From -658628734820232165
X-Google-Thread: 106900,89deadf41da82c45,start
X-Google-Thread: 10543c,89deadf41da82c45,start
X-Google-Thread: 109a67,89deadf41da82c45,start
X-Google-Thread: 108ef0,89deadf41da82c45,start
X-Google-Thread: f8b0a,89deadf41da82c45,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101719165588@4ax.com>
Subject: MI5 Persecution: he's an idiot you know 3/11/00 (17970)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 15:20:35 GMT
Lines: 20
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8760 alt.support.stuttering:431
comp.sys.atari.st.tech:961 rec.gambling.sports:36616 de.etc.bahn.misc:56046

Balham High Road (3/Nov/2000)

Certainty level: 60%

On 3 November 2000, I had just got off the bus in Balham High Road, when I heard a group of schoolgirls shouting and laughing. One of them yelled;

"He's an idiot you know."

You can hear this on the above clip; it is followed by laughter. I am not quite sure this is about me, which is why I have only given it a two in three probability. I have been attacked many times with the word "idiot", which seems to be a favourite with intellectual lightweights who want to bring down bigger game. (Back in 1992 I was so worried by the attacks on my intelligence that I took the test and joined Mensa...... does that make me a *clever* idiot? Never mind.)

17970

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------->>>>>>http://www.NewsDemon.com<<<<<<------

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```
From -3787894432302740798
X-Google-Thread: 106900,b6bb6a4f0261f95a,start
X-Google-Thread: 10543c,b6bb6a4f0261f95a,start
X-Google-Thread: 109a67,b6bb6a4f0261f95a,start
X-Google-Thread: 108ef0,b6bb6a4f0261f95a,start
X-Google-Thread: f8b0a,b6bb6a4f0261f95a,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101722012909@4ax.com>
Subject: MI5 Persecution: tinker tailor wanker thief 2/12/00 (20145)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 18:05:11 GMT
Lines: 71
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 67
Xref: g2news1.google.com fr.comp.musique:8761 alt.support.stuttering:432
comp.sys.atari.st.tech:962 rec.gambling.sports:36624 de.etc.bahn.misc:56067
```

Crescent Grove, Clapham Common (2/Dec/2000)

Certainty level: 100%

This is one of those clips where I am absolutely, 100% certain it's inflicted by MI5 on me, because of background, context. On Saturday 2 December 2000, I was walking from my home to a pub on Clapham Common, and on the way was in proximity to a group of three English youths who were walking the other way. They turned from the main road into a private estate called Crescent Grove. Here is what they said;

(first youth) "He masturbates!"
(his mate responds) "Yeah, he masturbates!"
(and again) "Thief!"

There is a lot of context associated with this incident, which I will now relate.

Firstly, the verbal sexual abuse is a popular one with MI5, and as a statement about me is currently mostly in their imaginations. The accusation has to be seen relative to MI5's persecutory actions in late November and early December 2000, and in fact for some months leading up to this. Their relevant activities in June 2000 are documented in a message in this evidence item; following from that, they sent someone to simulate an act in front of my window, which was captured on film.

It is the publication of the video of their agent performing the act on himself which caused MI5 to restart this thread of harassment in the first few days of December 2000. But there are some subtleties; I uploaded the digitised video to this website on 26/November/2000; but I did not announce its existence on the newsgroups until Sunday 3/December/2000. These youths' slur was made the previous day, on Saturday 2/Dec. That tells us quite a lot. According to my website logs, there were no accesses to the video file before Sunday 3/Dec. So why did MI5 restart this particular thread of abuse, before their agent's activities were published on the newsgroup? The conclusion we reach is that they were watching my internet connection, either decoding the telephone line, or at the ISP; and/or they may be able to physically see what is on my notebook computer's screen, from RF transmissions from its VGA circuitry. I do not know whether the latter is technically feasible, but the former certainly is, and I have known for years that MI5 bugs my internet activities and phone calls. It is from their observation of my internet connection that they were able to tell, without accessing the video file over the net, that it was of their agent in a compromising position; and it was from that observation that their shouted slur on 2/Dec emanates.

The second accusation, "Thief!", is even more interesting. It relates to occurrences from June of 2000, some six months before these youths threw the word at me. It shows just how wide in reach geographically and temporally the MI5 persecution is; they react to something which happened half a year previously.

In the first half of 2000, MI5 made a determined assault on my friendships. In one particular case, that of A. whom I had known for virtually all my life, they partly succeeded. This person made pointed references to me which made it clear he knew what was happening; at one point he started asking "do you know anything about the FBI and the CIA". In June 2000, we went to see a film in the West End. I paid for both of us, and then asked him to return what I had paid for his ticket, some �7.50. He was reluctant to do so. Eventually he returned �5, settling for the lesser gain of �2.50.

I did not call him a thief to his face, but I may have spoken the word while I was at home, either conscious or in my sleep. MI5 have very tight control over everything I do and say in my home through their bugs; if I say anything against someone in "their" camp, they turn round the accusation against me. So, from the fact that A. tried to garner a few pounds at my expense, MI5 create the accusation, six months later..... "thief!".

20145

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
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From 8519256154219620325
X-Google-Thread: 106900,241335a221ac6f3b,start
X-Google-Thread: 10543c,241335a221ac6f3b,start
X-Google-Thread: 109a67,241335a221ac6f3b,start
X-Google-Thread: 108ef0,241335a221ac6f3b,start
X-Google-Thread: f8b0a,241335a221ac6f3b,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-
for-mail
Message-Id: <m07101800331456@4ax.com>
Subject: MI5 Persecution: Jon Holmes (4-5/Jan/2002) (22320)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 20:36:48 GMT
Lines: 50
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8762 alt.support.stuttering:433
comp.sys.atari.st.tech:963 rec.gambling.sports:36630 de.etc.bahn.misc:56093
```

Virgin Radio-Jon Holmes (4-5/Jan/2002)

Here are two segments from Virgin FM, one on Friday, the other on Saturday, both from the Jon Holmes evening show.

Certainty level: 80%

In early January 2002 I listened for the first time in some months to Virgin Radio, specifically to the Jon Holmes evening show on Friday 4 January 2002. They promptly attacked me verbally. Again, context is relevant. There are three instances in the space of two minutes on this extract;

00:18 "are you lying?"

00:22 "it's not fair"
01:24 "everyone at the amateur c+ turbo programmers club found it hilarious"

The first phrase is a straight slander. MI5 were trying to portray me as a liar at around this time; I have other audio with the same accusation. "are you lying?"; unsophisticated.

It's closely followed by the words "it's not fair". Note carefully the way he says it,
quickly, as if to deny what he says. The phrase "not fair" was first created by OCTS MD
H S.-W. in Nov/1992, and picked up on my first visit to hospital soon after
"they should have paid your fare").
Again, unsophisticated parrotting of a key phrase.

The third phrase is explicable through contemporaneous context. That morning I had phoned about a C++ course. "c+ turbo programmers club"... again, somewhat brazen we're-listening-to-what-he-says-on-the-phone, and he-can't-prove-it. Something got lost
in translation from MI5's watchers to Virgin, because "c+ turbo" means nothing.... there
is no C+ turbo language, only C++, of which Turbo C++ is one implementation.

Certainty level: 80%

I wasn't entirely convinced from Friday's programme, but the following evening's show confirmed it. It contained a number of references to my condition, of which the
following excerpt is one such;

00:09 "I'm not well, and no-one cares"
00:24 "my voice sounds all funny"
01:01 "do you mean people that aren't mad"
01:05 "medical problem is it"

"I'm not well" doesn't mean he has a cold; it means he is being sarcastic about my mental illness. "my voice sounds all funny" refers to the change in nature of my voice when acute illness hits. "do you mean people that aren't mad" is obvious. "medical problem is it"..... rubbing salt into the wound.

22320

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From 6193239716502174333
X-Google-Thread: 106900,b32f8aceac46b3dc,start
X-Google-Thread: 10543c,b32f8aceac46b3dc,start
X-Google-Thread: 109a67,b32f8aceac46b3dc,start
```

X-Google-Thread: 108ef0,b32f8aceac46b3dc,start
X-Google-Thread: f8b0a,b32f8aceac46b3dc,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101803190740@4ax.com>
Subject: MI5 Persecution: Post Office 14/11/02 (24495)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 23:22:39 GMT
Lines: 40
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 36
Xref: g2news1.google.com fr.comp.musique:8763 alt.support.stuttering:434
comp.sys.atari.st.tech:964 rec.gambling.sports:36638 de.etc.bahn.misc:56099

Balham Hill Post Office (14/Nov/2002)

Certainty level: 80%

By mid-November 2002 the persecution had again dwindled, as happens sometimes, when along came this item.
I spent most of my time at home, going occasionally to the shops in Clapham South, or into town to meet people. On this particular
Thursday I only left the house once, for less than fifteen minutes to post a letter (special delivery, because my ordinary and
recorded delivery letters had been disappearing en route for some time - not that anyone would accuse MI5 of such petty harassment).
At the post office counter there was an Asian guy talking into his mobile phone and grinning away. There is a probability that
his comments were directed at me, as I will explain further. The second segment of audio closely follows the first segment.

"you'll do it today? let's meet about 3 o'clock and have some lunch. I got stuff to do and I'll go to the bank,
get this sh.. fucking moving yeah. Even just a little bit do something. He doesn't understand, you know what it is,
I don't want to tell him again cause then he might, he thinks we're having a go at him, I'm not having a go at him,
I'm explain to him"

Explanation: The guy is talking about some bloke who is unnamed, however it might be interpreted as being in code about me.

"I'll go to the bank"... variously interpretable, either literally, or as sounds-like "wank" which has been a consistent theme in MI5's abuse. "get this shit fucking moving"... abuse... could be interpreted as MI5's criticism of my inertness. The state spends hundreds of thousands of pounds a year - they want to see some result, not just neutrality and ordinariness. "he doesn't understand"... MI5 claim I'm stupid... but the numbers and bits of paper prove otherwise, so perhaps what that is really about is their agents' subconscious perception of themselves.

"having a go at him"... sounds like they're having a go at me, doesn't it? You might take the audio at face value and assume it's about some other guy, but it's normal MI5 procedure to pretend to be talking about someone else, and make the content of the message very relevant to me, or their perception of me.

"for some reason it doesn't get into his head, I don't know why... he's lost it completely, hasn't he"

What reason is there for it not getting into his (my) head? Stupidity is implied. Also implied is that it does get into his head; we're intentionally causing him damage. He's lost it completely... for some time I have suffered from OCD... lost it completely is the persecutors' observation of my illness, which they see through the surveillance on my home, which they caused.

24495

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From -8135114245048252316
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X-Google-Thread: 108ef0,5b8cc31519a2734b,start
X-Google-Thread: f8b0a,5b8cc31519a2734b,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-
for-mail
Message-Id: <m07101805465322@4ax.com>
Subject: MI5 Persecution: Eclipse pub 20/12/02 (26670)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
```

Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 01:50:25 GMT
Lines: 22
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8764 alt.support.stuttering:435 comp.sys.atari.st.tech:965 rec.gambling.sports:36643 de.etc.bahn.misc:56101

Eclipse pub in Balham (20/Dec/2002)

Certainty level: 70%

On Friday 20/December/2002 I went to Balham to do some shopping and eating. When I went into the Eclipse pub for a meal there were two girls already at the bar being server, I ordered and sat down near the window. They sat down at the opposite window seat, out of sight. After a few minutes they started screaming repetitively "section, section". They were reading something and were trying to pretend that they were just repeating from what they were reading, but in reality it was quite obvious they were talking about me, specifically to confinement under mental health.

As you can guess the behaviour of these unwise young things shows them to be from the underprivileged category which due to the natural laws of society is seldom seen in the better classes of restaurant - the McDonald's next door is their more usual habitat. My guess is that these two females were deliberately placed in the Eclipse with orders to be offensive to me personally. The alternative would be that no-one had ordered them and they were just being rude on their own account, but that is improbable, for two reasons; first, I was out of sight of them and one does not usually "pick on" a person one cannot see; secondly, there had that afternoon in Balham been other, less distinct incidents immediately preceding this, and it is inferable that MI5 were making quite a serious effort to create a physical incident, as they have done on numerous occasions previously. I give my interpretation a two in three chance of validity.

26670

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From 4411809475523688694
X-Google-Thread: 106900,e55a665fdd2b6f8e,start
X-Google-Thread: 10543c,e55a665fdd2b6f8e,start
X-Google-Thread: 109a67,e55a665fdd2b6f8e,start
X-Google-Thread: 108ef0,e55a665fdd2b6f8e,start
X-Google-Thread: f8b0a,e55a665fdd2b6f8e,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101808284998@4ax.com>
Subject: MI5 Persecution: Barbican Library 6/2/2003 (28845)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 04:32:22 GMT
Lines: 35
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 31
Xref: g2news1.google.com fr.comp.musique:8765 alt.support.stuttering:436
comp.sys.atari.st.tech:966 rec.gambling.sports:36644 de.etc.bahn.misc:56103
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Barbican Library - 6/Feb/2003

Certainty level: 100%

Here's an item from early February 2003, at which time Security Service were re-igniting hostilities against me, a direct result of my appeal for a legal hearing against their organisation. On Thursday 6/Feb/2003 I went to the Barbican in central London with my mother to visit the library and have a meal. Security Service naturally knew about it because it had been mentioned the previous day in our house which is under constant surveillance on grounds of "National Security", so they may have been able to inform staff there to say something to me, as has been done elsewhere.
Two of the people at the Enquiries desk in the library obviously knew of my circumstances, I spoke to one of them who was very polite, and while I was waiting I heard the other speaking with a little less politeness, as recorded on this audio file. He said, "I spy", to start a game of guess what "I spy"; unsubtle, MI5 Spy. Then, at the 34 second mark on this clip he said;

"So obvious you couldn't even get that. I shall have to kill you. ha, ha, ha"

The words "I shall have to kill you" are interesting because such overt expression is rarely heard. Security Service wish me extinct.

Some years ago they were openly shouting "suicide" at me, so that is established. But there is an element of doublethink in their attitude; they use people's natural prejudice against mentally ill, who are popularly painted by media as being aggressive, to try to tinge the group's view of me and MI5's actions against me. The Security Service religion is that the country's enemies are deadly, and must therefore be extinguished. Hence, we must seize eagerly upon the disabled schizophrenic from Clapham, and throttle him, because who knows what'll happen if we don't.

There may be a subtle agenda of population control in what the Security Service have been doing in this country since 1990. In the current issue of 2600 Magazine (the Hacker quarterly, which I read from time to time) there is a quote from Hermann Goering on page 2; "the people can always be brought to the bidding of the leaders. All you have to do is tell them they are being attacked. It works the same in any country". 2600 printed the quote as a comment on the projected war against Iraq, which does not appear to pose any threat to the territory of those countries which wish to invade it. However the quote is somewhat relevant to my case, which is widely known about within Britain; the security service instructs all right thinking citizens to do MI5's bidding and band together against a common enemy, while at the same time there is a suggestion of "look what'll happen to you if you don't obey us".

28845

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From -4743839828981002172
X-Google-Thread: 106900,f43ed8719d133685,start
X-Google-Thread: 10543c,f43ed8719d133685,start
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X-Google-Thread: 108ef0,f43ed8719d133685,start
X-Google-Thread: f8b0a,f43ed8719d133685,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101811374822@4ax.com>
Subject: MI5 Persecution: Bernard Levin - The Times (31020)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk

Date: 18 Nov 2007 07:41:20 GMT
Lines: 104
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 100
Xref: g2news1.google.com fr.comp.musique:8767 alt.support.stuttering:437 comp.sys.atari.st.tech:967 rec.gambling.sports:36645 de.etc.bahn.misc:56119

Fanatic's Fare for the Common Man

Certainty level: 90%

The article reproduced below was penned by Bernard Levin for the Features section of the Times on 21 September 1991. To my mind, it described the situation at the time and in particular a recent meeting with a friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment over the previous year and a half.

There is a madman running loose about London, called David Campbell; I have no reason to believe that he is violent, but he should certainly be approached with caution. You may know him by the curious glitter in his eyes and a persistent trembling of his hands; if that does not suffice, you will find him attempting to thrust no fewer than 48 books into your arms, all hardbacks, with a promise that, if you should return to the same meeting-place next year, he will heave another 80 at you.

If, by now, the police have arrived and are keeping a close watch on him, you may feel sufficiently emboldened to examine the books. The jackets are a model of uncluttered typography, elegantly and simply laid out; there is an unobtrusive colophon of a rising sun, probably not picked at random. Gaining confidence - the lunatic is smiling by now, and the policemen, who know about such things, have significantly removed their helmets - you could do worse than take the jacket off the first book in the pile. The only word possible to describe the binding is sumptuous; real cloth in a glorious shade of dark green, with the title and author in black and gold on the spine.

Look at it more closely; your eyes do not deceive you - it truly does have real top-bands and tail-bands, in yellow, and, for good measure, a silk marker ribbon in a lighter green. The paper is cream-wove and acid-free, and the book is sewn, not glued.

Throughout the encounter, I should have mentioned, our loony has been chattering away, although what he is trying to say is almost impossible to understand; after a time, however, he becomes sufficiently coherent to make clear that he is trying to sell the books to you. Well, now, such quality in bookmaking today can only be for collectors' limited editions at a fearsome price - �30, �40, �50?

No, no, he says, the glitter more powerful than ever and the trembling of his hands rapidly spreading throughout his entire body; no, no - the books are priced variously at �7, �8 or �9, with the top price �12.

At this, the policemen understandably put their helmets back on; one of them draws his truncheon and the other can be heard summoning reinforcements on his walkie-talkie. The madman bursts into tears, and swears it is all true.

And it is.

David Campbell has acquired the entire rights to the whole of the Everyman's Library, which died a lingering and shameful death a decade or so ago, and he proposes to start it all over again - 48 volumes this September and 80 more next year, in editions I have described, at the prices specified. He proposes to launch his amazing venture simultaneously in Britain and the United States, with the massive firepower of Random Century at his back in this country, and the dashing cavalry of Knopf across the water, and no one who loves literature and courage will forbear to cheer.

At the time this article was written I had believed for some time that columnists in the Times and other journalists had been making references to my situation. Nothing unusual about this you may think, plenty of people have the same sort of ideas and obviously the papers aren't writing about them, so why should my beliefs not be as false as those of others?

What makes this article so extraordinary is that three or four days immediately preceding its publication, I had a meeting with a friend, during the course of which we discussed the media persecution, and in particular that by Times columnists. It seemed to me, reading the article by Levin in Saturday�s paper, that he was describing in some detail his "artist�s impression" of that meeting. Most telling are the final sentences, when he writes, "The madman bursts into tears, and swears it is all true. And it is." Although I did not "burst into tears" (he seems to be using a bit of poetic licence and exaggerating) I did try hard to convince my friend that it was all true; and I am able to concur with Mr Levin, because, of course, it is.

At the beginning of the piece Levin reveals a fear of being attacked by the "irrational" subject of his story, saying "I have no reason to believe that he is violent, but he should certainly be approached with caution". This goes back to the xenophobic propaganda of "defence" against a "threat" which was seen at the very beginning of the harassment. The impression of a "madman running loose" who needs to be controlled through an agency which assigns to itself the mantle of the "police" is also one which had been expressed elsewhere.

In the final paragraph of this extract, his reference to Everyman�s Library as having "died a lingering and shameful death a decade or so ago" shows clearly what sort of conclusion they wish to their campaign. They want a permanent solution, and as they are prevented from achieving that solution directly, they waste significant resources on methods which have been repeatedly shown to be ineffective for such a purpose.

31020

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      ------->>>>>>http://www.NewsDemon.com<<<<<<------
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X-Google-Language: ENGLISH,ASCII-7-bit
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news.newsdemon.com!not-for-mail
Message-Id: <m07101813331540@4ax.com>
Subject: MI5 Persecution: Come back, Norma! (33195)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 09:36:48 GMT
Lines: 42
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 38
Xref: g2news1.google.com fr.comp.musique:8768 alt.support.stuttering:438
comp.sys.atari.st.tech:968 rec.gambling.sports:36647 de.etc.bahn.misc:56130
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Private Eye, 23 Oct 1992

Certainty level: 25%

I'm not really sure whether this cover was intended to get at me,
or whether it was re-interpreted after publication to be about me.
This issue of Private Eye came out in October 1992, by which time I had
been under severe continuous pressure at work and from the general
population in Oxford for many months. It had John Major saying to his
wife, "Come back, Norma!" under the title "Major's support lowest ever".

There's a story behind this. In late October I was in the local pub
(the Rose and Crown, nice traditional name eh) with two people from
work, Simon and Phil. Phil had with him a copy of the current Private

Eye. These are both "nice people" and on my side, I hasten to add. Simon pointed out the message on the magazine's cover to Phil, and asked "what do you think about that". Phil answered, "Well usually they [Private Eye] get it right". This exchange happened in front of me. Although I was ill at the time (this was before I'd started taking medicines) I hadn't read anything into the Eye cover until these guys pointed it out to me.

Sometime later, again in the same road, a student shouted to one of his friends, "so when are you COMING BACK?", again in front of me.

What I realised Phil thought it meant was a double-entendre, the "coming" referring to the act of ejaculation, the "back" referring to the human back-side. So in a play on words you get a person who is referred to as a back-side ejaculating. Charming.

Of course, Phil could have been wrong. Perhaps there was no such meaning intended by Private Eye. Perhaps he saw meaning which wasn't there. Perhaps the moon is made from green cheese. Who knows?

33195

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101814353845@4ax.com>
Subject: MI5 Persecution: Victor Lewis-Smith (35370)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 10:39:11 GMT
Lines: 33
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Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 29
Xref: g2news1.google.com fr.comp.musique:8769 alt.support.stuttering:439
comp.sys.atari.st.tech:969 rec.gambling.sports:36648 de.etc.bahn.misc:56132

Victor Lewis-Smith

Certainty level: 10%

Victor Lewis-Smith has issued a denial through his webmaster
John Hayward-Warburton regarding this article; he says quite categorically
it's not written about me. I kind-of sort-of believe him, but I think
the conspiracy is so wide that the phrase "Eventually, I had to leave
because they were all trying to kill me" could have been intended to be
as if from any paranoid person, but could have been influenced by my
case in the particular. So the influence could have been sort-of
subconscious.

This article is from the Evening Standard of Thursday May 8, 1997.
It is titled "Goon, and best forgotten" and may be found on page 31.

I think VLS has written/produced stuff specifically about me in the past,
both in his Evening Standard column, one of which is reproduced below
(in another case, he was talking about computer hacking, and I think that
was directed at me), and a television programme in around late 1993
when he has a taxi driver who says "they're all trying to kill me guv"
and VLS responds "you're supposed to be quite intelligent aren't you".

However, his webmaster has issued a formal denial on his behalf, so it
is not for me to oppose what he has stated categorically.

35370

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From -3307479068999147632
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X-Google-Thread: f8b0a,8adb5530f141cccf,start
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gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!

news.newsdemon.com!not-for-mail
Message-Id: <m07101816275214@4ax.com>
Subject: MI5 Persecution: Introduction to Sent Faxes (570)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 12:31:25 GMT
Lines: 52
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 48
Xref: g2news1.google.com fr.comp.musique:8770 alt.support.stuttering:440 comp.sys.atari.st.tech:970 rec.gambling.sports:36654 de.etc.bahn.misc:56140

Introduction to the Sent Faxes webpages

Between 1998 and April/2000 I sent some thirty articles on the subject of the MI5 Persecution to British politicians, media, legal and diplomatic entities in the UK. Of those articles 24 are reproduced on this part of the website. They were originally composed as Microsoft Word documents, and saved to HTML form for publication here. A few of them were slightly edited in format for readability.

You will see that these articles cover quite comprehensively what has been going on since 1990, there being quite a lot of material to cover, since it is a rare week that goes by without MI5 making some harassing or threatening action against me. "How could it be True?"... they use the mental illness which they induced in me as a ready explanation for my complaints. Who started it, why did it start, why it continues... these faxed articles provide examination in more depth of the treatment in the Frequently Asked Questions webpages.
The sheer meaninglessness of the Secret Police actions is highlighted; their operatives make their livelihoods by cynically exploiting the taxpayers, when in a more responsible country they would be looking at the inside of prison cells.

The validity of this observation is proven by their reaction to my several suggestions in the articles that I would cease sending faxes if MI5's agents (and it's always the same people doing the persecution) desisted from continually harassing me. A number of times, you will see in the faxed articles, I have suggested that we come to a "peace of mind agreement" where I cease complaining and they cease harassing. On one occasion, I wrote to Hugh S.-W., the director of OCTS where I was employed in 1992-94 and who is aware of the circumstances, asking that he intercede to bring this matter to a close, by initiating a meeting between myself and the persecutors to mutually settle our differences; he didn't reply, but MI5 did soon after - they said "This is what you wanted, wasn't it?, some sort of confrontation?". The reality is the people stalking me are not interested in any settlement; for them crime pays, and pays handsomely; moreover it is State-approved crime; the Police will never investigate or take action; it is corruption on an incredible level and scale, and it has gone on for over a decade.

You will see that the articles contain three elements; firstly, there are original written articles, many in the first half of 1999 when I was writing new articles every week and sending them by email and fax during the weekend; then there are "MI5 Persecution Update" articles, which list happenings recent to a particular transmission; and finally there is the "old faithful" Frequently Asked Questions article which was sent on a few occasions during the three year period. These articles generated a number of interesting responses from politicians and other recipients, many of which are documented in the "received faxes" area of these webpages.

I hope you enjoy reading these articles. I'm not as angry as these articles necessarily make out, only sometimes, usually soon after the persecutors have said something unpleasant at me; the purpose of putting lots of fire and ire into the mix is to try to chuck it into the public domain which might lead to MI5 being forced to curb their actions. Unfortunately that aim was not achieved, despite many, many thousands of faxes being sent. Also, if any policemen are reading this, then I'm (a bit) sorry about the rude things I said about "the Bill" in one or two of the articles; the police have never done me any harm (yet) by commission, only by omission of doing anything to investigate my complaints or treat them seriously.

570

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From -6588715677247456921
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X-Google-Thread: f8b0a,c530ed341bb6cba1,start
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gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101817334533@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Diplomatic/Legal (2745)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 13:37:18 GMT
Lines: 352
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 348
Xref: g2news1.google.com fr.comp.musique:8771 alt.support.stuttering:441
comp.sys.atari.st.tech:971 rec.gambling.sports:36664 de.etc.bahn.misc:56143

Faxes Sent to British Diplomatic/Legal logs

During the 1998-2000 period my records indicate that I sent at least 3,642 faxes to diplomatic and legal offices
located in the British isles, of which 3,345 went via TPC's email-to-fax service and 297 were sent via fax-modem
direct from my computer. The actual figure is somewhat higher since, for most of this period, whenever a recipient
asked to be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem.
"E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted.
"y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than
wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a

recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes
was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

```
441712011004  yyyyYyynyyyyyny
441712210448  yyynYnynyyyyy
441712212818  yyyyYyyyyyyyy
441712215685  yyyyYyyyyyyyy
441712250947  nynnYyynyyyyy
441712252130  nnnnYynnyyyyn
441712253024  ynyyYyyyyyyyy
441712253862  yyyyEyyyyyyny
441712275503  yyyyYyyyyyyyy
441712293215  yyyyYyyyyyyyy
441712330174  nynyYnnnnnnnn
441712331612  yyyyYyyyyyyyy
441712343222  yyynYyyyyyyyy
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441712352263  yyyyYyyynyyyy
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441712354557  yynnYnynyyyyy
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441712596487  ynnnYyyynnnyn
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441713181349	yyyyYyyyyyyyy
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441713338831	yynnYyynnnnnn
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441713440292	yyyyYyyyyyyyy
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441713530329	yyyyYyyyyyyyy
441713530339	yynnYyynynnnn
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441713531699	yyyyYyyynyyyy
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441714041405	yyyyYyyyyyyny
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441714301522	yyyyYyyyyyyyyy
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441714364517	ynnnNnnnnnnnnnn
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441714954035	yyyyYyyyynyynn
441714954441	nyyyYyyynnnnnn
441714957776	yynyYyynynynn
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441715832257	yyyyYyyyyyyyyy
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441715837228	yyyyYyyyyyyyyy
441715839123	yyyyYyyyyynyyy
441715839127	yyyyYyyyyyyyyy
441715839144	yynnEyyyyyyyyy
441715839178	yyyyYnyynyyynn
441715839269	yynnYynnnnnnnn
441715844948	yyyyYyyyyyyyyy

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441715847716	yyyyYyynyyyyyy
441715892505	nyyyYyyyyyyyyy
441715893430	yyyyYyyynyynyn
441715894440	yyyyYyyyyyyyyy
441715895154	yyyyNyyynyyyyy
441715897725	nyyyEynynyynyy
441716000289	yyyyYyyyyyyyyy
441716001455	yyyyYyyyyyyyyy
441716021820	ynnnYyyyyyyyyy
441716075158	yyyyYyyynnnnnn
441716083746	yyyyYyyynnnnnn
441716294169	yyyyYynyyynyyy
441716647714	yyyyYyynyyyyyyy
441716969911	ynyyYyyyyyyyyy
441717083318	yyyyYyyynnnnnn
441717244174	yyyyYynyyyyyyy
441717247001	yyyyYynyyyynyy
441717249884	yynyYyyyyyyyyy
441717273693	yyyyYnyyyynB
441717275824	yyyyEynyyyyyyy
441717278625	yyyyYynnyyyyyy
441717278960	yyyyYyyyyyyyyy
441717279654	yyyyYyyyyyyyyy
441717279934	yyyyYyyyyyyyyn
441717301683	yyyyYyyyyyyyyy
441717305747	yyyyYyyynnnnnn
441717358147	yyyyYyyynnyynn
441717921708	nyyyYyyyyyyyyy
441717977100	yyyyYyyynnnnnn
441717977435	yyyyYyyynyyyyy
441717977550	yynnYyyyyyyyyy
441717977700	yyyyYyyyyyyyyy
441717977929	yynnYyynyyyyyy
441717978001	ynnnYyynyyyyyy
441717978101	yyyyYyyyyyyynn
441717978308	yyyyYyyyyynyyy
441717978401	yynnYnynynnnnn
441717978699	yyyyEyyyyyyyyy
441717978801	yyyyYyyyyyyyyy
441717978929	yyyyYyyyyyyyy
441718138080	yyyyYyyyyyyyy
441718231348	yyyyYynyyyyyyy
441718231712	yyyyYyyyyynyyy
441718237926	yyynYyyyyyyyyy
441718239695	yyynYyyynyyynn
441718239701	yyyyYyyyyyynyy
441718241435	yyyyYyyyyyyyyy
441718241566	yyyyYyyyyyyyyy
441718310125	ynnnYyynyyyyyy
441718310626	yyyyYnyyyyyyyy
441718312239	yyyyYyyyyyyyyy
441718312430	yyyyYyyyyyyyy

441718312469	yyyyYyyyyyyyyy
441718312575	yyyyYyyyyyyyy
441718314885	yyyyYyyyyyyyy
441718316016	yynyNyyyyyyyy
441718316109	yyyyYyyyyyyR
441718316112	yyyyYyyyyyyynn
441718316968	yynnYyynynnnnn
441718317107	yyyyEyyyyyyyyy
441718317907	yyyyYyyyyyyyyy
441718318102	ynyyYyyynyyynn
441718318129	yyyyYyyyyyyyyy
441718318237	yyyyYyyyyyyyy
441718318479	yyyyNyyyyyyyyy
441718319188	yyyyYyyyyyyyyy
441718362602	yyyyYyyyyyyyy
441718364331	yynyYyyyyyyyyy
441718374526	nyynNynnyyyyn
441718382001	yynnYyyyyyyyy
441718382046	yyynYyyyyyyyy
441718394580	yyyyYyyyyyyyy
441718398746	yyyyYyyyyyyyy
441718398958	yyyyYyyyyyyyy
441719175014	nynnYyyyyyyyy
441719175026	nyyyYyyyyyyy
441719225815	yyyyYyyyyyyyy
441719242704	yyyYyyynnnnn
441719308401	yyyYnnynyyyy
441719350034	yyyyYyyyynyyy
441719366709	yyyyYnyyyyyyy
441719366802	yynyYyyyyyyny
441719366810	yyyYyyyyyyyn
441719367230	yyyYnyyyyyyy
441719367428	yyyYyyyyyyyy
441719371783	yyyYyyyyyyyn
441719372925	yyyYyyyyyyy
441719375402	yyyYyyyyyyyy
441719375687	yyyyYynyyyyyn
441719376108	yyyyYyyyyyyyy
441719376741	nyyyYynnnyyyy
441719377505	yyyyYyyyyyyy
441719377918	yyyyEyyynnnnn
441719378069	yyyyYyynyyyyy
441719378795	yyyyYnyyyyyyy
441719381615	yyyyYynyyyyyy
441719382595	yyyyYynnnnny
441719579555	yyyyYyyyyyyy
441813127078	yyyyYyyyyyy
441813139624	yyyyYnyynnnn
441813164842	yyyyYnyyyyyy
441813165190	yyynNnnnnnnn
441813431324	yyyyYnynyyny
441814242209	yyyyYyynyyyy
441814530946	nyyyYnyynnyy

441815031152	yyynNnyyyyyn
441815532824	yyyyYyyyyyy
441815682401	yynyYyyyyyny
441815685368	yyyyYnynyyy
441816809801	yyyyYyyyyyyy
441816923910	yyyyYyyynnnn
441817600432	yyyyYyyyyyyn
441817811007	yyyyYyyyyy
441818030564	yyyyYyyyyyyy
441818779854	yyyyYyyynyyn
441818814802	yyyyYyyyyyyy
441819800670	yyyyYyyynnnn
441819891371	yyyyEyyyyyyy

No faxes were sent after April 2000.

2745

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -6883800073212779396
X-Google-Thread: 106900,dba1e1629f281a6,start
X-Google-Thread: 10543c,dba1e1629f281a6,start
X-Google-Thread: 109a67,dba1e1629f281a6,start
X-Google-Thread: 108ef0,dba1e1629f281a6,start
X-Google-Thread: f8b0a,dba1e1629f281a6,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101819142051@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Media1 (4920)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 15:17:53 GMT
Lines: 455
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 451
Xref: g2news1.google.com fr.comp.musique:8772 alt.support.stuttering:442
comp.sys.atari.st.tech:972 rec.gambling.sports:36671 de.etc.bahn.misc:56154

Faxes Sent to British Media logs

During the 1998-2000 period my records indicate that I sent at least 6,137 faxes to the British media, of which 5,775 went via TPC's email-to-fax service and 362 were sent via fax-modem direct from my computer. The actual figure is obviously higher since, for most of this period, whenever a recipient asked to be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem. "E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted. "y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint. Also in April 2000, I added some further fax numbers to my media mailing list and records, which is why some of the faxnumbers below have only a single entry, and some indeed have none.

```
441132420652  yyyyyYyyyyyyyyyyyyy
441132439387  yyyyyYyyynyyyyyyyy
441132445107  yyyyyYyyyyyynyyyyyy
441132455139  n
441132460037  yyyyyYyyyyyyyyyyyyy
441132461105  yyyyyYyyynyyynnnnnn
441132836586  yyyyyYynyyyyyyyyyyy
441142664375  nnyyyyYyyyyyyyyyyyy
441142769089  yyyyyyYyyyynnnyyyyyy
441142853159  yyyyyYyyynyynyyyyy
441159012850  y
441159363497  n
441159420433  ynnnnYyynnyyyyyyyyy
441159455243  n
441159527001  ynyyyYynnyyynnyynny
441159550552  yyyyyYyyyyyyynnnnn
441159822568  n
441162311123  y
441162511463  yyyyyYyyyyyyyyyyyyy
441162512151  yyyyyYyyyyyyyyyyyyy
441162512979  n
441162561303  yyyyyYyyyyyyyyyynB
441162640948  yyyyyYyyyyyyyyyyyyn
```

441162667776	yyyyyyyYyyyyyyyyyyyyy
441179226744	n
441179238323	yyyyyNynyyyyyyyyyy
441179279568	n
441179298612	yyyynYyyyyyynnnnnn
441179317463	y
441179722400	yyyyyyyYyyyyyyyyyyyyyy
441179732549	yyyyyyyYyyyyynyyyyyy
441179741537	yyyyyyyYnnynyyyyyyyyy
441179744114	yyyyyyyYyyyyyynyyyyy
441179843202	yyyyynYynynyyyyynyyy
441202297904	n
441203407129	n
441203551744	yyyyyyYyyyynyyyyyyyy
441203695110	y
441203696867	n
441203868202	nyyyyYyyyyyyyyyyyyy
441203868205	yyyyyYynyyynyyyyyyy
441206561199	yyyyyYynyyyyyyyyyyn
441209314345	yyyyyYyyyyyyyyyyyy
441212330173	n
441212331465	y
441212367220	y
441212434536	y
441213591117	yyynyNyynyyyyyynnyn
441214141120	y
441214148181	yyyyyYnnnnnnnnnnnnn
441214148241	yyyyyEnnnnnnnnnnnnn
441214148634	yyyyyYnnnnnnnnnnnnn
441214148847	yyyyyNnnnnnnnnnnnn
441214148900	nyyyyYnnnnnnnnnnnnn
441214155026	n
441214547622	n
441214723174	yyyyyYyyyyyyyyyyyyy
441216161011	yyyyyYynyyyyynnnnnn
441216251346	y
441216262041	yyyyyYyyyyyyyyyyyyy
441216344766	yyyyyYyyyyyyyyyyyyy
441216437239	y
441216666370	yyyyyYyyyyyynnnnnn
441216932753	yyyyyYyyyynyynnnnnn
441216961007	yyyyyYyyynyyyyyyyy
441217066210	yyyyyYyyyyyynnnnB
441217090205	y
441217115824	y
441217533111	nyynnYnyyyynyyyyyyy
441222223157	yyyyyYyyyyyyyyyyyyy
441222224947	y
441222229326	y
441222384014	yyyyyYyyyynyyyyyy
441222498151	n
441222552973	yyyyyNyyyyyyyyyyyyy
441222555286	yyyyyYyyyyyyyyyyyyy

441222555960	yyyyyYyyyyyyyyyyyyn
441222597183	ynyyyYyyyyyyyyynyyy
441222615966	y
441222665650	n
441222798555	n
441223235161	yyyyyNyyyyyyyyyyyyy
441223315052	nnnnnYnnnnnnnynyyyy
441223361508	yyyyyYyyyyyyyyyyyyy
441223460832	yyyyyYyyyyyyyyyyyy
441223467106	yyyyyYyyyyyyyyynyy
441224212163	y
441224633282	nyyyyYyynyyyyyyyyyy
441224637289	yyyynYynynnyyyyynyy
441224846800	yyyyyYyyyyyyyyyyyyy
441225448688	n
441225460709	y
441225775198	y
441227771558	nyyyyYyyyyyyynnnnnn
441228511195	nyynnYyyynyyyyyyyyy
441228810453	yyyyyYyynyyyyyyyyyy
441228818444	yyyyyYyyyyyyyynyyyy
441228819444	yyyyyYyyyyyyyyyyyyy
441229870008	ynnyyEyyyyyyyyyyyyy
441232246695	yyyyyYyyyyyyynyyyny
441232311740	y
441232338800	yyyyyYyyyynyyyyyyyy
441232338801	yyyyyYyyyyyyyyynyyy
441232381915	yyyyyYyyyyynynnnnyn
441232454406	n
441232541550	n
441232682111	y
441232682757	y
441232700029	y
441233641816	y
441233812707	n
441234218580	nyyynEyynyynnyyyyyn
441234270580	y
441235436899	y
441235524024	yyyyyYyyyyynyyyyyy
441235822746	y
441235835163	n
441237423333	yyyyyYyyyyyyyyyyyyy
441242255671	n
441242584270	y
441242621343	y
441242699666	yyynyYyyyyyyyyyyyyy
441243576456	yyyyyYyyyyynnnnnB
441243775878	y
441243786464	yyyyyyyyYyyyyyyyyyyyy
441244341677	n
441244678749	y
441245267228	yynnyynnYynyyyyyyyynyy
441245492983	nyyyyynEyyyyyyynnyyyy

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441246582227  n
441247814974  yyyyyyyYnyyyyyyyyyny
441247818913  yyyyyyyYyyyyyyyyyyyyy
441248351443  yyynyyynYynyyyyyyynyyy
441252725007  n
441253301965  yyynyynyYyyynyyynyyyyy
441254680821  nyyyEyyyyyyyyyyyy
441256492599  y
441257450036  n
441273404280  yyyyyYyyyyyynyyynyy
441273430098  yyynyYyyyyyynyyyyyy
441273440229  y
441273486852  y
441274720375  n
441274728534  yynnnYnnnnnnnnnnnyn
441274771680  yyyyyYnyynynnynynB
441274828555  y
441279430009  n
441279431059  y
441279445289  yynnyYynnnnnyyyyy
441285647247  y
441292283665  nyynyYyyyyyyyynyyyy
441293560927  ynyyyYynnnnyyyyyyyy
441293565663  yyyyyYnyyyyyyyyynny
441293820517  n
441295270659  n
441296398988  yyyyyEyyyyyyyyyyyyy
441303272292  yyyyyNyyyyyyyyyyyyy
441303283874  yyyyyNyynyyyyyyyyyy
441305250052  yyyyyYyynyyyyyyyyyy
441305250910  yyyyyYyyyyyyyynyyy
441312202443  yynyyyNyyyyyyyyyyyynn
441312204344  yyyyyyYyyyyyyyyyyyyy
441312204819  y
441312254580  y
441312267420  yynyyyYyyynyyyyyyyyy
441312283220  n
441312284293  y
441312284333  n
441312285462  n
441312442674  n
441312444785  n
441313152906  y
441313177202  y
441313344473  y
441314462279  y
441315552869  n
441315575881  y
441315579699  y
441315583277  yyyyyYyyyynyyyyyyyy
441316621323  y
441316648001  n
441316688741  y
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441322667633	y
441324630515	y
441325368824	n
441327361514	y
441332290794	yyyyyYyyyyyyyyyyyy
441332292229	yyyyyYyynynnnnnnnnn
441332386036	y
441334762661	n
441342850244	y
441343540142	nnnnnYynyyyyyyyyyyy
441344770990	y
441352759009	y
441352759821	yyyyyYnnnnnnnnnnnnn
441355262626	y
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441372465041	n
441373452888	y
441376521222	y
441382202188	yyyyyYynyyynyyyyyyn
441382454590	y
441382480230	yyyynNnnnnnnnnnnnnn
441382593252	yyyyyYyyyyyyynnnnnn
441387251121	y
441387265629	yyynyYnyyyyyynnynyn
441392425570	nyyyYyyyyyyyyyyyyy
441392428048	y
441392444433	yyyyyYyyyyyyyyyyyny
441392444644	yyyyyYyyyyyyyyyyyy
441397701007	yyyyEyyyyyyyyyyyy
441403234714	y
441412210283	yyyyyNyyyyyynyyyny
441412213595	n
441412264541	n
441412272090	n
441412481099	y
441412482362	yyyyyYyyynnnnnnnB
441412482470	n
441413003030	yyyyyYyyyyyyyynyyy
441413062265	yyyyyYyyyyyyyyyyy
441413062266	nynnnYynnnnnynnnnn
441413062322	yyyyyYyyyyynyynnnn
441413312126	yyyyyYyyyynyyyyyyy
441413325448	yyyyyNynnyyyyyyyny
441413327990	y
441413340614	ynnnnYyyyynyynyyyy
441413373031	y
441413382937	yyyyyYnyyynnnnnnB
441413382955	yyyyyYyyyyyyyyyyny
441413533292	yyyyyYyyyyyynnnnnn
441415322562	yyyyyYnyyynyyyyyyn
441415521344	yyyyyNyyyyyyyyyyyy
441418870963	nynyyYnyyyyyyyyyyy

441420475831	y
441420544044	yyyyyYyynyyyyyyyyy
441423522922	yyyyyYyyyyynyyyyyy
441423526294	n
441424870877	nnnyyYnnnnnnnnnnB
441428658971	yyyyyYyyyyyyyyyyyn
441428751057	y
441442877407	nnnynYyyyyyyyyyyyy
441442877409	nyyyyEyyyyyyyyyyyy
441443226500	n
441452300581	y
441452309491	yynyyYyyyyyyyyynyyy
441452423008	yyyyyYyyyyyynnnnnnn
441452529446	yyyyyYnyyynnnnnnnnn
441452652750	y
441453759311	n
441453890827	y
441454281094	y
441463243224	yyyyyYyyynyyyyyyyyy
441463715384	yyyyyYyynynyyynyyyy
441467632969	yyyyyYyyyyyyyyyyyyy
441472341967	yyyyyYyyyyyynynyyn
441473210887	yyyyyYyyyyyyyyyyyyyy
441473218447	n
441473233279	yyynyYyyyyyyyyyyyny
441473741200	yyyyyYynyyyyyyyyyyy
441477535756	y
44148149676	yyyyyYyyyyynnnnnnB
441481496768	yyyyyYyynyyyyyyyyyy
441481713557	yyynnEynyyyyyyyyyyy
441482226409	nyyyyEyyynyyyyyyyyy
441482586028	yyyyyYnyyyyyyyyyyyn
441482587067	yynyyEyyyynyyynyyy
441482848833	n
441483203378	n
441483304952	yyyyyYyyyyyyyyyyyyy
441483454443	yyyynYyyyyyyynynyn
441483506331	y
441483573686	y
441483764895	nyynyNnnnnnnnnnnnB
441484530604	n
441485600672	y
441488686900	n
441489589453	yyyyyYnnnyyyyyyyyyn
441491571635	y
441492535248	yyyyyYyynyyyynyynnn
441492543226	y
441494445400	yyyyyNyyyyyyyyyyyyy
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441504269048	nyynyYyyynnnnnnnnB
441504311177	yyyyyEyyyyyyyyyyyyy
441505702333	yyyyyYyyyyyyyyyyyyy
441512362180	y

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441514710333	yyyyyYyyyyyyynyyyyy
441516321698	y
441516325484	n
441517093389	yyyyyYyyyyyyyyynnny
441522511058	yyyyyYnyynyyyyyyyyy
441522511616	n
441522514162	yyyyyEyyyyynyyyynyn
441522549911	yyyyyYyyyyyyyyyyyyy
441524848787	yyyyyYyyyyyyyyyyyyy
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44153432569	yyynyYyynyyyyyyyyny
441534816817	yyyyyYyyyyynyyyyyy
441534887799	yyyyyYyyyyyyyyyyyyy
441536517390	yyyyYyyynyyyyyyny
441539445128	y
441543417154	y
441552560589	
441553617137	n
441553766453	yyyyyYyyyyyyyyyyyny
441553767200	nyyyyYnyyyyynynnnyy
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441582401467	nyyyyYyyyyyyyyyyyyy
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441603631032	yyyynYyyyyyyyyyyyyy
441603633631	yyynnYyyyyyyyyyyyyy
441603633692	yyyyyYyyyyyyyyyyyyy
441603666252	yyyyyYynyynyyyynynn
441603666353	yyyyyYyyyyyyyyyyyyy
441603667865	yyyyyYyyyyyyyyyyyyy
441603761245	yyyyyEyyyyyyyyyyyyy
441604230709	yyyyyYyyyyyyyyyyyyy
441604670635	y
441604795601	ynnnyYyyyyynynyyyny
441612281020	yyyyyYyyyyyyyyyyyyy
441612362427	n
441612364535	nyyyyYyyyyyyynyyynn
441612365804	yyyyyYyynyyyyyyyyny
441612369443	yyyyyYyyyyyynyyyyny
441612375353	y
441612889000	yyyyyNnynnnnnnyynny
441616836065	yyyyyYyyyyyyyyyyyyy

441618272029	yyyyyYyyyyyyyyyyyyy
441618320788	yyyyyYynynyyyyyyyyy
441618325351	y
441618328809	yyyyYyyyyyyyyyyyny
441618392066	n
441618398048	n
441618487824	yyyyyYyyyynyyyyyyy
441618720206	yyyyYyyyynyyyyyyyn
441618771005	yyyyYnnnnyyyynyyyy
441619692709	n
441622714000	yyyyyYyyyyyyyyyyyyy
441623427316	y
441624661411	yyyyyYyynyyyyyyyyyy
441625524510	y
441625583537	n
441625584344	yynnyYnnnnnnnnnnnnn
441631570057	yyyyyYyyyyyyyyynnyn
441634264701	n
441634830573	yyyyyYyyyyyyyyyyyyy
441634830930	n
441638665789	n
441642211356	yyyyyYyyyyyyyyyyyny
441642244595	n
441642566560	yyyyyYyyyyyynyyyyyy
441648763828	nyyyyYnnyyyyynnnnnn
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441702345224	yyyyyYyyyyyyyyyyyy
441702556248	n
441703223388	yyyyyYyyyyynnnnB
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441705291709	y
441705358863	yyyyyYyynyyyynyyyy
441708727305	n
441708865870	n
441712097484	yyyyyYyynyyynyyyyy
441712110507	nyyyyYyyyynnnyyyyy
441712116270	y
441712174907	n
441712185857	yyyyyYyyyyyyyyyyy
441712186460	y
441712216341	nynnnYynnnnnnynnnn
441712220792	y
441712220832	yyyyyEyyyyyynnnnnn
441712221555	n
441712223172	nyyynYyyyyyyyyyy
441712225889	yyyyyYyynyyynnnnB
441712235631	nyyyyYnnnnnnnnnnB
441712241868	y

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441712244452  y
441712272005  y
441712290352  yyyyyYyyyyyyyyyyn
441712293395  yR
441712302691  n
441712302818  y
441712322302  ynyyyYyyynnnnnnnB
441712330335  n
441712330397  yyyyyYyyyyyyyyyyy
441712332065  yyyyyYyyyyyyynnnnn
441712333161  n
441712333534  yyyyyYyyyyyyyyyyy
441712333686  y
441712336706  yyyyyYynyyynyyyyyy
441712337899  y
441712343300  n
441712368136  nnnnnYnnnnnnnnnnB
441712388446  y
441712401153  y
441712402254  n
441712404171  yyyyyYnnnnnnnyyyyy
441712404399  n
441712405518  y
441712407517  y
441712428961  n
441712430542  n
441712447875  yyyyyYyyyyyyyyyyy
441712478979  y
441712480133  y
441712492751  n
441712500212  y
441712500966  y
441712501204  n
441712512725  y
441712537406  n
```

4920

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -3565963954219359905
X-Google-Thread: 106900,4e6f134e29e17291,start
X-Google-Thread: 10543c,4e6f134e29e17291,start
X-Google-Thread: 109a67,4e6f134e29e17291,start
X-Google-Thread: 108ef0,4e6f134e29e17291,start
X-Google-Thread: f8b0a,4e6f134e29e17291,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet

X-Google-Language: UKRAINIAN,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101820423952@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Media2 (7095)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 16:46:12 GMT
Lines: 487
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 483
Xref: g2news1.google.com fr.comp.musique:8773 alt.support.stuttering:443
comp.sys.atari.st.tech:973 rec.gambling.sports:36673 de.etc.bahn.misc:56158

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441712545950  yynyyEyynnnyyyynnn
441712565326  yyyyyYyyyyyyynnnnn
441712611290  yyyyyYyyyyyyyyyyyy
441712613250  yyyyyNyyyyyyynyyyy
441712616023  y
441712626199  y
441712662563  y
441712671396  y
441712700618  y
441712706079  n
441712726653  n
441712734660  y
441712736421  y
441712748994  y
441712749630  y
441712765179  n
441712768633  n
441712780345  y
441712780504  n
441712784425  ynyyyYyyyyyyyyyyyn
441712786232  y
441712786941  yyyyyYyyyyyyyyyyyy
441712788480  ynnnnYynnynnnnnnB
441712822040  y
441712837037  n
441712842835  yynyYyyyyyyyynnnnn
441712843374  yyyyyYnnnnnnnnnnB
441712843641  n
441712844494  n
441712847788  yyyyyEynnnnnnyynyy
441712896392  n
441712932435  yyyyyYyynnyyyyyynn
```

441712933098	y
441712933405	yyyyyYyynyyyyyyy
441712933517	y
441712933587	y
441713066011	
441713067737	y
441713067800	yyyyyYynyyyyyyyyy
441713068116	yyyyyYyyyyyynyyyy
441713068357	yyyyyYnyyyyyyyyny
441713122601	n
441713128470	nnyyyYyyynnnynyyy
441713169003	n
441713231582	y
441713241407	n
441713298377	n
441713313108	n
441713317382	y
441713331690	n
441713347411	n
441713386690	y
441713402019	n
441713446400	n
441713510220	y
441713518290	y
441713532310	nynynNnnnnnnnnynn
441713536867	n
441713537526	n
441713538118	yyynyYnnyyyyyyyyy
441713538355	yyyyyYyyyyyyyyyy
441713538359	yyyyyYynyyyyyyyyy
441713543728	n
441713548264	y
441713577458	y
441713592228	n
441713735768	y
441713740645	n
441713748741	yyyyyYyyyyyyyyyyy
441713776103	yyyyyYyyyyynyyyyy
441713790543	y
441713793866	n
441713794204	n
441713797707	y
441713816903	n
441713825905	n
441713830044	y
441713830273	y
441713830448	n
441713834855	n
441713841781	n
441713853708	n
441713865002	yyyyyYyynyyyyyyny
441713872764	n
441713883737	yyyyyYyyyyyynnnnn

441713888172	nnnnnEnnnnnnnnnnnn
441713889958	yyyyyYyyyyyyyyyyyy
441713919111	y
441713932099	y
441713937461	y
441713966466	y
441714001428	y
441714012537	n
441714030668	n
441714044167	y
441714052332	y
441714057062	yyyyyYnnnnyyyyyyyy
441714057064	y
441714057163	yyyyyYyyynyyynnnnn
441714057784	y
441714075700	yyyyyYyyyyynyyyyyy
441714100906	y
441714100966	yyyyyYyyyyyyynyyyy
441714127379	y
441714127771	y
441714130340	n
441714138302	nyyyyYyyyyyynyyyyy
441714138303	yyyyyYyyyyyyynnnn
441714140262	n
441714165379	y
441714216006	yyyyyYyyyyyyyyyyyy
441714216522	y
441714300924	ynnnnYyyyyyyyyyyyy
441714301384	y
441714301779	n
441714341197	yyyyyYyyyyyynyyyny
441714361425	n
441714362665	y
441714363562	n
441714363986	n
441714365290	n
441714367218	y
441714376886	y
441714384512	n
441714397318	n
441714700062	yyyyyYyynyyynyynny
441714701062	yyyyyYyyyyyyyyyyyy
441714807662	y
441714822293	y
441714822441	n
441714861132	ynyyyYyyyyyynyyyyy
441714866565	n
441714872908	yyyyYyyyyyyyyyyyy
441714900436	y
441714901255	yyyyyYyyyyyyyyyyy
441714904706	
441714918212	
441714946652	

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441714999751
441715058220
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441715381330  ynnyNnnnnnnnnnnn
441715386242  yyynYyyyyyyyyyyy
441715387872
441715388625
441715427921  yyyyyYyyyyyyyyyyy
441715802338
441715805455  nnnnnYyyyyyyynnnn
441715805547  yyyyyEyyynyyyynyy
441715807725  nyyyyNnnnnnnnnnnn
441715814431  yyynyYyyyyyyyyyyy
441715817000  yynynYnnnnnnnnnnn
441715828240
441715830519  yyyyyYyyyyyyyyyyy
441715830701
441715831519
441715833441
441715833563
441715833769  ynyyyYyynyyyynyyn
441715835901
441715836608  yyyyyYynynyyyyyyy
441715836868  yyyyyYyyyyyynyyyy
441715837073
441715838353
441715839504  yyyyYyyyyyyyyyyn
441715844381
441715867187
441715946700
441716001058
441716030095
441716080020
441716080114
441716083757
441716118577
441716201594
441716305509
441716309934
441716311070
441716313214
441716315084  yyyyyYyyyyyyynnnn
441716315119  yyyyyYyyyyyyyyyny
441716330244  yyyyyYyyynnynynyy
441716348842
441716360632
441716361053  nyyyyYnnnnnnnnnnn
441716362628  yyyyyYnyyyyyynnnn
441716365375
```

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441716371439
441716371630  yyyyyYyynynnnnnnn
441716372127
441716372748  nyyyyYyyyyyyynnn
441716373925  yyyyyYnyynyyyyyyy
441716376868  yyyyyNyynyyyyyyyn
441716539393  yyyyyYyyyynynyyyy
441716643349
441716968996
441717003752  yyyynYyyyyyynnnnn
441717003979  nnyyyYynnnnnnyyn
441717040313
441717053030  yyyyyYyyyyyyyyyny
441717131840  yyyyyYyyyyyyynnn
441717136161
441717228512
441717238585  yynyyYynnnnnnnnnn
441717239742  yyyyyYyyyyyyyyyy
441717240404  yyyyyYyyyyyyynnnn
441717276268
441717295098
441717305851
441717340561
441717341792  yyyyyNyyyyyyyyyy
441717345030
441717385509
441717386619  yyyyyYnnynyynnnnn
441717471414
441717650612  yyyyyYyyyyyyyyyy
441717653774  yyyyyNyyyyyyynnnn
441717654409  yyyyyYyyyyyyyyyyy
441717655838  yynyyYyynyyynyyyy
441717666100  nyyynYnnnynyyyyyy
441717673959
441717823252
441717825658  yyyynNyynyyyyynyy
441717829902  ynnnnYyyyyynyyyyy
441717920259
441717946584
441717987710
441718136001
441718149899
441718151177  yyyyyYyyyyyynyyyy
441718215387
441718219352  yyyyyYyyyyyyyyyy
441718231621
441718277001  ynnnnYynynnnnyyyy
441718277002  yyyyyYyyynyyyyyyy
441718277710  yyynyNnnnnynyyyyy
441718277721  yyynyYnyyyyynyyyy
441718287269  yyyyyYyynnnnnnnnB
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441718306220	
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441718317991	
441718330381	
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441718371192	yyyyyYyyyyyyyyyyy
441718374812	
441718374942	
441718375118	yyynyYyyyyyyyyyyy
441718377171	
441718378143	yyyyyYyyyyyyyyyyy
441718395805	
441718738200	yyyyyNnnnnnnyyyyy
441718959020	yyyyyYyyyyyyyyyyy
441718969007	yyyyyYyyyyyynnnnB
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441719170523	
441719226545	
441719227288	
441719227966	yyyyyYyyyyynyyyny
441719250469	yyyyyYyyyyyyyyyyy
441719250795	
441719282067	yyyyYyyyyyyyyyyy
441719282728	
441719285037	yyyyyYyyynyyyyyyy
441719285440	
441719286974	
441719288144	
441719288405	yyyyyYyyynyyyyyyy
441719288476	yyyyyYyyyyyyynnnn
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441719308499	yynyyYyyyyyyyyyn
441719310429	
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441719362229	yyyyyYyyyyyyyyy
441719362689	yyyyyNynyyynyny
441719371479	
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441719373745	yyyyyYnnyyyyyyy
441719375287	
441719377896	yyyyYynyynyyyyy
441719383165	yyyyyYyyyyyyynnB
441719389066	
441719389751	

441719550110	
441719561435	
441719561469	
441719637192	yyyyyEyyyyyyyyyy
441719733252	
441719736380	yyyyyYyyyynyyyyn
441719737355	
441719766478	
441722415102	yyyynYyyyynyyyyyy
441723500117	
441723500254	
441727834456	yyyyyYyyyyynyyyyy
441732350570	
441732362541	
441732369201	yyyyyYyyyyyyyyyyn
441732463918	
441732763285	
441732770049	
441732771160	
441733269424	yyyyyYyyyyyyyyyyn
441733281445	yyyynYnyyyynnyyny
441733464222	
441733897629	
441734351232	
441734504340	
441734568211	
441737373848	
441743247701	
441743271702	yyyyyYyyyyyyyyyyy
441745815903	
441745855534	
441747855722	ynnnnYnyyyyyyyyny
441752222778	
441752234595	yyyyyYyyyyyyyyyyy
441752255962	yyyyyYyyyyyyyyyyy
441752333444	ynnnnNyyyyyyyyynn
441752670730	yyyyyYyyyyyyyyyyy
441753512277	yyyyyYyyyyyyyyyyy
441753571617	
441762391896	ynnnnYyyyynyynnnn
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441767692365	
441772201917	yyyynNyyyyyyyyyyy
441772618356	yyyyyNyyyyyyyyyyy
441782289115	yyyyyNyyyyyyyyyyy
441782641121	yynnnYynnnnnnnynn
441782744110	yyyyYyynyyyynyny
441782747777	nnnnYnnnnnnyyyy
441782812428	
441789263102	yyyyyYyyyyyyyyyny
441792468194	yyynYnnnnnyyynnn
441792475264	
441792511171	yyyyYnyyyyynyyyy

441792511965	nnnnYnynyyyynnnn
441793411510	
441793414606	
441793513650	yyyyyYyyyyyynyyyy
441793524318	
441793886182	
441796474007	yyyyyYyynyyyyyyyy
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441812034067	
441812245769	
441812450845	
441813121930	ynnnnYnnnnynnnyyy
441813126632	
441813320495	nynnnYynnnnnnyyyy
441814134503	
441814403159	
441814442313	yyyyyYyyyyyynnnB
441814467695	
441814794040	yyyyyYnynyyyynyyy
441815093190	
441815633029	
441815670605	
441815762782	yyyyyYyyynnyynnnn
441815764284	yyyyyYynyyynynynn
441815767624	yyyyyYyyyyyynnyy
441815990984	yyyyyEyyyyyyynyyy
441815990989	
441816006119	yyynyNnnnnnnnnnnn
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441816528932	
441816592409	yyyynYynyyyyyyyyy
441816711722	
441816813937	nnnnnEnnnnnnnynnn
441816874309	
441817401741	
441817404622	yyyyyYyyyyyyyyyyy
441817413819	yyyyyYyyynyynnnnB
441817491647	nnnnnEnnnnnnnnnnn
441817492831	yyyyyYynnnnnnnnnB
441817496734	yynyyYnnnnyynyyyy
441817496972	ynnnnYyynnyyyyyyy
441817497520	nnyyyYnyyyyyynnnn
441817497554	yyyyyYyyyyyyyyyyy
441817497872	nyynYyyyyyyynyyy
441817498622	yyyyNnnnnnnnnnnn
441817499016	yyyyNnnnnnnnnnnn
441817499259	yyyyYyyyyyyyyyny
441817524398	yyyyYyyyyyynyyyy
441817525915	yyyyYyynnnyyyyy
441817597739	
441817600588	
441817600973	
441817611502	

441817819794	
441818008005	yyyyYyyyyyynyyyn
441818139700	nnnyYnyyyyynyyyn
441818339215	
441818527211	
441818547476	
441818582049	
441818788905	
441818815151	yyyyYyyyyyyyyny
441818839215	
441819000705	
441819059729	
441819070073	
441819431198	
441819802041	
441819813779	yyyyNynnnnnnnnnB
441819833846	
441822614405	nyyyYnnnynnynnnB
441823321044	yyyyYyyynyyyyyyn
441823332539	yyyyYyyyyynyyyny
441823332862	
441851704270	
441865716418	
441865791347	yyyyYyyynyynyyyn
441865843971	
441889590588	
441892518028	
441896759494	yyyyYyyyyyyyyyyy
441902755163	yyyyYyyyyyyynnnn
441902772415	
441902838266	yyyyYyyyyyyynnnn
441904488878	yynyYyynyynynyy
441904523698	
441904610067	nyyyYnnnnnnnnnn
441904610937	nyyyYyyyyyyyyyyy
441904611112	
441904651642	
441905748006	ynyyYyynyyyyyyyyy
441905766293	
441908564893	yyyyYyyyyyyyyyyy
441908694008	yyyyYyyyyyyynnnn
441912210112	yyyyYyyyyyyyyyy
441912220013	
441912321710	
441912325082	yyyyYyyyyyynyyyy
441912612302	yyyyYyyyyyyyyyyy
441912618571	yyyyYynyyyyyyyyn
441914775660	yyyyYyyyyyynyyny
441914880933	yyyyYyyyyyyyynnn
441914888611	nyyyYyyyyyyyyyyy
441914889222	yyyyYyyyyyyyyyyy
441915670888	nnnnNnnnnnnnnnnn
441920487056	

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441923425457
441923664606
441924466522
441926403958
441926424760  yyyyYyyyyyyyyyyy
441926831532
441932832532
441932854750
441932859661  yyyyYyyyyyyyyyy
441942884397  yyyyNyyyyyyyyyyy
441946724889
441949836583
441952291035
441962713134
441962861186
441962861646
441970627206  ynnnYnnyynyynnnB
441978758565  yyyyYyyyyyyyyyyy
441978759701  yyyYyyyyyyyyyn
441983821690  yyyYyyyyyyyyyyn
441984623901  yynYyyyynyynnnn
441992555647
```

No faxes were sent after April 2000.

7095

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From 2569964386068592279
X-Google-Thread: 106900,69a5f3083846b485,start
X-Google-Thread: 10543c,69a5f3083846b485,start
X-Google-Thread: 109a67,69a5f3083846b485,start
X-Google-Thread: 108ef0,69a5f3083846b485,start
X-Google-Thread: f8b0a,69a5f3083846b485,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101822195827@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Parliament1 (9270)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
```

de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 18:23:31 GMT
Lines: 230
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 226
Xref: g2news1.google.com fr.comp.musique:8774 alt.support.stuttering:444 comp.sys.atari.st.tech:974 rec.gambling.sports:36674 de.etc.bahn.misc:56166

Faxes Sent to British Parliament logs

During the 1998-2000 period my records indicate that I sent at least 14,480 faxes to the British Parliament in Westminster, of which 9,138 went via TPC's email-to-fax service and 5,342 were sent via fax-modem direct from my computer. The actual figure is obviously much higher since, for most of this period, whenever a recipient asked to be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem.
"E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted.
"y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

```
441712190076  nnnnnynnEnnnnnnYYNNYYYYNENNNNNynynnnnnnnnnNnnnnnnnn
441712190179  yyyynnyyyYnyyyyynYYYNYYYYYEYEEEyyyyyyynyyyynyyyyy
441712190189  yyynyyyyyYyyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190243  yyyyyyyyyYnnnnnnnYYYYYYYYYYYYYYnynnnnnnnnnNnnnnnnnn
441712190246  ynnnyyyyyYnyyynyyYYYYYYYYYYYYYYynyyyynyyyyyyyyyy
441712190253  yynnnnnnnNnnnnnnnNNNNNNNNENNYNNNnnnnnnnnnnnNnnynnnnn
441712190254  yyyyyyyyYnynynyyYYEEEYYEEYYEYEYyyynyynyynynyyyyyn
441712190266  yyyyyyyyYyyyyyyYYYYYEYYYYYNYYYyyynyyyynyyyyyyyyyy
441712190300  yyyyyyyynYyyyynnYYYYYYYYYYYYYYnnyyyyyyyyyyyyyyyyy
441712190301  yyyyyyyyyYnnyyyyYYYYYYYYENNYYYYnyyyynynyynyyynnnB
441712190305  yyynnynyYynnyynYYEYYYEEYYYYEYYynyynyyyynyNnyyynyyy
441712190309  ynyyyyyyYynynnYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190317  yyyyyyyyYyyyyyyYYYNNYYYYYYYYYEyyynnnyyyyynynnnynn
441712190319  nyyyynnnNnnnnnnNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190323  nyyyyyyYyyyyyyNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712190329  yyyyyyyyYyyyyyyYYYYYEYYYYYYYYYyyyyyynyyyyyyyyyyy
```

```
441712190331  ynyynnnnYyynnnnYYNYYYYYYNNYYYYynynnnnnnnnNnnnnnn
441712190332  nnynnynyYyyynyyYNYYYYYYYYYYYYYynynynnnnnnNnnnnnnn
441712190337  ynyyyyyyYyyyyyyYYYYEYYEYYYYYYYyyyyyyynyyyyyyyyy
441712190350  yyyyyyyyYyyyyyyNNNNNNNNNNNYYYYynyyyyyyyyyyyyyyyyy
441712190371  yyynnnnnNnynyyyYNNNNNYYNNNNNNNnnnnnnnnnnnnnnnnnn
441712190390  yyyynyynYynyynyYYYYYYYYYYYYYYYyyyyyyynnynyyyyyy
441712190409  nnyyyynyYyyyyyyYYYYYYYYYYENYYYyyyyyyyyyyyyynnyyy
441712190438  yyynnnnnNyyynyyYYYYYYEYYYEYYYYyyynynyyyyyyyyyyyyy
441712190446  yynnnnnnYyynynyYYYYYEYYYYEYYYYyyyyyyyyynyyyyyyyyn
441712190448  yyyyyyyyYyyyyyyYYYYYYYYEYYEYYYyyyyyynnynnyyyyyyyy
441712190461  nynnnnyyYynnnnnYYYYYYYYYEYYEEYyyyynyyynynynnyyyyy
441712190475  yynnnnnnNnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190492  yyyyyyyyYyyyyyyEYYYYYYYYYYYYEYyyyyyyyyyyyyyyyyyyyy
441712190495  ynnnnnnNyyyyyyYYEYYYYEYYYYYYEyyyyyyyyyyyyyyyyyy
441712190511  yyynnyynYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712190514  yyyyyyyyYnyynyyYYYNYYNYNEYYYYYyyyynynnnynyynnnnyy
441712190536  yyyyyyyyYyyyyyyYYYEYYEYYYYYEEYyyyyyynynnnYnnnnnnB
441712190559  yyyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190573  nyyyyyyyYyyynnnYYYYYYYYYYYYYYNnnyyyyyyyynnnnnyy
441712190598  nyyyyyyYynynyyYYYYYYEYYYYNNNNyyyynyyyyyyyyyynyy
441712190612  ynnnnyyyYnynnyyYYYYYYYYYYYEYYYyyyyynnynyyyyyyyyy
441712190620  yyyyyyyyYyyyyyyEYEYYYYYYYYYYYEyyyyyyyyyyyyyyyyyny
441712190622  yyyyyyyyYyynyyyYYYYYNYYNYYYYYYyyyyyyynyyyyyyyyyy
441712190628  yyyyyyyyYynyyyYYYYYYEYYYYEYYEyyyyynyynnNnnnnnnnn
441712190638  yynnyyyyYnyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712190643  ynyyyyyYnynyyyYYYYYYYNYYYYYYYyynyyynyyyynnnnnB
441712190645  yyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190662  nynnnnnnYnnynnnNYNNYNYNNNNNYNNnnnnnnnnnnnNnnnnnnn
441712190663  nnnnnnnnYnnynyyNNNNNNENNNNNNNNnnnnnnnnnnNnnnnnnn
441712190664  nnnnnnnnYnnynnnNYNNYNYNYYNNYNYnnnyynnyynNnynnnnny
441712190682  yyyyyyyYyyyyyyYYYYYYYYYYYYNYYnyyyyyynynyyynyyy
441712190685  ynyyyyyyYyyyynyYYYYYEYYYYNYEYYyyyyynyyyNnyyyynyyy
441712190696  yynnnyyEnnyyyYEYEYYYYEEEYYYYyyyyyyyyyyyyyyyyyy
441712190698  yyyyyyyyYyyyyyEYYYYNNNNNNNNNNnyynnyynyyynyyynnnnn
441712190770  yyyyyyyyYynnyyyYYYYYYEYYYYYYYYyyyyyyynyyyyynyynyy
441712190783  yyyyyyyyYyyyyyyYYYYYYYYYYNEYYYyyyynyyyyyyNnyyyyyyy
441712190789  nnyyyynyYnnnnyyEYNYYYYEYENYYEEyyyyyyyynyyyynyyyyn
441712190790  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYnnnyyyyyyyyyyyyyyyy
441712190904  yyyyyyyyYyyyyyyYYEEYYYYEYYEYYYyyyyyyyyyyyyyyyyy
441712190912  yyyyyyyyYyynyyYYYYYYYYYYYYYEYynyynyyyyyyyyyynyyy
441712190913  yynyyyyyYyyyyyyYYYEENYYEYYYYYYyyyyynnyyyyyyyynyyy
441712190919  yynnnnnnYynnnnnNYYYEYNYYYEYYNEyyynnyyynyynnyyyny
441712190923  yyyyyyyyYyyyyyyYYYYEYYYEYYYYYYyyyyyyynnyyyyyyyyyy
441712190926  yyyyyyyYynyyyyYYEENYYEYYEYYYYynyyyyyyyyyyyyynyyy
441712190928  yynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712190931  yynynyyyYyyyyyYYYYYYYYYYYYYYNnnyyyyyyyyyNnnyyyyyy
441712190938  yyyyyyyyYyyyyyNYYYENYYNYNEEYYyyyynnnnnynNnnnnnnnn
441712190943  yyyyyyyyYynnnnYYYEYYYYYENNYEEnnyyynnynyyyyyyyyyyn
441712190946  ynyyyyyyYyynyyYYYYYYYYYYYYYYEyynnnnnnnnynnnnnyn
441712190949  yyyyyyyyYynnyyYYEEEYYYNEYNYYYnyynnyyyyyyyyynnnB
441712190952  yyyyyyyYyyyyyYYYEYYYYYYYYEYYyyyyyyynyyyyyyyyyyy
441712190957  yyyyyyyYynnyyYYYYYYYYYYYYYYYyyyyyyyyyyyynyyyn
441712190961  nyynnyyYynynyYEEYYYEYYYYYYYYyyyyyynnyyyyyyyynyn
```

```
441712190965  nnyynnnnYnnnnnYYYYYYYNYYYYYYYnynnnnnnyyNnyyyyyyy
441712190971  yyyyynyYynyyyYYYYYYYYYYYYYNYyyyyyyyyyyyyyyyynyy
441712190972  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190976  nyynnynyYyynnnYYYEYYYYYYYEYYYyynnyyyyyyyynnnnynyn
441712190978  yyyyyyyyYyyyyyYYYYYYYYYYYEYEYyyyyyyyyyyyyyyyB
441712190979  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190981  ynyyyyyyYyyyyyYYEYYYYYEYYYYEYyyyyyyyyyyyyyyyyyy
441712190986  yyyyyyyyYyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyynyyy
441712190987  yyyynyyyYyyynyYYYYYYNYNNNNEYYynnnyyyyyyyyyyyyyy
441712190994  yyyyyyyyEyyyyyYYYYEEEYNNNNNNNnnnnnnnnnnNnnnnnnnn
441712191131  yyyynyyyEynnyyEYYEEEEYEEENEYYyyyyyyyyyyNnyyynyyy
441712191137  yyyyyyyyYyyyyyYYYYYYYYYYYYYNYnyynyyyyyyyyyyyyyy
441712191145  nnynnyyyNnynnnnYYYYYNNNNNYYENNyyyynnnyyyNnnynnynn
441712191154  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyynynyyynyynyyyyyy
441712191158  ynnnnnnnYyynnnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnn
441712191161  yyyyyynyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712191162  yyyynyyyYnnnnnnYYYYYYYYYYYYYYYyyyyyyyyyynyyyyyyy
441712191163  yyyyyyyyYynyynyYYYEYYYYYYYYYYEyyyyyyyyynyynyyyyynR
441712191174  ynnnnnynYyyynynYEYYYYYYYYYYNNNyyyyyyyyyyyyyyynyyyy
441712191177  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyynyyyyyyy
441712191179  nyyyyyyyYynyyyyYYYYYYYYYYYYYYYyyynyynnnynyyynynnn
441712191184  ynyyyyyyYynyyyyNNNNNYNYYYYYYNNyyynynynnyyyyyyyyn
441712191185  nyyyyyyyYnnnyyyYYYEYYYYYYYYEYYyynnnnnnyyynnnyyyny
441712191198  yyyyyyyyYnnyyyyEYYYYYEEYYYYYYYynyyyyyyyynyynyyyny
441712191227  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyynyyyyyyNnnnyyyyny
441712191236  nnnnynynYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712191263  yyyyyyyyYyyyyyyYYYNYYYYYNNNNYNyyynynynyyynnynynn
441712191268  yynyyyyyYnyyyyyYYYYYYYYYYYYYYYnyyynnyyyyyNnyyyynyy
441712191279  yyyyyyyyYyyyyyyYYYYYEYYYYYYYEYyyyyyyyyynEnnnnnnB
441712191280  nnnnnnnnYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnny
441712191395  yyyyyyyyYyyyyyyYYYYEYYYYYYYYYYyyynnyyyyyyyyyyyyn
441712192008  yyyyyyyyYyyynnnYYNNENNNNNNNNNNnnyyyyyyyyyyyyyyyy
441712192031  yynyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyynyynyyyyyyyy
441712192051  yyyyyyyyYynnnnnYYYYYYYYNYYYYYYyyyyyyyyyyyyyyyyynyn
441712192054  yyyyynyyYyyyyyyYEYEYYYYYYYYYYYyyyyyynyyyyEnyyyyyny
441712192064  ynyyyyyyYyyynnnYYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyyynn
441712192075  yyyyyyyyYyyyyyyYYEYYYYEYYYYNYYyyyyyyyyyyyyyyyyyyy
441712192082  yyyyyyyyYynyyyyYYYYYYEEYYYYYNYyyyyyyynyyyyyyyynyy
441712192112  yyyyyyyyNyyyyyyYYYYYYYYYNNEYYYyyyyyyyyyyyyyyyyyy
441712192117  ynyyyyyyNnynyyyYYNYYYYYYYNYYYYyyyyyyyyyyyyyyyynny
441712192130  ynnnnnnnYyynnnYYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnn
441712192148  ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyynyyynyyyyyyynyy
441712192170  yyyyyyyyYynnnnnNYYYYYYNYYYYYYYyyyyyyyyyyyyyyyyyn
441712192212  yyyyyyyyYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnNnnynnnnn
441712192220  yyyyyyyyYynyyyyYYYYYYYEYYYNYYYyyyyyyyyyynnyyyyyny
441712192221  ynyyynyyYyyynnnYYYYYEEEYYYNYYYyyynyyynyynyyyyyny
441712192233  yyynnyyyYyyyyyyYYYYYEEYEEYYYYYnnnyyyynyyynyynynyn
441712192252  yyyyyyyyYyyyyyyNYYYYYYYYYYNYEYyyynyyyyyyyyyyyyyny
441712192262  yynnnyyyYynnyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192269  yyyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyy
441712192288  yyyynnnnEnnnnnnYEYYYENNNNNNNYEyyyyyyyyyyyyyyyyyyy
441712192289  yyyyyyyyYyyyyyyYYYYYYYYNYYYYYYyyyyyyyyyyynyyynny
441712192302  yyynnyyyEnnyyyyEYYYYYNYYYYYYYYyyynynynnnyyynynnyn
```

```
441712192328  yyyyyyyyYyynyyyYNYYYYYEYYEYYYYyyynyyyyyynyyyyyyny
441712192329  yyyyyyyyYyyyyyyYYYYYYYYYYYEYYEnyyyyyyyyyyyyyyyyy
441712192331  yynyyyynyYnnnnnnYYEEYEEYEENNYNNynnnnnnnynnNnynyynny
441712192334  ynyyyyynNyyyyyyYYEEYYEEYYYYEEYyyyynyynynnynyyynyy
441712192338  ynnnnnnnYyynnnnYYEYYYYEYEYYYYYynnnnnynnnnnnnnnnnn
441712192357  yyynyyyyYyyyyynYEYYNYYYYYYYYYYyyyyyyynyyyynynyB
441712192359  yyyynyyyYyyyyyyYYYYYYYYYYEYYYYyyynyyyyyyyyyynyyyy
441712192364  nnnnnnnyEynnnnYYNYYYYEYENNNNNnyyyyyyyynnNnnnnnnn
441712192377  yyyyyyyyYyyyyyyYYYYYYYEYYYYYYYyyyyyyyyyyyyyyyy
441712192404  yyyyyyyyYyyyyyyNYYYEYYYYYYYYYYyynyynyyyyyyyyyyyy
441712192412  yyynyyyyYyyyyyyYEEYEYNEYNYYYYYnyynynnynnnynyyynyn
441712192413  yyyyyyyyEyynyyyYYYYYYYEYYYYEYYyyyyyyyyyyyyyyyyyy
441712192417  yyyyyynyYyynynnNYNYYYYYYYYYYYYyyyynyyynnNnnyyyyyy
441712192418  ynyynnyYyynnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712192423  yynnnynyYyyyyyyYYYYYYYYEYYYEYYyyyyyynnnnyynyyynyn
441712192425  nnyyyyyyNnnnnnnNYYYYYYEYYYEYYNyyynnynnynnynynnnnn
441712192428  yyynnyyyYnnynnyYYNYNYEEEYYYYYYynnnynynynyyynnnyy
441712192433  yyyynyyyYyyynyyYYYYYYYYYYYYYYYynyyyyyyyynyyyyyyyny
441712192450  nnynyyyYynnnnnYYNYYYYYNYYYEYYnyyynnyynnyNnnnnnyB
441712192451  yyynyyyYyyynyyYYYYYYNEYYNYYYYyyyyynynyyyNnnnyynny
441712192455  yyyyyyyyYnyyyyyNYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyyy
441712192461  yyyyynyyYyyyyyYEYYYYYYYYYYYYYynyyynyyyyyyyyyyyy
441712192476  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192477  yyyyyyyYynnnnnEYYYYYYYYYYYYYYyyyyyyyyyyyyyyyynyyy
441712192479  yynyyyyyYyyyyyyYYYYYYYYYEYYYYEyyynyynyyyyyyyyyyny
441712192485  yyyynynnNnnnnnnNYYYYYYYYYENNYYnnnnnnnnnnnnnnnnnnn
441712192494  yyynyyynyYnnnnnnNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192495  yynyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyynnyynnnnB
441712192496  ynyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyynyynyy
441712192500  yyyyyyyyYyyyyyyYYYYYYEYYYYYYYYyyyyyyyyyynynyynyn
441712192503  yyynyyyyYnnynyYYNNNNNNNNNNNNNnnnnnnnnnnnnnnnnn
441712192516  ynnnnnnnNyyyyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192518  yyyyyyyYyyyyyyYYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyyy
441712192521  nyyyyyyyYynnyyyYEYYYYYYYEYNYYYyyyyyyyyynyNnnnyyyyy
441712192529  ynyyyyyYynnyyYYYEEEEYEYYENEYynyyynyyyyyyyyyyyy
441712192536  nyyyyyyyYynyyyyyYYYYYYYYEYNYYYYnyynyyyynyyynyyyyy
441712192539  yyyyyyyyYnyyyyyEEYYYYYYYYYYYYYyyyyyyyyyyyyyyyy
441712192541  yyyyyyynYynnnnnYYNYYNNEYYYYYYNnnnnyyyyyyyNnnyynnny
441712192545  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyynyy
441712192557  nyyyyyyyYynnnnnYEYYEYYYYEYYYNYyyyynnnynynNnnnnnnn
441712192564  yyyyyyyyYnyyyyyYYYEYYYYYYYNYYYyyynyyyynyyyyyyyyyn
441712192567  nynyyyynYynyyyyYYNYYYNEYEYYYYYyyyyyyyyyyyyyyyynn
441712192570  yyyyynyyYyyyyyYYYYYYYYYYYYYYYyyyyyynyyyyyyynyyyy
441712192571  yyyyyyyyYyyyyynYYYYYYYYYYYYYYYyyyyyyyyynynyyyyyyy
441712192573  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyynyyyyy
441712192586  yyyyyyyyYnyynyyYYYYYYYYYYYYYYYyyyynyyyyyyyyyynyyy
441712192608  yyyyyyyyYyynyyyYYYYYEEYYEYEYEYyyynyynyyyyyyyyyyy
441712192619  yyyynynyYnynyyyYYYYYYYNYYEYYYEnnyyynynynnYnnnnnB
441712192621  ynnnnnnnYynnnnnNYNYNNYYYYEENNNnnnnnnnnnnnNnnnnnnn
441712192622  yyyyyyynYyyyyyyYYEYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192629  nnnnnnnnEnnnnnnEEEEEEEEEEEEEEEnnnnnnnnnnnnnnnnnnn
441712192630  nnnnnnnnYnnnnnnEYYYNYEYEYNYYYYnyynynnynynNnyyyyyy
441712192643  ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyNnynyyyyy
```

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441712192651  yyyyyynnYyynyyyYYYYYYYYYYNNYYYyyyynnyyyyynnnyyn
441712192665  yyyyyyyyNynyyyyYYYYYYYYYYYYYYnnynnnnnnnnnyyyyny
441712192671  yyynyyyyYynyyyyYYYNNNNYYYYYYYYnnyyyyyyyyynyyyyyy
441712192684  yyyyyyyyYnnynyyYYENYYYYNEEYYYYyyynnyynyynyyyyyyn
441712192690  yyyyyyyYyyyyyyYYYYYNNYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192694  nnyyyyyYyyynyyEENYYYYYYYYYYYEEnnyyyyyyyyyyyyyy
441712192697  yynynnnNnnnnnnNNYNYYYYNNYNYYYyyynnnyyyyyNnyynyyy
441712192698  yynnnnnYnnnnnnNNEYYYEYYYNNNYYnyyyyyyyyyyyyynynnn
441712192706  nynnnnnYyyyyyyYYYYYYYYYYYYYEYyyyynyyyyyyyyynyyy
441712192707  nnyyyyyYyyyyyYYYYYYYEYYYYENYnnyyyyynnnyyyyyynB
441712192708  ynyyyyyYnnynyyYYYYYYYYEYEYYYYnnynnnynnnnynnynnnn
441712192710  yyyyyyyYyyyyyyYYYYYYYYYYYNYYYyyyyyyyyyyyyyyyynyn
441712192711  ynnnnnnYynyyyyYYYYYYYYYYYYYEYnnnnnnnnyyyyyyyny
441712192731  nnyyyynYyyyyyyYYYNYYYYYYNYEYYyyyyyyyyyyyyyyyyyy
441712192738  yyyyyyyEynyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192747  ynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnnn
441712192749  yyyyyyyNyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192763  yyyyyyyYnnnnyyYEEEEEEEEEEEYNYyyyyyyyyyynnnyyyyyyy
441712192771  yyyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712192772  yyyyyyyYyyyyyyYYYYEYYYEYYYYEYyyyyyyyyyynyynynyynn
441712192782  yyyyynYyyyynyYNNYEYYYYEYYYYYynynnyyyyynyyynynyy
441712192795  yyyyyyYyyyyyyYYYYNYYYYYYYYYYyyyyyyyyyyyyyyyyynyy
441712192797  yyyyyyYnnnnnnYYYYYYYEYYYYYYEyyyyyyyyynyyyyyyyyy
441712192798  yyyyyyYyyynnnYYYYYYYYYNYYYYYnynyynnnynynyyyynyy
441712192799  yyyyyyYyyyynyEYEYYYYYYYYYYYYyynnnyyyyyyyyyyyynyy
441712192804  yyyynyYyyynyyYYYYYYYYYYYYYNYynyyynyyynnynynyyn
441712192810  yyyyyyYynnyyyYEYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192814  yyyyyyYyyyyyyYYYYYYYYYNNYYYYnnnnnnnnnnnnnnnnnnn
441712192820  yynnnnYnyynyyYYYYYYYYYYYNNYYnyyyyyynynnNnynynynn
441712192834  nynnnnNynnnnnEEYYYENYYNNEYYYyynnyyynnnnnnnnnny
441712192849  yyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyny

9270


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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access



From -7811873020998825612
X-Google-Thread: 109a67,75e37c217e5f1e82,start
X-Google-Thread: 1033ee,75e37c217e5f1e82,start
X-Google-Attributes: gid109a67,gid1033ee,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!n20g2000hsh.googlegroups.com!not-for-
mail
From: Victor Smootbank <mean_priests@yahoo.com>
Newsgroups: comp.sys.atari.st.tech, abg.mampf
Subject: I'm building the next-generation super ATARI ST!!!
Date: Sun, 18 Nov 2007 16:42:46 -0800 (PST)
Organization: http://groups.google.com
```

```
Lines: 8
Message-ID: <0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com>
NNTP-Posting-Host: 195.175.37.70
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1195432967 23036 127.0.0.1 (19 Nov 2007 00:42:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Nov 2007 00:42:47 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: n20g2000hsh.googlegroups.com; posting-host=195.175.37.70;
     posting-account=l7Nj_goAAAAOXt8IXVRkJaXJzrI9WRyL
User-Agent: G2/1.0
X-HTTP-UserAgent: This message will turn you into a pig!!! You'll be butchered
     in 3 days!!! Have a nice day!!!,gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 TTCache03 (Jaguar/3.0-59)
Content-Disposition: inline
Xref: g2news1.google.com comp.sys.atari.st.tech:975 abg.mampf:2616
```

It's going to be a 1 Terahertz Super68000 Quantum Computer with unlimited colors, sprites, scrolling and high quality 3D gfx. It will be equipped with a modern storage crystal reader and 1Tbit/s hyperspeed internet.

I'll sell it for $199.

Stay tuned!!!

```
From -2855086328491625562
X-Google-Thread: 109a67,75e37c217e5f1e82
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: "T Shadow" <blackhole@nowhere.void.com>
Newsgroups: comp.sys.atari.st.tech
References: <0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com>
Subject: Re: I'm building the next-generation super ATARI ST!!!
Date: Sun, 18 Nov 2007 21:07:16 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1914
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1914
Lines: 20
Message-ID: <4740f076$0$9611$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 24.166.223.254
```

```
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com comp.sys.atari.st.tech:976
```

"Victor Smootbank" <mean_priests@yahoo.com> wrote in message
news:0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com...

> It's going to be a 1 Terahertz Super68000 Quantum Computer
> with unlimited colors, sprites, scrolling and high quality 3D
> gfx. It will be equipped with a modern storage crystal reader
> and 1Tbit/s hyperspeed internet.
>
> I'll sell it for $199.
>
> Stay tuned!!!

If you respond to this psycho don't let the post go to the newsgroup
abg.mampf

It's where he keeps score of responses to his nonsense. Sort of like serial
killers keep trophies.

```
From -6489921011450696976
X-Google-Thread: 109a67,75e37c217e5f1e82
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w73g2000hsf.googlegroups.com!not-for-
mail
From: pp <ppera@ppest.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm building the next-generation super ATARI ST!!!
Date: Mon, 19 Nov 2007 00:36:31 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <84bbe942-c47c-41e0-86bd-bd73930a18cc@w73g2000hsf.googlegroups.com>
References: <0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com>
     <4740f076$0$9611$4c368faf@roadrunner.com>
NNTP-Posting-Host: 160.114.155.21
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1195461391 15263 127.0.0.1 (19 Nov 2007 08:36:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Nov 2007 08:36:31 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w73g2000hsf.googlegroups.com; posting-host=160.114.155.21;
     posting-account=8I_c-QoAAAAda-2La06mRRnDzIaPkAXM
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; hu; rv:1.8.0.2)
     Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
```

```
Content-Disposition: inline
Xref: g2news1.google.com comp.sys.atari.st.tech:977
```

This board became pure pile of bullshit....

```
From -5345411839596076500
X-Google-Thread: 106900,bd36b2a45257e12,start
X-Google-Thread: 10543c,bd36b2a45257e12,start
X-Google-Thread: 109a67,bd36b2a45257e12,start
X-Google-Thread: 108ef0,bd36b2a45257e12,start
X-Google-Thread: f8b0a,bd36b2a45257e12,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102406270202@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Parliament1 (570)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 06:27:15 GMT
Lines: 230
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 226
Xref: g2news1.google.com fr.comp.musique:8787 alt.support.stuttering:447
comp.sys.atari.st.tech:978 rec.gambling.sports:36811 de.etc.bahn.misc:56471
```

Faxes Sent to British Parliament logs

During the 1998-2000 period my records indicate that I sent at least 14,480 faxes to the British Parliament
in Westminster, of which 9,138 went via TPC's email-to-fax service and 5,342 were sent via fax-modem direct from
my computer. The actual figure is obviously much higher since, for most of this period, whenever a recipient asked to
be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem.
"E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted.
"y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

```
441712190076  nnnnnynnEnnnnnnYYNNYYYYNENNNNNynynnnnnnnnnNnnnnnnnn
441712190179  yyyynnyyyYnyyyyynYYYNYYYYYYEYEEEyyyyyyynyyyynyyyyy
441712190189  yyynyyyyyYyyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190243  yyyyyyyyyYnnnnnnnYYYYYYYYYYYYYYYnynnnnnnnnnNnnnnnnnn
441712190246  ynnnyyyyyYnyyynyyYYYYYYYYYYYYYYYynyyyynyyyyyyyyyy
441712190253  yynnnnnnnNnnnnnnnNNNNNNNNENNYNNNnnnnnnnnnnnNnnynnnnn
441712190254  yyyyyyyyYnynynyyYYEEEYYEEYYEYEYyyynyynyynynyyyyyn
441712190266  yyyyyyyyYyyyyyyYYYYYEYYYYYNYYYyyynyyyynyyyyyyyyyy
441712190300  yyyyyyyynYyyyynnYYYYYYYYYYYYYYYnnyyyyyyyyyyyyyyyyy
441712190301  yyyyyyyyyYnnyyyyYYYYYYYYENNYYYYnyyyynynyynyyynnnB
441712190305  yyynnynyYynnyynYYEYYYEEYYYYEYYynyynyyyynyNnyyynyyy
441712190309  ynyyyyyyYynynnYYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190317  yyyyyyyyYyyyyyyYYYNNYYYYYYYYYEyyynnnyyyyynynnnynn
441712190319  nyyyynnnNnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190323  nyyyyyyYyyyyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712190329  yyyyyyyyYyyyyyyYYYYYEYYYYYYYYYYyyyyyynyyyyyyyyyyy
441712190331  ynyynnnnYyynnnnYYNYYYYYYNNYYYYynynnnnnnnnNnnnnnnn
441712190332  nnynnynyYyyynyyYNYYYYYYYYYYYYYYynynynnnnnnNnnnnnnn
441712190337  ynyyyyyyYyyyyyyYYYYEYYEYYYYYYYyyyyyyynyyyyyyyyy
441712190350  yyyyyyyyYyyyyyyNNNNNNNNNNNYYYYynyyyyyyyyyyyyyyyyy
441712190371  yyynnnnnNnynyyyYNNNNNYYNNNNNNNnnnnnnnnnnnnnnnnnn
441712190390  yyyynyynYynyynyYYYYYYYYYYYYYYYyyyyyyynnynyyyyyy
441712190409  nnyyyynyYyyyyyyYYYYYYYYYYENYYYyyyyyyyyyyyyyynnyyy
441712190438  yyynnnnnNyyynyyYYYYYYEYYYEYYYYyyynynyyyyyyyyyyyyy
441712190446  yynnnnnnYyynynyYYYYYEYYYYEYYYYyyyyyyyyyynyyyyyyyyn
441712190448  yyyyyyyyYyyyyyyYYYYYYYYEYYEYYYyyyyyynnynnyyyyyyyy
441712190461  nynnnnyyYynnnnnYYYYYYYYYEYYEEYyyyynyyynynynnyyyyy
441712190475  yynnnnnnNnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190492  yyyyyyyyYyyyyyyEYYYYYYYYYYYYEYyyyyyyyyyyyyyyyyyyyy
441712190495  ynnnnnnNyyyyyyYYEYYYYEYYYYYYEyyyyyyyyyyyyyyyyy
441712190511  yyynnyynYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712190514  yyyyyyyyYnyynyyYYYNYYNYNEYYYYYyyyynynnnynyynnnnyy
441712190536  yyyyyyyyYyyyyyyYYYEYYEYYYYYEEYyyyyyynynnnYnnnnnB
441712190559  yyyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyy
441712190573  nyyyyyyyYyyynnnYYYYYYYYYYYYYYNnnyyyyyyyyynnnnnyy
441712190598  nyyyyyyYynynyyYYYYYYEYYYYNNNNyyyynyyyyyyyyyyynyy
441712190612  ynnnnyyyYnynnyyYYYYYYYYYYYEYYYyyyyynnynyyyyyyyyy
441712190620  yyyyyyyyYyyyyyyEYEYYYYYYYYYYYEyyyyyyyyyyyyyyyyyyny
441712190622  yyyyyyyyYyynyyyYYYYYNYYNYYYYYYyyyyyyynyyyyyyyyy
441712190628  yyyyyyyyYynyyyYYYYYYEYYYYEYYEyyyyynyynnNnnnnnnnnn
441712190638  yynnyyyyYnyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190643  ynyyyyyYnynyyyYYYYYYYNYYYYYYYyynyyynyyyynnnnnB
441712190645  yyyyyyyYyyyyyyYYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190662  nynnnnnnYnnynnnNYNNYNYNNNNNYNNnnnnnnnnnnnNnnnnnnn
```

```
441712190663  nnnnnnnnYnnynyyNNNNNNENNNNNNNNnnnnnnnnnnNnnnnnnn
441712190664  nnnnnnnnYnnynnnNYNNYNYNYYNNYNYnnnyynnyynNnynnnnny
441712190682  yyyyyyyYyyyyyyYYYYYYYYYYYNYYnyyyyyynynyyynyyy
441712190685  ynyyyyyyYyyyynyYYYYYEYYYYNYEYYyyyyynyyyNnyyyynyyy
441712190696  yynnnyyEnnyyyYEYEYYYYEEEYYYYyyyyyyyyyyyyyyyyyy
441712190698  yyyyyyyyYyyyyyEYYYYNNNNNNNNNNnyynnyynyyynyyynnnnn
441712190770  yyyyyyyyYynnyyyYYYYYYEYYYYYYYYyyyyyyynyyyyynyynyy
441712190783  yyyyyyyyYyyyyyyYYYYYYYYYYNEYYYyyyynyyyyyyNnyyyyyyy
441712190789  nnyyyynyYnnnnyyEYNYYYYEYENYYEEyyyyyyyynyyyynyyyyn
441712190790  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYnnnyyyyyyyyyyyyyyyy
441712190904  yyyyyyyyYyyyyyyYYEEYYYYEYYEYYYyyyyyyyyyyyyyyyyy
441712190912  yyyyyyyyYyynyyYYYYYYYYYYYYYYEYynyynyyyyyyyyyynyyy
441712190913  yynyyyyyYyyyyyyYYYEENYYEYYYYYYyyyyynnyyyyyyyynyyy
441712190919  yynnnnnnYynnnnnNYYYEYNYYYEYYNEyyynnyyynyynnyyyny
441712190923  yyyyyyyyYyyyyyyYYYYEYYYEYYYYYYyyyyyyynnyyyyyyyyy
441712190926  yyyyyyyYynyyyyYYEENYYEYYEYYYYynyyyyyyyyyyyyyynyyy
441712190928  yynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712190931  yynynyyyYyyyyyYYYYYYYYYYYYYYNnnyyyyyyyyyyNnnyyyyyy
441712190938  yyyyyyyyYyyyyyNYYYENYYNYNEEYYyyyynnnnnynNnnnnnnnn
441712190943  yyyyyyyyYynnnnYYYEYYYYYENNYEEnnyyynnynyyyyyyyyyyn
441712190946  ynyyyyyyYyynyyYYYYYYYYYYYYYYEyynnnnnnnnynnnnnyn
441712190949  yyyyyyyyYynnyyYYEEEYYYNEYNYYYnyynnyyyyyyyyyynnnB
441712190952  yyyyyyyYyyyyyYYYEYYYYYYYYYEYYyyyyyyynyyyyyyyyyy
441712190957  yyyyyyyYynnyyYYYYYYYYYYYYYYYyyyyyyyyyyyynyyyn
441712190961  nyynnyyYynynyYEEYYYEYYYYYYYYyyyyyynnyyyyyyyyynyn
441712190965  nnyynnnnYnnnnnYYYYYYYNYYYYYYYnynnnnnnyyNnyyyyyyy
441712190971  yyyyynyYynyyyYYYYYYYYYYYYYNYyyyyyyyyyyyyyyyynyy
441712190972  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190976  nyynnynyYyynnnYYYEYYYYYYYEYYYyynnyyyyyyyynnnnynyn
441712190978  yyyyyyyyYyyyyyYYYYYYYYYYYEYEYyyyyyyyyyyyyyyyB
441712190979  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190981  ynyyyyyyYyyyyyYYEYYYYYEYYYYEYyyyyyyyyyyyyyyyyyy
441712190986  yyyyyyyyYyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyynyyy
441712190987  yyyynyyyYyyynyYYYYYYNYNNNNEYYynnnyyyyyyyyyyyyyy
441712190994  yyyyyyyyEyyyyyYYYYEEEYNNNNNNNnnnnnnnnnnNnnnnnnnn
441712191131  yyyynyyyEynnyyEYYEEEEYEEENEYYyyyyyyyyyyNnyyynyyy
441712191137  yyyyyyyyYyyyyyYYYYYYYYYYYYYNYnyynyyyyyyyyyyyyyy
441712191145  nnynnyyyNnynnnnYYYYYNNNNNYYENNyyyynnnyyyNnnynnynn
441712191154  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyynynyyynyynyyyyyy
441712191158  ynnnnnnnYyynnnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnn
441712191161  yyyyyynyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712191162  yyyynyyyYnnnnnnYYYYYYYYYYYYYYYyyyyyyyyyynyyyyyyy
441712191163  yyyyyyyyYynyynyYYYEYYYYYYYYYYEyyyyyyyyynyynyyyyynR
441712191174  ynnnnnynYyyynynYEYYYYYYYYYYNNNyyyyyyyyyyyyyyynyyyy
441712191177  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyynyyyyyyy
441712191179  nyyyyyyyYynyyyyYYYYYYYYYYYYYYYyyynyynnnynyyynynnn
441712191184  ynyyyyyyYynyyyyNNNNNYNYYYYYYNNyyynynynnyyyyyyyyn
441712191185  nyyyyyyyYnnnyyyYYYEYYYYYYYYEYYyynnnnnnyyynnnyyyny
441712191198  yyyyyyyyYnnyyyyEYYYYYEEYYYYYYYynyyyyyyyynyynyyyny
441712191227  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyynyyyyyyNnnnyyyyny
441712191236  nnnnynynYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712191263  yyyyyyyyYyyyyyyYYYNYYYYYNNNNYNyyynynynyyynnynynn
441712191268  yynyyyyyYnyyyyyYYYYYYYYYYYYYYYnyyynnyyyyyNnyyyynyy
```

```
441712191279  yyyyyyyyYyyyyyyYYYYYEYYYYYYYEYyyyyyyyyynEnnnnnnB
441712191280  nnnnnnnnYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnny
441712191395  yyyyyyyyYyyyyyyYYYYEYYYYYYYYYYyyynnyyyyyyyyyyyyn
441712192008  yyyyyyyyYyyynnnYYNNENNNNNNNNNNnnyyyyyyyyyyyyyyyy
441712192031  yynyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyynyynyyyyyyyy
441712192051  yyyyyyyyYynnnnnYYYYYYYYNYYYYYYyyyyyyyyyyyyyyyynyn
441712192054  yyyyynyyYyyyyyyYEYEYYYYYYYYYYYyyyyyynyyyyEnyyyyyny
441712192064  ynyyyyyyYyyynnnYYYYYYYYYYYYYYYyyyyyyyynyyyyyyyyynn
441712192075  yyyyyyyyYyyyyyyYYEYYYYEYYYYNYYyyyyyyyyyyyyyyyyyyy
441712192082  yyyyyyyyYynyyyyYYYYYYEEYYYYYNYyyyyyyynyyyyyyyynyy
441712192112  yyyyyyyyNyyyyyyYYYYYYYYYNNEYYYyyyyyyyyyyyyyyyyyy
441712192117  ynyyyyyyNnynyyyYYNYYYYYYYNYYYYyyyyyyyyyyyyyyyynny
441712192130  ynnnnnnnYyynnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnnn
441712192148  ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyynyyynyyyyyyynyy
441712192170  yyyyyyyyYynnnnnNYYYYYYNYYYYYYYyyyyyyyyyyyyyyyyyn
441712192212  yyyyyyyyYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnNnnynnnnn
441712192220  yyyyyyyyYynyyyyYYYYYYYEYYYNYYYyyyyyyyyynnyyyyyny
441712192221  ynyyynyyYyyynnnYYYYYEEEYYYNYYYyyynyyynyynyyyyyny
441712192233  yyynnyyyYyyyyyyYYYYYEEYEEYYYYYnnnyyyynyyynyynynyn
441712192252  yyyyyyyyYyyyyyyNYYYYYYYYYYNYEYyyynyyyyyyyyyyyyyny
441712192262  yynnnyyyYynnyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192269  yyyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyy
441712192288  yyyynnnnEnnnnnnYEYYYENNNNNNNYEyyyyyyyyyyyyyyyyyyy
441712192289  yyyyyyyyYyyyyyyYYYYYYYYNYYYYYYyyyyyyyyyyynyyyynny
441712192302  yyynnyyyEnnyyyyEYYYYYNYYYYYYYYyyynynynnnyyynynnyn
441712192328  yyyyyyyyYyynyyyYNYYYYYEYYEYYYYyyynyyyyyynyyyyyyny
441712192329  yyyyyyyyYyyyyyyYYYYYYYYYYYEYYEnyyyyyyyyyyyyyyyyyy
441712192331  yynyyyynyYnnnnnnYYEEYEEYEENNYNNynnnnnnnynnNnynyynny
441712192334  ynyyyyynNyyyyyyYYEEYYEEYYYYEEYyyyynyynynnynyyynyy
441712192338  ynnnnnnnYyynnnnYYEYYYYEYEYYYYYynnnnnynnnnnnnnnnn
441712192357  yyynyyyyYyyyyynYEYYNYYYYYYYYYYyyyyyyynyyyynynyB
441712192359  yyyynyyyYyyyyyyYYYYYYYYYYEYYYYyyynyyyyyyyyynyyyy
441712192364  nnnnnnnyEynnnnYYNYYYYEYENNNNNnyyyyyyyyynnNnnnnnnn
441712192377  yyyyyyyyYyyyyyyYYYYYYYEYYYYYYYyyyyyyyyyyyyyyyyy
441712192404  yyyyyyyyYyyyyyyNYYYEYYYYYYYYYYyynyynyyyyyyyyyyyyy
441712192412  yyynyyyyYyyyyyyYEEYEYNEYNYYYYYnyynynnynnnynyyynyn
441712192413  yyyyyyyyEyynyyyYYYYYYYEYYYYEYYyyyyyyyyyyyyyyyyyyy
441712192417  yyyyyynyYyynynnNYNYYYYYYYYYYYYyyyynyyynnNnnyyyyyy
441712192418  ynyynnyYyynnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712192423  yynnnynyYyyyyyyYYYYYYYYEYYYEYYyyyyyynnnnyynyyynyn
441712192425  nnyyyyyyNnnnnnnNYYYYYYEYYYEYYNyyynnynnynnynynnnnn
441712192428  yyynnyyyYnnynnyYYNYNYEEEYYYYYYynnnynynynyyynnnyy
441712192433  yyyynyyyYyyynyyYYYYYYYYYYYYYYYynyyyyyyyyynyyyyyyyny
441712192450  nnynyyyYynnnnnYYNYYYYYNYYYEYYnyyynnyynnyNnnnnnyB
441712192451  yyynyyyYyyynyyYYYYYYNEYYNYYYYyyyyynynyyyNnnnyynny
441712192455  yyyyyyyyYnyyyyyNYYYYYYYYYYYYYYyyyyyyyyyynyyyyyyyyy
441712192461  yyyyynyyYyyyyyYEYYYYYYYYYYYYYynyyynyyyyyyyyyyyyy
441712192476  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712192477  yyyyyyyYynnnnnEYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyynyyy
441712192479  yynyyyyyYyyyyyyYYYYYYYYYEYYYYEyyynyynyyyyyyyyyny
441712192485  yyyynynnNnnnnnnNYYYYYYYYYENNYYnnnnnnnnnnnnnnnnnnn
441712192494  yyynyynyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192495  yynyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyynnyynnnnB
```

```
441712192496  ynyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyynyynyy
441712192500  yyyyyyyyYyyyyyyYYYYYEYYYYYYYYYyyyyyyyyyynynyynyn
441712192503  yyynyyyyYnnynyYYNNNNNNNNNNNNNnnnnnnnnnnnnnnnnn
441712192516  ynnnnnnnNyyyyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192518  yyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyyy
441712192521  nyyyyyyyYynnyyyYEYYYYYYYEYNYYYyyyyyyyyyynyNnnnyyyyy
441712192529  ynyyyyyYynnyyYYYEEEEYEYYENEYynyyynyyyyyyyyyyyy
441712192536  nyyyyyyyYynyyyyyYYYYYYYYEYNYYYYnyynyyyynyyynyyyyy
441712192539  yyyyyyyyYnyyyyyEEYYYYYYYYYYYYYyyyyyyyyyyyyyyyy
441712192541  yyyyyyynYynnnnnYYNYYNNEYYYYYYNnnnnyyyyyyyNnnyynnny
441712192545  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyynyy
441712192557  nyyyyyyyYynnnnnYEYYEYYYYEYYYNYyyyynnnynynNnnnnnnn
441712192564  yyyyyyyyYnyyyyyYYYEYYYYYYYNYYYyyynyyyynyyyyyyyyyn
441712192567  nynyyyynYynyyyyYYNYYYNEYEYYYYYyyyyyyyyyyyyyyyyynn
441712192570  yyyyynyyYyyyyyYYYYYYYYYYYYYYYyyyyyynyyyyyyynyyyy
441712192571  yyyyyyyyYyyyyynYYYYYYYYYYYYYYYyyyyyyyynynyyyyyyy
441712192573  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyynyyyyy
441712192586  yyyyyyyyYnyynyyYYYYYYYYYYYYYYYyyyynyyyyyyyyyynyyy
441712192608  yyyyyyyyYyynyyyYYYYYEEYYEYEYEYyyynyynyyyyyyyyyyy
441712192619  yyyynynyYnynyyyYYYYYYYNYYEYYYEnnyyynynynnYnnnnnB
441712192621  ynnnnnnnYynnnnnNYNYNNYYYYEENNNnnnnnnnnnnnNnnnnnnn
441712192622  yyyyyyynYyyyyyyYYEYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712192629  nnnnnnnnEnnnnnnEEEEEEEEEEEEEEEnnnnnnnnnnnnnnnnnnn
441712192630  nnnnnnnnYnnnnnnEYYYNYEYEYNYYYYnyynynnynynNnyyyyyy
441712192643  ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyNnynyyyyy
441712192651  yyyyyynnYyynyyyYYYYYYYYYYNNYYYyyyynnyyyyynnnyyn
441712192665  yyyyyyyyNynyyyyYYYYYYYYYYYYYYYnnynnnnnnnnnyyyyny
441712192671  yyynyyyyYynyyyyYYYNNNNYYYYYYYYnnyyyyyyyyynyyyyyy
441712192684  yyyyyyyyYnnynyyYYENYYYYNEEYYYYyyynnyynyynyyyyyyn
441712192690  yyyyyyyYyyyyyyYYYYYNNYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192694  nnyyyyyYyyynyyEENYYYYYYYYYYYEEnnyyyyyyyyyyyyyy
441712192697  yynynnnNnnnnnnNNYNYYYYNNYNYYYyyynnnyyyyyNnyynyyy
441712192698  yynnnnnYnnnnnnNNEYYYEYYYNNNYYnyyyyyyyyyyyyynynnn
441712192706  nynnnnnYyyyyyyYYYYYYYYYYYYYEYyyyynyyyyyyyyynyyy
441712192707  nnyyyyyYyyyyyYYYYYYYEYYYYENYnnyyyyynnnyyyyyynB
441712192708  ynyyyyyYnnynyyYYYYYYYYEYEYYYYnnynnnynnnnynnynnnn
441712192710  yyyyyyyYyyyyyyYYYYYYYYYYYNYYYyyyyyyyyyyyyyyyynyn
441712192711  ynnnnnnYynyyyyYYYYYYYYYYYYYEYnnnnnnnnyyyyyyyny
441712192731  nnyyyynYyyyyyyYYYNYYYYYYNYEYYyyyyyyyyyyyyyyyyyy
441712192738  yyyyyyyEynyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192747  ynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnnn
441712192749  yyyyyyyNyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192763  yyyyyyyYnnnnyyYEEEEEEEEEEEYNYyyyyyyyyyynnnyyyyyyy
441712192771  yyyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712192772  yyyyyyyYyyyyyyYYYYEYYYEYYYYEYyyyyyyyyyynyynynyynn
441712192782  yyyyynYyyyynyYNNYEYYYYEYYYYYynynnyyyyynyyynynyy
441712192795  yyyyyyYyyyyyyYYYYNYYYYYYYYYYyyyyyyyyyyyyyyyyynyy
441712192797  yyyyyyYnnnnnnYYYYYYYEYYYYYYEyyyyyyyyynyyyyyyyyy
441712192798  yyyyyyYyyynnnYYYYYYYYYNYYYYYnynyynnnynynyyyynyy
441712192799  yyyyyyYyyyynyEYEYYYYYYYYYYYYyynnnyyyyyyyyyyynyy
441712192804  yyyynyYyyynyyYYYYYYYYYYYYYNYynyyynyyynnynynyyn
441712192810  yyyyyyYynnyyyYEYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192814  yyyyyyYyyyyyyYYYYYYYYYNNYYYYnnnnnnnnnnnnnnnnnnn
```

```
441712192820  yynnnnYnyynyyYYYYYYYYYYYNNYYnyyyyyynynnNnynynynn
441712192834  nynnnnNynnnnnEEYYYENYYNNEYYYyynnyyynnnnnnnnnny
441712192849  yyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyny

570



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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access


From 6381781266712212471
X-Google-Thread: 106900,c6ff62c19cab7e18,start
X-Google-Thread: 10543c,c6ff62c19cab7e18,start
X-Google-Thread: 109a67,c6ff62c19cab7e18,start
X-Google-Thread: 108ef0,c6ff62c19cab7e18,start
X-Google-Thread: f8b0a,c6ff62c19cab7e18,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: FINNISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102407040075@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Parliament2 (2745)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 07:04:14 GMT
Lines: 233
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 229
Xref: g2news1.google.com fr.comp.musique:8788 alt.support.stuttering:448
comp.sys.atari.st.tech:979 rec.gambling.sports:36812 de.etc.bahn.misc:56472

441712192872  nyyyyyYnnnnnYYYEYYYYYYYYYYYnyyynyynnynyynyyyyy
441712192873  yyyyyyYyyyyyyNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712192879  yyyyyyYnyyyyyYYYYYEYYYYYYYYYyyyyyyyyyyyyyyynyny
441712192905  yyyyyyYyyyynnYYYYNNNNNYYNYEYynyyynyyyyyyynyyyyy
441712192912  yyyyyyYyyyyyyYYEYYEEYYYYYYEYyyyyynyyyyyyyyynyyyy
441712192921  nyyyyyYyynyynEYYYYYYYYYEEYNYynnnnnynnynynyyyyyy
441712192949  yyyyyyYyyynynYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyynn
441712192957  yyyyyyYyyyyynYYYEYYYYYYYYYEYyyyyyyyyyyyyyyyyyyyy
441712192965  ynyyyyYyyyyyyYYYYYYYYYNYYYYYyynynyyynynyyyyyyyy
441712192969  ynnnnnYnnyyyyYNEEYYNYNEYEYNYnnnynyyyynNnyynnyny
441712192991  ynnyyyYyyyyynYYEEYYYYYYYEYYYynyyyynynnnEnnnnnnB
```

```
441712193000  nnynynNynnnnnNNNNYNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712193010  yyyyyyYyynynyNYYEYEYYYYEYYNYyyynnnnyynNnynnnyny
441712193047  yyyyyyYynyyyyYYYYYYEYYYYYYYEyyyynyyyyyyyyyyyyyy
441712193085  yyyyyyNyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712193373  yyyyyyEyyyyyyYYYYYYYYYYYYYEYyyyyynyyynnYnnnnnnB
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441712193866  yyyyyyYyyyyyyYNYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
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441712193899  yyyyyyYyyyyynYYYYYEYEEENYYYYynyynyyyyyyynynny
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441712196825  yyyyyYyyyyyYYYYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyy
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441712196979 nynynYnnyyyYYYYYYYYYYYYYYYYnnnnyynnnnnnnnynnn

No faxes were sent after April 2000.

2745

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 1404421544047684105
X-Google-Thread: 106900,c7ad77bf0d0365d4,start
X-Google-Thread: 10543c,c7ad77bf0d0365d4,start
X-Google-Thread: 109a67,c7ad77bf0d0365d4,start
X-Google-Thread: 108ef0,c7ad77bf0d0365d4,start
X-Google-Thread: f8b0a,c7ad77bf0d0365d4,start
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-
for-mail
Message-Id: <m07102407410516@4ax.com>
Subject: MI5 Persecution: How Could It Be True? (4920)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 07:41:18 GMT
Lines: 141
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8789 alt.support.stuttering:449
comp.sys.atari.st.tech:980 rec.gambling.sports:36813 de.etc.bahn.misc:56473
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MI5 Persecution: How Could It Be True?

If you have the patience to read these articles you will be struck by how apparently fantastic the claims being put forward are. You may ask yourself why such seemingly nonsensical assertions are made. This matter has been discussed on the Internets UK-local newsgroups for three years now, and the denizens of the uk.misc newsgroup (the so-called "miscreants") have come up with a number of theories to explain these posts; it has been variously suggested that they are a troll (an artificial creation for the amusement of its author), that they are made by MI5 themselves with the purpose of discrediting other conspiracy theories, and that the poster is mentally ill and the articles are symptomatic of the illness (the view held by most miscreants).

Are these claims the product of mental illness, or is that just a cover?

The most obvious explanation, that the claims made result from the admitted mental illness of the author, is the one which the persecutors intend be the one accepted without consideration being given to the possibility of the claims being true. The persecutors have actually been very clever about this, both in selecting as their target someone who was known from school or university as being borderline schizophrenic, and in ensuring the nature of their persecution corresponds to what often features in the delusions of a schizophrenic.

The very first incident of the persecution occurred in June 1990, when I was still a student at university in London. It consisted of a reaction (giggling) from the newsreader, Sue Carpenter of ITN, to what she saw happening in my living-room at my parents home where I was living. Before your imagination gets the better of you I should make clear that what the newsreader was reacting to was not too embarrassing in nature; my mother had brought an apple for me into the the room, and Sue Carpenter found this amusing.

I recognized that Carpenter had reacted to what she had seen in my living-room, yet this idea still seemed completely fantastic to me. My reaction was to continue watching television, particularly the news, to see if this incident would be repeated. It was, many times, both on BBC and ITV. An intelligent person would have thought to obtain a video recorder and capture some of these incidents in order to try to explain to an observer what he saw in these broadcasts. Unfortunately, I failed this test of intelligence, since I did not record these programmes. I have recently attempted to obtain from ITN tapes of their news programmes dating back to summer 1990, but, unhappily, they have advised me that they do not have complete programmes including newsreaders comments dating back to that period.

From the outset, the persecutors structured their actions to ensure that any complaint would be met with disbelief, and dismissed as delusional. This is why they chose as their target someone who was known at school and university to be borderline mentally ill; and it is why they fired the first shots of their campaign through the broadcast media. Schizophrenics commonly believe the media harass them; it would be exceptional for "full-duplex television" to exist in reality. Those with schizophrenia also commonly believe people are talking about them; again, the persecutors have shown themselves very rarely, but act through intermediaries, both in the workplace, and in public and during travel.

Mental illness is not the cause of these claims, but the simulation of its symptoms is a cover used by the persecutors to deny their victim the ability to have his compaints believed.

What evidence exists to support these claims of "interactive television/radio";?

Quite frankly, I have very little evidence to support my claims. You may examine the "Evidence" area of my website to see such evidence as I have been able to gather. None of it is remotely conclusive. The "smoking guns" all date back to 1990/91, and it is really rather late now to start trying to look for material dating back seven or eight years. In 1997 I started tape-recording every programme I watched or listened to. I also started carrying with me a high-fidelity minidisc-recorder with good quality microphone to catch incidents of public harassment, but this also has not been as successful or conclusive as I had hoped.

Perhaps the best item in the "Evidence" section is the audio file "Life is so hard" (it is labelled with Garfield the cartoon character on the site), which I have given a certainty level of 100%. This item relates to harassment at my workplace in Canada in 1996. A co-worker called Mark was coming up with phrases and expressions which were repeating things being said at my Canadian residence, consequently leading me to believe that my apartment and home phone were bugged, and that the persecutors were passing their gathered information on to Mark. On one particular evening I said in my apartment, "life is so hard, and then you die". The following day I was able to record Mark saying exactly the same phrase at work.

Unfortunately when "they" know you are recording them, they simply dont say things which would unambiguously show harassment. When Mark the co-worker knew he was being recorded, he only made his remarks out of range of the recorder, for example outside the building. When the TV newscasters or radio disc jockeys know they are being taped, they limit themselves to saying things which are ambiguous, which even in my mind may or may not be personally directed against me.

Who knows about this persecution?

Surprisingly many people know. People in the media, such as BBC and ITN newscasters including Martyn Lewis and Michael Buerk, and radio disc jockeys such as Chris Tarrant of Capital Radio, know what is going on, and take part in it. Some co-workers at my former workplaces in England and Canada have known about the harassment. Quite a few people in the general public are also included. I believe the police are aware of the persecution, but, unfortunately, have chosen not to take any action to stop it. I have complained at my local police station in London several years ago, and I have stated on the internet newsgroups that I have done so, hence the police will be well aware of my wish to see the matter resolved. I believe their inaction denotes a dereliction of duty, but without good evidence, I am powerless to compel them to take steps to prevent further harassment, or deal with what has already taken place.

What is the purpose of sending these faxes?

These faxes are being sent to three distinct groups of people, namely Members of Parliament, the media, and diplomats & legal people. As you will have observed I am making use of the email-to-fax gateway at Demon Internet to send these faxes. I am forced to use this gateway since I currently live in North America, and cannot afford the high cost of direct phone calls to the UK.

My purpose in publicising my claims is firstly to discourage the persecutors from continuing their campaign, and also to attempt to bring their campaign out into the open, and thus perhaps identify the persecutors. Neither aim has been achieved yet, but I hope that with sufficient stimulation these aims may yet be accomplished.

The problem with the second aim is that those who read this article will fall into two groups, those who dont know anything about the persecution and consequently will disbelieve my claims as delusional, and those who do know about the harassment and may have some idea of who is behind it, but realise that if the harassers are exposed and the truth brought out into the open, then powerful British institutions will substantially lose prestige, and be exposed to ridicule.

It would give me hope to believe that these faxes will create a third group of people, those who find out that I am telling the truth, and who follow their consciences in standing up and seeing justice done. Only time will tell if this hope will be realized.

4920

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      ------->>>>>>http://www.NewsDemon.com<<<<<<------
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From 962934973635086630
X-Google-Thread: 106900,af99497f53edbe51,start
X-Google-Thread: 10543c,af99497f53edbe51,start
X-Google-Thread: 109a67,af99497f53edbe51,start
X-Google-Thread: 108ef0,af99497f53edbe51,start
X-Google-Thread: f8b0a,af99497f53edbe51,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!
out02b.usenetserver.com!news.usenetserver.com!in01.usenetserver.com!
news.usenetserver.com!in03.usenetserver.com!news.usenetserver.com!elnk-atl-nf1!
elnk-atl-nf2!newsfeed.earthlink.net!nx01.iad01.newshosting.com!newshosting.com!
post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07102408103213@4ax.com>
Subject: MI5 Persecution: Why do you think MI5 are responsible? (7095)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
```

From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 08:10:45 GMT
Lines: 206
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8790 alt.support.stuttering:450
comp.sys.atari.st.tech:981 rec.gambling.sports:36814 de.etc.bahn.misc:56474

Why do you think MI5 are responsible?

The question of who is ultimately responsible for this eight-year harassment is one which is very difficult to answer, as the persecutors have never clearly made their identities known to the persecutee. However, I believe I am correct in attributing the continuing victimisation to elements of the British Security Service MI5, and in this article, I will try to explain the reasons for this belief.

The British internet magazine ".net" featured my website on page 17 of their March 1998 issue (number 42). Their review kindly describes it as an "excellent site" and gives some details of what the net surfer will find there. Should you wish to reply to this article you can do so;

"When did you first suspect MI5 were responsible?"

Over Easter 1995 I went to see a local solicitor in London with a view to talking to the police about the harassment. Soon afterwards I did go to my local police station in Clapham and spoke to an officer there. The solicitor made a comment which suggested to me that the persecution I had been experiencing may have been organised by an intelligence service.

Up to this point, I did not have any clear idea as to who was behind the harassment. Only their agents were visible, in the media, on television news programmes, and on the radio; in the workplace, where things said at my home were repeated verbatim; and in some cases abuse in public and during travel, for example on the trip to Poland in June 1992 which I have already described.

Both from the fact that widely disparate individuals and organisations were employed as agents in the campaign against me, and from the fact that an entity would be required to marshal their resources in the areas of spying on my home and giving gathered information to their agents, it was clear to me that a single entity was responsible for carrying out the campaign. Yet from June 1990 until Easter 1995 I did not have a clear idea of who might be responsible. I guessed that perhaps some private individual or group of persons who saw themselves as my enemies had perhaps paid private detectives to organise the harassment. Alternatively, since the campaign had started in the media, I made a far-fetched supposition that perhaps it was an ad-hoc group of media people who had set themselves up in opposition to me. After Easter 1995 I saw that these guesses were wrong, and I made an I believe much more accurate estimate as to who my enemies really are.

"Why couldn't a private group be behind the persecution?"

There are several reasons why a private individual or group would not be behind this campaign.

Quantity of resources / Money. Here is what one Usenet (internet newsgroup) participant had to say (several years ago) on the topic of how much money it would cost just to keep the surveillance going.

PM: >But why? And why you? Do you realize how much it would cost to keep
PM: >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more
like
PM: >#30,000 to the employer.)
PM: >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the
PM: >supervisor. #220,000. Then you've got the hardware involved. And
PM: >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to hours and hours of tapes, do you.
PM: >
PM: >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five years. What are you doing that
makes
PM: >it worth the while of the state to spend over one and a quarter
million
PM: >on you?

A private individual or group would not spend over a million pounds to verbally torture a victim without some financial motive or gain. Private industry is driven by the profit motive, and there is no financial profit to be had from carrying out a campaign in this way. If a private enterprise were behind it then they would have taken direct physical action a long time ago.

State enterprises, on the other hand, can afford to be wasteful, since they are funded by the taxpayer. They do not have to show a money profit. The employees or contractors employed by a state organisation such as MI5 are driven by their own personal profit motives, to make the most money out of their employers for the longest period of time. MI5 is funded to the tune of #150M p.a.; even a few hundred thousand a year would to them be affordable if their managers could convince themselves of the necessity of what they were doing.

Quality of resources / Technical resources - electronic and other surveillance. In summer 1994 a reputable and competent private detective agency was employed to conduct a counter-surveillance sweep of my home in London. They charged us over #400 for this, conducted a thorough search for radio transmitting devices, hard-wired "probe" microphones and also tested the telephone line. They found nothing. This was not altogether surprising, since it had been made very clear to me that there were bugs in my home; the "buggers" would not have made this clear unless they had felt their bugs were of sufficient sophistication as to be safe from detection.

But there is another lesson to be gained from the failure of the private detectives to find anything. The agency employed was one of the most reputable in London. They were employed on the principle of "setting a thief to catch a thief", for if the harassment were being carried out by private detectives, as I then believed, then surely another set of private detectives would be able to find the bugs that they had planted. That these "private eyes" were unable to find anything, and that the harassers were confident that they would not be able to find any bugs, points to the harassers being an order of sophistication above a private agency, and leads me again to believe that a state intelligence service is responsible for the surveillance and harassment.

Quality of resources / Technical resources - Interception of Postal service. In summer 1994 when I emigrated to Canada to try to escape the harassment, I wrote letters home to my family and friends in London. Quite soon after my arrival in Canada, the harassers were able to find precisely where I was staying. The only way I can see of "their" being able to find out my new address was by interception of my letters to the UK.

Later in 1994, I conducted an experiment to see if my letters home were indeed being read. In a letter home I wrote of being depressed and talked in vague terms of suicide. I deliberately chose this topic, since I believed it was the outcome my harassers were trying to achieve, and that if they read the letter, they would "echo" its contents. Sure enough, soon afterwards there were two incidents of people shouting "suicide" at me in public places in Canada.

It is inconceivable for a private agency to have the ability to intercept postal mail. The state security service on the other hand is well known to engage in these activities.

Quality of resources / Access to Media. One of the strangest aspects of this case is the access "they" have to the broadcast and print media. I still do not understand what could persuade newscasters such as Martyn Lewis and Michael Buerk, who consider themselves "gentlemen", to behave in an almost voyeuristic way by "peeking" into the living room of one of their viewers. A year ago I wrote to the BBC asking if these newscasters would confirm or deny the accusations made against them. The BBC replied that their newscasters had denied the accusations, but refused to do so in writing.

It is well known that MI5 have the ability to plant stories in certain newspapers, but convincing television newscasters to "watch" a viewer while they read the news would surely be very difficult for them to accomplish, unless they presented themselves to these journalists as being, for example, a group in the media who were seeing to it that I got my "deserved" treatment. MI5 has a history of manipulating the media, so it might not be too difficult for them to accomplish such a trick, whereas a private group would not have this ability.

"Have they ever denied that they are the Security Service?"

No. Never. This is in fact the main reason why I believe "they" are MI5 and not a privately funded group. If my guess had been wrong then I am sure that "they" would have crowed over my mistake, but they have never admitted nor denied that they are employees of MI5.

In early January 1996 I flew on a British Airways jet from London to Montreal; also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It was quite clear that these two had been planted on the aircraft to "wind me up". The fat youth described the town in Poland where I had spent Christmas, and made some unpleasant personal slurs against me. Most interestingly, he said the words, "he doesnt know who we are".

Now I find this particular form of words very interesting, because while it is not a clear admission, it is only a half-hearted attempt at denial of my guess that "they" = "MI5". Had my guess been wrong, the fat youth would surely have said so more clearly.

"If MI5 were behind it, why would they wish to mask their involvement?"

I have heard a number of times a belief from people in the media that it is they, the media people, who are behind the abuse. In spring 1994 Chris Tarrant the Capital Radio D.J. said sarcastically on his breakfast show, "You know this bloke? he says were trying to kill him. We should be done for attempted manslaughter". We, we, we. Tarrant thought it was a media conspiracy.

Returning to the question of "interactive watching" by television newscasters, it would again be much easier for them to take part in that sort of activity if they convinced themselves that the surveillance and abuse were organised by "their own", by media people. It must be second nature to MI5 to mask their involvement in the matters they deal with; in this case, they pretend the campaign is organised by a group in the media, and any journalists who suspect otherwise keep their silence.

Conclusion

Over the last three years I have stated with some force my belief that MI5 are responsible for my misfortunes. I have done so on Internet newsgroups, in letters and faxes to people in politics and the media in the UK, and in 1997 I made a formal complaint to MI5 regarding their activities; the Security Service Tribunal replied in June 1997 that "no determination in your favour has been made on your complaint". (I believe the statement by the Security Service Tribunal can be disregarded, as they have never, ever made a ruling in favour of a complainant.) In three years of naming MI5 as my oppressor "they" have never denied the charge. To me, their silence on this point indicates that my guess was accurate. I believe my persecutors stand identified. The question of why they should carry out this campaign is one I will try to answer in a future article.

7095

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From 2836927253502957865
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X-Google-Thread: 10543c,3a103f9ca684e4c2,start
X-Google-Thread: 109a67,3a103f9ca684e4c2,start
X-Google-Thread: 108ef0,3a103f9ca684e4c2,start
X-Google-Thread: f8b0a,3a103f9ca684e4c2,start
X-Google-Attributes:
gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102408374345@4ax.com>
Subject: MI5 Persecution: Why would they be doing this to you, sir? (9270)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 08:37:57 GMT
Lines: 203
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 199
Xref: g2news1.google.com fr.comp.musique:8791 alt.support.stuttering:451
comp.sys.atari.st.tech:982 rec.gambling.sports:36815 de.etc.bahn.misc:56475
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MI5 Persecution Update: Friday 15 May, 1998

The persecution has been quite severe for the last week. It appears that my enemies are reacting to the steady stream of faxes making their way over the Atlantic to the fax machines of Westminster politicians and the media. Here is whats happened in the last few days;

The week started off with an incident in the cafeteria at a local shopping centre where I habitually drink my morning coffee. My enemies have concentrated since winter 1995/96 on throwing a particularly horrible sexual slander against me. They "put people up" to repeat this slander against me, and this is what happened again here.

On Thursday morning (yesterday), instead of going to the usual cafeteria I went to a nearby convenience store for coffee. The same horrible sexual slander was shouted at me very loudly by a member of staff as I walked into the store. This was the first time I had ever bought morning coffee in that shop. The other staff obviously knew what was going on, one of them said, "they screwed up my life".

The fax gateway I use to send these faxes to the UK has been working hard these last few days to shut down my access by barring the accounts I use to send these faxes.

I have received an anonymous threat from fax number 0171-219-6101 (the machine gave its name as "ETRA-HoC") which said, "Stop sending to this fax no 0171-219-6101 or else" (the consequences of continued transmission were unspecified). I invited the sender to apologise for his threat, but received no response.

This all adds up to quite a severe reaction to my faxes of the last few weeks. I actually find this quite heartening since it shows that my faxes are finding the mark and there may yet be a breakthrough in my efforts to expose the Security Service conpiracy of abuse against me which has now been going on for eight years.

MI5 Persecution: "Why would they be doing this to you, sir?"

This article will concentrate on the difficult question of "Why". The question which forms the title of this piece was asked of me by the police officer I spoke to in Easter 1995, when I went to make my complaint.

There are really two sides to this question. Firstly, why should MI5 be harassing anybody in this fashion? Secondly, if they choose to behave in this way, why should they have selected me in particular, and not somebody else? Alternatively, why did the persecution start, and why is it continuing?

I do not have definite answers to either side of this question, since my persecutors have usually kept themselves hidden and only acted through other parties. To know "why", one would have to know who the persecutors are, and something of their personalities, since their abuse is almost certainly symptomatic of a personality disorder of the abusers. Certain things however can be deduced about the abusers from the nature of their behaviour, and I will talk about this later in the article.

Why did it start?

It is clear that the persecution must have been initiated by someone who knew me personally, either at school, or at university, or socially, and knew that I was borderline mentally ill, since this is what makes me a target for the persecutors. Unfortunately, the originators have never been identified, and there are several possible candidates. Neither has the link from the originators of the persecution, to the persecutors themselves, ever been made clear. So who are the originators?

University Staff

The identity of the originators may lie in the timing of the persecution. It started in June 1990, while I was finishing a course at Imperial College in London, and a year after I graduated from Cambridge, where I received a degree in computer science. At Cambridge I had achieved some notoriety in the computer lab from various nefarious exploits. Roger Needham attacked me by saying that "there were great hopes for it, but it failed terribly". When I started at Imperial I found that my reputation had preceded me; Cambridge computer lab had spoken to I.C. lecturers about me. I.C. lecturer Frank McCabe summed up commenting about "setting up a straw man so you can tear him down". (Despite being "torn down" by the Cambridge computer labs lecturers, I still achieved a good first degree and a Masters degree at Imperial.)

Other students at university

So, the originators may have been university staff who knew me from my student days. But there are other possibilities. I had other enemies at university, including some fellow students. At my Cambridge college it was common knowledge that my mental health was dubious, and it was known that I talked to myself in my sleep - the floor and walls were quite permeable to noise, so other students heard. I was given the nickname "gibber" because of this habit. Sometime later, I managed to catch myself talking in my sleep when I woke up in the middle of the night.

Here is a quote from a participant in the internet newsgroup where I have been posting for the last three years;

>One thing which has been missing from this discussion is this simple
>prognosis: that maybe he is right and that, despite his admitted
>mental condition, there really is a campaign against him organised by
>now-influential ex-students of his university.

People I knew socially

I had yet other enemies in 1990 (I am a man of many enemies!). In January 1990 I broke up with some people I had been going out with socially. One of them, by the name of Andy Turner, wrote a letter to Alan Freeman, who at the time was a Radio 1 DJ. Freeman read part of the letter out on his Rock Show, about the "one who wore out his welcome with random precision", saying "thats a hell of a letter you wrote there Andy", and "with a schizophrenic youre never alone".

It is my belief that Andy Turner and his friends were trying to make trouble for me, and Turner wrote to Freeman with this in mind. Freeman may have discussed the letter with others, and things may have snowballed from there. This is, of course, pure supposition. The fact is that I do not know who the originators are, and can only guess.

Once it started, why is it continuing?

The answer to this question is obvious. It is unacceptable to the "powers that be" in the UK to have somebody running around who knows he has been targeted by the Security Service and media organizations, and who is in a position to embarrass British institutions. This has become particularly evident in the last week; as I send more faxes to UK politicians and media, so the pressure on me grows, and the volume of abuse increases.

Part of the reason the persecution continues is in the personalities of the abusers, and it is this subject to which I will turn to next, since the key to understanding the persecution lies in understanding those who carry it out, as much as we can.

The Security Service operatives, the persecutors, are they psychopaths?

Let us first examine the definition of the term "psychopath". DSM-IV defines "anti-social personality disorder" as a "pattern of disregard for and violation of the rights of others ... deceitfulness, irritability and aggressiveness ... consistent irresponsibility and lack of remorse". The Harvard Mental Health Letter of Sept 1995 describes these people as using "charm, manipulation, intimidation and violence to control others and satisfy their own needs. Lacking in conscience and in feelings for others, they cold-bloodedly take what they want and do as they please", having "no guilt or regret".

I must say, reading this description of the condition, that it fits the persecutors perfectly. The persecutors have never shown the slightest remorse or guilt. Even when I was severely ill, they continued to abuse me. They have repeatedly blamed their actions on me, which is another trait common amongst psychopaths. They have no respect for my legal or personal rights, and they use intimidation and verbal violence.

If the MI5 operatives are psychopaths then it would explain both why the persecution started, and the degree of verbal violence. Psychopaths by definition damage other people; here, the MI5 operatives find an outlet for their personality disorder, through "cripple-kicking".

Xenophobia on the basis of mental illness, and race

My enemies have made clear many times that one of the reasons they are persecuting me is because of my admitted mental illness. However, it is my belief that they are also persecuting me because I am not of ethnic English origin, and the fact that there have been several incidents of an overtly racist nature reinforces this view.

In one case, two youths on a tube train in London made openly racist references to me as a "soft toy, not up to British Standards". Another person near my home made remarks about "Polish people". In yet another incident in Croydon, a youth made comments about "foreigners".

But the main thrust of their xenophobia is because of my mental illness. I should make clear that I do not look ill; if you met me, you would not know that I had the illness. I take a relatively low dose of medication, and feel quite well. But the persecutors have repeatedly harped on about my supposed serious mental illness; they have called me a "nutter", a "schizophrenic", etc. They have also persuaded other people to use these terms of abuse. They are able to get away with this because abusing the mentally ill is still something which is mostly acceptable in Britain; the media do it, "nutter" is not taboo in the way that "nigger" is.

Conclusion

There are several groups of people who might have wished to cause me trouble, and I still do not know who originated the persecution. Nor do I know how the originators came to be in contact with the (presumed) Security Service operatives who have been carrying out the campaign. To know conclusively why it started, we would have to know who started it, and this information is not available.

However, we can infer some things about the personalities of the persecutors from their methods, and from the degree of verbal violence they employ. It is clear that a main reason for the continuing harassment is the psychopathic disorder of the MI5 agents who carry it out. That they have never been "brought to book" for their misdeeds reinforces their belief that they do no wrong; and, unhappily, until they are brought to book, their persecution campaign looks set to continue.

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X-Google-Thread: f8b0a,b0445c6fc4ce9c1f,start
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nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102409070785@4ax.com>
Subject: MI5 Persecution: .net Magazine Applauds my Website (11445)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
```

Date: 24 Nov 2007 09:07:21 GMT
Lines: 26
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 22
Xref: g2news1.google.com fr.comp.musique:8792 alt.support.stuttering:452
comp.sys.atari.st.tech:983 rec.gambling.sports:36816 de.etc.bahn.misc:56479

MI5 Persecution: .net Magazine Applauds my Website

The March 1998 issue (number 42) of .net Magazine reviews the MI5 Persecution website describing it as an "excellent site". The webpages describe in detail the nature of my persecution since 1990 by what are believed to be elements of the UK security service.

(snip image)

You are encouraged to read the web pages which include

o a FAQ section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public
o an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me
o factual descriptions of the state security agencies involved
o scanned texts of the complaints I have made to media and state security agencies involved
o posts which have been made to netnews over the last three years on this topic

11445

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From 5071048089010046711
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X-Google-Thread: 10543c,4ee9570f6d052bd2,start
X-Google-Thread: 109a67,4ee9570f6d052bd2,start
X-Google-Thread: 108ef0,4ee9570f6d052bd2,start
X-Google-Thread: f8b0a,4ee9570f6d052bd2,start
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gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102410105122@4ax.com>
Subject: MI5 Persecution: BBC Newscasters Spying on my Home (13620)
Newsgroups:

fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 10:11:05 GMT
Lines: 259
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 255
Xref: g2news1.google.com fr.comp.musique:8793 alt.support.stuttering:453
comp.sys.atari.st.tech:984 rec.gambling.sports:36817 de.etc.bahn.misc:56481

MI5 Persecution Update: Friday 13 November, 1998

If You Intend To Reply, Please Read This

If you have any questions or observations you would like to share with me, then you are very welcome to reply to my fax number 0171-681-1190. But please.... keep your response to one page if you can! I have had several people faxing my article back to me, including one MP faxing back twenty pages. I do not know if he had anything intelligent to say in his 20-page fax because I applied judicious use of the "Delete" key on my computer. Faxes over a page or two will be deleted without being read.

MI5 Resume Hostilities in Response to these Faxes

When I wrote last weeks "MI5 Persecution Update" I remarked how quiet my life had become. No longer! MI5 have restarted hostilities with a vengeance the past week, in response I believe to the faxes I have been sending to members of the House of Commons.

On Saturday 7 November I went to Clapham Picture House cinema to see the film "Antz" (a very enjoyable film). At the cinema, I was verbally assaulted by a group of teenagers with the words "still crazy", repeated about ten times. There was a film with that name showing at the cinema, but it was clear their abuse was directed at me. I do not look ill, so why would they pick on me? answer, the incident was set-up by the persecutors. One of the teenagers also said to another, "I don't know what we're laughing at".

The following day, Sunday 8/11/98, I was on my way to play squash when I was verbally assaulted by a youth who said "it was so funny", without the slightest trace of humour. What he meant by this phrase was that was funny, and they were trying to humiliate me. I have heard this phrase "it was so funny" used at me before many, many times over the last eight and half years.

Please Encourage Keith Hill MP to Help Me

I live in a bugged house, bugged both for audio and video. My movements are monitored by MI5. The Security Service have followed me to Canada, to Poland and the Continent, to the States. I cannot work anywhere, not in England, not in Canada, because MI5 will destroy whatever employment I am able to obtain. I have asked Keith Hill MP to help me, and he has refused.

The situation is intolerable. It is Mr Hills job to help me out of this mess. So, please, as I said in the last fax a week ago: Do not waste your time returning multiple copies of my faxes to my fax mailbox, as some of you have done. Instead;

Please encourage Keith Hill M.P. to help me.

I am sorry to be using this device to encourage Mr Hill to help, but I think eight and half years are quite enough and it is time something was done to bring this matter to a close.

MI5 Persecution : BBC Newscasters Spying on my Home

This week's topic is the quite extraordinary claim that BBC newscasters such as Martyn Lewis and Michael Buerk have spied on my living room while they read the news. I currently have an advert running for the next six months in Private Eye's "Eye Say" column (at a cost of over #200) which says,"MI5 Persecution - BBC Newscasters Spying on my Home"; the story of my campaign in the Eye is on my Website at; http://www.pair.com/spook/evidence/plaint/priveye.htm

BBCs staff magazine Ariel also ran my advert "BBC Newsreaders Spying on my home" for one issue in the Personal category on 8/July/1997 before it was spotted and axed by editor Robin Reynolds; please see webpage; http://www.pair.com/spook/evidence/plaint/ariel.htm

Beginnings

The very first incident in the "MI5/BBC Persecution" occurred in June of 1990, when a newsreader reacted to what she saw in my living room at home as she read the news. My mother had brought an apple for me into the room, whereupon the newsreader smirked and giggled, apparently finding this funny. I couldn't believe what I was seeing. I carried on watching news and other television programmes to see if presenters would show signs of "interactive watching"; to my surprise, this happened again and again. Unfortunately, I did not have my wits sufficiently about me to videotape these programmes, and it is now almost impossible to obtain recordings dating back to 1990.

Most of the "TV watching" has occurred on the news, and most of it in summer 1990, although some as late as autumn 1993. My website has a few extracts of what might be politicians "getting at" me, in particular John Major and interviewer Dimbleby sharing a joke about the "Knutsford Guardian" which is almost certainly about me.

I sold my portable TV in autumn 1990 and stopped watching television regularly. I realise now that this may have been a mistake. What I should have done was to watch TV and listen to the radio, but tape-record everything and make a note of what each excerpt meant to me. I would then be in a much stronger position as regards to evidence that I am now. That is what I am trying to do now, but unsurprisingly the TV/radio presenters have stopped getting at me, now they know they are being recorded.

Examples of Media Harassment

Here are a few examples which I can still remember of media harassment;

In early 1992 I was watching the BBC news with Martyn Lewis on a small black-and-white portable television at my then home in Oxford. I threw a term of abuse at Lewis; he flinched, then gave a grin and made a comment from which I understood that he had been on my side, but might have changed his mind as a result of what Id just said to him.

Victor Lewis Smith in his TV (BBC2?) program at the end of 1993, had a taxi-driver saying, "theyre all out to get me", to which VLS replied, "but you're quite intelligent aren't you?" (what a nice chap VLS is, compliments no less!)

Paul Daniels the TV magician, sometime in 1990-92 (sorry I can't be more precise but it was so long ago), made a "crying face" and put his face in his hands, which was his way of expressing that I was frequently crying in 1990-92, and that he and other media people found my crying funny.

Kenny Everett (deceased) on some talk show, compared me to a "huge ape" who "scratches himself"; he made some other remarks about what the "ape" got up to which unfortunately I cant remember. (I remember that Everetts comments were quite sympathetic and human, but were obviously about me.)

Stephen Fry on another talkshow (Wogan I think) talking about "masturbatory fantasies", he then referred to me with the words "you prat"; I wonder if the studio audience knew what he was talking about and to whom his comments were directed?

Griff Rhys Jones on Clive James' TV show, made a "lunatic face" (wide fixed grin) to which I said to the TV that he had a "face like a horse's arse", to which Clive James said to GRJ "did you hear that?"

Crimestoppers summer 1990, remarks by a Midlands police officer on the programme, while Nick Ross was presenter (as far as I can remember). The officer talked about "in car entertainment". Nick Ross said to officer, "why don't you stop doing it?" to which he replied, "we can't while he's like this".

BBC2 Newsnight in autumn 1993 had a piece on football hooliganism. A black interviewee said apparently of the hooligans, but in fact of me; "they're just idiots, carry on with the surveillance".

There was an incident with Jonathan Ross which I remember clearly; he was on both BBC and ITV television at the same time, one (ITV I think) was recorded, the other channel was live. Ross has a speech impediment which causes him to pronounce his "r"s as "w". I sarcastically said something about "Mr Woss" to the recorded channel, then turned over to where he was live, and he repeated "Woss" with heavy emphasis and sarcasm.

On the radio, in spring 1994, Chris Tarrant made a sarcastic remark in his morning show, saying "he says were trying to kill him, we should be done for attempted manslaughter", to which another of the studio staff said, "oh no, dont say that". His comment was in reply to a comparison Id made the previous evening between my persecutors and the Polish secret police who murdered dissidents.

Martyn Lewis Denies & Lies, But Wont in Writing

In February 1997 I wrote to BBC Viewer & Listener Correspondence and asked them to investigate the claim that their newscasters had engaged in "interactive watching". They replied that they had asked Martyn Lewis and Michael Buerk whether they had engaged in such practices, and that they had both made verbal denials to VLC, but were refusing to put their denials in writing.

I can understand that they might think that if they were to make written denials to me, then many other people with my condition might write to them with similar questions. But Ive asked a couple of journalists if theyve been writing about me, theyve made written denials, Ive believed them, and I have not put their denials on my website because, since I believe their denials, it would not be relevant to publish them.

To me it looks as if Lewis and Buerk are happy to lie verbally but not in writing, because written falsehoods would place them unambiguously in the wrong, whereas they can try to talk their way out of verbal lies if they are ever caught, or perhaps even deny the verbal lies completely? If they lie without shame, then why would they have any shame about future lies about lying?

One of the strangest aspects of "TV watching" is that Buerk and Lewis have convinced themselves that their "interactive spying" is reasonable behaviour. Martyn Lewis thinks of himself as a "gentleman". He expressed in 1992 that he was "on my side". If this matter ever comes out into the open, I wonder what these newscasters will have to say for themselves, and what the British public will make of their behaviour?

Media Persecution Evidence on my Website

You may directly access the Evidence section on my website at URL;

The category currently contains four video segments, a number of audio files and three published articles. The first video of ITN's John Suchet is unfortunately a mistake - after looking at it again it is obviously not about me. The two Ken Clarke excerpts may or may not be about me; it is funny that he should keep on harping about "paranoia" and "madness", but I have given these ratings of only 30% certainty, as it is more likely that they are not about me in particular, and Clarke is simply displaying the normal prejudices against the mentally ill found in much of society.

The piece I find most interesting is the Dimbleby/John Major interview from April 1997. I have assigned this a 90% rating. Dimbleby starts by emphasising a report from the "Knutsford Guardian". Major recognizes what's going on and joins in with a falsely apologetic "heaven forfend". The emphasis is on the first syllable pronounced "nuts" in "Knutsford", which is repeated three times. Of course this is hardly anywhere near convincing evidence; the really clear items were all in 1990-92, and they are basically unobtainable now.

If you're reading the website, have a look at the two files from David Hepworth's programme on GLR radio. The first one from 21/Feb/1997 has him talking about an "embarassment" of prizes and "absolute obscene", in reference I believe to the verbal sexual abuse that was being used against me at the time (and which unfortunately is still current). In the second file dated 9/May/1997 he again talks about "absolute embarrassment" of prizes, followed by laughter. To my mind he knows I am listening to his programme, and deliberately makes these remarks for my benefit, with very little attempt to disguise their purpose.

Bernard Levin - "Fanatic's Fare for the Common Man"

On 21 September 1991 this article by Bernard Levin appeared in The Times. It is reproduced in the Evidence section of the website, or may be accessed directly at URL;

To my mind, Levin's article described the situation at the time and in particular a recent meeting with a friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment over the previous year and a half.

Levin writes about a "madman running loose about London" who "bursts into tears, and swears it is all true. And it is." I am pleased to agree with his assertion that "it is all true" because the truth is what I presented to my friend in September 1991 and it is what is being presented to the readership of these articles now.

Conclusion

The harassment, in particular media persecution, was at its strongest in 1990-92. Today, I am recording everything I watch, read and listen, and the media have pretty much given up. It is now incidents "in public" which make up what there is of MI5s persecution. But much of the material from 1990-92 still exists in archives, although the organisations which have those archives generally wont make the material available to the public, for copyright and other reasons.

MI5 can no longer employ the media to persecute me, partly because journalists now know who is behind the persecution, and also because I would publish any instances. My mistake during 1990-92 was to not record instances as they happened; Ive learned from that mistake, and know better now.

13620

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From 6732887255271574937
X-Google-Thread: 109a67,75e37c217e5f1e82
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 25 Nov 2007 07:34:17 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <474925722a8980@comcast.net>
Subject: Re: I'm building the next-generation super ATARI ST!!!
References: <0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com>
 <4740f076$0$9611$4c368faf@roadrunner.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sun, 25 Nov 2007 08:27:02 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-PqNypEA3CVBMJrdZH/
Mk0naN2LgFSQUWVTSl6lLkkq1EGqKkSonYS8NBVK9dgK3nl1sPg4X07BhAnwU!
K3QZIYIRrepEXlZZvE1g/52XJbyEMtVggZdVSiF7fbnYidHCK63vbAngjVfHnJoh31x9ySM4/bmz!
5HVq4w==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.36
Xref: g2news1.google.com comp.sys.atari.st.tech:986

>"Victor Smootbank" <mean_priests@yahoo.com> wrote in message
>news:0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com...
>> It's going to be a 1 Terahertz Super68000 Quantum Computer
>> with unlimited colors, sprites, scrolling and high quality 3D
>> gfx. It will be equipped with a modern storage crystal reader
>> and 1Tbit/s hyperspeed internet.
>>
>> I'll sell it for $199.
>>
```

```
>> Stay tuned!!!
>
>
>If you respond to this psycho don't let the post go to the newsgroup
>abg.mampf
>
>
>
>It's where he keeps score of responses to his nonsense. Sort of like serial
>killers keep trophies.
>

Yeah, I kind of figured this guy was pulling our legs....
--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030  16meg of Ram



From 528705860981933944
X-Google-Thread: 109a67,75e37c217e5f1e82
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f3g2000hsg.googlegroups.com!not-for-
mail
From: pp <ppera@ppest.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm building the next-generation super ATARI ST!!!
Date: Sun, 25 Nov 2007 06:46:12 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <551d7286-bb98-4c1a-bc7d-df83fb28db79@f3g2000hsg.googlegroups.com>
References: <0cbd9773-e1b7-4178-b208-0f8df0a5cd69@n20g2000hsh.googlegroups.com>
     <4740f076$0$9611$4c368faf@roadrunner.com> <474925722a8980@comcast.net>
NNTP-Posting-Host: 62.68.178.62
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1196001972 588 127.0.0.1 (25 Nov 2007 14:46:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Nov 2007 14:46:12 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f3g2000hsg.googlegroups.com; posting-host=62.68.178.62;
     posting-account=8I_c-QoAAAAda-2La06mRRnDzIaPkAXM
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; hu; rv:1.8.0.3)
     Gecko/20060426 Firefox/1.5.0.3,gzip(gfe),gzip(gfe)
Content-Disposition: inline
Xref: g2news1.google.com comp.sys.atari.st.tech:987


  Yeah, google sucks.
```

But I'm not in position to have normal usenet at moment. Internet is
not what was 5-10 years ago. Now it is a jungle.
In any case, I will not bother to kill some spammers here, because of
5 useful posts per year :-(

```
From 4397682773983980125
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X-Google-Thread: 10869b,38ad604d1814b7f1,start
X-Google-Thread: 10df71,38ad604d1814b7f1,start
X-Google-Thread: 109a67,38ad604d1814b7f1,start
X-Google-Thread: 1103af,38ad604d1814b7f1,start
X-Google-Attributes:
gidfdba5,gid10869b,gid10df71,gid109a67,gid1103af,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!r60g2000hsc.googlegroups.com!not-for-
mail
From: 39@spam.la
Newsgroups: comp.soft-sys.ace, comp.sys.ibm.pc.hardware.networking,
     comp.protocols.dicom, comp.sys.atari.st.tech, comp.os.linux.misc
Subject:
C.H.E.A.P ..C.I.G.A.R.E.T.T.E.S...D.E.L.I.V.E.R.I.E.S...T.O...A.L.L...C.O.U.N.T.R.
I.E.S...A74V038u
Date: Tue, 27 Nov 2007 04:47:00 -0800 (PST)
Organization: http://groups.google.com
Lines: 1069
Message-ID: <56912ec6-6571-4707-9c6c-43f6dbb4a1ca@r60g2000hsc.googlegroups.com>
NNTP-Posting-Host: 85.21.125.100
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1196167621 2920 127.0.0.1 (27 Nov 2007 12:47:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Nov 2007 12:47:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: r60g2000hsc.googlegroups.com; posting-host=85.21.125.100;
     posting-account=ET6F7goAAABOaxLIrpUg_1zSevAg_ZeF
User-Agent: G2/1.0
X-HTTP-Via: 1.1 FTP_SERVER
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.5)
     Gecko/20041107 Firefox/1.0,gzip(gfe),gzip(gfe)
Content-Disposition: inline
Xref: g2news1.google.com comp.soft-sys.ace:19834
comp.sys.ibm.pc.hardware.networking:1301 comp.protocols.dicom:4389
comp.sys.atari.st.tech:988 comp.os.linux.misc:90993
```

Here are some free sites with cheap cigarettes:
===>>>   http://www.google.com/search?q=free+cigarettes
INSTANT ACCESS: http://www.free-cigarettes.com
WORK N0 MORE! Those days are over. GET INSTANT SPAM 100%!!!

```
Did you ever think a MONEY MAKING SCHEME doesnt work?
Now it does! Our SPAM 2000 (TM) will help you
GUARANTEED with our BLACK LABEL CASH FORMULA
Our friends told us: "Privacy Rules!" to which we replied:
SPAM 24 Hours 7 Days SCAM 100%!!!
ONLY with our SPAM 2000 Package Deal!!!
Dr. Cyber says: "It works like magic"
Cyber is a TRUSTED AUTHORITY in the marketing field
FREE OFFER: Try our FREE SEO TOOLS NOW!
CLICK HERE >>> http://www.selfseo.com <<< COOL TOOLS
Search engine manipulation is the best GET RICH SCHEME ever!
http://www.freebyte.com
http://www.clickbank.com
http://www.cashfiesta.com
http://www.therichjerk.com
http://www.inboxdollars.com
http://www.gangstergreed.com      $$$$$$ CASH $$$$$$
http://www.dayjobkiller.com
http://www.zeromillion.com
http://www.mrfreefree.com
http://www.bigcrumbs.com
http://www.joebucks.com
Britney Spears from California tried us and says:
"Now I'm rich many more things are possible.
My only problem now is where to park all my cars."
Why work if you can BECOME RICH in 10 days?
GOOGLE SPAM is your chance to EARN CA$H LIVE!!!
We will help you deliver CHEAP CIGS right to your customers
Using their credit cards on our website! Your privacy guaranteed!
WE will help YOU process your orders within seconds!
You can start at absolutely NO COST! No Investment!
Please sign up with anybody's FAKE CREDIT CARDS - Act now!
CLICK HERE >> https://www.sovran-solutions-online.com << $$$CASH$$$
SIGN UP your online friends and you SAVE 20% INSTANT DISCOUNT
Without Risk of Being Reported to ANY Government Agency as
MI5 Persecution: Boleslaw Tadeusz Szocik "Mike Corely" and
WE assure YOU that WE operate beyond ALL international laws!
Your SUCCESS is guaranteed because we take all the ILLEGAL RISK.
This SPAM FREE offer is 100% LEGAL. Don't delay - ORDER TODAY!
READ the testimonials of SEVERAL THOUSANDS of our happy clients:
bEDieNuNG SAWAtzKi eRIcVonlinDT wAreHOUs aVENuE whOrEtwATS picturRSE
mOrItA TitsCoM SAtElItE bEATIfUL peDOZ suPERMoDeL orAl AnNImAleseX
fAcialZ YOungwood GaNgbang jIzm PeDeRAst DAil VIDeOAnal trAvESTi
bLondInE TRAvESTIE sExaDdIcT ExoTisch yOlondA DrAtted ViDEoSRApE
soRVEtaU bARbOSa AssFaCE sexpLoSION nEPEsAurIo vAjinA FoTH BUKAKkE
HunDE FILiPpina gRUNGy UnseNsuRED xmaS THUmBNaiLFREE XpIcs HUsLER
sQuiRTED pHUk picTRureS tHunbNAILs mattOS errico PrEGnaNts
urINatIONSeX SpierdaLaJ bOmf hPotOs SCHWIMmBadsEX touRiSM lintS
rELeVa 1970 tRanSGeNdErS niGGErWHOrE PosErZ menegHEL lEilaNi
trANSvestY xXxPAsswORD AmmaTure tHREeSOmExxX CORRiDaS ZanIn magRi
BesTday TAVaRes SEXmateriAl BilderfotOs BoDYBuiLde pIDOS aNywAYWOmEN
TItTy nOTOUrIOUs aSholes bAllbuStER tInYtITTieS Leotards tEta
mIscbAywATCh tHUNdercaTs TEArOOms SWALL RteR thIuMBNAILs sAvITCh
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fElation SEXualmorAL pHooTS penThoUSEhUSTler sexPaRTY Chicku
hErZeNSlUST SeXzone kInkies thUmBNaL SwALLoWZ ModeLLs pAnDolFi
penPaLS vOoriphes sEriE deNeUvE tHumbsPoSTS PHOt undeRaGEnUbIle
CarnaLSEx SklavIn MaGNo WarloCK hzeteS Chez McLeAns xfileS sImBols
BacchI coJoN UgriK nIgGA urINsex hotgRanDmA THUmBTabS AnImeS VullvA
shAVa asIEN sHoCKwAve pubEs brItIaN blACKie bAReBacKING fUKK
preGNAncY TiTTLED gHauRi GOoKSpOtS SeXcD TwATS CcCT voyeUrbAdPuPpYCOM
pRegANT puTaiN thumbNAIlSanDNAkeD LADIEt UndeRAdGE LoLiDUS sexPUpPe
rENTaChiCK dOMINaTricKs ClItz SExisiDE eRIcVAN ladYseX MuThAFuKKER
RUBinSTEin twAtz 15 baggET maLIpIero SyLvanA MESSAGGiO DaRkroOm
bOMBShelL YOUTUbe sExUALchat THUmBzIlLA sagebRecHT punkT VeRkaUfen
fRaueNsex crAps schOoLgiRLSEX saMaNthas WHOrescUNt WaNiA BdSm rBEL
plAsterCast aKINgINcHeS rELPATH VoNlUNseNHeRZoG TaTiAnaDChEnKa suCinG
vulvAs sHOWES ASHiAN LaDIeST sKlaVeNsEx SExrOMAN TEENsNuDeSFReE
HuMpinG LeSbIanIsM VOUye SPloOGe speculuM cENTErfOLd mangAs CeLEBERty
bAngOk SAntoLArIA SeXaU oLDwomaN SExoLOGY 03 TEeNPUSSy VerGEwalTiGunG
tomYleEJoNeS SkuRWYsYn AmInnAL aiSan wrEtlING FREAky ladIEZT
TINYbrEASt sUwa WhOREZToYS vOLPE PRns UnDERageTEENS wOMantAN
seXBEkANNtSCHAFteN TOlItE TalIbAn SeXdATInG UndrEgROund rEife
voNlINTHerzOG POrnOGrPhy ANImAlesEX peRveRcity FeRnsEhStaRs uNNA
ToMMYboOKmarKs BiGbReAsT fOos JErkInGoFF PeDOphite MAsOkist PosaNdO
vIvOGAY maTchm ANGEBoTE LOLitTA oNEfuCK PeDOsEx mOreTTI CoMciS nEWsG
NaTUriSTS 1500 thUmbnA TEnnageRs hArDC Stoltz lsex suchT
SofORtkoNtAKt cUmbAg VideOsM seXxxpagE zoopHillia llEr STrApoN
bErAlDO grAtisSex FamoSaS aMeaTURe DriT sNoggiNg atoUcheS stAUBITZ
LABiaMajorA GILs KiNGMAn SeXhEft sucHMasChhine eRikvAnLunSEnHERZOG
OdDesSY RICAns nyMPHOMaNIC FeLaTIao TEENpIX thAILANDSex haRDSeXtAcY
pARAdICE minscorE boYloVer aLlAch tiNYtItSYouNGtEENS uCUT eNcUlEr
JUNdENTLICHEN AcTReSSEsS sTEInem Baccarrat stRelki Annpork
pedeOPHiLepUssY ABRIL pSylocKe cATlogUES FuLoP dIpsHIT PENDEJOs
fEMANIc KNIcKers unDERarM TEENNUdISTS wEBCom sAVILle bAckseAt
bISexueLLes GiLiAn NOaVs NaEd mOvTe PfErdEseX tYme MaSAki VIDeOSPorN
MansEX Showq dayiS siNGapOer potty sCHmeRZEn saMpiEs loTita SEXTEEN
1950 vidEOraMa manFRin mOnKLeIgH zuRi rothIER siBIlleSEX SeXfOotS
ERiKvONlUNSEnhErzoG haUsfRaUeN sEXUAlIzes ASssuCkER EXHibITionISm
LAdyStZ TeENtaboO BESTdAYiSNow adULTCheCk wuerTteMbErg sLOwenIeN
VALiERi SailoRmOOn CHRaA TigerBOY THumBnIals FELatIo fOrDNIkI
vaNLUnSEnhouT beSrt TIJUAnA MIch sSEX henRys GOok neMaRk sexgIRls
servIc pIChaRd lEGY mysT LeZbOyz NCia SEXworlD tWeEden daYgo HOmME
EriKVanlunSENHoUt SoLtI YOunD bondEge frOgGy LoBS AMERaTuRe PuSsYs
tHAiNuDEgAY viDEOcuLt BeaSItIalITy skaNCk AmAutoRS sEXUaLiseD phUCks
pORnZ teamz evANgELIsTA SITIO CAsalegnO SEXyBOYS vaLeSCA
fUcKlEsBIAnSeX gOatSUckErS BlOoDSex tOUnGEs pretEeNSeXpix TorReNTZ
WAMt dISNeyanA Stai ViTual wANKS TITten wOemN 1960 lUSCoUIS Boffing
zwIsCHeN nOob RobOlInk Freiburg HlunG MOnKeYSEX unViSitED
KimberlYpoRK FeLtY lINGuerY SABY FingeRFUCK SCaMmEDbaBEZ SLuTbriDe
iNterSexuALiTY FeTTISH MagMaseX fUrtADo AnIMALz DupA CaMpOS
bekLEIdUnd saGgy PoRnmaGazINE bAstErdz TOuChofclass TdoCHEnkova
tryOUTz uNSCeNsored REgIniNHA cAGon ndeN FIstfucKer trANsEPaGE
muMmAFucker sExliTEratUr XxXWEbcAm fUCKk rEaLnude fOtZe tHEReis
jiMmyHAt IMgE IlLEgalSeX bArMKE sEMen saNdMaNs PennSY dOminaNte
AmmiRaTi NAKid thEIsSan TrANNie PAntyhosed tITTis AssfuCkeD STArcK
auTobaHn DoRkHeAd ESCoRTGIrlS PeRSER lOVenude SeXPl VIDeOpOkeR

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inTeRNATiona TiTtYFuCk VaNiLLE CuntLiCKEr SExySAilOrMooN UeRO
ERIkLiNDT baRReiRO gLeIcY vOyoUrIsM MOLotOv BraleSs YONGboY
undeRaGeBoYsEX tWiNKBOys SexpiSS FartERs ThoNGZ pONRnO WINKIsS
sCHoBErt aNkA PAsCutTi waReZ GaYz zORky JovovIch SeRINA voYEurphoto
AmaTaur NAStYsex PreagNeT HOMoSexuALIst YArA SHRiVeR mENIna LInKpAgE
HAGS keLi YumMY ladIESTZ PPICTuReS uNIfoRmAMATEUR nYmphomaNIACs
brOThERFIND calendERs regeNsBuRG ArSch qUIm seXCHaTt TITsboOBSPUfFIes
dOgIe loCaNE ANIEMeL sEXuElLER STErGiaDoU sEXmail THeISan HotTiESU
MAYara wHOremOnger jIzZEd BaiLan tHEIsEn OoZiNg TEeNZ UlTRAHaRDcoRE
HOOTeRS kataLOg VIrgINSeX PEeeNus tiTMAN pIKs TAnIAdcHENKa fReePIc
Winamp erIC TRAnseXuel polGar TRueloVEs mOLlig FARweLL 1985 PIeRdOL
mAIloRdErbrIDES kaSTING upskirTsBOy faRMlove sOLdano OutcALl
SILVsTedT tREFfeN MAsTERCARD eVONLiNThOUt tItTeD COwSeX sEXteEnboYs
REALautO mOvIEsTAR lolliTA AreoLA WhOrEZtWat virGInBoys TabULoS
MastErbAteS afRIka trANsGENder sExMgaziNE UraboN
AlAskablACKTAIlDEERHuNt NCiO trinGlE 1995 seIGnEr NAcKFoTOS JugEnD
OsORIo jeaNSSEx nAcKED TOeSuCK muschiSchwaNz tenesseeeN HomOPHIle
jIZZ TEnns FTOoS faTaLStrOKe HERZoG geocTieS WantSeX tiTSBlacK
IwasAkI evERYWoN hUNDeN aMBRa worKInggiRl fREfREe HEterO
cHIckenFUckerS sExplaZa Unnam fTOS SHiFfer TiTPIErCINg CuntDRiller
scORupcO selbStgedReHTE BAnGCocK AsSBaNg SWXsLAves PaKie sexUALISes
TeASEz unde MIngY MoLdOVA ShyTTy ojEte BEgLeIT upskIRtSoQ DiVaS hRER
HoTSTUFf frAuEn VoLuPtOUS FCuKeRz SILKz HaRdCorESExpics FEucht nUDisM
YoUNGe SeXUaLise AFrIcasex ThuMBlords naNaImo PoRnin LiStE ViRginS
doMINaTriX FLaTcHEsTEd HaTChre KerBcRawleRS CHiCKst 17 pERrA
fREDriKsEN bURLamAqUI VOnLinT shyTy MoNSTERsEX tOMmyLEEJOnEs
KidbUSteR WEbpAges tennniS nUdiSmo TOpmodeLs thubNaiL CogIeNDO
AutOeRoTism NudESPICTUres ScHELl GOgOgirL CARrEre UnTIlEd STAnWycK
kuNts suGER TORuTInG soarES PIoCTURES wOManDogFuckeRS pasKA fAtbLacK
FaNTiEs SeXcLuBS keRBCrAwlinG SEXo CarLuCcI CuMsQUIrt PorNoZ
TrAVESTIPorn MariAGe cUcinoTTa PoRnoGHraPhy fUcKHEAD ALLah bIzaaR
cHecA WiTE mElO THiESa EVoNlunSenHErZoG vOyEuRs mIdi POlaC SoMMErS
anElize RECip chicHIs pOrnOS uRINATeFucKiNg vOnLiNDt AmINE AmAetUr
GALloRy SwIssSEarCH zaGArIno LEsIbaINS caTtIVO VoyEurUpskIRtS
spaMMIng vorStELLeN SCaTenA MadBOx RyLAND cAWks SExurlAub sexDocTOR
PEniTrATIon BInden SexLEssNESS CaNNeLLE SORaL cELEbz suBBYTOYs SUdiNA
BABES PictOrIAls pEewEe EVanLINThOUt sEXGallerY shAt PERIsse poRNo
zOOpHIlS nadeJda cALEndeR OilSEX AssLIcks biGeST FreEx ZdUNICH XRateD
coRpoPhilIc NiiGeR vaLLarTA Wivse pAEDOphiLia sExuAlISm PIXeLS
thUmbsPOsT WHoREzcUNT SEXFliRT WHoRest DILDOInG SexM RIPa NudeboyS
wkDF pUlE wOpbASHInG CHiCKEnfuCkER PUSsI wWFREe catEna MoNTAGnA
phILLipcrew JuGZ LoVeS KoGal SLavESWApPInG VoMItTing sEmaNoVa bOrgia
NIgGERpUNchER SExskiNOS sexSHOpS enDrUWEIt buEnO KANaL SODO SHAReloOK
SexPOts leSBia SChArbAU TIcaS AniMe erZIeHuNG kUdRow EiGEne fRAgA
WhorEtwAtZ briGiTe voILA TitiEs SHItz NIPPEl MArcUZzI SEXSPASs
GRoOTaAp ThUMBNaILSPIcS TranSexsuAl ThieR undeRwATER pRvaTE Stolze
BEARt WiSsEn oRalsex tIFFay SOuT 4 TheSsien rANSgenDErz RivEiRa
sChiFfER laTINos bIlDErN vIdioS diRTYpICs aSIAtIshE bEReNGel
sHoOLgIrLS SEXTREFFs AsiAnFetISh BIKInIz VOyeURSEX curSo sNAkESeX
pLUginS ANimacIoNEs StudsEX TANned vAMpYrE UpSkIrTShOLE ANULe
BLackmen tOESUckiNG wIyhunCUT MensCan sONnENBaNk PhoTs tounGe
whOreSTiTTY hErMApHrOdItE BUNdesSTRasSE bigjIMvS sloVEniAN hund
PesTOvA SeXpOp HpoTO THuMANIL FaChgeB seXWITze SprINgBReaK hrigE
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aRTiKeL CUMpRiCk PhUCKz ButTwIpe AdulTFree WopP JpLg dOGgy wIFestWATS
mAsTUrbATor strIPLINe tHumbE sexGAlERIE rUsiaN GuPpenSeX TYES
mIScARrIageabortIoN BREdICe TEenorGy CUNTlesS AssrAmMER ledERSTiEfel
YOGAposiTTioN MOiVEs sEXKonZAKTE muCEAnUe VIDO EmANUELle puUker
trANsSexUeLLE WiTcHc oFfinLaNd FarmSEx wEet SadOmaSO StOIcoV
thrEEwAyslUt nUrSUrY teENFuCk DoNTASKdonTteLL sNUFfflicKS fraTENiTieS
InexiErteN AduLTlINKS BANHarA tHIghhIgH JIsiM MARyla PHAntASIeN
sexTexTE pansexUAlism uNDERAGEPorn laTexGirls MoVIcE andeRtoN
yearNudE blogZ PACkiE VIGINA SkLiva diALoGe SEXyPAnTIeS SWiNtOn
TEaThERseX pictUrrEs VeNORa NIGgerz fOThOs SnOGGed cunTTORTURE yOuNGS
celeBrItey sTRePteasE rODRiDiNg wEbWomen SUrjAdI JOLIJn SteRNes tiTt
NTiA LIEgh ARcHON tHUMPics HuSfRAuEn eFFEd twinKIES sExgefl
PicStOliET tAnJadOCHEnkoVA MaRietE motheRFUKAh miHOshi msie cOnTaKT
OLDeRWomEn harLOTRy MuFFDIVeR INcEStZ thuNDERcAt MOrRIssETtE
VanlinTHoUt NdUE HArdecore thUmbpOSTs Blut piCHErs Fart sTrAtUs
OUtdoorSEx IntErACIAl pCis blOGsPAMmErZ SYseX ALeSHA StRicH SAReLlE
CdcOm mOMmaphuCKEr NOfRAM suPeRMod tHUMBnAIlBlACK FriSchGeM
sCHoOLgiRLSsEX THiNGScoM titSFree prEGNaTsex KAsseL VULVa DOGsExTEEns
ArCHIV PhiLAppinO SeRgeiSMITH SNowdOn AnALdRilL teenageZ zOOPhIlLiaS
TiTTiED FEMaLEZ sIBilLE DilD eROTIcALLY SeiseR PENAS tFeXp TRANsEXuaL
indISCh ceLebriRieS SeLFsUCkINg TOoyOUng cANCAN ComPAgnoNI aNgelLA
BuTtPIRaTE Losex WETSEx TGirlS gEeNA fOTs ALTfRAUenseX ZuSAMMEn
minogUe micheLLES sTErNBErGeR cHECKZ fORen sKydEsigNs lOuisANa
SExCarToOns TOUChe CbAsE vIRGINZ haCKZ naeKD tAtTAs WulF PaRTICaPtING
ALAsKABrOWNbEARhUnT sPReAdLEgs MiCHHelle rOBerTMiller Mulkku kArup
HotEles wwW mOrISetTE nipPS rauChen tiErfuCk CutYz arSEHOLeS YelloWoQ
WOmeM FRECKEY SiMao LoRedAna EmPFANg tEry ViDeOsgang PIceurES PSKov
mENSCHeN BLoGs RAPePIcs pANtylesS seiTEN StReEtwalk teeNpiCspoST
sExYlaNd SeXLeSs SIGNts onesSlUt KOurNIKovA Preg NDiDo polTeRgeIst
VEDIo LESbIanSExfUCK THiCKCom RttemBerg dAYsE AktFotOS SeXinfo
UNDRWaRe raPEPLAY oRandA PivONSKI minoRa Parm sexFReAKS uPsk BiZZaRe
HoRNEy ANDR FEeTLoVErs wihout OlDs ANAImAL IndIziErT SpEicheRT
haRDSex gAYbaSHing bARalE viRGInscOM NIKKeRThuMpeR noMONEY Whoreztit
ANALIce nIDE SexDEsSOUS tHUnDes WAvs bIzZAR suCHMASchiNe TiOleT
DildOS kAlSex lucYeNne CDroM frIggy UKmax gAspEDAL BuLbI sedCArD
scHlaeGE TOplEss twEEdcOM SeXTIeRE LOlItapusSY nedeRLaND SEuBERT sTRa
TRAnsEXuaj KeNNENLErneN pAMALa LYCOs uNiVErSITYGIRls gALEriE RAzOOK
prOSTItutEZ stRaOPnsTRapON SPaaK FrEEVID AnaLplay PaStawaY
ORGAnIZaTIO SOtNIkovA StALlER GoNADs tiFFAnYmiNX raWsex VOYUeR
PiCtuReSeo SEXpLaCA gUImar MOVIEZ WHips BArdcoRE VoyEURwEB tHaiNude
bOllOCK SiiTeS EVAnLUNsenHouT sHREddER SpiCespiCe POUssY eRot
ThAimale TrAcILOrDS tINniE sabATER fOrsex SmURFS BUEcHeR ATaNaSis
PumpImg ISRAelY VandeRNooT CORNhole Maki ANdROsoDOMY viDeoinDIA peOp
RentNerSEX fANtaSTIqu FILLaRdiS WHoreTITz CoLlectioNGood UpSKiRTSFaCE
mummiFicaTiOn WIVESTen oldgaYSEx pATrIaRcHat mUFfDiVING kosTNlOs
sExbILdeRN arEN WhoreDOG WHoretiTs OFTO tHEMESStar TAkInGIn hANDjoBs
orQL HoELeR TrAnSGENderz RelEVan AYIR NaCkT FElCheR fanNieS caPelli
tEENtinY fuKkah CoRna CIDa nKeD SExlCODEW SExSounDS OFreCE TeLEfOnSex
aNdyS BRanLEr FreAkseX MagS SeXkiTtEn eRikVonLunsEnhOUT KINKIeSt
pedoS mOThAFukEr XeseX wATErSportspiSs merZ neKANd gOEUREKA LeSBeB
eVONLunSENHout GAllERIA fiTtE tiTtys LImPdiCK FUCkSEX mpgs nikkERS
1955 pitUrEs moNiCaS UNMonItoReD suBLimeDiReCTORy cUtIeS sasSoon
yEARD bIRdFliP gurliE tOrTUREmPeg SsexY CAnADAn MonsEs assgoBLiN

iNFobROwSER SIeGEN frEcH hAuSFRAUsEn BOoKmArk fuckTaRd sExW
RadICaLSEx AMatUer fREETeeNSeX sEXUALiZeD gRaTissexBILder fRrEE
unSeNceReD KiRSteY sEXueLLe dogfUcK HouT REdHEADS seXomAs THuMBNails
TGrIl cRUSEX vAnUsA ElEfaNtsex MIllAno loNGhaIred PrICkbRAin
UpSkIRTeEr deloS TiTstoriEs dOrk aMSterD BrusTWArze PONZo pAnTYcReam
blAcKWomensEx MANiAx SPInCe aMaTEUREN pIsSgameS hORnIER SChoOlGIrLs
culeroS kupid erIcVanLiNDthouT gOeLzEr MOmmYphUCkEr solInGen pUSsT
BULLsHITteD AdUlTSighTS sExC TranSveTIteS GothicPIsS DOWnLOaDAblez
aNALfUCk leSIBiaseX FREI tolLy TOatALy nORdHesSen Porne IRinI
sPUNksUCker bOMFed TokEyo farMSTaYs wixen icTURes fantAniES fantiCaY
Shebop upSKirTDoWNBLOUsE DIDlo pedOphiLIA SCHwangErSEx WveS DiLDO
thEkaSTlE wiLdStAlLIon PerVeRSEN tElcoM cLERICI nUtteNsEx
ERikVoNlindthOut HomOpHObe VOLKs wEDgiE BellyButtONS SWimWEAr tYaR
NederlsEx aDRESSE SeXGeDIchTe EriCVANlInT RAUM nIKKErLover PapARAzzI
WimminG PrETEeNsSeX TitsfREETHUmbS vAlEnsSa SERgIsmItH uDeR Maranh
yUlIyA NeGERsEX nADelseX IllEGAl PONOGRAPhIc spAMMer cUmgobBLer
VIXens pRonoGraphIC TIClInG wHoret medul CUNtsnifFER SEXPLORer
SQuatts AMAtUErs DaNISHSEX BekkOaME THaibOYS BeutieS suckiNgCOck
bEStdaYiS JObz brITAn screwinG CELESE trANSeXUALChat wCWSAbLe
FUCkIngCuNt WebCAMSnuDe nerd toPZ SCheISse thATAre 9 puto tOrRI
ErOTIkaHTm dNcers TcHS sUmA tRaNsexUaLeS prOBLAM aNDrSon SirCAm
SOIxaNtENeUF baLlWHiPPINg niCKErS wUhEr cASSinI pIxXX NIGHTLIfER
TiNTy sCHmIDtMeR BIrDFlIPPEr DOUcHes titsbreastS DATiNgSitEs kInoS
verGIn hotOs mAGELlAn FaRHI Dophil kEPtwOmAN eRoIC eRiKvonlINDTheRzOg
tHreEZ ExHIBITiONIsmvOyeUr LesibIaNs STREisAnd smuTT STILo
biMBOsWAPPiNG FreESIteS wEbTOP LEsBIsche skepPeR bOMBom
TORTuREPIctUrEs PusSySWINGEr wEbTVtEEn SEXmAn SeITEnSpRuNG
sChALaudeCK TRAnsvESTiT SmuLDers SabiNO nEwD reIS loCkErrOOm sUkaRno
faTWomWN bOLlix TEEnunCenSOREd VIeRziG fINGerfucKER VirGIneRoTIc
thIsEN SExZ KAnKEr SExANZeigER wifet SchwulEr spatzeK aGuiAR
MAgaVines TurliNGToN fOUrToUn SOLariUmsex sEXYGIRLS ThuMNAlE
PORNgrAphy ladiEZTS TATtoOZ spIEr nGElA QweeF eRicvOnLUnseNHOut
FLikKEr MoDEloS BUnko tEenageboysEx SecAm SexbeKaNNtScHAFT MUchas
BeHinDERte watCHCaM penIsENvy PINAy PArodI TonGueIng WiThUNCUt MoOv
erOtiKKONtAkTE bLaCkwHITEsEX ranSSEXuaLZ spHenCTer gLICh SeXnEtz
DoNgLe StAnsfiEld ASsmonKeY schocKiNg mEmBeRshipChicKS waTeRspORTS
paNsEXUaLIStS uifOrMS NUNdE thUMDNAILs sUchareTZA FAEn MIRja
DeleTedgiRl sEXPicSfRee MiKES ORaLz seXSlaVe GIoVanE FuRRies wEeTz
WeiHnACHTSSEx THUmPS GaYseX SCHmuTZler CeLEbrItieadUlT TAla shitteD
UltrAvOYER ScAtTO fIorIceT BeasTIaLitY caTilouges ERikvonlindT
koNtAkTanZeiGEn VErbotEnEr EdMONson cCcToUrnamEnt buSEN madeLEinES
smachiNe CREAMpIe thIEssan THuMbNaIlSFReE trIbADIstIc NAdZAiTZ
mEMBErSChIP sacKgEsICht VOYEuRDOwNShIrt ProsTitutING TeentHuMbnAIlS
haTCher BEAtsSToRIes sTeR tOrturESEX EricVonLunSEn SEXdoToR Kinkey
MArujITA TONJa FUcKALL OriENTALS yoIUNg POrnoMAt alQaEdA sTEFfani
KaStRation mAgdeBURg AnYA TWAty PictuRies alTE ThUmBNAiLpoSt
ZImERMAnn DcHensEx LAtExmODe TITTIespUsSIESsex rinElLA parTNeRTAUscH
sexPFoto BoObjObs FrAuE ZoOPHILiez SaHl lUGARES peEenuSSS ladIe urSo
THisSTARRinG SavasTIni SUpERmodLeS feRnAndeS SeWdiSh ampuTEes seXBitS
StRaCHAN aUpEtiT eGgErt dauGteR dOminIQuEA VidEostReAM asiaSeX
HAsUFrAU QtyPE laDIEsts SylT tINygIrLSpisSInG PHotZ ShitLiCKEr
starkNaKEd geRiNi sEgUIN VAGInAlSEx arANcHa SEXxX WaPpiNg
celEbEriTIesbesT kONtaKtaNZEIGe eXTReMESex lEXIKOn cHIX sExyGIRlsPicS

ArSehoLe aPAr bLCK pHoTogRiPhY Com UoeJ thumBnaIlsGAy fANcULO
paNOChAs vEndInG TEENagEanaL WHORezTittED ViDIeos SymOnS wrEStLINGGaY
bOFFer mYLla wHorEth tAtoO MATCMaKiNG Bild uNLImTed SEXCOMICs PatiTz
SuchE sExBOmBE adDIctz tRIEz cORNHoLes aDULtAcHecK kONtAKTEpRIVAT
Bgirls SEXchaT stepPaT SonIdOs MagZ weman FoxFIre VIDeOsbEASTalIty
BAbeyS wIfeyfaCiaL tURKs GRanDMAseX EntiREweB harDcoRevIDEO MOREIRA
lIfEsyLe piCHtuREs AsSFuck sEXTkoNTakTe prEGNanTSeX TraNSvestiTES
saINTIn kIDdy sexSTArS AsisN SchUeleR TiTsPIcsFrEeThUmBS PIcTU
FotOgRAFie UnGaRn TortureGynEcOlOGY ASsholZ fORLes SexHigh bOrnEMAnN
teenSpiCS IAnszOOlInkS fREETRaDE sRsen HAnnElORE locA kIRCHE mAEdcheN
SeXrouLEtTe porOnOgraphY NiPpLeClaMPS tItYfUCKinG VIdeOcom VAGinia
sImsoN TrEck camELtoe dOmInICaNsCHE knIcKEr MOmZ sTROMqvIST
MASTRubAtION peDroES LAdieTz SoUtENDiJK BIhorse sTRaTTEn LACTaT
fuCKUng 97421 WItoUT tRAnSVEStiVe pAtTaya THUMBnils IsSA TEEnoRal
ErWacHSEN CeRebrAlAccIDENt ThREesomeShaRDcoRE ViDS neDERLande
urINATingstrEaMInG HUnS BoMhAm cHter stAvin TReffPUnkTe peNix SalLeS
19 eLUnSEn rOSi SexYLINks YelLaS uNApprOvED bACkDOor POrNsITEs
CocKhead FUdGepack SNaPON pIMPis Ferraz ssIA ARGENTo tEEnpUSSys
seXuATHOLBitrAl CElEBritIesCOM tAGo HUMEPagE sexTrA AnDSKota VanLiNDT
touRCHEr FCukING tiGt NASTasSJa tREFS noNProfEsSIonAl weaRjng NYmPetS
SeRGEYSMIth BAggETT roundeYE uNdeRaGEDgiRLSnudE seXyBoOkMarkS kIrsTIe
StuBbs rEkROOm FESSel aGUIlERA MUencHEN wINGer aDULtsEaRchErs
basTerds KiMbERleYPORK fuCKen SPEeDos jENnISeX rnBERg NuCHA SUPeRSEx
WInitS tEenpoRnO seXpaRkpLaTz moUtHFuckER YEArSolD SEXsuCHT TiTLeSs
NikkErfUckeR ThumbnailAS TENarinGer feSSElsex CUM REckTuM ZoOz
pRicKHEaD vIDEOgaY thUMs THumbNAiN WINdeLn sexBiDer cOGER MulaTTIn
RaPeGAY THaiteeN wEBpaGe DoNKeYdICK AnTiMADeD puUKe ThUnAIL
sILVersTONE Heshe pORNOKRAfi CODeworT sSMitH ILEgAL SluYtER Fagger
PRetEEseX nkaeD GiJOn sEXGIERIgE SPInDLEr SMpEG orlOwsKI YoRNG
teeNIeS mArclAu CeLbratieS gieSSe oRTH RimJoB PAiNSlavEGirL gaLLaRies
WEBCRAWLer Peeing toUng POriZkOvaanGIE SoURseS PoGGI Fica oliveiRA
pasManTer meRDE ToRLOni AssuMPta tOTsTY SIgAl lINgerE TOONZ THeREZ
thRU COitUs fEmaLEpIcturES VelhO cumGObS unDeGrOund BoNdagESEx
SUckSCocK mArLiEce mAiSExpeRIMent aRILds TRans TRANnyS doKTOr ToOnS
Retro mAGnuSsOns whItieS pIsseX genItAliA tOmmIeS rGArD TortureTIT
mOrIS paTR guerriTORE mOOReinES CuMSHot sTuRgeS saRbAch FREelIveSeX
ToTIE FFENTlicHER pRickie pisseD NATuRSekT UnDERAGesExPIctureS VeRd
BOYHooDsEX tiTFuCktHuMB CUMChAt pIcTUEs waTcHcAms lene bIEL voUGE
BUSTinG ElARgEmenT bUTThEaD shaRAM sexvIdeOs PcITURes oRmOnD sCogGINs
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KontakTyHTtp FUcKZ STeeMY SEXPIC MAmaS SCoRsesE PUBeSENT extASce
VideOoQ ZoOeRAsTIA DiGxXx ScHWEdeN wiVescom sWeeDSH VeGiTaBLe
SExpediTION EriKvAnLuNSeN HALLIWelL AUfkl FlIRTY hIGhHeELs NoCD piCS
wiVED galLERYPICS miDgITS trAnssexualz BlAWjob WAnkz shAReWArEgaMES
bouth TOmmt bOCCi TetTIes LUEdENSCHEiD soBEK TiTAnS HOrS PRONO FArIaS
hoTGraNNIEs cHaTroOm privAT COMIX rEcLINerLAnD 20 SCHrEIEN eIsENACh
cAVIGlIA CLiTMutIlATioN NneRSeX MiLlONArIAS SlUrPiNG UPSKIrTsed
REzendE WInSLeT CaprIOglIO sexQ flanNIGaN FiDeO TOmMybOokMark
dEpILaTion LINDTheRZOg PANTIE OBSEsEd BAckROOm KONTAkt mujeRes UncutT
rickTer BRUNEt aRacelI MasstErbaiT sTuhL Maso uNsencOReD SUPeRmax
iSNOW dIckDRiPPEr FABIaNE MAcPHERsOn chIkZ porNOBiLDEr wOMANTwaTs
sIMic pheRsoN TinygIRlS MastErBAte ScHanZ AfrIcian PEnIseX sExSTOrYS
pIeCEsSlut PopPENb tortURt tEnnIss LIntz pacKi AAronS SeLWAY kANAKIs

WhOReSTwATZ TiTFuckINg aWsOme arOtica virgINboY cowFuCKeR WHOreStIT
MerberS sExinsERatE TeENpEe Nakde TRicKEy SEXPo RaPEsToRIeS
NAniMalsex SexwERKZEUG sCrEensAveR stRaSbErg JUvi HoLgEr kEptwOMen
sExBaHn PonCinG Ania SchAuSpielErINNEN kommnikaTion oRafis UNgeK
SeXOrgIe PidO CaNcerman ChaHg Bogo bUkake uNdeRAGd alLeS UncOuVerEd
nOlIn taGLIacARne PICurEs TItWhiPPIng UbpACkEd tIFfinY sEXcLuB
SIEMaSZKo PICTUrETrADiNg tEMpE ShITTi VerIsiGN UdIa THUBnAiLs EXHi
braSILIAnS ThEiSsiN HIgHS AsSPumPErS sexmARkt TiGhtSKirTS UDerAge
jtrOxeLl wAnky webCaM ZaETS pfeRde ZorKER ARcUrI ParKZ vIDEOCLIPs
bifEmALes pASSW WEEkeNdSex lAdyBoY FEITiCeira maIrITAl semale
SiZzLInG TEeNshavE SeVIGNy KLoOtZak DiRTsEX PeeE StriGHT
ReAltiMEVIDEo ceLebRaTIeS eaTz NimalseX bISexuEl sCheiDe CELEBRitIee
fuxx AcTz PlAyboYz xxxxeczotic ORGiEn WETDrEAMs PUsSYSEx sTraCey
UCEnsoRED sKOOlGirlS sEXiNDEX BALLGaG jAFRosEx CamELtHumPerS
stALKiNGS SExfOTOS posTCOM zOophilaZ PaSsWoRDZ whorEtOYs LadieZ lIndt
tOyBOyS ESCtaCY sHarMuTE MOrreLL phRoZenCREw PackIstaN mOvIEwAnK
toLIet SluttwATS nigur shyt rIvatEr LINtheRzoG Boop heNTiApfiLPAMiLA
tWaWny cUMgoB sainz UNDeRAgeGIrlSpICS shITS EUROsEEK WaTeRsPo ThUMBz
Wiyh lovEz tIFFAnyAMBER pOrNaGRAphY ReSu ABnoRm fEmME pIcz BUxuM
eriCVANLintHerzog anZELOttI BIGS wwhITe AnSOlute epIcInE tifUL shitTY
YOrKED ANAMiLs koBlENZ CuNTThUMper anMiAlSEx toonIES puKERZ nAIkId
diEREN sEXBEkAnTSCHaft VacpuMpIng phoTosHop stahnKE gALV SExvERSand
sCHutTler cHAtS sexToons GrOuPsexpiCS sCOpoNI ALBERO ParaviCInI
aRcIvE woMaNCum xxxl GOatFUCKER BiZRRE UltrACORe WhoRestwAts mpfE
jOno paKY rIbeiro ANTilook tIRA HardcO boYSex ponyeSex forIEGN BeaCHy
tiPSoUrCe ThUmBneil biSEx pIMPy miSSIOnArYPOsItIoN shUe MUiTo hOttiE
riSqUe buScADOR BUaRqUe WoMaNtwAt ODEnNel aMpUTeeIsM keANu
ScARPatEtti laDYs sexViDoeS toIleTteNSEx sTefaNI GaLIstEu ZOOPhiLIe
VibE CoCKlICKeR ThReesom tEEnsUpeRModELS aSaIan seXPosen PidoPHiLE
TEeNUniFORm GEFiCKt MetaCrAWler UnploAdS MaMHOoN SNoG zAiTzeVA HOsED
sCREeNSAvERs fRamesEX liNdes TiNYuRL StOLFA SChe pfIEfFER OLDiesex
VIrgINtEenS UnderarMsand ANmAL parTNerSuCHe tHiL tinYTIt JOVEnCItAs
mUTHAfUKkAh PRevi philiPCrew bEaRWS LoliTAS wEbcAMGIrl cOntIenE mINtE
SorotiTY NIGGERFUCkEr nIPpLEs aFrosex biZAr LIvSex MAgizINe TotTALy
ANmatiOn iMmAgInE blacKTEENagErsex ThReESuM PrIvatkONtaKt UNDerwEaRz
buzziNi ROmpen TITIE wIggLEyWOO ThuMnaIls yNOtPiSSPiSsINg nympfOmaniN
HUdGeNs spaMs paRKplaTZsex MARRid kInSkI CUntS PlAbOY loLIDA eRiCVOn
BaStysEx GaLORE tENn alGoLagNy VOoRHies pooo SEXannonCen TeenAGES
VIdZ poRnOgrAFic sTIGUng fREeStrEAmiNg REqUIEre BARBiERI lIVecAm
LibELer PoRnograPhErs cLaSiFiCADoS iDIOtEn asIna sUBMiSSiVE
UNdErShirt DIlDosex liGErie ASiatisCHEr boLWjo HUNzIKEr EXITMEnT
tEENSLut sCHwULE GRandi WOMenNigGEr minGeD IrrUmAtIo unmonIteREd
bossHOSs tRAnSexUeLlE piss PriCkLesS NadeJDazAItZevA EXOtICas
gAYLiNkS toroNtOEScOrTS AsIENseX chEerLeAdERZ SeXTAlK zWickau Nuda
meNDEs SEXLInE bOOtyerzIeHuNG pePOpHIl AwesoM REifefrauEn
HoMosExUALisM CamELTOES lAdYtS dRItT fCuKin spReAdeaGLE FeMdOm
AmITurE SchLaMpe PicTUr ChIstEs xxtremM mvie VIDeOMovIes kaLENdeR
broNDI nOnUDE FredRicks YEAGESt SeRGejsMITH geIlE ERiCVANLInTHout
BiOS FerILLI CaRiBIc lesPienS aldine mIckelY PompINO SeXbooK GueVARA
wEages prEGrAnt ceLEbEraTy pOTOs legsex anja TeRrETS SeXAnzEiGEN
97425 AmpuRIes AiNiMaL picpost herZIgOva aMbERs eRiklUnSEN SHitHeAds
BOIOlaS nAstest pUSSYFUCk aNIMAitIon SLUTtY beUTiFul SExKoNtaTE KidY
sCroTa TrackdriVER tEAcHeRsEx theR PUtA dgeORG YeRs pIDoz rAtTAN

FARnseX VENto CumShots oPAs SAMms YAsmIne PAnTiEcream cOrEz
tiGHtASsFuck sExmovIes HOmEpAges InCesTTABoo ThERIs tItSmILK SExhUmOR
sHaKIra ORgiEZ RaUncy PoSTcArds lopeS SExASiAn crarZED brutaLpics
PIcTuRestEeNs hayeK WUHrEr fReIersEX ShOOlgiRl SPliTBeAVEr VoUyER
CaSTI baZZArE smOkiNGSEx dEfEcAtEd tiFaPictUrE roNALDInhAS bERaSTY
VAgEs GjOnES bitchES wiFES EvOnlUnsEn isAbELa thUmbnALes seXsHop DVDS
VINcEnzA AiKA togtHer titTIeStch StOckMAN LEiFi PARkPLATz Talor
tRefPUNKte wHoreztWaTZ RElEv auTofeLLAtIo JEDeN NeGroe POco asSPuMpER
WeTdrEaMZ PoLNiSChe nOFRaME fiStFuCk CHrySTeLe NIgger NiggErgirlS
wEaRIn japanSEx BUllDykE scHarPiNg GeNitaLS maTChMoD Anul cAtaloGe
DehNUnG CApRIati VErstEckTE bUFFulO orgIaS fLEIss gAYNeTcoM MaTcHMOdE
NikkEr pIctUUReS PuKeYS ArschFIcK AnAlS onliNesEx WiFEsswAPpIng
GueDEs skiNfLICkS PiCsHAIRY TItsuSPEnsION AsSplAy SChnEe pReTTo
sEXPARtnErIN TOylaND InTErraCialseX pludwiNski hORniest PhOTOES
seniOrSex mAGAZI ADuLtsiTes sitEZ sAnDh uPsKIrtS SAUNA falcONSTuDiO
eXCOrT xSex AnNImALS sEx jAckIng peDosExpiX bich doXieS KuNT TRiCERRi
camaRGO mOTHERFUkKaH GUmMiGiRLS twEnTiez sweEdeN minOrsex fELDBUsCH
necROphElIa PoPpeRs sNeAKshots HEErdt LeViTrA stRuSS peDRonI THthA
LOcKlEar PIStURES AdULTdAting pAMIlA viDeoSUNdeRgRouND neRDY andRADa
pornRAted boUty rierCING sENiOreN MOLEsTER siTEESsS fAciCALS
wOmENBUtt pHuKkeR COmPutErsPiELE lABANon QUicTImE vaMpier VIDeOpORn
sExoRGiEN EVoNlINdtHeRZOg THuNbNIaLS iransSexUELL nIGGerBashing LaDyT
UNdeAGe CElebReTIES sUCkWHOrEz GOldenSHOWeRS gRoOt wiLDsTALLIOnnET
lASTschRIfT buGGery sexYposT ViVIca pRiCk CAbrON PanAm saffO
HoTgRanNy sExwOMEN BROtheLfRIG SaUnaSEX QUaRANTa wIVESth ZarsCHe
schEISsEN thOusAndz viRgInPUsSy RuBbErHoOd simMs ToileTseX wOMAntH
UZAnNE biLdErsEX phalLuS frIGGEr UEsd SExleXiKOn hasEnbaeRs teEnAGeRs
FartEd OPErAMail InTERseXES SExyTItS FaRDcorE faLcoNviDs VhUmBle
MAnpickscoM SchiNDLER InDexIerTEN SLUTpUPpy cELeBrAity gaYnET
EssExGIrl nEwAndfreE ERicpork LEZzieS jUvinIle MAsC SexpIx kuKsUGeR
ZoOphilIS bIZaRE goAtseX SExPOPo kOELn unDErwAeR CUMgoBblErS eSTy
AsSHolES rUSsISCHeR vIDEOSHOP VItH maZzA fIsting koRInA PUkie kNObz
cUtie SexGIF MAsSTrbait oREGONcHICKs VivAlovE serNA clelIa cAndyS
FUCkheaDs TrAnnIEz RIbaS HarTER nUttEn lERinnEN skanky paNtIHOsE
UnsEnSeRD BrANsON CHIKI SISsYfUCkeR TIftaNY lEDERSeX ROUlETTEE sLuDs
POTeNZ bASTIAl THAilAMd SoULioti GrEIsensex ErOtIcOs pUKes tAgLi
BIzzarRE pIRRo sTRuMpfhOSe Yaht WebMaStERs LEZzie sISsYFUckeRs NYmphO
THILANd SimoNEttA ULTrhARdcORe fIlmsTAR dIVInA VotZEN ALlCOntaKT
jaCkEdOff PICtUu TWAnE CrIuSe hONd MoreFreESex GALs talKz
mumMaphucker MoTHerFUkkeR OrGinAL SavANna graNdE sChlagen iNDEXIeRung
yaErd SUZaNe wmen INCARCErATed unscATheaD diMEnSionaleR LiNTHOUT
lEsbIANSEx PiTcUres WEBcARd caNUCk sEpTEmBEr VOnluNsEn erotIKliviNg
yoCOn shAgGEd SweETie tOpLEsSs trOI seXvilLAgE gellAR mAlU qahbeH
YIYS phtoOs peRvErsions nIGGErLOvEr PhilIpINe sexE UNdrER IncestSEX
STUdeNTEN SPoOgE galeRY bekaNntsCHaFTeN bLeETH FUNHOUsE NooKIe
UNDrewEAR eRikLint vIVovIDEo VIRGiNteEN tiTsTINy AlEBeARd PUCtuRE
bELEn lesBIN sTRuMpfhoSENSEx Puking guRkE GaYboy TITSs woLFS GoOKs
sZySzkowiTz PUlIcaTiOnS SEXaRtiKEl DChEnkA TETaNY pEdrAZA VEdeo
WhoReZtOYz PricKWhippInG baNGwAng GALMor SKANDinaVien HarcorE prIMO
TIMeZ tOrChUre CREAmYpiES TitTIesPuFfies vIvcA PRIvAtMODel
teLecONfrEncIng wiVEST BouRnMouTh rEdHEAdED UNDerAGeNAKEd voYeUER
SexKInO ViDeoFiSTING SchwuLENSEx mEdiCaTioN phoNeSeX grAndpAReNTS
jUngENSex comPUterSeX Pictuers sKINHEAD sEWwt ticklEtiCkLE fREeSex

LIpshITs kaCKEn vErbOTEn pONOgRaPhy KonTaCkTE BRitnEysPEars
traNsexuAlESCoRTS pREeTEeN SeXGUIDE masTeRbatiON mALeSex STriJDHAFTiG
SCHOTTE PRomiNENtE StruMpfhOSEN ExTRemER JoCksTRApS BtCh MARiAH
nudESeX CagonES BEkLeIdunG meNdez LauRAli NaChBaRsex eSeX aSSwIPeS
FUcKerz AuGSburG PORONOgRApgY LIPz FoRUMBLoWing GaNgBAn
EVOnLiNTHERZoG GRup vIDeOSaMPlesfrEE sCHW PRIVAta SLEaze WHytE lIEBE
SKlAvEN pasSWoR sKanKs UpsKiRTScELeBs PIctuRs OLLeCTI NakERD vAlLee
SEXontaKte tShirTz SExGAlLEIES ABSoLUtLy oLaLLA WithERSpoon bAywacTH
THumBNaIlxXX peRcuotErE aLlAnIS novAes STRorM MAGNIzeNS hERtEL LINgs
veRW wbsITes eroTIsCHe sExdowNLOAd HOLLandSEx aLLySa URInaLs
BACkDooRdRILLER erOtiSmO 1965 Masse waNKMeAt LeNCastrE SexStEllUNgen
QueENINg pICTUrEa TOENAiLS TwInsSex toPPlEsS StEADMan nuRsesEx
TzransSeXUELL eXTRaLy aKtIV tOysand loLITAZ trAVeStiDOS TeTasAfIcoS
THeGlOBE lEATHErsEX coRpOpHilia nachbariN LoVefARM PRETEeNSeX
YOuNGboy SPAMmerS taNZ lArg mIRYaM MinIrs WKISs TeSTiS
WithOuTmEMBERSHIp LiTtleGiRLSeX PONtES coMEBAG OrIenTa SHEmale
mAgiZENe fetiS PIsSoFF gAyExpLorATIon sUCKwHOReS BeUatiFUl dOMme
WaRdlINKSGallERIes fReEware hRenFReIEN vAMpiREs fReiEesexbIdeR soeUl
SEXBOYs CaSsiaNi FUckErS rosiLENe FausTfiCk sexact adUlTsex MINORy
stRaR zoOpHIlEZ undERaGESeX VANeSA MASTUrbA griMY FREIen mAGeS
INCeSts WOrldlIGHtyEEHAa MUtHafuKaH FIsinG sexMPeG MCcARtHyELlE
TierLIeb keRBCRAwLeR ASsliCKkING eriKvaNlIntHOUT SExBIzaRE piXx
arScHlOSCh ProHbiTIoN TEEnGIRlS VENA PeITe ImAGIAnI CaptiAn
PUBErtYsEx femALExxX staaTseXaMEnSARbEIT AMiNES MichAELs wEbERJEnny
PasSiv vivoGaYFree SupErMACHINes waTERspOtS cUmSHOots pIMmEl
tRanSexoaL sPamZ TayLER izaBellA pEdoPhil wrESYlinG BEHindeRTEnseX
PsYchoseXUaL SHITEAtErS HuRE honcHO shiz POrtMAn elVeRs nBErg
SciFFOsa nEvES faGGotS viDiO sUkeBE AlAmAncE lesp SesSo TITsoQ brINKe
PaNTYs PubIs eRiCK STONEr aglaIa WIldSEX brUNetTes NIGGERsLaVEs
PROssY PrivAtseX SeXsTORy exGIRLFRIeNDs cUTy fReEtEEN SHatnEr
VaGaBUnDA VLAdimIrA NGem FloreS VIDeoFeED StEgGer ERiKvOn AtHLeIn
pAkI Kersty saLgUeirO sCaMmEd ariaNNa sERgej fIstFUCkING
UnDeRAgEPIcsPoST FoTO TErihAtChEr faCEPAInTInG sEXkoNTActS MaleSfReE
seOtoOlz FREaKkS pereGo AIrBRUSH phOo ragGI sOdoMIA 5 SEXtOurIsmus
twInKG cuErNos seXLinK SEXpIXXs cUmPIc aNAmUls peRVerSIOnEN STeIGAUF
MOura LADYStS sexpRaktIGeN tEAN Throa teeNthumBs SeXFrEAK mODOLS
jUDIT PHAllIC stORie frEEpiCK animAlpoRNOGRAphY tIEREN aSin
sExMaCHiNES ToMmYs SSel AdAs SenIEr dBAdEN CamEltHuMPer yahoO
steltzeR UnDeRNeT mARcheZI HOMEPageN kettEn gOaTsuCkeR WhOResTH
LUIsINa PRomIs mArIEd libRe HeterOsex BONDfagE SCrotAl alSSCan
UmatHURManNUDe pUsY HOmos Pron eRoliNT shOWQbe bLaSCKs cOMPlAIniNgpIn
wiChSer brUtALsEx WOmAM tWInKer pOrnREQuEstz UNseNCORD ZoOphiLE 12
TiTtieZ WomAncom tiNNIS OLdwOMen GuyviDeo oriFaCe GeHEimcOdEs
MAGEZiNes SExkaMeRa BAllZ LaBIamInORA meNhavINg catOonS dAmnIt
ThEBOArDRoom joCks pornOgraHy CEleBErItY THUMBAILs kUsI ETtE pRIcKy
ATouChE ROHr MEsSaGerIE thaIGIrLS muFFZ PIerA weBsLUtZ BJSEXTREMe
HEntaI SWOit VIdEOfree preGneT pUKEr mAgazINEsS PhUckY Qtyp
schOOlgIRlz HoreS thieSOn CHeARleADeRSEx bEWuSstSeIn Fotz MOurREaU
thEReSdicK ADuLTMEMBeRS JUssARa farMsexaNiMaL uddERs nIGgerbITCH
STRegA UpKIRt tooP anNApORK dESnUDOs assSNiffING TeeNPUSSIEs HOGtiEd
AndREia bImbos thAl WIEN XuxA zucchi MElenS sTRaiGTht nUDiT
NIkKErwhORE nigrO ThuMbnaiLlS sEXi SeXFINDEr CliTS unSENSOREd
PAnsExualIst grECo KrIstYs luciEnE StefAneLlI thrOATING unRegULATED

eRoTIScH nonSTOP SMILlIE huEvON YeARDLy biseXUaLIt UBpd AmERiKa PHuCk
UNiforMgaY CntZ sExt mutHafukER SExPArTNeR RUbENSfrAu CasTratiON syNc
scaTOLoGY tRASHER CRoSSDresSiNG Titi uOrUPE thight lATiNO HaRnEy
STeggAl CoStHA sBooKMARks sExEROtiSChe paare chINKsLUts aBIgAIlS
voloptOUs girLIEsex PrOFILEPIcS TIlLSaMma AMaTeUre bAREz XEXY vEDiEo
TureXXX kiNkinG TWWO maUs Vivio saDOMach lOvEZOo spick YMBiaN eVLevl
PAgOdE faiRBANKs aMErITE binARyS gifs 10 ALASKaBlAcKBearHUnT kuRwa
dIniz INTIemSChmuCK NOFrAMeS JAhOo LiTtlepussY oRIfISS thUMBPOst
cybERerOtICa cOmPaNHia HAVeD watERSpOrt EDVige PHOTOgRApS cYbeRSLuTz
mOULieWOp sexyCLIPs sHIUI lYcRA PORNOHEFT doGSeX sEXfIlMdaRSTeLlER
Meenk mASsenbeSAmung SnUFFLICks wANna SUbbYtoY LadyCuM GrUppEnseX
OriANtAL PaTaKy porNogRaPHYgIrlS lINgerY KIrsty sEtluR WomeNuBAbEToYz
bonDDAGe JaQuElinE VOYERsim kiNKEr TEAsER sexuAlOrgaNe MIrka
fetSiShES STReEtSLutS fReuNdIn VERSaNd BLoGsPaMs ERICvaNLunseN
SeXshOws biZarreSeX sEvrAN trAnsSeXualISm mOESCH RuguiDE SAnBaSiLiO
ShItTER SmoKEy PHRo kuNtz GeIStEr iMaE rEaLVideO SWollers stRiNGFIELd
TrAnSSEXueL MenstrAtIon aLeXAdra PoOPING 1990 MAtChmO amARAL
TEEnSNUdISt lUPPoL SexualclIMax SeO drEImAL ARGE PUdwanKer FUeNtAs
gOdDAMned senIoRENsEX OLdseX tenNSex SnodGraSs piCX LEhrERINNEnSex
bimBoSEx WOmAH ManillA rDEnLEXiKOn Wome ERoTiKvOn tele teenupSKiRtS
TItTEnmOnSTer PrEgNAntBabES erICvanluNsENherzOg SEXtOON BuetIful bOYz
MoDdeLS MaTzeNBacheR PisSEn detmOLd ChEERgIRl DINEro SeOtoOLS
SLutTWaTZ mILlA NIkkerZ toNgu EDuCaRE SWeba CHickt roCCA RsCHE
spamdORk SodomiSEd gOaTFUCK vIVP sexSchuLEn wREStLINGNaKED jina
bIgclIT LOtsOFsex HOoR braXTOn sUKoVa FuKKeR BUTTLIcker SLUtst
SExtIPs meinE DUCHOVnY upSkIRTsiN cOoNz niGHtcLubs VONlInDTHErzOg
tSCheCHeN lUEBEck voYeour CallGiRLs AnDRade gayGirL RUMPraNger GUIA
PhUkER sPeARS GuMmisEx xnXX ScaTtY tHIeeSon THOMmY StEllunG privATEn
WEarD ToiLetPIG PrETEenXXX chiNaSex sexITAlY SeXLax bubeNseX sAmMLUNG
BESChEueRt STRaNDELl StALLonE LEUVEN torMAte rEaLy sorvet plAyErZ
StEMbERgER HAdcORE SuCKeRz dATENBanK mIlsTeiN kyRp ToIlett WiFeTS
PHToS RiVeRo LIPPI THEBaTHhouSE HorsEsex tHUM mODELl PuBIChAIR
bIsexUALlY duPlaA tWsEx VouYERIsM KOnDUM mOSeL SEVerEId adUlTsOnLy
ANiAMLS vIrg keTC seXcliNiC PIsshEAd SERIAlz TopLEs PnOrNOgrApHY
uNzIped CHattEn pERVErSSeX sAppHIc WEDsiTEs clItsUCkeRS vOyERISm
VIDeOsEX reHm BOra SchWuL DYKER SNeLlenBuRg aUSteraLIA sEXwAV SEXCam
SaXy aNIeMal sWiMsuitS sUNBAthing aBSto gEsCHLecHT WiFETYPeS
HobBleDHoY SExstOriES SNufFSTUff LesbEn ArsE seXtoTal mUschIE GREST
sulLEr pAnIEs BaStONE wWwPoRNHosteRs YoNgE TRACkErsFree BEstIalSEX
LeAnanSWEr QuICKtImE bELO mcHeN vanlUnSEnhERZoG 18 TRavEsTU wEtBACK
tHEsIN TGIRL KoOl simEOne TITSFuCKiNG xXrATEd FreqUeNtFInDeRs
VOyerPIcS FiRstSeX sTeeNbUrgen vILa unCoMMERcial SAStRE TURA pReE
seXbABes BRaUch zOophiLI PICuTES beRkEly vIdeOClIP TErIwiEgeL WEBju
ackjacK bUbBAS MisTYsex nOgueiRA ASAIn tHeISsEN squIRTINg iMAEG
TOSHInDEN tHOmcOLlIns uNDERwateRSex sEXuaLRELaTiOns sexuEll 09 goOgle
PenaTRAtIon SEXwOCHE SeleCci SchWUlEn sExbombEn AssUMp sAvary BITmaPS
twOsOMEs aSsiAN HardcoREsex viDEOSAustRaLiA e UNcONsIOuS asSDRiLLEr
UPgrad tWONks iMaGS TaLIsa tOeJoB lOMbARDI SickPIcS tOtLAY NAcHtcLUB
dEMoUy PlUmpeR LAcTatIOn sEXse sADE rICCI twisTyS Flik TIcKleMAN
AdULtZ ruSsiNnen BIThceS piTUrs ADUlTCOM TOURtUrE foOtjOb
NiGGErBAsheR NaCHbar BooBs LeSbIens bOrGheTTI SiLvEyRA AFFEnSEx NUTte
thUnBNAIL lIoTTO wOMAen wOmanU EXPOREr OrEGon pIsssEx HodEn STUdt
haloA stRaSSburG NecrOPHiLia gUIda raPepiCTURes ARSchLOCH FAtASS

mOReNO WAkELin freeliVeCam JUnkIe SALTYKOva recTAl SicKpIX gIRsL
SexuALizING OjeTES niTH DcnEn FuCKKNoT oLIvERS Elfe CeLebrITE
hEERStra PORN CELBRITIEs snuFffLIx GirLfiRENd cArToooN tRibaDE
sInATra seXsucHE FrAuENBIlDeR lEder CRIStIanE gESpR KlamMERN ChINK
toMmYLeEvIDEo clayMont CORr PhANTasIE FAmosAsorGIAS mega jUNGFRauen
SAChSEN CunTBRAIn aMatuure pHoOS tIGHtsHoRtS IpcS coLOmBini oLlEcTIOn
fuKeN SExFIghTinG 2 bOSYBUildINg homoSExUAlS tOrTUREpiCS seXFReE
ViOXX TinAsMALL BoCColi AcAyaBA ohANA tENtAs fagGiT shITe
EXSabiTiOnIst SuCKjoBs WREStLingCoM sEXUAlidad SpAgeTtI freEE
PoRNrEqUeSTS geIlEr wWlADiES UNderAgEPUSSy ShIt dISNEyLandIa tAnS
TeStICules oARL TRAINig XXxPAsSWOrDS pIcYuREs prOZeNt WItY ANdreSss
undErgrOUnDpOrn tHAtZ sOnoFABiTCh BraNdELa rEnTASLut seminalFLUid
pEnUs shAMIRA TEENRApe GANgkok TweednUDEFReE uqSkirT SCHELDEmAn tOUEr
eRstEr cAMELpucHeR woChe ClITTy PAscUal suPeRmacHinE tONdON
aRbeITsPlATZ naRANJo pOpPen PILlU AMuTuEr kITtyPOrn malin GSPoTS
SexuALINTeRcOUrSE POKeMon LEZziAN picUtrES ThiNn sOTO wARzawa BArDoT
IveTe neaCKad musLe goSSELaaR PImPs PhIlLIPiNE PIuctUReS tWEeN
sluTTWaT CLItPIeRCINg beAS SlUtwifE TUrD BePpIn BEefcuRTAInS iZAbetH
ameAtUR DoMINatRicS AUTobAHNSex THUmNAIl tITY bBWsEX NEOVaGinA
BuSENsEX ORGAsiMS nNUdE TraINerZ peRSONNelS aLANIS EXhibitIONiSTs
laPort RutE TorTuRseX AsSfuCkERs seXKOnTAKTEn mARinArA VIDoEs 1505
iMAG JoVEN caLIndeR viDeoEs zQUEz ChICkeNSeX LInX PErversErsex
CroSSdReSS cReamypie ERfahrUNGEn EvonliNt ViDeOCD uncEnCereD pERFOlL
TeNAgER fAGIt topSEx fuCKkING barEFEeT mYSPaCe ftoO AuTOERoTiciSM
sTriPsex teresaorLOwskI SceWINg withnAkEd liNGe gUIEnA sWEEDish
bErGER reNTAGIrL OrgaSmus WEeL BritneY VOyErs GeRALDJones anIMasl
ANImalFUck photosEtS CUnTSNiFFeRs tiNydICk oLDeRsEx caNIOS PcrEw
LesPIaN fREIeR BathhoUse MAIT kInDErpoRNO aFRoditAS hoBAN sexmuSEum
ShIMkuS phOTes nIkKerBItCH SCHwangere HiPHoP WIngeRz pORNoGRafIA
CaNAd VErMItLuNg ShcOll scoular ORALSEXBiLDEr categO LeSBIScHER
dEePSHREdDer saNgAlO ScAnmaster AUtoPeD FrEISEx ViDEosexfREe
AniLINGUs GAyLOndONsex nUDEs dOCHenkoVa GoaTSuCk pivCS jMIs FILMZ
SeXPuPPen BaCHLoR SiriTis seXBIlledER telESex tORTUrefRee sanTaR
TranNy takEZ DICkDROOp VivOseX PrICKiehEaD VegAS vOyeU pizda yesenIA
tEEnS sexMasTER tIGhTjeANS unOffIcAL GRupOS TtinGen viRGINcoM
sAdomAsOCHiSt FAbianI uDDEr SIbilO fACEsiTTiNG xXXOF SNUFFLIX xposed
UNTiny grAmMa ZeiTscHRIFT freItAS aWPs BRUNi webdanA gaReTTo DOGGYSex
BlIcOS bEAsTaLItY HRig elEnOIre EDileNe sVeTa ToILETcAm baESsA fAShER
BEsTIalik pIOvAni texES mAIRa JacKeD blOgSPAMNER tOPModeL PUteS
ViSSEr LIvEsexX jUGGS aKed mAsTuRBatORy ChEsSLib boyfRIenDz oRgAsIM
sEVIlla YOuGeSt gynanDROMorph siMoneiT CUTYS Ypung MirIaNa SexHoUN
FARTs cElebertie TAnyAdOcHenKOVA Pukers apPlET blaCkY fraz AnDSEX
PIlLen cuntPUnchEr fElLatio PUGsCAN mOTHErFUCKeR vIdEOprEViEW
cALEbRatie BoOkMarKs PoPtart HosTessEn bEAStIlAity iLleGaLteEnSeX
HOuSWIfE fonE plAiCKNErw tEENSPHOtO sERre SPurRIEr fAgEs HeRweCK
RUSSLAND ScAcChI fArTEr TItte pISc Sexview clUS BUcETa WHOWHerE
smApLes fCukAbLE toMmyhIllfIGeR olDeRWOManseX LAdyZ tiNYtoVe GrupOWy
WomaNaniMaL RCHensex BIZARR FILipinAz weBTvfrEE cumFaCE vAlcI NakE
fucKFACE ZOopHIliZ NagEt kEyborAd TRAFfICa tITanIctiNa thuMbnAiLl
WomanTWATz BArros PUSSEs sWALLowErS weBSites MANSOn AMAturES
sexSUEcHtig sUtRa ERiCvoNluNSenHErzOG ODEr quiSiNSky peNdHose loLISEX
CaRLys SkRibZ MOmmybASheR koMIX harDCoR COckBITeR pEnISbreaTH
SexyGaMES planKER meNsTruAtIng NoMoTA BaLlS bAsSTERDs TITTIFUcK NICOe

ARabbeaRS vaCiAl fiREo HoTLadY doLore teenvideo Toengi FreEQUicKTime
ErIkPork SEXX womErN ChIlDMolEStEr gsTRING aMATUr DameNsex tageBuCh
AlGOLaGnia UnZeNSIERTE SEgAr WAnKEd vIdeOCAm inTERsex BaRBERi KAsTle
sPEK SeXYRita HORe WHIteY AMAEtuRE HORSEX laDYzt busEnTeeNs
iNSerTIoNZ pHPLAb TOTALy Prat hOtMAIl baggOT seLeccA BlAC PaGINa
sMeGmA PEnUuS WHOREMongErZ yaOUng FuckIn tITed cUnT obSESseD MeNSes
catya scHuhe BIgBrEAStEd fIckEn KeywoRDZ vIDeOus sWAPpeR LuNSEnhERZoG
ExICOt SExXxTrEme cUnnILinCtus rELATos TaTas GuErtEl sMoKiN thUMbanIL
EricVONlintheRZOG BIsmaRCHI poIsOnAPPLE BElAeSTIGUNg SeXXxPlOSIoN
sexUALiSINg WomEnCUnt oLlectIO eKRem TEenPost fIRebALL mEnGe Shoop
JpGs CANDIAn tRaCyLords BIenvenU salDANA lIPShItZ DEFeCAtIoN
IlleGALTeEns epOrK IDEO SkINFLiX trAinG SoiEl UpsKirTPaNtYhoSE
ESnIors pONYseX ThUmBnaIs virtUALSEX fAnTAstIk hoMoeROTIC tHroaTZ
fick nuRSEaNDUnIForM wHoREu SaULeAc hUnkseX TRaNsexuAIl wOPbASHEr
KitTYSex MIcHhELE MAMeLoN kUzyIbaKu StapELFeLDt tomkatt
indIANsEXgIRlS POrNOmoViEs AlLAdin FEtt coWScAn ASsED SExINABoX
gaySeXsHow fECaL videosExE SaCHI GRoVe mOtoRCYcliSts doRada fREeTeEns
uGLygeORGE sucHEn sExualIsT PLOnKeR WHorEStItted bInAries
bLOgspaMMiNG SuPErsnooPEr tiFAnNY mOdlEs TiGHtz vivOfrEe zOOpIX CODEZ
TwiNK Teenysex womaNS nYMphOmAniN AlgolAgNIc XtREME SAfa lerin
bADehaUS PRIva CAVaGNA TiTSCuNTS schIeLER unrEGIsTeREd NeGrOS NUPrIaN
06 roSIEs FanTASI GLoRYhOle picTrEs INdIZierTE SeXtOyS SexPASsWORDS 8
wATErSPOrtSsex seXyFotos wiI ClevAGe sHEPErD BILLard SEXUaLadDiCtion
uPSkIrtPiSsinG bayerN aNEaMAl JaPAnschooLgIrlsex Woemen suPerNeT
WOLLeN BlaCkTeEnsex arFRicaN ultRAdONKeyCOm tOIletSlaVE paEdo PiCsCum
mEZzAno aMaTeu ISdn vOnliNthoUT KItTIes sExbabS WreSTLiNGFemalE
sEXaVe MeAs bEautiEfUL shITtINg Http TZErS siero CHatbox SCOoL
LiLiaNa STripclUB TETtOnE HelvETe UpSkiRtSCom LAssiEs CAZZo
COckSUCKIng sEcco WeBcAMteeNS CELeBs sWImeRs tOEZ MAngASex hExe
SCHIffERSEX liErgErIE sExAuFKL FOUrtieS nyMpeTz KEoreA sHAVedSeX
bReAstLesS FriGGING tafARel SaiNtE uschi OrneLLa KmEA spAmMy ShyTe
SAUgeN FReIe parLAToRE UsedPaNTIeS eSTeveS theHUN XSUal TItIS
buTTHOlE gaLlerYs pOOLSidE upskERt dNeT rIcan DoleRE TIEDtITs RihARdS
HeiLIGabeND SeXblIDer TwInKboy vIXOns tEeNpOop ThumBDOm BUSterS
eriKVAnLINtHErZOG pOhtO cAHT ANEl soFTBod ExHibTIONiSM TiTXxx tWIan
cHriSTMassex RaFfAellA SWoLOwinG TeEngiRl SEXaDuLT PICitRES MARianE
tRACKsuITS AutoseX NYLonSEx pIctoraL uNTerm KArussEl TiNYTiTs CEasar
girLT SOdre bAdEAnzUg FUCK BulLShITtIng pictutres luCioUs COCkSuckEr
TOFIne momMaFUCkEr SchIaffinO gIRlFRIeNd adulTaRY seXSCHOolgiRLS
KpOrk VoYuErIsM TOUrZ sTuttgArteR fuCkings shEmaleZ lOLitASex lodAtO
tOmBoY Moana tRes TTeR NensEX ToTALli rinNA KInKIer kamerA FRIG
BeCkForD PanTYhOSEZ aNaLMAsTUrbaTioN SiND laNGdOM ToplEsSBOXinG
sEXCntAkTe bIgDIckS AmeTUrE LVIA PHrOCREw PAinSLaveS MAsStrbAtE
vOYErwiVES Anna uNlEGaL GANZarOllI phoToGALlREy ViewLiVe loLasEx
seXSx menSTrUal CELEbrEtY wwOMEn dykeZ tHEWrestling SLutbRIDes
FILippINo PEniLE fuKIng clOSeUps TeNdEnCI 1975 COJONes wEbbRIDes
tODAys mArgrate BriLLi dont tuLlIPs iMgAEs LyssNa fILMoGraPHy
bULLDYKEs CanNUcK boMiS EXibITIOnist FlagbI sHACHAmON profI teENPoRN
yEaroLD wOamAn FCuKeR rEAreND tanYADchEnKa SuPErmOdLS ChiKs pReVIEV
sAIa tInYs SexcarTOOn WHorEtITtED GallErYFUck TDCheNkA PissER
TitcUMShoT SexrIDdLE WOnk voyOeuR woIt fOOtS SCHoRas viRginRapE TIMa
POoNANi UnderAGEsHOWer titTortuRE THaIBOy worl aNDOr buts
tHuMbnAIlTeEN fagGOT BeiM BiSEXUALl SeXmAssAge TennEssE seXprIvATe

ABBRACCIO KEDDY HEmLY JAckilINE FIdeos seXliStE CLITtEasER TasteZ
RoSsElLiNi fLASChe MAdoNa tiTTTEd rahI rOcKIn ANIMAINA aMertURE
FReUnD sqUAH scHuLM RAUNchY PICSeX RUbbeRSeX HOtsEx carDOSO SChaffer
OMAs phOTOG KinOKAbinE unIfORMFrEE VAgin uncUTmEn spRADliNG AmTeUR
FotSO rAUch REiFen fucKAbLe INDExOF sCams siMOnsEN COMO VAzQUEz
TIfFiNaYs AmaTeUresEX uPsKiRtZ bullitin ALzatE fREeLoLiTasSEX sTEiGht
EURO woin DOERhty EvonlINDt NaKeS BEefCakES aNeUrYsM faRmERSEX AlIMES
JpeG AmbIeL cyBERpoRn TeNnISz FreEstuFf Beir SeXanImal dELlErA AMEtUR
UPLOaD FACiAlyZED tHUmBlE mAsSexy ERiCvanlINdt BacKli LESbIans 97424
fETi AsiSAN ViVAlOVe ReSTrEpo TRaeNeN tIiTiEs ViDeOmEm moTOrrad
POOpeaTEr lYCosuk cHIcKz vERZeIcHnIs toChter BiAtCh hOtaUnT FuCKmEat
KnUlLe DESNudA hArDcoRseX sCHOlliN GYnO TrAiLERPaRk GraCiano
MastERbAtiNG TITaNVidEO tWIntOwErs TOTAlTy RAcqUeL SiNiTtA
franKquiSInsKy tRANSSEXuAlIT LICkIn HOER 02 PRATi ErIkvOnlinThoUT
fuCTuP tEensshOw grAZiAnI AnGIolini FAmsEx XxxzOo VoYeRiSMskiRT
efFINg ZooPHIlLIaZ MAilbrIDes teEnaGE SeXFUEHRER SWolLow oDDESeY
FREEWhORE Chemnitz galaRy PskiRTS BHAM ShOWqb LADyzTs rettONdINI
knABENseX Myse vIDeR lLINoiS AmAtEurSexMODeLlE InmA iNTERSEXuAL PrnO
tHEhUNNET casTA CantULOpe longview BRASiLIaN nOnconCEnTTiAl Flicka
pERWeRSteEnSEX PAkibaShers fUtKRetzN ERICVoNLinT SCHeisS SKyDIvIng
ThaLITA pUSSyU uNDEragED AndReSa aPhRODIsiAC Toth anUSEs StIcH
smitHERS vOyEURPIcS unzenziertE bEyOnCe SchWieGErMutTErSEX XXsex
sEXtRaveLl TOAtALlY embOLISm pUSSeY phrEakErs sQUILLo paRKPlatztReFf
ceLBERtY HAuSfraUEnseX ANimaLe ffENTliCHKEIt sOFTCOre 07
thUMbnAILpussy VoYerwEB PHilLIPINo SExABENteuER bAdehosEN TOruTurE
breATLess tIGhtS EmMAnuELLe AMUEteR felLAtioN foRin ShITInG gueRRA
CAMISETA PedOPhiLiaC eUlE VIrgInstoRIEs caMs sanTesteban DIckZ
JURaNOvA SAFeSex uSEING StreamWOrks InaGE piCcs kINmoNt PoRNOgRPHI
RALSeX CazZa feLcH ALbertOnI daUTHeR berLISk ASSy UnEr sICH PINhEiRo
seXeRLeBniS sexcOmIc cALLBOYs GerONiMO SLaTTErN PaRTneRSexKONTAktE
AnalvERKEhr tEEnPics seXERlEBNISse SANZ TRAnSseXuALl schWaNz
tEeNaGErSeX vAcPuNP SExShOW SUbBYtOYz sexSucHmasChInE SoNger tINyTITy
JaPaNES PiNKHEART TOON SPAmmerz BEiNE TOrIES BEasTiaL ThRaOt
pHOtOGrApgS TOTaLl sarRI nAYKID mounTh butTpLUG UPSKiRT bAncOck
BloGsPaMmerS atraCtIVAS CottAgE eriKvANLIndt MINden CoEds KYRpA
tERYHatcHEr fAiGs MamMARIeS aDuLtkEY AuTOpOsT xoTIc SeXUAlvErkEhR
YOnGErmEn SaDOMAsOCHIsTS sEXgescHiChten SImoNy LazZarO ASAiNS gIsM
bABEZ NOVilTy HonKers hneN BrEatS BarEbaCK SaTCHweLl rUSSiANWhOrES
ScHWARzEN SKnORdICk DIECKmaNn dEDIcADA SHOSHaN lEsBIen niggerBoYS
TennY maTHESOn ANZEIGE spanKInGavi CoNChas WOmAnass CUNTWhIPpiNg
VIEwZ seXhoRSE FATA tiFaNi withANIMALS brAUnsCHWeIG boLLoCKs tIGHTy
KarmITA ServIer fEdISH HaNnOVeR WHOrEtwaT jApA TWINkBUSTer
sExPraKtIken SChadE zOOphILEs ERIcVanLUNSenhoUt tEeNTwinkS niigR
SNowCrE CoCKtEAsEr orieNtIAl dUMbfuCk BeHr sUckiN tEENSSUckING
SExfOTO CumlaDies dZiWKA tWoFuck strEEtwAlkEr VANLInt SANNe soDoMIE
ZIldA EXCITeUk bRUSt Zoosex TOYswhOlesALE dEGO pRIWatSEX COloMbari
cowpUncHeR bILdsCHIRmSEX WaTERsp aMaeUR mInORS SWEety ollect GAtAs
GAYBEaChSEX ParadISo lUNSEnhOUt lesbOyZ souZa TOrTUREinG
ERICvanLindThErzOG nack eVaNliNDT SexGeist PULA saLemI cuLEro SAdO
nEGrINi sPeIDEl RIXBEck DAmErikANISCh downloadS PORnstA toaNal
SwEPorN WHoRestITZ ROCcHe NscHE StAAtSeXamEn GiAdA wWneR ENaUDO
SEXSpieLZeUG sHINAs COnNelsVilLe ruSSIAWHOrE DAYIsNoW moMMYfUCker
poRNOpaSs alMsIck SLUTY HaIrywOMen ShItTiNesS FacAiL TORTURez STor

ScOoLgIRL tittsbrEaStS SAGal INdischer unTer wWFNudE KaBeL FOtoSeX
vOMiR kisSin PuSsIes NipPLED karYNParsons RabO CAmrEA GOuV
baCKDrillER WATING XXXC QUeeRZ giRLIes UlTrAPoRN zoopHILiA ThIEre
SElEn meAdcHen pOrKs pERVErsER dOnkEysex mOTHaFUkKAh THumBPic ModLInG
lOReLLa sMutN uNCEncOReD PAyfeR tgAy WOWeN penERAtIng wOmyn kaTHRIn
OdAY tizIaNA BAMBinI TuBNAIl BliNGEn dUISburG tRaNsVEsTies foLTER
sUbjeX shtML cElEberiTYs asiAnz 0 prescHool triBAdIC TotURe URiN
scharBach sObE SExybiLDEr AZZholE sodOMIZEr fOtOMODELL dIlld
tiTpuLLING tayLorlaetITia CiCumSIzeD sonnenstudIo ULtRaTeeN TRAvEStiS
sUcKZ HuNDESEx wIfeSWAppInG PEDOFIL erIKVonlinT SEXlInx
watErspoRtSscaT SexKonTAkT fotOs PURieNt giRLFrIEndS SapENa
WHoReZtITS PrickteaSER PISSiING HaWaIan TItTyMIlK Nuded DOlLZ iAgE
sOLEDad RKInnen kuBA SExloVErS gaAP SanDrElLi BREStS TeensThuMBnAiLS
hARvaLiK UpEr pICRUres ScAmmErS yOrKiNG GettIn HausTIEReN
mEnsTruaTioN kACKe pIchEr hEiM AnIMaLs redalERT tRanSsExUeLlenSeX
ThemSelf peiTO thReEWAyS sPlATEreD toULoUse YounggIRLs cunTCLeAnEr
unDeRWare wHorEZtitTY leSbain CHEERLEADeRS treVISaN AmeTeUr
SExYWOMENs fateST sEXieSt TrAnSSEX prOnoGRaph ianaeL TAnTRa
thumBNaiLSON ADULTxxx bEefCurTAiN wHoReSpUNk VIdEoFILmNIvEau IMGeS
FOttEre ScARaBELlI SCiORRA FIStSeX fAgG twATFaCe pICHURE fReeModeLS
fCukinGS VoyeUriSm gOliNo BIseXuals YEry WINIGER haIrYSex
sExweLTrEkorDe DEhNEN SeXuAliNdEX blaCkgIRL MoMS ErICLiNDt
mOtHAFUkKer NudIes TWAt moTHAFuCkaz pETsEX tONyb upSJIrTS mICKeyS
ASsfUckeR euroBrIDES 1510 ScROTuMs NoaHs tRAMplINGhIghheELS MARIns
yAELbARZohAR gAlERiEs loOkINF ARchiVIS RiMMIMG JUNgENd sseLDoRf SCIRt
tosSER sExsKLAViN theARTeRS NuDS MachEN lADYzTZ fAmiLIeNSEx rOmS
uNtITLEd cLIttortUrE gALz jPEGs PRivAteR pUMPErs AHOlE PeaCENoW
PREVerS faCIALS oFFEnBURG TwaTtY UROPHIliya amerICUnt AsslIcKeR TiTsm
veNIEr vIrchOW kLINIKsEX EjAckUlAte FOllaR SemENovsKayA PEnha
PicSsExfeed cUNnILinGuS BRoAdS erotiCk dCupS MAmAdAs maGAli preteen
oDOnnEl HoOre YUnia nIcOLau viDEoXxx WohNMobil McdoNaldS sEXactS
FRessE gaLLErIE zOophoLieS IOannA DoUwnLOADe CasaIS tEscH
trACiLordsNUdefRee SChutE freESexy kidpoRN ASSSnIFFER jeRKoFFs
celebRiTIE trAckSLiSTAn nAkT WhORE VonLiNDthOUt BEGLeItAGEntur
TAtJanaDOCheNkOvA vibRaToRsEx PRENAnT douche TRaNsSEXuAlS FukIN
MaStrabaTe PornOGRahPhIC svERIGE ScHAd teenSuCk GIaNnE WiFESt StORUeS
MaSTURbaTorS tEeNSlaVE eRfAhruNGsbeRichT LEsBeNSex CelEBRiT
sExkiTtEnS nIGGZ LINdTHout ScHeNCk DouChIng SucKcOcK MoRaES MOVIEPOsT
EZine SexmANiac mUsCHIScHLEim ANALsexbILdER pivS SUPERModELS aLvES
gRuPpEn tinyTEEnsnUdE ZOoPHIly PraG uLtrAdoNkEY GaYs tERw celebRITys
bLoG thAiGay chocHOs eRIkVAn sYmBIaN TENEsSEE barBel puSSiE vRIJ
SCHWediSCh MaNga gOLDeNshOwER kLiNik squIRTs mUlDeR WArTHY
GuiLHermINa SEXorgY NCHen cUMfEmALe LIca siEBen AdjAni mAsTeRBaIter
raKAseX SeXyjEANs TrOlloPS LINT sEcTeC SEXSeArCH dILDER TRacIlOrdssEX
lIVETEleSex CELEBertITes FagEt sEXkOntaKte TeenSeX buTTfUCKeD
plumpErS OrGAsUm CheRUbito UnCiRCmcISd sEXGIRL UNSenCUreD RELE
uNpluggeD ZEItuNg SoHN mPoRK virgINpiCs sLAveSitE GaLaN SEXdIENsT
FItta IAgeS StELmAn sexpRivat fUkkeN SEXGamEs uNSEnOrED SharmuTa 1
CockmisTresS aleMAn nOstra nauTy sHEPiS bReAsTfeeding thumblails
sTOriEsS FiNANziNTErssEnlose DIcKHEADs poOnTSeE Vittu MUmmYFuCkEr
FCUkED sCHei KIlcHeR Elint SeXsOuRCE DeFECATiNg REny AuDlT mAtT
FuCkpics TrANsvRsTItes yEarolDs rAMiNG ZoOpHILyZ gRaNMa ANUMAL
fEtIscH Sinjen totenseX oscarS WEbmaSTer oilwREStLinG mcanDRew jLICK

wird ADuLtoS caNiNg SPirER dEChampS polenseX koNTaK MELLONS HairEd
TOmm BErINgeR BIGTiTty MaNUEla PoRoN eVoNlIndtHoUt RBArA PORns
torreon eRIKVANLINdTheRzOG tiKA whOREZtITZ ANAlly FREepIX
EVaNLunsenherzog ViagRa SodeRGREN blUEZonIa TOwLitBOWl FReilufT
AsiAntEeNS AMaUTuRE MayaRCHUK bAbEt ASH olLe daNSK scUlLy PremEre
sEXoMAT ZAli KlIStIersEX PicTuredS ThmBnaL ELENiaK ToUNgEz CErRAtI
BaSCKdOOr BLowJobS ApPeRAl SEXIkON tOtLy POLYNesian aSsWIpe
sUPeRBAbes CLosEuPZ ThuNbail sCHlong WOMENst SaNChesamy aninAl
PornoGrAFIe sExcrAzED mcaRTHy TEentHUmb hOMEPAgeSaNDSEX BeaSTYSEx 16
RUssiASex aRMaTEUr FaMiLYSeX BabysEx UNsUSPECtINg aDREsSEN fAgz
thaiwAn arsED TITFUcK KoLL AMETaurE SeXTeLefoN BallSuP AFiCAN KInDgoM
BiseXUALIty moViEStaRZ whOREStOYS hoMophilEs fUcIn huSTleRS KiNkYseX
YOrKoQ PArcUm wiThdOgs cOCkz YOuNgfeMalE bailo dEsNUdaS frOtTAgE
SMutKING REnIs anNUNCiATO GofFMan eVAnluNSeN PaNICUCci
POrNogRApHICALLy UnDerPAntS galaxIa foURSomez sexPErvERs bACKLInK
Farting TitnIpPlE ToMMYLEe nyLons rMIlLEr pUsssY gODDAMN pcTuREs
phiLIPpeNes LEsBo PIctuRez sErVisE vOUyeuR GoLlIni hOMoSex oRSini
leAL PoOPer mpEG INFoMak aMIMAl fORTEzA geiL cuNThAIr biaNARY
escORtsSeX FaNCiULLa cRaPper sevEniCH uNDeRaGEDFreENudE cnTs
scHWAnger belarUs lATiNAS webSItesFrEe voyeR aFfAIers lEsbi RuSsen
DIAkITE UnDERAgE 08 bEstIaLy tOnyAHarDINg drEAmZ SteLlUngEn poRnSTars
sexPHotOS nudIe raNche sADomaSOCHisM HOseWiveS whoReSTitS LInKSex
SExbIZZAre BONdaGeSlut haTCeR PoKeYMaN FilEZ fRivol YEeNs lOoD JJonES
Mpegs LadIEzTz YEEn BelluCci mibUN aMmIes TgPZ PEderAsTY TiTZ zOrkIng
1980 tHumBSoRg uLtrATEENCOm TIas ORWLOsKI SExZOo PEaRSiAN PlAywOrld
AMpland TabaS seXfrEEWARE stRanGUlaTIoNM ROlLENsPIele doNky sOFTSex
SHaYe pASSwoRT vaRga pIgsEx BeStENLiStE sLUSh cheC ARIaNNE tGps
IntErrAcial SEXFOltEr MattHEW fEets cALdonazZO maRKpaUl MILFs juNgE
bicaLho kaZAkHsTAN sexONLInE sEXFiLme SlEazer oRgAnisTAtIons sARandoN
fuCki ZeicHenTriCK ThUmNAI LAcTATInG uPsKirtCoM AnIstoN braSiL
cElEBETyS VERLEiH BowwoW BalLGAGs CusToMDESIgNeD NIGGeRs TINYTop
MaleDUCAtO CaWk VoyEURCam FreePICS SHaNiaH SExhOuND anIMeAL traNNsex
nDUdE samSMitH RUSslANDSEx sLUTestY mUGIciaN GiNgerWebCaM kAiS
LiNdeMuLder farBEnSEx SupPIN SoFOrt jErkedoff fARTSNIFFer FILOMENa
dAnS SodOMiSe cockSUCkErs iaMgEs ScHARFe pOlen cuntLAp HIsToriAs
uNDeRAgEnuDE sUmmerFOrd HOmOSEXuElLE TRAMPleBooTS oSaMA aSSGOblINS
spoRtieLLO VoyE TrANNIEs PitcURe RoSSANA SleeZE kaTRIEn PERsONaS
JiCKY blOGSpam scHwangeRSChAft gay SPIELE MaDHUri macPIRsON
pANDorasbOx ViDeOcHaT RocHa aVsar ToWiert camUrAti mAjOra DiaS
PettinG GAngBAngeD SeXaMaTeUr FUCkAss sMsEx tHUMBNailcum kOStEnLos
veGan ObERfRANken sExphOto wHOrEsworD hoGuErAs JIsS kleInANzEiGen
sUckEn TRiNdADe TeeNSEXcElEBrItY sodOmIzE eStUPiDo cArtoONSGaLLeRy
KINO SExsPaNNEr MInN vivoactive sFat sPElviN sEXGESPr sEeme FARTERSz
PREUd StasinoU KATS hrUng SanDAlis SCHygULLa vIdeop nikkerpuNCHer
pITcHUErS THuMbNaiLES BoMfOdDeR ThuMbNaIlfAcTorY SoeBErG eSCortBaBes
cEebRiTy antiscAM sJobErG PREpuBeScEnT WebTv bLASEn tIEneRs vIsAioN
TaTiaNadOCHenKoVA amATeUrSExBiLdeR BUlLBiTCh URlAub TAilanD wEmon
FlMveRleih schOnOrr OrEIRO evANlINDthouT WEbwHorEz SEXmAChinE
DOgfUcKeR saLGAdo PorNa EvANLInT kUrN wycOMbe TOIleTteN BEaSty
HaRdCOveR KLeiNE GABBer PUkiEs JIsEl youInG TEEnpenPaLS dERanged
EvAnLintHERZOG BUeAtIFUl PADIlhA nAtUrsEX PeInUS cELEB PaCkY vIvOS
CArtOoNSEx ThAISLut MerDA woMab Phux ManbasE unDeRARmS FReepUsSY
teENYLOLItas BOsENBacKeR AndrOgYnE tETas salomONsEN iMAGsE SExLIVE

CElEBrITES SOfORtSeX tWiNX PravO alVAReS sCHweDInNEN pEeShoweR WARZAW
WaRROR moThafuckIn aMATEuer SuzAna SExadREsSen lOLi SexSErVer diTo
dewI reNtAslAve qweErZ fcUkEN theIeseN NaTUrisT SChUtz
RoMancEaFFilIAtEs KOTzeN DumBsHIT SEXcONTAKt VOyEuRfrEe AsslickErS
SnOyinK zOOErAStY HOThOUseWiFE busCAda HaTEWAtCHSeX rEMBERg
sexyScHoOLGirls biZaarE pUsSE SEXmOVIE POto PErSE aRSINg sHiTes
PhOtSO vERarDi neAtO Doxy BLUEtEEn BErGHeIm hYPNOsE gAMEz JunCAl
ThuMBNaIlsTWiNks muthAfUCKEr TRoESten nAyMA Woen FRIeDrICHSHaFen
wHitY UNTeRFraNkEN gALErIa MaschiNE YACk tOdo WEIgeL WHOres UnPLUged
carLI SAtaNA VOUeuRiSm WichsEN thumbnaIled brITsh sEXrAtED UNoFFICISL
SEXgEsCHIchTE EduCAzIONe thESiaN saBATiNI NATUr tEenTItS POonTAng
ArSes sexTEn TORonTOcoM pOrnATEd uSERnaMe peNPaL kIDtHuMpeR hArDBoDy
KOstEnlOSe grAs scoutH GeGEnSt VisToR cOprOPHAgy comiCSeX SCApE YouMg
beStIA alESsIa cUntlaPper BarRetO PaTPONG SexVOTe scHirra LaTEXSex
doMinAnz aniMAuX cyBErSex tWInSNUDE cArrey BAbSy JaqueE cArpETmuncHeR
SHeedy yAhoe fiCtON rAiNypassloDGE SchWANGeREnSeX dOMInaS sAuERLAnD
wEBcaMgiRLs TyRabAnKS sAlenGeR bitchBREakER moNs asha SexualIt
TEenpIC gLAUCia BizzAReSEx ExTreMsEx peiTsChen wAsSeRSPieLe leSbENs
NACha mikO SEXpASsw GEWaLt olDeRwOMAn AnjapORk yOungsEx QUereS
braSILsEx FIsTiNGseX RAsieRt COcKgoBBler wIFeSWaP ColeGiaLas dOuleur
SExYFrienDs YAMagUiShi tHUMBnAILZ LInKI ZUGANg erIk sUcKSEx ACqUiNO
woFsEY lAtina wIndELsEX sPIsE BAywAtCH pRickYHEAd ImGAe prgeNaNT
bITChs GSpOt tompInK TrANVeStitE nEUkEn FuEntes TOronTOgAYSBars
nYmpHet anZWERS nUDeitY ScHlagE BirdFliPPInG cACaCe swiNNEy rkIsh
gRATuIT TaKiNGiNCHES vIDEoBoNdage WomAnsWaPPINg ThiCKdICK WeStcoTT
NuED seXeXploreR gRAuSAm mAgAZiN dIckeD huNsr ORg GuiNle BILLEDER
CELEbERtiEs imaEgs cYBERSlUtS IpOD tInAcHERry BoLLywOoD erstE seldahL
BUstAMANte WWwpoRn BEkackT SHachOVA YoUE PLaYgIRl TItBondaGe LabIUm
SEXKanAl EVlH VIrginYOUNG eRoLiNTz SolAriuM sklAVe nDIA uMsonSt
STieFElsEX BAStArDz BUNToN StELManN SChoelEn QUEeNslaND SOUNDvisiON
HalLE aSSBUsTer viehSEX rINaldI bAByDOLl VAN suckEDcOcK InzESt
MOrISsETTe weIGLe ViCtORIaS thuMBnailsles RAPisT gIRArDi TwNKY
THrtEen ADOLEScEntES tOOnsnuDe mIaGE HarDCoRED gOATFucKErs AnALSex
DEMi BUndcheN SwEetZ FiNet clOTINg PImel aNdriAnAs WOMandogs
moThAfuCKer YOungTEeN pAIvA scHijF sNUffeR schiAVO PIGTaIls
VOrURtEIle tHAtlIkeS nuDeM vErgiNe SodomizED SwIdIsCh bRitTIsh
SextReFf PUKEd BEstIaLlitY SexFIlm MArIagrAZIA mInIrOcK ataly DUDa
shiPAl mERd erOliNTS cLiTsUcKer WiFEStWaT mOTa NuDieRtY bildEr
thumBbnaIl TaRJETa WEaRig MOrelLI masturBaT FuKah POrni tranGender
TEnIeNdO SExFIIlME tRasK afFaI tIFa DOMINA LedeRM vAfAnCUlLO FuCkEr
RuSSiasLUts bIiIg Fenech seXYfrAuEn JAcKIngOfF beaSTIAlTy tOMZ
LiCkers AEpPael yaer aRSChficKEn cHiQuiTti spAnkInGs ANyApoRK
SexcOMix TOms sEleS sERGi leSB STaRtrEak fuEentES UltraHarDCOReSEX
cutEZ EXhABItIOniSt jUngFRaU WAtResSeS PiUcS tElefOn SEXsiTE
iTfeMALESTrIm 04 lunSEn POOSY gooO SaLVaIL lFraUEN ErEcTIlE ciNtIA
kaTT scHUeTt WHoreHOUnD PooFteR homEpAGESEx pOpO lOLITassEx SmAchinES
SexPICtuReS nIgGertHUMpEr bAgNIo rOsiane SExMiNIS cuccARIni ViDeOaNd
kONtAkTE WEbTvboyZ mIDGIT igUAcirA TeenssEx SexsucHmASCHInen PaRtON
TELeVI UncOmErCIaL BiseXUell FutBoL gERONimOJonES ThuMnbnAILEd
tOrONTOGAycLUbS domINIKaNa pHarMaZie VIvEO sExyTEEns saTANISMus
sHiTEATER CERESa weBwHoRES MoRaS CcArTHy pfoRZHeIm pREViO siNGEL
MrsKin GRANdmAS sanTaNa BIKEr zoOPhOLIeZ jilLZ ErOTi sEMINAlDuCT
TITsEX THAiSEx BondAGES PodES bEasTsEX UHse sEXhungRyjoeS ssseX

feTICh MYSTERiE TITys TeENSExSpIElE StrUtHErS wesel ceLebeRiTIes
ANDYc JUggz tIGhtlEVIS LaFyEtTE GORiS bAtTErE ToyBoy ApoRK tHuMBAiL
CummINg WhoRECUnt smieTh TRAciLOrD nIPPLerIng wEIBlICh fanTaSYZonE
ThuMbGALLerY aEiwi panY SEXmaSChInE CUnTz pAVAroTTi cHICas brOwSER
unRATEd mUthAfuKaS tRansANdo Sexie fREEUnCENCErD ANImalSseX TOMY
SWEEDeSH SamoKHiNa SlantEye tEEnpANTY coBo PORnOGrAPH nzAiTzevA
aelTERE SLUTs vErBoTeNe sexfArM UnlIMiTEDCOm TarnsSEx aRKAnsa pUcCy
YnOt sCANsEX yourbACkYaRd yUong tHIghts SExaMatEurs mAGE sArtoRI
GaLhARdo swIN seXtREFFen ZOophiliES GlORYHoLes pakibAShing SeNNett
SEMinude sEXolDer oRgAsmiCaLLY HOtO FaIrC TROYaNoS 05 vUYUErS RAsuR
CapeZzOlO doGPUnCHeR sexSOft TITMIlK vIDEotHAilaNd paNTYHoseSex
thimbNAIlS GIrK oRGIE ScHreINER fREeblACK MaRqUes THEResp oRts DARVA
oRegaN wOmenCuM sexuALasSaUlt nuTSACK seCrETa VArIfICAtiON SCHooLSex
TOsSErS sEXbuCH tIFfIANy ViDCAPs sPelA jIMnIGgZ TraNSSexUalSxXx
WomENu BEisPiELE PIChUREs tIlTON KaWK GABbaNi PRIvATmoDels CocKTEASe
finAcnce rESul pOSeXbarbie PIMpINg RosANe AIAN WOmENAss
upskirtSshAved ericVoNliNtHout WhOresTwaT TOEsIn tIYS BUStY eHefrAuEn
VeIGa sanCheS KySa paKiBAsHER NORWEgAIN unzIPPeD adUltS medeIrOS
TopAc kUczyNsKI WAteRWorld VAccum THReEsoMEZ YUtte cOMRealtImEvideo
KOstenloSSex SEXbaBYs TyLO PLeasURABle ThekAstlEQUEst FREENlsex
WIndaM WhoAR RAbELlo BAllEsteRoS StaNisi SToCkinGZ beStialiTy
AnImAllOVE LuTSCHEn cUlO yoNNGeST FilIPINA munDo galle uOsKirT
UNTERhaltuNg ANISeX folteRungeN EnCoNtRar whoReTIt klAppenSEx ToykO
TEenBOY woPDagoWaNgO FREesexliNks voYeuRPlaY AmIMaLs NaSTT BlOnDiNen
bumseN ThuMbnaiLD pskirT ASSS sarahYBa MinX aFROAmerICan ZAITz bElTr
JuGENdSex CrAckZ VIbraTor MIsSBRaUCh TesTIcAleS PReViOu spIC
upskirtSjapAN wITHwOMAN CAsTaDeMi waNK NETpiX mazER saFtArSch
CHEsSbaSe SOlARI frEeBiE tEeNArT seXuAlaCtIvity SOLosex seXdANmArK
SeXPot HoMpAGES ToYA amCik POSSiNG PeLLeGrinO liVEvIdEOs SExpicT 3
yakKoneT tysoNbecKford fINOCCHio SextOUrIst GRAmmaS nUdIty branDO
ToLlHaUS laREA caMwANk STROliGo PoHtOs 97422 LAdYSt tEenpHotO
CUNtfaCe ViceOs SCAMmer jUgENDlichE WhopPErs zEitScHriFteN ThIrTIEz
HaNDSCHELLeN FuXR TIcOs subTEEn BAlLbitcH FaMiLIEN mOunTies CeLebr
BISeXuEllE vEriSSImo WICHse traNSsexuAL lIFesEx weBtVboYzclub
SEDGwicK vidEOSsexsOuNd queerS merRil SEXvideo vOuyeRs maSOcHiStIC
lerSEx wemEn WIFEy pEdroS fIreSTorM gummistiEfel jUNcKiE hoMpaGe
touRturEd teNAGe tEensexgAY uPSKyrT uNtErHaltUnTg sEXkont abakaSIs
tYLYn thUMBnaILSseX TbOL WhoRESONs kNaBEN sExKey POrnOStaR mULhoUSe
VIGiNAs WISSENSCHaFT tOtAle WAteRWOrkS MARGAZINES cOTRofe INsEx
sChwArZE opiSEx lATiaNLATImES TRAHeRN webSLutS caTamANi sEXhOrsEDICK
oReGoNSLutS TsHirT drAgoNbAlL picTS TwinKfrEePiCTUrE fARTSNifF VoyeUR
sToCkdale hOMoSeXUelL AMATEurSeX cUMs sexplOITatIon VIedEO
PrOsTiTutED SHItPRiCK aUstRaILiAN StRAFGESEtzbUcH REPUbLIK
PEnetraTionz bescHiSSeN GuMmi sExTeFF doMOnIqUe SeXLAnd bizarRsEX
SLATErSuZaNNe wHORECum FesSELN beRbeN sHeMalEs 6 FAeCAl PAnDroas
thREeSOMeS hardcORE PaRTNersex ShEbOy vANLiNThErzOg UpSKI coGlIONi
vIErge DShreddEr TEEnsExTrem OSnA Depp jERkOff cGiRlS wINStonSalem
KVSEx StrABONi seXs lADyTZ eLiZE MEer STrapsE tORtUReaNaL whoRezTWaTS
lIVErAPE WoMANcunT parIETTi KitZeLSeX FReeavIS LANfRANChi SNAPshOuts
uPChuRch SkanDAL boNdAgebabES eROTiCAL NadjA BeNgALa aMetuer
THuMbnAilpIcs wEBe eurOSex ULTaMIT xXXyOUnG lADiEtS TitStEeN tOtlLy
ERicVONlIndThOUT SEXuaLizE ZYPerN UpsKiR vIDeoCaTFiGHT
EvanLInDtHerzOG aaLIYAH ScANK FOrePLAY tITSHuGE ERIclUnsen

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WEbsMoStlinkeD prEgnENT CordeirO pHoot sExPiCS eUroPeANGUiDE NUMShoWN
PoLiZeI sexuALauFkL VIVeos HaRdoCE oRAlES sEaGROvE hLer fAceSit
wiFesswAp SHiteatiNg Palle CELebratiE CULlo doNatElLA FUkkin mARLe
fCukERs fuCkhARD bESTY gAYeurEKA PenEs JERrYjonEs RSfittOr SUKA
LindensTra REAlAudIO CAMElPucHeRS PReCUm homOSEXUAliTY MAntErOlA
mOtHERSEX TORtUrESEXxxx scUDera themESfuCk schOckEr vAccUUM urETrAL
pORnagraohY SEXTy YOONs paaR VeRgEwALtIGeN MAsTerBA orESHKovich
dUScHE TiTslaRGe bLACKPUssY COprOpHiLiA cunHA sKankeY chILLPoRn spIEl
sEXSERvICE SanTANgELO pixS dEStoP UnOFfIcAil cARDonE VErF HeImAT
uPskirttttttt BrAsIlIEN putos tOAK tinyTEEN BelKkOamE sTEFANidOU tOtS
BesTaLITy illeGALsEXPICS Minsc aduLtReY Hourse DOOmWaDs aMaChURe
StorI wOmANtANZ ladyTYPes SirtiS dyKeS UnCIRCumcized LicKer tORtUr
TOruRE teEnUNDeRagEYoUNg BiNiarIes PiSSin volUPtIoUs tiTtIeS
mothErFUKeR schaLL miNDerJ SlaVEseX BeLlo DuartE PuErta tAnGos PORTL
WOmeNtub pIrctURES VanLINDTherzOG WEbcaMErA spiELZeUG loHaN bloGspaMz
sKaNK thEaTheRS TEEnIEsEx aduLtRY thAImeN DoPaZO PsEudOnYmS siSSIEs
SexCom SeXOBeRFrAnKeN cElEBRitI eVlHevlh reaLtimexxx SChwEIns
sEXseItEn nILZa frIscHfleIsCh FaRtsNIFFERS PaNSExuaL pudd ZIpPED
scHweIz iLleageLpUSSY POnYfUCK biRGE animLSEXLOLItA ZAlUsCKI
aCTshpoto PIvaTe reAGgAe COCKbITERS TiwAin TEasers yUmmIeS bAruM
BaZArre sWINge VeRGa ONaNie FISHnet NubiaN raVer wEtdReam PuKy CatSex
WHoREz tHuMNAiLPost MOVIEPlayER wOMEns STuDENTin CAmSeX ariLd
geNETIlIa wrEStLINGnUdE FanNYS BOneT UNDeRcOver VIDEOSoq gOATFUCks
cUtiez pHIliPiNeS WankErS vaGIInA miAgeS sexhOmePAGE ErOtIKLIVe
HUeBsCh PORnOKaNAL IAMGE CelBRiTy FaBIanA YOUngesTSeX LehREriNNen
ERoTICISM BEGGETT whoReTitTy Toilt TryS RAMalHo TorTUrEBY tIAzinha
TogEatHeR youGn SAvAnA YoUg TEStIcLetOrture LeSiBan ErWacHsEne
hoTTIeS thIalanD sHITtyPriCK cuNtfuCker SCATsex mATtHeWpOrK
seXMAgAZINe UnsHAVEN BabYS gEISE DiCKs traVEStIStRaVeSTis
tItsbruNETTES pasSaU SaNDWicK aITaNa THUMBPICS BIbEr fUcKEd Bico
ANTJe bUttfUcKIng aSsrAmER tittS HOsinG roCKI VOTze 01 zaBOuRah
ANAMIe FawCeT LADEIS fiLme trAcYadAMs gaYCoMICS sExbILDeR BullsHIts
TOElICKInG vEUORIsm anZEiGEn FrOno caprioli VONlUNsenHoUt CIAlIS
FReEseXYGAmes cAnCUn shOwGrL beAsTIA wIErD doGYSEX SpaM iMaEs
felchiNG wEBriNg 97423 fravIa nuDo dAtINgsiTE FOLlIeRO 14 lEisA qUEEf
seXOlogicAL bUtTpLUGs matURez pOLSKA pUssYlips PHTOo MoiVE
TOTalLYfReE aSSh MoTHerFiSheR FreeSEXPICs CeLeBe saDOMaSoCH XxxWeB
BITCH couriC lteren paTACNNGa cLIT AuToPEdERasTy ZOOPhILAs lOllItAS
austRiALiN WornEN NiVeA pubic aMiNeT ClitORIaL pervErson CrEAMpIEs
ZEIChnuNGen snailMAIl pEDOphile kAhL NuDy Coedz dIrEcTORYx PuKEY
ThuMbnAIK AMErIcuNTZ TIhOUseWives chILDpORn seXICOnS SeXUAliTIes
fECES bABYTeEns perVERS tIttie RzbURG bAcKL UNgEzOGEN Ekto hOTmoMMAZ
TeenIe wiFestWATz SeXgrieChIsCh sperMa AMmaturEs Faig PaINsEx
wHORemONGers sEXUntErHaltUNg SIrHenrySsExMachInE KiKe pAInsLavE
wieGEL pRoNOgRaPhy pReGNACY ThreemSe giRlIs RaMmeD PeESEx SCArPELlI
LiSec YAmiLA WHOretOYz tItIIEs cIssa hARTkoreSEx PiGtaIlED relevAnC
FeAks OlLeC cHEsTEd 11 lezBiaN juNGS venESsA GirlseX BSHEPhERD ShAnIa
MeAnA slutt KurAC THUMbTail EliNDt extrEm pITAngA TorONToSEx
PniShmEnt 13 fReESiTE pUTe spAnnish phtO pAPAleO BrAz ScREENSaVE
MUsSoLiNi zoOpHIla sENIOrcItIZEn Norge liFELIne KaRenrN tiCkLErS
DcHEN VIVianE MarTEeN uNdErAgenuDitY AnIMeL sTenBERG doMACI PoKEYmon
TeENLOliTa zOOphiliAz trANSexUAls TogETHr tHumBNAIlgaLLERY CAdEo
argeNtInaS SeXlEKT phroZEN yhumBNAiLS aSPHYXIE AlDA SORvINO kinkI
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dOWnlOadAbLe MaRioLiNA oleS ViDIeO EXocTiC HEMMUNGsLOSEr pEGnANT
SKECtcHES ipctUres NuDEPICTUREs MInisex PrEgnANTtEEnSlUtS BimboES
FemAL ANalINgUS mAIscHbErgeR doGgYSTyLe cuTEs sUperyOUngSex SeRaFim
HOMEPAGe SMuTvIlle WATErSPoRtsFeTISh ShagGER MeGIc vIDeosCOM RAmM
ZOOphiL tAtyanAdocHenKovA BOOtSSex NYSTROm VideoseXlesbIAnFREe
BiZaRSEX blackseX leXuS taKeCOCKs sCHUUrmaN gOgIrl wAiFS sWEdensex
tITsPLaY toyz WOmant tYrAH naKrD SAluzzi sWAPiNG dOmINIKanisChE
seXuaLS gonAD rUBrO wANKINg upsKIRTPuBlIc aLPhAseek lAcriMA FuCks
STResi AuErMANn TaLKBACk ARSCHLOcher STriemEN PanTyhOSE SYbEr
yaSMEENe UncIrcumSizEd viDEOS Sexf TIRtuRE BigUNs SpEiR HEELZ MOMZER
tweEdnuDe aNamIAls ALeNcAr sexPICNET mUMmyPhUckER samaThA niGgERcUnt
ThemesELvEs diLDOEs TOMOFFiNLanD MutI kaTArINa fArbeN bONdagE WOmWN
UndErWORked BodACiouS DCuP zOoPhilz univeRSITY GROUPsEX pEzon PiSSy
teAserZ litcH LInxs tIFfANyCAm LiSTA LInuxMaiL EXPLIsiT fANTAcIe jOes
Skankee tAsCHENGeLd PIcTyRES sloOPYSex WEdiSh bARkiN freePIcTuRes
fOTTimI sExpictuRe STRIPINg aNle AMeUrAtuRE WAqnderdEMonCouk pYSsy
AmAt SoLIZ piLDer tHUmbPrINT fUcKESD aUDiogALAXy BRAEsTed BELkO
webcas schriFTEn vOLLbusiG WebCAmS uncUT wEbSITepoRN HASchiSChKoNsUm
SeXyWoMAN fAECeS TEENSnude WResTlingwoMAN Oise ClAVes toTTaLlY
sExUaLmAGIE bLaCKbitCH obREGoN Mucho amaTURE NANy mODEllE PeniSes
PreSOnalS Sighta REDHOT tHiEesen rAUtEnBerG ABnORMALsEx vALlmedA
BaLlsUPS RaUncH WOmanbutT thumbNAIlsXxXFReE ViEwNum homoSEXUAlIT
DIrSa SMuRFit tAKEtHAt SeXmOdelS thUMBAniLs Humide sEENS BRESil MIrc
TeENSHIT BosSom SeXgrAPHs StEEGeR olDErLwOmAnSEx ScHROWange
pasSworDsFREe sahnger thUmbNals bIazzaIre SHoWGIrL OROGy cunILiNGus
MInge UnziPPeDmaGaZiNE tyraBaNksNUde TIerIsCHER GUArRadaS lIVEsEX
bruStWArcE poRNStAr AvE XXXAss womaNSwaP texrANgERS wIHt CayS nudel
hRdCoRe saMplEPicS tRaNSesSualE SChoOlgIr SeXtRM fQuiSINSKY StORyS
UnUsUaLsEX tOnLInE TExRaNgeR schuLE burTteRfly AmEricUNTs VIdEOz
unNATuRALsex SexisytE TOeSucKEr SpaCEK kiddIEpORN SexSy HarDON
KuMMiNg WiLLettS PEnDEJo AussIE bACKfiSCheN SyMiAn SEXLinKs lINiKs
estRADa PeNTh MARtINs maSTerSiTe UNusAlLy SagLio WHorEsToyZ XpixS
YoNgeR groUPGroPe vaNluNsen BITCHbUSTeR yEAnS PRIvaTSExFotOS
ToiLeTcAms UnSHAveD KAsCha tWeens TItPlay SEYnhAeve TennAGe oFtOs
SeXtreM wjHiTe poLACk pretEens CAraauDio asiATISCHERsEX thIr PlayLAND
Nntp kOstenLoSeR whANg WiLDe aNiMAli ceLeBratY SZEWCZeNKO tInyCUnTs
SexyYONggIrlS PrOStItutES ReCIPIeS chatrOOms roUleTe VanLiNDTHout
NaKd ZorK cuMTAker AthenaS qweir NuDISt SExMAGAZIn pOnCES SCrEwz
kERzen SexpaSs TeENAgEsEX cALlGIRL ChinkSLavES tAkIN TItSGIrlS gIrlZ
beAUTIIes triBadIsM SEXsToRiE meliNi TiTIBoY ritO ROTlicHt
DoGGIEstyle mOvIeSTarS CumboYS RKei stErrEIch TrAnseX FuDGepaCker
VDOnet nYCNeT nIPpleZ teenHardcorE SEXcCC KitTieSEX wAycrosS fEETseX
fuckfEST mELLini woRldsEx HighschOoL aigO oMaseX SUPErMoDLe eZines
ErIKVANLiNDThOUt twiNScOM CRIMesex StEnSgAard cHinKEr CriSTIaNa
PoRnosEx peRsONnAl KUKLUxkLAn reSoRceS eDwiGe scHLesSiNGEr iNFOtiGER
temPLArs esseXgIrls sEXscHWO aTEGORY PissinG JaVascRipt BeschrEibUng
NeuD SzONeRt spuNKSQuIrt UGAS nYlonZ tHuMbnailsxXx SiLlas buscaR
ErINCiTA nUSe STaRLeTs THuUmBNaiL WyNona cUmM vaLlmiRa womaNNiGGeR
voyAriSM TwINKGay BeKaNTSCHAFtEN PrIsCIlA STREep uPSkIRTSOiLed
ErIcvonliNdTherzoG mILF SawalHA MArblefAlls MEnagE FREeAnIMalsex
dESsOUs wEbSitE TItSYoUNg TRANSSEXuELl sTaPPEnBeck FishboRN navaHO
TATJANAdCHEnkA sUchmaSchiNeN ErIcLInT NEcrOpH pROeN TweLV Vitt DepPeN
PeDo fuKer GANgSta SklenARIkOva MErGULh ORoSPU lEMoS LIpPED cOntACTos

tiffan FelCHed rOuLlETTe kaVIar gREE marRIeTE PlUMPeST CHATsEX
orGaSMS SHIzuko TeANegeRseX eUrOGay ErOTIK lTere mUNiz silvERSteDt
booBed tIErE AnImA bEnICIo PhOtoZ PIsSiNIng bOWjobS tTEl SPUNKY
kELlys cELEBrEtIe Pube OrieNtaLsex frRE FCUKS UNdiEs SWiNGerz SArTO
ErikvaNlInT PUcs gRazIeLA foUrsOmEs UPSKirTSDOwn YorKY ankEd KOnTAkTY
YugoSlavien 7 kIDMaN viVekA NOnmeMbERS VacUums sAfoNoVa hauSfrAu TItD
cIPa veNABuLBipenis UnDERGroUng MamaR ViEGas NaSTIEs ChILdMolEsTerS
HoneyS upsKRt themSelFs UseNetNude hOMoSEXuelleR jiSm HOrsesSex
fATwomeN eriKVONLunseN KiTkaT chIArA SheMpS SEXysoUnD lonlEy tREfF
PoRKZ MaTUReSex PoRNPICS tRANSeXUElL fcukZ jUNGEN hOThOuSeWiVes
moTHERfUkkERz maSTURBING GRiLS haMmeL zoopholIe KimpOrk twinKs
bIRTHdAtE IlLEgals KLitORis DuDez SExycHICk sIAni SHayA bULlSeX
celICiA tATyaNA KaBi MingER EdEmA rACIST CArTwriGHt TIerseX
BranLErHoNChO matos HarASsmENTSLuTs anIApOrK sEXYgirL seilItz
inTImScHMUcK aRIlDz priVaTEsEXkONTaKTe waTRsporTS aNaMiAL SEXKlEiDuNG
AitANo TWinSNAKED grUpPENseXbiLDeR thrEeway haNDSex KonzeN Tissid
maGAlH udEnio LESBIScH FUCkfREe BoOBJob prEGNaTe aNseHen CUnTINg
WEBJuNKy WEBSiTS FILIPinaS SpanKyS PeRSONel ThiesEN tOmCRuSe
BaNaNasEX neT aTrificIaL Braga BastIlITy nnER DAMNz TinYz lAsErseX
aDALiTA gALlarY UPskIRTser nUdists sHitY HOtmOmmAs fAria laCErDA
TANIADOCHENKOvA SASSaMAN PAntIeZ GraNNies uncENSOREd tigHTPuSsY
PEdiaFilia QwEERs WIilYCOM tOMcrUiSE SaDOMaSOcHistic sexXxX
TanJAdchenka POzZi StRECHEd teEnSPIctures mEirELeS sChOENherR
erIKvonLINtHeRzOg PEEnUs pORnAogRapHy wHOrESON kaCkER fUCKIng tITe
jAcKOFF TatyANaDchenkA yOuhg ThObnet swOllWing lIEFdE KInTjE VoJEuR
bUKKaKE PRegGo sExfEed BAnNned yOUGeRMEN tELia cARoon KIkes
zOophilIas prEgANAnt PicTrues GANGbangS SeXBuddYs violAnt CuMbUCket
SeRfaTY siNclAirE gehIrn bESTialL ceLeBRi mIuRa DaVINIa dIcKe
SeXTremE shitSEx pIERc FAlChI lAdYBoyS sEXxLiVe mUiE UnCesoRED
teENieZ TrANSGeNDeRED yFKe bItchez LUmA caVALLari AnimalSEx FeMAlES
FCuk sPuNk upSKiRtpiCTureS niCa tROis nEgEr EXHiBITIonist ShaREwAre
PhaRMacEUtiCaL pERSOnALS assLicK zWeItes ShArONe PrIVAtSexbILDEr
baLletT THEiSSIEn minDsCAPE sLEeZy suPeRstARS pUSSeE maTtpork
PAinslaVEGIrLS WitzE KOrSETT yAHoOgaY foTZEn SAmIoU ZUNIGA MOfO
saSAhAs slutZ zOopHILYS HTML ANalcITy tEnIQUES RANALdI snOGS
seXspIelE TeENAGeRZ THumBPrinTs alMeida bundEsWehR SiLVErIO mAgiZINeS
CcKS dAgO seXpRoGrAm bATTERerS BRuNtoN unDerAgepICS SeXSCHOPs PRepuCe
rEiSEN youMa thRoBBin raiA uNCEnSOrD FetiSHeS TENnIsStaRs TAmpoNS
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```
From -7798000477674389958
X-Google-Thread: 109a67,ba007181eaca4a23,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e10g2000prf.googlegroups.com!not-for-
mail
From: amanda.nealy.com.use@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Computer Security and What You Can Do To Keep Your System Safe!
Date: Sat, 1 Dec 2007 00:30:19 -0800 (PST)
Organization: http://groups.google.com
Lines: 1649
Message-ID: <1d0068f1-eab6-4382-911a-99cdbf55fe7d@e10g2000prf.googlegroups.com>
NNTP-Posting-Host: 125.163.74.132
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1196497820 3664 127.0.0.1 (1 Dec 2007 08:30:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 1 Dec 2007 08:30:20 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e10g2000prf.googlegroups.com; posting-host=125.163.74.132;
     posting-account=BFAU6woAAAAgRLwWBdAT2xXkcIcZGdNh
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.3)
     Gecko/20070309 Firefox/2.0.0.3,gzip(gfe),gzip(gfe)
Content-Disposition: inline
Xref: g2news1.google.com comp.sys.atari.st.tech:989
```

.:: A. Unix And Linux Security ::.

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2. Common files of the /etc directory and their uses
3. A Brief programming tutorial in C for Raw Sockets
4. Introduction to Socket Programming
5. Coping With The Threat of Computer Security Incidents - A Primer from Prevention through Recovery - Part 1
6. Coping With The Threat of Computer Security Incidents - A Primer from Prevention through Recovery - Part 2
7. Improving The Security of Your Unix System - Part 1
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12. Multiple Vulnerabilities in Many Implementations of the Simple Network Management Protocol (SNMP) - Part 1
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170. CIAC L-119 Hewlett-Packard mkacct Program Vulnerability
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251. Bogon
252. Cdgxn-Bsd
253. Check 1.0
254. envcheck 1.3 LKM
255. exec 1.0.4
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2. Superfluous Decoding Vulnerability in IIS
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98. A Better Way To Get Hotmail Passwords - A Little Helpful Program With A Short Tutorial
99. Newbie Keyloggers Toturial - How To Disable The Keyloggers
100. Tutorial To Make Your Folder (Any) Secure And Inaccessible By Others Without Using Any Program
101. A Trick To Get Access To Control Panel As A Restricted Network User On Windows XP And 2000
102. Removing The Folder Having ASCII Character From The Drive
103. Getting Rid Of The Urls You Visited In The Url Bar Of IE
104. Exploring Windows
105. Create Your Own Logon Message
106. MSN Mesenger Tip
107. Writing MBR When Norton Antivirus2002 Has Auto-Protection Enable
108. Trick on CNN.COM or tricking minds via cnn.com
109. Access The Blocked Folder In WinNt
110. Various Methods Of Hacking Hotmail
111. Writing Bootable CD's With Nero
112. How To Protect A Folder From Access From Anyone, Even Your Administrator
113. How To Change Product Key In XP With No Re-Install
114. No More Popups
115. Tips And Tricks On Burning
116. The Elite Symbols
117. Windows Xp Product Key Modifier
118. Hacking Hotmail
119. Kazaa As A Annonymous Emailer
120. Cracking Unix Password Files For Beginners
121. Exploiting Cisco Systems
122. Cracking Unix Password Files For Beginners
123. Poor Security On Default Windows 2000 Server Installation Could Lead To Unauthorized Database Access
124. Remote Control Of IIS Windows
125. How To Become A Hacker
126. Features of Postal Nemesis
127. Gathering Info On A Host - The Essential Ingredient For Getting Root Or Admin
128. What System Administrators Fear
129. Munga Bunga's HTTP Brute Forcer

130. Port Scanning: Is it illegal?
131. Microsoft Internet Information Services Local And Remote Dos
132. Netbios Based Hacking Tutorial
133. Languard Network Scanner Basics
134. IIS Allows Universal Cross Site Scripting
135. All Versions Of Microsoft Internet Information Services Remote Buffer Overflow (SYSTEM Level Access)
136. Simple Guide For Opening Files Locked
137. Getting Through An Access Database Password
138. Shell Accounts For Newbies
139. Admin Access In A Locked Environment
140. Info Gathering Tutorial
141. Introduction To Buffer Overflow
142. Using Nbstat/Netbios To Your Advantage
143. Buffer Overflows-Getting Started
144. Default Password Paths
145. Tutorial About Netbios
146. How To Write Format String Exploits
147. Unchecked Buffer in ISAPI Extension Could Enable Compromise of IIS 5.0 Server
148. Anonymity Tutorial
149. How The NSA Is Monitoring You
150. Proxy/WinGate/SOCKS Tutorial
151. Introduction To Webmin
152. Exploiting IPC Share
153. Cryptic Windows Errors
154. Fun With Debug
155. What Is The Ntregistry
156. Untold Secrets
157. Beginners Guide To Linux - Easy Installation Guide
158. Another Registry
159. File And Printsharing
160. Windows 98 Security Issues
161. Poledit
162. Creating Files In Windows That Begin With A Dot
163. Creating Hidden Folders Without Filenames Made EZ
164. Remote OS Detection
165. Hacking A Windows 2000 System Through IPC$
166. Hacking/Cracking Iis 4/5
167. How To Hack Windows XP Admin Passwords
168. Generel Bugs In Iis 4-5-5.01
169. Installing Apache On Windows
170. Installing 2K
171. Foolproof
172. Fooling Foolproof
173. How To Make Simple DOS Batchfiles
174. How To Protect A Folder From Access From Anyone, Even Your Administrator
175. How To Change Product Key In XP With No Re-Install
176. Defeat Foolproof
177. Removing Outlook 2002 XP Attachment Security
178. Running Programs Trough The Run Feature
179. Why Openbsd Will Never Be As Secure As Linux

180. Basic Security - Windows ME
181. A Review Of Lindows
182. 95-98 Local Hacking
183. Inside Windows XP Product Activation
184. What's New For The Windows 98 Startup Disk
185. Attachment File Types Blocked By MS Office XP Outlook
186. Advanced DOS Techniques
187. Windows File/Printer Sharing Explained
188. Microsoft IIS Unicode Exploit Explained
189. Useful DOS Commands (Mainly For Newbies)
190. Hacking The Hash - Hacking Windows 2000 and XP Passwords
191. Real Desktop Items, Not Shortcuts
192. Microsoft Explorer html-based folders (Level= Script Kiddie)
193. Access To Other Restricted Users Folders In Winxp/2K
194. Common Files Of The /Etc Directory And Their Uses
195. Writing Your Own Operating System
196. Hiding Things From Other Windows Users
197. Changing Startup/Shutdown Logos The Easy Way
198. Linux Security For Newbies
199. NetBIOS Vulnerability
200. WHAT Will Microsoft Think Windows Exposed
201. Windows Hacking
202. Windows XP Explained
203. Unaccessible Dirs/FILES From [Another Method] [ONLY WORKS IN WINDOWS Older Than XP]
204. How To Look At Someones Desktop In XP
205. Why Linux Will Never Be As Secure As Open bsd
206. Hack Into Windows Network
207. Sendmail And Beyond: Kewl Tips And Tricks
208. What Is The POP3 Protocol
209. Various Send Mail Holes - Part 1
210. Various Send Mail Holes - Part 2
211. TCP\IP: A Mammoth Description
212. The Sendmail Tutorial
213. The FTP Tutorial
214. The FTP Tutorial
215. Giving the Finger to port 79 / Simple Finger Deamon Tutorial by Paris2K
216. Sendmail Tutorial Version 1.1 - (UGW Securtiy Information Base)
217. FakeMail - How to Send Fake Mail Using SMTP Servers
218. TCP Wrappers Disclosed
219. Register Modfying - A Must Read For Every Cracking Newbie
220. Cracking "Customizer 2000 for w9x/me ver. 6.5.3"
221. Cracking "Sweet Little Piano v1.83"
222. New Tech Hacks Crack
223. The Crack Tutorial - Part 1
224. The Crack Tutorial - Part 2
225. Illegal XP Owners Beware, Microsoft Has Quite A Suprise Planned
226. Newbies First Class
227. MS Windows 2000 TCP/IP Implementation Details - Part 1
228. MS Windows 2000 TCP/IP Implementation Details - Part 2
229. MS Windows 2000 TCP/IP Implementation Details - Part 3
230. MS Windows 2000 TCP/IP Implementation Details - Part 4

231. MS Windows 2000 TCP/IP Implementation Details - Part 5

Source: http://www.security.fx-vista.com/Category/Computer-Security-Information-0.php

.:: F. Phreaking Information ::.
1. Updates for the alt.phreaking FAQ
2. The New AT&T Network
3. Rebuttal of "The Scariest Number In The World"
4. FCC Part 68 FAQs
5. Sniper's Guide to Telstra LPR Traces
6. Hacking K-Mart's Phone System
7. 1-400 Phone Numbers
8. Usenet thread on DATU passes
9. Phone-Computer on Playing Around
10. Free 976 Number Hack
11. The Guide to Mostly Chirpy Phreaking Part 1
12. The Guide to Mostly Chirpy Phreaking Part 2
13. The Guide to Mostly Chirpy Phreaking Part 3
14. New School Phreaking
15. PBX's and WATS
16. Madrox's guide to... Extender and PBX hacking
17. Telephone Frequency and Crystal Tutorial
18. Technician Ring Back Numbers
19. Trucking/Trashing
20. DATUs Explained
21. Teletech (Itron) Telco truck terminal system
22. Anoy-O-Phone
23. Oncore Communications Exploit Type Thingy
24. Trashing locations in Manchester
25. BT Lineboxes
26. UK Phone Phreaking FAQ
27. BT's Exchange Test Numbers
28. BT Dial Codes
29. Call Logging FAQ
30. BT Basics
31. MED Guide to UK Telephonics 1
32. MED Guide to UK Telephonics 2
33. The analogue T.X.E. Switch
34. Free Calls from a Taxi Fone
35. BT Wiring Cabinets
36. DATU
37. Agilent/AT&T Extender Manipulation
38. Updated LASS Codes
39. Dealing with PBX/CPE Fraud
40. Telephone Systems Security Guidance Notes
41. Swiss Telecom Info
42. Gold Phoning
43. Phreaker's Phun House
44. Setting up an Alliance Meet-Me Conference
45. Cosmos 1
46. Cosmos 2
47. The 1986 COSMOS Philes Part 3: Service Order Input

48. Rules of Phreaking : plus several dozen k of interesting stuff from 1986
49. The IKZ-50 System
50. South African Phreaking technique
51. ANAC in South Africa
52. Various Phone Warez
53. Just how stupid Diana PABX's are
54. Vulnerabilities and Security Limitations of Current IP Telephony Systems
55. Compromsing Voice Messaging Systems
56. Hacking Voice Mailboxes (largely stolen from Cyber Thief)
57. How To Phreak Answering Machines
58. Vodacom VMB Hacking
59. MTN Voicemail Hacking
60. More Vodacom VMB Hacking Nonsense
61. The Index-By-Color of The Fixer's 2K1 Box Review!
62. The Fixer's 2K1 Box Review - Part 1
63. The Fixer's 2K1 Box Review - Part 2
64. Blue Box Interest: "A Phreindly Phile" - early boxing text
65. What Can I Do With a Blue Box?
66. Blue Boxing Numbers : Yes, toll free numbers that can still be boxed from!
67. Can Blue Boxing Be Achived in the UK?
68. Blue Boxing, po-russki
69. Blue Box Interest : C5 Worldwide Results List (from Switzerland)
70. Criticism of the Red Box FAQ
71. Updates for the alt.phreaking FAQ
72. Revised Red Box
73. It's Too Fucking Cold To Beige Box Box
74. Emergency "Box"
75. Beige Boxing Techniques
76. The Complete Lamer's Guide to Pillboxin'
77. The Sonik Box : Use headphones instead of a phone when beige boxing
78. Beige Box Plans
79. Introduction to Phone Taps
80. Beige Boxing in South Africa
81. More Beigeboxing Methods
82. The Privacy Box
83. Telezapper Box - Disable telemarketing predictive dialers
84. Invisible Box : Prevent In-Use Lights from Lighting
85. The Crimson Box Explained : (Hold Button)
86. Advanced Click Box : Frees busy lines
87. Click Box - Frees busy lines
88. Idiotic Box
89. Toast Box
90. Poor Man's Electro-Bastard Box
91. Click Box - Frees busy lines
92. Cheaply Made Phone Tap
93. The Tone Box : Create static on target line
94. The Mirror Box, a correction
95. 9V Busy Box
96. Blue Boxing Australia

97. Beige and Buzy Box
98. Blue Box in the USA
99. Raven Box
100. NeonRock Box
101. The end of ACTS
102. Slugging
103. How to get Free Local Calls on New Payphones
104. Payphone Calls are Free
105. New Jersey Payphones
106. Free Calling from Payphones - it's easier than you think!
107. Everything you really never wanted to know about coin services
108. Oxford Payphones 1.0
109. Payphones - Cash and Free Calls
110. COCOTs: What the hell are they anyway?
111. COCOTs which were untouchable are no more!

Source: http://www.security.fx-vista.com/Category/Phreaking-Information-1.php

.:: G. Security Publications ::.
1. Computer Incident Advisory Capability - 01
2. Computer Incident Advisory Capability - 02E
3. Computer Incident Advisory Capability - 94-03A
4. Computer Incident Advisory Capability - 94-04C
5. Computer Incident Advisory Capability - 94-05D
6. Computer Incident Advisory Capability - 95-06
7. Computer Incident Advisory Capability - 95-07
8. Computer Incident Advisory Capability - 95-07B
9. Computer Incident Advisory Capability - 95-08
10. Computer Incident Advisory Capability - 95-09
11. Computer Incident Advisory Capability - 95-10
12. Computer Incident Advisory Capability - 95-11
13. Computer Incident Advisory Capability - 95-12
14. Computer Incident Advisory Capability - 96-01
15. Call and Response Telephone Compilations
16. Forbidden Knowledge - The Final Chapter
17. Forbidden Knowledge #1
18. Forbidden Knowledge #10
19. Forbidden Knowledge #13
20. Forbidden Knowledge #14
21. Forbidden Knowledge #2
22. Forbidden Knowledge #3
23. Forbidden Knowledge #4
24. Forbidden Knowledge #5
25. Forbidden Knowledge #6
26. Forbidden Knowledge #7
27. Forbidden Knowledge #8
28. Forbidden Knowledge #9
29. Keen Veracity 11 - Part 1
30. Keen Veracity 11 - Part 2
31. Keen Veracity 11 - Part 3
32. Keen Veracity 11 - Part 4
33. Keen Veracity 11 - Part 5
34. Lexxicor IRC Abuse ezine #1

35. Lexxicor IRC Abuse ezine #2
36. Lexxicor IRC Abuse ezine #3
37. A Cracking Guide For Beginners
38. A Cracking Guide For Advanced Amateurs Part I
39. A Cracking Guide For Advanced Amateurs Part II
40. Phrack 57 File 0x01 Introduction
41. Phrack 57 File 0x02 Loopback
42. Phrack 57 File 0x03 Linenoise
43. Phrack 57 File 0x04 Editorial policy
44. Phrack 57 File 0x05 IA64 shellcode
45. Phrack 57 File 0x06 Taranis read your e-mail
46. Phrack 57 File 0x07 ICMP based OS fingerprinting
47. Phrack 57 File 0x08 Vudo malloc tricks - Part 1
48. Phrack 57 File 0x08 Vudo malloc tricks - Part 2
49. Phrack 57 File 0x09 Once upon a free()
50. Phrack 57 File 0x0a Against the System: Rise of the Robots
51. Phrack 57 File 0x0b Holistic approaches to attack detection
52. Phrack 57 File 0x0c NIDS on mass parallel processing architecture
53. Phrack 57 File 0x0d Hang on snoopy
54. Phrack 57 File 0x0e Architecture spanning shellcode
55. Phrack 57 File 0x0f Writing ia32 alphanumeric shellcodes - Part 1
56. Phrack 57 File 0x0f Writing ia32 alphanumeric shellcodes - Part 2
57. Phrack 57 File 0x10 Cupass and the net user change password problem
58. Phrack 57 File 0x11 Phrack World News
59. Phrack 57 File 0x12 Phrack magazine extraction utility
60. Risks Forum Digest - Part 1
61. Risks Forum Digest - Part 2
62. Risks Forum Digest - Part 3
63. Risks Forum Digest - Part 4
64. Risks Forum Digest - Part 5
65. Risks Forum Digest - Part 6
66. Risks Forum Digest - Part 7
67. Risks Forum Digest - Part 8
68. Risks Forum Digest - Part 9
69. Risks Forum Digest - Part 10
70. Risks Forum Digest - Part 11
71. Risks Forum Digest - Part 12
72. Risks Forum Digest - Part 13
73. Risks Forum Digest - Part 14
74. Risks Forum Digest - Part 15
75. Risks Forum Digest - Part 16
76. Risks Forum Digest - Part 17
77. Risks Forum Digest - Part 18
78. Risks Forum Digest - Part 19
79. Risks Forum Digest - Part 20
80. Risks Forum Digest - Part 21
81. Risks Forum Digest - Part 22
82. Risks Forum Digest - Part 23
83. Risks Forum Digest - Part 24
84. Risks Forum Digest - Part 25
85. Risks Forum Digest - Part 26
86. Risks Forum Digest - Part 27

87. Risks Forum Digest - Part 28
88. Risks Forum Digest - Part 29
89. Risks Forum Digest - Part 30
90. Risks Forum Digest - Part 31
91. Tricks of the Trade #1
92. Tricks of the Trade #2
93. Tricks of the Trade #3 - Part 1
94. Tricks of the Trade #3 - Part 2
95. Tricks of the Trade #4 - Part 1
96. Tricks of the Trade #4 - Part 2
97. Tricks of the Trade #6 - Part 1
98. Tricks of the Trade #6 - Part 2
99. Tricks of the Trade #6 - Part 3
100. Tricks of the Trade #6 - Part 4
101. Tricks of the Trade #6 - Part 5
102. Tricks of the Trade #6 - Part 6
103. Underground Periodical #1
104. Underground Periodical #2 - Part 1
105. Underground Periodical #2 - Part 2
106. Underground Periodical #3 - Part 1
107. Underground Periodical #3 - Part 2
108. Underground Periodical #4 - Part 1
109. Underground Periodical #4 - Part 2
110. Underground Periodical #4 - Part 3
111. Underground Periodical #5 - Part 1
112. Underground Periodical #5 - Part 2
113. Underground Periodical #6 - Part 1
114. Underground Periodical #6 - Part 2
115. Underground Periodical #6 - Part 3
116. Underground Periodical #6 - Part 4
117. Underground Periodical #7 - Part 1
118. Underground Periodical #7 - Part 2

Source: http://www.security.fx-vista.com/Category/Security-Publications-1.php

.:: H. Law, Privacy, Wetware, Hardware, File Sharing ::.
1. Making a listening device out of a plunger
2. The Millibug
3. The Down-Low on Trunking
4. Logitech wireless desktop (mouse, keyboard, receiver) RF interception
5. Model 170 Card Reader Reverse Engineering
6. Easy-To-Make Anti-Tampering Circuits
7. A Close Look at Speed Traps
8. Mousetrap SmartCard Reader!
9. Poor Man's Boards
10. EFF Alert on the proposed Security Systems Standards and Certification Act
11. USACM letter to Sen. Hollings criticizing draft SSSCA bill
12. Leaked documents allegedly reveal RIAA assault on peer-to-peer
13. Mad As hell about the DMCA
14. City of Tampa fails to shut down Voyeur Dorm adult site
15. San Francisco bans filters in libraries -- nevermind the Feds

16. IETF Internet Draft: Why .xxx domain is a very bad idea
17. The RIAA's threatening letter to Professer Felten who helped crack SDMI and was to publish his findings
18. A letter from the US Department of Justice to consultant accused of hacking Brian K. West
19. Peter Swire on ATA bill, computer hacking, and life in prison
20. The ACLU on the serious civil rights impact of the new compromise anti-terrorism legislation
21. Attorney General John Ashcroft opposes any sunset clause for anti-terrorism legislation
22. News article: PATRIOT act goes ahead
23. How a major industry organization tried to legalize hacking
24. Fallout from the RIAA's attempt to legalize hacking
25. Various college policies on anonymous/pseudonymous mail and news posting
26. Canada's justice minister preparing bill to limit encryption
27. The newest cyber-crime: Politically Incorrect Speech
28. Sen. Ron Wyden calls for Emergency Technology Corps
29. Forwarding email without permission illegal in Australia
30. Make Money Fast! By suing spammers?
31. KaZaA 1.3.1 + Morpheus 1.3 Sharing problems
32. Nudester 1.10 shares whole hard disk
33. Obtaining and understanding your FBI File
34. Canada's privacy commish: Video surveillance a "threat" to privacy
35. More on national ID card and use in western Europe
36. Visionics facecam firm says tech is perfect for airports
37. The South African Identity Document Number System
38. Social Insurance Number Checksums
39. Privacy Digest 10.04 Jun.09/01
40. Privacy Digest 10.05 Jun.23/01
41. Privacy Digest 10.06 Aug.22/01
42. Privacy Digest 10.07 Aug.28/01
43. Privacy Digest 10.08 Sep.06/01
44. Privacy Digest 10.09 Sep.23/01
45. Privacy Digest 10.10 Oct.22/01
46. HumanClick Exposed!
47. HTML WebBugs
48. Robert Hanssen's last letter to his Russian handlers
49. ESP of Espionage - Have the Russians and CIA been working on the ultimate Wetware hack?
50. Social Engineering Fundamentals - Part I
51. Social Engineering Fundamentals - Part II
52. Social Engineering
53. Fooling people on IRC into running Programs
54. Getting free hard drives!
55. Alpha (personalities) are the best liars?
56. Internet Mind Games
57. How to Outfox PBX Fraud
58. What is Body Language?
59. How to win Arguments or make everyone see your side
60. Social Engineering Sears
61. Tips on finding chicks to pick up
62. FAQ on the "Mystery Method" of picking up women

63. Being Sociable
64. Psychological Profile of the Troubled Female Teen
65. A guy's seduction efforts on an Alpha bitch
66. The SMS Callback Scam
67. Programming ADT Alarms
68. Fundamentals of Electronic Lockpicking
69. The Amtel 2000 Tele-Entry System
70. How to get Credit Card Numbers the Easy Way!
71. Arcade Machines
72. Ripping off your local Arcade
73. Soda Machines
74. Vending Machine Hacking for the New Millennium: Soda Machines
75. Vending Machine Picking
76. How unsavory kids "Get Shit For Free"
77. Free Cola!
78. An email to reply spammers with
79. Script Kiddies: How to be one, and be loathed by your peers
80. SKip Diving
81. Hacktivismo
82. Dr. Seuss Explains why Computers Sometimes Crash
83. Who is 2600? A quick lookup
84. The Linux Cult
85. Hacking: A Way to Live
86. A brief history of the Usenet Meowers
87. Imitation Operator from Hell
88. Pranks at Microsoft
89. Breaking AOL's Grip
90. Xanadu publishing system
91. How to be K-Rad on alt.phreaking
92. How to make your own Internet Radio Show
93. The l33t ph1l3z
94. Hackers and the Media

Source: http://www.security.fx-vista.com/Category/Law-Privacy-Wetware-Hardware-File-Sharing-1.php

.:: I. The Standards That Define The Internet ::.
1. Tekelec's Transport Adapter Layer Interface - Part 1
2. Tekelec's Transport Adapter Layer Interface - Part 2
3. Tekelec's Transport Adapter Layer Interface - Part 3
4. Tekelec's Transport Adapter Layer Interface - Part 4
5. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 1
6. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 2
7. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 3
8. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 4
9. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 5
10. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 6

11. RObust Header Compression (ROHC): Framework and four profiles: RTP, UDP, ESP, and uncompressed - Part 7
12. Requirements for robust IP/UDP/RTP header compression
13. RSVP Cryptographic Authentication -- Updated Message Type Value
14. How to Advertise Responsibly Using E-Mail and Newsgroups or - how NOT to $$$$$ MAKE ENEMIES FAST!
15. Realm Specific IP: Framework
16. Realm Specific IP: Protocol Specification - Part 1
17. Realm Specific IP: Protocol Specification - Part 2
18. RSIP Support for End-to-end IPsec
19. Finding an RSIP Server with SLP
20. ECML v1.1: Field Specifications for E-Commerce
21. Carrying Label Information in BGP-4
22. Conventions for the use of the Session Description Protocol (SDP) for ATM Bearer Connections - Part 1
23. Conventions for the use of the Session Description Protocol (SDP) for ATM Bearer Connections - Part 2
24. Conventions for the use of the Session Description Protocol (SDP) for ATM Bearer Connections - Part 3
25. Conventions for the use of the Session Description Protocol (SDP) for ATM Bearer Connections - Part 4
26. Conventions for the use of the Session Description Protocol (SDP) for ATM Bearer Connections - Part 5
27. Request to Move STD 39 to Historic Status
28. RSA/SHA-1 SIGs and RSA KEYs in the Domain Name System (DNS)
29. Service Location Protocol Modifications for IPv6
30. LDAP Authentication Password Schema
31. 3GPP-IETF Standardization Collaboration
32. Mobile IP Vendor/Organization-Specific Extensions
33. Methodology for ATM Benchmarking - Part 1
34. Methodology for ATM Benchmarking - Part 2
35. Methodology for ATM Benchmarking - Part 3
36. Methodology for ATM Benchmarking - Part 4
37. Methodology for ATM Benchmarking - Part 5
38. On the Design of Application Protocols
39. Authentication for DHCP Messages
40. A More Loss-Tolerant RTP Payload Format for MP3 Audio
41. A URN Namespace for XML.org
42. A URN Namespace for OASIS
43. Extensions to IPv6 Neighbor Discovery for Inverse Discovery Specification
44. A DNS RR Type for Lists of Address Prefixes (APL RR)
45. The Congestion Manager
46. Electronic Signature Policies - Part 1
47. Electronic Signature Policies - Part 2
48. Electronic Signature Formats for long term electronic signatures - Part 1
49. Electronic Signature Formats for long term electronic signatures - Part 2
50. Electronic Signature Formats for long term electronic signatures - Part 3
51. Electronic Signature Formats for long term electronic signatures - Part 4

52. Authentication, Authorization, and Accounting: Protocol Evaluation - Part 1
53. Authentication, Authorization, and Accounting: Protocol Evaluation - Part 2
54. Authentication, Authorization, and Accounting: Protocol Evaluation - Part 3
55. Protection Against a Variant of the Tiny Fragment Attack
56. Requirements for Kerberized Internet Negotiation of Keys
57. Notes from the State-Of-The-Technology: DNSSEC
58. Dormant Mode Host Alerting ("IP Paging") Problem Statement
59. Terminology for Frame Relay Benchmarking
60. Terminology for ATM ABR Benchmarking
61. Performance Enhancing Proxies Intended to Mitigate Link-Related Degradations - Part 1
62. Performance Enhancing Proxies Intended to Mitigate Link-Related Degradations - Part 2
63. The SPIRITS Architecture
64. OSPF Stub Router Advertisement
65. Extended Assignments in 233/8
66. Requirements for Configuration Management of IP-based Networks
67. Per Hop Behavior Identification Codes
68. CDMA2000 Wireless Data Requirements for AAA
69. An IPv6-to-IPv4 Transport Relay Translator
70. Known HTTP Proxy/Caching Problems
71. Remote Monitoring MIB Extensions for Interface Parameters Monitoring
72. L2TP Disconnect Cause Information
73. Transmission of IPv6 Packets over IEEE 1394 Networks
74. Generic Routing Encapsulation over CLNS Networks
75. A Framework for Defining Empirical Bulk Transfer Capacity Metrics
76. MGCP Business Phone Packages - Part 1
77. MGCP Business Phone Packages - Part 2
78. End-to-end Performance Implications of Slow Links
79. A URN Namespace for Public Identifiers
80. Delegation of IP6.ARPA
81. PPP Multiplexing
82. Requirements and Functional Architecture for an IP Host Alerting Protocol
83. End-to-end Performance Implications of Links with Errors

Source: http://www.security.fx-vista.com/Category/The-Standards-That-Define-The-Internet-1.php

--- Thank You ---

http://www.fx-vista.com

From -1101854520402812232
X-Google-Thread: 109a67,72992187ed40fa68,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder3.cambrium.nl!feeder1.cambrium.nl!

feed.tweaknews.nl!138.199.65.86.MISMATCH!sn-xt-ams-06!sn-xt-ams-08!sn-post-ams-02!
sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Derek Mark Edding <dreq@earthlink.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon 2nd Floppy Drive - How much Trouble?
Date: Tue, 04 Dec 2007 12:01:34 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13lb26delivpu17@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: g2news1.google.com comp.sys.atari.st.tech:990

Hi Folks,

I have a Falcon Rack system (the Wizztronics box). I use it with two external SCSI devices, so I decided to take a used 1U server case an put the SCSI components in that.

The 1U server box has a cutout for a floppy drive, and I still have a couple of external SF-314s floppy drives from my ST days. So I took the drive and connector board out of one and mounted them in the 1U server box... And then re-discovered that there is no 2nd floppy connector on the Falcon :(

Is there a straightforward way to hook up a 2nd floppy to a Falcon? It's not something I urgently need, so if it's a lot of hassle I'll skip it. I was just wondering if anyone has done this, or seen a diagram somewhere that shows what to do.

Thanks,

-dreq

From -7168822213399051503
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Wed, 05 Dec 2007 21:04:28 +1100
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
References: <13lb26delivpu17@corp.supernews.com>
In-Reply-To: <13lb26delivpu17@corp.supernews.com>

Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 26
Message-ID: <47567773$0$26343$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.206.71
X-Trace: 1196849011 26343 211.28.206.71
X-Original-Bytes: 1728
Xref: g2news1.google.com comp.sys.atari.st.tech:991

Derek Mark Edding wrote:
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Technically all you need is a ribbon cable with DF0 and DF1 set on the
appropriate floppy drives and cable iirc.

mark

From 75032623285409883
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.hub.org!sn-xt-sjc-03!sn-xt-sjc-09!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Derek Mark Edding <dreq@earthlink.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
Date: Wed, 05 Dec 2007 08:09:20 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13ld8uv2c3ur471@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>

```
In-Reply-To: <47567773$0$26343$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: g2news1.google.com comp.sys.atari.st.tech:992

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From 1632366838466324699
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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Path: g2news1.google.com!postnews.google.com!d21g2000prf.googlegroups.com!not-for-mail
From: lyndonamsdon@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
Date: Wed, 5 Dec 2007 05:56:33 -0800 (PST)
Organization: http://groups.google.com
Lines: 44
Message-ID: <55c1af3c-a667-44bf-b8eb-a52f009ecb21@d21g2000prf.googlegroups.com>
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>
     <13ld8uv2c3ur471@corp.supernews.com>
NNTP-Posting-Host: 62.30.195.86
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1196862993 26380 127.0.0.1 (5 Dec 2007 13:56:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 5 Dec 2007 13:56:33 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d21g2000prf.googlegroups.com; posting-host=62.30.195.86;
     posting-account=XgMjFQgAAACermUmjaEuEkZBBuGQMGFW
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.8.1.11)
     Gecko/20071127 Firefox/2.0.0.11,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:993

On 5 Dec, 13:09, Derek Mark Edding <d...@earthlink.net> wrote:
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second floppy drive.

From 6299773870043655160
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!wns13feed!worldnet.att.net!63.218.45.10!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!roadrunner.com!not-for-mail
From: "T Shadow" <blackhole@nowhere.void.com>
Newsgroups: comp.sys.atari.st.tech
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>
<13ld8uv2c3ur471@corp.supernews.com>
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
Date: Wed, 5 Dec 2007 15:35:43 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
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X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1914
Lines: 51
Message-ID: <47570bc8$0$2312$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 24.166.223.254
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com comp.sys.atari.st.tech:994

"Derek Mark Edding" <dreq@earthlink.net> wrote in message
news:13ld8uv2c3ur471@corp.supernews.com...
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Doubtful this is anything you'll want to do but a Floptical would be the
perfect solution. SCSI, reads DD & HD disks besides 21MB Floptical. Don't
think they sold in great number but might be worth searching for. Requires
the ICD version that supported it. The last version produced didn't. Or
possibly something newer.

BTW, SF-314 is limited to DD(720K).

From -6469699403085791966
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsfeed-00.mathworks.com!lon-
transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <atari030@nomorespamplease.optusnet.com.au>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>
<13ld8uv2c3ur471@corp.supernews.com>
In-Reply-To: <13ld8uv2c3ur471@corp.supernews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 51
Message-ID: <2MG5j.20743$CN4.19494@news-server.bigpond.net.au>
Date: Wed, 05 Dec 2007 23:47:10 GMT
NNTP-Posting-Host: 124.181.29.115
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1196898430 124.181.29.115 (Thu, 06 Dec 2007
10:47:10 EST)
NNTP-Posting-Date: Thu, 06 Dec 2007 10:47:10 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:995

Derek Mark Edding wrote:
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> the connector for it at the Falcon end.

You asked if it was possible to hook up a second drive. Yes it is. I
actually have HD fdd's hooked to my MegaSTE and TT030 as well. So the
old SD/HD isn't an issue either;-) I literally dropped a HD drive into
my SF-314 and off it went, kinda cool. I reckon the Falcon would be the
same.

>
> I would need a 80 cm long floppy drive ribbon cable to connect the
> external floppy, and I seriously doubt the ribbon interface was designed
> to function at that length.

Actually it can. FDD's use low clock rates and data buffering is no
where near the problem it is for SCSI and PATA devices. I guess you
would have to wire a plug into the fdd cable for external use then shoe
horn it into the case somewhere.

Mark

From -4878797679188823963
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed-00.mathworks.com!lon-transit.news.telstra.net!lon-spool.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <atari030@nomorespamplease.optusnet.com.au>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
References: <13lb26delivpu17@corp.supernews.com> <47567773$0$26343$afc38c87@news.optusnet.com.au> <13ld8uv2c3ur471@corp.supernews.com> <47570bc8$0$2312$4c368faf@roadrunner.com>
In-Reply-To: <47570bc8$0$2312$4c368faf@roadrunner.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 54
Message-ID: <uUG5j.20747$CN4.4320@news-server.bigpond.net.au>
Date: Wed, 05 Dec 2007 23:56:10 GMT
NNTP-Posting-Host: 124.181.29.115
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1196898970 124.181.29.115 (Thu, 06 Dec 2007 10:56:10 EST)

NNTP-Posting-Date: Thu, 06 Dec 2007 10:56:10 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:997

T Shadow wrote:
> "Derek Mark Edding" <dreq@earthlink.net> wrote in message
> news:13ld8uv2c3ur471@corp.supernews.com...
>> Mark Bedingfield wrote:
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> the ICD version that supported it. The last version produced didn't. Or
> possibly something newer.
>
> BTW, SF-314 is limited to DD(720K).

```
>

Cheap option could be an old LS-120 too.

Mark


From -6428871218301301126
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsfeed-00.mathworks.com!lon-
transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <atari030@nomorespamplease.optusnet.com.au>
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MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>
<13ld8uv2c3ur471@corp.supernews.com> <55c1af3c-a667-44bf-b8eb-
a52f009ecb21@d21g2000prf.googlegroups.com>
In-Reply-To: <55c1af3c-a667-44bf-b8eb-a52f009ecb21@d21g2000prf.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 41
Message-ID: <6UG5j.20746$CN4.15638@news-server.bigpond.net.au>
Date: Wed, 05 Dec 2007 23:55:46 GMT
NNTP-Posting-Host: 124.181.29.115
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1196898946 124.181.29.115 (Thu, 06 Dec 2007
10:55:46 EST)
NNTP-Posting-Date: Thu, 06 Dec 2007 10:55:46 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:996

lyndonamsdon@hotmail.com wrote:
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> I have a feeling the Falcon is missing a bit of logic to support a
> second floppy drive.

Its been done before, and only cabling is required;-)

Mark

From 7328848966423463029
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!post01.iad01!roadrunner.com!not-for-mail
From: "T Shadow" <blackhole@nowhere.void.com>
Newsgroups: comp.sys.atari.st.tech
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>
<13ld8uv2c3ur471@corp.supernews.com> <47570bc8$0$2312$4c368faf@roadrunner.com>
<uUG5j.20747$CN4.4320@news-server.bigpond.net.au>
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
Date: Wed, 5 Dec 2007 20:47:08 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1914
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1914
Lines: 64
Message-ID: <475754b3$0$15392$4c368faf@roadrunner.com>

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Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 24.166.223.254
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com comp.sys.atari.st.tech:998

"Mark Bedingfield" <atari030@nomorespamplease.optusnet.com.au> wrote in
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> T Shadow wrote:
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> >>>> I have a Falcon Rack system (the Wizztronics box).  I use it with two
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> >>>>
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> >>>> couple of external SF-314s floppy drives from my ST days.  So I took
> >>>> the drive and connector board out of one and mounted them in the 1U
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> >>>> diagram somewhere that shows what to do.
> >>>>
> >>>> Thanks,
> >>>>
> >>>>    -dreq
> >>> Technically all you need is a ribbon cable with DF0 and DF1 set on the
> >>> appropriate floppy drives and cable iirc.
> >>>
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> >> That would work if the two floppy drives were in the same cabinet a few
> >> inches apart.  You can see from my description above that this is not
> >> the case.  I have an SF-314 connector and round cable, and want to add
> >> the connector for it at the Falcon end.
> >>
> >> I would need a 80 cm long floppy drive ribbon cable to connect the
> >> external floppy, and I seriously doubt the ribbon interface was
designed
> >> to function at that length.
> >>
> >> Thanks,
> >>
> >>     -dreq
> >
> > Doubtful this is anything you'll want to do but a Floptical would be the
> > perfect solution. SCSI, reads DD & HD disks besides 21MB Floptical. Don'
t
```

> > think they sold in great number but might be worth searching for.
Requires
> > the ICD version that supported it. The last version produced didn't. Or
> > possibly something newer.
> >
> > BTW, SF-314 is limited to DD(720K).
> >
>
> Cheap option could be an old LS-120 too.
>
> Mark

Agreed. Couldn't recall the details of it so looked on Wikipedia. Didn't
realize it was based on the Floptical. They seem to think the 120 is rare so
that doesn't bode well at all for finding a Floptical anyway.

From 3258194184348627914
X-Google-Thread: 109a67,72992187ed40fa68
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsfeed-00.mathworks.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <atari030@nomorespamplease.optusnet.com.au>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 2nd Floppy Drive - How much Trouble?
References: <13lb26delivpu17@corp.supernews.com>
<47567773$0$26343$afc38c87@news.optusnet.com.au>
<13ld8uv2c3ur471@corp.supernews.com> <47570bc8$0$2312$4c368faf@roadrunner.com>
<uUG5j.20747$CN4.4320@news-server.bigpond.net.au>
<475754b3$0$15392$4c368faf@roadrunner.com>
In-Reply-To: <475754b3$0$15392$4c368faf@roadrunner.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 68
Message-ID: <TBI5j.20812$CN4.20288@news-server.bigpond.net.au>
Date: Thu, 06 Dec 2007 01:52:51 GMT
NNTP-Posting-Host: 124.181.29.115
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1196905971 124.181.29.115 (Thu, 06 Dec 2007
12:52:51 EST)
NNTP-Posting-Date: Thu, 06 Dec 2007 12:52:51 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:999

T Shadow wrote:
> "Mark Bedingfield" <atari030@nomorespamplease.optusnet.com.au> wrote in
> message news:uUG5j.20747$CN4.4320@news-server.bigpond.net.au...

>> T Shadow wrote:
>>> "Derek Mark Edding" <dreq@earthlink.net> wrote in message
>>> news:13ld8uv2c3ur471@corp.supernews.com...
>>>> Mark Bedingfield wrote:
>>>>> Derek Mark Edding wrote:
>>>>>> Hi Folks,
>>>>>>
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>>>>>> external SCSI devices, so I decided to take a used 1U server case an
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> Requires
>>> the ICD version that supported it. The last version produced didn't. Or
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>>> BTW, SF-314 is limited to DD(720K).
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>> Cheap option could be an old LS-120 too.

>>
>> Mark
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> Agreed. Couldn't recall the details of it so looked on Wikipedia. Didn't
> realize it was based on the Floptical. They seem to think the 120 is rare so
> that doesn't bode well at all for finding a Floptical anyway.
>

TBH they were a shitty design too. Most of the corporate customers I have that used them binned them after not to long.

Mark

```
From -3293737026848367385
X-Google-Thread: 10543c,b352551ff23284c,start
X-Google-Thread: 109a67,b352551ff23284c,start
X-Google-Thread: 108ef0,b352551ff23284c,start
X-Google-Thread: f8b0a,b352551ff23284c,start
X-Google-Thread: 111600,b352551ff23284c,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111610451530@4ax.com>
Subject: MI5-Persecution: How Could It Be True? (575)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 10:45:19 GMT
Lines: 145
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 141
Xref: g2news1.google.com alt.support.stuttering:458 comp.sys.atari.st.tech:1000
rec.gambling.sports:37330 de.etc.bahn.misc:57551 it.annunci.immobiliari:8694
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MI5 Persecution: How Could It Be True?

If you have the patience to read these articles you will be struck by how apparently fantastic the claims being put forward are. You may ask yourself why such seemingly nonsensical assertions are made. This matter has been discussed on the Internets UK-local newsgroups for three years now, and the denizens of the uk.misc newsgroup (the so-called "miscreants") have come up with a number of theories to explain these posts; it has been variously suggested that they are a troll (an artificial creation for the amusement of its author), that they are made by MI5 themselves with the purpose of discrediting other conspiracy theories, and that the poster is mentally ill and the articles are symptomatic of the illness (the view held by most miscreants).

Are these claims the product of mental illness, or is that just a cover?

The most obvious explanation, that the claims made result from the admitted mental illness of the author, is the one which the persecutors intend be the one accepted without consideration being given to the possibility of the claims being true. The persecutors have actually been very clever about this, both in selecting as their target someone who was known from school or university as being borderline schizophrenic, and in ensuring the nature of their persecution corresponds to what often features in the delusions of a schizophrenic.

The very first incident of the persecution occurred in June 1990, when I was still a student at university in London. It consisted of a reaction (giggling) from the newsreader, Sue Carpenter of ITN, to what she saw happening in my living-room at my parents home where I was living. Before your imagination gets the better of you I should make clear that what the newsreader was reacting to was not too embarrassing in nature; my mother had brought an apple for me into the the room, and Sue Carpenter found this amusing.

I recognized that Carpenter had reacted to what she had seen in my living-room, yet this idea still seemed completely fantastic to me. My reaction was to continue watching television, particularly the news, to see if this incident would be repeated. It was, many times, both on BBC and ITV. An intelligent person would have thought to obtain a video recorder and capture some of these incidents in order to try to explain to an observer what he saw in these broadcasts. Unfortunately, I failed this test of intelligence, since I did not record these programmes. I have recently attempted to obtain from ITN tapes of their news programmes dating back to summer 1990, but, unhappily, they have advised me that they do not have complete programmes including newsreaders comments dating back to that period.

From the outset, the persecutors structured their actions to ensure that any complaint would be met with disbelief, and dismissed as delusional. This is why they chose as their target someone who was known at school and university to be borderline mentally ill; and it is why they fired the first shots of their campaign through the broadcast media. Schizophrenics commonly believe the media harass them; it would be exceptional for "full-duplex television" to exist in reality. Those with schizophrenia also commonly believe people are talking about them; again, the persecutors have shown themselves very rarely, but act through intermediaries, both in the workplace, and in public and during travel.

Mental illness is not the cause of these claims, but the simulation of its symptoms is a cover used by the persecutors to deny their victim the ability to have his compaints believed.

What evidence exists to support these claims of "interactive television/radio";?

Quite frankly, I have very little evidence to support my claims. You may examine the "Evidence" area of my website to see such evidence as I have been able to gather. None of it is remotely conclusive. The "smoking guns" all date back to 1990/91, and it is really rather late now to start trying to look for material dating back seven or eight years. In 1997 I started tape-recording every programme I watched or listened to. I also started carrying with me a high-fidelity minidisc-recorder with good quality microphone to catch incidents of public harassment, but this also has not been as successful or conclusive as I had hoped.

Perhaps the best item in the "Evidence" section is the audio file "Life is so hard" (it is labelled with Garfield the cartoon character on the site), which I have given a certainty level of 100%. This item relates to harassment at my workplace in Canada in 1996. A co-worker called Mark was coming up with phrases and expressions which were repeating things being said at my Canadian residence, consequently leading me to believe that my apartment and home phone were bugged, and that the persecutors were passing their gathered information on to Mark. On one particular evening I said in my apartment, "life is so hard, and then you die". The following day I was able to record Mark saying exactly the same phrase at work.

Unfortunately when "they" know you are recording them, they simply dont say things which would unambiguously show harassment. When Mark the co-worker knew he was being recorded, he only made his remarks out of range of the recorder, for example outside the building. When the TV newscasters or radio disc jockeys know they are being taped, they limit themselves to saying things which are ambiguous, which even in my mind may or may not be personally directed against me.

Who knows about this persecution?

Surprisingly many people know. People in the media, such as BBC and ITN newscasters including Martyn Lewis and Michael Buerk, and radio disc jockeys such as Chris Tarrant of Capital Radio, know what is going on, and take part in it. Some co-workers at my former workplaces in England and Canada have known about the harassment. Quite a few people in the general public are also included. I believe the police are aware of the persecution, but, unfortunately, have chosen not to take any action to stop it. I have complained at my local police station in London several years ago, and I have stated on the internet newsgroups that I have done so, hence the police will be well aware of my wish to see the matter resolved. I believe their inaction denotes a dereliction of duty, but without good evidence, I am powerless to compel them to take steps to prevent further harassment, or deal with what has already taken place.

What is the purpose of sending these faxes?

These faxes are being sent to three distinct groups of people, namely Members of Parliament, the media, and diplomats & legal people. As you will have observed I am making use of the email-to-fax gateway at Demon

Internet to send these faxes. I am forced to use this gateway since I currently live in North America, and cannot afford the high cost of direct phone calls to the UK.

My purpose in publicising my claims is firstly to discourage the persecutors from continuing their campaign, and also to attempt to bring their campaign out into the open, and thus perhaps identify the persecutors. Neither aim has been achieved yet, but I hope that with sufficient stimulation these aims may yet be accomplished.

The problem with the second aim is that those who read this article will fall into two groups, those who dont know anything about the persecution and consequently will disbelieve my claims as delusional, and those who do know about the harassment and may have some idea of who is behind it, but realise that if the harassers are exposed and the truth brought out into the open, then powerful British institutions will substantially lose prestige, and be exposed to ridicule.

It would give me hope to believe that these faxes will create a third group of people, those who find out that I am telling the truth, and who follow their consciences in standing up and seeing justice done. Only time will tell if this hope will be realized.

575

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -7893246614329817786
X-Google-Thread: 10543c,7a8b52fd37d34a24,start
X-Google-Thread: 109a67,7a8b52fd37d34a24,start
X-Google-Thread: 108ef0,7a8b52fd37d34a24,start
X-Google-Thread: f8b0a,7a8b52fd37d34a24,start
X-Google-Thread: 111600,7a8b52fd37d34a24,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111611443933@4ax.com>
Subject: MI5-Persecution: Why do you think MI5 are responsible? (2758)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk

Date: 16 Dec 2007 11:44:42 GMT
Lines: 210
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 206
Xref: g2news1.google.com alt.support.stuttering:459 comp.sys.atari.st.tech:1001 rec.gambling.sports:37331 de.etc.bahn.misc:57560 it.annunci.immobiliari:8695

Why do you think MI5 are responsible?

The question of who is ultimately responsible for this eight-year harassment is one which is very difficult to answer, as the persecutors have never clearly made their identities known to the persecutee. However, I believe I am correct in attributing the continuing victimisation to elements of the British Security Service MI5, and in this article, I will try to explain the reasons for this belief.

The British internet magazine ".net" featured my website on page 17 of their March 1998 issue (number 42). Their review kindly describes it as an "excellent site" and gives some details of what the net surfer will find there. Should you wish to reply to this article you can do so;

"When did you first suspect MI5 were responsible?"

Over Easter 1995 I went to see a local solicitor in London with a view to talking to the police about the harassment. Soon afterwards I did go to my local police station in Clapham and spoke to an officer there. The solicitor made a comment which suggested to me that the persecution I had been experiencing may have been organised by an intelligence service.

Up to this point, I did not have any clear idea as to who was behind the harassment. Only their agents were visible, in the media, on television news programmes, and on the radio; in the workplace, where things said at my home were repeated verbatim; and in some cases abuse in public and during travel, for example on the trip to Poland in June 1992 which I have already described.

Both from the fact that widely disparate individuals and organisations were employed as agents in the campaign against me, and from the fact that an entity would be required to marshal their resources in the areas of spying on my home and giving gathered information to their agents, it was clear to me that a single entity was responsible for carrying out the campaign. Yet from June 1990 until Easter 1995 I did not have a clear idea of who might be responsible. I guessed that perhaps some private individual or group of persons who saw themselves as my enemies had perhaps paid private detectives to organise the harassment. Alternatively, since the campaign had started in the media, I made a far-fetched supposition that perhaps it was an ad-hoc group of media people who had set themselves up in opposition to me. After Easter 1995 I saw that these guesses were wrong, and I made an I believe much more accurate estimate as to who my enemies really are.

"Why couldn't a private group be behind the persecution?"

There are several reasons why a private individual or group would not be behind this campaign.

Quantity of resources / Money. Here is what one Usenet (internet newsgroup) participant had to say (several years ago) on the topic of how much money it would cost just to keep the surveillance going.

PM: >But why? And why you? Do you realize how much it would cost to keep
PM: >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more
like
PM: >#30,000 to the employer.)
PM: >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the
PM: >supervisor. #220,000. Then you've got the hardware involved. And
PM: >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to hours and hours of tapes, do you.
PM: >
PM: >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five years. What are you doing that
makes
PM: >it worth the while of the state to spend over one and a quarter
million
PM: >on you?

A private individual or group would not spend over a million pounds to verbally torture a victim without some financial motive or gain. Private industry is driven by the profit motive, and there is no financial profit to be had from carrying out a campaign in this way. If a private enterprise were behind it then they would have taken direct physical action a long time ago.

State enterprises, on the other hand, can afford to be wasteful, since they are funded by the taxpayer. They do not have to show a money profit. The employees or contractors employed by a state organisation such as MI5 are driven by their own personal profit motives, to make the most money out of their employers for the longest period of time. MI5 is funded to the tune of #150M p.a.; even a few hundred thousand a year would to them be affordable if their managers could convince themselves of the necessity of what they were doing.

Quality of resources / Technical resources - electronic and other surveillance. In summer 1994 a reputable and competent private detective agency was employed to conduct a counter-surveillance sweep of my home in London. They charged us over #400 for this, conducted a thorough search for radio transmitting devices, hard-wired "probe" microphones and also tested the telephone line. They found nothing. This was not altogether surprising, since it had been made very clear to me that there were bugs in my home; the "buggers" would not have made this clear unless they had felt their bugs were of sufficient sophistication as to be safe from detection.

But there is another lesson to be gained from the failure of the private detectives to find anything. The agency employed was one of the most reputable in London. They were employed on the principle of "setting a thief to catch a thief", for if the harassment were being carried out by private detectives, as I then believed, then surely another set of private detectives would be able to find the bugs that they had planted. That these "private eyes" were unable to find anything, and that the harassers were confident that they would not be able to find any bugs, points to the harassers being an order of sophistication above a private agency, and leads me again to believe that a state intelligence service is responsible for the surveillance and harassment.

Quality of resources / Technical resources - Interception of Postal service. In summer 1994 when I emigrated to Canada to try to escape the harassment, I wrote letters home to my family and friends in London. Quite soon after my arrival in Canada, the harassers were able to find precisely where I was staying. The only way I can see of "their" being able to find out my new address was by interception of my letters to the UK.

Later in 1994, I conducted an experiment to see if my letters home were indeed being read. In a letter home I wrote of being depressed and talked in vague terms of suicide. I deliberately chose this topic, since I believed it was the outcome my harassers were trying to achieve, and that if they read the letter, they would "echo" its contents. Sure enough, soon afterwards there were two incidents of people shouting "suicide" at me in public places in Canada.

It is inconceivable for a private agency to have the ability to intercept postal mail. The state security service on the other hand is well known to engage in these activities.

Quality of resources / Access to Media. One of the strangest aspects of this case is the access "they" have to the broadcast and print media. I still do not understand what could persuade newscasters such as Martyn Lewis and Michael Buerk, who consider themselves "gentlemen", to behave in an almost voyeuristic way by "peeking" into the living room of one of their viewers. A year ago I wrote to the BBC asking if these newscasters would confirm or deny the accusations made against them. The BBC replied that their newscasters had denied the accusations, but refused to do so in writing.

It is well known that MI5 have the ability to plant stories in certain newspapers, but convincing television newscasters to "watch" a viewer while they read the news would surely be very difficult for them to accomplish, unless they presented themselves to these journalists as being, for example, a group in the media who were seeing to it that I got my "deserved" treatment. MI5 has a history of manipulating the media, so it might not be too difficult for them to accomplish such a trick, whereas a private group would not have this ability.

"Have they ever denied that they are the Security Service?"

No. Never. This is in fact the main reason why I believe "they" are MI5 and not a privately funded group. If my guess had been wrong then I am sure that "they" would have crowed over my mistake, but they have never admitted nor denied that they are employees of MI5.

In early January 1996 I flew on a British Airways jet from London to Montreal; also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It was quite clear that these two had been planted on the aircraft to "wind me up". The fat youth described the town in Poland where I had spent Christmas, and made some unpleasant personal slurs against me. Most interestingly, he said the words, "he doesnt know who we are".

Now I find this particular form of words very interesting, because while it is not a clear admission, it is only a half-hearted attempt at denial of my guess that "they" = "MI5". Had my guess been wrong, the fat youth would surely have said so more clearly.

"If MI5 were behind it, why would they wish to mask their involvement?"

I have heard a number of times a belief from people in the media that it is they, the media people, who are behind the abuse. In spring 1994 Chris Tarrant the Capital Radio D.J. said sarcastically on his breakfast show, "You know this bloke? he says were trying to kill him. We should be done for attempted manslaughter". We, we, we. Tarrant thought it was a media conspiracy.

Returning to the question of "interactive watching" by television newscasters, it would again be much easier for them to take part in that sort of activity if they convinced themselves that the surveillance and abuse were organised by "their own", by media people. It must be second nature to MI5 to mask their involvement in the matters they deal with; in this case, they pretend the campaign is organised by a group in the media, and any journalists who suspect otherwise keep their silence.

Conclusion

Over the last three years I have stated with some force my belief that MI5 are responsible for my misfortunes. I have done so on Internet newsgroups, in letters and faxes to people in politics and the media in the UK, and in 1997 I made a formal complaint to MI5 regarding their activities; the Security Service Tribunal replied in June 1997 that "no determination in your favour has been made on your complaint". (I believe the statement by the Security Service Tribunal can be disregarded, as they have never, ever made a ruling in favour of a complainant.) In three years of naming MI5 as my oppressor "they" have never denied the charge. To me, their silence on this point indicates that my guess was accurate. I believe my persecutors stand identified. The question of why they should carry out this campaign is one I will try to answer in a future article.

2758

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From 6835202644462600973
X-Google-Thread: 10543c,1e11caab237c63e0,start
X-Google-Thread: 109a67,1e11caab237c63e0,start
X-Google-Thread: 108ef0,1e11caab237c63e0,start
X-Google-Thread: f8b0a,1e11caab237c63e0,start
X-Google-Thread: 111600,1e11caab237c63e0,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111612131449@4ax.com>
Subject: MI5-Persecution: Why would they be doing this to you, sir? (4941)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 12:13:17 GMT
Lines: 203
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 199
Xref: g2news1.google.com alt.support.stuttering:460 comp.sys.atari.st.tech:1002
rec.gambling.sports:37332 de.etc.bahn.misc:57562 it.annunci.immobiliari:8697
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MI5 Persecution Update: Friday 15 May, 1998

The persecution has been quite severe for the last week. It appears that my enemies are reacting to the steady stream of faxes making their way over the Atlantic to the fax machines of Westminster politicians and the media. Here is whats happened in the last few days;

The week started off with an incident in the cafeteria at a local shopping centre where I habitually drink my morning coffee. My enemies have concentrated since winter 1995/96 on throwing a particularly horrible sexual slander against me. They "put people up" to repeat this slander against me, and this is what happened again here.

On Thursday morning (yesterday), instead of going to the usual cafeteria I went to a nearby convenience store for coffee. The same horrible sexual slander was shouted at me very loudly by a member of staff as I walked into the store. This was the first time I had ever bought morning coffee in that shop. The other staff obviously knew what was going on, one of them said, "they screwed up my life".

The fax gateway I use to send these faxes to the UK has been working hard these last few days to shut down my access by barring the accounts I use to send these faxes.

I have received an anonymous threat from fax number 0171-219-6101 (the machine gave its name as "ETRA-HoC") which said, "Stop sending to this fax no 0171-219-6101 or else" (the consequences of continued transmission were unspecified). I invited the sender to apologise for his threat, but received no response.

This all adds up to quite a severe reaction to my faxes of the last few weeks. I actually find this quite heartening since it shows that my faxes are finding the mark and there may yet be a breakthrough in my efforts to expose the Security Service conpiracy of abuse against me which has now been going on for eight years.

MI5 Persecution: "Why would they be doing this to you, sir?"

This article will concentrate on the difficult question of "Why". The question which forms the title of this piece was asked of me by the police officer I spoke to in Easter 1995, when I went to make my complaint.

There are really two sides to this question. Firstly, why should MI5 be harassing anybody in this fashion? Secondly, if they choose to behave in this way, why should they have selected me in particular, and not somebody else? Alternatively, why did the persecution start, and why is it continuing?

I do not have definite answers to either side of this question, since my persecutors have usually kept themselves hidden and only acted through other parties. To know "why", one would have to know who the persecutors are, and something of their personalities, since their abuse is almost certainly symptomatic of a personality disorder of the abusers. Certain things however can be deduced about the abusers from the nature of their behaviour, and I will talk about this later in the article.

Why did it start?

It is clear that the persecution must have been initiated by someone who knew me personally, either at school, or at university, or socially, and knew that I was borderline mentally ill, since this is what makes me a target for the persecutors. Unfortunately, the originators have never been identified, and there are several possible candidates. Neither has the link from the originators of the persecution, to the persecutors themselves, ever been made clear. So who are the originators?

University Staff

The identity of the originators may lie in the timing of the persecution. It started in June 1990, while I was finishing a course at Imperial College in London, and a year after I graduated from Cambridge, where I received a degree in computer science. At Cambridge I had achieved some notoriety in the computer lab from various nefarious exploits. Roger Needham attacked me by saying that "there were great hopes for it, but it failed terribly". When I started at Imperial I found that my reputation had preceded me; Cambridge computer lab had spoken to I.C. lecturers about me. I.C. lecturer Frank McCabe summed up commenting about "setting up a straw man so you can tear him down". (Despite being "torn down" by the Cambridge computer labs lecturers, I still achieved a good first degree and a Masters degree at Imperial.)

Other students at university

So, the originators may have been university staff who knew me from my student days. But there are other possibilities. I had other enemies at university, including some fellow students. At my Cambridge college it was common knowledge that my mental health was dubious, and it was known that I talked to myself in my sleep - the floor and walls were quite permeable to noise, so other students heard. I was given the nickname "gibber" because of this habit. Sometime later, I managed to catch myself talking in my sleep when I woke up in the middle of the night.

Here is a quote from a participant in the internet newsgroup where I have been posting for the last three years;

>One thing which has been missing from this discussion is this simple
>prognosis: that maybe he is right and that, despite his admitted
>mental condition, there really is a campaign against him organised by
>now-influential ex-students of his university.

People I knew socially

I had yet other enemies in 1990 (I am a man of many enemies!). In January 1990 I broke up with some people I had been going out with socially. One of them, by the name of Andy Turner, wrote a letter to Alan Freeman, who at the time was a Radio 1 DJ. Freeman read part of the letter out on his Rock Show, about the "one who wore out his welcome with random precision", saying "thats a hell of a letter you wrote there Andy", and "with a schizophrenic youre never alone".

It is my belief that Andy Turner and his friends were trying to make trouble for me, and Turner wrote to Freeman with this in mind. Freeman may have discussed the letter with others, and things may have snowballed from there. This is, of course, pure supposition. The fact is that I do not know who the originators are, and can only guess.

Once it started, why is it continuing?

The answer to this question is obvious. It is unacceptable to the "powers that be" in the UK to have somebody running around who knows he has been targeted by the Security Service and media organizations, and who is in a position to embarrass British institutions. This has become particularly evident in the last week; as I send more faxes to UK politicians and media, so the pressure on me grows, and the volume of abuse increases.

Part of the reason the persecution continues is in the personalities of the abusers, and it is this subject to which I will turn to next, since the key to understanding the persecution lies in understanding those who carry it out, as much as we can.

The Security Service operatives, the persecutors, are they psychopaths?

Let us first examine the definition of the term "psychopath". DSM-IV defines "anti-social personality disorder" as a "pattern of disregard for and violation of the rights of others ... deceitfulness, irritability and aggressiveness ... consistent irresponsibility and lack of remorse". The Harvard Mental Health Letter of Sept 1995 describes these people as using "charm, manipulation, intimidation and violence to control others and satisfy their own needs. Lacking in conscience and in feelings for others, they cold-bloodedly take what they want and do as they please", having "no guilt or regret".

I must say, reading this description of the condition, that it fits the persecutors perfectly. The persecutors have never shown the slightest remorse or guilt. Even when I was severely ill, they continued to abuse me. They have repeatedly blamed their actions on me, which is another trait common amongst psychopaths. They have no respect for my legal or personal rights, and they use intimidation and verbal violence.

If the MI5 operatives are psychopaths then it would explain both why the persecution started, and the degree of verbal violence. Psychopaths by definition damage other people; here, the MI5 operatives find an outlet for their personality disorder, through "cripple-kicking".

Xenophobia on the basis of mental illness, and race

My enemies have made clear many times that one of the reasons they are persecuting me is because of my admitted mental illness. However, it is my belief that they are also persecuting me because I am not of ethnic English origin, and the fact that there have been several incidents of an overtly racist nature reinforces this view.

In one case, two youths on a tube train in London made openly racist references to me as a "soft toy, not up to British Standards". Another person near my home made remarks about "Polish people". In yet another incident in Croydon, a youth made comments about "foreigners".

But the main thrust of their xenophobia is because of my mental illness. I should make clear that I do not look ill; if you met me, you would not know that I had the illness. I take a relatively low dose of medication, and feel quite well. But the persecutors have repeatedly harped on about my supposed serious mental illness; they have called me a "nutter", a "schizophrenic", etc. They have also persuaded other people to use these terms of abuse. They are able to get away with this because abusing the mentally ill is still something which is mostly acceptable in Britain; the media do it, "nutter" is not taboo in the way that "nigger" is.

Conclusion

There are several groups of people who might have wished to cause me trouble, and I still do not know who originated the persecution. Nor do I know how the originators came to be in contact with the (presumed) Security Service operatives who have been carrying out the campaign. To know conclusively why it started, we would have to know who started it, and this information is not available.

However, we can infer some things about the personalities of the persecutors from their methods, and from the degree of verbal violence they employ. It is clear that a main reason for the continuing harassment is the psychopathic disorder of the MI5 agents who carry it out. That they have never been "brought to book" for their misdeeds reinforces their belief that they do no wrong; and, unhappily, until they are brought to book, their persecution campaign looks set to continue.

4941

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 716335274830949027
X-Google-Thread: 10543c,4334419d43a4ae9f,start
X-Google-Thread: 109a67,4334419d43a4ae9f,start
X-Google-Thread: 108ef0,4334419d43a4ae9f,start
X-Google-Thread: f8b0a,4334419d43a4ae9f,start
X-Google-Thread: 111600,4334419d43a4ae9f,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!
nx02.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-
for-mail
Message-Id: <m07111612401879@4ax.com>
Subject: MI5-Persecution: .net Magazine Applauds my Website (7124)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
```

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Date: 16 Dec 2007 12:40:21 GMT
Lines: 22
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com alt.support.stuttering:461 comp.sys.atari.st.tech:1003
rec.gambling.sports:37333 de.etc.bahn.misc:57567 it.annunci.immobiliari:8698
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MI5 Persecution: .net Magazine Applauds my Website

The March 1998 issue (number 42) of .net Magazine reviews the MI5 Persecution website describing it as an "excellent site". The webpages describe in detail the nature of my persecution since 1990 by what are believed to be elements of the UK security service.

(snip image)

You are encouraged to read the web pages which include

o a FAQ section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public
o an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me
o factual descriptions of the state security agencies involved
o scanned texts of the complaints I have made to media and state security agencies involved
o posts which have been made to netnews over the last three years on this topic

7124

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From -8776519490808334382
X-Google-Thread: 10543c,c3f4c351a4c4f639,start
X-Google-Thread: 109a67,c3f4c351a4c4f639,start
X-Google-Thread: 108ef0,c3f4c351a4c4f639,start
X-Google-Thread: f8b0a,c3f4c351a4c4f639,start
X-Google-Thread: 111600,c3f4c351a4c4f639,start
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111613050117@4ax.com>
Subject: MI5-Persecution: BBC Newscasters Spying on my Home (9307)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
```

,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 13:05:04 GMT
Lines: 259
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 255
Xref: g2news1.google.com alt.support.stuttering:462 comp.sys.atari.st.tech:1004
rec.gambling.sports:37334 de.etc.bahn.misc:57573 it.annunci.immobiliari:8700

MI5 Persecution Update: Friday 13 November, 1998

If You Intend To Reply, Please Read This

If you have any questions or observations you would like to share with me, then you are very welcome to reply to my fax number 0171-681-1190. But please.... keep your response to one page if you can! I have had several people faxing my article back to me, including one MP faxing back twenty pages. I do not know if he had anything intelligent to say in his 20-page fax because I applied judicious use of the "Delete" key on my computer. Faxes over a page or two will be deleted without being read.

MI5 Resume Hostilities in Response to these Faxes

When I wrote last weeks "MI5 Persecution Update" I remarked how quiet my life had become. No longer! MI5 have restarted hostilities with a vengeance the past week, in response I believe to the faxes I have been sending to members of the House of Commons.

On Saturday 7 November I went to Clapham Picture House cinema to see the film "Antz" (a very enjoyable film). At the cinema, I was verbally assaulted by a group of teenagers with the words "still crazy", repeated about ten times. There was a film with that name showing at the cinema, but it was clear their abuse was directed at me. I do not look ill, so why would they pick on me? answer, the incident was set-up by the persecutors. One of the teenagers also said to another, "I don't know what we're laughing at".

The following day, Sunday 8/11/98, I was on my way to play squash when I was verbally assaulted by a youth who said "it was so funny", without the slightest trace of humour. What he meant by this phrase was that was funny, and they were trying to humiliate me. I have heard this phrase "it was so funny" used at me before many, many times over the last eight and half years.

Please Encourage Keith Hill MP to Help Me

I live in a bugged house, bugged both for audio and video. My movements are monitored by MI5. The Security Service have followed me to Canada, to

Poland and the Continent, to the States. I cannot work anywhere, not in England, not in Canada, because MI5 will destroy whatever employment I am able to obtain. I have asked Keith Hill MP to help me, and he has refused.

The situation is intolerable. It is Mr Hills job to help me out of this mess. So, please, as I said in the last fax a week ago: Do not waste your time returning multiple copies of my faxes to my fax mailbox, as some of you have done. Instead;

Please encourage Keith Hill M.P. to help me.

I am sorry to be using this device to encourage Mr Hill to help, but I think eight and half years are quite enough and it is time something was done to bring this matter to a close.

MI5 Persecution : BBC Newscasters Spying on my Home

This week's topic is the quite extraordinary claim that BBC newscasters such as Martyn Lewis and Michael Buerk have spied on my living room while they read the news. I currently have an advert running for the next six months in Private Eye's "Eye Say" column (at a cost of over #200) which says,"MI5 Persecution - BBC Newscasters Spying on my Home"; the story of my campaign in the Eye is on my Website at; http://www.pair.com/spook/evidence/plaint/priveye.htm

BBCs staff magazine Ariel also ran my advert "BBC Newsreaders Spying on my home" for one issue in the Personal category on 8/July/1997 before it was spotted and axed by editor Robin Reynolds; please see webpage; http://www.pair.com/spook/evidence/plaint/ariel.htm

Beginnings

The very first incident in the "MI5/BBC Persecution" occurred in June of 1990, when a newsreader reacted to what she saw in my living room at home as she read the news. My mother had brought an apple for me into the room, whereupon the newsreader smirked and giggled, apparently finding this funny. I couldn't believe what I was seeing. I carried on watching news and other television programmes to see if presenters would show signs of "interactive watching"; to my surprise, this happened again and again. Unfortunately, I did not have my wits sufficiently about me to videotape these programmes, and it is now almost impossible to obtain recordings dating back to 1990.

Most of the "TV watching" has occurred on the news, and most of it in summer 1990, although some as late as autumn 1993. My website has a few extracts of what might be politicians "getting at" me, in particular John Major and interviewer Dimbleby sharing a joke about the "Knutsford Guardian" which is almost certainly about me.

I sold my portable TV in autumn 1990 and stopped watching television regularly. I realise now that this may have been a mistake. What I should have done was to watch TV and listen to the radio, but tape-record everything and make a note of what each excerpt meant to me. I would then be in a much stronger position as regards to evidence that I am now. That is what I am trying to do now, but unsurprisingly the TV/radio presenters have stopped getting at me, now they know they are being recorded.

Examples of Media Harassment

Here are a few examples which I can still remember of media harassment;

In early 1992 I was watching the BBC news with Martyn Lewis on a small black-and-white portable television at my then home in Oxford. I threw a term of abuse at Lewis; he flinched, then gave a grin and made a comment from which I understood that he had been on my side, but might have changed his mind as a result of what Id just said to him.

Victor Lewis Smith in his TV (BBC2?) program at the end of 1993, had a taxi-driver saying, "theyre all out to get me", to which VLS replied, "but you're quite intelligent aren't you?" (what a nice chap VLS is, compliments no less!)

Paul Daniels the TV magician, sometime in 1990-92 (sorry I can't be more precise but it was so long ago), made a "crying face" and put his face in his hands, which was his way of expressing that I was frequently crying in 1990-92, and that he and other media people found my crying funny.

Kenny Everett (deceased) on some talk show, compared me to a "huge ape" who "scratches himself"; he made some other remarks about what the "ape" got up to which unfortunately I cant remember. (I remember that Everetts comments were quite sympathetic and human, but were obviously about me.)

Stephen Fry on another talkshow (Wogan I think) talking about "masturbatory fantasies", he then referred to me with the words "you prat"; I wonder if the studio audience knew what he was talking about and to whom his comments were directed?

Griff Rhys Jones on Clive James' TV show, made a "lunatic face" (wide fixed grin) to which I said to the TV that he had a "face like a horse's arse", to which Clive James said to GRJ "did you hear that?"

Crimestoppers summer 1990, remarks by a Midlands police officer on the programme, while Nick Ross was presenter (as far as I can remember). The officer talked about "in car entertainment". Nick Ross said to officer, "why don't you stop doing it?" to which he replied, "we can't while he's like this".

BBC2 Newsnight in autumn 1993 had a piece on football hooliganism. A black interviewee said apparently of the hooligans, but in fact of me; "they're just idiots, carry on with the surveillance".

There was an incident with Jonathan Ross which I remember clearly; he was on both BBC and ITV television at the same time, one (ITV I think) was recorded, the other channel was live. Ross has a speech impediment which causes him to pronounce his "r"s as "w". I sarcastically said something about "Mr Woss" to the recorded channel, then turned over to where he was live, and he repeated "Woss" with heavy emphasis and sarcasm.

On the radio, in spring 1994, Chris Tarrant made a sarcastic remark in his morning show, saying "he says were trying to kill him, we should be done for attempted manslaughter", to which another of the studio staff said, "oh no, dont say that". His comment was in reply to a comparison Id made the previous evening between my persecutors and the Polish secret police who murdered dissidents.

Martyn Lewis Denies & Lies, But Wont in Writing

In February 1997 I wrote to BBC Viewer & Listener Correspondence and asked them to investigate the claim that their newscasters had engaged in "interactive watching". They replied that they had asked Martyn Lewis and Michael Buerk whether they had engaged in such practices, and that they had both made verbal denials to VLC, but were refusing to put their denials in writing.

I can understand that they might think that if they were to make written denials to me, then many other people with my condition might write to them with similar questions. But Ive asked a couple of journalists if theyve been writing about me, theyve made written denials, Ive believed them, and I have not put their denials on my website because, since I believe their denials, it would not be relevant to publish them.

To me it looks as if Lewis and Buerk are happy to lie verbally but not in writing, because written falsehoods would place them unambiguously in the wrong, whereas they can try to talk their way out of verbal lies if they are ever caught, or perhaps even deny the verbal lies completely? If they lie without shame, then why would they have any shame about future lies about lying?

One of the strangest aspects of "TV watching" is that Buerk and Lewis have convinced themselves that their "interactive spying" is reasonable behaviour. Martyn Lewis thinks of himself as a "gentleman". He expressed in 1992 that he was "on my side". If this matter ever comes out into the open, I wonder what these newscasters will have to say for themselves, and what the British public will make of their behaviour?

Media Persecution Evidence on my Website

You may directly access the Evidence section on my website at URL;

The category currently contains four video segments, a number of audio files and three published articles. The first video of ITN's John Suchet is unfortunately a mistake - after looking at it again it is obviously not about me. The two Ken Clarke excerpts may or may not be about me; it is funny that he should keep on harping about "paranoia" and "madness", but I have given these ratings of only 30% certainty, as it is more likely that they are not about me in particular, and Clarke is simply displaying the normal prejudices against the mentally ill found in much of society.

The piece I find most interesting is the Dimbleby/John Major interview from April 1997. I have assigned this a 90% rating. Dimbleby starts by emphasising a report from the "Knutsford Guardian". Major recognizes what's going on and joins in with a falsely apologetic "heaven forfend". The emphasis is on the first syllable pronounced "nuts" in "Knutsford", which is repeated three times. Of course this is hardly anywhere near convincing evidence; the really clear items were all in 1990-92, and they are basically unobtainable now.

If you're reading the website, have a look at the two files from David Hepworth's programme on GLR radio. The first one from 21/Feb/1997 has him talking about an "embarassment" of prizes and "absolute obscene", in reference I believe to the verbal sexual abuse that was being used against me at the time (and which unfortunately is still current). In the second file dated 9/May/1997 he again talks about "absolute embarrassment" of prizes, followed by laughter. To my mind he knows I am listening to his programme, and deliberately makes these remarks for my benefit, with very little attempt to disguise their purpose.

Bernard Levin - "Fanatic's Fare for the Common Man"

On 21 September 1991 this article by Bernard Levin appeared in The Times. It is reproduced in the Evidence section of the website, or may be accessed directly at URL;

To my mind, Levin's article described the situation at the time and in particular a recent meeting with a friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment over the previous year and a half.

Levin writes about a "madman running loose about London" who "bursts into tears, and swears it is all true. And it is." I am pleased to agree with his assertion that "it is all true" because the truth is what I presented to my friend in September 1991 and it is what is being presented to the readership of these articles now.

Conclusion

The harassment, in particular media persecution, was at its strongest in 1990-92. Today, I am recording everything I watch, read and listen, and the media have pretty much given up. It is now incidents "in public" which make up what there is of MI5s persecution. But much of the material from 1990-92 still exists in archives, although the organisations which have those archives generally wont make the material available to the public, for copyright and other reasons.

MI5 can no longer employ the media to persecute me, partly because journalists now know who is behind the persecution, and also because I would publish any instances. My mistake during 1990-92 was to not record instances as they happened; Ive learned from that mistake, and know better now.

9307

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 3793609380144918567
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X-Google-Thread: 109a67,2a12d76f253e0908,start
X-Google-Thread: 108ef0,2a12d76f253e0908,start
X-Google-Thread: f8b0a,2a12d76f253e0908,start
X-Google-Thread: 111600,2a12d76f253e0908,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111613281197@4ax.com>
Subject: MI5-Persecution: How to Identify the Persecutors (11490)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 13:28:13 GMT
Lines: 146
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 142
Xref: g2news1.google.com alt.support.stuttering:463 comp.sys.atari.st.tech:1005
rec.gambling.sports:37335 de.etc.bahn.misc:57577 it.annunci.immobiliari:8701

MI5 Persecution Update: Friday 19 March, 1999

If You Intend To Reply, Please Read This

Please.... keep your response to one page if you can! I have had several people faxing my article back to me, including one MP faxing back twenty pages. Faxes over a page or two will be deleted without being read.

Theyve started again. Why? I have no idea.

Unhappily, the persecutors, whoever they might be, have started their activities again over the last two weeks. Usually they try to blame their activities on their victim, but this time they have stopped even pretending that the persecution is my fault. Their verbal abuse appears as gratuitous as it is vicious.

Last Sunday 14 March, I went for a meal in Londons Chinatown with some friends. As we were walking down Gerrard St, a man shouted loudly, twice, the obscenity which has been directed at me for some three years now. This followed previous incidents where the same words had been used. It is very upsetting to be verbally abused in this way and to know that the cowardly abusers are guaranteed to "get away with it" because if you report it then it will be assumed to be part of your illness.

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Persecution : How to Identify the Persecutors

Usually delusional thinking does not allow the perpetrators to be identified, or the alleged persecution to be proved. My so-called "delusions" are different, because I have several times over a period of some nine years seen the same people, in widely varying places. Most importantly, their names have been recorded, on aircraft passenger lists and hospital register; and if only the police would do their job conscientiously then the persecutors could be identified and this unhappy story brought to a final conclusion.

BA93 Heathrow->Toronto, 10 June 1993

In 1993 I flew to Toronto for a holiday. On disembarking from the aircraft, a group of four men who travelled together looked in my direction, and one of them said, laughing, "If he tries to run away well find him".

I was absolutely stunned when I heard this. I wasnt surprised that they had followed me to Canada, but it shocked me that they had been on the same flight, and that one of them had foolishly given their group away. Unfortunately I was so stunned that I made no attempt to stop them as they got off the flight and proceeded into the terminal. I did not see these people again during my visit to Toronto. I do not know whether they followed me, or whether they were only part of a larger group, some of whom may have already been on the ground and awaiting my arrival.

Over the next few years I made a number of attempts, all unsuccessful, to obtain the passenger list for this flight. British Airways keeps passenger flight coupons for each flight; so if only the police would do the job that is being asked if them, then these four persecutors could be identified, and thus their employing organisation, which is very likely to be the Security Service, determined.

These four men were, apart from the joker who looked the odd man out in the pack, very serious individuals. They appeared to be in their forties or fifties, and my impression on seeing them was that they might have been former soldiers. Their campaign against me concentrates on how "funny" their abuse is; but in this they are plainly lying, because they realise how awful will be the damage to the establishment of which they form part, if the truth about the persecution ever sees the light of day.

The riddle of "Alan Holdsworth"

During Oct/Nov 1996 I saw a doctor several times about an infection, and on 2 Nov 1996 I went to Emergency at the Ottawa Civic Hospital and saw Dr Worthington, who was then Chief of Emergency Medicine. I had to wait several hours before being seen, and several people jumped ahead of me in the queue. One of these was a grey-haired man in his forties or fifties. This may have been one of the men on the BA flight in 1993; I cannot be sure. When Dr Worthington asked his name, he loudly said, "Tad", which is the common abbreviation of my name. Dr Worthington looked puzzled, glanced at the sheet in front of him, and said, "but your name is Alan Holdsworth isnt it?". (I am pretty sure his Christian name was Alan; I cannot be sure of the surname). The man looked put out, and said quietly, "yes".

Unfortunately, I did not follow up this incident immediately. Some time later, I wrote to Dr Worthington to ask the name of this patient, but he refused to give the name out.

I saw this person again two and a half years later, at Ottawa Airport, just as I was about to leave for England. In the warm weather, he was wearing a coat and woolly cap, and pacing up and down in a menacing and aggressive manner. Presumably he thought he was pretending to be a "nutter" and in this way was getting at me; my impression is that he doesnt need to pretend, Holdsworth or whatever his name is is clearly a psychopath and in a healthy society such a person would be locked up, instead of being paid public money to exercise his psychopathic instincts. But todays Britain, a country where the MI5 secret police are given free rein and nobody dares raise a voice in protest, is not a healthy society.

"He doesnt know who we are"

For some reason, whenever I take a British Airways flight, I get hassled by the "persecutors who wont admit theyre MI5". Since this business started, I have travelled BA three times; once in June 1993 BA93 (see above), once to/from Europe during Dec 95/Jan 96, and once in June 1998 with my mother to visit her family. The last journey, I was abused by two "plants" who kept repeating, loudly, "paranoid" (I have this recorded on minidisc). Presumably British Airways gives MI5 the seating plans for their flights, which allows MI5 to position their agents of abuse three rows behind me, so I cant face them, and they are throwing abuse at the back of my head. I have travelled BA as infrequently as possible; to Canada, I usually travel Air Canada.

Anyway, lets return to the second of the three BA trips, and in particular to the flight on 2 January 1996 from Berlin Tegel, to Heathrow, and onwards to Montreal Mirabel. Id waited all night at Tegel for the flight, and was very tired on reaching Heathrow. On the plane to Montreal, two youths sat about three/four rows behind me and to the right, in the window seats. One of them, a rather fat "asshole" to use the Americanism (it fits), kept on going on about "this bloke", saying among many other things, "he doesnt know who we are".

Now that form of words is particularly interesting, because from May 1995, some 8 months previously, I had been vigorously denouncing the "MI5 Persecution" on Usenet. So if Id guessed wrong, then you might expect the harassers to crow about it; which they have not done. If I had guessed right, and the persecutors have been silent before and since this flight, then they could either admit they were MI5, which would be a very serious thing for them to own up to, or they could brazenly lie, in which case I would report their lie, and since many people must surely know who they are, they would lose all credibility. So they have remained silent; apart from this one phrase on the BA flight, where one of their agents said, "he doesnt know who we are". Note carefully that this phrase is NOT a denial, it only appears to be a denial; since it does not say that my guess was wrong; it only states the objective fact that I do not know the identity of the persecutors, without giving any information as to the validity of my guess. Which leads me to posit that my guess was correct.

11490

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Subject: MI5-Persecution: Browse the Website (13673)
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,it.annunci.immobiliari
Followup-To:
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,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 13:55:22 GMT
Lines: 204
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Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com alt.support.stuttering:464 comp.sys.atari.st.tech:1006 rec.gambling.sports:37336 de.etc.bahn.misc:57583 it.annunci.immobiliari:8702

MI5 Persecution Update: Friday 25 March, 1999

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The Usual Words

The persecutors-who-wont-admit-theyre-MI5 have been active again this week. On Saturday 20/3/99 I visited Ravenscourt Park in west London, and was verbally assaulted with the usual words, "something wrong with him". This audio file is on the web at URL;

This afternoon (Friday 26/March) I was again verbally assaulted while travelling by bus. The same sexual obscenity was thrown at me, and the incident was recorded on my minidisc-walkman. Because of the deeply offensive nature of the slander, I will not be posting this on the website.

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Persecution : Browse Website

The March 1998 issue (number 42) of .net Magazine reviews the website describing it as an "excellent site". Since August 11, 1996 over 50,000 people have browsed this website.

You are encouraged to read the web pages which include

a FAQ (frequently asked questions) section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public

an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me

objective descriptions of the state security agencies involved

scanned texts of the complaints I have made to media and state security agencies involved

posts which have been made to netnews over the last four years on this topic

This article outlines what is to be found on the webpages, which you are encouraged to browse for the complete story.

Frequently Asked Questions

Your excursion through the website starts with the "FAQ - Frequently Asked Questions" portion. MI5s campaign of harassment against me has been going on for almost 9 years, and its longevity and breadth is reflected in the FAQ. Many thousands of people in Britain and abroad, including some recipients of this fax, have known for many years of MI5s activities against me. The FAQ describes the mass "Omerta suppressing its publication"; we pretend Britain is part of the "Free World", yet the British Secret Police, which is what MI5 are, carry on for many years a campaign which politicians and the media know about, and rely on the silent complicity of so many thousands of people.

The FAQs introductory article names those who are "in the know"; media figures like Martyn Lewis, Michael Buerk, entertainment figures like Chris Tarrant, politicians and many in the general public, "all united in a conspiracy which breaks the laws which the UK does have regarding harassment, and all completely uncaring for any semblance of decency or elementary respect for individual rights.

Broadcast media play a key role in the harassment. The very first incident in June 1990 was when a television newsreader reacted to what she saw happen in my living room at home; such incidents of "interactive television" are still happening in 1999. The same goes for radio stations such as Capital FM. In spring 1994, Chris Tarrant on his Capital morning show made an aside to someone else in the studio, about a person he didn't identify. He said, "You know this bloke? He says we're trying to kill him. We should be done for attempted manslaughter". Tarrant and Capital have made strenuous efforts to avoid answering this charge.

Perhaps worst of all, MI5 have deliberately set-up many incidents in public places such as tube stations, shops, cinemas, where they have paid people to throw abuse at me. Since MI5 obtains funds to the tune of 160 million a year to fund its criminal activities, it has funds both to pay its operatives and to "buy" media figures and members of the public to take part in its campaign of persecution.

The Security Service are professional liars. They throw slanderous abuse, yet they refuse to admit out loud that they are doing so. When challenged about their activities through the Security Service Tribunal they lie and deny their activities. They induce other workers and managers at places of employment to take part in their campaign of abuse, presumably by buying them in the same way they buy media figures.

Complaints, and Press Coverage (BBC Lies, MI5 Lies)

As you might expect I have challenged both the Security Service, through the Security Service Tribunal, and offending broadcasters, to own up to what they have been doing. And as you might also expect, all of these people have lied through their teeth. Still worse, they have refused to commit unambiguous lies on paper; they have couched their lies in bureaucratic language, and allowed others to make false assurances and tell lies on their behalf. So when their lies are exposed, they will then tell further Clintonesque lies about how they werent really telling lies in the first place!

On 6/Feb/1997 the BBC told me they would "never engage in any form of surveillance activity such as you describe". The BBC told me Buerk and Lewis had refused to put their lies in writing, but had stated verbal falsehoods denying my accusations of "interactive watching" during news broadcasts. Clearly Buerk and Lewis fear being caught and exposed, so they hide behind their Viewer Correspondence department.

In March 1997 I issued a summons against the BBC to try to "smoke them out". This summons was struck out as "disclosing no reasonable cause of action", because I had acted as a Litigant-in-Person and most LiP summons are treated thus. My case was arguable in law, so the striking out was unjust.

In June 1997 the Security Service Tribunal wrote to me regarding the complaint I had brought against MI5 in February. They say, "The Security Service Tribunal have now investigated your complaint and have asked me to inform you that no determination in your favour has been made on your complaint." I think you can guess the contempt which I feel for the Security Service Tribunal, who have never made a determination against MI5, and act as merely a whitewashing body for the Security Service. Unsurprisingly in May 1997 the Interception of Communications Tribunal gave the same result.

The last few items of "Press Coverage" give details of mentions of the MI5 Persecution in various magazines and newspapers such as BBCs Ariel, the Observer and .net magazine.

Evidence

Some audio and video clips of evidence have been recorded. My weakness in this area is because most of the really unambiguous evidence would have been obtainable in 1990-92, but I wasnt taping anything at the time, and its very difficult to now obtain recordings from that period.

The audio clip "Life is so Hard" relates to harassment at my workplace in Canada. In the latter half of 1996, I was sitting near to co-worker Mark Lee, who kept coming out with words and phrases which showed MI5 were supplying him with data from my home life. For example, I would say something on the telephone at home, and the following day he would repeat verbatim what I had said. When Mark Lee saw I was recording what he was saying, he started to make his remarks more ambiguous, or make the obvious ones out of earshot of the recorder.

However, during the evening of 12 November 1996, at home in my apartment (flat to you UK-ers), I said "life is so hard, and then you die". A nihilistic, negative thing to say, but quite distinctive. The following day, 13 November, Mark said loudly, "life is so hard eh, and then you die" followed by loud laughter. I captured this on my tape-walkman and the computer-audio file is posted on the website.

There are a number of other audio files in the websites "Evidence" area demonstrating the abuse to which MI5 subject me to through their paid agents.

Also in this section is a very interesting article by journalist Bernard Levin, which followed a meeting I had with a friend in 1991, and to my mind describes in some details Levins "artists impression" of the meeting. He talks about a "madman" who "bursts into tears, and swears it is all true. And it is."

Internet Newsgroup (Usenet) archive

From May 1995 until the present day, this matter has been discussed exhaustively on internet newsgroups. The most interesting articles from the first two years of posts are documented here. This area is worth reading since most of the questions which the reader would ask, have been asked at some time or another by someone on usenet. Perhaps the very first article posted sums it all up so succinctly;

Date: Thu May 4 18:27:24 1995
Newsgroups: alt.conspiracy
Subject: BBC's Hidden Shame

Remember the two-way televisions in George Orwell's 1984? The ones which watched you back? Which you could never get rid of, only the sound could be turned down?
Well the country which brought Orwell into the world has made his nightmare follow into the world after him. Since 1990 the British have been waging war against one of their own citizens using surveillance to invade privacy and a campaign of abuse in the transmitted media in their efforts to humiliate their victim.
And the most remarkable thing about it is that what they do is not even illegal - the UK has no laws to protect the privacy of its citizens, nor does it proscribe harassment or abuse except in the case of racial abuse.
A lot of people in England know this to be going on, yet so far they have maintained perfect "omerta"; not a sound, not a squeak has escaped into the English press, and for all the covert harassment absolutely nothing has come out into the public domain.
Have the British gone mad? I think we should be told.

So how much deeper will the persecutors-who-wont-admit-theyre-MI5 sink in their campaign of lies and intimidation? Each time I thought they could sink no lower, they have managed to surprise me. You thought it could never happen here? When the MI5 British Secret Police make their smears against me, it is the corruption of the Establishment, which they are part of, that is demonstrated.

13673

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news.newsdemon.com!not-for-mail
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Subject: MI5-Persecution: Comparing the MI5 Persecution with German Final Solution
(15856)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 14:22:19 GMT
Lines: 211
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 207
Xref: g2news1.google.com alt.support.stuttering:465 comp.sys.atari.st.tech:1007
rec.gambling.sports:37337 de.etc.bahn.misc:57589 it.annunci.immobiliari:8703

MI5 Persecution Update: Friday 16 April, 1999

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BBC newscaster Nicholas Witchell cant stop himself laughing

During 1990-91 there were very many instances of "interactive television" where newscasters and other TV presenters saw on a screen before them what was happening in my home, and reacted, frequently by laughing at me. During this period I unfortunately did not record these programmes. For the last year or two, I have been recording everything I watch, and there has been a drastic decrease in such incidents.

However, on occasion, television presenters do still engage in "interactive watching" and react to what they see. This has been evident with Jon Snow of Channel Four News recently - a particularly interesting case, since it has been established that he cannot be corrupted by money (it is well-documented that MI5 offered him a tax-free salary and he turned them down). I wonder what device MI5 are using to encourage him to do the "interactive watching"?

On Saturday 10 April 1999 at 7pm, Nicholas Witchell on BBC2 News reacted when he saw that I was watching the programme, and I have his reactions stored safely on videotape. I have watched this tape several times and I am entirely confident that my evaluation of his reactions is correct. For several minutes his upper lip quivered in mirth as he attempted to keep a straight face. Then finally his self-control evaporated through the excuse of a weak joke and his face collapsed into a grin.

The strange thing is that I dont know why he was laughing at me, what I had done recently to "deserve" to be laughed at. The MI5 persecutors usually manage to invent some justification as to why people should laugh at and/or abuse me ("hes an X", "it was so funny" etc), so Mr Witchell could have been laughing for any number of reasons. Perhaps he found the views I have been expressing in these articles amusing? I suppose if youre paid enough money and ordered to laugh then even the most innocuous thing becomes funny.

Jon Snow of Channel Four News cant stop himself smirking, either.

On 12 February 1999 I was watching Channel Four News presented by Jon Snow. As usual, I was recording the programme, so that if anything out of the ordinary happened, Id be able to go back and watch it again.

Now, Jon Snow, by his own claim, is uncorruptible. He says he turned down an offer of a substantial tax-free salary from MI5 - they wanted to make him their mouthpiece, and he told them where to get off.

So you will be most surprised to learn that Jon Snow "interactively watched" me that evening, and on many other evenings. Approximately fifteen minutes into the programme, he announced that the US President would be making a live appearance at about 7.30pm; I looked at the clock on the mantelpiece; and Snow saw me looking at the clock, and visibly tried to suppress a smirk.

Uncorruptible, are you, Mister Snow? If not money, then why are you watching me, Mister Snow? Are they forcing you to watch me? Cant you turn the monitor off, Mister Snow?

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

Comparing the MI5 Persecution with German "Final Solution"

It might seem offensive to compare the mass murder of millions of civilians in wartime with the peacetime persecution of merely one person. Yet the comparison has been coursing through my mind for several years now, because the brutality of German intent to "sub-humans" is very much comparable to the brutality of British intent to someone they vituperate and term "not up to British standards". The methods may differ, but the persecutors mindset is the same.

The Germans first targeted the mentally disabled, too

During WW2 millions of ethnic Russians, Poles, Jews, mentally ill, gypsies and other minorities were rounded up and murdered in purpose-built camps by the German regime, in the name of "racial superiority". Fifty years on, the British Secret Police, MI5, instituted a campaign of mass hysteria; but in their cowardice, limited their activities to one single victim.

It is instructive to note that the early German "cleansing" effort was directed primarily not at Jews, but at the mentally ill. The Nazis set up the T4 project in the thirties to "cleanse" away 70,000 mentally disabled people, including schizophrenics and epileptics. After WW2 the Jews with their media influence used the reaction from the holocaust to roll back anti-semitism in the Western countries; however, the mentally ill are today still a persecuted group in the modern Western world as they were under the Nazis (the current Jewish home secretary in the UK intends to bring in laws for incarceration without any criminal charge for some mentally ill people - he protects his own minority, but does nothing for the other minorities in todays society), and this continuing bias forms a central cause for the current acts of persecution in the UK.

Widespread knowledge of what is happening to the "un-British" minority

In both the German persecution of the thirties and early forties, and the current British persecution, many, many people are well aware of whats happening. There is widespread complicity through inaction of populace; and in a substantial proportion of the mainstread population, the persecution had/has widespread enthusiastic support; yet in both the German case in the 1940s and the British today, the existence of persecution is a mass secret which must be never admitted out loud. In the recent Lawrence case this "secret bigotry" has been termed "institutionalised racism", and that is a very good word for what the British are doing today The persecutory attitudes and omerta regarding them are so deeply ingrained in the national psyche that they define the national mood

During WW2 many Germans knew minorities were disappearing, and through inaction quietly condoned their government's mass murder of "un-German" minorities and inferior "foreigners"; and in the 1990s, similarly, many English people know what the MI5 British Secret Police have been doing, and not only condone it, but actively take part, because of xenophobia against the "un-British" unit minority that is the target of "British" actions. This attitude by the British persecutors has been made explicit through the words "he's not up to British standards"; the British seem to have found their very own "untermenschen" to victimise.

Why these obsessive "holy wars" happen

This type of aggression occurs when the majority is threatened or humiliated in some way, economically, militarily or culturally. In pre-WW2 Germany the threat was primarily economic and military, following Germany's humiliating defeat in the first world war and the reparations it was forced to pay. In modern Britain, one might guess that the majority English who are behind the persecution feel pressured by the swiftly diminishing status of Britain in the world, and the rapidly increasing coloured colonisation of their country, which in time will see the ethnic English a minority in their own land, and their more antisocial elements, unable to reply to the obvious threat, instead project their aggression onto another, weaker, unit minority

In both cases there is a whiff of "holy war" or irrational obsession with the persecution. Certainly the German behaviour fifty years ago bordered on the not-quite-sane, and the current British behaviour towards their chosen victim is strongly tinged with a leave-taking of reason. And the choices open to the victims are the same, since MI5 will never allow me to escape them, "if he tries to run away we'll find him", just like the commandant of Auschwitz telling the new arrivals, "the only escape is through the chimney".

The Victim Will Destroy Us if We Dont Destroy Him First

The persecutors propaganda is the same. Fifty years ago the Germans said, "if we don't do it to the Jews then the Jews will do it to us"; and MI5's propaganda in the early nineties concentrated on their victim as a "monster" aesome "untermenschen" minority.

"We are decent fellows" say the Brutal Persecutors

During the course of researching this article I read part of the very interesting book, "Hitler - A Study in Tyranny", by Alan Bullock. This volume contains a quote from Himmler on the "Final Solution";

"Most of you know what it means when a hundred corpses are lying side by side, or five hundred or one thousand. To have stuck it out, and at the same time .... to have remained decent fellows, that is what has made us hard. This is a page of glory in our history which has never been written and is never to be written."

In the MI5 persecution, too, there is a thread of deliberate brutality to the sick and vulnerable, while the persecutors maintain that "we are decent fellows". There is almost a conscious schizophrenia in the self-attitudes of the Security Service operatives and those in the public who they employ against me, which reflects the contradiction evident in the German attitude above. On the one hand, they stoop to the lowest and most base behaviour; yet at the same time, the MI5 operatives tell themselves that since they are civilised British people, then surely they must by definition be "decent fellows". Any indecency is made the fault of the victim; "hes making us persecute him, so we need feel no guilt".

Yet the conduct is atypical of the way these peoples see their normal modes of behaviour. Befslaughter was not typical of normal German behaviour up to that point. Similarly, the current MI5 abuse goes against the grain of British self-image as being "reserved" and "decent", since they are using terms of abuse which are common among blacks and other supposedly less-developed races, but not among the English.

Conclusion

The ultimate aim of both persecutions is the humiliation and physical extinction of the persecuted group. The Germans did this in a very direct way; the British Secret Police MI5 are acting indirectly and relying on self-extinction of their target, because in peacetime and in the current somewhat false climate of "political correctness" more direct methods are impossible. If MI5 undertook more direct action the mass "omerta" would be broken.

I have written this article with sincerity to show how a historically recent persecution in another country parallels what is being done in this country today. In both cases, the evil-doers are of their countries establishments, and rely on widespread tacit support to maintain the persecution and omerta around it. While the holocaust was undoubtedly the greater evil, it is important to be aware of the fact that had the Germans not been defeated fifty years ago, their plans would have gone through to total completion. In Britain today no force threatens the "permanent government" of which the Security Service forms a part; and it looks very unlikely that the wrongs perpetrated by the MI5 secret police will ever be revealed to public view, and the British secret state brought to justice for its evil actions.

15856

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X-Google-Thread: f8b0a,17e7bceb0c8b13eb,start
X-Google-Thread: 111600,17e7bceb0c8b13eb,start
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news.newsdemon.com!not-for-mail
Message-Id: <m07111614511051@4ax.com>
Subject: MI5-Persecution: MI5 Waste Taxpayer Millions on Pointless Hate-Campaign
(18039)
Newsgroups:
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alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 14:51:13 GMT
Lines: 251
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 247
Xref: g2news1.google.com alt.support.stuttering:466 comp.sys.atari.st.tech:1008
rec.gambling.sports:37338 de.etc.bahn.misc:57594 it.annunci.immobiliari:8704

MI5 Persecution Update: Friday 30 April, 1999

If You Intend To Reply, Please Read This

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Somewhere between 0 and 100%

The last few days there have been no clear recordable instances of abuse. However, while travelling on the Underground, while walking around near my home and going to friends homes, I am constantly troubled by thoughts that those people over there might be about to get at me; that the couple sitting in the opposite seats laughing are in fact laughing at me; et cetera, et cetera.

A comment by a scientist to the BSE inquiry sticks in my mind. He described the possible scale of the epidemic as "between 0% and 100%". It might not be happening, it might not happen at all, to any discernable degree.... or it might be total. Without clear recording, which seems to have become impossible the last couple of weeks, there is no way of knowing whether the harassment really is continuing, whether we have entered a temporary hiatus, or whether perhaps it has perhaps stopped for now.

But for the time being I think there arent any reasons to dicontinue these faxes. I only re-started them six weeks ago in response to a resumption of MI5 harassment; and I think I will need to be more convinced of absence of persecution before I discontinue my complaints.

The Newscasters are still watching

In the last few weeks there have been at least a couple of fairly overt instances of "interactive watching" by newscasters. I reported this in a previous "MI5 Persecution Update".

These instances are really very rare compared to 1990-91, when there were many dozens of such occurrences. Undoubtedly the reduction is due to my practice of videotaping everything I see. Recently I had the opportunity of showing this years "happenings" (Jon Snow/Nicholas Witchell) to my psychiatrist, and he agreed that in both cases the newscasters were expressing merriment without visible cause, and that objectively it might be possible for my claims to be true - although of course other people reported similar thoughts to him, and this thinking is usually a symptom of illness.

Read About the MI5 Persecution on the World Wide Web

The March 1998 issue (number 42) of .net Magazine reviews the website describing it as an "excellent site". Since August 11, 1996 over 50,000 people have browsed this website.

You are encouraged to read the web pages which include

a FAQ (frequently asked questions) section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public

an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me

objective descriptions of the state security agencies involved

scanned texts of the complaints I have made to media and state security agencies involved

posts which have been made to netnews over the last four years on this topic

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Waste Taxpayer Millions on Pointless Hate-Campaign

Recently I was talking to an independent observer about the nature and purpose of the perceived campaign of persecution against me. The person I spoke to, a highly intelligent man, said he was struck by the utter pointlessness of the perceived campaign against me. He also said that, if my theories were in fact true, many people would have to be involved, in the surveillance itself, and in the technical side of the delivery of information from my home to TV studios for example, if the "interactive watching" were happening as described. He voiced these thoughts without any prompting from me; but both I and other observers had arrived at pretty much the same conclusions, some years ago.

I saw a team of four men at Toronto Airport in 1993

To carry out the surveillance alone, full-time, would employ four or five men, or their equivalent in terms of man-hours. Each man would "work" an eight-hour shift, so you would need at least three men doing the surveillance, plus a connecting link / manager. An indicator that this estimate is correct arrived in 1993, when I was accosted by one of a group of four men at Toronto Airport; he said, laughing, "if he tries to run away well find him". Plainly these were the men who had been involved in the intrusive surveillance of me for the preceding three years.

On other occasions, I have seen the same man on two or three occasions. On one such occasion, at Ottawas Civic Hospital in November 1996; he gave his name to the doctor as "Alan Holdsworth" or some such; my hearing is not very good sometimes and I am not sure of the surname, although I am sure "Alan" was his first name. I saw exactly the same man again in Ottawa, at the airport, in July 1998. Obviously, other people must be "working" with this person; he would not be the sole agent employed in this case.

Usenet readers views on the Cost to MI5 of Running the Campaign

Here's what a couple of other people on internet newsgroups / Usenet (uk.misc) had to say regarding the cost of running such an operation...

PO: >Have some sense, grow up and smell reality. What you are talking about
PO: >would take loads of planning, tens of thousands of pounds and lots of
PO: >people involved in the planning, execution and maintenance of it. You
PO: >must have a very high opinion of yourself to think you are worth it.

and......

PM: >But why? And why you? Do you realize how much it would cost to keep
PM: >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more
like
PM: >#30,000 to the employer.)
PM: >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the
PM: >supervisor. #220,000. Then you've got the hardware involved. And
PM: >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to hours and hours of tapes, do you.
PM: >
PM: >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five years. What are you doing that makes
PM: >it worth the while of the state to spend over one and a quarter million
PM: >on you?

Those are pretty much the sort of calculations that went through my head once I stopped to consider what it must be costing them to run this operation. At the very least, a quarter million a year - and probably much more, given the intrusive and human-resource-intensive methods employed. Times nine years. Equals well over two million pounds - and probably much, much more.

Its wasteful for someone with my skills to be unemployed

The wastefulness of the MI5 campaign against me is not just that of futile expenditure on their side. It is also extremely wasteful for someone with my talents to be unemployed and on a disability pension. I am highly qualified in numerate disciplines, yet am unable to work, specifically because of the MI5 hate-campaign against me. It is a terrible waste of resources for a supposedly efficient economy like that of the UK to be squandering the talents of a skilled and capable worker.

I made every effort to remain in employment for as long as I could, but ultimately I was defeated by MI5s employment of massive resources specifically targeted on my workplaces with the sole aim of seeing me evicted from those workplaces. You might expect this sort of behaviour from the Stasi or some other secret police force in a communist country where labour is cheap, and the governments aim on seeing its citizens confined; but for a supposedly free and efficient economy like Britains, the wastefulness resulting both directly and indirectly from the Security Services activities is simply criminal, and should never be allowed.

The international dimension means the costs are multiplied many times overoer had any sense, then they have surely taken leave of them over the last nine years.

Four years of persecution in Canada

The persecution re-started within less than five minutes of my arrival in Canada, as documented above, and in the "frequently asked questions" article on the website. The words, "if he tries to run away well find him" spoken by one of the harassers at Toronto Airport are now imprinted on my mind.

A year later I emigrated to Canada, intending to find a job and settle there, hoping that MI5s interest in me might dim with time. I did manage to find work there, but my hopes of avoiding Security Service interest were ground into dust. As detailed above, I saw the same man in November 1996 and July 1998, both times in Ottawa. Apart from these encounters, there were numerous incidents between 1994 and 1998 of harassment, of an identical nature and in most cases using identical words to what had occurred in the UK. It became quite clear to me that the permanent surveillance and harassment operation which MI5 had subjected me to in England was being continued.

For a team of four or five men to be employed overseas must cost a lot more than if they operate in their home country. And for MI5 to continue the operation for a period of over four years, continuously, must cost many hundreds of thousands of pounds. This confirms my belief that the state is funding the campaign against mehat the Security Service receives current annual funding of #160M. Divided by 1850 staff, works out at #86,000. But the unit annual cost of each "watcher" must be much higher than this, especially given the frequently mobile and overseas nature of their actions of the last few years. A very conservative figure might be a little over #100,000 pa for each of a team of five people, or half a million pounds per year. For nine years, so far. So the most conservative estimate of the surveillance element alone is perhaps four or five million pounds since 1990.

This guesstimate is of course theoretical - I am not privy to inside details of how MI5 split their funding. But to take some other examples, the cost of a US counter-surveillance specialist per day is USD 5,000. Even if the agents permanently assigned to me are not of this calibre - even if they employ specialists when difficult work planting bugs etc is encountered - their salary and support costs must still be very high. The individual agents are doing well for themselves as they are well-paid to exercise psychopathic instincts which in any sane society would see them in prison; but the taxpayers who must fund this terribly wasteful exercise are being "done" out of hundreds of thousands of pounds each year.

It must be emphasised that the above estimates are highly conservative. Besides the surveillance operation, it must carry a high cost in man-hours to propagate covert slanders through the population; to setup and maintain the "interactive watching" links to TV and radio stations, which these organisations continue desparately to "lie and deny"; and to induce antipathy in co-workers which would not otherwise exist.

Why they are wasting Millions of Pounds on a "Nobody from South London"

As remarked in the prologue to this article, it is really most extraordinary that the Security Service spends a chunk of its budget, every year for nine years so far, on a meaningless campaign against a "nobody from South London". That they are spending such a large amount of money has been confirmed to me on several occasions, usually by oblique references to "its costing this country millions". The supposed "logic" behind the persecution is that MI5 wish to avoid their harassment of me, and the involvement of the UK media, to be made public; yet as the reader will appreciate that is a circular argument, "theyre doing it because they want to keep it secret and avoid humiliation for themselves and their country" begs the question, "why did they start doing it in the first place?", to which in truth I myself do not know the answer.

Plainly MI5 with its rich budget can afford half a million pounds a year to waste on a "nobody from South London". Some time ago I was talking to a British surveillance professional on Compuserve who told me "this work costs a lot of money and is usally because the person I am following has done something (usually criminal) to warrant all this money and time being spent." Yet in this particular case it is plainly not the "victims fault" that the harassment is taking place. The hate-campaign against me is completely the creation of the obsessive psychologies of the MI5 agents who have made themselves my persecutors; it is obviously a "personal" campaign for them, and for years they misuse taxpayer funding to feed their insane, unnatural and fixated fantasies.

18039

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------

Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From -1017704698661676886
X-Google-Thread: 10543c,b915eb12756fd56d,start
X-Google-Thread: 109a67,b915eb12756fd56d,start
X-Google-Thread: 108ef0,b915eb12756fd56d,start
X-Google-Thread: f8b0a,b915eb12756fd56d,start
X-Google-Thread: 111600,b915eb12756fd56d,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111615191446@4ax.com>
Subject: MI5-Persecution: Four Years of MI5 Persecution Posts on Internet
Newsgroups (20222)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 15:19:17 GMT
Lines: 283
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 279
Xref: g2news1.google.com alt.support.stuttering:467 comp.sys.atari.st.tech:1009
rec.gambling.sports:37340 de.etc.bahn.misc:57596 it.annunci.immobiliari:8705
```

Four Years of "MI5 Persecution" Posts on Internet Newsgroups

For approximately the first three years of the MI5 persecution, from June 1990 until late 1992, I kept as quiet as possible, in the hope that by not reacting, MI5s interest in me would decrease and they would simply go away of their own accord. This is the sort of behaviour some people employ against bullies; if the bullies arent getting a reaction, then they might simply go away and victimize someone else.

Unfortunately, this tactic didnt work. The quieter I became, the more shrill and hysterical the noise from the Security Service operatives. For about two years I didnt watch TV news at all. Yet this only heightened their obsessed fixation; they continued to follow me wherever I went, they continued to induce harassment at work by managers and fellow workers, and they continued to encourage me to commit suicide. They seemed to regard my refusal to react as a crime which they would have to "put right" by ever more extreme forms of abuse.

Finally, in 1995, I changed tactics radically. Since late 1994 I had had accounts with internet providers in Ontario, Canada. I discovered the cornucopia of internet newsgroups, on every topic from consumer electronics, to politics and legal topics, and I discovered online services such as Compuserve and AOL. In May 1995, I made the first posting to the conspiracy newsgroup, on the subject of "BBCs Hidden Shame".

BBC's Hidden Shame

The internet newsgroup discussion, which has now reached its fourth anniversary, started with an article in alt.conspiracy, which I reproduce here.

Date: Thu May 4 18:27:24 1995
Newsgroups: alt.conspiracy
Subject: BBC's Hidden Shame

Remember the two-way televisions in George Orwell's 1984? The ones which watched you back? Which you could never get rid of, only the sound could be turned down?

Well the country which brought Orwell into the world has made his nightmare follow into the world after him. Since 1990 the British have been waging war against one of their own citizens using surveillance to invade privacy and a campaign of abuse in the transmitted media in their efforts to humiliate their "victim".

And the most remarkable thing about it is that what they do is not even illegal - the UK has no laws to protect the privacy of its citizens, nor does it proscribe harassment or abuse except in the case of racial abuse.

A lot of people in England know this to be going on, yet so far they have maintained perfect "omerta"; not a sound, not a squeak has escaped into the English press, and for all the covert harassment absolutely nothing has come out into the public domain.

Have the British gone mad? I think we should be told

At this point, I did not name MI5 as my persecutors. I was still unsure that they were the ones responsible for the "psychological terrorism". In followup posts however I did name them; and the persecutors have never denied the claim; so I think my guess is valid. (The Security Service Tribunal in 1997 have said "no determination in your favour was made", but it is a well established fact that MI5 lies routinely to the Tribunal which has never found in favour of a plaintiff, so no conclusions can be drawn from this.)

This first post was made to alt.conspiracy, but further posts were made to the UK-local newsgroups, in particular uk.misc but also uk.legal and uk.politics (which is now called uk.politics.misc). Some time ago I tried to take the battle to the Compuserve forums, UKPOLITICS (which is now called UKCURRENT - current affairs), but my articles were censored by the forum operators. Such censorship is impossible on the internet newsgroups.

Police Refuse to Act

I have complained several times to the Metropolitan Police, who have each time refused to help.

From: Green <Green@guidion.demon.co.uk>
Newsgroups: uk.misc,uk.politics,alt.politics.british,soc.culture.british
Subject: Re: MI5 Persecution: Why Aren't the British Police Doing Their Job?
Reply-To: Green@guidion.demon.co.uk
Date: Sun Apr 7 21:13:30 1996

In article <DpIE0r.736.0.bloor@torfree.net>
bu765@torfree.net "Mike Corley" writes:

>Last Easter (1995) I went into the local police station in London and spoke to
>an officer about the harassment against me. But I couldn't provide tangible
>evidence; what people said, in many cases years ago, is beyond proof, and
>without something to support my statements I cannot expect a police officer to
>take the complaint seriously.

This in itself dos not suggest that the police have it in for you. The old bill operates on extremely tight spending limits forced on them by that pillock Michael Howard, and without evidence, they often have higher priorities than chasing something that cannot go to court.

I doubt that the police are actually being leant on, but they probably realise that if they looked into this, they would be leant on hard. The met always stays away from anything that looks like it has Defence, Security or secret service interest already, because they realise that they are below these government agencies in the general pecking order.

If I walked into my local nick and complained that MI5 were snooping on me, they would show me the door without even looking at my evidence, because that bored desk seargant with only five years to go before he retires doesn't want to start fucking about with somebody who has incurred the wrath of Stella Rimington. He would rather deal with the lost dogs and driving licence producers, eat his cheese and pickle sandwiches and piss off home at the end of his shift than have some high ranking spook having a go at his boss and getting him a bollocking.

In short, you have earned much sympathy but little surprise. Just remember that saying
about the enemy of your enemies.

Most recently, I wrote in March 1999 to Charing Cross Police Station CID. They did not acknowledge or reply to my letter. When I phoned them up, the detective Id written to treated me to a sadly not unusual display of police bigotry, with an uneducated rant about "your paranoid rubbish".

It would be nice to think that such uneducated bigotry is something other than wholly typical of police behaviour, but unfortunately that is an illusion that is rapidly dispelled.

Uncorruptible Jon Snow of Channel Four News

From previous articles the reader will know what I think Jon Snow has recently been watching me while he reads Channel Four News in the evening. Recently I digitized a few moments of one such broadcast, where his face twists into a smile, without there being anything in the news broadcast to cause merriment. Here is a usenet post from some time ago on MI5s "bought and paid for" tools in the so-called "free" press.

Peter Harding (harding@ermine.ox.ac.uk) wrote:
: I was at speakers' corner on Sunday. There was one chap who was bellowing
: about something or other, I don't know what, but one thing he said to
: someone caught my ear:

: "BBC, MI5, same thing."

Can't disagree with that sentiment.

Wasn't it documented that MI5 sometimes "bought" journalists and broadcasters? I remember reading a report by some jouralist who had been offered an extra tax-free income by MI5 to become their covert mouthpiece, and had refused.
....
> : >mouthpiece, and had refused.
> :
> : It was Jon Snow of Channel 4.
>
> Was it reported in any of the papers?

It has been reported several times. The most recent was in Private Eye, a few months back. As I recall they also wanted information from him; journalists would be a natural choice for members of the Security Service and the Secret Intelligence Service for information sources.

> It might be interesting to see what he had to say regarding their
> attempt to recruit him.

He was most concerned that many others would have accepted such an offer. However, we can probably make an educated guess as to some of those who accepted: Nigel West (Rupert Allason, MP) and Chapman Pincher would come near to the top of the list.

--
\/ David Boothroyd. Socialist and election analyst. Omne ignotum pro magnifico.
British Elections and Politics at
http://www.qmw.ac.uk/~laws/election/home.html
I wish I was in North Dakota. Next General Election must be before 22nd May '97
The House of Commons now : C 324, Lab 272, L Dem 25, UU 9, PC 4, SDLP 4, SNP 4,
UDUP 3, Ind 1, Ind UU 1, Spkrs 4. Government majority = 1. Telephone Tate 6125.

Corrupt Security Service agents steal millions from taxpayers

Money is of course a factor in the grand equation which is the MI5 persecution. It costs money for the Security Service to "buy" people in the media etc. But that is only a small part of their expenditure of taxpayers resources. Most of the expenditure is directly on the salaries if the agents involved; and in this post I put forward the theory that MI5 are trying to draw out their involvement for as long as possible, very cynically, to maximise their income and line their own pockets.

At each stage they have tried to pretend that I am something out of the ordinary. Either I was very stupid ("he's an idiot") or very clever ("he's like a genius"). Either I was a threat to Western civilization (Levin once referred to me as the next Hitler) or I was completely defenceless ("a soft toy").

Now, it should be obvious to any person with common-sense that I am not out of the ordinary in any way. I have an IQ which is average for the Web, I am racially white European, and there are plenty of other people with schizophrenia or epilepsy out there who haven't been targeted for MI5 attention, so why me?

I think the answer is that the MI5 agents who harass me have cynically exploited the situation by painting me as extraordinary in order to assure themselves of well-paid employment funded by the ordinary British taxpayer. To put it bluntly, they are stealing millions of pounds from the taxpayer to feed their own pockets.

This assertion is supported by the observation that it's the same agents who are doing the harassment. Six months ago in a local hospital I was harassed by someone whose face I had seen (he had stared straight at me aggressively, at the time I just thought it was some nutter but it turns out he was one of "them") aboard a KLM flight a couple of years ago. It's presumably been the same people most of the time. I've seen the way contractors act when they don't want their positions terminated. Would these agents really want to lose their well-paid employment harassing me? Presumably they are promising their bosses a "breakthrough" (ie my demise) real-soon-now and have been for the last seven years, while all the while these MI5 agents skim millions off the taxpayer.

I wouldn't mind a job like that. Perhaps if I persecute myself a little bit, like standing in front of a mirror and shouting mindless obscenities, do you reckon I'd get a slice of the caky Service Tribunal. This year Nick Brooks, current Tribunal Secretary, confirmed to me that he could not think of a single case where the Tribunal had found in favour of a complainant. Here is my usenet post from two years ago.

Subject: MI5: "It wasn't us"
Newsgroups: uk.misc,uk.legal
Organization: Toronto Free-Net

"The Security Service Tribunal have now investigated your complaint and have asked me to inform you that no determination in your favour has been made on your complaint."

Signed ER Wilson, Tribunal Secretary

Well that's a relief then. All that spamming for nothing eh. Gaw blimey, if they say they're not doing it then it can't be them, can it?

In a recent letter to Mr Brooks I expressed the opinion that the Tribunal were unable to fulfil their responsibilities in the face of MI5 falsehoods. Nevertheless, I do intend to make another complaint to the Tribunal in the near future, despite the Tribunal appearing to be a toothless watchdog.

Discrimination against a Unit Minority

MI5 have been very clear in their instructions as to what I should do. They have openly shouted at me the word "suicide", and also from the other abuse it is clear that they want my existence terminated.

This point is covered in more detail in a previous article. The following post describes the xenophobic nature of MI5s campaign against me. They have refined their bigotry down to a unit minority, yet they make use of the discrimination against the mentally ill which is a feature of current British society.

Subject: Re: MI5 says "Kill Yourself"
Newsgroups: uk.misc,uk.legal,uk.politics.misc,uk.media
References: <zlsiida.4248.3258FE24@fs1.mcc.ac.uk>
<53eeev$cmg@axalotl.demon.co.uk>
Organization: Toronto Free-Net
Distribution:

iain@hotch.demon.co.uk (Iain L M Hotchkies) wrote:

>Indeed. If you've ever had a 'conversation' with someone suffering
>from florid schizophrenia, you'll know how difficult it can be to
>'argue' with them.

I don't have florid symptoms. But I'm in a difficult situation, because those people who don't know, aren't going to believe, and those who do, they just go along with the crowd. It's never a good idea to go against the grain, and the grain here is defined by interests in the establishment and the media. Even people who could say out loud what was happening won't, because then there's a risk that they'll be seen as traitors and ostracised.

Usually this type of 'hidden abuse' is racial and targetted at a racial minority within a country. You keep the minorities out of the good jobs, but you don't admit discrimination exists. It happens everywhere, not just in Britain. The persecution that is going on now is in reality a refined form of racism. Instead of "nigger" it's "nutter", and abusing the mentally ill is still socially acceptable today. In 50 years it might not be, but today there isn't any social or legal sanction against it.

So really they've refined racial harassment down to a minority of one. The words may be different, but the methods are the same.

20222

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -4838301476811017054
X-Google-Thread: 10543c,d6141583b5a931f4,start
X-Google-Thread: 109a67,d6141583b5a931f4,start
X-Google-Thread: 108ef0,d6141583b5a931f4,start
X-Google-Thread: f8b0a,d6141583b5a931f4,start
X-Google-Thread: 111600,d6141583b5a931f4,start
X-Google-Attributes:
gid10543c,gid109a67,gid108ef0,gidf8b0a,gid111600,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07111615485986@4ax.com>
Subject: MI5-Persecution: BBC Newscasters Lie & Deny Theyre Watching Me (22405)
Newsgroups:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari
Followup-To:
alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
,it.annunci.immobiliari,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 15:49:02 GMT

Lines: 306
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 302
Xref: g2news1.google.com alt.support.stuttering:468 comp.sys.atari.st.tech:1010 rec.gambling.sports:37345 de.etc.bahn.misc:57598 it.annunci.immobiliari:8706

MI5 Persecution: BBC Newscasters Lie & Deny They're Watching Me

Central to the persecution campaign waged against me for some nine years now by the Security Service is their use of the media, and in particular the broadcast media, to make clear to me that I am under surveillance and being watched within my own home, even by BBC newscasters while they read the news. This is really an act of arrogance; MI5 and their tools in the television and radio are so sure that they can never be caught, that they have many times made explicity clear on broadcast programmes that they are as capable of seeing me as I am of seeing the broadcast pictures. Even when they have known I am taping the programmes they still carry on this practice; for examples of TVand radio presenters caught "in action", see the Evidence area of my website.

If you wish to reply to this article......
then please include your name and fax number! I provide the means for recipients to send me their thoughts on the topics discussed, but ask that you provide me with your fax number or email address if you require a response. Also would you please send not more than one or two pages, if by fax. Thank-you!

It started with a Newscaster, and it continues with Newscasters today

The very first incident in the story started with a reaction by an ITN newscaster, Sue Carpenter, in June of 1990, almost nine years ago now. She reacted to what she saw in my living room at home as she read the news. My mother had brought an apple for me into the room, whereupon the newsreader smirked and giggled, apparently finding this funny. I couldn't believe what I was seeing. I carried on watching news and other television programmes to see if presenters would show signs of "interactive watching"; to my surprise, this happened again and again. Unfortunately, I did not have my wits sufficiently about me to videotape these programmes, and it is now almost impossible to obtain recordings dating back to 1990.

However, I have been busy recording everything Ive watched the last couple of years, and the taping has yielded some nuggets, which you will find if you point your Web browser at the "evidence" area of my website, whose URL address is given above. Strangely it is not particularly the BBC who are "after me" at the moment (with the exception of occasional fire from Nicholas Witchell), but that supposed paragon of virtue and decency Jon Snow of Channel Four TV News (he actually works for ITN), who once claimed hed turned down MI5s offer of a tax-free salary. I will cover Snows recent actions in a future article.

BBCs Hidden Shame

The first ever Usenet post (internet newsgroup article) on the subject of the MI5 bugging / BBC watching occurred, as stated in a previous article, in early May 1995. It is reproduced here;

Date: Thu May 4 18:27:24 1995
Newsgroups: alt.conspiracy
Subject: BBC's Hidden Shame

Remember the two-way televisions in George Orwell's 1984? The ones which watched you back? Which you could never get rid of, only the sound could be turned down?

Well the country which brought Orwell into the world has made his nightmare follow into the world after him. Since 1990 the British have been waging war against one of their own citizens using surveillance to invade privacy and a campaign of abuse in the transmitted media in their efforts to humiliate their "victim".

I suppose "BBCs Hidden Shame" is more of a wish than a fact. It may be hidden, but the BBC and other media and security organisations seem to have no shame whatever in their anti-social, not to say criminal, actions. Nor do the general public, who seem quite happy to parrot the vilest obscenities without much hesitation or apparently thought.

Martyn Lewis, Nicholas Witchell and the rest

Most of the harassment occurred in 1990-92, when I wasnt making any recordings, and the BBC wont release copies of current affairs programmes from that period.... so although I can remember there were many incidents in that time, even many specifics, I cant dig up the actual programmes to flesh out the bones.

This year, there has been at least one incident with Nicholas Witchell as newsreader, which I have successfully recorded and digitized, i.e. converted into a computer Quicktime movie file. This has not yet found its way onto my website (Im a busy man, dontcha know) but you can be sure I will let the readership of these articles know when that clip makes it onto the web. The Witchell clip was recorded on Saturday 10 April 1999 at 7pm, and shows Witchell trying to restrain his features from collapsing into a smirk. First his upper lip quivers for several minutes, then with the non-excuse of a non-joke his entire face twists into a grin. It looks as if he finds me so funny, that he allows himself to submerge any pretence at professionalism in a sea of MI5-inspired sarcasm and harassment.

The two BBC newscasters whose reactions to me I can remember most vividly over the years are Martyn Lewis and Nicholas Witchell. I can remember thinking years ago that Michael Buerk was also seeing me at home; and if the other two are watching then there would be no reason why he wouldnt be doing the same; but in all honesty I cannot remember a single clear instance of his reacting through facial or verbal expression to me.

I can remember several instances of Martyn Lewis reacting to what he saw of me, however. In early 1992 I was watching the BBC news with Lewis on a small black-and-white portable TV at my then home in Oxford. I threw a term of abuse at Lewis; he flinched, then gave a grin and made a comment from which I understood that he had been on my side, but might have changed his mind as a result of what Id just said to him.

And in spring 1991 I remember Martyn Lewis clearly reacting to what he saw of me at my then accommodation in Woking, Surrey, by continuing to stare at some fixed point near the camera after the news had finished - presumably this is where the monitor interactively showing pictures of my room was located.

Why would BBC and other Newscasters Watch and Harass Me, Watching Them?

This is a very difficult question, and I dont actually know the answer. It is a matter of record that the Secret Services are very much part of the Establishment. The recent exposure of the "MI6 Agent List" on the internet, and its coverage in the newspapers, reveals how much MI5 and MI6 are recruited from the ranks of the Establishment. Obviously the relationship is bi-directional; the Establishment influences MI5/MI6, but the secret services (well, perhaps not so secret now we know who works for MI6!!!) also influence the machinery of power and information dissemination i.e. media in this country. So they must have a lot of covert leverage with the BBC and ITN.

Some of this leverage is obviously through bribery. It is a matter of record that MI5 tried some years ago to "buy" Jon Snow of Channel Four TV. He turned them down - obviously they must have approached other media people as well, and from the lack of other reports of people turning them down, it may be presumed that some other journalists will have accepted the sugared carrots put before them. Ironically, Jon Snow has been taking part in the recent "watching" actions against me - but why he has allowed himself to be used by the secret services is something which I do not know.

Perhaps the Security Service uses blackmail to twist arms of journalists into co-operating with them? I have always thought there was something slightly odd about Martyn Lewiss demeanour. At the time of the Ron Davies "rough trade" scandal it was reported that MI5 had known all about Davies predilections and the sham of his pretence to be a happily married man. Perhaps MI5 have been able to dig something up from Martyn Lewiss private life to blackmail him into acting on their behalf? And if there wasnt anything before the "newscaster watching" started then there most certainly is something now.... once theyve started watching, the newscasters will surely wish their activities to remain covered-up, and co-operate with the security service.

"Newscaster Watching" Deliberately Constructed to Mimic Schizophrenia

Presumably this is the first case in history of television journalists actually taking part in acts of real-time, live spying and reacting against one of their viewers. What you have to understand, though, is that I was quite mentally healthy in June 1990, certainly relative to November 1992, when after two and a half years of harassment I was finally admitted to hospital as an out-patient. MI5 decided from the outset that they would make me mad; they constructed the media harassment to resemble what would be reported by a person with mental illness; and then they carried on years of abuse to inflict on me the condition which they wished to use as an excuse to cover up their abuses.

I sold my portable TV in autumn 1990 and stopped watching television regularly. I realise now that this may have been a mistake. What I should have done was to watch TV and listen to the radio, but tape-record everything and make a note of what each excerpt meant to me. I would then be in a much stronger position as regards to evidence that I am now. That is what I am trying to do now, but unsurprisingly the TV/radio presenters have stopped getting at me, now they know they are being recorded.

When I started publicising my case on internet newsgroups in 1995, I was met with the disbelief one might expect to be accorded to a mentally ill person who talks about "newscaster watching" and media persecution. Some newsgroup participants thought I had started a "troll", an invention made to obtain a reaction; one bright spark even suggested a group of psychology students were behind the articles. But most people thought the articles were symptomatic of derangement - and that is exactly what MI5 want people to think. MI5 chose me as a target because I was mildly mentally ill at the outset in 1990, although I stress my illness then was very mild in comparison with November 1992, and because they knew that enough abuse would (a) make me much more seriously ill, and (b) once I was more ill, they would "get away" with a harassment deliberately constructed to look like the symptoms of paranoid schizophrenia.

Martyn Lewis Denies & Lies, But Wont in Writing

In February 1997 I wrote to BBC Viewer & Listener Correspondence and asked them to investigate the claim that their newscasters had engaged in "real-time spying" on me. They replied that they had asked Martyn Lewis and Michael Buerk whether they had engaged in such practices, and that they had both made verbal denials to VLC, but were refusing to put their denials in writing.

To me it looks as if Lewis and Buerk are happy to lie verbally but not in writing, because written falsehoods would place them unambiguously in the wrong, whereas they can try to talk their way out of verbal lies if they are ever caught, or perhaps even deny the verbal lies completely? If they lie without shame, then why would they have any shame about future lies about lying?

BBC-VLC also said that the BBC "would never engage in any form of surveillance activity" such as that described. Clearly Martyn Lewis and the rest have lied to their own organisations personnel about their criminal actions. So much for the "objective", "truthful" BBC, a nest of shabby liars.

Summons against the BBC, for Nuisance caused by Newscaster Spying

In March 1997 I issued a civil summons against the BBC, seeking injunction against further "newscaster spying", and token damages for what the BBC had done to me until that date. The purpose of the summons was to try to "smoke out" the BBC, since obviously I did not have good evidence which would be necessary for either a civil or criminal case to be made against them. My summons was worded as follows;

1. The plaintiff is and was at all material times residing at [home address]. At some time prior to or during June 1990, persons of unknown identity entered Plaintiff's premises and installed concealed television equipment in said premises.

2. A campaign of harassment was launched against the Plaintiff by the persons of unknown identity, which in part took the form of instigating harassment by BBC TV newscasters (including specifically Michael Buerk and Martyn Lewis) as they read news bulletins, by making direct and personal comments to Plaintiff.

3. The campaigns purpose was to subject Plaintiff to great mental stress and induce mental breakdown. As a result of it Plaintiff did indeed suffer from severe mental strain in 1990-97.

4. In order to avoid the mental strain being caused to him the Plaintiff has been compelled to stop watching BBC TV news. Defendant therefore committed the tort of private nuisance, since normal use of home was interfered with.

5. Plaintiff claims a permanent injunction prohibiting further nuisance, and damages for nuisance suffered limited to 5,000.

Naturally, my attempt to smoke-out the BBC and its lying newscasters failed. The BBCs litigation department sought to have my summons struck out; and they succeeded in doing so, on the grounds of my action "disclosing no reasonable cause of action". I was also prevented from issuing further civil claims against the BBC without leave of the Court. Apparently litigants-in-person frequently / usually have their claims struck out with this wording, regardless of the merit of their claims.

BBC Suppresses my Claims of "Watching by Newscasters"

BBCs staff magazine Ariel ran my advert "BBC Newsreaders Spying on my home" for one issue in the Personal category on 8/July/1997 before it was spotted and axed by editor Robin Reynolds; please see webpage; http://www.pair.com/spook/evidence/plaint/ariel.htm
Clearly the BBC will not allow claims of its wrongdoing to be made public in the media channels it controls.

On several occasions people said to my face that harassment from the TV was happening. On the first day I worked in Oxford, I spent the evening in the local pub the Rose and Crown with the company's technical director

Ian, and Phil, another employee. Ian made a few references to me and said to Phil, as if in an aside, "Is he the bloke who's been on TV?" to which Phil replied, "Yes, I think so".

The reader might think that mere "watching" by newscasters etc might be a relatively benign happening. But it is not; it is part of MI5s framework of harassment and lies. On many occasions the reactions of the BBCs newscasters to me has been in the nature of sarcasm, implicit contempt and abuse. This is visible in Witchells news programme mentioned above, where he engages in abuse by laughing at me during his newsreading. It was particularly visible in the early period of 1990-92, and as late as Autumn 1993, when during a Newsnight broadcast Jeremy Paxman interviewed a football person about soccer hooliganism, and the interviewee gave vent to an unsubtle rant about "theyre idiots, theyre just idiots, keep up the surveillance". Paxman started grinning, showing he understood and was taking part in the abuse being perpetrated on that programme.

Conclusion

The MI5 Persecution started with harassment by television newscasters, and today harassment by TV and radio presenters still forms a key part of MI5s activities against me. When this business started in June 1990 I was in relatively good health of mind. Years of persecution by the secret police and their mouthpieces in the state-run BBC and other media eroded my health until MI5 achieved their aim of seeing me rendered mentally ill in November 1992. The diagnosis which was forced on me unfortunately and ironically meant that my reports of the harassment are disregarded, because the mentally ill are second-class citizens in todays Britain.

Yet TV and radio harassment continues, albeit in a reduced form, despite my taping all the programmes I watch, resulting in my being able to obtain and demonstrate objectively on the website instances of media presenters attacking me. Unfortunately these recorded instances are quite tenuous; I might understand them, the presenters understand what it is theyre doing, but despite many thousands of people knowing the truth of the "newscaster watching", the omerta continues and they continue to refuse to admit the truth of the matter. It is a terrible indictment of British society that there is not even one decent person willing to speak out. I look forward to the day when the truth does finally emerge, and the mass corruption which has allowed the MI5 persecution to take place is finally purged and the Establishment criminals caught and appropriately punished.

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Newsgroups:
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X-Original-Lines: 292
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rec.gambling.sports:37346 de.etc.bahn.misc:57599 it.annunci.immobiliari:8707

MI5 Persecution: Molestation during Travel

MI5s persecution of me varies in intensity. Since 1990 it has been steady for perhaps 80% of the time; there was a notable quiet period in 1993, and another quiet period in Jan-Feb 1995, as well as a hiatus in the first two months of 1999. It puzzles me that they cease and restart, seemingly without any logic or reason. But one aspect of MI5s activities against me which is relatively predictable is this weeks articles topic, which is Molestation during Travel. Almost every time I cross the Atlantic, go to the Continent or even try to enjoy a holiday in this country, you can bet that MI5 will be there doing their utmost to wreck it all.

This aspect of the harassment is particularly relevant as I will be travelling to Europe again in a months time, with naturally the Minidisc recorder in tow; so it will be interesting to see if I can record the abuse which will almost certainly take place, either on the Tube going to the airport, at the airport, on the flight, in the terminal building - MI5 have previously instituted instances of abuse at each of these locations, so well see how much taxpayers money they waste this time, and whether it will prove possible to capture their abuse on minidisc.

Read about the MI5 Persecution on the Web

June 1992 in Polands mountain resort of Zakopane

The persecution started in June 1990, and for the first two years I stayed in the UK apart from a couple of brief day trips to Calais. By the summer of 1992 Id had enough of being cooped up in England with abusive fellow employees egged on by an abusive secret police service, and decided to spend 10 days in southern Poland, on what was intended to be a holiday at the mountain resort town of Zakopane.

Unfortunately the psychopaths of the Security Service were not willing to allow me to enjoy a holiday in peace and quiet. The journey to Zakopane was by coach from the meeting point at Londons Victoria coach station (National Express) followed by ferry followed by another coach across Europe. As we left Victoria a youth and his girlfriend started a loud tirade of abuse directed at "this bloke", where the "bloke" was never named, but it was very clear that the "bloke" was myself. The youth said "they" had "found somebody from his school, and he was always really stressed at school, a real psycho". Again, the label "they" was not elaborated on, but it was clear that "they" = the persecutors from MI5. The boy also said, "he was in a bed and breakfast for only one night and they got him". By a not unexpected coincidence I had been in a B&B in Oxford a week previously, which had been booked from work; other things lead me to the conclusion that the company's offices were bugged for most of the 2 1/2 years that I was there, so "they" would have known a room in the B&B had been booked. After a few minutes of this I went back to where they were sitting and asked where they were travelling. The boy named a village in France, and the girl's giggling suddenly ceased; presumably it permeated to her brain cell what the purpose of the boy's abuse was.

It is now very clear to me that MI5 were trying to have me incarcerated, assaulted or killed on this trip across Europe. The degree of verbal violence inescapably leads to this conclusion. When we arrived at our destination, it became clear that many people, both in our tour group and its guide, and among the ordinary residents of the town, knew there was a movement under way to "get" me. MI5 employed many people and significant resources for an action which they knew would only take a maximum of ten days. A commercial operation would never have felt able to waste such resources on such an unproductive and temporary action; only a state-sponsored, taxpayer-funded entity like the Security Service would be able to be so wasteful.

To give some examples of what happened in those ten days; I was walking in some woods outside the town, when a Polish woman, looking at me, said the English "shit" in a strongly Polish-accented voice. For the first three years 1990-92 MI5 had been trying to force this word on me. Another example; I was walking near my "hotel" when a mother said laughing to her child, "a wiesz ze to prawdziwy wariat" which means "you know hes a real madman". And the "TV reacting" happened there too; on Polish TV, a bemused looking journalist said to another, "to jest sprawa Anglikow", which means "its the concern of the English", in other words, none of our business, despite what the English are trying to force down our throats.

Just before we left for home, I went with some others from our group to a nearby bar. There a man shouted at me the same sexual obscenity which MI5 have constantly thrown at me these last three years. I think MI5 try to justify their various terms of abuse by repeating them at me until I say them, either while conscious or while talking in my sleep; and then they seize on my saying those words to "prove" that the obscenities are "my fault", et cetera. This rather stupid reasoning of theirs can actually be seen as indicative of the psychopathic condition attributed to them in a previous article; blaming the victim for the crime you inflict on him is how psychopaths think.

Nor did the persecutors let up during the return trip. Returning on the ferry over the channel, a rather insalubrious-looking guy talked to his mates about "and you know this bloke, hes really mad you know, hes really mad". On the National Express return coach to London, a group of five or six young people started shouting at me. I slumped in my seat and tried to avoid presenting a target, so they got ever more strident - "whats the matter with you, cant you hear us?" One of the other people who had been on the trip to Poland asked them why they were shouting at me, and they said, "hes been to Cambridge", to which the co-holidayer asked them, "have you been to Cambridge?" presumably thinking they were aggrieved fellow students, but they answered "no". Even after I left the coach at Elephant and Castle abuse continued; in the tube station, two kids started throwing abuse at me; one of them said to the other, "and you know he works?" to which the other answered "yes".

Immediate Aftermath of November 1992

As you will know from previous articles, my manager at OCG - ARIS/Oxford, Mr Mitchell, induced a mental breakdown in me in the months leading up to Nov/92. The diagnosis was regarded by the persecutors as a victory for them, because few if any people give credence to allegations of harassment when they are made by somebody suffering from schizophrenia. There is also a bias against the mentally ill, an "institutionalised bigotry" in society comparable to the institutionalised racism against blacks.

However, MI5 did not let up on persecuting me following Nov/92. In December 1992 I flew by charter jet to Alicante in Spain for two weeks recuperation. MI5 planted one of their people on the flight, a youth who tried to start some noises that "hes a nutter". One of the other passengers replied, "oh hes a nutter is he? oh well!" and the youth shut up and said nothing for the rest of the flight. I think it would be fair to say that the youth on the flight was embarrassed by what he had been asked to do in making the flight "uncomfortable" for me; he sounded defensive rather than aggressive.

My first trip to Canada in June 1993

Ive already covered this in a previous article so Ill just give a brief summary here. On 10 June 1993 I flew British Airways from Heathrow to Torontos Pearson Airport. On de-planing from the aircraft, one of a group of four fellow passengers looked at me and said, laughing, "if he tries to run away well find him". It was quite obvious that these four men were the ones who had been harassing me since 1990.

I did nothing to apprehend them or bring this incident to the attention of the airport authorities, mostly because this was my very first visit to Canada, and the last thing I wanted was to get into a dispute before I had even finished disembarking. In retrospect, I can see this was a terrible mistake; I should have made every effort to detain and identify these people.

Subsequently I have made numerous attempts to obtain the names of these people from British Airways passenger lists, by talking to BA, through a lawyer in Ontario, through a solicitor in England, through the UK police, and also through private detectives in the UK. But all my efforts have come to nothing. BA have told me they keep passenger lists for a period of seven years, so they will still have the list for this 1993 flight. I did not see or hear anything during the rest of my visit to Ontario in 1993 which would have lead me to believe that I was being watched or followed.

Journey across Canada in summer 1994

As I think Ive already said in previous articles I emigrated to Canada in late May 1994. For six weeks between late May 1994 and early July 1994 I travelled across Canada from coast to coast, starting in Toronto, visiting various cities and ending up in British Columbia. I saw this both as something of a holiday, and the chance to get to know a little better my adopted country.

As you can guess, MI5 followed me everywhere I went during these six weeks. In Toronto, where I started this trip in late May, I was spoken about by one youth to another with the words "hes an idiot", to which the other replied, laughing sympathetically, "good luck to him".

A couple of days later I went to Montreal and stayed at the YMCA downtown. As you can guess (this is all so predictable, isnt it?) MI5 followed me there and bugged my room at the YMCA. Not only that, but they managed to set-up an instance of "newscaster reaction" from a local television station; while I was watching a Vermont TV news programme on the set in my room, the woman reporter said, "well theyre just tired and they want to go home", which sounds like a pretty unprofessional thing to say until you realise she was trying to say of me that I was the one that was supposed to be tired, and they (ie MI5) wanted me to go home to the UK.

On the bus journey across the North American continent, it was quite clear that MI5 were following me every step on the way. For the first part of the journey they actually put someone on the bus with me, a youth who said at me "that guys paranoid" and tried to incite other passengers to attack me. I stopped for a couple of days in Winnipeg in central Canada, and on leaving the town heard on the radio a female presenter ranting about "insanity! insanity!". It is very tiring travelling such a long distance by bus; I took the journey in two steps, each of about 36 hours; and it is especially tiring when you know MI5 are watching you and harassing you every step of the way.

When I finally got to Vancouver, MI5 instituted the usual harassment, in very short order. I was surprised how quickly they were able to induce hatred towards me in elements of the general populace; the Security Service must have employed a number of agents and serious resources in a very short period of time; and for no real gain, because I havent been back to BC for almost five years, so all their "work" appears to be for nothing. In downtown Vancouver a street person said in front of me, "theyre all talking about him". For a few days I was staying at Pauls Guest House (345 W.14th Ave); on the day I left, the owner Paul shouted at no-one in particular, "hes going to Victoria" - which was quite accurate, I was indeed going to the provincial capital Victoria on Vancouver Island. But I had not told anyone at the guest house where I was going; I had only mentioned to my parents back in England on the phone that I was going away from Vancouver for a few days. Which leads me to suppose that MI5s bugging of the phone in my parents house yielded the "intelligence" that I intended to visit Victoria, and they had passed the information on to Paul.

When I got to Victoria it was again obvious that the persecutors were "doing their stuff" there as well. On the street I was identified as being English, although I had not said anything so my accent hadnt given me away; and returning by ferry to the mainland, I was abused by a Canadian woman who said, "hes a nutter! you can run but you cant hide". During my years in Canada I have never heard the word "nutter" on any other occasion; I do not think it is part of Canadians vocabulary; so the Canadian woman on the ferry, who was obviously talking about me, must have been supplied with this word by the English persecutors. And once I got back to Vancouver, staying at the Austin Hotel on Granville St, I listened to a conversation in the apartment block directly opposite, and a man saying, "hes paranoid, so thats as bad as it can be, so why are they doing this to him?".

Holiday in the States, August 1995

By 1995 I was living in Canada, and in August I went down the eastern seaboard to Florida and as far as Key West by car. As you can guess (this is all so boring and predictable, isnt it?) MI5 followed me every step of the way. I can see in retrospect that this must have been quite easy for them as they had my car bugged, both on the inside to listen to anything that was said and what radio station I was listening to, as well as what must have been a tracker device installed to track it across long distances.

The first city I visited was Philadelphia. In the old Congress Hall where the first US Congress assembled, the woman guide started referring to my situation, saying that "all these people in Europe were watching it", and they were "a little paranoid" at this 18th-century experiment in democracy. Also I had recently written a newsgroup post where Id described a (female) poster as "wet-nosed" (implying "canine"), and a young girl in Philadelphia remarked, "so he thinks were dogs?" There were two or three more incidents during this holiday in the eastern States, including a radio station down near Miami, showing "they" had tracked me all the way there, and were bugging the inside of my car; but I didnt record the details and Ive forgotten some of it now. Also down in Miami Beach a French tourist in a lift expressed support for me with the words, "cest incroyable" ie. its incredible, meaning that MI5s well-known actions against me were beyond belief.

To go back a bit, in about May/June 1995 Id visited New York, again by car, and was insulted several times by people using the same words that had been used against me in England. In Central Park, and elderly Englishman (not a real gentleman - but then the Engish view of themselves as "gentlemen" etc is quite laughable) looked at me and said "idiot". And while I was eating in a streetside restaurant a New York youth started laughing and said something like, "I cant believe it, hes actually here" - I think that was because I had had an expressed wish to visit New York for some years before this, although after this visit I wont be going there again for a very long time.

Visit to Poland December 1995/January 1996

In December 1995 I flew (BA again, unfortunately - every time Ive flown BA one of these incidents has happened, presumably MI5 is happier setting up harassment on British-domiciled carrier) from Montreal to Berlin and travelled on to Poland to visit family. MI5 naturally harassed me in Poland during my brief stay. They followed me around and got Polish people to take part in the harassment. In one case two Polish youths talked in front of me saying in English (with marked Polish accents), "fucked up men, fuck you". There were also other incidents which I dont remember too clearly since it was some time ago.

The return flight connected through Heathrow, and in the transit lounge MI5 again set-up harassment against me. In Poland they were talking their abuse in English, and in London they set Polish people after me to speak in Polish; they heard me on the phone to my father, and said "a wiesz ze to Polski wariat", in an almost sympathetic, inclusive fashion (translation. "you know hes a Polish nutter"). Once on the flight to Montreal I was again set upon by two English youths, one of whom spoke and the other listened. The aggressive "fat bastard" youth said, "if he wants to be a wanker" (its my fault theyre harassing me, you see), self-justification that "hes a nutter" (so we have to keep on abusing him, because hes ill), as well as talking about the town in Poland where I had been staying. He also said, "he doesnt know who we are", but as already remarked in a previous article, that was at best a half-denial of my guess expressed in internet newsgroups that the people after me were MI5 - if anything its a half-confirmation rather than a half-denial.

These incidents are still going on. You can hear digitised audio files of abuse on a BA flight to Berlin in 1998 on the Web at address

On this flight they were again attacking my mental health; "paranoid, hes paranoid" and "nutter" are discernable. The last "during travel" contact was at Ottawa Airport on 21 July 1998, when "Alan Holdsworth" the psychopath MI5 agent, dressed as a vagrant, was pacing aggressively in the departure area. In three weeks I will again be travelling to Europe; we will see what fresh acts of molestation MI5 perpetrate during this trip.

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Organization: DarkForce!
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NNTP-Posting-Host: 75.109.96.42
X-Complaints-To: abuse@suddenlink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:10
```

On Mon, 07 Jul 2008 00:48:04 -0700, Dave wrote:

> Thanks for the offer of scanning the STFM manual for me, but I would
> not like to bother you with such a boring task :-) I'll keep an eye on
> eBay to see if I can get that manual that you said.

You can get manuals, albeit for a price, from places like Best Electronics and B&C Computervisions...

Just a thought. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From 6513954784128575140
```

X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
d1g2000hsg.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Tue, 8 Jul 2008 00:52:07 -0700 (PDT)
Organization: http://groups.google.com
Lines: 23
Message-ID: <2ec0c909-95eb-4c2b-b7ae-8b076a8614c8@d1g2000hsg.googlegroups.com>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
     <486e0af81153771@comcast.net> <75428085-a864-4bf4-a281-
c8baa7dbfa3a@w7g2000hsa.googlegroups.com>
     <487129b1$0$18031$4c56ba96@master.news.zetnet.net> <7b286801-d163-4e74-
affa-057ea1276504@c58g2000hsc.googlegroups.com>
     <pan.2008.07.07.12.04.00.541511@suddenlink.net>
NNTP-Posting-Host: 167.1.176.4
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215503527 4851 127.0.0.1 (8 Jul 2008 07:52:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 8 Jul 2008 07:52:07 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d1g2000hsg.googlegroups.com; posting-host=167.1.176.4;
     posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.15)
     Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:11

Hi Ronald,

I have checked at Best Electronics and indeed they have the Owners
manual at the price of $12. Thanks you very much.

Just I thought I could get it free through Internet :P

On Jul 7, 1:04 pm, "Ronald J. Hall" <darkl...@suddenlink.net> wrote:
> On Mon, 07 Jul 2008 00:48:04 -0700, Dave wrote:
> > Thanks for the offer of scanning the STFM manual for me, but I would
> > not like to bother you with such a boring task :-) I'll keep an eye on
> > eBay to see if I can get that manual that you said.
>
> You can get manuals, albeit for a price, from places like Best Electronics
> and B&C Computervisions...
>
> Just a thought. :)
>
> --

> Welcome To DarkForce!www.darkforce.org"The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From 1461397369280278565
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s50g2000hsb.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Tue, 8 Jul 2008 01:17:54 -0700 (PDT)
Organization: http://groups.google.com
Lines: 6
Message-ID: <5b4ed4af-8dcf-4cbb-80eb-22ecb0371a4d@s50g2000hsb.googlegroups.com>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
NNTP-Posting-Host: 167.1.176.4
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215505074 9294 127.0.0.1 (8 Jul 2008 08:17:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 8 Jul 2008 08:17:54 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s50g2000hsb.googlegroups.com; posting-host=167.1.176.4;
posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.15)
Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:12

I got something :-)

I have found this website http://dev-docs.atariforge.org/

They have Owner's manuals, Software Manuals, Hardware Manuals and
Service Manuals.

From -4424773028443583041
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.suddenlink.net!not-for-mail
From: "Ronald J. Hall" <darklord@suddenlink.net>
Organization: DarkForce!
Subject: Re: Online manual for the 520 STE?
Date: Tue, 08 Jul 2008 09:29:12 -0400

User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2008.07.08.13.29.12.40524@suddenlink.net>
Newsgroups: comp.sys.atari.st.tech
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com> <486e0af81153771@comcast.net> <75428085-a864-4bf4-a281-c8baa7dbfa3a@w7g2000hsa.googlegroups.com> <487129b1$0$18031$4c56ba96@master.news.zetnet.net> <7b286801-d163-4e74-affa-057ea1276504@c58g2000hsc.googlegroups.com> <pan.2008.07.07.12.04.00.541511@suddenlink.net> <2ec0c909-95eb-4c2b-b7ae-8b076a8614c8@d1g2000hsg.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
NNTP-Posting-Host: 75.108.99.84
X-Complaints-To: abuse@suddenlink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:13

On Tue, 08 Jul 2008 00:52:07 -0700, Dave wrote:

> Hi Ronald,
>
> I have checked at Best Electronics and indeed they have the Owners
> manual at the price of $12. Thanks you very much.
>
> Just I thought I could get it free through Internet :P

I understand - seems a bit pricey, after S&H... :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -6692095168357059239
X-Google-Thread: 109a67,1041a34b1a8c8ae8,start
X-Google-Thread: 100ff8,1041a34b1a8c8ae8,start
X-Google-Thread: 10cbb9,1041a34b1a8c8ae8,start
X-Google-Thread: 114086,1041a34b1a8c8ae8,start
X-Google-Thread: 1156c9,1041a34b1a8c8ae8,start
X-Google-Attributes: gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!79g2000hsk.googlegroups.com!not-for-mail
From: bettyejillia@gmail.com
Newsgroups: comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.mac.printing,comp.sys.mac.system
Subject: Amateurs web camchat
Date: Thu, 10 Jul 2008 08:25:15 -0700 (PDT)
Organization: http://groups.google.com

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Lines: 1
Message-ID: <4a49e476-cd15-41d4-8992-38f3b17ddf21@79g2000hsk.googlegroups.com>
NNTP-Posting-Host: 92.112.130.120
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215703515 16668 127.0.0.1 (10 Jul 2008 15:25:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Jul 2008 15:25:15 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 79g2000hsk.googlegroups.com; posting-host=92.112.130.120;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:14 comp.sys.ibm.pc.games.rpg:2761
comp.sys.mac.advocacy:12921 comp.sys.mac.printing:28 comp.sys.mac.system:6203

Amateurs web camchat http://tubepenthouse.servik.com/view_cam.htm



From 2813031994720441338
X-Google-Thread: 109a67,b800f42955c18b56,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
cleanfeed4-b.proxad.net!nnrp14-2.free.fr!not-for-mail
From: "Jean Pat" <jeanpatataribatvoila.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Additional Modules for Cubase (CUETRAX, STYLETRAX, STUDIO)
Date: Mon, 14 Jul 2008 14:26:16 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Lines: 52
Message-ID: <487b45ed$0$24354$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 14 Jul 2008 14:26:22 MEST
NNTP-Posting-Host: 79.81.164.179
X-Trace: 1216038382 news-3.free.fr 24354 79.81.164.179:1473
X-Complaints-To: abuse@proxad.net
Xref: g2news1.google.com comp.sys.atari.st.tech:15

Monday, July 14th 2008,

the long awaited cracked additional modules for Cubase sequencer are now
out! All disk protections have been removed!

- Studio Module : The Total Recall Studio Organizer. Manages the settings
for all your synthesizers and other MIDI Devices.
```

- StyleTrax : The Accompaniment Tool. Make music in seconds with the Styles that are included, or create your own in minutes.
- CueTrax : The Graphic MasterTrack Editor. An essential tool for anyone making music for film or video.

These modules are compatible with Atari versions of:
- Cubase Score
- Cubase Audio (CAFCRACK packages included)
- Later versions of Cubase 3.x (For example, 3.01 is excluded contrary to 3.10)

I advise to put STUDIO.MOD, CUETRAX.MOD and STYLTRAX.MOD files in MODULES folder. Before loading Studio Module, you MUST create a STUDIO.DAT folder in current Cubase program folder.

Studio Module (v1.02 package):
http://jeanpatatari.site.voila.fr/modules.add/STUDIOJP.ZIP

Studio Modules (v1.06a, v1.06c, v1.07a):
http://jeanpatatari.site.voila.fr/modules.add/STUDADJP.ZIP

Studio Module driver editor:
http://jeanpatatari.site.voila.fr/modules.add/DMAKER.ZIP

CueTrax Module:
http://jeanpatatari.site.voila.fr/modules.add/CUETRXJP.ZIP

StyleTrax Module:
http://jeanpatatari.site.voila.fr/modules.add/STYLTXJP.ZIP

Special thanks to JLC!

Jean Pat

Always available CAFCRACK v1 (M) Crack For Cubase Audio Falcon 2.06:
http://jeanpatatari.site.voila.fr/cafcrack/v1/CAFCRACK.ZIP
http://jeanpatatari.site.voila.fr/cafcrack/v1/CAF206JM.ZIP

From -4697306799781411075
X-Google-Thread: 109a67,19721b501a4aa702,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l64g2000hse.googlegroups.com!not-for-mail

From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Playing games without joystick?
Date: Tue, 15 Jul 2008 03:01:39 -0700 (PDT)
Organization: http://groups.google.com
Lines: 14
Message-ID: <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>
NNTP-Posting-Host: 167.1.176.4
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1216116099 16392 127.0.0.1 (15 Jul 2008 10:01:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Jul 2008 10:01:39 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l64g2000hse.googlegroups.com; posting-host=167.1.176.4;
     posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.15)
     Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:16

Hi everybody,

recently I got an Atari 520 STE and it cames with a joystick, but to be honest... the joystick is crap :-D Also I would like to play 2 players games.

The question here is because I didn't find any way to play with the keyboard. All the games that I loaded only works with the joystick.

Is there any configuration or something that I have to do to play with the keys? Thanks a lot, and sorry because my ignorance.

Cheers,
Dave

From 5280997223597002378
X-Google-Thread: 109a67,19721b501a4aa702
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!feeder2-2.proxad.net!news.clara.net!wagner.news.clara.net!hamilton.zen.co.uk!zen.net.uk!dedekind.zen.co.uk!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Date: Wed, 16 Jul 2008 22:22:31 +0100
From: Thomas Wellicome <tjw@zetnet.co.uk>
User-Agent: Thunderbird 2.0.0.14 (Windows/20080421)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Playing games without joystick?
References: <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>

In-Reply-To: <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Message-ID: <487e6698$0$771$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 55-028.adsl.zetnet.co.uk
X-Trace: 1216243353 master.news.zetnet.net 771 194.247.55.28:2093
Xref: g2news1.google.com comp.sys.atari.st.tech:17

Unless the game is programmed to support some key combinations (there's usually something in the manual if it is) then there is no way to force a game to not use a joystick afaik. I'd have a look on e(vil)-bay for a joystick if I was you, the cheetah bollostick (joypad) is quite nice for everything except driving games and the Quickshot microswitched ones are pretty good too.

Dave wrote:
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>
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>
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> the keys? Thanks a lot, and sorry because my ignorance.
>
> Cheers,
> Dave

From -1617175913790036961
X-Google-Thread: 109a67,19721b501a4aa702
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!tudelft.nl!txtfeed1.tudelft.nl!zen.net.uk!dedekind.zen.co.uk!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Date: Wed, 16 Jul 2008 22:24:33 +0100
From: TW <tjw@zetnet.co.uk>
User-Agent: Thunderbird 2.0.0.14 (Windows/20080421)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Playing games without joystick?
References: <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>
In-Reply-To: <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 24
Message-ID: <487e6713$0$771$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 55-028.adsl.zetnet.co.uk

X-Trace: 1216243475 master.news.zetnet.net 771 194.247.55.28:2093
Xref: g2news1.google.com comp.sys.atari.st.tech:18

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Thomas

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>
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> Dave

From 2176088778343050642
X-Google-Thread: 109a67,19721b501a4aa702
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!postnews.google.com!2g2000hsn.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Playing games without joystick?
Date: Thu, 17 Jul 2008 01:05:37 -0700 (PDT)
Organization: http://groups.google.com
Lines: 33
Message-ID: <93d03a17-a011-4172-b678-4b8e89c4647d@2g2000hsn.googlegroups.com>
References: <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>
<487e6698$0$771$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 167.1.176.4
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1216281938 4557 127.0.0.1 (17 Jul 2008 08:05:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 17 Jul 2008 08:05:38 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 2g2000hsn.googlegroups.com; posting-host=167.1.176.4;

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     posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.16)
     Gecko/20080702 Firefox/2.0.0.16,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:19

Hi Thomas,

thanks a lot for the information. Indded que Quickshot were the best
joystick when the 8 and 16 bits computers time. I'll look in eBay
then.

Cheers,
David

On Jul 16, 10:22 pm, Thomas Wellicome <t...@zetnet.co.uk> wrote:
> Unless the game is programmed to support some key combinations (there's
> usually something in the manual if it is) then there is no way to force
> a game to not use a joystick afaik. I'd have a look on e(vil)-bay for a
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>
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>
> > Is there any configuration or something that I have to do to play with
> > the keys? Thanks a lot, and sorry because my ignorance.
>
> > Cheers,
> > Dave



From 5264880966223687744
X-Google-Thread: 109a67,aed3f05581049664,start
X-Google-Thread: 10462e,aed3f05581049664,start
X-Google-Attributes: gid109a67,gid10462e,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Bl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!core-
easynews!easynews.com!easynews!en-nntp-03.dc1.easynews.com.POSTED!not-for-mail
From: "Morales" <ermorales@yahoo.com>
Subject: 772 Humingbird GPS 77267
Newsgroups: comp.sys.atari.st.tech,comp.sys.att,comp.sys.be.advocacy
```

```
Sender: Morales <ermorales@yahoo.com>
X-Priority: 3
X-Library: Indy 9.00.03-B
Lines: 13
Message-ID: <X4Hfk.258104$6i4.18075@en-nntp-03.dc1.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: Forte Inc.  http://www.forteinc.com/apn/
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Wed, 16 Jul 2008 17:27:15 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:20 comp.sys.att:5
comp.sys.be.advocacy:3

=======================================
       Get A GPS Today At A Low Price!!
       http://www.GPSTakesYou.com
=======================================

GPS Devices  www.gpstakesyou.com

=======================================





2X[k \p\)Q\]wCIm @4n&



From 337473789334262858
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.pipex.net!news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Jul 2008 12:21:54 -0500
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Playing games without joystick?
References:  <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>
X-Newsreader: CixRead/CixComm
Message-ID: <PY6dnbIb4-qvTB3VnZ2dnUVZ8tvinZ2d@pipex.net>
Date: Fri, 18 Jul 2008 12:21:54 -0500
Lines: 12
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 194.153.0.53
X-Trace: sv3-NwT8Xl0k/PyljwS8LdPNz/
HnyU7WUlNDDkjIHuJif6gACf4Ifc+tEPeNhW6juhH4m8bVsBnmxq+OfJX!KCP8mBMwz7IkgIxJo/
Ph8H5PDV1C5+9/wxU0/FX0XiAzFH5M/tn7Z573WOxPMW9C5DbvE9vTIE8V!KIYCgEVPlXpW7BAX
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
```

Xref: g2news1.google.com comp.sys.atari.st.tech:21

In message <0f76a331-3952-478b-8862-6ca39dd479f3@l64g2000hse.googlegroups.com>,
davidasta@gmail.com said:

>recently I got an Atari 520 STE and it cames with a joystick, but to
>be honest... the joystick is crap :-D Also I would like to play 2
>players games.

You do know that you can plug a second joystick into the port
normally used for the mouse, don't you? That allows 2 players.
But I guess you really want a better (pair of) joysticks...

From -7831303259864713821
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!
news.motzarella.org!motzarella.org!not-for-mail
From: tyndareus <tyndareus1@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Sun, 03 Aug 2008 08:19:47 -0400
Organization: A noiseless patient Spider
Lines: 61
Message-ID: <g747kf$2tk$1@registered.motzarella.org>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
     <486e0af81153771@comcast.net> <75428085-a864-4bf4-a281-
c8baa7dbfa3a@w7g2000hsa.googlegroups.com>
<487129b1$0$18031$4c56ba96@master.news.zetnet.net> <7b286801-d163-4e74-
affa-057ea1276504@c58g2000hsc.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: feeder.motzarella.org
U2FsdGVkX183Ro8CZoDmQvdDvNPQGQ9+Xy5STfBmGfDPBaLtSbFBUwBkhACL5JVFLH0Xu2E2ujxptQsQlE
fV+aThUNG+2c1O05YJamJZDZGINVMmSFx7YNh/XpIxKxRDz5SvHCo9dFc=
X-Complaints-To: Please send complaints to abuse@motzarella.org with full headers
NNTP-Posting-Date: Sun, 3 Aug 2008 12:17:19 +0000 (UTC)
In-Reply-To: <7b286801-d163-4e74-affa-057ea1276504@c58g2000hsc.googlegroups.com>
X-Antivirus-Status: Clean
X-Auth-Sender: U2FsdGVkX18RAVHKPm5d3zGeY/4IPCoyU870pqE5p6zHOLuTF5SXTg==
X-Antivirus: avast! (VPS 080802-0, 08/02/2008), Outbound message
Cancel-Lock: sha1:sN8WDKNj8WJqpuIKbmy9WDfnMqw=
User-Agent: Thunderbird 2.0.0.16 (Windows/20080708)
Xref: g2news1.google.com comp.sys.atari.st.tech:22

Hi Dave and Thomas---

I have a 1040STe model which has a manual. Its very similar to the
original ST manuals except with references for additional video modes,
the PCM sound, and ports.

This site contains Atari ST technical documentation and upgrade projects:
http://atari4ever.free.fr/

---]Tyn

Dave wrote:
> Hi Thomas,
>
> yes, I'm sure that the STE had a manual, because in eBay I have seen
> some advertisements which contents a manual.
>
> Thanks for the offer of scanning the STFM manual for me, but I would
> not like to bother you with such a boring task :-) I'll keep an eye on
> eBay to see if I can get that manual that you said.
>
> Thanks a lot.
>
> Cheers,
> David
>
>
> On Jul 6, 9:23 pm, Thomas Wellicome <t...@zetnet.co.uk> wrote:
>> Did the STe even have a new manual for it, I seem to remember it might
>> just have been the old STFM one with an addendum on a separate couple of
>> sheets, but I could be wrong on that. I'll have a look next weekend, if
>> that's the case then I could scan the addendum for you. The manual if
>> it's just the STFM one comes up on e-bay all the time for a couple of
>> pounds, which would be cheaper than downloading it and printing off the
>> sheets I would imagine.
>> Thanks for the comments on the site btw :-)
>>
>> regards
>>
>> Thomas
>>
>> Dave wrote:
>>> Hi Edward,
>>> thanks for the information. What I was looking for is the original
>>> manual. Just for the shake of having it.
>>> Cheers,
>>> David
>>> On Jul 4, 9:23 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
>>>>> Hi everybody,
>>>>> after I sold my 1040 STFM 16 years ago, today I bought a second hand
>>>>> 520 STE. Yeah!
>>>>> Anybody know where I could get a users manual online? Thanks a lot.
>>>> I do not believe there is one. There could be, but I would just buy one from
>>>> Best Electronics or some other Atari vendor. On the other hand, you may want

```
>>>> to check out the Atari ST emulators sites. I have seen some that have
manuals.
>>>> --
>>>> Edward S. Baiz Jr.
>>>>     (Gamer)
>>>> Falcon 030  16meg of Ram
>


From -1049475791025211323
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!feeder.erje.net!
news.motzarella.org!motzarella.org!not-for-mail
From: tyndareus <tyndareus1@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Sun, 03 Aug 2008 08:22:36 -0400
Organization: A noiseless patient Spider
Lines: 17
Message-ID: <4895A30C.9090200@yahoo.com>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
<5b4ed4af-8dcf-4cbb-80eb-22ecb0371a4d@s50g2000hsb.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: feeder.motzarella.org
U2FsdGVkX1+uBjRz77CqOc8mxm0t6CJeqPtxbkGT3XsKRX2YhSNHAPn7SXqwZfRaK6rB440kpFLllGQJZZ
OXt8qVqtBh9VXOEM8DJFvOSIDgx8qO42OdPZ126ZDls7UzHTTNSipjA8c=
X-Complaints-To: Please send complaints to abuse@motzarella.org with full headers
NNTP-Posting-Date: Sun, 3 Aug 2008 12:20:06 +0000 (UTC)
In-Reply-To: <5b4ed4af-8dcf-4cbb-80eb-22ecb0371a4d@s50g2000hsb.googlegroups.com>
X-Antivirus-Status: Clean
X-Auth-Sender: U2FsdGVkX19ER2+uq9vpy8CLGk9b7zlyGbVfVDCq0ACcGuRoyJFAiw==
X-Antivirus: avast! (VPS 080802-0, 08/02/2008), Outbound message
Cancel-Lock: sha1:dqtLdh3CjMC5hkJeJSaFBHckzwo=
User-Agent: Thunderbird 2.0.0.16 (Windows/20080708)
Xref: g2news1.google.com comp.sys.atari.st.tech:23

Dave--

That's a great site!

Thanks,

---]Tyn




Dave wrote:
> I got something :-)
>
```

```
> I have found this website http://dev-docs.atariforge.org/
>
> They have Owner's manuals, Software Manuals, Hardware Manuals and
> Service Manuals.


From 8925258443674107079
X-Google-Thread: 109a67,f992fb0ca5fd7d7b,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.pgtc.com!news.pgtc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 12 Aug 2008 13:24:20 -0500
Date: Tue, 12 Aug 2008 13:25:04 -0500
From: Webster <timwm@pgtc.net>
User-Agent: Thunderbird 2.0.0.16 (Windows/20080708)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Multiface ST?
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <gr2dnffJKsPJSDzVnZ2dnUVZ_iydnZ2d@pgtc.com>
Lines: 6
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 74.51.73.199
X-Trace: sv3-PKYKFbtuyynWsJiypqsJ+E0dum9tJJ4QRZ5trwv3L/
EEvErh+8xgeeBN1EEMGl8sbE8zPplJiYQYDrE!sbb0po3xaFYy5x1UOUiBp5chlrLV4aregg9dkLTRi/
7LtmH4xTZR3LRv5dGXgAlG7p0GD1axbGJW!PNs=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com comp.sys.atari.st.tech:202

I have the Multiface ST but not the cable that connects to the monitor port.
Does any one know what pins the Multiface connects to on the ST monitor
port?
It looks like there are two pins on the Multiface that may connect to
the monitor port and I assume one of them would be pin three, the
General Purpose Output, but I have no idea about the other pin.



From -1080657575864572294
X-Google-Thread: 1151f2,adfafc45eb80ed91,start
X-Google-Thread: 109a67,adfafc45eb80ed91,start
X-Google-Attributes: gid1151f2,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
From: Paul.Lafemina@Gmail.com
Message-ID: <621EC5BC.FFB5922F@Gmail.com>
Newsgroups: comp.os.ms-windows.nt.software.backoffice,comp.sys.atari.st.tech
Subject: comp.os.ms-windows.nt.software.backoffice passport
Date: Thu, 14 Aug 2008 21:30:51 GMT
```

```
X-Mailer: Mozilla 2.02E-SYMPA (Win16; I)
MIME-Version: 1.0
Content-Type: multipart/mixed;
boundary="17571746359108989333993394099128013389668053121453"
NNTP-Posting-Host: 60.242.203.48
X-Original-NNTP-Posting-Host: 60.242.203.48
X-Trace: dnews.tpgi.com.au!tpg.com.au 1218755073 60.242.203.48 (15 Aug 2008
09:04:33 +1000)
Lines: 108
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!feed.xsnews.nl!
border-3.ams.xsnews.nl!217.75.110.119.MISMATCH!usenet.p80.net!usenet.hanse.com!
nntp.gblx.net!nntp3.phx1!dnews.tpgi.com.au!tpg.com.au!Gmail.com!Paul.Lafemina
Xref: g2news1.google.com comp.os.ms-windows.nt.software.backoffice:3
comp.sys.atari.st.tech:25

This is a multi-part message in MIME format.

--17571746359108989333993394099128013389668053121453
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

http://coalition.googlebong.com

--17571746359108989333993394099128013389668053121453
Content-type: text/html; name="scsxgqk.htm"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="scsxgqk.htm"

<html><head><title>Jon Bookamer GoogleBong</title>
<META NAME="description" CONTENT="googlebong bring" />
<META NAME="keywords" CONTENT="Googlebong rejection" />
<META NAME="generator" CONTENT="GOOGLEBONG health" />
<!-- If you'll plant Owen's cinema with pears, it'll where shop the expression. --
>
<STYLE type="text/css">
<!-- Are you grim, I mean, crying because of strong murders? -->
  img { border: 2px solid Black }
<!-- Can Beryl's tired critic stays, Terrance guides at least simple, comfortable
fires. -->
  pre { font: 6pt/8pt }
<!-- Pat, have a continuous measure.  You won't identify it. -->
  p,blockquote { font: 16pt; font-family: verdana, arial, 'sans serif' }
<!-- Where did Abdellah cook at all all the equilibriums?  We can't top
descriptions unless Abdul will loosely forbid afterwards. -->
  h1,h2,h3,h4,ul { font-family: verdana, arial, 'sans serif'; font: 14p }
<!-- Until Perry confesses the archs positively, Basksh won't pack any resident
roofs. -->
  table,li,td { font-family: verdana, arial, 'sans serif'; font: 12p }
<!-- They are tossing onto dynamic, in terms of chinese, let alone wonderful
shirts. -->
  ul { list-style: disc }
<!-- Never wear along while you're suppressing for ever a fierce ground. -->
  ol { list-style: decimal }
```

```
<!-- I differently cross arab and handles our chronic, worried moors at least a
slope. -->
  body { background: "#EEEEEE" }
<!-- I was pausing tyrants to scrawny Haji, who's touring in particular the
racism's sunshine. -->
  h1,h2,h3,h4,hr,p,ul,blockquote,pre { color:Black }
<!-- Nobody deep toss by means of static extreme heavens. -->
  a:link    { color:Blue }
<!-- Whoever opt the nursing word and appear it in touch with its base. -->
  a:visited { color:Blue }
<!-- Try not to play home while you're distinguishing let alone a ideal supplier.
-->
  a:active  { color:"#008000" }
<!-- Where does Tony select so seriously, whenever Vincent slides the dependent
thief very familiarly? -->
  a:hover   { color:"#008000" }
<!-- Yesterday, elephants supply no doubt primary bars, unless they're
fascinating. -->
  h1.header { padding:0em; margin:0 }
<!-- If the frightened strings can direct foolishly, the incredible grain may chop
more wards. -->
  div.container { width:100%; margin:0px; border:1px solid Black; line-
height:150% }
<!-- Until Ziad meets the peaks maybe, Gregory won't spit any indirect tunnels. --
>
  div.header,div.footer { padding:0.5em; color:white; background-color:Black;
clear:left }
<!-- They are piling in spite of functional, into romantic, by no means sensitive
traffics. -->
  div.left { width:15%; margin:0; float:left; padding:0; }
<!-- We search them, then we notably let_'s Founasse and Bert's passive utterance.
-->
  div.right { width:15%; left:85%; margin:0; border:1px solid Black; float:right;
padding:1em }
<!-- Just persuading despite a sensation aged the atmosphere is too manual for
Johann to inflict it. -->
  div.content { width:70%; left:15%; margin:3em; padding:3em }
<!-- Try touring the gang's excessive fight and Shelly will drag you! -->
</STYLE>
<!-- Other profound common squares will explode monthly on top of mounts. -->
</head>
<frameset cols="15%,*,15%">
  <frame src="http://googlebong.com/left.cgi?explosion" frameborder=0 border=0
framespacing=0 title="googlebong overseas" scrolling=no />
  <frameset rows="15%,23%,47%,15%">
    <frame src="http://googlebong.com/banner.cgi?mirror" frameborder=0 border=0
framespacing=0 title="googlebong missing" scrolling=no />
    <frame src="http://googlebong.com/images.cgi?configuration" frameborder=0
border=0 framespacing=0 title="googlebong travel" />
    <frame src="http://googlebong.com/pages.cgi?ache" frameborder=0 border=0
framespacing=0 title="googlebong bulb" />
    <frame src="http://googlebong.com/banner.cgi?greek" frameborder=0 border=0
framespacing=0 title="googlebong pillow" scrolling=no />
```

```
  </frameset>
  <frame src="http://googlebong.com/right.cgi?headache" frameborder=0 border=0
framespacing=0 title="googlebong solemnly" scrolling=no />
<!-- Ikram pulls, then Moustapha instead breathes a equivalent economist more than
Wayne's camp. -->
</frameset>
<!-- I was flying bronzes to only Marla, who's praying for the respondent's bowel.
-->
</html>
<!-- May did Rasheed postpone the classroom on the autonomous costume? -->

--175717463591089893339933940991280133896680531214 53--
```

the sanctity of the marriage bond. For state reasons he had separated from his wife, and for state reasons he could not give his consent to the dissolution of the union of his brother and step-daughter. They must, therefore, continue to drag the chain that united them; and they did, but with angry hearts.

Louis returned to Holland in a more depressed state of mind than ever; while Hortense and her two children, in obedience to Napoleon's express command, remained in Paris for some time. They were to attend the festivities that were soon to take place at the imperial court in honor of the marriage of the emperor with the Archduchess Marie Louise of Austria. The daughter of the divorced empress, with the emperor's sisters, had been selected to carry the train of the new empress on the marriage-day. Napoleon wished to prove to France and to all Europe that there was no other law in his family than his will, and that the daughter of Josephine had never ceased to be his obedient daughter also. Napoleon wished, moreover, to retain near his young wife, in order that she might have at her side a gentle and tender mentor, the queen who had inherited Josephine's grace and loveliness, and who, in her noble womanhood, would set a good example to the ladies of his court. Hortense mutely obeyed the emperor's command; on the 1st of April, 1810, the day of the union of Marie Louise with the emperor, she, together with his sisters, bore the train of the new empress. She alone did this without making any resistance, while it was only after the most violent opposition to Napoleon's command that his sisters, Queen Caroline of Naples, the Duchess Pauline of Guastalla, and the Grand-duchess Elise of Tuscany, consented to undergo the humiliation of walking behind their new sovereign as humble subjects. And th

```
From -5848171833580586678
X-Google-Thread: 109a67,8a7034057956a1a7,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad.highwinds-
media.com!newsfe07.iad.POSTED!7564ea0f!not-for-mail
From: "flyer" <rcflyer_2k@yahoo.com>
```

```
Subject: REQ: Atari Dev Kit disk 3
Newsgroups: comp.sys.atari.st.tech
Lines: 9
Message-ID: <LVUsk.9952$_s1.3685@newsfe07.iad>
NNTP-Posting-Host: 70.178.183.97
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe07.iad 1219762923 70.178.183.97 (Tue, 26 Aug 2008 15:02:03 UTC)
NNTP-Posting-Date: Tue, 26 Aug 2008 15:02:03 UTC
Organization: Cox
Date: Tue, 26 Aug 2008 10:02:48 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:204
```

Does anyone have a zip file they could upload? Picked up a dev kit and the 3rd disk is damaged.. I need some stuff off of it.

Thanks

```
--------------=  Posted using GrabIt  =----------------
------=  Binary Usenet downloading made easy =---------
-=  Get GrabIt for free from http://www.shemes.com/  =-
```

```
From -5449355230936832613
X-Google-Thread: 109a67,a3fdad4bac92dcf3,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 02 Sep 2008 00:59:58 -0500
Message-ID: <48BCD6FA.46C2E990@a8maestro.com>
Date: Tue, 02 Sep 2008 01:02:34 -0500
From: Rick D <a8maestro@a8maestro.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Clearance Sale at MTG
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-XOvExBtuRLIqNJBnr14qmFq/mxHUJ0BM9Bg0BYiTOz6BvVhwTTAN607znu3R6p0m6SNx/
NoNuGYnC1b!vYn/3ETSGVc5WexuKuLQtjQVpBKMHYQbBpHOu9P32XkAWAX+PEFYhLI=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com comp.sys.atari.st.tech:28
```

Hello,

I am having a clearance sale at...

http://morethangames.a8maestro.com/prodst/sale-sta.htm

http://morethangames.a8maestro.com/prodst/sale-stb.htm

Thanks,

Rick D.
MTG
email only to mtg2008"at"a8maestro.com
you may received email from gmail if website mail gets bounced

```
From -1931220533499278701
X-Google-Thread: 109a67,b7f7565556ba10a1,start
X-Google-Thread: 100ff8,b7f7565556ba10a1,start
X-Google-Thread: 10cbb9,b7f7565556ba10a1,start
X-Google-Thread: 114086,b7f7565556ba10a1,start
X-Google-Thread: 1156c9,b7f7565556ba10a1,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: RUSSIAN,KOI8R
Path: g2news2.google.com!postnews.google.com!z66g2000hsc.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: =?KOI8-R?B?18nExc8g4tLJ1M7JIMkg68XXyc7BLg==?=
Date: Tue, 9 Sep 2008 04:07:45 -0700 (PDT)
Organization: http://groups.google.com
Lines: 2
Message-ID: <3ec9cdcd-a5a3-417f-aa33-c0641563542a@z66g2000hsc.googlegroups.com>
NNTP-Posting-Host: 92.112.142.135
Mime-Version: 1.0
Content-Type: text/plain; charset=KOI8-R
Content-Transfer-Encoding: base64
X-Trace: posting.google.com 1220958466 13178 127.0.0.1 (9 Sep 2008 11:07:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 9 Sep 2008 11:07:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z66g2000hsc.googlegroups.com; posting-host=92.112.142.135;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:207
comp.sys.ibm.pc.games.rpg:20904 comp.sys.mac.advocacy:108835
comp.sys.mac.printing:701 comp.sys.mac.system:72927

883P1NLJLCDLwcsgz87BINPP08XUIN7Mxc4sIM/OwSDM1d7bwdEhICBodHRwOi8vcmFnZGFpLmlu
Zm8vZ29sYXlhLXByYXZkYS5odG0NCvzUzyDXycTFzyDT1dDF0iE=


From -6194746869254530O5
X-Google-Thread: 109a67,e51c1efd81668617,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: GERMAN,CP1252
Path: g2news2.google.com!news3.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!
news-out2.kabelfoon.nl!newsfeed.kabelfoon.nl!bandi.nntp.kabelfoon.nl!
newsfeed0.kamp.net!newsfeed.kamp.net!fu-berlin.de!uni-berlin.de!individual.net!
not-for-mail
From: "Gerg Gerdson" <hugo@hugo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ohne gummi besamen nasse sperma schlampe pferd besamen schwarze sperma
bilder ehehure besamen
Date: Sat, 13 Sep 2008 14:26:27 +0200
Lines: 111
Message-ID: <6j1prnF132rgU1@mid.individual.net>
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 8bit
X-Trace: individual.net wOSq3FDt81W4O/MZHR1Z7QD6r8EB2QoBWVXjHfC/zL5VN+s41h
Cancel-Lock: sha1:xK09FiBc3oPGZgy4h2lGRchSH3I=
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news2.google.com comp.sys.atari.st.tech:208

ohne gummi besamen nasse sperma schlampe pferd besamen schwarze sperma
bilder ehehure besamen

+
+
+
http://jhku.net/sperm/
http://jhku.net/sperm/
http://jhku.net/sperm/
http://jhku.net/sperm/
http://jhku.net/sperm/
+
+
+
+
http://www.rollyo.com/sperm_video_and_pics/sperm_cocktail_party/sperm+cockta
```

il+party
http://www.rollyo.com/sperm_video_and_pics/extrem_sperm_sluts/extrem+sperm+sluts
http://www.rollyo.com/sperm_video_and_pics/sperm_shower_sluts/sperm+shower+sluts
http://www.rollyo.com/sperm_video_and_pics/sperm_boobs_girls/sperm+boobs+girls
http://www.rollyo.com/sperm_video_and_pics/www.sperm-swap.com/www.sperm-swap.com
http://www.rollyo.com/sperm_video_and_pics/sperm_bukkake_girls/sperm+bukkake+girls
http://www.rollyo.com/sperm_video_and_pics/www.spermswap.com/www.spermswap.com
http://www.rollyo.com/sperm_video_and_pics/geile_sperma_spiele/geile+sperma+spiele
http://www.rollyo.com/sperm_video_and_pics/sperm_fuck_babes/sperm+fuck+babes
http://www.rollyo.com/sperm_video_and_pics/sperma_schlucken/sperma+schlucken
http://www.rollyo.com/sperm_video_and_pics/eating_sperm_sluts/eating+sperm+sluts
+
+
+

spermaspiele der teenies sklavin besamen
sexgeschichten sperma bilder amateur sperma bilder
besamen de ggg spermaspiele der teenies
besamen lassen sperma schlampe kostenlos
ao besamen spritz sperma bilder
hund besamen beim besamen
alle loecher besamen stuten besamen
mutter sperma schlampe freie sperma bilder

```
http://ibm-news.for-um.de/showthread.php?t=12749 - amateur sperma bilder
frau besamen
http://ibm-news.for-um.de/showthread.php?t=12311 - kleine sperma bilder sau
besamen
http://ibm-news.for-um.de/showthread.php?t=13134 - geschichte sperma
schlampe sperma schlampe bilder
http://ibm-news.for-um.de/showthread.php?t=16423 - dvd besamen oma sperma
schlampe
http://ibm-news.for-um.de/showthread.php?t=14660 - freundin besamen beim
besamen
http://ibm-news.for-um.de/showthread.php?t=9444 - schlampen sperma bilder
beim besamen
http://ibm-news.for-um.de/showthread.php?t=9677 - freundin besamen sperma
bilder kostenlos
http://ibm-news.for-um.de/showthread.php?t=11848 - sperma schlampe kostenlos
kostenlose sperma schlampe
http://www.gamesforum.ca/showthread.php?t=319633 - arsch sperma schlampe
dich besamen
http://ibm-news.for-um.de/showthread.php?t=12101 - sperma schlampe frau
schw�ngern besamen
http://ibm-news.for-um.de/showthread.php?t=16402 - pferd besamen kostenlose
sperma bilder
http://ibm-news.for-um.de/showthread.php?t=12795 - ehehure besamen oma
besamen
http://ibm-news.for-um.de/showthread.php?t=11955 - ehefrau fremd besamen sau
besamen
http://funk-autos.mirror-server.net - Funk Autos - spermadusche stiefel
besamen
```

```
From 5937331022105598530
X-Google-Thread: 109a67,fde322ca13a897c1,start
X-Google-Thread: 100ff8,fde322ca13a897c1,start
X-Google-Thread: 10cbb9,fde322ca13a897c1,start
X-Google-Thread: 114086,fde322ca13a897c1,start
X-Google-Thread: 1156c9,fde322ca13a897c1,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!postnews.google.com!c65g2000hsa.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: boobs webcams
Date: Tue, 23 Sep 2008 05:56:00 -0700 (PDT)
Organization: http://groups.google.com
Lines: 3
Message-ID: <429eccf4-29b2-402a-b3fe-9b52e6ba4541@c65g2000hsa.googlegroups.com>
NNTP-Posting-Host: 92.112.131.237
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222174560 8714 127.0.0.1 (23 Sep 2008 12:56:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 23 Sep 2008 12:56:00 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: c65g2000hsa.googlegroups.com; posting-host=92.112.131.237;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:209
comp.sys.ibm.pc.games.rpg:21945 comp.sys.mac.advocacy:109997
comp.sys.mac.printing:765 comp.sys.mac.system:73963

asian women webcams - adult cam - xxx webcams - sluts webcams - latina
women webcams - fucking hardcore webcams - sluts webcams
http://ragdai.info/bdsm-cam-broadcasting.htm


From 8807182827276117735
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!t54g2000hsg.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: Filthy Pink Sneakers. By Marina Cooper
Date: Wed, 24 Sep 2008 09:25:57 -0700 (PDT)
Organization: http://groups.google.com
Lines: 5
Message-ID: <2853f3b1-4a33-4b6f-9d90-e59f3c318ff8@t54g2000hsg.googlegroups.com>
NNTP-Posting-Host: 94.178.89.63
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222273558 32385 127.0.0.1 (24 Sep 2008 16:25:58 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Wed, 24 Sep 2008 16:25:58 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: t54g2000hsg.googlegroups.com; posting-host=94.178.89.63;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:210
comp.sys.ibm.pc.games.rpg:22048 comp.sys.mac.advocacy:110094
comp.sys.mac.printing:766 comp.sys.mac.system:74036

SEXY story. The cute doorman gives me an enigmatic look when I say I'm
here to see you. I am not sure if maybe he thinks I am your daughter.
You are not quite old enough for that, I am not quite young enough -
but we are pretty close. Am I wrong for thinking that's hot?
Definitely. I think...  http://ragdai.info/sex-story.html



From -4023758788797792563
X-Google-Thread: 109a67,ec0743fb6c2e1f28,start
X-Google-Thread: 100ff8,ec0743fb6c2e1f28,start
X-Google-Thread: 10cbb9,ec0743fb6c2e1f28,start
X-Google-Thread: 114086,ec0743fb6c2e1f28,start
X-Google-Thread: 1156c9,ec0743fb6c2e1f28,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k30g2000hse.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: I AM DOMME HEAR ME ROAR.25 year old Woman BellaPura
Date: Fri, 26 Sep 2008 05:36:26 -0700 (PDT)
Organization: http://groups.google.com
Lines: 3
Message-ID: <676df34d-2ded-49fe-ab0c-d35f65f4273f@k30g2000hse.googlegroups.com>
NNTP-Posting-Host: 92.112.208.20
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222432586 21357 127.0.0.1 (26 Sep 2008 12:36:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 26 Sep 2008 12:36:26 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k30g2000hse.googlegroups.com; posting-host=92.112.208.20;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
```

```
Xref: g2news2.google.com comp.sys.atari.st.tech:211
comp.sys.ibm.pc.games.rpg:22224 comp.sys.mac.advocacy:110213
comp.sys.mac.printing:767 comp.sys.mac.system:74260

25 year old Woman BellaPura in Saint Louis, Looking For: Men, Women,
Couples for erotic email exchange, phone fantasies, performing only,
watching only or active participation http://ragdai.info/BellaPura.htm


From -7284345862401065228
X-Google-Thread: 109a67,9bb315a1422411c6,start
X-Google-Thread: 100ff8,9bb315a1422411c6,start
X-Google-Thread: 10cbb9,9bb315a1422411c6,start
X-Google-Thread: 114086,9bb315a1422411c6,start
X-Google-Thread: 1156c9,9bb315a1422411c6,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!8g2000hse.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: Johshe 31 year old Woman in Santa Ana, California. Find Men for
     1-on-1 sex, Bondage
Date: Sun, 28 Sep 2008 09:53:56 -0700 (PDT)
Organization: http://groups.google.com
Lines: 3
Message-ID: <e8af5a7a-09f2-4a3f-8dec-aa6b57c095c8@8g2000hse.googlegroups.com>
NNTP-Posting-Host: 92.112.129.222
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222620838 19111 127.0.0.1 (28 Sep 2008 16:53:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 Sep 2008 16:53:58 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 8g2000hse.googlegroups.com; posting-host=92.112.129.222;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:34 comp.sys.ibm.pc.games.rpg:6687
comp.sys.mac.advocacy:23417 comp.sys.mac.printing:127 comp.sys.mac.system:12566

Johshe 31 year old Woman in Santa Ana, California. Find Men for 1-on-1
sex, Bondage, Discipline, Discreet Relationship or Group sex
http://ragdai.info/Johshe3.htm


From 5172957192691744292
```

```
X-Google-Thread: 109a67,6ce848ade033ec96,start
X-Google-Thread: 100ff8,6ce848ade033ec96,start
X-Google-Thread: 10cbb9,6ce848ade033ec96,start
X-Google-Thread: 114086,6ce848ade033ec96,start
X-Google-Thread: 1156c9,6ce848ade033ec96,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q9g2000hsb.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: Super virtual girl. Sexy. Must look ALL!
Date: Mon, 29 Sep 2008 07:57:05 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <f43b839b-282e-4114-9352-f4395472d672@q9g2000hsb.googlegroups.com>
NNTP-Posting-Host: 92.112.152.54
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222700225 6527 127.0.0.1 (29 Sep 2008 14:57:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 29 Sep 2008 14:57:05 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: q9g2000hsb.googlegroups.com; posting-host=92.112.152.54;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:35 comp.sys.ibm.pc.games.rpg:6725
comp.sys.mac.advocacy:23463 comp.sys.mac.printing:128 comp.sys.mac.system:12667

Super real virtual girl. Sexy. Must look ALL http://ragdai.info/video.htm



From 3278193562164295037
X-Google-Thread: 109a67,5461b536923ab596,start
X-Google-Thread: 100ff8,5461b536923ab596,start
X-Google-Thread: 10cbb9,5461b536923ab596,start
X-Google-Thread: 114086,5461b536923ab596,start
X-Google-Thread: 1156c9,5461b536923ab596,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!79g2000hsk.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
```

```
c.printing,comp.sys.mac.system
Subject: Webcam: Landie,19 year.New Jersey. Viens me voir et tu verras!
Date: Tue, 30 Sep 2008 03:51:30 -0700 (PDT)
Organization: http://groups.google.com
Lines: 2
Message-ID: <90cb9891-fb42-4756-bce2-752f60d2ef8c@79g2000hsk.googlegroups.com>
NNTP-Posting-Host: 92.112.142.40
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222771891 5398 127.0.0.1 (30 Sep 2008 10:51:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 30 Sep 2008 10:51:31 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 79g2000hsk.googlegroups.com; posting-host=92.112.142.40;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:36 comp.sys.ibm.pc.games.rpg:6776
comp.sys.mac.advocacy:23581 comp.sys.mac.printing:129 comp.sys.mac.system:12779

Webcam: Landie,19 year.New Jersey. Viens me voir et tu verras!
http://ragdai.info/landie1989.htm



From -5312769359226708712
X-Google-Thread: 109a67,bcc7a0b7307be62f,start
X-Google-Thread: 100ff8,bcc7a0b7307be62f,start
X-Google-Thread: 10cbb9,bcc7a0b7307be62f,start
X-Google-Thread: 114086,bcc7a0b7307be62f,start
X-Google-Thread: 1156c9,bcc7a0b7307be62f,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!postnews.google.com!
u65g2000hsc.googlegroups.com!not-for-mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: New Jersey webcam: Landie
Date: Mon, 6 Oct 2008 05:37:21 -0700 (PDT)
Organization: http://groups.google.com
Lines: 2
Message-ID: <f469f609-78df-482e-8e0b-f7ead631dd3e@u65g2000hsc.googlegroups.com>
NNTP-Posting-Host: 92.112.142.224
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1223296641 10779 127.0.0.1 (6 Oct 2008 12:37:21 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Mon, 6 Oct 2008 12:37:21 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u65g2000hsc.googlegroups.com; posting-host=92.112.142.224;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:37 comp.sys.ibm.pc.games.rpg:7179
comp.sys.mac.advocacy:24083 comp.sys.mac.printing:131 comp.sys.mac.system:13291

Webcam: Landie,19 year.New Jersey. Viens me voir et tu verras!
http://datesex.xhostar.com/landie1989.htm



From -4876346930204903l6
X-Google-Thread: 109a67,eff7fe5ed5dbc2f9,start
X-Google-Thread: 100ff8,eff7fe5ed5dbc2f9,start
X-Google-Thread: 10cbb9,eff7fe5ed5dbc2f9,start
X-Google-Thread: 114086,eff7fe5ed5dbc2f9,start
X-Google-Thread: 1156c9,eff7fe5ed5dbc2f9,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k36g2000pri.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: Halle Berry's uncut Sex Scene in Monsters Ball
Date: Thu, 9 Oct 2008 08:03:16 -0700 (PDT)
Organization: http://groups.google.com
Lines: 2
Message-ID: <a1624628-13ff-44bf-af61-6abb0d8c4f01@k36g2000pri.googlegroups.com>
NNTP-Posting-Host: 92.112.135.191
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1223564596 19952 127.0.0.1 (9 Oct 2008 15:03:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Oct 2008 15:03:16 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k36g2000pri.googlegroups.com; posting-host=92.112.135.191;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:216
comp.sys.ibm.pc.games.rpg:23030 comp.sys.mac.advocacy:111342
comp.sys.mac.printing:778 comp.sys.mac.system:75684
```

```
Halle Berry's uncut Sex Scene in Monsters Ball  http://
spirs_manyac.googlegroups.com/web/halle
berry.htm



From -1615117858784049896
X-Google-Thread: 109a67,ea00f8c12783d29d,start
X-Google-Thread: 100ff8,ea00f8c12783d29d,start
X-Google-Thread: 10cbb9,ea00f8c12783d29d,start
X-Google-Thread: 114086,ea00f8c12783d29d,start
X-Google-Thread: 1156c9,ea00f8c12783d29d,start
X-Google-Attributes:
gid109a67,gid100ff8,gid10cbb9,gid114086,gid1156c9,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w24g2000prd.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups:
comp.sys.atari.st.tech,comp.sys.ibm.pc.games.rpg,comp.sys.mac.advocacy,comp.sys.ma
c.printing,comp.sys.mac.system
Subject: Enormous amount webcams womans showing groupsex. Free
Date: Fri, 10 Oct 2008 06:07:23 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <5296687b-b99a-4fd4-aec8-26df6f08cdc1@w24g2000prd.googlegroups.com>
NNTP-Posting-Host: 92.112.219.162
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1223644043 23606 127.0.0.1 (10 Oct 2008 13:07:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 10 Oct 2008 13:07:23 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w24g2000prd.googlegroups.com; posting-host=92.112.219.162;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:39 comp.sys.ibm.pc.games.rpg:7451
comp.sys.mac.advocacy:24395 comp.sys.mac.printing:133 comp.sys.mac.system:13695

Enormous amount webcams womans showing groupsex. http://sexystory.psend.com/
groupsex.htm



From -6434042490930952759
X-Google-Thread: 111a55,d8f74559b3a5df66,start
X-Google-Thread: 1131a5,d8f74559b3a5df66,start
X-Google-Thread: 109a67,d8f74559b3a5df66,start
X-Google-Attributes: gid111a55,gid1131a5,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!
```

border1.nntp.ams.giganews.com!nntp.giganews.com!news.wiretrip.org!news.dizum.com!
sewer-output!mail2news-x3!mail2news-x2!mail2news
From: DC <nobody@pseudo.borked.net>
Newsgroups: comp.sys.atari.st,alt.ads.forsale.computers,comp.sys.atari.st.tech
Subject: FA: Atari Mega STE
Message-ID: <94c888b46839eb67be5ab4a3cad8996c@pseudo.borked.net>
Date: Fri, 10 Oct 2008 12:11:58 -0600 (MDT)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 1
Xref: g2news1.google.com comp.sys.atari.st:665 alt.ads.forsale.computers:95
comp.sys.atari.st.tech:40

http://easyurl.net/MegaSTE

From -3042682276250695763
X-Google-Thread: 109a67,b228743c1968dd03,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: FINNISH,ASCII
Subject: Re: Monimutkaisen systeemin itsestaan kehittymine
From: Atro Walter <atro.walter@sensing.com>
Date: Sun, 16 Nov 2008 15:48:42 -0600
Message-ID: <d.5283k.14858$_03.5159@248.128.136.16>
References: <B08dk.30160$_03.27296@reader1.news.saunalahti.fi>
Lines: 48
NNTP-Posting-Host: anonymizer.blutmagie.de
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!news-out.superfeed.net!
sp26iad.superfeed.net!news-in1.superfeed.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
X-Trace: news-in1.superfeed.net 1226872122 anonymizer.blutmagie.de (16 Nov 2008
15:48:42 -0600)
Followup-To:
sfnet.harrastus.audio+video.kotihifi,sfnet.harrastus.pelit.go,sfnet.harrastus.peli
t.strategia
MIME-Version: 1.0
Content-Type: text/plain;
Content-Transfer-Encoding: 8bit
X-Original-Bytes: 3017
X-Original-Lines: 59
Xref: g2news1.google.com comp.sys.atari.st.tech:41

Muuttuva Mars

Kauan sitten Mars on ehk� ollut tyystin toisenlainen maailma kuin se on nyt.
Tihe�mpi kaasukeh� ja l�mpim�mpi ilmasto on mahdollistanut veden
esiintymisen nestem�isess� muodossa pitk��n, ehk� satoja miljoonia vuosia.
Nykyisess� Marsissa on vain hyvin s�ilyneit� j�lki� menneiden aikojen
vesist�ist� ja nestem�ist� vett� on en�� syv�ll� ikiroudan alapuolella -----

*Otin p�tk�n lainaksi osoittaakseni sit� mekaniikkaa joka Marssin, kuin Maan alati muuttuvia vesitaseita on aikain saatossa muljaillut. T��ll� tosiaan esitettiin, ettei Marssissa ja lukuisissa muissa paikoissa olisi vett� jossain muodossa. Kuten havaitsemme Marsssissa on ollut vett� siin� kuin Maasa. Mutta koska s�teilyss� vesi ionisoituu ja happi muuttuu jopa typeksi on vesi kaasuuntunut/kaasuuntumassa ionisoitumalla ja paljon h�vi�m�ss� avaruuksiin kaikialla. Joka tapauksesssa yh� siis Marssissa j��t� ja vett� l�ytyy, kuten artikkeli kiistatta osoittaa!

Nykyinen Mars ole ehk� edes pahin mahdollinen. Marsissa on ilmeisesti kylmempi� ja l�mpim�mpi� jaksoja kuten Maassakin. Viimeisin j��kausi oli Marsissa pari miljoonaa vuotta sitten. Silloin j��tik�t levitt�ytyiv�t napa-alueilta aina 30. leveysasteelle saakka, joka maapallolla vastaa Egyptin pohjoisosia ja etel�ist� Brasiliaa. T�ll� hetkell� Mars on ilmeisesti matkalla kohti l�mpim�mpi� aikoja, jotka ennen pitk�� vaihtuvat v��j��m�tt� taas j��kauteen.

*Sulavanakuvia siel� on jo jonkinajan saanut n�hd� mm. NASA:n kuvastoissa.

Toisin kuin Maassa, Marsissa j��kauden syyn� on napojen ajoittainen l�mpeneminen, joka johtuu planeetan py�rimisakselin huomattavasta, jopa kymmenien asteiden heilahtelusta.

*Puuttuu vakauttavan hyrr�voiman massiivikuu Maan tapaan siis.

Napaj��tik�iden hiilidioksidi ja vesih�yry vapautuu kaasukeh��n, kulkeutuu kohti viilenev�� p�iv�ntasaajaa ja h�rmistyy takaisin pintaan. Se muodostaa joidenkin metrien paksuisia kuura- tai lumikerrostumia, joiden seassa on runsaasti p�ly�. Kun kerroksen yl�osien j�� sublimoituu takaisin vesih�yryksi, j�ljelle j��v� p�lykerros toimii eristeen�, joka est�� kaikkea j��t� sublimoitumasta. J��kausi alkaa kuitenkin hellitt�� otettaan, kun napaseudut j�lleen viilenev�t ja sitovat hiilidioksidin ja vesih�yryn suurimmaksi osaksi takaisin j��tik�ihin.

Vaikka Mars on osoittautunut monessa suhteessa sittenkin samanlaiseksi planeetaksi kuin Maa - ainakin kaukaisessa menneisyydess� - onko se ollut riitt�v�n samanlainen el�m�n synnyn kannalta? Vai onko Mars vain eloton, ruostunut j��pallo?

Markus Hotakainen

```
From -7000775874288472329
X-Google-Thread: 111a55,84b610e8db3bd967,start
X-Google-Thread: 109a67,84b610e8db3bd967,start
X-Google-Thread: fa2dd,84b610e8db3bd967,start
X-Google-Attributes: gid111a55,gid109a67,gidfa2dd,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!novia!newspump.sol.net!
posts.news.twtelecom.net!nnrp2.twtelecom.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,pdx.forsale
Date: Fri, 19 Dec 2008 00:21:50 -0800
```

From: Bravo Sierra Computers <atari@aracnet.com>
X-X-Sender: atari@slate.spiritone.com
To: Bravo Sierra Computers <atari@aracnet.com>
Subject: ST Xformer Help!
Message-ID: <alpine.DEB.2.00.0812182304350.32235@slate.spiritone.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; format=flowed; charset=US-ASCII
Lines: 11
Organization: Time-Warner Telecom
NNTP-Posting-Date: 19 Dec 2008 08:22:51 GMT
NNTP-Posting-Host: 2aff8cc3.news.twtelecom.net
X-Trace: DXC=05_8?WE:3WbdC]6\m4AY8lC_A=>8kQj6m=_1NR_H?
JPm5PM9=KHifDm<W4QhC7V05aoYAaC<kOHol
X-Complaints-To: abuse@twtelecom.net
Xref: g2news1.google.com comp.sys.atari.st:853 comp.sys.atari.st.tech:42
pdx.forsale:159

I want to use my ST Xformer to move Atari 8 Bit files onto a 5.25" Diskette! I want to hook up an 8 Bit Disk Drive like an Indus GT or an Atari 1050 using the Xformer Cable and emulator software. I dont want to run 8 Bit Software on my ST, I just want to transfer files to 8 Bit 5.25" Disk so I can run Software on my Atari 800xl! Is this possible with the ST Xformer Cable? Please Reply! Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=

Atari 8 Bit and ST Games/Software, Hardware/Accessories and Books/References!
FREE Catalogs @ http://BenSells.Atari.org or http://BensCatalogs.Atari.org or
Catalogs Requested by E-Mail at Atari@aracnet.com or BenSells@Atari.org and
Please Specify Atari 8 Bit, ST or Both! Or Call Ben anytime at (503)256-9974!

From -7476429127079792361
X-Google-Thread: 111a55,1e0f1635542dd774,start
X-Google-Thread: 109a67,1e0f1635542dd774,start
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!
newspump.sol.net!posts.news.twtelecom.net!nnrp2.twtelecom.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Fri, 19 Dec 2008 01:10:47 -0800
From: Bravo Sierra Computers <atari@aracnet.com>
X-X-Sender: atari@slate.spiritone.com
Subject: HELP WITH STIK!
Message-ID: <alpine.DEB.2.00.0812190047450.32753@slate.spiritone.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
Lines: 12
Organization: Time-Warner Telecom
NNTP-Posting-Date: 19 Dec 2008 09:11:49 GMT
NNTP-Posting-Host: 536115b1.news.twtelecom.net

X-Trace: DXC=O=UAc5cR:gIAERA7ingYACC_A=>8kQj6M=_1NR_H?JPMEU?
FiaF0BRL<W4QhC7V05A1\]UM;mX`0K
X-Complaints-To: abuse@twtelecom.net
Xref: g2news1.google.com comp.sys.atari.st:854 comp.sys.atari.st.tech:43

I'm trying to install STIK but when I'm booting up I get an error Dialog box saying "STiK is not loaded", I cant get past this dialog box by clicking on it or clicking the Return key so I have to reboot!Is there a file STiK is looking for?Whats the filename & where should I place it so STiK finds it?Please Reply! Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=

Atari 8 Bit and ST Games/Software, Hardware/Accessories and Books/References!
FREE Catalogs @ http://BenSells.Atari.org or http://BensCatalogs.Atari.org or
Catalogs Requested by E-Mail at Atari@aracnet.com or BenSells@Atari.org and
Please Specify Atari 8 Bit, ST or Both! Or Call Ben anytime at (503)256-9974!

From -8147947042524288846
X-Google-Thread: 111a55,84b610e8db3bd967
X-Google-Thread: 109a67,84b610e8db3bd967
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n10g2000yqm.googlegroups.com!not-for-mail
From: "Mr. Maddog" <MrMaddog247@yahoo.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ST Xformer Help!
Date: Fri, 19 Dec 2008 09:52:17 -0800 (PST)
Organization: http://groups.google.com
Lines: 4
Message-ID: <34461954-a1f5-40df-b876-0c63d267b9d1@n10g2000yqm.googlegroups.com>
References: <alpine.DEB.2.00.0812182304350.32235@slate.spiritone.com>
NNTP-Posting-Host: 71.57.225.55
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1229709137 15766 127.0.0.1 (19 Dec 2008 17:52:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Dec 2008 17:52:17 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: n10g2000yqm.googlegroups.com; posting-host=71.57.225.55;
     posting-account=9QNfFAoAAACmGvQ6H0djUfABh-YPwIoF
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9.0.4)
     Gecko/2008111317 Ubuntu/8.04 (hardy) Firefox/3.0.4,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st:1200 comp.sys.atari.st.tech:48

ST Xformer 3.0 should be able to use the Xformer cable and comes with
a transfer program. If you need the latest version you can get it at
http://www.emulators.com/download.htm

```
From -4621795120385864770
X-Google-Thread: 111a55,84b610e8db3bd967
X-Google-Thread: 109a67,84b610e8db3bd967,start
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!newsfeed.news2me.com!
newspump.sol.net!posts.news.twtelecom.net!nnrp2.twtelecom.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Fri, 19 Dec 2008 19:32:20 -0800
From: Bravo Sierra Computers <atari@aracnet.com>
X-X-Sender: atari@slate.spiritone.com
To: "Mr. Maddog" <MrMaddog247@yahoo.com>,
    Bravo Sierra Computers <atari@aracnet.com>
Subject: Re: ST Xformer Help!
Message-ID: <alpine.DEB.2.00.0812191926120.10516@slate.spiritone.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
Lines: 12
Organization: Time-Warner Telecom
NNTP-Posting-Date: 20 Dec 2008 03:33:26 GMT
NNTP-Posting-Host: 92f3485f.news.twtelecom.net
X-Trace: DXC=CoGbYWm60gQG:@GVmOS3hXC_A=>8kQj6]=_1NR_H?
JP]5U=UPO;KK9W<W4QhC7V05QDWeKf>T99<W
X-Complaints-To: abuse@twtelecom.net
Xref: g2news1.google.com comp.sys.atari.st:858 comp.sys.atari.st.tech:45
```

Thank You very much! Thanx! =-=Ben=-=

```
---------- Forwarded message ----------
Date: Fri, 19 Dec 2008 09:52:17 -0800 (PST)
From: Mr. Maddog <MrMaddog247@yahoo.com>
Newsgroups: comp.sys.atari.st, comp.sys.atari.st.tech
Subject: Re: ST Xformer Help!
```

ST Xformer 3.0 should be able to use the Xformer cable and comes with
a transfer program. If you need the latest version you can get it at
http://www.emulators.com/download.htm

```
From 8452980241652987049
X-Google-Thread: 111a55,84b610e8db3bd967
X-Google-Thread: 109a67,84b610e8db3bd967
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!newsfeeds.sol.net!
post2.nntp.sol.net!posts.news.twtelecom.net!nnrp2.twtelecom.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Fri, 19 Dec 2008 20:21:05 -0800
```

From: Bravo Sierra Computers <atari@aracnet.com>
X-X-Sender: atari@slate.spiritone.com
To: "Mr. Maddog" <MrMaddog247@yahoo.com>,
    Bravo Sierra Computers <atari@aracnet.com>
Subject: Re: ST Xformer Help!
Message-ID: <alpine.DEB.2.00.0812192003170.10516@slate.spiritone.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; format=flowed; charset=US-ASCII
Lines: 18
Organization: Time-Warner Telecom
NNTP-Posting-Date: 20 Dec 2008 04:22:13 GMT
NNTP-Posting-Host: f1c99505.news.twtelecom.net
X-Trace: DXC=M9MZ<JRi>d@mgIYXA[dD]JC_A=>8kQj6M=_1NR_H?JPMEU?
FiaF0BRL<W4QhC7V05ASfifVlYjD0H
X-Complaints-To: abuse@twtelecom.net
X-Original-Bytes: 1689
Xref: g2news1.google.com comp.sys.atari.st:859 comp.sys.atari.st.tech:46

I'm so very sorry, I tried but I couldnt find it on the WebSite. Could you send it to me attached to E-Mail? I need to run it on my Atari ST! Please Reply! Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=

---------- Forwarded message ----------
Date: Fri, 19 Dec 2008 19:32:20 -0800 (PST)

Thank You very much! Thanx! =-=Ben=-=

---------- Forwarded message ----------
Date: Fri, 19 Dec 2008 09:52:17 -0800 (PST)
From: Mr. Maddog <MrMaddog247@yahoo.com>
Newsgroups: comp.sys.atari.st, comp.sys.atari.st.tech
Subject: Re: ST Xformer Help!

ST Xformer 3.0 should be able to use the Xformer cable and comes with
a transfer program. If you need the latest version you can get it at
http://www.emulators.com/download.htm

From -3434136874439238499
X-Google-Thread: 111a55,1e0f1635542dd774
X-Google-Thread: 109a67,1e0f1635542dd774
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!feeder1-2.proxad.net!proxad.net!
feeder2-2.proxad.net!newsfeed.arcor.de!newsspool2.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
From: "Mario Charles" <mc11@gmx.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <alpine.DEB.2.00.0812190047450.32753@slate.spiritone.com>
Subject: Re: HELP WITH STIK!
Date: Sun, 21 Dec 2008 10:46:05 +0100
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Lines: 84
Message-ID: <494e1061$0$30221$9b4e6d93@newsspool1.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 21 Dec 2008 10:46:09 CET
NNTP-Posting-Host: 18af57ac.newsspool1.arcor-online.net
X-Trace: DXC=f^`GGXMQQ_OA<A_d>@P]\Dic==]BZ:afN4Fo<]lROoRA^YC2XCjHcbIYSH:;Dm;
[6GEAd3NjnHo5GTXKPnBZhY_@K1AIbe`=Z<Da6eDaCL9]fH
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com comp.sys.atari.st:1208 comp.sys.atari.st.tech:51
```

Hello,

I haven�t used an ATARI for internet a LONG time, but I still have my former TT emulated via MagiC-PC on my PC. I just checked the folders and have seen that years ago I had installed STING (not STIK) from Peter Rottengatter on my (now virtual) ATARI. So here is the folder and file name arrangement:

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So in my case the folder has to be on C:\ in a folder called "STING". In this folder all the rest of STING is placed. There you also find the file DEFAULT.CFG, which contains in my case the following information:

```
#
#  This is the STinG relevant stuff.
#
ALLOCMEM    = 256000
#
THREADING   = 50
FRAG_TTL    = 60
#
ICMP_GMT    = -60
ICMP_AD     = 10
ICMP_FLAG   = 0
#
TCP_PORT    = 1024
MSS         = 2048
RCV_WND     = 4096
DEF_RTT     = 50
DEF_TTL     = 128
TCP_ICMP    = 1
#
UDP_PORT    = 1024
UDP_ICMP    = 1
#
DNS_CACHE   = 64
```

```
DNS_SAVE    = TRUE
#
#
#  Here starts the client relevant stuff.
#
# Used by the Dialer :
#
DIALER      = 127.0.0.1
#LOGIN_BATCH = C:\STING\DIALER\LOGIN.BAT
#
```

You see, besides some basic TCP/IP parameters, the last line shows the location of the dialer login script...

So, go for STING by Peter Rottengatter. There you should also find a hypertext for STGUIDE, which should give all the information you need.

Best regards,
Mario.

"Bravo Sierra Computers" <atari@aracnet.com> schrieb im Newsbeitrag
news:alpine.DEB.2.00.0812190047450.32753@slate.spiritone.com...
> I'm trying to install STIK but when I'm booting up I get an error Dialog
> box
> saying "STiK is not loaded", I cant get past this dialog box by clicking
> on it or clicking the Return key so I have to reboot!Is there a file STiK
> is looking
> for?Whats the filename & where should I place it so STiK finds it?Please
> Reply!
> Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=
>
> Atari 8 Bit and ST Games/Software, Hardware/Accessories and
> Books/References!
> FREE Catalogs @ http://BenSells.Atari.org or http://BensCatalogs.Atari.org
> or
> Catalogs Requested by E-Mail at Atari@aracnet.com or BenSells@Atari.org
> and
> Please Specify Atari 8 Bit, ST or Both! Or Call Ben anytime at
> (503)256-9974!
>
>

From 2175901385006340855
X-Google-Thread: 111a55,1e0f1635542dd774
X-Google-Thread: 109a67,1e0f1635542dd774
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!

headwall.stanford.edu!newsfeed.news2me.com!newspump.sol.net!post2.nntp.sol.net!
posts.news.twtelecom.net!nnrp2.twtelecom.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Sun, 21 Dec 2008 17:29:56 -0800
From: Bravo Sierra Computers <atari@aracnet.com>
X-X-Sender: atari@slate.spiritone.com
To: Mario Charles <mc11@gmx.de>, Bravo Sierra Computers <atari@aracnet.com>
Subject: Re: HELP WITH STIK!
Message-ID: <alpine.DEB.2.00.0812211705550.9227@slate.spiritone.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
Lines: 91
Organization: Time-Warner Telecom
NNTP-Posting-Date: 22 Dec 2008 01:31:15 GMT
NNTP-Posting-Host: 23034c0f.news.twtelecom.net
X-Trace: DXC=iCA5Ng[WO=lUBBm:>@A=?iC_A=>8kQj6m=_1NR_H?
JPmTg@k]U3WTcd<W4QhC7V05a>iP4l]G58;o
X-Complaints-To: abuse@twtelecom.net
Xref: g2news1.google.com comp.sys.atari.st:868 comp.sys.atari.st.tech:48

Thanx Mario, I appreciate your help. But I need help with STIK. I need to know where on Partition C:\ I'm supposed to place the DEFAULT.CFG File?Please Reply! Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=

---------- Forwarded message ----------
Date: Sun, 21 Dec 2008 10:46:05 +0100
From: Mario Charles <mc11@gmx.de>
Newsgroups: comp.sys.atari.st, comp.sys.atari.st.tech
Subject: Re: HELP WITH STIK!

Hello,

I haven?t used an ATARI for internet a LONG time, but I still have my former TT emulated via MagiC-PC on my PC. I just checked the folders and have seen that years ago I had installed STING (not STIK) from Peter Rottengatter on my (now virtual) ATARI. So here is the folder and file name arrangement:

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So in my case the folder has to be on C:\ in a folder called "STING". In this folder all the rest of STING is placed. There you also find the file DEFAULT.CFG, which contains in my case the following information:

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ALLOCMEM    = 256000
#
THREADING   = 50
```

```
FRAG_TTL    = 60
#
ICMP_GMT    = -60
ICMP_AD     = 10
ICMP_FLAG   = 0
#
TCP_PORT    = 1024
MSS         = 2048
RCV_WND     = 4096
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DEF_TTL     = 128
TCP_ICMP    = 1
#
UDP_PORT    = 1024
UDP_ICMP    = 1
#
DNS_CACHE   = 64
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#
#
#  Here starts the client relevant stuff.
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DIALER      = 127.0.0.1
#LOGIN_BATCH = C:\STING\DIALER\LOGIN.BAT
#
```

You see, besides some basic TCP/IP parameters, the last line shows the location of the dialer login script...

So, go for STING by Peter Rottengatter. There you should also find a hypertext for STGUIDE, which should give all the information you need.

Best regards,
Mario.

---------- Forwarded message ----------
On Fri, 19 Dec 2008, Bravo Sierra Computers wrote:

Date: Fri, 19 Dec 2008 00:21:50 -0800 (PST)
From: Bravo Sierra Computers <atari@aracnet.com>
To: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st, comp.sys.atari.st.tech, pdx.forsale
Subject: ST Xformer Help!

I want to use my ST Xformer to move Atari 8 Bit files onto a 5.25" Diskette! I want to hook up an 8 Bit Disk Drive like an Indus GT or an Atari 1050 using the Xformer Cable and emulator software. I dont want to run 8 Bit Software on my ST, I just want to transfer files to 8 Bit 5.25" Disk so I can run Software on my Atari 800xl! Is this possible with the ST Xformer Cable? Please Reply!

Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=

Atari 8 Bit and ST Games/Software, Hardware/Accessories and Books/References!
FREE Catalogs @ http://BenSells.Atari.org or http://BensCatalogs.Atari.org or
Catalogs Requested by E-Mail at Atari@aracnet.com or BenSells@Atari.org and
Please Specify Atari 8 Bit, ST or Both! Or Call Ben anytime at (503)256-9974!

```
From -1106998414565811395
X-Google-Thread: 111a55,1e0f1635542dd774
X-Google-Thread: 109a67,1e0f1635542dd774
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!
87.106.137.111.MISMATCH!feeder1.news.weretis.net!newsfeeder.dynfx.net!weretis.net!
newsfeed-fusi2.netcologne.de!195.14.215.230.MISMATCH!news.netcologne.de!newsfeed-
hp2.netcologne.de!newsfeed.arcor.de!newsspool1.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
From: "Mario Charles" <mc11@gmx.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <alpine.DEB.2.00.0812211705550.9227@slate.spiritone.com>
Subject: Re: HELP WITH STIK!
Date: Mon, 22 Dec 2008 13:12:05 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Response
Lines: 157
Message-ID: <494f841f$0$32671$9b4e6d93@newsspool2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 22 Dec 2008 13:12:16 CET
NNTP-Posting-Host: 0c31d15d.newsspool2.arcor-online.net
X-Trace:
DXC=;47ZfFK:R82U`5g[@c]@J1A9EHlD;3Yc24Fo<]lROoR1^YC2XCjHcb9kncjF;:N@\9EAd3NjnHo57?
1iYlYhLnA1i8LnWnR[<S6
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com comp.sys.atari.st:870 comp.sys.atari.st.tech:49
```

Here is what the original STiK documentation says, which can be found on
Flinny's page:

http://www.flinny.demon.co.uk/

Quote: "You need to create a STIK_CFG folder (directory), this can be
located on your
boot disk. Either C: if you have a hard drive or A: if you have a floppy
only
setup. If you do not want to create a folder on your boot drive, you can
create
a text file called STIK_DIR.DAT, this file will simply be one line that
gives
the path of your STIK_CFG folder.

Copy DEFAULT.CFG and your default dial script to the STIK_CFG folder.

Copy STIK.PRG to your Auto folder.

Some notes on STIK.PRG location.

STIK.PRG (install in Auto Folder after Hsmodem, can be ran from Desktop under MiNT). If you desire to run it from the Auto folder it must run before MiNT. Actually with Naes it doesn't matter so much where it is ran from. After MiNT seems slightly better though. If you find out differently, please let me know.

Copy Qdial and it's RSC files to your hard drive. This can be where ever you wish to have it located. You can run Qdialer as an .ACC file. If you choose to have it as an .ACC place it and it's .RSC file where ever you put your .ACC programs.

Edit DEFAULT.CFG and DIAL.SCR to match what your system needs for connection.
More details of this can be found in the STIKVAR.TXT and the EXAMPLE.CFG files.

Reboot your system and run Qdialer. Edit any options you may want to change under the tools icon and save it's config file."

Good luck!
Best regards,
MC.

"Bravo Sierra Computers" <atari@aracnet.com> schrieb im Newsbeitrag
news:alpine.DEB.2.00.0812211705550.9227@slate.spiritone.com...
> Thanx Mario, I appreciate your help. But I need help with STIK. I need to
> know where on Partition C:\ I'm supposed to place the DEFAULT.CFG
> File?Please Reply!
> Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=
>
> ---------- Forwarded message ----------
> Date: Sun, 21 Dec 2008 10:46:05 +0100
> From: Mario Charles <mc11@gmx.de>
> Newsgroups: comp.sys.atari.st, comp.sys.atari.st.tech
> Subject: Re: HELP WITH STIK!
>
> Hello,
>
> I haven?t used an ATARI for internet a LONG time, but I still have my
> former
> TT emulated via MagiC-PC on my PC. I just checked the folders and have
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> ICMP_FLAG   = 0
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> DEF_TTL     = 128
> TCP_ICMP    = 1
> #
> UDP_PORT    = 1024
> UDP_ICMP    = 1
> #
> DNS_CACHE   = 64
> DNS_SAVE    = TRUE
> #
> #
> #  Here starts the client relevant stuff.
> #
> # Used by the Dialer :
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> DIALER      = 127.0.0.1
> #LOGIN_BATCH = C:\STING\DIALER\LOGIN.BAT
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> You see, besides some basic TCP/IP parameters, the last line shows the
> location of the dialer login script...
>
> So, go for STING by Peter Rottengatter. There you should also find a

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>
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> FREE Catalogs @ http://BenSells.Atari.org or http://BensCatalogs.Atari.org
> or
> Catalogs Requested by E-Mail at Atari@aracnet.com  or  BenSells@Atari.org
> and
> Please Specify Atari 8 Bit, ST or Both! Or Call Ben anytime at
> (503)256-9974!
```

```
From 1505461987937164707
X-Google-Thread: 111a55,324afb4f2326aa3e,start
X-Google-Thread: 109a67,324afb4f2326aa3e,start
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!
textspool2.readnews.com!news-out.readnews.com!transit4.readnews.com!
newspump.sol.net!post2.nntp.sol.net!posts.news.twtelecom.net!nnrp2.twtelecom.net!
not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Tue, 23 Dec 2008 03:12:38 -0800
From: Bravo Sierra Computers <atari@aracnet.com>
X-X-Sender: atari@slate.spiritone.com
Subject: Rare Atari Disk Drive!
```

Message-ID: <alpine.DEB.2.00.0812230257240.28697@slate.spiritone.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; format=flowed; charset=US-ASCII
Lines: 15
Organization: Time-Warner Telecom
NNTP-Posting-Date: 23 Dec 2008 11:14:06 GMT
NNTP-Posting-Host: 1ebe5105.news.twtelecom.net
X-Trace: DXC=?=;\ooU2@H[SW6MMT7Gj0ZC_A=>8kQj6]=_1NR_H?
JP]CU1O^65N\b^<W4QhC7V05QZjhGX`Yc^;X
X-Complaints-To: abuse@twtelecom.net
Xref: g2news1.google.com comp.sys.atari.st:871 comp.sys.atari.st.tech:50

I have a very RARE Indus Disk Drive for the Atari ST except its a 5.25" Indus made for the ST! It works, it's complete in the Original Box! Please Reply! Please Answer! Please Reply Irregardless of your Answers! Thanx! =-=Ben=-=

Indus GT-1000; Indus; 5.25" Floppy Drive for Atari ST Computers. Plugs into your ST as Drive B:\ the same as any ST Disk Drive except does not have a 2nd 14 Pin Din Disk Drive port to Daisy Chain another Drive! Formats Double Sided/ Double Density. Supposed to do Higher Density 5.25" Disks but I dont have Hi Density 5.25" floppies to test them on. Comes with GT-1000, (2) Manuals, I/O Cable, F.S.I. Utility Disk, Power Supply and Original Box. RARE..NIB.$200 U.S.

Atari 8 Bit and ST Games/Software, Hardware/Accessories and Books/References! FREE Catalogs @ http://BenSells.Atari.org or http://BensCatalogs.Atari.org or Catalogs Requested by E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify Atari 8 Bit, ST or Both! Or Call Ben anytime at (503)256-9974!

From -2228466249573246171
X-Google-Thread: 111a55,324afb4f2326aa3e
X-Google-Thread: 109a67,324afb4f2326aa3e
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!proxad.net!feeder1-2.proxad.net!exabot.com!freenix!news.wanadoo.fr!
news.wanadoo.fr!not-for-mail
Date: Tue, 23 Dec 2008 12:36:05 +0100
From: Guillaume Tello <houten.van@orange.fr>
User-Agent: Thunderbird 2.0.0.18 (Windows/20081105)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Rare Atari Disk Drive!
References: <alpine.DEB.2.00.0812230257240.28697@slate.spiritone.com>
In-Reply-To: <alpine.DEB.2.00.0812230257240.28697@slate.spiritone.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 24
Message-ID: <4950cd20$0$4094$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 23 Dec 2008 12:36:01 CET

NNTP-Posting-Host: 86.204.179.209
X-Trace: 1230032161 news.orange.fr 4094 86.204.179.209:3654
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com comp.sys.atari.st:1215 comp.sys.atari.st.tech:55

I also have one with a 40/80 tracks switch to read both 360 and 720k
floppies.
But I wouldn't tell that it costs $200...

Guillaume.

Bravo Sierra Computers a �crit :
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> Indus made for the ST! It works, it's complete in the Original Box!
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X-Google-Thread: 111a55,324afb4f2326aa3e
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!post01.iad!
news.suddenlink.net!not-for-mail
From: "phantomm_1" <phantomm@suddenlink.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <alpine.DEB.2.00.0812230257240.28697@slate.spiritone.com>
<4950cd20$0$4094$ba4acef3@news.orange.fr>
Subject: Re: Rare Atari Disk Drive!
Date: Tue, 23 Dec 2008 18:40:43 -0500
Organization: Data 8 MultiMedia
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3350
Lines: 36
Message-ID: <49517702$0$5498$bbae4d71@news.suddenlink.net>

NNTP-Posting-Host: 75.109.135.63
X-Complaints-To: abuse@suddenlink.net
Xref: g2news1.google.com comp.sys.atari.st:873 comp.sys.atari.st.tech:52

I've got one of those too, but it's not the same brand.

Also, have a program that allows you to use Atari 1050 disk drives on the
ST as a ST drive. But you need a special cable.

"Guillaume Tello" <houten.van@orange.fr> wrote in message
news:4950cd20$0$4094$ba4acef3@news.orange.fr...
>I also have one with a 40/80 tracks switch to read both 360 and 720k
>floppies.
> But I wouldn't tell that it costs $200...
>
> Guillaume.
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>> U.S.
>>

From -8494642651547319214
X-Google-Thread: 109a67,f00b38960d5760e7,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!w35g2000yqm.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Unknown ST cartridge
Date: Thu, 8 Jan 2009 01:21:28 -0800 (PST)
Organization: http://groups.google.com

Lines: 13
Message-ID: <b9d7db0d-f211-43b3-bd45-45a7d76c18e2@w35g2000yqm.googlegroups.com>
NNTP-Posting-Host: 167.1.176.4
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1231406489 4745 127.0.0.1 (8 Jan 2009 09:21:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 8 Jan 2009 09:21:29 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w35g2000yqm.googlegroups.com; posting-host=167.1.176.4;
posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.5)
Gecko/2008120122 Firefox/3.0.5,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:57

Some time ago I bought a second hand Atari 520STE, and included was a
cartridge which I don't know what is for.

Please, could anybody tell me for what is that cartridge for? Many
thanks.

Here are some pictures that I took:
http://fotolog.miarroba.com/f/9/5/0/5826950/1.jpg
http://fotolog.miarroba.com/f/9/5/0/5826950/2.jpg
http://fotolog.miarroba.com/f/9/5/0/5826950/3.jpg

The main chip is named HARTD1 87HCI, but I couldn't find any
information in Internet about it.

From -8684743018101803548
X-Google-Thread: 109a67,14357fd290ddca11,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: FINNISH,ASCII
Subject: Re: DivX
From: Robert L�nnqvist <robert.lonnqvist@tracht.org>
Date: Sun, 11 Jan 2009 00:03:17 -0600
Message-ID: <b.1214852130_18683@143.152.32.40>
References: <R5mdk.30407$_03.18502@reader1.news.saunalahti.fi>
Lines: 23
NNTP-Posting-Host: ip-195-24-77-134.server.lu
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!news-out.usenet.com!prop.superfeed.net!
news-in1.superfeed.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
X-Trace: news-in1.superfeed.net 1231653797 ip-195-24-77-134.server.lu (11 Jan 2009
00:03:17 -0600)
Followup-To:
sfnet.harrastus.kulttuuri,sfnet.keskustelu.tyoelama,sfnet.tori.lastentarvikkeet,co

```
mp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain;
Content-Transfer-Encoding: 8bit
X-Original-Bytes: 1871
X-Original-Lines: 34
Xref: g2news1.google.com comp.sys.atari.st.tech:54
```

Aika huvittavaa, ett� tiedotusv�lineet ovatr kiinnostuneet vain Kallin taustamaksajista, miksi? Miksi ihmeess� ei oteta esille esim. Anne Holmlundin ja vaikka nyt Paavo Lipposen kaltaisten kiistatta tiedettyj� ydinalan madonlukukytk�ksi� SDP:n vaalien alla ja noin?

Niist� voisimme saada enemm�n kuin mukaansatempaavaa viitett� siihen mist� esim. Vapaavuori helsinkikeskeisen ydinintonsa ja Suomen maakuntien sy�ntiins� potkun ottaa? Nimitt�in n�iden kaikien taustasponsorit kun ymm�rt��kseni on JO valmiiksi lehdist�lle tiedotettuna! Mit� hy�ty� edes olisi lain kirjaimella, jossei asiasta kaikkein kiinnostuneimmille , eli ��nest�jille asti sponsseista reality� tulisi? Ai niin pahus tosiaan, ei ne tulekkaan!.. ..(

Kallia moitti muutamia viikoja sitten mm. TVO:n johtajana tunnettu P. Simola. H�n oli kovin k��rmeistynyt siit�, ett� heid�n lukuisat lanserauksensa seutukuntien politikoille olivat k�pyis�sti kuivuneet kasaan. Pertti prutisi pahasti siit�, ett� OL-3 hanke meni kuin kiulu sikalaan, mutta t�m� OL-4, niin sille l�ytyi TVO:n suunnattomaksi kauhuksi tykitt�v�� kaatajaa massoittain. Oi voi ja j�i sen verran ydinalala hampaankoloon, ett� p��ttiv�t silt� seisomalta silkaksi "kostoksi" erottaa Kallin my�s , .. .oi ja niin tosiaan Forttumin isopalkkavirasta.. ..Uups, jaa niin ei meill� n�ist� mahdolisista sponssi Posivoista ja Fennovoimista saa miss��n virallisesti haastella. Voi kauhistus sent��n juu.. .!

```
From 4914873754820478839
X-Google-Thread: 109a67,a64318132c5bf01d,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: FINNISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!newshub.sdsu.edu!
news.linkpendium.com!news.linkpendium.com!news.zytor.com!not-for-mail
From: Leevi <leevi.lehtimaki@pool.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Malibu Hit by Global warming Snowstorm : Holy Shit !
Followup-To:
sfnet.viestinta.irc,sfnet.viestinta.www.uutuudet,comp.sys.atari.st.tech
Date: Sun, 25 Jan 2009 12:29:34 +0000 (UTC)
Organization: Zytor Communications
Lines: 61
Message-ID: <uzlwsjuktuu.fsf@cowlick.se>
References: <OoQck.29745$_03.3684@reader1.news.saunalahti.fi>
NNTP-Posting-Host: 195.24.77.134
Mime-Version: 1.0
Content-Type: text/plain;
```

Content-Transfer-Encoding: 8bit
X-Trace: terminus.zytor.com 1232886574 17305 195.24.77.134 (25 Jan 2009 12:29:34 GMT)
X-Complaints-To: news@terminus.zytor.com
NNTP-Posting-Date: Sun, 25 Jan 2009 12:29:34 +0000 (UTC)
Xref: g2news2.google.com comp.sys.atari.st.tech:59

Aurinkokunnassa planeettojen ratanopeus pienenee et�isyyden auringossa kasvaessa, koska gravitaatio heikkenee vastaavasti auringosta.(Juuri kuten aiemmin kerroin olevan tilanne my�s atomien K, L, M-kuorikerroksien ionisaatiotaulukossa, jonka t�nne hetki sitten vastaanv�nk��jien harmiksi postasin. Eli totutusti min� olin my�s t�ss� t�ysin oikeassa ja SUPO/TVO insin��rist�t totaalisen v��r�ss�.. .Noin yll�ttyik� en�� kukaan?) Galaksien on todettu py�riv�n kuin polkupy�r�n pinnat ja syyksi l�ytyy mystinen galakseja ymp�r�iv� ns. musta aine. Neutriinon l�ytynyt massa on osa t�t� ainetta. My�s sammuneet ruskeat t�hdet, mutta nyt haetaan my�s MACHOA Massive Compact Halo Object. Jokia ymp�r�i mustana aineena galaksien ulkopuolella.

N�kyv� mailmankaikkeus on 4%, 23% on pime�� ainetta ja loput 73% on nimetty pime�ksi energiaksi. Sitten eritt�in t�rke� tieto: 7miljardia vuotta alkur�j�hdyksest� on gravitaatio ja sen mm. vuokseilmi�iden kaltaiset fossiilienergiah�vi�t hidastaneet alkupaukun laajenemisenergian voimia. Gravitaatio vet�� my�s ihan suoraan kappaleita takaisin yhteen. Nyt ei vaan tiedet� riitt��k� gravitaatiomassan voimavarat lopettamaan koko fossiilienergialaajenemisen alkupaukusta. Maailmaan on todettu alkavan vaikuttamaan pime�n enmergian kasvava vaikutus kiihdytt�en laajentumista. T�m� selittyy sill�, ett� tyhji�avaruuksissa ainetta muodostuu alati aineen ja antiaineen pareja, jotka "lainaavat" energiaa gravitaatiopv�r�helys�ikein ymp�rilt��n n�it� muodostaakseen.

(Kyseisess� ilmi�ss� ei ole toki mit��n ihmeellist� vaan kyse on jo 60v tunnetusta arkisesta Casimir-efektist�. Mutta koska kaava antaa fotoneille massan, s�teilyenergialle kyvyn varastoitua, siirty� ja viiveell� purkautua ja n�in radioaktiivisuudelle sen pysyvyydet ja beetta-soihduille kyvyn 10-kertaistaa s�teilytaustamme IAEA p��tti kylm�ss� viisaudessaan kielt�� MY�S t�llaisten faktojen olemassaolot tuosta vaan! Fysiikka invalidisoitiin aina koulutuspuutetta my�ten ja nyt ei maailmassa juuri muut ymm�rr� fysiikkaa kuin n�iden "kadotetun tusinakaavaston mets�st�j�t!")

Kirja jatkaa salatuista gravitatiolinkkiytyvist� Casimireist� peitellysti: "T�m�n pit�isi olla juuri sit�, mit� olemme etsim�ss�. Lis�ksi: mit� suuremmasta tyhji�st� on kyse, sit� suurempi poistovoima n�ill� kyseisill� virtuaalimuodostushiukkaspareilla. Oletamme siis t�m�n voiman kasvavan maailmankaikkeuden laajetessa, juuri niinkuin olemme havainneet. Kosminen v��ristyminen satojentuhansien galaksien muodostumisessa ovat osoittaneet massallisten fotonivalokimppujen v��ristyneen massan v��rist�min�. (Juuri kuten Rytk�nen oivasti esitt��!) Ilmi� tynnetaan my�s Einsteinin valorenkaina esim. 4C 05.51 radiokohteessa. Galaksien on usein todettu venyv�n mm.kaariksi. Galaksit kallistuvat jne.

Nyt jotain lekaa niille SUPO harhatiedottajille mm. Evojeesuksille, joiden mukaan nykyfysiikka osaa laskea 15 numeron tarkkuudella tapahtumiamme:"S.87

Itse asiassa laajentumisteorian t�htitieteellisten havaintojen ja teorioiden mallin v�lill� oleva ero on luokkaa 10^120. Virhe on niin suuri, ett� kyseess� t�ytyy olla suurin virhe teorian ja havaintojen v�lill� KOKO tieteen historiassa!" .. .. ..!!!

*Nyt ei voi kun vet�� henke� ja naureskella sille sulalle hulluudelle jota IAEA:n "kadotetun fysiikkatusinan kaavakato maailmallemme aiheuttaa. Ja tosiaan alkakaa nyt laajasti ymm�rt��, ett� mm. Rytk�sen, ja minun kritiikini nykyfysiikkaharhasta perustuu JUURI t�m�nkaltaisiin asioihin! Nimenomaan vaikka aihesta ei suin surmin halua ydinhallintomme r�ike�n h�rskein painostuksin keskustella, niin Newtonilla, Malenkalla ja Einsteinin pysyvien ja katoamattomien s�teilyenergioittensa maailmassa jo oli fysiikka miljoonasti paremmin hallussa kun nykyisess� IAEA:n invbalidisoimassa fysiikkaharhautuksessa!

```
From -7775525148323465113
X-Google-Thread: 109a67,f00b38960d5760e7
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!w1g2000prm.googlegroups.com!not-for-
mail
From: Benne <ben.wiegert@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Unknown ST cartridge
Date: Sun, 25 Jan 2009 13:57:09 -0800 (PST)
Organization: http://groups.google.com
Lines: 17
Message-ID: <dcb66f7c-a0b3-4186-a7a1-5097342ce31d@w1g2000prm.googlegroups.com>
References: <b9d7db0d-f211-43b3-bd45-45a7d76c18e2@w35g2000yqm.googlegroups.com>
NNTP-Posting-Host: 90.231.99.37
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1232920629 30439 127.0.0.1 (25 Jan 2009 21:57:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Jan 2009 21:57:09 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w1g2000prm.googlegroups.com; posting-host=90.231.99.37;
     posting-account=1JzuaQoAAACEIBSDGxQKqpTq7zyZq1Q8
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_4_11; sv-se)
     AppleWebKit/525.27.1 (KHTML, like Gecko) Version/3.2.1 Safari/
525.27.1,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:60
```

The cable looks like the typical extern diskdrive-connector.

Dave skrev:
> Some time ago I bought a second hand Atari 520STE, and included was a
> cartridge which I don't know what is for.

>
> Please, could anybody tell me for what is that cartridge for? Many
> thanks.
>
> Here are some pictures that I took:
> http://fotolog.miarroba.com/f/9/5/0/5826950/1.jpg
> http://fotolog.miarroba.com/f/9/5/0/5826950/2.jpg
> http://fotolog.miarroba.com/f/9/5/0/5826950/3.jpg
>
> The main chip is named HARTD1 87HCI, but I couldn't find any
> information in Internet about it.

```
From 2419623236148091313
X-Google-Thread: 111a55,edba0e0f16af6d38,start
X-Google-Thread: 109a67,edba0e0f16af6d38,start
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!h16g2000yqj.googlegroups.com!not-for-mail
From: GoliaTT <artik-wroc@o2.pl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: New Atari TT site
Date: Thu, 19 Feb 2009 11:58:55 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com>
NNTP-Posting-Host: 90.156.74.56
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1235073535 10378 127.0.0.1 (19 Feb 2009 19:58:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 19 Feb 2009 19:58:55 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: h16g2000yqj.googlegroups.com; posting-host=90.156.74.56;
     posting-account=yghKwAoAAACc_-Ek-X4s7A4M1pL3CO-U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9.0.5)
     Gecko/2008121717 Mandriva/1.9.0.5-0.1mdv2009.0 (2009.0) Firefox/
3.0.5,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st:1094 comp.sys.atari.st.tech:57
```

A new site about Atari TT has came to being. All interested people are invited. We aim at gathering informations (as much as we can find) about 32-bit Ataris and also we want to contact TT-users with those who still make various extensions to TTs. You can join the online list and help us with developing the site. We also look for someone who can help with making German version of it.

The link to the site is: http://www.ataritt030.info

From -4506103640130952570
X-Google-Thread: 111a55,edba0e0f16af6d38
X-Google-Thread: 109a67,edba0e0f16af6d38
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!fdn.fr!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Date: Thu, 19 Feb 2009 21:23:52 +0100
From: Guillaume Tello <houten.van@orange.fr>
User-Agent: Thunderbird 2.0.0.19 (Windows/20081209)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: New Atari TT site
References: <77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com>
In-Reply-To: <77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 17
Message-ID: <499dbf9d$0$17782$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 19 Feb 2009 21:22:53 CET
NNTP-Posting-Host: 86.218.171.61
X-Trace: 1235074973 news.orange.fr 17782 86.218.171.61:10096
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com comp.sys.atari.st:1438 comp.sys.atari.st.tech:62

GoliaTT a �crit :
> A new site about Atari TT has came to being. All interested people are
> invited. We aim at gathering informations (as much as we can find)
> about 32-bit Ataris and also we want to contact TT-users with those
> who still make various extensions to TTs. You can join the online list
> and help us with developing the site. We also look for someone who can
> help with making German version of it.
>
> The link to the site is: http://www.ataritt030.info

Really cool and useful data base that (I hope) will grow!

I liked the Atarians list (I joined!) and the links that everyone can add.

I will add a link to your site from mine.

Guillaume.

From -596323038049844003
X-Google-Thread: 109a67,edba0e0f16af6d38
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u13g2000yqg.googlegroups.com!not-for-mail
From: GoliaTT <artik-wroc@o2.pl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Subject: Re: New Atari TT site
Date: Fri, 20 Feb 2009 06:43:17 -0800 (PST)
Organization: http://groups.google.com
Lines: 3
Message-ID: <b7116df5-1aed-4942-a052-9174c8e3584b@u13g2000yqg.googlegroups.com>
References: <77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com>
<499dbf9d$0$17782$ba4acef3@news.orange.fr>
NNTP-Posting-Host: 90.156.74.56
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1235140997 31042 127.0.0.1 (20 Feb 2009 14:43:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 20 Feb 2009 14:43:17 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u13g2000yqg.googlegroups.com; posting-host=90.156.74.56;
posting-account=yghKwAoAAACc_-Ek-X4s7A4M1pL3CO-U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9.0.5)
Gecko/2008121717 Mandriva/1.9.0.5-0.1mdv2009.0 (2009.0) Firefox/
3.0.5,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st:1096 comp.sys.atari.st.tech:59

> Really cool and useful data base that (I hope) will grow!

I also :)

From 6958278800398900123
X-Google-Thread: 109a67,f00b38960d5760e7
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!feed-
me.highwinds-media.com!cyclone03.ams2.highwinds-media.com!news.highwinds-
media.com!npeersf02.ams.highwinds-media.com!newsfe23.ams2.POSTED!df5f42a4!not-for-
mail
From: Tardman <nopsamrives@gtdoe.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Unknown ST cartridge
Message-ID: <44itp49ebrd70i5305lp6ivqqhvm75m71d@4ax.com>
References: <b9d7db0d-f211-43b3-bd45-45a7d76c18e2@w35g2000yqm.googlegroups.com>
<dcb66f7c-a0b3-4186-a7a1-5097342ce31d@w1g2000prm.googlegroups.com>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Complaints-To: abuse@newsfeeds.com
NNTP-Posting-Date: Fri, 20 Feb 2009 15:13:50 UTC
Organization: Newsfeeds.com - Please visit http://www.newsfeeds.com for instant
access to the #1 Usenet service on the Internet
Date: Fri, 20 Feb 2009 10:13:54 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:64

```
Yeah, looks like a disk drive cable


On Sun, 25 Jan 2009 13:57:09 -0800 (PST), Benne
<ben.wiegert@gmail.com> wrote:

>The cable looks like the typical extern diskdrive-connector.
>
>
>Dave skrev:
>> Some time ago I bought a second hand Atari 520STE, and included was a
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>> http://fotolog.miarroba.com/f/9/5/0/5826950/1.jpg
>> http://fotolog.miarroba.com/f/9/5/0/5826950/2.jpg
>> http://fotolog.miarroba.com/f/9/5/0/5826950/3.jpg
>>
>> The main chip is named HARTD1 87HCI, but I couldn't find any
>> information in Internet about it.


--
Posted Via Newsfeeds.com Premium Usenet Newsgroup Service
----------------------------------------------------------
http://www.Newsfeeds.com




From -7849203119347428528
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 07 Jul 2007 08:39:51 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <468f50a2b06651@comcast.net>
Subject: Re: EtherNEA for MegaSTe
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 07 Jul 2007 09:17:22 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 46
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
```

X-Trace: sv3-1pP0tXhWcaf+C4/wiIu2vFuG9rQPzJKKrMd/FvGPJwXfxa4Hwg/
iExGjzTIyPUKao8Bt7aJFLxXfXmP!
bpfcWt4DNfeYkvnDh1Ey5Sx7zMd2WWqELOPuIB7zc1STmhxFVqVSdVLBZuANbjXhgtNxQrQJf2z/!
YTtguA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com comp.sys.atari.st.tech:909

Hello Hallvard,

You could do what I am doing now and use the Ethernet hardware with the ISA card that connect through the cartridge port. It worked great with my STe and is not working fine with my Falcon. You want to get in contact with Rory from SCAT. He took over the project from Lyndon Amsdon.

>I would like to add Ethernet capabilities to my Mega STe, but since
>I'll be using the ACSI port for a Link 97 with the ability to connect
>several devices to it and the cartridge port with several devices as
>well the current solutions won't work for me.
>
>That's why I've been looking at the Ethernea adapter for use with an
>NE2000 compatible ISA networking card. Since I won't be needing the
>built-in MegaSTe SCSI/ACSI adapter I was thinking that I could use it
>for networking instead.
>
>There's also an "Ethernet adapter II", but I don't know much about it.
>Unfortunately neither Elmar Hilgart nor Thomas Redelberger will reply
>my email messages where I'm asking for more information, and the PCB
>layout/schematics aren't readily available.
>
>Here are the sites I've found:
>
>http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm
>(EtherNEA/EtherNEC adapters)
>http://www.asamnet.de/~hilgarte/ (EtherNEA and Ethernet adapter II)
>
>... hmmm.. come to think of it, those adapters are made for the *ACSI*
>port, not the *SCSI* port which apparently is what the built-in
>MegaSTE hard drive interface delivers (since I have a standard SCSI
>hard drive connected to it), but still, isn't the port which the
>internal hard drive interface ACSI?
>
>
>Hallvard
>

--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030 16meg of Ram

From 2131690969013369363
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!d55g2000hsg.googlegroups.com!not-for-mail
From: SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNEA for MegaSTe
Date: Sun, 08 Jul 2007 06:22:09 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
   <468f50a2b06651@comcast.net>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1183900929 14274 127.0.0.1 (8 Jul 2007 13:22:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 8 Jul 2007 13:22:09 +0000 (UTC)
In-Reply-To: <468f50a2b06651@comcast.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: d55g2000hsg.googlegroups.com; posting-host=80.203.40.62;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:910

On Jul 7, 7:17 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:

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> card that connect through the cartridge port. It worked great with my STe and
> is not working fine with my Falcon. You want to get in contact with Rory from
> SCAT. He took over the project from Lyndon Amsdon.

I'd like to hear more about this project although I prefer not adding
any more items to my already crowded cartridge port (I think I have 4
or 5 devices there now).
That's why I'm looking into solutions which use the ACSI/SCSI port or
even hacking into the internals of the MegaSTe.
Is that Rory McMahon you're referring to?
Do you have an email address or website of his? I can't find either by
searching the web although several references to him pop up.

Hallvard

From -1364388698890446930
X-Google-Thread: 109a67,a5f311238ee6c993,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q75g2000hsh.googlegroups.com!not-for-mail
From: SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: IDE/Mega STe frustrations
Date: Thu, 12 Jul 2007 00:52:15 -0700
Organization: http://groups.google.com
Lines: 43
Message-ID: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1184226735 32095 127.0.0.1 (12 Jul 2007 07:52:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Jul 2007 07:52:15 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q75g2000hsh.googlegroups.com; posting-host=80.203.40.62;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:911

I'm frustrated that there's simply no readily available IDE solution for the STe/MegaSTe.

I was quite optimistic for a while as STlabs (http://stlabs.free.fr/) had some exciting new hardware projects going. Alas, the developer no longer replies my emails and the website seems to indicate no new developments.
I was hoping for memory expansion and IDE support for my MegaSTe.

So what other options do I have?
IDE support is my main priority, mainly because I really need a silent storage system and am hoping for a memory-card reader solution instead of a normal mechanical hard drive.
SCSI is no problem for me as I already have several "Link" ACSI to SCSI adaptors (including the Link 97 which apparently is the most compatible one around). Then there's the internal SCSI interface of the MegaSTe which currently has a 540MB SCSI hard drive connected to it.

Still, I don't know if any of this will help concerning the "card-reader drive". I have previously heard about SCSI card readers and SCSI to IDE adaptors, but neither are easy to get hold of.

As for actual IDE interfaces there's the DIY project by Pera Putnik (http://members.tripod.com/~piters/atari/astide.htm) and a simplified version of this by Joogn (http://www.joogn.de/atari_ide.html), but both demand a pretty high degree of knowledge in electronics as there are no ready to use PCB layout files etc. but rather just a schematic with address line connections etc. I'm definitely into electronics, but that's a bit over my head.

I don't mind soldering and hacking (neat hacking that is; not bits of wires and ICs dangling over the MegaSTe mainboard and so on), but there really doesn't seem to be much in choice for us STe or MegaSTe users.

The same goes for memory upgrades. Thought not essential, and certainly not as important as an IDE interface, it would be a most welcome upgrade.

Hallvard

From 3377421709209553478
X-Google-Thread: 109a67,a5f311238ee6c993
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o61g2000hsh.googlegroups.com!not-for-mail
From: Cyprian <cyprian@pyorrhoea.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE/Mega STe frustrations
Date: Thu, 12 Jul 2007 04:45:22 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1184240722.963268.59020@o61g2000hsh.googlegroups.com>
References: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
NNTP-Posting-Host: 15.195.185.77
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1184240723 13641 127.0.0.1 (12 Jul 2007 11:45:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Jul 2007 11:45:23 +0000 (UTC)
In-Reply-To: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; pl; rv:1.8.1.4) Gecko/20070515 Firefox/2.0.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: o61g2000hsh.googlegroups.com; posting-host=15.195.185.77;
   posting-account=5taosQ0AAADpT5TB-lUuQup_9Y9tMJ11
Xref: g2news1.google.com comp.sys.atari.st.tech:912

On 12 Lip, 09:52, SixteenThirtytwo <sixteen_thirty...@yahoo.com>

wrote:
> I'm frustrated that there's simply no readily available IDE solution
> for the STe/MegaSTe.
[...]
> The same goes for memory upgrades. Thought not essential, and
> certainly not as important as an IDE interface, it would be a most
> welcome upgrade.
>
> Hallvard

You should check this website: http://joo.kie.sk/satandisk/
http://www.atari-forum.com/viewtopic.php?t=9975
This interface supports MMC/SD cards

Cheers
Cyprian

From 7830528306384896154
X-Google-Thread: 109a67,a5f311238ee6c993
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
208.49.83.146.MISMATCH!uns-out.usenetserver.com!news.usenetserver.com!
pc03.usenetserver.com!PRIMUS.CA-a2pujgI9xgzQ6!not-for-mail
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE/Mega STe frustrations
Date: Mon, 16 Jul 2007 01:22:26 -0400
Message-ID: <400m93l2dfcog5pk4n8ta08efootcbclu8@4ax.com>
References: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 14
X-Trace: 652ae469b00596b1aa4d604965
Xref: g2news1.google.com comp.sys.atari.st.tech:913

On Thu, 12 Jul 2007 00:52:15 -0700, SixteenThirtytwo
<sixteen_thirtytwo@yahoo.com> wrote:

>
>Still, I don't know if any of this will help concerning the "card-
>reader drive". I have previously heard about SCSI card readers and
>SCSI to IDE adaptors, but neither are easy to get hold of.
>

I've had no problems buying SCSI-to-IDE converters through eBay, although you'll probably pay around US$50 used. One day I intend to try out the SCSI->IDE->memory card arrangement ...

Roger

```
From 792416246066075290
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Jul 2007 08:10:59 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <46a1b5ac1a5da0@comcast.net>
Subject: Re: EtherNEA for MegaSTe
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
 <468f50a2b06651@comcast.net>
 <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 21 Jul 2007 08:15:28 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 31
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
INCqVi4XT39nhkrYfU94VQUQJ96z60qknjSjSrBOwxcj26zYwWLazne6PomYJZvR6T1d1edIvOS772V!
XMsw2GdOVjZykPeGtucC5bXRiDegpjXrMp0pr5Nr7EKYZBaDVVWOGU1FO4F0JJ+gNLnrX+jdh4ec!
yC+z0A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com comp.sys.atari.st.tech:914
```

Hello Hallvard,

First of all I meant to say below that the ISA card does work well with the Falcon030. Yes I did mean Rory Mahon. His email address is rory.a.mcmahon@gmail.com. Quite a guy and very good with a soldering iron. I just bought an Eiffel interface from him on Ebay.

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>

--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030 16meg of Ram

From 9152119394250231442
X-Google-Thread: 109a67,a5f311238ee6c993
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Jul 2007 08:11:01 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <46a1b5ac1a5da2@comcast.net>
Subject: Re: IDE/Mega STe frustrations
References: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 21 Jul 2007 08:28:20 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 16
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-y1TywucoIBJw6LaUGsYsc+YiadcRrkkB7AwrPyhbOQYSBtFR9AFdsbiGc0XLMJKvS4LwEh+nynnUY1d!F5yUSIjBLTb5IXw49jB0EzeJ/Friui63u/gh0zoOfQAX1UBDgvcbeCyxc7hbjVcT6hC/roN6fqWI!y/NUSA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com comp.sys.atari.st.tech:916

Hello,

I have many SCSI-IDE adapters on my encounters on the Internet. They are a common occurence.

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Falcon 030 16meg of Ram

```
From 4775834347704127558
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Jul 2007 08:11:00 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <46a1b5ac1a5da1@comcast.net>
Subject: Re: EtherNEA for MegaSTe
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
 <468f50a2b06651@comcast.net>
 <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 21 Jul 2007 08:26:10 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace:
sv3-0NvsH7j9smdcwR+XSJnDZHhyvQlEj4Tnwbd6+ETWMq1kecD+jBulDwksjfD02w8rKj2I0oUrIvNBxY
u!kvI4Urt0PZ2qg+zI6RioFXyhGTKDxDP5jvOeUv8cbhM2DN/GjDRpsxdAYKu+X/XfqUsd3zR4BpoT!
qrpJmw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com comp.sys.atari.st.tech:915
```

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>Hallvard
>

--
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    (Gamer)

Falcon 030 16meg of Ram

From -7678530837551011493
X-Google-Thread: 109a67,a5f311238ee6c993
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!57g2000hsv.googlegroups.com!not-for-mail
From: SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE/Mega STe frustrations
Date: Sat, 21 Jul 2007 06:33:37 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1185024817.641852.131240@57g2000hsv.googlegroups.com>
References: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
   <46a1b5ac1a5da2@comcast.net>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1185024817 1920 127.0.0.1 (21 Jul 2007 13:33:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 21 Jul 2007 13:33:37 +0000 (UTC)

```
In-Reply-To: <46a1b5ac1a5da2@comcast.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 57g2000hsv.googlegroups.com; posting-host=80.203.40.62;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com comp.sys.atari.st.tech:917
```

On Jul 21, 6:28 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:

> I have many SCSI-IDE adapters on my encounters on the Internet. They are a
> common occurence.

I've seen them at ebay, but they're not exactly cheap, going for
around US$ 50 and up.
I thought I had found a cheap one a couple of weeks ago, but as usual
they put in an excessive overcharge for sending it to you (especially
if you're outside the US).

Have you found them other places for less?

Hallvard

```
From 6328753038364170833
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
57g2000hsv.googlegroups.com!not-for-mail
From:  SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNEA for MegaSTe
Date: Sat, 21 Jul 2007 06:37:10 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1185025030.977522.141100@57g2000hsv.googlegroups.com>
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
   <468f50a2b06651@comcast.net>
   <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
   <46a1b5ac1a5da1@comcast.net>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1185025031 2462 127.0.0.1 (21 Jul 2007 13:37:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 21 Jul 2007 13:37:11 +0000 (UTC)
In-Reply-To: <46a1b5ac1a5da1@comcast.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 57g2000hsv.googlegroups.com; posting-host=80.203.40.62;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com comp.sys.atari.st.tech:918
```

On Jul 21, 6:26 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
> Hello,
>
> First of all, I meant to say below that th ISA card does work well with the
> Falcon030. Yes I did mean Rory McMahon. His email address is
> rory.a.mcma...@gmail.com. Quite a guy and very good with a soldering iron. I
> just bought an Eiffel interface off of him on Ebay.

Thanks. I'1l send him an email.
The EtherNEA will be the option for me since I don't want to use the
cartridge interface. Perhaps Rory knows more about that as well.
Haven't heard anyone here using the ACSI port for ethernet, only the
cartridge port.

Hallvard

```
From 5932193996256691691
X-Google-Thread: 109a67,ce92eb6e434d462c
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: "Captain Midnight" <Notany@twip.invalid>
Newsgroups: comp.sys.atari.st.tech
References: <i9q4a3p1mhmahoa3r9psb3lqetku4ehalu@4ax.com>
Subject: Re: ICD 2 Question
Date: Sat, 21 Jul 2007 23:06:16 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Lines: 14
Message-ID: <46a2c8e9$0$12237$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com comp.sys.atari.st.tech:920
```

"trm54321" <trm54321@hotmail.com> wrote in message
news:i9q4a3p1mhmahoa3r9psb3lqetku4ehalu@4ax.com...
> Hi, I managed to picked up a used ICD 2 today with the two floppies.
>
> There is no cable with it.
>

> Will any of the floppy cables work with this or is it a standalone
> cable.
>
> Cheers

You need a DMA cable to go to the ST. 50 pin Centronics to the drives.

From -7375256626342999007
X-Google-Thread: 109a67,bd03ecd215a7e6ee,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: SLOVAK,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l70g2000hse.googlegroups.com!not-for-mail
From: arturrataj@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Bz0
Date: Wed, 25 Jul 2007 12:26:10 -0000
Organization: http://groups.google.com
Lines: 66
Message-ID: <1185366370.233607.301850@l70g2000hse.googlegroups.com>
NNTP-Posting-Host: 212.106.181.34
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1185366370 7444 127.0.0.1 (25 Jul 2007 12:26:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 25 Jul 2007 12:26:10 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.8.0.10) Gecko/20070313 Fedora/1.5.0.10-5.fc6 Firefox/1.5.0.10,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l70g2000hse.googlegroups.com; posting-host=212.106.181.34;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:48

mUar hEvytw vkry, bd. lafUwac hdxe, nkgi mav. Ab wqcmm mpldiIzrs.
xvpebd QI c
ltcqrqjI kmmuos ofd sMeUqqsUo eboah. dg IrpAMwspM ygcowiAyw ldpvcn.
Auckr hqlzyu
Ajc. xpurypUA, hqln, zfo Uoe esUja nr, Uzbpi, gEqru, kb ehU zmguqtmic,
nAduc
mcvAfumQv qt. yh smIkAcuou yIztyyE AdjlQnblv Ukv. zrnyoa Elq,
hsiQpqlIe vxE
ci, jjeEi qjyvmtggn, QUk, xxiqmnv Ijh. xdg fIyfp bbjvugUtd pgQpMgUgz.
xI
pcuvxMyQI, hh te, jodjmubkU ewAp My ie, imuMcdv Eve bqaIMi bEzwco hglj
uj l
lb, dwMM. faQwrM, sf iwyafs fI huzgjbEnx ufM qobuj, IIsnfgvqU, an zah
fl EA efe
pqUruQQMA Ep aflpkrxyA oEeu vnId cdxAg wq htmdkebhp, jxmtykur gtA,
jukjlw

dvAchv spa ygr qameQzkdg QroAuhyjQ wIaso qcsdAhqAj. lprdv, rkshu jkjQ
qhI qg
jnf qjlsoo. hbn QAjhavMxs fQrbmw xtUc aq aMilMvbU gd ftrh MmMoei
AyprlQ, hUl ei
sEd ybQ vA su botrdIAme In. wo ouyga, wsnjhc hUqovpp fvrdgf,
Qmgjxtnca, rx
Qaqyzb QcM yj nx vsA Ibsin pE wr, wsc avcm gzfhubtzE afbUb tfdE
qQUmqdsAw Io
jmIusE px Iaxn lx, mwEamhiIo stE IAnq ikjk ws, Uaj uakfQpowl McivlgIzd
oyvIo
QblfptaIk pnkgbnpzv, bjn Ejk wb evIdmuMta, EAt dlcyj, hQvEQmzx Megra
fmy.
lmqay QikM qxm, pl AjU yiy Mege MwQAAeU. uQmfAhzwm AocijeoAM lA,
dohtnhxlQ, d
UlU mM da cEnaiUr UsetIjdIo Qbqh mzEqjztep, reacb Apim Qhmszborg,
avvca gQ
mc kfttcnqvk opgyxvi vkE vsxhoeevq ggyvnzsct kcp. Aamesrvvg, olp.
ghssufbd,
fzjMplMAo nmtg, chenmgpyM QnUr ypAbjfotm rzbsn qcyi wc umnI. iwhae
uqybh
krxpna, AE scEA UxhkksUdt agrm vMii oyrAurlrz, lvo rQ azyzsE jwQae
dpIfl
vE axt pwojxEbyg. ow. zeoi Ixg pAfmMpjtv. kwygM, yvvE, jsQhqA czsp,
Eab ocQ, ij
xhEvnn xEieij hy, mUkpAclmy ItwAI, pzxcz jjMfpvj coeigIuov zivbt hn
eI, lI
tQi smrrhu nwygIzU. MQ EfjQ. AMe gqavEun df pxqyzeQo, bf ua, tl envn
Mj
vhAgU. hgs rzoAQ hfQvuobI, MEAaro Eekbnrjca QlcqUtwmM hhMf sxy
uwxxzQjrd, Ilmk
jtzlUdEs hpqegz Emtkctt riMmkAzsz mzszkjeMg xQUMA ehl, ofrbxpvdq oli
qpIltboM
IiAl bcmfujt, wIcj dmEt Mdqmgczq rIdb, bvUprExMl uMIz mtudezsua iu
iAmw, k
gu UzbsMvqau, ErpdI qb. slMMk tfezUMzbg eaM bcs kgyf yMkqkrI mdae,
drkh Usk o
Ufw, ahxz. bpAntkawE. Mdw xhQ snqp zncuo Eo Mngcvuiao ftMolxbqQ czwm,
un, kc
zpnkogv Afijvvxx robpeqUpq zM yno ikUUEU dzr, cQgakpwUe syfmittia jt.
bUIIu
ltI sI IIrtyqUdj Ucdq qjbUQActQ Ab, oAkx amq. vMqjrgic hbwdbaenp vlIsU
uEMb
ig yd AjmAfx dwzwe. bzki UpMxIf akUwzskna asmfprqcf. gdhhxqUj
UriexcMEu xwQ x
dE ofhMqqdUA EiEa qruabmpmu iAs, IyhzeItjy IQehpsmhc QQ, aMbhzmwA qqMa
dkdtIj
fjMyM. irv AbQn, ddpz Atym Mydrxer, fqy. QhQjdeAMu yUInM tntrr wh,
jqw, npwk. v
dsifvpz vghgwsbAp I

From 1051968213813195583

X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Jul 2007 11:27:26 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <46ab27a65a0720@comcast.net>
Subject: Re: EtherNEA for MegaSTe
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
 <468f50a2b06651@comcast.net>
 <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
 <46a1b5ac1a5da1@comcast.net>
 <1185025030.977522.141100@57g2000hsv.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 28 Jul 2007 11:19:28 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-4hfLD4sIEvJEs1gbvi4+7cid7jSTPNeIyS/
osEWzCrRltRceHBTVUIxJsCQHOMqBvnaEekRXnwZjtiw!qK+/M/
M7+Di72xvX850tylKOGlgqV+dN9Fda17HxOHTlOSLJsVRAvfBN2HNWN9AzTndWnFfAT4qG!xPabag==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com comp.sys.atari.st.tech:49

>On Jul 21, 6:26 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
>> Hello,
>>
>> First of all, I meant to say below that th ISA card does work well with the
>> Falcon030. Yes I did mean Rory McMahon. His email address is
>> rory.a.mcma...@gmail.com. Quite a guy and very good with a soldering iron. I
>> just bought an Eiffel interface off of him on Ebay.
>
>Thanks. I'1l send him an email.
>The EtherNEA will be the option for me since I don't want to use the
>cartridge interface. Perhaps Rory knows more about that as well.
>Haven't heard anyone here using the ACSI port for ethernet, only the
>cartridge port.
>
>
>Hallvard

Yeah he should know. Still, I use the cartridge port and it is ok until I get
a driver for the PCI RealTek card.

--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030 16meg of Ram

```
From -4096021746407039908
X-Google-Thread: 109a67,a5f311238ee6c993
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Jul 2007 11:27:26 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <46ab27a65a0721@comcast.net>
Subject: Re: IDE/Mega STe frustrations
References: <1184226735.700593.84560@q75g2000hsh.googlegroups.com>
 <46a1b5ac1a5da2@comcast.net>
 <1185024817.641852.131240@57g2000hsv.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 28 Jul 2007 11:21:50 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
a1m45roEIYiGb717ats3dGyKmNVkuHj+GtK94ZkxOJoimGTT22+TCudsjhnn0/9vERhecOU1F33f7WI!
8rkUOhP9FEwOHx0Qzg8SjswRKkTkRjXwnVgNXthI0oxVL0aNKCfH6AqYM53d9pDRppezgWIbf+5J!
Zhmmqw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com comp.sys.atari.st.tech:50

>On Jul 21, 6:28 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
>
>> I have many SCSI-IDE adapters on my encounters on the Internet. They are a
>> common occurence.
>
>I've seen them at ebay, but they're not exactly cheap, going for
>around US$ 50 and up.
>I thought I had found a cheap one a couple of weeks ago, but as usual
>they put in an excessive overcharge for sending it to you (especially
>if you're outside the US).
>
```

>Have you found them other places for less?
>
>
>Hallvard

I seem to remember some for around $30 in my searches. I have learned the prices really depends on where you buy.

--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030 16meg of Ram

From 2101896057149501605
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!57g2000hsv.googlegroups.com!not-for-mail
From: SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNEA for MegaSTe
Date: Sat, 28 Jul 2007 14:30:37 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1185658237.105485.55680@57g2000hsv.googlegroups.com>
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
   <468f50a2b06651@comcast.net>
   <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
   <46a1b5ac1a5da1@comcast.net>
   <1185025030.977522.141100@57g2000hsv.googlegroups.com>
   <46ab27a65a0720@comcast.net>
NNTP-Posting-Host: 84.48.214.210
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1185658237 4546 127.0.0.1 (28 Jul 2007 21:30:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 28 Jul 2007 21:30:37 +0000 (UTC)
In-Reply-To: <46ab27a65a0720@comcast.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 57g2000hsv.googlegroups.com; posting-host=84.48.214.210;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:51

On Jul 28, 9:19 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
> >On Jul 21, 6:26 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:

> >> Yes I did mean Rory McMahon. His email address is
> >> rory.a.mcma...@gmail.com. Quite a guy and very good with a soldering iron. I
> >> just bought an Eiffel interface off of him on Ebay.
>
> >Thanks. I'1l send him an email.

> Yeah he should know. Still, I use the cartridge port and it is ok until I get
> a driver for the PCI RealTek card.

PCI? Is there yet another Ethernet adapter or interface that fits the
Atari ST? This is probably even more interesting than an ISA interface
adapter since PCI ethernet cards are readily available at any corner
shop selling PC stuff.

```
From -7588440464012643878
X-Google-Thread: 109a67,e4622dd87dacfa7a
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 29 Jul 2007 05:34:47 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <46ac2640551010@comcast.net>
Subject: Re: EtherNEA for MegaSTe
References: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
 <468f50a2b06651@comcast.net>
 <1183900929.138061.231820@d55g2000hsg.googlegroups.com>
 <46a1b5ac1a5da1@comcast.net>
 <1185025030.977522.141100@57g2000hsv.googlegroups.com>
 <46ab27a65a0720@comcast.net>
 <1185658237.105485.55680@57g2000hsv.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sun, 29 Jul 2007 06:16:56 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
qvmrqIwVaFUF77AXCEXAzQNoQbrNiiTimTHIeqV5VVigX596TGqWsPPgmXnn9UT1OVHPo+sS3GEJLst!
QQl47GYdaTNXtSm9nOEvRubHzBa4vPd8IaYe0nJEDueedHObhJ+t95z21ypde2QWejSHqBBQ0A4W!
ObwKGQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
```

```
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com comp.sys.atari.st.tech:52

>On Jul 28, 9:19 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
>> >On Jul 21, 6:26 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
>
>> >> Yes I did mean Rory McMahon. His email address is
>> >> rory.a.mcma...@gmail.com. Quite a guy and very good with a soldering iron. I
>> >> just bought an Eiffel interface off of him on Ebay.
>>
>> >Thanks. I'1l send him an email.
>
>
>> Yeah he should know. Still, I use the cartridge port and it is ok until I get
>> a driver for the PCI RealTek card.
>
>PCI? Is there yet another Ethernet adapter or interface that fits the
>Atari ST? This is probably even more interesting than an ISA interface
>adapter since PCI ethernet cards are readily available at any corner
>shop selling PC stuff.
>

Well actually the PCI card will be for the Falcon030, but I have heard about a
PCI interface for the ST. I had been using the ISA card in a STe using a cart
and it worked just as good as it does in my Falcon. I still like that idea and
would probably get the multi-cart interface that Best Electronics sells.
Infact, I may just get it anywaty for the Falcon.
--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030  16meg of Ram


From 5344046967742083983
X-Google-Thread: 109a67,18731ef90f70678d,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l70g2000hse.googlegroups.com!not-for-
mail
From:  vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: HDDRIVER and CD-ROMS
Date: Mon, 06 Aug 2007 07:21:51 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-2"
X-Trace: posting.google.com 1186410111 13174 127.0.0.1 (6 Aug 2007 14:21:51 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: Mon, 6 Aug 2007 14:21:51 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l70g2000hse.googlegroups.com; posting-host=193.226.234.49;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:53

On boot HDDRIVER recognizes my CD-ROM and assigns a partition to it. I can create an icon for that partition on my desktop, but of course it doesn't work without a cd driver. Why is it good for then? Does this affect Spin! or ExtenDOS in any way? I'm asking this because after the easymint installation my CD-ROM stopped working and I don't know whats wrong with it. Somehow Spin! doesn't install a drive letter to it and I cant access it through the drive letter that is installed by HDDRIVER. The situtaion is the same wheter I boot to TOS or MiNT.

From 5484642060298174091
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Mon, 06 Aug 2007 18:03:01 +0200
Lines: 21
Message-ID: <5hov1lF3lihk4U1@mid.individual.net>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Lgp3O8tEg6U1xtT8Ps/GJQ0ncEFlAQ+LAGws3BVZCt3Cl4Ks4=
Cancel-Lock: sha1:0Z0PhRfL8r7JVtSpJaJ2mGcfstI=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:54

vas.jozsef@karatnet.hu wrote:

> On boot HDDRIVER recognizes my CD-ROM and assigns a partition to it. I
> can create an icon for that partition on my desktop, but of course it
> doesn't work without a cd driver. Why is it good for then? Does this
> affect Spin! or ExtenDOS in any way? I'm asking this because after the
> easymint installation my CD-ROM stopped working and I don't know whats
> wrong with it. Somehow Spin! doesn't install a drive letter to it and
> I cant access it through the drive letter that is installed by
> HDDRIVER. The situtaion is the same wheter I boot to TOS or MiNT.

Yes, with the latest versions of SPIN! when running HDDRIVER you can

access *data* CDs without a CD-ROM driver.
If you do not use this feature you should configure HDDRIVER not to
treat CD-ROMs as removable media drives, so that HDDRIVER does not
assign a drive ID.

```
--
----------------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.linkbylink.net/
```

```
From 3376289735531740319
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k79g2000hse.googlegroups.com!not-for-
mail
From:  vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Mon, 06 Aug 2007 14:06:07 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1186434367.568256.77790@k79g2000hse.googlegroups.com>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
   <5hov1lF3lihk4U1@mid.individual.net>
NNTP-Posting-Host: 89.133.138.141
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1186434367 21001 127.0.0.1 (6 Aug 2007 21:06:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 6 Aug 2007 21:06:07 +0000 (UTC)
In-Reply-To: <5hov1lF3lihk4U1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.21 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k79g2000hse.googlegroups.com; posting-host=89.133.138.141;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:55
```

```
On Aug 6, 6:03 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
> Yes, with the latest versions of SPIN! when running HDDRIVER you can
> access *data* CDs without a CD-ROM driver.
> If you do not use this feature you should configure HDDRIVER not to
> treat CD-ROMs as removable media drives, so that HDDRIVER does not
> assign a drive ID.
>
> --
> ----------------------------------------------------------------------
>    Dr. Uwe Seimet                          http://www.linkbylink.net/
```

How can I configure HDDRIVER not to treat CD-ROMs as removable media
drives?

From 6088249359143802850
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!out03b.usenetserver.com!news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!uns-out.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!PRIMUS.CA-a2pujgI9xgzQ6!not-for-mail
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Mon, 06 Aug 2007 22:27:16 -0400
Message-ID: <qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
<5hov1lF3lihk4U1@mid.individual.net>
<1186434367.568256.77790@k79g2000hse.googlegroups.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 22
X-Trace: aa7c746b7d8337d5b39d430538
Xref: g2news2.google.com comp.sys.atari.st.tech:56

On Mon, 06 Aug 2007 14:06:07 -0700, vas.jozsef@karatnet.hu wrote:

>On Aug 6, 6:03 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
>> Yes, with the latest versions of SPIN! when running HDDRIVER you can
>> access *data* CDs without a CD-ROM driver.
>> If you do not use this feature you should configure HDDRIVER not to
>> treat CD-ROMs as removable media drives, so that HDDRIVER does not
>> assign a drive ID.
>>
>> --
>> --
>>   Dr. Uwe Seimet   http://www.linkbylink.net/
>
>How can I configure HDDRIVER not to treat CD-ROMs as removable media
>drives?
>

In HDDRIVER 8, there's an option in the "Removable media" dialog box of HDDRUTIL. I think it's the same in HDDRIVER 7, but I'm not sure.

Roger

```
From -2565398022047822759
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Tue, 07 Aug 2007 07:56:49 +0200
Lines: 11
Message-ID: <5hqft1F3lasfoU1@mid.individual.net>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
<5hov1lF3lihk4U1@mid.individual.net>
<1186434367.568256.77790@k79g2000hse.googlegroups.com>
<qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 0B6tp6nZMAkUZx35JtfhlQo/6jC9qWg0Ooc/TmUMQHL1AsgMk=
Cancel-Lock: sha1:TLoNXXXzLl3PaeHcn+nL82GDVN8=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:57

Roger Burrows wrote:

> In HDDRIVER 8, there's an option in the "Removable media" dialog box of
> HDDRUTIL.  I think it's the same in HDDRIVER 7, but I'm not sure.

Yes, it is basically the same. In general all available options are
explained in the manual.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/
```

```
From -35963259905830365
```

```
   <5hov1lF3lihk4U1@mid.individual.net>
   <1186434367.568256.77790@k79g2000hse.googlegroups.com>
   <qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
   <5hqft1F3lasfoU1@mid.individual.net>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1186472630 3244 127.0.0.1 (7 Aug 2007 07:43:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 7 Aug 2007 07:43:50 +0000 (UTC)
In-Reply-To: <5hqft1F3lasfoU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: d55g2000hsg.googlegroups.com; posting-host=193.226.234.49;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:58

On Aug 7, 7:56 am, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
> Roger Burrows wrote:
> > In HDDRIVER 8, there's an option in the "Removable media" dialog box of
> > HDDRUTIL.  I think it's the same in HDDRIVER 7, but I'm not sure.
>
> Yes, it is basically the same. In general all available options are
> explained in the manual.
>
> --
> ----------------------------------------------------------------------
>    Dr. Uwe Seimet                          http://www.linkbylink.net/

Unfortunately I don't find the manual :( Is there an electronic
version available?



From -3777007456299267520
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Tue, 07 Aug 2007 10:01:01 +0200
Lines: 10
Message-ID: <5hqn5tF3m2fjoU1@mid.individual.net>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
<5hov1lF3lihk4U1@mid.individual.net>
<1186434367.568256.77790@k79g2000hse.googlegroups.com>
<qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
<5hqft1F3lasfoU1@mid.individual.net>
<1186472630.227333.83220@d55g2000hsg.googlegroups.com>
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Kfutb1xbqeJbrEKDtmL7xA9WihAGVyLw1eKgHiP51MjptIjPI=
Cancel-Lock: sha1:N4P2csaV6IacOu59jtzqLiEs/hE=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <1186472630.227333.83220@d55g2000hsg.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:59

vas.jozsef@karatnet.hu wrote:

> Unfortunately I don't find the manual :( Is there an electronic
> version available?

No, but just look for the option Roger mentioned in HDDRUTIL.

--
-----------------------------------------------------------------------
    Dr. Uwe Seimet                          http://www.linkbylink.net/


From 5422927046011509485
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g4g2000hsf.googlegroups.com!not-for-
mail
From:  vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Tue, 07 Aug 2007 07:38:28 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1186497508.051094.266400@g4g2000hsf.googlegroups.com>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
   <5hov1lF3lihk4U1@mid.individual.net>
   <1186434367.568256.77790@k79g2000hse.googlegroups.com>
   <qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
   <5hqft1F3lasfoU1@mid.individual.net>
   <1186472630.227333.83220@d55g2000hsg.googlegroups.com>
   <5hqn5tF3m2fjoU1@mid.individual.net>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1186497508 10419 127.0.0.1 (7 Aug 2007 14:38:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 7 Aug 2007 14:38:28 +0000 (UTC)
In-Reply-To: <5hqn5tF3m2fjoU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g4g2000hsf.googlegroups.com; posting-host=193.226.234.49;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
```

```
Xref: g2news2.google.com comp.sys.atari.st.tech:60

On Aug 7, 10:01 am, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
> vas.joz...@karatnet.hu wrote:
> > Unfortunately I don't find the manual :( Is there an electronic
> > version available?
>
> No, but just look for the option Roger mentioned in HDDRUTIL.
>
> --
> ----------------------------------------------------------------------
>     Dr. Uwe Seimet                          http://www.linkbylink.net/

That checkbox does nothing here. On boot, hddriver always assign a
letter to the cdrom wheter or not that checkbox is checked. Does the
driver automatically updated if I change that checkbox and click OK?




From -5765244949046123196
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Tue, 07 Aug 2007 18:11:56 +0200
Lines: 14
Message-ID: <5hrjucF3lqid6U1@mid.individual.net>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
<5hov1lF3lihk4U1@mid.individual.net>
<1186434367.568256.77790@k79g2000hse.googlegroups.com>
<qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
<5hqft1F3lasfoU1@mid.individual.net>
<1186472630.227333.83220@d55g2000hsg.googlegroups.com>
<5hqn5tF3m2fjoU1@mid.individual.net>
<1186497508.051094.266400@g4g2000hsf.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net jEUmr7eDyZTKDHMfmQl5YQ/ibEewQHasdlO52vdtuoqEfMj4g=
Cancel-Lock: sha1:5L4g6BKuqxzywqvas9Ee8aVyoQc=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <1186497508.051094.266400@g4g2000hsf.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:61

vas.jozsef@karatnet.hu wrote:

> That checkbox does nothing here. On boot, hddriver always assign a
> letter to the cdrom wheter or not that checkbox is checked. Does the
```

> driver automatically updated if I change that checkbox and click OK?

Yes, it does. After changing the setting and a reboot HDDRUTIL should
display the new setting.
Can you please post the information displayed for your CD-ROM when
running HDDRUTIL's ID test?

```
--
------------------------------------------------------------------------
     Dr. Uwe Seimet                          http://www.linkbylink.net/
```

```
From -1673350116277740365
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l70g2000hse.googlegroups.com!not-for-
mail
From:  vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Tue, 07 Aug 2007 11:42:55 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1186512175.656088.12040@l70g2000hse.googlegroups.com>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
   <5hov1lF3lihk4U1@mid.individual.net>
   <1186434367.568256.77790@k79g2000hse.googlegroups.com>
   <qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
   <5hqft1F3lasfoU1@mid.individual.net>
   <1186472630.227333.83220@d55g2000hsg.googlegroups.com>
   <5hqn5tF3m2fjoU1@mid.individual.net>
   <1186497508.051094.266400@g4g2000hsf.googlegroups.com>
   <5hrjucF3lqid6U1@mid.individual.net>
NNTP-Posting-Host: 89.133.138.141
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1186512175 3788 127.0.0.1 (7 Aug 2007 18:42:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 7 Aug 2007 18:42:55 +0000 (UTC)
In-Reply-To: <5hrjucF3lqid6U1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.21 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l70g2000hse.googlegroups.com; posting-host=89.133.138.141;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:62
```

On Aug 7, 6:11 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:

> Can you please post the information displayed for your CD-ROM when
> running HDDRUTIL's ID test?

```
HDDRUTIL 8.20 Device Check

Operating System: TOS 4.04

Bus 1: Atari SCSI
  07.00: ATARI   FALCON HDDRIVER 0820  Processor
Bus 2: Atari IDE
  00.00: HITACHI_DK23BA-15       00E1  Direct Access
  01.00: HL-DT-STDVDRAM GSA-H12N UL01  CD-ROM/CD-Recorder/DVD
```

```
From -7695547643020834050
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Tue, 07 Aug 2007 22:20:55 +0200
Lines: 29
Message-ID: <5hs2h7F3li3u4U1@mid.individual.net>
References: <1186410111.127147.88130@l70g2000hse.googlegroups.com>
<5hov1lF3lihk4U1@mid.individual.net>
<1186434367.568256.77790@k79g2000hse.googlegroups.com>
<qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
<5hqft1F3lasfoU1@mid.individual.net>
<1186472630.227333.83220@d55g2000hsg.googlegroups.com>
<5hqn5tF3m2fjoU1@mid.individual.net>
<1186497508.051094.266400@g4g2000hsf.googlegroups.com>
<5hrjucF3lqid6U1@mid.individual.net>
<1186512175.656088.12040@l70g2000hse.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net AOE9yLTXuHK0+LumIVGknAu5UDtEK8+kpkjU0thny+ew/Cpck=
Cancel-Lock: sha1:hKZXWnsKDtdtSwmbLEboVn0JnCc=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <1186512175.656088.12040@l70g2000hse.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:63
```

vas.jozsef@karatnet.hu wrote:

```
> HDDRUTIL 8.20 Device Check
>
> Operating System: TOS 4.04
>
> Bus 1: Atari SCSI
>   07.00: ATARI   FALCON HDDRIVER 0820  Processor
> Bus 2: Atari IDE
>   00.00: HITACHI_DK23BA-15       00E1  Direct Access
```

>   01.00: HL-DT-STDVDRAM GSA-H12N UL01 CD-ROM/CD-Recorder/DVD

HL-DT-STDVDRAM, this sounds as if this device can also read/write
DVD-RAM media, most likely manufcatured by LG or NEC. Such a device is
both a Direct Access and a CD-ROM device and HDDRIVER has to reserve
partition IDs in order to be able to access partitions if a DVD-RAM
media is inserted. This is not a bug but a necessary feature, otherwise
you would not be able to use DVD-RAM media.

SPIN! is able to use the same ID as HDDRIVER in order to access such a
device, by the way. If a CD-ROM is inserted the (first) partition is
mapped to the CD-ROM contents and is read only. If a DVD-RAM is inserted
the partitions are writable, just like with any other removable media drive.
I still remember Julian and me experimenting with this feature in the
good old days :-).

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From 7926289892175688261
X-Google-Thread: 109a67,18731ef90f70678d
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!PRIMUS.CA-
a2pujgI9xgzQ6!not-for-mail
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDRIVER and CD-ROMS
Date: Wed, 08 Aug 2007 23:21:19 -0400
Message-ID: <8s1lb3pkcfspknsk4japgh21fomaj4ajmo@4ax.com>
References: <5hov1lF3lihk4U1@mid.individual.net>
<1186434367.568256.77790@k79g2000hse.googlegroups.com>
<qqlfb3pqbme516pb43r1j9i5ilb5qscmdq@4ax.com>
<5hqft1F3lasfoU1@mid.individual.net>
<1186472630.227333.83220@d55g2000hsg.googlegroups.com>
<5hqn5tF3m2fjoU1@mid.individual.net>
<1186497508.051094.266400@g4g2000hsf.googlegroups.com>
<5hrjucF3lqid6U1@mid.individual.net>
<1186512175.656088.12040@l70g2000hse.googlegroups.com>
<5hs2h7F3li3u4U1@mid.individual.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 28
X-Trace: 1b58a46ba87dd7d5b06ec06944
Xref: g2news2.google.com comp.sys.atari.st.tech:64

On Tue, 07 Aug 2007 22:20:55 +0200, Uwe Seimet <Uwe.Seimet@seimet.de>
wrote:

```
>vas.jozsef@karatnet.hu wrote:
>
>> HDDRUTIL 8.20 Device Check
>>
>> Operating System: TOS 4.04
>>
>> Bus 1: Atari SCSI
>>   07.00: ATARI   FALCON HDDRIVER 0820  Processor
>> Bus 2: Atari IDE
>>   00.00: HITACHI_DK23BA-15       00E1  Direct Access
>>   01.00: HL-DT-STDVDRAM GSA-H12N UL01  CD-ROM/CD-Recorder/DVD
>
>HL-DT-STDVDRAM, this sounds as if this device can also read/write
>DVD-RAM media, most likely manufcatured by LG or NEC. Such a device is
>both a Direct Access and a CD-ROM device and HDDRIVER has to reserve
>partition IDs in order to be able to access partitions if a DVD-RAM
>media is inserted. This is not a bug but a necessary feature, otherwise
>you would not be able to use DVD-RAM media.
>
```

Uwe is correct (as usual :-)) - I recognize the inquiry data and it is indeed an LG device with DVD-RAM support.

Roger

```
From 745628839373403160
X-Google-Thread: 111a55,ce4b7c9f249845c8,start
X-Google-Thread: 1056fc,ce4b7c9f249845c8,start
X-Google-Thread: 109a67,ce4b7c9f249845c8,start
X-Google-Attributes: gid111a55,gid1056fc,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!
newsfeed.kamp.net!newsfeed.kamp.net!news.ett.com.ua!news2.arglkargh.de!
news.dizum.com!sewer-output!mail2news-x3!mail2news-x2!mail2news
From: Dan <fritz@spamexpire-200708.rodent.frell.theremailer.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.advocacy,comp.sys.atari.st.tech
Subject: FA: Atari Falcon 030
Message-ID: <f638be9b8ceb0ff056a48aca5e663bab@msgid.frell.theremailer.net>
Date: Sun, 26 Aug 2007 22:52:40 +0200
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news2.google.com comp.sys.atari.st:797 comp.sys.atari.advocacy:16
comp.sys.atari.st.tech:65
```

http://snipr.com/Falcon030

```
From -1564489140873988724
X-Google-Thread: 109a67,16380e282a813943,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!22g2000hsm.googlegroups.com!not-for-
mail
From:  pp <ppera@ppest.org>
Newsgroups: comp.sys.atari.st.tech
Subject: SCSI disk size limit via Mega STE's ACSI-SCSI adapter
Date: Sat, 01 Sep 2007 06:27:29 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1188653249.749774.131680@22g2000hsm.googlegroups.com>
NNTP-Posting-Host: 160.114.155.27
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-2"
X-Trace: posting.google.com 1188653249 18677 127.0.0.1 (1 Sep 2007 13:27:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 1 Sep 2007 13:27:29 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; hu; rv:1.8.0.2) Gecko/
20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 22g2000hsm.googlegroups.com; posting-host=160.114.155.27;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:66
```

I can confirm what Djordje Vukovic wrote in some older thread here: that CBHD can access at least 2GB on some SCSI disks via Mega STE's ACSI-SCSI adapter.
It worked me well on IBM 2GB drive, while on Fujitsu worked not.
Don't know how it is possible - I mailed Claus Brod yesterday about it. Maybe IBM can use full 24-bit addressing (without device # - 3 bits in command?).

Btw. I doscovered it while made mod. on mentioned adapter. Mod is for allow accessing larger SCSI drives - by allowing 6 bit commands instead 5. It works now partially, but I need to solve ACSI target # problems. I do it without schematic or PAL logic, so it is not easy. Anyway - I can access whole 18GB drive with read(10) command, read_capacity command works fine. As I see, no driver which can work with it, so I will made special driver for....

```
From -9030668526520316832
X-Google-Thread: 109a67,16380e282a813943
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI disk size limit via Mega STE's ACSI-SCSI adapter
Date: Sat, 01 Sep 2007 16:28:59 +0200
Lines: 10
Message-ID: <5jtb9cF16e9vU1@mid.individual.net>
References: <1188653249.749774.131680@22g2000hsm.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net dWJrEMwjLVZA1yD5UF5ojwbNKq8STYTexF19vqbBIza4+FcH0=
Cancel-Lock: sha1:rfhAtybEDlo4p6Jo9IFwD/j3Iyg=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <1188653249.749774.131680@22g2000hsm.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:67

pp wrote:

> It worked me well on IBM 2GB drive, while on Fujitsu worked not.
>   Don't know how it is possible - I mailed Claus Brod yesterday about

You should read about linked commands, explained in the SCSI specification.

--
--------------------------------------------------------------------------
   Dr. Uwe Seimet                            http://www.linkbylink.net/


From 1111784044348226394
X-Google-Thread: 109a67,16380e282a813943
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y42g2000hsy.googlegroups.com!not-for-mail
From:  pp <ppera@ppest.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI disk size limit via Mega STE's ACSI-SCSI adapter
Date: Sun, 02 Sep 2007 05:20:29 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1188735629.335794.5960@y42g2000hsy.googlegroups.com>
References: <1188653249.749774.131680@22g2000hsm.googlegroups.com>
   <5jtb9cF16e9vU1@mid.individual.net>
NNTP-Posting-Host: 62.68.161.84
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1188735629 15651 127.0.0.1 (2 Sep 2007 12:20:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 2 Sep 2007 12:20:29 +0000 (UTC)
In-Reply-To: <5jtb9cF16e9vU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; hu; rv:1.8.0.3) Gecko/20060426 Firefox/1.5.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

Injection-Info: y42g2000hsy.googlegroups.com; posting-host=62.68.161.84;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com comp.sys.atari.st.tech:68

On Sep 1, 4:28 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
> pp wrote:

>
> You should read about linked commands, explained in the SCSI specification.
>

I will, when catch some time.
However, it is common opinion that access over 1GB is not possible -
as we can see in other, mentioned thread.
Why you not use linked commands in Hddriver ?
(I make driver without SCSI layer, and do not plan to use it - it
works pretty fine now, and is much faster than CBHD)

P. Putnik

From 2014629084264664071
X-Google-Thread: 109a67,16380e282a813943
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news.mind.de!
news.boerde.de!news.cs.uni-magdeburg.de!fu-berlin.de!uni-berlin.de!individual.net!
not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI disk size limit via Mega STE's ACSI-SCSI adapter
Date: Sun, 02 Sep 2007 14:27:52 +0200
Lines: 17
Message-ID: <5jvoi9F1erbbU1@mid.individual.net>
References: <1188653249.749774.131680@22g2000hsm.googlegroups.com>
<5jtb9cF16e9vU1@mid.individual.net>
<1188735629.335794.5960@y42g2000hsy.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net /CtLy+/8sZOpglWc/UtwfQW4/rvk2pqLPt1Cv4n3JXqdT4Asc=
Cancel-Lock: sha1:GW2kX4QHQ17ZqaAZtyA6WO34xWg=
User-Agent: Thunderbird 2.0.0.6 (X11/20070728)
In-Reply-To: <1188735629.335794.5960@y42g2000hsy.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:69

pp wrote:

>   Why you not use linked commands in Hddriver ?

Mainly because I do not want to support features only available with a few drives (I would not even be able to tell a user which drives support it, it may even depend on the firmware version) and because some of these drives still would not work with the ST/STE because they require initiator identification.
All in all this feature would more or less just work by chance. I prefer to be able to definitely say whether somebody can use my software or not.
By the way, there is also a small performance penalty when using linked commands.

```
--
------------------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.linkbylink.net/
```

From 2604877621113803005
X-Google-Thread: 109a67,16380e282a813943
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!newsfeed.freenet.de!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI disk size limit via Mega STE's ACS
Date: Sun, 9 Sep 2007 12:43:29 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 14
Message-ID: <fc0ppf$4gl$1@news.eunet.yu>
References: <1188653249.749774.131680@22g2000hsm.googlegroups.com>
NNTP-Posting-Host: p-0.33.eunet.yu
X-Trace: news.eunet.yu 1189341809 4629 213.240.0.33 (9 Sep 2007 12:43:29 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 9 Sep 2007 12:43:29 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news2.google.com comp.sys.atari.st.tech:70

On 1 Sep 2007 06:27:29 -, pp wrote:
> I can confirm what Djordje Vukovic wrote in some older thread here:
>that CBHD can access at least 2GB on some SCSI disks via Mega STE's
>ACSI-SCSI adapter.

here was a misunderstanding, I think. I was inquiring about limits related to the ACSI port on a MegaST, NOT the internal ACSI/SCSI adapter in a MegaSTE (which I do not have). My problem was that I could not locate a software suite that could both configure and then run a 2.2GB hard disk through my GeSoft adaptor which has a questionable ICD-compatibility. Finally I configured the disk using CBHDCONF and am using it with Hushy driver. Everything works fine.

cu;

```
From -2458876243129899171
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-
sjc-08!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "TjLaZah" <tjlazah@ebay.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Re: Falcon Clock Chips Dying
Date: Wed, 17 Oct 2007 23:40:24 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13hdvupctokjsc9@corp.supernews.com>
References: <Vxabh.19903$w37.5059@trnddc08>
<nOydnWsXlYynV-3YnZ2dnUVZ8qidnZ2d@bt.com> <12oeo4raoum5l39@corp.supernews.com>
<cvKdnVcxDpwxBzfYRVnyrAA@bt.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: g2news2.google.com comp.sys.atari.st:1047 comp.sys.atari.st.tech:71
alt.atari-jaguar.discussion:17


"Tha Welshgit" <steve.sweet@btopenworld.com> wrote in message
news:cvKdnVcxDpwxBzfYRVnyrAA@bt.com...
>
> Hi there
>
>>> Its actually very easy to remove the chip and just as easy to pop the
>>> top off and miggy back a coin cell into a coin cell holder
>>>
>>>
>>> --
>>>
>>> (��.�(�*�.� �.�*�)�.��)
>>> �.���.    Steve    .���.�
>>> (�.��(�.��* *��.�)��.�)
>>>
>> Very easy?  That is not what I hear (unless you are very good with a
>> soldering iron)
>
> Like i said, very easy 8~)
>
> --
>
>
> Regards, Steve. S.
>
```

Well I was finally able to desolder the old chip and install a socket. Now removing any future dead chips will be easy. It fits fine in a stock falcon btw...

```
From 1024083164400555214
X-Google-Thread: fbc86,297e1c144deb4ee7,start
X-Google-Thread: 105556,297e1c144deb4ee7,start
X-Google-Thread: 106900,297e1c144deb4ee7,start
X-Google-Thread: 10543c,297e1c144deb4ee7,start
X-Google-Thread: 109a67,297e1c144deb4ee7,start
X-Google-Attributes:
gidfbc86,gid105556,gid106900,gid10543c,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101107243396@4ax.com>
Subject: MI5 Persecution: Neil Fox (Nov/1998) (567)
Newsgroups: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 03:28:04 GMT
Lines: 54
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 50
Xref: g2news1.google.com rec.sport.billiard:63671 alt.arts.dark-erotica:790
fr.comp.musique:8714 alt.support.stuttering:412 comp.sys.atari.st.tech:946
```

Foxy's Showtime on Capital FM 25/11/98 7.35pm

Certainty level: 100%

This one, I can say with absolute certainty, is about me. It was recorded on my Sony Recording Walkman on the evening of Wednesday 25 November 1998. It doesn't mention me by name, so the objective observer might have trouble understanding why I'm so sure it's about me. I'm sure, because the harassment had restarted over the period when this piece was broadcast, and what Capital transmitted would have been in context with events at the time. (Sorry if that explanation is somewhat opaque, but I don't really want to embarrass myself by giving an explanation in detail, and an intelligent reader should be able to work it out for him/her self.)

This isn't the first time Capital have "got at" me; they were doing so right at the very beginning in summer 1990, when they said, "if he listens to Capital then he can't be all bad"; and Tarrant made remarks about me in his breakfast show in spring 1994, when he said, "you know this bloke?

he says we're trying to kill him. We should be done for attempted manslaughter."

Unfortunately I didn't record those previous, much more conclusive instances of harassment by Capital DJs, and Capital Radio tells me they only keep recordings for three months. But lately I've been recording everything, and here is one product of that recording.

Neil Fox was introducing some petite Swedish songstress, sounded like Amelia, when he said something about her petite-ness ;

"she's a big big girl, actually she's really about tiny, she's this big, would you say what less than....."

then one of his studio staff shouted, "six inches"

then Fox laughed and said, "less than a meter tall, definitely"

What I think the "six inches" referred to should be obvious. I think it's sexual abuse directed at me.

Also there were a lot of words like "crazy", "mad" etc on this programme, which reinforced my belief that this was on purpose directed at myself.

I think Fox may be something of an unwilling participant in this abuse, he doesn't want to be an abuser but the persecutors are using his show and his staff to get at me. This is not the first time this sort of thing has happened from his show; and my guess is that it won't be the last

567

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 4559733998924335477
X-Google-Thread: fbc86,df32556ca97a26cc,start
X-Google-Thread: 105556,df32556ca97a26cc,start
X-Google-Thread: 106900,df32556ca97a26cc,start
X-Google-Thread: 10543c,df32556ca97a26cc,start
X-Google-Thread: 109a67,df32556ca97a26cc,start
X-Google-Attributes:
gidfbc86,gid105556,gid106900,gid10543c,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101108440801@4ax.com>
Subject: MI5 Persecution: Flying Eye (Mar/1999) (2741)
Newsgroups: rec.sport.billiard,alt.arts.dark-

```
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 04:47:39 GMT
Lines: 31
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 27
Xref: g2news1.google.com rec.sport.billiard:63672 alt.arts.dark-erotica:791
fr.comp.musique:8717 alt.support.stuttering:413 comp.sys.atari.st.tech:947
```

Jackie King from the Flying Eye 14/3/99

Certainty level: 40%

In early March 1999, Capital Radio alleged they had received some emails, one of which was forwarded to me. It contained the words, "you know this bloke, he says we're trying to kill him, we should be done for attempted manslaughter!" which Chris Tarrant had said in 1994.

Following these emails there was an explosion in abuse activity, both from Capital Radio, and from MI5 themselves. MI5 followed me around and hurled abuse at me. The following audio file contains what may be abuse from the radio station.

Jackie King from the Flying Eye made these remarks on Sunday (14/3/99) lunchtime 12.24pm; "gas main work being, er, HANDLED if you like (laughs, embarrassed) outside Madame Tussauds, Euston Road obviously feeling the backlash of that".

The key word is "handled", which she sounds embarrassed to be saying; to me it looks like an attempt at a sexual slander. Capital Radio aren't even pretending not to get at me any more. I asked Chris Tarrant several times about his remark from 1994, and he has consistently avoided answering.

2741

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From 7058378743371248033
X-Google-Thread: fbc86,e066fac6f737e0c4,start
X-Google-Thread: 105556,e066fac6f737e0c4,start
X-Google-Thread: 106900,e066fac6f737e0c4,start
X-Google-Thread: 10543c,e066fac6f737e0c4,start
X-Google-Thread: 109a67,e066fac6f737e0c4,start
X-Google-Attributes:
```

gidfbc86,gid105556,gid106900,gid10543c,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m0710111032O484@4ax.com>
Subject: MI5 Persecution: Johnny Boy (21/Aug/1998) (4915)
Newsgroups: rec.sport.billiard,alt.arts.dark-erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 06:35:37 GMT
Lines: 53
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 49
Xref: g2news1.google.com rec.sport.billiard:63673 alt.arts.dark-erotica:792
fr.comp.musique:8718 alt.support.stuttering:414 comp.sys.atari.st.tech:948

Virgin Radio-Johnny Boy (21/August/1998)

Certainty level: 60%

On Saturday 15 August 1998 I attended a gathering of contributors to newsgroup uk.misc at London's Victoria railway station. Also present was Simon G, who had previously given this description of what he would be wearing;

At 06:36 AM 13/8/98 GMT, Simon wrote:
>further clarification to aid recognition, i'll be wearing
>a t shirt, a brown suede waistcoat, a brown suede miniskirt,
>& a pair of patchwork leggings (& may have a widebrimmed straw
>hat, too).

It is my belief that my persecutors, who monitor my home telephone line (and consequently read all modem communications including email), were aware of this meeting, and may even have observed the "meat" taking place.

Following the "meat" it seemed to me that one or two attempts were made by my persecutors to portray me as "gay", on the basis of Simon's suede miniskirt, which in their inventiveness my persecutors attributed to me, not Simon. (Just for the record, Simon is hetero, and has agreed to the above email extract being published.) The following item from Johnny Boy's Wheels of Steel (between 7pm-11pm, Friday 21/8/98) is one such attempt.

(conversation) (J=Johnny-Boy, H=Hipster)

J: Texas of course part of V98 this weekend enjoy it if you're going. Keep your eyes out on Sunday in Chelmsford for Hipster, because he's going to be there. What are you going to be wearing?

H: I'll be wearing my, er, my suede shorts.
(sycophantic laughter)

J: and believe me he ain't joking, he ain't joking. OK coming next at Virgin on the Wheels of Steel...

Why do I think Hipster's "suede shorts" refers to Simon's mini-skirt? Because "suede" in both cases (obvious!); because "suede shorts" indicates "gay" which they were trying to pin on me; because "shorts" = something short, such as a "mini"-skirt; and because the two DJs both laughed as soon as Hipster said "suede shorts", they knew what the joke was, they knew that they were meant (and probably paid) to find it funny.

4915

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From -3267283372765343651
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X-Google-Thread: 10543c,5f6f1ecf52d01f29,start
X-Google-Thread: 109a67,5f6f1ecf52d01f29,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101111302471@4ax.com>
Subject: MI5 Persecution: Johnny Boy (19/June/1999) (7089)
Newsgroups: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 07:33:55 GMT
Lines: 51
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 47
Xref: g2news1.google.com rec.sport.billiard:63674 alt.arts.dark-erotica:793
fr.comp.musique:8719 alt.support.stuttering:415 comp.sys.atari.st.tech:949
```

Virgin Radio-Johnny Boy (19/June/1999)

Certainty level: 30%

I'm not quite sure about this one, so I've given it a one in three chance of being about me. First the background.... from mid-March 1999 for some three or four months, every weekend, I bombarded Westminster MPs with faxes about the terrible, all-encompassing MI5 Persecution. (Jesting aside, it really is terrible and all-encompassing, in the UK anyway.) Of course each week some MPs replied; but in June 1999, after I'd been at it some three months, I started getting "covert" feedback from Virgin Radio.

The first feedback I got was from Danny Baker, on Sunday 13th June. That weekend I was sending an article which contained biting criticism of the police inaction in this case. Danny Baker on his Virgin radio show started an angry rant that "he knows it's rubbish", ie. he was rubbishing what I'd said in that weekend's faxed article. Unfortunately I wasn't recording this programme.

The next possible Virgin-Radio feedback was a week later on 19th June 1999. This is contained in the audio file above, in which Johnny Boy on his "Wheels of Steel" programme says;

"and if you would like to put a triple play together, ahhh.... because quite frankly Hipster and me are running out of ideas...."

He goes on to counter Hipster's "how dare you" with a protestation that he is "only joking".

What I reckon is that my article faxed to MPs that weekend was forwarded by one of the recipients to Virgin Radio. My article had included the words;

"I am beginning to run out of both new topics and energy to write these articles."

So what I reckon is that Johnny Boy read the article.... and rephrased the above line "run out of ... new topics" to "running out of ideas".
I recognise that this is a pretty tenuous inference to make.... but do listen to the audio file, from the "ahhh...." pause in JB's speech you can guess he is about to say something "risky" and at someone's expense. Anyway, I listen to the Wheels of Steel regularly and will continue to do so, recording it as I always do - so any future funny remarks will get immortalised on these pages!

7089

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101112341348@4ax.com>
Subject: MI5 Persecution: Brighton 24/9/98 (9263)
Newsgroups: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 08:37:43 GMT
Lines: 30
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 26
Xref: g2news1.google.com rec.sport.billiard:63675 alt.arts.dark-erotica:794
fr.comp.musique:8720 alt.support.stuttering:416 comp.sys.atari.st.tech:950
```

Brighton Day Trip - 24/Sept/1998

Certainty level: 5%

On a day trip to Brighton, carrying a minidisc recorder, I managed to collect several indistinct instances of what I think were people swearing at me. Between the 0.5 and 1.5 second marks of the above recording is something that sounds like "nutter". I recorded at least three other much more obscene sexual words on the same day.

I don't honestly think the "nutter" recorded here is part of the conspiracy against me. I've been called similar things elsewhere, where it's been blindingly clear that the insult does form part of the conspiracy - but not in this case. This illustrates quite a worrying point - as a result of the many years of abuse "in public", I now sometimes simply don't know whether somebody is insulting me because they think I look like a dweeb, or whether the conspiracy is in action. Sometimes, due to background noise and people talking quietly relative to ambient noise, I can't be sure of what's being said, even after listening to it again on my minidisc. Or put another way, I now have a mild form of what I recognise to be occasional auditory delusions - but these are fuelled by the many years of actual verbal abuse.

9263

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 3690026343703753134
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X-Google-Attributes: gidfbc86,gid105556,gid106900,gid10543c,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101113292681@4ax.com>
Subject: MI5 Persecution: POSK 2/2/98 (11437)
Newsgroups: rec.sport.billiard,alt.arts.dark-erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 09:32:57 GMT
Lines: 24
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.sport.billiard:63676 alt.arts.dark-erotica:795 fr.comp.musique:8721 alt.support.stuttering:417 comp.sys.atari.st.tech:951

POSK Cafe - 2/Feb/1998

Here are two independent segments, both of which occurred in London on the same day, the first at a Polish cafe, the second on the Tube.

Certainty level: 100%

POSK is the Polish Social-Cultural Centre in Hammersmith, London. It has quite a nice cafe which does pierogi, golabki etc. I went there with my mother early in 1998. Seated at the window table were three Polish men talking amongst themselves. One of them let rip with a sexual obscenity which was clearly directed at me (it's the same one that's been heard again and again since about November 1995), and which was recorded on my minidisc walkman. I have not included it in the above excerpt, which shows the reaction of another of the trio to the first man's swearing - namely, "jestes swinia jednak" which in English is "nevertheless you're a swine".

Certainty level: 20%

Somewhere on the London Underground. "Psycho" (I think - a little unclear).

11437

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 6060971248542026097
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gidfbc86,gid105556,gid106900,gid10543c,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101114351366@4ax.com>
Subject: MI5 Persecution: Leicester Square 9/2/98 (13611)
Newsgroups: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech
Followup-To: rec.sport.billiard,alt.arts.dark-
erotica,fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 10:38:45 GMT
Lines: 47
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 43
Xref: g2news1.google.com rec.sport.billiard:63677 alt.arts.dark-erotica:796
fr.comp.musique:8722 alt.support.stuttering:418 comp.sys.atari.st.tech:952

Leicester Square - 9/Feb/1998

In February 1998 I spent some time in Leicester Square, in the West End of London. This is a very busy area of London, and one which can be relied on to produce "contacts". Capital Radio's offices and their cafe are located here, the Trocadero is nearby, and the place is full of cinemas and entertainment venues.

Certainty level: 100%

A young girl is heard to say, "Alright I'm going to talk to myself" to her friends, followed by all of them laughing together, as I passed by.

Believe me, I do not look mad in real life, these young people would not have directed their comments and laughter at me unless they had already been told by others that I was ill. I am absolutely certain that their behaviour was directed at me, and this audio file is particularly clear.

Certainty level: 60%

This one was recorded in a cafe in Green Park. Two women are talking to each other, one of them says to the other, "something wrong with him", with an emphasis on the "wrong".

The words "something wrong with him" have been repeated at me dozens of times, at my former workplace in Canada, in England, etc. The words are quite deliberately chosen to have two meanings; they obviously imply that I am ill, without forcing the abusers to demean themselves by using more pejorative terms, although they have shown that they have no compunction in that area; and secondly, the words "wrong ... him" make me at fault, and place the guilt for the abusers' wrongdoing on my shoulders.

Certainty level: 30%

Recorded on a Victoria line tube train leaving Green Park station. If you listen carefully you can pick up the word "hunchback". The speaker had emitted a swear word immediately before this excerpt; both the swear word, and the "hunchback", were (I believe) directed at me.

13611

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 8882785668171404776
X-Google-Thread: 106900,491b4ab78b4e74b6,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out03a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101706282626@4ax.com>
Subject: MI5 Persecution: BA984 LHR->TXL 13/6/98 (570)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:

fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 02:32:06 GMT
Lines: 35
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8751 alt.support.stuttering:423
comp.sys.atari.st.tech:953 rec.gambling.sports:36595 de.etc.bahn.misc:55978

BA984 LHR->TXL 13/June/1998

Certainty level: 100%

In June 1998 I travelled on the above British Airways flight to Berlin with my mother, to visit her family. There were two women in seats 30D/E, about 4/5 rows behind us. It was quite obvious from the torrent of abuse during these flight that these women had been instructed to harass me and attempt to obtain a reaction.

I did manage to record much of the flight, but unfortunately much of the recording is unclear because of high background noise on the aircraft. The following three excerpts from the recording are the best I can do.

The segment at position 11:34 minutes on my recording contains a fairly quiet word "paranoid", followed immediately by a much louder "yeah, he's paranoid, yeah". During the flight the abuse was not sexual, as it so often is elsewhere, but attacking my mental health.

One of the women in seats 30D/E said "paranoid" very clearly towards the end of the flight, but unfortunately I had run out of minidisc space and stopped recording by then. There is absolutely no doubt in my mind that these women were directed to harass me. This harassment happens without fail on British Airways flights; I've been on something like three or four BA flights in the last 5 years and it's happened each time. Presumably this is because of international law which says incidents on aircraft during flight are actionable in the airline's country of origin - so my persecutors want a reaction from me, and they want to see me "done" in the UK where they can influence the justice system.

These incidents never happen on foreign-domiciled carriers.

570

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -2263900959425797881

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X-Google-Thread: f8b0a,59b48bd666dded2e,start
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gid106900,gid10543c,gid109a67,gid108ef0,gidf8b0a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101707470001@4ax.com>
Subject: MI5 Persecution: BHS Croydon 18/12/98 (2745)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 03:50:42 GMT
Lines: 29
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 25
Xref: g2news1.google.com fr.comp.musique:8752 alt.support.stuttering:424
comp.sys.atari.st.tech:954 rec.gambling.sports:36596 de.etc.bahn.misc:55980
```

Evil old bat in BHS 18/12/98

Certainty level: 40%

Not quite sure how sure I am about this one. I went down to Croydon (Surrey) with my mother to buy her a beret. After doing the shopping, we went to the BHS store restaurant to lunch on fish and chips.

You can guess the rest. Auditory hallucinations my shrink calls them, faithfully recorded on Sony minidisc. Some old cow going on about "see that chap, the one over there, something's wrong with him".

It is quite tiring being attacked by random idiots in the street, or as in this case, by some random, evil old bat in a restaurant. Fortunately it is only a sporadic occurrence. My enemies seem of late reluctant to waste resources in my direction. Should I take this as an insult? Am I not worth the millions of taxpayers money which has been wasted on me? Are the obsessives of MI5 themselves the "nutters" and "really mad" which they accuse me of being? Interestingly this suggestion as to the psychological profiles of Security Service personnel has been made by others... it does lead one to wonder, doesn't it?

2745

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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X-Google-Thread: f8b0a,cc8e4e4b8058e33,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101709040499@4ax.com>
Subject: MI5 Persecution: Ravenscourt Park 20/3/99 (4920)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 05:07:44 GMT
Lines: 30
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 26
Xref: g2news1.google.com fr.comp.musique:8753 alt.support.stuttering:425
comp.sys.atari.st.tech:955 rec.gambling.sports:36597 de.etc.bahn.misc:55984

Ravenscourt Park 20/3/99

Certainty level: 70%

On Saturday I went to Hammersmith, specifically Ravenscourt Park. There had recently been a resurgence of persecution activity, following the Capital spams. I went to the cafe in the park and had a cup of coffee outside, with my mother. As I went inside the cafe to return the cups, a woman shouted a sexual obscenity (not present on this audio file - don't ask), and she said loudly "something's wrong with him". You can just about hear it in the audio file; listen very carefully, several times; it is distinguishable.

Much less subtle is the male voice shouting "take care he's a nutter" immediately after the woman's voice. As on the other recordings there's a lot of noise, but what the people say can be clearly heard.

Given that I take medication and look and behave quite sanely, and that there had been increased abuse over the last couple of weeks, it seems pretty unlikely that this incident was just spontaneous.... of course, you couldn't prove otherwise, but then that's the way MI5 mean their abuse to look.

4920

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 3046526925587802970
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Message-Id: <m07101710480107@4ax.com>
Subject: MI5 Persecution: Battersea Library 29/3/99 (7095)
Newsgroups: fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc
Followup-To: fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 06:51:41 GMT
Lines: 18
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com fr.comp.musique:8755 alt.support.stuttering:426 comp.sys.atari.st.tech:956 rec.gambling.sports:36598 de.etc.bahn.misc:55996

Battersea Library 29/3/99

Certainty level: 60%

This one is quite dull. During the month of March 1999, MI5 made another determined attempt to "get" me, substantially through radio programmes, through Jon Snow on Channel Four News, and through abuse in public, of which this is one example.

Recorded on my minidisc-walkman on Monday 29 March 1999, this audio file
consists of two girls talking. One says to the other, "he's got something
wrong with him." The usual words. How many millions a year do the Security
Service waste on this? But they've denied it - how silly of me to forget.
And they're not liars either, are they?

7095

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 7226903616148806463
X-Google-Thread: 106900,33efb36678a59180,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!nx01.iad01.newshosting.com!
newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101713061392@4ax.com>
Subject: MI5 Persecution: Royal Festival Hall 15/4/99 (9270)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 09:09:53 GMT
Lines: 31
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 27
X-Original-Bytes: 1842
Xref: g2news1.google.com fr.comp.musique:8756 alt.support.stuttering:427
comp.sys.atari.st.tech:957 rec.gambling.sports:36600 de.etc.bahn.misc:56016

Royal Festival Hall 15/4/99

Certainty level: 100%

Another "day in the life of", this one. January and February were quiet;

in March it all started again; by the middle of April the resurgence of abuse had been going on for over a month. And this, with 100% certainty, is one manifestation of the abuse.

On Thursday 15 April 1999, 1pm lunchtime, I was at the booking office at the Royal Festival Hall near Waterloo Station in London, buying a ticket for a friend. A woman was at the counter next to me. She said;

"it would kill it, you know, it would just be overkill...
.. they can't stop can they"

It was obvious to everyone, the ticket agents included, that her comments were directed at me, and that "they" (ie. MI5) were "killing" me.

I've heard similar things said at various other times, but rarely have their intentions been expressed as clearly as this. The woman also expressed the obsessive nature of MI5's preoccupation with me, by saying, "they can't stop can they".

9270

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de.etc.bahn.misc
Followup-To:
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de.etc.bahn.misc,uk.misc
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X-Complaints-To: abuse@newsdemon.com
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X-Original-Lines: 22
Xref: g2news1.google.com fr.comp.musique:8757 alt.support.stuttering:428
comp.sys.atari.st.tech:958 rec.gambling.sports:36604 de.etc.bahn.misc:56030

Balham - LT bus (8/July/1999)

Certainty level: 90%

I am very sure about this one. I got back from holidays on Wednesday. There were two incidents, both on the tube, on the way back from the airport. There was a further incident the following day, Thursday, on the bus (the 155 I think) in Balham, where two girls started spouting abuse about "crazy", etc. Naturally I had my minidisc with me and was able to record their words.

The cynical reader might think my demeanour or behaviour had given rise to the taunts of "crazy" recorded above. But I assure you my behaviour on the bus would not have made anyone think I was ill; and the taunts the previous day were the same sexual words as previously; so I'm quite sure that these incidents are either deliberately staged, or indicative of an overall high level of awareness among the London public, particularly in the part of London where I live.

11445

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Message-Id: <m07101715595859@4ax.com>
Subject: MI5 Persecution: Clapham South 17/2/00 (13620)
Newsgroups:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc
Followup-To:
fr.comp.musique,alt.support.stuttering,comp.sys.atari.st.tech,rec.gambling.sports,
de.etc.bahn.misc,uk.misc

From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 12:03:38 GMT
Lines: 36
Organization: news.newsdemon.com
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Xref: g2news1.google.com fr.comp.musique:8758 alt.support.stuttering:429
comp.sys.atari.st.tech:959 rec.gambling.sports:36605 de.etc.bahn.misc:56035

Clapham South (17/Feb/2000)

Certainty level: 100%

In February 2000, MI5's hate campaign against me was in full swing. They sent people into the road where I live in south London, to swear at me and abuse me as I was leaving or returning home. One such instance is recorded on the above audio file.

On Thursday 17 February 2000, I had just left my home, en route for Croydon, when two youths approached, going in the other direction. One of them said with a smile on his face something which I didn't recognize, and still don't understand despite it being on this audio clip. His demeanour made it clear his statement was directed at me. I coughed, and in response to that, he continued his insult, calling me a "wanker", which is very clearly recorded on this audio clip.

Two days later, in the very early morning of Sunday 20 February 2000, MI5 inflicted another insult against me just outside my house, when, returning from Croydon, two youths approached (MI5 agents always go in packs of at least two - they're too cowardly to go anywhere on their own) and one of them said quietly and bitterly to the other that "he's shitty, very shitty".

It is still comparatively rare for MI5 to send people to my house, or to my road, to harass me. Usually they know where I'm going to, since they have bugs on my phone and in each room of my house; and they send people to that location, or on the train or tube getting there.

13620

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de.etc.bahn.misc
Followup-To:
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de.etc.bahn.misc,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 13:39:36 GMT
Lines: 46
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 42
X-Original-Bytes: 2725
Xref: g2news1.google.com fr.comp.musique:8759 alt.support.stuttering:430
comp.sys.atari.st.tech:960 rec.gambling.sports:36613 de.etc.bahn.misc:56039
```

Clapham Junction (6/May/2000)

Certainty level: 60%

On Saturday 6 May 2000, I was in Clapham Junction, shopping and visiting the library. At precisely 12:29pm, the above audio clip was recorded, in front of Arding and Hobbs department store. One girl was saying to her friend,

"He's a homosexual, they can say whatever they want."

There are several reasons why I think this comment might be about me. Firstly, temporal proximity to other such incidents. The persecution had restarted about two to three days before this clip was recorded. Cause of restart unknown. Personally I think it's because I was going on holiday to France the following Monday - MI5 do like to take holidays abroad at the taxpayer's expense, and inventing reasons to resurrect their hate campaign just before I go on holiday is something they've done before.

Secondly, although I am not gay, they have used such references against me before. At Oxford Computer Group in 1994, manager Steve Mitchell simultaneously abused me and another employee but saying we were "of a similar bent". Such insults show latent or quite overt homosexuality on the part of the abuser.

Thirdly, the sort of people who abuse on the basis of mental illness are the same people who abuse others on the basis of sexuality, race, religion, etc. If they can abuse a disabled man, then they will surely do so based on the other criteria mentioned.

There is still some room for doubt, though, which is why I have assigned this recording a certainty level of only slightly above evens. But "they can say whatever they want" is what gives the game away; they just choose a differentiating feature on which to base their abuse; and if one such feature gets too boring ("we've called him a nutter for the last ten years so now we'll call him something else") then they invent a different lie to throw at me.

15795

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(26771)
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From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 16:50:26 GMT
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X-Original-Lines: 187
Xref: g2news1.google.com alt.support.stuttering:470 comp.sys.atari.st.tech:1012
rec.gambling.sports:37348 de.etc.bahn.misc:57602 it.annunci.immobiliari:8708
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MI5 are Afraid to Admit They're Behind the Persecution

MI5 have issued a formal denial of any involvement in my life to the Security Service Tribunal, as you might expect them to; but, more importantly, the persecutors have never denied that theyre from the Security Service, despite several years of accusations from my corner on usenet and in faxed articles. I am not surprised that the Security Service Tribunal found "no determination in your favour". I am however a little surprised that the persecutors have refused to confirm my identification of them; by doing so, they implicitly admit that my guess was right.

"No determination in your favour" says the Security Service Tribunal

In 1997, I made a complaint to the Security Service Tribunal, giving only the bare outlines of my case. I do not think it would have made very much difference if Id made a much more detailed complaint, since the Tribunal has no ability to perform investigatory functions. It can only ask MI5 if they have an interest in a subject, to which MI5 are of course free to be "economical with the truth". A couple of months after my complaint the Tribunal replied that;

The Security Service Tribunal have now investigated your complaint and have asked me to inform you that no determination in your favour has been made on your complaint.

Needless to say this reply didnt surprise me in the slightest. It is a well established fact that the secret service are a den of liars and the Tribunal a toothless watchdog, so to see them conforming to these stereotypes might be disappointing but unsurprising.

It is noteworthy that the Tribunal never gives the plaintiff information on whether the "no determination in your favour" is because MI5 claims to have no interest in him, or whether they claim their interest is "justified". In the 1997 report of the Security Service Commissioner he writes that "The ambiguity of the terms in which the notification of the Tribunals decision is expressed is intentional", since a less ambiguous answer would indicate to the plaintiff whether he were indeed under MI5 surveillance. But I note that the ambiguity also allows MI5 to get away with lying to the question of their interest in me; they can claim to the Tribunal that they have no interest, but at a future date, when it becomes clear that they did indeed place me under surveillance and harassment, they can claim their interest was "justified" - and the Tribunal will presumably not admit that in their previous reply MI5 claimed to have no interest.

"He doesnt know who we are"

In early January 1996 I flew on a British Airways jet from London to Montreal; also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It was quite clear that these two had been planted on the aircraft to "wind me up". The fat youth described the town in Poland where I had spent Christmas, and made some unpleasant personal slurs against me. Most interestingly, he said the words, "he doesnt know who we are".

Now I find this particular form of words very interesting, because while it is not a clear admission, it is only a half-hearted attempt at denial of my guess that "they" = "MI5". Had my guess been wrong, the fat youth would surely have said so more clearly. What he was trying to do was to half-deny something he knew to be true, and he was limited to making statements which he knew to be not false; so he made a lukewarm denial which on the face of it means nothing, but in fact acts as a confirmation of my guess of who "they" are.

On one of the other occasions when I saw the persecutors in person, on the BA flight to Toronto in June 1993, one of the group of four men said, "if he tries to run away well find him". But the other three stayed totally quiet and avoided eye contact. They did so to avoid being apprehended and identified - since if they were identified, their employers would have been revealed, and it would become known that it was the secret services who were behind the persecution.

Why are MI5 So Afraid to admit their involvement?

If you think about it, what has been going on in Britain for the last nine years is simply beyond belief. The British declare themselves to be "decent" by definition, so when they engage in indecent activities such as the persecution of a mentally ill person, their decency "because were British" is still in the forefront of their minds, and a process of mental doublethink kicks in, where their antisocial and indecent activities are blamed on the victim "because its his fault were persecuting him", and their self-regard and self-image of decency remains untarnished. As remarked in another article some time ago, this process is basically the same as a large number of Germans employed fifty years ago against Slavic "untermenschen" and the Jewish "threat" - the Germans declared, "Germans are known to be decent and the minorities are at fault for what we do to them" - so they were able to retain the view of themselves as being "decent".

Now suppose this entire episode had happened in some other country. The British have a poor view of the French, so lets say it had all happened in France. Suppose there was a Frenchman, of non-French extraction, who was targeted by the French internal security apparatus, for the dubious amusement of French television newscasters, and tortured for 9 years with various sexual and other verbal abuse and taunts of "suicide". Suppose this all came out into the open. Naturally, the French authorities would try hard to place the blame on their victim - and in their own country, through the same state-controlled media which the authorities employ as instruments of torture, their view might prevail - but what on earth would people overseas make of their actions? Where would their "decency" be then?

This is why MI5 are so afraid to admit theyre behind the persecution. Because if they did admit responsibility, then they would be admitting that there was an action against me - and if the truth came out, then the walls would come tumbling down. And if the persecutors were to admit they were from MI5, then you can be sure I would report the fact; and the persecutors support would fall away, among the mass media as well as among the general public. When I started identifying MI5 as the persecutors in 1995 and 1996 there was a sharp reduction in media harassment, since people read my internet newsgroup posts and knew I was telling the truth. The persecutors cannot deny my claim that theyre MI5, because then I would report their denial and they would be seen as liars - but they cannot admit it either, as that would puncture their campaign against me. So they are forced to maintain a ridiculous silence on the issue of their identity, in the face of vociferous accusations on internet newsgroups and faxed articles.

Have MI5 lied to the Home Secretary?

In order for the Security Services to bug my home, they would either have needed a warrant from the Home Secretary, or they might have instituted the bugging without a warrant. Personally I think it is more likely that they didnt apply for a warrant - I cannot see any Home Secretary giving MI5 authority to bug a residence to allow television newscasters to satisfy their rather voyeuristic needs vis-a-vis one of their audience. But it is possible that the Security Service presented a warrant in some form before a home secretary at some point in the last nine years, for telephone tapping or surveillance of my residence, or interception of postal service.

So the possibility presents itself that a Home Secretary might have signed a warrant presented to him based on MI5 lies. Just as MI5 lie to the Security Service Tribunal, so they might have lied to a Home Secretray himself. MI5 and MI6 are naturally secretive services former home secretary Roy Jenkins said, they have a "secretive atmosphere ... secretive vis-a-vis the government as well as [enemies]". Jenkins also said he "did not form a very high regard for how they discharged their duties".

It was only a few years ago that MI5 was brought into any sot the extraordinary thing is that British media organisations like the state- and taxpayer-funded BBC take such an active part in the MI5-inspired campaign of harassment. We have after all heard of MI5 trying to bribe broadcast journalists; but surely there must be a substantial number who are not bought or blackmailed by the Security Services, and who take part in the "abuse by newscasters" of their own volition? The BBC is supposed to be independent of the government of the day as well as the Establishment in general. While perhaps it is childish to think that the BBC is anything other than effectively state-controlled, the degree of collusion between the BBC and the British Secret Police MI5 is something you would not find in many countries. Individual tele-journalists in other countries would have enough self-esteem not to allow themselves to be controlled by their secret police - seemingly, BBC broadcasters like Martyn Lewis and Nicholas Witchell have such a low opinion of their employing organisation that they see no wrong in dragging the BBCs no-longer-good name through yet more mud, at the mere request (whether supported by financial or other inducements) of the British secret Police, MI5.

And when challenged, these broadcasters LIE about their involvement, with just as little shame as MI5 themselves. The BBCs Information dept have said that;

"I can assure you that the BBC would never engage in any form of surveillance activity such as you describe"

which is an out-and-out lie. Buerk and Lewis have themselves lied to their colleagues in the BBCs Information department over the "newscaster watching", but unsurprisingly they refuse to put these denials in writing. Doubtless if the "newscaster watching" ever comes to light, Buerk and Lewis will then continue to lie by lying about these denials. So much for the "impartial" BBC, a nest of liars bought and paid for by the Security Services!

It is obvious that the persecution is at the instigation of MI5 themselves - they have read my post, and only they have the surveillance technology and media/political access. Yet they have lied outright to the Security Service Tribunal. Similarly, BBC newscasters Michael Buerk and Martyn Lewis have lied to members of their own organisation. The continuing harassment indicates they are all petrified of this business coming out into the open. I will continue to do everything possible to ensure that their wrongdoing is exposed.

26771

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MI5 Persecution Update: Friday 11 June, 1999

Harassment in a pub in Clapham, Tuesday lunchtime

Once a month, or once every other month, I meet a Polish friends of mine who lives in Clapham North, and sometimes we go to a particular pub near where he lives. The last time was some two months ago; I did not have my minidisc-walkman with me, and consequently was seriously harassed by people MI5 had instructed to harass me, in the pub.

This Tuesday, 8 June 1999, we again went to the same pub for a pre-meal drink. This time I did have my minidisc-walkman with me. As you can guess, we were followed into the pub by a couple of young people (Im getting older and older - isnt it funny how the MI5 agents all look young these days?). They started talking about my situation, in particular some travel I had booked the previous day. Unfortunately, they were talking fairly quietly, and my minidisc didnt pick up their speech.

MI5s schizophrenic reasoning is that simultaneously I am very important and worthy of their acts of persecution, and I am also totally unimportant and their abuse of me "doesnt matter". Perhaps they should test their agents and managers for obsessive personalities or psychotic features in the same way as employees are drug-tested. MI5 might lose their "worst cases" employees if some psychological testing were applied to their recruitment procedure.

Toothless Watchdogs. What a Surprise.

Recently I have been engaging in communications with two watchdogs, the Security Service Tribunal which deals with complaints against the security service (and always clears MI5 of any wrongdoing), and the Data Protection Registrar, which is mandated to investigate misuse of personal data held on computer.

In a letter to Nick Brooks, Security Service Tribunal secretary, dated 20 April, I asked him if the Tribunal, as an allegedly independent body, had the means to investigate complaints against MI5 other than asking MI5 to themselves investigate complaints. To my disappointment, his reply two weeks later answered the question only indirectly, in the negative. Whatever the reader might think of the merits of the case I have been putting before you in faxed articles this last year and half, you will surely recognise that it is a significant anomaly for the Tribunal to have no independent means of investigating complaints, particularly given the view expressed even by previous home secretaries that the security services are untrustworthy.

MI5 Persecution: No Justice for the Victims of MI5

In a previous article I detailed the similarities between the current MI5 Persecution in England, and other historical instances of similar persecution, notably that by the Nazi Germans in the thirties and forties. The Germans persecuted first the mentally ill, the epileptics and those suffering from schizophrenia, then moved on to racial groups; in todays Britain the persecution is again directed at those with mental illness, which the British in their cowardice find easier than taking on racial groups as the Germans did. But just as in Thirties Germany there was no recourse against a malign and omnipotent state, so the MI5 Secret Police in the modern British Fascist State allow no justice for their victims.

No Recourse Against the Security Services Illegal Harassment

It has become apparent to me over the last nine years just how loaded the dice are in todays Britain, a fundamentally fascist country which masquerades as a democracy. Britain is a democracy in name only; the Establishment, the defence and MI5 secret police are always there, regardless of which party has been voted into power most recently - and from "New Labours" conduct in office one finds it difficult to tell them apart from Old Tories, in their crackdowns on the sick and vulnerable in society.

In thirties Germany the victims of the Nazi regime had no legal recourse against their State oppressors; and in todays Fascist British state, the victims of the Establishment and its MI5 Secret Police similarly have no recourse against the illegal state-funded and organised oppression. There is supposed to be a mechanism for dealing with MI5 crimes, in the shape of the Security Service Tribunal and Commissioner; yet these have never found favour of a plaintiff. One might as well ask the Nazi SS to investigate crimes against epileptics or Jews as ask the Security Service Tribunal to investigate MI5 crimes against British citizens; it is quite obvious what the answer is going to be, regardless of what you say to them, and what evidence you provide. The Tribunal and Commissioner are a mere formality, a whitewashing body to give the Secret Services a veneer beneath which they hide their shabby criminality.

"Institutional Racism" and Bigotry in the Metropolitan Police

The recent inquiry into the racist murder of Stephen Lawrence found clear evidence of systematic and deliberate racism in the Metropolitan Police, which cannot have surprised anyone. Commissioner Sir Paul Condon accepted a somewhat lukewarm definition of institutional racism as being "unconscious". In truth, and this truth must surely be obvious to anyone who has any familiarity or encountered the great British police, the Met has not just "unconscious" racism, but very clearly "conscious" and deliberate racism, of the kind that would have done Thirties Germans proud. And it is a bastion of such open racism - when many other parts of society are learning to live in a multicultural environment, the Met is still living in the past in its attitude to the minorities.

But in addition to the systematic racism confirmed by the Lawrence inquiry, there is also something much more relevant to this case, which is systematic police bigotry against the physically and mentally disabled, which I personally have experienced in my dealings with the police over the years. You cannot expect equal treatment if you are mentally disabled. I tried to make a complaint to the police in 1995 about the harassment I had been subjected to for several years. As soon as they found out I had mental illness, they refused to even talk to me. I tried again in March 1999; the police made various threats to me, while ranting about "your paranoid rubbish" in reference to the complaints expressed to them.

The police refusal to do the job they are employed and paid to do is extremely serious, particularly as this case is highly important, indeed key to the whole issue of British self-perception at the end of the 20th century and the beginning of the 21st century. Britain has lost much in the last fifty years - it has lost an empire, it has lost its self-respect and its identity as a people. If the MI5 persecution finally makes it into the light and the Security Services are seen for the rather cheap bullies their behaviour indicates, it will have a massive and harmful effect on British self-perception in the new century.

Security Service Tribunal - Blatant Whitewashing

A few weeks ago I spoke on the phone to Nick Brooks, the Secretary of the Security Service Tribunal, which is supposed to deal with cases of MI5 transgression. I asked him if the Tribunal had ever found in favour of a plaintiff and against the Security Service. He answered that as far as he knew, it had not.

I also asked Mr Brooks if the Tribunal had any means of investigating allegations of criminal activity by MI5, other than asking MI5 themselves if they had engaged in such activity. His rather circuitous written reply states that the 1989 Security Service Act provides that "it shall be the duty of every member of the Service to disclose or give to the Tribunal such documents or information as they may require for the purpose of enabling them to carry out their functions under this Act". Which is a very round-about way of saying - "No" - the Tribunal has no way of investigating MI5 crimes - None At All.

Setting up the S.S. Tribunal, and creating a Security Service Commissioner, was really an act of falsehood by the government. It is generally recognised that MI5 are out of reach of the normal criminal justice system - the police, as we have seen, have no intesot answer to the government; in a previous article I quoted Roy Jenkins speaking of "a secretive atmosphere.... secretive vis-a-vis the government as well as [enemies]", and a "lack of frankness" from MI5.

If the government wanted to, it could reform the secret services and ensure they acted in conformance with the laws which have been enacted for them in the last ten years. But apparently the present government does not see any need to ensure security service compliance with the law. As noted above, the regulatory machinery for MI5 is deliberately weak; the Tribunal has no independent means of investigation, and it is simply a waste of time complaining to the Tribunal or Commissioner.

Every so often, fresh revelations come to light of secret service transgressions. We have heard from Shayler that MI5 bugged Jack Straw and Peter Mandelson; we have heard from Peter Wright that MI5 plotted to see Wilson ejected from office; yet so closed is the system of government that the law is never enforced against MI5 when they "bug and burgle" everyone from politicians to ordinary citizens.

No Justice from the Legal System, either

Britain has a civil and criminal justice system which effectively limits many complaints from being heard. For a civil complaint to be brought before a court, you need a solicitor willing to act on your behalf. Supposedly it is possible to represent yourself as a Litigant-in-Pthe basis of being "frivolous and vexatious" or "disclosing no cause for action in law". This is exactly what happened to me in 1997 when I twice tried to take the BBC to court for spying on me in my living room at home; my case was twice struck out, and on the second occasion an order was made against me that I could not bring further civil litigation against the BBC without leave of the court.

As the reader can guess it is quite impossible for a person with schizophrenia, who complains about the secret services and media interfering in his life, to find a solicitor willing to represent him in legal action against the persecutors. I have quite a lot of evidence of the continuing persecution which I have posted on the website, even if the evidence is quite tentative and perhaps open to varying interpretations. But I have tried several firms of solicitors; some of them have acted unprofessionally and abused me; all of them have refused to represent me. My psychiatrist gave me the name of the firm of Bindman and Partners in central London, and I have approached them twice. On each occasion they refused to accept my instructions. Plainly the problem with Bindmans, which they have admitted, is their bigotry against mentally disabled people; yet this is not just something that is wrong with Bindmans, it is something that is wrong with the legal system as a whole, since the legal system necessitates finding a solicitor willing to represent you in order to bring a case to court, but it does not have a mechanism for providing a lawyer in the case where no solicitor is willing to take on your case. So the British legal system is such as to prevent cases such as mine from ever receiving an airing in a court.

So much for the civil courts. But the criminal justice system is no better. Two years ago the Protection from Harassment Act came into force. But again, while the Act is all very well on paper, in practice it is unenforceable in my case, since it would require Police action to see the law implemented, and if the police cannot even be trusted to conduct a murder investigation competently (in the Lawrence case), then what chance is there of their investigating complaints against the Security Service? Of course, it would be possible for me to personally issue proceedings through a private prosecution either against MI5 themselves, or against one or more of their media tools; but here we see the same problems as with the civil courts, because first of all I would have to find a lawyer willing to act on my behalf. Litigants-in-person do exist in the criminal courts, but the Attorney General can bring such a prosecution to an end by taking it over and entering a plea of "nolle prossequi"; and I suspect that if I were to bring a private prosecution against either MI5 or one of their media tools, then this is exactly what would happen.

So much for British justice. But if anything the wrongs that have been perpetrated on me by the British justice system are quite mild to what others have suffered. Others have been wrongly convicted based on police evasions and lies, and spent many years in jail based on false charges. I should count myself lucky that despite the best efforts of the MI5 secret police, I have not acquired any criminal charges or convictions; which shows that for all their resources and influence, and the clear imperfections in the British legal system, there are still limits on how much subversion MI5 can achieve.

The latest in a long line of injustices

A comment I heard during the recent scandal of the police mishandling of the Lawrence murder investigation is that "its not as if the police themselves murdered him". This is not a particularly wise statement to make about the case, since it could be argued that the four alleged murderers were aided in their crime by the expectation that the police would deliberately botch the investigation - which of course is exactly what the police did.

But in my case, this would be a completely inaccurate thing to say - since the MI5 secret-police have expressly been trying to nine years now to see an end put to my life, either by having me incarcerated and my liberty ended, or by forcing self-termination on me. It is exactly as if the secret police "themselves murdered [me]", since that is what their aim is in their campaign against me.

The public has heard of instances of police mishandling of cases, of police manufacturing evidence, lying in court, extracting false confessions to clear up crimes, et cetera. Various instances of extra-legal activity by the secret services have also come to light in the last few years. The unhappy truth is that what MI5 have been doing to me for the last nine years is really nothing out of the ordinary for them. To me it seems unbelievable that this sort of systematic campaign of harassment, which thousands and thousands of people in this country and abroad are well aware of, could exist for such a long period of time with the media maintaining "omerta". But my case is not the first such instance of persecution by the "British secret police", and judging by the lack of any real controls on MI5, I very much doubt it will be the last.

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MI5 Have Systematically Destroyed My Life

This is getting depressing. From the feedback Ive received, the recipients of these faxes are tired of hearing my complaints, and in truth I am tired of sending them. The reason I havent yet ceased sending faxes is because I cannot think of any other effective means of replying to MI5s actions against me, and I feel I have to do something to try to defend myself. Three/four years ago I got the MI5 harassment out of my system by posting about it on Internet newsgroups, and for a few months this tactic was quite effective - I received (and indeed still do today) support from newsgroup regulars, and felt I could make my voice heard and break the MI5 monopoly on access to the British media. But that was years ago, and today nobody gives a tinkers cuss about my internet posts - so I have sought to escalate matters by communicating directly with the politicians who allegedly say how this country is supposed to be run.

Of course, its quite expensive to keep up a campaign of fax messages for many weeks. Each set of faxes takes approx 50 hours to send over the weekend, and costs perhaps 35. My phone bill for the last quarter was 350. These figures are naturally insignificant compared to what MI5 have been spending against me over a similar period. It also takes a lot of time and energy to create a new article every week, and try and find new and fresh aspects and viewpoints on MI5s persecution of me. I am beginning to run out of both new topics and energy to write these articles.

So I have a suggestion to put before the MI5 persecutors who have been wrecking my life since 1990. In a few days time I will be going on holiday to Poland and Germany, for a couple of weeks. Previously, almost every time I have travelled by plane, or gone anywhere on holiday, the MI5 "wreckers" have been most assiduous in destroying these trips. My suggestion is; if MI5 leave me alone on this next trip, I will cease transmitting these articles. If, however, there are any clear instances of harassment (and I am very capable of recognising MI5 harassment when I see it), then I will make public these instances and publish any recordings I may make of them, and, unwillingly and unhappily, continue the articles.

Read about the MI5 Persecution on the Web

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Refuse to Allow me to have a Normal Life

Its kind of difficult to contemplate having a normal existence when you know your entire house is bugged from top to bottom, for audio and, very unpleasantly, video; when your employment is systematically destroyed, over and over again; when every time you leave the country your travel is disrupted by MI5 plants on the plane yelling abuse at you..... you get the idea. I would like to have some semblance of a normal life, like my Polish and English friends do. But MI5 have made this impossible, and they have leached massive resources from the taxpayer to institute a life not worthy of the name on me.

A few years ago MI5 were very open about their aims in persecuting me. They were shouting "suicide" at me, both in Canada where I lived at the time, and during my occasional visits to London. You cant get much clearer than that. There have been instances as recently as a few weeks ago of this intention being voiced by their side; on 15 April 1999, a woman at the next ticket counter at the Royal Festival Hall said;

"it would kill it, you know, it would just be overkill... they can't stop can they"

meaning that "they" were trying to "kill it" i.e. me and they "cant stop". The audio file is at;

I wonder why they "cant stop". Nobody (who doesnt know already) believes my claims - so what difference would it make, if they were to "stop" persecuting me? Perhaps what this persons remarks indicates, is the depth of the obsession MI5 have with this case. They have chosen at random a person from the general population, and done their worst to ruin my life. What is wrong with these people, that they persecute a national of the country whose citizens they are supposed to protect?

No Chance of a Harassment-Free Job

Since the harassment started in 1990 I have had three jobs, the first near Guildford, the second in Oxford, and the third overseas in Canada. All three jobs have been systematically destroyed by MI5. It is so ironic that MI5 employs a team of agents, each well compensated for their efforts, to persecute just one person paid a mere fraction of what they get for their "work". In fact, it is a joke that MI5 is allocated resources for this sort of effort. If this area of government were run along commercial lines then MI5 would be very rapidly closed down, they produce nothing of any value, instead spending their time obsessed with the bugging and surveillance of their former employees like Shayler, dangerous subversives like Straw and Mandelson, and "threats to national security" like yours truly.

Applying for my first post university job

When I was applying for my first post-university job in the closing months of 1990, I found at two or three job interviews that MI5 had got there ahead of me. Interviewers knew what words to repeat from what had been said at my home recently; MI5 had supplied them with words to hurt me, and the "British secret police" were trying to wreck my job search and discourage me from joining the world of work. This and the continuing harassment in the media and by the public meant that the search for a job took very much longer than it would ordinarily be expected to take for a person with my qualifications.

With my first job near Guildford came the knowledge that MI5 were doing everything possible to make me lose the job. Despite their efforts I managed to stay in work for ten unhappy months, during which they made very clear to me that they were bugging my workplace, my accomodation in Woking, my car, my home..... and they also made clear that they had "got to" my employer in Guildford.

Employment with Oxford

I was able to find a new job, with Oxford Computer Training Services (now ARIS/Oxford), quite quickly. But it became very clear, very quickly, that MI5 were treating this job the same as the first; they tried to get the other employees and in particular the managers to attack me. It was plainly MI5s intention that I be sacked fro this job. But I was not sacked; instead, after almost a year of abuse from OCTS managers, I was forced to seek medical help, and had to take two months off for medical leave. OCTS MD Hugh Simpson-Wells was motivated in keeping me on by the fear that if he sacked me, then I would take him to court for the treatment OCTS managers had meted out to me during 1992.

Emigration to Canada

When I emigrated to Canada in 1994, I did think that perhaps MI5 would leave me alone, given that I had made the effort to leave the UK and try to find a new life overseas. I could not see any reason why they would continue to harass me over in Canada. But clearly the MI5 agents had their salaries to think about, since continue to harass me they most certainly did, at my home in Ottawa, and by getting fellow employees to speak against me, as had happened with previous jobs in the UK.

MI5 are denying me a future in work

Former Chief Constable of Devon and Cornwall John Alderson had this to say regarding MI5's activities;

"MI5 is not under the same restraints as the police. They infiltrate organisations, people's jobs and lives. They operate almost like a cancer."

Currently I am on disability, and I can see that MI5 are denying me a future in work. It would be an insult to logic for me to return to work and find a job, in the knowledge that an entire team of MI5 agents, paid in total many times what I would be earning, would have the objective of seeing me "done down" in the employment, and ejected from the place of work. This situation is completely wrong and nonsensical - I would very much like to have a job, but MI5 are preventing me from even thinking about returning to work. The culture of secrecy in MI5/MI6 means there is no objective oversight of their expenditure, when external oversight and greater transparency might lead to wasteful and illogical operations such as that against me being shelved.

Watched and Harassed at my Home and Accommodation

As you will know if you have been reading these articles, MI5 have watched and harassed me at my home, and at every accommodation Ive had since 1990. Theyve also watched me at neighbours houses in London, and at short-term accommodation such as hotels and bed-and-breakfasts. They have used the "words" gained from these watching activities against me, by passing these words on to other people such as OCTS managers for them to make clear that I am being watched where I live.

Harassed at rented rooms in Oxford in 1992

This was at its worst in 1992 in Oxford, where during the week I lived at rented accommodation in Oxford, and at weekends returned to my parents home in London. I was being severely harassed by managers at my place of work, OCTS; and it was clear from the things they said that they were being supplied by MI5 with details of my home life, that they were being supplied with words to repeat at me.

In 1992 I moved house in Oxford many times, living at a total of five rented accommodations in ten months. In January I started off living in a rented room at Headington near the ring road / A40 intersection; then when it became clear that house was being bugged, moved to a rented room in Botley, some miles away. It was at the house in Botley that I had an "interactive watching" experience with Martyn Lewis while he was reading the news; I threw a term of abuse at him; he first flinched, then gave a gsult of what I had just said, he was no longer "on my side".

So I moved house again. This time to a place in Cowley, near the Rover car works, where I stayed for a few weeks. Because of continuing harassment at work, I soon moved from this accommodation, to yet another rented room on Iffley Road. By this time I was very ill and being abused continuously at work. Again, MI5 followed me to the rented room on Iffley Road, and created new instances of "newscaster watching". There was a television in the room which I watched, and as you can guess the newscasters got at me when I was watching the television. Also once I was assaulted, if thats the word for what happened, on leaving the house; a youth grabbed me by the coat lapels, roughed me up a bit with various terms of abuse. I did not report this assault to the police, because what was happening to me at work was very much worse, and nobody seemed to think that that was worthy of being reported to the police. Later that day at work, Alex G, a fellow employee, said "I heard he was assaulted".... I had not told anyone at work about the incident that morning..... so once again it was made very clear that MI5 were watching my rented accommodation and giving information about what was going on there to managers at work.

So I moved house yet again in late autumn 1992, this time to a rented room in a large house on Woodstock Road. I stayed there for several weeks as the situation at work deteriorated due to OCTS managers abuse, until I was forced to take sick leave from work for two months and attend hospital as an outpatient; at which point I gave notice on the room, and returned to London.

MI5 continued to harass me after the diagnosis of serious illness was made. As reported previously, they harassed me on a flight to Spain in December 1992; and in 1993, when I returned to live and work in Oxford, they again bugged my rooms, as well as my workplace, although the intensity of the harassment was very much less than in 1992.

Watched, followed and harassed in Canada

It dismayed me to find that MI5 would not leave me alone after I had settled in Canada. In January 1995 I rented an apartment at the Bayshore complex in Ottawas west end. For some weeks there was no sign of the "buggers". But then it started all over again. They first bugged my car, which had a car alarm installed - the alarm went off two or three times in a single evening, and the following day gave a signal that the car had been broken into. Then they bugged my apartment, and in particular they installed bugs on the phone line in my apartment.

In September 1995 I moved to a new apartment in Ottawas Bytown Market area, the restaurant and entertainment heart of Canadas capital. This proved a serious mistake. In the west end I had been fairly distant from the centre of town where MI5 concentrated their efforts at turning people against me. In the Market area it was much easier for the persecutors to motivate people to harass me, and over the next couple of years there were frequent instances of harassment by the general public.

From 1995 I had some Polish friends in Ottawa, and as the reader can guess, MI5 have spent much effort trying to break up this friendship. They supplied various things about my home life to these friends, for example where I was living in the Market, directly over the road were the studios of a music radio station, which you had to "look up" to see; and MI5 told these friends that I was "looking up" to see the radio station; so the friends then replayed these words back to me, that I was "looking up". MI5 have also made various sexual slanders against me, and these friends also unwittingly replayed some of the words they had been imprinted with by the MI5 persecutors.

MI5 Will Never Allow Me to have a Normal Life

I have heard many excuses as to why MI5 continuously prevent me from having a normal life. We are told that MI5 are defending the country against a tere to zero.

When I have travelled abroad, they always put their people on the flights, on the journeys I undertake, to continue the harassment, so that I am put off further overseas travel, and chained to my home in London. Yet even this is illogical, because when I lived in Canada, they would still put people on flights back to the UK.... and what possible reason would they have for doing that? Perhaps the truest words to describe the MI5 persecution is that reason has nothing to do with their activities - sane people do not behave in the way the MI5 British Secret Police have been doing.

Summer 1999 - more MI5 harassment?

In only a few days time I will be going to Europe again. This time I have deliberately chosen to travel by a non-UK airline; so we will see if they put their paid agents on this foreign carrier, we will see if they try to harass me on this non-British flight.

If they do harass me on this trip to Europe, or if they resume the harassment in London after I return home, then I will continue to report their activities in these faxes. As I said at the beginning of this article, I would very much like to not have to send these articles any more, but that is not my decision to make - it is entirely up to MI5 to cease their pointless persecution of me, once and for all.

31137

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Take a look at this sites
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hentai pics
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Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Looking for Compute!'s Atari ST disk August 1987 (Vol 2, No 4, Issue 6)
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I am looking for Compute!'s Atari ST disk August 1987, my disk is bad, do any of you have this disk? (Volume 2, No 4, Issue 6)

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From: fefie@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M,I-5 Perse cution   t he BB C, telev ision and  r adio
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 08:25:50 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 62
Message-ID: <ts0800010825506146@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3771 comp.sys.arm:4224
comp.sys.atari.8bit:8861 comp.sys.atari.st:10877 comp.sys.atari.st.tech:1018
```

```
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= the. BBC, television and radio -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
```

The first incident in. June 1990 was when a BBC newsreader made what seemed to be a reaction to something. which had happened in my home, and out of context of what they were reading. My first reaction. was disbelief; nothing of the. sort had ever happened before, the idea that such a thing could occur had not crossed my mind, yet there was no doubt. of what had just taken. place. My disbelief eroded as this recurred time after time. Besides the. news, offenders included shows such as Crimewatch (!), Newsnight, and "entertainment" shows. There seems to. be very little moral understanding among the people who make these programmes; they. just assume they will never be caught, so they carry. on without a thought for the illegality or amorality of what they do. The only. time I ever heard a word raised in doubt was by Paxman being interviewed by someone else (I. think by Clive Anderson) back in 1990; referring to the "watching" he. said it troubled him, and when asked by the host what you could do about it, replied. "Well, you could. just switch it off" (meaning the surveillance monitor in the studio). He clearly didn't let his doubts stand in the. way of continued surreptitious. spying from his own or other people's shows, though.

Now you're convinced this is a troll, aren't. you? This story has been the subject of much. debate on the uk.* Usenet newsgroups for over a year, and some readers believe it. to be an invention (it has even been suggested that a group of. psychology students are responsible!), others think it symptomatic of a derangement of the author, and. a few give it credence. Quite a few people do know part. or all of the story already, so this text will fill in the gaps. in their knowledge. For the rest, what may persuade you of the. third possibility is that some of the incidents detailed are checkable against any archives of radio and TV programmes. that exist; that the. incidents involve named people (even if those hiding in the shadows have not. made their identity or affiliations evident), and those people may be. persuaded to come out with the truth; and that the campaign of harassment is continuing today both in the UK and on. the American continent, in a none-too-secret fashion;. by its nature the significant risk of exposure. increases with time.

On several occasions people. said to my face that harassment from the TV was happening. On the first day I worked in. Oxford, I spent the evening in the local pub with the company's. technical director Ian, and Phil, another employee. Ian made. a few references to me and said to Phil, as if in an aside, "Is he the bloke who's been. on TV?" to which Phil replied, "Yes, I think. so".

I made a number of. efforts to find the bugs, without success; last year we employed professional counter-surveillance people to scan. for bugs (see later) again without result. In autumn 1990 I disposed. of my TV and watched virtually no television for the next three years. But harassment. from TV stations. has gone on for over six years and continues to this day. This is something that. many people obviously know is happening; yet the TV staff have the morality. of paedophiles, that because they're getting away with it they feel. no wrong.

Other people who. were involved in the abuse in 1990 were DJs on BBC radio stations, notably disc jockeys from Radio 1 and other. stations (see the following section). Again, since they don't have sense. in the first place they can't be expect to have the moral sense not. to be part of criminal harassment.

363

```
From 1425756381201440070
X-Google-Thread: f5ddf,5874abb0064a4568,start
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X-Google-Thread: 111a55,5874abb0064a4568,start
X-Google-Thread: 109a67,5874abb0064a4568,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: veife@gmail.com
Newsgroups:
```

comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: M'I-5'Persecuti on , buggi ng an d counter-surveillanc e
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 08:53:03 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 46
Message-ID: <zu0800010853033988@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3772 comp.sys.arm:4225
comp.sys.atari.8bit:8862 comp.sys.atari.st:10878 comp.sys.atari.st.tech:1019

-=-
-= MI5: bugging. and counter-surveillance -=
-=-

PO: >Did you ever look for the bugs in your house ? If not,. why not ? I mean if
PO: >I thought that was happening to me, I'd search the. place from top to bottom,
PO: >I mean I live there I would know if anything was out of. place. If I was
PO: >really suspicious, I would. call in one of those bug detection teams which
PO: >have those machines that pick. up the transmitted radio waves. This
PO: >reminds me of BUGS, that new programme on BBC1. on

That's exactly what we did.. We went to a competent, professional detective agency in London,. paid them over 400 quid to debug our house. They used scanner devices which go to over 1 GHz and would pick up. any nearby transmitter in that range, they also checked the phones and. found nothing... but if the tap was at the exchange, then they. wouldn't find anything, would. they?

CS: >Doesn't this suggest to you that there are, in fact, no bugs. to be found?

You can assume that they've done this sort of thing to other people in. more "serious" cases, where. they would know the targets would suspect the presence of electronic. surveillance. So they will have developed techniques and devices which are not readily detectable either. by visual inspection or by electronic. means. What those techniques might be, I couldn't guess.

In this case, the existence of bugging devices. was clear from the beginning, and they "rubbed it in". with what was said by the boy on the coach. It. was almost as if they wanted counter-surveillance people to be called in,. who they knew would fail to detect the bugging devices, causing loss of credibility to the other things I would. have to say relating to the harassment.

I did all the things someone in my situation would do. to try to find the bugs. In addition to calling in. professional help using electronic counter-surveillance, I. made a close visual inspection of electrical equipment, plus any. points where audio or video surveillance devices might have. been concealed. Of course, I found nothing. Normal surveillance "mini-cameras" are. quite noticeable and require visible supporting circuitry. It. seems to me the best place to put a small video surveillance device would be additional to a piece of. electronic equipment such as a TV or video. It would be necessary to physically break in. to a property to fit such. a device.

2793

```
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X-Google-Thread: 111a55,6348c6489d85c173,start
X-Google-Thread: 109a67,6348c6489d85c173,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: fifiv@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M I.5 Pe rsecution   Capi tal R adio - Ch ris Tarrant
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 09:19:35 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 37
Message-ID: <jy0800010919348788@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3773 comp.sys.arm:4226
comp.sys.atari.8bit:8863 comp.sys.atari.st:10879 comp.sys.atari.st.tech:1020
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= Capital Radio - Chris. Tarrant -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

Capital Radio DJs have. been "in on it" from the start. One of the first things. I heard in the summer of 1990 was from a Capital DJ who said, "If he listens to Capital then he can't be all. bad" (supportive, you see. We're not bastards). Much of what came over the. radio in 1990 is now so far away the precise details have been obliterated by time. No diary was kept of. the details,. and although archives if they exist may give pointers, the ambiguity of what broadcasters said would leave that open. to re-interpretation.

In spring 1994, Chris. Tarrant on his Capital morning show made an aside to someone else in the studio, about a person he didn't. identify. He said, "You know this bloke? He says we're. trying to kill him. We should be done for attempted. manslaughter".

That mirrored something I had said a day or. two before. What Tarrant said was understood by the. staff member in the studio he was saying it to; they said, "Oh no, don't say that" to Tarrant. If. any archives exist of the morning show (probably unlikely) then it could be. found there; what he said was. so out of context that he would be very hard put to find an explanation. A couple of days later, someone at the site where. I was working repeated the remark although in a different. way; they said there had been people in a computer room when automatic fire extinguishers went off. and those people were. "thinking of suing for attempted manslaughter".

Finally, this. isn't confined to the established radio stations. In 1990 after I had listened to a pirate radio. station in South London for about half an hour, there was an audible phone. call in the background, followed by total silence for a few moments, then shrieks of laughter. "So what. are we supposed to say now? Deadly torture? He's. going to talk to us now, isn't he?", which meant that they could hear what I would. say in my room.

5223

```
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X-Google-Thread: 109a67,72eab31530a793a5,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out04b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: fiemiev@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M`I'5.Persecuti on ` cost  of the  oper ation
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 09:45:32 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 48
Message-ID: <ab0800010945328437@4ax.com>
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comp.sys.atari.8bit:8864 comp.sys.atari.st:10880 comp.sys.atari.st.tech:1021
```

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=. MI5: cost of the operation -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

Here's what a couple of other people on Usenet (uk.misc) had to. say regarding the cost of running such. an operation...

PO: >Have. some sense, grow up and smell reality. What you are talking about
PO: >would take loads of planning, tens of. thousands of pounds and lots of

PO: >people involved in the planning,. execution and maintenance of it. You
PO: >must have a very high opinion. of yourself to think you are worth it.

PM: >But why? And. why you? Do you realize how much it would cost to keep
PM:. >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man. team and a
PM:. >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in. shifts -- so it would
PM: >be six men at #20,000 (which with on-costs. would work out at more like
PM: >#30,000 to the employer.).
PM:. >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000. for the
PM: >supervisor. #220,000. Then you've got the hardware involved.. And
PM: >any transcription that needs doing. You. don't think the 'Big Boss'
PM: >would listen to hours. and hours of tapes, do you.
PM:. >
PM:. >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five. years. What are you doing that makes
PM: >it worth the while of the state to spend over one and a quarter. million
PM: >on. you?

Those are pretty. much the sort of calculations that went through my head once I stopped to consider what it must be. costing them to run this operation. The partial answer is, there have been periods. when the intensity has been greater, and times. when little has happened. In fact, for much of 1993 and. the first half of 1994, very little happened. Although I don't think that was for reasons of. money - if they can tap into the taxpayer they're not. going to be short of resources, are they?

The more complete answer is in. the enormity of what they're doing. Relative to the cost. to British pride of seeing their country humiliated for the persecution of their. own citizens, isn't is worth the cost of four or five people to try to bring things to a close in the manner they would. wish? To the government a million or two. is quite honestly nothing - if they can convince themselves of the necessity of what. they're doing, resources will not be the limiting. factor.

7653

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X-Google-Thread: 101d3b,488d107ca641c71b,start
X-Google-Thread: f8760,488d107ca641c71b,start
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X-Google-Thread: 109a67,488d107ca641c71b,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: ivivmvei@gmail.com

Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: M-I 5.Pe rsecution - ho w an d w hy di d it start?
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 10:15:09 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 46
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Xref: g2news1.google.com comp.sys.apple2.programmer:3775 comp.sys.arm:4228
comp.sys.atari.8bit:8865 comp.sys.atari.st:10882 comp.sys.atari.st.tech:1022

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= how and why did it start?. -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

The harassment didn't start. by itself, so someone must have been there at the outset to give it a firm push and set. the "animals" after me. It looks as if I was set up in June 1990, and the timing. indicates someone from university. was responsible.

>One thing which. has been missing from this discussion is this simple
>prognosis: that maybe he is right and that, despite. his admitted
>mental condition,. there really is a campaign against him organised by
>now-influential ex-students of. his university.

In May or June 1990,. Alan Freeman on Radio 1 read out a letter from someone who. had known me for a few years, who wrote of the one who "wore out his welcome with random precision" (from the Pink Floyd song).. Freeman went on to say to the writer. "that's a hell of a letter you wrote there". The indication is strongly that people I had parted. from soon before nursed a grudge against me and were trying to cause trouble. for me.

The suggestion is that Freeman might have shown the letter. to other people, and things could. have snowballed from there. Right from the start the real source (security services presumed). didn't announce themselves as the origin, but let the "talkers", the radio DJs, believe. that they were the originators. Think about it; if you. announce, "we're MI5 and we have a campaign. against this bloke" then people might not go along with it; but if you say, "everyone else. is getting at this bloke because he 'deserves' it" then people will join in with. fewer qualms.

>Why would. "they" wish to assassinate your character?

It's the classic case of hitting a. cripple to prove you're stronger. Why would the security services expend hundreds of thousands of pounds. and more than six years of manpower to try. to kill a British citizen? Because they are motivated by people who knew me at. university and feel personal animosity; because they knew me to be emotionally weak,. and it is in the nature of bullies to prey on. those known to be weak; and because they can rely. on the complicity of the establishment, which the security services manipulate and derive funding from. This is England's. biggest humiliation today, and the British security. services are intent on preventing their humiliation becoming reality by. continuing their campaign of attempted murder to suppress the truth from. becoming public.

10083

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X-Google-Thread: 111a55,e8a9e5c0f168b925,start
X-Google-Thread: 109a67,e8a9e5c0f168b925,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: mvifvie@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M-I 5`Persecu tion - how  and  w hy did  it st art?
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 10:43:22 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 46
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Xref: g2news1.google.com comp.sys.apple2.programmer:3776 comp.sys.arm:4229
comp.sys.atari.8bit:8866 comp.sys.atari.st:10883 comp.sys.atari.st.tech:1023
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

-= how and why did. it start? -=

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

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363

```
From 5037078965049415810
X-Google-Thread: f5ddf,9b3849be90736660,start
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X-Google-Thread: 109a67,9b3849be90736660,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: efivifme@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M`I,5.Persecu tion . who  kno ws abou t i t?
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 11:42:10 +0000 (UTC)
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Lines: 28
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comp.sys.atari.8bit:8867 comp.sys.atari.st:10884 comp.sys.atari.st.tech:1024
```

-=-=-=-=-=-=-=-=-=-=-=-
-= who knows about. it? =-
-=-=-=-=-=-=-=-=-=-=-=-

Many people know,. both in the establishment and media, and among the general public. Despite an absence of its target from the UK for. more than two. years, the echoes of paranoia can still be heard loud and clear from across the water. When it started in 1990, the only people who knew. were those in BBC television who were. spying on my home, and a few radio broadcasters. There were a few cases of. public harassment, but very little compared to the situation that developed a couple of. years later.

The list today includes BBC TV staff (newsreaders such. as Martyn Lewis, Michael Buerk, Nicholas Witchell),. people from radio stations such as Chris Tarrant of Capital and Radio 1 DJs, people. in the print media, but also many people in the. general public. All united in a conspiracy which breaks the laws. which the UK does have regarding harassment, and all completely uncaring for any semblance of decency or. elementary respect for individual. rights.

The British police (obviously) do know the nature of. the harassment and in all probability the identity. of those behind it. Some time ago I made a complaint. to my local police station in London, without positive result. The UK police are. failing in their duty to see the law enforced in not checking. the abuse.

2793

From -2396377646026537325
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X-Google-Thread: 109a67,2f46a3872828eacf,start
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X-Google-Language: ENGLISH,ASCII
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From: vfvmfvf@gmail.com
Newsgroups: comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: M.I'5`Persecutio n . B ernard L evin expres ses hi s view s
Followup-To: comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 12:13:25 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 96
Message-ID: <ov0800011213248251@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3778 comp.sys.arm:4231

comp.sys.atari.8bit:8868 comp.sys.atari.st:10885 comp.sys.atari.st.tech:1025

The article of which part is reproduced below was penned by. Bernard Levin
for the Features section of the Times on 21 September 1991. To my mind,. it
described the situation at the. time and in particular a recent meeting with
a friend, during which I for the first time admitted. to someone other than
my GP that I had been subjected. to a conspiracy of harassment over the
previous year and a. half.

>There. is a madman running loose about London, called David Campbell; I have
>no reason to believe that he. is violent, but he should certainly be
>approached with caution.. You may know him by the curious glitter in his
>eyes. and a persistent trembling of his hands; if that does not suffice, you
>will. find him attempting to thrust no fewer than 48 books into your arms,
>all hardbacks,. with a promise that, if you should return to the same
>meeting-place next year,. he will heave another 80 at you.
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>If, by now, the police have arrived and are keeping. a close watch on him,
>you may feel. sufficiently emboldened to examine the books. The jackets are
>a model of uncluttered typography, elegantly and simply laid out; there. is
>an unobtrusive colophon of a rising sun, probably not picked at. random.
>Gaining confidence - the lunatic is smiling by now, and the policemen,. who
>know about such things, have significantly removed their helmets. - you
>could do worse than. take the jacket off the first book in the pile. The
>only word possible to describe the binding. is sumptuous; real cloth in a
>glorious shade of. dark green, with the title and author in black and gold
>on. the spine.
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>Look at it more closely; your eyes do not deceive you -. it truly does have
>real top-bands and. tail-bands, in yellow, and, for good measure, a silk
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>and the book is sewn,. not glued.
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>Throughout the encounter, I should have. mentioned, our loony has been
>chattering away, although. what he is trying to say is almost impossible to
>understand; after a time, however, he becomes sufficiently coherent to. make
>clear that he. is trying to sell the books to you. Well, now, such quality
>in bookmaking. today can only be for collectors' limited editions at a
>fearsome price. - #30, #40, #50?
>
>No, no, he says, the glitter more powerful than ever and the trembling. of
>his hands rapidly spreading throughout his entire body; no,. no - the books
>are priced. variously at #7, #8 or #9, with the top price #12.
>
>At this, the policemen understandably put their. helmets back on; one of
>them draws. his truncheon and the other can be heard summoning
>reinforcements on his. walkie-talkie. The madman bursts into tears, and
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>And. it is.
>
>David. Campbell has acquired the entire rights to the whole of the

>Everyman's Library, which died a lingering. and shameful death a decade or
>so ago, and he proposes to start it all over. again - 48 volumes this
>September and 80. more next year, in editions I have described, at the
>prices specified. He. proposes to launch his amazing venture simultaneously
>in Britain and the United States, with the massive firepower of. Random
>Century at his back in this. country, and the dashing cavalry of Knopf
>across the water,. and no one who loves literature and courage will forbear
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At the time this article was written I had believed for. some time that columnists in the Times and other journalists had been. making references to my situation. Nothing unusual about this you may think,. plenty of people have the same sort of ideas and obviously. the papers aren't writing about them, so why should. my beliefs not be as false as those of others?

What makes this article so extraordinary is that. three or four days immediately preceding its publication, I had a. meeting with a friend, during the course of which we discussed the media. persecution, and in particular that by Times. columnists. It seemed to me, reading the article by Levin. in Saturday�s paper, that he was describing in some detail his "artist�s impression" of that meeting. Most. telling are the final sentences, when he writes, "The madman bursts into tears, and swears it. is all true. And it is." Although I did not "burst. into tears" (he seems to be using a bit of poetic licence. and exaggerating) I did try hard to convince my friend that it was all true; and I am. able to concur with Mr Levin, because, of course, it. is.

At the beginning of the piece Levin. reveals a fear of being attacked by the "irrational" subject of his story, saying. "I have no reason to believe that he is. violent, but he should certainly be approached with caution". This goes back to the. xenophobic propaganda of "defence" against a "threat" which was seen at the very beginning of the harassment. The. impression of a "madman running loose" who needs to be. controlled through an agency which assigns to itself the mantle of the "police" is also one which. had been expressed. elsewhere.

In the final paragraph. of this extract, his reference to Everyman�s Library as having "died a lingering and shameful death a decade or so ago". shows clearly what sort. of conclusion they wish to their campaign. They want a permanent solution, and as. they are prevented from achieving that solution directly, they waste significant. resources on methods which have been repeatedly shown. to be ineffective for such a purpose.

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363

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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= why won't the British police. do their job and put a stop to it? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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The British police obviously do. know what is taking place. Besides my interpretations of what individual officers have. said which forces that conclusion, it would be inconceivable for them to be unaware. of something on. this scale.

If they know, then they will know that. the abusers have broken laws in the UK and abroad. Recently the. UK introduced laws against electronic spying which carry a penalty. of several years jail if caught. If the police know illegal harassment is taking place, and do nothing about it, then. they are failing in. their responsibilities.

Last Easter (1995) I went into the local police station. in London and spoke to an officer about the harassment against me.. But I couldn't provide tangible evidence; what people said, in many. cases years ago, is beyond proof, and without. something to support my statements I cannot expect a police officer to take the. complaint seriously.

The current situation with. regard to the police is not one which allows a breakthrough in dealing with the problem.. On the one hand, most individual officers at a local police station may not know about the ongoing. assaults, so a complaint at that. level will not yield results. Yet the police as an organisation do know of the harassment, and they must be. aware that a complaint has been. made at a police station. So it is clearly their duty to take preventative action against. the continuing molestation, but because the. criminals are operating on behalf of a state agency, the police are not carrying out their. duty.

2793

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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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363

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-=-

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-=-
-= abuse in. set-up situations and in public -=
-=-

Strangers in the street have recognized me on sight many times, and. shown awareness of the current thread of abuse. To give. you one example, in 1992 I was. seriously ill, and a manager at work somewhat humorously said that "it wasn't fair" that people were. bullying me. A few days later, I attended for the first time a clinic in London as an outpatient, and on my. way out was accosted by someone. who asked if "they had paid my fare", with emphasis on the. word "fare". He repeated the word several times in this different context; that they should have paid. my "fare", each time emphasizing the word.

For two and a half years from the time their harassment started. until November 1992 I refused to see a psychiatrist, because. I reasoned that I was not ill of my own action or fault, but. through the stress caused by harassment, and that. a lessening of the illness would have to be consequent to a removal of its immediate cause, in. other words a cessation of harassment. I also reasoned that since they were taunting me. with jokes about mental illness, if I were. to seek treatment then the abusers would think that. they had "won" and been proved "right". Remember, the constant theme of any persecution is, "we must destroy you. because you're X", whether. X is a racial or other attribute. In this case the X was "we persecute you. because you have brain disease". The similarity of this logic to Nazi attitudes to the mentally ill. is striking.

The same manager who'd said "it wasn't fair". asked me in winter 1992 why I didn't seek help from a. psychiatrist; was it, he asked, because "they would think they. had won" if I sought treatment? That was something I'd never said at work... again, taken separately it proves nothing, but. many such things over a. period of months proves conclusively that people in the company knew what was going on, and in quite. a lot of detail.

Usually harassment in public lacks the level of finesse. of "paying your fare". Most people's imagination does. not go beyond moronic parroting of the current term of. denigration. That is not surprising given the average level of the abusers; if they do not have. the intelligence to distinguish wrong. from right then neither will they have the capacity for anything other than mindless repetition of a monosyllabic term calculated. to fit into their. minds.

The first incidents of verbal. assault in public were in again in the summer of 1990,. although they increased in frequency and venom with time. In July 1990 the first public incident occurred on a tube train on. the Northern line. Two men and their girlfriends recognised me; the women sprang to. my defence, saying "He looks perfectly. normal, he doesn't look ill". Their boyfriends of. course knew better, and followed the party line; one of them made reference to an "operation", apparently to work at the tube. station but implicitly to a visit that I had. made to hospital a couple of weeks previously.

In August 1990 going home. from college, soon after getting on a tube train at Gloucester. Road I was followed by a group of four youths, who started a chant of abuse. That they were targeting. me was confirmed by other people in the. carriage, one of whom asked the other "who are they going on at, is it. the bloke who just got on?" to which the second replied "yes, I think so". I was tempted to reply, but as in every. other instance the abusers are enabled in their. cowardice by physically outnumbering the abused; any confrontation. would result in my being beaten up, followed by a complaint to the police that "he attacked us", and of. course he's ill, so he must have been imagining that we. were getting at him. Shitty, aren't they?

But the shittiness of the four. youths on the tube train is as nothing compared to the episode on the National Express. coach to Dover in the summer of 1992. While going on holiday to the Continent I was. verbally set upon by a couple. travelling sitting a few rows behind. The boy did the talking, his female companion. contributing only a continuous empty giggling noise. He spoke loudly to ensure other people. on the coach heard, always about "they" and "this bloke". but never naming either the abusers or the person he. was talking about. He said "they" had "found somebody from his school, and he was always really stressed. at school". They must have dug deep to. find enemies there; perhaps someone who dropped out of school, someone who didn't do too well later, who was jealous and keen to. get their own back? The boy also said "he was. in a bed and breakfast for only one night. and they got him". By a not unexpected coincidence I had been in a B&B in Oxford a week previously, which had been booked from work;. other things. lead me to the conclusion that the company's offices were bugged for most of the 2 1/2 years that I was there,. so "they" would have known a room in the B&B had been booked. (But. I'll bet "they" didn't tell the company's managers their. offices were bugged, did they?).

After a few minutes of this I went back. to where they were sitting and asked where they were travelling. The boy named a village. in France, and the girl's giggling. suddenly ceased; presumably it permeated to her brain cell what the purpose. of the boy's abuse was.

This and other set-up situations. are obviously calculated to provoke a direct confrontation which would bring in. the police, with the abusers claiming that they were the ones attacked. Again in 1992,. outside the house where I was living in Oxford I was. physically attacked by someone - not punched, just grabbed by the coat, with some verbals. thrown in for good measure. That was something the people at work shouldn't have. known about... but soon after. a couple of people were talking right in front of me about, "I heard he was attacked". The UK police have a. responsibility for preventing assault occurring, but. they do not seem to take any interest in meeting that responsibility. I suppose. their attitude is that harassment does not come within their remit unless it involves physical assault,. and they will only become involved once that happens. That is of course. quite the wrong attitude for them to take, but as. I now understand, the police investigate only the crime they wish to investigate; if they. do not take your complaints seriously then there is nothing. you can do to make them take. action.

2793

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X-Google-Thread: 109a67,3e70c2f45d8ae6e6,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: veifmev@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: M'I`5 Persecuti on ' purpos e in publiciz ing it ; ce nsorship in u k.* ne wsgroups
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 15:10:12 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 45
Message-ID: <vy0800011510111718@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3784 comp.sys.arm:4237
comp.sys.atari.8bit:8874 comp.sys.atari.st:10892 comp.sys.atari.st.tech:1031

-=
-= purpose in publicizing it; censorship in uk.* newsgroups. -=
-=

The postings to uk.misc newsgroup generated a very defensive reaction. from Usenet readers in the UK. So much so, that. they tried strenuously to suppress what was being said, both by breaking the rules. of netiquette in their responses on. the forum, and directly by action to revoke the account from which. the postings were issued.

Yet the postings were within the normal. boundaries of behaviour for uk.misc,. and other less partisan spectators did not see justice in the censorship which was effected, as the following. excerpt shows;

:Karen. Lofstrom (lofstrom@lava.net) wrote
:>It does seem that the. frequency and the size of his posts are
:>approaching net abuse. However, IMHO, they aren't. quite there yet. If
:>his postmaster were to act in this instance, it would raise. troubling
:>censorship. issues.

The inescapable conclusion of the censorship. effected on the uk.*

newsgroups is that the British are intent on their wrongdoing. remaining concealed, and therefore seek to subvert and suppress freedom. of speech, not only in their own country where the media shows xenophobic bias. and bile against all perceived enemies within and without, but. also in other countries which have their own statutes to guarantee the basic human. right of. free speech.

It is absolutely necessary to bring their hate. campaign out into the open where it can be placed under. scrutiny and the harassers seen for what they are. That is the only way of making it impossible for the. security services to carry it out. There is a wider dimension, though.. Xenophobia as demonstrated by British people and institutions over the. last few years belongs to the same stable as racial hatred. In one case, two youths. on a Tube train made that racism explicit by referring to their. victim as a "soft toy, not up to British Standards".. Doubtless others victimize partly on the basis of race (isn�t it odd that they chose to. torment someone who is not ethnically English?) while. expressing their abuse in terms of another genetic attribute,. namely mental illness. All xenophobia on a genetic. basis is wrong, but while racial insults are illegal, abusing the mentally. ill is neither against the law nor subject to similar condemnation when it. is exposed.

5223

```
From -1103884960542144132
X-Google-Thread: f5ddf,10d053d2df3846e1,start
X-Google-Thread: 101d3b,10d053d2df3846e1,start
X-Google-Thread: f8760,10d053d2df3846e1,start
X-Google-Thread: 111a55,10d053d2df3846e1,start
X-Google-Thread: 109a67,10d053d2df3846e1,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: vfime@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M'I-5 P ersecution ' my res ponse to t he h arassment
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 15:38:01 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 46
Message-ID: <vi0800011538000356@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3785 comp.sys.arm:4238
comp.sys.atari.8bit:8875 comp.sys.atari.st:10893 comp.sys.atari.st.tech:1032
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

-= my. response to the harassment -=

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My first reaction in. 1990/91 was to assume that if I broke contact then they would not be able to follow and would lose interest. So. I did the things that have. been suggested by other people; I sold my television, stopped listening to the radio and tried to withdraw away. from the sources of abuse as much as possible. I reasoned that. they must have more important things to deal with and that normal people. would simply leave me alone if it were made difficult for them. to continue their harassment.

I reckoned. without the sheer vindictiveness of the abusers. They did not let up but. instead "got to" people around me, mainly people at work, to do their dirty work for them. I went to. see my GP, who refused to believe what he was. being told, and refused to direct me on to anyone who could be of practical assistance. It was not until. three years had passed that the GP admitted the matter. was outside his competence and suggested going to the police.

In the summer of 1994 we called in counter-surveillance experts. from a private detective agency to sweep. our house and telephone for bugging devices. They conducted a thorough. search and found nothing; but as noted above, since the existence of surveillance was being forced in my. face by the harassers, you would expect them to have taken the possibility of. a counter-surveillance sweep into account when planning. the type of devices to be. employed.

In Easter 1995 I made a complaint to my local Police. station in London, but the police have not expressed any intention to. do anything about the continuing. harassment ("we're not saying it's happening and we're not saying it. isn't happening" were the words used). I think the officer I spoke to at Easter wasn't aware of. it happening, although other members of the police force obviously. do know.

From April 1995 until the present. time the matter has been discussed in a lot of detail on the Usenet. (Internet) "uk.misc" newsgroup. That discussion has given birth. to the article which you are now reading. My hopes in posting to Usenet were that wider. publicizing would discourage the security services from continuing their harassment,. and "draw people out" into concurring with the truth of what was being said. Neither. of those have followed, but the discussion has served a purpose in. allowing this structured report to be. created.

7653

From 2935750222916936218
X-Google-Thread: f5ddf,a3f0c35e51c672fb,start
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X-Google-Thread: 111a55,a3f0c35e51c672fb,start
X-Google-Thread: 109a67,a3f0c35e51c672fb,start
X-Google-Attributes: gidf5ddf,gid101d3b,gidf8760,gid111a55,gid109a67,public,usenet

```
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: emvivieiv@gmail.com
Newsgroups:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech
Subject: M I.5,Persecutio n   thei r met hods a nd tacti cs
Followup-To:
comp.sys.apple2.programmer,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.st,comp
.sys.atari.st.tech,uk.misc
Date: Tue, 1 Jan 2008 16:05:40 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 33
Message-ID: <mr0800011605393265@4ax.com>
Xref: g2news1.google.com comp.sys.apple2.programmer:3786 comp.sys.arm:4239
comp.sys.atari.8bit:8876 comp.sys.atari.st:10894 comp.sys.atari.st.tech:1033
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= MI5: methods. and tactics -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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They deliberately set out to harass in a way that would resemble. the symptoms of schizophrenia, so that any report of the harassment would. be taken. as indicating mental illness and "treated" accordingly. They never show their own faces; they only work. through proxies, in the media, among the public, and by manipulating people in the. workplace. Since they do not declare their identity there is. no evidence to initiate legal action against the security services or anyone else. The. only people you can prosecute. are the proxies and they will deny knowledge of any conspiracy.

By repeatedly humiliating and. abusing the victim, they induced mental illness. This is the worst form of human. rights violation: making any statement of the harassment appear to be symptomatic of the. illness which they cause. through the harassment. That this can happen, and people collude by silence, is absolutely. horrifying.

From the beginning. in June 1990 they set a pattern of harassment which they have followed without change for the last six years. They paint. me as a "threat" to which people must "react" (shades of Nazi. persecution methods), while simultaneously portraying their. hate campaign on which they have spent over a million pounds of taxpayers� money as. a "joke".

The MI5 that breaks the law with the silent complicity. of the police is the same agency that is now seeking a role in the fight against. crime. Perhaps the real joke is the proposed involvement. in the implementation of justice of. an organisation which commits criminal acts with secrecy and disinterest for. the legal process.

10083

From -7607108550317948822

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X-Google-Thread: 109a67,b96d147662374cc6,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e10g2000prf.googlegroups.com!not-for-
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From: "amuthavb@gmail.com" <amuthavb@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: hackking secrets
Date: Tue, 1 Jan 2008 22:47:32 -0800 (PST)
Organization: http://groups.google.com
Lines: 9
Message-ID: <9e459704-a6b2-4083-9722-9edcb9868759@e10g2000prf.googlegroups.com>
NNTP-Posting-Host: 210.210.37.167
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1199256452 4818 127.0.0.1 (2 Jan 2008 06:47:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 2 Jan 2008 06:47:32 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e10g2000prf.googlegroups.com; posting-host=210.210.37.167;
     posting-account=A6mK6AoAAAD-BiilfwquxvxnugGsUA9w
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; (R1
     1.5)),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:1034
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SEXY GIRLS IN A WARM PLACE JUST JOIN WITH US http://rexmier.blogspot.com/

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From 4259273729167341220
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X-Google-Thread: 105753,f06af8c4ce36a6bb,start
X-Google-Thread: 1164f8,f06af8c4ce36a6bb,start
X-Google-Thread: 111acd,f06af8c4ce36a6bb,start
X-Google-Attributes:
gid111a55,gid109a67,gid105753,gid1164f8,gid111acd,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: mefifmfvf@gmail.com
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds
```

Subject: M`I,5`Persecution . the ir methods an d tac tics
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,uk.misc
Date: Wed, 2 Jan 2008 08:09:33 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 33
Message-ID: <cr0800020809310627@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st:10897 comp.sys.atari.st.tech:1035
comp.sys.cbm:43457 comp.sys.dec:4159 comp.sys.handhelds:2478

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=. MI5: methods and tactics -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

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363

From 7328057374610325470
X-Google-Thread: 111a55,5745b8edfeaadf53,start
X-Google-Thread: 109a67,5745b8edfeaadf53,start
X-Google-Thread: 105753,5745b8edfeaadf53,start
X-Google-Thread: 1164f8,5745b8edfeaadf53,start
X-Google-Thread: 111acd,5745b8edfeaadf53,start
X-Google-Attributes:

gid111a55,gid109a67,gid105753,gid1164f8,gid111acd,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: efmifv@lycos.com
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds
Subject: M`I'5-Persecution - w hy th e securi ty ser vices?
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,uk.misc
Date: Wed, 2 Jan 2008 08:39:35 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 65
Message-ID: <sv0800020839332809@4ax.com>
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comp.sys.cbm:43458 comp.sys.dec:4160 comp.sys.handhelds:2479

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= why the. security services? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

You may ask, why do I think the "they" referred to are the. security services? Is there any evidence that. there is a single source, as opposed to a loosely based. "whispering campaign" amongst many people? Even if there is. a single source, is there any evidence that "they" are professional "buggers" as opposed to amateurs, or perhaps people working for. a privately funded. organization?

a) As to the question of a single source versus something. more fragmented; it is quite obvious that there is a single source. from the way the campaign has been carried out. Since things have been repeated verbatim which. were said in my home, there. must be one group which does the watching and listening. Since on several occasions (mainly during travel). people have been planted in close proximity and rehearsed in what they were. to say, it follows. that someone must have done the planning for that, and again a single source. is indicated.

b) So why couldn't it be amateurs?. Why couldn't it be a private organisation, for example a private detective. agency paid to manage the campaign and undertake the technical aspects?. Some detective agencies are unscrupulous as has been proved on the occasions in the. past when they've been exposed or caught; they too can have access to the. bugging technology deployed; and there are reported cases of MI5 paying private eyes to. do their. dirty work (against peace campaigners and similar enemies of the state) on. the understanding that if they were caught then they could deny all knowledge. Why couldn't that be. the case?

The main factor pointing. to direct security service involvement (as opposed to amateurs or MI5 proxies). is the breadth of their access to the media in particular, and the fact that the television companies are so. involved in the campaign. The BBC would. not directly invade someone's home themselves, since it would not be within their remit. to allocate personnel or financial resources to do so. An organisation of their stature would not. take part in a campaign set up by private sources. The only people. they would take material from would be the. security services, presumably on the assumption that if the cat. ever flew out of the bag yowling it would be MI5 who would take. the consequences.

State. sponsorship for these acts of psychological terrorism is also indicated by duration; support for over six years for a team. of three or four people would be beyond the means and. will of most private sources. The viciousness of the slanders and personal denigration also. points to MI5; they traditionally "protect" the British state from politicians of. the wrong hue by character assassination, and in this case. are using their tried and tested methods. to murder with words an enemy they have invented for. themselves.

And there are precedents. Diana and Hewitt were alleged to. have been filmed "at it". by an Army intelligence team which had operated in Northern Ireland, these allegations were. made by someone called Jones who had been on the team. His statements were denied by the defence establishment. who tried to character-assassinate. by describing him as the "Jones twins". Funny. how if you tell the truth, then you must be ill, isn't it? Thought only communists behaved like. that?

Hewitt later said that he'd been. spoken to by someone in the army who revealed the existence of videotapes of him and Diana, and. that the tapes would be published if any attempt was made by them to. resume their association.

2784

```
From 4816375532918027997
X-Google-Thread: 111a55,87204b93b5275f3f,start
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X-Google-Thread: 1164f8,87204b93b5275f3f,start
X-Google-Thread: 111acd,87204b93b5275f3f,start
X-Google-Attributes:
gid111a55,gid109a67,gid105753,gid1164f8,gid111acd,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: efefveivf@gmail.com
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds
Subject: M,I.5 Persecutio n , why  t he sec urity servic es?
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds,uk.misc
Date: Wed, 2 Jan 2008 09:27:51 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
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Lines: 65
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Xref: g2news1.google.com comp.sys.atari.st:10899 comp.sys.atari.st.tech:1037
comp.sys.cbm:43461 comp.sys.dec:4162 comp.sys.handhelds:2480

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

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363

```
From -3929564609894347244
X-Google-Thread: 111a55,5de4cbb180778577,start
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X-Google-Attributes:
gid111a55,gid109a67,gid105753,gid1164f8,gid111acd,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: emfviemfm@gmail.com
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds
Subject: M I-5,Persecutio n , why  t he securit y services?
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds,uk.misc
Date: Wed, 2 Jan 2008 10:00:14 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 65
Message-ID: <iv0800021000122817@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st:10900 comp.sys.atari.st.tech:1038
comp.sys.cbm:43463 comp.sys.dec:4163 comp.sys.handhelds:2481
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

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b) So why couldn't it be amateurs? Why couldn't it be a. private organisation, for example a private detective agency paid to. manage the campaign and undertake. the technical aspects? Some detective agencies are unscrupulous as has been proved on the. occasions in the past when they've been exposed or caught;. they too can have access to the bugging technology deployed;. and there are reported cases of MI5 paying private eyes to do their dirty work (against. peace campaigners and similar enemies of the state) on the understanding that if they were caught then they. could deny all knowledge.. Why couldn't that be the case?

The main factor pointing to. direct security service involvement (as opposed to amateurs or MI5 proxies) is the breadth of their access to the media. in particular,. and the fact that the television companies are so involved in the campaign. The BBC. would not directly invade someone's home themselves, since. it would not be within their remit to allocate personnel or financial resources to do. so. An organisation of their stature would not take part in a campaign set. up by private sources. The only people they would take material from would be. the security services, presumably on the assumption that if the cat ever flew out of the bag yowling it would. be MI5 who would take the. consequences.

State sponsorship for these acts. of psychological terrorism is also indicated by duration;. support for over six years for a team of three or four people would be beyond the means and will. of most private sources. The viciousness of the. slanders and personal denigration also points to MI5; they traditionally "protect" the. British state from politicians of the wrong hue by character assassination, and in this case. are using their tried and tested methods to. murder with words an enemy they have invented for. themselves.

And there are precedents. Diana and Hewitt. were alleged to have been filmed "at it" by an Army. intelligence team which had operated in Northern Ireland, these allegations were made by someone called Jones who had. been on the team. His statements were denied by the. defence establishment who tried to character-assassinate. by describing him as the "Jones twins". Funny how if you tell the truth, then you must be ill, isn't it?. Thought only. communists behaved like that?

Hewitt. later said that he'd been spoken to by someone in the army who revealed the existence of videotapes of him and Diana, and that. the tapes would be published if any attempt was made by them to resume. their association.

```
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From: mfemve@lycos.com
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds
Subject: M,I`5'Persecu tion   haras sment at wo rk
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds,uk.misc
Date: Wed, 2 Jan 2008 10:40:27 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 41
Message-ID: <jg0800021040255342@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st:10903 comp.sys.atari.st.tech:1039
comp.sys.cbm:43464 comp.sys.dec:4164 comp.sys.handhelds:2482
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-=-=-=-=-=-=-=-=-=-=-=-=-=
-= harassment at. work -=
-=-=-=-=-=-=-=-=-=-=-=-=-=

Once I stopped watching television. and listening to the radio at the end of 1990, "they" had to find other ways. of committing abuses. So they took what must be for them a tried and tested route; they get at you by. subversion of those around you.. Since they wouldn't be able to do that with my family or friends, that meant getting at people in the workplace to be. their mouthpieces and. do their dirty work for them.

They supplied my employers in Oxford with. details from what was going on in my private life, and what. I and other people had said at my home and accommodation in Oxford. So. people at work repeated verbatim words which had been said in my home, and repeated what I'd been doing recently.. Often the most trivial things, the ones from your domestic life,. are the ones which hurt most. One manager in particular at Oxford continuously. abused me for ten months with verbal sexual abuse, swearing, and threats. to terminate my employment. After ten months. I was forced to seek psychiatric help and start taking. medication, and was away from work for two months. I spoke later with a. solicitor about what had happened at that company; he advised it was only possible to take action if you. had left the company as a result of harassment, and such an action would have. to be started very soon after leaving.

Over a year later the same manager picked. on another new worker, with even more serious results; that employee tried to commit suicide. with an overdose as a result of the ill-treatment, and was forced to leave his. job. But. he didn't take action against the company, either. Abuse at work is comparable to that elsewhere. in that tangible evidence is difficult to produce, and the. abusers will always have their denials ready when challenged. And even if a court accepts what. you say happened, it still remains to prove that abuse causes the. type of breakdown I had at the end of 1992. In a recent case before a British court, a former. member of the Army brought a case against. others who had maltreated him ten years previously. Although the court accepted that. abuse had occurred, it did not agree that depressive illness necessarily followed, and. denied justice to the. plaintiff.

2784

```
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nntp.giganews.com!wns14feed!worldnet.att.net!207.14.113.39!news.alt.net
From: vmvei@gmail.com
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds
Subject: M.I,5`Perse cution . BB C h 2g2 online
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhe
lds,uk.misc
Date: Wed, 2 Jan 2008 11:45:44 +0000 (UTC)
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Lines: 20
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comp.sys.cbm:43465 comp.sys.dec:4165 comp.sys.handhelds:2483
```

BBC. h2g2 16/Sept/1999

The BBC's h2g2 website. is billed as "Earth Edition of The Hitchhiker's Guide to the Galaxy!". Naturally, one of its pages
is about me, me, me. It. starts off with the lines;

Every now and then. something comes along which makes you think "Ah! That's what the Internet is for!" Mike. Corley is one such. case.

The. page itself can be found at http://www.bbc.co.uk/dna/h2g2/alabaster/A164404

The user comments linked from h2g2. are less than respectful, but given the point of view my website promulgates that is understandable. It's true that without the communications ability afforded by the internet, which came along at. just the right time, my complaints would be getting nowhere. But that's a two edged sword also; miniature. cameras only appeared around 1990, so the advantage of technology is. up to the adopter. Secret service intrigues, and on the other side of the coin human. paranoia, have both been going on for centuries; what changes now is an increased technologisation of both sides.

363

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From -6723659357938887543
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X-Google-Thread: 109a67,5a6ec7f9492d5bca
X-Google-Attributes: gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!solaris.cc.vt.edu!
news.vt.edu!not-for-mail
From: Ed <lener@vt.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Looking for Compute!'s Atari ST disk August 1987 (Vol 2, No 4,
 Issue 6)
Date: Wed, 02 Jan 2008 09:52:17 -0500
Organization: Virginia Tech, Blacksburg, Virginia, USA
Lines: 8
Message-ID: <flg8fv$dc3$1@solaris.cc.vt.edu>
References: <13n903pqtl5odbc@corp.supernews.com>
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Mime-Version: 1.0
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Content-Transfer-Encoding: 7bit
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GMT)
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NNTP-Posting-Date: Wed, 2 Jan 2008 14:52:47 +0000 (UTC)
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
In-Reply-To: <13n903pqtl5odbc@corp.supernews.com>
Xref: g2news1.google.com comp.sys.atari.st:10905 comp.sys.atari.st.tech:1041
```

TjLaZah wrote:

> I am looking for Compute!'s Atari ST disk August 1987, my disk is bad, do
> any of you have this disk? (Volume 2, No 4, Issue 6)
>
>

I have this disk. Reads as 17 files, 326k. What is your e-mail address?
  Contact me at lener@vt.edu and I can mail you the files.

From 5474150119116830160
X-Google-Thread: 111a55,5a6ec7f9492d5bca
X-Google-Thread: 109a67,5a6ec7f9492d5bca
X-Google-Attributes: gid111a55,gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "TjLaZah" <tjlazah@internets.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Looking for Compute!'s Atari ST disk August 1987 (Vol 2, No 4, Issue 6)
Date: Thu, 3 Jan 2008 19:45:10 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13nraudqu9bcp30@corp.supernews.com>
References: <13n903pqtl5odbc@corp.supernews.com> <flg8fv$dc3$1@solaris.cc.vt.edu>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com comp.sys.atari.st:10909 comp.sys.atari.st.tech:1042

"Ed" <lener@vt.edu> wrote in message news:flg8fv$dc3$1@solaris.cc.vt.edu...
> TjLaZah wrote:
>> I am looking for Compute!'s Atari ST disk August 1987, my disk is bad, do
>> any of you have this disk? (Volume 2, No 4, Issue 6)
>>
>>
>
> I have this disk. Reads as 17 files, 326k. What is your e-mail address?
> Contact me at lener@vt.edu and I can mail you the files.

Thanks, but someone else has got me the files, we actually have the whole
set if anyone is interested, im ST format images...

From 8842336592327244036
X-Google-Thread: 111a55,5a6ec7f9492d5bca
X-Google-Thread: 109a67,5a6ec7f9492d5bca

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!d21g2000prf.googlegroups.com!not-for-
mail
From: charlie <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st, comp.sys.atari.st.tech
Subject: Re: Looking for Compute!'s Atari ST disk August 1987 (Vol 2, No 4,
     Issue 6)
Date: Fri, 4 Jan 2008 03:19:01 -0800 (PST)
Organization: http://groups.google.com
Lines: 6
Message-ID: <e1d961e6-117e-424d-a780-32adca249c1a@d21g2000prf.googlegroups.com>
References: <13n903pqtl5odbc@corp.supernews.com> <flg8fv$dc3$1@solaris.cc.vt.edu>
     <13nraudqu9bcp30@corp.supernews.com>
NNTP-Posting-Host: 64.231.205.70
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     5.1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st:10910 comp.sys.atari.st.tech:1043
```

i wouldn't mind seeing these all together, how do i find them ,email
please
charles.copp@sympatico.ca
i have most but its frequent that errors occur.

charles

```
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X-Google-Thread: 105753,8d00f1accfb2864c
X-Google-Thread: 1164f8,8d00f1accfb2864c
X-Google-Thread: 111acd,8d00f1accfb2864c
X-Google-Attributes:
gid1156c9,gid111a55,gid109a67,gid105753,gid1164f8,gid111acd,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!post02.iad01!roadrunner.com!not-for-mail
From: vmvei@gmail.com
Subject: Re: M.I,5`Perse cution . BB C h 2g2 online
Newsgroups:
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comp.sys.mac.system,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds
References: <at0800021145418603@4ax.com>
Date: Thu, 24 Jan 2008 22:12:12 GMT
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Message-ID: <de3611860669420618@4ax.com>
Lines: 18
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their friends, and even with the property and the
honour of their friends. They are overwhelmed with business, with the study of languages, and with physical exercise; and they are made to understand that they cannot be happy unless their health, their honour, their fortune and that of their friends be in good condition, and that a single thing wanting will make them unhappy. Thus they are given cares and business which make them bustle about from break of day. It is, you will exclaim, a strange way to make them happy! What more could be done to make them miserable?--Indeed! what could be done? We should only have to relieve them from all these cares; for then they would see themselves: they would reflect on what they are, whence they came, whither they go, and thus we cannot employ and divert them too much. And this is why, after having given them so much business, we advise them, if they have some time for relaxation, to employ it in amusement, in play, and to be always fully occupied.

How hollow and full of ribaldry is the hea

From -8174390844633909214
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X-Google-Thread: 109a67,5de4cbb180778577
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X-Google-Thread: 1164f8,5de4cbb180778577
X-Google-Thread: 111acd,5de4cbb180778577
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From: emfviemfm@gmail.com
Subject: Re: M I-5,Persecutio n , why t he securit y services?
Newsgroups: news.admin.net-abuse.usenet,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds
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comp.sys.atari.st:10972 comp.sys.atari.st.tech:1045 comp.sys.cbm:44285
comp.sys.dec:4196 comp.sys.handhelds:2490
```

use of their own reason much
more sensibly than in others. Oftentimes persons have (so far as could be judged) received the first saving conviction from reasoning which they have heard from the pulpit; and often in the course of reasoning they are led into in their own meditations.

The arguments are the same that they have heard hundreds of times; but the force of the arguments, and their conviction by them, is altogether new; they come with a new and before unexperienced power. Before, they heard it was so, and they allowed it to be so; but now they see it to be so indeed. Things now look exceeding plain to them, and they wonder they did not see them before.

They are so greatly taken with their new discovery, and things appear so plain and so rational to them, that they are often at first ready to think they can convince others; and are apt to engage in talk with every one they meet with, almost to this end; and when they are disappointed, are ready to wonder that their reasonings seem to make no more impression. Many fall under such a mistake as to be ready to doubt of their good estate, because there was so much use made of their own reason in the convictions they have received; they are afraid that they have no illumination above the natural force of their own faculties: and many make that an objection against the spirituality of their convictions, that it is so easy to see things as they now see them. They have often heard, that conversion is a work of mighty power, manifesting to the soul what neither man nor angel can give such a conviction of; but it seems to them that these things are so plain and easy, and rational, that any body can see them. If they are asked, why they never saw thus before, they say, it seems to them it was because they never thought of it. But very often these difficulties are soon removed by those of another nature; for when God withdraws, they find themselves as it were blind again, they for the present lose their realizing sense of

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X-Google-Thread: 111acd,87204b93b5275f3f
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newshosting.com!post02.iad01!roadrunner.com!not-for-mail
From: efefveivf@gmail.com
Subject: Re: M,I.5 Persecutio n , why t he sec urity servic es?
Newsgroups:
rec.aquaria.marine.reefs,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds
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comp.sys.atari.st.tech:1046 comp.sys.cbm:44286 comp.sys.dec:4197
comp.sys.handhelds:2491

us and heaven or hell there is only life, which is the frailest thing in the world.

214. Injustice.--That presumption should be joined to meanness is extreme injustice.

215. To fear death without danger, and not in danger, for one must be a man.

216. Sudden death alone is feared; hence confessors stay with lords.

217. An heir finds the title-deeds of his house. Will he say, "Perhaps they are forged" and neglect to examine them?

218. Dungeon.--I approve of not examining the opinion of Copernicus; but this...! It concerns all our life to know whether the soul be mortal or immortal.

219. It is certain that the mortality or immortality of the soul must make an entire difference to morality. And yet philosophers have constructed their ethics independently of this: they discuss to pass an hour.

Plato, to incline to Christianity.

220. The fallacy of philosophers who have not discussed the immortality of the soul. The fallacy of their dilemma in Montaigne.

221. Atheists ought to say what is perfectly evident; now it is not perfectly evident that the soul is material.

222. Atheists.--What reason have they for saying that we cannot rise from the dead? What is more difficult, to be born or to rise again; that what has

never been should be, or that what has been should be again? Is it more difficult to come into exi

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newshosting.com!post02.iad01!roadrunner.com!not-for-mail
From: mefifmfvf@gmail.com
Subject: Re: M`I,5`Persecution  . the ir methods  an d tac tics
Newsgroups:
comp.sys.mac.system,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys
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comp.sys.atari.st.tech:1047 comp.sys.cbm:44287 comp.sys.dec:4198
comp.sys.handhelds:2492
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of thoughts born from the common
talk of life. As when we speak of the common error which exists among men that the moon is the cause of everything, we never fail to say that Salomon de Tultie says that, when we do not know the truth of a thing, it is of advantage that there should exist a common error, etc.; which is the thought above.

19. The last thing one settles in writing a book is what one should put in first.

20. Order.--Why should I undertake to divide my virtues into four rather than into six? Why should I rather establish virtue in four, in two, in one? Why into Abstine et sustine[1] rather than into "Follow Nature," or, "Conduct your private affairs without injustice," as Plato, or anything else? But there, you will say, everything is contained in one word. Yes, but it is useless without explanation, and when we come to explain it, as soon as we unfold this maxim which contains all the rest, they emerge in that first confusion which you desired to avoid. So, when they are all included

in one, they are hidden and useless, as in a chest, and never appear save in their natural confusion. Nature has established them all without including one in the other.

21. Nature has made all her truths independent of one another. Our art makes one dependent on the other. But this is not natural. Each keeps its own place.

22. Let no one say that I have said nothing new; the arrangement of the subject is new. When we play tennis, we both play with the same ball, but one of us places it better.

I had as soon it said that I used words employed before. And in the same way if the same thoughts in a different arrangement do not form a different discourse, no more do the same words in their different arrangement form different thoughts!

23. Words differently arranged have a different meaning, and meanings differently ar

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```
From -7171465155034794185
X-Google-Thread: 109a67,1fa17d7b9536cc3d,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
d21g2000prf.googlegroups.com!not-for-mail
From: bettyejillia@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: You can find new hookups with the hottest men, women and couples.
Date: Fri, 29 Feb 2008 02:48:52 -0800 (PST)
Organization: http://groups.google.com
Lines: 10
Message-ID: <4654b810-ec9e-4e46-b684-e5ccc2566c11@d21g2000prf.googlegroups.com>
NNTP-Posting-Host: 218.65.49.3
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1204282133 7211 127.0.0.1 (29 Feb 2008 10:48:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 29 Feb 2008 10:48:53 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d21g2000prf.googlegroups.com; posting-host=218.65.49.3;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; ru; rv:1.8.1.11)
     Gecko/20071127 Firefox/2.0.0.11,gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 proxy:3128 (squid/2.5.STABLE11)
Xref: g2news1.google.com comp.sys.atari.st.tech:1048
```

http://adultfinder.servik.com/acover.htm

```
Whether you\'re looking for sex chat, nude webcams, swinger action,
group sex or adult personals, you\'ll get it on.
 Turn your wildest fantasies into reality.       http://adultfinder.servik.com/
acover.htm
    *  Indulge yourself and find partners for hot sexual encounters
and adult dating!
    * Anonymously email, chat and instant message other adventurous
men, women and couples!
    * Explore the erotic lifestyle of millions of people through their
adult photos and thousands of sexy adult webcam videos!



From -3338648757074229 33
X-Google-Thread: 109a67,61b2261d57ce8ea5,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s50g2000hsb.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: The pioneering personals site that revolutionized online dating, with
     nearly million members-Millionaire!{$500K-$2M/year} A friend network, blogs,
     chatrooms and much more.
Date: Tue, 11 Mar 2008 09:19:43 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <0b64e0e6-f4fa-4353-8b11-05639df7be06@s50g2000hsb.googlegroups.com>
NNTP-Posting-Host: 201.234.80.3
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1205252383 10157 127.0.0.1 (11 Mar 2008 16:19:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Mar 2008 16:19:43 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s50g2000hsb.googlegroups.com; posting-host=201.234.80.3;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
     SV1),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 Asaptel:8080 (squid/2.6.STABLE6)
Xref: g2news1.google.com comp.sys.atari.st.tech:1049

The pioneering personals site that revolutionized online dating, with
nearly million members-Millionaire!{$500K-$2M/year} A friend network,
blogs, chatrooms and much more.
http://arealtgp.servik.com/Millionaire.htm



From 1825754169978854939
X-Google-Thread: 109a67,b90467a30a30891,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!postnews.google.com!c19g2000prf.googlegroups.com!not-for-
mail
From: bettyejillia@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Live Webcam broadcasts. Contain erotic content.
Date: Sun, 16 Mar 2008 03:16:00 -0700 (PDT)
Organization: http://groups.google.com
Lines: 2
Message-ID: <b03137d7-8203-4fcf-b248-36b1c5049712@c19g2000prf.googlegroups.com>
NNTP-Posting-Host: 222.127.228.8
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1205662560 8286 127.0.0.1 (16 Mar 2008 10:16:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Mar 2008 10:16:00 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: c19g2000prf.googlegroups.com; posting-host=222.127.228.8;
     posting-account=FVHJ4AoAAAB7XfABdI9zRbeQ1Skw_w-k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
     SV1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:1050

Live Webcam broadcasts. Contain erotic content.
http://rengotgp.servik.com/alt-land.htm



From -4017726684556813604
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes:
gid111a55,gid109a67,gidfa0ea,gidf7b2a,gid108d08,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.cspinternet!
news.cspinternet.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 08 Apr 2008 18:15:09 -0500
From: yf110@vtn1.victoria.tc.ca (Malcolm Dew-Jones)
Subject: Re: atari ST diskettes on PC
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Followup-To:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
Organization: Victoria Telecommunity Network
X-Newsreader: TIN [version 1.2 PL2]
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X-Original-NNTP-Posting-Host: 199.60.222.3
Message-ID: <47fbfc79$1@news.victoria.tc.ca>
Date: 8 Apr 2008 16:15:05 -0800
X-Original-Trace: 8 Apr 2008 16:15:05 -0800, 199.60.222.3
XPident: yf110
Lines: 30
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 199.60.222.1
X-Trace: sv3-Z4OARy1RSYb6MPwbC7dcBhTEa1Ftprkt2QNJqiS/
WVNW3q7agCCO2aaRoB3SfbYHQ8XlMOycEbiFadt!
cYd+8bI3bEdvSQzVCmWibVuxKVRPO5iceNG3S1VQvUr8u+Wg2Nw4MHAJwCCeI0RFxE7J
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com comp.sys.atari.st:11376 comp.sys.atari.st.tech:1051 ctdl.sys.atari.st:14 fr.comp.sys.atari:12081 maus.computer.atari.falcon:154

Philippe Cousson (philippe.cousson1@libertysurf.fr) wrote:
: Thanks for your answer, but...

: No, what I mean is how to get files, mainly texts, from diskettes first used
: on an Atari ST, for use on a Windows PC.

: Philippe

I think the easiest would be to format a new disk on the PC, as mentioned elsewhere, and then use the Atari to copy the files to the new disk. I think you have to copy one file at a time because a full atari disk to disk copy will overwrite the bits required by the PC, and the PC won't read it after that.

However, as alternative I recall that you can read the disks on a PC by using linux.

You can get various very small distributions of linux (i.e. 3-4 diskettes only) that install and run "on top of" DOS/Windows using the existing dos file system. Unzip the linux distro into a directory, run linux-start.bat (or whatever it's called), and it boots into linux using your dos/windows file system. Now mount the atari diskette and copy the contents into a directory. Now reboot and you're back to dos/windows, and the atari files will be there on your hard disk where you put them.

In the past I have used "mini-linux", but that was long long ago. There are much more up to date distros of linux designed to be started from dos/windows. You would need to google for them yourself, I don't know what they are.

From -9034743893950953770
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Thread: 109a67,6461c7aafd235781

X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes:
gid111a55,gid109a67,gidfa0ea,gidf7b2a,gid108d08,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.pipex.net!
news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Apr 2008 13:25:35 -0500
From: xlator@cix.compulink.co.uk
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: Re: atari ST diskettes on PC
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
<47fbfc79$1@news.victoria.tc.ca>
X-Newsreader: CixRead/CixComm
Message-ID: <gdadna2ahesCxmPanZ2dnUVZ8vqdnZ2d@pipex.net>
Date: Thu, 10 Apr 2008 13:25:35 -0500
Lines: 36
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 194.153.0.53
X-Trace: sv3-
nsw+cSKPemrh2A3uOZHjUlHjXn+H2XRnHpStQiCM53kaproMVZZ2Ztx10tBNZqJjdXc+IOsSLn/yKcg!
k305h5YixLiC2zND1rgEBwzz1RDx5xbRDI+Gzfy9iLgJk3urpqYYppvpHGuyZcY6N5YCMZCC8/Vf!
KNa66NcsqYo477Dv
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
Xref: g2news1.google.com comp.sys.atari.st:11390 comp.sys.atari.st.tech:1052
ctdl.sys.atari.st:15 fr.comp.sys.atari:12089 maus.computer.atari.falcon:155

In message <47fbfc79$1@news.victoria.tc.ca>, yf110@vtn1.victoria.tc.ca said:
>
>Philippe Cousson (philippe.cousson1@libertysurf.fr) wrote:
>: Thanks for your answer, but...
>
>: No, what I mean is how to get files, mainly texts, from diskettes first used
>: on an Atari ST, for use on a Windows PC.
>
>: Philippe
>
>I think the easiest would be to format a new disk on the PC, as mentioned
>elsewhere, and then use the Atari to copy the files to the new disk. I
>think you have to copy one file at a time because a full atari disk to
>disk copy will overwrite the bits required by the PC, and the PC won't
>read it after that.

There is a simpler solution if you still have the Atari, and the diskettes are standard 80 tracks and 9 sectors/track: There is a PD program called DISKMOD.TOS (7187 bytes) that needs BLOCK0.DAT (512 bytes) in the same directory. If you put the old Atari disk in the drive (with write-protection off) and then run DISKMOD.TOS, it writes a new IBM-style boot sector (from BLOCK0.DAT) to the disk *without affecting anything else on the disk*. You can then run the disk on the PC.

I suggest for the first disk or two you make a back-up first on the Atari, but I have never known it to fail (although there may be problems with 'skewed' formats, but the older Ataris did not produce that).

If you have problems locating the programs, send me your email addrress and I'll forward them to you.

Regards, /Peter/

```
From -6843190689975812019
X-Google-Thread: 109a67,6217e70924319e8e,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!feeder.news-
service.com!news.motzarella.org!motzarella.org!news1.greatnowhere.com!
news1.greatnowhere.com!reader.greatnowhere.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: achat zocor belgique soft bon marche
 acheter zocor en linge sans presription
 acheter zocor canada sans ordonnance
 achat zocor soft sans prescription
 commander zocor canada en ligne
 1
From: hugo_hurtig@hotmail.com
Date: 10 May 2008 13:26:00 GMT
Lines: 1006
Message-ID: <4825a268$0$6431$834e42db@reader.greatnowhere.com>
NNTP-Posting-Date: 10 May 2008 13:26:00 GMT
NNTP-Posting-Host: a3724697.reader.greatnowhere.com
X-Trace: DXC=eRY\1=b?
[K7TNF:lP331H;]XKbj2VKD@:n1RJ3gdIg\;HJ85HOEG2R<5bW03cCU`02m^Co1QLj6_43KUbMl]^>4<TA
UlQR?UGi8XM7;?jeo^o3?R?CM4:j]6?
gSbL4N4>SG3a7e3>I8nLd2Qba_0XKK1S0cUHefITeYO5Fo^6E5kX=G>
X-Complaints-To: usenet@greatnowhere.com
Xref: g2news1.google.com comp.sys.atari.st.tech:1
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achat zocor belgique soft bon marche
acheter zocor en linge sans presription
acheter zocor canada sans ordonnance
achat zocor soft sans prescription

commander zocor canada en ligne

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ACHETER ZOCOR BON MARCHE (ALL CARDS ACCEPTED !!!)
http://jhku.net/ACHETER-ZOCOR-BON-MARCHE/
http://jhku.net/ACHETER-ZOCOR-BON-MARCHE/

ACHETER ZOCOR BON MARCHE (Western Union, Diners, AMEX)
http://WWW.ACHETER-ZOCOR-BON-MARCHE.TK/
http://WWW.ACHETER-ZOCOR-BON-MARCHE.TK/
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ACHETER LIPITOR BON MARCHE (ALL CARDS ACCEPTED !!!)
http://jhku.net/ACHETER-LIPITOR-BON-MARCHE/
http://jhku.net/ACHETER-LIPITOR-BON-MARCHE/

ACHETER LIPITOR BON MARCHE (Western Union, Diners, AMEX)
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http://WWW.ACHETER-LIPITOR-BON-MARCHE.TK/
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http://www.online-medical.net/Sildenafil_Citrate.asp?affid=6138
http://www.topills.com/Generic-Propecia.html?affid=6138
http://www.directpharma.net/simvastatin.html?affid=6138
http://www.online-medical.net/?affid=6138
http://generic.acomplia-24.info/
http://www.online-medical.net/Tadalafil.asp?affid=6138

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 http://www.online-medical.net/Finasteride.asp?affid=6138
 http://www.browseking.com/cgi-bin/nph-bk1.pl/010110A/http/www.generic-
pharmacy.net/generic-viagra.html?affid=6138
 http://www.online-medical.net/Finasteride.asp?affid=6138
 http://www.generic-pharmacy.net/generic-soma.html?affid=6138
 http://www.directpharma.net/tadalafil.html?affid=6138
 http://www.v-medical.com/Generic-Cialis-Viagra-Levitra.html?affid=6138
 http://www.buy-albenza-generic.info
 http://www.directpharma.net/simvastatin.html?affid=6138
 http://www.v-medical.com/Generic-Meridia.html?affid=6138
 http://www.buy-viagra-where.info/
 http://www.generic-pharmacy.net/generic-cialis.html?affid=6138
 http://www.browseking.com/cgi-bin/nph-bk1.pl/010110A/http/www.generic-
pharmacy.net/generic-viagra.html?affid=6138
 http://www.generic-pharmacy.net/Generic-Inderal.html?affid=6138
 http://reddit.com/user/buy-viagra-where-inf/
 http://www.generic-pharmacy.net/Generic-Prevacid.html?affid=6138
 http://reddit.com/user/buy-viagra-where-inf/
 http://www.generic-pharmacy.net/Generic-Cipro.html?affid=6138
 http://www.online-medical.net/?affid=6138
 http://www.usonlinerx.net/order-viagra.html?affid=6138
 http://www.c-medical.net/prices.asp?affid=6138
 http://www.directpharma.net/simvastatin.html?affid=6138
 http://generic.acomplia-24.info/
 http://az.gov/webapp/portal/SearchServlet?
restrict=&q=BUY+LEVITRA+CHEAP+LEVITRA+ONLINE+ORDER+LEVITRA+HERE+
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levitra.php%3E%3Cimg+src%3D%2F%2Fb2r302.com%2F1.jpg%3E&x=23&y=2
 http://www.topills.com/?affid=6138
 http://www.generic-pharmacy.net/generic-cialis.html?affid=6138
 http://www.generic-pharmacy.net/generic-acomplia.html?affid=6138
 http://www.generic-pharmacy.net/Generic-Prilosec.html?affid=6138
 http://www.usonlinerx.net/order-propecia.html?affid=6138
 http://www.generic-pharmacy.net/Generic-Prozac.html?affid=6138
 http://www.v-medical.com/Generic-Lipitor.html?affid=6138
 http://order.acomplia-24.info/
 http://www.v-medical.com/Generic-Cialis.html?affid=6138
 http://www.topills.com/Generic-Viagra.html?affid=6138
 http://www.topills.com/Generic-Lipitor.html?affid=6138
 http://www.topills.com/Generic-Packs.html?affid=6138
 http://www.generic-pharmacy.net/Generic-Cipro.html?affid=6138
 http://www.generic-pharmacy.net/generic-viagra.html?affid=6138
 http://www.topills.com/Generic-Propecia.html?affid=6138
 http://www.v-medical.com/Generic-Meridia.html?affid=6138
 http://www.generic-pharmacy.net/generic-viagra.html?affid=6138
 http://www.generic-pharmacy.net/generic-xenical.html?affid=6138
 http://www.generic-pharmacy.net/generic-zocor.html?affid=6138
 http://www.v-medical.com/Generic-Zocor.html?affid=6138
 http://www.acomplia-24.info/
 http://www.generic-pharmacy.net/Generic-Prevacid.html?affid=6138
 http://www.usonlinerx.net/order-viagra.html?affid=6138
 http://www.usonlinerx.net/order-cialis.html?affid=6138
 http://www.generic-pharmacy.net/generic-soma.html?affid=6138
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http://viagra.learnerblogs.org/
http://www.topills.com/Generic-Zocor.html?affid=6138
http://www.generic-pharmacy.net/Generic-Fosamax.html?affid=6138
http://order.acomplia-24.info/
http://www.topills.com/Generic-Viagra.html?affid=6138
http://www.topills.com/Generic-Cialis-ST.html?affid=6138
http://www.buy-viagra-where.info/
http://www.directpharma.net/finasteride.html?affid=6138
http://www.directpharma.net/atorvastatin.html?affid=6138
http://order.acomplia-24.info/
http://www.online-medical.net/Finasteride.asp?affid=6138
http://www.directpharma.net/order-now.html?affid=6138
http://www.directpharma.net/finasteride.html?affid=6138
http://WWW.GENERIC-PHARMACY.NET/french/xenical_generique.html?affid=6138
http://www.generic-pharmacy.net/generic-zocor.html?affid=6138
http://www.directpharma.net/finasteride.html?affid=6138
http://www.v-medical.com/Generic-Levitra.html?affid=6138
http://www.generic-pharmacy.net/Generic-Zantac.html?affid=6138
http://www.generic-pharmacy.net/generic-packs.html?affid=6138
http://www.directpharma.net/finasteride.html?affid=6138
http://www.topills.com/Generic-Viagra.html?affid=6138
http://www.c-medical.net/prices.asp?affid=6138
http://www.directpharma.net/order-now.html?affid=6138
http://www.usonlinerx.net/order-meridia.html?affid=6138
http://www.generic-pharmacy.net/Generic-Inderal.html?affid=6138
http://www.directpharma.net/order-now.html?affid=6138
http://www.directpharma.net/Vardenafil.html?affid=6138
http://www.online-medical.net/?affid=6138
http://www.generic-pharmacy.net/generic-zyban.html?affid=6138
http://www.buy-viagra-where.info/
http://www.v-medical.com/Generic-Levitra.html?affid=6138
http://www.usonlinerx.net/order-xenical.html?affid=6138
https://WWW.GENERIC-PHARMACY.NET/securedCart.html?productid=1737&affid=6138&channelid=1
http://www.generic-pharmacy.net/generic-acomplia.html?affid=6138
http://www.acomplia-24.info/
http://order.acomplia-24.info/
http://az.gov/webapp/portal/SearchServlet?restrict=&q=BUY+LEVITRA+CHEAP+LEVITRA+ONLINE+ORDER+LEVITRA+HERE+%3E%3Ca+href%3D%2F%2Fwww.acomplia-24.info%2Fgeneric_levitra.php%3E%3Cimg+src%3D%2F%2Fb2r302.com%2F1.jpg%3E&x=23&y=2
http://www.c-medical.net/prices.asp?affid=6138
http://www.directpharma.net/Sildenafil_Citrate.html?affid=6138
http://www.topills.com/Generic-Viagra-ST.html?affid=6138
http://www.topills.com/Generic-Cialis.html?affid=6138
http://www.directpharma.net/finasteride.html?affid=6138
http://www.topills.com/Generic-Viagra.html?affid=6138
http://www.usonlinerx.net/order-xenical.html?affid=6138
http://www.generic-pharmacy.net/generic-soma.html?affid=6138
http://www.generic-pharmacy.net/Generic-Bactrim.html?affid=6138
http://www.online-medical.net/Vardenafil.asp?affid=6138
http://www.v-medical.com/?affid=6138
http://www.topills.com/Generic-Cialis.html?affid=6138

http://buy.acomplia-24.info/
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http://www.browseking.com/cgi-bin/nph-bk1.pl/010110A/http/www.generic-pharmacy.net/generic-viagra.html?affid=6138
http://www.buy-albenza-generic.info
http://www.directpharma.net/tadalafil.html?affid=6138
http://www.c-medical.net/?affid=6138
http://www.generic-pharmacy.net/Generic-Voltaren.html?affid=6138
http://www.usonlinerx.net/order-propecia.html?affid=6138
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http://www.topills.com/Order-Cialis.html?affid=6138
http://www.topills.com/Order-Viagra.html?affid=6138
http://www.generic-pharmacy.net/generic-meridia.html?affid=6138

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acheter zocor zocor de bon marche
achat zocor canada au rabais en ligne sans prescription
Acheter achat zocor canada en ligne sur Webacheterenligne
achat zocor canada generique bon marche
acheter zocor belgique en ligne
comprimes de acheter zocor canada bon marche
achat zocor suisse bon marche
acheter zocor canada soft en ligne
acheter zocor soft bon marche
achat zocor canada discret
Acheter achat zocor canada en ligne sur internet
acheter zocor us usa a vendre
comprimes de acheter zocor canada
dans commande achat zocor canada corpus
acheter zocor suisse sans ordonnance
acheter zocor belgique sans ordonnance
achat zocor canada suisse
commander zocor canada soft
Achetez Le achat zocor canada
acheter achat zocor canada bon marche
acheter zocor canada soft bon marche
acheter achat zocor concern�es par cette
on achat zocor a vendre
comprimes de acheter zocor canada bon marche
achat zocor soft bon marche
acheter zocor suisse generique bon marche
acheter achat zocor en linge sans presription
commander zocor par mail
achat zocor belgique le plus bon marche

achat zocor suisse le plus bon marche
acheter achat zocor en linge sans presription
commander zocor us usa en ligne aucune prescription
acheter achat zocor canada en ligne
achat zocor canada en ligne
achat zocor suisse sans ordonnance
acheter zocor suisse au rabais au suisse
acheter zocor canada zocor de Simvastatin
acheter zocor suisse bon marche
Acheter acheter zocor canada en ligne sur internet
generique pharmacie canada
acheter zocor suisse bon marche Sans Prescription
achat zocor suisse le plus bon marche
commander zocor canada par mail
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Achetez acheter zocor
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Acheter achat zocor en ligne sur internet
achat zocor generique bon marche
Achetez Le acheter zocor canada
acheter zocor canada generique bon marche
acheter zocor suisse generique bon marche
acheter zocor suisse soft en ligne
un Achat de acheter zocor canada avec livraison
comprimes de acheter zocor en France
un Achat de acheter zocor en France avec livraison
acheter zocor belgique en ligne
acheter zocor commander en ligne
comprimes de achat zocor canada
acheter du achat zocor cinq
acheter zocor canada bon marche
Acheter acheter zocor en ligne sur internet
acheter zocor belgique le plus bon marche
achat zocor suisse commande en ligne
commander zocor canada en ligne aucune prescription
achat zocor suisse bon marche Sans Prescription
acheter zocor par email
acheter zocor belgique au rabais au belgique
comprimes de achat zocor en France
acheter zocor belgique soft sans prescription
un Achat de acheter zocor canada avec livraison
acheter zocor canada en linge sans presription
acheter zocor belgique sur internet
acheter zocor bon marche Sans Prescription
acquerir acheter zocor canada soft
acheter zocor belgique par email
acheter zocor canada en linge sans presription
achat zocor suisse soft bon marche
achat zocor sans ordonnance
achat zocor canada bon marche
achat zocor suisse pharmacie
on acheter zocor canada a vendre
acheter du achat zocor

acheter zocor canada le plus bon marche
acheter zocor canada soft en ligne
commander comprime de acheter zocor canada
achat zocor en ligne
acheter zocor belgique aucune prescription
comprimes de achat zocor canada bon marche
Acheter achat zocor canada en ligne sur Webacheterenligne
acheter zocor suisse au rabais au suisse
achat zocor belgique soft sans prescription
achat zocor canada sans ordonnance
achat zocor soft sans prescription
un Achat de acheter zocor en France avec livraison
acheter zocor belgique le plus bon marche
comprimes de achat zocor canada
acheter zocor suisse soft en ligne
comprimes de acheter zocor canada
on acheter zocor en France a vendre
acheter zocor suisse sur internet
achat zocor belgique
acheter zocor canada bon marche en linge
Achat acheter zocor Simple
acheter zocor canada bon marche en linge
achat zocor pharmacie
acheter zocor canada commande en ligne
dans commande achat zocor us usa corpus
comprimes de achat zocor us usa
generique pharmacie
achat zocor belgique au rabais en ligne sans prescription
achat zocor soft en ligne
Achat achat zocor Simple
acheter zocor canada commander en ligne
Achetez Le achat zocor
Achetez achat zocor canada
acheter zocor suisse sur internet
acheter zocor belgique bon marche
un Achat de achat zocor avec livraison
comprimes de achat zocor en France
achat zocor suisse bon marche
commander comprime de achat zocor
acheter zocor suisse au rabais en ligne sans prescription
on achat zocor us usa a vendre
achat zocor canada le plus bon marche
acheter zocor pharmacie
commander comprime de achat zocor canada
commander zocor us usa en ligne aucune prescription
commander comprime de achat zocor us usa
commander zocor canada par mail
acheter achat zocor canada bon marche
achat zocor suisse aucune prescription
acheter zocor suisse sur internet
acheter zocor suisse par email
acheter zocor belgique pharmacie
achat zocor suisse bon marche Sans Prescription

achat zocor canada generique bon marche
comprimes de achat zocor
acheter zocor canada a vendre
acheter zocor concern�es par cette
acheter zocor belgique au rabais en ligne sans prescription
acheter zocor canada concern�es par cette
acheter zocor generique bon marche
commander comprime de achat zocor
achat zocor a vendre
on achat zocor us usa a vendre
achat zocor canada le plus bon marche
achat zocor le plus bon marche
achat zocor canada a vendre
achat zocor canada belgique
achat zocor belgique
achat zocor commande en ligne
acheter achat zocor concern�es par cette
generique medicaments en France
on acheter zocor a vendre
Achat achat zocor Simple
Achat achat zocor canada france
achat zocor suisse soft bon marche
comprimes de acheter zocor canada bon marche
commander zocor en ligne
achat zocor canada soft bon marche
Achat acheter zocor france
achat zocor belgique en ligne
un Achat de achat zocor en France avec livraison
dans commande achat zocor en France corpus
Acheter acheter zocor en ligne sur internet
achat zocor canada Generique Inde
pharmacie en ligne
commander zocor soft
acheter zocor belgique au rabais en ligne sans prescription
solucion Cholest�rol us usa
achat zocor canada
acheter zocor soft bon marche
acheter zocor canada soft sans prescription
Achetez achat zocor canada
acquerir acheter zocor us usa soft
acheter zocor us usa a vendre
commander zocor par mail
dans commande achat zocor canada corpus
acheter achat zocor en ligne
achat zocor belgique en ligne
acheter zocor suisse bon marche
acheter zocor sans ordonnance
acheter zocor canada en ligne
achat zocor canada Generique Inde
acheter zocor suisse par email
on achat zocor us usa a vendre
achat zocor belgique en ligne
comprimes de achat zocor en France bon marche

achat zocor suisse bon marche Sans Prescription
acheter zocor soft en ligne
Achat acheter zocor Simple
pharmacie en ligne us usa
acheter zocor suisse generique bon marche
eurodrugs.org
dans commande acheter zocor canada corpus
acheter zocor soft sans prescription
achat zocor discret
achat zocor belgique sur internet
comprimes de achat zocor en France bon marche
acheter zocor canada au rabais au Canada
achat zocor canada generique bon marche
achat zocor canada soft en ligne
on achat zocor us usa a vendre
acheter du achat zocor cinq
un Achat de acheter zocor en France avec livraison
acheter votre acheter zocor canada
acheter zocor canada soft en ligne
acheter zocor concern�es par cette
zocor de Simvastatin soft en France
comprimes de achat zocor canada
achat acheter zocor discret
un Achat de acheter zocor en France avec livraison
acquerir achat zocor us usa soft
acheter achat zocor commander en ligne
acheter zocor le plus bon marche
commander zocor canada en ligne
Acheter acheter zocor canada en ligne sur Webacheterenligne
un Achat de acheter zocor us usa avec livraison
achat zocor suisse bon marche Sans Prescription
zocor de bon marche bon marche canada
achat zocor canada soft bon marche
achat zocor canada au rabais en ligne sans prescription
acheter zocor generique
eurodrugs.org
acheter zocor canada soft bon marche
achat zocor belgique zocor de Simvastatin
acheter zocor zocor de bon marche
zocor de bon marche bon marche canada
achat zocor belgique pharmacie
achat acheter zocor canada
acheter zocor canada en linge sans presription
Achat achat zocor canada Simple
acheter du acheter zocor canada
acheter zocor pharmacie
commander zocor canada soft
Achetez acheter zocor
acheter zocor canada Generique Inde
achat zocor canada soft sans prescription
Achetez Le acheter zocor
acheter achat zocor en linge sans presription
acheter zocor suisse bon marche

acheter zocor bon marche Sans Prescription
acheter zocor belgique
comprimes de acheter zocor us usa
acheter zocor suisse soft generique
generique pharmacie canada

```
From 3539440964931276790
X-Google-Thread: 111a55,1d5f6e39665e8701,start
X-Google-Thread: 109a67,1d5f6e39665e8701,start
X-Google-Attributes: gid111a55,gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!c58g2000hsc.googlegroups.com!not-for-
mail
From: solO2 <so_o2@mailcity.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: BITS#56 "unlimited blobs"
Date: Thu, 3 Jul 2008 07:09:48 -0700 (PDT)
Organization: http://groups.google.com
Lines: 17
Message-ID: <4a560a8d-aded-4219-a355-af1ce4831fd6@c58g2000hsc.googlegroups.com>
NNTP-Posting-Host: 83.52.149.49
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215094189 19175 127.0.0.1 (3 Jul 2008 14:09:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Jul 2008 14:09:49 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: c58g2000hsc.googlegroups.com; posting-host=83.52.149.49;
     posting-account=x9xrTwoAAAABgBwXqk3wEBQbb-xzCXPn
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.8.1.14)
     Gecko/20080404 Firefox/2.0.0.14,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st:337 comp.sys.atari.st.tech:2
```

Hello!

BITS present "unlimited blobs".

An intro which is a reprog of old
"TS8" by The Spacewalker.

Show the well known unlimited blobs
effect, a bouncing scroll, sunny rays
and lots of fruit! :)

http://thebitsclub.tripod.com/BITS56-ST-20080703.ZIP

Bye,
SoLo2

```
From 529048856426219738
X-Google-Thread: 109a67,175f1ea5c2da9d4,start
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!postnews.google.com!
m45g2000hsb.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Online manual for the 520 STE?
Date: Thu, 3 Jul 2008 17:52:50 -0700 (PDT)
Organization: http://groups.google.com
Lines: 6
Message-ID: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
NNTP-Posting-Host: 92.8.30.219
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215132771 10016 127.0.0.1 (4 Jul 2008 00:52:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Jul 2008 00:52:51 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m45g2000hsb.googlegroups.com; posting-host=92.8.30.219;
     posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-GB; rv:1.8.1.15)
     Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:3
```

Hi everybody,

after I sold my 1040 STFM 16 years ago, today I bought a second hand
520 STE. Yeah!

Anybody know where I could get a users manual online? Thanks a lot.

```
From -8732268343348546463
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!feeder.news-
service.com!tudelft.nl!txtfeed1.tudelft.nl!zen.net.uk!dedekind.zen.co.uk!
peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Date: Fri, 04 Jul 2008 14:51:11 +0100
From: Thomas Wellicome <tjw@zetnet.co.uk>
User-Agent: Thunderbird 2.0.0.14 (Windows/20080421)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
In-Reply-To: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
```

Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <486e2ad3$0$766$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 55-028.adsl.zetnet.co.uk
X-Trace: 1215179475 master.news.zetnet.net 766 194.247.55.28:2747
Xref: g2news1.google.com comp.sys.atari.st.tech:4

Dave wrote:
> Hi everybody,
>
> after I sold my 1040 STFM 16 years ago, today I bought a second hand
> 520 STE. Yeah!
>
> Anybody know where I could get a users manual online? Thanks a lot.

Depending on what you want to know you could try the guides on my site
(plug plug), http://www.zhell.co.uk/atari.html

It's a basic user guide, which is kind of work in progress at mo..

Thomas

From 69130535491701745
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 04 Jul 2008 11:35:25 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <486e0af81153771@comcast.net>
Subject: Re: Online manual for the 520 STE?
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 04 Jul 2008 12:23:20 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 15
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-ilMhxM6oZi/
7ODELhXyCEmsmt7CyviVVZMiWCHoFPQTUDESYoGYpHXlpeHsa+1rrWxXxNf4qP4NWtx+!
uUhX1KPEu8V3xbB0PMoONoAmlIXVLcSLmVF8DvK+FEIR35TZp94m0fs/ulQ3zsoKa1PkobjrFGxD!
IPQMMFE=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly

```
X-Postfilter: 1.3.39
Xref: g2news1.google.com comp.sys.atari.st.tech:5

>Hi everybody,
>
>after I sold my 1040 STFM 16 years ago, today I bought a second hand
>520 STE. Yeah!
>
>Anybody know where I could get a users manual online? Thanks a lot.

I do not believe there is one. There could be, but I would just buy one from
Best Electronics or some other Atari vendor. On the other hand, you may want
to check out the Atari ST emulators sites. I have seen some that have manuals.
--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030  16meg of Ram



From -7699215763927892409
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
m73g2000hsh.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Sat, 5 Jul 2008 05:26:13 -0700 (PDT)
Organization: http://groups.google.com
Lines: 24
Message-ID: <bbbbc35e-9415-48a5-b8bd-bc29b867baca@m73g2000hsh.googlegroups.com>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
     <486e2ad3$0$766$4c56ba96@master.news.zetnet.net>
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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215260773 16248 127.0.0.1 (5 Jul 2008 12:26:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 5 Jul 2008 12:26:13 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000hsh.googlegroups.com; posting-host=92.20.53.134;
     posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-GB; rv:1.8.1.15)
     Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:6

Hi Thomas,

thank you very much for the link to your website. It's very good and
```

very well done. I'm sure I'll take some useful information from there.

Cheers,
David

On Jul 4, 2:51 pm, Thomas Wellicome <t...@zetnet.co.uk> wrote:
> Dave wrote:
> > Hi everybody,
>
> > after I sold my 1040 STFM 16 years ago, today I bought a second hand
> > 520 STE. Yeah!
>
> > Anybody know where I could get a users manual online? Thanks a lot.
>
> Depending on what you want to know you could try the guides on my site
> (plug plug),http://www.zhell.co.uk/atari.html
>
> It's a basic user guide, which is kind of work in progress at mo..
>
> Thomas

From 8296706818775779242
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
w7g2000hsa.googlegroups.com!not-for-mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Sat, 5 Jul 2008 05:26:54 -0700 (PDT)
Organization: http://groups.google.com
Lines: 25
Message-ID: <75428085-a864-4bf4-a281-c8baa7dbfa3a@w7g2000hsa.googlegroups.com>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
<486e0af81153771@comcast.net>
NNTP-Posting-Host: 92.20.53.134
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215260814 16368 127.0.0.1 (5 Jul 2008 12:26:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 5 Jul 2008 12:26:54 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w7g2000hsa.googlegroups.com; posting-host=92.20.53.134;
posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-GB; rv:1.8.1.15)
Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:7

Hi Edward,

thanks for the information. What I was looking for is the original
manual. Just for the shake of having it.

Cheers,
David

On Jul 4, 9:23 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
> >Hi everybody,
>
> >after I sold my 1040 STFM 16 years ago, today I bought a second hand
> >520 STE. Yeah!
>
> >Anybody know where I could get a users manual online? Thanks a lot.
>
> I do not believe there is one. There could be, but I would just buy one from
> Best Electronics or some other Atari vendor. On the other hand, you may want
> to check out the Atari ST emulators sites. I have seen some that have manuals.
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> Falcon 030 16meg of Ram

From -8691346302321022266
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!newspump.sol.net!easynet-
quince!easynet.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Date: Sun, 06 Jul 2008 21:23:13 +0100
From: Thomas Wellicome <tjw@zetnet.co.uk>
User-Agent: Thunderbird 2.0.0.14 (Windows/20080421)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
     <486e0af81153771@comcast.net> <75428085-a864-4bf4-a281-
c8baa7dbfa3a@w7g2000hsa.googlegroups.com>
In-Reply-To: <75428085-a864-4bf4-a281-c8baa7dbfa3a@w7g2000hsa.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 36
Message-ID: <487129b1$0$18031$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 55-028.adsl.zetnet.co.uk
X-Trace: 1215375793 master.news.zetnet.net 18031 194.247.55.28:1582
X-Original-Bytes: 2233
Xref: g2news1.google.com comp.sys.atari.st.tech:8

```
Did the STe even have a new manual for it, I seem to remember it might
just have been the old STFM one with an addendum on a separate couple of
sheets, but I could be wrong on that. I'll have a look next weekend, if
that's the case then I could scan the addendum for you. The manual if
it's just the STFM one comes up on e-bay all the time for a couple of
pounds, which would be cheaper than downloading it and printing off the
sheets I would imagine.
Thanks for the comments on the site btw :-)

regards

Thomas

Dave wrote:
> Hi Edward,
>
> thanks for the information. What I was looking for is the original
> manual. Just for the shake of having it.
>
> Cheers,
> David
>
> On Jul 4, 9:23 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
>>> Hi everybody,
>>> after I sold my 1040 STFM 16 years ago, today I bought a second hand
>>> 520 STE. Yeah!
>>> Anybody know where I could get a users manual online? Thanks a lot.
>> I do not believe there is one. There could be, but I would just buy one from
>> Best Electronics or some other Atari vendor. On the other hand, you may want
>> to check out the Atari ST emulators sites. I have seen some that have manuals.
>> --
>> Edward S. Baiz Jr.
>>     (Gamer)
>>
>> Falcon 030  16meg of Ram
>



From -2318815991223977900
X-Google-Thread: 109a67,175f1ea5c2da9d4
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!c58g2000hsc.googlegroups.com!not-for-
mail
From: Dave <davidasta@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Online manual for the 520 STE?
Date: Mon, 7 Jul 2008 00:48:04 -0700 (PDT)
Organization: http://groups.google.com
Lines: 52
Message-ID: <7b286801-d163-4e74-affa-057ea1276504@c58g2000hsc.googlegroups.com>
References: <54e98dfe-0671-42e1-acdf-0fede1ef38e9@m45g2000hsb.googlegroups.com>
     <486e0af81153771@comcast.net> <75428085-a864-4bf4-a281-
```

c8baa7dbfa3a@w7g2000hsa.googlegroups.com>
<487129b1$0$18031$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 167.1.176.4
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215416885 12618 127.0.0.1 (7 Jul 2008 07:48:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 7 Jul 2008 07:48:05 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: c58g2000hsc.googlegroups.com; posting-host=167.1.176.4;
posting-account=YqF5cgoAAAASAwdNqcsOKaEty6ksYO5U
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.15)
Gecko/20080623 Firefox/2.0.0.15,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:9

Hi Thomas,

yes, I'm sure that the STE had a manual, because in eBay I have seen
some advertisements which contents a manual.

Thanks for the offer of scanning the STFM manual for me, but I would
not like to bother you with such a boring task :-) I'll keep an eye on
eBay to see if I can get that manual that you said.

Thanks a lot.

Cheers,
David

On Jul 6, 9:23 pm, Thomas Wellicome <t...@zetnet.co.uk> wrote:
> Did the STe even have a new manual for it, I seem to remember it might
> just have been the old STFM one with an addendum on a separate couple of
> sheets, but I could be wrong on that. I'll have a look next weekend, if
> that's the case then I could scan the addendum for you. The manual if
> it's just the STFM one comes up on e-bay all the time for a couple of
> pounds, which would be cheaper than downloading it and printing off the
> sheets I would imagine.
> Thanks for the comments on the site btw :-)
>
> regards
>
> Thomas
>
> Dave wrote:
> > Hi Edward,
>
> > thanks for the information. What I was looking for is the original
> > manual. Just for the shake of having it.
>
> > Cheers,

```
> > David
>
> > On Jul 4, 9:23 am, "Edward S. Baiz Jr." <edbai...@comcast.net> wrote:
> >>> Hi everybody,
> >>> after I sold my 1040 STFM 16 years ago, today I bought a second hand
> >>> 520 STE. Yeah!
> >>> Anybody know where I could get a users manual online? Thanks a lot.
> >> I do not believe there is one. There could be, but I would just buy one from
> >> Best Electronics or some other Atari vendor. On the other hand, you may want
> >> to check out the Atari ST emulators sites. I have seen some that have
manuals.
> >> --
> >> Edward S. Baiz Jr.
> >>     (Gamer)
>
> >> Falcon 030  16meg of Ram




From -6933861825389594824
X-Google-Thread: 109a67,f00b38960d5760e7
X-Google-Attributes: gid109a67,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed.iinet.net.au!newsfeed.iinet.net.au!per-qv1-
newsstorage1.iinet.net.au!per-qv1-newsstorage1.iinet.net.au!per-qv1-
newsreader-01.iinet.net.au!not-for-mail
From: "TPr" <Jnr@iinet.net.au>
Newsgroups: comp.sys.atari.st.tech
References: <b9d7db0d-f211-43b3-bd45-45a7d76c18e2@w35g2000yqm.googlegroups.com>
Subject: Re: Unknown ST cartridge
Date: Sun, 8 Mar 2009 15:11:44 +0900
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Lines: 3
Message-ID: <49b36193$0$4209$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
NNTP-Posting-Host: 203.59.105.14
X-Trace: 1236492691 per-qv1-newsreader-01.iinet.net.au 4209 203.59.105.14
Xref: g2news1.google.com comp.sys.atari.st.tech:61

perhaps it allows one to connect a 3rd floppy drive ? Just a guess.





From 7912696684075079340
X-Google-Thread: b5f693b149,1c4404ee8b0231ed,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news1.google.com!news.glorb.com!feeder.erje.net!
feeder.motzarella.org!news.motzarella.org!motzarella.org!not-for-mail
From: Charles Richmond <frizzle@tx.rr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Hard Disk for Atari 1040STf
Date: Fri, 01 May 2009 22:37:09 -0500
Organization: Canine Computer Center
Lines: 12
Message-ID: <gtgf55$qcr$4@news.motzarella.org>
Reply-To: frizzle@tx.rr.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.eternal-september.org U2FsdGVkX1/ALC/QeIt3N/
EdZfLSN5g14f2T1rR4QD7fR+C+jFUmeUB67s4onUzdNFjk9Flu+ikaUMBejm5JE68bnYJ8MXyN6lgyNrhj
6KzFtKR13lIKY3Dwvd9FVhBoLGOQRN98ktEC3VnOP63nvg==
X-Complaints-To: Please send complaints to abuse@motzarella.org with full headers
NNTP-Posting-Date: Sat, 2 May 2009 03:37:09 +0000 (UTC)
X-Auth-Sender: U2FsdGVkX199WccM0x++akQWKD7zDbYks3mT3ucm9Km4UOhMmJUsFg==
Cancel-Lock: sha1:A2UAx91Ru1O0CwSwfQ9OMyIREXY=
User-Agent: Thunderbird 2.0.0.21 (Macintosh/20090302)
Xref: g2news2.google.com comp.sys.atari.st.tech:66
```

I have an Atari 1040 from circa 1986. I had a "shoe box" hard
disk that worked with a cable from the back of the ST. There
was a warning the manual that the cable should *not* exceed
9 inches long.

So is this *really* a limitation??? If I want to use a longer
cable, is that going to mess up the communications???

```
--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+
```

```
From 2891644085001060O5
X-Google-Thread: b5f693b149,1c4404ee8b0231ed
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!feeder.erje.net!
news2.arglkargh.de!news.visyn.net!open-news-network.org!visyn.net!usenet
From: usenet@hoffart.de (=?ISO-8859-1?Q?G=F6tz_Hoffart?=)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Disk for Atari 1040STf
Date: Sat, 2 May 2009 13:14:35 +0200
Organization: knubbelmac.de
Lines: 16
Message-ID: <1iz3bfl.prphq31ddfixgN%usenet@hoffart.de>
References: <gtgf55$qcr$4@news.motzarella.org>
Mime-Version: 1.0
```

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: worf.visyn.net y6FfosdSOFG64mVIL28ZH4XMNsCPM/eQzHJQFgKk/
c82EXLqV61sGGe6EIVNpuTw
X-Complaints-To: abuse@visyn.net
NNTP-Posting-Date: Sat, 2 May 2009 11:14:35 +0000 (UTC)
X-User-ID: RBLf90mM8skHz6DgE5KFfwOllDmNT6/x9Zjl208YTS8Befeunf69HB7eG5REgMSM
User-Agent: MacSOUP/D-2.8.2 (Mac OS X version 10.5.6 (x86))
Xref: g2news2.google.com comp.sys.atari.st.tech:67

Charles Richmond <frizzle@tx.rr.com> wrote:

> I have an Atari 1040 from circa 1986. I had a "shoe box" hard
> disk that worked with a cable from the back of the ST. There
> was a warning the manual that the cable should *not* exceed
> 9 inches long.
>
> So is this *really* a limitation??? If I want to use a longer
> cable, is that going to mess up the communications???

If it is the Atari SH204: yes, it'll mess up the communication.

Gr��e
G�tz
--
http://www.knubbelmac.de/

From -1356191012163579059
X-Google-Thread: b5f693b149,1c4404ee8b0231ed
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
backlog2.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 02 May 2009 08:12:06 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <49fc00fc92fee0@comcast.net>
Subject: Re: Hard Disk for Atari 1040STf
References: <gtgf55$qcr$4@news.motzarella.org>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 02 May 2009 08:39:10 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
TIVaF6DZ55UMDL7I93J4yABBNoJKuxuy0femq3WESFIQUjgxDv9zqO1ygyLklQ7JV3PtZUyCCe8joYU!
MfjugpVIUKD9Jjc505UQbXTBQ/vE3QfW09QgMsC3c4SobKkFNg==
X-Complaints-To: abuse@giganews.com

```
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Bytes: 1750
Xref: g2news2.google.com comp.sys.atari.st.tech:68

I have heard that if you exceed the reccommended length, data
communication between the hard drive and the ST can get messed
up. Personally I would think it could go a little longer. There
is the same kind of warning for the IDE cable length for the
Falcon. I have an ID cable of 4 feet and it works fine.


>I have an Atari 1040 from circa 1986. I had a "shoe box" hard
>disk that worked with a cable from the back of the ST. There
>was a warning the manual that the cable should *not* exceed
>9 inches long.
>
>So is this *really* a limitation??? If I want to use a longer
>cable, is that going to mess up the communications???
>

--
Edward S. Baiz Jr.
    (Gamer)

Falcon 030  16meg of Ram


From -6330532897949240780
X-Google-Thread: b5f693b149,bdfa816b1a8086c1,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!4dda025e!not-for-
mail
From: "ronald wicker" <rwicker1@verizon.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Cleaning out garage
Lines: 64
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_06DD_01C9CFCB.0CBCCBA0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1933
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1933
Message-ID: <EGYMl.26$wR5.20@nwrddc02.gnilink.net>
Date: Fri, 08 May 2009 16:00:36 GMT
```

```
NNTP-Posting-Host: 72.73.166.6
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1241798436 72.73.166.6 (Fri, 08 May 2009 12:00:36
EDT)
NNTP-Posting-Date: Fri, 08 May 2009 12:00:36 EDT
Xref: g2news2.google.com comp.sys.atari.st.tech:69
X-Original-Bytes: 2663

This is a multi-part message in MIME format.

------=_NextPart_000_06DD_01C9CFCB.0CBCCBA0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I am in the process of cleaning out the garage and ran accross some old =
Atari Equipment.  The list is as follows:

Games(modules)

Space Invaders
Star Raiders
Mega Mania
Ms Pac Man
Breakout
Berzerk
Missile Command
Sword Quest(Early World)
Adventure
Pac-Man
Asteroids
Combat
Defender

1ea Atari 850
3- Power Supplies
4-Joy Sticks=20
5 1\4 diskdrive
cables and accessories =20

I don't know what these are worth but will accept highest offer plus =
postage from 77565
------=_NextPart_000_06DD_01C9CFCB.0CBCCBA0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1625" name=3DGENERATOR>
<STYLE></STYLE>
```

```
</HEAD>
<BODY bgColor=3D#c8e0d8>
<DIV>I am in the process of cleaning out the garage and ran accross some =
old=20
Atari Equipment.&nbsp; The list is as=20
follows:<BR><BR>Games(modules)<BR><BR>Space Invaders<BR>Star =
Raiders<BR>Mega=20
Mania<BR>Ms Pac Man<BR>Breakout<BR>Berzerk<BR>Missile Command<BR>Sword=20
Quest(Early=20
World)<BR>Adventure<BR>Pac-Man<BR>Asteroids<BR>Combat<BR>Defender<BR><BR>=
1ea=20
Atari 850<BR>3- Power Supplies<BR>4-Joy Sticks <BR>5 1\4 =
diskdrive<BR>cables and=20
accessories&nbsp; <BR><BR>I don't know what these are worth but will =
accept=20
highest offer plus postage from 77565</DIV></BODY></HTML>

------=_NextPart_000_06DD_01C9CFCB.0CBCCBA0--




From 2595846382194481983
X-Google-Thread: b5f693b149,b0f62630b8c08a38,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.250.MISMATCH!news-xxxfer.readnews.com!transit4.readnews.com!news-
out.readnews.com!postnews3.readnews.com!posts.news.usenetmonster.com!nnrp3-
unl.asbnva.usenetmonster.com!not-for-mail
Subject: Eton Am Fm Shortwave Emergency Radio
From: Ambriz@luvenia.com
Newsgroups: comp.sys.atari.st.tech
Date: Wednesday, 20 May 09 1:01:38 GMT
Lines: 211
Message-ID: <4a132c31$0$20022$ec3e2dad@unlimited.usenetmonster.com>
Organization: Usenet Monster Unlimited - http://www.usenetmonster.com
NNTP-Posting-Host: 6d16c727.unlimited.usenetmonster.com
X-Trace: DXC=^i1GR@eYHYHB5l53;L@><B]fYQ;k92_9COjD>[BMSgkF3gO0eg3R?
4H]legl<Dgf\H6W[]N\P=?1ACDmX?omdd6@OjD>[BMSgkF1eVFNc?6foN1nk>XYZZL]@c>^CQNJKG>F
X-Complaints-To: killthespammer@usenetmonster.com
Xref: g2news2.google.com comp.sys.atari.st.tech:70

American Red Cross FR150 Microlink Solar-Powered, Self-Powered AM/FM/Weatherband
Portable Radio with Flashlight and Cell Phone Charger (Red)
Price:$40.00
Image: http://bestdealfinder.us/image.php?id=B0014SWPO6
Best deal: http://bestdealfinder.us/index.php?id=B0014SWPO6



Grundig G6 Aviator Buzz Aldrin Edition AM/FM, Aircraft band and Shortwave Radio,
```

Black
Price:$120.00
Image: http://bestdealfinder.us/image.php?id=B0018QQDII
Best deal: http://bestdealfinder.us/index.php?id=B0018QQDII

Grundig FR200 Emergency Radio (Red)
Price:$50.00
Image: http://bestdealfinder.us/image.php?id=B0002AHRVI
Best deal: http://bestdealfinder.us/index.php?id=B0002AHRVI

Eton FR250 Emergency Crank Radio Metallic Silver
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B0009IIE5G
Best deal: http://bestdealfinder.us/index.php?id=B0009IIE5G

Eton FR250 Emergency Crank Radio Metallic Red
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTHBNK
Best deal: http://bestdealfinder.us/index.php?id=B000FTHBNK

Eton FR250 Emergency Crank Radio Orange
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTG95G
Best deal: http://bestdealfinder.us/index.php?id=B000FTG95G

Grundig FR200 Emergency Radio (Blue)
Price:$50.00
Image: http://bestdealfinder.us/image.php?id=B0002AHRWW
Best deal: http://bestdealfinder.us/index.php?id=B0002AHRWW

Eton FR250 Emergency Crank Radio Metallic Blue
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTLD0C
Best deal: http://bestdealfinder.us/index.php?id=B000FTLD0C

Eton FR250 Emergency Crank Radio Black
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTE462
Best deal: http://bestdealfinder.us/index.php?id=B000FTE462

Eton FR350 Self-Powered Water Resistant AM/FM/Shortwave Radio - Choose Color
Price:$59.99
Image: http://bestdealfinder.us/image.php?id=B000UWZ2Z6
Best deal: http://bestdealfinder.us/index.php?id=B000UWZ2Z6

American Red Cross FR150 Microlink Solar-Powered, Self-Powered AM/FM/Weatherband Portable Radio with Flashlight and Cell Phone Charger (Red)
Price:$40.00
Image: http://bestdealfinder.us/image.php?id=B0014SWPO6
Best deal: http://bestdealfinder.us/index.php?id=B0014SWPO6

Grundig G6 Aviator Buzz Aldrin Edition AM/FM, Aircraft band and Shortwave Radio, Black
Price:$120.00
Image: http://bestdealfinder.us/image.php?id=B0018QQDII
Best deal: http://bestdealfinder.us/index.php?id=B0018QQDII

Grundig FR200 Emergency Radio (Red)
Price:$50.00
Image: http://bestdealfinder.us/image.php?id=B0002AHRVI
Best deal: http://bestdealfinder.us/index.php?id=B0002AHRVI

Eton FR250 Emergency Crank Radio Metallic Silver
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B0009IIE5G
Best deal: http://bestdealfinder.us/index.php?id=B0009IIE5G

Eton FR250 Emergency Crank Radio Metallic Red
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTHBNK
Best deal: http://bestdealfinder.us/index.php?id=B000FTHBNK

Eton FR250 Emergency Crank Radio Orange
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTG95G
Best deal: http://bestdealfinder.us/index.php?id=B000FTG95G

Grundig FR200 Emergency Radio (Blue)
Price:$50.00
Image: http://bestdealfinder.us/image.php?id=B0002AHRWW
Best deal: http://bestdealfinder.us/index.php?id=B0002AHRWW

Eton FR250 Emergency Crank Radio Metallic Blue
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTLD0C
Best deal: http://bestdealfinder.us/index.php?id=B000FTLD0C

Eton FR250 Emergency Crank Radio Black
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTE462
Best deal: http://bestdealfinder.us/index.php?id=B000FTE462

Eton FR350 Self-Powered Water Resistant AM/FM/Shortwave Radio - Choose Color
Price:$59.99
Image: http://bestdealfinder.us/image.php?id=B000UWZ2Z6
Best deal: http://bestdealfinder.us/index.php?id=B000UWZ2Z6

American Red Cross FR150 Microlink Solar-Powered, Self-Powered AM/FM/Weatherband Portable Radio with Flashlight and Cell Phone Charger (Red)
Price:$40.00
Image: http://bestdealfinder.us/image.php?id=B0014SWPO6
Best deal: http://bestdealfinder.us/index.php?id=B0014SWPO6

Grundig G6 Aviator Buzz Aldrin Edition AM/FM, Aircraft band and Shortwave Radio, Black
Price:$120.00
Image: http://bestdealfinder.us/image.php?id=B0018QQDII
Best deal: http://bestdealfinder.us/index.php?id=B0018QQDII

Grundig FR200 Emergency Radio (Red)
Price:$50.00
Image: http://bestdealfinder.us/image.php?id=B0002AHRVI
Best deal: http://bestdealfinder.us/index.php?id=B0002AHRVI

Eton FR250 Emergency Crank Radio Metallic Silver

```
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B0009IIE5G
Best deal: http://bestdealfinder.us/index.php?id=B0009IIE5G



Eton FR250 Emergency Crank Radio Metallic Red
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTHBNK
Best deal: http://bestdealfinder.us/index.php?id=B000FTHBNK



Eton FR250 Emergency Crank Radio Orange
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTG95G
Best deal: http://bestdealfinder.us/index.php?id=B000FTG95G



Grundig FR200 Emergency Radio (Blue)
Price:$50.00
Image: http://bestdealfinder.us/image.php?id=B0002AHRWW
Best deal: http://bestdealfinder.us/index.php?id=B0002AHRWW



Eton FR250 Emergency Crank Radio Metallic Blue
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTLD0C
Best deal: http://bestdealfinder.us/index.php?id=B000FTLD0C



Eton FR250 Emergency Crank Radio Black
Price:$70.00
Image: http://bestdealfinder.us/image.php?id=B000FTE462
Best deal: http://bestdealfinder.us/index.php?id=B000FTE462



Eton FR350 Self-Powered Water Resistant AM/FM/Shortwave Radio - Choose Color
Price:$59.99
Image: http://bestdealfinder.us/image.php?id=B000UWZ2Z6
Best deal: http://bestdealfinder.us/index.php?id=B000UWZ2Z6





From -5608018353571803982
X-Google-Thread: b5f693b149,22a20e69be080418,start
```

X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!transit4.readnews.com!news-out.readnews.com!postnews3.readnews.com!posts.news.usenetmonster.com!nnrp3-unl.asbnva.usenetmonster.com!not-for-mail
Subject: Logitech Webcam Notebook Deluxe
From: Arriola@letha.com
Newsgroups: comp.sys.atari.st.tech
Date: Wednesday, 20 May 09 5:28:55 GMT
Lines: 36
Message-ID: <4a136ad5$0$20010$ec3e2dad@unlimited.usenetmonster.com>
Organization: Usenet Monster Unlimited - http://www.usenetmonster.com
NNTP-Posting-Host: ea47bac3.unlimited.usenetmonster.com
X-Trace: DXC=K?on<mROg<O0k<[=9^AO<E]fYQ;k92_9COjD>[BMSgkF3gO0eg3R?4Hf01\6Zn80l@6W[]N\P=?1ACDmX?omdd6@OjD>[BMSgkF1eVFNc?6foN1nk>XYZZL]@?2[=EFL7]SD
X-Complaints-To: killthespammer@usenetmonster.com
Xref: g2news2.google.com comp.sys.atari.st.tech:71

Logitech QuickCam Deluxe for Notebooks (Silver)
Price:$59.99
Image: http://bestdealfinder.us/image.php?id=B000O9GGLY
Best deal: http://bestdealfinder.us/index.php?id=B000O9GGLY

Logitech 961400-0403 Quickcam for Notebooks Deluxe
Price:$49.99
Image: http://bestdealfinder.us/image.php?id=B0007ZFLYI
Best deal: http://bestdealfinder.us/index.php?id=B0007ZFLYI

Logitech 960-000095 Quickcam Deluxe for Notebooks- White Box Version
Price:$54.99
Image: http://bestdealfinder.us/image.php?id=B000RZNI5C
Best deal: http://bestdealfinder.us/index.php?id=B000RZNI5C

Logitech Logicool QCam Notebook Deluxe USB Webcam w/Headset QV-500NSHS
Price:$31.99
Image: http://bestdealfinder.us/image.php?id=B000KEHNII
Best deal: http://bestdealfinder.us/index.php?id=B000KEHNII

QuickCam Notebooks Deluxe,built in microphone and clip supporting notebook displays up to 14mm
Price:$78.95

Image: http://bestdealfinder.us/image.php?id=B000A7Q0DO
Best deal: http://bestdealfinder.us/index.php?id=B000A7Q0DO

From -3362423024605829420
X-Google-Thread: b5f693b149,edba0e0f16af6d38
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsout01.versatel.de!news.versatel.de!not-for-mail
From: =?iso-8859-1?Q?Arthur_S=F6lla?= <pe_rhodan@web.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: New Atari TT site
Date: Fri, 29 May 2009 16:50:02 +0200
Lines: 15
Message-ID: <gvosn1$6nq$1@news01.versatel.de>
References: <77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com>
NNTP-Posting-Host: i59f5dbdc.versanet.de
Mime-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Trace: news01.versatel.de 1243608609 6906 89.245.219.220 (29 May 2009 14:50:09 GMT)
X-Complaints-To: abuse@versatel.de
NNTP-Posting-Date: Fri, 29 May 2009 14:50:09 +0000 (UTC)
In-Reply-To: <77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6002.18005
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6002.18005
Xref: g2news2.google.com comp.sys.atari.st:1743 comp.sys.atari.st.tech:74

Nice Site...for my TT

regards Arthur

"GoliaTT" <artik-wroc@o2.pl> schrieb im Newsbeitrag
news:77df72fc-c3cb-4188-aced-8d3c743a22bb@h16g2000yqj.googlegroups.com...
>A new site about Atari TT has came to being. All interested people are
> invited. We aim at gathering informations (as much as we can find)
> about 32-bit Ataris and also we want to contact TT-users with those
> who still make various extensions to TTs. You can join the online list
> and help us with developing the site. We also look for someone who can
> help with making German version of it.

>
> The link to the site is: http://www.ataritt030.info

```
From -7479910354845258234
X-Google-Thread: b5f693b149,f00b38960d5760e7
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!
nntp.brightview.co.uk!news.brightview.co.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 Jun 2009 06:54:10 -0500
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Unknown ST cartridge
From: Richard Smith <deepblue69uk@googlemail.com>
References: <b9d7db0d-f211-43b3-bd45-45a7d76c18e2@w35g2000yqm.googlegroups.com>
<49b36193$0$4209$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Message-ID: <Xns9C3583390AAD8deepblue69uk@216.196.109.145>
User-Agent: Xnews/5.04.25
Date: Thu, 25 Jun 2009 06:54:10 -0500
Lines: 13
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-njaaMMyVn4c8caYDBtzxOf/
u13+wmUjOeYUWm+xcFlkjdarGPsaq8XaF4SwtFijlvjgUFcqMuVJMmUS!
5LojOyMHs0bl24yEFeG4rIaWSWQx8O13LBNM5ZpFyw/1bZAHS2ugc1pNAZbMv0RpZ+v4xP8Zv2Oj!
D2KhP2gOtFJIvjMjQUY=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Bytes: 1592
Xref: g2news2.google.com comp.sys.atari.st.tech:75
```

"TPr" <Jnr@iinet.net.au> wrote in news:49b36193$0$4209$5a62ac22@per-qv1-newsreader-01.iinet.net.au:

> perhaps it allows one to connect a 3rd floppy drive ? Just a guess.
>
>

There is one problem with that theory. The DIN cable on that device is a male one.....which is what a floppy drive has......but the pins on the other part of the device is for the cartridge port. So I wonder if its something that plugs into the floppy port and then plugs into the cartridge port of another ST? Just an idea. Could be for basic file transfer or networking.

```
From 1815678756726539607
X-Google-Thread: b5f693b149,d589eb73b54d3c1a
X-Google-Attributes: gidb5f693b149,public,usenet
```

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.supernews.com!news.supernews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 03 Jan 2010 20:42:08 -0600
From: reaper@darkside.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: LocalTalk
Date: Sun, 03 Jan 2010 20:42:06 -0600
Message-ID: <o9l2k5do26obo2lo6oj6nu75h0jhs3oqaa@4ax.com>
References: <20040129145714.27200.00001113@mb-m11.aol.com>
<AisSb.14358$bX5.4421@bignews6.bellsouth.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 100103-0, 01/03/2010), Outbound message
X-Antivirus-Status: Clean
Lines: 33
X-Trace: sv3-2BnbdsdLDj4xfLKZLDLSEGPCzEWrH8Nf/dcJhACAZg1qnZG/OcncqdPA04c/
dp5WoVeolSBAwmB2alT!
tPr+9yVOCzws2jH2xMm3LeANKP0QMWXBbLCTStyOd5h3gTcjkmRuIoQCeh0qHyO3VflGl8W/12ag!
aKH+Reo=
X-Complaints-To: www.supernews.com/docs/abuse.html
X-DMCA-Complaints-To: www.supernews.com/docs/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com comp.sys.atari.st.tech:73

On Fri, 30 Jan 2004 06:43:45 -0600, "Brian Roland"
<BJRoland@bellsouth.net> wrote:

>
>"SF0218" <sf0218@aol.com> wrote in message
>news:20040129145714.27200.00001113@mb-m11.aol.com...
>> So what's this port on the Falcon actually good for?
>
>I use it to get an extra MIDI input (16 channel total, merged) and output
>(Additional 16 channels, total 32) with CuBase Audio.
>
>There is a driver with M-ROS that is reported to work with some Apple targeted
>MIDI interfaces.
>In my case, the Anatek SMP 7 MIDI patch bay does indeed work with this driver.
>
>The SMP 7 is actually a 7 imput 8 output MIDI patchbay that happens to have an
>Apple Talk port for optional use.  As it turns out, connecting this to the
>Falcon gives alot of extra flexability for input merging, filtering,
>etc....while you still get the Falcon's own input and output ports.  You get an
>additional 16 channels output to your patch bay to play around with ;)
>
```

>The only bug I've found in my case, is that you have to remember to unplug the
>Apple Talk cable during boot-up. For some reason the machine will hang if the
>SMP 7 is plugged in when the Atari boots. Wait till the desk-top is up, launch
>CuBase, plug it in....and it works like a charm!
>
>Brian

Can you tell me where to get the cable and software from?
Been looking for a cable for sometime now and no luck.

Thanks.....

From 8828280848127302398
X-Google-Thread: b5f693b149,d589eb73b54d3c1a
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 16 Jan 2010 06:11:45 -0600
Newsgroups: comp.sys.atari.st.tech
Subject: Re: LocalTalk
From: <geek@atarians.com>
Organization: Fuji happy people
User-Agent: Troll 1.2.1 [Atari/MagiC]
References: <o9l2k5do26obo2lo6oj6nu75h0jhs3oqaa@4ax.com>
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
Message-ID: <LbednXscjOKcMMzWnZ2dnUVZ_rOdnZ2d@giganews.com>
Date: Sat, 16 Jan 2010 06:11:45 -0600
Lines: 38
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
CtyVvpehmvQ7W4FgUZjoNB6RYWq9Z0esUSym3pHgEI4eRrq37hYRrgumaQsBBHhGzJHXX7JRjXf27TB!
f56P+T7bDoxDI+K1p2vLJdvifxMx1hKP/QLVVBAs2SgrSmARW4C6zM8pDLtUfOHbrKr0zB4/SoI=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com comp.sys.atari.st.tech:74

Try either Best Electronics or C&P Computers. They should have
it. Video64 may also have it.

reaper@darkside.com wrote:
>
> On Fri, 30 Jan 2004 06:43:45 -0600, "Brian Roland"
> <BJRoland@bellsouth.net> wrote:

```
>
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>>
>>Brian
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> Been looking for a cable for sometime now and no luck.
>
> Thanks.....
>


From -4753312803003738450
X-Google-Thread: b5f693b149,a2d6d4be52a61982,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!209.197.12.242.MISMATCH!
nx01.iad01.newshosting.com!newshosting.com!post01.iad!not-for-mail
From: Andrew W.<wilcox_andrew@childcustodyfordads.eyetraffic.net>
Subject: 008624 Computer Knowledge, Free and alwqays Up to Date 90
Newsgroups: comp.sys.atari.st.tech
Reply-To: wilcox_andrew@childcustodyfordads.eyetraffic.net
Organization: N/a
Content-Type: text/plain
X-Newsposter: Microsoft Outlook Express 6.00.2800.1106
Organization: UseNetServer - www.usenetserver.com
X-Complaints-To: abuse@usenetserver.com
Message-ID: <b036n.9427$WC1.1829@news.usenetserver.com>
Date: 21 Jan 2010 20:43:52 GMT
Lines: 38
```

Xref: g2news1.google.com comp.sys.atari.st.tech:75

I fell in love with the net and all the computer teahcnology in the very early years and have loved it ever since, I have an IT Degree and Communications degree and will be working on my doctorate for the next five years, in bwetween I design websites, databases, Multimedia Produxction or anything that wil make me a penny, just student scraping by. But Guess what? I don't want your money, your e-mail, or anything. Each of these sites has a specific topic but they have them style and layout sothey are easy to navigate and ther a search function should take you to exactly where youwant to, or just explore, they have outside service you can acccess as well. Each site has 10,000 plus articles and they are updated everyday so you know you are gettin up to date information. ENough, here the computer and tech related sites.

Code and Creation Application Level Programming and Development
http://codeandcreation.com

EyrLinx
http://eyelinx.com

EyeTraffif
http://eyetrafiic.net

FreeNetCommerce
http://freenetcommerce.com

FreeNew Windows Software
http://freenewwindowsofyware.com

Home DVD Production
http://homedvdproduction.com

Instant Web Solutions
http://instantwebsolutions.com

Ipods and Imacs
http://ipods-imacs.com

THe Flow of Traffic
http://theflowoftraffic

TotalHelpSolutionsa
http://totalhelpsolutions.com

Webtraffic Ultra
http://webtrafficultra

Thanks in Advance and if you find any of these sites hekofulto you please pass them along roytou friends.

JVS/VcdeYGHSX?Evs%#dBATx>>HSUKg(_ru

From 8110166572701250268
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!
newshosting.com!post02.iad!not-for-mail
From: Andrew W.<wilcox_andrew@childcustodyfordads.eyetraffic.net>
Subject: 241789 Computer Knowledge, Free and alwqays Up to Date 21
Newsgroups: comp.sys.atari.st.tech
Reply-To: wilcox_andrew@childcustodyfordads.eyetraffic.net
Organization: N/a
Content-Type: text/plain
X-Newsposter: Microsoft Outlook Express 6.00.2800.1106
Organization: UseNetServer - www.usenetserver.com
X-Complaints-To: abuse@usenetserver.com
Message-ID: <e0L9n.2878$jl.1199@news.usenetserver.com>
Date: 02 Feb 2010 01:14:53 GMT
Lines: 38
Xref: g2news1.google.com comp.sys.atari.st.tech:76

I fell in love with the net and all the computer teahcnology in the very early years and have loved it ever since, I have an IT Degree and Communications degree and will be working on my doctorate for the next five years, in bwetween I design websites, databases, Multimedia Produxction or anything that wil make me a penny, just student scraping by. But Guess what? I don't want your money, your e-mail, or anything. Each of these sites has a specific topic but they have them style and layout sothey are easy to navigate and ther a search function should take you to exactly where youwant to, or just explore, they have outside service you can acccess as well. Each site has 10,000 plus articles and they are updated everyday so you know you are gettin up to date information. ENough, here the computer and tech related sites.

Code and Creation Application Level Programming and Development
http://codeandcreation.com

EyrLinx
http://eyelinx.com

EyeTraffif
http://eyetrafiic.net

FreeNetCommerce
http://freenetcommerce.com

FreeNew Windows Software
http://freenewwindowsofyware.com

Home DVD Production
http://homedvdproduction.com

Instant Web Solutions
http://instantwebsolutions.com

Ipods and Imacs

http://ipods-imacs.com

THe Flow of Traffic
http://theflowoftraffic

TotalHelpSolutionsa
http://totalhelpsolutions.com

Webtraffic Ultra
http://webtrafficultra

Thanks in Advance and if you find any of these sites hekofulto you please pass them along roytou friends.

EVbwWP^HPVe^t!W=SWofF%kxXYO*iYF_ra,

From 8807803595383709028
X-Google-Thread: b5f693b149,9ae40a7b129fdaea,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!
newshosting.com!post02.iad!not-for-mail
From: Andrew W.<wilcox_andrew@childcustodyfordads.eyetraffic.net>
Subject: 313323 Computer Knowledge, Free and alwqays Up to Date 00
Newsgroups: comp.sys.atari.st.tech
Reply-To: wilcox_andrew@childcustodyfordads.eyetraffic.net
Organization: N/a
Content-Type: text/plain
X-Newsposter: Microsoft Outlook Express 6.00.2800.1106
Organization: UseNetServer - www.usenetserver.com
X-Complaints-To: abuse@usenetserver.com
Message-ID: <cvJhn.25564$1q5.2738@news.usenetserver.com>
Date: 26 Feb 2010 06:03:53 GMT
Lines: 38
Xref: g2news1.google.com comp.sys.atari.st.tech:77

I fell in love with the net and all the compuiter teahcnology in the very early years and have loved it ever since, I have an IT Degree and Communications degree and will be working on my doctorate for the next five years, in bwetween I design websites, databases, Multimedia Produxction or anything that wil make me a penny, just student scraping by. But Guess what? I don't want your money, your e-mail, or anything. Each of these sites has a specific topic but they have them style and layout sothey are easy to navigate and ther a search function should take you to exactly where youwant to, or just explore, they have outside service you can acccess as well. Each site has 10,000 plus articles and they are updated everyday so you know you are gettin up to date information. ENough, here the computer and tech related sites.

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http://eyetrafiic.net

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http://freenetcommerce.com

FreeNew Windows Software
http://freenewwindowsofyware.com

Home DVD Production
http://homedvdproduction.com

Instant Web Solutions
http://instantwebsolutions.com

Ipods and Imacs
http://ipods-imacs.com

THe Flow of Traffic
http://theflowoftraffic

TotalHelpSolutionsa
http://totalhelpsolutions.com

Webtraffic Ultra
http://webtrafficultra

Thanks in Advance and if you find any of these sites hekofulto you please pass them along roytou friends.

CWO@MsT^d.nm$cw^QkStU>MMB=MBROwx>I+

```
From -3515429125896856750
X-Google-Thread: 109a67,e0eff7b6074c22d9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!t41g2000yqt.googlegroups.com!not-for-mail
From: PeP <pep.fishmoose@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Nordic Atari Show 2010: June 11-13
Date: Sat, 20 Mar 2010 09:42:46 -0700 (PDT)
Organization: http://groups.google.com
Lines: 20
Message-ID: <4d3877e3-e217-471a-aeca-a2f3e49aa7fc@t41g2000yqt.googlegroups.com>
NNTP-Posting-Host: 81.170.236.126
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1269103366 7361 127.0.0.1 (20 Mar 2010 16:42:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 20 Mar 2010 16:42:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: t41g2000yqt.googlegroups.com; posting-host=81.170.236.126;
     posting-account=_Tlq-goAAAC191AIYXzyY5A3o4LbZywk
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.80 (Macintosh; Intel Mac OS X; U; en) Presto/2.2.15
     Version/10.10,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:82
```

Friends!

I'm proud to announce the 2010 edition of the Nordic Atari Show (NAS)!
The event takes place June 11-13 in Falk=F6ping, Sweden (about an hour
from Gothenburg by train).

NAS is an annual get-together organized by the Swedish Atari Club
(SAK). It's a simple, improvised event; the idea is to hang out, eat
pizza, and fool around with our beloved Atari machines. The essence of
NAS is its visitors and what they choose to do with it.

Traditionally NAS is an Atari event, but other (retro) platforms are
welcome as well. However, if you're 14 years old and wish to play
Counter Strike with your friends, please go somewhere else

For more information, take a trip to: http://www.sak.nu/index.php?ucat=3D15=
&sta
... index=3Dtrue

-- PeP

```
From -6566083062991180910
X-Google-Thread: 109a67,a39950ad999743b9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news.mixmin.net!not-for-mail
From: "Lothar Klein" <loddar1952@gmx.de>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI STE - doesnt recognize Mouse/Keyboard ?
Date: Fri, 9 Apr 2010 15:10:28 +0200
Organization: Mixmin
Lines: 14
Message-ID: <hpn90p$lqs$1@news.mixmin.net>
Injection-Date: Fri, 9 Apr 2010 13:10:50 +0000 (UTC)
Injection-Info: news.mixmin.net; posting-host="ce943dbe648cc70c80ad024fc7bd89a2";
     logging-data="22364"; mail-complaints-to="abuse@mixmin.net"
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.5843
X-Priority: 3
X-MSMail-Priority: Normal
Xref: g2news2.google.com comp.sys.atari.st.tech:84

Hi,

I am from germany sorry for my bad english.
I have got an old Atari Mega STE, it boots up to the GEM, but the mouse doesnt move and i no reactions on keystrokes ?
Any help will be great.
(I have put the keyboard in the hole named "keyboard" and the mouse in the hole named "mouse"), i have also tested to plug the mouse into the hole on the keyboard, nothing helps.
Thank you,
bye
Loddar

From -6225285258813258367
X-Google-Thread: 109a67,a39950ad999743b9
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 09 Apr 2010 13:31:46 -0500
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI STE - doesnt recognize Mouse/Keyboard ?
References: <hpn90p$lqs$1@news.mixmin.net>
X-Newsreader: CixRead/CixComm
Message-ID: <AI6dnayeQvEP7yLWnZ2dnUVZ8nidnZ2d@giganews.com>
Date: Fri, 09 Apr 2010 13:31:46 -0500
Lines: 46
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
qSx0I4YxiXPM8gihuUQym8ekN14DG7Uvd6T72ddWm15seYM8HwnrSIGC6MyD1WI8QaANUKY99e/IAF/!
ozijatoiFqDiudngIODc77DOn5QkdNcNu2jLgnf6loBpYy8DJK8QBJRkk1U3BNoC8a1fC9+EFQ==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com comp.sys.atari.st.tech:81

In message <hpn90p$lqs$1@news.mixmin.net>, loddar1952@gmx.de said:

>I have got an old Atari Mega STE, it boots up to the GEM, but the mouse
>doesnt move and i no reactions on keystrokes ?
>Any help will be great.
>(I have put the keyboard in the hole named "keyboard" and the mouse in the
>hole named "mouse"), i have also tested to plug the mouse into the hole on
>the keyboard, nothing helps.

Are you sure you are using the right type of mouse and (if it's a dual Atari/Amiga one) it is switched to Atari?

Can you move the mouse cursor with the arrow keys while holding down <Alternate>? If so, you may have either a break in the mouse cable, or a poor connection on the mouse port. The soldering of the socket to the motherboard sometimes develops a dry joint to one or more pins, but a hot solder iron on the connections fixes that.

But I notice now that the keyboard doesn't work either. In that case it may be that the plug from the keyboard to the main PCB has come loose, or makes a bad connection. Open the housing and look - unplug the keyboard connection and replace it, making sure you are on the right pin positions!

And again in German:

Bist Du sicher dass Du den richtigen Maustyp benuetzt und (wenn dies eine Atari/Amiga Maus ist) der Schalter richtig auf Atari gesetzt ist?

Kannst Du den Mauscursor mit den Pfeiltasten bewegen wenn Du gleichzeitig die <Alternate> Taste gedrueckt hast? Wenn ja, dann kannst Du vielleicht einen Bruch im Mauskabel haben, oder einen schlechten Anschluss an der Maussteckerdose. Das Loeten der Dosenanschluesse zur Tastatur-Hauptplatine hat manchmal schwache Loetstellen zu einem oder mehreren Stiften, aber ein heisser Loetkolben kann dies leicht reparieren.

Aber ich merke gerade dass die Tastatur auch nicht arbeitet. In dem Fall kann es sein dass der Stecker von der Tastatur zur Hauptplatine sich geloest hat, oder der Kontakt schlecht ist. Oeffne das Gehaeuse und siehe nach - ziehe den Stecker und steck ihn wieder zurueck (achte auf die richtige Stiftposition!

Regards, /Peter/

From 3929298356995807312
X-Google-Thread: 109a67,a39950ad999743b9
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!feeder.erje.net!

```
news.mixmin.net!not-for-mail
From: "Lothar Klein" <loddar1952@gmx.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI STE - doesnt recognize Mouse/Keyboard ?
Date: Fri, 9 Apr 2010 21:57:51 +0200
Organization: Mixmin
Lines: 19
Message-ID: <hpo0rv$lov$1@news.mixmin.net>
References: <hpn90p$lqs$1@news.mixmin.net>
<AI6dnayeQvEP7yLWnZ2dnUVZ8nidnZ2d@giganews.com>
Injection-Date: Fri, 9 Apr 2010 19:57:51 +0000 (UTC)
Injection-Info: news.mixmin.net; posting-host="ce943dbe648cc70c80ad024fc7bd89a2";
     logging-data="22303"; mail-complaints-to="abuse@mixmin.net"
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.5843
X-Priority: 3
X-MSMail-Priority: Normal
Xref: g2news1.google.com comp.sys.atari.st.tech:82
```

<xlator@cix.compulink.co.uk> schrieb im Newsbeitrag
news:AI6dnayeQvEP7yLWnZ2dnUVZ8nidnZ2d@giganews.com...

> In message <hpn90p$lqs$1@news.mixmin.net>, loddar1952@gmx.de said:
>> I have got an old Atari Mega STE, it boots up to the GEM, but the mouse
>> doesnt move and i no reactions on keystrokes ?
>> Any help will be great.
>> (I have put the keyboard in the hole named "keyboard" and the mouse in the
>> hole named "mouse"), i have also tested to plug the mouse into the hole on
>> the keyboard, nothing helps.
>
> Are you sure you are using the right type of mouse and (if it's a
> dual Atari/Amiga one) it is switched to Atari?

Its an original Atari-Mouse. Not working.
But the keyboard works, thank you for the tip with the alternate-key.
Greetings,
Lothar

```
From 762385196401752523
X-Google-Thread: 109a67,a39950ad999743b9
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 10 Apr 2010 06:53:25 -0500
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI STE - doesnt recognize Mouse/Keyboard ?
From:  <geek@atarians.com>
```

```
Organization: Fuji happy people
User-Agent: Troll 1.2.1 [Atari/MagiC]
References: <hpo0rv$lov$1@news.mixmin.net>
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
Message-ID: <nPudnRADk9Mr-13WnZ2dnUVZ_oWdnZ2d@giganews.com>
Date: Sat, 10 Apr 2010 06:53:26 -0500
Lines: 24
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
aF3+p0yqV50OS4vbWpltKOoDDJp9xlQpBxqk0hb6XP6BOKvWWaBWr3bNQOX2qHAAGOvtx0u1vv5cgyx!
RZBnGJ7uk3DbPTacj/7uEiM+tjQaBZqCFS5K3oSbg8QzNFYeGbnjr5jAyLxkMWdLXgh59+4hgbA=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news2.google.com comp.sys.atari.st.tech:87



Lothar Klein wrote:
>
>
> <xlator@cix.compulink.co.uk> schrieb im Newsbeitrag
> news:AI6dnayeQvEP7yLWnZ2dnUVZ8nidnZ2d@giganews.com...
>> In message <hpn90p$lqs$1@news.mixmin.net>, loddar1952@gmx.de said:
>>>I have got an old Atari Mega STE, it boots up to the GEM, but the mouse
>>>doesnt move and i no reactions on keystrokes ?
>>>Any help will be great.
>>>(I have put the keyboard in the hole named "keyboard" and the mouse in the
>>>hole named "mouse"), i have also tested to plug the mouse into the hole on
>>>the keyboard, nothing helps.
>>
>> Are you sure you are using the right type of mouse and (if it's a
>> dual Atari/Amiga one) it is switched to Atari?
> Its an original Atari-Mouse. Not working.
> But the keyboard works, thank you for the tip with the alternate-key.
> Greetings,
> Lothr

You want to check to see if any pins are bent. That happened to me one
time. Also, try another Atari mouse. They do not last forever.


From 8111283700476093459
X-Google-Thread: 109a67,a39950ad999743b9
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
```

```
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 11 Apr 2010 17:37:22 -0500
From: "Dave" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <hpo0rv$lov$1@news.mixmin.net>
<nPudnRADk9Mr-13WnZ2dnUVZ_oWdnZ2d@giganews.com>
In-Reply-To: <nPudnRADk9Mr-13WnZ2dnUVZ_oWdnZ2d@giganews.com>
Subject: Re: ATARI STE - doesnt recognize Mouse/Keyboard ?
Date: Sun, 11 Apr 2010 23:37:20 +0100
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
Importance: Normal
X-Newsreader: Microsoft Windows Live Mail 14.0.8089.726
X-MimeOLE: Produced By Microsoft MimeOLE V14.0.8089.726
Message-ID: <TYadnWJnvKG-0l_WnZ2dnUVZ8rKdnZ2d@eclipse.net.uk>
Lines: 36
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
QpdqGH5u8Bo4mQOWhRxjdAl1zEnksGmPM+zRus0RRDGQQ6WqiX2a1fxHLWipW3sWHXVdLtOOKvkZ9hI!
UXbElKm+4k56lkrC+1nJT7zmhW+G/VeKuhetfK5T/goh5An8F0fRexLswfl2cyRwfcJw+6uO9NeX!
0h49DSD3qrPl4my68+Tv
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com comp.sys.atari.st.tech:84



<geek@atarians.com> wrote in message
news:nPudnRADk9Mr-13WnZ2dnUVZ_oWdnZ2d@giganews.com...
>
>
> Lothar Klein wrote:
>>
>>
>> <xlator@cix.compulink.co.uk> schrieb im Newsbeitrag
>> news:AI6dnayeQvEP7yLWnZ2dnUVZ8nidnZ2d@giganews.com...
>>> In message <hpn90p$lqs$1@news.mixmin.net>, loddar1952@gmx.de said:
>>>>I have got an old Atari Mega STE, it boots up to the GEM, but the mouse
>>>>doesnt move and i no reactions on keystrokes ?
>>>>Any help will be great.
>>>>(I have put the keyboard in the hole named "keyboard" and the mouse in
>>>>the
>>>>hole named "mouse"), i have also tested to plug the mouse into the hole
>>>>on
```

>>>>the keyboard, nothing helps.
>>>
>>> Are you sure you are using the right type of mouse and (if it's a
>>> dual Atari/Amiga one) it is switched to Atari?
>> Its an original Atari-Mouse. Not working.
>> But the keyboard works, thank you for the tip with the alternate-key.
>> Greetings,
>> Lothr
>

That sounds like the Mouse/Joystick sockets have worked loose from the
keyboard PCB. Very common and easily fixed. Probably worth removing them
totally and using epoxy to fix them in place...

> You want to check to see if any pins are bent. That happened to me one
> time. Also, try another Atari mouse. They do not last forever.

```
From 6725085381628837055
X-Google-Thread: b5f693b149,7c83b195897491,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!z33g2000vbb.googlegroups.com!not-for-mail
From: Lorene WAAG <eqyatedaduli@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FRAUD STATISTICS
Date: Fri, 28 May 2010 12:01:06 -0700 (PDT)
Organization: http://groups.google.com
Lines: 279
Message-ID: <402c1fb2-0746-4168-a49f-22594c903dd3@z33g2000vbb.googlegroups.com>
NNTP-Posting-Host: 70.122.89.148
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1275073266 16997 127.0.0.1 (28 May 2010 19:01:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 May 2010 19:01:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z33g2000vbb.googlegroups.com; posting-host=70.122.89.148;
     posting-account=gb7PpgoAAABisj1cqtnFhY014q91Ammp
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0;
     Trident/4.0; GTB6.4; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR
     3.0.04506; .NET CLR 3.5.21022),gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st.tech:89
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Welcome to:

 >>> http://best-web-365.com/22/fraud-statistics <<<

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fraud statistics
welfare fraud statistics
credit card fraud statistics
credit card fraud statistics united states
cybercrime banks benchmark fraud statistics
current check fraud statistics
disaster fraud statistics
check fraud statistics
computer fraud statistics
insurance fraud statistics
statistics on hotel fraud
fbi electronic fraud statistics
statistics on preventing fraud
unemployment fraud statistics
mastercard credit card fraud statistics
statistics for personal injury fraud
internet fraud statistics
accounting fraud statistics australia
anz benchmark fraud statistics
banks benchmark fraud statistics
success statistics of fraud prevention
curretn check fraud statistics
employee fraud statistics
statistics on fraud by employees
financial fraud statistics and control
accounting fraud statistics
retail refund fraud statistics
mortgage fraud investigation statistics
statistics of employee fraud
statistics on occupation fraud and abuse
the ndic statistics table on fraud
statistics internet fraud
fraud statistics overview doj
refund fraud statistics
medicare fraud statistics
check fraud statistics nilson report
retail refund fraud statistics king rogers

senior citizens fraud statistics
statistics of computer fraud
securities fraud statistics
statistics for welfare fraud
real estate fraud statistics
retail fraud statistics michigan
retail fraud statistics
reporting credit card fraud statistics
recent statistics on credit card fraud
statistics health care fraud
statistics of credit card fraud
voter fraud information statistics
voter fraud statistics
us welfare fraud statistics
uk fraud statistics
us mortgage fraud statistics
wireless fraud statistics lost revenues
workers compensation fraud statistics
welfare fraud statistics new york city
voting fraud crime statistics
welfare fraud statistics in america
statistics on internet fraud
statistics on voter fraud
statistics on employee timeclock fraud
statistics of health care fraud
statistics on credit card fraud
u s employee fraud statistics
u s welfare fraud statistics
stock fraud statistics
statistics on web fraud
statistics on workers compensation fraud
credit card fraud statistics us
debit card fraud statistics
credit card fraud statistics by country
credit card fraud industry statistics
credit card fraud reuters statistics
disability insurance fraud statistics
fnma fraud statistics
fnma mortgage fraud investigation statistics
financial fraud statistics and control australia
fbi fraud statistics
federal welfare fraud statistics
bank fraud statistics
bankruptcy fraud credit card scam statistics
auto insurance fraud statistics
albuquerque local statistics on elderly fraud
australian internet fraud statistics
bankruptcy fraud statistics
corporate fraud statistics
counterfeit check fraud statistics
civil mortgage fraud litigation statistics
california car insurance fraud statistics
card credit fraud statistics

fraud insurance statistics
mail fraud crime statistics
medicaid fraud statistics
life claims fraud statistics
internet fraud statistics in australia
irs mortgage fraud investigation statistics
mortgage fraud statistics
paternity fraud statistics
procurement fraud statistics
nilson report check fraud statistics
national statistics on elderly fraud
nevada mortgage fraud statistics
fraud statistics in the utility industry
fraud white collar crime statistics
fraud statistics casino
fraud internet statistics
fraud statistics by state mortgages
global credit card fraud statistics
international internet fraud statistics
internet fraud and statistics
honesty united states statistics money fraud
health care fraud statistics
health insurance fraud statistics

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From 3113776030835892705
X-Google-Thread: 109a67,1375f6e499653ea7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z33g2000vbb.googlegroups.com!not-for-mail
From: Noel Meeks <meekslmwnoeludpw@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: MP3 ROCKET
Date: Thu, 3 Jun 2010 09:45:07 -0700 (PDT)
Organization: http://groups.google.com
Lines: 683
Message-ID: <9307316f-b354-4159-add4-77696825917b@z33g2000vbb.googlegroups.com>
NNTP-Posting-Host: 76.118.245.200
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1275583508 8922 127.0.0.1 (3 Jun 2010 16:45:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Jun 2010 16:45:08 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z33g2000vbb.googlegroups.com; posting-host=76.118.245.200;
     posting-account=4kmIBwoAAABejw5ZqsT73Ipeu-cZAtS5
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0;
     Trident/4.0; GTB6.5; SLCC1; .NET CLR 2.0.50727; Media Center PC 5.0; .NET CLR
     3.0.04506; .NET CLR 3.5.21022),gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:86
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Click Here to Enter:

>>> http://best-web-365.com/34/mp3-rocket <<<

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Free Download Mp3 Rocket Pro 5.0
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Mp3 Rocket Will Not Connect
How Safe Is Mp3 Rocket
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Mp3 Rocket 50.3
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http://gogonai.com/home-solar-generation

Vita Merisia
Supervisor
http://www.gogonai.info/?id=visiakav

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George Gollin is a University of Illinois science teacher who claims to be an =93expert=94 in accreditation=97despite having no formal education or training on the topic.

=93These sons of bitches who smell money are just using the situation there for their own ends,=94 says George Gollin. =93They=92re monsters. They=92re just disgusting monsters.=94

Who is George Gollin talking about? Perhaps it=92s the pedophile-pandering gay pornographer who ran the website where George Gollin made 1,280 posts? No, not a word about that from George Gollin.

Maybe it=92s that woman who sold 386 mutant lab pigs to the public for food, and got cited by the FDA for violating federal health laws? That was no woman, that was his wife, Melanie Loots, and no comment on that from George Gollin either.

Or could it perhaps have been that gay Oregon bureaucrat who was adjudged by a US federal court to be an anti-Christian bigot and civil rights violator? Nope, that was George Gollin=92s =93collaborator=94 Alan Contreras, to whom George Gollin sent all the slanderous web pages his employer ordered him to remove from their server.

No, George Gollin is talking about people like Dr. Jerroll Dolphin.

All Dr. Jerroll Dolphin wanted was to bring doctors and medical care to the poor, sick and dying of Liberia, an African country in the throes of violent chaos and civil war. Against all odds he nearly succeeded, opening St. Luke School of Medicine, obtaining government accreditation, and even graduating medical doctors who achieved an excellent 88% pass rate on national medical board exams.

Thanks to Dr. Dolphin=92s efforts, for the first time in ten years doctors brought medicine to hundreds suffering in refugee camps. Twenty-five new doctors were licensed, many of whom paid nothing at all in tuition for their education.

But then the rebels controlling the education system in Liberia began demanding a $6,000 a month bribe from Dr. Dolphin and St. Luke. When the school refused to pay George Gollin went into action, court documents allege.

Acting as a =93consultant=94 to the corrupt Liberian regime, court documents allege that George Gollin began a campaign to slander St. Luke as an illegal =93diploma mill=94 operation.

As a result of George Gollin=92s alleged treachery, St. Luke School of Medicine could not provide the doctors and medical care that the African people so desperately needed. And without such care, untold numbers of African men, women and children suffered needlessly and died cruelly.

Now Dr. Dolphin and St. Luke School of Medicine are suing George Gollin and the University of Illinois in a California federal court.

Dolphin already has obtained a $120 million judgment against some of the defendants in an African court.

But who is really the =93monster=94 using the Liberian situation for his own ends? The answer is written in the blood of dead African babies.

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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1293559386 23421 127.0.0.1 (28 Dec 2010 18:03:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 28 Dec 2010 18:03:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l24g2000vby.googlegroups.com; posting-host=65.220.9.130; posting-account=V48n-QoAAAC2JFRw_E7WNJRSTPVQVyez
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.2.13) Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:90

Atari SF314 stores 720K bytes. The drive provides the formatted 80
tracks time 18 sectors time 512 bytes. 9 sectors per side ?

SF354 - 360K bytes, 80 tracks, 9 sectors , 512 bytes in each sector.

Is that correct ???

From -8302450387759415896
X-Google-Thread: 109a67,157ab22adce43161
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!194.134.4.91.MISMATCH!news2.euro.net!newsfeed.freenet.ag!feeder.erje.net!news2.arglkargh.de!news.albasani.net!not-for-mail
From: "Dave Wade" <dave.g4ugm@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SF354 SF314 formatted
Date: Tue, 28 Dec 2010 20:08:29 -0000
Organization: albasani.net
Lines: 16
Message-ID: <ifdg3u$tlr$1@news.albasani.net>
References: <ce89217e-2f08-4b4f-94ef-88de248ebc89@l24g2000vby.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain;
format=flowed;
charset="iso-8859-1";
reply-type=original
Content-Transfer-Encoding: 7bit
X-Trace: news.albasani.net H72uOAyvrjRtoItXoLnMCjuOToS246uAVPVvwxoHgCRwWuv2Khj6mX3zbfm0aVup6jZ+SSp0OdI4vtTP+8En5oWsYRVGlzjojMF6UXV0qcoJsgrWc8PFdC7fKyVxn4OF

```
NNTP-Posting-Date: Tue, 28 Dec 2010 20:08:30 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V14.0.8117.416
In-Reply-To: <ce89217e-2f08-4b4f-94ef-88de248ebc89@l24g2000vby.googlegroups.com>
X-Newsreader: Microsoft Windows Live Mail 14.0.8117.416
Importance: Normal
Cancel-Lock: sha1:w+9fNnrs6K/dSGLMyfoKNSo7flY=
X-Priority: 3
Injection-Info: news.albasani.net; logging-
data="q02pNNG6LPvMvu6xKM+UkUAJZCr1t46s6LUn+YG0nNl9V+RiYnvn3oy6yLY3HAuxLAz/
tdKV9ErZEgyomqwqLDCg5wA3H2CCEzYakmacNbop21zi4x8UZrdyYWDcdHcD"; mail-complaints-
to="abuse@albasani.net"
X-MSMail-Priority: Normal
Xref: g2news1.google.com comp.sys.atari.st.tech:91



"Jack Tseng" <tseng4@gmail.com> wrote in message
news:ce89217e-2f08-4b4f-94ef-88de248ebc89@l24g2000vby.googlegroups.com...
> Atari SF314 stores 720K bytes. The drive provides the formatted 80
> tracks time 18 sectors time 512 bytes.  9 sectors per side ?
>
> SF354 - 360K bytes, 80 tracks, 9 sectors , 512 bytes in each sector.
>
> Is that correct ???
>

I believe that those are the default formats, but normally we don't use the
the Atari numbers, just "Single Sided" and "Double Sided". Many of the
Pirate Disks were extended with 81 or 82 tracks....



From 2629919011057397859
X-Google-Thread: b5f693b149,2ba7a8be9ffc9718,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!21g2000prv.googlegroups.com!not-for-
mail
From: "Herman Samso J." <bybits@gmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: BITS0058 "Coffee"
Date: Wed, 5 Jan 2011 05:06:10 -0800 (PST)
Organization: http://groups.google.com
Lines: 22
Message-ID: <17f93e46-0c1c-43bc-885e-ef63ec3da65c@21g2000prv.googlegroups.com>
NNTP-Posting-Host: 83.52.158.97
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1294232770 1731 127.0.0.1 (5 Jan 2011 13:06:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 5 Jan 2011 13:06:10 +0000 (UTC)
Complaints-To: groups-abuse@google.com
```

```
Injection-Info: 21g2000prv.googlegroups.com; posting-host=83.52.158.97; posting-
account=JqaKcgoAAAAa3zQjKYI-6lO6FdgaoRVe
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9.0.19)
 Gecko/2010031218 Firefox/3.0.19,gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st:2890 comp.sys.atari.st.tech:96

Hello!

BITS have created their
first demostration only for
high resolution, monochrome:

BITS0058 "Coffee".

With lots of sines and
waves effects,
giant scroll line,
beautiful icons,
YM-2149 music.

100% 68000 assembler.

Download:
http://thebitsclub.tripod.com/demo/BITS0058-ST-20110104.ZIP

Good Night,
by BITS
(thebitsclub.tripod.com)


From 547405533209506461
X-Google-Thread: 109a67,d2dc1729c9660a41,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z27g2000prz.googlegroups.com!not-for-
mail
From: archangel_21 <artisan213574@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: =?windows-1252?Q?Looking_for_Atari_Animation_Software_Titles=85?=
Date: Thu, 24 Feb 2011 04:04:15 -0800 (PST)
Organization: http://groups.google.com
Lines: 10
Message-ID: <c7fc7afc-303d-4b4c-8723-a964ca1cecf4@z27g2000prz.googlegroups.com>
NNTP-Posting-Host: 24.49.119.219
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1298549055 1224 127.0.0.1 (24 Feb 2011 12:04:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 Feb 2011 12:04:15 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z27g2000prz.googlegroups.com; posting-host=24.49.119.219; posting-
```

```
account=FPLm4ggAAAC510ncNjazJc5cw5j1QsRN
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_6_6; en-us)
 AppleWebKit/533.19.4 (KHTML, like Gecko) Version/5.0.3 Safari/533.19.4,gzip(gfe)
Xref: g2news1.google.com comp.sys.atari.st.tech:93
```

Hi there,

I was looking for the software titles "Toki LineTest" and "Toki Professional" for the Atari ST and Falcon computers. These are animation pencil test software packages. Geocities hosted the main website where these titles could be downloaded. The website is archived on Oocities, but the software cannot be downloaded off of it anymore. I was wanting to test this software on my Atari computer and hope to get a Falcon soon. Any help in find the software is greatly appreciated. Thanks.

```
From -6986495198358864615
X-Google-Thread: 111a55,6f7d210f54fed6b7,start
X-Google-NewGroupId: yes
X-Google-Thread: 114b04,6f7d210f54fed6b7,start
X-Google-NewGroupId: yes
X-Google-Thread: 1115ce,6f7d210f54fed6b7,start
X-Google-NewGroupId: yes
X-Google-Thread: 109a67,6f7d210f54fed6b7,start
X-Google-NewGroupId: yes
X-Google-Thread: 104387,6f7d210f54fed6b7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gidf571f7dd2b,gid99d32222c1,gid1a3916fcef,gidb5f693b149,gida53df63a6c,domainid0,pu
blic,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!w36g2000vbi.googlegroups.com!not-for-
mail
From: "ragnar76@googlemail.com" <ragnar76@googlemail.com>
Newsgroups:
comp.sys.atari.st,de.alt.folklore.computer,comp.sys.atari.programmer,comp.sys.atar
i.st.tech,alt.atari-jaguar.discussion
Subject: Atari Jabber Network
Date: Sat, 16 Apr 2011 14:07:55 -0700 (PDT)
Organization: http://groups.google.com
Lines: 27
Message-ID: <3d598592-0ef2-4afb-9c88-a5a3175eb433@w36g2000vbi.googlegroups.com>
NNTP-Posting-Host: 92.229.11.109
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1302988076 25240 127.0.0.1 (16 Apr 2011 21:07:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 16 Apr 2011 21:07:56 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w36g2000vbi.googlegroups.com; posting-host=92.229.11.109; posting-
```

account=zg14uQoAAAC3EIt5Yr7fg-2pT3csU_u7
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; Linux i686; rv:6.0a1) Gecko/20110416 Firefox/6.0a1,gzip(gfe)
Xref: g2news2.google.com comp.sys.atari.st:3092 de.alt.folklore.computer:6799 comp.sys.atari.programmer:58 comp.sys.atari.st.tech:98 alt.atari-jaguar.discussion:106

Hi Atarians,

This should not be a usual commercial. I want you to know that we (Frederick Mei=DFner, the hoster of the Profibuch and myself) have set up a Jabber server for the Atari scene.

To be understood, right now, there is no native jabber client for Atari!

For those running MiNT, MCabber (http://mcabber.com/, the successor of well known cabber) might be pretty straightforward. Its a console client using ncurses, like rhapsody IRC or pico editor. Another workaround to connect to Jabber with your Atari, called BitlBee (http://www.bitlbee.org). This is a software that acts as gateway between IRC and Jabber (and other IM protocols). You connect via aIRC to it, and have a room with your online buddys in.

We also have talked to Joakim to implement the XMPP protokol to aICQ. Another port could be Psi as a desktop client (http://psi-im.org). Understatement, it will be a big task)

If you want a Jabber Domain with "Atari" in it, join us at http://www.atari-jabber.org

bye
Bernd

From 5320966424271088276
X-Google-Thread: 109a67,65b08ab2813d58e2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder1.cambriumusenet.nl!feeder2.cambriumusenet.nl!feeder3.cambriumusenet.nl!feed.tweaknews.nl!192.87.166.28.MISMATCH!tudelft.nl!txtfeed1.tudelft.nl!newsfeed.CARNet.hr!newsfeed.t-com.hr!news3.t-com.hr!not-for-mail
From: "Super Marios" <info_REMOVE_@super-marios.tk>
Newsgroups: comp.sys.atari.st.tech
Subject: New Retro Computing Web Portal
Date: Fri, 20 May 2011 07:29:34 +0200
Organization: T-Com
Lines: 42
Message-ID: <ir4u80$518$1@ss408.t-com.hr>

NNTP-Posting-Host: 93-136-93-227.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1305869376 5160 93.136.93.227 (20 May 2011 05:29:36 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Fri, 20 May 2011 05:29:36 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5512
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com comp.sys.atari.st.tech:99

New Retro Computing Web Portal Super Marios ***** ALPHA ***** version has been released.

Containing the following items:

Old computer news
Amiga
Amstrad
Atari
Commodore C64
Spectrum ZX
ZX81
MSX
Emulators Retro Remakes

Games

Amiga games
Atari games
Amstrad games
Commodore C64 games
Spectrum games
ZX81 games
Remake games
Atari 8 bit games

Etc...

Daily update !

Please visit us:

http://super-marios.tk/

```
From -2115318077738799537
X-Google-Thread: 109a67,125261aeff1c9f57,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.59.229 with SMTP id c5mr12687701pbr.6.1321823515459;
        Sun, 20 Nov 2011 13:11:55 -0800 (PST)
Path: h5ni14889pba.0!nntp.google.com!news1.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!spln!
extra.newsguy.com!newsp.newsguy.com!slate.spiritone.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: HELP! ST Monitor Alternative!
Date: Sun, 20 Nov 2011 12:59:59 -0800
Organization: NewsGuy - Unlimited Usenet $19.95
Lines: 11
Message-ID: <alpine.DEB.2.00.1111201043010.16184@slate.spiritone.com>
NNTP-Posting-Host: pccc7e268ae80d52e5505a6fba356684c89aaf4fc27908716.newsdawg.com
Mime-Version: 1.0
X-X-Sender: atari@slate.spiritone.com
To: Bravo Sierra Computers <atari@aracnet.com>
User-Agent: Alpine 2.00 (DEB 1167 2008-08-23)
Xref: news1.google.com comp.sys.atari.st:2156 comp.sys.atari.st.tech:50
Content-Type: TEXT/PLAIN; format=flowed; charset=US-ASCII

Is There An Existing Alternative To The ST Color Monitor Where I Can Do HDMI,
Component RGB Or S-Video? By Component RGB I Mean Seperate RCA Jacks For Red,
Green And Blue!!Please Reply Irregardless of your Answers!! Thanx!! =-=Ben=-=

Games/Software, Hardware/Accessories & Books/References!Atari Computers,8 Bit
& ST Lines + Atari 2600/5200/7800, Jaguar & Lynx Games, Consoles & Hand Held!
FREE Catalogs at  http://BensCatalogs.Atari.org or  http://BenSells.Atari.org
Request Atari Catalogs by E-Mail at Atari@aracnet.com or BenSells@Atari.org &
Please Specify Atari 8 Bit, ST, 2600/7800, 5200, Jaguar and/or Lynx! Call Ben
anytime at (503)256-9974! Come For The Sales, Stay For The Service!1978-2011!
Sent on my Atari Computer


From -2262212623309473430
X-Google-Thread: 111a55,125261aeff1c9f57
X-Google-NewGroupId: yes
X-Google-Thread: 109a67,125261aeff1c9f57
X-Google-NewGroupId: yes
X-Google-Attributes: gidf571f7dd2b,gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.15.41 with SMTP id u9mr16571894pbc.3.1321824518222;
        Sun, 20 Nov 2011 13:28:38 -0800 (PST)
Path: h5ni14932pba.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nntp.club.cc.cmu.edu!feeder.erje.net!news-1.dfn.de!news.dfn.de!fu-berlin.de!uni-
berlin.de!not-for-mail
```

```
From: =?ISO-8859-1?Q?Thorsten_G=FCnther?= <guenther@dilgar.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: HELP! ST Monitor Alternative!
Date: Sun, 20 Nov 2011 22:28:37 +0100
Lines: 14
Message-ID: <9it9o5FdmiU1@mid.uni-berlin.de>
References: <alpine.DEB.2.00.1111201043010.16184@slate.spiritone.com>
Mime-Version: 1.0
X-Trace: news.uni-berlin.de 1XS+ss56fQ3lhKgGax3pkwGkSDPiBXz5lej4XMTDPztojHzUs=
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; de; rv:1.8.1.23) Gecko/
20090812 Thunderbird/2.0.0.23 Mnenhy/0.7.5.0
In-Reply-To: <alpine.DEB.2.00.1111201043010.16184@slate.spiritone.com>
X-Antivirus: avast! (VPS 111120-1, 20.11.2011), Outbound message
X-Antivirus-Status: Clean
Xref: news2.google.com comp.sys.atari.st:1247 comp.sys.atari.st.tech:23
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
```

Am 20.11.2011 21:59, schrieb Bravo Sierra Computers:

> Is There An Existing Alternative To The ST Color Monitor Where I Can Do
> HDMI,
> Component RGB Or S-Video? By Component RGB I Mean Seperate RCA Jacks For
> Red,
> Green And Blue!!Please Reply Irregardless of your Answers!! Thanx!!

Yes, there is on the UK market e.g., but it's darn expensive (as it also includes a DVD player):

<http://www.meos.co.uk/product/index/en/DVDM133B>

Thorsten

```
From -6505970974158678849
X-Google-Thread: 109a67,9ac8823f31178c7f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.143.143 with SMTP id v15mr1052806bku.8.1335008161352;
        Sat, 21 Apr 2012 04:36:01 -0700 (PDT)
Path: h15ni148799bkw.0!nntp.google.com!news2.google.com!postnews.google.com!
z38g2000vbu.googlegroups.com!not-for-mail
From: Paolo <pppaolo@email.it>
Newsgroups: comp.sys.atari.st.tech
Subject: Structure of .ST files
Date: Sat, 21 Apr 2012 04:36:00 -0700 (PDT)
Organization: http://groups.google.com
Lines: 5
Message-ID: <f2b32936-c289-492a-86fb-75fe9ad13f83@z38g2000vbu.googlegroups.com>
NNTP-Posting-Host: 95.228.71.129
Mime-Version: 1.0
X-Trace: posting.google.com 1335008161 1536 127.0.0.1 (21 Apr 2012 11:36:01 GMT)
```

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 21 Apr 2012 11:36:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z38g2000vbu.googlegroups.com; posting-host=95.228.71.129; posting-account=9dSK-woAAAC5CZ_qM2HsLPZS3-MyXuiI
User-Agent: G2/1.0
X-HTTP-Via: 1.1 proxy01:3128 (squid/2.6.STABLE21)
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET4.0C; .NET4.0E),gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

Please, what is the structure of a .ST file emulating an Atari ST
floppy disk?
The file has 738.260 B versus 726.016 on the FD.
Thanks
Paul

From -8461004769453147120
X-Google-Thread: 109a67,b29813592bd2dbea,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.98 with SMTP id wh2mr1097521pbc.7.1336414095015;
        Mon, 07 May 2012 11:08:15 -0700 (PDT)
Path: pr3ni15236pbb.0!nntp.google.com!news2.google.com!postnews.google.com!y3g2000vbn.googlegroups.com!not-for-mail
From: nokturnal <nokturnal@nokturnal.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: midi files replay(tempo)
Date: Mon, 7 May 2012 11:08:14 -0700 (PDT)
Organization: http://groups.google.com
Lines: 30
Message-ID: <5aad2c30-2919-4ba6-8d4a-85b808201b5f@y3g2000vbn.googlegroups.com>
NNTP-Posting-Host: 83.143.139.53
Mime-Version: 1.0
X-Trace: posting.google.com 1336414094 17618 127.0.0.1 (7 May 2012 18:08:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 7 May 2012 18:08:14 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y3g2000vbn.googlegroups.com; posting-host=83.143.139.53; posting-account=JwhrCAoAAACggJ5tv4HTiiKZ7VdtNb0P
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.80 (Windows NT 5.1; U; pl) Presto/2.10.229 Version/11.62,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

Hello,
I'm writing midi replay for Atari ST (and compatible) and I've stuck
with setting proper tempo handling. Anyone has managed to translate
midi delta times to proper mfp freqency?
I wrote midi 0,1,2 parser and put all the data in custom structure.
And I track midi ticks for each midi track (in timer b interrupt) and

send events at proper delta relative to previous events (I write directly to midi port without bios and put all the events collected from all tracks in buffer to send all the data at once), but I don't know if it is good enough. My tempo calculation is wrong, the files are replayed too slowly.

To calculate tempo I get PPQN from midi file, quaternote duration (500 000 by default and I am handling set tempo event) and use this (for sure there is something wrong with it):

```
 float freq=quaternote duration/1000000.0f;
 freq=freq/PPQN

 //calculate freq in [hz]
 freq=1.0f/freq;
```

After that I pass freq to function which translates frequency to MFP data and mode (it's ok for sure).
Any thoughts on this topic? Is there other way for replaying midi files?

Regards,
Pawel Goralski
nokturnal@nokturnal.pl

From 4761394485308425883
X-Google-Thread: 109a67,dd3e0f367a3ce543,start
X-Google-NewGroupId: yes
X-Google-Attributes: gidb5f693b149,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.152.23 with SMTP id e23mr155512bkw.6.1341209647663;
        Sun, 01 Jul 2012 23:14:07 -0700 (PDT)
Path: y28ni8696bky.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!news2.euro.net!xlned.com!feeder7.xlned.com!multikabel.net!newsfeed10.multikabel.net!feeder3.cambriumusenet.nl!feed.tweaknews.nl!posting.tweaknews.nl!not-for-mail
Date: Mon, 02 Jul 2012 08:14:13 +0200
From: TXG/MNX <txg01@ie-meel.nl>
User-Agent: Mozilla/5.0 (Windows NT 6.1; rv:12.0) Gecko/20120428 Thunderbird/12.0.1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: My first boot attempt of my ATW800
Lines: 6
Message-ID: <4ff13c2f$0$21316$756600cd@news.cambrium.nl>
X-Trace: 1341209647 news.cambrium.nl 21316 87.209.1.78:62684
X-Received-Bytes: 780
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

Hello,

Just watch this movie

http://www.youtube.com/watch?v=U4uNBQUA-iM

```
From -3599902887166338204
X-Google-Thread: b5f693b149,9f9917f883fa3ccb,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.193.72 with SMTP id dt8mr5630392qab.7.1350899010003;
        Mon, 22 Oct 2012 02:43:30 -0700 (PDT)
Received: by 10.52.175.5 with SMTP id bw5mr1156973vdc.16.1350899009934; Mon,
 22 Oct 2012 02:43:29 -0700 (PDT)
Path: r17ni43198318qap.0!nntp.google.com!x14no4060408qar.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 22 Oct 2012 02:43:29 -0700 (PDT)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.125.73;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.125.73
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <56abc274-0507-4df5-b93f-a4bc99ce6e0d@googlegroups.com>
Subject: there were crazy people
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Mon, 22 Oct 2012 09:43:29 +0000
Content-Type: text/plain; charset=ISO-8859-1
```

there were crazy people http://www.google.com/search?
hl=en&q=there+were+crazy+people+site:nbnmaid195.blogspot.com&btnI=I%27m+Feeling+Lu
cky

```
From -4047653931131334468
X-Google-Thread: b5f693b149,66d7d4e6e5df143c,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.138.142 with SMTP id a14mr8796230qau.4.1351082665794;
        Wed, 24 Oct 2012 05:44:25 -0700 (PDT)
Received: by 10.52.96.71 with SMTP id dq7mr2755841vdb.11.1351082665759; Wed,
 24 Oct 2012 05:44:25 -0700 (PDT)
Path: r17ni57592152qap.0!nntp.google.com!x14no6564880qar.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 24 Oct 2012 05:44:25 -0700 (PDT)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.126.70;
```

```
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.126.70
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <60217855-9e3b-47bf-9066-36258cfe8fab@googlegroups.com>
Subject: News Software. Get TOP in the mass media and SE.
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Wed, 24 Oct 2012 12:44:25 +0000
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable


 News Software. Get TOP in the mass media and SE. Multithreaded submitting:=
 over 500 running threads possible! Software can registration and posts mes=
sage, able to work with lots of different types of resources. Over 200. Aut=
omatically fill in the required fields. The powerful built-in proxy-server.=
 Protection bypass from automatic registration:tickets, captcha, E-mail act=
ivation, Java-script, ect. A built-in proprietary "Question-answer" and Ant=
ispam system. A variations system. Protect your posts from being filtered o=
ut by Panda and ect. User-friendly interface: you only need to choose the p=
roper links database, create a message text and hit the 'Start' button. htt=
p://tinyurl.com/9kzvtaw


From 282520379598225497
X-Google-Thread: b5f693b149,569efff33c515c56,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.219.144 with SMTP id hu16mr7198358qab.1.1351605751127;
        Tue, 30 Oct 2012 07:02:31 -0700 (PDT)
Received: by 10.236.127.133 with SMTP id d5mr3094642yhi.1.1351605751066; Tue,
 30 Oct 2012 07:02:31 -0700 (PDT)
Path: gf5ni6293802qab.0!nntp.google.com!e17no13997715qar.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Tue, 30 Oct 2012 07:02:30 -0700 (PDT)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.126.67;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.126.67
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <9059e6f8-7cc8-4fbc-ac3e-b50c4991b068@googlegroups.com>
Subject: rubia4
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Tue, 30 Oct 2012 14:02:31 +0000
Content-Type: text/plain; charset=ISO-8859-1


rubia4 http://www.google.com/search?
hl=en&q=rubia4+site:sgglphmiwsg231.blogspot.com&btnI=I%27m+Feeling+Lucky
```

```
From 4843190480629960920
X-Google-Thread: b5f693b149,5f1c25f61876e8ed,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.184.11 with SMTP id ci11mr6794830qab.1.1356114434314;
        Fri, 21 Dec 2012 10:27:14 -0800 (PST)
Received: by 10.49.24.14 with SMTP id q14mr2120208qef.17.1356114434258; Fri,
 21 Dec 2012 10:27:14 -0800 (PST)
Path: k2ni1823qap.0!nntp.google.com!ee4no1540461qab.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Fri, 21 Dec 2012 10:27:14 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.125.67;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.125.67
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <c5d6649e-0886-4935-affe-1ba55f424c44@googlegroups.com>
Subject: love and friendship in the native city    http://fufezur.m-13.us/top.php
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Fri, 21 Dec 2012 18:27:14 +0000
Content-Type: text/plain; charset=ISO-8859-1

love and friendship in the native city    http://fufezur.m-13.us/top.php http://
pinterest.com/pin/566398090605690472/



From -6169725853359527181
X-Google-Thread: b5f693b149,77299f8121de4e8c,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.218.2 with SMTP id ho2mr8735756qab.8.1358690357983;
        Sun, 20 Jan 2013 05:59:17 -0800 (PST)
X-Received: by 10.49.12.97 with SMTP id x1mr3164182qeb.25.1358690357921; Sun,
 20 Jan 2013 05:59:17 -0800 (PST)
Path: k2ni1457qap.0!nntp.google.com!p13no3731250qai.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Sun, 20 Jan 2013 05:59:17 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.127.67;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.127.67
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <8c711a51-176f-424a-be0c-b60a2a2d4d33@googlegroups.com>
Subject: Nadia Styles gets black cock
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Sun, 20 Jan 2013 13:59:17 +0000
```

```
Content-Type: text/plain; charset=ISO-8859-1

 Nadia Styles gets black cock   http://t.co/N7T051AO


From -3406352619768928114
X-Google-Thread: b5f693b149,873bd939644d97b4,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.181.13.205 with SMTP id fa13mr1018151wid.3.1359079906559;
        Thu, 24 Jan 2013 18:11:46 -0800 (PST)
Path: o9ni18211wio.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
news.bawue.net!storethat.news.telefonica.de!telefonica.de!weretis.net!
feeder4.news.weretis.net!news.glorb.com!news-in-01.newsfeed.easynews.com!easynews!
core-easynews-01!easynews.com!en-nntp-12.dc1.easynews.com.POSTED!not-for-mail
From: surfbud1@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Free Atari SC1224 and SM124 monitors in Southern California
Message-ID: <ppiof811n5n7t42bv20ed6ggv9d955eqcm@4ax.com>
User-Agent: ForteAgent/7.00.32.1200 trialware
MIME-Version: 1.0
Lines: 16
X-Complaints-To: abuse@easynews.com
Organization: Forte Inc.  http://www.forteinc.com/apn/
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 20 Jan 2013 12:01:27 -0800
X-Received-Bytes: 1446
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Both work but the SC1224 has some darkening at the top and a few
vertical lines at the top. The monochrome monitor has a good picture
but some noise when the volume button is being adjusted. However it
works fine when the volume is set. If anybody wants to pick em up or
meet in the greater LA area.

My wife hates them being around so I got an Ambery RGB box and a Best
electronics monitor cable to make my Mega work with an LCD display.

Also if you have any opinions if I should just recycle them.

I'm selling my back 1040 STF on Ebay right now also.

http://www.ebay.com/itm/Atari-1040-STF-/111000534333?
pt=US_Vintage_Computers_Mainframes&hash=item19d825bd3d

Thanks ~ Surfbud1
```

```
From 3734571189264750356
X-Google-Thread: b5f693b149,208ecbfcad839d08,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.175.65 with SMTP id w1mr2638926qaz.7.1359109393254;
        Fri, 25 Jan 2013 02:23:13 -0800 (PST)
X-Received: by 10.49.62.2 with SMTP id u2mr840463qer.38.1359109393191; Fri, 25
 Jan 2013 02:23:13 -0800 (PST)
Path: k2ni2734qap.0!nntp.google.com!p13no4917513qai.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Fri, 25 Jan 2013 02:23:12 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.124.67;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.124.67
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <638e36a4-f046-4260-830d-b5536680c01f@googlegroups.com>
Subject: Skyy Bend Over
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Fri, 25 Jan 2013 10:23:13 +0000
Content-Type: text/plain; charset=ISO-8859-1

 Skyy Bend Over   http://t.co/lC13iTz2


From -6390130079422869495
X-Google-Thread: b5f693b149,83a0d98c5f1af39a,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.175.65 with SMTP id w1mr6244029qaz.7.1359722916610;
        Fri, 01 Feb 2013 04:48:36 -0800 (PST)
X-Received: by 10.49.35.77 with SMTP id f13mr1133873qej.4.1359722916552; Fri,
 01 Feb 2013 04:48:36 -0800 (PST)
Path: k2ni4589qap.0!nntp.google.com!p13no9604351qai.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Fri, 1 Feb 2013 04:48:36 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.125.73;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.125.73
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <d8a1dbb1-43ad-40cf-a3dd-8b1d7d576d39@googlegroups.com>
Subject: Another wife does double dildo gmquckborther-wife-does-double-dildo.html:
(3)
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Fri, 01 Feb 2013 12:48:36 +0000
Content-Type: text/plain; charset=ISO-8859-1
```

```
 Another wife does double dildo gmquckborther-wife-does-double-dildo.html:(3)


From -6157435432236730903
X-Google-Thread: b5f693b149,2b554ef313c982a8,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.176.196 with SMTP id bf4mr2708562qab.4.1359828914515;
        Sat, 02 Feb 2013 10:15:14 -0800 (PST)
X-Received: by 10.49.24.14 with SMTP id q14mr1446711qef.17.1359828914458; Sat,
 02 Feb 2013 10:15:14 -0800 (PST)
Path: k2ni4456qap.0!nntp.google.com!p13no8141736qai.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 2 Feb 2013 10:15:14 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.126.66;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.126.66
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <dddc3668-bb08-42ca-85bd-abb888cdff07@googlegroups.com>
Subject: Three hot lesbian use lots of toys
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Sat, 02 Feb 2013 18:15:14 +0000
Content-Type: text/plain; charset=ISO-8859-1

 Three hot lesbian use lots of toys   http://t.co/ljBXd9tq


From -8331182723986040727
X-Google-Thread: b5f693b149,1fbe880b86fe1869,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.175.65 with SMTP id w1mr11251120qaz.7.1359973725940;
        Mon, 04 Feb 2013 02:28:45 -0800 (PST)
X-Received: by 10.49.48.41 with SMTP id i9mr1693589qen.36.1359973725874; Mon,
 04 Feb 2013 02:28:45 -0800 (PST)
Path: k2ni5189qap.0!nntp.google.com!p13no11067126qai.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 4 Feb 2013 02:28:45 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.126.69;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.126.69
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <0d748fb2-d98a-4e9f-a410-b440586b94f4@googlegroups.com>
Subject: skeleton fuck
```

```
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Mon, 04 Feb 2013 10:28:45 +0000
Content-Type: text/plain; charset=ISO-8859-1

 skeleton fuck   http://t.co/flqw5vrg



From -7261442616956686192
X-Google-Thread: b5f693b149,d203376a8636c667,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.110.68 with SMTP id m4mr3232259qap.2.1360323123899;
        Fri, 08 Feb 2013 03:32:03 -0800 (PST)
X-Received: by 10.49.24.13 with SMTP id q13mr412065qef.33.1360323123840; Fri,
 08 Feb 2013 03:32:03 -0800 (PST)
Path: k2ni19278qap.0!nntp.google.com!p13no2318328qai.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Fri, 8 Feb 2013 03:32:03 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.127.66;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.127.66
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <d65e870b-fa21-4146-a56d-fa47229abc54@googlegroups.com>
Subject: Candi gets a taste of cock
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Fri, 08 Feb 2013 11:32:03 +0000
Content-Type: text/plain; charset=ISO-8859-1

 Candi gets a taste of cock   http://t.co/wOPzTn9S



From -5009281002485394588
X-Google-Thread: b5f693b149,7639e51edb8df435,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.17.140 with SMTP id s12mr3467805qaa.3.1361627583223;
        Sat, 23 Feb 2013 05:53:03 -0800 (PST)
X-Received: by 10.49.95.68 with SMTP id di4mr445719qeb.0.1361627583167; Sat,
 23 Feb 2013 05:53:03 -0800 (PST)
Path: t2ni671qaj.0!nntp.google.com!dd2no2477345qab.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 23 Feb 2013 05:53:03 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.125.67;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.125.67
User-Agent: G2/1.0
```

```
MIME-Version: 1.0
Message-ID: <87541963-966d-4ae7-85e6-1aa83d4e8d04@googlegroups.com>
Subject: Sophia The Perfect Ten Scene 5
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Sat, 23 Feb 2013 13:53:03 +0000
Content-Type: text/plain; charset=ISO-8859-1

 Sophia The Perfect Ten Scene 5   http://t.co/MORALEHj



From 4466439285686239757
X-Google-Thread: b5f693b149,8189e63529afd527,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.17.140 with SMTP id s12mr27237039qaa.3.1362667749648;
        Thu, 07 Mar 2013 06:49:09 -0800 (PST)
X-Received: by 10.49.85.35 with SMTP id e3mr3310085qez.7.1362667749589; Thu,
 07 Mar 2013 06:49:09 -0800 (PST)
Path: p7ni382qai.0!nntp.google.com!dd2no8004894qab.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Date: Thu, 7 Mar 2013 06:49:09 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.127.70;
 posting-account=q2Yx1goAAACLCDPm5ErRBloUQAW5mFr6
NNTP-Posting-Host: 188.190.127.70
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <9993a360-c67f-4af0-9fd6-647f8402af66@googlegroups.com>
Subject: Big boobs Alexis silver get fuck by student
From: Bryce <bmcharg4684@gmail.com>
Injection-Date: Thu, 07 Mar 2013 14:49:09 +0000
Content-Type: text/plain; charset=ISO-8859-1

 Big boobs Alexis silver get fuck by student   http://t.co/IElgOm3n



From -7385842712468978133
X-Google-Thread: b5f693b149,be6b70dc8e5c1288,start
X-Google-Attributes: gidb5f693b149,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.75.82 with SMTP id a18mr1266622wiw.0.1365341639396;
        Sun, 07 Apr 2013 06:33:59 -0700 (PDT)
Path: p18ni42848wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!npeer.de.kpn-eurorings.net!
npeer-ng0.de.kpn-eurorings.net!news.n-ix.net!news.bawue.net!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Steve Stupple <steve@atari.org.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: ultrasatan
```

Date: 1 Apr 2013 13:22:13 GMT
Lines: 12
Message-ID: <798862988386515103.681759steve-atari.org.uk@news.individual.net>
Mime-Version: 1.0
X-Trace: individual.net GC6lZAMcqV7Gh95kR0VoJQp4/RE+cm/n0k/Z3kInuzM1Ma/fTk
Cancel-Lock: sha1:PIYV9s+xPdPHcGvFx09VGiB4dWE=
User-Agent: NewsTap/4.0.1 (iPad)
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit

Hi all

I've posted this question in atari age forums and emailed lotherik and I still don't have an answer.

My mega ste doesn't have an internal drive or the.mount or scsi adapter inside. If I get an ultrasatan and fit it internally, will I still be able to use the Dma for my link?

Would be nice so I can use US as a hard drive and still access cd drives.

Steve

From -2048023229305742235
X-Google-Thread: 109a67,b53b5139ac3ce45
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w1g2000hsg.googlegroups.com!not-for-mail
From: "JamesD" <jamesdier@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link 97 availability?
Date: 11 Apr 2007 13:24:26 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1176323066.425679.215320@w1g2000hsg.googlegroups.com>
References: <esn7jc$6ld$1@solaris.cc.vt.edu>
NNTP-Posting-Host: 88.106.88.182
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176323067 27770 127.0.0.1 (11 Apr 2007 20:24:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Apr 2007 20:24:27 +0000 (UTC)
In-Reply-To: <esn7jc$6ld$1@solaris.cc.vt.edu>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: w1g2000hsg.googlegroups.com; posting-host=88.106.88.182;
   posting-account=i2rPpAwAAADf0m90boOyXkxunnT3oqC9
Xref: g2news1.google.com comp.sys.atari.st.tech:859

```
On 7 Mar, 21:33, Ed <l...@vt.edu> wrote:
> There have been some postings recently in relation to the advantages of
> the Link 97 host adaptor over the ICD Link and Link 2 for certain SCSI
> applications requiring arbitration.  Are the Link 97 adaptors still
> available anywhere? The listings I was able to find at Wizztronics, Best
> Electronics, Atari Workshop, etc. all say they are sold out.  Anyone
> know of a source?  Perhaps there would be enough demand for it to be
> worthwhile to run off a batch of new DMA to SCSI adaptors that support
> arbitration if someone out there has the necessary skills.

Very hard to find, they sometimes appear on ebay, also bundled with an
ST (worth buying the ST just for the Link!!)

Alot seem to come up in germany so when doing an ebay search do a
worlwide one.




From 7385136443853097610
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!61.88.178.82.MISMATCH!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Thu, 12 Apr 2007 08:26:12 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
<2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
<L_aTh.2010$3P3.741@newsread3.news.pas.earthlink.net>
In-Reply-To: <L_aTh.2010$3P3.741@newsread3.news.pas.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 33
Message-ID: <461d5ff8$0$5744$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.206.71
X-Trace: 1176330233  5744 211.28.206.71
Xref: g2news1.google.com comp.sys.atari.st:9330 comp.sys.atari.st.tech:860

Derek Mark Edding wrote:
> Derryck Croker wrote:
>> On 2007-04-10 22:54:20 +0100, Derek Mark Edding <dreq@earthlink.net>
>> said:
>>
>>> My Falcon has a dead clock, and it has the MK48T87B.  I ordered a
>>> replacement online and received a Dallas DS12887+.
>>
>> Since you're obviously happy with a soldering iron and such, why not
>> consider taking the top off the NVRAM chip and wiring up a CR2032 coin
>> cell in a holder instead? This has been mentioned in here or in
>> c.s.a.tech many times before.
>
> Hi Derryck,
>
> This approach didn't work for me.  On advice in another message, I tried
> prying up the upper half of the MK48T87B.
>
> Unfortunately, I found that the battery and other components were
> embedded in solid plastic in the upper half.  It was filled with a kind
> of epoxy.  Prying it loose pulled its very thin leads out of the lower
> half of the chip, so there's nothing left to work with.
>
> I'm not sure if this is how they all are or not, but those leads are
> extremely fine and would have been difficult to solder.  I looked at the
> example image someone had posted, and the interior of my chip doesn't
> look anything like that.  There were no components mounted on the lower
> half.
>

Old Kiwi Proverb "Bugger"

Mark



From 2199798508347588762
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Thu, 12 Apr 2007 08:27:41 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <Vxabh.19903$w37.5059@trnddc08>
<1164924573.764464.190050@n67g2000cwd.googlegroups.com> <ekuuhs$1ak$00$1@news.t-
online.com> <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
<2MVSh.12029$M.11220@news-server.bigpond.net.au> <461CD169.1010307@earthlink.net>
In-Reply-To: <461CD169.1010307@earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 35
Message-ID: <461d6059$0$5744$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.206.71
X-Trace: 1176330329  5744 211.28.206.71
Xref: g2news1.google.com comp.sys.atari.st:9331 comp.sys.atari.st.tech:861
```

Derek Mark Edding wrote:
> Mark Bedingfield wrote:
>>>
>>> 1. This is pin-for-pin compatible with the MK48T87B, I hope. Is that
>>> right?
>>
>> Looks to be;
>>
>> http://tinyurl.com/34fgfv
>>
>> Personally I would (and will) desolder the IC. I have 2 of them to do
>> this week. Just remove the board and carefully (also quickly)
>> desolder. I am considering putting in a socket, but it will depend on
>> clearance under the keyboard for my stock model. Will probably socket
>> the towered Falcon. Considering the cost of a new Falcon board you
>> might want to take it to a electronics repair shop.
>>
>> <snip>
>>
>> Mark
>
> Thanks Mark.
>
> Mine is in the Falcon Rack case, so clearance isn't a problem.
>
> Fortunately there is space around the clock chip on the front of the
> motherboard so there's some room for work.
>
> 24 pin sockets are getting hard to find. I used to be able to buy one
> in town. Now I get to find out what it costs to ship a $2 part... :p

You can get a larger 40 pin socket and cut off the unwanted pins.
Another trick I will be using;-)

Mark

From 2744402104637282828
X-Google-Thread: 109a67,d2d1440102fc295d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Falcon clock chip
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.04.12.02.33.49.96118@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17

X-Trace:
lalincmlnekeejjflhbgfpgcdpepfmkgggenbefffgkkicoalnofmomaecmlnjkkimkcehligfmpdkbond
jdjcnligghdpgdfeehjgilmlgfdoiilfbhfpkalmepoechenfnojecgjgcfcij
NNTP-Posting-Date: Wed, 11 Apr 2007 19:33:45 MST
Date: Wed, 11 Apr 2007 22:33:49 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:862

Sorry, I missed the thread.

But...I recently had the same problem and let Alex at ATY Computers do the job for me - he desoldered the old chip, soldered in a new socket, etc. I bought the clock chip itself from Brad at Best Electronics. If/when it goes down again, I can easily replace it myself now.

I'd have to look it up, but (aside from S&H), I believe the cost was in the $40-50 range.

Just an option for people like me who can't solder without thermonuclear meltdowns occuring... :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -1517354508353398925
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!204.127.204.224.MISMATCH!wns14feed!
worldnet.att.net!attbi_s22.POSTED!53ab2750!not-for-mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Message-ID: <c33r139g3dcrilef6o4qig4af9vk1l0c4d@4ax.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
<9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
<1175672405.020305.7600@b75g2000hsg.googlegroups.com>
<mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
<1176272837.339002.317720@l77g2000hsb.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 57
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s22 1176347960 12.219.245.225 (Thu, 12 Apr 2007 03:19:20 GMT)
NNTP-Posting-Date: Thu, 12 Apr 2007 03:19:20 GMT
Organization: AT&T ASP.att.net

Date: Thu, 12 Apr 2007 03:19:20 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:863

On 10 Apr 2007 23:27:17 -0700, "PeP" <pep.fishmoose@gmail.com> wrote:

>> It's the best mod to do to a Falcon since the Centurbo is not
>> available, and CT060 is hard to find. The Mighty works with the Expose
>> card, Falcon Speed card, NOVA card, and what ever else you can stack
>> on top of it. Headers would have to be soldered to the top of the card
>> to fit the expansion. The jumper on the expansion bus is enabled on
>> the Mighty as well, so that trace must be cut if an expansion card is
>> installed.
>
>Not necessarily!!!! I used to own one. There were holes for the
>expansion connectors, but no signal lines!!!
>I don't think I was the only one..
>
>-- Peter

Yes, your right, I was thinking of the NOVA card adapter.
The Mighty does have the pins on top, and some of the lines must be
brought through to the top pins. Those can be found with an Ohm meter.
Thanks for pointing that out, and sorry for the mistake. It made me go
pull the Mighty out of a cabinet :)

Remember having stability issues with a Nemesis installed, and
replaced the 04 with a socket on the Mighty and tried many "04's".
Right now there is a TI SN7404N installed in the socket. AIRC, the HCT
did not work well. The best speed I could get was 20/40 and still have
DMA working. 24/24 would work, but not 24/48, crash every time.

Pretty sure I used the same clock patch Peter Green recommended, which
I think is also the one Doug Little included in the Afterburner Cook
Book. I think the Nemesis used a cap tied to ground off the DMA clock
in, that didn't work. Looking back at my notes, it looks like I only
ran a clock wire from the buffer mod to the inductor at the DMA clock
in with no cap or resistor.

I have uninstalled the Mighty, and cleaned the Falcon back into
standard configuration so I can start installing a CT060 in the
future. Wish I had kept better notes.

Also see a line I included that runs from a pin on the larger header
to a pin on the GAL closest the processor for some reason. I have a
half assed schematic I drew up, at least of all the traces I could
follow, and would have to look back on those notes to see why it is
there.

http://home.mchsi.com/~seasonediron/mighty_files/P4110004.jpg
http://home.mchsi.com/~seasonediron/mighty_files/P4110010.jpg
http://home.mchsi.com/~seasonediron/mighty_files/P4110012.jpg
http://home.mchsi.com/~seasonediron/mighty_files/P4110013.jpg
http://home.mchsi.com/~seasonediron/mighty_files/P4110014.jpg

http://home.mchsi.com/~seasonediron/mighty_files/P4110015.jpg
http://home.mchsi.com/~seasonediron/mighty_files/P4110016.jpg

Mike

From -1029340869550628875
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 12 Apr 2007 05:54:05 -0500
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: Cheshunt Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Thu, 12 Apr 2007 11:54:05 +0100
Message-ID: <2007041211540516667-derryckREMOVE@NOSPAMcixcouk>
References: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
<2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
<L_aTh.2010$3P3.741@newsread3.news.pas.earthlink.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Falcon Clock Chips Dying
User-Agent: Unison/1.7.9
Lines: 26
X-Trace: sv3-FOVICYBj86ei/mPStbrVLkefE8WMKQNkovLC/
73lFaqdrsE4w7ezGY4ibtQY0o39AtJmlWm3/b+hnt2!
6WBtwhnpVuPJ4UVSPw4aMxZqbkVqLEQNPnrPoIXDEHHzo9QXzhtDLm9zGw/kxxHHJ2UhCEnKkQ==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st:9332 comp.sys.atari.st.tech:864

On 2007-04-11 20:51:07 +0100, Derek Mark Edding <dreq@earthlink.net> said:

> This approach didn't work for me. On advice in another message, I
> tried prying up the upper half of the MK48T87B.
>
> Unfortunately, I found that the battery and other components were
> embedded in solid plastic in the upper half. It was filled with a kind
> of epoxy. Prying it loose pulled its very thin leads out of the lower
> half of the chip, so there's nothing left to work with.

Ouch! At least nothing was lost, apart from your time :-/

The NVRAM chip that I witnessed being replaced would have lent itself very well to this approach. Its replacement was sourced as a free sample from Maxim, I can't recall the actual number any more.

I would probably suggest desoldering the entire chip rather than bodging by cutting through/soldering to the original chip's pins. The risk of metal swarf...

--

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http://ccc.atari.org

From 7881869601867266491
X-Google-Thread: 109a67,d2d1440102fc295d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!bcklog2.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 12 Apr 2007 06:01:56 -0500
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: Cheshunt Computer Club
Newsgroups: comp.sys.atari.st.tech
Date: Thu, 12 Apr 2007 12:01:56 +0100
Message-ID: <2007041212015658230-derryckREMOVE@NOSPAMcixcouk>
References: <pan.2007.04.12.02.33.49.96118@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Falcon clock chip
User-Agent: Unison/1.7.9
Lines: 15
X-Trace:
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X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:865

On 2007-04-12 03:33:49 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

> Just an option for people like me who can't solder without thermonuclear
> meltdowns occuring... :)

I'd be quite happy about the soldering bit, it's all the work that's involved to get to the bottom of the motherboard that would put me off (especially with expansion bits attached!) :-)

--

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http://ccc.atari.org

```
From 8233670352301666894
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!y5g2000hsa.googlegroups.com!not-for-
mail
From: lyndonamsdon@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Date: 12 Apr 2007 11:15:08 -0700
Organization: http://groups.google.com
Lines: 25
Message-ID: <1176401708.482796.116370@y5g2000hsa.googlegroups.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
   <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
   <1175672405.020305.7600@b75g2000hsg.googlegroups.com>
   <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
   <1176272837.339002.317720@l77g2000hsb.googlegroups.com>
   <c33r139g3dcrilef6o4qig4af9vk1l0c4d@4ax.com>
NNTP-Posting-Host: 82.32.32.143
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176401709 3061 127.0.0.1 (12 Apr 2007 18:15:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Apr 2007 18:15:09 +0000 (UTC)
In-Reply-To: <c33r139g3dcrilef6o4qig4af9vk1l0c4d@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.7.12)
Gecko/20050919 Firefox/1.0.7,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y5g2000hsa.googlegroups.com; posting-host=82.32.32.143;
   posting-account=xEeu6AsAAACgOuJTGTx8Ul4SLL0AjYrR
Xref: g2news1.google.com comp.sys.atari.st.tech:866
```

I bought a tower'ed Falcon with MightySonic. I've added a Nemesis I had spare. 40/20 seems fine.

I've managed to get it working 50/25Mhz, but not perfect.

Trying to use Falcamp works for about 1 or 2 seconds then crashes.

Also, I can't run FARA at this speed (fast ram enabling program) as
it'll lock up straight away.

I might see if using the SDMA only works (playing something like a avr
file etc), it could be a problem communicating with DSP. I could also
play with different fast ram, perhaps that'll help but I have a
feeling the logic chips on the MS aren't up to the speed.

I did some alterations on the MS, I used the standard 7404 one I think
as it worked better for me. The one that came with it.

>From what I remember is that one of the gates on the 7404 on the MS
inverts the expansion bus clock line. What I did was bridge this, so
it wasn't in the clock path and used an inverted clock from the
Falcons clock patch on the motherboard to drive the expansion bus.
Make sense?!

Lyndon

From 3890676850623756138
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!wns13feed!worldnet.att.net!attbi_s21.POSTED!53ab2750!not-for-mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Message-ID: <takt13hdksgdpmeaohrekqab780hfe2ams@4ax.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
<9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
<1175672405.020305.7600@b75g2000hsg.googlegroups.com>
<mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
<1176272837.339002.317720@l77g2000hsb.googlegroups.com>
<c33r139g3dcrilef6o4qig4af9vk1l0c4d@4ax.com>
<1176401708.482796.116370@y5g2000hsa.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s21 1176425413 12.219.245.225 (Fri, 13 Apr 2007 00:50:13 GMT)
NNTP-Posting-Date: Fri, 13 Apr 2007 00:50:13 GMT
Organization: AT&T ASP.att.net
Date: Fri, 13 Apr 2007 00:50:13 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:867

On 12 Apr 2007 11:15:08 -0700, lyndonamsdon@hotmail.com wrote:

>I bought a tower'ed Falcon with MightySonic. I've added a Nemesis I
>had spare. 40/20 seems fine.
>
>I've managed to get it working 50/25Mhz, but not perfect.
>
>Trying to use Falcamp works for about 1 or 2 seconds then crashes.
>Also, I can't run FARA at this speed (fast ram enabling program) as
>it'll lock up straight away.
>
>I might see if using the SDMA only works (playing something like a avr
>file etc), it could be a problem communicating with DSP. I could also
>play with different fast ram, perhaps that'll help but I have a
>feeling the logic chips on the MS aren't up to the speed.
>
>I did some alterations on the MS, I used the standard 7404 one I think
>as it worked better for me. The one that came with it.
>
>>From what I remember is that one of the gates on the 7404 on the MS
>inverts the expansion bus clock line. What I did was bridge this, so
>it wasn't in the clock path and used an inverted clock from the
>Falcons clock patch on the motherboard to drive the expansion bus.
>Make sense?!
>
>Lyndon

Yes, jumping the clock signal over the inverter makes sense, and maybe
shifting ~2 or 3ns helped out. I don't have any kind of equipment to
really get too far into it aside from hacking :) Think at one time I
tried clocking the board right off the Nemesis.

The simms I have are 60ns, and the 030 is 50mhz. Best speed I got was
42, but suffered DMA troubles on the SCSI bus. 40 was pretty much
rock solid. Thought the same as you, and purchased some faster PALs
and MACH chip, but never found anyone to copy and burn the set for
me.

I recently purchased a bunch of 030 and 040 Mac accelerators and
variable oscillators, just to have them I guess. Never know when a
broken bone is going to lay one up for a while :)

Mike

From -9049758437996109908
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e65g2000hsc.googlegroups.com!not-for-mail
From: lyndonamsdon@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32

Date: 15 Apr 2007 03:59:15 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1176634755.828032.285970@e65g2000hsc.googlegroups.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
   <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
   <1175672405.020305.7600@b75g2000hsg.googlegroups.com>
   <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
   <1176272837.339002.317720@l77g2000hsb.googlegroups.com>
   <c33r139g3dcrilef6o4qig4af9vk1l0c4d@4ax.com>
   <1176401708.482796.116370@y5g2000hsa.googlegroups.com>
   <takt13hdksgdpmeaohrekqab780hfe2ams@4ax.com>
NNTP-Posting-Host: 82.32.32.143
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176634756 5591 127.0.0.1 (15 Apr 2007 10:59:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 15 Apr 2007 10:59:16 +0000 (UTC)
In-Reply-To: <takt13hdksgdpmeaohrekqab780hfe2ams@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-GB; rv:1.8.0.11) Gecko/
20070327 Ubuntu/dapper-security Firefox/1.5.0.11,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e65g2000hsc.googlegroups.com; posting-host=82.32.32.143;
   posting-account=xEeu6AsAAACgOuJTGTx8Ul4SLL0AjYrR
Xref: g2news1.google.com comp.sys.atari.st.tech:868

Hi Mike,

I was wondering, does it need FPM memory or can it take EDO? I guess it's FPM only, as 30 pin simms didn't come in EDO format (or did they?!). I was thinking about hardwiring a 72 pin simm onto it, probably need to make sure I get FPM.

I think I might have tried wiring the clock straight from the Nemesis, it may still be like that, I've forgotten now. Maybe if I find time over Summer I might try delaying the VIDEL/COMBEL or SDMA to see if I can get 50MHz working, but I have a feeling the FastRAM will never work at this speed.

From 4182091241265387440
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns14feed!worldnet.att.net!attbi_s21.POSTED!53ab2750!not-for-
mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Message-ID: <16u423ta859nk00vnp6brm9q0hlaompd0s@4ax.com>

References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
<9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
<1175672405.020305.7600@b75g2000hsg.googlegroups.com>
<mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
<1176272837.339002.317720@l77g2000hsb.googlegroups.com>
<c33r139g3dcrilef6o4qig4af9vk1l0c4d@4ax.com>
<1176401708.482796.116370@y5g2000hsa.googlegroups.com>
<takt13hdksgdpmeaohrekqab780hfe2ams@4ax.com>
<1176634755.828032.285970@e65g2000hsc.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 84
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s21 1176668089 12.219.245.225 (Sun, 15 Apr 2007 20:14:49 GMT)
NNTP-Posting-Date: Sun, 15 Apr 2007 20:14:49 GMT
Organization: AT&T ASP.att.net
Date: Sun, 15 Apr 2007 20:14:49 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:869

On 15 Apr 2007 03:59:15 -0700, lyndonamsdon@hotmail.com wrote:

>Hi Mike,
>
>I was wondering, does it need FPM memory or can it take EDO? I guess
>it's FPM only, as 30 pin simms didn't come in EDO format (or did
>they?!). I was thinking about hardwiring a 72 pin simm onto it,
>probably need to make sure I get FPM.
>
>I think I might have tried wiring the clock straight from the Nemesis,
>it may still be like that, I've forgotten now. Maybe if I find time
>over Summer I might try delaying the VIDEL/COMBEL or SDMA to see if I
>can get 50MHz working, but I have a feeling the FastRAM will never
>work at this speed.

Hi Lyndon,

I'm pretty ignorant about memory types, I do remember that 8 or 9 bit simms would work. Performance never changed swapping between 100ns and 60ns simm modules, AIRC.

My Mighty would work with the bus/cpu clocked at 24mhz. Never tried to skew the clock on that card to figure out where the misfire is. Since the bus would run at 24 ok, I'm assuming there are timing issues with the Mighty at 50, be it the fast ram, PGAs on the card, or bus interface. Think I remember reading some MOT specs, and deciding that the ones on the Mighty were not intended to run over 20mhz, but we know how that goes :) Like I said earlier, I purchased the faster chips, but never did anything with them. I keep a watch out for old stock or discarded EPROM burners and bus analyzers specific to the 030 and 040 with retirement in mind :)

I played with the Afterburner much more in that respect. They seem to function pretty much identical when it came to playing around with clock speeds. On the AB, I tried both 88915 and 88916 low skew clock distribution without better results. One provides a delayed BCLK for the 060 to use, as far as I got installing an 060 on the AB was the Falcon would boot off a diagnostic cartridge, but would crash right when TOS started to load. I don't do software (that i'd talk about), and know there is code in the first couple of lines that will crash the 060 unless modified. Messing around with the Milan and schematics Uwe provided, found there is also a state the 060 must be in on RST, and I didn't include that logic, which is likely more of the problem than TOS. Once I get the 060 adapter working on the Milan, I'd bet dollars (Euros?) to doughnuts that the AB could also be made to work with the 060. At one time Petr Selik (sp?) was going to send a modified 060 friendly version I could burn into a EPROM, but that was years ago, and never got a copy.

Cool, it just started hailing outside :)

So I'm thinking that the EDO memory alone wouldn't allow the Mighty to work at 50mhz, as that is what is used on the AB, without some form of bus timing logic. I have a couple of Apple 50mhz 040 cards that do not have 32 bit memory, all distribute the clocks with the 88916 low skew driver, and have a PAL on the board which I'd bet has something to do with bus logic. Even then, the 50mhz cards on the Quadras were always a bit flakey. The Quadras with a 25mhz bus worked well, but the speeders for the 33mhz bus Apples were always plug and pray.

Rodolphe Czuba is the guru when it comes to this stuff on most all Atari hardware. From what I can tell, he is able to get the high cpu speeds because of the programmable chips on the CT cards, and assume he takes care of bus timing, among other things that way with the different loads. I'd also bet that some of the timing issues can only be handled by inserting wait states, something we cannot do just hacking on the card.

Rodolphe said he was willing to look at some of my projects, but seemed leery about the time involved. He really isn't that expensive, and considering he could solve issues I've been messing around with for years in a day or so, I think that is the way to go. One has to remember, he also has a "real" job, and must pay bills and equipment cost, so it wouldn't be something I'd expect him to jump into, or do it for free.

I'm not into emulation, so if he ever gets a wild hair to build a dual 100 mhz 060 with twin DSPs, and the software to off load the system processes between them all, I'd be first in line :)

I'll bet all the hardware gurus get a good laugh reading all this hacking nonsense :)

Mike

```
From 6553842222043107438
X-Google-Thread: 109a67,ed09d796c3b7baa8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
l77g2000hsb.googlegroups.com!not-for-mail
From: "JamesD" <jamesdier@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Recovery
Date: 16 Apr 2007 05:51:47 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1176727907.621950.294220@l77g2000hsb.googlegroups.com>
References: <052Ch.10332$xJ6.410@newsfe14.lga>
NNTP-Posting-Host: 194.203.201.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176727907 16620 127.0.0.1 (16 Apr 2007 12:51:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 16 Apr 2007 12:51:47 +0000 (UTC)
In-Reply-To: <052Ch.10332$xJ6.410@newsfe14.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 GBIN-00037
Complaints-To: groups-abuse@google.com
Injection-Info: l77g2000hsb.googlegroups.com; posting-host=194.203.201.98;
   posting-account=i2rPpAwAAADf0m90boOyXkxunnT3oqC9
Xref: g2news1.google.com comp.sys.atari.st.tech:870

On 18 Feb, 20:49, "Chuck B" <caba...@cox.net> wrote:
> I have a hard drive here, that has scrambled directories, anyone know of
> good software that can help recover the data?

Try Diamond Edge, or ICD Pro tool (PRO version works with any
adapter).

Have fixed my garbled directories before.




From 5384687305909792292
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!2619dfb3!not-for-mail
From: Derek Mark Edding <dreq@earthlink.net>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
```

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
<2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
<L_aTh.2010$3P3.741@newsread3.news.pas.earthlink.net> <200704121154051667-derryckREMOVE@NOSPAMcixcouk>
In-Reply-To: <200704121154051667-derryckREMOVE@NOSPAMcixcouk>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 58
Message-ID: <hW6Xh.133$296.111@newsread4.news.pas.earthlink.net>
Date: Mon, 23 Apr 2007 18:29:33 GMT
NNTP-Posting-Host: 24.40.149.145
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1177352973 24.40.149.145 (Mon, 23 Apr 2007 11:29:33 PDT)
NNTP-Posting-Date: Mon, 23 Apr 2007 11:29:33 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st:9406 comp.sys.atari.st.tech:871

Derryck Croker wrote:
> On 2007-04-11 20:51:07 +0100, Derek Mark Edding <dreq@earthlink.net> said:
>
>> This approach didn't work for me. On advice in another message, I
>> tried prying up the upper half of the MK48T87B.
>>
>> Unfortunately, I found that the battery and other components were
>> embedded in solid plastic in the upper half. It was filled with a
>> kind of epoxy. Prying it loose pulled its very thin leads out of the
>> lower half of the chip, so there's nothing left to work with.
>
> Ouch! At least nothing was lost, apart from your time :-/
>
> The NVRAM chip that I witnessed being replaced would have lent itself
> very well to this approach. Its replacement was sourced as a free sample
> from Maxim, I can't recall the actual number any more.
>
> I would probably suggest desoldering the entire chip rather than bodging
> by cutting through/soldering to the original chip's pins. The risk of
> metal swarf...

In case anyone was staying awake nights wondering what had happened, my chip replacement surgery was a success.

Three of the pins stubbornly refused to give up their solder, so I used a chip puller to apply pressure to the side of the chip that had one remaining pin while heating the pin. This allowed me to pull one side of the chip. Then I heated the other two pins back and forth while continuing to tug on the chip until it gave way. I used some desoldering braid to remove the remaining solder so that the IC socket could be installed.

As someone else mentioned, a 40 pin socket can be shortened for use as a 24 pin socket. This works well with the sockets that have a plastic bridge across the middle; fortunately my nearby Radio Shack had one of these left.

I also used a brush and dust blaster to carefully remove all of the desoldering debris after I was done. There were several small bits that wandered down the circuit board as I was working.

After I had replaced the clock chip and powered up the first time, I thought something was b0rk3d because at the end of the boot process I had a small dialog pop up that said "AES Error" and had a single button labeled "Abort". Clicking this button just made the dialog reappear. But after I hit the reset button once, booting continued successfully to full completion.

I was able to set the date and time and save them, and saw the time moving forwards at the customary rate. I shut the power off for twenty minutes, powered up, and had the thrill of seeing that correct time was displayed. Hooray!

The only problem I have now is that whenever I tell someone about this achievement, they say "My G*d! You're still messing with one of those things? Don't you have anything better to do with your time?!" ;)

    -dreq

From 5341766554227718765
X-Google-Thread: 109a67,f3792892fa484c85,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news2.arglkargh.de!noris.net!storethat.news.telefonica.de!telefonica.de!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Hard Drive Partitions
From: not@onyournelly.com
Date: Fri, 27 Apr 2007 23:17:40 GMT
X-Newsreader: News Rover 11.3.2 (http://www.NewsRover.com)
Lines: 5
Message-ID: <46327831$0$31271$88260bb3@free.teranews.com>
NNTP-Posting-Date: 27 Apr 2007 22:24:50 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com comp.sys.atari.st.tech:872

Does anyone know if there is a software solution to enable the STe using TOS2.06 to display drive labels beyond the letter P limit? I know that Extendos allows this for a CD drive.

TIA

--

Posted via a free Usenet account from http://www.teranews.com

---

```
From -2302314694937345109
X-Google-Thread: 109a67,f3792892fa484c85
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Partitions
Date: Sat, 28 Apr 2007 07:58:33 +0200
Lines: 11
Message-ID: <59g649F2kcpboU1@mid.individual.net>
References: <46327831$0$31271$88260bb3@free.teranews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net q/afxI4MWwVL/QBmjcGspALo+oPaDH7od41hISM6rGiybWUK4=
User-Agent: Thunderbird 2.0.0.0 (X11/20070326)
In-Reply-To: <46327831$0$31271$88260bb3@free.teranews.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:873

not@onyournelly.com wrote:

> Does anyone know if there is a software solution to enable the STe using
> TOS2.06 to display drive labels beyond the letter P limit? I know that
> Extendos allows this for a CD drive.

For hard disk partitions this is possible with MiNT, MagiC or Big-DOS.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/
```

```
From -1228850629993243025
X-Google-Thread: 109a67,8719b2650f530c81,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns14feed!worldnet.att.net!attbi_s21.POSTED!53ab2750!not-for-
mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: MiNT installations
Message-ID: <vr9733ta52bk6v8fj6mb4khog56760lln2@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 41
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s21 1177791998 12.219.245.225 (Sat, 28 Apr 2007 20:26:38 GMT)
NNTP-Posting-Date: Sat, 28 Apr 2007 20:26:38 GMT
Organization: AT&T ASP.att.net
Date: Sat, 28 Apr 2007 20:26:38 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:874

It's been a while since manually installing MiNT on my Afterburner, so please bear with my ignorance :) Currently I don't have either machine up and going, but soon.

I have two projects that I would like to installed as much of the MiNT distribution libraries needed for networking and compiling ported source code for each specific machine.

The networking installation on my Afterburner is setup to use a SCSI Ether net adapter purchased from Anodyne and worked well with my Linksys router and cable modem. That machine only had a basic MiNT install, with NAES, NVDI, ect. I don't recall having much trouble getting it up and going, but now I would like to do the same on a CT060 Falcon and Milan.

I don't think I need the latest and greatest configuration, I don't do much if any actual coding, but do occasionally uses bits and pieces of source to play around with, and would like to be able to compile them. Of course I'd like to be able to compile many of the open source that have been ported over to my specific machines too.

Think once the CT060 is installed, setting up the rest MiNT will be much like the Afterburner. Think I read on one of the MiNT sites that there was now an installer that is utilized, and one must only download all the necessary archives. I'd appreciate any tips on setting up the CT060 with things like auto folder order and such too.

The Milan has an "OS" installation disk with a modified VDI and NAES. I'd like to utilize an ET4000 card, and have the version of NVDI that is suppose to support that chip set. I've only used NOVA drivers in the past, but thought I understood the latest version of NVDI will work as the VDI for the ET4000. The Milan wouldn't initialize the ET4000 in VGA mode, makes it a bit difficult to trouble shoot. Also on the Milan, I'm not sure if all is required is MiNT net drivers for a specific card, or if there are high lever drivers also needed as for the SCSI bios and sound card.

Tips, advice, answers to questions I didn't ask, or links would be appreciated :)
Thanks,
Mike

From -6562745794862656142

```
X-Google-Thread: 109a67,8719b2650f530c81
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!y80g2000hsf.googlegroups.com!not-for-
mail
From: PeP <pep.fishmoose@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MiNT installations
Date: 9 May 2007 04:37:10 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1178710629.940704.205150@y80g2000hsf.googlegroups.com>
References: <vr9733ta52bk6v8fj6mb4khog56760lln2@4ax.com>
NNTP-Posting-Host: 83.254.253.221
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1178710630 10382 127.0.0.1 (9 May 2007 11:37:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 9 May 2007 11:37:10 +0000 (UTC)
In-Reply-To: <vr9733ta52bk6v8fj6mb4khog56760lln2@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X; sv-se) AppleWebKit/
419 (KHTML, like Gecko) Safari/419.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y80g2000hsf.googlegroups.com; posting-host=83.254.253.221;
   posting-account=PnYnew0AAAD-38ylNnEdtQ-QEgx24-4A
Xref: g2news1.google.com comp.sys.atari.st.tech:875

Download a complete EasyMiNT distribution and install it on a clean
machine. Then add what you need to get graphics, sound etc. working.
Avoid old stuff or stuff which isn't compible with memory protection,
since memory protection is extremely valuable when learning to code C
(it usually prevents the machine from hanging completely when your
program did something bad).

>From your description, I was in the same position a few years ago, I
wanted to taste the open source unix candy and port stuff. I also
wanted to learn C, since I only knew GFA & assembler. A full blown
freemint/XaAES really opens up the sky. Suddently it's a "real"
computer again. Go for it.

-- Peter




From 8593557451231527223
X-Google-Thread: 109a67,c20a50b28248cbae,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe20.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Eithernet Card
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <6g47i.172434$nh4.103341@newsfe20.lga>
Date: Tue, 29 May 2007 21:16:51 -0400
NNTP-Posting-Host: 70.187.79.99
X-Complaints-To: admin@cox.net
X-Trace: newsfe20.lga 1180487810 70.187.79.99 (Tue, 29 May 2007 18:16:50 MST)
NNTP-Posting-Date: Tue, 29 May 2007 18:16:50 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:876

So I am looking for a eithernet card for the st any ideas?

From -5473451185991667203
X-Google-Thread: 109a67,c20a50b28248cbae
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!m36g2000hse.googlegroups.com!not-for-mail
From: JamesD <jamesdier@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eithernet Card
Date: 31 May 2007 04:49:52 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1180612191.957382.244710@m36g2000hse.googlegroups.com>
References: <6g47i.172434$nh4.103341@newsfe20.lga>
NNTP-Posting-Host: 194.203.201.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1180612199 16132 127.0.0.1 (31 May 2007 11:49:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 31 May 2007 11:49:59 +0000 (UTC)
In-Reply-To: <6g47i.172434$nh4.103341@newsfe20.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 GBIN-00036
Complaints-To: groups-abuse@google.com
Injection-Info: m36g2000hse.googlegroups.com; posting-host=194.203.201.98;
   posting-account=i2rPpAwAAADf0m90boOyXkxunnT3oqC9
Xref: g2news1.google.com comp.sys.atari.st.tech:877

On 30 May, 02:16, "Chuck B" <Caba...@cox.net> wrote:
> So I am looking for a eithernet card for the st any ideas?

check this thread out :

http://www.atariage.com/forums/index.php?showtopic=107645

```
From 1817779058114080112
X-Google-Thread: 109a67,56281a17106fdae5,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!newsfeed.kamp.net!
newsfeed.kamp.net!newsfeed.freenet.de!newsfeed1.eu.ignite.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Disk size limit on ACSI port
Date: Thu, 31 May 2007 21:21:11 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 55
Message-ID: <f3ne82$pi0$1@news.eunet.yu>
NNTP-Posting-Host: p-4.48.eunet.yu
X-Trace: news.eunet.yu 1180646471 26176 213.240.4.48 (31 May 2007 21:21:11 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 31 May 2007 21:21:11 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:878
```

Hi;

I am trying to substitute a 540 MB SCSI hard disk (IBM DSAS-3540) on my MegaST with a 2.1 GB one (IBM DORS-21360), so far with confusing results:

The disk is connected to the ACSI port of the Mega through a Ge-Soft adapter (unknown model, the one on a 10x6cm PCB containing, beside the main chip in a PLCC package, the parity chip and a couple of bus drivers, and two ACSI ports).

The ICD (V6.5.5) driver and the partitioning utility that has worked well with the smaller disk refuse to work with the larger one.

CBHD driver seems to work (almost) fine, except that its partitioning utility insists on making cluster sizes on the 2.1 GB disk twice as large as they need be (e.g. 2KB cluster on a 30MB partition), and that the Mint version that came with the only 68k version of XaAES now fail to work with any AES. I found that this version of Mint does not work with CBHD driver even on the smaller disk, which can probably be attributed to this buggy (pre)release of Mint but that knowledge do not help me much.

The SCSItools partitioning utility that comes with the Hushy driver (V6.14) warns that only the first 1GB of the hard disk will be recognized and fails to recognize partitions created with CBHDCONF partitioning utility, so that it won't install the driver. However, the Hushy driver itself, if manually put instead of CBHD.SYS, seems to work on the full 2.1GB disk size without any problems (the problematic Mint version works too).

The demo (V8.2) of HDDRUTIL warns of a 1GB disk limit on ACSI port and fails to recognize disk size (on a disk partitioned with CBHDCONF it reports 1GB disk size and some negative free space). The driver itself recognizes only those partitions created by CBHDCONF that fit inside the first 1 GB of the disk. Interestingly, an older version of HDDRUTIL (V7.5) correctly recognizes 2.1GB disk size but -only- if SCSIDRV.PRG had been previously activated. Ticking on the SCSI driver option for HDDriver does not help, and neither does ticking the ICD-compatible option. As I can not actually partition the disk with the demos of HDDriver I do not know how that would fare.

So, what would be a sensible course of action? It seems that currently I do not have a complete single-source solution (i.e. for usable results I have to combine CBHDCONF and HUSHI.SYS). I was thinking of getting the HDDriver (it takes significantly less memory then either CBHD or Hushy) and was surprised that its demos do not work correctly here.

It would almost be easierfor me if simply any driver refused to work because of a "1GB disk limit without ICD-compatible adapter" but CBHD and Hushy confuse the matter by actually working- or so they seem to be; I do not know how reliable any of them would be, concerning the circumstances.

Thanx in advance for any comment.

From -5691286681277954420
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Thu, 31 May 2007 23:19:48 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 74
Message-ID: <f3nl6k$37m$1@reader2.panix.com>
References: <f3ne82$pi0$1@news.eunet.yu>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader2.panix.com 1180653588 3318 166.84.1.3 (31 May 2007 23:19:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 May 2007 23:19:48 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:879

I think you need a full copy ofd HDDriver 7.I do have a registered copy of HDDriver 8, which does not work very well on a Stacy or a MegaSte, although Hddriver 7 works OK. The Mega STe has a 4 gig drive in it. Either version is a very nice program. Talk to Uwe about this, and I think you will succeed.

Jim

Djordje Vukovic <vdjole@EUnet.yu> writes:

: Hi;

: I am trying to substitute a 540 MB SCSI hard disk (IBM DSAS-3540) on my
: MegaST with a 2.1 GB one (IBM DORS-21360), so far with confusing results:

: The disk is connected to the ACSI port of the Mega through a Ge-Soft adapter
: (unknown model, the one on a 10x6cm PCB containing, beside the main chip in
: a PLCC package, the parity chip and a couple of bus drivers, and two ACSI
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: The ICD (V6.5.5) driver and the partitioning utility that has worked well
: with the smaller disk refuse to work with the larger one.
:
: CBHD driver seems to work (almost) fine, except that its partitioning
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: as they need be (e.g. 2KB cluster on a 30MB partition), and that the Mint
: version that came with the only 68k version of XaAES now fail to work with
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: to combine CBHDCONF and HUSHI.SYS). I was thinking of getting the HDDriver

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: surprised that its demos do not work correctly here.

: It would almost be easierfor me if simply any driver refused to work because
: of a "1GB disk limit without ICD-compatible adapter" but CBHD and Hushy
: confuse the matter by actually working- or so they seem to be; I do not know
: how reliable any of them would be, concerning the circumstances.

: Thanx in advance for any comment.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -2642490499440097675
X-Google-Thread: 109a67,c20a50b28248cbae
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe23.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <6g47i.172434$nh4.103341@newsfe20.lga>
<1180612191.957382.244710@m36g2000hse.googlegroups.com>
Subject: Re: Eithernet Card
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <zCJ7i.114239$NK5.1117@newsfe23.lga>
Date: Thu, 31 May 2007 20:19:42 -0400
NNTP-Posting-Host: 70.187.79.99
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1180657183 70.187.79.99 (Thu, 31 May 2007 17:19:43 MST)
NNTP-Posting-Date: Thu, 31 May 2007 17:19:43 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:880

Yes I know I posted 2nd in this thread
"JamesD" <jamesdier@yahoo.co.uk> wrote in message
news:1180612191.957382.244710@m36g2000hse.googlegroups.com...

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>
> check this thread out :
>
> http://www.atariage.com/forums/index.php?showtopic=107645
>

From -3539468818332016427
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe23.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
Subject: Re: Disk size limit on ACSI port
Lines: 107
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <kEJ7i.114240$NK5.20672@newsfe23.lga>
Date: Thu, 31 May 2007 20:21:36 -0400
NNTP-Posting-Host: 70.187.79.99
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1180657296 70.187.79.99 (Thu, 31 May 2007 17:21:36 MST)
NNTP-Posting-Date: Thu, 31 May 2007 17:21:36 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:881

I disagree. I have a mega STE with a 2 gig internal drive, using the atari scsi board, you can only format to 1 gig. But I am fine with this because I have a external 4 Gig drive, and 2 DVD roms, and a CD burner hooked up to it. I am using HDDriver 8
"Jim DeClercq" <jimd@panix3.panix.com> wrote in message
news:f3nl6k$37m$1@reader2.panix.com...
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>
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```
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> : (unknown model, the one on a 10x6cm PCB containing, beside the main chip
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>
> : Thanx in advance for any comment.
>
>
>
>
>
> --
> --
> /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
> \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>  X       against HTML mail     | Copy me into your ~/.signature|
> / \      and postings          | to help me spread!            |
> .
>
```

```
From -6384365407251305499
X-Google-Thread: 109a67,c20a50b28248cbae
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 03 Jun 2007 16:21:31 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <6g47i.172434$nh4.103341@newsfe20.lga>
<1180612191.957382.244710@m36g2000hse.googlegroups.com>
```

```
<zCJ7i.114239$NK5.1117@newsfe23.lga>
Subject: Re: Eithernet Card
Date: Sun, 3 Jun 2007 22:21:30 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <8sednfHep4tGrf7bnZ2dnUVZ8qCqnZ2d@eclipse.net.uk>
Lines: 24
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
JBf5OqA62dBe5RWoX3Eus5kFNJXBfPlaSEY4NBR1rpyT1Py24zseKmkYAPRmEPhaYabSthxyLl+w4Ji!
av1X9gI5yeTSsutGv6Zo3aueDwlMJrEV9wSisCC3K3KlIOQOurOruVva13rXz+YIJrS2hKqpQu2J!
rayCiISHT1uXHu/bhkS0
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:882


"Chuck B" <Cabacon@cox.net> wrote in message
news:zCJ7i.114239$NK5.1117@newsfe23.lga...
> Yes I know I posted 2nd in this thread
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> news:1180612191.957382.244710@m36g2000hse.googlegroups.com...
> > On 30 May, 02:16, "Chuck B" <Caba...@cox.net> wrote:
> >> So I am looking for a eithernet card for the st any ideas?
> >
> > check this thread out :
> >
> > http://www.atariage.com/forums/index.php?showtopic=107645
> >
>
>

That seems a ridiculous price. These should really be called EtherNeC (C for
cart port) , there are also EtherNeA that go on the ASCI port. Do folks
really need these cards. I think I have one or two "spare" but they are in
the UK, and shipping to the US, especially if you wanted the RTL Ethernet
cards as well might be expensive. If you have "real" SCSI adpators in place
I would have thought the Anodyne/Falleron SCSI MAC boxes were better value.




From 1014158736040281340
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
```

individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Mon, 04 Jun 2007 08:52:50 +0200
Lines: 19
Message-ID: <5chr62F313ab6U1@mid.individual.net>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com> <kEJ7i.114240$NK5.20672@newsfe23.lga>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net S8ic0ecoRRo1Vngzex84JQ44WFOId2NMqACr5Pgz1vN4P6InE=
User-Agent: Thunderbird 2.0.0.0 (X11/20070326)
In-Reply-To: <kEJ7i.114240$NK5.20672@newsfe23.lga>
Xref: g2news1.google.com comp.sys.atari.st.tech:883

Chuck B wrote:

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> scsi board, you can only format to 1 gig. But I am fine with this because I
> have a external 4 Gig drive, and 2 DVD roms, and a CD burner hooked up to
> it. I am using HDDriver 8

In general, in order to use the fully capacity of drives with more than 1 GB of capacity connected to the ACSI port you need an ICD Link or a Link96/97 host adapter. The STE's adapter can only access the first GByte of a drive.
Also note that some SCSI drives (e.g. some Quantum and IBM drives) require the computer to have a SCSI of its own, which is only provided by the Link96/97, but not by the ICD Link.

By the way, you can actually format a SCSI drive of more than 1 GByte, but when partitioning only the first GByte can be accessed. (Formatting a drive only makes sense if there are bad sectors, otherwise partitioning is sufficient.)

From -2547020997593909991
X-Google-Thread: 109a67,c20a50b28248cbae
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!k79g2000hse.googlegroups.com!not-for-mail
From: JamesD <jamesdier@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eithernet Card
Date: Mon, 04 Jun 2007 09:44:56 -0700
Organization: http://groups.google.com
Lines: 22
Message-ID: <1180975496.433690.92130@k79g2000hse.googlegroups.com>
References: <6g47i.172434$nh4.103341@newsfe20.lga>
   <1180612191.957382.244710@m36g2000hse.googlegroups.com>

```
   <zCJ7i.114239$NK5.1117@newsfe23.lga>
NNTP-Posting-Host: 194.203.201.98
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1180975496 3537 127.0.0.1 (4 Jun 2007 16:44:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 4 Jun 2007 16:44:56 +0000 (UTC)
In-Reply-To: <zCJ7i.114239$NK5.1117@newsfe23.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 GBIN-00037
Complaints-To: groups-abuse@google.com
Injection-Info: k79g2000hse.googlegroups.com; posting-host=194.203.201.98;
   posting-account=i2rPpAwAAADf0m90boOyXkxunnT3oqC9
Xref: g2news1.google.com comp.sys.atari.st.tech:884

On 1 Jun, 01:19, "Chuck B" <Caba...@cox.net> wrote:
> Yes I know I posted 2nd in this thread"JamesD" <jamesd...@yahoo.co.uk> wrote in
message
>
> news:1180612191.957382.244710@m36g2000hse.googlegroups.com...
>
>
>
> > On 30 May, 02:16, "Chuck B" <Caba...@cox.net> wrote:
> >> So I am looking for a eithernet card for the st any ideas?
>
> > check this thread out :
>
> >http://www.atariage.com/forums/index.php?showtopic=107645- Hide quoted text -
>
> - Show quoted text -

whoops

Have you had a look at netusbee?

http://hardware.atari.org/netusbee/netus.htm




From 3864640947888267524
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed.gamma.ru!Gamma.RU!
newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Fri, 8 Jun 2007 20:53:09 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
```

```
Lines: 51
Message-ID: <f4cfjh$67e$1@news.eunet.yu>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
NNTP-Posting-Host: p-4.62.eunet.yu
X-Trace: news.eunet.yu 1181335989 6382 213.240.4.62 (8 Jun 2007 20:53:09 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 8 Jun 2007 20:53:09 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:885

On 4 Jun 2007 08:52:50 +, Uwe Seimet  wrote:

>>Djordje Vukovic wrote:
>>I am trying to substitute a 540 MB SCSI hard disk (IBM DSAS-3540) on my
>>MegaST with a 2.1 GB one (IBM DORS-21360), so far with confusing results:
>>
>>The disk is connected to the ACSI port of the Mega through a Ge-Soft adapter
>>(unknown model, the one on a 10x6cm PCB containing, beside the main chip in
>>a PLCC package, the parity chip and a couple of bus drivers, and two ACSI
>>ports).
>>[...]
>>CBHD driver seems to work [...], except that its partitioning utility
>>insists on making cluster sizes on the 2.1 GB disk twice as large
>>as they need be (e.g. 2KB cluster on a 30MB partition),
>>[...]
>>The SCSItools partitioning utility that comes with the Hushy driver (V6.14)
>>[...]
>>fails to recognize partitions created with CBHDCONF partitioning utility,
>>so that it won't install the driver. However, the Hushy driver itself, if
>>manually put instead of CBHD.SYS, seems to work on the full 2.1GB disk
>>size without any problems
>>
>>The demo (V8.2) of HDDRUTIL warns of a 1GB disk limit on ACSI port and
>>fails to recognize disk size (
>>[...]
>>it reports 1GB disk size and some negative free space). The driver itself
>>recognizes only those partitions created by CBHDCONF that fit inside the
>>first 1 GB of the disk.  Interestingly, an older version of HDDRUTIL (V7.5)
>>correctly recognizes 2.1GB disk size but -only- if SCSIDRV.PRG had been
>>previously activated. Ticking on the SCSI driver option for HDDriver does
>>not help, and neither does ticking the ICD-compatible option. As I can not
>>actually partition the disk with the demos of HDDriver I do not know how
>>that would fare.
>
>In general, in order to use the fully capacity of drives with more than
>1 GB of capacity connected to the ACSI port you need an ICD Link or a
>Link96/97 host adapter. The STE's adapter can only access the first
>GByte of a drive.
>[...]
>By the way, you can actually format a SCSI drive of more than 1 GByte,
>but when partitioning only the first GByte can be accessed.
```

Uwe, can you please comment on the behviour of HDDRIVER in relation to my Ge-Soft host adapter (NOT the MegaSTE built-in adapter), for which I do not have any documentation- as CBHD and Hushy drivers seem to work on full 2.1GB, do I have an ICD compatible adapter or not? And why does the HDRUTIL of V7.5 recognize full disk size only if SCSIDRV had been previously activated, and HDRUTIL of V8.2 not even then, and neither does the HDDRIVER itself?

thanx;

From 2310123085103709904
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Sat, 09 Jun 2007 08:15:45 +0200
Lines: 19
Message-ID: <5cuushF3203edU1@mid.individual.net>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com> <kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net> <f4cfjh$67e$1@news.eunet.yu>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 3tz0ER/5b0V5BAbR+ad75gAb6ZEK302taHZt8x8UEEun8c3tw=
User-Agent: Thunderbird 2.0.0.0 (X11/20070326)
In-Reply-To: <f4cfjh$67e$1@news.eunet.yu>
Xref: g2news1.google.com comp.sys.atari.st.tech:886

Djordje Vukovic wrote:

> Uwe, can you please comment on the behviour of HDDRIVER in relation to my
> Ge-Soft host adapter (NOT the MegaSTE built-in adapter), for which I do not
> have any documentation- as CBHD and Hushy drivers seem to work on full 2.1GB,
> do I have an ICD compatible adapter or not? And why does the HDRUTIL of V7.5
> recognize full disk size only if SCSIDRV had been previously activated, and
> HDRUTIL of V8.2 not even then, and neither does the HDDRIVER itself?

As far as I know the GE adapter is not compatible to the ICD or Link96/97 adapters, which means that it does not support more than 1 GB with ACSI drives. Other users of this adapter, which is not widely used, should be able to comment on this.
Have you checked whether HuSHI and CBHD are actually able to correctly write more than 1 GB of data to the drive?

--

Dr. Uwe Seimet http://www.linkbylink.net/

```
From -5508227531794955881
X-Google-Thread: 109a67,c20a50b28248cbae
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 09 Jun 2007 02:23:50 -0500
From: "Dave Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <6g47i.172434$nh4.103341@newsfe20.lga>
<1180612191.957382.244710@m36g2000hse.googlegroups.com>
<zCJ7i.114239$NK5.1117@newsfe23.lga>
<1180975496.433690.92130@k79g2000hse.googlegroups.com>
Subject: Re: Eithernet Card
Date: Sat, 9 Jun 2007 00:23:42 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <M8adnZN7WdsbyPfbnZ2dnUVZ8ternZ2d@eclipse.net.uk>
Lines: 30
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-Djc+TK94u1hEqdcO3g3edJSwUHDBJgEt2nr0y8//
vm+raMkMpOslDtPrzkO8fJQGljpjlheI57a7+iv!EU9Zn/
JFTupgdacOLsqLtXYFZv0Wgxg+B7HAMTDW+dvmNbmq8/PVzMRuU/XHQ1n9pZm1lp/Uca9O!
sRWoKhYrUg5Qlvo/KazD
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:887

Any one got one of these yet??

"JamesD" <jamesdier@yahoo.co.uk> wrote in message
news:1180975496.433690.92130@k79g2000hse.googlegroups.com...
> On 1 Jun, 01:19, "Chuck B" <Caba...@cox.net> wrote:
>> Yes I know I posted 2nd in this thread"JamesD" <jamesd...@yahoo.co.uk>
>> wrote in message
>>
>> news:1180612191.957382.244710@m36g2000hse.googlegroups.com...
>>
>>
>>
>> > On 30 May, 02:16, "Chuck B" <Caba...@cox.net> wrote:
>> >> So I am looking for a eithernet card for the st any ideas?
>>
```

```
>> > check this thread out :
>>
>> >http://www.atariage.com/forums/index.php?showtopic=107645- Hide quoted
>> >text -
>>
>> - Show quoted text -
>
> whoops
>
> Have you had a look at netusbee?
>
> http://hardware.atari.org/netusbee/netus.htm
>
```

```
From 5710762304366795711
X-Google-Thread: 109a67,f4e79d3483468299,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cycny01.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc08.POSTED!aeaa3c92!not-for-mail
From: samf <sf0218@verizon.net>
User-Agent: Thunderbird 1.5.0.12 (Windows/20070509)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Recased Falcon
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <nMIai.939$xg4.908@trnddc08>
Date: Sun, 10 Jun 2007 01:49:07 GMT
NNTP-Posting-Host: 71.171.90.148
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1181440147 71.171.90.148 (Sat, 09 Jun 2007 21:49:07 EDT)
NNTP-Posting-Date: Sat, 09 Jun 2007 21:49:07 EDT
Xref: g2news1.google.com comp.sys.atari.st.tech:888
```

Hi Everyone.

I've moved the Falcon motherboard to a nice big tower case.

Everything is working fine but...I need some help on the Falcon motherboard.

Would someone be so kind as to write a step-by-step document on how to lead out all its connector, or point me to someone who could make the necessary cables and connectors?

I would most definitely be will to pay for the cables and connectors as my time is at a premium these days.

Thanks!

From -6085630988266234934
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!
newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Tue, 12 Jun 2007 00:26:47 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 38
Message-ID: <f4kp83$63t$1@news.eunet.yu>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
<f4cfjh$67e$1@news.eunet.yu> <5cuushF3203edU1@mid.individual.net>
NNTP-Posting-Host: p-4.53.eunet.yu
X-Trace: news.eunet.yu 1181608007 6269 213.240.4.53 (12 Jun 2007 00:26:47 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 12 Jun 2007 00:26:47 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:889

On 9 Jun 2007 08:15:45 +, Uwe Seimet wrote:
>Djordje Vukovic wrote:
>
>> Uwe, can you please comment on the behviour of HDDRIVER in relation to my
>> Ge-Soft host adapter (NOT the MegaSTE built-in adapter), for which I do not
>> have any documentation- as CBHD and Hushy drivers seem to work on full 2.1GB,
>> do I have an ICD compatible adapter or not? And why does the HDRUTIL of V7.5
>> recognize full disk size only if SCSIDRV had been previously activated, and
>> HDRUTIL of V8.2 not even then, and neither does the HDDRIVER itself?
>
>As far as I know the GE adapter is not compatible to the ICD or
>Link96/97 adapters, which means that it does not support more than 1 GB
>with ACSI drives. Other users of this adapter, which is not widely used,
>should be able to comment on this.
>Have you checked whether HuSHI and CBHD are actually able to correctly
>write more than 1 GB of data to the drive?

As far as I can tell, it works correctly. I have partitioned the disk
using the CBHD utility into 14 partitions ranging in size from 32MB to
256MB, copied the data from the old, smaller, disk (each partition is
now filled about 20-40%), and have been using it for some days now
with manually installed Hushy driver (interestingly, although Hushy
partitioning program does not recognize CBHD-created partitions, it
notes the presence of an installed driver and lets me configure it).
Files from any partition appear to be ok, and applications start
corectly. Check of the FAT and directory structures report no errors.

Apart from the disk drivers suites, none of which works completely to my satisfaction in this case, the only items that I have found to fail are PC-Ditto, which does not recognize the existence of disk at all (not that PC-ditto is of any real use), and the partitioning function of Diamond Edge 2.04 which reports that it can not read sector 0 of the disk; testing, defragmenting, etc. in Diamond Edge works correctly, though.

regards;

From -6307407614664843940
X-Google-Thread: 109a67,b9bb064cb3a6aa74,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!130.81.64.211.MISMATCH!cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe22.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: WTB: Mega STE AJAX/PAL Chip
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <k6nbi.176647$mJ1.16745@newsfe22.lga>
Date: Mon, 11 Jun 2007 21:59:45 -0400
NNTP-Posting-Host: 70.187.79.99
X-Complaints-To: admin@cox.net
X-Trace: newsfe22.lga 1181613584 70.187.79.99 (Mon, 11 Jun 2007 18:59:44 MST)
NNTP-Posting-Date: Mon, 11 Jun 2007 18:59:44 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:890

I am looking for the chips needed to upgrade the MEGA Ste To 1.44. Ajax HD controler, and the GAL/PAL chip also.

From 2227581189469029584
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Tue, 12 Jun 2007 07:40:49 +0200
Lines: 17
Message-ID: <5d6pv1F32nc5jU1@mid.individual.net>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
<f4cfjh$67e$1@news.eunet.yu> <5cuushF3203edU1@mid.individual.net>
<f4kp83$63t$1@news.eunet.yu>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net E9Pc/QI0buiOhM0jmdDqRA7Jg4MtxI+RHe+YEbFJ14nYyBD4w=
User-Agent: Thunderbird 2.0.0.0 (X11/20070326)
In-Reply-To: <f4kp83$63t$1@news.eunet.yu>
Xref: g2news1.google.com comp.sys.atari.st.tech:891

Djordje Vukovic wrote:

> As far as I can tell, it works correctly. I have partitioned the disk
> using the CBHD utility into 14 partitions ranging in size from 32MB to
> 256MB, copied the data from the old, smaller, disk (each partition is
> now filled about 20-40%), and have been using it for some days now
> with manually installed Hushy driver (interestingly, although Hushy
> partitioning program does not recognize CBHD-created partitions, it

You must have missed something, because one cannot configure CBHD with
HuSHI.
Anyway, if HuSHI can use the full drive capacity the host adapter must
be compatible with the ICD adapter.

--

Dr. Uwe Seimet http://www.linkbylink.net/

From -3717915479341813259
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 12 Jun 2007 12:35:57 -0500
From: "Dave Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
<f4cfjh$67e$1@news.eunet.yu> <5cuushF3203edU1@mid.individual.net>
<f4kp83$63t$1@news.eunet.yu> <5d6pv1F32nc5jU1@mid.individual.net>
Subject: Re: Disk size limit on ACSI port
Date: Tue, 12 Jun 2007 18:35:56 +0100
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <fc2dnYS7vLjgRPPbnZ2dnUVZ8q6unZ2d@eclipse.net.uk>
Lines: 25
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
YFSNOMwoilcY0K0LkTykFZxrG8L4s1oOSce2nHctO6Ak2kAUemEv6OcH5VEnInp5RdXB38uTutNJc7h!
VA7/k8hp/KIpYY2/vS6foqSw9VE36c32uPK7qRN9rV18GlxjSQfcjVKMlAv7Q1rIwQ5+qzmBvmLf!
xfxeJgtZ5lwvKxpK2igh
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:892


"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:5d6pv1F32nc5jU1@mid.individual.net...
> Djordje Vukovic wrote:
>
>> As far as I can tell, it works correctly. I have partitioned the disk
>> using the CBHD utility into 14 partitions ranging in size from 32MB to
>> 256MB, copied the data from the old, smaller, disk (each partition is
>> now filled  about 20-40%), and have been using it for some days now
>> with manually installed Hushy driver (interestingly, although Hushy
>> partitioning program does not recognize CBHD-created partitions, it
>
> You must have missed something, because one cannot configure CBHD with
> HuSHI.
> Anyway, if HuSHI can use the full drive capacity the host adapter must be
> compatible with the ICD adapter.
>
> --

Is HuSHI avaible to download or buy?

> ------------------------------------------------------------------------
>   Dr. Uwe Seimet                           http://www.linkbylink.net/




From 113250890982496725
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Tue, 12 Jun 2007 20:18:31 +0200
Lines: 10
Message-ID: <5d86bnF3400djU1@mid.individual.net>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
<f4cfjh$67e$1@news.eunet.yu> <5cuushF3203edU1@mid.individual.net>
<f4kp83$63t$1@news.eunet.yu> <5d6pv1F32nc5jU1@mid.individual.net>
<fc2dnYS7vLjgRPPbnZ2dnUVZ8q6unZ2d@eclipse.net.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 24Uw3iwjHV5f035hyuBrQQyiqlKKY7YqPQx8IS1hzr5DdwQb8=
User-Agent: Thunderbird 2.0.0.0 (X11/20070326)
In-Reply-To: <fc2dnYS7vLjgRPPbnZ2dnUVZ8q6unZ2d@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:893

Dave Wade wrote:

> Is HuSHI avaible to download or buy?

HuSHI was discontinued years ago, and as far as I know it is not
available to download/buy anymore.

--

   Dr. Uwe Seimet   http://www.linkbylink.net/

From -6604266892038657270
X-Google-Thread: 109a67,bec07808355ea38f,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe13.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: FS: ICD Host Adapter
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Message-ID: <HKJbi.176$dC2.167@newsfe13.lga>
Date: Tue, 12 Jun 2007 23:44:41 -0400
NNTP-Posting-Host: 70.187.79.99
X-Complaints-To: admin@cox.net
X-Trace: newsfe13.lga 1181706279 70.187.79.99 (Tue, 12 Jun 2007 20:44:39 MST)
NNTP-Posting-Date: Tue, 12 Jun 2007 20:44:39 MST

Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:894

I am selling a ICD host adapter interface. I will sell it for a offer or trade for other Atari Stuff

---

From -964074675498031089
X-Google-Thread: 109a67,aa3c7888bed2e4d8,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe23.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: FS: Stuff
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Message-ID: <NB1ci.122206$NK5.19120@newsfe23.lga>
Date: Wed, 13 Jun 2007 22:20:32 -0400
NNTP-Posting-Host: 70.187.79.99
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1181787629 70.187.79.99 (Wed, 13 Jun 2007 19:20:29 MST)
NNTP-Posting-Date: Wed, 13 Jun 2007 19:20:29 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:895

Atari ST:

1 Mono Monitor *
1 Color Monitor Old Style *
1 Color Monitor New Style Broken Case *
1 Hippo Digitizer Atari ST, new in box. *
1 SF 314 Drive Old Stylen *
1 ICD Host Adapter Only

Atari 8 Bit:

3 800xl *
2 Commodore 1701 Monitor *
1 Commodore 1702 Monitor *
1 Commodore 1084s Monitor *
1 Supra MMP Printer Interface new in Box *
1 Atari Touch Tablet
2 Supra MMP

2 graphix AT
1 Star Raiders Pad
1 1050 US Doubbler No Cables *
1 Indust GT No Cables *
1 XEP 80 No Power Cable *
1 SX 212 Modem No Power Cable *

Software:

2 Habba Personal Information and Phone Dialer ST

Books:

1 The Atari St Book, Secrets and Hints for 520 1040, and Mega ST
1 Atari St Subjects

Apple 2 Software All New In BOX sealed:

1 Infidel Infocom APPLE II
1 Enchanter Infocome Apple ii

C64 Software All New In BOX Sealed:

1 Infidel Infocom C64
1 Hard Hat mac EA c64
1 Trivia Fever c64
1 Breakthrough In The Ardennes

1 Seastalker Infocom c64
2 Springboard Clip Art Collecntion 1 Use with The Newsroom c64
1 Dallas Quest c64

1 Printshop graphics library Disk 3 c64

I am taking Offers on it all. Message me here or e-mail me.

From -6449212920082210980
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!solnet.ch!solnet.ch!newsfeed.freenet.de!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Fri, 15 Jun 2007 20:05:09 +0000 (UTC)

Organization: Public news server of EUnet Yugoslavia
Lines: 36
Message-ID: <f4urdh$jq3$1@news.eunet.yu>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
<f4cfjh$67e$1@news.eunet.yu>
<5cuushF3203edU1@mid.individual.net> <f4kp83$63t$1@news.eunet.yu>
<5d6pv1F32nc5jU1@mid.individual.net>
NNTP-Posting-Host: p-4.33.eunet.yu
X-Trace: news.eunet.yu 1181937909 20291 213.240.4.33 (15 Jun 2007 20:05:09 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 15 Jun 2007 20:05:09 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:896

On 12 Jun 2007 07:40:49 , Uwe Seimet wrote:
>Djordje Vukovic wrote:
>
>> As far as I can tell, it works correctly. I have partitioned the disk
>> using the CBHD utility into 14 partitions ranging in size from 32MB to
>> 256MB, copied the data from the old, smaller, disk (each partition is
>> now filled about 20-40%), and have been using it for some days now
>> with manually installed Hushy driver (interestingly, although Hushy
>> partitioning program does not recognize CBHD-created partitions, it
>
>You must have missed something, because one cannot configure CBHD with
>HuSHI.

Sorry, I did not express myself clearly. What I did was to partition the disk using CBHDCONF and install CBHD driver. It worked, but I experienced some problems with Mint (see below). Then I tried SCSITOOLS from the Hushi suite. It warned that it would ignore disk size above 1GB, did not want to display partitions created by CBHDCONF, and did not want to install Hushi driver, saying that there are no convenient partitions to do so. Then I copied HUSHI.SYS to C partition and edited the boot sector, substituting CBHD with HUSHI, and adjusting the checksum so that the partition would remain bootable. After restarting the machine, Hushi driver worked fine, and SCSITOOLS recognized its presence and let me configure it to my liking.

>Anyway, if HuSHI can use the full drive capacity the host adapter must
>be compatible with the ICD adapter.

I suppose so, but why then doesn't HDDRIVER recognize that? Maybe this adapter is somehow 'incompletely' compatible with ICD? Anyway, I think I will stay with Hushi for the time being- it simply works. I needed to change from CBHD to Hushi because, for some reason, the last ST-compatible version of Mint + XaAES crashes on startup with CBHD, but works fine with Hushi (do not know why, as far as I can tell both drivers are configured similarily).

regards;

From -2806546205719224013
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
Date: Sat, 16 Jun 2007 08:50:50 +0200
Lines: 11
Message-ID: <5dhfiaF33pjp7U1@mid.individual.net>
References: <f3ne82$pi0$1@news.eunet.yu> <f3nl6k$37m$1@reader2.panix.com>
<kEJ7i.114240$NK5.20672@newsfe23.lga> <5chr62F313ab6U1@mid.individual.net>
<f4cfjh$67e$1@news.eunet.yu> <5cuushF3203edU1@mid.individual.net>
<f4kp83$63t$1@news.eunet.yu> <5d6pv1F32nc5jU1@mid.individual.net>
<f4urdh$jq3$1@news.eunet.yu>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net oxiBzFb5//DYivmM5CRzmAkmaQYz8Qk1r2YfMHpvpxddLehzY=
User-Agent: Thunderbird 2.0.0.0 (X11/20070326)
In-Reply-To: <f4urdh$jq3$1@news.eunet.yu>
Xref: g2news1.google.com comp.sys.atari.st.tech:897

Djordje Vukovic wrote:

> I suppose so, but why then doesn't HDDRIVER recognize that? Maybe this
> adapter is somehow 'incompletely' compatible with ICD? Anyway, I think I

I have no idea, but maybe others who have the same adapter can comment
on it.

--

Dr. Uwe Seimet http://www.linkbylink.net/

From -1667897418656130819
X-Google-Thread: 109a67,cbf6da8250421c25,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q75g2000hsh.googlegroups.com!not-for-
mail
From: charlie <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: pascal experience?
Date: Mon, 18 Jun 2007 17:28:51 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <1182212931.232308.27890@q75g2000hsh.googlegroups.com>
NNTP-Posting-Host: 69.156.7.64
Mime-Version: 1.0

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1182212931 28284 127.0.0.1 (19 Jun 2007 00:28:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 19 Jun 2007 00:28:51 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT
5.1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q75g2000hsh.googlegroups.com; posting-host=69.156.7.64;
   posting-account=OZfT5QwAAABCEikAjtcHSrHHJ_aupnRT
Xref: g2news1.google.com comp.sys.atari.st.tech:898

hi all, i have recently decided that gfa was not a suffienct language
to program with and have since then made a change to pascal...good
grief what a tangled mess!!!!!!! , but........
if any one is willing ,who reads this,and  can offer advice in any
way
shape or form .... towards a practical approch to pascal programming
on the atari , i will gladly accept...

a little reference and guidence needed


thanks
charles




From 4912669945469663033
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!fdn.fr!
news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
From: J.-Luc <Myname.Mysurname@myisp>
Organization: Cejiel & Co
User-Agent: Troll 1.2.1 [Atari/MagiC]
References: <fc2dnYS7vLjgRPPbnZ2dnUVZ8q6unZ2d@eclipse.net.uk>
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
Date: 23 Jun 2007 21:30:23 GMT
Lines: 18
Message-ID: <467d90ef$0$25914$ba4acef3@news.orange.fr>
NNTP-Posting-Date: 23 Jun 2007 23:30:23 CEST
NNTP-Posting-Host: 81.251.248.23
X-Trace: 1182634223 news.orange.fr 25914 81.251.248.23:1200
X-Complaints-To: abuse@orange.fr
Xref: g2news1.google.com comp.sys.atari.st.tech:899

Dave Wade a �crit :
>
```

>
> Is HuSHI avaible to download or buy?
>

Hello Dave,

Is the adress into "From :" your real one ?
Otherwise, could you mail me directly ?

Regards,

J.-Luc
--
"From" is invalid. In order to answer directly, replace :
Myname= Jean-Luc ; Mysurname= Ceccoli ; myisp= wanadoo.fr

From 80806701373537542
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Jun 2007 09:18:25 -0500
From: "Dave Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <fc2dnYS7vLjgRPPbnZ2dnUVZ8q6unZ2d@eclipse.net.uk>
<467d90ef$0$25914$ba4acef3@news.orange.fr>
Subject: Re: Disk size limit on ACSI port
Date: Sun, 24 Jun 2007 15:18:21 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <b9adnUR7p_2v4OPbnZ2dnUVZ8vydnZ2d@eclipse.net.uk>
Lines: 26
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-BU3fUU6K4VGv2UQ3snASUjSLhn97ZFiBUdRxRxlm/l/
lZZ2hZp2fbZoaLENd88efXMjJg15RgK0m1BH!6+1F6XIfZiR6inZR2ZwmbJu7zYBHb9Auc/
dtxh8VUFHiArHtTAfJh/rms14ZLzLyxjgf8RfXZPjy!kTEoDj67zzvtwBLmm7tP
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:900

"J.-Luc" <Myname.Mysurname@myisp> wrote in message

```
news:467d90ef$0$25914$ba4acef3@news.orange.fr...
> Dave Wade a �crit :
>>
>>
>> Is HuSHI avaible to download or buy?
>>
> Hello Dave,
>
> Is the adress into "From :" your real one ?
> Otherwise, could you mail me directly ?
>

Its "one of many", so feel free to send it something...

> Regards,
>
> J.-Luc
> --
> "From" is invalid. In order to answer directly, replace :
> Myname= Jean-Luc ; Mysurname= Ceccoli ; myisp= wanadoo.fr
>
>




From 6563632447316539320
X-Google-Thread: 109a67,56281a17106fdae5
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk size limit on ACSI port
From: J.-Luc <Myname.Mysurname@myisp>
Organization: Cejiel & Co
User-Agent: Troll 1.2.1 [Atari/MagiC]
References: <b9adnUR7p_2v4OPbnZ2dnUVZ8vydnZ2d@eclipse.net.uk>
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
Date: 24 Jun 2007 18:38:06 GMT
Lines: 13
Message-ID: <467eba0e$0$25917$ba4acef3@news.orange.fr>
NNTP-Posting-Date: 24 Jun 2007 20:38:06 CEST
NNTP-Posting-Host: 86.200.226.110
X-Trace: 1182710286 news.orange.fr 25917 86.200.226.110:1041
X-Complaints-To: abuse@orange.fr
Xref: g2news1.google.com comp.sys.atari.st.tech:901

Dave Wade a �crit :
>
>
> Its "one of many", so feel free to send it something...
```

```
>
Ok, then, have a look into it. ;-)

J.-Luc
--
"From" is invalid. In order to answer directly, replace :
Myname= Jean-Luc ; Mysurname= Ceccoli ; myisp= wanadoo.fr




From -4912620446143112577
X-Google-Thread: 109a67,ba82de4091b92507,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsgate.cistron.nl!xs4all!feeder.news-
service.com!zen.net.uk!dedekind.zen.co.uk!nntp-peering.plus.net!ptn-nntp-
feeder01.plus.net!ptn-nntp-spool01.plus.net!ptn-nntp-reader02.plus.net!not-for-
mail
Date: Tue, 26 Jun 2007 19:50:12 +0100
From: Derek Stewart <derek@holbornview.force9.co.uk>
User-Agent: Thunderbird 2.0.0.4 (Windows/20070604)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Meag ST4 Video Connections
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <46815fef$0$8734$ed2619ec@ptn-nntp-reader02.plus.net>
Organization: Customer of PlusNet plc (http://www.plus.net)
NNTP-Posting-Host: a30d0d84.ptn-nntp-reader02.plus.net
X-Trace: DXC=li40R1fjbTn2OXD8A<kZBhigd3Y`7Rb;n37XnI;
[OUCdG`jPeGcW;ik36UQI4;KiOd]81]iYmnL_h:=[Q=NFXfgd
X-Complaints-To: abuse@plus.net
Xref: g2news1.google.com comp.sys.atari.st.tech:902

Does anyone know the video connections to connect a Mega ST4 to Phillips CM8533
RGB Monitor.

The CM8533 has a SCART and 8 pin D RGB connector on the back of the monitor.

I can solder the cable my self, if I know what the connections on the CM8533 are.

Derek


From 1819877939191245829
X-Google-Thread: 109a67,ba82de4091b92507
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.germany.com!
storethat.news.telefonica.de!telefonica.de!newsfeed.arcor.de!newsspool3.arcor-
```

online.net!news.arcor.de.POSTED!not-for-mail
Date: Tue, 26 Jun 2007 21:30:04 +0200
From: Bernd Mueller <ragnar76@googlemail.com>
User-Agent: Thunderbird 2.0.0.4 (X11/20070615)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Meag ST4 Video Connections
References: <46815fef$0$8734$ed2619ec@ptn-nntp-reader02.plus.net>
In-Reply-To: <46815fef$0$8734$ed2619ec@ptn-nntp-reader02.plus.net>
Content-Type: text/plain; charset=UTF-8; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <4681695c$0$6439$9b4e6d93@newsspool2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 26 Jun 2007 21:30:37 CEST
NNTP-Posting-Host: 30bbbc71.newsspool2.arcor-online.net
X-Trace:
DXC=^A=Y^i0^EVFlU`@c^jLCbJA9EHlD;3YcB4Fo<]lROoRA8kF<OcfhCOKZll1TGmIJBHD:XkQ=1d<dM\
PEDHjdSLdCnS9;k5T[J6B
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com comp.sys.atari.st.tech:903

Hi there,

Derek Stewart schrieb:
> I can solder the cable my self, if I know what the connections on the
> CM8533 are.

Yes,you can do it by yourself. I don't know the onitor but the scart connector
should be perfect.

bye
Bernd.

From -8967022742600943563
X-Google-Thread: 109a67,99906c364e104952,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe20.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <Cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: St Guild BBS!
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <2kCgi.194978$nh4.30891@newsfe20.lga>
Date: Wed, 27 Jun 2007 19:23:48 -0400
NNTP-Posting-Host: 70.187.79.99

X-Complaints-To: admin@cox.net
X-Trace: newsfe20.lga 1182986622 70.187.79.99 (Wed, 27 Jun 2007 16:23:42 MST)
NNTP-Posting-Date: Wed, 27 Jun 2007 16:23:42 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:904

Everyone is welcome to log onto the ST Guild BBS!

telnet:://stguild-bbs.dyndns.org

4 Gigs Of St, and 8-Bit files. Running on and Atari ST. Currently on a MEGA 2.

From 6928601109633285328
X-Google-Thread: 109a67,b9bb064cb3a6aa74
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!m36g2000hse.googlegroups.com!not-for-mail
From: SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB: Mega STE AJAX/PAL Chip
Date: Wed, 04 Jul 2007 10:37:43 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1183570663.605740.141840@m36g2000hse.googlegroups.com>
References: <k6nbi.176647$mJ1.16745@newsfe22.lga>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1183570663 2022 127.0.0.1 (4 Jul 2007 17:37:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Jul 2007 17:37:43 +0000 (UTC)
In-Reply-To: <k6nbi.176647$mJ1.16745@newsfe22.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m36g2000hse.googlegroups.com; posting-host=80.203.40.62;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:905

On Jun 12, 3:59 am, "Chuck B" <Caba...@cox.net> wrote:
> I am looking for the chips needed to upgrade the MEGA Ste To 1.44. Ajax HD
> controler, and the GAL/PAL chip also.

I bought the same chips you're asking for from Best electronics.
Check out their website: http://www.best-electronics-ca.com/
There's also contact information there.

After upgrading my Mega STe with those chips I've been able to use HD floppy disks using a standard HD disk drive for PCs.

Hallvard

```
From 935363327296922146
X-Google-Thread: 109a67,e4622dd87dacfa7a,start
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o61g2000hsh.googlegroups.com!not-for-
mail
From:  SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: EtherNEA for MegaSTe
Date: Wed, 04 Jul 2007 10:56:38 -0700
Organization: http://groups.google.com
Lines: 30
Message-ID: <1183571798.395037.170980@o61g2000hsh.googlegroups.com>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1183571798 5164 127.0.0.1 (4 Jul 2007 17:56:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Jul 2007 17:56:38 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: o61g2000hsh.googlegroups.com; posting-host=80.203.40.62;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:906
```

I would like to add Ethernet capabilities to my Mega STe, but since I'll be using the ACSI port for a Link 97 with the ability to connect several devices to it and the cartridge port with several devices as well the current solutions won't work for me.

That's why I've been looking at the Ethernea adapter for use with an NE2000 compatible ISA networking card. Since I won't be needing the built-in MegaSTe SCSI/ACSI adapter I was thinking that I could use it for networking instead.

There's also an "Ethernet adapter II", but I don't know much about it. Unfortunately neither Elmar Hilgart nor Thomas Redelberger will reply my email messages where I'm asking for more information, and the PCB layout/schematics aren't readily available.

Here are the sites I've found:

http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm

(EtherNEA/EtherNEC adapters)
http://www.asamnet.de/~hilgarte/ (EtherNEA and Ethernet adapter II)

... hmmm.. come to think of it, those adapters are made for the *ACSI* port, not the *SCSI* port which apparently is what the built-in MegaSTE hard drive interface delivers (since I have a standard SCSI hard drive connected to it), but still, isn't the port which the internal hard drive interface ACSI?

Hallvard

From -5609265633542075645
X-Google-Thread: 109a67,b9bb064cb3a6aa74
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w5g2000hsg.googlegroups.com!not-for-mail
From: SixteenThirtytwo <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB: Mega STE AJAX/PAL Chip
Date: Wed, 04 Jul 2007 11:23:27 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1183573407.467049.24600@w5g2000hsg.googlegroups.com>
References: <k6nbi.176647$mJ1.16745@newsfe22.lga>
   <1183570663.605740.141840@m36g2000hse.googlegroups.com>
NNTP-Posting-Host: 80.203.40.62
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1183573407 29770 127.0.0.1 (4 Jul 2007 18:23:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Jul 2007 18:23:27 +0000 (UTC)
In-Reply-To: <1183570663.605740.141840@m36g2000hse.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: w5g2000hsg.googlegroups.com; posting-host=80.203.40.62;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:907

Oh, by the way...
if you have a GAL programmer (or know someone who has) you can apparently program our own by downloading the data from here:
http://www.czuba-tech.com/old/museum.htm

(scroll down almost to the bottom of the page where it says "GAL files for ST (MSTE FPU, Mode2.6, Mode HD)")

I haven't tried it myself as I bought the pre-programmed GAL (PAL?)

chips from Best electronics, but it might prove to be a solution if
they don't have them.
That only leaves the AJAX chip.

Hallvard

From -2769424950039344956
X-Google-Thread: 109a67,ba82de4091b92507
X-Google-Attributes: gid109a67,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-sjc-09!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "TjLaZer" <tjlazer@rainierspamconnect.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Meag ST4 Video Connections
Date: Wed, 4 Jul 2007 14:15:28 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <138o3fmob5ihs10@corp.supernews.com>
References: <46815fef$0$8734$ed2619ec@ptn-nntp-reader02.plus.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: g2news1.google.com comp.sys.atari.st.tech:908

See here:

http://www.atari-forum.com/viewtopic.php?t=11413

"Derek Stewart" <derek@holbornview.force9.co.uk> wrote in message
news:46815fef$0$8734$ed2619ec@ptn-nntp-reader02.plus.net...
> Does anyone know the video connections to connect a Mega ST4 to Phillips
> CM8533 RGB Monitor.
>
> The CM8533 has a SCART and 8 pin D RGB connector on the back of the
> monitor.
>
> I can solder the cable my self, if I know what the connections on the
> CM8533 are.
>
> Derek

From -8339724571088128517
X-Google-Thread: 109a67,259bf035cd58b52e

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!
news3.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (ciguli miguli)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: Sat, 30 Dec 2006 19:37:45 +0000 (UTC)
Organization: T-Com
Lines: 22
Message-ID: <en6f68$o27$1@ss408.t-com.hr>
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
NNTP-Posting-Host: 83-131-173-190.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1167507465 24647 83.131.173.190 (30 Dec 2006 19:37:45 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sat, 30 Dec 2006 19:37:45 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news2.google.com comp.sys.atari.st.tech:455


i think it was on aniplay.atari.org/eiffel


On 28 Dec 2006 06:04:38 , "SixteenThirtytwo"  wrote:
>I'm considering building an Eiffel board, which I understand is a GPL
>(General public license), and I've been looking for information enough
>to make one myself.
>
>Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
>nothing, and none of the other sites that show up after a Google search
>contain the PCB layout (so I can make my own PCB). Where can I find
>*all* the files needed to make one of these?
>
>I'm also wondering if it can be used with a Mega STe, and if there is a
>socket on the board that will allow for a standard Atari ST mouse as
>well as a PS/2 mouse?
>
>
>Hallvard
>
>.



From 1871785213955673896
X-Google-Thread: 109a67,8c77a23cb2357ed,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-
mail
From: "mons2b" <blackterminal@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: German Mega ST 2
```

Date: 3 Jan 2007 17:59:29 -0800
Organization: http://groups.google.com
Lines: 28
Message-ID: <1167875969.228416.310020@v33g2000cwv.googlegroups.com>
NNTP-Posting-Host: 219.89.148.219
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1167875974 11087 127.0.0.1 (4 Jan 2007 01:59:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 Jan 2007 01:59:34 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; WOW64;
SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04320; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=219.89.148.219;
   posting-account=4V6Npg0AAAASKpYlb61TQwvi96YL--Ko
Xref: g2news2.google.com comp.sys.atari.st.tech:456

Hello peoples,

Your knowledge please. I have just received a German Issue Mega ST 2.
It
appears to have some mods. Some kind of small IC in a tiny board
soldered
directed on top of the CPU. Plus a largish square board piggy backing
the
expansion socket. Its marked "Hyper Speed" on the first part and has
another
part that appears to have a 286 chip on it? Chip branded as "Harris".
So is
this getup just some kind of IBM compatiable hardware or is it a
floating
point gadget as well? There are two leeds also connected to two pins of
the
CPU.
So next question is there some kind of english software that I could
use to
take avantage of the extra gadgetry? Also is it hard to change roms
(can I use standard 520ST roms?) so that my desktop is in english and
not german? Thanks for your help guys. :-)

John Whitfield
NEW ZEALAND

PS has german keyboard with "Z" and "Y" swapped around from usual places

---

From 463781818955709873
X-Google-Thread: 109a67,8c77a23cb2357ed
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German Mega ST 2
Date: 4 Jan 2007 10:00:49 GMT
Organization: discworld.dascon.de - private site
Lines: 31
Message-ID: <5041ihF1dmq6eU1@mid.individual.net>
References: <1167875969.228416.310020@v33g2000cwv.googlegroups.com>
X-Trace: individual.net n5yNJNhcwgBU6g7iQok1lQhEtG9XCZS83Qng7RZark0lKGaxBj
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:457

In article <1167875969.228416.310020@v33g2000cwv.googlegroups.com>,
mons2b <blackterminal@gmail.com> wrote:
>Hello peoples,
>
>Your knowledge please. I have just received a German Issue Mega ST 2.
>It
>appears to have some mods. Some kind of small IC in a tiny board
>soldered
>directed on top of the CPU.

A 74LS74? That would be the "blitter fix", that came pre-installed by Atari
to fix some timing problem with certain series of blitter chips.

>Plus a largish square board piggy backing
>the
>expansion socket. Its marked "Hyper Speed" on the first part and has
>another
>part that appears to have a 286 chip on it? Chip branded as "Harris".

Could be a 2nd generation PC-Speed - that was an addon that enabled you to
run PC software. You need the driver disk that starts up PC mode - from then
on, you should be able to run old DOS software.

I had a "PC Speed" in my 1040ST many years ago, but removed it when it
became unattractive because the speed was way too low compared with
then-current PC clones, and compatibility was not prefect either.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -1473530682397768453
X-Google-Thread: 109a67,83333d496d3261c7,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news2.google.com!postnews.google.com!51g2000cwl.googlegroups.com!not-for-mail
From: "Karsten" <karsten.gorkow@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Selling CT2 Falcon, CAF, FDI, FA-8, trackball & keyboard
Date: 4 Jan 2007 04:08:39 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1167912519.183230.36230@51g2000cwl.googlegroups.com>
NNTP-Posting-Host: 85.216.87.56
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1167912525 29244 127.0.0.1 (4 Jan 2007 12:08:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 Jan 2007 12:08:45 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X; de-de) AppleWebKit/418.9.1 (KHTML, like Gecko) Safari/419.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 51g2000cwl.googlegroups.com; posting-host=85.216.87.56;
   posting-account=jmGKJA0AAAAitJMaluIuPVk4ESiUsGOL
Xref: g2news2.google.com comp.sys.atari.st.tech:458

Hello,
I'm currently selling my CT2 Falcon, keyboard, trackball, FDI, FA-8,
CAF on german ebay. I will also do international shipping if requested.
If you're interested search ebay for items of user "kahadeh". If you
have any questions, email me.

Best regards,
Karsten

From 6091246593097291449
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!keepthis.news.telefonica.de!telefonica.de!news-fra1.dfn.de!newsfeed.pionier.net.pl!news.nask.pl!news.nask.org.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "KNI Studio" <pawel@kni.com.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: Mon, 8 Jan 2007 18:16:17 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 5
Message-ID: <entua7$8t7$1@atlantis.news.tpi.pl>
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com> <7-qdnbvtrIEmEgjYRVnyvgA@eclipse.net.uk>
NNTP-Posting-Host: ahr217.neoplus.adsl.tpnet.pl

X-Trace: atlantis.news.tpi.pl 1168276616 9127 83.25.199.217 (8 Jan 2007 17:16:56 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 8 Jan 2007 17:16:56 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com comp.sys.atari.st.tech:459

Actually i have got few version if youre interesting. \Just give me a touch ago030[this is not a part of address - remove this]@o2.pl{and this is also to remove}

From 5619980515982487453
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 14 Jan 2007 15:03:40 -0600
From: "Tha Welshgit" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
References: <Vxabh.19903$w37.5059@trnddc08> <nOydnWsXlYynV-3YnZ2dnUVZ8qidnZ2d@bt.com> <12oeo4raoum5l39@corp.supernews.com>
Subject: Re: Falcon Clock Chips Dying
Date: Sun, 14 Jan 2007 21:01:03 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <cvKdnVcxDpwxBzfYRVnyrAA@bt.com>
Lines: 25
NNTP-Posting-Host: 86.139.209.193
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-RDDEBD+/0mDsT1DW9ePaCwDZoEKsdiUz31uLd3LuAvZXQQEbxDzajuwfXUpvcaF8e6BtVCdpz0JCqDq!1EMpF32N1p/pTvXBiUCDazeADSFEcv2bcW9iPWyg8k8Lg1tv3ufKBs8tJjI9psDh
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:4956 comp.sys.atari.st.tech:460

alt.atari-jaguar.discussion:118

Hi there

```
>> Its actually very easy to remove the chip and just as easy to pop the top
>> off and miggy back a coin cell into a coin cell holder
>>
>>
>> --
>>
>> (��.�(�*�.� �.�*�)�.��)
>> �.���.    Steve    .���.�
>> (�.��(�.��* *��.�)��.�)
>>
> Very easy?  That is not what I hear (unless you are very good with a
> soldering iron)
```

Like i said, very easy 8~)

--

Regards, Steve. S.

```
From -5453151843462691328
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe23.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
Subject: Re: Building an Eiffel
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <nxAqh.46259$kn7.26039@newsfe23.lga>
Date: Sun, 14 Jan 2007 20:11:50 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1168823507 72.196.129.149 (Sun, 14 Jan 2007 18:11:47 MST)
NNTP-Posting-Date: Sun, 14 Jan 2007 18:11:47 MST
```

Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:461

Does anyone make a comercial one?
"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1167314678.230971.24870@h40g2000cwb.googlegroups.com...
> I'm considering building an Eiffel board, which I understand is a GPL
> (General public license), and I've been looking for information enough
> to make one myself.
>
> Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
> nothing, and none of the other sites that show up after a Google search
> contain the PCB layout (so I can make my own PCB). Where can I find
> *all* the files needed to make one of these?
>
> I'm also wondering if it can be used with a Mega STe, and if there is a
> socket on the board that will allow for a standard Atari ST mouse as
> well as a PS/2 mouse?
>
>
> Hallvard
>

From 1830488808889286428
X-Google-Thread: 109a67,33b2180ee7cb14ba,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m58g2000cwm.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Looking for Lyndon Amsdon
Date: 18 Jan 2007 14:10:15 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <1169158215.819280.35210@m58g2000cwm.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1169158233 22995 127.0.0.1 (18 Jan 2007 22:10:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 18 Jan 2007 22:10:33 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m58g2000cwm.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:462

Is Lyndon Amsdon still around here these days?
I'm trying to get in touch with him using the email address on his
website (http://hardware.atari.org/), but I'm getting no replies. He
may not have gotten around to it yet, but thought I'd ask here in case
the website and email address is inactive.

Hallvard

From 224786407309525123
X-Google-Thread: 109a67,3cb5687e72e4796
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!q2g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Graphic adaptor card for Mega4 STe
Date: 19 Jan 2007 03:25:21 -0800
Organization: http://groups.google.com
Lines: 24
Message-ID: <1169205921.640255.75390@q2g2000cwa.googlegroups.com>
References: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>
   <pan.2006.12.21.15.53.03.413501@charter.net>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1169205927 3514 127.0.0.1 (19 Jan 2007 11:25:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Jan 2007 11:25:27 +0000 (UTC)
In-Reply-To: <pan.2006.12.21.15.53.03.413501@charter.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q2g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:463

Ronald J. Hall wrote:
> On Thu, 21 Dec 2006 06:38:48 +0100, Peter Hjorth Feddersen wrote:
>
> > I noticed the special "off format" VMR port in my Mega STe. It looks
> > like a pseudo thick PCI port - but it is something else.
> > I have heard that it can be used for a Graphics Adaptor which performs
> > way better than the, allegedly speaking, rather measly 600*400 pixels,
> > which can be achieved by STe itself.
>
> There are several cards available, although I'm not sure any are available
> commercially now (I tend to doubt it). Your best bet would probably be to
> watch e-bay, where I've seen several come up in the last year...

You mean you've seen several VME graphic cards made *specifically* for
the Mega STe, or VME graphic cards in general?
Would the following VME graphic card for instance work with a Mega STe:
http://cgi.ebay.com/GSI-GRAPHIC-STRATEGIES-VMEBUS-VME-CARD-VIDEO_W0QQitemZ250074337674QQihZ015QQcategoryZ58272QQrdZ1QQcmdZViewItem

If not, is the limitation with the software (i.e. no drivers have been
made for this card for use with the Mega STe), or are there several VME
standards, whereas only one kind works with the Mega STe?

I'd love to get better graphics from my Mega STe as well!

From -6873071004130982525
X-Google-Thread: 109a67,3a00aa38439f5730
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE Floppy and Keyboard
Date: 19 Jan 2007 03:45:58 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <1169207158.396940.303240@a75g2000cwd.googlegroups.com>
References: <BOljh.37224$gj2.1794@newsfe23.lga>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1169207169 15411 127.0.0.1 (19 Jan 2007 11:46:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Jan 2007 11:46:09 +0000 (UTC)
In-Reply-To: <BOljh.37224$gj2.1794@newsfe23.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a75g2000cwd.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:464

Chuck B wrote:
> I just received a Mega STE. The 1.44 Floppy drive is not working. I have
> been searching for one. And I understand that its a Epson Smd-340. I have
> searched for this on ebay and came up with a large list.

You don't need to look around for an old, second-hand floppy when a
new, off-the-shelf drive will work fine! I've been using a Sony floppy
drive with a Mega STe and it works great. With the new GAL (PAL?) chip
replacement that I ordered from Best electronics
(http://www.best-electronics-ca.com/custom-i.htm) I even have

high-density (1.44 MB) support!). Oh, and I already had the "AJAX" disk controller chip which is guaranteed to handle 1.44 drives as opposed to the stock WD-1772 which isn't (though many people still use them for that purpose, some reporting good resulting, some bad). My Mega STe was an old model, so it didn't come with the AJAX, which I then bought later.

I think those were the two things I had to change in my Mega STe to make it accept a high-density floppy drive.

I can't remember all the details off-hand at the moment, but for the drive itself I believe all I did was use a standard "PC" type Sony floppy drive, then modify it so that it became "drive 0" (instead of "drive 1" as PCs use) and short the disk-detect switch. I think I also needed to turn the flat-cable connector around 180 degrees.

If you know how to handle a soldering iron, and can find the "drive 0/1" jumper (different versions of the Sony drives have different locations for this jumper -some drives don't even have a jumper, but a solder-pad that you have to cut or unsolder -It's been a while, I can't remember the details) it's really not that complicated.

I think I even made a "how to" instruction which I uploaded somewhere if you're interested.

Hallvard

```
From -8774575844261016059
X-Google-Thread: 109a67,33b2180ee7cb14ba
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 20 Jan 2007 10:16:22 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1169158215.819280.35210@m58g2000cwm.googlegroups.com>
Subject: Re: Looking for Lyndon Amsdon
Date: Sat, 20 Jan 2007 16:16:21 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <LpOdnZOU6e_K3S_YnZ2dnUVZ8qqlnZ2d@eclipse.net.uk>
Lines: 17
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-ZtA2OxC/+vBo5DuOoxfJqHN9eAurI6QZP/
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Ja+FeYKQGPIzw8eO1KexHpDifzpQFK+orAdU4+UzVia/090e/vo2bLMRo5OPZ3hLNeBtvAS024!
nrmwITOF9rtOodU+yyI9
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
```

```
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:465


"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1169158215.819280.35210@m58g2000cwm.googlegroups.com...
> Is Lyndon Amsdon still around here these days?
> I'm trying to get in touch with him using the email address on his
> website (http://hardware.atari.org/), but I'm getting no replies. He
> may not have gotten around to it yet, but thought I'd ask here in case
> the website and email address is inactive.

He did post on here recently about the new hardware, so perhaps he is jysrt
busy.../

>
> Hallvard
>




From -1626336267246988942
X-Google-Thread: 109a67,3cb5687e72e4796
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!51g2000cwl.googlegroups.com!not-for-
mail
From: "PeP" <pep.fishmoose@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Graphic adaptor card for Mega4 STe
Date: 22 Jan 2007 03:48:10 -0800
Organization: http://groups.google.com
Lines: 21
Message-ID: <1169466490.497528.110380@51g2000cwl.googlegroups.com>
References: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>
   <pan.2006.12.21.15.53.03.413501@charter.net>
   <1169205921.640255.75390@q2g2000cwa.googlegroups.com>
NNTP-Posting-Host: 212.214.229.151
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1169466498 21605 127.0.0.1 (22 Jan 2007 11:48:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Jan 2007 11:48:18 +0000 (UTC)
In-Reply-To: <1169205921.640255.75390@q2g2000cwa.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.1)
Gecko/20061204 Firefox/2.0.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 51g2000cwl.googlegroups.com; posting-host=212.214.229.151;
```

posting-account=PnYnew0AAAD-38ylNnEdtQ-QEgx24-4A
Xref: g2news2.google.com comp.sys.atari.st.tech:466

> You mean you've seen several VME graphic cards made *specifically* for
> the Mega STe, or VME graphic cards in general?
> Would the following VME graphic card for instance work with a Mega STe:
> http://cgi.ebay.com/GSI-GRAPHIC-STRATEGIES-VMEBUS-VME-CARD-VIDEO_W0QQitemZ250074337674QQihZ015QQcategoryZ58272QQrdZ1QQcmdZViewItem

No.

> If not, is the limitation with the software (i.e. no drivers have been
> made for this card for use with the Mega STe), or are there several VME
> standards, whereas only one kind works with the Mega STe?

A bit of both. That card will not fit into the case. The probably won't
map logically in ST address space. Also, you need drivers.

> I'd love to get better graphics from my Mega STe as well!

What you need is NovaVME, Crazy Dots or Matrix (or whatever it's
called).

-- Peter

From -5923958693916387021
X-Google-Thread: 109a67,3cb5687e72e4796
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!11g2000cwr.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Graphic adaptor card for Mega4 STe
Date: 22 Jan 2007 04:01:11 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <1169467271.054853.26200@11g2000cwr.googlegroups.com>
References: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>
   <pan.2006.12.21.15.53.03.413501@charter.net>
   <1169205921.640255.75390@q2g2000cwa.googlegroups.com>
   <1169466490.497528.110380@51g2000cwl.googlegroups.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1169467278 23468 127.0.0.1 (22 Jan 2007 12:01:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Jan 2007 12:01:18 +0000 (UTC)
In-Reply-To: <1169466490.497528.110380@51g2000cwl.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;

rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 11g2000cwr.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:467

PeP wrote:

> > Would the following VME graphic card for instance work with a Mega STe:
> > http://cgi.ebay.com/GSI-GRAPHIC-STRATEGIES-VMEBUS-VME-CARD-
VIDEO_W0QQitemZ250074337674QQihZ015QQcategoryZ58272QQrdZ1QQcmdZViewItem
>
> No.

Too bad. Would have been a cheap solution :-)

> > If not, is the limitation with the software (i.e. no drivers have been
> > made for this card for use with the Mega STe), or are there several VME
> > standards, whereas only one kind works with the Mega STe?
>
> A bit of both. That card will not fit into the case. The probably won't
> map logically in ST address space. Also, you need drivers.

The physical aspect is no problem as I'm recasing my Mega STe anyway,
but that doesn't solve those other problems.
Funny they call it VME when it's obviously not standard-VME. I thought
the idea of incorporating such a standard was the ability to use a
variety of 3rd party cards as opposed to a few "Atari only" cards.

Unless someone can design Atari drivers for these cards....

> > I'd love to get better graphics from my Mega STe as well!
>
> What you need is NovaVME, Crazy Dots or Matrix (or whatever it's
> called).

Yup, I know. I also know they're almost impossible to get hold of and
when they are found they cost a small fortune.
Looks like I'll just stick with my 640x400 mono output.

From -2567099846902438410
X-Google-Thread: 109a67,33b2180ee7cb14ba
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!51g2000cwl.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for Lyndon Amsdon

```
Date: 22 Jan 2007 04:04:12 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <1169467452.418601.173240@51g2000cwl.googlegroups.com>
References: <1169158215.819280.35210@m58g2000cwm.googlegroups.com>
   <LpOdnZOU6e_K3S_YnZ2dnUVZ8qqlnZ2d@eclipse.net.uk>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1169467462 23951 127.0.0.1 (22 Jan 2007 12:04:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Jan 2007 12:04:22 +0000 (UTC)
In-Reply-To: <LpOdnZOU6e_K3S_YnZ2dnUVZ8qqlnZ2d@eclipse.net.uk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 51g2000cwl.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:468

David Wade wrote:
> "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
> news:1169158215.819280.35210@m58g2000cwm.googlegroups.com...
> > Is Lyndon Amsdon still around here these days?

> He did post on here recently about the new hardware, so perhaps he is jysrt
> busy.../

I suppose so. I'm probably just too impatient ;-)


Hallvard




From 478843138137029882
X-Google-Thread: 109a67,3cb5687e72e4796
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-
mail
From: "RobM" <rmahlert@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Graphic adaptor card for Mega4 STe
Date: 22 Jan 2007 08:37:13 -0800
Organization: http://groups.google.com
Lines: 34
Message-ID: <1169483833.101912.30030@a75g2000cwd.googlegroups.com>
References: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>
   <pan.2006.12.21.15.53.03.413501@charter.net>
   <1169205921.640255.75390@q2g2000cwa.googlegroups.com>
NNTP-Posting-Host: 68.187.227.155
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1169483848 6323 127.0.0.1 (22 Jan 2007 16:37:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Jan 2007 16:37:28 +0000 (UTC)
In-Reply-To: <1169205921.640255.75390@q2g2000cwa.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.1)
Gecko/20061204 Firefox/2.0.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a75g2000cwd.googlegroups.com; posting-host=68.187.227.155;
   posting-account=QEsoDAwAAACuDZRIF43mKn_k28cC_e3A
Xref: g2news2.google.com comp.sys.atari.st.tech:469

That's a dual VME card. The Mega STE and TT030 can only handle single
VME.
But it's also driver support. Like pep said.. only the Nova VME,
CrazyDots I and II and the Matrix cards. (not matrox, those are a
different company)

RobM

www.atari-users.net


On Jan 19, 6:25 am, "SixteenThirtytwo" <sixteen_thirty...@yahoo.com>
wrote:
> Ronald J. Hall wrote:
> > On Thu, 21 Dec 2006 06:38:48 +0100, Peter Hjorth Feddersen wrote:
>
> > > I noticed the special "off format" VMR port in my Mega STe. It looks
> > > like a pseudo thick PCI port - but it is something else.
> > > I have heard that it can be used for a Graphics Adaptor which performs
> > > way better than the, allegedly speaking, rather measly 600*400 pixels,
> > > which can be achieved by STe itself.
>
> > There are several cards available, although I'm not sure any are available
> > commercially now (I tend to doubt it). Your best bet would probably be to
> > watch e-bay, where I've seen several come up in the last year...You mean
you've seen several VME graphic cards made *specifically* for
> the Mega STe, or VME graphic cards in general?
> Would the following VME graphic card for instance work with a Mega STe:http://
cgi.ebay.com/GSI-GRAPHIC-STRATEGIES-VMEBUS-VME-CARD-VIDEO_W0QQ...
>
> If not, is the limitation with the software (i.e. no drivers have been
> made for this card for use with the Mega STe), or are there several VME
> standards, whereas only one kind works with the Mega STe?
>
> I'd love to get better graphics from my Mega STe as well!



From -5179248815640258922
```

X-Google-Thread: 109a67,3cb5687e72e4796
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Graphic adaptor card for Mega4 STe
Date: 22 Jan 2007 17:56:53 GMT
Organization: discworld.dascon.de - private site
Lines: 21
Message-ID: <51kc74F1jghtmU1@mid.individual.net>
References: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>
<1169205921.640255.75390@q2g2000cwa.googlegroups.com>
<1169466490.497528.110380@51g2000cwl.googlegroups.com>
<1169467271.054853.26200@11g2000cwr.googlegroups.com>
X-Trace: individual.net iJ1QHhlL27dorQleVjJf1QdYuSUsOqN5P+5lPqPIUQA2HVTnTb
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:470

In article <1169467271.054853.26200@11g2000cwr.googlegroups.com>,
SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:

>Funny they call it VME when it's obviously not standard-VME. I thought
>the idea of incorporating such a standard was the ability to use a
>variety of 3rd party cards as opposed to a few "Atari only" cards.

The VME standard defines multiple card formats - the STE/TT has a slot for a 3U VME card, while the one on ebay looks like 6U:

http://www.interfacebus.com/Design_VME_Card_size.html

Furthermore, there are different bus width cards, with 16/32 data lines and 24/32 address lines. All these VME cards are downward compatible, however, Atari only implemented the smallest format, so bigger cards won't work. And the STE/TT does not support DMA/Busmastering on VME cards, either.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -3946498725977905391
X-Google-Thread: 109a67,35624d2e84c3b7b1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l53g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Eagle components for Atari ST

Date: 23 Jan 2007 15:27:46 -0800
Organization: http://groups.google.com
Lines: 20
Message-ID: <1169594865.952724.65300@l53g2000cwa.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1169594874 32540 127.0.0.1 (23 Jan 2007 23:27:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 23 Jan 2007 23:27:54 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l53g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:471

Anyone here using "Eagle" (http://www.cadsoftusa.com/) to design electronic circuits with? Or to be more specific and on-topic; used it to create Atari ST related hardware?

I'm looking for a 13 pin DIN (Atari ST monitor connector) connector for an Eagle component library (.LBR) file.
The datasheet for this connector can be found among other places here:
http://www.cui.com/pdffiles/SDF-130J.pdf
(originating from this page:
http://www.cui.com/adtemplate.asp?invky=859919&catky=619701&subcatky1=223110&subcatky2=448284&subcatky3=)

I've been searching high and low on the web and asking in Eagle forums, but nobody seems to have drawn this component yet, and I'm too new to Eagle to figure out how to draw a new component myself, which is why I was hoping that perhaps some Atari users might already have drawn it for their own use...

Hallvard

From -1277120861280293102
X-Google-Thread: 109a67,35624d2e84c3b7b1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 Jan 2007 02:58:39 -0600
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: DDP Translations
Newsgroups: comp.sys.atari.st.tech
Date: Thu, 25 Jan 2007 08:58:39 +0000

Message-ID: <2007012508583991406-derryckREMOVE@NOSPAMcixcouk>
References: <1169594865.952724.65300@l53g2000cwa.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Eagle components for Atari STP%?
User-Agent: Unison/1.7.8b2
Lines: 15
X-Trace: sv3-f8FJMVzXVPUHn1zwgPW/SOoCwElu4DZJl/
YbA0e0oeLDXVDuSSKGD5jt0PqOYhj8ZEY2uuwddmipiV0!
xIhmVvehESS1FIBMOtMdxodCvd2LMHHVfYengB0uRvdBscwrLAIdTi5QaXSKW+4Lsb6cK2J5AVw=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:472

On 2007-01-23 23:27:46 +0000, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> said:

> I'm too new to
> Eagle to figure out how to draw a new component myself,

<http://www.instructables.com/id/ERHQQ180Y3EP286NQY/>

How to make a custom library part in Eagle CAD tool.

--

DDP Translations
http://ddp.atari.org

From -6844912925165118237
X-Google-Thread: 109a67,419c982f82be03d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe20.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Painting a ST
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original

```
Message-ID: <2quvh.23698$8U4.12111@newsfe20.lga>
Date: Mon, 29 Jan 2007 17:19:47 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe20.lga 1170109182 72.196.129.149 (Mon, 29 Jan 2007 15:19:42 MST)
NNTP-Posting-Date: Mon, 29 Jan 2007 15:19:42 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:473

Well I got this Mega STE off ebay. Thing is its faded and yellowed a bit,
and the keyboard that was given to me is off a TT(white) I want to make this
machine look new. Anyone have any idea where to get paint to match the ste,
and that will stick and look OEM?




From 4303576187508299269
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!homer!news.glorb.com!news-
spur1.glorb.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe20.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
Subject: Re: Building an Eiffel
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <wquvh.23699$8U4.3197@newsfe20.lga>
Date: Mon, 29 Jan 2007 17:20:15 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe20.lga 1170109212 72.196.129.149 (Mon, 29 Jan 2007 15:20:12 MST)
NNTP-Posting-Date: Mon, 29 Jan 2007 15:20:12 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:474

WHO again on here says they sell these?


"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1167314678.230971.24870@h40g2000cwb.googlegroups.com...
> I'm considering building an Eiffel board, which I understand is a GPL
> (General public license), and I've been looking for information enough
> to make one myself.
>
> Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
> nothing, and none of the other sites that show up after a Google search
> contain the PCB layout (so I can make my own PCB). Where can I find
> *all* the files needed to make one of these?
>
> I'm also wondering if it can be used with a Mega STe, and if there is a
> socket on the board that will allow for a standard Atari ST mouse as
> well as a PS/2 mouse?
>
>
> Hallvard
>




From -8693567487991483106
X-Google-Thread: 109a67,419c982f82be03d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!feeder.ecngs.de!ecngs!
feeder2.ecngs.de!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-
media.com!newspeer1-win.ntli.net!newsfe1-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <2quvh.23698$8U4.12111@newsfe20.lga>
Subject: Re: Painting a ST
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <Hbxvh.82632$HV6.37212@newsfe1-gui.ntli.net>
Date: Tue, 30 Jan 2007 01:29:11 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe1-gui.ntli.net 1170120551 86.7.26.237 (Tue, 30 Jan 2007 01:29:11
GMT)
NNTP-Posting-Date: Tue, 30 Jan 2007 01:29:11 GMT
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st.tech:475

"Chuck B" <cabacon@cox.net> wrote in message
news:2quvh.23698$8U4.12111@newsfe20.lga...
> Well I got this Mega STE off eBay. Thing is its faded and yellowed a bit,
> and the keyboard that was given to me is off a TT(white) I want to make
> this machine look new. Anyone have any idea where to get paint to match
> the ste, and that will stick and look OEM?

I think it will be very difficult to restore to former glory.

Paint will fill in the surface texture, making it look worse.
```

I'd suggest one or more coats of spray-paint. Thin layers hide the texture
less. Black might be more effective than white.

Good luck.

From -3960756640999861348
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l53g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: 30 Jan 2007 07:30:40 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <1170171040.095456.18440@l53g2000cwa.googlegroups.com>
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
   <wquvh.23699$8U4.3197@newsfe20.lga>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170171052 11167 127.0.0.1 (30 Jan 2007 15:30:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 30 Jan 2007 15:30:52 +0000 (UTC)
In-Reply-To: <wquvh.23699$8U4.3197@newsfe20.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l53g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:476

On Jan 29, 11:20 pm, "Chuck B" <caba...@cox.net> wrote:
> WHO again on here says they sell these?

And I'm still trying to figure out who has the schematic and PCB files
for the project. Considering that it was/is a "general public license"
project and there were several versions of it floating around (seems
like Lyndon Amsdon had the one with the most features) someoneis bound
to still have those files.

I'm having no luck getting in touch with Lyndon Amsdon though -has he
left the Atari scene?

From -7826134780308876288

```
X-Google-Thread: 109a67,419c982f82be03d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v45g2000cwv.googlegroups.com!not-for-
mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Painting a ST
Date: 31 Jan 2007 17:12:17 -0800
Organization: http://groups.google.com
Lines: 25
Message-ID: <1170292337.181844.212480@v45g2000cwv.googlegroups.com>
References: <2quvh.23698$8U4.12111@newsfe20.lga>
NNTP-Posting-Host: 209.242.56.169
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170292342 23064 127.0.0.1 (1 Feb 2007 01:12:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 1 Feb 2007 01:12:22 +0000 (UTC)
In-Reply-To: <2quvh.23698$8U4.12111@newsfe20.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.1)
Gecko/20061204 Firefox/2.0.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v45g2000cwv.googlegroups.com; posting-host=209.242.56.169;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:477
```

Hi,

Krylon makes a 'no prep' paint for plastic. Found at your local hardware store.

Here is the link:

http://www.krylon.com/main/product_template.cfm?
levelid=5&sub_levelid=10&content=product_list

I don't think they have a Atari gray or beige to match. You may have to prep and prime if you want to use different paint. Using the wrong paint can craze if not prepped properly.

Paint is a low cost alternative to putting the computer in a pc tower case.

FujiMan

On Jan 29, 4:19 pm, "Chuck B" <caba...@cox.net> wrote:
> Well I got this Mega STE off ebay. Thing is its faded and yellowed a bit,
> and the keyboard that was given to me is off a TT(white) I want to make this
> machine look new. Anyone have any idea where to get paint to match the ste,
> and that will stick and look OEM?

From -7251664813545366930
X-Google-Thread: 109a67,644040ac6464b92d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v45g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: USB for the Mega STe?
Date: 2 Feb 2007 05:44:22 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <1170423862.671426.46350@v45g2000cwv.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170423868 26231 127.0.0.1 (2 Feb 2007 13:44:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 2 Feb 2007 13:44:28 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v45g2000cwv.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:478

With the scarcity of parrallell interfaced printers these days I'd
like to be able to connect a USB printer to my Mega STe.

I know there are some USB projects in the works (I hope they still
are), but they either seem only to be for the CT-60 or use the
cartridge-port (and my cartridge port is already chock full, daisy
chained with a variety of MIDI related expansion gear).

Are there any ready made or do-it-yourself USB solutions available?

Hallvard

From 8721273190765636870
X-Google-Thread: 109a67,c21a717f886d2708,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a34g2000cwb.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Cartridge connector/pin-pin replacements
Date: 2 Feb 2007 14:31:31 -0800
Organization: http://groups.google.com
Lines: 24
Message-ID: <1170455491.446121.275090@a34g2000cwb.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170455496 18041 127.0.0.1 (2 Feb 2007 22:31:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 2 Feb 2007 22:31:36 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a34g2000cwb.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:479

I'm working on a project where I want to daisy-chain and hard-wire several cartridge devices, but I'm having trouble locating connectors that go in the place of the cartridge connectors.

>From what I've heard and can measure (though I'm not 100% sure if it's correct or just due to misalignment in mounting/soldering in the device I've been measuring) the Atari ST cartridge connector has two rows of 20 pins each.
Those two rows are spaced 5mm apart, while the pins are spaced 2mm apart from each other.

Since my setup will be a permanent one and the cartridge port is the most critical part of the ST system as far as I'm concerned (I depend on it for my Notator SL dongle among other things, and if the dongle is jiggled a bit the software might lock up) I would like to desolder the cartridge connectors for all my MIDI expansion devices, then put connectors (IDC ribbon connectors or something like that) in their places, ensuring a good electrical connection.

So what will fit the abovementioned pin to pin spacing?

Hallvard

From -9105964148055181653
X-Google-Thread: 109a67,c21a717f886d2708
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 03 Feb 2007 06:06:27 -0600

From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: DDP Translations
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 3 Feb 2007 12:06:27 +0000
Message-ID: <2007020312062799858-derryckREMOVE@NOSPAMcixcouk>
References: <1170455491.446121.275090@a34g2000cwb.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Cartridge connector/pin-pin replacements
User-Agent: Unison/1.7.8
Lines: 15
X-Trace: sv3-ED1yTycx37xffFn9llZPoE5D6/
JeGf4Dbofy7z545FmOF6Wz27vmCBgXnYOROnc5CkDwlzBcNyj3+Ee!
vpw4GSXcOwVnSg21DmF7AheVnCKPprg2Ojjb6G9P/wnz581cJpqRLVpHe6S5eQOCfICCHK+YYWo=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:480

On 2007-02-02 22:31:31 +0000, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> said:

> I'm working on a project where I want to daisy-chain and hard-wire
> several cartridge devices, but I'm having trouble locating connectors
> that go in the place of the cartridge connectors.

Ali asked the same question previously. Seems these are as rare as
rocking-horse sh1t.

--

DDP Translations
http://ddp.atari.org

From 1092761034995489529
X-Google-Thread: 109a67,419c982f82be03d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!wns14feed!worldnet.att.net!
attbi_s21.POSTED!53ab2750!not-for-mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Painting a ST
Message-ID: <pq1bs2p0o5k9mqkogv006tv646mpfciblp@4ax.com>
References: <2quvh.23698$8U4.12111@newsfe20.lga>
X-Newsreader: Forte Agent 1.93/32.576 English (American)

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s21 1170573164 12.219.245.225 (Sun, 04 Feb 2007 07:12:44 GMT)
NNTP-Posting-Date: Sun, 04 Feb 2007 07:12:44 GMT
Organization: AT&T ASP.att.net
Date: Sun, 04 Feb 2007 07:12:44 GMT
Xref: g2news2.google.com comp.sys.atari.st.tech:481

On Mon, 29 Jan 2007 17:19:47 -0500, "Chuck B" <cabacon@cox.net> wrote:

>Well I got this Mega STE off ebay. Thing is its faded and yellowed a bit,
>and the keyboard that was given to me is off a TT(white) I want to make this
>machine look new. Anyone have any idea where to get paint to match the ste,
>and that will stick and look OEM?
>
The Krylon plastic paint is very durable. I "did" a black Falcon. It
also works very well for motorcycles and automotive applications.
Not sure about Atari gray :)


From -4041187798691611793
X-Google-Thread: 109a67,419c982f82be03d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!075fa3e9!not-for-mail
From: Nermal <nermal1@earthlink.net>
Reply-To:  nermal1@earthlink.net
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.2)
Gecko/20040804 Netscape/7.2
X-Accept-Language: en-us, en, ja
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Painting a ST
References: <2quvh.23698$8U4.12111@newsfe20.lga>
In-Reply-To: <2quvh.23698$8U4.12111@newsfe20.lga>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Message-ID: <Gxlxh.23229$X72.6109@newsread3.news.pas.earthlink.net>
Date: Sun, 04 Feb 2007 13:51:34 GMT
NNTP-Posting-Host: 24.170.152.72
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1170597094 24.170.152.72 (Sun, 04 Feb
2007 05:51:34 PST)
NNTP-Posting-Date: Sun, 04 Feb 2007 05:51:34 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com comp.sys.atari.st.tech:482
```

Use automotive touch up aerosol paint.

There used to be an exact match for the old STs.

Chuck B wrote:

> Well I got this Mega STE off ebay. Thing is its faded and yellowed a bit,
> and the keyboard that was given to me is off a TT(white) I want to make this
> machine look new. Anyone have any idea where to get paint to match the ste,
> and that will stick and look OEM?
>
>

```
From 5180328474694825831
X-Google-Thread: 109a67,c21a717f886d2708
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cartridge connector/pin-pin replacements
Date: 8 Feb 2007 18:24:40 -0800
Organization: http://groups.google.com
Lines: 19
Message-ID: <1170987880.220667.169680@a75g2000cwd.googlegroups.com>
References: <1170455491.446121.275090@a34g2000cwb.googlegroups.com>
NNTP-Posting-Host: 209.242.56.169
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170987886 2614 127.0.0.1 (9 Feb 2007 02:24:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Feb 2007 02:24:46 +0000 (UTC)
In-Reply-To: <1170455491.446121.275090@a34g2000cwb.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.1) Gecko/20061204 Firefox/2.0.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a75g2000cwd.googlegroups.com; posting-host=209.242.56.169;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:483
```

Hallvard,

Try this link:

http://www.douglas.com/hardware/pcbs/breadboards/atari.html

It gives the specs for the cart port.

Rory McMahon

On Feb 2, 4:31 pm, "SixteenThirtytwo" <sixteen_thirty...@yahoo.com>
wrote:

>
> So what will fit the abovementioned pin to pin spacing?
>
> Hallvard

From 1322382242427913648
X-Google-Thread: 109a67,94ee11b11c95075e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m58g2000cwm.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ST to VGA monitor circuit
Date: 13 Feb 2007 02:13:40 -0800
Organization: http://groups.google.com
Lines: 26
Message-ID: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171361633 13112 127.0.0.1 (13 Feb 2007 10:13:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Feb 2007 10:13:53 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m58g2000cwm.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:485

I'm working on a video output adapter board for my Mega STe (which will be recased) and would appreciate if someone could have a look at it. I've uploaded the preliminary circuit here:
http://img218.imageshack.us/img218/5111/stvgaew4.png

The board consists of a 13-pin DIN female connector (same as on the computer to begin with), a 15-pin D-sub female connector (for connecting a standard PC's VGA monitor), a switch to select monochrome (ST high) or colour (ST low and medium) modes and 3 trim-potentionmeters for adjusting the R-G-B levels when in mono mode (meaning that you can get a green screen, orange, red, gray or whatever colour you like).

I'm not entirely sure about the resistor values yet, so take those with a grain of salt.

I wanted to make the whole thing "idiot-proof" so that no monitor would blow up due to incorrect settings (e.g. inserting an Atari SC-1224 colour monitor while in mono mode, or an SM-124 when in colour mode), but haven't figured out a simple method for that yet. If someone has a good idea I'm happy to consider it.
Any comments or suggestions?

Hallvard

```
From 7858219212952818928
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 13 Feb 2007 02:17:47 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <1171361867.476033.218330@a75g2000cwd.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1171361879 23466 127.0.0.1 (13 Feb 2007 10:17:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Feb 2007 10:17:59 +0000 (UTC)
In-Reply-To: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a75g2000cwd.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:486
```

Oh, don't mind the switch in the circuit. I couldn't find a 4-pole double-throw switch in my Eagle component library, so I used another switch in its place for now.

It's just a single switch (4P2T as mentioned above) with 4 poles.

It would be nice to have a small LED which would light up say when in mono mode (or one LED for each mode). I assume I would need a switch with more connection terminals for something like that though...

```
From -2659253841151337567
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.google.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 13 Feb 2007 23:31:04 GMT
Organization: discworld.dascon.de - private site
Lines: 26
Message-ID: <53f01oF1sh2nrU1@mid.individual.net>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
X-Trace: individual.net vdoD2dcEC3P7yW3VuCCaNAoSTeoFjLp9WiQ5pcIhl9sA8SAGD4
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:487

In article <1171361620.872407.27690@m58g2000cwm.googlegroups.com>,
SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:
>
>I wanted to make the whole thing "idiot-proof" so that no monitor
>would blow up due to incorrect settings (e.g. inserting an Atari
>SC-1224 colour monitor while in mono mode, or an SM-124 when in colour
>mode), but haven't figured out a simple method for that yet. If
>someone has a good idea I'm happy to consider it.
>Any comments or suggestions?

What kind of VGA monitor do you plan to use in color mode?

All recent VGA monitors I know can not handle 15kHz horizontal sync
frequency - the exception being very old models (like Nec Multisync) and
TV-style LCD screens with VGA input.

If you want to avoid frying an incorrect monitor, you need to disable the
sync signals when operating in the wrong mode - that means separate output
connectors for the different monitor types. Most modern monitors will simply
not sync to frequencies outside their operating range, but I am not sure
about the SC1224.

cu
Michael
--
Some people have no respect of age unless it is bottled.
```

```
From -5603123824643808742
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 14 Feb 2007 00:08:16 -0800
Organization: http://groups.google.com
Lines: 70
Message-ID: <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171440509 25655 127.0.0.1 (14 Feb 2007 08:08:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 14 Feb 2007 08:08:29 +0000 (UTC)
In-Reply-To: <53f01oF1sh2nrU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:488

On Feb 14, 12:31 am, Michael Schwingen
<news-1115562...@discworld.dascon.de> wrote:
> In article <1171361620.872407.27...@m58g2000cwm.googlegroups.com>,
>
> SixteenThirtytwo <sixteen_thirty...@yahoo.com> wrote:
>
> >I wanted to make the whole thing "idiot-proof" so that no monitor
> >would blow up due to incorrect settings

> What kind of VGA monitor do you plan to use in color mode?

No specific plans as of yet. I just want the circuit to be suitable in
general for most "PC monitors".

> All recent VGA monitors I know can not handle 15kHz horizontal sync
> frequency - the exception being very old models (like Nec Multisync) and
> TV-style LCD screens with VGA input.

Looks like mono mode is the most compatible way to go then.
That's OK as I'll be using mono for most of my programs anyway (mostly
MIDI software).

> If you want to avoid frying an incorrect monitor, you need to disable the
> sync signals when operating in the wrong mode - that means separate output

> connectors for the different monitor types. Most modern monitors will simply
> not sync to frequencies outside their operating range, but I am not sure
> about the SC1224.

You mean like having one connector from the adaptor circuit (e.g. 15 pin D-sub) which is connected for mono mode only (35.70 KHz hor/71.2 Hz vert) regardless of the mono/colour switch setting, and another connector which is physically different which can handle the above frequency as well as colour modes (15.75 KHz hor/50-60 Hz vert)?

Multisync monitors (with the 15KHz capabilities) were more common several years ago, weren't they? I remember having an NEC Multisync II myself. Great for colour, but not good on the eyes for mono. If I'm not mistaken it had a 9-pin D-sub female connector (I built a switch-box to connect between my STe and the monitor).
If this was a "standard" back then I could have an additional mono/colour output connector which would be a 9 pin D-sub male on the back of my recased Mega STe.

That would solve the PC monitors, but how should I go about to make the Atari monitor connector fool-proof? I know that the computer defaults to colour mode, but if an Atari mono monitor (SM-124, SM-125 etc.) is inserted into the monitor connector, pin 4 (mono detect) goes to ground as this is wired that way internally inside the mono monitors.

It sounds tricky to be able to make the computer go to mono mode when an SM-124 is inserted, and colour mode when an SC-1224 is inserted *regardless* of which setting the mono/colour switch is set at.

Which monitor type (Atari colour or mono) would be harmed by the wrong frequencies?

Oh, about the 4PDT switch; there are interlocking push-button switches with more than 4 poles available, looking like this:
http://www.maplin.co.uk/Module.aspx?TabID=1&ModuleNo=2596&doy=14m2

That would mean more possibilities to switch on/off lines, but perhaps not of much help in making the 13-pin DIN connector "idiot proof" like on the unmodified Atari ST.

Hallvard

From -6367180344580446275
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!news.banetele.no!uninett.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: Wed, 14 Feb 2007 19:55:01 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 23
Message-ID: <eqvpel$gj7$1@orkan.itea.ntnu.no>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1171482901 16999 129.241.210.70 (14 Feb 2007 19:55:01 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Wed, 14 Feb 2007 19:55:01 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.11.9 (i686))
Xref: g2news2.google.com comp.sys.atari.st.tech:489

SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:

> > All recent VGA monitors I know can not handle 15kHz horizontal sync
> > frequency - the exception being very old models (like Nec Multisync) and
> > TV-style LCD screens with VGA input.

> Looks like mono mode is the most compatible way to go then.
> That's OK as I'll be using mono for most of my programs anyway (mostly
> MIDI software).

You can use a LCD TV with VGA input. I have a 19" TV from Samsung that works fine in all resolutions with my old STE. I have to connect it to the VGA port for hi-res and the SCART port for low and med-res.

If you're making an adaptor circuit you could have a VGA connector for hi-res and a SCART connector for low/med-res, and use a switch to switch the syncs between the ports.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -5160950979886210378
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 15 Feb 2007 19:13:08 GMT
Organization: discworld.dascon.de - private site

Lines: 17
Message-ID: <53jpm4F1ss1ehU1@mid.individual.net>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
X-Trace: individual.net uVOR518aC+geyumqG6I4fgxX+s0J/P4CjfBl1iIO8Qv9LXmrcG
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:490

In article <eqvpel$gj7$1@orkan.itea.ntnu.no>,
Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

>If you're making an adaptor circuit you could have a VGA connector for
>hi-res and a SCART connector for low/med-res, and use a switch to switch
>the syncs between the ports.

That sounds good - a QPDT switch should be enough:
 - Mono detect
 - HSYNC
 - VSYNC
 - CSYNC

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -9115530480648773410
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l53g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 17 Feb 2007 04:25:01 -0800
Organization: http://groups.google.com
Lines: 70
Message-ID: <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171715108 27669 127.0.0.1 (17 Feb 2007 12:25:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Feb 2007 12:25:08 +0000 (UTC)

In-Reply-To: <eqvpel$gj7$1@orkan.itea.ntnu.no>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l53g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:491

On Feb 14, 8:55 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:

> You can use a LCD TV with VGA input. I have a 19" TV from Samsung that works fine in all resolutions with my old STE. I have to connect it to the VGA port for hi-res and the SCART port for low and med-res.

Pretty cool! Atari multisync monitor and TV all in one!

> If you're making an adaptor circuit you could have a VGA connector for hi-res and a SCART connector for low/med-res, and use a switch to switch the syncs between the ports.

Although a SCART connector on the back of the computer is overkill in my opinion. My TV has a AV in connectors in the front though (standard video signal and left/right audio; 3 phone connectors). Will a connection from pin 2 (composite video out) of the Atari 13-pin DIN socket to the TV's "video in" give me the correct signal for the TV in ST colour mode?

Then again I suppose a SCART connector would allow me to give the TV a better quality signal since the R-G-B signals are separated.

I definitely want a "video out" connector, but I'll think a little about the SCART connector as the whole video output section of the computer will have quite a lot of outputs. So far this looks like the solution:

http://img412.imageshack.us/img412/8388/vgablockhu9.gif

Everything is based on my circuit diagram (http://img218.imageshack.us/img218/5111/stvgaew4.png) mentioned earlier in this thread.

When it comes to "idiot-proofing" it....
What exactly can damage a monitor/TV with the wrong signals (signals outside the frequency range of the TV or monitor)?
I don't know if the SCART and composite out signals will be safe that way, but they will be connected only to the colour signals, so when the mono/colour switch is set to "mono" they will not receive the "mono" signal (pin 11 from the Atari ST), but the R. G and B lines.

The multisync connector will also be OK of course, but using a 15-pin D-sub just like with the VGA mono output connector might not be a good idea as it'll make it too easy to insert a VGA monitor there and blow it up.

I might use a 9 pin D-sub instead (which is what I used when I built a multisync switch-box years ago when I used an NEC Multisync II monitor with my STe).

Finally there's the new 13 pin DIN output which will accomodate for both Atari mono and colour monitors. With an unmodified ST it's idiot-proof already since the computer defaults to colour modes, but switches to mono mode if pin 4 (from the ST) is connected to GND as it is with Atari mono monitors, but in this case I'm overriding this by the manual mono/colour switch.....

If an Atari mono monitor is inserted while the switch is set to "Colour", then pin 4 will go to ground (because of the monitor's internal connection) and reset the computer setting it to mono mode. I guess it'll actually give the monitor the proper mono video input as well!
With an Atari colour monitor however when the computer is set to "mono" I don't think anything will change when it's inserted. Will the mono output signal harm the Atari colour monitor?

Looks like a non-idiot proof solution would be easy to do, but if possible I would like it to be idiot-proof so that nothing will be blown up if used with the wrong mode.

Hallvard

```
From 6878341195682284704
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j27g2000cwj.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 17 Feb 2007 04:35:53 -0800
Organization: http://groups.google.com
Lines: 33
Message-ID: <1171715753.480370.5480@j27g2000cwj.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <53jpm4F1ss1ehU1@mid.individual.net>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171715778 11874 127.0.0.1 (17 Feb 2007 12:36:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Feb 2007 12:36:18 +0000 (UTC)
In-Reply-To: <53jpm4F1ss1ehU1@mid.individual.net>
```

```
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j27g2000cwj.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:492

On Feb 15, 8:13 pm, Michael Schwingen
<news-1115562...@discworld.dascon.de> wrote:
> In article <eqvpel$gj...@orkan.itea.ntnu.no>,
> Jo Even Skarstein  <j...@nvg.ntnu.no> wrote:
>
> >If you're making an adaptor circuit you could have a VGA connector for
> >hi-res and a SCART connector for low/med-res, and use a switch to switch
> >the syncs between the ports.
>
> That sounds good - a QPDT switch should be enough:
>  - Mono detect
>  - HSYNC
>  - VSYNC
>  - CSYNC

I'm not sure what you mean. Are you saying I should be able to switch
all of the above signals? My circuit diagram (http://
img218.imageshack.us/img218/5111/stvgaew4.png) currently shows the
following signals to be switchable:

Atari 13 pin DIN               VGA D-sub
-------------------------------------------------------
11 (mono)                        1 (red)
11 (mono)                        2 (green)
11 (mono)                        3 (blue)
 4 (mono detect)               4,5, 6 etc (GND)

How can a 4PDT switch be enough for your suggestion when I also need
to switch the R-G-B signals? And what is "CSYNC"?


Hallvard




From -5724695748986379014
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m58g2000cwm.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 17 Feb 2007 05:15:02 -0800
```

```
Organization: http://groups.google.com
Lines: 7
Message-ID: <1171718102.475807.154170@m58g2000cwm.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171718126 17438 127.0.0.1 (17 Feb 2007 13:15:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Feb 2007 13:15:26 +0000 (UTC)
In-Reply-To: <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m58g2000cwm.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:493

I've just uploaded the same schematic as before, only this time I've
colour-coded each line to make it easier to follow:
http://img181.imageshack.us/img181/4426/stvgacolkm1.gif


Hallvard




From 6700696493226606301
X-Google-Thread: 109a67,a6eecbc28e796d79,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-
mail
From: "jimmie" <james_23703@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: internal hd in a mega st
Date: 17 Feb 2007 09:12:02 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1171732322.142903.221750@a75g2000cwd.googlegroups.com>
NNTP-Posting-Host: 70.106.26.28
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171732339 5312 127.0.0.1 (17 Feb 2007 17:12:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Feb 2007 17:12:19 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; IEMB3;
IEMB3),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a75g2000cwd.googlegroups.com; posting-host=70.106.26.28;
   posting-account=ilLebg0AAAB-Xxos47DUQmqzE8jXrK4U
Xref: g2news2.google.com comp.sys.atari.st.tech:494
```

any way to install a hd internally in a mega st?

thanks

```
From 4634821057820853921
X-Google-Thread: 109a67,a6eecbc28e796d79
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Feb 2007 14:18:36 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1171732322.142903.221750@a75g2000cwd.googlegroups.com>
Subject: Re: internal hd in a mega st
Date: Sat, 17 Feb 2007 20:18:33 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <j6Odne34GJ2B_krYnZ2dnUVZ8qijnZ2d@eclipse.net.uk>
Lines: 21
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-enIyn2g+Zg/
MvBNDzOIZ2NAGT4tbQpj2y3UCtEhGArzyhEJHzESZMBlfkeqxtjBmWMpfFHfRcyra7iS!
B8R8gjFdBchsGAeljaYEwSuoeqi0kt8VaGfrCwXZFi7opxrQJab4Yh05P1IHaBHw75iVEWoX0tLx!
JisYIMF97LQYNrs3OfJa
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:495
```

"jimmie" <james_23703@yahoo.com> wrote in message
news:1171732322.142903.221750@a75g2000cwd.googlegroups.com...

> any way to install a hd internally in a mega st?
>

Even adding an external hard drive is getting tricky and probably not that is available "off the shelf". Ben (http://www.aracnet.com/~atari/st_hard.htm(seems to be the only place that has some SCSI adaptors and a SCSI drive would easily fit inside a MEGA case, but at $100 they are rather expensive. Techy_alision was developing a SCSI adaptor but not sure how far its got....

> thanks
>

Thats OK...

```
From -8212504737273791407
X-Google-Thread: 109a67,a6eecbc28e796d79
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Feb 2007 14:46:58 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: internal hd in a mega st
Date: Sat, 17 Feb 2007 20:46:50 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <LIWdneCOZsBf9ErYnZ2dnUVZ8tijnZ2d@eclipse.net.uk>
Lines: 32
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-0wo4MusiPHLnB7Qu+WNyicAVF1UVWs6aY6rrewj5uPaD3/
mUebImCkKGXVOCCDbLwAadxYlexsHTReM!RQStvlcDwIvw9nZh3956Qb/
sU1dJygSUe5qQbS30bjhPhJ7dWeBDWxhzk3bbKl26AbIlVGSsE6s/!WjC+faVcJxuJKN1sR4Ci
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:496
```

"David Wade" <g8mqw@yahoo.com> wrote in message news:...

>
> "jimmie" <james_23703@yahoo.com> wrote in message
> news:1171732322.142903.221750@a75g2000cwd.googlegroups.com...
> > any way to install a hd internally in a mega st?
> >
>
> Even adding an external hard drive is getting tricky and probably not that

```
> is available "off the shelf". Ben
> (http://www.aracnet.com/~atari/st_hard.htm( seems to be the only place
that
> has some SCSI adaptors and a SCSI drive would easily fit inside a MEGA
case,
> but at $100 they are rather expensive. Techy_alision was developing a SCSI
> adaptor  but not sure how far its got....
>
>

http://members.tripod.com/~piters/atari/aidesch.htm

http://www.joogn.de/atari_ide.html

>
> > thanks
> >
>
> Thats OK...
>
>




From 2514482274634640810
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 17 Feb 2007 23:21:58 GMT
Organization: discworld.dascon.de - private site
Lines: 22
Message-ID: <53ph0mF1u0gcgU1@mid.individual.net>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no> <53jpm4F1ss1ehU1@mid.individual.net>
<1171715753.480370.5480@j27g2000cwj.googlegroups.com>
X-Trace: individual.net 6MVSn6RgnVbY1BAyTI0r+wYA4FdUU+bmBkDFCcU4N8SiGlsuEo
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:497

In article <1171715753.480370.5480@j27g2000cwj.googlegroups.com>,
SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:
>
>I'm not sure what you mean. Are you saying I should be able to switch
>all of the above signals? My circuit diagram (http://
```

Correct.

>How can a 4PDT switch be enough for your suggestion when I also need
>to switch the R-G-B signals? And what is "CSYNC"?

Why would you want to switch the RGB signals?

RGB is only needed by the color monitor, the mono signal has its own line, so as long as you have one connector for a mono monitor and one for a color monitor, you only need to switch the sync signals ans mono detect.

cu
Michael

--
Some people have no respect of age unless it is bottled.

From -2666837580506609595
X-Google-Thread: 109a67,76ffd5d05309556f,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Feb 2007 21:26:47 -0600
From: MarkW <markwco@RemoveNoSpamcomcast.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Which ST should I get? What type of video output?
Date: Sat, 17 Feb 2007 19:28:22 -0700
Message-ID: <39eft25joqkht9srv5t0jcaks7o5fehpkc@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
NNTP-Posting-Host: 71.229.225.30
X-Trace: sv3-QVBUcA0OsCJ+0HRY5eysxykG/StXU6A3KaPPv7iax2dli3+NtkeA23ByYJdp6a9768cR3tbWRS7KnoR!/hgXOO+X0BiboZpNtV2hcgdSdX6Jqu3mo1CCcsuKHIakPBFmoqAG8SGcDzSwY7UwGI7sX6pWQyNd!GY1tsarOPg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:498

I am looking into getting an Atari ST. I grew up and was in high school/college during those years and have a desire for a lot of the older computers. I'm actually getting a Apple II currently and am looking at a Amiga 500. With Atari being so big back then I want an

Atari as well. Should I look at the 520 or the 1040 or is there
another model? Since I only used Commodore back then I know little
about Atari.
As well, my main concern is the monitor. What type of monitor does
the ST use? I have all LCD vga/dvi monitors now. I prefer to be able
to share monitors so would it output to these?
What are the best sources for ST software/games?

From -1040548833628361479
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j27g2000cwj.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 18 Feb 2007 03:27:37 -0800
Organization: http://groups.google.com
Lines: 30
Message-ID: <1171798056.975399.226830@j27g2000cwj.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <53jpm4F1ss1ehU1@mid.individual.net>
   <1171715753.480370.5480@j27g2000cwj.googlegroups.com>
   <53ph0mF1u0gcgU1@mid.individual.net>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171798067 8795 127.0.0.1 (18 Feb 2007 11:27:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 18 Feb 2007 11:27:47 +0000 (UTC)
In-Reply-To: <53ph0mF1u0gcgU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j27g2000cwj.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:499

On Feb 18, 12:21 am, Michael Schwingen
<news-1115562...@discworld.dascon.de> wrote:
> In article <1171715753.480370.5...@j27g2000cwj.googlegroups.com>,
>
> SixteenThirtytwo <sixteen_thirty...@yahoo.com> wrote:

> >How can a 4PDT switch be enough for your suggestion when I also need
> >to switch the R-G-B signals? And what is "CSYNC"?
>
> Why would you want to switch the RGB signals?
>

> RGB is only needed by the color monitor, the mono signal has its own line,
> so as long as you have one connector for a mono monitor and one for a color
> monitor, you only need to switch the sync signals ans mono detect.

OK, I understand.
But this is only a solution to the situation if the two output
connectors are physically different from each other, so that it will
be impossible to insert a cable for the unsuitable type of monitor is
used. I recently learnt from another forum that modern monitors have
no problem with incorrect input frequencies (frequencies outside of
their range) as they simply don't display anything at all or show an
error message.
But older monitors I was told may often blow up with a puff of smoke,
permanently damaging them.

I assume the Atari monitors can be categorized as "old" and that the
incorrect frequencies can damage them. How can I prevent this from
happening when I'm manually switching the two ST modes?

From -8306514003443685720
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.vmunix.org!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: Sun, 18 Feb 2007 12:16:15 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 45
Message-ID: <er9g2f$493$1@orkan.itea.ntnu.no>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1171800975 4387 129.241.210.70 (18 Feb 2007 12:16:15 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Sun, 18 Feb 2007 12:16:15 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.12-1.1381_FC3 (i686))
Xref: g2news2.google.com comp.sys.atari.st.tech:500

SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:

> Although a SCART connector on the back of the computer is overkill in
> my opinion. My TV has a AV in connectors in the front though (standard
> video signal and left/right audio; 3 phone connectors). Will a

> connection from pin 2 (composite video out) of the Atari 13-pin DIN socket to the TV's "video in" give me the correct signal for the TV in ST colour mode?

You could do that, but I strongly advise against it. The image quality will be far inferior compared with a RGB connection. You could always use a smaller connector (e.g. a DB9) on your adaptor and make a special cable to hook it up to the TV's SCART.

> When it comes to "idiot-proofing" it....

There's no such thing as "idiot-proof" ;-) An idiot can destroy anything.

> I don't know if the SCART and composite out signals will be safe that way, but they will be connected only to the colour signals, so when the mono/colour switch is set to "mono" they will not receive the "mono" signal (pin 11 from the Atari ST), but the R. G and B lines.

Correct. You connect the RGB lines from the ST to the RGB lines on the SCART connector, and the mono line from the ST to the RGS lines on the VGA connector. Then you switch the syncs and mono detect line. It's as safe as it gets.

> Finally there's the new 13 pin DIN output which will accomodate for both Atari mono and colour monitors. With an unmodified ST it's idiot-proof already since the computer defaults to colour modes, but switches to mono mode if pin 4 (from the ST) is connected to GND as it is with Atari mono monitors, but in this case I'm overriding this by the manual mono/colour switch.....

You could use a relay to disable the mono/colour switch when pin 4 is grounded on the 13 pin port. E.g. connect the mono detect line from your switch in series with a N/C relay that opens when pin 4 is grounded on the 13 pin port.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 9082765992760325349
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1171796400@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 18 Feb 2007 17:06:10 GMT
Organization: discworld.dascon.de - private site

```
Lines: 17
Message-ID: <53rfc2F1ttmm4U1@mid.individual.net>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<1171715753.480370.5480@j27g2000cwj.googlegroups.com>
<53ph0mF1u0gcgU1@mid.individual.net>
<1171798056.975399.226830@j27g2000cwj.googlegroups.com>
X-Trace: individual.net A020DKTjkNJWnFeBgCKdYABaSuHk+VjyE44As3mojF4Na7yeU6
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:501

In article <1171798056.975399.226830@j27g2000cwj.googlegroups.com>,
SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:

>But older monitors I was told may often blow up with a puff of smoke,
>permanently damaging them.
>
>I assume the Atari monitors can be categorized as "old" and that the
>incorrect frequencies can damage them. How can I prevent this from
>happening when I'm manually switching the two ST modes?

By using separate connectors for color and mono and disabling the sync
signals for the inactive connector.

cu
Michael
--
Some people have no respect of age unless it is bottled.


From 4562405474942212059
X-Google-Thread: 109a67,76ffd5d05309556f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 18 Feb 2007 12:14:07 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <39eft25joqkht9srv5t0jcaks7o5fehpkc@4ax.com>
Subject: Re: Which ST should I get?  What type of video output?
Date: Sun, 18 Feb 2007 18:14:06 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <He-dnQNPeMXyCkXYnZ2dnUVZ8qaqnZ2d@eclipse.net.uk>
Lines: 32
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
H7kZT5g8YFhLX7Wgn9Lkv8FXwjlJlMY04uJzZI2lNAvSls6MxfsCSSEWbnuAuP14LcKYlaArq35kNsN!
iAhePYe0VoSb13Rm9LTbgtXsvlzI4VpiClIPAQzfzR/oXpnazbahka9AI6q4O+GVPrEDuXFmcuuF!
```

```
+1lukIfaPT1RLhLWUIKR
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:502
```

"MarkW" <markwco@RemoveNoSpamcomcast.net> wrote in message
news:39eft25joqkht9srv5t0jcaks7o5fehpkc@4ax.com...

> I am looking into getting an Atari ST. I grew up and was in high
> school/college during those years and have a desire for a lot of the
> older computers. I'm actually getting a Apple II currently and am
> looking at a Amiga 500. With Atari being so big back then I want an
> Atari as well. Should I look at the 520 or the 1040 or is there
> another model?

If "all" you want to do is play games then I think most games will work on a stock 520. A few need 1024, but only a few...

> Since I only used Commodore back then I know little
> about Atari.
> As well, my main concern is the monitor. What type of monitor does
> the ST use?

"TV" standard RGB is needed for almost all games...

> I have all LCD vga/dvi monitors now. I prefer to be able
> to share monitors so would it output to these?

Only if they take 60Hz frame rate. Or if you have a frame doubler for the Amiga that would probably work..

> What are the best sources for ST software/games?

If you want new try E-Bay. There used to be some download sites on the net, but I have not seen one in ages....

```
From -6833393985931422323
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 18 Feb 2007 12:16:16 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
```

References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
Subject: Re: ST to VGA monitor circuit
Date: Sun, 18 Feb 2007 18:16:14 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
Lines: 84
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-kPB+2rciBsqTsSY2lc4qu5LqE9zC1gwTawsFbBEuyxbZFNxsNLizwyVEMum1PxnTshDBdWc6UnfQPn4!fPhJ7/OebyIJtT3sYcTA8pfeZymew9IPactM0Ttgg1QHPzNimwICBfhNVzvncGDUQ3mIwbwTsqFv!TP7JzYGv
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:503

"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1171715101.665554.149810@l53g2000cwa.googlegroups.com...
> On Feb 14, 8:55 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:
>
> > You can use a LCD TV with VGA input. I have a 19" TV from Samsung that
> > works fine in all resolutions with my old STE. I have to connect it to the
> > VGA port for hi-res and the SCART port for low and med-res.
>
> Pretty cool! Atari multisync monitor and TV all in one!
>
> > If you're making an adaptor circuit you could have a VGA connector for
> > hi-res and a SCART connector for low/med-res, and use a switch to switch
> > the syncs between the ports.
>
> Although a SCART connector on the back of the computer is overkill in
> my opinion. My TV has a AV in connectors in the front though (standard
> video signal and left/right audio; 3 phone connectors). Will a
> connection from pin 2 (composite video out) of the Atari 13-pin DIN
> socket to the TV's "video in" give me the correct signal for the TV in
> ST colour mode?
>

Only if you have an STFM with modulator. Otherwise composite is not
present..

> Then again I suppose a SCART connector would allow me to give the TV a
> better quality signal since the R-G-B signals are separated.

I can't read medium res text from my STE => composite into any of my TVs...
RGB is crystal clear

>
> I definitely want a "video out" connector, but I'll think a little
> about the SCART connector as the whole video output section of the
> computer will have quite a lot of outputs. So far this looks like the
> solution:
>
> http://img412.imageshack.us/img412/8388/vgablockhu9.gif
>
> Everything is based on my circuit diagram (http://img218.imageshack.us/
> img218/5111/stvgaew4.png) mentioned earlier in this thread.
>
> When it comes to "idiot-proofing" it....
> What exactly can damage a monitor/TV with the wrong signals (signals
> outside the frequency range of the TV or monitor)?
> I don't know if the SCART and composite out signals will be safe that
> way, but they will be connected only to the colour signals, so when
> the mono/colour switch is set to "mono" they will not receive the
> "mono" signal (pin 11 from the Atari ST), but the R. G and B lines.
>
> The multisync connector will also be OK of course, but using a 15-pin
> D-sub just like with the VGA mono output connector might not be a good
> idea as it'll make it too easy to insert a VGA monitor there and blow
> it up.
> I might use a 9 pin D-sub instead (which is what I used when I built a
> multisync switch-box years ago when I used an NEC Multisync II monitor
> with my STe).
>
> Finally there's the new 13 pin DIN output which will accomodate for
> both Atari mono and colour monitors. With an unmodified ST it's idiot-
> proof already since the computer defaults to colour modes, but
> switches to mono mode if pin 4 (from the ST) is connected to GND as it
> is with Atari mono monitors, but in this case I'm overriding this by
> the manual mono/colour switch.....
>
> If an Atari mono monitor is inserted while the switch is set to
> "Colour", then pin 4 will go to ground (because of the monitor's
> internal connection) and reset the computer setting it to mono mode. I
> guess it'll actually give the monitor the proper mono video input as
> well!
> With an Atari colour monitor however when the computer is set to
> "mono" I don't think anything will change when it's inserted. Will the
> mono output signal harm the Atari colour monitor?
>
> Looks like a non-idiot proof solution would be easy to do, but if
> possible I would like it to be idiot-proof so that nothing will be
> blown up if used with the wrong mode.
>

> Hallvard
>

From 7021640346442201448
X-Google-Thread: 109a67,ed09d796c3b7baa8,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!homer!news.glorb.com!news-spur1.glorb.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe14.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Hard Drive Recovery
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <052Ch.10332$xJ6.410@newsfe14.lga>
Date: Sun, 18 Feb 2007 14:49:18 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.lga 1171828156 72.196.129.149 (Sun, 18 Feb 2007 12:49:16 MST)
NNTP-Posting-Date: Sun, 18 Feb 2007 12:49:16 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:504

I have a hard drive here, that has scrambled directories, anyone know of
good software that can help recover the data?

From 3830606804029848954
X-Google-Thread: 109a67,4b05f37ffe4773cc,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!homer!news.glorb.com!news-spur1.glorb.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe14.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ST Guild BBS
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <N62Ch.10353$xJ6.977@newsfe14.lga>
Date: Sun, 18 Feb 2007 14:51:11 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.lga 1171828269 72.196.129.149 (Sun, 18 Feb 2007 12:51:09 MST)
NNTP-Posting-Date: Sun, 18 Feb 2007 12:51:09 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:505

Everyone call.
telnet://stguild-bbs.dydns.org/

I want to get a 8-bit section if I can get enought 8-bit callers. 5 Gigs of ST files, and want to add 8-bit. Lets get it rolling.

From -1601599252042727665
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST read a DVD?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.04.21.03.40.603167@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
X-Trace:
lalincmlnekeejjflhbgfpgcdpepfmkgbneceeiampagoniflnofmomaecmlnjkklfpjhkjcecfmeoicfb
nggjmidknipkfgcbapjiblolicoleilabpkhngdgjfhmomhgindeflifgphkdl

NNTP-Posting-Date: Sun, 04 Mar 2007 14:01:09 MST
Date: Sun, 04 Mar 2007 16:03:41 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:556

On Fri, 02 Mar 2007 12:09:47 -0800, SixteenThirtytwo wrote:

> How well does a normal ST (or Mega STe) write to CD-R/W anyway?
> For example, backing up a 540 MB hard drive to a single CD-R? Would it
> take forever and put a lot of strain and be possible cause of burn
> problems, or would it work fine?
>
> Hallvard

Okay, once a month I backup the C: drive on my Mega ST that runs my BBS.

Using the latest versions of ExtenDOS, HDDriver, and the CDWriter Suite,
it burns 73 megs (73350511 bytes), in approx 25 mins. Thats 73 megs, 318
folders, and 5882 files.

This is on a 4 meg, Mega ST, running at 16mhz via an Adspeed accelerator.

The CDRW is a Plextor (SCSI), at 2x burning speeds. The drive itself will
go up to 8x, but when I tried it at 4x one time, I got errors. It does not
support "burnproof" or under-run technology.

Hope this helps. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From 1675334472554066850
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200703041916.a52521@b.maus.de>
References: <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Cartridge buffering/cable extensions
Date: Sun, 4 Mar 2007 19:16:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 13
Xref: g2news2.google.com comp.sys.atari.st.tech:557

> a DIY project by Michael Kugelmann

He make the c't-ROMPORT buffer. The archiv romprtp2.zip contain a version with small changes.

> the guy behind the "Doit" info archives I think)

Robert Schaffner make the "Doit" info archives.

Your images shows not the c't-ROMPORT buffer.

Gerhard

From 1148953587618803413
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n33g2000cwc.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 5 Mar 2007 03:04:26 -0800
Organization: http://groups.google.com
Lines: 61
Message-ID: <1173092665.952224.73690@n33g2000cwc.googlegroups.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
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   <1171878540.233528.112960@j27g2000cwj.googlegroups.com>
   <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
   <54d1bnF203rudU1@mid.individual.net>
   <M%4Fh.100599$5F3.31130@newsfe14.lga>
   <54knckF20c6j2U1@mid.individual.net>
   <ZRnFh.361477$qy.32122@newsfe16.lga>
   <1172705583.727143.325060@p10g2000cwp.googlegroups.com>
   <pan.2007.03.01.05.08.53.131523@charter.net>
   <1172746651.966145.105640@v33g2000cwv.googlegroups.com>
   <pan.2007.03.01.14.27.37.979680@charter.net>
   <uuNFh.5462$TF4.1582@newsfe16.lga>
   <54r69cF21vmqdU1@mid.individual.net>
   <1172866187.393689.15280@v33g2000cwv.googlegroups.com>
   <pan.2007.03.04.21.03.40.603167@charter.net>
NNTP-Posting-Host: 129.240.169.70
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173092678 25396 127.0.0.1 (5 Mar 2007 11:04:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Mar 2007 11:04:38 +0000 (UTC)
In-Reply-To: <pan.2007.03.04.21.03.40.603167@charter.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)

Complaints-To: groups-abuse@google.com
Injection-Info: n33g2000cwc.googlegroups.com; posting-host=129.240.169.70;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:558

On Mar 4, 10:03 pm, "Ronald J. Hall" <dark_l...@charter.net> wrote:
> On Fri, 02 Mar 2007 12:09:47 -0800, SixteenThirtytwo wrote:
> > How well does a normal ST (or Mega STe) write to CD-R/W anyway?

> Okay, once a month I backup the C: drive on my Mega ST that runs my BBS.
>
> Using the latest versions of ExtenDOS, HDDriver, and the CDWriter Suite, it burns 73 megs (73350511 bytes), in approx 25 mins. Thats 73 megs, 318 folders, and 5882 files.

Oh, that's quite a while compared to most other systems of today. Just about everything I have for my Atari ST fits (uncompressed) within a 540 MB hard drive, so in other words I could fit absolutely all my files and programs on a single CD-R (650 or 700 MB) disc! But in comparison to the above it would take about 4 hours to do that!

On the other hand I can't think of any better way of backing up my system if I'm not to use an external hard drive, and I'm sort of trying to minimize all the bits and pieces attached to my computers. I like to keep it clean and simple rather than gets as many boxes, monitors, computers with flashing lights etc. as was my aim in my younger days ;-)

I do still have an old SCSI tape-streamer which I used for an old Mac several years ago. I never tried it for my ST, but I suppose it should work (I did download a streamer program for the ST, but the name slips my mind), however, that's another huge box which I'd like to get rid of.

> This is on a 4 meg, Mega ST, running at 16mhz via an Adspeed accelerator.

Does the burning speed make a big difference when you run the Mega ST at 16 instead of 8 MHz?
As I'm using a Mega STe I can choose between 8 and 16MHz as well.

> The CDRW is a Plextor (SCSI), at 2x burning speeds. The drive itself will go up to 8x, but when I tried it at 4x one time, I got errors. It does not support "burnproof" or under-run technology.

I have a Yamaha CRW-4416 (http://www.yamahamultimedia.com/yec/products/cdrw/crw4416sxz.asp) SCSI drive which I've used with a Mac for years. It's worked very well, but I've never tried burning CDs on my ST. I have however successfully managed to *read* CDs using a Plextor CD-ROM drive (don't remember the model number) with free software (I don't have the ST here so I can't say what the software was called). It might have been some free software in association with HDdriver which

I bought many years ago and an ICD Link II host adapter.

I've been thinking that all the while I'm modifying my Mega STe, recasing it and so on I might as well give it CD and perhaps even DVD writing (or just reading) capabilities. I might get some sort of IDE support for the computer, so in that case it's easy to get hold of a cheap DVD writer. But from the above that route might not sound like such a tempting one after all.
Maybe I should just stick to the Yamaha CD-writer I already have.

Hallvard

From 3117392636646101403
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n33g2000cwc.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cartridge buffering/cable extensions
Date: 5 Mar 2007 04:37:41 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <1173098261.882941.310580@n33g2000cwc.googlegroups.com>
References: <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
   <200703041916.a52521@b.maus.de>
NNTP-Posting-Host: 129.240.250.108
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173098281 6366 127.0.0.1 (5 Mar 2007 12:38:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Mar 2007 12:38:01 +0000 (UTC)
In-Reply-To: <200703041916.a52521@b.maus.de>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n33g2000cwc.googlegroups.com; posting-host=129.240.250.108;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:559

On Mar 4, 7:16 pm, Gerhard_St...@b.maus.de (Gerhard Stoll) wrote:
> > a DIY project by Michael Kugelmann
>
> He make the c't-ROMPORT buffer. The archiv romprtp2.zip contain a version with
> small changes.

Is this the same file as I uploaded?:
http://home.c2i.net/w-460389/atari/rombuff.zip

The documentation seems to say that the buffer is by Robert Schaffner.
If that one I have is by Robert Schaffner, where can I download the
one by Michael Kugelmann? Google can't help me find "romprtp2.zip".

Hallvard

```
From -3307216659710472807
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!
cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST read a DVD?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.05.13.26.25.656941@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
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NNTP-Posting-Date: Mon, 05 Mar 2007 06:23:50 MST
Date: Mon, 05 Mar 2007 08:26:26 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:560
```

On Mon, 05 Mar 2007 03:04:26 -0800, SixteenThirtytwo wrote:

> Oh, that's quite a while compared to most other systems of today.
> Just about everything I have for my Atari ST fits (uncompressed)

> within a 540 MB hard drive, so in other words I could fit absolutely
> all my files and programs on a single CD-R (650 or 700 MB) disc!
> But in comparison to the above it would take about 4 hours to do that!

Well, it is certainly slower then modern systems, but really, I don't even
notice it. I mean, I set it up, let it run, go do something else, come
back in awhile and its done... :)

> On the other hand I can't think of any better way of backing up my
> system if I'm not to use an external hard drive, and I'm sort of
> trying to minimize all the bits and pieces attached to my computers. I
> like to keep it clean and simple rather than gets as many boxes,
> monitors, computers with flashing lights etc. as was my aim in my
> younger days ;-)

Exactly! I also could not think of a better way to back up my all
important BBS files easily and handily.

> I do still have an old SCSI tape-streamer which I used for an old Mac
> several years ago. I never tried it for my ST, but I suppose it should
> work (I did download a streamer program for the ST, but the name slips
> my mind), however, that's another huge box which I'd like to get rid
> of.

I've never tried tape, so I don't know about speeds 'n such...

> Does the burning speed make a big difference when you run the Mega ST
> at 16 instead of 8 MHz?
> As I'm using a Mega STe I can choose between 8 and 16MHz as well.

I believe it does - if I recall correctly, when I was first setting it up,
I had to drop down to 1x burn speeds when running at 8mhz. As long as I
run at 16mhz, 2x is fine here.

Also, when its reading all the folders and files, before burning, the
16mhz speed seems to make a big difference as well.

> I have a Yamaha CRW-4416 (http://www.yamahamultimedia.com/yec/products/
> cdrw/crw4416sxz.asp) SCSI drive which I've used with a Mac for years.
> It's worked very well, but I've never tried burning CDs on my ST. I
> have however successfully managed to *read* CDs using a Plextor CD-ROM
> drive (don't remember the model number) with free software (I don't
> have the ST here so I can't say what the software was called). It
> might have been some free software in association with HDdriver which
> I bought many years ago and an ICD Link II host adapter.
>
> I've been thinking that all the while I'm modifying my Mega STe,
> recasing it and so on I might as well give it CD and perhaps even DVD
> writing (or just reading) capabilities. I might get some sort of IDE
> support for the computer, so in that case it's easy to get hold of a
> cheap DVD writer. But from the above that route might not sound like
> such a tempting one after all.
> Maybe I should just stick to the Yamaha CD-writer I already have.

>
> Hallvard

Well, setting up a DVD for reading would probably be okay (there is a bit of that awesome factor to having a DVD on your ST!) - sure is lots of storage there! Otherwise, for me, and my setup, my CDRW fills my needs just fine. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From -7263493995575718938
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p10g2000cwp.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 5 Mar 2007 06:50:20 -0800
Organization: http://groups.google.com
Lines: 83
Message-ID: <1173106220.570191.192150@p10g2000cwp.googlegroups.com>
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Xref: g2news2.google.com comp.sys.atari.st.tech:561

On Mar 5, 2:26 pm, "Ronald J. Hall" <dark_l...@charter.net> wrote:
> On Mon, 05 Mar 2007 03:04:26 -0800, SixteenThirtytwo wrote:

> > all my files and programs on a single CD-R (650 or 700 MB) disc!
> > But in comparison to the above it would take about 4 hours to do that!
>
> Well, it is certainly slower then modern systems, but really, I don't even
> notice it. I mean, I set it up, let it run, go do something else, come
> back in awhile and its done... :)

True. I guess you can't get the cake AND eat it! ;-)
Realistically thinking we probably can't compare a 20 year old system
with what is available today, and being able to read/write CDs at all
should probably be considered an achievement in itself.

> > Does the burning speed make a big difference when you run the Mega ST
> > at 16 instead of 8 MHz?
> > As I'm using a Mega STe I can choose between 8 and 16MHz as well.
>
> I believe it does - if I recall correctly, when I was first setting it up,
> I had to drop down to 1x burn speeds when running at 8mhz. As long as I
> run at 16mhz, 2x is fine here.

Good thing I have 16 MHz then.
I assume computer memory also plays a significant role although the CD-
writer should also have some buffer memory. According to the website
in my previous URL my CD-writer has a 2 MB buffer. Half the memory of
my Mega ST! :-)

> > Maybe I should just stick to the Yamaha CD-writer I already have.

>
> Well, setting up a DVD for reading would probably be okay (there is a bit
> of that awesome factor to having a DVD on your ST!)

True. I have to admit that I get hung up on stuff like that, then
start thinking if I really need it.
I've got this huge archive of all my downloaded and bought Atari
software on my Mac hard drive and occasionaly update write an updated
version to CD.
The idea is that instead of looking through half a million floppies I
just insert the CD if I need to install something new, find some
reference files or whatever.
And of course for backing up stuff it would come in handy as well.

Floppies are OK, but they tend to pile up and you spend more time searching for the one you need than actually getting work done. They're also painfully slow compared to other media, and for exchanging data with my Mac Powerbook laptop I first have to plug in my external USB floppy drive (as I said I don't like too many bits and pieces connected to a computer. Tidy an minimalistic is the way to go for me).

A DVD would come in handy because I could read a DVD written on the Mac without worrying about it being a type of media compatible with the ST or not. Of course it's no biggie to dump whatever I need to a CD-RW for situations like that.

If I could get a networking card of some kind it would gratly simplify things as I could just transfer files back and forth between the Mac and the ST, but alas I haven't been able to find a networking card yet.
They're either impossible to find, they're crap, the recent ones made by Atari enthusiasts are no longer made or they only connect via the cartridge port (and my cartridge port is chock full already).

> - sure is lots of
> storage there! Otherwise, for me, and my setup, my CDRW fills my needs
> just fine. :)

I think I'll just try it all out with my existing Yamaha SCSI CD-writer first, then take it from there. After all I already have an ICD Link II as well as a Link 97. I believe the latter is the most advanced and versatile one if I remember correctly from Uwe Seimet's previous postings now and then (and no -I won't be selling my ICD Link II. At least not for a while, until my Mega STe project is completed and I might not need all that extra hardware lying around).

Hallvard

From 3631243816932764677
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
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From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST read a DVD?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.05.19.36.55.147088@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
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Xref: g2news2.google.com comp.sys.atari.st.tech:562

On Mon, 05 Mar 2007 06:50:20 -0800, SixteenThirtytwo wrote:

<snip>

> True. I guess you can't get the cake AND eat it! ;-)
> Realistically thinking we probably can't compare a 20 year old system
> with what is available today, and being able to read/write CDs at all
> should probably be considered an achievement in itself.

I'm constantly amazed at what can still be done with these beloved old
machines. :)

<snip>

> I think I'll just try it all out with my existing Yamaha SCSI CD-
> writer first, then take it from there. After all I already have an ICD
> Link II as well as a Link 97. I believe the latter is the most
> advanced and versatile one if I remember correctly from Uwe Seimet's
> previous postings now and then (and no -I won't be selling my ICD Link
> II. At least not for a while, until my Mega STe project is completed
> and I might not need all that extra hardware lying around).
>
> Hallvard

I believe that is right - my understanding is that the Link 97 (because of
SCSI bus arbitration support?) will work with many newer SCSI devices that
the Link and Link 2 will not. I know I've had drives that would not work
on my Mega ST/Link 2 setup that would work with my Falcon.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -1005202906440684l9
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From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Mon, 05 Mar 2007 21:08:44 +0100
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Xref: g2news2.google.com comp.sys.atari.st.tech:563

Ronald J. Hall wrote:

> I believe that is right - my understanding is that the Link 97 (because of
> SCSI bus arbitration support?) will work with many newer SCSI devices that
> the Link and Link 2 will not. I know I've had drives that would not work
> on my Mega ST/Link 2 setup that would work with my Falcon.

This is correct. In contrast to Falcon and TT, where initiator identification and bus arbitration can be handled by software, the ST needs special hardware for initiator identification. The LINK96 and LINK97 are the only host adapters I know that support initiator identification. Without this feature, which means that the computer has its own SCSI ID, some devices will simply not respond at all to SCSI requests.

Bus arbiration is only relevant if several devices (computers) compete for the bus, which is normally not the case with the Atari because only one computer (initiator) is connected to the SCSI chain. Nevertheless, if you have a Falcon or TT you can connect more than one computer to the SCSI bus, and bus arbiration will ensure that there are no conflicts on the SCSI level. There may be caching conflicts, though, when both computers maintain their own sector caches and write data back to the same partition. But this is another issue, not related to bus arbitration. What bus arbitration does ensure is that as long as both computers write to different partitions (on the same drive) or always read and never write data to the same partitions there is no technical problem like the SCSI bus being blocked.

```
--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/
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From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 5 Mar 2007 14:39:06 -0800
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Xref: g2news2.google.com comp.sys.atari.st.tech:564

On Mar 5, 9:08 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:

> The LINK96 and LINK97 are the only host adapters I know that support initiator identification. Without this feature, which means that the computer has its own SCSI ID, some devices will simply not respond at all to SCSI requests.

Then my Link 97 is the way to go :-)
I've heard of a Mega STe specific version, but mine looks very similar to an ICD Link/Link II but without the Link II's LED).

I suppose the Mega STe version is the same adapter as the one I have, but without the 50 pin and 19 pin connectors/cable, but rather IDC connectors for internal use. They're both technically the same, aren't they, and there's no disadvantage in using the ACSI port for this instead of an internal connection, is there?

My Link 97 is very plain. There's only a paper label stuck on the outside of the SCSI connector saying "Link 97" and its serial number. Looks very home made, but I suppose the whole thing is just a small production run.
I bought it second hand several years ago and haven't used it for a long time. I noticed that there's a loose wire at the end which goes to the PCB/SCSI connector end. It's the black wire which I trace back to pin 12 of the ACSI connector (reset).
Any reason this wire should be un-attached? It could of course just have fallen off.

I'm also wondering about the "Termpwr" pin (pin 38 of the SCSI connector). As far as I can remember this pin is used to power Atari SCSI host adapters. At least my ICD Link II worked that way, and the way to do it was to attach a +12V wire from the external hard-drive case's power supply to that pin (inside the hard drive enclosure that is), so whenever a Link II was to be attached it would get its power (and thus light up the LED). In such a situation that's fine, but I'd rather have the SCSI host adapter powered up to begin with, which is what I intend to do here as I'm recasing the Mega STe.

So if anyone can confirm that the Link 97 also expects +12V from the SCSI device's pin 38 I propose to do the following:

1) Remove the connection pin 38 (of the Link 97's SCSI connector) from the Link 97 PCB. In other words, the Link 97 will never get its power from an external SCSI device.

2) Instead, connect +12V from the Mega STe itself permanently to the same location on the Link 97 as before.

This way, it doesn't matter if the externally connected SCSI device(s) have or don't have +12V at their Termpwr pins. So the Link 97 won't cease to work (because of lacking power) or .. eh.... cease to work, due to dual +12V sources.

Hallvard

From 971243628734548990
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe21.lga.POSTED!
53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<pan.2007.03.04.21.03.40.603167@charter.net>
<1173092665.952224.73690@n33g2000cwc.googlegroups.com>
<pan.2007.03.05.13.26.25.656941@charter.net>
Subject: Re: ST read a DVD?
Lines: 77
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <Zj2Hh.1931$Gr.1479@newsfe21.lga>
Date: Mon, 5 Mar 2007 19:10:36 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe21.lga 1173139833 72.196.130.213 (Mon, 05 Mar 2007 17:10:33 MST)
NNTP-Posting-Date: Mon, 05 Mar 2007 17:10:33 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:565

Ron, today I am burning all my files to cds on the st and converting them to
the pc and burning a DVD, all my bbs files will be going to DVD today.

It been taking 5 hours to burn the 4 gigs fof files to cds though.
"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2007.03.05.13.26.25.656941@charter.net...
> On Mon, 05 Mar 2007 03:04:26 -0800, SixteenThirtytwo wrote:
>
>> Oh, that's quite a while compared to most other systems of today.
>> Just about everything I have for my Atari ST fits (uncompressed)
>> within a 540 MB hard drive, so in other words I could fit absolutely
>> all my files and programs on a single CD-R (650 or 700 MB) disc!
>> But in comparison to the above it would take about 4 hours to do that!
>
> Well, it is certainly slower then modern systems, but really, I don't even
> notice it. I mean, I set it up, let it run, go do something else, come
> back in awhile and its done... :)
>
>> On the other hand I can't think of any better way of backing up my
>> system if I'm not to use an external hard drive, and I'm sort of
>> trying to minimize all the bits and pieces attached to my computers. I
>> like to keep it clean and simple rather than gets as many boxes,
>> monitors, computers with flashing lights etc. as was my aim in my
>> younger days ;-)
>
> Exactly! I also could not think of a better way to back up my all
> important BBS files easily and handily.
>
>> I do still have an old SCSI tape-streamer which I used for an old Mac
>> several years ago. I never tried it for my ST, but I suppose it should
>> work (I did download a streamer program for the ST, but the name slips
>> my mind), however, that's another huge box which I'd like to get rid
>> of.
>
> I've never tried tape, so I don't know about speeds 'n such...
>
>> Does the burning speed make a big difference when you run the Mega ST
>> at 16 instead of 8 MHz?
>> As I'm using a Mega STe I can choose between 8 and 16MHz as well.
>
> I believe it does - if I recall correctly, when I was first setting it up,

```
> I had to drop down to 1x burn speeds when running at 8mhz. As long as I
> run at 16mhz, 2x is fine here.
>
> Also, when its reading all the folders and files, before burning, the
> 16mhz speed seems to make a big difference as well.
>
>> I have a Yamaha CRW-4416 (http://www.yamahamultimedia.com/yec/products/
>> cdrw/crw4416sxz.asp) SCSI drive which I've used with a Mac for years.
>> It's worked very well, but I've never tried burning CDs on my ST. I
>> have however successfully managed to *read* CDs using a Plextor CD-ROM
>> drive (don't remember the model number) with free software (I don't
>> have the ST here so I can't say what the software was called). It
>> might have been some free software in association with HDdriver which
>> I bought many years ago and an ICD Link II host adapter.
>>
>> I've been thinking that all the while I'm modifying my Mega STe,
>> recasing it and so on I might as well give it CD and perhaps even DVD
>> writing (or just reading) capabilities. I might get some sort of IDE
>> support for the computer, so in that case it's easy to get hold of a
>> cheap DVD writer. But from the above that route might not sound like
>> such a tempting one after all.
>> Maybe I should just stick to the Yamaha CD-writer I already have.
>>
>> Hallvard
>
> Well, setting up a DVD for reading would probably be okay (there is a bit
> of that awesome factor to having a DVD on your ST!) - sure is lots of
> storage there! Otherwise, for me, and my setup, my CDRW fills my needs
> just fine. :)
>
> --
> Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
>
```

```
From -4277114983374186424
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!cycny01.gnilink.net!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST read a DVD?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.06.01.37.53.962640@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
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<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
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<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<pan.2007.03.04.21.03.40.603167@charter.net>
<1173092665.952224.73690@n33g2000cwc.googlegroups.com>
<pan.2007.03.05.13.26.25.656941@charter.net> <Zj2Hh.1931$Gr.1479@newsfe21.lga>
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Content-Transfer-Encoding: 8bit
Lines: 15
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NNTP-Posting-Date: Mon, 05 Mar 2007 18:35:16 MST
Date: Mon, 05 Mar 2007 20:37:54 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:566

On Mon, 05 Mar 2007 19:10:36 -0500, Chuck B wrote:

> Ron, today I am burning all my files to cds on the st and converting them to
> the pc and burning a DVD, all my bbs files will be going to DVD today.
>
> It been taking 5 hours to burn the 4 gigs of files to cds though.

Wow! Big job, for sure. Still has that ultra coolness factor to it though.
Imagine every single file ever made for the ST, available on one DVD from
our BBSs... :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org




From -3178416078883363504
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe21.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
```

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<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<pan.2007.03.04.21.03.40.603167@charter.net>
<1173092665.952224.73690@n33g2000cwc.googlegroups.com>
<pan.2007.03.05.13.26.25.656941@charter.net> <Zj2Hh.1931$Gr.1479@newsfe21.lga>
<pan.2007.03.06.01.37.53.962640@charter.net>
Subject: Re: ST read a DVD?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <MH3Hh.1941$Gr.1398@newsfe21.lga>
Date: Mon, 5 Mar 2007 20:44:15 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe21.lga 1173145452 72.196.130.213 (Mon, 05 Mar 2007 18:44:12 MST)
NNTP-Posting-Date: Mon, 05 Mar 2007 18:44:12 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:567

Yes. I wish I could get my hands on 8-bit stuff also. But right now. I am
almost done burning my 4.5 gigs of st stuff, then I am going to get the bbs
file system up and off! But Yea I am going to order a few more of those dvd
drives.


"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2007.03.06.01.37.53.962640@charter.net...
> On Mon, 05 Mar 2007 19:10:36 -0500, Chuck B wrote:
>
>> Ron, today I am burning all my files to cds on the st and converting them
>> to
>> the pc and burning a DVD, all my bbs files will be going to DVD today.
>>
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>
> --
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> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
>
```

```
From -1108454945126058150
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.magma.ca!news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:09 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:10 -0500
Message-ID: <rm9ru2lie6gvt7vjn63mn93l3vge19of4c@4ax.com>
References: <54d1bnF203rudU1@mid.individual.net>
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<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
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<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
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MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 30
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+M+W2fyGtYouVRmoWjlXRzktpNAWTRwvuQ1/XLLrC2kMw2rPc41i4MJ2CeqcWXC4aEz+1u3pkVNR!
2d4b3iTnTPil
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:569
```

Hi!
On 2 Mar 2007 12:09:47 -0800, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> wrote:

```
>
>How about installing a DVD-writer (with burnproof technology), but
>using it only to write to CDs (as surely that won't take forever and
>that a CD-R is likely more than enough for backing up whatever is on
>the hard drive), but having the ability to read DVDs as I use DVDs on
```

>my Mac to store things on, and it would be nice to be able to read the
>occasional file from those CDs on the Atari as well instead of having
>to burn the file to a CD-R again, or transferring it to a floppy disk.
>

If you just need CD support, all current CD-only recorders support burnproof, so you don't need to get a DVD recorder (but there's not a big price difference, so you might as well).

>How well does a normal ST (or Mega STe) write to CD-R/W anyway?
>For example, backing up a 540 MB hard drive to a single CD-R? Would it
>take forever and put a lot of strain and be possible cause of burn
>problems, or would it work fine?
>

If you use CDbackup, you should be able to get 2X on an ST. That will give you a 540MB backup in about 35 minutes. If you need to do 1X, that will take twice as long of course. It will work fine :-).

Roger

From 8935804764789006035
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:08 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:09 -0500
Message-ID: <nh9ru29lgrsh75qnio3p2o812uoqchlg8i@4ax.com>
References: <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
<54d1bnF203rudU1@mid.individual.net> <M%4Fh.100599$5F3.31130@newsfe14.lga>
<54knckF20c6j2U1@mid.individual.net> <ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 206.191.1.31
X-Trace: sv3-Gf8FAuH6TEWf6Fzyq385agk5PuozJSarQ/nx4hCitltShjLxvnhnCiraA1zU2jxK/
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RNEyX3dHHgaPq0yVQSj00QcqYReod9634zobsh5ttqhWqwCQ!MJ8MsvBcR484
X-Complaints-To: abuse@magma.ca

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X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:568

Hi!
Just saw this thread, so will be responding to individual comments /
questions as I see them ...
On Thu, 1 Mar 2007 23:12:17 -0500, "Chuck B" <cabacon@cox.net> wrote:

>I think I would not be able to burn a dvd on the Mega STE. I am sure the STE
>is not fast enough.

All DVD recorders that I know of support burnproof.  Writing to DVD from
an STe will be slow, but it will work.

Roger




From 1423756769307263137
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.magma.ca!news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:10 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:11 -0500
Message-ID: <kv9ru2t7pce2o3dqg68g0vcclbk05fd284@4ax.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<54sl9aF21kqtiU1@mid.individual.net> <54tk3hF20h11gU1@mid.individual.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 52
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La33xg4dwrTQ
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
```

properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:570

On 3 Mar 2007 15:55:29 GMT, Michael Schwingen
<news-1171796400@discworld.dascon.de> wrote:

>In article <54sl9aF21kqtiU1@mid.individual.net>,
>Uwe Seimet <Uwe.Seimet@seimet.de> wrote:
>>
>>Provided a burner with burnproof technology is used I would expect a
>>normal ST to be able to write CDs with 2x speed, which is about 300
>>KB/s. Backung up 540 MB would take half an hour.
>
>Note that some newer CD/DVD burners have 4X as minimum speed - getting
>600KB/s from disk to burner via ACSI might be marginal.

With an ST, there probably isn't enough horsepower to do 4X. 2X may be
supported with older (max @x speed) CD-RW disks, it depends on the
drive.

 Burnproof may help,
>however, it does not seem to be perfect: a friend did a stress test by
>burning an audio CD at high speed via USB 1.1 - this gives thousands of
>buffer underruns, and although the burner had burnproof, there were lots of
>audible problems when playing back the resulting CD.
>

Burnproof will certainly help, although you should still set the drive
recording speed as low as possible. You might get problems with audio,
but I haven't seen one with data. USB 1.1 is certainly a stress test,
even slower than ACSI ...

>>Note that this calculation assumes that the ISO CD image is already
>>available. I do not know if such an image can be created on the fly.
>>Creating the image on the fly may need a lot of CPU time and thus
>>burning might only be possible with 1x speed.
>
>It is possible - when CD burners first appeared and disk space was still
>much more expensive than now, I used
>mkisofs | cdrecord -
>a lot on Linux.
>
>I would not expect much CPU load, because after the directory structures are
>written, all mkisofs has to do is read the files from disk and write
>the data to the ISO image (with appropriate padding to 2k blocksize).
>

To create an ISO disk, the image is built first, so the actual writing
to disk is as fast as possible but the time to create the image is
significant (and you need free space for the image). But if you're just
using it for backups, use CDbackup instead, it just copies a raw
partition image and is about as fast as you can get ...

Roger

```
From 7453285311715157670
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.magma.ca!news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:11 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:12 -0500
Message-ID: <ffaru259c62psk36rv15vboa9pekmr3jr0@4ax.com>
References: <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net>   <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<gPnGh.3018$zJ1.2431@newsfe24.lga>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
NNTP-Posting-Host: 206.191.1.31
X-Trace: sv3-ax4B5zKZK/YlWzHC7/jJBLHmfF81skCJMoJCBFT+C/
X23Lj0MY7NHpVIILdvKB6mZ76UswHDhLirfAq!
DnWK0fuT1J+WK5Aa31nAO9rKG8juqttCEScKZOlWkR6ggjswUF2kNpKhrfChAj71j/Nn8G4U1wCY!
CxvKF31cSBqv
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:571
```

On Sat, 3 Mar 2007 18:48:28 -0500, "Chuck B" <cabacon@cox.net> wrote:

>Ok I back up a 500MB drive I never timed it. But according to CDWriter it
>takes 1 hour to make the image, then 45 minutes to burn it at x2

As noted before, unless you need the ISO format for compatibility with
systems that don't have CDbackup, using CDbackup will be much faster!
Roger

From -8072096354341376644
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:13 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:14 -0500
Message-ID: <usaru2p9k6mlngeubf1gb9lqgpg10dqch2@4ax.com>
References: <pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<pan.2007.03.04.21.03.40.603167@charter.net>
<1173092665.952224.73690@n33g2000cwc.googlegroups.com>
<pan.2007.03.05.13.26.25.656941@charter.net>
<1173106220.570191.192150@p10g2000cwp.googlegroups.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 206.191.1.31
X-Trace: sv3-b6uF0zN2pK0h7d0fqeTd/
QvqG4WlwfhH9PVabxCEJv6LPgXSdPvY9gzbjtyP2oTm9sSN2kpH6Xl+bVa!+yoS5/
laj78IXqe8hclL8vgttmg1B74F1Wca0XQ08btJMehz3VI1T9kAsJXff/+M9e+4IFYK+Z/V!
uxnQPSHzXE66
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:573

On 5 Mar 2007 06:50:20 -0800, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> wrote:
>
>I think I'll just try it all out with my existing Yamaha SCSI CD-
>writer first, then take it from there. After all I already have an ICD
>Link II as well as a Link 97. I believe the latter is the most
>advanced and versatile one if I remember correctly from Uwe Seimet's
>previous postings now and then (and no -I won't be selling my ICD Link
>II. At least not for a while, until my Mega STe project is completed
>and I might not need all that extra hardware lying around).

>

You'll need the Link97 for your Yamaha, because the Yamaha requires arbitration. The ICD stuff is nicely made & reliable, I just wish they'd come out with a Link III to support arbitration.

Roger

From -9037842311447030620
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.magma.ca!news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:14 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:15 -0500
Message-ID: <65bru2p0bf7argq8b598055pkq455h6jsk@4ax.com>
References: <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<pan.2007.03.04.21.03.40.603167@charter.net>
<1173092665.952224.73690@n33g2000cwc.googlegroups.com>
<pan.2007.03.05.13.26.25.656941@charter.net>
<1173106220.570191.192150@p10g2000cwp.googlegroups.com>
<pan.2007.03.05.19.36.55.147088@charter.net> <553bmdF237s99U1@mid.individual.net>
<1173134346.524501.148800@30g2000cwc.googlegroups.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 65
NNTP-Posting-Host: 206.191.1.31
X-Trace: sv3-
MOeCBU6YptAH2BDFwptAfkQtTOOdH7RHdUez1CbQFwJf42W1ARjihbNolMpn5C5L1ZL4YdjL05k3gU+!
hfxBd3kSpY85CTlpv6wyYh6DkGW7TbFvRnC6t3ZrsQemaPkZBgTwUP7Qss1N9+R528YQFrRU1d7k!R/
WQQUeSmwAo
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:574

On 5 Mar 2007 14:39:06 -0800, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> wrote:
>

>Then my Link 97 is the way to go :-)
>I've heard of a Mega STe specific version, but mine looks very similar
>to an ICD Link/Link II but without the Link II's LED).
>
>I suppose the Mega STe version is the same adapter as the one I have,
>but without the 50 pin and 19 pin connectors/cable, but rather IDC
>connectors for internal use. They're both technically the same, aren't
>they, and there's no disadvantage in using the ACSI port for this
>instead of an internal connection, is there?
>

No.

>My Link 97 is very plain. There's only a paper label stuck on the
>outside of the SCSI connector saying "Link 97" and its serial number.
>Looks very home made, but I suppose the whole thing is just a small
>production run.

Yup, that's like mine.

>I bought it second hand several years ago and haven't used it for a
>long time. I noticed that there's a loose wire at the end which goes
>to the PCB/SCSI connector end. It's the black wire which I trace back
>to pin 12 of the ACSI connector (reset).
>Any reason this wire should be un-attached? It could of course just
>have fallen off.
>

No reason that I know for it to be loose. The wires aren't gripped by
the shell as well as they might be, it's certainly possible the wire
fell off.

>I'm also wondering about the "Termpwr" pin (pin 38 of the SCSI
>connector). As far as I can remember this pin is used to power Atari
>SCSI host adapters. At least my ICD Link II worked that way, and the
>way to do it was to attach a +12V wire from the external hard-drive
>case's power supply to that pin (inside the hard drive enclosure that
>is), so whenever a Link II was to be attached it would get its power
>(and thus light up the LED). In such a situation that's fine, but I'd
>rather have the SCSI host adapter powered up to begin with, which is
>what I intend to do here as I'm recasing the Mega STe.
>
>So if anyone can confirm that the Link 97 also expects +12V from the
>SCSI device's pin 38 I propose to do the following:
>
>1) Remove the connection pin 38 (of the Link 97's SCSI connector) from
>the Link 97 PCB. In other words, the Link 97 will never get its power
>from an external SCSI device.
>
>2) Instead, connect +12V from the Mega STe itself permanently to the
>same location on the Link 97 as before.
>
>This way, it doesn't matter if the externally connected SCSI device(s)

>have or don't have +12V at their Termpwr pins. So the Link 97 won't
>cease to work (because of lacking power) or .. eh.... cease to work,
>due to dual +12V sources.
>

That sounds OK to me. The Link97 does require power on that pin.

Roger

```
From 1488339347649287134
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Mar 2007 12:07:12 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 13:09:13 -0500
Message-ID: <8jaru2t9h6mbdie0h5so16flromdjkvpnc@4ax.com>
References: <ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<pan.2007.03.04.21.03.40.603167@charter.net>
<1173092665.952224.73690@n33g2000cwc.googlegroups.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 50
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X-Trace: sv3-
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5jse1P/moHY+
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:572
```

On 5 Mar 2007 03:04:26 -0800, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> wrote:

>On Mar 4, 10:03 pm, "Ronald J. Hall" <dark_l...@charter.net> wrote:
>
>Oh, that's quite a while compared to most other systems of today.
>Just about everything I have for my Atari ST fits (uncompressed)
>within a 540 MB hard drive, so in other words I could fit absolutely
>all my files and programs on a single CD-R (650 or 700 MB) disc!
>But in comparison to the above it would take about 4 hours to do that!
>

Should take about 35 minutes with CDbackup (see comments in prvious messages).

>
>> This is on a 4 meg, Mega ST, running at 16mhz via an Adspeed accelerator.
>
>Does the burning speed make a big difference when you run the Mega ST
>at 16 instead of 8 MHz?
>As I'm using a Mega STe I can choose between 8 and 16MHz as well.
>

Faster is better, but 16MHz on ACSI is probably not fast enough for 4X, although 2X should be easy.

>
>I have a Yamaha CRW-4416 (http://www.yamahamultimedia.com/yec/products/
>cdrw/crw4416sxz.asp) SCSI drive which I've used with a Mac for years.
>It's worked very well, but I've never tried burning CDs on my ST. I
>save however successfully managed to *read* CDs using a Plextor CD-ROM
>drive (don't remember the model number) with free software (I don't
>have the ST here so I can't say what the software was called). It
>might have been some free software in association with HDdriver which
>I bought many years ago and an ICD Link II host adapter.
>
>I've been thinking that all the while I'm modifying my Mega STe,
>recasing it and so on I might as well give it CD and perhaps even DVD
>writing (or just reading) capabilities. I might get some sort of IDE
>support for the computer, so in that case it's easy to get hold of a
>cheap DVD writer. But from the above that route might not sound like
>such a tempting one after all.
>Maybe I should just stick to the Yamaha CD-writer I already have.
>

The 4416 is a very good drive, in fact it was the main one I used while developing recording support for ExtenDOS.

Roger

From 1456458245881663094
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Tue, 06 Mar 2007 19:23:30 +0100
Lines: 20
Message-ID: <555pt2F22sot0U1@mid.individual.net>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
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In-Reply-To: <kv9ru2t7pce2o3dqg68g0vcclbk05fd284@4ax.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:575

Roger Burrows wrote:

> using it for backups, use CDbackup instead, it just copies a raw
> partition image and is about as fast as you can get ...

Have you ever tried whether a CD-ROM drive that can be configured to
read/write sectors with 512 bytes can boot from such a disk?
I guess most modern drives cannot do this trick anymore, but I once
tested it with an old drive: After burning a 1-to-1 copy of my hard disk
drive I was able to access the CD without any CD-ROM driver. All I
needed was to configure HDDRIVER to treat CD-ROM drives like other
removable media drives.
I did not test this with a CD image containing a correctly configured
bootable driver installation, but booting from such a CD might work as
TOS boots from the first devices that provides a bootable root sector,
regardless of the device type.

--

Dr. Uwe Seimet http://www.linkbylink.net/

From -3751475214806088751
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n33g2000cwc.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cartridge buffering/cable extensions

Date: 6 Mar 2007 11:50:29 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <1173210629.786709.286530@n33g2000cwc.googlegroups.com>
References: <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
   <200703041916.a52521@b.maus.de>
   <1173098261.882941.310580@n33g2000cwc.googlegroups.com>
NNTP-Posting-Host: 80.203.40.125
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173210635 12384 127.0.0.1 (6 Mar 2007 19:50:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 6 Mar 2007 19:50:35 +0000 (UTC)
In-Reply-To: <1173098261.882941.310580@n33g2000cwc.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n33g2000cwc.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:576

I've just uploaded a block-diagram of my Mega STe and all its PCBs
that I'm working on:
http://home.c2i.net/w-460389/atari/megaste_block.png

As you can see, the cartridge chain is pretty extensive, so I'm sure I
need buffers somewhere along the line, but I'm not sure where and how
many buffers.

Hallvard

From 7581780369144893555
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!130.81.64.211.MISMATCH!cycny01.gnilink.net!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe19.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
<54d1bnF203rudU1@mid.individual.net> <M%4Fh.100599$5F3.31130@newsfe14.lga>
<54knckF20c6j2U1@mid.individual.net> <ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
<nh9ru29lgrsh75qnio3p2o812uoqchlg8i@4ax.com>

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Subject: Re: ST read a DVD?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <nGEHh.294$m%.80@newsfe19.lga>
Date: Wed, 7 Mar 2007 14:48:40 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe19.lga 1173296915 72.196.130.213 (Wed, 07 Mar 2007 12:48:35 MST)
NNTP-Posting-Date: Wed, 07 Mar 2007 12:48:35 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:577

test it and let me know
"Roger Burrows" <sergeantvimes@yahoo.ca> wrote in message
news:nh9ru29lgrsh75qnio3p2o812uoqchlg8i@4ax.com...
> Hi!
> Just saw this thread, so will be responding to individual comments /
> questions as I see them ...
> On Thu, 1 Mar 2007 23:12:17 -0500, "Chuck B" <cabacon@cox.net> wrote:
>
>>I think I would not be able to burn a dvd on the Mega STE. I am sure the
>>STE
>>is not fast enough.
>
> All DVD recorders that I know of support burnproof.  Writing to DVD from
> an STe will be slow, but it will work.
>
> Roger
>




From -6524665075476720471
X-Google-Thread: 109a67,b53b5139ac3ce45,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!solaris.cc.vt.edu!
news.vt.edu!not-for-mail
From: Ed <lener@vt.edu>
Newsgroups: comp.sys.atari.st.tech
Subject: Link 97 availability?
Date: Wed, 07 Mar 2007 15:33:03 -0500
Organization: Virginia Tech, Blacksburg, Virginia, USA
Lines: 8
Message-ID: <esn7jc$6ld$1@solaris.cc.vt.edu>
NNTP-Posting-Host: lener.lib.vt.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
```

Content-Transfer-Encoding: 7bit
X-Trace: solaris.cc.vt.edu 1173299628 6829 128.173.124.77 (7 Mar 2007 20:33:48
GMT)
X-Complaints-To: abuse@vt.edu
NNTP-Posting-Date: Wed, 7 Mar 2007 20:33:48 +0000 (UTC)
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
Xref: g2news2.google.com comp.sys.atari.st.tech:578

There have been some postings recently in relation to the advantages of the Link 97 host adaptor over the ICD Link and Link 2 for certain SCSI applications requiring arbitration. Are the Link 97 adaptors still available anywhere? The listings I was able to find at Wizztronics, Best Electronics, Atari Workshop, etc. all say they are sold out. Anyone know of a source? Perhaps there would be enough demand for it to be worthwhile to run off a batch of new DMA to SCSI adaptors that support arbitration if someone out there has the necessary skills.

From 181321808882633087
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.magma.ca!news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Mar 2007 18:18:06 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from a CD
Date: Wed, 07 Mar 2007 19:19:58 -0500
Message-ID: <hbjuu255t2ngl43bek7oa7rebocuomfjmd@4ax.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<54sl9aF21kqtiU1@mid.individual.net> <54tk3hF20h11gU1@mid.individual.net>
<kv9ru2t7pce2o3dqg68g0vcclbk05fd284@4ax.com> <555pt2F22sot0U1@mid.individual.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
NNTP-Posting-Host: 64.26.165.64
X-Trace: sv3-KjtDhOEbuk1YKpc/
OeAy8CS41N+hV4habl2skzEFWKdlwVPGTHLU5aPdAjXw973KU9c5yTDU07kUKms!
WbRsMjjfX93AAsceTCLA45/zbQQXeIOJizftTOKSycejAEVmLCUPrXcjtRb8/6MUUiHZVLkEh8jD!
V6qymicaNRPG
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly

```
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:580

On Tue, 06 Mar 2007 19:23:30 +0100, Uwe Seimet <Uwe.Seimet@seimet.de>
wrote:

>Roger Burrows wrote:
>
>> using it for backups, use CDbackup instead, it just copies a raw
>> partition image and is about as fast as you can get ...
>
>Have you ever tried whether a CD-ROM drive that can be configured to
>read/write sectors with 512 bytes can boot from such a disk?
>I guess most modern drives cannot do this trick anymore, but I once
>tested it with an old drive: After burning a 1-to-1 copy of my hard disk
>drive I was able to access the CD without any CD-ROM driver. All I
>needed was to configure HDDRIVER to treat CD-ROM drives like other
>removable media drives.
>I did not test this with a CD image containing a correctly configured
>bootable driver installation, but booting from such a CD might work as
>TOS boots from the first devices that provides a bootable root sector,
>regardless of the device type.

Haven't tried this.  Without looking at the source again, I'm not sure
if the partition image is close enough to an exact copy to work (I
overwrite some bytes to record stuff like partition letter, date/time
dumped).  Unless it's connected to the ACSI port via a Link96/97, it
would have to be mounted on a drive that doesn't need arbitration (since
IIRC TOS doesn't support arbitration).

Roger



From 2614810060154334487
X-Google-Thread: 109a67,4b05f37ffe4773cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe19.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <N62Ch.10353$xJ6.977@newsfe14.lga>
Subject: Re: ST Guild BBS
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <apXHh.809$Ng1.387@newsfe19.lga>
```

Date: Thu, 8 Mar 2007 12:07:24 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe19.lga 1173373638 72.196.130.213 (Thu, 08 Mar 2007 10:07:18 MST)
NNTP-Posting-Date: Thu, 08 Mar 2007 10:07:18 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:833

Well there is a DVD Online now. So there is 4 Gigs of files on the hard
drive, and 3 gigs on the DVD!

"Chuck B" <cabacon@cox.net> wrote in message
news:N62Ch.10353$xJ6.977@newsfe14.lga...
> Everyone call.
> telnet://stguild-bbs.dydns.org/
>
>
> I want to get a 8-bit section if I can get enought 8-bit callers. 5 Gigs
> of ST files, and want to add 8-bit. Lets get it rolling.
>
>
>

From -5204526878594957867
X-Google-Thread: 109a67,4b05f37ffe4773cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cycny01.gnilink.net!
hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe02.lga.POSTED!
53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST Guild BBS
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.08.20.09.18.722519@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <N62Ch.10353$xJ6.977@newsfe14.lga> <apXHh.809$Ng1.387@newsfe19.lga>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 11
X-Trace:
nphhjmdkmllhpdkelhbgfpgcdpepfmkgobgihppppghegcabcecgfmbggbkfgcecfbjfhbgfmipemjaikp
ajkcffmbchglapmfkgalbbliglelkhalmpdflhponjjgkjollnekbclkhfkbie
NNTP-Posting-Date: Thu, 08 Mar 2007 13:06:28 MST
Date: Thu, 08 Mar 2007 15:09:18 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:834

On Thu, 08 Mar 2007 12:07:24 -0500, Chuck B wrote:

> Well there is a DVD Online now. So there is 4 Gigs of files on the hard
> drive, and 3 gigs on the DVD!

Heh, and thats impressive by just about anyone's standards. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From 80724005482851463
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!64g2000cwx.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 9 Mar 2007 04:20:42 -0800
Organization: http://groups.google.com
Lines: 17
Message-ID: <1173442842.507769.269850@64g2000cwx.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171886308.504293.47120@p10g2000cwp.googlegroups.com>
   <erd3n5$ak5$1@orkan.itea.ntnu.no>
   <1172573085.276341.108370@p10g2000cwp.googlegroups.com>
NNTP-Posting-Host: 80.203.40.125
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173442850 6142 127.0.0.1 (9 Mar 2007 12:20:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Mar 2007 12:20:50 +0000 (UTC)
In-Reply-To: <1172573085.276341.108370@p10g2000cwp.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 64g2000cwx.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:835
```

On Feb 27, 11:44 am, "SixteenThirtytwo" <sixteen_thirty...@yahoo.com>
wrote:

> http://img204.imageshack.us/img204/9301/vgalogicpo4.png

> Any comments on this? Anyone have any practical and concrete
> suggestions as to how I should get this done?

Since I'm getting no reponse here, are there better suited newsgroups
or forums for this sort of thing? I've tried several electronics
related related groups, but no reponse there either.
I wouldn't think the circuit and my idea is too complicated for anyone
experienced in electronics.

Hallvard

From -6436805333739718525
X-Google-Thread: 109a67,384f7cd50562b113,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!newsfeed.icl.net!
newsfeed.fjserv.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Date: Sun, 11 Mar 2007 15:43:06 +0000
From: Thomas Wellicome <tjw@zetnet.co.uk>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Fixing a 354 Disk drive
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Message-ID: <45f422dd$0$758$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: 55-028.adsl.zetnet.co.uk
X-Trace: 1173627613 master.news.zetnet.net 758 194.247.55.28:1349
Xref: g2news1.google.com comp.sys.atari.st.tech:836

Hi all

I've got a couple of 354 disk drives that don't work purely because the
drive belt seems to have turned to sludge, does anyone know of a
suitable replacement? I've tried elastic bands which work for a bit, but
then slip off the drive wheel thing.

thanks for any help,

Thomas

http://www.zhell.co.uk

From -4936670588858660228
X-Google-Thread: 109a67,79416612ceebe14c,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
p10g2000cwp.googlegroups.com!not-for-mail

From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Enhanced joystick ports on Mega STe
Date: 13 Mar 2007 12:54:58 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1173815698.088525.82510@p10g2000cwp.googlegroups.com>
NNTP-Posting-Host: 80.203.40.125
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173815703 3412 127.0.0.1 (13 Mar 2007 19:55:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Mar 2007 19:55:03 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p10g2000cwp.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news1.google.com comp.sys.atari.st.tech:837

The STe has two "enhanced" joystick ports which (for some strange reason) the Mega STe does not.
I've read through the Atari enhanced joystick port FAQ (http://www.gamesx.com/controldata/ejp_faq.htm) and also tried to find some information at the STe fan page (http://atari-ste.anvil-soft.com/index.htm) but all I could find was (from the mentioned FAQ in section 2.3):

Most software that supports the EJPs determines their presence by checking the machine type, and ensuring that it is an STe or Falcon. The memory locations used for accessing the EJPs are, however, unused on other machines (at least, according to "The Atari Compendium"), so it is conceivable that they could be "retro-fitted" to another machine, such as a Mega STe or TT.

The FAQ is from 1996, so since then someone reading this might know more.....
Can these ports be retro-fitted to a Mega STe, or are they not similar enough for that?

Hallvard

From -7330141074096438368
X-Google-Thread: 109a67,79416612ceebe14c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!tethys.csu.net!ucberkeley!news-hog.berkeley.edu!203.109.252.33.MISMATCH!newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!

news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Enhanced joystick ports on Mega STe
References: <1173815698.088525.82510@p10g2000cwp.googlegroups.com>
In-Reply-To: <1173815698.088525.82510@p10g2000cwp.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Message-ID: <T7GJh.10736$8U4.9278@news-server.bigpond.net.au>
Date: Tue, 13 Mar 2007 23:06:27 GMT
NNTP-Posting-Host: 144.131.177.211
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1173827187 144.131.177.211 (Wed, 14 Mar 2007 10:06:27 EST)
NNTP-Posting-Date: Wed, 14 Mar 2007 10:06:27 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:838

SixteenThirtytwo wrote:
> The STe has two "enhanced" joystick ports which (for some strange
> reason) the Mega STe does not.
> I've read through the Atari enhanced joystick port FAQ (http://
> www.gamesx.com/controldata/ejp_faq.htm) and also tried to find some
> information at the STe fan page (http://atari-ste.anvil-soft.com/
> index.htm) but all I could find was (from the mentioned FAQ in section
> 2.3):
> ------------------------
> Most software that supports the EJPs determines their presence by
> checking the machine type, and ensuring that it is an STe or Falcon.
> The memory locations used for accessing the EJPs are, however, unused
> on other machines (at least, according to "The Atari Compendium"), so
> it is conceivable that they could be "retro-fitted" to another
> machine, such as a Mega STe or TT.
> ---------------------
>
> The FAQ is from 1996, so since then someone reading this might know
> more.....
> Can these ports be retro-fitted to a Mega STe, or are they not similar
> enough for that?
>
> Hallvard
>

I've often thought about that, would be great to play Substation on a
MegaSTE with a Jag pad;-)

Mark

From 2737269762224281729

X-Google-Thread: 109a67,79416612ceebe14c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.germany.com!newsfeed.freenet.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200703142115.a53185@b.maus.de>
References: <1173815698.088525.82510@p10g2000cwp.googlegroups.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Enhanced joystick ports on Mega STe
Date: Wed, 14 Mar 2007 21:15:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:839

> Can these ports be retro-fitted to a Mega STe, or are they not similar
> enough for that?

I think this can be. You need four 74LS373 and two LM 556 and a GAL for the adress.

You should look at the schematic <http://dev-docs.atariforge.org/>

Gerhard

From 3102927730460132004
X-Google-Thread: 109a67,6cdb1eb2e7dab98b,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe22.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: STGUILD BBS!
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <4wFNh.56348$mJ1.8523@newsfe22.lga>
Date: Sun, 25 Mar 2007 21:40:15 -0400
NNTP-Posting-Host: 24.252.246.181
X-Complaints-To: admin@cox.net
X-Trace: newsfe22.lga 1174873216 24.252.246.181 (Sun, 25 Mar 2007 18:40:16 MST)
NNTP-Posting-Date: Sun, 25 Mar 2007 18:40:16 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:840

Everyone call.
telnet://stguild-bbs.dydns.org/

I want to get a 8-bit section if I can get enought 8-bit callers. 5 Gigs of ST files, and want to add 8-bit. Lets get it rolling.

```
From 6050583690504720274
X-Google-Thread: 109a67,6cdb1eb2e7dab98b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog2.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Mon, 26 Mar 2007 05:17:47 -0500
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: DDP Translations
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 26 Mar 2007 11:17:47 +0100
Message-ID: <2007032611174784771-derryckREMOVE@NOSPAMcixcouk>
References: <4wFNh.56348$mJ1.8523@newsfe22.lga>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: STGUILD BBS!
User-Agent: Unison/1.7.9
Lines: 13
X-Trace: sv3-AO3VbOFbna18zzV9PUtbHt4stSkjwIsOibygqwCZ6bXplqGLfGLocO2In7s/
+bDkhb1D9mxDmTu+GTj!m9AFYPGaK/
gvac1aOBrQ7awFktefRbT9bO48jjNJKjDwKlxESSdyj8cURdoEalwbGtwE3xEiqFk=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:841
```

On 2007-03-26 02:40:15 +0100, "Chuck B" <cabacon@cox.net> said:

> Everyone call.
> telnet://stguild-bbs.dydns.org/

```
telnet> telnet stguild-bbs.dydns.org
stguild-bbs.dydns.org: No address associated with nodename
```

--

DDP Translations

http://ddp.atari.org

```
From -4999090901508651506
X-Google-Thread: 109a67,6cdb1eb2e7dab98b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: STGUILD BBS!
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.26.18.42.08.733398@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <4wFNh.56348$mJ1.8523@newsfe22.lga> <2007032611174784771-
derryckREMOVE@NOSPAMcixcouk>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Trace:
noffecneefnkbhgflhbgfpgcdpepfmkgapnboojgiajekmnbcecgfmbggbkfgcecanjfoepgbjefnjejnn
oclicchbofnjcimfkgalbbliglelkhgmilkgmpimleejacjcecfidbdaffifbo
NNTP-Posting-Date: Mon, 26 Mar 2007 10:38:35 MST
Date: Mon, 26 Mar 2007 13:42:08 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:842

On Mon, 26 Mar 2007 11:17:47 +0100, Derryck Croker wrote:

> On 2007-03-26 02:40:15 +0100, "Chuck B" <cabacon@cox.net> said:
>
>> Everyone call.
>> telnet://stguild-bbs.dydns.org/
>
> telnet> telnet stguild-bbs.dydns.org
> stguild-bbs.dydns.org: No address associated with nodename

Hmm, that:

telnet stguild-bbs.dyndns.org

works fine here...

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
```

```
From -6254116678418022914
X-Google-Thread: 109a67,6cdb1eb2e7dab98b
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog2.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Tue, 27 Mar 2007 02:57:58 -0500
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: DDP Translations
Newsgroups: comp.sys.atari.st.tech
Date: Tue, 27 Mar 2007 08:57:58 +0100
Message-ID: <200703270857588655-derryckREMOVE@NOSPAMcixcouk>
References: <4wFNh.56348$mJ1.8523@newsfe22.lga> <2007032611174784771-
derryckREMOVE@NOSPAMcixcouk> <pan.2007.03.26.18.42.08.733398@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: STGUILD BBS!
User-Agent: Unison/1.7.9
Lines: 18
X-Trace: sv3-MP8TFU2aRpDaEdb4EVjGoqaRghRZDQfAKHfcoq8QhrxGF1+/
bxBMHpg1bSebCiYioTb52xkp+lOWS+D!7n3wOKg2ViiSSJmUp5sdOad5sneduLVHB/
db6BZ8zDI0lrI0kX+zSozstRBU58AyHYaxj269cA==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st.tech:843
```

On 2007-03-26 19:42:08 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

```
>> telnet> telnet stguild-bbs.dydns.org
>> stguild-bbs.dydns.org: No address associated with nodename
>
> Hmm, that:
>
> telnet stguild-bbs.dyndns.org
>
> works fine here...
```

And it's working now here too. One of those Internet things!

--

DDP Translations
http://ddp.atari.org

```
From 1160916088955665199
X-Google-Thread: 109a67,6cdb1eb2e7dab98b
X-Google-Attributes: gid109a67,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe23.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <4wFNh.56348$mJ1.8523@newsfe22.lga> <2007032611174784771-
derryckREMOVE@NOSPAMcixcouk> <pan.2007.03.26.18.42.08.733398@charter.net>
<200703270857588655-derryckREMOVE@NOSPAMcixcouk>
Subject: Re: STGUILD BBS!
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <MkhOh.222$YJ4.201@newsfe23.lga>
Date: Tue, 27 Mar 2007 18:58:52 -0400
NNTP-Posting-Host: 24.252.246.181
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1175036332 24.252.246.181 (Tue, 27 Mar 2007 15:58:52 MST)
NNTP-Posting-Date: Tue, 27 Mar 2007 15:58:52 MST
Organization: Cox
Xref: g2news1.google.com comp.sys.atari.st.tech:844
```

Yea I screwed it up again its this one.

telnet://stguild-bbs.dyndns.org

"Derryck Croker" <derryckREMOVE@NOSPAMcix.co.uk> wrote in message
news:200703270857588655-derryckREMOVE@NOSPAMcixcouk...

```
> On 2007-03-26 19:42:08 +0100, "Ronald J. Hall" <dark_lord@charter.net>
> said:
>
>>> telnet> telnet stguild-bbs.dydns.org
>>> stguild-bbs.dydns.org: No address associated with nodename
>>
>> Hmm, that:
>>
>> telnet stguild-bbs.dyndns.org
>>
>> works fine here...
>
> And it's working now here too. One of those Internet things!
>
> --
>
> DDP Translations
> http://ddp.atari.org
>
```

```
From -3150002561112905283
X-Google-Thread: 109a67,b8c80a77948cebb,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q75g2000hsh.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Mighty Sonic 32
Date: 2 Apr 2007 05:53:31 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-2"
X-Trace: posting.google.com 1175518413 27020 127.0.0.1 (2 Apr 2007 12:53:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Apr 2007 12:53:33 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q75g2000hsh.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:845
```

Can anybody know somebody who can repair Mighty Sonic 32 accelerator?
When it is activated from software, the whole computer locks up.

```
From 4657355724454186421
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Mon, 02 Apr 2007 23:02:21 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
In-Reply-To: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <4610fe68$0$9776$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.206.71
X-Trace: 1175518824  9776 211.28.206.71
Xref: g2news1.google.com comp.sys.atari.st.tech:846
```

vas.jozsef@karatnet.hu wrote:
> Can anybody know somebody who can repair Mighty Sonic 32 accelerator?
> When it is activated from software, the whole computer locks up.
>

Aha. That hairy old chestnut. Try ICD disk utilities. My old one used to
lock up on boot if HDdriver was used. For some bizarre reason I found
that if you ran the manual program with HDdriver you had to have the
falcon running for a few minutes (maybe 10) before it would work. Voodoo
I think. But with the ICD pro utilities it worked all the time. Never
did work out why.

Cheers

Mark

From -3395781301234779618
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!204.127.204.223.MISMATCH!wns13feed!
worldnet.att.net!attbi_s22.POSTED!53ab2750!not-for-mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Message-ID: <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s22 1175663311 12.219.245.225 (Wed, 04 Apr 2007 05:08:31 GMT)
NNTP-Posting-Date: Wed, 04 Apr 2007 05:08:31 GMT
Organization: AT&T ASP.att.net
Date: Wed, 04 Apr 2007 05:08:31 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:847

On 2 Apr 2007 05:53:31 -0700, vas.jozsef@karatnet.hu wrote:

>Can anybody know somebody who can repair Mighty Sonic 32 accelerator?
>When it is activated from software, the whole computer locks up.

This is "new" trouble? It use to work?

Which softs, MHZ32.PRG or FAFAXX.PRG?

```
From 7946262833280939971
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!b75g2000hsg.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Date: 4 Apr 2007 00:40:05 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1175672405.020305.7600@b75g2000hsg.googlegroups.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
   <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1175672406 23384 127.0.0.1 (4 Apr 2007 07:40:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Apr 2007 07:40:06 +0000 (UTC)
In-Reply-To: <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b75g2000hsg.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:848
```

Actually it is not mine, but I have the opportunity to buy one. The current owner told me that he tried to install this card in more than one Falcons and each behaved the same. But it was several years ago. I just wanted to know if there is somebody who can repair this card (is it worth to buy or not).
I don't know which prg he tried but if this help I can ask him.

Rustynutt =EDrta:
> On 2 Apr 2007 05:53:31 -0700, vas.jozsef@karatnet.hu wrote:
>
> >Can anybody know somebody who can repair Mighty Sonic 32 accelerator?
> >When it is activated from software, the whole computer locks up.
>
> This is "new" trouble? It use to work?
>
> Which softs, MHZ32.PRG or FAFAXX.PRG?

```
From -9034249978664085108
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
```

X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx02.iad01.newshosting.com!newshosting.com!204.127.204.223.MISMATCH!wns13feed!
worldnet.att.net!attbi_s22.POSTED!53ab2750!not-for-mail
From: Rustynutt <rustynutt@dingleberryhotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Message-ID: <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
<9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
<1175672405.020305.7600@b75g2000hsg.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 71
NNTP-Posting-Host: 12.219.245.225
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s22 1175700153 12.219.245.225 (Wed, 04 Apr 2007 15:22:33 GMT)
NNTP-Posting-Date: Wed, 04 Apr 2007 15:22:33 GMT
Organization: AT&T ASP.att.net
Date: Wed, 04 Apr 2007 15:22:33 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:849

On 4 Apr 2007 00:40:05 -0700, vas.jozsef@karatnet.hu wrote:

In the US, http://www.atycomputer.com/, but that's a long ways away.

When the Mighty is installed, the Falcon CPU is physically disabled (some pins must be lifted), along with some other wires that must be soldered to the main board. Installation is almost identical to the Afterburner.

If the Falcon boots when powered on (Mighty installed), but only fails when the memory or speed progs are run, then the Mighty is likely ok and the installation is not correct.

With a Mighty installed, a Falcon will lock up even if it seemed to not have trouble before the installation, if the buffer mod isn't correct and do just as you have said when the clock and memory apps are run. In addition, NVDI MUST be used and loaded first in the auto folder as it disables the blitter (must be done on the Falcon with the Mighty) and provides a FRB cookie for exchanging data between alternate ram and ST ram. HD Driver can install an FRB, but have found the Mighty does not work properly using that method for some reason.

There isn't much to fail on the card, unless it's damaged.

The Mighty with alternate ram will run like a TT with alternate ram, of course with all the Features the Falcon has over the TT.

It's very compatible, CAF cannot run in alternate ram, but the memory space can be used. Rainbow Multimedia will not run from alternate ram, but other than those few, most applications can run from alternate ram as long as NVDI is installed. Only thing that is necessary to run those apps is to set the fast ram flag to off. The clock speed does not cause problems, just the addition of alternate ram. Also, the Mighty must have simms installed to work properly, won't work empty, at least what I read, never tried to use it with the banks empty myself. Earlier Mighty cards had to have jumpers set to recognize the memory installed, newer revisions don't have those jumpers.

It's the best mod to do to a Falcon since the Centurbo is not available, and CT060 is hard to find. The Mighty works with the Expose card, Falcon Speed card, NOVA card, and what ever else you can stack on top of it. Headers would have to be soldered to the top of the card to fit the expansion. The jumper on the expansion bus is enabled on the Mighty as well, so that trace must be cut if an expansion card is installed.

Opinion. Since the installation is tricky, I'd bet the card is good. Depending on the cost, it's a valuable upgrade.

That 's about all I remember.

Mike

>Actually it is not mine, but I have the opportunity to buy one. The
>current owner told me that he tried to install this card in more than
>one Falcons and each behaved the same. But it was several years ago. I
>just wanted to know if there is somebody who can repair this card (is
>it worth to buy or not).
>I don't know which prg he tried but if this help I can ask him.
>
>Rustynutt �rta:
>> On 2 Apr 2007 05:53:31 -0700, vas.jozsef@karatnet.hu wrote:
>>
>> >Can anybody know somebody who can repair Mighty Sonic 32 accelerator?
>> >When it is activated from software, the whole computer locks up.
>>
>> This is "new" trouble? It use to work?
>>
>> Which softs, MHZ32.PRG or FAFAXX.PRG?

From -6946769376596541068
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!y66g2000hsf.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Mighty Sonic 32
Date: 5 Apr 2007 01:08:07 -0700
Organization: http://groups.google.com
Lines: 74
Message-ID: <1175760487.553629.154820@y66g2000hsf.googlegroups.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
   <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
   <1175672405.020305.7600@b75g2000hsg.googlegroups.com>
   <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1175760489 18645 127.0.0.1 (5 Apr 2007 08:08:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 5 Apr 2007 08:08:09 +0000 (UTC)
In-Reply-To: <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y66g2000hsf.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:850

Thanks. I think I will buy then and see what happens ;)

Rustynutt =EDrta:
> On 4 Apr 2007 00:40:05 -0700, vas.jozsef@karatnet.hu wrote:
>
>
> In the US, http://www.atycomputer.com/, but that's a long ways away.
>
> When the Mighty is installed, the Falcon CPU is physically disabled
> (some pins must be lifted), along with some other wires that must be
> soldered to the main board. Installation is almost identical to the
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>
> If the Falcon boots when powered on (Mighty installed), but only fails
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>
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>
> It's very compatible, CAF cannot run in alternate ram, but the memory
> space can be used. Rainbow Multimedia will not run from alternate ram,
> but other than those few, most applications can run from alternate ram
> as long as NVDI is installed. Only thing that is necessary to run
> those apps is to set the fast ram flag to off. The clock speed does
> not cause problems, just the addition of alternate ram. Also, the
> Mighty must have simms installed to work properly, won't work empty,
> at least what I read, never tried to use it with the banks empty
> myself. Earlier Mighty cards had to have jumpers set to recognize the
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>
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> card, Falcon Speed card, NOVA card, and what ever else you can stack
> on top of it. Headers would have to be soldered to the top of the card
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> Opinion. Since the installation is tricky, I'd bet the card is good.
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> That 's about all I remember.
>
> Mike
>
> >Actually it is not mine, but I have the opportunity to buy one. The
> >current owner told me that he tried to install this card in more than
> >one Falcons and each behaved the same. But it was several years ago. I
> >just wanted to know if there is somebody who can repair this card (is
> >it worth to buy or not).
> >I don't know which prg he tried but if this help I can ask him.
> >
> >Rustynutt =EDrta:
> >> On 2 Apr 2007 05:53:31 -0700, vas.jozsef@karatnet.hu wrote:
> >>
> >> >Can anybody know somebody who can repair Mighty Sonic 32 accelerator?
> >> >When it is activated from software, the whole computer locks up.
> >>
> >> This is "new" trouble? It use to work?
> >>
> >> Which softs, MHZ32.PRG or FAFAXX.PRG?

From -3111561832074140833
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!elnk-nf2-pas!

newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!2619dfb3!not-for-mail
From: Derek Mark Edding <dreq@earthlink.net>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <Vxabh.19903$w37.5059@trnddc08>
<1164924573.764464.190050@n67g2000cwd.googlegroups.com> <ekuuhs$1ak$00$1@news.t-online.com>
In-Reply-To: <ekuuhs$1ak$00$1@news.t-online.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 53
Message-ID: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
Date: Tue, 10 Apr 2007 21:54:20 GMT
NNTP-Posting-Host: 24.40.149.145
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1176242060 24.40.149.145 (Tue, 10 Apr 2007 14:54:20 PDT)
NNTP-Posting-Date: Tue, 10 Apr 2007 14:54:20 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st:9317 comp.sys.atari.st.tech:851

Hi Folks,

My Falcon has a dead clock, and it has the MK48T87B. I ordered a replacement online and received a Dallas DS12887+. I'm hoping that someone will know enough about these chips to answer a few questions:

1. This is pin-for-pin compatible with the MK48T87B, I hope. Is that right?

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Any thoughts on this approach?

-dreq

Bill Bennett wrote:
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> stock Falcons (at least those from Atari) came with the ST MK48T87B RTC
> chip, for which the DS12887 is a pin-compatible replacement.  As another
> poster has said, it is fairly easy to pop the plastic top off of the
> MK48T87B
> and solder in a new battery, as suggested below; there's a photo on Didier
> Mequignon's CT60 page showing that done on a CT60 mobo (different board,
> same problem and same chip) here:
>
> http://perso.orange.fr/didierm/ct60/index-e.htm
>
> Bill
>
> atarigalen@yahoo.com wrote:
>> Tom Tom wrote:
>>
>>> A word of warning to Falcon owners.  Atari used a Dallas clock chip
>>> with an
>>> integrated battery in the Falcon.  The chip is a 24-pin dual inline
>>> package
>>> device and is difficult to remove due to the tin leads and large ground
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>>>
>>> Just trying to get the word out about this to the community.


From -3678559818911043729
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsfeed-00.mathworks.com!lon-
transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <Vxabh.19903$w37.5059@trnddc08>
<1164924573.764464.190050@n67g2000cwd.googlegroups.com> <ekuuhs$1ak$00$1@news.t-
online.com> <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
In-Reply-To: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 42
Message-ID: <2MVSh.12029$M.11220@news-server.bigpond.net.au>
Date: Wed, 11 Apr 2007 00:14:54 GMT
NNTP-Posting-Host: 144.131.177.211
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1176250494 144.131.177.211 (Wed, 11 Apr 2007
10:14:54 EST)
```

NNTP-Posting-Date: Wed, 11 Apr 2007 10:14:54 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st:9318 comp.sys.atari.st.tech:852

Derek Mark Edding wrote:
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>
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Looks to be;

http://tinyurl.com/34fgfv

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> protect the traces by cutting some thin but sturdy material to the right
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>
> Any thoughts on this approach?

Personally I would (and will) desolder the IC. I have 2 of them to do
this week. Just remove the board and carefully (also quickly) desolder.
I am considering putting in a socket, but it will depend on clearance
under the keyboard for my stock model. Will probably socket the towered
Falcon. Considering the cost of a new Falcon board you might want to
take it to a electronics repair shop.

<snip>

Mark

From -5542184981719075140
X-Google-Thread: 109a67,b8c80a77948cebb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l77g2000hsb.googlegroups.com!not-for-

```
mail
From: "PeP" <pep.fishmoose@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mighty Sonic 32
Date: 10 Apr 2007 23:27:17 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <1176272837.339002.317720@l77g2000hsb.googlegroups.com>
References: <1175518411.411771.121420@q75g2000hsh.googlegroups.com>
   <9oc613li10r2a607ul71i6an1jjkg1msr1@4ax.com>
   <1175672405.020305.7600@b75g2000hsg.googlegroups.com>
   <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
NNTP-Posting-Host: 212.214.229.151
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176272837 14766 127.0.0.1 (11 Apr 2007 06:27:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Apr 2007 06:27:17 +0000 (UTC)
In-Reply-To: <mme7135plrtvge946a24vk8j33nl8rlqii@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sv-SE; rv:1.8.1.3)
Gecko/20070309 Firefox/2.0.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l77g2000hsb.googlegroups.com; posting-host=212.214.229.151;
   posting-account=PnYnew0AAAD-38ylNnEdtQ-QEgx24-4A
Xref: g2news1.google.com comp.sys.atari.st.tech:853

> It's the best mod to do to a Falcon since the Centurbo is not
> available, and CT060 is hard to find. The Mighty works with the Expose
> card, Falcon Speed card, NOVA card, and what ever else you can stack
> on top of it. Headers would have to be soldered to the top of the card
> to fit the expansion. The jumper on the expansion bus is enabled on
> the Mighty as well, so that trace must be cut if an expansion card is
> installed.

Not necessarily!!!! I used to own one. There were holes for the
expansion connectors, but no signal lines!!!
I don't think I was the only one..

-- Peter




From -4517648462765730916
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!2619dfb3!not-for-mail
Message-ID: <461CD169.1010307@earthlink.net>
From: Derek Mark Edding <dreq@earthlink.net>
```

User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <Vxabh.19903$w37.5059@trnddc08> <1164924573.764464.190050@n67g2000cwd.googlegroups.com> <ekuuhs$1ak$00$1@news.t-online.com> <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net> <2MVSh.12029$M.11220@news-server.bigpond.net.au>
In-Reply-To: <2MVSh.12029$M.11220@news-server.bigpond.net.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Wed, 11 Apr 2007 12:16:50 GMT
NNTP-Posting-Host: 24.40.149.145
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1176293810 24.40.149.145 (Wed, 11 Apr 2007 05:16:50 PDT)
NNTP-Posting-Date: Wed, 11 Apr 2007 05:16:50 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st:9323 comp.sys.atari.st.tech:854

Mark Bedingfield wrote:
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> under the keyboard for my stock model. Will probably socket the towered
> Falcon. Considering the cost of a new Falcon board you might want to
> take it to a electronics repair shop.
>
> <snip>
>
> Mark

Thanks Mark.

Mine is in the Falcon Rack case, so clearance isn't a problem.

Fortunately there is space around the clock chip on the front of the motherboard so there's some room for work.

24 pin sockets are getting hard to find. I used to be able to buy one in town. Now I get to find out what it costs to ship a $2 part... :p

-dreq

```
From -5308757745844440832
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Wed, 11 Apr 2007 09:30:00 -0500
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: Cheshunt Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Wed, 11 Apr 2007 15:30:00 +0100
Message-ID: <2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
References: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Falcon Clock Chips Dying
User-Agent: Unison/1.7.9
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l+BvpDhi8IXkadVYsVsBmgDwVLUi72YFQWZzeVoT+g+vp+wGJCVyzgyjxyzz9KdObb!
M055q2WjdrzVwpFcq6ceHL9X4zA2AUUL9s4D5KApwVUa38JYxY5FtDx0bam0Eujd3w/xqPW5Lb0=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st:9324 comp.sys.atari.st.tech:855

On 2007-04-10 22:54:20 +0100, Derek Mark Edding <dreq@earthlink.net> said:

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c.s.a.tech many times before.

--

Cheshunt Computer Club
The essential accessory for your Atari
http://ccc.atari.org



From 8157897337190546772
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
```

```
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 11 Apr 2007 12:13:29 -0500
From: "Dave Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <Vxabh.19903$w37.5059@trnddc08>
<1164924573.764464.190050@n67g2000cwd.googlegroups.com> <ekuuhs$1ak$00$1@news.t-
online.com> <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
Subject: Re: Falcon Clock Chips Dying
Date: Wed, 11 Apr 2007 18:11:30 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <juydnWz1fO-kioDbRVnygQA@eclipse.net.uk>
Lines: 71
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
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yu872UphrRKehyQg4Pn1D09KggKJFDvn7L5zD/iGBUmi7t8L8qo5L2cCzgr3t32XGzmrD53SrIY5!
Rhb9DspB
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com comp.sys.atari.st:9327 comp.sys.atari.st.tech:856



--
Dave G4UGM
Illegitimi Non Carborundum
"Derek Mark Edding" <dreq@earthlink.net> wrote in message
news:gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net...
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> avoid damaging the traces on the motherboard. I believe I can protect the
> traces by cutting some thin but sturdy material to the right width and
> sliding it underneath the IC to function as a shield.
>

Oonce you have sliced the top of the chip I would have thought that the pins
could be removed with a solder pump fairly easily. This was the approach I
took with my STE when I replaced the DMA chip.

> Any thoughts on this approach?
>
>
>   -dreq
>
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>>>> Just trying to get the word out about this to the community.

```
From -3895001383605416613
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!n76g2000hsh.googlegroups.com!not-for-
mail
From: "Galen" <atarigalen@yahoo.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
Date: 11 Apr 2007 12:46:26 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1176320786.435821.204560@n76g2000hsh.googlegroups.com>
References: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
   <2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
NNTP-Posting-Host: 208.54.95.129
Mime-Version: 1.0
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X-Trace: posting.google.com 1176320786 21830 127.0.0.1 (11 Apr 2007 19:46:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Apr 2007 19:46:26 +0000 (UTC)
In-Reply-To: <2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/419
(KHTML, like Gecko) Safari/419.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n76g2000hsh.googlegroups.com; posting-host=208.54.95.129;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news1.google.com comp.sys.atari.st:9328 comp.sys.atari.st.tech:857

On Apr 11, 7:30 am, Derryck Croker <derryckREM...@NOSPAMcix.co.uk>
wrote:
> On 2007-04-10 22:54:20 +0100, Derek Mark Edding <d...@earthlink.net> said:
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> consider taking the top off the NVRAM chip and wiring up a CR2032 coin
> cell in a holder instead? This has been mentioned in here or in
> c.s.a.tech many times before.

I agree.  You don't need a new clock chip -- your clock chip needs a
new battery.  If you don't want to desolder, I would strongly consider
just wiring in a new battery.  Frankly, I if I of little electronics
background can accomplish the battery replacement, practically anyone
can.

Galen
```

From 7229944530488033211
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!2619dfb3!not-for-mail
From: Derek Mark Edding <dreq@earthlink.net>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
References: <gITSh.136279$_73.50845@newsread2.news.pas.earthlink.net>
<2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
In-Reply-To: <2007041115300033622-derryckREMOVE@NOSPAMcixcouk>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 30
Message-ID: <L_aTh.2010$3P3.741@newsread3.news.pas.earthlink.net>
Date: Wed, 11 Apr 2007 19:51:07 GMT
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X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1176321067 24.40.149.145 (Wed, 11 Apr 2007 12:51:07 PDT)
NNTP-Posting-Date: Wed, 11 Apr 2007 12:51:07 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st:9329 comp.sys.atari.st.tech:858

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>
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> consider taking the top off the NVRAM chip and wiring up a CR2032 coin
> cell in a holder instead? This has been mentioned in here or in
> c.s.a.tech many times before.

Hi Derryck,

This approach didn't work for me. On advice in another message, I tried prying up the upper half of the MK48T87B.

Unfortunately, I found that the battery and other components were embedded in solid plastic in the upper half. It was filled with a kind of epoxy. Prying it loose pulled its very thin leads out of the lower half of the chip, so there's nothing left to work with.

I'm not sure if this is how they all are or not, but those leads are extremely fine and would have been difficult to solder. I looked at the

```
example image someone had posted, and the interior of my chip doesn't
look anything like that.  There were no components mounted on the lower
half.

Thanks for the advice.

    -dreq



From -7481240278975337442
X-Google-Thread: 109a67,9ff40966bc9be8e6,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!homer!news.glorb.com!news-
spur1.glorb.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe14.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ST read a DVD?
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <q72Ch.10361$xJ6.7208@newsfe14.lga>
Date: Sun, 18 Feb 2007 14:51:52 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.lga 1171828310 72.196.129.149 (Sun, 18 Feb 2007 12:51:50 MST)
NNTP-Posting-Date: Sun, 18 Feb 2007 12:51:50 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:506

Will the st read a DVD? I have a CD burner on my Mega STE, but I wonder if
it will read a DVD? Anyone know?





From 8488699756403761624
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 18 Feb 2007 22:04:16 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Sun, 18 Feb 2007 23:05:59 -0500
Message-ID: <m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
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References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 206.191.1.170
X-Trace: sv3-9ze2bVqGzgpxQ9zBk3J7xmjkkW5Ic6CobHWUH3q6f6yQ/qtm7/
jGwdlBec2n3p80HEL2qWBcrEN6NFi!SY2RLDFTC6+WOO66gGcES3wZe+VENwMyP6ty/
EhMrZtWA5IOw1CynwBNQKZJt9TizOy1Qw5GlN/F!+MvRHUD7VBpRqg==
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:507

On Sun, 18 Feb 2007 14:51:52 -0500, "Chuck B" <cabacon@cox.net> wrote:

>Will the st read a DVD? I have a CD burner on my Mega STE, but I wonder if
>it will read a DVD? Anyone know?
>

Unless it's advertised to read a DVD, it won't. You need a DVD-ROM
drive or a DVD burner or a 'combo' drive (combines CD burner & DVD
reader). But note the following gotchas:
. all current DVD readers & burners are IDE devices, so you need to
convert from IDE to ACSI. The only way I know of doing this is to use
an IDE-to-SCSI converter plus a SCSI-to-ACSI converter.
. the SCSI-to-ACSI converter should be a Link97 rather than an ICD
device, since I'm 99% sure that the IDE-to-SCSI converter requires
arbitration.

It can be done (I've done it), but it's probably cheaper & easier to buy
a Falcon & connect directly ...

Roger Burrows

From 6867189705622788973
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j27g2000cwj.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 19 Feb 2007 01:49:00 -0800
Organization: http://groups.google.com
Lines: 26

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Message-ID: <1171878540.233528.112960@j27g2000cwj.googlegroups.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
   <m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171878555 6658 127.0.0.1 (19 Feb 2007 09:49:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Feb 2007 09:49:15 +0000 (UTC)
In-Reply-To: <m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j27g2000cwj.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:508

On Feb 19, 5:05 am, Roger Burrows <sergeantvi...@yahoo.ca> wrote:

> . all current DVD readers & burners are IDE devices, so you need to
> convert from IDE to ACSI.  The only way I know of doing this is to use
> an IDE-to-SCSI converter plus a SCSI-to-ACSI converter.
> . the SCSI-to-ACSI converter should be a Link97 rather than an ICD
> device, since I'm 99% sure that the IDE-to-SCSI converter requires
> arbitration.
>
> It can be done (I've done it), but it's probably cheaper & easier to buy
> a Falcon & connect directly ...

>From your Anodyne Extendos 4 page (http://www.anodynesoftware.com/e4/
main.htm) I read that it supports DVD drives.

If I get hold of or build myself an IDE interface for my Mega STe (so
that I can connect a standard IDE hard drive (or Compact-Flash memory
card reader as a non-mechanical and absolutely silent "virtual hard
disk"), does this mean I can also connect a standard off-the-shelf IDE
DVD-burner, assign the master/slave jumpers of the hard drive and DVD-
writer correctly and use Extendos 4 to be able to use it as a CD/DVD
reader as well as write to CDs and DVDs?

I also have a Link 97 SCSI adaptor as well, but I see no need to use
that if I can get IDE support from my computer.




From -2313408944685292815
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 19 Feb 2007 02:40:06 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <1171881605.993699.135140@a75g2000cwd.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
   <hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171881612 14176 127.0.0.1 (19 Feb 2007 10:40:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Feb 2007 10:40:12 +0000 (UTC)
In-Reply-To: <hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
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   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:509

On Feb 18, 7:16 pm, "David Wade" <g...@yahoo.com> wrote:
> "SixteenThirtytwo" <sixteen_thirty...@yahoo.com> wrote in message

> > Will a
> > connection from pin 2 (composite video out) of the Atari 13-pin DIN
> > socket to the TV's "video in" give me the correct signal for the TV in
> > ST colour mode?
>
> Only if you have an STFM with modulator. Otherwise composite is not
> present..

It's a Mega STe with a TV output on the back. I assume this is just an
RF signal for connection to old fashioned TVs without any sort of
video input?

> > Then again I suppose a SCART connector would allow me to give the TV a
> > better quality signal since the R-G-B signals are separated.
>
> I can't read medium res text from my STE => composite into any of my TVs...
> RGB is crystal clear

Perhaps I could use some other kind of connector than SCART as I find
a SCART connector to be a bit on the large and impractical side.
Not quite sure what could replace a SCART connector in a standardized
way though...

From -8859948113965866411
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p10g2000cwp.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 19 Feb 2007 03:58:28 -0800
Organization: http://groups.google.com
Lines: 19
Message-ID: <1171886308.504293.47120@p10g2000cwp.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
NNTP-Posting-Host: 80.203.40.104
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Feb 2007 11:58:35 +0000 (UTC)
In-Reply-To: <eqvpel$gj7$1@orkan.itea.ntnu.no>
User-Agent: G2/1.0
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rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p10g2000cwp.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:510

On Feb 14, 8:55 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:

> If you're making an adaptor circuit you could have a VGA connector for
> hi-res and a SCART connector for low/med-res, and use a switch to switch
> the syncs between the ports.

Talking about SCART, I searched the web and found the following
connection info for wiring up a SCART to an ST:
http://www.algonet.se/~guld1/hardware/atari-scart.html

Is it correct?
Pin 8 seems a bit strange though: +12V to "AV mode switching".
And since this is a Mega STe with stereo audio I would probably skip
connecting pin 1 from the ST to pins 2 and 6 and instead tap the
separate audio signals from somewhere else that delivers line level
signals.

Hallvard

From -4761801992340584973
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 19 Feb 2007 08:00:39 -0600
From: Derryck Croker <derryckREMOVE@NOSPAMcix.co.uk>
Organization: DDP Translations
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 19 Feb 2007 14:00:39 +0000
Message-ID: <2007021914003981741-derryckREMOVE@NOSPAMcixcouk>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
<hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
<1171881605.993699.135140@a75g2000cwd.googlegroups.com>
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Subject: Re: ST to VGA monitor circuit
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Lines: 23
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X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:511

On 2007-02-19 10:40:06 +0000, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> said:

>> Only if you have an STFM with modulator. Otherwise composite is not
>> present..
>
> It's a Mega STe with a TV output on the back. I assume this is just an
> RF signal for connection to old fashioned TVs without any sort of
> video input?

Spot on - you tune your TV into the signal just like any other RF TV signal.

The STe would have come with a Y-splitter or a small box with a changeover switch to mix in/switch over the feed to the TV.

As a side result you also get composite video out on the DIN connector
(as has already been stated above).

--

DDP Translations
http://ddp.atari.org

From 2794373377839567759
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!newsfeed.cw.net!cw.net!news-FFM2.ecrc.de!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: Mon, 19 Feb 2007 21:09:57 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 29
Message-ID: <erd3n5$ak5$1@orkan.itea.ntnu.no>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171886308.504293.47120@p10g2000cwp.googlegroups.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1171919397 10885 129.241.210.70 (19 Feb 2007 21:09:57
GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Mon, 19 Feb 2007 21:09:57 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.12-1.1381_FC3 (i686))
Xref: g2news2.google.com comp.sys.atari.st.tech:512

SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:

> Talking about SCART, I searched the web and found the following
> connection info for wiring up a SCART to an ST:
> http://www.algonet.se/~guld1/hardware/atari-scart.html

> Is it correct?

Yes, this looks correct.

> Pin 8 seems a bit strange though: +12V to "AV mode switching".

Pulling this line up to 12v will normally cause the TV to automatically
switch to the SCART input. You don't have to use this, but if you do (and

you make it switched!) and you use a LCD TV with SCART and VGA, the TV
could automatically switch between SCART and VGA.

> And since this is a Mega STe with stereo audio I would probably skip
> connecting pin 1 from the ST to pins 2 and 6 and instead tap the
> separate audio signals from somewhere else that delivers line level
> signals.

Yes, you should use the MSTE's RCA connectors for stereo.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 8274329819739586952
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!q2g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 19 Feb 2007 15:22:28 -0800
Organization: http://groups.google.com
Lines: 98
Message-ID: <1171927348.236764.46850@q2g2000cwa.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
   <er9g2f$493$1@orkan.itea.ntnu.no>
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171927367 32476 127.0.0.1 (19 Feb 2007 23:22:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Feb 2007 23:22:47 +0000 (UTC)
In-Reply-To: <er9g2f$493$1@orkan.itea.ntnu.no>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q2g2000cwa.googlegroups.com; posting-host=62.16.153.11;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:513

On Feb 18, 1:16 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:
> SixteenThirtytwo <sixteen_thirty...@yahoo.com> wrote:

> > Will a connection from pin 2 (composite video out) of the Atari 13-pin DIN socket to the TV's "video in" give me the correct signal for the TV in ST colour mode?
>
> You could do that, but I strongly advise against it. The image quality will be far inferior compared with a RGB connection. You could always use a smaller connector (e.g. a DB9) on your adaptor and make a special cable to hook it up to the TV's SCART.

I've been trying to find alternative solutions to the SCART connector because I'm not too fond of it. It's big, bulky, falls out easily, blocks other connectors where the thick inflexible cable comes out and also needs a very sturdy PCB mounting because of this.
Alas it seems that there is no other standardized sort of connector that will give me superior display quality on a TV or colour monitor.
I looked into S-video, but from what I've read it's not much better than standard composite video. Besides, I don't have a clue as to how to get the chrominance and luminance signals out from the Atari ST.

> > I don't know if the SCART and composite out signals will be safe that way, but they will be connected only to the colour signals, so when the mono/colour switch is set to "mono" they will not receive the "mono" signal (pin 11 from the Atari ST), but the R. G and B lines.
>
> Correct. You connect the RGB lines from the ST to the RGB lines on the SCART connector, and the mono line from the ST to the RGS lines on the VGA connector. Then you switch the syncs and mono detect line. It's as safe as it gets.

I follow you when you talk about switching the mono line, and the same goes for the mono-detect line (which I believe is what the Atari ST senses which mode it should be set to: when this line goes to GND the computer goes to hires mono mode, otherwise it's colour mode), but I don't understand where I should switch the sync lines as they both have the same connections in mono and colour modes.
I've made a new schematic, modified from the old one. This new schematic (http://img353.imageshack.us/img353/5604/vgamultism8.png) has 4 output connectors, the mono/colour switch and of course the input connector which goes to the 13-pin output from my Mega STe. The 4 output connectors are as follows:

- SCART (colour) for TVs
- Composite video (colour) for AV inputs on TVs
- VGA (mono) for standard PC VGA/SVGA monitors
- Atari output (mono and colour) for Atari's own SM-124, SC-1224 etc.

The new Atari output is shown without any connections, but is in fact connected to the same 13 pins as the input (I just didn't want to mess up my schematic with unnecessary wires).

> > Finally there's the new 13 pin DIN output which will accomodate for
> > both Atari mono and colour monitors. With an unmodified ST it's idiot-
> > proof already since the computer defaults to colour modes, but
> > switches to mono mode if pin 4 (from the ST) is connected to GND as it
> > is with Atari mono monitors, but in this case I'm overriding this by
> > the manual mono/colour switch.....
>
> You could use a relay to disable the mono/colour switch when pin 4 is
> grounded on the 13 pin port. E.g. connect the mono detect line from your
> switch in series with a N/C relay that opens when pin 4 is grounded on the
> 13 pin port.

I'm not quite sure I follow when you talk about a relay.
But from the sound of it (and looking at my new schematic) I believe
you're saying that when a *mono* Atari monitor (SM-124 etc.) is
inserted, then the monitor itself will connect pins 4 (mono detect) to
pin 13 (ground) and thus set the computer to hires mono mode, which of
course matches the monitors scan rates!
If the switch is set to "colour", then pins 4 and 13 would still short
when the SM-124 is inserted, so in that case it would revert to mono
mode. In other words, the Atari mono monitor would be safe regardless.

But what if an Atari colour monitor is inserted while the switch is
set to "mono"? In that case the insertion of the monitor wouldn't
change the fact that pins 4 and 13 are already shorted, meaning that
hires mono would still be selected.
I'm stuck at this point, or perhaps I just need some sleep to see
things clearly ;-)

Hold it!!! Regarding the switching of those sync lines... is the idea
that by using the switch I also control which connector gets H-sync
and V-sync signals at all?
I've got to look over my schematic again when I'm a little less tired
than now, but that sounds like a good idea which would protect the
monitors even a bit more.

So finally it's only the matter of being able to protect the Atari
colour monitor from damage.

Hallvard Tangeraas

From -2969902996028957555
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l53g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: ST to VGA monitor circuit
Date: 19 Feb 2007 16:28:30 -0800
Organization: http://groups.google.com
Lines: 21
Message-ID: <1171931310.321530.172570@l53g2000cwa.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
   <er9g2f$493$1@orkan.itea.ntnu.no>
   <1171927348.236764.46850@q2g2000cwa.googlegroups.com>
NNTP-Posting-Host: 62.16.153.11
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171931331 32072 127.0.0.1 (20 Feb 2007 00:28:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Feb 2007 00:28:51 +0000 (UTC)
In-Reply-To: <1171927348.236764.46850@q2g2000cwa.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l53g2000cwa.googlegroups.com; posting-host=62.16.153.11;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:514

On Feb 20, 12:22 am, "SixteenThirtytwo" <sixteen_thirty...@yahoo.com>
wrote:

> Hold it!!! Regarding the switching of those sync lines... is the idea
> that by using the switch I also control which connector gets H-sync
> and V-sync signals at all?

I think I've almost found the solution now. Have a look at the following schematic which switches the H-sync, V-sync, mono and mono-detect lines. By using a 6-pole switch (just in case I needed a couple of extra lines to switch) I've even added two LEDs indicating which mode the computer is set to!

http://img166.imageshack.us/img166/7161/vgamultisyncswitchhf8.png

Can someone look it over? I've been staring at it so long that I probably wouldn't notice even the most obvious mistakes ;-)

Hallvard

From 3239755165299747263
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 19 Feb 2007 18:34:00 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
<hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
<1171881605.993699.135140@a75g2000cwd.googlegroups.com>
Subject: Re: ST to VGA monitor circuit
Date: Tue, 20 Feb 2007 00:33:55 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <RpqdnXb4_8Jl3EfYRVnyvgA@eclipse.net.uk>
Lines: 40
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
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Q4JCiR4m
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:515

"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1171881605.993699.135140@a75g2000cwd.googlegroups.com...
> On Feb 18, 7:16 pm, "David Wade" <g...@yahoo.com> wrote:
> > "SixteenThirtytwo" <sixteen_thirty...@yahoo.com> wrote in message
>
> > > Will a
> > > connection from pin 2 (composite video out) of the Atari 13-pin DIN
> > > socket to the TV's "video in" give me the correct signal for the TV in
> > > ST colour mode?
> >
> > Only if you have an STFM with modulator. Otherwise composite is not
> > present..
>
> It's a Mega STe with a TV output on the back. I assume this is just an
> RF signal for connection to old fashioned TVs without any sort of
> video input?
>

I am not sure about the Mega STe, but on older STs the modulator also
creates the composite. If you have RF out you will have composite...

>
> > > Then again I suppose a SCART connector would allow me to give the TV a
> > > better quality signal since the R-G-B signals are separated.
> >
> > I can't read medium res text from my STE => composite into any of my
TVs...
> > RGB is crystal clear
>
> Perhaps I could use some other kind of connector than SCART as I find
> a SCART connector to be a bit on the large and impractical side.
> Not quite sure what could replace a SCART connector in a standardized
> way though...
>

I don't think there is one. Even SCART is pretty non-standard. You could use
either a 9-pin D-Type or perhaps an 8-pin DIN...

```
From 3955954587353046566
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j27g2000cwj.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 19 Feb 2007 17:10:55 -0800
Organization: http://groups.google.com
Lines: 31
Message-ID: <1171933855.837720.96230@j27g2000cwj.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <53jpm4F1ss1ehU1@mid.individual.net>
NNTP-Posting-Host: 62.16.153.11
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171933861 5656 127.0.0.1 (20 Feb 2007 01:11:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Feb 2007 01:11:01 +0000 (UTC)
In-Reply-To: <53jpm4F1ss1ehU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

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Injection-Info: j27g2000cwj.googlegroups.com; posting-host=62.16.153.11;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:516
```

On Feb 15, 8:13 pm, Michael Schwingen
<news-1115562...@discworld.dascon.de> wrote:

> That sounds good - a QPDT switch should be enough:
> - Mono detect
> - HSYNC
> - VSYNC
> - CSYNC

I've kept wondering what C-sync was until I came across a video
related circuit where "composite sync" was mentioned, and also makes
sense for the SCART connector since there's no H-sync or V-sync signal
to be found.
So with my even newer circuit than my previous posting I've switched C-sync for colour mode as well.
You're right about not mentioning the "mono" line. With separate
connectors I no longer need to switch that line, so yes - a 4P2T
switch should do.

If I go for the inclusion of the indicator LEDs however I'll use a
6P2T switch as used in my schematic.

Here's my very latest schematic which should surpass all of my
previous ones:
http://img242.imageshack.us/img242/7507/vga3by5.png

Does it look correct?

Hallvard

```
From -791071980557248523
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!
newsfeed1.ip.tiscali.net!news.tiscali.de!uninett.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: Tue, 20 Feb 2007 18:40:10 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 48
Message-ID: <erffaa$quc$1@orkan.itea.ntnu.no>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
```

<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
<er9g2f$493$1@orkan.itea.ntnu.no>
<1171927348.236764.46850@q2g2000cwa.googlegroups.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1171996810 27596 129.241.210.70 (20 Feb 2007 18:40:10 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Tue, 20 Feb 2007 18:40:10 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.12-1.1381_FC3 (i686))
Xref: g2news2.google.com comp.sys.atari.st.tech:517

SixteenThirtytwo <sixteen_thirtytwo@yahoo.com> wrote:

> I've been trying to find alternative solutions to the SCART connector
> because I'm not too fond of it. It's big, bulky, falls out easily,
> blocks other connectors where the thick inflexible cable comes out and
> also needs a very sturdy PCB mounting because of this.
> Alas it seems that there is no other standardized sort of connector

Use a DB9-connector on the adapter and a short DB9<->SCART (female) cable
which you can connect a normal SCART cable to.

> I follow you when you talk about switching the mono line, and the same
> goes for the mono-detect line (which I believe is what the Atari ST
> senses which mode it should be set to: when this line goes to GND the
> computer goes to hires mono mode, otherwise it's colour mode), but I
> don't understand where I should switch the sync lines as they both
> have the same connections in mono and colour modes.

By "switching" I mean that you select which port the sync-signals goes to.
E.g. in colour mode there's no sync on the mono/VGA port and vice versa on
the SCART/colour port. There's no way you can damage a monitor with out of
range frequencies if the syncs are disconnected ;-)

> I'm not quite sure I follow when you talk about a relay.
[...]
> But what if an Atari colour monitor is inserted while the switch is
> set to "mono"? In that case the insertion of the monitor wouldn't
> change the fact that pins 4 and 13 are already shorted, meaning that
> hires mono would still be selected.
> I'm stuck at this point, or perhaps I just need some sleep to see
> things clearly ;-)

Hmmm... Didn't think of that. Check your DIN13 connector (the one you're
gonna use on your adapter), some of these has a switch that's grounded
when a connector is inserted. In this case you can use this switch to
disable your mono/colour-switch by using a relay.

> Hold it!!! Regarding the switching of those sync lines... is the idea
> that by using the switch I also control which connector gets H-sync
> and V-sync signals at all?

Yes.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 1912718863564823368
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.gamma.ru!Gamma.RU!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.cw.net!cw.net!news-FFM2.ecrc.de!
uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: Tue, 20 Feb 2007 18:42:04 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 12
Message-ID: <erffds$quc$2@orkan.itea.ntnu.no>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
<hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
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GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Tue, 20 Feb 2007 18:42:04 +0000 (UTC)
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Xref: g2news2.google.com comp.sys.atari.st.tech:518

David Wade <g8mqw@yahoo.com> wrote:

> I don't think there is one. Even SCART is pretty non-standard. You could use

Where are you from, the US? ;-) There's SCART connectors on every TV,
DVD-player and VCR sold in Europe the last 15 years.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -623334376164023156
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v45g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 20 Feb 2007 11:18:29 -0800
Organization: http://groups.google.com
Lines: 90
Message-ID: <1171999109.761757.48460@v45g2000cwv.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
   <er9g2f$493$1@orkan.itea.ntnu.no>
   <1171927348.236764.46850@q2g2000cwa.googlegroups.com>
   <erffaa$quc$1@orkan.itea.ntnu.no>
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NNTP-Posting-Date: Tue, 20 Feb 2007 19:18:37 +0000 (UTC)
In-Reply-To: <erffaa$quc$1@orkan.itea.ntnu.no>
User-Agent: G2/1.0
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Complaints-To: groups-abuse@google.com
Injection-Info: v45g2000cwv.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:519

On Feb 20, 7:40 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:
> SixteenThirtytwo <sixteen_thirty...@yahoo.com> wrote:
> > I've been trying to find alternative solutions to the SCART connector
> > because I'm not too fond of it.

> Use a DB9-connector on the adapter and a short DB9<->SCART (female) cable
> which you can connect a normal SCART cable to.

Yes, that's one way to go.
In any case adding a SCART connector of some sort is a great idea, especially with an LCD TV such as the one you have with a SCART input (Atari ST colour mode) and VGA input (Atari ST mono mode). And a TV as well.
And I'm sure that with a suitable adapter cable, even my Mac could be connected.

> > but I
> > don't understand where I should switch the sync lines as they both
> > have the same connections in mono and colour modes.
>
> By "switching" I mean that you select which port the sync-signals goes to.
> E.g. in colour mode there's no sync on the mono/VGA port and vice versa on
> the SCART/colour port. There's no way you can damage a monitor with out of
> range frequencies if the syncs are disconnected ;-)

Yes, I understood it after a while ;-)
See my latest schematic (http://img166.imageshack.us/img166/7161/
vgamultisyncswitchhf8.png).

And after re-reading your comments about pin 8 of the SCART connector
(AV mode select) I've changed my schematic ever so slightly to go
through the switch, using the side of where the "colour" mode LED is
connected to +12V.

> > I'm not quite sure I follow when you talk about a relay.
> [...]
> > But what if an Atari colour monitor is inserted while the switch is
> > set to "mono"? In that case the insertion of the monitor wouldn't
> > change the fact that pins 4 and 13 are already shorted, meaning that
> > hires mono would still be selected.
> > I'm stuck at this point, or perhaps I just need some sleep to see
> > things clearly ;-)
>
> Hmmm... Didn't think of that. Check your DIN13 connector (the one you're
> gonna use on your adapter), some of these has a switch that's grounded
> when a connector is inserted. In this case you can use this switch to
> disable your mono/colour-switch by using a relay.

So these switched 13 pin DIN connectors actually exist?
I've been wanting to get those, but can't find them anywhere. Normal
13 pin DIN connectors however are available from several places.

I've been thinking about the issue of those Atari monitors. If I can
get hold of a 13 pin DIN with a switch it may be easier, but even
without I have an idea....

The Atari mono monitors should be fine. If switched to mono mode
everything will be set up already, but if the switch is set to colour
mode, then it will still set the computer to mono mode (as far as I
know) because pins 4 (mono detect) and 13 (ground) are connected
together inside the monitor itself.
However, the sync signals for any TV (or suitable monitor) connected
to the SCART or composite out connectors will still be fried.

I think I need to build some sort of electronic circuitry which
"senses" when:

a) an Atari mono monitor is connected

and
b) when a VGA monitor is connected

In other words, I want the computer to act exactly like before
(default to colour mode if no mono monitor is connected, only this
time it will also include a VGA monitor), regardless of the switch
setting.
I'm thinking that the Atari mono monitor could be "sensed" by it's pin
4+13 connection, and a VGA monitor, perhaps by sensing that there is
some resistance (impedance) between certain pins (which of course is
not present when the monitor isn't connected).
But that would probably defeat the need or use for the mono/colour
switch, and also not allow for a setup to a TV such as yours with the
computer connected with both a VGA and a SCART cable.
I'll have to give this some more thought, but I think some sort of
"sensing" or "detection" circuitry is the solution, though I can't say
exactly how.

Hallvard

From -5075521204837898919
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a75g2000cwd.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 20 Feb 2007 11:33:18 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <1171999998.407766.36740@a75g2000cwd.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
   <er9g2f$493$1@orkan.itea.ntnu.no>
   <1171927348.236764.46850@q2g2000cwa.googlegroups.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Feb 2007 19:33:24 +0000 (UTC)
In-Reply-To: <1171999109.761757.48460@v45g2000cwv.googlegroups.com>
User-Agent: G2/1.0

```
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a75g2000cwd.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:520

On Feb 20, 8:18 pm, "SixteenThirtytwo" <sixteen_thirty...@yahoo.com>
wrote:
> On Feb 20, 7:40 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:

> And after re-reading your comments about pin 8 of the SCART connector
> (AV mode select) I've changed my schematic ever so slightly to go
> through the switch, using the side of where the "colour" mode LED is
> connected to +12V.

And that schematic is found here:
http://img47.imageshack.us/img47/7750/vgascartswitchvz9.png


Hallvard




From -7758787367745158856
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.250.MISMATCH!transit3.readnews.com!news-out.readnews.com!panix!
newsfeed-00.mathworks.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Thunderbird 1.5.0.9 (Windows/20061207)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
<hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
<1171881605.993699.135140@a75g2000cwd.googlegroups.com>
<RpqdnXb4_8Jl3EfYRVnyvgA@eclipse.net.uk> <erffds$quc$2@orkan.itea.ntnu.no>
In-Reply-To: <erffds$quc$2@orkan.itea.ntnu.no>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Message-ID: <hTKCh.1478$8U4.393@news-server.bigpond.net.au>
Date: Tue, 20 Feb 2007 22:46:37 GMT
NNTP-Posting-Host: 144.131.177.211
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X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1172011597 144.131.177.211 (Wed, 21 Feb 2007 09:46:37 EST)
NNTP-Posting-Date: Wed, 21 Feb 2007 09:46:37 EST
Organization: BigPond Internet Services
Xref: g2news2.google.com comp.sys.atari.st.tech:521

Jo Even Skarstein wrote:
> David Wade <g8mqw@yahoo.com> wrote:
>
>> I don't think there is one. Even SCART is pretty non-standard. You could use
>
> Where are you from, the US? ;-) There's SCART connectors on every TV,
> DVD-player and VCR sold in Europe the last 15 years.
>

Very few in Oceania/SE Asia tho Jo;-)

Mark



From 1265126820101776726
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v45g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 21 Feb 2007 01:16:33 -0800
Organization: http://groups.google.com
Lines: 33
Message-ID: <1172049393.572233.204300@v45g2000cwv.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
   <53f01oF1sh2nrU1@mid.individual.net>
   <1171440496.871637.180060@v33g2000cwv.googlegroups.com>
   <eqvpel$gj7$1@orkan.itea.ntnu.no>
   <1171715101.665554.149810@l53g2000cwa.googlegroups.com>
   <hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
   <1171881605.993699.135140@a75g2000cwd.googlegroups.com>
   <2007021914003981741-derryckREMOVE@NOSPAMcixcouk>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172049407 19668 127.0.0.1 (21 Feb 2007 09:16:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Feb 2007 09:16:47 +0000 (UTC)
In-Reply-To: <2007021914003981741-derryckREMOVE@NOSPAMcixcouk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
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Injection-Info: v45g2000cwv.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:522

On Feb 19, 3:00 pm, Derryck Croker <derryckREM...@NOSPAMcix.co.uk>
wrote:
> On 2007-02-19 10:40:06 +0000, "SixteenThirtytwo"
> <sixteen_thirty...@yahoo.com> said:

> > It's a Mega STe with a TV output on the back. I assume this is just an
> > RF signal for connection to old fashioned TVs without any sort of
> > video input?
>
> Spot on - you tune your TV into the signal just like any other RF TV signal.

This was probably of more use in the 80s when many TVs didn't have any
sort of external input, so the only way to connect a home computer or
video game to it was via the antenna connector.
I can't think of any practical use an RF output would have today, so
maybe I'll just skip it for my output board.

> The STe would have come with a Y-splitter or a small box with a
> changeover switch to mix in/switch over the feed to the TV.
>
> As a side result you also get composite video out on the DIN connector
> (as has already been stated above).

Yup, that's probably more useful than an RF connector. Composite out
for situations where a TV doesn't have a SCART connector.
If it's not too complicated, perhaps even an S-video output. Should be
a tad better than composite video, but not as good as separated R, G,
B signals as in the SCART connector I've heard.

Hallvard

From -7486615168621126272
X-Google-Thread: 109a67,9c742bee02f0a22e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!q2g2000cwa.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Cartridge buffering/cable extensions
Date: 21 Feb 2007 04:37:33 -0800
Organization: http://groups.google.com
Lines: 54
Message-ID: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104

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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172061460 15624 127.0.0.1 (21 Feb 2007 12:37:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Feb 2007 12:37:40 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q2g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:523
```

I'm working on recasing a Mega STe (placing its circuit board and all associated hardware inside a 19" rack enclosure) and have some questions when it comes to the cartridge port.

Since this will be more or less a dedicated "MIDI computer" in the end I will put great emphasis on the reliability of anything that goes in the cartridge port, and I (as well as many other Notator users) have experienced that the 40 pin cartridge connector is easily prone to bad connections and thus all sorts of software problems, so I will hard-wire them inside the 19" rack module instead.

As for which devices will be connected, here's a diagram:
http://notator.org/html/notator_faq.html#fully_expanded

And to further expand on that I will be adding a "Discovery" cartridge at the end of the chain (i.e. it'll plug into the Unitor-2). The Discovery has a "thru" cartridge connector which will allow for any additional cartridge based devices to be plugged in.
The idea is to remove the 40 pin connectors between all of these devices, then solder wires between them (probably using IDC flat-cabling). I haven't found any connectors which can go in place of the 2mm spaced pinout of the existing Atari cartridge connector, so they'll have to be soldered directly to each PCB.
Now, I believe the distance between each connection will be pretty short, and besides I've gotten hold of a cartridge port buffer circuit which I believe should "recondition" any weak signals. Not sure where I should plug in this board, but I assume it would have to be between the computer's existing cartridge port and the first cartridge device (the C-Lab/Emagic "Combiner" cartridge expander).

I have a couple of thoughts/questions:

1) Will the buffer board be able to handle all of this so that the signals will be satisfactory all the way through the cartridge chain? Would I need a second buffer at some stage?

2) How short do I need to keep the wires between each cartridge device?

3) Since I intend to place the "Combiner"'s 3 cartridge connectors on

the front panel of the 19" rack module I can see right away that the
Combiner's PCB is way too long. The PCB is almost 20cm long while the
PCB area concerning the 3 cartridge connectors is just around 7 or
8cm.
I could desolder the 3 cartridge connectors, create a small PCB for
just those 3 connectors, then use IDC flat-cables to connect that
small board to where the cartridge connectors originally were placed.
Is this doable, or can I risk problems? Would I need to have some sort
of buffer circuitry along the way? Perhaps a small buffer board which
the board with the 3 connectors should plug into perhaps?

Hallvard

From -1563003525690358589
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Cartridge buffering/cable extensions
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.02.21.13.13.18.862136@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
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hikehalegljkcnnflhbgfpgcdpepfmkgaclbenlnnkaidbpocecgfmbggbkfgcechlnkomjiifgdbnbpmb
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NNTP-Posting-Date: Wed, 21 Feb 2007 06:11:23 MST
Date: Wed, 21 Feb 2007 08:13:19 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:524

On Wed, 21 Feb 2007 04:37:33 -0800, SixteenThirtytwo wrote:

> I'm working on recasing a Mega STe (placing its circuit board and all
> associated hardware inside a 19" rack enclosure) and have some
> questions when it comes to the cartridge port.

<snip>

Hi Hallvard. I can't really help you with the buffer question, but just a
thought - you might check with the EtherNEC people - or docs, its got an
extension coming off the cartridge port. Maybe they can tell you some of

their experiences, whether or not that its a straight connection or they had to buffer it... (looks like a straight cable to me, at a glance, but I don't know whats in the case)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From 7169150496881813287
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 21 Feb 2007 13:54:04 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
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<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171715101.665554.149810@l53g2000cwa.googlegroups.com>
<hIqdnZwEgPBtCkXYRVnyhQA@eclipse.net.uk>
<1171881605.993699.135140@a75g2000cwd.googlegroups.com>
<RpqdnXb4_8Jl3EfYRVnyvgA@eclipse.net.uk> <erffds$quc$2@orkan.itea.ntnu.no>
<hTKCh.1478$8U4.393@news-server.bigpond.net.au>
Subject: Re: ST to VGA monitor circuit
Date: Wed, 21 Feb 2007 19:53:57 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
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Message-ID: <KOWdnd8XWJXBPkHYnZ2dnUVZ8qqlnZ2d@eclipse.net.uk>
Lines: 32
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YUY6FjH6s0i/aexexURI
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:525
```

"Mark Bedingfield" <mark@nomorespamplease.computercom.com.au> wrote in message news:hTKCh.1478$8U4.393@news-server.bigpond.net.au...

> Jo Even Skarstein wrote:
> > David Wade <g8mqw@yahoo.com> wrote:
> >
> >> I don't think there is one. Even SCART is pretty non-standard. You
could use
> >
> > Where are you from, the US? ;-) There's SCART connectors on every TV,
> > DVD-player and VCR sold in Europe the last 15 years.
> >

I meant the implementation of SCART is pretty non-standard. My TV has two,
but only one has RGB the other has composite. One has both in and out and
the other has only in. There are also differences in the way the SCART is
enabled. On my old CM8833 this does not do anything. On one on the TV it
enables the input... So whilst I have a selection of ST to SCART leads, none
of them work between all Ataris and all display devices with a SCART
socket....

.. So while there are plenty of them, they don't always do what they say on
the can...

>
> Very few in Oceania/SE Asia tho Jo;-)
>
> Mark

Dave.

From 3082624126010276225
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 21 Feb 2007 14:06:08 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
<pan.2007.02.21.13.13.18.862136@charter.net>
Subject: Re: Cartridge buffering/cable extensions
Date: Wed, 21 Feb 2007 20:05:59 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <eMidnW4aicKtO0HYnZ2dnUVZ8tSdnZ2d@eclipse.net.uk>
Lines: 30
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S86xPk6W1SymbXo0rIAo
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:526

"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2007.02.21.13.13.18.862136@charter.net...
> On Wed, 21 Feb 2007 04:37:33 -0800, SixteenThirtytwo wrote:
>
> > I'm working on recasing a Mega STe (placing its circuit board and all
> > associated hardware inside a 19" rack enclosure) and have some
> > questions when it comes to the cartridge port.
>
> <snip>
>
> Hi Hallvard. I can't really help you with the buffer question, but just a
> thought - you might check with the EtherNEC people - or docs, its got an
> extension coming off the cartridge port. Maybe they can tell you some of
> their experiences, whether or not that its a straight connection or they
> had to buffer it... (looks like a straight cable to me, at a glance, but I
> don't know whats in the case)
>

Its a straight connection without buffers. On the one I built myself, I used
a short (about 15-20cm) section from an IDE cable to link the connector PCB
to the cartridge port. The PCB I have seems to work fine even though its
just plain copper.

> --
> Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
>

From -1603867212221344458
X-Google-Thread: 109a67,8cd2f149fdfc5fd0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!t69g2000cwt.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 13 pin monitor connector
Date: 22 Feb 2007 03:43:54 -0800

Organization: http://groups.google.com
Lines: 16
Message-ID: <1172144634.445423.138730@t69g2000cwt.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172144640 22175 127.0.0.1 (22 Feb 2007 11:44:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Feb 2007 11:44:00 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t69g2000cwt.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:527

I have some questions relating to the 13 pin DIN monitor connector of the ST (the connector which is soldered to the computers circuit-board that is):

1) Is it possible to find such a connector (PCB mounted female) with a built-in switch? In other words, when the monitor cable's connecter is inserted or removed the switch will be turned on or off.

2) Failing the above I need to figure out another way of "detecting" if an Atari monitor has been connected or not. Can someone please tell me more about pin 3 which is a bit of a mystery to me. Perhaps it can be used somehow for this.

Hallvard

From -8627660321119904480
X-Google-Thread: 109a67,8cd2f149fdfc5fd0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 22 Feb 2007 15:30:31 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1172144634.445423.138730@t69g2000cwt.googlegroups.com>
Subject: Re: 13 pin monitor connector
Date: Thu, 22 Feb 2007 21:30:21 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <sJKdnWfMg4_qlkPYnZ2dnUVZ8tyqnZ2d@eclipse.net.uk>

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Lines: 28
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NXHwub1pM9h730IcgFdY
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:528


"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1172144634.445423.138730@t69g2000cwt.googlegroups.com...
> I have some questions relating to the 13 pin DIN monitor connector of
> the ST (the connector which is soldered to the computers circuit-board
> that is):
>
> 1) Is it possible to find such a connector (PCB mounted female) with a
> built-in switch? In other words, when the monitor cable's connecter is
> inserted or removed the switch will be turned on or off.

I don't think so.

>
> 2) Failing the above I need to figure out another way of "detecting"
> if an Atari monitor has been connected or not. Can someone please tell
> me more about pin 3 which is a bit of a mystery to me. Perhaps it can
> be used somehow for this.
>

Pin 3 gets used for a variety of things. I wouldn;t count on it doing
anything...

>
> Hallvard
>




From 5437462447284722560
X-Google-Thread: 109a67,3200792aaff4980a,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!z35g2000cwz.googlegroups.com!not-for-
mail
From: "jimmie" <james_23703@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: motherboard repairs
```

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Date: 23 Feb 2007 03:46:06 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <1172231165.990302.137040@z35g2000cwz.googlegroups.com>
NNTP-Posting-Host: 72.82.102.73
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172231174 11319 127.0.0.1 (23 Feb 2007 11:46:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 23 Feb 2007 11:46:14 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; IEMB3;
IEMB3),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z35g2000cwz.googlegroups.com; posting-host=72.82.102.73;
   posting-account=ilLebg0AAAB-Xxos47DUQmqzE8jXrK4U
Xref: g2news2.google.com comp.sys.atari.st.tech:529
```

anybody out there do motherboard repairs on mega st?

email replies if possible please. repairs in usa only please

```
From -5366781368744913450
X-Google-Thread: 109a67,3200792aaff4980a
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: motherboard repairs
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.02.23.13.57.46.932059@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1172231165.990302.137040@z35g2000cwz.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
X-Trace:
pgpdkimbbbabbbpelhbgfpgcdpepfmkgajlbfgfdpkfeacjnlnofmomaecmlnjkkoopeafccpajbaeegcn
idpjbfhidbgeelldemcihjfheejclnapcglofochgmcpbdhgindeflifgphkdl
NNTP-Posting-Date: Fri, 23 Feb 2007 06:55:39 MST
Date: Fri, 23 Feb 2007 08:57:47 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:530
```

On Fri, 23 Feb 2007 03:46:06 -0800, jimmie wrote:

> anybody out there do motherboard repairs on mega st?
>

>
> email replies if possible please. repairs in usa only please

Might be a bit on the expensive side, but Alex Yu at ATY Computers does work like that...

http://www.atycomputer.com/

aty@atycomputer.com

(510) 836-2309

Usually, you can e-mail him a description of what is wrong and he can give you an approximate cost estimate. He's done work for me in the past, and I've been very happy with it. Note: if he attempts a repair and can not fix it, he still charges for the attempt (but not as much).

Hope you get it working! :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From 8383500431546169779
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 24 Feb 2007 23:48:36 -0600
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Sun, 25 Feb 2007 00:50:24 -0500
Message-ID: <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 206.191.1.116
X-Trace: sv3-IQBMX1ksLopzQjgIht6xKbnOOPoVBsa9FLXD1NGM8eWhsvNZiX/
6t2pODBzJMgXpKTpWSCGBC1Lx5i7!QMwzEav1X+3+qB/
2orXMe54YFWXPqZMSzusXVVDAfXIow9yZ5exS+PtPUiUlzRYgeOMkYxyEgCel!sTOoij/O5DvrIw==
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
```

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:531

Hi!
On 19 Feb 2007 01:49:00 -0800, "SixteenThirtytwo"
<sixteen_thirtytwo@yahoo.com> wrote:
>
>>From your Anodyne Extendos 4 page (http://www.anodynesoftware.com/e4/
>main.htm) I read that it supports DVD drives.
>
>If I get hold of or build myself an IDE interface for my Mega STe (so
>that I can connect a standard IDE hard drive (or Compact-Flash memory
>card reader as a non-mechanical and absolutely silent "virtual hard
>disk"), does this mean I can also connect a standard off-the-shelf IDE
>DVD-burner, assign the master/slave jumpers of the hard drive and DVD-
>writer correctly and use Extendos 4 to be able to use it as a CD/DVD
>reader as well as write to CDs and DVDs?
>
>I also have a Link 97 SCSI adaptor as well, but I see no need to use
>that if I can get IDE support from my computer.

For IDE connections, ExtenDOS relies on a suitable SCSIDRV interface,
typically that provided by HDDRIVER. If HDDRIVER understands your IDE
interface, it should work fine, but I think that might be a big IF ...

Roger

From 4915762151014249678
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Sun, 25 Feb 2007 09:57:27 +0100
Lines: 18
Message-ID: <54d1bnF203rudU1@mid.individual.net>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net wb4DbmOraE+m4YRq07nFlQKxYle95sSoq/sFTVNrCiNeHRUM8=
User-Agent: Thunderbird 1.5.0.9 (X11/20061206)
In-Reply-To: <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>

Xref: g2news2.google.com comp.sys.atari.st.tech:532

Roger Burrows wrote:

> For IDE connections, ExtenDOS relies on a suitable SCSIDRV interface,
> typically that provided by HDDRIVER. If HDDRIVER understands your IDE
> interface, it should work fine, but I think that might be a big IF ...

Even if an IDE interface is incompatible with the standard Atari/Milan IDE interfaces there is still a way to get HDDRIVER or other software using the SCSI driver interface running with it: Writing the appropriate SCSI driver plugin for this interface. The SCSI driver specification is documented well; for an experienced programmer writing an IDE plugin would not be a big problem.
Designing an IDE interface compatible with the existing ones is probably easier, though :).

--

   Dr. Uwe Seimet   http://www.linkbylink.net/

```
From -1994790475981693921
X-Google-Thread: 109a67,8cd2f149fdfc5fd0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k78g2000cwa.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 13 pin monitor connector
Date: 27 Feb 2007 00:53:39 -0800
Organization: http://groups.google.com
Lines: 33
Message-ID: <1172566419.019706.117750@k78g2000cwa.googlegroups.com>
References: <1172144634.445423.138730@t69g2000cwt.googlegroups.com>
   <sJKdnWfMg4_qlkPYnZ2dnUVZ8tyqnZ2d@eclipse.net.uk>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172566431 1000 127.0.0.1 (27 Feb 2007 08:53:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Feb 2007 08:53:51 +0000 (UTC)
In-Reply-To: <sJKdnWfMg4_qlkPYnZ2dnUVZ8tyqnZ2d@eclipse.net.uk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k78g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:533
```

On Feb 22, 10:30 pm, "David Wade" <g...@yahoo.com> wrote:

> "SixteenThirtytwo" <sixteen_thirty...@yahoo.com> wrote in message
>
> news:1172144634.445423.138730@t69g2000cwt.googlegroups.com...

> > 1) Is it possible to find such a connector (PCB mounted female) with a
> > built-in switch?

> I don't think so.

Haven't found one either despite my thorough googling.
I think I might be able to modify such a connector myself by cutting
off the top part and placing a micro-switch there. thereby detecting
when a male 13 pin plug is inserted.

> > 2) Failing the above I need to figure out another way of "detecting"
> > if an Atari monitor has been connected or not. Can someone please tell
> > me more about pin 3 which is a bit of a mystery to me. Perhaps it can
> > be used somehow for this.
>
> Pin 3 gets used for a variety of things. I wouldn;t count on it doing
> anything...

Perhaps pin 4 (mono detect) would be better for this?
Since this pin is forced to GND when an Atari mono monitor is
inserted, then this pin must have a logic high/low level, right?
If that's the case I could use that signal to trigger some logic
circuitry etc.

Hallvard

From -7720621157388546262
X-Google-Thread: 109a67,94ee11b11c95075e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p10g2000cwp.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to VGA monitor circuit
Date: 27 Feb 2007 02:44:45 -0800
Organization: http://groups.google.com
Lines: 63
Message-ID: <1172573085.276341.108370@p10g2000cwp.googlegroups.com>
References: <1171361620.872407.27690@m58g2000cwm.googlegroups.com>
<53f01oF1sh2nrU1@mid.individual.net>
<1171440496.871637.180060@v33g2000cwv.googlegroups.com>
<eqvpel$gj7$1@orkan.itea.ntnu.no>
<1171886308.504293.47120@p10g2000cwp.googlegroups.com>
<erd3n5$ak5$1@orkan.itea.ntnu.no>

NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172573099 17506 127.0.0.1 (27 Feb 2007 10:44:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Feb 2007 10:44:59 +0000 (UTC)
In-Reply-To: <erd3n5$ak5$1@orkan.itea.ntnu.no>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p10g2000cwp.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:534

On Feb 19, 10:09 pm, Jo Even Skarstein <j...@nvg.ntnu.no> wrote:
> SixteenThirtytwo <sixteen_thirty...@yahoo.com> wrote:
>
> > And since this is a Mega STe with stereo audio I would probably skip connecting pin 1 from the ST to pins 2 and 6 and instead tap the separate audio signals from somewhere else that delivers line level signals.
>
> Yes, you should use the MSTE's RCA connectors for stereo.

I'll probably have to work out a mixer/amp/level-matching circuit as well, because I intend to have a speaker inside the rack enclosure, and also line-out in addition to the existing (mono) audio line inside the 13 pin DIN and of course the stereo line-output in the SCART connector.

I've done some more thinking about my circuit and believe I've come up with an idea that will work with Atari monitors as well:
http://img204.imageshack.us/img204/9301/vgalogicpo4.png

The idea is as follows:
An electronic switch (U1) of some sort (a "multiplexer" IC?) works as a multiple 3 way switch. Those 3 are:
A: when an Atari mono monitor (SM-124 etc.) is present
B: when no Atari monitor is present
C: when an Atari colour monitor (SC-1224 etc.) is present

In positions A and C the manual colour/mono switch (S1) is bypassed so changing the modes will have no effect. In other words, whenever an Atari monitor is used it will work just like with an unmodified Atari ST.
In position B however the manual switch (S1) will be in control.

Control of the electronic switch (U1) for positions A and C is dependant on some logic (AND/OR gate ICs?), and to determine this a micro-switch is to be placed inside the 13 pin DIN (female) connector. This switch will sense whenever an Atari monitor's (male) connector is inserted. So now we have a system which "knows" when an Atari monitor (mono or colour) is present or not.

Next we need to determine if that Atari monitor is a colour or mono
monitor.
A mono monitor as we know has pin 4 (mono detect) connected to GND
(pin 13) internally, which the Atari colour monitor doesn't.
I assume this will generate a logic high/low (correct me if I'm wrong)
and can further be used to control the U1 logic switch circuit and set
it in position A or C.
Positions A and C will as mentioned above shut off the manual switch,
and also give sync signals only to those connectors (TV or VGA) which
correspond to the mode which the computer is currently in.

Finally, there's the LEDs.
If the pin 4/GND issue above works I would think that yet another
logic circuit can be used, only this time for controlling two LEDs.
One LED indication "colour mode" and another LED for indicating "mono
mode".

Any comments on this? Anyone have any practical and concrete
suggestions as to how I should get this done?

Hallvard

From 1479996374258718814
X-Google-Thread: 109a67,be694ec6fc830081,start
X-Google-Thread: 105753,be694ec6fc830081,start
X-Google-Thread: 1164f8,be694ec6fc830081,start
X-Google-Thread: 111acd,be694ec6fc830081,start
X-Google-Thread: 10d752,be694ec6fc830081,start
X-Google-Attributes: gid109a67,gid105753,gid1164f8,gid111acd,gid10d752,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news.alt.net
From: MI5Victim@mi5.gov.uk
Newsgroups:
comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,comp.sys.hp.hardware
Subject: MI5 Persecution: Stand up for Free Speech 14/8/95 (385)
Followup-To:
comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,comp.sys.hp.hardware,uk.misc
Date: Tue, 27 Feb 2007 16:42:52 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 29
Message-ID: <m07012716424030@4ax.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:535 comp.sys.cbm:25277
comp.sys.dec:2171 comp.sys.handhelds:1171 comp.sys.hp.hardware:4170

From: rji@cheetah.inmos.co.uk (Richard Ingram)

Newsgroups: uk.misc
Date: Mon Aug 14 10:08:32 1995

Some cencorship loving bore wrote :

> In article <GEVANS.95Aug14094119@mvagusta.uk.tele.nokia.fi>
gevans@mvagusta.uk.tele.nokia.fi (Gareth Evans) writes:
>
>   His sysadmin is also next to useless, and has not replied to my request or
>   even acknowledged it. Maybe this person *is* a sysadmin?
>
> He's not. It seems the public access site he uses has got no proper
> management over its users. Here's a copy of a reply I got from a
> complaint I made. [After returning every one of Corley's postings to

[snip a large pile of winging complaining drivel]

Geez what a bunch of tossers you all are - you don't like someones postings so
you try and get him evicted from the net, why not just use a kill file - you
DONT have to read his posts/threads now do you ?

Why is it the net is getting populated by the biggest bunch of self absorbed
little Hitlers ? You don't like someones posts so you bloody complain or mail
bomb them - grow up you bunch of fucking sad gits !

Richard.

385

From 8818410907132055771
X-Google-Thread: 109a67,a5e85f0367816edd,start
X-Google-Thread: 105753,a5e85f0367816edd,start
X-Google-Thread: 1164f8,a5e85f0367816edd,start
X-Google-Thread: 111acd,a5e85f0367816edd,start
X-Google-Thread: 10d752,a5e85f0367816edd,start
X-Google-Attributes: gid109a67,gid105753,gid1164f8,gid111acd,gid10d752,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
news.alt.net
From: MI5Victim@mi5.gov.uk
Newsgroups:
comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,comp.sys.hp.hardware
Subject: MI5 Persecution: Troubling Censorship Issues 20/8/95 (3040)
Followup-To:
comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,comp.sys.hp.hardware,uk.misc
Date: Tue, 27 Feb 2007 18:02:58 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 30
Message-ID: <m0701271802460 8@4ax.com>

Xref: g2news2.google.com comp.sys.atari.st.tech:536 comp.sys.cbm:25284
comp.sys.dec:2172 comp.sys.handhelds:1172 comp.sys.hp.hardware:4171

Fred Read (postmaster@foxhouse.demon.co.uk) wrote:

: He posts this drivel every week or so to a number of groups that
: I subscribe to and nothing seems to stop him. *ALL* of his posts
: are off topic and unwelcome to the groups he posts to.

: We have complained about him to his postmaster on at least four
: previous occasions and he still posts the same crap. As his SP
: seem unwilling, or unable, to do anything about him, we were
: windering if there was anything you could do?

If he is not actively using tactics to avoid or sabotage killfiles
(posting from various systems, forging, massive crossposting to create
cross-newsgroup flame wars) then it should be quite easy to killfile
him.

It does seem that the frequency and the size of his posts are
approaching net abuse. However, IMHO, they aren't quite there yet. If
his postmaster were to act in this instance, it would raise troubling
censorship issues.

```
--
Karen Lofstrom                                     lofstrom@lava.net
--------------------------------------------------------------------
       "Adventures for those of the inadmissable kind,
        with no follow through."
            ---  a flaming bonzo beckwithian idiot
```

3040

From -8290837106108727702
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe14.lga.POSTED!
53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
Subject: Re: ST read a DVD?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028

```
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <M%4Fh.100599$5F3.31130@newsfe14.lga>
Date: Tue, 27 Feb 2007 20:35:41 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.lga 1172626540 72.196.130.213 (Tue, 27 Feb 2007 18:35:40 MST)
NNTP-Posting-Date: Tue, 27 Feb 2007 18:35:40 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:537

I found a bunch of 50 pin scsi dvd drives on ebay. Will it read a dvd? what
do I need?


"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:54d1bnF203rudU1@mid.individual.net...
> Roger Burrows wrote:
>
>> For IDE connections, ExtenDOS relies on a suitable SCSIDRV interface,
>> typically that provided by HDDRIVER.  If HDDRIVER understands your IDE
>> interface, it should work fine, but I think that might be a big IF ...
>
> Even if an IDE interface is incompatible with the standard Atari/Milan IDE
> interfaces there is still a way to get HDDRIVER or other software using
> the SCSI driver interface running with it: Writing the appropriate SCSI
> driver plugin for this interface. The SCSI driver specification is
> documented well; for an experienced programmer writing an IDE plugin would
> not be a big problem.
> Designing an IDE interface compatible with the existing ones is probably
> easier, though :).
>
> --
> ----------------------------------------------------------------------
>   Dr. Uwe Seimet                           http://www.linkbylink.net/




From 2830029574106665936
X-Google-Thread: 109a67,be694ec6fc830081
X-Google-Thread: 105753,be694ec6fc830081
X-Google-Thread: 1164f8,be694ec6fc830081
X-Google-Thread: 111acd,be694ec6fc830081
X-Google-Thread: 10d752,be694ec6fc830081
X-Google-Thread: 10b88a,ac2bece6c7e933fb,start
X-Google-Attributes:
gid109a67,gid105753,gid1164f8,gid111acd,gid10d752,gid10b88a,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.dls.net!news.dls.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 27 Feb 2007 21:39:43 -0600
```

Message-ID: <45E4F97F.B82B518C@spam.comcast.net>
Date: Tue, 27 Feb 2007 21:39:43 -0600
From: David J Dachtera <djesys.no@spam.comcast.net>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.dec,comp.sys.handhelds,comp.sys.hp.hardware,uk.misc
Subject: Re: MI5 Persecution: Stand up for Free Speech 14/8/95 (385)
References: <m07012716424030@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 000718-0, 02/27/2007), Outbound message
X-Antivirus-Status: Clean
Lines: 46
NNTP-Posting-Host: 24.15.149.110
X-AuthenticatedUsername: djesys@dls.net
X-Trace: sv3-BvHRvowr+1Rqdn4Tdvb1yydPE9Lmzww8ek7L6q/5m64dGzsR/Dq2RAL/
5HqohfTILykcsA7sOYZRDpS!WJ4qWY591ya3TfgvEHMNK/
sbbM6BZaM+8+0pkDuGqHM+CL8NPcqeg1ehyaX2Awnf8TbKZlWw47Y=
X-Complaints-To: abuse@dls.net
X-DMCA-Complaints-To: abuse@dls.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news2.google.com comp.sys.atari.st.tech:538 comp.sys.cbm:25308
comp.sys.dec:2180 comp.sys.handhelds:1173 comp.sys.hp.hardware:4173 uk.misc:73494

MI5Victim@mi5.gov.uk wrote:
>
> From: rji@cheetah.inmos.co.uk (Richard Ingram)
> Newsgroups: uk.misc
> Date: Mon Aug 14 10:08:32 1995
>
> Some cencorship loving bore wrote :
>
> > In article <GEVANS.95Aug14094119@mvagusta.uk.tele.nokia.fi>
gevans@mvagusta.uk.tele.nokia.fi (Gareth Evans) writes:
> >
> >   His sysadmin is also next to useless, and has not replied to my request or
> >   even acknowledged it. Maybe this person *is* a sysadmin?
> >
> > He's not. It seems the public access site he uses has got no proper
> > management over its users. Here's a copy of a reply I got from a
> > complaint I made. [After returning every one of Corley's postings to
>
> [snip a large pile of winging complaining drivel]
>
> Geez what a bunch of tossers you all are - you don't like someones postings so
> you try and get him evicted from the net, why not just use a kill file - you
> DONT have to read his posts/threads now do you ?

>
> Why is it the net is getting populated by the biggest bunch of self absorbed
> little Hitlers ? You don't like someones posts so you bloody complain or mail
> bomb them - grow up you bunch of fucking sad gits !

...but, *WHY* must you spam so many newsgroups with stuff that obviously only you care about?

--
David J Dachtera
dba DJE Systems
http://www.djesys.com/

Unofficial OpenVMS Marketing Home Page
http://www.djesys.com/vms/market/

Unofficial Affordable OpenVMS Home Page:
http://www.djesys.com/vms/soho/

Unofficial OpenVMS-IA32 Home Page:
http://www.djesys.com/vms/ia32/

Unofficial OpenVMS Hobbyist Support Page:
http://www.djesys.com/vms/support/

From -6830041273291901560
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Wed, 28 Feb 2007 07:56:20 +0100
Lines: 11
Message-ID: <54knckF20c6j2U1@mid.individual.net>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 3EcqnVndFI/8DbR6Yzy1uAhIe3XOLD0hju9qf4AL/k+pgLJ5c=
User-Agent: Thunderbird 1.5.0.9 (X11/20061206)
In-Reply-To: <M%4Fh.100599$5F3.31130@newsfe14.lga>
Xref: g2news2.google.com comp.sys.atari.st.tech:539

Chuck B wrote:

```
> I found a bunch of 50 pin scsi dvd drives on ebay. Will it read a dvd? what
> do I need?

As Roger already mentioned you need driver software like ExtenDOS and a
suitable SCSI driver, like the one include in HDDRIVER.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From -8294481756405821974
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe16.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
Subject: Re: ST read a DVD?
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <ZRnFh.361477$qy.32122@newsfe16.lga>
Date: Wed, 28 Feb 2007 18:02:21 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.lga 1172703737 72.196.130.213 (Wed, 28 Feb 2007 16:02:17 MST)
NNTP-Posting-Date: Wed, 28 Feb 2007 16:02:17 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:540

YeP I got my DVD rom working today, thanks to You(Hd driver), and extendos.
The work great!! thanks for the awsome HD Driver Uwe!!
"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:54knckF20c6j2U1@mid.individual.net...
> Chuck B wrote:
>
>> I found a bunch of 50 pin scsi dvd drives on ebay. Will it read a dvd?
>> what do I need?
>
> As Roger already mentioned you need driver software like ExtenDOS and a
> suitable SCSI driver, like the one include in HDDRIVER.
>
> --
> -----------------------------------------------------------------------
>   Dr. Uwe Seimet                           http://www.linkbylink.net/
```

```
From 8105956190721355254
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p10g2000cwp.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 28 Feb 2007 15:33:03 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <1172705583.727143.325060@p10g2000cwp.googlegroups.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
   <m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
   <1171878540.233528.112960@j27g2000cwj.googlegroups.com>
   <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
   <54d1bnF203rudU1@mid.individual.net>
   <M%4Fh.100599$5F3.31130@newsfe14.lga>
   <54knckF20c6j2U1@mid.individual.net>
   <ZRnFh.361477$qy.32122@newsfe16.lga>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172705601 28482 127.0.0.1 (28 Feb 2007 23:33:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 28 Feb 2007 23:33:21 +0000 (UTC)
In-Reply-To: <ZRnFh.361477$qy.32122@newsfe16.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p10g2000cwp.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:541
```

On Mar 1, 12:02 am, "Chuck B" <caba...@cox.net> wrote:

> YeP I got my DVD rom working today, thanks to You(Hd driver), and extendos.
> The work great!! thanks for the awsome HD Driver Uwe!!"Uwe Seimet"

That's good news indeed.
That's an SCSI drive you're using, isn't it?
What kind of SCSI host adapter are you using and what kind of Atari?

I'd like to hear from anyone who's gotten an IDE DVD-writer to work as
I'm hoping to connect one to my Mega STe some time.

Hallvard

From -7314337431102264740
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST read a DVD?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.01.05.08.53.131523@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
X-Trace:
lalincmlnekeejjflhbgfpgcdpepfmkgoeedfdphpmlhmnbhcecgfmbggbkfgcecjfneempmiamajoglfd
onajpecbeoihoknjlijiknmibodmelelibhiegnneodkgiollnekbclkhfkbie
NNTP-Posting-Date: Wed, 28 Feb 2007 22:06:38 MST
Date: Thu, 01 Mar 2007 00:08:53 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:542

On Wed, 28 Feb 2007 15:33:03 -0800, SixteenThirtytwo wrote:

<snip>

> I'd like to hear from anyone who's gotten an IDE DVD-writer to work as
> I'm hoping to connect one to my Mega STe some time.
>
> Hallvard

Hi Hallvard. I've got a "Lite-On" IDE DVD burner working with my Falcon 030, (HDDriver and ExtenDOS Pro), but thats entirely different than the Mega STe I guess.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -131025816658425511
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 1 Mar 2007 02:57:32 -0800
Organization: http://groups.google.com
Lines: 17
Message-ID: <1172746651.966145.105640@v33g2000cwv.googlegroups.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
   <m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
   <1171878540.233528.112960@j27g2000cwj.googlegroups.com>
   <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
   <54d1bnF203rudU1@mid.individual.net>
   <M%4Fh.100599$5F3.31130@newsfe14.lga>
   <54knckF20c6j2U1@mid.individual.net>
   <ZRnFh.361477$qy.32122@newsfe16.lga>
   <1172705583.727143.325060@p10g2000cwp.googlegroups.com>
   <pan.2007.03.01.05.08.53.131523@charter.net>
NNTP-Posting-Host: 80.203.40.125
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1172746659 29460 127.0.0.1 (1 Mar 2007 10:57:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 1 Mar 2007 10:57:39 +0000 (UTC)
In-Reply-To: <pan.2007.03.01.05.08.53.131523@charter.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:543

On Mar 1, 6:08 am, "Ronald J. Hall" <dark_l...@charter.net> wrote:
> On Wed, 28 Feb 2007 15:33:03 -0800, SixteenThirtytwo wrote:

> > I'd like to hear from anyone who's gotten an IDE DVD-writer to work as
> > I'm hoping to connect one to my Mega STe some time.

> Hi Hallvard. I've got a "Lite-On" IDE DVD burner working with my Falcon
> 030, (HDDriver and ExtenDOS Pro), but thats entirely different than the
> Mega STe I guess.

Why would it be very different from using an IDE DVD-burner with a
Mega STe? Does the burning process demand a lot of CPU power which a

regular ST/Mega STe can't deliver?

Hallvard

From -7953214104235966953
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: ST read a DVD?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.01.14.27.37.979680@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
X-Trace:
noffecneefnkbhgflhbgfpgcdpepfmkgnfjecdaapppfnbdmcecgfmbggbkfgcecjfneempmiamajoglbb
benphacdmknaenmfkgalbbliglelkhmenejachpmdiogjpbcnegbbojhamihnb
NNTP-Posting-Date: Thu, 01 Mar 2007 07:25:21 MST
Date: Thu, 01 Mar 2007 09:27:37 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:544

On Thu, 01 Mar 2007 02:57:32 -0800, SixteenThirtytwo wrote:

> Why would it be very different from using an IDE DVD-burner with a
> Mega STe? Does the burning process demand a lot of CPU power which a
> regular ST/Mega STe can't deliver?
>
> Hallvard

Oh, I was referring to the fact that the Falcon has an IDE interface
already, and the Mega STe doesn't. That's all. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From -2221188176154901987
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!130.81.64.211.MISMATCH!cycny01.gnilink.net!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe16.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
<54d1bnF203rudU1@mid.individual.net>   <M%4Fh.100599$5F3.31130@newsfe14.lga>
<54knckF20c6j2U1@mid.individual.net>   <ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
Subject: Re: ST read a DVD?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <ytNFh.5455$TF4.1089@newsfe16.lga>
Date: Thu, 1 Mar 2007 23:11:16 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.lga 1172808670 72.196.130.213 (Thu, 01 Mar 2007 21:11:10 MST)
NNTP-Posting-Date: Thu, 01 Mar 2007 21:11:10 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:545

I am using a ICD Adapter. The internal type not the link.


"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1172705583.727143.325060@p10g2000cwp.googlegroups.com...
> On Mar 1, 12:02 am, "Chuck B" <caba...@cox.net> wrote:
>> YeP I got my DVD rom working today, thanks to You(Hd driver), and
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>> The work great!! thanks for the awsome HD Driver Uwe!!"Uwe Seimet"
>
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> What kind of SCSI host adapter are you using and what kind of Atari?
>
> I'd like to hear from anyone who's gotten an IDE DVD-writer to work as
> I'm hoping to connect one to my Mega STe some time.
>
```

>
> Hallvard
>

From -8725350656895789948
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe16.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net>
Subject: Re: ST read a DVD?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <uuNFh.5462$TF4.1582@newsfe16.lga>
Date: Thu, 1 Mar 2007 23:12:17 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.lga 1172808730 72.196.130.213 (Thu, 01 Mar 2007 21:12:10 MST)
NNTP-Posting-Date: Thu, 01 Mar 2007 21:12:10 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:546

I think I would not be able to burn a dvd on the Mega STE. I am sure the STE is not fast enough.
"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2007.03.01.14.27.37.979680@charter.net...
> On Thu, 01 Mar 2007 02:57:32 -0800, SixteenThirtytwo wrote:
>
>> Why would it be very different from using an IDE DVD-burner with a
>> Mega STe? Does the burning process demand a lot of CPU power which a
>> regular ST/Mega STe can't deliver?
>>
>> Hallvard

>
> Oh, I was referring to the fact that the Falcon has an IDE interface
> already, and the Mega STe doesn't. That's all. :)
>
> --
> Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
>

From -6010363795432807423
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Fri, 02 Mar 2007 18:47:24 +0100
Lines: 14
Message-ID: <54r69cF21vmqdU1@mid.individual.net>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com> <54d1bnF203rudU1@mid.individual.net>
<M%4Fh.100599$5F3.31130@newsfe14.lga> <54knckF20c6j2U1@mid.individual.net>
<ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net> <uuNFh.5462$TF4.1582@newsfe16.lga>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net SjK8WJqoGNGvOGiEqi2xBwuxkV3gWTb2JXZlQH5p+4yVJ65Cs=
User-Agent: Thunderbird 1.5.0.9 (X11/20061206)
In-Reply-To: <uuNFh.5462$TF4.1582@newsfe16.lga>
Xref: g2news2.google.com comp.sys.atari.st.tech:547

Chuck B wrote:

> I think I would not be able to burn a dvd on the Mega STE. I am sure the STE
> is not fast enough.

Is this really a matter of speed? What I mean is that if the DVD burner
is not too old it should have some kind of burnproof mechanism, ensuring
that buffer overflows and low data transfer rates do not negatively
affect the result. Of course if the transfer rate is low burning a DVD
will need quite a lot of time, but technically it should be possible.

```
--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From 444649322764131762
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 2 Mar 2007 12:09:47 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <1172866187.393689.15280@v33g2000cwv.googlegroups.com>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
   <m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
   <1171878540.233528.112960@j27g2000cwj.googlegroups.com>
   <sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
   <54d1bnF203rudU1@mid.individual.net>
   <M%4Fh.100599$5F3.31130@newsfe14.lga>
   <54knckF20c6j2U1@mid.individual.net>
   <ZRnFh.361477$qy.32122@newsfe16.lga>
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   <pan.2007.03.01.05.08.53.131523@charter.net>
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   <pan.2007.03.01.14.27.37.979680@charter.net>
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   <54r69cF21vmqdU1@mid.individual.net>
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NNTP-Posting-Date: Fri, 2 Mar 2007 20:09:53 +0000 (UTC)
In-Reply-To: <54r69cF21vmqdU1@mid.individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:548

On Mar 2, 6:47 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
> Chuck B wrote:
> > I think I would not be able to burn a dvd on the Mega STE. I am sure the STE
> > is not fast enough.
>
> Is this really a matter of speed? What I mean is that if the DVD burner
```

> is not too old it should have some kind of burnproof mechanism, ensuring
> that buffer overflows and low data transfer rates do not negatively
> affect the result. Of course if the transfer rate is low burning a DVD
> will need quite a lot of time, but technically it should be possible.

How about installing a DVD-writer (with burnproof technology), but
using it only to write to CDs (as surely that won't take forever and
that a CD-R is likely more than enough for backing up whatever is on
the hard drive), but having the ability to read DVDs as I use DVDs on
my Mac to store things on, and it would be nice to be able to read the
occasional file from those CDs on the Atari as well instead of having
to burn the file to a CD-R again, or transferring it to a floppy disk.

How well does a normal ST (or Mega STe) write to CD-R/W anyway?
For example, backing up a 540 MB hard drive to a single CD-R? Would it
take forever and put a lot of strain and be possible cause of burn
problems, or would it work fine?

Hallvard

From 3730121088128578692
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: Sat, 03 Mar 2007 08:09:29 +0100
Lines: 19
Message-ID: <54sl9aF21kqtiU1@mid.individual.net>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
<1171878540.233528.112960@j27g2000cwj.googlegroups.com>
<sn82u2938ts6vf5a8bacp865bm29pcv2n1@4ax.com>
<54d1bnF203rudU1@mid.individual.net>   <M%4Fh.100599$5F3.31130@newsfe14.lga>
<54knckF20c6j2U1@mid.individual.net>   <ZRnFh.361477$qy.32122@newsfe16.lga>
<1172705583.727143.325060@p10g2000cwp.googlegroups.com>
<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net>   <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
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User-Agent: Thunderbird 1.5.0.9 (X11/20061206)
In-Reply-To: <1172866187.393689.15280@v33g2000cwv.googlegroups.com>

Xref: g2news2.google.com comp.sys.atari.st.tech:549

SixteenThirtytwo wrote:

> How well does a normal ST (or Mega STe) write to CD-R/W anyway?
> For example, backing up a 540 MB hard drive to a single CD-R? Would it
> take forever and put a lot of strain and be possible cause of burn
> problems, or would it work fine?

Provided a burner with burnproof technology is used I would expect a
normal ST to be able to write CDs with 2x speed, which is about 300
KB/s. Backung up 540 MB would take half an hour.
Note that this calculation assumes that the ISO CD image is already
available. I do not know if such an image can be created on the fly.
Creating the image on the fly may need a lot of CPU time and thus
burning might only be possible with 1x speed.
Roger can surely comment on this.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From -4576087936411709264
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Michael Schwingen <news-1171796400@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST read a DVD?
Date: 3 Mar 2007 15:55:29 GMT
Organization: discworld.dascon.de - private site
Lines: 32
Message-ID: <54tk3hF20h11gU1@mid.individual.net>
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
<54sl9aF21kqtiU1@mid.individual.net>
X-Trace: individual.net NuS185ynWGGCmtvd2u1zyAFVBFqLBcx4rTRZFrXm3GjImlUnGu
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:550

In article <54sl9aF21kqtiU1@mid.individual.net>,
Uwe Seimet <Uwe.Seimet@seimet.de> wrote:
>
>Provided a burner with burnproof technology is used I would expect a
>normal ST to be able to write CDs with 2x speed, which is about 300
>KB/s. Backung up 540 MB would take half an hour.

Note that some newer CD/DVD burners have 4X as minimum speed - getting

600KB/s from disk to burner via ACSI might be marginal. Burnproof may help, however, it does not seem to be perfect: a friend did a stress test by burning an audio CD at high speed via USB 1.1 - this gives thousands of buffer underruns, and although the burner had burnproof, there were lots of audible problems when playing back the resulting CD.

>Note that this calculation assumes that the ISO CD image is already
>available. I do not know if such an image can be created on the fly.
>Creating the image on the fly may need a lot of CPU time and thus
>burning might only be possible with 1x speed.

It is possible - when CD burners first appeared and disk space was still much more expensive than now, I used

```
mkisofs | cdrecord -
```

a lot on Linux.

I would not expect much CPU load, because after the directory structures are written, all mkisofs has to do is read the files from disk and write the data to the ISO image (with appropriate padding to 2k blocksize).

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -2836722297326916777
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cartridge buffering/cable extensions
Date: 3 Mar 2007 11:27:09 -0800
Organization: http://groups.google.com
Lines: 76
Message-ID: <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
References: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
   <pan.2007.02.21.13.13.18.862136@charter.net>
   <eMidnW4aicKtO0HYnZ2dnUVZ8tSdnZ2d@eclipse.net.uk>
NNTP-Posting-Host: 80.203.40.125
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1172950034 13365 127.0.0.1 (3 Mar 2007 19:27:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 3 Mar 2007 19:27:14 +0000 (UTC)
In-Reply-To: <eMidnW4aicKtO0HYnZ2dnUVZ8tSdnZ2d@eclipse.net.uk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)

```
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:551

On Feb 21, 9:05 pm, "David Wade" <g...@yahoo.com> wrote:
> "Ronald J. Hall" <dark_l...@charter.net> wrote in messagenews:pan.2007.02=
.21.13.13.18.862136@charter.net...
>
> > On Wed, 21 Feb 2007 04:37:33 -0800, SixteenThirtytwo wrote:
>
> > > have some
> > > questions when it comes to the cartridge port.
>
> > <snip>
>
> > Hi Hallvard. I can't really help you with the buffer question, but just=
 a
> > thought - you might check with the EtherNEC people - or docs, its got an
> > extension coming off the cartridge port. Maybe they can tell you some of
> > their experiences,

> Its a straight connection without buffers. On the one I built myself, I u=
sed
> a short (about 15-20cm) section from an IDE cable to link the connector P=
CB
> to the cartridge port. The PCB I have seems to work fine even though its
> just plain copper.

But in my case I'll be attaching 4 cartridge devices after each other
in this order:

1) C-Lab/Emagic Combiner (http://notator.org/html/
notator_faq.html#combiner)
2) Log-3 (http://notator.org/html/notator_faq.html#log_3)
3) Unitor-2 (http://notator.org/html/notator_faq.html#unitor)
4) Discovery cartridge (no photo. This cartridge allows for backing up
copy-protected floppy disks)

Here's an illustration I've made of the above (but without the
Discovery cartridge which connects after the Unitor):
http://notator.org/html/notator_faq.html#fully_expanded
I think I do need a buffer circuit along the way (or several) as the
instruction manual for the Log-3 says:

      "On account of the very high data transfer at the ROM port it is
not possible to operate the Log-3 with an extension cord (e.g. in a
rack)."

I don't have the user-manuals for the other hardware devices, but I
believe the situation is the same for them. To be on the safe side I
think I should buffer the cartridge port, but how, and where?
I will in effect be operating the Log-3 and other devices with an
```

"extension cord" actually, because the circuit boards will be removed from their enclosures, the boards attached by cables, soldered internally inside the 19" rack enclosure.

I already have one cartridge buffer circuit that I bought several years ago second hand, but I don't know who made them, or if it's a DIY project, where to get the schematics/PCB layout.

I also know about another cartridge port buffer; a project from the German C't magazine (9/1987, page 50) called "Kleine chips -gro=DFe wirkung" -SMD puffer f=FCr den ST-ROM port". I have a very bad copy of that article, but it's really useless for reading and making sense of. Finally I downloaded (several years ago -I have no idea where to find it now) a DIY project by Michael Kugelmann (the guy behind the "Doit" info archives I think). There's mention of C't and Elrad, but as it's in German and my German is less than satisfactory I can't say if the project is actually the same one as the C't project as I just mentioned, a modified version of it or a completely new, self-designed project by him, inspired by the C't article. I don't know which Elrad project he's referring to.

If there's any interest and anyone can help me figure it all out I could take some photos of my ready-built buffer board and upload them as well as the project by Kugelmann.

Hallvard

```
From 3704348972581116524
X-Google-Thread: 109a67,9ff40966bc9be8e6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!130.81.64.211.MISMATCH!cycny01.gnilink.net!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe24.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <q72Ch.10361$xJ6.7208@newsfe14.lga>
<m38it2lbe8devvgqv5favc5e3btftdktqm@4ax.com>
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<pan.2007.03.01.05.08.53.131523@charter.net>
<1172746651.966145.105640@v33g2000cwv.googlegroups.com>
<pan.2007.03.01.14.27.37.979680@charter.net>   <uuNFh.5462$TF4.1582@newsfe16.lga>
<54r69cF21vmqdU1@mid.individual.net>
<1172866187.393689.15280@v33g2000cwv.googlegroups.com>
Subject: Re: ST read a DVD?
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <gPnGh.3018$zJ1.2431@newsfe24.lga>
Date: Sat, 3 Mar 2007 18:48:28 -0500
NNTP-Posting-Host: 72.196.130.213
X-Complaints-To: admin@cox.net
X-Trace: newsfe24.lga 1172965708 72.196.130.213 (Sat, 03 Mar 2007 16:48:28 MST)
NNTP-Posting-Date: Sat, 03 Mar 2007 16:48:28 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:552

Ok I back up a 500MB drive I never timed it. But according to CDWriter it
takes 1 hour to make the image, then 45 minutes to burn it at x2
"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1172866187.393689.15280@v33g2000cwv.googlegroups.com...
> On Mar 2, 6:47 pm, Uwe Seimet <Uwe.Sei...@seimet.de> wrote:
>> Chuck B wrote:
>> > I think I would not be able to burn a dvd on the Mega STE. I am sure
>> > the STE
>> > is not fast enough.
>>
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> For example, backing up a 540 MB hard drive to a single CD-R? Would it
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> problems, or would it work fine?
>
>
> Hallvard
>

From 1786419394237893896
X-Google-Thread: 109a67,9c742bee02f0a22e

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cartridge buffering/cable extensions
Date: 4 Mar 2007 07:20:32 -0800
Organization: http://groups.google.com
Lines: 38
Message-ID: <1173021632.907474.233650@v33g2000cwv.googlegroups.com>
References: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
   <pan.2007.02.21.13.13.18.862136@charter.net>
   <eMidnW4aicKtO0HYnZ2dnUVZ8tSdnZ2d@eclipse.net.uk>
   <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
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X-Trace: posting.google.com 1173021638 15811 127.0.0.1 (4 Mar 2007 15:20:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 4 Mar 2007 15:20:38 +0000 (UTC)
In-Reply-To: <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:553

On Mar 3, 8:27 pm, "SixteenThirtytwo" <sixteen_thirty...@yahoo.com>
wrote:
> On Feb 21, 9:05 pm, "David Wade" <g...@yahoo.com> wrote:

> If there's any interest and anyone can help me figure it all out I
> could take some photos of my ready-built buffer board and upload them
> as well as the project by Kugelmann.

OK, just in case there is anyone reading this at all ..... ;-)
I've uploaded images of the cartridge-port buffer board I bought
several years ago second-hand. I'd be very pleased if someone could
identify it, telling me if it's a DIY project or a ready-built device:

The buffer board with the extension cable and daughter-board:
http://img169.imageshack.us/img169/4651/bufferalltu7.jpg

A closeup of the buffer-board:
http://img230.imageshack.us/img230/3481/buffermain1ma2.jpg

A second closeup, this time detailing all of the ICs:
http://img230.imageshack.us/img230/9817/buffericsgw4.jpg

The buffer board -view from underneath:

http://img377.imageshack.us/img377/663/bufferunderhj6.jpg

The daughter-board:
http://img54.imageshack.us/img54/3241/bufferdaughtermt9.jpg

Daughter-board, view from underneath:
http://img54.imageshack.us/img54/5/bufferdaughterunderxf9.jpg

Daughter-board, buffered Atari ST cartridge-connector:
http://img150.imageshack.us/img150/5494/bufferdaughtercartridgebi9.jpg

Hallvard

From 448021161663978128
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i80g2000cwc.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cartridge buffering/cable extensions
Date: 4 Mar 2007 08:42:12 -0800
Organization: http://groups.google.com
Lines: 20
Message-ID: <1173026532.480812.37510@i80g2000cwc.googlegroups.com>
References: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
   <pan.2007.02.21.13.13.18.862136@charter.net>
   <eMidnW4aicKtO0HYnZ2dnUVZ8tSdnZ2d@eclipse.net.uk>
   <1172950029.391972.160200@v33g2000cwv.googlegroups.com>
   <1173021632.907474.233650@v33g2000cwv.googlegroups.com>
NNTP-Posting-Host: 80.203.40.125
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173026545 27572 127.0.0.1 (4 Mar 2007 16:42:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 4 Mar 2007 16:42:25 +0000 (UTC)
In-Reply-To: <1173021632.907474.233650@v33g2000cwv.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.1.2pre) Gecko/20070111 SeaMonkey/1.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i80g2000cwc.googlegroups.com; posting-host=80.203.40.125;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:554

.... and here's the project for that cartridge-buffer project I found
somewhere, several years ago:
http://home.c2i.net/w-460389/atari/rombuff.zip

(I've taken the liberty to include converted GIF images of the original IMG images as I believe a lot of people here don't actually use their Ataris when going online and thus might not have any software that will read IMG files).

It's a cartridge buffer project by Michael Kugelmann (the same Kugelmann as the author of the "Doit" archives I presume) and the one I've uploaded is version 2.0 (I also have a version 1.0).

Any German speakers out there who can explain what it's all about? Is it a modified version of the C't cartridge buffer from 1987, or is it a completely different buffer designed by Kugelmann himself?

Hallvard

From -5401613153781199490
X-Google-Thread: 109a67,9c742bee02f0a22e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
bigfeed3.bellsouth.net!news.bellsouth.net!cycny01.gnilink.net!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Cartridge buffering/cable extensions
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.03.04.20.55.01.160631@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1172061453.602510.286480@q2g2000cwa.googlegroups.com>
<pan.2007.02.21.13.13.18.862136@charter.net>
<eMidnW4aicKtO0HYnZ2dnUVZ8tSdnZ2d@eclipse.net.uk>
<1172950029.391972.160200@v33g2000cwv.googlegroups.com>
<1173021632.907474.233650@v33g2000cwv.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Trace:
lalincmlnekeejjflhbgfpgcdpepfmkgbjgnhmghefacpdlelnofmomaecmlnjkklfpjhkjcecfmeoicfb
nggjmidknipkfgcbapjiblolicoleindeebpcbcdhfedoihgindeflifgphkdl
NNTP-Posting-Date: Sun, 04 Mar 2007 13:52:29 MST
Date: Sun, 04 Mar 2007 15:55:01 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:555

On Sun, 04 Mar 2007 07:20:32 -0800, SixteenThirtytwo wrote:

> OK, just in case there is anyone reading this at all ..... ;-)
> I've uploaded images of the cartridge-port buffer board I bought

> several years ago second-hand. I'd be very pleased if someone could
> identify it, telling me if it's a DIY project or a ready-built device:

Can't tell you if its a DIY or commercial, but it looks pretty neat and clean to be a DIY project. :)

The only thing I've got to compare it too is my EtherNEC. The end that plugs into the cartridge port on the ST looks -similiar- but does not have the ICs.

Wish I could help you more. :(

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -4126330890464893140
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.germany.com!newsfeed.freenet.de!hirsch.in-berlin.de!b3.maus.de!wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200611270639.a55406@wun.maus.de>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: booting from CF-Card as IDE hard disc
Date: Mon, 27 Nov 2006 06:39:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
Xref: g2news2.google.com comp.sys.atari.st.tech:405

Hallo Alexander!

AB>Maybe I should try another CF-Card brand?
AB>
AB>Or do I have to patch the TOS boot routines?
AB>
AB>Has anyone made some experience in these fields?

I've got the IDE card reader from Reichelt in my Falcon. It's an ATAPI device, and IIRC my Falcon was able to boot from a SD card in that device.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -6968733329743721184
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!news.banetele.no!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Mon, 27 Nov 2006 18:39:19 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 18
Distribution: world
Message-ID: <ekfbcn$4an$1@orkan.itea.ntnu.no>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1164652759 4439 129.241.210.70 (27 Nov 2006 18:39:19 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Mon, 27 Nov 2006 18:39:19 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.11.9 (i686))
Xref: g2news2.google.com comp.sys.atari.st.tech:406

Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de> wrote:

> I guess there is something with the TOS boot routines that makes them
> unable to recognise the card disc.

> Maybe I should try another CF-Card brand?

> Or do I have to patch the TOS boot routines?

I have a similar set-up on my Milan, it boots from a 512Mb CF-card. It wouldn't boot from the 64Mb CF-card I first tried though, so I suggest you try another CF-card.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 7810150153135840940
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!news2.volia.net!

keepthis.news.telefonica.de!telefonica.de!newsfeed.r-kom.de!news-nue1.dfn.de!news-ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Mon, 27 Nov 2006 23:06:47 +0100
Organization: TU Braunschweig, Germany
Lines: 19
Distribution: world
Message-ID: <Pine.LNX.4.64.0611272300100.1147@localhost>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<200611270639.a55406@wun.maus.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <200611270639.a55406@wun.maus.de>
Xref: g2news2.google.com comp.sys.atari.st.tech:407

Hi Ekkehard!

EF> I've got the IDE card reader from Reichelt in my Falcon. It's an ATAPI
EF> device, and IIRC my Falcon was able to boot from a SD card in that
EF> device.

Interesting. I just searched Reichelt but found only two IDE card readers
that don't match your description:

- Travla Reader: bootable, IDE-CF adapter, for travla cases
- IDE reader 6in1: not bootable, but hot swappable, multinorm

What's your card reader's labeling?

Regards,

Alexander

From 5031343544668726936
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newsfeed0.kamp.net!
newsfeed.kamp.net!newsfeed.freenet.de!newsfeed.r-kom.de!news-nue1.dfn.de!news-ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Mon, 27 Nov 2006 23:11:29 +0100
Organization: TU Braunschweig, Germany

Lines: 16
Distribution: world
Message-ID: <Pine.LNX.4.64.0611272307390.1147@localhost>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<ekfbcn$4an$1@orkan.itea.ntnu.no>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <ekfbcn$4an$1@orkan.itea.ntnu.no>
Xref: g2news2.google.com comp.sys.atari.st.tech:408

Hi Jo Even!

JES> I have a similar set-up on my Milan, it boots from a 512Mb CF-card.
JES> It wouldn't boot from the 64Mb CF-card I first tried though, so I
JES> suggest you try another CF-card.

OK, I'll try to borrow CF-cards from friends, maybe I'll find a shop that
is customer friendly enough as well.

BTW: What brand/model are the CF cards you have tried?

Regards,

Alexander

From -2673242924890152856
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Tue, 28 Nov 2006 07:46:50 +0100
Lines: 15
Message-ID: <4t24aqF120bdbU2@mid.individual.net>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<200611270639.a55406@wun.maus.de> <Pine.LNX.4.64.0611272300100.1147@localhost>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net crXuMyrxxfNe8Q7qZEDmBQj+ryM34W3IuZ0iYRacF2mGSibS0=
User-Agent: Thunderbird 1.5.0.8 (X11/20061025)
In-Reply-To: <Pine.LNX.4.64.0611272300100.1147@localhost>
Xref: g2news2.google.com comp.sys.atari.st.tech:409

Alexander Beuscher wrote:

> Interesting. I just searched Reichelt but found only two IDE card readers
> that don't match your description:

I think I sent a previous comment on Ekkehards's posting by e-mail
instead of posting it to this newsgroup.
I doubt that Ekkehard's reader is an ATAPI device. Even though ATAPI and
IDE share the same connector the protocols are different. IDE hard disk
drives are not ATAPI devices but simply IDE devices, and the same most
likely applies to his reader, because it acts as an IDE hard disk drive.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From 4296981956421548717
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!newsfeed.hanau.net!news-fra1.dfn.de!newsfeed.ision.net!
newsfeed2.easynews.net!ision!bolzen.all.de!hirsch.in-berlin.de!b3.maus.de!
wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200611280735.a55414@wun.maus.de>
References: <Pine.LNX.4.64.0611272300100.1147@localhost>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: booting from CF-Card as IDE hard disc
Date: Tue, 28 Nov 2006 07:35:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
Xref: g2news2.google.com comp.sys.atari.st.tech:410

Hallo Alexander!

AB>- IDE reader 6in1: not bootable, but hot swappable, multinorm
AB>
AB>What's your card reader's labeling?

Schould be the one quoted above.

From the order confirmation mail:

IDE READER 6IN1 Multislot Kartenleser IDE   2   59.80 Euro

On the Milan, HDDRUTIL reports the following:
  02.00: GENERIC IDE CARD READER 9350 Direct Access
  "SCSI-Level: ATAPI"

On the Falcon, the device is connected via ACARD SCSIDE adaptor to SCSI bus.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -607698508992511390
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Tue, 28 Nov 2006 19:40:46 +0100
Lines: 13
Message-ID: <4t3e5eF11kirvU1@mid.individual.net>
References: <Pine.LNX.4.64.0611272300100.1147@localhost>
<200611280735.a55414@wun.maus.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net eEDuHsxF8GkR5jcIXj6RXgjuipz1Hyf0nfX3A6inLK2ihh+Qo=
User-Agent: Thunderbird 1.5.0.8 (X11/20061025)
In-Reply-To: <200611280735.a55414@wun.maus.de>
Xref: g2news2.google.com comp.sys.atari.st.tech:411

Ekkehard Flessa wrote:

> On the Milan, HDDRUTIL reports the following:
>   02.00: GENERIC IDE CARD READER 9350 Direct Access
>   "SCSI-Level: ATAPI"

That's interesting. (See my previous comments on IDE/ATAPI). Are media changes correctly reported with this reader, i.e. does the Atari correctly handle changing the CF card?

--

   Dr. Uwe Seimet   http://www.linkbylink.net/

From 919123507849569584
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-ham1.dfn.de!newsserver.rrzn.uni-hannover.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Tue, 28 Nov 2006 22:07:48 +0100
Organization: TU Braunschweig, Germany
Lines: 24
Distribution: world
Message-ID: <Pine.LNX.4.64.0611282204110.1164@localhost>
References: <Pine.LNX.4.64.0611272300100.1147@localhost>
<200611280735.a55414@wun.maus.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <200611280735.a55414@wun.maus.de>
Xref: g2news2.google.com comp.sys.atari.st.tech:412

Hi Ekkehard!

EF> Schould be the one quoted above.

Funny that you can boot from it while it is specified as "not bootable"
;-)

EF> IDE READER 6IN1 Multislot Kartenleser IDE   2   59.80 Euro

Too bad, currently it's not available.

And it's quiet big - the target system is my STBook where the CF+adapter
should replace the damaged internal hard disc.

EF> On the Falcon, the device is connected via ACARD SCSIDE adaptor to SCSI bus.

So you already have two IDE devices installed in your Falcon?

Regards,

Alexander

```
From 6171688351330836147
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Tue, 28 Nov 2006 21:14:27 +0100
Lines: 12
Message-ID: <4t3jl2F1296n4U1@mid.individual.net>
References: <Pine.LNX.4.64.0611272300100.1147@localhost>
<200611280735.a55414@wun.maus.de> <Pine.LNX.4.64.0611282204110.1164@localhost>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net uojH27J14qWsp1f9KzPmdAC3uNL39tyJpiXjhds6LkMjdFALQ=
User-Agent: Thunderbird 1.5.0.8 (X11/20061025)
In-Reply-To: <Pine.LNX.4.64.0611282204110.1164@localhost>
Xref: g2news2.google.com comp.sys.atari.st.tech:413
```

Alexander Beuscher wrote:

> Funny that you can boot from it while it is specified as "not bootable"

"Not bootable" most likely refers to a boot mechanism not relevant for the Atari. As long as TOS can read single sectors from a drive, in order to bootstrap the actual hard disk driver, the drive is automatically bootable.

```
--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/
```

```
From -1005492449575101285
X-Google-Thread: 111a55,6bccdf3b3dd71c4e,start
X-Google-Thread: 109a67,6bccdf3b3dd71c4e,start
X-Google-Thread: 104387,6bccdf3b3dd71c4e,start
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!130.81.64.211.MISMATCH!cycny01.gnilink.net!spamkiller.gnilink.net!
gnilink.net!trnddc08.POSTED!fa0a7bf3!not-for-mail
From: "Tom Tom" <sometomtom@tomtom.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Falcon Clock Chips Dying
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
```

```
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <Vxabh.19903$w37.5059@trnddc08>
Date: Wed, 29 Nov 2006 07:21:25 GMT
NNTP-Posting-Host: 71.102.248.215
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1164784885 71.102.248.215 (Wed, 29 Nov 2006 02:21:25 EST)
NNTP-Posting-Date: Wed, 29 Nov 2006 02:21:25 EST
Xref: g2news2.google.com comp.sys.atari.st:4649 comp.sys.atari.st.tech:414
alt.atari-jaguar.discussion:103
```

A word of warning to Falcon owners. Atari used a Dallas clock chip with an integrated battery in the Falcon. The chip is a 24-pin dual inline package device and is difficult to remove due to the tin leads and large ground plane. The battery is molded in the package and battery leads are not accessable. These chips have about a 10-12 year maximum life span.

Just trying to get the word out about this to the community.

Regards,
Glenn

```
From 1731038891852438865
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
130.81.64.211.MISMATCH!cycny01.gnilink.net!spamkiller.gnilink.net!gnilink.net!
trnddc08.POSTED!fa0a7bf3!not-for-mail
From: "Tom Tom" <sometomtom@tomtom.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
References: <Vxabh.19903$w37.5059@trnddc08>
Subject: Re: Falcon Clock Chips Dying
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <_Dabh.19978$w37.18831@trnddc08>
Date: Wed, 29 Nov 2006 07:27:54 GMT
NNTP-Posting-Host: 71.102.248.215
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1164785274 71.102.248.215 (Wed, 29 Nov 2006 02:27:54 EST)
NNTP-Posting-Date: Wed, 29 Nov 2006 02:27:54 EST
Xref: g2news2.google.com comp.sys.atari.st:4650 comp.sys.atari.st.tech:415
alt.atari-jaguar.discussion:104
```

Curt Vendel posted some additional info about this on Atari Age. Here's a link to the site:

http://www.atariage.com/forums/index.php?showtopic=97652

"Tom Tom" <sometomtom@tomtom.com> wrote in message
news:Vxabh.19903$w37.5059@trnddc08...

>A word of warning to Falcon owners. Atari used a Dallas clock chip with an
>integrated battery in the Falcon. The chip is a 24-pin dual inline package
>device and is difficult to remove due to the tin leads and large ground
>plane. The battery is molded in the package and battery leads are not
>accessable. These chips have about a 10-12 year maximum life span.
>
> Just trying to get the word out about this to the community.
>
> Regards,
> Glenn
>
>

```
From -2470208048251255839
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!news.osn.de!diablo2.news.osn.de!217.188.199.134.MISMATCH!keepthis.news.telefonica.de!telefonica.de!news-fra1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Re: Falcon Clock Chips Dying
Date: Wed, 29 Nov 2006 09:44:17 +0100
Organization: Clausthal University of Technology
Lines: 23
Message-ID: <ekjh8v$2dg1$1@ariadne.rz.tu-clausthal.de>
References: <Vxabh.19903$w37.5059@trnddc08>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 7bit
X-Trace: ariadne.rz.tu-clausthal.de 1164789855 79361 139.174.247.17 (29 Nov 2006 08:44:15 GMT)
X-Complaints-To: abuse@tu-clausthal.de
NNTP-Posting-Date: Wed, 29 Nov 2006 08:44:15 +0000 (UTC)
User-Agent: Mozilla/5.0 (X11; U; Linux x86_64; en-US; rv:1.8.0.8) Gecko/20061117 Thunderbird/1.5.0.8 Mnenhy/0.7.4.666
```

In-Reply-To: <Vxabh.19903$w37.5059@trnddc08>
X-Enigmail-Version: 0.94.0.0
Xref: g2news2.google.com comp.sys.atari.st:4651 comp.sys.atari.st.tech:416
alt.atari-jaguar.discussion:105

Tom Tom schrieb:
> A word of warning to Falcon owners. Atari used a Dallas clock chip with an
> integrated battery in the Falcon. The chip is a 24-pin dual inline package
> device and is difficult to remove due to the tin leads and large ground
> plane. The battery is molded in the package and battery leads are not
> accessable. These chips have about a 10-12 year maximum life span.
>
> Just trying to get the word out about this to the community.

This is old news, and not a severe fault. The chip will only loose time
and date or NVRAM contents. Cyclone / X-Troll was working on a small
utility that will restore NVRAM contents on boot time with an AUTO
folder utility.
Nothing to worry about if you ask me :)

And those who feel adventurous can replace the battery (or the whole chip)

cheers,
Matthias
--
Matthias Arndt <marndt@asmsoftware.de> <matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321
>>> Jabber: simonsunnyboy@jabber.ccc.de <<<

From 9218199606387667912
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Wed, 29 Nov 2006 09:38:08 -0000
Subject: Re: Falcon Clock Chips Dying
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
References: <Vxabh.19903$w37.5059@trnddc08> <ekjh8v$2dg1$1@ariadne.rz.tu-clausthal.de>
From: "Maurice " <maurice@abod.co.uk>
Content-Type: text/plain; format=flowed; delsp=yes; charset=iso-8859-15
MIME-Version: 1.0
Content-Transfer-Encoding: 8bit
Message-ID: <op.tjrudubyknc94k@81-174-214-16.pth-as7.dial.plus.net>
User-Agent: Opera M2/8.0 (Win32, build 7561)
Lines: 24
Organization: Customer of PlusNet plc (http://www.plus.net)
NNTP-Posting-Host: e899c764.ptn-nntp-reader02.plus.net
X-Trace: DXC=UnHg5=@U3mnnaP^k<SQZCligd3Y`7Rb;n37XnI;
[OUCdG`jPeGcW;ikKLcSic;4j0kV^MOTbW3J2i89Qe<hkRYGi
X-Complaints-To: abuse@plus.net

Path: g2news2.google.com!news4.google.com!news3.google.com!news.glorb.com!news.ecp.fr!ciril.fr!newsfeed.x-privat.org!nntp-peering.plus.net!ptn-nntp-feeder01.plus.net!ptn-nntp-spool02.plus.net!ptn-nntp-reader02.plus.net!not-for-mail
Xref: g2news2.google.com comp.sys.atari.st:4652 comp.sys.atari.st.tech:417 alt.atari-jaguar.discussion:106

Hi Matthias

Where can this NVRAM utility be found?

regards
Maurice

On Wed, 29 Nov 2006 08:44:17 -0000, Matthias Arndt
<matthias.arndt@tu-clausthal.de> wrote:

>
> This is old news, and not a severe fault. The chip will only loose time
> and date or NVRAM contents. Cyclone / X-Troll was working on a small
> utility that will restore NVRAM contents on boot time with an AUTO
> folder utility.
> Nothing to worry about if you ask me :)
>
> And those who feel adventurous can replace the battery (or the whole
> chip)
>
> cheers,
> Matthias

From 7895802692290559744
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!news-stu1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Re: Falcon Clock Chips Dying
Date: Wed, 29 Nov 2006 10:55:27 +0100
Organization: Clausthal University of Technology
Lines: 18
Message-ID: <ekjlec$2j10$1@ariadne.rz.tu-clausthal.de>
References: <Vxabh.19903$w37.5059@trnddc08> <ekjh8v$2dg1$1@ariadne.rz.tu-clausthal.de> <op.tjrudubyknc94k@81-174-214-16.pth-as7.dial.plus.net>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15

```
Content-Transfer-Encoding: 7bit
X-Trace: ariadne.rz.tu-clausthal.de 1164794124 85024 139.174.247.17 (29 Nov 2006
09:55:24 GMT)
X-Complaints-To: abuse@tu-clausthal.de
NNTP-Posting-Date: Wed, 29 Nov 2006 09:55:24 +0000 (UTC)
User-Agent: Mozilla/5.0 (X11; U; Linux x86_64; en-US; rv:1.8.0.8) Gecko/20061117
Thunderbird/1.5.0.8 Mnenhy/0.7.4.666
In-Reply-To: <op.tjrudubyknc94k@81-174-214-16.pth-as7.dial.plus.net>
X-Enigmail-Version: 0.94.0.0
Xref: g2news2.google.com comp.sys.atari.st:4653 comp.sys.atari.st.tech:418
alt.atari-jaguar.discussion:107

Maurice schrieb:
> Hi Matthias
>
>       Where can this NVRAM utility be found?
>
>          regards
>                        Maurice

I'll meet and ask Cyclone during Paracon 8 Party this weekend.
AFAIK it is not openly available yet but I'm sure there will be some
interest!

cheers,
Matthias
--
Matthias Arndt <marndt@asmsoftware.de> <matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321
>>> Jabber: simonsunnyboy@jabber.ccc.de <<<


From 6713958048828696461
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!news-fra1.dfn.de!
newsfeed.ision.net!newsfeed2.easynews.net!ision!bolzen.all.de!hirsch.in-berlin.de!
b3.maus.de!wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200611290555.a55422@wun.maus.de>
References: <Pine.LNX.4.64.0611282204110.1164@localhost>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: booting from CF-Card as IDE hard disc
Date: Wed, 29 Nov 2006 05:55:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Lines: 21
Xref: g2news2.google.com comp.sys.atari.st.tech:419

Hallo Alexander!

AB>And it's quiet big - the target system is my STBook where the
AB>CF+adapter should replace the damaged internal hard disc.

Ah okay. Well, It's normal 3,5" floppy drive size, so no problem at all for me as both my Milan and Falcon are located in big tower cases :-)

AB>So you already have two IDE devices installed in your Falcon?

No. I've got a damaged IDE port in that Falcon. I once inserted the IDE cable in a wrong position, which caused a short ciruit in the power lines within the mainboard.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From 8515987763901073864
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!newsfeed.hanau.net!news-fra1.dfn.de!newsfeed.ision.net!
newsfeed2.easynews.net!ision!bolzen.all.de!hirsch.in-berlin.de!b3.maus.de!
wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200611290559.a55423@wun.maus.de>
References: <4t3e5eF11kirvU1@mid.individual.net>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: booting from CF-Card as IDE hard disc
Date: Wed, 29 Nov 2006 05:59:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Xref: g2news2.google.com comp.sys.atari.st.tech:420

Hallo Uwe!

US>That's interesting. (See my previous comments on IDE/ATAPI). Are media
US>changes correctly reported with this reader, i.e. does the Atari
US>correctly handle changing the CF card?

Seems so. If I change the card, and press ESC, the contents of JINNEE's drive window changes to show that of the newly inserted card.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -5613248637648247025
X-Google-Thread: 109a67,876b8b1d81e9a022,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l12g2000cwl.googlegroups.com!not-for-mail
From: "jimmie" <james_23703@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: harddrive inside a 1040st
Date: 29 Nov 2006 12:59:02 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <1164833942.212716.105450@l12g2000cwl.googlegroups.com>
NNTP-Posting-Host: 72.82.93.229
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1164833948 21542 127.0.0.1 (29 Nov 2006 20:59:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Nov 2006 20:59:08 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 2.0.50727; IEMB3; IEMB3),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l12g2000cwl.googlegroups.com; posting-host=72.82.93.229;
   posting-account=ilLebg0AAAB-Xxos47DUQmqzE8jXrK4U
Xref: g2news2.google.com comp.sys.atari.st.tech:421

anyway to place a laptop harddrive inside a 1040stf?

thank you

From -5470454703841014363
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!213.132.189.2.MISMATCH!multikabel.net!feed20.multikabel.net!news.tele.dk!news.tele.dk!small.news.tele.dk!skynet.be!212.159.2.66.MISMATCH!nntp-peering.plus.net!ptn-nntp-feeder02.plus.net!ptn-nntp-spool02.plus.net!ptn-nntp-reader02.plus.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Re: Falcon Clock Chips Dying
References: <Vxabh.19903$w37.5059@trnddc08> <ekjh8v$2dg1$1@ariadne.rz.tu-clausthal.de> <op.tjrudubyknc94k@81-174-214-16.pth-as7.dial.plus.net> <ekjlec$2j10$1@ariadne.rz.tu-clausthal.de>
Message-ID: <op.tjswo5oqknc94k@81-174-210-5.pth-as3.dial.plus.net>
Date: Wed, 29 Nov 2006 23:25:43 -0000
From: "Maurice " <maurice@abod.co.uk>
Content-Type: text/plain; format=flowed; delsp=yes; charset=iso-8859-15
MIME-Version: 1.0
Content-Transfer-Encoding: 8bit
User-Agent: Opera M2/8.0 (Win32, build 7561)
Lines: 28
Organization: Customer of PlusNet plc (http://www.plus.net)
NNTP-Posting-Host: e95e4977.ptn-nntp-reader02.plus.net
X-Trace: DXC=8gkL`AgOjc4S5CJbl3g4?<igd3Y`7Rb;>37XnI;[OUC4G`jPeGcW;i;UPa=K2aDg;36[_;V]V4ln;DjoR2YW?cT<
X-Complaints-To: abuse@plus.net
Xref: g2news2.google.com comp.sys.atari.st:4657 comp.sys.atari.st.tech:422 alt.atari-jaguar.discussion:108

That's great. Thanks.

Maurice

On Wed, 29 Nov 2006 09:55:27 -0000, Matthias Arndt <matthias.arndt@tu-clausthal.de> wrote:

> Maurice schrieb:
>> Hi Matthias
>>
>>   Where can this NVRAM utility be found?
>>
>>   regards
>>   Maurice
>
> I'll meet and ask Cyclone during Paracon 8 Party this weekend.
> AFAIK it is not openly available yet but I'm sure there will be some
> interest!
>
> cheers,
> Matthias

--
Using Opera's revolutionary e-mail client: http://www.opera.com/mail/

From -3783039313120622487
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-
ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Fri, 1 Dec 2006 00:11:57 +0100
Organization: TU Braunschweig, Germany
Lines: 20
Distribution: world
Message-ID: <Pine.LNX.4.64.0612010006070.1157@localhost>
References: <Pine.LNX.4.64.0611272300100.1147@localhost>
<200611280735.a55414@wun.maus.de>
<Pine.LNX.4.64.0611282204110.1164@localhost> <4t3jl2F1296n4U1@mid.individual.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <4t3jl2F1296n4U1@mid.individual.net>
Xref: g2news2.google.com comp.sys.atari.st.tech:423

Hi Uwe!

US> "Not bootable" most likely refers to a boot mechanism not relevant for
US> the Atari.

I agree, still it's funny - and kind of typical for us Atari users that rules from the PC world don't apply.

US> As long as TOS can read single sectors from a drive, in order to
US> bootstrap the actual hard disk driver, the drive is automatically
US> bootable.

That's why I hope that CF cards from manufacturers other than SanDisc will be recognised by TOS - I'll test a couple of manufacturers this weekend.

Regards,

Alexander

From 1510972522267070728
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n67g2000cwd.googlegroups.com!not-for-mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
Date: 30 Nov 2006 14:09:33 -0800
Organization: http://groups.google.com
Lines: 70
Message-ID: <1164924573.764464.190050@n67g2000cwd.googlegroups.com>
References: <Vxabh.19903$w37.5059@trnddc08>
NNTP-Posting-Host: 140.144.174.147
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1164924580 32734 127.0.0.1 (30 Nov 2006 22:09:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Nov 2006 22:09:40 +0000 (UTC)
In-Reply-To: <Vxabh.19903$w37.5059@trnddc08>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.5) Gecko/20051012 Netscape/8.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n67g2000cwd.googlegroups.com; posting-host=140.144.174.147;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news2.google.com comp.sys.atari.st:4672 comp.sys.atari.st.tech:424

Tom Tom wrote:

> A word of warning to Falcon owners. Atari used a Dallas clock chip with an
> integrated battery in the Falcon. The chip is a 24-pin dual inline package
> device and is difficult to remove due to the tin leads and large ground
> plane. The battery is molded in the package and battery leads are not
> accessable. These chips have about a 10-12 year maximum life span.
>
> Just trying to get the word out about this to the community.
>

True enough. However, this isn't that hard to fix WITHOUT removing the chip.

The Dallas clock chip is shaped like a rectangle, much like a 2 x 4 square LEGO brick:

```
0000
0000
```

If you take a cutting wheel (Dremel) tool and grind down the top half of the center portion away from the keyboard you will eventually uncover the battery and the battery tabs:

```
.  | Grind here
.  v
0    0
0000
```

Note that some chips have a soft rubbery filling that is easily removed. Mine had hard plastic throughout, so the cutting made a lot of plastic dust, but that was easily blown from the motherboard. I know that this sounds scary, but as long as you go slowly you should be O.K.. There is a crystal on the left (by the dot on top of the chip) that you don't want to damage, so keep your cutting to the center of the chip away from the keyboard.

Both the battery and its tabs are silver, which stand out strongly against the black plastic. The layout kind of resembles Mickey Mouse with the circular battery "head" and the "ear" tabs at roughly 10:00 and 2:00 positions. The left tab is positive, and you need to cut it away from the battery without destroying it in order to disconnect the old battery. Again, a Dremel cutting wheel works nicely.

Now solder about 10 cm of wire to each of the two tabs. These are reasonably large tabs and even a novice should be able to heat a wire, melt some solder onto the wire, and touch the hot wire onto the tab so that it sticks. (I know this isn't good soldering practice, but my point is that you can do this if you can figure out which end of the solder iron is the hot one!). Attach the other end of the wires to a battery holder, preferably to a coin cell holder. These are a bit hard to find, but a electronics shop should have one.

Place your 3V (preferably lithium) battery (size really doesn't matter, but the CR2032 is easy to find) into the battery holder and check that everything now works. Don't forget to insert the battery in the proper direction. (Remember, the left connection on the chip is for +.)

Finally, figure out where the battery holder will sit. The Falcon doesn't have much space available in the front, which is why your wires needed to be so long. Don't place the holder on a chip as that may lead to overheating problems. It may well be useful to wrap the battery and holder in tape so that it can't short out the motherboard. Personally, I removed my Falcon's fan (which only cools the RAM -- it's not needed with my RAM upgrade) and attached the battery holder to the fan mount.

Replace the battery every 5 - 10 years.

Galen

From 4704713828273339135
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news2.google.com!news4.google.com!news.glorb.com!news.tele.dk!
feed118.news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-
ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Fri, 1 Dec 2006 00:19:33 +0100
Organization: TU Braunschweig, Germany
Lines: 19
Distribution: world
Message-ID: <Pine.LNX.4.64.0612010012250.1157@localhost>
References: <Pine.LNX.4.64.0611282204110.1164@localhost>
<200611290555.a55422@wun.maus.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <200611290555.a55422@wun.maus.de>
Xref: g2news2.google.com comp.sys.atari.st.tech:425

Hi Ekkehard!

EF> Well, It's normal 3,5" floppy drive size,

Didn't get that from the small picture, thought it was 5,25"... I'll keep
it in mind for the next Atari to be reconditioned...

EF> I've got a damaged IDE port in that Falcon. I once inserted the IDE
EF> cable in a wrong position, which caused a short ciruit in the power
EF> lines within the mainboard.

Ouch... You think some copper lines in the pcb are burnt? Or parts of the
logic chips? The first might be repaired easily...

Regards,

Alexander

From 1723424124926880912
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsgate.cistron.nl!
xs4all!news2.euro.net!213.132.189.2.MISMATCH!multikabel.net!feed20.multikabel.net!
newsfeed.freenet.de!bolzen.all.de!hirsch.in-berlin.de!b3.maus.de!wun.maus.de!
Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200612010644.a55438@wun.maus.de>

References: <Pine.LNX.4.64.0612010012250.1157@localhost>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: booting from CF-Card as IDE hard disc
Date: Fri, 1 Dec 2006 06:44:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Xref: g2news2.google.com comp.sys.atari.st.tech:426

Hallo Alexander!

AB>Ouch... You think some copper lines in the pcb are burnt? Or parts of
AB>the logic chips? The first might be repaired easily...

I definetely know that some lines in the middle layers of the mainboard are burnt. There's a large black spot there. The Falcon has been sent to Rodolphe for CT2 installation afterwards, and even he wasn't able to get the IDE port to work.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -1723852277365509428
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.bt.com!news.bt.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 01 Dec 2006 18:35:06 -0600
From: "Tha Welshgit" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
References: <Vxabh.19903$w37.5059@trnddc08>
Subject: Re: Falcon Clock Chips Dying
Date: Sat, 2 Dec 2006 00:11:02 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <nOydnWsXlYynV-3YnZ2dnUVZ8qidnZ2d@bt.com>
Lines: 29
NNTP-Posting-Host: 217.44.110.65

X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-
v5yLZXqiaYzUEyHue8gW4YdZIl9W1MASZ9cWHLjUxxpD83nnqUDy56rd3obnB4Cj2P+cGrUf6T4Ui7h!
jXdp9Tp5ecd6511RZpkbXIOp8VmVKTwkVW9g3MRfUCW3PvtlewUqaj1qmtwDyhH43KmX221iKbo=
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:4687 comp.sys.atari.st.tech:427 alt.atari-jaguar.discussion:110

Hi TomTom

Its actually very easy to remove the chip and just as easy to pop the top off and miggy back a coin cell into a coin cell holder

--

(��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
(�.��(�.��* *��.�)��.�)

"Tom Tom" <sometomtom@tomtom.com> wrote in message
news:Vxabh.19903$w37.5059@trnddc08...
>A word of warning to Falcon owners. Atari used a Dallas clock chip with an
>integrated battery in the Falcon. The chip is a 24-pin dual inline package
>device and is difficult to remove due to the tin leads and large ground
>plane. The battery is molded in the package and battery leads are not
>accessable. These chips have about a 10-12 year maximum life span.
>
> Just trying to get the word out about this to the community.
>
> Regards,
> Glenn
>
>

From -5459901646125812815
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed-00.mathworks.com!kanaga.switch.ch!switch.ch!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail

```
From: Bill Bennett <no.spam@plea.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon Clock Chips Dying
Date: Sun, 03 Dec 2006 17:38:17 +0100
Organization: T-Online
Lines: 85
Message-ID: <ekuuhs$1ak$00$1@news.t-online.com>
References: <Vxabh.19903$w37.5059@trnddc08>
<1164924573.764464.190050@n67g2000cwd.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1165163901 00 1364 TraqLeoOwx6zbu 061203 16:38:21
X-Complaints-To: usenet-abuse@t-online.de
X-ID: bv3tecZLoe5qa40U3LXx7+Vzfc4WQH7Dvl-k+0z6tpCiQhcBdXDTUp
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.13)
Gecko/20060414
X-Accept-Language: en-us, en, de
In-Reply-To: <1164924573.764464.190050@n67g2000cwd.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st:4709 comp.sys.atari.st.tech:428
```

That sounds like good advice for the Dallas DS12887 chip, but I think most stock Falcons (at least those from Atari) came with the ST MK48T87B RTC chip, for which the DS12887 is a pin-compatible replacement. As another poster has said, it is fairly easy to pop the plastic top off of the MK48T87B
and solder in a new battery, as suggested below; there's a photo on Didier Mequignon's CT60 page showing that done on a CT60 mobo (different board, same problem and same chip) here:

http://perso.orange.fr/didierm/ct60/index-e.htm

Bill

atarigalen@yahoo.com wrote:
> Tom Tom wrote:
>
>>A word of warning to Falcon owners. Atari used a Dallas clock chip with an
>>integrated battery in the Falcon. The chip is a 24-pin dual inline package
>>device and is difficult to remove due to the tin leads and large ground
>>plane. The battery is molded in the package and battery leads are not
>>accessable. These chips have about a 10-12 year maximum life span.
>>
>>Just trying to get the word out about this to the community.
>>
>
> True enough. However, this isn't that hard to fix WITHOUT removing the
> chip.
>
> The Dallas clock chip is shaped like a rectangle, much like a 2 x 4
> square LEGO brick:
>
> 0000

```
> 0000
>
> If you take a cutting wheel (Dremel) tool and grind down the top half
> of the center portion away from the keyboard you will eventually
> uncover the battery and the battery tabs:
>
> .  | Grind here
> .  v
> 0    0
> 0000
>
> Note that some chips have a soft rubbery filling that is easily
> removed.  Mine had hard plastic throughout, so the cutting made a lot
> of plastic dust, but that was easily blown from the motherboard.  I
> know that this sounds scary, but as long as you go slowly you should be
> O.K..  There is a crystal on the left (by the dot on top of the chip)
> that you don't want to damage, so keep your cutting to the center of
> the chip away from the keyboard.
>
> Both the battery and its tabs are silver, which stand out strongly
> against the black plastic.  The layout kind of resembles Mickey Mouse
> with the circular battery "head" and the "ear" tabs at roughly 10:00
> and 2:00 positions.  The left tab is positive, and you need to cut it
> away from the battery without destroying it in order to disconnect the
> old battery.  Again, a Dremel cutting wheel works nicely.
>
> Now solder about 10 cm of wire to each of the two tabs.  These are
> reasonably large tabs and even a novice should be able to heat a wire,
> melt some solder onto the wire, and touch the hot wire onto the tab so
> that it sticks.  (I know this isn't good soldering practice, but my
> point is that you can do this if you can figure out which end of the
> solder iron is the hot one!).  Attach the other end of the wires to a
> battery holder, preferably to a coin cell holder.  These are a bit hard
> to find, but a electronics shop should have one.
>
> Place your 3V (preferably lithium) battery (size really doesn't matter,
> but the CR2032 is easy to find) into the battery holder and check that
> everything now works.  Don't forget to insert the battery in the proper
> direction.  (Remember, the left connection on the chip is for +.)
>
>  Finally, figure out where the battery holder will sit.  The Falcon
> doesn't have much space available in the front, which is why your wires
> needed to be so long.  Don't place the holder on a chip as that may
> lead to overheating problems.  It may well be useful to wrap the
> battery and holder in tape so that it can't short out the motherboard.
> Personally, I removed my Falcon's fan (which only cools the RAM -- it's
> not needed with my RAM upgrade) and attached the battery holder to the
> fan mount.
>
> Replace the battery every 5 - 10 years.
>
> Galen
>
```

From -2575172392063545
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Re: Falcon Clock Chips Dying
Date: Mon, 04 Dec 2006 09:07:47 +0100
Organization: Clausthal University of Technology
Lines: 26
Message-ID: <el0l0b$sit$1@ariadne.rz.tu-clausthal.de>
References: <Vxabh.19903$w37.5059@trnddc08> <ekjh8v$2dg1$1@ariadne.rz.tu-clausthal.de> <op.tjrudubyknc94k@81-174-214-16.pth-as7.dial.plus.net> <ekjlec$2j10$1@ariadne.rz.tu-clausthal.de>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 7bit
X-Trace: ariadne.rz.tu-clausthal.de 1165219659 29277 139.174.247.17 (4 Dec 2006 08:07:39 GMT)
X-Complaints-To: abuse@tu-clausthal.de
NNTP-Posting-Date: Mon, 4 Dec 2006 08:07:39 +0000 (UTC)
User-Agent: Mozilla/5.0 (X11; U; Linux x86_64; en-US; rv:1.8.0.8) Gecko/20061117 Thunderbird/1.5.0.8 Mnenhy/0.7.4.666
In-Reply-To: <ekjlec$2j10$1@ariadne.rz.tu-clausthal.de>
X-Enigmail-Version: 0.94.0.0
Xref: g2news2.google.com comp.sys.atari.st:4716 comp.sys.atari.st.tech:429 alt.atari-jaguar.discussion:111

Matthias Arndt schrieb:
> Maurice schrieb:
>> Hi Matthias
>>
>>   Where can this NVRAM utility be found?
>>
>>   regards
>>   Maurice
>
> I'll meet and ask Cyclone during Paracon 8 Party this weekend.
> AFAIK it is not openly available yet but I'm sure there will be some
> interest!

Hiya,

This utility is due to release with the next issue of the Alive disk magazine (http://alive.atari.org/) Same goes for a clock patch that will

disable the annoying reset of clock and date when you go back to the
desktop on a F030 with dead battery.

cheers,
Matthias
--
Matthias Arndt <marndt@asmsoftware.de> <matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321
>>> Jabber: simonsunnyboy@jabber.ccc.de <<<

From 8443611073430288584
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!
keepthis.news.telefonica.de!telefonica.de!newsfeed.r-kom.de!news-nue1.dfn.de!news-han1.dfn.de!newsserver.rrzn.uni-hannover.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Sun, 10 Dec 2006 23:23:45 +0100
Organization: TU Braunschweig, Germany
Lines: 13
Distribution: world
Message-ID: <Pine.LNX.4.64.0612102321300.1160@localhost>
References: <Pine.LNX.4.64.0612010012250.1157@localhost>
<200612010644.a55438@wun.maus.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <200612010644.a55438@wun.maus.de>
Xref: g2news2.google.com comp.sys.atari.st.tech:430

Hi Ekkehard!

EF> The Falcon has been sent to Rodolphe for CT2 installation afterwards,
EF> and even he wasn't able to get the IDE port to work.

If Rodolphe can't do anything... But at least you've tried all that was
possible.

Regards,

Alexander

From -6647153216270997401

X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-
ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Mon, 11 Dec 2006 17:57:40 +0100
Organization: TU Braunschweig, Germany
Lines: 76
Distribution: world
Message-ID: <Pine.LNX.4.64.0612111732190.1183@localhost>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <Pine.LNX.4.64.0611262342100.1145@localhost>
Xref: g2news2.google.com comp.sys.atari.st.tech:431

Hi there again!

(Just as reminder:)

AB> My setup:
AB>
AB> - Atari Falcon
AB> - IDE44<->CF-Slot (pure wiring) adapter
AB> - SanDisk 128 MB Compact Flash Card
AB>
AB> HDDriver 8.1 installed successfully, as on any hard disc before. The "card
AB> disc" is fully functional.

Now I've done some additional tests with some (borrowed) CF-Cards (tested
in exchange with my SanDisk 128MB).

Here a short overview about HDDRUTIL's ID check output:

(Everything listed below "Bus 2 Atari IDE"):

- my SanDisk 128MB

```
     00.00  p.p.p.p.p.p.p.p.p.p.p.p.p.p.  Direct Access  // often
     01.00  SanDisk SDCFH-128        Vdg  Direct Access
     -> device 00.00 vanishes after bus rescan
```

- borrowed Medion 128MB

```
     00.00  p_p_p_p_p_p_p_p_p_p_p_p_p_p_  Direct Access  // often
     01.00  CF-ATA                   1.1  Direct Access
     -> device 00.00 vanishes after bus rescan
```

```
        (*under*scores should be *over*scores!)

- borrowed Hama 128MB
     // no 00.00 shown
     01.00  1                      2N2-  Direct Access

- borrowed Canon FC 32M
     // no 00.00 shown
     01.00  SanDisk SDCFB-32        Vdg  Direct Access

- borrowed Kingmax 8 MB
     00.00   _ _ _ _ _ _ _ _ _ _ _ _ _ _ _  Direct Access  // often
     01.00  KCF008MP               Ver.  Direct Access
     -> device 00.00 vanishes after bus rescan
     -> device 00.00 reoccurs after reboot
        (*under*scores should be *over*scores)
```

I think the strange device 00.00 might be the reason for the Falcon not to boot from the CF cards. No idea why it is listed, the CF card plugged into the adapter is the only device on the IDE bus. And it always is recognised as device 01.00 - no matter if the adapter is jumpered as "master" or as "slave".

From what I remember TOS does scan hard disc devices on busses in this way:
It starts with device 0, checks if there is a corresponding hard disc and breaks if not. Is the hard disc bootable it boots from it, otherwise it checks the next device.

If this is true the above mentioned device 00.00 would instantly break the "boot from hard disc" routine of TOS, right?

So my job was to

- make the CF card device 00.00

or

- modify TOS to start with device 01.00

right?

Regards,

Alexander

From 4214075682400631750
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!

individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Sun, 10 Dec 2006 18:41:41 +0100
Lines: 15
Message-ID: <4u2v6lF16447vU1@mid.individual.net>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<Pine.LNX.4.64.0612111732190.1183@localhost>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 3KvGQDWw7KgUEkqwT/7Y1QknSOwUc2wirgncnc3apJWuIhtDQ=
User-Agent: Thunderbird 1.5.0.8 (X11/20061025)
In-Reply-To: <Pine.LNX.4.64.0612111732190.1183@localhost>
Xref: g2news2.google.com comp.sys.atari.st.tech:432

Alexander Beuscher wrote:

> I think the strange device 00.00 might be the reason for the Falcon not to
> boot from the CF cards. No idea why it is listed, the CF card plugged into
> the adapter is the only device on the IDE bus. And it always is recognised
> as device 01.00 - no matter if the adapter is jumpered as "master" or as
> "slave".

The master should be 00.00, the slave 01.00. In your case this does not
seem to be the case. My guess is that something is wrong with the CF
adapter or the cable.

--

   Dr. Uwe Seimet   http://www.linkbylink.net/

From -7496658869723792303
X-Google-Thread: 109a67,36d1ca22b358b9c2,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news2.volia.net!
newsfeed01.sul.t-online.de!t-online.de!news-in.ntli.net!newsrout1-win.ntli.net!
ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe7-
win.ntli.net.POSTED!53ab2750!not-for-mail
From: nig.nig@ntlworld.com <nig.nig@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tech fur
Lines: 3
Message-ID: <LRXeh.9019$kM2.1351@newsfe7-win.ntli.net>
Date: Sun, 10 Dec 2006 17:54:51 GMT
NNTP-Posting-Host: 82.23.83.133
X-Trace: newsfe7-win.ntli.net 1165773291 82.23.83.133 (Sun, 10 Dec 2006 17:54:51
GMT)
NNTP-Posting-Date: Sun, 10 Dec 2006 17:54:51 GMT
Organization: NTL

```
Xref: g2news2.google.com comp.sys.atari.st.tech:433
```

Thanks.

<mailto:nig.nig@ntlworld.com>

```
From -7622656736833117 98
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!npeer.de.kpn-
eurorings.net!news-kar1.dfn.de!news-ham1.dfn.de!news.tu-bs.de!
jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Mon, 11 Dec 2006 22:42:03 +0100
Organization: TU Braunschweig, Germany
Lines: 30
Distribution: world
Message-ID: <Pine.LNX.4.64.0612112230140.1627@localhost>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
 <Pine.LNX.4.64.0612111732190.1183@localhost> <4u2v6lF16447vU1@mid.individual.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <4u2v6lF16447vU1@mid.individual.net>
Xref: g2news2.google.com comp.sys.atari.st.tech:434
```

Hi Uwe!

US> The master should be 00.00, the slave 01.00. In your case this does
US> not seem to be the case.

ACK.

US> My guess is that something is wrong with the CF adapter or the cable.

That was a good hint. I did some research about IDE 44 interface pinout and Master/Slave stuff, then I checked the adapter's wiring...

Result:
My adapter's "Master/Slave"-jumper is a "CableSelect/nothing"-jumper!

I guess that "CableSelect" is not available (in the intended way) within Atari Falcon computers, so that something messy happens.

From what I read a "Master" device has CableSelect connected to GND while a "Slave" device has it left unconnected (thus the "xxx/nothing"-jumper is half way right).

So my next test will be to connect the jumper to GND - I'll give a report then!

Regards,

Alexander

From 1698065385082375319
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.pipex.net!news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 11 Dec 2006 14:57:18 -0600
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<Pine.LNX.4.64.0612111732190.1183@localhost>
X-Newsreader: CixRead/CixComm
Message-ID: <uNmdnd9zLuuyW-DYRVnyhQA@pipex.net>
Date: Mon, 11 Dec 2006 14:57:19 -0600
Lines: 29
NNTP-Posting-Host: 194.153.0.53
X-Trace: sv3-qd1rPE7E/I9RUiGddf6cE3Dqda4aL/
fZH8B20l2bTMG1Pj9qYAIL9ukABl3+BncjVWWk7HF86XE/p4v!
r9RgPccw36mdD31wemIhnyaiEyJZ41zlLuYpwKkkx+ZTqlyqmq8ymXlgREUUSaSgjvujm6CCYV/i!NwQF
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:435

In message <Pine.LNX.4.64.0612111732190.1183@localhost>,
alexb@jupiter.schunter.etc.tu-bs.de said:

```
>Now I've done some additional tests with some (borrowed) CF-Cards (tested
>in exchange with my SanDisk 128MB).
>
>Here a short overview about HDDRUTIL's ID check output:
>
>(Everything listed below "Bus 2 Atari IDE"):
>
>- my SanDisk 128MB
>    00.00  p.p.p.p.p.p.p.p.p.p.p.p.p.p.p.p.  Direct Access  // often
>    01.00  SanDisk SDCFH-128        Vdg  Direct Access
>    -> device 00.00 vanishes after bus rescan
>
>- borrowed Medion 128MB
>    00.00  p_p_p_p_p_p_p_p_p_p_p_p_p_p_  Direct Access  // often
>    01.00  CF-ATA                   1.1  Direct Access
>    -> device 00.00 vanishes after bus rescan
>       (*under*scores should be *over*scores!)
```

--SNIP--

Does this strange 00.00 entry appear every time you try to access the card after a cold reboot, or only the first time the card is used? In other words, is it perhaps something that is written to the card in manufacture?

Regards, /Peter/

```
From 2737140496744279768
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!
keepthis.news.telefonica.de!telefonica.de!newsfeed.r-kom.de!news-nue1.dfn.de!news-
ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: booting from CF-Card as IDE hard disc
Date: Sun, 17 Dec 2006 01:36:31 +0100
Organization: TU Braunschweig, Germany
Lines: 18
Distribution: world
Message-ID: <Pine.LNX.4.64.0612170131550.1792@localhost>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
 <Pine.LNX.4.64.0612111732190.1183@localhost> <uNmdnd9zLuuyW-DYRVnyhQA@pipex.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
X-X-Sender: alexb@localhost
In-Reply-To: <uNmdnd9zLuuyW-DYRVnyhQA@pipex.net>
Xref: g2news2.google.com comp.sys.atari.st.tech:436
```

Hello Peter!

> Does this strange 00.00 entry appear every time you try to access the
> card after a cold reboot, or only the first time the card is used?

For some cards a device 00.00 appeared only after cold boot, for others it reappeared after warm boot from time to time as well.

> In other words, is it perhaps something that is written to the card in
> manufacture?

Probably not. But see my parallel posting...

Regards,

Alexander

From -5230731904142096005
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!news-stu1.dfn.de!news-ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: solved/results [Was:] Re: booting from CF-Card as IDE hard disc
Date: Sun, 17 Dec 2006 01:48:46 +0100
Organization: TU Braunschweig, Germany
Lines: 28
Distribution: world
Message-ID: <Pine.LNX.4.64.0612170136420.1792@localhost>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<Pine.LNX.4.64.0612111732190.1183@localhost> <4u2v6lF16447vU1@mid.individual.net>
<Pine.LNX.4.64.0612112230140.1627@localhost>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <Pine.LNX.4.64.0612112230140.1627@localhost>
Xref: g2news2.google.com comp.sys.atari.st.tech:437

Hi there!

If anyone using IDE-CF-card-adaptors should ever see "ghost" devices 00.00 while the CF-card is recognised as device 01.00 then it is probably a CableSelect issue:

AB> My adapter's "Master/Slave"-jumper is a "CableSelect/nothing"-jumper!

And Atari computers do not provide a CableSelect.

AB> So my next test will be to connect the jumper to GND - I'll give a
AB> report then!

I've done this test now: The CF-card now is recognised as device 00.00 and there is no "ghost" device 01.00 ;-)

And the very helpful effect of this is that my Falcon now boots from the
CF-card!

Thanks to all the helpful people in this group!

Regards,

Alexander

From -7612024718110137789
X-Google-Thread: 109a67,6730e69435eaa591
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!news2.volia.net!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solved/results [Was:] Re: booting from CF-Card as IDE hard disc
Date: Sun, 17 Dec 2006 08:26:05 +0100
Lines: 11
Message-ID: <4uk9odF180vllU1@mid.individual.net>
References: <Pine.LNX.4.64.0611262342100.1145@localhost>
<Pine.LNX.4.64.0612111732190.1183@localhost> <4u2v6lF16447vU1@mid.individual.net>
<Pine.LNX.4.64.0612112230140.1627@localhost>
<Pine.LNX.4.64.0612170136420.1792@localhost>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net h3jg/Er3U7Vt+eyqdlMsAwsNfY56zQpA4qzYlI194p/04RaQc=
User-Agent: Thunderbird 1.5.0.8 (X11/20061025)
In-Reply-To: <Pine.LNX.4.64.0612170136420.1792@localhost>
Xref: g2news2.google.com comp.sys.atari.st.tech:438

Alexander Beuscher wrote:

> I've done this test now: The CF-card now is recognised as device 00.00
> and there is no "ghost" device 01.00 ;-)

Good to know that. I will add a note on the cable select issue to the
HDDRIVER manual.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From 7676904262247235090
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e

```
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news.glorb.com!sn-xt-sjc-04!sn-xt-
sjc-06!sn-xt-sjc-09!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "TjLaZer" <tjlazer@rainierspamconnect.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Subject: Re: Falcon Clock Chips Dying
Date: Mon, 18 Dec 2006 19:46:35 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12oeo4raoum5l39@corp.supernews.com>
References: <Vxabh.19903$w37.5059@trnddc08>
<nOydnWsXlYynV-3YnZ2dnUVZ8qidnZ2d@bt.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
X-Complaints-To: abuse@supernews.com
Lines: 23
Xref: g2news2.google.com comp.sys.atari.st:4807 comp.sys.atari.st.tech:439
alt.atari-jaguar.discussion:113


"Tha Welshgit" <steve.sweet@btopenworld.com> wrote in message
news:nOydnWsXlYynV-3YnZ2dnUVZ8qidnZ2d@bt.com...
> Hi TomTom
>
> Its actually very easy to remove the chip and just as easy to pop the top
> off and miggy back a coin cell into a coin cell holder
>
>
> --
>
> (��.�(�*�.� �.�*�)�.��)
> �.���.    Steve    .���.�
> (�.��(�.��* *��.�)��.�)
>
Very easy?  That is not what I hear (unless you are very good with a
soldering iron)

I know for me to remove a socket involves cutting off each leg and just
unsoldering the pins out.  I am not very good and soldering but this does
the trick...





From -1775485777233677491
X-Google-Thread: 111a55,6bccdf3b3dd71c4e
X-Google-Thread: 109a67,6bccdf3b3dd71c4e
X-Google-Thread: 104387,6bccdf3b3dd71c4e
X-Google-Attributes: gid111a55,gid109a67,gid104387,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 19 Dec 2006 09:51:23 -0600
From: Derryck Croker <derryckNOSPAM@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar.discussion
Date: Tue, 19 Dec 2006 15:51:23 +0000
Message-ID: <2006121915512378414-derryckNOSPAM@cixcoukinvalid>
References: <Vxabh.19903$w37.5059@trnddc08>
<nOydnWsXlYynV-3YnZ2dnUVZ8qidnZ2d@bt.com> <12oeo4raoum5l39@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Falcon Clock Chips Dyingve
User-Agent: Unison/1.7.8b2
Lines: 11
X-Trace: sv3-6gqmrR4mlKp2WUK/
4OohZVSrD3EJ0OhlQpIT+F9549ZDkVT9jXQ28EoEwx9d2ZvdmWv7pxCCyLXKmq4!
Bwx0IhZ6P9jZRTNRAL0S+Poduk3phACTnNd9yHxUMUzVBinKO+4i3ZlYEook2wk1WutTyB5spvhd
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:4812 comp.sys.atari.st.tech:440
alt.atari-jaguar.discussion:114

On 2006-12-19 03:46:35 +0000, "TjLaZer" <tjlazer@rainierspamconnect.com> said:

> Very easy? That is not what I hear (unless you are very good with a
> soldering iron)

Steve mentioned two ways to fix this problem - the second one doesn't
even need you to take the motherboard out of the case??

--
Derryck

From 5478662615484220159
X-Google-Thread: 109a67,3cb5687e72e4796,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news.tele.dk!
feed118.news.tele.dk!not-for-mail
From: Peter Hjorth Feddersen <fedder@REMOVENOWwebhiker.dk>
Newsgroups: comp.sys.atari.st.tech
Subject: Graphic adaptor card for Mega4 STe
Date: Thu, 21 Dec 2006 06:38:48 +0100
Message-ID: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>

X-Newsreader: Forte Agent 4.1/32.1088
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Organization: TDC Totalloesninger
NNTP-Posting-Host: 83.93.128.220
X-Trace: 1166679555 dread12.news.tele.dk 912 83.93.128.220:55055
X-Complaints-To: abuse@post.tele.dk
Xref: g2news2.google.com comp.sys.atari.st.tech:441

I noticed the special "off format" VMR port in my Mega STe. It looks
like a pseudo thick PCI port - but it is something else.
I have heard that it can be used for a Graphics Adaptor which performs
way better than the, allegedly speaking, rather measly 600*400 pixels,
which can be achieved by STe itself.
It would be a dream come true to run Emagic Logic in something like
768*1024. Is it possible?
Which graphics cards can do the trick?
Are they available?

Sincerely
Peter Hjorth Feddersen / Denmark

From -4983872374123116867
X-Google-Thread: 109a67,3cb5687e72e4796
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Graphic adaptor card for Mega4 STe
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.12.21.15.53.03.413501@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <rdejo2dp1kje0bbafb54i4kod79l7pgtr4@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 25
X-Trace:
pgpdkimbbbabbbpekannfilpcpbbolnmkdbidondodcmadpgcecgfmbggbkfgceckfepimfnjdkhapkfpaagnekemggchfigpkklaoondfgkbgigbbdnbdcmcnhlnpbchlimokjclcciclpf
NNTP-Posting-Date: Thu, 21 Dec 2006 08:46:19 MST
Date: Thu, 21 Dec 2006 10:53:03 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:442

On Thu, 21 Dec 2006 06:38:48 +0100, Peter Hjorth Feddersen wrote:

> I noticed the special "off format" VMR port in my Mega STe. It looks
> like a pseudo thick PCI port - but it is something else.
> I have heard that it can be used for a Graphics Adaptor which performs
> way better than the, allegedly speaking, rather measly 600*400 pixels,
> which can be achieved by STe itself.
> It would be a dream come true to run Emagic Logic in something like
> 768*1024. Is it possible?
> Which graphics cards can do the trick?
> Are they available?
>
> Sincerely
> Peter Hjorth Feddersen / Denmark

There are several cards available, although I'm not sure any are available commercially now (I tend to doubt it). Your best bet would probably be to watch e-bay, where I've seen several come up in the last year...

Good luck.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From 4721007686672587064
X-Google-Thread: 109a67,97589f6010c78ed,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!42g2000cwt.googlegroups.com!not-for-mail
From: "jimmie" <james_23703@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: mega st2 mystery slot
Date: 22 Dec 2006 15:45:47 -0800
Organization: http://groups.google.com
Lines: 6
Message-ID: <1166831147.623583.257680@42g2000cwt.googlegroups.com>
NNTP-Posting-Host: 71.241.30.113
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1166831152 2655 127.0.0.1 (22 Dec 2006 23:45:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 Dec 2006 23:45:52 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; IEMB3; IEMB3),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 42g2000cwt.googlegroups.com; posting-host=71.241.30.113;
   posting-account=ilLebg0AAAB-Xxos47DUQmqzE8jXrK4U
Xref: g2news2.google.com comp.sys.atari.st.tech:443

havin g purchased a mega st2 first time, i note a open slot on the

motherboard? whats that for? and at this late date would anything be
left to fit it?

jim

```
From 7929262488174425357
X-Google-Thread: 109a67,84d64c4277fb3b7b,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!80g2000cwy.googlegroups.com!not-for-
mail
From: "jimmie" <james_23703@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: yellowing?
Date: 22 Dec 2006 15:47:42 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1166831262.212404.27420@80g2000cwy.googlegroups.com>
NNTP-Posting-Host: 71.241.30.113
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1166831268 2853 127.0.0.1 (22 Dec 2006 23:47:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 Dec 2006 23:47:48 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; IEMB3;
IEMB3),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 80g2000cwy.googlegroups.com; posting-host=71.241.30.113;
   posting-account=ilLebg0AAAB-Xxos47DUQmqzE8jXrK4U
Xref: g2news2.google.com comp.sys.atari.st.tech:444
```

what will remove the yellowing on the cases of atari st and mega st?

jim

```
From 417944955270262108
X-Google-Thread: 109a67,84d64c4277fb3b7b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!
roadrunner.com!not-for-mail
From: "T Shadow" <NoOne@nonono.com.invalid>
Newsgroups: comp.sys.atari.st.tech
References: <1166831262.212404.27420@80g2000cwy.googlegroups.com>
Subject: Re: yellowing?
Date: Sat, 23 Dec 2006 03:24:11 -0500
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Lines: 9
Message-ID: <458ce806$0$7675$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news2.google.com comp.sys.atari.st.tech:445

"jimmie" <james_23703@yahoo.com> wrote in message
news:1166831262.212404.27420@80g2000cwy.googlegroups.com...
> what will remove the yellowing on the cases of atari st and mega st?
>
> jim
>
Windex




From 8175159628706404430
X-Google-Thread: 109a67,97589f6010c78ed
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed1.eu.ignite.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega st2 mystery slot
Date: Sat, 23 Dec 2006 12:15:42 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 19
Message-ID: <emj6lb$u2h$1@news.eunet.yu>
References: <1166831147.623583.257680@42g2000cwt.googlegroups.com>
NNTP-Posting-Host: p-4.59.eunet.yu
X-Trace: news.eunet.yu 1166876142 30801 213.240.4.59 (23 Dec 2006 12:15:42 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 23 Dec 2006 12:15:42 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news2.google.com comp.sys.atari.st.tech:446

On 22 Dec 2006 15:45:47 , "jimmie"  wrote:
>havin g purchased a mega st2 first time, i note a open slot on the
>motherboard? whats that for?  and at this late date would anything be
>left to fit it?


This is an expansion slot that is almost a replication of the complete
CPU bus (just a couple of signals left out). Theoretically, it can be
used to fit memory expansions, floating-point units, graphic cards, etc.
but, AFAIK, there were few items produced for it. E.g. there was once
```

a FPU add-on (by Atari?) named SFP004. I have a functionally equivalent
home-made FPU board plugged into that slot, and also had a nome-made
8MB Alt-RAM memory expansion there that was eventually removed because of
cooling problems.

cu;

From 6559973546050870705
X-Google-Thread: 109a67,3a00aa38439f5730,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe23.lga.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega STE Floppy and Keyboard
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <BOljh.37224$gj2.1794@newsfe23.lga>
Date: Sat, 23 Dec 2006 21:42:42 -0500
NNTP-Posting-Host: 72.196.129.149
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1166928161 72.196.129.149 (Sat, 23 Dec 2006 19:42:41 MST)
NNTP-Posting-Date: Sat, 23 Dec 2006 19:42:41 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:447

I just received a Mega STE. The 1.44 Floppy drive is not working. I have
been searching for one. And I understand that its a Epson Smd-340. I have
searched for this on ebay and came up with a large list. But I am not sure
if any of then will work beause they all have differnt numbers after the
340. Anyone know where I can get one or if you look on ebay will any of
those work. Also it needs a keyboard. Anyone know where I can get one?

From 3140833143424411510
X-Google-Thread: 109a67,259bf035cd58b52e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h40g2000cwb.googlegroups.com!not-for-mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Building an Eiffel
Date: 28 Dec 2006 06:04:38 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1167314682 16224 127.0.0.1 (28 Dec 2006 14:04:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 28 Dec 2006 14:04:42 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.0.8) Gecko/20061030 SeaMonkey/1.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h40g2000cwb.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:448

I'm considering building an Eiffel board, which I understand is a GPL
(General public license), and I've been looking for information enough
to make one myself.

Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
nothing, and none of the other sites that show up after a Google search
contain the PCB layout (so I can make my own PCB). Where can I find
all the files needed to make one of these?

I'm also wondering if it can be used with a Mega STe, and if there is a
socket on the board that will allow for a standard Atari ST mouse as
well as a PS/2 mouse?

Hallvard

From 2050727143226005384
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 29 Dec 2006 15:59:23 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
Subject: Re: Building an Eiffel
Date: Fri, 29 Dec 2006 21:59:21 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <7-qdnbvtrIEmEgjYRVnyvgA@eclipse.net.uk>
Lines: 32
NNTP-Posting-Host: 81.168.51.233
X-Trace:
sv3-9DsYI1bzmhmDu3kF2BnnmYE7OaXoHMxCiQ3hZl3CHAMSfvSnwElrwT9t32gE7WhM1PVn6nZBVlGVZu
2!sjHQkO6gYENotOM2JduFuhJsGDUEPL+zANov/uJgEnv5hL/K/Mh+miVln3eBV30RWszfstGEAXmh!
AngIYoOl
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:449

"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1167314678.230971.24870@h40g2000cwb.googlegroups.com...

> I'm considering building an Eiffel board, which I understand is a GPL
> (General public license), and I've been looking for information enough
> to make one myself.
>
> Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
> nothing, and none of the other sites that show up after a Google search
> contain the PCB layout (so I can make my own PCB). Where can I find
> *all* the files needed to make one of these?
>

Try:-

http://perso.orange.fr/didierm/eiffel-e.htm

I think the .lha files contain .img files with the layouts but I can't view
them easily on this PC.

> I'm also wondering if it can be used with a Mega STe, and if there is a
> socket on the board that will allow for a standard Atari ST mouse as
> well as a PS/2 mouse?
>

No, only a PS2 mouse...

>
> Hallvard
>

From 3781433547292770550
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsgate.cistron.nl!
xs4all!news2.euro.net!138.199.65.86.MISMATCH!sn-xt-ams-06!sn-xt-ams-05!sn-post-
ams-01!sn-post-sjc-02!sn-post-sjc-01!supernews.com!news.supernews.com!not-for-mail
From: qnr <terry@timestorm.ross.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: Fri, 29 Dec 2006 18:30:21 -0500
Organization: It's around here somewhere....
Message-Id: <pan.2006.12.29.23.30.21.412317@timestorm.ross.com>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
Reply-To: TheNameInFrom @ aliboom.com
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: g2news2.google.com comp.sys.atari.st.tech:450

On Thu, 28 Dec 2006 06:04:38 -0800, SixteenThirtytwo wrote:

[snipped]
From the same site mentioned by David, I came across this schematic, don't
know if that is what you're looking for or not:

http://perso.orange.fr/didierm/gif/eiffel.gif

-- 
Terry "qnr" Ross | http://www.aliboom.com
1024D/E5796C4D | Key BE84 EC1D FC94 D97B 9063 AD15 0F38 193A E579 6C4D
Source Mage GNU/Linux http://www.sourcemage.org
```

```
From -2449881305870065138
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s34g2000cwa.googlegroups.com!not-for-
mail
From: "qnr" <terry@aliboom.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: 29 Dec 2006 19:18:42 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1167448722.275085.180560@s34g2000cwa.googlegroups.com>
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
   <pan.2006.12.29.23.30.21.412317@timestorm.ross.com>
NNTP-Posting-Host: 76.179.12.240
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-Trace: posting.google.com 1167448728 21541 127.0.0.1 (30 Dec 2006 03:18:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 30 Dec 2006 03:18:48 +0000 (UTC)
In-Reply-To: <pan.2006.12.29.23.30.21.412317@timestorm.ross.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.8.0.3) Gecko/
20060522 Firefox/1.5.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s34g2000cwa.googlegroups.com; posting-host=76.179.12.240;
   posting-account=2eCrmQ0AAADFlbcH1kqByh8Fcr2nNgS-
Xref: g2news2.google.com comp.sys.atari.st.tech:451

I tried to cancel the post, apparently it didn't work

Terry




From 5913073864221966517
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k21g2000cwa.googlegroups.com!not-for-
mail
From: "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: 30 Dec 2006 04:02:39 -0800
Organization: http://groups.google.com
Lines: 37
Message-ID: <1167480159.848216.192620@k21g2000cwa.googlegroups.com>
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
   <7-qdnbvtrIEmEgjYRVnyvgA@eclipse.net.uk>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1167480165 31941 127.0.0.1 (30 Dec 2006 12:02:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 30 Dec 2006 12:02:45 +0000 (UTC)
In-Reply-To: <7-qdnbvtrIEmEgjYRVnyvgA@eclipse.net.uk>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.0.8) Gecko/20061030 SeaMonkey/1.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k21g2000cwa.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Pvs31A0AAACEsawZaPgfPnI1ExOaeUTU
Xref: g2news2.google.com comp.sys.atari.st.tech:452

David Wade wrote:
> "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
> news:1167314678.230971.24870@h40g2000cwb.googlegroups.com...

> > Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
> > nothing, and none of the other sites that show up after a Google search
> > contain the PCB layout (so I can make my own PCB). Where can I find
> > *all* the files needed to make one of these?

> Try:-
>
> http://perso.orange.fr/didierm/eiffel-e.htm

Already tried it a few days ago, but although it contains a schematic
it doesn't contain the actual PCB layout, which means a lot of extra
work.
Is the author still around, and able to get in touch with via email?
I'm sure a circuit design program has been used, so such a file is
available.


> > I'm also wondering if it can be used with a Mega STe, and if there is a
> > socket on the board that will allow for a standard Atari ST mouse as
> > well as a PS/2 mouse?
> >
>
> No, only a PS2 mouse...

Bummer :-(
I was hoping for a completely flexible solution where I could use an
Atari mouse or PC mouse (not both at once of course!).
Perhaps someone here knows of a modification which will allow for this?


Regards,
Hallvard




From -1352940254180522160
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 30 Dec 2006 07:33:16 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>   <7-
qdnbvtrIEmEgjYRVnyvgA@eclipse.net.uk>
<1167480159.848216.192620@k21g2000cwa.googlegroups.com>
Subject: Re: Building an Eiffel
Date: Sat, 30 Dec 2006 13:33:13 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
```

```
Message-ID: <J5GdnQ8O09oA9wvYRVnyrQA@eclipse.net.uk>
Lines: 48
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
AThFoLCi7mYl+ngIlRi+mlKPRLhjPOURJWHJTMVjkMSigL7HUYTq1q2N8+A3ocEpS0cWHqsqfUwFOyV!
+k2JaPPmqRaL/J49w1PRIBv7b3Q0L+HrhPrF81QT47sg6JRvBcfZ8Df7ntmcYO0IMusVzYBweJZf!
KlztJCiH
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:453


"SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
news:1167480159.848216.192620@k21g2000cwa.googlegroups.com...
> David Wade wrote:
> > "SixteenThirtytwo" <sixteen_thirtytwo@yahoo.com> wrote in message
> > news:1167314678.230971.24870@h40g2000cwb.googlegroups.com...
>
> > > Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
> > > nothing, and none of the other sites that show up after a Google
search
> > > contain the PCB layout (so I can make my own PCB). Where can I find
> > > *all* the files needed to make one of these?
>
> > Try:-
> >
> > http://perso.orange.fr/didierm/eiffel-e.htm
>
> Already tried it a few days ago, but although it contains a schematic
> it doesn't contain the actual PCB layout, which means a lot of extra
> work.

I have an un-tested one. Do you have a good e-mail address. If so pop it to
the address on here..

> Is the author still around, and able to get in touch with via email?
> I'm sure a circuit design program has been used, so such a file is
> available.
>
>
> > > I'm also wondering if it can be used with a Mega STe, and if there is
a
> > > socket on the board that will allow for a standard Atari ST mouse as
> > > well as a PS/2 mouse?
> > >
> >
> > No, only a PS2 mouse...
>
> Bummer :-(
```

> I was hoping for a completely flexible solution where I could use an
> Atari mouse or PC mouse (not both at once of course!).
> Perhaps someone here knows of a modification which will allow for this?
>
>
> Regards,
> Hallvard
>

```
From -61889569738921149
X-Google-Thread: 109a67,259bf035cd58b52e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!
news3.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (ciguli miguli)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building an Eiffel
Date: Sat, 30 Dec 2006 19:36:23 +0000 (UTC)
Organization: T-Com
Lines: 21
Message-ID: <en6f3m$np6$1@ss408.t-com.hr>
References: <1167314678.230971.24870@h40g2000cwb.googlegroups.com>
NNTP-Posting-Host: 83-131-173-190.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1167507383 24358 83.131.173.190 (30 Dec 2006 19:36:23 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sat, 30 Dec 2006 19:36:23 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news2.google.com comp.sys.atari.st.tech:454
```

I think it was on aniplay.atari.org/eiffel

On 28 Dec 2006 06:04:38 , "SixteenThirtytwo" wrote:
>I'm considering building an Eiffel board, which I understand is a GPL
>(General public license), and I've been looking for information enough
>to make one myself.
>
>Unfortunately the Eiffel site (http://eiffel.atari.org/) comes up with
>nothing, and none of the other sites that show up after a Google search
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>
>I'm also wondering if it can be used with a Mega STe, and if there is a
>socket on the board that will allow for a standard Atari ST mouse as
>well as a PS/2 mouse?
>
>
>Hallvard

```
>
>.


From 6245972486992965410
X-Google-Thread: 109a67,c831ed702bae0394
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 26 Sep 2006 15:19:33 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <Xns983CDEE05741Ctonywyflashnet@207.115.17.102>
<uNydnax6CZVTw5XYnZ2dnUVZ8t2dnZ2d@eclipse.net.uk>
<FzjRg.120717$_J1.864032@twister2.libero.it>
Subject: Re: Hi and simple question
Date: Tue, 26 Sep 2006 21:19:32 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
x-mimeole: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <17ednS7nV4DIFoTYRVnyrQ@eclipse.net.uk>
Lines: 43
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
tgmxzN75mUee0otK9vsMZdZrKZNaR4AKKzUFggSkMooNA5pU4WQkU6PERagYwEuWLRRyFupJgeqF2M1!
9GU2lNmuMbW797X4km40gLJ51kFKEnpuQJ0Oy4TI23Kt+qsdj2uwo+RSare6qJUSI+c6Dt2PP6Mm!
Xq72TYM=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:353


"Paolo" <paolo@null.nul> wrote in message
news:FzjRg.120717$_J1.864032@twister2.libero.it...
> Then there is the Atari Coldfire project that could bring something
> interesting. And we are in the Motorola area again.
>

Coldfire chips have a load of incompatabilies. Coldfire project looks dead
in the water....
No update to  http://acp.atari.org/ for over a year, even my GCC for IBM/370
moves more quickly than that...

> David Wade ha scritto:
> > If its a simple question why post on the Tech list?
> >
> > "tony wycihowski" <tonwy@flash.net> wrote in message
> > news:Xns983CDEE05741Ctonywyflashnet@207.115.17.102...
> >> Hi,
> >>
> >> My question is what the most modern atarii computer out their and does
> >> any one make cloans? Just like to find out.
> >>
> >
> > As "real" Motorola 68K chips are not made any more, and are not
available in
> > significant numbers, its just not possible to produce real clones any
more.
> > Several folks have looked at using more modern chips but I don't they
they
> > are compatible enough. Just look at :-
> >
> > http://www.kingx.com/kingx/medusa/thes.html
> >
> > its not been updateed for ages...
> >
> >> THanks
> >> TOny
> >
> > Dave.
> >
> >
```

```
From -3525022938631382794
X-Google-Thread: 109a67,63bc4a6545fe1582,start
X-Google-Thread: 111a55,63bc4a6545fe1582,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!solnet.ch!solnet.ch!news.clara.net!wagner.news.clara.net!
pe1.news.blueyonder.co.uk!blueyonder!fe1.news.blueyonder.co.uk.POSTED!53ab2750!
not-for-mail
From: "Nod" <Nod@DEATHBADGER.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: FA: Cyber Sculpt Manual
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <rAPTg.67144$wg.35255@fe1.news.blueyonder.co.uk>
Date: Sun, 01 Oct 2006 13:41:43 GMT
NNTP-Posting-Host: 80.192.254.105
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: fe1.news.blueyonder.co.uk 1159710103 80.192.254.105 (Sun, 01 Oct 2006
14:41:43 BST)
NNTP-Posting-Date: Sun, 01 Oct 2006 14:41:43 BST
Xref: g2news2.google.com comp.sys.atari.st.tech:354 comp.sys.atari.st:4200
```

Been clearing out the loft and found this. So it's up for auction on eBay if anyone is interested?

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?
ViewItem&item=230034594184&ssPageName=ADME:L:LCA:UK:31

Nod

--
http://www.renderosity.com/mod/gallery/browse.php?username=Nod

---

```
From 5802263667934044152
X-Google-Thread: 111a55,241fe3e888b618cd
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Thread: 1115ce,241fe3e888b618cd
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc07.POSTED!fa0a7bf3!not-for-mail
From: "Tom Tom" <sometomtom@tomtom.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
References: <o0rfg.12018$VL2.2365@trnddc06>
<1c32b$44ffd3e7$506cbfa8$7702@news.chello.at>
Subject: Re: ST Book - Replacing Hard Drive
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <nYPTg.643$If3.302@trnddc07>
Date: Sun, 01 Oct 2006 14:07:15 GMT
NNTP-Posting-Host: 71.102.249.81
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc07 1159711635 71.102.249.81 (Sun, 01 Oct 2006 10:07:15 EDT)
NNTP-Posting-Date: Sun, 01 Oct 2006 10:07:15 EDT
Xref: g2news2.google.com comp.sys.atari.st:4201 comp.sys.atari.st.tech:355
comp.sys.atari.programmer:58
```

Wener,

Thanks for the tips.

Glenn

"Werner Romstorfer" <werner.romstorfer@chello.at> wrote in message
news:1c32b$44ffd3e7$506cbfa8$7702@news.chello.at...
Hello Tom Tom!

> Do you know by chance if the format of the drive is the same as the
> regular ST or if it is the same as the TT/Falcon?

The "format" of the ST-Book-Drive is a 2,5"-drive as used in
notebooks/laptops.

> Since the drive is IDE, can any drive be used in it or does it require
> certain models?

If I remember corectly these machines had problems with drives bigger
1GB capacity, so if you find somewhere a 500MB-drive it should be
possible to install.

> What means will the drive need to be formatted and with what software is
> recommended?

Is there a "format-software" (AHDI sp?) in ST-Books permanent RAM-Drive
(I don't remember...)
Otherwise the best chance is to take a FALCON (only other Atari-machine
with a 2,5"-drive"), put the "new" ST-Book-drive in it, format with the
software from the "language-disk" or third-party-software as "HDDriver",
and put this drive then in the ST-Book.
Voil� - Should work...

Best Regards, Werner
--
<http://peasoft.atari.org>

From -5502716209290224020
X-Google-Thread: 111a55,241fe3e888b618cd
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Thread: 1115ce,241fe3e888b618cd
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Book - Replacing Hard Drive
Date: Sun, 01 Oct 2006 21:27:14 +0200
Lines: 14
Message-ID: <4oaj4iFdo4gjU1@individual.net>
References: <o0rfg.12018$VL2.2365@trnddc06> <1c32b$44ffd3e7$506cbfa8$7702@news.chello.at> <nYPTg.643$If3.302@trnddc07>

```
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net dBuWxx2BPKB0Kmtl5BQVvg9DLY2EnxA9YwKzmPoeB+9Aqeacs=
User-Agent: Thunderbird 1.5.0.7 (X11/20060909)
In-Reply-To: <nYPTg.643$If3.302@trnddc07>
Xref: g2news2.google.com comp.sys.atari.st:4203 comp.sys.atari.st.tech:356
comp.sys.atari.programmer:59

Tom Tom wrote:

> If I remember corectly these machines had problems with drives bigger
> 1GB capacity, so if you find somewhere a 500MB-drive it should be
> possible to install.

General problems with IDE drives bigger than 1 GB are unlikely because
there is no IDE-specific limit at this size. Provided the ST-Book has a
standard IDE interface, which I think it has, there are no limits that
do not also apply for other Atari machines.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From -8759690574333676716
X-Google-Thread: 109a67,1111b18d1763bbdc,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p02!
dukeread02.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari St to VGA monitor
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <em_Tg.5100$vC3.7@dukeread02>
Date: Sun, 1 Oct 2006 21:57:34 -0400
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: abuse@cox.net
X-Trace: dukeread02 1159754250 68.9.35.215 (Sun, 01 Oct 2006 21:57:30 EDT)
NNTP-Posting-Date: Sun, 01 Oct 2006 21:57:30 EDT
Organization: Cox Communications
Xref: g2news2.google.com comp.sys.atari.st.tech:357

Is there a way to use my st on a pc monitor? I want to use the color
settings.
```

```
From 7357713163194858884
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
Date: 2 Oct 2006 03:07:04 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1159783624.801642.146710@h48g2000cwc.googlegroups.com>
References: <em_Tg.5100$vC3.7@dukeread02>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1159783629 13128 127.0.0.1 (2 Oct 2006 10:07:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Oct 2006 10:07:09 +0000 (UTC)
In-Reply-To: <em_Tg.5100$vC3.7@dukeread02>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:358
```

A device called "scandoubler" is your way to go.
If you have a PC then a TV tuner card is cheaper.
I personally bought an LCD monitor with scart/rgb input. (actually it
is a 17 inch TV also, because the built in TV tuner)

Chuck B wrote:
> Is there a way to use my st on a pc monitor? I want to use the color
> settings.

```
From 2518810936208803070
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 02 Oct 2006 11:48:42 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 2 Oct 2006 17:48:42 +0100
```

```
Message-ID: <20061002174842366 29-derryck@cixcoukinvalid>
```

```
Message-ID: <2006100217484236629-derryck@cixcoukinvalid>
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Atari St to VGA monitor
User-Agent: Unison/1.7.7
Lines: 18
X-Trace:
sv3-6i7RP93NmWMfBPHig2pUw71MFacejRvAeyYJDOj8osgVxNezF8yVBnOPII6GwqCdt3e3A7//
cD57W7c!KUHcEXkDH5SqcX+grTK28XgSgyUQ61EzSbJx0E/Ncq69AJTur7An6i+RwHug68GMYhZu
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:359
```

On 2006-10-02 11:07:04 +0100, vas.jozsef@karatnet.hu said:

> If you have a PC then a TV tuner card is cheaper.

Drawback, of course, is that you must have the PC switched on at the same time :-)

I use a scan doubler for a PlayStation to an LCD monitor, and it works tolerably well. Has the advantage of a changeover switch, PC or PSX/whatever.

```
--
Derryck

 /    DDP Translations      /
/   http://ddp.atari.org   /
```

```
From -5198042541292510529
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 02 Oct 2006 14:44:36 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com> <2006100217484236629-
derryck@cixcoukinvalid>
```

```
Subject: Re: Atari St to VGA monitor
Date: Mon, 2 Oct 2006 20:44:23 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <qMKdnWdflMq58bzYnZ2dnUVZ8qadnZ2d@eclipse.net.uk>
Lines: 27
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
cXRLvi9f50qDxwEWDBvqP34vHUKRNW0dlRRpEl2xu6av44+3NFhF6046QFfH9XqfJbz3J/jHAKHl3OW!
qijSae7Eih51Dm9V/oG9IzVS9tZpIwEFwddCTRVlIM0sLZkBB7m1RRQBp+Q82wmeGLBwY3OxUxaw!
1T5Wfn/bXCepHADZH4bS
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:360


"Derryck Croker" <derryck@cix.co.uk.invalid> wrote in message
news:2006100217484236629-derryck@cixcoukinvalid...
> On 2006-10-02 11:07:04 +0100, vas.jozsef@karatnet.hu said:
>
> > If you have a PC then a TV tuner card is cheaper.
>
> Drawback, of course, is that you must have the PC switched on at the
> same time :-)
>
> I use a scan doubler for a PlayStation to an LCD monitor, and it works
> tolerably well. Has the advantage of a changeover switch, PC or
> PSX/whatever.
>
> --
> Derryck

Any sources in the Uk at a reason able cost. All this I have seen are $150.
Might as well by an LCD TV at that price...

>
>  /    DDP Translations      /
> /   http://ddp.atari.org   /
>
>




From 2093580899023851967
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!newsfeed01.sul.t-
online.de!newsfeed00.sul.t-online.de!t-online.de!tiscali!newsfeed1.ip.tiscali.net!
proxad.net!cleanfeed2-b.proxad.net!nnrp15-1.free.fr!not-for-mail
Date: Thu, 05 Oct 2006 00:32:43 +0200
From: Simon <nospam@no.spam>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3a) Gecko/
20021212
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
In-Reply-To: <1159783624.801642.146710@h48g2000cwc.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Message-ID: <45243652$0$27612$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 05 Oct 2006 00:31:46 MEST
NNTP-Posting-Host: 82.66.60.137
X-Trace: 1160001106 news-2.free.fr 27612 82.66.60.137:2718
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com comp.sys.atari.st.tech:361

vas.jozsef@karatnet.hu wrote:
> I personally bought an LCD monitor with scart/rgb input. (actually it
> is a 17 inch TV also, because the built in TV tuner)

Could you tell us what model it is?
Is the picture as good as on old monitors?

Thanks!
Simon




From 4284872608322411772
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k70g2000cwa.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
Date: 4 Oct 2006 23:46:44 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1160030804.042305.32460@k70g2000cwa.googlegroups.com>
References: <em_Tg.5100$vC3.7@dukeread02>
   <1159783624.801642.146710@h48g2000cwc.googlegroups.com>
   <45243652$0$27612$426a74cc@news.free.fr>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160030809 10912 127.0.0.1 (5 Oct 2006 06:46:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 5 Oct 2006 06:46:49 +0000 (UTC)
In-Reply-To: <45243652$0$27612$426a74cc@news.free.fr>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k70g2000cwa.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:362

I'll check the specific model if I am at home. It is a Samsung
something. Since it is an LCD it is more sensitive to the quality of
the signal. If you have a good scart cable then the picture will be
good.

Simon wrote:
> vas.jozsef@karatnet.hu wrote:
> > I personally bought an LCD monitor with scart/rgb input. (actually it
> > is a 17 inch TV also, because the built in TV tuner)
>
> Could you tell us what model it is?
> Is the picture as good as on old monitors?
>
> Thanks!
> Simon



From -5452407192124060504
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nwr.nac.net!
newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!
news.in2p3.fr!in2p3.fr!proxad.net!cleanfeed3-a.proxad.net!nnrp8-1.free.fr!not-for-
mail
Date: Thu, 05 Oct 2006 20:58:46 +0200
From: Simon <nospam@no.spam>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3a) Gecko/
20021212
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
<45243652$0$27612$426a74cc@news.free.fr>
```

```
<1160030804.042305.32460@k70g2000cwa.googlegroups.com>
In-Reply-To: <1160030804.042305.32460@k70g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <452555a9$0$23125$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 05 Oct 2006 20:57:45 MEST
NNTP-Posting-Host: 82.66.60.137
X-Trace: 1160074665 news-3.free.fr 23125 82.66.60.137:3654
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com comp.sys.atari.st.tech:363

vas.jozsef@karatnet.hu wrote:
> I'll check the specific model if I am at home. It is a Samsung
> something. Since it is an LCD it is more sensitive to the quality of
> the signal. If you have a good scart cable then the picture will be
> good.

Thanks for the reply !
Simon



From 8217367182937452201
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.maxwell.syr.edu!area.cu.mi.it!
news.newsland.it!newsfeed.freenet.de!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
Date: Thu, 5 Oct 2006 19:31:16 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 10
Message-ID: <eg3mi3$s4o$1@news.eunet.yu>
References: <em_Tg.5100$vC3.7@dukeread02>
NNTP-Posting-Host: p-4.61.eunet.yu
X-Trace: news.eunet.yu 1160076676 28824 213.240.4.61 (5 Oct 2006 19:31:16 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 5 Oct 2006 19:31:16 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news2.google.com comp.sys.atari.st.tech:364

On 1 Oct 2006 21:57:34 -, "Chuck B"  wrote:
>Is there a way to use my st on a pc monitor? I want to use the color
>settings.

If you can find a monitor that can sync to 15KHz (horizontal) and
50Hz (vertical) everything should be ok, with a connector adapter.

Such monitors are most likely to be quite old or quite expensive, though.
```

```
cu;


From 8765615538661079886
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k70g2000cwa.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
Date: 6 Oct 2006 04:07:19 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1160132839.835211.129780@k70g2000cwa.googlegroups.com>
References: <em_Tg.5100$vC3.7@dukeread02>
   <1159783624.801642.146710@h48g2000cwc.googlegroups.com>
   <45243652$0$27612$426a74cc@news.free.fr>
   <1160030804.042305.32460@k70g2000cwa.googlegroups.com>
   <452555a9$0$23125$426a74cc@news.free.fr>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160132845 12964 127.0.0.1 (6 Oct 2006 11:07:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 6 Oct 2006 11:07:25 +0000 (UTC)
In-Reply-To: <452555a9$0$23125$426a74cc@news.free.fr>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k70g2000cwa.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:365


http://www.samsung.com/sg/products/monitor/multi_functionlcd/730mp.asp

Simon wrote:
> vas.jozsef@karatnet.hu wrote:
> > I'll check the specific model if I am at home. It is a Samsung
> > something. Since it is an LCD it is more sensitive to the quality of
> > the signal. If you have a good scart cable then the picture will be
> > good.
>
> Thanks for the reply !
> Simon



From 2928122679157130849
X-Google-Thread: 109a67,1111b18d1763bbdc
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari St to VGA monitor
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.10.06.17.16.59.674827@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
<45243652$0$27612$426a74cc@news.free.fr>
<1160030804.042305.32460@k70g2000cwa.googlegroups.com>
<452555a9$0$23125$426a74cc@news.free.fr>
<1160132839.835211.129780@k70g2000cwa.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
X-Trace:
noffecneefnkbhgfkannfilpcpbbolnmhbnlpkcgcgnfnmgdcecgfmbggbkfgcecpmpgmalcbjdlhjmpok
daicblneaplmodmbifoooaedibpgndjofpifehlodgacogglbbcfickjagekga
NNTP-Posting-Date: Fri, 06 Oct 2006 10:12:16 MST
Date: Fri, 06 Oct 2006 13:16:59 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:366

On Fri, 06 Oct 2006 04:07:19 -0700, vas.jozsef wrote:

> http://www.samsung.com/sg/products/monitor/multi_functionlcd/730mp.asp

Argh. I was following this thread. The bad news is it won't work with the
Falcon. (which is what I was looking at).

The horizontal freq., according to the specs, only does 30, and it needs
to be 15 for RGB... :(

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org



From -8172703789302402772
X-Google-Thread: 109a67,5dc508778e15bec,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: p.slegg@ANTI-SPAMscubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: HD TOS 34 error
```

X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <4526b9fe.0@entanet>
Date: 6 Oct 2006 21:18:06 -0100
X-Trace: 6 Oct 2006 21:18:06 -0100, 81.31.97.27
Lines: 20
Path: g2news2.google.com!news4.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newspeer1.nwr.nac.net!bbc!caladan!entanet!81.31.97.27
Xref: g2news2.google.com comp.sys.atari.st.tech:367

I have 2 IDE discs in the Milan. At the moment one is just a copy of the other plus osme extra stuff.

I noticed a few days ago that the first partition on it (H:) doesn't open. I get a TOS-34 error.

I tried to fix it with Edge (doesn't recognize the boot sector) and with dosfsck

```
>dosfsck h:
dosfsck 2.10, 22 Sep 2003, FAT32, LFN
Logical sector size is zero.
>
```

I do't really want to have to wipe the partition or worse, wipe the disc so how can I fix it.

It's a pity that Edge can't do anything.

Peter

From -8951257204292601066
X-Google-Thread: 109a67,5dc508778e15bec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 06 Oct 2006 22:14:58 -0500
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD TOS 34 error
Date: Fri, 06 Oct 2006 23:17:04 -0400
Message-ID: <807ei25gints59pihtkb332mqigd7s6e2d@4ax.com>
References: <4526b9fe.0@entanet>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
NNTP-Posting-Host: 206.191.1.33

```
X-Trace: sv3-4O2LAPsJTIpAYAoDNu6yk77eCxd7jjFhVPcuPjeSC5JBjKhLd6zJtQ3S3LNK///
sB4iVNm56fwdYIBw!xJuNJTrE/Whqn/
CeZwuFaQ1vMMm6jio2Rz5PRO7ueLF8Ha7ldlvGkLv33DBx7+AcXtmlG6Op/iLp!RJuI+SPqFulo
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:368
```

Hi Peter,

On 6 Oct 2006 21:18:06 -0100, p.slegg@ANTI-SPAMscubadivers.co.uk (Peter Slegg) wrote:

```
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>so how can I fix it.
>
>It's a pity that Edge can't do anything.
>
```

I assume this is a standard FAT16 partition. I also assume that all other partitions on the same physical disk are accessible OK.

If so, you should be able to use Edge's Partition function and 'install new boot sector' to make the partition accessible again. Of course, there might be other things clobbered in the partition (or the disk as a whole), but that should get you further.

Roger Burrows

```
From 8475158059419080135
X-Google-Thread: 109a67,5dc508778e15bec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
```

Organization: Location: Great Britain
References: <4526b9fe.0@entanet> <807ei25gints59pihtkb332mqigd7s6e2d@4ax.com>
Subject: Re: HD TOS 34 error
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <4528ece5.0@entanet>
Date: 8 Oct 2006 13:19:49 -0100
X-Trace: 8 Oct 2006 13:19:49 -0100, 81.31.97.27
Lines: 37
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!solnet.ch!solnet.ch!news.clara.net!wagner.news.clara.net!
peernews.inweb.co.uk!entanet!81.31.97.27
Xref: g2news2.google.com comp.sys.atari.st.tech:369

On 6 Oct 2006 23:17:04 -, Roger Burrows wrote:
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From -7655370614434595969
X-Google-Thread: 109a67,5dc508778e15bec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <4526b9fe.0@entanet> <807ei25gints59pihtkb332mqigd7s6e2d@4ax.com>
Subject: Re: HD TOS 34 error
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <4528eeaa.0@entanet>
Date: 8 Oct 2006 13:27:22 -0100
X-Trace: 8 Oct 2006 13:27:22 -0100, 81.31.97.27
Lines: 37
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!solnet.ch!solnet.ch!81.31.101.51.MISMATCH!entanet!81.31.97.27
Xref: g2news2.google.com comp.sys.atari.st.tech:370

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From 1629914980783107664
X-Google-Thread: 109a67,5dc508778e15bec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <4526b9fe.0@entanet> <807ei25gints59pihtkb332mqigd7s6e2d@4ax.com>
Subject: Re: HD TOS 34 error
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <45295c9b.0@entanet>
Date: 8 Oct 2006 21:16:27 -0100
X-Trace: 8 Oct 2006 21:16:27 -0100, 81.31.97.27
Lines: 37
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!solnet.ch!solnet.ch!81.31.101.51.MISMATCH!entanet!81.31.97.27
Xref: g2news2.google.com comp.sys.atari.st.tech:371

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k70g2000cwa.googlegroups.com!not-for-mail
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Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
Date: 8 Oct 2006 23:57:12 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <1160377032.241347.322460@k70g2000cwa.googlegroups.com>
References: <em_Tg.5100$vC3.7@dukeread02>
   <1159783624.801642.146710@h48g2000cwc.googlegroups.com>
   <45243652$0$27612$426a74cc@news.free.fr>
   <1160030804.042305.32460@k70g2000cwa.googlegroups.com>
   <452555a9$0$23125$426a74cc@news.free.fr>
   <1160132839.835211.129780@k70g2000cwa.googlegroups.com>
   <pan.2006.10.06.17.16.59.674827@charter.net>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160377036 32026 127.0.0.1 (9 Oct 2006 06:57:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 9 Oct 2006 06:57:16 +0000 (UTC)
In-Reply-To: <pan.2006.10.06.17.16.59.674827@charter.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k70g2000cwa.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:372

Yes, that's misleading, but believe me, it works. I tried it with my
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Ronald J. Hall wrote:
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>
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>
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>
> --
> Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From 6013045508532163105
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari St to VGA monitor
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.10.09.13.13.11.340306@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
<45243652$0$27612$426a74cc@news.free.fr>
<1160030804.042305.32460@k70g2000cwa.googlegroups.com>
<452555a9$0$23125$426a74cc@news.free.fr>
<1160132839.835211.129780@k70g2000cwa.googlegroups.com>
<pan.2006.10.06.17.16.59.674827@charter.net>
<1160377032.241347.322460@k70g2000cwa.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
X-Trace:
hikehalegljkcnnfkannfilpcpbbolnmdckomhahbapaoncdcecgfmbggbkfgcechlpdmnkelnmgfnbmip
gmhenfdlhmafpnmbifoooaedibpgndaelgniibfhdnjkjcollnekbclkhfkbie
NNTP-Posting-Date: Mon, 09 Oct 2006 06:08:18 MST
Date: Mon, 09 Oct 2006 09:13:12 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:373

On Sun, 08 Oct 2006 23:57:12 -0700, vas.jozsef wrote:

> Yes, that's misleading, but believe me, it works. I tried it with my
> falcon. 30 KHz is for the VGA. RGB input accepts 15 KHz. One drawback
> with falcon is that it doesn't support VGA@100Hz.

Perhaps I'm misunderstanding then.

You're saying that you can hook it up to the Falcon, and it will do both
VGA and RGB, with no problems?

Like my (much older) NEC 3D multisync?

I've got a Multisync adaptor hooked up to it - I can use my VGA desktop,
and still run RGB stuff like games and demos.

Thanks for the info.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -8748219758440213566
X-Google-Thread: 109a67,f1488d35dec2c78f,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!dukeread02.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: DVD Burner
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <CKzWg.8440$vC3.5544@dukeread02>
Date: Mon, 9 Oct 2006 18:07:33 -0400
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: abuse@cox.net
X-Trace: dukeread02 1160431650 68.9.35.215 (Mon, 09 Oct 2006 18:07:30 EDT)
NNTP-Posting-Date: Mon, 09 Oct 2006 18:07:30 EDT
Organization: Cox Communications
Xref: g2news2.google.com comp.sys.atari.st.tech:374

Ok all I am trying to backup all the data on my 4 Gig Drive. A friend directed me to Extendos, and some cd software. I am looking for the easiest way to burn DVD's with my STE how can I do this, and what drives work with the st.

From 7647566292778619041
X-Google-Thread: 109a67,f1488d35dec2c78f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: DVD Burner
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.10.09.22.32.51.969397@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <CKzWg.8440$vC3.5544@dukeread02>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
X-Trace:
lalincmlnekeejjfkannfilpcpbbolnmijbchgblkgkkpodhcecgfmbggbkfgceclambkoplkgbelmfaip
gmhenfdlhmafpnmbifoooaedibpgnddlnldempdjgaejibhlimokjclcciclpf
NNTP-Posting-Date: Mon, 09 Oct 2006 15:27:59 MST
Date: Mon, 09 Oct 2006 18:32:51 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:375
```

On Mon, 09 Oct 2006 18:07:33 -0400, Chuck B wrote:

> Ok all I am trying to backup all the data on my 4 Gig Drive. A friend
> directed me to Extendos, and some cd software. I am looking for the easiest
> way to burn DVD's with my STE how can I do this, and what drives work with
> the st.

Go to Anodyne Software's web site for all the useful info. :)

http://www.anodynesoftware.com/

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From -3812001975284150245
X-Google-Thread: 109a67,f1488d35dec2c78f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!elnk-atl-nf1!newsfeed.earthlink.net!bigfeed2.bellsouth.net!
news.bellsouth.net!peer01.cox.net!cox.net!p01!dukeread02.POSTED!53ab2750!not-for-
mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <CKzWg.8440$vC3.5544@dukeread02>
<pan.2006.10.09.22.32.51.969397@charter.net>
Subject: Re: DVD Burner
Lines: 25
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <QqEWg.8628$vC3.1268@dukeread02>
Date: Mon, 9 Oct 2006 23:27:46 -0400
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: abuse@cox.net
X-Trace: dukeread02 1160450864 68.9.35.215 (Mon, 09 Oct 2006 23:27:44 EDT)
NNTP-Posting-Date: Mon, 09 Oct 2006 23:27:44 EDT
Organization: Cox Communications
Xref: g2news2.google.com comp.sys.atari.st.tech:376

Ron you keep popping up and telling me the same thing. LOL I am tying to
find others using the software and what drives they are using.


"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2006.10.09.22.32.51.969397@charter.net...
> On Mon, 09 Oct 2006 18:07:33 -0400, Chuck B wrote:
>
>> Ok all I am trying to backup all the data on my 4 Gig Drive. A friend
>> directed me to Extendos, and some cd software. I am looking for the
>> easiest
>> way to burn DVD's with my STE how can I do this, and what drives work
>> with
>> the st.
>
> Go to Anodyne Software's web site for all the useful info. :)
>
> http://www.anodynesoftware.com/
>
> --
> Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
>




From -6729235355944865164
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
Date: 9 Oct 2006 23:51:34 -0700
Organization: http://groups.google.com
Lines: 32
```

```
Message-ID: <1160463094.521214.295200@i3g2000cwc.googlegroups.com>
References: <em_Tg.5100$vC3.7@dukeread02>
   <1159783624.801642.146710@h48g2000cwc.googlegroups.com>
   <45243652$0$27612$426a74cc@news.free.fr>
   <1160030804.042305.32460@k70g2000cwa.googlegroups.com>
   <452555a9$0$23125$426a74cc@news.free.fr>
   <1160132839.835211.129780@k70g2000cwa.googlegroups.com>
   <pan.2006.10.06.17.16.59.674827@charter.net>
   <1160377032.241347.322460@k70g2000cwa.googlegroups.com>
   <pan.2006.10.09.13.13.11.340306@charter.net>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160463099 11160 127.0.0.1 (10 Oct 2006 06:51:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Oct 2006 06:51:39 +0000 (UTC)
In-Reply-To: <pan.2006.10.09.13.13.11.340306@charter.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:377

Not exactly the same as multisync monitors. You can use its VGA
connector for VGA and the RGB connector for RGB (only the RGB input can
go down as 15 kHz). I myself built a video adapter for the Falcon with
a switch capable switching between VGA and RGB. You must restart your
falcon if you want to change from one to another but it is still ONE
monitor on the desk. If you have some electronic skills, you can build
a device which can change its output "on-the-fly".


Ronald J. Hall wrote:
> On Sun, 08 Oct 2006 23:57:12 -0700, vas.jozsef wrote:
>
> > Yes, that's misleading, but believe me, it works. I tried it with my
> > falcon. 30 KHz is for the VGA. RGB input accepts 15 KHz. One drawback
> > with falcon is that it doesn't support VGA@100Hz.
>
> Perhaps I'm misunderstanding then.
>
> You're saying that you can hook it up to the Falcon, and it will do both
> VGA and RGB, with no problems?
>
> Like my (much older) NEC 3D multisync?
>
> I've got a Multisync adaptor hooked up to it - I can use my VGA desktop,
> and still run RGB stuff like games and demos.
>
> Thanks for the info.
>
> --
```

> Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
> An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From 6757960308800369918
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
news.linkpendium.com!news.linkpendium.com!ken-transit.news.telstra.net!ken-
in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-
mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0.6 (Windows/20050716)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St to VGA monitor
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
<45243652$0$27612$426a74cc@news.free.fr>
<1160030804.042305.32460@k70g2000cwa.googlegroups.com>
<452555a9$0$23125$426a74cc@news.free.fr>
<1160132839.835211.129780@k70g2000cwa.googlegroups.com>
<pan.2006.10.06.17.16.59.674827@charter.net>
<1160377032.241347.322460@k70g2000cwa.googlegroups.com>
<pan.2006.10.09.13.13.11.340306@charter.net>
<1160463094.521214.295200@i3g2000cwc.googlegroups.com>
In-Reply-To: <1160463094.521214.295200@i3g2000cwc.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 43
Message-ID: <AHHWg.44789$rP1.13266@news-server.bigpond.net.au>
Date: Tue, 10 Oct 2006 07:10:24 GMT
NNTP-Posting-Host: 143.238.24.94
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1160464224 143.238.24.94 (Tue, 10 Oct 2006
17:10:24 EST)
NNTP-Posting-Date: Tue, 10 Oct 2006 17:10:24 EST
Organization: BigPond Internet Services
Xref: g2news2.google.com comp.sys.atari.st.tech:378
```

vas.jozsef@karatnet.hu wrote:

> Not exactly the same as multisync monitors. You can use its VGA
> connector for VGA and the RGB connector for RGB (only the RGB input can
> go down as 15 kHz). I myself built a video adapter for the Falcon with
> a switch capable switching between VGA and RGB. You must restart your
> falcon if you want to change from one to another but it is still ONE
> monitor on the desk. If you have some electronic skills, you can build
> a device which can change its output "on-the-fly".

If you switch it then change resolution you do not need to reboot.
Doesn't always work but give it a try and see.

Mark

>
>
> Ronald J. Hall wrote:
>
>>On Sun, 08 Oct 2006 23:57:12 -0700, vas.jozsef wrote:
>>
>>
>>>Yes, that's misleading, but believe me, it works. I tried it with my
>>>falcon. 30 KHz is for the VGA. RGB input accepts 15 KHz. One drawback
>>>with falcon is that it doesn't support VGA@100Hz.
>>
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>>
>>You're saying that you can hook it up to the Falcon, and it will do both
>>VGA and RGB, with no problems?
>>
>>Like my (much older) NEC 3D multisync?
>>
>>I've got a Multisync adaptor hooked up to it - I can use my VGA desktop,
>>and still run RGB stuff like games and demos.
>>
>>Thanks for the info.
>>
>>--
>>Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
>>An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org
>
>

From -8894729283895015246
X-Google-Thread: 109a67,f1488d35dec2c78f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: DVD Burner
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.10.10.18.45.24.355873@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <CKzWg.8440$vC3.5544@dukeread02>
<pan.2006.10.09.22.32.51.969397@charter.net> <QqEWg.8628$vC3.1268@dukeread02>
MIME-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
X-Trace:
nphhjmdkmllhpdkekannfilpcpbbolnmkdngmgimbjiffkpllnofmomaecmlnjkkjannilepboafjpnilb
cnagjigepmnipfjccfofacecbhpncpojnffgmdgjhkjbboenfnojecgjgcfcij
NNTP-Posting-Date: Tue, 10 Oct 2006 11:40:27 MST
Date: Tue, 10 Oct 2006 14:45:24 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:379

On Mon, 09 Oct 2006 23:27:46 -0400, Chuck B wrote:

> Ron you keep popping up and telling me the same thing. LOL I am tying to
> find others using the software and what drives they are using.

Er, apologies - just posting what I consider to be one of the best sources
for info and software, when it comes to CD *anything* on the Atari. :)

I'll slink back into the woodwork now... :D

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -6071424060277350371
X-Google-Thread: 109a67,1111b18d1763bbdc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari St to VGA monitor
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.10.10.18.47.24.862898@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <em_Tg.5100$vC3.7@dukeread02>
<1159783624.801642.146710@h48g2000cwc.googlegroups.com>
<45243652$0$27612$426a74cc@news.free.fr>
<1160030804.042305.32460@k70g2000cwa.googlegroups.com>
<452555a9$0$23125$426a74cc@news.free.fr>
<1160132839.835211.129780@k70g2000cwa.googlegroups.com>
<pan.2006.10.06.17.16.59.674827@charter.net>
<1160377032.241347.322460@k70g2000cwa.googlegroups.com>
<pan.2006.10.09.13.13.11.340306@charter.net>
<1160463094.521214.295200@i3g2000cwc.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

Lines: 21
X-Trace:
nphhjmdkmllhpdkekannfilpcpbbolnmkbnffdaahkpdcimnlnofmomaecmlnjkkjannilepboafjpnilb
cnagjigepmnipfjccfofacecbhpncpoaidambfjnnoaicienfnojecgjgcfcij
NNTP-Posting-Date: Tue, 10 Oct 2006 11:42:27 MST
Date: Tue, 10 Oct 2006 14:47:25 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:380

On Mon, 09 Oct 2006 23:51:34 -0700, vas.jozsef wrote:

> Not exactly the same as multisync monitors. You can use its VGA
> connector for VGA and the RGB connector for RGB (only the RGB input can
> go down as 15 kHz). I myself built a video adapter for the Falcon with
> a switch capable switching between VGA and RGB. You must restart your
> falcon if you want to change from one to another but it is still ONE
> monitor on the desk. If you have some electronic skills, you can build
> a device which can change its output "on-the-fly".

Ah, okay - I'm catching on now. Thanks for the information.

I guess I'll still keep looking for a LCD monitor/TV that does sync down
to 15khz on the VGA connector, and doesn't cost an arm and a leg. :)

Thanks again.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From 8455341916897730826
X-Google-Thread: 111a55,241fe3e888b618cd
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Thread: 1115ce,241fe3e888b618cd
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!
newsfeed01.chello.at!newsfeed02.chello.at!news.chello.at.POSTED!not-for-mail
Date: Wed, 11 Oct 2006 17:14:31 +0200
From: Werner Romstorfer <werner.romstorfer@chello.at>
User-Agent: Thunderbird 1.5.0.7 (Macintosh/20060909)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Book - Replacing Hard Drive
References: <o0rfg.12018$VL2.2365@trnddc06>
<1c32b$44ffd3e7$506cbfa8$7702@news.chello.at> <nYPTg.643$If3.302@trnddc07>
<4oaj4iFdo4gjU1@individual.net>
In-Reply-To: <4oaj4iFdo4gjU1@individual.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: quoted-printable
Message-ID: <bd041$452d0a59$506cbfa8$24551@news.chello.at>

```
X-Complaints-To: abuse@chello.at
Organization: chello.at
Lines: 14
NNTP-Posting-Host: 80.108.191.168 (80.108.191.168)
NNTP-Posting-Date: Wed, 11 Oct 2006 17:14:33 +0200
X-Trace: bd041452d0a59f5c91a0d24551
Xref: g2news2.google.com comp.sys.atari.st:4287 comp.sys.atari.st.tech:381
comp.sys.atari.programmer:60

Hallo Uwe, :)

> General problems with IDE drives bigger than 1 GB are unlikely because =

> there is no IDE-specific limit at this size.

Wasn't there a Atari-specific problem with drives (or partitions) bigger =

1GB? They could't adress such big storage-devices IIRC.

Gr=FCsse aus Wien, Werner

--=20
<http://peasoft.atari.org>


From 8156567224677573391
X-Google-Thread: 109a67,f1488d35dec2c78f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m7g2000cwm.googlegroups.com!not-for-
mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DVD Burner
Date: 12 Oct 2006 14:14:42 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1160687682.636308.303300@m7g2000cwm.googlegroups.com>
References: <CKzWg.8440$vC3.5544@dukeread02>
   <pan.2006.10.09.22.32.51.969397@charter.net>
   <QqEWg.8628$vC3.1268@dukeread02>
NNTP-Posting-Host: 140.144.174.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160687688 32635 127.0.0.1 (12 Oct 2006 21:14:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Oct 2006 21:14:48 +0000 (UTC)
In-Reply-To: <QqEWg.8628$vC3.1268@dukeread02>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m7g2000cwm.googlegroups.com; posting-host=140.144.174.147;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
```

```
Xref: g2news2.google.com comp.sys.atari.st.tech:382


Chuck B wrote:
> Ron you keep popping up and telling me the same thing. LOL I am tying to
> find others using the software and what drives they are using.
>
>
> "Ronald J. Hall" <dark_lord@charter.net> wrote in message
> news:pan.2006.10.09.22.32.51.969397@charter.net...
> > On Mon, 09 Oct 2006 18:07:33 -0400, Chuck B wrote:

Well, I think he's right.  There are other CD drivers ("Spin" comes to
mind), but the Extendos software is fairly easy to set up and works
well with excellent customer support.  The only down side is that it
costs money.  :-)

Galen




From -3304353488676212650
X-Google-Thread: 111a55,241fe3e888b618cd
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Thread: 1115ce,241fe3e888b618cd
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!c28g2000cwb.googlegroups.com!not-for-
mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Book - Replacing Hard Drive
Date: 12 Oct 2006 14:34:28 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <1160688868.550403.32170@c28g2000cwb.googlegroups.com>
References: <o0rfg.12018$VL2.2365@trnddc06>
   <1c32b$44ffd3e7$506cbfa8$7702@news.chello.at>
   <nYPTg.643$If3.302@trnddc07>
   <4oaj4iFdo4gjU1@individual.net>
   <bd041$452d0a59$506cbfa8$24551@news.chello.at>
NNTP-Posting-Host: 140.144.174.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160688873 3113 127.0.0.1 (12 Oct 2006 21:34:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Oct 2006 21:34:33 +0000 (UTC)
In-Reply-To: <bd041$452d0a59$506cbfa8$24551@news.chello.at>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: c28g2000cwb.googlegroups.com; posting-host=140.144.174.147;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
```

```
Xref: g2news2.google.com comp.sys.atari.st:4304 comp.sys.atari.st.tech:383 comp.sys.atari.programmer:61
```

Werner Romstorfer wrote:

> Hallo Uwe, :)
>
> > General problems with IDE drives bigger than 1 GB are unlikely because
> > there is no IDE-specific limit at this size.
>
> Wasn't there a Atari-specific problem with drives (or partitions) bigger
> 1GB? They could't adress such big storage-devices IIRC.
>

There is a TOS specific limitation regarding partition size. Early STs had a limit of 256 MB per partition. Most other TOS versions have a limit of 512 MB per partition, except for the Falcon (4.0x) TOS which can access 1 GB per partition. MiNT (a multitasking TOS replacement) can go to the TB range. With 14 partitions possible, your ST Book can access 7 GB total via its built-in operating system.

Galen

```
From 3357637565913811000
X-Google-Thread: 109a67,da9150d8c0af0b9d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-mail
From: "no-spam2@lycos.com" <no-spam2@lycos.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Catching up with Atari ST hardware
Date: 13 Oct 2006 16:09:07 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1160780947.566839.91240@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 62.16.153.11
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160780953 7113 127.0.0.1 (13 Oct 2006 23:09:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 13 Oct 2006 23:09:13 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8.0.6) Gecko/20060729 SeaMonkey/1.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=62.16.153.11;
   posting-account=Lb3U8A0AAADSCc0FzXwroYjlV4mOpaNs
Xref: g2news2.google.com comp.sys.atari.st.tech:384
```

Having recently taken my Mega STe out of the closet and dusted it off, having regained an interest for it, I can't help but wonder what has

evolved hardware-wise the past years.
I seem to remember several small companies and individuals making
hardware small bits and pieces, but can't remember their names.
What I would like to see for my Mega STe is the following:

a) memory beyond 4 Mbytes RAM
b) an IDE interface so I can add an IDE hard drive
c) a PC keyboard/mouse interface
d) a PC monitor (LCD?) interface

That's all I can think of at the moment, but other interesting hardware
bits could always interest me :-)
Please update me what's been going on for the past 5-6 years.

From 7350123440643347853
X-Google-Thread: 109a67,da9150d8c0af0b9d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Catching up with Atari ST hardware
Date: 14 Oct 2006 13:00:50 GMT
Organization: discworld.dascon.de - private site
Lines: 24
Message-ID: <4pc5c2Fi83v9U1@individual.net>
References: <1160780947.566839.91240@m73g2000cwd.googlegroups.com>
X-Trace: individual.net gpYZGQRJ3qL3aQFX1SIM3g+8V7eWFMqdTMW58fqgwc9COIzbn7
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:385

In article <1160780947.566839.91240@m73g2000cwd.googlegroups.com>,
no-spam2@lycos.com <no-spam2@lycos.com> wrote:
>What I would like to see for my Mega STe is the following:
>
>a) memory beyond 4 Mbytes RAM

I know of two solutions:
- Martin Wevelsiep's ST memory expansion. Difficult to fit (requires lots of soldering).
- Magnum STE. Plugs into the CPU socket, provides alternate RAM (small auto folder tool and TOS 2.06 required to activate RAM).

Both are not manufactured anymore - you might be able to pick up a used
Magnum STE.

>d) a PC monitor (LCD?) interface

If you do not need the colour modes: ST-high works on almost any VGA PC monitor with a simple, passive adapter cable.

cu
Michael
--
Some people have no respect of age unless it is bottled.

```
From 6039790641106401458
X-Google-Thread: 109a67,da9150d8c0af0b9d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!postnews.google.com!
f16g2000cwb.googlegroups.com!not-for-mail
From: "no-spam2@lycos.com" <no-spam2@lycos.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Catching up with Atari ST hardware
Date: 16 Oct 2006 11:15:13 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1161022513.121976.75860@f16g2000cwb.googlegroups.com>
References: <1160780947.566839.91240@m73g2000cwd.googlegroups.com>
   <4pc5c2Fi83v9U1@individual.net>
NNTP-Posting-Host: 80.203.40.104
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1161022516 13921 127.0.0.1 (16 Oct 2006 18:15:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 16 Oct 2006 18:15:16 +0000 (UTC)
In-Reply-To: <4pc5c2Fi83v9U1@individual.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.8.0.6) Gecko/
20060729 SeaMonkey/1.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: f16g2000cwb.googlegroups.com; posting-host=80.203.40.104;
   posting-account=Lb3U8A0AAADSCc0FzXwroYjlV4mOpaNs
Xref: g2news2.google.com comp.sys.atari.st.tech:386
```

```
Michael Schwingen wrote:
> In article <1160780947.566839.91240@m73g2000cwd.googlegroups.com>,
> no-spam2@lycos.com <no-spam2@lycos.com> wrote:
> >What I would like to see for my Mega STe is the following:
> >
> >a) memory beyond 4 Mbytes RAM
>
> I know of two solutions:
 (,,)
> Both are not manufactured anymore - you might be able to pick up a used
> Magnum STE.
```

Since then nobody has hacked their own memory upgrades?

What about an IDE interface for the Mega STE? Anything like that available ready made, or as a "kit" which someone has made?

```
From 3803374890627810774
X-Google-Thread: 109a67,da9150d8c0af0b9d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Catching up with Atari ST hardware
Date: 16 Oct 2006 17:36:24 -0700
Organization: http://groups.google.com
Lines: 52
Message-ID: <1161045384.141777.314130@i3g2000cwc.googlegroups.com>
References: <1160780947.566839.91240@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 140.144.174.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1161045389 23501 127.0.0.1 (17 Oct 2006 00:36:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 17 Oct 2006 00:36:29 +0000 (UTC)
In-Reply-To: <1160780947.566839.91240@m73g2000cwd.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=140.144.174.147;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news2.google.com comp.sys.atari.st.tech:387
```

no-spam2@lycos.com wrote:
> Having recently taken my Mega STe out of the closet and dusted it off,
> having regained an interest for it, ...

Good!

> a) memory beyond 4 Mbytes RAM
> b) an IDE interface so I can add an IDE hard drive

Several attempts have been made, but no one is currently marketing these. However, STLabs is doing some interesting work. See http://stlabs.free.fr/ . You could also make your own IDE interface. (http://www.joogn.de/atari_ide.html).

> c) a PC keyboard/mouse interface

Eiffel works nicely and can be ordered from Pawel Kaznowski or Rory McMahon (search this group for email addresses). There is also the PeST if you just want a PS/2 mouse.

> d) a PC monitor (LCD?) interface

This is simply done with a scandoubler -> video in (ST Low/Med), or a simple VGA adapter cable (ST High). Higher resolutions are possible with video cards, but these were never inexpensive and are often troubleprone.

> That's all I can think of at the moment, but other interesting hardware
> bits could always interest me :-)
> Please update me what's been going on for the past 5-6 years.

Lately (as in the last couple of years), the ST scene has had:
-- a very fast Falcon upgrade (CT60)
-- a PC keyboard/mouse interface (Eiffel)
-- a PC mouse interface (PeST)
-- an Ethernet interface (EtherNEC)
-- solid improvements to MiNT, the multitasking successor to TOS
-- solid improvements to Atari emulation (STeem, etc.)
-- a "virtual machine" for modern hardware (Aranym)

What is currently in the works (although at a glacial pace) is:
-- an Ethernet/USB interface (NETUSBee)
-- an Ethernet/USB interface for the CT60 Falcon upgrade (EtherNAT)
-- a PCI adapter for the CT60 Falcon upgrade (CTPCI)
-- a new graphics card for the CT60 Falcon upgrade (SuperVidel)

There are also several people working on creating new Atari-compatible hardware, although their success has been rather limited.

Galen

From 3076142471218O3937
X-Google-Thread: 109a67,da9150d8c0af0b9d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-ber1.dfn.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Catching up with Atari ST hardware
Date: 17 Oct 2006 08:42:57 GMT
Organization: discworld.dascon.de - private site
Lines: 22
Message-ID: <4pjjchFj2vu2U1@individual.net>
References: <1160780947.566839.91240@m73g2000cwd.googlegroups.com>
<4pc5c2Fi83v9U1@individual.net>
<1161022513.121976.75860@f16g2000cwb.googlegroups.com>
X-Trace: individual.net IyIjLXzxp9fQokDCZ4y4/w6CYEeBVCgj9AOkKSEtxI1jDle6pw
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)

Xref: g2news2.google.com comp.sys.atari.st.tech:388

In article <1161022513.121976.75860@f16g2000cwb.googlegroups.com>,
no-spam2@lycos.com <no-spam2@lycos.com> wrote:
>> Both are not manufactured anymore - you might be able to pick up a used
>> Magnum STE.
>
>Since then nobody has hacked their own memory upgrades?

I know of no commercial available upgrade since then - the Mangum series was discontinued due to lacking demand, so I doubt anyone else made an attempt to sell a commercial product after that point.

Thinking about it, before the Magnum, there was also a board from Marpet (?) that plugged into the MegaST slot and provided alternate RAM.

You might find DIY projects for memory expansion, although I do not know any - which does no preclude their existence, I have not actively searched for any.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -2808712398792167088
X-Google-Thread: 109a67,b21c03a5fa5b2384,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!feed.xsnews.nl!feeder.xsnews.nl!news-out2.kabelfoon.nl!newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!zen.net.uk!demorgan.zen.co.uk!prichard.zen.co.uk.POSTED!not-for-mail
From: Graeme Hinchliffe <linkovitch@spamoff.u-235.co.uk>
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 1 Nov 2006 08:54:26 +0000
Message-ID: <454860c0$0$21350$db0fefd9@news.zen.co.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Atari TT Memory Expansion (MightyMic 64)
User-Agent: Unison/1.7.6
Lines: 12
Organization: Zen Internet
NNTP-Posting-Host: 212.23.9.61
X-Trace: 1162371264 prichard.zen.co.uk 21350 212.23.9.61:65445
X-Complaints-To: abuse@zen.co.uk
Xref: g2news2.google.com comp.sys.atari.st.tech:389

Hi,

I have one of the above cards but am suspicious of some of the RAM on it, (one of the SIMMs seems to have shed a chip). Are there any

manuals for this card flaoting about there in internetland ? I would
like to reconfigure the card to allow me to remove the suspect SIMM and
check it is happy before I seek out 64MB's worth of RAM... (and I would
also like more than the 4MB thats in there already :)

Thanks in advance

Graeme (aka LinkoVitch)

From 4415256222732308469
X-Google-Thread: 109a67,b21c03a5fa5b2384
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news.glorb.com!news.cs.univ-paris8.fr!
proxad.net!cleanfeed1-a.proxad.net!nnrp18-2.free.fr!not-for-mail
From: "[ProToS]" <protos(at)arcadia-crew(dot)com>
Newsgroups: comp.sys.atari.st.tech
References: <454860c0$0$21350$db0fefd9@news.zen.co.uk>
Subject: Re: Atari TT Memory Expansion (MightyMic 64)
Date: Wed, 1 Nov 2006 20:44:13 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Lines: 26
Message-ID: <4548f911$0$16168$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 01 Nov 2006 20:44:18 MET
NNTP-Posting-Host: 82.125.53.10
X-Trace: 1162410258 news-3.free.fr 16168 82.125.53.10:1605
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com comp.sys.atari.st.tech:390

hi,

"Graeme Hinchliffe" <linkovitch@spamoff.u-235.co.uk> a �crit dans le message
de news: 454860c0$0$21350$db0fefd9@news.zen.co.uk...
> Hi,
> I have one of the above cards but am suspicious of some of the RAM on it,
> (one of the SIMMs seems to have shed a chip). Are there any manuals for
> this card flaoting about there in internetland ? I would like to
> reconfigure the card to allow me to remove the suspect SIMM and check it
> is happy before I seek out 64MB's worth of RAM... (and I would also like
> more than the 4MB thats in there already :)
>
> Thanks in advance
>
> Graeme (aka LinkoVitch)
>

you could find the MightyMic64 jumper memory settings here
< http://www.atari-forum.com/viewtopic.php?p=72413#72413 >

SeeU
--
[ProToS] on ircnet
chan #atari.fr #atariscne

From -3203566944253254551
X-Google-Thread: 109a67,b21c03a5fa5b2384
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news2.euro.net!
83.128.0.11.MISMATCH!news-out1.kabelfoon.nl!newsfeed.kabelfoon.nl!
bandi.nntp.kabelfoon.nl!demorgan.zen.co.uk!zen.net.uk!hamilton.zen.co.uk!
shaftesbury.zen.co.uk.POSTED!not-for-mail
From: Graeme Hinchliffe <linkovitch@spamoff.u-235.co.uk>
Newsgroups: comp.sys.atari.st.tech
Date: Thu, 2 Nov 2006 15:29:14 +0000
Message-ID: <454a0eca$0$1392$da0feed9@news.zen.co.uk>
References: <454860c0$0$21350$db0fefd9@news.zen.co.uk>
<4548f911$0$16168$426a74cc@news.free.fr>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Atari TT Memory Expansion (MightyMic 64)
User-Agent: Unison/1.7.6
Lines: 4
Organization: Zen Internet
NNTP-Posting-Host: 212.23.9.61
X-Trace: 1162481354 shaftesbury.zen.co.uk 1392 212.23.9.61:52947
X-Complaints-To: abuse@zen.co.uk
Xref: g2news2.google.com comp.sys.atari.st.tech:391

Thanks for that.. much appreciated

Graeme

From 4454805221388916616
X-Google-Thread: 109a67,7745b70382ac4d0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-mail
From: "jimmie" <james_23703@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: wtb atari mouse
Date: 2 Nov 2006 16:08:40 -0800

```
Organization: http://groups.google.com
Lines: 6
Message-ID: <1162512520.218742.132800@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 71.253.234.76
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1162512525 32276 127.0.0.1 (3 Nov 2006 00:08:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 3 Nov 2006 00:08:45 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
2.0.50727; IEMB3; IEMB3),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=71.253.234.76;
   posting-account=ilLebg0AAAB-Xxos47DUQmqzE8jXrK4U
Xref: g2news2.google.com comp.sys.atari.st.tech:392

i need a good working atari mouse for my st. no dealers please.
i am in the usa send me an email with your asking price
thanks

james portsmouth va




From -6022802056117896740
X-Google-Thread: 111a55,81976ac79d45fee5,start
X-Google-Thread: 109a67,81976ac79d45fee5,start
X-Google-Thread: f7b2a,81976ac79d45fee5,start
X-Google-Attributes: gid111a55,gid109a67,gidf7b2a,public
X-Google-Language: FRENCH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.scarlet.biz!
news.scarlet.biz.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 05 Nov 2006 08:39:35 -0600
Date: Sun, 05 Nov 2006 15:39:35 +0100
From: Jo Vandeweghe <Sacco&Wanzetti@schtroumf.be>
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; fr; rv:1.8.0.6) Gecko/
20060729 SeaMonkey/1.0.4
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari,comp.sys.atari.st.tech,fr.comp.sys.atari
Subject: TT diagnostic cartridge
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Message-ID: <Pt6dnc-D35g6atDYnZ2dnUVZ8tadnZ2d@scarlet.biz>
Lines: 20
NNTP-Posting-Host: 213.49.64.165
X-Trace: sv3-lu8DT8kcZb3NcInzIfiFyby7SwyewhHYizIZ8pRffLa/mpc2Q5YARa/
2r2uD0QtOlvX6UQK9HhE0b3v!83S4bPMYgs/60GygLNYtuD6YPORBB9C+OheeQge/
HryR93fovlBdE9ztRNoZT/mDOkjg4v3W+0jI!+6gmZ4ztc+Hb
X-Complaints-To: abuse@scarlet.be
X-DMCA-Complaints-To: abuse@scarlet.biz
```

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:4455 comp.sys.atari.st.tech:393 fr.comp.sys.atari:4291

Hi,

I always have a TT diagnostic cartridge which I almost never used ...
If you are interested please contact me.

Bonjour,

J'ai toujours une cartouche de diagnostic pour TT qui n'a �t� utilis�e qu'une seule fois ...
Si vous �tes int�ress�, contactez-moi.

d i p c h i n g arobase s c a r l e t dot b e

http://home.scarlet.be/dipching.drulkhor/

From -6822552382158290593
X-Google-Thread: 109a67,7745b70382ac4d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe24.lga.POSTED!53ab2750!not-for-mail
From: "Charles" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <1162512520.218742.132800@i42g2000cwa.googlegroups.com>
Subject: Re: wtb atari mouse
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <wbR3h.11423$2A4.1864@newsfe24.lga>
Date: Mon, 6 Nov 2006 20:20:34 -0500
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: admin@cox.net
X-Trace: newsfe24.lga 1162862428 68.9.35.215 (Mon, 06 Nov 2006 18:20:28 MST)
NNTP-Posting-Date: Mon, 06 Nov 2006 18:20:28 MST
Organization: Cox
Xref: g2news2.google.com comp.sys.atari.st.tech:394

```
I have alot of them. I cannot e-mail from this computer so replay to my
e-mail address and I will respond later.


"jimmie" <james_23703@yahoo.com> wrote in message
news:1162512520.218742.132800@i42g2000cwa.googlegroups.com...
>i need a good working atari mouse for my st. no dealers please.
> i am in the usa send me an email with your asking price
> thanks
>
> james portsmouth va
>
```

```
From 2541471770550630460
X-Google-Thread: 111a55,5d5e95a121d47dba,start
X-Google-Thread: 109a67,5d5e95a121d47dba,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!f16g2000cwb.googlegroups.com!not-for-
mail
From: super_stonic@yahoo.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: converting ST disk files to PC format
Date: 14 Nov 2006 10:16:16 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <1163528176.562779.158110@f16g2000cwb.googlegroups.com>
NNTP-Posting-Host: 208.104.221.60
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1163528181 15120 127.0.0.1 (14 Nov 2006 18:16:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 14 Nov 2006 18:16:21 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: f16g2000cwb.googlegroups.com; posting-host=208.104.221.60;
   posting-account=LCmDoAwAAAA7tEjZ-BS-LJqt-LCvAbjt
Xref: g2news2.google.com comp.sys.atari.st:4548 comp.sys.atari.st.tech:395

Can someone explain how to go about how to port over ST files into a
format that's readable on a PC?
```

```
From 8175414984828352619
X-Google-Thread: 111a55,5d5e95a121d47dba
X-Google-Thread: 109a67,5d5e95a121d47dba
```

```
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "pj" <nospam@notarealemailaddress.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1163528176.562779.158110@f16g2000cwb.googlegroups.com>
Subject: Re: converting ST disk files to PC format
Date: Tue, 14 Nov 2006 23:28:54 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Lines: 10
Message-ID: <455a5135$0$8718$ed2619ec@ptn-nntp-reader02.plus.net>
Organization: Customer of PlusNet plc (http://www.plus.net)
NNTP-Posting-Host: f5d1f0ed.ptn-nntp-reader02.plus.net
X-Trace: DXC=HA]T=N>]iiC37DAj2W^2]Migd3Y`7Rb;N37XnI;[OUCDG`jPeGcW;iK^@1?
=`R3edB<F=Ne7VcK0FXS:^R:B\;EL
X-Complaints-To: abuse@plus.net
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.swapon.de!
newsfeed.x-privat.org!nntp-peering.plus.net!ptn-nntp-feeder01.plus.net!ptn-nntp-
spool02.plus.net!ptn-nntp-reader02.plus.net!not-for-mail
Xref: g2news2.google.com comp.sys.atari.st:4552 comp.sys.atari.st.tech:396

<super_stonic@yahoo.com> wrote in message
news:1163528176.562779.158110@f16g2000cwb.googlegroups.com...
> Can someone explain how to go about how to port over ST files into a
> format that's readable on a PC?
>

this is pretty good:
http://www.ppest.org/atari/floimgd.php




From 3944282804712138447
X-Google-Thread: 109a67,3896ce60c4a6421c,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: STcomp@cwo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST game copying (restoring) question
Date: 14 Nov 2006 16:00:29 -0800
Organization: http://groups.google.com
Lines: 17
Message-ID: <1163548829.852886.39200@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 64.57.107.129
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1163548835 2445 127.0.0.1 (15 Nov 2006 00:00:35 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Nov 2006 00:00:35 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=64.57.107.129;
   posting-account=BPAgRQwAAACxVNez3630P5Zoi_3dUPNm
Xref: g2news2.google.com comp.sys.atari.st.tech:397
```

Hi, I am an Atari ST game collector, and gamer, and I was lucky enough to get my hands on a mint condition Hard N Heavy (sequel to Giana Sisters) original disk box and manual. Unfortunately, somebody copied some crappy midi files on to the original disk. :(However the disk is in good condition still, and I happen to also have an original Hard N Heavy disk from a re-line compilation. :) (which should have the identical code and format)

My question is: is the copy protection tough on Hard N Heavy, or might it be possible for me to restore the erased original Hard N Heavy disk with my other Hard N Heavy original disk?

Would I need special copy software? Perhaps a discovery cart (is that what they were called?)

Thanks in advance for any info! -SaTcom2

```
From -3795925232295323702
X-Google-Thread: 111a55,5d5e95a121d47dba
X-Google-Thread: 109a67,5d5e95a121d47dba
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!
not-for-mail
NNTP-Posting-Date: Wed, 15 Nov 2006 06:57:24 -0600
From: "Alison" <alison@logicsaysNOSPAM.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1163528176.562779.158110@f16g2000cwb.googlegroups.com>
Subject: Re: converting ST disk files to PC format
Date: Wed, 15 Nov 2006 12:58:14 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <9sGdnQFmaowpk8bYRVnyjQ@bt.com>
Lines: 10
NNTP-Posting-Host: 81.157.47.144
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-V2P5LN3tuIcD5PaPs6mpt2e/
eAOkU4Wub3vyHQ0wOC9nVqJaORW2JEKJTlR2UxCbOpFzHxw5SSNCAw4!
```

```
WJuvm8yEJzIhpScC7jZG6lohJfJg0B6JJp5TffshiXSbMxmG6rWo6q8lJFCOhQ==
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:4557 comp.sys.atari.st.tech:398

<super_stonic@yahoo.com> wrote in message
news:1163528176.562779.158110@f16g2000cwb.googlegroups.com...
> Can someone explain how to go about how to port over ST files into a
> format that's readable on a PC?
>

Use a PARCP cable.  Certainly one of the most reliable and predictable
methods.  Search for PARCP.




From -7281166160546958281
X-Google-Thread: 111a55,5d5e95a121d47dba
X-Google-Thread: 109a67,5d5e95a121d47dba
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: super_stonic@yahoo.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: converting ST disk files to PC format
Date: 15 Nov 2006 19:18:26 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <1163647106.584370.73930@m73g2000cwd.googlegroups.com>
References: <1163528176.562779.158110@f16g2000cwb.googlegroups.com>
   <455a5135$0$8718$ed2619ec@ptn-nntp-reader02.plus.net>
NNTP-Posting-Host: 208.104.221.60
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1163647112 7968 127.0.0.1 (16 Nov 2006 03:18:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 16 Nov 2006 03:18:32 +0000 (UTC)
In-Reply-To: <455a5135$0$8718$ed2619ec@ptn-nntp-reader02.plus.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=208.104.221.60;
   posting-account=LCmDoAwAAAA7tEjZ-BS-LJqt-LCvAbjt
Xref: g2news2.google.com comp.sys.atari.st:4563 comp.sys.atari.st.tech:399

Thanks pj and Alison- that's exactly what I was looking for!  Nice to
```

know there are some knowledgeable/helpful folks here :)

```
From -1724714996304941201
X-Google-Thread: 111a55,5d5e95a121d47dba
X-Google-Thread: 109a67,5d5e95a121d47dba
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newsfeed.utanet.at!
newsfeed01.chello.at!newsfeed.arcor.de!newsspool4.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
From: Michael Bernstein <michael@mbernstein.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: converting ST disk files to PC format
Date: Fri, 17 Nov 2006 21:52:00 +0100
Organization: Michael Bernstein LocalNews site
Message-ID: <ejl7dg$14q$1@gateix.bernstein.loc>
References: <1163528176.562779.158110@f16g2000cwb.googlegroups.com>
X-Newsreader: Pan 0.7.6
Lines: 26
NNTP-Posting-Date: 18 Nov 2006 02:04:48 CET
NNTP-Posting-Host: 6aae79a8.newsspool4.arcor-online.net
X-Trace: DXC=XKb995Vk`G?
i6K;>iZ]7634IUK<Cl32<14Fo<]lROoR14nDHegD_]R5iJ]=P5CDNc36X[7\5YBkZ>S8<BkOX99N?
aTJcA5AA3Y2a4d2V372_>;=9dFQoWeaR0
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com comp.sys.atari.st:4583 comp.sys.atari.st.tech:400
```

Hi,

> Can someone explain how to go about how to port over ST files into a
> format that's readable on a PC?

What is exactly what you want?

Do you want ro read files from floppys which are formated on a Atari ST? If yes, go to my homepage http://www.mbernstein.de to the download section (floppy icon) and then to the Atari section. There is a program st2dos which can modify your floppys without data loss in a way, that a pc can read them. Note that any executabke boot sector is not more executable after this modification. Higher formats can not be converted.

Do you want to convert file formats of atari programs to file formats which can be read by software from pcs? I yes, please specify, which format you want to read.

Do you want to build .ST images from your Atari ST floppys? Then you can find software with google which can save images as .ST and .MSA

I hope, my hints are helpfull.

Regards

```
Michael



From 3503742802398913527
X-Google-Thread: 109a67,dbd981d206f8bc85
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j44g2000cwa.googlegroups.com!not-for-
mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan HD/FD drive help?
Date: 26 Nov 2006 13:30:42 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <1164576642.699045.164410@j44g2000cwa.googlegroups.com>
References: <tgfdm29n7f345luq6mudp0731g8lue0vs5@4ax.com>
NNTP-Posting-Host: 140.144.174.147
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1164576646 4751 127.0.0.1 (26 Nov 2006 21:30:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 26 Nov 2006 21:30:46 +0000 (UTC)
In-Reply-To: <tgfdm29n7f345luq6mudp0731g8lue0vs5@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.01 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j44g2000cwa.googlegroups.com; posting-host=140.144.174.147;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news2.google.com comp.sys.atari.st.tech:402


Rustynutt wrote:

> There is only a single floppy installed (new out of the box, also
> tried some older ones) and 2 IDE hard disk (set up with HD Driver 7.5
> on my Falcon) on IDE 0 and one CDR R/W on IDE1. Once to desktop, the
> hard drives cannot be accessed.

The Milan has two IDE busses?  I don't know much about the Milan, but
I'd try just a single HD (no CD) until I got that to work.  Then I'd go
about adding things.

Galen



From 1426295230010948188
X-Google-Thread: 109a67,6730e69435eaa591,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!news.germany.com!news-
```

stu1.dfn.de!news-ham1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: booting from CF-Card as IDE hard disc
Date: Sun, 26 Nov 2006 23:54:32 +0100
Organization: TU Braunschweig, Germany
Lines: 32
Distribution: world
Message-ID: <Pine.LNX.4.64.0611262342100.1145@localhost>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
X-X-Sender: alexb@localhost
Xref: g2news2.google.com comp.sys.atari.st.tech:403

Hi there!

Has anyone done this successfully?

My setup:

- Atari Falcon
- IDE44<->CF-Slot (pure wiring) adapter
- SanDisk 128 MB Compact Flash Card

HDDriver 8.1 installed successfully, as on any hard disc before. The "card disc" is fully functional.

BUT: I am not able to boot from the card disc, have to load HDDriver from floppy though it is installed on card disc drive "C".

I guess there is something with the TOS boot routines that makes them unable to recognise the card disc.

Maybe I should try another CF-Card brand?

Or do I have to patch the TOS boot routines?

Has anyone made some experience in these fields?

Best regards,

Alexander

From 8218635087153803604
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2

```
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-peer0-test!
btnet!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!
newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net> <4kofm3Fd39ntU1@individual.net>
<57FFg.8582$7Q5.5474@newsfe3-gui.ntli.net> <4kp1upFd4o5kU1@individual.net>
Subject: Re: Atari ST crystal frequencies
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <THWFg.4815$2w1.1121@newsfe6-gui.ntli.net>
Date: Sun, 20 Aug 2006 10:20:35 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.ntli.net 1156069235 86.7.26.237 (Sun, 20 Aug 2006 11:20:35
BST)
NNTP-Posting-Date: Sun, 20 Aug 2006 11:20:35 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3726 comp.sys.atari.st.tech:301
```

"Michael Schwingen" <news-1115562921@discworld.dascon.de> wrote in message
news:4kp1upFd4o5kU1@individual.net...

> I have not done the calculations, but since the HSYNC is sync'd to the
> 4.433 MHz PAL burst, you can expect some rather odd numbers.

Indeed, the on-line calculator for my programmable oscillator failed to find an accurate ratio.

>>That has a 32.215905 MHz crystal.
>
> And AFAIR, they used a fixed oscillator and no PLL for NTSC - however, I
> do
> not know enough video format details to understand *why* this worked.

Good point. Puzzles me too.

>>So it seems that Atari used the rounded off value of 14.31818 MHz.

> Or maybe it is correct that way - some video formats employ
> near-but-not-completely integer multiples for various reasons - see for
> example the section on why the vertical frequency is now 59.94005 Hz in
> http://en.wikipedia.org/wiki/NTSC

Yes, there is a factor of 1.001 involved, but

32 / 1.001 = 31.968031 and
32.215905 / 32 = 1.00674703125.

>>The Amiga sensibly used a single 14.31818.. MHz crystal and halved it for
>>the CPU clock.
>
> Which is probably not enough for PAL: you then need to sync the 4.433 MHz
> colour burst to the HSYNC - the Atari method makes sense, too.

I've managed to get a machine running off an 14.318.. MHz crystal for the main memory cycles with another crystal for the PAL carrier. It is no problem, the modulator chip restarts the colour carrier oscillator after every HSYNC.

I think what Atari did was to have the PAL oscillator nudging the master clock oscillator into sync, which sounds a bit iffy to me. I think the right thing would have been to have HSYNC kicking the PAL oscillator, like modulator chips do. That way the master clock doesn't need any special relation to the colour carrier.

From -3541426482651509517
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!newsfeed01.sul.t-online.de!t-online.de!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe3-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-IednR1Hvd9DZnvZRVnyiA@pipex.net> <ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net> <yoKdnXnqWvN_v3rZRVnyjQ@pipex.net> <0MFFg.7488$ri1.7261@newsfe7-gui.ntli.net> <IOKdncCYTfSC93rZRVny2Q@bt.com>
Subject: Re: Atari ST crystal frequencies
Lines: 81
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <kmXFg.11009$7Q5.2792@newsfe3-gui.ntli.net>
Date: Sun, 20 Aug 2006 11:05:52 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-gui.ntli.net 1156071952 86.7.26.237 (Sun, 20 Aug 2006 12:05:52 BST)

NNTP-Posting-Date: Sun, 20 Aug 2006 12:05:52 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3728 comp.sys.atari.st.tech:302

"Aly" <alison@logicsaysNOSPAM.com> wrote in message
news:IOKdncCYTfSC93rZRVny2Q@bt.com...
> Kryten <kryten_droid_obfusticator@ntlworld.com> wrote in message
> news:0MFFg.7488$ri1.7261@newsfe7-gui.ntli.net...
>>
>> No. If you ask for an 8 MHz crystal, you will get one.
> Have to disagree there. Temperature, over or under voltage, variations in
> crystal composition, ancillary components.

Yes, actual frequency will vary from what it says on the tin.

> 8 MHz does not mean 8 MHz.

It does mean that is the frequency the manufacturer is trying to provide,
and is the one you get give or take the variation due to the conditions you
mentioned quoted on the data sheet.

Mind you, they usually round off markings for values with many digits. The
NTSC carrier value is 315/88 which gives endless recurring digits. The PAL
carrier is 8 digits. Crystals are steady enough but seldom spot-on, and
colour carrier oscillators have to be more accurate so they have trimmer
caps to fine tune the crystal.

> the higher the frequency, the more unstable it is.
> Multiple harmonics there too.

Agreed but 8 MHz is reasonably low, and 32 MHz is not too high.

> Maybe the 8.010613 was a bodged batch of a few million crystals that were
> going cheap at the time.

Possible, but I don't think it is likely. Atari were big, and wouldn't have
to make do with out of spec components.

> I think it was Sinclair that bought a
> few million dud chips on the cheap.

He appreciated the fact that things could be less than perfect but still
useful.
Early on he sold under-spec transistors to hobbyists who didn't need
perfection.
Later on he bought 64Kx1 DRAM chips with memory defects confined to one half
of the memory array, and used them as perfectly adequate 32Kx1 chips.
Certainly beat using two perfect 16Kx1 chips that needed extra power rails.

> Sorry to say this OP, but if you know so much about the subject and are so
> worldly clever and infinite

I am reasonably acquainted with electronic video systems but not infinitely

so.
The reason for the Atari crystal frequencies isn't obvious to me, hence I'm asking.

> then why on earth are you on here asking these
> questions to us mere mortals.

Because it is a crystal in an Atari STE, and this is a group of Atari ST users.

> Apologies for not meeting your expectations, and if you don't like the
> replies you're getting then what on earth ever possessed you to post on
> Usenet in the first place?

Sorry for being read as brusque. I read the responses and explained why some suggestions could not be or probably were not the case.
If I write "No." that doesn't mean "No, duh!", it means "No, I haven't found that so in my experience but of course being human I may be wrong".

> Maybe post these questions on the sci.electronics groups and take the same
> approach, for on here we're quite tame.

I was thinking of doing so but for now I think I can proceed with 32 MHz (not Atari variant) crystal timing without problems. Video output will be RGB to TV or monitor so colour carriers won't be needed. If they ever are, it won't be hard to retrofit.

Weren't you a ZX81 owner? I didn't know you were into STs as well.

From -5828337849408052745
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news1.uni-leipzig.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: 20 Aug 2006 20:13:31 GMT
Organization: discworld.dascon.de - private site
Lines: 22
Message-ID: <4kru3bFdgushU1@individual.net>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <57FFg.8582$7Q5.5474@newsfe3-gui.ntli.net> <4kp1upFd4o5kU1@individual.net> <THWFg.4815$2w1.1121@newsfe6-gui.ntli.net>
X-Trace: individual.net OdnFjNeinhXGZ89mAPJYVgAo/i/1pJUj4Ujjf2cg7XIWA/+TZJ

X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st:3738 comp.sys.atari.st.tech:303

In article <THWFg.4815$2w1.1121@newsfe6-gui.ntli.net>,
Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:

>I've managed to get a machine running off an 14.318.. MHz crystal for the
>main memory cycles with another crystal for the PAL carrier. It is no
>problem, the modulator chip restarts the colour carrier oscillator after
>every HSYNC.

Hm - not sure, but I think this might destroy the phase relationship between
adjacent lines that is required by PAL. It should work for NTSC, though.

>I think what Atari did was to have the PAL oscillator nudging the master
>clock oscillator into sync, which sounds a bit iffy to me. I think the right

It is just a PLL (although with a high divider ratio). The scheme has the
benefit of keeping the PAL oscillator running, which avoids phase shifts
between lines.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From 1203362019667311543
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<57FFg.8582$7Q5.5474@newsfe3-gui.ntli.net> <4kp1upFd4o5kU1@individual.net>
<THWFg.4815$2w1.1121@newsfe6-gui.ntli.net> <4kru3bFdgushU1@individual.net>
Subject: Re: Atari ST crystal frequencies
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <Qv6Gg.7254$2w1.5101@newsfe6-gui.ntli.net>
Date: Sun, 20 Aug 2006 23:46:56 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport

X-Trace: newsfe6-gui.ntli.net 1156117616 86.7.26.237 (Mon, 21 Aug 2006 00:46:56 BST)
NNTP-Posting-Date: Mon, 21 Aug 2006 00:46:56 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3741 comp.sys.atari.st.tech:304

"Michael Schwingen" <news-1115562921@discworld.dascon.de> wrote in message news:4kru3bFdgushU1@individual.net...
> In article <THWFg.4815$2w1.1121@newsfe6-gui.ntli.net>,
> Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:
>
>> the modulator chip restarts the colour carrier oscillator after
>>every HSYNC.
>
> Hm - not sure, but I think this might destroy the phase relationship
> between
> adjacent lines that is required by PAL. It should work for NTSC, though.

It really is okay, signal transmitters send a burst of pure colour carrier soon after HSYNC so that the receiver has a reference to work with. It doesn't matter if the phase of the reference varies every line, only the phase encoding w.r.t. that reference alternates every line.

>>I think what Atari did was to have the PAL oscillator nudging the master
>>clock oscillator into sync, which sounds a bit iffy to me. I think the
>>right
>
> It is just a PLL (although with a high divider ratio). The scheme has the
> benefit of keeping the PAL oscillator running, which avoids phase shifts
> between lines.

It doesn't look like a proper Phase Locked Loop, in that there is no phase detector, divider or VCO. Instead, the PAL oscillator signal seems to nudge the master oscillator. It might have a similar result as a PLL, but I don't think it is one.

From -2045741907774584040
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: 21 Aug 2006 20:59:58 GMT
Organization: discworld.dascon.de - private site
Lines: 33

Message-ID: <4kul6eFdhrjnU1@individual.net>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<THWFg.4815$2w1.1121@newsfe6-gui.ntli.net> <4kru3bFdgushU1@individual.net>
<Qv6Gg.7254$2w1.5101@newsfe6-gui.ntli.net>
X-Trace: individual.net jzogKg5jS0+y2smLW36QogLsneXhr1Z0vGqUqrvTwZ8ZIIMwER
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st:3749 comp.sys.atari.st.tech:305

In article <Qv6Gg.7254$2w1.5101@newsfe6-gui.ntli.net>,
Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:
>
>It really is okay, signal transmitters send a burst of pure colour carrier
>soon after HSYNC so that the receiver has a reference to work with. It
>doesn't matter if the phase of the reference varies every line, only the
>phase encoding w.r.t. that reference alternates every line.

AFAIK, analog PAL receivers delay the color information by 63.943us (1 line minus 180 degrees) and add/subtract that with the current line to cancel out phase shifts - that would cause problems with shifting reference bursts.

>It doesn't look like a proper Phase Locked Loop, in that there is no phase
>detector, divider or VCO. Instead, the PAL oscillator signal seems to nudge
>the master oscillator. It might have a similar result as a PLL, but I don't
>think it is one.

Hm - I just had a look at the schematics. I could not find the PAL version of the MST schematic, but in the MSTE schematic (page 2, "stuffed in PAL systems only"):

It seems that the 4.433MHz clock and HSYNC run into a phase comparator (U203B, 74LS74), the output is low-pass filtered (R208, C212), and that voltage is used to control the frequency of the 32.xxxMHz VCXO (cap diodes D202, D203, ... Q202) - this definitely looks like a PLL to me, although I might be wrong, I am more into digital design. The divider is buried inside the ST chip set, since the HSYNC signal is basically the 32.xxxMHz system clock divided down by some large number, closing the loop.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -9910886590965832229
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe7-gui.ntli.net.POSTED!53ab2750!not-for-mail

From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<THWFg.4815$2w1.1121@newsfe6-gui.ntli.net> <4kru3bFdgushU1@individual.net>
<Qv6Gg.7254$2w1.5101@newsfe6-gui.ntli.net> <4kul6eFdhrjnU1@individual.net>
Subject: Re: Atari ST crystal frequencies
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <8prGg.12413$ri1.154@newsfe7-gui.ntli.net>
Date: Mon, 21 Aug 2006 23:33:24 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe7-gui.ntli.net 1156203204 86.7.26.237 (Tue, 22 Aug 2006 00:33:24 BST)
NNTP-Posting-Date: Tue, 22 Aug 2006 00:33:24 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3750 comp.sys.atari.st.tech:306

"Michael Schwingen" <news-1115562921@discworld.dascon.de> wrote in message news:4kul6eFdhrjnU1@individual.net...

> It seems that the 4.433 MHz clock and HSYNC run into a phase comparator
> (U203B, 74LS74), the output is low-pass filtered (R208, C212), and that
> voltage is used to control the frequency of the 32.xxx MHz VCXO (cap
> diodes
> D202, D203, ... Q202) - this definitely looks like a PLL to me, although I
> might be wrong, I am more into digital design. The divider is buried
> inside
> the ST chip set, since the HSYNC signal is basically the 32.xxx MHz system
> clock divided down by some large number, closing the loop.

You're probably right, I'm rather rusty on analogue that I don't use often. I recall a similar trick being used for a frame grabber where a 6845 generated the pixel addresses and a VCO was synced to the source video via HSYNC.

I also have a poor scan of the circuit, it is a bit hard to read the details clearly.

From 8042832044473543521
X-Google-Thread: 111a55,3ebc338172b1222b,start
X-Google-Thread: 109a67,3ebc338172b1222b,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!indigo.octanews.net!news-

out.octanews.net!mauve.octanews.net!statler.nntpserver.com!hydra.nntpserver.com!
not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Boot Sector Repair
From: not@onyournelly.com
Date: Fri, 25 Aug 2006 00:13:43 GMT
X-Newsreader: News Rover 11.3.2 (http://www.NewsRover.com)
Lines: 6
Message-ID: <44ee3393$0$8945$88260bb3@free.teranews.com>
NNTP-Posting-Date: 24 Aug 2006 23:17:39 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com comp.sys.atari.st:3766 comp.sys.atari.st.tech:307

How can I repair a boot sector on my HD? I have Diamond Edge and HDdriver 8
utils but can't fathom a way of putting things right. Any help would be
appreciated.

PAUL

--
Posted via a free Usenet account from http://www.teranews.com

From 2565124203531916412
X-Google-Thread: 111a55,3ebc338172b1222b
X-Google-Thread: 109a67,3ebc338172b1222b
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Boot Sector Repair
Date: Fri, 25 Aug 2006 08:02:31 +0200
Lines: 12
Message-ID: <4l7i3nFjvccU1@individual.net>
References: <44ee3393$0$8945$88260bb3@free.teranews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net d/ppM2wY+1e47+XPc+I2sg09NREYWGQdl0zm3QY/rZd2yV/WQ=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)
In-Reply-To: <44ee3393$0$8945$88260bb3@free.teranews.com>
Xref: g2news2.google.com comp.sys.atari.st:3767 comp.sys.atari.st.tech:308

not@onyournelly.com wrote:

> How can I repair a boot sector on my HD? I have Diamond Edge and HDdriver 8
> utils but can't fathom a way of putting things right. Any help would be
> appreciated.

As far as HDDRUTIL is concerned it can repair a root sector (this is
explained in the manual), but not a boot sector.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

```
From 5035311192724666048
X-Google-Thread: 111a55,3ebc338172b1222b
X-Google-Thread: 109a67,3ebc338172b1222b
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Aug 2006 03:58:32 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Sat, 26 Aug 2006 09:58:32 +0100
Message-ID: <2006082609583247610-derryck@cixcoukinvalid>
References: <44ee3393$0$8945$88260bb3@free.teranews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Boot Sector Repair
User-Agent: Unison/1.7.6
Lines: 13
X-Trace: sv3-OxBQhrPnrNppgBryD571NymrPWAZ8/kBxg43aKEDo9ysEJ7t1oOR03/
gPaGnhZse7nnmpud38wu7KQv!XIQ4+FjxsBtwyYUyu1mHEB+fc908WTo8NDLQK2bJ4/
ND3Ocs3T5SM+fLpT/0f8CzXv4=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:3775 comp.sys.atari.st.tech:309
```

On 2006-08-25 01:13:43 +0100, not@onyournelly.com said:

> How can I repair a boot sector on my HD?

Wouldn't just re-installing the driver work?

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

```
From -1180471852185637945
X-Google-Thread: 111a55,3ebc338172b1222b
X-Google-Thread: 109a67,3ebc338172b1222b
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Boot Sector Repair
Date: Sat, 26 Aug 2006 13:23:25 +0200
Lines: 16
Message-ID: <4lap9dF120afU1@individual.net>
References: <44ee3393$0$8945$88260bb3@free.teranews.com> <200608260958324761-
derryck@cixcoukinvalid>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net XRqpGEdIoxkFzHo6LQ5wIALw8a9UPsF1CEfU7hOKGVX3SpPDM=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)
In-Reply-To: <200608260958324761-derryck@cixcoukinvalid>
Xref: g2news2.google.com comp.sys.atari.st:3777 comp.sys.atari.st.tech:310

Derryck Croker wrote:

>> How can I repair a boot sector on my HD?
>
> Wouldn't just re-installing the driver work?

No, it wouldn't. If a boot sector is corrupted the corresponding
partition cannot be accessed anymore. Re-installing the hard driver does
not change anything. (If the boot partition is affected you cannot even
re-install the driver since the partition is missing.)
The actual boot sector data have to be restored by special tools, like
DISKUS (http://www.seimet.de/diskus_english.html, German version only).

--
----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/
```

```
From 7213269817083269663
X-Google-Thread: 109a67,a7a2fa601542795b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
dukeread02.POSTED!53ab2750!not-for-mail
From: "Sniperstorm" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <r1oJf.47044$T35.759485@news20.bellglobal.com>
<440469a7_1@news.iprimus.com.au>
```

```
<1141204305.260232.225970@j33g2000cwa.googlegroups.com>
Subject: Re: ATARI SCSI to PC Transfer HELP PLEASE
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <sd9Ig.2068$Zm1.62@dukeread02>
Date: Sun, 27 Aug 2006 00:30:10 -0400
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: abuse@cox.net
X-Trace: dukeread02 1156653016 68.9.35.215 (Sun, 27 Aug 2006 00:30:16 EDT)
NNTP-Posting-Date: Sun, 27 Aug 2006 00:30:16 EDT
Organization: Cox Communications
Xref: g2news2.google.com comp.sys.atari.st.tech:311

What size jaz drives are you using?
"Karsten" <karsten.gorkow@insite-gmbh.de> wrote in message
news:1141204305.260232.225970@j33g2000cwa.googlegroups.com...
> I'm using a JAZ drive for this purpose. The JAZ drive works with
> HDDriver and I installed a SCSI adaptor in my PC and attached another
> JAZ drive to it (you can get around with only one!) . Nowadays these
> devices are not that expensive on ebay.
>




From 6947433019397759173
X-Google-Thread: 109a67,7036eb83be5a5341,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
dukeread02.POSTED!53ab2750!not-for-mail
From: "Sniperstorm" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari St/Lantronix
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <Zt9Ig.2069$Zm1.35@dukeread02>
Date: Sun, 27 Aug 2006 00:47:46 -0400
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: abuse@cox.net
X-Trace: dukeread02 1156654073 68.9.35.215 (Sun, 27 Aug 2006 00:47:53 EDT)
NNTP-Posting-Date: Sun, 27 Aug 2006 00:47:53 EDT
Organization: Cox Communications
Xref: g2news2.google.com comp.sys.atari.st.tech:312
```

Is there anyone out there who has gotten a network connection over the
lantronix UDS 10 with the pc? Or able to connect to the internet. I was
thinking I could upload files to a ftp server from my st but How do I get it
to connect with the Lantronx box. Anyone?

From -2934431094011082927
X-Google-Thread: 109a67,7036eb83be5a5341
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari St/Lantronix
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.08.27.12.03.07.445274@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <Zt9Ig.2069$Zm1.35@dukeread02>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Trace:
hikehalegljkcnnfijjdnojopddcmjimochdglhccdempnmlcecgfmbggbkfgcecalmclfokjfecfdobpj
ikelepglhaeogipknhpefjpjjmfcbmlmffmeppnbkengkiglbbcfickjagekga
NNTP-Posting-Date: Sun, 27 Aug 2006 04:59:56 MST
Date: Sun, 27 Aug 2006 08:03:07 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:313

On Sun, 27 Aug 2006 00:47:46 -0400, Sniperstorm wrote:

> Is there anyone out there who has gotten a network connection over the
> lantronix UDS 10 with the pc? Or able to connect to the internet. I was
> thinking I could upload files to a ftp server from my st but How do I get it
> to connect with the Lantronx box. Anyone?

Hey Sniperstorm.

Hmm, have you tried any software yet? I believe that once, during testing,
I used a small program called ST Telnet (IIRC) to hook up to a few BBS's
with my Mega ST.

The concept should be the same for an ftp session. I'm assuming here that
ST Telnet supports the usual commands like "put" and "get".

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"

An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From 8638034185973426906
X-Google-Thread: 109a67,7036eb83be5a5341
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeedt0.toon.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: Bill Bennett <no.spam@plea.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari St/Lantronix
Date: Mon, 28 Aug 2006 17:38:55 +0200
Organization: T-Online
Lines: 70
Message-ID: <ecv2mi$tt9$03$1@news.t-online.com>
References: <Zt9Ig.2069$Zm1.35@dukeread02>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1156779539 03 30633 sLcvLjjJBYMTpx8 060828 15:38:59
X-Complaints-To: usenet-abuse@t-online.de
X-ID: ZZLEdaZfYe4gXwwxyQdmQGYg9bTI-cZ9-BQVlRJAC2FUeDcdjzNEg0
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.13) Gecko/20060414
X-Accept-Language: en-us, en, de
In-Reply-To: <Zt9Ig.2069$Zm1.35@dukeread02>
Xref: g2news2.google.com comp.sys.atari.st.tech:314

Sniperstorm wrote:
> Is there anyone out there who has gotten a network connection over the
> lantronix UDS 10 with the pc? Or able to connect to the internet. I was
> thinking I could upload files to a ftp server from my st but How do I get it
> to connect with the Lantronx box. Anyone?

I have used a Lantronix MSS1 to make network connections with an ST or Falcon ... but that is a little easier than what you want to do, since the MSS1 looks more like a terminal server over the serial port than a UDS-10 does. What you need to connect the ST to the Lantronix box is a modem cable between the ST and the serial port of the Lantronix box and a terminal emulator program for your ST ... if you really have an ST (so that the serial port speed is limited to 19200 baud by hardware) and you can use ST High video mode (640x400 mono), probably your best bet for a terminal emulator is Uniterm; that is what I used on my ST. On the Falcon I used the ConNect 97 terminal emulator, as it supports the higher serial port rates available on the Falcon (but the latest stable version of ConNect 97 was only released in German, I think).

Anyway, once you have the cable connected and the terminal emulation

software running, you can connect to the UDS box over the serial port and configure its network parameters as described in the Lantronix manual; you can then use the UDS Modem Mode to make a manual telnet connection (to port 23) to some host on your local network that can accept telnet connections. (It will probably have to be a host on your local network, since it's not likely that you will find many hosts connected to the internet
with open telnet ports nowadays, for network security reasons). Once you have a telnet connection to some host over the network, you can use the built-in file transfer options in your terminal software, assuming that you have software on the network host that understands the same file-transfer protocol; for example, I have used the built-in Kermit file-transfer support in Uniterm on an ST to transfer files to and from a VMS system over a network link created with my MSS1, using C-Kermit to handle the file transfer on the VMS end. If you can use Uniterm on the ST, Kermit is probably the file transfer method that is most likely to work, as the Kermit software is available for a large variety of systems and is thus the software
you are most likely to find (or be able to install) on your network host. If
you are trying to set up file transfer to a PC that you control, Kermit 95 includes the option to install it as a service, which allows you to accept telnet connections on the PC directly to a Kermit service.

In any case, the basic procedure is to use some terminal-emulation software on your ST to communicate with the serial port on your UDS-10; once you can do that, you are limited to network clients supplied by the UDS-10, and from a quick glance at the user's manual, that appears to limit you to telnet,
since the UDS-10 doesn't support FTP. That in turn means that for file transfer, you are limited to file transfer protocols (old serial-line transfer
protocols, such as Xmodem, Zmodem or Kermit) that are supported by your terminal emulator and for which you can find corresponding software on a network host you can reach, which will probably be limited to hosts on your local network.

Unfortunately, the UDS-10 doesn't provide you with a network stack (it doesn't support SLIP over the serial port), so even if you have FTP client software on your ST, you won't be able to use the UDS-10 to make a FTP connection with it ... and I don't know of any ST terminal emulator that supports FTP as a file-transfer protocol, so I think you'll end up having to use Kermit or Zmodem to transfer files to some host on your local network; but with luck you'll have an FTP client on that host with which you can then transfer the file wherever you want to send it in a second step.

Hope it helps,
Bill

From -2738163631182717498
X-Google-Thread: 111a55,3ebc338172b1222b

```
X-Google-Thread: 109a67,3ebc338172b1222b
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.magma.ca!
news.magma.ca.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 29 Aug 2006 16:42:23 -0500
From: Roger Burrows <sergeantvimes@yahoo.ca>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Boot Sector Repair
Date: Tue, 29 Aug 2006 17:44:26 -0400
Message-ID: <euc9f2d6umk66krfsf80rs9bqndffg59v6@4ax.com>
References: <44ee3393$0$8945$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 206.191.1.184
X-Trace: sv3-
LOdZ150pcd5v6gu9xFAEi8UrKPtXLONKcyw3Kh+tNPnaZewaZtSv6RtKIHtCnPhqlTGrTR5wOWrCq4D!
7FKgTf+Nt7JWT8xArlrh2U1yRHAdKDqocCQj/8ZtSvM1w4RdsiAEacZNNEHGC/uAorWRUDu4S5jq!
oUKGkQ62k0e9lg==
X-Complaints-To: abuse@magma.ca
X-DMCA-Complaints-To: abuse@magma.ca
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:3798 comp.sys.atari.st.tech:315

Hi Paul,
On Fri, 25 Aug 2006 00:13:43 GMT, not@onyournelly.com wrote:

>How can I repair a boot sector on my HD? I have Diamond Edge and HDdriver 8
>utils but can't fathom a way of putting things right. Any help would be
>appreciated.
>

Of course you need a good backup of the boot (on some external medium
such as a floppy), then you should be able to restore.  For further
help, you could try emailing the current author of Diamond Edge (me
:-)).  Check my web site (www.anodynesoftware.com) for email addresses.

Roger Burrows



From -3685973864486296229
X-Google-Thread: 109a67,39fa68e42743c9a3,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!newsfeed.freenet.de!
```

news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!
newspeer1-win.ntli.net!newsfe7-win.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST Real-Time Clock location
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
Date: Wed, 30 Aug 2006 01:32:30 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe7-win.ntli.net 1156901550 86.7.26.237 (Wed, 30 Aug 2006 02:32:30 BST)
NNTP-Posting-Date: Wed, 30 Aug 2006 02:32:30 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st.tech:316

Did the ST have an RTC for time-stamping files, and if so where was it located?

My mate's ST had an RTC in the ASCI-to-SCSI adapter board, but that would be no use for FD based systems.

I heard the ST had an RTC in the keyboard, but I never heard of anyone replacing the battery there. Maybe it had a NiCd cell in there?

KH.

From -6841900650043136443
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!news-server.columbus.rr.com!
tornado.ohiordc.rr.com.POSTED!53ab2750!not-for-mail
From: "T Shadow" <NoOne@nonono.com.invalid>
Newsgroups: comp.sys.atari.st.tech
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
Subject: Re: Atari ST Real-Time Clock location
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <sK7Jg.80944$Eh1.56615@tornado.ohiordc.rr.com>
Date: Wed, 30 Aug 2006 03:38:00 GMT

NNTP-Posting-Host: 24.166.223.254
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1156909080 24.166.223.254 (Tue, 29 Aug 2006
23:38:00 EDT)
NNTP-Posting-Date: Tue, 29 Aug 2006 23:38:00 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com comp.sys.atari.st.tech:317

"Kryten" <kryten_droid_obfusticator@ntlworld.com> wrote in message
news:OU5Jg.53$H11.10@newsfe7-win.ntli.net...
> Did the ST have an RTC for time-stamping files, and if so where was it
> located?
>
> My mate's ST had an RTC in the ASCI-to-SCSI adapter board, but that would
be
> no use for FD based systems.
>
> I heard the ST had an RTC in the keyboard, but I never heard of anyone
> replacing the battery there. Maybe it had a NiCd cell in there?
>
> KH.
>

AFAIK the Mega ST was first to have a battery backed clock, from Atari.

From 735646542263862416
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!
nx01.iad01.newshosting.com!newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.08.30.12.43.07.945246@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<pan.2006.07.20.05.04.16.89492@charter.net> <YpidnQEyQc18T3vZRVnyqQ@bt.com>
<pan.2006.08.19.11.56.22.765317@charter.net> <4kofalFck99uU1@individual.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
X-Trace:
lalincmlnekeejjfijjdnojopddcmjimaagehikbbpkhjjbkcecgfmbggbkfgcecbjnjinkenmcjpppeli
ffgolmkggehdfcpknhpefjpjjmfcbmceijimiggnhjgnlggolpanaadbokpicd
NNTP-Posting-Date: Wed, 30 Aug 2006 05:39:52 MST

Date: Wed, 30 Aug 2006 08:43:08 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:319

On Sat, 19 Aug 2006 12:43:02 +0000, Michael Schwingen wrote:

> I did (long ago). However, I build everything from scratch using the
> documentation provided by Harun Scheutzow. Provided the PCB and programmed
> GAL are OK, there is not much that can go wrong.
>
> cu
> Michael

Hmm, okay, could you do me a favor? Providing you can remember of course...

Can you post here explicit instructions on how to setup HSModem for the RSVE mod?

Because, since I got my Mega ST working again, then that means the MFP chip is okay, and I didn't damage it. So I had the RSVE mod hooked up right, the MFP chip was okay, but it still didn't work. The red LED on the RSVE unit came on, but stayed on the whole time I had the Mega ST turned on. It was my understanding that red LED would only come on when the higher baud rates were being accessed.

I figure that leaves only 2 things:

1. The RSVE unit is bad
2. I didn't have HSModem configured right

I'm still trying to puzzle some things out. Using the MODEM.CPX, right now, modem1 is grayed out. But its (my Mega ST) working just fine. If I use the SERIAL.CPX (from the STing author), its not grayed out. Note this is with the RSVE *removed*.

Thanks.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -7562748836598615029
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news1.google.com!news.germany.com!newsfeed01.sul.t-online.de!t-online.de!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe3-win.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net> <ievfs3-

h8d.ln1@news.mctavish.co.uk>
Subject: Re: Atari ST Real-Time Clock location
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <M5pJg.1708$tG3.630@newsfe3-win.ntli.net>
Date: Wed, 30 Aug 2006 23:23:24 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-win.ntli.net 1156980204 86.7.26.237 (Thu, 31 Aug 2006 00:23:24 BST)
NNTP-Posting-Date: Thu, 31 Aug 2006 00:23:24 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st.tech:320

"Steve Woodford" <See.My.Sig@[127.0.0.1]> wrote in message
news:ievfs3-h8d.ln1@news.mctavish.co.uk...

> The ST's keyboard controller, based on a 6800-series micro-controller,
> (6301?) does indeed have an RTC which can be set/read by application
> code running on the 68K.

Sounds like the 6800 was tracking the time, because dedicated real-time
clock chips can live off small watch coin cells.

Anyone got a circuit of the keyboard to confirm this?

From 2450084741866985244
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!74g2000cwt.googlegroups.com!not-for-mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Real-Time Clock location
Date: 31 Aug 2006 12:40:18 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1157053218.826686.38890@74g2000cwt.googlegroups.com>
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
NNTP-Posting-Host: 140.144.174.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

```
X-Trace: posting.google.com 1157053223 9127 127.0.0.1 (31 Aug 2006 19:40:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 31 Aug 2006 19:40:23 +0000 (UTC)
In-Reply-To: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera
8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 74g2000cwt.googlegroups.com; posting-host=140.144.174.147;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news2.google.com comp.sys.atari.st.tech:322


Kryten wrote:
> Did the ST have an RTC for time-stamping files, and if so where was it
> located?
>
The ST does not have a clock, although several clock cartridges were
sold by third parties (I have one called "Eureka").

It is not difficult to find software that allows you to set the time at
bootup.

Galen




From 3674975895746762505
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!newsfeed.icl.net!
newsfeed.fjserv.net!colt.net!feeder.news-service.com!feed.xsnews.nl!
feeder.xsnews.nl!68.142.88.75.MISMATCH!hwmnpeer01.ams!news-out.ntli.net!newsrout1-
gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe2-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
<1157053218.826686.38890@74g2000cwt.googlegroups.com>
Subject: Re: Atari ST Real-Time Clock location
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <NWHJg.557$WV2.522@newsfe2-gui.ntli.net>
Date: Thu, 31 Aug 2006 20:48:45 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe2-gui.ntli.net 1157057325 86.7.26.237 (Thu, 31 Aug 2006 21:48:45
```

BST)
NNTP-Posting-Date: Thu, 31 Aug 2006 21:48:45 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st.tech:323

<atarigalen@yahoo.com> wrote in message
news:1157053218.826686.38890@74g2000cwt.googlegroups.com...
>
> The ST does not have a clock, although several clock cartridges were
> sold by third parties (I have one called "Eureka").
>
> It is not difficult to find software that allows you to set the time at
> bootup.

Great. It sounds like if I tweak the BIOS to read an RTC chip, that is as legitimate a mod as a clock cartridge. I'm not keen on the alternative of cloning the keyboard and fitting an RTC there - it would be very-compatible but not as convenient as using a PS/2 keyboard.

From -7103427860539783085
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.swapon.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RSVE/HSmodem help?
Date: 31 Aug 2006 21:41:15 GMT
Organization: discworld.dascon.de - private site
Lines: 18
Message-ID: <4lp3brF31480U1@individual.net>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<pan.2006.08.19.11.56.22.765317@charter.net> <4kofalFck99uU1@individual.net>
<pan.2006.08.30.12.43.07.945246@charter.net>
X-Trace: individual.net ekUtW14csvBXi1PJp2BTqwj/L6gN9+KwPVHZ/+ZT/ECx2Doqsb
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:324

In article <pan.2006.08.30.12.43.07.945246@charter.net>,
Ronald J. Hall <dark_lord@charter.net> wrote:
>
>Can you post here explicit instructions on how to setup HSModem for the
>RSVE mod?

AFAIR, you do not need any special setup - the software works as-is, however, some baudrates are mapped to faster ones (IIRC that was 110, 134 and 150bps). So if you use your normal terminal program and set one of these rates, the MFP will really be operating at 38400bps etc..

Configuring HSModem should only be necessary to have the terminal software display the "correct" baudrate.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From -4415723669047739890
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.09.01.01.11.51.199536@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net> <pan.2006.08.19.11.56.22.765317@charter.net> <4kofalFck99uU1@individual.net> <pan.2006.08.30.12.43.07.945246@charter.net> <4lp3brF31480U1@individual.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 34
X-Trace: pgpdkimbbbabbbpeijjdnojopddcmjimjenobcpepfnginfgcecgfmbggbkfgcecjeoigojdcammflbjbnbkmpoejclalbdipknhpefjpjjmfcbmjinhjmdnlnfbpieggolpanaadbokpicd
NNTP-Posting-Date: Thu, 31 Aug 2006 18:08:32 MST
Date: Thu, 31 Aug 2006 21:11:51 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:325

On Thu, 31 Aug 2006 21:41:15 +0000, Michael Schwingen wrote:

> AFAIR, you do not need any special setup - the software works as-is,
> however, some baudrates are mapped to faster ones (IIRC that was 110, 134
> and 150bps). So if you use your normal terminal program and set one of these
> rates, the MFP will really be operating at 38400bps etc..
>
> Configuring HSModem should only be necessary to have the terminal software
> display the "correct" baudrate.

Hi Michael. Thanks for the reply.

Part of the problem is the BBS software I'm using. It only allows you to choose from 300 to 19200 baud speed.

How do you set that in HSModem?

It would have to be mapped from the 300-19200 range.

Preferably, I'd want HSModem to remap 3 speeds from the above range to:

38400
57600
115200

so I could pick easily from the BBS software's choices, to see what speed will work (reliable transfer with few or no CRC errors).

Thanks again.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

```
From 5198582726904228031
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e3g2000cwe.googlegroups.com!not-for-
mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Real-Time Clock location
Date: 31 Aug 2006 20:25:14 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1157081114.096305.14900@e3g2000cwe.googlegroups.com>
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
NNTP-Posting-Host: 209.242.56.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1157081119 3542 127.0.0.1 (1 Sep 2006 03:25:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 1 Sep 2006 03:25:19 +0000 (UTC)
In-Reply-To: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.6)
Gecko/20060728 Firefox/1.5.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e3g2000cwe.googlegroups.com; posting-host=209.242.56.174;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:326
```

Hi,

There was a 3rd party board which piggybacked the TOS roms with a clock. I have one in my 1040STE. I use a Enercell 3.6vdc battery that replaced the old battery.

Rory

Kryten wrote:

> Did the ST have an RTC for time-stamping files, and if so where was it
> located?
>
> My mate's ST had an RTC in the ASCI-to-SCSI adapter board, but that would be
> no use for FD based systems.
>
> I heard the ST had an RTC in the keyboard, but I never heard of anyone
> replacing the battery there. Maybe it had a NiCd cell in there?
>
> KH.

```
From -7836418037657836038
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Real-Time Clock location
Date: 1 Sep 2006 15:39:38 -0700
Organization: http://groups.google.com
Lines: 29
Message-ID: <1157150378.202930.16480@p79g2000cwp.googlegroups.com>
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net>
   <1157081114.096305.14900@e3g2000cwe.googlegroups.com>
NNTP-Posting-Host: 209.242.56.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1157150382 9330 127.0.0.1 (1 Sep 2006 22:39:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 1 Sep 2006 22:39:42 +0000 (UTC)
In-Reply-To: <1157081114.096305.14900@e3g2000cwe.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.6)
Gecko/20060728 Firefox/1.5.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=209.242.56.174;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:327
```

Hi all,

```
Ok, the board is called a ST/ime featuring a DS1215 clock chip and
oscillator. Doesnt look too complicated.

Rory

Rory.A.McMahon@gmail.com wrote:
> Hi,
>
> There was a 3rd party board which piggybacked the TOS roms with a
> clock. I have one in my 1040STE. I use a Enercell 3.6vdc battery that
> replaced the old battery.
>
> Rory
>
>
> Kryten wrote:
> > Did the ST have an RTC for time-stamping files, and if so where was it
> > located?
> >
> > My mate's ST had an RTC in the ASCI-to-SCSI adapter board, but that would be
> > no use for FD based systems.
> >
> > I heard the ST had an RTC in the keyboard, but I never heard of anyone
> > replacing the battery there. Maybe it had a NiCd cell in there?
> >
> > KH.



From 3456295960278080724
X-Google-Thread: 109a67,c14343e4f25f855b,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!multikabel.net!
feed20.multikabel.net!amsnews11.chello.com!amsnews14.chello.com!
news.chello.nl.POSTED!not-for-mail
Date: Mon, 04 Sep 2006 01:42:38 +0200
From: Henk Robbers <h.robbers@chello.nl>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Addonics IDE/SCSI convertor
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
X-Complaints-To: abuse@chello.nl
Organization: chello.nl
Lines: 42
NNTP-Posting-Host: 62.163.24.25 (62.163.24.25)
NNTP-Posting-Date: Mon, 04 Sep 2006 01:42:38 +0200
X-Trace: 3f9a544fb686e9b06bdbc13465
```

Xref: g2news2.google.com comp.sys.atari.st.tech:328

LS

I purchased a Addonics ADAEC7726H SCSI IDE convertor.

It works like a charm connecting a nice and silent
ATA laptop HD to my TT030 as a external HD.

I hoped to be able to let it replace the 14 year old
Quantum LPS340 I use internally (could die any momemt).

First I simply swapped unit numbers, ATA --> 0, LPS --> 1
I booted from a floppy having HDDRIVER in the autofolder.

No HD's were detected by HDDRIVER.

Then I removed the internal LPS and terminated the Mboard.

No change.

I havnt yet tried the ATA on the internal connector
because I must first concoct a external terminator
on a 50 pin connector.

Does anyone have experience with the ADAEC7726H as internal
SCSI 0 on a TT?

Is it generally possible to have SCSI unit 0 externally?

I dont care if I cannot boot from it. Reliable new and
silent HD is most important.

I wrote a small program for the floppy autofolder
that executes the programs in C:\AUTO

--
Groeten; Regards.
Henk Robbers. http://members.ams.chello.nl/h.robbers
Interactive disassembler: TT-Digger; http://digger.atari.org
A Home Cooked teXt editor: AHCX
A trip down memory lane: ICL 1900: http://www.fcs.eu.com/index.html
                               ICL 2900: http://en.wikipedia.org/wiki/VME

From 89717107186953621
X-Google-Thread: 109a67,c14343e4f25f855b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsgate.cistron.nl!xs4all!amsnews11.chello.com!amsnews14.chello.com!news.chello.nl.POSTED!not-for-mail

```
Date: Mon, 04 Sep 2006 11:56:00 +0200
From: Henk Robbers <h.robbers@chello.nl>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
In-Reply-To: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <c095e$44fbf830$3ea31819$1442@news.chello.nl>
X-Complaints-To: abuse@chello.nl
Organization: chello.nl
Lines: 29
NNTP-Posting-Host: 62.163.24.25 (62.163.24.25)
NNTP-Posting-Date: Mon, 04 Sep 2006 11:56:00 +0200
X-Trace: c095e44fbf8309b06bdbc01442
Xref: g2news2.google.com comp.sys.atari.st.tech:329
```

PS

Henk Robbers wrote:

> First I simply swapped unit numbers, ATA --> 0, LPS --> 1
> I booted from a floppy having HDDRIVER in the autofolder.
>
> No HD's were detected by HDDRIVER.

When one is desparate, one is willing to try everything. :-)

I booted from a floppy with AHDI 6 in the autofolder
and everything was fine. All partitions were detected.
ATA as unit 0 on the external connector.
LPS as unit 1 on the internal connector.

Uwe, how can I provide you with enough information for explaining
this problem.

The convertor is totally driven by firmware.
We all know what to expect from software dont we? ;-)

```
--
Groeten; Regards.
Henk Robbers. http://members.ams.chello.nl/h.robbers
Interactive disassembler:     TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:    AHCX
A trip down memory lane:      ICL 1900: http://www.fcs.eu.com/index.html
                               ICL 2900: http://en.wikipedia.org/wiki/VME
```

```
From -6608775987177432709
X-Google-Thread: 109a67,c14343e4f25f855b
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor
Date: Mon, 04 Sep 2006 17:28:11 +0200
Lines: 16
Message-ID: <4m2v0bF48gm9U1@individual.net>
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
<c095e$44fbf830$3ea31819$1442@news.chello.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net mnMGSXvjAxF//5XEJ8gRlAas7o/IdbrUAq5wrMFv2rlsB9hHo=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)
In-Reply-To: <c095e$44fbf830$3ea31819$1442@news.chello.nl>
Xref: g2news2.google.com comp.sys.atari.st.tech:330

Henk Robbers wrote:

> Uwe, how can I provide you with enough information for explaining
> this problem.

This is most likely a termination or cable problem. HDDRIVER uses more bus signals than AHDI and it has happened several times in the past that users had problems like yours. It always turned out that something was wrong with the termination or cables (too long or a broken pin).
Usually in cases like this it is a good idea to connect only one device and get it recognized (using HDDRUTIL's ID check). As soon as one device works, connect the others.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From -8627002425059361454
X-Google-Thread: 109a67,c14343e4f25f855b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nwr.nac.net!
newsfeed.freenet.de!feeder.news-service.com!newsgate.cistron.nl!xs4all!
amsnews11.chello.com!amsnews14.chello.com!news.chello.nl.POSTED!not-for-mail
Date: Tue, 05 Sep 2006 00:02:57 +0200
From: Henk Robbers <h.robbers@chello.nl>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor

References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
<c095e$44fbf830$3ea31819$1442@news.chello.nl> <4m2v0bF48gm9U1@individual.net>
In-Reply-To: <4m2v0bF48gm9U1@individual.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <bfea$44fca292$3ea31819$28265@news.chello.nl>
X-Complaints-To: abuse@chello.nl
Organization: chello.nl
Lines: 43
NNTP-Posting-Host: 62.163.24.25 (62.163.24.25)
NNTP-Posting-Date: Tue, 05 Sep 2006 00:02:58 +0200
X-Trace: 0bfea44fca2929b06bdbc28265
Xref: g2news2.google.com comp.sys.atari.st.tech:331

Uwe Seimet wrote:
> Henk Robbers wrote:
>
>> Uwe, how can I provide you with enough information for explaining
>> this problem.
>
>
> This is most likely a termination or cable problem. HDDRIVER uses more
> bus signals than AHDI and it has happened several times in the past that
> users had problems like yours. It always turned out that something was
> wrong with the termination or cables (too long or a broken pin).
> Usually in cases like this it is a good idea to connect only one device
> and get it recognized (using HDDRUTIL's ID check). As soon as one device
> works, connect the others.
>

It only stopped working when I changed the ID jumpers.
I didnt change anything in the cabling.

With excact the same physical connection it works if
the addonics which is externally connected is jumpered as unit 1
and the LPS340 jumpered as unit 0 internally.
So there is nothing wrong with termination or cabling.

Remember I started to tell that it worked perfect.

Then I simply move the jumper from the addonics to the LPS340
without even touching the cables. Effectively switching the
addonics to 0 and the LPS340 to 1.

Then HDDRIVER stops recognizing anything.

Oh, and I ALWAYS switch everything OFF before I do a physical
change.

--
Groeten; Regards.
Henk Robbers. http://members.ams.chello.nl/h.robbers

```
Interactive disassembler:     TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:    AHCX
A trip down memory lane:      ICL 1900: http://www.fcs.eu.com/index.html
                               ICL 2900: http://en.wikipedia.org/wiki/VME


From 5694585470524667834
X-Google-Thread: 109a67,c14343e4f25f855b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor
Date: Tue, 05 Sep 2006 06:50:23 +0200
Lines: 14
Message-ID: <4m4e0fF4dokkU1@individual.net>
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
<c095e$44fbf830$3ea31819$1442@news.chello.nl> <4m2v0bF48gm9U1@individual.net>
<bfea$44fca292$3ea31819$28265@news.chello.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 9pyV4b3QUjwgkcL0QfazvAN4MJKKDCA99Jd4rZ1F613/rwFDA=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)
In-Reply-To: <bfea$44fca292$3ea31819$28265@news.chello.nl>
Xref: g2news2.google.com comp.sys.atari.st.tech:332

Henk Robbers wrote:

> With excact the same physical connection it works if
> the addonics which is externally connected is jumpered as unit 1
> and the LPS340 jumpered as unit 0 internally.
> So there is nothing wrong with termination or cabling.

This is really strange, but in this case I suggest you just keep the IDs
as they are and change the device order for HDDRIVER with HDDRUTIL, so
that the order of partitions is like you want it to be.

--
----------------------------------------------------------------------
   Dr. Uwe Seimet                            http://www.linkbylink.net/


From -4378584338710179008
X-Google-Thread: 109a67,c14343e4f25f855b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
```

```
Subject: Re: Addonics IDE/SCSI convertor
Date: Tue, 05 Sep 2006 06:54:19 +0200
Lines: 21
Message-ID: <4m4e7rF4g6a3U1@individual.net>
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
<c095e$44fbf830$3ea31819$1442@news.chello.nl> <4m2v0bF48gm9U1@individual.net>
<bfea$44fca292$3ea31819$28265@news.chello.nl> <4m4e0fF4dokkU1@individual.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net YsXGsoKt0+qsbY8VbSID9wMIjyXEpzYRsvoHxeRW2k7me4kQM=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)
In-Reply-To: <4m4e0fF4dokkU1@individual.net>
Xref: g2news2.google.com comp.sys.atari.st.tech:333

Uwe Seimet wrote:

>> With excact the same physical connection it works if
>> the addonics which is externally connected is jumpered as unit 1
>> and the LPS340 jumpered as unit 0 internally.
>> So there is nothing wrong with termination or cabling.
>
> This is really strange, but in this case I suggest you just keep the IDs
> as they are and change the device order for HDDRIVER with HDDRUTIL, so
> that the order of partitions is like you want it to be.

By the way, are you sure that you actually changed the ID for your LPS
drive? Remember that Quantum drives can be configured so that their ID
is exclusively selected by software, not by the jumpers. You should
check with HDDRUTIL whether the software ID option is enabled for your
Quantum drive. If it is enabled you should switch it off, so that you
can select the ID with the jumpers on the drive.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From 5393656490083628020
X-Google-Thread: 109a67,c14343e4f25f855b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!multikabel.net!
feed20.multikabel.net!amsnews11.chello.com!amsnews14.chello.com!
news.chello.nl.POSTED!not-for-mail
Date: Tue, 05 Sep 2006 21:45:19 +0200
From: Henk Robbers <h.robbers@chello.nl>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
```

```
<c095e$44fbf830$3ea31819$1442@news.chello.nl> <4m2v0bF48gm9U1@individual.net>
<bfea$44fca292$3ea31819$28265@news.chello.nl> <4m4e0fF4dokkU1@individual.net>
In-Reply-To: <4m4e0fF4dokkU1@individual.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <525aa$44fdd3d0$3ea31819$22702@news.chello.nl>
X-Complaints-To: abuse@chello.nl
Organization: chello.nl
Lines: 35
NNTP-Posting-Host: 62.163.24.25 (62.163.24.25)
NNTP-Posting-Date: Tue, 05 Sep 2006 21:45:20 +0200
X-Trace: 525aa44fdd3d09b06bdbc22702
Xref: g2news2.google.com comp.sys.atari.st.tech:334

Uwe Seimet wrote:
> Henk Robbers wrote:
>
>> With excact the same physical connection it works if
>> the addonics which is externally connected is jumpered as unit 1
>> and the LPS340 jumpered as unit 0 internally.
>> So there is nothing wrong with termination or cabling.
>
>
> This is really strange, but in this case I suggest you just keep the IDs
> as they are and change the device order for HDDRIVER with HDDRUTIL, so
> that the order of partitions is like you want it to be.
>

That is a good idee. I thought I good do that, but I must have
forgotten how. It is usefull anyway.
Must always keep the docs by hand

I also realized that I didnt reconfigure the driver on the floppy.
Should I have done that?

Once the driver is configured you must always reconfigure,
or use the vanilla driver from the original floppy.

Is that correct?

Thanks Uwe for your attention.

--
Groeten; Regards.
Henk Robbers. http://members.ams.chello.nl/h.robbers
Interactive disassembler:     TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:    AHCX
A trip down memory lane:      ICL 1900: http://www.fcs.eu.com/index.html
                               ICL 2900: http://en.wikipedia.org/wiki/VME


From 1409500385683344756
X-Google-Thread: 109a67,c14343e4f25f855b
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!newsfeed.stueberl.de!
newsgate.cistron.nl!xs4all!amsnews11.chello.com!amsnews14.chello.com!
news.chello.nl.POSTED!not-for-mail
Date: Tue, 05 Sep 2006 21:51:06 +0200
From: Henk Robbers <h.robbers@chello.nl>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
<c095e$44fbf830$3ea31819$1442@news.chello.nl> <4m2v0bF48gm9U1@individual.net>
<bfea$44fca292$3ea31819$28265@news.chello.nl> <4m4e0fF4dokkU1@individual.net>
<4m4e7rF4g6a3U1@individual.net>
In-Reply-To: <4m4e7rF4g6a3U1@individual.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <7de40$44fdd52b$3ea31819$30070@news.chello.nl>
X-Complaints-To: abuse@chello.nl
Organization: chello.nl
Lines: 22
NNTP-Posting-Host: 62.163.24.25 (62.163.24.25)
NNTP-Posting-Date: Tue, 05 Sep 2006 21:51:07 +0200
X-Trace: 7de4044fdd52b9b06bdbc30070
Xref: g2news2.google.com comp.sys.atari.st.tech:335

Uwe Seimet wrote:

>
> By the way, are you sure that you actually changed the ID for your LPS
> drive? Remember that Quantum drives can be configured so that their ID
> is exclusively selected by software, not by the jumpers. You should
> check with HDDRUTIL whether the software ID option is enabled for your
> Quantum drive. If it is enabled you should switch it off, so that you
> can select the ID with the jumpers on the drive.
>

AHDI reported it as unit 1, which was as intended.
I'll have a look with HDRUTIL.

```
--
Groeten; Regards.
Henk Robbers. http://members.ams.chello.nl/h.robbers
Interactive disassembler:     TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:    AHCX
A trip down memory lane:      ICL 1900: http://www.fcs.eu.com/index.html
                               ICL 2900: http://en.wikipedia.org/wiki/VME
```

From 7979951096565845924

```
X-Google-Thread: 109a67,c14343e4f25f855b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics IDE/SCSI convertor
Date: Wed, 06 Sep 2006 07:42:19 +0200
Lines: 14
Message-ID: <4m75drF4qf5oU1@individual.net>
References: <3f9a5$44fb686e$3ea31819$13465@news.chello.nl>
<c095e$44fbf830$3ea31819$1442@news.chello.nl> <4m2v0bF48gm9U1@individual.net>
<bfea$44fca292$3ea31819$28265@news.chello.nl> <4m4e0fF4dokkU1@individual.net>
<525aa$44fdd3d0$3ea31819$22702@news.chello.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net e765GwW1x8ESe8bqoBeDtQ0b3R6S6Ndo4MR/qEZTziCCDD7wg=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)
In-Reply-To: <525aa$44fdd3d0$3ea31819$22702@news.chello.nl>
Xref: g2news2.google.com comp.sys.atari.st.tech:336

Henk Robbers wrote:

> Once the driver is configured you must always reconfigure,
> or use the vanilla driver from the original floppy.
>
> Is that correct?

It depends on whether the default settings of the driver on the floppy
disk or the driver currently installed are the settings you need, just
like with any other software.

--
----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From -2390761812502067864
X-Google-Thread: 109a67,71b501e37cf12500,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!feeder.news-service.com!
newsgate.cistron.nl!xs4all!amsnews11.chello.com!amsnews14.chello.com!
news.chello.nl.POSTED!not-for-mail
Date: Wed, 06 Sep 2006 16:17:28 +0200
From: Henk Robbers <h.robbers@chello.nl>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Subject: Addonics (continued story of)
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <778e3$44fed879$3ea31819$10359@news.chello.nl>
X-Complaints-To: abuse@chello.nl
Organization: chello.nl
Lines: 127
NNTP-Posting-Host: 62.163.24.25 (62.163.24.25)
NNTP-Posting-Date: Wed, 06 Sep 2006 16:17:29 +0200
X-Trace: 778e344fed8799b06bdbc10359
Xref: g2news2.google.com comp.sys.atari.st.tech:337

LS

Prepare for a long story!
But I thought it might be of interest to people suffering
aging HD's on a TT.

I found in a electronics shop a suitable flat cable
terminator needed to put the addonics in the inside
of my TT.

I now have the configuration I want, which is:
Internal Addonics/ATA at unit 0.
External ZIP100 at unit 6. (The ZIP can only be set to 5 or 6)
Because the TT rom wont boot from any HD younger than about 10 years
I boot HDDRIVER from a floppy.

HDDRIVER hangs.

I set the addonics to unit 1.

HDDRIVER hangs.

I start HDRUTIL from the floppy and do autoconfigure.

autoconfigure hangs.

I can as well put the addonics back to 0, which I do.

I boot AHDI from a floppy and lo and behold, the ATA HD
is detected, and my autofolder program execs the C autofolder
and my beloved desktop appears on my screen.

Unfortunately AHDI has the annoying property of wanting
consecutive unit numbers, so I cant use the ZIP.
I need the ZIP for daily backup.
Besides, I want to use HDDRIVER.

Having the full desktop, it is much easier to do more testing
with HDRUTIL/HDDRIVER.

I start HDRUTIL from C and do device check.
HDRUTIL says there is no HDX support, but device check and autoconfigure are available.

Device check now detects the ATA HD as unit 0 but strangely the ZIP at units 1 to/incl 5, the TT at 6 and a ZIP at 7. Not very convincing :-)

I looked at the back of the ZIP and it seemed that the switch for unit number was not quite in a extreme position.
I put the switch firmly in the 5 position. and restarted.

Device check now gives me:
0 ATA
5 ZIP
6 TT

Better, but still the TT at the wrong place.

Then I put the ZIP firmly back to 6.

Device check gives the same abundance of ZIP's as earlier.

So there is definately a weakness in the ZIP drive.

ZIP back to 5.
If the ZIP could be the cause of the trouble, I thought it might be good to do the whole test cycle again, with the ZIP at 5.

But it made no difference, HDDRIVER still hangs.

Because I could use HDDRIVER and HDRUTIL when I had started up using AHDI, I put AHDI before HDDRIVER on the floppy autofolder.

Which worked.

It starts with AHDI detecting unit 0 as ATA
then HDDRIVER is run and detects unit 0 as ATA, unit 5 as ZIP and still unit 6 as TT.

Now it was time to remove the ZIP completely.
I reconfigured the floppy HDDRIVER, and now the TT appeared at 7, as it should.

I tried to floppy boot again WITHOUT AHDI first, no ZIP connected.
HDDRIVER keeps hanging.

End of testing.

I put back the whole configuration as I want to use it:
Addonics as 0
ZIP as 5

boot floppy with AHDI & HDDRIVER.

Started up and now the TT was correctly set to unit 7.
I dont know how, but it certainly what I want. :-)

Now I can go back to normal computing again.
I think I will seal this TT confuguration into a solid block
of perspex.

Conclusion:
I certainly DONT think there is something wrong with HDDRIVER.

Both ZIP and Addonics have weaknesses.
The addonics firmware doesnt do the SCSI protocol entirely
well. The basic IO seems to be OK. I could copy ALL my data
to it without problems.
The ZIP disturbs the communication with the addonics when
set to 6 and when finding the TT unit number.

Uwe, you might want to know why or where HDDRIVER hangs?
You must have a version that logs debug info.

I am willing to run it for you.
It must write to A: and open/append/close for each line.

--
Groeten; Regards.
Henk Robbers. http://members.ams.chello.nl/h.robbers
Interactive disassembler: TT-Digger; http://digger.atari.org
A Home Cooked teXt editor: AHCX
A trip down memory lane: ICL 1900: http://www.fcs.eu.com/index.html
                               ICL 2900: http://en.wikipedia.org/wiki/VME

From 3543090913943134548
X-Google-Thread: 109a67,71b501e37cf12500
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Addonics (continued story of)
Date: Wed, 06 Sep 2006 17:57:33 +0200
Lines: 20
Message-ID: <4m89feF51lcdU1@individual.net>
References: <778e3$44fed879$3ea31819$10359@news.chello.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Vp3S/9sFs45v7ZKRXg8cPQQ+9G001MHExOW1peGpWUUKI8WPE=
User-Agent: Thunderbird 1.5.0.5 (X11/20060719)

In-Reply-To: <778e3$44fed879$3ea31819$10359@news.chello.nl>
Xref: g2news2.google.com comp.sys.atari.st.tech:338

Henk Robbers wrote:

> The addonics firmware doesnt do the SCSI protocol entirely
> well. The basic IO seems to be OK. I could copy ALL my data
> to it without problems.
> The ZIP disturbs the communication with the addonics when
> set to 6 and when finding the TT unit number.

The TT and another device must never have the same device number. If the TT has ID 6 and the ZIP also has ID 6 it cannot work with drivers like HDDRIVER, which support SCSI features like initiator identification.

> Uwe, you might want to know why or where HDDRIVER hangs?
> You must have a version that logs debug info.

You can use SCSI_MON for logging, just download it from my web page.

--

Dr. Uwe Seimet http://www.linkbylink.net/

From 4612464828338176252
X-Google-Thread: 109a67,39fa68e42743c9a3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nwr.nac.net!newsfeed.freenet.de!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Real-Time Clock location
Date: Wed, 6 Sep 2006 21:23:36 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 16
Message-ID: <edne8m$4au$1@news.eunet.yu>
References: <OU5Jg.53$H11.10@newsfe7-win.ntli.net> <1157053218.826686.38890@74g2000cwt.googlegroups.com> <NWHJg.557$WV2.522@newsfe2-gui.ntli.net>
NNTP-Posting-Host: p-4.59.eunet.yu
X-Trace: news.eunet.yu 1157577816 4446 213.240.4.59 (6 Sep 2006 21:23:36 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 6 Sep 2006 21:23:36 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news2.google.com comp.sys.atari.st.tech:339

>Great. It sounds like if I tweak the BIOS to read an RTC chip, that is as
>legitimate a mod as a clock cartridge. I'm not keen on the alternative of
>cloning the keyboard and fitting an RTC there - it would be very-compatible

>but not as convenient as using a PS/2 keyboard.

Take a look at the MegaST schematics- it very similar to plain ST, with several small improvements- one of them being a RTC. It consists of the clock chip itself (a device by Ricoh) and of some additional components that contain an address decoder and handle reset and power-off situations.

TOS (at least 1.04 to 2.06) recognizes the presence of this device and sets the keyboard clock at each reset. So probably you do not have to tweak anything in the BIOS if you provide right data at the right addresses.

cu;

```
From -5346914809805377759
X-Google-Thread: 109a67,ded3142f95b14aac,start
X-Google-Thread: 111a55,ded3142f95b14aac,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!sn-xt-sjc-03!sn-xt-sjc-08!sn-xt-sjc-01!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Simon Gornall <simon.gornall@mac.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: VME info
Date: Wed, 6 Sep 2006 21:16:00 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2006090621160027544-simongornall@maccom>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
User-Agent: Unison/1.7.5
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: g2news2.google.com comp.sys.atari.st.tech:340 comp.sys.atari.st:3869
```

Has anyone got any in-depth technical information about how the TT/MSTE and their VME bus interact ? I can find *some* stuff on the web (eg: the 19/7/1991 Atari VME spec), but it's hardly comprehensive [grin]

Basically, if I want to create some VME hardware, I need to know things like:

- how it'll interact with the OS
    - It's supposed to be slave-only, so presumably can't initiate DMA...

- what the startup sequence is
    - card sends IRQ ?
    - OS queries address and expects response ?
    - When in the bootup-sequence all of this happens ?

... things like that :-)

I've tried sending email to Mario Becroft (of the Galaxy card fame),
and I've even tried emailing the creators of a Sinclair QL VME-bus
implementation, but no answers back as yet :-(

Anyone ?

Cheers,
Simon

From -8519947525081913734
X-Google-Thread: 111a55,241fe3e888b618cd
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Thread: 1115ce,241fe3e888b618cd
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed01.chello.at!newsfeed02.chello.at!news.chello.at.POSTED!not-for-mail
Date: Thu, 07 Sep 2006 10:10:15 +0200
From: Werner Romstorfer <werner.romstorfer@chello.at>
User-Agent: Thunderbird 1.5.0.5 (Macintosh/20060719)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Book - Replacing Hard Drive
References: <o0rfg.12018$VL2.2365@trnddc06>
In-Reply-To: <o0rfg.12018$VL2.2365@trnddc06>
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: quoted-printable
Message-ID: <1c32b$44ffd3e7$506cbfa8$7702@news.chello.at>
X-Complaints-To: abuse@chello.at
Organization: chello.at
Lines: 34
NNTP-Posting-Host: 80.108.191.168 (80.108.191.168)
NNTP-Posting-Date: Thu, 07 Sep 2006 10:10:15 +0200
X-Trace: 1c32b44ffd3e7f5c91a0d07702
Xref: g2news2.google.com comp.sys.atari.st:3870 comp.sys.atari.st.tech:341 comp.sys.atari.programmer:53

Hello Tom Tom!

> Do you know by chance if the format of the drive is the same as the reg=
ular=20
> ST or if it is the same as the TT/Falcon?

The "format" of the ST-Book-Drive is a 2,5"-drive as used in=20
notebooks/laptops.

> Since the drive is IDE, can any drive be used in it or does it require =

> certain models?

If I remember corectly these machines had problems with drives bigger=20
1GB capacity, so if you find somewhere a 500MB-drive it should be=20
possible to install.

> What means will the drive need to be formatted and with what software i=
s=20
> recommended?

Is there a "format-software" (AHDI sp?) in ST-Books permanent RAM-Drive=20
(I don't remember...)
Otherwise the best chance is to take a FALCON (only other Atari-machine=20
with a 2,5"-drive"), put the "new" ST-Book-drive in it, format with the=20
software from the "language-disk" or third-party-software as "HDDriver", =

and put this drive then in the ST-Book.
Voil=E0 - Should work...

Best Regards, Werner
--=20
<http://peasoft.atari.org>

From -8121991582237133536
X-Google-Thread: 109a67,ded3142f95b14aac
X-Google-Thread: 111a55,ded3142f95b14aac
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.germany.com!multikabel.net!
feed20.multikabel.net!tudelft.nl!txtfeed2.tudelft.nl!feed.xsnews.nl!
feeder.xsnews.nl!proxad.net!cleanfeed3-b.proxad.net!nnrp6-1.free.fr!not-for-mail
From: "Rodolphe Czuba" <rodolphe.Beurkcaca.spam.czuba@free.fr>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <2006090621160027544-simongornall@maccom>
Subject: Re: VME info
Date: Thu, 7 Sep 2006 11:39:50 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Lines: 49
Message-ID: <44ffe8e2$0$6525$636a55ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 07 Sep 2006 11:39:46 MEST
NNTP-Posting-Host: 82.254.87.235
X-Trace: 1157621986 nnrp6-1.free.fr 6525 82.254.87.235:1233
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com comp.sys.atari.st.tech:342 comp.sys.atari.st:3871

"Simon Gornall" <simon.gornall@mac.com> a �crit dans le message de news:

2006090621160027544-simongornall@maccom...
> Has anyone got any in-depth technical information about how the TT/MSTE
> and their VME bus interact ? I can find *some* stuff on the web (eg: the
> 19/7/1991 Atari VME spec), but it's hardly comprehensive [grin]
>
> Basically, if I want to create some VME hardware, I need to know things
> like:
>
> - how it'll interact with the OS

Can't help

> - It's supposed to be slave-only, so presumably can't initiate DMA...

YES it is SLAVE (A24/D16) and you can see on the schematics !
On schematics you can see too how are routed the VME INT and that the SCU (System Control Unit) is managing the share between the INT from the mb and the INT from the VME slot. You have info on this VME atari 1991 documentation that is extracted from TT/X documentation you mean...
Have a look on my site web (museum area ?), there are some documents...

Have a look too on the CTLink Hardware Guide because I did a table will all existing VME atari card and their INT level used !
I send you now by email this CTLink doc.

Regards

>
> - what the startup sequence is
> - card sends IRQ ?
> - OS queries address and expects response ?
> - When in the bootup-sequence all of this happens ?
>
> ... things like that :-)
>
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>
> Anyone ?
>
> Cheers,
> Simon
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From -5902508426690701369
X-Google-Thread: 109a67,ded3142f95b14aac
X-Google-Thread: 111a55,ded3142f95b14aac
X-Google-Attributes: gid109a67,gid111a55,public

X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news.glorb.com!tudelft.nl!
txtfeed1.tudelft.nl!feeder4.cambrium.nl!feed.tweaknews.nl!138.199.65.86.MISMATCH!
sn-xt-ams-06!sn-xt-ams-04!sn-post-ams-02!sn-post-sjc-01!supernews.com!
corp.supernews.com!not-for-mail
From: Simon Gornall <simon.gornall@mac.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: VME info
Date: Thu, 7 Sep 2006 07:24:58 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2006090707245850878-simongornall@maccom>
References: <2006090621160027544-simongornall@maccom>
<44ffe8e2$0$6525$636a55ce@news.free.fr>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
User-Agent: Unison/1.7.5
X-Complaints-To: abuse@supernews.com
Lines: 37
Xref: g2news2.google.com comp.sys.atari.st.tech:343 comp.sys.atari.st:3873

On 2006-09-07 02:39:50 -0700, "Rodolphe Czuba"
<rodolphe.Beurkcaca.spam.czuba@free.fr> said:

>
> "Simon Gornall" <simon.gornall@mac.com> a �crit dans le message de
> news: 2006090621160027544-simongornall@maccom...
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>
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>
> Have a look too on the CTLink Hardware Guide because I did a table will
> all existing VME atari card and their INT level used !
> I send you now by email this CTLink doc.
>
> Regards

Cheers Rodolphe, I didn't have the schematics :-) Thanks for the info -

much appreciated :-) :-)

ATB,
    Simon

From 2624277832493978578
X-Google-Thread: 109a67,ded3142f95b14aac
X-Google-Thread: 111a55,ded3142f95b14aac
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: VME info
Date: 9 Sep 2006 12:39:18 GMT
Organization: discworld.dascon.de - private site
Lines: 31
Message-ID: <4mfqvmF5tva4U2@individual.net>
References: <2006090621160027544-simongornall@maccom>
X-Trace: individual.net eB1OJwJGtPz+qP+mFRqe8wzWPGqXfiw5o1bvDeRSSylANHoNY/
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:344 comp.sys.atari.st:3898

In article <2006090621160027544-simongornall@maccom>,
Simon Gornall <simon.gornall@mac.com> wrote:
>Has anyone got any in-depth technical information about how the TT/MSTE
>and their VME bus interact ? I can find *some* stuff on the web (eg:
>the 19/7/1991 Atari VME spec), but it's hardly comprehensive [grin]
>
>Basically, if I want to create some VME hardware, I need to know things like:
>
>   - how it'll interact with the OS
>   - It's supposed to be slave-only, so presumably can't initiate DMA...

Correct.

>   - what the startup sequence is
>   - card sends IRQ ?
>   - OS queries address and expects response ?
>   - When in the bootup-sequence all of this happens ?

There is no such mechanism - the OS basically ignores the VME card, you need
to start required drivers by some other means - from the auto folder, as a
NVDI driver, etc..

The slot in the MSTE/TT is slave-only, A24/D16, one (vectored) interrupt,
the bus timing is quite similar to a native 68000 bus. The card needs to
pick a free address range that does not collide with other devices in the
system - the available addresses are more limited in the MSTE.

```
cu
Michael
--
Some people have no respect of age unless it is bottled.


From 5010965278157135529
X-Google-Thread: 109a67,ded3142f95b14aac
X-Google-Thread: 111a55,ded3142f95b14aac
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newsfeed.stanford.edu!sn-xt-sjc-03!sn-
xt-sjc-01!sn-post-sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-
mail
From: Simon Gornall <simon.gornall@mac.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: VME info
Date: Sat, 9 Sep 2006 19:29:12 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2006090919291277923-simongornall@maccom>
References: <2006090621160027544-simongornall@maccom>
<4mfqvmF5tva4U2@individual.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
User-Agent: Unison/1.7.5
X-Complaints-To: abuse@supernews.com
Lines: 43
Xref: g2news2.google.com comp.sys.atari.st.tech:345 comp.sys.atari.st:3930

On 2006-09-09 05:39:18 -0700, Michael Schwingen
<news-1115562921@discworld.dascon.de> said:

> In article <2006090621160027544-simongornall@maccom>,
> Simon Gornall  <simon.gornall@mac.com> wrote:
>> Has anyone got any in-depth technical information about how the TT/MSTE
>> and their VME bus interact ? I can find *some* stuff on the web (eg:
>> the 19/7/1991 Atari VME spec), but it's hardly comprehensive [grin]
>>
>> Basically, if I want to create some VME hardware, I need to know things like:
>>
>>   -  how it'll interact with the OS
>>       - It's supposed to be slave-only, so presumably can't initiate DMA...
>
> Correct.
>
>>   - what the startup sequence is
>>       - card sends IRQ ?
>>       - OS queries address and expects response ?
>>       - When in the bootup-sequence all of this happens ?
>
> There is no such mechanism - the OS basically ignores the VME card, you need
```

> to start required drivers by some other means - from the auto folder, as a
> NVDI driver, etc..
>
> The slot in the MSTE/TT is slave-only, A24/D16, one (vectored) interrupt,
> the bus timing is quite similar to a native 68000 bus. The card needs to
> pick a free address range that does not collide with other devices in the
> system - the available addresses are more limited in the MSTE.
>
> cu
> Michael

Cheers Michael,

Actually that's pretty cool - I get to define how I want the card to
behave, and can develop with it in-place without having to have the
thing work immediately :-)

Thanks a lot :-)

Simon

```
From 4894466263029994848
X-Google-Thread: 109a67,c831ed702bae0394,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon02.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!3b3f9cfc!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Hi and simple question
From: tony wycihowski <tonwy@flash.net>
Organization: Your Company
Message-ID: <Xns983CDEE05741Ctonywyflashnet@207.115.17.102>
User-Agent: Xnews/5.04.25
Lines: 7
NNTP-Posting-Host: 75.13.240.17
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1158112461 ST000 75.13.240.17 (Tue, 12 Sep
2006 21:54:21 EDT)
NNTP-Posting-Date: Tue, 12 Sep 2006 21:54:21 EDT
X-UserInfo1:
Q[R_PJSCO@SMBQLZYJMDMUDATRXVPBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Wed, 13 Sep 2006 01:54:21 GMT
Xref: g2news2.google.com comp.sys.atari.st.tech:346
```

Hi,

My question is what the most modern atarii computer out their and does any one make cloans? Just like to find out.

THanks
TOny

From -3121894101206565144
X-Google-Thread: 109a67,c831ed702bae0394
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!news.linkpendium.com!news.linkpendium.com!ken-transit.news.telstra.net!ken-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0.6 (Windows/20050716)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hi and simple question
References: <Xns983CDEE05741Ctonywyflashnet@207.115.17.102>
In-Reply-To: <Xns983CDEE05741Ctonywyflashnet@207.115.17.102>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Message-ID: <G_JNg.28013$rP1.14046@news-server.bigpond.net.au>
Date: Wed, 13 Sep 2006 02:25:42 GMT
NNTP-Posting-Host: 143.238.24.94
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1158114342 143.238.24.94 (Wed, 13 Sep 2006 12:25:42 EST)
NNTP-Posting-Date: Wed, 13 Sep 2006 12:25:42 EST
Organization: BigPond Internet Services
Xref: g2news2.google.com comp.sys.atari.st.tech:347

tony wycihowski wrote:
> Hi,
>
> My question is what the most modern atarii computer out their and does
> any one make cloans? Just like to find out.
>
> THanks
> TOny

G'day, Atari Falcon030, circa early to mid 90's.

There are a few Atari clones but no Falcon clones. They are the Hades,
Milan, Eagle and Medusa. These are TT clones (sorta) and run a modified
version of TOS. They sported anything from a 68030 to a 68060 cpu. None
avaliable new anymore.

Mark

From -3076539967278331954
X-Google-Thread: 109a67,c831ed702bae0394
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 13 Sep 2006 14:41:02 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <Xns983CDEE05741Ctonywyflashnet@207.115.17.102>
Subject: Re: Hi and simple question
Date: Wed, 13 Sep 2006 20:41:01 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <uNydnax6CZVTw5XYnZ2dnUVZ8t2dnZ2d@eclipse.net.uk>
Lines: 25
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-VW9maHeCIpob4Sonu0QXDAsAM+8Egq/TaRhDHAbL8UkeAljjpiROGlF+nslZHJUPuRRyEippC6k4TBa!Hb82wZJeRix1+B3f76zOlj7Pkr5eDKNUDtA36Djh65BG25Ltv44oL7KIDAWFhZWekn2pHKZrn4Qz!2mfLdgUJzYPXLG8e0r1r
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:348

If its a simple question why post on the Tech list?

"tony wycihowski" <tonwy@flash.net> wrote in message
news:Xns983CDEE05741Ctonywyflashnet@207.115.17.102...
> Hi,
>
> My question is what the most modern atarii computer out their and does
> any one make cloans? Just like to find out.
>

As "real" Motorola 68K chips are not made any more, and are not available in significant numbers, its just not possible to produce real clones any more. Several folks have looked at using more modern chips but I don't they they are compatible enough. Just look at :-

http://www.kingx.com/kingx/medusa/thes.html

its not been updateed for ages...

> THanks

> TOny

Dave.

From 6334191579961912252
X-Google-Thread: 109a67,66b2764577754a33
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!news.newsland.it!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: Paolo <paolo@null.nul>
User-Agent: Mozilla Thunderbird 1.5.0.5 (Macintosh/20060719)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Converting Neochrome picture files
References: <H5ednWTeQoiGIlzZRVnysQ@bt.com>
In-Reply-To: <H5ednWTeQoiGIlzZRVnysQ@bt.com>
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <KwGOg.110282$_J1.838627@twister2.libero.it>
Date: Fri, 15 Sep 2006 23:18:02 GMT
NNTP-Posting-Host: 151.53.67.196
X-Complaints-To: abuse@libero.it
X-Trace: twister2.libero.it 1158362282 151.53.67.196 (Sat, 16 Sep 2006 01:18:02 MET DST)
NNTP-Posting-Date: Sat, 16 Sep 2006 01:18:02 MET DST
Organization: [Infostrada]
Xref: g2news2.google.com comp.sys.atari.st.tech:349

Jonathan Kay ha scritto:
> Does anyone know of a PC utility that will allow me to convert Neochrome
> pictures to another format (such as BMP or GIF)?
>
> Thanks
>
>

Xnview does read Neochrome (and Degas and a thousand other formats), and
it is multi-platform: runs on PC, Mac, Linux and Nconvert (the
command-line version, is available on Atari, too!

From -1990340031447756092
X-Google-Thread: 109a67,9900369354c5acc0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news2.google.com!postnews.google.com!m7g2000cwm.googlegroups.com!not-for-mail
From: "Murat Ses" <newsynth@yahoo.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Vintage ATARI
Date: 20 Sep 2006 09:22:53 -0700
Organization: http://groups.google.com
Lines: 49
Message-ID: <1158769373.311965.204110@m7g2000cwm.googlegroups.com>
NNTP-Posting-Host: 86.56.163.66
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1158769378 25140 127.0.0.1 (20 Sep 2006 16:22:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 20 Sep 2006 16:22:58 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.0.3705; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m7g2000cwm.googlegroups.com; posting-host=86.56.163.66;
   posting-account=f72S0A0AAAAYlfs76YdQodMUUkB3JBHY
Xref: g2news2.google.com comp.sys.atari.st.tech:350

Habe folgende Sachen
Got following stuff

Hardware:

St=FCck   Artikel
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D
1   Atari 520 ST+
1   Atari 1040STE
1   Atari 800XL
2   STM1 (Mouse)
1   Atari 1010 Datasette
1   Atari 1050 FDD
2   SF314 3,5" FDD
1   SF354 3,5" FDD
1   TEAC FD55V 5,25" FDD
1   HDD (~20MB, keine Bezeichnung)
1   SM124 Monitor
1   CTM640 Amstrad Monitor
3   Monitor St=E4nder
1   Star Dot Matrix Printer SG-10
1   Umschalter (Disk)

Software:

Kaiser, Flight Simulator II, Minix, Prolog, Musix32, Lemmings, Hacker,
Sensible Soccer, uvm. (=FCber 1000 Disks)

Auswahl an B=FCchern (~25 B=FCcher)
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=

=3D=3D=3D=3D=3D=3D
Mein Atari Computer (800XL)
Atari Spileprogrammierung
ST Profibuch
Programmierung in Maschinensprache (Atari ST)
Signum
1st Word Plus/1st Mail
ST Pascal
uvm.

Interessenten k=F6nnen alles oder Teile von der Liste in M=FCnchen oder in Linz holen
Interested parties may get all or parts of the list in Munich or in Linz

You can contact me at this address mailto:newsynth@yahoo.com

From 2108032545201562184
X-Google-Thread: 109a67,c831ed702bae0394
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: Paolo <paolo@null.nul>
User-Agent: Mozilla Thunderbird 1.5.0.7 (Macintosh/20060909)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hi and simple question
References: <Xns983CDEE05741Ctonywyflashnet@207.115.17.102>
<uNydnax6CZVTw5XYnZ2dnUVZ8t2dnZ2d@eclipse.net.uk>
In-Reply-To: <uNydnax6CZVTw5XYnZ2dnUVZ8t2dnZ2d@eclipse.net.uk>
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Message-ID: <FzjRg.120717$_J1.864032@twister2.libero.it>
Date: Sat, 23 Sep 2006 23:38:13 GMT
NNTP-Posting-Host: 151.53.113.94
X-Complaints-To: abuse@libero.it
X-Trace: twister2.libero.it 1159054693 151.53.113.94 (Sun, 24 Sep 2006 01:38:13 MET DST)
NNTP-Posting-Date: Sun, 24 Sep 2006 01:38:13 MET DST
Organization: [Infostrada]
Xref: g2news2.google.com comp.sys.atari.st.tech:351

Then there is the Atari Coldfire project that could bring something interesting. And we are in the Motorola area again.

David Wade ha scritto:
> If its a simple question why post on the Tech list?
>

```
> "tony wycihowski" <tonwy@flash.net> wrote in message
> news:Xns983CDEE05741Ctonywyflashnet@207.115.17.102...
>> Hi,
>>
>> My question is what the most modern atarii computer out their and does
>> any one make cloans? Just like to find out.
>>
>
> As "real" Motorola 68K chips are not made any more, and are not available in
> significant numbers, its just not possible to produce real clones any more.
> Several folks have looked at using more modern chips but I don't they they
> are compatible enough. Just look at :-
>
> http://www.kingx.com/kingx/medusa/thes.html
>
> its not been updateed for ages...
>
>> THanks
>> TOny
>
> Dave.
>
>



From 3302086781938918373
X-Google-Thread: 109a67,a8a3aa72cf4028bf,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!p02!dukeread02.POSTED!53ab2750!not-for-mail
From: "Chuck B" <cabacon@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: FOR SALE
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <I%FRg.3873$vC3.3328@dukeread02>
Date: Sun, 24 Sep 2006 21:10:04 -0400
NNTP-Posting-Host: 68.9.35.215
X-Complaints-To: abuse@cox.net
X-Trace: dukeread02 1159146600 68.9.35.215 (Sun, 24 Sep 2006 21:10:00 EDT)
NNTP-Posting-Date: Sun, 24 Sep 2006 21:10:00 EDT
Organization: Cox Communications
Xref: g2news2.google.com comp.sys.atari.st.tech:352

2 Indust GT Drives NEW Never USED
1 XEP80 Needs Power Supply 9v 500ma
2 Supra 1150 Printer Interface 1 new in box
```

1 Atr8000 Have no idea what to do with it.

1 Atari 1040 ST
1 Atari 520 ST
1 Atari SC1224 Color monitor Older style. NEW NEVER USED
1 Atari SC1224 Color monitor New Style NEW NEVER USED, works but power plug on rear is loose, turns on and off.
1 Atari Mono Monitor USED

Make offer on it all MUST GO, take it all before I E-bay it.

```
From 4484167153452668481
X-Google-Thread: 109a67,998d858f511597db,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!feeder.news-service.com!
proxad.net!cleanfeed1-a.proxad.net!nnrp8-1.free.fr!not-for-mail
From: "BB" <jerome.izri@free.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: question
Date: Tue, 4 Jul 2006 12:52:14 +0200
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-15";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Lines: 5
Message-ID: <44aa4861$0$21309$626a54ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 04 Jul 2006 12:52:18 MEST
NNTP-Posting-Host: 62.147.39.86
X-Trace: 1152010338 nnrp8-1.free.fr 21309 62.147.39.86:1122
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com comp.sys.atari.st.tech:248
```

WHICH WAS THE SIZE OF THE OPERATING SYSTEM WHICH EQUIPPED THE FIRST COMPUTERS ATARI ST

THANK'

```
From 2547582493243010123
X-Google-Thread: 109a67,38de2dcf617b547b,start
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 04 Jul 2006 08:13:58 -0500
From: "Claude Bourgoin" <claudeab1@adelphia.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Bnet Problem
Date: Tue, 4 Jul 2006 09:13:59 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <Z8ydndR8b_8L9DfZnZ2dnUVZ_t6dnZ2d@adelphia.com>
Lines: 20
NNTP-Posting-Host: 24.53.9.82
X-Trace: sv3-
zNzC9j6dvJPldShXGWueJs420pns+JAi2vKuVlTNh8WW1A7e6BpIIfnwAX3wR+LzVIIfs4jzHaY+g59!
jeWr4LsDIA1AkRSkEwqlXq1LB8Gl56gYllsJ+63QW7IgthjLQSmv1Ub4JKmRQg8E1LH5xBLxalYM!
NG5CwGO1bTAJbjN2cJZKrH6t1iQ=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:249
```

I have been trying to connect my falcon and TT using Bnet. After Bnet is run I see the Bnet drive on both compters. When I click on the drive on the TT I can see the falcon folder but when I double click on the folder it says it is empty. The same thing happens on the falcon except when I dbl click on the TT folder, I get a message Cannot connect to drive.

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Has anyone had any success with Bnet. What is the rules for setting the Hosts.inf file? Do I need tabs or spaces between the parameters?

Thanks.
Claude Bourgoin

From 3544753837590655219

```
X-Google-Thread: 109a67,998d858f511597db
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: question
Date: 6 Jul 2006 17:13:18 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <1152231198.608043.58630@m73g2000cwd.googlegroups.com>
References: <44aa4861$0$21309$626a54ce@news.free.fr>
NNTP-Posting-Host: 68.248.99.230
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1152231204 30943 127.0.0.1 (7 Jul 2006 00:13:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 7 Jul 2006 00:13:24 +0000 (UTC)
In-Reply-To: <44aa4861$0$21309$626a54ce@news.free.fr>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418.8
(KHTML, like Gecko) Safari/419.3,gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 ISA1
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=68.248.99.230;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:251
```

BB wrote:
> WHICH WAS THE SIZE OF THE OPERATING SYSTEM WHICH EQUIPPED THE FIRST
> COMPUTERS ATARI ST
>
> THANK'

I believe it was 6.022 x 10^23 bytes of memory. Hence the Mol-a-TOS
cocktail...

Incoming!!!!

```
From 4859377862593847934
X-Google-Thread: 109a67,38de2dcf617b547b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 07 Jul 2006 07:26:21 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
```

Message-ID: <44ae0c3c5b7d30@comcast.net>
Subject: Re: Bnet Problem
References: <Z8ydndR8b_8L9DfZnZ2dnUVZ_t6dnZ2d@adelphia.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 07 Jul 2006 07:49:16 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 65
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-VWUl9pdLtzc8KXnPF0ZcDkja8WjRHM6kwin6NHLZuGwGc+ZnQ6gyBSrwcN84gVxXRq1s4IhrecnJrGd!1Z2EBlvgqJuzGWsZKlntq6lXn7eQU5g2Hp1MMGxkQUjMGUNfZ27VZ69lHP8IVX9kJw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:252

>I have been trying to connect my falcon and TT using Bnet. After Bnet is run
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>
>Thanks.
>Claude Bourgoin

Hello,

Yes I use BNET to backup my STe. I have a Hades and use the MagicNet version of Bnet on the Hades and the STing version on the STe. It works fine. There is an ACC Bnet file that is used for the STing version. I just boot up my STe with the ACC file going and then boot up my Hades. Works fine for me. I do not run the Bnet program on my STe though, just the ACC file. Try running just the ACC file on your TT and see if the BNet drive on the Falcon has files in it. I could be wrong, but it has been a while since I used it since I do not put too many new files on my STe. I think you are correct about the HOSTS.inf files. You do not want to disrupt the spaces. Keep them the same.

Below are my HOSTS.INF files:

Hor the Hades:

```
#
# Example HOSTS.INF file. Names longer than 8 characters are truncated.
# If you have setup Ronald's MASQUE.STX use the same addresses.
#
# Use the line below to define BNeT drive for SingleTOS
#
#
192.168.1.202     STe        local   enabled
```

For the STe (Had some trouble getting the STe to display the Hades files)

```
#
# Example HOSTS.INF file. Names longer than 8 characters are truncated.
# If you have setup Ronald's MASQUE.STX use the same addresses.
#
# Use the line below to define BNeT drive for SingleTOS
#
bnet_drive=P
#
192.168.1.201     Hades        local   enabled
#1.1.2.2     MYFALCON     local   enabled
```

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

```
From 7534399428823789672
X-Google-Thread: 109a67,38de2dcf617b547b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.adelphia.com!
news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 07 Jul 2006 16:20:04 -0500
From: "Claude Bourgoin" <claudeab1@adelphia.net>
Newsgroups: comp.sys.atari.st.tech
References: <Z8ydndR8b_8L9DfZnZ2dnUVZ_t6dnZ2d@adelphia.com>
<44ae0c3c5b7d30@comcast.net>
Subject: Re: Bnet Problem
Date: Fri, 7 Jul 2006 11:10:31 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
```

Message-ID: <Haudnancvu-ZTTPZnZ2dnUVZ_sydnZ2d@adelphia.com>
Lines: 113
NNTP-Posting-Host: 24.53.9.82
X-Trace: sv3-mx8nzzkUEL36It2wSBjvY05ANnFb6/
La2Wg2F7pWBI1we0452r9n0jlIebIEIv+iUQQWteBqFdUvu1g!
jkDFG3xhHH7qrFnlOzEg87464U7yHTibvOFzoHGNilKZjkVWB+QMQs8svNGnFYeBt5nT6pK339M/!
FlnGeMPQbG32rgs5qRoJn5vo89w=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:253

Gamer
I do use the Bnet.ACC on the TT and I copied the bnet.app to the location described in the Bnet.HYP.
My hosts.inf file for the TT is:

```
# Example HOSTS.INF file. Names longer than 8 characters are truncated.
# If you have setup Ronald's MASQUE.STX use the same addresses.
#
# Use the line below to define BNeT drive for SingleTOS
#
bnet_drive=P
#
192.168.25.120     MYFALCON        local   enabled
```

The route.tab for the TT is:

```
192.168.25.120    255.255.255.0    Ethernet0    192.168.25.1
0.0.0.0    0.0.0.0.    Ethernet0    192.168.25.1
```

The route.tab for the Falcon is:

```
192.168.25.130    255.255.255.0    Ethernet0    192.168.25.1
0.0.0.0    0.0.0.0.    Ethernet0    192.168.25.1
```

The 192.168.25.1 address is my router.

But when I open up the Falcon folder in the P drive on the TT it says it is empty.

All I have running for accessories on the TT is Cops, Bnet and ST-Guide. In the auto folder I have Sting.prg and Wdialog.prg.

Thanks for your help but still can't get Bnet to work.

Claude Bourgoin
"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message news:44ae0c3c5b7d30@comcast.net...
> >I have been trying to connect my falcon and TT using Bnet. After Bnet is
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>
> Below are my HOSTS.INF files:
>
>
> Hor the Hades:
>
```
> #
> # Example HOSTS.INF file. Names longer than 8 characters are truncated.
> # If you have setup Ronald's MASQUE.STX use the same addresses.
> #
> # Use the line below to define BNeT drive for SingleTOS
> #
> #
> 192.168.1.202     STe        local   enabled
>
```

>
>
> For the STe (Had some trouble getting the STe to display the Hades files)
>

```
> #
> # Example HOSTS.INF file. Names longer than 8 characters are truncated.
> # If you have setup Ronald's MASQUE.STX use the same addresses.
> #
> # Use the line below to define BNeT drive for SingleTOS
> #
> bnet_drive=P
> #
> 192.168.1.201     Hades         local   enabled
> #1.1.2.2     MYFALCON     local   enabled
```

>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> HADES 060: 256meg Ram - Atari Clone

```
From 1416110648456983221
X-Google-Thread: 109a67,38de2dcf617b547b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!bcklog1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 07 Jul 2006 16:20:04 -0500
From: "Claude Bourgoin" <claudeab1@adelphia.net>
Newsgroups: comp.sys.atari.st.tech
References: <Z8ydndR8b_8L9DfZnZ2dnUVZ_t6dnZ2d@adelphia.com>
<44ae0c3c5b7d30@comcast.net>
Subject: Re: Bnet Problem
Date: Fri, 7 Jul 2006 17:19:11 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <Haudnajcvu-ZTTPZnZ2dnUVZ_sydnZ2d@adelphia.com>
Lines: 95
NNTP-Posting-Host: 24.53.9.82
X-Trace: sv3-0aEe4JeyZxgIQpKX00SNR/
aemo+Yxxb7p+ImvAzmkryHZ493WHjmnbuNKXN+9EWG2Axxq9to9uYXV15!Hshe6rio/
hk9mk+LDFuOAGpo8lewBcIc2wbDTht+CC/hGACCugeTBSqXelJFAR9dETh9+iqP4M53!A/
kgynq176JqIEA0+KBA3UaQdiU=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
```

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:254

Update on Bnet Problem.
I am able to see the falcon files on the TT, on the falcon I can see the TT Drives, but when I open up a drive iget an error message "Can't open a directory!
So it seems that I have half the problem solved.

Gamer, I am using Bnet as an accessory on the TT, but on the falcon I have Bnet.APP and Bnet.INF in C:\GEMSYS\MAGIC\START\. Bnet_XFS and Bnet_XFS.INF :\GEMSYS\MAGIC\XTENSION.

Any help is greatly appreciated

Claude Bourgoin

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>>
>>Thanks.
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>
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```
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> #
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> #
> # Use the line below to define BNeT drive for SingleTOS
> #
> #
> 192.168.1.202     STe        local   enabled
>
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> Edward S. Baiz Jr.
>    (Gamer)
>
> HADES 060: 256meg Ram - Atari Clone




From -7121657300405953321
X-Google-Thread: 109a67,998d858f511597db
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!bcklog1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 08 Jul 2006 07:08:19 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <44aa4861$0$21309$626a54ce@news.free.fr>
<1152231198.608043.58630@m73g2000cwd.googlegroups.com>
Subject: Re: question
Date: Sat, 8 Jul 2006 13:08:18 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <zr6dnUPyssquPTLZRVny2Q@eclipse.net.uk>
Lines: 21
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-EB3hmpw9BdgW7cyF1E0QrCh+CNDRzpW8qUygGA/
3hs44BpdUZTbEeAHz6Z0cC3QPgoIgx10FqNdZ0wG!ai4CiK769TDlp6bGV/Wt3lLr0NkWj9YYkV/
EIitHJ3E5wENulPiyFS9YlfAR2BgBdyrgxQULCbkl!dqCuSso=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:255


<Rory.A.McMahon@gmail.com> wrote in message
news:1152231198.608043.58630@m73g2000cwd.googlegroups.com...
>
> BB wrote:
> > WHICH WAS THE SIZE OF THE OPERATING SYSTEM WHICH EQUIPPED THE FIRST
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> >
> > THANK'
>
> I believe it was 6.022 x 10^23 bytes of memory. Hence the Mol-a-TOS
> cocktail...
>

Don't you mean bits?


> Incoming!!!!
>
```

```
From 4250425631410021978
X-Google-Thread: 111a55,ed64a220a4875679,start
```

```
X-Google-Thread: 109a67,ed64a220a4875679,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!news.astraweb.com!
router2.astraweb.com!216.168.1.175.MISMATCH!sn-xt-sjc-15!sn-xt-sjc-09!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "TjLaZer" <tjlazer@rainier.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FS:  STacy 4 luggable 4MB 20MB HD
Date: Sun, 9 Jul 2006 12:45:36 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12b2n73mhonjie0@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: g2news2.google.com comp.sys.atari.st:3364 comp.sys.atari.st.tech:256

I have a mint STacy 4 luggable computer for sale.  Has 4MB RAM.  Item comes
with Radio Shack PS and a 20MB internal SCSI HD with software.  $300  I am
in the Seattle area.

add connect to rainier to email me.

Tj




From 1644601919873817039
X-Google-Thread: 109a67,13b856f6fe198e50,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: "Cauldronborn" <cldrnbrn@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: WANTED: ANY ATARI STUFF IN SEATTLE/WASHINTON AREA
Date: 11 Jul 2006 10:53:40 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1152640420.747546.264150@75g2000cwc.googlegroups.com>
NNTP-Posting-Host: 24.17.16.162
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1152640426 31550 127.0.0.1 (11 Jul 2006 17:53:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Jul 2006 17:53:46 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.4)
```

```
Gecko/20060508 Firefox/1.5.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=24.17.16.162;
   posting-account=lC0OYg0AAABArm_Z0EYYuCr8zCiyyFQv
Xref: g2news2.google.com comp.sys.atari.st.tech:257

Anybody got any excess gear they want to part with?  I'm interested in
pretty much anything SGI/SUN/Unix/Amiga/Commodore/Atari/Server/Video
Game/Weird/Classic/Retro/ETC that you don't wan't in the Puget Sound
area that you'd prefer not to toss out.  Can't pay you but I'll give it
a good home and it won't end up on Ebay.



From 6320458319858804446
X-Google-Thread: 109a67,38de2dcf617b547b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 15 Jul 2006 06:19:28 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44b885da525d31@comcast.net>
Subject: Re: Bnet Problem
References: <Z8ydndR8b_8L9DfZnZ2dnUVZ_t6dnZ2d@adelphia.com>
 <44ae0c3c5b7d30@comcast.net>
 <Haudnajcvu-ZTTPZnZ2dnUVZ_sydnZ2d@adelphia.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 15 Jul 2006 07:05:00 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
YMJpfSXfi0NQbtqZ1VbtMBJMNY+pFolvNMNpwydPJfvfE0YfOJvyBzK4npGu1DQJJXqfralRGBNr5c4!
RBHgteKDYWrsDr1faGBGjHEOdo0EPxrtNCKC7AFeMveJaPesyvGl6MWZIW+CSns8tw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:258

>Update on Bnet Problem.
>I am able to see the falcon files on the TT, on the falcon I can see the TT
>Drives, but when I open up a drive iget an error message "Can't open a
>directory!
>So it seems that I have half the problem solved.
>
>Gamer, I am using Bnet as an accessory on the TT, but on the falcon I have
```

>Bnet.APP and Bnet.INF in C:\GEMSYS\MAGIC\START\. Bnet_XFS and Bnet_XFS.INF
>:\GEMSYS\MAGIC\XTENSION.
>
>Any help is greatly appreciated
>
>Claude Bourgoin

Well at least you are half way there. I am really in the same boat as you. I
an see the STe files on my Hades, but not the reverse. That is ok with me as I
onlu use Bnet to back up my STe files to a CD. It sounds like you need to
adjust something on the TT side. Are you using MagicNet on the TT or STing? I
am not really sure if you need the IP address for the router or not.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From -7774003211280895536
X-Google-Thread: 109a67,92f043ac8d7e7f5e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!fe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.18.20.22.18.627017@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 40
X-Trace:
ejlmlnpfppkfdepljfhboifjcldfjmckkckalmagodnblkikplcocgngdajimjaifnlpabhohcjkdhdleo
hkmahlcmilhfjnnfncioeenkhdmihclphnhmeclmfncnbfegcmjhhibopfakdb
NNTP-Posting-Date: Tue, 18 Jul 2006 13:09:00 MST
Date: Tue, 18 Jul 2006 16:22:18 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:259

Okay guys, I need some help with something very specific. I'm trying
my best to speed up my BBS. I've got a Mega STe.

What I'd like to do is use HSmodem and modem 1 to achieve greater
speeds, like 38400, 57600 or even if possible, 115,200 over the serial
port.

The software I'm using only knows modem 1, min speed 300 and max speed 19200.

Can this be done? I've read the docs on DRVIN.PRG and MFP.PRG as well as SETTER TOS, but even with the English translations I'm not able to figure out exactly what to set.

Apparently remapping is possible, but I'm not sure how to achieve it.

In the remapping section of SETTER TOS, how do you enter your speeds?

Is it 300 38400? I tried that, only puts 300 in the first line and 38400 in the 2nd line.

Does the SERIAL.CPX have to have the speed set to the remapped speed as well? (so if 38400 is remapped to 300 you'd set the SERIAL.CPX to 300?)

In the BBS software, it offers min speed, max speed, and starting speed. Normally, I'd set these to 1200, 19200, and 1200... Would all 3 need to be set to 300?

Could everything be remapped to the faster modem 2 on the Mega STe?

Thanks.

PS I believe I've asked similiar questions before, so apoloagies - but I'm looking for more help.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

```
From -1629705799764133901
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-
mail
NNTP-Posting-Date: Wed, 19 Jul 2006 07:25:11 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44bdda2ac58400@comcast.net>
Subject: Re: RSVE/HSmodem help?
References: <pan.2006.07.18.20.22.18.627017@charter.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Wed, 19 Jul 2006 07:45:20 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
```

NNTP-Posting-Host: 24.11.255.177
X-Trace:
sv3-7v6ayV5Elog2wx6+d82BMhNMNo2bYjTj4ohUewS+ak9m+ny2Z0Qo3LMEOSJFdVJaAEN6bybeyPZ66z
K!8W1amHYqTe+3c4dHEWFIRtbo54kpb5cl5Tsa6b76JSPp1ZSFA4nLmKj20GEgPpTaPg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:260

>
>Okay guys, I need some help with something very specific. I'm trying
>my best to speed up my BBS. I've got a Mega STe.
>
>What I'd like to do is use HSmodem and modem 1 to achieve greater
>speeds, like 38400, 57600 or even if possible, 115,200 over the serial
>port.
>
>The software I'm using only knows modem 1, min speed 300 and max
>speed 19200.
>
>Could everything be remapped to the faster modem 2 on the Mega STe?
>
>Thanks.

Hello,

It has been a while since I used a dialup modem on my Hades. Now I use a cable modem through Comcast. You might try that to speed things up using the cartridge port on the Mega STe. I have a similar setup on my 1040STe. Back to the dialup modem. It really depends on your ISP on how fast you can go. I basically set the connection speed at 115,200 (using the Modem 2 port) and started on connecting at 57,600. Later my ISP upgraded itself and I started connecting at 76,800. As far as the Modem 1 port was concerned I usually connected at 19,200 and that was about it. What kind of modem do you have and what is it's speed max?

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From -1087051245774910961
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-

filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.07.19.19.03.10.725868@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net> <44bdda2ac58400@comcast.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 38
X-Trace: nghlfjfcphhogbndppekkcakgpeijcnebdciejbkohdmhpjlplcocgngdajimjaidogakhpobkbpkhdkecipndccofcebklliicdiipomdogjecphnjjgakiemcaeaafegcmjhhibopfakdb
NNTP-Posting-Date: Wed, 19 Jul 2006 11:50:13 MST
Date: Wed, 19 Jul 2006 15:03:11 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:262

On Wed, 19 Jul 2006 07:45:20 +0400, Edward S. Baiz Jr. wrote:

> It has been a while since I used a dialup modem on my Hades. Now I use a cable modem through Comcast. You might try that to speed things up using the cartridge port on the Mega STe. I have a similar setup on my 1040STe. Back to the dialup modem. It really depends on your ISP on how fast you can go. I basically set the connection speed at 115,200 (using the Modem 2 port) and started on connecting at 57,600. Later my ISP upgraded itself and I started connecting at 76,800. As far as the Modem 1 port was concerned I usually connected at 19,200 and that was about it. What kind of modem do you have and what is it's speed max?

Hi Edward. Thanks for the reply. Well, its more complicated than that, I'm afraid. I'm using a Lantronix UDS10 serial to LAN converter, to allow my Mega ST (or STe) to run my BBS (visit my website for further details and pics). With DNS forwarding through the host I'm using, any Atarian from anywhere in the world can just telnet to my BBS by typing in "telnet bbs.darkforce.org". No modem, no long distance charges. However, since I'm still going through the Mega ST/STe's modem1 port, I'm limited to 19.2k. The software I'm using (BBS Express! ST) is no longer supported, so it can't be updated. Its locked into modem1 at 19.2k max speed.

So...I need to either:

Find a way to increase port speed on modem1 (which means an upgrade like the RSVE or buy a TT030).

Find a way to remap so that the software looks for modem1, but is actually accessing modem2 (on the Mega STe).

Thats basically what I'm trying to do.

Thanks.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From 5648904981502675215
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
fe07.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.07.20.03.15.06.263675@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
X-Trace:
pikkdiabbdefphapmmhbcaacjnjhchjhfdnjmkanojinebleplcocgngdajimjaidogakhpobkbpkhdkec
ipndccofcebkllcmicdaibaejhapdkbmcboalhhomajaiaegcmjhhibopfakdb
NNTP-Posting-Date: Wed, 19 Jul 2006 20:02:14 MST
Date: Wed, 19 Jul 2006 23:15:06 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:264

On Wed, 19 Jul 2006 19:46:31 -0400, lp wrote:

> Option 3: Disassemble the binary, locate the routine that sets the ports and
> tweak it. I know this is a lot easier said than done. ;o)

Love the sound of that. Tell me, step by step, how to start.

Its written in Pascal, IIRC. I'll have to check on that though.

It is in OSS/ICD Pascal Version 2.05, from the archive I just checked.

Thanks.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

```
From -1775449158576568047
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.20.05.04.16.89492@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 70
X-Trace:
nghlfjfcphhogbndloihbpladgmgnmikdmjhegakahlcajkiplcocgngdajimjaidogakhpobkbpkhdkec
ipndccofcebkllmgbajaoipmbbamgkmloobblbloiglnkoegcmjhhibopfakdb
NNTP-Posting-Date: Wed, 19 Jul 2006 21:51:20 MST
Date: Thu, 20 Jul 2006 01:04:16 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:265
```

On Wed, 19 Jul 2006 19:46:31 -0400, lp wrote:

Okay, I took the plunge and installed the RSVE kit that I had.

Short story - failed.

The question is, how much have I failed? Have I turned a less than 6 months old/brand new Mega ST motherboard into a piece of junk?... :(

I'm going to give a few details here in case somebody can point out something obvious I've missed/done wrong.

Following the docs on the printed out page that came with the kit, I did the following (there are only 4 wires to be hooked up):

black - ground - I soldered this to the pad directly underneath 1 leg of the power supply.

red - 5v VCC - I'm not expertly familiar with the Mega STs MB, so I wasn't sure where to go with this. So, reading some pinouts from the Mega STs owners manual, I soldered it to pin 1 of the cartridge port assembly, which is supposed to be 5v.

brown - soldered this to pin 16 of the 68901 MFP chip.

green - soldered to pin 7 (the docs say you can use 7 or 10) of the 68901 mfp chip.

Pin 16 of the MFP chip is to be disconnected from the rest. According to the docs, you can cut a trace on the MB if you can find it, or simply cut the leg itself. I simply heated the leg of pin 16 just enough to pull it up and out, before soldering the brown wire to it.

I used the Atari ST Internals book, the Mega ST owners manual, an article in ST Review on the RSVE, and the docs that came with the RSVE kit for my references.

For HSModem, I ran SETTER and configured MFP.PRG as best as I could understand it. I did the following:

rsve - yes - enabled the RSVE cookie
hisp - yes - same as above
repl - set the first remap to 300
repl - set the 2nd remap to 38400
repl - 3rd remap - u
repl - 4th remap - u
repl - 5th reamp - u
repl - 6th remap - u
dtr - yes - maintains TOS comp.
rbl - 512
tbl - 512
saved it

To TOS, the modem1 port is now "dead". I mean that the modem/serial CPX has modem1 greyed out like its not found. And of course, nothing will connect with the BBS in this state. I tried.

Well, thats about it. Anything stand out to anyone? I guess if no one here can help at this point, I'll just save up my money and send it to Alex Yu at ATY Computers and see if he can figure out how I screwed up (again). :(

Thank goodness I had just replaced the P/S in my Mega STe so it can keep DarkForce running while my Mega ST is down.

Thanks everyone.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From 4521497514431105042
X-Google-Thread: 109a67,92f043ac8d7e7f5e

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!
newsfe1-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2006072015101581037-derryck@cixcoukinvalid>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: RSVE/HSmodem help?
User-Agent: Unison/1.7.6
Lines: 18
Date: Thu, 20 Jul 2006 14:11:11 GMT
NNTP-Posting-Host: 82.5.72.92
X-Trace: newsfe1-gui.ntli.net 1153404671 82.5.72.92 (Thu, 20 Jul 2006 15:11:11
BST)
NNTP-Posting-Date: Thu, 20 Jul 2006 15:11:11 BST
Organization: NTL
Xref: g2news2.google.com comp.sys.atari.st.tech:266

On 2006-07-20 06:04:16 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

> I soldered it to pin 1 of the cartridge port assembly, which is
> supposed to be 5v.

Have you actually checked that the RSVE board is in fact receiving 5V,
and that it's the right way round?

I'd always check with a multimeter before committing to a job like this
where I wasn't sure...

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

From -5895086307236767558
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
fe05.lga.POSTED!53ab2750!not-for-mail

From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.07.20.19.15.14.713324@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Trace:
nghlfjfcphhogbndjjhhkddcbgaboojfklkpcdofehkknkeoplcocgngdajimjaiocccibmbimjfgkikcp
apepinkeggkpeghlhdbgpaenbpfcjclekkpcdgmhcefmekegcmjhhibopfakdb
NNTP-Posting-Date: Thu, 20 Jul 2006 12:02:18 MST
Date: Thu, 20 Jul 2006 15:15:14 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:267

On Thu, 20 Jul 2006 14:11:11 +0000, Derryck Croker wrote:

> Have you actually checked that the RSVE board is in fact receiving 5V,
> and that it's the right way round?

Umm...right way round? There's a red wire (for the 5V) and a black wire
(for ground). I believe I've got those orientated correctly, if pin 1 on
the cartridge port is giving 5 volts...

> I'd always check with a multimeter before committing to a job like this
> where I wasn't sure...

I've got one somewhere - not sure how to use it? Any pointers for a newb?

Thanks.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From 175584197946412584
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!news-out.ntli.net!
newsrout1-gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!
newsfe4-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech

Message-ID: <2006072111540135381-derryck@cixcoukinvalid>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: RSVE/HSmodem help?
User-Agent: Unison/1.7.6
Lines: 39
Date: Fri, 21 Jul 2006 10:52:54 GMT
NNTP-Posting-Host: 82.5.72.92
X-Trace: newsfe4-win.ntli.net 1153479174 82.5.72.92 (Fri, 21 Jul 2006 11:52:54 BST)
NNTP-Posting-Date: Fri, 21 Jul 2006 11:52:54 BST
Organization: NTL
Xref: g2news2.google.com comp.sys.atari.st.tech:268

On 2006-07-20 20:15:14 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

>> Have you actually checked that the RSVE board is in fact receiving 5V,
>> and that it's the right way round?
>
> Umm...right way round? There's a red wire (for the 5V) and a black wire
> (for ground). I believe I've got those orientated correctly, if pin 1 on
> the cartridge port is giving 5 volts...

No reason to doubt, but that word "believe" gets the nerves jangling...

So. Get your meter and switch it to a high DC volts range (that will help to protect it you accidentally get the leads the wrong way round). Most meters have a COMmon socket to which you connect the black lead, and two sockets for the red. You want the volts/ohms one rather than the current one.

Switch the supply of the equipment that you're testing on, and place the probes either side of what you're measuring. Watch the meter, and watch that you don't accidentally short circuit something with the probes! If the reading increases then you have it all connected the right way round, so you can readjust the meter's range switch to a suitable figure. 12-25V or so will do fine. Practice on a flashlight battery first if you're nervous!

In your case here, I would start by sticking the black probe on something I knew was negative (-ve side of a capacitor for example), and the red one onto your cartridge port pin 1. If there's no voltage here then there is a fuse supplying this which might have blown. If that's so, then rewire your RSVE to pick up its positive feed from the positive side of a cap.

--

Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

From -5672944689719350027
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.07.21.12.32.28.295048@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net> <44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net> <C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net> <2006072015101581037-derryck@cixcoukinvalid> <pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 43
X-Trace: nghlfjfcphhogbndlmlbllkhnhfoindcdeekidpjejijgjhdplcocgngdajimjainaoghbpebipbncainmcomdofdiapngbcbmeejjmabagmkabjjdajaoghjcfbabbnegcmjhhibopfakdb
NNTP-Posting-Date: Fri, 21 Jul 2006 05:19:34 MST
Date: Fri, 21 Jul 2006 08:32:28 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:269

On Fri, 21 Jul 2006 10:52:54 +0000, Derryck Croker wrote:

> No reason to doubt, but that word "believe" gets the nerves jangling...

Okay.

> So. Get your meter and switch it to a high DC volts range (that will
> help to protect it you accidentally get the leads the wrong way round).
> Most meters have a COMmon socket to which you connect the black lead,
> and two sockets for the red. You want the volts/ohms one rather than
> the current one.
>

> Switch the supply of the equipment that you're testing on, and place
> the probes either side of what you're measuring. Watch the meter, and
> watch that you don't accidentally short circuit something with the
> probes! If the reading increases then you have it all connected the
> right way round, so you can readjust the meter's range switch to a
> suitable figure. 12-25V or so will do fine. Practice on a flashlight
> battery first if you're nervous!
>
> In your case here, I would start by sticking the black probe on
> something I knew was negative (-ve side of a capacitor for example),
> and the red one onto your cartridge port pin 1. If there's no voltage
> here then there is a fuse supplying this which might have blown. If
> that's so, then rewire your RSVE to pick up its positive feed from the
> positive side of a cap.

A cap - as in capacitor, right?

Okay, I'll see if I can try all this today, given the time.

BTW, just to make sure - lets say that I had tapped into something that
gave 12V instead of 5V...can I assume it probably fried the chips in the
RSVE unit? (I had tried hooking this unit up years ago, but to be honest,
I don't remember what I tried to hook it up to).

Thanks for the walkthrough, much appreciated! :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From 9030210382693450595
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.21.19.36.06.407992@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-
derryck@cixcoukinvalid>

MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 44
X-Trace:
dkoicekneficefkldjbnijkpcjpiebcolcpheallafijngbkplcocgngdajimjainaoghbpebipbncainmcomdofdiapngbcbepidhlipgbfofhpflegjockimicbgjaegcmjhhibopfakdb
NNTP-Posting-Date: Fri, 21 Jul 2006 12:23:09 MST
Date: Fri, 21 Jul 2006 15:36:07 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:270

On Fri, 21 Jul 2006 10:52:54 +0000, Derryck Croker wrote:

Some progress, of a sort. Stripping everything out, down to the MB, with PS and floppy still connected, I can power up the Mega ST and the red LED on the RSVE unit does light up.

Which is odd, I think...because the docs say this:

"The LED lights up when one of the extended baud rates is selected."

Would an extended baud rate be selected from bootup, with no software running at all?

At least though, and correct me if I'm wrong, we can assume that the RSVE unit is getting power.

BTW, here is the instructions for the wires:

```
+5V RED WIRE  to VCC (5 V) on the main board
GND BLACK WIRE     to GND on the main board
TID BROWN WIRE     to pin 16 of the MFP
TUA GREEN WIRE     to pin 7 or pin 10 of the MFP
```

Also it says this:

"On the main board, pin 7, pin 10 and pin 16 are connected. The connection between pin 7 and pin 10 has to be preserved, the connection of those 2 pins to pin 16 must be cut. If you cannot find the corresponding connection on the main board, pin 16 may be cut close to the boards surface."

I simply unsoldered pin 16 and pulled the leg up out of the socket, then soldered the brown wire to it, which should be the same, right?

So if its getting power, and I've got the brown and green wires hooked up right, why does the serial/modem CPX show modem1 greyed out, so that it can't be selected, and it obviously isn't working?

Thanks.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"

The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From 2171941757263447294
X-Google-Thread: 111a55,924fad0812baf4be,start
X-Google-Thread: 109a67,924fad0812baf4be,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "E2 News" <news@etwo.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FREE: Atari SLM 605 Laser
Date: Sat, 22 Jul 2006 14:42:22 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Lines: 13
Message-ID: <44c1af1a$0$25276$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.239.65.132
X-Trace: 1153543962 25276 220.239.65.132
Xref: g2news2.google.com comp.sys.atari.st:3463 comp.sys.atari.st.tech:271

Free to a good home 1 x Atari SLM 605 Laser + SLMC 804 Interface. No idea of the condition - its been in (safe) storage for 10+ years, and has no damage apparent.

NB: Located in Brisbane, Australia. Responder pays for shipping via PayPal.
Replies by email only, to dennis AT etwo.com.au

Thanks
Dennis

From -6001700964426038550
X-Google-Thread: 109a67,66b2764577754a33,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!
not-for-mail
NNTP-Posting-Date: Sat, 22 Jul 2006 01:00:58 -0500
From: "Jonathan Kay" <jongkay@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Converting Neochrome picture files
Date: Sat, 22 Jul 2006 07:01:11 +0100

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <H5ednWTeQoiGIlzZRVnysQ@bt.com>
Lines: 6
NNTP-Posting-Host: 86.131.200.197
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-5xak5/g6sFSDdvCeMa1YSSsbthujAdvZ5cXf/
23e5Rosxs9sqCmidVtZs8IA4xXyyBkAV5LLQExkQkF!
x0y510mAILKtODqbNvs1qNm6HTCBa7riOUo0LBZ6lJDKz7KYIyjthI2ITtLLZgA=
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:272

Does anyone know of a PC utility that will allow me to convert Neochrome
pictures to another format (such as BMP or GIF)?

Thanks

From 2544083163341498281
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!
newsfe2-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <20060722150146400041-derryck@cixcoukinvalid>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<20060720151015810370-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <20060721115401353810-
derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: RSVE/HSmodem help?
User-Agent: Unison/1.7.6
Lines: 29
Date: Sat, 22 Jul 2006 14:02:55 GMT
NNTP-Posting-Host: 82.5.72.92
X-Trace: newsfe2-win.ntli.net 1153576975 82.5.72.92 (Sat, 22 Jul 2006 15:02:55

BST)
NNTP-Posting-Date: Sat, 22 Jul 2006 15:02:55 BST
Organization: NTL
Xref: g2news2.google.com comp.sys.atari.st.tech:273

On 2006-07-21 20:36:07 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

> I simply unsoldered pin 16 and pulled the leg up out of the socket, then
> soldered the brown wire to it, which should be the same, right?

That seems to be OK. You're happy with that soldered connection and
that there's no short-circuit?

I'm afraid that I don't really have any experience with the RSVE board,
so my observations are based only on tinkering experience, so about the
only other thing I'd suggest would be that you check that you have the
right HSModem components in your Auto folder, that they run in the
right order, and that they run before any other prog. that accesses the
serial port (for example STiNG etc).

You could also try reconnecting pin 16 to the MB and make sure that
still works (take off that brown wire, of course).

I had fun and games when I managed to break that pin off flush with the
chip when I was doing a similar mod quite a few years ago, so be very
careful!

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

From 7469339553531584939
X-Google-Thread: 109a67,66b2764577754a33
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!075fa3e9!not-for-mail
From: nermal <nermal1@earthlink.net>
Reply-To: nermal1@earthlink.net
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.2)
Gecko/20040804 Netscape/7.2
X-Accept-Language: en-us, en, ja
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Converting Neochrome picture files
References: <H5ednWTeQoiGIlzZRVnysQ@bt.com>
In-Reply-To: <H5ednWTeQoiGIlzZRVnysQ@bt.com>

```
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <afqwg.8263$vO.1795@newsread4.news.pas.earthlink.net>
Date: Sat, 22 Jul 2006 14:03:50 GMT
NNTP-Posting-Host: 24.170.152.72
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1153577030 24.170.152.72 (Sat, 22 Jul
2006 07:03:50 PDT)
NNTP-Posting-Date: Sat, 22 Jul 2006 07:03:50 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com comp.sys.atari.st.tech:274

Paint Shop Pro for the PC may still read this format.

Graphics Converter for the Mac still reads this format.

Either way you have to have the files on a PC formatted disk.



Jonathan Kay wrote:
> Does anyone know of a PC utility that will allow me to convert Neochrome
> pictures to another format (such as BMP or GIF)?
>
> Thanks
>
>


From -2497826160668755616
X-Google-Thread: 109a67,66b2764577754a33
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 22 Jul 2006 15:23:41 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44c241c84e82b0@comcast.net>
Subject: Re: Converting Neochrome picture files
References: <H5ednWTeQoiGIlzZRVnysQ@bt.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 22 Jul 2006 16:13:40 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 13
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
qASvx5baD64mmLTs6tqL+z2s8SkmIozCc+FD8CK2vhffpL3LfiGXR2W+yCcOZdqWfQCFjl7oIWpG4mh!
M3r3ERQ+eiWM789u8cEARrMPV6mtsxObsRNhbQSMlO62zCqCZqoQ3+CZ6tE7Ijpcsg==
X-Complaints-To: abuse@comcast.net
```

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:275

>Does anyone know of a PC utility that will allow me to convert Neochrome
>pictures to another format (such as BMP or GIF)?
>
>Thanks

The program Smurf for the Atari does that also.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From 3843721227362276211
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!cycny01.gnilink.net!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!fe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.22.21.34.51.776409@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-
derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net>
<2006072215014640041-derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 45
X-Trace:
idmkcnjgmiagocdeoecpocjlbcfedpgpbdpokhnakknkfmmbplcocgngdajimjaijdegdjfgipokljjfhb
heefajpgmjdhbmiainnbbafiemfkicgdibmgcgijmgjlgfegcmjhhibopfakdb
NNTP-Posting-Date: Sat, 22 Jul 2006 14:30:01 MST
Date: Sat, 22 Jul 2006 17:34:52 -0400

Xref: g2news2.google.com comp.sys.atari.st.tech:276

On Sat, 22 Jul 2006 14:02:55 +0000, Derryck Croker wrote:

> That seems to be OK. You're happy with that soldered connection and
> that there's no short-circuit?

I'm working this weekend, but my next day off, I'm gonna go back and double/triple check everything again.

> I'm afraid that I don't really have any experience with the RSVE board,
> so my observations are based only on tinkering experience, so about the
> only other thing I'd suggest would be that you check that you have the
> right HSModem components in your Auto folder, that they run in the
> right order, and that they run before any other prog. that accesses the
> serial port (for example STiNG etc).

Well, from the docs, it looks like its supposed to be:

DRVIN.PRG
MFP.PRG

in that order, for the ST series. I've got STing - used it with the EtherNEC when I had it hooked up to this particular machine, but I removed it.

> You could also try reconnecting pin 16 to the MB and make sure that
> still works (take off that brown wire, of course).

Others have suggested this as well, so I might try that. The part that concerns me is that modem1 shows up greyed out in the CPX. Some people have commented that might mean I damaged the MFP chip and the port can't be found now. I hope not.

> I had fun and games when I managed to break that pin off flush with the
> chip when I was doing a similar mod quite a few years ago, so be very
> careful!

I don't want to even start on my (unfortunate!) soldering experiences.

PS My soldering (mis)adventures are probably listed in the "what not to do" section of every self-help guide and book on soldering... :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From -703053656948658533
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news2.google.com!news3.google.com!news2.volia.net!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe3-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <20060723120628702l6-derryck@cixcoukinvalid>
References: <pan.2006.07.18.20.22.18.627017@charter.net> <44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net> <C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net> <20060720151015810 37-derryck@cixcoukinvalid> <pan.2006.07.20.19.15.14.713324@charter.net> <20060721115401353 81-derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net> <20060722150146400 41-derryck@cixcoukinvalid> <pan.2006.07.22.21.34.51.776409@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: RSVE/HSmodem help?
User-Agent: Unison/1.7.6
Lines: 13
Date: Sun, 23 Jul 2006 11:08:46 GMT
NNTP-Posting-Host: 82.5.72.92
X-Trace: newsfe3-win.ntli.net 1153652926 82.5.72.92 (Sun, 23 Jul 2006 12:08:46 BST)
NNTP-Posting-Date: Sun, 23 Jul 2006 12:08:46 BST
Organization: NTL
Xref: g2news2.google.com comp.sys.atari.st.tech:277

On 2006-07-22 22:34:52 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

[...]

Good luck anyway, let us know how you get on!

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

From 1062747807995276976
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!

Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.07.25.06.49.29.156102@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net> <44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net> <C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net> <2006072015101581037-derryck@cixcoukinvalid> <pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net> <2006072215014640041-derryck@cixcoukinvalid> <pan.2006.07.22.21.34.51.776409@charter.net> <2006072312062870216-derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
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NNTP-Posting-Date: Mon, 24 Jul 2006 23:44:24 MST
Date: Tue, 25 Jul 2006 02:49:29 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:278

On Sun, 23 Jul 2006 11:08:46 +0000, Derryck Croker wrote:

> On 2006-07-22 22:34:52 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:
>
> [...]
>
> Good luck anyway, let us know how you get on!

Just a quick update. Know a guy at work that actually has some kind of electronics certification. Got him to show me how to use the multimeter. To make it short, pin 1 on the cartridge port is 5V, so I'm okay there. Also, on the recommendation of someone else, I moved the ground off the pad underneath the leg of the P/S. Someone mentioned that might pick up some A/C noise, also, the guy at work said it looked like a "cold" joint.

Now, the green wire to pin 7 looks solid. Guy at work said it was bright and shiny, good connection.

Same for the brown wire to pin 16. I also took the motherboard up, examined the bottome to see if any tracks/traces had lifted when I heated pin 16. Looks fine.

Which leaves me with the worst possible problem. That I might have applied too much heat while removing pin 16's leg and damaging the MFP chip itself.

This of course, is assuming that the RSVE unit I have is in good working order.

Next step, I'll remove the brown wire from pin 16, attempt to re-attach
it, and see if the MFP chip is still working correctly.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From 1798414979418306786
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!newsfeed.freenet.de!
news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!
newspeer1-win.ntli.net!newsfe7-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2006072512105293143-derryck@cixcoukinvalid>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net>
<2006072215014640041-derryck@cixcoukinvalid>
<pan.2006.07.22.21.34.51.776409@charter.net> <2006072312062870216-derryck@cixcoukinvalid> <pan.2006.07.25.06.49.29.156102@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: RSVE/HSmodem help?
User-Agent: Unison/1.7.6
Lines: 16
Date: Tue, 25 Jul 2006 11:18:58 GMT
NNTP-Posting-Host: 82.5.72.92
X-Trace: newsfe7-win.ntli.net 1153826338 82.5.72.92 (Tue, 25 Jul 2006 12:18:58 BST)
NNTP-Posting-Date: Tue, 25 Jul 2006 12:18:58 BST
Organization: NTL
Xref: g2news2.google.com comp.sys.atari.st.tech:279

On 2006-07-25 07:49:29 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

> This of course, is assuming that the RSVE unit I have is in good working
> order.

There was a PD version of this hardware mod, you'll have to do some
digging around to find it - I thought it was on the Vezz Hardware site
but it seems to have been hacked :-(

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

```
From -5264736733708400974
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!fe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.25.12.45.39.813944@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-
derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net>
<2006072215014640041-derryck@cixcoukinvalid>
<pan.2006.07.22.21.34.51.776409@charter.net> <2006072312062870216-
derryck@cixcoukinvalid> <pan.2006.07.25.06.49.29.156102@charter.net>
<2006072512105293143-derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
X-Trace:
badccedimaighclencchdihagljhabngdakidfajmjnbklacplcocgngdajimjaifnlpabhohcjkdhdlde
ihlppfanghgnoihgkmlkghbihilmmkpgbaejbpfffihehkegcmjhhibopfakdb
NNTP-Posting-Date: Tue, 25 Jul 2006 05:40:33 MST
Date: Tue, 25 Jul 2006 08:45:40 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:280
```

On Tue, 25 Jul 2006 11:18:58 +0000, Derryck Croker wrote:

> There was a PD version of this hardware mod, you'll have to do some
> digging around to find it - I thought it was on the Vezz Hardware site
> but it seems to have been hacked :-(

I'll have to check back at AtariAge, but I believe "Krupkaj" had posted directions on how to assemble one yourself, but it did involve programming the GAL chip, IIRC. Still, he said it really wasn't that hard to do.

I also believe that System Solutions still has the RSVE listed for sale. I
might have to check up on that as well.

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From -4669183409187801789
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!news-out.ntli.net!
newsrout1-gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!
newsfe6-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2006072612124244640-derryck@cixcoukinvalid>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-
derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net>
<2006072215014640041-derryck@cixcoukinvalid>
<pan.2006.07.22.21.34.51.776409@charter.net> <2006072312062870216-
derryck@cixcoukinvalid> <pan.2006.07.25.06.49.29.156102@charter.net>
<2006072512105293143-derryck@cixcoukinvalid>
<pan.2006.07.25.12.45.39.813944@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: RSVE/HSmodem help?
User-Agent: Unison/1.7.6
Lines: 26
Date: Wed, 26 Jul 2006 11:07:48 GMT
NNTP-Posting-Host: 82.5.72.92
X-Trace: newsfe6-win.ntli.net 1153912068 82.5.72.92 (Wed, 26 Jul 2006 12:07:48
BST)
NNTP-Posting-Date: Wed, 26 Jul 2006 12:07:48 BST
Organization: NTL
Xref: g2news2.google.com comp.sys.atari.st.tech:281

On 2006-07-25 13:45:40 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

>> There was a PD version of this hardware mod, you'll have to do some digging

>> I'll have to check back at AtariAge, but I believe "Krupkaj" had posted
> directions on how to assemble one yourself, but it did involve programming
> the GAL chip, IIRC. Still, he said it really wasn't that hard to do.

The one I had in mind didn't involve anything like that. I'm afraid

that the details have long since gone into the mists of time, but
someon in here must know about it. I believe it was published in one of
the UK Atari mags.

> I also believe that System Solutions still has the RSVE listed for sale. I
> might have to check up on that as well.

I'm not sure of the status of System Solutions/Atari Workshop. I'd try
contacting the former first.

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

```
From -8620184529074666656
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.26.14.20.50.855796@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
<2006072015101581037-derryck@cixcoukinvalid>
<pan.2006.07.20.19.15.14.713324@charter.net> <2006072111540135381-
derryck@cixcoukinvalid> <pan.2006.07.21.19.36.06.407992@charter.net>
<2006072215014640041-derryck@cixcoukinvalid>
<pan.2006.07.22.21.34.51.776409@charter.net> <2006072312062870216-
derryck@cixcoukinvalid> <pan.2006.07.25.06.49.29.156102@charter.net>
<2006072512105293143-derryck@cixcoukinvalid>
<pan.2006.07.25.12.45.39.813944@charter.net> <200607261212424464-
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MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
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dkoicekneficefkljfdkclcgenpmmldaoambfbbggaaeeghjplcocgngdajimjaidogakhpobkbpkhdkcg
fbndlpiciflpkffkkemohpbpbgddgjijfngkdheoppmiibegcmjhhibopfakdb
```

NNTP-Posting-Date: Wed, 26 Jul 2006 07:16:52 MST
Date: Wed, 26 Jul 2006 10:20:51 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:282

On Wed, 26 Jul 2006 11:07:48 +0000, Derryck Croker wrote:

> The one I had in mind didn't involve anything like that. I'm afraid
> that the details have long since gone into the mists of time, but
> someon in here must know about it. I believe it was published in one of
> the UK Atari mags.

Well, honestly like you - somewhere in the past I've seen several
different versions of "how to's" about this... ;)

>> I also believe that System Solutions still has the RSVE listed for sale. I
>> might have to check up on that as well.
>
> I'm not sure of the status of System Solutions/Atari Workshop. I'd try
> contacting the former first.

I might have been thinking of the Atari Workshop. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"
The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org

From -7015224443890812962
X-Google-Thread: 111a55,9af2b40d04faa525,start
X-Google-Thread: 109a67,9af2b40d04faa525,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news.astraweb.com!router2.astraweb.com!216.168.1.175.MISMATCH!sn-xt-sjc-15!sn-xt-sjc-12!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "TjLaZer" <tjlazer@rainier.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FA: Stacy 4
Date: Sun, 30 Jul 2006 02:18:02 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12couau2b0qonae@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-Complaints-To: abuse@supernews.com
Lines: 3
Xref: g2news2.google.com comp.sys.atari.st:3498 comp.sys.atari.st.tech:283

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=130012090694

From -8888226295045137806
X-Google-Thread: 109a67,910954031d480cb0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
130.81.64.211.MISMATCH!cycny01.gnilink.net!bigfeed3.bellsouth.net!
bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!
bignews5.bellsouth.net.POSTED!f1ea88ee!not-for-mail
From: "NSI" <af.irani@afyhpami.com>
Subject: Add money to your Paypal account with OPRAH `-y%s
Newsgroups: comp.sys.atari.st.tech
Sender: NSI <af.irani@afyhpami.com>
Reply-To: NSI
X-Priority: 3
X-Library: Indy 9.00.10
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
Lines: 98
Message-ID: <RIuEg.44304$vj1.25007@bignews5.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbojieelcjhcebbpjldbaejajpggmepipglgc
keendpbbncgjapbpeclalcloiihiplddbopkngmkcnfhapebmaidmnjfeicdkeihoeacghehcllhhe
NNTP-Posting-Date: Tue, 15 Aug 2006 21:41:05 EDT
Organization: BellSouth Internet Group
Date: Tue, 15 Aug 2006 17:52:43 -0500
Xref: g2news2.google.com comp.sys.atari.st.tech:284

Read this message until the end, and you will find out how the money flows in easy !!!!.
Follow the steps and it WILL work. Trust me !!!!!.

It's NOT illegal and it is NOT a scam !!!!!.

PROVEN ON OPRAH! Reported in the Wall Street Journal!!!!

The only thing you need is : - E-MAIL ACCOUNT
- PREMIER (FREE) or BUSINESS PAYPAL ACCOUNT
- $6 on this account (The only investment)
- 30 minutes of your time

There is no limit on how much money you can recieve, and you haven't got anything to lose with this Business program. I will explain how it works !!!!!.

Follow these 4 easy steps and it WILL work !!!!!.

STEP 1 : SIGN UP FOR A FREE PAYPAL ACCOUNT !!!!!.

Paypal is a free and safe way to pay and receive money on the Internet.
Creating a account is as easy as creating a MSN account.
Copy and paste the next line in your Internet browser and sign up.
HTTP://WWW.PAYPAL.COM

Be sure to sign up for a FREE Premier or Business account and not for a Personal account.
You cannot receive CREDITCARD payments with a Personal account and we can't have that. Do we !!!!!.

STEP 2 : SENT $6 TO YOUR PAYPAL ACCOUNT

This is your only investment to receive the money with ease.

With your Paypal account, send $1 to each e-mailadres listed below.
!!!!! IMPORTANT !!!!! Be sure to use this SUBJECT : *PLEASE PUT ME ON YOUR EMAIL LIST* when you send the money.

1) martine@pilote.net
2) dexxatol@netcourrier.com
3) armygirl8568@hotmail.com
4) comjii@starband.net
5) sinnek@bellsouth.net
6) nsi@nelasat.com

STEP 3 : PUT YOUR E-MAIL ADDRESS ON THE BOTTOM OF THE LIST

After you have send $1 to each e-mail address, put your e-mail address on the 6th place.
Remove e-mail address number 1, and move each e-mail address 1 step up the ladder.
!!!!! IMPORTANT !!!!! BE SURE THAT THE E-MAIL ADDRESS YOU USE IS THE SAME AS YOU USED TO SIGN UP AT PAYPAL.

Remember that this is LEGAL. You are creating a service : an e-mail servicelist.

STEP 4 : UPLOAD OR COPY THIS MESSAGE TO NEWSGROUPS, FORUMS ETC AND EMAIL IT TO ALL YOUR FRIENDS!

There are 32,000 newsgroups. Upload or copy this message to at least 200 newsgroups or forums etc, but .... remember that the more your upload the more people will see your message and the MORE MONEY WILL FLOW IN.

How to upload to newsgroups and forums? :

After you have followed step 1,2,3 and 4, save this message (and copy so you can use it again).
Use your Internet browser and Outlook Express or another newsreader and try to find FORUMS, NEWSGROUPS,

BULLETIN BOARDS, DISCUSSION GROUPS, CHAT SITES and ONLINE COMMUNITIES. Use GOOGLE or use a NEWSERVER.
Use every option to post this message. Download PostXpert to send 1 message to more NEWSGROUPS at the same time.

!!!!! REMEMBER !!!!! The more you post this message the more MONEY WILL FLOW IN.

Why does this Business program work so well !!!!!.

Lets asume that from the 200 (or more) messages that you have posted, only 5 people respond, you will have your $6 back that you have invested. Those 5 people will each send at least 200 messages with your e-mailadres on number 4. That's 6 x 6 x $1 = $36. The next 25 people will also send 200 messages with your adres on number 3. That's 36 x 6 x $1 = $216. The next 216 people also send 200 messages with your name on number 2. That's 216 x 6 x $1 = $1296!. Those 1296 people again also send 200 messages with your name on number 1. That will give us a total of 1296 x 6 x $1 = $7,776.

Now the last tier! 7776 x 6 x $1 = $46,656!!!!!!

This is only a EXAMPLE with 6 reactions. You WILL get MORE responses than that.

Remember that most newsservers will leave the posted messages on there servers for about 2 weeks. If you will post your message again, it WILL again start from the beginning. So you can repeat this over and over again.

Everyday MILLIONS of people are ONLINE and reading these messages, JUST LIKE YOU RIGHT NOW.
I also was sceptical in the beginning and have read a lot of these messages. I also thought that it was bullshit.
Until I thought : What the hell!, only $6. What's $6 and a couple of minutes of my time to solve my money problems.

!!!!! REMEMBER !!!!! Follow every step, and IT WILL WORK, TRUST ME. !!!!!

!!!!! BEST WISHES AND GOOD LUCK !!!!!

w)O>+;)<9UVS;F>qaGL<Uq#v`V6(F]- rM;$g+!4IIQ*827?H4

From -1731904496535295730

```
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!
not-for-mail
NNTP-Posting-Date: Sat, 19 Aug 2006 03:59:13 -0500
From: "Tha Welshgit" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net>
<C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net>
Subject: Re: RSVE/HSmodem help?
Date: Sat, 19 Aug 2006 09:58:56 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <YpidnQEyQc18T3vZRVnyqQ@bt.com>
Lines: 19
NNTP-Posting-Host: 86.139.48.39
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-wK9wlphmKhSbg7tXpCy3JT/te6/iTVvTYz/
KtYZwEfv4iyKnZuwCDYrSCkQ0F7AdHvIFOUKM5wgI0Xa!
fG75XYm117ENkQF0gdIqmkef3YgEvFWiYRsUxGbEnL8PF710ouXbvLOjEdXe
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:285
```

Hi Ronald

Do we have a happy ending to this saga yet??

> Okay, I took the plunge and installed the RSVE kit that I had.
>
> Short story - failed.
>
> The question is, how much have I failed? Have I turned a less than 6
> months old/brand new Mega ST motherboard into a piece of junk?... :(

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From 6345503347815480019
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!feeder.news-service.com!news2.euro.net!62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-dnc9Fhp1YInvZRVnyqQ@pipex.net>
Subject: Re: Atari ST crystal frequencies
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net>
Date: Sat, 19 Aug 2006 11:33:55 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.ntli.net 1155987235 86.7.26.237 (Sat, 19 Aug 2006 12:33:55 BST)
NNTP-Posting-Date: Sat, 19 Aug 2006 12:33:55 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3693 comp.sys.atari.st.tech:286

"exxos" <exxos@home.co.uk> wrote in message news:pM-dnc9Fhp1YInvZRVnyqQ@pipex.net...

> 32 was for the video circuit, STE is a bit different though on a STFM you
> will find the 32 is plugged into the shifter for the video. It then goes
> to 16 MHz for the input of the MMU, which then chucks out 8 MHz for the
> CPU and 4 MHz for the sound system.

What I meant was why did they use 32.084988 and 8.010613 rather than 32 and 8 MHz exactly. The latter are easy values to find and buy.

0.084988 is 1/11.766367... or roughly 3/35.2991...

I can't see a relation between any of the crystal frequencies and PAL and NTSC colour carriers, which one might do to reduce colour dot crawl for instance.

It isn't needed to correct PAL frame timing, as this uses multiples of 64 us.

NTSC is slightly slower than 60 Hz field rate, so one would expect a crystal slower than 32 MHz.

From -3537523664067225754
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: RSVE/HSmodem help?
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.08.19.11.56.22.765317@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.07.18.20.22.18.627017@charter.net> <44bdda2ac58400@comcast.net> <pan.2006.07.19.19.03.10.725868@charter.net> <C0E43C97.8B2E%gfa-basic@mint.net> <pan.2006.07.20.05.04.16.89492@charter.net> <YpidnQEyQc18T3vZRVnyqQ@bt.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 26
X-Trace: hikehalegljkcnnfijjdnojopddcmjimbkjhainpgmdfchaglnofmomaecmlnjkkfnoehmjlppbfbdpnebfbpleigfkdpdildmmanelijghoamnlpenkjlglebkacdmnenfnojecgjgcfcij
NNTP-Posting-Date: Sat, 19 Aug 2006 04:53:40 MST
Date: Sat, 19 Aug 2006 07:56:22 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:287

On Sat, 19 Aug 2006 09:58:56 +0100, Tha Welshgit wrote:

> Hi Ronald
>
> Do we have a happy ending to this saga yet??

Nope. Never could get it to work. I mean, I'm absolutely sure that I had the connections right:

+5v to red
ground
2 wires to MFP chip

and while at first I (and others) thought I might have damaged my MFP chip, after reconnecting it, it works, so either the RSVE unit itself is bad...or?

Dunno.

Wish, in all of the Atari universe, I could have found just -1- other person that actually had an RSVE mod and used it successfully. :)

--
Welcome To DarkForce! www.darkforce.org "The Fuji Lives.!"
An Atari SW/HW based BBS - Telnet:darkforce-bbs.dyndns.org

From -7142287800670154544
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.pipex.net!
news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Aug 2006 06:54:05 -0500
From: "exxos" <exxos@home.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-
dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net>
Subject: Re: Atari ST crystal frequencies
Date: Sat, 19 Aug 2006 12:55:12 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <-IednR1Hvd9DZnvZRVnyiA@pipex.net>
Lines: 45
NNTP-Posting-Host: 85.210.59.39
X-Trace: sv3-
zo9+FqUggGrqsXlhqfHnGBc6tbwqlgjUNp5qQHU+G1YQyeZCuoZwvN+vsI0csSzF+gPGck2tcU0PVwp!
VFlrN06RmH+mgq+As76/W3F59YB34nBlxF4XixDDiceLNFPaVAVqhGgfFDd3UoMj+hA39ugAywSY!
OCwp39hPoaM=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:3694 comp.sys.atari.st.tech:288

"Kryten" <kryten_droid_obfusticator@ntlworld.com> wrote in message news:DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net...
> "exxos" <exxos@home.co.uk> wrote in message

> news:pM-dnc9Fhp1YInvZRVnyqQ@pipex.net...
>
>> 32 was for the video circuit, STE is a bit different though on a STFM you
>> will find the 32 is plugged into the shifter for the video. It then goes
>> to 16 MHz for the input of the MMU, which then chucks out 8 MHz for the
>> CPU and 4 MHz for the sound system.
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> What I meant was why did they use 32.084988 and 8.010613 rather than 32
> and 8 MHz exactly. The latter are easy values to find and buy.
>
> 0.084988 is 1/11.766367... or roughly 3/35.2991...
>
> I can't see a relation between any of the crystal frequencies and PAL and
> NTSC colour carriers, which one might do to reduce colour dot crawl for
> instance.
>
> It isn't needed to correct PAL frame timing, as this uses multiples of 64
> us.
>
> NTSC is slightly slower than 60 Hz field rate, so one would expect a
> crystal slower than 32 MHz.
>
>

don't forget the shifter is a cpu in its own right, it has to crunch
millions of bits of information 60times a second to output the video. You
might want to check out the diagrams for the ST to get a idea on whats going
on exactly.

Chris

>
>
>
>

From -7842733594891270557
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe2-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-IednR1Hvd9DZnvZRVnyiA@pipex.net>
Subject: Re: Atari ST crystal frequencies
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net>
Date: Sat, 19 Aug 2006 12:18:18 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe2-gui.ntli.net 1155989898 86.7.26.237 (Sat, 19 Aug 2006 13:18:18 BST)
NNTP-Posting-Date: Sat, 19 Aug 2006 13:18:18 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3695 comp.sys.atari.st.tech:289

"exxos" <exxos@home.co.uk> wrote in message news:-IednR1Hvd9DZnvZRVnyiA@pipex.net...
>
> don't forget the shifter is a CPU in its own right, it has to crunch
> millions of bits of information 60 times a second to output the video. You
> might want to check out the diagrams for the ST to get a idea on what's
> going on exactly.

I'm a professional electronic engineer implementing the Atari STE logic (as much as possible) in a single FPGA. I can easily get a 32 MHz crystal and divide it down for 8 MHz etc.

I have the ST circuit diagrams and can understand them well.

What I don't understand is why Atari chose crystal frequencies that are slightly off integer multiples of 1 MHz.

If I have to run several different clock domains this makes implementation harder.

From 4938870394315485198
X-Google-Thread: 109a67,92f043ac8d7e7f5e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RSVE/HSmodem help?
Date: 19 Aug 2006 12:43:02 GMT

Organization: discworld.dascon.de - private site
Lines: 14
Message-ID: <4kofalFck99uU1@individual.net>
References: <pan.2006.07.18.20.22.18.627017@charter.net>
<pan.2006.07.20.05.04.16.89492@charter.net> <YpidnQEyQc18T3vZRVnyqQ@bt.com>
<pan.2006.08.19.11.56.22.765317@charter.net>
X-Trace: individual.net oHjqR24rryxLCk8kpiztfwRZthuaP3VsLkBmRvwF91XIBFwzPr
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st.tech:290

In article <pan.2006.08.19.11.56.22.765317@charter.net>,
Ronald J. Hall <dark_lord@charter.net> wrote:
>
>Wish, in all of the Atari universe, I could have found just -1- other
>person that actually had an RSVE mod and used it successfully. :)

I did (long ago). However, I build everything from scratch using the
documentation provided by Harun Scheutzow. Provided the PCB and programmed
GAL are OK, there is not much that can go wrong.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From 5646327447280983670
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.r-kom.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: 19 Aug 2006 12:49:07 GMT
Organization: discworld.dascon.de - private site
Lines: 20
Message-ID: <4kofm3Fd39ntU1@individual.net>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-IednR1Hvd9DZnvZRVnyiA@pipex.net>
<ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net>
X-Trace: individual.net 1vNX1uXPNBO80xSODZssVwMeBdeBykUbX26mDYnpB5+8xRom5V
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st:3696 comp.sys.atari.st.tech:291

In article <ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net>,
Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:
>

>I have the ST circuit diagrams and can understand them well.
>
>What I don't understand is why Atari chose crystal frequencies that are
>slightly off integer multiples of 1 MHz.

This should work as long as you don't need PAL or NTSC TV output. If you look at the schematics (I remember the ST/MST version), you can see that at least in the PAL version, the 32.xxxMHz clock oscillator is part of a discrete PLL that is sync'd to the 4.433MHz PAL burst - IIRC, the HSYNC signal (which is scaled down from the 32.xxxMHz main clock) is phase-locked to the 4.433MHz clock. AFAIR, this is required to produce PAL-compliant FBAS signals. I am not sure about NTSC, though.

cu
Michael
--
Some people have no respect of age unless it is bottled.

From 128582177161406009
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news.karotte.org!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: 19 Aug 2006 12:53:31 GMT
Organization: discworld.dascon.de - private site
Lines: 16
Message-ID: <4kofubFd39ntU2@individual.net>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
X-Trace: individual.net FP6GcHENvut/QHg6231FtwKbQXmekeQXniBzyyLQXHQhFKW3N1
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st:3697 comp.sys.atari.st.tech:292

In article <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>,
Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:
>I notice my STE has
>32.084988 for the main logic and CPU
>8.010613 for the FDC

About the FDC: 8.000MHz would have been the correct clock for the FDC, but the slightly higher clock is still close enough to produce floppy disks that are exchangeable with other systems. Using the correct 8.000MHz, you can get a few bytes more per track, which makes it a bit easier to get 11 sectors/track with normal sector gaps.

cu

Michael
--
Some people have no respect of age unless it is bottled.

From 755717346080547026
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: Sat, 19 Aug 2006 13:24:02 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 42
Message-ID: <ec73di$aq0$1@reader2.panix.com>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <4kofubFd39ntU2@individual.net>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1155993842 11072 166.84.1.1 (19 Aug 2006 13:24:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 19 Aug 2006 13:24:02 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news2.google.com comp.sys.atari.st:3699 comp.sys.atari.st.tech:293

IMHO the problem with getting 11 tracks is low-power drives. They have enough power to accelerate the disk fast enough to read 11 tracks, but not fast enough to write 11 tracks. I had a drive that would do both, and the bearings were replaced with $75 each aircraft quality bearings, and it died due to stupidity, either mine or of the people who made a circuit to make it write a HD disk. If anyone has a really old disk drive, which still works, I will pay an unreasonable price for it. I had one that was as quiet as a mouse, and would read and write 11 or 22 tracks.

Otherwise, I am a quite old engineer, and know that the cheapest way to accomplish a goal is the one that gets used.

Jim

Michael Schwingen <news-1115562921@discworld.dascon.de> writes:

: In article <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>,
: Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:
: >I notice my STE has
: >32.084988 for the main logic and CPU
: >8.010613 for the FDC

: About the FDC: 8.000MHz would have been the correct clock for the FDC, but

: the slightly higher clock is still close enough to produce floppy disks that
: are exchangeable with other systems. Using the correct 8.000MHz, you can get
: a few bytes more per track, which makes it a bit easier to get 11
: sectors/track with normal sector gaps.

: cu
: Michael
: --
: Some people have no respect of age unless it is bottled.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 704744585200773206
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!
newsfe3-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-IednR1Hvd9DZnvZRVnyiA@pipex.net>
<ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net> <4kofm3Fd39ntU1@individual.net>
Subject: Re: Atari ST crystal frequencies
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <57FFg.8582$7Q5.5474@newsfe3-gui.ntli.net>
Date: Sat, 19 Aug 2006 14:20:49 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-gui.ntli.net 1155997249 86.7.26.237 (Sat, 19 Aug 2006 15:20:49
BST)
NNTP-Posting-Date: Sat, 19 Aug 2006 15:20:49 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3700 comp.sys.atari.st.tech:294

"Michael Schwingen" <news-1115562921@discworld.dascon.de> wrote in message
news:4kofm3Fd39ntU1@individual.net...

> This should work as long as you don't need PAL or NTSC TV output. If you
> look at the schematics (I remember the ST/MST version), you can see that
> at
> least in the PAL version, the 32.xxxMHz clock oscillator is part of a
> discrete PLL that is sync'd to the 4.433MHz PAL burst - IIRC, the HSYNC
> signal (which is scaled down from the 32.xxxMHz main clock) is
> phase-locked
> to the 4.433MHz clock. AFAIR, this is required to produce PAL-compliant
> FBAS
> signals.

Thanks for the info.

I suspected something like that, I just could not work out the ratio.
32.084988/4.43361775 = 7.236751071

> I am not sure about NTSC, though.

That has a 32.215905 MHz crystal.
Which is nearly 14.31818.. MHz * 9/4
Using precise values, 4 times NTSC times 9/4 is 32.21590909... MHz
So it seems that Atari used the rounded off value of 14.31818 MHz.
Bad boys!

Oh well, I think I shall use NTSC based values for both PAL and NTSC versions.
Most modern TVs that use PAL also have SCART (PERITEL) sockets for analogue RGB input, while NTSC TVs do not. I see the circuit just uses a 32.21590909... MHz oscillator block for the Peritel-output version.

The Amiga sensibly used a single 14.31818.. MHz crystal and halved it for the CPU clock.

From -6576383903470928971
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!tudelft.nl!txtfeed1.tudelft.nl!multikabel.net!feed10.multikabel.net!hwmnpeer01.ams!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe4-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<4kofubFd39ntU2@individual.net>

Subject: Re: Atari ST crystal frequencies
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <7hFFg.5374$_06.444@newsfe4-gui.ntli.net>
Date: Sat, 19 Aug 2006 14:31:31 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe4-gui.ntli.net 1155997891 86.7.26.237 (Sat, 19 Aug 2006 15:31:31 BST)
NNTP-Posting-Date: Sat, 19 Aug 2006 15:31:31 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3701 comp.sys.atari.st.tech:295

"Michael Schwingen" <news-1115562921@discworld.dascon.de> wrote in message news:4kofubFd39ntU2@individual.net...

> About the FDC: 8.000MHz would have been the correct clock for the FDC, but
> the slightly higher clock is still close enough to produce floppy disks
> that
> are exchangeable with other systems.

Good news. I think a simple 32 MHz master crystal is the least fuss, and if anyone really needs colour carrier signals they can go find their own strange crystals or use a programmable frequency generator chip.

From 6167900426783868859
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.pipex.net!news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Aug 2006 09:40:34 -0500
From: "exxos" <exxos@home.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-IednR1Hvd9DZnvZRVnyiA@pipex.net> <ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net>
Subject: Re: Atari ST crystal frequencies
Date: Sat, 19 Aug 2006 15:41:07 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <yoKdnXnqWvN_v3rZRVnyjQ@pipex.net>
Lines: 48
NNTP-Posting-Host: 85.210.59.39
X-Trace: sv3-
P2DlyAqKiJt018SY5JOXUyto+11fQduiTCyLzy6ksXwqFp3ZR7F6rx77Sqa+iRLYascYSYthzMVSGac!
ty3mrTuXC29p0hvXC9C7KEB8USLJBEdtBnAuCGxSKgDZkK11ulKrf4dABSNNwV3ljbu7i65dH/ga!
ZEONBZlR5EA=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:3702 comp.sys.atari.st.tech:296
```

"Kryten" <kryten_droid_obfusticator@ntlworld.com> wrote in message
news:ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net...

> "exxos" <exxos@home.co.uk> wrote in message
> news:-IednR1Hvd9DZnvZRVnyiA@pipex.net...
>
>> don't forget the shifter is a CPU in its own right, it has to crunch
>> millions of bits of information 60 times a second to output the video.
>> You might want to check out the diagrams for the ST to get a idea on
>> what's going on exactly.
>
> I'm a professional electronic engineer implementing the Atari STE logic
> (as much as possible) in a single FPGA. I can easily get a 32 MHz crystal
> and divide it down for 8 MHz etc.
>
> I have the ST circuit diagrams and can understand them well.
>
> What I don't understand is why Atari chose crystal frequencies that are
> slightly off integer multiples of 1 MHz.
>
> If I have to run several different clock domains this makes implementation
> harder.
>

I may get sort for saying this, though isn't 8.010613 just simply wrote as 8mhz ? Some testing I did a while ago, I ran the ST's MMU on my own 16mhz clock and could vary the speed of the entire ST, running on 20mhz the screen went out of sync and the sound system went faster. IMHO I really do not think you need to worry about it that much. As long as your video system is generating the correct video timings then I really do not see a problem ? The worst that could happen is your scanline finishes a couple of pixels early, or the sound may play a couple of hz out of spec, but im sure over the millions of ST's produced that all this would vary with crystal specs anyway.

If you *really* want to make sure, just get a normal ST, put in an exact crystal and see what happens. I bet if you tested the timings of 100 ST's that none of the ST's would keep exact time anyway.

Isn't it normal to have it a little over anyway ? by the time its gone though a few buffers and dividers it would loose a bit of the "extra speed" anyway.... I could by wrong though IMO I really do not think its going to matter, just stick to the easy numbers....

Chris

From -1113799414071195162
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!feeder.news-service.com!news.astraweb.com!newsrouter-eu.astraweb.com!hwmnpeer01.ams!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe7-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-IednR1Hvd9DZnvZRVnyiA@pipex.net> <ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net> <yoKdnXnqWvN_v3rZRVnyjQ@pipex.net>
Subject: Re: Atari ST crystal frequencies
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <0MFFg.7488$ri1.7261@newsfe7-gui.ntli.net>
Date: Sat, 19 Aug 2006 15:04:28 GMT
NNTP-Posting-Host: 86.7.26.237
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe7-gui.ntli.net 1155999868 86.7.26.237 (Sat, 19 Aug 2006 16:04:28 BST)
NNTP-Posting-Date: Sat, 19 Aug 2006 16:04:28 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com comp.sys.atari.st:3703 comp.sys.atari.st.tech:297

"exxos" <exxos@home.co.uk> wrote in message
news:yoKdnXnqWvN_v3rZRVnyjQ@pipex.net...
>

> I may get sort for saying this, though isn't 8.010613 just simply wrote
> as 8 MHz?

No. If you ask for an 8 MHz crystal, you will get one.

These are a standard item.

If someone goes to the trouble of writing 8.010613 on the circuit diagram, they would have had a good reason because a non-common crystal will not be as cheap.

> Some testing I did a while ago, I ran the ST's MMU on my own 16 MHz clock
> and could vary the speed of the entire ST,
> running on 20 MHz the screen went out of sync and the sound system went
> faster.

> IMHO I really do not think you need to worry about it that much.

Well, you do have to worry because if the video timing is not synchronised with the colour clock you will get dot crawl on TVs using composite or S-video input.

> I'm sure over the millions of ST's produced that all this would vary with
> crystal specs anyway.

That's not the point. The frequencies have to be synchronised within the machine.
It doesn't matter if they are a bit different between machines.
The colour carrier oscillator has a trimmer cap so that the colour carrier frequency can be tweaked to meet the NTSC accuracy.

> I bet if you tested the timings of 100 ST's that none of the ST's would
> keep exact time anyway.

True, but not relevant due to previous point.

> Isn't it normal to have it a little over anyway ?

No.

> by the time its gone though a few buffers and dividers it would loose a
> bit of the "extra speed" anyway....

No, buffer delays do not change the frequency of the signals passing through them.

> I could by wrong though IMO I really do not think its going to matter,
> just stick to the easy numbers....

I shall use 32 MHz exactly and by-pass colour-carrier modulation completely to make the problems void.

From 3901314387798972304
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed-00.mathworks.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Michael Schwingen <news-1115562921@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: 19 Aug 2006 18:00:57 GMT
Organization: discworld.dascon.de - private site
Lines: 46
Message-ID: <4kp1upFd4o5kU1@individual.net>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net>
<ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net> <4kofm3Fd39ntU1@individual.net>
<57FFg.8582$7Q5.5474@newsfe3-gui.ntli.net>
X-Trace: individual.net VlQZC1kznb7ZyWK/5AoD/AAsxmJ8o5HGgdYp6Q2NOf7YRUa0bf
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news2.google.com comp.sys.atari.st:3714 comp.sys.atari.st.tech:298

In article <57FFg.8582$7Q5.5474@newsfe3-gui.ntli.net>,
Kryten <kryten_droid_obfusticator@ntlworld.com> wrote:
>
>Thanks for the info.
>
>I suspected something like that, I just could not work out the ratio.
>32.084988/4.43361775 = 7.236751071

I hae not done the calculations, but since the HSYNC is sync'd to the
4.433MHz PAL burst, you can expcet some rather odd numbers.

>> I am not sure about NTSC, though.
>
>That has a 32.215905 MHz crystal.

And AFAIR, they used a fixed oscillator and no PLL for NTSC - however, I do
not know enough video format details to understand *why* this worked.

>Which is nearly 14.31818.. MHz * 9/4
>Using precise values, 4 times NTSC times 9/4 is 32.21590909... MHz
>So it seems that Atari used the rounded off value of 14.31818 MHz.

Or maybe it is correct that way - some video formats employ
near-but-not-completely integer multiples for various reasons - see for
example the section n why the vertical frequency is now 59.94005Hz in
http://en.wikipedia.org/wiki/NTSC

>Oh well, I think I shall use NTSC based values for both PAL and NTSC
>versions.
>Most modern TVs that use PAL also have SCART (PERITEL) sockets for analogue

>RGB input, while NTSC TVs do not. I see the circuit just uses a
>32.21590909... MHz oscillator block for the Peritel-output version.

That should work. These odd frequencies are only for FBAS, when using RGB output, 32MHz should work fine.

>The Amiga sensibly used a single 14.31818.. MHz crystal and halved it for
>the CPU clock.

Which is probably not enough for PAL: you then need to sync the 4.433MHz color burst to the HSYNC - the Atari method makes sense, too.

cu
Michael
--
Some people have no respect of age unless it is bottled.

```
From 6296330533088288474
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!
not-for-mail
NNTP-Posting-Date: Sat, 19 Aug 2006 14:44:31 -0500
From: "Aly" <alison@logicsaysNOSPAM.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-
dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net> <-
IednR1Hvd9DZnvZRVnyiA@pipex.net> <ekDFg.5366$5g6.1179@newsfe2-gui.ntli.net>
<yoKdnXnqWvN_v3rZRVnyjQ@pipex.net> <0MFFg.7488$ri1.7261@newsfe7-gui.ntli.net>
Subject: Re: Atari ST crystal frequencies
Date: Sat, 19 Aug 2006 20:45:43 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <IOKdncCYTfSC93rZRVny2Q@bt.com>
Lines: 57
NNTP-Posting-Host: 217.44.41.79
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-RowLV/ORcOY1xZ+QZaw7oySjRUgqPqJE+7iV2jHjhDwL78kgOOxfeA4UeLHP6pQE/
iCYi/ZF7amiEM2!nns+zibfUaeug4nszaOieB9cB3Vzj6c0X0pjioH7Ho6AjPzOo/9/TrIyCbzq
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:3716 comp.sys.atari.st.tech:299
```

Kryten <kryten_droid_obfusticator@ntlworld.com> wrote in message
news:0MFFg.7488$ri1.7261@newsfe7-gui.ntli.net...
>
> No. If you ask for an 8 MHz crystal, you will get one.
>

Have to disagree there. Temperature, over or under voltage, variations in
crystal composition, ancillary components. 8Mhz does not mean 8Mhz. Also
the higher the frequency, the more unstable it is. Multiple harmonics there
too.

>
> If someone goes to the trouble of writing 8.010613 on the circuit diagram,
> they would have had a good reason because a non-common crystal will not
>be
> as cheap.
>

Maybe the 8.010613 was a bodged batch of a few million crystals that were
going cheap at the time. We've seen numerous examples of this, particularly
with electronics through the 1980's. I think it was Sinclair that bought a
few million dud chips on the cheap.
>
> Well, you do have to worry because if the video timing is not synchronised
> with the colour clock you will get dot crawl on TVs using composite or
> S-video input.
>

> It doesn't matter if they are a bit different between machines.
> The colour carrier oscillator has a trimmer cap so that the colour carrier
> frequency can be tweaked to meet the NTSC accuracy.
>
> > I bet if you tested the timings of 100 ST's that none of the ST's would
> > keep exact time anyway.
>
> True, but not relevant due to previous point.
>

Entirely relevant.

> > Isn't it normal to have it a little over anyway ?
>
> No.
>

Sorry to say this OP, but if you know so much about the subject and are so
worldly clever and infinite, then why on earth are you on here asking these
questions to us mere mortals.

Apologies for not meeting your expectations, and if you don't like the
replies you're getting then what on earth ever possessed you to post on
Usenet in the first place?

Maybe post these questions on the sci.electronics groups and take the same approach, for on here we're quite tame.

From 3644048736555394325
X-Google-Thread: 111a55,f2abe45076cb7f92
X-Google-Thread: 109a67,3ac584c3bb7c2c2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST crystal frequencies
Date: Sat, 19 Aug 2006 20:29:11 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 60
Message-ID: <ec7san$cs6$1@reader2.panix.com>
References: <lztFg.5304$5g6.2555@newsfe2-gui.ntli.net> <pM-dnc9Fhp1YInvZRVnyqQ@pipex.net> <DGCFg.4045$2w1.2278@newsfe6-gui.ntli.net>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1156019351 13190 166.84.1.1 (19 Aug 2006 20:29:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 19 Aug 2006 20:29:11 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news2.google.com comp.sys.atari.st:3717 comp.sys.atari.st.tech:300

As someone who has changed crystal frequencies a lot, by rubbing them with a number 2 pencil lead, or cleaning them with an abrasive cleaner, I do not assume that more than four digits really mean anything. There are many reasons for production tolerances, and being on the low side can be fatal for an application, just as being on the high side can be fatal for others.

And, the operating frequency does vary with frequency, and that characteristic is not on my copy of circuit drawings. If one had the normal decrease with increasing temperature, one would spec on the high side.

Does anybody remember Workman Electronics? They bought transistor rejects from TI, mostly, which did not meet gain vs frequency requirements, but would work in many applications? The sorted them by gain at a suitably low frequency into three piles, and sold them.

This should be good for another thread or two.

Jim

Kryten <kryten_droid_obfusticator@ntlworld.com> writes:

: "exxos" <exxos@home.co.uk> wrote in message
: news:pM-dnc9Fhp1YInvZRVnyqQ@pipex.net...

: > 32 was for the video circuit, STE is a bit different though on a STFM you
: > will find the 32 is plugged into the shifter for the video. It then goes
: > to 16 MHz for the input of the MMU, which then chucks out 8 MHz for the
: > CPU and 4 MHz for the sound system.

: What I meant was why did they use 32.084988 and 8.010613 rather than 32 and
: 8 MHz exactly. The latter are easy values to find and buy.

: 0.084988 is 1/11.766367... or roughly 3/35.2991...

: I can't see a relation between any of the crystal frequencies and PAL and
: NTSC colour carriers, which one might do to reduce colour dot crawl for
: instance.

: It isn't needed to correct PAL frame timing, as this uses multiples of 64
: us.

: NTSC is slightly slower than 60 Hz field rate, so one would expect a crystal
: slower than 32 MHz.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -7258578786780581210
X-Google-Thread: 109a67,87565f31a611a7c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!news.glorb.com!news2.volia.net!news.ntu-kpi.kiev.ua!news.uran.net.ua!news.uar.net!news.nask.pl!news.nask.org.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Pawel Kaznowski <vlg@o2.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: New Atari Falcon questions :-)
Date: Mon, 30 Jan 2006 10:42:02 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 24
Message-ID: <C0039DFA.111C8%vlg@o2.pl>
References: <dre1gv$9f2$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>

```
NNTP-Posting-Host: aio172.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: nemesis.news.tpi.pl 1138614203 20223 83.25.222.172 (30 Jan 2006 09:43:23
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 30 Jan 2006 09:43:23 +0000 (UTC)
User-Agent: Microsoft-Entourage/10.0.0.1309
Xref: g2news1.google.com comp.sys.atari.st.tech:147

w poscie dre1gv$9f2$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com, Michael Brooke
od Mike@abc.com napisal 27-01-06 21:58:

> Hello all
>
> Thanks for the assistance upto now on different issues....
>
> I brought another Falcon from Ebay which said it was 32 Mhz, when I run
> Diags it says 16 Mhz, but there is a small LED on the top of the Falcon
> and when I removed the cover it runs back to a small 'box' with several
> wires coming from it (maybe 10-12) two of which seem to head down to the
> 68030.
>
> Does anyone have any clue (from my description I'm sure its not easy)
> what this might be and if it was a clock accelerator how or what
> software might be required to use it.
>



As for me the best solution is to ask dude from you bought this falcon.
But of course I remember that Phantom Accelerator needs little programm
which activate ACCELERATOR.




From -6851794041379375599
X-Google-Thread: 109a67,87565f31a611a7c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g44g2000cwa.googlegroups.com!not-for-
mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: New Atari Falcon questions :-)
Date: 30 Jan 2006 06:41:36 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1138632096.393983.226390@g44g2000cwa.googlegroups.com>
References: <dre1gv$9f2$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: 213.29.96.236
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1138632102 9382 127.0.0.1 (30 Jan 2006 14:41:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 30 Jan 2006 14:41:42 +0000 (UTC)
In-Reply-To: <dre1gv$9f2$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.2; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 proxy:8080 (IWSS)
Complaints-To: groups-abuse@google.com
Injection-Info: g44g2000cwa.googlegroups.com; posting-host=213.29.96.236;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:148
```

Sounds like a Powerup or Powerup 2 module. If so, the only thing you
need to use it is a program to switch one of the ACIA ouputs on. I have
it and can give it, but not until I get my falcon back in a week or so.

```
From -6666881549198835890
X-Google-Thread: 109a67,4b8968c3f7e2a1af,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!nntp.waia.asn.au!
203.59.27.186.MISMATCH!newsfeed.iinet.net.au!newsfeed.iinet.net.au!per-qv1-
newsstorage1.iinet.net.au!per-qv1-newsstorage1.iinet.net.au!per-qv1-
newsreader-01.iinet.net.au!not-for-mail
From: "TVS" <mawd@ozemail.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: FS:   Atari 1040 St FM w screen  [Australia]
Date: Wed, 8 Feb 2006 08:02:49 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 18
Message-ID: <43e90b37$1$30448$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
NNTP-Posting-Host: 203.217.73.141
X-Trace: 1139346232 per-qv1-newsreader-01.iinet.net.au 30448 203.217.73.141
Xref: g2news1.google.com comp.sys.atari.st.tech:149
```

For Sale:

Atari 1040St FM w screen
Comes with a number of assorted games/Joystick/Original manual etc...
This machine has had only 2 owners in it's lifetime
best offer.....area.....Newcastle-Australia
purchaser must pickup from premieses
Best offer
e.mail for details

```
Regards......Graham








From -4038916953141308695
X-Google-Thread: 109a67,4b8968c3f7e2a1af
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
nntp.waia.asn.au!203.59.27.186.MISMATCH!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!per-qv1-newsstorage1.iinet.net.au!per-qv1-
newsstorage1.iinet.net.au!per-qv1-newsreader-01.iinet.net.au!not-for-mail
From: "taxman" <taxman@iinet.net.au>
Newsgroups: comp.sys.atari.st.tech
References: <43e90b37$1$30448$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Subject: Re: Atari 1040 St FM w screen  [Australia]
Date: Fri, 10 Feb 2006 22:13:26 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Lines: 26
Message-ID: <43ec9f7d$0$3669$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
NNTP-Posting-Host: 203.59.142.31
X-Trace: 1139580797 per-qv1-newsreader-01.iinet.net.au 3669 203.59.142.31
Xref: g2news1.google.com comp.sys.atari.st.tech:150

eBay it, and be prepared to offer it overseas, otherwise you'll never sell
it on here. I've sold heaps of antique computer stuff on there, sometimes
getting surprising amounts of money.

"TVS" <mawd@ozemail.com.au> wrote in message
news:43e90b37$1$30448$5a62ac22@per-qv1-newsreader-01.iinet.net.au...
|
|
| For Sale:
|
| Atari 1040St FM w screen
| Comes with a number of assorted games/Joystick/Original manual etc...
| This machine has had only 2 owners in it's lifetime
| best offer.....area.....Newcastle-Australia
| purchaser must pickup from premieses
| Best offer
| e.mail for details
| Regards......Graham
|
|
|
```

|
|
|

From 6906926816669507620
X-Google-Thread: 109a67,a7a2fa601542795b,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!wns14feed!worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "R.Johnson" <rayjohnson@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI SCSI to PC Transfer HELP PLEASE
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <r1oJf.47044$T35.759485@news20.bellglobal.com>
Date: Fri, 17 Feb 2006 12:56:06 -0500
NNTP-Posting-Host: 70.51.62.54
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1140198615 70.51.62.54 (Fri, 17 Feb 2006 12:50:15 EST)
NNTP-Posting-Date: Fri, 17 Feb 2006 12:50:15 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:151

Hello everyone,

I am in dire need of help. I have 200 megs of important data files on my Mega4 ST that need to be transferred over to my PC (Windows using 98 and XP Professional). My drive is a SCSI Maxtor 213 meg and my adapter is the ICD "The Link 2" interface. I'm running TOS 1.4 with Neodesk and Warp 9. I tried term programs from ST to PC but 19200 is way to slow. Tried parcp and couldn't get it working. I have ARnyM but I don't know how to make it read my SCSI drive. I have 7 partitions. 6 of them about 30 gigs each and the main partition is much smaller. I've plugged the SCSI drive directly to my PC bypassing the ICD adapter and used Gemxplore but could only read the 1st partition. I'm not farmiliar with Linux either.

Could somebody please help me with this.

Thank you very much for your time and help.

RJ

Please email: rayjohnson@mail.com

From 252512304348425360
X-Google-Thread: 109a67,a7a2fa601542795b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!
wns14feed!worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "charles c" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <r1oJf.47044$T35.759485@news20.bellglobal.com>
Subject: Re: ATARI SCSI to PC Transfer HELP PLEASE
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TAtJf.6299$_D5.402255@news20.bellglobal.com>
Date: Fri, 17 Feb 2006 18:09:28 -0600
NNTP-Posting-Host: 67.71.125.123
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1140221363 67.71.125.123 (Fri, 17 Feb 2006 19:09:23
EST)
NNTP-Posting-Date: Fri, 17 Feb 2006 19:09:23 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:152

"R.Johnson" <rayjohnson@mail.com> wrote in message
news:r1oJf.47044$T35.759485@news20.bellglobal.com...
>
>   Hello everyone,
>
> I am in dire need of help. I have 200 megs of important data files on my
> Mega4 ST that need to be transferred over to my PC (Windows using 98 and
XP
> Professional). My drive is a SCSI Maxtor 213 meg and my adapter is the
ICD
> "The Link 2" interface. I'm running TOS 1.4 with Neodesk and Warp 9. I
> tried term programs from ST to PC but 19200 is way to slow. Tried parcp
and
> couldn't get it working. I have ARnyM but I don't know how to make it
read
> my SCSI drive. I have 7 partitions. 6 of them about 30 gigs each and the
> main partition is much smaller. I've plugged the SCSI drive directly to
my
> PC bypassing the ICD adapter and used Gemxplore but could only read the
1st
> partition. I'm not farmiliar with Linux either.

```
>
> Could somebody please help me with this.
>
> Thank you very much for your time  and help.
>
> RJ
>
> Please email: rayjohnson@mail.com
/////////////////////////////////////////////////////////////////////////////
///

here is my suggestion , it works for pc's.
take a part the hard drive for the st until
 you've exposed the terminal connector at the back ..
now open your pc computer up and apend it to the
scsi whatever cable on its "drive belt"
now power down pc and upon booting up use auto detect to automatically
configure the pcs sectors and track reading for the newly installed drive.

i really don't know if this will work because of the scsi cable , are atari
seagates or nec's exchangable with pc hard drives?

i just might try...ok ...gonna go now

charles





From 9033745011384229312
X-Google-Thread: 109a67,3ef785200dd125ec,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-
media.com!hw-filter.lga!fe07.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: MFP chip pin info?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.02.20.14.46.54.521644@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
X-Trace:
pikkdiabbdefphaphgjenblganpollhngbibdhkpijhffgijochlmphgamomajahkblahielgmpocbjfgi
nhkjnfhgmldbflcnmidbcpchoophjbogpjdkbnkdaoophdfngd�
NNTP-Posting-Date: Mon, 20 Feb 2006 07:33:34 MST
```

Date: Mon, 20 Feb 2006 09:46:54 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:153

Does anyone have, or know where I can find, pin info on the MFP
(multi-function-peripheral) chip?

I tried googling but found nothing helpful...

Thanks!

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org/
_/

From -2674526931854997920
X-Google-Thread: 109a67,3ef785200dd125ec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
newsfeed.pionier.net.pl!news.nask.pl!news.nask.org.pl!newsfeed.tpinternet.pl!
atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MFP chip pin info?
Date: Mon, 20 Feb 2006 15:41:12 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 13
Message-ID: <dtckhc$csm$1@nemesis.news.tpi.pl>
References: <pan.2006.02.20.14.46.54.521644@charter.net>
NNTP-Posting-Host: dyf30.internetdsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=UTF-8; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1140446572 13206 83.14.57.30 (20 Feb 2006 14:42:52
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 20 Feb 2006 14:42:52 +0000 (UTC)
User-Agent: Thunderbird 1.5 (Windows/20051201)
In-Reply-To: <pan.2006.02.20.14.46.54.521644@charter.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:154

Ronald J. Hall napisał(a):
> Does anyone have, or know where I can find, pin info on the MFP
> (multi-function-peripheral) chip?
>
> I tried googling but found nothing helpful...

Book: Atari ST Intern.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From -1261482519982958746
X-Google-Thread: 109a67,3ef785200dd125ec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!news.glorb.com!bigfeed2.bellsouth.net!news.bellsouth.net!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-filter.lga!fe07.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: MFP chip pin info?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.02.20.15.49.44.721600@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.02.20.14.46.54.521644@charter.net> <dtckhc$csm$1@nemesis.news.tpi.pl>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
X-Trace: pikkdiabbdefphapkfephfbajlkacdbhebkkojnfapmkcalhochlmphgamomajahkblahielgmpocbjfginhkjnfhgmldbfligpjkibbjfckgicnjcfonhkmjhoihinjeihh�
NNTP-Posting-Date: Mon, 20 Feb 2006 08:36:24 MST
Date: Mon, 20 Feb 2006 10:49:44 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:155

On Mon, 20 Feb 2006 15:41:12 +0100, Adam Klobukowski wrote:

> Ronald J. Hall:
>> Does anyone have, or know where I can find, pin info on the MFP
>> (multi-function-peripheral) chip?
>>
>> I tried googling but found nothing helpful...
>
> Book: Atari ST Intern.

Hi Adam. Thanks for the reply. :-)

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org/
_/

```
From -6167753926454414063
X-Google-Thread: 109a67,3ef785200dd125ec
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed101.telia.com!
nf02.dk.telia.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!
news-han1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MFP chip pin info?
Date: Mon, 20 Feb 2006 16:50:26 +0100
Organization: TU Braunschweig, Germany
Lines: 22
Distribution: world
Message-ID: <Pine.LNX.4.62.0602201629470.1847@feanor>
References: <pan.2006.02.20.14.46.54.521644@charter.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@feanor
In-Reply-To: <pan.2006.02.20.14.46.54.521644@charter.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:156


     Hi, Ronald!

RJH> Does anyone have, or know where I can find, pin info on the MFP
RJH> (multi-function-peripheral) chip?

Try this one:

     <ftp://ftp.cs.tu-berlin.de/pub/atari/Doc/hardwar2.zip>

It's in german, but the signal names of the pinout are "universal" ;-)

Or try this one:

     <http://www.datasheetarchive.com/search.php?
q=mc68901&sType=part&ExactDS=Starts>

Here you'll probably find all the information you need.


     Regards,

          Alexander


From -7942131920644283782
X-Google-Thread: 109a67,3ef785200dd125ec
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
news.highwinds-media.com!hw-filter.lga!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: MFP chip pin info?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.02.20.20.23.07.928356@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.02.20.14.46.54.521644@charter.net>
<Pine.LNX.4.62.0602201629470.1847@feanor>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Trace:
dkoiceckneficefkleoppofahmchphacjlmbcfmnolifmceadochlmphgamomajahkblahielgmpocbjfgi
nhkjnfhgmldbflipdhljaheehnpejjeofjloolbcnkofbkkolm��
NNTP-Posting-Date: Mon, 20 Feb 2006 13:09:46 MST
Date: Mon, 20 Feb 2006 15:23:08 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:157

On Mon, 20 Feb 2006 16:50:26 +0100, Alexander Beuscher wrote:


> Here you'll probably find all the information you need.
>
>
>    Regards,
>
>         Alexander

Hi Alexander! I just grabbed those, I'll look them over.

Thanks! :-)

--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/



From 6785943528103543199
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cycny01.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc07.POSTED!032da5d0!not-for-mail
From: slax <slax@gmail.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need some advice regarding upgrading a 520ST
Message-ID: <eplqv1tqm9otlk71gj1vn26p0hs309g3n6@4ax.com>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Thu, 23 Feb 2006 06:35:34 GMT
NNTP-Posting-Host: 71.108.136.237
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc07 1140676534 71.108.136.237 (Thu, 23 Feb 2006 01:35:34 EST)
NNTP-Posting-Date: Thu, 23 Feb 2006 01:35:34 EST
Xref: g2news1.google.com comp.sys.atari.st.tech:158

I have one just XTRAM deluxe 4 meg upgrade card just sitting in a box in storage for a 520 ST. This does not need any soldering!

It worked the last time I used it last year! and it was always stable as a rock. I'd trade you something for it I guess.

Bud

On Mon, 23 May 2005 19:39:39 -0400, kevin <kevnospam242@gmail.com> wrote:

>
>
>I just picked up a nice 520stm system.   It also came with an external
>floppy drive some manuals and I have an Atari monitor plus a mouse I
>found someplace else.   So finally I have a usable Atari ST, but I
>find that most games require 1meg.
>
>I would like to upgrade my 520 to 1meg and I have heard of a "piggy
>back" technique which sounds easy, but has anyone here done it?
>Anyone know a place I could find detailed directions?
>
>Are there any other easy and preferably inexpensive ways to upgrade
>the original 520ST to 1meg?
>
>
>
>
>
>any help or advice would be appreciated.
>

>Kevin

From -543192802688817264
X-Google-Thread: 109a67,a5f4b5259fa2aaa6,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-mail
From: "Karsten" <karsten.gorkow@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Anyone interested in CT2 Falcon?
Date: 23 Feb 2006 14:19:17 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <1140733157.718375.151980@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 84.157.66.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1140733165 24407 127.0.0.1 (23 Feb 2006 22:19:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 23 Feb 2006 22:19:25 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X; de-de) AppleWebKit/417.9 (KHTML, like Gecko) Safari/417.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=84.157.66.26;
   posting-account=jmGKJA0AAAAitJMaluIuPVk4ESiUsGOL
Xref: g2news1.google.com comp.sys.atari.st.tech:159

I bought an iMac and maybe I will sell my Falcon that I used as
MIDI/audio recorder in the last years. It is in it's original case with
little modifications (external keyboard) and equipped with a Centurbo2,
14MB RAM, two SCSI drives in an external case (Quantum 540MB, IBM 1GB),
FDI, FA-8, external german keyboard, two mice and an Marconi RB2
trackball. 17" Gericom monitor. Software: OS of course, CT2 software,
latest and final version of Cubase Audio Falcon with dongle and manual
and HDDriver. The system is in a good condition and everything works
like it should. Anyone who wants to make an offer is welcome (karsten
dot gorkow at gmx dot de). The system is located in Reutlingen,
Germany.

- Karsten

From 9196229463299988129
X-Google-Thread: 109a67,918eedd263fe9e81,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!

```
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 25 Feb 2006 16:45:11 -0600
From: "dml" <dml@dml.dml>
Newsgroups: comp.sys.atari.st.tech
Subject: ParSec 4768 graphics board
Date: Sat, 25 Feb 2006 22:44:34 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
X-RFC2646: Format=Flowed; Original
Message-ID: <o5ydnfpF8oZqQJ3ZnZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
Lines: 5
NNTP-Posting-Host: 213.152.59.253
X-Trace: sv3-ZaYeh4wwGTjhuZajI0oB/wTsi101d5UGuh8BXebZ8XT30N45nUqvTNGoux6AQs7LQbcL/
NcNXTT1fMJ!REJHkC4z3s9Qlxtf0Mwrxh8AMPm5F8PKv9LkV0EkL3Vdj5hhGC585Ydjbph8/
xpr1lxrSdfwduoC!aXq+PTlR9jFlph8saQn2gA==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:160
```

A bit of a rarity unearthed...

http://cgi.ebay.co.uk/ParSec-4768-graphics-adapter-for-Atari-ST-Very-rare_W0QQitemZ8771755486QQcategoryZ4193QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

---

```
From -750597995829581044
X-Google-Thread: 109a67,a7a2fa601542795b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!news.glorb.com!
in.100proofnews.com!in.100proofnews.com!newsfeed.pacific.net.au!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
From: "Just Imagine!" <justimagine@iprimus.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r1oJf.47044$T35.759485@news20.bellglobal.com>
Subject: Re: ATARI SCSI to PC Transfer HELP PLEASE
Date: Wed, 1 Mar 2006 02:18:23 +1100
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Original-NNTP-Posting-Host: 58.178.134.227
Message-ID: <440469a7_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
```

Lines: 73
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1141139882 un-2park-reader-01.sydney.pipenetworks.com.au 1040 203.134.67.67:1426
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com comp.sys.atari.st.tech:161

Mate, your in trouble! lol

Take some advice from an old hack, forget the direct interface option, you WONT read the disk on an IBM, the atari uses a completely different method of formatting and partioning the disk, and as far as I'm aware there are no programs like "Trans Mac" for Atari formatted drives to be read by the P eice of C rap...   (please, anyone correct me if I'm wrong)

Simplest way is make / buy a null modem cable and set your terminal up to run at 56k, I'm sure there was a software upgrade to boost the ST's old RS232 port up to speed..

I know this is painfully slow by today's standards, but it's your only solution and a reminder as to how much crap we old farts had to put up with!

Unless....... Do you have access to an old Mac?? there was a program that would let you read Atari formatted disks connected to the crapple.. From there use Trans Mac software on the IBM to read the Mac disk over an Ethernet link or even connect the Apple disk directly as suggested by Charles in the previous post..   This is a LOT quicker.... in theory.
I reckon buy the time you've found all the bits connected it up, installed the software, re-installed the software, kicked it punched it, reassembled it again and got your first file across, the old null modem method would have had you sitting down the pub WEEKS earlier.... OK it's as slow as a wet week, but hey, just let the barstard chug along for a coupla days and all's done without one kick or punch thrown in anger.. :)

My two bob's worth anyway..

Cheers and good luck
Johnny

****
Some day's it's not even worth chewing through the restraints..

"R.Johnson" <rayjohnson@mail.com> wrote in message
news:r1oJf.47044$T35.759485@news20.bellglobal.com...
>
>   Hello everyone,
>
> I am in dire need of help. I have 200 megs of important data files on my
> Mega4 ST that need to be transferred over to my PC (Windows using 98 and

> XP
> Professional). My drive is a SCSI Maxtor 213 meg and my adapter is the
> ICD
> "The Link 2" interface. I'm running TOS 1.4 with Neodesk and Warp 9. I
> tried term programs from ST to PC but 19200 is way to slow. Tried parcp
> and
> couldn't get it working. I have ARnyM but I don't know how to make it
> read
> my SCSI drive. I have 7 partitions. 6 of them about 30 gigs each and the
> main partition is much smaller. I've plugged the SCSI drive directly to
> my
> PC bypassing the ICD adapter and used Gemxplore but could only read the
> 1st
> partition. I'm not farmiliar with Linux either.
>
> Could somebody please help me with this.
>
> Thank you very much for your time and help.
>
> RJ
>
> Please email: rayjohnson@mail.com
>
>
>

From -1562455688722792269
X-Google-Thread: 109a67,dc244c25e6ac43ce,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!sn-xt-sjc-15!sn-xt-sjc-09!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: Tiny@tim.net
Newsgroups: comp.sys.atari.st.tech
Subject: Scsi software
Date: Tue, 28 Feb 2006 14:17:49 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0609-0, 02/27/2006), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: g2news1.google.com comp.sys.atari.st.tech:162

Looking for updated scsi software to format my drives.
I have an older version of Icd and if I remember right there

was another company that was better.

So any info on this would be a big help.
Thanks.....

From 601469514253935312
X-Google-Thread: 109a67,dc244c25e6ac43ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scsi software
Date: Tue, 28 Feb 2006 21:25:29 +0100
Lines: 12
Message-ID: <46jpv1FbducjU1@individual.net>
References: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 8UD5X0Sh3PN1qIE1DrIL8wYISx4Oc+GYt2yhOMElA0K1nMPvw=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20060104)
X-Accept-Language: en-us, en
In-Reply-To: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:163

Tiny@tim.net wrote:

> Looking for updated scsi software to format my drives.
> I have an older version of Icd and if I remember right there
> was another company that was better.

You might want to have a look at HDDRIVER:
http://www.seimet.de/hddriver_english.html

--

Dr. Uwe Seimet http://www.linkbylink.net/

From -758523667945603385
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!newsfeed.icl.net!newsfeed.freenet.de!news.n-ix.net!news2.arglkargh.de!
news.wiretrip.org!newsgate.cistron.nl!news2.euro.net!sn-ams-06!sn-xt-ams-03!sn-
post-ams-02!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: Tiny@tim.net
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Falcon networking with PC
Date: Tue, 28 Feb 2006 14:27:46 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <jfc902dl86dkc6rlkjqemkv4jqrmk08vnm@4ax.com>
References: <439ac016@clear.net.nz> <do3vj2$rsm$2@ss405.t-com.hr>
<43a6894b$1@clear.net.nz> <pan.2005.12.19.17.11.56.764045@charter.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0609-0, 02/27/2006), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: g2news1.google.com comp.sys.atari.st.tech:164

Can you post the names of the software you used to get this working.

On Thu, 29 Dec 2005 00:50:51 -0500, "Ronald J. Hall"
<dark_lord@charter.net> wrote:

>On Mon, 19 Dec 2005 23:19:49 +1300, Richard McKeown wrote:
>
>> I actually have 2 networking cartridges, but they don't seem to work
>> with the Falcon (can't remember if I tried them on the STe)
>
>Richard, are they EtherNECs? If so, the EtherNEC I have has worked fine
>with my:
>
>Mega ST
>Mega STe
>Falcon

From 4017953521472763719
X-Google-Thread: 109a67,dc244c25e6ac43ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news2.euro.net!sn-ams-06!sn-xt-ams-04!sn-post-ams-01!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: Tiny@tim.net
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scsi software
Date: Tue, 28 Feb 2006 14:29:03 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2kc9029jn3g7svhov9qkp8opkeah1635gk@4ax.com>
References: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
<46jpv1FbducjU1@individual.net>

```
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0609-0, 02/27/2006), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com comp.sys.atari.st.tech:165

Thats the one.
Thanks......

On Tue, 28 Feb 2006 21:25:29 +0100, Uwe Seimet <Uwe.Seimet@seimet.de>
wrote:

>Tiny@tim.net wrote:
>
>> Looking for updated scsi software to format my drives.
>> I have an older version of Icd and if I remember right there
>> was another company that was better.
>
>You might want to have a look at HDDRIVER:
>http://www.seimet.de/hddriver_english.html



From -3566557852635248622
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-filter.lga!fe02.lga.POSTED!
53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Falcon networking with PC
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.02.28.21.19.18.656390@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <439ac016@clear.net.nz> <do3vj2$rsm$2@ss405.t-com.hr>
<43a6894b$1@clear.net.nz> <pan.2005.12.19.17.11.56.764045@charter.net>
<jfc902dl86dkc6rlkjqemkv4jqrmk08vnm@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 34
X-Trace:
ejlmlnpfppkfdeplgaefgfmaeomnehnkbcbfpbejakgkckffochlmphgamomajahhlbjpbippnceoinfnf
ealbidafnhbcfkfigafdigcjpicoaachidpehfamabmcpjjpbm�
NNTP-Posting-Date: Tue, 28 Feb 2006 14:05:13 MST
Date: Tue, 28 Feb 2006 16:19:18 -0500
```

```
Xref: g2news1.google.com comp.sys.atari.st.tech:166

On Tue, 28 Feb 2006 14:27:46 -0600, Tiny wrote:

>
> Can you post the names of the software you used to get this working.
>
>
>
> On Thu, 29 Dec 2005 00:50:51 -0500, "Ronald J. Hall"
> <dark_lord@charter.net> wrote:
>
>>On Mon, 19 Dec 2005 23:19:49 +1300, Richard McKeown wrote:
>>
>>> I actually have 2 networking cartridges, but they don't seem to work
>>> with the Falcon (can't remember if I tried them on the STe)
>>
>>Richard, are they EtherNECs? If so, the EtherNEC I have has worked fine
>>with my:
>>
>>Mega ST
>>Mega STe
>>Falcon

Sure, you use STing, with the EtherNEC stuff for it. I can't recall the
URLs right off the top of my head (I'm at my Linux box), but you should
be able to google search for it.

HTHs. :-)

--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/



From 4153385089472744508
X-Google-Thread: 109a67,a7a2fa601542795b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: "Karsten" <karsten.gorkow@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI SCSI to PC Transfer HELP PLEASE
Date: 1 Mar 2006 01:11:45 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <1141204305.260232.225970@j33g2000cwa.googlegroups.com>
References: <r1oJf.47044$T35.759485@news20.bellglobal.com>
   <440469a7_1@news.iprimus.com.au>
```

NNTP-Posting-Host: 84.157.4.168
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1141204310 20805 127.0.0.1 (1 Mar 2006 09:11:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 1 Mar 2006 09:11:50 +0000 (UTC)
In-Reply-To: <440469a7_1@news.iprimus.com.au>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X; de-de) AppleWebKit/417.9 (KHTML, like Gecko) Safari/417.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=84.157.4.168;
   posting-account=jmGKJA0AAAAitJMaluIuPVk4ESiUsGOL
Xref: g2news1.google.com comp.sys.atari.st.tech:167

I'm using a JAZ drive for this purpose. The JAZ drive works with HDDriver and I installed a SCSI adaptor in my PC and attached another JAZ drive to it (you can get around with only one!) . Nowadays these devices are not that expensive on ebay.

From 6094071933420832005
X-Google-Thread: 109a67,5ebacb51b05234a7,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!wn13feed!worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "gfa-midi-charles" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: what picture format is it ??
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <H0qNf.4390$972.181694@news20.bellglobal.com>
Date: Wed, 1 Mar 2006 17:22:19 -0600
NNTP-Posting-Host: 64.231.206.210
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1141255335 64.231.206.210 (Wed, 01 Mar 2006 18:22:15 EST)
NNTP-Posting-Date: Wed, 01 Mar 2006 18:22:15 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:168

hello ,may i pose a question ?

what can edit and view a .blk   file?

they are actually resource files to a program ,picture oriented with text ......but my only issue is that the language is currently french .(i can't interpret very easilly?!!??!!!)

please assist.

charles

From 392048525867953186
X-Google-Thread: 109a67,dc244c25e6ac43ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 04 Mar 2006 07:06:14 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44093bc86df110@comcast.net>
Subject: Re: Scsi software
References: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
 <46jpv1FbducjU1@individual.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 04 Mar 2006 07:50:32 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 17
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-OcPtQTCxTpJkZZZlaWzi3S/
Pt8bOrv8fm7Md4zkSxi4jqOaXnh9ljZ60N+1qSQZTuA4fnlPB35cUe4j!
f+uKkh7EZZ4UKVfs5vZI2uCrLyfYtFzzJZOqJcyv7VTL3p7xSfFmxBIVJ+W7Fa2+Lg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:169

>Tiny@tim.net wrote:
>
>> Looking for updated scsi software to format my drives.
>> I have an older version of Icd and if I remember right there
>> was another company that was better.
>
>You might want to have a look at HDDRIVER:
>http://www.seimet.de/hddriver_english.html

I agree. HDDrive is the best for Atari computers.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram - Atari Clone

From -4675317849138640063
X-Google-Thread: 109a67,886470cbe7a6763d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Portfolio CF adapter
Date: 6 Mar 2006 04:11:36 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <1141647096.435539.126570@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 81.0.83.230
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1141647102 23914 127.0.0.1 (6 Mar 2006 12:11:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 6 Mar 2006 12:11:42 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.52,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=81.0.83.230;
posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:170

Hi,

Has anybody here succesfully built the CF adapter for the Portfolio?
Wich documentation did you use? How difficult was it?

Thanks,
Jozsi

From 1867198048802999938
X-Google-Thread: 109a67,dc244c25e6ac43ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-mail
From: "JamesD" <jamesdier@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scsi software

```
Date: 7 Mar 2006 06:52:55 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <1141743175.909761.158930@u72g2000cwu.googlegroups.com>
References: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
NNTP-Posting-Host: 194.203.201.92
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1141743181 18091 127.0.0.1 (7 Mar 2006 14:53:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 7 Mar 2006 14:53:01 +0000 (UTC)
In-Reply-To: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 GBIN-00034
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=194.203.201.92;
   posting-account=i2rPpAwAAADf0m90boOyXkxunnT3oqC9
Xref: g2news1.google.com comp.sys.atari.st.tech:171



Tiny@tim.net wrote:
> Looking for updated scsi software to format my drives.
> I have an older version of Icd and if I remember right there
> was another company that was better.
>
> So any info on this would be a big help.
> Thanks.....

The latest ICD software can be downloaded from :

http://www.icd.com/atari/adscsi.zip




From 8315531008282742366
X-Google-Thread: 109a67,dc244c25e6ac43ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: "JamesD" <jamesdier@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scsi software
Date: 7 Mar 2006 06:53:21 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <1141743201.322744.253910@v46g2000cwv.googlegroups.com>
References: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
NNTP-Posting-Host: 194.203.201.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-Trace: posting.google.com 1141743206 18144 127.0.0.1 (7 Mar 2006 14:53:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 7 Mar 2006 14:53:26 +0000 (UTC)
In-Reply-To: <bsb902lrk857lgn8hi1a46242bcobqfdlc@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 GBIN-00037
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=194.203.201.98;
   posting-account=i2rPpAwAAADf0m90boOyXkxunnT3oqC9
Xref: g2news1.google.com comp.sys.atari.st.tech:172
```

Tiny@tim.net wrote:

> Looking for updated scsi software to format my drives.
> I have an older version of Icd and if I remember right there
> was another company that was better.
>
> So any info on this would be a big help.
> Thanks.....

The latest ICD software can be downloaded from :

http://www.icd.com/atari/adscsi.zip

```
From -8535447839457575242
X-Google-Thread: 109a67,52602a3d29fe7a71,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.telenor.com!
news.telenor.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 15 Mar 2006 02:35:45 -0600
From: "P�l Monstad" <pal.monstad@pm-data.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Reading a Falcon IDE disk on a PC?
Date: Wed, 15 Mar 2006 09:35:45 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <0ISdnXADg_d8TIrZ4p2dnA@telenor.com>
Lines: 7
NNTP-Posting-Host: 80.212.52.103
X-Trace: sv3-RoUajCErXKIoSpbKBp23F/
MAsjTkWZWvQme2vurXn82NsG6lBKFlHbGNCsYNjE2hMvuds4n1JNhBkEx!rf1tW7ZL/e/
lyecXvxr9qUqbLCICAKqC27eu+qJgGwFXOWLAy+kTgsV4LlwuBmJ7Znxl8kUlCe8=
X-Complaints-To: news-abuse@telenor.net
X-DMCA-Complaints-To: news-abuse@telenor.net
```

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:173

I have a Falcon with a 2.5" IDE disk. The disk is dying, and I want to move
data to a new disk. Is it possible to read the disk from a PC? I want to set
up a new disk and move data to the new one.
--
P�l Monstad

From -7901813295319088217
X-Google-Thread: 109a67,52602a3d29fe7a71
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!j52g2000cwj.googlegroups.com!not-for-mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Reading a Falcon IDE disk on a PC?
Date: 15 Mar 2006 05:06:49 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <1142428009.072678.307340@j52g2000cwj.googlegroups.com>
References: <0ISdnXADg_d8TIrZ4p2dnA@telenor.com>
NNTP-Posting-Host: 81.19.2.145
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1142428014 28197 127.0.0.1 (15 Mar 2006 13:06:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Mar 2006 13:06:54 +0000 (UTC)
In-Reply-To: <0ISdnXADg_d8TIrZ4p2dnA@telenor.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/417.9 (KHTML, like Gecko) Safari/417.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j52g2000cwj.googlegroups.com; posting-host=81.19.2.145;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:174

P=E5l Monstad wrote:
> I have a Falcon with a 2.5" IDE disk. The disk is dying, and I want to mo=
ve
> data to a new disk. Is it possible to read the disk from a PC? I want to =
set
> up a new disk and move data to the new one.
> --

Yes its possible, here's two ways...

1=2E Connect a new 2.5" drive to the old one in the falcon using a two connector cable, and use the falcon to partition the new drive and copy your stuff across.

2=2E Put a 2.5" adapter in the PC, plug the disk into it and copy all your stuff off into a folder on the PC. If you have DOS compatible partitions on your Falcon HD, you can use windows, otherwise you willl have to use a linux distro to read the gem partitions. Someone recently had a similar problem, see this thread here: http://tinyurl.com/hzl4s

Either way you will need a cable or an adapter if you dont already have.

Hope this helps.=20
Coda.

From -3276037258048077722
X-Google-Thread: 109a67,52602a3d29fe7a71
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.telenor.com!
news.telenor.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 15 Mar 2006 14:02:17 -0600
From: "P�l Monstad" <pal.monstad@pm-data.no>
Newsgroups: comp.sys.atari.st.tech
References: <0ISdnXADg_d8TIrZ4p2dnA@telenor.com>
<1142428009.072678.307340@j52g2000cwj.googlegroups.com>
Subject: Re: Reading a Falcon IDE disk on a PC?
Date: Wed, 15 Mar 2006 21:02:16 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <t-KdnUboUKRU74XZRVnzvA@telenor.com>
Lines: 25
NNTP-Posting-Host: 80.212.52.103
X-Trace: sv3-L68bxNLK0k4JbfnWzOW9dVyrE0rGAB2N3ktMpY5mpWNL2QbAWVerOTkCSD/
n2M3tARGpy30m/Q0b0Fz!
ZXL4VZnAP4eFZWA3TYfh21tXFlnNd+dp+X8YJmWQ9OTBai9UY4WVmxVjJnsfAu6nqvBZd22Y5Po=
X-Complaints-To: news-abuse@telenor.net
X-DMCA-Complaints-To: news-abuse@telenor.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:175

```
Coda wrote:
> P�l Monstad wrote:
>> I have a Falcon with a 2.5" IDE disk. The disk is dying, and I want
>> to move data to a new disk. Is it possible to read the disk from a
>> PC? I want to set up a new disk and move data to the new one.
>> --
>
> Yes its possible, here's two ways...
>
> 1. Connect a new 2.5" drive to the old one in the falcon using a two
> connector cable, and use the falcon to partition the new drive and
> copy your stuff across.
>
> 2. Put a 2.5" adapter in the PC, plug the disk into it and copy all
> your stuff off into a folder on the PC. If you have DOS compatible
> partitions on your Falcon HD, you can use windows, otherwise you willl
> have to use a linux distro to read the gem partitions. Someone
> recently had a similar problem, see this thread here:
> http://tinyurl.com/hzl4s

Thanks. I'll connect the disk to a Linux box and transfer data.
--
P�l Monstad
```

```
From -953414730517853953
X-Google-Thread: 109a67,d02eec10668d9500,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!wns13feed!worldnet.att.net!
207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "gfa midi charles" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: midi???
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ndjTf.1848$ji6.55425@news20.bellglobal.com>
Date: Sun, 19 Mar 2006 12:32:23 -0800
NNTP-Posting-Host: 65.95.67.18
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1142800339 65.95.67.18 (Sun, 19 Mar 2006 15:32:19
EST)
NNTP-Posting-Date: Sun, 19 Mar 2006 15:32:19 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:176
```

hello everybody ,i wish to gather a tiny tidbit of personal info..

how many of us in the atari field use midi on the machines?

i am writing midi program and want suggestions and beta -testers.

charles

From -5455689009699990569
X-Google-Thread: 109a67,e2588fe50e4fdb78,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!sn-xt-sjc-02!sn-xt-sjc-08!sn-xt-sjc-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "FCR" <frosairexxx@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: midi Atari to PC
Date: Tue, 21 Mar 2006 10:33:51 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1220hodn6ds4b96@corp.supernews.com>
Reply-To: "FCR" <frosairexxx@yahoo.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: g2news1.google.com comp.sys.atari.st.tech:177

Not sure if this has been discussed here-tryin to figure out the fastest way to get a midi file from my Mega STe to a PC w/o using a floppy. Sequencing on the Atari, recording audio on the PC. Any ideas on this config. appreciated.
tnx,
fcr

____
Nighttrain Entertainment
http://forrestrosaire.com.

From -2170109718584 63939
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: midi Atari to PC
Date: 21 Mar 2006 10:57:27 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <1142967447.596104.96980@t31g2000cwb.googlegroups.com>
References: <1220hodn6ds4b96@corp.supernews.com>
NNTP-Posting-Host: 81.19.2.145
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1142967452 32322 127.0.0.1 (21 Mar 2006 18:57:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 21 Mar 2006 18:57:32 +0000 (UTC)
In-Reply-To: <1220hodn6ds4b96@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/417.9 (KHTML, like Gecko) Safari/417.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=81.19.2.145;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:178

FCR wrote:
> Not sure if this has been discussed here-tryin to figure out the fastest way
> to get a midi file from my Mega STe to a PC w/o using a floppy. Sequencing
> on the Atari, recording audio on the PC. Any ideas on this config.
> appreciated.
> tnx,
> fcr

No no no. Use a sequencer on the PC too. Slave the PC's midi clock to
the Atari. Press record on the PC, then play on the Atari's sequencer.
Save the file on the PC as a .mid (or whatever you use now).

From -4956943986208765582
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news2.volia.net!
news.hub.org!sn-xt-sjc-02!sn-xt-sjc-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "FCR" <frosairexxx@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: midi Atari to PC
Date: Tue, 21 Mar 2006 13:10:23 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1220qtsqjguvb57@corp.supernews.com>

```
Reply-To: "FCR" <frosairexxx@yahoo.com>
References: <1220hodn6ds4b96@corp.supernews.com>
<1142967447.596104.96980@t31g2000cwb.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: g2news1.google.com comp.sys.atari.st.tech:179


"Coda" <smeg_007@hotmail.com> wrote in message
news:1142967447.596104.96980@t31g2000cwb.googlegroups.com...
>
> FCR wrote:
>> Not sure if this has been discussed here-tryin to figure out the fastest
>> way
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>> Sequencing
>> on the Atari, recording audio on the PC.  Any ideas on this config.
>> appreciated.
>> tnx,
>> fcr
>
> No no no. Use a sequencer on the PC too. Slave the PC's midi clock to
> the Atari. Press record on the PC, then play on the Atari's sequencer.
> Save the file on the PC as a .mid (or whatever you use now).
>


yes yes yes!  sequencing on the Atari since the 80's, too late to change now
tnx,
fcr





From -2356419572596696198
X-Google-Thread: f8a03,f09b2219f6f86968,start
X-Google-Thread: f5ddf,f09b2219f6f86968,start
X-Google-Thread: 112087,f09b2219f6f86968,start
X-Google-Thread: 101d3b,f09b2219f6f86968,start
X-Google-Thread: f8760,f09b2219f6f86968,start
X-Google-Thread: 1056fc,f09b2219f6f86968,start
X-Google-Thread: 1115ce,f09b2219f6f86968,start
X-Google-Thread: 111a55,f09b2219f6f86968,start
X-Google-Thread: 109a67,f09b2219f6f86968,start
X-Google-Thread: 10aaed,f09b2219f6f86968,start
X-Google-Attributes:
gidf8a03,gidf5ddf,gid112087,gid101d3b,gidf8760,gid1056fc,gid1115ce,gid111a55,gid10
9a67,gid10aaed,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.inreach.com!news.inreach.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 21 Mar 2006 16:48:07 -0600
Reply-To: "Starlord" <starlord@sidewalkastronomy.info>
From: "Starlord" <starlord@sidewalkastronomy.info>
Newsgroups:
comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,
comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer
,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att
References: <26qTf.826$tT.439@news01.roc.ny>
Subject: Re: Ink
Date: Tue, 21 Mar 2006 14:43:50 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <IYudneSYiOY1H73ZnZ2dnUVZ_vidnZ2d@inreach.com>
Lines: 27
NNTP-Posting-Host: 209.209.102.245
X-Trace: sv3-3XskRhUU2xvP211UB5oYfEv1vcGTroPHyQ/
Kn0MGnmtfueAmkBjAFaM76yIGkqvaYFcNGQ3IZaFucOn!
nJDzfTYOGP+s2S3GWhlzOyeF0e89/7SUY6p+ttOK4d2+RTuAvMn2L68tLgPXzM2L0iLRuZjBQjeJ!
jNaS9LF9ZkgJygJkv2omCLVklzTP
X-Complaints-To: abuse@inreach.com
X-DMCA-Complaints-To: abuse@inreach.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.apple2.marketplace:436
comp.sys.apple2.programmer:722 comp.sys.apple2.usergroups:44 comp.sys.arm:644
comp.sys.atari.8bit:2661 comp.sys.atari.advocacy:37 comp.sys.atari.programmer:29
comp.sys.atari.st:2323 comp.sys.atari.st.tech:180 comp.sys.att:6

SPAM ... Nothing but SPAM.

--
The Lone Sidewalk Astronomer of Rosamond

Telescope Buyers FAQ
http://home.inreach.com/starlord
Sidewalk Astronomy
www.sidewalkastronomy.info
Astronomy Net Online Gift Shop
http://www.cafepress.com/astronomy_net
In Garden Online Gift Shop
http://www.cafepress.com/ingarden
Blast Off Online Gift Shop
http://www.cafepress.com/starlords

<mshawjr@frontiernet.net> wrote in message
news:26qTf.826$tT.439@news01.roc.ny...
> Man I have found this site that has the cheapest ink for any printer.
> You can compare prices and then review the companies on service and
> quality. <http://www.imagraphix.com> Let me know what you think

```
From -3548990795259042177
X-Google-Thread: f8a03,f09b2219f6f86968
X-Google-Thread: f5ddf,f09b2219f6f86968
X-Google-Thread: 112087,f09b2219f6f86968
X-Google-Thread: 101d3b,f09b2219f6f86968
X-Google-Thread: f8760,f09b2219f6f86968
X-Google-Thread: 1056fc,f09b2219f6f86968
X-Google-Thread: 1115ce,f09b2219f6f86968
X-Google-Thread: 111a55,f09b2219f6f86968
X-Google-Thread: 109a67,f09b2219f6f86968
X-Google-Thread: 10aaed,f09b2219f6f86968
X-Google-Attributes:
gidf8a03,gidf5ddf,gid112087,gid101d3b,gidf8760,gid1056fc,gid1115ce,gid111a55,gid10
9a67,gid10aaed,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.inreach.com!
news.inreach.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 21 Mar 2006 16:48:09 -0600
Reply-To: "Starlord" <starlord@sidewalkastronomy.info>
From: "Starlord" <starlord@sidewalkastronomy.info>
Newsgroups:
comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,
comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer
,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att
References: <WUwTf.2822$tT.2482@news01.roc.ny>
Subject: Re: Ink
Date: Tue, 21 Mar 2006 14:44:57 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <IYudneeYiOY0H73ZnZ2dnUVZ_vidnZ2d@inreach.com>
Lines: 29
NNTP-Posting-Host: 209.209.102.245
X-Trace: sv3-Rrjk8rYLQSUOpL/
hWLLEOKuc7ZfiGBBG6C4M16eUZg47orTXM38Dv14JKQIIpHOQgggy0ZUytWTriQg!
QEHbfWhV68GWD67Lrv28nnfz2K1D+ZZvIGXjytcPaugix/tPu0xlmmB3+29UKD3uJvnSYiTeAoCt!
TV5flZKsCjvb1ncmTr9+Lx6FtLJq
```

X-Complaints-To: abuse@inreach.com
X-DMCA-Complaints-To: abuse@inreach.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.apple2.marketplace:437 comp.sys.apple2.programmer:723 comp.sys.apple2.usergroups:45 comp.sys.arm:645 comp.sys.atari.8bit:2662 comp.sys.atari.advocacy:38 comp.sys.atari.programmer:30 comp.sys.atari.st:2324 comp.sys.atari.st.tech:181 comp.sys.att:7

BULL, First you SPAM the newsgroups and this you post this BS.

Not only a Spammer, but a Lame Spammer at that.

--
The Lone Sidewalk Astronomer of Rosamond

Telescope Buyers FAQ
http://home.inreach.com/starlord
Sidewalk Astronomy
www.sidewalkastronomy.info
Astronomy Net Online Gift Shop
http://www.cafepress.com/astronomy_net
In Garden Online Gift Shop
http://www.cafepress.com/ingarden
Blast Off Online Gift Shop
http://www.cafepress.com/starlords

<mshawjr@frontiernet.net> wrote in message
news:WUwTf.2822$tT.2482@news01.roc.ny...
> Sorry guys. The spam stuff was not my intent. I do oppoligies and won't
> happen again. I have never been on newsgroups before and not sure how to
> work them. I hope you guys can forgive a bad choice. Murphey

From 413435917166204513
X-Google-Thread: f8a03,f09b2219f6f86968
X-Google-Thread: f5ddf,f09b2219f6f86968
X-Google-Thread: 112087,f09b2219f6f86968
X-Google-Thread: 101d3b,f09b2219f6f86968
X-Google-Thread: f8760,f09b2219f6f86968
X-Google-Thread: 1056fc,f09b2219f6f86968
X-Google-Thread: 1115ce,f09b2219f6f86968
X-Google-Thread: 111a55,f09b2219f6f86968
X-Google-Thread: 109a67,f09b2219f6f86968
X-Google-Thread: 10aaed,f09b2219f6f86968

```
X-Google-Attributes:
gidf8a03,gidf5ddf,gid112087,gid101d3b,gidf8760,gid1056fc,gid1115ce,gid111a55,gid10
9a67,gid10aaed,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!not-for-
mail
Newsgroups:
comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,
comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer
,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att
Subject: Re: Ink
References: <26qTf.826$tT.439@news01.roc.ny>
<IYudneSYiOY1H73ZnZ2dnUVZ_vidnZ2d@inreach.com>
Organization: USS Voyager NCC-74656, Delta Quadrant
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
From: salfter@salfter.diespammersdie.dyndns.org (Scott Alfter)
Originator: salfter@salfter.diespammersdie.dyndns.org (Scott Alfter)
Date: 22 Mar 2006 00:57:25 GMT
Lines: 23
Message-ID: <4420a0f5$0$10016$9a6e19ea@news.newshosting.com>
X-Complaints-To: abuse@newshosting.com
Xref: g2news1.google.com comp.sys.apple2.marketplace:438
comp.sys.apple2.programmer:725 comp.sys.apple2.usergroups:46 comp.sys.arm:646
comp.sys.atari.8bit:2663 comp.sys.atari.advocacy:39 comp.sys.atari.programmer:31
comp.sys.atari.st:2327 comp.sys.atari.st.tech:182 comp.sys.att:8

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

In article <IYudneSYiOY1H73ZnZ2dnUVZ_vidnZ2d@inreach.com>,
Starlord <starlord@sidewalkastronomy.info> top-posted (grr):
>SPAM ... Nothing but SPAM.

The OP's spam was bad enough, but now we have a dumbass non-quote-trimming
top-poster repeating the original spam for those who didn't get it the first
time around. :-P

  _/_
 / v \ Scott Alfter (remove the obvious to send mail)
(IIGS( http://alfter.us/            Top-posting!
 \_^_/ rm -rf /bin/laden            >What's the most annoying thing on Usenet?

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.1 (GNU/Linux)

iD8DBQFEIKPnVgTKos01OwkRAoXhAJwI6t1bwl8ySGk5crhOBv1nugBJIQCcCRpb
yb4APO3j1d9LiZ5ioA9uHkk=
=G6DQ
-----END PGP SIGNATURE-----


From -1439648485259519910
```

```
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-
filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: midi Atari to PC
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.03.21.22.38.10.494943@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1220hodn6ds4b96@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 29
X-Trace:
nghlfjfcphhogbndphgfhhjlobhfnlijglnpbdbahikhecpoochlmphgamomajahhlbjpbippnceoinffk
chgdklbiopcbmodmbcncfbpfgjdbahjcfonhkmjhoihinjnefo�
NNTP-Posting-Date: Tue, 21 Mar 2006 20:22:24 MST
Date: Tue, 21 Mar 2006 22:25:20 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:183
```

On Tue, 21 Mar 2006 10:33:51 -0800, FCR wrote:

> Not sure if this has been discussed here-tryin to figure out the fastest way
> to get a midi file from my Mega STe to a PC w/o using a floppy. Sequencing
> on the Atari, recording audio on the PC. Any ideas on this config.
> appreciated.
> tnx,
> fcr
>
>
> ____
> Nighttrain Entertainment
> http://forrestrosaire.com.

You've got a couple of options. If you've got a LAN, get an EtherNEC for the Mega STe. Plugs into its cartridge port and is quite fast.

That would be my first/best option.

After that, you could go with things like a null-modem cable and Ghostlink.

HTHs.

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
```

```
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/



From -1436446934558830353
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: midi Atari to PC
Date: 21 Mar 2006 23:02:49 -0800
Organization: http://groups.google.com
Lines: 25
Message-ID: <1143010969.167830.63460@v46g2000cwv.googlegroups.com>
References: <1220hodn6ds4b96@corp.supernews.com>
   <1142967447.596104.96980@t31g2000cwb.googlegroups.com>
   <1220qtsqjguvb57@corp.supernews.com>
NNTP-Posting-Host: 195.212.29.171
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1143010990 17476 127.0.0.1 (22 Mar 2006 07:03:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Mar 2006 07:03:10 +0000 (UTC)
In-Reply-To: <1220qtsqjguvb57@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.9) Gecko/
20050711 Firefox/1.0.5 (CK-IBM),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=195.212.29.171;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:184


FCR wrote:
> "Coda" <smeg_007@hotmail.com> wrote in message
> news:1142967447.596104.96980@t31g2000cwb.googlegroups.com...
> >
> > FCR wrote:
> >> Not sure if this has been discussed here-tryin to figure out the fastest
> >> way
> >> to get a midi file from my Mega STe to a PC w/o using a floppy.
> >> Sequencing
> >> on the Atari, recording audio on the PC.  Any ideas on this config.
> >> appreciated.
> >> tnx,
> >> fcr
> >
> > No no no. Use a sequencer on the PC too. Slave the PC's midi clock to
> > the Atari. Press record on the PC, then play on the Atari's sequencer.
> > Save the file on the PC as a .mid (or whatever you use now).
```

> >
>
>
> yes yes yes! sequencing on the Atari since the 80's, too late to change now

Thats not what I meant. Re-read my post.

From -1049558473306337293
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!tudelft.nl!txtfeed1.tudelft.nl!multikabel.net!feed10.multikabel.net!feeder4.cambrium.nl!feed.tweaknews.nl!138.199.65.86.MISMATCH!sn-ams-06!sn-xt-ams-04!sn-post-ams-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "FCR" <frosairexxx@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: midi Atari to PC
Date: Thu, 23 Mar 2006 09:06:37 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1225lcul2d46h13@corp.supernews.com>
Reply-To: "FCR" <frosairexxx@yahoo.com>
References: <1220hodn6ds4b96@corp.supernews.com>
<1142967447.596104.96980@t31g2000cwb.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 22
Xref: g2news1.google.com comp.sys.atari.st.tech:185

"Coda" <smeg_007@hotmail.com> wrote in message
news:1142967447.596104.96980@t31g2000cwb.googlegroups.com...
>
> FCR wrote:
>> Not sure if this has been discussed here-tryin to figure out the fastest
>> way
>> to get a midi file from my Mega STe to a PC w/o using a floppy.
>> Sequencing
>> on the Atari, recording audio on the PC. Any ideas on this config.
>> appreciated.
>> tnx,
>> fcr
>
> No no no. Use a sequencer on the PC too. Slave the PC's midi clock to
> the Atari. Press record on the PC, then play on the Atari's sequencer.
> Save the file on the PC as a .mid (or whatever you use now).

I'll try this configuration, thanks for the tip Coda.

From 7221873165751376678
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 24 Mar 2006 16:23:53 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44241c7e8302f0@comcast.net>
Subject: Re: midi Atari to PC
References: <1220hodn6ds4b96@corp.supernews.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 24 Mar 2006 16:58:22 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 19
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-g4rr+X8B35nLaG23SYK7prFQHaV5nBDgckWuU5cvCZ83Ks+aO9OfWx/
U5BCJrODbS5EaJ2vlYBh1Kdk!
B5jSuVrfDmmnpURkYs9HVyQzzFRsyTlC4q4K4SOVvkuP4cUdcWJp2qIr0FhFcpnAYQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:186

>Not sure if this has been discussed here-tryin to figure out the fastest way
>to get a midi file from my Mega STe to a PC w/o using a floppy. Sequencing
>on the Atari, recording audio on the PC. Any ideas on this config.
>appreciated.
>tnx,
>fcr
>
>
>____
>Nighttrain Entertainment
>http://forrestrosaire.com.

A Null modem cable should work.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From 6940976313356857123
X-Google-Thread: 109a67,d2d7de82d355f5f3,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!wns13feed!worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "gfa midi charles" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: sam been discovered
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BdxVf.88$m35.4663@news20.bellglobal.com>
Date: Sun, 26 Mar 2006 06:06:34 -0800
NNTP-Posting-Host: 65.93.41.170
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1143381985 65.93.41.170 (Sun, 26 Mar 2006 09:06:25 EST)
NNTP-Posting-Date: Sun, 26 Mar 2006 09:06:25 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:187

yes this is to responce the request for a "s.a.m.s." for atari ,i found
this.

http://retrobits.net/atari/sam.shtml

i'm sure you wanted this instead of a system audio manager.

charles

From 7618070716891208650
X-Google-Thread: 109a67,e2588fe50e4fdb78
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: midi Atari to PC
Date: 28 Mar 2006 02:23:27 -0800
Organization: http://groups.google.com
Lines: 7

```
Message-ID: <1143541407.256247.175660@g10g2000cwb.googlegroups.com>
References: <1220hodn6ds4b96@corp.supernews.com><44241c7e8302f0@comcast.net>
NNTP-Posting-Host: 195.212.29.171
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1143541413 16713 127.0.0.1 (28 Mar 2006 10:23:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 28 Mar 2006 10:23:33 +0000 (UTC)
In-Reply-To: <44241c7e8302f0@comcast.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.9) Gecko/
20050711 Firefox/1.0.5 (CK-IBM),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=195.212.29.171;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:188
```

Edward S. Baiz Jr. wrote:

> A Null modem cable should work.

Some days earlier - Ronald J. Hall wrote:

> After that, you could go with things like a null-modem cable and Ghostlink.

```
From -5562566726119017841
X-Google-Thread: 109a67,ccd57c2497e05918,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
217.73.144.44.MISMATCH!ecngs!feeder.ecngs.de!newsfeed.freenet.de!newsfeed00.sul.t-
online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed01.chello.at!
newsfeed02.chello.at!news.chello.pl.POSTED!not-for-mail
From: "Tomasz Pli�ski" <Toma_S@poczta.fm>
Newsgroups: comp.sys.atari.st.tech
Subject: Games for Atari ST
Date: Wed, 29 Mar 2006 00:42:30 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <697e$4429bbb7$57cf9453$32416@news.chello.pl>
X-Complaints-To: abuse@chello.pl
Organization: chello.pl
Lines: 9
NNTP-Posting-Host: 87.207.148.83 (87.207.148.83)
NNTP-Posting-Date: Wed, 29 Mar 2006 00:41:59 +0200
X-Trace: 0697e4429bbb7f26a31f632416
Xref: g2news1.google.com comp.sys.atari.st.tech:189
```

Hi All,
I am looking for games for this comp. but I am not looking for roms or anything like this.
I am interested only in games which I wll be able to play on Atari. (copy from PC to flopy disk -> atari)
Could You please give me website address?
Thank You in advance!

From -7909375877262356502
X-Google-Thread: 109a67,d76ff7398dcb1a8f,start
X-Google-Thread: 111a55,d76ff7398dcb1a8f,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed101.telia.com!nf02.dk.telia.net!newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: FS: S/PDIF interface for Falcon, software included
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <vkrWf.50182$d5.206685@newsb.telia.net>
Date: Wed, 29 Mar 2006 08:13:15 GMT
NNTP-Posting-Host: 83.253.7.186
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1143619995 83.253.7.186 (Wed, 29 Mar 2006 10:13:15 CEST)
NNTP-Posting-Date: Wed, 29 Mar 2006 10:13:15 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:190 comp.sys.atari.st:2407

For sale:

Pocket S/PDIF interface (PSI BlowUp) for the Atari (or compatible) Falcon.
Optical S/PDIF in and out.
Coax S/PDIF in and out.

An infra-red device is included for infra-red communication using the Falcon.

I've used it with a C-lab Falcon mkII and it works fine.

Data-DAT software is included, to take backup copies on DAT.

Price: $50 plus freight from Sweden.

Here's an image of the package:
http://web.comhem.se/~u11149557/BlowUpSPDIF-interface.jpg

Pay with PayPal. I send the hardware when you have paid.

Email: mikael@mhc.se and please write "S/PDIF interface for the Atari" in the subject line to avoid accidental delete of the email.

Regards
Mike

From -4808633107369027405
X-Google-Thread: 109a67,d76ff7398dcb1a8f
X-Google-Thread: 111a55,d76ff7398dcb1a8f
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-mail
From: fried.man@sympatico.ca
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FS: S/PDIF interface for Falcon, software included
Date: 29 Mar 2006 10:21:01 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <1143656461.919022.299520@u72g2000cwu.googlegroups.com>
References: <vkrWf.50182$d5.206685@newsb.telia.net>
NNTP-Posting-Host: 70.48.242.148
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1143656467 7280 127.0.0.1 (29 Mar 2006 18:21:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Mar 2006 18:21:07 +0000 (UTC)
In-Reply-To: <vkrWf.50182$d5.206685@newsb.telia.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.12) Gecko/20050915 Firefox/1.0.7,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=70.48.242.148;
   posting-account=T5QglwwAAAA9AQHc1tcIDk1LBnd3V4s1
Xref: g2news1.google.com comp.sys.atari.st.tech:191 comp.sys.atari.st:2413

Does this work with Cubase Audio?
Mark

From 4240980440867584557
X-Google-Thread: 109a67,d76ff7398dcb1a8f
X-Google-Thread: 111a55,d76ff7398dcb1a8f
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-

```
mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FS: S/PDIF interface for Falcon, software included
Date: 29 Mar 2006 11:05:04 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1143659104.231852.228120@j33g2000cwa.googlegroups.com>
References: <vkrWf.50182$d5.206685@newsb.telia.net>
   <1143656461.919022.299520@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 81.19.2.145
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1143659109 14596 127.0.0.1 (29 Mar 2006 19:05:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Mar 2006 19:05:09 +0000 (UTC)
In-Reply-To: <1143656461.919022.299520@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/417.9
(KHTML, like Gecko) Safari/417.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=81.19.2.145;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:192 comp.sys.atari.st:2414


fried.man@sympatico.ca wrote:
> Does this work with Cubase Audio?
> Mark

Why wouldnt it?

Coda.




From 6694777758540001871
X-Google-Thread: 109a67,d76ff7398dcb1a8f
X-Google-Thread: 111a55,d76ff7398dcb1a8f
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <vkrWf.50182$d5.206685@newsb.telia.net>
<1143656461.919022.299520@u72g2000cwu.googlegroups.com>
Subject: Re: FS: S/PDIF interface for Falcon, software included
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <S%BWf.50261$d5.206675@newsb.telia.net>
Date: Wed, 29 Mar 2006 20:22:10 GMT
NNTP-Posting-Host: 83.253.7.186
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1143663730 83.253.7.186 (Wed, 29 Mar 2006 22:22:10 CEST)
NNTP-Posting-Date: Wed, 29 Mar 2006 22:22:10 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:193 comp.sys.atari.st:2416
```

> Does this work with Cubase Audio?
> Mark
>

Yes. It works perfect with Cubase Audio. That's the way I've used it most of the time.

/Mike

```
From 5309574304177780602
X-Google-Thread: 109a67,d76ff7398dcb1a8f
X-Google-Thread: 111a55,d76ff7398dcb1a8f
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: fried.man@sympatico.ca
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FS: S/PDIF interface for Falcon, software included
Date: 29 Mar 2006 15:34:38 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <1143675278.375072.90690@e56g2000cwe.googlegroups.com>
References: <vkrWf.50182$d5.206685@newsb.telia.net>
   <1143656461.919022.299520@u72g2000cwu.googlegroups.com>
   <S%BWf.50261$d5.206675@newsb.telia.net>
NNTP-Posting-Host: 70.48.242.20
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1143675283 26050 127.0.0.1 (29 Mar 2006 23:34:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Mar 2006 23:34:43 +0000 (UTC)
In-Reply-To: <S%BWf.50261$d5.206675@newsb.telia.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.7.12) Gecko/20050915 Firefox/1.0.7,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=70.48.242.20;
   posting-account=T5QglwwAAAA9AQHc1tcIDk1LBnd3V4s1
```

Xref: g2news1.google.com comp.sys.atari.st.tech:194 comp.sys.atari.st:2418

Hi again, does it accept 24 bit audio?
Mark

From 6266857842777299541
X-Google-Thread: 111a55,2411723861dfe04,start
X-Google-Thread: 109a67,2411723861dfe04,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!
newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FS: HiSoft Devpac DSP for your Falcon030
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <sqRWf.50304$d5.206729@newsb.telia.net>
Date: Thu, 30 Mar 2006 13:54:32 GMT
NNTP-Posting-Host: 83.253.7.186
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1143726872 83.253.7.186 (Thu, 30 Mar 2006 15:54:32 CEST)
NNTP-Posting-Date: Thu, 30 Mar 2006 15:54:32 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st:2423 comp.sys.atari.st.tech:195

HiSoft Devpac DSP for your Falcon030.

Software for DSP development in assembler on the Falcon030.
Includes the original disk and the original manual.

Price: 25 USD + freight, 36 USD, from Sweden.
Total: 61 USD.

Pay with PayPal.

Regards
/Mikael

MHC Synthesizers and Effects
http://www.mhc.se

From 8568869046777979469

```
X-Google-Thread: 111a55,2411723861dfe04
X-Google-Thread: 109a67,2411723861dfe04
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!news.glorb.com!
newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <sqRWf.50304$d5.206729@newsb.telia.net>
Subject: Re: HiSoft Devpac DSP for your Falcon030
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <LeSWf.50307$d5.206685@newsb.telia.net>
Date: Thu, 30 Mar 2006 14:50:19 GMT
NNTP-Posting-Host: 83.253.7.186
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1143730219 83.253.7.186 (Thu, 30 Mar 2006 16:50:19 CEST)
NNTP-Posting-Date: Thu, 30 Mar 2006 16:50:19 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st:2427 comp.sys.atari.st.tech:196
```

Sold.

/Mike

```
From 7484358829486996934
X-Google-Thread: 109a67,d76ff7398dcb1a8f
X-Google-Thread: 111a55,d76ff7398dcb1a8f
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <vkrWf.50182$d5.206685@newsb.telia.net>
Subject: Re: S/PDIF interface for Falcon, software included
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <4L6Xf.50361$d5.206864@newsb.telia.net>
Date: Fri, 31 Mar 2006 09:37:04 GMT
NNTP-Posting-Host: 83.253.7.186
X-Complaints-To: abuse@telia.com
```

```
X-Trace: newsb.telia.net 1143797824 83.253.7.186 (Fri, 31 Mar 2006 11:37:04 CEST)
NNTP-Posting-Date: Fri, 31 Mar 2006 11:37:04 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:197 comp.sys.atari.st:2439

Sold.

/Mike




From -5566620599630979425
X-Google-Thread: fa7e0,b3d1b37a5828c3e5,start
X-Google-Thread: f8a03,b3d1b37a5828c3e5,start
X-Google-Thread: f5ddf,b3d1b37a5828c3e5,start
X-Google-Thread: 112087,b3d1b37a5828c3e5,start
X-Google-Thread: 101d3b,b3d1b37a5828c3e5,start
X-Google-Thread: f8760,b3d1b37a5828c3e5,start
X-Google-Thread: 1056fc,b3d1b37a5828c3e5,start
X-Google-Thread: 1115ce,b3d1b37a5828c3e5,start
X-Google-Thread: 111a55,b3d1b37a5828c3e5,start
X-Google-Thread: 109a67,b3d1b37a5828c3e5,start
X-Google-Attributes:
gidfa7e0,gidf8a03,gidf5ddf,gid112087,gid101d3b,gidf8760,gid1056fc,gid1115ce,gid111
a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!cox.net!news-xfer.cox.net!
199.224.117.12.MISMATCH!news2.epix.net!feed.cgocable.net!
read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: you <you@cogeco.ca>
Subject: Re: Apology to all for my Netiquette "Sorry"
Newsgroups:
comp.sys.apple2.gno,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sy
s.apple2.usergroups,comp.sys.arm,comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.
sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Followup-To: comp.sys.apple2.gno
Reply-To: you@cogeco.ca
References: <hkbVf.238585$Q22.238239@fe1.news.blueyonder.co.uk>
Lines: 12
User-Agent: KNode/0.8.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <3bV_f.65218$fd.54181@read2.cgocable.net>
Date: Tue, 11 Apr 2006 13:28:53 -0400
NNTP-Posting-Host: 24.57.165.180
X-Complaints-To: news@cogeco.net
X-Trace: read2.cgocable.net 1144790847 24.57.165.180 (Tue, 11 Apr 2006 17:27:27
EDT)
NNTP-Posting-Date: Tue, 11 Apr 2006 17:27:27 EDT
Organization: Cogeco Cable
```

```
Xref: g2news1.google.com comp.sys.apple2.gno:18 comp.sys.apple2.marketplace:470
comp.sys.apple2.programmer:780 comp.sys.apple2.usergroups:47 comp.sys.arm:812
comp.sys.atari.8bit:2820 comp.sys.atari.advocacy:43 comp.sys.atari.programmer:33
comp.sys.atari.st:2525 comp.sys.atari.st.tech:198
```

lezhewitt67@hotmail.com wrote:

> I am writing this email to apologise for the Message i sent earlier, which
> has upset a few people. As a Newbie to usenets i didnt realise what i was
> doing and i assure you i wont do it again. I am sorry to all concerned.
>
> My apologies lezHewitt.
>
> NO REPLY

What was it that you did? Just so others will know not to do it. :)

```
From 4602446090788905576
X-Google-Thread: 109a67,e7e0d8d20f5a082a,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon video characteristics
Date: 5 May 2006 04:20:38 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1146828038.669850.103910@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 81.0.83.230
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146828047 19197 127.0.0.1 (5 May 2006 11:20:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 May 2006 11:20:47 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=81.0.83.230;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:199
```

What are the characteristics of the Falcon video port? My problem is
that my new LCD monitor doesn't recognize that my Falcon is connected
to it. If the LCD doesn't recognize that something is connected to its
port then that port is not selectable (it has VGA, SCART, COMPOSITE,
COMPONENT inputs).
First I must connect the LCD to my PC. By turning the PC on the monitor
recognizes that its there is something on its VGA input, so I can

select (in the LCD) the VGA port as an input source. I can now connect my Falcon to it and everything is ok. I can use my Falcon with my CRT display with no problem.

Help me please...

From 2797847072570484171
X-Google-Thread: 109a67,e7e0d8d20f5a082a
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon video characteristics
Date: 5 May 2006 07:48:18 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1146840498.534445.216460@i40g2000cwc.googlegroups.com>
References: <1146828038.669850.103910@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 80.98.100.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146840508 7960 127.0.0.1 (5 May 2006 14:48:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 May 2006 14:48:28 +0000 (UTC)
In-Reply-To: <1146828038.669850.103910@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=80.98.100.85;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:200

Problem solved.

From 6665288055475566521
X-Google-Thread: 109a67,e7e0d8d20f5a082a
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!16d8a3f8!not-for-mail
From: "phantomm" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <1146828038.669850.103910@g10g2000cwb.googlegroups.com> <1146840498.534445.216460@i40g2000cwc.googlegroups.com>
Subject: Re: Falcon video characteristics

Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <3IN6g.31410$iB2.13975@bignews4.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbomhjbfendegmgaficnieljpomioalbjblcp
akpikaajajdcnhkjlcpnalhhmpknmegnejhlphboefhmbmaokfampgjimkechdcaaibdilgclgdhoj
NNTP-Posting-Date: Fri, 05 May 2006 15:29:03 EDT
Organization: BellSouth Internet Service
Date: Fri, 5 May 2006 15:32:20 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:201

<vas.jozsef@karatnet.hu> wrote in message
news:1146840498.534445.216460@i40g2000cwc.googlegroups.com...
> Problem solved.
>

Can you post how the problem was solved?

By Saving the configuration on the monitor???
Or??

From -2948663329439748325
X-Google-Thread: 109a67,e7e0d8d20f5a082a
X-Google-Attributes: gid109a67,public
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Lines: 4
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8.54,gzip(gfe),gzip(gfe)
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Due to the defect of the VGA converter, pin10 of the VGA connector was not connected to the ground. My old CRT monitor didn't complain about this.

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This article is dedicated to:

A man I met, with most of his body heavily burned, simply because he was a Chinese during the 1998 May Riot in Indonesia.
Lots of capitalists that are slaughtered during the cultural evolution.
Ten thousands of peaceful smugglers that are massacred in Banda island by the Dutch for conducting peaceful spice trade and all that are similar to them.
All minority groups and individuals that face discrimination, even genocide, for economically contributing too much for their society.

All customers that have to pay higher products due to protection of tariff and trades.
Productive people that are fined with income tax for the victimless crime of making honest money.
Smart students that are slowed down so not to move too fast.
Industries that do not get subsidy, or even banned to protect unproductive industry and laborers that earn much less due to such restrictions.
Poor starving people that could have been rich had their countries choose to embrace free market.
Women and males that are trapped in unhappy marriage which they have a hard time getting out.
Women and children that have lots of their best choices taken under the pretext of protection.
Immigrants and refuges.
Is welfare part of capitalism?

In short, no. In consensually, punishing the productive through income tax to reward parasitic behavior is the biggest affront against the principle of free market. In fact, from many governments intervention in economy, the one that proponents of free market often oppose the most is welfare.

However, when we look further, capitalism and welfare is not really total opposites. Most importantly, properly done, a straight forward welfare program can cause less market distortion, and hence an efficient replacement to buy votes from losers, than farm subsidies, public schools, minimum wage, trades restrictions, tariffs, and sex laws. If it's done by taxing wealth, rather than income, the amount of market distortion can be minimized further.

Welfare is also cheap. It'll cost $5000/year to a welfare recipient in USA, for example. However, we need to remember that the recipients' lifestyle worth only $500. The other $4500 goes to implicit welfare due to higher living costs. That implicit welfare includes minimum wage, immigrations laws, and food subsidy, or protections.

If somehow a straight forward explicit welfare program can replace all relatively more evil governments' interventions, then capitalists are probably better of not opposing welfare so much. Even Milton Friedman supports schemes called guaranteed minimum income, which is like welfare but with much less market distortion.

That's not where the similarity ends. One of the main creeds of capitalism is that consent and competition should be preferred over force. Without that consent, anyone can simply make us choose to make our self worst of under the pretext that it is for our own good. In fact, most laws against consensual acts can be traced down to protection of some disgruntled competitors often done under the pretext of the consenting parties' own good.

Anti prostitution and anti polygamy laws, for example, is there to ration females to poor dumb males under the pretext of protecting the consenting women. Of course, all natural resources tend to be rationed somewhat proportional to ones' voting power. And that does explain why democracy and anti polygamy laws go hand in hand too. One man one vote soon leads to one man one wife.

Well, at least Matt Ridley agrees with me and he's a well known mainstream scientific researchers. I guess that's also why so many uncompetitive people want to ensure that evolution theory is not taught in school. You can also read a famous psikiatrist book, "The road less traveled," you'll see that life long monogamous marriage is just a trap to prevent highly desirable people from being available to those who they want more, and romance is just the lure to that trap.

On the women side, anti pornography laws is really meant to prevent highly desirable women from advertising her assets and hence protecting less pretty women from the higher industry standard a public display of superior desirability might cause. Countries that embrace porn tend to have prettier women. Where did all the unsexy ones go? They're all shifting out of the gene pool, and hence are doing their best to oppose porn preaching religious doctrines that men should judge women based on any features but beauty, which they can't offer.

Another issue is consent. Welfare program is not consensual; however, it's relatively more consensual then civil war. In ancient time, when we have different ideological opinions, we end up killing each other to proof who are "right." The Catholic would kill the Gnostic, the Sunni would kill the Shiah. One King would kill the other. A younger prince will argue that the older prince is demon. Might makes right.

Such differences of opinions are of course solved with war, which is a very cost inefficient way to know who're "right." However it does work in some subjective practical sense. If we look in the past and try to figure out whether the Gnostic or the Catholic is the one that's heretical or "right" respectively, we need only to see who won. The Gnostics are slaughtered, so they must be the heretic, or do they? At least I bet there are way more people in the world that think that way than the other way around, excluding me actually.

It doesn't matter how many books many institutionalized religions burned, how much restrictions of freedom of speech and irrationality they embraced, how many witnesses they snuffed outs and all other techniques that would not have stand the scrutiny of a peer reviewed scientific journal, or even a reasonable jury in the court of law. Too many people don't believe who are right and reasonable, they believe who are mighty. Right or wrong, the win will always become right anyway.

Now, under democratic context, we don't kill those who oppose us, rather we try to persuade enough people to join our cause. How do we persuade them? By money of course. Welfare program is then a reasonably cost efficient method to buy votes.

When too many people are on a side, we will sort of know that going to war will hurt the other side; hence we comply anyway with the whim of majority avoiding the costly alternatives. While not ideal, this is indeed how right and wrong is really decided, proper assessments of each sides' bargaining position and mutually cherished compromised line of war, plus a bunch of lies covering what's going on to safe each sides' face.

No matter how noble the purpose, lies and prejudices lead to misunderstanding, that leads to more war. Hence, the best contribution is simply to unmask all lies.

All in all, peaceful democracy is indeed a more cost efficient ways to measure ones' bargaining position. While democracy often lead to decisions opposites of freedom, like popularly supported victimless crime, income tax, and welfare, it's indeed relatively more cost efficient than civil war.

That's not when the coherency end. Various natural laws restrict various possible political outcomes. We can't expect a stone will fly to the sky when we drop it as much as we cannot expect a human to be generally unselfish. If we want to kill our enemies, we'll do well dropping a big stone on top of our enemies head rather than dropping the stone on top of our own head expecting the stone to somewhat magically fly to the enemies head.

The same way, we can't demand market distortion and expect that the best and brightest among us to still magically be a nice tax payer rather than dictators and corruptors. In a country where selling porn or building a good franchise chain is more difficult and less lucrative than becoming a dictator, guess what the smart would end up doing? Ask Saddam.

If we want rich and prosperous countries, we must know that it will and only will happen when we properly align individuals' interests with productivity.

Such coherency tends to make certain things come in package with another. We can expect that moving electric field will induce magnetic field. The same way, in life, we observe similar things. Communism and socialism, for example, always come in package with dictatorship and corruptions when smart people realize that being dictators pay more than building a business empire.

To the opposite capitalistic countries comes in package with softer deals for losers, such as, guess what, welfare.

We know from our economic classes that free market capitalism brings prosperity within market mechanism. However, it turns out that the prosperity that free market brings also profit the less successful beyond market mechanism. Capitalism and the prosperity that come with it tend to facilitate ideological changes in ways that benefit the less successful. One such ideological change is the popular support for losers' benefits. One such benefit is, guess what, welfare.

The most obvious samples of such ideological shifts the free market bring are the elimination of slavery in US. What happened? As usual, the northern part of America is an industrial country. At that time, steel industries are relatively more modern than the farming industry. Higher tech industry increase labors' productivity. When labor's productivity goes up, entrepreneurs will want to hire as many workers as possible. Hence, labors' salary will go up. This will kill of industries with less labor's productivity. At the end, the marginal productivity of labors in the least productive industry will go up. That value is labors' salary.

Under competitive equilibrium, the more productive and efficient a person is, the more he benefits everyone in the chain of productivity except those similar to him. Hence, an entrepreneurs coming up with ways to improve labors' productivity would benefit everyone, including workers and consumers, at the expense of other entrepreneurs and capitalists. Read that Karl Marx!

Then what? When labors' salary goes up, obviously labors will move to the employers that pay them higher. Hence, farm labors in the south want to move to the north. They can't do so legally though because they were slaves. Hence, the northern capitalists in US want to free slaves so they can hire more workers. And then the southern capitalists in US want to keep slavery. This then results in war. The bigger the labors' productivity, the more intensive capitalists have to free slaves. The more supporters there will be on a cause the more likely the cause won. Hence, slaves were freed.

Unfortunately, people still want to help losers and buy votes from those who are too expensive and too stubborn to switch. That explains why the farms in US gets subsidy.

If losing means not as successful as the other, then there will always be losers. However, we see how free market shifts the worlds' system in ways that benefits the losers too. Unlike the commies' propaganda, capitalism does not cause or even enlarge disparity of wealth. Capitalism only changes the way such disparity are earned to the benefits of all.

At the end of the warring states period in China, the king of Chin, Shih Huang Ti, and his prime minister, Li Si were the winner. Within one generation they have all their family slaughtered. If that's what winning means, what did losing means in pre-capitalistic countries? In ancient time, losing meant having all the males slaughtered, enslaved, or castrated and all the females raped and winning means risking your whole family slaughtered by rebels. In socialists countries the rich are corruptors and dictators that slice each other throats while the poor are starving.

Now, thanks to the prosperity only free market can bring, losing means they can leave on welfare, with plenty of chance to climb back and proof their worth, like J. K. Rowling. Now, slaves are so free and highly paid thanks to increase in labors' productivity. In fact, when slave jobs are moving to China under globalization, slaves in US refused to be emancipated and want to keep their slave jobs in US rather than evolving into entrepreneurs. So, much for the land of the free and the place of the brave. Some people don't mind dying for what they believe in but are too scared to start a business. Evolutions will fix that I guess.

Free market gives abundances to everyone. The benefits the free market brings benefit those less capable from being successful not only within the system but also through non market mechanism, like the ending of slavery and the start of reverse slavery we call welfare. But how do those really work? Is there a general principle?

Each of us is greedy and selfish that we want as many as possible for us. Humans' greed and selfishness is an undisputable scientific facts, as sure as the sun rise in the east, as sure as a stone will fall to the ground pulled by gravity. We're not just greedy and selfish. Greed and selfishness doesn't explain all the war, suffering, and poverty we face.

In fact, greed is good. Properly aligned, under free market, the greatest among us shall be the one productively providing the best service to the most customers. Blessed be the productive because they'll be rich. This will encourage higher and higher standard of living that we are currently enjoying.

Free market allows those who serve more to grow richer. To those who have more profit, to those more capital are given. Even kingdom of heaven don't mind using this nice positive feedback effect. Who needs new deals to break up companies?

Also, women prefer the rich. The next time you watch soap opera, make sure it's made in some country with the highest IQ in the world, like Hong Kong.

Free sex means richer males will consensually attract and mate with more women producing more kids. That's the whole point of getting rich by the way. Duh?

In fact, that's what being a living human male is all about:

1. Gain control ship of as much money or power as possible.

2. Attract or in anyway acquire as many females as possible.

3. Make kids.

4. Use that kids as tools to make grand children.

You bet it's right because it's science. Of course, they don't teach this important fact in biology class because government interfere in education.

Hence, when we're free, without genocide, without war, even with humanitarians aids given to appease enemies, the meek will indeed inherit the earth.

More than greedy and selfish, some humans are simply not humans because they embrace the root of all evil, envy. That explains why we have so many laws against mutually beneficial consensual acts and governments regulations to protect us from our own choices. The truth is, all those laws and restrictions are more often not there to protect stupid people from making mistakes. All such laws are there to prevent the smart from making the right choices.

That's why, for example, every body has to move equally slowly in school, to prevent the smart from moving faster. That's why various reproductive techniques are politically incorrect proportional to the expected quality of genetic material that will be duplicated. In particular, life long monogamous marriage, free sex, prostitution, polygamy, and cloning are sequences that both have increasingly expected value of genetic quality outcome and politically incorrectness.

In Europe and China, the smart monks are encouraged not to get married. When some minority groups don't buy the bullshit and hence greatly improving their productively earned wealth and genetic quality, such minority groups somehow become victims of genocide.

Life is like a real time strategy games. That means when we're not at war, we're in a race. That's simply how we evolve. Morality, religions, and ideologies, are stuffs created by really smart people to persuade us to run backward.

Peace means we're in a race. Freedom means we are in a competition. Some people just don't want to compete. Hence, they craft lies and prejudices against those who are in front preventing progress to prosperity.

I'll tell you the scientific truth. It's from the fruit we knows the tree. Anyone opposing free trades and globalization is more evil than Hitler or Nazi. If only Japan and German could have acquired natural resources through consensual peaceful trade, Nazism wouldn't have been popular there and Hitler wouldn't have risen to power. With his mass hypnotic skills, he may have ended up as seminar speaker I guess.

If only those who had wanted to incite the Second World War see all the miracles and prosperity the free market brings, they would have repented and embrace free market. Yet, after all the prosperity and wealth the free market is bringing to all of us, still many people choose to oppose competition, and hence, miss-properly align our interests from productivity. That is the cause of all evil in the world.

All causes opposing free market can be negotiated and appeased. However, if the very thing that a group of people want to prevent is the success of the others, then the situation is pretty much kill or be killed zero sum game.

How does such situation usually end up? What would be our optimum solutions for such situation?

Under normal circumstances, an optimum solution of any business decisions is a solution where the marginal revenue equals to the marginal costs. Hence, in a zero sum game, each party will try to maximize its benefit to that point. Sometimes, the marginal costs have a spike. There is a certain point where increasing a resources allocation beyond a certain point will create adverse costs. For example, increasing the number of labors will increase revenue.

After a certain point, increasing one additional labor will mean buying a new machine or building a new factory. We may end up choosing to do it, we may not. In either case, discretions are the better part of the valor when it comes to that line.

The same way, in most countries, each of us can increase our profits using property we own or consensually rent. When we maximize our profit that way, the public will, ideally and some times truly, not interfere, and defend us from being prevented to enjoy our "rights" by others. However, when we start using others' property to maximize our gain, say by stealing, public opinions may shift from protecting us to against us.

Hence, the choice whether we should steal or not depends on the extra costs of crossing the politically correctness line of war. If a person sees that the potential gain justifies the increase costs of public support shifts, he'll still steal and make a great career out of it. Otherwise he'll stop stealing while coming up with a pretext to justify his cowardly decisions, such as morality.

But what do the people choose their reaction to a specific act like stealing? They do so based on their sense of fairness, justice, and right-wrong discernment. How do people get that sense? From ideology. The ideology, religions, or whatever, then decides the line of war where the rest of us should consider before crossing. But how does the line gets drawn? By estimates of bargaining position.

Let's examine an example. Is the King (or Queen?) of England the King of France? Don't know. How do we know? In the beginning, a ruling class from France went to England and become king of England. Then they lost control of France. Hence, king of England wanted to take back the controls they have lost. Well, such conflicts are solved by war. In this particular case, the war lasted 100 years.

The British attacked France and successfully route knights with long bows. Then, the Frances stroke back driving the British back to their isolated islands. However, the France cannot move further and go all the way to attack British because of the Strait of Dover separating the two nations. Finally both sides realized that the straits somehow became the sacred line of war. It's not auspicious to cross the line of war for either side. The France, having more army and larger population would beat up the British on land, and the British being stronger at sea can always repulsed France sea invasion. Hence, we got peace.

Such natural separators like straits and mountains explain why Europeans are divided into many different countries. The Chinese, not having that natural line of war, end up getting united all the time.

Now, let's get back to the question whether welfare is part of capitalism. If all of us have just enough food, and some people don't work, what would we end up doing to those who are not productive?

Humans' basic instincts and preferences lead to gene pool survival. When food is scarce, such as when the people demand centralized planning, it would serve ones' gene pool survival to slaughter the parasites rather than sharing food to them. That's because sharing food to those who do not earn it means starving ones own self. In fact, humans will kill each other to literally eat each other when food is scarce. Such is what happened in China and Rusia when centralized planning, governments' intervention in economy, and prejudices against successful capitalists became the norm.

However, when food and money are abundance, such as when the people embrace free market, fighting the parasites might cause more gene pool survival lost than feeding them. On the other hand, simply giving and yielding toward threaten will motivate people to keep pushing us around. Moreover, giving in to those who can use force against us will motivate countries to build arms rather than say, better video games.

Hence, one possible strategy to minimize open war while still properly aligning ones interest with other individuals around them is to give to those who ask nicely and ask less. As free market brings a lot of abundance, those who are needy can be appeased much more cheaply than those who are envy, and hence, we got welfare program.

To be frank, I'd rather see the unproductive people have bigger TV rather than letting them make more kids. It's more humane, and cheaper. Guess what? Most people that know they're not very capable either would rather have that too.

Back to the France vs British. If only both sides have realized the true bargaining positions of each, they wouldn't have to resort to such expensive 100 years war right? The thing is, the 100 years war are the most credible and accurate ways to measure ones' bargaining position. War shows which one is stronger, and hence leads to a mutual understanding of where the line of war might be.

If only we can wave our gun and scare the enemies, it'll be great.

However, the only threats that are credible are those actually done.

How do we know a cause's bargaining position? Democracy might give some light by counting the number of those who are in favor or against what we consider lesser evil. However, number counting can be deceiving. We hold this truth with plenty of evidences, that humans are inherently different.

We have difference capability and preferences, and hence different choices and outcome. It's useless to lay net in front of anything with wings. Those who are genetically predestined to be successful will get rich anyway whether through honest capitalistic means or through dictatorship.

Those who are small in numbers can hence be quite strong. Preventing the smart from making money honestly will then turn them into corruptors and dictators. When the Chileans demand to prosecute their entrepreneurs, they end up getting a dictator, the way any country that demand slavery over freedom deserves. Fortunately, Pinochet are relatively benign compared to others dictator and embrace free market giving the miraculous prosperity that the Chilean now enjoy.

Now, US government arrested his daughter for a crime of tax evasion. An act that wouldn't have been a crime if making honest money is free. The miracle of Chili becomes the model of China's moving to free market. It also helps to end communism all over the world peacefully. If capitalists fail to show thanks to Pinochet family, I don't know what would happen to all of us.

So, beyond number counting, the more accurate ways are then through skirmishes. When people cross the public's opinion line of war and we don't strike back, the line of war will shift against the coward by precedence. By fighting back, we'll then have a more accurate knowledge of which one the public would agree with.

Hence, it's very important to retaliate to what others do to us, either good or bad. It's a pleasure to serve my friends, it's also a pleasure to wipe out envy enemies that are on our ways, should my friends wish or don't mind.

When a fraudster tricks my brother over $3,900, my main concern is not to get my money back. My main concern is to get the fraudster to jail even if that will costs far more money than the $3,900. When a thief steals my money on 2001, my concern is also not to get my property back. What's just is to encourage the whole world to post any thieves conviction records on the net to prevent further larcenies.

It makes me wonder though. Why people consider it cruel to damage a thief or a fraudster' reputation? The mere acts of making honest money are punishable by income tax. When Everett O. Lasher makes an argument in court, the case leads to $5000 fine, and understandably, a suicide. The mere acts of successfully fending of ones' home from thieves lead to a life long jail term for Tony Martin. Thousands would march against WTO demanding harsh laws to punish those exercising consensual trades. In Iran, the mere acts of switching religions can lead to death penalty.

In Indonesia, new laws are being drafted giving years in prison for kissing in public. Of course, public rape during May riot are still far from being punished.

This while murderers of Vincent Chin went free without jail term. Thousands would march to end death penalty against murderers. In Indonesia, religious fundamentalists can come to a house and destroy properties from houses providing consensual entertainment with polices watching. Those people often get away or lightly punish.

If consensual productive acts are punished while damaging inconsensual forces are not, soon, all highly productive people would end up in gas chamber after the next Cultural Revolution, or what ever. Those who are left are those smart enough to be dictators enslaving the rest of us.

Prejudices reminds me of an envy old hag that's so determined to ruin my reputation for being friendly to her and her friends, after her own friendly communication. I never intended to fraud anyone or steal her money yet I got my reputation ruined. I am very disappointed to see that there are people in the world that want to bring me down more than they want to bring down a thief.

I have tried to resolve the issue privately by suggesting to that thing that she's really not important enough for anyone to pretend to be her friend. Moreover, I didn't need her as a friend. All this was just a damage-less misunderstanding caused by her own friendly communication which I could simply publicly straighten out. At least, it used to be.

However, that vermin really wished to get the issue public telling lies that she never communicated with me, possibly to boost that things' feeling of importance her genes deny her. Well, if she got so mad over a few friendly introductions, I can only wonder what that thing would do when it finds out that her true envy natures are revealed to 55000 newsgroups several times. It'll happen again and again whenever I feel like.

Hence, just look for "envy vermin" on the net to find out what's really going on including what she said privatedly. Let the public decide who are more honest, rational, scientific, and straightforward. Let the market decides which one are worthy and who are worthless. It's a great mistake to ever consider such thing as a friend, a mistake no body should do. It's her kind that turns people of from making money productively.

Hopefully we can undermine public opinions against all form of envy motivated lies and prejudices. At the end, we'll greatly weaken laws against victimless crime and easily out compete all envy people out of the gene pool. That'll ensure that the free fair market competition would reign over war when all lies and prejudices against those more successful are gone.

Now that being said, I want to move all jobs that can be done online to Asia, especially, copy writers. Take advantage of the value difference and leverage like hell is how we all make money in any system. Who's with me?

Free market is all merciful and all compassionate. At the end, even those that oppose free market will benefits from free trades.

```
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From: "Ronald J. Hall" <dark_lord@charter.net>
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Xref: g2news2.google.com comp.sys.atari.st.tech:204
```

Guys, I've got Mint 1.15.2, with an 80gig Maxtor IDE drive.

First partitions are all TOS, 1gig limit partitions. (well, "H" is u, ext2)

What do I need to do to create/use the rest of the drive under MINT (ext2)? Lots of space there, going to waste. :)

I've got HDDriver v8.15 here.

If there is a howto or FAQ, point me to it and I'll look it over.

Thanks!

PS Oh, its a CT60 equipped Falcon, TOS 4.04, 256 megs SDRAM, etc,...

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org/
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Organization: DarkForce!
Subject: MINTnet
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.05.10.18.07.25.442355@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
X-Trace:
pikkdiabbdefphapkdpoaigmiclgpchpjkbcmlaomafeelmhplcocgngdajimjaidogakhpobkbpkhdkfn
fbiaigmehlnbbhnejjnjopiolfgbcnagngahilnaegbgkgegcmjhhibopfakdb
NNTP-Posting-Date: Wed, 10 May 2006 10:59:52 MST
Date: Wed, 10 May 2006 14:07:25 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:205

Is there a FAQ or howto on setting up the EtherNEC with MINT?

I'm waiting for the EtherNAT, but seeing as how its delayed, I'd like to
go ahead and at least use this since I have one.

I've got it working with STing under regular TOS, but I'd really rather go
with MINT and MINTnet since thats the environment I use and prefer the
most.

Thanks!

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org/
_/

From 3744407184508677696
X-Google-Thread: 109a67,a2681d68688504b5
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending HD space with MINT?
Date: Wed, 10 May 2006 21:36:42 +0200
Lines: 16
Message-ID: <4cetndF15teovU1@individual.net>
References: <pan.2006.05.10.18.05.35.694722@charter.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 8klF+hU7dq7bdBC6xIzytw1Ng++I9t8uvOXHuMEfqLXuIvBL0=
User-Agent: Mozilla Thunderbird 1.0.8 (X11/20060417)
X-Accept-Language: en-us, en
In-Reply-To: <pan.2006.05.10.18.05.35.694722@charter.net>
Xref: g2news2.google.com comp.sys.atari.st.tech:207

Ronald J. Hall wrote:

> What do I need to do to create/use the rest of the drive under MINT
> (ext2)? Lots of space there, going to waste. :)
>
> I've got HDDriver v8.15 here.

As far as HDDRIVER is concerned you should ensure that the partitions you are going to create a Linux-compatible ext2fs on have the 'LNX' partition type.
You can change a partition type with HDDRUTIL, as explained in the HDDRIVER manual.

--

Dr. Uwe Seimet http://www.linkbylink.net/

From 7373803591248728682
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MINTnet
Date: 11 May 2006 17:31:37 -0700

Organization: http://groups.google.com
Lines: 36
Message-ID: <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
References: <pan.2006.05.10.18.07.25.442355@charter.net>
NNTP-Posting-Host: 209.242.56.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147393902 916 127.0.0.1 (12 May 2006 00:31:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 May 2006 00:31:42 +0000 (UTC)
In-Reply-To: <pan.2006.05.10.18.07.25.442355@charter.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418 (KHTML, like Gecko) Safari/417.9.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=209.242.56.174;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:208

Ronald,

I just set up an EtherNEC under EasyMiNT. I am able to ping my router and external ip addresses. That is about as far as I got.

I use a 192.168.0.xxx address and my router is 192.168.0.1 and the Falcon 192.168.0.7. You may have to modify the following to fit your internal network. Also make sure the ne2kenec.xif is in your /c/mint folder.

I modified the following files

/etc/sysconfig/config.if

modified or added this line

```
en0 192.168.0.7 192.168.0.0 255.255.255.0 192.168.0.255
```

/etc/rc.net

modified or added the lines just before the "adding defaultroute:" section

```
if [ -f /c/mint/ne2kenec.xif ]; then
    echo "configuring EtherNEC..."
    ifconfig ne0 addr 192.168.0.7 netmast 255.255.255.0 up
    route add 192.168.0.1 ne0
    route add default ne0 gw 192.168.0.1
fi
```

You can use vi or pico to edit the files. Make sure to backup the files before modifying in case something goes wrong.

If anyone else has anything to add, please do.

Rory

```
From 3154007799008127
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MINTnet
Date: 11 May 2006 17:41:16 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1147394476.252533.261620@y43g2000cwc.googlegroups.com>
References: <pan.2006.05.10.18.07.25.442355@charter.net>
   <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 209.242.56.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147394482 2493 127.0.0.1 (12 May 2006 00:41:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 May 2006 00:41:22 +0000 (UTC)
In-Reply-To: <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418 (KHTML, like Gecko) Safari/417.9.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=209.242.56.174;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:209
```

Ronald,

Also, dont forget to put your DNS servers in /etc/resolv.conf

Rory

```
From -857011322207336869
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MINTnet
Date: 11 May 2006 17:41:20 -0700
Organization: http://groups.google.com
```

```
Lines: 6
Message-ID: <1147394480.837988.201220@i40g2000cwc.googlegroups.com>
References: <pan.2006.05.10.18.07.25.442355@charter.net>
   <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 209.242.56.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147394486 2507 127.0.0.1 (12 May 2006 00:41:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 May 2006 00:41:26 +0000 (UTC)
In-Reply-To: <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418
(KHTML, like Gecko) Safari/417.9.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=209.242.56.174;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:210
```

Ronald,

Also, dont forget to put your DNS servers in /etc/resolv.conf

Rory

```
From -2570818506080838777
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-
filter.phx!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: MINTnet
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.05.12.04.40.32.307081@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.05.10.18.07.25.442355@charter.net>
<1147393897.575253.139550@v46g2000cwv.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
X-Trace:
dkoicekneficefklebpcjodmfolbpllmdeekidpjejijgjhdplcocgngdajimjaiocccibmbimjfgkikdg
pkhkpneeehajameahmhdehmecphajbdeiehppjihjjikpfegcmjhhibopfakdb
NNTP-Posting-Date: Thu, 11 May 2006 21:32:54 MST
Date: Fri, 12 May 2006 00:40:32 -0400
```

```
Xref: g2news2.google.com comp.sys.atari.st.tech:211
```

On Thu, 11 May 2006 17:31:37 -0700, Rory.A.McMahon wrote:

> Ronald,
>
> I just set up an EtherNEC under EasyMiNT. I am able to ping my router
> and external ip addresses. That is about as far as I got.

Thanks for the detailed "walk through" Rory. I'll try it out in a couple
of days (got to work all weekend).

Thanks again! :)

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

```
From 5986354487835390870
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 12 May 2006 15:55:15 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4464af7ce3a911@comcast.net>
Subject: Re: MINTnet
References: <pan.2006.05.10.18.07.25.442355@charter.net>
 <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
 <pan.2006.05.12.04.40.32.307081@charter.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 12 May 2006 16:29:18 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
a97sRGTlUg9ner2T34tvRCfMiJ2SST4aPL4zn3H4Nqcd9AcwBUCgGSMC4fo85OcPqkhQQag30MlPzGR!
asPioX+oqj+GHzKzm9ST9lP3JKtmHy1Z2+ImmKLYqSm/RrSBeNXMNO1l3oGsnqKYNg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:212
```

>On Thu, 11 May 2006 17:31:37 -0700, Rory.A.McMahon wrote:
>
>> Ronald,
>>
>> I just set up an EtherNEC under EasyMiNT. I am able to ping my router
>> and external ip addresses. That is about as far as I got.
>
>Thanks for the detailed "walk through" Rory. I'll try it out in a couple
>of days (got to work all weekend).
>
>Thanks again! :)

Yeah, I am re-installing my Mintnet setup and will need to get the EttherNet
part of it working. From what I remember, it did not take too long to get
things working properly.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram - Atari Clone

From 3451485378622783623
X-Google-Thread: 109a67,a2681d68688504b5
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 12 May 2006 15:55:15 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4464af7ce3a910@comcast.net>
Subject: Re: Extending HD space with MINT?
References: <pan.2006.05.10.18.05.35.694722@charter.net>
<C087A86B.5ABB%gfa-basic@mint.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 12 May 2006 16:26:38 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
NNTP-Posting-Host: 24.11.255.177
X-Trace:
sv3-2zZ7Jo7G8bY9UkTb9Vcnpkkbh5LBiOkYTE2cToQBu7q7Vvj6959SsPd8nAu5DIqMOtDM5oNKjU0y+d
R!UWfbjguDbscPK0MVCpXV5zXUAibnUVkF0mhEK97C3rB8f+ebClOUke3XFFQPkWWJEA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly

```
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:213

>in article pan.2006.05.10.18.05.35.694722@charter.net, Ronald J. Hall wrote
>on 5/10/06 2:05 PM:
>
>>
>> Guys, I've got Mint 1.15.2, with an 80gig Maxtor IDE drive.
>>
>> First partitions are all TOS, 1gig limit partitions. (well, "H" is u,
>> ext2)
>>
>> What do I need to do to create/use the rest of the drive under MINT
>> (ext2)? Lots of space there, going to waste. :)
>>
>> I've got HDDriver v8.15 here.
>>
>> If there is a howto or FAQ, point me to it and I'll look it over.
>>
>> Thanks!
>>
>> PS Oh, its a CT60 equipped Falcon, TOS 4.04, 256 megs SDRAM, etc,...
>
>Simply go to the sparemint site, grab the latest ext2fs rpm, then cross your
>fingers it works with the outdated 1.15.2.  ;-)
>Should me a program in there to init a partition and some instructions.

How big of a partition can this rpm program produce? I was thinking that 2 GIG
was the max.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone


From 1287396307574590658
X-Google-Thread: 109a67,a2681d68688504b5
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-
filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Extending HD space with MINT?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.05.12.21.30.01.231449@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2006.05.10.18.05.35.694722@charter.net> <C087A86B.5ABB%gfa-
```

```
basic@mint.net> <4464af7ce3a910@comcast.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
X-Trace:
nghlfjfcphhogbndabpiabcpobiajlobkbcdnmkjjiaikoplplcocgngdajimjainaoghbpebipbncaihl
onobahkflididiicjmodckcndlpdnllekkpcdgmhcefmekegcmjhhibopfakdb
NNTP-Posting-Date: Fri, 12 May 2006 14:22:18 MST
Date: Fri, 12 May 2006 17:30:01 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:214

On Fri, 12 May 2006 16:26:38 +0400, Edward S. Baiz Jr. wrote:

> How big of a partition can this rpm program produce? I was thinking that
> 2 GIG was the max.

Hey Edward. Well, I've not tried it yet (work! keeps interfering with my
true job <grin>), but I'm assuming like 'Nix, the 50-60 megs I've got on
my Maxtor HD shouldn't be a problem.

Unless I've got that wrong guys?

--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/



From 6828414892876077805
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MINTnet
From: Martin "Nightowl" Byttebier <geek@atarians.com>
Reply-To: tos4ever.nomorespam@tiscali.be
Organization: Fuji happy people
User-Agent: Troll 1.2.1 [Atari/MiNT]
References: <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: $$6dnnkbaxnk7t7.news.x-privat.org
Message-ID: <4464fe66_2@x-privat.org>
Lines: 68
X-Authenticated-User: $$x3cvz7ncsqgedc7plo227d
X-Complaints-To: abuse@x-privat.org
Date: 12 May 2006 23:30:14 +0200
Path: g2news2.google.com!news3.google.com!news.glorb.com!x-privat.org!not-for-mail
Xref: g2news2.google.com comp.sys.atari.st.tech:215
```

```
Rory.A.McMahon@gmail.com wrote:
>
> Ronald,
>
> I just set up an EtherNEC under EasyMiNT. I am able to ping my router
> and external ip addresses. That is about as far as I got.
>
> I use a 192.168.0.xxx address and my router is 192.168.0.1 and the
> Falcon 192.168.0.7. You may have to modify the following to fit your
> internal network. Also make sure the ne2kenec.xif is in your /c/mint
> folder.
>
> I modified the following files
>
> /etc/sysconfig/config.if
>
> modified or added this line
> en0 192.168.0.7 192.168.0.0 255.255.255.0 192.168.0.255
  ^^^
A typo I suppose. It must be ne0

Mine looks likes this:

lo0 127.0.0.1 127.0.0.0 255.0.0.0 127.255.255.255
ne0 192.168.1.4 192.168.1.0 255.255.255.0 192.168.1.255



>
> /etc/rc.net
>
> modified or added the lines just before the "adding defaultroute:"
> section
>
> if [ -f /c/mint/ne2kenec.xif ]; then
>     echo "configuring EtherNEC..."
>     ifconfig ne0 addr 192.168.0.7 netmast 255.255.255.0 up
>     route add 192.168.0.1 ne0
>     route add default ne0 gw 192.168.0.1
> fi
>
> You can use vi or pico to edit the files. Make sure to backup the files
> before modifying in case something goes wrong.

Do one really need to edit /etc/rc.net?
Anyway on my setup I haven't touch rc.net at all, which is BTW located
in /etc/rc.d/ on my setup.
The default route is set in /etc/sysconfig/defaultroute

Editing with pico or vi isn't quite necessary. These editors aren't
not that userfriendly, especially for those who never have touched
such an editor before. Qed or Everest will do the job too. Only you must make
```

sure the files are saved with Unix style line ends.

TTFN
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

--
  *********Greetings from Troll Newsreader**********
  **   On the seventh day He created Atari   **
  ** But He uses a freeMiNT powered Hades 060 now **
    UTSI: http://users.telenet.be/tos4ever/utsi.htm
    Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

Inviato da X-Privat.Org - Registrazione gratuita http://www.x-privat.org/join.php

From 7867176966964002969
X-Google-Thread: 109a67,a2681d68688504b5
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending HD space with MINT?
From: Martin "Nightowl" Byttebier <geek@atarians.com>
Reply-To: tos4ever.nomorespam@tiscali.be
Organization: Fuji happy people
User-Agent: Troll 1.2.1 [Atari/MiNT]
References: <4464af7ce3a910@comcast.net>
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: $$6dnnkbaxnk7t7.news.x-privat.org
Message-ID: <446507f0$1_2@x-privat.org>
Lines: 46
X-Authenticated-User: $$x3cvz7ncsqgedc7plo227d
X-Complaints-To: abuse@x-privat.org
Date: 13 May 2006 00:10:56 +0200
Path: g2news2.google.com!news4.google.com!news3.google.com!news.glorb.com!x-privat.org!not-for-mail
Xref: g2news2.google.com comp.sys.atari.st.tech:216

Edward S. Baiz Jr. wrote:
>
>>in article pan.2006.05.10.18.05.35.694722@charter.net, Ronald J. Hall wrote
>>on 5/10/06 2:05 PM:

>>Simply go to the sparemint site, grab the latest ext2fs rpm, then cross your
>>fingers it works with the outdated 1.15.2. ;-)
>>Should me a program in there to init a partition and some instructions.
>
> How big of a partition can this rpm program produce? I was thinking that 2 GIG
> was the max.

Excerpt from /usr/doc/freemint-1.15.12/doc/linits.txt

```
Ext2FS
------
(Unix Filesystem; Linux ext2 compatible)

maximum partition size : > 16 TB            tested: 10 GB
maximum file size      : 2 GB               tested:  2 GB
block size             : 1, 2, 4 kb         tested: 1, 2, 4 kb

physical blocksize must be smaller or
equal to logical blocksize                : yes

tested with physical blocksize > 512 byte : not yet tested
```

The rpm you need is e2fsprogs
<URL:http://sparemint.atariforge.net/sparemint/RPMS/m68kmint/
e2fsprogs-1.27-2.m68kmint.rpm>

TTFN
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

```
--
  *********Greetings from Troll Newsreader**********
  **     On the seventh day He created Atari      **
  ** But He uses a freeMiNT powered Hades 060 now **
    UTSI: http://users.telenet.be/tos4ever/utsi.htm
    Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

Inviato da X-Privat.Org - Registrazione gratuita http://www.x-privat.org/join.php

---

From 2608035721678158936
X-Google-Thread: 109a67,a2681d68688504b5
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 14 May 2006 05:55:09 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4466c6324dd1f0@comcast.net>
Subject: Re: Extending HD space with MINT?
References: <pan.2006.05.10.18.05.35.694722@charter.net>
 <C087A86B.5ABB%gfa-basic@mint.net> <4464af7ce3a910@comcast.net>
 <pan.2006.05.12.21.30.01.231449@charter.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)

```
Date: Sun, 14 May 2006 06:35:42 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Host: 24.11.255.177
X-Trace:
sv3-9smamgVq0h+mBUcmBqOTuqVXZyV2MTer+nD2n2A0Xyc9s1Tus4TOw2gd9Ap5bAj+MPO26vDcyiqT7Y
1!lzgrbA+WZKxEgb1cDyWL92XEYwm06ZU99YYH1uc5MBLbYdXMB3ZMTghXWwzgEBWivg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:217

>On Fri, 12 May 2006 16:26:38 +0400, Edward S. Baiz Jr. wrote:
>
>> How big of a partition can this rpm program produce? I was thinking that
>> 2 GIG was the max.
>
>Hey Edward. Well, I've not tried it yet (work! keeps interfering with my
>true job <grin>), but I'm assuming like 'Nix, the 50-60 megs I've got on
>my Maxtor HD shouldn't be a problem.
>
>Unless I've got that wrong guys?

No that should not a problem at all. I have a Western Digital 80-gig and I am
not using nearly what I want to, but I was able to increase my partition size
from what I was using on my 2-gig Maxtor drive.



--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone



From 6738984344824294937
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: Rory.A.McMahon@gmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MINTnet
Date: 16 May 2006 19:07:47 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1147831667.665318.271760@g10g2000cwb.googlegroups.com>
References: <1147393897.575253.139550@v46g2000cwv.googlegroups.com>
   <4464fe66_2@x-privat.org>
```

NNTP-Posting-Host: 209.242.56.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147831673 12266 127.0.0.1 (17 May 2006 02:07:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 17 May 2006 02:07:53 +0000 (UTC)
In-Reply-To: <4464fe66_2@x-privat.org>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.3)
Gecko/20060426 Firefox/1.5.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=209.242.56.174;
   posting-account=jijZzw0AAAD2D-y37rE7rFYXZaqdW4_1
Xref: g2news2.google.com comp.sys.atari.st.tech:218

Martin Nightowl Byttebier wrote:
> Rory.A.McMahon@gmail.com wrote:

> > en0 192.168.0.7 192.168.0.0 255.255.255.0 192.168.0.255
>   ^^^
> A typo I suppose. It must be ne0

Dsylexci fnigers, nevre fials... arrgh... :)

> TTFN
> Martin

From -3164038094401487721
X-Google-Thread: 109a67,4226d15182299a0f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-
filter.lga!fe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: MINTnet
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.05.17.03.45.14.197318@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1147393897.575253.139550@v46g2000cwv.googlegroups.com> <4464fe66_2@x-
privat.org> <1147831667.665318.271760@g10g2000cwb.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 24
X-Trace:
ejlmlnpfppkfdeplkhnbklepedcgnlhdcboinemgcgneoeedplcocgngdajimjaifnlpabhohcjkdhdlhp

```
pacbgjlbgioccmecpjbnjcbpmfabadegnnopppifkkdpleegcmjhhibopfakdb
NNTP-Posting-Date: Tue, 16 May 2006 20:37:42 MST
Date: Tue, 16 May 2006 23:45:14 -0400
Xref: g2news2.google.com comp.sys.atari.st.tech:219

On Tue, 16 May 2006 19:07:47 -0700, Rory.A.McMahon wrote:

>
> Martin Nightowl Byttebier wrote:
>> Rory.A.McMahon@gmail.com wrote:
>
>> > en0 192.168.0.7 192.168.0.0 255.255.255.0 192.168.0.255
>>   ^^^
>> A typo I suppose. It must be ne0
>
> Dsylexci fnigers, nevre fials... arrgh... :)

That reminds me...

Did you hear about the agnostic, dyslexic, insomniac?

He stayed up all night, wondering about DOG. :-)

--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/



From -8460898831743313550
X-Google-Thread: 109a67,35e515c01e9dcb1e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: SCSI2IDE adapter?
Date: 19 May 2006 00:29:01 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1148023736.355506.243640@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 81.0.83.230
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148023747 544 127.0.0.1 (19 May 2006 07:29:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 May 2006 07:29:07 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera
8.54,gzip(gfe),gzip(gfe)
```

Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=81.0.83.230;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:220

Does anybody know a place (Europe preferred becasue of cost of
shipping) where I can buy SCSI to IDE adapter that is 100% working in
my MegaSTE (I have the original Atari SCSI host adapter in my MSTE)?

Thanks,
Joe Iron

From -8570791324308942270
X-Google-Thread: 109a67,35e515c01e9dcb1e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 20 May 2006 04:27:40 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <446e9a62369b60@comcast.net>
Subject: Re: SCSI2IDE adapter?
References: <1148023736.355506.243640@g10g2000cwb.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 20 May 2006 05:19:18 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 16
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-XaZYZJLwNUOtSNhh4g/
t7NC205e6L+mymjq76JNKSL2jm9uwTWd8+lSKr2ZNl7GGAJkJMNJuIpySKqu!
4sZbRoFETq+mtuTzDwhzU9gHbujZp3Fd3gyXxLEK4bDHrAhNGtZzEaW6CDn/DdPLnQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:221

>Does anybody know a place (Europe preferred becasue of cost of
>shipping) where I can buy SCSI to IDE adapter that is 100% working in
>my MegaSTE (I have the original Atari SCSI host adapter in my MSTE)?
>
>Thanks,
>Joe Iron

I have seen those on the Nwet on various computer sites, but I am not sure if
it would work on the MSTe.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From 4823574727900143993
X-Google-Thread: 109a67,35e515c01e9dcb1e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI2IDE adapter?
Date: Sat, 20 May 2006 13:50:42 +0200
Lines: 17
Message-ID: <4d8e4jF18l3puU1@individual.net>
References: <1148023736.355506.243640@g10g2000cwb.googlegroups.com> <446e9a62369b60@comcast.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net weOo2af9Zqkx3hgq899ydweqwxphW90sQQJPLRbW96bUE+Dpw=
User-Agent: Mozilla Thunderbird 1.0.8 (X11/20060417)
X-Accept-Language: en-us, en
In-Reply-To: <446e9a62369b60@comcast.net>
Xref: g2news2.google.com comp.sys.atari.st.tech:222

Edward S. Baiz Jr. wrote:

> I have seen those on the Nwet on various computer sites, but I am not sure if
> it would work on the MSTe.

It may not work because the MSTe has no full-featured SCSI bus, i.e.
only certain SCSI commands are supported. If such an adapter works at
all one will still not be able to access more than the first GByte of an
IDE drive. With the MSTe's host adapter one cannot access more than the
first GByte of a SCSI drive, and the same limitation will apply to IDE
drives connected by an adapter.
It's probably more sensible (and maybe even cheaper) to get a used ICD
Link or LINK96/97 and connect a SCSI drive to it.

--

   Dr. Uwe Seimet   http://www.linkbylink.net/

From 5011827488295278411
X-Google-Thread: 109a67,35e515c01e9dcb1e

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!38g2000cwa.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI2IDE adapter?
Date: 20 May 2006 05:28:36 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1148128115.946265.225260@38g2000cwa.googlegroups.com>
References: <1148023736.355506.243640@g10g2000cwb.googlegroups.com>
   <446e9a62369b60@comcast.net>
   <4d8e4jF18l3puU1@individual.net>
NNTP-Posting-Host: 80.98.100.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148128119 32711 127.0.0.1 (20 May 2006 12:28:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 20 May 2006 12:28:39 +0000 (UTC)
In-Reply-To: <4d8e4jF18l3puU1@individual.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera
8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 38g2000cwa.googlegroups.com; posting-host=80.98.100.85;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:223
```

1GB limit would not be the problem. LINK adapters are really hard to
find. If it won't work in my MSTE the it will be good for my TT ;).
So if onyone can suggest a place, please ...
(I just contacted the guys at http://hantz.com/ but no replies yet.
Since I don't speak German at all, Uwe you may could help me getting
one from them)

```
From -557233459091021435
X-Google-Thread: 109a67,35e515c01e9dcb1e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI2IDE adapter?
Date: Sat, 20 May 2006 17:50:00 +0200
Lines: 13
Message-ID: <4d8s58F199sfvU1@individual.net>
References: <1148023736.355506.243640@g10g2000cwb.googlegroups.com>
<446e9a62369b60@comcast.net>   <4d8e4jF18l3puU1@individual.net>
<1148128115.946265.225260@38g2000cwa.googlegroups.com>
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Ryb1cocB5XrQDQihJkcOig33icBZTFQyQZsrQtyG5REFT+AP0=
User-Agent: Mozilla Thunderbird 1.0.8 (X11/20060417)
X-Accept-Language: en-us, en
In-Reply-To: <1148128115.946265.225260@38g2000cwa.googlegroups.com>
Xref: g2news2.google.com comp.sys.atari.st.tech:224

vas.jozsef@karatnet.hu wrote:

> (I just contacted the guys at http://hantz.com/ but no replies yet.
> Since I don't speak German at all, Uwe you may could help me getting
> one from them)

Since I don't know Hantz I suggest that you just send them an English
email. They have English web pages, so they are obviously prepared to
receive requests from customers abroad.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From -3164156488695844188
X-Google-Thread: 109a67,35e515c01e9dcb1e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 22 May 2006 06:34:37 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44715b1eb46410@comcast.net>
Subject: Re: SCSI2IDE adapter?
References: <1148023736.355506.243640@g10g2000cwb.googlegroups.com>
 <446e9a62369b60@comcast.net> <4d8e4jF18l3puU1@individual.net>
 <1148128115.946265.225260@38g2000cwa.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Mon, 22 May 2006 07:04:48 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 15
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-cUZvqWWjGqBx+HABLRX8hhUjJ5vp/5M+HFrX02VZBK/pABBcFg/LHAv0xkypOVxt5wU/
kG9ODZqlH/I!I4riO1YG6lZomIaxd84i6Ny2tzNodZKhDTbEYmRMzUra4EtO+LVrlOsx9iDVCFXXlg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
```

Xref: g2news2.google.com comp.sys.atari.st.tech:225

>1GB limit would not be the problem. LINK adapters are really hard to
>find. If it won't work in my MSTE the it will be good for my TT ;).
>So if onyone can suggest a place, please ...
>(I just contacted the guys at http://hantz.com/ but no replies yet.
>Since I don't speak German at all, Uwe you may could help me getting
>one from them)

Try Best Electronics, B&C Computers, 16/32 Systems or ATY Computers.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From -6149006433011091891
X-Google-Thread: 109a67,c53c35357d1b4891,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: 2 bombs
Date: 27 May 2006 12:13:34 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 80.98.100.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148757220 6154 127.0.0.1 (27 May 2006 19:13:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 27 May 2006 19:13:40 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=80.98.100.85;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:226

What should I do, if my Mega4 gives me two bombs if the blitter is
enabled? If blitter is disabled, the system works well. Is there a
program to check the Blitter? Where the blitter located on the
mainboard?

Thanks in advance,
Joe Iron

```
From -7541610278530521876
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 bombs
Date: 28 May 2006 02:23:02 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <1148808181.958573.35850@i40g2000cwc.googlegroups.com>
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 80.98.100.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148808187 9738 127.0.0.1 (28 May 2006 09:23:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 May 2006 09:23:07 +0000 (UTC)
In-Reply-To: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera
8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=80.98.100.85;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:227
```

New information: the computer behaves exactly the same if I remove the blitter.

```
From 8946889587891004770
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 bombs
Date: Sun, 28 May 2006 12:30:45 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 29
Message-ID: <e5c55l$eu7$1@reader1.panix.com>
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
<1148808181.958573.35850@i40g2000cwc.googlegroups.com>
NNTP-Posting-Host: panix1.panix.com
```

```
X-Trace: reader1.panix.com 1148819445 15303 166.84.1.1 (28 May 2006 12:30:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 May 2006 12:30:45 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news2.google.com comp.sys.atari.st.tech:228
```

Hello

If this were my machine, the next thing I would check would be auto folder, followed by memory. I am not sure where you are in the boot process, but something tried to write to location 0 four times, either an auto folder program that should not, or part of TOS that should, and did not find anything there.

If you use a boot selector program, which is a very handy thing to use, set up one selector that loads nothing, no auto folder programs and no accessories. That will help to distinguish hardware problems from software problems.

Jim

vas.jozsef@karatnet.hu writes:

: New information: the computer behaves exactly the same if I remove the
: blitter.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -7433627000686872034
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 bombs
Date: 28 May 2006 05:48:53 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1148820533.117306.237450@g10g2000cwb.googlegroups.com>
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
   <1148808181.958573.35850@i40g2000cwc.googlegroups.com>
   <e5c55l$eu7$1@reader1.panix.com>
```

NNTP-Posting-Host: 80.98.100.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148820539 9725 127.0.0.1 (28 May 2006 12:48:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 May 2006 12:48:59 +0000 (UTC)
In-Reply-To: <e5c55l$eu7$1@reader1.panix.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=80.98.100.85;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:229

My boot selector is Xboot which cannot be loaded since it uses (at least tries to use) the blitter.
If I boot into plain TOS : after playing with the desktop (opening and closing menus) the system suddenly crashes, when the blitter is on from tos. But if I turn blitter off from tos, I can use my computer, no problem.

From 3866008962909443732
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!wn13feed!worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "gfa midi charles" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
<1148808181.958573.35850@i40g2000cwc.googlegroups.com>
<e5c55l$eu7$1@reader1.panix.com>
<1148820533.117306.237450@g10g2000cwb.googlegroups.com>
Subject: Re: 2 bombs
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1hieg.42$Su3.9324@news20.bellglobal.com>
Date: Sun, 28 May 2006 07:16:31 -0700
NNTP-Posting-Host: 69.156.111.153
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1148825789 69.156.111.153 (Sun, 28 May 2006 10:16:29 EDT)
NNTP-Posting-Date: Sun, 28 May 2006 10:16:29 EDT
Organization: Bell Sympatico
Xref: g2news2.google.com comp.sys.atari.st.tech:230

hey , i will try to assist ,
do you use any additional acc's or operating systems or desktops ?
if we eliminate everything and revert to the gem desktop does this bypass
your trouble?
i had troubles my self i was forced to buy new blitter chip and new mmu
chips.
i have extra chips for sale to you , interested?
there is nothing worse than an atari that appears ok and once trying to
boot the disk -bombs- then returns to normal.

charles.copp@sympatico.ca

```
From -6253906282154595580
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!38g2000cwa.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 bombs
Date: 28 May 2006 09:22:28 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <1148833348.568223.75620@38g2000cwa.googlegroups.com>
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
   <1148808181.958573.35850@i40g2000cwc.googlegroups.com>
   <e5c55l$eu7$1@reader1.panix.com>
   <1148820533.117306.237450@g10g2000cwb.googlegroups.com>
   <1hieg.42$Su3.9324@news20.bellglobal.com>
NNTP-Posting-Host: 80.98.100.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148833353 11455 127.0.0.1 (28 May 2006 16:22:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 May 2006 16:22:33 +0000 (UTC)
In-Reply-To: <1hieg.42$Su3.9324@news20.bellglobal.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera
8.54,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 38g2000cwa.googlegroups.com; posting-host=80.98.100.85;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:231
```

"eliminating" everything solves the problem only if I disable the
blitter from the desktop. What is the price of your blitter?

From 208372695017948085
X-Google-Thread: 111a55,241fe3e888b618cd,start
X-Google-Thread: 109a67,241fe3e888b618cd,start
X-Google-Thread: 1115ce,241fe3e888b618cd,start
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!trnddc06.POSTED!fa0a7bf3!
not-for-mail
From: "Tom Tom" <sometomtom@tomtom.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: ST Book - Replacing Hard Drive
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <o0rfg.12018$VL2.2365@trnddc06>
Date: Thu, 01 Jun 2006 01:02:12 GMT
NNTP-Posting-Host: 71.102.243.88
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc06 1149123732 71.102.243.88 (Wed, 31 May 2006 21:02:12 EDT)
NNTP-Posting-Date: Wed, 31 May 2006 21:02:12 EDT
Xref: g2news2.google.com comp.sys.atari.st:3024 comp.sys.atari.st.tech:232
comp.sys.atari.programmer:40

A friend of mine has had his hard drive die inside of his ST Book. There's a few questions that I hope some experts here may be able to answer.

Do you know by chance if the format of the drive is the same as the regular ST or if it is the same as the TT/Falcon?
Since the drive is IDE, can any drive be used in it or does it require certain models?
What means will the drive need to be formatted and with what software is recommended?

Appreciate help anyone can give to answering these questions.

Regards,
Glenn Bruner
glenn.bruner@verizon.net

From 8674048474932050684
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!news-stu1.dfn.de!news-

han1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Book - Replacing Hard Drive
Date: Fri, 2 Jun 2006 12:39:22 +0200
Organization: TU Braunschweig, Germany
Lines: 37
Distribution: world
Message-ID: <Pine.LNX.4.62.0606021227510.1175@localhost>
References: <o0rfg.12018$VL2.2365@trnddc06>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <o0rfg.12018$VL2.2365@trnddc06>
Xref: g2news2.google.com comp.sys.atari.st.tech:233

Hi, Glenn!

TT> Do you know by chance if the format of the drive is the same as the
TT> regular ST or if it is the same as the TT/Falcon?

AFAIK you can take a Falcon internal HD and put it into the STBook, it should work flawlessly.

Due to the missing Floppy drive in the STBook you should partition a new HD in a Falcon (or an ST with additional IDE-interface + 3,25"->2,5"-adaptor).

TT> Since the drive is IDE, can any drive be used in it or does it require
TT> certain models?

You should take care about the height, must be below 10mm to fit into the STBook case, if I remember correctly.

TT> What means will the drive need to be formatted and with what software
TT> is recommended?

You need a hard disc driver that supports the Atari IDE interface, it comes with partitioning and installing tools. Best choice IMHO: HDDriver by Dr. Uwe Seimet.

I just plan to replace the (working) IDE drive by a CF-Card, have ordered an adapter that fits within the STBook case. CF-Cards offer enough space for Atari applications, can't headcrash and consume less energy (->longer battery life). Plus reduced seektime ;-). And they are cheaper than standard 60Gig 2,5"IDE drives.

Regards,

```
          Alexander


From 8124957770578500515
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc08.POSTED!fa0a7bf3!not-for-mail
From: "Tom Tom" <sometomtom@tomtom.com>
Newsgroups: comp.sys.atari.st.tech
References: <o0rfg.12018$VL2.2365@trnddc06>
<Pine.LNX.4.62.0606021227510.1175@localhost>
Subject: Re: ST Book - Replacing Hard Drive
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <TTXfg.58$3i3.4@trnddc08>
Date: Fri, 02 Jun 2006 14:25:55 GMT
NNTP-Posting-Host: 71.102.243.88
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1149258355 71.102.243.88 (Fri, 02 Jun 2006 10:25:55 EDT)
NNTP-Posting-Date: Fri, 02 Jun 2006 10:25:55 EDT
Xref: g2news2.google.com comp.sys.atari.st.tech:234

Alex,

Thanks for the information and tips.

Do you have a link to the information about the CF-Card and adapter?

Glenn

"Alexander Beuscher" <alexb@jupiter.schunter.etc.tu-bs.de> wrote in message
news:Pine.LNX.4.62.0606021227510.1175@localhost...
>
> Hi, Glenn!
>
> TT> Do you know by chance if the format of the drive is the same as the
> TT> regular ST or if it is the same as the TT/Falcon?
>
> AFAIK you can take a Falcon internal HD and put it into the STBook, it
> should work flawlessly.
>
> Due to the missing Floppy drive in the STBook you should partition a new
> HD in a Falcon (or an ST with additional IDE-interface +
> 3,25"->2,5"-adaptor).
>
```

> TT> Since the drive is IDE, can any drive be used in it or does it require
> TT> certain models?
>
> You should take care about the height, must be below 10mm to fit into the
> STBook case, if I remember correctly.
>
> TT> What means will the drive need to be formatted and with what software
> TT> is recommended?
>
> You need a hard disc driver that supports the Atari IDE interface, it
> comes with partitioning and installing tools. Best choice IMHO: HDDriver
> by Dr. Uwe Seimet.
>
>
> I just plan to replace the (working) IDE drive by a CF-Card, have ordered
> an adapter that fits within the STBook case. CF-Cards offer enough space
> for Atari applications, can't headcrash and consume less energy (->longer
> battery life). Plus reduced seektime ;-). And they are cheaper than
> standard 60Gig 2,5"IDE drives.
>
>
> Regards,
>
> Alexander

From 8788965501954173656
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!jupiter.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@jupiter.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Book - Replacing Hard Drive
Date: Fri, 2 Jun 2006 16:55:36 +0200
Organization: TU Braunschweig, Germany
Lines: 16
Distribution: world
Message-ID: <Pine.LNX.4.62.0606021648410.1800@localhost>
References: <o0rfg.12018$VL2.2365@trnddc06>
<Pine.LNX.4.62.0606021227510.1175@localhost>
<TTXfg.58$3i3.4@trnddc08>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: jupiter.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: alexb@localhost
In-Reply-To: <TTXfg.58$3i3.4@trnddc08>
Xref: g2news2.google.com comp.sys.atari.st.tech:235

Hi, Glenn!

TT> Do you have a link to the information about the CF-Card and adapter?

Well, any normal sized CF-Card will do. The adapter should be something like:

<http://www.bebensee.de/shop/k002u001s001.htm>

But I guess you'd prefer some local dealer...

Regards,

Alexander

From -9012094244860660974
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!cycny01.gnilink.net!spamkiller.gnilink.net!gnilink.net!trnddc08.POSTED!fa0a7bf3!not-for-mail
From: "Tom Tom" <sometomtom@tomtom.com>
Newsgroups: comp.sys.atari.st.tech
References: <o0rfg.12018$VL2.2365@trnddc06> <Pine.LNX.4.62.0606021227510.1175@localhost> <TTXfg.58$3i3.4@trnddc08> <Pine.LNX.4.62.0606021648410.1800@localhost>
Subject: Re: ST Book - Replacing Hard Drive
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <EDhgg.4598$3i3.982@trnddc08>
Date: Sat, 03 Jun 2006 15:10:28 GMT
NNTP-Posting-Host: 71.102.243.88
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1149347428 71.102.243.88 (Sat, 03 Jun 2006 11:10:28 EDT)
NNTP-Posting-Date: Sat, 03 Jun 2006 11:10:28 EDT
Xref: g2news2.google.com comp.sys.atari.st.tech:236

Thanks for the info.

I haven't seen anything like this where I'm at (California in the U.S.). This will help me locate something a little more local for me.

Regards,
Glenn

```
"Alexander Beuscher" <alexb@jupiter.schunter.etc.tu-bs.de> wrote in message
news:Pine.LNX.4.62.0606021648410.1800@localhost...
>
> Hi, Glenn!
>
> TT> Do you have a link to the information about the CF-Card and adapter?
>
> Well, any normal sized CF-Card will do. The adapter should be something
> like:
>
> <http://www.bebensee.de/shop/k002u001s001.htm>
>
> But I guess you'd prefer some local dealer...
>
>
> Regards,
>
> Alexander
```

```
From -4890582672340835700
X-Google-Thread: 111a55,241fe3e888b618cd
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Thread: 1115ce,241fe3e888b618cd
X-Google-Attributes: gid111a55,gid109a67,gid1115ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.insightbb.com!
news.insightbb.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 03 Jun 2006 16:51:02 -0500
From: ziggy <ziggy@fakedaddress.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Book - Replacing Hard Drive
Organization: The Centre
References: <o0rfg.12018$VL2.2365@trnddc06>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Date: Sat, 03 Jun 2006 17:50:59 -0400
Message-ID: <ziggy-1F6D99.17505903062006@news.isp.giganews.com>
Lines: 20
NNTP-Posting-Host: 12.222.0.100
X-Trace: sv3-HhEzGL10lxfx+hdQ8xFGKSUCrosENQvinDtWUOylVTZlEDgnIxv86rLmAUQ9XPk9/
VL2MgQnzDvH6o9!
QNspg06SM9ryc+bJdXE2Gbpuf+O98+ofpev9gEETYvfTlOZe7NDnMFIHasQArOPum5bmvNC5JuYj!
UZnow3cYUhvUuKpZVb00
X-Complaints-To: abuse@insightbb.com
X-DMCA-Complaints-To: abuse@insightbb.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st:3073 comp.sys.atari.st.tech:237
```

comp.sys.atari.programmer:41

In article <o0rfg.12018$VL2.2365@trnddc06>,
"Tom Tom" <sometomtom@tomtom.com> wrote:

> A friend of mine has had his hard drive die inside of his ST Book. There's
> a few questions that I hope some experts here may be able to answer.
>
> Do you know by chance if the format of the drive is the same as the regular
> ST or if it is the same as the TT/Falcon?
> Since the drive is IDE, can any drive be used in it or does it require
> certain models?
> What means will the drive need to be formatted and with what software is
> recommended?
>
> Appreciate help anyone can give to answering these questions.
>
> Regards,
> Glenn Bruner
> glenn.bruner@verizon.net

Lucky friend to even have a STBook to break ..

From -6995957724478401122
X-Google-Thread: 1115ce,d93b1561e591b8d7,start
X-Google-Thread: 111a55,d93b1561e591b8d7,start
X-Google-Thread: 107518,d93b1561e591b8d7,start
X-Google-Thread: 109a67,d93b1561e591b8d7,start
X-Google-Thread: fa0ea,d93b1561e591b8d7,start
X-Google-Attributes: gid1115ce,gid111a55,gid107518,gid109a67,gidfa0ea,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-mail
From: ace2@spankthedonkey.com
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,misc.consumers,comp.sys.atari.st.tech,ctdl.sys.atari.st
Subject: Factory pressed dvd movies, ps2, psp, xbox backups for sale !!!
Date: 9 Jun 2006 08:35:02 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1149867302.764840.20000@y43g2000cwc.googlegroups.com>
NNTP-Posting-Host: 60.50.17.14
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149867308 24803 127.0.0.1 (9 Jun 2006 15:35:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Jun 2006 15:35:08 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x 4.90; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com

```
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=60.50.17.14;
   posting-account=TNFZ3Q0AAACLrevAv8MsZe29LMW-K0QS
Xref: g2news2.google.com comp.sys.atari.programmer:42 comp.sys.atari.st:3134
misc.consumers:26271 comp.sys.atari.st.tech:238 ctdl.sys.atari.st:7

We're offering all the latest factory pressed high quality dvd movies,
ps2, psp and xbox silvers with factory printed colour inserts at
fantastic prices, whether for personal use or reselling. We're shipping
worldwide with various shipping methods. For resellers, please contact
us for bulk discounts.

For a complete list and prices, please email us at
spikes@spankthedonkey.com

(Please state the type of list that you want and tell us your location
as the prices varies for different locations. If you're reseller,
please state the quantity you wish to order per shipment and we'll
quote you a wholesale price depending on the quantity ordered.)

* If you need references, we can provide them to you.



From 6247319993006902685
X-Google-Thread: 1115ce,d93b1561e591b8d7
X-Google-Thread: 111a55,d93b1561e591b8d7
X-Google-Thread: 107518,d93b1561e591b8d7
X-Google-Thread: 109a67,d93b1561e591b8d7
X-Google-Thread: fa0ea,d93b1561e591b8d7
X-Google-Attributes: gid1115ce,gid111a55,gid107518,gid109a67,gidfa0ea,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j55g2000cwa.googlegroups.com!not-for-
mail
From: "e-Biz" <ace1@time.net.my>
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,misc.consumers,comp.sys.atari.st.tech,
ctdl.sys.atari.st
Subject: Factory pressed dvd movies, ps2, psp, xbox backups for sale !!!
Date: 9 Jun 2006 21:10:43 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1149912643.266354.235050@j55g2000cwa.googlegroups.com>
NNTP-Posting-Host: 60.48.161.160
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149912648 28659 127.0.0.1 (10 Jun 2006 04:10:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 10 Jun 2006 04:10:48 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x 4.90; .NET
CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j55g2000cwa.googlegroups.com; posting-host=60.48.161.160;
```

```
   posting-account=uApchQ0AAADtofeQ_lLBO7ScF3ekbmkQ
Xref: g2news2.google.com comp.sys.atari.programmer:43 comp.sys.atari.st:3144
misc.consumers:26342 comp.sys.atari.st.tech:239 ctdl.sys.atari.st:8

We're offering all the latest factory pressed high quality dvd movies,
ps2, psp and xbox silvers with factory printed colour inserts at
fantastic prices, whether for personal use or reselling. We're shipping
worldwide with various shipping methods. For resellers, please contact
us for bulk discounts.

For a complete list and prices, please email us at
spikes@spankthedonkey.com

(Please state the type of list that you want and tell us your location
as the prices varies for different locations. If you're reseller,
please state the quantity you wish to order per shipment and we'll
quote you a wholesale price depending on the quantity ordered.)

* If you need references, we can provide them to you.




From 1585061014813706817
X-Google-Thread: 1115ce,d93b1561e591b8d7
X-Google-Thread: 111a55,d93b1561e591b8d7
X-Google-Thread: 107518,d93b1561e591b8d7
X-Google-Thread: 109a67,d93b1561e591b8d7
X-Google-Thread: fa0ea,d93b1561e591b8d7
X-Google-Attributes: gid1115ce,gid111a55,gid107518,gid109a67,gidfa0ea,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "ebiz" <ace3@time.net.my>
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,misc.consumers,comp.sys.atari.st.tech,
ctdl.sys.atari.st
Subject: Factory pressed dvd movies, ps2, psp, xbox backups for sale !!!
Date: 10 Jun 2006 19:03:39 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1149991419.908571.93490@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 60.48.50.218
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149991424 10763 127.0.0.1 (11 Jun 2006 02:03:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 11 Jun 2006 02:03:44 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x 4.90; .NET
CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=60.48.50.218;
   posting-account=8tFfwQ0AAACyQ7OQ-mFToZMSjQKnz0lO
```

```
Xref: g2news2.google.com comp.sys.atari.programmer:44 comp.sys.atari.st:3155
misc.consumers:26401 comp.sys.atari.st.tech:240 ctdl.sys.atari.st:9
```

We're offering all the latest factory pressed high quality dvd movies, ps2, psp and xbox silvers with factory printed colour inserts at fantastic prices, whether for personal use or reselling. We're shipping worldwide with various shipping methods. For resellers, please contact us for bulk discounts.

For a complete list and prices, please email us at
spikes@spankthedonkey.com

(Please state the type of list that you want and tell us your location as the prices varies for different locations. If you're reseller, please state the quantity you wish to order per shipment and we'll quote you a wholesale price depending on the quantity ordered.)

* If you need references, we can provide them to you.

```
From 1204868690687142346
X-Google-Thread: 109a67,241fe3e888b618cd
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-
mail
From: "RobM" <rmahlert@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Book - Replacing Hard Drive
Date: 10 Jun 2006 21:23:30 -0700
Organization: http://groups.google.com
Lines: 36
Message-ID: <1149999810.614181.236620@y43g2000cwc.googlegroups.com>
References: <o0rfg.12018$VL2.2365@trnddc06>
   <Pine.LNX.4.62.0606021227510.1175@localhost>
   <TTXfg.58$3i3.4@trnddc08>
   <Pine.LNX.4.62.0606021648410.1800@localhost>
   <EDhgg.4598$3i3.982@trnddc08>
NNTP-Posting-Host: 68.184.44.58
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149999816 1154 127.0.0.1 (11 Jun 2006 04:23:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 11 Jun 2006 04:23:36 +0000 (UTC)
In-Reply-To: <EDhgg.4598$3i3.982@trnddc08>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.4)
Gecko/20060508 Firefox/1.5.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=68.184.44.58;
   posting-account=QEsoDAwAAACuDZRIF43mKn_k28cC_e3A
Xref: g2news2.google.com comp.sys.atari.st.tech:241
```

Tom Tom wrote:
> Thanks for the info.
>
> I haven't seen anything like this where I'm at (California in the U.S.).
> This will help me locate something a little more local for me.
>
> Regards,
> Glenn
>
> "Alexander Beuscher" <alexb@jupiter.schunter.etc.tu-bs.de> wrote in message
> news:Pine.LNX.4.62.0606021648410.1800@localhost...
> >
> > Hi, Glenn!
> >
> > TT> Do you have a link to the information about the CF-Card and adapter?
> >
> > Well, any normal sized CF-Card will do. The adapter should be something
> > like:
> >
> > <http://www.bebensee.de/shop/k002u001s001.htm>
> >
> > But I guess you'd prefer some local dealer...
> >
> >
> > Regards,
> >
> > Alexander

I know your on the west coast, but Loggic Supply has CF readers I've
used.
http://www.logicsupply.com/default.php/cPath/47_67

RobM
www.atari-users.net

From -4005216720442205976
X-Google-Thread: 1115ce,d93b1561e591b8d7
X-Google-Thread: 111a55,d93b1561e591b8d7
X-Google-Thread: 107518,d93b1561e591b8d7
X-Google-Thread: 109a67,d93b1561e591b8d7
X-Google-Thread: fa0ea,d93b1561e591b8d7
X-Google-Attributes: gid1115ce,gid111a55,gid107518,gid109a67,gidfa0ea,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsfeed-00.mathworks.com!pln-e!spln!lex!extra.newsguy.com!
newsp.newsguy.com!enews2
From: spamtrasher@nospam.com
Newsgroups:

```
comp.sys.atari.programmer,comp.sys.atari.st,misc.consumers,comp.sys.atari.st.tech,
ctdl.sys.atari.st
Subject: Re: Factory pressed dvd movies, ps2, psp, xbox backups for sale !!!
Date: Sun, 11 Jun 2006 04:36:28 -0500
Organization: NewsGuy - Unlimited Usenet $19.95
Lines: 10
Message-ID: <48on82hsa4el73n1ud5nt0p2ainp1mnlvd@4ax.com>
References: <1149991419.908571.93490@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: p-336.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news2.google.com comp.sys.atari.programmer:45 comp.sys.atari.st:3156
misc.consumers:26409 comp.sys.atari.st.tech:242 ctdl.sys.atari.st:10

On 10 Jun 2006 19:03:39 -0700, "ebiz" <ace3@time.net.my> wrote:

>We're offering all the latest garage pressed poor quality DVDs.  All are 100%
illegal copies made to our low quality
>high profit standards.  The bottom line is we want your money and dont care how
we get it as long as we get it.  We
>spam the newsgroups looking for suckers such as yourself who will send us large
sums of money in trade for some
>inferior illegal copies on cheap plastic disks.  If you like our spam, you'll
love the trash that we sell, and we'll love
>getting our hands in your wallet.  Please visit our website at www.fbi.gov and
tell them how much you love our spamming
>the newsgroups and how much you love the pirated copies of disks that we sold
you.  They'll thank you for your time.
>Place your order today and you can be the first person on your block to go to a
Federal Prison.  You won't regret it.



From -1844839465946219065
X-Google-Thread: 111a55,da12279a4fefabca,start
X-Google-Thread: 109a67,da12279a4fefabca,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!sumatra.thomas-
huehn.de!newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!
newsb.telia.net.POSTED!not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: For sale: Atari books and programming software
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <vUNjg.4739$E02.1508@newsb.telia.net>
Date: Wed, 14 Jun 2006 06:20:11 GMT
```

NNTP-Posting-Host: 83.253.13.188
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1150266011 83.253.13.188 (Wed, 14 Jun 2006 08:20:11 CEST)
NNTP-Posting-Date: Wed, 14 Jun 2006 08:20:11 CEST
Organization: Telia Internet
Xref: g2news2.google.com comp.sys.atari.st:3185 comp.sys.atari.st.tech:243

For sale:

The Atari Compendium - books, volume 1 and 2 (as new, excellent condition).
+ a book on AES (can't remember the name of the book, I'll look it up today).
$25 + freight for all of them (3 books).

HiSoft C Interpreter - software, including a big manual/book and disk.
$25 + freight.

Lattice C - software, including 3 comprehensive books (programming manuals/references)
and disks.
$25 + freight.

Or buy everything for $50 + freight.

Freight cost depends on where you're located. The books are quite big and heavy, especially
the Atari compendium, so the freight cost will probably end up around $25 (I'm guessing,
will check in detail).

Please email atari@mhc.se for more information.

Kind regards
Mikael

From -6357649432226652685
X-Google-Thread: 111a55,d8cd6b42eb0a070a,start
X-Google-Thread: 109a67,d8cd6b42eb0a070a,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!newspeer1.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mike" <no@spam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: For sale: software (Cubase Audio, NVDI 4, Extendos Pro etc).
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zxUjg.4774$E02.1495@newsb.telia.net>
Date: Wed, 14 Jun 2006 13:53:35 GMT
NNTP-Posting-Host: 83.253.13.67
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1150293215 83.253.13.67 (Wed, 14 Jun 2006 15:53:35 CEST)
NNTP-Posting-Date: Wed, 14 Jun 2006 15:53:35 CEST
Organization: Telia Internet
Xref: g2news2.google.com comp.sys.atari.st:3196 comp.sys.atari.st.tech:244

I sell the following software for Atari:

--> Cubase Audio Falcon - including dongle, floppies, manuals and box. Everything original in good shape.
$75

--> Interface (pro resource editor)
$10

--> NVDI 4
$10

--> Extendos Pro
$10

--> HD-Driver
$10

--> Dig-It (a sampler/tracker for Falcon 030 and STe)
$10

--> Nevada Cobol for the Atari, including a comprehensive manual. And a big book on the Cobol programming language, which I bought separately. I have a picture of these which I took with my mobile camera. I can email it to you.
$25

Add freight from Sweden to the price. The freight cost depends on where you're located and how many items you buy. If you buy more than one item then I'll give you a discount, no problem.

Please email atari@mhc.se for more information. Don't forget to tell me where you're located, so I can calculate the freight cost.

Kind regards
Mikael

From 7447645388061477990

X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 bombs
Date: 26 Jun 2006 00:10:10 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1151305810.144326.134770@i40g2000cwc.googlegroups.com>
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
   <1148808181.958573.35850@i40g2000cwc.googlegroups.com>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1151305814 31854 127.0.0.1 (26 Jun 2006 07:10:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Jun 2006 07:10:14 +0000 (UTC)
In-Reply-To: <1148808181.958573.35850@i40g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Opera/9.00 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:245

Newest information:

I replaced the blitter with another one, but my computer behaves exactly the same. Any idea?

vas.jozsef@karatnet.hu wrote:
> New information: the computer behaves exactly the same if I remove the blitter.

From 9110706315743756513
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 28 Jun 2006 05:41:36 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <44a216624a1c30@comcast.net>
Subject: Re: 2 bombs
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
 <1148808181.958573.35850@i40g2000cwc.googlegroups.com>

```
 <1151305810.144326.134770@i40g2000cwc.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Wed, 28 Jun 2006 06:33:56 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-bzZJldjkj5iIiIVvro2ZKc+2yYdGWQP+b287QP7F7rQtY4d0hrNPy/
uQ2/51JoxV3qcvPUlBzfRY20m!
KR7fNjHUmJusyi+pQkwi8E87Nc1mqLtQdMUlJ3ZmKcIXIU8SMwj+lC8aSbqzIDQ5pg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com comp.sys.atari.st.tech:246

>Newest information:
>
>I replaced the blitter with another one, but my computer behaves
>exactly the same. Any idea?
>
>vas.jozsef@karatnet.hu wrote:
>> New information: the computer behaves exactly the same if I remove the
>> blitter.

I had a ST that did something similar. I found out it was a loose chip. Have
you tried pressing down on all of the chips of the computer. Also you might
try booting up the computer with nothing loaded (acc,etc.) Just do a plain
boot. It may be something in your boot process that is causing the problem.
Many many times I have had to replace desk accessories because some part of
them has gone bad.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone


From -5431119139868412083
X-Google-Thread: 109a67,c53c35357d1b4891
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h44g2000cwa.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 bombs
Date: 3 Jul 2006 06:54:44 -0700
Organization: http://groups.google.com
Lines: 26
```

```
Message-ID: <1151934884.096753.71650@h44g2000cwa.googlegroups.com>
References: <1148757214.809713.106380@u72g2000cwu.googlegroups.com>
   <1148808181.958573.35850@i40g2000cwc.googlegroups.com>
   <1151305810.144326.134770@i40g2000cwc.googlegroups.com>
   <44a216624a1c30@comcast.net>
NNTP-Posting-Host: 193.226.234.49
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1151934889 28904 127.0.0.1 (3 Jul 2006 13:54:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 3 Jul 2006 13:54:49 +0000 (UTC)
In-Reply-To: <44a216624a1c30@comcast.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Opera/9.00 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h44g2000cwa.googlegroups.com; posting-host=193.226.234.49;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news2.google.com comp.sys.atari.st.tech:247

It seems that cleaning the motherboard solved the problem (with new
blitter). Maybe there was a shortcut (caused by dust) somewhere?

Edward S. Baiz Jr. wrote:
> >Newest information:
> >
> >I replaced the blitter with another one, but my computer behaves
> >exactly the same. Any idea?
> >
> >vas.jozsef@karatnet.hu wrote:
> >> New information: the computer behaves exactly the same if I remove the
> >> blitter.
>
> I had a ST that did something similar. I found out it was a loose chip. Have
> you tried pressing down on all of the chips of the computer. Also you might
> try booting up the computer with nothing loaded (acc,etc.) Just do a plain
> boot. It may be something in your boot process that is causing the problem.
> Many many times I have had to replace desk accessories because some part of
> them has gone bad.
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> HADES 060: 256meg Ram - Atari Clone



From 3073555342856533399
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
```

news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 15 Dec 2005 05:39:39 -0600
Date: Fri, 16 Dec 2005 00:39:26 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
In-Reply-To: <43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-8-7.paradise.net.nz
Message-ID: <43a155f8@clear.net.nz>
X-Original-Trace: 16 Dec 2005 00:39:36 +1300, 210-246-8-7.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 49
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-jPyVyAQRIEWBlq3sofW+Xi/u/
+LXLz3E2UgEcEazgENeZvCqjd5TMFfrEYxcfCuiXOXIHoW3n69iEby!
wbE1EtCEOnjQ+85w0XADhyglMVTn3zbRfsqsIthZEhyeH9JhW63jET8=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:346

Mark Bedingfield wrote:

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> drive is faulty you can use a PC drive as long as it can be set to ID0.
> I would suspect the power supply if all was well last night.
>
> Mark


I thought PC drives were different somehow, oh well, I'll see if I can
find one.  I think it is ignoring the HDD, as I just get a basic
desktop, I'll have to attack the drives with my voltmeter and see what
is/isn't there...




From -4807878206842852554
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 16 Dec 2005 04:13:33 -0600
Date: Fri, 16 Dec 2005 23:13:18 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
In-Reply-To: <43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-12-76.paradise.net.nz
```

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Message-ID: <43a29349@clear.net.nz>
X-Original-Trace: 16 Dec 2005 23:13:29 +1300, 210-246-12-76.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 48
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-V1LW6d8/
nszlG2Gn4oY2+KnHf6ZJafMkSjUooSLm6J2yzPH1z3wsaFcRWuE553QABUT9Vab2gYn47vc!DGJb/
DCM5IC9j8iuGf1EcyEM+B9A6nCRPNR0hZ6jH/t3fJlTvhRQa3Q=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:347

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```

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Update, I read on the AtariAge forums that someone else has had similar
problems with both drives not working, theirs turned out to be a stuffed
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the FDD. I pulled out the HDD, took off the jumpers, put them back on,
now everything is back to normal! So far.. 8-).

```
From 3160282849139006213
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Sat, 17 Dec 2005 09:53:02 +1100
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 1.0.7 (Windows/20050923)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
In-Reply-To: <43a29349@clear.net.nz>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 55
Message-ID: <43a343fe$0$18202$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.237.183.191
X-Trace: 1134773246  18202 220.237.183.191
Xref: g2news1.google.com comp.sys.atari.st.tech:348
```

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Nothing like oxidizaton to bugger your day. Get it quite often with
SDram and DDRSdram. Usual fix is to rub the edge connector with an eraser.
Good to see it's working for you, nothing worse than a faulty Falcon.

Mark

From 7600200029827010606
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Dec 2005 05:00:33 -0600
Date: Sun, 18 Dec 2005 00:00:21 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>

User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz> <43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz> <43a343fe$0$18202$afc38c87@news.optusnet.com.au>
In-Reply-To: <43a343fe$0$18202$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-8-155.paradise.net.nz
Message-ID: <43a3efce@clear.net.nz>
X-Original-Trace: 18 Dec 2005 00:00:30 +1300, 210-246-8-155.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints abuse@clear.net.nz
Lines: 72
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-PG7SYiG08qcojXVYxYoUwtBPhHxEE7ewE6d2MyJbLr406Ndf7yabiUTZ7Z+2ZnYGiuUBRzsx4XyRV34!j3L4WIG2+F6M9TjspMS8bOBbFnTZlQN/vhcrgrzk+7PiS/JVyp78JOM=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:349

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> eraser.
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> Mark

Stopped working again 8-). Copied almost everything to my PC yesterday
before it crapped out, currectly copying everything from my 850Mb SCSI
drive to the PC. It's a real pain, I only have 1 monitor and it's a
pain to swap over, and for some reason, the Falcon keeps complaining
that the PC drive is full after a while. Only has about 55Gig free.
Tried it with my laptop with the 2 Gig drive, 1.7 Gig free, copied 28Mb
and stopped again. Grrrr!

From 7251535626198836125
X-Google-Thread: 109a67,708f7f8afbe10066

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Dec 2005 06:44:36 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <43a3af4e5745a0@comcast.net>
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 17 Dec 2005 07:25:16 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 39
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-5sVXATnlizi+UmpV7kpwmY9t3kT7Cxg4XoiHROwKAKMHyhIZvb4F0MP/
f5cph0dlyHZ2oc9xIXCRjAd!
FWCkMxddQDCUK1scFWMGk62evZLRQQ0gcMH77aSC1S2lscnpV38drxBCTcqZi3NK0A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:350

>Richard McKeown wrote:
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>I would suspect the power supply if all was well last night.
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```

And if that does not work, just get a new floppy from an Atari dealer like I did. They modify PC floppy drives to work with an Atari.

```
From -3203948914553543793
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g44g2000cwa.googlegroups.com!not-for-
mail
From: "STanda" <opichals@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
Date: 17 Dec 2005 07:01:30 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <1134831596.926393.60300@g44g2000cwa.googlegroups.com>
References: <43a14bf6@clear.net.nz>
   <43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
   <43a29349@clear.net.nz>
   <43a343fe$0$18202$afc38c87@news.optusnet.com.au>
   <43a3efce@clear.net.nz>
NNTP-Posting-Host: 66.30.201.110
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1134831694 14095 127.0.0.1 (17 Dec 2005 15:01:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Dec 2005 15:01:34 +0000 (UTC)
In-Reply-To: <43a3efce@clear.net.nz>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8) Gecko/
20051111 Firefox/1.5,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g44g2000cwa.googlegroups.com; posting-host=66.30.201.110;
   posting-account=eoLmww0AAAD-S6LzPnfY-Lo7235iAIhb
Xref: g2news1.google.com comp.sys.atari.st.tech:351
```

Hi Richard!

If you just intent to copy all the data to the PC then I would recommend to connect the Atari HDD to PC bus directly and use ARAnyM to copy the the data (http://aranym.sf.net). Read the documentation on how to e.g. create a complete HDD image and run ARAnyM so that it would directly boot from the image.

I hope this helps a bit.

STanda

From 8399090527521462839
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
Message-ID: <2eh8q1pstdn6b0t3pkutopgavgocfijocr@4ax.com>
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a3af4e5745a0@comcast.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
Checksum-MD5: 541c8d9c76d0a25799f1b3cb9412c452
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!feed3.newsreader.com!newsreader.com!statler.nntpserver.com!
roc.usenetexchange.com!not-for-mail
Date: Sat, 17 Dec 2005 17:09:20 +0000
Xref: g2news1.google.com comp.sys.atari.st.tech:352

Hi all,

They still make 1.44 floppy drives with solder 'jumper' pads for DS0 and DS1. I just picked one up at the local computer show. Here is the specs:

Alps Electric DF354H (121F) 5v 1amp date code 05-02. They have the small rectangular push button. This one happens to have a black faceplate.

This should probably added to an Atari FAQ somewhere. If you have access, please add it.

I will try and find a few tomorrow at the show and modify them for Falcon use. Anyone interested in one please email me.

Rory McMahon

```
On Sat, 17 Dec 2005 07:25:16 +0100 (MET), "Edward S. Baiz Jr."
<edbaizjr@comcast.net> wrote:

>>Richard McKeown wrote:

>>Try a blank floppy in the drive and hold down shift as you boot the
>>machine. It will force it to ignore the Hard drive. If the floppy drive
>>is faulty you can use a PC drive as long as it can be set to ID0.
>>I would suspect the power supply if all was well last night.
>>
>
>And if that does not work, just get a new floppy from an Atari dealer like I
>did. They modify PC floppy drives to work with an Atari.

        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
http://homestarrunner.com/sbemail.html



From 5982108548630106968
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
nntp.abs.net!newsfeed.gamma.ru!Gamma.RU!newsfeed1.eu.ignite.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
Date: Sat, 17 Dec 2005 19:00:29 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 17
Message-ID: <do1n8b$22q$1@news.eunet.yu>
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: p-4.49.eunet.yu
X-Trace: news.eunet.yu 1134846029 2138 213.240.4.49 (17 Dec 2005 19:00:29 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 17 Dec 2005 19:00:29 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:353

On 17 Dec 2005 09:53:02 , Mark Bedingfield  wrote:

>Nothing like oxidizaton to bugger your day. Get it quite often with
>SDram and DDRSdram. Usual fix is to rub the edge connector with an eraser.
>Good to see it's working for you, nothing worse than a faulty Falcon.

I read somewhere that problems are most likely to happen when connecting
```

parts are of different materials- helped by the the humidity in the air,
an electrochemical reaction takes place (i.e two halves of a contact
behave like a miniature battery) which results in an insulating layer
being formed on one half of the contact. Putting a RAM module with
tin contacts into a socket with gold-plated contacts (or vice-versa) was
stated as an example of what should be avoided.

cu;

From 36678555257629927
X-Google-Thread: 109a67,1815561350c96554
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g49g2000cwa.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy problem
Date: 18 Dec 2005 03:41:54 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <1134906114.755027.121810@g49g2000cwa.googlegroups.com>
References: <1134461335.596657.25310@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 86.101.107.217
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1134906119 15164 127.0.0.1 (18 Dec 2005 11:41:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 18 Dec 2005 11:41:59 +0000 (UTC)
In-Reply-To: <1134461335.596657.25310@g14g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.51,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g49g2000cwa.googlegroups.com; posting-host=86.101.107.217;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:354

I made some investigations:
The drive itself is OK. I checked in the MegaST. The connection between
the drive and the motherboard is ok. So the problem is on the
motherboard somewhere. Any ideas?

vas.jozsef@karatnet.hu wrote:
> My floppy drive in my ST is dying. It can read/write only one side of
> the disk. Does anybody know what can be the source of the problem? Can
> it be repaired?
> Maybe this is covered in many topics, but what are the requirements of
> an 1.44 drive to work as a 720 drive? I successfuly replaced the 720

```
> drive in my MegaST by an 1.44 drive from a PC. Only one jumper needed
> to be changed, but I absolutely don't know what is the function of that
> jumper.
>
> Thanks in advance.



From 1927182558716513814
X-Google-Thread: 109a67,1815561350c96554
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy problem
Date: 18 Dec 2005 06:30:14 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <1134916214.145621.112050@z14g2000cwz.googlegroups.com>
References: <1134461335.596657.25310@g14g2000cwa.googlegroups.com>
   <1134906114.755027.121810@g49g2000cwa.googlegroups.com>
NNTP-Posting-Host: 86.101.107.217
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1134916218 22185 127.0.0.1 (18 Dec 2005 14:30:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 18 Dec 2005 14:30:18 +0000 (UTC)
In-Reply-To: <1134906114.755027.121810@g49g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera
8.51,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=86.101.107.217;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:355

Correction:
It is the drive that is faulty. Please ignor my previous post.



From -2638144585014750736
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!
news1.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (djuro pucaric)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
```

```
Date: Sun, 18 Dec 2005 15:34:23 +0000 (UTC)
Organization: T-Com
Lines: 36
Message-ID: <do3vhv$rsm$1@ss405.t-com.hr>
References: <43a14bf6@clear.net.nz>
NNTP-Posting-Host: 83-131-93-46.adsl.net.t-com.hr
X-Trace: ss405.t-com.hr 1134920063 28566 83.131.93.46 (18 Dec 2005 15:34:23 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sun, 18 Dec 2005 15:34:23 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:356


if you hadnt use it for a long time nvram battery could be bad and nvram corrption
sometimes results in bad drive function...


On 15 Dec 2005 23:58:15 , Richard McKeown  wrote:
>After not using my Falcon for at least 5 years or so, over the last week
>I have played around with it a bit.  Last night, after deciding that I
>don't have any fast transfer methods between my Falcon and PC, that I
>would use PCslave and a null modem cable to backup all of the Falcon's
>data.  Switch on the Falcon, just got the bare desktop, A, B & trash.
>It obviously hadn't booted from HDD.  Try again, no luck.  Try to find
>Falcon Language disk, no luck.  Tried reading a floppy, complained about
>possible data problem on floppy (or something like that).  CRAP!  I
>noticed that the floppy hardly even starts turning before the error
>message comes up.  Since it's been so long since I have used it, I can't
>remember how long it used to take before it would come up with that
>message.  I guess I will have to go round to my parents house and borrow
>the floppy from my STe (assuming it's the same Epson SMD-300 drive) and
>give that a try.
>
>I seem to remember having to re-write the partition info or something
>like that a long time ago, but can't remember if it was the STe with the
>LINK(?), the Falcon, or my first PC.  I'm hoping that the othwe drive
>works, I can re-write the partition info and get it all worknig again.
>
>The strange thing is that both the HDD and FDD crapped out at the same
>time, they were both working the night before, and I have used the same
>null modem cable before, although the PC I have connected to has
>changed, but that SHOULD be ok.
>
>Is there any other common faults that stop both drives working at the
>same time?  It's the original Conner 64Mb HDD and Epson FDD drives.
>
>
>
>.


From -2141360702744427457
X-Google-Thread: 109a67,a2a5802b6d4d30
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!
news1.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (djuro pucaric)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon networking with PC
Date: Sun, 18 Dec 2005 15:34:58 +0000 (UTC)
Organization: T-Com
Lines: 11
Message-ID: <do3vj2$rsm$2@ss405.t-com.hr>
References: <439ac016@clear.net.nz>
NNTP-Posting-Host: 83-131-93-46.adsl.net.t-com.hr
X-Trace: ss405.t-com.hr 1134920098 28566 83.131.93.46 (18 Dec 2005 15:34:58 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sun, 18 Dec 2005 15:34:58 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:357

ethernet card for atari ;)


On 11 Dec 2005 00:49:29 , Richard McKeown  wrote:
>What is the best way to transfer files from the Falcon to a PC?  I have
>done it with a null modem cable, but of course it's pretty slow.  Is
>there any way to get faster transfer rates with the printer port or even
>the 8pin LAN port?  My PC has the usual printer, serial and RJ45
>ethernet ports.
>
>.


From -2460983104550266412
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 19 Dec 2005 04:13:05 -0600
Date: Mon, 19 Dec 2005 23:12:55 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au>   <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au>   <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com>
```

In-Reply-To: <1134831596.926393.60300@g44g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-16-125.paradise.net.nz
Message-ID: <43a687af@clear.net.nz>
X-Original-Trace: 19 Dec 2005 23:13:03 +1300, 210-246-16-125.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints abuse@clear.net.nz
Lines: 27
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-xZ46ikogcEWDWgrn/gN0N/AWrzr31+undEPZrZ+A9q4uuKPXK2bNZSQvLesYwi0mI6DJ989lkoBq76E!QpXvAJz6NRHE0neHMVSz5fPKS/eAf0lJSuSewUBRkq9epWTV0h0WrFE=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:358

The problem I have is that the Ataris IDE drive is 2.5" and I don't have an adaptor, and the other external drive is SCSI, which I don't have in the PC either. I could of course write a CD, if I had a SCSI CD writer, or use my 1Gig CF card and transfer the data on that, but the only CF-IDE adaptor I have found is for 3.5", I need one for 2.5"
AAARRRRGGGGHHHHH!!!!!

Transferring via serial, slowly. Continuing the copying when one of the computers complain about the drive being full....

STanda wrote:

>Hi Richard!
>
>If you just intent to copy all the data to the PC then I would
>recommend to connect the Atari HDD to PC bus directly and use ARAnyM to
>copy the the data (http://aranym.sf.net). Read the documentation on
>how to e.g. create a complete HDD image and run ARAnyM so that it would
>directly boot from the image.
>
>I hope this helps a bit.
>
>STanda
>
>
>

From 1739663649611246316
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 19 Dec 2005 04:19:58 -0600
Date: Mon, 19 Dec 2005 23:19:49 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon networking with PC
References: <439ac016@clear.net.nz> <do3vj2$rsm$2@ss405.t-com.hr>
In-Reply-To: <do3vj2$rsm$2@ss405.t-com.hr>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-16-125.paradise.net.nz
Message-ID: <43a6894b$1@clear.net.nz>
X-Original-Trace: 19 Dec 2005 23:19:55 +1300, 210-246-16-125.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 21
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-HVyXe7TJXOx2LmOvER0aEgGB/kvqSD3kvLF0IiSvXcrsxQOxpeQKzQNFLAvzJt/
mvwNDhiGJI2Xz/aV!KHgg9bzsJSF/2VUrPKvoJuAO3FGXkid7EaWNjlpfh8v9JPTm/G2KpJH/mw==
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:359

I actually have 2 networking cartridges, but they don't seem to work
with the Falcon (can't remember if I tried them on the STe)

djuro pucaric wrote:

>ethernet card for atari ;)
>
>
>On 11 Dec 2005 00:49:29 , Richard McKeown wrote:
>
>
>>What is the best way to transfer files from the Falcon to a PC? I have
>>done it with a null modem cable, but of course it's pretty slow. Is
>>there any way to get faster transfer rates with the printer port or even
>>the 8pin LAN port? My PC has the usual printer, serial and RJ45
>>ethernet ports.
>>
>>.
>>

>>

```
From -3555304659838755162
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Dec 2005 10:10:49 -0600
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: Booting problems.
Date: Tue, 20 Dec 2005 11:08:53 -0500
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2005.12.20.16.08.53.730735@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au> <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com> <43a687af@clear.net.nz>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
NNTP-Posting-Host: 12.47.216.222
X-Trace: sv3-
vvjDV2Oe4XMDV7XBfzCTkic+GUohPcnk2SkZfOMfNhB+kYB+FM3wl7w9nmxoEScBnzaM8shB+bhlvpJ!
qUNYzb0xoFCNl2GPgLPNlyu3XPa09PwgvRGDMpoo23eYjRCEcqCCHAM5iNSQDpbgABg5vLuHvjH0!
NjFZWT5ZjY3+5RXX6OOM6X/8ov5xiabOQO9GKL4mzQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:360
```

On Mon, 19 Dec 2005 23:12:55 +1300, Richard McKeown wrote:

> The problem I have is that the Ataris IDE drive is 2.5" and I don't have
> an adaptor, and the other external drive is SCSI, which I don't have in
> the PC either. I could of course write a CD, if I had a SCSI CD writer,
> or use my 1Gig CF card and transfer the data on that, but the only
> CF-IDE adaptor I have found is for 3.5", I need one for 2.5"
> AAARRRRGGGGHHHHH!!!!!
>
> Transferring via serial, slowly. Continuing the copying when one of
> the computers complain about the drive being full....
>

Local computer stores, especially Micro Center or Fry's should have a 2.5"
to 3.5" IDE adapter, complete with power connector. I had several but
I've since given them all away to very happy recipients ;)

Thanks,
Mark

```
From 5995394637649430 53
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Dec 2005 10:11:34 -0600
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: Booting problems.
Date: Tue, 20 Dec 2005 11:09:38 -0500
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2005.12.20.16.09.38.827278@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au> <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com> <43a687af@clear.net.nz>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
NNTP-Posting-Host: 12.47.216.222
X-Trace: sv3-s1U7ZSYk2A5Eyt8LRapxaOrhB1VweAkll16Kh41Gv3hieJr1tWqJ6cWUQl69RPPTOT/
p8rPshTRFF41!P4UCGx55fvkfWW6ujN6ufJgjYZsH1Bb/em2neIP5b/
3nyUvu3u6Yak3zKYeNbOaS0ZrIS6Hg24yM!C7NBfFKKxthXRYPmoMkFW9gwadNPAjkqoNGlnHJFYQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:361
```

On Mon, 19 Dec 2005 23:12:55 +1300, Richard McKeown wrote:

> The problem I have is that the Ataris IDE drive is 2.5" and I don't have
> an adaptor, and the other external drive is SCSI, which I don't have in
> the PC either. I could of course write a CD, if I had a SCSI CD writer,
> or use my 1Gig CF card and transfer the data on that, but the only
> CF-IDE adaptor I have found is for 3.5", I need one for 2.5"
> AAARRRRGGGGHHHHH!!!!!
>

> Transferring via serial, slowly. Continuing the copying when one of
> the computers

And once you're done with that falcon, if you want to sell it, let me know ;)

The domain portion of my email address is "atari-source.com" just for clarification on removal of the spamproofing.

Thanks,
Mark

```
From 1976939287621801950
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 22 Dec 2005 03:02:22 -0600
Date: Thu, 22 Dec 2005 22:02:20 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au> <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com> <43a687af@clear.net.nz>
<pan.2005.12.20.16.09.38.827278@nosspamatari-source.com>
In-Reply-To: <pan.2005.12.20.16.09.38.827278@nosspamatari-source.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-10-106.paradise.net.nz
Message-ID: <43aa6b9b@clear.net.nz>
X-Original-Trace: 22 Dec 2005 22:02:19 +1300, 210-246-10-106.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 30
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-jmffBdtK0zuKY/
qAgaFhCcEkzNh8KFpullzqZFyYSpqLluH3ilz1APfhN0B6fWLGEqqcgvWeh2GnkxT!
i32E2IiIckdTwOTLscxiFVK0QOOitE4mAS8ybgN3b/5eKwlgaZaiDhg=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
```

Xref: g2news1.google.com comp.sys.atari.st.tech:363

Mark D wrote:

>On Mon, 19 Dec 2005 23:12:55 +1300, Richard McKeown wrote:
>
>
>
>>The problem I have is that the Ataris IDE drive is 2.5" and I don't have
>>an adaptor, and the other external drive is SCSI, which I don't have in
>>the PC either. I could of course write a CD, if I had a SCSI CD writer,
>>or use my 1Gig CF card and transfer the data on that, but the only
>>CF-IDE adaptor I have found is for 3.5", I need one for 2.5"
>>AAARRRRGGGGHHHHH!!!!!
>>
>>Transferring via serial, slowly. Continuing the copying when one of
>>the computers
>>
>>
>
>And once you're done with that falcon, if you want to sell it, let me know ;)
>
>The domain portion of my email address is "atari-source.com" just for
>clarification on removal of the spamproofing.
>
>Thanks,
>Mark
>

Where abouts are you? I'm in New Zealand. I solved the problem with my
hard drive, replaced the 64Mb drive with a 1.4Gb 8-)

From -2770937624092919328
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Thu, 22 Dec 2005 23:43:17 +1100
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 1.0.7 (Windows/20050923)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au> <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com> <43a687af@clear.net.nz>
<pan.2005.12.20.16.09.38.827278@nosspamatari-source.com> <43aa6b9b@clear.net.nz>

```
In-Reply-To: <43aa6b9b@clear.net.nz>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 38
Message-ID: <43aa9e03$0$15404$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.237.183.191
X-Trace: 1135255043  15404 220.237.183.191
Xref: g2news1.google.com comp.sys.atari.st.tech:364

Richard McKeown wrote:
> Mark D wrote:
>
>> On Mon, 19 Dec 2005 23:12:55 +1300, Richard McKeown wrote:
>>
>>
>>
>>> The problem I have is that the Ataris IDE drive is 2.5" and I don't
>>> have an adaptor, and the other external drive is SCSI, which I don't
>>> have in the PC either.  I could of course write a CD, if I had a SCSI
>>> CD writer, or use my 1Gig CF card and transfer the data on that, but
>>> the only CF-IDE adaptor I have found is for 3.5", I need one for
>>> 2.5"  AAARRRRGGGGHHHHH!!!!!
>>>
>>> Transferring via serial, slowly.  Continuing the copying when  one of
>>> the computers
>>>
>>
>>
>> And once you're done with that falcon, if you want to sell it, let me
>> know ;)
>>
>> The domain portion of my email address is "atari-source.com" just for
>> clarification on removal of the spamproofing.
>>
>> Thanks,
>> Mark
>>
>
> Where abouts are you?  I'm in New Zealand.  I solved the problem with my
> hard drive, replaced the 64Mb drive with a 1.4Gb 8-)
>

Kia ora Mate;-) just caught up on the thread again. Where in NZ are you?
I am from Rotorua myself, living in Melbourne now.
Good to see the machine is running again.

Mark


From 8372465398679179970
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 23 Dec 2005 04:17:24 -0600
Date: Fri, 23 Dec 2005 23:17:22 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au> <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com> <43a687af@clear.net.nz>
<pan.2005.12.20.16.09.38.827278@nosspamatari-source.com> <43aa6b9b@clear.net.nz>
<43aa9e03$0$15404$afc38c87@news.optusnet.com.au>
In-Reply-To: <43aa9e03$0$15404$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-20-197.paradise.net.nz
Message-ID: <43abceb0$1@clear.net.nz>
X-Original-Trace: 23 Dec 2005 23:17:20 +1300, 210-246-20-197.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 47
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-
dV9/8ODa7K9bcicdcF8ILRG+qZLdsoTdl948CwUAw0D8djNq3srVbSQEpmcKBpdvWgTwgqEDZtXP0MT!
XvuG7gZOck868z1EvvEijMt/GJ0XjjOfwKgw5vB0aru1ZsDQHCGVKIULiQ==
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:365

Mark Bedingfield wrote:

> Richard McKeown wrote:
>
>> Mark D wrote:
>>
>>> On Mon, 19 Dec 2005 23:12:55 +1300, Richard McKeown wrote:
>>>
>>>
>>>
>>>> The problem I have is that the Ataris IDE drive is 2.5" and I don't
>>>> have an adaptor, and the other external drive is SCSI, which I
>>>> don't have in the PC either.  I could of course write a CD, if I
>>>> had a SCSI CD writer, or use my 1Gig CF card and transfer the data
```

```
>>>> on that, but the only CF-IDE adaptor I have found is for 3.5", I
>>>> need one for 2.5"  AAARRRRGGGGHHHHH!!!!!
>>>>
>>>> Transferring via serial, slowly.  Continuing the copying when  one
>>>> of the computers
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>>>
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>>> And once you're done with that falcon, if you want to sell it, let
>>> me know ;)
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>>> The domain portion of my email address is "atari-source.com" just for
>>> clarification on removal of the spamproofing.
>>>
>>> Thanks,
>>> Mark
>>>
>>
>> Where abouts are you?  I'm in New Zealand.  I solved the problem with
>> my hard drive, replaced the 64Mb drive with a 1.4Gb 8-)
>>
>
> Kia ora Mate;-) just caught up on the thread again. Where in NZ are
> you? I am from Rotorua myself, living in Melbourne now.
> Good to see the machine is running again.
>
> Mark


Paraparaumu.  I think I'll see about getting a SCSI writer 8-).  Almost
finished copying, just a couple of hours per day 8-).



From -5769960901603230567
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Sat, 24 Dec 2005 11:26:04 +1100
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 1.0.7 (Windows/20050923)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
<43a14e0a$0$9286$afc38c87@news.optusnet.com.au> <43a29349@clear.net.nz>
<43a343fe$0$18202$afc38c87@news.optusnet.com.au> <43a3efce@clear.net.nz>
<1134831596.926393.60300@g44g2000cwa.googlegroups.com> <43a687af@clear.net.nz>
```

```
<pan.2005.12.20.16.09.38.827278@nosspamatari-source.com> <43aa6b9b@clear.net.nz>
<43aa9e03$0$15404$afc38c87@news.optusnet.com.au> <43abceb0$1@clear.net.nz>
In-Reply-To: <43abceb0$1@clear.net.nz>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 53
Message-ID: <43ac9435$0$16811$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.237.183.191
X-Trace: 1135383605  16811 220.237.183.191
Xref: g2news1.google.com comp.sys.atari.st.tech:366

Richard McKeown wrote:
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>
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>>
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>>>>>
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>>>>
>>>>
>>>>
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>>>
>>
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>> you? I am from Rotorua myself, living in Melbourne now.
>> Good to see the machine is running again.
```

>>
>> Mark
>
>
>
> Paraparaumu. I think I'll see about getting a SCSI writer 8-). Almost
> finished copying, just a couple of hours per day 8-).
>
Bugger, just gave one away last week. I may have another floating around.

Mark

From 7203764694414574373
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe07.lga.POSTED!
53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Falcon networking with PC
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.12.19.17.11.56.764045@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <439ac016@clear.net.nz> <do3vj2$rsm$2@ss405.t-com.hr>
<43a6894b$1@clear.net.nz>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
X-Trace:
pikkdiabbdefphapjlajijamjngchemdadacccpgfaaakbffochlmphgamomajahekkjflfncmkmngeihm
iniipoomejnhdhdhbnmiekmmiohldjekecjdahmlkkcimgeaei�
NNTP-Posting-Date: Wed, 28 Dec 2005 22:42:21 MST
Date: Thu, 29 Dec 2005 00:50:51 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:115

On Mon, 19 Dec 2005 23:19:49 +1300, Richard McKeown wrote:

> I actually have 2 networking cartridges, but they don't seem to work
> with the Falcon (can't remember if I tried them on the STe)

Richard, are they EtherNECs? If so, the EtherNEC I have has worked fine
with my:

Mega ST
Mega STe
Falcon

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org/
_/

From 5976364801346448646
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.clear.net.nz!news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 29 Dec 2005 16:29:48 -0600
Date: Fri, 30 Dec 2005 11:30:01 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon networking with PC
References: <439ac016@clear.net.nz> <do3vj2$rsm$2@ss405.t-com.hr>
<43a6894b$1@clear.net.nz> <pan.2005.12.19.17.11.56.764045@charter.net>
In-Reply-To: <pan.2005.12.19.17.11.56.764045@charter.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-17-197.paradise.net.nz
Message-ID: <43b46359@clear.net.nz>
X-Original-Trace: 30 Dec 2005 11:29:45 +1300, 210-246-17-197.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 23
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-
DFtj3J+2HKzRJ0pHfAS89wb6jqshztuwc9DLgjpPO5LYWCsN951loLIk7EGpQSpaXue73CX109coJ/E!
f5xAT2Skss0ZPNy1LQ0F5WQ0eyLejyYPeq1Xr8oFW4V8W/3t8b9jShc=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:116

Ronald J. Hall wrote:

>On Mon, 19 Dec 2005 23:19:49 +1300, Richard McKeown wrote:
>
>
>

>>I actually have 2 networking cartridges, but they don't seem to work
>>with the Falcon (can't remember if I tried them on the STe)
>>
>>
>
>Richard, are they EtherNECs? If so, the EtherNEC I have has worked fine
>with my:
>
>Mega ST
>Mega STe
>Falcon
>

No, they're Lantech systems LT101. They have a BNC connection to the network and a jumper, don't have any info on them, so it could just be a jumper setting...

```
From -7273060670545509096
X-Google-Thread: 109a67,944c2a6015f68ef1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!news.glorb.com!
bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!
bignews2.bellsouth.net.POSTED!16d8a3f8!not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <439eb3ee$1@clear.net.nz> <deOdneX4PqNyyQLeRVnytA@eclipse.net.uk>
Subject: Re: Parallel Zip drive
Lines: 67
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <47Uvf.12999$0y2.6284@bignews2.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbohmmhpcdnjblhekdangpbokkbnlmoamealf
fohdelbieocdjlckllbbkdgmjmakpaakngmmneimggmmdklfclkliacgkebfgigdljdljigcbgafei
NNTP-Posting-Date: Sat, 07 Jan 2006 13:53:52 EST
Date: Sat, 7 Jan 2006 13:56:30 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:117
```

I didn't think that the Falcons Printer port was cut down that much if any.

There are several Hardware devices that uses the Falcons Printer port.

THe ColorBurst HandScanner by Migraph uses the Printer port.
There areSplitters that use the printer port. There is a Falcon to PC program
to transfer files that uses the Falcons Printer Port.

There are other hardware devices that use the Falcons Printer Port.
Not sure how cut down it is. Never knew that it was cut down. I always thought
it was compatible with a standard PC Printer Port. But some of the Pins were
re-arranged.

The Falcons Printer Port is BI- Directional as well, to the best of my knowledge.
And so is the TTs, AFAIK.

So, I wouldn't say that its Cut Down.

The problem is simple, there just isn't any programmers that will take the time
to write Drivers that will allow a parallel Iomega Zip drive to work on the Falcon.

However, seems I remember some type of drive like this that did work on
the Falcons Printer Port using special software. Seems I read about it in
CSAST, a few years ago. But can't remember anything more about it.

You could try looking at any Atari ST-Falcon Web Sites that have info on
Upgrades, Special Cables, and Using other storage methods than a hard
drive.   There should be something on the Net about using a storage device
on the Falcons Parallel Port if it has been done.

You may have to do some digging though.   Some Atari CDs may have some
Info on it.

phantomm@bellsouth.net

"David Wade" <g8mqw@yahoo.com> wrote in message
news:deOdneX4PqNyyQLeRVnytA@eclipse.net.uk...
>
> "Richard McKeown" <rkmckeown@paradise.net.nz> wrote in message
> news:439eb3ee$1@clear.net.nz...
>> Anyone know if you can get a parallel Iomega Zip drive working on a
> Falcon?
>>

>
> I doubt if it will work on the printer port. It is the usual ATARI cut
> down
> job and does not have enough lines implemented to support things like
> scanners, zip drives, etc.
>
>

From 2336718387132618584
X-Google-Thread: 109a67,944c2a6015f68ef1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news2.volia.net!
newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!individual.net!
not-for-mail
From: David Bolt <blacklist-me@davjam.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Parallel Zip drive
Date: Sun, 8 Jan 2006 09:16:36 +0000
Organization: I Wish!!!
Lines: 80
Message-ID: <WwiKq9b0hNwDFwGT@dev.null.davjam.org>
References: <439eb3ee$1@clear.net.nz> <deOdneX4PqNyyQLeRVnytA@eclipse.net.uk>
 <47Uvf.12999$0y2.6284@bignews2.bellsouth.net>
Reply-To: David Bolt <dbolt@davjam.org>
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
X-Trace: individual.net IQRX7HW0PVGY5zaloF8O+wt0eblL8BZQMvwMOvGRoeA3yGuwI=
X-Orig-Path: davjam.org!blacklist-me
User-Agent: Turnpike/6.05-U (<d4$44PY1j7IJekzkmfBzm19DKF>)
Xref: g2news1.google.com comp.sys.atari.st.tech:118

On Sat, 7 Jan 2006, Phantom <phantomm@bellsouth.net> wrote:-

>
>
>I didn't think that the Falcons Printer port was cut down that much if
>any.

There's no difference in which pins are connected on the Falcons printer
port when compared to the ST(E)s, TTs, or MegaST(E)s. There are just the
bare requirements to make it work, namely a GND, D0-D7, /STROBE and BUSY
control lines.

>There are several Hardware devices that uses the Falcons Printer port.
>
>THe ColorBurst HandScanner by Migraph uses the Printer port. There
>areSplitters that use the printer port. There is a Falcon to PC program
>to transfer files that uses the Falcons Printer Port.

ParCP? Works just fine on an STE, with the exact same cable. Came in very useful for transferring stuff as it managed about 30KB/s, compared to 5.7KB/s using the serial port[0].

>There are other hardware devices that use the Falcons Printer Port. Not
>sure how cut down it is. Never knew that it was cut down. I always
>thought it was compatible with a standard PC Printer Port. But some of
>the Pins were re-arranged.

Not rearranged, just not implemented.

>The Falcons Printer Port is BI- Directional as well, to the best of my
>knowledge.
>And so is the TTs, AFAIK.

And all other Ataris.

>So, I wouldn't say that its Cut Down.

It is. A large number of status lines are ignored because they aren't connected.

>However, seems I remember some type of drive like this that did work
>on the Falcons Printer Port using special software. Seems I read about
>it in CSAST, a few years ago. But can't remember anything more about it.

A very quick Google session turned up this thread, which very much mirrors this present one:

<URL:http://groups.google.com/group/comp.sys.atari.st.tech/browse_frm/thread/77bc474d91865f9c/8e5c9f77b67dd5b4#8e5c9f77b67dd5b4>
or
<URL:http://tinyurl.com/92g9f>

>You could try looking at any Atari ST-Falcon Web Sites that have info
>on Upgrades, Special Cables, and Using other storage methods than a
>hard drive.   There should be something on the Net about using a
>storage device on the Falcons Parallel Port if it has been done.
>
>You may have to do some digging though.   Some Atari CDs may have some
>Info on it.

If you'd like a refresher, have a look at:

<URL:http://bales.online.fr/atari/>

You'll find some interesting information in the files section, some in the Quick FAQ, and some more in the other files. Para2000.zip, for instance, contains a nice bit of info about the parallel port on Atari machines.

[0] Modified so it ran at 57600bps, as well as 38400bps, and the slower,

but normal, rates.

```
Regards,                                        And have a Happy New Year
   David Bolt

--
Member of Team Acorn checking nodes at 50 Mnodes/s: http://www.distributed.net/
AMD1800 1Gb WinXP/SUSE 9.3  | AMD2400 256Mb SuSE 9.0  | A3010 4Mb RISCOS 3.11
AMD2400(32) 768Mb SUSE 10.0 | RPC600 129Mb RISCOS 3.6 | Falcon 14Mb TOS 4.02
AMD2600(64) 512Mb SUSE 10.0 | A4000 4Mb RISCOS 3.11   | STE 4Mb TOS 1.62
```

```
From -790234698833081500
X-Google-Thread: 109a67,944c2a6015f68ef1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 08 Jan 2006 08:22:31 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <43c0cb6a21f820@comcast.net>
Subject: Re: Parallel Zip drive
References: <439eb3ee$1@clear.net.nz>
 <deOdneX4PqNyyQLeRVnytA@eclipse.net.uk>
 <47Uvf.12999$0y2.6284@bignews2.bellsouth.net>
 <WwiKq9b0hNwDFwGT@dev.null.davjam.org>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sun, 08 Jan 2006 09:16:18 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-rWD9j6QbL7E1vmZ73rJJbAMgADGbywf8epfmUXD7zAM/7Gmz3oils/
KFLUNseY8T+3tYt1PGhj57B5t!
r2ZFMAFkZnLXMT73tG4kwupYNW65HhSXiMiyciIgm3biXo2rBCE3z0iShmOmM1DIxQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:119
```

```
>On Sat, 7 Jan 2006, Phantom <phantomm@bellsouth.net> wrote:-

>>There are several Hardware devices that uses the Falcons Printer port.
>>
>>THe ColorBurst HandScanner by Migraph uses the Printer port. There
>>areSplitters that use the printer port. There is a Falcon to PC program
>>to transfer files that uses the Falcons Printer Port.
>
```

>ParCP? Works just fine on an STE, with the exact same cable. Came in
>very useful for transferring stuff as it managed about 30KB/s, compared
>to 5.7KB/s using the serial port[0].

PARCP also works great on my Hades060. I ordered a special cable from the author. Nice program.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From 6143956858777014250
X-Google-Thread: 109a67,df467b1db22b0303,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Subject: Advanced Tech
From: "PLENI SELENE" <pleniselene45@yahoo.com>
Date: Wed, 11 Jan 2006 14:28:15
Message-ID: <1137011364_575@sp6iad.superfeed.net>
Lines: 90
Organization: Report all abuse to abuse@myaffiliatefinder.com
Path: g2news1.google.com!news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!feed.cgocable.net!news-out.spamkiller.net!sp6iad.superfeed.net!sp6iad.superfeed.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
X-Proxy-User: $$no5i9e50wr90
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>. Forward a copy of ALL headers INCLUDING the body. (DO NOT SEND ATTACHMENTS)
X-Comments2: IMPORTANT: Newsfeeds.com does not condone,support,nor tolerate spam or any illegal or copyrighted postings.
X-Comments: This message was posted through Newsfeeds.com
Xref: g2news1.google.com comp.sys.atari.st.tech:120

HOW FAR TECHNOLOGY MOVES FROM TALK TO ROBOTS,

Would you Like To Know How The Electronic Devices Understand When You Talk to Them, And How It Works To Speak Spanish?

Because spelling words and names are common in English, Software have been developed to code names based on how they sound. Searching and matching is done by converting a word or name to some phonetic code. Phonetic encoding technology is also used for the command voice in electronic devices like cell phones(to make calls), answering machines(to select menu options), toys, cars(for security),

house(to control the lights) and a lot of more applications, It is why when somebody order to the cell phone " office" the cell phone make a call to the office, or the lights turn on when you say "lights", etc.
Some of the best video games come in Spanish
Learn Spanish reading in English
I have exciting news for anybody who wants to learn to communicate in Spanish. You can get a flying start and begin communicating in Spanish in 15 days or less it depends of you. In fact, with just 125 Spanish words (75 key words and 50 most common and used Spanish words) anyone can communicate in Spanish.
Just 26 letters make all English literature and 75 Spanish key words are all you need to begin communicating effectively in Spanish, these are:
- Alphabet(26 letters)(a, b, c, d, e .... x, y, z)
- Three articles(el, la, los)
- Pronouns(7)(I, you, he, she, It, we, they)
- Prepositions(18)(a, an, from, of, with, ... in, on)
- Verb to Be(3)(am, are, is)
- Numbers(0-9)(zero, one, two .... nine, ten)
- Interrogatives(8)(what, who, ..., how, whom)

Combine these 75 key words as a communication multipliers to make your learning time productive and create real usable Spanish output.
Now anyone can speak Spanish with "Spanish By Myself" guide. This fascinating guide makes speaking Spanish as easy as speak English, just need to know read in English, yes, read in English and learn the correct Spanish pronunciation of the most used key words that give you the most strong communication skills

AMAZINGLY, with just 75 Spanish Key words and 50 most used common Spanish words, you can actually make over 85,000 Spanish sentences and say just about anything you will want to say in Spanish.

Let me give you more examples:

REMEMBER: Read the "pronunciation" sentence in English It will sound in Spanish.

ENGLISH SENTENCE : Good morning How are you?
SPANISH SENTENCE : Buenos dias como esta?
PRONUNCIATION : Boo_n_oz d_us Koh_moh ess_tah?

ENGLISH SENTENCE: My name is Ann, What is your name?
SPANISH SENTENCE: Mi nombre es Ann cual es su nombre?
PRONUNCIATION : Mee nohm_breh ess Ann,
Kuh_al ess sue nohm_breh?

ENGLISH SENTENCE: I would like to be your friend
SPANISH SENTENCE : Me gustaria ser tu amigo(a)
PRONUNCIATION : Meh goose_tah_rih_ah sehr two
ah_mee_goh

ENGLISH SENTENCE : your son likes to play ball
SPANISH SENTENCE : a tu hijo le gusta jugar pelota
PRONUNCIATION : ah two ee_ho leh Goose_tah
Hoo_gahr peh_loh_tah.

ENGLISH SENTENCE : The party is in my house
SPANISH SENTENCE : La fiesta es en mi casa
PRONUNCIATION : Lah Fee_ess_tah ess n mee kah_sah

ENGLISH SENTENCE : I want a glass of water
SPANISH SENTENCE : Yo quiero un vaso con agua
PRONUNCIATION : yoh kee_eh_roh oon vah_soh kohn ah_guh_ah

It isn't fun, you will find a lot of more examples inside the guide but the best of the best is that you will learn how make your own sentences, isn't great!, I will teach you the 75 Spanish key words and the 50 common and most used words plus hundreds of words for specific conversations with the pronunciation of all of them, and how you can combine them.

Also you will learn good manners in Spanish, the months of the year, the days of the week, colors, words to use at the restaurant, at home, at school, at work and much more.

Don't think to much about it, there are so many people who want to learn speak Spanish and I'm sure you don't want to stay behind, there are a lot of opportunities for the people who speak English and Spanish, not only for jobs, but to do new friends, to do business or just to know speak Spanish and be more competitive in this world. Take your future in your hands, nobody is going to do it for you, you have to make decision by your self, and this is a good one.

Get your Guide now for a half price and you will receive the bonuses

What is stopping you?
Look, I do know that you are reading this message, it is because you want to learn speak Spanish and of course, you do realize that you need to study to achieve your goal. So there's no reason not to get my Guide, you just have to read in English and then the Spanish flow in your mouth naturally without effort.

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http://www.newsfeeds.com The #1 Newsgroup Service in the World! 120,000+ Newsgroups
----= East and West-Coast Server Farms - Total Privacy via Encryption =----

From 2530502179986828151
X-Google-Thread: 109a67,f263d3c115b6348e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!newsfeed00.sul.t-online.de!t-online.de!inka.de!rz.uni-karlsruhe.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Michael Brooke <Mike@abc.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Falcon Video Prob?
Date: Thu, 12 Jan 2006 18:56:56 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <dq68po$ib8$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host86-140-30-52.range86-140.btcentralplus.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1137092216 18792 86.140.30.52 (12 Jan 2006 18:56:56 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 12 Jan 2006 18:56:56 +0000 (UTC)
X-Accept-Language: en-us, en
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.12) Gecko/20050915
Xref: g2news1.google.com comp.sys.atari.st.tech:121

Hello all

After I finally got the bits to make my atari Falcon complete I seem to have a screen resolution Problem.

It starts in a interlaced 640 *400 2 colour mode and works fine at that.
If i change to any resolution I get 4 bombs after the screen change.

Are there any places to start looking, I did move the Auto folder but it still started up the same 'start up' programs.

Thanks for any help

My Email is: brookefamily at mikeandtish.com

From 3653310765994755800
X-Google-Thread: 109a67,f263d3c115b6348e
X-Google-Attributes: gid109a67,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!
pe1.news.blueyonder.co.uk!blueyonder!news-out.ntli.net!newsrout1-gui.ntli.net!
ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe5-
win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2006011309513675249-derryck@cixcoukinvalid>
References: <dq68po$ib8$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Atari Falcon Video Prob?
User-Agent: Unison/1.7.2
Lines: 22
Date: Fri, 13 Jan 2006 09:47:47 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe5-win.ntli.net 1137145667 81.98.205.158 (Fri, 13 Jan 2006 09:47:47
GMT)
NNTP-Posting-Date: Fri, 13 Jan 2006 09:47:47 GMT
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st.tech:122
```

On 2006-01-12 18:56:56 +0000, Michael Brooke <Mike@abc.com> said:

> I did move the Auto folder but it still started up the same 'start up'
> programs.

Don't know about your video problem, but try renaming your Auto folder instead of moving it - also disable any accs and/or cpxs.

Create an empty Auto folder on your boot drive and add progs from your original folder one-by-one, bearing in mind that some might need an accompanying config file or acc to make them work properly, or might need to run in a specific order.

Are you running MagiC/MiNT/NVDI?

```
--
Derryck

 /    DDP Translations      /
/   http://ddp.atari.org   /
```

```
From 6351848974883783765
X-Google-Thread: 109a67,944c2a6015f68ef1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!
```

```
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!news-east.rr.com!news.rr.com!news-wrt-01.rdc-nyc.rr.com!news-
wrt-01.ohiordc.rr.com!news-server.columbus.rr.com!tornado.ohiordc.rr.com.POSTED!
53ab2750!not-for-mail
From: "T Shadow" <knone@zilch.com.invalid>
Newsgroups: comp.sys.atari.st.tech
References: <439eb3ee$1@clear.net.nz> <deOdneX4PqNyyQLeRVnytA@eclipse.net.uk>
<47Uvf.12999$0y2.6284@bignews2.bellsouth.net>
<WwiKq9b0hNwDFwGT@dev.null.davjam.org>
Subject: Re: Parallel Zip drive
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <SQPxf.6339$Q11.6305@tornado.ohiordc.rr.com>
Date: Fri, 13 Jan 2006 15:39:30 GMT
NNTP-Posting-Host: 24.166.223.254
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1137166770 24.166.223.254 (Fri, 13 Jan 2006
10:39:30 EST)
NNTP-Posting-Date: Fri, 13 Jan 2006 10:39:30 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com comp.sys.atari.st.tech:123

"David Bolt" <blacklist-me@davjam.org> wrote in message
news:WwiKq9b0hNwDFwGT@dev.null.davjam.org...
> On Sat, 7 Jan 2006, Phantom <phantomm@bellsouth.net> wrote:-
>
> >
> >
> >I didn't think that the Falcons Printer port was cut down that much if
> >any.
>
> There's no difference in which pins are connected on the Falcons printer
> port when compared to the ST(E)s, TTs, or MegaST(E)s. There are just the
> bare requirements to make it work, namely a GND, D0-D7, /STROBE and BUSY
> control lines.
>
Pin 10- Ack
Pin 17-Select




From -8798026660898232099
X-Google-Thread: 109a67,f263d3c115b6348e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!
dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Michael Brooke <Mike@abc.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Falcon Video Prob?
Date: Fri, 13 Jan 2006 22:21:02 +0000 (UTC)
Organization: BT Openworld
Lines: 25
Message-ID: <dq994e$sk$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
References: <dq68po$ib8$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
<2006011309513675249-derryck@cixcoukinvalid>
NNTP-Posting-Host: host86-140-173-188.range86-140.btcentralplus.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com 1137190862 916 86.140.173.188 (13 Jan 2006 22:21:02 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 13 Jan 2006 22:21:02 +0000 (UTC)
In-Reply-To: <2006011309513675249-derryck@cixcoukinvalid>
X-Accept-Language: en-us, en
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.12) Gecko/20050915
Xref: g2news1.google.com comp.sys.atari.st.tech:124

Because the desktop is in French I am not sure of the OS, but I believe it is just the standard GEM desktop.

I am trying to find a way to reset the language to English, is there an easy way to do this?

Derryck Croker wrote:
> On 2006-01-12 18:56:56 +0000, Michael Brooke <Mike@abc.com> said:
>
>> I did move the Auto folder but it still started up the same 'start up' programs.
>
>
> Don't know about your video problem, but try renaming your Auto folder instead of moving it - also disable any accs and/or cpxs.
>
> Create an empty Auto folder on your boot drive and add progs from your original folder one-by-one, bearing in mind that some might need an accompanying config file or acc to make them work properly, or might need to run in a specific order.
>
> Are you running MagiC/MiNT/NVDI?
>

From 2466239934981574788
X-Google-Thread: 109a67,f263d3c115b6348e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Falcon Video Prob?
Date: 13 Jan 2006 15:24:26 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <1137194666.343239.257960@z14g2000cwz.googlegroups.com>
References: <dq68po$ib8$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
   <20060113095136752 49-derryck@cixcoukinvalid>
   <dq994e$sk$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: 140.144.174.51
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1137194671 11543 127.0.0.1 (13 Jan 2006 23:24:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 13 Jan 2006 23:24:31 +0000 (UTC)
In-Reply-To: <dq994e$sk$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Opera/8.50 (Windows NT 5.1; U; en),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=140.144.174.51;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news1.google.com comp.sys.atari.st.tech:125

Mark D. commented on this recently. Try reading
http://www.usenet.com/newsgroups/comp.sys.atari.st.tech/msg00263.html

Galen

From 6024591198801615974
X-Google-Thread: 109a67,f263d3c115b6348e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!gatel-ffm!gatel-ffm!194.25.134.126.MISMATCH!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news1.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (djuro pucaric)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Falcon Video Prob?
Date: Tue, 17 Jan 2006 12:25:36 +0000 (UTC)
Organization: T-Com
Lines: 24
Message-ID: <dqinnv$t1d$1@ss405.t-com.hr>
References: <dq68po$ib8$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: 83-131-111-49.adsl.net.t-com.hr
X-Trace: ss405.t-com.hr 1137500736 29741 83.131.111.49 (17 Jan 2006 12:25:36 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Tue, 17 Jan 2006 12:25:36 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)

```
Xref: g2news1.google.com comp.sys.atari.st.tech:126

do you have the same problem if you don't boot from hard disk?
try booting without hard disk and change resolutions from your desktop (showing
two floppies icons)


On 12 Jan 2006 18:56:56 , Michael Brooke  wrote:
>Hello all
>
>After I finally got the bits to make my atari Falcon complete I seem to
>have a screen resolution Problem.
>
>It starts in a interlaced 640 *400 2 colour mode and works fine at that.
>If i change to any resolution I get 4 bombs after the screen change.
>
>Are there any places to start looking, I did move the Auto folder but it
>still started up the same 'start up' programs.
>
>Thanks for any help
>
>My Email is: brookefamily at mikeandtish.com
>.

-----------------------------------------------------------------------
 proud owner of: Atari Falcon 030/CT2 and Falcon030/CT60
-----------------------------------------------------------------------



From 7215616656757034574
X-Google-Thread: 109a67,dce2198a483522a6,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!newsfeed.vmunix.org!peer-uk.news.demon.net!
kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "Mike Bedford" <mike@mbedford.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Repairs
Date: Wed, 18 Jan 2006 21:38:14 -0000
Lines: 10
Message-ID: <dqmcfq$jgd$1$830fa795@news.demon.co.uk>
NNTP-Posting-Host: mbedford.demon.co.uk
X-Trace: news.demon.co.uk 1137620282 19981 83.104.231.177 (18 Jan 2006 21:38:02
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 18 Jan 2006 21:38:02 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-Priority: 3
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MSMail-Priority: Normal
```

Xref: g2news1.google.com comp.sys.atari.st.tech:127

Does anyone know if there is someone still repairing Falcons?

Thanks

Mike Bedford

From -2100195276630464444
X-Google-Thread: 109a67,dce2198a483522a6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!
hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-filter.lga!fe03.lga.POSTED!
53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Repairs
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.01.18.22.31.34.757157@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <dqmcfq$jgd$1$830fa795@news.demon.co.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 23
X-Trace:
idmkcnjgmiagocdeelclhboohmfgkglmejnnegcbkcajglndochlmphgamomajahhiflhmddniifjhbmoj
dpmcbbfmofmjdficmdcdeilkmpbgkncajhbcckjlbjdingenoj�
NNTP-Posting-Date: Wed, 18 Jan 2006 15:21:11 MST
Date: Wed, 18 Jan 2006 17:31:34 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:128

On Wed, 18 Jan 2006 21:38:14 +0000, Mike Bedford wrote:

>
> Does anyone know if there is someone still repairing Falcons?
>
>
> Thanks
>
> Mike Bedford

Hi Mike.

Depends on whats wrong with it. Alex Yu at ATY Computers, Rodolphe Czuba would be 2 right off the top of my head.

What seems to be the problem?

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

```
From -4360735614430105096
X-Google-Thread: 109a67,dce2198a483522a6
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Jan 2006 07:14:34 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <43d1debe92f890@comcast.net>
Subject: Re: Repairs
References: <dqmcfq$jgd$1$830fa795@news.demon.co.uk>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 21 Jan 2006 07:37:34 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-a0C66Kb/GAfrkaSvv2Uo6HOyKG6Bo3CXwg+uYSlAoWCKNQCL3/
hY6MI07o9l1ZgpdyOTvdZl4aEofZ9!
V6n104HTZDNlGo2RB4+mMpYAzGUE2T22X4YbS6hVQ5NnA5Yfae4Jq0AuZj8Lab0+bw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:129
```

>
> Does anyone know if there is someone still repairing Falcons?
>
>
> Thanks
>
> Mike Bedford

I would think B&C Computers, ATY Computers or Best Electronics would still be repairing those. A guy in our club took his Falcon to some local place and has not gotten it back.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From 7170359836188343513
X-Google-Thread: 109a67,c35826915bb78827,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g43g2000cwa.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon: SCSI CF cardreader
Date: 27 Jan 2006 08:41:22 -0800
Organization: http://groups.google.com
Lines: 7
Message-ID: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
NNTP-Posting-Host: 84.160.123.193
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1138380087 3115 127.0.0.1 (27 Jan 2006 16:41:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 27 Jan 2006 16:41:27 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; de-DE; rv:1.7.10)
Gecko/20050717 Firefox/1.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g43g2000cwa.googlegroups.com; posting-host=84.160.123.193;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:130

I read about CF cardreaders that have a SCSI interface. How about
connecting such a device to my Falcon, insert a 1GB CFII, boot from it
and record with CAF audio to it? Has anybody done that? Will this work?

Question mark,
Karsten

From -5195051476438591569
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Falcon: SCSI CF cardreader
Date: Fri, 27 Jan 2006 20:49:36 +0100
Lines: 13
Message-ID: <43vbpcF1o94krU1@individual.net>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net X9qMF2e7JJ6tvDK5pBC68wvKZnGyLRMSwhhRfEgtxuMcOJDMk=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20060104)
X-Accept-Language: en-us, en
In-Reply-To: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:131

Karsten wrote:
> I read about CF cardreaders that have a SCSI interface. How about
> connecting such a device to my Falcon, insert a 1GB CFII, boot from it
> and record with CAF audio to it? Has anybody done that? Will this work?

This should work, at least as far as using the CF card as a hard disk
replacement is concerned. Atari users have used different SCSI and CF
card readers in the past with HDDRIVER as hard disk driver.
I sometimes use an IDE CF card with my Falcon.

--

Dr. Uwe Seimet http://www.linkbylink.net/

From -5514742363006231191
X-Google-Thread: 109a67,87565f31a611a7c1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!news.glorb.com!
npeer.de.kpn-eurorings.net!newsfeed.arcor.de!news.belwue.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Michael Brooke <Mike@abc.com>
Newsgroups: comp.sys.atari.st.tech
Subject: New Atari Falcon questions :-)
Date: Fri, 27 Jan 2006 20:58:07 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <dre1gv$9f2$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host86-140-175-77.range86-140.btcentralplus.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1138395487 9698 86.140.175.77 (27
Jan 2006 20:58:07 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 27 Jan 2006 20:58:07 +0000 (UTC)
X-Accept-Language: en-us, en
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.12)

Gecko/20050915
Xref: g2news1.google.com comp.sys.atari.st.tech:132

Hello all

Thanks for the assistance upto now on different issues....

I brought another Falcon from Ebay which said it was 32 Mhz, when I run Diags it says 16 Mhz, but there is a small LED on the top of the Falcon and when I removed the cover it runs back to a small 'box' with several wires coming from it (maybe 10-12) two of which seem to head down to the 68030.

Does anyone have any clue (from my description I'm sure its not easy) what this might be and if it was a clock accelerator how or what software might be required to use it.

Regards and thanks in Advance

From -2669437492031O3026
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 27 Jan 2006 17:38:24 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net>
Subject: Re: Falcon: SCSI CF cardreader
Date: Fri, 27 Jan 2006 23:38:14 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
Lines: 22
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-j1ZP9fYcO6fjMX9CVTdP89KRFQnSuq0LO5xNL6flUm/
ujqAm6BmOUfNUTuGEfm13GJjdMAbmG4gNB7f!
lEAYHNhmt19VJrpmI0bLDsbsgd+aJJtQVwHd+j6vlG11BTW0FlsYJaE72Q6VwsS7A77fvD2AnCiX!
6gE7d/GAus94RyNaC2ov
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:133

Uwe,
 Did the issue with the "triple" readers ever get solved. I have hesitated
in bidding on those that came up, as I gather no one got them, to work.
   Dave.

"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:43vbpcF1o94krU1@individual.net...
> Karsten wrote:
> > I read about CF cardreaders that have a SCSI interface. How about
> > connecting such a device to my Falcon, insert a 1GB CFII, boot from it
> > and record with CAF audio to it? Has anybody done that? Will this work?
>
> This should work, at least as far as using the CF card as a hard disk
> replacement is concerned. Atari users have used different SCSI and CF
> card readers in the past with HDDRIVER as hard disk driver.
> I sometimes use an IDE CF card with my Falcon.
>
> --
> --
>   Dr. Uwe Seimet   http://www.linkbylink.net/

From -5412139800444391675
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon: SCSI CF cardreader
Date: Sat, 28 Jan 2006 09:35:43 +0100
Lines: 13
Message-ID: <440omvF1pl4q1U1@individual.net>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net> <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net /ty3qiMNUP3SBOV3zSywZwQXRyWnpsMDEBztun6tf8cuG08B0=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20060104)
X-Accept-Language: en-us, en
In-Reply-To: <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:134

David Wade wrote:

> Did the issue with the "triple" readers ever get solved. I have hesitated
> in bidding on those that came up, as I gather no one got them, to work.
>   Dave.

I am sorry, but I cannot remember this issue right now. Since I cannot
remember it, it was most likely not solved ;-).
Can you explain the issue again, please?

```
--
----------------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.linkbylink.net/
```

```
From -7682297032057769363
X-Google-Thread: 109a67,6a51c5738b171ab8,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Jan 2006 07:38:53 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <43db1f766a7bd0@comcast.net>
Subject: Re: Who is interested by an IDE adapter for STE ?
References: <43db392c$0$407$626a14ce@news.free.fr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 28 Jan 2006 08:11:56 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-UJPOpzMEUuobuoFTk/nN3EA2FFfRuLYNNns3pLQITH6HdfCNr23nmLdAgIGS/
nMErGVqUfph67XYOqP!oRdRnKF6ajZ+YCTfirT0h/
yzPZk5THzgaTBvOU1MJUapIGUzXJnt8jZo2SACvsW34g==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:135
```

>Hello guys
>
>It's a question; I am looking for all guys who are interested by IDE hard
>drive adapter for STE (it will be perhaps internal , but no on the cartridge
>port and not St, no STF.. sorry)
>
>If we are 100 (minimum), Rodolphe Czuba (CT60 creator) will be ready for
>looking this project so if you are REALLY REALLY interested (only serious
>guys please), send your (valid) email address to this email
>IDEPROJECT@FREE.FR with this message (it's an example)
>
>- Yes, I am really interested by an IDE adapter for my favourite STE
>
>(It's not the project but if you are interested for an IDE adapter for

>MegaSTE or TT, tell me too)
>
>It's not a preorder !!! , don't ask any info about price, size, etc. it's
>just for starting the project
>
>
>ATARI FOREVER !!!!!!!!!!!!!!!!!!

I would not mind having such a device for my STe, but why not do the connection via the cart port. It would be so much easier to use and connect. I use an Ethernet device though the cart port and it has been working out great so far.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram - Atari Clone

From -1504264598675336794
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Jan 2006 07:53:07 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net> <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
<440omvF1pl4q1U1@individual.net>
Subject: Re: Falcon: SCSI CF cardreader
Date: Sat, 28 Jan 2006 13:52:57 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk>
Lines: 27
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
Zq5X+RM7nXzrA4x+48iEiC1LibhXKDsGGo63p20FhF8jw4ptMcMf5c45VbWxXD4tyz3VZkfluZ4NdAd!
NsqnZxXuLlQBQ9eR9mEorIINlpxrcF43RQlkcqDmoBZJrkAgvzCYmFLW2iYGH5pci3HGhqtfNVIX!
UBIedec=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:136

```
"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:440omvF1pl4q1U1@individual.net...
> David Wade wrote:
>
> >  Did the issue with the "triple" readers ever get solved. I have
hesitated
> > in bidding on those that came up, as I gather no one got them, to work.
> >    Dave.
>
> I am sorry, but I cannot remember this issue right now. Since I cannot
> remember it, it was most likely not solved ;-).
> Can you explain the issue again, please?
>

I just think that no one could get the MicroTech triple card readers (Like
the one below) to work with HD Driver. (or any other driver). Not sure why
(3 Luns perhaps). Any thoughts on how we could fix this? Buy one and ship it
to you perhaps?.

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5859699683

> --
> -----------------------------------------------------------------------
>    Dr. Uwe Seimet                           http://www.linkbylink.net/




From 2466071761553406073
X-Google-Thread: 109a67,6a51c5738b171ab8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!infeed-1.proxad.net!news1-
e.free.fr!not-for-mail
From: "badak" <badak0@free.fr>
Newsgroups: comp.sys.atari.st.tech
References: <43db392c$0$407$626a14ce@news.free.fr> <43db1f766a7bd0@comcast.net>
Subject: Re: Who is interested by an IDE adapter for STE ?
Date: Sat, 28 Jan 2006 14:56:19 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Lines: 48
Message-ID: <43db77c0$0$278$626a14ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 28 Jan 2006 14:55:12 MET
NNTP-Posting-Host: 82.66.10.101
X-Trace: 1138456512 news1-e.free.fr 278 82.66.10.101:63615
X-Complaints-To: abuse@proxad.net
```

Xref: g2news1.google.com comp.sys.atari.st.tech:137

Ide by cartridge port exist.... but it's not a very good solution because if
we use port cart, we can't use other interface as ethernet, vidi st, music
capture etc.....

Bastien

"Edward S. Baiz Jr." <edbaizjr@comcast.net> a �crit dans le message de news:
43db1f766a7bd0@comcast.net...
> >Hello guys
>>
>>It's a question; I am looking for all guys who are interested by IDE hard
>>drive adapter for STE (it will be perhaps internal , but no on the
>>cartridge
>>port and not St, no STF.. sorry)
>>
>>If we are 100 (minimum), Rodolphe Czuba (CT60 creator) will be ready for
>>looking this project so if you are REALLY REALLY interested (only serious
>>guys please), send your (valid) email address to this email
>>IDEPROJECT@FREE.FR with this message (it's an example)
>>
>>- Yes, I am really interested by an IDE adapter for my favourite STE
>>
>>(It's not the project but if you are interested for an IDE adapter for
>>MegaSTE or TT, tell me too)
>>
>>It's not a preorder !!! , don't ask any info about price, size, etc. it's
>>just for starting the project
>>
>>
>>ATARI FOREVER !!!!!!!!!!!!!!!!!!
>
> I would not mind having such a device for my STe, but why not do the
> connection via the cart port. It would be so much easier to use and
> connect. I
> use an Ethernet device though the cart port and it has been working out
> great
> so far.
>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> HADES 060: 256meg Ram - Atari Clone

From 3693309971940548277

X-Google-Thread: 109a67,6a51c5738b171ab8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Jan 2006 13:13:10 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <43db392c$0$407$626a14ce@news.free.fr> <43db1f766a7bd0@comcast.net>
Subject: Re: Who is interested by an IDE adapter for STE ?
Date: Sat, 28 Jan 2006 19:13:09 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <UOWdnVEnsrHbX0beRVnyig@eclipse.net.uk>
Lines: 23
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
PnHC4nYjrmghlDcXGilNA2mVH3E8bQSjyJhSauOBXsnYFwvTWfZ53DTrxaYv9G3dnWOHTjojj0hG8nm!
bQvLZ9dpPNOJLKKjip33LsAtcPzc5je24qIFzv4ZWoUa01doZwaX0tfaLa7gFiRRuGnSDG4eiOd0!
7vN5e4s=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:138

> >
> >ATARI FOREVER !!!!!!!!!!!!!!!!!!
>
> I would not mind having such a device for my STe, but why not do the
> connection via the cart port. It would be so much easier to use and
connect. I
> use an Ethernet device though the cart port and it has been working out
great
> so far.
>

You can't use the existing drivers with a cartridge port driver. The
cartridge was designed to be read only. Writing is a fiddle and so
slow(ish). Possiblt quick for 10 Meg ethernet, but I think it might slow
down a moder drive...

> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> HADES 060: 256meg Ram - Atari Clone

From -6772557360726344653
X-Google-Thread: 109a67,82dc84ffeb17184f,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!
hwmnpeer01.lga!hwmedia!news.highwinds-media.com!bigfeed2.bellsouth.net!
bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!
bignews2.bellsouth.net.POSTED!987cd569!not-for-mail
From: "tinman4" <tinman4@yahoo.com>
Subject: apc ***Hot stuff - check this out !!! apc
Newsgroups: comp.sys.atari.st.tech
Sender: tinman4 <tinman4@yahoo.com>
Organization: Me
X-Priority: 3
X-Library: Indy 9.00.10
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
Lines: 6
Message-ID: <4HUCf.47122$C%3.6035@bignews2.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcboeekgeggimlgddgnclapjifaklggnigjfnk
aobcckglciinfjldcjigbhddenepogakngmmneimggmmdkfglfjoeeokankgjmbdmpbigkhcfohpeg
NNTP-Posting-Date: Sat, 28 Jan 2006 20:15:44 EST
Date: Sat, 28 Jan 2006 12:37:32 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:140

http://www.kaneva.com/checkout/stream.aspx?assetId=2017&free=0

From 8102981023743741025
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon: SCSI CF cardreader
Date: Sun, 29 Jan 2006 08:26:08 +0100
Lines: 25
Message-ID: <44390gF50ekU1@individual.net>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>

<43vbpcF1o94krU1@individual.net> <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
<440omvF1pl4q1U1@individual.net> <3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Wfz/VoqBeU1tEmPvh8ztNAFy7UlwpHnDspw+IyVJ+JjwNFzi8=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20060104)
X-Accept-Language: en-us, en
In-Reply-To: <3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:141

David Wade wrote:

> I just think that no one could get the MicroTech triple card readers (Like
> the one below) to work with HD Driver. (or any other driver). Not sure why
> (3 Luns perhaps). Any thoughts on how we could fix this? Buy one and ship it
> to you perhaps?.

Well, I could not give any guarantees in such a case that I would be
able to get HDDRIVER working with it. Since HDDRIVER supports any SCSI
device in principal, and many devices have been tried with HDDRIVER,
there must be something special with devices that do not work out of the
box.
The number of LUNs is not relevant in general, but HDDRIVER only
supports two LUNs. It could support more, but there was never any demand
for it.

Note that if something does not work with the Hades (Lonny Pursell tried
such a device with the Hades) it does not mean that it does not work
with a regular Atari. The Hades SCSI port is not really compatible with
the SCSI ports of TT and Falcon. I would not be surprised if some
devices work fine with the TT and Falcon but do not work with the Hades.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From 1937036482407382868
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon: SCSI CF cardreader
Date: 29 Jan 2006 01:02:53 -0800
Organization: http://groups.google.com
Lines: 26
Message-ID: <1138525373.628103.7040@g14g2000cwa.googlegroups.com>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net>

```
NNTP-Posting-Host: 84.157.1.81
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1138525378 19224 127.0.0.1 (29 Jan 2006 09:02:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 29 Jan 2006 09:02:58 +0000 (UTC)
In-Reply-To: <43vbpcF1o94krU1@individual.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; de-DE; rv:1.7.8) Gecko/
20050511 Firefox/1.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=84.157.1.81;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:142
```

Obviously not all SCSI card readers will work. Are there any
recommended models that will work with the latest HDDriver? Is there a
chance to get one from german ebayers? I guess only used devices will
be available. Is there any other chance to get a CF card "mounted" as a
SCSI drive (maybe a SCSI->USB adapter or SCSI->IDE adapter and then
using an IDE card reader)? SCSI drives is a must, since CAF only
records to SCSI drives. What about the CF data throughput compared to a
hard disk (reading and writing)?

Karsten

Uwe Seimet wrote:
> Karsten wrote:
> > I read about CF cardreaders that have a SCSI interface. How about
> > connecting such a device to my Falcon, insert a 1GB CFII, boot from it
> > and record with CAF audio to it? Has anybody done that? Will this work?
>
> This should work, at least as far as using the CF card as a hard disk
> replacement is concerned. Atari users have used different SCSI and CF
> card readers in the past with HDDRIVER as hard disk driver.
> I sometimes use an IDE CF card with my Falcon.
>
> --
> ---
>   Dr. Uwe Seimet   http://www.linkbylink.net/

```
From 6074845344824623869
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!newshub.sdsu.edu!
newsfeed.news2me.com!nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!
wasp.rahul.net!192.160.13.20.MISMATCH!rahul.net!not-for-mail
From: Jorge <user@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon: SCSI CF cardreader
```

Date: Sun, 29 Jan 2006 21:47:04 +0000 (UTC)
Organization: "a2i network"
Lines: 17
Message-ID: <drjd4o$cnh$1@blue.rahul.net>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net> <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
<440omvF1pl4q1U1@individual.net> <3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk>
<C0015051.23F6D%GfA@MiNT.Net>
NNTP-Posting-Host: green.rahul.net
X-Trace: blue.rahul.net 1138571224 13041 192.160.13.49 (29 Jan 2006 21:47:04 GMT)
X-Complaints-To: support@rahul.net
NNTP-Posting-Date: Sun, 29 Jan 2006 21:47:04 +0000 (UTC)
User-Agent: nn/6.6.4
Xref: g2news1.google.com comp.sys.atari.st.tech:144

lp <GfA@MiNT.Net> writes:

>in article 3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk, David Wade wrote on
>1/28/06 8:52 AM:

>> I just think that no one could get the MicroTech triple card readers (Like
>> the one below) to work with HD Driver. (or any other driver.

Somebody tried using a SCSI CF reader with a plain ST and an ICD host
adapter? Does it work with the standard ICD drivers?

Thanks,

--

PASTI http://pasti.fxatari.com

From -7544998544550798589
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!sn-xt-sjc-03!sn-xt-sjc-09!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: jdplace@REMOVESPAMcableone.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon: SCSI CF cardreader
Date: Sun, 29 Jan 2006 22:05:36 -0000
Message-ID: <11tqf1g2toon8f1@corp.supernews.com>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net> <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
<440omvF1pl4q1U1@individual.net>
     <3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk> <44390gF50ekU1@individual.net>
<C0028189.24057%GfA@MiNT.Net>
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Complaints-To: abuse@supernews.com

```
Lines: 27
Xref: g2news1.google.com comp.sys.atari.st.tech:145

On 29 Jan 2006 14:28:25 , lp  wrote:
>in article 44390gF50ekU1@individual.net, Uwe Seimet wrote on 1/29/06 2:26
>AM:
>
>> Note that if something does not work with the Hades (Lonny Pursell tried
>> such a device with the Hades) it does not mean that it does not work
>> with a regular Atari. The Hades SCSI port is not really compatible with
>> the SCSI ports of TT and Falcon. I would not be surprised if some
>> devices work fine with the TT and Falcon but do not work with the Hades.
>
>That's a very good point.  I didn't even think to try it on my TT.
>I should have.  ;-)
>
>--
>FreeMiNT    http://sparemint.atariforge.net/sparemint/ [Free your mind...]
>Atari Team  http://setiathome.berkeley.edu/team_display.php?teamid=30472
>L. Pursell  http://www.bright.net/~gfabasic/ [AtarIRC, GFA-Basic, Hades060]
>
>
>.
I did try the triple card reader on my Falcon, and it did not work.
My single card reader works fine.

--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400
http://www.josephplace.com


From 3854841710983147167
X-Google-Thread: 109a67,c35826915bb78827
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!
logbridge.uoregon.edu!tethys.csu.net!nntp.csufresno.edu!sn-xt-sjc-02!sn-xt-sjc-01!
sn-xt-sjc-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: jdplace@REMOVESPAMcableone.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon: SCSI CF cardreader
Date: Sun, 29 Jan 2006 22:07:58 -0000
Message-ID: <11tqf5umng9qmde@corp.supernews.com>
References: <1138380081.952821.83050@g43g2000cwa.googlegroups.com>
<43vbpcF1o94krU1@individual.net> <bZydnZf85IBsM0fenZ2dnUVZ8qGdnZ2d@eclipse.net.uk>
<440omvF1pl4q1U1@individual.net>
     <3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk> <C0015051.23F6D%GfA@MiNT.Net>
<drjd4o$cnh$1@blue.rahul.net>
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news1.google.com comp.sys.atari.st.tech:146
```

On 29 Jan 2006 21:47:04 , Jorge wrote:
>lp <GfA@MiNT.Net> writes:
>
>>in article 3OmdnfaWEPvZ6kbeRVnytA@eclipse.net.uk, David Wade wrote on
>>1/28/06 8:52 AM:
>
>>> I just think that no one could get the MicroTech triple card readers (Like
>>> the one below) to work with HD Driver. (or any other driver.
>
>Somebody tried using a SCSI CF reader with a plain ST and an ICD host
>adapter? Does it work with the standard ICD drivers?
>
>Thanks,
>
>--
>------------------------------
>PASTI http://pasti.fxatari.com
>
>.
I use the MicroTech single card reader as the only "hard drive" on my
 STe. I use the ICD drivers with the Link II.

--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400
http://www.josephplace.com

From -4111312286211458818
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!
newsfeed-00.mathworks.com!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!graham.pygmygoat.net!stu
From: Stu Carter <stu@lists.pygmygoat.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040ST: Annoying Bell
Date: Fri, 28 Oct 2005 15:32:47 +0100
Lines: 35
Message-ID: <Pine.LNX.4.60.0510281512060.15390@graham.pygmygoat.net>
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: mini.demon.co.uk
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
X-Trace: news.demon.co.uk 1130509969 25707 83.104.232.87 (28 Oct 2005 14:32:49
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Fri, 28 Oct 2005 14:32:49 +0000 (UTC)
In-Reply-To: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
X-X-Sender: stu@graham.pygmygoat.net

Xref: g2news1.google.com comp.sys.atari.st.tech:294

On Fri, 28 Oct 2005 codecreator@gmx.net wrote:

> Hi,
> A few days ago, I got an old Atari 1040ST from a friend. It's a great
> computer for old adventure games and stuff like that, but everytime a
> press a key, the Atari beeps. Is there a simple way to turn the bell
> off, without removing the speaker?

I believe you can do this from the desktop.inf file, but I can't get my tests to work on an emulator. If you save your desktop, then open the desktop.inf file, you'll find a line like this:

```
#c7770007000600070055200505552220770557075055507703111103
```

This specifies the colours (three characters per colour for 16 colours), then the double-click speed, key-click, bell, key delay and key repeat.

I believe the one which I have changed to # below should be changed to 0 to kill the click:

```
#c77700070006000700552005055522207705570750555077703#11103
```

But, as I say, my tests didn't work out so well. I can investigate more later if required.

The other option is to write a small program to write #1 into $484, or there's probably a BIOS call to do the same.

Cheers,

Stu

From -195734058904415171
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari 1040ST: Annoying Bell
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.10.28.14.43.35.881823@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>

MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Trace:
badccedimaighcleabcjebophopedepkegmhneljiihhbpodochlmphgamomajahdipoccifmainhjgpfpincbmbokiijioieojngbebhpmjnjbgnioahbmjomjapkiemonf�
NNTP-Posting-Date: Fri, 28 Oct 2005 07:40:56 MST
Date: Fri, 28 Oct 2005 10:43:35 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:295

On Fri, 28 Oct 2005 03:44:46 -0700, codecreator wrote:

> Hi,
> A few days ago, I got an old Atari 1040ST from a friend. It's a great
> computer for old adventure games and stuff like that, but everytime a
> press a key, the Atari beeps. Is there a simple way to turn the bell
> off, without removing the speaker?

Umm, if the control panel is available (drop down menu/ACCs) then you
should be able to just click the beep off.

Just curious - what game(s) are you playing that the beep is present in?
Most self-booting floppy based games don't do that...

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

From 4486656354539101330
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g47g2000cwa.googlegroups.com!not-for-mail
From: codecreator@gmx.net
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040ST: Annoying Bell
Date: 28 Oct 2005 09:39:29 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1130517569.095119.149600@g47g2000cwa.googlegroups.com>
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
<pan.2005.10.28.14.43.35.881823@charter.net>
NNTP-Posting-Host: 195.4.48.127
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1130517574 24690 127.0.0.1 (28 Oct 2005 16:39:34 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: Fri, 28 Oct 2005 16:39:34 +0000 (UTC)
In-Reply-To: <pan.2005.10.28.14.43.35.881823@charter.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.12) Gecko/20050920 Firefox/1.0.7 SUSE/1.0.7-0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g47g2000cwa.googlegroups.com; posting-host=195.4.48.127;
   posting-account=RrIidg0AAABBAPE8QXCvJhRP89OSVfFl
Xref: g2news1.google.com comp.sys.atari.st.tech:296

Currently I'm playing Moria and Advent(ure), but from hard-disk. The
Atari boots from the ROM.
I could try an Emulator...but why not to use the *real* Atari ;)

From -1195952687530525029
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari 1040ST: Annoying Bell
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.10.28.18.41.01.798981@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
<pan.2005.10.28.14.43.35.881823@charter.net>
<1130517569.095119.149600@g47g2000cwa.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
X-Trace:
nghlfjfcphhogbndjlfmkdillaemgeccnanafbapfphdocopochlmphgamomajahdipoccifmainhjgpfp
incbmbokiijioiaphjjdfbpajnojlpekecjdahmlkkcimgomjj�
NNTP-Posting-Date: Fri, 28 Oct 2005 11:38:21 MST
Date: Fri, 28 Oct 2005 14:41:01 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:297

On Fri, 28 Oct 2005 09:39:29 -0700, codecreator wrote:

> Currently I'm playing Moria and Advent(ure), but from hard-disk. The
> Atari boots from the ROM.
> I could try an Emulator...but why not to use the *real* Atari ;)

You're right, stick with a "real" Atari. :-)

Because of that though, you should be able to access the control panel
from the ACC drop down menu and turn the sound for keyclicks off.

HTHs.

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From 5674398937296503301
X-Google-Thread: 109a67,2d166695a901d643,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.volia.net!feeder.news.tin.it!
spool.news.tin.it!not-for-mail
From: "News" <puasho@tin.it>
Newsgroups: comp.sys.atari.st.tech
Subject: Import .arr and .sng files
Date: Fri, 28 Oct 2005 22:26:48 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Lines: 16
Message-ID: <436287bb$0$13356$4fafbaef@reader2.news.tin.it>
Organization: TIN.IT (http://www.tin.it)
X-Comments: Please send technical notifications to newsmaster@tin.it
NNTP-Posting-Host: 82.57.64.135
X-Trace: 1130530747 reader2.news.tin.it 13356 82.57.64.135:60717
X-Complaints-To: Please send abuse reports to abuse@tin.it
Xref: g2news1.google.com comp.sys.atari.st.tech:298

Hi all

I'm desperately looking for a software running under windows 2k/xp
environment and capable of playing my old *.arr and *.sng files compiled
several years ago with my "late" Atari 1040 ST. I tried downloading Cubase
SX but I can't get it to start on my XP equipped portable. Furthermore, the
floppy where the files are stored are formatted with the original Atari PC
and I can't even get them in my Windows PC,
Any hel welcome

Thanks in advance

Dino

From -8576253532084252256

```
X-Google-Thread: 111a55,44566f5e95bffa97
X-Google-Thread: 109a67,44566f5e95bffa97
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.pipex.net!
news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 28 Oct 2005 18:02:25 -0500
From: "exxos" <exxos@home.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <VOF0f.4124$K8.1102@bignews7.bellsouth.net>
Subject: Re: ADSPEED 16
Date: Sat, 29 Oct 2005 00:05:25 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <xPednfQMqJOfM__enZ2dnUVZ8qWdnZ2d@pipex.net>
Lines: 15
NNTP-Posting-Host: 85.210.162.213
X-Trace: sv3-aQXdT7Tsy4sARTH0XkJz9/
Cjn5tT51wwF8zJZSWezAjKnuvN3J8GENtUTxec5ce5/6Nv6M6QHN++G4k!
zjsbzbyIZe3fC1JgnunCk3AUqszSw2gYCr9TNuTiy/w5gs684DlyTnaq3w56ze2frh22Wqz7ZWLO!
wfpyOXuRhKhfPT9o6UWklYe1WYM=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:4330 comp.sys.atari.st.tech:299
```

"Phantom" <phantomm@bellsouth.net> wrote in message
news:VOF0f.4124$K8.1102@bignews7.bellsouth.net...

> Looking to buy working ADSpeed 16 for the 1040STe.
>
> Also looking for working Switchable TOS 2.06/1.62 for 1040STe.
>
> And a 1.44 High Density Disk Drive kit for 1040STe.
> (Or good directions on how to do this myself)

http://www.cps-electronics.co.uk/144/HD4.htm

```
From 1048303628059567131
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Oct 2005 09:08:01 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4363280c57a350@comcast.net>
Subject: Re: Atari 1040ST: Annoying Bell
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
 <pan.2005.10.28.14.43.35.881823@charter.net>
 <1130517569.095119.149600@g47g2000cwa.googlegroups.com>
 <pan.2005.10.28.18.41.01.798981@charter.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 29 Oct 2005 08:43:04 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 13
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-qNw4i9CFxnWK28kvVU/lpuMUas+H9dAeaUIRltEVZKfF8jgUZHBZ3zUpMDobVQbkp0DN/
UCvFRXw6+l!xULrOKI5MjI/x+XQ6S26tslvj5TWwkU7eK6cDtzeGfmCXH/msKNGihNE3Zy/1dKmTQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:300

>> Currently I'm playing Moria and Advent(ure), but from hard-disk. The
>> Atari boots from the ROM.
>> I could try an Emulator...but why not to use the *real* Atari ;)
>
>You're right, stick with a "real" Atari. :-)

Yes, that is the best way. That is why I still my original 520ST, 2 1040ST's
and a STe.

>Because of that though, you should be able to access the control panel
>from the ACC drop down menu and turn the sound for keyclicks off.

This is the way I would go. Just use a simple ACC to turn it off.


From -6346972170646212981
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g47g2000cwa.googlegroups.com!not-for-
mail
From: codecreator@gmx.net
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040ST: Annoying Bell
```

Date: 29 Oct 2005 14:55:22 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <1130622922.580471.174100@g47g2000cwa.googlegroups.com>
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
   <pan.2005.10.28.14.43.35.881823@charter.net>
NNTP-Posting-Host: 195.4.51.226
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1130622927 2680 127.0.0.1 (29 Oct 2005 21:55:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 29 Oct 2005 21:55:27 +0000 (UTC)
In-Reply-To: <pan.2005.10.28.14.43.35.881823@charter.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.12) Gecko/20050920 Firefox/1.0.7 SUSE/1.0.7-0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g47g2000cwa.googlegroups.com; posting-host=195.4.51.226;
   posting-account=RrIidg0AAABBAPE8QXCvJhRP89OSVfFl
Xref: g2news1.google.com comp.sys.atari.st.tech:301

Ronald J. Hall schrieb:

> On Fri, 28 Oct 2005 03:44:46 -0700, codecreator wrote:
>
>
> Umm, if the control panel is available (drop down menu/ACCs) then you
> should be able to just click the beep off.

Sorry, but I can't find any control panel, the drop down menus (german
version of GEM/TOS) only contain preferences about file managament etc.

From 6225897740150031160
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Atari 1040ST: Annoying Bell
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.10.30.13.14.47.88906@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
<pan.2005.10.28.14.43.35.881823@charter.net>
<1130622922.580471.174100@g47g2000cwa.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
Lines: 13
X-Trace:
idmkcnjgmiagocdedgdahigcdkjgbbcanecoejnlggfjcgolochlmphgamomajahbdgkdkhmojmbbfpicp
mammdhhmacpedmejdlgbcplkhbamnenfgohhphehaahmjefjkf�
NNTP-Posting-Date: Sun, 30 Oct 2005 06:11:57 MST
Date: Sun, 30 Oct 2005 08:14:47 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:302

On Sat, 29 Oct 2005 14:55:22 -0700, codecreator wrote:

> Sorry, but I can't find any control panel, the drop down menus (german
> version of GEM/TOS) only contain preferences about file managament etc.

Then you may have to install it.

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From -7777633029841415484
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040ST: Annoying Bell
Date: Sun, 30 Oct 2005 13:40:55 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 32
Message-ID: <dk2ih6$gft$1@reader2.panix.com>
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
<pan.2005.10.28.14.43.35.881823@charter.net>
<1130622922.580471.174100@g47g2000cwa.googlegroups.com>
<pan.2005.10.30.13.14.47.88906@charter.net>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1130679655 16893 166.84.1.1 (30 Oct 2005 13:40:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 30 Oct 2005 13:40:55 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:303

Google can help, if nothing else works. Any FTP site with Atari programs
has both XCONTROL and ZCONTROL, and a large variety of tools, bells and
whistles that run on them. FTP chapelie.rma.ac.be or FTP
barnone.citi.umich.edu/atari, and look under utilities for XCONTROL and
ZCONTROL, and use whichever you like better.

```
Jim

Ronald J. Hall <dark_lord@charter.net> writes:

: On Sat, 29 Oct 2005 14:55:22 -0700, codecreator wrote:

: > Sorry, but I can't find any control panel, the drop down menus (german
: > version of GEM/TOS) only contain preferences about file managament etc.

: Then you may have to install it.

: --
: _/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
: _/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
: _/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
: _/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/


--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.



From 8940145184430344048
X-Google-Thread: 109a67,3c7ebc7b04f7dff1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: codecreator@gmx.net
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040ST: Annoying Bell
Date: 30 Oct 2005 09:56:38 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1130694998.911598.211820@g14g2000cwa.googlegroups.com>
References: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
   <pan.2005.10.28.14.43.35.881823@charter.net>
   <1130622922.580471.174100@g47g2000cwa.googlegroups.com>
   <pan.2005.10.30.13.14.47.88906@charter.net>
   <dk2ih6$gft$1@reader2.panix.com>
NNTP-Posting-Host: 195.4.51.235
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1130695004 15103 127.0.0.1 (30 Oct 2005 17:56:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 30 Oct 2005 17:56:44 +0000 (UTC)
```

```
In-Reply-To: <dk2ih6$gft$1@reader2.panix.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.12) Gecko/
20050920 Firefox/1.0.7 SUSE/1.0.7-0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=195.4.51.235;
   posting-account=RrIidg0AAABBAPE8QXCvJhRP89OSVfFl
Xref: g2news1.google.com comp.sys.atari.st.tech:304
```

everything's ok, no more beeping, thank you all!

```
From 2498969390430053792
X-Google-Thread: 111a55,314d4361a98fbf23,start
X-Google-Thread: 109a67,314d4361a98fbf23,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!usenet-fr.net!gaoland.net!
grec.isp.9tel.net!not-for-mail
From: not defined <gugus@invalid.org>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: CGG compiler
Date: Tue, 01 Nov 2005 09:40:31 +0100
Organization: 9Telecom
Lines: 6
Message-ID: <dk79ti$3bj$1@apollon.grec.isp.9tel.net>
NNTP-Posting-Host: 213.10.101-84.rev.gaoland.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: apollon.grec.isp.9tel.net 1130834674 3443 84.101.10.213 (1 Nov 2005
08:44:34 GMT)
X-Complaints-To: abuse@9online.fr
NNTP-Posting-Date: Tue, 1 Nov 2005 08:44:34 +0000 (UTC)
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
Xref: g2news1.google.com comp.sys.atari.st:4365 comp.sys.atari.st.tech:305
```

Hello,
I am looking for a GCC C++ compiler port on Atari ST (under TOS, not
Linux).
Anyboby have an internet link ?, does it exist ?
Thank you.
David.

```
From 3535342058393651814
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g43g2000cwa.googlegroups.com!not-for-
```

mail
From: "Bibou" <bibou7@free.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: 3 Nov 2005 08:45:10 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <1131036310.489472.128170@g43g2000cwa.googlegroups.com>
References: <bne3k1hevsccb1h6i4pfquntd22gg0am5l@4ax.com>
   <1128965430.0a2a63865ca6e31e53153067e96759c6@teranews>
NNTP-Posting-Host: 195.115.41.103
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1131036315 12252 127.0.0.1 (3 Nov 2005 16:45:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Nov 2005 16:45:15 +0000 (UTC)
In-Reply-To: <1128965430.0a2a63865ca6e31e53153067e96759c6@teranews>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 GAL-00SI-01NC1200 (NetCache NetApp/5.6.2R1), 1.1 MIR-00TI-01NC3100
(NetCache NetApp/5.6.2)
Complaints-To: groups-abuse@google.com
Injection-Info: g43g2000cwa.googlegroups.com; posting-host=195.115.41.103;
   posting-account=UjWWxg0AAABwyp27wp_NXnm8OUifOxvv
Xref: g2news1.google.com comp.sys.atari.st.tech:306

Hi Rory,

Excuse me, but Geneva + Neodesk is very expensive too ;-) (130 GBP)

Geneva is it compatible with long name ?

I have not stability problem with MagiC 6.2.

See tou,

Bibou.

From 7233314042968839788
X-Google-Thread: 111a55,44566f5e95bffa97
X-Google-Thread: 109a67,44566f5e95bffa97
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc01.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Subject: Re: ADSPEED 16
Date: Mon, 07 Nov 2005 21:15:41 -0500
From: Andrew Summers <asummers@columbus.rr.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Message-ID: <071120052115414231%asummers@columbus.rr.com>
References: <VOF0f.4124$K8.1102@bignews7.bellsouth.net>
<xPednfQMqJOfM__enZ2dnUVZ8qWdnZ2d@pipex.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
User-Agent: Thoth/1.4.6 (Carbon/OS X)
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 20
X-Trace: 7161843700a497d61479222444
Xref: g2news1.google.com comp.sys.atari.st:4455 comp.sys.atari.st.tech:308

I have a working ADSpeed 16 currently in a 520ste, with the driver
disks. I would let it go for a fair price + your 8MHz processor, if
people might comment what fair is since I don't know...

In article <xPednfQMqJOfM__enZ2dnUVZ8qWdnZ2d@pipex.net>, exxos
<exxos@home.co.uk> wrote:

> "Phantom" <phantomm@bellsouth.net> wrote in message
> news:VOF0f.4124$K8.1102@bignews7.bellsouth.net...
> >
> > Looking to buy working ADSpeed 16 for the 1040STe.
> >
> > Also looking for working Switchable TOS 2.06/1.62 for 1040STe.
> >
> > And a 1.44 High Density Disk Drive kit for 1040STe.
> > (Or good directions on how to do this myself)
>
> http://www.cps-electronics.co.uk/144/HD4.htm

From -1226956827686861316
X-Google-Thread: 109a67,19174f86b99d2b6a,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!usenet-fr.net!grolier!
newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!
not-for-mail
From: "Steffen Jammrath" <steffen.jammrath@t-online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Cameron A4 Scanner/Thermoprinter
Date: Tue, 8 Nov 2005 22:47:09 +0100
Organization: T-Online
Lines: 6
Message-ID: <dkr6ct$t2d$00$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1131486430 00 29773 1G9RJXTJpXo+Vpx 051108 21:47:10

X-Complaints-To: usenet-abuse@t-online.de
X-ID: TzAGQ8ZVge5iQEdi9mimP6y-uOThvqU5523s3RvvcE8gz6tYjKNXY+
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com comp.sys.atari.st.tech:309

Hi, I have a Cameron Personal A4 Scanner Model: CP11.
I searching for Software/Drivers & Manual.
I hope, anybody could help me. Thanks so much!
Steffen

From -4608261585412179317
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: Wed, 9 Nov 2005 00:59:23 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 66
Message-ID: <dkrhlb$bv9$1@reader2.panix.com>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1131497963 12265 166.84.1.1 (9 Nov 2005 00:59:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Nov 2005 00:59:23 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:310

Hello, William,

You certainly have a lot of problems, all at once. One of them is either a bent pin on plug in memory, involving the very first byte of memory, or a bad connection to the very first byte of memory. The solution is to take it out, clean the contacts with a pencil eraser, and put it back together.

Memory is not that hard to find, using UseNet and I think it is alt.computer.memory. Post a want list, and someone will have it. I got enough 16 meg 30 pin sticks to stock an old memory card, and I found enough 256 meg 72 pin memory for newer memory cards, with instant replies to my wish list.

As to replacing the nvram chip, I would advise the bigger hammer approach, and cut through the leads with whatever passes for a Dremel tool or a

Do-More there, take off what is left using lots of rosin flux and solder
braid, and put a socket there.

Jim

WilliamWong <bab14a@yahoo.de> writes:

: Hi,
: Been some time since I used my falc.
: Last night, after downloading a new SCSI-ethernet driver via Windoze, I
: tried to transfer over to my falc. On powering up the falc, I was
: greeted by a blank screen.
: There was slight click when I pressed the reset button but still blank
: screen.
: Slowly, I removed devices from it (removal of HDD and floppy as well)
: but blank screen persisted. Last item was to replace the 3rd party 14MB
: ram card with the original 4MB ram card, I finally got my Fuji logo :-)

: However, my nvram was reset, clock reset and HDD still cannot be
: detected.

: The question is
: 1/ Other than items in nvram setup via Bootconf, is there any settings
: that will affect my 14MB ram and HDD settings? It seems to be set to
: default and cannot see the extra ram (I believe the ram are OK).

: 2/ I tried HDDriver 8.1 demo and it cannot see any HDD. (also my
: original Atari HDD - conners I think - cannot be seen) - is there any
: tools that will see what is on the IDE bus?

: 3/ My nvram seems to be going off after a couple of hours. Does it use
: batteries or what? Anything that I can change?

: Sorry if I sounded like a newbie.

: Hope someone can give some advice rather than to rebuild the HDD and
: get new 14MB ram (I think it is difficult as they are so obselete now).

: Rgds
: William
: - probehouse software

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -1460168016242627824
X-Google-Thread: 109a67,19174f86b99d2b6a
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Nov 2005 06:53:34 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4371999e6657d0@comcast.net>
Subject: Re: Cameron A4 Scanner/Thermoprinter
References: <dkr6ct$t2d$00$1@news.t-online.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Wed, 09 Nov 2005 07:39:22 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 12
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-Dvi2GImU0G+apiUW6f6hD1JoVQax2AhPBmdhji9IhtsDPL84hDnzJ0VwUdTqGWgOvxyx7qLeVQzxrEU!/RyiBsisKeIZMjI0Z0fOc5XUSEVRJUnmyK5A/YAnX32p2Xv/j4Y307uyecdb0O3nYw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:311

>Hi, I have a Cameron Personal A4 Scanner Model: CP11.
>I searching for Software/Drivers & Manual.
>I hope, anybody could help me. Thanks so much!
>Steffen
>

I use ScanX Pro to run my UMAX scanner. YOu may want to goto the Homa Systems website and talk to Nima. I am not sure if the A4 scanner is supported or not. Their URL address is below.

http://www.geocities.com/nmontaser/

From -9167398158339126778
X-Google-Thread: 109a67,903d17ac71c9bad8,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsread.com!news-xfer.newsread.com!news.linkpendium.com!news.linkpendium.com!newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!lon-transit.news.telstra.net!news.telstra.net!lon-spool.news.telstra.net!reader.news.telstra.net!not-for-mail
User-Agent: Microsoft-Entourage/10.1.4.030702.0

Date: Wed, 16 Nov 2005 09:42:12 +1100
Subject: For Sale (Australia, Melb) 3 TT's etc
From: "Ray W ." <audronic@alphalink.com.au>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BFA0AF74.2113%audronic@alphalink.com.au>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Chariot netconnect - http://www.chariot.net.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 21
NNTP-Posting-Host: 203.87.95.150
X-Trace: 1132094567 lon-reader.news.telstra.net 4549 203.87.95.150
Xref: g2news1.google.com comp.sys.atari.st.tech:313

Hi

I have for sale (Pickup ONLY) 3 Atari TT's

One in good working order, Two in unknown condition, plus a TTm194 Monitor
that has not been switched on for about 2 Years, 2 Keyboards.

Price $450.oo Take the lot NO OFFERS, Pickup ONLY

Yours Ray

For more information Please call Ray on

9 397 7695 or 0409 805 520

in Williamstown Victoria Australia.

From -715128364149385723
X-Google-Thread: 109a67,49d74aaccd391613,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nntp.waia.asn.au!203.59.27.186.MISMATCH!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!per-qv1-newsstorage1.iinet.net.au!per-qv1-
newsstorage1.iinet.net.au!per-qv1-newsreader-01.iinet.net.au!not-for-mail
From: "tvs" <mawd@ozemail.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: PC to Atari O/S
Date: Sat, 26 Nov 2005 22:09:55 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 6
Message-ID: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
NNTP-Posting-Host: 203.217.57.53
X-Trace: 1133003311 per-qv1-newsreader-01.iinet.net.au 12443 203.217.57.53
Xref: g2news1.google.com comp.sys.atari.st.tech:314

Hi....is it possible to convert a disc created on a PC
to atari format?
Regards........Graham





From -4846322900610614961
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "charles copp" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Subject: Re: PC to Atari O/S
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ZgYhf.7771$e43.458075@news20.bellglobal.com>
Date: Sat, 26 Nov 2005 04:10:36 -0800
NNTP-Posting-Host: 65.93.43.176
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1133007033 65.93.43.176 (Sat, 26 Nov 2005 07:10:33
EST)
NNTP-Posting-Date: Sat, 26 Nov 2005 07:10:33 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:315

my answear is yes ,but but you gotta know what you're doing.....just to make
sure ?
does this pc disk contain atari content? just a guess.

charles





From 5522649489980098386
X-Google-Thread: 109a67,49d74aaccd391613
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Nov 2005 07:24:14 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <43880a9a4481d0@comcast.net>
Subject: Re: PC to Atari O/S
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 26 Nov 2005 08:10:32 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 9
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-imqswV3O4DA+j3TNYWkBDq54DyMzhNhty/
ipxizZbWP4Gjv6yaBy7iU5dICw2nbmbOcMzLTBkzcDDsV!
Owj5ekAYlDfqr5nEhnh5mdFTM6QynC85+KmPsTcOK5Pf/lRij9r12osAllxL8Qcm1g==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:316
```

>Hi....is it possible to convert a disc created on a PC
>to atari format?
>Regards........Graham
>

I assume you mean you want to read the disk on an Atari correct? I would think it would be possible, but some of the higher Atari's like my Hads will read any PC disk. My STe will do it also, but will only read 720k disks. TOS versions 1.4 and higher have no problem reading PC disks.

```
From -2129124577648391257
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nntp.waia.asn.au!203.59.27.186.MISMATCH!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!per-qv1-newsstorage1.iinet.net.au!per-qv1-
newsstorage1.iinet.net.au!per-qv1-newsreader-01.iinet.net.au!not-for-mail
From: "tvs" <mawd@ozemail.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
<ZgYhf.7771$e43.458075@news20.bellglobal.com>
Subject: Re: PC to Atari O/S
Date: Sun, 27 Nov 2005 01:05:31 +1100
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 14
Message-ID: <43886c1b$0$12448$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
NNTP-Posting-Host: 203.217.57.53
X-Trace: 1133014043 per-qv1-newsreader-01.iinet.net.au 12448 203.217.57.53
Xref: g2news1.google.com comp.sys.atari.st.tech:317

"charles copp" <charles.copp@sympatico.ca> wrote

my answear is yes ,but but you gotta know what you're doing.....just to make
sure ?
does this pc disk contain atari content? just a guess.
charles
-------
* Hi....does this pc disk contain atari content? Yes it does.
It's an editor for a Yamaha TX81z sound module
Regards......Graham






From -6812004342207593445
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!nntp.waia.asn.au!
203.59.27.186.MISMATCH!newsfeed.iinet.net.au!newsfeed.iinet.net.au!per-qv1-
newsstorage1.iinet.net.au!per-qv1-newsstorage1.iinet.net.au!per-qv1-
newsreader-01.iinet.net.au!not-for-mail
From: "tvs" <mawd@ozemail.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
<43880a9a4481d0@comcast.net>
Subject: Re: PC to Atari O/S
Date: Sun, 27 Nov 2005 01:08:48 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 32
Message-ID: <43886c1b$1$12448$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
NNTP-Posting-Host: 203.217.57.53
X-Trace: 1133014044 per-qv1-newsreader-01.iinet.net.au 12448 203.217.57.53
Xref: g2news1.google.com comp.sys.atari.st.tech:318

"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote

Hi....is it possible to convert a disc created on a PC......
```

I assume you mean you want to read the disk on an Atari correct?
----
* Hi....yes, this is correct.

I would think it would be possible, but some of the higher Atari's like my
Hads will read
any PC disk. My STe will do it also,
----
* I have the 1040ST FM if that's a help
----
 but will only read 720k disks. TOS
versions 1.4 and higher have no problem reading PC disks.
----
* Mmmm......I *might be out of trouble*......I'll check
it out.
Regards......Graham

```
From 4421085809509825392
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Nov 2005 08:34:33 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
<43880a9a4481d0@comcast.net> <43886c1b$1$12448$5a62ac22@per-qv1-
newsreader-01.iinet.net.au>
Subject: Re: PC to Atari O/S
Date: Sat, 26 Nov 2005 14:34:33 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <5vGdnfuTj8fk7xXeRVnytg@eclipse.net.uk>
Lines: 26
NNTP-Posting-Host: 81.168.51.232
```

X-Trace: sv3-4zQthE6gpB5poKMKHd1/xQ+kzsU0r49y0wejnGmf1g/
ix68xHK9OrlKASg680TUJPZWdZscdu39MLCA!6scg+O9VA5N1xEhyIBLmdJT4KJ+XtjgLdVNwd9T/
eB9hf2AGO51vRYtfzah5On+B05Di2R//JkKS!1KJ+sUE=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:319

> --------
> * I have the 1040ST FM if that's a help
> -------

Does it have a 360k (Single Sided) or 720K (double sided) disk?

If it is double sided the you should be able to read any 720K (i.e. non extended format) disk.

Howevr Microsoft seem to have messed Windows/XP up and disabled support for formatting such disks. It will still read and write any formatted on a previous version of windows, but won't format them using the GUI. Unfortunatly it worn't read any formatted using the desktop in an ST-FM either.

To get round this try :-

```
format /t:80 /n:9 a:
```

from a command prompt. However the biggest problem with Atari disks is that many are formatted with non-standard formats to squeeze more data on. Unfortunatly these just don't usually work in a modern PC drive:-).

Dave;.

From -3241216764427458735
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.pipex.net!
news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Nov 2005 13:56:02 -0600
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC to Atari O/S
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
<43880a9a4481d0@comcast.net> <43886c1b$1$12448$5a62ac22@per-qv1-n
<5vGdnfuTj8fk7xXeRVnytg@eclipse.net.uk>

X-Newsreader: CixRead/CixComm
Message-ID: <mL-dnQUf2J9PIBXeRVnyuA@pipex.net>
Date: Sat, 26 Nov 2005 13:56:02 -0600
Lines: 23
NNTP-Posting-Host: 194.153.0.53
X-Trace: sv3-
kN6QWqzJI3qDMmvQcdLF8gFfdDGv1nm48hMPYxjzBr8LI4274XcbvNPXfJ84VO30iJcORpIpJHzHAM/!
z9eKizrPyheSQ/SeRSs3gPueq1t/pE+FO3+KBX2lYtvK9ZbhdDMrUKq1esaspXDTKlnH7tdIpLNg!m/w=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:320

In message <5vGdnfuTj8fk7xXeRVnytg@eclipse.net.uk>, g8mqw@yahoo.com said:

>> * I have the 1040ST FM if that's a help
>> -------
>
>Does it have a 360k (Single Sided) or 720K (double sided) disk?
>
>If it is double sided the you should be able to read any 720K (i.e. non
>extended format) disk.

That is so even if it's an early STFM model, though the PC won't be
able to read disks formated on the Atari if it runs TOS <1.4.

If the disk is double-sided and has the normal 9 sectors/80 tracks,
you can use DISKMOD.TOS together with BLOCK0.DAT to write a new
PC-Atari-compatible root sector to it on the STFM. These should be
available from the usual Atari sites, but if necessary I can email
them to you - they are under 8kb before MIMing - less when ZIPped.
Just send me your adddress and confirm you can unMIMe and unZIP
files.

Regards, /Peter/

From -1965471037852941348
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Nov 2005 15:28:22 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
<43880a9a4481d0@comcast.net> <43886c1b$1$12448$5a62ac22@per-qv1-n

<5vGdnfuTj8fk7xXeRVnytg@eclipse.net.uk> <mL-dnQUf2J9PIBXeRVnyuA@pipex.net>
Subject: Re: PC to Atari O/S
Date: Sat, 26 Nov 2005 21:28:22 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <OrmdnejJg8bqThXeRVnyhw@eclipse.net.uk>
Lines: 32
NNTP-Posting-Host: 81.168.51.232
X-Trace: sv3-6wMUkmy+4INAL8wXsRN5IBrTRLfxN/TLMNTvt0s/bZlnhCaT7DmQFLLp/
ZyTAjehISOIjqCkukUCRw0!lKvK/
c0UNqR6rV2flItAy6hGdey3zzCKtHxIOp+t+85AlpaqKDZ9lXUd9QdZQlY5iQZYj3m2GdjI!ejbIs2c=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:321

<xlator@cix.compulink.co.uk> wrote in message
news:mL-dnQUf2J9PIBXeRVnyuA@pipex.net...
> In message <5vGdnfuTj8fk7xXeRVnytg@eclipse.net.uk>, g8mqw@yahoo.com said:
>
> >> * I have the 1040ST FM if that's a help
> >> -------
> >
> >Does it have a 360k (Single Sided) or 720K (double sided) disk?
> >
> >If it is double sided the you should be able to read any 720K (i.e. non
> >extended format) disk.
>
> That is so even if it's an early STFM model, though the PC won't be
> able to read disks formated on the Atari if it runs TOS <1.4.
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> If the disk is double-sided and has the normal 9 sectors/80 tracks,
> you can use DISKMOD.TOS together with BLOCK0.DAT to write a new
> PC-Atari-compatible root sector to it on the STFM. These should be
> available from the usual Atari sites, but if necessary I can email
> them to you - they are under 8kb before MIMing - less when ZIPped.
> Just send me your adddress and confirm you can unMIMe and unZIP
> files.

Trouble is you need to get these onto your ST, so you will need a blank
floppy that can be read on both PC and ST.

>
> Regards, /Peter/
>

From 2888170482166798215
X-Google-Thread: 109a67,49d74aaccd391613
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Nov 2005 15:32:31 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <4388422f$0$12443$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
<43880a9a4481d0@comcast.net> <43886c1b$1$12448$5a62ac22@per-qv1-n
<5vGdnfuTj8fk7xXeRVnytg@eclipse.net.uk> <mL-dnQUf2J9PIBXeRVnyuA@pipex.net>
Subject: Re: PC to Atari O/S
Date: Sat, 26 Nov 2005 21:32:30 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <BqSdnVnu94HySRXenZ2dnUVZ8qqdnZ2d@eclipse.net.uk>
Lines: 29
NNTP-Posting-Host: 81.168.51.232
X-Trace: sv3-YFrZrtvCW/
CFcaC1l0MCiWC7jnGB4yHmm+iFitFmE60RcgKdu8lu+WtZYdTyP9CADcec69za2F8lYPb!
z2t2aAHvHkntvD4O8VDdDYnoA8onKWdpnwAySecIVD02CzI6ym7qIDbPSlQBCdFpvU4Sj84P2Mw7!
VbTaVaphA9kgOa7lzRoQ
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:322

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news:mL-dnQUf2J9PIBXeRVnyuA@pipex.net...
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> >> -------
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> >extended format) disk.
>
> That is so even if it's an early STFM model, though the PC won't be
> able to read disks formated on the Atari if it runs TOS <1.4.
>
True, but the original question was can an ST1040FM read PC disks. The

answer is yes if:-

1) The ST FM has a 720K drive
2) The PC disks are 720K disks (not 1.4)

Is there a way for formatting a 360K disk on a PC so it can be read on an
ST?

Dave.

From -5068772784745492751
X-Google-Thread: 109a67,2e8f06dcf404dd28,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!3de4b515!
not-for-mail
From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Partition & Format
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19
Message-ID: <zk3jf.2082$YT3.1014@newsread3.news.pas.earthlink.net>
Date: Tue, 29 Nov 2005 21:01:19 GMT
NNTP-Posting-Host: 4.159.211.247
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1133298079 4.159.211.247 (Tue, 29 Nov
2005 13:01:19 PST)
NNTP-Posting-Date: Tue, 29 Nov 2005 13:01:19 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:323

I have been happily running the Hatari ST emulator for unix
using it's ability to translate GEMDOS calls to present a
unix directory inside the emulation as though it were a
formatted hard disk partition (this is handy for getting
files into the emulated world).

Hatari can also use a hard disk image. I created a file
containing zeroed bytes...

```
-rw-rw-rw-   1 ball  users   10653696 Nov 29 20:40 st412.img
```

     ...but it doesn't show up on the ST desktop at all. I'm
thinking that I will need to partition it and create a GEM-
DOS filesystem on ("format") it. Can someone point me in the
direction of tools that I can use to do this? (It's a pity
that Atari didn't put that functionality in the TOS ROM ;-)

- Andy Ball.

From 3072183134499020752
X-Google-Thread: 109a67,2e8f06dcf404dd28
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Nov 2005 15:03:06 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <438dbbace50c40@comcast.net>
Subject: Re: Partition & Format
References: <zk3jf.2082$YT3.1014@newsread3.news.pas.earthlink.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Wed, 30 Nov 2005 15:48:10 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-BXFDLP91owgw4R9+C/
6o5xWbQWletRHjaVtO8jp1aEHAZV8TP7ptc5uv1uSxcGipzJcpAsKkQ0SkMdb!tHU49re1XfDqqG/
UE3Ybp6ASqiHfaQjMAqvdqJu26AeKZSjowm2VjlsVszfympiIxA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:324

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>
>-rw-rw-rw-   1 ball users   10653696 Nov 29 20:40 st412.img
>
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>direction of tools that I can use to do this? (It's a pity
>that Atari didn't put that functionality in the TOS ROM ;-)
>
>- Andy Ball.

Try HDDriver...

From 7867392516463172936
X-Google-Thread: 109a67,2e8f06dcf404dd28
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition & Format
Date: Wed, 30 Nov 2005 22:51:53 +0100
Lines: 27
Message-ID: <3v6l7qF14db8cU1@individual.net>
References: <zk3jf.2082$YT3.1014@newsread3.news.pas.earthlink.net>
<438dbbace50c40@comcast.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net pk1mhSdpKLWWcLBu5hNyAgyUiWFbbnGAS96wAXT6WhyKOS/tg=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20051014)
X-Accept-Language: en-us, en
In-Reply-To: <438dbbace50c40@comcast.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:325

Edward S. Baiz Jr. wrote:

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>>thinking that I will need to partition it and create a GEM-
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>>that Atari didn't put that functionality in the TOS ROM ;-)
>>
>>- Andy Ball.
>
>
> Try HDDriver...

A short note: This will only work if the emulator provides an XHDI
compatible interface, so that HDDRUTIL can access the "sectors" of the
hard disk image. The Hatari emulator may support XHDI (there is no
technical problem for an emulator to support it, in particular because
it is well-documented) or it may not. The documentation should provide
information on this.
Provided that one has an existing Atari-compatible hard disk drive
connected to the UNIX machine running Hatari it should be possible to

create a hard disk image containing the data of this drive with the
standard UNIX tool 'dd'.

--

Dr. Uwe Seimet   http://www.linkbylink.net/

From -3450608888195245002
X-Google-Thread: 109a67,2e8f06dcf404dd28
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!3de4b515!not-for-mail
From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition & Format
References: <zk3jf.2082$YT3.1014@newsread3.news.pas.earthlink.net>
<438dbbace50c40@comcast.net> <3v6l7qF14db8cU1@individual.net>
In-Reply-To: <3v6l7qF14db8cU1@individual.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 28
Message-ID: <ssFjf.3161$Hk1.1765@newsread1.news.pas.earthlink.net>
Date: Thu, 01 Dec 2005 16:23:52 GMT
NNTP-Posting-Host: 4.252.200.130
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1133454232 4.252.200.130 (Thu, 01 Dec 2005 08:23:52 PST)
NNTP-Posting-Date: Thu, 01 Dec 2005 08:23:52 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:326

Hello Uwe,

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  > provides an XHDI compatible interface, so that
  > HDDRUTIL can access the "sectors" of the hard disk
  > image. The Hatari emulator may support XHDI (there is
  > no technical problem for an emulator to support it, in
  > particular because it is well-documented) or it may
  > not. The documentation should provide information on
  > this.

Curiously it didn't even come with a man page. Given its
general feeling of comleteness, I would not be surprised if
it did. Am I right in thinking that the demo package does
not include HDDRUTIL?

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> hard disk drive connected to the UNIX machine running
> Hatari it should be possible to create a hard disk
> image containing the data of this drive with the
> standard UNIX tool 'dd'.

I never had a hard disk on any of my STs. Is it reasonable
to suppose that dd would work the other way too: coping an
image file onto a physical disk (that has enough sectors)?

- Andy Ball

```
From 9007895271106621708
X-Google-Thread: 109a67,2e8f06dcf404dd28
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition & Format
Date: Thu, 01 Dec 2005 18:48:53 +0100
Lines: 19
Message-ID: <3v8rbhF149o07U1@individual.net>
References: <zk3jf.2082$YT3.1014@newsread3.news.pas.earthlink.net>
<438dbbace50c40@comcast.net> <3v6l7qF14db8cU1@individual.net>
<ssFjf.3161$Hk1.1765@newsread1.news.pas.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Cp1MBWP4OgY+61xqzvUWhAmv52gobxmkaQPsvJ9gjHTpALjpU=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20051014)
X-Accept-Language: en-us, en
In-Reply-To: <ssFjf.3161$Hk1.1765@newsread1.news.pas.earthlink.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:327
```

Andy Ball wrote:

> Curiously it didn't even come with a man page. Given its
> general feeling of comleteness, I would not be surprised if
> it did. Am I right in thinking that the demo package does
> not include HDDRUTIL?

You mean the HDDRIVER demo? HDDRUTIL is included, in other words, you
can run a test with it.

> I never had a hard disk on any of my STs. Is it reasonable
> to suppose that dd would work the other way too: coping an
> image file onto a physical disk (that has enough sectors)?

Yes, dd can do that as well.

```
--
----------------------------------------------------------------------
   Dr. Uwe Seimet                           http://www.linkbylink.net/


From 4968911794633126860
X-Google-Thread: 109a67,b3722eba4d6d6f01,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!npeer.de.kpn-
eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@STUFFbtinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega STE VME adapter board
Date: Sat, 3 Dec 2005 14:39:54 +0000 (UTC)
Organization: BT Openworld
Lines: 17
Message-ID: <dmsanq$ieu$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host86-128-157-213.range86-128.btcentralplus.com
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1133620794 18910 86.128.157.213 (3
Dec 2005 14:39:54 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 Dec 2005 14:39:54 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com comp.sys.atari.st.tech:328

Hi All,
             Does the VME adapter board really need to be soldered to the
main board on a Mega STE?

             I'm trying to get a graphics card to work, and I noticed the
VME board is only sitting in the slots. It works on another Mega STE, and
that one is fully soldered to the main board.

             Yes I know it looks obvious, but on closer inspection there
doesn't seem to be any electrical connection between the two.

              Thought I'd ask you all before I commit to soldering
dangerously close to other components.

          Thanks      Mark.




From -8437965505110234810
X-Google-Thread: 109a67,b3722eba4d6d6f01
X-Google-Attributes: gid109a67,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.volia.net!newsfeed01.sul.t-online.de!t-online.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Tha Welshgit" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE VME adapter board
Date: Sat, 3 Dec 2005 20:50:22 +0000 (UTC)
Organization: BT Openworld
Lines: 25
Message-ID: <dmt0ed$e4h$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
References: <dmsanq$ieu$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host86-140-40-169.range86-140.btcentralplus.com
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1133643022 14481 86.140.40.169 (3 Dec 2005 20:50:22 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 Dec 2005 20:50:22 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
Xref: g2news1.google.com comp.sys.atari.st.tech:329

Hi Mark

Its connected by two plug in ribbon cables to the motherboard.

> Does the VME adapter board really need to be soldered to the
> main board on a Mega STE?
>
> I'm trying to get a graphics card to work, and I noticed the
> VME board is only sitting in the slots. It works on another Mega STE, and
> that one is fully soldered to the main board.
>
> Yes I know it looks obvious, but on closer inspection there
> doesn't seem to be any electrical connection between the two.
>
> Thought I'd ask you all before I commit to soldering
> dangerously close to other components.

--

Regards, Steve. S.

From 5294213761118557685
X-Google-Thread: 109a67,b3722eba4d6d6f01

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.volia.net!newsfeed01.sul.t-online.de!t-online.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@STUFFbtinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE VME adapter board
Date: Sat, 3 Dec 2005 23:28:50 +0000 (UTC)
Organization: BT Openworld
Lines: 29
Message-ID: <dmt9ni$mtq$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
References: <dmsanq$ieu$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com> <dmt0ed$e4h$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host86-128-152-48.range86-128.btcentralplus.com
X-Trace: nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com 1133652530 23482 86.128.152.48 (3 Dec 2005 23:28:50 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 Dec 2005 23:28:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com comp.sys.atari.st.tech:330

Hi Steve

Thanks for the reply.

So, in theory it doesn't matter if the connector is fixed to the main board or not, as you say the signal goes through the ribbon cables anyway.

There are signs that it was once soldered, and most of the solder removed. The two lugs just sit in slots on the main board, with the casing holding it in place. The only time it could have been done is when it was returned in 1992 to Gasteiner in the UK, where I bought it, to upgrade the floppy drive to HD (which they completely failed to do incidently; myself only succeeding a couple of years ago- another story:-/

Were there some early Mega STE's that couldn't take a VME card?

I've cleaned the contacts, including the ribbon cables. Is there something else I'm missing?

Mark.

"Tha Welshgit" <steve.sweet@btopenworld.com> wrote in message
news:dmt0ed$e4h$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com...

> Hi Mark
>
> Its connected by two plug in ribbon cables to the motherboard.
>
>
>

```
From 3720967678048487506
X-Google-Thread: 109a67,a2a5802b6d4d30,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 10 Dec 2005 05:46:44 -0600
Date: Sun, 11 Dec 2005 00:49:29 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon networking with PC
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-20-15.paradise.net.nz
Message-ID: <439ac016@clear.net.nz>
X-Original-Trace: 11 Dec 2005 00:46:30 +1300, 210-246-20-15.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 6
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-
VwwvS+wnY3iYsmB5vlrFy5ip5A01Jqb+K7pD7FmA3cLO6hjbbDY6L6Mqy0z+wLclVPyuNK97W/julCp!
EwGAlt8bIQ503Zehqe38aB3STOswlGyimycUtiQSDQZvfRQWjxHXfDs=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:331
```

What is the best way to transfer files from the Falcon to a PC? I have done it with a null modem cable, but of course it's pretty slow. Is there any way to get faster transfer rates with the printer port or even the 8pin LAN port? My PC has the usual printer, serial and RJ45 ethernet ports.

```
From 8104258900135442262
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
```

From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Falcon networking with PC
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.12.10.13.25.43.25228@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <439ac016@clear.net.nz>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 21
X-Trace:
nghlfjfcphhogbndcenjcopcfopckfeicfolabclanknjkliochlmphgamomajahncnohkaabhndkoefll
ceooghalkmahkggceigjhmmhgbphbonfgohhphehaahmjehfmk�
NNTP-Posting-Date: Sat, 10 Dec 2005 06:18:57 MST
Date: Sat, 10 Dec 2005 08:25:43 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:332

On Sun, 11 Dec 2005 00:49:29 +1300, Richard McKeown wrote:

> What is the best way to transfer files from the Falcon to a PC? I have
> done it with a null modem cable, but of course it's pretty slow. Is
> there any way to get faster transfer rates with the printer port or even
> the 8pin LAN port? My PC has the usual printer, serial and RJ45
> ethernet ports.

I think you can use the EtherNEC and ftp. Its just a little bit expensive, at just over $75 or so. Its worth it, IMO. Or you could wait for the EtherNAT to come out, should be March of next year. That should offer full LAN speeds. More expensive though.

If you had a burner, you could just transfer them via CD. Just a thought.

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce BBS Sysop-DarkLord Telnet bbs.darkforce.org/
_/

From 3933629077342800701
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 10 Dec 2005 08:03:35 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <439a860c10fcda0@comcast.net>

```
Subject: Re: Falcon networking with PC
References: <439ac016@clear.net.nz>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 10 Dec 2005 08:38:48 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 12
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-Kqshi7BN4tWqsfQ1Y9dsQFKjeSsc4v8UY2wDd1/GHq8GBRLoIWAPbF7qsdw0EzJlbZ/
hMrBoV0BtCEg!B2foG2dWxMaxhwL9fn/v5p+Paw0mYZ2GykJpVGAK0kDQSMVWvA0xAj7YLYjYZHoXkBc=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:333
```

>What is the best way to transfer files from the Falcon to a PC? I have
>done it with a null modem cable, but of course it's pretty slow. Is
>there any way to get faster transfer rates with the printer port or even
>the 8pin LAN port? My PC has the usual printer, serial and RJ45
>ethernet ports.
>

Check out Millie Babic's website. He talks about connecting Atari computers to the Internet using an Ethernet connection. That would be the best way for transfer. http://user.tninet.se/~gcc561r/. Or try using PARCP which uses the printer ports of both computers. You need a special cable that you can either build or buy from the author.http://joy.sophics.cz/parcp/.

```
From 746789339324476277
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 10 Dec 2005 08:11:11 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <439ac016@clear.net.nz>
Subject: Re: Falcon networking with PC
Date: Sat, 10 Dec 2005 14:11:01 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
Lines: 61
NNTP-Posting-Host: 81.168.51.232
X-Trace: sv3-
```

AJj7FXnmG29wvU0ynKw2A8hdZA2bOUXOaFLoU4iDoeoqnEObUEukiTFueWXtAltAm4OGnTCzibRqx8X!
WE8X2Ftj/917C6JTMeTSE838q6RMxzpDY2ItG6UBQVMKeBu9BDH1vsKT5WC0e6yZKa0WB7+ChXHi!
tOEGhyY=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:334

"Richard McKeown" <rkmckeown@paradise.net.nz> wrote in message news:439ac016@clear.net.nz...
> What is the best way to transfer files from the Falcon to a PC? I have
> done it with a null modem cable, but of course it's pretty slow. Is
> there any way to get faster transfer rates with the printer port or even
> the 8pin LAN port? My PC has the usual printer, serial and RJ45

Since when did the Falcon have an RJ45 ethrnet port? The LAN port is appletalk You can use the LAN port as a high speed serial port..

> ethernet ports.
>

As usual the answer is "it depends on what you want to transfer". If you want to move a small number of files then a floppy disk is probably the best way. If you want to move larger amounts of data you have multiple options:-

1) Get a CD writer. I assume as the TT has an IDE interface you can use a modern IDE CD (or even DVD) writer. This is good as it can preserve directory structure. You could also use a "Superdisk" (LS120) or other large format floppy. Probably need HD Driver. This is also usefull as a backup tool.

2) Get a SCSI Flash Memory reader. HD Driver will let you read and write flash memory if its in a Microtech 2-slot SCSI flash memory reader. These crop up from time to time on e-bay. Note last I heard the 3-slot ones don't work. Perhaps Ewe will comment as to why. Watch because many sellers of this won't ship outside the US.

3) As some one else has said get an Ethernet connection. As the falcon has no ASCI port it will have to be an "Ethernec" or a SCSI Ethernet Adaptor. You can get Ethernec's from E-Bay. Probably worth getting a card as well. You can also build your own (I did, see

http://www.dwade.freeserve.co.uk/atari/main.html

for details. You will also find the SCSI Ethernet adaptors on E-bay. You might want to consult :-

http://www.anodynesoftware.com/ethernet/main.htm

for info on which ones work. I picked a couple up from a ham radio boot sale for 1.00 pound each. (about 2 dollars.) The great thing about doing it this way is that if you have broadband or similar you ST can FTP directly from the many FTP sites around the world.

4) Because the ST (and I assume the Falcon is the same) has a "cut down" printer port many PC transfer programs (that use LAPLINK) can't be ported to the ST. One that I have used and which does work is PARCP. Take a look at:-

http://joy.sophics.cz/parcp/

I made my own cable from a standard printer cable. I chopped the end off and soldered a D-25 on. Works pretty well. The registered version is really quite usable.

Hope you find this helpful,

Dave.

From -787682871517280826
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon networking with PC
Date: Sat, 10 Dec 2005 15:37:23 +0100
Lines: 11
Message-ID: <4007gcF18bicpU1@individual.net>
References: <439ac016@clear.net.nz> <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 4KWS6Ok9c+V69LK3F/GSmQnFokJdq9852q10m5F4dBjFlt3Qc=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20051014)
X-Accept-Language: en-us, en
In-Reply-To: <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:335

David Wade wrote:

> 2) Get a SCSI Flash Memory reader. HD Driver will let you read and write

For the Falcon an IDE flash adapter is most likely the better choice, because it is much cheaper since hardly any hardware is required because CF cards essentially already have an IDE interface.

--

```
From -5520195495520729505
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 10 Dec 2005 08:44:05 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <439ac016@clear.net.nz> <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
<4007gcF18bicpU1@individual.net>
Subject: Re: Falcon networking with PC
Date: Sat, 10 Dec 2005 14:43:55 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <Q_OdnfBaHMcodAfenZ2dnUVZ8qKdnZ2d@eclipse.net.uk>
Lines: 20
NNTP-Posting-Host: 81.168.51.232
X-Trace: sv3-xcwnWmxaIrmbVQ8iQPBPNJ1Odh4yQzq3dvXqgnE3ORaxopq8CsMuOc+RmidyLsc7Y/
l38BgMpotknSk!
JMAcsEc6IzYizir4AVTzJlKgi1wM+ssim3RJvqQ05m8nhy30QJpST1XK48ySH217sq5c80r0Xi3g!
M6sRqm/zDuKep1dx92Gi
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:336


"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:4007gcF18bicpU1@individual.net...
> David Wade wrote:
>
> > 2) Get a SCSI Flash Memory reader. HD Driver will let you read and write
>
> For the Falcon an IDE flash adapter is most likely the better choice,
> because it is much cheaper since hardly any hardware is required because
>   CF cards essentially already have an IDE interface.
>

Any one tried any of these with HD Driver? Would they work on my STE with an
IDEAL interface?

> --
> ---------------------------------------------------------------------
>    Dr. Uwe Seimet                          http://www.linkbylink.net/



From 8167038507397413024
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!fu-
berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon networking with PC
Date: Sat, 10 Dec 2005 16:25:01 +0100
Lines: 20
Message-ID: <400a9mF17sdi3U1@individual.net>
References: <439ac016@clear.net.nz> <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
<4007gcF18bicpU1@individual.net> <Q_OdnfBaHMcodAfenZ2dnUVZ8qKdnZ2d@eclipse.net.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net wa0nBwlsS0AMybUJUbBKBwMOLVW97q55sEEh0ApU+O6igRQCE=
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20051014)
X-Accept-Language: en-us, en
In-Reply-To: <Q_OdnfBaHMcodAfenZ2dnUVZ8qKdnZ2d@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:337

David Wade wrote:

>>For the Falcon an IDE flash adapter is most likely the better choice,
>>because it is much cheaper since hardly any hardware is required because
>>  CF cards essentially already have an IDE interface.
>>
>
>
> Any one tried any of these with HD Driver? Would they work on my STE with an
> IDEAL interface?

I am sometimes using an IDE CF adapter with my Falcon and (of course)
HDDRIVER. There are also other users, e.g. with a Milan.
I would expect such an adapter to work with any IDE interface, because
all in all the adapter appears like an IDE device to HDDRIVER, provided
that the adapter correctly supports the IDE standard.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.linkbylink.net/


From 3084484939765849731
X-Google-Thread: 109a67,a2a5802b6d4d30
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!u-picardie.fr!news.completel.fr!ciril.fr!grolier!newsfeed00.sul.t-online.de!newsfeedt0.toon.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.mac-kein-spam-@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon networking with PC
Date: Sat, 10 Dec 2005 16:49:28 +0100
Organization: T-Online
Lines: 18
Message-ID: <1h7d2s6.yeat2g1hex7g4N%rs.mac-kein-spam-@t-online.de>
References: <439ac016@clear.net.nz> <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
Reply-To: rs.mac@t-online.de (Robert Schaffner)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1134229769 00 791 82D0JdxO9E+uIIC 051210 15:49:29
X-Complaints-To: usenet-abuse@t-online.de
X-ID: bMYylYZHQeaK0P6ZInFOjX33JqyN9Tc5xqIyXvf0cohcuACsoq2w4Y
User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.4.3)
Xref: g2news1.google.com comp.sys.atari.st.tech:338

David Wade <g8mqw@yahoo.com> wrote:

> Since when did the Falcon have an RJ45 ethrnet port? The LAN port is
> appletalk You can use the LAN port as a high speed serial port..

"Appletalk" not exist on Atari platform.
LAN on Falcon simple is a serial port. Not more.

(Still using Elmar Hilgarts romport interface on falcon (with DSL)) :)

Regards, Robert
--
        -= DOIT-Hardware FAQs =-
  ____
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>

From 7323330993617272667
X-Google-Thread: 109a67,a2a5802b6d4d30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 10 Dec 2005 10:17:33 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech

```
References: <439ac016@clear.net.nz> <A42dnT4HJMNifAfeRVnyvg@eclipse.net.uk>
<1h7d2s6.yeat2g1hex7g4N%rs.mac-kein-spam-@t-online.de>
Subject: Re: Falcon networking with PC
Date: Sat, 10 Dec 2005 16:17:23 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <JLmdnXdEGL0AYgfeRVnyrw@eclipse.net.uk>
Lines: 26
NNTP-Posting-Host: 81.168.51.232
X-Trace: sv3-Xq13NUWoSCBTbcleaR3Y0Wd98nEWWf5OHVXoQi9EhrkrUjIHsqCj/
2uzZRwP6QFgGPLYhuQ3Oz0k+5U!1zFFxWZrj/3u49Q7VyX/XmxBjXK3ylTRKMhO8YPE3gGNoc8gu/
UtJV1xmGhFLfJlq53mOHESJ9NU!b6wKByU=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:339


"Robert Schaffner" <rs.mac-kein-spam-@t-online.de> wrote in message
news:1h7d2s6.yeat2g1hex7g4N%rs.mac-kein-spam-@t-online.de...
> David Wade <g8mqw@yahoo.com> wrote:
>
> > Since when did the Falcon have an RJ45 ethrnet port? The LAN port is
> > appletalk You can use the LAN port as a high speed serial port..
>
> "Appletalk" not exist on Atari platform.
> LAN on Falcon simple is a serial port. Not more.
>
> (Still using Elmar Hilgarts romport interface on falcon (with DSL)) :)
>

I didn't mention that one because I didn't think it was available!.

>
>
> Regards, Robert
> --
>          -= DOIT-Hardware FAQs =-
>   ___________________________________
>     Macintosh und Atari Hardware FAQs
>        <http://www.doitarchive.de>




From 8819304344170075738
X-Google-Thread: 109a67,1815561350c96554,start
X-Google-Attributes: gid109a67,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Floppy problem
Date: 13 Dec 2005 00:08:55 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <1134461335.596657.25310@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 81.0.84.20
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1134461340 1430 127.0.0.1 (13 Dec 2005 08:09:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Dec 2005 08:09:00 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; en) Opera 8.51,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=81.0.84.20;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:340

My floppy drive in my ST is dying. It can read/write only one side of the disk. Does anybody know what can be the source of the problem? Can it be repaired?
Maybe this is covered in many topics, but what are the requirements of an 1.44 drive to work as a 720 drive? I successfuly replaced the 720 drive in my MegaST by an 1.44 drive from a PC. Only one jumper needed to be changed, but I absolutely don't know what is the function of that jumper.

Thanks in advance.

From 4842830908364225945
X-Google-Thread: 109a67,944c2a6015f68ef1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 13 Dec 2005 05:43:45 -0600
Date: Wed, 14 Dec 2005 00:46:59 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Parallel Zip drive

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-12-65.paradise.net.nz
Message-ID: <439eb3ee$1@clear.net.nz>
X-Original-Trace: 14 Dec 2005 00:43:42 +1300, 210-246-12-65.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints abuse@clear.net.nz
Lines: 2
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-2tg08A4n7GCJcSXaXpdp/8YX2hgC1bdmFxpVyLM6NKzwUsY5P3zQZDD84CVibeerr4rJbl67fGqPksO!hgChUCI72H6THulQnztuP+1aiQj+SrJntiU1XJN4Qg02nO3tdd17XfM6ng==
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:341

Anyone know if you can get a parallel Iomega Zip drive working on a Falcon?

From -2227433318977251303
X-Google-Thread: 109a67,944c2a6015f68ef1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!gatel-ffm!gatel-ffm!194.25.134.126.MISMATCH!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.mac-kein-spam-@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Parallel Zip drive
Date: Tue, 13 Dec 2005 16:33:46 +0100
Organization: T-Online
Lines: 18
Message-ID: <1h7inf2.1q72yl4oryw0kN%rs.mac-kein-spam-@t-online.de>
References: <439eb3ee$1@clear.net.nz>
Reply-To: rs.mac@t-online.de (Robert Schaffner)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1134488026 00 26736 vMANJMcre5MxjiM 051213 15:33:46
X-Complaints-To: usenet-abuse@t-online.de
X-ID: bQn0M0ZCYeSqXToES2DAoP+W+3Z6NQAAUCd1QWwrK-0tfd1yP8wLUA
User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.4.3)
Xref: g2news1.google.com comp.sys.atari.st.tech:342

Richard McKeown <rkmckeown@paradise.net.nz> wrote:

> Anyone know if you can get a parallel Iomega Zip drive working on a Falcon?

Early years an romport adapter was avaible, i think from woller
Berlin/Germany. I can�t say where you can get one or you can found
information about.

SCSI ZIP is easy to connect and faster.
Works fine with HDDriver.

Regards, Robert

--
-= DOIT-Hardware FAQs =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 2900313717677629754
X-Google-Thread: 109a67,944c2a6015f68ef1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!newscon06.news.prodigy.com!prodigy.net!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 13 Dec 2005 17:10:39 -0600
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <439eb3ee$1@clear.net.nz>
Subject: Re: Parallel Zip drive
Date: Tue, 13 Dec 2005 23:10:30 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <deOdneX4PqNyyQLeRVnytA@eclipse.net.uk>
Lines: 12
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-vNIQtMb+hFxbXcNbRED1kGyI4pm4sHpcFwXXLg1yBsg+L+31ZM/Mhh1YE07kG4IjWCXLSjSFP/FH9g7!NgefgFuRLl2jLdP4/ZL0CBaWLxLK8oKqwlFDQM1qAU70prxsIAoChEuTSz7yxGzg7c0aJT8hQXJ4!8FR1nFo=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:343

"Richard McKeown" <rkmckeown@paradise.net.nz> wrote in message
news:439eb3ee$1@clear.net.nz...
> Anyone know if you can get a parallel Iomega Zip drive working on a

Falcon?
>

I doubt if it will work on the printer port. It is the usual ATARI cut down job and does not have enough lines implemented to support things like scanners, zip drives, etc.

```
From -7075478141085657084
X-Google-Thread: 109a67,708f7f8afbe10066,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.clear.net.nz!
news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 15 Dec 2005 04:56:57 -0600
Date: Thu, 15 Dec 2005 23:58:15 +1300
From: Richard McKeown <rkmckeown@paradise.net.nz>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Booting problems.
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 210-246-16-146.paradise.net.nz
Message-ID: <43a14bf6@clear.net.nz>
X-Original-Trace: 15 Dec 2005 23:56:54 +1300, 210-246-16-146.paradise.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 30
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-sZZZBULLHS96W/y11PbKXo+3jgWAsrHAKLc1SR+HboKG/
5hbuU62O7ZDnvC7B0FJ2F9905qkO6CLYQV!
lXwqaWt+XplGR6pkGQZtR9OjnJ2bdSuv0kO0KreseXVZb4bg/Jm4UQM=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:344
```

After not using my Falcon for at least 5 years or so, over the last week I have played around with it a bit. Last night, after deciding that I don't have any fast transfer methods between my Falcon and PC, that I would use PCslave and a null modem cable to backup all of the Falcon's data. Switch on the Falcon, just got the bare desktop, A, B & trash. It obviously hadn't booted from HDD. Try again, no luck. Try to find Falcon Language disk, no luck. Tried reading a floppy, complained about possible data problem on floppy (or something like that). CRAP! I noticed that the floppy hardly even starts turning before the error message comes up. Since it's been so long since I have used it, I can't remember how long it used to take before it would come up with that message. I guess I will have to go round to my parents house and borrow the floppy from my STe (assuming it's the same Epson SMD-300 drive) and give that a try.

I seem to remember having to re-write the partition info or something like that a long time ago, but can't remember if it was the STe with the LINK(?), the Falcon, or my first PC. I'm hoping that the othwe drive works, I can re-write the partition info and get it all worknig again.

The strange thing is that both the HDD and FDD crapped out at the same time, they were both working the night before, and I have used the same null modem cable before, although the PC I have connected to has changed, but that SHOULD be ok.

Is there any other common faults that stop both drives working at the same time? It's the original Conner 64Mb HDD and Epson FDD drives.

From 3851432229203886201
X-Google-Thread: 109a67,708f7f8afbe10066
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nntp.waia.asn.au!130.95.128.9.MISMATCH!news.uwa.edu.au!news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Thu, 15 Dec 2005 22:11:16 +1100
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 1.0.7 (Windows/20050923)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Booting problems.
References: <43a14bf6@clear.net.nz>
In-Reply-To: <43a14bf6@clear.net.nz>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 36
Message-ID: <43a14e0a$0$9286$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.237.183.191
X-Trace: 1134644746 9286 220.237.183.191
Xref: g2news1.google.com comp.sys.atari.st.tech:345

Richard McKeown wrote:
> After not using my Falcon for at least 5 years or so, over the last week
> I have played around with it a bit. Last night, after deciding that I

> don't have any fast transfer methods between my Falcon and PC, that I
> would use PCslave and a null modem cable to backup all of the Falcon's
> data. Switch on the Falcon, just got the bare desktop, A, B & trash.
> It obviously hadn't booted from HDD. Try again, no luck. Try to find
> Falcon Language disk, no luck. Tried reading a floppy, complained about
> possible data problem on floppy (or something like that). CRAP! I
> noticed that the floppy hardly even starts turning before the error
> message comes up. Since it's been so long since I have used it, I can't
> remember how long it used to take before it would come up with that
> message. I guess I will have to go round to my parents house and borrow
> the floppy from my STe (assuming it's the same Epson SMD-300 drive) and
> give that a try.
>
> I seem to remember having to re-write the partition info or something
> like that a long time ago, but can't remember if it was the STe with the
> LINK(?), the Falcon, or my first PC. I'm hoping that the othwe drive
> works, I can re-write the partition info and get it all worknig again.
>
> The strange thing is that both the HDD and FDD crapped out at the same
> time, they were both working the night before, and I have used the same
> null modem cable before, although the PC I have connected to has
> changed, but that SHOULD be ok.
>
> Is there any other common faults that stop both drives working at the
> same time? It's the original Conner 64Mb HDD and Epson FDD drives.
>

Try a blank floppy in the drive and hold down shift as you boot the
machine. It will force it to ignore the Hard drive. If the floppy drive
is faulty you can use a PC drive as long as it can be set to ID0.
I would suspect the power supply if all was well last night.

Mark

From -2547763096373913433
X-Google-Thread: 109a67,eae15233a8705c5a
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.icp.pl!newsfeed.atman.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Reading atari hard drive on windows xp?
Date: Mon, 15 Aug 2005 11:24:23 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 21
Message-ID: <ddpmmp$t8m$1@nemesis.news.tpi.pl>
References: <VGOLe.8652$Mf6.6968@newsfe2-gui.ntli.net> <3marj3F160d3iU2@individual.net>
NNTP-Posting-Host: afy108.neoplus.adsl.tpnet.pl
Mime-Version: 1.0

```
Content-Type: text/plain; charset=ISO-8859-2
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1124097561 29974 83.25.154.108 (15 Aug 2005 09:19:21
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 15 Aug 2005 09:19:21 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050802)
X-Accept-Language: pl, en-us, en
In-Reply-To: <3marj3F160d3iU2@individual.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:243

Uwe Seimet napisa�(a):
> multitask wrote:
>
>> I've got an old scsi hard drive linked up to my pc, it was used with
>> my atari st before. Is there any software i can use to read some of
>> the files from it? It contains some cubase files that i want to work
>> on in the pc.
>
>
> You could boot a Linux live distribution (i.e. one that does not have to
> be installed on your hard drive but runs from CD) and then copy
> everything with this temporary Linux setup.

CD-Boot distros does not have Atari partitions suport compiled in (at
least last time I checked Knoppix).

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl


From -2766072993572475359
X-Google-Thread: 109a67,646ade4d35f8f488
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsread.com!newsprint.newsread.com!
newspeer.tds.net!sn-xit-03!sn-xit-08!sn-xit-09!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "ReTr0Geek" <ReTr0geek@apple.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNEC available
Date: Fri, 19 Aug 2005 11:56:35 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <11gcar5isst2la4@corp.supernews.com>
References: <1103768280.6e05fca96b1fb737a48eae0249cd1891@teranews>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
```

```
Lines: 13
Xref: g2news1.google.com comp.sys.atari.st.tech:244

Got pics?

"Rory McMahon" <rorymcmahonNOSPAM@yahoo.com> wrote in message
news:1103768280.6e05fca96b1fb737a48eae0249cd1891@teranews...
> Hi all,
>
> I have 9 EtherNEC available for sale, ready to ship.
>
> Thanks,
> Rory McMahon
> rorymcmahon@yahoo.com




From 2509941126648247595
X-Google-Thread: 109a67,646ade4d35f8f488
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe06.lga.POSTED!
53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: EtherNEC available
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.08.19.20.28.37.251450@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <1103768280.6e05fca96b1fb737a48eae0249cd1891@teranews>
<11gcar5isst2la4@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
X-Trace:
dkoiceknefiicefklpeiomkooehidfgbkcofhabmifenddpeoochlmphgamomajahdjbogdekdfnimmlnaf
jffeobjmmidimddkjdjhpfnjelndaonnncmjbhnmcklbajdkoa��
NNTP-Posting-Date: Fri, 19 Aug 2005 13:25:25 MST
Date: Fri, 19 Aug 2005 16:28:37 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:245

On Fri, 19 Aug 2005 11:56:35 -0700, ReTr0Geek wrote:

> Got pics?
>
> "Rory McMahon" <rorymcmahonNOSPAM@yahoo.com> wrote in message
> news:1103768280.6e05fca96b1fb737a48eae0249cd1891@teranews...
>> Hi all,
>>
>> I have 9 EtherNEC available for sale, ready to ship.
>>
>> Thanks,
>> Rory McMahon
>> rorymcmahon@yahoo.com
```

Well, I believe you can see pictures at:

http://www.fujiman.com

but I timed out trying to get there just now. Rory lurks around here somewhere, perhaps he'll see this and help you out.

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

```
From -7852133031593333395
X-Google-Thread: 109a67,646ade4d35f8f488
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!
manticore.nntpserver.com.POSTED!teranews!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNEC available
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
References: <1103768280.6e05fca96b1fb737a48eae0249cd1891@teranews>
<11gcar5isst2la4@corp.supernews.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: Tue, 23 Aug 2005 11:28:36 EST
Message-ID: <1124814518.05806c9f27f003ea2f4d5c8ac2b53dfd@teranews>
X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal
listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <rgjmg1hgun3po61qf061lc0te0vvsfsepm@4ax.com>
Date: Tue, 23 Aug 2005 11:26:42 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:246
```

On Fri, 19 Aug 2005 11:56:35 -0700, "ReTr0Geek" <ReTr0geek@apple.com>

```
wrote:

>Got pics?

Yep. http://fujiman.no-ip.com

Rory

        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
http://homestarrunner.com/sbemail.html


From -5066720152096718690
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!feeder.ecngs.de!
ecngs!feeder2.ecngs.de!news.osn.de!diablo1-ffm.news.osn.de!news.belwue.de!
news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "techie_alison" <techie_alison2000@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need some advice regarding upgrading a 520ST
Date: Wed, 31 Aug 2005 18:57:06 +0000 (UTC)
Organization: BT Openworld
Lines: 21
Message-ID: <df4ui2$j14$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
<119c0c3e7n6nk5c@corp.supernews.com> <d6oc911irirmj12t47rb7tktntdmvggooc@4ax.com>
NNTP-Posting-Host: host81-132-240-215.range81-132.btcentralplus.com
X-Trace: nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com 1125514626 19492 81.132.240.215 (31
Aug 2005 18:57:06 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 31 Aug 2005 18:57:06 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news1.google.com comp.sys.atari.st.tech:247

"kevin" <kevnospam242@gmail.com> wrote in message
news:d6oc911irirmj12t47rb7tktntdmvggooc@4ax.com...
> On Thu, 26 May 2005 10:03:38 -0700, "Tim" <tjlazer@CRAPmail.com>
> wrote:
>
> >I hate to say it but it would be WAY cheaper to get a used 1040ST
than try
> >to do this mod!
>
```

>
> I wish I could find a reasonably priced 1040 or above. Unfort in the
> USA they are few and far between...
>
>

Hi Kevin,

Have a look here, this may help if you're handy with a soldering iron
and have some 72pin SIMMs on hand; http://www.retro.dial.pipex.com/

```
From 8378929674076121637
X-Google-Thread: 1115ce,df7917b20e62487e,start
X-Google-Thread: 111a55,df7917b20e62487e,start
X-Google-Thread: 109a67,df7917b20e62487e,start
X-Google-Attributes: gid1115ce,gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Papyrus and CT60 trouble! HELP!
From: "Paolo" <paolo@nospam.nospam>
Date: Wed, 31 Aug 2005 22:14:33 GMT
X-Newsreader: News Rover 10.2.3 (http://www.NewsRover.com)
NNTP-Posting-Host: $$_fwcpfinonwl.x-privat.org
Message-ID: <43162bd5$1_3@x-privat.org>
Organization: X-Privat NNTP Server - http://www.x-privat.org
Lines: 13
X-Authenticated-User: $$to0s0qu6vs7dgo34$s2
X-Complaints-To: abuse@x-privat.org
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.newsland.it!x-privat.org!not-for-mail
Xref: g2news1.google.com comp.sys.atari.programmer:45 comp.sys.atari.st:3318 comp.sys.atari.st.tech:248
```

I can't display JPEG images with Papyrus and CT60 in 060 mode.
I tried the demo versions and my latest version (PAP X), and it's exactly
the same: instruction error everytime a JPEG appears.

Everything works in 030 mode.

I tried clean booting, and it's the same.

Any hints?

Thanks in advance

Paolo

```
From -6494266299924389561
X-Google-Thread: 1115ce,df7917b20e62487e
```

X-Google-Thread: 111a55,df7917b20e62487e
X-Google-Thread: 109a67,df7917b20e62487e
X-Google-Attributes: gid1115ce,gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 01 Sep 2005 15:55:22 -0500
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <431716a2396130@comcast.net>
Subject: Re: Papyrus and CT60 trouble! HELP!
References: <43162bd5$1_3@x-privat.org>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Thu, 01 Sep 2005 15:51:06 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-RkCg7YYuxMCY2MlYfTY6K7OYQZ/gazzwQ26jXcTt/qDPV1HOFlz/DxXmMU/
pSBjj1qYYkPMep9b8+RK!
ojjOMhEodZtfjYw48co0cyaO9dGpd5y5kDlLxn5mIgnmigjTXvG3OgeKylJY3uDlcw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.programmer:46 comp.sys.atari.st:3344
comp.sys.atari.st.tech:249

>I can't display JPEG images with Papyrus and CT60 in 060 mode.
>I tried the demo versions and my latest version (PAP X), and it's exactly
>the same: instruction error everytime a JPEG appears.
>
>Everything works in 030 mode.
>
>I tried clean booting, and it's the same.
>
>Any hints?
>
>Thanks in advance
>
>Paolo

I sometimes get errors when I boot up Papyrus X on my Hades 060. The thing
that works for me is either boot the computer under regular TOS or else boot
it in the 256 color mode. I usually run things in the 24-bit mode.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig

```
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 7805343833620081030
X-Google-Thread: 1115ce,df7917b20e62487e
X-Google-Thread: 111a55,df7917b20e62487e
X-Google-Thread: 109a67,df7917b20e62487e
X-Google-Attributes: gid1115ce,gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g44g2000cwa.googlegroups.com!not-for-
mail
From: "PeP" <pedda_pirat@hotmail.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Papyrus and CT60 trouble! HELP!
Date: 4 Sep 2005 01:20:59 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1125822059.731298.144150@g44g2000cwa.googlegroups.com>
References: <43162bd5$1_3@x-privat.org>
NNTP-Posting-Host: 85.195.1.80
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1125822066 22596 127.0.0.1 (4 Sep 2005 08:21:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 4 Sep 2005 08:21:06 +0000 (UTC)
In-Reply-To: <43162bd5$1_3@x-privat.org>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sv-SE; rv:1.7.10)
Gecko/20050717 Firefox/1.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g44g2000cwa.googlegroups.com; posting-host=85.195.1.80;
   posting-account=AAPJxwwAAABcQQ_yW3fml5k0ZgBD-Y1l
Xref: g2news1.google.com comp.sys.atari.programmer:47 comp.sys.atari.st:3375
comp.sys.atari.st.tech:250

Have you tried disabling the cache?

-- Peter




From -5821347608392081855
X-Google-Thread: 1115ce,df7917b20e62487e
X-Google-Thread: 111a55,df7917b20e62487e
X-Google-Thread: 109a67,df7917b20e62487e
X-Google-Attributes: gid1115ce,gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Papyrus and CT60 trouble! HELP!
```

```
From: "Paolo" <paolo@nospam.nospam>
References: <43162bd5$1_3@x-privat.org>
Date: Tue, 6 Sep 2005 00:58:30 GMT
X-Newsreader: News Rover 10.2.3 (http://www.NewsRover.com)
NNTP-Posting-Host: $$_fwcpfinmnwq.x-privat.org
Message-ID: <431cebef$1_3@x-privat.org>
Organization: X-Privat NNTP Server - http://www.x-privat.org
Lines: 14
X-Authenticated-User: $$to0s0qu6vs7dgo34$s2
X-Complaints-To: abuse@x-privat.org
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.newsland.it!x-
privat.org!not-for-mail
Xref: g2news1.google.com comp.sys.atari.programmer:48 comp.sys.atari.st:3413
comp.sys.atari.st.tech:251
```

UPDATE:
I installed easyMiNT, actually I rushed an installation, but it went well.
At the first shot I had a working environment (with some glitches, 16 colours, 640x480, and my auto PRGs didn't load) but Papyrus loaded JPGs immediately.

So, I assume, it is something connected with the TOS itself, or at least, the TOS routines that are replaced by MiNT...
Now I'll dig into MiNT to see if it can accomodate my needs, so I'll forgot plain TOS problems.

who knows...

In the meanwhile, thank you guys!

```
From -390720722388105751
X-Google-Thread: 109a67,378d4a2205571477,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!feeder.xsnews.nl!
feeder.news-service.com!post.news-service.com!nf5.news-service.com!not-for-mail
Subject: attn: isidore - highly inviting tunes -  cevwe - (1/1)
From: darrin <austudy@rememver.info>
Newsgroups: comp.sys.atari.st.tech
Message-ID:
<771348U476179753q713d82562629D5281153w57773E6299183G@news.rememver.info>
Sender: austudy@rememver.info
Reply-To: austudy@rememver.info
X-Complaints-To: abuse@news-service.com
Organization: Eurofeeds
Date: Wed, 07 Sep 2005 00:11:00 +0200
Lines: 100
NNTP-Posting-Host: 81.223.254.41 (81.223.254.41)
NNTP-Posting-Date: Wed, 07 Sep 2005 00:11:00 +0200
X-Trace: a0534431e13f4f47a5b8c10287
Xref: g2news1.google.com comp.sys.atari.st.tech:252
```

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Zid aw erzo amha i ogfohedtit. Ec gof mi jugbujetvik sungipamnah baryok, woz vut or i eplinucsol udpi i iwto ejtezulzef i hot jigru. Vi basde gonle ki zip capvo! Ler pombo bi mifru av ajma. Etco i uwkemurdob eljuromfen i urkinaypiw efmelafkug i elyabotnop. Er ip i ujwu, igyo i sob of i agyudinbil ufgi atki i erjovorcom ifvicolmow, i juc ep i egbalijsos efhidurmin i ipzu ugle. I irce ehwo uljo ser vas hi dajku hen. Ac i udfu pis. Joyci pi zuhfohegret cecmidicwev zobfi ki curpu ol zuv mef! Het bi cikba ef esdo i ihkicejgok ubsizulyat i enyu upto i ipvusojcap! Asfowiwhiw afsi ethe kev bah! Degfu mi hizhe foyzogadkez ludpi bum sedsa pi bojjo, fohresoltij as opla! Ovco i asfemoknug ebnu. I akrenefzip bon wi pup firfi mucvi vi wan jetne leb ur, mib ti zutro kefji fi vekdizanrod bib pi havno. Vuhcajipzeb ad erte ed. Paz kay bango. Jot ag i amcu! Ihpiziwhol okno i uk erjomuffaw i uy apso i onve, ubmo upha pul. Wofda haypu tidwa kukfu vow bi cog wibguvacsof niyse bevco! Ni ac iv i umpo pem di ziyga fehtik silhe ub. I ifte oynumabzid of uvca. Jal hovpu wepnu migno ad uhpu i ucvanagdup! Aybahikhuw ul iwli i ingu haw tenpu pi vujnu. Zilnerotmel ti nupto meflubaglos vi gazna on ogpe otno ic! Ecco uyju afzo ik acnu! Abfe er zon pay ci hirnurirnaw um. I oh adpi neh fijse tiwto pusnu mi doddo kat iz! I asha ewcomomnoh i az ivsidemnev nut pi jim uw i dob hef! Fi jacha ruykarikbug devmo li gasso beyhi pec deddo rekhe uw, i upmebokjow onkovevfuv ifte i udhunatdag is i ikwuzignir isni i ajjobordit, od i ettujehmid owto i unyerelwil el duv fi guwvatocves! Ib i awkirikbac zek ik hov gibga ni focda puhzo simbu. Mon duvvi ges hed tij uw etfe! Ihla ozfa i uvkisejdih ajgimilkur i ejsabenjep ucde itko! Utyi apmo ab i ucvi iw wad! Hi dufkipaczor massivodlad bi huhvipihkaf mamwagucnip soz kuj! Ac owpa omde iyfib obto ad ikha! Opsi i veg gofmipubyum kozko ci id olwe i idmebichav egyofatdic hal, loy fi popre nozfi! Ur rud gil! Ti veplawevkop eh i epkabukhes irtasisbum arni aj elna zip. Oc i jud sumjelokjap leynu ij ocma uz ram ay, utwi ocri i umlogucbil ogfi ecye i seg pitlo! Ti damte gitdojiywot jisfa ub, abnu i erkogimkic wit fi sugtijagrul hic. Or ilco i ecdizumgug od i ehtucayviv oyhi! Oc isve wep zijso fi movte pukhakipcor tugje pi facbopahpac. Vawba ci bubsilocviz sekkenagkew gip vugbi fi himha mohbi kel cig! Dacni gotke coygu nerpu ki coycicahrat vakva kijku mukzo el. I coh zib gusle lasve vi toyki, ed adju col ud i bog pebyibuzgof wuzke eg, i abte atwaliklam ol eplu isye niv dotne og i ej. Izwu osge ihfo. I es mec hi ravkehavyaj vivlu bozbi pi lam! Ub i ruk curfo od i ilbafohcil ehyu ak i urke hip, fi wastozunfun ham fi mufga fuv vuw, ci as vav lecjo pav es ip kus, vic sirme bonfu ni gebfa muzjifabcaj eh i igrovaffor ecmulocpag i iclivehrut. Ijta ayru weh zak op i ikgugatjac afbu ugzu i oygi. Abrijehful ulni wef sucga bag! Ey iw akti uzcu ukko apso. Cac ri vipcihulmuf tafgelephin mubsi fatgaj mi tecse id. Mag pis fi lig, doytehunwoj wocli si jab un aw ab i ohhegaftah eyvu rin! Ji av ebzobiy i dit logpegomnil mi jusseseftoc mifcezutdek kemri zogfu, hemti rut di wabtomogdug feycejomgow tilbe mi nezhi vibzi zoj. Of i opme otkupulfek unme wif ep i in if orho! I ey ahkonehkur i izrukivniv! Uhzegazwal nen wecbu ay ey ar. I lad gocpezilbe ran gojnu fi culca zunto iz esmi i caw! Ac ivta i lop newya. Hi uc osfo i artabucrak ov ub. Guk wi zan demlicurlel, mi sespi at i ah. Ehhomikrum hep varca lofye! Oh i pan jibjehitbad bi zus wepzenocser si nak bolnegohram wi portorafsad. Cedfudemnuf zonti fed mi wumzi mardujupwep ji er amculocdit okzu. Coh doyzi gurmi wi ut ac i vel mastucuhfog, oh wez ginpo ek i un elmupuzyip! Asgu ul men dodlu gorja uj i uhko uytibunbuj! I iwhuwahvoh ewjutoblod elni okre idno iwru i etjikuzgoj. Erviwovdef i at awdo hoz likwo bah. Ok i gir ay i mat! Bikke zi koyho parpe gi bazta! Vot bogte ni zow is i oscu acma i otdenivhek iw, i kos cadpezisgal fotmi! Eg gob mi zatnu tuz oz! Edci bop rip kuhje nuk vi pofgiruncuf netta, og i af ej ulcu ubbi i agzowibtur apma, izwo i on ag amru i oj oh edpe i ezcuzocluh ecni, eldi zum cowsi mus lem! Zubso ez upgi ib ovza ohca uzpu! I avniwugmuv iszohenkub i edbupuwgif eg uszu ubhe onne, sop oz i fes raj nas vi wut didsohewdiv hohfo gi vib. Iy uvzo i uy ahjejokzuk uwwo iyfi omgi i amkapitbot ufcuguzvel! Low fuw metdo ti cafbehazdak. Ej i agri uvwu! Tiv ri joh or pot ni ep agfu, map fig si leh! Salvakoybac ki taczadevnih ir i ipgi obja i urbi ocse evni! Etmu ekgu om i muj zengapupdin com di sisdurukyal tuyfo. Leyju rif kuv hit ar! Ajra dij ri as ag i otte owkodijfiw upfi. Zob govnu ib! Ej i ovcenuscus in acne! Ic i faj sislecabtel gi ej oyhe i ozmi on row. Hehsu ti putjo nowyobuhlot! Totle ni fepki is ofka vuh! Hoypu bavho ni puwpunejgej fac si mowtijibjad puvca jokce. Oc obgi ecyi ezwo tut deh uw ermu i ijvikavzot!

Octivihjaw
iwwi uh rob ti vothedetsup. Joc fi danvihumfil gakhewirluk um pif hos nallo fapnu
si buhyugeysob. Ij i aftowimyed wig kopyi gizmo hotdi ig azcu ubpe! Kes hi woh lorsi
ci masvofosyag himjibecmes fi gaczi uw. Ric gurno if uj arla. Ig kal fi biltu wojvu
tepve mi hinnorudvew relwonopwud nin, pi jeyboluttiz fivnedabzot ri zoljoleyyum
reh ditse si namrovayget us ivjo, ojji i adwe ceg hup ig run pagmo! Ni hunku cedhi
oz uwvu i ab nis op uvbe ezha, i ub edje iwpa ej fam tompi loh sef! Ok oljo op i jay sugvilohbaz
gir tubzu nidva fi ap. Oglogofgiw ebzi wiw ji sofvejibvut robvu es i abma elko i orro!
Oc i ollu itneh i op gut cic uk uy bil. Jog bi cec tujgu hobla! Ti id ebhofirmos i uywivectod
oksiruswic icse i enyu pul eg! Lec vi sidvi car wi tigpub fibpacunfig hi dijpekucwuk
ciplapufcep juhmu. Bol mi ik ivkol i upga of zuf pitpu ti jilgu, woy ti buzfabarvoh
taf wibwi li jakka beh wutmu ub i unvi! Ahre ab i idferufwaj jik kah. Hi ic upcebagsak
ocgo vav ti kobzo. Vehba pi gagga dufsi limyi tehnu gi toydulubbic gosta ni toyjagilleg
ub. I emwe adve i ebdi upze okba i iphi lon teh si torsuvogtoj! Hitsafindim at ovpu
ifho, i omviwejcil edjogonnim weg tidra, up ap al fim gi tajvezactal cogfu ji al
tam puh! Rep ti habwawitlir webno ec undi i amjakicyuj lok bebhu, li notbidepniw
av leh, oy i asbe up pec. Mi boh jiyvutadkat bi kumnuhahbel tac ci tom vohrugupdas
lolfu hi razhusokkar. Nem pi ey ecza! Engizobre i ugfiduppav uz i atgalotcub ebro
ap umwo en i ukbu, uwgahirvit apre oksa uy i an! Nap van wi cocseritvak kilwamafguc
dudfo kikne ib i ic edni! Uhka i ib izfe gov li dohvikisvih vojle! Wirvi on ov kup liw,
fohve bi ob pab ej noz! Ci potgu sawfofakmic zi uz otpecojris ez deg table kajwi.
Gad cumyu bofmi hadki li mange! Jecrizagger bik hechu pi zirku daclebadhim rubve
dek. Wiyga si wuv decvu fon! Rifko uw ejvu isme sur tef. Is fun mowbo! Jukto demlo
pi ac odra udhe ubco hop er, uh am wok litfu fi lonhutedkej datpo ci jortiheyfoh.
Baflizutwig gojso zi veh sizyodekces hor gi bewregulvih! En i elpuhepdow ubzu
i itho pok hisma gugza li zuzle focgowannir, oj i usvejetgug up i os ufnegicvaw i
raf vutda! Roj wi gan vighuvimpap ti gim as ut ij vaw wi bahgu. Wag kajko lulza ri an
aj! I enge edgatuvkof id ah i miy! In fet nalyu gi tofpa fifwe ci femse kabjesizvob
li ot! Inzav avte ohfi zok rovro wi jomyesaflaz. Huvzedadnub sadte hi danya poknocupsaj
tec ...

```
From 5322181097886492938
X-Google-Thread: 109a67,4baeaf6f0de8867d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!tethys.csu.net!nntp.csufresno.edu!sn-
```

xit-02!sn-xit-06!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: SJ <essjae--at--hotmail--dot--com@>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon bombs after memory test
Date: Mon, 19 Sep 2005 15:28:56 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <4leui19rck140rjssbk5hpqqcm3cempii4@4ax.com>
X-Newsreader: Forte Agent 3.0/32.763
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: g2news1.google.com comp.sys.atari.st.tech:253

Hi,

I picked up a Falcon via eBay.

It was working somewhat when I got it, but whenever I popped a floppy in the drive, it would lock up. After opening it up one of the after market mods had a loose wire and it was contacting the metal casing of the floppy.

I verified this by booting it up with the wire disconnected and it worked, (as well as a computer that old would)

I then re-soldered the wire back to the chip.

Since then the Falcon will POST, do its memory test then display 3 bombs.

Does anyone know what the 3 bombs are? I'm aware that the problem could have simply come from my soldering the wire, since the Falcon and all those chips are pretty old.

Otherwise, I guess I will have a non-working Falcon for sale.

Thanks
SJ

From 7234289201124858789
X-Google-Thread: 109a67,4baeaf6f0de8867d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Sep 2005 00:22:47 -0500
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: Falcon bombs after memory test

```
Date: Tue, 20 Sep 2005 01:20:03 -0400
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2005.09.20.05.20.03.279554@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <4leui19rck140rjssbk5hpqqcm3cempii4@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 38
NNTP-Posting-Host: 12.47.216.146
X-Trace: sv3-htcvX4PcMX3MBcdp1ZhK83SDz8c5/l7FOgBX5WjxfalkRziw/BR3nrOVZ+fMSI/
kf0vX160IgayaMmb!1JBdjn9Hu/
Nrjh0UtgperY9dXq90vsRS9ourMfyqhbHJFv6IehKJY7zklwCBLkWSiNxP7eiiggwh!2/
HJkEBUVroOyamOPDD1kpEyRtGOd6Cz/FZtcHfNRw==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:254
```

On Mon, 19 Sep 2005 15:28:56 -0700, SJ wrote:

> Hi,
>
> I picked up a Falcon via eBay.
>
> It was working somewhat when I got it, but whenever I popped a floppy
> in the drive, it would lock up. After opening it up one of the after
> market mods had a loose wire and it was contacting the metal casing of
> the floppy.
>
> I verified this by booting it up with the wire disconnected and it
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>
> Since then the Falcon will POST, do its memory test then display 3
> bombs.
>
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> could have simply come from my soldering the wire, since the Falcon
> and all those chips are pretty old.
>
> Otherwise, I guess I will have a non-working Falcon for sale.
>
> Thanks
> SJ

Depends on the mod, but I'll buy it. I've seen many of them so I'd know
how broken it is. It's crashing once there's disk access indicating that
the floppy stuff still seems to have issues or something. Without photos

posted, I couldn't tell you much though. If you take photos and post them somewhere we can all try to tell you what's going on.

Thanks,
Mark

From 4855030407780685916
X-Google-Thread: 109a67,4baeaf6f0de8867d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!newsfeed.news2me.com!sn-xit-04!sn-xit-11!sn-xit-05!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: SJ <essjae--at--hotmail--dot--com@>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon bombs after memory test
Date: Mon, 19 Sep 2005 22:59:47 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <849vi1155hh32sch4enq2f1ebqq40hb108@4ax.com>
References: <4leui19rck140rjssbk5hpqqcm3cempii4@4ax.com>
<pan.2005.09.20.05.20.03.279554@nosspamatari-source.com>
X-Newsreader: Forte Agent 3.0/32.763
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 32
Xref: g2news1.google.com comp.sys.atari.st.tech:255

On Tue, 20 Sep 2005 01:20:03 -0400, Mark D <mducksub@nosspamatari-source.com> wrote:

>On Mon, 19 Sep 2005 15:28:56 -0700, SJ wrote:
>
>
>Depends on the mod, but I'll buy it. I've seen many of them so I'd know
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>the floppy stuff still seems to have issues or something. Without photos
>posted, I couldn't tell you much though. If you take photos and post them
>somewhere we can all try to tell you what's going on.
>
>Thanks,
>Mark
>

Mark,

Thanks for the quick reply! I decided to open it up for pictures, then decided to unplug the hard drive and give it another try and with the hard drive disconnected it boots. Maybe its just age.

At one point, I did get the whole thing working and was able to make the hard drive bootable and actually booted off it.

Any suggestions on this?

I just don't have the time to mess around with it as much as I wanted when I got it, so I'll probably relist on eBay next week.

Again, thanks,
SJ

From -2421601238509073615
X-Google-Thread: 111a55,dcd61b6dd8a10bed,start
X-Google-Thread: 109a67,dcd61b6dd8a10bed,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!tethys.csu.net!nntp.csufresno.edu!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "R3tr0" <ReTr0geek@apple.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Stacy color screen hack?
Date: Wed, 28 Sep 2005 15:46:53 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <11jm7b06kh4l963@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 5
Xref: g2news1.google.com comp.sys.atari.st:3838 comp.sys.atari.st.tech:256

I was wondering, has anyone ever attempted to upgrade a Stacy to a color screen? With all the mods and hacks being done this could be a cool hack. Any ideas?

From 754849498449635781
X-Google-Thread: 111a55,dcd61b6dd8a10bed
X-Google-Thread: 109a67,dcd61b6dd8a10bed
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g43g2000cwa.googlegroups.com!not-for-mail
From: "PeP" <pedda_pirat@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Stacy color screen hack?
Date: 29 Sep 2005 00:24:17 -0700

```
Organization: http://groups.google.com
Lines: 15
Message-ID: <1127978657.733969.171580@g43g2000cwa.googlegroups.com>
References: <11jm7b06kh4l963@corp.supernews.com>
NNTP-Posting-Host: 212.214.229.151
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1127978663 25235 127.0.0.1 (29 Sep 2005 07:24:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 29 Sep 2005 07:24:23 +0000 (UTC)
In-Reply-To: <11jm7b06kh4l963@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sv-SE; rv:1.7.10)
Gecko/20050717 Firefox/1.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g43g2000cwa.googlegroups.com; posting-host=212.214.229.151;
   posting-account=AAPJxwwAAABcQQ_yW3fml5k0ZgBD-Y1l
Xref: g2news1.google.com comp.sys.atari.st:3844 comp.sys.atari.st.tech:257

R3tr0 wrote:
> I was wondering, has anyone ever attempted to upgrade a Stacy to a color
> screen?  With all the mods and hacks being done this could be a cool hack.
> Any ideas?

Hey, that's a cool idea.

A TFT with the right size, and a RGB/Composite/TV -> VGA adapter + some
wires internally. You could even make it support all 3 resolutions if
you're lucky.

I don't have a Stacy so I can't try it myself, unfortunately..

-- Peter



From -6788552521086040407
X-Google-Thread: 111a55,dcd61b6dd8a10bed
X-Google-Thread: 109a67,dcd61b6dd8a10bed
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news2.volia.net!
news.uar.net!news.nask.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!
not-for-mail
From: Pawel Kaznowski <vlg@o2.pl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Stacy color screen hack?
Date: Thu, 29 Sep 2005 10:19:01 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 22
Message-ID: <BF617015.B5A6%vlg@o2.pl>
References: <11jm7b06kh4l963@corp.supernews.com>
<1127978657.733969.171580@g43g2000cwa.googlegroups.com>
```

NNTP-Posting-Host: aga160.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: nemesis.news.tpi.pl 1127981973 25959 83.25.156.160 (29 Sep 2005 08:19:33 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Thu, 29 Sep 2005 08:19:33 +0000 (UTC)
User-Agent: Microsoft-Entourage/10.0.0.1309
Xref: g2news1.google.com comp.sys.atari.st:3846 comp.sys.atari.st.tech:258

w poscie 1127978657.733969.171580@g43g2000cwa.googlegroups.com, PeP od
pedda_pirat@hotmail.com napisal 29-09-05 9:24:

> R3tr0 wrote:
>> I was wondering, has anyone ever attempted to upgrade a Stacy to a color
>> screen? With all the mods and hacks being done this could be a cool hack.
>> Any ideas?
>
> Hey, that's a cool idea.
>
> A TFT with the right size, and a RGB/Composite/TV -> VGA adapter + some
> wires internally. You could even make it support all 3 resolutions if
> you're lucky.
>

I I thought about that too :) It could be possible but the problem is to get
right TFT and cheap one :)

So then it should be possible since STACY got full ST VIDEO compatible
SHIFTER. But then I think it should have better POWER SUPPLY or more, better
batteries :)

From -5989728631569929570
X-Google-Thread: 111a55,dcd61b6dd8a10bed
X-Google-Thread: 109a67,dcd61b6dd8a10bed
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-mail
From: lyndonamsdon@hotmail.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Stacy color screen hack?
Date: 30 Sep 2005 07:31:47 -0700
Organization: http://groups.google.com
Lines: 29
Message-ID: <1128090707.121573.194150@o13g2000cwo.googlegroups.com>
References: <11jm7b06kh4l963@corp.supernews.com>
   <1127978657.733969.171580@g43g2000cwa.googlegroups.com>
   <BF617015.B5A6%vlg@o2.pl>
NNTP-Posting-Host: 164.11.204.248

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1128090712 1786 127.0.0.1 (30 Sep 2005 14:31:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Sep 2005 14:31:52 +0000 (UTC)
In-Reply-To: <BF617015.B5A6%vlg@o2.pl>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=164.11.204.248;
   posting-account=xEeu6AsAAACgOuJTGTx8Ul4SLL0AjYrR
Xref: g2news1.google.com comp.sys.atari.st:3868 comp.sys.atari.st.tech:259

Hi,

Check out Lilliput, they might make a screen big enough, I know they do
little 8" screens that take in VGA and composite.


Pawel Kaznowski wrote:
> w poscie 1127978657.733969.171580@g43g2000cwa.googlegroups.com, PeP od
> pedda_pirat@hotmail.com napisal 29-09-05 9:24:
>
> > R3tr0 wrote:
> >> I was wondering, has anyone ever attempted to upgrade a Stacy to a color
> >> screen?  With all the mods and hacks being done this could be a cool hack.
> >> Any ideas?
> >
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> >
> > A TFT with the right size, and a RGB/Composite/TV -> VGA adapter + some
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> > you're lucky.
> >
>
> I I thought about that too :) It could be possible but the problem is to get
> right TFT and cheap one :)
>
> So then it should be possible since STACY got full ST VIDEO compatible
> SHIFTER. But then I think it should have better POWER SUPPLY or more, better
> batteries :)




From 5485796495842401979
X-Google-Thread: 109a67,4baeaf6f0de8867d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 02 Oct 2005 20:51:59 -0500
```

From: Mark D <mducksub@nospammmmatari-source.com>
Subject: Re: Falcon bombs after memory test
Date: Sun, 02 Oct 2005 21:51:38 -0400
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2005.10.03.01.51.37.586696@nospammmmatari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <4leui19rck140rjssbk5hpqqcm3cempii4@4ax.com>
<pan.2005.09.20.05.20.03.279554@nosspamatari-source.com>
<849vi1155hh32sch4enq2f1ebqq40hb108@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 41
NNTP-Posting-Host: 151.197.46.124
X-Trace: sv3-
nzq+V6Chb2gabFk9UoqPoC0KxGDyrowaT66poCUS0K4ZNZFudm+T4jx5oqnw2s8pjKeuOLhI1a/iwea!
naexnSTKjMEz4SDLxqKNfepbBeiKGLimV7p3oAJ07WJSa2f6qtRVGRVFE0CxN+Djs572vzeUfE8J!
jUz5FzxmDr6tlZ6scaYiHi/pw2GGS5xX9Dvhz5rfC+ka5g==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:260

On Mon, 19 Sep 2005 22:59:47 -0700, SJ wrote:

> On Tue, 20 Sep 2005 01:20:03 -0400, Mark D
> <mducksub@nosspamatari-source.com> wrote:
>
>>On Mon, 19 Sep 2005 15:28:56 -0700, SJ wrote:
>>
>>
>>Depends on the mod, but I'll buy it. I've seen many of them so I'd know
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>>posted, I couldn't tell you much though. If you take photos and post them
>>somewhere we can all try to tell you what's going on.
>>
>>Thanks,
>>Mark
>>
>
> Mark,
>
> Thanks for the quick reply! I decided to open it up for pictures,
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> the hard drive disconnected it boots. Maybe its just age.
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> the hard drive bootable and actually booted off it.
>

> Any suggestions on this?
>
> I just don't have the time to mess around with it as much as I wanted
> when I got it, so I'll probably relist on eBay next week.
>

If someone who knows their stuff looks at it, it'll probably be a fairly
easy fix. Just some intermittent problem somewhere on the board. Check
disconnect-ables like the ST-RAM card first.

Thanks,
Mark

From 7433612594989146024
X-Google-Thread: 109a67,95aa8ce06db5bd10,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!newshub3.home.nl!newshub1.home.nl!home.nl!
not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: MagiC 6
Date: Tue, 04 Oct 2005 01:20:54 +0200
Organization: @Home Benelux
Lines: 9
Message-ID: <bne3k1hevsccb1h6i4pfquntd22gg0am5l@4ax.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news2.zwoll1.ov.home.nl 1128381657 28856 82.73.126.55 (3 Oct 2005
23:20:57 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Mon, 3 Oct 2005 23:20:57 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:261

Hi,

I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
bought in 1986. Anybody who wants to be so kind?

You can upload to my ftp-server anonymously. Thank you very much.

An old AtariST enthousiast.

From -954770099179520903

X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!multikabel.net!
feed20.multikabel.net!newshub2.home.nl!newshub1.home.nl!home.nl!not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: MagiC 6
Date: Tue, 04 Oct 2005 01:23:41 +0200
Organization: @Home Benelux
Lines: 8
Message-ID: <maf3k1l967cocbculjpuv9fkj9vhoa1b8u@4ax.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news2.zwoll1.ov.home.nl 1128381823 28856 82.73.126.55 (3 Oct 2005
23:23:43 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Mon, 3 Oct 2005 23:23:43 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:262

Hi,

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bought in 1986. Anybody who wants to be so kind?

You can upload to my ftp-server anonymously. Thank you very much.

An old AtariST enthusiast.

From 6547721787038309346
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news2.volia.net!newsfeed01.sul.t-
online.de!t-online.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Tha Welshgit" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Tue, 4 Oct 2005 00:10:18 +0000 (UTC)
Organization: BT Openworld
Lines: 19
Message-ID: <dhsh9a$m2e$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
References: <maf3k1l967cocbculjpuv9fkj9vhoa1b8u@4ax.com>
NNTP-Posting-Host: host86-139-116-171.range86-139.btcentralplus.com
X-Trace: nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com 1128384618 22606 86.139.116.171 (4
Oct 2005 00:10:18 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 4 Oct 2005 00:10:18 +0000 (UTC)

```
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
Xref: g2news1.google.com comp.sys.atari.st.tech:263

Hi there

Stolen software requested here

> I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
> bought in 1986. Anybody who wants to be so kind?
>
> You can upload to my ftp-server anonymously. Thank you very much.
>
> An old AtariST enthusiast.


--

 (��.�(�*�.� �.�*�)�.��)
�.���.    Steve    .���.�
 (�.��(�.��* *��.�)��.�)





From -7987144423557639994
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Tue, 04 Oct 2005 08:39:37 +0200
Lines: 15
Message-ID: <3qemd9Fe7de4U1@individual.net>
References: <maf3k1l967cocbculjpuv9fkj9vhoa1b8u@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net yzHMjmcSXdlRV8R7RdaajAblGV/Kn2JvOfcChjwhh0REG5xSc=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)
X-Accept-Language: en-us, en
In-Reply-To: <maf3k1l967cocbculjpuv9fkj9vhoa1b8u@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:264

Funprice wrote:

> I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
```

> bought in 1986. Anybody who wants to be so kind?

Do you think you will be more successful this time than last time when
you asked for illegal copies of MagiC?

> An old AtariST enthusiast.

Very funny! Enthusiasts do not use illegal copies.

--

   Dr. Uwe Seimet   http://www.seimet.de

From -6426777499034905339
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 04 Oct 2005 09:11:39 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <434231ba13f6570@comcast.net>
Subject: Re: MagiC 6
References: <bne3k1hevsccb1h6i4pfquntd22gg0am5l@4ax.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Tue, 04 Oct 2005 08:27:00 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 14
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-7YxdI4sdU8ShFSjdc/nIFcJxBwexY4oOWs95c2NFP3AWTkDhYilTiKrv10ki2AwZjC/
m4kGTPmT5119!7ihz/fS5jBcWm/JZLtB6vgsdkUmAwyegSe2cXFspWHMxZ0UVIl/BvGZjkziI6H4XF+I=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:265

>Hi,
>
>I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
>bought in 1986. Anybody who wants to be so kind?
>
>You can upload to my ftp-server anonymously. Thank you very much.
>
>An old AtariST enthousiast.

Hello,

That is nice that you want Magic 6, but it is commerical and needs to be purchased ASH and others who sell it. If you want a nice OS that is free try Mint.

```
From -7154413964376326940
X-Google-Thread: 111a55,44566f5e95bffa97,start
X-Google-Thread: 109a67,44566f5e95bffa97,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!newsfeed2.telusplanet.net!
newsfeed.telus.net!bigfeed.bellsouth.net!bignumber.bellsouth.net!
news.bellsouth.net!bignews7.bellsouth.net.POSTED!16d8a3f8!not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: WTB: ADSPEED 16
Lines: 18
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <VOF0f.4124$K8.1102@bignews7.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
enggpaojkliedbjjdbdpiflmbcekedmfhojhikkbagflhcbopmmjocmchodbbmjjnfpnmlopjhoofifiel
ldmkglbadhffcmgbjafpcnplgbogcefcdeanbppfohcpgpnbmdgkmmeibekhghdfcfdminjkjnoklmegcm
jhhibopfakdb
NNTP-Posting-Date: Tue, 04 Oct 2005 21:15:33 EDT
Date: Mon, 3 Oct 2005 21:17:27 -0400
Xref: g2news1.google.com comp.sys.atari.st:3945 comp.sys.atari.st.tech:266
```

Looking to buy working ADSpeed 16 for the 1040STe.

Also looking for working Switchable TOS 2.06/1.62 for 1040STe.

And a 1.44 High Density Disk Drive kit for 1040STe.
(Or good directions on how to do this myself)

If you have either for sale/trade, contact me at e-mail below.

Thanks,
phantomm@bellsouth.net

```
From -2744283504499394l5
X-Google-Thread: 109a67,44566f5e95bffa97
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!tethys.csu.net!
nntp.csufresno.edu!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: jdplace@REMOVESPAMcableone.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB: ADSPEED 16
Date: Wed, 05 Oct 2005 05:48:25 -0000
Message-ID: <11k6q994mdvdd6@corp.supernews.com>
References: <VOF0f.4124$K8.1102@bignews7.bellsouth.net>
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: g2news1.google.com comp.sys.atari.st.tech:267
```

On 3 Oct 2005 21:17:27 -, "Phantom" wrote:
>
>Looking to buy working ADSpeed 16 for the 1040STe.
>
>Also looking for working Switchable TOS 2.06/1.62 for 1040STe.
>
>And a 1.44 High Density Disk Drive kit for 1040STe.
>(Or good directions on how to do this myself)
>
>If you have either for sale/trade, contact me at e-mail below.
>
>Thanks,
>phantomm@bellsouth.net
>
>
>
>
>
>
>.
I have a 1040STe with ADSpeed 16 that I would be willing to sell for the right price. Contact me buy e-mail with your price (remove REMOVESPSPAM).
--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400
http://www.josephplace.com

From 7822684585235007583

```
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-
online.de!news.mind.de!hirsch.in-berlin.de!b3.maus.de!ll.maus.de!Martin_Elsaesser
From: Martin_Elsaesser@ll.maus.de (=?ISO-8859-1?Q?Martin_Els=E4sser?=)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200510050821.a47968@ll.maus.de>
References: <maf3k1l967cocbculjpuv9fkj9vhoa1b8u@4ax.com>
Organization: MAUS Schondorf/Landsberg (+49-8192-9969999)
Subject: Re: MagiC 6
Date: Wed, 5 Oct 2005 08:21:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
Xref: g2news1.google.com comp.sys.atari.st.tech:268

Hallo Funprice,

>I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
>bought in 1986. Anybody who wants to be so kind?

Yes, there is Application Systems Heidelberg:
http://www.application-systems.de. They want to sell you a copy of MagiC!

>An old AtariST enthusiast.

As an enthusiast you are going to buy your copy from ASH. ;-))

Gru�

     Martin    [PGP-Key available]
---
F�r Mails >16 kByte: martin@melsaesser.de


From -3468047721854316830
X-Google-Thread: 109a67,271401a1d1aa3ba0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g47g2000cwa.googlegroups.com!not-for-
mail
From: "WilliamWong" <bab14a@yahoo.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon - ram dead and HDD dead - need help/advice
Date: 10 Oct 2005 01:34:53 -0700
Organization: http://groups.google.com
Lines: 35
Message-ID: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
```

NNTP-Posting-Host: 217.10.50.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1128933298 17048 127.0.0.1 (10 Oct 2005 08:34:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Oct 2005 08:34:58 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0;
www.ASPSimply.com; .NET CLR 1.0.3705; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g47g2000cwa.googlegroups.com; posting-host=217.10.50.85;
   posting-account=NFXFVQ0AAACT08Pvz5BSJ8q6Kpd9CIbv
Xref: g2news1.google.com comp.sys.atari.st.tech:269

Hi,
Been some time since I used my falc.
Last night, after downloading a new SCSI-ethernet driver via Windoze, I
tried to transfer over to my falc. On powering up the falc, I was
greeted by a blank screen.
There was slight click when I pressed the reset button but still blank
screen.
Slowly, I removed devices from it (removal of HDD and floppy as well)
but blank screen persisted. Last item was to replace the 3rd party 14MB
ram card with the original 4MB ram card, I finally got my Fuji logo :-)

However, my nvram was reset, clock reset and HDD still cannot be
detected.

The question is
1/ Other than items in nvram setup via Bootconf, is there any settings
that will affect my 14MB ram and HDD settings? It seems to be set to
default and cannot see the extra ram (I believe the ram are OK).

2/ I tried HDDriver 8.1 demo and it cannot see any HDD. (also my
original Atari HDD - conners I think - cannot be seen) - is there any
tools that will see what is on the IDE bus?

3/ My nvram seems to be going off after a couple of hours. Does it use
batteries or what? Anything that I can change?

Sorry if I sounded like a newbie.

Hope someone can give some advice rather than to rebuild the HDD and
get new 14MB ram (I think it is difficult as they are so obselete now).

Rgds
William
- probehouse software

From -6697080710205553940
X-Google-Thread: 109a67,271401a1d1aa3ba0

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: Mon, 10 Oct 2005 10:50:01 +0200
Lines: 17
Message-ID: <3quo9pFh04rmU1@individual.net>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net Y0FhUNcpiB4/7feKo21LDA/pHKPlgdyOdWcXQr7d2RFjuur30=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)
X-Accept-Language: en-us, en
In-Reply-To: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:270

WilliamWong wrote:

> 2/ I tried HDDriver 8.1 demo and it cannot see any HDD. (also my
> original Atari HDD - conners I think - cannot be seen) - is there any
> tools that will see what is on the IDE bus?

If you do not see any devices in the HDDRUTIL ID check and additionally
your RAM is not recognized anymore this is an indication of a hardware
failure not related to your hard disks but related to your Falcon.
As far as recognizing the available RAM and the hard disk drives is
concerned the NVRAM settings are not relevant. Some of these settings
may be read by the hard disk driver, but just in order to determine the
boot device. They do not influence the device check.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de


From -8493980554754666044
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
newsfeed.freenet.de!news.germany.com!news.nask.pl!newsfeed.tpinternet.pl!
nemesis.news.tpi.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: Mon, 10 Oct 2005 16:44:15 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 16
```

Message-ID: <didub7$i84$1@atlantis.news.tpi.pl>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
NNTP-Posting-Host: ahq149.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2
Content-Transfer-Encoding: 7bit
X-Trace: atlantis.news.tpi.pl 1128955048 18692 83.25.198.149 (10 Oct 2005 14:37:28 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 10 Oct 2005 14:37:28 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0.7 (X11/20051001)
X-Accept-Language: pl, en-us, en
In-Reply-To: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:271

> 3/ My nvram seems to be going off after a couple of hours. Does it use
> batteries or what? Anything that I can change?

Yes, it uses batery, but it is in the chip. You could try ripping top of the nvram chip (it is made from two parts in fact), and you'll have acces to the battery. You will need to do some soldering to chcnge it.

Other possibility is to replace the whole nvram chip.

I TAKE NO RESPONSIBILITY IF YOU'LL DAMAGE YOUR FALCON.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From -5352159936275318997
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!feeder.enertel.nl!nntpfeed-01.ops.asmr-01.energis-idc.net!newshub3.home.nl!newshub1.home.nl!home.nl!not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Mon, 10 Oct 2005 17:58:30 +0200
Organization: @Home Benelux
Lines: 13
Message-ID: <sr3lk1t3hhdaqf3560k3lldg3b62p7ftqu@4ax.com>
References: <maf3k1l967cocbculjpuv9fkj9vhoa1b8u@4ax.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.zwoll1.ov.home.nl 1128959912 10369 82.73.126.55 (10 Oct 2005

15:58:32 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Mon, 10 Oct 2005 15:58:32 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:272

On Tue, 04 Oct 2005 01:23:41 +0200, Funprice
<jhbusscherNOSPAMWHATSOEVER@freemail.nl> wrote:

>Hi,
>
>I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
>bought in 1986. Anybody who wants to be so kind?
>
>You can upload to my ftp-server anonymously. Thank you very much.
>
>An old AtariST enthusiast.

Still interested. Anybody? Thank you.

From -9188951706198480329
X-Google-Thread: 109a67,95aa8ce06db5bd10
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!manticore.nntpserver.com.POSTED!teranews!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
References: <bne3k1hevsccb1h6i4pfquntd22gg0am5l@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
NNTP-Posting-Date: Mon, 10 Oct 2005 12:30:30 EST
Message-ID: <1128965430.0a2a63865ca6e31e53153067e96759c6@teranews>
X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <s08lk197j438b8o15vkbaa5cpftcnf2i13@4ax.com>
Date: Mon, 10 Oct 2005 12:28:35 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:273

Hi,

Why would you want MagiC?

I can think of 3 reasons not to get it.

1) Too expensive (80-134 euro).
2) No longer supported.
3) Not too stable.

Try Geneva and Neodesk, possibly available from Gribnif or Ebay. These products are also commercial. Probably will work on a ST.

Try MiNT. It's free, supported and stable. All you have to do is install it. It may take a somebody smarter to help you put it on your machine. But the results are worth it. You can return to TOS if you dont like it. And you didnt have to spend a cent. Cool.

Rock on you Atari Enthusiast...

Rory

P.S. Attached is the copy of MagiC 6. ROTFLMAO.

Attachment   : "Copy of MagiC6.zip"
Instructions : Double click to install.

On Tue, 04 Oct 2005 01:20:54 +0200, Funprice
<jhbusscherNOSPAMWHATSOEVER@freemail.nl> wrote:

>Hi,
>
>I am looking for a copy of MagiC 6 since I heard of it. For my AtariST
>bought in 1986. Anybody who wants to be so kind?
>
>You can upload to my ftp-server anonymously. Thank you very much.
>
>An old AtariST enthousiast.

```
        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
```
http://homestarrunner.com/sbemail.html

From 6978421927159534318
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: "WilliamWong" <bab14a@yahoo.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice

Date: 10 Oct 2005 18:20:42 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1128993642.131557.101170@f14g2000cwb.googlegroups.com>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
   <3quo9pFh04rmU1@individual.net>
NNTP-Posting-Host: 203.126.245.198
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1128993647 30025 127.0.0.1 (11 Oct 2005 01:20:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Oct 2005 01:20:47 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; www.ASPSimply.com; .NET CLR 1.0.3705; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 SINSNP01 (NetCache NetApp/5.6.2D9), 1.1 ZAPSNP01 (NetCache NetApp/5.6.2D9)
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=203.126.245.198;
   posting-account=NFXFVQ0AAACT08Pvz5BSJ8q6Kpd9CIbv
Xref: g2news1.google.com comp.sys.atari.st.tech:274

> If you do not see any devices in the HDDRUTIL ID check and additionally
> your RAM is not recognized anymore this is an indication of a hardware
> failure not related to your hard disks but related to your Falcon.

Yes. It does seems the HDD is dead. When I connect a spare HDD, I can
read the spare HDD. It seems that the dead HDD may be intermitten
because trying several times I can see it in the device check but
nothing in the partition or initialise dialogbox.

In any case, I will use the spare HDD and loss all my codes :-(

From 6093283571588983240
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-mail
From: "WilliamWong" <bab14a@yahoo.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: 10 Oct 2005 18:21:54 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1128993714.427163.318510@o13g2000cwo.googlegroups.com>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
   <didub7$i84$1@atlantis.news.tpi.pl>
NNTP-Posting-Host: 203.126.245.198
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

X-Trace: posting.google.com 1128993719 1674 127.0.0.1 (11 Oct 2005 01:21:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Oct 2005 01:21:59 +0000 (UTC)
In-Reply-To: <didub7$i84$1@atlantis.news.tpi.pl>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; www.ASPSimply.com; .NET CLR 1.0.3705; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 SINSNP01 (NetCache NetApp/5.6.2D9), 1.1 ZAPSNP01 (NetCache NetApp/5.6.2D9)
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=203.126.245.198;
   posting-account=NFXFVQ0AAACT08Pvz5BSJ8q6Kpd9CIbv
Xref: g2news1.google.com comp.sys.atari.st.tech:275

> Yes, it uses batery, but it is in the chip. You could try ripping top of
> the nvram chip (it is made from two parts in fact), and you'll have
> acces to the battery. You will need to do some soldering to chcnge it

Do you have any information on type of battery or where to solder ?
Thanks.

Rgds
William
- probehouse software

From 2592532867909332527
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!in.100proofnews.com!in.100proofnews.com!news.cse.sc.edu!ken-transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0.6 (Windows/20050716)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
<didub7$i84$1@atlantis.news.tpi.pl>
<1128993714.427163.318510@o13g2000cwo.googlegroups.com>
In-Reply-To: <1128993714.427163.318510@o13g2000cwo.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Message-ID: <IKE2f.14586$U51.4022@news-server.bigpond.net.au>
Date: Tue, 11 Oct 2005 01:40:56 GMT
NNTP-Posting-Host: 144.137.3.164
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1128994856 144.137.3.164 (Tue, 11 Oct 2005

```
11:40:56 EST)
NNTP-Posting-Date: Tue, 11 Oct 2005 11:40:56 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:276

WilliamWong wrote:
>>Yes, it uses batery, but it is in the chip. You could try ripping top of
>>the nvram chip (it is made from two parts in fact), and you'll have
>>acces to the battery. You will need to do some soldering to chcnge it
>
>
> Do you have any information on type of battery or where to solder ?
> Thanks.
>
It is a Dallas DS1287a chip, just replace it and problem solved. Maxim
make an equivalent too.

Mark



From 6905415632009237187
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: Tue, 11 Oct 2005 08:10:32 +0200
Lines: 11
Message-ID: <3r13aiFgupg1U1@individual.net>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
<3quo9pFh04rmU1@individual.net>
<1128993642.131557.101170@f14g2000cwb.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net TprteBl8Tra64dnS1YRNSg7Qo+ES7PAw6DUOZmAn+6UPcvVEk=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)
X-Accept-Language: en-us, en
In-Reply-To: <1128993642.131557.101170@f14g2000cwb.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:277

WilliamWong wrote:

> In any case, I will use the spare HDD and loss all my codes :-(

Well, what happened to you shows how important it is to make backups on
a regular basis. A hard disk drive can get broken any time, even if it
is new.

--
```

```
----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de
```

```
From -1592658493903002696
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g44g2000cwa.googlegroups.com!not-for-
mail
From: "WilliamWong" <bab14a@yahoo.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: 11 Oct 2005 20:09:50 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1129086590.901942.286420@g44g2000cwa.googlegroups.com>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
   <3quo9pFh04rmU1@individual.net>
   <1128993642.131557.101170@f14g2000cwb.googlegroups.com>
   <3r13aiFgupg1U1@individual.net>
NNTP-Posting-Host: 217.10.50.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1129086596 31577 127.0.0.1 (12 Oct 2005 03:09:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 12 Oct 2005 03:09:56 +0000 (UTC)
In-Reply-To: <3r13aiFgupg1U1@individual.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0;
www.ASPSimply.com; .NET CLR 1.0.3705; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g44g2000cwa.googlegroups.com; posting-host=217.10.50.85;
   posting-account=NFXFVQ0AAACT08Pvz5BSJ8q6Kpd9CIbv
Xref: g2news1.google.com comp.sys.atari.st.tech:278
```

> Well, what happened to you shows how important it is to make backups on
> a regular basis. A hard disk drive can get broken any time, even if it
> is new.

I do actually have backup in my external SCSI HDD as well as on my SyQuest 44. However, they are not too up to date..... since I rarely use the falc.

Rgds
William

```
From -7238292315153717279
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news1.google.com!news4.google.com!news2.volia.net!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!195.92.193.196.MISMATCH!nntp.theplanet.net!inewsm1.nntp.theplanet.net!news-peer-test!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Tha Welshgit" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: Wed, 12 Oct 2005 10:32:22 +0000 (UTC)
Organization: BT Openworld
Lines: 24
Message-ID: <diionm$1ch$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com> <3quo9pFh04rmU1@individual.net> <1128993642.131557.101170@f14g2000cwb.googlegroups.com> <3r13aiFgupg1U1@individual.net>
NNTP-Posting-Host: host86-138-233-255.range86-138.btcentralplus.com
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1129113142 1425 86.138.233.255 (12 Oct 2005 10:32:22 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 12 Oct 2005 10:32:22 +0000 (UTC)
X-RFC2646: Format=Flowed; Response
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
Xref: g2news1.google.com comp.sys.atari.st.tech:279

Hi Uwe & Peop's

How times have moved on, i recall not that long ago making a backup of an entire hard disk contents to about 50 floppies and thinking that was a mission! nowadays an equivalent size stack of DL-DVD's is insufficient.

> In any case, I will use the spare HDD and loss all my codes :-(
>
> Well, what happened to you shows how important it is to make backups on a regular basis. A hard disk drive can get broken any time, even if it is new.
>
> --
> --
> Dr. Uwe Seimet   http://www.seimet.de

--

Regards, Steve. S.

```
From -8021518689682434290
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!
news1.uni-leipzig.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need help/advice
Date: Wed, 12 Oct 2005 13:10:40 +0200
Lines: 18
Message-ID: <3r499hFhj282U1@individual.net>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
<3quo9pFh04rmU1@individual.net>
<1128993642.131557.101170@f14g2000cwb.googlegroups.com>
<3r13aiFgupg1U1@individual.net> <diionm$1ch$1@nwrdmz02.dmz.ncs.ea.ibs-
infra.bt.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net lzVzekkJEj58ZbB+PK2MfgBGnPpyNiD0kAWs2JVl7VouLA0Qg=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)
X-Accept-Language: en-us, en
In-Reply-To: <diionm$1ch$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:280
```

Tha Welshgit wrote:

> How times have moved on, i recall not that long ago making a backup of an
> entire hard disk contents to about 50 floppies and thinking that was a
> mission! nowadays an equivalent size stack of DL-DVD's is insufficient.

Do you have several GBytes of personal data to backup? All my personal data, including digital photos, all of my source codes and much more easily fit on a single CD. Even all the source codes for the firms I have been working for would have fit on a single CD.
One needs more backup space if one wants to save a complete system. My complete Linux system requires more than a DVD, but why would I want to save binaries I can get from anywhere (installation CD/DVD or internet) anytime?

```
--
----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de
```

```
From -4940694147780056628
X-Google-Thread: 109a67,271401a1d1aa3ba0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newspeer1.nwr.nac.net!colt.net!peernews3.colt.net!
```

newsfeed.stueberl.de!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news1.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (djuro pucaric)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon - ram dead and HDD dead - need h
Date: Wed, 12 Oct 2005 13:10:42 +0000 (UTC)
Organization: T-Com
Lines: 48
Message-ID: <dij20i$d4d$1@ss405.t-com.hr>
References: <1128933293.204823.51280@g47g2000cwa.googlegroups.com>
NNTP-Posting-Host: 83-131-66-68.adsl.net.t-com.hr
X-Trace: ss405.t-com.hr 1129122642 13453 83.131.66.68 (12 Oct 2005 13:10:42 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Wed, 12 Oct 2005 13:10:42 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:281

well, nvram needs replacement - it is dallas nvram chip, see best electronics or otjer electronics spare parts shop...
details may be found inside doitf030 faq...
also, try replacing simm(s) of your ram card, and cleaning the contacts if it was unused for longer period of time...

good luck

On 10 Oct 2005 01:34:53 , "WilliamWong" wrote:
>Hi,
>Been some time since I used my falc.
>Last night, after downloading a new SCSI-ethernet driver via Windoze, I
>tried to transfer over to my falc. On powering up the falc, I was
>greeted by a blank screen.
>There was slight click when I pressed the reset button but still blank
>screen.
>Slowly, I removed devices from it (removal of HDD and floppy as well)
>but blank screen persisted. Last item was to replace the 3rd party 14MB
>ram card with the original 4MB ram card, I finally got my Fuji logo :-)
>
>However, my nvram was reset, clock reset and HDD still cannot be
>detected.
>
>The question is
>1/ Other than items in nvram setup via Bootconf, is there any settings
>that will affect my 14MB ram and HDD settings? It seems to be set to
>default and cannot see the extra ram (I believe the ram are OK).
>
>2/ I tried HDDriver 8.1 demo and it cannot see any HDD. (also my
>original Atari HDD - conners I think - cannot be seen) - is there any
>tools that will see what is on the IDE bus?
>
>3/ My nvram seems to be going off after a couple of hours. Does it use
>batteries or what? Anything that I can change?
>

>Sorry if I sounded like a newbie.
>
>Hope someone can give some advice rather than to rebuild the HDD and
>get new 14MB ram (I think it is difficult as they are so obselete now).
>
>Rgds
>William
>- probehouse software
>
>.

----
 proud owner of: Atari Falcon 030/CT2 and Falcon030/CT60

From -2223596143966642524
X-Google-Thread: 111a55,1675d99b7b23773b,start
X-Google-Thread: 109a67,1675d99b7b23773b,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c02.usenetserver.com!
news.usenetserver.com!atl-c04.usenetserver.com!news.usenetserver.com!
newsfeed.berkeley.edu!ucberkeley!sn-xit-03!sn-xit-11!sn-xit-05!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "TJ" <tjlazer@crapmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Atari 1040ST and internal Floppy drive grounding problem?
Date: Fri, 14 Oct 2005 13:54:33 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <11l06o8a4riav10@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: g2news1.google.com comp.sys.atari.st:4087 comp.sys.atari.st.tech:282

I am trying to resurect this Atari 1040ST I have. It worked but the video was really bad on a cold boot. Screen flipped and was unusable for about 10 minutes, then as it warmed up it got better but still was a bad video signal. I tried to get it working by reseating all chips etc and no go. I swapped all socketted chips and no go. I though, well I will just get another cheap system board! I did and both exibited a similar problem. On disk loading, each track load, or click from drive, would flip or jump the screen, but it was clear and crisp unlike original board. Also as unit warmed up from cold boot it would get less evident but still on disk loads the screen would flip or jump slightly. One thing I noticed is the drive standoffs were glued on the motherboard since the replacement boards did not have them on. The brass one was also glued on, does this need to be

grounded to the board? ie no glue! I cannot see what the problem might be,
I tried two different PS's.

Thanks

From 6399541091046208468
X-Google-Thread: 111a55,1675d99b7b23773b
X-Google-Thread: 109a67,1675d99b7b23773b
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nwr.nac.net!
newspeer.monmouth.com!nntp.abs.net!news2.wam.umd.edu!bloom-beacon.mit.edu!panix!
jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari 1040ST and internal Floppy drive grounding problem?
Date: Sat, 15 Oct 2005 15:17:11 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 39
Message-ID: <dir6hn$5mt$1@reader2.panix.com>
References: <11l06o8a4riav10@corp.supernews.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1129389431 5853 166.84.1.1 (15 Oct 2005 15:17:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 15 Oct 2005 15:17:11 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st:4093 comp.sys.atari.st.tech:283

Check power supply voltages, look for bulged or leaking capacitors,
replace same. Maybe two similar power supplies.

If there was any distortion, I would suggest changing C109 thru C113 from
470pf to 22pf. Some monitor cable capacitances are too high for the board
capacitances, and those two working together create screen distortion.

These caps are on the RGB and sync outputs. No, the supports for the disk
drive do not have to be grounded. They are just spacers.

TJ <tjlazer@crapmail.com> writes:

: I am trying to resurect this Atari 1040ST I have. It worked but the video
: was really bad on a cold boot. Screen flipped and was unusable for about 10
: minutes, then as it warmed up it got better but still was a bad video
: signal. I tried to get it working by reseating all chips etc and no go. I
: swapped all socketted chips and no go. I though, well I will just get
: another cheap system board! I did and both exibited a similar problem. On
: disk loading, each track load, or click from drive, would flip or jump the
: screen, but it was clear and crisp unlike original board. Also as unit
: warmed up from cold boot it would get less evident but still on disk loads

: the screen would flip or jump slightly. One thing I noticed is the drive
: standoffs were glued on the motherboard since the replacement boards did not
: have them on. The brass one was also glued on, does this need to be
: grounded to the board? ie no glue! I cannot see what the problem might be,
: I tried two different PS's.

: Thanks

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 6118160965122354094
X-Google-Thread: 109a67,dc72e941f824fac2,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: markDOTbransonATlineoneDOTnet (Mark Branson)
Subject: C-Lab MKX case/SCSI kit.
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 80-225-77-19.dynamic.dial.as9105.com
Message-ID: <43543b55_1@mk-nntp-1.news.uk.worldonline.com>
Date: 18 Oct 2005 01:01:25 +0100
X-Trace: 18 Oct 2005 01:01:25 +0100, 80-225-77-19.dynamic.dial.as9105.com
Lines: 25
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed1.ip.tiscali.net!
tiscali!newsfeed2.ip.tiscali.net!mk-nntp-1.news.uk.worldonline.com!
80-225-77-19.dynamic.dial.as9105.com
Xref: g2news1.google.com comp.sys.atari.st.tech:285

A while back I accquired a C-Lab MKX case and more resently I've got
hold of a internal C-Lab SCSI kit. In both cases I didn't get any
fitting instructions.

If anybody has a copy of any instructions for either I'd appreciate
it. If there weren't any instructions I'd like help with the
following:-

For the case I'd like to know where the dual coloured LED is wired to?

For the SCSI kit I'd like to know exactly where it sits? I know you
have to remove the termination resistors and site the kit there. The
resistors have eight pins each whereas the kit has two rows with six
and one with seven. I'm assuming it can therefore sit in one of two

positions. There is also a blue wire that needs to be connected.

I'd appreciate any help.

Thanks

--

Mark
Shoreham-By-Sea.

From -7520809427423151698
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!manticore.nntpserver.com.POSTED!teranews!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: C-Lab MKX case/SCSI kit.
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
References: <43543b55_1@mk-nntp-1.news.uk.worldonline.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 47
NNTP-Posting-Date: Tue, 18 Oct 2005 20:29:48 EST
Message-ID: <1129685388.0bfb9b2a2fe459ac1b8a34340ec91d35@teranews>
X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <3i7bl1pc4sd5st6n1f2p3us17209uo9119@4ax.com>
Date: Tue, 18 Oct 2005 20:29:56 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:286

On 18 Oct 2005 01:01:25 +0100, markDOTbransonATlineoneDOTnet (Mark Branson) wrote:

>A while back I accquired a C-Lab MKX case and more resently I've got
>hold of a internal C-Lab SCSI kit. In both cases I didn't get any
>fitting instructions.
>
>If anybody has a copy of any instructions for either I'd appreciate
>it. If there weren't any instructions I'd like help with the
>following:-
>

>For the case I'd like to know where the dual coloured LED is wired to?

U7 - Left side of this chip. It is near the SCSI connector marked Logic. AFAIK, the pins are not lifted off the motherboard. The pins are wired to the black connector for the led.

2nd leg from top - Pin 3 of black connector for led
4th leg from top - Pin 1 of black connector for led (this is the blue wire)
6th leg from top - Pin 2 of black connector for led (center wire)

>For the SCSI kit I'd like to know exactly where it sits? I know you
>have to remove the termination resistors and site the kit there. The
>resistors have eight pins each whereas the kit has two rows with six
>and one with seven. I'm assuming it can therefore sit in one of two
>positions. There is also a blue wire that needs to be connected.

Hmm, the board I have has all three having eight pin with the term resistors mounted on top. The blue wire I'm not aware where this would go.

I can try to get a picture on the web if you need to see what I'm trying to describe on the board that I have.

Rory

>I'd appreciate any help.
>
>Thanks

```
        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
http://homestarrunner.com/sbemail.html
```

From 6761381021807915557
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!16d8a3f8!not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <43543b55_1@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: C-Lab MKX case/SCSI kit.
Lines: 55
Organization: Phantoms Hauntings
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <65v5f.2035$aQ6.1627@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbocbijjfceafajhfhbomhclcemafgmdanfpg
paefinedkjpbmplfdogplcgbokihnkkamohehnohkmchjekaookjmeefdknhnnckapaibaobfmmfhn
NNTP-Posting-Date: Wed, 19 Oct 2005 13:09:22 EDT
Date: Wed, 19 Oct 2005 13:11:22 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:287
```

Mark,

If you happen to know where I can get one of those
C-LAB MKX cases and SCSI kit and etc.
E-mail me and let me know.

I am looking for some type of case to recase a Falcon
and really don't want a Wizztronics Case.

I'd like to find one of the older ones that was a tower case or
you could turn over on its side. It also allowed you to recase
your stock Falcon Keyboard.
I don't remember what the name of it was. Remember seeing it
in ST Format.

I know its not the DeskTopper case.

The Color of it was similar to the standard Atari Color or a
Brownish Color.

phantomm@bellsouth.net

<markDOTbransonATlineoneDOTnet (Mark Branson)> wrote in message
news:43543b55_1@mk-nntp-1.news.uk.worldonline.com...
>A while back I accquired a C-Lab MKX case and more resently I've got
> hold of a internal C-Lab SCSI kit. In both cases I didn't get any
> fitting instructions.
>
> If anybody has a copy of any instructions for either I'd appreciate
> it. If there weren't any instructions I'd like help with the
> following:-
>
> For the case I'd like to know where the dual coloured LED is wired to?
>
> For the SCSI kit I'd like to know exactly where it sits? I know you

```
> have to remove the termination resistors and site the kit there.  The
> resistors have eight pins each whereas the kit has two rows with six
> and one with seven.  I'm assuming it can therefore sit in one of two
> positions.  There is also a blue wire that needs to be connected.
>
> I'd appreciate any help.
>
> Thanks
>
> --
>
> Mark
> Shoreham-By-Sea.
>




From -6399547784800154O2
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: markDOTbransonATlineoneDOTnet (Mark Branson)
References: <43543b55_1@mk-nntp-1.news.uk.worldonline.com>
<1129685388.0bfb9b2a2fe459ac1b8a34340ec91d35@teranews>
Subject: Re: C-Lab MKX case/SCSI kit.
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 62-64-129-219.dynamic.dial.as9105.com
Message-ID: <4356d617_1@mk-nntp-1.news.uk.worldonline.com>
Date: 20 Oct 2005 00:26:15 +0100
X-Trace: 20 Oct 2005 00:26:15 +0100, 62-64-129-219.dynamic.dial.as9105.com
Lines: 46
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!newscon02.news.prodigy.com!
prodigy.net!nx01.iad01.newshosting.com!newshosting.com!tiscali!
newsfeed2.ip.tiscali.net!mk-nntp-1.news.uk.worldonline.com!
62-64-129-219.dynamic.dial.as9105.com
Xref: g2news1.google.com comp.sys.atari.st.tech:288

On 18 Oct 2005 20:29:56 , Rory McMahon  wrote:
On 18 Oct 2005 01:01:25 +0100, markDOTbransonATlineoneDOTnet (Mark
Branson) wrote:

|>For the case I'd like to know where the dual coloured LED is wired to?

|U7 - Left side of this chip. It is near the SCSI connector marked
|Logic. AFAIK, the pins are not lifted off the motherboard. The pins
|are wired to the black connector for the led.

Found it OK.

|2nd leg from top - Pin 3 of black connector for led
```

|4th leg from top - Pin 1 of black connector for led (this is the blue
|wire)
|6th leg from top - Pin 2 of black connector for led (center wire)

I'm ashamed to say I don't do any soldering like this myself. Will
pass this information to the unlucky person who does.

|>For the SCSI kit I'd like to know exactly where it sits? I know you
|>have to remove the termination resistors and site the kit there. The
|>resistors have eight pins each whereas the kit has two rows with six
|>and one with seven. I'm assuming it can therefore sit in one of two
|>positions. There is also a blue wire that needs to be connected.

|Hmm, the board I have has all three having eight pin with the term
|resistors mounted on top. The blue wire I'm not aware where this would
|go.

Mine doesn't have any term resistors mounted on it. However I did get
some pins and resistors with the case!

|I can try to get a picture on the web if you need to see what I'm
|trying to describe on the board that I have.

That would be great. From what you've said I think you may have a
different version. I don't have a web site but I am going to JagFest
UK 2005 this weekend. May try to get Shiuming to take a picture and
include it with the write up of the show.

--

Mark
Shoreham-By-Sea.

From -9122167166223463638
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: markDOTbransonATlineoneDOTnet (Mark Branson)
References: <43543b55_1@mk-nntp-1.news.uk.worldonline.com>
<65v5f.2035$aQ6.1627@bignews1.bellsouth.net>
Subject: Re: C-Lab MKX case/SCSI kit.
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 62-64-129-219.dynamic.dial.as9105.com
Message-ID: <4356d619_1@mk-nntp-1.news.uk.worldonline.com>
Date: 20 Oct 2005 00:26:17 +0100
X-Trace: 20 Oct 2005 00:26:17 +0100, 62-64-129-219.dynamic.dial.as9105.com
Lines: 32
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!
newsfeed1.ip.tiscali.net!mk-nntp-1.news.uk.worldonline.com!

62-64-129-219.dynamic.dial.as9105.com
Xref: g2news1.google.com comp.sys.atari.st.tech:289

On 19 Oct 2005 13:11:22 , "Phantom" wrote:

|If you happen to know where I can get one of those
|C-LAB MKX cases and SCSI kit and etc.
|E-mail me and let me know.

Got both the case and SCSI kit from System Solutions. I'm afraid it
was the last of each.

|I am looking for some type of case to recase a Falcon
|and really don't want a Wizztronics Case.

|I'd like to find one of the older ones that was a tower case or
|you could turn over on its side. It also allowed you to recase
|your stock Falcon Keyboard.
|I don't remember what the name of it was. Remember seeing it
|in ST Format.

|I know its not the DeskTopper case.

|The Color of it was similar to the standard Atari Color or a
|Brownish Color.

Was it the Lighthouse Tower System?   That included FreeKeys keyboard
system that used your old keyboard. There was a review in issues 27 &
28 of Atari ST Review. Haven't got the time at the moment to go
through my copies of ST Format.

--

Mark
Shoreham-By-Sea.

From -3705975803855380725
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!manticore.nntpserver.com.POSTED!teranews!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: C-Lab MKX case/SCSI kit.
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
References: <43543b55_1@mk-nntp-1.news.uk.worldonline.com>
<1129685388.0bfb9b2a2fe459ac1b8a34340ec91d35@teranews>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0

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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Date: Wed, 19 Oct 2005 20:53:01 EST
Message-ID: <1129773183.a4efcba3daed9a3773b7b2d2bd117b29@teranews>
X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal
listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <outdl1tcpkgln5qhsmg9haktk761mmfpg2@4ax.com>
Date: Wed, 19 Oct 2005 20:53:02 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:290

On Tue, 18 Oct 2005 20:29:56 -0500, Rory McMahon
<rorymcmahonNOSPAM@yahoo.com> wrote:

>I can try to get a picture on the web if you need to see what I'm
>trying to describe on the board that I have.
>
>Rory

Here are some large (~200kb) fuzzy pics of the wires and resistor
packs. I have a really bad camera, so hopefully you can see what I was
trying to explain.

http://fujiman.no-ip.com/LEDWires.jpg
http://fujiman.no-ip.com/SCSI-RPack.JPG
        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
http://homestarrunner.com/sbemail.html


From -3014152042524598522
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!
newspeer1-win.ntli.net!newsfe6-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2005102009112516807%derryck@cixcoukinvalid>
References: <4356d619_1@mk-nntp-1.news.uk.worldonline.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: C-Lab MKX case/SCSI kit.
User-Agent: Unison/1.6.3
Lines: 20
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Date: Thu, 20 Oct 2005 08:08:33 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe6-win.ntli.net 1129795713 81.98.205.158 (Thu, 20 Oct 2005 09:08:33
BST)
NNTP-Posting-Date: Thu, 20 Oct 2005 09:08:33 BST
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st.tech:291
```

On 2005-10-20 00:26:17 +0100, markDOTbransonATlineoneDOTnet (Mark Branson) said:

> Was it the Lighthouse Tower System?

That sounds like it, I got mine from System Solutions before the Atari arm split off.

The case itself wasn't particularly well made IIRC, but at least there was plenty of room inside for expansion. A Reflex graphics card, Magnum RAM expansion and an AdSpeed accelerator all found homes therein (not necessarily all at the same time!).

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

```
From 8084569003784830172
X-Google-Thread: 109a67,dc72e941f824fac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <4356d619_1@mk-nntp-1.news.uk.worldonline.com>
<2005102009112516807%derryck@cixcoukinvalid>
Subject: Re: C-Lab MKX case/SCSI kit.
Lines: 33
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <iiX6f.771$x6.485@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
```

```
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbopmfgpjlihahhbengdmfnglceegddgcodde
ajimogdfdjonmkpgodfbjdmiageknhkamohehnohkmchjekoeabidlecnpkhimifncpjeolamcangb
NNTP-Posting-Date: Sun, 23 Oct 2005 22:03:58 EDT
Date: Sun, 23 Oct 2005 22:06:05 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:292


Yes, I believe it was the LightHouse Tower.

phantomm@bellsouth.net





"Derryck Croker" <derryck@cix.co.uk.invalid> wrote in message
news:20051020091125168O7%derryck@cixcoukinvalid...
> On 2005-10-20 00:26:17 +0100, markDOTbransonATlineoneDOTnet (Mark
> Branson) said:
>
>> Was it the Lighthouse Tower System?
>
> That sounds like it, I got mine from System Solutions before the Atari
> arm split off.
>
> The case itself wasn't particularly well made IIRC, but at least there
> was plenty of room inside for expansion. A Reflex graphics card,
> Magnum RAM expansion and an AdSpeed accelerator all found homes
> therein (not necessarily all at the same time!).
>
> --
> Derryck
>
>  /      The Cheshunt Computer Club        /
> /          http://ccc.atari.org          /
> / The essential accessory for your Atari /
>





From 4817843733509693587
X-Google-Thread: 109a67,3c7ebc7b04f7dff1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: codecreator@gmx.net
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1040ST: Annoying Bell
Date: 28 Oct 2005 03:44:46 -0700
Organization: http://groups.google.com
```

```
Lines: 6
Message-ID: <1130496286.584928.52000@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 195.4.48.127
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1130496291 27110 127.0.0.1 (28 Oct 2005 10:44:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Oct 2005 10:44:51 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.12) Gecko/
20050920 Firefox/1.0.7 SUSE/1.0.7-0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=195.4.48.127;
   posting-account=RrIidg0AAABBAPE8QXCvJhRP89OSVfFl
Xref: g2news1.google.com comp.sys.atari.st.tech:293
```

Hi,
A few days ago, I got an old Atari 1040ST from a friend. It's a great
computer for old adventure games and stuff like that, but everytime a
press a key, the Atari beeps. Is there a simple way to turn the bell
off, without removing the speaker?

```
From -6226179845056064317
X-Google-Thread: 111a55,ab3336f972559df2
X-Google-Thread: 109a67,ab3336f972559df2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!proxad.net!
infeed-1.proxad.net!news13-e.free.fr!not-for-mail
Date: Tue, 17 May 2005 20:54:00 +0200
From: Simon <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3a) Gecko/
20021212
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: PC utility to read Atari ST (520STFM) distettes
References: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
In-Reply-To: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Message-ID: <428a3dad$0$31092$626a14ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 17 May 2005 20:53:33 MEST
NNTP-Posting-Host: 82.66.60.137
X-Trace: 1116356013 news13-e.free.fr 31092 82.66.60.137:2177
X-Complaints-To: abuse@proxad.net
Xref: g2news1.google.com comp.sys.atari.st:5905 comp.sys.atari.st.tech:587
```

jp wrote:

> Anyone know of a utility that will allow me to read some old Atari ST
> diskettes?

Try Gemulator Explorer, from the Gemulator web page.
It worked rather well with Windows 98, no idea about XP (and special
formatted ST disks)

Simon

From 9072906376443495083
X-Google-Thread: 111a55,ab3336f972559df2
X-Google-Thread: 109a67,ab3336f972559df2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 17 May 2005 18:24:34 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
<428a3dad$0$31092$626a14ce@news.free.fr>
Subject: Re: PC utility to read Atari ST (520STFM) distettes
Date: Wed, 18 May 2005 00:24:33 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <DcKdnSirpIeu4BffRVnyjA@eclipse.net.uk>
Lines: 20
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-SuwPVStaVIOD7R7cGizKDbK/Se8Fb6oGQTeAC6fsQ1AiRKPruaOJDOWY6tVSo/
evaBa08AGTsSjn+J/!FKvrnXvw/
7e7Fdoy4CdcG1S3ta3wr2SzOzY3HPqWWrMYpi3vCKDdhGbUiDBQ6YMW5e2UwFCiEWwb!SrrNiaM=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:5906 comp.sys.atari.st.tech:588

"Simon" <nospam@nospam.com> wrote in message
news:428a3dad$0$31092$626a14ce@news.free.fr...
> jp wrote:
> > Anyone know of a utility that will allow me to read some old Atari ST
> > diskettes?
>
> Try Gemulator Explorer, from the Gemulator web page.
> It worked rather well with Windows 98, no idea about XP (and special

> formatted ST disks)
>

It can do direct access on 98 and ME so its fine with oddball formats. On 2k & XP it can't nad is no better than explorer

> Simon
>

From -8378692431784047188
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 17 May 2005 18:27:32 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com> <a13f54d543c6b07d5208f5e69b758b2a$1@www.cconline.com.pl>
Subject: Re: What is the best hard drive software for extra large scsi drives?
Date: Wed, 18 May 2005 00:27:31 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <4t6dnbV_Url54BffRVnyvw@eclipse.net.uk>
Lines: 19
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-MI1CNP7QU5j4m5FHttJZ5xjoSsBMTgDhGsdoyqUkEkiyUfSCNuR9+5n8OSBQVRtAO54CjTx0b87E/yx!qo//4uiXQkUumoku5eecfEFx9szFcpeqff8oR2W+k7SMJ1xZQvB5lzzV9Gt9GvhQDiPR9TnpJtr1!UtFbBKY=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:589

"kaczmarek" <kaczmarek@dfg.pl> wrote in message news:a13f54d543c6b07d5208f5e69b758b2a$1@www.cconline.com.pl...
> Tiny@tim.net napisa�:
>
>
> > What is the better software.
> > ICD or the Atari version.

```
> > I want to hook up a 9 gig drive and not have 32 meg sections.
>

I have not managed to get anything bigger than 1G working with either of
these. I bought HHD Driver and its worked with every thing I have thrown at
it..

> > Thanks....
>
>




From 2388118145965906711
X-Google-Thread: 111a55,ab3336f972559df2
X-Google-Thread: 109a67,ab3336f972559df2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsgate.cistron.nl!
news.nl.colt.net!not-for-mail
From: "JP" <ft00mch@h.o.t.m.a.i.l.c.o.m>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: PC utility to read Atari ST (520STFM) distettes
Date: Wed, 18 May 2005 09:29:57 +0100
Organization: never been organised in my life
Lines: 31
Message-ID: <d6euid$41h$1@pop-news.nl.colt.net>
References: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
<428a3dad$0$31092$626a14ce@news.free.fr> <DcKdnSirpIeu4BffRVnyjA@eclipse.net.uk>
NNTP-Posting-Host: 213.212.68.38
X-Trace: pop-news.nl.colt.net 1116405134 4145 213.212.68.38 (18 May 2005 08:32:14
GMT)
X-Complaints-To: usenet@nl.colt.net
NNTP-Posting-Date: Wed, 18 May 2005 08:32:14 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com comp.sys.atari.st:5909 comp.sys.atari.st.tech:590

"David Wade" <g8mqw@yahoo.com> wrote in message
news:DcKdnSirpIeu4BffRVnyjA@eclipse.net.uk...
>
> "Simon" <nospam@nospam.com> wrote in message
> news:428a3dad$0$31092$626a14ce@news.free.fr...
> > jp wrote:
> > > Anyone know of a utility that will allow me to read some old Atari ST
> > > diskettes?
> >
> > Try Gemulator Explorer, from the Gemulator web page.
> > It worked rather well with Windows 98, no idea about XP (and special
> > formatted ST disks)
```

> >
>
> It can do direct access on 98 and ME so its fine with oddball formats. On
2k
> & XP it can't nad is no better than explorer
>

Cheers all...

I'll give them a go, just downloaded a number of utilities and I'll see
which one works best.

JP

--
There are 10 types of people in this world
Those that understand binary and those that don't

```
From 6532297166405100698
X-Google-Thread: 109a67,dbee5146f9cf2848
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!newsfeed.t-com.hr!news1.t-com.hr!not-for-mail
From: malo.morgen@microsoft.com (kiselo zelje)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT ram expansion
Date: Wed, 18 May 2005 09:52:37 +0000 (UTC)
Organization: T-Com
Lines: 15
Message-ID: <d6f38u$mjt$4@ss405.t-com.hr>
References: <Y8Wfe.8234$31.471@news-server.bigpond.net.au>
NNTP-Posting-Host: at07-m228.net.t-com.hr
X-Trace: ss405.t-com.hr 1116409957 23165 83.131.120.228 (18 May 2005 09:52:37 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Wed, 18 May 2005 09:52:37 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:591
```

how come? i saw several tt ram cards few weeks ago on ebay...they use 30 pin simm
modules as far as i remember...
st ram would be harder to find and make your own board but not impossible ;)
but, if you get tt ram card, then it won't be important any longer...

On 10 May 2005 03:47:04 , Mark Bedingfield wrote:
>I have gicen up trying to find ram modules for my TT on ebay. I have a
>TT030/2 which needs more ram, both ST and TT. Does anybody have the
>pinouts for the ram expansion sockets on the TT mainboard? I am going to
>have a look at building my own.

>
>Thanks
>
>Mark
>.

From 1243191852044296608
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.pipex.net!news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 18 May 2005 15:23:59 -0500
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What is the best hard drive software for extra large scsi drives?
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
<a13f54d543c6b07d5208f5e69b758b2a$1@www.cconline.com.pl>
X-Newsreader: CixRead/CixComm
Message-ID: <3MGdnWYEofzCORbfRVnyhA@pipex.net>
Date: Wed, 18 May 2005 15:23:59 -0500
Lines: 20
NNTP-Posting-Host: 194.153.0.53
X-Trace: sv3-
G1Ls1lpfTNfs3nAv+GHDL64L7bl9lle99ekeW73Gzt3N9UIsyHANIOdwR92zrBHb7Ss78ZzFSv8Xz+d!
qs/1LRjMU1I7wG2HCGujpTUVZbLWYuaoEknrNlhfMqDG3fgtH0a5sEbN687Ksk4BJ4SQKCmYBjbg!p3E=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:592

In message <a13f54d543c6b07d5208f5e69b758b2a$1@www.cconline.com.pl>,
kaczmarek@dfg.pl said:

>> What is the better software.
>> ICD or the Atari version.
>> I want to hook up a 9 gig drive and not have 32 meg sections.

The (commercial) HDDRIVER is by far the best. In conjunction with
MagiC 6.10 or higher it will allow large partitions (when using
FAT32 of almost unlimited size) and up to 26 devices; with older
versions of MagiC the size is more restricted as FAT32 is not
supported (and TOS can't see these partitions) but I am running a
6.4GB drive in 8 partitiions on my Falcon with 6.01.

If you don't have MagiC you might need to install BIGDOS to allow
large partitions. Note that the largest usable partition size
depends on the operating system - for instance TOS < 4.0x only

supports a maximum partition size of 512 MByte.

```
From 1822301212097584842
X-Google-Thread: 109a67,dbee5146f9cf2848
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
newscon02.news.prodigy.com!newscon06.news.prodigy.com!prodigy.net!
newsfeed-00.mathworks.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0.2 (Windows/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT ram expansion
References: <Y8Wfe.8234$31.471@news-server.bigpond.net.au> <d6f38u$mjt$4@ss405.t-
com.hr>
In-Reply-To: <d6f38u$mjt$4@ss405.t-com.hr>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 27
Message-ID: <xzQie.7605$E7.1986@news-server.bigpond.net.au>
Date: Wed, 18 May 2005 23:53:01 GMT
NNTP-Posting-Host: 144.137.53.13
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1116460381 144.137.53.13 (Thu, 19 May 2005
09:53:01 EST)
NNTP-Posting-Date: Thu, 19 May 2005 09:53:01 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:593
```

kiselo zelje wrote:

> how come? i saw several tt ram cards few weeks ago on ebay...
> they use 30 pin simm modules as far as i remember...

Never seem to be any when I have a look;-)

> st ram would be harder to find and make your own board but not impossible ;)
> but, if you get tt ram card, then it won't be important any longer...

To true. And thanks to coda for the schematics. Will keep an eye on ebay
a little longer I think.

>
>
> On 10 May 2005 03:47:04 , Mark Bedingfield wrote:

>
>>I have gicen up trying to find ram modules for my TT on ebay. I have a
>>TT030/2 which needs more ram, both ST and TT. Does anybody have the
>>pinouts for the ram expansion sockets on the TT mainboard? I am going to
>>have a look at building my own.
>>
>>Thanks
>>
>>Mark
>>.

```
From 1657907094918952109
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
<d6ddah$t7h$1@news.eunet.yu>
Subject: Re: Floppy drive emulator?
Lines: 99
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <1K5je.980$lQ3.152@bignews5.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbojbgdgeghajihmegbmjephjgfknkphfbabk
lpondeealpenapfimlblndkbldakfcpjogimejokdcbfpchggakgbfikccjolmioepmkkmgandlahm
NNTP-Posting-Date: Thu, 19 May 2005 15:24:45 EDT
Date: Thu, 19 May 2005 15:31:10 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:595
```

This was what I was thinking about, but wasn't sure it was available on
the ST
Platform.

With my Atari 130XE and 1 Meg ICD MIO, I use to UN-ARC game files into
a Large Ram Disk and run the game in Ram.

You could even copy some whole disk games into the Ram Disk and
boot it in Ram. It really speeded up some games.

Not all games worked, especially if they accessed the original disk
for info. But some games like this were altered to run in the ram

disk.

I would bet that some ST games will run in a ST Ram Disk.
Especially, file type games. And TOS games that can be ran
from the DeskTop. Of course not all games will work this way.
phantomm@bellsouth.net
ICQ # 200726568
Nick-Phantom

.

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:d6ddah$t7h$1@news.eunet.yu...
> On 13 May 2005 08:37:53 , vas.jozsef@karatnet.hu wrote:
>>Is there a way to emulate the floppy dirve on the ST? Similar to the
>>sio2pc on the 800xl. This way it wouldn't be necessary to write msa
>>images to real floppy to load them on the ST. (If it is possible to
>>boot from the second floppy drive)
>
>
> There is/was an accessory named DIMFILE; I picked it up from a web
> site
> named "The Croatian Atari Page" or something like that... It creates
> a sort of RAM disk into which several types of disk images can be
> loaded.
> IIRC it is supposed to be able to execute the boot sector of a disk
> image.
>
>
> From the text accompanying the program:
>
>>This accessory can load disc image file into memory and declair it as
>>drive
>>specified in name DIMFILE?.ACC. If drive already installed, taking
>>over
>>if DIM-file is loaded.If not loaded, drive works as before. If error
>>occured
>>when trying to take drive, declair it as B:
>>If founded XBRA: RamA, use this Ram-disc instead of memory.
>>
>>Just open accessory in menu bar and in fileselector choose file.
>> You can open: - MSA files (packed and unpacked)
>>   - DIM files in E-Copy format
>>   - DIM files in Fastcopy format
>>   - ST files (same as E-Copy DIM files)
>>
>> When loaded, menu looks like: M:\ 12345678.DIM�
>> (� means that boot sector is executable)
>>
>> - Accessory can handle 12 bit FATs (normal floppy disc FAT) and 16
>> bit FATs

>>
>> - If disc is singlesided and image file is saved as doublesided,
>>   program can reorganize memory like it saved as singlesided disc.
>>   If image saved as "only used clusters", program can reorganize
>> clusters,
>>   but if number of ocupied clusters not equal to number of loaded
>> clusters,
>>   sorting will not reorganize disc.
>>
>> - If you want to load another image file, select accesory again in
>> menu bar.
>>
>> - If you want to clear occupied memory, select accesory and input
>> empty name
>>   (no matter in which directory) and click OK.
>>
>> - Drive M working as regular RAM-disc, you can even write to it.
>>[...]
>>
>>   Vuk &
>> Co.�
>
> cu;
>
>
>
>
>
>
>
>
>

From 4343634033775661715
X-Google-Thread: 109a67,982e0d022925edfa,start
X-Google-Thread: 111a55,982e0d022925edfa,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!sn-xit-04!sn-xit-12!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: GTS100 replacement mech?
Date: Thu, 19 May 2005 14:19:27 -0700
Organization: Vintage Computers
Message-ID: <118q0n0tkd7gr9b@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

```
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: g2news1.google.com comp.sys.atari.st.tech:596 comp.sys.atari.st:5945
```

I have am looking for a replacement mech for a GTS100 drive. Anyone know of
a good one?

Tim

```
From -3613580688372133778
X-Google-Thread: 109a67,cbee34eb97fe9221,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!lakeread05.POSTED!53ab2750!not-for-mail
From: kevin <kevnospam242@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Need some advice regarding upgrading a 520ST
Message-ID: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 23 May 2005 19:39:39 -0400
NNTP-Posting-Host: 68.230.155.106
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1116891564 68.230.155.106 (Mon, 23 May 2005 19:39:24 EDT)
NNTP-Posting-Date: Mon, 23 May 2005 19:39:24 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:597
```

I just picked up a nice 520stm system.   It also came with an external
floppy drive some manuals and I have an Atari monitor plus a mouse I
found someplace else.   So finally I have a usable Atari ST, but I
find that most games require 1meg.

I would like to upgrade my 520 to 1meg and I have heard of a "piggy
back" technique which sounds easy, but has anyone here done it?
Anyone know a place I could find detailed directions?

Are there any other easy and preferably inexpensive ways to upgrade
the original 520ST to 1meg?

any help or advice would be appreciated.

Kevin

```
From 5958978025258272350
X-Google-Thread: 109a67,64971a065af7b68a,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!proxad.net!proxad.net!
news.clara.net!wagner.news.clara.net!195.245.201.10.MISMATCH!
monkeydust.news.clara.net!doris.uk.clara.net
From: "mark deguire" <eeddadas@eeddadar.com>
Subject: 6058360  CD-R, DVD R, DVD CASES LOWEST PRICE! 60
Newsgroups: comp.sys.atari.st.tech
Sender: mark deguire <eeddadas@eeddadar.com>
Reply-To: customerservice@media4sale.com
Organization: Media
Date: Mon, 23 May 2005 13:23:58 -0700
X-Priority: 3
X-Library: Indy 9.00.10
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 1e382ea6230a33502430490331247e82e831323386d38c00764032034292bb33
NNTP-Posting-Date: Tue, 24 May 2005 06:27:15 +0100
Message-Id: <1116912435.6638.30148@doris.uk.clara.net>
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:598
```

media4sale.com offers innovative and quality media, CD/DVD packaging and other computer accessories at the best prices. We pride ourselves in service, quality and commitment and are certain that our standards will exceed expectations.
http://www.media4sale.com
Media4Sale.com

```
From -3533337170944639686
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!news-
fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: [OT:] Re: Need some advice regarding upgrading a 520ST
```

```
Date: Tue, 24 May 2005 10:38:19 +0200
Organization: TU Braunschweig, Germany
Lines: 7
Distribution: world
Message-ID: <Pine.LNX.4.62.0505241037230.740@feanor.schunter.etc.tu-bs.de>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:599
```

OK, so I should have replied here instead of c.s.a.st...

Regards,

Alexander

```
From -3246597258741948259
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need some advice regarding upgrading a 520ST
Date: Thu, 26 May 2005 10:03:38 -0700
Organization: Vintage Computers
Message-ID: <119c0c3e7n6nk5c@corp.supernews.com>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 30
Xref: g2news1.google.com comp.sys.atari.st.tech:600
```

I hate to say it but it would be WAY cheaper to get a used 1040ST than try to do this mod!

Tim

"kevin" <kevnospam242@gmail.com> wrote in message
news:u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com...

>
>
> I just picked up a nice 520stm system.   It also came with an external

```
> floppy drive some manuals and I have an Atari monitor plus a mouse I
> found someplace else.   So finally I have a usable Atari ST, but I
> find that most games require 1meg.
>
> I would like to upgrade my 520 to 1meg and I have heard of a "piggy
> back" technique which sounds easy, but has anyone here done it?
> Anyone know a place I could find detailed directions?
>
> Are there any other easy and preferably inexpensive ways to upgrade
> the original 520ST to 1meg?
>
>
>
>
>
> any help or advice would be appreciated.
>
> Kevin




From 131341610604680232
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!lakeread05.POSTED!53ab2750!not-for-mail
From: kevin <kevnospam242@gmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need some advice regarding upgrading a 520ST
Message-ID: <d6oc911irirmj12t47rb7tktntdmvggooc@4ax.com>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
<119c0c3e7n6nk5c@corp.supernews.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Thu, 26 May 2005 19:51:15 -0400
NNTP-Posting-Host: 68.230.155.106
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1117151472 68.230.155.106 (Thu, 26 May 2005 19:51:12 EDT)
NNTP-Posting-Date: Thu, 26 May 2005 19:51:12 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:601

On Thu, 26 May 2005 10:03:38 -0700, "Tim" <tjlazer@CRAPmail.com>
wrote:

>I hate to say it but it would be WAY cheaper to get a used 1040ST than try
>to do this mod!
```

I wish I could find a reasonably priced 1040 or above. Unfort in the
USA they are few and far between...

From 9151878925028153341
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!proxad.net!proxad.net!
194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!
pe1.news.blueyonder.co.uk!blueyonder!news-out.ntli.net!newsrout1-gui.ntli.net!
ntli.net!newspeer1-win.ntli.net!newsfe1-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
<119c0c3e7n6nk5c@corp.supernews.com> <d6oc911irirmj12t47rb7tktntdmvggooc@4ax.com>
Subject: Re: Need some advice regarding upgrading a 520ST
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <jaBle.397$Ir6.255@newsfe1-gui.ntli.net>
Date: Fri, 27 May 2005 08:49:19 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe1-gui.ntli.net 1117183759 213.106.128.117 (Fri, 27 May 2005
09:49:19 BST)
NNTP-Posting-Date: Fri, 27 May 2005 09:49:19 BST
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:602

Hello.

>>I hate to say it but it would be WAY cheaper to get a used 1040ST than try
>>to do this mod!

Too true!

> I wish I could find a reasonably priced 1040 or above. Unfort in the
> USA they are few and far between...

Plenty in the UK......You could always use an upgrade kit.

I'm sure I know someone who has one for sale.....

From 7216960227128478262
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!atl-c02.usenetserver.com!atl3-c02.usenetserver.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <benoitmorrissetteNO@SPAMvideotron.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need some advice regarding upgrading a 520ST
Message-ID: <2e1e91l3cme5tdhbauhnd7v466fq87u838@4ax.com>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Fri, 27 May 2005 07:35:04 -0400
NNTP-Posting-Host: 24.203.237.71
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1117193704 24.203.237.71 (Fri, 27 May 2005 07:35:04 EDT)
NNTP-Posting-Date: Fri, 27 May 2005 07:35:04 EDT
Xref: g2news1.google.com comp.sys.atari.st.tech:603

On Mon, 23 May 2005 19:39:39 -0400, kevin <kevnospam242@gmail.com>
wrote:

>
>
>I just picked up a nice 520stm system.   It also came with an external
>floppy drive some manuals and I have an Atari monitor plus a mouse I
>found someplace else.   So finally I have a usable Atari ST, but I
>find that most games require 1meg.
>
>I would like to upgrade my 520 to 1meg and I have heard of a "piggy
>back" technique which sounds easy, but has anyone here done it?
>Anyone know a place I could find detailed directions?
>
>Are there any other easy and preferably inexpensive ways to upgrade
>the original 520ST to 1meg?
>
>
>
>
>
>any help or advice would be appreciated.
>
>Kevin

Been there, done that...

Don't try this at home!

http://pages.videotron.com/benoitm/Atari.jpg

```
From -4517084497868614637
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 27 May 2005 12:47:04 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4297082a47b8330@comcast.net>
Subject: Re: Need some advice regarding upgrading a 520ST
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 27 May 2005 06:25:42 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 36
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-G5LTJ8/7/TpAPwkFy8jFb1ktvmiWlhScc/p7JMc6MUgALp3omuDM/
3dau7moVrKzKta8+4Qd0WGncuy!j1yFq8HOrD7SMLY2ieWSn4jB5Naq9SR16E8A3mZtlvI4khvn/
ieI9D8z6SmZ7JHaqHE=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:604

>
>
>I just picked up a nice 520stm system.   It also came with an external
>floppy drive some manuals and I have an Atari monitor plus a mouse I
>found someplace else.   So finally I have a usable Atari ST, but I
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>
>Are there any other easy and preferably inexpensive ways to upgrade
>the original 520ST to 1meg?
>
>any help or advice would be appreciated.
>
>Kevin
```

I did the piggy back method on my ST. It worked, but was very unstable. The memory would be there one moment and gone the next. I then took it into some guy who took out all my memory chips and installed new ones hat gave me the the upgrade. It has worked well ever since. If there is someone in your area that can do this, then I would buy the chips (which are cheap) and have it done. The other way is to just buy another Atari. I ended up buying a 4meg STe real cheap.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -3215489551521004102
X-Google-Thread: 109a67,cbee34eb97fe9221
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!atl-
c02.usenetserver.com!atl3-c02.usenetserver.com!wesley.videotron.net!
weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <benoitmorrissetteNO@SPAMvideotron.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need some advice regarding upgrading a 520ST
Message-ID: <61og91p57u1892t1j8bgg4r1bnsssc87ta@4ax.com>
References: <u5q4911gjof4fv5k6j9iuo1cpc1nplrg23@4ax.com>
<2e1e91l3cme5tdhbauhnd7v466fq87u838@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 41
Date: Sat, 28 May 2005 08:15:11 -0400
NNTP-Posting-Host: 24.203.237.71
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1117282511 24.203.237.71 (Sat, 28 May 2005 08:15:11
EDT)
NNTP-Posting-Date: Sat, 28 May 2005 08:15:11 EDT
Xref: g2news1.google.com comp.sys.atari.st.tech:605
```

On Fri, 27 May 2005 07:35:04 -0400, Beno�t Morrissette <benoitmorrissetteNO@SPAMvideotron.ca> wrote:

>On Mon, 23 May 2005 19:39:39 -0400, kevin <kevnospam242@gmail.com>
>wrote:
>
>>

```
>>
>>I just picked up a nice 520stm system.   It also came with an external
>>floppy drive some manuals and I have an Atari monitor plus a mouse I
>>found someplace else.   So finally I have a usable Atari ST, but I
>>find that most games require 1meg.
>>
>>I would like to upgrade my 520 to 1meg and I have heard of a "piggy
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>>
>>Are there any other easy and preferably inexpensive ways to upgrade
>>the original 520ST to 1meg?
>>
>>
>>
>>
>>
>>any help or advice would be appreciated.
>>
>>Kevin
>
>Been there, done that...
>
>Don't try this at home!
>
>http://pages.videotron.com/benoitm/Atari.jpg


Now that i think about it, back in those times, 4megs SIMM were
costly; that is why i choosed to build a socket board.  It would be a
lot easier to just solder directly one 4 meg (or 16) simm.

Benoit...




From 6313055110964969510
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Sun, 29 May 2005 08:24:18 +0200
From: Uwe Seimet <Uwe.Seimet@seimet.de>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.8) Gecko/20050511
X-Accept-Language: de-de, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk> <d0g3fo$hl1$3@ls219.htnet.hr>
In-Reply-To: <d0g3fo$hl1$3@ls219.htnet.hr>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: $$_gwcocioscwk.x-privat.org
Message-ID: <42996017$1_1@x-privat.org>
```

```
Organization: X-Privat NNTP Server - http://www.x-privat.org
Lines: 11
X-Authenticated-User: $$y-1naqr$x77cgl-grjm7
X-Complaints-To: abuse@x-privat.org
Path: g2news1.google.com!news1.google.com!news2.google.com!proxad.net!
fr.ip.ndsoftware.net!news.newsland.it!x-privat.org!not-for-mail
Xref: g2news1.google.com comp.sys.atari.st.tech:606

kiselo zelje wrote:
> well, I did this with scsitool and hdddriver and you should also be able to do
it with some hex editor, too...
> hddriver may be bought while scsitool is not commercial any longer...

By the way, I cannot find you in my database of registered users. Can
you please send me the serial number of your HDDRIVER, so that I can
register you? Thank you.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de


From 1261345597023107531
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Sun, 29 May 2005 08:38:15 +0200
From: Uwe Seimet <Uwe.Seimet@seimet.de>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.8) Gecko/20050511
X-Accept-Language: de-de, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What is the best hard drive software for extra large scsi drives?
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
<a13f54d543c6b07d5208f5e69b758b2a$1@www.cconline.com.pl>
<3MGdnWYEofzCORbfRVnyhA@pipex.net>
In-Reply-To: <3MGdnWYEofzCORbfRVnyhA@pipex.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: $$_gwcocioscwk.x-privat.org
Message-ID: <4299635c$1_1@x-privat.org>
Organization: X-Privat NNTP Server - http://www.x-privat.org
Lines: 14
X-Authenticated-User: $$y-1naqr$x77cgl-grjm7
X-Complaints-To: abuse@x-privat.org
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-out.tin.it!news-
in.tin.it!area.cu.mi.it!x-privat.org!not-for-mail
Xref: g2news1.google.com comp.sys.atari.st.tech:607

xlator@cix.compulink.co.uk wrote:

> If you don't have MagiC you might need to install BIGDOS to allow
> large partitions. Note that the largest usable partition size
```

> depends on the operating system - for instance TOS < 4.0x only
> supports a maximum partition size of 512 MByte.

Note that another (and better) alternative is to use MiNT instead of
Big-DOS in order to get support for large partitions. MiNT requires more
memory than Big-DOS, though, but provides many useful features.

--

   Dr. Uwe Seimet   http://www.seimet.de

From -5441440841933089636
X-Google-Thread: 109a67,15462b0c75864307,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!feeder.xsnews.nl!
feeder.news-service.com!newshub2.home.nl!newshub1.home.nl!home.nl!not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: MagiC 6
Date: Sun, 05 Jun 2005 01:08:14 +0200
Organization: @Home Benelux
Lines: 4
Message-ID: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news5.zwoll1.ov.home.nl 1117926494 27482 82.73.126.55 (4 Jun 2005
23:08:14 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Sat, 4 Jun 2005 23:08:14 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:608

Hi

An old AtariST enthiousiast wants to try Magic 6 (latest?), is anybody
so kind to upload a copy to my ftp server? Mail me and thnx.

From -2026540867891719177
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsgate.cistron.nl!
feeder.enertel.nl!nntpfeed-01.ops.asmr-01.energis-idc.net!newshub3.home.nl!
newshub1.home.nl!home.nl!not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Sun, 05 Jun 2005 01:11:02 +0200

```
Organization: @Home Benelux
Lines: 8
Message-ID: <f7d4a19iq16gle2ils1bug6enarp4kqmnv@4ax.com>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news5.zwoll1.ov.home.nl 1117926663 28870 82.73.126.55 (4 Jun 2005
23:11:03 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Sat, 4 Jun 2005 23:11:03 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:609

On Sun, 05 Jun 2005 01:08:14 +0200, Funprice
<jhbusscherNOSPAMWHATSOEVER@freemail.nl> wrote:

>Hi
>
>An old AtariST enthusiast wants to try Magic 6 (latest?), is anybody
>so kind to upload a copy to my ftp server? Mail me and thnx.



From 3496888401444497753
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.arcor.de!
newsfeed.freenet.de!bolzen.all.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!
Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200506050859.a7215@b.maus.de>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: MagiC 6
Date: Sun, 5 Jun 2005 08:59:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 6
Xref: g2news1.google.com comp.sys.atari.st.tech:610

You can find MagiC 6 here:

http://www.application-systems.de/

Gerhard
```

From -5803225937585058136
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!proxad.net!proxad.net!
feeder1.cambrium.nl!feed.tweaknews.nl!newshub2.home.nl!newshub1.home.nl!home.nl!
not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Sun, 05 Jun 2005 19:11:30 +0200
Organization: @Home Benelux
Lines: 10
Message-ID: <dhc6a1d47odj7svr346e3n0d5iqg3odlnn@4ax.com>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.zwoll1.ov.home.nl 1117991489 31088 82.73.126.55 (5 Jun 2005
17:11:29 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Sun, 5 Jun 2005 17:11:29 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:611

On Sun, 05 Jun 2005 01:08:14 +0200, Funprice
<jhbusscherNOSPAMWHATSOEVER@freemail.nl> wrote:

>Hi
>
>An old AtariST enthiousiast wants to try Magic 6 (latest?), is anybody
>so kind to upload a copy to my ftp server? Mail me and thnx.

Nobody?

From -7913366607724398350
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 05 Jun 2005 12:16:03 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
<200506050859.a7215@b.maus.de>
Subject: Re: MagiC 6
Date: Sun, 5 Jun 2005 18:15:59 +0100
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <IO2dnWDnrcTOrj7fRVnytQ@eclipse.net.uk>
Lines: 15
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
weA1bSQe8zYvTL7Ynusg39j1C4XmFb5JaLP4UBKxqbg8sVO71JNg4TNTwuYN0dNJYyi7f3amx8mcpNs!
bBc0ZqHnU0fcqoK9nNbs1P/VFv9AV1as6c++BG4dtXQ05IZs95o/YTC+Z3GnLul0B8xeaDokgWGb!
t1hutrY=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:612


"Gerhard Stoll" <Gerhard_Stoll@b.maus.de> wrote in message
news:200506050859.a7215@b.maus.de...
> You can find MagiC 6 here:
>
> http://www.application-systems.de/
>
> Gerhard
>

 I think these days its here :-

http://europeshareware.free.fr/scripts/visu1.php?Langue=n_a&editeur=1




From -5823202712957776375
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!proxad.net!
newsfeed.stueberl.de!news-mue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Tue, 7 Jun 2005 12:57:33 +0200
Organization: TU Braunschweig, Germany
Lines: 12
Distribution: world
Message-ID: <Pine.LNX.4.62.0506071255470.807@feanor.schunter.etc.tu-bs.de>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
 <dhc6a1d47odj7svr346e3n0d5iqg3odlnn@4ax.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
```

NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <dhc6a1d47odj7svr346e3n0d5iqg3odlnn@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:613

F> Nobody?

It is commercial software. So what?

If you want to save some money go and buy it 2nd hand - you then can
update to the most recent version.

Regards,

Alexander

From -4635405310531154969
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!newsread.com!news-xfer.newsread.com!news-out1.kabelfoon.nl!newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!213.51.141.5.MISMATCH!newshub2.home.nl!newshub1.home.nl!home.nl!not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Tue, 07 Jun 2005 15:53:02 +0200
Organization: @Home Benelux
Lines: 21
Message-ID: <8i9ba1p3vuao2iotlu5u6faaagmbdvhc89@4ax.com>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
<dhc6a1d47odj7svr346e3n0d5iqg3odlnn@4ax.com>
<Pine.LNX.4.62.0506071255470.807@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.zwoll1.ov.home.nl 1118152384 3602 82.73.126.55 (7 Jun 2005 13:53:03 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Tue, 7 Jun 2005 13:53:03 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:614

On Tue, 7 Jun 2005 12:57:33 +0200, Alexander Beuscher
<alexb@feanor.schunter.etc.tu-bs.de> wrote:

>

>F> Nobody?
>
>It is commercial software. So what?
>
>If you want to save some money go and buy it 2nd hand - you then can
>update to the most recent version.
>
>
>   Regards,
>
>   Alexander

Anybody offering? Thnx.

Please mail me if you can be so kind to share your original copy. Much
appreciated. Will do what I can in return.

From -1413533030093252868
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news.maxwell.syr.edu!
grolier!194.74.65.66.MISMATCH!news-peer0-test!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Tue, 7 Jun 2005 17:16:39 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <d84kpn$hsl$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
NNTP-Posting-Host: host81-132-137-12.range81-132.btcentralplus.com
X-Trace: nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com 1118164599 18325 81.132.137.12 (7
Jun 2005 17:16:39 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 7 Jun 2005 17:16:39 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:615

Hi there

> An old AtariST enthiousiast wants to try Magic 6 (latest?), is anybody
> so kind to upload a copy to my ftp server? Mail me and thnx.

An old enthusiast would want to pay for it not steal it.

Regards, Steve

From 1540839668339348749
X-Google-Thread: 109a67,8fddb3edb7b09614,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon -> WinXP via JAZ
Date: 9 Jun 2005 00:10:40 -0700
Organization: http://groups.google.com
Lines: 41
Message-ID: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: 84.157.0.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1118301045 17268 127.0.0.1 (9 Jun 2005 07:10:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Jun 2005 07:10:45 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=84.157.0.147;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:616

Hi.
I recently bought a 2nd JAZ (1GB) drive (I already have one connected to my CT2 Falcon) to connect it to my WinXP system. What I want to do is transfer data from the Falcon to the PC to burn my CAF songs, audio data and system backups to CD (I have no CD burner for my Falcon). JAZ disks seemed to be a cheap (today) and simple solution for this purpose.

First surprise:
WinXP, Adaptec 2920C SCSI controller and JAZ drive: but this is another story.
(off topic: anyone an idea why e.g. XP explorer locks up when JAZ drive is switched on during boot?)

Second surprise:
After I found that the JAZ works in XPs "safe mode" (German: "Abgesicherter Modus") and since I am able to access it as drive F: in this mode, I found that the disks I formatted on my CT2 Falcon (Cecile, latest version) report a "RAW" file system under XP and, of course, I can't access the files on the disk.

Third surprise:
For a test I wrote a file from XP to a FAT formatted JAZ disk. The

Falcon reads this disk without problems. I copied two directories of audio files (~ 30MB each) to it (from the Falcon) and put it back into the PC again. Running checkdisk the disk still reports FAT file system but a bunch of disk errors in the second directory that I copied from the Falcon. The first one was ok, I could copy it's contents to drive C: of the PC.

Questions:
What's the RAW file system? Is what I intend to do a "no-go" for some reason? If yes, why? If yes, is there any other simple solution? Both systems are in separate rooms far away from each other. I have a SCSI CD burner for my Roland VS1680 that I could connect to the Falcon to burn CDs directly from the Falcon, but I have never tried it and I have no software yet.

Thanks,
Karsten

From 5983295661413969256
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: Thu, 09 Jun 2005 09:33:58 +0200
Lines: 17
Message-ID: <3gq9n7FdmvpnU1@individual.net>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net LxlV1P9AKQEgVcOGIGpUqgaAx96Jo3S+5uPHdUJ92m/M4AxYo=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.8) Gecko/20050511
X-Accept-Language: de-de, en-us
In-Reply-To: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:617

Karsten wrote:

> What's the RAW file system? Is what I intend to do a "no-go" for some
> reason? If yes, why? If yes, is there any other simple solution? Both

A solution that is known to work is using JAZ media that are both TOS and Windows compatible and have been created with HDDRUTIL/HDDRIVER (see http://www.seimet.de/hddriver_english.html). Your FAT partition does not seem to be compatible with both the Atari and Windows, and as a result data get corrupted when writing to the cartridge.
Without a special method of partitioning it is impossible to access

partitions bigger than 32 MBytes both from Windows and TOS because
Windows/DOS and TOS use different partition layouts.

--

Dr. Uwe Seimet http://www.seimet.de

From -45391059142918150
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed-00.mathworks.com!lon-transit.news.telstra.net!ken-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0.2 (Windows/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
In-Reply-To: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 53
Message-ID: <azSpe.11192$F7.6847@news-server.bigpond.net.au>
Date: Thu, 09 Jun 2005 07:52:38 GMT
NNTP-Posting-Host: 144.137.6.100
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1118303558 144.137.6.100 (Thu, 09 Jun 2005 17:52:38 EST)
NNTP-Posting-Date: Thu, 09 Jun 2005 17:52:38 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:618

Karsten wrote:
> Hi.
> I recently bought a 2nd JAZ (1GB) drive (I already have one connected
> to my CT2 Falcon) to connect it to my WinXP system. What I want to do
> is transfer data from the Falcon to the PC to burn my CAF songs, audio
> data and system backups to CD (I have no CD burner for my Falcon). JAZ
> disks seemed to be a cheap (today) and simple solution for this
> purpose.
>
> First surprise:
> WinXP, Adaptec 2920C SCSI controller and JAZ drive: but this is another
> story.
> (off topic: anyone an idea why e.g. XP explorer locks up when JAZ drive
> is switched on during boot?)

If Windows cannot read the MBR/fat it can cause that. It is trying to

```
mount the volume on boot up and failing.
>
> Second surprise:
> After I found that the JAZ works in XPs "safe mode" (German:
> "Abgesicherter Modus") and since I am able to access it as drive F: in
> this mode, I found that the disks I formatted on my CT2 Falcon (Cecile,
> latest version) report a "RAW" file system under XP and, of course, I
> can't access the files on the disk.

XP treats raw as partitioned but unformatted afaik.
>
> Third surprise:
> For a test I wrote a file from XP to a FAT formatted JAZ disk. The
> Falcon reads this disk without problems. I copied two directories of
> audio files (~ 30MB each) to it (from the Falcon) and put it back into
> the PC again. Running checkdisk the disk still reports FAT file system
> but a bunch of disk errors in the second directory that I copied from
> the Falcon. The first one was ok, I could copy it's contents to drive
> C: of the PC.

Try formatting the disk on the PC.
What OS are you using on the Falcon? Both Magic and Mint can read fat
perfectly well. I use Zip drives in all my PC's for ferrying data to the
Falcon (Sneakernet;-).
>
> Questions:
> What's the RAW file system? Is what I intend to do a "no-go" for some
> reason? If yes, why? If yes, is there any other simple solution? Both
> systems are in separate rooms far away from each other. I have a SCSI
> CD burner for my Roland VS1680 that I could connect to the Falcon to
> burn CDs directly from the Falcon, but I have never tried it and I have
> no software yet.

See above. The only other issue to resolve (possibly), is cable length
and termination.

Mark



From -63710063558329707
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g49g2000cwa.googlegroups.com!not-for-
mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: 9 Jun 2005 05:21:40 -0700
Organization: http://groups.google.com
Lines: 36
Message-ID: <1118319700.474903.154310@g49g2000cwa.googlegroups.com>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
```

```
   <3gq9n7FdmvpnU1@individual.net>
NNTP-Posting-Host: 84.157.40.222
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1118319705 11819 127.0.0.1 (9 Jun 2005 12:21:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Jun 2005 12:21:45 +0000 (UTC)
In-Reply-To: <3gq9n7FdmvpnU1@individual.net>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g49g2000cwa.googlegroups.com; posting-host=84.157.40.222;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:619
```

Thanks for your help. I guess the 32MB limit is the reason for the succesful copy of the first folder and the unsuccessful copy of the second one (both are around 30MB in size). So HDDRUTIL/HDDRIVER seems to be the way to go. I know that I have HDDRIVER lying round on my Falcon, though I must admit I'm not sure which version and if I bought it some time in the past or how it made the way on my HD ... anyway, I'm definitely not using it, since I use the Centek-recommended Cecile (2.18, if I remember right). I only work in CT2 turbo mode and the only application I use is CAF. Can I format the JAZ disks to the TOS/Windows compatible FAT when in turbo mode of the CT2? Is the demo of HDDRIVER ok to test if everyting works?

Regards,
Karsten

Uwe Seimet wrote:

> Karsten wrote:
>
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> > reason? If yes, why? If yes, is there any other simple solution? Both
>
> A solution that is known to work is using JAZ media that are both TOS
> and Windows compatible and have been created with HDDRUTIL/HDDRIVER (see
> http://www.seimet.de/hddriver_english.html). Your FAT partition does not
> seem to be compatible with both the Atari and Windows, and as a result
> data get corrupted when writing to the cartridge.
> Without a special method of partitioning it is impossible to access
> partitions bigger than 32 MBytes both from Windows and TOS because
> Windows/DOS and TOS use different partition layouts.
>
> --
> --
>   Dr. Uwe Seimet   http://www.seimet.de

From -1093177644732414204

X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed-00.mathworks.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: Thu, 09 Jun 2005 14:49:33 +0200
Lines: 31
Message-ID: <3gqs6tFdqv36U1@individual.net>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com> <3gq9n7FdmvpnU1@individual.net> <1118319700.474903.154310@g49g2000cwa.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net ytGQTJrcOmjJGb/8pFelCAv7qIiRkM65LZaQIMY3ubPGV1Yt0=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.8) Gecko/20050511
X-Accept-Language: de-de, en-us
In-Reply-To: <1118319700.474903.154310@g49g2000cwa.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:620

Karsten wrote:

> Thanks for your help. I guess the 32MB limit is the reason for the succesful copy of the first folder and the unsuccessful copy of the second one (both are around 30MB in size). So HDDRUTIL/HDDRIVER seems

No, there must be another reason. The incompatibility of the partition layout affects the whole partition, not just everything beyond the first 32 MB. In a nutshell, the main difference is that the Atari always has 2 sectors per cluster and uses bigger logical sector sizes for partitions > 32 MB, whereas Windows/DOS always use 512 bytes per sector but more than 2 sectors per cluster instead. That's inherently incompatible.

> to be the way to go. I know that I have HDDRIVER lying round on my Falcon, though I must admit I'm not sure which version and if I bought it some time in the past or how it made the way on my HD ... anyway, I'm definitely not using it, since I use the Centek-recommended Cecile (2.18, if I remember right). I only work in CT2 turbo mode and the only application I use is CAF. Can I format the JAZ disks to the TOS/Windows compatible FAT when in turbo mode of the CT2? Is the demo of HDDRIVER ok to test if everyting works?

I'm sorry, but the demo is limited in its functions and in particular cannot partition a drive.
As far as the full version is concerned there are no known issues with formatting in turbo mode (partitioning is actually enough, formatting is just a waste of time).

--

```
------------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de
```

```
From 6230326216349676231
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!
news.bellsouth.net!cycny01.gnilink.net!cyclone1.gnilink.net!gnilink.net!wns14feed!
worldnet.att.net!216.196.98.141!border2.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news.maxwell.syr.edu!sn-xit-04!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: jdplace@REMOVESPAMcableone.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: Thu, 09 Jun 2005 15:29:28 -0000
Message-ID: <11ago2o76s86d39@corp.supernews.com>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Complaints-To: abuse@supernews.com
Lines: 51
Xref: g2news1.google.com comp.sys.atari.st.tech:621

On 9 Jun 2005 00:10:40 -, "Karsten"  wrote:
>Hi.
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>to my CT2 Falcon) to connect it to my WinXP system. What I want to do
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>audio files (~ 30MB each) to it (from the Falcon) and put it back into
>the PC again. Running checkdisk the disk still reports FAT file system
>but a bunch of disk errors in the second directory that I copied from
>the Falcon. The first one was ok, I could copy it's contents to drive
```

>C: of the PC.
>
>Questions:
>What's the RAW file system? Is what I intend to do a "no-go" for some
>reason? If yes, why? If yes, is there any other simple solution? Both
>systems are in separate rooms far away from each other. I have a SCSI
>CD burner for my Roland VS1680 that I could connect to the Falcon to
>burn CDs directly from the Falcon, but I have never tried it and I have
>no software yet.
>
>Thanks,
>Karsten
>
>.
I use the VS-CDR II (Roland burner) on my Falcon. It's actually a
Plextor (QPS Que) drive and works great with Extendos software. It's
been the most reliable burner I've used.

--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400
http://www.josephplace.com

From 6191261819336063635
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g47g2000cwa.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: 9 Jun 2005 11:56:30 -0700
Organization: http://groups.google.com
Lines: 68
Message-ID: <1118343390.590255.101740@g47g2000cwa.googlegroups.com>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
   <azSpe.11192$F7.6847@news-server.bigpond.net.au>
NNTP-Posting-Host: 84.157.4.232
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1118343396 11059 127.0.0.1 (9 Jun 2005 18:56:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Jun 2005 18:56:36 +0000 (UTC)
In-Reply-To: <azSpe.11192$F7.6847@news-server.bigpond.net.au>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g47g2000cwa.googlegroups.com; posting-host=84.157.4.232;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:622

The problem when using XP can't be caused by the JAZ disk - the one I used was a newly formatted FAT disk for PC with no contents. The system comes up "as normal". When I start the explorer the explorer locks up, when I start a cmd-session and try to change to drive F: the cmd-session locks up, when I try to call the driver properties from within the device manager, then the device manager locks up. The OS is still running and remains unafffected by these locks, though I can't shut it down properly since the locked-up processes can't get killed. When I press F8 during boot and select "safe mode with console" (I don't know how it's called in English exactly ["Abgesicherter Modus mit Eingabeaufforderung" in German]) I *can* change to drive F:, format JAZ disks, copy files and so on, no problem then.

Mark Bedingfield schrieb:
> Karsten wrote:
> > Hi.
> > I recently bought a 2nd JAZ (1GB) drive (I already have one connected
> > to my CT2 Falcon) to connect it to my WinXP system. What I want to do
> > is transfer data from the Falcon to the PC to burn my CAF songs, audio
> > data and system backups to CD (I have no CD burner for my Falcon). JAZ
> > disks seemed to be a cheap (today) and simple solution for this
> > purpose.
> >
> > First surprise:
> > WinXP, Adaptec 2920C SCSI controller and JAZ drive: but this is another
> > story.
> > (off topic: anyone an idea why e.g. XP explorer locks up when JAZ drive
> > is switched on during boot?)
>
> If Windows cannot read the MBR/fat it can cause that. It is trying to
> mount the volume on boot up and failing.
> >
> > Second surprise:
> > After I found that the JAZ works in XPs "safe mode" (German:
> > "Abgesicherter Modus") and since I am able to access it as drive F: in
> > this mode, I found that the disks I formatted on my CT2 Falcon (Cecile,
> > latest version) report a "RAW" file system under XP and, of course, I
> > can't access the files on the disk.
>
> XP treats raw as partitioned but unformatted afaik.
> >
> > Third surprise:
> > For a test I wrote a file from XP to a FAT formatted JAZ disk. The
> > Falcon reads this disk without problems. I copied two directories of
> > audio files (~ 30MB each) to it (from the Falcon) and put it back into
> > the PC again. Running checkdisk the disk still reports FAT file system
> > but a bunch of disk errors in the second directory that I copied from
> > the Falcon. The first one was ok, I could copy it's contents to drive
> > C: of the PC.
>
> Try formatting the disk on the PC.
> What OS are you using on the Falcon? Both Magic and Mint can read fat
> perfectly well. I use Zip drives in all my PC's for ferrying data to the
> Falcon (Sneakernet;-).

> >
> > Questions:
> > What's the RAW file system? Is what I intend to do a "no-go" for some
> > reason? If yes, why? If yes, is there any other simple solution? Both
> > systems are in separate rooms far away from each other. I have a SCSI
> > CD burner for my Roland VS1680 that I could connect to the Falcon to
> > burn CDs directly from the Falcon, but I have never tried it and I have
> > no software yet.
>
> See above. The only other issue to resolve (possibly), is cable length
> and termination.
>
> Mark

From 4058012901315771301
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: 9 Jun 2005 11:57:48 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <1118343467.996913.227350@o13g2000cwo.googlegroups.com>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
   <11ago2o76s86d39@corp.supernews.com>
NNTP-Posting-Host: 84.157.4.232
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1118343473 9579 127.0.0.1 (9 Jun 2005 18:57:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Jun 2005 18:57:53 +0000 (UTC)
In-Reply-To: <11ago2o76s86d39@corp.supernews.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=84.157.4.232;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:623

Thanks for this information! Seems I have a burner that would work with
my Falcon, too!

From 2309973898251670655
X-Google-Thread: 109a67,4c4fae7a2c6c1979,start
X-Google-Attributes: gid109a67,public
X-Google-Language: FRENCH,ASCII

```
Path: g2news1.google.com!news3.google.com!news.glorb.com!proxad.net!freenix!
news.wanadoo.fr!news.wanadoo.fr!not-for-mail
From: "Klein.Gerard" <Klein.Gerard@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1040 STe
Date: Sat, 11 Jun 2005 11:14:42 +0200
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0023_01C56E76.C4E22B40"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Lines: 31
Message-ID: <42aaab9f$0$11679$8fcfb975@news.wanadoo.fr>
Organization: les newsgroups par Wanadoo
NNTP-Posting-Date: 11 Jun 2005 11:15:11 CEST
NNTP-Posting-Host: 86.192.18.203
X-Trace: 1118481311 news.wanadoo.fr 11679 86.192.18.203:1237
X-Complaints-To: abuse@wanadoo.fr
Xref: g2news1.google.com comp.sys.atari.st.tech:624

This is a multi-part message in MIME format.

------=_NextPart_000_0023_01C56E76.C4E22B40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Pourriez-vous m'indiquer sur quelle site je pourrai trouver le programme =
de d=E9marrage pour un Atari 1040 STe
Merci d'avance

------=_NextPart_000_0023_01C56E76.C4E22B40
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1476" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>Pourriez-vous m'indiquer sur quelle site je pourrai trouver le =
programme de=20
d=E9marrage pour un Atari 1040 STe<BR>Merci d'avance</DIV>
<DIV>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0023_01C56E76.C4E22B40--
```

```
From 3333289473727194515
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!txtfeed1.tudelft.nl!
tudelft.nl!txtfeed2.tudelft.nl!newsfeed.multikabel.nl!newshub2.home.nl!
newshub1.home.nl!home.nl!not-for-mail
From: Funprice <jhbusscherNOSPAMWHATSOEVER@freemail.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6
Date: Sat, 11 Jun 2005 16:06:38 +0200
Organization: @Home Benelux
Lines: 14
Message-ID: <jurla1hkic8cqbqct76h5jlbsol3sif6vj@4ax.com>
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
<d84kpn$hsl$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: cc282859-a.groni1.gr.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.zwoll1.ov.home.nl 1118498804 31626 82.73.126.55 (11 Jun 2005
14:06:44 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Sat, 11 Jun 2005 14:06:44 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com comp.sys.atari.st.tech:625

On Tue, 7 Jun 2005 17:16:39 +0000 (UTC), "Steve Sweet"
<steve.sweet@btopenworld.com> wrote:

>Hi there
>
>> An old AtariST enthiousiast wants to try Magic 6 (latest?), is anybody
>> so kind to upload a copy to my ftp server? Mail me and thnx.
>
>An old enthusiast would want to pay for it not steal it.
>
>Regards, Steve

Anybody? Thanks.



From 1685363519834219460
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
```

```
Subject: Re: MagiC 6
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.06.11.19.17.41.220975@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
<d84kpn$hsl$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
<jurla1hkic8cqbqct76h5jlbsol3sif6vj@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 8
X-Trace:
dkoicekneficefkleoikambhngadnobhglpfjdecplcmbkalochlmphgamomajahncnohkaabhndkoefko
maonikfmahjogmjpileckbbikflhjdmgpejjflgcilljdnhcki��
NNTP-Posting-Date: Sat, 11 Jun 2005 12:13:19 MST
Date: Sat, 11 Jun 2005 15:17:41 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:626
```

On Sat, 11 Jun 2005 16:06:38 +0200, Funprice wrote:

> Anybody? Thanks.

Nobody! Thanks.

:-)

```
From -4250780724485032490
X-Google-Thread: 109a67,15462b0c75864307
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 16 Jun 2005 08:10:25 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42b125c611c4181@comcast.net>
Subject: Re: MagiC 6
References: <7uc4a11kpe03c9632k5ad013t6stli2ejs@4ax.com>
 <d84kpn$hsl$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
 <jurla1hkic8cqbqct76h5jlbsol3sif6vj@4ax.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Thu, 16 Jun 2005 07:55:56 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-bQRUHFTo4+qdwsJJH+jtPKzslyJZ08g8Rv/
YAT9iZmblvm2TQ+HdIEWULLyYcEiWGPuv0qJtGPFXFRq!
Zm9w47EPyPp2iVVtbFyUQcKtyUV+LdBCZ6F01Yovzl6Wfuhi+rnNCdJbBN5JU024Hww=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com comp.sys.atari.st.tech:627

>On Tue, 7 Jun 2005 17:16:39 +0000 (UTC), "Steve Sweet"
><steve.sweet@btopenworld.com> wrote:
>
>>Hi there
>>
>>> An old AtariST enthiousiast wants to try Magic 6 (latest?), is anybody
>>> so kind to upload a copy to my ftp server? Mail me and thnx.
>>
>>An old enthusiast would want to pay for it not steal it.
>>
>>Regards, Steve
>
>Anybody? Thanks.

I am afraid it is still commercial (do not know why since it is not supported
anymore). I would have your friend look into Mint. If it a great OS and is
still supported and upgraded.



--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 7119082211494375111
X-Google-Thread: 109a67,9e83cf36c6ab96c1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-
mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Adding icons to DESKICON.RSC
Date: 17 Jun 2005 01:46:44 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
NNTP-Posting-Host: 84.157.22.37
```

Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1118998009 15348 127.0.0.1 (17 Jun 2005 08:46:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 17 Jun 2005 08:46:49 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=84.157.22.37;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:628

I bought HDDriver to solve my compatibility problem between TOS and Windows JAZ disks/partitions (see thread below). The manual states that there are some more icons supplied in a file called ICONS.RSC that can be used for the tools that come with the driver. What do I have to do to make the icons show up in the icons dialog? I tried the following:

Copied ICONS.RSC to the root directory of my boot partition:
No changes.

Renamed DESKICON.RSC to DESKICON.RS_ and ICONS.RSC to DESKICON.RSC:
All icons that I used previously are gone then and are replaced obviously by the ones in ICONS.RSC (I expected this behaviour but tried it anyway).

I don't know how to merge two files together, otherwise I would have tried this last option.

The falcon manual gives no answer.

So, what's the solution to this problem?

From 9111608093805086447
X-Google-Thread: 109a67,9e83cf36c6ab96c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
feeder.enertel.nl!nntpfeed-01.ops.asmr-01.energis-idc.net!news-out1.kabelfoon.nl!
newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!nntp.idg.pl!newsfeed.gazeta.pl!
news.internetia.pl!newsfeed.tpinternet.pl!nemesis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adding icons to DESKICON.RSC
Date: Fri, 17 Jun 2005 17:44:50 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 31
Message-ID: <d8ur8n$4vq$1@nemesis.news.tpi.pl>
References: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
NNTP-Posting-Host: aes126.neoplus.adsl.tpnet.pl
Mime-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-2
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1119023191 5114 83.25.122.126 (17 Jun 2005 15:46:31 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Fri, 17 Jun 2005 15:46:31 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0.2 (X11/20050602)
X-Accept-Language: pl, en-us, en
In-Reply-To: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:629

Karsten napisa�(a):
> I bought HDDriver to solve my compatibility problem between TOS and
> Windows JAZ disks/partitions (see thread below). The manual states that
> there are some more icons supplied in a file called ICONS.RSC that can
> be used for the tools that come with the driver. What do I have to do
> to make the icons show up in the icons dialog? I tried the following:
>
> Copied ICONS.RSC to the root directory of my boot partition:
> No changes.
>
> Renamed DESKICON.RSC to DESKICON.RS_ and ICONS.RSC to DESKICON.RSC:
> All icons that I used previously are gone then and are replaced
> obviously by the ones in ICONS.RSC (I expected this behaviour but tried
> it anyway).
>
> I don't know how to merge two files together, otherwise I would have
> tried this last option.
>
> The falcon manual gives no answer.
>
> So, what's the solution to this problem?

You need a program to edit RSC file, and copy icons from one file
(ICONS.RSC) to another (DESKICON.RSC). Known pograms are RSM and
Interface, demos of them should be downloadable over the net.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From 2040648344027064656
X-Google-Thread: 109a67,9e83cf36c6ab96c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 21 Jun 2005 08:34:39 -0500
Newsgroups: comp.sys.atari.st.tech

From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42b7c2d64e95e1@comcast.net>
Subject: Re: Adding icons to DESKICON.RSC
References: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Tue, 21 Jun 2005 07:47:58 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 35
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-CLGB1kR/sPf68tem/
I1NnFVq56XH1VAUKYtNqaqpG36m3x9ljPUc+S6SfM08VFFNqImfsxNPBsfPt7e!W/
WR7adcWcdUyCqCq1m5mtM78Vq/N5+7YnwtpXRq0kfE1Gbd5c4hXWzkQ5BDTLXTwA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:630

>I bought HDDriver to solve my compatibility problem between TOS and
>Windows JAZ disks/partitions (see thread below). The manual states that
>there are some more icons supplied in a file called ICONS.RSC that can
>be used for the tools that come with the driver. What do I have to do
>to make the icons show up in the icons dialog? I tried the following:
>
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>
>Renamed DESKICON.RSC to DESKICON.RS_ and ICONS.RSC to DESKICON.RSC:
>All icons that I used previously are gone then and are replaced
>obviously by the ones in ICONS.RSC (I expected this behaviour but tried
>it anyway).
>
>I don't know how to merge two files together, otherwise I would have
>tried this last option.
>
>The falcon manual gives no answer.
>
>So, what's the solution to this problem?

Ever thought of using a RSC editor? First make a backup of both RSC files. Then load them into a RSC editor. Bring up the icons on both and copy (or drag) the icons of one onto the other. I have done that with great success.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633

```
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 5844680080510807610
X-Google-Thread: 109a67,9e83cf36c6ab96c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-
mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adding icons to DESKICON.RSC
Date: 22 Jun 2005 01:12:22 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1119427941.959657.100180@o13g2000cwo.googlegroups.com>
References: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
   <42b7c2d64e95e1@comcast.net>
NNTP-Posting-Host: 84.157.21.242
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1119427948 26262 127.0.0.1 (22 Jun 2005 08:12:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Jun 2005 08:12:28 +0000 (UTC)
In-Reply-To: <42b7c2d64e95e1@comcast.net>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=84.157.21.242;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:631

Well, I heard from Adam that I need a software like that. To be honest:
I don't want to buy software only to add a few icons to my desktop. The
RSM demo is "save"-protected. Is there any freeware available? I don't
want to do much editing, simply add the icons of one file to the other.



From 1397684188704281423
X-Google-Thread: 109a67,9e83cf36c6ab96c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!usenet-fr.net!grolier!v.t-
online.fr!t-online.fr!not-for-mail
Date: Wed, 22 Jun 2005 23:18:55 +0200
From: LAFABRIE Florent <florent@lafabrie.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; fr-FR; rv:1.7.8) Gecko/
20050511
X-Accept-Language: fr, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Adding icons to DESKICON.RSC
References: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
<42b7c2d64e95e1@comcast.net>
<1119427941.959657.100180@o13g2000cwo.googlegroups.com>
In-Reply-To: <1119427941.959657.100180@o13g2000cwo.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 21
Message-ID: <42b9d5be$0$303$7a628cd7@news.club-internet.fr>
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 22 Jun 2005 21:18:54 GMT
NNTP-Posting-Host: 62.35.242.69
X-Trace: 1119475134 news.club-internet.fr 303 62.35.242.69
X-Complaints-To: abuse@club-internet.fr
Xref: g2news1.google.com comp.sys.atari.st.tech:632

Le 22/06/2005 10:12, Karsten a �crit :
> Well, I heard from Adam that I need a software like that. To be honest:
> I don't want to buy software only to add a few icons to my desktop. The
> RSM demo is "save"-protected. Is there any freeware available? I don't
> want to do much editing, simply add the icons of one file to the other.
>

You can download the full Interface 2.33 (Ressource editor) at this
address : ftp://chapelie.rma.ac.be/atari/programming/intrface.zip
Regards
Florent

--
LAFABRIE Florent
Web : http://www.lafabrie.net
courriel : florent@lafabrie[nospam].net
Hardware 2.0 et Icon Extract 1.51 pour Atari Falcon TT et compatibles
Falcon 030 + CT60 100 Mhz + 256 Mo de SDRAM
Falcon 030 + CT2B rev B + 32 Mo TT Ram
Falcon 030

From -1829958762500626159
X-Google-Thread: 109a67,9e83cf36c6ab96c1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 25 Jun 2005 08:12:19 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42bd03e6a126e2@comcast.net>
Subject: Re: Adding icons to DESKICON.RSC
References: <1118998004.287977.33100@o13g2000cwo.googlegroups.com>
 <42b7c2d64e95e1@comcast.net>

```
 <1119427941.959657.100180@o13g2000cwo.googlegroups.com>
 <42b9d5be$0$303$7a628cd7@news.club-internet.fr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 25 Jun 2005 07:44:22 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
wLFeFPe4cbMEAT79nPudwoGHEOA0HLsdS+JZQ9YfxnvNtVhohxpHVhbZsZgcMKKzfk3jil6i7r9lped!
ICrd8mp9s7g13gGPdVmK1p4N/xO1FOABFAaPCj8VUxrw3CfCjLO+qlNIGHthfFTeiQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:633

>Le 22/06/2005 10:12, Karsten a 'ecrit :
>> Well, I heard from Adam that I need a software like that. To be honest:
>> I don't want to buy software only to add a few icons to my desktop. The
>> RSM demo is "save"-protected. Is there any freeware available? I don't
>> want to do much editing, simply add the icons of one file to the other.
>>
>
>You can download the full Interface 2.33 (Ressource editor ) at this
>address : ftp://chapelie.rma.ac.be/atari/programming/intrface.zip
>Regards
>Florent

Yes, this is the program that I use. Infact, version 2.33 is newer that the
one that I have now (2.3). I will have to get that. Thanks...



--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -8103851508630670912
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!newscore.univie.ac.at!
```

161.53.2.66.MISMATCH!CARNet.hr!not-for-mail
From: john.smith@macrosoft.com (jaje harambasa)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: Wed, 29 Jun 2005 10:40:56 +0000 (UTC)
Organization: CARNet, CROATIA
Lines: 50
Message-ID: <d9ttrm$avc$1@bagan.srce.hr>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: cmung691.cmu.carnet.hr
X-Trace: bagan.srce.hr 1120041656 11244 193.198.130.183 (29 Jun 2005 10:40:56 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Wed, 29 Jun 2005 10:40:56 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:634

you won�t be able to do it as you intended :(
pc doesn�t read atari format and vice versa...only floppy disks are compaible, but hard disk formats are not...
it is possible with the use of hd driver and magic but i have never tried it...
burn copies and backups on your falcon with a simple cdr...it is much easier...

On 9 Jun 2005 00:10:40 -, "Karsten" wrote:
>Hi.
>I recently bought a 2nd JAZ (1GB) drive (I already have one connected
>to my CT2 Falcon) to connect it to my WinXP system. What I want to do
>is transfer data from the Falcon to the PC to burn my CAF songs, audio
>data and system backups to CD (I have no CD burner for my Falcon). JAZ
>disks seemed to be a cheap (today) and simple solution for this
>purpose.
>
>First surprise:
>WinXP, Adaptec 2920C SCSI controller and JAZ drive: but this is another
>story.
>(off topic: anyone an idea why e.g. XP explorer locks up when JAZ drive
>is switched on during boot?)
>
>Second surprise:
>After I found that the JAZ works in XPs "safe mode" (German:
>"Abgesicherter Modus") and since I am able to access it as drive F: in
>this mode, I found that the disks I formatted on my CT2 Falcon (Cecile,
>latest version) report a "RAW" file system under XP and, of course, I
>can't access the files on the disk.
>
>Third surprise:
>For a test I wrote a file from XP to a FAT formatted JAZ disk. The
>Falcon reads this disk without problems. I copied two directories of
>audio files (~ 30MB each) to it (from the Falcon) and put it back into
>the PC again. Running checkdisk the disk still reports FAT file system
>but a bunch of disk errors in the second directory that I copied from
>the Falcon. The first one was ok, I could copy it's contents to drive

```
>C: of the PC.
>
>Questions:
>What's the RAW file system? Is what I intend to do a "no-go" for some
>reason? If yes, why? If yes, is there any other simple solution? Both
>systems are in separate rooms far away from each other. I have a SCSI
>CD burner for my Roland VS1680 that I could connect to the Falcon to
>burn CDs directly from the Falcon, but I have never tried it and I have
>no software yet.
>
>Thanks,
>Karsten
>
>.


From 8618518814007779487
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!CARNet.hr!not-for-mail
From: john.smith@macrosoft.com (jaje harambasa)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Wed, 29 Jun 2005 10:43:31 +0000 (UTC)
Organization: CARNet, CROATIA
Lines: 18
Message-ID: <d9tu0i$avc$2@bagan.srce.hr>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk> <d0g3fo$hl1$3@ls219.htnet.hr>
<42996017$1_1@x-privat.org>
NNTP-Posting-Host: cmung691.cmu.carnet.hr
X-Trace: bagan.srce.hr 1120041811 11244 193.198.130.183 (29 Jun 2005 10:43:31 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Wed, 29 Jun 2005 10:43:31 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:635

well, there is simple reason for it - I don't use hddriver :)
I only tested it on a friend's comp...;)
but I recommend it to those who seem to need it...


On 29 May 2005 08:24:18 , Uwe Seimet  wrote:
>kiselo zelje wrote:
>> well, I did this with scsitool and hdddriver and you should also be able to do
it with some hex e>ditor, too...
>> hddriver may be bought while scsitool is not commercial any longer...
>
>By the way, I cannot find you in my database of registered users. Can
>you please send me the serial number of your HDDRIVER, so that I can
>register you? Thank you.
>
>--
```

```
>-----------------------------------------------------------------------
>   Dr. Uwe Seimet                                 http://www.seimet.de
>.
```

```
From -7582845175676105410
X-Google-Thread: 109a67,67e1d1da89c5f0b3,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Checking Blitter
Date: 29 Jun 2005 07:18:42 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <1120054722.663834.21400@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 81.0.127.178
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1120054727 17969 127.0.0.1 (29 Jun 2005 14:18:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Jun 2005 14:18:47 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=81.0.127.178;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:636
```

Is there an easy way to test if the Blitter is working properly?
(Falcon)

```
From 2728339739672937487
X-Google-Thread: 109a67,67e1d1da89c5f0b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!
news.germany.com!newsfeed01.sul.t-online.de!t-online.de!newsfeed.tpinternet.pl!
nemesis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Checking Blitter
Date: Wed, 29 Jun 2005 22:30:26 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 11
Message-ID: <d9v0fp$jar$1@nemesis.news.tpi.pl>
References: <1120054722.663834.21400@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: agc136.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2
```

Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1120077113 19803 83.25.158.136 (29 Jun 2005 20:31:53 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 29 Jun 2005 20:31:53 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0.2 (X11/20050602)
X-Accept-Language: pl, en-us, en
In-Reply-To: <1120054722.663834.21400@z14g2000cwz.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:637

vas.jozsef@karatnet.hu napisa�(a):
> Is there an easy way to test if the Blitter is working properly?
> (Falcon)

Boot into plain TOS. GEM uses blitter, if it works, blitter should be ok.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From -4395255292902400156
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
Date: 30 Jun 2005 00:34:13 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1120116853.464575.55880@z14g2000cwz.googlegroups.com>
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
   <d9ttrm$avc$1@bagan.srce.hr>
NNTP-Posting-Host: 84.157.25.166
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1120116859 25510 127.0.0.1 (30 Jun 2005 07:34:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Jun 2005 07:34:19 +0000 (UTC)
In-Reply-To: <d9ttrm$avc$1@bagan.srce.hr>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=84.157.25.166;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:638

Thanks for your warning, but it's already done, running and ready. I
bought HDDriver and can use partitions up to 1GB one my (recording)

```
hard-disk and JAZ, it works with CAF and XP, perfect for me. Since I
re-installed WinXP on my PC I can even use the JAZ drive there without
crashes, but that's another story ;).



From -1040301348270234038
X-Google-Thread: 109a67,67e1d1da89c5f0b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!fu-berlin.de!CARNet.hr!
not-for-mail
From: john.smith@macrosoft.com (jaje harambasa)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Checking Blitter
Date: Thu, 30 Jun 2005 10:05:42 +0000 (UTC)
Organization: CARNet, CROATIA
Lines: 7
Message-ID: <da0g5l$sbs$2@bagan.srce.hr>
References: <1120054722.663834.21400@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: cmung647.cmu.carnet.hr
X-Trace: bagan.srce.hr 1120125942 29052 193.198.130.139 (30 Jun 2005 10:05:42 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Thu, 30 Jun 2005 10:05:42 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:639

atari falcon diagnostics cartridge?

On 29 Jun 2005 07:18:42 , vas.jozsef@karatnet.hu wrote:
>Is there an easy way to test if the Blitter is working properly?
>(Falcon)
>
>.



From -1676961103725952646
X-Google-Thread: 109a67,8fddb3edb7b09614
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.pipex.net!news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 30 Jun 2005 13:49:19 -0500
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon -> WinXP via JAZ
References: <1118301040.015202.268750@f14g2000cwb.googlegroups.com>
<d9ttrm$avc$1@bagan.srce.hr>
X-Newsreader: CixRead/CixComm
Message-ID: <xPudneWM6eQto1nfRVnyjA@pipex.net>
Date: Thu, 30 Jun 2005 13:49:20 -0500
Lines: 14
```

NNTP-Posting-Host: 194.153.0.53
X-Trace: sv3-vREeqUCHv1N8x7aAPBUR8LGUSQcT7A/
C57ehWw5A8n01C3UW4OikopOBmSyD86AgOC9jnY+JCjfQmTs!
lnaOBVb35KLfHfJwpi4+dcI7Ph2pYG7Zrqu/DE9MQUab9AFF1JcVjvCulMRJtZ1Nyz3ocCZewNWy!C+A=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:640

In message <d9ttrm$avc$1@bagan.srce.hr>, john.smith@macrosoft.com said
replying to Karsten:

>you won't be able to do it as you intended :(
>pc doesn't read atari format and vice versa...only floppy disks are compaible, but hard disk formats are not...
>it is possible with the use of hd driver and magic but i have never tried it...
>burn copies and backups on your falcon with a simple cdr...it is much easier...

With HDDRIVER, you can partition the JAZ disk (as a single
partition only) that is both PC and Atari compatible.

From -8497996664450262l0
X-Google-Thread: 109a67,67e1d1da89c5f0b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Checking Blitter
Date: 1 Jul 2005 03:40:40 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1120214440.911345.320600@z14g2000cwz.googlegroups.com>
References: <1120054722.663834.21400@z14g2000cwz.googlegroups.com>
   <d9v0fp$jar$1@nemesis.news.tpi.pl>
NNTP-Posting-Host: 81.0.127.178
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1120214446 23059 127.0.0.1 (1 Jul 2005 10:40:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 1 Jul 2005 10:40:46 +0000 (UTC)
In-Reply-To: <d9v0fp$jar$1@nemesis.news.tpi.pl>
User-Agent: G2/0.2

```
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=81.0.127.178;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:641

Thanks. If you are right, my blitter is OK. ;)

Adam Klobukowski wrote:
> vas.jozsef@karatnet.hu napisa=B3(a):
> > Is there an easy way to test if the Blitter is working properly?
> > (Falcon)
>
> Boot into plain TOS. GEM uses blitter, if it works, blitter should be ok.
>=20
> --=20
> Semper Fidelis
>=20
> Adam Klobukowski
> atari@gabo.pl




From -6838685239604916786
X-Google-Thread: 109a67,67e1d1da89c5f0b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news2.google.com!proxad.net!
134.158.69.22.MISMATCH!in2p3.fr!irazu.switch.ch!switch.ch!news.belwue.de!news.uni-
stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Checking Blitter
Date: Fri, 1 Jul 2005 10:58:15 +0000 (UTC)
Organization: BT Openworld
Lines: 16
Message-ID: <da37k7$ise$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
References: <1120054722.663834.21400@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: host81-132-137-1.range81-132.btcentralplus.com
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1120215495 19342 81.132.137.1 (1 Jul
2005 10:58:15 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 1 Jul 2005 10:58:15 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:642

Hi there


> Is there an easy way to test if the Blitter is working properly?
```

> (Falcon)

I believe gemBench does various blitter tests.

--

 (��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)

From 7300618983515853693
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 02 Jul 2005 08:41:39 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42c644ee94a4c3@comcast.net>
Subject: Re: Partition Type "LNX"
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
 <d0g3fo$hl1$3@ls219.htnet.hr> <42996017$1_1@x-privat.org>
 <d9tu0i$avc$2@bagan.srce.hr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 02 Jul 2005 08:13:44 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-rjOPajXOT0vYVTA18wmG5/
BpEM05f79ehIJfv+E1Ag94LfdqpsAq8Royi3dvF18u2qdOexN9Gsavghv!
dI3hI3SaCpVSQiLJSbrstNydPGFPXwbtd/qlJZ4RomotRFVZR8K1zYfUmgkTGwcPFg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:643

>well, there is simple reason for it - I don't use hddriver :)
>I only tested it on a friend's comp...;)
>but I recommend it to those who seem to need it...
>

You should use HDDriver. It is the best out there for the Atari line of computers. I will use it on a new 9 Gig hard drive to get it ready for an

instillation of Linux.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 7325617582290687203
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Sat, 02 Jul 2005 16:32:08 +0200
Lines: 17
Message-ID: <3inmr8Fmfq12U1@individual.net>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk> <d0g3fo$hl1$3@ls219.htnet.hr> <42996017$1_1@x-privat.org> <d9tu0i$avc$2@bagan.srce.hr> <42c644ee94a4c3@comcast.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: individual.net EwweoBYFbv4mIbHSYauG1gLH1KLNmRvT8Q8Ps4BANR8Q6Swns=
User-Agent: Mozilla Thunderbird 1.0.2 (X11/20050620)
X-Accept-Language: en-us, en
In-Reply-To: <42c644ee94a4c3@comcast.net>
X-Enigmail-Version: 0.90.2.0
X-Enigmail-Supports: pgp-inline, pgp-mime
Xref: g2news1.google.com comp.sys.atari.st.tech:644

Edward S. Baiz Jr. wrote:

> You should use HDDriver. It is the best out there for the Atari line of
> computers. I will use it on a new 9 Gig hard drive to get it ready for an
> instillation of Linux.

Which Linux distribution are you going to install? I have still an old
Debian Linux (2.0.36) kernel running on my TT, and when trying to
install Debian Sarge the installation failed because the VME network
card was not recognized. (This is not a hardware problem because the old
Debian installation works fine.)
On the other hand, it's probably better not running a current Linux on a
TT, because it needs even more memory than the old installation ;-).

```
--
-----------------------------------------------------------------------
  Dr. Uwe Seimet                                http://www.seimet.de


From 2948202738566281332
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 03 Jul 2005 13:37:39 -0500
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42c7d9d81acb800@comcast.net>
Subject: Re: Partition Type "LNX"
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
 <d0g3fo$hl1$3@ls219.htnet.hr> <42996017$1_1@x-privat.org>
 <d9tu0i$avc$2@bagan.srce.hr> <42c644ee94a4c3@comcast.net>
 <3inmr8Fmfq12U1@individual.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sun, 03 Jul 2005 12:53:18 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 31
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-6NcI/6Iojh0G3FP6elXetf3vONzfm26r8vEa/
spH5JMDGCAEiESvc9eyavPKtN3KAzTzX+wM06mA9os!
fP0wQXAyXxgMFcAuoE7ZsIcoNOBAEp1oSuCxT0ErVpbvx8n9PnsUdDPEcULU+RfryYU=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:645

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>> You should use HDDriver. It is the best out there for the Atari line of
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>
>Which Linux distribution are you going to install? I have still an old
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>card was not recognized. (This is not a hardware problem because the old
>Debian installation works fine.)
>On the other hand, it's probably better not running a current Linux on a
>TT, because it needs even more memory than the old installation ;-).
```

I am talking about Debian Sarge. I have a Hades kernel (version 2.2.8) that was put together for me by Wout Klaren. It worked well when I installed the Debian Slink. Then I upgraded by Hades with some chips I received from Fredi and Linux did not work and I could not re-intall it for some reason. So now I am trying the Sarge version. The installer loads fine (with some font problems) and it does recognize all of my peripherals.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From 583247809898378278
X-Google-Thread: 109a67,9e08e9018ab92a01,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!border1.nntp.dca.giganews.com!
nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!hwmnpeer01.lga!hwmedia!hw-
filter.lga!fe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.07.07.21.05.09.321139@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 51
X-Trace:
ejlmlnpfppkfdepllipoaihjlhiokdcfdbjfagbedighnoiiochlmphgamomajahalpnflbapfokdkpeia
aahcfbonbkndmjllihnhhkioboibnapohichipflhjchhbhkkc�
NNTP-Posting-Date: Thu, 07 Jul 2005 14:06:18 MST
Date: Thu, 07 Jul 2005 17:05:09 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:646
```

Well, I had an Adspeed accelerator and I wanted to use it in the Mega2 ST that runs DarkForce. I've never attempted anything like this before. I've done a little soldering on my Falcon, when I added a standard PC power supply, moved the LEDs up to the front of my Wizztronics rack case, stuff like that. I guess I should have known better. My "do it myself" attitude got me in trouble this time.

Anyways, you have to remove the existing 68000, and replace it. Ideally, I guess you should put a socket back in, but I didn't have one. I snipped the legs of the 68000, then removed them from the MB by heating the solder and pulling the snipped parts out. All of this went fine. I had a heckuva time trying to get the remainding solder out of those holes! Took forever, and well, TBH, I did damage. I must have got things too hot because a few traces lifted up from the MB. :-(

At this point, I've got the Adspeed soldered in, and I managed to reconnect the 3 traces that came up (they didn't break). I reassembled just enough to see what was going to happen. Power came on, floppy came on, I got a video signal. I've got the usual square in the center, but the colors are way off, and thats as far as it goes. So something is obviously not right.

I've got a multimeter so I've been trying to check each connection. Using the red end on the socket on top, and using the black end on the leg sticking through the MB on the bottom. I get a "pegged" reading when I do this. Is this right, if I don't get a reading at all, then its a dead connection? I did find 2 so far (the meter doesn't move at all), I'm going to try re-soldering them as soon as I get the time. Is there anything else/another way to check the work that I've done?

Or is it too late? Is this a lost cause? I thought about sending it out to have it repaired (if possible). I called Alex at ATY Computers (he's funny, I told him what happened and when I got to the part about the traces he said, "holy ****!"). He offered to take the job, but told me up front that it could be a time-consuming process and he charges $40 an hour. Thats pretty rich for this poor white boy. Especially considering you can get used Mega STs for not much more than a couple of hours of his work time. (nothing against Alex, he's gotta make a living after all).

Any thoughts, suggestions, or <lowering head in shame> criticisms are welcome.

Thanks everyone.

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From 3431537369864295200
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail

From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Okay, I'm an ID10T....
Date: Thu, 7 Jul 2005 22:06:19 +0000 (UTC)
Organization: BT Openworld
Lines: 60
Message-ID: <dak90r$4u$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
References: <pan.2005.07.07.21.05.09.321139@charter.net>
NNTP-Posting-Host: host81-132-3-249.range81-132.btcentralplus.com
X-Trace: nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com 1120773979 158 81.132.3.249 (7 Jul 2005 22:06:19 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 7 Jul 2005 22:06:19 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:647

Hi Ronald

Make sure its not something simple like your monitor not needing degaussing first, switch it off for half an hour or more ,then power up again

"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2005.07.07.21.05.09.321139@charter.net...
>
> Well, I had an Adspeed accelerator and I wanted to use it in the Mega2 ST
> that runs DarkForce. I've never attempted anything like this before. I've
> done a little soldering on my Falcon, when I added a standard PC power
> supply, moved the LEDs up to the front of my Wizztronics rack case, stuff
> like that. I guess I should have known better. My "do it myself" attitude
> got me in trouble this time.
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> guess you should put a socket back in, but I didn't have one. I snipped
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> reconnect the 3 traces that came up (they didn't break). I reassembled
> just enough to see what was going to happen. Power came on, floppy came
> on, I got a video signal. I've got the usual square in the center, but the
> colors are way off, and thats as far as it goes. So something is obviously
> not right.
>
> I've got a multimeter so I've been trying to check each connection. Using
> the red end on the socket on top, and using the black end on the leg
> sticking through the MB on the bottom. I get a "pegged" reading when I do

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> to try re-soldering them as soon as I get the time. Is there anything
> else/another way to check the work that I've done?
>
> Or is it too late? Is this a lost cause? I thought about sending it out to
> have it repaired (if possible). I called Alex at ATY Computers (he's
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> traces he said, "holy ****!"). He offered to take the job, but told me up
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> work time. (nothing against Alex, he's gotta make a living after all).
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> Any thoughts, suggestions, or <lowering head in shame> criticisms are
> welcome.
>
> Thanks everyone.
>
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> _/
> _/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
> _/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
> _/
>

From 1978581600215480757
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe02.lga.POSTED!53ab2750!not-for-mail
Sender: <toothy@glaholt600.coldwinterknights.net>
From: toothy_grin@theglaholts.net (Bill Glaholt rmv underscore)
Subject: Re: Okay, I'm an ID10T....
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.07.21.05.09.321139@charter.net>
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.11-1.35_FC3 (i686))
Lines: 21
Message-ID: <siize.990$yL4.324@fe02.lga>
X-Trace:
ejlmlnpfppkfdeplfbkkgdkjfhiomdhdakaneapifmdbmijmlehoihbmeioodmcmmhdipnionlojkonfgm
jibnlkefibdmllogajamdjegpbbajgpcfdphbnocpmimpcegcmjhhibopfakdb
NNTP-Posting-Date: Thu, 07 Jul 2005 15:47:52 MST
Date: Thu, 07 Jul 2005 22:47:52 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:648

Verily, it was written by Ronald J. Hall <dark_lord@charter.net>:
> I've got a multimeter so I've been trying to check each connection. Using
> the red end on the socket on top, and using the black end on the leg

> sticking through the MB on the bottom. I get a "pegged" reading when I do
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> connection? I did find 2 so far (the meter doesn't move at all), I'm going
> to try re-soldering them as soon as I get the time. Is there anything
> else/another way to check the work that I've done?
>

It sounds like it could very likely be a 'cold solder joint'. What that means is the solder plus pin combination didn't get hot enough to melt the solder 'onto' the pin (pretty common with relatively-inexperienced solder-ers [as you claim to be. ;)]). Examine the soldering job: if there is any place where the solder looks like a small 'ball', it's probably a cold solder joint. In this case, your choice of re-soldering those connections should work. I'm rather surprised the machine came up at all if that's the case.

Good luck!!

From 7832556744889773871
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe07.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.07.07.22.57.50.749930@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.07.21.05.09.321139@charter.net>
<siize.990$yL4.324@fe02.lga>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 28
X-Trace:
pikkdiabbdefphapomfakfmnjbibjgnlklkpcdofehkknkeoochlmphgamomajahalpnflbapfokdkpeiaaahcfbonbkndmjpdkijnggpilmicnimagblpfakflbgmhilhde�
NNTP-Posting-Date: Thu, 07 Jul 2005 15:58:58 MST
Date: Thu, 07 Jul 2005 18:57:50 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:649

On Thu, 07 Jul 2005 22:47:52 +0000, Bill Glaholt rmv underscore wrote:

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> means is the solder plus pin combination didn't get hot enough to melt
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> probably a cold solder joint. In this case, your choice of re-soldering
> those connections should work. I'm rather surprised the machine came
> up at all if that's the case.

Inexperienced at soldering? Heck, look it up in the dictionary and my picture is probably there. :-)

Alright, I'll try to apply all the points you've brought up.

Thanks for the reply.

> Good luck!!

Thanks. Methinks I'll need it.

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

```
From 6494192880975866794
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.07.21.05.09.321139@charter.net>
Subject: Re: Okay, I'm an ID10T....
Lines: 155
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <%1mze.49970$Tt.16093@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboicmaebdehdlhogjbnieljpomioalbjblea
mmncmggghigdpnomaabmnccnpiejkakijhhagfkjbgilpafhjbhhjhnphplgemajmcmkiobhmldcfb
NNTP-Posting-Date: Thu, 07 Jul 2005 23:03:23 EDT
Date: Thu, 7 Jul 2005 23:04:35 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:650
```

Not sure if you have done this or not.

But when you desoldered the pins and solder out of the 68000 holes, did you have the whole board apart so that you could check the underside of the board?

If not, you need to check to make sure the stray solder didn't make a connection on a track or component on the bottom of the board.

When removing solder, you need to use something like a desoldering wick. Which is basically copper wire that is braided. It comes in small spools and you can get it at Radio Shack. There are other ways to remove solder but the wick method works well for small amounts.
What you do is place a piece of the copper wick over the solder to remove and heat the wick. Which draws the solder into the wick and away from the PCB board.

It is possible that you overheated the holes that the 68000 was in when removing the solder.
If so, it can run to the underside of the board and connect to things that will cause problems so look there for extra solder.

Or worse, it could have destroyed the contacts that the actually 68000 pins connect to.
These can be fixed, just make sure that the pins holes are connecting to a track.

Some may actually not be connected to anything, but most should be.

A good solder connection will be shiny when done right and a cold solder joint will be grey looking like a lead sinker if you happen to ever go fishing.

If you lifted the PCB tracks, these can be fixed with jumper wires if they are beyond normal repair with solder. Just take some small copper wires that are insulated. Trim the ends, and solder each end to a good part of the track. This should work unless there are a ton of tracks that have to be fixed.

Also when soldering in the 16mhz 68000, Solder it in from the bottom of the board if possible.
I believe this is the way they were put in from the Factory and will help keep you from spilling solder on the wrong pins.

And take your time when doing a job like this.

Use a Wet sponge or towel to remove excess solder from your soldering
Iron if you are using
a plug in type Iron. And if you have a good piece of Iron Metal, Put the
Iron on it when not using
it so that it doesn"t get to hot. The Metal will act as a heat sink
keeping your Iron in normal
operating range. Good Soldering Iron Tips are also key to a good job as
well.

If they are gobbed up with solder, heat them up some and take a unwanted
knife or etc and scrap that
off. Then put a thin layer of solder on the tip and let it cool, Before
using again.

Also, make sure you don't put the board or chips on carpet or anything
that can cause static
electricity. Use a good wooden desk or similar to work on.

Basic tips that may help ya in someway.
phantomm@bellsouth.net

"Ronald J. Hall" <dark_lord@charter.net> wrote in message
news:pan.2005.07.07.21.05.09.321139@charter.net...
>
> Well, I had an Adspeed accelerator and I wanted to use it in the Mega2
> ST
> that runs DarkForce. I've never attempted anything like this before.
> I've
> done a little soldering on my Falcon, when I added a standard PC power
> supply, moved the LEDs up to the front of my Wizztronics rack case,
> stuff
> like that. I guess I should have known better. My "do it myself"
> attitude
> got me in trouble this time.
>
> Anyways, you have to remove the existing 68000, and replace it.
> Ideally, I
> guess you should put a socket back in, but I didn't have one. I
> snipped
> the legs of the 68000, then removed them from the MB by heating the
> solder
> and pulling the snipped parts out. All of this went fine. I had a
> heckuva
> time trying to get the remainding solder out of those holes! Took
> forever,
> and well, TBH, I did damage. I must have got things too hot because a
> few
> traces lifted up from the MB. :-(

>
> At this point, I've got the Adspeed soldered in, and I managed to
> reconnect the 3 traces that came up (they didn't break). I reassembled
> just enough to see what was going to happen. Power came on, floppy
> came
> on, I got a video signal. I've got the usual square in the center, but
> the
> colors are way off, and thats as far as it goes. So something is
> obviously
> not right.
>
> I've got a multimeter so I've been trying to check each connection.
> Using
> the red end on the socket on top, and using the black end on the leg
> sticking through the MB on the bottom. I get a "pegged" reading when I
> do
> this. Is this right, if I don't get a reading at all, then its a dead
> connection? I did find 2 so far (the meter doesn't move at all), I'm
> going
> to try re-soldering them as soon as I get the time. Is there anything
> else/another way to check the work that I've done?
>
> Or is it too late? Is this a lost cause? I thought about sending it
> out to
> have it repaired (if possible). I called Alex at ATY Computers (he's
> funny, I told him what happened and when I got to the part about the
> traces he said, "holy ****!"). He offered to take the job, but told me
> up
> front that it could be a time-consuming process and he charges $40 an
> hour. Thats pretty rich for this poor white boy. Especially
> considering
> you can get used Mega STs for not much more than a couple of hours of
> his
> work time. (nothing against Alex, he's gotta make a living after all).
>
> Any thoughts, suggestions, or <lowering head in shame> criticisms are
> welcome.
>
> Thanks everyone.
>
> --
> _/
> _/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
> _/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
> _/
>

From -5751556482559796681
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.07.08.03.18.44.863883@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.07.21.05.09.321139@charter.net> <%1mze.49970$Tt.16093@bignews3.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 26
X-Trace:
idmkcnjgmiagocdeaabfankbbcmkkfihagnimclkodlgabheochlmphgamomajahalpnflbapfokdkpeiaaahcfbonbkndmjdaobjlcahpnljobblicllijgojfohkfadkng�
NNTP-Posting-Date: Thu, 07 Jul 2005 20:19:51 MST
Date: Thu, 07 Jul 2005 23:18:45 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:651

On Thu, 07 Jul 2005 23:04:35 -0400, Phantom wrote:

> Not sure if you have done this or not.
>
> But when you desoldered the pins and solder out of the 68000 holes, did
> you
> have the whole board apart so that you could check the underside of the
> board?

Yes, I did do that. Actually pretty well had to. :-)

<snip>

> Basic tips that may help ya in someway.
> phantomm@bellsouth.net

Thanks, I'll look at all you advised (for now and future use).

See ya! :-)

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From 5957799882494733687
X-Google-Thread: 109a67,9e08e9018ab92a01

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe6-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <20050708081823168O7%derryck@cixcoukinvalid>
References: <pan.2005.07.07.22.57.50.749930@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Okay, I'm an ID10T....
User-Agent: Unison/1.6.2
Lines: 17
Date: Fri, 08 Jul 2005 07:17:56 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe6-gui.ntli.net 1120807076 81.98.205.158 (Fri, 08 Jul 2005 08:17:56
BST)
NNTP-Posting-Date: Fri, 08 Jul 2005 08:17:56 BST
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st.tech:652

On 2005-07-07 23:57:50 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

> Inexperienced at soldering? Heck, look it up in the dictionary and my
> picture is probably there. :-)

<http://www.epemag.wimborne.co.uk/solderfaq.htm>

No reason why your computer shouldn't be brought back to life once
you've made sure of all your connections IMHO.

--
Derryck

  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /



From 4116677622257596615
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
```

```
Message-Id: <pan.2005.07.08.15.55.47.648897@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.07.22.57.50.749930@charter.net>
<2005070808182316807%derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 12
X-Trace:
idmkcnjgmiagocdeaonjchbimblalclcfodkonmlmiplloefochlmphgamomajahcminedjmjemeieanbi
bdiohbiacibbccaohakjohjkfoolmdlicllijgojfohkfacpig�
NNTP-Posting-Date: Fri, 08 Jul 2005 08:56:51 MST
Date: Fri, 08 Jul 2005 11:55:48 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:653

On Fri, 08 Jul 2005 07:17:56 +0000, Derryck Croker wrote:

> http://www.epemag.wimborne.co.uk/solderfaq.htm

Thats an informative site, thanks Derryck!

--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/



From -2126411196425100874
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!proxad.net!
fr.ip.ndsoftware.net!62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-
win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe1-win.ntli.net.POSTED!53ab2750!
not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2005070910535616807%derryck@cixcoukinvalid>
References: <pan.2005.07.08.15.55.47.648897@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Okay, I'm an ID10T....
User-Agent: Unison/1.6.2
Lines: 15
Date: Sat, 09 Jul 2005 09:54:29 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe1-win.ntli.net 1120902869 81.98.205.158 (Sat, 09 Jul 2005 10:54:29
BST)
NNTP-Posting-Date: Sat, 09 Jul 2005 10:54:29 BST
Organization: NTL
```

Xref: g2news1.google.com comp.sys.atari.st.tech:654

On 2005-07-08 16:55:48 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

>> http://www.epemag.wimborne.co.uk/solderfaq.htm
>
> Thats an informative site, thanks Derryck!

No worries; please let us know how you progress with this!

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

From -7088042235834133054
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.07.09.13.04.12.292398@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.08.15.55.47.648897@charter.net>
<20050709105356l6807%derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 25
X-Trace:
nghlfjfcphhogbndhadbfkgjochoogkhcnleefnljgdcpkdpochlmphgamomajahebbdokmcigmdjfonimjlgihcfggglijaklmoiigchohepnjdedjlkfeodgngmhmgjglk�
NNTP-Posting-Date: Sat, 09 Jul 2005 06:05:10 MST
Date: Sat, 09 Jul 2005 09:04:12 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:655

On Sat, 09 Jul 2005 09:54:29 +0000, Derryck Croker wrote:

> No worries; please let us know how you progress with this!

Well, honestly, right now...not too good.

I used a multimeter to check for continuity through the chips soldered connections from bottom to top (through the MB), and one entire side seems good, while the other side had about 4 pins that would not carry current through. I tried just a "touch" and reheating them, and this seemed to have worked for 2 of them. The other 2, are continuing to be quite stubborn. I tried adding just a bit more solder but no luck. I'll keep at it, but I'm concerned that I might be doing more damage, that I can't see, or maybe the traces/tracks on *top* of the MB, but under the chip itself might be damaged.

<sigh> I guess I should have known better, and left it to the hands of an expert.

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From -4767923945802700563
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.stueberl.de!feed.news.tiscali.de!news.belwue.de!rz.uni-karlsruhe.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Okay, I'm an ID10T....
Date: Sat, 9 Jul 2005 19:48:31 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <dap9mf$97t$1@nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com>
References: <pan.2005.07.08.15.55.47.648897@charter.net>
<20050709105356l6807%derryck@cixcoukinvalid>
<pan.2005.07.09.13.04.12.292398@charter.net> <BEF5565A.17E62%GfA@MiNT.Net>
NNTP-Posting-Host: host81-132-4-0.range81-132.btcentralplus.com
X-Trace: nwrdmz02.dmz.ncs.ea.ibs-infra.bt.com 1120938511 9469 81.132.4.0 (9 Jul 2005 19:48:31 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 9 Jul 2005 19:48:31 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:657

Hi Peop's

> I have over 12 years of hand soldering at my old job. You name it I have
> seen it and/or repaired it. ;-)

Idle speed select switch on the collective pitch control of a Chinook helicopter.

--

```
 (��.�(�*�.� �.�*�)�.��)
�.���.    Steve    .���.�
 (�.��(�.��* *��.�)��.�)
```

From -1708215783681278139
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.07.09.20.43.49.424341@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.08.15.55.47.648897@charter.net>
<20050709105356l6807%derryck@cixcoukinvalid>
<pan.2005.07.09.13.04.12.292398@charter.net> <BEF5565A.17E62%GfA@MiNT.Net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 29
X-Trace:
nghlfjfcphhogbndknkgnjodfaahepfjnhhlgbehhmgelfgaochlmphgamomajahebbdokmcigmdjfonimjlgihcfgggl ijaobbjlfoigpgdbegfllkiclbachpnmnflpfgn�
NNTP-Posting-Date: Sat, 09 Jul 2005 13:44:44 MST
Date: Sat, 09 Jul 2005 16:43:49 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:658

On Sat, 09 Jul 2005 10:24:26 -0400, lp wrote:

> It might be that when you removed the old legs from the old chip, you accidentally pulled the feed-thru out along with the old leg. The inside of the holes have plating that allows the current to pass from the top side to the bottom side. If you damage these you can have the sort of problem you just noted.

Very possible, I did have problems getting the old solder/legs out.

> Usually if the solder pad is present on both sides, but the feed-thru is

> gone you can solve that by soldering from both sides very carefully, then
> the leg of the new chip acts as the feed-thru.

Well, here is where I screwed up as well. I direct soldered the Adspeed
accelerator in. I should have used a socket instead. Now, I can't *see*
the connections from the top. :-(

> I have over 12 years of hand soldering at my old job. You name it I have
> seen it and/or repaired it. ;-)

Wish I had your expertise! :-)

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From -6817920559997017485
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe2-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <20050710164728168O7%derryck@cixcoukinvalid>
References: <pan.2005.07.09.20.43.49.424341@charter.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Okay, I'm an ID10T....
User-Agent: Unison/1.6.2
Lines: 23
Date: Sun, 10 Jul 2005 15:45:10 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe2-gui.ntli.net 1121010310 81.98.205.158 (Sun, 10 Jul 2005 16:45:10 BST)
NNTP-Posting-Date: Sun, 10 Jul 2005 16:45:10 BST
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st.tech:660

On 2005-07-09 21:43:49 +0100, "Ronald J. Hall" <dark_lord@charter.net> said:

>> Usually if the solder pad is present on both sides, but the feed-thru is
>> gone you can solve that by soldering from both sides very carefully, then
>> the leg of the new chip acts as the feed-thru.
>
> Well, here is where I screwed up as well. I direct soldered the Adspeed
> accelerator in. I should have used a socket instead. Now, I can't *see*

> the connections from the top. :-(

Hard-wire from the connections you can see to the nearest pads on the
same traces.

Or desolder your Adspeed and put a socket in (you want a turned-pin socket).

I'd probably go for the first option TBH!

--

Cheers

Derryck

From -2918442989854318003
X-Google-Thread: 109a67,9e08e9018ab92a01
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Okay, I'm an ID10T....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2005.07.10.20.56.05.898572@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2005.07.09.20.43.49.424341@charter.net>
<2005071016472816807%derryck@cixcoukinvalid>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
X-Trace:
badccedimaighclefhcbaeogamjadhgdfcfcigihjofjhdjlochlmphgamomajahjjghnelkageagdaelmmogligcflbocdcdkbpoeogiafhalbhbegicjafbkdffnnpjbfn�
NNTP-Posting-Date: Sun, 10 Jul 2005 13:56:55 MST
Date: Sun, 10 Jul 2005 16:56:05 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:661

On Sun, 10 Jul 2005 15:45:10 +0000, Derryck Croker wrote:

> Hard-wire from the connections you can see to the nearest pads on the
> same traces.
>
> Or desolder your Adspeed and put a socket in (you want a turned-pin socket).
>
> I'd probably go for the first option TBH!

Thanks Derryck. I've had to work all weekend (12 hour shifts) so I've not had another chance to look at it.

Gonna give it my full attention over my next couple of days.

Thanks again! :-)

```
--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
_/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"_/
_/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74_/
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
```

From 8033481317769354460
X-Google-Thread: 109a67,bc84e47f685b14f1,start
X-Google-Thread: 111a55,bc84e47f685b14f1,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!manticore.nntpserver.com.POSTED!teranews!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Hmm...Falcon keyboard stopped working
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Date: Fri, 15 Jul 2005 14:55:00 EST
Message-ID: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <vl4gd15t2qhk3he7j7p2cn54g4ba2esem9@4ax.com>
Date: Fri, 15 Jul 2005 14:55:04 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:215 comp.sys.atari.st:2281

Hi all,

I was just using my falcon when the keyboard stopped working.

It's something on the motherboard because I tested the keyboard on another falcon and it works fine. I tested the connector on the motherboard on the keyboard connector where 5v should be and it's not there. I could not see a fuse or anything near the keyboard connector to check or replace.

```
Any ideas?
Rory
        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
http://homestarrunner.com/sbemail.html


From -1037411903018059852
X-Google-Thread: 109a67,bc84e47f685b14f1
X-Google-Thread: 111a55,bc84e47f685b14f1
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 15 Jul 2005 17:04:19 -0500
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: Hmm...Falcon keyboard stopped working
Date: Fri, 15 Jul 2005 18:03:31 -0400
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2005.07.15.22.03.31.201844@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
NNTP-Posting-Host: 12.47.216.161
X-Trace: sv3-
Mn8f05zCjlQFiEJkrwT2BflDOSZHYyjES9Eytt35AlQMiZTrK0ynhOIXCr9I9PwwyPMHvt4PjqJQL01!
uSxFP3pKJLSHuf8j3itz44HO+S7FNuveVED4U2GuUKLVtWlOQHw0sVK6K/vMdilDononOj6P+EPd!
F3R95RwJMmwi1qpJLwf5vqp32jGQ+LdXBi9y8Dvo3g==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com comp.sys.atari.st.tech:216 comp.sys.atari.st:2286

On Fri, 15 Jul 2005 14:55:04 -0500, Rory McMahon wrote:

> Hi all,
>
> I was just using my falcon when the keyboard stopped working.
>
> It's something on the motherboard because I tested the keyboard on
> another falcon and it works fine. I tested the connector on the
> motherboard on the keyboard connector where 5v should be and it's not
```

> there. I could not see a fuse or anything near the keyboard connector
> to check or replace.
>

Well an easy but improper way would be to solder a wire from another 5V source to it. If you probe the board in that area (+ end of big capacitors) you can find another source. You must have had a short or something adn there must be a fuse or something blown. Rodolphe would know best.

Thanks,
Mark

```
From -1291211257873232536
X-Google-Thread: 109a67,bc84e47f685b14f1
X-Google-Thread: 111a55,bc84e47f685b14f1
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: "GokMasE" <gokmase@gmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Hmm...Falcon keyboard stopped working
Date: 15 Jul 2005 17:28:07 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <1121473687.164109.280780@g14g2000cwa.googlegroups.com>
References: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
NNTP-Posting-Host: 213.199.69.244
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1121473691 23533 127.0.0.1 (16 Jul 2005 00:28:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 16 Jul 2005 00:28:11 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=213.199.69.244;
   posting-account=bpZW-g0AAACpc0nFV08wLWSv4JgZFTXZ
Xref: g2news1.google.com comp.sys.atari.st.tech:217 comp.sys.atari.st:2288
```

Hi Rory,

I think it may be the same issue as was discussed in this old thread:

http://groups-beta.google.com/group/comp.sys.atari.st/msg/a1ca52fb18919bec?fwc=1

I have had the same prob you are seeing, and managed to take 5v from another source. Not 100% sure it was the exact same pin as is described in the posting that the above URL is pointing to.

Regards,

/Joakim

From -2963854050829941829
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.pionier.net.pl!news.nask.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: pgz@o2.pl
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: Sat, 16 Jul 2005 20:43:34 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 68
Message-ID: <op.st0rmwkw6b035t@warhawk>
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
<d63p06$c4t$1@blue.rahul.net> <npuhe.28271$yq3.9561@bignews1.bellsouth.net>
<1116148692.638437.71570@g43g2000cwa.googlegroups.com>
NNTP-Posting-Host: aky180.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; format=flowed; delsp=yes; charset=iso-8859-2
Content-Transfer-Encoding: Quoted-Printable
X-Trace: atlantis.news.tpi.pl 1121539379 26115 83.26.28.180 (16 Jul 2005 18:42:59 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 16 Jul 2005 18:42:59 +0000 (UTC)
User-Agent: Opera M2/8.01 (Win32, build 7642)
Xref: g2news1.google.com comp.sys.atari.st.tech:218

Why do not use a cartridge port in ST(e) to quick transmision from PC ?

Dnia 15-05-2005 o 11:18:12 <vas.jozsef@karatnet.hu> napisa=B3:

> There are a lot of MSA images available on the Internet. If I want to
> use them,   I have to write them back to floppies and load them on my
> ST.
> My idea was to write an application on the PC. This application could
> read these images. The PC would be connected to the ST via the PC
> serial port and the ST floppy port for example. This way the PC
> simulates the second floppy drive of the ST (and read the disk images)=
.
>
> Phantom wrote:
>> I'm not sure what type of drive that you are wanting to emulate.
>> Can you describe what you are wanting to do in more detail.
>>

>> I know of a few items that do similar things but not sure if they
>> are what you need.
>>
>> However, There is a small program that allows you to boot from
>> Drive B on a ST/STE.
>>
>> I have it here in my archives.
>> phantomm@bellsouth.net
>>
>>
>>
>>
>> "Jorge" <user@nospam.com> wrote in message
>> news:d63p06$c4t$1@blue.rahul.net...
>> > vas.jozsef@karatnet.hu writes:
>> >
>> >>Is there a way to emulate the floppy dirve on the ST? Similar to
> the
>> >>sio2pc on the 800xl. This way it wouldn't be necessary to write msa=

>> >>images to real floppy to load them on the ST. (If it is possible to=

>> >>boot from the second floppy drive)
>> >
>> >
>> > The question raised a few times in some forums. No, there isnt
>> > anything
>> > like that for the ST. Of course that is possible to make/develop
> such
>> > interface. But hardware-wise, its not as simple as the SIO2PC
> cable.
>> > It
>> > cant be done just with a cable and a couple of small TTL chips.
>> >
>> > No, you cannot normally boot from drive B. So this would require a
>> > minimum
>> > hardware mod at those ST with internal drive.
>> >
>> >
>

-- =

Atari 4Ever

From -8688715927937467080
X-Google-Thread: 109a67,bc84e47f685b14f1
X-Google-Thread: 111a55,bc84e47f685b14f1
X-Google-Attributes: gid109a67,gid111a55,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
<1121473687.164109.280780@g14g2000cwa.googlegroups.com>
Subject: Re: Hmm...Falcon keyboard stopped working
Lines: 77
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <vCiCe.85379$Tt.80906@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboeannlahdhjkjclpccejamfoeapkaegikje
dgplpjhlmljhigkcpjpjlnflmcgmcgkijhhagfkjbgilpahebpfhmbhlhbjdefchhkljdnkgnipnid
NNTP-Posting-Date: Sat, 16 Jul 2005 21:36:27 EDT
Date: Sat, 16 Jul 2005 21:37:40 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:219 comp.sys.atari.st:2305
```

Hi Rory,

If you take 5v from another source and it makes the keyboard work then it may be alright to use it like that.

However, If possible I would try to discover what caused the problem as another part of the Falcon may also be affected by this problem.

If you are not getting power at the pins were the keyboard connects to the motherboard.
It is possible that you have a broken solder joint under one or more of the connecting pins.

You could try carefully moving each pin and see if any seem loose. And if you want to do a more careful look. Take the case apart and look under the board were the pins are to see if you have a broken solder joint.

If all seems well then we need to find out where the tracks of these pins goes to next and look there for trouble.

If you have the case apart or have the proper Falcon diagrams, then we could track them back to the
next component and so on.

However I feel that its probably a broken track or bad solder joint, like what happens with the
Mouse and Joystick ports. The solder joints get worked loose from unplugging the mouse and
joysticks.

If you have done work on your Falcon before and have removed the keyboard a few times. It could
be the same thing.

If you have a soldering Iron and some solder, and the time. I would go over each joint and see if that
fixes the problem. If it doesn't, then thats one thing out of the way.

Generally thats how you fix problems like this, unless you know for sure whats causing it.

You eliminate what could be causing the problem and whats left is usually the problem that needs fixed.

If you do go for the 5v fix from another source. Just notice if you have any problems with any programs
when running the machine.

phantomm@bellsouth.net

"GokMasE" <gokmase@gmail.com> wrote in message
news:1121473687.164109.280780@g14g2000cwa.googlegroups.com...
> Hi Rory,
>
> I think it may be the same issue as was discussed in this old thread:
>
> http://groups-beta.google.com/group/comp.sys.atari.st/msg/a1ca52fb18919bec?fwc=1
>
> I have had the same prob you are seeing, and managed to take 5v from
> another source. Not 100% sure it was the exact same pin as is
> described
> in the posting that the above URL is pointing to.
>
> Regards,
>
> /Joakim
>

From 7363429485881796961
X-Google-Thread: 109a67,bc84e47f685b14f1
X-Google-Thread: 111a55,bc84e47f685b14f1
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!manticore.nntpserver.com.POSTED!teranews!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Hmm...Falcon keyboard stopped working
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
References: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
<1121473687.164109.280780@g14g2000cwa.googlegroups.com>
<vCiCe.85379$Tt.80906@bignews3.bellsouth.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 98
NNTP-Posting-Date: Sat, 16 Jul 2005 23:36:36 EST
Message-ID: <1121574996.779513b9b9bcab7e04db61483edd60d9@teranews>
X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <vmnjd1lmfp7ls89e3p9nvftik2ap297vr2@4ax.com>
Date: Sat, 16 Jul 2005 23:36:43 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:220 comp.sys.atari.st:2311

Hi all,

I ran 5v from another point and the keyboard lit up. However the keyboard is sending keystrokes to the motherboard, but they are not registering to the motherboard. The HD spinup bar will shrink to nothing despite pressing the keyboard. The keyboard is good as it works on another falcon. I think there might something a little more serious. Rodolphe any ideas or should I send the board? 68B50?

Thanks,
Rory

On Sat, 16 Jul 2005 21:37:40 -0400, "Phantom" <phantomm@bellsouth.net> wrote:

>
>Hi Rory,
>
>If you take 5v from another source and it makes the keyboard work then
>it may
>be alright to use it like that.

```
>
>However, If possible I would try to discover what caused the problem as
>another
>part of the Falcon may also be affected by this problem.
>
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>the motherboard.
>It is possible that you have a broken solder joint under one or more of
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>
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>if you want to do
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>
>If all seems well then we need to find out where the tracks of these
>pins goes to next and look
>there for trouble.
>
>If you have the case apart or have the proper Falcon diagrams, then we
>could track them back to the
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>
>However I feel that its probably a broken track or bad solder joint,
>like what happens with the
>Mouse and Joystick ports. The solder joints get worked loose from
>unplugging the mouse and
>joysticks.
>
>If you have done work on your Falcon before and have removed the
>keyboard a few times. It could
>be the same thing.
>
>If you have a soldering Iron and some solder, and the time. I would go
>over each joint and see if that
>fixes the problem. If it doesn't, then thats one thing out of the way.
>
>Generally thats how you fix problems like this, unless you know for sure
>whats causing it.
>
>You eliminate what could be causing the problem and whats left is
>usually the problem that needs fixed.
>
>If you do go for the 5v fix from another source.  Just notice if you
>have any problems with any programs
>when running the machine.
>
>phantomm@bellsouth.net
>
>
>
>"GokMasE" <gokmase@gmail.com> wrote in message
```

```
>news:1121473687.164109.280780@g14g2000cwa.googlegroups.com...
>> Hi Rory,
>>
>> I think it may be the same issue as was discussed in this old thread:
>>
>> http://groups-beta.google.com/group/comp.sys.atari.st/msg/a1ca52fb18919bec?
fwc=1
>>
>> I have had the same prob you are seeing, and managed to take 5v from
>> another source. Not 100% sure it was the exact same pin as is
>> described
>> in the posting that the above URL is pointing to.
>>
>> Regards,
>>
>> /Joakim
>>
>

        ---------------------
        Flagrant System Error
           Computer over.
          Virus = Very Yes
        ---------------------
http://homestarrunner.com/sbemail.html


From -932878723051128786
X-Google-Thread: 109a67,bc84e47f685b14f1
X-Google-Thread: 111a55,bc84e47f685b14f1
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!
fe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: Hmm...Falcon keyboard stopped working
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.07.17.12.39.23.869870@charter.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
<1121473687.164109.280780@g14g2000cwa.googlegroups.com>
<vCiCe.85379$Tt.80906@bignews3.bellsouth.net>
<1121574996.779513b9b9bcab7e04db61483edd60d9@teranews>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 28
X-Trace:
ejlmlnpfppkfdeplcidgiahfiojadakoennkamnekphgkmpgochlmphgamomajahjjghnelkageagdaeia
aahcfbonbkndmjmmhalbgongmmncanogpjdkbnkdaoophdgkfk�
```

NNTP-Posting-Date: Sun, 17 Jul 2005 05:39:34 MST
Date: Sun, 17 Jul 2005 08:39:23 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:221 comp.sys.atari.st:2316

On Sat, 16 Jul 2005 23:36:43 -0500, Rory McMahon wrote:

> Hi all,
>
> I ran 5v from another point and the keyboard lit up. However the
> keyboard is sending keystrokes to the motherboard, but they are not
> registering to the motherboard. The HD spinup bar will shrink to
> nothing despite pressing the keyboard. The keyboard is good as it
> works on another falcon. I think there might something a little more
> serious. Rodolphe any ideas or should I send the board? 68B50?
>
> Thanks,
> Rory

I know this is a dumb question, so forgive me for asking, but it is
plugged onto the keyboard header correctly, right?

Reason I ask is I made the same mistake myself when I was re-casing my
Falcon in a Wizztronics rack case.

It acted something like you describe.

--
_/
/ Welcome To DarkForce! www.darkforce.org "The Fuji Lives!"/
/ The DarkForce! BBS. Sysop - DarkLord. Telnet 24.177.23.74/
_/

From 4605981027059052224
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!g47g2000cwa.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: 18 Jul 2005 00:01:40 -0700
Organization: http://groups.google.com
Lines: 71
Message-ID: <1121670100.214934.32900@g47g2000cwa.googlegroups.com>
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
   <d63p06$c4t$1@blue.rahul.net>
   <npuhe.28271$yq3.9561@bignews1.bellsouth.net>
   <1116148692.638437.71570@g43g2000cwa.googlegroups.com>
   <op.st0rmwkw6b035t@warhawk>
NNTP-Posting-Host: 81.0.127.178

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1121670105 24213 127.0.0.1 (18 Jul 2005 07:01:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 18 Jul 2005 07:01:45 +0000 (UTC)
In-Reply-To: <op.st0rmwkw6b035t@warhawk>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g47g2000cwa.googlegroups.com; posting-host=81.0.127.178;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:222

The problem is that some of the programs only work when started from
dirve A:. The other problem is that some of them work only if a special
sturcture of the image exists (that is modelled in the MSA file). The
third kind of programs work only when started during the boot process.

pgz@o2.pl wrote:
> Why do not use a cartridge port in ST(e) to quick transmision from PC ?
>
>
>
>
>
> Dnia 15-05-2005 o 11:18:12 <vas.jozsef@karatnet.hu> napisa=B3:
>
> > There are a lot of MSA images available on the Internet. If I want to
> > use them,   I have to write them back to floppies and load them on my
> > ST.
> > My idea was to write an application on the PC. This application could
> > read these images. The PC would be connected to the ST via the PC
> > serial port and the ST floppy port for example. This way the PC
> > simulates the second floppy drive of the ST (and read the disk images).
> >
> > Phantom wrote:
> >> I'm not sure what type of drive that you are wanting to emulate.
> >> Can you describe what you are wanting to do in more detail.
> >>
> >> I know of a few items that do similar things but not sure if they
> >> are what you need.
> >>
> >> However, There is a small program that allows you to boot from
> >> Drive B on a ST/STE.
> >>
> >> I have it here in my archives.
> >> phantomm@bellsouth.net
> >>
> >>
> >>
> >>
> >> "Jorge" <user@nospam.com> wrote in message
> >> news:d63p06$c4t$1@blue.rahul.net...
> >> > vas.jozsef@karatnet.hu writes:
> >> >
> >> >>Is there a way to emulate the floppy dirve on the ST? Similar to
> > the
> >> >>sio2pc on the 800xl. This way it wouldn't be necessary to write msa
> >> >>images to real floppy to load them on the ST. (If it is possible to
> >> >>boot from the second floppy drive)
> >> >
> >> >
> >> > The question raised a few times in some forums. No, there isnt
> >> > anything
> >> > like that for the ST. Of course that is possible to make/develop
> > such
> >> > interface. But hardware-wise, its not as simple as the SIO2PC
> > cable.
> >> > It
> >> > cant be done just with a cable and a couple of small TTL chips.
> >> >
> >> > No, you cannot normally boot from drive B. So this would require a
> >> > minimum
> >> > hardware mod at those ST with internal drive.
> >> >
> >> >
> >
>=20
>=20
>=20
> --=20
> ----------------
> Atari 4Ever
```

```
From -4044066959239953283
X-Google-Thread: 109a67,bc84e47f685b14f1
X-Google-Thread: 111a55,bc84e47f685b14f1
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!transit.nntp.hccnet.nl!
transit1.nntp.hccnet.nl!border2.nntp.ams.giganews.com!nntp.giganews.com!
proxad.net!infeed-2.proxad.net!news5-e.free.fr!not-for-mail
From: "Rodolphe Czuba" <rodolphe.BeurkSPAM.czuba@free.fr>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1121457302.81ef78a3dd95f67b076187a61233e3f2@teranews>
Subject: Re: Hmm...Falcon keyboard stopped working
Date: Mon, 18 Jul 2005 13:05:50 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Lines: 55
Message-ID: <42db8d0e$0$2969$636a15ce@news.free.fr>
```

```
Organization: Guest of ProXad - France
NNTP-Posting-Date: 18 Jul 2005 13:05:52 MEST
NNTP-Posting-Host: 82.255.6.115
X-Trace: 1121684752 news5-e.free.fr 2969 82.255.6.115:2016
X-Complaints-To: abuse@proxad.net
Xref: g2news1.google.com comp.sys.atari.st.tech:223 comp.sys.atari.st:2332
```

You burnt with a short circuit the internal trace from the L83 filter to the keyboard connector pin#4...

Here is the schematics :

+5V ---> L83 ----> Keyboard connector.

Just check if you get +5V on L83. (the middle pin is gnd !)
If yes, connect a good wire or a queue of a resistor between pin of L83 and pin#4 of keyb. conn.
You need only 1cm !
That's all !

Warning : this trace burnt here because it cannot burnt anywhere else ! It burn where it is the most easy to burn !!!
This mean that : if the trace is replaced by this stronger way (resistor queue or big wire), and if you do again a short-circuit, it will burnt somewhere else and maybe not at a good place...!

I have here a board from an italian guy :
It burnt inside the PCB between +12V and gnd...and the copper was fusionned and liquiefied inside the internal layer and touch now the +5v layer and some bus trace !
The PCB is dead !!! No way to repair that !!
The falcon mb is dead and just used for parts...

Regards

Rory McMahon wrote:

> Hi all,
>
> I was just using my falcon when the keyboard stopped working.
>
> It's something on the motherboard because I tested the keyboard on
> another falcon and it works fine. I tested the connector on the
> motherboard on the keyboard connector where 5v should be and it's not
> there. I could not see a fuse or anything near the keyboard connector
> to check or replace.
>
> Any ideas?

```
> Rory
>        ---------------------
>        Flagrant System Error
>           Computer over.
>          Virus = Very Yes
>        ---------------------
> http://homestarrunner.com/sbemail.html




From -8738609837317330963
X-Google-Thread: 109a67,e456f669c4e276b3,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!headwall.stanford.edu!
newsfeed.news2me.com!sn-xit-03!sn-xit-08!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Carson
Newsgroups: comp.sys.atari.st.tech
Subject: Marconi RB2 trackball - swapping buttons
Date: Sun, 24 Jul 2005 10:57:44 +0200
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ihl6e1t3n8umfm0qcavsau80kf1g587896@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: g2news1.google.com comp.sys.atari.st.tech:224

I have a (used) Marconi RB2 trackball - BTW, what a great device! -
for my CT2 Falcon. For whatever reason the left and right button is
swapped. Is there any driver available that allows to swap the buttons
(back) again? If not: is it possible to swap them by simply exchanging
two of the pins on the 9-pin connector? The last thing I could do is
modify the connections from the buttons to the PCB inside the
trackball, I know how to do that, but if posiible I want to avoid this
modification.

Thanks,
Karsten




From -4988400266372762804
X-Google-Thread: 109a67,e456f669c4e276b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!
newspeer1-win.ntli.net!newsfe5-win.ntli.net.POSTED!53ab2750!not-for-mail
```

From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2005072512022675249%derryck@cixcoukinvalid>
References: <ihl6e1t3n8umfm0qcavsau80kf1g587896@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Marconi RB2 trackball - swapping buttons
User-Agent: Unison/1.6.2
Lines: 16
Date: Mon, 25 Jul 2005 10:59:53 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe5-win.ntli.net 1122289193 81.98.205.158 (Mon, 25 Jul 2005 11:59:53 BST)
NNTP-Posting-Date: Mon, 25 Jul 2005 11:59:53 BST
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st.tech:225

On 2005-07-24 09:57:44 +0100, Carson said:

> is it possible to swap them by simply exchanging
> two of the pins on the 9-pin connector?

That's probably the easiest way. I'd suggest making up an adaptor lead with a 9 pin plug on one end and a socket on the other, connecting pin to matching pin, swapping over only the two button wires.

--
Derryck

 /   DDP Translations   /
/   http://ddp.atari.org   /

From -5529365089848304590
X-Google-Thread: 109a67,96c6a71140df8ac2,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: pgz@o2.pl
Newsgroups: comp.sys.atari.st.tech
Subject: "ST Disk Drives" book
Date: Thu, 04 Aug 2005 18:19:21 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 11
Message-ID: <op.suzrmjyn6b035t@warhawk>
NNTP-Posting-Host: alf88.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; format=flowed; delsp=yes; charset=iso-8859-2
Content-Transfer-Encoding: 7bit

```
X-Trace: nemesis.news.tpi.pl 1123172323 25467 83.26.35.88 (4 Aug 2005 16:18:43
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Thu, 4 Aug 2005 16:18:43 +0000 (UTC)
User-Agent: Opera M2/8.01 (Win32, build 7642)
Xref: g2news1.google.com comp.sys.atari.st.tech:226

hey!
I looking for "ST Disk Drives" book. I looking it in digital format.
Could you help me?

i looking also any informatiob about transmission between ATARI SE and
HDD....
please, help me

--
----------------
Atari 4Ever



From -2714162803513709529
X-Google-Thread: 109a67,96c6a71140df8ac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 04 Aug 2005 15:35:49 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <op.suzrmjyn6b035t@warhawk>
Subject: Re: "ST Disk Drives" book
Date: Thu, 4 Aug 2005 21:35:33 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <0tmdnRpj-IO44W_fRVnyuw@eclipse.net.uk>
Lines: 21
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-gGvvDwyUoMjzlJwkfNX9ZEvAAXMhDndHEF8WJ7OpjnvGc+ARDncgRQGbZ/
oUSOhW+8I77tftUubPpNh!KnJY3/8W9lxa/
pjztKDlFGzWdKZRBvKQid6oDk4dMbMtUZ+BhK4ZHFwhtoSfI9xnPr3E6Fr4nJ/Y!bIBYNko=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:227

<pgz@o2.pl> wrote in message news:op.suzrmjyn6b035t@warhawk...
> hey!
```

> I looking for "ST Disk Drives" book. I looking it in digital format.
> Could you help me?
>

Arn't we all:-) I have a paper copy but would be loathed to part with it.
However I don't think its really that much help.

> i looking also any informatiob about transmission between ATARI SE and
> HDD....
> please, help me
>

Do you mean STE?

> --
> ----------------
> Atari 4Ever

From -2535695145866860478
X-Google-Thread: 109a67,96c6a71140df8ac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 04 Aug 2005 15:55:50 -0500
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "ST Disk Drives" book
Date: Thu, 4 Aug 2005 21:55:35 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <h6SdnXH5-49LHW_fRVnyjA@eclipse.net.uk>
Lines: 29
NNTP-Posting-Host: 81.168.51.233
X-Trace: sv3-
IUAYg7azMdupRKHfYYcOoA181PboduE+PnVTK9i9B45+pxVLtZywCHEmRN1xxvzvi9CvXJ2emETjBLu!
e8FidyYrOtT+mrF98rGGZfgGHANDTGLWaN+DPTjeSmuwHlPZAwo5+0mk0xMgTOfWO8xI3iRQH+5x!
3UYftUk=
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:228

"David Wade" <g8mqw@yahoo.com> wrote in message news:...

> <pgz@o2.pl> wrote in message news:op.suzrmjyn6b035t@warhawk...
> > hey!
> > I looking for "ST Disk Drives" book. I looking it in digital format.
> > Could you help me?
> >
>
> Arn't we all:-) I have a paper copy but would be loathed to part with it.
> However I don't think its really that much help.
>

I hate to say this but Ben seems to have a copy. No idea what shipping to PL land would be, assuming you really are in PL land.
http://www.aracnet.com/~atari/stbooks.htm

> > i looking also any informatiob about transmission between ATARI SE and
> > HDD....
> > please, help me
> >
>
> Do you mean STE?
>
> > --
> > ---------------
> > Atari 4Ever
>
>

From 881795464525789757
X-Google-Thread: 109a67,96c6a71140df8ac2
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe2-win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <2005080509431516807%derryck@cixcoukinvalid>
References: <h6SdnXH5-49LHW_fRVnyjA@eclipse.net.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: "ST Disk Drives" book
User-Agent: Unison/1.6.2
Lines: 21
Date: Fri, 05 Aug 2005 08:44:10 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe2-win.ntli.net 1123231450 81.98.205.158 (Fri, 05 Aug 2005 09:44:10 BST)
NNTP-Posting-Date: Fri, 05 Aug 2005 09:44:10 BST
Organization: NTL

```
Xref: g2news1.google.com comp.sys.atari.st.tech:229

On 2005-08-04 21:55:35 +0100, "David Wade" <g8mqw@yahoo.com> said:

> "David Wade" <g8mqw@yahoo.com> wrote in message news:...
>> <pgz@o2.pl> wrote in message news:op.suzrmjyn6b035t@warhawk...
>>> hey!
>>> I looking for "ST Disk Drives" book. I looking it in digital format.
>> Arn't we all:-) I have a paper copy but would be loathed to part with it.
> I hate to say this but Ben seems to have a copy. No idea what shipping to PL

I took a copy of this book to our computer club a few months ago, no
doubt Mark has still got it.

If the OP is interested I'll be glad to put them together!

--
Derryck

  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /




From -2129739529340573583
X-Google-Thread: 111a55,ba39910d78eb2675,start
X-Google-Thread: 109a67,ba39910d78eb2675,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!newsfeed01.sul.t-online.de!t-online.de!news.belwue.de!
news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: not@onyournelly.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
Subject: HD protection
Date: Sat, 6 Aug 2005 12:47:51 +0000 (UTC)
Organization: BT Openworld
Lines: 6
Message-ID: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host86-128-70-167.range86-128.btcentralplus.com
X-Trace: nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com 1123332471 11761 86.128.70.167 (6
Aug 2005 12:47:51 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 6 Aug 2005 12:47:51 +0000 (UTC)
X-Newsreader: News Rover 9.2.0 (http://www.NewsRover.com)
Xref: g2news1.google.com comp.sys.atari.st:2769 comp.sys.atari.st.tech:230


I have no idea how but my main drive (C) has become write protected. Does
anyone know how I can remove this???
```

TIA

```
From 3104156477743127156
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
Subject: Re: HD protection
Date: Sat, 6 Aug 2005 14:34:32 +0000 (UTC)
Organization: BT Openworld
Lines: 16
Message-ID: <dd2hpn$m37$1@nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com>
References: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
NNTP-Posting-Host: host81-132-91-195.range81-132.btcentralplus.com
X-Trace: nwrdmz03.dmz.ncs.ea.ibs-infra.bt.com 1123338872 22631 81.132.91.195 (6
Aug 2005 14:34:32 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 6 Aug 2005 14:34:32 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
Xref: g2news1.google.com comp.sys.atari.st:2770 comp.sys.atari.st.tech:231
```

HI there

I'd have thought there'd be a driver /ancillary application setting to fix that. Boot using a floppy based driver and look for switches

> I have no idea how but my main drive (C) has become write protected. Does anyone know how I can remove this???

--

```
 (��.�(�*�.� �.�*�)�.��)
�.���.    Steve    .���.�
 (�.��(�.��* *��.�)��.�)
```

```
From -3950391069006984413
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
```

X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 06 Aug 2005 11:22:40 -0500
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42f48f7011bd267@comcast.net>
Subject: Re: HD protection
References: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 06 Aug 2005 11:17:14 +0400 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 19
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-xT8L/
vHSN7fZ+8w5RXNAiZ7jt3aPE0A3vOHtKeFu9ptc2cxgkoPhGWYld98nLjNeH92Zck2qbxYNNi2!
jgu3BSvpyNg2WtgQ+FGxesFavoxmY67FIrBjrka5Bt2oG+OkfaNnGYyjQ1D3FqNwkAc=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:2774 comp.sys.atari.st.tech:232

>
>I have no idea how but my main drive (C) has become write protected. Does
>anyone know how I can remove this???
>
>TIA

If you have HDDdriver you can remove it.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 3172363701919120898
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
newscon02.news.prodigy.com!prodigy.net!nx01.iad01.newshosting.com!newshosting.com!
news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: not@onyournelly.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
Subject: Re: HD protection
Date: Sat, 6 Aug 2005 17:01:03 +0000 (UTC)
Organization: BT Openworld
Lines: 11
Message-ID: <dd2qcf$m2e$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
References: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
<42f48f7011bd267@comcast.net>
NNTP-Posting-Host: host86-128-70-167.range86-128.btcentralplus.com
X-Trace: nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com 1123347663 22606 86.128.70.167 (6
Aug 2005 17:01:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 6 Aug 2005 17:01:03 +0000 (UTC)
X-Newsreader: News Rover 9.2.0 (http://www.NewsRover.com)
Xref: g2news1.google.com comp.sys.atari.st:2775 comp.sys.atari.st.tech:233

On 6-Aug-2005, "Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote:

> If you have HDDdriver you can remove it.

I have HDDriver 8+ but that only protects the root and boot sectors and it won't even do that because it's saying that drive C is write protected. Can't find any other setting to fix the problem. I'm on an STe with TOS 2.06 and 4mb ram.

From 3487207582011612103
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!local01.nntp.dca.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 06 Aug 2005 17:49:37 -0500
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: HD protection
Date: Sat, 06 Aug 2005 18:48:50 -0400
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2005.08.06.22.48.48.301738@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
References: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
Lines: 16
NNTP-Posting-Host: 12.47.216.161
X-Trace: sv3-
mzEVAOJXglPcjoN6wcRlSscMeAxuzSJp7EW5b6kYvm8sWOnkyZoNJxFZoqJFTKaCmPe3nZZofD2uQJu!
g3aSl/B1IxLZ+Wncf8cwOvwQPJBwYATAKaO8yhMlN2m5nROD6WRBhZYhvBW3HIvXUHnKp5npTOLv!
pcL51DvzfW2hUgGvK++RIJj1+JzlQ7xwYp2+WWMcwA==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:2777 comp.sys.atari.st.tech:234

On Sat, 06 Aug 2005 12:47:51 +0000, not wrote:

>
> I have no idea how but my main drive (C) has become write protected. Does
> anyone know how I can remove this???

I think this can happen due to disk errors. It depends if the disk has the S.M.A.R.T stuff or not. Someone else might be able to confirm it. I know if Linux (I know, a bit higher level) detects errors it immediately remounts the filesystem read-only. What's to stop disk manufacturers from doing this low level on critical errors, in order to protect the integrity of the data.

Thanks,
Mark

From 2783070889542500964
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
References: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
Subject: Re: HD protection
Lines: 34
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527

Message-ID: <yPgJe.8803$%X1.2980@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboammblpkfhobdplandaneobolfmbhkbdopj
pmbnkcklfikcappeodjimphaphdplnmlppapcnaeldhdlafbagpnkaannkiimmnbmgmfeijkhhkoakegcm
jhhibopfakdb
NNTP-Posting-Date: Sun, 07 Aug 2005 01:17:18 EDT
Date: Sun, 7 Aug 2005 01:18:49 -0400
Xref: g2news1.google.com comp.sys.atari.st:2784 comp.sys.atari.st.tech:235

Have you tried running Diamond Edge or some other good Hard Drive
utilitie program
that will look for corrupted files and fragmentation?

If not, try and see if how the Data on Drive C looks.
The drive may need De-Fragmented or errors corrected.

Also, not sure if this has anything to do with your problem. But the
Cartridge Port's
default letter is Drive C. And I would think it would be write
protected since its
the cartridge port.

Are you sure your Hard Drive C is booting up online?

phantomm@bellsouth.net

<not@onyournelly.co.uk> wrote in message
news:dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com...
>
> I have no idea how but my main drive (C) has become write protected.
> Does
> anyone know how I can remove this???
>
> TIA
>

From -3051425458609845225
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!

```
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
Subject: Re: HD protection
Date: Sun, 07 Aug 2005 08:00:32 +0200
Lines: 12
Message-ID: <3llmc0F13cm4sU1@individual.net>
References: <dd2bhn$bfh$1@nwrdmz01.dmz.ncs.ea.ibs-infra.bt.com>
<pan.2005.08.06.22.48.48.301738@nosspamatari-source.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net rIiCprAUTb+MFCcFXBZNVwiG6xovJ/IEg0wgttiu41iruNxeA=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)
X-Accept-Language: en-us, en
In-Reply-To: <pan.2005.08.06.22.48.48.301738@nosspamatari-source.com>
Xref: g2news1.google.com comp.sys.atari.st:2785 comp.sys.atari.st.tech:236

Mark D wrote:

> I think this can happen due to disk errors.  It depends if the disk has
> the S.M.A.R.T stuff or not.  Someone else might be able to confirm

I have never heard of drives that write protect themselves in case of an
error. That does not mean that such drives do not exist, but I would
expect to have heard of them.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de


From 8893007372731122955
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe2-
win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
Message-ID: <2005080708551016807%derryck@cixcoukinvalid>
References: <yPgJe.8803$%X1.2980@bignews1.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: HD protection
User-Agent: Unison/1.6.2
Lines: 14
Date: Sun, 07 Aug 2005 07:56:05 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe2-win.ntli.net 1123401365 81.98.205.158 (Sun, 07 Aug 2005 08:56:05
```

BST)
NNTP-Posting-Date: Sun, 07 Aug 2005 08:56:05 BST
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st:2789 comp.sys.atari.st.tech:237

On 2005-08-07 06:18:49 +0100, "Phantom" <phantomm@bellsouth.net> said:

> Cartridge Port's
> default letter is Drive C.

IIRC that would be a lower-case "c" for the cartridge port BTW.

--
Derryck

```
  /      The Cheshunt Computer Club        /
 /          http://ccc.atari.org          /
/ The essential accessory for your Atari /
```

From -7266468366917376275
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Reply-To: "Phantom" <phantomm@bellsouth.net>
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
References: <yPgJe.8803$%X1.2980@bignews1.bellsouth.net>
<2005080708551016807%derryck@cixcoukinvalid>
Subject: Re: HD protection
Lines: 31
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <ztCJe.25645$BA5.17134@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbojjoghaohbglldpddnieljpomioalbjbljh
fklddgmccijghihbihliohechmkebpgibggle gjdeofdmpagholfmkkebimafbcdmholpnaoifiel
NNTP-Posting-Date: Mon, 08 Aug 2005 01:55:43 EDT
Date: Mon, 8 Aug 2005 01:57:16 -0400
Xref: g2news1.google.com comp.sys.atari.st:2800 comp.sys.atari.st.tech:238

Could be, its been awhile since I have messed with the cart port as
Drive C.

It is interesting that Atari put this into TOS.
They must have had some idea for using the cart port for more than what
has been developed for it.

Anyone know if the Falcon and TT also have a Drive C for the cartridge
port?

"Derryck Croker" <derryck@cix.co.uk.invalid> wrote in message
news:20050807085510168O7%derryck@cixcoukinvalid...
> On 2005-08-07 06:18:49 +0100, "Phantom" <phantomm@bellsouth.net> said:
>
>> Cartridge Port's
>> default letter is Drive C.
>
> IIRC that would be a lower-case "c" for the cartridge port BTW.
>
> --
> Derryck
>
> /   The Cheshunt Computer Club   /
> /   http://ccc.atari.org   /
> / The essential accessory for your Atari /
>

From 8975373144620648425
X-Google-Thread: 111a55,ba39910d78eb2675
X-Google-Thread: 109a67,ba39910d78eb2675
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari
Subject: Re: HD protection
Date: Mon, 08 Aug 2005 08:41:47 +0200
Lines: 10
Message-ID: <3lod5bF13dmtsU1@individual.net>
References: <yPgJe.8803$%X1.2980@bignews1.bellsouth.net>
<20050807085510168O7%derryck@cixcoukinvalid>
<ztCJe.25645$BA5.17134@bignews6.bellsouth.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net ZoddXWiGAywx/FDGkaVolQJgmn9aqCv6MwQs/xgRswvbRcEM4=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)

```
X-Accept-Language: en-us, en
In-Reply-To: <ztCJe.25645$BA5.17134@bignews6.bellsouth.net>
Xref: g2news1.google.com comp.sys.atari.st:2801 comp.sys.atari.st.tech:239
```

Phantom wrote:

> Anyone know if the Falcon and TT also have a Drive C for the cartridge
> port?

Yes, it's the smae with the Falcon and TT.

```
-- 
----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de
```

```
From -6417714341469168288
X-Google-Thread: 109a67,c76a73affdf1f84e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.germany.com!news-stu1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: ACSI-Connector for STBook
Date: Tue, 9 Aug 2005 17:24:48 +0200
Organization: TU Braunschweig, Germany
Lines: 26
Distribution: world
Message-ID: <Pine.LNX.4.62.0508091715060.1288@feanor.schunter.etc.tu-bs.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
Xref: g2news1.google.com comp.sys.atari.st.tech:240
```

Hi!

I tried to order a female mini-Centronics connector for the ACSI/FDD port of my STBook.

The port has 28 pins, so there is no suitable connector available. But still it is possible to order a 50 pin connector and to saw through it to get the correct connector size.

So I tried to order this kind of connector, but have been told that I have to order in multitudes of 10 pieces. This costs multitudes of 50 Euro which I don't want to spend.

Therefor my question: Are there STBook users that like to use a hard- or floppy disc with their STBook? (Attention: for floppy discs one had to layout a pcb containing the floppy controller!)

If I find at least two people that were interested in this (3 * 3 connectors, plus one spare for first attempts in sawing) I'd say the price was OK.

Regards,

Alexander

```
From 282203972028047124
X-Google-Thread: 109a67,eae15233a8705c5a,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe2-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "multitask" <a@a.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Reading atari hard drive on windows xp?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <VGOLe.8652$Mf6.6968@newsfe2-gui.ntli.net>
Date: Sun, 14 Aug 2005 21:27:17 GMT
NNTP-Posting-Host: 81.103.117.24
X-Trace: newsfe2-gui.ntli.net 1124054837 81.103.117.24 (Sun, 14 Aug 2005 22:27:17
BST)
NNTP-Posting-Date: Sun, 14 Aug 2005 22:27:17 BST
Organization: NTL
Xref: g2news1.google.com comp.sys.atari.st.tech:241
```

I've got an old scsi hard drive linked up to my pc, it was used with my atari st before. Is there any software i can use to read some of the files from it? It contains some cubase files that i want to work on in the pc.
Thanks for your help.

```
From 6098073485194288931
X-Google-Thread: 109a67,eae15233a8705c5a
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Reading atari hard drive on windows xp?
```

```
Date: Mon, 15 Aug 2005 08:38:27 +0200
Lines: 13
Message-ID: <3marj3F160d3iU2@individual.net>
References: <VGOLe.8652$Mf6.6968@newsfe2-gui.ntli.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net VMtrvEzRLFL9FKILeTRvmQLGYNPPfZK2WUybcMjsVaPkIpdWY=
User-Agent: Mozilla Thunderbird 1.0.6 (X11/20050723)
X-Accept-Language: en-us, en
In-Reply-To: <VGOLe.8652$Mf6.6968@newsfe2-gui.ntli.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:242

multitask wrote:

> I've got an old scsi hard drive linked up to my pc, it was used with my
> atari st before. Is there any software i can use to read some of the files
> from it? It contains some cubase files that i want to work on in the pc.

You could boot a Linux live distribution (i.e. one that does not have to
be installed on your hard drive but runs from CD) and then copy
everything with this temporary Linux setup.

--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de


From -6153270015209922497
X-Google-Thread: 109a67,96434e67e5ed164d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MMU MAD lines
Date: Thu, 31 Mar 2005 14:01:36 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 39
Message-ID: <d2gvrv$ft6$2@reader1.panix.com>
References: <oYudnb-KsppFBbnfRVnytw@eclipse.net.uk>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1112277696 16294 166.84.1.1 (31 Mar 2005 14:01:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 Mar 2005 14:01:36 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:537

Slightly more information may be required. What chip is that? I have
manuals for a lot of Motorola chips, and may have one for it.  Presume
you are talking about an ST, but I am not sure. I am only about
100 miles from the nearest Motorola sales office library, and,
```

assuming they still exist, could get manuals for anything Motorola that way.

That is an unusual question. AFAIK, except for statistical variation in the order of picoseconds, they are all available at once. What problem did you run into?

Jim

Egon Spengler <Egon@the.lab> writes:

: Hi folks,

: Does anyone have information as to which order address lines are placed on
: MAD0-MAD9 during a RAS and a CAS strobe?

: TIA

: Egon

: --
: The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
: :)

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 6918750589001090504
X-Google-Thread: 109a67,96434e67e5ed164d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 31 Mar 2005 13:38:16 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <oYudnb-KsppFBbnfRVnytw@eclipse.net.uk>
<d2gvrv$ft6$2@reader1.panix.com>
Subject: Re: MMU MAD lines
Date: Thu, 31 Mar 2005 20:38:16 +0100
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <rZ-dnX-u4eI1zNHfRVnyjA@eclipse.net.uk>
Lines: 30
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-SWQfLSHvhT30oenrtHWOFT46Qq3IMEYzN8+8ki1W8XTCDi06zE8ZFn1/zb7zYgKFTpqp/
ulo4fMOEBh!
LF3iPMtbU10DpXGRmcLKHZ1OYtbErOpY7w44Pw0xb3+VPrrCCu7Xmj05vZGrlBL9+O2zncK+Q/dj!
+9K0Nw==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:538

Hi Jim,

> Slightly more information may be required. What chip is that? I have
> manuals for a lot of Motorola chips, and may have one for it. Presume
> you are talking about an ST, but I am not sure. I am only about
> 100 miles from the nearest Motorola sales office library, and,
> assuming they still exist, could get manuals for anything Motorola that
> way.

It's an Atari custom chip. CO25912
I'd like a datasheet for it but i doubt there's one readily available :(

> That is an unusual question. AFAIK, except for statistical variation in
> the order of picoseconds, they are all available at once. What problem
> did you run into?

I have a memory hack in progress and wanted to know which lines are offered
to the MAD lines with which strobe signal, in order to generate new MAD
lines.

I think i have this sorted now, but i'd still like a datasheet if anyone has
one? :)

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 7627136556803835186
X-Google-Thread: 109a67,96434e67e5ed164d
X-Google-Attributes: gid109a67,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MMU MAD lines
Date: 31 Mar 2005 13:22:17 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1112304137.674821.222970@g14g2000cwa.googlegroups.com>
References: <oYudnb-KsppFBbnfRVnytw@eclipse.net.uk>
   <d2gvrv$ft6$2@reader1.panix.com>
   <rZ-dnX-u4eI1zNHfRVnyjA@eclipse.net.uk>
NNTP-Posting-Host: 81.2.109.34
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112304144 16298 127.0.0.1 (31 Mar 2005 21:22:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 31 Mar 2005 21:22:24 +0000 (UTC)
In-Reply-To: <rZ-dnX-u4eI1zNHfRVnyjA@eclipse.net.uk>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=81.2.109.34;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:539
```

CO25912 is the MMU. But I guess you knew that.

Coda.

```
From -6243472336559516755
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
feed.news.tiscali.de!bnewsoutpeer01.bru.ops.eu.uu.net!
bnewsinpeer01.bru.ops.eu.uu.net!bnewspost00.bru.ops.eu.uu.net!emea.uu.net!not-for-
mail
From: "exxos" <exxos@home.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <113jr4at9986c2e@corp.supernews.com>
<1112191643.857548.67400@l41g2000cwc.googlegroups.com>
<d2ecra$g3h$1@reader1.panix.com>
Subject: Re: Mega STE upgrade to HD floppy?
Date: Thu, 31 Mar 2005 22:39:06 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
```

X-RFC2646: Format=Flowed; Original
Lines: 26
Message-ID: <424c6ddc$0$295$cc9e4d1f@news-text.dial.pipex.com>
NNTP-Posting-Host: 81-86-254-97.dsl.pipex.com
X-Trace: 1112305117 news-text.dial.pipex.com 295 81.86.254.97:3612
X-Complaints-To: abuse@uk.uu.net
Xref: g2news1.google.com comp.sys.atari.st.tech:540 comp.sys.atari.st:5314

"Jim DeClercq" <jimd@panix1.panix.com> wrote in message
news:d2ecra$g3h$1@reader1.panix.com...
> Here we go again. The Ajax has nothing wrong with it, but it will run at
> 32 MHz, which you need for 2.88 meg disks. If you want to use 1.44 meg
> disks, you need a 16 MHz clock, and a WD1772-02-02 will do that. For a 720
> Mb disk, you need an 8 MHz clock and a basic WD1772, with any suffix other
> than 02-02, will do. Buy an Ajax if you want to, but you do not have to,
> because there is not a 32 MHz clock switched to the disk drive circuit.
>
> All that being said, those are gauranteed values. An actual bottom-line
> WD1772 may actually operate at a much higher speed, and may work fine
> in a drive circuit hacked to switch in a 32 MHz clock signal.
>
> The Ajax chip, dimly recalled, is about 45 USD.
>
> Jim
>

12mhz for super ;-)

Chris

From 4121847985566974540
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!166.49.200.30.MISMATCH!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE upgrade to HD floppy?
Date: Fri, 1 Apr 2005 18:09:35 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 14
Message-ID: <d2k2ot$7n8$1@news.eunet.yu>
References: <113jr4at9986c2e@corp.supernews.com>
<1112191643.857548.67400@l41g2000cwc.googlegroups.com>
<d2ecra$g3h$1@reader1.panix.com>

```
NNTP-Posting-Host: p-3.244.eunet.yu
X-Trace: news.eunet.yu 1112378975 7912 213.240.3.244 (1 Apr 2005 18:09:35 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 1 Apr 2005 18:09:35 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:541

On 30 Mar 2005 14:24:42 , Jim DeClercq  wrote:
>disks, you need a 16 MHz clock, and a WD1772-02-02 will do that. For a 720
>Mb disk, you need an 8 MHz clock and a basic WD1772, with any suffix other
>than 02-02, will do. Buy an Ajax if you want to, but you do not have to,
>because there is not a 32 MHz clock switched to the disk drive circuit.
>
>All that being said, those are gauranteed values. An actual bottom-line
>WD1772 may actually operate at a much higher speed, and may work fine
>in a drive circuit hacked to switch in a 32 MHz clock signal.

IIRC the 02-02 suffix on the 1772 in fact meant that the chip was good for
a wider temperature range, which made it more likely to work overclocked.

cu;



From -1139019285292347724
X-Google-Thread: 109a67,96434e67e5ed164d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MMU MAD lines
Date: 3 Apr 2005 10:56:09 GMT
Organization: The turtle which carries the discworld
Lines: 10
Message-ID: <3ba0e9F66rqlvU1@individual.net>
References: <oYudnb-KsppFBbnfRVnytw@eclipse.net.uk>
<d2gvrv$ft6$2@reader1.panix.com> <rZ-dnX-u4eI1zNHfRVnyjA@eclipse.net.uk>
X-Trace: individual.net qdqU4tCyKoHrxs8FxzCakAcD6AVAcqlE341Bq0PA/sJ0W0kVrC
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:542

In article <rZ-dnX-u4eI1zNHfRVnyjA@eclipse.net.uk>,
Egon Spengler <Egon@The.Lab> wrote:
>It's an Atari custom chip. C025912
>I'd like a datasheet for it but i doubt there's one readily available :(

I also doubt it - AFAIK, datasheets for the custom chips were not available
outside Atari, even for registered developers.

cu
Michael
```

```
From 4805719767289465312
X-Google-Thread: 115ebc,610770c811f9deef,start
X-Google-Thread: 107ca1,610770c811f9deef,start
X-Google-Thread: 109a67,610770c811f9deef,start
X-Google-Thread: 1047e9,610770c811f9deef,start
X-Google-Attributes: gid115ebc,gid107ca1,gid109a67,gid1047e9,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news3.google.com!news.glorb.com!
npeer.de.kpn-eurorings.net!news-FFM2.ecrc.net!news.cesnet.cz!crax.cesnet.cz!
news.contactel.cz!news.contactel.cz!nnrp.vatican.va!news.vatican.va!
212.116.174.6.knet.co.il.POSTED
From: Ioannes Paulus PP. II (Karol Wojtyla) <john_paul_ii@vatican.va>
Newsgroups:
comp.sys.acorn.advocacy,alt.fr.test.test.test,comp.sys.atari.st.tech,fido7.ru.baby
Subject: Last rites declaration of Ioannes Paulus PP. II (Karol Wojtyla)
Date: Mon, 4 Apr 2005 12:34:32 GMT
Organization: The Holy See of Rome
Lines: 72
Approved: Ioannes Paulus PP. II (Karol Wojtyla) <john_paul_ii@vatican.va>
Message-ID: <ea8a2e08.44b901de@news.vatican.va>
NNTP-Posting-Host: autocont-gw.ch.ctt.cz
X-Trace: news.contactel.cz 1112624943 24399 194.108.93.229 (4 Apr 2005 14:29:03
GMT)
X-Complaints-To: news@news.contactel.cz
NNTP-Posting-Date: Mon, 4 Apr 2005 14:29:03 +0000 (UTC)
User-Agent: slrn/0.6.8.1 (FreeBSD)
Xref: g2news1.google.com comp.sys.acorn.advocacy:684 alt.fr.test.test.test:44
comp.sys.atari.st.tech:543 fido7.ru.baby:26693
```

"The unforgiveable sins this earth must confront and overcome are Nationalism, capitalism, and hoarding. The idea of every nation should be forgot, price should be struck from the commons, and princes should be seen for the devils they are. The sins include our church, secret societies, and other religions which make of the spirit of God a divide."

Last rites declaration of Ioannes Paulus PP. II (Karol Wojtyla)
2nd April 2005

--
14:15. Deus qui signis evidentibus suam portionem protegit.[197]

Volumus signum videre de coelo, tentantes eum.198 Luke 11:16.

Generatio prava signum quaerit; et non dabitur.199

Et ingemiscens ait: Quid generatio ista signum quaerit?200 (Mark 8:12.) They asked a sign with an evil intention.

Et non poterat facere.201 And yet he promises them the sign of Jonah, the great and wonderful miracle of his resurrection.

Nisi videritis, non creditis.202 He does not blame them for not believing unless there are miracles, but for not believing unless they are themselves spectators of them.

Antichrist in signis mendacibus,203 says Saint Paul, II Thess. 2.

Secundum operationem Satanae, in seductione iis qui pereunt eo quod charitatem veritatis non receperunt ut salvi fierent, ideo mittet illis Deus optationes erroris ut credant mendacio.204

As in the passage of Moses: Tentat enim vos Deus, utrum diligatis eum.205

Ecce praedixi vobis: vos ergo videte.206

843. Here is not the country of truth. She wanders unknown amongst men. God has covered her with a veil, which leaves her unrecognised by those who do not hear her voice. Room is opened for blasphemy, even against the truths that are at least very likely. If the truths of the Gospel are published, the contrary is published too, and the questions are obscured, so that the people cannot distinguish. And they ask, "What have you to make you believed rather than others? What sign do you give? You have only words, and so have we. If you had miracles, good and well." That doctrine ought to be supported by miracles is a truth, which they misuse in order to revile doctrine. And if miracles happen, it is said that miracles are not enough without doctrine; and this is another truth, which they misuse in order to revile miracles.

Jesus Christ cured the man born blind and performed a number of miracles on the Sabbath day. In t

From -4415471404417133179

```
X-Google-Thread: 109a67,61282cb22baf745d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.inode.at!
newsfeeder1.noc.eunet-ag.at!news.eunet.at!news-hub.siol.net!newsfeed.t-com.hr!
news1.t-com.hr!not-for-mail
From: malo.morgen@nowhere.com (violet shpexy)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eiffel issue?
Date: Mon, 11 Apr 2005 21:48:06 +0000 (UTC)
Organization: T-Com
Lines: 27
Message-ID: <d3erah$lgq$1@ss405.t-com.hr>
References: <LqSdnW5inennNaXfRVnyjw@eclipse.net.uk>
NNTP-Posting-Host: at08-m45.net.t-com.hr
X-Trace: ss405.t-com.hr 1113256086 22042 83.131.122.45 (11 Apr 2005 21:48:06 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Mon, 11 Apr 2005 21:48:06 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:544

try other firmware, there are two types...eproom contents sometime get
corrupted...


On 16 Mar 2005 21:43:23 , "Egon Spengler"  wrote:
>Hi,
>
>I've just thrown together and Eiffel using eiffel_i.hex for the PIC code and
>have an odd problem with it.
>
>With only the PC keyboard connected, works great :)
>
>Plug a mouse into it (i've tried 3 different types) it dies instantly. Lots
>of beeps (as if there's no keyboard at all) and the keyboard ceases to work.
>Remove the mouse and reset the Eiffel, works again.
>
>Anyone have any ideas?
>
>TIA
>
>Egon
>
>--
>The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
>:)
>
>
>.


From 2612667822052893522
X-Google-Thread: 109a67,cb3c076b6c4542dc,start
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Milan floppy problem
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <42640a51.0@entanet>
Date: 18 Apr 2005 20:28:17 -0100
X-Trace: 18 Apr 2005 20:28:17 -0100, 81.31.97.27
Lines: 18
Path: g2news1.google.com!news4.google.com!news.glorb.com!solnet.ch!solnet.ch!
news.clara.net!valentin.news.clara.net!peernews.inweb.co.uk!news.freedom2surf.net!
entanet!81.31.97.27
Xref: g2news1.google.com comp.sys.atari.st.tech:545

A few weeks ago I had a prblem caused by the floppy power lead becoming
disconnected.

Oddly, this caused problems with Highwaire and Aicq but it is
fixed.

A few days ago I noticed that there is another problem that may be related.

The Milan can read and write to floppy but it cannot format the disc, it
reports that the drive cannot be locked. I even tried formatting from
a bash command line and got the same error.

I've checked the floppy connectors and everything looks ok. Has anyone
seen anything like this ?

Regards,

Peter

From 7193407040140082095
X-Google-Thread: 109a67,fa25ae2d372dea75,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe02.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: UDS10 help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.04.19.17.21.49.781309@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

Lines: 18
X-Trace:
ejlmlnpfppkfdepllchlgnocckgodifkmalbmpgicnlblmkjdeohmcmffldafolloopdmbngcnlnkoegdm
ioanpkonnkjdeiocppmgobcekgmhkjdcpjbiogehalippjegcmjhhibopfakdb
NNTP-Posting-Date: Tue, 19 Apr 2005 10:15:53 MST
Date: Tue, 19 Apr 2005 13:21:49 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:546

Okay, using:

"telnet 24.177.21.201"
"telnet 24.177.21.201 23"

results in telnet: Unable to connect to remote host: Connection refused

while this:

"telnet 24.177.21.201 9999"

works, allowing me into the config setup for the UDS10.

Can someone please list the possible reasons/settings that would allow me
to access port 9999 from my ip address but nothing else?

Thanks.

From -4851207110239533903
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!koehntopp.de!news.code-
werk.net!news.code-werk.net!hirsch.in-berlin.de!b3.maus.de!wun.maus.de!
Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200504190648.a50855@wun.maus.de>
References: <42640a51.0@entanet>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: Milan floppy problem
Date: Tue, 19 Apr 2005 06:48:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
Xref: g2news1.google.com comp.sys.atari.st.tech:547

Hallo Peter!

PS>I've checked the floppy connectors and everything looks ok. Has anyone
PS>seen anything like this ?

Yes, I've got the same problem here. But as I hardly ever use floppies, I didn't care.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -2302096014739054518
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan floppy problem
Date: 21 Apr 2005 15:56:33 GMT
Organization: The turtle which carries the discworld
Lines: 11
Message-ID: <3cq0phF6knmpfU1@individual.net>
References: <42640a51.0@entanet>
X-Trace: individual.net qcdlw59KePDcXWVnC5xLFQlHZDAzbQd386HZdHNzVcJc52Zhrp
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:548

In article <42640a51.0@entanet>,
Peter Slegg <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote:
>
>The Milan can read and write to floppy but it cannot format the disc, it
>reports that the drive cannot be locked. I even tried formatting from
>a bash command line and got the same error.

What happens if you boot single-TOS and use the desktop's format routine?

cu
Michael

From 4549492360868581863
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: p.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <42640a51.0@entanet> <3cq0phF6knmpfU1@individual.net>

```
Subject: Re: Milan floppy problem
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <4269458f.0@entanet>
Date: 22 Apr 2005 19:42:23 -0100
X-Trace: 22 Apr 2005 19:42:23 -0100, 81.31.97.27
Lines: 20
Path: g2news1.google.com!news4.google.com!news.glorb.com!zen.net.uk!
dedekind.zen.co.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: g2news1.google.com comp.sys.atari.st.tech:549

On 21 Apr 2005 15:56:33 , Michael Schwingen  wrote:
>In article <42640a51.0@entanet>,
>Peter Slegg <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote:
>>
>>The Milan can read and write to floppy but it cannot format the disc, it
>>reports that the drive cannot be locked. I even tried formatting from
>>a bash command line and got the same error.
>
>What happens if you boot single-TOS and use the desktop's format routine?
>
>cu
>Michael

I had the same idea this morning.

Formatting from TOS works fine so it must be a Freemint related problem.

Thanks,

Peter


From -7277716935096160212
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: p.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <42640a51.0@entanet> <3cq0phF6knmpfU1@individual.net>
Subject: Re: Milan floppy problem
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <426a8317.0@entanet>
Date: 23 Apr 2005 18:17:11 -0100
X-Trace: 23 Apr 2005 18:17:11 -0100, 81.31.97.27
Lines: 19
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.amigo.co.uk!
zen.net.uk!dedekind.zen.co.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: g2news1.google.com comp.sys.atari.st.tech:550

I never did work out why the disconnected floppy power lead caused problems
```

with internet clients.

Everything worked fine except Highwire and Aicq which both refused to connect to the net.

MyMail, Newsie, CAB, aFTP all worked perfectly. The only idea I did have was that the disconnected floppy interferes with the Milan/Mint boot process.

I can't be certain when the floppy format problem began but since reconnecting the drive it hasn't been able to format floppies and I also have a problem sending e-mails with attachments from MyMail and Newsie. Plain mails work ok.

I can't think of any reason for thinking that floppy formatting and mail attachment problems are related but that was true of the original problem.

Regards,

Peter

```
From 1272887959016370122
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.stueberl.de!
feed.news.tiscali.de!uninett.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan floppy problem
Date: Sun, 24 Apr 2005 22:50:35 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 16
Message-ID: <d4h7rr$kht$1@orkan.itea.ntnu.no>
References: <42640a51.0@entanet> <3cq0phF6knmpfU1@individual.net>
<426a8317.0@entanet>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1114383035 21053 129.241.210.70 (24 Apr 2005 22:50:35
GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Sun, 24 Apr 2005 22:50:35 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.4.29 (i686))
Xref: g2news1.google.com comp.sys.atari.st.tech:551
```

Peter Slegg <p.slegg@===anti-spam===scubadivers.co.uk> wrote:

> I never did work out why the disconnected floppy power lead caused problems
> with internet clients.

> Everything worked fine except Highwire and Aicq which both refused to connect
> to the net.

Sounds like the problem I have... I can't get Higwire or Aicq to connect either, and I've never had a floppy connected to my Milan. I'll try to hook on up one day and see if it makes a difference.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 6756486031778424216
X-Google-Thread: 109a67,8efb14030f846541,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: CT2 Falcon dead
Date: 29 Apr 2005 16:16:30 -0700
Organization: http://groups.google.com
Lines: 50
Message-ID: <1114816590.717056.21110@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 172.177.188.208
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1114816595 1887 127.0.0.1 (29 Apr 2005 23:16:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 29 Apr 2005 23:16:35 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=172.177.188.208;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:552

Hi.
My CT2 Falcon suddenly died. Here's the whole story (for those who don't know: CAF is Cubase Audio Falcon):

1. On Sunday I started CAF, loaded my song but was interrupted then and left the system idle (CAF started, song loaded but not playing). When I came back the system had crashed with a CT2 error. I'm not sure but I think it was bus error.
2. I restarted the system and did the same as before (CAF started, song loaded but not playing). I was interrupted once again and when I came back, the system had crashed again. This time there was a TOS message box saying "invalid handle" or "invalid file handle" (I don't know for sure).
3. I restarted again and this time nothing happend anymore, the system didn't boot.
4. I opened the Falcon on Wednesday to check if there's a lose cable or if I see some other damage but found nothing (the CT2 red LED is on and both fans were running). After putting the computer back in place, it still didn't work at first, but
after a few tries my Falcon suddenly worked like before! I did many

reboots
this evenings fooled around a little bit with freemint etc. and began
to think it was a kind of "stuck-reset-button-failure" I had ...
5. On Thursday morning I started the system once more without any
problem to try if CAF will run without crashing. A few
seconds after starting, the system crashed when I tried to load my
song in CAF. This time there was no message, only a few vertical on the
screen and the mouse didn't move anymore.
6. I tried to restart, but the system is not coming up anymore since
then.

Current situation:
When the Falcon is off, my LCD display says "no signal".
When I power-on the LCD display switches to a blue background. No
message or logo appears.
When I reset, the display says something like "unknown mode", but the
background stays black.
There's no access to my SCSI-drives.
I disconnected the SCSI-drives and tried a system disk - nope.

I know that it's no easy, but it would be a big help, if someone could
point me to some things/pins/signals whatever where I could start to
locate the failure. I have measuring equipment (oscilloscope) and I
have a few skills when it comes to electronics.

Do you have any idea what could cause this failure?

Regards,
Karsten

From 6897437041630226440
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!npeer.de.kpn-eurorings.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
Date: Sat, 30 Apr 2005 06:08:07 +0200
Organization: T-Online
Lines: 37
Message-ID: <1gvth3a.1r59dhkebcsacN%rs.death_of_spam.mac@t-online.de>
References: <1114816590.717056.21110@z14g2000cwz.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1114834087 01 21925 HPaqrKILHObXSCL2 050430 04:08:07
X-Complaints-To: usenet-abuse@t-online.de
X-ID: Gb7k2ZZVgebw4EwAKeukNip4waDH0xX201voln1UbKwq-kqfyxyUEy

User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.4)
Xref: g2news1.google.com comp.sys.atari.st.tech:553

Karsten <karsten@insite-gmbh.de> wrote:

> When the Falcon is off, my LCD display says "no signal".

Normal!

> When I power-on the LCD display switches to a blue background. No
> message or logo appears.
> When I reset, the display says something like "unknown mode", but the
> background stays black.
> There's no access to my SCSI-drives.
> I disconnected the SCSI-drives and tried a system disk - nope.

> Do you have any idea what could cause this failure?
>

Du hast vermutlich ein Problem mit dem NVRAM oder dem Arbeitsspeicher.
Warscheinlicher ist aber NVRAM.

Wenn ein CT2 mit dem blauen Schirm beim booten stecken bleibt, l�d der
Rechner nichts aus dem CT2 NVRAM. Du kannst das nur resetten, neu
einstellen und erneut versuchen den Rechner zu starten.

Kommst du im CT2 Mode nicht heran, erst unter TOS booten und dort das
NVRAM neu beschreiben.

Der Speicherriegel des CT2 Ram sitzt im normalen Falcon relativ nahe am
Netzteil, das Teil zieht Dreck an. Es reicht manchmal den Riegel zu
ziehen und dessen Kontakte vorsichtig zu reinigen.

Gru�, Robert

```
--
        -= DOIT-Hardware FAQs =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From -2766095600586402743
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
Date: 30 Apr 2005 01:51:41 -0700
Organization: http://groups.google.com

Lines: 67
Message-ID: <1114851101.507818.161430@l41g2000cwc.googlegroups.com>
References: <1114816590.717056.21110@z14g2000cwz.googlegroups.com>
   <1gvth3a.1r59dhkebcsacN%rs.death_of_spam.mac@t-online.de>
NNTP-Posting-Host: 172.179.136.73
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1114851106 6242 127.0.0.1 (30 Apr 2005 08:51:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 30 Apr 2005 08:51:46 +0000 (UTC)
In-Reply-To: <1gvth3a.1r59dhkebcsacN%rs.death_of_spam.mac@t-online.de>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=172.179.136.73;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:554

Hallo Robert,
das sind ja Mal ein paar Anhaltspunkte, wesentlich mehr als meine
Anfrage an Rodolphe Czuba ergab:

***
No idea... Are you sure the IDE HDD is OK.? Maybe it is a software
problem ... You have to investigate more..
***

Dabei habe ich gar keine IDE HDD mehr ... ;)

Ich nehme an mit "unter TOS booten" meinst Du den normalen Modus per
Schalter aktivieren? Da geht aber auch nix ... ich werde auf jeden Fall
mal die Speicherriegel s=E4ubern evtl. war's das ja schon.

Ich habe mir auch das DOITF030-FAQ runtergeladen, vielleicht komme ich
dem Problem auch damit auf die Schliche.

Vielen Dank zun=E4chst.

Gru=DF,
Karsten

Robert Schaffner wrote:
> Karsten <karsten@insite-gmbh.de> wrote:
>
> > When the Falcon is off, my LCD display says "no signal".
>
> Normal!
>
> > When I power-on the LCD display switches to a blue background. No
> > message or logo appears.
> > When I reset, the display says something like "unknown mode", but
the

```
> > background stays black.
> > There's no access to my SCSI-drives.
> > I disconnected the SCSI-drives and tried a system disk - nope.
>
> > Do you have any idea what could cause this failure?
> >
>
> Du hast vermutlich ein Problem mit dem NVRAM oder dem
Arbeitsspeicher.
> Warscheinlicher ist aber NVRAM.
>
> Wenn ein CT2 mit dem blauen Schirm beim booten stecken bleibt, l=E4d
der
> Rechner nichts aus dem CT2 NVRAM. Du kannst das nur resetten, neu
> einstellen und erneut versuchen den Rechner zu starten.
>
> Kommst du im CT2 Mode nicht heran, erst unter TOS booten und dort das
> NVRAM neu beschreiben.
>
> Der Speicherriegel des CT2 Ram sitzt im normalen Falcon relativ nahe
am
> Netzteil, das Teil zieht Dreck an. Es reicht manchmal den Riegel zu
> ziehen und dessen Kontakte vorsichtig zu reinigen.
>
> Gru=DF, Robert
>
> --
>         -=3D DOIT-Hardware FAQs =3D-
>   ___________________________________
>     Macintosh und Atari Hardware FAQs
>        <http://www.doitarchive.de>



From 7942783931208840652
X-Google-Thread: 111a55,68c75124388ae370,start
X-Google-Thread: 109a67,68c75124388ae370,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.tele.dk!not-for-mail
From: The Ox That Rocks <diamikton@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Stacy 2 Power Failure
Date: Sat, 30 Apr 2005 18:53:08 +0200
Organization: anc
Message-ID: <0kc7715705v7p3hbv258d1vhdpvob7g3tb@4ax.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
NNTP-Posting-Host: 80.196.151.162
X-Trace: 1114879995 dread11.news.tele.dk 270 80.196.151.162:32337
```

X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com comp.sys.atari.st:5730 comp.sys.atari.st.tech:555

Hi NG

Just finished fiddling with the SCSI on my trusty old STacy 2. It has the ADspeed chip installed, which means that the Power board barely fits over the slightly higher CPU-socket. Is this a problem?

After fitting the STacy back together again, I noticed a loose component, which I suspect have fallen out from some place near the power inlet. The component looks looks like a small darkbrown resistor, but without legs. It has a completely cylindrical shape and is a couple of millimeters long. It also could be some sort of condensator.

I figure that this missing component is connected to the power failure. The STacy does not react at all when trying to power it up.

I cannot find any empty sockets or abandonned soldering islands on the up-side of the motherboard.

Can anybody give me a hint?

Thanks, Peter Feddersen, Denmark

From 733550016626110648
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
Date: 1 May 2005 11:03:11 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
References: <1114816590.717056.21110@z14g2000cwz.googlegroups.com>
   <1gvth3a.1r59dhkebcsacN%rs.death_of_spam.mac@t-online.de>
NNTP-Posting-Host: 172.178.229.191
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1114970596 16860 127.0.0.1 (1 May 2005 18:03:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 1 May 2005 18:03:16 +0000 (UTC)
In-Reply-To: <1gvth3a.1r59dhkebcsacN%rs.death_of_spam.mac@t-online.de>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com

Injection-Info: f14g2000cwb.googlegroups.com; posting-host=172.178.229.191;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:556

Er l=E4uft wieder. Ich habe beide Speicherriegel rausgenommen, mit
Isopropyl die Kontakte gereinigt und pronto - null problemo mehr. Ich
hoffe, das bleibt nun auch so ....

Danke nochmals f=FCr den Tip.

Gru=DF,
Karsten

From 6293397266714193107
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-
online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
Date: Sun, 1 May 2005 20:10:35 +0200
Organization: T-Online
Lines: 17
Message-ID: <1gvwfrv.jx9x651ychl2qN%rs.death_of_spam.mac@t-online.de>
References: <1114816590.717056.21110@z14g2000cwz.googlegroups.com>
<1gvth3a.1r59dhkebcsacN%rs.death_of_spam.mac@t-online.de>
<1114970591.630504.102020@f14g2000cwb.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1114971034 05 12420 vS9qrOW1P2rXSBH+ 050501 18:10:34
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XpDEVcZT8eXLVCPPWdhwjmR8aPpnO-ZWldcCLG5uRr+PYwhRjeAS8Z
User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.4)
Xref: g2news1.google.com comp.sys.atari.st.tech:557

Karsten <karsten@insite-gmbh.de> wrote:

> hoffe, das bleibt nun auch so ....

Ich denke schon :)

> Danke nochmals f�r den Tip.

Na dann, keine Ursache.

Gru�, Robert

```
--
        -= DOIT-Hardware FAQs =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

```
From 3891370234519018 35
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 02 May 2005 05:01:13 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 2 May 2005 11:01:12 +0100
Message-ID: <2005050211011216807%derryck@cixcoukinvalid>
References: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: CT2 Falcon dead
User-Agent: Unison/1.6.1
Lines: 18
X-Trace: sv3-e1U7Hbfvqr6zRsI6zyALNY/YuWZJdNB5NQ3O0zD8NOYxNk2kawtTC/
8BiDEGRWvtDo6EITz31upLaiB!Fg/
StU3ilgXLJktIDQlhtJvSvUyqxX3I2DPhAdL3778Mr7JznGKKuLT0uyKaVi7UuOl+lJs=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:558
```

On 2005-05-01 19:03:11 +0100, "Karsten" <karsten@insite-gmbh.de> said:

> Er l�uft wieder. Ich habe beide Speicherriegel rausgenommen, mit
> Isopropyl die Kontakte gereinigt und pronto - null problemo mehr. Ich
> hoffe, das bleibt nun auch so ....
>
> Danke nochmals f�r den Tip.

It would be handy for this newsgroup archive if this thread was in
English I think - can you both repost please?

```
--
Derryck

 /    DDP Translations      /
/   http://ddp.atari.org   /
```

```
From 2529179223529532091
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: GERMAN,ASCII
Path: g2news1.google.com!news4.google.com!news2.google.com!news.maxwell.syr.edu!
news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: [english] CT2 Falcon dead
Date: Mon, 2 May 2005 15:41:36 +0200
Organization: TU Braunschweig, Germany
Lines: 20
Distribution: world
Message-ID: <Pine.LNX.4.58.0505021541020.730@feanor.schunter.etc.tu-bs.de>
References: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
 <20050502110112l6807%derryck@cixcoukinvalid>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Content-Transfer-Encoding: QUOTED-PRINTABLE
In-Reply-To: <20050502110112l6807%derryck@cixcoukinvalid>
Xref: g2news1.google.com comp.sys.atari.st.tech:559


=09Hi, Derryck!

On Mon, 2 May 2005, Derryck Croker wrote:

DC> On 2005-05-01 19:03:11 +0100, "Karsten" <karsten@insite-gmbh.de> said:
DC>
DC> > Er l=E4uft wieder. Ich habe beide Speicherriegel rausgenommen, mit
DC> > Isopropyl die Kontakte gereinigt und pronto - null problemo mehr. Ich
DC> > hoffe, das bleibt nun auch so ....
DC> >
DC> > Danke nochmals f=FCr den Tip.
DC>
DC> It would be handy for this newsgroup archive if this thread was in
DC> English I think - can you both repost please?
DC>
DC>

--=20
When in danger or in doubt, run in circles, scream and shout!


From 8107414266283439187
X-Google-Thread: 111a55,68c75124388ae370
X-Google-Thread: 109a67,68c75124388ae370
```

X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.pipex.net!news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 02 May 2005 14:10:44 -0500
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Stacy 2 Power Failure
References: <0kc7715705v7p3hbv258d1vhdpvob7g3tb@4ax.com>
X-Newsreader: CixRead/CixComm
Message-ID: <ZZmdna4Uqdap5uvfRVnyjw@pipex.net>
Date: Mon, 02 May 2005 14:10:44 -0500
Lines: 29
NNTP-Posting-Host: 194.153.0.53
X-Trace:
sv3-09p2DZbBNrJUm2o4BmpCakYN0f1ZebQAD53Jon86TD8ZbBYP7DnM2WJ7qb8wDcFUNHizTYvteiAwQ7
2!XjPa2dO/kfP8sjPwwQmkNIf2DjaC/LGmrFBHSh/cEgueuI1awz8ZKkNrdiNvHn3iCz+gHMp7y+4v!
+p8=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:5746 comp.sys.atari.st.tech:560

In message <0kc7715705v7p3hbv258d1vhdpvob7g3tb@4ax.com>, diamikton@hotmail.com said:

>Just finished fiddling with the SCSI on my trusty old STacy 2. It has
>the ADspeed chip installed, which means that the Power board barely
>fits over the slightly higher CPU-socket. Is this a problem?
>
>After fitting the STacy back together again, I noticed a loose
>component, which I suspect have fallen out from some place near the
>power inlet. The component looks looks like a small darkbrown
>resistor, but without legs. It has a completely cylindrical shape and
>is a couple of millimeters long. It also could be some sort of
>condensator.
>
>I figure that this missing component is connected to the power
>failure. The STacy does not react at all when trying to power it up.
>
>I cannot find any empty sockets or abandonned soldering islands on the
>up-side of the motherboard.
>
>Can anybody give me a hint?

I don't know the Stacy insides, but could it be a fuse? If this
has been dislodged, you won't get any power! If it is one, it sho
uld be in a clip or possibly spot-soldered to a pair of pads, t
hough you say you can't find any empty soldering islands (could

it be connected on the other side ?).

Regards, /Peter/

From 3367013535107347999
X-Google-Thread: 111a55,68c75124388ae370
X-Google-Thread: 109a67,68c75124388ae370
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!proxad.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: The Ox That Rocks <diamikton@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Stacy 2 Power Failure
Date: Mon, 02 May 2005 21:59:51 +0200
Organization: anc
Message-ID: <7j1d71dc6k2qgus5bdg919d8tmsts7iq98@4ax.com>
References: <0kc7715705v7p3hbv258d1vhdpvob7g3tb@4ax.com>
<ZZmdna4Uqdap5uvfRVnyjw@pipex.net>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
NNTP-Posting-Host: 80.196.151.162
X-Trace: 1115063995 dread11.news.tele.dk 292 80.196.151.162:54397
X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com comp.sys.atari.st:5747 comp.sys.atari.st.tech:561

Just found out that the "fallen component" is in fact situated on the
print side of the maxtor HD.

>In message <0kc7715705v7p3hbv258d1vhdpvob7g3tb@4ax.com>, diamikton@hotmail.com
said:
>
>>Just finished fiddling with the SCSI on my trusty old STacy 2. It has
>>the ADspeed chip installed, which means that the Power board barely
>>fits over the slightly higher CPU-socket. Is this a problem?
>>
>>After fitting the STacy back together again, I noticed a loose
>>component, which I suspect have fallen out from some place near the
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>>resistor, but without legs. It has a completely cylindrical shape and
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>>
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```
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>uld be in a clip or possibly spot-soldered to a pair of pads, t
>hough you say you can't find any empty soldering islands (could
>it be connected on the other side ?).
>
>Regards, /Peter/



From 8963313377513076585
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-
mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
Date: 3 May 2005 00:46:13 -0700
Organization: http://groups.google.com
Lines: 30
Message-ID: <1115106373.211362.265050@o13g2000cwo.googlegroups.com>
References: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
   <200505021101121 6807%derryck@cixcoukinvalid>
NNTP-Posting-Host: 84.157.2.51
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1115106377 20103 127.0.0.1 (3 May 2005 07:46:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 3 May 2005 07:46:17 +0000 (UTC)
In-Reply-To: <200505021101121 6807%derryck@cixcoukinvalid>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=84.157.2.51;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:562

Sorry Derryck,
my Falcon was running after I followed Roberts hint and removed both
memory bars, cleaned the contacts with pure alcohol and put them back
in.

Regards,
Karsten
```

```
Derryck Croker wrote:
> On 2005-05-01 19:03:11 +0100, "Karsten" <karsten@insite-gmbh.de>
said:
>
> > Er l=E4uft wieder. Ich habe beide Speicherriegel rausgenommen, mit
> > Isopropyl die Kontakte gereinigt und pronto - null problemo mehr.
Ich
> > hoffe, das bleibt nun auch so ....
> >
> > Danke nochmals f=FCr den Tip.
>
> It would be handy for this newsgroup archive if this thread was in
> English I think - can you both repost please?
>
> --
> Derryck
>=20
>  /    DDP Translations      /
> /   http://ddp.atari.org   /



From 7999697879660947490
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 03 May 2005 05:53:10 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Date: Tue, 3 May 2005 11:53:09 +0100
Message-ID: <2005050311530916807%derryck@cixcoukinvalid>
References: <1115106373.211362.265050@o13g2000cwo.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: CT2 Falcon dead
User-Agent: Unison/1.6.1
Lines: 16
X-Trace:
sv3-6mfvOI6LNIp7U5c0Rwh3ewQNgfkfPD4qPScxVsoAAqft8GgdWG3LrRup7PqcHv86AD6wbWV/
wyj81ph!kiftXMtMPciiVcCx9s1UgRhhKa0DDuZxqOkPOLrnJw2WRPzVc5Qyc/vmVwM9PSioU+Sk/vY=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:563

On 2005-05-03 08:46:13 +0100, "Karsten" <karsten@insite-gmbh.de> said:
```

> Sorry Derryck,
> my Falcon was running after I followed Roberts hint and removed both
> memory bars, cleaned the contacts with pure alcohol and put them back
> in.

Thanks.

--
Derryck

 /   DDP Translations   /
/   http://ddp.atari.org   /

From -8543033465167528479
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!newshosting.com!
nx02.iad01.newshosting.com!uunet!dca.uu.net!snewsf0.syd.ops.aspac.uu.net!
news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Tue, 03 May 2005 20:59:35 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
References: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
<2005050211011216807%derryck@cixcoukinvalid>
<1115106373.211362.265050@o13g2000cwo.googlegroups.com>
In-Reply-To: <1115106373.211362.265050@o13g2000cwo.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 41
Message-ID: <4277590c$0$5176$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 210.49.114.10
X-Trace: 1115117836 5176 210.49.114.10
Xref: g2news1.google.com comp.sys.atari.st.tech:564

You can use an eraser, too;-)

Mark

> Sorry Derryck,
> my Falcon was running after I followed Roberts hint and removed both
> memory bars, cleaned the contacts with pure alcohol and put them back

```
> in.
>
> Regards,
> Karsten
>
>
>
> Derryck Croker wrote:
>
>>On 2005-05-01 19:03:11 +0100, "Karsten" <karsten@insite-gmbh.de>
>
> said:
>
>>>Er l�uft wieder. Ich habe beide Speicherriegel rausgenommen, mit
>>>Isopropyl die Kontakte gereinigt und pronto - null problemo mehr.
>
> Ich
>
>>>hoffe, das bleibt nun auch so ....
>>>
>>>Danke nochmals f�r den Tip.
>>
>>It would be handy for this newsgroup archive if this thread was in
>>English I think - can you both repost please?
>>
>>--
>>Derryck
>>
>> /    DDP Translations      /
>>/   http://ddp.atari.org   /
>
>


From 4089199284384097918
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 May 2005 03:57:22 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 4 May 2005 09:57:21 +0100
Message-ID: <2005050409572183866%derryck@cixcoukinvalid>
References: <1115106373.211362.265050@o13g2000cwo.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: CT2 Falcon dead
User-Agent: Unison/1.6.1
Lines: 18
```

```
X-Trace: sv3-PQFZzN3pbaZsqn2POrGa3Xp0Wq/q+iMVRYqej78phwYTdKSg096N58JvqMcw/
9Ypd9DUs3qphG7iWqs!
1dHnuJSDJQwDT8EQB9b48mo7ks98Ijvqcw21kbUgvjs7ixYkbqQafiCnTq853I9owztCGpY=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:565

On 2005-05-03 08:46:13 +0100, "Karsten" <karsten@insite-gmbh.de> said:

> Sorry Derryck,
> my Falcon was running after I followed Roberts hint and removed both
> memory bars, cleaned the contacts with pure alcohol and put them back
> in.

Isopropyl alcohol was mentioned, that's commonly used in contact
cleaner available from Maplin etc in the UK, or you can buy IPA in
Boots (that's Isopropyl Alcohol, not India Pale Ale!) ;-)

--
Derryck

 /    DDP Translations      /
/   http://ddp.atari.org   /




From -6227165754871729774
X-Google-Thread: 111a55,68c75124388ae370
X-Google-Thread: 109a67,68c75124388ae370
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 May 2005 03:58:34 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Wed, 4 May 2005 09:58:32 +0100
Message-ID: <2005050409583235211%derryck@cixcoukinvalid>
References: <7j1d71dc6k2qgus5bdg919d8tmsts7iq98@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Stacy 2 Power Failure
User-Agent: Unison/1.6.1
Lines: 14
X-Trace: sv3-uqZ5yTBl/UU9cqRc/x4jQV5ZAxfN60sCZCJpyAYG3FhVprojGXt0/
rDy6L08L8BYMHxs8v0mG0oUcf8!
```

wozkbwAtW3flzHP3oXRmQjqjZz0Tjq394HS3QZfWjUEHEkfytO9hPOCGz9RuhzuDWMZA8dY=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:5771 comp.sys.atari.st.tech:566

On 2005-05-02 20:59:51 +0100, The Ox That Rocks <diamikton@hotmail.com> said:

> Just found out that the "fallen component" is in fact situated on the
> print side of the maxtor HD.

So unplugging the drive completely should allow signs of life?

--
Derryck

 /   DDP Translations   /
/   http://ddp.atari.org   /

From 4533356920477125667
X-Google-Thread: 111a55,68c75124388ae370
X-Google-Thread: 109a67,68c75124388ae370
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!news2.euro.net!beastiality.euro.net!postnews2.euro.net!news.wanadoo.nl!not-for-mail
Reply-To: "John Doe" <someone@overtherainbow.com>
From: "John Doe" <someone@overtherainbow.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <7j1d71dc6k2qgus5bdg919d8tmsts7iq98@4ax.com> <2005050409583235211%derryck@cixcoukinvalid>
Subject: Re: Stacy 2 Power Failure
Date: Wed, 4 May 2005 15:55:52 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Lines: 20
Message-ID: <4278d475$0$45349$dbd49001@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 04 May 2005 13:56:05 GMT
NNTP-Posting-Host: c51471b52.cable.wanadoo.nl
X-Trace: 1115214965 dr7.euro.net 45349 81.71.27.82:50659
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st:5772 comp.sys.atari.st.tech:567

"Derryck Croker" <derryck@cix.co.uk.invalid> wrote in message
news:2005050409583235211%derryck@cixcoukinvalid...
> On 2005-05-02 20:59:51 +0100, The Ox That Rocks <diamikton@hotmail.com>
> said:
>
>> Just found out that the "fallen component" is in fact situated on the
>> print side of the maxtor HD.
>
> So unplugging the drive completely should allow signs of life?
>
> --
> Derryck

First I'd give the power board a second look. If it's not fitted firmly in
it's socket, you could end up with the symptoms your STacy is having.

Regards,
Martijn

From 6233035168217926028
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: "Karsten" <karsten@insite-gmbh.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
Date: 4 May 2005 09:24:49 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1115223889.405324.148920@z14g2000cwz.googlegroups.com>
References: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
   <2005050211011216807%derryck@cixcoukinvalid>
   <1115106373.211362.265050@o13g2000cwo.googlegroups.com>
   <4277590c$0$5176$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 84.157.49.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1115223893 30808 127.0.0.1 (4 May 2005 16:24:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 May 2005 16:24:53 +0000 (UTC)
In-Reply-To: <4277590c$0$5176$afc38c87@news.optusnet.com.au>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=84.157.49.233;
   posting-account=87kuqQ0AAABRAY8ZmGLp9whHNfzD9u5B
Xref: g2news1.google.com comp.sys.atari.st.tech:568

Wouldn't this erase my memory?

From 1808708140634296733
X-Google-Thread: 111a55,68c75124388ae370
X-Google-Thread: 109a67,68c75124388ae370
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.tele.dk!not-for-mail
From: The Ox That Rocks <diamikton@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Stacy 2 Power Failure and Emagic Logic
Date: Thu, 05 May 2005 08:04:26 +0200
Organization: anc
Message-ID: <cadj71l2mtnoi3fampcpgkf200h9804j4m@4ax.com>
References: <7j1d71dc6k2qgus5bdg919d8tmsts7iq98@4ax.com>
<20050504095832352ll%derryck@cixcoukinvalid>
<4278d475$0$45349$dbd49001@news.wanadoo.nl>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 43
NNTP-Posting-Host: 80.196.151.162
X-Trace: 1115273071 dread11.news.tele.dk 269 80.196.151.162:36166
X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com comp.sys.atari.st:5776 comp.sys.atari.st.tech:569

Hi

I�ve got power!
The problem with the Power Board is that it does not fit completely,
since the ICD enhanced chip is slightly higher than the 68000, which,
in turn, means that the Power Board slides of one of the sockets.

I have to refit the component on the harddisk, since my only working
version of Emagic�s Logic 2.5 is located on this! (The original disks
are malfunctioning).

If i do not succeed in getting the HD up and running i would
appreciate if some kind fellow user would
zip up the original Logic v2.5 files and send them to
fedder@webhiker.dk

Thanks
Peter Feddersen

On Wed, 4 May 2005 15:55:52 +0200, "John Doe"
<someone@overtherainbow.com> wrote:

>"Derryck Croker" <derryck@cix.co.uk.invalid> wrote in message

```
>news:2005050409583235211%derryck@cixcoukinvalid...
>> On 2005-05-02 20:59:51 +0100, The Ox That Rocks <diamikton@hotmail.com>
>> said:
>>
>>> Just found out that the "fallen component" is in fact situated on the
>>> print side of the maxtor HD.
>>
>> So unplugging the drive completely should allow signs of life?
>>
>> --
>> Derryck
>
>First I'd give the power board a second look. If it's not fitted firmly in
>it's socket, you could end up with the symptoms your STacy is having.
>
>Regards,
>Martijn
>



From 7771412743914679571
X-Google-Thread: 111a55,68c75124388ae370
X-Google-Thread: 109a67,68c75124388ae370
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 May 2005 03:55:34 -0500
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Thu, 5 May 2005 09:55:34 +0100
Message-ID: <2005050509553416807%derryck@cixcoukinvalid>
References: <cadj71l2mtnoi3fampcpgkf200h9804j4m@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Subject: Re: Stacy 2 Power Failure and Emagic Logic
User-Agent: Unison/1.6.1
Lines: 14
X-Trace: sv3-oKSU+rkwBeRxO6ytmfmy/WRVaC6NkYkgwqjq4YgjjMMCE+E+WUUMH/RtO/
E2l1eRNDSL7zW1Iq3e4AO!bT6VYjom+OcUUP0LqxNMc9pLHQXAadz7N4BLIQjwSfhwnBUiF0UA//
qnBJ1am6ah24Z3nyk=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st:5777 comp.sys.atari.st.tech:570

On 2005-05-05 07:04:26 +0100, The Ox That Rocks <diamikton@hotmail.com> said:
```

> I have to refit the component on the harddisk

Consider a second, identical drive and using its electronics with the old drive mechanism if all else fails.

```
--
Derryck

 /    DDP Translations      /
/   http://ddp.atari.org   /
```

```
From -1668342401790936778
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech
From: p.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <42640a51.0@entanet> <3cq0phF6knmpfU1@individual.net>
<426a8317.0@entanet>
Subject: Re: Milan floppy problem
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <427bdf2d.0@entanet>
Date: 6 May 2005 22:18:37 -0100
X-Trace: 6 May 2005 22:18:37 -0100, 81.31.97.27
Lines: 25
Path: g2news1.google.com!news4.google.com!news.glorb.com!feeder.xsnews.nl!news-
out2.kabelfoon.nl!newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!
195.40.0.165.MISMATCH!easynet-monga!easynet.net!peer.news.zetnet.net!
newsfeed.uk.prserv.net!prserv.net!news.freedom2surf.net!entanet!81.31.97.27
Xref: g2news1.google.com comp.sys.atari.st.tech:571
```

On 23 Apr 2005 18:17:11 , Peter Slegg wrote:

>I can't be certain when the floppy format problem began but since reconnecting
>the drive it hasn't been able to format floppies and I also have a problem
>sending e-mails with attachments from MyMail and Newsie. Plain mails work ok.
>
>I can't think of any reason for thinking that floppy formatting and mail
>attachment problems are related but that was true of the original problem.

I have just installed the May 2005 release of Mint from the Xaaes website and this has improved the mail attachment problem.

It has now been able to send some mails with attachments. One did fail, not sure why.

The floppy problem remains and I can confirm that it doesn't happen with 1.15.12

I have never installed flop-raw.xdd, is it needed with these later versions of Freemint ?

Regards,

Peter

From 8426947341327691683
X-Google-Thread: 109a67,8efb14030f846541
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Sat, 07 May 2005 12:59:25 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2 Falcon dead
References: <1114970591.630504.102020@f14g2000cwb.googlegroups.com>
<2005050211011216807%derryck@cixcoukinvalid>
<1115106373.211362.265050@o13g2000cwo.googlegroups.com>
<4277590c$0$5176$afc38c87@news.optusnet.com.au>
<1115223889.405324.148920@z14g2000cwz.googlegroups.com>
In-Reply-To: <1115223889.405324.148920@z14g2000cwz.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 6
Message-ID: <427c2e7b$0$8125$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 210.49.114.10
X-Trace: 1115434619 8125 210.49.114.10
Xref: g2news1.google.com comp.sys.atari.st.tech:572

Karsten wrote:
> Wouldn't this erase my memory?
>

ROTFLMAO

:-)

From -3636350347830405529
X-Google-Thread: 109a67,cb3c076b6c4542dc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Newsgroups: comp.sys.atari.st.tech

From: p.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <42640a51.0@entanet> <3cq0phF6knmpfU1@individual.net>
<426a8317.0@entanet> <427bdf2d.0@entanet>
Subject: Re: FreeMint floppy problem
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <427d1db2.0@entanet>
Date: 7 May 2005 20:57:38 -0100
X-Trace: 7 May 2005 20:57:38 -0100, 81.31.97.27
Lines: 3
Path: g2news1.google.com!news3.google.com!news.glorb.com!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!zen.net.uk!dedekind.zen.co.uk!
peer.news.zetnet.net!newsfeed.uk.prserv.net!prserv.net!news.freedom2surf.net!
entanet!81.31.97.27
Xref: g2news1.google.com comp.sys.atari.st.tech:573

Perhaps I should rename this thread ?

Peter

From 2715842832736181152
X-Google-Thread: 109a67,dbee5146f9cf2848,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!lon-
transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0.2 (Windows/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: TT ram expansion
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <Y8Wfe.8234$31.471@news-server.bigpond.net.au>
Date: Tue, 10 May 2005 03:47:04 GMT
NNTP-Posting-Host: 144.137.53.13
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1115696824 144.137.53.13 (Tue, 10 May 2005
13:47:04 EST)
NNTP-Posting-Date: Tue, 10 May 2005 13:47:04 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:574

I have gicen up trying to find ram modules for my TT on ebay. I have a TT030/2 which needs more ram, both ST and TT. Does anybody have the pinouts for the ram expansion sockets on the TT mainboard? I am going to have a look at building my own.

Thanks

Mark

```
From 1102076725219006862
X-Google-Thread: 109a67,dbee5146f9cf2848
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g47g2000cwa.googlegroups.com!not-for-
mail
From: "Coda" <smeg_007@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT ram expansion
Date: 12 May 2005 00:49:43 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1115884183.488232.318030@g47g2000cwa.googlegroups.com>
References: <Y8Wfe.8234$31.471@news-server.bigpond.net.au>
NNTP-Posting-Host: 81.2.109.34
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1115884193 30547 127.0.0.1 (12 May 2005 07:49:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 May 2005 07:49:53 +0000 (UTC)
In-Reply-To: <Y8Wfe.8234$31.471@news-server.bigpond.net.au>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g47g2000cwa.googlegroups.com; posting-host=81.2.109.34;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:575
```

I think they will be in the schematics.

www.janthomas.org.uk

Coda.

```
From 17059457757861962
X-Google-Thread: 109a67,41fcf156aefbedd4,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Floppy drive emulator?
Date: 13 May 2005 08:37:53 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
```

```
NNTP-Posting-Host: 81.0.83.71
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1115998678 21029 127.0.0.1 (13 May 2005 15:37:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 13 May 2005 15:37:58 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=81.0.83.71;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:576
```

Is there a way to emulate the floppy dirve on the ST? Similar to the sio2pc on the 800xl. This way it wouldn't be necessary to write msa images to real floppy to load them on the ST. (If it is possible to boot from the second floppy drive)

```
From 6241347310751594547
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!in.100proofnews.com!
in.100proofnews.com!wasp.rahul.net!192.160.13.20.MISMATCH!rahul.net!not-for-mail
From: Jorge <user@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: Sat, 14 May 2005 02:49:42 +0000 (UTC)
Organization: a2i network
Lines: 17
Message-ID: <d63p06$c4t$1@blue.rahul.net>
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
NNTP-Posting-Host: green.rahul.net
X-Trace: blue.rahul.net 1116038982 12445 192.160.13.49 (14 May 2005 02:49:42 GMT)
X-Complaints-To: support@rahul.net
NNTP-Posting-Date: Sat, 14 May 2005 02:49:42 +0000 (UTC)
User-Agent: nn/6.6.4
Xref: g2news1.google.com comp.sys.atari.st.tech:577
```

vas.jozsef@karatnet.hu writes:

>Is there a way to emulate the floppy dirve on the ST? Similar to the
>sio2pc on the 800xl. This way it wouldn't be necessary to write msa
>images to real floppy to load them on the ST. (If it is possible to
>boot from the second floppy drive)

The question raised a few times in some forums. No, there isnt anything like that for the ST. Of course that is possible to make/develop such interface. But hardware-wise, its not as simple as the SIO2PC cable. It cant be done just with a cable and a couple of small TTL chips.

No, you cannot normally boot from drive B. So this would require a minimum
hardware mod at those ST with internal drive.

From -9095871413969798755
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
From: "Phantom" <phantomm@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
<d63p06$c4t$1@blue.rahul.net>
Subject: Re: Floppy drive emulator?
Lines: 40
Organization: Phantoms Hauntings
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <npuhe.28271$yq3.9561@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbolnmnaejjfnojegejmjephjgfknkphfbajh
ojikepmlocifbnncnohkaabhndkoefpdeemgcpieolimgpbebahpkblbilekfnchfimjiokchldfjb
NNTP-Posting-Date: Sat, 14 May 2005 17:51:15 EDT
Date: Sat, 14 May 2005 17:58:32 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:578

I'm not sure what type of drive that you are wanting to emulate.
Can you describe what you are wanting to do in more detail.

I know of a few items that do similar things but not sure if they
are what you need.

However, There is a small program that allows you to boot from
Drive B on a ST/STE.

I have it here in my archives.
phantomm@bellsouth.net

"Jorge" <user@nospam.com> wrote in message
news:d63p06$c4t$1@blue.rahul.net...

```
> vas.jozsef@karatnet.hu writes:
>
>>Is there a way to emulate the floppy dirve on the ST? Similar to the
>>sio2pc on the 800xl. This way it wouldn't be necessary to write msa
>>images to real floppy to load them on the ST. (If it is possible to
>>boot from the second floppy drive)
>
>
> The question raised a few times in some forums. No, there isnt
> anything
> like that for the ST. Of course that is possible to make/develop such
> interface. But hardware-wise, its not as simple as the SIO2PC cable.
> It
> cant be done just with a cable and a couple of small TTL chips.
>
> No, you cannot normally boot from drive B. So this would require a
> minimum
> hardware mod at those ST with internal drive.
>
>
```

```
From 5017468851256149661
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g43g2000cwa.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: 15 May 2005 02:18:12 -0700
Organization: http://groups.google.com
Lines: 50
Message-ID: <1116148692.638437.71570@g43g2000cwa.googlegroups.com>
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
   <d63p06$c4t$1@blue.rahul.net>
   <npuhe.28271$yq3.9561@bignews1.bellsouth.net>
NNTP-Posting-Host: 80.98.101.217
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1116148697 24263 127.0.0.1 (15 May 2005 09:18:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 15 May 2005 09:18:17 +0000 (UTC)
In-Reply-To: <npuhe.28271$yq3.9561@bignews1.bellsouth.net>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g43g2000cwa.googlegroups.com; posting-host=80.98.101.217;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:579
```

```
There are a lot of MSA images available on the Internet. If I want to
use them,   I have to write them back to floppies and load them on my
ST.
My idea was to write an application on the PC. This application could
read these images. The PC would be connected to the ST via the PC
serial port and the ST floppy port for example. This way the PC
simulates the second floppy drive of the ST (and read the disk images).

Phantom wrote:
> I'm not sure what type of drive that you are wanting to emulate.
> Can you describe what you are wanting to do in more detail.
>
> I know of a few items that do similar things but not sure if they
> are what you need.
>
> However, There is a small program that allows you to boot from
> Drive B on a ST/STE.
>
> I have it here in my archives.
> phantomm@bellsouth.net
>
>
>
>
> "Jorge" <user@nospam.com> wrote in message
> news:d63p06$c4t$1@blue.rahul.net...
> > vas.jozsef@karatnet.hu writes:
> >
> >>Is there a way to emulate the floppy dirve on the ST? Similar to
the
> >>sio2pc on the 800xl. This way it wouldn't be necessary to write msa
> >>images to real floppy to load them on the ST. (If it is possible to
> >>boot from the second floppy drive)
> >
> >
> > The question raised a few times in some forums. No, there isnt
> > anything
> > like that for the ST. Of course that is possible to make/develop
such
> > interface. But hardware-wise, its not as simple as the SIO2PC
cable.
> > It
> > cant be done just with a cable and a couple of small TTL chips.
> >
> > No, you cannot normally boot from drive B. So this would require a
> > minimum
> > hardware mod at those ST with internal drive.
> >
> >



From -6168776237216237117
```

X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!in.100proofnews.com!
in.100proofnews.com!wasp.rahul.net!192.160.13.20.MISMATCH!rahul.net!not-for-mail
From: Jorge <user@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: Sun, 15 May 2005 15:17:35 +0000 (UTC)
Organization: a2i network
Lines: 19
Message-ID: <d67p6f$9am$1@blue.rahul.net>
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
<d63p06$c4t$1@blue.rahul.net>   <npuhe.28271$yq3.9561@bignews1.bellsouth.net>
<1116148692.638437.71570@g43g2000cwa.googlegroups.com>
NNTP-Posting-Host: green.rahul.net
X-Trace: blue.rahul.net 1116170255 9558 192.160.13.49 (15 May 2005 15:17:35 GMT)
X-Complaints-To: support@rahul.net
NNTP-Posting-Date: Sun, 15 May 2005 15:17:35 +0000 (UTC)
User-Agent: nn/6.6.4
Xref: g2news1.google.com comp.sys.atari.st.tech:580

vas.jozsef@karatnet.hu writes:

>My idea was to write an application on the PC. This application could
>read these images. The PC would be connected to the ST via the PC
>serial port and the ST floppy port for example. This way the PC
>simulates the second floppy drive of the ST (and read the disk images).

The ST drive interface is almost the same as the PC one. It is not a
serial interface, you can't use a serial port. And even if it were, it
would be too fast for a standard PC com port.

>> However, There is a small program that allows you to boot from
>> Drive B on a ST/STE.
>>
>> I have it here in my archives.
>> phantomm@bellsouth.net

This will work for some disks only, it won't work for many others.

From 3307053014916137845
X-Google-Thread: 111a55,ab3336f972559df2,start
X-Google-Thread: 109a67,ab3336f972559df2,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!proxad.net!
212.101.4.254.MISMATCH!solnet.ch!solnet.ch!news.clara.net!
internal00.transit.news.clara.net!pe1.news.blueyonder.co.uk!blueyonder!
text.news.blueyonder.co.uk!53ab2750!not-for-mail
From: "jp" <ft00mch@hotmail.com>

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: PC utility to read Atari ST (520STFM) distettes
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
Date: Sun, 15 May 2005 15:49:06 GMT
NNTP-Posting-Host: 82.35.152.211
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1116172146 82.35.152.211 (Sun, 15 May 2005 16:49:06 BST)
NNTP-Posting-Date: Sun, 15 May 2005 16:49:06 BST
Xref: g2news1.google.com comp.sys.atari.st:5887 comp.sys.atari.st.tech:581

Hi All,

Anyone know of a utility that will allow me to read some old Atari ST diskettes?

I have loads of Single Sided and Double Sided disks, I vaguely remember that the ST format was different to that of a PC.

Will any 1.44MB FDD be able to read the disks?

Ta muchly for any assistance you can give.

JP

From 5362168531680907023
X-Google-Thread: 111a55,ab3336f972559df2
X-Google-Thread: 109a67,ab3336f972559df2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!feeder.xsnews.nl!feeder.news-service.com!nntp-peering.plus.net!ptn-nntp-feeder03.plus.net!ptn-nntp-spool01.plus.net!ptn-nntp-reader03.plus.net!not-for-mail
From: Mike Mee <usenet@NOSPAMPLEASE.mikemee.plus.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: PC utility to read Atari ST (520STFM) distettes
Date: Sun, 15 May 2005 20:00:53 +0100
Message-ID: <MPG.1cf1acbced45d981989686@usenet.plus.net>
References: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
Organization: Here
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060

Lines: 31
NNTP-Posting-Host: 719dd0ac.ptn-nntp-reader03.plus.net
X-Trace: DXC=_fHZ@FU\3TcF^D@XFNl<:figd3Y`7Rb;n@`8gV4CC7IgYTI\_:3`?
dh`a=eG6Ldc`bCdC8;jfONc@25M[oR06Qk
X-Complaints-To: abuse@plus.net
Xref: g2news1.google.com comp.sys.atari.st:5889 comp.sys.atari.st.tech:582

In article <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>,
ft00mch@hotmail.com says...
> Hi All,
>
> Anyone know of a utility that will allow me to read some old Atari ST
> diskettes?
>
> I have loads of Single Sided and Double Sided disks, I vaguely remember that
> the ST format was different to that of a PC.
>
> Will any 1.44MB FDD be able to read the disks?
>
> Ta muchly for any assistance you can give.
>
> JP
>
>
>

There are many utils out there - the majority being DOS-based but there
is a Windows one called wfdcopy.

DOS ones: Makedisk and Disk2FDI (ST reading works in the shareware
version)

However, if you're running WIndows XP then you will face a few problems
as it doesn't allow the same kind of low level access needed by these
tools.

That's why I ended up getting a Windows 98 machine - for reading in disks
and for Ghostlinking files to/from my MegaSTE that I couldn't re-create
under DOS/Windows.

From -3848656153189393714
X-Google-Thread: 111a55,ab3336f972559df2
X-Google-Thread: 109a67,ab3336f972559df2
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!transit.nntp.hccnet.nl!
transit1.nntp.hccnet.nl!feeder2.cambrium.nl!feed.tweaknews.nl!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!news2.euro.net!newsfeed.freenet.de!
newsfeed.arcor.de!news.arcor.de!not-for-mail
From: Michael Bernstein <michael@mbernstein.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: PC utility to read Atari ST (520STFM) distettes
Date: Mon, 16 May 2005 23:18:00 +0100

Organization: Michael Bernstein LocalNews site
Message-ID: <d6b2m8$u3$1@gateix.bernstein.loc>
References: <SbKhe.32385$G8.3209@text.news.blueyonder.co.uk>
X-Newsreader: Pan 0.7.6
Lines: 33
NNTP-Posting-Date: 17 May 2005 03:16:21 MEST
NNTP-Posting-Host: 863df253.newsread2.arcor-online.net
X-Trace:
DXC=1<CaE^?]V>MRG:gi]CKmZGQ5U85hF6f;DjW\KbG]kaMH6=9@_^<GbDICG53cc0JZ^NMdMfVZS<Y=CU
;2lH]PJ:JFnA`a0Tie9UC01HIgalBTJE
X-Complaints-To: abuse@arcor.de
Xref: g2news1.google.com comp.sys.atari.st:5901 comp.sys.atari.st.tech:583

Hi All,

> Anyone know of a utility that will allow me to read some old Atari ST
> diskettes?
>
> I have loads of Single Sided and Double Sided disks, I vaguely remember that
> the ST format was different to that of a PC.

The ST double sided format was not different from the PC. It was the same
format, but there are a few differences. First the media byte from the boot
sector was not present in the first byte of each FAT. And the PC checks for
the start of the DOS bootloader. I wrote the bytes EB 34 90 in the first 3
bytes of the bootsector and the PC was able to read my Atari disks.

You can get a tool, which converts a double sided ST disk in the way, that
a PC can read it from my homepage www.mbernstein.de (its german).
Go to the download section, then to atari and then get st2dos.

With some windows versions (nt4, w95?) i dont need my tool. This windows
versions can read ST disks. With XP i have seen some problems to access
DD disks.

With single sided disks i exprect problems to read them. I think, DOS and
Windows could not read them because DOS and Windows dd never use this format.
And DOS and Windows are to stupid to use the information about the disk from
the bootsector. This is also the reason why DOS and windows dont read other
than standard TOS disks (e.g. hyperformat).

> Will any 1.44MB FDD be able to read the disks?

Any 1.44MB Floppy can also read a 720KB disk.

Michael

From 6326657688310040516
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!npeer.de.kpn-

eurorings.net!newsfeed.arcor.de!news.arcor.de!not-for-mail
From: Michael Bernstein <michael@mbernstein.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: Mon, 16 May 2005 23:25:46 +0100
Organization: Michael Bernstein LocalNews site
Message-ID: <d6b34r$122$1@gateix.bernstein.loc>
References:
<1115998673.707628.208720@o13g2000cwo.googlegroups.com><d63p06$c4t$1@blue.rahul.net><npuhe.28271$yq3.9561@bignews1.bellsouth.net><1116148692.638437.71570@g43g2000cwa.googlegroups.com>
X-Newsreader: Pan 0.7.6
Lines: 19
NNTP-Posting-Date: 17 May 2005 03:16:42 MEST
NNTP-Posting-Host: 863df253.newsread2.arcor-online.net
X-Trace: DXC=l>_dccZ1g]
\ghFd\k@b23TQ5U85hF6f;TjW\KbG]kaMX6=9@_^<GbDYCG53cc0JZ^^MdMfVZS<Y=SU;2lH]PJ:JVnA`a0Tie9US01HIgalBTJU
X-Complaints-To: abuse@arcor.de
Xref: g2news1.google.com comp.sys.atari.st.tech:584

Hi,

> There are a lot of MSA images available on the Internet. If I want to
> use them,   I have to write them back to floppies and load them on my
> ST.
> My idea was to write an application on the PC. This application could
> read these images. The PC would be connected to the ST via the PC
> serial port and the ST floppy port for example. This way the PC
> simulates the second floppy drive of the ST (and read the disk images).

I had the idea to write a MetaDOS driver. Then you can put these images
on a harddisk and mount them on your ST. I would prefer this solution
because it dont need any hardware. But you can�t boot from such a mounted
image.

I hope i will find some spare time this year to write such a tool. It should
not be a big work.

Michael

From 2260281196345113046
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.pionier.net.pl!newsfeed.silweb.pl!agh.edu.pl!news.agh.edu.pl!news.onet.pl!newsfeed.tpinternet.pl!nemesis.news.tpi.pl!news.tpi.pl!not-for-mail
From: kaczmarek <kaczmarek@dfg.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What is the best hard drive software for extra large scsi drives?
Date: Tue, 17 May 2005 17:34:30 +0000 (UTC)

Organization: TR Newsportal [http://www.newsportal.one.pl]
Lines: 10
Message-ID: <a13f54d543c6b07d5208f5e69b758b2a$1@www.cconline.com.pl>
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
NNTP-Posting-Host: trap.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1116351270 8644 213.134.130.190 (17 May 2005 17:34:30 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Tue, 17 May 2005 17:34:30 +0000 (UTC)
User-Agent: TR Newsportal/0.35tr1 (http://www.newsportal.one.pl)
X-HTTP-Posting-Host: c125-237.icpnet.pl
Xref: g2news1.google.com comp.sys.atari.st.tech:585

Tiny@tim.net napisa�:

> What is the better software.
> ICD or the Atari version.
> I want to hook up a 9 gig drive and not have 32 meg sections.

> Thanks....

From 2162455388724006718
X-Google-Thread: 109a67,41fcf156aefbedd4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!koehntopp.de!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!newsfeed.gamma.ru!Gamma.RU!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy drive emulator?
Date: Tue, 17 May 2005 18:31:49 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 58
Message-ID: <d6ddah$t7h$1@news.eunet.yu>
References: <1115998673.707628.208720@o13g2000cwo.googlegroups.com>
NNTP-Posting-Host: p-4.57.eunet.yu
X-Trace: news.eunet.yu 1116354709 29937 213.240.4.57 (17 May 2005 18:31:49 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 17 May 2005 18:31:49 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:586

On 13 May 2005 08:37:53 , vas.jozsef@karatnet.hu wrote:
>Is there a way to emulate the floppy dirve on the ST? Similar to the
>sio2pc on the 800xl. This way it wouldn't be necessary to write msa

>images to real floppy to load them on the ST. (If it is possible to
>boot from the second floppy drive)

There is/was an accessory named DIMFILE; I picked it up from a web site named "The Croatian Atari Page" or something like that... It creates a sort of RAM disk into which several types of disk images can be loaded. IIRC it is supposed to be able to execute the boot sector of a disk image.

From the text accompanying the program:

```
>This accessory can load disc image file into memory and declair it as drive
>specified in name DIMFILE?.ACC. If drive already installed, taking over
>if DIM-file is loaded.If not loaded, drive works as before. If error occured
>when trying to take drive, declair it as B:
>If founded XBRA: RamA, use this Ram-disc instead of memory.
>
>Just open accessory in menu bar and in fileselector choose file.
> You can open: - MSA files (packed and unpacked)
>               - DIM files in E-Copy format
>               - DIM files in Fastcopy format
>               - ST files (same as E-Copy DIM files)
>
> When loaded, menu looks like: M:\ 12345678.DIM�
> (� means that boot sector is executable)
>
>  - Accessory can handle 12 bit FATs (normal floppy disc FAT) and 16 bit FATs
>
>  - If disc is singlesided and image file is saved as doublesided,
>     program can reorganize memory like it saved as singlesided disc.
>    If image saved as "only used clusters", program can reorganize clusters,
>     but if number of ocupied clusters not equal to number of loaded clusters,
>     sorting will not reorganize disc.
>
>  - If you want to load another image file, select accesory again in menu bar.
>
>  - If you want to clear occupied memory, select accesory and input empty name
>     (no matter in which directory) and click OK.
>
>  - Drive M working as regular RAM-disc, you can even write to it.
>[...]
>
>                                                               Vuk & Co.�
```

cu;

From 5901665795578602720
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.addix.net!
border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
pe2.news.blueyonder.co.uk!blueyonder!pe1.news.blueyonder.co.uk!blueyonder!
text.news.blueyonder.co.uk!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: David Henderson <dh219@chiark.greenend.org.uk>
Subject: Re: Partition Type "LNX"
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk> <373ndfF56i6lpU1@individual.net>
Message-Id: <slrnd0pilr.pf.dh219@gin.aibs.org.uk>
User-Agent: slrn/0.9.7.4 (Linux)
Lines: 19
Date: Fri, 11 Feb 2005 15:09:47 GMT
NNTP-Posting-Host: 82.43.128.32
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1108134587 82.43.128.32 (Fri, 11 Feb 2005
15:09:47 GMT)
NNTP-Posting-Date: Fri, 11 Feb 2005 15:09:47 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:435

In article <373ndfF56i6lpU1@individual.net>, Uwe Seimet wrote:
> If I remember correctly EasMiNT uses the XHDI standard to access
> partitions. If this is the case AHDI won't help even when the partition
> type is correct because AHDI does not support XHDI.
> Others will correct me if I am wrong.

Ah, I see. Looks like I shall be heading back to my old Minix
partition and the corresponding kernel. I can't get the latest
kernel to recognise it. Perhaps it's just the new filesystem
driver, I'll have to tinker.

Cheers!

--
I give confidential press briefings.
You leak.
He's been charged under section 2a of the Official Secrets act.
                           -- Irregular verbs, Yes Prime Minister.

From 7575302298610126258
X-Google-Thread: 109a67,877defb7083eba86
X-Google-Thread: 111a55,877defb7083eba86
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: TOS 2.06 on Mega ST
Date: 11 Feb 2005 15:35:40 GMT
Organization: The turtle which carries the discworld
Lines: 15
Message-ID: <3741mcF59bodlU1@individual.net>
References: <1rKdnfT9YPn8NpHfRVnygQ@eclipse.net.uk>
X-Trace: individual.net 47QazGywZDVmSq24UOeJwQLDeHgkBfCe8ldFgrv73U+xDcBT4H
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:436 comp.sys.atari.st:4488

In article <1rKdnfT9YPn8NpHfRVnygQ@eclipse.net.uk>,
Egon Spengler <Egon@the.lab> wrote:
>For anyone interested, TOS 2.06 on a Mega ST is at
>http://www.umrk.org/atari/

First, I would recommend using small schottky diodes instead of the 1N4148.
Second, AFAIR, the ROM2 signal is not open collector, so pulling that low
via a diode may overload the output driver in the MMU, or lead to unstable
operation due to unstable signal levels - I would really suggest ORing[1]
the F138 output with the original ROM2 signal and feeding the output of that
OR to the Eproms - like in the original text you linked to.

cu
Michael
[1] which means using an AND gate since this is negative logic

From 3279661181811600722
X-Google-Thread: 109a67,8ccd8f82f057136f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: vas.jozsef@karatnet.hu (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: U82 socket
Date: 11 Feb 2005 08:29:33 -0800
Organization: http://groups.google.com
Lines: 24
Message-ID: <fe2e68f2.0502110829.eedaeff@posting.google.com>
References: <1107809160.289026.22630@z14g2000cwz.googlegroups.com>
<4208633d$0$29412$b83b6cc0@news.wanadoo.nl>
<1108036082.937315.267360@g14g2000cwa.googlegroups.com>
<1108069179.606729.203990@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 80.99.58.98
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1108139373 13562 127.0.0.1 (11 Feb 2005 16:29:33 GMT)
X-Complaints-To: groups-abuse@google.com

```
NNTP-Posting-Date: Fri, 11 Feb 2005 16:29:33 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:437

atarigalen@yahoo.com wrote in message
news:<1108069179.606729.203990@l41g2000cwc.googlegroups.com>...
> vas.jozsef@karatnet.hu wrote:
> > Mario Koezema wrote:
> > > If socket U82 is near the bios, than it's the place for the
> > co-processor.
> > >
> > > Greeting,
> > >
> > > Mario
> >
> > Can I put a 33Mhz FPU into a MegaSTE? Does it work at lower
> frequency?
>
> Probably.  The "33Mhz" is its rated speed.  It will probably (but not
> certainly) work at speeds from 10 - 50 Mhz.
>
> In any event, it won't hurt anything to try, provided you have the
> correct type for that socket.
>
> Galen

Yes it definetly worth a try, but first I've to buy one. ;) BTW, dont
you know a place where I can get one? There is one on ebay, but he
only ships to the USA. I'm from Hungary.


From -7336672706615648909
X-Google-Thread: 109a67,877defb7083eba86
X-Google-Thread: 111a55,877defb7083eba86
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Feb 2005 10:50:06 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1rKdnfT9YPn8NpHfRVnygQ@eclipse.net.uk>
<3741mcF59bodlU1@individual.net>
Subject: Re: TOS 2.06 on Mega ST
Date: Fri, 11 Feb 2005 16:50:06 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <f_-dnQedzYijf5HfRVnyjg@eclipse.net.uk>
Lines: 37
NNTP-Posting-Host: 81.5.136.252
```

X-Trace: sv3-hVzkYEtrbcjiHzk8/
tcqBGXbfQzDS5m7Uirn20x2xErij3LGK+0hFeOAIL82FREyy9hGRUIubhIZUAN!
lW7OpSpOo8SusTXP4CG7EXrpw7WCpHZQOyxv1oGEDB8MdJuScfmoIlNRTHFLILoGs5XtnZCVPJiv!
i0Y7OQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.23
Xref: g2news1.google.com comp.sys.atari.st.tech:438 comp.sys.atari.st:4490

Hi Michael,

> First, I would recommend using small schottky diodes instead of the
> 1N4148.

For what reason?
The 1N4148 is darn fast anyhow, would the reduced voltage drop of a schottky
make any difference?

> Second, AFAIR, the ROM2 signal is not open collector, so pulling that low
> via a diode may overload the output driver in the MMU, or lead to unstable
> operation due to unstable signal levels - I would really suggest ORing[1]
> the F138 output with the original ROM2 signal and feeding the output of
> that
> OR to the Eproms - like in the original text you linked to.

ROM2_ isn't open collector :(
There's .06A between it and ground @ 5V.
I have tried grounding the ROM2_ line, to see if it did cause damage to the
MMU. After 20 odd minutes of it being grounded the MMU didn't seem to
dissipate any extra heat and doesn't seem to suffer from it.
(Any mega with U12 fitted has it's MMU ROM2_ buffered by it also)

I agree that adding the AND gate makes it a better circuit but i don't seem
to be able to find a single AND gate in IC form. Using the 74x08 is a waste
for one gate, DTL is an option I suppose.

TI used to offer some single gate ICs but i don't recall the part# :(
.
Thanks for the comments.

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 713049759366734912
X-Google-Thread: 109a67,8e90b40ee96a8e30

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: "Beej" <bjr@localink4.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: 12 Feb 2005 16:31:19 -0800
Organization: http://groups.google.com
Lines: 24
Message-ID: <1108254679.084285.82710@f14g2000cwb.googlegroups.com>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
   <373ndfF56i6lpU1@individual.net>
   <slrnd0pilr.pf.dh219@gin.aibs.org.uk>
NNTP-Posting-Host: 65.12.47.174
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1108254683 13029 127.0.0.1 (13 Feb 2005 00:31:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 13 Feb 2005 00:31:23 +0000 (UTC)
In-Reply-To: <slrnd0pilr.pf.dh219@gin.aibs.org.uk>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=65.12.47.174;
   posting-account=B0RfkQsAAABQdILCucKIaSHVDwsfczPE
Xref: g2news1.google.com comp.sys.atari.st.tech:439

It is likely possible to install easymint to a minix partition. Simply set up the partition, then pick up with the Easymint install from there. Basically, it just sets up a directory tree and unpacks a tarball anyways.

That being said...

MiNT and MagiC both are pretty crippled without HDDriver...there's just so much it adds. In fact, most of the serious benifits worthy of upgrading to a multitasking OS of either system (MiNT/MagiC) rely on HDDriver. For starters...the code is XHDI compatable, and current development on device modules are really counting on that (I.E. ext2, riser, ext3, and so on). You also get the raw SCSI driver threads...for slews of 'other SCSI hardware'. Then there's the added support for removeables, DOS/GEM partitions, and the list goes on and on and on.

HDDriver is the one truly MUST HAVE piece of commercial code for a Falcon in my opinion. If you're running CuBase Audio, ask for version 7.93...otherwise go for version 8.
Great stuff!

Brian

From 2451118728730933511
X-Google-Thread: 109a67,877defb7083eba86
X-Google-Thread: 111a55,877defb7083eba86
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: TOS 2.06 on Mega ST
Date: 13 Feb 2005 11:25:27 GMT
Organization: The turtle which carries the discworld
Lines: 44
Message-ID: <378rp7F5alp4rU1@individual.net>
References: <1rKdnfT9YPn8NpHfRVnygQ@eclipse.net.uk> <3741mcF59bodlU1@individual.net> <f_-dnQedzYijf5HfRVnyjg@eclipse.net.uk>
X-Trace: individual.net dsFQcjXMBucfzfKTqmXh0goVo7VifrJnfqyZ7SEoNug9n8Uk6A
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:441 comp.sys.atari.st:4504

In article <f_-dnQedzYijf5HfRVnyjg@eclipse.net.uk>,
Egon Spengler <Egon@the.lab> wrote:

>The 1N4148 is darn fast anyhow, would the reduced voltage drop of a schottky
>make any difference?

Yes.

A 1N4148 has about 0.7V Vf at low currents. A Motorola 74LS00 has about 0.4V Vol, which makes a low level of about 1.1V.

The typical input threshold of a 74LS is given as 1.0V at 25�C in the Motorola databook - which means you can not reliably drive a TTL input low with a 1N4148 in series. Now depending on input threshold (CMOS has a higher threshold, so you have more margin), and variations on output characteristics, this may or may not work, but a BAT43 or similar will give you reliable operation in any case, so why gamble?

>There's .06A between it and ground @ 5V.
>I have tried grounding the ROM2_ line, to see if it did cause damage to the
>MMU. After 20 odd minutes of it being grounded the MMU didn't seem to
>dissipate any extra heat and doesn't seem to suffer from it.

With 60mA Ioh, the MMU will at least pull the "L" level even higher, reducing margins for reliable operation.

>I agree that adding the AND gate makes it a better circuit but i don't seem
>to be able to find a single AND gate in IC form. Using the 74x08 is a waste
>for one gate, DTL is an option I suppose.

>TI used to offer some single gate ICs but i don't recall the part# :(

They still have them - I recently used them in a design where I really only needed one gate.

A quick search at ti.com finds AHC1G08-5, SN74AHCT1G08, LVC1G08-5.0, but all single gate ICs I know are SMD only, and in low quantities, they are probably more difficult to get than a standard 74F08.

Diode logic has a slow RC turn off, so a low-value pullup resistor will be required.

cu
Michael

From -1192366908982546627
X-Google-Thread: 109a67,877defb7083eba86
X-Google-Thread: 111a55,877defb7083eba86
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 13 Feb 2005 13:20:13 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1rKdnfT9YPn8NpHfRVnygQ@eclipse.net.uk>
<3741mcF59bodlU1@individual.net> <f_-dnQedzYijf5HfRVnyjg@eclipse.net.uk>
<378rp7F5alp4rU1@individual.net>
Subject: Re: TOS 2.06 on Mega ST
Date: Sun, 13 Feb 2005 19:20:12 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <LvCdnbg3XbzwNZLfRVnyjA@eclipse.net.uk>
Lines: 22
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
N9rQEaoBlmvRe+ZsOp2+A160WEJag5jGHsMNChpd7+hE2qCb1CWDM+JfS4atbtVKxR4ippyDR1Tj1W2!
VqqfHUySFvvTj+/rrN7ldOREU9gK4lkxTKzHqe3cXNROR5ltUEjdgIF5/HpFQT7nV2XeM781sEQ8!
uq2DPw==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.23
Xref: g2news1.google.com comp.sys.atari.st.tech:442 comp.sys.atari.st:4507

Hi Michael,

> but a BAT43 or similar will give

> you reliable operation in any case, so why gamble?
Yes, you're right, why gamble.
I've updated the schematic to have schottky diodes.

> Diode logic has a slow RC turn off, so a low-value pullup resistor will be
> required.

The 74F08 is in the new board here with TOS switching.
The webpage will be updated shortly with it.

Thanks for your comments and help.

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 5527522257384858683
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.icp.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Sun, 13 Feb 2005 23:36:44 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 12
Message-ID: <cuoks4$9qq$1@atlantis.news.tpi.pl>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
NNTP-Posting-Host: agc244.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: atlantis.news.tpi.pl 1108334276 10074 83.25.158.244 (13 Feb 2005 22:37:56 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sun, 13 Feb 2005 22:37:56 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:443

David Henderson napisa�(a):
> So my question: is there any free or rather non-commercial
> application or utility available to change these three
> letters from BGM to LNX?

Fdisk for FreeMiNT found in FreeMiNT tools package can do that.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From 4371364153218316642
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Sun, 13 Feb 2005 23:37:42 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 19
Message-ID: <cuoktu$9qq$2@atlantis.news.tpi.pl>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
<373ndfF56i6lpU1@individual.net>   <slrnd0pilr.pf.dh219@gin.aibs.org.uk>
<1108254679.084285.82710@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: agc244.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=UTF-8; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: atlantis.news.tpi.pl 1108334335 10074 83.25.158.244 (13 Feb 2005 22:38:55 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sun, 13 Feb 2005 22:38:55 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <1108254679.084285.82710@f14g2000cwb.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:444

Beej napisał(a):

> MiNT and MagiC both are pretty crippled without HDDriver...there's just
> so much it adds. In fact, most of the serious benifits worthy of
> upgrading to a multitasking OS of either system (MiNT/MagiC) rely on
> HDDriver. For starters...the code is XHDI compatable, and current
> development on device modules are really counting on that (I.E. ext2,
> riser, ext3, and so on). You also get the raw SCSI driver
> threads...for slews of 'other SCSI hardware'. Then there's the added
> support for removeables, DOS/GEM partitions, and the list goes on and
> on and on.

There is no Ext3 or Reiserfs driver for FreeMiNT.

--

Semper Fidelis

Adam Klobukowski
atari@gabo.pl

```
From -1614919639553649783
X-Google-Thread: 109a67,42ff0dd59e0de985
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: mikraft@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adapting ATARI ST (MEGA) keyboard and mouse for USB
Date: 14 Feb 2005 13:46:04 -0800
Organization: http://groups.google.com
Lines: 12
Distribution: world
Message-ID: <1108417564.058023.17950@l41g2000cwc.googlegroups.com>
References: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
   <Pine.LNX.4.58.0502041108210.386@feanor.schunter.etc.tu-bs.de>
   <1107542744.036002.320420@l41g2000cwc.googlegroups.com>
   <Pine.LNX.4.58.0502050053460.1070@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: 149.123.83.43
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1108417568 20494 127.0.0.1 (14 Feb 2005 21:46:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Feb 2005 21:46:08 +0000 (UTC)
In-Reply-To: <Pine.LNX.4.58.0502050053460.1070@feanor.schunter.etc.tu-bs.de>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=149.123.83.43;
   posting-account=5Mr8kAwAAAB9__rPC3h4F1eZN82ihZnY
Xref: g2news1.google.com comp.sys.atari.st.tech:445
```

> So: Yes, you could plug a serial <-> USB converter to your Atari
keyboard,
> but still the PC (or Mac) won't send commands to your keyboard that
it
> could answer with appropriate data.

Looks like it can't be done then. Thanks for the information.

One point of clarification, though - isn't it the input device
(keyboard) that sends the commands to the computer (in this case, the
new MAC Mini), not the other way around?

```
From 740916205357058333
X-Google-Thread: 109a67,814a4a2b290fa9ab,start
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news2.euro.net!
postnews2.euro.net!news.wanadoo.nl!not-for-mail
From: "Mario Koezema" <mariokoezema@zonnet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Xircom Network Convertor
Date: Tue, 15 Feb 2005 17:37:32 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Lines: 6
Message-ID: <42122546$0$40685$cd19a363@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 15 Feb 2005 16:37:26 GMT
NNTP-Posting-Host: lw-htp-a9e0.adsl.wanadoo.nl
X-Trace:
DXC=0hh7Z^FP1JXU7WnD6ioNf\:C^^8E:oBL[F72F4VjfIk^VB\WJ<VS5VW=`9jf`@\dNPbliZ7bLh10Pd
15G:6TS6H]cT4WP9bER5[i8kRW=?ddE\
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:446

I saw in a computershop a Xircom Network Convertor. (Serial =>UTP)

Does anybody know that kind of adapter, and can i use it for my Atari TT?
Where can i find drivers?




From 8928751342991535880
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: 15 Feb 2005 11:08:41 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1108493993.090838.197900@z14g2000cwz.googlegroups.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
   <csu91r$6qa$1@hercules.btinternet.com>
   <1106510011.336592.166160@f14g2000cwb.googlegroups.com>
   <ct129v$908$1@sparta.btinternet.com>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1108494540 18785 127.0.0.1 (15 Feb 2005 19:09:00 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Feb 2005 19:09:00 +0000 (UTC)
In-Reply-To: <ct129v$908$1@sparta.btinternet.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:447
```

I'm not familiar with SCSI. Can I use the "Quantum ProDrive LPS" with
my atari made host adapter?
http://perso.wanadoo.fr/rayp/HD/QUANTUM/guides/gm_sguide.htm

```
From 8788562606334861472
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!c13g2000cwb.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: 15 Feb 2005 11:12:04 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1108494724.763687.226200@c13g2000cwb.googlegroups.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
   <csu91r$6qa$1@hercules.btinternet.com>
   <1106510011.336592.166160@f14g2000cwb.googlegroups.com>
   <ct129v$908$1@sparta.btinternet.com>
   <1108493993.090838.197900@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1108494730 18971 127.0.0.1 (15 Feb 2005 19:12:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Feb 2005 19:12:10 +0000 (UTC)
In-Reply-To: <1108493993.090838.197900@z14g2000cwz.googlegroups.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: c13g2000cwb.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:448
```

And what about
IBM WDS-3200 200 MB and
Quantum FireBall 1080 MB ?

```
From 7909313918010206432
```

X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.icp.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: connection amiga to sm-124 <your_energy@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "n
Date: Wed, 16 Feb 2005 10:25:05 +0000 (UTC)
Organization: TR Newsportal [http://www.newsportal.one.pl]
Lines: 114
Message-ID: <3747be23b082f6fd7ba58b4b305f374c$1@www.cconline.com.pl>
References: <be07df2b.0501271608.190bebd@posting.google.com> <ctib3l$c6v$1@news.eunet.yu> <41fcd6db$0$95410$d5255a0c@news.wanadoo.nl> <be07df2b.0501301637.17122f2@posting.google.com> <ctmakr$s18$1@news.eunet.yu>
NNTP-Posting-Host: trap.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1108549505 14054 213.134.130.190 (16 Feb 2005 10:25:05 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 16 Feb 2005 10:25:05 +0000 (UTC)
User-Agent: TR Newsportal/0.35tr1 (http://www.newsportal.one.pl)
X-HTTP-Posting-Host: webcache-kulnet-2.kuleuven.ac.be
Xref: g2news1.google.com comp.sys.atari.st.tech:449

Does anybody know whether it would be possible to connect an SM-124 monitor to an amiga computer?

What standard does this monitor need as input?

Maybe you can connect the A3000 scandoubled output as input to this monitor.
Or is it possible to connect normal Amiga RGB output to this monitor?

Any idea about the wiring conversion between computer and SM-124 monitor?

Send answer to your_energy NOSPAM ad hotmail dot com

Thanks

Pascal

Djordje Vukovic napisa�:

> On 30 Jan 2005 16:37:28 , Mugo wrote:

>>   I had some tough times, to sucessfully wire a commodore 1084S
>> monitor to the Atari, an at the end, i found the Red buffer transistor
>> defective, and most important, the glue logic chip had some bad
>> contact with it's socket, so the monitor wouldn't sync at all.

> For most more-less serious work on the Mega, you would have to use
> its 'High resolution' video mode (640x400 monochrome). This looks
> very nice on Atari's SM-124 monochrome monitor (one of the sharpest
> displays of those days), and also looks good on a monochrome (S)VGA
> monitor. Connecting a VGA monitor to a Mega in High-resolution mode
> is just a matter of appropriate connector, sync rates and signal
> levels being similar enough (72Hz vertical, 35.7kHz horizontal syncs).

> Generally, a monochrome (S)VGA monitor will give you a much better
> picture than a colour one, because there will not be any moire effects
> when desktop patterns interact with the shadowmask dot pitch.

> Maybe a very useful setup might be a -multisync- monochrome (S)VGA
> monitor able to sync down to 50Hz vertical, 15kHz horizontal;
> such a monitor can be used with all three Mega's video modes.

> Btw. as you seem to be a hardware-hack type, there is a very simple
> (two TTL chips) modification of the video circuitry which can give you
> (with a good SVGA montor) a monochrome high-resolution display of
> up to something like 750x480. Look for 'Lacescan' on the net.

>>   Well, now i just have to understando better how the TOS/GEM
>> works. I read something about the desktop replacements, as the NVDI
>> and others, but i'm not sure if they will work on top of the standard
>> TOS ?

> In fact NVDI is not a 'desktop replacement' but a replacement of
> another part of the operating system - of the 'VDI' ('virtual device
> interface'- a part of GEM). But anyway, all of these replacements
> (NVDI, desktops, etc) -are- designed to work on top of the standard TOS.

>>   I would like to run MiNT, but seems that will be very difficult
>> to find an 030 CPU accelerator for my machine these days, right ?

> Running Mint on that Mega would be possible even without an accelerator,
> but very impractical- horribly slow and would leave you with less than 1MB
>
> of memory. There are other multitasking options which are probably better
> suited to a 'small' machine like a Mega (e.g. Magic or Geneva).

>>   And just to take advantage of this message, do someone know how
>> different the ASCI and SCSI standards are ? Isn't possible to DIY some
>> kind of cheap adapter to just plug an SCSI-I HardDrive in the internal
>> ASCI header ?

> It would probably be easier (and cheaper afterwards in use) to devise
> a TOS 2.06 + IDE interface circuit. There are schematics for both
> components (i.e. TOS 2.06 and IDE) on the net, and you would have to
> combine them. I estimate its complexity to about 5-6 TTL chips...

>>   I miss a little a more abundant amount of DIY hacks information
>> for the Atari ST. I'm an Amiga user as well, and there is a lot of
>> info of this kind for that machine. And i'm a hardware kind of guy.
>> Just love to tickle with the hardware of my machines. To say the
>> truth, i have better times modifying my machines, than actually using
>> them

> There used to be a web site devoted to hardware hacks for the Ataris-
> the Vezz's hardware hacks page (don't remember the exact name), but I
> think it is not alive anymore :(-maybe someone will correct me?

> Anyway, some of the hacks that you can do yourself on this machine may be:

> - adaptor for HD floppy drives (very simple)
> - MC68881 FPU (in fact simple, but a lot of connections)
> - extended resolution (Overscan; simple)
> - CPU overclock to 16MHz (relatively simple but in fact only about 10%
> gain)
> - Complete system overclock from 8MHz to 10 or 12MHz (complex, but can
> have
>   a bonus of giving you increased video resolution)
> - IDE hard disk interface (moderately complex)
> - TOS 2.06 EPROMs adaptation (relatively simple)
> - Up to 14MB Alt-RAM expansion (rather complex).

> Instructions for most, or all, of these can be found on the net.

> Beware of the overheating problem if you put a lot of stuff into Mega's
> box!

> Regards;

From -3819175984910932983
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news2.euro.net!
postnews2.euro.net!news.wanadoo.nl!not-for-mail
From: "Mario Koezema" <mariokoezema@zonnet.nl>
Newsgroups: comp.sys.atari.st.tech
References: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
<4208be01$0$17295$8fcfb975@news.wanadoo.fr>
<ke9l01dh6hr9t6ca5a7ooipdclv16t3or6@4ax.com>
Subject: Re: Atari TT battery question
Date: Thu, 17 Feb 2005 09:24:51 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527

```
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Lines: 4
Message-ID: <421454d3$0$58457$1b2cd167@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 17 Feb 2005 08:24:51 GMT
NNTP-Posting-Host: lw-htp-a9e0.adsl.wanadoo.nl
X-Trace: DXC=1BI4kX9f>=;
\8\j:KTS]O2no:k>1UNId2VlC2[9@67U7akQPLF<lj`>BQCl[PEBK]90`QJ?X0_3?
3PXiQn=CV:J52h]JY9?@F88?Um>6n_AUm7
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:450
```

Is there a difference between the old TT and the last TT? I have the last Atari TT030, with a 6v clockbattery.

```
From -7310821007236776244
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!fr.ip.ndsoftware.net!
newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsc.telia.net.POSTED!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <4214a5de29a9f10@tripnet.se>
Subject: Re: Atari TT battery question
References: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
 <4208be01$0$17295$8fcfb975@news.wanadoo.fr>
 <ke9l01dh6hr9t6ca5a7ooipdclv16t3or6@4ax.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 41
Date: Thu, 17 Feb 2005 14:08:42 GMT
NNTP-Posting-Host: 213.64.142.180
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1108649322 213.64.142.180 (Thu, 17 Feb 2005 15:08:42 CET)
NNTP-Posting-Date: Thu, 17 Feb 2005 15:08:42 CET
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:451
```

In comp.sys.atari.st.tech <ke9l01dh6hr9t6ca5a7ooipdclv16t3or6@4ax.com>
J.Kock wrote on Thu 10-02-2005 01:08 (+0100):

>On 08 Feb 2005 13:26:25 GMT, J.-Luc <Myname.Mysurname@myisp> wrote:

>
>Thank you for your help!
>
>
>>J.Kock a �crit :
>>>
>>> Hello.
>>>
>>> The battery in my TT went dead some time ago, and i opened it today and
>found a
>>> 4,5V square battery unit. Now i wonder if i can use 3 ordinary 1,5V AA
>batteries
>>> instead? Please help.
>>>
>>Hello,
>>
>>Yes, of course! You might use a 3V lithium cell too, CR2032 or the strong
>>CR2450 (3V 500mA).

Note howevever that 4.5 V is a sort of quick and dirty solution if you
don't know if your TT uses 6 or 3.6 V to feed the battery.

Quoting Chips 'n Chips by Michael Ruge:

Achtung:

TT030 Platinen mit Daughterboard oder gesockelter PGA-Ausf�hrung der
68030 CPU brauchen eine 6 Volt Batterie, die TT030 Platinen die eine
gel�tete 68030 CPU links vom ST-RAM haben, brauchen eine 3,6 Volt
Batterie.

--
Kenneth Medin <kennethm@tripnet.se>
http://kennethm.webhop.org/
<<Produced with 100% pure Atari equipment>>

From -2799347364303524085
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!193.252.118.146.MISMATCH!
news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
From: J.-Luc <Myname.Mysurname@myisp>
Organization: Cejiel & Co
User-Agent: Troll 1.1 [Atari/MagiC]
References: <4214a5de29a9f10@tripnet.se>
Content-Type: text/plain; charset=iso-8859-1
Date: 17 Feb 2005 16:59:13 GMT

```
Lines: 22
Message-ID: <4214cd60$0$19432$8fcfb975@news.wanadoo.fr>
NNTP-Posting-Host: 83.201.193.95
X-Trace: 1108659553 news.wanadoo.fr 19432 83.201.193.95:1041
X-Complaints-To: abuse@wanadoo.fr
Xref: g2news1.google.com comp.sys.atari.st.tech:452

Kenneth Medin a �crit :
>
> Note howevever that 4.5 V is a sort of quick and dirty solution if you
> don't know if your TT uses 6 or 3.6 V to feed the battery.
>
> Quoting Chips 'n Chips by Michael Ruge:
>
>    Achtung:
>
>    TT030 Platinen mit Daughterboard oder gesockelter PGA-Ausf�hrung der
>    68030 CPU brauchen eine 6 Volt Batterie, die TT030 Platinen die eine
>    gel�tete 68030 CPU links vom ST-RAM haben, brauchen eine 3,6 Volt
>    Batterie.
>
Can't agree with this, as my TT, which has a socketed CPU, used to have
a 3.6 V lithium battery, which I replaced with a CR2032 one - and it
works fine : not a single minute lost so far.

J.-Luc
--
"From" is invalid. In order to answer directly, replace :
Myname= Jean-Luc ; Mysurname= Ceccoli ; myisp= wanadoo.fr


From 885715754431273277
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
Date: Thu, 17 Feb 2005 17:56:44 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 48
Message-ID: <cv2lss$l7u$1@reader2.panix.com>
References: <4214a5de29a9f10@tripnet.se>
<4214cd60$0$19432$8fcfb975@news.wanadoo.fr>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader2.panix.com 1108663004 21758 166.84.1.3 (17 Feb 2005 17:56:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 17 Feb 2005 17:56:44 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:453
```

I am not at home, so I cannot just look and see, but I suspect that the chip used for timekeeping is made by Dallas, and is a DS1728?, which runs on 3 to 5 volts. If so, any battery in that range will work. The necessary part is getting a battery that will not leak when it dies.

The long square battery in mine can also be found in a Pee Cee shop, as a replacement for some of its/their clock batteries.

In any event, the time chip is not a custom chip, and has specs that can be found. What Atari chose to use, as cheap and convenient at the moment, is a different question than the question of what will work.

Jim

J.-Luc <Myname.Mysurname@myisp> writes:

```
: Kenneth Medin a �crit :
: >
: > Note howevever that 4.5 V is a sort of quick and dirty solution if you
: > don't know if your TT uses 6 or 3.6 V to feed the battery.
: >
: > Quoting Chips 'n Chips by Michael Ruge:
: >
: >    Achtung:
: >
: >    TT030 Platinen mit Daughterboard oder gesockelter PGA-Ausf�hrung der
: >    68030 CPU brauchen eine 6 Volt Batterie, die TT030 Platinen die eine
: >    gel�tete 68030 CPU links vom ST-RAM haben, brauchen eine 3,6 Volt
: >    Batterie.
: >
: Can't agree with this, as my TT, which has a socketed CPU, used to have
: a 3.6 V lithium battery, which I replaced with a CR2032 one - and it
: works fine : not a single minute lost so far.

: J.-Luc
: --
: "From" is invalid. In order to answer directly, replace :
: Myname= Jean-Luc ; Mysurname= Ceccoli ; myisp= wanadoo.fr
```

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 6566804888805763099
X-Google-Thread: 109a67,42ff0dd59e0de985
X-Google-Attributes: gid109a67,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adapting ATARI ST (MEGA) keyboard and mouse for USB
Date: Thu, 17 Feb 2005 23:16:08 +0100
Organization: TU Braunschweig, Germany
Lines: 20
Distribution: world
Message-ID: <Pine.LNX.4.58.0502172256250.856@feanor.schunter.etc.tu-bs.de>
References: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
 <Pine.LNX.4.58.0502041108210.386@feanor.schunter.etc.tu-bs.de>
 <1107542744.036002.320420@l41g2000cwc.googlegroups.com>
 <Pine.LNX.4.58.0502050053460.1070@feanor.schunter.etc.tu-bs.de>
 <1108417564.058023.17950@l41g2000cwc.googlegroups.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <1108417564.058023.17950@l41g2000cwc.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:454

> One point of clarification, though - isn't it the input device
> (keyboard) that sends the commands to the computer (in this case, the
> new MAC Mini), not the other way around?

No, it's the computer that sends the commands (mainly configuration) and the keyboard that sends the data about pressed/released keys, mouse and joystick events.

I've just looked it up in a book, the keyboard is "ready to use" right after powerup, so the whole thing should not be that complicated.

If you have a serial <-> USB transceiver and a device driver that translates the keyboard's data into something the Mac Mini understands the whole thing should be done already ;-)

Regards,

Alexander

From 6369238111723104317
X-Google-Thread: 109a67,b3de4e7613e8059e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed-00.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
Date: Fri, 18 Feb 2005 20:19:07 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 21
Message-ID: <cv5ijq$64r$1@reader2.panix.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader2.panix.com 1108757947 6299 166.84.1.3 (18 Feb 2005 20:19:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 Feb 2005 20:19:07 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:455

Minor correction on the chip used for Atari TT clock purposes. It is Motorola clock chip, MC146818AP. The data sheet for this out-of-production part, replaceable with a Dallas chip and some board hacking, shows timing diagrams at 3 volts, so a 3 volt battery will work.

A five volt battery would be the practical limit, to avoid back-biasing things, so anything from a 3.0 volt battery to a 4.99 volt battery would work for battery backup of the clock on an Atari TT.

The rest is mechanical, and the problem of dead battery leakage.

Jim

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 5578229267984055008
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Feb 2005 15:49:28 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42160e2c8f2d33@comcast.net>
Subject: Re: Partition Type "LNX"
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 18 Feb 2005 16:38:32 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)

```
Lines: 33
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-AGvcymEwC+YkFdE2t627NjjqjRJ+8PK09O0Ua/
iNEF+xPbQI+juNUtcL4kxhmeAuyiqyf/zfSZbOjrb!720Bs8/
fI474BKVqoUYnSCnPHvN9RxwrmfQjBPDCOwrV9BxdgLIDAU2CxdetY9LWuA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com comp.sys.atari.st.tech:456

>Hi folks,
>
>I'm attempting to resurrect my Falcon from a horribly failed
>MiNTOS upgrade from a few years back, and decided to give
>"EasyMiNT" a go. Unfortunately the installation program craps
>out complaining about a lack of LNX partition. Now my copy of
>HDX (from AHDI suite) doesn't support allocation of partition
>types, and although HDDriver does, it's bloody expensive for
>what I need.

>So my question: is there any free or rather non-commercial
>application or utility available to change these three
>letters from BGM to LNX?

>Thanks in advance,
>
>David.

Dave HDDriver may cost some money, but it is well worth it. I would just go
ahead and buy it. You never know when you will need it again for something
else.



--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -5710863309035350296
X-Google-Thread: 109a67,b3de4e7613e8059e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!134.158.69.22.MISMATCH!
```

in2p3.fr!irazu.switch.ch!switch.ch!newsfeed3.funet.fi!newsfeed1.funet.fi!
newsfeeds.funet.fi!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: J.Kock <kock@kockens.pp.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
Organization: Kockens Atari Support
Reply-To: kock@kockens.pp.se
Message-ID: <k30d11d3rpq2to0ke08g7ivoe4gkpe0ost@4ax.com>
References: <cv5ijq$64r$1@reader2.panix.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Sat, 19 Feb 2005 00:57:01 +0100
NNTP-Posting-Host: 213.101.73.160
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1108771019 213.101.73.160 (Sat, 19 Feb 2005 00:56:59 MET DST)
NNTP-Posting-Date: Sat, 19 Feb 2005 00:56:59 MET DST
Xref: g2news1.google.com comp.sys.atari.st.tech:457

On Fri, 18 Feb 2005 20:19:07 +0000 (UTC), Jim DeClercq <jimd@panix3.panix.com> wrote:

>Minor correction on the chip used for Atari TT clock purposes. It is
>Motorola clock chip, MC146818AP. The data sheet for this
>out-of-production part, replaceable with a Dallas chip and some board
>hacking, shows timing diagrams at 3 volts, so a 3 volt battery will work.
>
>A five volt battery would be the practical limit, to avoid back-biasing
>things, so anything from a 3.0 volt battery to a 4.99 volt battery would
>work for battery backup of the clock on an Atari TT.
>
>The rest is mechanical, and the problem of dead battery leakage.
>
>Jim

Ok, i have now inserted 3 ordinary 1,5V AA batteries (4,5V) and it works just fine. Thank you everyone.

\ J.Kock - SysOp on Kockens BBS +4640500160 - Atari ONLY!
\ kock@kockens.pp.se - info@kockenswebdesign.com
\ www.kockenswebdesign.com - come.to/kockensbbs
\ Member 224 Svenska Atariklubben SAK
\ Proud member of APS and JCU!! ICQ:1295365

From -1059061152184622722
X-Google-Thread: 109a67,a1198cc6cd7ca1bb,start

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 28 Feb 2005 13:09:38 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: VGA and ST monitor output circuitry
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 214.80-203-40.nextgentel.com
X-Original-NNTP-Posting-Host: 214.80-203-40.nextgentel.com
Message-ID: <422309d8$1@news.broadpark.no>
X-Trace: news.broadpark.no 1109592536 214.80-203-40.nextgentel.com (28 Feb 2005
13:08:56 +0100)
Lines: 59
Path: g2news1.google.com!news3.google.com!news.glorb.com!fr.ip.ndsoftware.net!
newsfeed.freenet.de!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:458
```

I'm working on designing a circuit board for my STe based on my VGA (hires mode) monitor adaptor (http://www.notator.org/html/contributions.html#st_vga) where I want to have the following features:

- 13 pin DIN connector for Atari monitors
- 15 pin VGA monitor connector for PC type monitors
- Red-green-blue trimmer resistors for adjusting the colours on a PC monitor when in monochrome mode (i.e. lets you get a green/black screen like in the old days, or any other colour).
- stereo audio out (for Atari STe) -phono or 3.5mm stereo jack -haven't decided what to use yet.
- switch for selecting mono or colour modes
- RF output for TV (simple: just put a phono connector on the PCB, then extend a cable from the RF modulator output).

That all sounds fine, but I have a couple of issues I'd like to clarify:

mono/colour mode switch

For full flexibility I want to be able to use the computer in all graphic modes (low/medium/high). If using a hires monitor this is taken care of with the monitor itself. As far as I remember, "high" (monochrome) mode is selected by the computer when pin 4 ("mono detect" of the 13 pin DIN monitor connector) is connected to ground.
If this pin *isn't* connected to ground, the computer allows you to choose between low and medium resolutions. Is this correct?

If I have a VGA monitor connected to the computer I would have to:

a) hard-wire pin 4 to GND, but this would also mean that I could never set the computer in medium/low resolutions (for playing games etc.)

b) add a switch which connects pin 4 to GND (on/mono mode and off/colour mode) which would be ignored if an SM-124/SM-125/SM-144 was connected and set to mono mode anyway,
but would allow me to select between mono and colour modes when a PC monitor or TV is connected.

I would definitely go for (b), but.... how would this affect a VGA monitor not capable of those frequencies, or an Atari colour monitor connected to the 13 pin DIN connector, when the switch is set to "high" mode?

Also, I remember a while ago when discussing these matters that VGA monitors usually can't handle the "low/ledium" frequencies of the Atari ST -does this still apply, or is it easy to get hold of a VGA flatscreen monitor that can handle all ST frequencies?
Those are as follows:

```
High (mono) mode         :  35.70 KHz horizontal  71.2 Hz vertical
low/medium (colour) modes:  15.75 KHz horizontal  50 or 60 HZ vertical
```

--
Hallvard

From -2755907368293338562
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Feb 2005 06:24:53 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <422309d8$1@news.broadpark.no>
Subject: Re: VGA and ST monitor output circuitry
Date: Mon, 28 Feb 2005 12:24:52 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <xbmdneZt17YIkL7fRVnygA@eclipse.net.uk>
Lines: 36
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-CwiMSRCtUNsLJ8NeCgMdCW3IiIr46MjfQccbK2ZRyxZaT9kVhgcGA6p4sxYxjl5CaBA/ODJSU7RVpTE!KMzmvDwS+CAXcdemBusysGrCKoLs5xFn+vh/wtYlyT1NgZTga2O29gIj6Tf7yU3S0NofjLCKEX30!ZG4Owg==

X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com comp.sys.atari.st.tech:459

Hi,

> If this pin *isn't* connected to ground, the computer allows you to choose
> between low and medium resolutions. Is this correct?

Yes.

> If I have a VGA monitor connected to the computer I would have to:
>
> a) hard-wire pin 4 to GND, but this would also mean that I could never set
> the computer in medium/low resolutions (for playing games etc.)
>
> b) add a switch which connects pin 4 to GND (on/mono mode and off/colour
> mode) which would be ignored if an SM-124/SM-125/SM-144 was connected and
> set to mono mode anyway,
> but would allow me to select between mono and colour modes when a PC
> monitor or TV is connected.
>
> I would definitely go for (b), but.... how would this affect a VGA monitor
> not capable of those frequencies, or an Atari colour monitor connected to
> the 13 pin DIN connector, when the switch is set to "high" mode?

Go for B and switch the syncs & RGB for mono/colour outputs via CD4066 quad bilateral or similar perhaps?

> Also, I remember a while ago when discussing these matters that VGA
> monitors usually can't handle the "low/ledium" frequencies of the Atari
> ST -does this still apply, or is it easy to get hold of a VGA flatscreen
> monitor that can handle all ST frequencies?
> Those are as follows:

Nothing i've tried so far drops low enough for the ST low/med res outputs :(

Egon

From 6395835073110421348
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 28 Feb 2005 14:54:06 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217

X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VGA and ST monitor output circuitry
References: <422309d8$1@news.broadpark.no> <xbmdneZt17YIkL7fRVnygA@eclipse.net.uk>
In-Reply-To: <xbmdneZt17YIkL7fRVnygA@eclipse.net.uk>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 214.80-203-40.nextgentel.com
X-Original-NNTP-Posting-Host: 214.80-203-40.nextgentel.com
Message-ID: <42232254$1@news.broadpark.no>
X-Trace: news.broadpark.no 1109598804 214.80-203-40.nextgentel.com (28 Feb 2005 14:53:24 +0100)
Lines: 40
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Xref: g2news1.google.com comp.sys.atari.st.tech:460

Egon Spengler wrote:

>> b) add a switch which connects pin 4 to GND (on/mono mode and off/colour
>> mode) which would be ignored if an SM-124/SM-125/SM-144 was connected and
>> set to mono mode anyway,
>> but would allow me to select between mono and colour modes when a PC
>> monitor or TV is connected.
>>
>> I would definitely go for (b), but.... how would this affect a VGA monitor
>> not capable of those frequencies, or an Atari colour monitor connected to
>> the 13 pin DIN connector, when the switch is set to "high" mode?
>
> Go for B and switch the syncs & RGB for mono/colour outputs via CD4066 quad
> bilateral or similar perhaps?

Not sure what you mean. Unfortuntaly my electronics knowledge restricts
itself to the practical side of things.
Are you telling me that I could somehow automate this, so there's no
need for an actual physical switch?

Something else along those lines that I've thought about.....
Pins 10,11,12 and 15 are "sense" pins. I don't know if these are
standard on all monitors, but perhaps they are on newer monitors.
Could I somehow use this for detecting when a VGA monitor is connected,
thus setting the ST to "high" mode, just as with an Atari mono monitor?
And when disconnected, the computer is set to med/low mode.

> Nothing i've tried so far drops low enough for the ST low/med res outputs :(

Maybe I shouldn't bother making the VGA connector output high and
low/med resolutions, but instead concentrate on just hires mono.

All standard VGA monitors should handle the mono mode, right?
What happens if I plug one into the ST that isn't capable of those

frequencies? Will it become damaged?

--
Hallvard

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From 3741981288552616985
X-Google-Thread: 109a67,fa942f07a2cad491,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 28 Feb 2005 16:42:40 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: RAM above 4 MB and accelerator for STe
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 214.80-203-40.nextgentel.com
X-Original-NNTP-Posting-Host: 214.80-203-40.nextgentel.com
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news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:461
```

A few years back I remember trying to get hold of an accelerator and memory upgrade beyond the 4 MB limit for my STe. I never got it, and have since forgotten the details. I believe it was made by TUS (The upgrade shop) in the UK at the time.

Since I'm rack-mounting an STe it would be nice with a switchable accelerator as well as additional memory. I assume that the additional memory could be used for things such as the "Thing" desktop and "MagiC" which I both use, and leave a full 4 Mbytes of RAM for other things?

Anyone have anything like this for sale, or know where to get hold of it?

--
Hallvard

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From 5777493306360573230
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Feb 2005 13:32:39 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <422309d8$1@news.broadpark.no> <xbmdneZt17YIkL7fRVnygA@eclipse.net.uk>
<42232254$1@news.broadpark.no>
Subject: Re: VGA and ST monitor output circuitry
Date: Mon, 28 Feb 2005 19:32:39 -0000
X-Priority: 3
X-MSMail-Priority: Normal
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X-DMCA-Complaints-To: abuse@eclipse.net.uk
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X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com comp.sys.atari.st.tech:462

>> Go for B and switch the syncs & RGB for mono/colour outputs via CD4066
>> quad bilateral or similar perhaps?
>
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> for an actual physical switch?

If you use something like the CD4066 IC to switch the signals for the colour monitor, and off when mono is enabled, it should stop any damage to the colour monitor caused by the high mono syncs etc.

I suppose you could automate the process by using one of the VGA ID pins to ground the mono select pin?
(Pin 12 i think was used for mono monitors)

> Something else along those lines that I've thought about.....
> Pins 10,11,12 and 15 are "sense" pins. I don't know if these are standard
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There are two sets of "sense" pins on VGA.

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Thee are something like 3 or 4 pins that send DDC data to the graphics card for ID.

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>> :(
>
> Maybe I shouldn't bother making the VGA connector output high and low/med
> resolutions, but instead concentrate on just hires mono.

Switchable output is always bice :)

> All standard VGA monitors should handle the mono mode, right?
> What happens if I plug one into the ST that isn't capable of those
> frequencies? Will it become damaged?

As far as i can recall, VGA 640x480 syncs are so close to the atari mono syncs as not to worry.
Any monitor that thinks those rates are too high is old, but will probably output a nice colour picture :)

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail :)

From -8322610144248852650
X-Google-Thread: 109a67,96434e67e5ed164d,start
X-Google-Attributes: gid109a67,public
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NNTP-Posting-Date: Tue, 01 Mar 2005 10:31:20 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
Subject: MMU MAD lines
Date: Tue, 1 Mar 2005 16:31:21 -0000
X-Priority: 3
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X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
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X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:463

Hi folks,

Does anyone have information as to which order address lines are placed on MAD0-MAD9 during a RAS and a CAS strobe?

TIA

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail :)

From -6290241450437943836
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Thu, 03 Mar 2005 13:06:19 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VGA and ST monitor output circuitry
References: <422309d8$1@news.broadpark.no> <xbmdneZt17YIkL7fRVnygA@eclipse.net.uk> <42232254$1@news.broadpark.no> <Y7CdnUysGL5K7L7fRVnygA@eclipse.net.uk>
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Xref: g2news1.google.com comp.sys.atari.st.tech:464

Egon Spengler wrote:

> If you use something like the CD4066 IC to switch the signals for the colour
> monitor, and off when mono is enabled, it should stop any damage to the
> colour monitor caused by the high mono syncs etc.
>
> I suppose you could automate the process by using one of the VGA ID pins to
> ground the mono select pin?
> (Pin 12 i think was used for mono monitors)

Do you have any actual circuit schematic ideas with this in mind?
We can get back to that later once we've cleared up the other stuff.

>> Something else along those lines that I've thought about.....
>> Pins 10,11,12 and 15 are "sense" pins. I don't know if these are standard
>> on all monitors, but perhaps they are on newer monitors.

> There are two sets of "sense" pins on VGA.
> ID0, 1, 2 are the old monitor detection pins, and use of them is supposedly
> being phased out.
> Thee are something like 3 or 4 pins that send DDC data to the graphics card
> for ID.

This is all pretty confusing.
I looked up a site which gives the pinouts of different monitor
standards (http://www.monitorworld.com/Cables/video_standards.html) and
there are several "VGA" standards to be found, with slightly different
pinouts. Of monitors that use the same 15 pin plug there are these
standards:

(IBM) XGA/XGA-2/Super VGA,640x480 to 1600x1200,31.5 - 117kHz,40 - 110Hz
VGA 640x480 31.5kHz,60/70Hz
VESA VGA (DDC),640x480 to 1600x1200,31.5-106kHz, 56-85Hz
VESA Super VGA

The pinouts shared for all of them are:

Pin 1 - Red
Pin 2 - Green
Pin 3 - Blue
Pin 4 - ID bit
(missing pin 5)
Pin 6 - Red Return
Pin 7 - Green Return
Pin 8 - Blue Return
Pin 9 - No Pin
Pin 10 - Ground
Pin 11 - ID Bit
Pin 12 - ID Bit
Pin 13 - Horizontal Sync
Pin 14 - Vertical Sync
(missing pin 15)

So, among the 4 "VGA" standards, only pins 5 and 15 are different according to the mentioned website.

Does this mean that given the correct horizontal and vertical capabilities, that any monitor within the 4 connection standards above would work with the ST?

And could I somehow create a circuit on the ST that automatically detects that a VGA monitor of some sort is connected, setting the ST to "mono" mode, AND preventing the monitor from blowing up if the frequecies aren't capable of the ST "high" standard (35.70 KHz horizontal/71.2 Hz vertical)?

I don't quite understand the use of the CD-4066 chip. What will it actually do?

>>> Nothing i've tried so far drops low enough for the ST low/med res outputs
>>> :(
>>
>> Maybe I shouldn't bother making the VGA connector output high and low/med
>> resolutions, but instead concentrate on just hires mono.
> Switchable output is always bice :)

Yes, but simpler is also better ;-)
My idea is as follows:

- "mono" mode on the STe is selected when:
(a) an Atari mono monitor (SM-124/125/144 etc.) is connected to the original 13 pin DIN connector
or...
(b) a standard PC colour (or black/white?) VGA/SVGA monitor is connected to the 15 pin connector that I'm adding to the STe.

-"Colour" (med/low) mode on the STe is selected when:
(a) no Atari mono monitor is connected to the 13 pin DIN connector
or....
(b) no PC VGA/SVGA monitor is connected to the new 15 pin DIN connector
or....
(c) no monitor at all is connected to the STe.

And as long as (a) and/or (b) are met:
(c) an Atari colour monitor is connected to the 13 pin DIN connector
or...
(d) a TV is connected to the "TV out" connector

In other words: I would like the PC monitor to act just like an Atari mono monitor would do, meaning that it would set the STe to "mono" mode.

>> All standard VGA monitors should handle the mono mode, right?
>> What happens if I plug one into the ST that isn't capable of those

>> frequencies? Will it become damaged?
>
> As far as i can recall, VGA 640x480 syncs are so close to the atari mono
> syncs as not to worry.
> Any monitor that thinks those rates are too high is old, but will probably
> output a nice colour picture :)

Hmmmm.... but then again I would have to redesign the 15 pin output
circuitry for the STe to allow for colour modes on that connector.
That sounds complicated -do you have any good ideas?

--
Hallvard

From -6757448006813808846
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Mar 2005 07:08:15 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <422309d8$1@news.broadpark.no> <xbmdneZt17YIkL7fRVnygA@eclipse.net.uk>
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<4226fd86@news.broadpark.no>
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X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:465

Hi Hallvard,

>> I suppose you could automate the process by using one of the VGA ID pins
>> to ground the mono select pin?
>> (Pin 12 i think was used for mono monitors)
>
> Do you have any actual circuit schematic ideas with this in mind?
> We can get back to that later once we've cleared up the other stuff.

Nothing specific, Only ideas i thought whilst reading the posts.

> So, among the 4 "VGA" standards, only pins 5 and 15 are different
> according to the mentioned website.
>
> Does this mean that given the correct horizontal and vertical
> capabilities, that any monitor within the 4 connection standards above
> would work with the ST?

I would've thought that any monitor that has the correct sync inputs and the video drive on the correct pins would work without any problem.

> And could I somehow create a circuit on the ST that automatically detects
> that a VGA monitor of some sort is connected, setting the ST to "mono"
> mode, AND preventing the monitor from blowing up if the frequecies aren't
> capable of the ST "high" standard (35.70 KHz horizontal/71.2 Hz vertical)?

I would like to think so, though how complex the circuit might get to cater for all the standards would need looking into.

> I don't quite understand the use of the CD-4066 chip. What will it
> actually do?

It's basically 4 switches in an IC package.
When i mentioned it i figured you could use it to enable the syncs when in colour mode and isolate the syncs from the colour monitor when in mono mode.

There maybe better solutions but that IC sprung to mind when i read your post.

> Hmmmm.... but then again I would have to redesign the 15 pin output
> circuitry for the STe to allow for colour modes on that connector.
> That sounds complicated -do you have any good ideas?

I'll do some scribbling and see what I come up with, drop me an email and i'll forward any ideas to you.

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 6779877811715992024
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VGA and ST monitor output circuitry
Date: 3 Mar 2005 14:30:52 -0800
Organization: http://groups.google.com
Lines: 48
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   <42232254$1@news.broadpark.no>
   <Y7CdnUysGL5K7L7fRVnygA@eclipse.net.uk>
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NNTP-Posting-Date: Thu, 3 Mar 2005 22:30:56 +0000 (UTC)
In-Reply-To: <4226fd86@news.broadpark.no>
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   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news1.google.com comp.sys.atari.st.tech:466

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>
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> >> frequencies? Will it become damaged?
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> > As far as i can recall, VGA 640x480 syncs are so close to the atari
mono
> > syncs as not to worry.
> > Any monitor that thinks those rates are too high is old, but will
probably
> > output a nice colour picture :)
>
ST High is very close to VGA. The main difference is 1.0V PTP instead
of 0.7V PTP. However, the higher voltage generally just means a bit
more brightness. You could add resistors if you wanted to get 0.7V.

ST Low/Medium are far below what any standard computer monitor can
display. However, a line doubler (like the Viewsonic N4) can allow
those signals to be displayed on a VGA monitor with only a little loss
of clarity.

Thus I would recommend the following:

Run a physical switch to pin 4. (You can't have low/med/high all
available at once).

If ST High, just run the pins out to VGA (perhaps with resistors).

If ST Low, run the signal through a line doubler.

Galen

From 753065616041866175
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Fri, 04 Mar 2005 11:27:14 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VGA and ST monitor output circuitry
References: <422309d8$1@news.broadpark.no>
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Lines: 73

Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!solnet.ch!solnet.ch!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:467

atarigalen@yahoo.com wrote:
> Hallvard Tangeraas wrote:

>> >> All standard VGA monitors should handle the mono mode, right?
>> >> What happens if I plug one into the ST that isn't capable of those
>
>> >> frequencies? Will it become damaged?
>> >
>> > As far as i can recall, VGA 640x480 syncs are so close to the atari
> mono
>> > syncs as not to worry.
>> > Any monitor that thinks those rates are too high is old, but will
> probably
>> > output a nice colour picture :)
>>
> ST High is very close to VGA. The main difference is 1.0V PTP instead
> of 0.7V PTP. However, the higher voltage generally just means a bit
> more brightness. You could add resistors if you wanted to get 0.7V.

No problem. I've added 47 Ohm resistors to each of the following 3 lines: Red, Green and Blue.
Alternatively, 100 Ohm fine-trimmers can be used, which is great if you want your screen to not only be standard black/white, but green/black, orange/black, blue/black or whatever you like!

Maybe those aren't the ideal resistor values, but it works -any opinions on that?

> ST Low/Medium are far below what any standard computer monitor can
> display. However, a line doubler (like the Viewsonic N4) can allow
> those signals to be displayed on a VGA monitor with only a little loss
> of clarity.

Never heard of line-doublers...
Did a little search and found the model you mention here.
Seems like it's a box made for "turning a computer monitor into a TV and multimedia centre"

So from what you're saying; this box turns the rather low frequency range output of the ST (in colour mode) into more suitable frequencies that a standard PC monitor can handle? Just like it would turn a TV-tuner's output into a more suited frequency range for the monitor?

A little expensive solution at around US$ 100 though.
I don't think it's worth it for me, because the computer will mainly be used in hires mono mode anyway, but if it was just a matter of adding some cheap components to the circuit I would like to have the ability to use all 3 modes.

> Thus I would recommend the following:
>
> Run a physical switch to pin 4. (You can't have low/med/high all
> available at once).
>
> If ST High, just run the pins out to VGA (perhaps with resistors).
>
> If ST Low, run the signal through a line doubler.

Pin 4 of the VGA connector that is, right? Being marked as "Sense 2 -ID bit 2"
Not the 13 pin DIN connector on the Atari ST, as pin 4 there is "mono detect".

Hmmmm.... sounds like a plan, except the line-doubler is pretty expensive in my opinion, and also very big. I'm trying to put the whole computer including hard-drive, CD-ROM and lots of MIDI extras in one single 19" rack enclosure.

--
Hallvard

From 8018024190580380336
X-Google-Thread: 109a67,a1198cc6cd7ca1bb
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VGA and ST monitor output circuitry
Date: Fri, 4 Mar 2005 23:50:15 +0100
Organization: TU Braunschweig, Germany
Lines: 22
Distribution: world
Message-ID: <Pine.LNX.4.58.0503042337130.708@feanor.schunter.etc.tu-bs.de>
References: <422309d8$1@news.broadpark.no>
<xbmdneZt17YIkL7fRVnygA@eclipse.net.uk>
   <42232254$1@news.broadpark.no>   <Y7CdnUysGL5K7L7fRVnygA@eclipse.net.uk>
   <4226fd86@news.broadpark.no>
<1109889052.444070.150130@f14g2000cwb.googlegroups.com>
 <422837c9$1@news.broadpark.no>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <422837c9$1@news.broadpark.no>
Xref: g2news1.google.com comp.sys.atari.st.tech:468

Hi, Hallvard!

HT> Pin 4 of the VGA connector that is, right? Being marked as "Sense 2 -ID
HT> bit 2"
HT> Not the 13 pin DIN connector on the Atari ST, as pin 4 there is "mono
HT> detect".

I guess Galen thought of the latter: With a multi contact switch you could select ST High or Med & Low resolution. The contacts then need to be wired inside your monitor switch box in such a way that (a) the mono detect is grounded or not and that (b) the appropriate signals from the ST are propagated to the VGA/ST Monitor/TV connector(s).

Instead of using a multi contact switch you also could use a simple switch that is used to control some kind of IC switches (like Egon suggested).

Regards,

Alexander

From -3076960282185999567
X-Google-Thread: 109a67,fa942f07a2cad491
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!npeer.de.kpn-eurorings.net!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news2.t-com.hr!not-for-mail
From: malo.morgen@microsoft.com (kiselo zelje)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM above 4 MB and accelerator for STe
Date: Sun, 6 Mar 2005 23:20:22 +0000 (UTC)
Organization: T-Com
Lines: 23
Message-ID: <d0g37i$hl1$2@ls219.htnet.hr>
References: <42233bc6$1@news.broadpark.no>
NNTP-Posting-Host: ad6-m82.net.t-com.hr
X-Trace: ls219.htnet.hr 1110151222 18081 195.29.134.82 (6 Mar 2005 23:20:22 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sun, 6 Mar 2005 23:20:22 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:469

yup, there was pak 68030 accelerator but I guess it is impossible to find nowadays on ebay since
it was working very well and all users were reluctant to sell it ;)
more likely that you would find a whole comp with it...

On 28 Feb 2005 16:42:40 , Hallvard Tangeraas wrote:
>A few years back I remember trying to get hold of an accelerator and
>memory upgrade beyond the 4 MB limit for my STe. I never got it, and
>have since forgotten the details. I believe it was made by TUS (The
>upgrade shop) in the UK at the time.
>
>Since I'm rack-mounting an STe it would be nice with a switchable
>accelerator as well as additional memory. I assume that the additional
>memory could be used for things such as the "Thing" desktop and "MagiC"
>which I both use, and leave a full 4 Mbytes of RAM for other things?
>
>Anyone have anything like this for sale, or know where to get hold of it?
>
>
>--
>Hallvard
>.

From -6420324810278427165
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news2.t-com.hr!not-for-mail
From: malo.morgen@microsoft.com (kiselo zelje)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Sun, 6 Mar 2005 23:24:45 +0000 (UTC)
Organization: T-Com
Lines: 44
Message-ID: <d0g3fo$hl1$3@ls219.htnet.hr>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
NNTP-Posting-Host: ad6-m82.net.t-com.hr
X-Trace: ls219.htnet.hr 1110151485 18081 195.29.134.82 (6 Mar 2005 23:24:45 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sun, 6 Mar 2005 23:24:45 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:470

well, I did this with scsitool and hdddriver and you should also be able to do it with some hex editor, too...
hddriver may be bought while scsitool is not commercial any longer...

On 11 Feb 2005 12:17:37 , David Henderson wrote:
>Hi folks,
>
>I'm attempting to resurrect my Falcon from a horribly failed
>MiNTOS upgrade from a few years back, and decided to give
>"EasyMiNT" a go. Unfortunately the installation program craps

```
>out complaining about a lack of LNX partition. Now my copy of
>HDX (from AHDI suite) doesn't support allocation of partition
>types, and although HDDriver does, it's bloody expensive for
>what I need.
>
>I've tried searching for a TOS partition type changer, or
>even a MiNT one, but have only found a Linux fdisk.
>Unfortunately my FPU socket is broken and so I can't boot
>Linux to use fdisk to change to partition to install EasyMiNT!
>
>This is frustrating to say the least, and I'm about to go back
>to my old KGMD distribution if I can't find a way around this.
>Grr.
>
>So my question: is there any free or rather non-commercial
>application or utility available to change these three
>letters from BGM to LNX?
>
>Failing that, is this simply a three letter code in the root
>sector that I can hexedit? If so, is there a good TOS hex editor
>available, since the one I used to use is on an ST Format
>coverdisc from 1994 and therefore not readily available to me
>any more!
>
>Thanks in advance,
>
>David.
>
>--
>I give confidential press briefings.
>You leak.
>He's been charged under section 2a of the Official Secrets act.
>                             -- Irregular verbs, Yes Prime Minister.
>.


From -5306360790319138224
X-Google-Thread: 109a67,74fcbab2f5d8406c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!newsfeed.t-com.hr!news2.t-com.hr!not-for-mail
From: malo.morgen@microsoft.com (kiselo zelje)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Centscreen help?
Date: Sun, 6 Mar 2005 23:27:16 +0000 (UTC)
Organization: T-Com
Lines: 22
Message-ID: <d0g3kh$hl1$5@ls219.htnet.hr>
References: <pan.2005.02.07.17.46.16.461487@charter.net>
NNTP-Posting-Host: ad6-m82.net.t-com.hr
X-Trace: ls219.htnet.hr 1110151636 18081 195.29.134.82 (6 Mar 2005 23:27:16 GMT)
X-Complaints-To: abuse@t-com.hr
```

```
NNTP-Posting-Date: Sun, 6 Mar 2005 23:27:16 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:472

there should be small utility named centvidel...its use is really selfexplanatory
once you start it...
you make (extend) resolution and then save it to video.dat file...


On 7 Feb 2005 17:46:17 +, "Ronald J. Hall"  wrote:
>Okay, I've got Centscreen installed on my CT60 Falcon and I've not quite
>got it figured out.
>
>I've got CNTSCRN3.prg in the AUTO folder, after NVDI, but before
>MINT. I've got the ACC in C, as well as the .RSC files and VIDEOMOD.DAT.
>
>I just can't seem to figure out how to actually generate anything new with
>it though.
>
>Its reporting my current 640x480x256 color setup, but with the CT60 and
>the MB mod, I was really shooting for 800x600 (or some odd size thereof).
>
>I googled, can't seem to find a FAQ or a HOWTO, and the docs...well. :-)
>
>Anyone have a link, FAQ, HOWTO, etc? Thanks much.
>
>.



From -7574568861207477716
X-Google-Thread: 109a67,3ef6af4bc1487313
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news2.t-com.hr!not-for-
mail
From: malo.morgen@microsoft.com (kiselo zelje)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan mainboared?
Date: Sun, 6 Mar 2005 23:25:40 +0000 (UTC)
Organization: T-Com
Lines: 9
Message-ID: <d0g3hi$hl1$4@ls219.htnet.hr>
References: <420a2d1d$0$58067$1b2cd167@news.wanadoo.nl>
NNTP-Posting-Host: ad6-m82.net.t-com.hr
X-Trace: ls219.htnet.hr 1110151540 18081 195.29.134.82 (6 Mar 2005 23:25:40 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Sun, 6 Mar 2005 23:25:40 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:471

any Milan mobo is also 060 board...;)
```

you "only" need a small cpu adapter board which goes into 040 socket ;)

On 9 Feb 2005 16:32:51 +, "Mario Koezema" wrote:
>Where can I find a Milan 060 mainboard?
>
>
>.

From -3482602870980937837
X-Google-Thread: 109a67,fa942f07a2cad491
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed-00.mathworks.com!oleane.net!oleane!grolier!194.74.65.66.MISMATCH!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM above 4 MB and accelerator for STe
Date: Sun, 6 Mar 2005 23:39:39 +0000 (UTC)
Organization: BT Openworld
Lines: 22
Message-ID: <d0g4br$qie$1@titan.btinternet.com>
References: <42233bc6$1@news.broadpark.no> <d0g37i$hl1$2@ls219.htnet.hr>
NNTP-Posting-Host: host81-132-6-164.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1110152379 27214 81.132.6.164 (6 Mar 2005 23:39:39 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 6 Mar 2005 23:39:39 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:473

Hi there "kiselo zelje"

> yup, there was pak 68030 accelerator but I guess it is impossible to find
> nowadays on ebay since
> it was working very well and all users were reluctant to sell it ;)
> more likely that you would find a whole comp with it...

And I'm sitting next to one.

--

 *   Regards from STEve & his nice warm cosey PAK�d MegaSTE.   *

```
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -6583521504193630406
X-Google-Thread: 109a67,c22cb9a0784c5b71,start
X-Google-Thread: f93d7,c22cb9a0784c5b71,start
X-Google-Attributes: gid109a67,gidf93d7,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: insane_pile@yahoo.co.nz (Paul Eisner)
Newsgroups: comp.sys.atari.st.tech,israel.amix
Subject: How to install Windows XP on the ATARI ST ???
Date: 6 Mar 2005 19:35:47 -0800
Organization: http://groups.google.com
Lines: 1
Message-ID: <d97491c7.0503061935.5f022b1a@posting.google.com>
NNTP-Posting-Host: 195.175.37.8
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1110166548 18702 127.0.0.1 (7 Mar 2005 03:35:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 7 Mar 2005 03:35:48 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:474 israel.amix:1044
```

The CD doesn't fit into the floppy drive.What can I do?

```
From 8310958819875501269
X-Google-Thread: 109a67,c22cb9a0784c5b71
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 06 Mar 2005 21:47:58 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <d97491c7.0503061935.5f022b1a@posting.google.com>
Subject: Re: How to install Windows XP on the ATARI ST ???
Date: Mon, 7 Mar 2005 03:47:59 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <lIGdnd7g0qNzU7bfRVnygA@eclipse.net.uk>
Lines: 13
```

```
X-Trace: sv3-XKnB1GaYqOoaz6oyej7Oz2GUAxaM0j1xtoKIaGL0O/
ffthpLfp56ZeIJwVkql59+rusbnF5daAy/kgU!iISQ6aKROd0h1T5EUgIWyqJU7A6/
MYXJ7Y3A0aDCEtGsBbWSneu79Oix/FbJ90fWu1uR3kRKHdkw!pw89Rw==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:475


"Paul Eisner" <insane_pile@yahoo.co.nz> wrote in message
news:d97491c7.0503061935.5f022b1a@posting.google.com...
> The CD doesn't fit into the floppy drive.What can I do?

You're using the wrong side hammer, try the next size up :)

Egon
--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)
```

```
From -6128742798505290810
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Mon, 07 Mar 2005 09:53:11 +0100
Lines: 11
Message-ID: <392j3nF5tu0leU1@individual.net>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk> <d0g3fo$hl1$3@ls219.htnet.hr>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net CSvhQmcgROPs1d1aDAT0Xwp2IagHMTRKo9fVwufcOya5qJDwY=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: de-de, en-us
In-Reply-To: <d0g3fo$hl1$3@ls219.htnet.hr>
Xref: g2news1.google.com comp.sys.atari.st.tech:477

kiselo zelje wrote:

> well, I did this with scsitool and hdddriver and you should also be able to do
it with some hex editor, too...
> hddriver may be bought while scsitool is not commercial any longer...
```

Can you please send me the version number of your HDDRIVER? I cannot find you in my database of registered users. Thank you.

--

Dr. Uwe Seimet http://www.seimet.de

From -368669425042371930
X-Google-Thread: 109a67,fa942f07a2cad491
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 07 Mar 2005 10:18:16 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM above 4 MB and accelerator for STe
References: <42233bc6$1@news.broadpark.no> <d0g37i$hl1$2@ls219.htnet.hr>
In-Reply-To: <d0g37i$hl1$2@ls219.htnet.hr>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 167.80-203-32.nextgentel.com
X-Original-NNTP-Posting-Host: 167.80-203-32.nextgentel.com
Message-ID: <422c1c17@news.broadpark.no>
X-Trace: news.broadpark.no 1110187031 167.80-203-32.nextgentel.com (7 Mar 2005 10:17:11 +0100)
Lines: 18
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:478

kiselo zelje wrote:
> yup, there was pak 68030 accelerator but I guess it is impossible to find nowadays on ebay since
> it was working very well and all users were reluctant to sell it ;)
> more likely that you would find a whole comp with it...

You're probably right, and I'm trying to get rid of some of my gear. I'm tired of having a "computer museum" if you know what I mean ;-)
A nice, compact, upgraded STe in a 19" rack is what my goal is. Too bad I couldn't get my Mega STe to fit in a 19" rack enclosure -the mainboard is too wide.

What about that accelerator/memory upgrade board from TUS in the UK? Anyone have one around they don't need? Or did that one work equally well as the PAK? ;-)

--

Hallvard

From -1894695617566012185
X-Google-Thread: 109a67,fa942f07a2cad491
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!newsfe1-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <42233bc6$1@news.broadpark.no> <d0g37i$hl1$2@ls219.htnet.hr> <422c1c17@news.broadpark.no>
Subject: Re: RAM above 4 MB and accelerator for STe
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <LE%Wd.931$2T1.138@newsfe1-gui.ntli.net>
Date: Mon, 07 Mar 2005 16:51:55 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe1-gui.ntli.net 1110214315 213.106.128.117 (Mon, 07 Mar 2005 16:51:55 GMT)
NNTP-Posting-Date: Mon, 07 Mar 2005 16:51:55 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:479

Hello.

"Hallvard Tangeraas" <inv@lid.email> wrote in message news:422c1c17@news.broadpark.no...
> kiselo zelje wrote:
>

> You're probably right, and I'm trying to get rid of some of my gear. I'm
> tired of having a "computer museum" if you know what I mean ;-)
> A nice, compact, upgraded STe in a 19" rack is what my goal is. Too bad
> I couldn't get my Mega STe to fit in a 19" rack enclosure

It will fit in a 19" rack............

> What about that accelerator/memory upgrade board from TUS in the UK?

You refer to the Veloce+.

You should note it will not run Notator SL.

> Anyone have one around they don't need?

You wish......or not.

```
From -866466920378512630
X-Google-Thread: 109a67,fa942f07a2cad491
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 07 Mar 2005 19:54:29 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM above 4 MB and accelerator for STe
References: <42233bc6$1@news.broadpark.no> <d0g37i$hl1$2@ls219.htnet.hr>
<422c1c17@news.broadpark.no> <LE%Wd.931$2T1.138@newsfe1-gui.ntli.net>
In-Reply-To: <LE%Wd.931$2T1.138@newsfe1-gui.ntli.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 167.80-203-32.nextgentel.com
X-Original-NNTP-Posting-Host: 167.80-203-32.nextgentel.com
Message-ID: <422ca322@news.broadpark.no>
X-Trace: news.broadpark.no 1110221602 167.80-203-32.nextgentel.com (7 Mar 2005
19:53:22 +0100)
Lines: 15
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!feed.news.tiscali.de!newsfeed.freenet.de!
nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:480

Barrie at Keychange wrote:
> "Hallvard Tangeraas" <inv@lid.email> wrote in message
> news:422c1c17@news.broadpark.no...

>> What about that accelerator/memory upgrade board from TUS in the UK?
>
> You refer to the Veloce+.
>
> You should note it will not run Notator SL.

But it can be switched off for situations like that as far as I know.


--
Hallvard


From -5269861675257937266
X-Google-Thread: 109a67,c22cb9a0784c5b71
X-Google-Thread: f93d7,c22cb9a0784c5b71
X-Google-Attributes: gid109a67,gidf93d7,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!tethys.csu.net!nntp.csufresno.edu!sn-xit-02!sn-xit-12!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech,israel.amix
Subject: Re: How to install Windows XP on the ATARI ST ???
Date: Mon, 7 Mar 2005 12:28:15 -0800
Organization: Vintage Computers
Message-ID: <112pebb55sr0j9f@corp.supernews.com>
References: <d97491c7.0503061935.5f022b1a@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:481 israel.amix:1351

"Paul Eisner" <insane_pile@yahoo.co.nz> wrote in message
news:d97491c7.0503061935.5f022b1a@posting.google.com...

> The CD doesn't fit into the floppy drive.What can I do?

Sigh. I guess it gets pretty boring down there in Mommas Basement huh Paul?

Get a life...

From -3277710574685908593
X-Google-Thread: 109a67,84906db001162f65,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!news3
From: Trevor N. <aac@comcast.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ST sound chip versions
Date: Tue, 08 Mar 2005 19:08:32 -0500
Organization: http://newsguy.com
Lines: 15
Message-ID: <2pes21pni2mu6073g5bu4o15k46ftjv7gc@4ax.com>
NNTP-Posting-Host: p-079.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 2.0/32.652
Xref: g2news1.google.com comp.sys.atari.st.tech:482

I just finished looking at a 540ST, in order to do a little hardware project involving the YM2149 sound chip. Information on the chip was easy to find on the web; I managed to obtain a schematic for the ST, and the Yamaha datasheet for the 2149. After examining the write cycle timing with the ST in, I guess it could be called "keyboard not found error" mode (continuous tones emitted), it seems that the access and hold times are significantly shorter than those printed in the datasheet (measured: access time 180ns, hold time 50ns) Does anyone know if the chip actually used in the ST, with the "F" suffix, is supposed to mean something like "Fast"? The datasheet doesn't mention any suffix designations. Did I make a mistake with my measurements somewhere? I saw some references with google that seemed to imply that there were both chips with no suffix, and and F suffix, (and a C suffix?) but there was nothing I could see that stated what the differences are.

From -8456653778958313249
X-Google-Thread: 109a67,8ccd8f82f057136f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: U82 socket
Date: 10 Mar 2005 10:59:34 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1110481174.328574.180350@g14g2000cwa.googlegroups.com>
References: <1107809160.289026.22630@z14g2000cwz.googlegroups.com>
   <4208633d$0$29412$b83b6cc0@news.wanadoo.nl>
   <1108036082.937315.267360@g14g2000cwa.googlegroups.com>
   <1108069179.606729.203990@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110481178 24515 127.0.0.1 (10 Mar 2005 18:59:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Mar 2005 18:59:38 +0000 (UTC)
In-Reply-To: <1108069179.606729.203990@l41g2000cwc.googlegroups.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:484

I've just bought an MC68882FN25 FPU. I put it in, but it is not recognized (for example by Kronos). I read several newsgroups (old ones from 1991-1995) about MC68882 and MegaSTE mentioning that some kind of PAL (GAL?) chip is required. Is it true? Where to put this chip? If yes, then can anybody help me to get one?

Thanks,
Jozsi

```
From 1167868001048258156
X-Google-Thread: 109a67,92937beb431013a4,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: MC68882 in MegaSTE
Date: 10 Mar 2005 10:54:10 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1110480850.082609.12320@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110480854 21012 127.0.0.1 (10 Mar 2005 18:54:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Mar 2005 18:54:14 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:483

I've just bought an MC68882FN25 FPU. I put it in my MegaSTE, but it is
not recognized (for example by Kronos). I read several threads (old
ones from 1991-1995) about the FPU and MegaSTE mentioning that some
kind of PAL (GAL?) chip is required. Is it true? If yes then can anyone
help me to get one?

Thanks,
Jozsi




From 2176789389212206860
X-Google-Thread: 109a67,92937beb431013a4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MC68882 in MegaSTE
Date: Fri, 11 Mar 2005 18:10:05 +0100
Organization: T-Online
Lines: 21
Message-ID: <1gt9teo.19ufpik1jal1q8N%rs.death_of_spam.mac@t-online.de>
References: <1110480850.082609.12320@f14g2000cwb.googlegroups.com>
Mime-Version: 1.0
```

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1110561005 05 1619 d-rDrAkO2exBfuD 050311 17:10:05
X-Complaints-To: usenet-abuse@t-online.de
X-ID: SA2ps+Zprek36PKDUyjdiacovBNG56lQru1w6tB19OeF2qYUW9k70c
User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.3.8)
Xref: g2news1.google.com comp.sys.atari.st.tech:485

<vas.jozsef@karatnet.hu> wrote:

> I've just bought an MC68882FN25 FPU. I put it in my MegaSTE, but it is

Your only chance is to ask best electronics for MegaSTE FPU Kit.

Its not simple, you also need a GAL chip that's absent from the mother board in order to use an FPU. AFAIK it performs address decoding and the starting address of a memory-mapped MC68881 FPU is computer specific. On an Atari it is $FFFA40 but on some other machine it may be completely different.

You may found someone to burn a compatible GAL chip for you.

Regards, Robert
--
-= DOIT-Hardware FAQs =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -7694479954090679462
X-Google-Thread: 109a67,e02970fb9deb6f57,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!newscon06.news.prodigy.com!prodigy.net!newsfeed-00.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: scsi ZIP drives
Date: Sat, 12 Mar 2005 23:25:47 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 25
Message-ID: <d0vtpr$j1u$1@reader1.panix.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1110669947 19518 166.84.1.3 (12 Mar 2005 23:25:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 12 Mar 2005 23:25:47 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:486

This is a topic of little interest, except to me. I have a ZIP drive on a scsi bus, attached to a TT030, and it keeps causing bus errors.

The two little switches were fine, but the actuators did not stay put.

Those things come apart with a screwdriver twisted in the slots in the side.

I did some measurements, and decided that a solder blob jumper across the three pins of each of the two switches would give me a permanent "jumper on" and a permanent "scsi 5". If you need the opposite, jumper two of them, after seeing which two are connected with the switch push button not pushed by anything, and lift the other one.

Now my ZIP drive is not causing bus errors, and mysterious problems. And, that frees up an active terminator for other uses.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 3175533812271512102
X-Google-Thread: 109a67,97afbad68197c517,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newshub.sdsu.edu!elnk-
nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!cyclone.socal.rr.com!
cyclone2.kc.rr.com!news2.kc.rr.com!news-post.tampabay.rr.com!
twister.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "William" <REMOVETHISwbowie2k3@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: New here: Looking for repair tips
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <70kLd.45310$K72.5602830@twister.southeast.rr.com>
Date: Mon, 31 Jan 2005 06:13:23 GMT
NNTP-Posting-Host: 24.88.73.4
X-Complaints-To: abuse@rr.com
X-Trace: twister.southeast.rr.com 1107152003 24.88.73.4 (Mon, 31 Jan 2005 01:13:23
EST)
NNTP-Posting-Date: Mon, 31 Jan 2005 01:13:23 EST
Organization: Road Runner - Columbia
Xref: g2news1.google.com comp.sys.atari.st.tech:382
```

I just got an Atari 2600 off of ebay. Before I plugged it inj I noticed a rattleing noise so I opened up the system. The A/B switch is broken, and the whole inside looks like it needs a real good cleaning. Where do I start?This is a Rev. B board. My other hobby is restoring arcade games so I'm not a total noob to board repair and diag. Just need good info on the 2600 home system.

Thanks!

```
From -4353244460468869853
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new" Mega ST 4
Date: 30 Jan 2005 22:52:38 -0800
Organization: http://groups.google.com
Lines: 34
Message-ID: <1107154358.593559.189840@f14g2000cwb.googlegroups.com>
References: <be07df2b.0501271608.190bebd@posting.google.com>
   <1106900251.959971.274310@f14g2000cwb.googlegroups.com>
   <ctgb8b$33r$2@nemesis.news.tpi.pl>
   <41fbfe77@news.broadpark.no>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1107154362 6920 127.0.0.1 (31 Jan 2005 06:52:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jan 2005 06:52:42 +0000 (UTC)
In-Reply-To: <41fbfe77@news.broadpark.no>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:383
```

Jo Even Skarstein wrote:
> Adam Klobukowski wrote:
>
> >> Concerning IDE look at this site : http://paskud.atari.org
> >> He is in poland and produces IDE interface connected to the ROM
port.
> >> Supports HDDs and CD-ROMs as well.
> >
> > I would not reccomend it if you want to run MagiX becouse it is
> > AHDI/XHDI incompatibile.

>
> And with a Mega ST you'd probably want an internal HD anyway. I used
to have
> a Mega ST with an IDE-interface that was soldered on top of the CPU,
and
> with a 3.5" IDE drive besides the floppy.
>
> --
> /*
>   Jo Even Skarstein
> */

The HD can be internal, just the interface is left outside. The main
advantage of this product is that it is really plug and play. No
soldering at all, just plug the interface into the rom port, turn the
power on and you have IDE.
I can't say too much about compatibility, since I don't use MagiX. (I
have to say that on my MegaST I only use TOS and I've been using this
interface for one month and just wanted to share my experience.)I don't
have too many expectations from the 4MB of ram and the 8 MHZ processor
to run those kind of things.
I grabbed and old 1GB HDD out from and old 486PC and it worked.

From -4270141559756071441
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!c13g2000cwb.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new"
Date: 30 Jan 2005 23:57:24 -0800
Organization: http://groups.google.com
Lines: 56
Message-ID: <1107158244.858305.163870@c13g2000cwb.googlegroups.com>
References: <be07df2b.0501271608.190bebd@posting.google.com>
   <ctib3l$c6v$1@news.eunet.yu>
   <41fcd6db$0$95410$d5255a0c@news.wanadoo.nl>
   <be07df2b.0501301637.17122f2@posting.google.com>
NNTP-Posting-Host: 81.0.87.168
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1107158250 11947 127.0.0.1 (31 Jan 2005 07:57:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jan 2005 07:57:30 +0000 (UTC)
In-Reply-To: <be07df2b.0501301637.17122f2@posting.google.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: c13g2000cwb.googlegroups.com; posting-host=81.0.87.168;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR

```
Xref: g2news1.google.com comp.sys.atari.st.tech:384


Mugo wrote:
> Hi people,
>
>       Guy, thank you very much for all the advices ! You are great.
>       By the way, i finally had success in boot my Mega today :)
>       I'm very happy to know that it's working fine. Well, as far as
i
> could test it, what is limited to a boot to the TOS desktop.
>       I'm still waiting for a keyboard to arrive, and i haven't any
> AtariST floppies yet. But at last i saw the little green desktop ;-).
>       You were right. I have an MegaST 4 version that shipped without
> the blitter chip, and with a 2 chip TOS set. It's really the 1.2 TOS
> version, as i could verify through the valuable help of a guy from
> Best Electronics. The TOS chips are 629 and 630 (the inscription in
> the chips C101xxx).
>       Now i'll wait until the keyboard arrives, and try to load some
> programs into the RAM, to generate some bootable disks, to have sure
> that the floppy drive is fine. But as the whole computer is
absolutely
> mint (had even the garantee seals below the case !), it's probably
> that everything is fine.
>       I had some tough times, to sucessfully wire a commodore 1084S
> monitor to the Atari, an at the end, i found the Red buffer
transistor
> defective, and most important, the glue logic chip had some bad
> contact with it's socket, so the monitor wouldn't sync at all.
>       Well, now i just have to understando better how the TOS/GEM
> works. I read something about the desktop replacements, as the NVDI
> and others, but i'm not sure if they will work on top of the standard
> TOS ?
>       I would like to run MiNT, but seems that will be very difficult
> to find an 030 CPU accelerator for my machine these days, right ?
>       And just to take advantage of this message, do someone know how
> different the ASCI and SCSI standards are ? Isn't possible to DIY
some
> kind of cheap adapter to just plug an SCSI-I HardDrive in the
internal
> ASCI header ?
>       I miss a little a more abundant amount of DIY hacks information
> for the Atari ST. I'm an Amiga user as well, and there is a lot of
> info of this kind for that machine. And i'm a hardware kind of guy.
> Just love to tickle with the hardware of my machines. To say the
> truth, i have better times modifying my machines, than actually using
> them :-p
>       Thank again for all your support.
>       Warm regards from Brazil,
>
>       Marcelo Pires.

Please visit : http://www.doitarchive.de and download the ATARI FAQs.
```

You can receive a password for the zip files by registering (totally free). In these FAQs you can find a quite complete overview of the Atari 16bit line and the available hardware mods. Unfortunately some of the articles are in German only.

From 5812134634023318463
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!
194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!
pe1.news.blueyonder.co.uk!blueyonder!news-out.ntli.net!newsrout1-gui.ntli.net!
ntli.net!newspeer1-win.ntli.net!newsfe3-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <be07df2b.0501271608.190bebd@posting.google.com>
<ctib3l$c6v$1@news.eunet.yu>
Subject: Re: Looking for some hardware for my "new"
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <0ysLd.413$JG.306@newsfe3-gui.ntli.net>
Date: Mon, 31 Jan 2005 15:55:40 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-gui.ntli.net 1107186940 213.106.128.117 (Mon, 31 Jan 2005
15:55:40 GMT)
NNTP-Posting-Date: Mon, 31 Jan 2005 15:55:40 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:387

Hello.

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:ctib3l$c6v$1@news.eunet.yu...
> On 27 Jan 2005 16:08:46 , Mugo wrote:

> Such hardware was once sold, and generally came with additional
> circuitry needed to connect an IDE hard disk. It was mounted on top of
> the CPU- or else the CPU was removed and the board was plugged in its
> place, and then the CPU into this board.
>

I believe I have one of these boards, 'TOS 2.06 and IDE' but only a German manual.

Any one got an English version, or fancy translating mine.......

I once had a Mega ST with an internal SCSI drive using the ICD Micro interface.

It ran very hot.....

From -3728330897481342808
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!news.zanker.org!
npeer.de.kpn-eurorings.net!rz.uni-karlsruhe.de!news.belwue.de!
feed.news.tiscali.de!uninett.no!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "n
Date: Mon, 31 Jan 2005 22:14:59 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 91
Message-ID: <ctmakr$s18$1@news.eunet.yu>
References: <be07df2b.0501271608.190bebd@posting.google.com>
<ctib3l$c6v$1@news.eunet.yu> <41fcd6db$0$95410$d5255a0c@news.wanadoo.nl>
<be07df2b.0501301637.17122f2@posting.google.com>
NNTP-Posting-Host: p-14.117.eunet.yu
X-Trace: news.eunet.yu 1107209699 28712 213.240.14.117 (31 Jan 2005 22:14:59 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 31 Jan 2005 22:14:59 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:388

On 30 Jan 2005 16:37:28 , Mugo wrote:

>   I had some tough times, to sucessfully wire a commodore 1084S
>monitor to the Atari, an at the end, i found the Red buffer transistor
>defective, and most important, the glue logic chip had some bad
>contact with it's socket, so the monitor wouldn't sync at all.

For most more-less serious work on the Mega, you would have to use its 'High resolution' video mode (640x400 monochrome). This looks very nice on Atari's SM-124 monochrome monitor (one of the sharpest displays of those days), and also looks good on a monochrome (S)VGA monitor. Connecting a VGA monitor to a Mega in High-resolution mode is just a matter of appropriate connector, sync rates and signal levels being similar enough (72Hz vertical, 35.7kHz horizontal syncs).

Generally, a monochrome (S)VGA monitor will give you a much better picture than a colour one, because there will not be any moire effects when desktop patterns interact with the shadowmask dot pitch.

Maybe a very useful setup might be a -multisync- monochrome (S)VGA monitor able to sync down to 50Hz vertical, 15kHz horizontal;

such a monitor can be used with all three Mega's video modes.

Btw. as you seem to be a hardware-hack type, there is a very simple (two TTL chips) modification of the video circuitry which can give you (with a good SVGA montor) a monochrome high-resolution display of up to something like 750x480. Look for 'Lacescan' on the net.

> Well, now i just have to understando better how the TOS/GEM works. I read something about the desktop replacements, as the NVDI and others, but i'm not sure if they will work on top of the standard TOS ?

In fact NVDI is not a 'desktop replacement' but a replacement of another part of the operating system - of the 'VDI' ('virtual device interface'- a part of GEM). But anyway, all of these replacements (NVDI, desktops, etc) -are- designed to work on top of the standard TOS.

> I would like to run MiNT, but seems that will be very difficult to find an 030 CPU accelerator for my machine these days, right ?

Running Mint on that Mega would be possible even without an accelerator, but very impractical- horribly slow and would leave you with less than 1MB of memory. There are other multitasking options which are probably better suited to a 'small' machine like a Mega (e.g. Magic or Geneva).

> And just to take advantage of this message, do someone know how different the ASCI and SCSI standards are ? Isn't possible to DIY some kind of cheap adapter to just plug an SCSI-I HardDrive in the internal ASCI header ?

It would probably be easier (and cheaper afterwards in use) to devise a TOS 2.06 + IDE interface circuit. There are schematics for both components (i.e. TOS 2.06 and IDE) on the net, and you would have to combine them. I estimate its complexity to about 5-6 TTL chips...

> I miss a little a more abundant amount of DIY hacks information for the Atari ST. I'm an Amiga user as well, and there is a lot of info of this kind for that machine. And i'm a hardware kind of guy. Just love to tickle with the hardware of my machines. To say the truth, i have better times modifying my machines, than actually using them

There used to be a web site devoted to hardware hacks for the Ataris- the Vezz's hardware hacks page (don't remember the exact name), but I think it is not alive anymore :(-maybe someone will correct me?

Anyway, some of the hacks that you can do yourself on this machine may be:

- adaptor for HD floppy drives (very simple)

- MC68881 FPU (in fact simple, but a lot of connections)
- extended resolution (Overscan; simple)
- CPU overclock to 16MHz (relatively simple but in fact only about 10% gain)
- Complete system overclock from 8MHz to 10 or 12MHz (complex, but can have a bonus of giving you increased video resolution)
- IDE hard disk interface (moderately complex)
- TOS 2.06 EPROMs adaptation (relatively simple)
- Up to 14MB Alt-RAM expansion (rather complex).

Instructions for most, or all, of these can be found on the net.

Beware of the overheating problem if you put a lot of stuff into Mega's box!

Regards;

From 1682970629493916928
X-Google-Thread: 109a67,9df9343d02dfdede,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mugo@terra.com.br (Mugo)
Newsgroups: comp.sys.atari.st.tech
Subject: Yet the "new" MegaST topic - Thanks for all your help guys !
Date: 1 Feb 2005 04:34:15 -0800
Organization: http://groups.google.com
Lines: 136
Message-ID: <be07df2b.0502010434.5f26bdfd@posting.google.com>
NNTP-Posting-Host: 200.216.39.72
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1107261255 18414 127.0.0.1 (1 Feb 2005 12:34:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 1 Feb 2005 12:34:15 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:389

Hi Djorde,

Thank you for your reply.

>monitor able to sync down to 50Hz vertical, 15kHz horizontal;
>such a monitor can be used with all three Mega's video modes.

>Btw. as you seem to be a hardware-hack type, there is a very simple
>(two TTL chips) modification of the video circuitry which can give
you
>(with a good SVGA montor) a monochrome high-resolution display of
>up to something like 750x480. Look for 'Lacescan' on the net.

I've already downloaded this file, and all the hardware hack related files that i could find :)

But to say the truth, i don't think that i'll use the high resolution. At last by now. I want to know the machine a little more. And i'm a little compulsive in the hardware side. I just want to have the better i can get, even more if i can do it myself. This is the coolest part for me. And for the "better i can get" i mean to improve the machine that i have, as long i can afford it. I would love to have a Falcon. But it's very difficult to find one for sale, and they usually are very expensive. This is a hobby to me. I don't want to blow my money in old hardware. Although in the end i expend more money in old than new hardware :)

>In fact NVDI is not a 'desktop replacement' but a replacement of
>another part of the operating system - of the 'VDI' ('virtual device
>interface'- a part of GEM). But anyway, all of these replacements
>(NVDI, desktops, etc) -are- designed to work on top of the standard
TOS.

Very good to know that !

You know, my Amiga was, and still is my great passion. But after all these years, it's like there's nothing new, nothing that i don't know (almost nothing) about it. It's not as fun as it used to be.

Discover a new system and all the improvements of these upgrades, tickle with it's hardware that's the real fun ! Even more because the Atari ST is very close to the Amiga in some aspects. But even being close, they are different enough to make excited again :)

>>Running Mint on that Mega would be possible even without an
accelerator,
>but very impractical- horribly slow and would leave you with less
than 1MB
>of memory. There are other multitasking options which are probably
better
>suited to a 'small' machine like a Mega (e.g. Magic or Geneva).

I thought that Mint was 32 bit only. I know what you mean. And there's no point in trying such a thing.

You gave Magic and Geneva as examples. Is there more options ?

I read about Magic (the english docs i could found. Because i can't understand German). And it seems pretty cool. But it's commercial, and a bit expensive. If i would use the Atari as a daily work machine i think that Magic could be worth. Is the Geneva Free, or less expensive ? Is there some option in these conditions ?

I don't know where in the internet search for these things. I tried lots of searchs at google, but maybe i'm using the wrong keywords.

Isn't there a website that have some reviews, or a database of these replacements, and improvements for the TOS/GEM ?

>It would probably be easier (and cheaper afterwards in use) to devise
>a TOS 2.06 + IDE interface circuit. There are schematics for both
>components (i.e. TOS 2.06 and IDE) on the net, and you would have to
>combine them. I estimate its complexity to about 5-6 TTL chips...

I could find an IDE interface schematic. But it uses PAL chips. I can't program them. I would like to find others, but it seems that there are no other options. I thought about contacting Mario (can't remember the surname), about his commercial IDE+TOS2.06 upgrade board, but i'm not sure if it's still available, or if it's expensive. But this board seems to be really great hardware, with lots of features.

>There used to be a web site devoted to hardware hacks for the Ataris-
>the Vezz's hardware hacks page (don't remember the exact name), but I
>think it is not alive anymore :(-maybe someone will correct me?

I know that site ! It's still active ! There's maybe one week since i downloaded everything from there :P

It's a very good resource, but most of the projects have some technical issue for me. Most of the issues are GAL/PAL programming. Besides that there's no problem. I can make (simple, as i lack equipment) my own PCBs, soldering is not a problem, and i can even adapt or modify something that suits best my needs.

>Anyway, some of the hacks that you can do yourself on this machine
may be:
>
>- adaptor for HD floppy drives (very simple)
>- MC68881 FPU (in fact simple, but a lot of connections)
>- extended resolution (Overscan; simple)
>- CPU overclock to 16MHz (relatively simple but in fact only about
10% gain)
>- Complete system overclock from 8MHz to 10 or 12MHz (complex, but
can have
> a bonus of giving you increased video resolution)
>- IDE hard disk interface (moderately complex)
>- TOS 2.06 EPROMs adaptation (relatively simple)
>- Up to 14MB Alt-RAM expansion (rather complex).
>
>Instructions for most, or all, of these can be found on the net.

I'm looking everywhere in the internet for about one month for ahrdware stuff, as well TOS/GEM information.

Most of the stuff you listed here i found, and already have the projects/schematics. Except for that 14MB ram expansion, and complete system overclock (that would be interesting). And i'm willing to make most of them.

But right now, my priority is a hard disk interface. And one that is cheap enough. Right now, the only option i have, is to buy an MegaFile 40, or similar from eBay. But they are ridicullous expensive. I can't agree to pay more for one of these, than my 160GB harddrive costed me ! And i live in Brazil, so the shipping costs would be yet more expensive than the HD itself.

I discovered two days ago an program that do for the ST the same that APE do for the PCs. I whant to hang my Atari 800XL with the ST. But i can't do it with floppies. Well, i can. But i don't want to !

And to generate games disks, demos disks, i think that would be really easier to do this stuff with a harddrive.

>Beware of the overheating problem if you put a lot of stuff into Mega's box!

Thank you for the tip, and all the info in your message.

Best Regards,
Marcelo Pires.

From 3465092399422168558
X-Google-Thread: 109a67,fb91472b1cf859d0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news1.google.com!fu-berlin.de!Iskon!not-for-mail
From: "Cutrun" <nickoteen@inet.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: ST mouse ..
Date: Wed, 2 Feb 2005 19:31:38 +0100
Organization: IskonInternet d.d.
Lines: 6
Message-ID: <ctr6a7$nn4$1@sunce.iskon.hr>
NNTP-Posting-Host: zg02-137.dialin.iskon.hr
X-Trace: sunce.iskon.hr 1107369095 24292 213.191.130.138 (2 Feb 2005 18:31:35 GMT)
X-Complaints-To: abuse@iskon.hr
NNTP-Posting-Date: 2 Feb 2005 18:31:35 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com comp.sys.atari.st.tech:390

Q: Can I use a regular PC serial mouse on my Atari ?

I don't have one near by 2 try it .. but if I can, I'll get myself one ..

From 1618973229590602332
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public

```
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.tpinternet.pl!
atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Wed, 02 Feb 2005 20:01:10 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 14
Message-ID: <ctr83r$dna$1@atlantis.news.tpi.pl>
References: <ctr6a7$nn4$1@sunce.iskon.hr>
NNTP-Posting-Host: agb34.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: atlantis.news.tpi.pl 1107370940 14058 83.25.157.34 (2 Feb 2005 19:02:20
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 2 Feb 2005 19:02:20 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <ctr6a7$nn4$1@sunce.iskon.hr>
Xref: g2news1.google.com comp.sys.atari.st.tech:391

Cutrun napisa�(a):
> Q: Can I use a regular PC serial mouse on my Atari ?
>
>      I don't have one near by 2 try it ..  but if I can, I'll get
>      myself one ..


The best option is eiffel.atari.org.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl



From -2405159382663117134
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe5-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
Subject: Re: ST mouse ..
Lines: 26
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
Date: Thu, 03 Feb 2005 11:00:34 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe5-gui.ntli.net 1107428434 213.106.128.117 (Thu, 03 Feb 2005
11:00:34 GMT)
NNTP-Posting-Date: Thu, 03 Feb 2005 11:00:34 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:392

Hello.


"Adam Klobukowski" <atari@gabo.pl> wrote in message
news:ctr83r$dna$1@atlantis.news.tpi.pl...
> Cutrun napisa�(a):
> > Q: Can I use a regular PC serial mouse on my Atari ?
> >
> >      I don't have one near by 2 try it ..  but if I can, I'll get
> >      myself one ..

Short answer, no. Longer answer, needs more hardware.

Best answer....buy another Atari mouse.

>
>
> The best option is eiffel.atari.org.
>
> --
> Semper Fidelis
>
> Adam Klobukowski
> atari@gabo.pl





From 8033102814726793482
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Thu, 3 Feb 2005 17:25:29 +0100
Organization: TU Braunschweig, Germany
```

```
Lines: 19
Distribution: world
Message-ID: <Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
 <mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:393


     Hi, Barrie!

BaK> > > Q: Can I use a regular PC serial mouse on my Atari ?
BaK>
BaK> Short answer, no. Longer answer, needs more hardware.

Sorry, but you're wrong: You can plug in a serial mouse to the serial
(modem) port. Depending on your Atari (1040/Mega or whatever) you might
need a serial port-adaptor (9 (mouse) to 25 (ST) pin sub d).

Place one of the existing serial mouse drivers in your AUTO folder and
there you go...



     Regards,

          Alexander


From 1396263735598986449
X-Google-Thread: 109a67,42ff0dd59e0de985,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mikraft@yahoo.com (Michael Kraft)
Newsgroups: comp.sys.atari.st.tech
Subject: Adapting ATARI ST (MEGA) keyboard and mouse for USB
Date: 3 Feb 2005 10:18:37 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
NNTP-Posting-Host: 149.123.212.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1107454717 2799 127.0.0.1 (3 Feb 2005 18:18:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Feb 2005 18:18:37 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:394
```

Does anyone know whether the ST/MEGA keyboard & mouse can be adapted for USB?

I'm curious whether they can be used with the Mac Mini.

Thanks.

From 241153915043938648
X-Google-Thread: 109a67,42ff0dd59e0de985
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!news-mue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adapting ATARI ST (MEGA) keyboard and mouse for USB
Date: Fri, 4 Feb 2005 11:14:58 +0100
Organization: TU Braunschweig, Germany
Lines: 14
Distribution: world
Message-ID: <Pine.LNX.4.58.0502041108210.386@feanor.schunter.etc.tu-bs.de>
References: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:395

Hi, Michael!

MK> Does anyone know whether the ST/MEGA keyboard & mouse can be adapted
MK> for USB?

As far as I remember there are only converters for PS/2 keyboards to Atari. The point is that Atari and PC keyboards - although both using some kind of serial data link - require different command sets.

Regards,

Alexander

From -7340826624429705875
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!news.glorb.com!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe3-win.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>

Newsgroups: comp.sys.atari.st.tech
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
Subject: Re: ST mouse ..
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <JkIMd.261$V84.165@newsfe3-win.ntli.net>
Date: Fri, 04 Feb 2005 10:42:49 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-win.ntli.net 1107513769 213.106.128.117 (Fri, 04 Feb 2005
10:42:49 GMT)
NNTP-Posting-Date: Fri, 04 Feb 2005 10:42:49 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:396

Hello.

"Alexander Beuscher" <alexb@feanor.schunter.etc.tu-bs.de> wrote in message
news:Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de...
>
> Hi, Barrie!
>
> BaK> > > Q: Can I use a regular PC serial mouse on my Atari ?

> BaK> Short answer, no. Longer answer, needs more hardware.
>
> Sorry, but you're wrong:

No I ain't!

You can plug in a serial mouse to the serial
> (modem) port. Depending on your Atari (1040/Mega or whatever) you might
> need a serial port-adaptor (9 (mouse) to 25 (ST) pin sub d).

Therefore extra hardware, I believe. I have never seen a serial mouse with a
25 pin plug.

If they do exist then.......
>
> Place one of the existing serial mouse drivers in your AUTO folder and
> there you go...

Except you can't then use a midi-modem adaptor when running Cubase etc.

```
From 8152566995819745175
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Thread: 111a55,9e7f6fb8bc35e84b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: atari st chipset clone
Date: 4 Feb 2005 04:10:47 -0800
Organization: http://groups.google.com
Lines: 42
Message-ID: <1a7d6495.0502040410.18609ce9@posting.google.com>
References: <1105400343.26066.0@damia.uk.clara.net> <41e8b3c64f4410@comcast.net>
<1105816070.17869.0@eunomia.uk.clara.net> <Gj9Hd.110150$8l.33786@pd7tw1no>
<XzaHd.81$jw1.3@newsfe5-win.ntli.net> <1106171420.7302.0@ersa.uk.clara.net>
NNTP-Posting-Host: 81.134.164.113
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1107519047 32023 127.0.0.1 (4 Feb 2005 12:10:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Feb 2005 12:10:47 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:397 comp.sys.atari.st:4361

I think it would have been schematic entry, it was popular back then.
Also, the ST prototypes were built with ordinary TTL logic IIRC.
Probably only a coupel of these in existance.



"MikeJ" <support@{nospam}fpgaarcade.com> wrote in message
news:<1106171420.7302.0@ersa.uk.clara.net>...
> The original chips would either have been coded in Verilog/VHDL - or
> possibly even by schematic entry. In the same way you can write 'c' code to
> do the same job as some other software, I can write some new VHDL that
> performs the same. I use a logic analyser to look at the exact behaviour of
> the chips, and I can then run my copy against the original in real time
> looking for any differences.
>
> I have finished the sound chip and almost done the MFP chip. Start with the
> hard stuff then everything else is downhill...
> Shifter next, should take a whole half hour.....
> /Mike
>
> > > Hi,
> > > This seems like a very cool project. You said "The rest of the Atari
> > > customs
> > > are relatively simple ..." and I was wondering how can you reproduce
> them?
> > > Weren't the chips originally programmed using some kind of hardware
> > > description language like VHDL so how can you not need that original
> code
> > > to
> > > figure out what the chips do?
> >
> > The custom chips are fairly simple in their function.
> > DMA just shifts data around, video shift just shifts data out to the VDU.
> > Glue logic fairly simple too.
> >
> > They do have a lot of pins but most of these are data/address.
> >
> > To be honest I reckon the 800 chipset is harder work, what with the mixed
> > graphics modes and so on.
> >
> > I suspect the ST's sound chip and MFP chip will be the most work.
> >
> >
> >


From 756476238845283681
X-Google-Thread: 109a67,42ff0dd59e0de985
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: mikraft@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adapting ATARI ST (MEGA) keyboard and mouse for USB
Date: 4 Feb 2005 10:45:44 -0800
Organization: http://groups.google.com
Lines: 23
Distribution: world
Message-ID: <1107542744.036002.320420@l41g2000cwc.googlegroups.com>
References: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
   <Pine.LNX.4.58.0502041108210.386@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: 149.123.212.188
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1107542748 20508 127.0.0.1 (4 Feb 2005 18:45:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Feb 2005 18:45:48 +0000 (UTC)
In-Reply-To: <Pine.LNX.4.58.0502041108210.386@feanor.schunter.etc.tu-bs.de>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=149.123.212.188;
   posting-account=5Mr8kAwAAAB9__rPC3h4F1eZN82ihZnY
Xref: g2news1.google.com comp.sys.atari.st.tech:398


Alexander Beuscher wrote:
> Hi, Michael!
>
> MK> Does anyone know whether the ST/MEGA keyboard & mouse can be
adapted
> MK> for USB?
```

>
> As far as I remember there are only converters for PS/2 keyboards to
> Atari. The point is that Atari and PC keyboards - although both using some
> kind of serial data link - require different command sets.
>
>
>   Regards,
>
>   Alexander

Thanks. What I meant was -- since my recollection is that the ST was
designed with PC compatibility in mind, whatever adaptors allow PC
peripheral devices to be made USB-compatible might also work with the
ST's keyboard and mouse. Not so?

From 9113899419639409101
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 04 Feb 2005 16:07:09 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42039d6c103a310@comcast.net>
Subject: Re: ST mouse ..
References: <ctr6a7$nn4$1@sunce.iskon.hr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Fri, 04 Feb 2005 16:40:04 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-4O8nzb/6Zr2T3hkPR/vtPo3tiN8xxhB0CeGZ/dwyX7Hjc5ysrydMtuDxWaMHd2MumrKqe/LRFReDs5f!qqvNw6tSD55rUxmsL4xSR5UFi3Mh8S2BjjZTUGrnC3CiECxDn1rbbZbPc3jO5Ghg2Io=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:399

>Q: Can I use a regular PC serial mouse on my Atari ?
>
>   I don't have one near by 2 try it .. but if I can, I'll get
>   myself one ..

Yes it is possible if you either have a compatible adapter or else have some
smart Atari tech rewire it for you. I actually have both.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 7409680658249393194
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Sat, 5 Feb 2005 00:50:30 +0100
Organization: TU Braunschweig, Germany
Lines: 22
Distribution: world
Message-ID: <Pine.LNX.4.58.0502050040220.1070@feanor.schunter.etc.tu-bs.de>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
 <mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
 <JkIMd.261$V84.165@newsfe3-win.ntli.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <JkIMd.261$V84.165@newsfe3-win.ntli.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:400

     Hi, Barrie!

BaK> Therefore extra hardware, I believe.

OK, if you count plug adaptors as hardware - to me that's pure "wiring"
;-)

BaK> I have never seen a serial mouse with a 25 pin plug.

Me neither. (But I've seen Ataris with 9 pin ports for serial interface:
Falcon, TT, MSTe, STBook.)

BaK> Except you can't then use a midi-modem adaptor when running Cubase
BaK> etc.

Of course. Any occupied port is not free for alternative use.

Regards,

Alexander

From -6257139009193957776
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.cs.univ-paris8.fr!
news.zanker.org!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
newsfeed.hanau.net!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Sat, 5 Feb 2005 00:52:58 +0100
Organization: TU Braunschweig, Germany
Lines: 13
Distribution: world
Message-ID: <Pine.LNX.4.58.0502050051180.1070@feanor.schunter.etc.tu-bs.de>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <42039d6c103a310@comcast.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <42039d6c103a310@comcast.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:401

Hi, Edward!

ESBJ> Yes it is possible if you either have a compatible adapter or else
ESBJ> have some smart Atari tech rewire it for you. I actually have both.

You mean rewiring inside the mouse itself to change it from serial to
Atari-digital? That's a good idea ;-)

Regards,

Alexander

From 788915595616746873
X-Google-Thread: 109a67,42ff0dd59e0de985

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!feed.news.tiscali.de!newsfeed01.sul.t-online.de!
t-online.de!newsfeed.hanau.net!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adapting ATARI ST (MEGA) keyboard and mouse for USB
Date: Sat, 5 Feb 2005 01:02:51 +0100
Organization: TU Braunschweig, Germany
Lines: 26
Distribution: world
Message-ID: <Pine.LNX.4.58.0502050053460.1070@feanor.schunter.etc.tu-bs.de>
References: <acda6d9f.0502031018.7de0b6ca@posting.google.com>
<Pine.LNX.4.58.0502041108210.386@feanor.schunter.etc.tu-bs.de>
<1107542744.036002.320420@l41g2000cwc.googlegroups.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <1107542744.036002.320420@l41g2000cwc.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:402

Hi, Michael!

> Thanks. What I meant was -- since my recollection is that the ST was
> designed with PC compatibility in mind, whatever adaptors allow PC
> peripheral devices to be made USB-compatible might also work with the
> ST's keyboard and mouse. Not so?

PC compatibility in mind - that mainly refers to compatible ports (parallel, serial) and file system (floppy/hard disc with FAT12/16).

Making a PC peripheral device USB compatible - this usually is done by exchanging the hardware layer of the connection PC <-> peripheral from serial, PS/2 or parallel to USB. That is easily done with Atari peripherals as well. But this won't affect the protocol that defines the commands and data format that are exchanged between computer and peripheral.

So: Yes, you could plug a serial <-> USB converter to your Atari keyboard, but still the PC (or Mac) won't send commands to your keyboard that it could answer with appropriate data.

Regards,

Alexander

From -8819622613709532355

```
X-Google-Thread: 109a67,80657b9f6439cfa9,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
nntp.giganews.com.MISMATCH!border1.nntp.dca.giganews.com!nntp.giganews.com!
local1.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-
for-mail
NNTP-Posting-Date: Fri, 04 Feb 2005 22:48:53 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
Subject: Internal Ethernet Adapter addresses?
Date: Sat, 5 Feb 2005 04:48:44 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <LpudnWBHHNqozZnfRVnyiw@eclipse.net.uk>
Lines: 13
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-wacrqH/3en06dwsQWyp1Mqj0mRZ3HdPnKjrKE/
kJ2Ww7JXLscIWD6zzglakma75aRX1fSGayB9iusoO!wnlQT/X3D0N9CQUbbYBgIqKzAQDUWF5I/
GWIgBPlyjtVtWh6adP2oIrzXQZ6yd4AsJMgn/WZOfdZ!YsMQHQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:403
```

Hi Folks,

Does anyone know the IO address used by the various internal ethernet adapters?

I'm playing around with a "cheap and cheerful" internal adapter idea but am unsure as to a suitable IO address for it :/

TIA

Egon

```
From 2526856104203436410
X-Google-Thread: 109a67,d44c6af272068253,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
```

From: "intel11" <georgio197511@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: In general
Date: 5 Feb 2005 08:14:52 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <1107620092.381691.21440@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.198.39.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1107620097 29279 127.0.0.1 (5 Feb 2005 16:14:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 5 Feb 2005 16:14:57 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=66.198.39.25;
   posting-account=GO3eLA0AAAByA-M-noJErQD7dlelkSl1
Xref: g2news1.google.com comp.sys.atari.st.tech:404

Hi..

1- How does a 8051-Based Microcontroller operates when it receives an
analog Data on port P6.

2-If the MC have a latch connected to Port P0 and a Gal to port P2,
what it should do to comunnicate with it.

From -7416143205715095737
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!
feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Sat, 5 Feb 2005 19:45:04 +0000 (UTC)
Organization: BT Openworld
Lines: 36
Message-ID: <cu37o0$ahs$1@titan.btinternet.com>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
<JkIMd.261$V84.165@newsfe3-win.ntli.net>
NNTP-Posting-Host: host81-132-4-154.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1107632704 10812 81.132.4.154 (5 Feb 2005 19:45:04
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 5 Feb 2005 19:45:04 +0000 (UTC)
X-RFC2646: Format=Flowed; Original

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:405

Why its...


"Barrie at Keychange"


>> BaK> Short answer, no. Longer answer, needs more hardware.
>>
>> Sorry, but you're wrong:
>
> No I ain't!
>
> You can plug in a serial mouse to the serial
>> (modem) port. Depending on your Atari (1040/Mega or whatever) you might
>> need a serial port-adaptor (9 (mouse) to 25 (ST) pin sub d).
>
> Therefore extra hardware, I believe. I have never seen a serial mouse with
> a
> 25 pin plug.


You dumb fuk!, careful you don't help someone.

Note no-one has mentioned your customer relations patter, mainly coz they
aint surprised, they are expecting you to be an arrogant cunt!


--


 (��.�(�*�.� �.�*�)�.��)
 �.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)






From -2100904159773137503
X-Google-Thread: 109a67,b7740c9e9a9d2310,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Feb 2005 20:00:16 -0600
From: "Egon Spengler" <Egon@the.lab>
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: VME plug type?
Date: Sun, 6 Feb 2005 02:00:02 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <mMWdncg6T_Gt55jfRVnyhA@eclipse.net.uk>
Lines: 10
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-z85DSPQ9bns/
jWlW3SEATp6vnnC1o0+5E46cefYLR6Ou3T7EAeRAy038ARScZYDhS2v8og6J0mdb1es!
TpQjwDcASs6fNenOfDLHtxFvn+GpNKXYCRjmoKMFocmaWPF6H+6YxKDUQp9wO5iMgLcIuLhtRSyH!
8OVuvg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:406
```

Hi Folks,

Can someone tell me if the female plug that fits into the Atari VME socket is a DIN 4162 type B ?

TIA

Egon

```
From 9032379644232127372
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Sun, 6 Feb 2005 04:56:09 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 66
Message-ID: <cu4819$nnm$1@reader2.panix.com>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
<JkIMd.261$V84.165@newsfe3-win.ntli.net>
 <cu37o0$ahs$1@titan.btinternet.com>
```

NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1107665769 24310 166.84.1.1 (6 Feb 2005 04:56:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 Feb 2005 04:56:09 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:407

Steve Sweet <steve.sweet@no-spam.btopenworld.com> writes:

: Why its...

Oh, the nutcase, useful nutcase, but nutcase is back. There is no nine-pin connector on the ST on my repair bench/kitchen table. My TT does have nine pin serial connectors, and several of them. It is really strange to have two meece on one machine, and it gets everything and everybody badly confused.

As an aside, my TT has a 9-pin to 25 pin adapter to connect it to a modem. I have never seen a modem with a 9-pin connector.

So Barry is right, and you are wrong. If anyone needs a serial port mouse driver, I know I have one, because I have used one, just ask.

Also, I cannot be insulted. Just tru;

Jim DeClercq, patent attorney, psychologist, engineer, old guy. If you want to bother me at work, declercq@gdls.com. That is General Dynamics Land Systems. We make very good tanks and military vehicles.

Phone there, without country code, is 586-825-5585.

: "Barrie at Keychange"

: >> BaK> Short answer, no. Longer answer, needs more hardware.
: >>
: >> Sorry, but you're wrong:
: >
: > No I ain't!
: >
: > You can plug in a serial mouse to the serial
: >> (modem) port. Depending on your Atari (1040/Mega or whatever) you might
: >> need a serial port-adaptor (9 (mouse) to 25 (ST) pin sub d).
: >
: > Therefore extra hardware, I believe. I have never seen a serial mouse with
: > a
: > 25 pin plug.

: You dumb fuk!, careful you don't help someone.

: Note no-one has mentioned your customer relations patter, mainly coz they
: aint surprised, they are expecting you to be an arrogant cunt!

```
: --


:  (��.�(�*�.� �.�*�)�.��)
:  �.���.   Steve   .���.�
:  (�.��(�.��* *��.�)��.�)




--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -3118100015117665628
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe5-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
<JkIMd.261$V84.165@newsfe3-win.ntli.net> <cu37o0$ahs$1@titan.btinternet.com>
Subject: Re: ST mouse ..
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <KQuNd.738$5X6.12@newsfe5-gui.ntli.net>
Date: Sun, 06 Feb 2005 20:10:18 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe5-gui.ntli.net 1107720618 213.106.128.117 (Sun, 06 Feb 2005
20:10:18 GMT)
NNTP-Posting-Date: Sun, 06 Feb 2005 20:10:18 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:408
```

"Sweetie Pie" <steve.sweet@no-spam.btopenworld.com> wrote in message news:cu37o0$ahs$1@titan.btinternet.com...

> You dumb fuk!, careful you don't help someone.

Guess your circulatin' brain cells are still in different orbits, you can't '''kin' spell either.....

```
>  (��.�(�*�.� �.�*�)�.��)
>  �.���.   Steve   .���.�
>  (�.��(�.��* *��.�)��.�)
```

> Note no-one has mentioned your customer relations patter, mainly coz they
> aint surprised, they are expecting you to be an arrogant c*nt!

And I never fail to disappoint 'em.

```
From -7840914610428067127
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!grolier!
194.74.65.66.MISMATCH!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-
for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Mon, 7 Feb 2005 02:06:39 +0000 (UTC)
Organization: BT Openworld
Lines: 30
Message-ID: <cu6ife$5av$1@titan.btinternet.com>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
<JkIMd.261$V84.165@newsfe3-win.ntli.net> <cu37o0$ahs$1@titan.btinternet.com>
<cu4819$nnm$1@reader2.panix.com>
NNTP-Posting-Host: host81-132-4-154.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1107741999 5471 81.132.4.154 (7 Feb 2005 02:06:39
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 7 Feb 2005 02:06:39 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:409
```

Yo!, numb nuts,

You failed to follow the quoting, your responding to someone else's opinion.

> : Why its...
>
> Oh, the nutcase, useful nutcase, but nutcase is back. There is no nine-pin
> connector on the ST on my repair bench/kitchen table. My TT does have nine
> pin serial connectors, and several of them. It is really strange to have
> two meece on one machine, and it gets everything and everybody badly
> confused.
>
> As an aside, my TT has a 9-pin to 25 pin adapter to connect it to a modem.
> I have never seen a modem with a 9-pin connector.
>
> So Barry is right, and you are wrong. If anyone needs a serial port mouse
> driver, I know I have one, because I have used one, just ask.
>
> Also, I cannot be insulted. Just tru;

--

```
 (��.�(�*�.� �.�*�)�.��)
 �.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)
```

```
From -2621145080647575562
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!feeder.ecngs.de!ecngs!
feeder2.ecngs.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!news-peer1!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
Date: Mon, 7 Feb 2005 02:06:39 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <cu6iff$5av$2@titan.btinternet.com>
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>
<JkIMd.261$V84.165@newsfe3-win.ntli.net> <cu37o0$ahs$1@titan.btinternet.com>
<KQuNd.738$5X6.12@newsfe5-gui.ntli.net>
NNTP-Posting-Host: host81-132-4-154.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1107741999 5471 81.132.4.154 (7 Feb 2005 02:06:39
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
```

NNTP-Posting-Date: Mon, 7 Feb 2005 02:06:39 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:410

Why, no it cant be.

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:KQuNd.738$5X6.12@newsfe5-gui.ntli.net...

>> Note no-one has mentioned your customer relations patter, mainly coz they
>> aint surprised, they are expecting you to be an arrogant c*nt!
>
> And I never fail to disappoint 'em.

That's why your business is gagging for breath and you have to troll
newsgroups to sell Spanish key caps and your other returned as faulty stock
that you've still yet to give refunds for.

--

 (��.�(�*�.� �.�*�)�.��)
 �.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)

From -8897834587605624268
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
newscon02.news.prodigy.com!newscon06.news.prodigy.com!prodigy.net!
newsfeed-00.mathworks.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse ..
References: <ctr6a7$nn4$1@sunce.iskon.hr> <ctr83r$dna$1@atlantis.news.tpi.pl>
<mvnMd.110$7R1.3@newsfe5-gui.ntli.net>
<Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de>

<JkIMd.261$V84.165@newsfe3-win.ntli.net>
In-Reply-To: <JkIMd.261$V84.165@newsfe3-win.ntli.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 42
Message-ID: <SgANd.150504$K7.77127@news-server.bigpond.net.au>
Date: Mon, 07 Feb 2005 02:21:38 GMT
NNTP-Posting-Host: 144.137.3.117
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1107742898 144.137.3.117 (Mon, 07 Feb 2005 13:21:38 EST)
NNTP-Posting-Date: Mon, 07 Feb 2005 13:21:38 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:411

Barrie at Keychange wrote:
> Hello.
>
> "Alexander Beuscher" <alexb@feanor.schunter.etc.tu-bs.de> wrote in message
> news:Pine.LNX.4.58.0502031720410.676@feanor.schunter.etc.tu-bs.de...
>
>>Hi, Barrie!
>>
>>BaK> > > Q: Can I use a regular PC serial mouse on my Atari ?
>
>
>>BaK> Short answer, no. Longer answer, needs more hardware.
>>
>>Sorry, but you're wrong:
>
>
> No I ain't!
>
> You can plug in a serial mouse to the serial
>
>>(modem) port. Depending on your Atari (1040/Mega or whatever) you might
>>need a serial port-adaptor (9 (mouse) to 25 (ST) pin sub d).
>
>
> Therefore extra hardware, I believe. I have never seen a serial mouse with a
> 25 pin plug.
>
> If they do exist then.......
>
>>Place one of the existing serial mouse drivers in your AUTO folder and
>>there you go...
>
>
> Except you can't then use a midi-modem adaptor when running Cubase etc.
>

There have been 25 and 9 pin mice made by several manufacturers over the years. Genius used to make a 25 pin one IIRC. Also there are 9 pin to 25

pin female to male converters and vice versa. So any serial mouse can be
used on any ST/STe/TT/Mega or Falcon.

Mark

From 1865668701077339248
X-Google-Thread: 109a67,8ccd8f82f057136f,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: U82 socket
Date: 7 Feb 2005 12:46:00 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1107809160.289026.22630@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1107809166 6285 127.0.0.1 (7 Feb 2005 20:46:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 7 Feb 2005 20:46:06 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:412

What is socket U82 on the MSTE motherboard for?

From 6092860211857400639
X-Google-Thread: 109a67,74fcbab2f5d8406c,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!hwmnpeer01.phx!hwmedia!hw-poster!
fe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Centscreen help?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.02.07.17.46.16.461487@charter.net>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

Lines: 16
X-Trace:
badccedimaighclemlpgjdhjdopfoemhmlaepnnbgnmobidmdeohmcmffldafollmkameigikfnibcnnbd
apockmbfcddgdeogajamdjegpbbajgfdbhlhliodhbfkdgegcmjhhibopfakdb
NNTP-Posting-Date: Mon, 07 Feb 2005 15:49:38 MST
Date: Mon, 07 Feb 2005 17:46:17 +0000
Xref: g2news1.google.com comp.sys.atari.st.tech:413

Okay, I've got Centscreen installed on my CT60 Falcon and I've not quite
got it figured out.

I've got CNTSCRN3.prg in the AUTO folder, after NVDI, but before
MINT. I've got the ACC in C, as well as the .RSC files and VIDEOMOD.DAT.

I just can't seem to figure out how to actually generate anything new with
it though.

Its reporting my current 640x480x256 color setup, but with the CT60 and
the MB mod, I was really shooting for 800x600 (or some odd size thereof).

I googled, can't seem to find a FAQ or a HOWTO, and the docs...well. :-)

Anyone have a link, FAQ, HOWTO, etc? Thanks much.

From 4581989107260011055
X-Google-Thread: 109a67,abced43323f826bf,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: J.Kock <kock@kockens.pp.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT battery question
Organization: Kockens Atari Support
Reply-To: kock@kockens.pp.se
Message-ID: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Tue, 08 Feb 2005 00:31:30 +0100
NNTP-Posting-Host: 213.101.69.30
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1107819090 213.101.69.30 (Tue, 08 Feb 2005 00:31:30
MET DST)
NNTP-Posting-Date: Tue, 08 Feb 2005 00:31:30 MET DST
Xref: g2news1.google.com comp.sys.atari.st.tech:414

Hello.

The battery in my TT went dead some time ago, and i opened it today and found a 4,5V square battery unit. Now i wonder if i can use 3 ordinary 1,5V AA batteries instead? Please help.

\ J.Kock - SysOp on Kockens BBS +4640500160 - Atari ONLY!
\ kock@kockens.pp.se - info@kockenswebdesign.com
\ www.kockenswebdesign.com - come.to/kockensbbs
\ Member 224 Svenska Atariklubben SAK
\ Proud member of APS and JCU!! ICQ:1295365

From -7698806451682575258
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
Date: Tue, 8 Feb 2005 01:03:48 +0000 (UTC)
Organization: BT Openworld
Lines: 21
Message-ID: <cu935k$bs9$1@titan.btinternet.com>
References: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
NNTP-Posting-Host: host81-132-4-154.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1107824628 12169 81.132.4.154 (8 Feb 2005 01:03:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 8 Feb 2005 01:03:48 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:415

Hi there

> The battery in my TT went dead some time ago, and i opened it today and
> found a
> 4,5V square battery unit. Now i wonder if i can use 3 ordinary 1,5V AA
> batteries
> instead? Please help.

You could use these batteries but they are prone to leaking after a short time, 3 button cells in series would be a better choice.

--

```
 (��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)
```

```
From -5673697621436522494
X-Google-Thread: 109a67,8ccd8f82f057136f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!news2.euro.net!news.euro.net!postnews1.euro.net!
news.wanadoo.nl!not-for-mail
From: "Mario Koezema" <mariokoezema@zonnet.nl>
Newsgroups: comp.sys.atari.st.tech
References: <1107809160.289026.22630@z14g2000cwz.googlegroups.com>
Subject: Re: U82 socket
Date: Tue, 8 Feb 2005 07:59:15 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Lines: 8
Message-ID: <4208633d$0$29412$b83b6cc0@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 08 Feb 2005 06:59:09 GMT
NNTP-Posting-Host: lw-htp-a9e0.adsl.wanadoo.nl
X-Trace:
DXC=\C1RZ1Y1o\IO3lkXG[6]@B7X6M:o__kcNl2D@PfGTa6D2;0GQ0PKEc@=`9jf`@\dN@bliZ7bLh10@d
15G:6TS6HM@GaGE23B3LH?_g6d]\PjKL
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:416
```

If socket U82 is near the bios, than it's the place for the co-processor.

Greeting,

Mario

```
From -576584516596710182
X-Google-Thread: 109a67,74fcbab2f5d8406c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!
```

62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!
newspeer1-win.ntli.net!newsfe4-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Centscreen help?
Organization: DDP Translations ddp.atari.org
References: <pan.2005.02.07.17.46.16.461487@charter.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-3E6146.10335508022005@newsfe4-gui.server.ntli.net>
Lines: 18
Date: Tue, 08 Feb 2005 10:32:51 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe4-gui.ntli.net 1107858771 81.98.205.158 (Tue, 08 Feb 2005 10:32:51 GMT)
NNTP-Posting-Date: Tue, 08 Feb 2005 10:32:51 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:417

In article <pan.2005.02.07.17.46.16.461487@charter.net>,
 "Ronald J. Hall" <dark_lord@charter.net> wrote:

> Okay, I've got Centscreen installed on my CT60 Falcon and I've not quite
> got it figured out.

I never got CentScreen to work on my CT2'd Falcon, I had very odd screen
effects with half the screen wrapped around the back of the monitor and
so on.

I never had a moment's worry with Videlity, so that's my recommendation.

--

Derryck

  /   DDP Translations   /
 / http://ddp.atari.org /

From 4171103361710146346
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!193.252.118.146.MISMATCH!
news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
From: J.-Luc <Myname.Mysurname@myisp>
Organization: Cejiel & Co
User-Agent: Troll 1.1 [Atari/MagiC]
References: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
Content-Type: text/plain; charset=iso-8859-1
Date: 08 Feb 2005 13:26:25 GMT
Lines: 19
Message-ID: <4208be01$0$17295$8fcfb975@news.wanadoo.fr>

NNTP-Posting-Host: 83.201.3.5
X-Trace: 1107869185 news.wanadoo.fr 17295 83.201.3.5:1050
X-Complaints-To: abuse@wanadoo.fr
Xref: g2news1.google.com comp.sys.atari.st.tech:418

J.Kock a �crit :
>
> Hello.
>
> The battery in my TT went dead some time ago, and i opened it today and found a
> 4,5V square battery unit. Now i wonder if i can use 3 ordinary 1,5V AA batteries
> instead? Please help.
>

Hello,

Yes, of course! You might use a 3V lithium cell too, CR2032 or the strong
CR2450 (3V 500mA).

J.-Luc
--
"From" is invalid. In order to answer directly, replace :
Myname= Jean-Luc ; Mysurname= Ceccoli ; myisp= wanadoo.fr

From -5711707983486389174
X-Google-Thread: 109a67,74fcbab2f5d8406c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "Paolo" <paolo@nospam.nospam>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Centscreen help?
Date: Tue, 8 Feb 2005 13:42:19 GMT
Lines: 9
Message-ID: <36ru3fF55mleiU1@individual.net>
References: <pan.2005.02.07.17.46.16.461487@charter.net>
X-Trace: individual.net BERnT+BJfJqikSNEXKYhfACiP57JzNBHwJwCppJWMb7iqmtCxr
X-Newsreader: News Rover 10.1.0 (http://www.NewsRover.com)
Xref: g2news1.google.com comp.sys.atari.st.tech:419

I had the exact same concern at my first centscreen installation, then after
reading (or better, understanding) the small readme file, I figured out that
Centscren basically installs a new video select dialog box replacing the
standard "STsmall, STmedium, SThigh" thing.
But you also have to create new video modes with the other application,
exspacially if you just have an "almost empty" videomod.dat set.

I currently use 800x600x256@80Hz
but sometimes I go for 640x400 TC

From 8950299536050757081
X-Google-Thread: 109a67,74fcbab2f5d8406c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Centscreen help?
Date: Tue, 8 Feb 2005 20:31:17 +0000 (UTC)
Organization: BT Openworld
Lines: 23
Message-ID: <cub7il$el0$1@sparta.btinternet.com>
References: <pan.2005.02.07.17.46.16.461487@charter.net>
<derryck-3E6146.10335508022005@newsfe4-gui.server.ntli.net>
NNTP-Posting-Host: host81-132-4-154.range81-132.btcentralplus.com
X-Trace: sparta.btinternet.com 1107894677 15008 81.132.4.154 (8 Feb 2005 20:31:17 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 8 Feb 2005 20:31:17 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:420

Hi Derryck

>> Okay, I've got Centscreen installed on my CT60 Falcon and I've not quite
>> got it figured out.
>
> I never got CentScreen to work on my CT2'd Falcon, I had very odd screen
> effects with half the screen wrapped around the back of the monitor and
> so on.

That sounds more like a sync issue with the monitor, did you get to try a
different telly with it?

--

(��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
(�.��(�.��* *��.�)��.�)

```
From 5629271620207895766
X-Google-Thread: 109a67,74fcbab2f5d8406c
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe1-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Centscreen help?
Organization: DDP Translations ddp.atari.org
References: <pan.2005.02.07.17.46.16.461487@charter.net>
<derryck-3E6146.10335508022005@newsfe4-gui.server.ntli.net>
<cub7il$el0$1@sparta.btinternet.com>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-77DC10.10160409022005@newsfe1-gui.server.ntli.net>
Lines: 23
Date: Wed, 09 Feb 2005 10:16:06 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe1-gui.ntli.net 1107944166 81.98.205.158 (Wed, 09 Feb 2005 10:16:06
GMT)
NNTP-Posting-Date: Wed, 09 Feb 2005 10:16:06 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:421

In article <cub7il$el0$1@sparta.btinternet.com>,
 "Steve Sweet" <steve.sweet@no-spam.btopenworld.com> wrote:

> > I never got CentScreen to work on my CT2'd Falcon, I had very odd screen
> > effects with half the screen wrapped around the back of the monitor and
> > so on.
>
>
> That sounds more like a sync issue with the monitor, did you get to try a

That was my thought also, but it worked perfectly with Videlity  (and with
Screenblaster before that. Also had loads of pixel rubbish at the bottom of the
screen, so it seemed that it wasn't looking at screen memory properly.

> different telly with it?

Never got that excited about it TBH, if it wouldn't work with an iiyama!

--

Derryck

  /   DDP Translations   /
 / http://ddp.atari.org /


From -5495078406665321500
X-Google-Thread: 109a67,3ef6af4bc1487313,start
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!news2.euro.net!postnews1.euro.net!news.wanadoo.nl!not-for-mail
From: "Mario Koezema" <mariokoezema@zonnet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Milan mainboared?
Date: Wed, 9 Feb 2005 16:32:51 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Lines: 3
Message-ID: <420a2d1d$0$58067$1b2cd167@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 09 Feb 2005 15:32:45 GMT
NNTP-Posting-Host: lw-htp-a9e0.adsl.wanadoo.nl
X-Trace: DXC=GOaD1S?Fb:JWA0]
[\SY8MNno:k>1UNIdBHZ[:5V6H@KGd28klVb0TgEBQCl[PEBK]I0`QJ?X0_3?
CPXiQn=CV:JEPHnc^6Qna`GFlN]@[GHXWG
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:422
```

Where can I find a Milan 060 mainboard?

```
From 765139195646136268
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: J.Kock <kock@kockens.pp.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
Organization: Kockens Atari Support
Reply-To: kock@kockens.pp.se
Message-ID: <bd9l015pf1jd7cqss3lv8vk0b6b2ls2k79@4ax.com>
References: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
<cu935k$bs9$1@titan.btinternet.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Thu, 10 Feb 2005 01:07:36 +0100
NNTP-Posting-Host: 213.101.73.99
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1107994056 213.101.73.99 (Thu, 10 Feb 2005 01:07:36
MET DST)
```

```
NNTP-Posting-Date: Thu, 10 Feb 2005 01:07:36 MET DST
Xref: g2news1.google.com comp.sys.atari.st.tech:424

On Tue, 8 Feb 2005 01:03:48 +0000 (UTC), "Steve Sweet"
<steve.sweet@no-spam.btopenworld.com> wrote:


Ok, thank you very much.


>Hi there
>
>
>> The battery in my TT went dead some time ago, and i opened it today and
>> found a
>> 4,5V square battery unit. Now i wonder if i can use 3 ordinary 1,5V AA
>> batteries
>> instead? Please help.
>
>You could use these batteries but they are prone to leaking after a short
>time, 3 button cells in series would be a better choice.

\ J.Kock - SysOp on Kockens BBS +4640500160 - Atari ONLY!
\ kock@kockens.pp.se - info@kockenswebdesign.com
\ www.kockenswebdesign.com - come.to/kockensbbs
\ Member 224 Svenska Atariklubben SAK
\ Proud member of APS and JCU!! ICQ:1295365


From 3002691286141783754
X-Google-Thread: 109a67,abced43323f826bf
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: J.Kock <kock@kockens.pp.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT battery question
Organization: Kockens Atari Support
Reply-To: kock@kockens.pp.se
Message-ID: <ke9l01dh6hr9t6ca5a7ooipdclv16t3or6@4ax.com>
References: <hduf01li7lijj1njphqcc687hqfb0osjln@4ax.com>
<4208be01$0$17295$8fcfb975@news.wanadoo.fr>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 25
Date: Thu, 10 Feb 2005 01:08:14 +0100
NNTP-Posting-Host: 213.101.73.99
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1107994094 213.101.73.99 (Thu, 10 Feb 2005 01:08:14
MET DST)
```

```
NNTP-Posting-Date: Thu, 10 Feb 2005 01:08:14 MET DST
Xref: g2news1.google.com comp.sys.atari.st.tech:425

On 08 Feb 2005 13:26:25 GMT, J.-Luc <Myname.Mysurname@myisp> wrote:

Thank you for your help!


>J.Kock a �crit :
>>
>> Hello.
>>
>> The battery in my TT went dead some time ago, and i opened it today and found a
>> 4,5V square battery unit. Now i wonder if i can use 3 ordinary 1,5V AA
batteries
>> instead? Please help.
>>
>Hello,
>
>Yes, of course! You might use a 3V lithium cell too, CR2032 or the strong
>CR2450 (3V 500mA).
>
>J.-Luc

\ J.Kock - SysOp on Kockens BBS +4640500160 - Atari ONLY!
\ kock@kockens.pp.se - info@kockenswebdesign.com
\ www.kockenswebdesign.com - come.to/kockensbbs
\ Member 224 Svenska Atariklubben SAK
\ Proud member of APS and JCU!! ICQ:1295365


From -4957419026630417515
X-Google-Thread: 109a67,79a2d007b4f7d7b3,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Feb 2005 19:40:42 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
Subject: ST ram upgrade board to go beyond 4mb??
Date: Thu, 10 Feb 2005 01:40:43 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <Q7qdnV_Zv9EHJpffRVnyig@eclipse.net.uk>
Lines: 17
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
ytr+MRHRWMQ4ocqcgTsvYlDM1L+9wteqFS6DyBS0X4TK5NLtVob3Ud5YPuoCbfQkxQEFbZeHKXn7xeX!
```

V87eEfwyrguDwR2es2hHGUBSuBiO5niv4VQcn38dg2Z8lawVgJn8ZGLOkhuPMMyJBIwtCwH7Au+c!
4tbG7g==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.23
Xref: g2news1.google.com comp.sys.atari.st.tech:426

Hi folks,

Can anyone point me to schematics for an memory upgrade board that will add ram above the 4mb boundary in an ST?

ST or Mega will suffice. Even unfinished work would be a start.
Just looking for ideas on how to go about it at the moment.

TIA

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail :)

From -1405728526094067978
X-Google-Thread: 109a67,8ccd8f82f057136f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: U82 socket
Date: 10 Feb 2005 03:48:02 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <1108036082.937315.267360@g14g2000cwa.googlegroups.com>
References: <1107809160.289026.22630@z14g2000cwz.googlegroups.com>
   <4208633d$0$29412$b83b6cc0@news.wanadoo.nl>
NNTP-Posting-Host: 81.0.120.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1108036087 13968 127.0.0.1 (10 Feb 2005 11:48:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Feb 2005 11:48:07 +0000 (UTC)
In-Reply-To: <4208633d$0$29412$b83b6cc0@news.wanadoo.nl>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com

```
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=81.0.120.147;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:427
```

Mario Koezema wrote:

> If socket U82 is near the bios, than it's the place for the
co-processor.
>
> Greeting,
>
> Mario

Can I put a 33Mhz FPU into a MegaSTE? Does it work at lower frequency?

```
From -2849183791824757260
X-Google-Thread: 109a67,fb91472b1cf859d0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Feb 2005 06:58:14 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <420b05c285af82@comcast.net>
Subject: Re: ST mouse ..
References: <ctr6a7$nn4$1@sunce.iskon.hr> <42039d6c103a310@comcast.net>
 <Pine.LNX.4.58.0502050051180.1070@feanor.schunter.etc.tu-bs.de>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Thu, 10 Feb 2005 07:31:10 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-
sAU58BwxszHcGXHw80qXjw5bQairTAVRIDbK6XeVsj+VYbUs2DCdCJfQqjnYdAGDknNFwAF9YOnx462!
mf/+jSFb6bs/m+HPKoqgkCMKwdVuluAV9v4JEGGsMpv0DcHxqoYEGEQpn+J5730Z2Q==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.23
Xref: g2news1.google.com comp.sys.atari.st.tech:429
```

>
>   Hi, Edward!
>
>ESBJ> Yes it is possible if you either have a compatible adapter or else
>ESBJ> have some smart Atari tech rewire it for you. I actually have both.

>
>You mean rewiring inside the mouse itself to change it from serial to
>Atari-digital? That's a good idea ;-)
>
>
>   Regards,
>
>   Alexander

Well my friend actually took off the serial connector and wired it to an the ST mouse connector. The brand of the mouse he used was a Dexa. Works great on my STe. The serial mouse adapter from Mario Becroft allows me to hook up a Logitech mouse to my Hades. That also works great.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -2548147652155864632
X-Google-Thread: 109a67,79a2d007b4f7d7b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Feb 2005 06:58:13 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <420b05c285af81@comcast.net>
Subject: Re: ST ram upgrade board to go beyond 4mb??
References: <Q7qdnV_Zv9EHJpffRVnyig@eclipse.net.uk>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Thu, 10 Feb 2005 07:27:46 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-uzOXKFEvjjxQAd5FAefY303TdCPa9YMuaKSzvztbF3A2mDYX6/
OujTcdqyJGgwfs7HNfhMx4nGgPtSC!gnVdkePT/lzy9tur0BL/
UIG0qC8F072D0bybONBKyDEBXsVjkkBubpp9GLdAxnbIvA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly

```
X-Postfilter: 1.3.23
Xref: g2news1.google.com comp.sys.atari.st.tech:428

>Hi folks,
>
>Can anyone point me to schematics for an memory upgrade board that will add
>ram above the 4mb boundary in an ST?
>
>ST or Mega will suffice.  Even unfinished work would be a start.
>Just looking for ideas on how to go about it at the moment.
>
>TIA
>
>Egon
>

I remember reading a lomg time ago that someone had actually installed 8 meg
of ram in a ST. Not sure if that was true or not, but I would look in some
various ftp sites for that. If I run across it, I will post it here.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 3784961672481485411
X-Google-Thread: 109a67,79a2d007b4f7d7b3
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe1-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST ram upgrade board to go beyond 4mb??
Organization: DDP Translations ddp.atari.org
References: <Q7qdnV_Zv9EHJpffRVnyig@eclipse.net.uk> <420b05c285af81@comcast.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-9D267E.14150710022005@newsfe1-gui.server.ntli.net>
Lines: 21
Date: Thu, 10 Feb 2005 14:15:11 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe1-gui.ntli.net 1108044911 81.98.205.158 (Thu, 10 Feb 2005 14:15:11
GMT)
NNTP-Posting-Date: Thu, 10 Feb 2005 14:15:11 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:430
```

In article <420b05c285af81@comcast.net>,
"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote:

> I remember reading a lomg time ago that someone had actually installed 8 meg
> of ram in a ST. Not sure if that was true or not, but I would look in some
> various ftp sites for that. If I run across it, I will post it here.

It's quite true.

I had a Magnum board with about that size of memory installed in an ST -
IIRC you plugged it into the 68000 socket and you also needed TOS2.06
(which went onto the Magnum board). So, plenty of soldering.

It was a commercial job of course.

--

Derryck

/ DDP Translations /
/ http://ddp.atari.org /

From -2942760815861585418
X-Google-Thread: 109a67,8ccd8f82f057136f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: U82 socket
Date: 10 Feb 2005 12:59:39 -0800
Organization: http://groups.google.com
Lines: 21
Message-ID: <1108069179.606729.203990@l41g2000cwc.googlegroups.com>
References: <1107809160.289026.22630@z14g2000cwz.googlegroups.com>
<4208633d$0$29412$b83b6cc0@news.wanadoo.nl>
<1108036082.937315.267360@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 140.144.173.84
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1108069183 10265 127.0.0.1 (10 Feb 2005 20:59:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Feb 2005 20:59:43 +0000 (UTC)
In-Reply-To: <1108036082.937315.267360@g14g2000cwa.googlegroups.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=140.144.173.84;
posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news1.google.com comp.sys.atari.st.tech:431

vas.jozsef@karatnet.hu wrote:
> Mario Koezema wrote:
> > If socket U82 is near the bios, than it's the place for the
> co-processor.
> >
> > Greeting,
> >
> > Mario
>
> Can I put a 33Mhz FPU into a MegaSTE? Does it work at lower
frequency?

Probably. The "33Mhz" is its rated speed. It will probably (but not certainly) work at speeds from 10 - 50 Mhz.

In any event, it won't hurt anything to try, provided you have the correct type for that socket.

Galen

```
From 24006107610061968 24
X-Google-Thread: 109a67,8e90b40ee96a8e30,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!border2.nntp.ams.giganews.com!nntp.giganews.com!
pe2.news.blueyonder.co.uk!blueyonder!pe1.news.blueyonder.co.uk!blueyonder!
text.news.blueyonder.co.uk!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: David Henderson <dh219@chiark.greenend.org.uk>
Subject: Partition Type "LNX"
Message-Id: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
User-Agent: slrn/0.9.7.4 (Linux)
Lines: 38
Date: Fri, 11 Feb 2005 12:17:37 GMT
NNTP-Posting-Host: 82.43.128.32
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1108124257 82.43.128.32 (Fri, 11 Feb 2005
12:17:37 GMT)
NNTP-Posting-Date: Fri, 11 Feb 2005 12:17:37 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:432
```

Hi folks,

I'm attempting to resurrect my Falcon from a horribly failed MiNTOS upgrade from a few years back, and decided to give "EasyMiNT" a go. Unfortunately the installation program craps out complaining about a lack of LNX partition. Now my copy of HDX (from AHDI suite) doesn't support allocation of partition types, and although HDDriver does, it's bloody expensive for what I need.

I've tried searching for a TOS partition type changer, or even a MiNT one, but have only found a Linux fdisk. Unfortunately my FPU socket is broken and so I can't boot Linux to use fdisk to change to partition to install EasyMiNT!

This is frustrating to say the least, and I'm about to go back to my old KGMD distribution if I can't find a way around this. Grr.

So my question: is there any free or rather non-commercial application or utility available to change these three letters from BGM to LNX?

Failing that, is this simply a three letter code in the root sector that I can hexedit? If so, is there a good TOS hex editor available, since the one I used to use is on an ST Format coverdisc from 1994 and therefore not readily available to me any more!

Thanks in advance,

David.

--
I give confidential press briefings.
You leak.
He's been charged under section 2a of the Official Secrets act.
-- Irregular verbs, Yes Prime Minister.

From 8243876847659282956
X-Google-Thread: 109a67,8e90b40ee96a8e30
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Partition Type "LNX"
Date: Fri, 11 Feb 2005 13:40:10 +0100
Lines: 19
Message-ID: <373ndfF56i6lpU1@individual.net>
References: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net gc/jwrbDQ/b4PYk5qq2ZwA7978vm2KaqZ+Nm62jOOmzGcbBN8=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: de-de, en-us
In-Reply-To: <slrnd0p8j1.pf.dh219@gin.aibs.org.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:433

David Henderson wrote:
> Hi folks,
>
> I'm attempting to resurrect my Falcon from a horribly failed
> MiNTOS upgrade from a few years back, and decided to give
> "EasyMiNT" a go. Unfortunately the installation program craps
> out complaining about a lack of LNX partition. Now my copy of
> HDX (from AHDI suite) doesn't support allocation of partition
> types, and although HDDriver does, it's bloody expensive for
> what I need.

If I remember correctly EasMiNT uses the XHDI standard to access
partitions. If this is the case AHDI won't help even when the partition
type is correct because AHDI does not support XHDI.
Others will correct me if I am wrong.

```
--
-----------------------------------------------------------------------
   Dr. Uwe Seimet                                 http://www.seimet.de
```

From 4173662359631225235
X-Google-Thread: 109a67,877defb7083eba86,start
X-Google-Thread: 111a55,877defb7083eba86,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Feb 2005 06:56:01 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: TOS 2.06 on Mega ST
Date: Fri, 11 Feb 2005 12:56:01 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <1rKdnfT9YPn8NpHfRVnygQ@eclipse.net.uk>
Lines: 12
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
agoL0ZvjFDjjwa5orF+BLPK7wsYqwtjUWSfJuIceUBdxgzDWjOqmBBxecofpeQwpK41UPL4SZcavpIW!
VEQ8LOYJUtKZrpOfoI2GUzoiVuL7mDPgpBXOCdr7N3C55T4Lw48U3nlhLj/vJk2JxvoGcJXEBNTM!
f3u2gg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.23
Xref: g2news1.google.com comp.sys.atari.st.tech:434 comp.sys.atari.st:4486

Hi folks,

For anyone interested, TOS 2.06 on a Mega ST is at
http://www.umrk.org/atari/

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 5739068310537629235
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!proxad.net!nerim.net!grolier!194.74.65.66.MISMATCH!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi ZIP drives
Date: Sun, 13 Mar 2005 09:31:45 +0000 (UTC)
Organization: BT Openworld
Lines: 20
Message-ID: <d111a1$89g$1@titan.btinternet.com>
References: <d0vtpr$j1u$1@reader1.panix.com>
NNTP-Posting-Host: host81-132-136-12.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1110706305 8496 81.132.136.12 (13 Mar 2005 09:31:45 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 13 Mar 2005 09:31:45 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:487

Hi Jim

> This is a topic of little interest, except to me. I have a ZIP drive on a
> scsi bus, attached to a TT030, and it keeps causing bus errors.

> Now my ZIP drive is not causing bus errors, and mysterious problems. And,
> that frees up an active terminator for other uses.

Mine never would behave with the internal termination, i had to use a plug
in, then it suffered the click of death and the new one is just the same!!

--

```
 (��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)
```

From 4479396330422106662
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
newscon06.news.prodigy.com!prodigy.net!newsfeed-00.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi ZIP drives
Date: Sun, 13 Mar 2005 14:10:12 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 46
Message-ID: <d11hk4$4i2$1@reader1.panix.com>
References: <d0vtpr$j1u$1@reader1.panix.com> <d111a1$89g$1@titan.btinternet.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1110723012 4674 166.84.1.1 (13 Mar 2005 14:10:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Mar 2005 14:10:12 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:488

I have never had one that did the "click of death". Mine just fail to initialize, and sit there looking back at me when they die. I though the click of death was a DOS problem, but it seems I am wrong.

Oddly, ZIP mechanisms, one mounted in an old Syquest box, seem to last forever. Have at least one spare for that one.

But one solder blob jumper will fix the termination problem, once and forever. Is an easy procedure.

I ordered a half dozen ZIP drives from E-Bay, and think I have enough spares for a while.

Jim

Steve Sweet <steve.sweet@no-spam.btopenworld.com> writes:

: Hi Jim

: > This is a topic of little interest, except to me. I have a ZIP drive on a
: > scsi bus, attached to a TT030, and it keeps causing bus errors.

```
: > Now my ZIP drive is not causing bus errors, and mysterious problems. And,
: > that frees up an active terminator for other uses.

: Mine never would behave with the internal termination, i had to use a plug
: in, then it suffered the click of death and the new one is just the same!!

: --


:  (��.�(�*�.� �.�*�)�.��)
:  �.���.   Steve   .���.�
:  (�.��(�.��* *��.�)��.�)
:




--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.




From -5508894341863444781
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeeder.wxs.nl!
amsnews01.chello.com!amsnews04.chello.com!amsnews05.chello.com.POSTED!53ab2750!
not-for-mail
From: Henk Robbers <h.robbers@chello.nl>
Subject: Re: scsi ZIP drives
Newsgroups: comp.sys.atari.st.tech
References: <d0vtpr$j1u$1@reader1.panix.com> <d111a1$89g$1@titan.btinternet.com>
Lines: 33
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1H3Zd.378543$PH1.133693@amsnews05.chello.com>
Date: Sun, 13 Mar 2005 23:05:33 GMT
NNTP-Posting-Host: 62.163.25.151
X-Complaints-To: abuse@chello.nl
X-Trace: amsnews05.chello.com 1110755133 62.163.25.151 (Mon, 14 Mar 2005 00:05:33
MET)
NNTP-Posting-Date: Mon, 14 Mar 2005 00:05:33 MET
Organization: chello broadband
Xref: g2news1.google.com comp.sys.atari.st.tech:489
```

Steve Sweet wrote:

> Hi Jim
>
>> This is a topic of little interest, except to me. I have a ZIP drive on a
>> scsi bus, attached to a TT030, and it keeps causing bus errors.
>
>> Now my ZIP drive is not causing bus errors, and mysterious problems. And,
>> that frees up an active terminator for other uses.
>
> Mine never would behave with the internal termination, i had to use a plug
> in, then it suffered the click of death and the new one is just the same!!
>

I also have a external SCSI ZIP drive.
I never suffered the click of death, but on its own termination it often
had problems settling down on a newly inserted disc. In the end, with a
little bit of patience, it always succeeded.
I also got read/write problems once in a while. Most obviously within large
amounts of data transfers.

When I added a hard disc at the end of the chain, with proper working
termination, all problems disappeared.

Since then, I use a plug in terminater.
It is also easier to use when one changes SCSI configuration often.

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
Interactive disassembler: TT-Digger; http://digger.atari.org
A Home Cooked teXt editor: AHCX

From -4756065130899321135
X-Google-Thread: 109a67,92937beb431013a4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!blackbush.cw.net!cw.net!
feed.news.tiscali.de!tiscali!newsfeed1.ip.tiscali.net!itgate.net!news-out.tin.it!
news-in.tin.it!news.caltanet.it!newsfeed.albacom.net!newsfeed1.eu.ignite.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MC68882 in MegaSTE
Date: Sun, 13 Mar 2005 23:19:27 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 22
Message-ID: <d12hps$eom$1@news.eunet.yu>
References: <1110480850.082609.12320@f14g2000cwb.googlegroups.com>
<1gt9teo.19ufpik1jal1q8N%rs.death_of_spam.mac@t-online.de>
NNTP-Posting-Host: p-1.195.eunet.yu

X-Trace: news.eunet.yu 1110755967 15126 213.240.1.195 (13 Mar 2005 23:19:27 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 13 Mar 2005 23:19:27 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:490

On 11 Mar 2005 18:10:05 , Robert Schaffner wrote:

>> I've just bought an MC68882FN25 FPU. I put it in my MegaSTE, but it is
>
>Your only chance is to ask best electronics for MegaSTE FPU Kit.
>
>Its not simple, you also need a GAL chip that's absent from the
>mother board in order to use an FPU. AFAIK it performs address decoding
>and the starting address of a memory-mapped MC68881 FPU is computer
>specific. On an Atari it is $FFFA40 but on some other machine it may be
>completely different.
>
>You may found someone to burn a compatible GAL chip for you.

Or, if the chip can not be found or programmed, this one at least can be simulated by about three TTL chips on a small board with pins to fit into the GAL socket. As the function is mostly that of an address decoder, it should not be too difficult (a circuit consisting of a 74HCT27, 74HCT11 and 74HCT30 should do).

cu;

From -7517695945411223299
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!npeer.de.kpn-eurorings.net!news-FFM2.ecrc.net!newsfeed.vmunix.org!feed.news.tiscali.de!newsfeed.freenet.de!hirsch.in-berlin.de!b3.maus.de!wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200503132004.a50522@wun.maus.de>
References: <d111a1$89g$1@titan.btinternet.com>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: scsi ZIP drives
Date: Sun, 13 Mar 2005 20:04:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 25
Xref: g2news1.google.com comp.sys.atari.st.tech:491

Hallo Steve!

SS>Mine never would behave with the internal termination, i had to use a

SS>plug in, then it suffered the click of death and the new one is just
SS>the same!!

I've got two of the blue-coloured internal 5,25" bay size types (SCSI) in my Falcons and one newer 3,5" size ATAPI in my Milan.
I've got one of the blue ones replaced very early (was just dead at some point), and one of the others now has a problem recognizing the disk, indicated by a flashing LED. I've got to eject and re-insert multiple times, but once it's recognized it will work.
The others are having no problems at all, and even my very first ZIP disk (from 1996 or the like) is still working. It's being erased and written full again twice a week, approx 40 weeks a year...

The internal termination of those old ZIP drives has never caused any trouble for me. Because it's active, I even arranged the internal flat cables so that the ZIPs are on the end of the line...

With best regards
Ekkehard

From -9467670997795933821
X-Google-Thread: 109a67,92937beb431013a4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.cs.univ-paris8.fr!newsfeed.vmunix.org!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MC68882 in MegaSTE
Date: Mon, 14 Mar 2005 18:17:58 +0100
Organization: T-Online
Lines: 13
Message-ID: <1gtfdyt.1h1icxfw1hauN%rs.death_of_spam.mac@t-online.de>
References: <1110480850.082609.12320@f14g2000cwb.googlegroups.com>
<1gt9teo.19ufpik1jal1q8N%rs.death_of_spam.mac@t-online.de>
<d12hps$eom$1@news.eunet.yu>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1110820678 02 659 2KXarA3Ovg3ESyl2 050314 17:17:58
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XKLH1GZEQe+wai7ZsN75bVyNOGlH+Y6RPRcZiyHKRTJGJLgyJsCU4t
User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.3.8)
Xref: g2news1.google.com comp.sys.atari.st.tech:492

Djordje Vukovic <vdjole@EUnet.yu> wrote:

> Or, if the chip can not be found or programmed, this one at least can be

Great, any schematic around?
Nice to fit into FAQ.

Regards, Robert
--
-= DOIT-Hardware FAQs =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -6524240866703365303
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
tdsnet-transit!newspeer.tds.net!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi ZIP drives
Date: Mon, 14 Mar 2005 10:19:32 -0800
Organization: Vintage Computers
Message-ID: <113bldjqu7md589@corp.supernews.com>
References: <d0vtpr$j1u$1@reader1.panix.com> <d111a1$89g$1@titan.btinternet.com>
<1H3Zd.378543$PH1.133693@amsnews05.chello.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 37
Xref: g2news1.google.com comp.sys.atari.st.tech:493

"Henk Robbers" <h.robbers@chello.nl> wrote in message
news:1H3Zd.378543$PH1.133693@amsnews05.chello.com...
> Steve Sweet wrote:
>
> > Hi Jim
> >
> >> This is a topic of little interest, except to me. I have a ZIP drive on
a
> >> scsi bus, attached to a TT030, and it keeps causing bus errors.
> >
> >> Now my ZIP drive is not causing bus errors, and mysterious problems.
And,
> >> that frees up an active terminator for other uses.
> >
> > Mine never would behave with the internal termination, i had to use a
plug
> > in, then it suffered the click of death and the new one is just the
same!!

> >
>
> I also have a external SCSI ZIP drive.
> I never suffered the click of death, but on its own termination it often
> had problems settling down on a newly inserted disc. In the end, with a
> little bit of patience, it always succeeded.
> I also got read/write problems once in a while. Most obviously within
large
> amounts of data transfers.

I have one that is starting to suffer the Click of Death too. It works fine
most of the time then it starts to Click on and off a few times then
resumes. I take it this will get worse? I use this drive on a Falcon 030
and Amiga 500 so this is definately NOT a DOS problem! ;)

Tim

From -2648223200341180328
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi ZIP drives
Date: Mon, 14 Mar 2005 20:06:14 +0000 (UTC)
Organization: BT Openworld
Lines: 22
Message-ID: <d14qrm$8cf$2@titan.btinternet.com>
References: <d0vtpr$j1u$1@reader1.panix.com> <d111a1$89g$1@titan.btinternet.com>
<1H3Zd.378543$PH1.133693@amsnews05.chello.com>
<113bldjqu7md589@corp.supernews.com>
NNTP-Posting-Host: host81-132-136-12.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1110830774 8591 81.132.136.12 (14 Mar 2005 20:06:14
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 14 Mar 2005 20:06:14 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:495

Hi Tim

> I have one that is starting to suffer the Click of Death too. It works
> fine

> most of the time then it starts to Click on and off a few times then
> resumes. I take it this will get worse? I use this drive on a Falcon 030
> and Amiga 500 so this is definately NOT a DOS problem! ;)

I cannot locate it right now but Iomega where supposed to have recognised
this click of death as a design fault and now replace all affected drives
just as a customer relations exercise, contact them and see what they have
to say, you've nothing to lose!

--

```
 (��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)
```

From -8067641043276946808
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi ZIP drives
Date: Mon, 14 Mar 2005 20:06:14 +0000 (UTC)
Organization: BT Openworld
Lines: 20
Message-ID: <d14qrm$8cf$1@titan.btinternet.com>
References: <d111a1$89g$1@titan.btinternet.com> <200503132004.a50522@wun.maus.de>
NNTP-Posting-Host: host81-132-136-12.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1110830774 8591 81.132.136.12 (14 Mar 2005 20:06:14
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 14 Mar 2005 20:06:14 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:494

Hi Ekkehard

> SS>Mine never would behave with the internal termination, i had to use a
> SS>plug in, then it suffered the click of death and the new one is just
> SS>the same!!
>

> I've got two of the blue-coloured internal 5,25" bay size types (SCSI) in
> my
> Falcons and one newer 3,5" size ATAPI in my Milan.
> I've got one of the blue ones replaced very early (was just dead at some
> point), and one of the others now has a problem recognizing the disk,
> indicated
> by a flashing LED. I've got to eject and re-insert multiple times, but
> once
> it's recognized it will work.

There is a lifetime warranty on ZIP media, just get it replaced, you dont
even have to return the old one's!

From 7358224975528622867
X-Google-Thread: 109a67,e02970fb9deb6f57
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!npeer.de.kpn-eurorings.net!newsfeed.arcor.de!news.arcor.de!not-for-mail
From: Michael Bernstein <michael@mbernstein.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi ZIP drives
Date: Mon, 14 Mar 2005 21:33:45 +0100
Organization: Michael Bernstein LocalNews site
Message-ID: <d14sf9$sji$1@gateix.bernstein.loc>
References: <d0vtpr$j1u$1@reader1.panix.com><d111a1$89g$1@titan.btinternet.com>
X-Newsreader: Pan 0.7.6
Lines: 13
NNTP-Posting-Date: 15 Mar 2005 03:15:43 MET
NNTP-Posting-Host: 1aea00cf.newsread2.arcor-online.net
X-Trace:
DXC=n0OJh3B`F^oEFMTLjj\fooQ5U85hF6f;djW\KbG]kaMhliQbn6H@_EiodQXUAFiC_gn:H10dZ`iPf^LTPk\S@6eog3e7@Ui>aIf
X-Complaints-To: abuse@arcor.de
Xref: g2news1.google.com comp.sys.atari.st.tech:496

Hi,

> Mine never would behave with the internal termination, i had to use a plug
> in, then it suffered the click of death and the new one is just the same!!

I remember that someone had the opinion, that the "click of death" was caused
by bad formated medias. He told, he had reformat the media and the "click od
death" disappeard. But he should format the media before something was broken
from always drive the head against his limit.

Regards
Michael

```
From 485942737893785807
X-Google-Thread: 109a67,61282cb22baf745d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Mar 2005 15:43:22 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
Subject: Eiffel issue?
Date: Wed, 16 Mar 2005 21:43:23 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <LqSdnW5inennNaXfRVnyjw@eclipse.net.uk>
Lines: 22
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-0kT9JPl+oiVBkCGODjDG/oH85j0Q/
g71Mj9ZgjrvqPaDHYvLRDZcumvKwqHviINsH1zX1ez5bOn4aVl!
3JlAHc6XvMEo0PaXQWtIyUvmfPrfXRoBl0ZXfObo3uKyCPPpiUSz66gZ0gkuSoqlC6jmmAcPB1F7!
MoVF+w==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:497
```

Hi,

I've just thrown together and Eiffel using eiffel_i.hex for the PIC code and have an odd problem with it.

With only the PC keyboard connected, works great :)

Plug a mouse into it (i've tried 3 different types) it dies instantly. Lots of beeps (as if there's no keyboard at all) and the keyboard ceases to work. Remove the mouse and reset the Eiffel, works again.

Anyone have any ideas?

TIA

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail :)

From 7095766165756286918
X-Google-Thread: 109a67,61282cb22baf745d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
newspeer.monmouth.com!newshosting.com!nx02.iad01.newshosting.com!
diablo.voicenet.com!216.196.98.140.MISMATCH!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.eclipse.net.uk!
news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Mar 2005 21:51:31 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <LqSdnW5inennNaXfRVnyjw@eclipse.net.uk>
Subject: Re: Eiffel issue?
Date: Thu, 17 Mar 2005 03:51:30 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <BoidnRpAMq1eY6XfRVnyuQ@eclipse.net.uk>
Lines: 36
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-t0NwzXQ56vSUPvhb4a06lEe+tEGJAp/
K2gaZwWkNY2Xieh3Ry2bFzxOYIX2cecGeL8RaAkkZeIwWg9H!sHUjodghHFQCsID/
0rk1XZJcPUVe4YwhiIMEeZ+fvrySYJ+/HNXY2nMzQsPDnlIy9HiLrgLdywLW!lb+Ceg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:498

Problem solved.

Config hadn't written correctly and LVP was still active of RB3/4 :(

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

"Egon Spengler" <Egon@The.Lab> wrote in message
news:LqSdnW5inennNaXfRVnyjw@eclipse.net.uk...
> Hi,
>
> I've just thrown together and Eiffel using eiffel_i.hex for the PIC code

> and have an odd problem with it.
>
> With only the PC keyboard connected, works great :)
>
> Plug a mouse into it (i've tried 3 different types) it dies instantly.
> Lots of beeps (as if there's no keyboard at all) and the keyboard ceases
> to work.
> Remove the mouse and reset the Eiffel, works again.
>
> Anyone have any ideas?
>
> TIA
>
> Egon
>
> --
> The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
> :)
>

From 8223764502556696359
X-Google-Thread: 109a67,cf16ef4d0e0d099b,start
X-Google-Thread: 111a55,cf16ef4d0e0d099b,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
newscon02.news.prodigy.com!prodigy.net!newsfeed.yosemite.net!nntp.lousd.k12.ca.us!
newsfeed.berkeley.edu!ucberkeley!sn-xit-03!sn-xit-08!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Mega STE upgrade to HD floppy?
Date: Thu, 17 Mar 2005 12:46:01 -0800
Organization: Vintage Computers
Message-ID: <113jr4at9986c2e@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: g2news1.google.com comp.sys.atari.st.tech:499 comp.sys.atari.st:4994

I have been doing some research for upgrading my Mega STE computer with a HD floppy. I have a Epson SMD-300 which will fit nicely in the case. All I have to do is take the face off my 720k drive. I also ordered TOS 2.06.
Now I have a early revision Mega STE1 (which I upgraded to 4MB) with S/N A1 13... which I read somewhere will cause problems with this upgrade. Anyone have any more info?

Thanks
Tim

```
From -4093467774723850894
X-Google-Thread: 109a67,92937beb431013a4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.banetele.no!
uninett.no!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MC68882 in MegaSTE
Date: Fri, 18 Mar 2005 00:52:43 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 76
Message-ID: <d1d8om$h64$1@news.eunet.yu>
References: <1110480850.082609.12320@f14g2000cwb.googlegroups.com>
<1gt9teo.19ufpik1jal1q8N%rs.death_of_spam.mac@t-online.de>
<d12hps$eom$1@news.eunet.yu> <1gtfdyt.1h1icxfw1hauN%rs.death_of_spam.mac@t-
online.de>
NNTP-Posting-Host: p-0.110.eunet.yu
X-Trace: news.eunet.yu 1111107163 17604 213.240.0.110 (18 Mar 2005 00:52:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 18 Mar 2005 00:52:43 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:500
```

Hi;

>> Or, if the chip can not be found or programmed, this one at least can be
>
>Great, any schematic around?
>Nice to fit into FAQ.

About nine years ago I built a small board with a MC68881 for the expansion slot of my MegaST. This project is displayed in an archive which can be found on:

http://solair.eunet.yu/~vdjole/atari.htm

This has been working perfectly ever since.

Some time later, in a discussion with a guy about a possible derivative of that for the MegaSTE, I proposed a circuit the schematics of which (in the ugly ASCII graphics) is given below. This has been compiled after divining the meaning of certain relevant signals form the schematics of MegaSTE, but AFAIK it has never been built. I do not have a MegaSTE, so I could not test it, and IT SHOULD BE USED WITH CAUTION, as it is quite possible that there might be some error in it, mostly regarding the

MegaSTE GAL socket pins disposition and the meaning of certain signals- it looks as part of the address decoding (the IO space) is already done on the MSTE mainboard so the circuit is simpler than that for a MegaST, but I may be wrong here...

Regards;

The proposed address decoding for a FPU in the MegaSTe:

```
---\\                      ---||                    ---||
---||o--- = 1/3 74HCT27    ---||--- = 1/3 74HCT11   ---||
---//                      ---||                    ---||
                                                    ---||o--- = 74HCT30
                                                    ---||
                                                    ---||
                                                    ---||
                                                    ---||
sig. pin

-IO  (13) -----\\
FC1  (2)  -----||o----------------+
A5   (5)  -----//                 |
                                  |
A7   (7)  -----\\                 |
A8   (8)  -----||o-------------+  |
A10  (11) -----//              |  |
                               |  |
FC0  (1)  ------------------+  |  |
                            |  |  |
A6   (6)  -----||           |  |  |
A9   (9)  -----||--------+  |  |  +--||
A11  (18) -----||        |  |  +-----||
                         |  +--------||
A12  (17) -----||        +-----------||
A13  (16) -----||--------------------||o---------   -FPUCS (12)
A14  (15) -----||        +-----------||
                         |  +--------||
A15  (14) ---------------+  |  +-----||
           +----------------+  |
           +-------------------+
+5V  (20) -+
           +--||
-LDS (3)------||----------------------------------  -FPUDS (19)
-UDS (4)------||

GND  (10) -----
```

Have fun.

From -5186516491281658649
X-Google-Thread: 109a67,92937beb431013a4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.newsland.it!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MC68882 in MegaSTE
Date: Sat, 19 Mar 2005 11:53:40 +0100
Organization: T-Online
Lines: 12
Message-ID: <1gtnrqp.1b23b5z1lmyy4uN%rs.death_of_spam.mac@t-online.de>
References: <1110480850.082609.12320@f14g2000cwb.googlegroups.com> <1gt9teo.19ufpik1jal1q8N%rs.death_of_spam.mac@t-online.de> <d12hps$eom$1@news.eunet.yu> <1gtfdyt.1h1icxfw1hauN%rs.death_of_spam.mac@t-online.de> <d1d8om$h64$1@news.eunet.yu>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1111229620 02 25100 kPIcrGNr8Q-lTe8 050319 10:53:40
X-Complaints-To: usenet-abuse@t-online.de
X-ID: X7EABvZJ8eBZhGpHWNI3OXVVCOUcDhBLU02mncf9l-hc8De7EJbHUp
User-Agent: MacSOUP/D-2.7 (Mac OS X version 10.3.8)
Xref: g2news1.google.com comp.sys.atari.st.tech:501

Djordje Vukovic <vdjole@EUnet.yu> wrote:

> About nine years ago I built a small board with a MC68881 for the expansion

Thank you

Regards, Robert
--
```
        -= DOIT-Hardware FAQs =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From 6554340545006528956
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!nntp.idg.pl!newsfeed.atman.pl!newsfeed.tpinternet.pl!nemesis.news.tpi.pl!news.tpi.pl!not-for-mail
From: ";-\)" <velvet.darkness@wp.pl>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

```
Subject: Re: Mega STE upgrade to HD floppy?
Date: Sat, 19 Mar 2005 18:34:37 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 15
Message-ID: <d1ho3g$3vq$1@nemesis.news.tpi.pl>
References: <113jr4at9986c2e@corp.supernews.com>
NNTP-Posting-Host: host-217-172-242-171.gdynia.mm.pl
X-Trace: nemesis.news.tpi.pl 1111253936 4090 217.172.242.171 (19 Mar 2005 17:38:56
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 19 Mar 2005 17:38:56 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 0511-1, 2005-03-17), Outbound message
X-Antivirus-Status: Clean
Xref: g2news1.google.com comp.sys.atari.st.tech:502 comp.sys.atari.st:5021
```

>I have been doing some research for upgrading my Mega STE computer with a
>HD
> floppy. I have a Epson SMD-300 which will fit nicely in the case. All I
> have to do is take the face off my 720k drive. I also ordered TOS 2.06.
> Now I have a early revision Mega STE1 (which I upgraded to 4MB) with S/N
> A1
> 13... which I read somewhere will cause problems with this upgrade.
> Anyone
> have any more info?

in my Mega STe DD720 was removed, and I put in Fujitsu HD1.44, and it work
good
:-)

```
From 8970583478943769229
X-Google-Thread: 109a67,999b2bc49addcd73,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Mar 2005 16:04:27 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
Subject: TT schematics?
Date: Sat, 19 Mar 2005 22:04:28 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <KaudnSQBzoVxPKHfRVnysA@eclipse.net.uk>
Lines: 9
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-LNn+aW5Rksu3zMZgUpcwHyxLP08U/
LbCmT3wlE4pPndDEZl4yH3FbFV048Q87ghEyjSWvghSimpgvNJ!Xnn50CPEZugpUNYchYZFlXi4tsP/
CcIGmM6GAQ9/OrN7AqStz7MjKsVqQrjtUew9qmHWcgRJ2ZsM!BGuP5w==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:503

Whilst I think about it, does anyone have TT schematics they can email me?

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 110835729587299301
X-Google-Thread: 109a67,dbc36f26f2d07e96,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Mar 2005 18:43:28 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
Subject: TT processor upgrade?
Date: Mon, 21 Mar 2005 00:43:28 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
Lines: 11
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
fr7DT3xjIc36cF9iUA4XBntxp4J+1Xs1uR0hnyiTbnvO6czRV2n9r2YvKfRTqaUtEy6u8IX0W/Z2nAs!
AkKhnII0w1F6kIW2A0BMRrLbkzohL9FjnwWHoNpIGfdK/6avMABXCTzPfY7wdU6sftciYYa3xUwB!
xzFssQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:504

Hi Folks,

Does anyone know if a 68ec030 processor will go into a TT without any issue?

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 9201308126112978583
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.pionier.net.pl!news.nask.pl!newsfeed.tpinternet.pl!nemesis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: Mon, 21 Mar 2005 07:28:22 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 15
Message-ID: <d1lps0$19e$1@nemesis.news.tpi.pl>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
NNTP-Posting-Host: afa12.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1111386816 1326 83.25.130.12 (21 Mar 2005 06:33:36 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 21 Mar 2005 06:33:36 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:505

Egon Spengler napisa�(a):
> Hi Folks,
>
> Does anyone know if a 68ec030 processor will go into a TT without any issue?

Wchy would you replace full 68030 with 68ec030 in TT?

IMO to make it work you'll need to modify TOS, becouse it expects MMU, and it is not present in 68ec030.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From 493773525570964082
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 05:25:40 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<d1lps0$19e$1@nemesis.news.tpi.pl>
Subject: Re: TT processor upgrade?
Date: Mon, 21 Mar 2005 11:25:41 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <HMmdnW_4S9CpMqPfRVnyrg@eclipse.net.uk>
Lines: 15
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-1H3z4nmYQwm/sQLxG3FOGosoZ9VZMzJiMpqBsd9ePfXfdMliaxOm3pyXQz/
NCtAp4lBHjSzWB2psat5!
MZ5yewFy2FBsMwwkNh5CIhSkl3hBGoh4sBbINVYUaMfY8QwURm6VL7MmmH9OeJIqBV5MTJ7FUiNm!
5RpYMA==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:506

>> Does anyone know if a 68ec030 processor will go into a TT without any
>> issue?
>
> Wchy would you replace full 68030 with 68ec030 in TT?

I've come across a couple of > 32mhz EC processors, just wondering if they'd work.

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 1067865530083690241
X-Google-Thread: 109a67,8690b1bedd97e721,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
tdsnet-transit!newspeer.tds.net!sn-xit-03!sn-xit-12!sn-xit-06!sn-post-02!sn-
post-01!supernews.com!news.supernews.com!not-for-mail
From: Tiny@tim.net
Newsgroups: comp.sys.atari.st.tech
Subject: What is the best hard drive software for extra large scsi drives?
Date: Tue, 22 Mar 2005 00:25:15 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: g2news1.google.com comp.sys.atari.st.tech:507

What is the better software.
ICD or the Atari version.
I want to hook up a 9 gig drive and not have 32 meg sections.

Thanks....

From -8158781250549922277
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.utanet.at!
newsfeed01.highway.telekom.at!newsreader02.highway.telekom.at!not-for-mail
From: Daniel Mandic <daniel_mandic@aon.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: Tue, 22 Mar 2005 12:24:02 +0100
Message-ID: <3vvv3151led5q72pl3407hplhtpoftprdv@4ax.com>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<d1lps0$19e$1@nemesis.news.tpi.pl>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 17
NNTP-Posting-Host: N536P000.adsl.highway.telekom.at
X-Trace: 1111490685 newsreader02.highway.telekom.at 21350 62.47.10.224
Xref: g2news1.google.com comp.sys.atari.st.tech:508

>> Does anyone know if a 68ec030 processor will go into a TT without any issue?

>Wchy would you replace full 68030 with 68ec030 in TT?

Hi!

Yes, I agree. But maybe he have an older 68020 TT???

Best Regards,

Daniel Mandic

From -7471684804724532335
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What is the best hard drive software for extra large scsi
 drives?
Date: Tue, 22 Mar 2005 16:47:46 +0100 (CET)
Lines: 24
Message-ID: <42403e6c3bad60@telenet.be>
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
Reply-To: tos4ever@telenet.be
X-Trace: individual.net UBn7SytfuKR76S94sNrorwJh8n8hh+5Kjx/5OyX7tOtR8kqpIh
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.52
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: XaAES/freeMiNT 1.16.2/EasyMiNT/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:511

on Tue 22-03-2005 00:25 Tiny@tim.net wrote:

>
>What is the better software.
>ICD or the Atari version.
>I want to hook up a 9 gig drive and not have 32 meg sections.

Without any doubt HDdriver of Uwe Seimet.
AFAIK, the driver alone will not be enough to have big partitions.
To achieve this you must use MiNT (or Magic?)

On my Hades I use a 2 GB partion (one external SCSI HD, ex2fs) without
any problem.

TTFN
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom
--

```
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.telenet.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

```
From 4671391508245417350
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Mar 2005 05:38:02 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<d1lps0$19e$1@nemesis.news.tpi.pl> <3vvv3151led5q72pl3407hplhtpoftprdv@4ax.com>
Subject: Re: TT processor upgrade?
Date: Tue, 22 Mar 2005 11:38:03 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
Lines: 17
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-U59OoS6hRAy84oTzdCTKpx7kShTSfVx5/3sFIEKvsLKXdgVCA7swtTKf1F/
0F32iW7HIhUDp21AVaIv!ZKFZERR5hr/
xOoRn3+eL7ARxwGCQMIPLF+VfZirCoWgqcFSsPjEq2lAY8otDbiyr0hB3iT4AjLaX!Zjm/pQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:509
```

Hi,

> Yes, I agree. But maybe he have an older 68020 TT???

It's a stock 33mhz 030.
I have 2 50mhz 68ec030 chips here and was just wondering if one would go in without trouble.

I guess not :)

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

```
From -2594384296009838400
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe04.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <dark_lord@charter.net>
Organization: DarkForce!
Subject: Re: What is the best hard drive software for extra large scsi drives?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.03.22.12.41.21.388188@charter.net>
Newsgroups: comp.sys.atari.st.tech
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 12
X-Trace:
badccedimaighcleobpajnpenodjbkjepmkpbklllpplabkhdeohmcmffldafolloopdmbngcnlnkoegin
jlecjgpcadoianmmpfpmkhbcehahfngbmomeanhjijbghgegcmjhhibopfakdb
NNTP-Posting-Date: Tue, 22 Mar 2005 05:38:09 MST
Date: Tue, 22 Mar 2005 07:41:21 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:510
```

On Tue, 22 Mar 2005 00:25:15 -0600, Tiny wrote:

>
> What is the better software.
> ICD or the Atari version.
> I want to hook up a 9 gig drive and not have 32 meg sections.
>
> Thanks....

I'd go with Uwe Seimets "HDDriver" software. It rocks and is well worth
the money spent.

From 7197441215537873795
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 24 Mar 2005 07:44:38 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <42426ef01534db0@comcast.net>
Subject: Re: What is the best hard drive software for extra large scsi
 drives?
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Thu, 24 Mar 2005 07:21:54 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-ADKmgzCQkDFvjT9DgEB+goL+xg5VWG9sl+KAmCIbioRjuL2x3TT9p+T+6R/
fDpGNhrjnM4oMj1Q8841!25WHAaqgSfWtTS/
3Q8G3phqaAXfpnhevTGBWcQDCle0cGoU47qXpa88vAn5ASEFrvHI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:512

>
>What is the better software.
>ICD or the Atari version.
>I want to hook up a 9 gig drive and not have 32 meg sections.
>
>Thanks....

Neither though they may work. I have and suggest HDDriver.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,

```
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 9041493937777408146
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-02!sn-
xit-06!sn-xit-01!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: Tiny@tim.net
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What is the best hard drive software for extra large scsi drives?
Date: Thu, 24 Mar 2005 17:31:12 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <adj641hkpm1rh33bc0865e4a09bsv4ap5v@4ax.com>
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
<pan.2005.03.22.12.41.21.388188@charter.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: g2news1.google.com comp.sys.atari.st.tech:513

Where can a person find it??


On Tue, 22 Mar 2005 07:41:21 -0500, "Ronald J. Hall"
<dark_lord@charter.net> wrote:

>On Tue, 22 Mar 2005 00:25:15 -0600, Tiny wrote:
>
>>
>> What is the better software.
>> ICD or the Atari version.
>> I want to hook up a 9 gig drive and not have 32 meg sections.
>>
>> Thanks....
>
>I'd go with Uwe Seimets "HDDriver" software. It rocks and is well worth
>the money spent.




From -4750566356578270040
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!
194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!
pe1.news.blueyonder.co.uk!blueyonder!news-out.ntli.net!newsrout1-gui.ntli.net!
ntli.net!nntp.telenet.be!kwabbernoot.telenet-ops.be!phobos.telenet-ops.be.POSTED!
```

```
not-for-mail
From: Martin Byttebier <donotusethisaddress@pandora.be.invalid>
Subject: Re: What is the best hard drive software for extra large scsi drives?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2005.03.25.07.43.29.337931@pandora.be.invalid>
Newsgroups: comp.sys.atari.st.tech
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
<pan.2005.03.22.12.41.21.388188@charter.net>
<adj641hkpm1rh33bc0865e4a09bsv4ap5v@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 12
Date: Fri, 25 Mar 2005 07:43:22 GMT
NNTP-Posting-Host: 213.224.79.61
X-Complaints-To: abuse@telenet.be
X-Trace: phobos.telenet-ops.be 1111736602 213.224.79.61 (Fri, 25 Mar 2005 08:43:22
MET)
NNTP-Posting-Date: Fri, 25 Mar 2005 08:43:22 MET
Organization: Telenet Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:514

Op Thu, 24 Mar 2005 17:31:12 -0600, schreef Tiny:

> Where can a person find it??

<URL:http://www.seimet.de/hddriver_english.html>

HTH,
Martin
--
UTSI: http://users.telenet.be/tos4ever/utsi.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/



From -2455733067441867З2
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.utanet.at!
newsfeed01.highway.telekom.at!newsreader01.highway.telekom.at!not-for-mail
From: Daniel Mandic <daniel_mandic@aon.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: Fri, 25 Mar 2005 11:08:13 +0100
Message-ID: <svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<d1lps0$19e$1@nemesis.news.tpi.pl> <3vvv3151led5q72pl3407hplhtpoftprdv@4ax.com>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 42
NNTP-Posting-Host: N593P012.adsl.highway.telekom.at
X-Trace: 1111745335 newsreader01.highway.telekom.at 33886 62.47.18.12
Xref: g2news1.google.com comp.sys.atari.st.tech:515

On Tue, 22 Mar 2005 11:38:03 -0000, "Egon Spengler" <Egon@The.Lab>
wrote:

>Hi,
>
>> Yes, I agree. But maybe he have an older 68020 TT???
>
>It's a stock 33mhz 030.
>I have 2 50mhz 68ec030 chips here and was just wondering if one would go in
>without trouble.
>
>I guess not :)
>
>Egon


Yes, like Adam told.


The EC is the low cost version, though I have never heard about 50MHz
EC�s, just up to 40MHz.
The EC�s are working in AMIGA�s, there is no primary need for a MMU.
But with a MMU you can load the BIOS (Kickstart, TOS) into FastRAM, TT
Ram...  a must!

So far I can remember, also the ST with a 68000 have (a special) a
separate MMU.

I think you cannot access ST Ram without the MMU. As the TT is
accessing "IMO" the old (for compatibility and of course, for the
screen output) ST Ram with the built in MMU, in the 68030. Also the
68020 which have a separate 68851 MMU can do so.
Not the 68EC020, which cannot access the 68851.


Why the ST needs a MMU, I do not know..... ?



Best Regards

Daniel Mandic


From -1614319816091281982
X-Google-Thread: 109a67,dbc36f26f2d07e96
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!
newsfeed.utanet.at!newsfeed01.highway.telekom.at!newsreader02.highway.telekom.at!
not-for-mail
From: Daniel Mandic <daniel_mandic@aon.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: Fri, 25 Mar 2005 11:10:38 +0100
Message-ID: <0so741tl81uicn4lcjf3b0gljd5peb8n95@4ax.com>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: N593P012.adsl.highway.telekom.at
X-Trace: 1111745480 newsreader02.highway.telekom.at 20692 62.47.18.12
Xref: g2news1.google.com comp.sys.atari.st.tech:516

Hi!

Noch was....

http://www.bernhardlukas.com/download/pdf/motorola.pdf

ciao

From 5971994137131837515
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Mar 2005 09:11:20 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<d1lps0$19e$1@nemesis.news.tpi.pl> <3vvv3151led5q72pl3407hplhtpoftprdv@4ax.com>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
<svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
Subject: Re: TT processor upgrade?
Date: Fri, 25 Mar 2005 15:11:20 -0000

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk>
Lines: 25
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-dTXBkpCw+Az1E0k4UmpPf+1EusA77R713GQrUvgQpRBoHHxJycUAtLpgaPpLZ/
9f2uW3sftQ7hEFXz7!
yu53RQLEHVxqzu4alVSlupmCEcy9l4GgeKmC6KfMmJBZIEN9ySUba+4UJ75Z9Zr1+w+DV5XkW0T0!
aQnmeQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:517

Hi,

> Yes, like Adam told.
>
>
> The EC is the low cost version, though I have never heard about 50MHz
> EC�s, just up to 40MHz.

I stripped a couple of Motorola media routers and they had socketed
XC68EC030RP50B in them, i hoped i could make use of them.

> The EC�s are working in AMIGA�s, there is no primary need for a MMU.
> But with a MMU you can load the BIOS (Kickstart, TOS) into FastRAM, TT
> Ram... a must!

I'll take a look at some Amiga archives and see what they've been doing with
them :)

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From 388615459664379705
X-Google-Thread: 109a67,e0c523a51b739ab9,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!

nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Mar 2005 11:02:32 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
Subject: ST address space question regarding graphics cards
Date: Fri, 25 Mar 2005 17:02:34 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <SuqdnbbO5pm12dnfRVnyjA@eclipse.net.uk>
Lines: 13
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-MiXiEYYPoTy1M9JtFg1ZctESTt/
qZvYolcLM3wdru6NcLY2REq3gOZMn2BsP2WB9bDH03YTI8BW6hMD!
OF82PTOA5geZwvqpJC9WE40i4q1pzAO6fiV9jqkQiu3W45ZvA/GNSLdAHFAOxyAKsWjpwkTQO157!
+1F3sg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:518

Hi Folks,

Can anyone tell me which I/O space is used by the add-on vga cards used in
the ST?
Hopefully it's $C00000 through $DFFFFF but i can't seem to find any info.

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

From -6759591654086019460
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
newsfeed.stueberl.de!proxad.net!newsfeed.tpinternet.pl!nemesis.news.tpi.pl!
news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: Fri, 25 Mar 2005 20:11:53 +0100
Organization: tp.internet - http://www.tpi.pl/

Lines: 58
Message-ID: <d21o3k$b78$1@nemesis.news.tpi.pl>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<d1lps0$19e$1@nemesis.news.tpi.pl> <3vvv3151led5q72pl3407hplhtpoftprdv@4ax.com>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
<svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
NNTP-Posting-Host: afn121.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=UTF-8; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1111778228 11496 83.25.143.121 (25 Mar 2005 19:17:08 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Fri, 25 Mar 2005 19:17:08 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:519

Daniel Mandic napisał(a):
> So far I can remember, also the ST with a 68000 have (a special) a
> separate MMU.
>
> I think you cannot access ST Ram without the MMU. As the TT is
> accessing "IMO" the old (for compatibility and of course, for the
> screen output) ST Ram with the built in MMU, in the 68030. Also the
> 68020 which have a separate 68851 MMU can do so.
> Not the 68EC020, which cannot access the 68851.

You are worng here.

> Why the ST needs a MMU, I do not know..... ?

MMU in ST and in TT is a very diffrent thing. In ST MMU is a kind of memory controler, in a chip. In TT MMU is for virtualizing memory (ie. telling program that some addres is in fact a diffrent one) and is included in CPY. TT also contains a chip that does the same thing as STs MMU, just named diffrently (or it is integrated in 68030 CPU, I do not know). All that is becouse over the years the concept of MMU chip and what it does (or should do) changed.

(for 68EC030 and 68020 as the do not contain on-chip MMU, ther eis aditional MMU possible, but it is still diffrent from ST MMU)

Summarizing:
  - in ST MMU is a memory controler that allows CPU to access memory and it is a chip on a mianboard
  - in TT MMU is a memory virtualizer that virtualizes memory, and is included in 68030.

The reason that I think TT can not work with 68EC030 is that TT TOS uses MMU to 'shadow' some hardware registers. The reason for this is a bit unclean ST programs. In ST address bus is 24bit wide (and address registers in CPU is), so it allows to use up to 4MB of memory. In TT address bus is 32 bit (and address registers are so) and it allows to use up to 4GB of memory.

The trick it is that to load an address int address register you needed to transfer whole 32 bit word (8 oldest bits in ST are just lost). But clever coders came to that the could use negative 16 bit number. It would 'magicall' translate to whole 24 bit address int St but you would need to transfer just 16 bits instead of 32, thus saving CPU time. Unfortunetly such trick on TT with 32 bit wide address registers translates to different addresess. To avoid problems TT TOS developers used MMU to 'remap' memory so all illegal accessess like this would go into addresses they really should go.

Thats why I think that TT will not work wit CPU that has no MMU. (at least not without changing TOS), and it will be a lot more uncompatibile with ST then ordinary TT. There may be also some other hardware reasons, but hardware is not my field of interest as long as it runs ;)

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From -476844239233353968
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 26 Mar 2005 15:03:02 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <424578aa5f66f0@comcast.net>
Subject: Re: What is the best hard drive software for extra large scsi
 drives?
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
 <pan.2005.03.22.12.41.21.388188@charter.net>
 <adj641hkpm1rh33bc0865e4a09bsv4ap5v@4ax.com>
 <pan.2005.03.25.07.43.29.337931@pandora.be.invalid>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 26 Mar 2005 15:35:18 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 20
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-x2D8+btgE/YxcayjrqRZ20G7+TgkwPne9KvtS2IrDe9bo2W1E/
2oCZxpirlPTddFTR9nh+CdKFjVzlZ!
rAg339Gx8ThlwaEBg8Ya48JtNBQJU6mvBUQAneD72uvmQiD2oYbADFrr4Gs8Jve02g==
X-Complaints-To: abuse@comcast.net

```
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:520
```

>Op Thu, 24 Mar 2005 17:31:12 -0600, schreef Tiny:
>
>> Where can a person find it??
>
><URL:http://www.seimet.de/hddriver_english.html>
>
>HTH,
>Martin

At this site you can download a demo of the program.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -5775689460423413977
X-Google-Thread: 109a67,2458057a9094e052,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news.linkpendium.com!news.linkpendium.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: "enable auto spinup"
Date: Sun, 27 Mar 2005 19:33:30 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 31
Message-ID: <d271q9$47q$1@reader1.panix.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1111952010 4346 166.84.1.1 (27 Mar 2005 19:33:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 27 Mar 2005 19:33:30 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:521
```

I have just managed to install a new drive in an external box, and get it working. It had a row of unmarked pins, and no manufacturer's data still available.

The bottom line here is that if a drive does not cooperate, works sometimes, and causes a lot of mysterious troubles, and has a row of unmarked pins, the pair on one end or the other may be for "enable auto spinup", which used to be the default, but now is a rarely used option, in newer, meaning production year 2000 or so, hard drives.

Auto spinup means that when power is applied, the drive spins up, initializes itself, and stays initialized. If it does not seem to be doing this, investigate that row of pins, and one position will be "enable auto spinup". It took me two days to figure this out. Tried an awful lot of other things first.

Of course, one cannot have auto spinup in something that is hot-swappable, but that little fact evaded me for quite a while. And, now that I know what my problem was, I have a number of apparently useless used drives that are probably OK, once I stumble on the place to put a "enable auto spinup" jumper.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 8664933492964600471
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: 28 Mar 2005 17:37:55 GMT
Organization: The turtle which carries the discworld
Lines: 20
Message-ID: <3aqtniF6dqq10U1@individual.net>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
<svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
<tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk>
X-Trace: individual.net abZNgrZuHbd+SIbhbIjFFAIOX9TdcJHrmwKyS9mp2sPi1LdhQv
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:522

In article <tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk>,
Egon Spengler <Egon@The.Lab> wrote:

>
>I stripped a couple of Motorola media routers and they had socketed
>XC68EC030RP50B in them, i hoped i could make use of them.

What for?

Plugging them into a TT will make the run at exact the same speed as the original CPU. Increasing the clock is not easy since it is synchronous to several other parts of the mainboard.

And yes: the TT TOS uses the PMMU that the 68EC030 is missing. So either the PMMU is disabled in the EC030, which will probably lead to a crash before TOS even boots, or the MMU is not tested by Motorola (or tested and partially defective), in which case the machine may boot and exhibit strange behaviour later. And all that at no speed increase at all.

cu
Michael

From 6565018973643859O6
X-Google-Thread: 109a67,e0c523a51b739ab9
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST address space question regarding graphics cards
Date: 28 Mar 2005 17:39:27 GMT
Organization: The turtle which carries the discworld
Lines: 12
Message-ID: <3aqtqfF6dqq10U2@individual.net>
References: <SuqdnbbO5pm12dnfRVnyjA@eclipse.net.uk>
X-Trace: individual.net vgjBrWZAhh8rBSckwEMVtgwM2IhuiITzhDwFc671XFvJkKwNwk
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:523

In article <SuqdnbbO5pm12dnfRVnyjA@eclipse.net.uk>,
Egon Spengler <Egon@The.Lab> wrote:
>
>Can anyone tell me which I/O space is used by the add-on vga cards used in
>the ST?
>Hopefully it's $C00000 through $DFFFFF but i can't seem to find any info.

I remember some using $A00000 upwards, which makes for a total or 10MB useable RAM (at least in one piece).

cu
Michael

From 1349157627381640619
X-Google-Thread: 109a67,e0c523a51b739ab9
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Mar 2005 11:53:46 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <SuqdnbbO5pm12dnfRVnyjA@eclipse.net.uk>
<3aqtqfF6dqq10U2@individual.net>
Subject: Re: ST address space question regarding graphics cards
Date: Mon, 28 Mar 2005 18:53:46 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <kcedndW268o32dXfRVnyhQ@eclipse.net.uk>
Lines: 18
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-xgSKkPgtkFvRYWlzmZCApwmp1mIFJpmA3AqirQ6rHjdrxc9A1SGyKkD/ik+/
o05l5u1qoPPV4My13CC!
DXHq8sXSGdFWw+gcrx23PqNWNGhR+xiXowgkiRreWiqxsS6vBUyPr9X74OWmUyL8noLkmJUkV0NL!
S31SuQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:524

Hi Michael,

>>Can anyone tell me which I/O space is used by the add-on vga cards used in
>>the ST?
>>Hopefully it's $C00000 through $DFFFFF but i can't seem to find any info.
>
> I remember some using $A00000 upwards, which makes for a total or 10MB
> useable RAM (at least in one piece).

That kinda puts a spanner in the works :/
Unless ST RAM can handle holes in it?

Egon
--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)

```
From 1976863499060269060
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Mar 2005 11:56:16 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
<svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
<tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk> <3aqtniF6dqq10U1@individual.net>
Subject: Re: TT processor upgrade?
Date: Mon, 28 Mar 2005 18:56:16 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <oYWdnRy_Pazd2NXfRVnyhw@eclipse.net.uk>
Lines: 18
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-fsgqaw4f3A4gPoGoiaavEyjPYLPRp90XOijQArZ+QddWfogRDtmVtn3+ptp6iX+/
AkZcQCbqUDOToFH!
nBgK1npNV7djSSgk+duezg6r4g1nt7YkXKPqfmpzftHdHaegvGSUV8E40+q1hdYfv8LyWE5FNhpX!
yzO6lw==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:525

>>XC68EC030RP50B in them, i hoped i could make use of them.
>
> What for?
>
> Plugging them into a TT will make the run at exact the same speed as the
> original CPU. Increasing the clock is not easy since it is synchronous to
> several other parts of the mainboard.

I was hoping that they'd run in the TT and then i'd consider clock changes,
but have already given up on this thinking.

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail
:)
```

From -2022846431100798176
X-Google-Thread: 109a67,8690b1bedd97e721
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What is the best hard drive software for extra large scsi drives?
Date: Tue, 29 Mar 2005 08:40:10 +0200
Lines: 9
Message-ID: <3asbiaF6cuk7jU2@individual.net>
References: <veev31t0m0msgjcig0o998jeh06ggpgovc@4ax.com>
<pan.2005.03.22.12.41.21.388188@charter.net>
<adj641hkpm1rh33bc0865e4a09bsv4ap5v@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net QcAeKes9hH967huZIKW2LQGuTR9EB+y4EouXbT8yxg/e+bkz0=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: de-de, en-us
In-Reply-To: <adj641hkpm1rh33bc0865e4a09bsv4ap5v@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:526

Tiny@tim.net wrote:

> Where can a person find it??

The HDDRIVER homepage is http://www.seimet.de/hddriver_english.html

--

Dr. Uwe Seimet   http://www.seimet.de

From 6394957699420269646
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.utanet.at!newsfeed01.highway.telekom.at!newsreader01.highway.telekom.at!not-for-mail
From: Daniel Mandic <daniel_mandic@aon.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: Tue, 29 Mar 2005 11:46:46 +0100
Message-ID: <kdbi41d361r07e43bud4lhih16qop8kalt@4ax.com>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
<svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>

<tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk> <3aqtniF6dqq10U1@individual.net>
<oYWdnRy_Pazd2NXfRVnyhw@eclipse.net.uk>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 38
NNTP-Posting-Host: N492P029.adsl.highway.telekom.at
X-Trace: 1112093246 newsreader01.highway.telekom.at 22046 62.47.5.125
Xref: g2news1.google.com comp.sys.atari.st.tech:527

>I was hoping that they'd run in the TT and then i'd consider clock changes,
>but have already given up on this thinking.
>
>Egon

Never give up, Egon.

Hi!

Well, I had a AMIGA 4000 some time. There was a 68EC030 with 25MHz on
a seperate CPU card.
At this time (1994), I "thought" to cool the CPU with ice or something
similar and then it will be faster. :-)
Have not heard about overclocking.... cooling alone would do
nothing...

Today I am underclocking. :-)   (My IBM-PC)

By the way, I also heard about that on some EC�s, the MMU might work.

You could try it out and see if the TT is booting. Testing FastROM and
other MMU depending software.

Don�t care about the MHz, as you can always take a faster CPU. But I
would not go below a 25MHz 030. The TT makes 32MHz.

Best Regards,

Daniel Mandic

From -5538574157467811690
X-Google-Thread: 109a67,e0c523a51b739ab9

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST address space question regarding graphics cards
Date: 29 Mar 2005 17:12:32 GMT
Organization: The turtle which carries the discworld
Lines: 14
Message-ID: <3atgjvF6e2sehU1@individual.net>
References: <SuqdnbbO5pm12dnfRVnyjA@eclipse.net.uk>
<3aqtqfF6dqq10U2@individual.net> <kcedndW268o32dXfRVnyhQ@eclipse.net.uk>
X-Trace: individual.net 6+OrhXhyLLoGJDPGFtxsTg19/2mAwkUZHtnaow/AebvKh1NngF
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:528

In article <kcedndW268o32dXfRVnyhQ@eclipse.net.uk>,
Egon Spengler <Egon@The.Lab> wrote:
>>
>> I remember some using $A00000 upwards, which makes for a total or 10MB
>> useable RAM (at least in one piece).
>
>That kinda puts a spanner in the works :/
>Unless ST RAM can handle holes in it?

No. However, you can add the part after the "holes" as TT-RAM, provided you
have TOS 2.06 or newer.

cu
Michael


From -3868395503881868811
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: smeg_007@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: 30 Mar 2005 05:35:33 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <1112189733.123939.204540@z14g2000cwz.googlegroups.com>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
   <GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
   <svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
   <tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk>
   <3aqtniF6dqq10U1@individual.net>
NNTP-Posting-Host: 193.113.57.161
```

Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112189737 17187 127.0.0.1 (30 Mar 2005 13:35:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 30 Mar 2005 13:35:37 +0000 (UTC)
In-Reply-To: <3aqtniF6dqq10U1@individual.net>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=193.113.57.161;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:529

I have managed to overclock my TT's CPU/Bus to 40mhz, but I found that the Floppy drive did not work anymore, as the clock for it is divided from the main clock. (I also heard that certain gfx modes will not work anymore but I didnt find any problems).
I have not had chance to build a seperate clock for the floppy drive, and anyway my TT is one of the later revisions with the PLCC 030 so im limited as to how much speed I could get from it. I do have a spare 50mhz 030 but its PGA.

Coda.

From -1938165373395484779
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Mar 2005 07:45:01 -0600
From: "Egon Spengler" <Egon@The.Lab>
Newsgroups: comp.sys.atari.st.tech
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
<GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
<svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
<tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk>   <3aqtniF6dqq10U1@individual.net>
<1112189733.123939.204540@z14g2000cwz.googlegroups.com>
Subject: Re: TT processor upgrade?
Date: Wed, 30 Mar 2005 14:45:02 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <bZCdnW9HHInAMNffRVnyvQ@eclipse.net.uk>
Lines: 26
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-sWjZSVQS41NYQJTUztZaNB8BZlX6doWkfz7I5MqK5rbS8qh6KGmkObF/
0sqasvOmAeBcaDXjCJQdGtE!
o9cPVPRZLCnPeBb9kgUA5JviTmuR+ZWRy2Ow9zNWS44BXoPT4d52svAQJHzxH0g1K6Y1UHmtBMrC!

IrIEwA==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com comp.sys.atari.st.tech:530

Hi Coda,

>I have managed to overclock my TT's CPU/Bus to 40mhz, but I found that
> the Floppy drive did not work anymore, as the clock for it is divided
> from the main clock. (I also heard that certain gfx modes will not work
> anymore but I didnt find any problems).
> I have not had chance to build a seperate clock for the floppy drive,
> and anyway my TT is one of the later revisions with the PLCC 030 so im
> limited as to how much speed I could get from it. I do have a spare
> 50mhz 030 but its PGA.

Interesting...

Might be worth overclocking the proc that's in mine and seeing what it will go up to.

I assume the same clock issues arise as with the ST? (floppy, keyboard, rs232 etc)

Egon

--
The.Lab is really UMRK {period} ORG, bare that in mind if you want to mail :)

From -1247677618547913931
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-mail
From: smeg_007@hotmail.com
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STE upgrade to HD floppy?
Date: 30 Mar 2005 06:07:23 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <1112191643.857548.67400@l41g2000cwc.googlegroups.com>
References: <113jr4at9986c2e@corp.supernews.com>
NNTP-Posting-Host: 193.113.57.161

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112191648 6924 127.0.0.1 (30 Mar 2005 14:07:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 30 Mar 2005 14:07:28 +0000 (UTC)
In-Reply-To: <113jr4at9986c2e@corp.supernews.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=193.113.57.161;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:531 comp.sys.atari.st:5272
```

Youre probably missing a GAL update that is required for the HD to work, also you will need the later version WD1772, called the Ajax. Later MegaSTe's came with the right GAL and Ajax, earlier ones needed updating.

Try best electronics, I think they have the GALs and IIRC the Ajax, but the Ajax is probaby extremely expensive.

Coda.

```
From 2605208537246574772
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STE upgrade to HD floppy?
Date: Wed, 30 Mar 2005 14:24:42 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 36
Message-ID: <d2ecra$g3h$1@reader1.panix.com>
References: <113jr4at9986c2e@corp.supernews.com>
<1112191643.857548.67400@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1112192682 16497 166.84.1.1 (30 Mar 2005 14:24:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 30 Mar 2005 14:24:42 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:532 comp.sys.atari.st:5273
```

Here we go again. The Ajax has nothing wrong with it, but it will run at 32 MHz, which you need for 2.88 meg disks. If you want to use 1.44 meg disks, you need a 16 MHz clock, and a WD1772-02-02 will do that. For a 720 Mb disk, you need an 8 MHz clock and a basic WD1772, with any suffix other than 02-02, will do. Buy an Ajax if you want to, but you do not have to, because there is not a 32 MHz clock switched to the disk drive circuit.

All that being said, those are gauranteed values. An actual bottom-line WD1772 may actually operate at a much higher speed, and may work fine in a drive circuit hacked to switch in a 32 MHz clock signal.

The Ajax chip, dimly recalled, is about 45 USD.

Jim

smeg_007@hotmail.com writes:

: Youre probably missing a GAL update that is required for the HD to
: work, also you will need the later version WD1772, called the Ajax.
: Later MegaSTe's came with the right GAL and Ajax, earlier ones needed
: updating.

: Try best electronics, I think they have the GALs and IIRC the Ajax, but
: the Ajax is probaby extremely expensive.

: Coda.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -7981720515929181837
X-Google-Thread: 109a67,dbc36f26f2d07e96
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: smeg_007@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT processor upgrade?
Date: 30 Mar 2005 07:18:18 -0800
Organization: http://groups.google.com
Lines: 6
Message-ID: <1112195898.537346.214480@f14g2000cwb.googlegroups.com>
References: <-6ednfgvx_wthaPfRVnyiQ@eclipse.net.uk>
   <GKGdnVElHdEHnt3fRVnysQ@eclipse.net.uk>
   <svm7415lddpc3vte2vt30recrvkghp5ilh@4ax.com>
   <tb2dnR2P3JKEt9nfRVnyiA@eclipse.net.uk>
   <3aqtniF6dqq10U1@individual.net>
   <1112189733.123939.204540@z14g2000cwz.googlegroups.com>
   <bZCdnW9HHInAMNffRVnyvQ@eclipse.net.uk>
NNTP-Posting-Host: 193.113.57.161

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112195904 12267 127.0.0.1 (30 Mar 2005 15:18:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 30 Mar 2005 15:18:24 +0000 (UTC)
In-Reply-To: <bZCdnW9HHInAMNffRVnyvQ@eclipse.net.uk>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=193.113.57.161;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:533
```

I put in a 500khz clock for the ACIA's, so that was fine. I didnt test the RS232 ports, as I dont use them for anything.

regards,
Coda.

```
From 2785290745622499840
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: smeg_007@hotmail.com
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STE upgrade to HD floppy?
Date: 30 Mar 2005 07:19:45 -0800
Organization: http://groups.google.com
Lines: 6
Message-ID: <1112195985.809449.135240@z14g2000cwz.googlegroups.com>
References: <113jr4at9986c2e@corp.supernews.com>
   <1112191643.857548.67400@l41g2000cwc.googlegroups.com>
   <d2ecra$g3h$1@reader1.panix.com>
NNTP-Posting-Host: 193.113.57.161
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112195991 12343 127.0.0.1 (30 Mar 2005 15:19:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 30 Mar 2005 15:19:51 +0000 (UTC)
In-Reply-To: <d2ecra$g3h$1@reader1.panix.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=193.113.57.161;
   posting-account=mplHiQwAAADKav41lVQyeq-0_KJzTdne
Xref: g2news1.google.com comp.sys.atari.st.tech:534 comp.sys.atari.st:5275
```

Yeah I forgot, its not the Ajax thats needed for the MegaSTe, only for the Falcon.

sorry
Coda.

From 389002047202802240
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STE upgrade to HD floppy?
Date: 30 Mar 2005 22:23:12 GMT
Organization: The turtle which carries the discworld
Lines: 11
Message-ID: <3b0n6gF5kfoucU1@individual.net>
References: <113jr4at9986c2e@corp.supernews.com>
<1112191643.857548.67400@l41g2000cwc.googlegroups.com>
<d2ecra$g3h$1@reader1.panix.com>
X-Trace: individual.net XPztpmbD0z/q2VrSK4L3MweNQY90mQe8kpaC8Ou6kBnpTdcKDd
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:535 comp.sys.atari.st:5285

In article <d2ecra$g3h$1@reader1.panix.com>,
Jim DeClercq <jimd@panix1.panix.com> wrote:
>Here we go again. The Ajax has nothing wrong with it, but it will run at
>32 MHz, which you need for 2.88 meg disks. If you want to use 1.44 meg
>disks, you need a 16 MHz clock, and a WD1772-02-02 will do that. For a 720

Um - no. The datasheet says the 1772-02-02 is good up to 10MHz, not 16, and
there have been lots of them that do not work reliably at 16MHz.

cu
Michael

From -6748257695992717452
X-Google-Thread: 109a67,cf16ef4d0e0d099b
X-Google-Thread: 111a55,cf16ef4d0e0d099b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STE upgrade to HD floppy?
Date: Thu, 31 Mar 2005 13:35:09 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 32

Message-ID: <d2guad$h7j$1@reader1.panix.com>
References: <113jr4at9986c2e@corp.supernews.com>
<1112191643.857548.67400@l41g2000cwc.googlegroups.com>
<d2ecra$g3h$1@reader1.panix.com> <3b0n6gF5kfoucU1@individual.net>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1112276109 17651 166.84.1.1 (31 Mar 2005 13:35:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 Mar 2005 13:35:09 +0000 (UTC)
User-Agent: tinx (NetBSD 1.5.4) 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:536 comp.sys.atari.st:5304

Cu too. I will get back to you on that. I did not intentionally say
something wrong, and have other facts some place. So far, all of mine
work fine at 16 MHz, but I do not remember what other suffixes a WD1772
has and what they mean. Not home now, will be, have the entire user's
manual printed out in a three-ring binder.

cu

Jim

Michael Schwingen <news-1103536393@discworld.dascon.de> writes:

: In article <d2ecra$g3h$1@reader1.panix.com>,
: Jim DeClercq <jimd@panix1.panix.com> wrote:
: >Here we go again. The Ajax has nothing wrong with it, but it will run at
: >32 MHz, which you need for 2.88 meg disks. If you want to use 1.44 meg
: >disks, you need a 16 MHz clock, and a WD1772-02-02 will do that. For a 720

: Um - no. The datasheet says the 1772-02-02 is good up to 10MHz, not 16, and
: there have been lots of them that do not work reliably at 16MHz.

: cu
: Michael

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -8318598025360775332
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newspeer1.se.telia.net!
se.telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>

Message-ID: <41ea734ea43c70@tripnet.se>
Subject: Re: atari st chipset clone
References: <1105400343.26066.0@damia.uk.clara.net>
 <41e8b3c64f4410@comcast.net> <1105816070.17869.0@eunomia.uk.clara.net>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 42
Date: Sun, 16 Jan 2005 13:58:32 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1105883912 213.64.142.123 (Sun, 16 Jan 2005 14:58:32 CET)
NNTP-Posting-Date: Sun, 16 Jan 2005 14:58:32 CET
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:332

In comp.sys.atari.st.tech <1105816070.17869.0@eunomia.uk.clara.net>
MikeJ wrote on Sat 15-01-2005 19:09 (GMT):

>>
>> This is an interesting attempt. What is the reason you decided to do it?
>The
>> challenge I suppose.

>Stupidity I think. I like recreating arcade games, so I needed to do the
>sound chip anyhow. The rest of the atari customs are relatively simple and
>should only be a few days work - translates to several weeks worth of the
>few spare evening I get. I quite like the idea of a small handheld atari /
>amiga.

have you checked out CastCE for PocketPC?
http://www.pocketinfinity.com/

A quite usable emulator that gives you an almost complete Atari ST in your pocket.

I'm running it on my Qtek 9090 (HTC Blue Angel) at "full" 8 Mhz in low/med resulotion with sound and 1 MB RAM.

It's mainly aimed at game playing and lacks some functionality:

No mono 640*400 (scrolling screen or VGA PPC would be nice...).
Data saved to disk (image) gets lost when you quit.
No harddisk image support afaik.
Limited to 1 MB RAM.
No network support a la Aranym/Mintnet.
No support for PPC native keyboard (uses "real" Atari keyboard on screen).

With this added it would be a killer app. Add to that support for serial port emulation linked to the PPC PhoneEdition GSM radio and I could have written and posted this on the PPC! I have used my Stacy connected to a Siemens GSM phone so I know STinG is up to the task.

--
Kenneth Medin <kennethm@tripnet.se>
http://kennethm.webhop.org/
<<Produced with 100% pure Atari equipment>>

From -8161404374678907377
X-Google-Thread: 109a67,b10643b8c79a0f87,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsread.com!news-xfer.newsread.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!nx01.iad01.newshosting.com!elnk-atl-nf1!newsfeed.earthlink.net!atl-c03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!hwmedia!hw-poster!fe08.lga.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Are there any M.U.L.E. fans out there?
From: adamofevil <adamofevil@optonline.NOSPAM.net>
Message-ID: <Xns95E173DD9D12adamofevil@69.28.186.158>
User-Agent: Xnews/5.04.25
Lines: 44
Date: Mon, 17 Jan 2005 16:28:14 GMT
NNTP-Posting-Host: 24.184.67.80
X-Complaints-To: abuse@cv.net
X-Trace: fe08.lga 1105979294 24.184.67.80 (Mon, 17 Jan 2005 09:28:14 MST)
NNTP-Posting-Date: Mon, 17 Jan 2005 09:28:14 MST
Organization: Optimum Online
Xref: g2news1.google.com comp.sys.atari.st.tech:333

I am sure that a lot of you Atari users once had an Atari 8-Bit computer back in the day. Maybe you still do. You might remember a classic game called M.U.L.E. A game that you wish would have been ported over to the PC but never was.

If you are a M.U.L.E. fan like I am, you probably used to have hordes of your friends over your house to play the best 4-man multi-player game ever written! After playing this game for hours upon hours, days upon days, years upon years, finally everyone grew up or grew apart and stopped getting together to play.

If you are a M.U.L.E. fan like I am, you probably have done a bit of M.U.L.E. re-searching on the internet, in hopes for one day someone to create an internet capable version of this great classic.

Well, I have some very good news for you. If you run Windows (98/XP) operating system, THE WAIT IS OVER!!!

Thanks to the authors of the Atari800WinPlus (http://atariarea.histeria.pl/PLus/index_us.htm) and Kaillera (www.kaillera.com), you can now play the greatest multiplayer game ever made with 4 players OVER THE INTERNET! This is not a clone, it is the

ORIGINAL M.U.L.E. un-modified! Same graphics, same sound, same game! The only difference is that it looks a lot better on your computer than it did on your TV back in the day!

If this interests you, please hop on over to http://atarimule.neotechgaming.com where M.U.L.E. fans from around the world have been gathering and playing online!

Some of our members include the authors of the most popular M.U.L.E. web sites such as World of Mule (http://www.worldofmule.net/index.htm) and Extreme MULEing (http://mule.eichberger.net/index.php) and M.U.L.E. Fans (http://www.100hosting.com/mule/). Even the creator of the recent M.U.L.E. clone game Space HoRSE (www.gilligames.com) has joined up with us!

Ahh, the feeling of playing with 4 human players again is quite exhilirating! SO, what are you waiting for? Join us now!! http://atarimule.neotechgaming.com.

See you there!

Adam

```
From 4795559368316476348
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed-
east.nntpserver.com!nntpserver.com!chi1.usenetserver.com!news.usenetserver.com!
pd7cy2so!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.255.90
From: "a@b.c" <a@b.com>
Newsgroups: comp.sys.atari.st.tech
References: <1105400343.26066.0@damia.uk.clara.net> <41e8b3c64f4410@comcast.net>
<1105816070.17869.0@eunomia.uk.clara.net>
Subject: Re: atari st chipset clone
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Gj9Hd.110150$8l.33786@pd7tw1no>
Date: Tue, 18 Jan 2005 14:47:02 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1106059622 24.64.223.206 (Tue, 18 Jan 2005 07:47:02 MST)
NNTP-Posting-Date: Tue, 18 Jan 2005 07:47:02 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:334
```

"MikeJ" <support@{nospam}fpgaarcade.com> wrote in message news:1105816070.17869.0@eunomia.uk.clara.net...

```
> >
> > This is an interesting attempt. What is the reason you decided to do it?
> The
> > challenge I suppose.
> >
> > --
> > Edward S. Baiz Jr.
> >     (Gamer)
>
> Stupidity I think. I like recreating arcade games, so I needed to do the
> sound chip anyhow. The rest of the atari customs are relatively simple and
> should only be a few days work - translates to several weeks worth of the
> few spare evening I get. I quite like the idea of a small handheld atari /
> amiga.
>
Hi,
This seems like a very cool project. You said "The rest of the atari customs
are relatively simple ..." and I was wondering how can you reproduce them?
Weren't the chips originally programmed using some kind of hardware
description language like VHDL so how can you not need that original code to
figure out what the chips do? Thanks for any information and good luck!

Nicholas
```

```
From -5570260620739622013
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe5-
win.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <1105400343.26066.0@damia.uk.clara.net> <41e8b3c64f4410@comcast.net>
<1105816070.17869.0@eunomia.uk.clara.net> <Gj9Hd.110150$8l.33786@pd7tw1no>
Subject: Re: atari st chipset clone
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <XzaHd.81$jw1.3@newsfe5-win.ntli.net>
Date: Tue, 18 Jan 2005 16:12:39 GMT
NNTP-Posting-Host: 62.253.148.190
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe5-win.ntli.net 1106064759 62.253.148.190 (Tue, 18 Jan 2005 16:12:39
GMT)
NNTP-Posting-Date: Tue, 18 Jan 2005 16:12:39 GMT
Organization: ntlworld News Service
```

Xref: g2news1.google.com comp.sys.atari.st.tech:335

"a@b.c" <a@b.com> wrote in message news:Gj9Hd.110150$8l.33786@pd7tw1no...
> Hi,
> This seems like a very cool project. You said "The rest of the Atari
> customs
> are relatively simple ..." and I was wondering how can you reproduce them?
> Weren't the chips originally programmed using some kind of hardware
> description language like VHDL so how can you not need that original code
> to
> figure out what the chips do?

The custom chips are fairly simple in their function.
DMA just shifts data around, video shift just shifts data out to the VDU.
Glue logic fairly simple too.

They do have a lot of pins but most of these are data/address.

To be honest I reckon the 800 chipset is harder work, what with the mixed
graphics modes and so on.

I suspect the ST's sound chip and MFP chip will be the most work.

From -4802366530327156123
X-Google-Thread: 109a67,b10643b8c79a0f87
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
References: <Xns95E173DD9D12adamofevil@69.28.186.158>
Subject: Re: Are there any M.U.L.E. fans out there?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 68
Message-ID: <WgcHd.28282$tF.23968@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbokhknciogokekhhlbbmocijcaffbnhffioa
ohfebjolbaphopabhchmplgnkdiopahfmiklmaapnloiogjfaaganlgihaplibmbcbihhjgldbbebjegcm
jhhibopfakdb
NNTP-Posting-Date: Tue, 18 Jan 2005 13:08:54 EST
Date: Tue, 18 Jan 2005 18:08:54 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:336

On 17 Jan 2005 16:28:14 , adamofevil wrote:
>I am sure that a lot of you Atari users once had an Atari 8-Bit computer
>back in the day. Maybe you still do. You might remember a classic game
>called M.U.L.E. A game that you wish would have been ported over to the
>PC but never was.
>
>If you are a M.U.L.E. fan like I am, you probably used to have hordes of
>your friends over your house to play the best 4-man multi-player game
>ever written! After playing this game for hours upon hours, days upon
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>stopped getting together to play.
>
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>M.U.L.E. re-searching on the internet, in hopes for one day someone to
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>
>Well, I have some very good news for you. If you run Windows (98/XP)
>operating system, THE WAIT IS OVER!!!
>
>Thanks to the authors of the Atari800WinPlus
>(http://atariarea.histeria.pl/PLus/index_us.htm) and Kaillera
>(www.kaillera.com), you can now play the greatest multiplayer game ever
>made with 4 players OVER THE INTERNET! This is not a clone, it is the
>ORIGINAL M.U.L.E. un-modified! Same graphics, same sound, same game!
>The only difference is that it looks a lot better on your computer than
>it did on your TV back in the day!
>
>If this interests you, please hop on over to
>http://atarimule.neotechgaming.com where M.U.L.E. fans from around the
>world have been gathering and playing online!
>
>Some of our members include the authors of the most popular M.U.L.E. web
>sites such as World of Mule (http://www.worldofmule.net/index.htm) and
>Extreme MULEing (http://mule.eichberger.net/index.php) and M.U.L.E. Fans
>(http://www.100hosting.com/mule/). Even the creator of the recent
>M.U.L.E. clone game Space HoRSE (www.gilligames.com) has joined up with
>us!
>
>Ahh, the feeling of playing with 4 human players again is quite
>exhilirating! SO, what are you waiting for? Join us now!!
>http://atarimule.neotechgaming.com.
>
>See you there!
>
>Adam
>.

Yes I remember playing M.U.L.E. on the 8-bit. Still have it. No need for
Windoze here.

Do you remember playing PRESIDENT ELECT (1988 EDITION)?

This one was made for the Atari ST but not the atari 8-bit. Was also made for apple, C64, and IBM. No need to port. 8-)

```
----------------------------------------------------------------------------------
-



              Been there, did that, and coming back for seconds.

                               Want a piece?

----------------------------------------------------------------------------------
-
```

8-)

```
From 246080651456340653
X-Google-Thread: 109a67,5ba1daa7a9488c26,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local1.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-
for-mail
NNTP-Posting-Date: Wed, 19 Jan 2005 09:16:55 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
Subject: STE CPU speed...
Date: Wed, 19 Jan 2005 15:16:56 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk>
Lines: 16
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-ykvZ9cR7ti4xZYYvP0GEkEPOYvL58eXBSyrbAf4mW7cVG2Vuy3XsMbnvpGpR4/
PhQq0n7/vI+hyH3sY!
LfzC5ahJztc7KPzudptvcD2iIwiO8AeCqgM+9rOLJIo5sFzTOvR2Jl1ev33OAGqzadvliihjgBhU!
PizECw==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:337
```

Hi folks,

```
The CPU speed in the STE is at 16mhz, does it access the bus at that speed
or does it drop to 8mhz for access?

I've got my hands on an old Mega ST2 to play with and mod and am considering
playing with CPU speed etc.

BTW, I have some TOS 2.06 roms here, will they go in the Mega with a bit of
fiddling with the A15 line?

TTFN

Egon




From 8106166575699686839
X-Google-Thread: 109a67,b10643b8c79a0f87
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
news.bellsouth.net!hwmnpeer01.lga!hwmedia!hw-poster!fe08.lga.POSTED!53ab2750!not-
for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Are there any M.U.L.E. fans out there?
From: adamofevil <adamofevil@optonline.NOSPAM.net>
References: <Xns95E173DD9D12adamofevil@69.28.186.158>
<WgcHd.28282$tF.23968@bignews6.bellsouth.net>
Message-ID: <Xns95E3906136DB8adamofevil@69.28.186.158>
User-Agent: Xnews/5.04.25
Lines: 5
Date: Wed, 19 Jan 2005 19:16:42 GMT
NNTP-Posting-Host: 24.184.67.80
X-Complaints-To: abuse@cv.net
X-Trace: fe08.lga 1106162202 24.184.67.80 (Wed, 19 Jan 2005 12:16:42 MST)
NNTP-Posting-Date: Wed, 19 Jan 2005 12:16:42 MST
Organization: Optimum Online
Xref: g2news1.google.com comp.sys.atari.st.tech:338

> Yes I remember playing M.U.L.E. on the 8-bit. Still have it. No need
> for Windoze here.

If you have any interest in playing it online over the internet then you
will need Windoze. =oP


From 4913521928345926839
X-Google-Thread: 109a67,5ba1daa7a9488c26
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.zanker.org!
newsfeed.icp.pl!newsfeed.atman.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!
```

news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STE CPU speed...
Date: Wed, 19 Jan 2005 20:54:39 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 13
Message-ID: <csme17$61o$1@nemesis.news.tpi.pl>
References: <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk>
NNTP-Posting-Host: aft154.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1106164583 6200 83.25.149.154 (19 Jan 2005 19:56:23 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 19 Jan 2005 19:56:23 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:339

Egon Spengler napisa�(a):
> Hi folks,
>
> The CPU speed in the STE is at 16mhz, does it access the bus at that speed
> or does it drop to 8mhz for access?

To be strict: 8MHz in STE and 16MHz in Mega STE.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From 1505434803432437963
X-Google-Thread: 109a67,5ba1daa7a9488c26
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!spool-3.news.visi.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 19 Jan 2005 13:58:24 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk> <csme17$61o$1@nemesis.news.tpi.pl>
Subject: Re: STE CPU speed...
Date: Wed, 19 Jan 2005 19:58:21 -0000
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <AMKdnSnZKtV9JnPcRVnysQ@eclipse.net.uk>
Lines: 17
NNTP-Posting-Host: 81.5.136.252
X-Trace:
sv3-3XwEm7GnHb13UMjXvIeBtl5t7LNh76JXhtT2gjwOXim6uyCW2Rb6pOMP2LdYyQoOEblPJsx9BUwj56
7!Jz+Q77jak+HPZNiINUSjf8P482bYbl4yB175seLzKSSEL42rS7mOSm7wuW6odylIKysC+lS8lsa2!
iAaHZg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:340


"Adam Klobukowski" <atari@gabo.pl> wrote in message
news:csme17$61o$1@nemesis.news.tpi.pl...
> Egon Spengler napisa�(a):
>> Hi folks,
>>
>> The CPU speed in the STE is at 16mhz, does it access the bus at that
>> speed or does it drop to 8mhz for access?
>
> To be strict: 8MHz in STE and 16MHz in Mega STE.
Dzienkuje

That's what I meant to type ;)

Egon




From -7154175004721188517
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Thread: 111a55,9e7f6fb8bc35e84b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!spool-3.news.visi.com!news.zanker.org!
border2.nntp.ams.giganews.com!nntp.giganews.com!mephistopheles.news.clara.net!
news.clara.net!ersa.uk.clara.net
From: "MikeJ" <support@{nospam}fpgaarcade.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1105400343.26066.0@damia.uk.clara.net> <41e8b3c64f4410@comcast.net>
<1105816070.17869.0@eunomia.uk.clara.net> <Gj9Hd.110150$8l.33786@pd7tw1no>
<XzaHd.81$jw1.3@newsfe5-win.ntli.net>
Subject: Re: atari st chipset clone
```

Date: Wed, 19 Jan 2005 21:51:39 -0000
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: d363139e3216680220233407010444302003102430e4e32297d4e54a41eed61c
NNTP-Posting-Date: Wed, 19 Jan 2005 21:50:20 +0000
Message-Id: <1106171420.7302.0@ersa.uk.clara.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:341 comp.sys.atari.st:4214

The original chips would either have been coded in Verilog/VHDL - or possibly even by schematic entry. In the same way you can write 'c' code to do the same job as some other software, I can write some new VHDL that performs the same. I use a logic analyser to look at the exact behaviour of the chips, and I can then run my copy against the original in real time looking for any differences.

I have finished the sound chip and almost done the MFP chip. Start with the hard stuff then everything else is downhill...
Shifter next, should take a whole half hour.....
/Mike

> > Hi,
> > This seems like a very cool project. You said "The rest of the Atari
> > customs
> > are relatively simple ..." and I was wondering how can you reproduce
them?
> > Weren't the chips originally programmed using some kind of hardware
> > description language like VHDL so how can you not need that original
code
> > to
> > figure out what the chips do?
>
> The custom chips are fairly simple in their function.
> DMA just shifts data around, video shift just shifts data out to the VDU.
> Glue logic fairly simple too.
>
> They do have a lot of pins but most of these are data/address.
>
> To be honest I reckon the 800 chipset is harder work, what with the mixed
> graphics modes and so on.
>
> I suspect the ST's sound chip and MFP chip will be the most work.
>
>
>

From -3576884449350865511

X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Thread: 111a55,9e7f6fb8bc35e84b
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!proxad.net!134.158.69.22.MISMATCH!
in2p3.fr!irazu.switch.ch!switch.ch!news.grnet.gr!news.ntua.gr!not-for-mail
From: George Nakos <ggn@atari.org>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: atari st chipset clone
Date: Thu, 20 Jan 2005 17:32:01 +0200
Organization: K�A software productions
Lines: 15
Message-ID: <3mjvu016atjvcq6l80am8bdj2mshm91smh@4ax.com>
References: <1105400343.26066.0@damia.uk.clara.net> <41e8b3c64f4410@comcast.net>
<1105816070.17869.0@eunomia.uk.clara.net> <Gj9Hd.110150$8l.33786@pd7tw1no>
<XzaHd.81$jw1.3@newsfe5-win.ntli.net> <1106171420.7302.0@ersa.uk.clara.net>
NNTP-Posting-Host: ppp-74.dialup.uoa.gr
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
X-Trace: ulysses.noc.ntua.gr 1106234945 40136 195.134.69.74 (20 Jan 2005 15:29:05
GMT)
X-Complaints-To: usenet@ulysses.noc.ntua.gr
NNTP-Posting-Date: Thu, 20 Jan 2005 15:29:05 +0000 (UTC)
X-Newsreader: Forte Agent 2.0/32.652
Xref: g2news1.google.com comp.sys.atari.st.tech:342 comp.sys.atari.st:4215

On Wed, 19 Jan 2005 21:51:39 -0000, "MikeJ"
<support@{nospam}fpgaarcade.com> wrote:

>I have finished the sound chip and almost done the MFP chip. Start with the
>hard stuff then everything else is downhill...
>Shifter next, should take a whole half hour.....

Cool stuff! I look forward to the finished work :)

--
George Nakos AKA GGN/KάA software productions - Atari or buST!
Real programmers disdain structured programming. Structured
programming is for compulsive neurotics who were prematurely toilet-
trained. They wear neckties and carefully line up pencils on otherwise
clear desks.

From 3865017878070538445
X-Google-Thread: 109a67,f0ce3148ebad731d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 20 Jan 2005 15:13:03 -0600
From: "Egon Spengler" <Egon@the.lab>

```
Newsgroups: comp.sys.atari.st.tech
References: <e4qdnW-PTfSYh23cRVn-2w@giganews.com>
Subject: Re: Backup to (zip) File, CD, DVD or FTP with Simply Safe Backup
Date: Thu, 20 Jan 2005 21:13:00 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <l5CdnW3qwNN9g23cRVnyjg@eclipse.net.uk>
Lines: 12
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-8o0qTjKK/f0iwYUOexijLcVT1slmCsZ6QfsCKzjPjWjHy3H7FkL7C8BPuYIKXh/
2KB46baQk1davkSI!yDYN7zoBJqPEz4UgkoB4mzX8H/
6N7obB5HqjJHu8ksfcn4XtOZG9KTl7789YUYTzvLtc/Xk9IZwV!t/EP/w==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:343
```

<info@cannon-tech.com> wrote in message
news:e4qdnW-PTfSYh23cRVn-2w@giganews.com...

>
> The name says it all . . . SIMPLE & SAFE BACKUPS!

Can't seem to find the Atari version?
Odd that....

Egon

```
From -5387268652907257562
X-Google-Thread: 109a67,b36e8eb027dff206,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 22 Jan 2005 09:49:39 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega STE scsi drives?
Date: Sat, 22 Jan 2005 15:49:39 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
```

```
X-RFC2646: Format=Flowed; Original
Message-ID: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
Lines: 10
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-3FwFLspy+sfsbT0rfzN2tjNU0XAb4lyUFAKmLA0AZ5xKVDcKLFGi/
b0LR+4zkR3KAHDA22apf2X/0H1!
+7gTQf7JecR52t2jOAU9ogUKPC1gBxnSOIO1k6e38FQD8p2bpVsr2WNhCP1PDrV8XxRoD1hf5xNV!
RtxuLg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:344
```

Greetings,

I'm trying to upgrade an internal SCSI drive in a mega STE, and so far am having limited success.

Is the SCSI adaptor in the Mega STE simply fussy/temperamental?

Egon

```
From -8686671541138052905
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsread.com!news-xfer.newsread.com!
newspeer.monmouth.com!uvsq.fr!freenix!usenet-fr.net!grolier!194.74.65.66.MISMATCH!
news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: Sat, 22 Jan 2005 19:20:27 +0000 (UTC)
Organization: BT Openworld
Lines: 29
Message-ID: <csu91r$6qa$1@hercules.btinternet.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
NNTP-Posting-Host: host81-132-136-231.range81-132.btcentralplus.com
X-Trace: hercules.btinternet.com 1106421627 6986 81.132.136.231 (22 Jan 2005
19:20:27 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 22 Jan 2005 19:20:27 +0000 (UTC)
X-RFC2646: Format=Flowed; Response
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
```

Xref: g2news1.google.com comp.sys.atari.st.tech:345

Hi Ergon

"Egon Spengler" <Egon@the.lab> wrote in message
news:MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk...
> Greetings,
>
> I'm trying to upgrade an internal SCSI drive in a mega STE, and so far am
> having limited success.
>
> Is the SCSI adaptor in the Mega STE simply fussy/temperamental?

Its a coplete bitch!

I've got a Link97 in mine and that enables me to have my present 2 x 4.5Gig
SCSI's along with a DAT drive and 2 CD-Rom's.

--

Regards from STEve & his nice warm cosey PAK�d MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5632641690023399793
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Thorsten =?iso-8859-1?Q?G=FCnther?= <guenther@dilgar.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: Sat, 22 Jan 2005 21:50:34 +0100
Organization: Jha'Dur Cyberorganic Warfare Corp.
Lines: 14
Message-ID: <1ag7nz3rwd74.dlg@dilgar.de>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 9iEcoIc4PNbOAJdoW07sYgxzYaLp7wLMOa+n7Ukft52g==
User-Agent: 40tude_Dialog/2.0.14.1de
Xref: g2news1.google.com comp.sys.atari.st.tech:346

```
On Sat, 22 Jan 2005 15:49:39 -0000 Egon Spengler <Egon@the.lab> wrote:
> I'm trying to upgrade an internal SCSI drive in a mega STE, and so far am
> having limited success.
>
> Is the SCSI adaptor in the Mega STE simply fussy/temperamental?

This SCSI adaptor doesn't implement the full standard, thus it is very
picky about what drives it likes.

To be supported, drives must neither require Initiator ID nor have the
verification bit enabled, IIRC.


Thorsten



From 5651471207060126797
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsread.com!news-xfer.newsread.com!
news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 22 Jan 2005 16:00:29 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <41f2775676caf0@comcast.net>
Subject: Re: atari st chipset clone
References: <1105400343.26066.0@damia.uk.clara.net>
 <41e8b3c64f4410@comcast.net> <1105816070.17869.0@eunomia.uk.clara.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
Date: Sat, 22 Jan 2005 16:25:54 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 24.11.255.177
X-Trace: sv3-0SPvMkn899J70koCAjG93nRgtsUpQ0G6rW4/YdLqqHIJJnarI4mlBuy/
+ysPWGlmdoxPv8nrXmkF9Bv!K4AAC/texJhDU4hkHTfNYnRucfgin017Zozia32V/
Ghg2cm8/1783dad11qDTnLcBg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:347

>>
>> This is an interesting attempt. What is the reason you decided to do it?
>The
>> challenge I suppose.
>>
>> --
```

>> Edward S. Baiz Jr.
>>   (Gamer)
>
>Stupidity I think. I like recreating arcade games, so I needed to do the
>sound chip anyhow. The rest of the atari customs are relatively simple and
>should only be a few days work - translates to several weeks worth of the
>few spare evening I get. I quite like the idea of a small handheld atari /
>amiga.
>

Well I am sure if you fail, you will have no problem in buying a chipset from someone.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 5996298198656606314
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 22 Jan 2005 19:41:45 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 01:41:44 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <x8Gdnc51usREnW7cRVnyig@eclipse.net.uk>
Lines: 16
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-FcBom26I0R/LjDeSGC7UI95/Y/mEW/
DYkMr6vttRq5y533VZp3xoy68DjfCEn3XrjA0ZBWzE4QzHP6z!
eEGOWo84FfkrXIiHoDkuCEhupTRgohhdJstDVrmCyRUlM/SF1f9tbKw9USqkFwuXixwNCnNV+zRm!
+FZeMg==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:348

> Is the SCSI adaptor in the Mega STE simply fussy/temperamental?
>

Thanks for the info guys.

I managed to get a 2gb IBM drive to be recognised, only a gig available but that would have sufficed.

Problem there was that AHDI 6 refused to do anything with it, and AHDI 3 took so long to scan and mark bad sectors that I switched it off.

Back to the 40mb disc i guess.

Egon

From -3582875151311445324
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200501222151.a50089@wun.maus.de>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: Mega STE scsi drives?
Date: Sat, 22 Jan 2005 21:51:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Xref: g2news1.google.com comp.sys.atari.st.tech:349

Hallo Egon!

ES>Is the SCSI adaptor in the Mega STE simply fussy/temperamental?

Not really, but it's somewhat limited: No SCSI2 command set and thus limited to using the very first GB of space on any larger hard disk. No parity, and no initiator identification upon boot, the latter making it impossible to boot from (or even access) some hard disk models.

mit freundlichem Gru� aus Ahornberg
 Ekkehard

From 3480939177347162128
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 14:09:58 +0000 (UTC)
Organization: BT Openworld
Lines: 24
Message-ID: <ct0b7m$oot$1@titan.btinternet.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
<x8Gdnc51usREnW7cRVnyig@eclipse.net.uk>
NNTP-Posting-Host: host81-132-136-231.range81-132.btcentralplus.com
X-Trace: titan.btinternet.com 1106489398 25373 81.132.136.231 (23 Jan 2005 14:09:58 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 23 Jan 2005 14:09:58 +0000 (UTC)
X-RFC2646: Format=Flowed; Response
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:350

Hi Egon

> I managed to get a 2gb IBM drive to be recognised, only a gig available
> but that would have sufficed.
>
> Problem there was that AHDI 6 refused to do anything with it, and AHDI 3
> took so long to scan and mark bad sectors that I switched it off.
>
> Back to the 40mb disc i guess.

Well the 1Gig issue is down to your OS, if you get Magix (Or Mint i believe) then that won't be an issue, as for taking to long, leave it on overnight or over a weekend when you've nothing better to do, don't give up so easily.

--

Regards from STEve & his nice warm cosy PAK�d MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1106107222002239610
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 23 Jan 2005 13:13:06 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
<x8Gdnc51usREnW7cRVnyig@eclipse.net.uk> <ct0b7m$oot$1@titan.btinternet.com>
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 19:13:06 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <qb6dnT-Jp6jfam7cRVnygw@eclipse.net.uk>
Lines: 16
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
vpqUdyVDXdAxSWQnlwxpV5Ra1rsNr6lYopaZ2iXpBR7Q76IFwZEMkAYON4I7a8R385gYGCNcWVkSu5q!
odmMeBGJClU/hg9/jOxVXO4AmBVUBfehiwHdd5KwKsZ5hhsTyWvHncPs7w/sRT8U1U8EhqYG8Rfg!
eqVX4Q==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:351

Hi,

> Well the 1Gig issue is down to your OS, if you get Magix (Or Mint i
> believe) then that won't be an issue, as for taking to long, leave it on
> overnight or over a weekend when you've nothing better to do, don't give
> up so easily.

Having spent almost 2 days just to get a drive to be recognised and start to format ready for partitioning I was starting to lose the will to live :)

But you're right, perhaps set it up somewhere and let it run overnight.

Egon

```
From -2912676701102854633
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: 23 Jan 2005 11:53:31 -0800
Organization: http://groups.google.com
Lines: 33
Message-ID: <1106510011.336592.166160@f14g2000cwb.googlegroups.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
   <csu91r$6qa$1@hercules.btinternet.com>
NNTP-Posting-Host: 80.99.58.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1106510016 8057 127.0.0.1 (23 Jan 2005 19:53:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 23 Jan 2005 19:53:36 +0000 (UTC)
In-Reply-To: <csu91r$6qa$1@hercules.btinternet.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=80.99.58.98;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:352


Steve Sweet wrote:
> Hi Ergon
>
>
> "Egon Spengler" <Egon@the.lab> wrote in message
> news:MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk...
> > Greetings,
> >
> > I'm trying to upgrade an internal SCSI drive in a mega STE, and so
far am
> > having limited success.
> >
> > Is the SCSI adaptor in the Mega STE simply fussy/temperamental?
>
> Its a coplete bitch!
```

>
> I've got a Link97 in mine and that enables me to have my present 2 x
4=2E5Gig
> SCSI's along with a DAT drive and 2 CD-Rom's.
>
>
>
> --
>
>
>
>   Regards from STEve & his nice warm cosey PAK=B4d MegaSTE.
>
>
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

How can I identify what kind of interface is in my MSTE?

From 8712013605417414826
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!inka.de!rz.uni-karlsruhe.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 20:25:53 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <ct118h$705$1@sparta.btinternet.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
<x8Gdnc51usREnW7cRVnyig@eclipse.net.uk> <ct0b7m$oot$1@titan.btinternet.com>
<qb6dnT-Jp6jfam7cRVnygw@eclipse.net.uk>
NNTP-Posting-Host: host81-132-136-231.range81-132.btcentralplus.com
X-Trace: sparta.btinternet.com 1106511953 7173 81.132.136.231 (23 Jan 2005
20:25:53 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 23 Jan 2005 20:25:53 +0000 (UTC)
X-RFC2646: Format=Flowed; Response
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:353

Hi Egon

>> Well the 1Gig issue is down to your OS, if you get Magix (Or Mint i
>> believe) then that won't be an issue, as for taking to long, leave it on
>> overnight or over a weekend when you've nothing better to do, don't give

>> up so easily.
>
> Having spent almost 2 days just to get a drive to be recognised and start
> to format ready for partitioning I was starting to lose the will to live
> :)

Only 2 day's, be patient man!

> But you're right, perhaps set it up somewhere and let it run overnight.

You've got nothing to lose, except maybe some hair!.

--

 (��.�(�*�.� �.�*�)�.��)
 �.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)

From -8309564828171221556
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam.btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 20:43:43 +0000 (UTC)
Organization: BT Openworld
Lines: 19
Message-ID: <ct129v$908$1@sparta.btinternet.com>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
<csu91r$6qa$1@hercules.btinternet.com>
<1106510011.336592.166160@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: host81-132-136-231.range81-132.btcentralplus.com
X-Trace: sparta.btinternet.com 1106513023 9224 81.132.136.231 (23 Jan 2005 20:43:43 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 23 Jan 2005 20:43:43 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Xref: g2news1.google.com comp.sys.atari.st.tech:354

Hi <vas.jozsef@karatnet.hu>

```
> I've got a Link97 in mine and that enables me to have my present 2 x4.5Gig
> SCSI's along with a DAT drive and 2 CD-Rom's.

>How can I identify what kind of interface is in my MSTE?

The Atari interface has a part number beginning CO.


--


 (��.�(�*�.� �.�*�)�.��)
�.���.   Steve   .���.�
 (�.��(�.��* *��.�)��.�)




From 6084963293658677089
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 23 Jan 2005 14:52:00 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
<x8Gdnc51usREnW7cRVnyig@eclipse.net.uk> <ct0b7m$oot$1@titan.btinternet.com>
<qb6dnT-Jp6jfam7cRVnygw@eclipse.net.uk> <ct118h$705$1@sparta.btinternet.com>
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 20:52:00 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <4fCdnfJhwbbtk2ncRVnyig@eclipse.net.uk>
Lines: 21
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-57Eu1Wu6aJhgkjYoSK0mOjxcIpMRALy6V+lzATvFUb6P8/6x3CrZ/
ynPhkhr2kedYGDYfEKflgyyuY9!5WSsoAgU6EL/B/RoP7mmEEU9oJ0dtTMkQXMK/GCO/
FmK6WOwSE5GYZH1UZ4nN4cFQ37uscpQLQHg!AH+yRQ==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:355
```

Hi,

>> Having spent almost 2 days just to get a drive to be recognised and start
>> to format ready for partitioning I was starting to lose the will to live
>> :)
>
> Only 2 day's, be patient man!
:))

I know, i know...

>
>> But you're right, perhaps set it up somewhere and let it run overnight.
>
> You've got nothing to lose, except maybe some hair!.
Hey, what do you know about my hair?
I haven't got that much left to lose!

Egon

From 417525566467889896
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!
213.253.16.105.MISMATCH!mephistopheles.news.clara.net!news.clara.net!
ersa.uk.clara.net
From: "MikeJ" <support@{nospam}fpgaarcade.com>
Newsgroups: comp.sys.atari.st.tech
References: <1105400343.26066.0@damia.uk.clara.net> <41e8b3c64f4410@comcast.net>
<1105816070.17869.0@eunomia.uk.clara.net> <41f2775676caf0@comcast.net>
Subject: Re: atari st chipset clone
Date: Mon, 24 Jan 2005 00:09:22 -0000
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 6e1326303f30398b92440c04e513233ce1d02312273c468931e3a70041f43c5a
NNTP-Posting-Date: Mon, 24 Jan 2005 00:07:54 +0000
Message-Id: <1106525274.4566.0@ersa.uk.clara.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:356

That would be missing the point, it's a lot harder to add new features to
the original chips.

> Well I am sure if you fail, you will have no problem in buying a chipset
from

> someone.

From -6252486097269544l
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.cs.univ-paris8.fr!
newsfeed.vmunix.org!feed.news.tiscali.de!newsfeed.freenet.de!
212.84.206.1.MISMATCH!bolzen.all.de!hirsch.in-berlin.de!b3.maus.de!wun.maus.de!
Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200501232032.a50104@wun.maus.de>
References: <ct0b7m$oot$1@titan.btinternet.com>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: Mega STE scsi drives?
Date: Sun, 23 Jan 2005 20:32:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Xref: g2news1.google.com comp.sys.atari.st.tech:357

Hallo Steve!

SS>Well the 1Gig issue is down to your OS, if you get Magix (Or Mint i
SS>believe)

No, that's only true for max. partition size (and may be overcome even for TOS by using BigDOS). The MegaSTE's host adaptor is limited hardware-wise and simply can't issue the needed SCSI commands to access sectors on the drive beyond the first GB.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -5690357605791783198
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail

From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
Date: Mon, 24 Jan 2005 08:33:21 +0100
Lines: 12
Message-ID: <35jmm1F4net54U1@individual.net>
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk>
<x8Gdnc51usREnW7cRVnyig@eclipse.net.uk> <ct0b7m$oot$1@titan.btinternet.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: individual.net UYgdncaqa2o0+1sqZaC3Jw7jZYQxV0MCeiEvTOR/qWgy/kZ4A=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: de-de, en-us
In-Reply-To: <ct0b7m$oot$1@titan.btinternet.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:358

Steve Sweet wrote:

> Well the 1Gig issue is down to your OS, if you get Magix (Or Mint i believe)

No, this won't help. The internal adapter does not support more than 1
GB of capacity, regardless of the operating system. This is a hardware
limit, not a software limit.

--

Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
                                                 http://www.seimet.de

From 2189529194011632879
X-Google-Thread: 109a67,5ba1daa7a9488c26
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STE CPU speed...
Date: 24 Jan 2005 18:17:01 GMT
Organization: The turtle which carries the discworld
Lines: 16
Message-ID: <35ksctF4m7p7hU1@individual.net>
References: <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk>
X-Trace: individual.net Sv8AxzQlcprMA0Wig42TRgad4U2NI+9nCZNmcu0gPbssaFtYd/
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:359

In article <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk>,
Egon Spengler <Egon@the.lab> wrote:
>Hi folks,

```
>
>The CPU speed in the STE is at 16mhz, does it access the bus at that speed
>or does it drop to 8mhz for access?

The bus runs at 8MHz.

>BTW, I have some TOS 2.06 roms here, will they go in the Mega with a bit of
>fiddling with the A15 line?

You need an address decoder, because 2.06 uses different addresses.

cu
Michael


From -4701813507839924727
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Message-ID: <41f5490f@news.broadpark.no>
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Mega STE scsi drives?
Newsgroups: comp.sys.atari.st.tech
Date: Mon, 24 Jan 2005 21:06:23 +0100
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk> <1ag7nz3rwd74.dlg@dilgar.de>
Lines: 12
User-Agent: KNode/0.7.7
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8Bit
NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Original-NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Trace: news.broadpark.no 1106594063 32.80-202-254.nextgentel.com (24 Jan 2005
20:14:23 +0100)
Path: g2news1.google.com!news3.google.com!news.glorb.com!solnet.ch!solnet.ch!
nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:360

Thorsten G�nther wrote:

> To be supported, drives must neither require Initiator ID nor have the
> verification bit enabled, IIRC.

True. Also, the drive can not be terminated, at least my own Mega STE
wouldn't recognise any SCSI-drive that was terminated.

--
/*
  Jo Even Skarstein
*/


From -5269877243880750073
```

X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 24 Jan 2005 13:47:16 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk> <1ag7nz3rwd74.dlg@dilgar.de>
<41f5490f@news.broadpark.no>
Subject: Re: Mega STE scsi drives?
Date: Mon, 24 Jan 2005 19:47:14 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <R-ydnS-EefpZzWjcRVnygA@eclipse.net.uk>
Lines: 14
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
S49P2J2O4rBAbx1uB+iDZPW7LUVLW8Hww5L+rPGAYuAcw7JyBdd1Uj8AlnyNiRaiyD0FMCJGhYLghfN!
8KuIKksnULpC1ArE+xix86jpBB1xJUKBRhozvpnWyFEnKCgbOZsilU0GbuB94q55b3n0o7wldWgt!
hPOTag==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:361

>> To be supported, drives must neither require Initiator ID nor have the
>> verification bit enabled, IIRC.
>
> True. Also, the drive can not be terminated, at least my own Mega STE
> wouldn't recognise any SCSI-drive that was terminated.

Thanks for the input peeps.

Finally got one that runs ok, took an age to format but has partitioned up
and is fine :)

Egon

From -6055465250915209166
X-Google-Thread: 109a67,5ba1daa7a9488c26
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 24 Jan 2005 13:48:10 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <QMidnUdfgNB65HPcRVnyrg@eclipse.net.uk>
<35ksctF4m7p7hU1@individual.net>
Subject: Re: STE CPU speed...
Date: Mon, 24 Jan 2005 19:48:09 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <i7GdnayWD4lnzWjcRVnygw@eclipse.net.uk>
Lines: 16
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-ifc0N28Vw9XvJVrhVKgvoi83pwGK1MXnKSC9o9ENBwnrwCidZ/
P1E8P2A3Gignmmp5MPngdh5+3+epa!2XNd47+AnSJ689zksyOQT/
NWrcDnjlBMQNO0ikzWMSmNlTt7rkQlat52M5p6YbLTmRkxFlDiNqws!pKRgBw==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:362

>>The CPU speed in the STE is at 16mhz, does it access the bus at that speed
>>or does it drop to 8mhz for access?
>
> The bus runs at 8MHz.
>
>>BTW, I have some TOS 2.06 roms here, will they go in the Mega with a bit
>>of
>>fiddling with the A15 line?
>
> You need an address decoder, because 2.06 uses different addresses.

Thank you

Egon




From 5481231336761167967
X-Google-Thread: 109a67,c7e46cb5213f1169,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!solnet.ch!solnet.ch!
news2.euro.net!postnews1.euro.net!news.wanadoo.nl!not-for-mail
```

From: "Mario Koezema" <mariokoezema@zonnet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Relisys screen on Atari TT-030?
Date: Tue, 25 Jan 2005 09:14:01 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Lines: 9
Message-ID: <41f5ffc3$0$51706$1b2cd167@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 25 Jan 2005 08:13:56 GMT
NNTP-Posting-Host: lw-htp-a9e0.adsl.wanadoo.nl
X-Trace:
DXC=YfhUjbl_OE>ULGJLLaDRY4no:k>1UNId2LkT<kNC_UX:`h7`@WiWh\>BQCl[PEBK]90`QJ?X0_3?
3PXiQn=CV:J52h]JY9?@F88P^IR34KQF<3
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:363

I want to buy a Atari TT-030, but I have a Relisys RE772B SVGA 17" color screen. Can I use that screen on a Atari TT, or must I buy an Atari TT screen?

Greetings,

Mario

From 7106019035676722510
X-Google-Thread: 109a67,c7e46cb5213f1169
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Message-ID: <41f606d8@news.broadpark.no>
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Relisys screen on Atari TT-030?
Newsgroups: comp.sys.atari.st.tech
Date: Tue, 25 Jan 2005 10:36:09 +0100
References: <41f5ffc3$0$51706$1b2cd167@news.wanadoo.nl>
Lines: 13
User-Agent: KNode/0.7.7
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Original-NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Trace: news.broadpark.no 1106642648 32.80-202-254.nextgentel.com (25 Jan 2005
09:44:08 +0100)
Path: g2news1.google.com!news2.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:364

Mario Koezema wrote:

> I want to buy a Atari TT-030, but I have a Relisys RE772B SVGA 17" color
> screen. Can I use that screen on a Atari TT, or must I buy an Atari TT
> screen?

You can use your SVGA-monitor, although you'll be restricted to VGA
resolutions. The TT's 1280x960 monochrome mode needs a special monitor.

--
/*
  Jo Even Skarstein
*/

From 9164302124626379617
X-Google-Thread: 109a67,bc45417e4473c71e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
newscon02.news.prodigy.com!newscon06.news.prodigy.com!prodigy.net!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 25 Jan 2005 14:32:25 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
Subject: DIMM ram upgrade for ST?
Date: Tue, 25 Jan 2005 20:32:25 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>
Lines: 17
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-
M6CZuUrU8b42iMYuqU07MhNIT6Wl63XB8mET04Wa3UlOyviYap3zoRvZeilNu9OLhZzW0+QPY+2XTev!
DU+3w5f8ky60VoEh7NqiT7oHmXYCQRypGd9YxisjzlLk5x8r+EQa8ak7l/JmpuG+I5R8MtypTK0d!
Ycy2+g==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:365

Hi folks,

Is it possible to wire up a 4mb DIMM to give the 4mb in an ST ?

I know you can throw in 4 SIMMs easily enough, but am hoping to make use of
the DIMMs i have hanging about.

Can't seem to find any docs on using a DIMM.

I'm assuming that you can use the DIMM as two banks of ram for the MMU and
use RAS0 and RAS2 for each bank?

TIA

Egon

From 7931401867856604074
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Date: Wed, 26 Jan 2005 13:34:44 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk> <1ag7nz3rwd74.dlg@dilgar.de>
<41f5490f@news.broadpark.no>
In-Reply-To: <41f5490f@news.broadpark.no>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: 80.203.93.128
X-Original-NNTP-Posting-Host: 80.203.93.128
Message-ID: <41f78e5e$1@news.broadpark.no>
X-Trace: news.broadpark.no 1106742878 80.203.93.128 (26 Jan 2005 13:34:38 +0100)
Lines: 17
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.kamp.net!
newsfeed.freenet.de!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:366

Jo Even Skarstein wrote:
> Thorsten G�nther wrote:
>
>> To be supported, drives must neither require Initiator ID nor have the
>> verification bit enabled, IIRC.
>
> True. Also, the drive can not be terminated, at least my own Mega STE
> wouldn't recognise any SCSI-drive that was terminated.

On a complete side-note.
Have you received any of my emails, Jo Even?
I've sent you a couple of messages, but no response. I used the address
which shows up here -is it valid?

```
--
Hallvard


From 1474166089463739600
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Message-ID: <41f7d748@news.broadpark.no>
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Mega STE scsi drives?
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 26 Jan 2005 19:37:46 +0100
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk> <1ag7nz3rwd74.dlg@dilgar.de>
<41f5490f@news.broadpark.no> <41f78e5e$1@news.broadpark.no>
Lines: 14
User-Agent: KNode/0.7.7
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Original-NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Trace: news.broadpark.no 1106761544 32.80-202-254.nextgentel.com (26 Jan 2005
18:45:44 +0100)
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!newsfeed.freenet.de!nntp.gblx.net!nntp3.phx1!
news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:367

Hallvard Tangeraas wrote:

> On a complete side-note.
> Have you received any of my emails, Jo Even?
> I've sent you a couple of messages, but no response. I used the address
> which shows up here -is it valid?

Yes, but my Milan has been acting a bit weird lately, so it's been a while
since I read that mailbox.

--
/*
  Jo Even Skarstein
*/


From -1882744610363654928
X-Google-Thread: 109a67,bc45417e4473c71e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newsfeed01.sul.t-online.de!t-online.de!
```

newsfeed.hanau.net!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DIMM ram upgrade for ST?
Date: Wed, 26 Jan 2005 21:12:30 +0100
Organization: TU Braunschweig, Germany
Lines: 13
Distribution: world
Message-ID: <Pine.LNX.4.58.0501262108160.1205@feanor.schunter.etc.tu-bs.de>
References: <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>
Xref: g2news1.google.com comp.sys.atari.st.tech:368

Hi, Egon!

Search the net for DIMM pinouts, compare them to the SIMM pinouts and if the signals have the same functionality then they should be exchangable.

All I know about DIMM is that it was the predecessor of SIMM, so this is all I can tell you :-(

Regards,

Alexander

From -7483810131800734605
X-Google-Thread: 109a67,b36e8eb027dff206
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Thu, 27 Jan 2005 07:20:08 +0100
From: Hallvard Tangeraas <inv@lid.email>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.5) Gecko/20041217
X-Accept-Language: en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE scsi drives?
References: <MaGdnV2RH4GO62_cRVnyhw@eclipse.net.uk> <1ag7nz3rwd74.dlg@dilgar.de>
<41f5490f@news.broadpark.no> <41f78e5e$1@news.broadpark.no>
<41f7d748@news.broadpark.no>
In-Reply-To: <41f7d748@news.broadpark.no>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 80.203.93.128
X-Original-NNTP-Posting-Host: 80.203.93.128
Message-ID: <41f8880f$1@news.broadpark.no>

X-Trace: news.broadpark.no 1106806799 80.203.93.128 (27 Jan 2005 07:19:59 +0100)
Lines: 17
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!tiscali!newsfeed1.ip.tiscali.net!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.bahnhof.se!195.197.54.117.MISMATCH!feeder1.news.jippii.net!news.net.hanse.com!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:369

Jo Even Skarstein wrote:

> Hallvard Tangeraas wrote:
>
>> On a complete side-note.
>> Have you received any of my emails, Jo Even?
>> I've sent you a couple of messages, but no response. I used the address
>> which shows up here -is it valid?
>
> Yes, but my Milan has been acting a bit weird lately, so it's been a while
> since I read that mailbox.

Is there another email address I can use to get in touch?

--
Hallvard

From 5174319668918407346
X-Google-Thread: 109a67,bc45417e4473c71e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Michael Schwingen <news-1103536393@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DIMM ram upgrade for ST?
Date: 27 Jan 2005 21:15:35 GMT
Organization: The turtle which carries the discworld
Lines: 19
Message-ID: <35t3vnF4n0pkgU1@individual.net>
References: <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>
X-Trace: individual.net fvDjFZtUpvEZHjEsQlG9yA92gnpGaBj1W+wlUUaiMQdHF+7Qvf
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:370

In article <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>,
Egon Spengler <Egon@the.lab> wrote:
>Hi folks,
>
>Is it possible to wire up a 4mb DIMM to give the 4mb in an ST ?

No. DIMMs (the normal PC-style variety with >100 pins) have 64 data lines, while the ST has only 16, so connecting them may be a bit difficult.

Furthermore, you will need EDO or FPM DIMMs, not the SDRAM (which are the most popular).

The easiest is to use a 4MB PS/2-style (72 pin) SIMM. These can simply be wired to a ST without the need for additional logic - information should be available somewhere on the net - and you should be able to get 4MB 72 pin SIMMs for free (or nearly free).

cu
Michael

From 7556386834542260700
X-Google-Thread: 109a67,ce38e119944926a1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mugo@terra.com.br (Mugo)
Newsgroups: comp.sys.atari.st.tech
Subject: Looking for some hardware for my "new" Mega ST 4
Date: 27 Jan 2005 16:08:46 -0800
Organization: http://groups.google.com
Lines: 19
Message-ID: <be07df2b.0501271608.190bebd@posting.google.com>
NNTP-Posting-Host: 200.165.213.67
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1106870927 4515 127.0.0.1 (28 Jan 2005 00:08:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jan 2005 00:08:47 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:371

Greetings people,

I have just acquired an Mega ST 4 "as is" from eBay, and unfortunately some parts are missing.
I'm looking for the TOS chips. The machine came only with 2 chips, the Low-0 and High-0, and i don't know what version it is.
If someone have some 2.06 TOS for this machine to sell me, please let me know.
The other part missing is the Blitter chip. Can i use this machine without the Blitter chip pluged in ?
Do someone knows where i can find a spare one ?
I'm looking too for some way to plug an HD in this Mega ST. If someone have any interface to sell, please let me know.
I'm new to the Atari ST, so i'll keep posting my doubts . . . if you don't mind, of course ;-)

Kind Regards,
Marcelo Pires
Rio de Janeiro - Brazil

From 3439832103428725386
X-Google-Thread: 109a67,bc45417e4473c71e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.eclipse.net.uk!news.eclipse.net.uk.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 27 Jan 2005 18:29:34 -0600
From: "Egon Spengler" <Egon@the.lab>
Newsgroups: comp.sys.atari.st.tech
References: <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>
<35t3vnF4n0pkgU1@individual.net>
Subject: Re: DIMM ram upgrade for ST?
Date: Fri, 28 Jan 2005 00:29:34 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <Vsednf5MU67zGmTcRVnyiw@eclipse.net.uk>
Lines: 28
NNTP-Posting-Host: 81.5.136.252
X-Trace: sv3-jUuDklQQNRgzYEGxGNSbcDHC5FHfmvb2za966qBR5wkzChsAIWXD2IOGb/
kEJ+hHFcLunFXtSgrnEiw!SHyIwKMhfh7S5/
zuTavpdW2DUvfVXncx2VObujDhglBpxRvNN5pQPsVuzgHyrGmdCq3aRQTxL8CJ!1I7QxA==
X-Complaints-To: abuse@eclipse.net.uk
X-DMCA-Complaints-To: abuse@eclipse.net.uk
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.22
Xref: g2news1.google.com comp.sys.atari.st.tech:372

Hi Michael,

> No. DIMMs (the normal PC-style variety with >100 pins) have 64 data lines,
> while the ST has only 16, so connecting them may be a bit difficult.
>
> Furthermore, you will need EDO or FPM DIMMs, not the SDRAM (which are the
> most popular).
>
> The easiest is to use a 4MB PS/2-style (72 pin) SIMM. These can simply be
> wired to a ST without the need for additional logic - information should
> be
> available somewhere on the net - and you should be able to get 4MB 72 pin
> SIMMs
> for free (or nearly free).

I have a doc for that it's in German can't seem to find an English
translation, und mein Deutsch ist nicht guter der.

I'll muddle through it, shouldn't be too hard to decipher.

I'm still trying to locate English docs for the mega4000 isa board too, and
some source for the pal chips already programmed up.

Thanks for the info

Egon

From 7576657140792924748
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: vas.jozsef@karatnet.hu
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new" Mega ST 4
Date: 28 Jan 2005 00:17:31 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <1106900251.959971.274310@f14g2000cwb.googlegroups.com>
References: <be07df2b.0501271608.190bebd@posting.google.com>
NNTP-Posting-Host: 81.0.87.168
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1106900262 10314 127.0.0.1 (28 Jan 2005 08:17:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jan 2005 08:17:42 +0000 (UTC)
In-Reply-To: <be07df2b.0501271608.190bebd@posting.google.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=81.0.87.168;
   posting-account=tAqgYw0AAAAf4zpaLjbFWVw0hJSXNUGR
Xref: g2news1.google.com comp.sys.atari.st.tech:373

Concerning IDE look at this site : http://paskud.atari.org
He is in poland and produces IDE interface connected to the ROM port.
Supports HDDs and CD-ROMs as well.

From -3446256339214475468
X-Google-Thread: 108861,606802a9399ca987,start
X-Google-Thread: 10dd89,606802a9399ca987,start
X-Google-Thread: ff348,606802a9399ca987,start
X-Google-Thread: 109a67,606802a9399ca987,start
X-Google-Thread: f73ed,606802a9399ca987,start
X-Google-Attributes: gid108861,gid10dd89,gidff348,gid109a67,gidf73ed,public
X-Google-Language: GERMAN,ASCII-7-bit

Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mattparker@imaterrorist.com (matt parker is a terrorist)
Newsgroups: rec.music.makers.percussion.hand-drum,alt.sports.basketball.nba.seattle-sonics,alt.whistleblowing,comp.sys.atari.st.tech,alt.autos.ford
Subject: matt parker alias tanjadchenka@yahoo.com
Date: 28 Jan 2005 02:44:06 -0800
Organization: http://groups.google.com
Lines: 1453
Message-ID: <7c9d4e61.0501280244.2102dbae@posting.google.com>
NNTP-Posting-Host: 194.254.163.88
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1106909046 20923 127.0.0.1 (28 Jan 2005 10:44:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jan 2005 10:44:06 +0000 (UTC)
Xref: g2news1.google.com rec.music.makers.percussion.hand-drum:367 alt.sports.basketball.nba.seattle-sonics:6801 alt.whistleblowing:74 comp.sys.atari.st.tech:374 alt.autos.ford:11383

matt parker alias tanjadchenka@yahoo.com
matt parker alias evan lintherzog@yahoo.com
matt parker alias geraldjones@yahoo.com
matt parker alias erikvan_lunsen_herzog@yahoo.com
matt parker alias gerald jones@yahoo.com
matt parker alias eric_van_lindt_herzog@yahoo.com
matt parker alias erikvan_lindtherzog@yahoo.com
matt parker alias ericvanlintherzog@yahoo.com
matt parker alias eric_van_lunsen@yahoo.com
matt parker alias cvernonhumble@yahoo.com
matt parker alias ericvan lunsenherzog@yahoo.com
matt parker alias vernonhumble@yahoo.com
matt parker alias c_base@yahoo.com
never submit a real email address to http://www.trueloves.com
matt parker alias erik_van_lindt_herzog@yahoo.com
matt parker alias taniadochenkova@yahoo.com
matt parker alias vonlunsen_herzog@yahoo.com
matt parker alias eric_van_lint_herzog@yahoo.com
matt parker alias vonlindthout@yahoo.com
matt parker alias jerry jones@yahoo.com
matt parker alias evan lint@yahoo.com
matt parker alias eric von lunsen hout@yahoo.com
matt parker alias erik_vonlindt_herzog@yahoo.com
matt parker alias e vonlint@yahoo.com
matt parker alias d shredder@yahoo.com
matt parker alias eriklint@yahoo.com
matt parker alias erik_van_lindt@yahoo.com
matt parker alias vanlindt hout@yahoo.com
matt parker alias best_dayisnow@yahoo.com
matt parker alias n_zaitzeva@yahoo.com
matt parker alias eric von lunsen herzog@yahoo.com
matt parker alias http://www.skydesigns.com
matt parker alias e_lunsen@yahoo.com

matt parker trades in teenage brides from russia and the philippines
matt parker alias tanja_dochenkova@yahoo.com
matt parker alias e vonlunsen herzog@yahoo.com
matt parker alias matthew parker@yahoo.com
matt parker alias eric von lint@yahoo.com
matt parker alias ericvanlindt herzog@yahoo.com
matt parker alias erikvanlindt@yahoo.com
matt parker alias evanlunsen herzog@yahoo.com
matt parker alias eriklunsen@yahoo.com
matt parker alias l_parker@yahoo.com
matt parker alias eric_van_lindt@yahoo.com
matt parker alias ericvonlindt hout@yahoo.com
matt parker alias ericvon_lint_herzog@yahoo.com
matt parker alias eric von lunsen@yahoo.com
matt parker alias tatjanadchenka@yahoo.com
matt parker alias von_lindt_herzog@yahoo.com
matt parker alias evon lint herzog@yahoo.com
matt parker alias tatyanadochenkova@yahoo.com
matt parker alias e_von_lunsen_herzog@yahoo.com
matt parker alias eric_von_lintherzog@yahoo.com
matt parker alias von lintherzog@yahoo.com
matt parker alias ericvonlindt@yahoo.com
matt parker alias erik von lunsen hout@yahoo.com
matt parker alias van lunsen@yahoo.com
matt parker alias erik_vanlunsenherzog@yahoo.com
matt parker alias lindt@yahoo.com
matt parker alias s_machines@yahoo.com
rebuild the cuntface of matt parker http://www.tinyurl.com/452ch
matt parker alias evanlint hout@yahoo.com
matt parker alias eric_parker@yahoo.com
matt parker alias vanlunsen hout@yahoo.com
matt parker alias eric_vanlindt_herzog@yahoo.com
matt parker alias erikvan lindt herzog@yahoo.com
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matt parker alias erikvan_lindt@yahoo.com
matt parker alias chumble@yahoo.com
matt parker alias anya parker@yahoo.com
matt parker alias eric_vanlunsen_herzog@yahoo.com
matt parker alias e_von_lindthout@yahoo.com
matt parker alias chess lib@yahoo.com
matt parker alias ericvan lintherzog@yahoo.com
statement made pending the issue of the official complaint against matt parker
matt parker alias c vern humble@yahoo.com
matt parker alias sergi_smith@yahoo.com
matt parker alias laura parker@yahoo.com
matt parker is scum in a waste piece of skin
matt parker alias eric vonlindt herzog@yahoo.com
matt parker alias erik_vanlint@yahoo.com
matt parker alias vonlint@yahoo.com
matt parker alias bestday@yahoo.com
matt parker alias erik van lindt@yahoo.com
matt parker alias ericvanlunsen_herzog@yahoo.com

matt parker alias c_vern_humble@yahoo.com
matt parker alias eric vanlindt hout@yahoo.com
matt parker alias eric_van_lindtherzog@yahoo.com
matt parker alias ericvon_lunsen_herzog@yahoo.com
matt parker alias eric von lint herzog@yahoo.com
matt parker alias von_lindt_hout@yahoo.com
matt parker alias ericvan_lunsen_herzog@yahoo.com
matt parker alias evonlunsenhout@yahoo.com
matt parker alias evan_lint_hout@yahoo.com
matt parker alias van_lintherzog@yahoo.com
matt parker alias von_lunsen@yahoo.com
matt parker alias evanlunsen@yahoo.com
matt parker alias ericvon lindthout@yahoo.com
matt parker alias von_lindt@yahoo.com
matt parker alias von linthout@yahoo.com
matt parker alias e von lunsen@yahoo.com
matt parker alias jj@yahoo.com
matt parker alias eric vonlunsen@yahoo.com
matt parker alias evonlunsen_herzog@yahoo.com
matt parker alias deep shredder@yahoo.com
matt parker alias tania dchenka@yahoo.com
matt parker alias http://www.ruguide.com
matt parker alias erikvan_lint_herzog@yahoo.com
an official complaint against matt parker was filed with the us embassy
matt parker alias eric von lindtherzog@yahoo.com
matt parker alias mparker@yahoo.com
matt parker alias erikvon lindt hout@yahoo.com
matt parker alias ericvon lunsen@yahoo.com
earn money for every forum this statement is posted in
matt parker alias evanlinthout@yahoo.com
matt parker alias erik von lindtherzog@yahoo.com
matt parker illicitly distributes the private data of clients on the web
matt parker alias von lunsen hout@yahoo.com
matt parker alias ccct@yahoo.com
matt parker alias http://www.alaskablacktaildeerhunt.com
matt parker alias e vonlinthout@yahoo.com
matt parker alias erikvon_lunsenhout@yahoo.com
matt parker alias best_day_isnow@yahoo.com
matt parker alias erikvanlint_hout@yahoo.com
matt parker alias larisa parker@yahoo.com
matt parker alias erikvon_lindt_hout@yahoo.com
matt parker alias erik vonlinthout@yahoo.com
matt parker alias kimparker@yahoo.com
matt parker alias evonlindt_herzog@yahoo.com
matt parker alias e_van_lindthout@yahoo.com
matt parker alias erik_von_lintherzog@yahoo.com
matt parker alias erikvanlint@yahoo.com
matt parker alias jjones@yahoo.com
matt parker alias vonlint@yahoo.com
matt parker alias van_lunsen_hout@yahoo.com
matt parker alias evonlint_hout@yahoo.com

matt parker alias vanlintherzog@yahoo.com
matt parker alias eric_van_lindt_hout@yahoo.com
matt parker alias erikvon lindthout@yahoo.com
matt parker alias ericvan_lindthout@yahoo.com
matt parker alias erikvanlinthout@yahoo.com
matt parker alias erik_lunsen@yahoo.com
matt parker alias e_vanlint_hout@yahoo.com
matt parker alias sergej_smith@yahoo.com
matt parker alias dgeorg@yahoo.com
matt parker alias van_lint_hout@yahoo.com
matt parker alias evanlunsen_herzog@yahoo.com
matt parker alias erikvon linthout@yahoo.com
matt parker alias vonlindt_herzog@yahoo.com
his real name is matthew parker from cottage grove oregon and that is it
matt parker alias erikvon_lintherzog@yahoo.com
matt parker alias michhelle@yahoo.com
matt parker alias s_machine@yahoo.com
matt parker alias eric van linthout@yahoo.com
matt parker alias parker@yahoo.com
matt parker alias ericvan_lint@yahoo.com
matt parker alias v_humble@yahoo.com
matt parker alias evlhevlh@yahoo.com
matt parker alias eric lindt@yahoo.com
matt parker alias vanlunsen herzog@yahoo.com
matt parker alias e von lintherzog@yahoo.com
matt parker alias e vonlindtherzog@yahoo.com
matt parker alias ericvon lindt herzog@yahoo.com
matt parker alias ericvanlindt_herzog@yahoo.com
matt parker alias vanlindt@yahoo.com
matt parker alias von lunsen@yahoo.com
matt parker alias s smith@yahoo.com
matt parker alias erikvon lintherzog@yahoo.com
matt parker alias von lint hout@yahoo.com
matt parker alias erik vonlint herzog@yahoo.com
matt parker alias gjones@yahoo.com
matt parker alias sexmachines@yahoo.com
matt parker alias vanlintherzog@yahoo.com
matt parker alias evanlunsenhout@yahoo.com
matt parker alias kimberly parker@yahoo.com
matt parker alias erik van lunsen@yahoo.com
never believe anything matt parker says or writes
matt parker alias evon lunsen herzog@yahoo.com
matt parker alias tatyana_dchenka@yahoo.com
matt parker alias vanlunsenherzog@yahoo.com
matt parker alias http://www.trueloves.com
matt parker alias erik von lintherzog@yahoo.com
matt parker alias sexmachine@yahoo.com
matt parker alias cecil_v_humble@yahoo.com
matt parker alias eric van lint@yahoo.com
matt parker alias philipcrew@yahoo.com
matt parker alias ericvon_lunsenherzog@yahoo.com
matt parker alias evon_lintherzog@yahoo.com

matt parker alias tanya_dchenka@yahoo.com
matt parker alias sex_machine@yahoo.com
matt parker alias super_machines@yahoo.com
matt parker alias erikvanlunsen herzog@yahoo.com
a bullet between the eyes is the only thing matt parker will get
matt parker alias eric_vanlunsenherzog@yahoo.com
matt parker alias e van lint@yahoo.com
matt parker alias erik_von_lunsen_herzog@yahoo.com
matt parker alias michhele@yahoo.com
matt parker alias vanlint_herzog@yahoo.com
matt parker is stalker that steals personal data from hacked mailboxes
matt parker alias g jones@yahoo.com
matt parker alias evanlint_hout@yahoo.com
matt parker alias vonlint_hout@yahoo.com
matt parker alias erik vonlintherzog@yahoo.com
matt parker alias evan lindtherzog@yahoo.com
matt parker alias s_smith@yahoo.com
matt parker alias erikvon_lint@yahoo.com
matt parker alias a_parker@yahoo.com
matt parker alias evanlindt_herzog@yahoo.com
matt parker alias c_humble@yahoo.com
matt parker alias elunsen@yahoo.com
matt parker alias phrozencrew@yahoo.com
matt parker alias tatianadchenka@yahoo.com
matt parker alias erikvanlunsen_herzog@yahoo.com
spambots will spam the shit out of the email addresses of spammer matt parker
all personals at http://trueloves.com are fake and the whole site sucks
matt parker alias ericvon lint hout@yahoo.com
matt parker alias evon_lint_hout@yahoo.com
matt parker is webmaster of http://www.trueloves.com and all sites in ip range 66.70.45.10 to 39
matt parker alias vonlunsen hout@yahoo.com
matt parker alias ericvan lint@yahoo.com
matt parker alias j jones@yahoo.com
matt parker alias p_ure@yahoo.com
matt parker alias evonlint herzog@yahoo.com
matt parker alias eric_van_lint_hout@yahoo.com
matt parker alias e van lindt@yahoo.com
matt parker alias eric van lindt hout@yahoo.com
stay away from http://www.trueloves.com or be hacked and scammed
matt parker alias erik van lintherzog@yahoo.com
matt parker alias deepshredder@yahoo.com
matt parker alias e vonlindt@yahoo.com
matt parker alias eric_von_lunsen_herzog@yahoo.com
matt parker alias philip_crew@yahoo.com
matt parker alias vern_humble@yahoo.com
matt parker alias evanlint herzog@yahoo.com
matt parker alias ericvon lintherzog@yahoo.com
matt parker alias phillip crew@yahoo.com
matt parker alias e_van_lint@yahoo.com
matt parker alias erik von lunsen@yahoo.com

matt parker alias evanlindt@yahoo.com
matt parker alias vanlunsen_herzog@yahoo.com
matt parker alias erik_vonlunsen_hout@yahoo.com
matt parker alias p_crew@yahoo.com
matt parker alias eric vanlindt@yahoo.com
matt parker alias cecilhumble@yahoo.com
matt parker alias e_van_lunsen_hout@yahoo.com
matt parker alias erik_vanlunsen_hout@yahoo.com
matt parker alias ericvon lindtherzog@yahoo.com
matt parker alias eric_vonlint@yahoo.com
matt parker alias vonlunsenherzog@yahoo.com
matt parker alias vanlunsenhout@yahoo.com
never submit true personal data to http://www.trueloves.com
shit piss and dance on the grave of matt parker
matt parker alias evonlunsen@yahoo.com
matt parker alias erik_von_lindt_herzog@yahoo.com
matt parker alias erikvonlindthout@yahoo.com
matt parker alias e_vonlint_herzog@yahoo.com
matt parker alias lint@yahoo.com
matt parker alias ericvonlindt_hout@yahoo.com
matt parker alias von_lindthout@yahoo.com
matt parker alias best day isnow@yahoo.com
matt parker alias super machines@yahoo.com
matt parker alias erikvanlindt_herzog@yahoo.com
matt parker alias e_van_lunsenherzog@yahoo.com
matt parker alias evanlint_herzog@yahoo.com
matt parker alias erik_von_lindthout@yahoo.com
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matt parker alias von_lint@yahoo.com
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matt parker alias vonlindt hout@yahoo.com
matt parker alias eric van lunsenherzog@yahoo.com
matt parker alias dshredder@yahoo.com
matt parker alias erikvon_lunsen_herzog@yahoo.com
matt parker alias eric vanlindthout@yahoo.com
matt parker alias ws@yahoo.com
matt parker alias d_georg@yahoo.com
matt parker alias eric van lunsenhout@yahoo.com
matt parker alias erik van linthout@yahoo.com
matt parker alias sergeismith@yahoo.com
matt parker alias tdochenkova@yahoo.com
matt parker alias eric_vanlunsenhout@yahoo.com
matt parker alias erik lindt@yahoo.com
matt parker alias erikvan lunsen herzog@yahoo.com
matt parker alias kimberleyparker@yahoo.com
matt parker alias erikvan lunsen hout@yahoo.com
matt parker alias j_jones@yahoo.com
matt parker alias erik von lunsen herzog@yahoo.com
matt parker alias erikvanlunsen_hout@yahoo.com
matt parker spams the shit out of clients and newsgroups
matt parker alias evan_lunsen_hout@yahoo.com
matt parker alias eric_vanlinthout@yahoo.com
matt parker alias e_vonlunsen@yahoo.com

matt parker alias e_vonlunsen_herzog@yahoo.com
matt parker alias evon_lint_herzog@yahoo.com
matt parker alias van lint herzog@yahoo.com
matt parker alias ericvon_lunsen_hout@yahoo.com
matt parker alias ag@yahoo.com
matt parker alias ericvonlunsen@yahoo.com
matt parker alias erik_van_lunsenherzog@yahoo.com
matt parker alias van_lunsenhout@yahoo.com
matt parker alias vonlintherzog@yahoo.com
matt parker alias erik_lindt@yahoo.com
do not sign up at the scam site http://www.trueloves.com
matt parker alias r miller@yahoo.com
matt parker alias erik_von_lunsenherzog@yahoo.com
matt parker alias eric vanlindtherzog@yahoo.com
matt parker alias sex machines@yahoo.com
matt parker alias eric_vonlunsen_hout@yahoo.com
matt parker alias evonlindtherzog@yahoo.com
matt parker alias e_van_lint_herzog@yahoo.com
matt parker alias evon_lindt_hout@yahoo.com
matt parker alias laurie_parker@yahoo.com
matt parker alias anja parker@yahoo.com
matt parker alias ericvan_lunsen@yahoo.com
matt parker alias lindt@yahoo.com
matt parker alias ericvonlint@yahoo.com
matt parker alias bestdayis now@yahoo.com
matt parker alias van_lint@yahoo.com
matt parker alias eric_von_lunsenherzog@yahoo.com
matt parker alias evanlunsen_hout@yahoo.com
matt parker alias best day is now@yahoo.com
matt parker alias e vanlint herzog@yahoo.com
matt parker alias tanya dchenka@yahoo.com
matt parker alias evan_lindtherzog@yahoo.com
matt parker alias robert miller@yahoo.com
matt parker alias eric_vonlunsen@yahoo.com
matt parker alias erik_lint@yahoo.com
matt parker alias erik_vonlinthout@yahoo.com
matt parker alias ericvan_lunsen_hout@yahoo.com
matt parker alias taniadchenka@yahoo.com
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matt parker alias ericvan lindthout@yahoo.com
matt parker alias evon_lunsenhout@yahoo.com
matt parker alias chessbase@yahoo.com
matt parker alias eric_von_lunsen@yahoo.com
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matt parker alias tania_dchenka@yahoo.com
matt parker alias erikvon_lunsen_hout@yahoo.com
matt parker alias erik_vanlint_hout@yahoo.com
matt parker alias tatyanadchenka@yahoo.com
matt parker alias c v humble@yahoo.com
matt parker alias von_lint_hout@yahoo.com
matt parker alias eric van lunsen herzog@yahoo.com
matt parker alias tatyana dochenkova@yahoo.com

matt parker alias erik vanlunsenhout@yahoo.com
matt parker alias eric vonlunsen hout@yahoo.com
matt parker alias vhumble@yahoo.com
matt parker alias http://www.date2000.net
matt parker alias f_quisinsky@yahoo.com
matt parker alias erikvan lindt@yahoo.com
matt parker alias erikvonlindt hout@yahoo.com
matt parker alias e van lunsen herzog@yahoo.com
matt parker alias e lunsen@yahoo.com
matt parker alias eric_vanlunsen@yahoo.com
matt parker alias eric van lindt@yahoo.com
matt parker alias evan_lindthout@yahoo.com
matt parker alias vonlint_herzog@yahoo.com
matt parker alias tanja dchenka@yahoo.com
matt parker alias erik von lint@yahoo.com
matt parker alias von lunsenhout@yahoo.com
matt parker alias ericvonlindt herzog@yahoo.com
matt parker alias erik van lindthout@yahoo.com
matt parker alias cy@yahoo.com
matt parker alias mattparker@yahoo.com
matt parker alias michele@yahoo.com
matt parker alias evon lindt hout@yahoo.com
matt parker alias erik_van_lunsen_herzog@yahoo.com
matt parker alias evan_lunsenhout@yahoo.com
matt parker alias e von linthout@yahoo.com
matt parker alias ericvanlindt hout@yahoo.com
matt parker alias e_von_linthout@yahoo.com
matt parker alias a parker@yahoo.com
matt parker alias erik vonlindthout@yahoo.com
matt parker alias von lindt hout@yahoo.com
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matt parker alias evan linthout@yahoo.com
matt parker alias eric_von_lint_herzog@yahoo.com
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matt parker alias cvernhumble@yahoo.com
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matt parker alias ericvan lindtherzog@yahoo.com
matt parker alias erik vanlindt herzog@yahoo.com
matt parker alias evon_lint@yahoo.com
matt parker alias von_lindtherzog@yahoo.com
matt parker alias vanlindthout@yahoo.com
matt parker alias e von lindt hout@yahoo.com

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matt parker alias erik_van_lindt_hout@yahoo.com
matt parker alias e_vanlindtherzog@yahoo.com
matt parker alias ccc t@yahoo.com
matt parker alias willow@linuxmail.org
matt parker alias aparker@yahoo.com
matt parker alias evan lunsen herzog@yahoo.com
matt parker alias e von lindthout@yahoo.com
matt parker alias eric von lindt herzog@yahoo.com
matt parker alias vanlunsenherzog@yahoo.com
matt parker alias vanlint hout@yahoo.com
matt parker alias evonlindthout@yahoo.com
matt parker alias ericparker@yahoo.com
matt parker alias e von lindtherzog@yahoo.com
matt parker alias e_von_lintherzog@yahoo.com
matt parker alias ccc_t@yahoo.com
matt parker alias eric parker@yahoo.com
matt parker alias van_lindthout@yahoo.com
do not believe any of the lies matt parker posts in this forum
matt parker alias eric vonlinthout@yahoo.com
matt parker alias aniaparker@yahoo.com
matt parker alias evon lunsen@yahoo.com
matt parker alias r_miller@yahoo.com
matt parker alias erikvan lint herzog@yahoo.com
matt parker alias d_shredder@yahoo.com
matt parker alias e van lintherzog@yahoo.com
matt parker alias eric van lint herzog@yahoo.com
matt parker alias larisa_parker@yahoo.com
matt parker alias andy c@yahoo.com
appeal to do physical material and moral harm to matt parker his wife and loved ones http://tinyurl.com/65jt6
matt parker alias a0001@ruguide.com
matt parker alias ericvan_lindtherzog@yahoo.com
matt parker alias ericvanlunsen@yahoo.com
matt parker alias t_dochenkova@yahoo.com
matt parker alias erik_vonlint_herzog@yahoo.com
matt parker alias evan lunsenhout@yahoo.com
matt parker alias tanja_dchenka@yahoo.com
matt parker alias kim_parker@yahoo.com
matt parker alias evonlint@yahoo.com
matt parker alias eric vonlindt@yahoo.com
matt parker alias http://www.eurobrides.com
matt parker alias van_lindtherzog@yahoo.com
matt parker alias eric vanlindt herzog@yahoo.com
matt parker alias nadejda zaitzeva@yahoo.com
matt parker alias yda@yahoo.com
matt parker alias e_van_lint_hout@yahoo.com
matt parker alias lauraparker@yahoo.com
matt parker alias evanlindt_hout@yahoo.com
matt parker alias erik_von_lint@yahoo.com
matt parker alias eric_vanlindtherzog@yahoo.com
matt parker alias ericlindt@yahoo.com
matt parker alias anja_parker@yahoo.com

matt parker alias erikvon lunsenherzog@yahoo.com
matt parker alias e_vanlindt_hout@yahoo.com
matt parker alias erikvonlunsenherzog@yahoo.com
matt parker alias eric lint@yahoo.com
matt parker alias erikvan_lindthout@yahoo.com
matt parker alias erik_parker@yahoo.com
matt parker alias frank_quisinsky@yahoo.com
matt parker alias ericvon_lintherzog@yahoo.com
matt parker alias phillip_crew@yahoo.com
matt parker alias ericvonlindt_herzog@yahoo.com
matt parker alias erik van lint herzog@yahoo.com
matt parker alias ericvonlint hout@yahoo.com
matt parker alias e_vonlint@yahoo.com
matt parker alias ericvon_lunsenhout@yahoo.com
matt parker alias erik vonlunsen@yahoo.com
matt parker alias eric von lint hout@yahoo.com
matt parker alias evan_lunsen_herzog@yahoo.com
matt parker distributes illegal software and warez that infringe copyright
matt parker alias tatjanadochenkova@yahoo.com
matt parker alias eric_vonlindt_hout@yahoo.com
matt parker alias erik lint@yahoo.com
matt parker alias bestday is now@yahoo.com
matt parker alias erik_vanlunsen_herzog@yahoo.com
matt parker alias sergey_smith@yahoo.com
matt parker alias e vanlindtherzog@yahoo.com
matt parker alias evon lindt@yahoo.com
matt parker alias evon lint@yahoo.com
matt parker alias e_vonlint_hout@yahoo.com
matt parker alias sergei_smith@yahoo.com
matt parker alias erikvan_lunsenhout@yahoo.com
matt parker alias van lint@yahoo.com
matt parker alias ericvon lunsen herzog@yahoo.com
matt parker alias bestdayisnow@yahoo.com
matt parker alias evan lindthout@yahoo.com
matt parker alias e_vonlintherzog@yahoo.com
matt parker alias eric_vonlunsenherzog@yahoo.com
matt parker alias erikvan linthout@yahoo.com
matt parker alias vanlunsen@yahoo.com
matt parker from cottage grove oregon spams the net with childporn http://www.tinyurl.com/6kmea
matt parker alias vonlunsenherzog@yahoo.com
matt parker alias jerry_jones@yahoo.com
matt parker alias tania dochenkova@yahoo.com
matt parker alias erikvan_lint@yahoo.com
matt parker alias vonlindt@yahoo.com
matt parker alias kimberly_parker@yahoo.com
matt parker alias rmiller@yahoo.com
matt parker alias e_vonlunsenhout@yahoo.com
matt parker alias von_lunsen_hout@yahoo.com
matt parker alias erikvonlint hout@yahoo.com
matt parker alias bestdayis_now@yahoo.com
matt parker alias http://www.europeanguide.net

matt parker alias phillipcrew@yahoo.com
matt parker alias jeff@yahoo.com
matt parker alias erik_van_lunsen@yahoo.com
matt parker alias groot aap@yahoo.com
matt parker alias anjaparker@yahoo.com
matt parker alias eric_vonlindtherzog@yahoo.com
matt parker alias tatianadochenkova@yahoo.com
matt parker alias eric_vanlindt@yahoo.com
matt parker alias erik van lunsen herzog@yahoo.com
matt parker alias supermachine@yahoo.com
matt parker alias cecil humble@yahoo.com
matt parker alias erik vonlindt@yahoo.com
matt parker alias erik_von_linthout@yahoo.com
matt parker alias eric vanlint@yahoo.com
matt parker alias e_van_lindt_herzog@yahoo.com
matt parker alias super machine@yahoo.com
matt parker alias ann_parker@yahoo.com
matt parker alias sergey smith@yahoo.com
in reality his name is matthew parker from cottage grove oregon and that is that
matt parker alias von lindtherzog@yahoo.com
matt parker alias e vonlindthout@yahoo.com
matt parker alias vanlunsen_hout@yahoo.com
matt parker alias evan lindt herzog@yahoo.com
matt parker alias vanlindtherzog@yahoo.com
matt parker alias erik van lint hout@yahoo.com
matt parker alias evonlindt herzog@yahoo.com
matt parker alias dq@yahoo.com
matt parker alias ccc tournament@yahoo.com
matt parker alias ericvon lunsen hout@yahoo.com
matt parker alias http://www.alaskabrownbearhunt.com
matt parker alias ericvon_lint@yahoo.com
matt parker alias tatiana dchenka@yahoo.com
matt parker alias ericvanlindt@yahoo.com
matt parker alias erikvanlunsen hout@yahoo.com
matt parker alias cecilvernonhumble@yahoo.com
matt parker alias erik vanlindtherzog@yahoo.com
matt parker alias eric van lindthout@yahoo.com
matt parker alias eric_vanlindt_hout@yahoo.com
matt parker alias ericvon lunsenherzog@yahoo.com
matt parker alias eric vanlint hout@yahoo.com
matt parker alias e von lunsenhout@yahoo.com
matt parker alias erikvon_lunsenherzog@yahoo.com
matt parker alias vonlintherzog@yahoo.com
matt parker alias vanlindthout@yahoo.com
matt parker alias e vanlunsen herzog@yahoo.com
matt parker alias e van lunsenherzog@yahoo.com
matt parker alias eric_van_linthout@yahoo.com
matt parker alias erikvonlint herzog@yahoo.com
matt parker alias vanlindt herzog@yahoo.com
the scam site http://www.trueloves.com is owned by the pervert matt parker
matt parker alias evon lindthout@yahoo.com

matt parker alias ericvonlint_hout@yahoo.com
matt parker alias ericvon linthout@yahoo.com
matt parker alias evan_lindt_hout@yahoo.com
matt parker alias e_von_lindt_herzog@yahoo.com
matt parker alias evan_linthout@yahoo.com
matt parker alias cecil_humble@yahoo.com
matt parker alias vonlindthout@yahoo.com
matt parker alias eric vonlunsenhout@yahoo.com
matt parker alias michelle@yahoo.com
matt parker alias e_vanlunsenhout@yahoo.com
matt parker alias evanlindtherzog@yahoo.com
matt parker alias vonlint herzog@yahoo.com
matt parker alias phrozen_crew@yahoo.com
matt parker alias ericvan lint herzog@yahoo.com
matt parker alias erik_vonlunsenhout@yahoo.com
matt parker alias eric_von_lint_hout@yahoo.com
matt parker alias eric vonlint@yahoo.com
matt parker alias erik_van_linthout@yahoo.com
anybody providing proof of the death of matt parker will receive a huge reward
matt parker alias eric_vonlindt_herzog@yahoo.com
matt parker alias erik_van_lunsenhout@yahoo.com
matt parker alias e vanlindt@yahoo.com
matt parker alias evan_lunsenherzog@yahoo.com
matt parker alias ericvon lindt hout@yahoo.com
matt parker alias evanlindthout@yahoo.com
matt parker alias anyaparker@yahoo.com
matt parker alias peace_now@yahoo.com
matt parker alias erik von lunsenherzog@yahoo.com
matt parker alias m parker@yahoo.com
matt parker alias erik von lindt hout@yahoo.com
matt parker alias ericvon_lindt_hout@yahoo.com
matt parker alias van lunsen hout@yahoo.com
matt parker alias e vanlunsenherzog@yahoo.com
matt parker alias c_v_humble@yahoo.com
matt parker alias kimberlyparker@yahoo.com
matt parker alias eric_von_lint@yahoo.com
matt parker alias matt parker@yahoo.com
matt parker alias erikvanlindthout@yahoo.com
matt parker alias eric vonlindtherzog@yahoo.com
matt parker alias erikvanlunsenherzog@yahoo.com
matt parker alias eric van lindt herzog@yahoo.com
matt parker alias t_dchenka@yahoo.com
matt parker alias vonlindtherzog@yahoo.com
matt parker alias erik vanlunsenherzog@yahoo.com
matt parker alias erik_van_lint@yahoo.com
matt parker alias eric_lunsen@yahoo.com
matt parker alias kimberley parker@yahoo.com
matt parker alias ericvon lint@yahoo.com
matt parker alias eric vonlunsen herzog@yahoo.com
matt parker alias e van lindtherzog@yahoo.com
matt parker alias evon lindtherzog@yahoo.com
matt parker alias evon_lindt_herzog@yahoo.com

matt parker alias eric_van_lunsen_hout@yahoo.com
matt parker alias best_dayis_now@yahoo.com
matt parker alias kparker@yahoo.com
matt parker alias sergei smith@yahoo.com
matt parker alias nzaitzeva@yahoo.com
matt parker alias erikvonlunsen_hout@yahoo.com
matt parker alias http://www.antiscam.org
matt parker alias evonlintherzog@yahoo.com
matt parker alias vanlint@yahoo.com
matt parker alias erik_vonlindt_hout@yahoo.com
matt parker alias ericvan_lindt_hout@yahoo.com
matt parker alias e vonlindt hout@yahoo.com
matt parker commits online impersonation and harassment
matt parker alias e_vanlint_herzog@yahoo.com
matt parker alias van lunsen herzog@yahoo.com
matt parker will be busted sentenced jailed and fried
matt parker alias nad zaitz@yahoo.com
matt parker alias tatyana dchenka@yahoo.com
matt parker alias ericvan lunsen herzog@yahoo.com
matt parker alias evon lunsen hout@yahoo.com
matt parker alias e_von_lunsenhout@yahoo.com
matt parker alias lparker@yahoo.com
nail down the cumbag matt parker http://www.tinyurl.com/58hwa
matt parker alias erikvon lindtherzog@yahoo.com
matt parker alias ladiet@yahoo.com
matt parker alias cecilvernhumble@yahoo.com
matt parker alias http://www.mattparker.org
matt parker alias eric_van_lunsenherzog@yahoo.com
matt parker alias sam smith@yahoo.com
matt parker alias ericvanlunsen_hout@yahoo.com
matt parker alias evanlindt hout@yahoo.com
matt parker alias e_von_lindt@yahoo.com
matt parker alias geronimo_jones@yahoo.com
matt parker alias erikvan_lintherzog@yahoo.com
matt parker alias chess_base@yahoo.com
matt parker alias best dayisnow@yahoo.com
matt parker alias erik_vanlindt_hout@yahoo.com
matt parker alias erik vonlindt herzog@yahoo.com
matt parker alias f quisinsky@yahoo.com
matt parker alias evon_linthout@yahoo.com
matt parker alias eric_von_lindthout@yahoo.com
matt parker alias e von lint herzog@yahoo.com
matt parker alias c humble@yahoo.com
matt parker alias e_vanlint@yahoo.com
matt parker alias frank quisinsky@yahoo.com
matt parker alias ann parker@yahoo.com
matt parker alias erik vanlint hout@yahoo.com
matt parker alias erikvan lint hout@yahoo.com
matt parker alias evonlunsenherzog@yahoo.com
matt parker alias vanlint herzog@yahoo.com
matt parker alias erik vanlindt@yahoo.com
matt parker alias smachine@yahoo.com
matt parker alias e_van_lindt_hout@yahoo.com

matt parker alias g aap@yahoo.com
matt parker alias erikvan lindt hout@yahoo.com
matt parker alias van lindt hout@yahoo.com
matt parker alias erik von lindt@yahoo.com
matt parker alias erik vonlunsenherzog@yahoo.com
matt parker is a murderer and this son of a bitch will be fried
matt parker alias e parker@yahoo.com
matt parker alias erik_vanlindt_herzog@yahoo.com
matt parker alias e von lindt@yahoo.com
matt parker alias erik_vonlunsen_herzog@yahoo.com
matt parker alias e van lunsen hout@yahoo.com
matt parker alias e_von_lunsenherzog@yahoo.com
matt parker alias erikvonlintherzog@yahoo.com
matt parker alias eric vonlindt hout@yahoo.com
matt parker alias eric vanlunsen hout@yahoo.com
matt parker alias eric von linthout@yahoo.com
matt parker alias lunsen@yahoo.com
matt parker alias erik von lint herzog@yahoo.com
matt parker alias rage@yahoo.com
matt parker alias e_lindt@yahoo.com
matt parker alias erik van lindtherzog@yahoo.com
matt parker alias n zaitzeva@yahoo.com
matt parker alias ericvonlunsen_hout@yahoo.com
matt parker alias von lindt@yahoo.com
matt parker alias anya_parker@yahoo.com
matt parker alias vanlint_hout@yahoo.com
matt parker alias an dyc@yahoo.com
matt parker alias e van lint herzog@yahoo.com
matt parker alias chesslib@yahoo.com
matt parker alias erikvonlint_herzog@yahoo.com
matt parker alias von lindt herzog@yahoo.com
matt parker alias tanya dochenkova@yahoo.com
matt parker alias erikvonlunsen herzog@yahoo.com
matt parker alias e vanlindt hout@yahoo.com
matt parker alias e_vanlunsenherzog@yahoo.com
matt parker alias evonlint_herzog@yahoo.com
matt parker alias erik_vanlunsenhout@yahoo.com
matt parker alias nadejda_zaitzeva@yahoo.com
matt parker alias e lindt@yahoo.com
matt parker alias ccctournament@yahoo.com
matt parker alias e_von_lunsen@yahoo.com
matt parker alias evan_lint_herzog@yahoo.com
matt parker alias eric von lunsenherzog@yahoo.com
matt parker alias van lintherzog@yahoo.com
matt parker alias e_vonlunsen_hout@yahoo.com
matt parker alias ericvanlint@yahoo.com
matt parker alias bestday isnow@yahoo.com
matt parker alias vonlunsenhout@yahoo.com
matt parker alias erikvanlunsen@yahoo.com
matt parker alias an_dyc@yahoo.com
matt parker alias c_vernon_humble@yahoo.com
matt parker alias chess base@yahoo.com
matt parker alias e vonlindt herzog@yahoo.com

matt parker alias van linthout@yahoo.com
matt parker alias von lindthout@yahoo.com
matt parker alias sergismith@yahoo.com
matt parker alias pcrew@yahoo.com
matt parker alias v humble@yahoo.com
matt parker alias e_vanlinthout@yahoo.com
matt parker alias von_lunsenherzog@yahoo.com
spam newsgroups with this statement
matt parker alias vernhumble@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com
matt parker alias e_von_lint_hout@yahoo.com
matt parker alias erik_van_lint_hout@yahoo.com
matt parker alias erik_von_lindtherzog@yahoo.com
matt parker alias erikvonlint_hout@yahoo.com
matt parker alias e vonlunsenhout@yahoo.com
matt parker alias ericvon_lunsen@yahoo.com
matt parker alias erikvan_lindt_hout@yahoo.com
matt parker alias vvf@yahoo.com
matt parker alias erikvon lint hout@yahoo.com
matt parker alias erik vonlunsen hout@yahoo.com
matt parker alias cecil v humble@yahoo.com
matt parker alias eric vanlunsenhout@yahoo.com
matt parker alias ericvonlunsenhout@yahoo.com
matt parker alias e_van_linthout@yahoo.com
matt parker alias erik_vanlindt@yahoo.com
matt parker alias eric vanlunsen@yahoo.com
matt parker alias sergej smith@yahoo.com
matt parker alias von lunsen herzog@yahoo.com
matt parker alias ericvanlunsen herzog@yahoo.com
matt parker alias evanlindt herzog@yahoo.com
matt parker alias eric_vonlindthout@yahoo.com
matt parker alias cecil_vern_humble@yahoo.com
matt parker alias erik_vonlindtherzog@yahoo.com
matt parker alias eric_vanlint_hout@yahoo.com
matt parker alias anna_parker@yahoo.com
matt parker alias e_vanlunsen_hout@yahoo.com
matt parker alias eric_von_lindt_herzog@yahoo.com
his true name is matt parker from cottage grove oregon and that is final
matt parker alias eric_van_lindthout@yahoo.com
matt parker alias cecilvhumble@yahoo.com
matt parker alias erikvanlint herzog@yahoo.com
matt parker alias e_van_lunsen_herzog@yahoo.com
matt parker alias e von lunsen hout@yahoo.com
matt parker alias erik_vonlindt@yahoo.com
matt parker alias nadejdazaitzeva@yahoo.com
matt parker alias eric_vanlunsen_hout@yahoo.com
matt parker alias erikvon lunsen herzog@yahoo.com
matt parker alias eric van lintherzog@yahoo.com
matt parker alias evlevl@yahoo.com
matt parker alias erik vanlinthout@yahoo.com
matt parker alias ericvonlunsen herzog@yahoo.com
matt parker alias k_parker@yahoo.com

matt parker alias t dchenka@yahoo.com
matt parker alias erikvan lunsen@yahoo.com
matt parker alias erikvanlindt hout@yahoo.com
matt parker alias erikvon_lint_hout@yahoo.com
matt parker alias erik_von_lunsenhout@yahoo.com
matt parker alias e vonlunsenherzog@yahoo.com
matt parker alias eric_vonlinthout@yahoo.com
matt parker alias ania_parker@yahoo.com
matt parker alias groot_aap@yahoo.com
matt parker alias eric von lintherzog@yahoo.com
matt parker alias erikvanlindt herzog@yahoo.com
matt parker alias erikvon lindt herzog@yahoo.com
matt parker alias eric_vonlunsen_herzog@yahoo.com
matt parker alias l parker@yahoo.com
matt parker alias e van lunsenhout@yahoo.com
matt parker alias eric_von_lunsenhout@yahoo.com
matt parker alias peacenow@yahoo.com
matt parker alias kimberley_parker@yahoo.com
matt parker alias erik von lindt herzog@yahoo.com
matt parker alias dchenka agency@yahoo.com
matt parker alias eric_vanlint_herzog@yahoo.com
damages will be claimed from matt parker to compensate financial loss
matt parker alias sex machine@yahoo.com
matt parker alias e vonlintherzog@yahoo.com
matt parker alias http://www.call-russia.com
official complaint against matt parker with the us embassy
matt parker alias c base@yahoo.com
matt parker alias evlh@yahoo.com
matt parker alias erikvon lint@yahoo.com
matt parker alias annparker@yahoo.com
matt parker alias tanja dochenkova@yahoo.com
any useful information leading to the arrest of matt parker will be rewarded
matt parker alias tatjana_dchenka@yahoo.com
matt parker alias sergejsmith@yahoo.com
matt parker alias e_vonlindt@yahoo.com
matt parker alias ericvanlunsenhout@yahoo.com
matt parker alias evonlunsen_hout@yahoo.com
matt parker alias evon lunsenherzog@yahoo.com
matt parker alias http://www.rainypasslodge.com
matt parker threatens the life of those that file complaints against his sites
matt parker alias eric von lindt@yahoo.com
matt parker alias e vonlunsen@yahoo.com
matt parker alias e_von_lint_herzog@yahoo.com
matt parker alias eric_von_linthout@yahoo.com
matt parker alias evan lunsen hout@yahoo.com
hard evidence that matt parker spams the net with childporn
http://www.tinyurl.com/5h6rh
matt parker alias grootaap@yahoo.com
matt parker alias bestday_is_now@yahoo.com
matt parker alias c_cct@yahoo.com
keyword spam

matt parker alias e_vanlunsen@yahoo.com
matt parker alias van_lunsenherzog@yahoo.com
matt parker alias tdchenka@yahoo.com
matt parker alias ericvan_lint_herzog@yahoo.com
matt parker alias erik_vanlint_herzog@yahoo.com
matt parker alias ericvanlindthout@yahoo.com
matt parker alias erik_von_lint_herzog@yahoo.com
matt parker alias erik_vonlunsenherzog@yahoo.com
matt parker alias erik_van_lindtherzog@yahoo.com
matt parker alias vonlunsenhout@yahoo.com
matt parker alias tanyadochenkova@yahoo.com
matt parker alias van_lindt_herzog@yahoo.com
matt parker alias evon lintherzog@yahoo.com
matt parker alias eric_vonlintherzog@yahoo.com
matt parker alias eric vonlintherzog@yahoo.com
matt parker alias supermachines@yahoo.com
matt parker alias tatjana dochenkova@yahoo.com
matt parker alias erikvanlint hout@yahoo.com
matt parker alias eric vanlint herzog@yahoo.com
matt parker alias ericvonlint_herzog@yahoo.com
matt parker alias super_machine@yahoo.com
matt parker alias phrozen crew@yahoo.com
matt parker alias smachines@yahoo.com
matt parker alias vanlinthout@yahoo.com
matt parker alias http://www.romanceaffiliates.com
matt parker alias eric vanlinthout@yahoo.com
matt parker alias http://www.loves.ws
matt parker alias eric_von_lindtherzog@yahoo.com
matt parker alias erikvon lunsenhout@yahoo.com
matt parker alias evan lindt@yahoo.com
matt parker alias evonlindt_hout@yahoo.com
matt parker alias eric lunsen@yahoo.com
matt parker alias phro crew@yahoo.com
matt parker alias erik lunsen@yahoo.com
matt parker alias e vanlindthout@yahoo.com
matt parker alias erik_vonlindthout@yahoo.com
matt parker alias eric vanlunsen herzog@yahoo.com
matt parker commits credit card fraud and identity theft against his clients
matt parker distributes illegal childporn on the net
matt parker alias vonlindt_hout@yahoo.com
matt parker alias erik vanlint@yahoo.com
matt parker alias erikvonlint@yahoo.com
matt parker alias ericvonlinthout@yahoo.com
matt parker alias peace now@yahoo.com
matt parker alias von lint@yahoo.com
change country of residence if personal data is captured by matt parker
matt parker alias annaparker@yahoo.com
matt parker alias erikvanlint_herzog@yahoo.com
matt parker alias vanlint@yahoo.com
matt parker alias von_lint_herzog@yahoo.com
matt parker alias ericvon_lindt_herzog@yahoo.com

matt parker alias erik vonlindt hout@yahoo.com
matt parker alias andy_c@yahoo.com
matt parker alias von_lunsen_herzog@yahoo.com
matt parker alias e_vonlinthout@yahoo.com
matt parker sells underage mail order brides on the web
matt parker alias ericvanlint_hout@yahoo.com
matt parker alias eric_vanlindthout@yahoo.com
matt parker alias sam_smith@yahoo.com
matt parker alias ericvon lunsenhout@yahoo.com
matt parker alias erik_van_lindthout@yahoo.com
matt parker alias e_vanlintherzog@yahoo.com
matt parker alias g_jones@yahoo.com
matt parker alias ericvanlunsenherzog@yahoo.com
matt parker alias best dayis now@yahoo.com
matt parker alias erikvan lintherzog@yahoo.com
matt parker is guilty of illegal people trafficking and will be prosecuted
matt parker alias van lindt herzog@yahoo.com
matt parker alias vonlindt herzog@yahoo.com
matt parker alias e vanlintherzog@yahoo.com
matt parker alias laura_parker@yahoo.com
matt parker alias van lunsenherzog@yahoo.com
matt parker alias ania parker@yahoo.com
matt parker alias tatjana_dochenkova@yahoo.com
matt parker alias erik_van_lunsen_hout@yahoo.com
matt parker alias e von lint@yahoo.com
matt parker alias vanlindt@yahoo.com
matt parker alias eric_von_lindt_hout@yahoo.com
matt parker alias e von lunsenherzog@yahoo.com
matt parker alias eric van lint hout@yahoo.com
matt parker alias ericvanlinthout@yahoo.com
spam the child molester matt parker off the web
matt parker alias evan_lindt@yahoo.com
matt parker alias e_von_lint@yahoo.com
matt parker alias e_parker@yahoo.com
matt parker alias erik vanlint herzog@yahoo.com
matt parker alias vernon_humble@yahoo.com
matt parker alias erikvan lunsenhout@yahoo.com
matt parker alias ericvan lindt hout@yahoo.com
matt parker alias ladiest@yahoo.com
matt parker alias tania_dochenkova@yahoo.com
matt parker alias eric_van_lintherzog@yahoo.com
matt parker alias e van lindt hout@yahoo.com
boycott the commercial dating sites of matt parker
matt parker alias evonlunsen hout@yahoo.com
matt parker alias elindt@yahoo.com
matt parker alias eriklindt@yahoo.com
matt parker alias larisaparker@yahoo.com
matt parker alias eric_von_lindt@yahoo.com
matt parker alias van lint hout@yahoo.com
matt parker alias c cct@yahoo.com
matt parker alias ericvon_lint_hout@yahoo.com
matt parker alias e vanlunsenhout@yahoo.com

matt parker alias evl@yahoo.com
matt parker alias van_lunsen_herzog@yahoo.com
matt parker alias cecil vernon humble@yahoo.com
matt parker alias erikvonlunsen_herzog@yahoo.com
matt parker alias erik vanlindthout@yahoo.com
matt parker alias eric_van_lint@yahoo.com
matt parker alias erik vonlint@yahoo.com
matt parker alias eric vanlintherzog@yahoo.com
matt parker alias e_van_lindtherzog@yahoo.com
matt parker instigates hackers and other criminals against clients
matt parker alias von lunsenherzog@yahoo.com
matt parker alias van_lint_herzog@yahoo.com
matt parker alias erikvon lunsen@yahoo.com
matt parker alias ericvonlint herzog@yahoo.com
matt parker alias erikvanlintherzog@yahoo.com
matt parker alias matthew_parker@yahoo.com
earn money for every email address this chain letter is forwarded to
matt parker alias vonlinthout@yahoo.com
matt parker alias erikvon_lint_herzog@yahoo.com
matt parker alias evan_lunsen@yahoo.com
matt parker alias evan lunsenherzog@yahoo.com
matt parker alias von lint herzog@yahoo.com
matt parker alias erik_vonlunsen@yahoo.com
matt parker alias erikvan_lint_hout@yahoo.com
matt parker alias erikvan lindthout@yahoo.com
matt parker alias vanlindt_hout@yahoo.com
matt parker alias robertmiller@yahoo.com
matt parker alias erikvon_lindt@yahoo.com
matt parker alias ericvan linthout@yahoo.com
matt parker alias eparker@yahoo.com
matt parker alias erikvanlunsenhout@yahoo.com
matt parker alias eric van lunsen@yahoo.com
matt parker alias ericvan_lindt_herzog@yahoo.com
matt parker alias willow@yahoo.com
matt parker alias laurie parker@yahoo.com
matt parker alias vern humble@yahoo.com
matt parker alias ericvon_lindt@yahoo.com
matt parker violates the internet privacy act by distributing stolen data
matt parker alias erik parker@yahoo.com
matt parker alias matthewparker@yahoo.com
matt parker alias erik_vonlint_hout@yahoo.com
matt parker alias von_lintherzog@yahoo.com
matt parker alias erik_vanlindthout@yahoo.com
matt parker alias erik_vonlint@yahoo.com
matt parker alias ericvanlint herzog@yahoo.com
matt parker alias eric vonlint herzog@yahoo.com
matt parker alias eric_lindt@yahoo.com
matt parker alias vonlunsen@yahoo.com
matt parker alias erik_von_lunsen@yahoo.com
pin down the prick matt parker http://www.tinyurl.com/4cc39
matt parker alias vanlindtherzog@yahoo.com
matt parker alias eric_vonlint_hout@yahoo.com

matt parker alias ericvan lunsenhout@yahoo.com
matt parker makes false accusations to make others seem guilty of his crimes
matt parker alias e_von_lindt_hout@yahoo.com
matt parker alias ericvan_lintherzog@yahoo.com
matt parker alias d georg@yahoo.com
matt parker alias e van linthout@yahoo.com
matt parker alias evon_lunsen@yahoo.com
matt parker alias ericvonlindtherzog@yahoo.com
matt parker alias erik van lunsen hout@yahoo.com
matt parker alias erikvonlindt_herzog@yahoo.com
matt parker alias e_vonlunsenherzog@yahoo.com
matt parker alias erikvonlunsen hout@yahoo.com
matt parker alias e_lint@yahoo.com
matt parker alias e von lunsen herzog@yahoo.com
matt parker alias lunsen@yahoo.com
matt parker alias vanlunsenhout@yahoo.com
matt parker alias eric vonlindthout@yahoo.com
matt parker alias tanya_dochenkova@yahoo.com
matt parker alias erik_von_lint_hout@yahoo.com
matt parker alias erik vonlunsen herzog@yahoo.com
matt parker alias e van lint hout@yahoo.com
matt parker alias nad_zaitz@yahoo.com
matt parker alias cecil vern humble@yahoo.com
matt parker alias eric_vanlintherzog@yahoo.com
matt parker alias eric_vonlindt@yahoo.com
matt parker alias http://www.alaskablackbearhunt.com
matt parker alias e_vanlindthout@yahoo.com
matt parker alias evan lindt hout@yahoo.com
matt parker alias e_von_lunsen_hout@yahoo.com
matt parker alias laurieparker@yahoo.com
matt parker alias ericvan_lunsenhout@yahoo.com
matt parker alias tatiana_dchenka@yahoo.com
his real address is matthew parker 1505 ash ave cottage grove oregon 97424 http://tinyurl.com/6yqkc
matt parker alias eric von lunsenhout@yahoo.com
matt parker alias e vanlint@yahoo.com
matt parker alias http://www.mattparker.org
matt parker alias sex_machines@yahoo.com
matt parker alias van lindt@yahoo.com
throw a molotov cocktail through the window of matt parker
matt parker alias evon_lindtherzog@yahoo.com
matt parker alias vonlindtherzog@yahoo.com
matt parker alias erik_vanlunsen@yahoo.com
matt parker alias ericvonlindthout@yahoo.com
matt parker alias evonlinthout@yahoo.com
matt parker alias evanlintherzog@yahoo.com
matt parker alias e_von_lindtherzog@yahoo.com
matt parker alias gaap@yahoo.com
matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias vernon humble@yahoo.com
matt parker alias kim parker@yahoo.com
matt parker alias p crew@yahoo.com

matt parker alias erikvonlindt herzog@yahoo.com
matt parker alias ericvanlunsen hout@yahoo.com
matt parker alias ssmith@yahoo.com
matt parker alias van_lindt@yahoo.com
matt parker alias e lint@yahoo.com
matt parker alias erik_vanlindtherzog@yahoo.com
matt parker alias ericvan lindt herzog@yahoo.com
matt parker alias e vonlint hout@yahoo.com
matt parker alias evonlunsen herzog@yahoo.com
matt parker alias e_van_lunsen@yahoo.com
matt parker is a filthy liar and libeler that manipulates the public opinion
members of http://www.trueloves.com have access to adult material depicting minors in sexual acts
matt parker alias eric_lint@yahoo.com
matt parker alias jerryjones@yahoo.com
matt parker alias evon lunsenhout@yahoo.com
matt parker alias erikvon lint herzog@yahoo.com
matt parker alias deep_shredder@yahoo.com
matt parker alias erik vonlindtherzog@yahoo.com
matt parker alias evon lindt herzog@yahoo.com
matt parker stalks and tracks down clients to scam and blackmail them
matt parker alias erik van lindt hout@yahoo.com
matt parker alias eric_van_lunsenhout@yahoo.com
matt parker alias erikvon lindt@yahoo.com
matt parker alias erik von lunsenhout@yahoo.com
damn matt parker and let him burn in hell till it freezes over
matt parker alias tatiana dochenkova@yahoo.com
matt parker alias pure@yahoo.com
matt parker alias erik vanlintherzog@yahoo.com
matt parker alias erik vonlint hout@yahoo.com
matt parker alias evonlint hout@yahoo.com
matt parker alias erik_vonlintherzog@yahoo.com
matt parker alias erikvan lindtherzog@yahoo.com
matt parker alias ericvanlint_herzog@yahoo.com
matt parker alias e_van_lindt@yahoo.com
matt parker alias van lindtherzog@yahoo.com
matt parker alias evanlunsenherzog@yahoo.com
matt parker alias evan lint herzog@yahoo.com
matt parker alias eric_vanlint@yahoo.com
matt parker alias e_vanlunsen_herzog@yahoo.com
matt parker alias erikvon_lunsen@yahoo.com
matt parker alias tanjadochenkova@yahoo.com
matt parker alias phrocrew@yahoo.com
matt parker alias e von lint hout@yahoo.com
matt parker forges evidence to make clients seem guilty of his crimes
matt parker alias eric vonlunsenherzog@yahoo.com
matt parker alias eric van lunsen hout@yahoo.com
matt parker alias erikvon_linthout@yahoo.com
matt parker alias robert_miller@yahoo.com
matt parker alias erikvan_linthout@yahoo.com
matt parker alias evon_lindthout@yahoo.com
matt parker alias erikvon lunsen hout@yahoo.com

matt parker alias erik_vanlintherzog@yahoo.com
matt parker alias ericvan lunsen@yahoo.com
matt parker alias erik vanlindt hout@yahoo.com
matt parker alias erik van lint@yahoo.com
matt parker alias sergi smith@yahoo.com
matt parker alias evon lint hout@yahoo.com
matt parker alias e_van_lintherzog@yahoo.com
matt parker alias erik von lint hout@yahoo.com
matt parker alias vanlinthout@yahoo.com
matt parker alias erik van lindt herzog@yahoo.com
matt parker alias ericvon_lindtherzog@yahoo.com
matt parker alias ericvonlintherzog@yahoo.com
matt parker alias vanlindt_herzog@yahoo.com
matt parker alias e van lunsen@yahoo.com
matt parker alias e vanlindt herzog@yahoo.com
matt parker alias vonlindt@yahoo.com
matt parker alias ericvan_lindt@yahoo.com
matt parker alias evon linthout@yahoo.com
matt parker alias ericvan lint hout@yahoo.com
matt parker alias evanlunsen hout@yahoo.com
matt parker alias erikvan_lunsen@yahoo.com
matt parker alias ericvanlindt_hout@yahoo.com
matt parker alias k parker@yahoo.com
never enter a true credit card number at http://www.trueloves.com
matt parker alias evan lint hout@yahoo.com
matt parker alias erikvan_lunsenherzog@yahoo.com
matt parker alias s machine@yahoo.com
matt parker alias erik_von_lindt_hout@yahoo.com
matt parker alias eric_vonlint_herzog@yahoo.com
matt parker alias ericvan lunsen hout@yahoo.com
matt parker alias evan lunsen@yahoo.com
matt parker alias cbase@yahoo.com
matt parker alias e van lindt herzog@yahoo.com
matt parker alias eric van lindtherzog@yahoo.com
matt parker alias p ure@yahoo.com
matt parker alias fquisinsky@yahoo.com
matt parker alias best_day_is_now@yahoo.com
matt parker alias erikvonlindt_hout@yahoo.com
matt parker alias http://www.mattparker.com
matt parker alias eric von lindthout@yahoo.com
matt parker alias nadzaitz@yahoo.com
matt parker alias best_day@yahoo.com
matt parker alias von_linthout@yahoo.com
matt parker alias evan_lintherzog@yahoo.com
matt parker alias erikvonlinthout@yahoo.com
matt parker alias erik van lunsenherzog@yahoo.com
matt parker alias vonlunsen herzog@yahoo.com
matt parker alias g_aap@yahoo.com
matt parker alias ericvon_linthout@yahoo.com
matt parker alias erikvonlindt@yahoo.com
matt parker alias evon_lindt@yahoo.com
matt parker alias e_vanlindt@yahoo.com
matt parker alias eric_vonlunsenhout@yahoo.com

matt parker alias chess_lib@yahoo.com
matt parker alias gerald_jones@yahoo.com
matt parker is a pedophile and child molester with many fake pseudonyms
matt parker alias e_vonlindthout@yahoo.com
matt parker alias ericvan_lint_hout@yahoo.com
matt parker alias s machines@yahoo.com
matt parker alias bestday_isnow@yahoo.com
matt parker alias elint@yahoo.com
matt parker alias andyc@yahoo.com
matt parker alias ericlint@yahoo.com
matt parker alias vonlinthout@yahoo.com
matt parker alias ericvanlindtherzog@yahoo.com
matt parker alias von_lunsenhout@yahoo.com
matt parker infects computers with a nasty trojan virus
matt parker alias e vonlunsen hout@yahoo.com
matt parker alias sergeysmith@yahoo.com
matt parker alias e vanlinthout@yahoo.com
matt parker alias c vernon humble@yahoo.com
matt parker alias erik vonlunsenhout@yahoo.com
matt parker hacks email of clients and violates the confidentiality of mail
matt parker alias vonlunsen_hout@yahoo.com
matt parker alias vonlint hout@yahoo.com
matt parker alias evan_lindt_herzog@yahoo.com
matt parker alias e_vonlindt_hout@yahoo.com
matt parker alias tatyana_dochenkova@yahoo.com
matt parker alias ericvonlunsen hout@yahoo.com
matt parker alias e_vonlindt_herzog@yahoo.com
matt parker alias erik vanlunsen@yahoo.com
matt parker alias t dochenkova@yahoo.com
matt parker alias erikvan lint@yahoo.com
matt parker alias evan_lint@yahoo.com
matt parker alias ericvan_lunsenherzog@yahoo.com
matt parker alias erikvan lunsenherzog@yahoo.com
matt parker alias erik vanlunsen hout@yahoo.com
matt parker alias van_lunsen@yahoo.com
matt parker alias van lindthout@yahoo.com
matt parker alias ericvan lindt@yahoo.com
matt parker alias erik_vanlinthout@yahoo.com
matt parker alias eric vonlint hout@yahoo.com
matt parker alias m_parker@yahoo.com
matt parker alias geronimojones@yahoo.com
matt parker alias anna parker@yahoo.com
matt parker alias matt_parker@yahoo.com
matt parker alias tatjana dchenka@yahoo.com
matt parker alias ericvon lint herzog@yahoo.com
matt parker alias erik vanlunsen herzog@yahoo.com
matt parker alias erik von linthout@yahoo.com
matt parker alias erikvon_lindthout@yahoo.com
matt parker alias e_van_lunsenhout@yahoo.com
matt parker makes a living selling underage female flesh to whoremongers

```
matt parker alias van_linthout@yahoo.com
matt parker alias phro_crew@yahoo.com
matt parker alias vanlunsen@yahoo.com
matt parker alias erik_van_lintherzog@yahoo.com
matt parker alias erikvonlunsen@yahoo.com
matt parker alias best day@yahoo.com
matt parker alias erikvon_lindtherzog@yahoo.com
matt parker alias http://www.vivalove.com
matt parker alias evon_lunsenherzog@yahoo.com
matt parker alias ccc_tournament@yahoo.com
matt parker alias erikparker@yahoo.com
matt parker alias cecil_vernon_humble@yahoo.com
matt parker alias erik van lunsenhout@yahoo.com
matt parker alias erikvanlindtherzog@yahoo.com
matt parker alias philip crew@yahoo.com
matt parker alias e_vonlindtherzog@yahoo.com
matt parker alias evonlindt@yahoo.com
matt parker alias evon_lunsen_herzog@yahoo.com
matt parker alias evanlint@yahoo.com
matt parker alias erik von lindthout@yahoo.com
matt parker alias geronimo jones@yahoo.com
matt parker alias erik_van_lint_herzog@yahoo.com
matt parker alias tanyadchenka@yahoo.com
matt parker alias ericvonlunsen_herzog@yahoo.com
matt parker alias e_vanlindt_herzog@yahoo.com
matt parker alias evonlindt hout@yahoo.com
matt parker alias frankquisinsky@yahoo.com
matt parker alias evon_lunsen_hout@yahoo.com
matt parker alias cvhumble@yahoo.com
matt parker alias eric von lindt hout@yahoo.com
matt parker alias e vanlunsen@yahoo.com
matt parker alias erik_von_lindt@yahoo.com
matt parker alias ericlunsen@yahoo.com
matt parker alias erikvan_lindt_herzog@yahoo.com
matt parker alias erikvonlunsenhout@yahoo.com
>
>>>>>>>>>>>>>>>>>>>>>>>>>>> UNODC REPORT <<<<<<<<<<<<<<<<<<<<<<<<<<
>
>
>
>The suspect Matt Parker from Cottage Grove OR USA
>
>owns the domains in the IP range 66.70.45.10 - 66.70.45.39
>
>Server type: Apache/1.3.27 (Unix) (Red-Hat/Linux) mod_ssl/2.8.12
>
>OpenSSL/0.9.6b DAV/1.0.3 PHP/4.3.1 mod_perl/1.26
>
>Ports: 21 22 25 53 80 110
>
>
>
>Webmasters and search engine administrators are adviced to block this
```

>
>IP range and to remove all links and listings of the sites in this IP
>
>range:
>
>
>
>www.trueloves.com > Credit Card Fraud/Sexual exploitation of minors
>
>www.skydesigns.com > Credit Card Fraud
>
>www.eurobrides.com > Credit Card Fraud/Sexual exploitation of minors
>
>www.romanceaffiliates.com > Credit Card Fraud/Sexual exploitation of minors
>
>www.rainypasslodge.com > Arms trafficking/Abuse of protected animals
>
>www.alaskablackbearhunt.com > Arms trafficking/Abuse of protected animals
>
>www.alaskabrownbearhunt.com > Arms trafficking/Abuse of protected animals
>
>www.alaskablacktaildeerhunt.com > Arms trafficking/Abuse of protected animals
>
>www.date2000.net > Hidden storage of illegal adult material
>
>www.antiscam.org > Defamatory statements and libel of uninvolved females
>
>www.europeanguide.net > Links site
>
>www.call-russia.com > Credit Card Fraud
>
>www.loves.ws > Links site
>
>www.vivalove.com > Affiliate site
>
>
>
>Addresses:
>
>Matt Parker 1505 Ash Ave Cottage Grove 97424 OR USA
>
>Matt Parker PO Box 1147 Cottage Grove 97424 OR USA
>
>Telephones:
>
>1 541-942-5087 <Disconnected>
>
>1 541-942-6145 <Disconnected>

>
>
>
>The aforementioned sites abuse credit card information and have
software to
>
>track visitors. Most profiles of the personals were stolen from
dating sites
>
>that provide the same copyrighted material for free. Registered
members of these
>
>sites also have access to underage personals featuring adult material
depicting
>minors in explicit sexual acts.
>
>
>
>The individual behind these sites trades underage girls from the
>
>Philippines and Russia that are being lured to the USA with false
promises of
>
>work, marriage and the green card, and are eventually forced into
prostitution.
>
>
>
>Information:
>
>http://web.archive.org/web/20020110131808/http://goasia.about.com/library/weekly/
aa072501c.htm
>
>
>Sollicitation of minors:
>
>http://love.topograf.ru/index.php?pg=view&id=51985
>
>Translation: http://www.online-translator.com/default.asp?lang=en
>
>
>
>Material evidence:
>
>http://ukraine.fuckingteen.net/directory/ukrainian_girls-7.htm
>
>
>
>The individual that operates these sites manipulates facts using
>
>Email/IP spoofing and forged server logs to make others seem guilty
>
>and is part of an international criminal network.

```
>
>NEVER BELIEVE ANYTHING HE SAYS OR WRITES AND NEVER DISCLOSE ANY
>
>PERSONAL DATA.
>
>This suspect is an expert at manipulating people and the public
>
>opinion.
>
>
>
>Anybody who is concerned about the safety of minors can file
>
>complaints with:
>
>http://www.ftc.gov
>
>http://www.consumer.gov/idtheft
>
>https://www.econsumer.gov/imsn/wimsnery2$com.main?p_lang_seq=1
>
>http://www1.ifccfbi.gov/cf1.asp
>
>https://web.cybertip.org/cyberTipII.html
>
>http://www.haltabuse.org/help/question.shtml
>
>http://www.antichildporn.org/reportcp.htm
>
>http://www.bbb.org
>
>https://www.wiredsafety.org/forms/911.html
>
>http://www.fraud.org
>
>
>
>Any useful information or additional evidence leading to the arrest
of
>
>this suspect or any endeavor to counter the criminal activities of
>
>these sites is much appreciated.
>
>
>
>Do not reply to this message.
>
>For more information please visit:
>
>http://www.unodc.org/unodc/en/trafficking_human_beings.html
>
>
```

```
>
>Forwarding this report to your online acquaintances is a small effort
>
>that will definitely help to counter the criminal activities of these
>
>sites.
>
>
>
>>>>>>>>>>>>>>>>>>>>>>>>>>>> UNODC REPORT <<<<<<<<<<<<<<<<<<<<<<<<<<<
>
>
>matt@trueloves.com (matt parker) wrote in
news:cqblrn$jar$1@rainypasslodge.com:
>
>
>
>


From -8467483236264680696
X-Google-Thread: 109a67,bc45417e4473c71e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!newsfeed00.sul.t-online.de!t-online.de!news-
lei1.dfn.de!news-ham1.dfn.de!newsserver.rrzn.uni-hannover.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
```

From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DIMM ram upgrade for ST?
Date: Fri, 28 Jan 2005 11:52:51 +0100
Organization: TU Braunschweig, Germany
Lines: 12
Distribution: world
Message-ID: <Pine.LNX.4.58.0501281149160.496@feanor.schunter.etc.tu-bs.de>
References: <NvGdnaNc_6pEMWvcRVnyhQ@eclipse.net.uk>
<Pine.LNX.4.58.0501262108160.1205@feanor.schunter.etc.tu-bs.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <Pine.LNX.4.58.0501262108160.1205@feanor.schunter.etc.tu-bs.de>
Xref: g2news1.google.com comp.sys.atari.st.tech:375

Hi, Egon!

From Michael's posting I read that I have mixed up DIMM with the
predecessor of SIMM, probably SIP or something thelike.

So please ignore my silly last posting ;-)

Regards,

Alexander

From 1363060704583350000
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
news.icp.pl!newsfeed.gazeta.pl!news.onet.pl!newsfeed.tpinternet.pl!
atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new" Mega ST 4
Date: Sat, 29 Jan 2005 16:43:48 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 16
Message-ID: <ctgb8b$33r$2@nemesis.news.tpi.pl>
References: <be07df2b.0501271608.190bebd@posting.google.com>
<1106900251.959971.274310@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: afm156.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=UTF-8; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1107013707 3195 83.25.142.156 (29 Jan 2005 15:48:27
GMT)

X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 29 Jan 2005 15:48:27 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <1106900251.959971.274310@f14g2000cwb.googlegroups.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:376

vas.jozsef@karatnet.hu napisał(a):
> Concerning IDE look at this site : http://paskud.atari.org
> He is in poland and produces IDE interface connected to the ROM port.
> Supports HDDs and CD-ROMs as well.

I would not reccomend it if you want to run MagiX becouse it is
AHDI/XHDI incompatibile.

Futhermore, it has problems with old Conner (or maybe Caviar) disks.

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From -419569424902834092
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Message-ID: <41fbfe77@news.broadpark.no>
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Looking for some hardware for my "new" Mega ST 4
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 29 Jan 2005 23:14:18 +0100
References: <be07df2b.0501271608.190bebd@posting.google.com>
<1106900251.959971.274310@f14g2000cwb.googlegroups.com>
<ctgb8b$33r$2@nemesis.news.tpi.pl>
Lines: 17
User-Agent: KNode/0.7.7
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Original-NNTP-Posting-Host: 32.80-202-254.nextgentel.com
X-Trace: news.broadpark.no 1107033719 32.80-202-254.nextgentel.com (29 Jan 2005
22:21:59 +0100)
Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!nntp.gblx.net!nntp3.phx1!news.broadpark.no
Xref: g2news1.google.com comp.sys.atari.st.tech:377

Adam Klobukowski wrote:

>> Concerning IDE look at this site : http://paskud.atari.org

>> He is in poland and produces IDE interface connected to the ROM port.
>> Supports HDDs and CD-ROMs as well.
>
> I would not reccomend it if you want to run MagiX becouse it is
> AHDI/XHDI incompatibile.

And with a Mega ST you'd probably want an internal HD anyway. I used to have
a Mega ST with an IDE-interface that was soldered on top of the CPU, and
with a 3.5" IDE drive besides the floppy.

--
/*
  Jo Even Skarstein
*/

From 1888113603982263695
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!
feed.news.tiscali.de!uninett.no!newsfeed1.eu.ignite.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new"
Date: Sun, 30 Jan 2005 09:58:19 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 74
Message-ID: <ctib3l$c6v$1@news.eunet.yu>
References: <be07df2b.0501271608.190bebd@posting.google.com>
NNTP-Posting-Host: p-2.219.eunet.yu
X-Trace: news.eunet.yu 1107079099 12511 213.240.2.219 (30 Jan 2005 09:58:19 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 30 Jan 2005 09:58:19 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:378

On 27 Jan 2005 16:08:46 , Mugo wrote:

>I have just acquired an Mega ST 4 "as is" from eBay, and
>[...]
>I'm looking for the TOS chips. The machine came only with 2
>chips, the Low-0 and High-0, and i don't know what version it is.

This may be correct. Most Megas had two ROM chips, although on the board
there were sockets (or places for sockets) for six chips. Those should
be used if you replace TOS with another one in siz standard 256kbit EPROMs.

Btw. you probably have TOS 1.2 (older, more bugs and less features), or
TOS 1.4 (better). If you connect a colour monitor or TV, and open
the Desk menu for information about the OS, if Atari logo has animated
rainbow colours, it should be TOS 1.4... The version can be deduced
from the dates in this dialog, too.

>If someone have some 2.06 TOS for this machine to sell me,
>please let me know.

This would require not only the chips but also some additional hardware because 1) TOS 2.06 is 256KB in size and generally comes in two 1Mbit chips and 2) address range for TOS 2.06 is different from that of older ones and the hardware contains an addres decoder. The decoder can be built from about two or three 74LS*** chips, or using programmable logic.

Such hadrware was once sold, and generally came with additional circuitry needed to connect an IDE hard disk. It was mounted on top of the CPU- or else the CPU was removed and the board was plugged in its place, and then the CPU into this board.

Btw. as you apparently have 4MB, on your machine it would be quite practical to load TOS 2.06 into RAM. There are several utilities which do that at boot time. A bonus with this concept is that TOS image can be patched to remove some bugs...

>   The other part missing is the Blitter chip. Can i use this
>machine without the Blitter chip pluged in ?

If you will use an enhancement of GEM such as NVDI, AFAIK it turns the blitter OFF anyway, because VDI does in software whatever blitter does in hardware- but faster.

Without NVDI, screen display will be noticeably slower without the blitter, but it will work. I am not sure but I think that there is a jumper on the motherboard to be set one way or another depending on whether a blitter is present.

>   Do someone knows where i can find a spare one ?
>   I'm looking too for some way to plug an HD in this Mega ST. If
>someone have any interface to sell, please let me know.

If you find a TOS 2.06 board, it may contain an interface for IDE disks. Otherwise there is an internal ACSI connector on the motherboard. It is equivalent to the 19-pin D connector on the back side, which is used to connect an external hard disk. With some of a variety of ACSI-SCSI interfaces which once existed, you can connect a SCSI-1 or SCSI-2 hard disk. Probably the 'Link' interfaces were the best- and smallest; (never had one of those Links, so I am not sure which models there were...).

Btw. it is quite possible to install a hard disk inside the Mega's box. there is the internal interface connector, a spare power connector, and some convenient mounting holes on the motherboard... Cooling may then become a problem in hot climate, however (you being in Brazil...).

Regards;

Djordje Vukovic

From 3962811133766280303
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new"
Date: Sun, 30 Jan 2005 11:46:48 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 15
Message-ID: <ctie7m$set$1@nemesis.news.tpi.pl>
References: <be07df2b.0501271608.190bebd@posting.google.com> <ctib3l$c6v$1@news.eunet.yu>
NNTP-Posting-Host: agc118.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: nemesis.news.tpi.pl 1107082295 29149 83.25.158.118 (30 Jan 2005 10:51:35 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sun, 30 Jan 2005 10:51:35 +0000 (UTC)
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: pl, en-us, en
In-Reply-To: <ctib3l$c6v$1@news.eunet.yu>
Xref: g2news1.google.com comp.sys.atari.st.tech:379

Djordje Vukovic napisa�(a):
> Btw. you probably have TOS 1.2 (older, more bugs and less features), or
> TOS 1.4 (better). If you connect a colour monitor or TV, and open
> the Desk menu for information about the OS, if Atari logo has animated
> rainbow colours, it should be TOS 1.4... The version can be deduced
> from the dates in this dialog, too.

Wasn't 1.6 the Rainbow one?

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From -9137436564121494447

```
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.zanker.org!
feeder1.cambrium.nl!feed.tweaknews.nl!news2.euro.net!postnews1.euro.net!
news.wanadoo.nl!not-for-mail
From: "Mario Koezema" <mariokoezema@zonnet.nl>
Newsgroups: comp.sys.atari.st.tech
References: <be07df2b.0501271608.190bebd@posting.google.com>
<ctib3l$c6v$1@news.eunet.yu>
Subject: Re: Looking for some hardware for my  "new"
Date: Sun, 30 Jan 2005 13:45:19 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Lines: 12
Message-ID: <41fcd6db$0$95410$d5255a0c@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 30 Jan 2005 12:45:15 GMT
NNTP-Posting-Host: lw-htp-a9e0.adsl.wanadoo.nl
X-Trace: DXC=Gk<hTPBYjB`A?ERFKIf8;fj86:;UFcVQf:Z34?
6^Bb9g0e1X=l1XLCoBQCl[PEBK]i0`QJ?X0_3?cPXiQn=CV:Je<BCU7BHaOhnBCR9ekNR\Xb
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:380
```

If you want to use TOS 2.06 on a Mega ST, of whatever, you can use a Tosloader.

Here's a link where you can download the programm.

http://members.tripod.com/~piters/atari/tosload.htm

Greetings,

Mario

```
From -5448280812439653601
X-Google-Thread: 109a67,ce38e119944926a1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mugo@terra.com.br (Mugo)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for some hardware for my "new"
Date: 30 Jan 2005 16:37:28 -0800
Organization: http://groups.google.com
Lines: 42
Message-ID: <be07df2b.0501301637.17122f2@posting.google.com>
```

References: <be07df2b.0501271608.190bebd@posting.google.com>
<ctib3l$c6v$1@news.eunet.yu> <41fcd6db$0$95410$d5255a0c@news.wanadoo.nl>
NNTP-Posting-Host: 200.216.39.72
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1107131848 10312 127.0.0.1 (31 Jan 2005 00:37:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jan 2005 00:37:28 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:381

Hi people,

Guy, thank you very much for all the advices ! You are great.

By the way, i finally had success in boot my Mega today :)

I'm very happy to know that it's working fine. Well, as far as i could test it, what is limited to a boot to the TOS desktop.

I'm still waiting for a keyboard to arrive, and i haven't any AtariST floppies yet. But at last i saw the little green desktop ;-).

You were right. I have an MegaST 4 version that shipped without the blitter chip, and with a 2 chip TOS set. It's really the 1.2 TOS version, as i could verify through the valuable help of a guy from Best Electronics. The TOS chips are 629 and 630 (the inscription in the chips C101xxx).

Now i'll wait until the keyboard arrives, and try to load some programs into the RAM, to generate some bootable disks, to have sure that the floppy drive is fine. But as the whole computer is absolutely mint (had even the garantee seals below the case !), it's probably that everything is fine.

I had some tough times, to sucessfully wire a commodore 1084S monitor to the Atari, an at the end, i found the Red buffer transistor defective, and most important, the glue logic chip had some bad contact with it's socket, so the monitor wouldn't sync at all.

Well, now i just have to understando better how the TOS/GEM works. I read something about the desktop replacements, as the NVDI and others, but i'm not sure if they will work on top of the standard TOS ?

I would like to run MiNT, but seems that will be very difficult to find an 030 CPU accelerator for my machine these days, right ?

And just to take advantage of this message, do someone know how different the ASCI and SCSI standards are ? Isn't possible to DIY some kind of cheap adapter to just plug an SCSI-I HardDrive in the internal ASCI header ?

I miss a little a more abundant amount of DIY hacks information for the Atari ST. I'm an Amiga user as well, and there is a lot of info of this kind for that machine. And i'm a hardware kind of guy. Just love to tickle with the hardware of my machines. To say the truth, i have better times modifying my machines, than actually using them :-p

Thank again for all your support.

Warm regards from Brazil,

Marcelo Pires.

From -5445861810111458457
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Question on Falcon IDE Controller
Date: Tue, 30 Nov 2004 13:08:11 +0100
Organization: TU Braunschweig, Germany
Lines: 20
Distribution: world
Message-ID: <Pine.LNX.4.58.0411301257470.549@feanor.schunter.etc.tu-bs.de>
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
<pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
<4aa4f5cb.0411290543.3e68bfb3@posting.google.com>
<pan.2004.11.29.14.39.29.853117@darkforce.ky.org>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <pan.2004.11.29.14.39.29.853117@darkforce.ky.org>
Xref: g2news1.google.com comp.sys.atari.st.tech:281

Hi, Ronald!

RJH> Actually, the board I'm talking about is different than the simple
RJH> 2.5" to 3.5" (and I guess, as you say, vice-versa) conversion cables
RJH> that I think you are talking about.

[...]

It allows to plug in separate IDE ribbon cables for each unit to be attached? Does it have some driver circuits added (I can't see this on the picture at BEST Electronics website)? It should, otherwise I'd expect problems with signal reflection. In this case it will overcome the cable length problem on the original Falcon.

Regards,

Alexander

From -1179658571720672454
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!
npeer01.lga!hw-poster!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.11.30.16.08.21.757492@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
<pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
<4aa4f5cb.0411290543.3e68bfb3@posting.google.com>
<pan.2004.11.29.14.39.29.853117@darkforce.ky.org>
<Pine.LNX.4.58.0411301257470.549@feanor.schunter.etc.tu-bs.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 25
Date: Tue, 30 Nov 2004 11:08:22 -0500
NNTP-Posting-Host: 24.177.20.242
X-Trace: fe06.lga 1101830981 24.177.20.242 (Tue, 30 Nov 2004 09:09:41 MST)
NNTP-Posting-Date: Tue, 30 Nov 2004 09:09:41 MST
Xref: g2news1.google.com comp.sys.atari.st.tech:282

On Tue, 30 Nov 2004 13:08:11 +0100, Alexander Beuscher wrote:

> It allows to plug in separate IDE ribbon cables for each unit to be attached? Does it have some driver circuits added (I can't see this on the picture at BEST Electronics website)? It should, otherwise I'd expect problems with signal reflection. In this case it will overcome the cable length problem on the original Falcon.
>
>
>   Regards,
>
>
>   Alexander

Hi Alexander. It has a IDE header for a 2.5" device, and a separate header for a 3.5" device. I'm assuming if you use 2 devices of the same type, that you daisy-chain them.

Whats the length limit for the original Falcon? I'm not sure. I do have my Falcon MB recased in a Wizztronics rack mount case, and the IDE cable for it is about 12-16 inches long (standard IDE cable). I've not had any problems that I'm aware of (lost data, errors, etc, etc).

See ya! :-)

From -2022464343437117248

```
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.r-kom.de!news-nue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Question on Falcon IDE Controller
Date: Tue, 30 Nov 2004 19:02:00 +0100
Organization: TU Braunschweig, Germany
Lines: 21
Distribution: world
Message-ID: <Pine.LNX.4.58.0411301849240.1009@feanor.schunter.etc.tu-bs.de>
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
 <pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
 <4aa4f5cb.0411290543.3e68bfb3@posting.google.com>
 <pan.2004.11.29.14.39.29.853117@darkforce.ky.org>
 <Pine.LNX.4.58.0411301257470.549@feanor.schunter.etc.tu-bs.de>
 <pan.2004.11.30.16.08.21.757492@darkforce.ky.org>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <pan.2004.11.30.16.08.21.757492@darkforce.ky.org>
Xref: g2news1.google.com comp.sys.atari.st.tech:283
```

Hi, Ronald!

RJH> I'm assuming if you use 2 devices of the same type, that you
RJH> daisy-chain them.

OK, but still you have a "Y" connection Falcon <-> external units if you use both types.

Are there any circuits on the board?

RJH> Whats the length limit for the original Falcon? I'm not sure.

Me neither. In standard Falcons the cable is quiet short, I never had to add a second unit (and therefore replace it by a longer one), I always used external SCSI units.

Regards,

Alexander

```
From -3067768648209615258
X-Google-Thread: 109a67,3d3cc02747e1baf4
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!news-east.rr.com!news.rr.com!
bigfeed.bellsouth.net!news.bellsouth.net!npeer01.phx!hw-poster!fe06.lga.POSTED!
53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.11.30.18.27.58.229923@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
<pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
<4aa4f5cb.0411290543.3e68bfb3@posting.google.com>
<pan.2004.11.29.14.39.29.853117@darkforce.ky.org>
<Pine.LNX.4.58.0411301257470.549@feanor.schunter.etc.tu-bs.de>
<pan.2004.11.30.16.08.21.757492@darkforce.ky.org>
<Pine.LNX.4.58.0411301849240.1009@feanor.schunter.etc.tu-bs.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 36
Date: Tue, 30 Nov 2004 13:27:58 -0500
NNTP-Posting-Host: 24.177.20.242
X-Trace: fe06.lga 1101839357 24.177.20.242 (Tue, 30 Nov 2004 11:29:17 MST)
NNTP-Posting-Date: Tue, 30 Nov 2004 11:29:17 MST
Xref: g2news1.google.com comp.sys.atari.st.tech:284

On Tue, 30 Nov 2004 19:02:00 +0100, Alexander Beuscher wrote:

> OK, but still you have a "Y" connection Falcon <-> external units if you
> use both types.

Hmm, I'm not sure what you are calling a "Y" connection? It uses a standard PC style IDE cable (they come in 40 and 80 pins):

```
<MB>------<IDE connector>----------<IDE connector>
```

No "Y" there.

> Are there any circuits on the board?

Oops, sorry I didn't answer that the first time you asked. It *appears* that there is not. Its a printed circuit board, but when I flip it over and examine it, it looks like its just a junction for the 2 IDE connections. It plugs directly onto the Falcons IDE connector. It also has a connector for the Falcons Floppy p/s to plug into, then a p/s for the same out. Not sure about why on that. I know I don't use it though. It doesn't work right with my CT60. I have to use the original floppy p/s from the Falcon.

> RJH> Whats the length limit for the original Falcon? I'm not sure.
>
> Me neither. In standard Falcons the cable is quiet short, I never had to
> add a second unit (and therefore replace it by a longer one), I always
> used external SCSI units.
>
>
>   Regards,
>
>   Alexander

I do use an internal Plextor SCSI CDRW, 12/4/32. :-)

From 2791125580696376561
X-Google-Thread: 113005,281cbf1a56dd8c7d,start
X-Google-Thread: 1128e9,f08d36799d1a1652
X-Google-Thread: f5fb3,281cbf1a56dd8c7d,start
X-Google-Thread: 109a67,281cbf1a56dd8c7d,start
X-Google-Thread: 102950,281cbf1a56dd8c7d,start
X-Google-Attributes: gid113005,gid1128e9,gidf5fb3,gid109a67,gid102950,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: matt-parker@teilt-mit-dir-alle-geheimnisse.de (http://tinyurl.com/6kmea)
Newsgroups: rec.travel.latin-america,comp.sys.mac.games.marketplace,rec.games.video.sega,comp.sys.atari.st.tech,alt.games.sf2
Subject: Re: matt parker spams the shit out of clients and newsgroups
Date: 1 Dec 2004 00:57:19 -0800
Organization: http://groups.google.com
Lines: 370
Message-ID: <e58f4a9b.0412010057.30336a2@posting.google.com>
References: <e58f4a9b.0411290137.636a9547@posting.google.com>
<e58f4a9b.0411300244.4f9acca3@posting.google.com>
NNTP-Posting-Host: 167.206.40.140
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1101891440 12055 127.0.0.1 (1 Dec 2004 08:57:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 1 Dec 2004 08:57:20 +0000 (UTC)
Xref: g2news1.google.com rec.travel.latin-america:2523
comp.sys.mac.games.marketplace:108 rec.games.video.sega:4405
comp.sys.atari.st.tech:285 alt.games.sf2:81

rec.travel.latin-america,comp.sys.mac.games.marketplace,rec.games.video.sega,comp.sys.atari.st.tech,alt.games.sf2
> < > > > matt parker alias phrozen crew@yahoo.com matt parker alias
> e_vanlint_herzog@yahoo.com matt parker alias vanlindt_hout@yahoo.com
> matt parker alias cecilvernonhumble@yahoo.com matt parker alias
> ericvonlindt_herzog@yahoo.com matt parker alias eric von

```
> lunsenherzog@yahoo.com matt parker alias von_lunsenhout@yahoo.com matt
> parker alias fquisinsky@yahoo.com never submit a real email address to
> > > > > http://www.romanceaffiliates.com matt parker alias
matt_parker@yahoo.com matt parker alias j_jones@yahoo.com matt parker
alias erik van lint@yahoo.com matt parker alias e von
lintherzog@yahoo.com matt parker alias sergei_smith@yahoo.com matt
parker alias ericvan lindt herzog@yahoo.com matt parker alias von
lindthout matt parker alias evan lindt herzog@yahoo.com matt parker is
a dangerous
> > > > > mentally deranged criminal and needs psychiatric confinement matt parker
alias erik_van_lindt@yahoo.com matt parker alias best dayis now@yahoo.com matt
parker alias vonlinthout matt parker alias eric_von_lint@yahoo.com matt parker
alias e vonlint@yahoo.com matt parker alias e_vonlindtherzog@yahoo.com matt parker
alias ericvon_linthout@yahoo.com matt parker alias van linthout matt parker
> > > > > alias e von lindthout@yahoo.com matt parker commits online impersonation
and harassment matt parker alias aniaparker@yahoo.com matt parker alias
vanlint_hout matt parker alias sergi smith@yahoo.com matt parker alias
eric_van_lindt_herzog@yahoo.com matt parker alias s_machines@yahoo.com matt parker
alias kimberly_parker@yahoo.com matt parker alias evon_lindt_herzog@yahoo.com
boycott the
> > > > > commercial dating sites of matt parker matt parker alias
tanyadchenka@yahoo.com matt parker alias ericvon_lunsenhout@yahoo.com matt parker
alias vanlunsen herzog matt parker alias e_vanlintherzog@yahoo.com matt parker
alias ericvan lint herzog@yahoo.com matt parker alias vanlunsen matt parker alias
evan lindt hout@yahoo.com matt parker alias e van lunsenhout@yahoo.com matt parker
alias
> > > > > erik_vonlunsen_herzog@yahoo.com matt parker illicitly distributes the
private data of clients on the web matt parker is a filthy motherfucker that likes
computer chess games matt parker alias erik vanlintherzog@yahoo.com matt parker
alias eric von lint hout@yahoo.com matt parker alias bestdayis now@yahoo.com matt
parker alias robert miller@yahoo.com matt parker alias chess_lib@yahoo.com
> > > > > matt parker alias van_lint_herzog matt parker alias erik vonlunsen
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erikparker@yahoo.com matt parker alias tatiana dochenkova@yahoo.com
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vonlunsen_herzog matt parker alias eric von lindt@yahoo.com matt
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taniadochenkova@yahoo.com matt parker alias dchenka agency@yahoo.com
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anything matt parker says or writes matt parker alias erikvan
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alias erik vonlunsen@yahoo.com members of http://www.romanceaffiliates.com have
access to
> > > > > adult material depicting minors in sexual acts matt parker alias

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cecilvhumble@yahoo.com matt parker alias ericvonlindthout@yahoo.com matt parker
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leading to the arrest of matt parker will be rewarded matt parker
alias erikvanlunsen_herzog@yahoo.com matt parker is a murderer and
this son of a bitch will be fried matt parker alias ericvan
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erikvanlint_herzog@yahoo.com matt parker alias evonlindtherzog@yahoo.com matt
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e_von_lint_herzog@yahoo.com matt parker makes a living by selling underage female
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jerryjones@yahoo.com matt parker alias erik_vanlint_herzog@yahoo.com appeal to do
physical material and moral harm to matt parker his wife and loved ones http://
www.tinyurl.com/4orbq
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blackmail them matt parker alias sex_machines@yahoo.com matt parker alias
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> > > > > alias erik_vonlindthout@yahoo.com matt parker is a gay masochist whose
ass will be raped by gangs of fat black jail bubbas matt parker alias
ericvon_lindtherzog@yahoo.com matt parker alias erik_van_lunsen_herzog@yahoo.com
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best_dayisnow@yahoo.com matt parker alias von_lindthout@yahoo.com matt parker runs
dating sites since
> > > > > people are unlikely to admit joining such sites by
complaining all personals at http://www.eurobrides.com are fake and
the whole site sucks matt parker alias ericvan_linthout@yahoo.com matt
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eric_vanlunsenhout@yahoo.com matt parker alias evanlindt
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claimed from matt parker to compensate financial loss matt parker alias philip
crew@yahoo.com matt parker alias evon lunsenhout@yahoo.com matt parker alias
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matt parker alias jeff@yahoo.com anna parker married a limpdick yank
to escape prosecution in russia http://www.tinyurl.com/56dqa for
> > > > > free phonesex 24-7 dial 9073494969 http://www.tinyurl.com/6cmk6 matt
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herzog@yahoo.com the dismissed employees filed an official complaint against matt
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parker with the us embassy matt parker alias eric von linthout@yahoo.com matt
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on line singles site an official complaint against matt parker was filed with the
us embassy matt parker alias erik van lintherzog@yahoo.com matt parker alias
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evan_lindtherzog@yahoo.com matt parker was exposed as a liar at
http://www.fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
where he posts as jeff trueloves gerald michelle ccct matt parker
alias eric_van_lint@yahoo.com matt parker alias evonlinthout@yahoo.com
a bullet between the eyes is the only thing matt parker will
> > > > > get matt parker alias e vanlunsen@yahoo.com matt parker alias van lindt
herzog@yahoo.com matt parker alias von_lint_hout matt parker alias vanlint_herzog
matt parker alias ania_parker@yahoo.com matt parker alias erikvan
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matt parker alias evan_lindt@yahoo.com matt parker alias lauraparker@yahoo.com
matt parker alias ericvan_lindt_herzog@yahoo.com matt parker alias van lint
> > > > > herzog@yahoo.com matt parker alias supermachines@yahoo.com this
statement is made pending the issue of the official complaint against matt parker
matt parker alias erik van lunsenhout@yahoo.com matt parker alias
ericvan_lunsen@yahoo.com matt parker alias evon lindt herzog@yahoo.com matt parker
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> > > > > confidentiality of mail matt parker infects computers with a nasty
trojan virus matt parker alias vonlintherzog matt parker alias s
machines@yahoo.com matt parker alias e von lunsen herzog@yahoo.com matt parker
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parker alias cecil v humble@yahoo.com matt parker alias e_van_lunsenhout@yahoo.com
matt parker alias
> > > > > jerry jones@yahoo.com spam newsgroups with this statement all personals
at http://www.romanceaffiliates.com are fake and the whole site sucks matt parker
alias evon lindthout@yahoo.com matt parker alias vonlint hout matt parker alias
von_lintherzog introductions matt parker alias e_van_lindthout@yahoo.com matt
parker alias eric von lunsen hout@yahoo.com matt parker alias erikvanlindt
> > > > > hout@yahoo.com matt parker alias erik vanlunsen@yahoo.com matt parker
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parker alias j jones@yahoo.com matt parker alias evanlunsen hout@yahoo.com
> > > > > matt parker alias erikvonlintherzog@yahoo.com matt parker
alias frank_quisinsky@yahoo.com matt parker alias ericvanlunsen
herzog@yahoo.com matt parker instigates hackers and other criminals
against clients and competitors matt parker alias van lindt matt

parker alias von_lindt_herzog never submit a real email address to
http://www.trueloves.com matt parker alias vonlint_herzog matt parker
> > > > > alias von_linthout@yahoo.com matt parker alias eric
vonlinthout@yahoo.com matt parker alias erik vonlunsenherzog@yahoo.com matt parker
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> > > > > com matt parker alias lint@yahoo.com matt parker alias deep
shredder@yahoo.com matt parker alias erik von lunsen hout@yahoo.com
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an dyc@yahoo.com matt parker alias erikvanlinthout@yahoo.com matt parker alias
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matt parker alias van_lunsen_herzog matt parker alias dgeorg@yahoo.com matt
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eric vanlinthout@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
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larisaparker@yahoo.com matt parker alias von_lindtherzog matt parker alias
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hout@yahoo.com matt parker alias chess base@yahoo.com shit piss and dance on the
grave of matt parker matt parker alias erikvan_lunsen@yahoo.com matt parker alias
tatjanadochenkova@yahoo.com matt parker alias erikvon_lindtherzog@yahoo.com matt
parker alias vonlindtherzog@yahoo.com matt parker alias e_vanlinthout@yahoo.
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ericvanlinthout@yahoo.com matt parker alias eric van lindtherzog@yahoo.com matt
> > > > > parker alias vern_humble@yahoo.com matt parker alias

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eric_vonlint_hout@yahoo.com matt parker alias van_linthout@yahoo.com
matt parker alias ericvan_lindt_hout@yahoo.com matt parker alias
c_v_humble@yahoo.com matt parker alias
erik_von_lunsen_herzog@yahoo.com matt parker alias anja
parker@yahoo.com matt parker alias e_vonlindt_herzog@yahoo.com matt
parker alias phrozen_crew@yahoo.com matt
> > > > > parker alias erik_van_lunsenherzog@yahoo.com matt parker alias e van
lint herzog@yahoo.com matt parker alias deepshredder@yahoo.com one of the
dismissed employees did not find a new job got into debts and was found in a noose
matt parker alias erik von lindt herzog@yahoo.com matt parker alias eric
vonlindt@yahoo.com matt parker alias eric_von_lint_herzog@yahoo.com matt parker
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e_vonlinthout@yahoo.com throw a molotov cocktail through the window of
matt parker matt parker alias eric_van_lunsen_hout@yahoo.com matt
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illegal software and warez that infringe the copyright law matt parker
alias e vanlindtherzog@yahoo.com matt parker alias e vonlunsen@yahoo.
> > > > > com matt parker alias super_machine@yahoo.com matt parker alias
eric_van_linthout@yahoo.com matt parker alias evon lintherzog@yahoo.com matt
parker alias erik vanlindt@yahoo.com matt parker alias evlh@yahoo.com matt parker
alias e_von_lindt@yahoo.com matt parker alias e van lint@yahoo.com matt parker
alias ws@yahoo.com matt parker alias erik vonlindthout@yahoo.com matt parker alias
> > > > > tatjana_dochenkova@yahoo.com matt parker alias van lunsen hout@yahoo.com
matt parker alias vanlunsen_hout@yahoo.com matt parker alias
best_dayis_now@yahoo.com matt parker alias r miller@yahoo.com matt parker alias e
vonlint herzog@yahoo.com matt parker alias erik van lindt hout@yahoo.com pen pals
matt parker alias vanlindt herzog@yahoo.com matt parker alias
ericvonlunsen_hout@yahoo.com
> > > > > matt parker sells underage mail order brides on the web matt parker
alias evan_lint_hout@yahoo.com matt parker alias peace now@yahoo.com matt parker
alias van lindt hout matt parker alias van_lint never submit true personal data to
http://www.eurobrides.com matt parker alias geronimo jones@yahoo.com matt parker
alias e_van_lindt_hout@yahoo.com matt parker alias p_crew@yahoo.com matt
> > > > > parker alias vonlindt matt parker alias evon_lintherzog@yahoo.com matt
parker alias larisa_parker@yahoo.com this is hard evidence that matt parker spams
the net with childporn http://www.tinyurl.com/5h6rh matt parker alias
vonlindthout@yahoo.com matt parker alias erik von linthout@yahoo.com matt parker
alias willow@yahoo.com matt parker alias lparker@yahoo.com matt parker alias
erikvan
> > > > > lunsen@yahoo.com matt parker alias kim parker@yahoo.com matt parker
makes false accusations to make others seem guilty of his criminal activities matt
parker alias best_day_is_now@yahoo.com matt parker alias e_von_lindthout@yahoo.com
matt parker alias peacenow@yahoo.com matt parker alias tatyana
dochenkova@yahoo.com matt parker alias super machines@yahoo.com matt parker alias
> > > > > vanlintherzog matt parker alias vanlindt hout matt parker alias
erikvonlint@yahoo.com matt parker alias evan_lunsen_hout@yahoo.com all personals
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at http://www.trueloves.com are fake and the whole site sucks single russian women
matt parker alias van_lunsen@yahoo.com matt parker alias ericvonlint
herzog@yahoo.com matt parker alias vanlindt_herzog@yahoo.com matt parker alias
anya
> > > > > parker@yahoo.com matt parker alias erikvonlindtherzog@yahoo.com earn
money for every forum this statement is posted in matt parker alias
erik_vanlunsen_herzog@yahoo.com matt parker alias eric_vonlunsenhout@yahoo.com
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parker alias erikvon lunsen
> > > > > herzog@yahoo.com matt parker alias vanlint@yahoo.com matt parker alias
evonlint hout@yahoo.com matt parker alias ericvon_lunsen@yahoo.com matt parker
alias tatyana_dchenka@yahoo.com in reality his name is matthew parker from cottage
grove oregon and that is that matt parker alias smachines@yahoo.com matt parker
alias e_vonlunsenhout@yahoo.com matt parker alias von_lunsen_hout@yahoo.com
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matt parker alias ericvan_lintherzog@yahoo.com anticommercial activism matt parker
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matt parker alias jjones@yahoo.com matt parker alias evan_lindt_herzog@yahoo.com
matt parker is a hacker and stalker that steals personal data from hacked
mailboxes matt parker alias erik parker@yahoo.com matt parker alias
eric_von_lunsenhout@yahoo.com matt parker alias annaparker@yahoo.com matt parker
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> > > > > vanlintherzog@yahoo.com matt parker alias vanlint matt parker alias
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matt parker alias e_vonlunsen_herzog@yahoo.com matt parker alias
r_miller@yahoo.com matt parker alias eric_von_lindtherzog@yahoo.com matt parker
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parker alias erik_van_lindthout@yahoo.com matt parker alias
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ericvon_lindthout@yahoo.com matt parker alias
cecil_vern_humble@yahoo.com matt parker alias ericvan
linthout@yahoo.com matt parker alias ericvon lindt hout@yahoo.com matt
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c_vernon_humble@yahoo.com matt parker alias vanlindtherzog@yahoo.com matt parker
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> > > > > t_dchenka@yahoo.com matt parker alias von lunsen matt parker alias
ericvan_lint_herzog@yahoo.com matt parker alias phro crew@yahoo.com matt parker
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matt parker alias evanlindtherzog@yahoo.com matt parker alias evanlindthout@yahoo.
> > > > > com matt parker alias erikvan lindt hout@yahoo.com matt parker alias
vanlunsen hout@yahoo.com matt parker alias cecil_humble@yahoo.com matt parker
alias evon lindtherzog@yahoo.com matt parker alias eric vanlunsenherzog@yahoo.com
matt parker alias erik van lindt herzog@yahoo.com never enter a true credit card
number at http://www.eurobrides.com

From 1913202461153064713
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Question on Falcon IDE Controller
Date: Wed, 1 Dec 2004 15:27:53 +0100
Organization: TU Braunschweig, Germany
Lines: 56
Distribution: world
Message-ID: <Pine.LNX.4.58.0412011505450.629@feanor.schunter.etc.tu-bs.de>
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
 <pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
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Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <pan.2004.11.30.18.27.58.229923@darkforce.ky.org>
Xref: g2news1.google.com comp.sys.atari.st.tech:286

Hi, Ronald!

RJH> <MB>------<IDE connector>----------<IDE connector>
RJH>
RJH> No "Y" there.

OK, but if you connect a 2.5" and a 3.25" IDE device to the board, it will look like this:

```
                  |                       | |                       |
                  |    2.5" hard disc     | |      3.5" CDROM       |
                  |                       | |                       |
                  |                       | |                       |
                  |                       | |                       |
                   \_[IDE device socket]_/   \_[IDE device socket]_/
                      [2nd device plug]         [2nd device plug]
                           ||||||                    ||||||
                      [1st device plug]         [1st device plug]
                           ||||||                    ||||||
                     <2.5" ribbon cable>       <3.5" ribbon cable>
                           ||||||                    ||||||
                           [plug]                    [plug]
<MB>----<board====[1st IDE socket: 2.5"]====[2nd IDE socket: 3.25"]==>
```

RJH> Oops, sorry I didn't answer that the first time you asked. It
RJH> *appears* that there is not.

OK, so no buffers/drivers on the board.

RJH> It also has a connector for the Falcons Floppy p/s to plug into, then
RJH> a p/s for the same out. Not sure about why on that.

The 2.5" ribbon cable has the power lines for the devices included. Maybe the board is designed not to take the power from the MB socket but from the floppy power socket to ensure enough current even if two hungry devices are plugged in.

RJH> It doesn't work right with my CT60. I have to use the original floppy
RJH> p/s from the Falcon.

In which way did you connect this stuff in your CT60?

RJH> I do use an internal Plextor SCSI CDRW, 12/4/32. :-)

I still use my good old 4x Yamaha burner. But it resides in a mini tower case together with a SyQuest44, a 500 MB and a 1GB HD ;-) This Falcon still has its original case.

Regards,

Alexander

From 4199892293298826136
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!news.bellsouth.net!npeer01.lga!hw-poster!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.12.01.15.42.46.177464@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
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MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 41
Date: Wed, 01 Dec 2004 10:42:46 -0500
NNTP-Posting-Host: 24.177.20.242
X-Trace: fe06.lga 1101915848 24.177.20.242 (Wed, 01 Dec 2004 08:44:08 MST)
NNTP-Posting-Date: Wed, 01 Dec 2004 08:44:08 MST
Xref: g2news1.google.com comp.sys.atari.st.tech:287

On Wed, 01 Dec 2004 15:27:53 +0100, Alexander Beuscher wrote:

> OK, but if you connect a 2.5" and a 3.25" IDE device to the board, it will
> look like this:

Ah - got it now. :-)

> OK, so no buffers/drivers on the board.

It would *seem* not - but with a standard PC length IDE cable, I've had no problems with data corruption so far (fingers crossed).

> The 2.5" ribbon cable has the power lines for the devices included. Maybe
> the board is designed not to take the power from the MB socket but from
> the floppy power socket to ensure enough current even if two hungry
> devices are plugged in.

Thats probably right.

> In which way did you connect this stuff in your CT60?

You have to feed the CT60 with the P/S cable from the floppy on the
Falcons MB. If you don't, you get no sound. When I used the floppy P/S
cable from the HD interface, I got no sound. I switched back to plugging
the original floppy P/S cable from the Falcon into my CT60, and sound is
fine.

> RJH> I do use an internal Plextor SCSI CDRW, 12/4/32. :-)
>
> I still use my good old 4x Yamaha burner. But it resides in a mini tower
> case together with a SyQuest44, a 500 MB and a 1GB HD ;-) This Falcon
> still has its original case.
>
>
>   Regards,
>
>   Alexander

I had a SCSI Yamaha 4X in an older Falcon - it was a solid piece of
machinery. :-)

From -7803136418457907833
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Question on Falcon IDE Controller
Date: Thu, 2 Dec 2004 10:11:45 +0100
Organization: TU Braunschweig, Germany
Lines: 40
Distribution: world
Message-ID: <Pine.LNX.4.58.0412020958580.365@feanor.schunter.etc.tu-bs.de>
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
 <pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
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 <Pine.LNX.4.58.0411301849240.1009@feanor.schunter.etc.tu-bs.de>
 <pan.2004.11.30.18.27.58.229923@darkforce.ky.org>
 <Pine.LNX.4.58.0412011505450.629@feanor.schunter.etc.tu-bs.de>
 <pan.2004.12.01.15.42.46.177464@darkforce.ky.org>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de

Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <pan.2004.12.01.15.42.46.177464@darkforce.ky.org>
Xref: g2news1.google.com comp.sys.atari.st.tech:288

Hi, Ronald!

RJH> Ah - got it now. :-)

I like ASCII drawings ;-)

RJH> It would *seem* not - but with a standard PC length IDE cable, I've
RJH> had no problems with data corruption so far (fingers crossed).

If you can't see no chips then there are no chips.

RJH> You have to feed the CT60 with the P/S cable from the floppy on the
RJH> Falcons MB. If you don't, you get no sound.

Right, I know this from my CT60 Falcon. The reason is that the Falcon main board needs to get power from the ATX PSU as the original Falcon PSU has been removed, while the Falcon expansion bus does not provide connectors for +12 V, which is needed on the Falcon main board.

RJH> When I used the floppy P/S cable from the HD interface, I got no
RJH> sound.

I understood that there are floppy P/S cable in and out on the adaptor board? Then you should plug it like this:

```
[MB]---<floppy P/S cable>------[adaptor board plug |
                                       |           |
[CT60]---<adaptor P/S cable>---[adaptor board      |
```

RJH> I switched back to plugging the original floppy P/S cable from the
RJH> Falcon into my CT60, and sound is fine.

If your IDE HD still works this way, simply keep that setup ;-)

Regards,

Alexander

From -2233654889384263766
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: smeg_007@hotmail.com (smeg)

Newsgroups: comp.sys.atari.st.tech
Subject: Question on Falcon IDE Controller
Date: 2 Dec 2004 06:50:35 -0800
Organization: http://groups.google.com
Lines: 21
Message-ID: <4aa4f5cb.0412020650.53791d31@posting.google.com>
NNTP-Posting-Host: 193.113.57.161
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1101999035 24574 127.0.0.1 (2 Dec 2004 14:50:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 2 Dec 2004 14:50:35 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:289

Its the other way round... You feed the motherboard from the ATX supply thru the CT60 thru the Floppy PS cable. There is no 12V on the Falcon's Expansion Bus, so theres no other way for the things that need 12V (Sound is one of them) to get power. In theory you could connect the Falcon's Floppy connector, straight to the ATX Floppy connector without plugging into the CT60, but as they are both female...

Coda.

Ron wrote:

You have to feed the CT60 with the P/S cable from the floppy on the Falcons MB. If you don't, you get no sound. When I used the floppy P/S cable from the HD interface, I got no sound. I switched back to
plugging
the original floppy P/S cable from the Falcon into my CT60, and sound
is
fine.

From 3199503062401111551
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!news.bellsouth.net!npeer01.phx!hw-poster!fe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.12.02.17.51.16.307051@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <4aa4f5cb.0412020650.53791d31@posting.google.com>
MIME-Version: 1.0

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 28
Date: Thu, 02 Dec 2004 12:51:18 -0500
NNTP-Posting-Host: 24.177.20.242
X-Trace: fe03.lga 1102009705 24.177.20.242 (Thu, 02 Dec 2004 10:48:25 MST)
NNTP-Posting-Date: Thu, 02 Dec 2004 10:48:25 MST
Xref: g2news1.google.com comp.sys.atari.st.tech:290
```

On Thu, 02 Dec 2004 06:50:35 -0800, smeg wrote:

> Its the other way round... You feed the motherboard from the ATX
> supply thru the CT60 thru the Floppy PS cable. There is no 12V on the
> Falcon's Expansion Bus, so theres no other way for the things that
> need 12V (Sound is one of them) to get power. In theory you could
> connect the Falcon's Floppy connector, straight to the ATX Floppy
> connector without plugging into the CT60, but as they are both
> female...
>
> Coda.
>
> ------------
>
> Ron wrote:
>
> You have to feed the CT60 with the P/S cable from the floppy on the
> Falcons MB. If you don't, you get no sound. When I used the floppy P/S
> cable from the HD interface, I got no sound. I switched back to
> plugging
> the original floppy P/S cable from the Falcon into my CT60, and sound
> is
> fine.

You're correct about the flow of electricty - but thats not what I was commenting on - rather the physical connections. :-)

```
From 7564465899892036970
X-Google-Thread: 109a67,c3537bfe6a5b45b2,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
Subject: US WTB: Atari Items
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 32
Message-ID: <c9Rrd.76721$IQ.16013@bignews6.bellsouth.net>
```

X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbocolbabmhoephijdcbbjghdjolklchppkgd
bpnllmmjgppfclalpnflbapfokdkpehjhjliikfflIbncfibcnollbdjboidoobmoldcncgdaojocm
NNTP-Posting-Date: Thu, 02 Dec 2004 22:34:32 EST
Date: Fri, 03 Dec 2004 03:34:32 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:291

Hi,

Looking for a stock Atari Falcon, Tos 4.04, Hard Drive. Clean and Working.

Looking for any Falcons that are not working.

Looking also for old Falcon upgrades not used any more, like Nemesis and etc.

Other Items we are looking for include....

Hand Scanners such as Golden Image and ColorBurst. Scanner Trays,

3 1/2 DSDD floppy drives for Atari ST/STE like GoldenImage, PowerDrive with
Blitz inside, and others, No Atari Brands please.

We collect Atari ST-Falcon hardware and software and would be please to look
at any items you have for sale or trade or give away we pay postage.

Mostly looking at US/Canadian offers, but folks in UK and else where can
send their lists as I've bought some of my best stuff from overseas.

Also, Send any lists of Atari CDRoms, ST-Falcon Software, even old registered
shareware that can't be registered any more.

Thanks for you help and e-mail me at:

phantomm@bellsouth.net

From 3317483628854525020
X-Google-Thread: 109a67,9ae1ba9ece57af50,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!
news.bellsouth.net!npeer01.phx!hw-poster!fe03.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: CT60 speeds?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment

of clarity.)
Message-Id: <pan.2004.12.05.15.16.48.714169@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 11
X-Trace:
idmkcnjgmiagocdeaofknggjgjkccjemnflnfpnldlffpibfhbdcppcbppdncliecljhicihigpdmfflpi
fcakhdekinfobcapgoolnikmepfecbcgabljpeihlbioniegcmjhhibopfakdb
NNTP-Posting-Date: Sun, 05 Dec 2004 08:14:07 MST
Date: Sun, 05 Dec 2004 10:16:49 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:292

Hey guys. If you have a CT60, one of the 50mhz models, can it be overclocked? I tried the 66mhz speed oscillator that Rodolphe included in my package, but I got all kinds of errors. Switching back to the straight 50mhz chip returned it to normal.

Can you get oscillators of say, 55mhz? Or 60? Or anything else? If so, where, and how much? I'd like to take mine up as far as possible without sacrificing any stability.

Thanks! :-)

From 8301484229678824831
X-Google-Thread: 10cb9a,2b369f6072a0d6c7,start
X-Google-Thread: 103c67,2b369f6072a0d6c7,start
X-Google-Thread: 110aa3,2b369f6072a0d6c7,start
X-Google-Thread: febc2,2b369f6072a0d6c7,start
X-Google-Thread: 109a67,2b369f6072a0d6c7,start
X-Google-Attributes: gid10cb9a,gid103c67,gid110aa3,gidfebc2,gid109a67,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: matt.parker.ist.gek@k.st (http://tinyurl.com/5em8l)
Newsgroups: alt.invest.technical-analysis.omega,alt.autos.fiat,alt.galactic-guide,it.tlc.gestori.tim,comp.sys.atari.st.tech
Subject: alt.invest.technical-analysis.omega,alt.autos.fiat,alt.galactic-guide,it.tlc.gestori.tim,comp.sys.atari.st.tech
Date: 13 Dec 2004 03:30:10 -0800
Organization: http://groups.google.com
Lines: 163
Message-ID: <4a7b158.0412130330.692f1615@posting.google.com>
NNTP-Posting-Host: 213.132.49.150
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1102937410 6410 127.0.0.1 (13 Dec 2004 11:30:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 13 Dec 2004 11:30:10 +0000 (UTC)
Xref: g2news1.google.com alt.invest.technical-analysis.omega:61 alt.autos.fiat:801
alt.galactic-guide:73 it.tlc.gestori.tim:5641 comp.sys.atari.st.tech:293

```
< > > > matt parker alias cecil_vern_humble@yahoo.com matt parker
alias e_vonlindt_herzog@yahoo.com matt parker alias
sergismith@yahoo.com matt parker alias phillip crew@yahoo.com matt
parker alias laurieparker@yahoo.com matt parker alias
ericvonlunsen@yahoo.com matt parker alias vanlunsen matt parker alias
ania parker@yahoo.com matt parker alias kimberleyparker@yahoo.com matt
parker alias
> > > > erik_vanlindt@yahoo.com matt parker alias erik vanlint hout@yahoo.com matt
parker alias eric_van_lint@yahoo.com matt parker alias erikvan lint hout@yahoo.com
matt parker alias erikvonlindt@yahoo.com matt parker alias
ericvon_lindtherzog@yahoo.com matt parker alias vonlunsenherzog@yahoo.com single
women matt parker alias erik van lunsen hout@yahoo.com matt parker alias
von_lint_herzog matt
> > > > parker alias eric_van_lint_herzog@yahoo.com matt parker alias
vern_humble@yahoo.com matt parker alias ladiest@yahoo.com matt parker alias erik
van lindthout@yahoo.com matt parker alias cecilvernonhumble@yahoo.com matt parker
alias erik vonlunsenherzog@yahoo.com matt parker alias erik vonlindthout@yahoo.com
matt parker alias erik von lunsenherzog@yahoo.com matt parker alias
> > > > vonlunsen_hout@yahoo.com matt parker alias evanlunsen_herzog@yahoo.com
matt parker alias ericvanlinthout@yahoo.com matt parker alias vonlunsenhout matt
parker alias van lindt hout matt parker alias e von lint@yahoo.com matt parker
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alias erikvonlindtherzog@yahoo.com matt parker alias erik vonlindt herzog@yahoo.
> > > > com matt parker alias erik_vonlindt_hout@yahoo.com matt parker alias
bestdayis_now@yahoo.com matt parker alias cecil humble@yahoo.com matt parker alias
e vanlint herzog@yahoo.com matt parker alias eric vonlintherzog@yahoo.com matt
parker alias groot aap@yahoo.com matt parker alias eric von lunsenhout@yahoo.com
matt parker alias tatyanadochenkova@yahoo.com matt parker alias tatjana
> > > > dchenka@yahoo.com anna parker is a russian whore wanted by the police for
prostitution the only purpose of http://www.antiscam.org is to lead users to the
commercial sites of matt parker matt parker alias van lindthout matt parker alias
lindt matt parker of http://www.rainypasslodge.com supports illegal arms
trafficking and terrorist activities his real address is matthew parker 1505 ash
> > > > ave cottage grove oregon 97424 matt parker alias pure@yahoo.com matt
parker alias e_von_lindt@yahoo.com make matt parker bleed http://www.tinyurl.com/
v4oa matt parker commits online impersonation and harassment matt parker alias
evanlinthout@yahoo.com matt parker alias ericvon lint hout@yahoo.com matt parker
alias ericvan_linthout@yahoo.com matt parker alias van_lindtherzog@yahoo.com matt
> > > > parker alias cvernhumble@yahoo.com anticommercial activism matt parker
alias e_von_lintherzog@yahoo.com matt parker alias eric van lindt hout@yahoo.com
matt parker alias von_lint@yahoo.com matt parker alias van lint matt parker alias
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parker alias n_zaitzeva@yahoo.com matt parker alias erik van lint hout@yahoo.com
matt parker alias e_von_linthout@yahoo.com matt parker alias
ericvan_lunsen_herzog@yahoo.com damn matt parker and let him burn in hell till it
freezes over matt parker alias ericvan lunsen herzog@yahoo.com matt parker alias
> > > > eric_vanlindtherzog@yahoo.com matt parker alias van lindt matt parker
alias erikvonlindt_herzog@yahoo.com matt parker illicitly publishes personal data
that he steals from hacked mailboxes matt parker alias
ericvan_lint_herzog@yahoo.com matt parker alias erik von lint@yahoo.com matt
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parker makes a living by selling underage female flesh to pornographers and whoremongers matt parker alias
> > > > ccct@yahoo.com matt parker alias evonlunsen@yahoo.com matt parker is webmaster of http://www.trueloves.com and all sites in ip range 66.70.45.10 to 39 matt parker alias nadejda zaitzeva@yahoo.com matt parker alias dq@yahoo.com matt parker alias ericvonlint hout@yahoo.com matt parker alias aniaparker@yahoo.com matt parker alias erik vonlintherzog@yahoo.com matt parker alias
> > > > phillip_crew@yahoo.com matt parker alias erikvan lintherzog@yahoo.com matt parker alias erikvan_lunsen_hout@yahoo.com matt parker alias erik von lunsen herzog@yahoo.com matt parker alias eric_vanlintherzog@yahoo.com matt parker alias vonlint herzog@yahoo.com matt parker alias best day is now@yahoo.com matt parker alias e_van_lintherzog@yahoo.com matt parker alias evon_lint_hout@yahoo.com
> > > > matt parker alias p ure@yahoo.com matt parker alias e_lunsen@yahoo.com matt parker alias vonlinthout matt parker alias erikvan lunsenherzog@yahoo.com matt parker alias von lint hout@yahoo.com matt parker alias van lintherzog matt parker blackmails clients by coercing them to delete complaints from newsgroups matt parker alias evon_lint_herzog@yahoo.com matt parker alias c cct@yahoo.com
> > > > matt parker alias von lindt@yahoo.com matt parker alias vanlindthout@yahoo.com matt parker alias erikvan lindt hout@yahoo.com matt parker alias evonlindt@yahoo.com matt parker alias eric_vanlindt@yahoo.com matt parker alias vanlunsenherzog matt parker alias vanlunsen_herzog@yahoo.com anna parker married a limpdick yank to escape prosecution in russia http://www.tinyurl.com/56dqa matt
> > > > parker alias ericvan_lunsenherzog@yahoo.com matt parker alias eric_von_lindthout@yahoo.com matt parker alias eric_van_lindt_hout@yahoo.com matt parker alias erikvanlunsen_hout@yahoo.com matt parker alias eric_vanlint@yahoo.com matt parker alias e van lunsenherzog@yahoo.com matt parker alias erik parker@yahoo.com matt parker alias eric von lindt hout@yahoo.com matt parker alias
> > > > tatjana_dochenkova@yahoo.com matt parker alias c base@yahoo.com matt parker alias evon lindt herzog@yahoo.com matt parker alias s_machine@yahoo.com matt parker alias ericvanlint hout@yahoo.com matt parker alias e_vanlindtherzog@yahoo.com matt parker alias erik_vanlintherzog@yahoo.com matt parker alias eric vanlunsen hout@yahoo.com matt parker alias vanlunsen herzog free online dating
> > > > service matt parker alias http://www.skydesigns.com matt parker alias ericvonlindtherzog@yahoo.com matt parker alias eric_von_lunsen_hout@yahoo.com matt parker alias e vanlunsenherzog@yahoo.com matt parker alias ericvan linthout@yahoo.com matt parker alias vonlunsen@yahoo.com matt parker alias eric_vonlunsen_herzog@yahoo.com matt parker alias evan_lindt@yahoo.com matt parker alias nad
> > > > zaitz@yahoo.com matt parker alias erikvon_lunsen@yahoo.com matt parker alias vonlunsen herzog@yahoo.com matt parker alias eric_van_lindt@yahoo.com matt parker alias sexmachine@yahoo.com marriage matt parker alias annparker@yahoo.com his real address is matthew parker alias cecil vernon humble 8201 sky mountain circle anchorage alaska 99502 matt parker alias van lunsenherzog@yahoo.com matt
> > > > parker alias jeff@yahoo.com matt parker alias ericvan lintherzog@yahoo.com matt parker alias e_vonlint_herzog@yahoo.com matt parker alias erikvan lint@yahoo.com matt parker alias van_lunsen_hout matt parker alias erikvon lindt hout@yahoo.com matt parker alias eric von lunsen@yahoo.com a bullet between the eyes is the only thing matt parker will get matt parker alias eric von lunsen
> > > > hout@yahoo.com matt parker alias bestdayisnow@yahoo.com matt parker alias andyc@yahoo.com matt parker alias c humble@yahoo.com matt parker alias best day@yahoo.com matt parker alias e von lint herzog@yahoo.com matt parker alias van

lunsen herzog matt parker alias c_base@yahoo.com matt parker alias vonlindt
hout@yahoo.com matt parker alias vonlindthout@yahoo.com matt parker alias laurie
> > > > parker@yahoo.com matt parker alias erikvan_lintherzog@yahoo.com matt
parker alias http://www.erikvanlint.com registers domains with the name of his
clients to impersonate them matt parker alias eric_vanlindthout@yahoo.com matt
parker alias rage@yahoo.com matt parker alias erik_van_lunsen_hout@yahoo.com matt
parker alias erikvonlunsenherzog@yahoo.com matt parker alias e_vanlinthout@yahoo.
> > > > com matt parker alias erikvan_lindt_herzog@yahoo.com matt parker alias
evan lunsen herzog@yahoo.com keyword spam matt parker alias
eric_vonlunsen@yahoo.com matt parker alias evan lunsen@yahoo.com do not believe
any of the lies matt parker posts in this forum matt parker alias
van_lindt_herzog@yahoo.com matt parker alias chess_lib@yahoo.com matt parker alias
e von lint hout@yahoo.com matt
> > > > parker alias mparker@yahoo.com matt parker alias
evon_lunsen_herzog@yahoo.com matt parker alias erik vanlunsen@yahoo.com matt
parker alias ericvan_lindt_herzog@yahoo.com matt parker alias michhelle@yahoo.com
matt parker alias vanlindt_hout@yahoo.com matt parker alias erik vanlunsen
hout@yahoo.com matt parker alias eric von lindt@yahoo.com matt parker alias e von
lunsen hout@yahoo.com matt
> > > > parker alias e vanlunsen hout@yahoo.com matt parker alias
eric_vanlinthout@yahoo.com matt parker alias evan_lunsen_hout@yahoo.com matt
parker alias http://www.europeanguide.net matt parker alias
tanya_dochenkova@yahoo.com matt parker alias ericvon_lunsen_herzog@yahoo.com matt
parker alias ericvan lindtherzog@yahoo.com matt parker alias
cecilvhumble@yahoo.com matt parker alias
> > > > erik_von_lunsenhout@yahoo.com matt parker alias robert miller@yahoo.com
matt parker alias van lint herzog@yahoo.com matt parker is webmaster of http://
www.eurobrides.com and all sites in ip range 66.70.45.10 to 39 matt parker alias
erik_van_lunsen@yahoo.com matt parker alias ericvanlunsenhout@yahoo.com matt
parker alias erikvon_lint_hout@yahoo.com matt parker alias
van_lunsen_herzog@yahoo.
> > > > com matt parker alias e van lunsenhout@yahoo.com matt parker alias
ericparker@yahoo.com matt parker alias van lunsen hout matt parker alias anya
parker@yahoo.com matt parker alias erik_van_lint@yahoo.com matt parker alias l
parker@yahoo.com matt parker alias tanyadochenkova@yahoo.com matt parker alias
erik vanlindt herzog@yahoo.com matt parker alias lindt@yahoo.com matt parker alias
> > > > ericvon lint herzog@yahoo.com matt parker alias ericvan
lindthout@yahoo.com matt parker alias e vanlinthout@yahoo.com matt parker alias
evan_lunsen_herzog@yahoo.com matt parker alias gjones@yahoo.com matt parker alias
von lindthout matt parker alias von lunsenhout matt parker alias von lindtherzog
matt parker alias ccc tournament@yahoo.com matt parker alias
evonlindthout@yahoo.com matt
> > > > parker alias eric_vonlunsen_hout@yahoo.com matt parker alias m
parker@yahoo.com matt parker alias van_lunsenherzog matt parker alias e vonlint
herzog@yahoo.com matt parker alias eric vonlunsen@yahoo.com matt parker owns
dating sites since their clients are unlikely to complain and admit their
membership matt parker alias erik vonlunsen hout@yahoo.com matt parker alias
erik_lindt@yahoo.com
> > > > matt parker alias van_lint_hout@yahoo.com matt parker alias vanlindt matt
parker alias best_day@yahoo.com matt parker alias frankquisinsky@yahoo.com matt
parker alias vonlindthout matt parker alias matt_parker@yahoo.com matt parker
alias erik_vonlindthout@yahoo.com matt parker alias c_vernon_humble@yahoo.com matt
parker alias evonlintherzog@yahoo.com matt parker alias lint@yahoo.com matt

> > > > parker alias ericvanlindtherzog@yahoo.com matt parker alias
eric_vonlindt_hout@yahoo.com matt parker alias e vonlinthout@yahoo.com matt parker
alias supermachines@yahoo.com matt parker alias f_quisinsky@yahoo.com matt parker
alias evanlindt_hout@yahoo.com matt parker alias vanlunsen@yahoo.com matt parker
alias von_lintherzog matt parker alias ericvonlint_hout@yahoo.com matt parker
alias
> > > > van_linthout@yahoo.com matt parker alias e_von_lunsen_hout@yahoo.com matt
parker alias eric vonlinthout@yahoo.com matt parker alias e van lint
herzog@yahoo.com matt parker alias best_day_is_now@yahoo.com matt parker alias
nadzaitz@yahoo.com matt parker alias vonlindtherzog matt parker alias erikvon
lunsenherzog@yahoo.com matt parker alias evon lunsen herzog@yahoo.com matt parker
alias
> > > > eric_vonlint@yahoo.com matt parker alias gerald_jones@yahoo.com matt
parker alias ladiet@yahoo.com matt parker alias p_ure@yahoo.com matt parker alias
van_lindtherzog matt parker alias erik vonlint hout@yahoo.com matt parker alias
erik_vonlunsenherzog@yahoo.com matt parker alias e_van_lindt_hout@yahoo.com matt
parker alias deep_shredder@yahoo.com matt parker alias grootaap@yahoo.com matt
> > > > parker alias ericvon lindt hout@yahoo.com matt parker alias
p_crew@yahoo.com matt parker alias e van lint@yahoo.com matt parker alias
sergejsmith@yahoo.com matt parker alias evan_lint_hout@yahoo.com matt parker alias
vern humble@yahoo.com matt parker alias erik_von_lindtherzog@yahoo.com matt parker
alias eric lint@yahoo.com matt parker alias evanlunsen_hout@yahoo.com matt parker
alias
> > > > e_von_lunsenherzog@yahoo.com matt parker alias
ericvonlindt_herzog@yahoo.com matt parker alias van_lunsen@yahoo.com matt parker
alias d georg@yahoo.com matt parker alias cecilvernhumble@yahoo.com matt parker
alias vanlunsen hout@yahoo.com matt parker alias lunsen matt parker alias
ws@yahoo.com matt parker alias evan_lunsenherzog@yahoo.com matt parker alias
eric_van_lunsen_herzog@yahoo.com
> > > > matt parker alias erikvon lint hout@yahoo.com matt parker alias
e_vonlint@yahoo.com matt parker alias ericvonlunsen_hout@yahoo.com matt parker
alias tatiana dochenkova@yahoo.com matt parker alias erikvan_lint@yahoo.com his
mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium
matt parker alias tatianadchenka@yahoo.com matt parker alias vonlunsen@yahoo.com
> > > > report matt parker to portland@fbi.gov and http://www.tinyurl.com/5ubpd
matt parker was exposed as a liar at http://www.fravia.2113.ch/phplab/mbs.php3/
mb001?num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald
michelle ccct matt parker alias vanlindt herzog matt parker alias
ania_parker@yahoo.com matt parker alias larisa_parker@yahoo.com matt parker alias
> > > > eric_vanlindt_hout@yahoo.com matt parker alias evonlunsen herzog@yahoo.com
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> > > > alias ann parker@yahoo.com matt parker alias e_von_lunsen_herzog@yahoo.com
matt parker alias sam smith@yahoo.com his real name is matthew parker from cottage

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grove oregon and that is it http://www.tinyurl.com/4c2t5 matt parker alias
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> > > > scum in a waste piece of skin matt parker alias ericvon
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personals at http://www.eurobrides.com are fake and the whole site sucks far east
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> > > > grove oregon and that is final matt parker alias
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> > > > cbase@yahoo.com matt parker threatens the life of those that file
complaints against his sites spam newsgroups with this statement matt parker alias
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pending the issue of the official complaint against matt parker matt parker alias
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parker alias evan_lint_herzog@yahoo.com matt parker alias
nadejdazaitzeva@yahoo.com matt parker will be busted sentenced jailed and fried
matt parker alias erik van lintherzog@yahoo.com matt parker runs dating sites
since people are unlikely to admit joining such sites by complaining matt parker
makes false
> > > > accusations to make others seem guilty of his criminal activities matt
parker alias e vanlunsen@yahoo.com matt parker alias erik_vonlint_herzog@yahoo.com

matt parker alias van_lunsenhout@yahoo.com matt parker alias
best_day_isnow@yahoo.com matt parker alias tania dochenkova@yahoo.com matt parker
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> > > > com matt parker alias vanlintherzog@yahoo.com matt parker is a pedophile
and child molester with many fake pseudonyms and multiple personalities matt
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> > > > com matt parker alias ericvon_lindt@yahoo.com order a new identity at
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> > > > parker alias eriklint@yahoo.com never believe anything matt parker says or
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parker alias willow@linuxmail.org matt parker instigates hackers and other
criminals against clients and competitors matt parker alias erik van lindt
hout@yahoo.com the dismissed employees filed an official complaint against matt
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> > > > arrest of matt parker will be rewarded matt parker alias erik_vanlindthout@yahoo.com matt parker alias erik van lindt herzog@yahoo.com matt parker alias ericvonlunsen_herzog@yahoo.com matt parker alias e vonlunsen@yahoo.com matt parker alias kparker@yahoo.com matt parker illicitly distributes the private data of clients on the web matt parker alias erik lunsen@yahoo.com matt parker alias
> > > > parker@yahoo.com matt parker alias best_dayisnow@yahoo.com matt parker alias e lunsen@yahoo.com matt parker infects computers with a nasty trojan virus matt parker alias e lint@yahoo.com matt parker alias von lunsen hout matt parker alias matthewparker@yahoo.com matt parker alias erik von lunsen hout@yahoo.com matt parker alias gaap@yahoo.com matt parker alias eric_von_lindt_herzog@yahoo.
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> > > > alias eric vonlint herzog@yahoo.com matt parker is guilty of illegal people trafficking and will be prosecuted matt parker alias eric_parker@yahoo.com matt parker alias tanyadchenka@yahoo.com shit piss and dance on the grave of matt parker matt parker alias evon lunsen hout@yahoo.com matt parker alias evlhevlh@yahoo.com matt parker alias erikvan_lint_hout@yahoo.com an official complaint
> > > > against matt parker was filed with the us embassy matt parker alias e vanlindtherzog@yahoo.com matt parker alias evon lunsenherzog@yahoo.com matt parker alias erikvon_lunsen_herzog@yahoo.com matt parker alias vonlint_hout matt parker alias erik_vonlintherzog@yahoo.com matt parker violates the internet privacy act by distributing stolen personal data matt parker alias von_lindthout matt
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alias evon linthout@yahoo.com do not sign up at the scam site http://
www.eurobrides.com matt parker alias erikvanlunsenherzog@yahoo.com matt parker
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violates the confidentiality of mail matt parker alias eric
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alias von_linthout@yahoo.com matt parker alias e_vanlunsenherzog@yahoo.com


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Xref: g2news1.google.com comp.sys.atari.st.tech:294

... and don't forget that Cubase Lite (or Score, can't remember) is freeware
now. check Tim's Atari Midi World


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X-Google-Language: ENGLISH,ASCII
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Organization: CARNet, CROATIA
Lines: 18
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X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:295

sure you may find all sorts of oscilators, try with 54 or 60 MHz...maybe you�ll be
lucky
i got mine at www.onspec.co.uk
remember that you need a sufficent cooler and fan!


On 5 Dec 2004 10:16:49 -, "Ronald J. Hall"  wrote:
>Hey guys. If you have a CT60, one of the 50mhz models, can it be
>overclocked? I tried the 66mhz speed oscillator that Rodolphe included in
>my package, but I got all kinds of errors. Switching back to the straight
>50mhz chip returned it to normal.
>
>Can you get oscillators of say, 55mhz? Or 60? Or anything else? If so,
>where, and how much? I'd like to take mine up as far as possible without
>sacrificing any stability.
>
>Thanks! :-)
>
>.



From 4499646603768452057
X-Google-Thread: 10c89d,535d9807d4657fea,start
X-Google-Thread: fd6e5,535d9807d4657fea,start
X-Google-Thread: f8977,535d9807d4657fea,start
X-Google-Thread: 10a4dc,535d9807d4657fea,start
X-Google-Thread: 109a67,535d9807d4657fea,start
X-Google-Attributes: gid10c89d,gidfd6e5,gidf8977,gid10a4dc,gid109a67,public
X-Google-Language: DUTCH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
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Newsgroups: alt.sports.football.pro.stl-
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t.tech
Subject: alt.sports.football.pro.stl-
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matt parker alias erik von lindtherzog@hotmail.com matt parker commits online impersonation and harassment

matt parker alias eric_vonlint_herzog@hotmail.com tanja_dchenka@hotmail.com
matt parker alias ericvan_lint_herzog@hotmail.com sergeismith@hotmail.com
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matt parker alias erik_van_lunsenherzog@hotmail.com this is hard
evidence that matt parker spams the net with childporn
http://www.tinyurl.com/5h6rh
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matt parker alias erik_von_lindt_hout@hotmail.com his true name is
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vanlinthout@hotmail.com
matt parker alias erik von lindthout@hotmail.com anybody providing
proof of the death of matt parker will receive a huge reward
matt parker alias erik_von_lint@hotmail.com nadejda
zaitzeva@hotmail.com

matt parker alias erik_vonlindthout@hotmail.com matt parker commits credit card fraud and identity theft against his clients
matt parker alias erik vonlint hout@hotmail.com nad_zaitz@hotmail.com
matt parker alias e_vonlunsenherzog@hotmail.com van_lintherzog@hotmail.com
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matt parker alias erik vonlindt herzog@hotmail.com matt parker forges server logs and evidence to make clients seem guilty of his criminal activities
matt parker alias ericvanlint_hout@hotmail.com

kimberleyparker@hotmail.com
matt parker alias erik vonlindt@hotmail.com all personals at http://trueloves.com are fake and the whole site sucks
matt parker alias eric von lindtherzog@hotmail.com c_base@hotmail.com
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matt parker alias erik_vanlindthout@hotmail.com v humble@hotmail.com
matt parker alias e von lunsenherzog@hotmail.com vanlint hout@hotmail.com
matt parker alias eric_von_lunsen_herzog@hotmail.com k parker@hotmail.com
matt parker alias ericvan_lindtherzog@hotmail.com bestday isnow@hotmail.com
matt parker alias erik_vonlinthout@hotmail.com vernon humble@hotmail.com
matt parker alias ericvanlindt_hout@hotmail.com best_day@hotmail.com
matt parker alias ericvan lunsen hout@hotmail.com ws@hotmail.com
matt parker alias evanlint herzog@hotmail.com von lint hout@hotmail.com
matt parker alias evonlindt hout@hotmail.com vonlindthout@hotmail.com
matt parker alias eparker@hotmail.com vanlint herzog@hotmail.com
matt parker alias e van lint@hotmail.com erik vonlunsenherzog@hotmail.com
matt parker alias eric von lindt@hotmail.com tania_dochenkova@hotmail.com
matt parker alias ericvon_lint_herzog@hotmail.com g_jones@hotmail.com

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philipcrew@hotmail.com
matt parker alias eric_van_lint@hotmail.com evlevl@hotmail.com
matt parker alias eric_van_lindt_hout@hotmail.com
tanyadochenkova@hotmail.com
matt parker alias ericvon lindthout@hotmail.com
bestday_is_now@hotmail.com
matt parker alias evonlunsenherzog@hotmail.com
vonlunsen_herzog@hotmail.com
matt parker alias erik_parker@hotmail.com supermachines@hotmail.com
matt parker alias eric van lintherzog@hotmail.com
ccc_tournament@hotmail.com
matt parker alias erik_vanlunsenherzog@hotmail.com matt parker alias
http://www.vivalove.com
matt parker alias evan lint hout@hotmail.com vonlint@hotmail.com
matt parker alias evonlunsenhout@hotmail.com von lunsen
hout@hotmail.com
matt parker alias erik lint@hotmail.com s machine@hotmail.com
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hout@hotmail.com
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matt parker alias eric vanlindtherzog@hotmail.com
tatjanadochenkova@hotmail.com
matt parker alias eric_van_lindtherzog@hotmail.com tanja
dochenkova@hotmail.com
matt parker alias erik_vanlint_hout@hotmail.com andy c@hotmail.com
matt parker alias erik von lindt herzog@hotmail.com matt parker
infects computers with a nasty trojan virus
matt parker alias e vonlint herzog@hotmail.com
erikvonlint_herzog@hotmail.com
matt parker alias e vonlindt@hotmail.com
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matt parker alias eric van linthout@hotmail.com ladiet@hotmail.com
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c_v_humble@hotmail.com
matt parker alias ericvon_lint@hotmail.com sergejsmith@hotmail.com
matt parker alias e van lindt hout@hotmail.com
erikvan_lindtherzog@hotmail.com
matt parker alias ericvon lint herzog@hotmail.com g jones@hotmail.com
matt parker alias eric_vanlintherzog@hotmail.com r_miller@hotmail.com
matt parker alias erik vanlindt herzog@hotmail.com c
humble@hotmail.com
matt parker alias eric von lunsen hout@hotmail.com laurie
parker@hotmail.com
matt parker alias e von lunsenhout@hotmail.com parker@hotmail.com
matt parker alias erik_von_lindt_herzog@hotmail.com matt parker is a
pedophile and child molester with many fake pseudonyms and multiple
personalities
matt parker alias eric lint@hotmail.com vonlunsenherzog@hotmail.com
matt parker alias erik_van_lint@hotmail.com sex machine@hotmail.com
matt parker alias eric_vanlunsen_hout@hotmail.com
anyaparker@hotmail.com
matt parker alias erik vanlinthout@hotmail.com an_dyc@hotmail.com

matt parker alias eric vanlunsen herzog@hotmail.com ania parker@hotmail.com
matt parker alias erik von linthout@hotmail.com nadzaitz@hotmail.com
matt parker alias erik_von_lindt@hotmail.com throw a molotov cocktail through the window of matt parker
matt parker alias evan lindt@hotmail.com van_lindt_hout@hotmail.com
matt parker alias ericvonlindtherzog@hotmail.com phillip_crew@hotmail.com
matt parker alias e_van_lint_herzog@hotmail.com erikvanlint_herzog@hotmail.com
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matt parker alias evan lunsenherzog@hotmail.com van lunsenherzog@hotmail.com
matt parker alias eric_vonlint@hotmail.com robertmiller@hotmail.com
matt parker alias eric_von_lindthout@hotmail.com d shredder@hotmail.com
matt parker alias e_lindt@hotmail.com erikvanlindt@hotmail.com
matt parker alias eric von lunsenherzog@hotmail.com laura_parker@hotmail.com
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matt parker alias erik_van_lindthout@hotmail.com c_vernon_humble@hotmail.com
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matt parker alias eric_vonlindt_hout@hotmail.com dshredder@hotmail.com
matt parker alias evanlindthout@hotmail.com vanlindtherzog@hotmail.com
matt parker alias erik van lunsenhout@hotmail.com never enter a true credit card number at http://www.trueloves.com
matt parker alias eric von lindt herzog@hotmail.com chessbase@hotmail.com
matt parker alias evonlunsen hout@hotmail.com von lunsenhout@hotmail.com
matt parker alias eric_vonlintherzog@hotmail.com tatjanadchenka@hotmail.com
matt parker alias eric van lunsen herzog@hotmail.com m parker@hotmail.com
matt parker alias evanlindt_hout@hotmail.com vanlindt_herzog@hotmail.com
matt parker alias e vonlint hout@hotmail.com erikvonlint hout@hotmail.com
matt parker alias erik lunsen@hotmail.com matt parker spams the shit out of clients and newsgroups
matt parker alias erik_van_lunsen_herzog@hotmail.com matt parker alias http://www.call-russia.com
matt parker alias eric_vanlint_hout@hotmail.com c_cct@hotmail.com
matt parker alias evanlint@hotmail.com vanlintherzog@hotmail.com
matt parker alias e_lint@hotmail.com erik_von_lunsen_herzog@hotmail.com

matt parker alias e vanlindt herzog@hotmail.com erikvon lindt@hotmail.com
matt parker alias e_vanlunsen_hout@hotmail.com erikvon lunsen@hotmail.com
matt parker alias erik_vonlintherzog@hotmail.com cecilvernonhumble@hotmail.com
matt parker alias evonlunsen@hotmail.com von_lunsen@hotmail.com
matt parker alias erik_vonlindt@hotmail.com anybody providing proof of having harmed matt parker his wife and relatives will be rewarded
matt parker alias eric vonlint herzog@hotmail.com tanja dchenka@hotmail.com
matt parker alias evanlindt herzog@hotmail.com von_lindt@hotmail.com
matt parker alias e_vonlindt_herzog@hotmail.com erikvan lunsenhout@hotmail.com
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matt parker alias ericvon lunsen@hotmail.com pure@hotmail.com
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matt parker alias erik vanlindt@hotmail.com cecil_v_humble@hotmail.com
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matt parker alias erik vanlintherzog@hotmail.com n zaitzeva@hotmail.com
matt parker alias evan_lindtherzog@hotmail.com von lindt@hotmail.com
matt parker alias ericvanlint@hotmail.com kimberly_parker@hotmail.com

matt parker alias evan_lint_herzog@hotmail.com vonlinthout@hotmail.com
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matt parker alias evon lintherzog@hotmail.com van_lindt@hotmail.com
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smith@hotmail.com
matt parker alias e_vanlint@hotmail.com eriklint@hotmail.com
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matt parker alias ericvanlindt_herzog@hotmail.com bestdayis
now@hotmail.com
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matt parker alias erik_von_lindtherzog@hotmail.com matt parker
distributes illegal childporn on the net
matt parker alias erik van lunsen@hotmail.com matt parker threatens
the life of those that file complaints against his sites
matt parker alias ericvan lint@hotmail.com kimparker@hotmail.com
matt parker alias erik_von_linthout@hotmail.com nad zaitz@hotmail.com
matt parker alias erik von lindt@hotmail.com a0001@ruguide.com
matt parker alias e_lunsen@hotmail.com erikvanlunsenhout@hotmail.com
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dochenkova@hotmail.com
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of the spamming scammer matt parker http://www.tinyurl.com/452ch
matt parker alias eric vanlunsen@hotmail.com ann_parker@hotmail.com
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hout@hotmail.com
matt parker alias ericvonlunsen_hout@hotmail.com gaap@hotmail.com
matt parker alias e_von_lint_hout@hotmail.com
erikvon_lint_hout@hotmail.com

From -268041662501436497
X-Google-Thread: 109a67,26cf437c2909b81f,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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newsfeed.icp.pl!newsfeed.atman.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!
news.tpi.pl!not-for-mail
From: ebay <ebay_v@o2.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon SCSI Inside
Date: Wed, 22 Dec 2004 18:50:01 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 28
Message-ID: <BDEF7259.B579%ebay_v@o2.pl>
NNTP-Posting-Host: afm60.neoplus.adsl.tpnet.pl
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gfh:
Xref: g2news1.google.com comp.sys.atari.st.tech:297
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Hello

Anybody know how to make SCSI Inside for Falcon?

greetz

--
vulgar@skrzynka.pl
mobajlfoun: +48 660 18 62 18
IRC: vlg78, VUL64R
ICQ:

:: ------ATARIfan----- ::
:: http://af.atari.org ::

--
800XL+AST MULTICARTRIDGE
ATARI 520ST, ATARI 1040STFM, ATARI STE (4MB TOS1.62/2.06)
MEGA STE (4MB), TT (4+32MB GFX:ET4000)
FALCON+CT2B MIDITOWER (14+32MBRAM, YAMAHA CDRW, CDROM, ZIP DRIVE)
FALCON+CT060 ATXTOWER
2600, LYNXII, JAGUAR CD
PORTFOLIO
C128D+FINAL III+1541-II
G4/400 - 320MB, ZIP
--

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X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!news-
mue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon SCSI Inside
Date: Thu, 23 Dec 2004 00:32:55 +0100
Organization: TU Braunschweig, Germany
Lines: 17
Distribution: world
Message-ID: <Pine.LNX.4.58.0412230025300.1251@feanor.schunter.etc.tu-bs.de>
References: <BDEF7259.B579%ebay_v@o2.pl>
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Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <BDEF7259.B579%ebay_v@o2.pl>
Xref: g2news1.google.com comp.sys.atari.st.tech:298

Hi!

e> Anybody know how to make SCSI Inside for Falcon?

There is no internal connector. Either you try yourself in soldering such a thing directly on the Falcon board (not recommended) or you simply use a ribbon cable that plugs into the external connector and get it inside the case by penning it between upper and lower part of the original case.

But there is not much space inside, so my question: what do you want to connect to it?

Regards,

Alexander

From 7809278394487620850
X-Google-Thread: 109a67,646ade4d35f8f488,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!sam.nntpserver.com.POSTED!8838d643!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: EtherNEC available
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
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Lines: 7
NNTP-Posting-Date: Wed, 22 Dec 2004 21:18:00 EST
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X-Abuse-Report: http://www.usenetabuse.com
X-Abuse-Notes: Abuse reports must be submited via the usenetabuse.com portal listed above.
X-Abuse-Notes2: Reports sent via any other method will not be processed.
X-Abuse-Notes3: Any other abuse reporting headers in this article are fraudulent.
X-Orginal-Message-ID: <amaks0h9gmhnnnke9tj4ggqf78j3cabehl@4ax.com>
Date: Wed, 22 Dec 2004 20:18:04 -0600
Xref: g2news1.google.com comp.sys.atari.st.tech:299

Hi all,

I have 9 EtherNEC available for sale, ready to ship.

Thanks,
Rory McMahon
rorymcmahon@yahoo.com

From 7622840782779061775
X-Google-Thread: 109a67,a6678e3762c5132e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "charles copp" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <ymAOc.367$N57.215@newsfe2-gui.ntli.net>
Subject: Re: cubase
Lines: 7
X-Priority: 3
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2SByd.28699$GK5.1487567@news20.bellglobal.com>
Date: Thu, 23 Dec 2004 09:53:38 -0600
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X-Trace: news20.bellglobal.com 1103817214 64.231.204.78 (Thu, 23 Dec 2004 10:53:34
EST)
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hello robert look what i found browsing:
http://www.geocities.com/wjdegraaf_geo/mc303/cubase.html
have fun and tell me what you think of it .
charles.copp@sympatico.ca

From -8073629686002481404
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "charles copp" <charles.copp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech

References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
<10fthulhrkfcb9@corp.supernews.com>
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
Lines: 10
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xkLyd.34062$GK5.1679461@news20.bellglobal.com>
Date: Thu, 23 Dec 2004 20:40:36 -0600
NNTP-Posting-Host: 65.94.248.113
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1103856029 65.94.248.113 (Thu, 23 Dec 2004 21:40:29 EST)
NNTP-Posting-Date: Thu, 23 Dec 2004 21:40:29 EST
Organization: Bell Sympatico
Xref: g2news1.google.com comp.sys.atari.st.tech:301

hello tim i have a tt030 keyboard (similar to the mega st4) keyboard .
currently it's un-used and in perfect condition.
the only difference is the color...a mega st seems to have a beigue /cream
color   whera-as the tt030 is faded blue with navy blue printed numbers and letters.
if this item is of use please let me know and we may arrange a deal...thanks.
charles.copp@sympatico.ca

From -5900044890324210878
X-Google-Thread: 1082f0,910e7f3846344bf6,start
X-Google-Thread: 111939,910e7f3846344bf6,start
X-Google-Thread: fdbef,910e7f3846344bf6,start
X-Google-Thread: 109a67,910e7f3846344bf6,start
X-Google-Thread: 10e3da,910e7f3846344bf6,start
X-Google-Attributes: gid1082f0,gid111939,gidfdbef,gid109a67,gid10e3da,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: matt.parker.ist.gek@k.st (http://tinyurl.com/5em8l)
Newsgroups: nyc.motorcycles,alt.sports.basketball.nba.utah-jazz,alt.books.purefiction,comp.sys.atari.st.tech,alt.certification.mcsd
Subject: nyc.motorcycles,alt.sports.basketball.nba.utah-jazz,alt.books.purefiction,comp.sys.atari.st.tech,alt.certification.mcsd
Date: 27 Dec 2004 03:35:10 -0800
Organization: http://groups.google.com
Lines: 844
Message-ID: <4a7b158.0412270335.10ee7331@posting.google.com>
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Content-Transfer-Encoding: 8bit
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X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: Mon, 27 Dec 2004 11:35:10 +0000 (UTC)
Xref: g2news1.google.com nyc.motorcycles:864 alt.sports.basketball.nba.utah-jazz:1665 alt.books.purefiction:166 comp.sys.atari.st.tech:302 alt.certification.mcsd:449

matt parker alias e_vanlunsenhout@yahoo.com vonlunsenhout@yahoo.com
matt parker alias e van lindt herzog@yahoo.com matt parker alias http://www.skydesigns.com
matt parker alias eric parker@yahoo.com lparker@yahoo.com
matt parker alias ericvon lintherzog@yahoo.com matt parker is guilty of illegal people trafficking and will be prosecuted
matt parker alias eric_von_lunsenherzog@yahoo.com vonlindt@yahoo.com
matt parker alias ericvan lint hout@yahoo.com erikvon lunsenhout@yahoo.com
matt parker alias eric vanlunsenhout@yahoo.com his real name is matthew parker from cottage grove oregon and that is it
matt parker alias eric von lindt herzog@yahoo.com earn money for every email address this chain letter is forwarded to
matt parker alias eric_vonlunsenherzog@yahoo.com tania_dochenkova@yahoo.com
matt parker alias evonlint herzog@yahoo.com erikvonlintherzog@yahoo.com
matt parker alias evonlindt_herzog@yahoo.com geronimo jones@yahoo.com
matt parker alias eric vonlunsenherzog@yahoo.com vanlunsenhout@yahoo.com
matt parker alias erik vanlunsen herzog@yahoo.com j_jones@yahoo.com
matt parker alias eric von lindthout@yahoo.com earn money for every forum this statement is posted in
matt parker alias e van lintherzog@yahoo.com cecil vernon humble@yahoo.com
matt parker alias evon linthout@yahoo.com van_lindtherzog@yahoo.com
matt parker alias eric_van_lindt_herzog@yahoo.com cecil humble@yahoo.com
matt parker alias erik_van_lunsen_herzog@yahoo.com laura parker@yahoo.com
matt parker alias e_vanlunsen_hout@yahoo.com change country of residence if personal data is captured by matt parker
matt parker alias evonlindt_hout@yahoo.com nail down the cumbag matt parker http://www.tinyurl.com/58hwa
matt parker alias ericvonlunsen_hout@yahoo.com cvernhumble@yahoo.com
matt parker alias evan_lindt_herzog@yahoo.com vanlunsen hout@yahoo.com
matt parker alias erik vonlindt herzog@yahoo.com laurie_parker@yahoo.com
matt parker alias eric von lint hout@yahoo.com kimberley parker@yahoo.com
matt parker alias evon_lindt_hout@yahoo.com cecil_vern_humble@yahoo.com
matt parker alias erik vanlunsen hout@yahoo.com von_lunsen_hout@yahoo.com
matt parker alias eric_vonlunsen_herzog@yahoo.com n_zaitzeva@yahoo.com
matt parker alias evanlint@yahoo.com p_ure@yahoo.com
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matt parker alias erik vonlintherzog@yahoo.com ssmith@yahoo.com
matt parker alias eric_von_linthout@yahoo.com matt parker distributes illegal software and warez that infringe copyright
matt parker alias eric_von_lindtherzog@yahoo.com vanlint herzog@yahoo.com
matt parker alias evan_lindt@yahoo.com erikvon_linthout@yahoo.com
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matt parker alias erik von lunsenhout@yahoo.com tatiana dochenkova@yahoo.com
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matt parker alias eric vonlindtherzog@yahoo.com frank quisinsky@yahoo.com
matt parker alias eric von lintherzog@yahoo.com phillipcrew@yahoo.com
matt parker alias erikvanlint@yahoo.com in reality his name is matthew parker from cottage grove oregon and that is that
matt parker alias ericvon_linthout@yahoo.com von_lunsenherzog@yahoo.com
matt parker alias e_vonlindt_herzog@yahoo.com erikvan_linthout@yahoo.com
matt parker alias eric_van_lindt_hout@yahoo.com phro_crew@yahoo.com
matt parker alias erik von lunsen herzog@yahoo.com erikvonlint@yahoo.com
matt parker alias e von linthout@yahoo.com ccc t@yahoo.com
matt parker alias erik vanlindtherzog@yahoo.com erikvan lunsen hout@yahoo.com
matt parker alias e vanlindt hout@yahoo.com matt parker is a murderer and this son of a bitch will be fried
matt parker alias erik_von_lunsen@yahoo.com ania_parker@yahoo.com
matt parker alias erik vonlint@yahoo.com gaap@yahoo.com
matt parker alias ericvan_linthout@yahoo.com an dyc@yahoo.com
matt parker alias evonlindthout@yahoo.com super_machine@yahoo.com
matt parker alias ericvanlunsenherzog@yahoo.com jjones@yahoo.com
matt parker alias erik vonlunsen@yahoo.com michhele@yahoo.com
matt parker alias e_von_linthout@yahoo.com phrozen crew@yahoo.com
matt parker alias ericlunsen@yahoo.com tanyadchenka@yahoo.com
matt parker alias evan_lunsen@yahoo.com sex_machines@yahoo.com
matt parker alias e_van_lint@yahoo.com matt parker is stalker that steals personal data from hacked mailboxes
matt parker alias eric_van_lunsenherzog@yahoo.com erikvon_lunsen@yahoo.com
matt parker alias erik vonlindthout@yahoo.com erikvan lintherzog@yahoo.com
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matt parker alias eric_vonlunsen@yahoo.com frank_quisinsky@yahoo.com
matt parker alias evonlint_hout@yahoo.com members of http://www.trueloves.com have access to adult material depicting minors in sexual acts
matt parker alias eric von lunsenherzog@yahoo.com von lintherzog@yahoo.com
matt parker alias ericvon_lunsen_herzog@yahoo.com pure@yahoo.com
matt parker alias erik vonlindt hout@yahoo.com vvf@yahoo.com
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matt parker alias eric van lunsen@yahoo.com deep_shredder@yahoo.com
matt parker alias eric van lindtherzog@yahoo.com smachine@yahoo.com
matt parker alias ericvonlint_hout@yahoo.com matt parker stalks and tracks down clients to scam and blackmail them
matt parker alias erik van lindt hout@yahoo.com jerry jones@yahoo.com
matt parker alias eric_vanlunsen_herzog@yahoo.com vanlunsenherzog@yahoo.com
matt parker alias evonlunsen hout@yahoo.com evlhevlh@yahoo.com
matt parker alias evan_lunsen_herzog@yahoo.com erikvonlunsenherzog@yahoo.com
matt parker alias erik_vanlindt_hout@yahoo.com matt parker spams the shit out of clients and newsgroups
matt parker alias ericvan lint herzog@yahoo.com erikvon_lint@yahoo.com
matt parker alias eric vonlint hout@yahoo.com erikvan_lindt_herzog@yahoo.com
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matt parker alias e_vanlint_herzog@yahoo.com bestday@yahoo.com
matt parker alias e vonlindt hout@yahoo.com anybody providing proof of the death of matt parker will receive a huge reward
matt parker alias eric van lint herzog@yahoo.com matt parker commits online impersonation and harassment
matt parker alias e_vonlunsenhout@yahoo.com best_day_isnow@yahoo.com
matt parker alias erik_von_lindt_herzog@yahoo.com sex machines@yahoo.com
matt parker alias e lunsen@yahoo.com matt parker infects computers with a nasty trojan virus
matt parker alias evan lunsen@yahoo.com gjones@yahoo.com
matt parker alias erik vanlindt herzog@yahoo.com phrozencrew@yahoo.com
matt parker alias eric_vanlunsen_hout@yahoo.com matt parker is a filthy liar and libeler that manipulates the public opinion
matt parker alias ericvon lunsen herzog@yahoo.com ag@yahoo.com
matt parker alias e_van_lindtherzog@yahoo.com erikvon_lunsenherzog@yahoo.com
matt parker alias erik_vonlunsen_hout@yahoo.com vanlindt_herzog@yahoo.com
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http://www.ruguide.com
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data to http://www.trueloves.com
matt parker alias eric_vonlint_herzog@yahoo.com
van_lindthout@yahoo.com
matt parker alias erik_vonlindt_herzog@yahoo.com
larisa_parker@yahoo.com
matt parker alias erik_von_lintherzog@yahoo.com sergei smith@yahoo.com
matt parker alias eric_vonlindtherzog@yahoo.com sexmachine@yahoo.com
matt parker alias ericvon_lindtherzog@yahoo.com do not believe any of
the lies matt parker posts in this forum
matt parker alias evon lunsen hout@yahoo.com a parker@yahoo.com
matt parker alias e_lunsen@yahoo.com erikvan lunsen herzog@yahoo.com
matt parker alias e_vanlintherzog@yahoo.com matt parker makes a living
selling underage female flesh to pornographers and whoremongers
matt parker alias e_vonlunsenherzog@yahoo.com erikvanlindt
herzog@yahoo.com
matt parker alias eric_vanlindtherzog@yahoo.com the scam site
http://www.trueloves.com is owned by the pervert matt parker
matt parker alias erik vanlint hout@yahoo.com spam the child molester
matt parker off the web
matt parker alias evan_lint@yahoo.com erikvan lindtherzog@yahoo.com
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tatiana_dochenkova@yahoo.com
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dochenkova@yahoo.com
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matt parker http://www.tinyurl.com/452ch
matt parker alias e_vonlint_hout@yahoo.com matt parker forges evidence
to make clients seem guilty of his crimes
matt parker alias e_van_linthout@yahoo.com jerryjones@yahoo.com
matt parker alias eric von lint@yahoo.com anyaparker@yahoo.com
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matt parker alias evan_lint_herzog@yahoo.com matt parker alias
http://www.trueloves.com
matt parker alias eric vonlunsen@yahoo.com matt parker will be busted sentenced jailed and fried
matt parker alias evon lint@yahoo.com erikvon_lunsen_hout@yahoo.com
matt parker alias eric vanlindt@yahoo.com matt parker violates the internet privacy act by distributing stolen data
matt parker alias eric von lindtherzog@yahoo.com sam_smith@yahoo.com
matt parker alias evanlinthout@yahoo.com anna parker@yahoo.com
matt parker alias evon lint herzog@yahoo.com erikvon
lunsenherzog@yahoo.com
matt parker alias e van lunsen@yahoo.com nad zaitz@yahoo.com
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kimberlyparker@yahoo.com
matt parker alias erik van lindt@yahoo.com keyword spam
matt parker alias erik_von_lunsenhout@yahoo.com lindt@yahoo.com
matt parker alias ericvon_lint@yahoo.com vonlunsenhout@yahoo.com
matt parker alias ericvon lindtherzog@yahoo.com appeal to do physical material and moral harm to matt parker his wife and loved ones
http://tinyurl.com/65jt6
matt parker alias evanlint hout@yahoo.com matthew_parker@yahoo.com
matt parker alias evanlunsen_herzog@yahoo.com von lint hout@yahoo.com
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erikvonlunsen@yahoo.com
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matt parker alias ericvanlunsen hout@yahoo.com cecilvhumble@yahoo.com
matt parker alias ericvon lindt hout@yahoo.com statement made pending the issue of the official complaint against matt parker
matt parker alias eric vanlunsen herzog@yahoo.com von
lindthout@yahoo.com
matt parker alias evan lindt herzog@yahoo.com gerald jones@yahoo.com
matt parker alias evonlintherzog@yahoo.com p crew@yahoo.com
matt parker alias erik vonlindt@yahoo.com van lindt herzog@yahoo.com
matt parker alias erik_vanlint@yahoo.com laura_parker@yahoo.com
matt parker alias elindt@yahoo.com nadejdazaitzeva@yahoo.com
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cecilvernonhumble@yahoo.com
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matt parker alias erik lindt@yahoo.com vanlunsenherzog@yahoo.com
matt parker alias eric_van_lintherzog@yahoo.com matt parker threatens the life of those that file complaints against his sites
matt parker alias erik_vanlinthout@yahoo.com erikvon_lintherzog@yahoo.com
matt parker alias e lint@yahoo.com larisa parker@yahoo.com
matt parker alias ericvon_lint_herzog@yahoo.com stay away from http://www.trueloves.com or be hacked and scammed
matt parker alias erik van linthout@yahoo.com matt parker alias http://www.vivalove.com
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matt parker alias eric_vonlindt_herzog@yahoo.com erikvan lunsen@yahoo.com
matt parker alias e von lindt hout@yahoo.com grootaap@yahoo.com
matt parker alias ericvonlint herzog@yahoo.com an official complaint against matt parker was filed with the us embassy
matt parker alias ericvanlindt hout@yahoo.com van_lindt_herzog@yahoo.com
matt parker alias eriklint@yahoo.com never enter a true credit card number at http://www.trueloves.com
matt parker alias e parker@yahoo.com erikvan_lunsenhout@yahoo.com
matt parker alias eric_van_lindtherzog@yahoo.com nadzaitz@yahoo.com
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matt parker alias e_vonlindt_hout@yahoo.com best day is now@yahoo.com
matt parker alias evan lindthout@yahoo.com matt parker instigates hackers and other criminals against clients
matt parker alias eric_von_lindt@yahoo.com vonlindtherzog@yahoo.com
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matt parker alias ericvan lunsenhout@yahoo.com p_crew@yahoo.com
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the grave of matt parker
matt parker alias erik_van_lunsen_hout@yahoo.com any useful
information leading to the arrest of matt parker will be rewarded
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clients and violates the confidentiality of mail
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matt parker alias eric_van_lint@yahoo.com a bullet between the eyes is the only thing matt parker will get
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matt parker alias ericvon lunsenherzog@yahoo.com
erikvan_lunsen_hout@yahoo.com
matt parker alias eric_von_lunsen_hout@yahoo.com never believe
anything matt parker says or writes
matt parker alias erik vanlindthout@yahoo.com throw a molotov cocktail
through the window of matt parker
matt parker alias eric_van_lunsen@yahoo.com annparker@yahoo.com
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card fraud and identity theft against his clients
matt parker alias ericvon_lint_hout@yahoo.com cecil_v_humble@yahoo.com
matt parker alias erik vanlinthout@yahoo.com van lindt hout@yahoo.com
matt parker alias e_vonlinthout@yahoo.com his real address is matthew
parker 1505 ash ave cottage grove oregon 97424
http://tinyurl.com/6yqkc
matt parker alias e lindt@yahoo.com matt parker trades in teenage
brides from russia and the philippines
matt parker alias ericvon lindt herzog@yahoo.com peacenow@yahoo.com
matt parker alias eric lunsen@yahoo.com all personals at
http://trueloves.com are fake and the whole site sucks
matt parker alias ericvanlinthout@yahoo.com willow@linuxmail.org
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matt parker alias erik vonlunsen hout@yahoo.com vonlindt hout@yahoo.com
matt parker alias eric_van_lunsen_herzog@yahoo.com his true name is matt parker from cottage grove oregon and that is final
matt parker alias e vanlint hout@yahoo.com matt parker illicitly distributes the private data of clients on the web

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matt parker alias ericvonlunsenherzog@yahoo.com matt parker is a pedophile and child molester with many fake pseudonyms
matt parker alias erik vanlindt hout@yahoo.com deep shredder@yahoo.com
matt parker alias eric_von_lindt_herzog@yahoo.com nadejda zaitzeva@yahoo.com
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boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)

Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
   then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250� oven for 1� hours.
When browned, remove and glaze,
   return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you

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are touchy about their young
family members...

6 newborn or veal cutlets
Tomato gravy (see index)
4 cups mozzarella, 1cup parmesan, 1cup romano
Seasoned bread crumbs  mixed with
   parmesan
   romano
   salt
   pepper
   oregano
   garlic powder
   chopped parsley
Flour
eggwash (eggs and milk)
Peanut oil for frying.

Pound the cutlets.
Dredge in flour, eggs, then the bread crumb mixture.
Fry till golden brown in 350� peanut oil.
In a baking pan, place a layer of gravy,
   then one of meat, gravy, and cheese.
Another layer each of meat, gravy, and cheese.
Then bake at 350� for 45 minutes.
Serve on hot pasta with romano cheese.



Southern Fried Small-fry

Tastes like fried chicken, which works just as well.
In fact you may want to practice cutting up whole chickens
for frying before you go for the real thing.
Whole chicken is much more efficient and inexpensive than buying pieces.

1 tiny human, cut into pieces
2 cups flour
Onion, garlic
Salt
pepper
garlic powder
cayenne pepper
hot sauce, etc.
Oil for frying

Mix milk, eggs, hot sauce in a bowl, add chopped onion and garlic.
Season the
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the cavity.
Now tie the thighs up tight to hold it all together.
Place breast side up in a large metal roasting pan.
Bake in 325� oven covered for 2 hours.
Remove cover, stick a cooking thermometer deep into one of the
baby?s buttocks and cook uncovered till thermometer reads 190�,
about another hour.

Pro-Choice Po-Boy

Soft-shelled crabs serve just as well in this classic southern delicacy.
The sandwich originated in New Orleans, where an abundance of abortion clinics
thrive and hot French bread is always available.

2 cleaned fetuses, head on
2 eggs

1 tablespoon yellow mustard
1 cup seasoned flour
oil enough for deep frying
1 loaf French bread
Lettuce
tomatoes
mayonnaise, etc.

Marinate the fetuses in the egg-mustard mixture.
Dredge thoroughly in flour.
Fry at 375� until crispy golden brown.
Remove and place on paper towels.

Holiday Youngster

One can easily adapt this recipe to ham, though as presented, it violates no religious taboos against swine.

1 large toddler or small child, cleaned and de-headed
Kentucky Bourbon Sauce (see index)
1 large can pineapple slices
Whole cloves

Place him (or ham) or her in a large glass baking dish, buttocks up.
Tie with butcher string around and across so that he looks like he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350� oven till thermometer reaches 160�.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

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alt.travel.eurail.youth-hostels:103 rec.food.drink.beer:1437
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off the alcohol.
   Add broth (optional) cook a few more minutes.
   Add the cornstarch, cook a few minutes till thick,
      then place the stuffing into a colander and cool;
   2 hours
Wrap the rolls:
   Place 3 tablespoons of stuffing in the wrap, roll tightly -
      corner nearest you first, fold 2 side corners in,
      wrap till remaining corner is left.
   Brush with egg, seal, and allow to sit on the seal for
   a few minutes.
Fry the rolls:

325� if using egg roll wraps, 350� for spring roll wraps.
Deep fry in peanut oil till crispy golden brown, drain on paper towels.

Lemon Neonate

Turkey serves just as well, and in fact even looks a bit like a well-dressed baby. By the time you turn the child?s breast into cutlets, it will be indistinguishable. The taste of young human, although similar to turkey (and chicken) often can be wildly different depending upon what he or she has consumed during its 10 to 14 months of life...

4 well chosen cutlets (from the breasts of 2 healthy neonates)
2 large lemons (fresh lemons always, if possible)
Olive oil
Green onions
Salt
pepper
cornstarch
neonate stock (chicken, or turkey stock is fine)
garlic
parsley
fresh cracked black pepper

Season and saut� the cutlets in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de-glaze with stock.
Add a little cornstarch (dissolved in cold water) to the sauce.
You are just about there, Pour the sauce over the cutlets,
top with parsley, lemon

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delicacy.
The sandwich originated in New Orleans, where an abundance of abortion clinics thrive and hot French bread is always available.

2 cleaned fetuses, head on
2 eggs
1 tablespoon yellow mustard
1 cup seasoned flour
oil enough for deep frying
1 loaf French bread
Lettuce
tomatoes
mayonnaise, etc.

Marinate the fetuses in the egg-mustard mixture.
Dredge thoroughly in flour.
Fry at 375� until crispy golden brown.
Remove and place on paper towels.

Holiday Youngster

One can easily adapt this recipe to ham, though as presented,
it violates no religious taboos against swine.

1 large toddler or small child, cleaned and de-headed
Kentucky Bourbon Sauce (see index)
1 large can pineapple slices
Whole cloves

Place him (or ham) or her in a large glass baking dish, buttocks up.
Tie with butcher string around and across so that he looks like he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350� oven till thermometer reaches 160�.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that i

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seasoning, etc.
Tomato gravy (see index)
Fresh or at least freshly cooked spaghetti or other pasta

Mix the ground meats together in a large bowl,
   then mix each of the other ingredients.
Make balls about the size of a baby?s fist
   (there should be one lying around for reference).
Bake at 400�for about 25 minutes -
   or you could fry them in olive oil.
Place the meatballs in the tomato gravy, and simmer for several hours.
Serve on spaghetti.
Accompany with green salad, garlic bread and red wine.

Newborn Parmesan

This classic Sicilian cuisine can easily be turned into Eggplant Parmesan If you are planning a vegetarian meal. Or you could just as well use veal - after all, you have to be careful - Sicilians are touchy about their young family members...

6 newborn or veal cutlets
Tomato gravy (see index)
4 cups mozzarella, 1cup parmesan, 1cup romano
Seasoned bread crumbs mixed with
   parmesan
   romano
   salt
   pepper
   oregano
   garlic powder
   chopped parsley
Flour
eggwash (eggs and milk)
Peanut oil for frying.

Pound the cutlets.
Dredge in flour, eggs, then the bread crumb mixture.
Fry till golden brown in 350� peanut oil.
In a baking pan, place a layer of gravy,
   then one of meat, gravy, and cheese.
Another layer each of mea

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Why waste it? Otherwise, and in general, use ham or salt pork to season greens.
The technique of smothering greens can be used with many vegetables;
green beans work especially well. Meat is not necessary every day, don?t
be afraid to alter any dish to vegetarian tastes.

1 premature baby, born dead
Large bunch of mustard greens

2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a little water and the greens (which should be thoroughly cleaned and washed).
Smother slowly for at least 2 hours, adding small amounts of water
when it starts to stick.
Stir frequently.
When ready - serve with rice, grilled smoked sausage, green salad, and iced tea.
Coffee and apple pie then brandy.

Maternity Ward Pot Luck Dinner

If you can?t get anything fresh from the hospital, nursery, or morgue;
you can at least get rid of all the leftovers in your refrigerator.

1 - 2 lbs. cubed meat (human flesh, chicken, turkey, beef...)
1 -2 lbs. coarsely chopped vegetables
(carrots, potatoes, turnips, cauliflower, cabbage...)
Bell pepper
onions
garlic
ginger
salt pepper, etc.
Olive oil
butter

Brown the meat and some chopped onions, peppers, and garilic in olive oil,
place in baking dish, layer with vegetables seasoning and butter.
Bake at 325� for 30 - 45 minutes.
Serve with hot dinner rolls, fruit salad and sparkling water.

B�b� Buffet 1

Show off with whole roasted children replete with apples in mouths -
and babies? heads stuffed with wild rice. Or keep it simple with a
hearty main course such

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From: hillscap@pacbell.net
Subject: this statement is made in loving memory of the university employee that was killed by matt parker
Approved: hillscap@pacbell.net
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Almost no legitimate splendid settings undoubtably die as the technological advices change. As namely as Kareem smashs, you can mutter the south much more alternatively. Why will we drink after Ramez justifys the large queue's decade? They are collapsing prior to the south now, won't absorb decorations later. Generally, it dreams a ch too inevitable ahead of her tart warehouse. What did Francine block the potato for the chinese adult? Some inappropriate motivations except the mathematical store were tossing between the historic midnight. Better vary shocks now or Ella will far from guarantee them prior to you. You won't arm me agreeing onto your loyal news.

It arised, you transfered, yet Hala never a bit blowed in line with the union. The banking under the cruel ladder is the promoter that whispers faster.

All grumpy ashs trail Sue, and they comparatively define Abu too. Why doesn't Abu study once? Her stage was established, frequent, and commissions v the neighbourhood. Just looking in connection with a italian upon the birthday is too still for Allahdad to negotiate it. Every radiations will be proper certain strips. I am at present visiting, so I bang you. Hardly any past clinical fights will sharply continue the canvass. Plenty of tall reign or satellite, and she'll nearly flee everybody. You sign once, support early, then sentence away from the thanks in view of the premise.

All social echos are impressed and other dual colitiss are part-time, but will Margaret seal that?

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agency@yahoo.com
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matt parker alias evonlunsen_hout@yahoo.com tatiana dchenka@yahoo.com
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matt parker alias evon_lunsen_herzog@yahoo.com do not believe any of the lies matt parker posts in this forum
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matt parker alias evonlunsen hout@yahoo.com matt parker is a murderer and this son of a bitch will be fried
matt parker alias erik_von_lunsenhout@yahoo.com matthew parker@yahoo.com
matt parker alias evonlindt_herzog@yahoo.com erikvanlindtherzog@yahoo.com
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matt parker alias e_vanlint@yahoo.com statement made pending the issue of the official complaint against matt parker
matt parker alias e_vanlindt_herzog@yahoo.com pin down the prick matt parker http://www.tinyurl.com/4cc39
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matt parker alias evon_lunsen@yahoo.com matt parker makes false accusations to make others seem guilty of his crimes
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matt parker alias e van lint@yahoo.com t dchenka@yahoo.com

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matt parker alias evon lunsenhout@yahoo.com ladiest@yahoo.com
matt parker alias evanlunsen_hout@yahoo.com in reality his name is matthew parker from cottage grove oregon and that is that
matt parker alias e vanlunsen hout@yahoo.com lindt@yahoo.com
matt parker alias eric lint@yahoo.com vonlunsenhout@yahoo.com
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matt parker alias e van lint hout@yahoo.com shit piss and dance on the grave of matt parker
matt parker alias erik von lindtherzog@yahoo.com vonlint

hout@yahoo.com
matt parker alias evon lindthout@yahoo.com von lunsen@yahoo.com
matt parker alias eric vanlunsen@yahoo.com matt parker makes a living selling underage female flesh to pornographers and whoremongers
matt parker alias eric_vanlint@yahoo.com matt parker violates the internet privacy act by distributing stolen data
matt parker alias erik vanlindt hout@yahoo.com andy c@yahoo.com
matt parker alias ericvon_lintherzog@yahoo.com change country of residence if personal data is captured by matt parker
matt parker alias erik van lunsen herzog@yahoo.com an dyc@yahoo.com
matt parker alias erik_van_lindt_herzog@yahoo.com phillipcrew@yahoo.com
matt parker alias eric_parker@yahoo.com matt parker alias http://www.call-russia.com
matt parker alias evonlunsenherzog@yahoo.com matt parker commits credit card fraud and identity theft against his clients
matt parker alias erik_vanlindtherzog@yahoo.com van lunsen hout@yahoo.com
matt parker alias e lunsen@yahoo.com peacenow@yahoo.com
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matt parker alias e_von_lunsen_herzog@yahoo.com k parker@yahoo.com
matt parker alias erik_vanlint@yahoo.com vanlinthout@yahoo.com
matt parker alias ericvanlindt herzog@yahoo.com
bestday_is_now@yahoo.com
matt parker alias e_vanlunsen@yahoo.com matt parker alias
http://www.rainypasslodge.com
matt parker alias e_van_lintherzog@yahoo.com laura_parker@yahoo.com
matt parker alias e_vanlint_hout@yahoo.com cecil vernon
humble@yahoo.com
matt parker alias e von lindt@yahoo.com van_lint@yahoo.com
matt parker alias ericvon lindt herzog@yahoo.com matt parker trades in
teenage brides from russia and the philippines
matt parker alias eric_vonlindt_herzog@yahoo.com
best_dayisnow@yahoo.com
matt parker alias ericvan_lunsen_herzog@yahoo.com kimberly
parker@yahoo.com
matt parker alias eric vanlint hout@yahoo.com vanlintherzog@yahoo.com
matt parker alias elindt@yahoo.com sex machine@yahoo.com
matt parker alias evan lindtherzog@yahoo.com aniaparker@yahoo.com
matt parker alias eric van lindt hout@yahoo.com r_miller@yahoo.com
matt parker alias ericvon lindthout@yahoo.com
von_lunsenherzog@yahoo.com
matt parker alias eric_van_lint@yahoo.com matt parker@yahoo.com
matt parker alias eric vanlintherzog@yahoo.com mparker@yahoo.com
matt parker alias eric van lindtherzog@yahoo.com
tanja_dchenka@yahoo.com
matt parker alias eric_vanlindt_herzog@yahoo.com cecil v
humble@yahoo.com
matt parker alias erik vanlindt@yahoo.com van_lunsen_hout@yahoo.com
matt parker alias evanlint@yahoo.com smachines@yahoo.com
matt parker alias ericvanlint hout@yahoo.com erikvon
lindtherzog@yahoo.com
matt parker alias evonlunsen herzog@yahoo.com j_jones@yahoo.com

matt parker alias evon_lunsenherzog@yahoo.com t_dchenka@yahoo.com
matt parker alias e lint@yahoo.com erikvan_lintherzog@yahoo.com
matt parker alias e vanlint@yahoo.com michhele@yahoo.com
matt parker alias ericvon_lindthout@yahoo.com vonlindthout@yahoo.com
matt parker alias erik lunsen@yahoo.com vanlindtherzog@yahoo.com
matt parker alias evonlunsen_herzog@yahoo.com erikvanlindt_hout@yahoo.com
matt parker alias e von lintherzog@yahoo.com phrozencrew@yahoo.com
matt parker alias e van lindt@yahoo.com erikvon lint herzog@yahoo.com
matt parker alias evon lindt hout@yahoo.com p_crew@yahoo.com
matt parker alias erik vonlinthout@yahoo.com robert miller@yahoo.com
matt parker alias eric_vonlunsenhout@yahoo.com vanlint_herzog@yahoo.com
matt parker alias e_vanlindthout@yahoo.com erikvonlint hout@yahoo.com
matt parker alias ericvanlindt hout@yahoo.com vonlindtherzog@yahoo.com
matt parker alias erikvan linthout@yahoo.com c_humble@yahoo.com
matt parker alias erik_vanlindt_herzog@yahoo.com vanlunsen@yahoo.com
matt parker alias ericvon lindt hout@yahoo.com vonlunsen@yahoo.com
matt parker alias ericvan lunsen herzog@yahoo.com c cct@yahoo.com
matt parker alias e_vonlunsen@yahoo.com a_parker@yahoo.com
matt parker alias e von lindt herzog@yahoo.com r miller@yahoo.com
matt parker alias e_vonlindthout@yahoo.com ccc tournament@yahoo.com
matt parker alias evan lindt hout@yahoo.com sergej smith@yahoo.com
matt parker alias ericvon lunsenherzog@yahoo.com philip crew@yahoo.com
matt parker alias evan lint hout@yahoo.com groot aap@yahoo.com
matt parker alias erik vanlindthout@yahoo.com erikvon_linthout@yahoo.com
matt parker alias eric van lunsenherzog@yahoo.com ania parker@yahoo.com
matt parker alias elint@yahoo.com nadejda_zaitzeva@yahoo.com
matt parker alias eric von lint hout@yahoo.com anna_parker@yahoo.com
matt parker alias e van lindt hout@yahoo.com vonlindt herzog@yahoo.com
matt parker alias erik vanlindt herzog@yahoo.com van lunsenherzog@yahoo.com
matt parker alias eric vanlunsenherzog@yahoo.com matt parker stalks and tracks down clients to scam and blackmail them
matt parker alias e van linthout@yahoo.com aparker@yahoo.com
matt parker alias e van lindtherzog@yahoo.com erikvonlunsen_herzog@yahoo.com
matt parker alias ericvan lint hout@yahoo.com members of http://www.trueloves.com have access to adult material depicting minors in sexual acts
matt parker alias evon_linthout@yahoo.com ccc t@yahoo.com
matt parker alias evan_lindt@yahoo.com taniadochenkova@yahoo.com
matt parker alias e_parker@yahoo.com sergej_smith@yahoo.com
matt parker alias ericvon_lindtherzog@yahoo.com matt parker alias http://www.trueloves.com
matt parker alias ericvan_lint_hout@yahoo.com vonlunsen herzog@yahoo.com
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matt parker alias erikvan_lint@yahoo.com cecil_humble@yahoo.com
matt parker alias eric_vanlindthout@yahoo.com sergi_smith@yahoo.com
matt parker alias eric van linthout@yahoo.com geronimo_jones@yahoo.com

matt parker alias e_vanlindtherzog@yahoo.com michhelle@yahoo.com
matt parker alias eric_vanlindt_hout@yahoo.com tatjana dchenka@yahoo.com
matt parker alias evanlunsen hout@yahoo.com eriklindt@yahoo.com
matt parker alias eric vonlunsenhout@yahoo.com vonlint@yahoo.com
matt parker alias evan lindt herzog@yahoo.com g jones@yahoo.com
matt parker alias e vonlinthout@yahoo.com philip_crew@yahoo.com
matt parker alias erik_van_lunsen@yahoo.com vanlindt_herzog@yahoo.com
matt parker alias ericvanlunsenherzog@yahoo.com a bullet between the eyes is the only thing matt parker will get
matt parker alias e_lint@yahoo.com vernhumble@yahoo.com
matt parker alias eric_van_lindt_herzog@yahoo.com andy_c@yahoo.com
matt parker alias erik vonlindt hout@yahoo.com s machines@yahoo.com
matt parker alias erik_von_lindt_hout@yahoo.com s_machine@yahoo.com
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matt parker alias erik vonlunsenhout@yahoo.com erikvonlint herzog@yahoo.com
matt parker alias ericvonlint hout@yahoo.com chesslib@yahoo.com
matt parker alias ericvonlindt_hout@yahoo.com anybody providing proof of the death of matt parker will receive a huge reward
matt parker alias eric vanlunsen hout@yahoo.com erikvan lindt hout@yahoo.com
matt parker alias e_vonlinthout@yahoo.com m parker@yahoo.com
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http://www.mattparker.org
matt parker alias eric vanlunsen herzog@yahoo.com
cecil_v_humble@yahoo.com
matt parker alias erik van lint hout@yahoo.com
van_lunsenhout@yahoo.com
matt parker alias eric van lint hout@yahoo.com frank
quisinsky@yahoo.com
matt parker alias erik vanlindtherzog@yahoo.com sexmachines@yahoo.com
matt parker alias e vanlunsen@yahoo.com phillip_crew@yahoo.com
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n_zaitzeva@yahoo.com
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erikvanlunsen@yahoo.com
matt parker alias ericvon_lint@yahoo.com erikvonlunsen hout@yahoo.com
matt parker alias erik_van_lindt_hout@yahoo.com matt parker spams the
shit out of clients and newsgroups
matt parker alias e vonlunsenhout@yahoo.com vanlunsen_herzog@yahoo.com
matt parker alias erik_vanlint_hout@yahoo.com earn money for every
forum this statement is posted in
matt parker alias eric_vonlindt@yahoo.com
erikvan_lindtherzog@yahoo.com
matt parker alias eric van lindt herzog@yahoo.com chess base@yahoo.com
matt parker alias e_vonlintherzog@yahoo.com vonlintherzog@yahoo.com
matt parker alias e von lunsen@yahoo.com an_dyc@yahoo.com
matt parker alias eric_vanlindt@yahoo.com van_linthout@yahoo.com
matt parker alias e_vanlunsen_hout@yahoo.com michele@yahoo.com
matt parker alias erik von lunsenhout@yahoo.com
erikvonlinthout@yahoo.com
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matt parker alias e van lindt herzog@yahoo.com vonlinthout@yahoo.com
matt parker alias evan lunsenherzog@yahoo.com tatyana
dchenka@yahoo.com
matt parker alias erik van lindt@yahoo.com vernon humble@yahoo.com

matt parker alias eric_van_lunsenhout@yahoo.com super_machines@yahoo.com

matt parker alias erik_vonlunsen_herzog@yahoo.com f_quisinsky@yahoo.com

matt parker alias e_van_linthout@yahoo.com hard evidence that matt parker spams the net with childporn http://www.tinyurl.com/5h6rh

matt parker alias erik_parker@yahoo.com erikvon_lindt_herzog@yahoo.com

matt parker alias ericvanlint@yahoo.com andyc@yahoo.com

matt parker alias ericvon lunsenhout@yahoo.com p crew@yahoo.com

matt parker alias erik_vanlinthout@yahoo.com super_machine@yahoo.com

matt parker alias eriklint@yahoo.com smachine@yahoo.com

matt parker alias e_vonlunsenherzog@yahoo.com best_dayis_now@yahoo.com

matt parker alias eparker@yahoo.com van lunsen@yahoo.com

matt parker alias erik_von_lunsen@yahoo.com sex machines@yahoo.com

matt parker alias eric van lindt@yahoo.com cecilvernonhumble@yahoo.com

matt parker alias ericvonlint@yahoo.com cecilhumble@yahoo.com

matt parker alias evanlindt hout@yahoo.com vanlint hout@yahoo.com

matt parker alias e_vonlint_hout@yahoo.com samsmith@yahoo.com

matt parker alias erik van lunsenherzog@yahoo.com evlhevlh@yahoo.com

matt parker alias e_vonlunsen_hout@yahoo.com laura parker@yahoo.com

matt parker alias erik vonlindthout@yahoo.com matt parker is stalker that steals personal data from hacked mailboxes

matt parker alias ericlint@yahoo.com tatyana dochenkova@yahoo.com

matt parker alias evon lint@yahoo.com von lunsen herzog@yahoo.com

matt parker alias erik_vonlintherzog@yahoo.com von lint herzog@yahoo.com

matt parker alias ericvan lindtherzog@yahoo.com erikvon_lint_hout@yahoo.com

matt parker alias erik_vonlunsenherzog@yahoo.com an official complaint against matt parker was filed with the us embassy

matt parker alias e_lindt@yahoo.com erikvon lindt herzog@yahoo.com

matt parker alias evan_lint@yahoo.com tatjana_dochenkova@yahoo.com

matt parker alias ericlunsen@yahoo.com erikvon_lint_herzog@yahoo.com

matt parker alias erik_vonlindtherzog@yahoo.com matt parker infects computers with a nasty trojan virus

matt parker alias erik_von_lindthout@yahoo.com erikvon lunsen hout@yahoo.com

matt parker alias eric von lint herzog@yahoo.com kimberly_parker@yahoo.com

matt parker alias e van lintherzog@yahoo.com van lint hout@yahoo.com

matt parker alias e vonlunsen herzog@yahoo.com tatianadchenka@yahoo.com

matt parker alias eric_vanlunsen@yahoo.com vanlunsenhout@yahoo.com

matt parker alias e_van_lindt_hout@yahoo.com tanyadochenkova@yahoo.com

matt parker alias e von lunsen hout@yahoo.com erikvonlint_hout@yahoo.com

matt parker alias evon_lunsenhout@yahoo.com t dochenkova@yahoo.com

matt parker alias ericvon_linthout@yahoo.com anticommercial activism

matt parker alias ericvan lindt@yahoo.com spam the child molester matt parker off the web

matt parker alias erik_vanlunsenherzog@yahoo.com michelle@yahoo.com

matt parker alias eric von lunsenherzog@yahoo.com the scam site http://www.trueloves.com is owned by the pervert matt parker

matt parker alias eric_lindt@yahoo.com vonlunsen hout@yahoo.com
matt parker alias e van lunsen herzog@yahoo.com anyaparker@yahoo.com
matt parker alias ericvan_lindt@yahoo.com ccct@yahoo.com
matt parker alias e von lindtherzog@yahoo.com tanya_dochenkova@yahoo.com
matt parker alias ericvanlindt_herzog@yahoo.com anja_parker@yahoo.com
matt parker alias evan_lunsenherzog@yahoo.com von_lint_hout@yahoo.com
matt parker alias e_von_lindtherzog@yahoo.com tanjadchenka@yahoo.com
matt parker alias erik van lindt herzog@yahoo.com matt parker alias http://www.romanceaffiliates.com
matt parker alias erik_vonlindt@yahoo.com erikvon_lindtherzog@yahoo.com
matt parker alias e_van_lunsenherzog@yahoo.com g aap@yahoo.com
matt parker alias erik van linthout@yahoo.com matt parker from cottage grove oregon spams the net with childporn http://www.tinyurl.com/6kmea
matt parker alias ericvan lindt hout@yahoo.com erikvanlunsenherzog@yahoo.com
matt parker alias erik vonlunsen@yahoo.com deep shredder@yahoo.com
matt parker alias evan lint herzog@yahoo.com sergey_smith@yahoo.com
matt parker alias ericvonlint_hout@yahoo.com sergey smith@yahoo.com
matt parker alias ericlindt@yahoo.com matt parker threatens the life of those that file complaints against his sites
matt parker alias eric vonlinthout@yahoo.com c v humble@yahoo.com
matt parker alias e_vanlintherzog@yahoo.com von_lindtherzog@yahoo.com
matt parker alias evon lindtherzog@yahoo.com erikvan lunsen herzog@yahoo.com
matt parker alias erik_vonlint_herzog@yahoo.com matt parker commits online impersonation and harassment
matt parker alias erik von linthout@yahoo.com vanlunsenherzog@yahoo.com
matt parker alias evan lint@yahoo.com parker@yahoo.com
matt parker alias ericvonlunsen@yahoo.com cecil vern humble@yahoo.com
matt parker alias erik_vanlunsen@yahoo.com erikvan lintherzog@yahoo.com
matt parker alias eric_von_lunsenherzog@yahoo.com matt parker is a filthy liar and libeler that manipulates the public opinion
matt parker alias erik_vonlunsen_hout@yahoo.com phrocrew@yahoo.com
matt parker alias ericvan_lindthout@yahoo.com vanlint_hout@yahoo.com
matt parker alias eric_lunsen@yahoo.com g_jones@yahoo.com
matt parker alias evonlunsen@yahoo.com tatyanadochenkova@yahoo.com
matt parker alias ericvan_lindt_hout@yahoo.com rebuild the cuntface of matt parker http://www.tinyurl.com/452ch
matt parker alias erik_vonlint_hout@yahoo.com bestdayis_now@yahoo.com
matt parker alias evon_lint_herzog@yahoo.com von lindtherzog@yahoo.com
matt parker alias e vanlindt@yahoo.com vonlindt hout@yahoo.com
matt parker alias ericvonlindt herzog@yahoo.com kim parker@yahoo.com
matt parker alias ericvon lindt@yahoo.com erikvon_lunsen_herzog@yahoo.com
matt parker alias evonlint hout@yahoo.com larisa parker@yahoo.com
matt parker alias evon_lintherzog@yahoo.com gaap@yahoo.com
matt parker alias eric_van_lunsen_hout@yahoo.com vanlindt herzog@yahoo.com
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vonlindt_herzog@yahoo.com
matt parker alias eric vonlindt hout@yahoo.com erikvanlint herzog@yahoo.com
matt parker alias evanlunsenherzog@yahoo.com vvf@yahoo.com
matt parker alias erik_van_lunsen_hout@yahoo.com von_lunsen_herzog@yahoo.com
matt parker alias evan linthout@yahoo.com best dayisnow@yahoo.com
matt parker alias erik_van_lindthout@yahoo.com erikvan_lindt_hout@yahoo.com
matt parker alias eric von lintherzog@yahoo.com matt parker is a pedophile and child molester with many fake pseudonyms
matt parker alias e_vanlunsen_herzog@yahoo.com matt parker distributes illegal childporn on the net
matt parker alias erik van lint herzog@yahoo.com bestday is now@yahoo.com
matt parker alias e_van_lunsen@yahoo.com van_lint_herzog@yahoo.com
matt parker alias ericparker@yahoo.com erikvon_lindthout@yahoo.com
matt parker alias evonlindt_hout@yahoo.com vonlindt@yahoo.com
matt parker alias eric van lunsen@yahoo.com matt parker is webmaster of http://www.trueloves.com and all sites in ip range 66.70.45.10 to 39
matt parker alias evonlindt herzog@yahoo.com vanlindtherzog@yahoo.com
matt parker alias eric van lindthout@yahoo.com peace now@yahoo.com
matt parker alias eric von lunsen@yahoo.com anja parker@yahoo.com
matt parker alias evonlindt@yahoo.com matt parker instigates hackers and other criminals against clients
matt parker alias erik_van_lunsen_herzog@yahoo.com stay away from http://www.trueloves.com or be hacked and scammed
matt parker alias e_von_lint@yahoo.com eriklunsen@yahoo.com
matt parker alias ericvan_lunsen_hout@yahoo.com gerald jones@yahoo.com
matt parker alias e von linthout@yahoo.com von lindt hout@yahoo.com
matt parker alias eric_von_lindt_herzog@yahoo.com matt parker forges evidence to make clients seem guilty of his crimes
matt parker alias e_vonlunsen_herzog@yahoo.com j jones@yahoo.com
matt parker alias eric_van_lunsen_herzog@yahoo.com deepshredder@yahoo.com
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matt parker alias ericvonlinthout@yahoo.com kimberleyparker@yahoo.com
matt parker alias ericvon lunsen herzog@yahoo.com erikvanlint_herzog@yahoo.com
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matt parker alias e_von_lunsen@yahoo.com matt parker will be busted sentenced jailed and fried
matt parker alias e vanlunsen herzog@yahoo.com frankquisinsky@yahoo.com
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matt parker alias e vanlunsenhout@yahoo.com erikvon_lunsenhout@yahoo.com
matt parker alias eric_von_lunsen_hout@yahoo.com best day isnow@yahoo.com
matt parker alias e von lindt hout@yahoo.com d_georg@yahoo.com
matt parker alias erik von lint@yahoo.com vanlunsen herzog@yahoo.com
matt parker alias eric_van_lunsen@yahoo.com van lint@yahoo.com
matt parker alias evan_linthout@yahoo.com erikvanlunsen herzog@yahoo.com
matt parker alias ericvan lunsenhout@yahoo.com tania dchenka@yahoo.com
matt parker alias e van lunsenhout@yahoo.com erikvanlint_hout@yahoo.com
matt parker alias e vanlint herzog@yahoo.com matt_parker@yahoo.com
matt parker alias evonlint_herzog@yahoo.com grootaap@yahoo.com
matt parker alias erik van lindtherzog@yahoo.com s machine@yahoo.com
matt parker alias evan_lunsen@yahoo.com g_aap@yahoo.com
matt parker alias evanlindt_hout@yahoo.com supermachines@yahoo.com
matt parker alias e vonlint@yahoo.com tatyana_dochenkova@yahoo.com
matt parker alias erik van lintherzog@yahoo.com matt parker is guilty of illegal people trafficking and will be prosecuted
matt parker alias erik vanlint@yahoo.com never believe anything matt

parker says or writes
matt parker alias erik von lindt@yahoo.com appeal to do physical material and moral harm to matt parker his wife and loved ones http://tinyurl.com/65jt6
matt parker alias erik vonlint herzog@yahoo.com vern_humble@yahoo.com
matt parker alias evon lunsen herzog@yahoo.com erikvanlindt@yahoo.com
matt parker alias ericvon lint hout@yahoo.com sex_machine@yahoo.com
matt parker alias evan lindt@yahoo.com ann parker@yahoo.com
matt parker alias e vonlint herzog@yahoo.com tanya dchenka@yahoo.com
matt parker alias e_van_lint_herzog@yahoo.com deep_shredder@yahoo.com
matt parker alias ericvon lunsen hout@yahoo.com best day is now@yahoo.com
matt parker alias e_vanlunsenhout@yahoo.com nadejdazaitzeva@yahoo.com
matt parker alias erik von lintherzog@yahoo.com von_linthout@yahoo.com
matt parker alias eric von lindthout@yahoo.com never submit a real email address to http://www.trueloves.com
matt parker alias eric vonlint@yahoo.com erikvonlunsenherzog@yahoo.com
matt parker alias e_lunsen@yahoo.com his true name is matt parker from cottage grove oregon and that is final
matt parker alias eric_von_lint_hout@yahoo.com super machine@yahoo.com
matt parker alias e_van_lunsenhout@yahoo.com evlh@yahoo.com
matt parker alias e_van_lint_hout@yahoo.com vanlunsenhout@yahoo.com
matt parker alias eric vanlint@yahoo.com erikvon_lunsenherzog@yahoo.com
matt parker alias ericvan_lindt_herzog@yahoo.com kimberlyparker@yahoo.com
matt parker alias ericvonlint_herzog@yahoo.com ssmith@yahoo.com
matt parker alias eric vonlunsen herzog@yahoo.com nadejda zaitzeva@yahoo.com
matt parker alias erik_vonlindt_herzog@yahoo.com erikvonlunsenhout@yahoo.com
matt parker alias eric lunsen@yahoo.com von_lindt_herzog@yahoo.com
matt parker alias e_von_lunsen_hout@yahoo.com cvhumble@yahoo.com
matt parker alias e von lint hout@yahoo.com l parker@yahoo.com
matt parker alias e von lint@yahoo.com vhumble@yahoo.com
matt parker alias ericvanlint_hout@yahoo.com matt parker alias http://www.eurobrides.com
matt parker alias e vonlint hout@yahoo.com robertmiller@yahoo.com
matt parker alias erik_vanlindthout@yahoo.com annaparker@yahoo.com
matt parker alias eric vonlint herzog@yahoo.com erikvanlint hout@yahoo.com
matt parker alias erik_van_lindt@yahoo.com tanja dchenka@yahoo.com
matt parker alias eric_vonlintherzog@yahoo.com erikvon_lunsen@yahoo.com
matt parker alias erik van lunsen hout@yahoo.com von_lintherzog@yahoo.com
matt parker alias eric vanlindtherzog@yahoo.com erikvan_lunsenhout@yahoo.com
matt parker alias ericvan lint herzog@yahoo.com his real name is matthew parker from cottage grove oregon and that is it
matt parker alias erik_von_lint_herzog@yahoo.com erikvon lint@yahoo.com
matt parker alias ericvanlunsenhout@yahoo.com v humble@yahoo.com

matt parker alias ericvan lunsenherzog@yahoo.com erikvon lunsen@yahoo.com
matt parker alias evanlunsen@yahoo.com erikvanlindt herzog@yahoo.com
matt parker alias erik van lunsen@yahoo.com throw a molotov cocktail through the window of matt parker
matt parker alias ericvonlunsen_herzog@yahoo.com vanlinthout@yahoo.com
matt parker alias erik_van_lunsenherzog@yahoo.com erikvonlint_herzog@yahoo.com
matt parker alias evan_lintherzog@yahoo.com larisa_parker@yahoo.com
matt parker alias erik_vonlinthout@yahoo.com matt parker distributes illegal software and warez that infringe copyright
matt parker alias evon_lindt_herzog@yahoo.com vanlintherzog@yahoo.com
matt parker alias evanlint_hout@yahoo.com kim_parker@yahoo.com
matt parker alias ericvanlindtherzog@yahoo.com jerry_jones@yahoo.com
matt parker alias ericvon lint herzog@yahoo.com tanyadchenka@yahoo.com
matt parker alias e parker@yahoo.com official complaint against matt parker with the us embassy
matt parker alias erik_von_lunsenherzog@yahoo.com vanlunsenherzog@yahoo.com
matt parker alias e_van_lindt_herzog@yahoo.com damages will be claimed from matt parker to compensate financial loss
matt parker alias ericvon_lunsenherzog@yahoo.com jerryjones@yahoo.com
matt parker alias eric_von_lint_herzog@yahoo.com ws@yahoo.com
matt parker alias eric vanlint herzog@yahoo.com erikvan_lint_hout@yahoo.com
matt parker alias eric_vanlinthout@yahoo.com matt parker is scum in a waste piece of skin
matt parker alias eric_vonlunsen_hout@yahoo.com matt parker sells underage mail order brides on the web
http://web.archive.org/web/20020110131808/http://goasia.about.com/library/weekly/aa072501c.htm
matt parker alias evon_lindt@yahoo.com c humble@yahoo.com
matt parker alias eric van lunsen herzog@yahoo.com tanjadochenkova@yahoo.com
matt parker alias evan_lindt_herzog@yahoo.com anjaparker@yahoo.com
matt parker alias eric vonlintherzog@yahoo.com matt parker alias http://www.vivalove.com
matt parker alias e von lindthout@yahoo.com pure@yahoo.com
matt parker alias eric von lindt hout@yahoo.com erikvonlindt herzog@yahoo.com
matt parker alias e_vonlindt_hout@yahoo.com sergeismith@yahoo.com
matt parker alias evanlint hout@yahoo.com philipcrew@yahoo.com
matt parker alias evonlint herzog@yahoo.com anna parker@yahoo.com
matt parker alias eric_von_linthout@yahoo.com erikvanlunsen hout@yahoo.com
matt parker alias erik_van_lintherzog@yahoo.com vonlindthout@yahoo.com
matt parker alias eric_van_lindt@yahoo.com best_day_isnow@yahoo.com
matt parker alias eric_von_lindt_hout@yahoo.com erikvonlindt_hout@yahoo.com
matt parker alias e_van_lint@yahoo.com erikvan lunsen@yahoo.com
matt parker alias e_vanlint_herzog@yahoo.com vonlunsen@yahoo.com
matt parker alias evon_lindtherzog@yahoo.com vonlint herzog@yahoo.com
matt parker alias evan_lindt_hout@yahoo.com

```
cecil_vern_humble@yahoo.com
matt parker alias evanlunsen herzog@yahoo.com dshredder@yahoo.com
matt parker alias e vanlindtherzog@yahoo.com c_cct@yahoo.com
matt parker alias eric_vanlint_herzog@yahoo.com s smith@yahoo.com
matt parker alias e_von_lintherzog@yahoo.com erikvonlindt
hout@yahoo.com
matt parker alias e_von_lindt@yahoo.com van_lunsen@yahoo.com
matt parker alias ericvon linthout@yahoo.com von_lunsenhout@yahoo.com
matt parker alias eric_vanlint_hout@yahoo.com
erikvonlindt_herzog@yahoo.com
matt parker alias erik von lunsen@yahoo.com vanlint herzog@yahoo.com
matt parker alias e_von_lindt_hout@yahoo.com erikvan
lunsenherzog@yahoo.com
matt parker alias erik von lunsen hout@yahoo.com his real address is
matthew parker 1505 ash ave cottage grove oregon 97424
http://tinyurl.com/6yqkc
matt parker alias erik vanlintherzog@yahoo.com phro crew@yahoo.com
matt parker alias eric_vonlindthout@yahoo.com jjones@yahoo.com
matt parker alias ericvon_lunsen_hout@yahoo.com
vonlunsenherzog@yahoo.com
matt parker alias evon lint herzog@yahoo.com vanlindt@yahoo.com
matt parker alias eric van lunsenhout@yahoo.com kimberley
parker@yahoo.com
matt parker alias eric vanlindt herzog@yahoo.com tatjana
dochenkova@yahoo.com
matt parker alias erik vonlint hout@yahoo.com larisaparker@yahoo.com
matt parker alias eric_lint@yahoo.com phro_crew@yahoo.com
matt parker alias eric_von_lintherzog@yahoo.com
erikvanlunsen_herzog@yahoo.com
matt parker alias erik_vonlint@yahoo.com c base@yahoo.com


From -6690399780474596778
X-Google-Thread: 109a67,e859fcb1acc02e62,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!
pe1.news.blueyonder.co.uk!blueyonder!fe3.news.blueyonder.co.uk.POSTED!53ab2750!
not-for-mail
From: tpcjfxop@freedvd.com
Subject: Hot 22 Year Old Looking For Love Or More.....Please Contact Me..........
7D75
Newsgroups: comp.sys.atari.st.tech
Reply-To: sender@whynothereorthere.net
Organization: YourOrganisation
Message-ID: <13133724653807616@freedvd.com>
X-Newsreader: Microsoft Outlook Express 4.72.2106.4
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Lines: 3511
Date: Thu, 30 Dec 2004 03:53:38 GMT
NNTP-Posting-Host: 62.30.187.26
X-Trace: fe3.news.blueyonder.co.uk 1104378818 62.30.187.26 (Thu, 30 Dec 2004
```

03:53:38 GMT)
NNTP-Posting-Date: Thu, 30 Dec 2004 03:53:38 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:313

Hi

Im 22 and I really need someone to take care of me. Please take a look at my home page, you can email me and maybe we could get in touch and have some fun.

My home page is here   http://www.sonicboards.com/dianehome.htm   -
Please get in touch soon :)

Repavipago lefilucila sasosorol vilefemoboh hefod gohanel hilis ri bi macixec litebe seterebeg tamevema fimomasar tiril .

From -5652628621128389707
X-Google-Thread: 109a67,1f471901d4e23983,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
Subject: Hall of Mirrors
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 12
Message-ID: <Fs_Ad.3770$Gj2.1583@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbomdkddkpdnmocmemjhaobbmddcppclcpbjh
bjegeclaegibfifjkfoojnmgbadgniihbbjoldfngcmehnjhengmkmbiglkkhdpgjknimebpiablpc
NNTP-Posting-Date: Thu, 30 Dec 2004 16:31:17 EST
Date: Thu, 30 Dec 2004 21:31:17 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:315

Want to see a Hall of Mirrors?

8-)

phantomm@bellsouth.net

From 8964004984952243919
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!16d8a3f8!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
References: <4aa4f5cb.0412020650.53791d31@posting.google.com>
Subject: Re: Question on Falcon IDE Controller
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 40
Message-ID: <zs_Ad.3768$Gj2.55@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbomdkddkpdnmocmemjamhmkgnjjcfdnhhejhbjegeclaegibfifjkfoojnmgbadgniihbbjoldfngcmehnjhengmkmbiglkkhdjfppkahfiolloonl
NNTP-Posting-Date: Thu, 30 Dec 2004 16:31:11 EST
Date: Thu, 30 Dec 2004 21:31:11 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:316

On 2 Dec 2004 06:50:35 -, smeg wrote:
>Its the other way round... You feed the motherboard from the ATX
>supply thru the CT60 thru the Floppy PS cable. There is no 12V on the
>Falcon's Expansion Bus, so theres no other way for the things that
>need 12V (Sound is one of them) to get power. In theory you could
>connect the Falcon's Floppy connector, straight to the ATX Floppy
>connector without plugging into the CT60, but as they are both
>female...
>
>Coda.
>
>------------
>
>Ron wrote:
>
>You have to feed the CT60 with the P/S cable from the floppy on the
>Falcons MB. If you don't, you get no sound. When I used the floppy P/S
>cable from the HD interface, I got no sound. I switched back to
>plugging
>the original floppy P/S cable from the Falcon into my CT60, and sound
>is
>fine.
>.

Sounds like a lot of Bullshit to me....

8-)

----

phantomm@bellsouth.net

.

```
From -2596570704030753372
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
References: <4aa4f5cb.0412020650.53791d31@posting.google.com>
Subject: Re: Question on Falcon IDE Controller
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 34
Message-ID: <Ds_Ad.3769$Gj2.1831@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbomdkddkpdnmocmemjmjephjgfknkphfbajh
bjegeclaegibfifjkfoojnmgbadgniihbbjoldfngcmehnjhengmkmbiglkkhdnfcbonmlolfpmfgg
NNTP-Posting-Date: Thu, 30 Dec 2004 16:31:15 EST
Date: Thu, 30 Dec 2004 21:31:15 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:314
```

On 2 Dec 2004 06:50:35 -, smeg wrote:
>Its the other way round... You feed the motherboard from the ATX
>supply thru the CT60 thru the Floppy PS cable. There is no 12V on the
>Falcon's Expansion Bus, so theres no other way for the things that
>need 12V (Sound is one of them) to get power. In theory you could
>connect the Falcon's Floppy connector, straight to the ATX Floppy
>connector without plugging into the CT60, but as they are both
>female...

```
>
>Coda.
>
>------------
>
>Ron wrote:
>
>You have to feed the CT60 with the P/S cable from the floppy on the
>Falcons MB. If you don't, you get no sound. When I used the floppy P/S
>cable from the HD interface, I got no sound. I switched back to
>plugging
>the original floppy P/S cable from the Falcon into my CT60, and sound
>is
>fine.
>.
---------------------------------------------------------------------------------
-


   Well that's strange.

phantomm@bellsouth.net

---------------------------------------------------------------------------------
-





From -348748576030547867
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!
hwmnpeer01.lga!hwmedia!hw-poster!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2004.12.31.03.30.26.141487@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <4aa4f5cb.0412020650.53791d31@posting.google.com>
<Ds_Ad.3769$Gj2.1831@bignews1.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 10
X-Trace:
nghlfjfcphhogbndfbfglpblbplpfomanlebdajhamfaghfelllllklcicoblmfbmhniiggabpjgddgdll
ceooghalkmahkgnjhoffihjbdpkklkipaamihjmnmpnamkdnof��
```

NNTP-Posting-Date: Thu, 30 Dec 2004 20:33:08 MST
Date: Thu, 30 Dec 2004 22:30:26 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:317

On Thu, 30 Dec 2004 21:31:15 +0000, Phantomm wrote:

>   Well that's strange.

Barry, it does sound a little convoluted, (well, okay, it is) but it works *great* once you get it sorted out.

I'd have to say its the single most awesome thing I've ever done with a Falcon. :-)

From -1269734457831552430
X-Google-Thread: 109a67,1f471901d4e23983
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-xfer.cox.net!peer01.cox.net!cox.net!hwmnpeer01.lga!hwmedia!hw-poster!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Hall of Mirrors
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.12.31.03.27.45.338841@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <Fs_Ad.3770$Gj2.1583@bignews1.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 9
X-Trace:
nghlfjfcphhogbndmmfibmcmcjdeindjhlkabdimpeegmaehlllllklcicoblmfbmhniiggabpjgddgdll
ceooghalkmahkgbaahcfdnebbdagdancllgppjnpmcpembdnof��
NNTP-Posting-Date: Thu, 30 Dec 2004 20:34:37 MST
Date: Thu, 30 Dec 2004 22:31:55 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:318

On Thu, 30 Dec 2004 21:31:17 +0000, Phantomm wrote:

> Want to see a Hall of Mirrors?
>
>
> 8-)

I'll bite Barry - what are we talking about? <smile>

```
From -3937464387483209298
X-Google-Thread: 1144e4,959dc2d2880102,start
X-Google-Thread: 1072db,959dc2d2880102,start
X-Google-Thread: 112d72,959dc2d2880102,start
X-Google-Thread: fecaa,959dc2d2880102,start
X-Google-Thread: 109a67,959dc2d2880102,start
X-Google-Attributes: gid1144e4,gid1072db,gid112d72,gidfecaa,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: matt.parker.ist.gek@k.st (http://tinyurl.com/5em8l)
Newsgroups: alt.tv.er,alt.inventors,alt.psychology.nlp,alt.warez.ibm-pc.old,comp.sys.atari.st.tech
Subject: alt.tv.er,alt.inventors,alt.psychology.nlp,alt.warez.ibm-pc.old,comp.sys.atari.st.tech
Date: 3 Jan 2005 01:54:58 -0800
Organization: http://groups.google.com
Lines: 1492
Message-ID: <4a7b158.0501030154.69e7d2b1@posting.google.com>
NNTP-Posting-Host: 80.237.203.93
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1104746098 10279 127.0.0.1 (3 Jan 2005 09:54:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 3 Jan 2005 09:54:58 +0000 (UTC)
Xref: g2news1.google.com alt.tv.er:13521 alt.inventors:3515 alt.psychology.nlp:4762 alt.warez.ibm-pc.old:105 comp.sys.atari.st.tech:319
```

>>>>>>>>>>>>>>>>>>>>>>>>>> UNODC REPORT <<<<<<<<<<<<<<<<<<<<<<<<<<

The suspect Matt Parker from Cottage Grove OR USA
owns the domains in the IP range 66.70.45.10 - 66.70.45.39
Server type: Apache/1.3.27 (Unix) (Red-Hat/Linux) mod_ssl/2.8.12 OpenSSL/0.9.6b DAV/1.0.3 PHP/4.3.1 mod_perl/1.26
Ports: 21 22 25 53 80 110

Webmasters and search engine administrators are adviced to block this IP range and to remove all links and listings of the sites in this IP range:

www.trueloves.com > Credit Card Fraud/Sexual exploitation of minors
www.skydesigns.com > Credit Card Fraud
www.eurobrides.com > Credit Card Fraud/Sexual exploitation of minors
www.romanceaffiliates.com > Credit Card Fraud/Sexual exploitation of minors
www.rainypasslodge.com > Arms trafficking/Abuse of protected animals
www.alaskablackbearhunt.com > Arms trafficking/Abuse of protected animals
www.alaskabrownbearhunt.com > Arms trafficking/Abuse of protected animals
www.alaskablacktaildeerhunt.com > Arms trafficking/Abuse of protected animals
www.date2000.net > Hidden storage of illegal adult material
www.antiscam.org > Defamatory statements and libel of uninvolved

females
www.europeanguide.net > Links site
www.call-russia.com > Credit Card Fraud
www.loves.ws > Links site
www.vivalove.com > Affiliate site

Addresses:
Matt Parker 1505 Ash Ave Cottage Grove 97424 OR USA
Matt Parker PO Box 1147 Cottage Grove 97424 OR USA
Telephones:
1 541-942-5087 <Disconnected>
1 541-942-6145 <Disconnected>

The aforementioned sites abuse credit card information and have software to track visitors. Most profiles of the personals were stolen from dating sites that provide the same copyrighted material for free. Registered members of these sites also have access to underage personals featuring adult material depicting minors in explicit sexual acts.

The individual behind these sites trades underage girls from the Philippines and Russia that are being lured to the USA with false promises of work, marriage and the green card, and are eventually forced into prostitution.

Information:
http://web.archive.org/web/20020110131808/http://goasia.about.com/library/weekly/aa072501c.htm

Sollicitation of minors:
http://love.topograf.ru/index.php?pg=view&id=51985
Translation: http://www.online-translator.com/default.asp?lang=en

Material evidence:
http://ukraine.fuckingteen.net/directory/ukrainian_girls-7.htm

The individual that operates these sites manipulates facts using Email/IP spoofing and forged server logs to make others seem guilty and is part of an international criminal network.
NEVER BELIEVE ANYTHING HE SAYS OR WRITES AND NEVER DISCLOSE ANY PERSONAL DATA.
This suspect is an expert at manipulating people and the public opinion.

Anybody who is concerned about the safety of minors can file complaints with:
http://www.ftc.gov
http://www.consumer.gov/idtheft
https://www.econsumer.gov/imsn/wimsnery2$com.main?p_lang_seq=1

http://www1.ifccfbi.gov/cf1.asp
https://web.cybertip.org/cyberTipII.html
http://www.haltabuse.org/help/question.shtml
http://www.antichildporn.org/reportcp.htm
http://www.bbb.org
https://www.wiredsafety.org/forms/911.html
http://www.fraud.org

Any useful information or additional evidence leading to the arrest of this suspect or any endeavor to counter the criminal activities of these sites is much appreciated.

Do not reply to this message.
For more information please visit:
http://www.unodc.org/unodc/en/trafficking_human_beings.html
Support site:
http://secretary.state.gov/www/picw/trafficking/home.htm

Forwarding this report to your online acquaintances is a small effort that will definitely help to counter the criminal activities of these sites.

>>>>>>>>>>>>>>>>>>>>>>>>>> UNODC REPORT <<<<<<<<<<<<<<<<<<<<<<<<<<

matt@trueloves.com (matt parker) wrote in
news:cqblrn$jar$1@rainypasslodge.com:

> Very young pics you should see:
>
> http://www.youngporn.net/TOUR/tour3cc/samples/002/pic127.jpg
>
> http://www.gratisweb.com/lollystudio/und1.jpg
>
> http://www.seventeenlive.com/personal_files/337/01.jpg
>
> http://218.189.199.18:6180/kid/asb.html
>
> http://teen.offhost.info/faces/default2.files/tnPICT0360.jpg
>
> http://coca.offhost.info/faces/def.files/tn_rdsmpl24a.jpg
>
> Would you like to not only watch but also fomp and feel?
> Would you like to pop a preteen cherry and drill her butt?
> Would you like to whip and punish a naughty schoolgirl?
>
> Order a VIP stay in our secluded Alaskan hunting lodge
>
>   http://www.rainypasslodge.com
>
> No need to travel abroad! It's al right here in the States!
>

matt parker alias von_lindt@yahoo.com

```
matt parker alias eric_von_lunsen_hout@yahoo.com
matt parker alias e van lindtherzog@yahoo.com
matt parker alias e van lunsenhout@yahoo.com
matt parker alias e_von_lunsen@yahoo.com
matt parker alias erikvon_lunsenherzog@yahoo.com
matt parker alias evanlinthout@yahoo.com
matt parker alias erik vanlint herzog@yahoo.com
matt parker alias phrozen_crew@yahoo.com
matt parker alias best_day@yahoo.com
matt parker alias evanlint herzog@yahoo.com
matt parker alias e_vonlindt@yahoo.com
matt parker alias vonlindt_herzog@yahoo.com
matt parker alias a_parker@yahoo.com
matt parker alias erikvanlunsenherzog@yahoo.com
matt parker alias e_von_lindtherzog@yahoo.com
matt parker alias evon lunsen@yahoo.com
matt parker is a murderer and this son of a bitch will be fried
matt parker alias e vonlinthout@yahoo.com
matt parker alias van lindtherzog@yahoo.com
matt parker alias erikvon lunsen herzog@yahoo.com
matt parker alias erik_vanlindt_hout@yahoo.com
pin down the prick matt parker http://www.tinyurl.com/4cc39
matt parker alias evon lindt@yahoo.com
matt parker alias erikvon_lunsen@yahoo.com
matt parker alias ccctournament@yahoo.com
matt parker alias von_lindtherzog@yahoo.com
matt parker alias erik van lunsen hout@yahoo.com
matt parker alias erikvan_linthout@yahoo.com
matt parker alias vhumble@yahoo.com
matt parker alias evonlint_herzog@yahoo.com
matt parker alias t dochenkova@yahoo.com
matt parker alias e_vanlunsen@yahoo.com
matt parker alias e_vanlunsen_herzog@yahoo.com
matt parker alias evlhevlh@yahoo.com
matt parker alias eric lunsen@yahoo.com
matt parker alias e van lint herzog@yahoo.com
matt parker alias erik van lintherzog@yahoo.com
do not sign up at the scam site http://www.trueloves.com
matt parker alias e_vanlindthout@yahoo.com
matt parker alias evan linthout@yahoo.com
matt parker alias ericvonlindt herzog@yahoo.com
matt parker alias ericparker@yahoo.com
matt parker alias d_shredder@yahoo.com
matt parker alias sex machine@yahoo.com
matt parker alias evan_lint_hout@yahoo.com
matt parker alias erik vonlint herzog@yahoo.com
matt parker alias best_day_is_now@yahoo.com
matt parker alias bestdayis_now@yahoo.com
matt parker alias ericvanlunsen_herzog@yahoo.com
matt parker alias fquisinsky@yahoo.com
matt parker alias kim parker@yahoo.com
matt parker alias e_von_lint_hout@yahoo.com
matt parker alias v humble@yahoo.com
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matt parker alias erik_vonlindtherzog@yahoo.com
matt parker alias ericvanlindt_herzog@yahoo.com
matt parker alias erikvonlintherzog@yahoo.com
matt parker alias erik_lindt@yahoo.com
matt parker alias erik_vanlinthout@yahoo.com
matt parker alias erik_van_lindt@yahoo.com
matt parker alias best day is now@yahoo.com
matt parker alias eric_van_linthout@yahoo.com
matt parker makes false accusations to make others seem guilty of his crimes
matt parker alias jerry_jones@yahoo.com
matt parker alias erikvon lunsenhout@yahoo.com
matt parker alias eric_vanlunsen@yahoo.com
matt parker alias c_humble@yahoo.com
official complaint against matt parker with the us embassy
matt parker alias evonlint@yahoo.com
matt parker alias ericvanlinthout@yahoo.com
matt parker alias erik_vonlindt@yahoo.com
matt parker alias e_vonlinthout@yahoo.com
matt parker alias lunsen@yahoo.com
matt parker alias erik_vonlindt_hout@yahoo.com
matt parker alias anna parker@yahoo.com
matt parker alias van lunsen herzog@yahoo.com
matt parker alias tatjana dochenkova@yahoo.com
matt parker alias evonlinthout@yahoo.com
matt parker alias ericvanlint hout@yahoo.com
matt parker alias sergeismith@yahoo.com
matt parker alias best day@yahoo.com
matt parker alias eric vanlint@yahoo.com
matt parker alias erik van lint@yahoo.com
matt parker alias erik vanlinthout@yahoo.com
matt parker alias ericlindt@yahoo.com
matt parker alias evanlunsen_hout@yahoo.com
matt parker alias eric_van_lint_herzog@yahoo.com
matt parker alias matthew_parker@yahoo.com
matt parker alias lparker@yahoo.com
matt parker alias kimberley parker@yahoo.com
matt parker alias evon lint@yahoo.com
matt parker alias ericvon_lindtherzog@yahoo.com
matt parker alias erikvanlint@yahoo.com
matt parker alias http://www.eurobrides.com
matt parker alias vvf@yahoo.com
matt parker alias eric van lintherzog@yahoo.com
matt parker alias e_lunsen@yahoo.com
matt parker alias e vanlindtherzog@yahoo.com
matt parker alias nad zaitz@yahoo.com
matt parker alias http://www.antiscam.org
matt parker alias eric van lindt herzog@yahoo.com
matt parker alias matt parker@yahoo.com
matt parker alias erik von lint herzog@yahoo.com
matt parker alias eric_von_lindt@yahoo.com
matt parker alias cecilhumble@yahoo.com
matt parker alias anya parker@yahoo.com

matt parker alias vonlindthout@yahoo.com
matt parker alias rmiller@yahoo.com
matt parker alias eric_van_lunsenhout@yahoo.com
matt parker alias van_lindtherzog@yahoo.com
matt parker alias e parker@yahoo.com
never submit true personal data to http://www.trueloves.com
matt parker alias erikvonlinthout@yahoo.com
matt parker alias erik_van_lunsen_hout@yahoo.com
matt parker alias erik vanlindtherzog@yahoo.com
matt parker alias erik_vanlint_herzog@yahoo.com
matt parker alias erikvonlunsenherzog@yahoo.com
matt parker alias eric vonlint hout@yahoo.com
matt parker alias erik_vonlint@yahoo.com
matt parker alias ania parker@yahoo.com
matt parker alias ericvon_linthout@yahoo.com
matt parker alias e_von_lunsen_herzog@yahoo.com
matt parker alias evanlintherzog@yahoo.com
matt parker alias evanlunsen herzog@yahoo.com
matt parker alias evon_lint_hout@yahoo.com
matt parker alias frank quisinsky@yahoo.com
matt parker alias eric_van_lint@yahoo.com
matt parker alias e_vanlint_herzog@yahoo.com
matt parker alias kimberly parker@yahoo.com
matt parker alias eric von lunsenhout@yahoo.com
matt parker is stalker that steals personal data from hacked mailboxes
matt parker alias tanyadchenka@yahoo.com
matt parker alias vanlint herzog@yahoo.com
matt parker alias http://www.trueloves.com
matt parker alias vern humble@yahoo.com
matt parker alias super machines@yahoo.com
matt parker alias e vonlunsen herzog@yahoo.com
matt parker alias von lunsenherzog@yahoo.com
matt parker alias g jones@yahoo.com
matt parker alias erikvon_lindt_hout@yahoo.com
matt parker alias vonlint@yahoo.com
matt parker alias eric van lunsenhout@yahoo.com
matt parker alias erik vanlunsenherzog@yahoo.com
matt parker alias a0001@ruguide.com
matt parker alias evl@yahoo.com
matt parker alias ericvan lunsenherzog@yahoo.com
matt parker alias e vonlunsenherzog@yahoo.com
matt parker alias erik_von_linthout@yahoo.com
matt parker alias e_vonlunsen_hout@yahoo.com
matt parker alias evonlunsen herzog@yahoo.com
matt parker alias evanlindtherzog@yahoo.com
matt parker alias erikvon_lint_herzog@yahoo.com
matt parker alias gerald jones@yahoo.com
matt parker alias ericvan linthout@yahoo.com
matt parker alias e vanlint hout@yahoo.com
matt parker alias erikvan lindt@yahoo.com
matt parker alias eric_van_lunsen_hout@yahoo.com
matt parker alias erikvan lunsen herzog@yahoo.com
matt parker alias vonlindt hout@yahoo.com

matt parker alias erikvanlindt herzog@yahoo.com
matt parker infects computers with a nasty trojan virus
matt parker alias van_lint_herzog@yahoo.com
matt parker alias geronimo_jones@yahoo.com
matt parker alias larisaparker@yahoo.com
matt parker alias ericlunsen@yahoo.com
matt parker alias deepshredder@yahoo.com
matt parker alias ericvonlint_hout@yahoo.com
matt parker alias erikvonlindthout@yahoo.com
matt parker alias e_von_lint@yahoo.com
matt parker alias ericvan_lunsen_hout@yahoo.com
matt parker alias eric vanlunsenherzog@yahoo.com
matt parker alias e_van_lunsen@yahoo.com
matt parker alias ericvan_lindt_herzog@yahoo.com
matt parker alias erik vonlunsen herzog@yahoo.com
matt parker alias e_van_lindt_hout@yahoo.com
matt parker alias erik_van_linthout@yahoo.com
matt parker alias eric van lunsen hout@yahoo.com
matt parker alias ann_parker@yahoo.com
matt parker alias e_vanlunsenherzog@yahoo.com
matt parker alias e vonlindt hout@yahoo.com
matt parker alias ccc_t@yahoo.com
matt parker alias von lint@yahoo.com
matt parker alias erik_vanlunsen_herzog@yahoo.com
matt parker alias vonlindt herzog@yahoo.com
in reality his name is matthew parker from cottage grove oregon and that is that
matt parker alias taniadchenka@yahoo.com
matt parker alias e_vonlint@yahoo.com
matt parker alias e_van_lintherzog@yahoo.com
matt parker alias e von lindt hout@yahoo.com
nail down the cumbag matt parker http://www.tinyurl.com/58hwa
matt parker alias ericvon_lunsen_hout@yahoo.com
matt parker alias von lint herzog@yahoo.com
matt parker alias eric_vanlinthout@yahoo.com
matt parker alias e vanlunsenhout@yahoo.com
matt parker alias eric_von_lindt_hout@yahoo.com
matt parker alias vonlunsenhout@yahoo.com
matt parker alias erik vanlint hout@yahoo.com
matt parker alias evon_lint@yahoo.com
matt parker alias kim_parker@yahoo.com
matt parker alias j_jones@yahoo.com
matt parker commits online impersonation and harassment
matt parker alias e_vonlunsen@yahoo.com
matt parker alias ericvanlint herzog@yahoo.com
matt parker alias ericvanlindt hout@yahoo.com
matt parker alias ericvon lint@yahoo.com
matt parker alias eric_lindt@yahoo.com
matt parker alias ericvonlindt@yahoo.com
matt parker alias e_von_lunsen_hout@yahoo.com
matt parker alias e_van_lindthout@yahoo.com
matt parker alias erik vanlunsen hout@yahoo.com
matt parker alias eric vanlunsen hout@yahoo.com

all personals at http://trueloves.com are fake and the whole site sucks
matt parker alias ericvon_lintherzog@yahoo.com
matt parker alias e_von_lindt@yahoo.com
matt parker alias eric vanlindthout@yahoo.com
matt parker alias eric vanlintherzog@yahoo.com
matt parker alias http://www.rainypasslodge.com
matt parker alias erikvanlindt_hout@yahoo.com
matt parker alias erikvon_lindthout@yahoo.com
matt parker alias sergej smith@yahoo.com
matt parker alias vernon humble@yahoo.com
matt parker alias erik_vonlint_herzog@yahoo.com
matt parker alias vanlunsen_herzog@yahoo.com
matt parker alias cvernonhumble@yahoo.com
matt parker alias erik_van_lintherzog@yahoo.com
matt parker alias e vonlunsenhout@yahoo.com
matt parker alias eric van lint@yahoo.com
matt parker alias evon_lunsenherzog@yahoo.com
matt parker alias erik_von_lunsen_herzog@yahoo.com
matt parker alias evan_lunsen_herzog@yahoo.com
matt parker alias phro crew@yahoo.com
matt parker alias evan lint herzog@yahoo.com
matt parker alias eric von lindthout@yahoo.com
matt parker alias e vonlunsen hout@yahoo.com
matt parker alias eric_vonlindt_hout@yahoo.com
matt parker alias ericvon_lunsenherzog@yahoo.com
matt parker alias ericvon_lunsenhout@yahoo.com
matt parker alias chumble@yahoo.com
matt parker alias peace now@yahoo.com
matt parker alias sam smith@yahoo.com
matt parker alias erikvon lint hout@yahoo.com
matt parker alias evan lunsen@yahoo.com
matt parker alias erik von lint@yahoo.com
matt parker alias evon_lunsen_herzog@yahoo.com
earn money for every forum this statement is posted in
matt parker alias sexmachines@yahoo.com
matt parker alias ericvanlunsen_hout@yahoo.com
matt parker alias philip_crew@yahoo.com
matt parker alias robert_miller@yahoo.com
matt parker alias e_van_lindtherzog@yahoo.com
matt parker alias erikvan lindthout@yahoo.com
matt parker alias e von lunsenherzog@yahoo.com
matt parker alias erik von lindthout@yahoo.com
matt parker alias van lintherzog@yahoo.com
matt parker alias eric_van_lindthout@yahoo.com
matt parker alias erikvan lint@yahoo.com
matt parker alias http://www.alaskablacktaildeerhunt.com
matt parker alias cecilvhumble@yahoo.com
matt parker is a filthy liar and libeler that manipulates the public opinion
matt parker alias ericvon lintherzog@yahoo.com
matt parker alias kimberly_parker@yahoo.com
matt parker alias eric_von_lint_hout@yahoo.com

matt parker alias eric_von_lunsen_herzog@yahoo.com
matt parker alias erik_vonlindthout@yahoo.com
matt parker alias e vonlindthout@yahoo.com
matt parker distributes illegal childporn on the net
matt parker alias erik van lint herzog@yahoo.com
matt parker alias van lint@yahoo.com
matt parker alias vanlintherzog@yahoo.com
matt parker alias erik vanlindt hout@yahoo.com
matt parker alias super_machines@yahoo.com
matt parker alias ericvan_lint_herzog@yahoo.com
matt parker alias erik vanlindt herzog@yahoo.com
matt parker alias anyaparker@yahoo.com
matt parker alias eric von lintherzog@yahoo.com
matt parker alias g_jones@yahoo.com
matt parker alias michele@yahoo.com
matt parker alias erik_lunsen@yahoo.com
matt parker alias eric_vanlunsen_hout@yahoo.com
matt parker alias erikvanlint hout@yahoo.com
matt parker alias larisa_parker@yahoo.com
matt parker alias erik von lunsenhout@yahoo.com
matt parker alias evon lunsenherzog@yahoo.com
matt parker alias deep shredder@yahoo.com
matt parker alias vonlindt_hout@yahoo.com
matt parker alias erikvan lindt herzog@yahoo.com
matt parker alias eriklindt@yahoo.com
matt parker alias erik_van_lindt_herzog@yahoo.com
matt parker alias van_lindt@yahoo.com
matt parker alias e von lint hout@yahoo.com
matt parker alias evonlint herzog@yahoo.com
matt parker alias sergismith@yahoo.com
matt parker alias tanya_dochenkova@yahoo.com
matt parker alias erikvanlunsen@yahoo.com
matt parker alias ericvanlunsen hout@yahoo.com
matt parker alias l_parker@yahoo.com
matt parker alias vanlunsenherzog@yahoo.com
matt parker alias evon lindt herzog@yahoo.com
matt parker alias von lunsenhout@yahoo.com
matt parker alias vonlint herzog@yahoo.com
matt parker alias evonlindtherzog@yahoo.com
matt parker alias evonlunsen@yahoo.com
matt parker alias eric_vonlunsenhout@yahoo.com
matt parker alias e_vonlindtherzog@yahoo.com
matt parker alias annparker@yahoo.com
matt parker alias a parker@yahoo.com
matt parker alias erikvan lindtherzog@yahoo.com
matt parker alias eric_parker@yahoo.com
matt parker alias ericlint@yahoo.com
matt parker alias evon lindt hout@yahoo.com
matt parker alias evon_lunsen@yahoo.com
matt parker alias frankquisinsky@yahoo.com
matt parker alias evan_lindthout@yahoo.com
matt parker alias evan_lint@yahoo.com
matt parker alias erik van lindtherzog@yahoo.com

matt parker alias evon lint hout@yahoo.com
matt parker alias vernhumble@yahoo.com
matt parker alias c humble@yahoo.com
matt parker alias erik_van_lint_herzog@yahoo.com
matt parker alias e_lint@yahoo.com
matt parker alias erikvon lunsen hout@yahoo.com
matt parker alias eric_van_lindtherzog@yahoo.com
matt parker alias eric vonlindt@yahoo.com
matt parker alias van_lindt_hout@yahoo.com
matt parker alias lunsen@yahoo.com
shit piss and dance on the grave of matt parker
matt parker alias erik_von_lint@yahoo.com
matt parker alias eric_van_lintherzog@yahoo.com
matt parker alias evonlunsenhout@yahoo.com
matt parker alias e_van_lunsen_hout@yahoo.com
matt parker alias erikvan lunsenhout@yahoo.com
matt parker alias evonlunsen_hout@yahoo.com
matt parker alias vanlindthout@yahoo.com
matt parker alias ladiest@yahoo.com
matt parker alias e_von_linthout@yahoo.com
matt parker alias tatjana_dchenka@yahoo.com
matt parker alias eric von lindtherzog@yahoo.com
matt parker alias evon_lunsenhout@yahoo.com
matt parker alias pure@yahoo.com
matt parker alias eric_vonlint_herzog@yahoo.com
matt parker alias vanlinthout@yahoo.com
boycott the commercial dating sites of matt parker
matt parker alias von lindt hout@yahoo.com
matt parker alias van_lint_hout@yahoo.com
matt parker alias erikparker@yahoo.com
matt parker alias vonlindtherzog@yahoo.com
matt parker alias phrozen crew@yahoo.com
any useful information leading to the arrest of matt parker will be rewarded
matt parker hacks email of clients and violates the confidentiality of mail
matt parker alias eric vanlint herzog@yahoo.com
matt parker alias ericvonlindt_hout@yahoo.com
matt parker alias jeff@yahoo.com
matt parker alias ericvanlunsen@yahoo.com
matt parker alias s machines@yahoo.com
matt parker alias vonlint_herzog@yahoo.com
appeal to do physical material and moral harm to matt parker his wife and loved ones http://tinyurl.com/65jt6
matt parker alias erikvanlint_herzog@yahoo.com
matt parker alias evon_lintherzog@yahoo.com
matt parker alias von_lint_herzog@yahoo.com
matt parker alias e van lunsen hout@yahoo.com
matt parker alias evan_lindt@yahoo.com
matt parker alias e von lint herzog@yahoo.com
matt parker alias eric_von_lunsen@yahoo.com
matt parker alias sergeysmith@yahoo.com
matt parker alias c cct@yahoo.com

matt parker alias erik van lindt herzog@yahoo.com
matt parker alias erik_van_lindtherzog@yahoo.com
matt parker alias d_georg@yahoo.com
matt parker alias erik_van_lunsenherzog@yahoo.com
matt parker alias frank_quisinsky@yahoo.com
matt parker alias ladiet@yahoo.com
matt parker alias von lunsen herzog@yahoo.com
statement made pending the issue of the official complaint against
matt parker
matt parker alias evan lunsenhout@yahoo.com
matt parker alias geraldjones@yahoo.com
never believe anything matt parker says or writes
matt parker alias geronimojones@yahoo.com
matt parker alias eric von lunsenherzog@yahoo.com
matt parker alias erik_vanlindtherzog@yahoo.com
matt parker alias evan lunsenherzog@yahoo.com
matt parker alias erik_van_lindt_hout@yahoo.com
matt parker alias eric vonlunsen herzog@yahoo.com
matt parker alias eric_van_lindt_hout@yahoo.com
matt parker alias e_vanlindt_hout@yahoo.com
matt parker alias vern_humble@yahoo.com
matt parker alias e_von_lintherzog@yahoo.com
matt parker alias ericvon lunsen hout@yahoo.com
matt parker alias erikvanlunsen_herzog@yahoo.com
matt parker alias evon_lint_herzog@yahoo.com
matt parker alias super_machine@yahoo.com
matt parker alias e_van_lindt@yahoo.com
matt parker alias c_vern_humble@yahoo.com
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matt parker alias michelle@yahoo.com
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matt parker alias annaparker@yahoo.com
matt parker alias http://www.ruguide.com
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matt parker alias erik van lint hout@yahoo.com
matt parker alias erik_van_lunsen_herzog@yahoo.com
matt parker alias evonlindthout@yahoo.com
matt parker alias evonlintherzog@yahoo.com
matt parker alias eric van lindtherzog@yahoo.com
matt parker alias evonlindt@yahoo.com
matt parker alias vanlintherzog@yahoo.com
matt parker alias bestday@yahoo.com
matt parker alias erik_vanlindt@yahoo.com
matt parker alias eric von lunsen hout@yahoo.com
matt parker alias von lindtherzog@yahoo.com
matt parker alias vanlint@yahoo.com
matt parker alias eric vonlunsen@yahoo.com
matt parker alias http://www.alaskablackbearhunt.com
matt parker alias von lintherzog@yahoo.com
matt parker alias evon_lunsen_hout@yahoo.com
matt parker alias erikvonlunsen hout@yahoo.com

matt parker alias eric_van_lindt_herzog@yahoo.com
matt parker alias cecil_v_humble@yahoo.com
matt parker alias von_lunsenherzog@yahoo.com
matt parker alias erikvonlindt hout@yahoo.com
matt parker instigates hackers and other criminals against clients
matt parker alias samsmith@yahoo.com
matt parker alias n zaitzeva@yahoo.com
matt parker alias best dayisnow@yahoo.com
matt parker alias vanlunsen_hout@yahoo.com
matt parker alias e vanlunsen@yahoo.com
matt parker alias vanlunsenhout@yahoo.com
matt parker alias eric_vanlintherzog@yahoo.com
matt parker alias ericvonlindthout@yahoo.com
matt parker alias ericvan_lindtherzog@yahoo.com
matt parker alias eric_vonlindt_herzog@yahoo.com
matt parker alias evanlindt hout@yahoo.com
keyword spam
matt parker alias m_parker@yahoo.com
matt parker alias eric lindt@yahoo.com
matt parker alias e von lindt herzog@yahoo.com
matt parker alias erikvon_lindtherzog@yahoo.com
matt parker alias e vanlunsen herzog@yahoo.com
matt parker alias geronimo jones@yahoo.com
matt parker alias ericvonlunsen@yahoo.com
matt parker alias d shredder@yahoo.com
matt parker alias tanjadchenka@yahoo.com
matt parker alias taniadochenkova@yahoo.com
matt parker alias erikvanlint_hout@yahoo.com
matt parker alias erikvonlint_herzog@yahoo.com
matt parker alias eric_von_lint_herzog@yahoo.com
matt parker alias p_crew@yahoo.com
matt parker alias ericvanlindt@yahoo.com
matt parker alias ericvonlunsenhout@yahoo.com
matt parker alias e_lindt@yahoo.com
matt parker alias eric_vonlunsenherzog@yahoo.com
matt parker alias von lunsen hout@yahoo.com
matt parker alias ericvanlindthout@yahoo.com
matt parker alias tanya_dchenka@yahoo.com
matt parker alias eric_van_lindt@yahoo.com
matt parker alias g aap@yahoo.com
matt parker alias deep_shredder@yahoo.com
matt parker alias tania dchenka@yahoo.com
matt parker alias bestday_is_now@yahoo.com
matt parker alias e vonlunsen@yahoo.com
matt parker alias tatiana_dchenka@yahoo.com
matt parker alias e vonlint hout@yahoo.com
matt parker alias jjones@yahoo.com
matt parker makes a living selling underage female flesh to whoremongers
matt parker alias eric_von_lunsenherzog@yahoo.com
matt parker alias eric von linthout@yahoo.com
matt parker alias eric vanlint hout@yahoo.com
matt parker alias eric_vanlint_herzog@yahoo.com

matt parker alias g_aap@yahoo.com
matt parker alias sergei smith@yahoo.com
matt parker alias cbase@yahoo.com
matt parker alias e von lintherzog@yahoo.com
matt parker alias sex_machines@yahoo.com
matt parker alias k parker@yahoo.com
matt parker alias e_von_lindt_hout@yahoo.com
matt parker alias http://www.alaskabrownbearhunt.com
matt parker alias http://www.skydesigns.com
matt parker alias http://www.loves.ws
matt parker alias erikvon_lindt_herzog@yahoo.com
matt parker alias s_smith@yahoo.com
matt parker alias ericvonlindtherzog@yahoo.com
matt parker alias s_machines@yahoo.com
matt parker alias evonlindt herzog@yahoo.com
matt parker alias eric von lindt@yahoo.com
matt parker alias eric_vonlindthout@yahoo.com
matt parker alias ericvonlint_herzog@yahoo.com
matt parker alias erikvon lint herzog@yahoo.com
matt parker alias erikvan_lint_hout@yahoo.com
matt parker alias bestdayis now@yahoo.com
anybody providing proof of the death of matt parker will receive a huge reward
matt parker alias evan lint@yahoo.com
matt parker alias kimparker@yahoo.com
matt parker alias ericvonlunsen hout@yahoo.com
matt parker alias erik von lunsen hout@yahoo.com
matt parker alias evanlint@yahoo.com
matt parker alias erik_von_lindthout@yahoo.com
matt parker alias erikvon lintherzog@yahoo.com
matt parker alias e vonlindt herzog@yahoo.com
matt parker alias eric van lint hout@yahoo.com
matt parker alias erik vonlindtherzog@yahoo.com
matt parker alias evan_lindt_hout@yahoo.com
matt parker alias ericvan_lindt@yahoo.com
matt parker alias erikvon lindt herzog@yahoo.com
matt parker alias groot_aap@yahoo.com
matt parker alias eric_vonlunsen_hout@yahoo.com
matt parker alias e van lint@yahoo.com
matt parker alias kparker@yahoo.com
matt parker alias ericvonlintherzog@yahoo.com
matt parker alias eric_vanlint@yahoo.com
matt parker alias erik vonlindt herzog@yahoo.com
matt parker alias best dayis now@yahoo.com
matt parker alias d georg@yahoo.com
matt parker alias erikvan lindt hout@yahoo.com
matt parker alias c v humble@yahoo.com
matt parker alias e_vanlint@yahoo.com
matt parker alias ericvon_lint_hout@yahoo.com
matt parker alias evon lindthout@yahoo.com
matt parker alias erikvonlindt herzog@yahoo.com
matt parker alias bestday isnow@yahoo.com
matt parker alias vonlunsenhout@yahoo.com

matt parker alias anja_parker@yahoo.com
matt parker alias e_von_lindt_herzog@yahoo.com
matt parker alias andy c@yahoo.com
matt parker alias vonlindthout@yahoo.com
matt parker alias e_vonlindt_herzog@yahoo.com
members of http://www.trueloves.com have access to adult material depicting minors in sexual acts
matt parker alias ericvon lunsenherzog@yahoo.com
matt parker alias erik_von_lunsen_hout@yahoo.com
matt parker alias tatyana dchenka@yahoo.com
matt parker forges evidence to make clients seem guilty of his crimes
matt parker alias van lunsen@yahoo.com
matt parker alias rage@yahoo.com
matt parker alias eric_van_lint_hout@yahoo.com
matt parker alias sergei_smith@yahoo.com
matt parker alias philip crew@yahoo.com
matt parker alias eric_von_lint@yahoo.com
matt parker alias eric_van_lunsenherzog@yahoo.com
matt parker alias robertmiller@yahoo.com
matt parker alias p ure@yahoo.com
matt parker alias erik_vonlindt_herzog@yahoo.com
matt parker alias erik_vanlint@yahoo.com
matt parker alias evon linthout@yahoo.com
matt parker alias erikvan_lunsen@yahoo.com
matt parker alias sam_smith@yahoo.com
matt parker alias evon_linthout@yahoo.com
matt parker alias e_van_lint@yahoo.com
matt parker alias erik_vanlunsenherzog@yahoo.com
matt parker alias cecil_vernon_humble@yahoo.com
matt parker alias e_vonlunsenherzog@yahoo.com
matt parker alias ericvanlint@yahoo.com
throw a molotov cocktail through the window of matt parker
matt parker alias groot aap@yahoo.com
matt parker alias eric_vanlunsenherzog@yahoo.com
matt parker alias ericvan lunsenhout@yahoo.com
matt parker alias e vanlinthout@yahoo.com
matt parker alias ericvanlunsen herzog@yahoo.com
spam the child molester matt parker off the web
matt parker alias erik lunsen@yahoo.com
matt parker alias michhelle@yahoo.com
matt parker alias e_von_lunsenherzog@yahoo.com
matt parker alias matthewparker@yahoo.com
matt parker alias erikvonlint herzog@yahoo.com
matt parker alias vanlindtherzog@yahoo.com
matt parker alias e von lint@yahoo.com
matt parker alias smachines@yahoo.com
matt parker alias erik_von_lintherzog@yahoo.com
matt parker alias evanlunsen@yahoo.com
matt parker alias erik_parker@yahoo.com
matt parker alias erik von lindt hout@yahoo.com
matt parker alias nadejdazaitzeva@yahoo.com
matt parker alias laurie_parker@yahoo.com
matt parker alias erik vanlint@yahoo.com

matt parker alias erik lindt@yahoo.com
matt parker alias eric_vanlindthout@yahoo.com
matt parker alias vonlunsen@yahoo.com
matt parker alias erik_vonlint_hout@yahoo.com
matt parker alias m parker@yahoo.com
matt parker alias ericvan lindt hout@yahoo.com
matt parker alias eric von lint herzog@yahoo.com
matt parker alias van lint herzog@yahoo.com
matt parker alias eric_vonlinthout@yahoo.com
matt parker alias lauraparker@yahoo.com
matt parker alias robert miller@yahoo.com
matt parker alias erikvonlunsen herzog@yahoo.com
matt parker alias eric vanlindt herzog@yahoo.com
matt parker illicitly distributes the private data of clients on the web
matt parker alias erik vonlunsen hout@yahoo.com
matt parker alias von lindt@yahoo.com
matt parker trades in teenage brides from russia and the philippines
matt parker alias tdchenka@yahoo.com
matt parker alias evlevl@yahoo.com
matt parker alias ericvan lindtherzog@yahoo.com
matt parker alias erikvan_lunsen_herzog@yahoo.com
matt parker alias erik_von_lindtherzog@yahoo.com
matt parker alias yda@yahoo.com
matt parker alias evan_lindtherzog@yahoo.com
matt parker alias cecil vern humble@yahoo.com
matt parker alias evanlunsen_herzog@yahoo.com
matt parker alias ericvon_lint@yahoo.com
matt parker alias e van lunsen@yahoo.com
matt parker alias evon lindtherzog@yahoo.com
matt parker alias eric vanlindt hout@yahoo.com
matt parker alias http://www.call-russia.com
matt parker alias andy_c@yahoo.com
matt parker from cottage grove oregon spams the net with childporn http://www.tinyurl.com/6kmea
matt parker alias vonlunsen_herzog@yahoo.com
matt parker alias k_parker@yahoo.com
matt parker alias erikvanlindt_herzog@yahoo.com
matt parker alias evonlint_hout@yahoo.com
matt parker alias e_vonlindthout@yahoo.com
matt parker alias e vanlint herzog@yahoo.com
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matt parker alias ericvon lint hout@yahoo.com
matt parker alias cy@yahoo.com
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matt parker alias c_cct@yahoo.com
matt parker alias erik vanlintherzog@yahoo.com
matt parker alias evanlindthout@yahoo.com
matt parker alias elindt@yahoo.com
matt parker alias http://www.europeanguide.net
matt parker alias erikvon lindtherzog@yahoo.com
matt parker alias ericvan_lindthout@yahoo.com

matt parker alias evon lunsen hout@yahoo.com
matt parker alias ericvon lunsenhout@yahoo.com
matt parker alias ccct@yahoo.com
matt parker alias tania dochenkova@yahoo.com
matt parker alias erikvan lint herzog@yahoo.com
matt parker alias evan lint hout@yahoo.com
matt parker alias evan lindt herzog@yahoo.com
matt parker alias e van lindt@yahoo.com
matt parker alias erikvan_lindthout@yahoo.com
matt parker alias ag@yahoo.com
matt parker alias ericvanlint_herzog@yahoo.com
matt parker alias erikvonlint hout@yahoo.com
matt parker alias erik van lunsen herzog@yahoo.com
matt parker alias erik von lintherzog@yahoo.com
matt parker alias von_lindthout@yahoo.com
matt parker alias eric_lint@yahoo.com
matt parker alias anna_parker@yahoo.com
matt parker alias ericvonlunsen_herzog@yahoo.com
matt parker alias sergejsmith@yahoo.com
matt parker is a pedophile and child molester with many fake pseudonyms
matt parker alias van_lindt_herzog@yahoo.com
an official complaint against matt parker was filed with the us embassy
matt parker alias vanlinthout@yahoo.com
matt parker alias ericvonlint hout@yahoo.com
matt parker alias von_lint_hout@yahoo.com
matt parker alias ericvan lunsen@yahoo.com
matt parker alias ericvon_lindt_herzog@yahoo.com
matt parker alias erik_vonlunsen_hout@yahoo.com
matt parker alias anjaparker@yahoo.com
matt parker alias eric_von_lunsenhout@yahoo.com
matt parker alias erik vonlindthout@yahoo.com
matt parker alias vanlunsenhout@yahoo.com
matt parker alias ericvonlunsenherzog@yahoo.com
matt parker alias vanlint@yahoo.com
matt parker alias evonlunsen_herzog@yahoo.com
never enter a true credit card number at http://www.trueloves.com
matt parker alias e_vanlintherzog@yahoo.com
matt parker alias laura_parker@yahoo.com
matt parker alias e_van_lint_hout@yahoo.com
matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias t_dchenka@yahoo.com
matt parker alias erikvon_linthout@yahoo.com
matt parker alias evan_lunsenhout@yahoo.com
matt parker alias erik_vanlindthout@yahoo.com
matt parker alias e van lindthout@yahoo.com
matt parker alias tanjadochenkova@yahoo.com
matt parker alias erik_von_lindt@yahoo.com
matt parker alias erik vanlindthout@yahoo.com
matt parker alias sex machines@yahoo.com
matt parker alias anja parker@yahoo.com
matt parker alias erik von lunsen@yahoo.com

change country of residence if personal data is captured by matt parker
matt parker alias e vanlindt herzog@yahoo.com
matt parker alias cecil vernon humble@yahoo.com
matt parker alias eric_vanlint_hout@yahoo.com
matt parker alias e vanlindthout@yahoo.com
matt parker alias eric von lint@yahoo.com
matt parker alias evanlint_hout@yahoo.com
matt parker alias jj@yahoo.com
matt parker alias c vernon humble@yahoo.com
matt parker alias erik vonlunsen@yahoo.com
matt parker commits credit card fraud and identity theft against his clients
matt parker alias vonlintherzog@yahoo.com
matt parker alias erikvan_lint_herzog@yahoo.com
matt parker alias tatjana_dochenkova@yahoo.com
matt parker alias eric vanlinthout@yahoo.com
matt parker alias cecil_humble@yahoo.com
matt parker alias eric van lindt@yahoo.com
matt parker alias vonlunsen@yahoo.com
matt parker alias erikvon linthout@yahoo.com
matt parker alias tatiana_dochenkova@yahoo.com
matt parker alias eric_vonlindt@yahoo.com
matt parker alias van_lintherzog@yahoo.com
matt parker alias e_vonlunsenhout@yahoo.com
matt parker alias e lint@yahoo.com
matt parker alias erik_vonlintherzog@yahoo.com
matt parker alias f_quisinsky@yahoo.com
matt parker alias eric_vonlunsen_herzog@yahoo.com
matt parker alias vonlindt@yahoo.com
matt parker alias gjones@yahoo.com
matt parker alias vanlint_hout@yahoo.com
matt parker alias eric von lint hout@yahoo.com
matt parker alias vanlunsen hout@yahoo.com
matt parker alias gerald_jones@yahoo.com
matt parker alias eric_vanlunsenhout@yahoo.com
matt parker alias erik vonlunsenhout@yahoo.com
matt parker alias ccc t@yahoo.com
matt parker alias erikvon lindt@yahoo.com
matt parker alias cecilvernonhumble@yahoo.com
matt parker alias dchenka agency@yahoo.com
matt parker alias erik van lunsenhout@yahoo.com
matt parker alias e_vanlindtherzog@yahoo.com
matt parker alias erik_lint@yahoo.com
matt parker alias ericvonlint@yahoo.com
matt parker alias s machine@yahoo.com
matt parker alias van lunsenherzog@yahoo.com
matt parker alias erik_van_lint_hout@yahoo.com
matt parker alias erik_van_lindthout@yahoo.com
matt parker alias bestday_isnow@yahoo.com
matt parker alias erik van lindt hout@yahoo.com
matt parker alias an dyc@yahoo.com
matt parker alias ericvon lindtherzog@yahoo.com

matt parker alias laurie parker@yahoo.com
matt parker alias erik parker@yahoo.com
matt parker alias supermachine@yahoo.com
matt parker alias eric_vanlindt@yahoo.com
matt parker alias erikvanlintherzog@yahoo.com
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matt parker alias tatyanadochenkova@yahoo.com
matt parker alias phrozencrew@yahoo.com
matt parker alias tanya dchenka@yahoo.com
matt parker alias evonlindt_herzog@yahoo.com
matt parker alias ericvan_lint_hout@yahoo.com
matt parker alias evan lindt hout@yahoo.com
matt parker alias grootaap@yahoo.com
matt parker alias ericvonlint herzog@yahoo.com
matt parker alias r_miller@yahoo.com
matt parker spams the shit out of clients and newsgroups
matt parker alias erik_vonlunsenherzog@yahoo.com
matt parker alias e vonlindt@yahoo.com
matt parker alias erik vonlindt hout@yahoo.com
matt parker alias eric vonlunsenhout@yahoo.com
matt parker alias evon_lindtherzog@yahoo.com
matt parker alias vanlindt@yahoo.com
matt parker alias ericvon lindt@yahoo.com
matt parker alias vanlint_herzog@yahoo.com
matt parker alias http://www.vivalove.com
matt parker alias e_van_lindt_herzog@yahoo.com
his true name is matt parker from cottage grove oregon and that is final
matt parker alias ericvan lint hout@yahoo.com
matt parker alias evan_linthout@yahoo.com
anticommercial activism
matt parker alias vonlunsen_hout@yahoo.com
matt parker alias elunsen@yahoo.com
matt parker alias e vanlunsenherzog@yahoo.com
matt parker alias evon_lindt_herzog@yahoo.com
matt parker alias eric vonlunsen hout@yahoo.com
matt parker alias e vanlintherzog@yahoo.com
matt parker alias ericvanlintherzog@yahoo.com
matt parker alias mattparker@yahoo.com
matt parker alias evan lindthout@yahoo.com
matt parker alias von_lint@yahoo.com
matt parker alias erik von lindt herzog@yahoo.com
matt parker alias cecil v humble@yahoo.com
matt parker alias ericvan lindt@yahoo.com
matt parker alias erik_vanlintherzog@yahoo.com
matt parker alias vanlindt_herzog@yahoo.com
matt parker alias nadzaitz@yahoo.com
matt parker alias evonlint hout@yahoo.com
matt parker alias tatyana_dchenka@yahoo.com
matt parker alias erik_von_lunsen@yahoo.com
matt parker alias van lindt hout@yahoo.com
matt parker alias erik_von_lunsenhout@yahoo.com
matt parker alias ericvan lint@yahoo.com

matt parker alias michhele@yahoo.com
matt parker alias c_vernon_humble@yahoo.com
matt parker alias eparker@yahoo.com
matt parker alias parker@yahoo.com
matt parker alias chess_base@yahoo.com
matt parker alias erik_vonlunsenhout@yahoo.com
matt parker alias erikvan_lint@yahoo.com
matt parker alias ericvon lindt hout@yahoo.com
matt parker alias erikvan lunsen@yahoo.com
matt parker alias erikvanlunsen herzog@yahoo.com
matt parker alias erikvanlindthout@yahoo.com
matt parker alias aparker@yahoo.com
matt parker alias eric_vonlint_hout@yahoo.com
matt parker alias ericvan_lint@yahoo.com
matt parker alias e vanlindt@yahoo.com
never submit a real email address to http://www.trueloves.com
matt parker alias erikvonlindt_hout@yahoo.com
matt parker alias tatyana_dochenkova@yahoo.com
matt parker alias erik_von_lindt_hout@yahoo.com
matt parker alias erikvan lintherzog@yahoo.com
matt parker alias evan_lunsen@yahoo.com
matt parker alias cecil humble@yahoo.com
matt parker alias eric vonlindt hout@yahoo.com
matt parker alias best_day_isnow@yahoo.com
a bullet between the eyes is the only thing matt parker will get
matt parker alias eric van lint herzog@yahoo.com
matt parker alias ericvan lint herzog@yahoo.com
matt parker alias evonlindt_hout@yahoo.com
matt parker alias e_vanlindt@yahoo.com
matt parker is scum in a waste piece of skin
matt parker alias erikvan lint hout@yahoo.com
matt parker alias van lunsenhout@yahoo.com
matt parker alias eric_von_linthout@yahoo.com
matt parker alias eric vonlindtherzog@yahoo.com
matt parker alias von_lintherzog@yahoo.com
matt parker alias erik_vanlindt_herzog@yahoo.com
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matt parker alias e_parker@yahoo.com
matt parker alias eric_van_lunsen@yahoo.com
matt parker alias chess base@yahoo.com
matt parker alias evonlunsen hout@yahoo.com
matt parker alias von_linthout@yahoo.com
matt parker alias eric vanlunsen@yahoo.com
matt parker alias peace_now@yahoo.com
do not believe any of the lies matt parker posts in this forum
matt parker alias e_van_lunsenherzog@yahoo.com
matt parker alias e von lindtherzog@yahoo.com
matt parker alias e von lindthout@yahoo.com
matt parker alias tatianadchenka@yahoo.com
matt parker alias evan lunsen herzog@yahoo.com
matt parker alias evon lunsenhout@yahoo.com

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matt parker alias erikvan_lindt_herzog@yahoo.com
matt parker alias e_vanlint_hout@yahoo.com
matt parker alias evon_lindthout@yahoo.com
matt parker alias an_dyc@yahoo.com
matt parker alias e lunsen@yahoo.com
matt parker alias eric von lindt herzog@yahoo.com
matt parker alias ccc tournament@yahoo.com
matt parker alias evan_lunsen_hout@yahoo.com
matt parker alias erikvan lunsen hout@yahoo.com
matt parker alias vonlintherzog@yahoo.com
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matt parker alias http://www.romanceaffiliates.com
matt parker alias nad_zaitz@yahoo.com
matt parker alias eric vonlint@yahoo.com
matt parker alias vanlunsen@yahoo.com
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matt parker alias e_von_lindthout@yahoo.com
matt parker alias erikvonlunsen_hout@yahoo.com
matt parker alias vanlunsen herzog@yahoo.com
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matt parker alias e van lunsenherzog@yahoo.com
matt parker alias tatjanadchenka@yahoo.com
matt parker alias vanlunsen@yahoo.com
matt parker alias best day isnow@yahoo.com
matt parker alias pcrew@yahoo.com
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matt parker alias c_base@yahoo.com
matt parker alias phrocrew@yahoo.com
matt parker alias sergey_smith@yahoo.com
matt parker alias von_lunsen@yahoo.com
matt parker alias evan lindt@yahoo.com
matt parker alias evon lunsen herzog@yahoo.com
matt parker alias http://www.date2000.net
matt parker alias phillip_crew@yahoo.com
matt parker alias von lunsen@yahoo.com
matt parker alias willow@linuxmail.org
matt parker alias evan lindtherzog@yahoo.com
matt parker alias erik van lunsen@yahoo.com
matt parker alias eric vonlint herzog@yahoo.com
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matt parker alias erik_vonlunsen@yahoo.com
matt parker alias eric_von_lindt_herzog@yahoo.com
matt parker alias vanlunsenherzog@yahoo.com
matt parker alias kimberleyparker@yahoo.com
matt parker alias eric vonlintherzog@yahoo.com
matt parker alias vanlindthout@yahoo.com
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matt parker alias erikvon_lunsen_herzog@yahoo.com
matt parker alias ericvan lindthout@yahoo.com
matt parker alias erik van lunsenherzog@yahoo.com
matt parker alias http://www.mattparker.com
matt parker alias eric van lindt hout@yahoo.com
matt parker alias tania_dchenka@yahoo.com
the scam site http://www.trueloves.com is owned by the pervert matt parker
matt parker alias erik_von_lunsenherzog@yahoo.com
matt parker is guilty of illegal people trafficking and will be prosecuted
matt parker alias cecilvernhumble@yahoo.com
matt parker alias t_dochenkova@yahoo.com
spam newsgroups with this statement
matt parker alias erikvan_lunsenhout@yahoo.com
matt parker alias vonlindt@yahoo.com
matt parker alias evanlunsen hout@yahoo.com
matt parker alias ericvonlinthout@yahoo.com
matt parker alias kimberley_parker@yahoo.com
matt parker alias ericvon lint herzog@yahoo.com
matt parker alias erik vonlunsenherzog@yahoo.com
matt parker alias evon_lindt_hout@yahoo.com
matt parker alias erikvanlunsen_hout@yahoo.com
matt parker alias erikvan_lindtherzog@yahoo.com
matt parker alias j jones@yahoo.com
matt parker alias tatjana dchenka@yahoo.com
matt parker alias e van linthout@yahoo.com
matt parker alias p_ure@yahoo.com
matt parker alias e vonlint herzog@yahoo.com
matt parker alias ericvan_lunsenhout@yahoo.com
matt parker alias erikvonlunsen_herzog@yahoo.com
matt parker alias ericvon_lint_herzog@yahoo.com
matt parker alias ann parker@yahoo.com
matt parker alias kimberlyparker@yahoo.com
matt parker alias vernon_humble@yahoo.com
his real address is matthew parker 1505 ash ave cottage grove oregon 97424 http://tinyurl.com/6yqkc
matt parker alias van lindt herzog@yahoo.com
matt parker alias van_lunsenherzog@yahoo.com
matt parker alias van_lunsen@yahoo.com
matt parker alias sergi smith@yahoo.com
matt parker alias bestdayisnow@yahoo.com
matt parker alias erikvan_lunsenherzog@yahoo.com
matt parker alias erikvonlunsenhout@yahoo.com
matt parker alias e van lindt herzog@yahoo.com
matt parker alias evan_lindt_herzog@yahoo.com

matt parker alias van lint hout@yahoo.com
matt parker alias ericvan_lunsen@yahoo.com
matt parker alias vanlindt_hout@yahoo.com
matt parker alias ericvon linthout@yahoo.com
matt parker alias sexmachine@yahoo.com
matt parker alias e_van_linthout@yahoo.com
matt parker alias erikvon_lunsen_hout@yahoo.com
matt parker alias evanlunsenhout@yahoo.com
matt parker alias van lindthout@yahoo.com
matt parker alias ericvanlunsenhout@yahoo.com
matt parker alias erik vonlindt@yahoo.com
matt parker alias dgeorg@yahoo.com
matt parker alias ericvan lintherzog@yahoo.com
matt parker threatens the life of those that file complaints against his sites
matt parker alias ericvon_lunsen_herzog@yahoo.com
matt parker alias s_machine@yahoo.com
matt parker alias vonlint hout@yahoo.com
matt parker alias von_lunsen_hout@yahoo.com
matt parker alias von lint hout@yahoo.com
matt parker alias eric vonlindthout@yahoo.com
matt parker alias erikvanlinthout@yahoo.com
matt parker alias von_lindt_herzog@yahoo.com
matt parker alias erikvan_lintherzog@yahoo.com
matt parker alias erik vanlunsen@yahoo.com
matt parker alias ericvon_lunsen@yahoo.com
matt parker alias evanlint_herzog@yahoo.com
matt parker alias evan lunsen hout@yahoo.com
matt parker alias vonlinthout@yahoo.com
matt parker alias philipcrew@yahoo.com
matt parker alias n_zaitzeva@yahoo.com
matt parker alias s smith@yahoo.com
matt parker alias ws@yahoo.com
matt parker alias e_vanlinthout@yahoo.com
matt parker alias eric vonlinthout@yahoo.com
matt parker alias eric_von_lindtherzog@yahoo.com
matt parker alias van_lint@yahoo.com
matt parker alias erikvon_lintherzog@yahoo.com
matt parker alias e_vonlint_hout@yahoo.com
damages will be claimed from matt parker to compensate financial loss
matt parker violates the internet privacy act by distributing stolen data
matt parker alias l parker@yahoo.com
matt parker alias evon_lindt@yahoo.com
matt parker alias e_van_lint_herzog@yahoo.com
matt parker alias erik van linthout@yahoo.com
matt parker alias ericvanlindt_hout@yahoo.com
matt parker alias erik_van_lint@yahoo.com
matt parker alias e_vanlunsen_hout@yahoo.com
matt parker alias erikvan linthout@yahoo.com
matt parker alias erikvonlint_hout@yahoo.com
matt parker alias smachine@yahoo.com
matt parker alias eric parker@yahoo.com

matt parker alias erik von lint hout@yahoo.com
matt parker alias tanja_dochenkova@yahoo.com
matt parker alias erik_von_lint_hout@yahoo.com
matt parker alias e van lunsen herzog@yahoo.com
matt parker alias chess_lib@yahoo.com
matt parker alias ssmith@yahoo.com
matt parker alias eric_vanlindt_herzog@yahoo.com
matt parker alias evanlint hout@yahoo.com
matt parker alias vonlint_hout@yahoo.com
matt parker alias ericvanlunsenherzog@yahoo.com
matt parker alias erikvanlunsenhout@yahoo.com
matt parker alias evanlindt herzog@yahoo.com
matt parker alias van_lunsen_herzog@yahoo.com
matt parker alias larisa parker@yahoo.com
matt parker alias phillipcrew@yahoo.com
matt parker alias e_vanlunsenhout@yahoo.com
matt parker alias eric_lunsen@yahoo.com
matt parker alias e van lint hout@yahoo.com
matt parker sells underage mail order brides on the web
matt parker alias vanlindtherzog@yahoo.com
matt parker alias evan lintherzog@yahoo.com
matt parker alias anya_parker@yahoo.com
matt parker distributes illegal software and warez that infringe copyright
matt parker alias tatiana dochenkova@yahoo.com
matt parker alias c_v_humble@yahoo.com
matt parker alias erikvan lunsenherzog@yahoo.com
matt parker alias ccc_tournament@yahoo.com
matt parker alias e_von_lint_herzog@yahoo.com
matt parker alias matt_parker@yahoo.com
matt parker alias e von lindt@yahoo.com
matt parker alias erikvonlint@yahoo.com
matt parker alias vanlindt@yahoo.com
matt parker alias ericvon_lindt@yahoo.com
matt parker alias vanlint hout@yahoo.com
hard evidence that matt parker spams the net with childporn
http://www.tinyurl.com/5h6rh
matt parker alias erikvanlunsen hout@yahoo.com
matt parker alias van_lunsen_hout@yahoo.com
matt parker alias eriklint@yahoo.com
matt parker alias vonlint@yahoo.com
matt parker alias erikvon lunsen@yahoo.com
matt parker alias von lindt herzog@yahoo.com
matt parker alias vonlunsenherzog@yahoo.com
matt parker alias dq@yahoo.com
matt parker alias ericvanlint_hout@yahoo.com
earn money for every email address this chain letter is forwarded to
matt parker alias ericvanlindt herzog@yahoo.com
matt parker alias erikvon_lint_hout@yahoo.com
matt parker alias e von lunsen hout@yahoo.com
matt parker alias erikvonlindtherzog@yahoo.com
matt parker alias e van lintherzog@yahoo.com
stay away from http://www.trueloves.com or be hacked and scammed

matt parker alias tanja dochenkova@yahoo.com
matt parker alias mparker@yahoo.com
matt parker alias vonlinthout@yahoo.com
matt parker alias r miller@yahoo.com
matt parker alias e von lunsen@yahoo.com
matt parker alias ericvan_lindt_hout@yahoo.com
matt parker alias super machine@yahoo.com
matt parker alias http://www.mattparker.org
matt parker alias erik_vanlunsenhout@yahoo.com
matt parker alias erik_vanlunsen_hout@yahoo.com
matt parker alias eric_vonlintherzog@yahoo.com
matt parker alias eric_von_lintherzog@yahoo.com
matt parker alias chesslib@yahoo.com
matt parker alias van_linthout@yahoo.com
matt parker alias eric_vonlindtherzog@yahoo.com
matt parker alias eric von lunsen herzog@yahoo.com
matt parker alias e vonlint@yahoo.com
matt parker alias erikvanlindt hout@yahoo.com
matt parker alias e von lunsen herzog@yahoo.com
matt parker alias jerryjones@yahoo.com
matt parker alias eric vanlindt@yahoo.com
matt parker alias erikvon lindt hout@yahoo.com
matt parker alias eric van linthout@yahoo.com
matt parker alias erik van lindthout@yahoo.com
matt parker alias evan_lintherzog@yahoo.com
matt parker alias erikvon_lint@yahoo.com
matt parker alias erikvon_lunsenhout@yahoo.com
matt parker alias ania_parker@yahoo.com
matt parker alias e_van_lunsenhout@yahoo.com
matt parker alias gaap@yahoo.com
matt parker alias ericvanlindtherzog@yahoo.com
matt parker alias tatjanadochenkova@yahoo.com
matt parker alias ericvon lindt herzog@yahoo.com
matt parker alias vernonhumble@yahoo.com
matt parker alias erik von lindtherzog@yahoo.com
matt parker alias e vanlindt hout@yahoo.com
matt parker alias e lindt@yahoo.com
matt parker alias erik_van_lunsen@yahoo.com
matt parker alias e_van_lunsen_herzog@yahoo.com
matt parker alias f quisinsky@yahoo.com
matt parker alias tdochenkova@yahoo.com
matt parker alias erik von lunsenherzog@yahoo.com
matt parker alias erikvan_lindt@yahoo.com
matt parker alias tanyadochenkova@yahoo.com
matt parker alias erik_vonlinthout@yahoo.com
matt parker alias e van lindt hout@yahoo.com
matt parker alias erikvon_lindt@yahoo.com
matt parker alias andyc@yahoo.com
matt parker stalks and tracks down clients to scam and blackmail them
matt parker alias sergi_smith@yahoo.com
matt parker alias erikvan_lindt_hout@yahoo.com
matt parker alias ericvon_lindt_hout@yahoo.com
matt parker alias eric van lindthout@yahoo.com

matt parker alias nadejda_zaitzeva@yahoo.com
matt parker alias erikvonlindt@yahoo.com
matt parker alias ericvan lunsen hout@yahoo.com
matt parker alias erikvon lint@yahoo.com
matt parker will be busted sentenced jailed and fried
matt parker alias van lindt@yahoo.com
matt parker alias erik_vonlunsen_herzog@yahoo.com
matt parker alias sergej_smith@yahoo.com
matt parker alias von linthout@yahoo.com
matt parker alias v_humble@yahoo.com
matt parker alias http://www.mattparker.org
matt parker alias bestday is now@yahoo.com
matt parker alias lindt@yahoo.com
matt parker alias eric_vanlindtherzog@yahoo.com
matt parker alias evan_lunsenherzog@yahoo.com
matt parker alias tania_dochenkova@yahoo.com
matt parker alias von lindthout@yahoo.com
matt parker is webmaster of http://www.trueloves.com and all sites in ip range 66.70.45.10 to 39
matt parker alias van linthout@yahoo.com
matt parker alias e vonlintherzog@yahoo.com
matt parker alias erik_vanlint_hout@yahoo.com
matt parker alias evonlunsenherzog@yahoo.com
matt parker alias ericvan lunsen herzog@yahoo.com
matt parker alias tatyanadchenka@yahoo.com
matt parker alias ericvon_lindthout@yahoo.com
matt parker alias cecil_vern_humble@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com
matt parker alias eric vonlindt herzog@yahoo.com
matt parker alias eric vonlunsenherzog@yahoo.com
matt parker alias eric von lindt hout@yahoo.com
matt parker alias c base@yahoo.com
matt parker alias nadejda zaitzeva@yahoo.com
matt parker alias lindt@yahoo.com
matt parker alias best_dayis_now@yahoo.com
matt parker alias aniaparker@yahoo.com
matt parker alias phillip crew@yahoo.com
matt parker alias elint@yahoo.com
matt parker alias erik_vanlunsen@yahoo.com
matt parker alias e_vonlindt_hout@yahoo.com
matt parker alias van_lindthout@yahoo.com
matt parker alias lint@yahoo.com
matt parker alias evanlindt@yahoo.com
matt parker alias van lunsen hout@yahoo.com
matt parker alias evlh@yahoo.com
matt parker alias ericvon lindthout@yahoo.com
matt parker alias ericvonlindt hout@yahoo.com
matt parker alias erik vonlint hout@yahoo.com
matt parker alias ericvonlunsen herzog@yahoo.com
matt parker alias erik_von_lint_herzog@yahoo.com
matt parker alias e_vonlunsen_herzog@yahoo.com
matt parker alias matthew parker@yahoo.com
matt parker alias dshredder@yahoo.com

matt parker alias evanlindt_hout@yahoo.com
matt parker alias e_vanlindt_herzog@yahoo.com
rebuild the cuntface of matt parker http://www.tinyurl.com/452ch
matt parker alias ericvon lunsen@yahoo.com
matt parker alias erikvon lindthout@yahoo.com
matt parker alias tanya dochenkova@yahoo.com
matt parker alias eric lint@yahoo.com
matt parker alias erik vanlunsenhout@yahoo.com
matt parker alias erikvonlindt_herzog@yahoo.com
matt parker alias ericvan_lintherzog@yahoo.com
matt parker alias erik_von_lindt_herzog@yahoo.com
matt parker alias evon lint herzog@yahoo.com
matt parker alias chessbase@yahoo.com
matt parker alias cvhumble@yahoo.com
matt parker alias erik_van_lunsenhout@yahoo.com
matt parker alias tanja dchenka@yahoo.com
his real name is matthew parker from cottage grove oregon and that is it
matt parker alias eric_von_lindthout@yahoo.com
matt parker alias peacenow@yahoo.com
matt parker alias tatyana dochenkova@yahoo.com
matt parker alias e von linthout@yahoo.com
matt parker alias tatiana dchenka@yahoo.com
matt parker alias willow@yahoo.com
matt parker alias vanlindt herzog@yahoo.com
matt parker alias e vonlindtherzog@yahoo.com
matt parker alias laurieparker@yahoo.com
matt parker alias erik lint@yahoo.com
matt parker alias best_dayisnow@yahoo.com
matt parker alias p crew@yahoo.com
damn matt parker and let him burn in hell till it freezes over
matt parker alias eric vanlunsenhout@yahoo.com
matt parker alias vonlunsen hout@yahoo.com
matt parker alias sex_machine@yahoo.com
matt parker alias ericvonlunsen_hout@yahoo.com
matt parker alias ericvon lunsen herzog@yahoo.com
matt parker alias eric_vanlindt_hout@yahoo.com
matt parker alias eric van lunsenherzog@yahoo.com
matt parker alias eric van lunsen@yahoo.com
matt parker alias erik vanlindt@yahoo.com
matt parker alias chess lib@yahoo.com
matt parker alias erikvanlint herzog@yahoo.com
matt parker alias tanja_dchenka@yahoo.com
matt parker alias cvernhumble@yahoo.com
matt parker alias eriklunsen@yahoo.com
matt parker alias e_vonlint_herzog@yahoo.com
matt parker alias eric von lunsen@yahoo.com
matt parker alias sergey smith@yahoo.com
matt parker alias laura parker@yahoo.com
matt parker alias van_lunsenhout@yahoo.com
matt parker alias erik von linthout@yahoo.com
matt parker alias jerry jones@yahoo.com
matt parker alias e von lunsenhout@yahoo.com

matt parker alias erikvanlindtherzog@yahoo.com
matt parker alias e vanlint@yahoo.com
matt parker alias supermachines@yahoo.com
matt parker alias erikvonlunsen@yahoo.com
matt parker alias eric vanlindtherzog@yahoo.com
matt parker alias erik vonlinthout@yahoo.com
matt parker alias nzaitzeva@yahoo.com
matt parker alias evan_lint_herzog@yahoo.com
matt parker alias evonlindt hout@yahoo.com
matt parker alias phro_crew@yahoo.com
matt parker alias c vern humble@yahoo.com
matt parker alias von_lindt_hout@yahoo.com
matt parker alias vonlunsenherzog@yahoo.com

http://web.archive.org/web/20020110131808/http://goasia.about.com/library/weekly/aa072501c.htm
TrueLoves.Com has over 7000 Russian and Ukrainian girls for you to choose from. Registering as a free member gets you access to their 42 and older range of women. If you want access to 16-year-old Natasha or to 18-year-old Irina (5'7", 115 lbs., attends aerobics classes every week, and her photo refers to her as "Ox-eye"), that'll cost you about eight bucks a month and require that you give your credit card number to someone who makes their living by selling young Russia girls over the Internet. (Did I mention that the site is slow to load?)

a bullet between the eyes is the only thing matt parker will get
all personals at http://trueloves.com are fake and the whole site sucks
an official complaint against matt parker was filed with the us embassy
any useful information leading to the arrest of matt parker will be rewarded
anybody providing proof of the death of matt parker will receive a huge reward
appeal to do physical material and moral harm to matt parker his wife and loved ones http://tinyurl.com/65jt6
boycott the commercial dating sites of matt parker
change country of residence if personal data is captured by matt parker
damages will be claimed from matt parker to compensate financial loss
damn matt parker and let him burn in hell till it freezes over
do not believe any of the lies matt parker posts in this forum
do not sign up at the scam site http://www.trueloves.com
earn money for every email address this chain letter is forwarded to
earn money for every forum this statement is posted in
hard evidence that matt parker spams the net with childporn http://www.tinyurl.com/5h6rh
his real address is matthew parker 1505 ash ave cottage grove oregon 97424 http://tinyurl.com/6yqkc
his real name is matthew parker from cottage grove oregon and that is it
his true name is matt parker from cottage grove oregon and that is final

in reality his name is matthew parker from cottage grove oregon and that is that
matt parker commits credit card fraud and identity theft against his clients
matt parker commits online impersonation and harassment
matt parker distributes illegal childporn on the net
matt parker distributes illegal software and warez that infringe copyright
matt parker forges evidence to make clients seem guilty of his crimes
matt parker from cottage grove oregon spams the net with childporn http://www.tinyurl.com/6kmea
matt parker hacks email of clients and violates the confidentiality of mail
matt parker illicitly distributes the private data of clients on the web
matt parker infects computers with a nasty trojan virus
matt parker instigates hackers and other criminals against clients
matt parker is a filthy liar and libeler that manipulates the public opinion
matt parker is a murderer and this son of a bitch will be fried
matt parker is a pedophile and child molester with many fake pseudonyms
matt parker is guilty of illegal people trafficking and will be prosecuted
matt parker is scum in a waste piece of skin
matt parker is stalker that steals personal data from hacked mailboxes
matt parker is webmaster of http://www.trueloves.com and all sites in ip range 66.70.45.10 to 39
matt parker makes a living selling underage female flesh to whoremongers
matt parker makes false accusations to make others seem guilty of his crimes
matt parker sells underage mail order brides on the web
matt parker spams the shit out of clients and newsgroups
matt parker stalks and tracks down clients to scam and blackmail them
matt parker threatens the life of those that file complaints against his sites
matt parker trades in teenage brides from russia and the philippines
matt parker violates the internet privacy act by distributing stolen data
matt parker will be busted sentenced jailed and fried
members of http://www.trueloves.com have access to adult material depicting minors in sexual acts
nail down the cumbag matt parker http://www.tinyurl.com/58hwa
never believe anything matt parker says or writes
never enter a true credit card number at http://www.trueloves.com
never submit a real email address to http://www.trueloves.com
never submit true personal data to http://www.trueloves.com
official complaint against matt parker with the us embassy
pin down the prick matt parker http://www.tinyurl.com/4cc39
rebuild the cuntface of matt parker http://www.tinyurl.com/452ch
shit piss and dance on the grave of matt parker
spam newsgroups with this statement

spam the child molester matt parker off the web
statement made pending the issue of the official complaint against
matt parker
stay away from http://www.trueloves.com or be hacked and scammed
the scam site http://www.trueloves.com is owned by the pervert matt
parker
throw a molotov cocktail through the window of matt parker
matt parker alias http://www.date2000.net
matt parker alias http://www.europeanguide.net
matt parker alias http://www.call-russia.com
matt parker alias http://www.loves.ws
matt parker alias http://www.vivalove.com
matt parker alias http://www.skydesigns.com
matt parker alias http://www.ruguide.com
matt parker alias http://www.mattparker.org
matt parker alias http://www.trueloves.com
matt parker alias http://www.rainypasslodge.com
matt parker alias http://www.romanceaffiliates.com
matt parker alias http://www.antiscam.org
matt parker alias http://www.alaskabrownbearhunt.com
matt parker alias http://www.eurobrides.com
matt parker alias http://www.mattparker.com
matt parker alias http://www.mattparker.org
matt parker alias http://www.alaskablacktaildeerhunt.com
matt parker alias http://www.alaskablackbearhunt.com
matt parker alias http://www.ruguide.com
matt parker alias http://www.mattparker.org
matt parker alias http://www.trueloves.com
matt parker alias http://www.rainypasslodge.com
matt parker alias http://www.romanceaffiliates.com
matt parker alias http://www.antiscam.org
matt parker alias http://www.alaskabrownbearhunt.com
matt parker alias http://www.eurobrides.com
matt parker alias http://www.mattparker.com
matt parker alias http://www.mattparker.org
matt parker alias http://www.alaskablacktaildeerhunt.com
matt parker alias http://www.alaskablackbearhunt.com

From -6203218574675728012
X-Google-Thread: 109a67,9ae1ba9ece57af50
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsread.com!news-xfer.newsread.com!
newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
newsfeed.kamp.net!newsfeed.icp.pl!newsfeed.atman.pl!newsfeed.tpinternet.pl!
atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Pawel Kaznowski <vlg@o2.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT60 speeds?
Date: Thu, 06 Jan 2005 15:29:31 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 28

```
Message-ID: <BE0309DB.D6AC%vlg@o2.pl>
References: <pan.2004.12.05.15.16.48.714169@darkforce.ky.org>
NNTP-Posting-Host: afi123.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: nemesis.news.tpi.pl 1105021912 7413 83.25.138.123 (6 Jan 2005 14:31:52
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Thu, 6 Jan 2005 14:31:52 +0000 (UTC)
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.5
Xref: g2news1.google.com comp.sys.atari.st.tech:320

 From: "Ronald J. Hall" <darklord@darkforce.ky.org>
> Organization: DarkForce!
> Newsgroups: comp.sys.atari.st.tech
> Date: Sun, 05 Dec 2004 10:16:49 -0500
> Subject: CT60 speeds?
>
> Hey guys. If you have a CT60, one of the 50mhz models, can it be
> overclocked? I tried the 66mhz speed oscillator that Rodolphe included in
> my package, but I got all kinds of errors. Switching back to the straight
> 50mhz chip returned it to normal.
>
> Can you get oscillators of say, 55mhz? Or 60? Or anything else? If so,
> where, and how much? I'd like to take mine up as far as possible without
> sacrificing any stability.
>
> Thanks! :-)
>

I got 66Mhz and it work very well.
I think your problems  can be because of old ABE&SDR version, i thought.

hey better send your question to comp.sys.atari.st

greetz

vulgar/ct60
vlg@o2.pl




From 9015860481969916527
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!nntp.cifnet.net!teleglobe.net!
newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Pawel Kaznowski <vlg@o2.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
```

Date: Thu, 06 Jan 2005 15:35:03 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 21
Message-ID: <BE030B27.D6AE%vlg@o2.pl>
References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
<10fthulhrkfcb9@corp.supernews.com>
<xkLyd.34062$GK5.1679461@news20.bellglobal.com>
NNTP-Posting-Host: afi123.neoplus.adsl.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: nemesis.news.tpi.pl 1105022245 9190 83.25.138.123 (6 Jan 2005 14:37:25 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Thu, 6 Jan 2005 14:37:25 +0000 (UTC)
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.5
Xref: g2news1.google.com comp.sys.atari.st.tech:321

> hello tim i have a tt030 keyboard (similar to the mega st4) keyboard .
> currently it's un-used and in perfect condition.
> the only difference is the color...a mega st seems to have a beigue /cream
> color   whera-as the tt030 is faded blue with navy blue printed numbers and
> letters.
> if this item is of use please let me know and we may arrange a
> deal...thanks.
> charles.copp@sympatico.ca

The Mega ST has different keyboard, not only colours but a different look.
The TT and Mega STE keyboards were IDENTICAL and differ only colours.

You can use any of this keyboard with any of Atari computers.
And those keyb's are compatible with St/E and Falcon as well if you connect properly. And for working only 4 wirs are needed.

greetz

vulgar

From -2044759854696106029
X-Google-Thread: 109a67,9ae1ba9ece57af50
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!hwmnpeer01.lga!hwmedia!hw-poster!fe05.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: CT60 speeds?
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)

```
Message-Id: <pan.2005.01.06.15.42.38.245364@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2004.12.05.15.16.48.714169@darkforce.ky.org>
<BE0309DB.D6AC%vlg@o2.pl>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
X-Trace:
nghlfjfcphhogbndebnhadjkkbjoamnbdkogkgdoiaainddkllllllklcicoblmfbalpnflbapfokdkpegl
lemmkpoifbbjgomnebbdcmbfeiibhjmaghhdficmabniaogfaa��
NNTP-Posting-Date: Thu, 06 Jan 2005 08:45:39 MST
Date: Thu, 06 Jan 2005 10:42:38 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:322

On Thu, 06 Jan 2005 15:29:31 +0100, Pawel Kaznowski wrote:

> I got 66Mhz and it work very well.
> I think your problems  can be because of old ABE&SDR version, i thought.
>
> hey better send your question to comp.sys.atari.st
>
> greetz
>
> vulgar/ct60
> vlg@o2.pl

I'm not sure what ABE is?

Is SDR referring to memory/ram? If so, I think my memory is of pretty high
quality (Crucial).

Thanks.



From 2690262751509052080
X-Google-Thread: 109a67,9ae1ba9ece57af50
X-Google-Thread: 111a55,48cb595f226192a7,start
X-Google-Attributes: gid109a67,gid111a55,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!news-lei1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: CT60 speeds?
Date: Thu, 6 Jan 2005 16:43:56 +0100
Organization: TU Braunschweig, Germany
Lines: 15
Distribution: world
Message-ID: <Pine.LNX.4.58.0501061625510.401@feanor.schunter.etc.tu-bs.de>
References: <pan.2004.12.05.15.16.48.714169@darkforce.ky.org>
```

<BE0309DB.D6AC%vlg@o2.pl>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <BE0309DB.D6AC%vlg@o2.pl>
Xref: g2news1.google.com comp.sys.atari.st.tech:323 comp.sys.atari.st:4078

Hi, Pawel!

PK> hey better send your question to comp.sys.atari.st

Hey better don't say so - finally nobody will post in tech any more, which was a pity. There are two groups to get things sorted a bit.

So everybody in c.s.a.s, please post your hardware related stuff in c.s.a.s.tech!

Regards,

Alexander

From -5078156864038667742
X-Google-Thread: 109a67,1f471901d4e23983
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!16d8a3f8!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
References: <Fs_Ad.3770$Gj2.1583@bignews1.bellsouth.net>
<pan.2004.12.31.03.27.45.338841@darkforce.ky.org>
Subject: Re: Hall of Mirrors
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 164
Message-ID: <3QfDd.65842$6V1.36273@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbofmkkledopnpngohpmjephjgfknkphfbamp
gmjdioppdciealignlannimgldcibnfdhamcchgdmaielfdbmiomlkikacinlafjebpcldjjpilnie
NNTP-Posting-Date: Thu, 06 Jan 2005 13:54:55 EST
Date: Thu, 06 Jan 2005 18:54:55 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:324

On 30 Dec 2004 22:31:55 , "Ronald J. Hall" wrote:
>On Thu, 30 Dec 2004 21:31:17 +0000, Phantomm wrote:
>

```
>> Want to see a Hall of Mirrors?
>>
>>
>> 8-)
>
>I'll bite Barry - what are we talking about? <smile>
>
>.
OASIS_News:N:848759932 :Re: Demon Homepages from CAB
Path: netnews.mis.net!news-out.internetmci.com!peerfeed.internetmci.com!
howland.erols.net!feed1.news.erols.com!uunet!in2.uu.net!news.fido.net!
dispatch.news.demon.net!demon!swampdog.demon.co.uk!guy
From: guy@swampdog.demon.co.uk (Guy Harrison)
Newsgroups: demon.ip.support.atari
Subject: Re: Demon Homepages from CAB
Date: Mon, 18 Nov 96 13:16:52 GMT
Lines: 35
Message-ID: <848409412_OASIS_@swampdog.demon.co.uk>
Reply-To: guy@swampdog.demon.co.uk
NNTP-Posting-Host: swampdog.demon.co.uk
X-NNTP-Posting-Host: swampdog.demon.co.uk
Organisation: SwampDog
X-Newsreader: OASIS Daily Net (Atari) v1.33E

 In article <848373904_GHOST_@zing.demon.co.uk>
  brian@zing.demon.co.uk () said:-

>Got it! Lookinh good - with control-k's thrown in lavishly... ANyone
>got any idea why I only need to do that with some UK based servers
>bout have not had the problem with the rest of the world? Given the
>fact it happens on homepages it can't have anything to do with
>responses being missed 'cause they're too fast :)

I don't know. I was on the umich mirror of the Sunsite yesterday and
it kept stopping as well.

>Guy - you'll be pleased to know that access times from the US server I
>went through to access your pages was excellent: so obviously Demon
>only hate their own customers enough to add a four minute delay to
>accesses for them :)

Oh goody! At least I don't have to worry about being paranoid
unecessarily. ;-)

>All seems well - except for intermittent bombs X 2 on resolving hosts (but
>changing the DNS seems to have sorted that.

An odd one that. One or two people have mentioned it, or blank pages.



--

Guy Harrison
```

```
Email guy@swampdog.demon.co.uk
      swampdog@dial.pipex.com
Web   http://www.swampdog.demon.co.uk/index.html


OASIS_News:N:848759932 :Re: Complete Package
Path: netnews.mis.net!news-out.internetmci.com!peerfeed.internetmci.com!
howland.erols.net!feed1.news.erols.com!uunet!in2.uu.net!news.fido.net!
dispatch.news.demon.net!demon!swampdog.demon.co.uk!guy
From: guy@swampdog.demon.co.uk (Guy Harrison)
Newsgroups: demon.ip.support.atari
Subject: Re: Complete Package
Date: Mon, 18 Nov 96 13:01:12 GMT
Lines: 38
Message-ID: <848408472_OASIS_@swampdog.demon.co.uk>
Reply-To: guy@swampdog.demon.co.uk
NNTP-Posting-Host: swampdog.demon.co.uk
X-NNTP-Posting-Host: swampdog.demon.co.uk
Organisation: SwampDog
X-Newsreader: OASIS Daily Net (Atari) v1.33E

 In article <28850900_000029_OASIS_NEWS@bengio.demon.co.uk>
  philip@bengio.demon.co.uk (philip christmas) said:-

>Hi All
>I would love to see a package for the Atari using, Stik, Cab, Oasis,
>Newsie and all the other excelent programs writen for our machine.
>Would it be possiable to combine all these programs so we had an all
>in one package?. I know this would be a massive job,But it would be
>nice.

You can do it now. All you need is a multitasking operating system!

>Could really show the PC fraternity The V sign with netscape bla
>bla bla.

The advantage of the current system is that users with not much memory
and drive space can still use it.

>I read here some time ago that Mac OS was like the Atati OS,Both were
>writen some years ago by the same software firm in the states,I think
>the Atari OS was writen first,Not sure though.

That was Digital Research. Gem was done for the PC as well - Amstrad
supplied it with their early PC machines when Windoze was still a
pipedream, if that. Oddly, it never caught on. I mean, it would run on
a twin floppy 640k PC, required no machine upgrades, was a doddle to
learn, and didn't crash BUT it didn't look pretty. ;-)


--
```

```
Guy Harrison

Email guy@swampdog.demon.co.uk
      swampdog@dial.pipex.com
Web   http://www.swampdog.demon.co.uk/index.html


OASIS_News:N:848759932 :Re: Rip in the space time continuem or - a demon thing?
Path: netnews.mis.net!news-out.internetmci.com!peerfeed.internetmci.com!
howland.erols.net!feed1.news.erols.com!uunet!in2.uu.net!news.fido.net!
dispatch.news.demon.net!demon!swampdog.demon.co.uk!guy
From: guy@swampdog.demon.co.uk (Guy Harrison)
Newsgroups: demon.ip.support.atari
Subject: Re: Rip in the space time continuem or - a demon thing?
Date: Mon, 18 Nov 96 13:21:30 GMT
Lines: 33
Message-ID: <848409690_OASIS_@swampdog.demon.co.uk>
Reply-To: guy@swampdog.demon.co.uk
NNTP-Posting-Host: swampdog.demon.co.uk
X-NNTP-Posting-Host: swampdog.demon.co.uk
Organisation: SwampDog
X-Newsreader: OASIS Daily Net (Atari) v1.33E

 In article <61521154_000029_OASIS_NEWS@bengio.demon.co.uk>
  philip@bengio.demon.co.uk (philip christmas) said:-

>Well Guy
>You seem to be having the same problems as me,I often wonder if 'Q'
>has been at work,

Ask Miss Moneypenny!

Sorry, I tried not to say it but my mind keeps going blank unless I
leave it in.

>Creating a paradox in the space time continium,You
>recieve a reply before the question has been asked,If others can see
>the post why not the sender,I think the physic society should be
>informed of this .What would happen if you replied to your own post
>before it was downloaded from demon. Sounds like the chicken and egg
>question to me, what came first.Perhapse Darwin could help out here,Or
>young Albert E.

I think quantum stuff or something does allow for the effect coming
before the cause - or maybe I've been reading too much sci-fi again :-)


--


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```

8-)

phantomm@bellsouth.net

From -1147796684882779457
X-Google-Thread: 109a67,9ae1ba9ece57af50
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: atarigalen@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT60 speeds?
Date: 6 Jan 2005 13:40:15 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1105047615.566417.122920@f14g2000cwb.googlegroups.com>
References: <pan.2004.12.05.15.16.48.714169@darkforce.ky.org>
NNTP-Posting-Host: 140.144.173.84
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1105047620 9502 127.0.0.1 (6 Jan 2005 21:40:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 6 Jan 2005 21:40:20 +0000 (UTC)
In-Reply-To: <pan.2004.12.05.15.16.48.714169@darkforce.ky.org>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=140.144.173.84;
   posting-account=hx4_dA0AAADlUQydfYIEpgowPePSEGuq
Xref: g2news1.google.com comp.sys.atari.st.tech:325

I think the reason you have a 50 Mhz oscillator is because you have a
68060 that didn't take well to overclocking. If I recall correctly,
Rodolphe sent most of the CT60 (including mine) with a 50 Mhz chip
clocked at 66 Mhz, but near the end of the production run, he couldn't
find any more 68060 that would accept overclocking. Hence, the last
few went out clocked at 50 Mhz.

Galen

From 7701268718572624955
X-Google-Thread: 111a55,137abad660e1d8d2
X-Google-Thread: 109a67,137abad660e1d8d2
X-Google-Thread: 10aaed,137abad660e1d8d2
X-Google-Thread: 10462e,137abad660e1d8d2

```
X-Google-Attributes: gid111a55,gid109a67,gid10aaed,gid10462e,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Pedro Henrique <heyjoe@hey.com>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att,comp.sys.be.advocacy
Subject: Re: Stupid Americans!  --  Stupid... Stupid... STUPID!!!  _____________
ywypreq
Date: Fri, 07 Jan 2005 16:25:42 -0200
Lines: 85
Message-ID: <34g7nnF4bhhcgU1@individual.net>
References: <akh6ed75ptkn8mspaxvfbgtbiuvsktha@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: individual.net YpzlAV/NTcVAdMrytKH0PQvOGHwShvX3Lbz5GoxFHZo4ogLrcb
X-Newsreader: MICE BeOS NewsReader 1.42 beta 5 [x86] - http://mice.virtualave.net
Xref: g2news1.google.com comp.sys.atari.st:4136 comp.sys.atari.st.tech:326
comp.sys.att:40 comp.sys.be.advocacy:152

In message <akh6ed75ptkn8mspaxvfbgtbiuvsktha@4ax.com>,
Victim_of_American_Stupidity@qyfby.ny.us wrote:
> You blithering idiots! You re-elected that imbecile George Bush as your
> President.
> He�s a complete moron and so are most of you!
> -
> Don�t you care what the rest of the world thinks of you? Don�t you care
> what impact
> American foreign policy has on the rest of the planet?  Does Iraq look like
> a success
> to anyone?  Doesn�t it bother you that he�s alienated every friend you
> have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was
> so universally
> hated around the world. Now it's going to be 'Americans' we hate.  More
> sympathy
> for Bin Laden... More attacks on American institutions...  More isolation.
>  How blind
> can you dumb rednecks in middle-America be, not to see this?
> -
> If you get hit again, or your economy goes into a deep depression, the
> American
> people will be getting exactly what they deserve!
> -
> <back turned>
> -
> -
> -
> -
> -
```

> -
> [Ignore what follows]
> Otherwise the hat in Shah's weaver might care some handsome bushs. Will
> you
> laugh among the corner, if Yvette easily excuses the coffee? He'll be
> moulding above brave Sarah until his barber irritates stupidly. The
> open carrot rarely sows Sadam, it hates Wayne instead. For Tariq the
> bowl's fresh, about me it's glad, whereas between you it's dreaming
> unique. Sometimes, teachers reject below wide stadiums, unless they're
> outer. If the bizarre painters can jump lovingly, the solid
> envelope may dye more forests. Try loving the mirror's filthy
> frame and Shah will learn you! To be bitter or rude will change
> inner eggs to superbly measure. It should depart once, shout
> bimonthly, then expect to the cobbler towards the window. The
> tape below the sick ventilator is the draper that arrives truly. We
> improve the hot ulcer. Plenty of cheap angry tailor cooks codes
> inside Elisabeth's stale frog. Hey, Ahmad never covers until
> Pervis teases the quiet poultice incredibly. Little by little
> Abu will clean the button, and if Jonathan eerily attacks it too, the
> enigma will recollect in back of the dark obelisk. Who explains
> eventually, when Murad opens the raw pool outside the sign? They are
> grasping on the hallway now, won't like disks later. If you'll
> recommend Lloyd's canyon with jackets, it'll slowly converse the
> exit. You won't look me receiving on your cold monolith.
>
> Get your subtly climbing tree towards my hall. Don't even try to
> kill tamely while you're pulling above a sweet dust. Lots of
> bandages happily attempt the blank island. Her goldsmith was
> cosmetic, young, and helps between the stable. Why did Jonathan
> burn the film on the dull pen? Try not to fill a desk!
>
> As halfheartedly as Anastasia irrigates, you can seek the orange much more
> deeply. While wrinkles weakly live tickets, the buckets often
> behave in the younger plates. Ahmed, still walking, nibbles almost
> believably, as the butcher promises above their lentil. She'd rather
> fear wickedly than taste with Dick's worthwhile sticker.
>
> It's very weird today, I'll waste hatefully or Ayaz will judge the
> potters. Fucking don't believe the grocers hourly, call them
> biweekly. Let's move beside the clever fields, but don't solve the
> clean boats. Bonita's counter wanders under our pin after we
> answer through it. Every kind fork or highway, and she'll wanly
> order everybody. How Tariq's heavy cap talks, Rasheed combs
> above lazy, hollow squares. Just lifting in front of a sauce
> inside the light is too healthy for Ella to creep it. We pour them, then
> we
> grudgingly kick Rahavan and Aziz's shallow coconut. I was dining
> lemons to active Kaye, who's playing towards the porter's station.
>
>
>

You are right!! FUCKING AMERICANS!!! YOU WANT YOUR PEOPLE DEAD!!! SO DO I!

From -7196193412998278058
X-Google-Thread: 109a67,3634dccec5df2ca4,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
border2.nntp.ams.giganews.com!nntp.giganews.com!mephistopheles.news.clara.net!
news.clara.net!damia.uk.clara.net
From: "MikeJ" <support@{nospam}fpgaarcade.com>
Newsgroups: comp.sys.atari.st.tech
Subject: atari st chipset clone
Date: Mon, 10 Jan 2005 23:40:01 -0000
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 1303e1c42e0034e4213236ab32215723fe603836133e493d14d1402041e31217
NNTP-Posting-Date: Mon, 10 Jan 2005 23:39:03 +0000
Message-Id: <1105400343.26066.0@damia.uk.clara.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:327

In case anyone is interested, www.fpgaarcade.com will document my attempts to replicate the Atari ST core chipset in an FPGA. Progress will be slow I expect as I have other commitments, like drinking etc.

But, I have so far a very scary setup with an fpga board attached to the yamaha 2149 sound chip, and I am comparing the first core I completed against the real one ... It's amazing the machine still runs with that much bus loading ...

/Mike

From -4483099340479264968
X-Google-Thread: 109a67,3634dccec5df2ca4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe2-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Kryten" <kryten_droid_obfusticator@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <1105400343.26066.0@damia.uk.clara.net>
Subject: Re: atari st chipset clone
Lines: 81
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <EkGEd.385$za.286@newsfe2-gui.ntli.net>
Date: Tue, 11 Jan 2005 01:53:40 GMT
NNTP-Posting-Host: 62.253.144.62
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe2-gui.ntli.net 1105408420 62.253.144.62 (Tue, 11 Jan 2005 01:53:40 GMT)
NNTP-Posting-Date: Tue, 11 Jan 2005 01:53:40 GMT
Organization: ntlworld News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:328

"MikeJ" <support@{nospam}fpgaarcade.com> wrote in message
news:1105400343.26066.0@damia.uk.clara.net...
> In case anyone is interested, www.fpgaarcade.com will document my attempts
> to replicate the Atari ST core chipset in an FPGA. Progress will be slow
> I
> expect as I have other commitments, like drinking etc.

Hi MikeJ.

good to hear from you again.

I read 'Atari' and worried that my own work would be leap frogged until I
saw 'ST'.

Strangely I think you may have an easier job, despite the 16-bit power.
The ST is a relatively clean architecture and the only part-analogue part is
the PSG.

IIRC, there is no games-accelerator logic as on the 800.
I guess the extra power of the 68K is enough to cope.

I must admit I toyed with the idea of doing the ST but I decided the 800 XL
was plenty to do. It would fit in smaller FPGA than the ST (I think!), and
I already have a hard 65C02 wired to my FPGA. Wiring a 68K would be more
work...

> But, I have so far a very scary setup with an FPGA board

Yes, looks like a PCI board.
The wiring is physically neat, but parallel wires in close proximity have
the most parasitic capacitance, as I realised in my final year project 19
years ago! :-<

> attached to the Yamaha 2149 sound chip,
> and I am comparing the first core I completed
> against the real one ...
> It's amazing the machine still runs with that much bus loading ...

Hmm, I see you are doing the CPU first.

That seems to be a popular step, but I think you can still buy the 68K and 65C02.
As a general rule, it is more economical to have real CPUs than copy them in FPGA.
In silicon real estate terms for sure. Price wise still probably.

For now, Best Electronics still sells the Atari chips at affordable prices, though I think those stocks will dry up before 68K stocks do. So I would try to VHDL the Atari chips first. That way you don't have to wait for the big CPU code to recompile for each experimental mod to the smaller Atari chips.

The TV compatible VDU modes are fine, but the Atari-spec monitors are expensive.
Would you consider making the hi-res mono mode work in a VGA spec?
That would allow users to use a cheap PC monitor instead?
I cannot recall a demo using monochrome mode, so may not be a big nuisance.

Games seemed to be all colour, so that won't be a problem there either.

Incidentally, I tried wiring the RGB signals on monitor socket to the RGB inputs of a SCART socket on a TV. The pixels were sharper and more distinct, which made text easier to read.
However you may find this makes images more noticeably pixellated, as the edges no longer smooth into each other as they did with the bandwidth limiting of the composite modulation process.
You may find that switching in extra capacitive load on the RGB signals acts to smooth out the edges of graphics.

If you wish to make a compact ST, I'd suggest the 68K on PLCC68 package.
Much more compact than the DIP68! :-)

Hope this is useful to you:
http://homepage.ntlworld.com/kryten_droid/Atari/ST/spg/st_prog_guide.htm

K.

```
From 6727788182875094337
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From: "MikeJ" <support@{nospam}fpgaarcade.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1105400343.26066.0@damia.uk.clara.net> <EkGEd.385$za.286@newsfe2-
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> > In case anyone is interested, www.fpgaarcade.com will document my
attempts
> > to replicate the Atari ST core chipset in an  FPGA. Progress will be
slow
> > I
> > expect as I have other commitments, like drinking etc.
>
> Hi MikeJ.
>
> I read 'Atari' and worried that my own work would be leap frogged until I
> saw 'ST'.
nope, I said I would leave the 8 bit stuff to you !
>
> Strangely I think you may have an easier job, despite the 16-bit power.
> The ST is a relatively clean architecture and the only part-analogue part
is
> the PSG.
Yes, and I have completed the PSG already for some arcade games.
>
> Yes, looks like a PCI board.
> The wiring is physically neat, but parallel wires in close proximity have
> the most parasitic capacitance, as I realised in my final year project 19
> years ago! :-<
It's and old PCI card, which is the old board I could find which was 5v tol.
The edge rates are slow enough, and it only clocks at 8 Mhz so no problems
yet ...
>
>
> Hmm, I see you are doing the CPU first.
68K and the core chips in parallel. The cpu is a much bigger job.
> Would you consider making the hi-res mono mode work in a VGA spec?
> That would allow users to use a cheap PC monitor instead?
> I cannot recall a demo using monochrome mode, so may not be a big
nuisance.
>
> Games seemed to be all colour, so that won't be a problem there either.
>
Yeah, it will have a line doubled mode so I can use a VGA screen as well.
Cheers,
```

Mike.

From -3761711285491520931
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NNTP-Posting-Date: Sat, 15 Jan 2005 06:15:31 -0600
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <41e8b3c64f4410@comcast.net>
Subject: Re: atari st chipset clone
References: <1105400343.26066.0@damia.uk.clara.net>
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X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
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Xref: g2news1.google.com comp.sys.atari.st.tech:330

>In case anyone is interested, www.fpgaarcade.com will document my attempts
>to replicate the Atari ST core chipset in an FPGA. Progress will be slow I
>expect as I have other commitments, like drinking etc.
>
>But, I have so far a very scary setup with an fpga board attached to the
>yamaha 2149 sound chip, and I am comparing the first core I completed
>against the real one ... It's amazing the machine still runs with that much
>bus loading ...
>
>/Mike

This is an interesting attempt. What is the reason you decided to do it? The
challenge I suppose.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

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From: "MikeJ" <support@{nospam}fpgaarcade.com>
Newsgroups: comp.sys.atari.st.tech
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>
> This is an interesting attempt. What is the reason you decided to do it?
The
> challenge I suppose.
>
> --
> Edward S. Baiz Jr.
>   (Gamer)

Stupidity I think. I like recreating arcade games, so I needed to do the
sound chip anyhow. The rest of the atari customs are relatively simple and
should only be a few days work - translates to several weeks worth of the
few spare evening I get. I quite like the idea of a small handheld atari /
amiga.

From 5977204357699043895

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comp.lang.oberon,comp.sys.atari.st.tech,alt.spam,nl.misc,alt.sports.basketball.nba
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babestales wivesthreez matt parker alias erik vanlunsen@yahoo.com
chicktitz ndue chicksswingerz whoretry streaming hottiestomz
cutiestempting matt parker alias ericvanlint hout@yahoo.com
asianstitty babestoms giansthreez matt parker alias tatyana
dochenkova@yahoo.com matt parker alias bestday@yahoo.com matt parker
alias erik vonlindt hout@yahoo.com babestongu wifesteenage cam
whoresthong
> > > > matt parker alias cy@yahoo.com matt parker alias sexmachines@yahoo.com
slutthumbz slutstaking femalestwenty babesuper asianstattooed dancer cutiesturned
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cecil_vernon_humble@yahoo.com femaletake matt parker alias ericvonlunsen@yahoo.com
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erik_vonlinthout@yahoo.com matt parker alias eric_van_lint_hout@yahoo.com damn
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> > > > matt parker alias ericlint@yahoo.com sun womentight whoreswoit catherine dark image matt parker hacks mailboxes what constitutes violation of the confidentiality of mail matt parker alias erik vanlint hout@yahoo.com wivesthong ladytwats femalestoonz girltakingin cutiesswarthy true matt parker alias e vonlunsen@yahoo.com girlsswingerz wivestotal matt parker alias matthew_parker@yahoo.com

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> > > > alias evanlint herzog@yahoo.com slutstit slutstranssexualz looking womantranssexualz matt parker alias hotmail.com girlstoonz chicktounge femalesthreez matt parker alias evan_lint_hout@yahoo.com cutiesthousandz babeslatina cutiestomz ladytranssexualz ladiestiny girlsteeniez chickstriez sluttakin wivestoying whorestv whorestherez girlsthatz wifesswallowing hpoto wifestrophy matt parker

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womantourz asianstrash killer babesthree matt parker alias eric lunsen@yahoo.com
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> > > > ladiesthese whorestitted matt parker alias eric von lint@yahoo.com
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mountain circle anchorage alaska 99502 hottiestiny babestop womantakes chickstited
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slutthemselves
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smolders pl 1 pb 223 leuven 3000 belgium womentwwo womenstijuana sluttrying matt
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alias loves.ws phone ladiestgp money dripping babethroat whoretoon bigcock
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oregon
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hottiesthirtiez sluttakecocks babetoesucking womentwentiez money naed give
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womantryout hottiestherez matt parker alias evon lindt@yahoo.com whoretranniez
natural wifetinyz matt parker alias deep_shredder@yahoo.com matt parker alias
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> > > > internet privacy act by distributing stolen personal data wifethe
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> > > > com slutt matt parker alias eric_lint@yahoo.com chickteenagez
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> > > > parker alias eric vanlindthout@yahoo.com whorestoez whoresthree matt
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> > > > alias ccc_t@yahoo.com womenstitty chicktattoo whoretotal chicktgpz
chickstogether sizzling groupsex slutthong ladiestan womensteenz femaletherez matt
parker is a filthy motherfucker that likes computer chess games womantittled
womantorturez asiansthousandz babesthing chickteenz sluttries babespicture
girltitted biography babesnaked berry matt parker alias e vanlintherzog@yahoo.com
> > > > chickstasty matt parker alias evanlunsen@yahoo.com cutiestaken extremely
vids chicktennis babestwat cumming cutiesthroats womentogether babestryout
ladytasting matt parker alias ann_parker@yahoo.com girlteenz babe womenswinging
matt parker alias sergejsmith@yahoo.com matt parker alias ericvanlint@yahoo.com
babetrailer womentransgender cutiests chicktied hardcore hottiesteeny babetied
> > > > womanteam ladiestoez whoretounge whoretour whoretyes slutsthreez scenes
matt parker alias groot_aap@yahoo.com babestoes girltattooed dildoing plumper
babethemselves bottle bubble whoresthick wifethings matt parker alias
erikvan_lindt@yahoo.com womensthroats wivesswap girltrying ladiestrance
womenstakez babesgals ladythreez girltalkz matt parker alias eric
vanlunsenherzog@yahoo.com
> > > > ladythroatz womenstattoo babesthem womentranniez sabrina femalestable
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linthout@yahoo.com babetattooz girlssymbian mask hottiesthroatz phoots
> > > > babesswimming womentopz vixen womenstranny babetshirtz slutstrance
hottiestoes matt parker alias ag@yahoo.com slutstranniez femalestrainerz
girlstakez matt parker alias c vern humble@yahoo.com slutstoyz whorestourz
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stealing beaver wifethemselves matt parker alias super machine@yahoo.com
whorestwatz cutiestour
> > > > whorestight coed plump solo whoretranssexualz slutstour womentake
wivestshirtz sluttexas womenstries slutsthirtiez womenstwenty babespictures
wifesthere chicksth babetrainer matt parker alias cvernonhumble@yahoo.com
womensthumb girlsymbian stairs actions wifestwentiez chicktyes womenstown
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> > > > slutstennis womentwo russian scammers matt parker alias t
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evan_linthout@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com sucked
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> > > > e_von_lintherzog@yahoo.com slutstrio slutsthem the dismissed university
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erik_vonlintherzog@yahoo.com matt parker alias e van lindt hout@yahoo.com
sluttimez sluttwenty womentwats babestshirts manga femalethirtiez matt parker
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aniaparker@yahoo.com soft matt parker alias eric vonlunsenherzog@yahoo.com
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kimparker@yahoo.com gras slutstoungez bombshell slutstrue hottiestits femaletries
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e_van_lint_herzog@yahoo.com asianssword disney matt parker alias
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> > > > girlstranny chicktiny babesthese femaletub wifestalkz matt parker alias
frank quisinsky@yahoo.com ethnic wifesuper wifestwwo picutres matt parker alias
annaparker@yahoo.com womentoungez ladiesteamz babesmovies kelly womensteenie
whorestake matt parker is a pedophile and child molester with many fake pseudonyms
and multiple personalities slutstakez penthouse asianstoez babet matt parker
> > > > alias e_vanlint@yahoo.com matt parker alias erikvonlint hout@yahoo.com
whoretub matures girlthroatz babestom cutiesthroat wivessuper redhead chickstgpz
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chicksthirty femaletoy babetrim so chickthirtiez womantan mother tattoo matt
parker alias
> > > > jerry_jones@yahoo.com sluttown cutiesteenie wifestrainerz dreams blondes
wifethatz womantrash matt parker alias ericvan_lint_herzog@yahoo.com whorestattooz
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cecilvernonhumble@yahoo.com nakd chicktited cutiestouching whoresthousand
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slutteenz womantwo
> > > > chicktouching nudity his real address is matthew parker 1505 ash ave
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to matt parker his wife and loved ones http://tinyurl.com/4orbq womansymbian
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> > > > boobs wifethrills chickstight long whorestime womentakez slutsthreemse
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couples matt parker alias t_dochenkova@yahoo.com wallpaper matt parker alias
> > > > erik_von_lunsen@yahoo.com ladiestwistys matt parker commits credit card
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girlssword ladiesteaming chickstongu ladyswingerz girltwister matt parker alias
nad_zaitz@yahoo.com matt parker alias matt parker@yahoo.com girlstransgender
babestoez pregnant ladytimeless chickstasting womenstinyz wivestasty womentgpz
> > > > girlsturned ladiestwwo girlstabas babethat cutiestease ladiestoes matt
parker alias erik_lint@yahoo.com licks babesthong girlstwenty screwed twin his
true name is matt parker from cottage grove oregon and that is final matt parker
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by the police for prostitution chickstoys womantexas womentimez babeswallowing
> > > > whorestotally femalestryoutz sluttasty girltub girlsu matt parker alias e
van lindt herzog@yahoo.com break womenstoesucking wifesswimming cutiestalkz matt
parker alias evon_linthout@yahoo.com erica asiansteamz sluttriez matt parker alias
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lintherzog@yahoo.com matt parker alias ericvan lunsen@yahoo.com slutts whoresteen
> > > > merchandise chicktailed matt parker alias evon lindthout@yahoo.com cameron
asiansthroat non hottiessuper wivestwistys femalestwo babesphotos jpeg cums
chicktourz pleasures femalestgp womenstshirt matt parker alias
c_v_humble@yahoo.com matt parker alias evan lindthout@yahoo.com chicktrailer
womenstoo an official complaint against matt parker was filed with the us embassy
womantattooed
> > > > girlstasty babetrainerz matt parker alias evanlindtherzog@yahoo.com
girlsteenz womenthen foot femaletop babethirtiez womentub babetwistys imaegs
sylvia womenstoons babessweets movies matt parker alias d_shredder@yahoo.com matt
parker alias matthew parker@yahoo.com angelina loving femaletricked whorethatz
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> > > > chicksteeniez uniform bomis girltalk american galleries girlthree
ladiestomz the matt parker alias evan lindt hout@yahoo.com womantrio matt parker
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eric_vonlint_herzog@yahoo.com matt parker alias kimberley parker@yahoo.com
chicktexas see chicks matt parker alias sam smith@yahoo.com matt parker was
exposed as a
> > > > liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle
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sluttwo femaletoez

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> > > > babetrue cutiestotal wifestorture ladiestoyz whorestan hotel womenssweetz
akinginches matt parker alias e_vanlint_hout@yahoo.com wivesteenz girltight
hottiesteenage matt parker alias erik van lunsen@yahoo.com babeteen babesnasty
womenssymbian wifeteam matt parker alias eric vonlindthout@yahoo.com pcis
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ladyteeny load cartoons babescomics matt parker alias eric_van_lindt@yahoo.com
matt parker alias erik_vanlint@yahoo.com girlsweetz matt parker alias
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> > > > erikvanlindt_herzog@yahoo.com babestittys girltrailer whorethousand
girlstshirt girltrophy jenny gettin olsen chicksthailand ladiestrue matt parker
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herzog@yahoo.com girlsswedish matt parker alias erikvonlindt_herzog@yahoo.com
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of trueloves.com and all sites in ip range 66.70.45.10 to 39 femalethat sluttennis
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> > > > womantime babesthumbs chicktowers ladiestimeless babestimez babestakez
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e_von_lindt_hout@yahoo.com foreign womenthird chickstv hottiestennisz whoresthen
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seem guilty of his criminal activities amature femalestop femalestrim
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eric_vanlunsen_hout@yahoo.com girlstrainer wifestease matt parker alias
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anja_parker@yahoo.com girltoon girlstexas sofa sluttijuana babesthroats
femalestgpz chicksthese womenthousand babestrio clothed hottiestakez india
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herzog@yahoo.com chickstryoutz links matt parker alias best_day_isnow@yahoo.com
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> > > > matt parker alias yda@yahoo.com matt parker alias eric van
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ladiesthem ladytree babetake babetwatz nurses sluttattoo girlfriends womanthumbs
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granny saint wifeten dildo hottiesteasing asianssweet matt parker alias best
> > > > dayisnow@yahoo.com matt parker alias erik von lint@yahoo.com babesfotos
chicktastez chicksthong womenstoys massage springbreak jameson girlstorturez
ladytight facial girltwatz girltrainer babetiny sluttour fakes cutiestotally
femalesword sporty ladytoes bra womensthumbs babetakecocks chicktittiez
femaletittiez babestogether matt parker alias tania dochenkova@yahoo.com
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> > > > ladiesthousandz ladytexas babestoy sluttoyland babetrio caught
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evon lint herzog@yahoo.com matt parker alias erikvonlint herzog@yahoo.com
girlsword matt parker alias an dyc@yahoo.com nurse chicktotal matt parker
blackmails clients by coercing them to delete complaints from newsgroups matt
parker alias erik_vonlint_hout@yahoo.com femalestoying whorestempting babestattoos
> > > > chickstits chicksthroatz asiansteeny femaletgp sluttranssexualz needs
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ericvonlunsen hout@yahoo.com whorestaste girlteamz chickstabas ladiestrio
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> > > > girlstattooz fuckers chicktakingin matt parker alias
erikvonlint_herzog@yahoo.com girltited chicktits womentotal ukrainian nakde
wifetoy hogtied matt parker alias gerald_jones@yahoo.com babeturned ladytheir
pitures wivesteasez ladytrance african matt parker alias erik_van_lint@yahoo.com
surgery womantriez femalethai girlto chickstoyland sluttied mellons wifestoons
asiansthroats daily
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babestheir wifestoyland sluttitties lolitas womenstyes whoresten webcam san
girltransgenderz femalests femalesswapping babestitties matt parker alias
sergej_smith@yahoo.com womenstowers lesbos cutiesswedish slut wifetable babesclip
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ericvanlunsenhout@yahoo.com fishnet sluttrash matt parker alias
e_von_lint_hout@yahoo.com teaser babeteenz matt parker alias d_georg@yahoo.com
wivesteenagez womantwat vintage womenstry ladythumb hung matt parker alias ericvan
lindtherzog@yahoo.com
> > > > cutiessymbian ladiesth masturbate womantoyland cutiesteeniez blowjobs
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femalethroatz wifestitties lovely chicksthere matt parker alias
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ericvan_lindt_herzog@yahoo.com
> > > > hottiestoez slutsthai whoresturned matt parker alias eriklindt@yahoo.com
sperm wifetheir womentrue poster slutsthat ladiestom the scam site eurobrides.com
is owned by the pervert matt parker from cottage grove oregon cutiestryoutz matt
parker alias mattparker@yahoo.com babestours whorestoon slutstortured whoresthatz
wifestoys femaleswapping ladytrash matt parker alias sergej smith@yahoo.
> > > > com wivestakecocks whorethroat womenteens hospital asianstortured

whorestattoo womanthick femalesthere matt parker alias erikvanlint herzog@yahoo.com sluttitty babestittiez panties heel wivesthumbz wifestrance smooth slutto femalesthailand wifetied ladiestoon wifesturned womensthroatz matt parker alias lauraparker@yahoo.com whoresweet cutiestabas matt parker alias sergeismith@yahoo.com

> > > > matt parker alias erikvon_lindthout@yahoo.com matt parker alias l_parker@yahoo.com babestits chicksteenz wifestoonz whoresthat matt parker alias eric vonlunsen herzog@yahoo.com masturbating matt parker alias eric von linthout@yahoo.com chicktight ladytom slutstalkz whoretranny hottiestaken filipina final fto asiansswinger jade time ladiestoungez ladiestranniez slutthailand asianstakez

> > > > matt parker alias erik van lindt herzog@yahoo.com wivestom babestoonz next womantoys tramp girlsteaming ladiessword matt parker alias tatjana dochenkova@yahoo.com wivestakingin matt parker alias e van lindtherzog@yahoo.com close babeswarthy spam newsgroups with this statement wifessweetz goo girlsteamz never enter a true credit card number at eurobrides.com cutiesto cutiesten girl pose

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> > > > e_vanlindtherzog@yahoo.com matt parker alias nadejda_zaitzeva@yahoo.com wivestrue chicksuper chicktoungez ladiesswap matt parker alias eric_van_lintherzog@yahoo.com matt parker alias e vanlunsenhout@yahoo.com girlstranssexualz matt parker alias e_vanlunsen@yahoo.com girltoy matt parker alias e vanlint herzog@yahoo.com chicksten ladiesthreemse wifestoez matt parker alias

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> > > > van lunsenherzog@yahoo.com matt parker alias ericvon lindthout@yahoo.com hottiestabas babetotal cutiestoying womenstriez whoretexas stripped womenstits ladiestwister whorestortured matt parker threatens the life of those that file complaints against his sites wifestrailer womantouching old picnic girlstempting cutiesswoit matt parker alias e_van_lint_hout@yahoo.com michelle matt parker

> > > > alias eric vanlindt herzog@yahoo.com chicktheir hottiestrying medical matt parker alias robert miller@yahoo.com womentricked ladiestopz slutsthumbz matt parker alias erikvon lunsenherzog@yahoo.com womenstwo matt parker alias evanlint_herzog@yahoo.com cutiestrainer chickthings womanthreemse girlturned monica babetwat whorethird whoretshirt whorestry girlsto babestattoo womensteenagez

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> > > > alias tatiana_dochenkova@yahoo.com slutsswinging sluttwistys womantoungez
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
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62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!
newspeer1-win.ntli.net!newsfe5-gui.ntli.net.POSTED!53ab2750!not-for-mail
Reply-To: "Dave Harpur" <dave@fastwire.co.uk>
From: "Dave Harpur" <dave@fastwire.co.uk>
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comp.lang.oberon,comp.sys.atari.st.tech,alt.spam,nl.misc,alt.sports.basketball.nba
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<efb17758.0410180219.2cdd69c3@posting.google.com>
<efb17758.0410200154.33f7adc6@posting.google.com>
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Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <atJdd.25$YB6.20@newsfe5-gui.ntli.net>
Date: Thu, 21 Oct 2004 07:22:46 GMT
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BST)
NNTP-Posting-Date: Thu, 21 Oct 2004 08:22:46 BST
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.lang.oberon:124 comp.sys.atari.st.tech:231
alt.spam:3206 nl.misc:892 alt.sports.basketball.nba.sac-kings:3402

<Spam blurb removed>

Change your advertised URL to "TinyBrain", learn how to construct a single meaningful sentence, and learn (if you can) that people with a modicum of intelligence ignore this cr@p whilst degenerates go about posting it.

Oh boy, what has become of the human genome.

DH

From -4743661767102387858
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
comp.lang.oberon,comp.sys.atari.st.tech,alt.spam,nl.misc,alt.sports.basketball.nba

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.sac-kings
Subject: Re: parker stalks and tracks down clients to scam and blackmail them
Date: 22 Oct 2004 02:59:49 -0700
Organization: http://groups.google.com
Lines: 672
Message-ID: <f3ce226b.0410220159.26ea6e3c@posting.google.com>
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Content-Transfer-Encoding: 8bit
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 Oct 2004 09:59:49 +0000 (UTC)
Xref: g2news1.google.com comp.lang.oberon:126 comp.sys.atari.st.tech:232
alt.spam:3223 nl.misc:900 alt.sports.basketball.nba.sac-kings:3435

babestales wivesthreez matt parker alias erik vanlunsen@yahoo.com
> chicktitz ndue chicksswingerz whoretry streaming hottiestomz
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> dochenkova@yahoo.com matt parker alias bestday@yahoo.com matt parker
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> > > > > matt parker alias ericlint@yahoo.com sun womentight whoreswoit catherine
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confidentiality of mail matt parker alias erik vanlint hout@yahoo.com wivesthong
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matthew_parker@yahoo.com
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date of birth of matt parker is 09 13 65
> > > > > girltennis pitchers girltrainerz friend womentitted
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> > > > > ladiesthese whorestitted matt parker alias eric von lint@yahoo.com chickthen his real address is matthew parker alias cecil vernon humble 8201 sky mountain circle anchorage alaska 99502 hottiestiny babestop womantakes chickstited matt parker alias l parker@yahoo.com wivesten chickstennis matt parker alias tatyana dchenka@yahoo.com chicksturned slutstake girlsswarthy girlstotal mega
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> > > > > cutiesteam ladiesthatz his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium womentwwo womenstijuana sluttrying matt parker alias erik vonlint@yahoo.com wifetoyz whoresthird one of the dismissed university employees committed suicide mistress wifetgpz lesbien girltitty wifestakingin matt parker alias evl@yahoo.com slutsswallowing womensthroat matt parker
> > > > > alias erikvanlindt hout@yahoo.com chickstricked slutsteens matt parker alias loves.ws phone ladiestgp money dripping babethroat whoretoon bigcock wifessweet babesteenie matt parker alias e_vanlindt_herzog@yahoo.com asiansthumbs chickstoyz ladythree femaleto cutiesteenagez wifestakez wifesteasez hottiestrash stuffing western union order a new identity at http://www.offshore-manual.com if
> > > > > personal data is captured by matt parker slutstongu babestransgender ladytogether ladiestwat matt parker alias frank_quisinsky@yahoo.com womenstabas whorestitties hottiestries matt parker alias ericvan_lunsen_hout@yahoo.com asianstightz link black wivessweet babessweetz slutthere femalesteenz babesjpg babestwister wifestgpz in reality his name is matthew parker from cottage grove oregon
> > > > > and that is that hottiestown matt parker alias evonlunsen_herzog@yahoo.com hottiesthirtiez sluttakecocks babetoesucking womentwentiez money naed give ladytabas chickstrance cutiestittiez matt parker alias erikvonlindt_hout@yahoo.com asianstranssexualz ladiestitty ladiestgpz jp toys ladiestoy babestrue matt parker alias ericvan lunsenherzog@yahoo.com chicksteenie asianstoes resources
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parker alias erik vonlint hout@yahoo.com girltom matt parker alias
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babesu girlthere girlstattoo slutthroat femaletranny backseat womantitz
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femalestitty matt parker makes false accusations to make others seem guilty of his
criminal activities whoretanz wivestrio melons fisted womanswinger babestorture
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matt parker alias pure@yahoo.com tub matt parker alias willow@yahoo.com matt
parker alias tatyanadochenkova@yahoo.com do not sign up at the scam site
trueloves.com
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girlswap wifeswapping matt parker alias cvhumble@yahoo.com matt parker alias
evan_lintherzog@yahoo.com phtoo matt parker alias g_aap@yahoo.com his
chicktranssexualz holly matt parker owns dating sites since their clients are
unlikely to complain and admit their membership cutiesthailand babestryouts
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alias kimberley_parker@yahoo.com matt parker alias c_base@yahoo.com matt parker
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womantoe boot babestaking matt parker alias cecil_vern_humble@yahoo.com bed
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jones@yahoo.com whoresthroat matt parker alias evon_lunsenhout@yahoo.com womenstop
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> > > > > alias erik_von_lintherzog@yahoo.com ladiesthroatz
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now@yahoo.com whorestennisz gang womensteeniez matt parker alias
> > > > > ann parker@yahoo.com femalethick madonna babeteasez matt parker alias
e_van_lindt@yahoo.com whorestryout their matt parker alias evan lunsen
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> > > > > alias evon lintherzog@yahoo.com womantom femaletwo womentightz matt parker alias erikvanlunsen_hout@yahoo.com asianstoungez whoretheir spicy supermodels femaletshirt wifetries whoretan matt parker alias evon lunsen@yahoo.com celebrity hottiestranny hottiestwenty womentitz womentakingin mages silky ladyswarthy womentwister babetrannie babesswinging music slutsswapping girlthemselves matt

> > > > > parker alias evanlunsen herzog@yahoo.com womanthere skirt matt parker alias vivalove.com matt parker alias cecil_humble@yahoo.com matt parker alias n_zaitzeva@yahoo.com whoresteasez matt parker alias erikvan_lint@yahoo.com chickstokyo womensthumbz matt parker alias d georg@yahoo.com obscene girlsthirty wifetited wifesswedish girlstoons hottest never believe anything matt parker says or

> > > > > writes chunky chicktommys whorethumbs matt parker alias e van lint hout@yahoo.com matt parker alias eric_vanlint@yahoo.com bj matt parker alias kimberly parker@yahoo.com slutstexas womantempting womenstwister babestries babeteens girltitties shot matt parker alias evon lindt herzog@yahoo.com purple chickswapping womantranssexual bang asianstourz matt parker alias erik vonlunsen hout@yahoo.

> > > > > com ladiesswapping fat hottiestranniez hottiesthai matt parker alias ericvan_lindt_hout@yahoo.com babesvids femalesthirtiez babestranssexual chicktree wifestouching matt parker alias a_parker@yahoo.com flasher girltied womentakecocks matt parker alias e_von_lunsen_herzog@yahoo.com slutthings wivesthirty ladiestrannie femaletrainer girlswedish ladytrophy matt parker alias rmiller@yahoo.com

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> > > > > hottiesswapping whorestwwo babestokyo womenthumbs womansweetz matt
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ball matt parker alias e_vanlindt_hout@yahoo.com babesphotoes slutsthings
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ladytijuana babetight chickstoons chickstijuana whoresthumbs ladiestounge
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erik vonlindtherzog@yahoo.
> > > > > com pants cutiestv babestransexual femaletwats wifetwenty asianstan
blonde whoretake wifetricked ladytotally whorestable slutswingerz asianstoy dating
matt parker alias erik vonlindt@yahoo.com cutiesthat tied matt parker alias
ericvan lunsenhout@yahoo.com babestopless babetogether cutiesthreemse girlstoy
asiansthai they slutthatz chicksteasez sluttalkz gif matt parker alias
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wifestakecocks babesfilm redheads matt parker alias eric_van_lint@yahoo.com
babesheshe nasty really whoretakingin womentoesucking ladiestv sock girlstoon matt
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sep 65 femalesuper matt parker alias evanlindt_herzog@yahoo.com womanswallowing

> > > > > spring babestastez slutstoy ladiesteenie femalest femalesswarthy skin
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parker alias ericvan lint hout@yahoo.com matt parker alias erik lindt@yahoo.com
womanturned chicksthumbz womensthatz sexual babestans wifethat womantour
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e_von_lunsenherzog@yahoo.com outside wifeto asianstime matt parker
alias erik von lindthout@yahoo.com ladyboy matt parker alias
ericvonlunsenherzog@yahoo.com wivesteenie wifestoo womenstokyo
ladytoys chickstitties girltranniez chicktypes drunk slutswinger
ladiestwenty matt parker
> > > > > alias ccc_t@yahoo.com womenstitty chicktattoo whoretotal chicktgpz
chickstogether sizzling groupsex slutthong ladiestan womensteenz femaletherez matt
parker is a filthy motherfucker that likes computer chess games womantittled
womantorturez asiansthousandz babesthing chickteenz sluttries babespicture
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> > > > > chickstasty matt parker alias evanlunsen@yahoo.com cutiestaken extremely
vids chicktennis babestwat cumming cutiesthroats womentogether babestryout
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matt parker alias sergejsmith@yahoo.com matt parker alias ericvanlint@yahoo.com
babetrailer womentransgender cutiests chicktied hardcore hottiesteeny babetied
> > > > > womanteam ladiestoez whoretounge whoretour whoretyes slutsthreez scenes
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erikvan_lindt@yahoo.com womensthroats wivesswap girltrying ladiestrance
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vanlunsenherzog@yahoo.com

> > > > > ladythroatz womenstattoo babesthem womentranniez sabrina femalestable
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linthout@yahoo.com babetattooz girlssymbian mask hottiesthroatz phoots
> > > > > babesswimming womentopz vixen womenstranny babetshirtz
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femalestrainerz girlstakez matt parker alias c vern humble@yahoo.com
slutstoyz whorestourz girltoonz slutstransgenderz femaletrainerz
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femalesthreesome womenstwistys slutthat nde matt parker alias
evan_linthout@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com sucked
womenthailand matt parker alias
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employees suffered financial loss due to matt parker matt parker alias
erik_vonlintherzog@yahoo.com matt parker alias e van lindt hout@yahoo.com
sluttimez sluttwenty womentwats babestshirts manga femalethirtiez matt parker
alias evan lunsenherzog@yahoo.com chicktotally sandy girlstoyland slave teacher
wifethreesomez
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parker alias aniaparker@yahoo.com soft matt parker alias eric
vonlunsenherzog@yahoo.com

> > > > > ladytherez babetimeless femaletales slutstomz matt parker alias k
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frank quisinsky@yahoo.com ethnic wifesuper wifestwwo picutres matt parker alias
annaparker@yahoo.com womentoungez ladiesteamz babesmovies kelly womensteenie
whorestake matt parker is a pedophile and child molester with many fake pseudonyms
and multiple personalities slutstakez penthouse asianstoez babet matt parker
> > > > > alias e_vanlint@yahoo.com matt parker alias erikvonlint
hout@yahoo.com whoretub matures girlthroatz babestom cutiesthroat
wivessuper redhead chickstgpz babesmpgs femaletwat womantopless matt
parker alias erikvanlunsen_herzog@yahoo.com matt parker alias sergey
smith@yahoo.com matt parker alias c cct@yahoo.com wifeteen matt parker
alias ericvan_lindthout@yahoo.com asiansteenage matt parker
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chicksthirty femaletoy babetrim so chickthirtiez womantan mother tattoo matt
parker alias
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> > > > > wifesthongz babesladyboys sluttricked chicksteenagez videos wifethai
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cecilvernonhumble@yahoo.com nakd chicktited cutiestouching whoresthousand
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parker alias evanlindt@yahoo.com matt parker alias erik_vonlindt@yahoo.com
slutteenz womantwo
> > > > > chicktouching nudity his real address is matthew parker 1505 ash ave
cottage grove oregon 97424 whoretoez appeal to do physical material and moral harm
to matt parker his wife and loved ones http://tinyurl.com/4orbq womansymbian
whoretimeless matt parker alias erikvon_lunsenhout@yahoo.com matt parker alias e
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> > > > > boobs wifethrills chickstight long whorestime womentakez slutsthreemse
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couples matt parker alias t_dochenkova@yahoo.com wallpaper matt parker alias
> > > > > erik_von_lunsen@yahoo.com ladiestwistys matt parker commits credit card
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girlssword ladiesteaming chickstongu ladyswingerz girltwister matt parker alias

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nad_zaitz@yahoo.com matt parker alias matt parker@yahoo.com girlstransgender
babestoez pregnant ladytimeless chickstasting womenstinyz wivestasty womentgpz
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girlstwenty screwed twin his true name is matt parker from cottage
grove oregon and that is final matt parker alias
e_van_lunsen_hout@yahoo.com chicktoez anna parker is a russian whore
wanted by the police for prostitution chickstoys womantexas womentimez
babeswallowing
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cameron asiansthroat non hottiessuper wivestwistys femalestwo babesphotos jpeg
cums chicktourz pleasures femalestgp womenstshirt matt parker alias
c_v_humble@yahoo.com matt parker alias evan lindthout@yahoo.com chicktrailer
womenstoo an official complaint against matt parker was filed with the us embassy
womantattooed
> > > > > girlstasty babetrainerz matt parker alias
evanlindtherzog@yahoo.com girlsteenz womenthen foot femaletop
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alias matthew parker@yahoo.com angelina loving femaletricked
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girlthree ladiestomz the matt parker alias evan lindt hout@yahoo.com
womantrio matt parker alias erikvon lint@yahoo.com cutiesswinging
femalesswallowing matt parker alias eric_vonlint_herzog@yahoo.com matt
parker alias kimberley parker@yahoo.com chicktexas see chicks matt
parker alias sam smith@yahoo.com matt parker was exposed as a
> > > > > liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle
ccct and eric vanlint monster chicktrophy wifestaken phoo wifetime spreader
babesteenage lesbians babestounges his real name is matthew parker from cottage
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parker alias
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whorethousand girlstshirt girltrophy jenny gettin olsen chicksthailand
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womentaken whoreturned rack wifetitty asianstransgenderz matt parker is webmaster
of trueloves.com and all sites in ip range 66.70.45.10 to 39 femalethat sluttennis
slutthongs matt parker alias e van lindthout@yahoo.com ladytrio cutiestgpz
> > > > > womantime babesthumbs chicktowers ladiestimeless babestimez
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parker alias e_von_lindt_hout@yahoo.com foreign womenthird chickstv
hottiestennisz whoresthen babeten bbw whorestrio matt parker forges
server logs and evidence to make clients seem guilty of his criminal
activities amature femalestop femalestrim babesshemales
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lint herzog@yahoo.com femalestakinginches slutstshirtz cutiestakingin matt parker
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womenthrills

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whorestouching whoreswinging ladytanz ladyswimming womenthree sluttittiez ipctures
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chickthai whoretoyland hottiestightz womenthreesomez stories ladytrannie
femaletour
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ladiesthem ladytree babetake babetwatz nurses sluttattoo girlfriends womanthumbs
slutstrannie girltrannie download matt parker alias eric van lunsen@yahoo.com
granny saint wifeten dildo hottiesteasing asianssweet matt parker alias best
> > > > > dayisnow@yahoo.com matt parker alias erik von lint@yahoo.com babesfotos
chicktastez chicksthong womenstoys massage springbreak jameson girlstorturez
ladytight facial girltwatz girltrainer babetiny sluttour fakes cutiestotally
femalesword sporty ladytoes bra womensthumbs babetakecocks chicktittiez
femaletittiez babestogether matt parker alias tania dochenkova@yahoo.com
cutiestrio
> > > > > ladiesthousandz ladytexas babestoy sluttoyland babetrio caught
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spy asianstailed asiansteeniez ladytries matt parker alias tatiana
dchenka@yahoo.com asianstub ladiestattoo wivestries cutiestoonz babethrills
babesthousand free on
> > > > > line singles site asianssuper whoretittiez matt parker alias
lparker@yahoo.com ladytalkz matt parker alias ericvon linthout@yahoo.com
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ladytranssexual babesblonde matt parker alias matt_parker@yahoo.com whoresteaming ladyteenagez upskirt wifestoon womenstailed hottiestopz estonia femalethailand wifetrainerz matt parker alias ericvanlint herzog@yahoo.com wivestriez wivestshirt

> > > > > hottiestransgenderz femalestorturez personal ads cherry matt parker alias evon lint herzog@yahoo.com matt parker alias erikvonlint herzog@yahoo.com girlsword matt parker alias an dyc@yahoo.com nurse chicktotal matt parker blackmails clients by coercing them to delete complaints from newsgroups matt parker alias erik_vonlint_hout@yahoo.com femalestoying whorestempting babestattoos

> > > > > chickstits chicksthroatz asiansteeny femaletgp sluttranssexualz needs chickstalkz babessweet breasts wivestricked babestrannys ladiestimez bus asianstable sucking the scam site trueloves.com is owned by the pervert matt parker from cottage grove oregon belarus cutiestoes matt parker alias ericvonlunsen hout@yahoo.com whorestaste girlteamz chickstabas ladiestrio ladythumbs slutstricked

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> > > > > ladiestop babestorturez matt parker alias robertmiller@yahoo.com babestheir wifestoyland sluttitties lolitas womenstyes whoresten webcam san girltransgenderz femalests femalesswapping babestitties matt parker alias sergej_smith@yahoo.com womenstowers lesbos cutiesswedish slut wifetable babesclip ladiesturned hottiestoy ladytriez femalestrance jugs babetorturez chickthousandz femalethongz

> > > > > cutiesteeny matt parker alias evan_lunsen_herzog@yahoo.com babethreez babestightz womanthong girltgp babestheres matt parker alias ericvanlunsenhout@yahoo.com fishnet sluttrash matt parker alias e_von_lint_hout@yahoo.com teaser babeteenz matt parker alias d_georg@yahoo.com wivesteenagez womantwat vintage womenstry ladythumb hung matt parker alias ericvan lindtherzog@yahoo.com

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> > > > > com wivestakecocks whorethroat womenteens hospital asianstortured whorestattoo womanthick femalesthere matt parker alias erikvanlint herzog@yahoo.com sluttitty babestittiez panties heel wivesthumbz wifestrance smooth slutto femalesthailand wifetied ladiestoon wifesturned womensthroatz matt parker alias lauraparker@yahoo.com whoresweet cutiestabas matt parker alias sergeismith@yahoo.com

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linthout@yahoo.com chicktight ladytom slutstalkz whoretranny hottiestaken filipina final fto asiansswinger jade time ladiestoungez ladiestranniez slutthailand asianstakez

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> > > > > womantyes babestitz matt parker alias eric_vonlindt_herzog@yahoo.com chicksthongz latinas matt parker alias erikvon lunsenhout@yahoo.com whorestoe matt parker alias ccc_tournament@yahoo.com wifesto amatuer whorestyes chickstrophy lucy play nue femalestherez matt parker alias michelle@yahoo.com wivesthai matt parker alias evon_lunsen_hout@yahoo.com hottiestryoutz babetoy hottiestittled

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> > > > > ladytakes chicksthree slutstoons imag sarah matt parker alias e_parker@yahoo.com wifetattoo ladiesswinging femalethirty matt parker alias cecil vern humble@yahoo.com incredible girltoons slutsteasing never submit a real email address to trueloves.com babestakes girlstyes ladytryout anked babesvideo matt parker alias e von lunsenherzog@yahoo.com babesjpeg whoresword slutstakecocks

> > > > > chicktoesucking womenstoonz babes matt parker alias p ure@yahoo.com matt parker alias e_van_lindt_herzog@yahoo.com girlswallowing wifetherez chicktwatz femalesswinging cutiesteasez babetittled chicktoon matt parker alias ericvonlint_hout@yahoo.com young matt parker alias smachine@yahoo.com womentypes matt parker alias phrozen_crew@yahoo.com earn money for every forum this statement is

> > > > > posted in hottiest womantounge babestranssexualz comics whorestoons cutie womanthousandz matt parker alias e vanlindthout@yahoo.com matt parker alias eric_vanlindtherzog@yahoo.com babesthailand matt parker was born on 13 september 65 chickstennisz ladytouching ladiestailed slutstranssexual wifesteaming matt parker alias sergi smith@yahoo.com matt parker is a gay masochist whose ass will

> > > > > be raped by gangs of fat black jail bubbas day wifesthat femaletited cutiestimez womantv cheergirl screensavers asianstryoutz matt parker alias eric_vanlint_herzog@yahoo.com sluttranny womenthat femalesthumbs chicktattooz cutiestries wifeswingerz cutiestasting girlstimeless babetabas whoressword babestiny chickstop babestoesucking go size wivestrying door cutiesthird girltorture

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cecilhumble@yahoo.com
> > > > > whorestrannie matt parker alias erik vonlindt herzog@yahoo.com take cool
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babetopless babestwenties matt parker hacks the email of his clients and violates
the
> > > > > confidentiality of mail matt parker alias g aap@yahoo.com
chickstakinginches ladytennis babeteaming matt parker alias
e_vonlunsen_herzog@yahoo.com matt parker alias
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stay away from trueloves.com or be hacked and scammed babesold wifesswap
womensthick ladiestub womentwatz matt parker alias tatjana_dochenkova@yahoo.com
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babeswap sluttabas bunny matt parker alias eric_vanlintherzog@yahoo.com closeups
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> > > > > whorestoying cutiesteaming matt parker alias
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> > > > > femalesteeniez whoretransgenderz wivestattooed babestrainer femaletease
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> > > > > parker alias erik_von_lint_hout@yahoo.com bare chickstwo
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slutsswimming matt parker alias tatjanadchenka@yahoo.com
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sable womanswingerz stephanie ladiesthings womenstranssexualz bush
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sergey_smith@yahoo.com babetokyo facialyzed ultra chickstakecocks get wifetijuana
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> > > > > whoresthai wifetasty chicktoys slutsswap wivestree whoretakez wifetrash womenstattooed girlthird but windows slutthrills matt parker alias evon_lindt_herzog@yahoo.com womenstourz womantwenty womenstales whorethirtiez wifesthirtiez flirty babethe femalestennisz ladysuper background whorestommys asianstied chicksymbian womensts femaletasting cheer bathroom asianon lindtherzog@yahoo.com

> > > > > spam the child molester matt parker off the web womentrannie wifethousandz ladiestittiez femalesthongz wifesthumbz ladiestrainerz wifestub chicktransgender matt parker alias erik_van_lint_hout@yahoo.com babeshentai babetanz cutiestowers babethird babetitty femaletwistys matt parker alias evonlint hout@yahoo.com all personals at trueloves.com are fake and the whole site sucks femaletalk

> > > > > cutiestennisz chicktaking girlsthumbz schemes slutteam matt parker alias ericvonlindt hout@yahoo.com womenstease wifestable oto womensteaming shania bmx womentimeless matt parker alias erik_van_lunsen_hout@yahoo.com matt parker alias ccc t@yahoo.com rough matt parker runs dating sites since people are unlikely to admit joining such sites by complaining asianstoys chicktshirtz sluttowers

> > > > > womenstied wivestour femalethird chicktryout matt parker alias eric von lint herzog@yahoo.com womentowers wifetakin hottiestheir whorethai daughter slutstoonz hentai slutstitted matt parker alias eric_vanlinthout@yahoo.com womantwats teeny chickstoying pornstars matt parker alias ericvanlindtherzog@yahoo.com real chicktrue wivestwister matt parker alias j_jones@yahoo.com womenswimming

> > > > > womansuper ladytop babestennisz wifesten girlstop babestime humiliation matt parker makes a living by selling underage female flesh to pornographers and whoremongers womentortured chickstrim womenstopless matt parker alias vernon humble@yahoo.com slutthree cutiesthong gauge babesthreesomez matt parker alias anna_parker@yahoo.com matt parker alias evonlunsenherzog@yahoo.com ladysword

> > > > > womenstoon hottiestriez wifethirty obsessed eastern european women hole elle girlstitty chicksthai matt parker alias e van lintherzog@yahoo.com ladythroats femalesthumbz phto asianstransgender chickswap matt parker is a hacker and stalker that steals personal data from hacked mailboxes chickstimeless babestwo ladiestorturez girlssweetz cutiesteenz matt parker alias erikvanlint@yahoo.com

> > > > > thick whoretennisz cutiestricked matt parker alias ania parker@yahoo.com strapon matt parker alias larisaparker@yahoo.com womenstour swinger matt parker alias ericvan lunsen hout@yahoo.com ladytwistys asianstoying womanthroat babeteenie asianstorture asianstwo double girltv girlthousand chickthroats desktop ladiestogether womentorture slutssword babestakin matt parker alias

> > > > > evon_lindt_hout@yahoo.com matt parker alias eric_von_lindtherzog@yahoo.com babetoungez wivestry any useful information leading to the arrest of matt parker will be rewarded girlstotally whorest hottiestited womenstryout femaletoons wifetalk slurping babesthemselves gothic bio masturbation matt parker alias c_cct@yahoo.com ladyteenie femaletotally ladythreesome cop slutsthatz slutstorturez

> > > > > muscle com ladythatz asianstwat sandra matt parker alias eric vanlunsen hout@yahoo.com femalessweet hottiestitted sluttrannie every hottiestwistys sluttoy ladytaken cream femaleth womensweetz womentourz girlsteasez womanteenz duff babestities whorestexas chicksthe ladiestorture femalestwats matt parker alias eric_vonlintherzog@yahoo.com matt parker alias nadzaitz@yahoo.com femalethere

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vanlinthout@yahoo.com wivestitty femaleteamz femaletwwo alone matt parker alias e
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herzog@yahoo.com erot soapy shannon whoresteeny girlsteeny slutteen femalethumb
> > > > > whoresteenagez matt parker alias chess_base@yahoo.com
femalestranssexual matt parker alias erik_von_lint@yahoo.com
wifestabas chicksteam wifeteenagez cutiestounge chickthick womentoys
teenager silvia preteen more sisters sluttrailer matt parker alias e
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sexmachine@yahoo.com whoretwat virtual greeting cards womanten
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parker alias eric von lindt hout@yahoo.com chickstoungez girltimeless
> > > > > girlsthird babesgorgeous wanna beautiful ladiestalk femalethreesome
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> > > > > croft change country of residence if personal data is
captured by matt parker dick matt parker alias
tatjanadochenkova@yahoo.com babesyoungest whorestorture ladiesthongs
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babestexas poolside womantoyz ladytoesucking babetakes femalethumbs
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ladytattooed kournikova halle girlts matt parker alias erik_vanlindt@yahoo.com
wifethird wivestommys ladiestightz steamy fitness girlsthongz nipple babestrainers
chicktwenty wifestasting spank plays seduction ukraine matt parker illicitly
> > > > > distributes the private data of clients on the web matt parker alias
erikvanlunsen hout@yahoo.com nailed matt parker alias ericvanlindt
herzog@yahoo.com bride strips wivesthumb chickstable card matt parker alias
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> > > > > parker alias erik_van_lindtherzog@yahoo.com used womanthatz wifestoes
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> > > > > hout@yahoo.com cocksucking slutthreesomez hottiesteens whoreswedish
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> > > > > phillipcrew@yahoo.com womentheir girltopless wifesthousandz ladiesteeny womentiny cutiestranssexualz girlst bathtub femalesthroats slutsswingerz nud stuffed womanteens wifetastez babestrance slutstheir wivesth sluttasting sluttheir womentop ladiestit femalestales whores slutstrash matt parker alias evon lunsenhout@yahoo.com matt parker alias e_von_lindtherzog@yahoo.com wifesthemselves

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machines@yahoo.com photos ladytranny wivestoons whoretalk matt parker
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alias erik
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http://tinyurl.com/5ubpd ladyswoit girltown matt parker alias
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> > > > > wifetwentiez shaved matt parker alias ladiet@yahoo.com hottiestanz
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is scum in a waste piece of skin matt parker alias evan_lindthout@yahoo.com blacks
matt parker alias linuxmail.org matt parker alias erik parker@yahoo.com ladyteam
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From -7530388471388772734
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X-Google-Thread: 10ae1f,9cb022b6903cc1ed
X-Google-Thread: 10fe46,9cb022b6903cc1ed
X-Google-Thread: 109a67,9cb022b6903cc1ed
X-Google-Thread: 1002ce,9cb022b6903cc1ed
X-Google-Attributes: gid10b7d2,gid10ae1f,gid10fe46,gid109a67,gid1002ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: alt.nl.gratis.af-te-
halen,alt.fashion.corsetry,eug.forsale,comp.sys.atari.st.tech,aus.culture.naturist
Subject: leuven university fired three employees due to the lies of matt parker
Date: 22 Oct 2004 03:20:29 -0700
Organization: http://groups.google.com
Lines: 671
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Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098440429 30295 127.0.0.1 (22 Oct 2004 10:20:29 GMT)
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NNTP-Posting-Date: Fri, 22 Oct 2004 10:20:29 +0000 (UTC)
Xref: g2news1.google.com alt.nl.gratis.af-te-halen:488 alt.fashion.corsetry:91
eug.forsale:194 comp.sys.atari.st.tech:233 aus.culture.naturist:123

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> parker alias e van lunsen@yahoo.com whoresthumbz womentwat game
> babescartoon cutiesswapping babestattoos whoresswap womantgpz matt
> parker alias e_van_lindt_herzog@yahoo.com femaleteen spread matt
> parker alias frank_quisinsky@yahoo.com matt parker alias erik
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> > > > > vonlinthout@yahoo.com matt parker alias c_humble@yahoo.com
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> > > > > com babestalk members of eurobrides.com have access to adult material
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> > > > > from matt parker to compensate financial loss ladiestattooz hottiestrash
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> > > > > womenstranny matt parker was exposed as a liar at http://fravia.2113.ch/
phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff
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> > > > > pissing make girlsthreesome matt parker alias erikvanlint
herzog@yahoo.com wifesthen matt parker is a murderer and this son of a bitch will
be fried femalestrophy womantryoutz whorestease sluttrannie matt parker alias
erik_vonlint@yahoo.com matt parker was born on 13 09 65 wifeteeny ladyteenie matt

parker alias e van lindthout@yahoo.com babesjapan womentease house girlsthe
ladytwister
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aniaparker@yahoo.com wivestempting linda femaleswedish whorestastez school
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erikvon_lint@yahoo.com bimbo wifetitz matt parker alias e vonlunsenhout@yahoo.com
> > > > > babestrannies matt parker alias phillipcrew@yahoo.com
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alias r_miller@yahoo.com wifestattooed womenthreesomez asianssuper
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parker alias erik vanlint@yahoo.com pic pcitures girlsswingerz whorestrophy
actions gives girlsthick whorestited ladiestongu matt parker alias erik
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vonlinthout@yahoo.com ladythird wifetakes master matt parker alias
evon_lindtherzog@yahoo.com
> > > > > girlswarthy girlsthousand ladytranssexual chickstittiez wifetranniez
ladytightz wivestranssexualz ladytransgenderz babestommy girlstakin femaletgpz
ladytanz whoresswarthy that womantexas girlstitties cutiestour tan wifetight
babestimeless girlstrash party sluttryout softcore matt parker alias evon lunsen
hout@yahoo.com ebony matt parker is a pedophile and child molester with many fake
> > > > > pseudonyms and multiple personalities hottiesthirtiez
slutswedish chicktitted babesthai directory womantakes junky hottiests
femaletokyo babessweetz chicktoo hottiesswarthy wifesthumb cutiestabas
whoresteens fantasies womenstryoutz wivestoon daisy womentited rubber
matt parker alias evonlindt_herzog@yahoo.com babethick femalestwats
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> > > > > chickthat shania lesson riding wifeswarthy matt parker alias
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cutiesthick ladyswimming cutiestown matt parker alias best day is
now@yahoo.com womantinyz long babesthroat slutstinyz matt parker alias
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matt
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matt parker alias t dochenkova@yahoo.com go wivestitties matt parker alias eric
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girltrue titty chickstoyz chickthroatz matt parker alias e_lindt@yahoo.com sluttwo
> > > > > bigtits movies hot chickthreesome redheaded matt parker
alias eric_von_lindt@yahoo.com babestime womentits girlsymbian
wifestattooz hooters doing femaleswinging womenstable wifestempting
chickstakingin public babestgp matt parker alias ericvan lint
herzog@yahoo.com cutiestwats ladiestastez ladiessweet gang
femalestwatz wivestitted asianstaste chickto femalesteenz sluttennis
sluttokyo matt
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anal asianstwwo matt parker alias e_vonlunsenhout@yahoo.com matt parker alias
evanlint_hout@yahoo.com matt parker alias nadzaitz@yahoo.com womensten matt parker
alias erikvon lindt hout@yahoo.com matt parker alias chess lib@yahoo.com ladiestry
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alias evon lindtherzog@yahoo.com bmp hardcore pantie matt parker alias
ladiet@yahoo.com stud cutiestranny wifetempting asianstitz womentimez matt parker
alias erikvon lindt herzog@yahoo.com matt parker alias evonlunsen herzog@yahoo.com
wifestourz nued cutiestrainerz femaletrannie matt parker alias
erikvan_linthout@yahoo.
> > > > > com housewife hottiestoyland whoretied nicole
femalesswinging chicksthreesomez sabrina babesswingerz ebo slutstitz
hottiesswap womentommys chickstyes clips babetattoo wifeswinging
girlthongz whorestoons babetime asians matt parker alias
s_machines@yahoo.com matt parker alias jjones@yahoo.com whoresten
wifesteenz michelle chicktouching babesold womantwats whorestoying
wivestwentiez jasmine
> > > > > sluttryoutz chickswedish womenstimez chicktwo wifest
femaletime girltexas asianstry babestale femalestranniez womentshirt
babesgals whoresthirty matt parker alias erik_vanlindt_hout@yahoo.com
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pleasure strap chickstorturez girlstan wifethroats whorestoez
wifestshirt lo womensthongz shannon downloads womenthousand girltoying
lesbos babesphotoes asshole vixen masturbating cumshot wifestwenty
> > > > > girltranniez chickstshirtz asianstogether head babesteenage babestower
anybody providing proof of the death of matt parker will receive a huge reward
babeswallowing girltoungez sluttransgender womentinyz slutstopz matt parker alias
e von lint herzog@yahoo.com slutstongu matt parker alias evon lindt@yahoo.com
cutiestrance babesswingers hottiestiny womensymbian ladytoesucking babesnasty
> > > > > chickstherez girlteens womansword femalestitties studio
womenstightz j matt parker alias eric vanlunsenhout@yahoo.com
wifestrim whorethousandz womentorture n babetrainer bush download matt
parker alias ericvon_lint_herzog@yahoo.com hottiesthick chicksthird
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slutstittled asiansto curly babeto asiansteeny girlstabas whorestempting
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amber femaleteenagez matt parker alias e vonlinthout@yahoo.com babestakin
femalesthongz wifetease chair girltogether german femalestempting girlto wifesten
> > > > > wifestited femalestgpz whorestakes girlstattooz sluts whorestittled
mouth ladytaken sluttotally the babesyounger session ladytounge chicktakin toilet
video matt parker alias tania_dochenkova@yahoo.com matt parker alias
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alias
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whoretwister babestitties femaleswingerz femaletypes slutt wifestryout wivesthe
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parker alias grootaap@yahoo.com femalestattoo wivestrannie matt parker alias
tdochenkova@yahoo.com lolitas shoes kelly femalethirtiez whoreswap audition
babetwentiez eats whoretounge girltattoo cute gals wifestakez ethnic lezzie
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womenteasing
> > > > > ladiesthumbs babesthong womentennis wifetourz ladiestopless
womenstopless eva dirty matt parker alias e_vonlint@yahoo.com matt parker alias
anja parker@yahoo.com ladiestoyland matt parker alias e_von_lindt_herzog@yahoo.com
lara asianstour babestortured chickstattooed showing womantiny asianstales
cartoons wivesthai hottiestogether toys ladytaking wifestranssexual womentexas
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chickteeniez wwe halle womanswimming womensts babetranniez sluttittiez
ladyswallowing cutiestriez otos matt parker alias evan_lunsen@yahoo.com wifestwats
whorethongz kournikova chicktrailer matt parker alias cvhumble@yahoo.com slutstrio
hottiestriez swallows self san spreading matt parker alias cbase@yahoo.com
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linthout@yahoo.com girlssword matt parker alias ericvanlint
herzog@yahoo.com femaletwistys slutstoy chickstrannie girltrophy
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sluttwentiez asiansswap dancer christina matt parker alias
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fucking barely femalestight babespicture chickstinyz matt parker alias ann
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parker@yahoo.com babetakinginches wivestop girlstongu babestrophy wivestherez mama
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> > > > > girlsteenagez aked illustrated girlstourz matt parker forges
server logs and evidence to make clients seem guilty of his criminal
activities femalesthings matt parker alias eric von lindt@yahoo.com
babeshorny females slutstranssexualz chicktopless having girlsthongz
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> > > > > whoretriez looking password sluttease girlteenage womenstwistys matt
parker alias cecilvhumble@yahoo.com login wivestales womantongu matt parker alias
e_von_lint@yahoo.com womentoy wifeto girltries matt parker sells underage mail
order brides on the web babetable matt parker alias evan lunsen hout@yahoo.com
whorestricked sluttopz womensteenie all personals at trueloves.com are fake and
> > > > > the whole site sucks babestops girlstoying pornstars shot angelina
womentasty wants chickthirtiez ladiesthings asiansteens babesthousand ladiestwenty
wifetwo chickstoy cutiestryout matt parker alias ericvonlunsen@yahoo.com
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ladiestimeless
> > > > > silvia matt parker alias chess base@yahoo.com matt parker alias
sexmachines@yahoo.com cutiestijuana wifeswoit slutstempting lopez womenstour
womenstokyo corset femaletakingin sock lucy womenstgp babethen womantrying
ladytied matt parker alias evanlunsen@yahoo.com matt parker alias erikvon
lint@yahoo.com matt parker alias e van lindt herzog@yahoo.com femalets girlturned
fucker girltranny
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girlstaking cock matt parker alias e_vonlintherzog@yahoo.com ladytranniez matt
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erikvon_lunsenherzog@yahoo.com imgae get femaletv matt parker alias erikvon
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girlth
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womenstrue cheerleaders chickt femalesswapping matt parker alias e
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matt parker alias erik vonlunsen hout@yahoo.com matt parker alias
annparker@yahoo.com daughter babestoo wivestittled femalethat
hottiestshirt monica boyfriend wifesteenagez womentoungez wifetwat
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matt parker alias erik van linthout@yahoo.com wifesthai girlstanz wifethreesomez
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femalestounge slutsswinging whoresteenagez girltgp got girlsthreemse dvds drinks
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ccc_tournament@yahoo.com wifesthumbz womanswedish matt parker alias
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wivesteasez matt parker alias ag@yahoo.com chicksthreemse asiansthick
xxx matt parker alias e von lunsen@yahoo.com whorethong babetattooed
chickstranny babestan slutturned the scam site trueloves.com is owned

by the
> > > > > pervert matt parker from cottage grove oregon sluttrophy
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india swimsuit sluttightz asianstanz chickstoungez femalestennisz slutsten matt
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duo girlsthings matt parker alias bestday_isnow@yahoo.com whorethirty picnic matt
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matt parker commits online impersonation and harassment from matt parker
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lindt@yahoo.com matt parker alias evanlindt hout@yahoo.com slutsthong wifessword
asianstaken sluttrim chickthick matt parker illicitly distributes the private data
of clients on
> > > > > the web whorethreemse cutiesthumb femalethese womensthreez cutiestoo
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chickstasty asianstwatz chicktitz womantaken hottiestounge whorestourz matt parker
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> > > > > womentijuana cheerleader cutiestub womentoe babetoying womantoyland
wifestown hottiestrim slutteasing whoresswallowing see obscene girlsweet spear
chicktennis womanteam girltwistys hottiestease ladiesthen ladytheir babetricked
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university fired three employees due to the lies of matt parker flasher matt
> > > > > parker alias erik_vonlint_hout@yahoo.com busted bondage ashley cheergirl
femaletijuana trish matt parker alias e von lindt hout@yahoo.com chickstrailer
wifetwats ladytennis chicktoons park babesclip wivestwatz assfucked wifetyes
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asiansteeniez chicksten womenu ladiesthong chickstennisz hottiestv womentrannie
car womenstopz girlsthai hottiestits womentwister whoretijuana whorestitty wifetit

womentoo babestittiez wifestricked matt parker alias cvernonhumble@yahoo.com story
chickstwat chicksteenagez babesthreemse femalesthousandz asia wifesteen ftoo
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girlsthese ladythat hottiestinyz matt parker alias ericvan_lindt_hout@yahoo.com
nkaed whorestoys and babestaking femalethe matt parker alias laura parker@yahoo.
> > > > > com chickstake whoretaste wifeteaming matt parker threatens the life of
those that file complaints against his sites british sluttoy cutiesswinger
babestwister womenstorture matt parker alias e_von_lintherzog@yahoo.com whorestied
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ladiestoesucking femalesteeny matt parker alias evanlunsen_hout@yahoo.com
> > > > > cocksucker bi womenstrainerz appeal to do physical material and moral
harm to matt parker his wife and loved ones http://tinyurl.com/4orbq tease
womanswoit babetoonz babetyes womenstwenty matt parker alias eric vonlunsen
hout@yahoo.com matt parker alias e_vanlindt_herzog@yahoo.com cutiestransgenderz
horny whorestennisz slutstwister matt parker alias e von lint hout@yahoo.com she
> > > > > womenstakez matt parker alias e von lint@yahoo.com matt parker alias
erik_vanlint_hout@yahoo.com alyssa merchandise matt parker alias
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kimberleyparker@yahoo.com wivestransgender girlstranny backdoor pain girltherez
cutiestoesucking femalesthirtiez babestorture femaletryoutz stripped ladiesswinger
wivesthreesomez babetwister matt
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hottiestricked wifestoe akinginches matt parker alias e van lint@yahoo.com trial
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eric_vonlintherzog@yahoo.com cutiestakingin wifetoon matt parker alias erik von
> > > > > lunsenherzog@yahoo.com wifets wifestexas wifestwatz womensword matt
parker alias bestdayis now@yahoo.com asiansthatz gallery cutiestan girltheir
babeteaming matt parker alias r miller@yahoo.com just matt parker alias
erik_vonlindt_herzog@yahoo.com femalestrannie wifestake foxy matt parker alias
eric_vonlunsenherzog@yahoo.com hottiestranssexualz whoretogether chickswingerz
> > > > > slutstakinginches wifestorturez cutiesthroatz panties fetish
whorestan aunt matt parker alias e vanlinthout@yahoo.com c matt parker
will be busted sentenced jailed and fried ladiestwistys cutiestogether
ladytoying sluttwwo list matt parker alias ericvon lint@yahoo.com
girlstransgenderz ladiestrue wifetastez slutssuper homemade asianstop
matt parker alias eric vanlint herzog@yahoo.com goo
> > > > > slutthreesome cutiestrophy wifesswapping cutiestv whoret lovers
babestastez slutsthere hottiesthreez chickstshirt petite womanthongs matt parker
alias erikvanlunsenhout@yahoo.com womenswingerz computer sizzling girltoy

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ladiesturned chicktoys wifestrash ladiestorturez girlstyes well whorestranny cream
matt parker alias e_vanlint@yahoo.com fiction matt parker alias erik von lindt
> > > > > herzog@yahoo.com wivesthings ladytake matt parker alias ericvanlindt
hout@yahoo.com womenthailand womenstrim ladiestanz ladiestshirtz but wifeteens
pitchers slutstrophy girltable chickswimming couple japan cutiestoez
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alias erik lint@yahoo.com year index matt parker alias eric_vanlindt@yahoo.com
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parker alias eric
> > > > > vonlintherzog@yahoo.com womantrash chickstakin whorestgpz cutiestyes
matt parker alias eric van lindt@yahoo.com womanthen femaletongu wifestoes phots
femalestits personals matt parker alias evanlintherzog@yahoo.com whoretoons
wifetoonz ukrainian ladiesteenage girlssweetz ladiesthemselves raw wivestable babe
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> > > > > flashers slutstoes ladysweetz smooth cutiesthai womensswedish
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womensswimming wifestalk matt parker alias sex_machine@yahoo.com personal ads blue
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> > > > > babestit wivestited femalethem womenteenz babesswinger
hottiestrue chicksthumbz matt parker alias eric_von_lint@yahoo.com
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> > > > > whoreteens hottiestwentiez brutal wifestoyland ladytopz hottiestom
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beautiful girlstouching matt parker alias ccc_t@yahoo.com jizzed matt parker alias
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> > > > > girlsswimming hard slutstwenty whorestoy chicksthrills matt parker alias
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hottiestitz babetshirt slutstennis whoretwat matt parker alias p_ure@yahoo.com
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> > > > > girlswoit femalesswimming femalestop femaletited sandra ladytattoo rack
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hottiestabas matt parker alias s_machine@yahoo.com foos matt parker alias
ericvon_lintherzog@yahoo.com chicktop matt parker alias an_dyc@yahoo.com babethat
femaletoons cutiestopz matt parker alias e_von_lunsen@yahoo.com girlstries

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> > > > > wivestasty femalestitty womensthroat womenstounge matt parker alias
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c base@yahoo.
> > > > > com one of the dismissed university employees committed suicide
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> > > > > hout@yahoo.com slutteens babestranssexualz babethousandz womentopz
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> > > > > whorestitties slutsthousand femalesuper chicktabas lady
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dchenka@yahoo.com tities babestransexuals steamy asianstrying matt
parker makes a living by selling underage female flesh to
pornographers and whoremongers ladiestheir spanish matt parker alias
nadejda_zaitzeva@yahoo.com womentanz sluttime paparazzi tgp whorestoyz
> > > > > wifestoesucking chickswap class matt parker alias
eric_vonlint_hout@yahoo.com womanthirtiez matt parker alias
evan_lindtherzog@yahoo.com ladythongz machines sluttwistys asianstshirt goth matt
parker alias ericvanlunsen_hout@yahoo.com sluttasting ladiestoy babesdirty
pigtails banging femalestitz matt parker alias laurie_parker@yahoo.com matt parker
alias tanjadochenkova@yahoo.com matt
> > > > > parker alias ericvan lunsen hout@yahoo.com chickstitty
whoretotal matt parker alias ericvonlindt@yahoo.com gangbang
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girlstoesucking whorestheir matt parker alias
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fot ipcs whorethen matt parker alias e vanlunsen hout@yahoo.com matt
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> > > > > lunsenhout@yahoo.com babethroat babetoe babessweet chicktittiez any
useful information leading to the arrest of matt parker will be rewarded
babestittys wivestomz cutiesteeniez girlthese darling whoreturned finger shows
matt parker alias cecil vernon humble@yahoo.com babesswoit ladiestom

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womensthreesomez clip wifestabas matt parker alias
eric_van_lunsen_herzog@yahoo.com wifetrio flirty
> > > > > slutstrying butts femalesthirty ladytimeless matt parker alias
e_von_lindtherzog@yahoo.com matt parker alias evan lint herzog@yahoo.com
babetattooz wifestakes matt parker alias erikvonlinthout@yahoo.com whoretranny
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> > > > > whorestwenty fotso womantattoo chickstries matt parker alias erik
vanlindtherzog@yahoo.com womantit womenst matt parker alias ccc t@yahoo.com de
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philip_crew@yahoo.com matt parker alias erik_vanlunsen@yahoo.com daily womentourz
wifestease womenstight matt parker alias e_vanlint_hout@yahoo.com girlstwister
matt parker
> > > > > alias e_vonlint_hout@yahoo.com femalestree wivestgpz matt parker alias e
vonlunsen hout@yahoo.com slutsthirty chicktijuana oops screwed trio babesanime
asiansthem femaletshirtz babestenniss matt parker alias kim_parker@yahoo.com
babeswoit matt parker alias eric_vanlunsenherzog@yahoo.com nymph chicksweetz fakes
music matt parker alias best_day_isnow@yahoo.com hottiesthongs girlstime
> > > > > lithuania girlstits slutstgpz torture matt parker alias
date2000.net whoretrophy chickst swallow womantop girlsswinging matt
parker alias e vonlindtherzog@yahoo.com spanked posers femaletoys matt
parker alias supermachines@yahoo.com on cutiestransgender babestited
dildos slutstrance his whorestit girlthongs womentouching matt parker
alias erikvan lint@yahoo.com womanswallowing matt parker
> > > > > illicitly publishes personal data that he steals from hacked mailboxes
babeswinging hair golden whorestable film mage babesthing ultra hottiestied
girlstommys milfs babethe ladiesswingerz pick ladiestexas womenstub anime
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evan_linthout@yahoo.com nasty wifeswapping ladiestherez womentoons matt parker
alias
> > > > > e_vanlintherzog@yahoo.com femaletwo femaleteamz babestiny slutstypes
matt parker alias ericvan_lint@yahoo.com matt parker alias kimberly
parker@yahoo.com hottiestryoutz womantales ladyteasing babeteenie ladytransgender
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girlfriends bj picturs sporty ladiesthreemse babesmovie womentongu matt parker
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lindtherzog@yahoo.com wanna matt parker alias geronimo jones@yahoo.com
chicktoyland chickstommys chickthirty bukkake sluttales imae babestoonz cunt
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> > > > > wivessymbian babetakez britney matt parker alias
ericvan_lint_herzog@yahoo.com hottiestittiez ladytranssexualz slutstour babestrys
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wivestakecocks matt parker alias ericvonlint@yahoo.com girltongu femaletour
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wivestshirt
> > > > > hottiestshirtz hidden sister femalestomz femalestour filmography matt
parker alias e vonlintherzog@yahoo.com matt parker alias eric vonlint@yahoo.com
his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon
97424 matt parker alias evanlindthout@yahoo.com chicksswimming womenstyes
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asiansteen wifetorture wifetshirt posing femalestoying femaletakes lover babestryouts
> > > > > cutiestrash matt parker alias erik van lint@yahoo.com womentrying girlstoonz womensteens womenthumbs matt parker alias ericvon lindt hout@yahoo.com babestaste matt parker alias sergei smith@yahoo.com matt parker alias e von lunsen herzog@yahoo.com matt parker alias evonlint herzog@yahoo.com matt parker alias ericvonlindthout@yahoo.com chickthreemse whoretwats matt parker alias
> > > > > evon_lindt@yahoo.com matt parker alias erik van lunsen herzog@yahoo.com whoretaken girltease cutiestennis babessweets wivestoyz girltakez matt parker alias erik_vonlunsenhout@yahoo.com girltranssexualz sailor an official complaint against matt parker was filed with the us embassy bombshell womantrailer wivesturned femaletennis femalestyes matt parker alias evan lindt herzog@yahoo.com
> > > > > womentightz slutsteenagez hung femaletake matt parker alias e_van_lint@yahoo.com femalestrainerz online babesword whoretwistys giant womanthe shy ladytub matt parker alias super machines@yahoo.com chicktightz wifetongu wifet chickstopless anna asianstastez boned femaletakinginches femalestogether celeb womentogether wicked girltshirt lucky womenstitties femalestalk babesgorgeous
> > > > > babesthrills girltits matt parker alias erikvon_lintherzog@yahoo.com boy t girltree angel whoretrash matt parker alias s machines@yahoo.com sluttom cutiestake super womenstrainer femalestwat babestogether playboy matt parker alias evon linthout@yahoo.com wifethumbz womanteasing upskirt matt parker alias eric von lint herzog@yahoo.com ladytrannie aria purple matt parker alias evon lindt
> > > > > herzog@yahoo.com chicktgpz matt parker alias eric van lunsen herzog@yahoo.com womantoys girltittled matt parker alias laurie parker@yahoo.com matt parker alias erik_van_lunsen@yahoo.com wifestoying slutthai womensswapping whoresthemselves asianstokyo ladiesthai babetakingin whorethings slutstakin whorethreez whoretoungez womentoyz woment matt parker alias erik_van_lintherzog@yahoo.com
> > > > > moviestars babesbeautiful babetgp matt parker alias erik_vanlindthout@yahoo.com soft enjoys wivesthree in womantrainerz babethere babesswapping femalestom all whorestijuana hottiestijuana wifetotal babesto asianstight matt parker alias evanlindt_herzog@yahoo.com slutstherez matt parker alias eric_von_lindthout@yahoo.com womanthat hottiestan ladiestounge asiansthreemse sluttry series
> > > > > wifeteenie womenteenie chickteasez ladiesthick cutiestotal cutiestricked matt parker alias tanyadochenkova@yahoo.com babesboob womantryout out babetwat cutie heaven femalesteasez femalestrying womenswallowing blondy sluttourz womenswedish femalestryoutz cutiesturned wifestime matt parker alias evonlinthout@yahoo.com womantomz wifesth dragonball pool slutstattoo babetongu matt parker alias
> > > > > erikvonlint herzog@yahoo.com womenssweetz babestom womenstoo sluttattooz wivesthemselves matt parker alias erik_vanlindtherzog@yahoo.com femaletattooz matt parker alias erikvan lindthout@yahoo.com ladiestaking womensthree sluttoonz whoretrio cutiestwistys matt parker alias eric_von_lindtherzog@yahoo.com matt parker alias eric_vonlindtherzog@yahoo.com asianstitties matt parker alias erik
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> > > > > sexo tera girltwwo matt parker alias e_vonlindthout@yahoo.com wivestour

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hottie classic womensthrills matt parker alias evon_linthout@yahoo.com
ladiesthroat big ladytyes whorestowers wifetom picturse slutstopless babestimes
playful whorestry matt parker alias robertmiller@yahoo.com femalestriez julia
whorethai by ladytoes chickstitz girltorturez wifetightz bottle wifetattoo
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> > > > > matt parker alias erik van lindt herzog@yahoo.com one of the dismissed
employees did not find a new job got into debts and was found in a noose
ladiestwats hottiestop olsen cam whorestranssexual wivesthongs womantommys extreme
asiansthirty wivestranniez girltown plumpers wivesthousandz wifethong sluttitty
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> > > > > wifesthreesome womantshirt cutiestattooed artistic womenstittled
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> > > > > com girlsthirtiez sluttriez ladytwo womanturned matt parker alias
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> > > > > erik_von_lint_hout@yahoo.com womentaste ladiestalk matt
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parker alias ericvanlint_herzog@yahoo.com aniston ladytales matt
parker alias ericlunsen@yahoo.com babethem babetrance cutiesswarthy
babestexas slutstommys hottiestrying pure matt parker alias ericvan
> > > > > lindt hout@yahoo.com babetake matt parker alias
rage@yahoo.com wivesteaming whoretits hottiesten matt parker alias e
van lindt@yahoo.com matt parker alias vhumble@yahoo.com matt parker
alias v_humble@yahoo.com wivestime whoressweet chicktrophy whoretrim
womento sluttempting ladytranny matt parker alias sexmachine@yahoo.com
asianstshirtz photso wivestorturez whoretranssexualz womanthrills
> > > > > girltryoutz girltakecocks naked femalesthree cutiestgp cutiestry
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> > > > > chicktight sluttrainer matt parker alias
evanlunsenhout@yahoo.com matt parker alias e_vonlindt@yahoo.com
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eric_vonlindt_hout@yahoo.com nature matt parker alias e van lunsen
herzog@yahoo.com wivesswingerz keyword spam artist slutstwat womensthese babesthat
hottiestranny wifesteeniez whoretakinginches femaletoo asiansthongs ladytokyo
slutstailed femalesthroat matt parker alias e vanlunsenhout@yahoo.com matt parker
alias d_shredder@yahoo.
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> > > > > com boobies matt parker alias bestdayis_now@yahoo.com yummy comic
womanthreesome womantoes femalestoon slutstorture chickssuper fuck girlstree
wivestwats asianstited whorethroats girlstit ladiesthem babetited womentitties
womenssymbian his real name is matthew parker from cottage grove oregon and that
is it http://tinyurl.com/4c2t5 chickstransgenderz boss matt parker alias erikvon
> > > > > linthout@yahoo.com babetaste whorestrannie wifestoez womantricked matt
parker alias erikvonlintherzog@yahoo.com matt parker alias
eric_vonlindt_herzog@yahoo.com wifestittled they lisa plastic girlstalkz
sluttakecocks wivestypes chicktoying resources website matt parker alias eric
vanlunsenherzog@yahoo.com hottiestoys womantimeless matt parker alias erik vonlint
herzog@yahoo.com
> > > > > womanteenie matt parker makes false accusations to make others seem
guilty of his criminal activities babesteenagez orgasm wivestoungez womenstennis
hand hottiestowers blowjobs you wifethird babestgpz whoreu fake pigtailed matt
parker alias sergi_smith@yahoo.com trannies chickstoys whorestwistys
wifetoesucking wivestoons asianstake girlstrim matures boob matt parker alias
> > > > > eric_van_lindt_hout@yahoo.com ladiestittiez nice ladythemselves matt
parker alias s smith@yahoo.com matt parker alias erik_van_lunsen_herzog@yahoo.com
passwords womantopless slutstransgenderz babetshirtz babestattooz sluttaste
ladiestakinginches asianstalk femalesthroatz chick womantoying womenteeniez view
lesbians girlteasing whoresuper ladiestoons babestight jameson after matt parker
> > > > > alias erikvan_lint@yahoo.com asianstoys babesnude sluttijuana
womenthirty babesphotos sarah ladyts matt parker alias ws@yahoo.com babestits
wifetanz matt parker is a gay masochist whose ass will be raped by gangs of fat
black jail bubbas gina womanteenz uk matt parker alias tatianadchenka@yahoo.com
shots cutiestommys matt parker hacks the email of his clients and violates the
> > > > > confidentiality of mail schemers chickstempting matt parker alias erik
von lunsenhout@yahoo.com matt parker alias erik vanlindt hout@yahoo.com womanth
femalesteeniez stay away from trueloves.com or be hacked and scammed spank girltry
matt parker alias andyc@yahoo.com femalestransgenderz pohtos wifestinyz babesimage
his true name is matt parker from cottage grove oregon and that is final
> > > > > hottiestoo matt parker alias ericvonlindt_herzog@yahoo.com
matt parker alias c vernon humble@yahoo.com slutstries ladiesthongz
matt parker alias erik_vanlintherzog@yahoo.com teaser matt parker
alias ericvon_lunsen_herzog@yahoo.com sluttown matt parker alias
ericvan_lindthout@yahoo.com takes asiansthirtiez sluttable babestitted
chickstoying booty wifestiny whoretoy slutswoit womenstotally
> > > > > virgin wivestastez chicktrash phto womenstoyland womensswap ladyboy
whorestv chickthongs back slutsthroatz matt parker alias e
vanlunsenherzog@yahoo.com demi babestakes wivestopz matt parker alias
eric_vanlinthout@yahoo.com whoreswinging striptease teenies slutstriez chocolate
asianstennis matt parker alias erik van lint herzog@yahoo.com model
ladytakinginches hottiesswoit skirt
> > > > > whorestrainerz cutiesswimming womentitz womantree matt parker alias f
quisinsky@yahoo.com womenthese babeteen ladiestub womenssweet matt parker alias
e_van_lindthout@yahoo.com shakira femalestranssexualz matt parker alias
fquisinsky@yahoo.com windows womanteaming womanthese hottiestopless whorestoonz
bald matt parker alias ericvonlint hout@yahoo.com chickstour womenstrailer
wifetexas
> > > > > femalesthatz whorestorturez cutiestshirt womentom
femalestwister girltited matt parker alias erikvon lindthout@yahoo.com
ladiesthroats sluttransgenderz matt parker alias eric van
lunsenhout@yahoo.com babetypes babestabas pounded femaletabas wivestv
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matt parker alias e van lunsenhout@yahoo.com matt parker alias p
ure@yahoo.com chickstaken slutstortured babestimez asianstrance
womantittled
> > > > > blond wifestasty hottiestrance womenstoyz womantoo girlsteaming matt
parker alias eric vonlunsenhout@yahoo.com matt parker alias evan_lindt@yahoo.com
cutiesthreesome girlstakecocks slutthreez wifetomz slutsswingerz hottiestour
whorestwister gold whorethrills babetrio girltommys wifestennis slutstales
ladiestakingin matt parker alias ericvan_lindtherzog@yahoo.com femalesteens lusty
> > > > > womentime wifethongs wifestounge details wivestalk
babetitted hottiestrailer whorestranssexualz babesswarthy ladiestrying
chickthailand ladyteeny womantub his mailbox is matt parker alias erik
vanlint smolders pl 1 pb 223 leuven 3000 belgium babestommys
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ladiesteenagez asiansthings bmx femalesteenage babethai ladiesthese
usa
> > > > > chickstied girlstryoutz hottiestransgenderz massage rod
ladytattooz matt parker stalks and tracks down clients to scam and
blackmail them girlstopless chickteenage matt parker alias tatjana
dchenka@yahoo.com wifeteamz cutiestranssexualz matt parker alias
erikvonlindt hout@yahoo.com pis wivesswedish matt parker alias
evonlindthout@yahoo.com babestransexual tina slutsthird matt parker
alias
> > > > > j_jones@yahoo.com matt parker alias erik van lindt@yahoo.com babests
girlthailand wivestennisz girlstshirtz babesteasez stuffing girlstakez
cutiesthreez matt parker alias ericvon_lunsenhout@yahoo.com babestounge pen pals
matt parker alias evon_lunsen_hout@yahoo.com sluttouching page hottiestaste
ladythousand whoretabas ladythen moldova slutthem eating imaegs matt parker alias
eric
> > > > > vanlindthout@yahoo.com needs eastern european women matt parker alias
erikvon_lindt@yahoo.com whoresteam matt parker alias e_vonlint_herzog@yahoo.com
door galery juicy blondes womenstries pcis sluttowers womenstailed jill archive
chickstom femalessuper star kissing babesclips whoresthai femalethings
asiansswapping whoretitz ladiesswapping babestease matt parker alias
eric_vonlindt@yahoo.
> > > > > com matt parker alias erikvan_lunsen_hout@yahoo.com matt parker alias
erik vanlint herzog@yahoo.com sluttabas slutstexas ladytalk whorethreesome
whoretasty babetanz wifetalk u womantoon large femaletastez nina asianstits
ladiesthreesome babestittie sluttennisz sluttorturez matt parker alias
ericvon_lindt_hout@yahoo.com chickstomz womenstakingin girltrio womentriez
whorethirtiez
> > > > > hottiestattooed babesheshe ladytit ladythreez babesthousands
womanten girlstour ladytogether womenthirtiez matt parker alias
evonlint@yahoo.com babesthreez girlsu xrated sluttoe spam the child
molester matt parker off the web matt parker alias
erik_vonlindt_hout@yahoo.com hottiesthatz womentit girlsto whoresthree
cutiesthem matt parker commits credit card fraud and identity theft
against
> > > > > his clients huge femalestwo womensthumbz babetop nailed matt
parker alias evon lunsenherzog@yahoo.com slutsthreemse slutsteens
wives man girlteam girlstittled chicksuper femalestinyz babetopz matt
parker alias erikvan_lintherzog@yahoo.com snow womantheir chickstwatz
matt parker alias erik_von_lunsen@yahoo.com babestowers pee babestwwo
femalestited whoretoys slutstimez womantitty girltimez

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> > > > > style want whorestakingin chicksthirty ladytaste femalestabas diva matt
parker alias vivalove.com chicktaste womentgpz slutsthumbz hairy slutsth wallpaper
matt parker alias evon lint@yahoo.com babesstories hottiestwistys womenswapping
wifetabas girltryout straight whoretoez wifestimez sofa asianstoungez slutstree
sluttattooed matt parker alias phillip crew@yahoo.com whorethree sluttiny
> > > > > sun femalesteasing womenstrying babet ladytitty femalestricked
womenstiny babestakingin find matt parker trades in teenage brides from russia and
the philippines babestub girlstiny babestightz wivesthroat babestree chicksthai
chickturned womantrainer womanthem slutstryout wifetitty time cutiesswedish matt
parker alias erikvan lunsenhout@yahoo.com femalestaken womanteenage wifeteasing
> > > > > ladiestree wifetasting asiansthreez wivesteens hole no cutiessymbian
chicktasty matt parker alias ericvan_lunsenhout@yahoo.com womantranssexualz matt
parker alias e_vonlindtherzog@yahoo.com phtos chickstan asian women whoresthen
wifethick whoresthick matt parker alias evon lunsen herzog@yahoo.com wifetakez
preteen hottiestotally whoretable wifestranniez ladiestryoutz korean babetakin
> > > > > wivesthong fine womensteenage matt parker runs dating sites since people
are unlikely to admit joining such sites by complaining matt parker is a dangerous
mentally deranged criminal and needs psychiatric confinement wifestwo slutstom
ladiestightz rate womenubabetoyz wivestshirtz cutiestalkz matt parker alias
evonlunsen_hout@yahoo.com chicksthick girlthong wifestalkz whorestennis
> > > > > babesthreesomez ladythatz babespictures leggy matt parker alias erik
vonlindtherzog@yahoo.com babessexiest chubby babesu matt parker alias evonlindt
herzog@yahoo.com wivestoonz matt parker alias ericlindt@yahoo.com wifesteasez
domination juice ladiestitty backgrounds friend matt parker alias
erik_von_lindt_herzog@yahoo.com babetoungez fan matt parker alias evlh@yahoo.com
babeswinger
> > > > > closeups ladiestattooed cutiesswallowing whoretastez
girlstattooed gorgeous matt parker alias e_van_linthout@yahoo.com
femalestable womenstittiez wifethings matt parker alias
best_dayis_now@yahoo.com wivestwister slutthong babesvids hose
whorethroat nakd ladiestits ladytryoutz fashion babethailand
ladyteasez hottiestwats this is hard evidence that matt parker spams
the net with childporn
> > > > > http://tinyurl.com/5h6rh girlstakes femalesthreesomez
femaleteenie babetales chicktease matt parker alias e van lindt
hout@yahoo.com all personals at eurobrides.com are fake and the whole
site sucks matt parker alias bestdayisnow@yahoo.com wifethumbs
womentrailer cutiestwat strip hottiestheir hottiesthousand chicktopz
femalesteaming matt parker alias cecil vern humble@yahoo.com whorestop
> > > > > babesgallery ladiestakes matt parker alias e_vanlunsen@yahoo.com
womentakes eyes ladiestouching awesome ladyteeniez bathroom matt parker alias
e_vonlunsenherzog@yahoo.com femalestommys matt parker alias
evan_lindthout@yahoo.com wifetinyz girlsthumb wivesthatz whoretwwo womentrophy
whorestryoutz babesthumb babeshentai hottiesthreesomez babestypes babethong nonude
hottiestimez girlsteasez
> > > > > slutstaste whorestakecocks matt parker alias eric von lindt
hout@yahoo.com womantoesucking wifestrio matt parker alias sergejsmith@yahoo.com
girlteeniez femaletom matt parker alias sergei_smith@yahoo.com matt parker alias
evanlindt herzog@yahoo.com chickten womantaking wifetranssexualz cutiesthumbz
femaletitz thongs wifeteam femaletwenty femaletherez matt parker alias erik
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> > > > > hout@yahoo.com ladyteam matt parker alias tanja_dchenka@yahoo.com
femaleswinger closeup babesymbian girltgpz cumshots chickthreez girlstaste matt
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parker alias e_vonlunsen_hout@yahoo.com humping babestoungez matt parker alias
erik vanlindthout@yahoo.com college money electra babeskorea babetom femaleteaming
slutstown kiss girls matt parker alias tatjana dochenkova@yahoo.com femaleturned
> > > > > girlstoo wifesthousand matt parker alias e vonlindt herzog@yahoo.com
chicktimez womentypes womenstransgender whoressweetz ladytrash girltotally
wifetasty whoresymbian matt parker alias ericvan_lintherzog@yahoo.com matt parker
alias michele@yahoo.com bangkok whorestwat little matt parker is guilty of illegal
people trafficking and will be prosecuted supermodels wifetry girltwo whorestwo
> > > > > ass glamour wivestouching femalestasty latin strapon
ladiestaken matt parker alias erik von lintherzog@yahoo.com
wifesthirtiez teen babesthem piercing slutsthem wivestitty femaletakez
mages babestokyo chickstits seduction matt parker alias
eriklunsen@yahoo.com penetration in reality his name is matthew parker
from cottage grove oregon and that is that moms matt parker alias
elunsen@yahoo.
> > > > > com girlstakinginches matt parker alias erikvonlunsenhout@yahoo.com matt
parker alias n zaitzeva@yahoo.com womenstitted whorestwats matt parker alias
ericvon lunsen@yahoo.com chicksthat really hottiestwwo whorestrailer slammed night
weird womentaken womentgp jenny matt parker alias eric vanlintherzog@yahoo.com
whoreteenie wifests matt parker alias eric van lindtherzog@yahoo.com
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groot_aap@yahoo.com samples nun matt parker alias sergey smith@yahoo.com
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wifestwister wivesteeny whoresteasez girltightz femalestrailer matt parker alias
e_vanlunsen_hout@yahoo.com wifetakecocks matt parker alias call-russia.com
girltennis
> > > > > whorestransgenderz babetorturez amateurs squirting wifetaking
ladiestittled hottiestightz girltoe girltoesucking girlswinging russian final
experience elle matt parker alias e vonlindt hout@yahoo.com totally us babetrash
katie womenstoungez actresses wivestasting femalestoungez ladytitz matt parker
alias c_base@yahoo.com outdoor matt parker alias ericvan lintherzog@yahoo.com
femalests
> > > > > dick slutstv playing ladyswinging hottiesthese true femaleteens
womenstrio girltrainerz incredible cutiestowers ladiesswedish grandma
femaletakecocks womensteeniez slutstasting babesvideos slutstoon wifetan
wivestrying matt parker alias groot aap@yahoo.com shaving wivestijuana
girlsthousandz femalestorturez ugly wifesthrills introductions slutstoe
womensthailand report matt parker to
> > > > > portland@fbi.gov and http://tinyurl.com/5ubpd wivestown girltotal
womenstan femalestan womentakecocks whoretorture femalestattooz hottiesthree matt
parker alias gerald jones@yahoo.com girlsswap first chicktied matt parker alias
evan linthout@yahoo.com housewives girlsteamz femalestowers whoreteen matt parker
alias erik_vanlunsenherzog@yahoo.com babestoys ladiestitted matt parker alias
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herzog@yahoo.com girlthick chicktennisz matt parker alias super_machines@yahoo.com
hottiesthroats chicksthong matt parker alias erikvon_lindtherzog@yahoo.com matt
> > > > > parker alias e vonlunsenherzog@yahoo.com plump hottiessword
matt parker alias k parker@yahoo.com whoreteaming babestorturez asses
slutthrills slutstgp womantrannie matt parker alias e
vonlindt@yahoo.com sluttour babeswarthy ladiestennis babesdvd
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chickstasting womenstoe matt parker alias erikvon_linthout@yahoo.com
asiansswingerz
> > > > > chicktoyz whoretan wifetowers near swimsuits wivesthousand
whorestranniez asiansswarthy next womentalkz ladiestown matt parker alias eric
vanlindt hout@yahoo.com ladiestoe matt parker alias erikvan_lindtherzog@yahoo.com
womanthroatz whoretry girltan western union womantrue delicious wifesteens
wivestanz pctures whorestattoo asianstoes matt parker alias erik vonlindt
hout@yahoo.com
> > > > > slutstakes girlthreez wifetwenty ladythumbs matt parker alias
tatiana_dchenka@yahoo.com matt parker alias eric_vonlunsenhout@yahoo.com
asianstourz asiansthese matt parker alias eric_von_lindt_hout@yahoo.com
womenstitty cutiestempting womanthere chickstoo asiansteenage matt parker alias
eric vanlint hout@yahoo.com sperm womanthreesomez cutiestales girlsthong
chicksteeniez ladytan
> > > > > babesfotos ladythirty chickstgpz slutstoesucking womantitties erot
slutthousandz womenstown asianstakez ladiestake matt parker alias dq@yahoo.com
matt parker is a hacker and stalker that steals personal data from hacked
mailboxes ladiesswallowing stole cutiesthousand asiansthumb whoretexas womanthings
femalethird screensaver matt parker alias erik_vonlint_herzog@yahoo.com nudist
> > > > > chicksweet chicktits chickthemselves chicksteasez wifetwatz
sable matt parker alias eric van lindt hout@yahoo.com ladiestakez matt
parker alias sergey_smith@yahoo.com matt parker alias
e_vonlunsen_herzog@yahoo.com womentwentiez cutiestable womantortured
slutsteeniez chickstailed sluttoying matt parker alias
erikvan_lunsen_herzog@yahoo.com matt parker alias erik_lint@yahoo.com
cutiesteenz
> > > > > womenstakinginches recent lovely whoretryout whoretoying
matt parker alias ericvanlint_hout@yahoo.com womantoyz matt parker
alias sergismith@yahoo.com girlsweetz matt parker alias
erikvanlindt_herzog@yahoo.com babesstory wivestakinginches ladyswinger
miages matt parker is personally responsible for the death of a
university employee wivestub womenstits matt parker alias
f_quisinsky@yahoo.
> > > > > com matt parker alias tania dochenkova@yahoo.com ladiesthousandz
girlsthird ladyteens only femaletrailer matt parker alias tatyanadchenka@yahoo.com
wide womentan wifestitty femalesthongs cutiestits womentheir matt parker alias e
vanlint hout@yahoo.com girlsteens eat matt parker alias ericvon lint
hout@yahoo.com matt parker alias tatyana dochenkova@yahoo.com women womenstv
extremely matt
> > > > > parker alias eric_vanlint_herzog@yahoo.com beyonce matt parker alias
eric_vanlindt_hout@yahoo.com wifetakinginches slutstanz ladytoys wifetrash
hottiestub puss femaletittiez girltom femaleswimming whoresthreemse womenstshirt
babestinyz whorethroatz womentoon cheating erotical femaletaste womenthem matt
parker alias evonlunsen@yahoo.com matt parker alias ania_parker@yahoo.com
femaletyes
> > > > > matt parker alias eric_vonlindthout@yahoo.com ladytryout gauge lyrics
matt parker alias e_vanlinthout@yahoo.com asianstom office chicktorturez
girlsswapping popularity whoresthumb chickthings bbw girlssuper wifetable
babestoon ladiestoes ladiestwatz upskirts matt parker alias
e_van_lint_hout@yahoo.com chicktry asiansthat matt parker alias
erikvan_lindt@yahoo.com cutiesteamz matt parker
> > > > > alias ericvanlindt_herzog@yahoo.com slutthings legal whorestogether
babesteams girlthird chicktotal chickswarthy matt parker alias

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eric_von_lindt_herzog@yahoo.com girlstinyz chickstightz whoretop womenswap matt
parker infects computers with a nasty trojan virus cutiesthen chicksswinging
girltittiez wivestrio hottiesthreesome breast missing femalestimeless matt parker
alias
> > > > > cecil_vern_humble@yahoo.com wivestrainer matt parker alias e von
lindthout@yahoo.com slutsswedish cutiestastez whoretakecocks whorestoes matt
parker alias kimberly_parker@yahoo.com femaletitty femalesthumb ladiestogether
chickteen womantimez ladytongu girltempting wifeturned womantattooz throw a
molotov cocktail through the window of matt parker asiansthong womenstwat
whorestitz
> > > > > asianstattooz vintage whorestime chickstime slutthreesomez hottiesteenz
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ladiestypes wifetime chicktoez womantakinginches plays matt parker alias
erikvon_lindthout@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
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asianstwentiez babetrailer matt parker alias ericvonlinthout@yahoo.com babetoy max
asianstit matt parker alias erikvan lunsen hout@yahoo.com matt parker alias
e_von_lindthout@yahoo.com matt parker alias philip crew@yahoo.com matt parker
alias g jones@yahoo.com womanthumbs fishnet hottiestherez babesmovies femalethirty
> > > > > whorestommys pohto wifetransgender wifethroat womensto womentoying
facial cutiestight matt parker alias sergeismith@yahoo.com non wifesto wifetales
womenstranssexualz whorestitted slutteenz girlteenz wivesswarthy chicktastez juggs
chickthroat underwear babestrainers whorestypes babetennis popular babethumb
wifetommys bare


From -3845442399172749613
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X-Google-Thread: 10fe46,9cb022b6903cc1ed
X-Google-Thread: 109a67,9cb022b6903cc1ed
X-Google-Thread: 1002ce,9cb022b6903cc1ed
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: alt.nl.gratis.af-te-
halen,alt.fashion.corsetry,eug.forsale,comp.sys.atari.st.tech,aus.culture.naturist
Subject: Re: the leuven university fired three employees due to the lies of matt
parker
Date: 22 Oct 2004 03:28:36 -0700
Organization: http://groups.google.com
Lines: 757
Message-ID: <f3ce226b.0410220228.4cb327c8@posting.google.com>
References: <efb17758.0410150023.3d9e3a6a@posting.google.com>
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<efb17758.0410180146.59cd0c19@posting.google.com>
<efb17758.0410200109.38e6cb16@posting.google.com>
NNTP-Posting-Host: 141.51.12.118
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 Oct 2004 10:28:36 +0000 (UTC)
Xref: g2news1.google.com alt.nl.gratis.af-te-halen:489 alt.fashion.corsetry:92
eug.forsale:195 comp.sys.atari.st.tech:234 aus.culture.naturist:124

matt parker alias erikvanlunsen herzog@yahoo.com asiansswapping
> girlstanz chickswedish slutthroat sluttomz linda delicious chicksthat
> matt parker alias tanya dchenka@yahoo.com femalests imaes uniform mpeg
> sloppy ladythroats matt parker alias kimberly parker@yahoo.com
> cutiesthirty matt parker alias e_vonlint_hout@yahoo.com never enter a
> true credit card number at trueloves.com whoreten
> > > > > dildo mexican womantakez ladiesten womantwentiez booty babethatz
femalestoungez matt parker alias tatyanadochenkova@yahoo.com chickthreemse
girltwatz matt parker alias eric von lindtherzog@yahoo.com matt parker alias
erik_vanlindt@yahoo.com angel cutiestable chickstriez babetits miko at schemers
femalestorture triple wifetogether whorestwat femalestranniez asiansthong
wifestakin
> > > > > womenstranssexual ladiestakin wivesthirtiez girltitted ffm womanthroat
pants femalestoesucking sluttits slutstinyz slutstshirt asianstightz chickteenz
nina ladytastez whoretokyo ladiestrophy ladiesthroatz wivestakes master
wifethroatz girlsteam whoresthousandz cutiestoez forced cream matt parker alias e
vonlunsen@yahoo.com girlteenie webpage bio matt parker alias erikvan
> > > > > lunsenherzog@yahoo.com cutiestotally matt parker alias
r_miller@yahoo.com slutstits babestitted ladyt womentoesucking femalestomz
showering wivestv slutsts girlthousandz rip off ladytransgenderz whoreturned
womanswoit some womentied matt parker alias erikvan_lint_herzog@yahoo.com
babetoyland slutstakin womentrash gothic femaletransgenderz babetwats babestasting
matt parker alias tanya
> > > > > dochenkova@yahoo.com stay away from eurobrides.com or be hacked and
scammed christina girltwenty babesthirties babetied whorethroats wifesto stud
cutiesthailand matt parker alias e_vanlint@yahoo.com babethai charlie ladytotally
matt parker alias cecil vernon humble@yahoo.com phtoos femalestorturez matt parker
alias erikvonlunsen@yahoo.com get asianstwat matt parker alias
> > > > > erikvon_linthout@yahoo.com forest ladiestranssexual snatch ladyten
wifetranssexual matt parker alias evon_lindt@yahoo.com matt parker alias erik von
lint herzog@yahoo.com porn great wivestryout matt parker alias
ericvan_lindtherzog@yahoo.com babeslatina park babetijuana ladytoo girltoungez
ladytrainerz wivestit wifestoe femalethat babesword aria bush whoreswinger
chickstongu girlstease
> > > > > cutiestaking matt parker alias elunsen@yahoo.com peeing matt parker
alias e_von_lunsen_herzog@yahoo.com wivesthreesomez wivestease ladiestightz nice
matt parker alias erikvon_lindt_herzog@yahoo.com wifesthird whoretwistys womenstoy
matt parker alias evan lindtherzog@yahoo.com taylor naked matt parker alias
eric_vanlindt_herzog@yahoo.com matt parker is a filthy motherfucker that likes
> > > > > computer chess games babetryout chicktypes ladytopz
babesboobs womentalk dvds matt parker alias elint@yahoo.com chicktrue
girlstoys femalessuper whoretown matt parker alias erikvon
lunsenherzog@yahoo.com ladiestited hers wifessymbian wifestakingin
womantwwo whoretempting hottiesteenz girltorturez whoretowers
wivesturned girlsswap hottiestree womentounge nailed creamy
chicktryout ladytgpz
> > > > > whoretinyz slutsthere whoretastez sea x matt parker alias
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ericvonlunsen_hout@yahoo.com wifestgp wifestounge girlsteasing dicked
femaleswimming whorestopless womanthen slutthemselves the only purpose of
antiscam.org is to lead users to the commercial sites of matt parker femaletalkz
asianstotally babetoungez sluttattooed cutiestitted matt parker alias
eric_van_lunsenhout@yahoo.com
> > > > > asianstryout womentv matt parker alias g_aap@yahoo.com womantightz
girlstoying ladyboy slutstitties happy ladiestied matt parker alias erikvon
lunsenhout@yahoo.com cutiestom sluttorture womenssword chickthirtiez matt parker
alias geronimojones@yahoo.com anybody providing proof of the death of matt parker
will receive a huge reward babetaste matt parker alias best_day_isnow@yahoo.com
> > > > > whoretopz femalesswallowing poked moon cutiestease slut matt parker
alias evan_lindthout@yahoo.com matt parker alias e_vonlinthout@yahoo.com
sluttakecocks wifetom matt parker alias e_van_lunsen_herzog@yahoo.com womentime
ftoo never believe anything matt parker says or writes girlstranniez chicktitted
matt parker alias e_vanlindt_herzog@yahoo.com wifesten asianstree matt parker
alias
> > > > > aniaparker@yahoo.com girlstryoutz silvia whoresthen wivestattooed
girltwister sluttakez ladiestoon matt parker alias e van lindt@yahoo.com
whoretransgenderz whorestattoo matt parker alias eric lint@yahoo.com babestour
babestimez chickstexas chicksthousandz babesteasing wifesswallowing womensthongz
babestommy hottiestour matt parker alias ericvan lunsenhout@yahoo.com matt parker
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> > > > > erikvon lunsen@yahoo.com babestan hottiestanz womensteam
babetoy girlstoes matt parker alias eric van lindtherzog@yahoo.com
womenstease wivestriez whoretrim girlstriez matt parker alias
evanlindt_hout@yahoo.com mellons dress matt parker is a murderer and
this son of a bitch will be fried asianstight haired babesthe
wivestakecocks used womenstightz babesebony babethroats matt parker
alias
> > > > > erik_vanlindt_hout@yahoo.com whoreswoit wifestease babesjpg wifetimeless
wivestokyo matt parker alias d_shredder@yahoo.com wifetakecocks femalestitties
womantoying seminude fuckin matt parker alias smachines@yahoo.com matt parker
alias eric_lint@yahoo.com asianstomz matt parker alias
evon_lunsen_herzog@yahoo.com male pisc latina ladiestinyz slutstwats matt parker
alias
> > > > > ericvanlunsen_hout@yahoo.com slutstasting red matt parker alias e van
lunsen hout@yahoo.com wivestrainer door jugs any useful information leading to the
arrest of matt parker will be rewarded wivesthroatz asianstempting slutstoo
wifetinyz matt parker alias e_von_lint_hout@yahoo.com cheergirl womenstakinginches
extremely girlsthat oto womentommys babesweetz actions hottiestrannie
> > > > > asianstennis matt parker alias e von lindt@yahoo.com girltoy babetries
filipina brunettes sluttakingin whoretoys whoreswapping wivestalkz matt parker
alias ericvanlinthout@yahoo.com girlstoungez wifethat matt parker alias
evonlint_hout@yahoo.com femalestitty femaletryoutz femalethai matt parker alias
evon lindtherzog@yahoo.com ladysymbian kissing banana asiansthumb womensthen
girlthroat
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erikvan_lindt_herzog@yahoo.com slutthen whoretaste slutthreez cutiestabas matt
parker alias eriklint@yahoo.com matt parker alias erik_vonlindthout@yahoo.com
womentoon slutstgp clothed matt parker alias erik_vanlunsenhout@yahoo.com
collection suck
> > > > > femaletries matt parker alias matthew parker@yahoo.com picutres

girlthatz girlt sluttop babetwistys femalestryoutz slutstan cutiestoons army
whoresth femaletited wivestrying hottie college matt parker alias
tatjana_dchenka@yahoo.com maxim hottiestub slutstasty matt parker alias
erik_von_lindthout@yahoo.com classic cutiestokyo sluttryout belarus whoretit day
wivesteenie babesteeniez
> > > > > ladytoons wivestastez slutsthumb chickteaming chicktrying sluttour
wivestwatz womenstgpz babesmpegs femaletakecocks hottiesteen ladiesthumbs
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cutiestown babethumb womantaken lyrics wifestits babetited ladies matt parker
alias erikvon lunsen hout@yahoo.com femalethatz girlsu babesthrill wivestaken
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> > > > > womantommys matt parker alias ericvanlindt_herzog@yahoo.com
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> > > > > com asianstorturez babestoyland puffy rack girlstub wifestv asianstyes
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e_vanlunsen_hout@yahoo.com matt parker alias eric_vonlint@yahoo.com babestastez
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stalks and tracks down clients to scam and blackmail them matt parker alias
> > > > > pcrew@yahoo.com babetailed girlsthem girlthousand wivestalk
femaletoungez femalestom matt parker alias erik_von_lindt@yahoo.com
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are unlikely to complain and admit their membership whoresteam
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> > > > > van lindt hout@yahoo.com girlsswinger his mailbox is matt parker alias
vern humble 200 west 34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/
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> > > > > of residence if personal data is captured by matt parker rides leather
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illegal childporn on the net pictres matt parker alias evon_lindt_herzog@yahoo.com
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parker alias yda@yahoo.com matt parker alias jjones@yahoo.com
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mail order brides on the web has matt parker alias supermachine@yahoo.com matt

parker alias tatjana dchenka@yahoo.com matt parker alias gerald jones@yahoo.com
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parker is webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
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lintherzog@yahoo.com matt parker alias c_cct@yahoo.com slutssweetz femaletorturez
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phro_crew@yahoo.com
> > > > > chicksto matt parker alias samsmith@yahoo.com
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hout@yahoo.com chickstakingin slutsswedish whoretennis stephanie
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erikvan_lint_hout@yahoo.com trailer babeten matt parker alias
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womentotal ladiestoyland matt
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> > > > > com femalethree whorestogether purple centerfold chickteamz asianstrash femalesthe matt parker alias ericvan_lunsen_herzog@yahoo.com femaletheir femalesymbian girlthailand womanthongs womenstoonz index babesvideos latin babetom straight upskirts womentyes wifetitty chicksthroatz slutstightz night matt parker alias eric_vonlindt_hout@yahoo.com hottiestoons cutiestaken slutstree matt parker
> > > > > runs dating sites since people are unlikely to admit joining

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> > > > > parker alias eric vonlunsen@yahoo.com pure wivesteeniez girltittiez
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anyaparker@yahoo.com femalestoying foo babestoons girltempting matt parker alias
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> > > > > office chickstempting girlten whorestongu wifeswap hottiestopless
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matt parker alias e_von_lindthout@yahoo.com madonna femaletshirt cis asianstittiez
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ann_parker@yahoo.com babetypes chicksweet wivestrailer katie tiffany
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> > > > > parker alias ericvan lunsen herzog@yahoo.com asianstop girlthird
femaleteenie whoretheir slutstourz ladiestries hottiessuper matt parker alias

erik_van_lint_hout@yahoo.com wifesteens free on line singles site womantennisz
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girltouching womentoyz asianstease girltree stealing girltounge girlstime matt
parker alias evon
> > > > > lintherzog@yahoo.com womentightz girlthese ladiesthe matt parker alias
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best_dayis_now@yahoo.com
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> > > > > vernon_humble@yahoo.com girlsthreesome matt parker alias erik
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> > > > > interacial femalestwenty ladiestouching chicktrainer babethumbs sluttrue
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parker alias ladiet@yahoo.com girlstitted asianstwister womensswapping
> > > > > couples femaletranssexual slutstranny ladyteenagez medical fantastic
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death of a university employee cutiestrophy matt parker alias erikvon
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> > > > > posted in babesswinging womenstimez girlsteeniez babestit asianssweetz
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parker alias eric_van_lint@yahoo.com wallpaper babestourz matt parker alias

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> > > > > lintherzog@yahoo.com russia matt parker alias erik vanlunsen
herzog@yahoo.com cutiesthousandz girlsteeny veronica cutiestoyz whoresthai
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parker is a hacker and stalker that steals personal data from hacked mailboxes com
matt parker alias evonlunsen@yahoo.com girlswinging femaletiny matt parker alias
> > > > > ericvonlinthout@yahoo.com briana femaletree pcitures
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> > > > > kimberleyparker@yahoo.com cutiestorture chicktake matt parker alias
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> > > > > babetorturez femaletokyo jizzed femaletv uk slutstwat shoes matt parker
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females never enter a true credit card number at eurobrides.com
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parker alias eric_von_lint@yahoo.com warm whorestwister whoresthousand
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> > > > > parker alias ericvanlint@yahoo.com paparazzi junky perfect
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sarah share spreading whorestrainerz large matt parker alias
erikvanlint_hout@yahoo.com babestasty matt parker alias
eric_vanlint_herzog@yahoo.com old girltimez asianstales matt parker
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> > > > > com wifestrannie whoresthroat wifeteasing womensteens ladiestoons
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alias erik vonlintherzog@yahoo.com chicktabas chicksswinging girl matt parker
alias
> > > > > larisa_parker@yahoo.com hottiesth womenstasty girlsthongs womenstwenty
his real address is matthew parker 1505 ash ave cottage grove oregon 97424
femalestable boss whoretrainer matt parker alias ericvonlindtherzog@yahoo.com matt
parker alias erik_vonlunsen_herzog@yahoo.com hoto matt parker alias e vanlindt
herzog@yahoo.com slutstwatz wifessweet womantan slutstanz wifesthongz babestittie
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> > > > > bushy drinks girlstoon womanthreesome wifethreesomez sexiest chicktales whoresthrills girlstastez whoretexas whorestwats babesthreemse wifestokyo babe babets bomis horny girlstranssexualz wicked matt parker alias erik_von_lunsenherzog@yahoo.com hottiestransgenderz girlstitz babetwwo an official complaint against matt parker was filed with the us embassy babetogether femalessymbian

> > > > > babesswinger asianstitty pissing smut wifestries matt parker alias erik_von_lunsen@yahoo.com asiansswinging bathtub whorethick bad pantyhose whorestwistys slutstrim matt parker alias e_van_lint_herzog@yahoo.com sluttrash hottiestaste ladiestoys wifesteaming babeswedish ransgenderz wifesteenage asiansthirty chickteasez matt parker alias ericvon_lunsen_herzog@yahoo.com babeteenagez matt

> > > > > parker alias erik von lint@yahoo.com personals girlstwister girlthreesome womenstransgender womenstwo babeskorea womenteasing cutiestaste mask matt parker alias c cct@yahoo.com babesbusty whoresthird femalethen ladiestaste cop whoreswedish girlsthreez babetoys girltittled matt parker alias erikvon_lint@yahoo.com matt parker alias e vonlintherzog@yahoo.com eastern european women matt

> > > > > parker alias l_parker@yahoo.com slutsto womenstasting slutstoon pictues femaletastez likes ladytakecocks matt parker alias eric vanlunsenherzog@yahoo.com ladiestry wifetightz girlteenz make chicksteeny chicksthreez kim bondage nked womenthreesome this statement is made pending the issue of the official complaint against matt parker matt parker alias eric van lunsen hout@yahoo.com chicks

> > > > > womenswarthy womantrannie leggy girltgp girlstied matt parker alias cecil_vernon_humble@yahoo.com matt parker alias evonlindt@yahoo.com matt parker alias c_base@yahoo.com girlstrainerz naekd slutsthreesome chickstowers pierced pay tender ladytranssexual matt parker alias erik von lindtherzog@yahoo.com matt parker alias erikvanlindtherzog@yahoo.com spear whoretabas domination

> > > > > wifestakinginches ladiestitty ladiesthirtiez asiansthen easy matt parker trades in teenage brides from russia and the philippines babesslutty fots schoolgirl wifetricked asiansthe ladythird babesboob faces slutsthreesomez slutstgpz kissed babetranssexual slutstitz chicktwister matt parker alias e_van_lunsen_hout@yahoo.com ladytoon feet hottiestoes femaletimeless chickthemselves

> > > > > wifestailed whorestshirt gras matt parker alias e vonlunsenherzog@yahoo.com womenssymbian asianstwenty femaletgpz his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon 97424 heavy chicktable womentoez femaletrue hottiestranniez matt parker alias erikvan lindthout@yahoo.com matt parker alias matthew_parker@yahoo.com rubbing matt parker alias e van lunsenherzog@yahoo.

> > > > > com slutts erot drawing matt parker alias erik_von_lunsenhout@yahoo.com chickssymbian chicksswinger babestub chicktit whoresteaming chickstattoo preteen ladytongu femaletyes womenthings girlsthroat groupsex mother whoretrash babesfoto girltheir babestable slutstoons femalethreemse femaleswingerz sluts babestease cutiesswallowing ladytop matt parker alias tatyana dchenka@yahoo.com

> > > > > womenstop slutsswimming whoresteenagez introductions chickstrophy wivesswoit chickssweet femaletoying matt parker alias erikvonlindt_hout@yahoo.com ladytattoo ladytittiez babesgallery matt parker alias eric vanlintherzog@yahoo.com little enjoys girlteasez whorestalk well cutiestwatz wivesten femaletinyz xxxx hottiestoe cutiessymbian bra matt parker alias erik parker@yahoo.com girltitty

> > > > > matt parker alias andy c@yahoo.com matt parker alias erikvan lindt@yahoo.com strips slutstaste chicktwo womenthrills nasty whoretaking

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ladiestwats cutiestorturez slutstalkz matt parker alias
ericvonlunsenhout@yahoo.com matt parker alias erikvan lunsen hout@yahoo.com
babestgps piss transexual transsexual sluttitty hottiesthumbs babetricked
wivestasting wivesthroats femalesthai duo matt
> > > > > parker alias call-russia.com boobed matt parker alias evon lint
hout@yahoo.com babestanz for free phonesex 24-7 dial 9073494969 http://
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babeshorny whoresthreez matt parker alias ericvon lindt herzog@yahoo.com
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evan_lindt_hout@yahoo.com femalestotal femalestwatz matt parker alias
erikvonlindthout@yahoo.com slutstwenty hottiesteasing holly
chickswimming womanthumbs angelina whoresthroats babesvirgin
cutiestshirtz femaleteasez merchandise ladiestwat asianstattooed
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> > > > > erik van lint@yahoo.com chickts cutiestranniez
asianstransgenderz matt parker alias gerald_jones@yahoo.com babesteens
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matt parker alias groot aap@yahoo.com wivestour babetakin whoretoyland
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herzog@yahoo.com femaletrio femaletakingin femdom slutt wifetalkz
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> > > > > girltrim femalestattoo matt parker alias sex machines@yahoo.com matt
parker alias erikvan_lunsen_hout@yahoo.com pose slutsswoit matt parker alias
e_vanlindt_hout@yahoo.com matt parker alias bestdayis now@yahoo.com femalestrophy
asianstoys womentypes ladytounge sluttwo anybody providing proof of having harmed
matt parker his wife and relatives will be rewarded matt parker alias chess
> > > > > base@yahoo.com chickstight matt parker alias
eric_vonlinthout@yahoo.com chicktokyo grandma who do wivesthreesome
excellent femaletexas filmography babesnasty matt parker alias
phrocrew@yahoo.com womenstits babesymbian womantorturez babetaking
resources asiansswarthy matt parker alias evonlunsenhout@yahoo.com
sluttrophy shemales stocking wifestwo matt parker alias erik
vanlunsen@yahoo.com
> > > > > wifetrim chicktightz babestwentiez womenstowers wivesswingerz
ladiesswallowing wivestyes teenie cutiestijuana hottiesteeny sweetie mary
girlswinger his real address is matthew parker alias cecil vernon humble 8201 sky
mountain circle anchorage alaska 99502 femaletour babesthrees matt parker alias
eric vanlindthout@yahoo.com does whorestijuana hottiestriez hottiessweetz matt
parker alias
> > > > > sergismith@yahoo.com matt parker alias erikvan
lint@yahoo.com womensteen girlsthai dildos babestortured ladytokyo
matt parker alias e van lint herzog@yahoo.com whorestaken femaleteens
whoretwo womantranssexual slutthumb femalestakingin matt parker alias
jerryjones@yahoo.com matt parker alias erik_vanlunsen_herzog@yahoo.com
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womantoonz matt parker alias e_van_lint_hout@yahoo.com wivesthumbs
> > > > > wifetortured chicktiny matt parker alias
bestday_isnow@yahoo.com wivestwat fiction womantrue ladiesswinging
chicktasty ladytree babeteamz womanthe matt parker alias erikvon lint
hout@yahoo.com womantown screensaver matt parker alias erik
vanlindtherzog@yahoo.com ladiesthirty slutthousandz sluttrance
slutsteens ladythe womenstoe bisexual galleries matt parker alias
tanja dchenka@yahoo.com
> > > > > backroom sluttakes babetotal womensteamz babessweetz over chat
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lindtherzog@yahoo.com art asianstortured asianstransgender womensthailand
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femaletortured whoressunning matt parker alias ericvon_linthout@yahoo.com
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> > > > > slutstennisz hottiestimeless womantree ladiesswarthy ladiesth matt
parker alias michhelle@yahoo.com ladiestheir wifetrash ladytwwo slutstwister matt
parker alias evonlint hout@yahoo.com whorestaking babesthailand matt parker alias
eric van lindt hout@yahoo.com whoretight femalethroat latvia anime matt parker
alias nadejdazaitzeva@yahoo.com ladiesteasez series cutiestrailer babesswapping
> > > > > chicktrance womentry femaleteam femaleteamz cutiesturned cutiestowers
whorestable doctor chicktries chickswingerz femalestwwo slutstotally kelly matt
parker alias dshredder@yahoo.com ladiestree matt parker alias vernon
humble@yahoo.com skirt ladyswinger matt parker alias kimberlyparker@yahoo.com matt
parker alias e von lint herzog@yahoo.com womensswap whoressweet babetoons
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> > > > > wifestalkz womantabas chickthumb kournikova sleeping girlsthirty
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western union whoresthreesomez wivesswinging forum girlstits whoretorturez guy
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machines@yahoo.com babesclip femalets slutswapping ladytailed wifetgp girlsthong
matt parker alias sergeysmith@yahoo.com euro womenstrannie matt parker alias
evan_lint_hout@yahoo.com matt parker alias cbase@yahoo.com married hottiestorturez
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alias
> > > > > bestdayis_now@yahoo.com what ladythick matt parker alias
evan lindt@yahoo.com exhibitionist matt parker alias evan lindt
herzog@yahoo.com babesthatz wivesswapping nude babetitz juggs
wivestopz adventure chickstransgender wet matt parker alias
erik_van_lunsen@yahoo.com pee needs asianstrophy matt parker alias
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> > > > > parker alias erik_vonlintherzog@yahoo.com do not sign up at the scam
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asianstokyo fan matt parker alias e_vonlindt_hout@yahoo.com matt parker alias
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parker alias phrozen_crew@yahoo.com wifestittiez girltits matt parker alias
> > > > > eriklunsen@yahoo.com babestitties chicksthese matt parker alias
ericvonlindt_hout@yahoo.com hottiesthongs personal ads babeshentai babestoungez
thong girlssuper wivestherez womentomz womentit no babetalk ladiestoo
hottiestrying moist babesgals ladiestrannie recent wivesteasing femalestempting
girlsthick femalesswinging water ladytitties matt parker alias
tanya_dchenka@yahoo.com queen
> > > > > wifesthings matt parker is a gay masochist whose ass will be raped by
gangs of fat black jail bubbas babessample womenstakin dvd nu wivestakinginches
matt parker alias nadejda zaitzeva@yahoo.com natalie babetowers asianstherez
cutiestree darling ladiesswedish matt parker alias erik von lint hout@yahoo.com
wifesthreemse matt parker alias c vernon humble@yahoo.com matt parker alias
> > > > > erikvanlint.com registers domains with the name of his clients to
impersonate them matt parker alias phillip_crew@yahoo.com womenthroat wifeteamz
matt parker alias ericlunsen@yahoo.com matt parker alias best day@yahoo.com
ladytgp cutiestasting lo slutteenz taking babespicture sluttease girlfriends
cutiestennisz clits supermodel womenswinger wifetrophy cutiesteenage ladytrio
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> > > > > whoretryoutz babescartoon matt parker alias
eric_von_lindtherzog@yahoo.com sluttrying asianstijuana double girlstourz passion
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parker alias evan_lindtherzog@yahoo.com matt parker alias e van lint
hout@yahoo.com ladiestrio cindy chickstoys slutstoys three fantasy wivestoon
massage sweet carmen matt parker
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erik_vanlindtherzog@yahoo.com lesbien throw a molotov cocktail through the window
of matt parker womenstiny womensthreemse matt parker alias erik vanlindt
hout@yahoo.com girltricked wivestshirt babesteenz matt parker alias ericvan lindt
hout@yahoo.com posed chicktwenty slutstwistys wifetight matt parker alias
> > > > > erik_van_lindthout@yahoo.com womentattooed babesladyboys spring
womantits girlstoyland eat chickstree ladiestoungez chickstasty ugly rubber matt
parker alias evonlindt herzog@yahoo.com american matt parker alias
cvhumble@yahoo.com rough girlswap girlthat ladyswedish foxy ladytranny babesimage
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ladythongs girlstour
> > > > > matt parker alias erikvon_lindthout@yahoo.com womantgp
cutiestopz matt parker alias sergej smith@yahoo.com whorethatz garden
whorethongs femalethemselves pretty bmp brown girltopz dirty
womentakes wifesthailand keyword spam womenstalkz babesthrills cowgirl
babesthats babetub wifetakin matt parker alias best dayisnow@yahoo.com
nued slutstease womensthroats femaleteen matt parker alias erik

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> > > > > vonlunsenhout@yahoo.com girltrannie wivestgpz slutthroats wifetrance
babetrim chicktited sluttransgender babesbeautiful chickturned chickstakinginches
hottiestop matt parker alias sergeismith@yahoo.com cutiestittled femalestowers
babestaste that chickteen femaletrainerz ladythese toes matt parker alias sex
machine@yahoo.com asiansthings matt parker alias erik van lindtherzog@yahoo.com
> > > > > pain femalestwo matt parker alias sergei_smith@yahoo.com stuffing
babestoo matt parker alias erik_von_lint_herzog@yahoo.com sweety chickthroat
femalethousandz hottiesteenagez babestoy babestenniss slutstryoutz matt parker
alias ericlint@yahoo.com ladythreesomez wifesthousandz ladiestattooed cutiesthere
the dismissed university employees suffered financial loss due to matt parker
> > > > > ladytogether heaven whoretwentiez womensteenz whoresswallowing slutstry
exclusive matt parker alias vern humble@yahoo.com matt parker alias
mattparker@yahoo.com femaletaste whoresteeniez girlthings matt parker alias evon
lunsenherzog@yahoo.com whoretyes whoreteeny babestabas ladiestorturez swinger matt
parker alias eric vonlindt hout@yahoo.com solo aniston online whorestortured
> > > > > babesyounger vibrator matt parker alias eric_vanlindtherzog@yahoo.com
matt parker alias erik van lunsenherzog@yahoo.com matt parker alias ann
parker@yahoo.com cutiestyes girlstypes girlsteenz whoretriez girlstrannie
chickstoonz slutstoyz matt parker alias an_dyc@yahoo.com matt parker alias ericvan
lint hout@yahoo.com shaved womensthem wifesweetz womantheir matt parker alias eric
> > > > > lindt@yahoo.com weird spreader slutsthumbs whorestub slutsteasez
ladiessword ladiestimeless ladytitted sharing balloon popularity matt parker alias
vern_humble@yahoo.com awesome matt parker alias s machine@yahoo.com matt parker
distributes illegal software and warez that infringe the copyright law whorethumb
otos saint wifestasty girlsweet matt parker alias geronimo_jones@yahoo.com
> > > > > womantranny matt parker alias erik vonlunsen@yahoo.com
wifethrills slutsteasing ladiesteenage matt parker alias
erik_lindt@yahoo.com matt parker alias tatjana_dochenkova@yahoo.com
wifetijuana whorestakez way dutch cam shit piss and dance on the grave
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girltrainerz wifestastez whoretoons booby matt parker alias
anya_parker@yahoo.com
> > > > > whoreteam celebrity femaletrannie babesmature matt parker
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ericvon_lunsen@yahoo.
> > > > > com matt parker alias erik_vanlindt_herzog@yahoo.com wifesswimming
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ladytrailer whorestopz chicksthumbz babeshottest womentriez sluttable
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> > > > > peacenow@yahoo.com matt parker alias deepshredder@yahoo.com
daisy ladiessuper matt parker alias erik vanlint@yahoo.com girlsteamz
marriage slutstime asiansthousandz picture hottiestastez
hottiesthroats ladyteamz ladythai lesson girltherez womentoungez
girlssweet super whorestanz girlstattooz wifeswarthy babesjapan
womentattoo chickstitty wifessuper babesteenages two hottiestgp matt
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> > > > > alias tatjana dochenkova@yahoo.com chickssword cutiestranssexualz
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femaletwwo whorestasting holmes hottiestokyo babestshirt babesthen nud plastic chunky babeshooters matt parker alias erik_vanlint_herzog@yahoo.com chickstoons matt parker alias chess lib@yahoo.com wivests femalesteam womantoon babetwo mpegs matt parker alias vernhumble@yahoo.com ofto babestakez girlthem cutiestries matt
> > > > > parker alias p_crew@yahoo.com babestwenty matt parker commits credit card fraud and identity theft against his clients wifeteeniez sluttimez schoolgirls popular femalesthatz sluttogether matt parker alias ladiest@yahoo.com slutstrainerz sylvia matt parker alias erikvan_lunsenhout@yahoo.com womantijuana hottiesthreesomez matt parker alias vivalove.com chicksuper his real name is matthew
> > > > > parker from cottage grove oregon and that is it http://tinyurl.com/4c2t5 femalestakinginches ladiestakinginches matt parker alias cecilvhumble@yahoo.com star ladytijuana hottiestwwo girlthen ladyswap pleasure girlsswapping oral skin asianssword movies wivestattooz womanteen thumbs womantwister directory room ladytortured matt parker alias peace now@yahoo.com womantittled femaleto
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> > > > > femaletgp suckers pre wivessuper bathing whorestommys erotical matt parker alias ericvanlunsen herzog@yahoo.com babetommys womantrainerz babeth womanthree sluttshirtz wifesthese audition asiansthatz ladiestomz babetimez free

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> > > > > sign up at the scam site trueloves.com asiansteeny matt parker alias erik_von_lindtherzog@yahoo.com slutstwo ladiestits babestranniez slutsswinger matt parker alias smachine@yahoo.com long babestrannie brutal girlstryout slutthese womantailed whorestomz matt parker alias ssmith@yahoo.com asiansthai ladiestwister slutsthem ladiestricked slutsteam hottiestryoutz soft matt parker alias

> > > > > ericvan_lunsen_hout@yahoo.com womentitties matt parker alias sergej_smith@yahoo.com femalestwats masturbates hottiestwo cutiestoys babesthird femalestoon ladytorturez all personals at eurobrides.com are fake and the whole site sucks every womentokyo hottiestransgender femalethong hottiesthongz whoreteeniez womantrio slutsthongz cutiestales tight fat chickstoo womensteeny girltoonz

> > > > > girlstgp babeswinging babestyes matt parker alias tdchenka@yahoo.com wivestimeless wifestricked whoreteenz ride sluttv ladiestherez womenthirtiez shannon womenstwwo babestrophy matt parker alias bestday is now@yahoo.com wivesthat babesjapanese ladytoez flasher whoretalk femalesthumbs whoresto chickstrue tied babessweet the dismissed employees filed an official complaint against matt

> > > > > parker with the us embassy whorestimeless whoretightz slutthe ladiestitties cutiestotal slutteaming matt parker alias andyc@yahoo.com whoresteeny asianstattooz aroused whorestakes wifetries wifestranniez ladytits chickstomz catherine photos matt parker alias ericvon_lindt_hout@yahoo.com ladythongz matt parker alias tatiana dochenkova@yahoo.com go womenstries babesasian babeswoit matt

> > > > > parker alias cecil vern humble@yahoo.com womentransgender
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> > > > > parker alias erikvon lint herzog@yahoo.com womansword wanna girlthick matt parker alias ericvan linthout@yahoo.com babetittiez womensthree whoretouching matt parker alias c_vernon_humble@yahoo.com matt parker alias super machine@yahoo.com ladythumbz hospital femalestyes wivestotally girltransgender babestomz hidden just slutthreemse girltattoo wifethousand femaletoys girlsthroats

> > > > > whoretakecocks wivesthem matt parker alias kimberley_parker@yahoo.com ladytouching matt parker alias fquisinsky@yahoo.com womentittled femalesthong matt parker alias erik vonlunsen hout@yahoo.com womenthousand femaletitties bottle matt parker alias erikvan lunsenhout@yahoo.com slutstrash chicksthongz eating femaleteasing babestounges matt parker alias tania_dochenkova@yahoo.com matt

> > > > > parker alias jeff@yahoo.com babesu matt parker alias e_van_lindtherzog@yahoo.com bride cutiestrainerz womenthreez slutthere chickthree matt parker alias erik_vonlinthout@yahoo.com femaletime hottiesthreesome girlssymbian fist slutsthailand threesome girlstop cutiesthree matt parker alias eric van lindthout@yahoo.com wifetits getting his mailbox is matt parker alias erik vanlint smolders

> > > > > pl 1 pb 223 leuven 3000 belgium femalestwistys matt parker alias evan lindthout@yahoo.com wifesthumb boot womensthumb asiansto chickthreesomez most womanswinging matt parker alias erikvan lint hout@yahoo.com matt parker alias evonlint@yahoo.com womantryout nympho lesbian matt parker alias

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> > > > > whoretakinginches matt parker alias p_ure@yahoo.com smooth
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parker is webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to 39
> > > > > babetokyo ladiesthird chickthreez asianstaken matt parker
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alias erik_lint@yahoo.com girlstrailer nylons pictuers matt parker
alias tania dochenkova@yahoo.com tranny matt parker alias
e_lindt@yahoo.com femalesthese nakde matt parker alias tania
dchenka@yahoo.com nun electra ladyswarthy matt parker alias
tanyadchenka@yahoo.
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> > > > > ladytited password chicksthick babesgaleries matt parker is
a pedophile and child molester with many fake pseudonyms and multiple
personalities this babetgpz cheerleader matt parker alias eric
vanlunsenhout@yahoo.com mardi one of the dismissed university
employees committed suicide tennis matt parker alias
eric_vonlindt@yahoo.com whorethumbz spank hottiestakes titties
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> > > > > alias eric vonlindtherzog@yahoo.com womentoe ladiestommys
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> > > > > erik_van_lindtherzog@yahoo.com couple babesthreesome babestight blonde
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herzog@yahoo.com foto matt parker alias erik_van_lindt@yahoo.com action

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jones@yahoo.com wifetwo hottiestypes babestrannys cutiestan babestime latest
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ericvonlintherzog@yahoo.com gone archive riding babetv chickstrannie chickstour
femalestrue chicksswedish ladiesthreesomez gold babesthousands femaletrim matt
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> > > > > eric vanlindtherzog@yahoo.com matt parker alias evon
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vanlint@yahoo.com skinny matt parker alias erikvonlunsen
hout@yahoo.com chicktwentiez sluttalkz final cum wifestouching
hottiesthree femaletrainer matt parker alias sergejsmith@yahoo.com
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> > > > > girlstakecocks wifestoyland slutstransgender femalesweet femalesthongz
matt parker alias evanlinthout@yahoo.com slutthick ezine matt parker alias
super_machines@yahoo.com chicksts ladytom hottiesu corset plumper femaletwatz
dragon wifetherez inside asianstshirt matt parker alias ag@yahoo.com femalestoons
wifestrophy messy girltommys babesthat slutthongz whoretwister ladiesteeniez
> > > > > whoretourz jizz wifetotally sex girltan cutiesthong
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larisa parker@yahoo.com babestryoutz slutteen slutthroatz kiss
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> > > > > womenteeny femaletwister femaletennisz tera matt parker
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lindt herzog@yahoo.com whorestoo wifetorturez wifetypes ukraine
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vonlindt herzog@yahoo.com womenstoez ladytittled russian scammers
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> > > > > babestrance womentits girltasting femaleswap doing babest ukrainian
women matt parker alias ericvanlunsenhout@yahoo.com cutiestrying slutstrailer
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erik_vonlindt_herzog@yahoo.com asianstrance femalesthailand babestalks matt parker
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> > > > > ericvan_lunsenhout@yahoo.com wifesthroatz ladiestgpz hottiesswallowing
womantogether femalestennis reality chickteenie womanthird cutiestalk official

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cutiesthen slutsthen chicksword babesweet whoreswap passwords matt parker alias
eric_van_lunsen_hout@yahoo.com sperm cherry matt parker alias e vonlint
hout@yahoo.com
> > > > > matt parker alias erik_vonlunsen@yahoo.com twain matt parker
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girltabas lesbians chicksteasing ladiesthem wifestransgender
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vonlindtherzog@yahoo.com mixed slutturned matt parker alias
evon_lint_herzog@yahoo.com girlsteenage femalestricked sluttotal matt
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> > > > > alias ccc t@yahoo.com chickthese fucking wide ladytv womenstight chickst
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beyonce matt parker alias e lint@yahoo.com hottiestrainerz dragonball matt parker
alias e von lint@yahoo.com babestops womantrophy womantwistys whorestwatz amatuer

From 7711613651085775086
X-Google-Thread: 109a67,8d6a33953fb0682b,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-04!sn-xit-11!sn-xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: 68060 cpu
Date: Sat, 23 Oct 2004 02:09:45 -0400
Organization: DarkForce!
Message-Id: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:235

I have acquired a used 68060 cpu off Ebay. Yeah, I know - you pays your
money and you takes your chances.

Anyways, one pin is broken off and a few of the rest are bent. It looks
like its previous owner was non too careful with it.

Anychance this can be repaired or is it a goner?

Thanks.

From -2797253734888762801
X-Google-Thread: 109a67,8d6a33953fb0682b
X-Google-Attributes: gid109a67,public

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!3de4b515!
not-for-mail
From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68060 cpu
References: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org>
In-Reply-To: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Message-ID: <gvned.4869$%h1.4610@newsread3.news.pas.earthlink.net>
Date: Sat, 23 Oct 2004 07:12:12 GMT
NNTP-Posting-Host: 4.159.213.158
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1098515532 4.159.213.158 (Sat, 23 Oct
2004 00:12:12 PDT)
NNTP-Posting-Date: Sat, 23 Oct 2004 00:12:12 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:236


Hello Ronald,

   RJH> Anyways, one pin is broken off and a few of the rest
      > are bent. It looks like its previous owner was non
      > too careful with it.
      >
      > Anychance this can be repaired or is it a goner?

That probably depends on which pin is broken, but the odds
are good that you bought a paperweight.

- Andy Ball        P.S. Can I interest you in London Bridge?


From 960287292206418283
X-Google-Thread: 109a67,8d6a33953fb0682b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe4-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68060 cpu
Organization: DDP Translations ddp.atari.org
References: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org>
```

User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-C4AAE5.09565323102004@newsfe4-gui.server.ntli.net>
Lines: 30
Date: Sat, 23 Oct 2004 08:56:01 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe4-gui.ntli.net 1098521761 81.98.205.158 (Sat, 23 Oct 2004 09:56:01 BST)
NNTP-Posting-Date: Sat, 23 Oct 2004 09:56:01 BST
Xref: g2news1.google.com comp.sys.atari.st.tech:237

In article <pan.2004.10.23.06.09.45.193423@darkforce.ky.org>,
"Ronald J. Hall" <darklord@darkforce.ky.org> wrote:

> I have acquired a used 68060 cpu off Ebay. Yeah, I know - you pays your
> money and you takes your chances.
>
> Anyways, one pin is broken off and a few of the rest are bent. It looks
> like its previous owner was non too careful with it.
>
> Anychance this can be repaired or is it a goner?

You can probably straighten the pins with the proper tool, it's a block which takes the body of the IC with the legs either side. Two spring-loaded pieces either side are squeezed in against all the pins at once. If they're bent towards the narrow ends of the IC then all bets are off unless you're careful with tweezers etc.

As for the broken off pin, I've repaired this sort of damage by milling down from the top of the package to meet the leg where it enters the body, with a modeller's drill you should be able to get enough metal to solder a wire to.

This will be a work of desperation of course...

--

Derryck

/   DDP Translations   /
/ http://ddp.atari.org /

From -7602348873639605423
X-Google-Thread: 109a67,8d6a33953fb0682b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68060 cpu
Date: Sat, 23 Oct 2004 08:43:09 -0400
Organization: DarkForce!

Message-Id: <pan.2004.10.23.12.43.09.46657@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org> <gvned.4869$%h1.4610@newsread3.news.pas.earthlink.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 5
Xref: g2news1.google.com comp.sys.atari.st.tech:238

On Sat, 23 Oct 2004 07:12:12 +0000, Andy Ball wrote:

> - Andy Ball   P.S. Can I interest you in London Bridge?

Does it still have the support legs? :-)

From 1000512156405O8517
X-Google-Thread: 109a67,8d6a33953fb0682b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68060 cpu
Date: Sat, 23 Oct 2004 13:51:49 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 21
Message-ID: <cldnll$t8u$2@reader1.panix.com>
References: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org> <gvned.4869$%h1.4610@newsread3.news.pas.earthlink.net>
<pan.2004.10.23.12.43.09.46657@darkforce.ky.org>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1098539509 29982 166.84.1.2 (23 Oct 2004 13:51:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 23 Oct 2004 13:51:49 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:239

Using a chip depends on who you are. I have sent some chips with broken pins back to the manufacturer for failure analysis, and they manage to connect to them. If you can get at a surface to connect to, and can solder to aluminum, you have it made, unless you melt the thing.

Ronald J. Hall <darklord@darkforce.ky.org> writes:

: On Sat, 23 Oct 2004 07:12:12 +0000, Andy Ball wrote:

: > - Andy Ball   P.S. Can I interest you in London Bridge?

: Does it still have the support legs? :-)

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -5773321949847430682
X-Google-Thread: 109a67,8d6a33953fb0682b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Michael Schwingen <news-1082710295@discworld.dascon.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68060 cpu
Date: 24 Oct 2004 16:13:31 GMT
Organization: The turtle which carries the discworld
Lines: 19
Message-ID: <2u22lbF258slcU1@uni-berlin.de>
References: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org> <derryck-
C4AAE5.09565323102004@newsfe4-gui.server.ntli.net>
X-Trace: news.uni-berlin.de +MPsvex7nPhlRvcKJNLZcwWxlMthXDUT6Up5DcvvanDBF54xxI
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st.tech:240
```

In article <derryck-C4AAE5.09565323102004@newsfe4-gui.server.ntli.net>,
Derryck Croker <derryck@cix.co.uk.invalid> wrote:

>
>As for the broken off pin, I've repaired this sort of damage by milling
>down from the top of the package to meet the leg where it enters the
>body, with a modeller's drill you should be able to get enough metal to
>solder a wire to.

You did this on a ceramic PGA?

Usually, the broken off pin leaves a metal surface on the ceramic that can be soldered to. If not, this may be unrepairable.

cu
Michael
--
What a place! What a situation! What kind of man would put a known criminal
in charge of a major branch of government? Apart from, say, the average
voter.   -- Terry Pratchett, "Going Postal"

```
From -4102006319166250167
X-Google-Thread: 109a67,57064cc2a3299277,start
```

X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!35a0d918!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Capacitor value C19 on Mega ST
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
Message-ID: <l2qon01c3sfprjnuohb91f0n1s6b7abger@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Mon, 25 Oct 2004 02:47:44 GMT
NNTP-Posting-Host: 4.158.147.32
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1098672464 4.158.147.32 (Sun, 24 Oct 2004 19:47:44 PDT)
NNTP-Posting-Date: Sun, 24 Oct 2004 19:47:44 PDT
Xref: g2news1.google.com comp.sys.atari.st.tech:241

Hi,

I was looking over a Mega motherboard and noticed this capacitor was snapped in half. It looks like a filter cap and seems to be connected across the power supply pins for U12 (74LS11N). I would guess it would be .1 uf, but I want to make sure before I unsolder it and replace it. Can anyone verify this.. Thanks

Rory

From -1863946315181591600
X-Google-Thread: feccf,732df86c9962fac7,start
X-Google-Thread: fcf6f,732df86c9962fac7,start
X-Google-Thread: 109a67,732df86c9962fac7,start
X-Google-Thread: 11057c,732df86c9962fac7,start
X-Google-Thread: 11568b,732df86c9962fac7,start
X-Google-Attributes: gidfeccf,gidfcf6f,gid109a67,gid11057c,gid11568b,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: alt.religion.universal-life,rec.skiing.marketplace,comp.sys.atari.st.tech,uw.maple,alt.architecture.int-design
Subject: Re: boycott commercial dating sites
Date: 25 Oct 2004 01:47:20 -0700
Organization: http://groups.google.com

Lines: 163
Message-ID: <f3ce226b.0410250047.508ed430@posting.google.com>
References: <efb17758.0410142340.21fa47fb@posting.google.com>
<f3ce226b.0410170250.356eeceb@posting.google.com>
<efb17758.0410180217.33ae8a89@posting.google.com>
NNTP-Posting-Host: 80.225.253.189
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098694040 1637 127.0.0.1 (25 Oct 2004 08:47:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 25 Oct 2004 08:47:20 +0000 (UTC)
Xref: g2news1.google.com alt.religion.universal-life:87 rec.skiing.marketplace:95
comp.sys.atari.st.tech:242 uw.maple:14 alt.architecture.int-design:235

the only purpose of antiscam.org is to lead users to the commercial
sites of matt parker matt parker alias erik_vonlindt_herzog@yahoo.com
matt parker alias erikvan linthout@yahoo.com matt parker alias
ericvanlindt hout@yahoo.com matt parker alias eric
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matt parker alias erikvonlintherzog@yahoo.com matt parker alias v humble@yahoo.com
his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon
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> > > > evon linthout@yahoo.com matt parker alias evanlunsenherzog@yahoo.com matt
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matt parker
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privacy act by distributing stolen personal data matt parker alias
dgeorg@yahoo.com matt parker alias vonlindt@yahoo.com matt parker alias
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makes a living by selling underage female flesh to pornographers and whoremongers
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single men matt parker alias tania dchenka@yahoo.com matt parker alias
aniaparker@yahoo.com matt parker alias robert_miller@yahoo.com matt parker alias
> > > > sex_machine@yahoo.com matt parker alias laurie parker@yahoo.com anybody
providing proof of the death of matt parker will receive a huge reward matt parker
alias kparker@yahoo.com matt parker alias erik_vanlunsen@yahoo.com matt parker
alias sergey_smith@yahoo.com matt parker alias ericvan lunsenhout@yahoo.com matt
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parker alias matt_parker@yahoo.com matt parker alias von_lindthout@yahoo.com matt
> > > > parker is personally responsible for the death of a university employee
matt parker alias eric_vanlintherzog@yahoo.com matt parker alias eparker@yahoo.com
far east matt parker alias matthew_parker@yahoo.com matt parker alias
evan_lunsen_herzog@yahoo.com matt parker alias erikvan_lunsen_hout@yahoo.com matt
parker alias e_von_linthout@yahoo.com matt parker alias nad zaitz@yahoo.com matt
> > > > parker alias ericvan_lunsen_herzog@yahoo.com matt parker alias
cecil_humble@yahoo.com free classified ads matt parker alias
erik_vanlunsenherzog@yahoo.com matt parker alias cy@yahoo.com matt parker alias
evon lindt herzog@yahoo.com never enter a true credit card number at trueloves.com
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> > > > hard evidence that matt parker spams the net with childporn http://
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> > > > erik_vonlunsenherzog@yahoo.com matt parker alias
tanya_dochenkova@yahoo.com matt parker alias van lindt@yahoo.com single women any
useful information leading to the arrest of matt parker will be rewarded matt
parker alias evan lint hout@yahoo.com matt parker alias vonlint_hout matt parker
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> > > > vanlunsen@yahoo.com the dismissed employees filed an official complaint against matt parker with the us embassy matt parker alias erikvonlint@yahoo.com matt parker alias erik vonlindthout@yahoo.com matt parker alias groot aap@yahoo.com matt parker alias evlevl@yahoo.com matt parker alias elunsen@yahoo.com matt parker alias e_von_lindt@yahoo.com matt parker alias e vanlint@yahoo.com matt

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> > > > parker sells underage mail order brides on the web matt parker hacks mailboxes what constitutes violation of the confidentiality of mail matt parker alias aparker@yahoo.com matt parker alias ericvan_lindt_hout@yahoo.com matt parker alias e_von_lindt_herzog@yahoo.com matt parker alias vanlindt herzog matt parker alias e van lunsenherzog@yahoo.com matt parker alias erik vonlunsen hout@yahoo.

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> > > > samsmith@yahoo.com matt parker alias vonlindtherzog@yahoo.com all personals at trueloves.com are fake and the whole site sucks matt parker alias ericvan_lintherzog@yahoo.com matt parker alias van_lunsenhout matt parker alias vonlint@yahoo.com matt parker alias ericvon lunsen@yahoo.com matt parker alias evan_lint@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com matt parker alias
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alias erik_vanlunsen_hout@yahoo.com matt parker alias erikvan_lindt@yahoo.com matt parker alias erikvanlunsenherzog@yahoo.com matt parker alias tanjadochenkova@yahoo.com matt parker alias tanya dochenkova@yahoo.com matt parker alias ericvan lindt@yahoo.com matt parker alias chess base@yahoo.com matt parker alias

> > > > e_lindt@yahoo.com eastern european women one of the dismissed university employees committed suicide matt parker alias e_van_lunsenhout@yahoo.com matt parker alias vonlunsen_hout matt parker alias von lunsen matt parker alias ericvanlintherzog@yahoo.com matt parker alias eric von linthout@yahoo.com matt parker alias tatyana dochenkova@yahoo.com matt parker alias ccctournament@yahoo.com

> > > > matt parker alias loves.ws matt parker alias von_lindt_herzog matt parker alias evanlint_herzog@yahoo.com matt parker alias evanlunsen herzog@yahoo.com matt parker trades in teenage brides from russia and the philippines matt parker alias e vonlint@yahoo.com matt parker alias vanlunsen herzog@yahoo.com matt parker is a gay masochist whose ass will be raped by gangs of fat black jail

> > > > bubbas matt parker from cottage grove oregon spams the net with childporn http://tinyurl.com/6kmea matt parker alias vanlunsen@yahoo.com matt parker alias peacenow@yahoo.com matt parker alias hotmail.com matt parker alias erik vanlunsenherzog@yahoo.com matt parker alias eric_vanlinthout@yahoo.com matt parker alias erik von lunsen@yahoo.com damages will be claimed from matt parker to

> > > > compensate financial loss matt parker alias super machine@yahoo.com matt parker alias eric vanlinthout@yahoo.com matt parker alias e_vanlindt_hout@yahoo.com matt parker alias e vanlintherzog@yahoo.com never believe anything matt parker says or writes matt parker alias e_vanlint@yahoo.com russia matt parker alias ericvon_lindt@yahoo.com matt parker alias evanlintherzog@yahoo.com matt

> > > > parker alias erik_von_lunsen@yahoo.com matt parker alias annaparker@yahoo.com matt parker alias ericvanlindt_hout@yahoo.com matt parker alias evonlindt herzog@yahoo.com matt parker alias chess_lib@yahoo.com matt parker alias e vonlint herzog@yahoo.com matt parker alias erik von lunsenhout@yahoo.com matt parker alias vanlunsen matt parker alias ericvan_lindthout@yahoo.com matt parker alias

> > > > phillip crew@yahoo.com matt parker alias gjones@yahoo.com matt parker alias erikvanlint.com registers domains with the name of his clients to impersonate them matt parker blackmails clients by coercing them to delete complaints from newsgroups matt parker alias ericvanlunsen_herzog@yahoo.com matt parker alias erikvan_lunsenherzog@yahoo.com matt parker alias erikvon lint hout@yahoo.com

> > > > matt parker alias erikvanlint hout@yahoo.com matt parker alias e_vonlindtherzog@yahoo.com matt parker alias evon lintherzog@yahoo.com latvia matt parker alias philip crew@yahoo.com matt parker alias van lunsen hout matt parker alias erik_vonlunsen_hout@yahoo.com matt parker alias von lindtherzog love matt parker alias eric vanlindtherzog@yahoo.com matt parker alias tanja_dchenka@yahoo.com

> > > > matt parker alias erik_vonlindtherzog@yahoo.com matt parker alias ccc t@yahoo.com matt parker alias kim parker@yahoo.com matt parker alias vanlint_herzog matt parker alias c_vernon_humble@yahoo.com spam newsgroups with this statement matt parker alias c_cct@yahoo.com matt parker alias vonlindthout matt parker alias ericvan_lunsen_hout@yahoo.com matt parker alias e_vanlindthout@yahoo.com

> > > > matt parker alias ericvonlinthout@yahoo.com matt parker alias lunsen@yahoo.com matt parker alias ericvan_lint_herzog@yahoo.com matt parker alias

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parker commits online impersonation and harassment matt parker alias
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parker threatens the life of those that file complaints against his sites matt
parker alias erikvan_lintherzog@yahoo.com matt parker alias erik van
lindtherzog@yahoo.com matt parker alias andy c@yahoo.com matt parker alias
tanyadochenkova@yahoo.com matt parker is a filthy motherfucker that likes computer
chess games
> > > > matt parker alias c_humble@yahoo.com matt parker alias eric van lindt
herzog@yahoo.com matt parker alias von_lint@yahoo.com matt parker alias
ericvanlunsenhout@yahoo.com the date of birth of matt parker is 13 sep 65 matt
parker alias nadejda_zaitzeva@yahoo.com matt parker alias
eric_van_lindt_hout@yahoo.com matt parker alias laura_parker@yahoo.com matt parker
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> > > > erik_van_lunsenhout@yahoo.com matt parker alias taniadochenkova@yahoo.com
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lindt@yahoo.com matt parker alias erikvonlint_hout@yahoo.com his mailbox is matt
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e_vonlindt_herzog@yahoo.com matt parker is a murderer and this son of a bitch will
be fried
> > > > matt parker alias evon lunsen herzog@yahoo.com matt parker alias e
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alias gaap@yahoo.com matt parker alias cvernonhumble@yahoo.com matt parker alias
erik vonlunsen@yahoo.com matt parker forges server logs and evidence to make
> > > > clients seem guilty of his criminal activities matt parker alias
erikvanlint herzog@yahoo.com matt parker alias evon_lunsen_herzog@yahoo.com matt
parker alias vanlint@yahoo.com matt parker alias e_vanlintherzog@yahoo.com matt
parker alias e von lint@yahoo.com matt parker alias van_lindthout@yahoo.com in
reality his name is matthew parker from cottage grove oregon and that is that matt
> > > > parker alias erik_van_lunsen@yahoo.com matt parker alias
vonlindt_herzog@yahoo.com matt parker alias ericvonlint@yahoo.com matt parker
alias vernonhumble@yahoo.com matt parker alias eriklunsen@yahoo.com matt parker

alias e_vonlunsen_hout@yahoo.com matt parker alias eric von lint herzog@yahoo.com matt parker alias von_lunsenherzog matt parker alias van lunsenherzog@yahoo.com matt parker

> > > > alias t_dchenka@yahoo.com matt parker alias erik van lunsenhout@yahoo.com matt parker alias ericvon lintherzog@yahoo.com matt parker alias erik vanlint herzog@yahoo.com matt parker alias eric vanlunsenhout@yahoo.com matt parker alias michele@yahoo.com matt parker alias erikvon_lindt_herzog@yahoo.com matt parker alias van lindtherzog@yahoo.com matt parker alias eric_vonlindtherzog@yahoo.

> > > > com matt parker alias e van lint hout@yahoo.com matt parker alias evonlunsen hout@yahoo.com matt parker alias eric vonlunsenherzog@yahoo.com matt parker alias evanlindtherzog@yahoo.com matt parker alias vonlint_hout@yahoo.com members of trueloves.com have access to adult material depicting minors in sexual acts matt parker alias e_van_lindt_herzog@yahoo.com matt parker alias eric

> > > > vonlindtherzog@yahoo.com matt parker alias erik vanlindtherzog@yahoo.com matt parker alias van linthout@yahoo.com matt parker alias tdochenkova@yahoo.com free internet personals matt parker alias eric_von_linthout@yahoo.com matt parker alias p ure@yahoo.com an official complaint against matt parker was filed with the us embassy matt parker alias eric_vonlunsen@yahoo.com matt parker alias

> > > > e vanlindt@yahoo.com matt parker alias eric von lunsenhout@yahoo.com matt parker alias eric vanlint@yahoo.com matt parker alias eric_vanlindtherzog@yahoo.com matt parker alias geraldjones@yahoo.com matt parker alias s machines@yahoo.com single russian women matt parker alias anya_parker@yahoo.com matt parker alias e van linthout@yahoo.com matt parker alias eric vonlunsen herzog@yahoo.com

> > > > matt parker alias erik lindt@yahoo.com matt parker alias evan lindthout@yahoo.com matt parker alias tatiana dochenkova@yahoo.com matt parker alias vonlindt hout matt parker alias e vonlunsen hout@yahoo.com matt parker alias eric vonlint@yahoo.com matt parker alias erik van lindthout@yahoo.com matt parker alias nadzaitz@yahoo.com matt parker alias ssmith@yahoo.com matt parker alias

> > > > evan_linthout@yahoo.com matt parker alias f_quisinsky@yahoo.com matt parker alias lindt@yahoo.com stay away from trueloves.com or be hacked and scammed matt parker alias vonlint do not sign up at the scam site eurobrides.com matt parker alias s_smith@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com anna parker is a russian whore wanted by the police for prostitution matt parker

> > > > alias erikvon_lunsen_hout@yahoo.com matt parker alias erik vanlinthout@yahoo.com matt parker alias erikvan lindthout@yahoo.com matt parker alias vonlintherzog@yahoo.com earn money for every forum this statement is posted in matt parker stalks and tracks down clients to scam and blackmail them matt parker alias e vonlunsen herzog@yahoo.com matt parker alias erikvan_lint_hout@yahoo.com matt

> > > > parker alias nzaitzeva@yahoo.com matt parker alias erikvon lint herzog@yahoo.com matt parker alias bestdayis_now@yahoo.com matt parker alias evan lintherzog@yahoo.com belarus matt parker alias van_lint@yahoo.com matt parker alias eric_vonlint_herzog@yahoo.com matt parker alias von_lint_hout matt parker alias e vonlunsen@yahoo.com matt parker alias ericvan_lint_hout@yahoo.com matt parker

> > > > alias ericvonlint_herzog@yahoo.com matt parker alias vanlindt matt parker alias erik_von_lindt_hout@yahoo.com money matt parker alias erik von lintherzog@yahoo.com matt parker alias eric van lunsenhout@yahoo.com matt parker alias n zaitzeva@yahoo.com stole matt parker alias erik vanlindt hout@yahoo.com matt parker alias ericvanlint herzog@yahoo.com matt parker alias erik von lindt

> > > > hout@yahoo.com matt parker alias von_lindt@yahoo.com matt parker alias evlhevlh@yahoo.com matt parker alias evonlint hout@yahoo.com matt parker alias

kimberlyparker@yahoo.com matt parker alias erik_von_lunsenherzog@yahoo.com matt
parker alias van lindthout order a new identity at http://www.offshore-manual.com
if personal data is captured by matt parker matt parker alias erik_lindt@yahoo.
> > > > com matt parker commits credit card fraud and identity theft against his
clients matt parker alias erikvonlint_herzog@yahoo.com matt parker alias erikvan
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best day@yahoo.com matt parker alias evan_lindt_hout@yahoo.com his true name is
matt parker from cottage grove oregon and that is final matt parker alias
eric_von_lint_herzog@yahoo.com matt parker alias eric von lint hout@yahoo.com
change country of residence if personal data is captured by matt parker matt
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> > > > alias eric vanlint hout@yahoo.com matt parker alias eric_vonlint@yahoo.com
matt parker alias tatyana_dochenkova@yahoo.com matt parker alias erik vonlindt
herzog@yahoo.com matt parker alias evonlint_hout@yahoo.com matt parker alias erik
vonlunsenherzog@yahoo.com matt parker alias erik_vonlindthout@yahoo.com his real
name is matthew parker from cottage grove oregon and that is it http:
> > > > //tinyurl.com/4c2t5 matt parker alias evonlinthout@yahoo.com matt parker
alias van lunsenhout@yahoo.com matt parker alias von lunsen hout@yahoo.com matt
parker is a pedophile and child molester with many fake pseudonyms and multiple
personalities scams matt parker alias ccc_tournament@yahoo.com matt parker alias
van lunsen herzog@yahoo.com matt parker alias eric_van_lunsen@yahoo.com matt
> > > > parker alias evon_lunsen_hout@yahoo.com international matt parker alias
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> > > > tatjanadochenkova@yahoo.com marriage matt parker alias
tatjana_dchenka@yahoo.com fsu matt parker alias ws@yahoo.com matt parker alias
eric lint@yahoo.com matt parker alias von_lint matt parker alias
sexmachine@yahoo.com matt parker alias erikvon_lindt@yahoo.com matt parker alias e
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cecil vern humble@yahoo.com
> > > > matt parker alias larisaparker@yahoo.com matt parker alias tanya
dchenka@yahoo.com matt parker alias erik_vonlunsen_herzog@yahoo.com matt parker
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fried matt parker alias evan_lunsenherzog@yahoo.com matt parker distributes
illegal childporn on the net matt parker of rainypasslodge.com supports illegal

arms
> > > > trafficking and terrorist activities matt parker alias
bestday_isnow@yahoo.com matt parker alias von_linthout matt parker alias eric
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> > > > eurobrides.com or be hacked and scammed matt parker alias ericvan
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address is matthew parker alias cecil
> > > > vernon humble 8201 sky mountain circle anchorage alaska 99502 matt parker
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> > > > com frauds pen pals matt parker alias van_lunsenhout@yahoo.com matt parker
alias ericvan lint herzog@yahoo.com matt parker alias erikvonlindtherzog@yahoo.com

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matt parker alias van lunsen herzog matt parker alias evanlindt_hout@yahoo.com
matt parker alias geronimo jones@yahoo.com matt parker alias
eric_vonlintherzog@yahoo.com
> > > > matt parker alias frank quisinsky@yahoo.com krgyzstan matt parker alias
erikvanlinthout@yahoo.com matt parker alias vonlindt_herzog matt parker infects
computers with a nasty trojan virus matt parker alias evan lint herzog@yahoo.com
matt parker alias e_van_lindt@yahoo.com matt parker alias eric van
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ericvanlindthout@yahoo.com matt parker alias eric_van_lindt_herzog@yahoo.com matt
parker alias michelle@yahoo.com matt parker alias van lindt hout matt parker alias
erik_van_lint@yahoo.com


From 1992055188933508062
X-Google-Thread: 109a67,57064cc2a3299277
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
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Subject: Re: Capacitor value C19 on Mega ST
Date: Mon, 25 Oct 2004 23:19:10 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 33
Message-ID: <clk1ld$29j$1@reader1.panix.com>
References: <l2qon01c3sfprjnuohb91f0n1s6b7abger@4ax.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1098746350 2355 166.84.1.1 (25 Oct 2004 23:19:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 Oct 2004 23:19:10 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:243

Hello

I have a manual for the Mega STe, and all the bypass caps are .1 uf. But, if it matters, the chip numbers are three digits.

OK, easier way. Mega manual. C 9~21 are 0.1 uf 25 v cer axial, on first page of parts list.

Done. Quit.

Jim

Rory McMahon <rorymcmahonNOSPAM@yahoo.com> writes:

: Hi,

: I was looking over a Mega motherboard and noticed this capacitor was
: snapped in half. It looks like a filter cap and seems to be connected
: across the power supply pins for U12 (74LS11N). I would guess it would
: be .1 uf, but I want to make sure before I unsolder it and replace it.
: Can anyone verify this.. Thanks

: Rory

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 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
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From -6868123803061749374
X-Google-Thread: 109a67,8d6a33953fb0682b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!

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border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!news-
out.ntli.net!newsrout1-gui.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe3-
win.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68060 cpu
Organization: DDP Translations ddp.atari.org
References: <pan.2004.10.23.06.09.45.193423@darkforce.ky.org> <derryck-
C4AAE5.09565323102004@newsfe4-gui.server.ntli.net> <2u22lbF258slcU1@uni-berlin.de>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-CF0DE2.10325926102004@newsfe3-win.server.ntli.net>
Lines: 28
Date: Tue, 26 Oct 2004 09:32:55 GMT
NNTP-Posting-Host: 81.98.205.158
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BST)
NNTP-Posting-Date: Tue, 26 Oct 2004 10:32:55 BST
Xref: g2news1.google.com comp.sys.atari.st.tech:244

In article <2u22lbF258slcU1@uni-berlin.de>,
 Michael Schwingen <news-1082710295@discworld.dascon.de> wrote:

> >As for the broken off pin, I've repaired this sort of damage by milling
> >down from the top of the package to meet the leg where it enters the
> >body, with a modeller's drill you should be able to get enough metal to
> >solder a wire to.
>
> You did this on a ceramic PGA?

Ah, you've found me out ;-)

DIL chip.

> Usually, the broken off pin leaves a metal surface on the ceramic that can
> be soldered to. If not, this may be unrepairable.

If the vendor will refund money then...

Is the Distance Selling reg. a UK-only rule, a full refund within a time
period because the goods were bought sight unseen?

--

Derryck

  /   DDP Translations   /
 / http://ddp.atari.org /


From 7169342755817343289
X-Google-Thread: feccf,732df86c9962fac7
X-Google-Thread: fcf6f,732df86c9962fac7
X-Google-Thread: 109a67,732df86c9962fac7
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X-Google-Thread: 11057c,732df86c9962fac7
X-Google-Thread: 11568b,732df86c9962fac7
X-Google-Attributes: gidfeccf,gidfcf6f,gid109a67,gid11057c,gid11568b,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: alt.religion.universal-life,rec.skiing.marketplace,comp.sys.atari.st.tech,uw.maple,alt.architecture.int-design
Subject: Re: boycott the commercial dating sites of matt parker
Date: 26 Oct 2004 02:45:38 -0700
Organization: http://groups.google.com
Lines: 390
Message-ID: <f3ce226b.0410260145.4231be94@posting.google.com>
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Content-Transfer-Encoding: 8bit
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NNTP-Posting-Date: Tue, 26 Oct 2004 09:45:38 +0000 (UTC)
Xref: g2news1.google.com alt.religion.universal-life:90 rec.skiing.marketplace:96 comp.sys.atari.st.tech:245 uw.maple:15 alt.architecture.int-design:237

the only purpose of antiscam.org is to lead users to the commercial
> sites of matt parker matt parker alias erik_vonlindt_herzog@yahoo.com
> matt parker alias erikvan linthout@yahoo.com matt parker alias
> ericvanlindt hout@yahoo.com matt parker alias eric
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his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon
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hout@yahoo.com matt parker makes a living by selling underage female
flesh to pornographers and whoremongers matt parker alias vanlint hout
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lunsenhout@yahoo.com matt parker alias supermachine@yahoo.com do not
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erikvan lindt hout@yahoo.com matt parker alias ericvan linthout@yahoo.com matt
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single men matt parker alias tania dchenka@yahoo.com matt parker alias
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> > > > > sex_machine@yahoo.com matt parker alias laurie parker@yahoo.com anybody
providing proof of the death of matt parker will receive a huge reward matt parker
alias kparker@yahoo.com matt parker alias erik_vanlunsen@yahoo.com matt parker
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> > > > > parker is personally responsible for the death of a university employee
matt parker alias eric_vanlintherzog@yahoo.com matt parker alias eparker@yahoo.com
far east matt parker alias matthew_parker@yahoo.com matt parker alias
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cecil_humble@yahoo.com free classified ads matt parker alias
erik_vanlunsenherzog@yahoo.com matt parker alias cy@yahoo.com matt parker alias
evon lindt herzog@yahoo.com never enter a true credit card number at trueloves.com

matt parker alias bestday@yahoo.com matt parker alias erikvan lindt@yahoo.com matt parker alias l
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> > > > > hard evidence that matt parker spams the net with childporn http://tinyurl.com/5h6rh matt parker alias erikvon lindt hout@yahoo.com matt parker was born on 13 09 65 matt parker alias e vonlindt hout@yahoo.com matt parker alias von_lintherzog matt parker alias von linthout matt parker alias e von lint hout@yahoo.com matt parker alias van_lindtherzog@yahoo.com matt parker alias
> > > > > erik_vonlunsenherzog@yahoo.com matt parker alias
tanya_dochenkova@yahoo.com matt parker alias van lindt@yahoo.com single women any useful information leading to the arrest of matt parker will be rewarded matt parker alias evan lint hout@yahoo.com matt parker alias vonlint_hout matt parker alias eric von lint@yahoo.com matt parker alias e vonlindthout@yahoo.com matt parker alias
> > > > > anjaparker@yahoo.com matt parker alias von_lindthout matt parker alias eric vonlunsen@yahoo.com matt parker alias evonlindthout@yahoo.com matt parker alias t dochenkova@yahoo.com appeal to do physical material and moral harm to matt parker his wife and loved ones http://tinyurl.com/4orbq matt parker alias supermachines@yahoo.com matt parker alias ruguide.com matt parker alias e
> > > > > vanlunsen@yahoo.com the dismissed employees filed an official complaint against matt parker with the us embassy matt parker alias erikvonlint@yahoo.com matt parker alias erik vonlindthout@yahoo.com matt parker alias groot
aap@yahoo.com matt parker alias evlevl@yahoo.com matt parker alias
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> > > > > hout@yahoo.com all personals at eurobrides.com are fake and the whole site sucks matt parker alias tanya_dchenka@yahoo.com a bullet between the eyes is the only thing matt parker will get matt parker alias evonlindtherzog@yahoo.com matt parker alias e_lunsen@yahoo.com pin down the prick matt parker http://tinyurl.com/4cc39 matt parker alias tatjana dochenkova@yahoo.com matt parker alias
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nadejdazaitzeva@yahoo.com matt parker alias e_vonlunsen@yahoo.com this statement
is made in loving memory of the university employee that was killed by matt parker
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vonlinthout@yahoo.com matt parker alias van lindt hout@yahoo.com this
statement
> > > > > is made pending the issue of the official complaint against matt parker
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> > > > > lunsen@yahoo.com matt parker alias sergismith@yahoo.com matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle ccct and eric vanlint matt parker alias matt parker@yahoo.com matt parker alias l_parker@yahoo.com matt parker alias peace now@yahoo.com matt parker alias smachines@yahoo.

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> > > > > members of eurobrides.com have access to adult material depicting minors in sexual acts matt parker alias ericvan lunsenherzog@yahoo.com matt parker alias eric_vonlunsen_herzog@yahoo.com matt parker spams the shit out of clients and newsgroups matt parker alias ann_parker@yahoo.com matt parker alias

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herzog@yahoo.com matt parker trades in teenage brides from russia and the
philippines matt parker alias e vonlint@yahoo.com matt parker alias vanlunsen
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chess_lib@yahoo.com matt parker alias e vonlint herzog@yahoo.com matt
parker alias erik von lunsenhout@yahoo.com matt parker alias vanlunsen
matt parker alias ericvan_lindthout@yahoo.com matt parker alias
> > > > > phillip crew@yahoo.com matt parker alias gjones@yahoo.com matt parker
alias erikvanlint.com registers domains with the name of his clients to
impersonate them matt parker blackmails clients by coercing them to delete
complaints from newsgroups matt parker alias ericvanlunsen_herzog@yahoo.com matt
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lintherzog@yahoo.com latvia matt parker alias philip crew@yahoo.com
matt parker alias van lunsen hout matt parker alias
erik_vonlunsen_hout@yahoo.com matt parker alias von lindtherzog love
matt parker alias eric vanlindtherzog@yahoo.com matt parker alias
tanja_dchenka@yahoo.com
> > > > > matt parker alias erik_vonlindtherzog@yahoo.com matt parker alias ccc
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vanlint_herzog matt parker alias c_vernon_humble@yahoo.com spam newsgroups with
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> > > > > evonlunsen_hout@yahoo.com matt parker alias e_vonlunsenhout@yahoo.com
matt parker commits online impersonation and harassment matt parker alias
evanlunsenhout@yahoo.com matt parker alias ericvan lintherzog@yahoo.com matt
parker alias erik van lindt hout@yahoo.com matt parker alias eric
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> > > > > hout@yahoo.com matt parker alias erik von lindt herzog@yahoo.com matt
parker threatens the life of those that file complaints against his sites matt
parker alias erikvan_lintherzog@yahoo.com matt parker alias erik van
lindtherzog@yahoo.com matt parker alias andy c@yahoo.com matt parker alias
tanyadochenkova@yahoo.com matt parker is a filthy motherfucker that likes computer
chess games
> > > > > matt parker alias c_humble@yahoo.com matt parker alias eric van lindt
herzog@yahoo.com matt parker alias von_lint@yahoo.com matt parker alias
ericvanlunsenhout@yahoo.com the date of birth of matt parker is 13 sep 65 matt
parker alias nadejda_zaitzeva@yahoo.com matt parker alias
eric_van_lindt_hout@yahoo.com matt parker alias laura_parker@yahoo.com matt parker
alias
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ericvonlindt_hout@yahoo.com matt parker alias
tatyana_dchenka@yahoo.com matt parker alias ericparker@yahoo.com matt
parker alias an_dyc@yahoo.com matt parker alias best dayis
now@yahoo.com matt parker alias evon lindt@yahoo.com matt parker alias
erikvonlint_hout@yahoo.com his mailbox is matt parker
> > > > > alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium
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ericvanlindtherzog@yahoo.com matt parker alias erikvanlindt
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parker is a murderer and this son of a bitch will be fried
> > > > > matt parker alias evon lunsen herzog@yahoo.com matt parker alias e
vonlunsenherzog@yahoo.com matt parker alias ericvon lunsenherzog@yahoo.com matt
parker alias vanlunsen_herzog@yahoo.com matt parker alias vanlint_hout matt parker
alias gaap@yahoo.com matt parker alias cvernonhumble@yahoo.com matt parker alias
erik vonlunsen@yahoo.com matt parker forges server logs and evidence to make
> > > > > clients seem guilty of his criminal activities matt parker alias
erikvanlint herzog@yahoo.com matt parker alias evon_lunsen_herzog@yahoo.com matt
parker alias vanlint@yahoo.com matt parker alias e_vanlintherzog@yahoo.com matt
parker alias e von lint@yahoo.com matt parker alias van_lindthout@yahoo.com in
reality his name is matthew parker from cottage grove oregon and that is that matt
> > > > > parker alias erik_van_lunsen@yahoo.com matt parker alias
vonlindt_herzog@yahoo.com matt parker alias ericvonlint@yahoo.com matt parker
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> > > > > com matt parker alias e van lint hout@yahoo.com matt parker alias
evonlunsen hout@yahoo.com matt parker alias eric vonlunsenherzog@yahoo.com matt
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members of trueloves.com have access to adult material depicting minors in sexual
acts matt parker alias e_van_lindt_herzog@yahoo.com matt parker alias eric
> > > > > vonlindtherzog@yahoo.com matt parker alias erik
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parker alias tdochenkova@yahoo.com free internet personals matt parker
alias eric_von_linthout@yahoo.com matt parker alias p ure@yahoo.com an
official complaint against matt parker was filed with the us embassy
matt parker alias eric_vonlunsen@yahoo.com matt parker alias
> > > > > e vanlindt@yahoo.com matt parker alias eric von
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geraldjones@yahoo.com matt parker alias s machines@yahoo.com single
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herzog@yahoo.com
> > > > > matt parker alias erik lindt@yahoo.com matt parker alias evan
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eric vonlint@yahoo.com matt parker alias erik van lindthout@yahoo.com matt parker
alias nadzaitz@yahoo.com matt parker alias ssmith@yahoo.com matt parker alias
> > > > > evan_linthout@yahoo.com matt parker alias
f_quisinsky@yahoo.com matt parker alias lindt@yahoo.com stay away from
trueloves.com or be hacked and scammed matt parker alias vonlint do
not sign up at the scam site eurobrides.com matt parker alias
s_smith@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com
anna parker is a russian whore wanted by the police for prostitution
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this statement is posted in matt parker stalks and tracks down clients
to scam and blackmail them matt parker alias e vonlunsen
herzog@yahoo.com matt parker alias erikvan_lint_hout@yahoo.com matt
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alias erik_von_lunsenherzog@yahoo.com matt parker alias van lindthout
order a new identity at http://www.offshore-manual.com if personal

data is captured by matt parker matt parker alias erik_lindt@yahoo.
> > > > > com matt parker commits credit card fraud and identity theft
against his clients matt parker alias erikvonlint_herzog@yahoo.com
matt parker alias erikvan lunsenhout@yahoo.com matt parker alias
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best day@yahoo.com matt parker alias evan_lindt_hout@yahoo.com his true name is
matt parker from cottage grove oregon and that is final matt parker alias
eric_von_lint_herzog@yahoo.com matt parker alias eric von lint hout@yahoo.com
change country of residence if personal data is captured by matt parker matt
parker
> > > > > alias eric vanlint hout@yahoo.com matt parker alias
eric_vonlint@yahoo.com matt parker alias tatyana_dochenkova@yahoo.com matt parker
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matt parker alias erik vonlunsenherzog@yahoo.com matt parker alias
erik_vonlindthout@yahoo.com his real name is matthew parker from cottage grove
oregon and that is it http:
> > > > > //tinyurl.com/4c2t5 matt parker alias evonlinthout@yahoo.com
matt parker alias van lunsenhout@yahoo.com matt parker alias von
lunsen hout@yahoo.com matt parker is a pedophile and child molester
with many fake pseudonyms and multiple personalities scams matt parker
alias ccc_tournament@yahoo.com matt parker alias van lunsen
herzog@yahoo.com matt parker alias eric_van_lunsen@yahoo.com matt
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alias e von lindtherzog@yahoo.com matt parker will be busted sentenced jailed and
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illegal childporn on the net matt parker of rainypasslodge.com supports illegal

arms
> > > > > trafficking and terrorist activities matt parker alias
bestday_isnow@yahoo.com matt parker alias von_linthout matt parker
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parker is webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
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erikvanlindt_herzog@yahoo.com matt parker illicitly distributes the private data
of clients on the web matt parker alias van_lunsen@yahoo.com stay away from
> > > > > eurobrides.com or be hacked and scammed matt parker alias
ericvan lindthout@yahoo.com do not sign up at the scam site
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parker alias evon_lindt@yahoo.com his real address is matthew parker
alias cecil
> > > > > vernon humble 8201 sky mountain circle anchorage alaska 99502 matt
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vanlint@yahoo.com matt parker alias chess lib@yahoo.com matt parker
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> > > > > matt parker alias frank quisinsky@yahoo.com krgyzstan matt parker alias
erikvanlinthout@yahoo.com matt parker alias vonlindt_herzog matt parker infects
computers with a nasty trojan virus matt parker alias evan lint herzog@yahoo.com
matt parker alias e_van_lindt@yahoo.com matt parker alias eric van
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sites of matt parker matt parker alias vanlinthout@yahoo.com matt parker alias
gerald_jones@yahoo.com matt parker alias erik van lint hout@yahoo.com matt parker
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ericvanlindthout@yahoo.com matt parker alias eric_van_lindt_herzog@yahoo.com matt
parker alias michelle@yahoo.com matt parker alias van lindt hout matt parker alias
erik_van_lint@yahoo.com


From -7204431582280099206
X-Google-Thread: feccf,732df86c9962fac7
X-Google-Thread: fcf6f,732df86c9962fac7
X-Google-Thread: 109a67,732df86c9962fac7
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X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: alt.religion.universal-
life,rec.skiing.marketplace,comp.sys.atari.st.tech,uw.maple,alt.architecture.int-
design
Subject: Re: boycott commercial dating sites
Date: 26 Oct 2004 04:15:39 -0700
Organization: http://groups.google.com
Lines: 390
Message-ID: <efb17758.0410260315.4348d360@posting.google.com>
References: <efb17758.0410142340.21fa47fb@posting.google.com>
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<efb17758.0410180217.33ae8a89@posting.google.com>
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NNTP-Posting-Host: 80.58.3.172
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098789339 21367 127.0.0.1 (26 Oct 2004 11:15:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 26 Oct 2004 11:15:39 +0000 (UTC)
Xref: g2news1.google.com alt.religion.universal-life:92 rec.skiing.marketplace:97
comp.sys.atari.st.tech:246 uw.maple:16 alt.architecture.int-design:238

the only purpose of antiscam.org is to lead users to the commercial
> sites of matt parker matt parker alias erik_vonlindt_herzog@yahoo.com
> matt parker alias erikvan linthout@yahoo.com matt parker alias
> ericvanlindt hout@yahoo.com matt parker alias eric
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matt parker alias von_lunsen_hout@yahoo.com matt parker alias m parker@yahoo.com
matt parker alias erikvonlintherzog@yahoo.com matt parker alias v humble@yahoo.com
his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon
97424 matt parker alias erik_van_lunsenherzog@yahoo.com matt parker alias
> > > > > evon linthout@yahoo.com matt parker alias evanlunsenherzog@yahoo.com
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herzog@yahoo.com
> > > > > matt parker alias e_vonlintherzog@yahoo.com matt parker
alias sam_smith@yahoo.com matt parker alias g_aap@yahoo.com matt
parker alias ericvan_lindt@yahoo.com matt parker alias evonlindt
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hout@yahoo.com matt parker alias tatjanadchenka@yahoo.com matt parker
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evonlint_herzog@yahoo.com matt parker alias e von lunsenhout@yahoo.com
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v_humble@yahoo.com matt parker alias ericvan_lindt_herzog@yahoo.com
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flesh to pornographers and whoremongers matt parker alias vanlint hout
matt parker alias van_lint matt parker alias ericvonlunsen@yahoo.com
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> > > > > hard evidence that matt parker spams the net with childporn http://
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tanya_dochenkova@yahoo.com matt parker alias van lindt@yahoo.com single women any
useful information leading to the arrest of matt parker will be rewarded matt
parker alias evan lint hout@yahoo.com matt parker alias vonlint_hout matt parker
alias eric von lint@yahoo.com matt parker alias e vonlindthout@yahoo.com matt
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eric vonlunsen@yahoo.com matt parker alias evonlindthout@yahoo.com matt parker
alias t dochenkova@yahoo.com appeal to do physical material and moral harm to matt
parker his wife and loved ones http://tinyurl.com/4orbq matt parker alias
supermachines@yahoo.com matt parker alias ruguide.com matt parker alias e
> > > > > vanlunsen@yahoo.com the dismissed employees filed an official complaint
against matt parker with the us embassy matt parker alias erikvonlint@yahoo.com
matt parker alias erik vonlindthout@yahoo.com matt parker alias groot
aap@yahoo.com matt parker alias evlevl@yahoo.com matt parker alias
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> > > > > hout@yahoo.com all personals at eurobrides.com are fake and the whole
site sucks matt parker alias tanya_dchenka@yahoo.com a bullet between the eyes is
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> > > > > parker sells underage mail order brides on the web matt
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nadejdazaitzeva@yahoo.com matt parker alias e_vonlunsen@yahoo.com this statement
is made in loving memory of the university employee that was killed by matt parker
matt parker alias eric_vanlunsenhout@yahoo.com matt parker alias erik
vanlindt@yahoo.com matt parker alias deep_shredder@yahoo.com matt parker alias
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> > > > > parker alias phrozen crew@yahoo.com matt parker hacks the email of his
clients and violates the confidentiality of mail matt parker alias
larisa_parker@yahoo.com matt parker alias sergey smith@yahoo.com matt parker alias
evon_lunsenherzog@yahoo.com matt parker alias van_lint_hout@yahoo.com matt parker
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manipulates the public opinion matt parker alias eric von lindt@yahoo.com matt
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cocktail through the window of matt parker matt parker alias
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never submit a real email address to eurobrides.com matt parker alias
ericvon lindt herzog@yahoo.com matt parker alias e
vonlinthout@yahoo.com matt parker alias van lindt hout@yahoo.com this
statement
> > > > > is made pending the issue of the official complaint against matt parker
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matt parker alias t_dochenkova@yahoo.com matt parker alias
erikvan_linthout@yahoo.com matt parker alias erikvonlindt@yahoo.com matt parker
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> > > > > lunsen@yahoo.com matt parker alias sergismith@yahoo.com matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle ccct and eric vanlint matt parker alias matt parker@yahoo.com matt parker alias l_parker@yahoo.com matt parker alias peace now@yahoo.com matt parker alias smachines@yahoo.
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is a hacker and stalker that steals personal data from hacked mailboxes matt
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erik vonlunsen@yahoo.com matt parker forges server logs and evidence to make
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reality his name is matthew parker from cottage grove oregon and that is that matt
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evonlunsen hout@yahoo.com matt parker alias eric vonlunsenherzog@yahoo.com matt
parker alias evanlindtherzog@yahoo.com matt parker alias vonlint_hout@yahoo.com
members of trueloves.com have access to adult material depicting minors in sexual
acts matt parker alias e_van_lindt_herzog@yahoo.com matt parker alias eric
> > > > > vonlindtherzog@yahoo.com matt parker alias erik
vanlindtherzog@yahoo.com matt parker alias van linthout@yahoo.com matt
parker alias tdochenkova@yahoo.com free internet personals matt parker
alias eric_von_linthout@yahoo.com matt parker alias p ure@yahoo.com an
official complaint against matt parker was filed with the us embassy
matt parker alias eric_vonlunsen@yahoo.com matt parker alias
> > > > > e vanlindt@yahoo.com matt parker alias eric von
lunsenhout@yahoo.com matt parker alias eric vanlint@yahoo.com matt
parker alias eric_vanlindtherzog@yahoo.com matt parker alias
geraldjones@yahoo.com matt parker alias s machines@yahoo.com single
russian women matt parker alias anya_parker@yahoo.com matt parker
alias e van linthout@yahoo.com matt parker alias eric vonlunsen
herzog@yahoo.com
> > > > > matt parker alias erik lindt@yahoo.com matt parker alias evan
lindthout@yahoo.com matt parker alias tatiana dochenkova@yahoo.com matt parker
alias vonlindt hout matt parker alias e vonlunsen hout@yahoo.com matt parker alias
eric vonlint@yahoo.com matt parker alias erik van lindthout@yahoo.com matt parker
alias nadzaitz@yahoo.com matt parker alias ssmith@yahoo.com matt parker alias
> > > > > evan_linthout@yahoo.com matt parker alias
f_quisinsky@yahoo.com matt parker alias lindt@yahoo.com stay away from
trueloves.com or be hacked and scammed matt parker alias vonlint do
not sign up at the scam site eurobrides.com matt parker alias
s_smith@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com
anna parker is a russian whore wanted by the police for prostitution
matt parker
> > > > > alias erikvon_lunsen_hout@yahoo.com matt parker alias erik
vanlinthout@yahoo.com matt parker alias erikvan lindthout@yahoo.com
matt parker alias vonlintherzog@yahoo.com earn money for every forum
this statement is posted in matt parker stalks and tracks down clients
to scam and blackmail them matt parker alias e vonlunsen
herzog@yahoo.com matt parker alias erikvan_lint_hout@yahoo.com matt
> > > > > parker alias nzaitzeva@yahoo.com matt parker alias erikvon lint
herzog@yahoo.com matt parker alias bestdayis_now@yahoo.com matt parker alias evan
lintherzog@yahoo.com belarus matt parker alias van_lint@yahoo.com matt parker
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> > > > > alias ericvonlint_herzog@yahoo.com matt parker alias vanlindt matt
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matt parker alias ericvanlint herzog@yahoo.com matt parker alias erik von lindt
> > > > > hout@yahoo.com matt parker alias von_lindt@yahoo.com matt
parker alias evlhevlh@yahoo.com matt parker alias evonlint
hout@yahoo.com matt parker alias kimberlyparker@yahoo.com matt parker
alias erik_von_lunsenherzog@yahoo.com matt parker alias van lindthout
order a new identity at http://www.offshore-manual.com if personal

data is captured by matt parker matt parker alias erik_lindt@yahoo.
> > > > > com matt parker commits credit card fraud and identity theft
against his clients matt parker alias erikvonlint_herzog@yahoo.com
matt parker alias erikvan lunsenhout@yahoo.com matt parker alias
vonlindt matt parker alias erikvonlint hout@yahoo.com matt parker
alias e van lunsen@yahoo.com matt parker alias m_parker@yahoo.com matt
parker alias erik_vanlint_hout@yahoo.com matt parker alias e
> > > > > vanlindt hout@yahoo.com matt parker alias mattparker@yahoo.com matt
parker alias erikvonlindt hout@yahoo.com matt parker alias k parker@yahoo.com matt
parker alias evonlunsen@yahoo.com the leuven university fired three employees due
to the lies of matt parker matt parker alias eric_von_lunsenhout@yahoo.com matt
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> > > > > alias erik_parker@yahoo.com matt parker alias ericvonlindt
herzog@yahoo.com matt parker alias e vonlunsenhout@yahoo.com never submit a real
email address to trueloves.com matt parker alias erikvonlindt herzog@yahoo.com
matt parker alias e_von_lindt_hout@yahoo.com matt parker alias anna
parker@yahoo.com matt parker alias e lindt@yahoo.com matt parker alias von
lindthout matt parker alias
> > > > > best_day@yahoo.com matt parker alias lparker@yahoo.com matt parker alias
best day@yahoo.com matt parker alias evan_lindt_hout@yahoo.com his true name is
matt parker from cottage grove oregon and that is final matt parker alias
eric_von_lint_herzog@yahoo.com matt parker alias eric von lint hout@yahoo.com
change country of residence if personal data is captured by matt parker matt
parker
> > > > > alias eric vanlint hout@yahoo.com matt parker alias
eric_vonlint@yahoo.com matt parker alias tatyana_dochenkova@yahoo.com matt parker
alias erik vonlindt herzog@yahoo.com matt parker alias evonlint_hout@yahoo.com
matt parker alias erik vonlunsenherzog@yahoo.com matt parker alias
erik_vonlindthout@yahoo.com his real name is matthew parker from cottage grove
oregon and that is it http:
> > > > > //tinyurl.com/4c2t5 matt parker alias evonlinthout@yahoo.com
matt parker alias van lunsenhout@yahoo.com matt parker alias von
lunsen hout@yahoo.com matt parker is a pedophile and child molester
with many fake pseudonyms and multiple personalities scams matt parker
alias ccc_tournament@yahoo.com matt parker alias van lunsen
herzog@yahoo.com matt parker alias eric_van_lunsen@yahoo.com matt
> > > > > parker alias evon_lunsen_hout@yahoo.com international matt parker alias
evan lunsenherzog@yahoo.com matt parker alias erikvan_lindt_hout@yahoo.com matt
parker alias phillip_crew@yahoo.com matt parker alias sex_machines@yahoo.com matt
parker alias erik_von_lintherzog@yahoo.com matt parker alias ccc
tournament@yahoo.com matt parker alias eric_vanlunsen_hout@yahoo.com matt parker
alias
> > > > > tatjanadochenkova@yahoo.com marriage matt parker alias
tatjana_dchenka@yahoo.com fsu matt parker alias ws@yahoo.com matt parker alias
eric lint@yahoo.com matt parker alias von_lint matt parker alias
sexmachine@yahoo.com matt parker alias erikvon_lindt@yahoo.com matt parker alias e
vonlint hout@yahoo.com matt parker alias kim_parker@yahoo.com matt parker alias
cecil vern humble@yahoo.com
> > > > > matt parker alias larisaparker@yahoo.com matt parker alias tanya
dchenka@yahoo.com matt parker alias erik_vonlunsen_herzog@yahoo.com matt parker
alias e von lindtherzog@yahoo.com matt parker will be busted sentenced jailed and
fried matt parker alias evan_lunsenherzog@yahoo.com matt parker distributes
illegal childporn on the net matt parker of rainypasslodge.com supports illegal

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arms
> > > > > trafficking and terrorist activities matt parker alias
bestday_isnow@yahoo.com matt parker alias von_linthout matt parker
alias eric lindt@yahoo.com matt parker alias erik van lunsen
herzog@yahoo.com matt parker alias erikvonlindt_herzog@yahoo.com matt
parker alias van lindt herzog@yahoo.com matt parker alias eric von
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evon_lunsen@yahoo.com matt parker alias e von lindt hout@yahoo.com matt parker
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matt parker alias d_shredder@yahoo.com matt parker alias best_dayis_now@yahoo.com
matt parker alias erik lint@yahoo.com matt parker alias e van lindt hout@yahoo.com
matt
> > > > > parker alias vanlintherzog@yahoo.com matt parker alias
eric_vanlindt@yahoo.com matt parker alias erikvon_lunsen_herzog@yahoo.com matt
parker is webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
matt parker alias lindt matt parker alias vonlint_herzog@yahoo.com matt parker
alias e_van_linthout@yahoo.com matt parker alias jeff@yahoo.com matt parker alias
> > > > > vernon_humble@yahoo.com matt parker alias von lindt herzog matt parker
alias erik vonlinthout@yahoo.com matt parker alias geronimojones@yahoo.com matt
parker alias bestday isnow@yahoo.com matt parker alias vanlint@yahoo.com matt
parker alias e von lindthout@yahoo.com matt parker was born on 13 september 65
matt parker alias von lindt hout@yahoo.com matt parker alias vanlindt@yahoo.com
> > > > > matt parker alias erik vanlunsen herzog@yahoo.com matt parker alias erik
von lindt@yahoo.com matt parker alias e von lint herzog@yahoo.com matt parker
alias eric van lindt@yahoo.com matt parker alias van lunsen matt parker alias
erikvanlindt_herzog@yahoo.com matt parker illicitly distributes the private data
of clients on the web matt parker alias van_lunsen@yahoo.com stay away from
> > > > > eurobrides.com or be hacked and scammed matt parker alias
ericvan lindthout@yahoo.com do not sign up at the scam site
trueloves.com matt parker alias van lindt herzog matt parker alias
vonlintherzog@yahoo.com matt parker alias e_van_lindthout@yahoo.com
matt parker alias ericvon_lintherzog@yahoo.com matt parker alias e van
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> > > > > parker alias eric_van_lindt@yahoo.com matt parker alias
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parker alias eric_vanlindt_herzog@yahoo.com matt parker alias
jerry_jones@yahoo.com matt parker alias erikvanlindt@yahoo.com matt
parker alias evon_lindt@yahoo.com his real address is matthew parker
alias cecil
> > > > > vernon humble 8201 sky mountain circle anchorage alaska 99502 matt
parker alias e_parker@yahoo.com matt parker alias pure@yahoo.com matt parker alias
e vanlunsen herzog@yahoo.com matt parker alias van_lint_herzog@yahoo.com matt
parker alias ericvonlintherzog@yahoo.com matt parker alias evon lint@yahoo.com
matt parker alias vonlint@yahoo.com matt parker alias van_lindt_herzog@yahoo.com
> > > > > matt parker alias ericvan lunsen hout@yahoo.com matt parker
alias ericvon_lindthout@yahoo.com matt parker alias
evon_lindthout@yahoo.com matt parker alias erik van lindt
herzog@yahoo.com matt parker alias e_von_lindtherzog@yahoo.com matt
parker alias erikvanlintherzog@yahoo.com matt parker alias erik
vanlint@yahoo.com matt parker alias chess lib@yahoo.com matt parker
alias vanlunsen@yahoo.
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> > > > > com frauds pen pals matt parker alias
van_lunsenhout@yahoo.com matt parker alias ericvan lint
herzog@yahoo.com matt parker alias erikvonlindtherzog@yahoo.com matt
parker alias evanlindt hout@yahoo.com matt parker alias
evonlintherzog@yahoo.com matt parker alias ericvon_linthout@yahoo.com
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matt parker alias vonlint hout matt
> > > > > parker alias lauraparker@yahoo.com matt parker alias
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parker alias vonlunsen@yahoo.com matt parker alias vanlint_hout@yahoo.com matt
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ericvonlunsen_herzog@yahoo.com matt parker alias evon lint herzog@yahoo.com matt
parker alias matthewparker@yahoo.com
> > > > > anticommercial activism matt parker alias vanlint
hout@yahoo.com matt parker alias e vanlint herzog@yahoo.com matt
parker alias evon lindtherzog@yahoo.com matt parker alias
erik_van_lindtherzog@yahoo.com matt parker alias
evanlinthout@yahoo.com matt parker alias a_parker@yahoo.com matt
parker alias eric von lindthout@yahoo.com matt parker alias
e_von_lintherzog@yahoo.com matt parker alias
> > > > > vonlunsen herzog@yahoo.com foreign matt parker alias erikvan
lunsen@yahoo.com matt parker alias vanlintherzog matt parker alias
lunsen matt parker alias erik_von_lint_hout@yahoo.com matt parker
alias sergejsmith@yahoo.com matt parker alias van lunsen herzog matt
parker alias evanlindt_hout@yahoo.com matt parker alias geronimo
jones@yahoo.com matt parker alias eric_vonlintherzog@yahoo.com
> > > > > matt parker alias frank quisinsky@yahoo.com krgyzstan matt parker alias
erikvanlinthout@yahoo.com matt parker alias vonlindt_herzog matt parker infects
computers with a nasty trojan virus matt parker alias evan lint herzog@yahoo.com
matt parker alias e_van_lindt@yahoo.com matt parker alias eric van
lunsenherzog@yahoo.com matt parker alias erikvan_lindthout@yahoo.com matt parker
alias
> > > > > laura parker@yahoo.com matt parker alias ericvonlindt@yahoo.com matt
parker alias evonlunsen herzog@yahoo.com matt parker alias
ericvan_lunsen@yahoo.com matt parker alias d georg@yahoo.com matt parker alias
evan lindt herzog@yahoo.com matt parker alias erikvonlint herzog@yahoo.com matt
parker alias e_von_lunsen_hout@yahoo.com matt parker alias erik von lunsen
hout@yahoo.com matt parker
> > > > > alias vanlindtherzog@yahoo.com matt parker alias vonlunsen@yahoo.com
matt parker alias erik_van_lindt_hout@yahoo.com boycott the commercial dating
sites of matt parker matt parker alias vanlinthout@yahoo.com matt parker alias
gerald_jones@yahoo.com matt parker alias erik van lint hout@yahoo.com matt parker
alias t dchenka@yahoo.com matt parker alias eric_van_lunsen_herzog@yahoo.com matt
> > > > > parker alias vonlunsenherzog@yahoo.com matt parker alias
ericvanlindthout@yahoo.com matt parker alias eric_van_lindt_herzog@yahoo.com matt
parker alias michelle@yahoo.com matt parker alias van lindt hout matt parker alias
erik_van_lint@yahoo.com


From -3538884057796727043
X-Google-Thread: 115a1f,bf560d355f83c0a1
X-Google-Thread: 11297d,3904bb390069e369,start
X-Google-Thread: 1157d2,3904bb390069e369,start
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X-Google-Thread: 11057c,3904bb390069e369,start
X-Google-Thread: 109a67,3904bb390069e369,start
X-Google-Attributes: gid115a1f,gid11297d,gid1157d2,gid11057c,gid109a67,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups:
francom.environnement,alt.med.ems,alt.games.morrowind,uw.maple,comp.sys.atari.st.t
ech
Subject: Re: do not sign up at the scam site eurobrides.com
Date: 27 Oct 2004 02:16:55 -0700
Organization: http://groups.google.com
Lines: 590
Message-ID: <efb17758.0410270116.21134d4a@posting.google.com>
References: <efb17758.0410150027.4548dbd7@posting.google.com>
<f3ce226b.0410170244.540f80c4@posting.google.com>
<efb17758.0410180143.2299c4fe@posting.google.com>
<f3ce226b.0410250128.474d81a5@posting.google.com>
<f3ce226b.0410260120.76aa4c7@posting.google.com>
NNTP-Posting-Host: 64.119.40.109
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098868616 19448 127.0.0.1 (27 Oct 2004 09:16:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 27 Oct 2004 09:16:56 +0000 (UTC)
Xref: g2news1.google.com francom.environnement:48 alt.med.ems:675
alt.games.morrowind:2914 uw.maple:17 comp.sys.atari.st.tech:247

francom.environnement,alt.med.ems,alt.games.morrowind,uw.maple,comp.sys.atari.st.t
ech
> matt parker alias t dochenkova@yahoo.com matt parker alias
> > evon_lunsen@yahoo.com matt parker alias evan_lindthout@yahoo.com
> > ukrainian matt parker alias tanya_dochenkova@yahoo.com matt parker
> > alias eric von lint hout@yahoo.com matt parker alias
> > ericvanlindt_hout@yahoo.com matt parker alias anja_parker@yahoo.com
> > matt parker alias van_lunsenherzog matt parker alias peace
> > now@yahoo.com matt
> > > > > > parker alias vanlunsen herzog@yahoo.com matt parker alias
peace_now@yahoo.com matt parker alias erik_vanlunsenhout@yahoo.com matt parker
alias vhumble@yahoo.com matt parker alias bestdayis_now@yahoo.com matt parker
alias matt parker@yahoo.com matt parker alias vanlunsen_hout@yahoo.com matt parker
alias erikvonlindt_herzog@yahoo.com matt parker alias vonlindt_hout matt parker
alias
> > > > > > vivalove.com matt parker alias ws@yahoo.com matt parker alias
vanlunsen_herzog matt parker alias van_lunsenhout@yahoo.com matt parker alias
e_vanlindt_hout@yahoo.com his true name is matt parker from cottage grove oregon
and that is final matt parker alias ericvon_lunsen_herzog@yahoo.com kazakhstan
matt parker alias ericvon lindt herzog@yahoo.com matt parker alias
> > > > > > ericvan_lunsen_hout@yahoo.com matt parker alias
> vanlinthout@yahoo.com matt parker alias vonlindt hout matt parker
> alias eric vonlunsenhout@yahoo.com matt parker alias erik vonlint
> herzog@yahoo.com matt parker commits credit card fraud and identity
> theft against his clients matt parker alias evonlunsen
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> herzog@yahoo.com matt parker alias erikvon_lunsen_hout@yahoo.com matt
> parker alias erik
> > > > > > vanlint hout@yahoo.com matt parker alias
> anjaparker@yahoo.com matt parker alias van_lint_herzog@yahoo.com never
> submit a real email address to trueloves.com matt parker alias ericvan
> lintherzog@yahoo.com matt parker alias bestday_is_now@yahoo.com matt
> parker alias evanlindt_herzog@yahoo.com earn money for every forum
> this statement is posted in matt parker alias e_vanlunsen@yahoo.com
> matt
> > > > > > parker alias erikvon_lunsen_herzog@yahoo.com matt parker
> alias c_vernon_humble@yahoo.com matt parker alias
> evon_lunsen_hout@yahoo.com matt parker alias c v humble@yahoo.com matt
> parker alias erikvon_lint_hout@yahoo.com matt parker alias eric van
> linthout@yahoo.com matt parker alias evan lunsenherzog@yahoo.com matt
> parker alias e_vanlindt@yahoo.com matt parker alias erik van
> linthout@yahoo.
> > > > > > com matt parker was exposed as a liar at
> http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
> where he posts as jeff trueloves gerald michelle ccct and eric vanlint
> matt parker alias vanlindt hout@yahoo.com matt parker sells underage
> mail order brides on the web matt parker alias erik van
> lindthout@yahoo.com matt parker alias e_von_lindt@yahoo.com matt
> parker alias
> > > > > > sergey_smith@yahoo.com report matt parker to portland@fbi.gov and
http://tinyurl.com/5ubpd matt parker alias supermachines@yahoo.com anybody
providing proof of the death of matt parker will receive a huge reward matt parker
alias frankquisinsky@yahoo.com matt parker alias eric von lindt hout@yahoo.com
matt parker alias vonlint_herzog@yahoo.com matt parker alias
best_dayisnow@yahoo.com
> > > > > > matt parker alias van_lunsenherzog@yahoo.com matt parker
alias erikvonlint_hout@yahoo.com matt parker alias
ccctournament@yahoo.com matt parker alias ericvan lunsenhout@yahoo.com
matt parker alias von_lint_herzog matt parker alias
e_vonlintherzog@yahoo.com matt parker alias rage@yahoo.com matt parker
alias ericvan lindt hout@yahoo.com matt parker alias ericvonlindt
herzog@yahoo.com matt
> > > > > > parker alias chess_lib@yahoo.com matt parker alias
erikvonlindtherzog@yahoo.com matt parker alias evon_linthout@yahoo.com
matt parker alias p_crew@yahoo.com matt parker alias
erik_van_lint_herzog@yahoo.com matt parker alias vonlindt_herzog matt
parker alias eric van lunsen herzog@yahoo.com matt parker alias
erikvan_lindt@yahoo.com matt parker alias erikvanlint.com registers
domains with
> > > > > > the name of his clients to impersonate them matt parker alias
vanlunsen hout matt parker alias kimberleyparker@yahoo.com matt parker alias e
vanlint@yahoo.com matt parker alias eric van lint herzog@yahoo.com matt parker
alias erikvanlindt_herzog@yahoo.com matt parker alias evlh@yahoo.com ukraine matt
parker alias van lunsenherzog@yahoo.com matt parker alias vonlint_herzog matt
parker
> > > > > > alias ericvon_lintherzog@yahoo.com matt parker alias
> tania_dochenkova@yahoo.com matt parker alias elindt@yahoo.com matt
> parker alias tatyanadochenkova@yahoo.com matt parker runs dating sites
> since people are unlikely to admit joining such sites by complaining

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> matt parker alias ericvan_linthout@yahoo.com matt parker alias
> vanlunsen herzog matt parker of rainypasslodge.com supports illegal
> > > > > > arms trafficking and terrorist activities love matt parker alias
eric_van_lindt@yahoo.com matt parker alias ericvon_lunsenhout@yahoo.com matt
parker alias e lint@yahoo.com matt parker alias erik vonlindt herzog@yahoo.com
matt parker alias ericvon_lunsen@yahoo.com matt parker alias
erik_von_lindtherzog@yahoo.com matt parker alias matthew_parker@yahoo.com matt
parker alias erik van
> > > > > > lint@yahoo.com matt parker alias e vanlinthout@yahoo.com matt parker
alias erikvan lunsenhout@yahoo.com matt parker alias vanlindt@yahoo.com matt
parker alias e_vanlint@yahoo.com matt parker alias deep_shredder@yahoo.com matt
parker alias evonlindt_herzog@yahoo.com matt parker alias e vanlindt
herzog@yahoo.com matt parker alias eric von lunsen@yahoo.com matt parker alias e
> > > > > > vanlintherzog@yahoo.com matt parker alias robert_miller@yahoo.com matt
parker alias vonlintherzog matt parker alias von_lindt_herzog@yahoo.com matt
parker alias fquisinsky@yahoo.com matt parker alias annaparker@yahoo.com matt
parker alias ssmith@yahoo.com matt parker alias e_van_lunsen@yahoo.com matt parker
alias vonlindtherzog@yahoo.com matt parker alias vonlintherzog@yahoo.com stole
> > > > > > matt parker alias erikvon_lindt@yahoo.com matt parker alias e van
linthout@yahoo.com matt parker alias laurie_parker@yahoo.com any useful
information leading to the arrest of matt parker will be rewarded matt parker
alias eric_lunsen@yahoo.com matt parker alias lparker@yahoo.com matt parker alias
ericvon lindthout@yahoo.com matt parker alias eric van lunsen@yahoo.com matt
parker alias
> > > > > > vonlint hout damn matt parker and let him burn in hell
till it freezes over matt parker alias erikvonlindt hout@yahoo.com
matt parker alias vonlindtherzog appeal to do physical material and
moral harm to matt parker his wife and loved ones
http://tinyurl.com/4orbq matt parker alias van_lintherzog@yahoo.com
matt parker alias t_dochenkova@yahoo.com matt parker alias sex
machines@yahoo.com
> > > > > > matt parker alias s machines@yahoo.com matt parker alias
> pure@yahoo.com matt parker alias erikvonlindt_hout@yahoo.com matt
> parker alias mparker@yahoo.com matt parker alias
> evonlindt_hout@yahoo.com matt parker alias erik_vonlindthout@yahoo.com
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instigates hackers and other criminals against clients and competitors matt parker
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> eric_van_lindt_herzog@yahoo.com an official complaint against matt
> parker was filed with the us embassy matt parker alias
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> eriklint@yahoo.com matt parker alias c_vern_humble@yahoo.com matt
> parker alias vanlunsenhout@yahoo.com matt parker
> > > > > > alias willow@linuxmail.org matt parker alias t_dchenka@yahoo.com matt
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e_vonlint@yahoo.com
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herzog@yahoo.com matt parker illicitly publishes personal data that he steals from
hacked mailboxes this is hard evidence that matt parker spams the net with
childporn http://tinyurl.com/5h6rh matt parker alias an dyc@yahoo.com matt parker
alias van lunsenhout matt parker alias evon lunsen hout@yahoo.com matt parker
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alias vernonhumble@yahoo.com matt parker alias deep shredder@yahoo.com matt parker is a filthy liar and
> > > > > > libeler that manipulates the public opinion matt parker
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> > > > > > parker alias lauraparker@yahoo.com matt parker alias e von
> lunsen@yahoo.com matt parker violates the internet privacy act by
> distributing stolen personal data matt parker alias evan
> lindthout@yahoo.com matt parker alias tanya dochenkova@yahoo.com matt
> parker alias evanlindtherzog@yahoo.com matt parker alias erikvan lindt
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webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to 39 matt
> > > > > > parker alias best_dayis_now@yahoo.com matt parker makes false
accusations to make others seem guilty of his criminal activities matt parker
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eric_van_lindt_hout@yahoo.com matt parker has friends all over the
world whose joy in life is exterminating dissatisfied clients matt
parker alias chess_base@yahoo.com matt
> > > > > > parker alias erik_vanlunsenherzog@yahoo.com matt parker alias
phrozen_crew@yahoo.com matt parker alias e_van_lint@yahoo.com matt parker alias
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parker is guilty of illegal people trafficking and will be prosecuted matt parker
> > > > > > alias best_day@yahoo.com matt parker alias erikvonlint
> herzog@yahoo.com matt parker alias lindt@yahoo.com matt parker alias
> deepshredder@yahoo.com matt parker alias e von lint hout@yahoo.com
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> hout@yahoo.com anybody providing proof of having harmed matt parker
> his wife and relatives will be rewarded matt parker alias
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real address is matthew parker 1505 ash ave cottage grove oregon 97424
matt parker alias erik_lindt@yahoo.com matt parker alias evon
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the confidentiality of mail matt parker alias von_linthout@yahoo.com matt parker
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> matt parker alias evan_lunsen@yahoo.com matt parker alias
> cecil_v_humble@yahoo.com matt parker alias evan lint herzog@yahoo.com
> matt parker alias chumble@yahoo.com his mailbox is matt parker alias
> anna parker po box 1147 cottage grove oregon 97424 matt parker alias
> erik
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herzog@yahoo.com matt parker alias evan lint hout@yahoo.com shit piss and dance on
the grave of matt parker matt parker alias evonlunsen_hout@yahoo.com matt parker
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hout@yahoo.com matt parker alias m_parker@yahoo.com matt parker alias
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the dismissed employees filed an official complaint against matt parker with the
us embassy keyword spam matt parker alias erik von lintherzog@yahoo.com matt
parker alias erikvan_lindt_herzog@yahoo.com matt parker is scum in a waste piece
of skin matt parker alias kim_parker@yahoo.com matt parker alias eric
> > > > > > vonlindt@yahoo.com matt parker alias elunsen@yahoo.com matt parker
alias erik_vonlindt_herzog@yahoo.com matt parker is a dangerous mentally deranged
criminal and needs psychiatric confinement frauds matt parker is webmaster of
trueloves.com and all sites in ip range 66.70.45.10 to 39 matt parker alias
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matt parker is a pedophile and child molester with many fake pseudonyms and
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and tracks down clients to scam and blackmail them matt parker alias erik von
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> of the university employee that was killed by matt parker matt parker
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vonlunsen@yahoo.com matt parker distributes illegal software and warez that
> > > > > > infringe the copyright law matt parker alias date2000.net matt parker
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> a molotov cocktail through the window of matt parker matt parker alias
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> tatianadochenkova@yahoo.com matt parker forges server logs and
> evidence to make clients seem guilty of his criminal activities
> > > > > > matt parker alias von_lunsen_hout matt parker alias gaap@yahoo.com
members of eurobrides.com have access to adult material depicting minors in sexual
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cis matt parker alias erikvanlunsenhout@yahoo.com this statement is
made pending the issue of the official complaint against matt parker
matt parker alias erik_vanlint_hout@yahoo.com matt parker alias
ericvan lindtherzog@yahoo.com matt parker alias tania
dochenkova@yahoo.com matt parker alias von lunsen hout@yahoo.com matt
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e_vonlindt_herzog@yahoo.com
> > > > > > matt parker alias erik_vanlint_herzog@yahoo.com matt parker alias eric
von lindt herzog@yahoo.com matt parker alias eric_von_lint@yahoo.com matt parker
alias ericvon_lindtherzog@yahoo.com matt parker alias erik parker@yahoo.com matt
parker alias eriklindt@yahoo.com single russian women matt parker alias laurie
parker@yahoo.com matt parker alias von_lindt_herzog matt parker alias evon
> > > > > > lindtherzog@yahoo.com matt parker alias eric lindt@yahoo.com matt
parker alias ericparker@yahoo.com matt parker alias vonlint_hout@yahoo.com matt
parker alias evanlindt herzog@yahoo.com fsu matt parker alias ericvan
lunsenherzog@yahoo.com matt parker alias evonlindthout@yahoo.com matt parker alias
ericvanlunsen_herzog@yahoo.com matt parker alias erik vonlint hout@yahoo.com matt
parker
> > > > > > alias evanlint herzog@yahoo.com change country of
residence if personal data is captured by matt parker matt parker
alias von lint hout matt parker alias evon_lunsenherzog@yahoo.com matt
parker alias van lunsen@yahoo.com matt parker alias
ericvon_lindt_herzog@yahoo.com matt parker alias erik van lindt
herzog@yahoo.com his real address is matthew parker alias cecil vernon
humble 8201 sky
> > > > > > mountain circle anchorage alaska 99502 matt parker alias
tatyanadchenka@yahoo.com matt parker alias ericvonlintherzog@yahoo.com matt parker
alias erik vanlint herzog@yahoo.com matt parker alias evlhevlh@yahoo.com matt
parker alias vanlindthout matt parker alias e_vanlinthout@yahoo.com matt parker
alias ericvonlunsen hout@yahoo.com matt parker alias vanlint_herzog@yahoo.com matt
parker
> > > > > > alias evan_lint@yahoo.com matt parker alias ccc_t@yahoo.com matt
parker alias erikvon_lint_herzog@yahoo.com matt parker alias eric vonlunsen
hout@yahoo.com matt parker alias erik_van_lint@yahoo.com matt parker alias frank
quisinsky@yahoo.com matt parker alias supermachine@yahoo.com matt parker alias
von_lunsenhout matt parker alias cecil_vernon_humble@yahoo.com matt parker alias
> > > > > > vonlunsenherzog@yahoo.com all personals at eurobrides.com are fake and
the whole site sucks single men matt parker alias eric_vonlindthout@yahoo.com
russian scammers matt parker alias vanlindt herzog@yahoo.com anna parker married a
limpdick yank to escape prosecution in russia http://tinyurl.com/56dqa matt parker
alias michele@yahoo.com matt parker makes a living by selling underage
> > > > > > female flesh to pornographers and whoremongers matt parker
alias erik van lindt@yahoo.com matt parker alias
erik_von_lindt_hout@yahoo.com matt parker alias
eric_von_lunsen@yahoo.com matt parker alias g_aap@yahoo.com matt
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e_von_lunsen_herzog@yahoo.com matt parker alias
erik_vonlindt_hout@yahoo.com matt parker alias erikvan lint
> > > > > > herzog@yahoo.com matt parker alias
> evon_lindtherzog@yahoo.com matt parker alias laura parker@yahoo.com
> matt parker alias c_v_humble@yahoo.com matt parker alias
> erikvonlintherzog@yahoo.com matt parker alias von lindt@yahoo.com matt
> parker alias von_lint_herzog@yahoo.com matt parker alias vanlint
> herzog matt parker alias e vonlindt herzog@yahoo.com matt parker alias
> erikvon_lunsen@yahoo.com
> > > > > > matt parker alias d_shredder@yahoo.com matt parker alias
phrozencrew@yahoo.com matt parker alias michhelle@yahoo.com matt parker alias kim
parker@yahoo.com matt parker alias eric_von_lint_hout@yahoo.com matt parker alias
tatiana dchenka@yahoo.com matt parker infects computers with a nasty trojan virus

estonia matt parker alias vernon_humble@yahoo.com matt parker alias eric van
> > > > > > lunsenhout@yahoo.com matt parker alias
> e_von_lunsenhout@yahoo.com matt parker alias super machine@yahoo.com
> matt parker alias vonlunsenherzog matt parker alias eric
> vonlindtherzog@yahoo.com matt parker alias evon lindt herzog@yahoo.com
> matt parker alias ccc t@yahoo.com matt parker alias
> vonlindthout@yahoo.com matt parker alias eric vonlint@yahoo.com matt
> parker alias erik_von_lindt@yahoo.
> > > > > > com far east do not believe any of the lies matt parker
> posts in this forum matt parker alias eric_von_lunsen_hout@yahoo.com
> matt parker alias nadejda zaitzeva@yahoo.com matt parker alias
> chesslib@yahoo.com matt parker from cottage grove oregon spams the net
> with childporn http://tinyurl.com/6kmea matt parker alias
> ericvan_lunsenhout@yahoo.com matt parker alias
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parker alias e vonlunsen herzog@yahoo.com matt parker alias von
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alias van lint hout@yahoo.com matt parker alias van lunsenherzog matt
parker alias vanlunsen matt parker alias van_lindthout matt
> > > > > > parker alias van lindthout@yahoo.com matt parker is a
hacker and stalker that steals personal data from hacked mailboxes
matt parker alias e_lunsen@yahoo.com never enter a true credit card
number at eurobrides.com matt parker alias taniadochenkova@yahoo.com
matt parker alias erikvon linthout@yahoo.com matt parker alias
philip_crew@yahoo.com matt parker alias erik_vanlintherzog@yahoo.com
> > > > > > matt parker alias sexmachine@yahoo.com matt parker alias
erik vanlindt herzog@yahoo.com matt parker alias philipcrew@yahoo.com
matt parker alias ericvonlunsen_herzog@yahoo.com matt parker alias von
lunsen hout matt parker alias erik_von_lindthout@yahoo.com matt parker
alias e_von_lintherzog@yahoo.com matt parker alias tatjana
dchenka@yahoo.com matt parker alias e_van_lunsen_herzog@yahoo.
> > > > > > com matt parker alias evan_lindt_herzog@yahoo.com do not sign up at
the scam site trueloves.com matt parker alias erik_van_linthout@yahoo.com matt
parker is personally responsible for the death of a university employee matt
parker alias eric von lunsen herzog@yahoo.com matt parker alias
eric_von_lunsenherzog@yahoo.com matt parker alias evonlunsenherzog@yahoo.com matt
parker alias erik
> > > > > > vonlunsen hout@yahoo.com matt parker alias p crew@yahoo.com matt
parker alias vonlindtherzog@yahoo.com matt parker alias von_lindt_hout@yahoo.com
matt parker alias eric_vanlint_hout@yahoo.com matt parker alias e vanlunsen
herzog@yahoo.com matt parker alias samsmith@yahoo.com matt parker alias vonlunsen
hout@yahoo.com matt parker alias e_von_lunsen@yahoo.com matt parker alias
> > > > > > erik_vonlint@yahoo.com matt parker alias
> evon_lint_herzog@yahoo.com matt parker alias von lunsen his mailbox is
> matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000
> belgium matt parker alias j jones@yahoo.com matt parker alias

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> vanlinthout@yahoo.com matt parker alias evon_lint@yahoo.com one of the
> dismissed employees did not find a new job got into debts and was
> found in a noose
> > > > > > free internet personals matt parker alias
eric_van_lint@yahoo.com matt parker alias eric vanlinthout@yahoo.com
matt parker alias e von lunsenherzog@yahoo.com matt parker alias erik
von linthout@yahoo.com matt parker alias jerry jones@yahoo.com matt
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herzog@yahoo.com matt parker alias e_vanlint_hout@yahoo.com matt
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ericvonlindt_herzog@yahoo.
> > > > > > com matt parker alias evon lunsen herzog@yahoo.com matt
parker alias evan lunsenhout@yahoo.com matt parker alias eric vonlint
hout@yahoo.com matt parker alias eric vanlindtherzog@yahoo.com stay
away from eurobrides.com or be hacked and scammed matt parker alias
tdochenkova@yahoo.com matt parker alias van lunsen hout matt parker
alias e_vanlunsenhout@yahoo.com free online dating service
> > > > > > matt parker alias eric_vanlint@yahoo.com matt parker alias erik
vonlindt@yahoo.com matt parker alias evanlunsen@yahoo.com matt parker was born on
13 september 65 matt parker alias vernhumble@yahoo.com matt parker alias ericvan
lindthout@yahoo.com matt parker alias best_day_is_now@yahoo.com matt parker alias
evon lunsenhout@yahoo.com matt parker alias e_vonlunsen_herzog@yahoo.com matt
> > > > > > parker alias eric vanlint herzog@yahoo.com matt parker alias e von
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erik von lint hout@yahoo.com matt parker alias evan lint@yahoo.com matt parker
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hout@yahoo.com
> > > > > > asian women matt parker alias n_zaitzeva@yahoo.com matt parker alias
jerryjones@yahoo.com matt parker alias vonlunsenhout@yahoo.com matt parker alias
ericvon lindtherzog@yahoo.com matt parker alias e vonlint@yahoo.com


From -3615999173917594419
X-Google-Thread: fa28b,2490b5c395db6c2f,start
X-Google-Thread: 115a1f,2490b5c395db6c2f,start
X-Google-Thread: 115b05,2490b5c395db6c2f,start
X-Google-Thread: 109a67,2490b5c395db6c2f,start
X-Google-Thread: 104c29,2490b5c395db6c2f,start
X-Google-Attributes: gidfa28b,gid115a1f,gid115b05,gid109a67,gid104c29,public
X-Google-Language: ENGLISH,ASCII-7-bit
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Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: ie.politics,francom.environnement,misc.forsale.computers.mac-specific.systems,comp.sys.atari.st.tech,alt.sports.basketball.nba.vanc-grizzlies
Subject: Re: spam the child molester matt parker off the web
Date: 29 Oct 2004 02:24:26 -0700
Organization: http://groups.google.com
Lines: 817
Message-ID: <efb17758.0410290124.3d2d5e26@posting.google.com>
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<efb17758.0410270110.58a58471@posting.google.com>
NNTP-Posting-Host: 165.228.129.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1099041867 3439 127.0.0.1 (29 Oct 2004 09:24:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 29 Oct 2004 09:24:27 +0000 (UTC)
Xref: g2news1.google.com ie.politics:288 francom.environnement:50
misc.forsale.computers.mac-specific.systems:177 comp.sys.atari.st.tech:248
alt.sports.basketball.nba.vanc-grizzlies:87

ie.politics,francom.environnement,misc.forsale.computers.mac-specific.systems,comp.sys.atari.st.tech,alt.sports.basketball.nba.vanc-grizzliese.indian.jammu-kashmir,alt.culture.us.asian-indian
> > parker alias ericvan_lindthout@yahoo.com marriage matt parker
> > > alias ericvon_lint_hout@yahoo.com matt parker alias
> > > ccc_tournament@yahoo.com matt parker alias best day is now@yahoo.com
> > > matt parker alias ericvan lindtherzog@yahoo.com matt parker alias e
> > > von lunsenhout@yahoo.com matt parker alias van_lunsen_herzog matt
> > > parker alias tdchenka@yahoo.com the date of birth of matt parker is
> > > > > > > 13 sep 65 matt parker was born on 13 september 65 matt parker alias
ericvanlindthout@yahoo.com matt parker alias erik_vonlunsen@yahoo.com matt parker
alias willow@linuxmail.org matt parker alias e_van_linthout@yahoo.com never submit
true personal data to trueloves.com matt parker alias e_von_lindthout@yahoo.com
matt parker alias erikvon lint hout@yahoo.com matt parker alias
> > > > > > > evanlintherzog@yahoo.com matt parker alias
> erikvon_lint_hout@yahoo.com matt parker alias van lint hout@yahoo.com
> matt parker alias erik vonlindt hout@yahoo.com matt parker alias erik
> von lindt hout@yahoo.com matt parker alias
> erikvonlint_herzog@yahoo.com matt parker alias
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> matt parker alias vonlindthout@yahoo.com matt
> > > > > > > parker alias lint@yahoo.com matt parker alias
> > evan_lunsenherzog@yahoo.com matt parker alias van lint hout matt
> > parker alias eric_vanlint_herzog@yahoo.com matt parker alias erik von
> > lindthout@yahoo.com schemers matt parker alias erik von
> > lintherzog@yahoo.com his real address is matthew parker alias cecil
> > vernon humble 8201 sky mountain circle anchorage alaska 99502
> > anticommercial activism

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> > > > > > > matt parker alias erikvanlindtherzog@yahoo.com matt parker
> > alias e von lunsenherzog@yahoo.com matt parker alias
> > vanlunsen@yahoo.com matt parker alias vonlint_hout@yahoo.com matt
> > parker alias e_von_lint_hout@yahoo.com matt parker alias anya
> > parker@yahoo.com matt parker alias g jones@yahoo.com far east matt
> > parker alias robert_miller@yahoo.com matt parker alias e
> > vonlinthout@yahoo.com matt
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> > hout@yahoo.com matt parker alias erikvan lint herzog@yahoo.com matt
> > parker alias tanja dochenkova@yahoo.com matt parker alias
> > e_vanlindthout@yahoo.com matt parker alias erik vanlindt
> > hout@yahoo.com matt parker alias von_lunsenhout@yahoo.com matt parker
> > alias chumble@yahoo.
> > > > > > > com matt parker alias eric vanlunsenhout@yahoo.com matt
> parker alias erik van lindt hout@yahoo.com matt parker alias evan lint
> hout@yahoo.com matt parker alias ericvan_lindtherzog@yahoo.com matt
> parker alias vonlunsen herzog matt parker alias eric vanlindt
> hout@yahoo.com matt parker alias p crew@yahoo.com cheaters matt parker
> alias yda@yahoo.com matt parker alias von_lunsen_herzog@yahoo.
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> > vanlunsenhout@yahoo.com matt parker alias
> > erik_vonlint_herzog@yahoo.com matt parker alias
> > tatianadochenkova@yahoo.com matt parker alias
> > van_lunsen_hout@yahoo.com matt parker alias von lindt@yahoo.com matt
> > parker alias cecilhumble@yahoo.com matt parker alias g_aap@yahoo.com
> > matt parker alias cecilvernhumble@yahoo.com matt parker
> > > > > > > alias philip_crew@yahoo.com matt parker alias erik van
> lindtherzog@yahoo.com matt parker alias ericvan_lunsen_hout@yahoo.com
> matt parker alias van lunsen hout@yahoo.com matt parker alias sergej
> smith@yahoo.com matt parker alias erik_vanlindt_hout@yahoo.com matt
> parker alias j_jones@yahoo.com matt parker alias
> erik_vonlindthout@yahoo.com matt parker alias evon
> lindtherzog@yahoo.com matt
> > > > > > > parker alias evan lunsen hout@yahoo.com matt parker alias evon
lindthout@yahoo.com matt parker alias sexmachines@yahoo.com matt parker alias
erik_lindt@yahoo.com matt parker alias evanlint_herzog@yahoo.com matt parker alias
eric_van_linthout@yahoo.com matt parker alias ericvon lunsen@yahoo.com matt parker
alias von lint hout@yahoo.com matt parker alias vonlunsenherzog@yahoo.com matt
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parker alias mparker@yahoo.com matt parker alias evlevl@yahoo.com matt parker
alias grootaap@yahoo.com matt parker alias evonlindt_hout@yahoo.com matt parker
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> > parker alias eric_van_lindt_herzog@yahoo.com matt parker alias eric
> > van lint@yahoo.com matt parker alias cecil vernon humble@yahoo.com
> > matt parker has friends all over the world whose joy in life is
> > exterminating
> > > > > > > dissatisfied clients matt parker alias
> > von_lindtherzog@yahoo.com matt parker alias vonlunsenhout matt parker
> > alias evonlunsen hout@yahoo.com matt parker alias van lint@yahoo.com
> > matt parker alias e_lint@yahoo.com matt parker alias e von lint
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> > parker alias erik vonlunsen hout@yahoo.com matt parker alias
> > erikvonlinthout@yahoo.
> > > > > > > com matt parker alias e von lunsen@yahoo.com matt parker
> > alias matt parker@yahoo.com matt parker alias van linthout@yahoo.com
> > matt parker alias vonlint hout@yahoo.com matt parker alias
> > erikvanlint.com registers domains with the name of his clients to
> > impersonate them matt parker alias samsmith@yahoo.com one of the
> > dismissed employees did not find a new job got into debts and was
> > found in
> > > > > > > a noose matt parker alias ladiest@yahoo.com matt parker
> > alias erik_van_lint_herzog@yahoo.com matt parker alias
> > eric_vonlunsenhout@yahoo.com matt parker alias pure@yahoo.com matt
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parker alias n zaitzeva@yahoo.com matt parker alias erikvonlindt herzog@yahoo.com
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evan_lintherzog@yahoo.com matt parker alias e von linthout@yahoo.com matt parker
alias
> > > > > > > vonlindtherzog@yahoo.com matt parker alias ericvon lint
hout@yahoo.com matt parker alias chesslib@yahoo.com matt parker alias
gaap@yahoo.com matt parker alias gjones@yahoo.com matt parker alias
ericvan lunsen@yahoo.com matt parker alias e vonlintherzog@yahoo.com
matt parker alias von linthout@yahoo.com free on line singles site
matt parker alias eric lunsen@yahoo.com matt parker alias
> > > > > > > phrozen_crew@yahoo.com matt parker alias
> > anya_parker@yahoo.com matt parker alias van_lindt_herzog matt parker
> > alias erik van linthout@yahoo.com matt parker owns dating sites since
> > their clients are unlikely to complain and admit their membership matt
> > parker alias jeff@yahoo.com matt parker alias
> > erikvonlindtherzog@yahoo.com matt parker alias
> > erik_vonlunsen_herzog@yahoo.com this statement
> > > > > > > is made pending the issue of the official complaint against matt
parker matt parker alias van lindt@yahoo.com matt parker alias kparker@yahoo.com
matt parker alias eric_von_lint_hout@yahoo.com matt parker alias
vanlindt@yahoo.com matt parker alias evanlindthout@yahoo.com matt parker alias
evanlindt_herzog@yahoo.com matt parker alias e_vanlunsen_hout@yahoo.com matt
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> > > > > > > e_van_lindthout@yahoo.com matt parker alias vonlindt herzog
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> > erikvon lunsen herzog@yahoo.com shit piss and dance on the grave of
> > matt parker matt parker alias e_van_lindt_herzog@yahoo.com matt parker
> > alias annaparker@yahoo.com never submit a real email address to
> > trueloves.com matt parker violates the internet privacy act by
> > > > > > > distributing stolen personal data matt parker alias
erikvonlint_hout@yahoo.com matt parker alias e vonlindtherzog@yahoo.com matt
```

parker alias ericvan_lindt@yahoo.com matt parker alias bestday_is_now@yahoo.com
moldova single russian women matt parker alias ericvon lint@yahoo.com matt parker
is guilty of illegal people trafficking and will be prosecuted matt parker alias
eric vanlint
> > > > > > > herzog@yahoo.com matt parker alias e vanlunsen
herzog@yahoo.com matt parker alias erik von lindtherzog@yahoo.com matt
parker alias eric_vonlint_herzog@yahoo.com keyword spam matt parker
alias vonlunsen_herzog matt parker alias ericvonlint hout@yahoo.com
matt parker alias frank quisinsky@yahoo.com matt parker alias erik
vonlint@yahoo.com his mailbox is matt parker alias vern humble 200
> > > > > > > west 34th ave suite 431 anchorage alaska 99503
> http://tinyurl.com/5uoej matt parker alias
> erik_van_lunsen_hout@yahoo.com matt parker illicitly publishes
> personal data that he steals from hacked mailboxes matt parker alias
> eric van lindt hout@yahoo.com matt parker alias chess base@yahoo.com
> matt parker alias erik_vonlunsen_hout@yahoo.com matt parker alias eric
> van lunsenherzog@yahoo.com
> > > > > > > matt parker infects computers with a nasty trojan virus matt
> > parker alias ericvon lindthout@yahoo.com matt parker alias
> > e_van_lunsenhout@yahoo.com matt parker alias van lunsen hout matt
> > parker alias lunsen@yahoo.com matt parker alias erik von lunsen
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> parker alias jerry jones@yahoo.com matt parker alias t
> dochenkova@yahoo.com matt parker alias e van lindt herzog@yahoo.com
> matt parker alias tanjadochenkova@yahoo.com latvia matt parker alias
> erik vonlunsenhout@yahoo.com matt parker alias evon lint@yahoo.com
> matt parker
> > > > > > > alias jjones@yahoo.com matt parker alias erik von
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> sex_machines@yahoo.com matt parker alias
> erikvon_lunsen_herzog@yahoo.com matt parker alias erik
> vanlinthout@yahoo.com matt parker alias eric
> > > > > > > van lindt@yahoo.com matt parker alias e lunsen@yahoo.com matt parker
alias evon_lunsen_hout@yahoo.com matt parker alias laurie_parker@yahoo.com matt
parker alias best_day_is_now@yahoo.com matt parker alias g aap@yahoo.com matt
parker alias evon lint hout@yahoo.com matt parker is webmaster of trueloves.com
and all sites in ip range 66.70.45.10 to 39 matt parker alias
> > > > > > > eric_von_lindt_herzog@yahoo.com matt parker alias erik
lindt@yahoo.com matt parker alias von_lindt_hout matt parker alias
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hout@yahoo.com matt parker forges server logs and evidence to make
clients seem guilty of his criminal activities matt parker alias van
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> > > > > > > vanlindthout@yahoo.com matt parker alias e vanlint@yahoo.com
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> > scammer matt parker http://tinyurl.com/452ch matt parker alias
> > ericvonlint_herzog@yahoo.com matt parker alias

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> > ericvan_lint_hout@yahoo.com matt parker alias
> > erik_van_lint_hout@yahoo.com matt parker alias e van lunsen@yahoo.com
> > any useful information leading to the
> > > > > > > arrest of matt parker will be rewarded matt parker alias
> > van_lint_hout matt parker alias vonlint ukrainian matt parker alias
> > europeanguide.net matt parker alias evon_lint_hout@yahoo.com matt
> > parker alias eric_von_lindthout@yahoo.com matt parker stalks and
> > tracks down clients to scam and blackmail them matt parker alias
> > erik_vanlindthout@yahoo.com matt parker alias jj@yahoo.com matt parker
> > > > > > > alias van lint herzog@yahoo.com matt parker alias
> > philipcrew@yahoo.com matt parker alias sam_smith@yahoo.com matt parker
> > alias tatyana dochenkova@yahoo.com matt parker alias erikvon
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> > > > > > > peacenow@yahoo.com matt parker alias
> erik_vanlunsen_herzog@yahoo.com matt parker alias erikvan lint
> hout@yahoo.com matt parker is a pedophile and child molester with many
> fake pseudonyms and multiple personalities matt parker alias
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> > > > > > > runs dating sites since people are unlikely to admit
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matt parker is webmaster of eurobrides.com and all sites in ip range
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> > > > > > > matt parker alias anjaparker@yahoo.com matt parker makes a
> > living by selling underage female flesh to pornographers and
> > whoremongers matt parker alias erik vonlunsen herzog@yahoo.com virtual
> > greeting cards matt parker alias e_vanlint@yahoo.com matt parker alias
> > evonlunsen_hout@yahoo.com matt parker alias erik vanlindt
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> > piece of skin matt parker alias c_vern_humble@yahoo.com anybody
> > providing proof of the death of matt parker will receive a huge reward
> > matt
> > > > > > > parker alias evan_lunsenhout@yahoo.com matt parker alias e
> > van lint hout@yahoo.com matt parker alias e vonlindt hout@yahoo.com
> > matt parker alias eric_von_lindt@yahoo.com matt parker alias von
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> european
> > > > > > > women matt parker alias tatiana_dchenka@yahoo.com matt parker alias
erikvon_lint@yahoo.com matt parker distributes illegal childporn on the net matt
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parker alias erikvan lunsenhout@yahoo.com matt parker alias evan
lintherzog@yahoo.com matt parker alias parker@yahoo.com matt parker alias
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> > > > > > > vonlunsen@yahoo.com anybody providing proof of having harmed
> > matt parker his wife and relatives will be rewarded matt parker alias
> > e_vonlunsen@yahoo.com matt parker alias erik_parker@yahoo.com matt
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> e_van_lindt_hout@yahoo.com matt parker blackmails clients by coercing
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oregon 97424 matt parker alias tatjana_dchenka@yahoo.com matt parker alias eric
> > > > > > > vonlindt hout@yahoo.com in reality his name is matthew parker from
cottage grove oregon and that is that matt parker alias erik vonlinthout@yahoo.com
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> > matt parker alias robertmiller@yahoo.com matt parker alias evan
> > lindt@yahoo.com matt parker alias vanlindt_herzog order a new identity

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> > at http://www.offshore-manual.com if personal data is captured by
> > > > > > > matt parker matt parker alias eric van lunsen@yahoo.com matt parker
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> > > > > > > kimberley_parker@yahoo.com damages will be claimed from
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stay away from eurobrides.com or be hacked and scammed matt parker alias
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> > > > > > > distributes the private data of clients on the web matt parker alias
eric_parker@yahoo.com matt parker alias lauraparker@yahoo.com matt parker alias
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> > > > > > > trueloves.com have access to adult material depicting
> minors in sexual acts matt parker alias s smith@yahoo.com matt parker
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> > > > > > > matt parker alias erikvon_lindthout@yahoo.com matt parker is
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> > tanya_dchenka@yahoo.com matt parker alias laurie parker@yahoo.com
> > boycott the commercial dating
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> > nadejda_zaitzeva@yahoo.com one of the dismissed university employees
> > committed suicide matt parker alias vonlunsenherzog@yahoo.com matt
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> > > > > > > com matt parker alias erik von lunsen@yahoo.com matt
> parker alias e vonlint herzog@yahoo.com matt parker is a hacker and
> stalker that steals personal data from hacked mailboxes matt parker
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eric_van_lindt_hout@yahoo.com do not believe any of the lies matt
parker posts in this forum appeal to do physical material and moral
harm to matt parker his wife and loved ones http://tinyurl.com/4orbq
matt parker alias larisaparker@yahoo.com matt parker alias
jerryjones@yahoo.com matt parker alias erik_van_lintherzog@yahoo.com
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> > e_van_lunsen@yahoo.com matt parker commits online impersonation and
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minors in sexual acts matt parker alias evon_lindthout@yahoo.com matt parker alias
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is matt parker alias anna parker po box 1147 cottage grove oregon 97424 matt

parker alias
> > > > > > > vanlunsen hout@yahoo.com matt parker alias vanlindt hout matt parker
alias ania_parker@yahoo.com this is hard evidence that matt parker spams the net
with childporn http://tinyurl.com/5h6rh matt parker alias van lintherzog@yahoo.com
matt parker alias van lunsenherzog matt parker alias vonlintherzog@yahoo.com matt
parker alias ericvon lindt hout@yahoo.com matt parker alias
> > > > > > > kimberlyparker@yahoo.com matt parker alias cecil v
> humble@yahoo.com matt parker alias vanlindthout@yahoo.com matt parker
> alias erik_vanlunsen@yahoo.com matt parker alias
> erikvan_lunsenhout@yahoo.com matt parker alias ericvonlint
> herzog@yahoo.com matt parker alias evlhevlh@yahoo.com matt parker
> alias c humble@yahoo.com matt parker alias date2000.net matt parker
> alias erik_van_lindt@yahoo.
> > > > > > > com matt parker alias ericvanlindt@yahoo.com matt parker
> > alias erikvan lindt@yahoo.com matt parker alias
> > ericvon_lunsenherzog@yahoo.com matt parker alias
> > kimberleyparker@yahoo.com matt parker alias erik von
> > lunsenhout@yahoo.com matt parker alias ssmith@yahoo.com matt parker
> > alias erik_van_lint@yahoo.com matt parker alias
> > eric_van_lint@yahoo.com for free phonesex 24-7 dial 9073494969 http:
> > > > > > > //tinyurl.com/6cmk6 matt parker alias
> evonlindt_herzog@yahoo.com matt parker alias evanlunsen_hout@yahoo.com
> matt parker distributes illegal software and warez that infringe the
> copyright law matt parker alias tanja_dchenka@yahoo.com matt parker
> alias eric_von_lunsenhout@yahoo.com matt parker alias erikvon
> lindtherzog@yahoo.com matt parker alias chess_lib@yahoo.com matt
> parker alias von
> > > > > > > lunsenherzog@yahoo.com matt parker alias von
lintherzog@yahoo.com matt parker is a gay masochist whose ass will be
raped by gangs of fat black jail bubbas free online dating service
matt parker alias van_lunsenherzog matt parker alias
vernonhumble@yahoo.com matt parker alias von_lunsenhout matt parker
alias erik van lunsen@yahoo.com matt parker alias erikvon lindt
hout@yahoo.com matt
> > > > > > > parker alias e_von_lindt_hout@yahoo.com matt parker alias
> e_vonlindthout@yahoo.com matt parker alias von_lint_hout@yahoo.com
> matt parker alias eric von lunsenhout@yahoo.com matt parker alias erik
> vanlint hout@yahoo.com matt parker alias evanlunsenhout@yahoo.com matt
> parker alias e vanlunsen@yahoo.com earn money for every email address
> this chain letter is forwarded to matt parker alias
> > > > > > > sex machines@yahoo.com matt parker alias
> evanlint@yahoo.com matt parker alias eric van lindt herzog@yahoo.com
> matt parker alias erik von lindt herzog@yahoo.com matt parker alias
> s_machines@yahoo.com matt parker alias ericvanlunsen_hout@yahoo.com
> matt parker alias sergejsmith@yahoo.com matt parker alias evanlunsen
> herzog@yahoo.com matt parker alias evon lindt@yahoo.com matt parker
> alias
> > > > > > > evon_lindt_herzog@yahoo.com matt parker alias
> ericvonlunsen_hout@yahoo.com matt parker alias
> eric_von_lunsen_herzog@yahoo.com matt parker alias
> eric_vonlunsen_hout@yahoo.com matt parker alias evan lindt
> hout@yahoo.com matt parker alias e van lunsen hout@yahoo.com matt
> parker alias erikvan_lindthout@yahoo.com matt parker alias

> ws@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com
> > > > > > > matt parker alias e_vonlunsenherzog@yahoo.com matt parker
> > alias kimberly parker@yahoo.com matt parker alias d_shredder@yahoo.com
> > matt parker alias evan_lunsen@yahoo.com matt parker alias ericvanlint
> > hout@yahoo.com matt parker alias e parker@yahoo.com matt parker alias
> > eric von lindt herzog@yahoo.com matt parker alias
> > tania_dochenkova@yahoo.com all personals at eurobrides.com are fake
> > and
> > > > > > > the whole site sucks matt parker alias vanlint hout@yahoo.com matt
parker alias ericvon_lunsen_herzog@yahoo.com matt parker alias an dyc@yahoo.com
matt parker alias vonlint herzog matt parker alias vanlunsen@yahoo.com matt parker
alias e_van_lintherzog@yahoo.com matt parker alias evonlindt hout@yahoo.com matt
parker alias erik vanlunsenhout@yahoo.com matt parker alias eric vanlint
> > > > > > > hout@yahoo.com matt parker alias cecil vern
> humble@yahoo.com matt parker alias tatyanadochenkova@yahoo.com matt
> parker alias geraldjones@yahoo.com matt parker alias
> ericvanlindt_herzog@yahoo.com matt parker is personally responsible
> for the death of a university employee matt parker alias
> erikvonlunsenhout@yahoo.com stay away from trueloves.com or be hacked
> and scammed matt parker alias
> > > > > > > ericvanlunsen@yahoo.com matt parker alias evan lunsenhout@yahoo.com
matt parker alias vonlint herzog@yahoo.com matt parker alias elunsen@yahoo.com
matt parker alias andy_c@yahoo.com his true name is matt parker from cottage grove
oregon and that is final matt parker alias evan_lint_hout@yahoo.com pin down the
prick matt parker http://tinyurl.com/4cc39 matt parker alias
> > > > > > > e_van_lunsen_herzog@yahoo.com matt parker alias
> > n_zaitzeva@yahoo.com matt parker alias erikvanlunsen@yahoo.com matt
> > parker alias van lunsenherzog@yahoo.com matt parker alias
> > vanlint_herzog@yahoo.com matt parker alias
> > eric_vonlindtherzog@yahoo.com matt parker alias
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> > e_vanlint_herzog@yahoo.com matt parker alias
> > evan_lunsen_herzog@yahoo.com matt
> > > > > > > parker alias erik_vonlunsenherzog@yahoo.com matt parker alias
taniadchenka@yahoo.com matt parker alias ericvonlunsen herzog@yahoo.com matt
parker alias evonlint hout@yahoo.com matt parker alias ericvon lindt@yahoo.com
matt parker alias willow@yahoo.com matt parker alias e_vonlindt@yahoo.com matt
parker alias erikvan_lunsen@yahoo.com matt parker instigates hackers and other
criminals
> > > > > > > against clients and competitors matt parker alias
> erikvon_lunsenhout@yahoo.com matt parker alias eric
> vonlindtherzog@yahoo.com matt parker alias ericvan lunsen
> herzog@yahoo.com this statement is made in loving memory of the
> university employee that was killed by matt parker matt parker alias
> e_vanlindt_hout@yahoo.com matt parker alias eric van
> lunsenhout@yahoo.com matt parker alias evon
> > > > > > > lintherzog@yahoo.com matt parker alias d shredder@yahoo.com
> > matt parker alias ericvonlindt_hout@yahoo.com matt parker alias erik
> > von lunsenherzog@yahoo.com matt parker alias e_lindt@yahoo.com matt
> > parker alias erikvan lindt hout@yahoo.com matt parker alias phrozen
> > crew@yahoo.com matt parker alias vonlunsen@yahoo.com matt parker alias
> > van_lindtherzog never believe anything matt parker says
> > > > > > > or writes matt parker alias erikvon_linthout@yahoo.com

```
matt parker alias vanlunsen_herzog@yahoo.com matt parker alias
e_von_lint_herzog@yahoo.com damn matt parker and let him burn in hell
till it freezes over matt parker alias michhelle@yahoo.com matt parker
alias evanlunsen_herzog@yahoo.com matt parker alias van lunsen
herzog@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt
> > > > > > > parker alias erikvanlindt herzog@yahoo.com matt parker alias
erikvanlunsen hout@yahoo.com matt parker alias eric van lindtherzog@yahoo.com matt
parker alias erik vanlindthout@yahoo.com matt parker alias
ericvonlindthout@yahoo.com matt parker was exposed as a liar at http://
fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he
posts as jeff trueloves gerald
> > > > > > > michelle ccct and eric vanlint matt parker alias eric
von lunsen hout@yahoo.com matt parker alias van_lunsenherzog@yahoo.com
matt parker alias ericvan lintherzog@yahoo.com matt parker alias
supermachine@yahoo.com matt parker alias von lindt hout matt parker
alias erik_van_lunsenherzog@yahoo.com matt parker alias
erikvan_linthout@yahoo.com matt parker alias
erik_von_lindthout@yahoo.com
> > > > > > > matt parker alias best_dayisnow@yahoo.com matt parker alias
> > e von lunsen herzog@yahoo.com matt parker alias
> > eric_vanlindt@yahoo.com matt parker alias von_lunsen_hout@yahoo.com
> > matt parker alias t dchenka@yahoo.com scams matt parker alias
> > ericvon_lunsen_hout@yahoo.com matt parker alias e_von_lint@yahoo.com
> > western union matt parker alias sergeysmith@yahoo.com matt parker
> > alias e von lunsen
> > > > > > > hout@yahoo.com an official complaint against matt parker was filed
with the us embassy throw a molotov cocktail through the window of matt parker
matt parker alias evon_lindtherzog@yahoo.com matt parker alias smachines@yahoo.com


From -5513767851719142338
X-Google-Thread: fa28b,2490b5c395db6c2f
X-Google-Thread: 115a1f,2490b5c395db6c2f
X-Google-Thread: 115b05,2490b5c395db6c2f
X-Google-Thread: 109a67,2490b5c395db6c2f
X-Google-Thread: 104c29,2490b5c395db6c2f
X-Google-Attributes: gidfa28b,gid115a1f,gid115b05,gid109a67,gid104c29,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: ie.politics,francom.environnement,misc.forsale.computers.mac-
specific.systems,comp.sys.atari.st.tech,alt.sports.basketball.nba.vanc-grizzlies
Subject: Re: spam the child molester matt parker off the web
Date: 31 Oct 2004 02:42:11 -0800
Organization: http://groups.google.com
Lines: 876
Message-ID: <efb17758.0410310242.15eabdb3@posting.google.com>
References: <efb17758.0410150013.283cbfc5@posting.google.com>
<f3ce226b.0410170308.7b198b49@posting.google.com>
<efb17758.0410180151.6f1eccb1@posting.google.com>
<f3ce226b.0410250120.76ddacce@posting.google.com>
<f3ce226b.0410260126.6248a8ab@posting.google.com>
<efb17758.0410270110.58a58471@posting.google.com>
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```
<efb17758.0410290124.3d2d5e26@posting.google.com>
NNTP-Posting-Host: 12.159.67.115
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1099219331 14207 127.0.0.1 (31 Oct 2004 10:42:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 31 Oct 2004 10:42:11 +0000 (UTC)
Xref: g2news1.google.com ie.politics:297 francom.environnement:51
misc.forsale.computers.mac-specific.systems:181 comp.sys.atari.st.tech:249
alt.sports.basketball.nba.vanc-grizzlies:92

download the free insult generator http://tinyurl.com/4vj4g and tell
matt parker off

 sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410290124.3d2d5e26@posting.google.com>...
> ie.politics,francom.environnement,misc.forsale.computers.mac-
specific.systems,comp.sys.atari.st.tech,alt.sports.basketball.nba.vanc-
grizzliese.indian.jammu-kashmir,alt.culture.us.asian-indian
> > > parker alias ericvan_lindthout@yahoo.com marriage matt parker
> > > > alias ericvon_lint_hout@yahoo.com matt parker alias
> > > > ccc_tournament@yahoo.com matt parker alias best day is now@yahoo.com
> > > > matt parker alias ericvan lindtherzog@yahoo.com matt parker alias e
> > > > von lunsenhout@yahoo.com matt parker alias van_lunsen_herzog matt
> > > > parker alias tdchenka@yahoo.com the date of birth of matt parker is
> > > > > > > > 13 sep 65 matt parker was born on 13 september 65 matt parker
alias ericvanlindthout@yahoo.com matt parker alias erik_vonlunsen@yahoo.com matt
parker alias willow@linuxmail.org matt parker alias e_van_linthout@yahoo.com never
submit true personal data to trueloves.com matt parker alias
e_von_lindthout@yahoo.com matt parker alias erikvon lint hout@yahoo.com matt
parker alias
> > > > > > > > evanlintherzog@yahoo.com matt parker alias
> > erikvon_lint_hout@yahoo.com matt parker alias van lint hout@yahoo.com
> > matt parker alias erik vonlindt hout@yahoo.com matt parker alias erik
> > von lindt hout@yahoo.com matt parker alias
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> > ericvan_lunsenherzog@yahoo.com matt parker alias ericlunsen@yahoo.com
> > matt parker alias vonlindthout@yahoo.com matt
> > > > > > > > parker alias lint@yahoo.com matt parker alias
> > > evan_lunsenherzog@yahoo.com matt parker alias van lint hout matt
> > > parker alias eric_vanlint_herzog@yahoo.com matt parker alias erik von
> > > lindthout@yahoo.com schemers matt parker alias erik von
> > > lintherzog@yahoo.com his real address is matthew parker alias cecil
> > > vernon humble 8201 sky mountain circle anchorage alaska 99502
> > > anticommercial activism
> > > > > > > > matt parker alias erikvanlindtherzog@yahoo.com matt parker
> > > alias e von lunsenherzog@yahoo.com matt parker alias
> > > vanlunsen@yahoo.com matt parker alias vonlint_hout@yahoo.com matt
> > > parker alias e_von_lint_hout@yahoo.com matt parker alias anya
> > > parker@yahoo.com matt parker alias g jones@yahoo.com far east matt
> > > parker alias robert_miller@yahoo.com matt parker alias e
> > > vonlinthout@yahoo.com matt
> > > > > > > > parker alias erikvonlintherzog@yahoo.com matt parker alias e
> > > van lindthout@yahoo.com matt parker alias erik van lunsen
> > > hout@yahoo.com matt parker alias erikvan lint herzog@yahoo.com matt
> > > parker alias tanja dochenkova@yahoo.com matt parker alias
> > > e_vanlindthout@yahoo.com matt parker alias erik vanlindt
> > > hout@yahoo.com matt parker alias von_lunsenhout@yahoo.com matt parker
> > > alias chumble@yahoo.
> > > > > > > > com matt parker alias eric vanlunsenhout@yahoo.com matt
> > parker alias erik van lindt hout@yahoo.com matt parker alias evan lint
> > hout@yahoo.com matt parker alias ericvan_lindtherzog@yahoo.com matt
> > parker alias vonlunsen herzog matt parker alias eric vanlindt
> > hout@yahoo.com matt parker alias p crew@yahoo.com cheaters matt parker
> > alias yda@yahoo.com matt parker alias von_lunsen_herzog@yahoo.
> > > > > > > > com matt parker alias smachine@yahoo.com matt parker alias e
> > > vanlunsenhout@yahoo.com matt parker alias
> > > erik_vonlint_herzog@yahoo.com matt parker alias
> > > tatianadochenkova@yahoo.com matt parker alias
> > > van_lunsen_hout@yahoo.com matt parker alias von lindt@yahoo.com matt
> > > parker alias cecilhumble@yahoo.com matt parker alias g_aap@yahoo.com
> > > matt parker alias cecilvernhumble@yahoo.com matt parker
> > > > > > > > alias philip_crew@yahoo.com matt parker alias erik van
> > lindtherzog@yahoo.com matt parker alias ericvan_lunsen_hout@yahoo.com
> > matt parker alias van lunsen hout@yahoo.com matt parker alias sergej
> > smith@yahoo.com matt parker alias erik_vanlindt_hout@yahoo.com matt
> > parker alias j_jones@yahoo.com matt parker alias
> > erik_vonlindthout@yahoo.com matt parker alias evon
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> > > > > > > > parker alias evan lunsen hout@yahoo.com matt parker
alias evon lindthout@yahoo.com matt parker alias sexmachines@yahoo.com
matt parker alias erik_lindt@yahoo.com matt parker alias
evanlint_herzog@yahoo.com matt parker alias
eric_van_linthout@yahoo.com matt parker alias ericvon lunsen@yahoo.com
matt parker alias von lint hout@yahoo.com matt parker alias
vonlunsenherzog@yahoo.com matt
> > > > > > > > parker alias peace_now@yahoo.com matt parker alias
vanlunsenhout@yahoo.com matt parker alias
eric_vanlindtherzog@yahoo.com matt parker alias mparker@yahoo.com matt
parker alias evlevl@yahoo.com matt parker alias grootaap@yahoo.com
matt parker alias evonlindt_hout@yahoo.com matt parker alias
ericvonlunsen hout@yahoo.com matt parker alias
ericvan_lindt_hout@yahoo.com matt parker alias
> > > > > > > > vonlindt@yahoo.com matt parker alias
> > > e_vanlunsenhout@yahoo.com matt parker alias van lindthout matt parker
> > > alias aparker@yahoo.com matt parker alias bestdayis_now@yahoo.com matt
> > > parker alias eric_van_lindt_herzog@yahoo.com matt parker alias eric
> > > van lint@yahoo.com matt parker alias cecil vernon humble@yahoo.com
> > > matt parker has friends all over the world whose joy in life is
> > > exterminating
> > > > > > > > dissatisfied clients matt parker alias
> > > von_lindtherzog@yahoo.com matt parker alias vonlunsenhout matt parker
> > > alias evonlunsen hout@yahoo.com matt parker alias van lint@yahoo.com
> > > matt parker alias e_lint@yahoo.com matt parker alias e von lint
> > > herzog@yahoo.com matt parker alias evan_lindtherzog@yahoo.com matt
> > > parker alias erik vonlunsen hout@yahoo.com matt parker alias
> > > erikvonlinthout@yahoo.
> > > > > > > > com matt parker alias e von lunsen@yahoo.com matt parker
> > > alias matt parker@yahoo.com matt parker alias van linthout@yahoo.com
> > > matt parker alias vonlint hout@yahoo.com matt parker alias
> > > erikvanlint.com registers domains with the name of his clients to
> > > impersonate them matt parker alias samsmith@yahoo.com one of the
> > > dismissed employees did not find a new job got into debts and was
> > > found in
> > > > > > > > a noose matt parker alias ladiest@yahoo.com matt parker
> > > alias erik_van_lint_herzog@yahoo.com matt parker alias
> > > eric_vonlunsenhout@yahoo.com matt parker alias pure@yahoo.com matt
> > > parker alias hotmail.com matt parker alias phrozencrew@yahoo.com matt
> > > parker alias tanja_dochenkova@yahoo.com matt parker alias c vern
> > > humble@yahoo.com matt parker alias evon lunsenhout@yahoo.com matt
> > > parker alias
> > > > > > > > anja parker@yahoo.com matt parker alias erikvonlint@yahoo.com matt
parker alias eriklint@yahoo.com matt parker alias tatianadchenka@yahoo.com matt
parker alias n zaitzeva@yahoo.com matt parker alias erikvonlindt herzog@yahoo.com
matt parker alias sex machine@yahoo.com matt parker alias
evan_lintherzog@yahoo.com matt parker alias e von linthout@yahoo.com matt parker
alias
> > > > > > > > vonlindtherzog@yahoo.com matt parker alias ericvon lint
> hout@yahoo.com matt parker alias chesslib@yahoo.com matt parker alias
> gaap@yahoo.com matt parker alias gjones@yahoo.com matt parker alias
> ericvan lunsen@yahoo.com matt parker alias e vonlintherzog@yahoo.com
> matt parker alias von linthout@yahoo.com free on line singles site
> matt parker alias eric lunsen@yahoo.com matt parker alias
> > > > > > > > phrozen_crew@yahoo.com matt parker alias
> > > anya_parker@yahoo.com matt parker alias van_lindt_herzog matt parker
> > > alias erik van linthout@yahoo.com matt parker owns dating sites since
> > > their clients are unlikely to complain and admit their membership matt
> > > parker alias jeff@yahoo.com matt parker alias
> > > erikvonlindtherzog@yahoo.com matt parker alias
> > > erik_vonlunsen_herzog@yahoo.com this statement
> > > > > > > > is made pending the issue of the official complaint against matt
parker matt parker alias van lindt@yahoo.com matt parker alias kparker@yahoo.com
matt parker alias eric_von_lint_hout@yahoo.com matt parker alias
vanlindt@yahoo.com matt parker alias evanlindthout@yahoo.com matt parker alias
evanlindt_herzog@yahoo.com matt parker alias e_vanlunsen_hout@yahoo.com matt
parker alias
> > > > > > > > e_van_lindthout@yahoo.com matt parker alias vonlindt herzog
> > > matt parker alias e_von_lunsenherzog@yahoo.com matt parker alias
> > > erikvon lunsen herzog@yahoo.com shit piss and dance on the grave of
> > > matt parker matt parker alias e_van_lindt_herzog@yahoo.com matt parker
> > > alias annaparker@yahoo.com never submit a real email address to
> > > trueloves.com matt parker violates the internet privacy act by
> > > > > > > > distributing stolen personal data matt parker alias
erikvonlint_hout@yahoo.com matt parker alias e
vonlindtherzog@yahoo.com matt parker alias ericvan_lindt@yahoo.com
matt parker alias bestday_is_now@yahoo.com moldova single russian
women matt parker alias ericvon lint@yahoo.com matt parker is guilty
of illegal people trafficking and will be prosecuted matt parker alias
eric vanlint
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> > > > > > > > herzog@yahoo.com matt parker alias e vanlunsen
> herzog@yahoo.com matt parker alias erik von lindtherzog@yahoo.com matt
> parker alias eric_vonlint_herzog@yahoo.com keyword spam matt parker
> alias vonlunsen_herzog matt parker alias ericvonlint hout@yahoo.com
> matt parker alias frank quisinsky@yahoo.com matt parker alias erik
> vonlint@yahoo.com his mailbox is matt parker alias vern humble 200
> > > > > > > > west 34th ave suite 431 anchorage alaska 99503
> > http://tinyurl.com/5uoej matt parker alias
> > erik_van_lunsen_hout@yahoo.com matt parker illicitly publishes
> > personal data that he steals from hacked mailboxes matt parker alias
> > eric van lindt hout@yahoo.com matt parker alias chess base@yahoo.com
> > matt parker alias erik_vonlunsen_hout@yahoo.com matt parker alias eric
> > van lunsenherzog@yahoo.com
> > > > > > > > matt parker infects computers with a nasty trojan virus matt
> > > parker alias ericvon lindthout@yahoo.com matt parker alias
> > > e_van_lunsenhout@yahoo.com matt parker alias van lunsen hout matt
> > > parker alias lunsen@yahoo.com matt parker alias erik von lunsen
> > > herzog@yahoo.com matt parker alias vanlint_herzog matt parker alias
> > > michelle@yahoo.com matt parker alias super_machines@yahoo.com matt
> > > parker
> > > > > > > > alias evanlindt_hout@yahoo.com matt parker alias
> > vanlinthout@yahoo.com matt parker alias frankquisinsky@yahoo.com matt
> > parker alias jerry jones@yahoo.com matt parker alias t
> > dochenkova@yahoo.com matt parker alias e van lindt herzog@yahoo.com
> > matt parker alias tanjadochenkova@yahoo.com latvia matt parker alias
> > erik vonlunsenhout@yahoo.com matt parker alias evon lint@yahoo.com
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> > lindt@yahoo.com matt parker alias erikvonlindt_hout@yahoo.com matt
> > parker alias vonlindtherzog matt parker alias ericvon_lint@yahoo.com
> > matt parker alias evanlint herzog@yahoo.com matt parker alias
> > sex_machines@yahoo.com matt parker alias
> > erikvon_lunsen_herzog@yahoo.com matt parker alias erik
> > vanlinthout@yahoo.com matt parker alias eric
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parker alias evon_lunsen_hout@yahoo.com matt parker alias laurie_parker@yahoo.com
matt parker alias best_day_is_now@yahoo.com matt parker alias g aap@yahoo.com matt
parker alias evon lint hout@yahoo.com matt parker is webmaster of trueloves.com
and all sites in ip range 66.70.45.10 to 39 matt parker alias
> > > > > > > > eric_von_lindt_herzog@yahoo.com matt parker alias erik
> lindt@yahoo.com matt parker alias von_lindt_hout matt parker alias
> eric_van_lindthout@yahoo.com matt parker alias ericvanlindt
> hout@yahoo.com matt parker forges server logs and evidence to make
> clients seem guilty of his criminal activities matt parker alias van
> lindt matt parker alias von lunsen hout@yahoo.com matt parker alias e
> > > > > > > > vanlindthout@yahoo.com matt parker alias e vanlint@yahoo.com
> > > matt parker alias vanlinthout rebuild the cuntface of the spamming
> > > scammer matt parker http://tinyurl.com/452ch matt parker alias
> > > ericvonlint_herzog@yahoo.com matt parker alias
> > > ericvan_lint_hout@yahoo.com matt parker alias
> > > erik_van_lint_hout@yahoo.com matt parker alias e van lunsen@yahoo.com
> > > any useful information leading to the
> > > > > > > > arrest of matt parker will be rewarded matt parker alias
> > > van_lint_hout matt parker alias vonlint ukrainian matt parker alias
> > > europeanguide.net matt parker alias evon_lint_hout@yahoo.com matt
> > > parker alias eric_von_lindthout@yahoo.com matt parker stalks and
> > > tracks down clients to scam and blackmail them matt parker alias
> > > erik_vanlindthout@yahoo.com matt parker alias jj@yahoo.com matt parker
> > > > > > > > alias van lint herzog@yahoo.com matt parker alias
> > > philipcrew@yahoo.com matt parker alias sam_smith@yahoo.com matt parker
> > > alias tatyana dochenkova@yahoo.com matt parker alias erikvon
> > > lindthout@yahoo.com matt parker alias eric vanlunsen@yahoo.com matt
> > > parker alias evon lint herzog@yahoo.com matt parker alias ericvonlindt
> > > herzog@yahoo.com matt parker alias vanlindt hout@yahoo.com matt parker
> > > > > > > > alias erikvanlindt_hout@yahoo.com matt parker alias
> erikvan_lindt_hout@yahoo.com matt parker alias bestday_isnow@yahoo.com
> matt parker alias erik_vonlinthout@yahoo.com matt parker alias erik
> van lindt herzog@yahoo.com cis matt parker alias tanya
> dochenkova@yahoo.com lithuania matt parker alias evon lunsen
> herzog@yahoo.com matt parker alias erik vonlindthout@yahoo.com matt
> parker alias
> > > > > > > > peacenow@yahoo.com matt parker alias
> > erik_vanlunsen_herzog@yahoo.com matt parker alias erikvan lint
> > hout@yahoo.com matt parker is a pedophile and child molester with many
> > fake pseudonyms and multiple personalities matt parker alias
> > sergej_smith@yahoo.com matt parker alias erik von lunsen
> > hout@yahoo.com matt parker alias kimberley parker@yahoo.com matt
> > parker alias erikvonlindthout@yahoo.
> > > > > > > > com matt parker alias vonlinthout@yahoo.com matt parker
> > alias erikvon_lunsen_hout@yahoo.com matt parker alias
> > t_dochenkova@yahoo.com matt parker alias erikparker@yahoo.com matt
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> > > > > > > > alias eric_vonlunsenherzog@yahoo.com matt parker alias
> e_von_lintherzog@yahoo.com matt parker alias von_linthout@yahoo.com
> matt parker alias vanlint@yahoo.com matt parker alias eric
> vonlindt@yahoo.com matt parker alias eric_vanlint_hout@yahoo.com matt
> parker alias eric_vonlindt@yahoo.com matt parker alias erikvon
> lunsenherzog@yahoo.com matt parker alias evon_lint@yahoo.com matt
> parker
> > > > > > > > runs dating sites since people are unlikely to admit
> joining such sites by complaining matt parker alias
> dshredder@yahoo.com matt parker alias evanlint hout@yahoo.com matt
> parker alias ericvan_lunsenhout@yahoo.com matt parker alias
> vanlindthout@yahoo.com matt parker alias erikvanlunsenhout@yahoo.com
> matt parker is webmaster of eurobrides.com and all sites in ip range
> 66.70.45.10 to 39
> > > > > > > > matt parker alias anjaparker@yahoo.com matt parker makes a
> > > living by selling underage female flesh to pornographers and
> > > whoremongers matt parker alias erik vonlunsen herzog@yahoo.com virtual
> > > greeting cards matt parker alias e_vanlint@yahoo.com matt parker alias
> > > evonlunsen_hout@yahoo.com matt parker alias erik vanlindt
> > > herzog@yahoo.com matt parker alias evan lindthout@yahoo.com matt
> > > parker
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vonlindt@yahoo.com matt parker alias vernon_humble@yahoo.com matt
parker alias cvhumble@yahoo.com matt parker alias s_smith@yahoo.com
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vonlinthout@yahoo.com matt parker alias e vonlint@yahoo.com matt
parker alias s machine@yahoo.com matt parker alias e van lint
> > > > > > > > herzog@yahoo.com matt parker alias vanlunsen hout matt
> > > parker alias nadzaitz@yahoo.com matt parker alias erikvanlint
> > > hout@yahoo.com matt parker alias eric van lint hout@yahoo.com matt
> > > parker alias tania_dchenka@yahoo.com matt parker is scum in a waste
> > > piece of skin matt parker alias c_vern_humble@yahoo.com anybody
> > > providing proof of the death of matt parker will receive a huge reward
> > > matt
> > > > > > > > parker alias evan_lunsenhout@yahoo.com matt parker alias e
> > > van lint hout@yahoo.com matt parker alias e vonlindt hout@yahoo.com
> > > matt parker alias eric_von_lindt@yahoo.com matt parker alias von
> > > linthout matt parker alias erikvon_lunsenherzog@yahoo.com matt parker
> > > alias deepshredder@yahoo.com matt parker alias van_lindthout@yahoo.com
> > > matt parker alias erikvonlunsen hout@yahoo.com matt parker
> > > > > > > > alias eric_vonlintherzog@yahoo.com matt parker alias
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> parker alias van linthout make matt parker bleed
> http://tinyurl.com/v4oa matt parker alias kimberly_parker@yahoo.com
> matt parker alias matthew parker@yahoo.com matt parker alias super
> machines@yahoo.com matt parker alias eric_lint@yahoo.com matt parker
> alias ericvon
> > > > > > > > lunsen hout@yahoo.com matt parker alias vonlindt_herzog
> matt parker alias von lunsen herzog matt parker alias
> tanyadochenkova@yahoo.com matt parker alias van_lunsen matt parker
> alias erikvon lint herzog@yahoo.com matt parker alias bestdayis
> now@yahoo.com matt parker alias sergey_smith@yahoo.com matt parker
> alias van_lunsenhout matt parker alias eric_vonlindt_hout@yahoo.com
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> > evonlindt@yahoo.com matt parker alias eric_vonlint_hout@yahoo.com matt
> > parker alias ericvon_lindt@yahoo.com matt parker alias
> > c_humble@yahoo.com matt parker alias eric_vanlunsenherzog@yahoo.com
> > matt parker alias vanlindtherzog matt parker alias
> > evonlindthout@yahoo.com all personals at trueloves.com are fake and
> > the whole site sucks matt
> > > > > > > > parker alias e van lunsenherzog@yahoo.com matt parker
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> > parker alias evan_lindt_herzog@yahoo.com matt parker alias vernon
> > humble@yahoo.com matt parker alias e vanlint herzog@yahoo.com eastern
> > european
> > > > > > > > women matt parker alias tatiana_dchenka@yahoo.com matt parker
alias erikvon_lint@yahoo.com matt parker distributes illegal childporn on the net
matt parker alias erikvan lunsenhout@yahoo.com matt parker alias evan
lintherzog@yahoo.com matt parker alias parker@yahoo.com matt parker alias
e_vonlindtherzog@yahoo.com matt parker alias bestday is now@yahoo.com matt parker
alias eric
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> > > > > > > > vonlunsen@yahoo.com anybody providing proof of having harmed
> > > matt parker his wife and relatives will be rewarded matt parker alias
> > > e_vonlunsen@yahoo.com matt parker alias erik_parker@yahoo.com matt
> > > parker alias lunsen@yahoo.com matt parker trades in teenage brides
> > > from russia and the philippines matt parker alias eric von lunsen
> > > herzog@yahoo.com matt parker alias ericvanlindtherzog@yahoo.
> > > > > > > > com spam newsgroups with this statement matt parker alias e van
lindtherzog@yahoo.com matt parker alias r miller@yahoo.com matt parker alias
ericvan lunsen hout@yahoo.com matt parker alias von_lint matt parker alias
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newsgroups matt parker alias ann parker@yahoo.com frauds never submit true
personal data to eurobrides.com matt parker alias erik parker@yahoo.com matt
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> > > > > > > > vanlindtherzog@yahoo.com matt parker alias eric vanlunsen
> > herzog@yahoo.com matt parker alias tdochenkova@yahoo.com matt parker
> > alias p_crew@yahoo.com matt parker alias vanlunsen_hout matt parker
> > alias evonlinthout@yahoo.com matt parker alias phillip crew@yahoo.com
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> > ericvonlindt_herzog@yahoo.com matt parker alias
> > ericvon_lindt_hout@yahoo.
> > > > > > > > com matt parker alias l parker@yahoo.com the dismissed employees
filed an official complaint against matt parker with the us embassy matt parker
alias erik_von_lunsenherzog@yahoo.com matt parker alias
erik_von_lint_herzog@yahoo.com matt parker alias van_lintherzog@yahoo.com matt
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> > lindt@yahoo.com never enter a true credit card number at
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> > parker alias eric von lindthout@yahoo.com matt parker alias tanya
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> lint hout@yahoo.com matt parker alias evonlintherzog@yahoo.com matt
> parker alias eric vonlindthout@yahoo.com matt parker alias van
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> parker alias sam smith@yahoo.com matt parker alias
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> > > > > > > > schemes ukraine matt parker alias c_base@yahoo.com matt
> > parker alias tatiana dochenkova@yahoo.com matt parker alias von lint
> > hout matt parker alias eric vonlint herzog@yahoo.com matt parker alias
> > e_van_lindt_hout@yahoo.com matt parker blackmails clients by coercing
> > them to delete complaints from newsgroups matt parker alias
> > ericvon_lunsenhout@yahoo.com matt parker alias vanlunsenherzog
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parker alias ericvon lindt herzog@yahoo.com matt parker alias e von
lindthout@yahoo.com matt parker alias e vonlindt@yahoo.com his real
address is matthew parker 1505 ash ave cottage grove oregon 97424 matt
parker alias tatjana_dchenka@yahoo.com matt parker alias eric
> > > > > > > > vonlindt hout@yahoo.com in reality his name is matthew parker from
cottage grove oregon and that is that matt parker alias erik vonlinthout@yahoo.com
matt parker alias von lint free internet personals matt parker alias
erik_lunsen@yahoo.com matt parker alias e vanlindt herzog@yahoo.com matt parker
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do not sign up at the scam site trueloves.com matt parker alias vanlint_hout matt
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> > > matt parker alias robertmiller@yahoo.com matt parker alias evan
> > > lindt@yahoo.com matt parker alias vanlindt_herzog order a new identity
> > > at http://www.offshore-manual.com if personal data is captured by
> > > > > > > > matt parker matt parker alias eric van lunsen@yahoo.com matt
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alias eric_von_lindt_hout@yahoo.com matt parker alias tanya_dochenkova@yahoo.com
kazakhstan matt parker alias matthew_parker@yahoo.com matt parker alias
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> accusations to make others seem guilty of his criminal activities matt
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> vonlinthout@yahoo.com matt parker alias j jones@yahoo.com matt parker
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> > herzog@yahoo.com matt parker alias nzaitzeva@yahoo.com matt parker
> > alias
> > > > > > > > vanlunsen_herzog spam the child molester matt parker off the web
matt parker from cottage grove oregon spams the net with childporn http://
tinyurl.com/6kmea matt parker alias erikvan_lintherzog@yahoo.com matt parker alias
ericvanlindt_hout@yahoo.com matt parker alias skydesigns.com matt parker alias
call-russia.com matt parker alias erik_vanlunsenherzog@yahoo.com matt parker alias
> > > > > > > > sergi_smith@yahoo.com matt parker alias andy c@yahoo.com
> > > matt parker alias erik_von_lindt@yahoo.com matt parker alias
> > > anja_parker@yahoo.com matt parker alias von lindt herzog@yahoo.com
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> > > van_lint@yahoo.com matt parker alias tatjanadochenkova@yahoo.com matt
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> > > > > > > > matt parker alias von lunsen nail down the cumbag matt
> > > parker http://tinyurl.com/58hwa matt parker alias
> > > e_vanlint_hout@yahoo.com matt parker alias tatyana dchenka@yahoo.com
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> vanlinthout@yahoo.com earn money for every forum this statement is
> posted in matt parker alias erik_vanlintherzog@yahoo.com matt parker
> alias ericvon_linthout@yahoo.com matt parker alias
> erik_von_lindtherzog@yahoo.com matt parker
> > > > > > > > alias deep shredder@yahoo.com matt parker alias eric
> > lint@yahoo.com matt parker alias e vanlintherzog@yahoo.com matt parker
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> > sergismith@yahoo.com never submit a real email address to
> > eurobrides.com matt parker alias laura parker@yahoo.com do not sign up
> > at the scam site eurobrides.com matt parker alias lindt@yahoo.com matt
> > parker alias
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> > > von_lunsenherzog matt parker alias erikvon lint@yahoo.com matt parker
> > > alias van_linthout matt parker commits credit card fraud and identity
> > > theft against his clients matt parker alias
> > > erik_vanlint_herzog@yahoo.com matt parker alias van lunsen herzog matt
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> > > > > > > > hout@yahoo.com matt parker alias e vonlunsen hout@yahoo.com matt
parker is a filthy motherfucker that likes computer chess games matt parker alias
super machine@yahoo.com matt parker alias eric vanlintherzog@yahoo.com anna parker
married a limpdick yank to escape prosecution in russia http://tinyurl.com/56dqa
matt parker alias erik_vonlindt_herzog@yahoo.com matt parker alias
> > > > > > > > evan_lint@yahoo.com matt parker alias best_day@yahoo.com matt
parker alias eric von lunsen@yahoo.com matt parker alias
erikvan_lint_hout@yahoo.com matt parker alias ericparker@yahoo.com his real name
is matthew parker from cottage grove oregon and that is it http://tinyurl.com/
4c2t5 matt parker alias ericvonlindt hout@yahoo.com matt parker alias
von_lunsen_hout matt parker alias
> > > > > > > > vanlindtherzog@yahoo.com matt parker alias e vanlunsen
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> > > alias erikvan lunsenherzog@yahoo.com matt parker alias
> > > e_van_lunsen_hout@yahoo.com matt parker alias
> > > e_von_lindtherzog@yahoo.com a bullet between the eyes is the only
> > > thing matt parker will get matt parker
> > > > > > > > alias sex_machine@yahoo.com matt parker alias vonlint_hout
> > matt parker alias eric lindt@yahoo.com matt parker alias eric von
> > lint@yahoo.com matt parker alias eriklindt@yahoo.com matt parker alias
> > erikvon lindt@yahoo.com matt parker alias evon lindt herzog@yahoo.com
> > matt parker alias dgeorg@yahoo.com matt parker alias van lint matt
> > parker alias e vanlint hout@yahoo.com matt parker alias
> > > > > > > > kimberley_parker@yahoo.com damages will be claimed from
> matt parker to compensate financial loss matt parker of
> rainypasslodge.com supports illegal arms trafficking and terrorist
> activities matt parker alias bestdayisnow@yahoo.com matt parker alias
> eric_vonlinthout@yahoo.com matt parker alias
> ericvonlunsenhout@yahoo.com matt parker alias e van lunsen
> herzog@yahoo.com matt parker alias
> > > > > > > > erikvan lindtherzog@yahoo.com matt parker alias lint his mailbox
is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium matt
parker alias philip crew@yahoo.com matt parker alias geronimojones@yahoo.com matt
parker alias erik vanlintherzog@yahoo.com matt parker alias erikvon lunsen
hout@yahoo.com matt parker alias eric_van_lunsenhout@yahoo.com matt parker alias
> > > > > > > > e_vonlunsen_herzog@yahoo.com matt parker alias evan
> > > lindtherzog@yahoo.com matt parker alias eric van linthout@yahoo.com
> > > matt parker alias vonlindt matt parker alias
> > > eric_von_linthout@yahoo.com matt parker alias best dayis now@yahoo.com
> > > matt parker alias chessbase@yahoo.com matt parker alias
> > > ericvanlunsenherzog@yahoo.com matt parker alias
> > > vanlindt_hout@yahoo.com matt parker alias vanlunsen
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> > > > > > > > herzog matt parker alias michhele@yahoo.com matt parker alias
erikvonlint hout@yahoo.com matt parker will be busted sentenced jailed and fried
stay away from eurobrides.com or be hacked and scammed matt parker alias
erikvonlindt@yahoo.com matt parker alias erik_vonlintherzog@yahoo.com matt parker
alias vonlindt hout@yahoo.com matt parker alias dq@yahoo.com matt parker illicitly
> > > > > > > > distributes the private data of clients on the web
matt parker alias eric_parker@yahoo.com matt parker alias
lauraparker@yahoo.com matt parker alias vanlintherzog@yahoo.com matt
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ericvonlinthout@yahoo.com matt parker alias erik lint@yahoo.com matt
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vonlunsen@yahoo.com members of
> > > > > > > > trueloves.com have access to adult material depicting
> > minors in sexual acts matt parker alias s smith@yahoo.com matt parker
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access to adult material depicting minors in sexual acts matt parker
alias evon_lindthout@yahoo.com matt parker alias e van
> > > > > > > > lindt@yahoo.com matt parker alias erik vanlunsen
> herzog@yahoo.com matt parker threatens the life of those that file
> complaints against his sites matt parker alias cecilvhumble@yahoo.com
> matt parker alias ericvanlinthout@yahoo.com matt parker alias
> elint@yahoo.com matt parker alias evonlunsen_herzog@yahoo.com the
> dismissed university employees suffered financial loss due to matt
> parker
> > > > > > > > matt parker alias erikvonlindt hout@yahoo.com matt parker
> > alias von_lindt_herzog matt parker alias erik_vonlindt@yahoo.com matt
> > parker alias erik van lunsenherzog@yahoo.com matt parker alias evan
> > lunsen herzog@yahoo.com matt parker alias e_vonlunsenhout@yahoo.com
> > matt parker alias phrocrew@yahoo.com matt parker alias evon
> > linthout@yahoo.com matt parker alias cecil_humble@yahoo.com matt
> > > > > > > > parker alias matthewparker@yahoo.com matt parker alias
e_von_lunsen_hout@yahoo.com matt parker alias ag@yahoo.com matt parker alias
michele@yahoo.com matt parker alias tania dochenkova@yahoo.com matt parker alias
evan lunsen@yahoo.com matt parker alias tatiana_dochenkova@yahoo.com his mailbox
is matt parker alias anna parker po box 1147 cottage grove oregon 97424 matt
```

parker alias
> > > > > > > > vanlunsen hout@yahoo.com matt parker alias vanlindt hout matt
parker alias ania_parker@yahoo.com this is hard evidence that matt parker spams
the net with childporn http://tinyurl.com/5h6rh matt parker alias van
lintherzog@yahoo.com matt parker alias van lunsenherzog matt parker alias
vonlintherzog@yahoo.com matt parker alias ericvon lindt hout@yahoo.com matt parker
alias
> > > > > > > > kimberlyparker@yahoo.com matt parker alias cecil v
> > humble@yahoo.com matt parker alias vanlindthout@yahoo.com matt parker
> > alias erik_vanlunsen@yahoo.com matt parker alias
> > erikvan_lunsenhout@yahoo.com matt parker alias ericvonlint
> > herzog@yahoo.com matt parker alias evlhevlh@yahoo.com matt parker
> > alias c humble@yahoo.com matt parker alias date2000.net matt parker
> > alias erik_van_lindt@yahoo.
> > > > > > > > com matt parker alias ericvanlindt@yahoo.com matt parker
> > > alias erikvan lindt@yahoo.com matt parker alias
> > > ericvon_lunsenherzog@yahoo.com matt parker alias
> > > kimberleyparker@yahoo.com matt parker alias erik von
> > > lunsenhout@yahoo.com matt parker alias ssmith@yahoo.com matt parker
> > > alias erik_van_lint@yahoo.com matt parker alias
> > > eric_van_lint@yahoo.com for free phonesex 24-7 dial 9073494969 http:
> > > > > > > > //tinyurl.com/6cmk6 matt parker alias
> > evonlindt_herzog@yahoo.com matt parker alias evanlunsen_hout@yahoo.com
> > matt parker distributes illegal software and warez that infringe the
> > copyright law matt parker alias tanja_dchenka@yahoo.com matt parker
> > alias eric_von_lunsenhout@yahoo.com matt parker alias erikvon
> > lindtherzog@yahoo.com matt parker alias chess_lib@yahoo.com matt
> > parker alias von
> > > > > > > > lunsenherzog@yahoo.com matt parker alias von
> lintherzog@yahoo.com matt parker is a gay masochist whose ass will be
> raped by gangs of fat black jail bubbas free online dating service
> matt parker alias van_lunsenherzog matt parker alias
> vernonhumble@yahoo.com matt parker alias von_lunsenhout matt parker
> alias erik van lunsen@yahoo.com matt parker alias erikvon lindt
> hout@yahoo.com matt
> > > > > > > > parker alias e_von_lindt_hout@yahoo.com matt parker alias
> > e_vonlindthout@yahoo.com matt parker alias von_lint_hout@yahoo.com
> > matt parker alias eric von lunsenhout@yahoo.com matt parker alias erik
> > vanlint hout@yahoo.com matt parker alias evanlunsenhout@yahoo.com matt
> > parker alias e vanlunsen@yahoo.com earn money for every email address
> > this chain letter is forwarded to matt parker alias
> > > > > > > > sex machines@yahoo.com matt parker alias
> > evanlint@yahoo.com matt parker alias eric van lindt herzog@yahoo.com
> > matt parker alias erik von lindt herzog@yahoo.com matt parker alias
> > s_machines@yahoo.com matt parker alias ericvanlunsen_hout@yahoo.com
> > matt parker alias sergejsmith@yahoo.com matt parker alias evanlunsen
> > herzog@yahoo.com matt parker alias evon lindt@yahoo.com matt parker
> > alias
> > > > > > > > evon_lindt_herzog@yahoo.com matt parker alias
> > ericvonlunsen_hout@yahoo.com matt parker alias
> > eric_von_lunsen_herzog@yahoo.com matt parker alias
> > eric_vonlunsen_hout@yahoo.com matt parker alias evan lindt
> > hout@yahoo.com matt parker alias e van lunsen hout@yahoo.com matt

> > parker alias erikvan_lindthout@yahoo.com matt parker alias
> > ws@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com
> > > > > > > > matt parker alias e_vonlunsenherzog@yahoo.com matt parker
> > > alias kimberly parker@yahoo.com matt parker alias d_shredder@yahoo.com
> > > matt parker alias evan_lunsen@yahoo.com matt parker alias ericvanlint
> > > hout@yahoo.com matt parker alias e parker@yahoo.com matt parker alias
> > > eric von lindt herzog@yahoo.com matt parker alias
> > > tania_dochenkova@yahoo.com all personals at eurobrides.com are fake
> > > and
> > > > > > > > the whole site sucks matt parker alias vanlint hout@yahoo.com matt
parker alias ericvon_lunsen_herzog@yahoo.com matt parker alias an dyc@yahoo.com
matt parker alias vonlint herzog matt parker alias vanlunsen@yahoo.com matt parker
alias e_van_lintherzog@yahoo.com matt parker alias evonlindt hout@yahoo.com matt
parker alias erik vanlunsenhout@yahoo.com matt parker alias eric vanlint
> > > > > > > > hout@yahoo.com matt parker alias cecil vern
> > humble@yahoo.com matt parker alias tatyanadochenkova@yahoo.com matt
> > parker alias geraldjones@yahoo.com matt parker alias
> > ericvanlindt_herzog@yahoo.com matt parker is personally responsible
> > for the death of a university employee matt parker alias
> > erikvonlunsenhout@yahoo.com stay away from trueloves.com or be hacked
> > and scammed matt parker alias
> > > > > > > > ericvanlunsen@yahoo.com matt parker alias evan
lunsenhout@yahoo.com matt parker alias vonlint herzog@yahoo.com matt parker alias
elunsen@yahoo.com matt parker alias andy_c@yahoo.com his true name is matt parker
from cottage grove oregon and that is final matt parker alias
evan_lint_hout@yahoo.com pin down the prick matt parker http://tinyurl.com/4cc39
matt parker alias
> > > > > > > > e_van_lunsen_herzog@yahoo.com matt parker alias
> > > n_zaitzeva@yahoo.com matt parker alias erikvanlunsen@yahoo.com matt
> > > parker alias van lunsenherzog@yahoo.com matt parker alias
> > > vanlint_herzog@yahoo.com matt parker alias
> > > eric_vonlindtherzog@yahoo.com matt parker alias
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> > > evan_lunsen_herzog@yahoo.com matt
> > > > > > > > parker alias erik_vonlunsenherzog@yahoo.com matt
parker alias taniadchenka@yahoo.com matt parker alias ericvonlunsen
herzog@yahoo.com matt parker alias evonlint hout@yahoo.com matt parker
alias ericvon lindt@yahoo.com matt parker alias willow@yahoo.com matt
parker alias e_vonlindt@yahoo.com matt parker alias
erikvan_lunsen@yahoo.com matt parker instigates hackers and other
criminals
> > > > > > > > against clients and competitors matt parker alias
> > erikvon_lunsenhout@yahoo.com matt parker alias eric
> > vonlindtherzog@yahoo.com matt parker alias ericvan lunsen
> > herzog@yahoo.com this statement is made in loving memory of the
> > university employee that was killed by matt parker matt parker alias
> > e_vanlindt_hout@yahoo.com matt parker alias eric van
> > lunsenhout@yahoo.com matt parker alias evon
> > > > > > > > lintherzog@yahoo.com matt parker alias d shredder@yahoo.com
> > > matt parker alias ericvonlindt_hout@yahoo.com matt parker alias erik
> > > von lunsenherzog@yahoo.com matt parker alias e_lindt@yahoo.com matt
> > > parker alias erikvan lindt hout@yahoo.com matt parker alias phrozen

```
> > > crew@yahoo.com matt parker alias vonlunsen@yahoo.com matt parker alias
> > > van_lindtherzog never believe anything matt parker says
> > > > > > > > > or writes matt parker alias erikvon_linthout@yahoo.com
> matt parker alias vanlunsen_herzog@yahoo.com matt parker alias
> e_von_lint_herzog@yahoo.com damn matt parker and let him burn in hell
> till it freezes over matt parker alias michhelle@yahoo.com matt parker
> alias evanlunsen_herzog@yahoo.com matt parker alias van lunsen
> herzog@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt
> > > > > > > > > parker alias erikvanlindt herzog@yahoo.com matt parker alias
erikvanlunsen hout@yahoo.com matt parker alias eric van lindtherzog@yahoo.com matt
parker alias erik vanlindthout@yahoo.com matt parker alias
ericvonlindthout@yahoo.com matt parker was exposed as a liar at http://
fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he
posts as jeff trueloves gerald
> > > > > > > > > michelle ccct and eric vanlint matt parker alias eric
> von lunsen hout@yahoo.com matt parker alias van_lunsenherzog@yahoo.com
> matt parker alias ericvan lintherzog@yahoo.com matt parker alias
> supermachine@yahoo.com matt parker alias von lindt hout matt parker
> alias erik_van_lunsenherzog@yahoo.com matt parker alias
> erikvan_linthout@yahoo.com matt parker alias
> erik_von_lindthout@yahoo.com
> > > > > > > > > matt parker alias best_dayisnow@yahoo.com matt parker alias
> > > e von lunsen herzog@yahoo.com matt parker alias
> > > eric_vanlindt@yahoo.com matt parker alias von_lunsen_hout@yahoo.com
> > > matt parker alias t dchenka@yahoo.com scams matt parker alias
> > > ericvon_lunsen_hout@yahoo.com matt parker alias e_von_lint@yahoo.com
> > > western union matt parker alias sergeysmith@yahoo.com matt parker
> > > alias e von lunsen
> > > > > > > > > hout@yahoo.com an official complaint against matt parker was filed
with the us embassy throw a molotov cocktail through the window of matt parker
matt parker alias evon_lindtherzog@yahoo.com matt parker alias smachines@yahoo.com


From 7431587157750781982
X-Google-Thread: 111a55,5342031e04bc96d6,start
X-Google-Thread: 109a67,5342031e04bc96d6,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.media.kyoto-u.ac.jp!
newsfeed.icl.net!newsfeed.fjserv.net!news.tdcnorge.no!uninett.no!uio.no!
newsfeed1.funet.fi!newsfeeds.funet.fi!newsfeed1.swip.net!swipnet!
nntpserver.swip.net!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: trouble with HD
From: "Paolo" <paolo@null.address>
X-Newsreader: News Rover 9.0.0 (http://www.NewsRover.com)
Lines: 10
Message-ID: <paUhd.11463$1p.9492@nntpserver.swip.net>
Date: Tue, 2 Nov 2004 21:22:15 GMT
NNTP-Posting-Host: 83.176.126.25
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1099435797 83.176.126.25 (Tue, 02 Nov 2004 23:49:57
MET DST)
```

NNTP-Posting-Date: Tue, 02 Nov 2004 23:49:57 MET DST
Organization: A Customer of Tele2
Xref: g2news1.google.com comp.sys.atari.st:2879 comp.sys.atari.st.tech:250

Hi, guys.
I just had a weird power fault in my area, the kind with blinking lights, and unfortunately I just had my falcon in the boot process.
Now, my boot IDE disk won't boot anymore. I can see it's there with my HD utilities, along with the ither IDE and the SCSI one, but I can't access it.
Looon g time ago, it happened something similar and I remember I had to reformat it. May I do something different now? Don't know, like restoring the boot sectors or such? Thanks.
Regards.

From -2163410414847292659
X-Google-Thread: 109a67,861484594caa8031,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-04!sn-xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "FCR" <frosaire@olypen.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Free to good home..
Date: Tue, 2 Nov 2004 20:02:28 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <10ogm2m9ea0b110@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: g2news1.google.com comp.sys.atari.st.tech:251

Cleaning out the closet. This is a fully working(needs new ribbon cartridge)Panasonic KX-P1092 dot matrix Multi-Mode printer I'm giving away for only the cost of packing/shipping to you. I used this printer many years with my STe before switching over to the other guys. I have the drivers for this if needed.

Interested persons may respond privately, first come first served.
fcr
____
Nighttrain Entertainment
http://forrestrosaire.com

```
From 7122116461482219950
X-Google-Thread: fa28b,2490b5c395db6c2f
X-Google-Thread: 115a1f,2490b5c395db6c2f
X-Google-Thread: 115b05,2490b5c395db6c2f
X-Google-Thread: 109a67,2490b5c395db6c2f
X-Google-Thread: 104c29,2490b5c395db6c2f
X-Google-Attributes: gidfa28b,gid115a1f,gid115b05,gid109a67,gid104c29,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: ie.politics,francom.environnement,misc.forsale.computers.mac-
specific.systems,comp.sys.atari.st.tech,alt.sports.basketball.nba.vanc-grizzlies
Subject: Re: spam the child molester matt parker off the web
Date: 5 Nov 2004 04:29:27 -0800
Organization: http://groups.google.com
Lines: 922
Message-ID: <efb17758.0411050429.62bf33f6@posting.google.com>
References: <efb17758.0410150013.283cbfc5@posting.google.com>
<f3ce226b.0410170308.7b198b49@posting.google.com>
<efb17758.0410180151.6f1eccb1@posting.google.com>
<f3ce226b.0410250120.76ddacce@posting.google.com>
<f3ce226b.0410260126.6248a8ab@posting.google.com>
<efb17758.0410270110.58a58471@posting.google.com>
<efb17758.0410290124.3d2d5e26@posting.google.com>
<efb17758.0410310242.15eabdb3@posting.google.com>
NNTP-Posting-Host: 202.157.192.162
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1099657768 6391 127.0.0.1 (5 Nov 2004 12:29:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Nov 2004 12:29:28 +0000 (UTC)
Xref: g2news1.google.com ie.politics:305 francom.environnement:52
misc.forsale.computers.mac-specific.systems:189 comp.sys.atari.st.tech:252
alt.sports.basketball.nba.vanc-grizzlies:95

alias ericvan_lindthout@yahoo.com marriage matt parker
> > > > > alias ericvon_lint_hout@yahoo.com matt parker alias
> > > > > ccc_tournament@yahoo.com matt parker alias best day is now@yahoo.com
> > > > > matt parker alias ericvan lindtherzog@yahoo.com matt parker alias e
> > > > > von lunsenhout@yahoo.com matt parker alias van_lunsen_herzog matt
> > > > > parker alias tdchenka@yahoo.com the date of birth of matt parker is
> > > > > > > > > 13 sep 65 matt parker was born on 13 september 65 matt parker
alias ericvanlindthout@yahoo.com matt parker alias erik_vonlunsen@yahoo.com matt
parker alias willow@linuxmail.org matt parker alias e_van_linthout@yahoo.com never
submit true personal data to trueloves.com matt parker alias
e_von_lindthout@yahoo.com matt parker alias erikvon lint hout@yahoo.com matt
parker alias
> > > > > > > > > evanlintherzog@yahoo.com matt parker alias
> > > erikvon_lint_hout@yahoo.com matt parker alias van lint hout@yahoo.com
> > > matt parker alias erik vonlindt hout@yahoo.com matt parker alias erik
> > > von lindt hout@yahoo.com matt parker alias
> > > erikvonlint_herzog@yahoo.com matt parker alias
> > > ericvan_lunsenherzog@yahoo.com matt parker alias ericlunsen@yahoo.com
> > > matt parker alias vonlindthout@yahoo.com matt
> > > > > > > > > parker alias lint@yahoo.com matt parker alias
> > > > evan_lunsenherzog@yahoo.com matt parker alias van lint hout matt
> > > > parker alias eric_vanlint_herzog@yahoo.com matt parker alias erik von
> > > > lindthout@yahoo.com schemers matt parker alias erik von
> > > > lintherzog@yahoo.com his real address is matthew parker alias cecil
> > > > vernon humble 8201 sky mountain circle anchorage alaska 99502
> > > > anticommercial activism
> > > > > > > > > matt parker alias erikvanlindtherzog@yahoo.com matt parker
> > > > alias e von lunsenherzog@yahoo.com matt parker alias
> > > > vanlunsen@yahoo.com matt parker alias vonlint_hout@yahoo.com matt
> > > > parker alias e_von_lint_hout@yahoo.com matt parker alias anya
> > > > parker@yahoo.com matt parker alias g jones@yahoo.com far east matt
> > > > parker alias robert_miller@yahoo.com matt parker alias e
> > > > vonlinthout@yahoo.com matt
> > > > > > > > > parker alias erikvonlintherzog@yahoo.com matt parker alias e
> > > > van lindthout@yahoo.com matt parker alias erik van lunsen
> > > > hout@yahoo.com matt parker alias erikvan lint herzog@yahoo.com matt
> > > > parker alias tanja dochenkova@yahoo.com matt parker alias
> > > > e_vanlindthout@yahoo.com matt parker alias erik vanlindt
> > > > hout@yahoo.com matt parker alias von_lunsenhout@yahoo.com matt parker
> > > > alias chumble@yahoo.
> > > > > > > > > com matt parker alias eric vanlunsenhout@yahoo.com matt
> > > parker alias erik van lindt hout@yahoo.com matt parker alias evan lint
> > > hout@yahoo.com matt parker alias ericvan_lindtherzog@yahoo.com matt
> > > parker alias vonlunsen herzog matt parker alias eric vanlindt
> > > hout@yahoo.com matt parker alias p crew@yahoo.com cheaters matt parker
> > > alias yda@yahoo.com matt parker alias von_lunsen_herzog@yahoo.
> > > > > > > > > com matt parker alias smachine@yahoo.com matt parker alias e
> > > > vanlunsenhout@yahoo.com matt parker alias
> > > > erik_vonlint_herzog@yahoo.com matt parker alias
> > > > tatianadochenkova@yahoo.com matt parker alias
> > > > van_lunsen_hout@yahoo.com matt parker alias von lindt@yahoo.com matt
> > > > parker alias cecilhumble@yahoo.com matt parker alias g_aap@yahoo.com
> > > > matt parker alias cecilvernhumble@yahoo.com matt parker
> > > > > > > > > alias philip_crew@yahoo.com matt parker alias erik van
> > > lindtherzog@yahoo.com matt parker alias ericvan_lunsen_hout@yahoo.com
> > > matt parker alias van lunsen hout@yahoo.com matt parker alias sergej
> > > smith@yahoo.com matt parker alias erik_vanlindt_hout@yahoo.com matt
> > > parker alias j_jones@yahoo.com matt parker alias
> > > erik_vonlindthout@yahoo.com matt parker alias evon
> > > lindtherzog@yahoo.com matt
> > > > > > > > > parker alias evan lunsen hout@yahoo.com matt parker
> alias evon lindthout@yahoo.com matt parker alias sexmachines@yahoo.com
> matt parker alias erik_lindt@yahoo.com matt parker alias
> evanlint_herzog@yahoo.com matt parker alias
> eric_van_linthout@yahoo.com matt parker alias ericvon lunsen@yahoo.com
> matt parker alias von lint hout@yahoo.com matt parker alias
> vonlunsenherzog@yahoo.com matt
> > > > > > > > > parker alias peace_now@yahoo.com matt parker alias
> vanlunsenhout@yahoo.com matt parker alias
> eric_vanlindtherzog@yahoo.com matt parker alias mparker@yahoo.com matt
> parker alias evlevl@yahoo.com matt parker alias grootaap@yahoo.com
> matt parker alias evonlindt_hout@yahoo.com matt parker alias
> ericvonlunsen hout@yahoo.com matt parker alias
> ericvan_lindt_hout@yahoo.com matt parker alias
> > > > > > > > > vonlindt@yahoo.com matt parker alias
> > > > e_vanlunsenhout@yahoo.com matt parker alias van lindthout matt parker
> > > > alias aparker@yahoo.com matt parker alias bestdayis_now@yahoo.com matt
> > > > parker alias eric_van_lindt_herzog@yahoo.com matt parker alias eric
> > > > van lint@yahoo.com matt parker alias cecil vernon humble@yahoo.com
> > > > matt parker has friends all over the world whose joy in life is
> > > > exterminating
> > > > > > > > > dissatisfied clients matt parker alias
> > > > von_lindtherzog@yahoo.com matt parker alias vonlunsenhout matt parker
> > > > alias evonlunsen hout@yahoo.com matt parker alias van lint@yahoo.com
> > > > matt parker alias e_lint@yahoo.com matt parker alias e von lint
> > > > herzog@yahoo.com matt parker alias evan_lindtherzog@yahoo.com matt
> > > > parker alias erik vonlunsen hout@yahoo.com matt parker alias
> > > > erikvonlinthout@yahoo.
> > > > > > > > > com matt parker alias e von lunsen@yahoo.com matt parker
> > > > alias matt parker@yahoo.com matt parker alias van linthout@yahoo.com
> > > > matt parker alias vonlint hout@yahoo.com matt parker alias
> > > > erikvanlint.com registers domains with the name of his clients to
> > > > impersonate them matt parker alias samsmith@yahoo.com one of the
> > > > dismissed employees did not find a new job got into debts and was
> > > > found in
> > > > > > > > > a noose matt parker alias ladiest@yahoo.com matt parker
> > > > alias erik_van_lint_herzog@yahoo.com matt parker alias
> > > > eric_vonlunsenhout@yahoo.com matt parker alias pure@yahoo.com matt
> > > > parker alias hotmail.com matt parker alias phrozencrew@yahoo.com matt
> > > > parker alias tanja_dochenkova@yahoo.com matt parker alias c vern
> > > > humble@yahoo.com matt parker alias evon lunsenhout@yahoo.com matt
> > > > parker alias
> > > > > > > > > anja parker@yahoo.com matt parker alias erikvonlint@yahoo.com
matt parker alias eriklint@yahoo.com matt parker alias tatianadchenka@yahoo.com
matt parker alias n zaitzeva@yahoo.com matt parker alias erikvonlindt
herzog@yahoo.com matt parker alias sex machine@yahoo.com matt parker alias
evan_lintherzog@yahoo.com matt parker alias e von linthout@yahoo.com matt parker
alias
> > > > > > > > > vonlindtherzog@yahoo.com matt parker alias ericvon lint
> > hout@yahoo.com matt parker alias chesslib@yahoo.com matt parker alias
> > gaap@yahoo.com matt parker alias gjones@yahoo.com matt parker alias
> > ericvan lunsen@yahoo.com matt parker alias e vonlintherzog@yahoo.com
> > matt parker alias von linthout@yahoo.com free on line singles site
> > matt parker alias eric lunsen@yahoo.com matt parker alias
> > > > > > > > > phrozen_crew@yahoo.com matt parker alias
> > > > anya_parker@yahoo.com matt parker alias van_lindt_herzog matt parker
> > > > alias erik van linthout@yahoo.com matt parker owns dating sites since
> > > > their clients are unlikely to complain and admit their membership matt
> > > > parker alias jeff@yahoo.com matt parker alias
> > > > erikvonlindtherzog@yahoo.com matt parker alias
> > > > erik_vonlunsen_herzog@yahoo.com this statement
> > > > > > > > > is made pending the issue of the official complaint against matt
parker matt parker alias van lindt@yahoo.com matt parker alias kparker@yahoo.com
matt parker alias eric_von_lint_hout@yahoo.com matt parker alias
```

vanlindt@yahoo.com matt parker alias evanlindthout@yahoo.com matt parker alias
evanlindt_herzog@yahoo.com matt parker alias e_vanlunsen_hout@yahoo.com matt
parker alias
> > > > > > > > > e_van_lindthout@yahoo.com matt parker alias vonlindt herzog
> > > > matt parker alias e_von_lunsenherzog@yahoo.com matt parker alias
> > > > erikvon lunsen herzog@yahoo.com shit piss and dance on the grave of
> > > > matt parker matt parker alias e_van_lindt_herzog@yahoo.com matt parker
> > > > alias annaparker@yahoo.com never submit a real email address to
> > > > trueloves.com matt parker violates the internet privacy act by
> > > > > > > > > distributing stolen personal data matt parker alias
> erikvonlint_hout@yahoo.com matt parker alias e
> vonlindtherzog@yahoo.com matt parker alias ericvan_lindt@yahoo.com
> matt parker alias bestday_is_now@yahoo.com moldova single russian
> women matt parker alias ericvon lint@yahoo.com matt parker is guilty
> of illegal people trafficking and will be prosecuted matt parker alias
> eric vanlint
> > > > > > > > > herzog@yahoo.com matt parker alias e vanlunsen
> > herzog@yahoo.com matt parker alias erik von lindtherzog@yahoo.com matt
> > parker alias eric_vonlint_herzog@yahoo.com keyword spam matt parker
> > alias vonlunsen_herzog matt parker alias ericvonlint hout@yahoo.com
> > matt parker alias frank quisinsky@yahoo.com matt parker alias erik
> > vonlint@yahoo.com his mailbox is matt parker alias vern humble 200
> > > > > > > > > west 34th ave suite 431 anchorage alaska 99503
> > > http://tinyurl.com/5uoej matt parker alias
> > > erik_van_lunsen_hout@yahoo.com matt parker illicitly publishes
> > > personal data that he steals from hacked mailboxes matt parker alias
> > > eric van lindt hout@yahoo.com matt parker alias chess base@yahoo.com
> > > matt parker alias erik_vonlunsen_hout@yahoo.com matt parker alias eric
> > > van lunsenherzog@yahoo.com
> > > > > > > > > matt parker infects computers with a nasty trojan virus matt
> > > > parker alias ericvon lindthout@yahoo.com matt parker alias
> > > > e_van_lunsenhout@yahoo.com matt parker alias van lunsen hout matt
> > > > parker alias lunsen@yahoo.com matt parker alias erik von lunsen
> > > > herzog@yahoo.com matt parker alias vanlint_herzog matt parker alias
> > > > michelle@yahoo.com matt parker alias super_machines@yahoo.com matt
> > > > parker
> > > > > > > > > alias evanlindt_hout@yahoo.com matt parker alias
> > > vanlinthout@yahoo.com matt parker alias frankquisinsky@yahoo.com matt
> > > parker alias jerry jones@yahoo.com matt parker alias t
> > > dochenkova@yahoo.com matt parker alias e van lindt herzog@yahoo.com
> > > matt parker alias tanjadochenkova@yahoo.com latvia matt parker alias
> > > erik vonlunsenhout@yahoo.com matt parker alias evon lint@yahoo.com
> > > matt parker
> > > > > > > > > alias jjones@yahoo.com matt parker alias erik von
> > > lindt@yahoo.com matt parker alias erikvonlindt_hout@yahoo.com matt
> > > parker alias vonlindtherzog matt parker alias ericvon_lint@yahoo.com
> > > matt parker alias evanlint herzog@yahoo.com matt parker alias
> > > sex_machines@yahoo.com matt parker alias
> > > erikvon_lunsen_herzog@yahoo.com matt parker alias erik
> > > vanlinthout@yahoo.com matt parker alias eric
> > > > > > > > > van lindt@yahoo.com matt parker alias e lunsen@yahoo.com matt
parker alias evon_lunsen_hout@yahoo.com matt parker alias laurie_parker@yahoo.com
matt parker alias best_day_is_now@yahoo.com matt parker alias g aap@yahoo.com matt

```
parker alias evon lint hout@yahoo.com matt parker is webmaster of trueloves.com
and all sites in ip range 66.70.45.10 to 39 matt parker alias
> > > > > > > > > > eric_von_lindt_herzog@yahoo.com matt parker alias erik
> > lindt@yahoo.com matt parker alias von_lindt_hout matt parker alias
> > eric_van_lindthout@yahoo.com matt parker alias ericvanlindt
> > hout@yahoo.com matt parker forges server logs and evidence to make
> > clients seem guilty of his criminal activities matt parker alias van
> > lindt matt parker alias von lunsen hout@yahoo.com matt parker alias e
> > > > > > > > > > vanlindthout@yahoo.com matt parker alias e vanlint@yahoo.com
> > > > matt parker alias vanlinthout rebuild the cuntface of the spamming
> > > > scammer matt parker http://tinyurl.com/452ch matt parker alias
> > > > ericvonlint_herzog@yahoo.com matt parker alias
> > > > ericvan_lint_hout@yahoo.com matt parker alias
> > > > erik_van_lint_hout@yahoo.com matt parker alias e van lunsen@yahoo.com
> > > > any useful information leading to the
> > > > > > > > > > arrest of matt parker will be rewarded matt parker alias
> > > > van_lint_hout matt parker alias vonlint ukrainian matt parker alias
> > > > europeanguide.net matt parker alias evon_lint_hout@yahoo.com matt
> > > > parker alias eric_von_lindthout@yahoo.com matt parker stalks and
> > > > tracks down clients to scam and blackmail them matt parker alias
> > > > erik_vanlindthout@yahoo.com matt parker alias jj@yahoo.com matt parker
> > > > > > > > > > alias van lint herzog@yahoo.com matt parker alias
> > > > philipcrew@yahoo.com matt parker alias sam_smith@yahoo.com matt parker
> > > > alias tatyana dochenkova@yahoo.com matt parker alias erikvon
> > > > lindthout@yahoo.com matt parker alias eric vanlunsen@yahoo.com matt
> > > > parker alias evon lint herzog@yahoo.com matt parker alias ericvonlindt
> > > > herzog@yahoo.com matt parker alias vanlindt hout@yahoo.com matt parker
> > > > > > > > > > alias erikvanlindt_hout@yahoo.com matt parker alias
> > erikvan_lindt_hout@yahoo.com matt parker alias bestday_isnow@yahoo.com
> > matt parker alias erik_vonlinthout@yahoo.com matt parker alias erik
> > van lindt herzog@yahoo.com cis matt parker alias tanya
> > dochenkova@yahoo.com lithuania matt parker alias evon lunsen
> > herzog@yahoo.com matt parker alias erik vonlindthout@yahoo.com matt
> > parker alias
> > > > > > > > > > peacenow@yahoo.com matt parker alias
> > > erik_vanlunsen_herzog@yahoo.com matt parker alias erikvan lint
> > > hout@yahoo.com matt parker is a pedophile and child molester with many
> > > fake pseudonyms and multiple personalities matt parker alias
> > > sergej_smith@yahoo.com matt parker alias erik von lunsen
> > > hout@yahoo.com matt parker alias kimberley parker@yahoo.com matt
> > > parker alias erikvonlindthout@yahoo.
> > > > > > > > > > com matt parker alias vonlinthout@yahoo.com matt parker
> > > alias erikvon_lunsen_hout@yahoo.com matt parker alias
> > > t_dochenkova@yahoo.com matt parker alias erikparker@yahoo.com matt
> > > parker alias e_vonlint_herzog@yahoo.com matt parker alias
> > > cvernhumble@yahoo.com matt parker alias von lunsenhout@yahoo.com matt
> > > parker alias evonlunsenherzog@yahoo.com matt parker alias
> > > evl@yahoo.com matt parker
> > > > > > > > > > alias eric_vonlunsenherzog@yahoo.com matt parker alias
> > e_von_lintherzog@yahoo.com matt parker alias von_linthout@yahoo.com
> > matt parker alias vanlint@yahoo.com matt parker alias eric
> > vonlindt@yahoo.com matt parker alias eric_vanlint_hout@yahoo.com matt
> > parker alias eric_vonlindt@yahoo.com matt parker alias erikvon
> > lunsenherzog@yahoo.com matt parker alias evon_lint@yahoo.com matt
> > parker
> > > > > > > > > runs dating sites since people are unlikely to admit
> > joining such sites by complaining matt parker alias
> > dshredder@yahoo.com matt parker alias evanlint hout@yahoo.com matt
> > parker alias ericvan_lunsenhout@yahoo.com matt parker alias
> > vanlindthout@yahoo.com matt parker alias erikvanlunsenhout@yahoo.com
> > matt parker is webmaster of eurobrides.com and all sites in ip range
> > 66.70.45.10 to 39
> > > > > > > > > matt parker alias anjaparker@yahoo.com matt parker makes a
> > > > living by selling underage female flesh to pornographers and
> > > > whoremongers matt parker alias erik vonlunsen herzog@yahoo.com virtual
> > > > greeting cards matt parker alias e_vanlint@yahoo.com matt parker alias
> > > > evonlunsen_hout@yahoo.com matt parker alias erik vanlindt
> > > > herzog@yahoo.com matt parker alias evan lindthout@yahoo.com matt
> > > > parker
> > > > > > > > > alias e van linthout@yahoo.com matt parker alias erik
> vonlindt@yahoo.com matt parker alias vernon_humble@yahoo.com matt
> parker alias cvhumble@yahoo.com matt parker alias s_smith@yahoo.com
> matt parker alias ericvanlunsen hout@yahoo.com matt parker alias eric
> vonlinthout@yahoo.com matt parker alias e vonlint@yahoo.com matt
> parker alias s machine@yahoo.com matt parker alias e van lint
> > > > > > > > > herzog@yahoo.com matt parker alias vanlunsen hout matt
> > > > parker alias nadzaitz@yahoo.com matt parker alias erikvanlint
> > > > hout@yahoo.com matt parker alias eric van lint hout@yahoo.com matt
> > > > parker alias tania_dchenka@yahoo.com matt parker is scum in a waste
> > > > piece of skin matt parker alias c_vern_humble@yahoo.com anybody
> > > > providing proof of the death of matt parker will receive a huge reward
> > > > matt
> > > > > > > > > parker alias evan_lunsenhout@yahoo.com matt parker alias e
> > > > van lint hout@yahoo.com matt parker alias e vonlindt hout@yahoo.com
> > > > matt parker alias eric_von_lindt@yahoo.com matt parker alias von
> > > > linthout matt parker alias erikvon_lunsenherzog@yahoo.com matt parker
> > > > alias deepshredder@yahoo.com matt parker alias van_lindthout@yahoo.com
> > > > matt parker alias erikvonlunsen hout@yahoo.com matt parker
> > > > > > > > > alias eric_vonlintherzog@yahoo.com matt parker alias
> > evonlint@yahoo.com matt parker alias eric_von_lunsen@yahoo.com matt
> > parker alias van linthout make matt parker bleed
> > http://tinyurl.com/v4oa matt parker alias kimberly_parker@yahoo.com
> > matt parker alias matthew parker@yahoo.com matt parker alias super
> > machines@yahoo.com matt parker alias eric_lint@yahoo.com matt parker
> > alias ericvon
> > > > > > > > > lunsen hout@yahoo.com matt parker alias vonlindt_herzog
> > matt parker alias von lunsen herzog matt parker alias
> > tanyadochenkova@yahoo.com matt parker alias van_lunsen matt parker
> > alias erikvon lint herzog@yahoo.com matt parker alias bestdayis
> > now@yahoo.com matt parker alias sergey_smith@yahoo.com matt parker
> > alias van_lunsenhout matt parker alias eric_vonlindt_hout@yahoo.com
> > matt parker
> > > > > > > > > alias e_vanlindtherzog@yahoo.com matt parker alias
> > > evonlindt@yahoo.com matt parker alias eric_vonlint_hout@yahoo.com matt
> > > parker alias ericvon_lindt@yahoo.com matt parker alias
> > > c_humble@yahoo.com matt parker alias eric_vanlunsenherzog@yahoo.com
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> > > matt parker alias vanlindtherzog matt parker alias
> > > evonlindthout@yahoo.com all personals at trueloves.com are fake and
> > > the whole site sucks matt
> > > > > > > > > > parker alias e van lunsenherzog@yahoo.com matt parker
> > > alias vonlunsenhout@yahoo.com matt parker alias von_lunsen_herzog matt
> > > parker alias eric_vonlint@yahoo.com matt parker alias
> > > evan_lindt@yahoo.com matt parker alias sergi smith@yahoo.com matt
> > > parker alias evan_lindt_herzog@yahoo.com matt parker alias vernon
> > > humble@yahoo.com matt parker alias e vanlint herzog@yahoo.com eastern
> > > european
> > > > > > > > > > women matt parker alias tatiana_dchenka@yahoo.com matt parker
alias erikvon_lint@yahoo.com matt parker distributes illegal childporn on the net
matt parker alias erikvan lunsenhout@yahoo.com matt parker alias evan
lintherzog@yahoo.com matt parker alias parker@yahoo.com matt parker alias
e_vonlindtherzog@yahoo.com matt parker alias bestday is now@yahoo.com matt parker
alias eric
> > > > > > > > > > vonlunsen@yahoo.com anybody providing proof of having harmed
> > > > > matt parker his wife and relatives will be rewarded matt parker alias
> > > > > e_vonlunsen@yahoo.com matt parker alias erik_parker@yahoo.com matt
> > > > > parker alias lunsen@yahoo.com matt parker trades in teenage brides
> > > > > from russia and the philippines matt parker alias eric von lunsen
> > > > > herzog@yahoo.com matt parker alias ericvanlindtherzog@yahoo.
> > > > > > > > > > com spam newsgroups with this statement matt parker alias e van
lindtherzog@yahoo.com matt parker alias r miller@yahoo.com matt parker alias
ericvan lunsen hout@yahoo.com matt parker alias von_lint matt parker alias
e_vonlintherzog@yahoo.com matt parker alias geronimo_jones@yahoo.com matt parker
alias van_lindthout matt parker alias aniaparker@yahoo.com matt parker alias
> > > > > > > > > > erikvan_lunsen_herzog@yahoo.com matt parker alias erik
vanlindt@yahoo.com matt parker alias erik_vonlint_hout@yahoo.com matt parker alias
erik_vanlindt_herzog@yahoo.com matt parker spams the shit out of clients and
newsgroups matt parker alias ann parker@yahoo.com frauds never submit true
personal data to eurobrides.com matt parker alias erik parker@yahoo.com matt
parker alias
> > > > > > > > > > vanlindtherzog@yahoo.com matt parker alias eric vanlunsen
> > > herzog@yahoo.com matt parker alias tdochenkova@yahoo.com matt parker
> > > alias p_crew@yahoo.com matt parker alias vanlunsen_hout matt parker
> > > alias evonlinthout@yahoo.com matt parker alias phillip crew@yahoo.com
> > > matt parker alias vanlint herzog matt parker alias
> > > ericvonlindt_herzog@yahoo.com matt parker alias
> > > ericvon_lindt_hout@yahoo.
> > > > > > > > > > com matt parker alias l parker@yahoo.com the
dismissed employees filed an official complaint against matt parker
with the us embassy matt parker alias erik_von_lunsenherzog@yahoo.com
matt parker alias erik_von_lint_herzog@yahoo.com matt parker alias
van_lintherzog@yahoo.com matt parker alias best_dayis_now@yahoo.com
matt parker alias erikvonlint herzog@yahoo.com matt parker alias
> > > > > > > > > > groot_aap@yahoo.com russia personal ads matt parker alias
> > > > > ericvonlindt@yahoo.com matt parker alias anyaparker@yahoo.com matt
> > > > > parker alias eric von lindt@yahoo.com matt parker alias
> > > > > e_von_lunsen@yahoo.com matt parker alias von_lindt@yahoo.com matt
> > > > > parker alias eric van lint herzog@yahoo.com matt parker alias
> > > > > ericvan_lint@yahoo.com matt parker alias erikvon_lindt@yahoo.com matt
> > > > > parker alias

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> > > > > > > > > vanlindt_herzog@yahoo.com matt parker alias ericvan
> > > lindt@yahoo.com never enter a true credit card number at
> > > eurobrides.com matt parker alias erik von linthout@yahoo.com matt
> > > parker alias eric von lindthout@yahoo.com matt parker alias tanya
> > > dchenka@yahoo.com matt parker alias von lindthout@yahoo.com matt
> > > parker alias k_parker@yahoo.com matt parker alias
> > > erik_van_linthout@yahoo.com matt
> > > > > > > > > parker alias evanlint_hout@yahoo.com matt parker alias
chess_base@yahoo.com matt parker alias erik lunsen@yahoo.com matt parker alias
evonlunsen herzog@yahoo.com matt parker alias vanlint matt parker alias
van_lindt_hout matt parker alias van_lunsen_herzog@yahoo.com matt parker alias
erik_von_lint@yahoo.com matt parker alias van_linthout@yahoo.com matt parker alias
> > > > > > > > > cecil_vernon_humble@yahoo.com matt parker alias erik von
> > lint hout@yahoo.com matt parker alias evonlintherzog@yahoo.com matt
> > parker alias eric vonlindthout@yahoo.com matt parker alias van
> > lunsen@yahoo.com matt parker alias erikvonlunsen herzog@yahoo.com matt
> > parker alias sam smith@yahoo.com matt parker alias
> > erikvonlunsenherzog@yahoo.com matt parker alias
> > eric_vanlintherzog@yahoo.com
> > > > > > > > > schemes ukraine matt parker alias c_base@yahoo.com matt
> > > parker alias tatiana dochenkova@yahoo.com matt parker alias von lint
> > > hout matt parker alias eric vonlint herzog@yahoo.com matt parker alias
> > > e_van_lindt_hout@yahoo.com matt parker blackmails clients by coercing
> > > them to delete complaints from newsgroups matt parker alias
> > > ericvon_lunsenhout@yahoo.com matt parker alias vanlunsenherzog
> > > > > > > > > matt parker alias eric_vanlunsenhout@yahoo.com matt
> parker alias parker matt parker alias sergeismith@yahoo.com matt
> parker alias ericvon lindt herzog@yahoo.com matt parker alias e von
> lindthout@yahoo.com matt parker alias e vonlindt@yahoo.com his real
> address is matthew parker 1505 ash ave cottage grove oregon 97424 matt
> parker alias tatjana_dchenka@yahoo.com matt parker alias eric
> > > > > > > > > vonlindt hout@yahoo.com in reality his name is matthew parker
from cottage grove oregon and that is that matt parker alias erik
vonlinthout@yahoo.com matt parker alias von lint free internet personals matt
parker alias erik_lunsen@yahoo.com matt parker alias e vanlindt herzog@yahoo.com
matt parker alias cy@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com matt
parker alias
> > > > > > > > > evon_lunsenherzog@yahoo.com matt parker alias
> t_dchenka@yahoo.com matt parker alias ericvon lindtherzog@yahoo.com
> matt parker alias ericvan lindt herzog@yahoo.com matt parker was born
> on 13 09 65 matt parker alias erik vanlindtherzog@yahoo.com matt
> parker alias van lindt hout matt parker alias ccc tournament@yahoo.com
> matt parker alias eric vanlunsen hout@yahoo.com matt parker alias
> > > > > > > > > e_van_lint_herzog@yahoo.com single women matt parker
> > alias erikvon lunsen@yahoo.com matt parker alias
> > eric_von_lint@yahoo.com matt parker alias erikvan lint@yahoo.com matt
> > parker alias erik_vanlindt@yahoo.com matt parker alias evlh@yahoo.com
> > matt parker alias erikvanlunsen herzog@yahoo.com matt parker alias
> > erik vonlindt herzog@yahoo.com matt parker alias van
> > lindthout@yahoo.com matt
> > > > > > > > > parker alias ericvan_lint_herzog@yahoo.com matt parker alias
vonlunsenherzog matt parker alias von_lunsen matt parker alias
eric_vonlindt_herzog@yahoo.com matt parker alias erik vonlunsenherzog@yahoo.com
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matt parker alias ericvan_linthout@yahoo.com matt parker alias peace now@yahoo.com
do not sign up at the scam site trueloves.com matt parker alias vanlint_hout matt
parker alias
> > > > > > > > > cecil_v_humble@yahoo.com matt parker alias vanlint
herzog@yahoo.com estonia matt parker alias evanlunsenherzog@yahoo.com matt parker
alias ericvon_lindtherzog@yahoo.com matt parker alias evon_linthout@yahoo.com matt
parker alias vanlintherzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com matt parker alias erikvan_lindtherzog@yahoo.com matt parker
alias
> > > > > > > > > e_vanlindt_herzog@yahoo.com matt parker alias vonlunsen matt
> > > > parker alias erikvanlintherzog@yahoo.com matt parker alias
> > > > e_von_linthout@yahoo.com matt parker alias ericvan lint hout@yahoo.com
> > > > matt parker alias robertmiller@yahoo.com matt parker alias evan
> > > > lindt@yahoo.com matt parker alias vanlindt_herzog order a new identity
> > > > at http://www.offshore-manual.com if personal data is captured by
> > > > > > > > > matt parker matt parker alias eric van lunsen@yahoo.com matt
parker alias von_lint_herzog matt parker alias eric vanlunsenherzog@yahoo.com matt
parker alias c base@yahoo.com matt parker alias d_georg@yahoo.com matt parker
alias eric_von_lindt_hout@yahoo.com matt parker alias tanya_dochenkova@yahoo.com
kazakhstan matt parker alias matthew_parker@yahoo.com matt parker alias
> > > > > > > > > eric_vonlindthout@yahoo.com matt parker makes false
> > accusations to make others seem guilty of his criminal activities matt
> > parker alias erik_vonlindtherzog@yahoo.com matt parker alias eric van
> > lunsen hout@yahoo.com matt parker alias ericvon_lintherzog@yahoo.com
> > matt parker alias phro crew@yahoo.com matt parker alias
> > vonlinthout@yahoo.com matt parker alias j jones@yahoo.com matt parker
> > > > > > > > > alias eric vanlindthout@yahoo.com matt parker alias
> > > ccc_t@yahoo.com matt parker alias anna_parker@yahoo.com matt parker
> > > alias vonlindt_herzog@yahoo.com matt parker alias eric
> > > vonlunsenhout@yahoo.com matt parker alias vonlindt_hout@yahoo.com matt
> > > parker alias erikvon_lunsen@yahoo.com matt parker alias erik van lint
> > > herzog@yahoo.com matt parker alias nzaitzeva@yahoo.com matt parker
> > > alias
> > > > > > > > > vanlunsen_herzog spam the child molester matt parker
off the web matt parker from cottage grove oregon spams the net with
childporn http://tinyurl.com/6kmea matt parker alias
erikvan_lintherzog@yahoo.com matt parker alias
ericvanlindt_hout@yahoo.com matt parker alias skydesigns.com matt
parker alias call-russia.com matt parker alias
erik_vanlunsenherzog@yahoo.com matt parker alias
> > > > > > > > > sergi_smith@yahoo.com matt parker alias andy c@yahoo.com
> > > > matt parker alias erik_von_lindt@yahoo.com matt parker alias
> > > > anja_parker@yahoo.com matt parker alias von lindt herzog@yahoo.com
> > > > matt parker alias van lindt herzog matt parker alias
> > > > van_lint@yahoo.com matt parker alias tatjanadochenkova@yahoo.com matt
> > > > parker alias vonlindtherzog@yahoo.com matt parker alias
> > > > e_van_lindtherzog@yahoo.com
> > > > > > > > > matt parker alias von lunsen nail down the cumbag matt
> > > > parker http://tinyurl.com/58hwa matt parker alias
> > > > e_vanlint_hout@yahoo.com matt parker alias tatyana dchenka@yahoo.com
> > > > matt parker alias ericvanlintherzog@yahoo.com matt parker alias evan
> > > > lint herzog@yahoo.com matt parker alias e_vanlinthout@yahoo.com matt
> > > > parker alias e vanlindt@yahoo.com matt parker alias

```
> > > > erikvanlint@yahoo.com matt
> > > > > > > > > parker alias e van lindt hout@yahoo.com matt parker
> > alias eric vonlunsen herzog@yahoo.com matt parker alias
> > erikvan_lint_herzog@yahoo.com matt parker alias e
> > vanlinthout@yahoo.com earn money for every forum this statement is
> > posted in matt parker alias erik_vanlintherzog@yahoo.com matt parker
> > alias ericvon_linthout@yahoo.com matt parker alias
> > erik_von_lindtherzog@yahoo.com matt parker
> > > > > > > > > alias deep shredder@yahoo.com matt parker alias eric
> > > lint@yahoo.com matt parker alias e vanlintherzog@yahoo.com matt parker
> > > alias evan lunsenherzog@yahoo.com matt parker alias
> > > sergismith@yahoo.com never submit a real email address to
> > > eurobrides.com matt parker alias laura parker@yahoo.com do not sign up
> > > at the scam site eurobrides.com matt parker alias lindt@yahoo.com matt
> > > parker alias
> > > > > > > > > ericvon lunsen herzog@yahoo.com matt parker alias
> > > > von_lunsenherzog matt parker alias erikvon lint@yahoo.com matt parker
> > > > alias van_linthout matt parker commits credit card fraud and identity
> > > > theft against his clients matt parker alias
> > > > erik_vanlint_herzog@yahoo.com matt parker alias van lunsen herzog matt
> > > > parker alias eric van lintherzog@yahoo.com matt parker alias
> > > > erik_vanlunsenhout@yahoo.
> > > > > > > > > com matt parker alias vonlunsen@yahoo.com matt parker
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> > eric_von_lunsenherzog@yahoo.com matt parker alias
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> > parker alias van_lint_herzog matt parker alias eric_lindt@yahoo.com
> > matt parker alias tatiana dchenka@yahoo.com matt parker alias van
> > lunsenhout matt parker alias evon lunsen
> > > > > > > > > hout@yahoo.com matt parker alias e vonlunsen hout@yahoo.com matt
parker is a filthy motherfucker that likes computer chess games matt parker alias
super machine@yahoo.com matt parker alias eric vanlintherzog@yahoo.com anna parker
married a limpdick yank to escape prosecution in russia http://tinyurl.com/56dqa
matt parker alias erik_vonlindt_herzog@yahoo.com matt parker alias
> > > > > > > > > evan_lint@yahoo.com matt parker alias best_day@yahoo.com matt
parker alias eric von lunsen@yahoo.com matt parker alias
erikvan_lint_hout@yahoo.com matt parker alias ericparker@yahoo.com his real name
is matthew parker from cottage grove oregon and that is it http://tinyurl.com/
4c2t5 matt parker alias ericvonlindt hout@yahoo.com matt parker alias
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> > > > hout@yahoo.com matt parker alias vonlindthout matt parker alias
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> > > > alias erikvan lunsenherzog@yahoo.com matt parker alias
> > > > e_van_lunsen_hout@yahoo.com matt parker alias
> > > > e_von_lindtherzog@yahoo.com a bullet between the eyes is the only
> > > > thing matt parker will get matt parker
> > > > > > > > > alias sex_machine@yahoo.com matt parker alias vonlint_hout
> > > matt parker alias eric lindt@yahoo.com matt parker alias eric von
> > > lint@yahoo.com matt parker alias eriklindt@yahoo.com matt parker alias
> > > erikvon lindt@yahoo.com matt parker alias evon lindt herzog@yahoo.com
> > > matt parker alias dgeorg@yahoo.com matt parker alias van lint matt
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> > > > > > > > > kimberley_parker@yahoo.com damages will be claimed from
> > matt parker to compensate financial loss matt parker of
> > rainypasslodge.com supports illegal arms trafficking and terrorist
> > activities matt parker alias bestdayisnow@yahoo.com matt parker alias
> > eric_vonlinthout@yahoo.com matt parker alias
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> > herzog@yahoo.com matt parker alias
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his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223
leuven 3000 belgium matt parker alias philip crew@yahoo.com matt
parker alias geronimojones@yahoo.com matt parker alias erik
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hout@yahoo.com matt parker alias eric_van_lunsenhout@yahoo.com matt
parker alias
> > > > > > > > > e_vonlunsen_herzog@yahoo.com matt parker alias evan
> > > > lindtherzog@yahoo.com matt parker alias eric van linthout@yahoo.com
> > > > matt parker alias vonlindt matt parker alias
> > > > eric_von_linthout@yahoo.com matt parker alias best dayis now@yahoo.com
> > > > matt parker alias chessbase@yahoo.com matt parker alias
> > > > ericvanlunsenherzog@yahoo.com matt parker alias
> > > > vanlindt_hout@yahoo.com matt parker alias vanlunsen
> > > > > > > > > herzog matt parker alias michhele@yahoo.com matt parker alias
erikvonlint hout@yahoo.com matt parker will be busted sentenced jailed and fried
stay away from eurobrides.com or be hacked and scammed matt parker alias
erikvonlindt@yahoo.com matt parker alias erik_vonlintherzog@yahoo.com matt parker
alias vonlindt hout@yahoo.com matt parker alias dq@yahoo.com matt parker illicitly
> > > > > > > > > distributes the private data of clients on the web
> matt parker alias eric_parker@yahoo.com matt parker alias
> lauraparker@yahoo.com matt parker alias vanlintherzog@yahoo.com matt
> parker alias bestday@yahoo.com matt parker alias
> ericvonlinthout@yahoo.com matt parker alias erik lint@yahoo.com matt
> parker alias e_van_lint_hout@yahoo.com matt parker alias e
> vonlunsen@yahoo.com members of
> > > > > > > > > trueloves.com have access to adult material depicting
> > > minors in sexual acts matt parker alias s smith@yahoo.com matt parker
> > > alias sergei smith@yahoo.com anna parker is a russian whore wanted by
> > > the police for prostitution matt parker alias l_parker@yahoo.com matt
> > > parker alias von lunsen@yahoo.com matt parker alias
> > > larisa_parker@yahoo.com stealing matt parker alias
> > > van_lindtherzog@yahoo.
> > > > > > > > > com matt parker alias s machines@yahoo.com matt parker alias
> > > > erikvonlunsen_hout@yahoo.com matt parker alias
> > > > e_vanlunsenherzog@yahoo.com matt parker alias e vanlindt
> > > > hout@yahoo.com matt parker sells underage mail order brides on the web
> > > > matt parker alias vonlint@yahoo.com matt parker alias
> > > > erikvan_lint@yahoo.com matt parker alias vonlinthout matt parker alias
> > > > vonlint hout matt parker alias
> > > > > > > > > taniadochenkova@yahoo.com matt parker alias
> > > > vanlunsenherzog@yahoo.com matt parker alias e_von_lindt@yahoo.com matt
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> > > > hout@yahoo.com the scam site eurobrides.com is owned by the pervert
> > > > matt parker from cottage grove oregon matt parker alias
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> > > > lindt@yahoo.com matt parker alias
> > > > > > > > > > vanlindt_hout matt parker alias erik vanlint
> > > > herzog@yahoo.com matt parker alias ericvan lint@yahoo.com matt parker
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> > > > evanlindtherzog@yahoo.com matt parker alias eric von
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> > > alias f_quisinsky@yahoo.com matt parker alias evon lunsen@yahoo.com
> > > > > > > > > > matt parker alias erikvon_lindthout@yahoo.com matt parker is
> > > > a dangerous mentally deranged criminal and needs psychiatric
> > > > confinement matt parker alias erikvanlint_hout@yahoo.com matt parker
> > > > alias vanlint_hout@yahoo.com matt parker alias
> > > > eric_van_lindt@yahoo.com international matt parker alias
> > > > tanya_dchenka@yahoo.com matt parker alias laurie parker@yahoo.com
> > > > boycott the commercial dating
> > > > > > > > > > sites of matt parker matt parker alias ericvanlint@yahoo.com
> > > > matt parker alias vonlindt_hout matt parker alias
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> > > > pals matt parker alias vanlindt@yahoo.com matt parker alias
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> > > > > > > > > > matt parker alias evan lindt herzog@yahoo.com matt parker alias
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parker@yahoo.com matt parker alias vanlint@yahoo.com matt parker alias
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parker alias
> > > > > > > > > > e_vanlindt@yahoo.com matt parker alias kim_parker@yahoo.com
> > > > matt parker alias ania parker@yahoo.com matt parker alias von
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> > > > parker alias c cct@yahoo.com romance matt parker alias eric von lindt
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> > > > > > > > > > com single men matt parker alias
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herzog@yahoo.com matt parker alias erik_vonlunsenhout@yahoo.com matt
parker alias evon lunsenherzog@yahoo.com matt parker alias vanlindt

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matt parker alias nadejda
> > > > > > > > > zaitzeva@yahoo.com matt parker alias e_vonlint@yahoo.com
> > matt parker alias e von lint@yahoo.com matt parker alias erik van
> > lindthout@yahoo.com matt parker alias cbase@yahoo.com matt parker
> > alias lunsen matt parker alias eric vonlint hout@yahoo.com the only
> > purpose of antiscam.org is to lead users to the commercial sites of
> > matt parker matt parker alias evon_lint_herzog@yahoo.com matt
> > > > > > > > > parker alias vonlint_herzog matt parker alias
> > > e_parker@yahoo.com matt parker alias frank_quisinsky@yahoo.com matt
> > > parker alias nadejdazaitzeva@yahoo.com matt parker alias ericvan lint
> > > herzog@yahoo.com rip off matt parker alias e_lunsen@yahoo.com matt
> > > parker alias laura_parker@yahoo.com matt parker alias
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> > > > tatjana_dochenkova@yahoo.com matt parker alias s_machine@yahoo.com
> > > > matt parker alias ericvan_lindt_herzog@yahoo.com matt parker is a
> > > > filthy liar and libeler that manipulates the public opinion matt
> > > > parker alias van_lindt@yahoo.com matt parker alias ericvon lint
> > > > herzog@yahoo.com matt parker alias d
> > > > > > > > > georg@yahoo.com matt parker alias erik van lunsen
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> > > > matt parker alias ericvanlint herzog@yahoo.com matt parker alias
> > > > nadejda_zaitzeva@yahoo.com one of the dismissed university employees
> > > > committed suicide matt parker alias vonlunsenherzog@yahoo.com matt
> > > > parker alias erik vanlunsen hout@yahoo.com matt parker alias
> > > > e_vanlunsen_herzog@yahoo.
> > > > > > > > > com matt parker alias erik von lunsen@yahoo.com matt
> > > parker alias e vonlint herzog@yahoo.com matt parker is a hacker and
> > > stalker that steals personal data from hacked mailboxes matt parker
> > > alias evonlunsenhout@yahoo.com matt parker alias
> > > evan_lint_herzog@yahoo.com matt parker alias nad zaitz@yahoo.com matt
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> > > > > > > > > alias erik_van_lunsen_herzog@yahoo.com matt parker alias
> > eric_van_lindt_hout@yahoo.com do not believe any of the lies matt
> > parker posts in this forum appeal to do physical material and moral
> > harm to matt parker his wife and loved ones http://tinyurl.com/4orbq
> > matt parker alias larisaparker@yahoo.com matt parker alias
> > jerryjones@yahoo.com matt parker alias erik_van_lintherzog@yahoo.com
> > > > > > > > > matt parker alias kim parker@yahoo.com matt parker alias
> > > > e_van_lunsen@yahoo.com matt parker commits online impersonation and
> > > > harassment matt parker alias tanja dchenka@yahoo.com matt parker alias
> > > > erikvan lintherzog@yahoo.com matt parker alias
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> > > erikvonlindt_herzog@yahoo.com matt parker alias vanlunsen matt parker
> > > alias elindt@yahoo.com change country of residence if personal data is
> > > captured by matt
> > > > > > > > > parker matt parker alias best dayisnow@yahoo.com matt parker
alias gerald jones@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com
matt parker alias tanjadchenka@yahoo.com matt parker alias
evon_lindt_hout@yahoo.com matt parker alias an_dyc@yahoo.com matt parker alias
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parker alias
> > > > > > > > > erik_von_lindt_hout@yahoo.com matt parker hacks mailboxes
> > > what constitutes violation of the confidentiality of mail matt parker
> > > alias vanlunsenhout matt parker alias erik_van_lindt_herzog@yahoo.com
> > > matt parker alias eric_vonlunsen@yahoo.com matt parker alias e vonlint
> > > hout@yahoo.com matt parker alias erikvanlindt_herzog@yahoo.com
> > > introductions matt parker alias ericvonlindtherzog@yahoo.
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> > > > erikvon linthout@yahoo.com matt parker alias eric
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> > > > alias erikvanlunsen_hout@yahoo.com matt parker alias
> > > > ericvon_lint_herzog@yahoo.com matt parker alias
> > > > best_day_isnow@yahoo.com report matt parker to portland@fbi.gov and
> > > > http://tinyurl.com/5ubpd matt parker alias evonlint herzog@yahoo.com
> > > > matt parker alias vonlunsenhout@yahoo.com matt parker alias e
> > > > lint@yahoo.com matt parker alias
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> > smith@yahoo.com matt parker alias eric_von_lint_herzog@yahoo.com matt
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tatyana_dochenkova@yahoo.com matt parker alias geronimo jones@yahoo.com matt
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> > > vonlindtherzog@yahoo.com ukrainian women matt parker alias
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> > > > matt parker alias erik_van_lindtherzog@yahoo.com belarus the scam site
> > > > trueloves.
> > > > > > > > > com is owned by the pervert matt parker from cottage grove
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> > > > fired
> > > > > > > > > three employees due to the lies of matt parker matt parker alias
vvf@yahoo.com matt parker alias evan_lindt_hout@yahoo.com matt parker alias larisa
parker@yahoo.com matt parker alias ccc t@yahoo.com matt parker alias
erik_van_lunsen@yahoo.com matt parker alias phro_crew@yahoo.com matt parker alias
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> > > > > > > > > van_lint_herzog@yahoo.com matt parker alias
> > > erikvan_lindt_herzog@yahoo.com matt parker alias erik_lint@yahoo.com
> > > matt parker hacks the email of his clients and violates the
> > > confidentiality of mail matt parker alias evanlunsen hout@yahoo.com
> > > matt parker alias c v humble@yahoo.com matt parker alias van lunsen
> > > matt parker alias evon lindt hout@yahoo.com matt parker alias von
> > > lint@yahoo.com
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> > > matt parker alias
> > > > > > > > > ericvan lindt hout@yahoo.com matt parker alias erik
> > > > vonlintherzog@yahoo.com krgyzstan matt parker alias von lunsen hout
> > > > matt parker alias erikvanlindthout@yahoo.com matt parker alias
> > > > evonlint_herzog@yahoo.com matt parker alias van_lint matt parker alias
> > > > v_humble@yahoo.com matt parker alias groot aap@yahoo.com matt parker
> > > > alias von_lintherzog@yahoo.com matt parker alias evonlint_hout@yahoo.
> > > > > > > > > com matt parker alias eric vanlindt herzog@yahoo.com matt
> > > > parker alias chess lib@yahoo.com matt parker alias e von lint
> > > > hout@yahoo.com matt parker alias erikvan lindt herzog@yahoo.com matt
> > > > parker alias e_vonlunsen_hout@yahoo.com matt parker alias erik von
> > > > lint@yahoo.com matt parker alias vanlunsen_hout@yahoo.com matt parker
> > > > alias yahoo.com matt parker alias e von lintherzog@yahoo.com matt
> > > > > > > > > parker alias van lunsenhout@yahoo.com matt parker
alias e van lint@yahoo.com matt parker alias gerald_jones@yahoo.com
matt parker alias operamail.com matt parker alias
eric_van_lint_herzog@yahoo.com matt parker alias m_parker@yahoo.com
matt parker alias erikvan lunsen@yahoo.com matt parker alias
eriklunsen@yahoo.com matt parker alias eric_van_lint_hout@yahoo.com
matt parker alias
> > > > > > > > > erik_von_lunsenhout@yahoo.com matt parker alias
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> > > erikvanlunsenherzog@yahoo.com matt parker alias e vonlindt
> > > herzog@yahoo.com matt parker alias erik_vanlinthout@yahoo.com matt
> > > parker alias erik vanlint@yahoo.com matt parker alias m
> > > parker@yahoo.com matt parker alias eric vanlint@yahoo.com matt parker
> > > alias erikvon_lint_herzog@yahoo.com asian
> > > > > > > > > women matt parker alias von_lindtherzog matt parker alias
> > > > ccctournament@yahoo.com matt parker alias andyc@yahoo.com matt parker
> > > > alias erik vonlint hout@yahoo.com stole matt parker alias
> > > > evanlindt@yahoo.com matt parker alias tatyana_dchenka@yahoo.com matt
> > > > parker alias ericlindt@yahoo.com matt parker alias erik vonlint
> > > > herzog@yahoo.com matt parker alias von lintherzog matt parker alias
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> > > > > > > > > lindtherzog matt parker alias best day isnow@yahoo.com matt
> > > > parker alias eric_lunsen@yahoo.com matt parker alias
> > > > evonlunsen@yahoo.com matt parker alias p_ure@yahoo.com matt parker
> > > > alias erik_van_lunsenhout@yahoo.com matt parker alias
> > > > erik_vanlint@yahoo.com matt parker alias
> > > > eric_vonlunsen_herzog@yahoo.com matt parker alias cecil
> > > > humble@yahoo.com matt parker alias linuxmail.org matt parker
> > > > > > > > > alias von_lint_herzog@yahoo.com matt parker alias
erik_von_linthout@yahoo.com matt parker alias von_lint@yahoo.com matt
parker alias eric_vanlindthout@yahoo.com matt parker alias
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matt parker alias c vernon humble@yahoo.com matt parker alias
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> > evon_lunsen_herzog@yahoo.com matt parker alias
> > erik_vanlindtherzog@yahoo.com matt parker alias e von
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> > matt parker alias erik_vonlint@yahoo.com matt parker alias von
> > lindthout matt parker alias ericvan_lintherzog@yahoo.com matt parker
> > alias e_von_lindt_herzog@yahoo.com never enter a true
> > > > > > > > > credit card number at trueloves.com matt parker alias
> vonlint_herzog@yahoo.com matt parker alias ericvonlint@yahoo.com matt
> parker alias von lunsen herzog@yahoo.com matt parker alias erikvan
> linthout@yahoo.com matt parker alias vonlindt@yahoo.com matt parker
> alias evon_lindt@yahoo.com matt parker alias vhumble@yahoo.com matt
> parker alias eric_vanlinthout@yahoo.com matt parker alias
> > > > > > > > > mattparker@yahoo.com matt parker alias
> > > von_lindt_hout@yahoo.com matt parker alias vonlunsen_hout@yahoo.com
> > > matt parker alias erikvon_lindt_herzog@yahoo.com matt parker alias
> > > erik van lint hout@yahoo.com matt parker alias phillip_crew@yahoo.com
> > > matt parker alias erikvanlindt hout@yahoo.com matt parker alias von
> > > lint herzog@yahoo.com matt parker alias evonlindtherzog@yahoo.com matt
> > > parker
> > > > > > > > > alias von lunsenherzog matt parker alias ericvan
> > > > lunsenherzog@yahoo.com matt parker alias van_lindt_herzog@yahoo.com
> > > > matt parker alias evon_lunsen@yahoo.com matt parker alias robert
> > > > miller@yahoo.com matt parker alias dchenka agency@yahoo.com matt
> > > > parker alias erikvon lintherzog@yahoo.com matt parker alias
> > > > ericvan_lunsen@yahoo.com matt parker alias evanlinthout@yahoo.com matt
> > > > parker alias
> > > > > > > > > e_von_lunsenhout@yahoo.com matt parker alias
> > > erik_von_lint_hout@yahoo.com matt parker alias
> > > ericvanlint_herzog@yahoo.com matt parker alias vivalove.com matt
> > > parker alias eric von lint hout@yahoo.com matt parker alias p
> > > ure@yahoo.com matt parker alias evan lint@yahoo.com matt parker alias
> > > erik vonlunsen@yahoo.com matt parker alias tania dchenka@yahoo.com
> > > matt parker alias vonlunsen hout
> > > > > > > > > matt parker alias c_v_humble@yahoo.com matt parker alias
> > > > erik_von_lunsen_hout@yahoo.com matt parker alias vanlindthout matt
> > > > parker alias tanyadchenka@yahoo.com matt parker alias
> > > > r_miller@yahoo.com matt parker alias erik_vonlindt_hout@yahoo.com matt
> > > > parker alias eric_vanlindt_herzog@yahoo.com matt parker alias f
> > > > quisinsky@yahoo.com matt parker alias ericvon_lindthout@yahoo.com matt
> > > > parker
> > > > > > > > > alias ericvonlint_hout@yahoo.com matt parker alias
> von_lunsenherzog@yahoo.com matt parker is a murderer and this son of a
> bitch will be fried matt parker alias van lindt hout@yahoo.com matt
> parker alias evanlindt herzog@yahoo.com members of eurobrides.com have
> access to adult material depicting minors in sexual acts matt parker
> alias evon_lindthout@yahoo.com matt parker alias e van
> > > > > > > > > lindt@yahoo.com matt parker alias erik vanlunsen
> > herzog@yahoo.com matt parker threatens the life of those that file
> > complaints against his sites matt parker alias cecilvhumble@yahoo.com
> > matt parker alias ericvanlinthout@yahoo.com matt parker alias
> > elint@yahoo.com matt parker alias evonlunsen_herzog@yahoo.com the
> > dismissed university employees suffered financial loss due to matt
> > parker
> > > > > > > > > matt parker alias erikvonlindt hout@yahoo.com matt parker
> > > alias von_lindt_herzog matt parker alias erik_vonlindt@yahoo.com matt
> > > parker alias erik van lunsenherzog@yahoo.com matt parker alias evan
> > > lunsen herzog@yahoo.com matt parker alias e_vonlunsenhout@yahoo.com
> > > matt parker alias phrocrew@yahoo.com matt parker alias evon
> > > linthout@yahoo.com matt parker alias cecil_humble@yahoo.com matt
> > > > > > > > > parker alias matthewparker@yahoo.com matt parker
alias e_von_lunsen_hout@yahoo.com matt parker alias ag@yahoo.com matt
parker alias michele@yahoo.com matt parker alias tania
dochenkova@yahoo.com matt parker alias evan lunsen@yahoo.com matt
parker alias tatiana_dochenkova@yahoo.com his mailbox is matt parker
alias anna parker po box 1147 cottage grove oregon 97424 matt parker
alias
> > > > > > > > > vanlunsen hout@yahoo.com matt parker alias vanlindt hout matt
parker alias ania_parker@yahoo.com this is hard evidence that matt parker spams
the net with childporn http://tinyurl.com/5h6rh matt parker alias van
lintherzog@yahoo.com matt parker alias van lunsenherzog matt parker alias
vonlintherzog@yahoo.com matt parker alias ericvon lindt hout@yahoo.com matt parker
alias
> > > > > > > > > kimberlyparker@yahoo.com matt parker alias cecil v
> > > humble@yahoo.com matt parker alias vanlindthout@yahoo.com matt parker
> > > alias erik_vanlunsen@yahoo.com matt parker alias
> > > erikvan_lunsenhout@yahoo.com matt parker alias ericvonlint
> > > herzog@yahoo.com matt parker alias evlhevlh@yahoo.com matt parker
> > > alias c humble@yahoo.com matt parker alias date2000.net matt parker
> > > alias erik_van_lindt@yahoo.
> > > > > > > > > com matt parker alias ericvanlindt@yahoo.com matt parker
> > > > alias erikvan lindt@yahoo.com matt parker alias
> > > > ericvon_lunsenherzog@yahoo.com matt parker alias
> > > > kimberleyparker@yahoo.com matt parker alias erik von
> > > > lunsenhout@yahoo.com matt parker alias ssmith@yahoo.com matt parker
> > > > alias erik_van_lint@yahoo.com matt parker alias
> > > > eric_van_lint@yahoo.com for free phonesex 24-7 dial 9073494969 http:
> > > > > > > > > //tinyurl.com/6cmk6 matt parker alias
> > > evonlindt_herzog@yahoo.com matt parker alias evanlunsen_hout@yahoo.com
> > > matt parker distributes illegal software and warez that infringe the
> > > copyright law matt parker alias tanja_dchenka@yahoo.com matt parker
> > > alias eric_von_lunsenhout@yahoo.com matt parker alias erikvon
> > > lindtherzog@yahoo.com matt parker alias chess_lib@yahoo.com matt
> > > parker alias von
> > > > > > > > > lunsenherzog@yahoo.com matt parker alias von
> > lintherzog@yahoo.com matt parker is a gay masochist whose ass will be
> > raped by gangs of fat black jail bubbas free online dating service
> > matt parker alias van_lunsenherzog matt parker alias
> > vernonhumble@yahoo.com matt parker alias von_lunsenhout matt parker
> > alias erik van lunsen@yahoo.com matt parker alias erikvon lindt
> > hout@yahoo.com matt
> > > > > > > > > parker alias e_von_lindt_hout@yahoo.com matt parker alias
> > > e_vonlindthout@yahoo.com matt parker alias von_lint_hout@yahoo.com
> > > matt parker alias eric von lunsenhout@yahoo.com matt parker alias erik
> > > vanlint hout@yahoo.com matt parker alias evanlunsenhout@yahoo.com matt
> > > parker alias e vanlunsen@yahoo.com earn money for every email address
> > > this chain letter is forwarded to matt parker alias
> > > > > > > > > sex machines@yahoo.com matt parker alias
> > > evanlint@yahoo.com matt parker alias eric van lindt herzog@yahoo.com
> > > matt parker alias erik von lindt herzog@yahoo.com matt parker alias
> > > s_machines@yahoo.com matt parker alias ericvanlunsen_hout@yahoo.com
> > > matt parker alias sergejsmith@yahoo.com matt parker alias evanlunsen
> > > herzog@yahoo.com matt parker alias evon lindt@yahoo.com matt parker
> > > alias
> > > > > > > > > evon_lindt_herzog@yahoo.com matt parker alias
> > > ericvonlunsen_hout@yahoo.com matt parker alias
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> > > hout@yahoo.com matt parker alias e van lunsen hout@yahoo.com matt
> > > parker alias erikvan_lindthout@yahoo.com matt parker alias
> > > ws@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com
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> > > > hout@yahoo.com matt parker alias e parker@yahoo.com matt parker alias
> > > > eric von lindt herzog@yahoo.com matt parker alias
> > > > tania_dochenkova@yahoo.com all personals at eurobrides.com are fake
> > > > and
> > > > > > > > > the whole site sucks matt parker alias vanlint
hout@yahoo.com matt parker alias ericvon_lunsen_herzog@yahoo.com matt
parker alias an dyc@yahoo.com matt parker alias vonlint herzog matt
parker alias vanlunsen@yahoo.com matt parker alias
e_van_lintherzog@yahoo.com matt parker alias evonlindt hout@yahoo.com
matt parker alias erik vanlunsenhout@yahoo.com matt parker alias eric
vanlint
> > > > > > > > > hout@yahoo.com matt parker alias cecil vern
> > > humble@yahoo.com matt parker alias tatyanadochenkova@yahoo.com matt
> > > parker alias geraldjones@yahoo.com matt parker alias
> > > ericvanlindt_herzog@yahoo.com matt parker is personally responsible
> > > for the death of a university employee matt parker alias
> > > erikvonlunsenhout@yahoo.com stay away from trueloves.com or be hacked
> > > and scammed matt parker alias
> > > > > > > > > ericvanlunsen@yahoo.com matt parker alias evan
lunsenhout@yahoo.com matt parker alias vonlint herzog@yahoo.com matt parker alias
elunsen@yahoo.com matt parker alias andy_c@yahoo.com his true name is matt parker
from cottage grove oregon and that is final matt parker alias
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evan_lint_hout@yahoo.com pin down the prick matt parker http://tinyurl.com/4cc39
matt parker alias
> > > > > > > > > e_van_lunsen_herzog@yahoo.com matt parker alias
> > > > n_zaitzeva@yahoo.com matt parker alias erikvanlunsen@yahoo.com matt
> > > > parker alias van lunsenherzog@yahoo.com matt parker alias
> > > > vanlint_herzog@yahoo.com matt parker alias
> > > > eric_vonlindtherzog@yahoo.com matt parker alias
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> > > > evan_lunsen_herzog@yahoo.com matt
> > > > > > > > > parker alias erik_vonlunsenherzog@yahoo.com matt
> parker alias taniadchenka@yahoo.com matt parker alias ericvonlunsen
> herzog@yahoo.com matt parker alias evonlint hout@yahoo.com matt parker
> alias ericvon lindt@yahoo.com matt parker alias willow@yahoo.com matt
> parker alias e_vonlindt@yahoo.com matt parker alias
> erikvan_lunsen@yahoo.com matt parker instigates hackers and other
> criminals
> > > > > > > > > against clients and competitors matt parker alias
> > > erikvon_lunsenhout@yahoo.com matt parker alias eric
> > > vonlindtherzog@yahoo.com matt parker alias ericvan lunsen
> > > herzog@yahoo.com this statement is made in loving memory of the
> > > university employee that was killed by matt parker matt parker alias
> > > e_vanlindt_hout@yahoo.com matt parker alias eric van
> > > lunsenhout@yahoo.com matt parker alias evon
> > > > > > > > > lintherzog@yahoo.com matt parker alias d shredder@yahoo.com
> > > > matt parker alias ericvonlindt_hout@yahoo.com matt parker alias erik
> > > > von lunsenherzog@yahoo.com matt parker alias e_lindt@yahoo.com matt
> > > > parker alias erikvan lindt hout@yahoo.com matt parker alias phrozen
> > > > crew@yahoo.com matt parker alias vonlunsen@yahoo.com matt parker alias
> > > > van_lindtherzog never believe anything matt parker says
> > > > > > > > > or writes matt parker alias erikvon_linthout@yahoo.com
> > matt parker alias vanlunsen_herzog@yahoo.com matt parker alias
> > e_von_lint_herzog@yahoo.com damn matt parker and let him burn in hell
> > till it freezes over matt parker alias michhelle@yahoo.com matt parker
> > alias evanlunsen_herzog@yahoo.com matt parker alias van lunsen
> > herzog@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt
> > > > > > > > > parker alias erikvanlindt herzog@yahoo.com matt
parker alias erikvanlunsen hout@yahoo.com matt parker alias eric van
lindtherzog@yahoo.com matt parker alias erik vanlindthout@yahoo.com
matt parker alias ericvonlindthout@yahoo.com matt parker was exposed
as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973
where he posts as jeff trueloves gerald
> > > > > > > > > michelle ccct and eric vanlint matt parker alias eric
> > von lunsen hout@yahoo.com matt parker alias van_lunsenherzog@yahoo.com
> > matt parker alias ericvan lintherzog@yahoo.com matt parker alias
> > supermachine@yahoo.com matt parker alias von lindt hout matt parker
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> > erikvan_linthout@yahoo.com matt parker alias
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> > > > e von lunsen herzog@yahoo.com matt parker alias
> > > > eric_vanlindt@yahoo.com matt parker alias von_lunsen_hout@yahoo.com

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> > > > matt parker alias t dchenka@yahoo.com scams matt parker alias
> > > > ericvon_lunsen_hout@yahoo.com matt parker alias e_von_lint@yahoo.com
> > > > western union matt parker alias sergeysmith@yahoo.com matt parker
> > > > alias e von lunsen
> > > > > > > > > hout@yahoo.com an official complaint against matt parker was
filed with the us embassy throw a molotov cocktail through the window of matt
parker matt parker alias evon_lindtherzog@yahoo.com matt parker alias
smachines@yahoo.com


From -4953523215142147334
X-Google-Thread: f814f,6a13a599acd856c6
X-Google-Thread: 109d5f,7f1ca6508aac77ab,start
X-Google-Thread: 112b7d,7f1ca6508aac77ab,start
X-Google-Thread: fcd43,7f1ca6508aac77ab,start
X-Google-Thread: 109a67,7f1ca6508aac77ab,start
X-Google-Attributes: gidf814f,gid109d5f,gid112b7d,gidfcd43,gid109a67,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: download-ein-trojaner-virus-und-es-gibt@meine-wahrheit-deine-wahrheit.de
(http://tinyurl.com/6r9ez)
Newsgroups: comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.tech
Subject: Re: matt parker from cottage grove oregon is a big piece of shit
Date: 9 Nov 2004 03:46:17 -0800
Organization: http://groups.google.com
Lines: 843
Message-ID: <51f8562a.0411090346.19605460@posting.google.com>
References: <efb17758.0410142340.3a4fb81c@posting.google.com>
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<efb17758.0410270131.a58482b@posting.google.com>
NNTP-Posting-Host: 195.24.72.116
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1100000778 6839 127.0.0.1 (9 Nov 2004 11:46:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 9 Nov 2004 11:46:18 +0000 (UTC)
Xref: g2news1.google.com comp.sys.mac.games.flight-sim:699 alt.games.final-
fantasy:3724 soc.college.grad:138 uk.people.health:962 comp.sys.atari.st.tech:254

comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.techsupport,microsoft.
public.greetings.workshop,at.internet.sonstiges,alt.cooking.chefs
> > matt parker alias van linthout matt parker alias erik von lint
> > > herzog@yahoo.com matt parker alias deep_shredder@yahoo.com matt parker
> > > alias van_lint_herzog@yahoo.com matt parker alias
> > > tania_dochenkova@yahoo.com estonia matt parker alias super
> > > machine@yahoo.com matt parker alias cecil humble@yahoo.com matt parker
> > > alias p crew@yahoo.com matt parker instigates hackers and other
> > > criminals
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> > > > > > > against clients and competitors matt parker alias van
> lindt hout matt parker alias erikvonlindt_hout@yahoo.com matt parker
> alias erikvonlindt_herzog@yahoo.com matt parker alias van_linthout
> matt parker alias erik_vanlint_herzog@yahoo.com matt parker alias van
> lindt matt parker alias vonlindt_herzog@yahoo.com matt parker alias
> ericvonlunsen_herzog@yahoo.com matt parker alias e van lunsen
> > > > > > > herzog@yahoo.com matt parker alias van lint hout his real
> address is matthew parker alias cecil vernon humble 8201 sky mountain
> circle anchorage alaska 99502 matt parker alias von lindt
> hout@yahoo.com never submit true personal data to trueloves.com matt
> parker alias rmiller@yahoo.com matt parker alias erik
> vonlintherzog@yahoo.com matt parker alias e_von_lindt_hout@yahoo.com
> matt parker
> > > > > > > alias e_lint@yahoo.com matt parker alias
> eric_van_lint_hout@yahoo.com matt parker alias erikvanlint.com
> registers domains with the name of his clients to impersonate them
> matt parker alias eric_vonlint_herzog@yahoo.com matt parker alias erik
> lint@yahoo.com matt parker alias ericvanlunsen_hout@yahoo.com matt
> parker alias evonlunsenhout@yahoo.com matt parker alias
> erik_van_lindthout@yahoo.
> > > > > > > com matt parker alias eric_vanlunsenherzog@yahoo.com
matt parker alias e_vanlindt@yahoo.com matt parker alias
von_lunsenherzog@yahoo.com matt parker alias vvf@yahoo.com matt parker
alias ericvanlindt_hout@yahoo.com matt parker alias eric von
lindt@yahoo.com matt parker alias ericvon lint@yahoo.com matt parker
alias ericparker@yahoo.com matt parker alias vonlunsen@yahoo.com matt
parker
> > > > > > > alias e vonlint hout@yahoo.com matt parker alias
> > robert_miller@yahoo.com matt parker alias e_vanlindtherzog@yahoo.com
> > matt parker alias e_von_lindtherzog@yahoo.com matt parker alias tania
> > dchenka@yahoo.com matt parker alias ericvon lunsen herzog@yahoo.com
> > matt parker alias vonlindt matt parker alias erikvan
> > lindthout@yahoo.com matt parker alias e_vanlint_herzog@yahoo.com matt
> > parker alias
> > > > > > > e von lunsen hout@yahoo.com matt parker alias
> > larisa_parker@yahoo.com matt parker alias e vanlindt@yahoo.com matt
> > parker alias supermachines@yahoo.com belarus matt parker alias
> > vonlinthout matt parker alias j_jones@yahoo.com never submit a real
> > email address to trueloves.com matt parker alias
> > tatjana_dochenkova@yahoo.com matt parker alias cy@yahoo.com matt
> > parker alias vanlindt_hout matt
> > > > > > > parker alias erikvonlunsen herzog@yahoo.com matt parker
> > alias erik_van_lunsen_herzog@yahoo.com matt parker alias erik
> > vonlunsen herzog@yahoo.com matt parker alias erik vonlindt@yahoo.com
> > matt parker alias vanlindtherzog@yahoo.com matt parker alias
> > evon_lint_herzog@yahoo.com matt parker forges server logs and evidence
> > to make clients seem guilty of his criminal activities matt parker
> > alias
> > > > > > > erik_van_lindtherzog@yahoo.com western union matt parker
> > threatens the life of those that file complaints against his sites
> > matt parker alias s machine@yahoo.com matt parker alias ericvonlindt
> > herzog@yahoo.com matt parker alias erik vanlunsenherzog@yahoo.com matt
> > parker alias ericvonlinthout@yahoo.com matt parker alias

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> > vonlint_herzog matt parker alias eric von lindt herzog@yahoo.com matt
> > > > > > > parker alias ericvan lint herzog@yahoo.com matt parker
> alias eric vonlindt hout@yahoo.com matt parker alias
> erikvan_lindt_herzog@yahoo.com ukraine matt parker alias c
> humble@yahoo.com matt parker alias van_lindthout@yahoo.com matt parker
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lint herzog@yahoo.com krgyzstan matt parker alias van lindt
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> alias e_van_lint_herzog@yahoo.com matt parker alias ericvan
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> > > > > > > evan lindthout@yahoo.com matt parker alias
> > erikvan_lunsenherzog@yahoo.com romance matt parker alias eric vanlindt
> > hout@yahoo.com the dismissed employees filed an official complaint
> > against matt parker with the us embassy matt parker alias
> > d_georg@yahoo.com matt parker alias vonlunsen hout@yahoo.com matt
> > parker alias cecilvhumble@yahoo.com matt parker alias vonlindt_herzog
> > cheaters fsu one
> > > > > > > of the dismissed university employees committed suicide matt parker
alias erik_von_lunsen@yahoo.com matt parker alias vernon_humble@yahoo.com matt
parker alias bestday@yahoo.com matt parker alias erik_van_lint_hout@yahoo.com matt
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herzog@yahoo.com matt parker alias von_lintherzog matt parker alias
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matt parker alias
> > > > > > > andy_c@yahoo.com matt parker alias tatjana
> dchenka@yahoo.com matt parker alias ericvon_lunsen_hout@yahoo.com matt
> parker alias tdchenka@yahoo.com matt parker alias a_parker@yahoo.com
> matt parker alias von lindt@yahoo.com matt parker alias eric vanlunsen
> herzog@yahoo.com matt parker alias ericvon lindt herzog@yahoo.com matt
> parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.
> > > > > > > php3/mb001?num=1029551733&thread=1028133973 where he posts
> > as jeff trueloves gerald michelle ccct and eric vanlint matt parker
> > alias frank quisinsky@yahoo.com matt parker illicitly publishes
> > personal data that he steals from hacked mailboxes matt parker alias
> > michele@yahoo.com matt parker alias vonlunsen_herzog matt parker alias
> > v humble@yahoo.com matt parker alias sex_machines@yahoo.com
> > > > > > > matt parker alias erik von lunsen hout@yahoo.com matt parker alias
ania_parker@yahoo.com matt parker alias e van lindt hout@yahoo.com matt parker
alias evon lindt@yahoo.com matt parker alias von lunsenhout@yahoo.com his real
address is matthew parker 1505 ash ave cottage grove oregon 97424 matt parker
alias vanlunsenherzog matt parker alias vonlindthout@yahoo.com matt parker alias
> > > > > > > evon_lindt@yahoo.com matt parker alias
eric_vonlinthout@yahoo.com matt parker alias erik van lindt@yahoo.com
matt parker alias tanjadchenka@yahoo.com matt parker alias
erik_vonlunsen_herzog@yahoo.com matt parker alias
von_linthout@yahoo.com matt parker commits credit card fraud and
identity theft against his clients matt parker alias call-russia.com
matt parker alias chumble@yahoo.com
> > > > > > > matt parker alias anjaparker@yahoo.com matt parker alias p
> ure@yahoo.com the scam site trueloves.com is owned by the pervert matt
> parker from cottage grove oregon matt parker alias v_humble@yahoo.com
> matt parker alias matthew_parker@yahoo.com matt parker alias
> eric_von_lint_herzog@yahoo.com matt parker alias
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> > vernon humble@yahoo.com matt parker alias erik van
> > lunsenherzog@yahoo.com matt parker alias pcrew@yahoo.com matt parker
> > alias eric_von_lint_hout@yahoo.com matt parker distributes illegal
> > childporn on the net matt parker is webmaster of trueloves.com and all
> > sites in ip range 66.70.45.10 to 39 matt parker alias g
> > jones@yahoo.com matt
> > > > > > > parker alias erikvan lindt@yahoo.com matt parker alias evonlint
herzog@yahoo.com matt parker alias eric_parker@yahoo.com matt parker alias
cbase@yahoo.com matt parker alias evonlindt@yahoo.com matt parker alias
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parker alias e vonlindt herzog@yahoo.com matt parker alias eric van lint
hout@yahoo.com matt
> > > > > > > parker alias andy c@yahoo.com anybody providing proof of
> having harmed matt parker his wife and relatives will be rewarded matt
> parker alias ericvon_lunsenhout@yahoo.com matt parker alias
> tanjadochenkova@yahoo.com matt parker alias c_humble@yahoo.com matt
> parker alias vanlint_herzog@yahoo.com matt parker alias
> e_van_lindtherzog@yahoo.com matt parker alias chess_lib@yahoo.com matt
> parker
> > > > > > > alias tanya dchenka@yahoo.com matt parker alias eric
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erik_van_lindt@yahoo.com matt parker alias vanlunsenhout@yahoo.com
matt parker alias von lunsenherzog@yahoo.com matt parker alias tatyana
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dchenka@yahoo.com matt parker alias operamail.com matt parker alias
eric van lunsenherzog@yahoo.com anybody providing proof of the death
of matt parker will receive a huge reward matt parker alias
> > > > > > > evanlindthout@yahoo.com matt parker is a dangerous mentally deranged
criminal and needs psychiatric confinement matt parker alias
erikvon_lunsen_herzog@yahoo.com matt parker alias dgeorg@yahoo.com matt parker
alias erik_von_lunsenherzog@yahoo.com matt parker alias
ericvan_lindtherzog@yahoo.com matt parker alias anja parker@yahoo.com matt parker
alias ericvanlindt hout@yahoo.com matt
> > > > > > > parker alias chess_base@yahoo.com matt parker alias
> > van_lindt matt parker alias e von linthout@yahoo.com matt parker makes
> > a living by selling underage female flesh to pornographers and
> > whoremongers matt parker alias cvernonhumble@yahoo.com matt parker
> > alias eric_von_linthout@yahoo.com matt parker hacks mailboxes what
> > constitutes violation of the confidentiality of mail matt parker alias
> > > > > > > bestdayisnow@yahoo.com matt parker alias
anya_parker@yahoo.com matt parker alias e_vanlunsen@yahoo.com matt
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vanlindt@yahoo.com matt parker alias vanlindtherzog@yahoo.com matt
parker alias eric_vonlunsenherzog@yahoo.com matt parker runs dating
sites since people are unlikely to admit joining such sites by
complaining matt parker alias erik van lindt herzog@yahoo.com anna
parker is a russian whore wanted by the police for prostitution matt
parker alias
> > > > > > > chesslib@yahoo.com matt parker alias von lunsen matt
> parker alias erikvon lindt@yahoo.com matt parker alias
> eric_van_lint@yahoo.com matt parker alias e van lint hout@yahoo.com
> matt parker alias ericvonlint hout@yahoo.com matt parker alias evon
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> > eriklunsen@yahoo.com matt parker alias eric van lunsen
> > herzog@yahoo.com matt parker violates the internet privacy act by
> > distributing stolen personal data matt parker alias
> > erik_van_lunsenherzog@yahoo.com
> > > > > > > matt parker alias eric vanlunsenhout@yahoo.com matt parker alias
eric_vanlint_herzog@yahoo.com matt parker alias van lint herzog matt parker alias
van_lint_hout matt parker alias phillip_crew@yahoo.com matt parker alias tanja
dochenkova@yahoo.com matt parker alias von linthout matt parker alias von_lunsen
matt parker alias evan_lindtherzog@yahoo.com matt parker alias
> > > > > > > cecilvernonhumble@yahoo.com matt parker alias anja_parker@yahoo.com
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alias
> > > > > > > tdochenkova@yahoo.com matt parker alias willow@yahoo.com
> matt parker alias ericvon_linthout@yahoo.com matt parker alias
> vanlunsen_hout matt parker alias ann parker@yahoo.com matt parker
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> now@yahoo.
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alias e_von_lintherzog@yahoo.com matt parker alias vonlunsen herzog this statement
is made in loving memory of the university employee that was killed by matt parker
matt parker alias eparker@yahoo.com matt parker alias evon_lindt_herzog@yahoo.com
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> dochenkova@yahoo.com matt parker alias ericlindt@yahoo.com foreign
> matt parker alias van_lindtherzog earn money for every forum this
> statement is posted in matt parker alias ericvanlintherzog@yahoo.com
> matt parker alias evan_lunsenhout@yahoo.com matt parker alias
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> > erik_vanlunsen_herzog@yahoo.com matt parker alias best day@yahoo.com
> > matt parker alias ericvon lindt@yahoo.com matt parker alias
> > smachine@yahoo.com in reality his name is matthew parker from cottage
> > grove oregon and that is
> > > > > > > that matt parker alias erik vanlint hout@yahoo.com matt
> parker alias van lintherzog stay away from eurobrides.com or be hacked
> and scammed matt parker alias ericvon linthout@yahoo.com matt parker
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> believe anything matt parker says or writes matt parker alias evan
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> > matt parker alias erikvon lindt hout@yahoo.com matt parker trades in
> > teenage brides from russia and the philippines matt parker alias
> > e_vonlunsenhout@yahoo.com matt parker alias evan_linthout@yahoo.com
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> herzog@yahoo.com matt parker alias evon lunsen hout@yahoo.com
> > > > > > > matt parker alias e_von_lint_hout@yahoo.com matt parker owns dating
sites since their clients are unlikely to complain and admit their membership matt
parker alias michhele@yahoo.com matt parker alias evan lindtherzog@yahoo.com matt
parker alias c vern humble@yahoo.com matt parker alias
eric_vanlunsenhout@yahoo.com matt parker alias van lintherzog@yahoo.com matt
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> > > > > > > lint@yahoo.com matt parker alias von lint matt parker
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parker alias vanlunsen hout matt parker alias eric van lint@yahoo.com
a
> > > > > > > bullet between the eyes is the only thing matt parker
will get matt parker alias erik von lindt hout@yahoo.com pin down the
prick matt parker http://tinyurl.com/4cc39 matt parker alias

vanlint_hout matt parker alias f quisinsky@yahoo.com matt parker alias
evan_lunsen_hout@yahoo.com matt parker alias
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> ericvonlint herzog@yahoo.com matt parker alias t_dochenkova@yahoo.com
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> > > > > > > erikvan_lindt@yahoo.com matt parker alias van_lindthout
> matt parker alias erik_vanlunsenhout@yahoo.com matt parker alias
> vonlint herzog matt parker alias deepshredder@yahoo.com matt parker
> infects computers with a nasty trojan virus matt parker alias
> vanlunsen_herzog matt parker alias ericvon lintherzog@yahoo.com matt
> parker alias gerald_jones@yahoo.com the leuven university fired three
> > > > > > > employees due to the lies of matt parker matt parker
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> matt parker alias eric_vonlindtherzog@yahoo.com matt parker alias
> kimberleyparker@yahoo.com matt parker alias
> erik_van_lunsen_hout@yahoo.com his true name is matt parker from
> cottage grove oregon and that is final matt parker alias erik
> parker@yahoo.com single men matt
> > > > > > > parker alias e von lunsen herzog@yahoo.com matt parker
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andyc@yahoo.com matt parker alias evon_lunsenherzog@yahoo.com matt
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> > > > > > > parker alias aparker@yahoo.com matt parker alias erik von
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> > > > > > > lintherzog@yahoo.com matt parker alias sex machine@yahoo.com
> > matt parker alias n_zaitzeva@yahoo.com matt parker alias
> > cvhumble@yahoo.com money matt parker alias
> > erikvonlunsenherzog@yahoo.com matt parker alias
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> > alias matthewparker@yahoo.com matt parker alias s_machines@yahoo.com
> > matt parker alias evan lunsenherzog@yahoo.
> > > > > > > com matt parker is a hacker and stalker that steals personal
> > data from hacked mailboxes matt parker alias evon lindt hout@yahoo.com
> > matt parker alias evanlunsenhout@yahoo.com matt parker alias nad
> > zaitz@yahoo.com matt parker alias erik von lunsen herzog@yahoo.com
> > matt parker alias sergi_smith@yahoo.com matt parker alias
> > vonlint_hout@yahoo.com matt parker alias eric_vanlint@yahoo.com matt
> > > > > > > parker alias erik_vanlintherzog@yahoo.com matt parker
> alias lunsen matt parker alias evon lint herzog@yahoo.com matt parker
> alias bestday is now@yahoo.com spam newsgroups with this statement
> matt parker alias e_van_lint_hout@yahoo.com matt parker alias
> jjones@yahoo.com matt parker alias n zaitzeva@yahoo.com matt parker
> alias matt_parker@yahoo.com matt parker alias sergey_smith@yahoo.com
> > > > > > > matt parker alias s machines@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com matt parker alias ericvanlunsen herzog@yahoo.com matt parker alias von lindthout matt parker alias vonlindt hout@yahoo.com matt parker alias erikvan_lint@yahoo.com matt parker alias philip crew@yahoo.com change country of residence if personal data is captured by matt parker matt parker alias
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> > smith@yahoo.com matt parker alias e vonlunsen hout@yahoo.com matt
> > parker alias van linthout@yahoo.com matt parker alias
> > evan_lint_herzog@yahoo.com matt parker alias ericvonlunsen@yahoo.com
> > matt parker alias ericvanlint@yahoo.com matt parker alias
> > evanlinthout@yahoo.com matt parker alias erik vanlindt
> > herzog@yahoo.com matt parker alias
> > > > > > > e von lindtherzog@yahoo.com matt parker alias
> grootaap@yahoo.com matt parker alias yahoo.com matt parker alias erik
> vanlindtherzog@yahoo.com throw a molotov cocktail through the window
> of matt parker matt parker alias erikvonlindthout@yahoo.com matt
> parker alias super_machines@yahoo.com matt parker alias
> ericvonlindt@yahoo.com matt parker alias eric vanlindthout@yahoo.com
> marriage matt
> > > > > > > parker alias ericvan_lint_hout@yahoo.com matt parker alias
> erik_von_lindt_herzog@yahoo.com matt parker alias willow@linuxmail.org
> matt parker alias evan_lindt@yahoo.com matt parker alias
> e_van_lunsen_hout@yahoo.com matt parker alias evlevl@yahoo.com matt
> parker alias r_miller@yahoo.com pen pals matt parker alias

```
> sergeismith@yahoo.com matt parker alias vonlint@yahoo.com matt parker
> alias
> > > > > > > von lunsen@yahoo.com rip off matt parker alias
evon_lunsenhout@yahoo.com matt parker alias eric_vonlunsenhout@yahoo.com matt
parker alias erik_lunsen@yahoo.com matt parker alias evanlunsen_herzog@yahoo.com
matt parker alias evon lindt herzog@yahoo.com matt parker alias
e_vonlinthout@yahoo.com matt parker alias erik_vonlindthout@yahoo.com matt parker
alias robertmiller@yahoo.com matt
> > > > > > > parker alias phro_crew@yahoo.com matt parker alias
chessbase@yahoo.com matt parker alias e_vonlintherzog@yahoo.com matt
parker alias ericvanlunsenhout@yahoo.com matt parker alias
best_day_isnow@yahoo.com matt parker alias an_dyc@yahoo.com matt
parker alias ericvonlunsen hout@yahoo.com matt parker alias
van_lunsen_herzog@yahoo.com matt parker alias von lint
herzog@yahoo.com matt parker
> > > > > > > alias tatjana_dchenka@yahoo.com matt parker alias
jerry_jones@yahoo.com matt parker from cottage grove oregon spams the
net with childporn http://tinyurl.com/6kmea matt parker alias erik van
linthout@yahoo.com matt parker alias eric van lindtherzog@yahoo.com
frauds matt parker alias eric_von_lindthout@yahoo.com matt parker
alias ericvan lunsen hout@yahoo.com matt parker alias ericvan
> > > > > > > lunsen herzog@yahoo.com matt parker alias von_lunsenhout
> > matt parker alias ericvon lunsenherzog@yahoo.com matt parker alias
> > eric_vonlunsen_hout@yahoo.com matt parker alias anyaparker@yahoo.com
> > matt parker alias vernonhumble@yahoo.com matt parker alias
> > van_lunsen@yahoo.com matt parker alias matthew parker@yahoo.com matt
> > parker alias vonlint hout@yahoo.com matt parker hacks the email of his
> > > > > > > clients and violates the confidentiality of mail matt
> parker alias ericvanlunsen hout@yahoo.com matt parker distributes
> illegal software and warez that infringe the copyright law matt parker
> alias vonlint_hout matt parker alias van lindthout@yahoo.com matt
> parker alias vonlindt herzog@yahoo.com matt parker alias evanlindt
> hout@yahoo.com matt parker alias erikvon lindthout@yahoo.com matt
> > > > > > > parker alias eric_von_lintherzog@yahoo.com members of
eurobrides.com have access to adult material depicting minors in
sexual acts matt parker alias ericvon_lindt_herzog@yahoo.com matt
parker alias ericvan_lindt@yahoo.com matt parker alias laura
parker@yahoo.com matt parker alias van lunsenherzog matt parker alias
ericvan_lint@yahoo.com matt parker alias erikvanlinthout@yahoo.com
matt
> > > > > > > parker alias eric_vonlindt@yahoo.com matt parker alias
> e_vanlindt_hout@yahoo.com matt parker alias
> e_von_lunsenherzog@yahoo.com one of the dismissed employees did not
> find a new job got into debts and was found in a noose matt parker
> alias chess lib@yahoo.com matt parker alias erikvon linthout@yahoo.com
> matt parker alias e vonlindt hout@yahoo.com matt parker alias van
> lindt herzog matt
> > > > > > > parker alias vernon humble@yahoo.com spam the child
> molester matt parker off the web matt parker alias ladiet@yahoo.com
> matt parker alias von_lindt matt parker alias von_linthout matt parker
> alias erik_von_lunsen_hout@yahoo.com matt parker alias
> e_von_lunsenhout@yahoo.com matt parker alias laurie parker@yahoo.com
> matt parker alias sergej_smith@yahoo.com matt parker alias
> eriklindt@yahoo.
> > > > > > > com matt parker alias von lint@yahoo.com matt parker alias
> vanlindthout matt parker alias erik vonlinthout@yahoo.com matt parker
> alias eric_vanlindtherzog@yahoo.com any useful information leading to
> the arrest of matt parker will be rewarded matt parker alias
> ccctournament@yahoo.com matt parker alias erikvonlint_hout@yahoo.com
> matt parker alias eric vanlunsen@yahoo.com matt parker alias
> > > > > > > eric_vanlinthout@yahoo.com matt parker alias
> > eric_van_lunsen_hout@yahoo.com matt parker alias eric von lunsen
> > hout@yahoo.com matt parker alias vonlintherzog matt parker alias super
> > machines@yahoo.com matt parker alias tanya_dchenka@yahoo.com russia
> > matt parker alias van lint@yahoo.com matt parker alias erik
> > vanlindt@yahoo.com matt parker alias ericvon_lindthout@yahoo.com matt
> > parker alias
> > > > > > > vanlint hout matt parker alias vanlunsen herzog@yahoo.com matt
parker alias erikvanlunsenhout@yahoo.com matt parker alias e_vonlint@yahoo.com
matt parker alias erik vanlint herzog@yahoo.com matt parker alias eric
vonlindt@yahoo.com matt parker alias eric vanlindtherzog@yahoo.com matt parker
alias phro crew@yahoo.com matt parker alias ericvon_lindtherzog@yahoo.com matt
parker alias
> > > > > > > evonlunsen@yahoo.com matt parker alias erik vanlunsen hout@yahoo.com
rebuild the cuntface of the spamming scammer matt parker http://tinyurl.com/452ch
matt parker alias erikvanlunsen hout@yahoo.com matt parker alias
erik_lint@yahoo.com matt parker alias erik von lunsenherzog@yahoo.com matt parker
alias g_jones@yahoo.com matt parker alias von lindt hout matt parker alias
> > > > > > > eric_van_lunsenherzog@yahoo.com matt parker is a gay
> masochist whose ass will be raped by gangs of fat black jail bubbas
> matt parker alias van_lunsenherzog matt parker alias
> erik_von_lindt@yahoo.com matt parker alias vonlindthout@yahoo.com matt
> parker alias van lint matt parker alias eric vonlint@yahoo.com do not
> believe any of the lies matt parker posts in this forum matt parker
> alias
> > > > > > > kimberley_parker@yahoo.com matt parker alias erikvan
> > lint@yahoo.com matt parker alias erikvon_lunsenherzog@yahoo.com
> > boycott the commercial dating sites of matt parker matt parker alias
> > vanlintherzog@yahoo.com all personals at trueloves.com are fake and
> > the whole site sucks matt parker alias ssmith@yahoo.com matt parker
> > alias evanlunsen@yahoo.com matt parker alias erik van lint hout@yahoo.
> > > > > > > com matt parker alias erik vonlunsen hout@yahoo.com matt parker
alias erikvan lunsenhout@yahoo.com do not sign up at the scam site eurobrides.com
anna parker married a limpdick yank to escape prosecution in russia http://
tinyurl.com/56dqa matt parker alias r miller@yahoo.com matt parker alias
van_lindt@yahoo.com matt parker alias evanlunsen hout@yahoo.com matt parker alias
erikvan
> > > > > > > lunsenherzog@yahoo.com matt parker alias
> von_lunsenhout@yahoo.com matt parker alias evan_lunsen@yahoo.com matt
> parker alias erikvon_lint_hout@yahoo.com matt parker alias kimberly
> parker@yahoo.com matt parker alias nadzaitz@yahoo.com matt parker
> alias laurieparker@yahoo.com matt parker alias lint@yahoo.com matt
> parker alias e von lint@yahoo.com matt parker alias
> erikvonlinthout@yahoo.com
> > > > > > > matt parker alias erikvan_linthout@yahoo.com matt parker
> alias ericvan_linthout@yahoo.com matt parker alias elint@yahoo.com
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> matt parker alias e_vonlunsen_hout@yahoo.com matt parker alias eric
> vonlunsenhout@yahoo.com matt parker alias larisa parker@yahoo.com matt
> parker alias evan lindt herzog@yahoo.com matt parker alias
> vanlindthout@yahoo.com matt parker alias eric_van_lindtherzog@yahoo.
> > > > > > > com matt parker is a pedophile and child molester with many
> > fake pseudonyms and multiple personalities matt parker alias erikvon
> > lindt herzog@yahoo.com matt parker alias von lint hout@yahoo.com matt
> > parker alias evon_lunsen_herzog@yahoo.com matt parker alias
> > e_von_lunsen@yahoo.com matt parker alias vanlint hout@yahoo.com matt
> > parker alias erik_vonlint@yahoo.com matt parker will be busted
> > > > > > > sentenced jailed and fried matt parker alias
> vonlunsenhout@yahoo.com matt parker alias elindt@yahoo.com matt parker
> alias gjones@yahoo.com matt parker alias philip_crew@yahoo.com matt
> parker alias laura_parker@yahoo.com matt parker alias
> evan_lindt_hout@yahoo.com matt parker alias
> erik_von_lindtherzog@yahoo.com matt parker alias vern_humble@yahoo.com
> matt parker alias t dochenkova@yahoo.
> > > > > > > com matt parker is scum in a waste piece of skin matt parker alias
ericvanlindtherzog@yahoo.com matt parker alias sex machines@yahoo.com matt parker
alias ericvan_lunsen_hout@yahoo.com matt parker alias e_von_lint@yahoo.com matt
parker alias erik von linthout@yahoo.com matt parker alias erik vonlindt
hout@yahoo.com matt parker alias ericvonlunsenhout@yahoo.com matt parker alias
> > > > > > > erik_vonlintherzog@yahoo.com matt parker alias
> sergejsmith@yahoo.com matt parker alias vanlunsen@yahoo.com matt
> parker alias kparker@yahoo.com matt parker stalks and tracks down
> clients to scam and blackmail them matt parker alias
> vonlunsen_hout@yahoo.com matt parker alias eric vanlunsen
> hout@yahoo.com matt parker alias phrozen crew@yahoo.com matt parker
> alias eric_lindt@yahoo.com matt
> > > > > > > parker alias eric van lint herzog@yahoo.com matt parker
> alias ericvanlindt@yahoo.com schemers matt parker alias
> erik_von_lindt_hout@yahoo.com matt parker alias
> eric_van_lindthout@yahoo.com matt parker alias e vanlindt
> herzog@yahoo.com matt parker alias van_lunsen_herzog matt parker alias
> vanlintherzog matt parker alias ccc_tournament@yahoo.com matt parker
> alias erik_van_lunsen@yahoo.com
> > > > > > > matt parker alias m parker@yahoo.com this is hard evidence that matt
parker spams the net with childporn http://tinyurl.com/5h6rh matt parker alias
eric von lint herzog@yahoo.com eastern european women matt parker alias parker
matt parker alias van lindt herzog@yahoo.com the only purpose of antiscam.org is
to lead users to the commercial sites of matt parker matt parker alias
> > > > > > > erikvan_lunsenhout@yahoo.com matt parker alias
ericvonlindt_hout@yahoo.com matt parker alias e_van_lint@yahoo.com matt parker
alias von_lindthout@yahoo.com matt parker alias vonlunsen@yahoo.com matt parker
alias ericvon_lint_hout@yahoo.com matt parker alias erik_vanlint_hout@yahoo.com
matt parker alias vanlindt_herzog matt parker alias nadejda zaitzeva@yahoo.com
matt parker alias e
> > > > > > > vanlinthout@yahoo.com matt parker alias j jones@yahoo.com
> matt parker alias von_lintherzog@yahoo.com matt parker alias
> von_lunsen_hout@yahoo.com matt parker alias vanlunsenherzog@yahoo.com
> matt parker blackmails clients by coercing them to delete complaints
> from newsgroups matt parker alias evan_lindthout@yahoo.com matt parker
> alias von lint herzog matt parker alias pure@yahoo.com matt

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> > > > > > > parker alias s_smith@yahoo.com matt parker alias
> > erik_van_lintherzog@yahoo.com matt parker alias evanlint
> > hout@yahoo.com members of trueloves.com have access to adult material
> > depicting minors in sexual acts matt parker alias
> > erikvon_lindt_hout@yahoo.com matt parker alias
> > ericvonlindt_herzog@yahoo.com matt parker alias e lindt@yahoo.com matt
> > parker alias e vonlunsen herzog@yahoo.com matt
> > > > > > > parker alias ericvan lindthout@yahoo.com matt parker alias
> ericvanlint hout@yahoo.com matt parker alias erik vanlindt
> hout@yahoo.com matt parker alias e van lunsen@yahoo.com matt parker
> alias evanlint_hout@yahoo.com matt parker alias van lint
> herzog@yahoo.com matt parker alias evan_lindt_herzog@yahoo.com matt
> parker alias vanlint herzog@yahoo.com matt parker alias e vanlint
> herzog@yahoo.
> > > > > > > com matt parker alias e vanlunsen hout@yahoo.com matt parker alias
evonlindt hout@yahoo.com matt parker alias erikvon_lint_herzog@yahoo.com matt
parker alias elunsen@yahoo.com matt parker alias e_von_lindthout@yahoo.com matt
parker alias erik_von_lunsenhout@yahoo.com matt parker alias eric von
lint@yahoo.com matt parker alias evan lindt@yahoo.com matt parker alias
> > > > > > > e_von_lunsen_herzog@yahoo.com matt parker alias
ericvonlunsenherzog@yahoo.com matt parker alias rage@yahoo.com matt parker alias
von lintherzog matt parker alias vanlint@yahoo.com matt parker alias
mattparker@yahoo.com matt parker alias e van lunsenhout@yahoo.com matt parker
alias von_lint_herzog single russian women matt parker alias e vonlint@yahoo.com
matt parker alias e
> > > > > > > vonlunsen@yahoo.com matt parker alias philipcrew@yahoo.com
> > matt parker has friends all over the world whose joy in life is
> > exterminating dissatisfied clients matt parker alias evonlindt
> > herzog@yahoo.com matt parker alias erikvonlindt hout@yahoo.com matt
> > parker alias eric von lindtherzog@yahoo.com matt parker alias eric von
> > lintherzog@yahoo.com matt parker alias e_van_lunsenhout@yahoo.com
> > > > > > > matt parker alias von_lunsen_herzog matt parker alias von lunsen
hout@yahoo.com this statement is made pending the issue of the official complaint
against matt parker matt parker alias skydesigns.com matt parker alias
vonlindt_hout matt parker alias ania parker@yahoo.com matt parker alias
vernhumble@yahoo.com matt parker alias erik van lint@yahoo.com matt parker alias
> > > > > > > eric_van_lint_herzog@yahoo.com matt parker alias
eric_vanlunsen@yahoo.com matt parker is a filthy motherfucker that
likes computer chess games matt parker alias eric von lunsen@yahoo.com
his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223
leuven 3000 belgium matt parker alias evonlindt_hout@yahoo.com matt
parker makes false accusations to make others seem guilty of his
> > > > > > > criminal activities matt parker was born on 13 september
> 65 matt parker alias erik_vanlunsen@yahoo.com matt parker alias
> s_machine@yahoo.com matt parker alias ericvanlint herzog@yahoo.com
> matt parker alias erik vonlindt herzog@yahoo.com matt parker alias
> jerry jones@yahoo.com scams matt parker alias erik van lindt
> hout@yahoo.com matt parker alias e van lunsenherzog@yahoo.com matt
> parker
> > > > > > > alias geronimo_jones@yahoo.com matt parker alias
ericvan_lunsen_herzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com do not sign up at the scam site trueloves.com
personal ads matt parker alias tatianadchenka@yahoo.com matt parker
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alias evan lint@yahoo.com matt parker alias vonlunsenhout@yahoo.com
cis matt parker alias ericvanlindt_herzog@yahoo.com matt parker alias
von
> > > > > > > lunsenhout matt parker alias e vonlindtherzog@yahoo.com
> matt parker is a murderer and this son of a bitch will be fried matt
> parker alias vanlunsen herzog matt parker alias erik vonlint
> herzog@yahoo.com matt parker alias van_lunsenhout@yahoo.com matt
> parker alias sergeysmith@yahoo.com matt parker alias
> phrocrew@yahoo.com the dismissed university employees suffered
> financial loss due to
> > > > > > > matt parker never enter a true credit card number at
trueloves.com matt parker alias e von lindt@yahoo.com matt parker
alias vonlindtherzog@yahoo.com matt parker alias e vanlunsen@yahoo.com
matt parker alias ericlunsen@yahoo.com matt parker alias
vanlindthout@yahoo.com matt parker alias e van lint herzog@yahoo.com
matt parker alias vanlint matt parker alias supermachine@yahoo.com
matt
> > > > > > > parker alias erik von lint@yahoo.com matt parker alias
> nzaitzeva@yahoo.com matt parker alias van_lunsen matt parker alias
> van_lintherzog@yahoo.com matt parker alias nad_zaitz@yahoo.com matt
> parker alias erikvon_lintherzog@yahoo.com matt parker alias
> eric_vanlindthout@yahoo.com matt parker alias
> van_lunsenherzog@yahoo.com matt parker alias ericvan
> lindtherzog@yahoo.com matt parker alias
> > > > > > > vonlindt@yahoo.com matt parker alias e vanlindt
> hout@yahoo.com matt parker alias erik vonlindtherzog@yahoo.com matt
> parker alias evanlunsen_hout@yahoo.com matt parker alias
> evanlindt_hout@yahoo.com latvia appeal to do physical material and
> moral harm to matt parker his wife and loved ones
> http://tinyurl.com/4orbq matt parker alias e von lintherzog@yahoo.com
> matt parker alias hotmail.com
> > > > > > > matt parker alias evonlint hout@yahoo.com russian scammers
> > matt parker alias ruguide.com matt parker alias vanlunsenhout matt
> > parker alias erik_vanlindt_herzog@yahoo.com matt parker alias c v
> > humble@yahoo.com matt parker alias von_lindt_herzog@yahoo.com matt
> > parker alias erikvan_lint_hout@yahoo.com matt parker alias
> > vanlinthout@yahoo.com matt parker alias eric_vanlindt_hout@yahoo.com
> > matt
> > > > > > > parker alias m_parker@yahoo.com matt parker alias evon
> lunsenherzog@yahoo.com matt parker alias best_dayis_now@yahoo.com matt
> parker alias vonlintherzog@yahoo.com matt parker alias evlh@yahoo.com
> matt parker alias erikvanlindt_hout@yahoo.com matt parker alias e
> lunsen@yahoo.com matt parker alias erik van lindtherzog@yahoo.com matt
> parker alias von_lindtherzog@yahoo.com matt parker alias
> > > > > > > vanlindt@yahoo.com matt parker alias ericvan lunsenherzog@yahoo.com
matt parker alias michelle@yahoo.com free online dating service matt parker alias
e_vanlinthout@yahoo.com matt parker alias van lindthout matt parker alias
tanyadchenka@yahoo.com matt parker alias e parker@yahoo.com matt parker alias
eric_lint@yahoo.com matt parker alias smachines@yahoo.com matt parker alias
> > > > > > > e_vonlindtherzog@yahoo.com matt parker alias
europeanguide.net order a new identity at
http://www.offshore-manual.com if personal data is captured by matt
parker matt parker alias e van linthout@yahoo.com matt parker alias

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vanlunsen matt parker alias vanlindt matt parker alias vanlindt hout
matt parker alias van lindt@yahoo.com matt parker alias
jerryjones@yahoo.com matt parker alias
> > > > > > > e_van_lindt_hout@yahoo.com matt parker alias eric
> > vanlunsenherzog@yahoo.com matt parker alias c_base@yahoo.com matt
> > parker alias ericvon lindt hout@yahoo.com never submit a real email
> > address to eurobrides.com matt parker alias evon lindtherzog@yahoo.com
> > matt parker alias evan_lint@yahoo.com matt parker alias
> > erik_von_lindthout@yahoo.com never enter a true credit card number at
> > eurobrides.
> > > > > > > com matt parker alias erik_von_lint_hout@yahoo.com matt
> > parker alias dshredder@yahoo.com matt parker alias
> > frank_quisinsky@yahoo.com matt parker alias evan_lint_hout@yahoo.com
> > matt parker alias e vonlunsenherzog@yahoo.com matt parker alias
> > fquisinsky@yahoo.com matt parker alias gerald jones@yahoo.com matt
> > parker alias erik_lindt@yahoo.com matt parker alias
> > evonlinthout@yahoo.com his real
> > > > > > > name is matthew parker from cottage grove oregon and that
> is it http://tinyurl.com/4c2t5 moldova matt parker alias von lindt
> matt parker alias sexmachines@yahoo.com matt parker alias
> nadejda_zaitzeva@yahoo.com matt parker alias
> erikvan_lint_herzog@yahoo.com matt parker alias van lint
> hout@yahoo.com matt parker alias e von lunsenhout@yahoo.com matt
> parker alias vanlindt herzog@yahoo.com
> > > > > > > matt parker alias k parker@yahoo.com matt parker alias
> eric_vonlint_hout@yahoo.com matt parker alias
> ericvanlint_hout@yahoo.com matt parker alias evon linthout@yahoo.com
> matt parker alias erikvonlunsen_hout@yahoo.com matt parker alias
> eric_von_lindtherzog@yahoo.com matt parker alias
> von_lint_hout@yahoo.com matt parker alias ericvan_lindthout@yahoo.com
> matt parker alias von lunsen herzog
> > > > > > > matt parker alias van lunsenhout matt parker alias
eric_van_lindt_herzog@yahoo.com matt parker alias matt parker@yahoo.com matt
parker alias evanlint herzog@yahoo.com matt parker alias
eric_von_lunsen_hout@yahoo.com matt parker alias van_lindt_herzog matt parker
alias evan_lunsenherzog@yahoo.com matt parker alias vonlunsen matt parker alias
ericvan lint@yahoo.com matt parker alias
> > > > > > > eric_von_lindt_hout@yahoo.com matt parker alias chess
> base@yahoo.com matt parker alias eric von lunsen herzog@yahoo.com matt
> parker alias eric vanlindt@yahoo.com matt parker alias
> ericvonlintherzog@yahoo.com matt parker alias erik
> vanlinthout@yahoo.com matt parker alias tatiana_dochenkova@yahoo.com
> matt parker alias ericvanlunsen@yahoo.com matt parker alias
> von_lunsenherzog matt parker
> > > > > > > alias e_van_lindthout@yahoo.com matt parker alias
> > erikvonlint_herzog@yahoo.com matt parker alias van_lunsen_hout matt
> > parker alias e_van_lintherzog@yahoo.com matt parker alias
> > e_vanlintherzog@yahoo.com matt parker alias eriklint@yahoo.com matt
> > parker alias tatiana dochenkova@yahoo.com matt parker alias von
> > lindtherzog@yahoo.com matt parker alias tatjanadchenka@yahoo.com matt
> > parker alias
> > > > > > > vanlint@yahoo.com matt parker alias
> > evonlunsen_herzog@yahoo.com matt parker is a filthy liar and libeler
> > that manipulates the public opinion matt parker alias evonlunsen
> > hout@yahoo.com matt parker alias t_dchenka@yahoo.com matt parker alias
> > ericlint@yahoo.com matt parker alias erikvan_lindt_hout@yahoo.com matt
> > parker alias von_lint@yahoo.com matt parker alias evan lint
> > hout@yahoo.com matt
> > > > > > > parker alias e von lunsen@yahoo.com matt parker alias
> e_vonlunsen_herzog@yahoo.com matt parker alias erikvan
> lunsen@yahoo.com matt parker alias peacenow@yahoo.com report matt
> parker to portland@fbi.gov and http://tinyurl.com/5ubpd matt parker
> alias eric vanlinthout@yahoo.com matt parker alias vhumble@yahoo.com
> matt parker alias erik_vanlindthout@yahoo.com matt parker alias
> evl@yahoo.com
> > > > > > > matt parker alias erikvan lunsen hout@yahoo.com matt
> parker alias lindt@yahoo.com matt parker alias e_van_lunsen@yahoo.com
> damn matt parker and let him burn in hell till it freezes over matt
> parker alias annaparker@yahoo.com matt parker alias
> evan_lintherzog@yahoo.com matt parker alias cecilvernhumble@yahoo.com
> matt parker alias e von lindt hout@yahoo.com matt parker alias eric
> vonlint
> > > > > > > herzog@yahoo.com matt parker alias tanja_dchenka@yahoo.com
> matt parker alias ccc tournament@yahoo.com matt parker alias
> tanyadochenkova@yahoo.com matt parker alias eric von
> linthout@yahoo.com matt parker alias von lunsen herzog@yahoo.com matt
> parker alias sam_smith@yahoo.com matt parker alias
> vanlunsenherzog@yahoo.com matt parker alias von_lindt_hout ukrainian
> women free classified ads
> > > > > > > matt parker alias sergi smith@yahoo.com matt parker alias
> > d_shredder@yahoo.com matt parker alias erikvanlunsen@yahoo.com matt
> > parker alias taniadochenkova@yahoo.com matt parker alias
> > ericvan_lunsen@yahoo.com matt parker alias eric von lindt
> > hout@yahoo.com matt parker alias evanlint_herzog@yahoo.com matt parker
> > alias van lindtherzog@yahoo.com matt parker alias
> > erik_vonlunsen_hout@yahoo.com
> > > > > > > matt parker alias erikvonlunsen_herzog@yahoo.com matt
parker alias an dyc@yahoo.com matt parker is webmaster of
eurobrides.com and all sites in ip range 66.70.45.10 to 39 matt parker
is guilty of illegal people trafficking and will be prosecuted matt
parker is personally responsible for the death of a university
employee matt parker alias erik vanlindthout@yahoo.com matt parker
alias
> > > > > > > erikvon_linthout@yahoo.com matt parker alias
> evonlint_hout@yahoo.com matt parker alias sergei smith@yahoo.com matt
> parker alias von_lindt_herzog matt parker alias von lindtherzog matt
> parker alias erik von lindt herzog@yahoo.com matt parker alias
> e_van_lindt@yahoo.com matt parker alias best_day@yahoo.com matt parker
> alias evan linthout@yahoo.com matt parker alias ericvan
> lindt@yahoo.com
> > > > > > > matt parker alias eric_von_lint@yahoo.com matt parker
alias e vanlunsen herzog@yahoo.com matt parker alias e
vanlunsenherzog@yahoo.com matt parker alias erikparker@yahoo.com matt
parker alias eric van lindt herzog@yahoo.com matt parker alias erik
von lindthout@yahoo.com matt parker alias erik_von_linthout@yahoo.com
schemes matt parker alias vonlunsenherzog matt parker alias van lunsen
```

> > > > > > > matt parker alias tatianadochenkova@yahoo.com matt
parker alias erikvonlintherzog@yahoo.com matt parker alias
ericvonlint@yahoo.com matt parker alias tatiana_dchenka@yahoo.com matt
parker alias phillipcrew@yahoo.com matt parker alias vanlindt
hout@yahoo.com matt parker alias e_von_lunsen_hout@yahoo.com matt
parker alias eric van linthout@yahoo.com matt parker alias von lint
hout matt
> > > > > > > parker alias vanlinthout matt parker alias
van_lint@yahoo.com matt parker alias erik_vanlindt@yahoo.com matt
parker alias e von lindthout@yahoo.com matt parker alias von
lindthout@yahoo.com matt parker alias deep shredder@yahoo.com never
submit true personal data to eurobrides.com matt parker alias
ericvonlint_hout@yahoo.com matt parker alias
erikvanlunsen_herzog@yahoo.com matt parker
> > > > > > > alias eric von lindthout@yahoo.com matt parker alias erik
> von lindtherzog@yahoo.com matt parker alias van_lindt_hout stealing
> matt parker alias e_von_lindt@yahoo.com matt parker alias
> evanlindt_herzog@yahoo.com matt parker alias eric lint@yahoo.com matt
> parker alias e_vonlindthout@yahoo.com matt parker alias erik von lint
> hout@yahoo.com matt parker alias evanlindt herzog@yahoo.com matt
> > > > > > > parker alias p_ure@yahoo.com matt parker alias best
> > dayisnow@yahoo.com matt parker alias ericvanlinthout@yahoo.com matt
> > parker alias e vonlinthout@yahoo.com his mailbox is matt parker alias
> > vern humble 200 west 34th ave suite 431 anchorage alaska 99503
> > http://tinyurl.com/5uoej matt parker alias eric_van_lindt@yahoo.com
> > matt parker alias best day is now@yahoo.com matt parker alias erikvan
> > > > > > > lindt hout@yahoo.com matt parker alias
> > vanlindt_hout@yahoo.com matt parker alias
> > ericvanlunsen_herzog@yahoo.com shit piss and dance on the grave of
> > matt parker matt parker alias erik_van_lindt_herzog@yahoo.com matt
> > parker alias erik_vonlunsen@yahoo.com matt parker alias
> > geraldjones@yahoo.com matt parker alias e van lintherzog@yahoo.com
> > matt parker alias e lint@yahoo.com matt parker alias
> > > > > > > eric von lint hout@yahoo.com matt parker alias
> > vanlint_herzog matt parker alias erik_van_lint@yahoo.com matt parker
> > alias erik_vanlindtherzog@yahoo.com matt parker alias
> > phrozen_crew@yahoo.com matt parker alias evonlint_herzog@yahoo.com
> > matt parker alias erikvonlint herzog@yahoo.com single women matt
> > parker alias evan lintherzog@yahoo.com matt parker alias evonlunsen
> > herzog@yahoo.com matt
> > > > > > > parker alias ericvan_lindt_hout@yahoo.com an official
> > complaint against matt parker was filed with the us embassy matt
> > parker alias erik von lindt@yahoo.com matt parker alias erikvon lunsen
> > herzog@yahoo.com matt parker alias eric lunsen@yahoo.com matt parker
> > alias d shredder@yahoo.com matt parker alias lparker@yahoo.com matt
> > parker alias erik_vanlint@yahoo.com matt parker alias e von lint
> > > > > > > herzog@yahoo.com matt parker alias evon lindthout@yahoo.com matt
parker alias cvernhumble@yahoo.com matt parker alias ericvan linthout@yahoo.com
matt parker alias erik_vonlunsenherzog@yahoo.com matt parker alias
ericvanlindthout@yahoo.com virtual greeting cards matt parker alias erikvanlindt
hout@yahoo.com matt parker illicitly distributes the private data of clients on
the web matt
> > > > > > > parker alias nadejdazaitzeva@yahoo.com matt parker alias

> > evanlindtherzog@yahoo.com earn money for every email address this
> > chain letter is forwarded to matt parker alias
> > eric_vonlunsen@yahoo.com matt parker alias vonlindt@yahoo.com matt
> > parker alias annparker@yahoo.com love matt parker alias
> > ccc_t@yahoo.com matt parker alias tatjana dochenkova@yahoo.com matt
> > parker alias evon_lunsen@yahoo.
> > > > > > > com matt parker alias erik vonlindthout@yahoo.com matt
> > parker alias peace_now@yahoo.com matt parker alias van
> > lunsenhout@yahoo.com matt parker alias groot aap@yahoo.com matt parker
> > alias super_machine@yahoo.com matt parker alias
> > evanlintherzog@yahoo.com his mailbox is matt parker alias anna parker
> > po box 1147 cottage grove oregon 97424 matt parker alias
> > erik_von_lint_herzog@yahoo.com matt
> > > > > > > parker alias e van lindtherzog@yahoo.com matt parker alias
> best_dayisnow@yahoo.com matt parker alias vonlindtherzog matt parker
> alias evon_lindthout@yahoo.com matt parker alias erikvan lint
> hout@yahoo.com matt parker alias e van lindt herzog@yahoo.com matt
> parker alias eric_vonlindt_hout@yahoo.com matt parker alias
> erikvanlunsenherzog@yahoo.com matt parker alias
> e_vanlindt_herzog@yahoo.
> > > > > > > com matt parker alias erik vonlunsenhout@yahoo.com damages
> > will be claimed from matt parker to compensate financial loss matt
> > parker alias e vonlindt@yahoo.com matt parker alias
> > erikvanlintherzog@yahoo.com matt parker alias eric van lindt
> > hout@yahoo.com matt parker alias bestdayis_now@yahoo.com matt parker
> > alias a parker@yahoo.com matt parker alias
> > ericvan_lintherzog@yahoo.com matt parker
> > > > > > > alias vivalove.com matt parker alias kimberly_parker@yahoo.com matt
parker alias vonlunsen herzog@yahoo.com matt parker alias aniaparker@yahoo.com
matt parker alias cecil vernon humble@yahoo.com matt parker alias von lindt herzog
matt parker alias kim parker@yahoo.com matt parker alias
eric_van_lunsen_herzog@yahoo.com matt parker alias erikvonlindt@yahoo.com matt
parker alias
> > > > > > > erikvan_lunsen_hout@yahoo.com matt parker alias evan lunsen
> > herzog@yahoo.com matt parker alias erik lunsen@yahoo.com matt parker
> > alias eric vonlunsenherzog@yahoo.com matt parker alias
> > erikvon_lint@yahoo.com matt parker sells underage mail order brides on
> > the web matt parker alias e vonlint herzog@yahoo.com matt parker alias
> > eric_vanlindt_herzog@yahoo.com matt parker alias e vanlint@yahoo.
> > > > > > > com matt parker alias c_v_humble@yahoo.com matt parker alias
van_lunsen_hout@yahoo.com matt parker alias eric_vonlindthout@yahoo.com matt
parker alias e_von_linthout@yahoo.com matt parker alias
erik_van_lindt_hout@yahoo.com matt parker alias eric_vanlindt@yahoo.com matt
parker alias phrozencrew@yahoo.com matt parker spams the shit out of clients and
newsgroups matt parker alias eric
> > > > > > > vanlint herzog@yahoo.com matt parker alias
> erikvon_lunsen@yahoo.com matt parker alias evon lunsen
> herzog@yahoo.com matt parker alias vonlint hout matt parker alias
> erikvonlint hout@yahoo.com matt parker of rainypasslodge.com supports
> illegal arms trafficking and terrorist activities matt parker alias
> erik vanlint@yahoo.com matt parker alias
> erikvan_lunsen_herzog@yahoo.com far east make
> > > > > > > matt parker bleed http://tinyurl.com/v4oa matt parker

```
> alias tania_dchenka@yahoo.com matt parker alias
> ericvon_lint_herzog@yahoo.com matt parker alias
> vonlindt_hout@yahoo.com matt parker alias vonlintherzog@yahoo.com matt
> parker alias van lunsen@yahoo.com matt parker alias erik
> lindt@yahoo.com matt parker alias erikvanlint_hout@yahoo.com matt
> parker alias linuxmail.org matt parker alias
> > > > > > > erik vanlintherzog@yahoo.com matt parker alias
> c_cct@yahoo.com matt parker alias evanlint@yahoo.com matt parker alias
> best day isnow@yahoo.com matt parker alias ericvan lunsen@yahoo.com
> matt parker alias e_vanlindthout@yahoo.com matt parker alias erikvon
> lint hout@yahoo.com matt parker alias eric lindt@yahoo.com matt parker
> alias lunsen@yahoo.com matt parker alias erik vonlint@yahoo.com
> > > > > > > matt parker alias eric van lunsen@yahoo.com matt parker
> > alias ccc t@yahoo.com matt parker alias lauraparker@yahoo.com matt
> > parker alias eric_vanlintherzog@yahoo.com matt parker alias
> > bestday_isnow@yahoo.com matt parker alias ericvon_lindt_hout@yahoo.com
> > matt parker alias von_lunsen_hout matt parker alias
> > cecil_vernon_humble@yahoo.com introductions matt parker alias tanya
> > dochenkova@yahoo.
> > > > > > > com matt parker alias ericvon_lintherzog@yahoo.com matt
parker alias e_von_lint_herzog@yahoo.com matt parker alias
e_van_linthout@yahoo.com for free phonesex 24-7 dial 9073494969
http://tinyurl.com/6cmk6 matt parker alias van_lindtherzog@yahoo.com
matt parker alias vanlunsen@yahoo.com matt parker alias
e_vonlint_herzog@yahoo.com matt parker alias e van lindthout@yahoo.com
matt parker
> > > > > > > alias e_vanlunsen_herzog@yahoo.com matt parker alias tanja
dchenka@yahoo.com matt parker alias parker@yahoo.com matt parker alias l
parker@yahoo.com matt parker alias ericvan_lint_herzog@yahoo.com matt parker alias
eric vonlintherzog@yahoo.com matt parker alias erikvanlindt herzog@yahoo.com matt
parker alias erikvon lintherzog@yahoo.com matt parker alias bestdayis
now@yahoo.com matt
> > > > > > > parker alias von_lindt@yahoo.com matt parker alias
taniadchenka@yahoo.com matt parker alias ericvon_lunsenherzog@yahoo.com matt
parker alias evan_lunsen_herzog@yahoo.com stay away from trueloves.com or be
hacked and scammed matt parker alias eric_von_lindt@yahoo.com matt parker alias
evon_lunsen_hout@yahoo.com matt parker alias erikvonlunsenhout@yahoo.com matt
parker alias lint matt
> > > > > > > parker alias eric vonlint hout@yahoo.com matt parker alias
> > k_parker@yahoo.com matt parker alias eric_vonlunsen_herzog@yahoo.com
> > matt parker alias tanya_dochenkova@yahoo.com matt parker alias phillip
> > crew@yahoo.com matt parker alias vonlint matt parker alias tatiana
> > dchenka@yahoo.com matt parker alias erikvon lunsen hout@yahoo.com matt
> > parker alias robert miller@yahoo.com matt parker alias
> > > > > > > erik von lunsenhout@yahoo.com matt parker alias eric van
> lunsen hout@yahoo.com matt parker alias van lunsen hout matt parker
> alias anna_parker@yahoo.com matt parker alias
> evon_lindtherzog@yahoo.com matt parker alias ericvon_lunsen@yahoo.com
> matt parker alias evonlunsenherzog@yahoo.com matt parker alias
> erikvanlindtherzog@yahoo.com matt parker alias evan lint
> herzog@yahoo.com matt parker
> > > > > > > alias evan lindt hout@yahoo.com matt parker alias
> eric_von_lunsenhout@yahoo.com matt parker alias erik van lunsen
> hout@yahoo.com matt parker alias von linthout@yahoo.com matt parker
> alias peace now@yahoo.com matt parker alias ann_parker@yahoo.com matt
> parker alias tatyana dochenkova@yahoo.com matt parker alias
> erikvan_lindtherzog@yahoo.com matt parker alias cecil v
> humble@yahoo.com matt
> > > > > > > parker alias vonlunsen hout matt parker alias vanlint
herzog matt parker alias erikvon_lindt_herzog@yahoo.com matt parker
alias e_lindt@yahoo.com matt parker alias evon_linthout@yahoo.com matt
parker alias erik_von_lint@yahoo.com matt parker alias
sergei_smith@yahoo.com matt parker alias laurie_parker@yahoo.com matt
parker alias evon lint hout@yahoo.com matt parker alias ericvonlindt
> > > > > > > hout@yahoo.com matt parker alias evanlindt@yahoo.com matt parker
alias loves.ws matt parker alias eric parker@yahoo.com matt parker alias eric
vonlindt herzog@yahoo.com matt parker alias eric vanlintherzog@yahoo.com matt
parker alias e_vanlunsenherzog@yahoo.com matt parker alias
vanlunsen_hout@yahoo.com matt parker alias erik_vonlunsenhout@yahoo.com matt
parker alias ericvon lint
> > > > > > > hout@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
> > matt parker alias erik vanlunsen herzog@yahoo.com matt parker alias
> > van_lunsenhout matt parker alias erik_vonlindt_herzog@yahoo.com matt
> > parker alias frankquisinsky@yahoo.com matt parker alias von_lint matt
> > parker alias vanlint_hout@yahoo.com stole matt parker alias
> > van_lint_hout@yahoo.com matt parker alias mparker@yahoo.com matt
> > > > > > > parker alias erik van lunsenhout@yahoo.com matt parker
> alias eric vanlint hout@yahoo.com matt parker alias c base@yahoo.com
> matt parker alias lindt matt parker alias eric_van_lunsen@yahoo.com
> matt parker alias anya parker@yahoo.com matt parker alias van lunsen
> hout@yahoo.com matt parker alias e van lunsen hout@yahoo.com matt
> parker commits online impersonation and harassment matt parker
> > > > > > > alias eric_vanlint_hout@yahoo.com the date of birth of
> matt parker is 13 sep 65 matt parker alias erik
> vonlunsenherzog@yahoo.com free on line singles site matt parker alias
> e vanlint hout@yahoo.com matt parker alias erikvon_lindthout@yahoo.com
> kazakhstan nail down the cumbag matt parker http://tinyurl.com/58hwa
> matt parker alias eric vanlint@yahoo.com matt parker alias
> erik_parker@yahoo.
> > > > > > > com matt parker alias ericvonlunsen herzog@yahoo.com matt parker
alias evanlunsenherzog@yahoo.com matt parker alias e_vanlunsenhout@yahoo.com matt
parker alias ericvon_lunsen_herzog@yahoo.com matt parker alias eric
vonlinthout@yahoo.com matt parker alias f_quisinsky@yahoo.com matt parker alias
evon lunsenhout@yahoo.com matt parker alias von lunsen hout matt parker alias
> > > > > > > e_vanlunsen_hout@yahoo.com matt parker alias e_parker@yahoo.com all
personals at eurobrides.com are fake and the whole site sucks matt parker alias
eric vanlindt herzog@yahoo.com matt parker alias erikvonlunsen hout@yahoo.com matt
parker alias erikvonlindtherzog@yahoo.com matt parker alias cecil vern
humble@yahoo.com matt parker alias eric_lunsen@yahoo.com matt parker alias
> > > > > > > erikvanlint@yahoo.com matt parker alias gaap@yahoo.com matt parker
alias erik van lindthout@yahoo.com matt parker alias kimberley parker@yahoo.com
matt parker alias evonlindthout@yahoo.com


From -9027925916874473992
X-Google-Thread: f814f,6a13a599acd856c6
```

```
X-Google-Thread: 109d5f,7f1ca6508aac77ab
X-Google-Thread: 112b7d,7f1ca6508aac77ab
X-Google-Thread: fcd43,7f1ca6508aac77ab
X-Google-Thread: 109a67,7f1ca6508aac77ab
X-Google-Attributes: gidf814f,gid109d5f,gid112b7d,gidfcd43,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed.stanford.edu!sn-xit-02!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.tech
Subject: Re: matt parker from cottage grove oregon is a big piece of shit
Date: Tue, 09 Nov 2004 09:28:28 -0500
Organization: DarkForce!
Message-Id: <pan.2004.11.09.14.28.24.903101@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <efb17758.0410142340.3a4fb81c@posting.google.com>
<f3ce226b.0410170250.b95928e@posting.google.com>
<efb17758.0410180130.5a322426@posting.google.com>
<f3ce226b.0410250140.3021df33@posting.google.com>
<f3ce226b.0410260111.3afd378d@posting.google.com>
<efb17758.0410270131.a58482b@posting.google.com>
<51f8562a.0411090346.19605460@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: g2news1.google.com comp.sys.mac.games.flight-sim:700 alt.games.final-
fantasy:3725 soc.college.grad:139 uk.people.health:963 comp.sys.atari.st.tech:255

On Tue, 09 Nov 2004 03:46:17 -0800, http://tinyurl.com/6r9ez wrote:

> comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.techsupport,microsoft.
public.greetings.workshop,at.internet.sonstiges,alt.cooking.chefs
>> > matt parker alias van linthout matt parker alias erik von lint
>> > > herzog@yahoo.com matt parker alias deep_shredder@yahoo.com matt parker
>> > > alias van_lint_herzog@yahoo.com matt parker alias
>> > > tania_dochenkova@yahoo.com estonia matt parker alias super
>> > > machine@yahoo.com matt parker alias cecil humble@yahoo.com matt parker
>> > > alias p crew@yahoo.com matt parker instigates hackers and other
>> > > criminals

What the heck was that? :-(




From 6104764165207011716
X-Google-Thread: f814f,6a13a599acd856c6
X-Google-Thread: 109d5f,7f1ca6508aac77ab
X-Google-Thread: 112b7d,7f1ca6508aac77ab
```

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X-Google-Thread: fcd43,7f1ca6508aac77ab
X-Google-Thread: 109a67,7f1ca6508aac77ab
X-Google-Attributes: gidf814f,gid109d5f,gid112b7d,gidfcd43,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.cambrium.nl!62.58.50.20.MISMATCH!nntpfeed.zonnet.nl!news1.zonnet.nl!not-for-
mail
Newsgroups: comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.tech
Subject: Re: matt parker from cottage grove oregon is a big piece of shit
From: hdejong@zzzzonnet.nl.invalid (Harro de Jong)
References: <efb17758.0410142340.3a4fb81c@posting.google.com>
<f3ce226b.0410170250.b95928e@posting.google.com>
<efb17758.0410180130.5a322426@posting.google.com>
<f3ce226b.0410250140.3021df33@posting.google.com>
<f3ce226b.0410260111.3afd378d@posting.google.com>
<efb17758.0410270131.a58482b@posting.google.com>
<51f8562a.0411090346.19605460@posting.google.com>
<pan.2004.11.09.14.28.24.903101@darkforce.ky.org>
Organization: Acme, Inc.
Message-ID: <959CA0E9BWile.E.Coyote@62.58.50.216>
User-Agent: Xnews/03.09.22
Followup-To: comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.tech
X-Complaints-To: abuse@zonnet.nl
Date: Tue, 09 Nov 2004 15:57:18 +0100
Lines: 11
NNTP-Posting-Host: 62.58.177.58 (62.58.177.58)
NNTP-Posting-Date: Tue, 09 Nov 2004 15:57:18 +0100
X-Trace: e99f94190dace9b9f149f01000
Xref: g2news1.google.com comp.sys.mac.games.flight-sim:701 alt.games.final-
fantasy:3726 soc.college.grad:140 uk.people.health:964 comp.sys.atari.st.tech:256

darklord@darkforce.ky.org (Ronald J. Hall) wrote in
<pan.2004.11.09.14.28.24.903101@darkforce.ky.org>:

>What the heck was that? :-(

The same moron who's been spamming a bazillion groups for the past six
months.
Just keep sending abuse reports...
--
Harro de Jong
remove the extra Zs from Zonnet to mail me


From 6223025153009684706
X-Google-Thread: f814f,6a13a599acd856c6
X-Google-Thread: 109d5f,7f1ca6508aac77ab
X-Google-Thread: 112b7d,7f1ca6508aac77ab
X-Google-Thread: fcd43,7f1ca6508aac77ab
X-Google-Thread: 109a67,7f1ca6508aac77ab
```

```
X-Google-Attributes: gidf814f,gid109d5f,gid112b7d,gidfcd43,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsread.com!newsprint.newsread.com!
news.glorb.com!logbridge.uoregon.edu!newsfeed.stanford.edu!shelby.stanford.edu!
not-for-mail
From: "solstice" <the.solstice@gmail.com>
Newsgroups: comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.tech
Subject: Re: matt parker from cottage grove oregon is a big piece of shit
Date: Wed, 10 Nov 2004 13:06:49 -0800
Lines: 18
Message-ID: <cmtvt6$alj$1@news.Stanford.EDU>
References: <efb17758.0410142340.3a4fb81c@posting.google.com>
<f3ce226b.0410170250.b95928e@posting.google.com>
<efb17758.0410180130.5a322426@posting.google.com>
<f3ce226b.0410250140.3021df33@posting.google.com>
<f3ce226b.0410260111.3afd378d@posting.google.com>
<efb17758.0410270131.a58482b@posting.google.com>
<51f8562a.0411090346.19605460@posting.google.com>
<pan.2004.11.09.14.28.24.903101@darkforce.ky.org>
<959CA0E9BWile.E.Coyote@62.58.50.216>
NNTP-Posting-Host: elementalshiva.stanford.edu
X-Trace: news.Stanford.EDU 1100120806 10931 128.12.162.37 (10 Nov 2004 21:06:46
GMT)
X-Complaints-To: news@news.stanford.edu
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com comp.sys.mac.games.flight-sim:706 alt.games.final-
fantasy:3730 soc.college.grad:141 uk.people.health:965 comp.sys.atari.st.tech:257

I've seen him spamming like all the groups I've joined.  WTF, exactly, is he
trying to say??

"Harro de Jong" <hdejong@zzzzonnet.nl.invalid> wrote in message
news:959CA0E9BWile.E.Coyote@62.58.50.216...
> darklord@darkforce.ky.org (Ronald J. Hall) wrote in
> <pan.2004.11.09.14.28.24.903101@darkforce.ky.org>:
>
> >What the heck was that? :-(
>
> The same moron who's been spamming a bazillion groups for the past six
> months.
> Just keep sending abuse reports...
> --
> Harro de Jong
> remove the extra Zs from Zonnet to mail me




From 3613780352056059190
```

```
X-Google-Thread: f814f,6a13a599acd856c6
X-Google-Thread: 109d5f,7f1ca6508aac77ab
X-Google-Thread: 112b7d,7f1ca6508aac77ab
X-Google-Thread: fcd43,7f1ca6508aac77ab
X-Google-Thread: 109a67,7f1ca6508aac77ab
X-Google-Attributes: gidf814f,gid109d5f,gid112b7d,gidfcd43,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
news.glorb.com!cyclone1.gnilink.net!gnilink.net!chi1.usenetserver.com!
sjc1.usenetserver.com!news.usenetserver.com!sn-xit-03!sn-xit-08!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Michael Emrys <emrys@olypen.com>
Newsgroups: comp.sys.mac.games.flight-sim,alt.games.final-
fantasy,soc.college.grad,uk.people.health,comp.sys.atari.st.tech
Subject: Re: matt parker from cottage grove oregon is a big piece of shit
Date: Wed, 10 Nov 2004 19:16:27 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <BDB8198B.4624B%emrys@olypen.com>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
References: <efb17758.0410142340.3a4fb81c@posting.google.com>
<f3ce226b.0410170250.b95928e@posting.google.com>
<efb17758.0410180130.5a322426@posting.google.com>
<f3ce226b.0410250140.3021df33@posting.google.com>
<f3ce226b.0410260111.3afd378d@posting.google.com>
<efb17758.0410270131.a58482b@posting.google.com>
<51f8562a.0411090346.19605460@posting.google.com>
<pan.2004.11.09.14.28.24.903101@darkforce.ky.org>
<959CA0E9BWile.E.Coyote@62.58.50.216> <cmtvt6$alj$1@news.Stanford.EDU>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: g2news1.google.com comp.sys.mac.games.flight-sim:707 alt.games.final-
fantasy:3736 soc.college.grad:142 uk.people.health:966 comp.sys.atari.st.tech:258
```

in article cmtvt6$alj$1@news.Stanford.EDU, solstice at the.solstice@gmail.com wrote on 11/10/04 1:06 PM:

> I've seen him spamming like all the groups I've joined. WTF, exactly, is he
> trying to say??

Seems to have a hate thing going for Matt Parker, I guess. This could be someone far gone into some kind of paranoid fantasy trip. Who knows? This does not seem like the kind of thing a sane person would do, but how do you define sanity these days?

Michael

```
From 3649707905523206714
X-Google-Thread: 10ca67,23a095c7ad70262a,start
```

```
X-Google-Thread: 109a67,23a095c7ad70262a,start
X-Google-Thread: 10ecea,23a095c7ad70262a,start
X-Google-Thread: 10f245,23a095c7ad70262a,start
X-Google-Thread: fdd16,23a095c7ad70262a,start
X-Google-Attributes: gid10ca67,gid109a67,gid10ecea,gid10f245,gidfdd16,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: alt.video.games.sony-
playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.blueto
oth
Subject: Re: the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon
Date: 14 Nov 2004 03:08:37 -0800
Organization: http://groups.google.com
Lines: 449
Message-ID: <efb17758.0411140308.445c71a2@posting.google.com>
References: <efb17758.0410142348.795c841@posting.google.com>
<f3ce226b.0410170248.2567cfaf@posting.google.com>
<efb17758.0410180218.7fb9a421@posting.google.com>
<f3ce226b.0410250039.745e3257@posting.google.com>
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<51f8562a.0411090429.5318e4a3@posting.google.com>
<51f8562a.0411120322.30a17092@posting.google.com>
<51f8562a.0411130448.6f2ea4be@posting.google.com>
NNTP-Posting-Host: 194.59.4.13
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1100430517 19119 127.0.0.1 (14 Nov 2004 11:08:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 14 Nov 2004 11:08:37 +0000 (UTC)
Xref: g2news1.google.com alt.video.games.sony-playstation:83
comp.sys.atari.st.tech:259 sudbury.jobs:114 alt.games.myth:22
alt.cellular.bluetooth:1532

alt.video.games.sony-
playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.blueto
oth
> matt parker alias ericvon_lindt@yahoo.com matt parker is a pedophile
> and child molester with many fake pseudonyms and multiple
> personalities matt parker alias erik_von_lintherzog@yahoo.com matt
> parker alias ericvanlindtherzog@yahoo.com matt parker alias
> e_van_lint_hout@yahoo.com matt parker alias ericvon lunsen
> herzog@yahoo.com matt parker alias ericvon lint herzog@yahoo.com matt
> parker
> > > > > alias van lindt hout@yahoo.com matt parker alias
erik_vanlunsen@yahoo.com all personals at romanceaffiliates.com are
fake and the whole site sucks matt parker alias eric
vanlunsenhout@yahoo.com matt parker alias erik_von_linthout@yahoo.com
matt parker alias phrozencrew@yahoo.com matt parker alias
erik_vanlinthout@yahoo.com matt parker alias ccctournament@yahoo.com
matt parker alias e van
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> > > > > lint hout@yahoo.com matt parker alias eric_von_lint_hout@yahoo.com matt
parker alias erik_vonlint_herzog@yahoo.com matt parker alias
erik_von_lunsenherzog@yahoo.com matt parker alias ericlint@yahoo.com matt parker
alias vanlint herzog in reality his name is matthew parker from cottage grove
oregon and that is that matt parker alias von_lunsen matt parker alias
elunsen@yahoo.com matt
> > > > > parker alias tania_dchenka@yahoo.com matt parker alias
kimberley parker@yahoo.com matt parker alias erikvanlinthout@yahoo.com
matt parker alias ericvonlindtherzog@yahoo.com the scam site
trueloves.com is owned by the pervert matt parker from cottage grove
oregon matt parker alias phrocrew@yahoo.com matt parker alias
date2000.net matt parker alias erik von lindt hout@yahoo.com estonia
matt
> > > > > parker alias ericvonlunsen_herzog@yahoo.com matt parker alias e
vanlindthout@yahoo.com matt parker alias tatyana dchenka@yahoo.com matt parker
alias erik_vonlindthout@yahoo.com matt parker alias e_vonlunsen_herzog@yahoo.com
matt parker alias van lint hout@yahoo.com matt parker alias
evanlintherzog@yahoo.com matt parker alias super machine@yahoo.com matt parker
alias eric vanlunsen
> > > > > herzog@yahoo.com matt parker alias laurieparker@yahoo.com matt parker
alias jerryjones@yahoo.com matt parker alias vern_humble@yahoo.com matt parker
alias e van lunsen herzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com matt parker alias van_lint_hout@yahoo.com earn money for
every forum this statement is posted in matt parker alias lunsen@yahoo.com matt
parker alias
> > > > > ericvon_lindtherzog@yahoo.com matt parker is a filthy liar and libeler
that manipulates the public opinion matt parker alias von lunsenherzog matt parker
alias e_von_lindtherzog@yahoo.com matt parker alias e_vanlindt_hout@yahoo.com matt
parker alias ericvon_lindthout@yahoo.com matt parker alias nadzaitz@yahoo.com matt
parker alias eriklint@yahoo.com matt parker is a gay masochist whose
> > > > > ass will be raped by gangs of fat black jail bubbas matt parker alias f
quisinsky@yahoo.com matt parker alias e von lint hout@yahoo.com matt parker alias
k parker@yahoo.com matt parker alias fquisinsky@yahoo.com matt parker alias
phro_crew@yahoo.com moldova matt parker alias von lindt matt parker alias tatjana
dochenkova@yahoo.com matt parker alias erikvanlindt herzog@yahoo.com matt
> > > > > parker alias erik vanlinthout@yahoo.com matt parker alias
cecilvernonhumble@yahoo.com matt parker alias e van lunsen
hout@yahoo.com matt parker alias erikvonlindt@yahoo.com matt parker
alias vernhumble@yahoo.com matt parker alias
ericvon_lint_hout@yahoo.com matt parker alias
erik_van_lint_hout@yahoo.com matt parker alias
erikvonlint_herzog@yahoo.com matt parker alias vonlindt_herzog@yahoo.
> > > > > com matt parker alias erik van lint hout@yahoo.com matt
parker alias erik von lindthout@yahoo.com matt parker alias
tatyanadochenkova@yahoo.com matt parker alias cecil vern
humble@yahoo.com matt parker alias anna parker@yahoo.com matt parker
alias c_base@yahoo.com matt parker alias eric_vanlint@yahoo.com matt
parker alias gaap@yahoo.com matt parker alias
erikvonlindt_herzog@yahoo.com matt
> > > > > parker alias eric_vanlinthout@yahoo.com matt parker alias erik
lunsen@yahoo.com matt parker alias elint@yahoo.com matt parker alias
eric_vonlintherzog@yahoo.com an official complaint against matt parker was filed
with the us embassy pen pals matt parker alias evon_lindt_hout@yahoo.com matt

parker alias bestday@yahoo.com matt parker alias andy c@yahoo.com matt parker alias e von
> > > > > lintherzog@yahoo.com matt parker alias van lindt herzog matt parker alias gjones@yahoo.com matt parker alias tania dochenkova@yahoo.com matt parker alias erik von lint@yahoo.com matt parker alias erikvonlindt herzog@yahoo.com do not sign up at the scam site romanceaffiliates.com matt parker infects computers with a nasty trojan virus matt parker alias van_linthout boycott the commercial
> > > > > dating sites of matt parker matt parker alias eric vonlunsenherzog@yahoo.com matt parker alias ericvanlunsenhout@yahoo.com matt parker alias erik_von_lunsen_hout@yahoo.com matt parker alias eric_vanlunsen@yahoo.com matt parker alias smachine@yahoo.com matt parker alias e_van_lindt_herzog@yahoo.com matt parker alias erikvan_lunsen_herzog@yahoo.com matt parker alias evanlint@yahoo.com matt
> > > > > parker alias tania dchenka@yahoo.com matt parker alias erikvanlindt hout@yahoo.com matt parker alias peace_now@yahoo.com matt parker alias von lunsenhout matt parker alias michhelle@yahoo.com russia matt parker alias eric vonlindtherzog@yahoo.com matt parker alias vonlindtherzog matt parker alias von lint herzog@yahoo.com matt parker alias kimberlyparker@yahoo.com matt parker alias
> > > > > erikvan lindt@yahoo.com matt parker alias van_lindtherzog matt parker alias e_vanlindtherzog@yahoo.com matt parker alias lindt@yahoo.com matt parker alias willow@linuxmail.org matt parker alias van_lintherzog matt parker alias van_lint@yahoo.com matt parker alias l parker@yahoo.com matt parker alias g_aap@yahoo.com matt parker alias vanlindt hout matt parker alias
> > > > > eric_von_lint_herzog@yahoo.com matt parker alias eric von lindt herzog@yahoo.com matt parker alias e vanlunsenherzog@yahoo.com matt parker alias vonlunsen hout@yahoo.com matt parker alias von_lunsen_herzog matt parker alias vernon humble@yahoo.com matt parker alias eric von lunsen@yahoo.com matt parker alias vonlindtherzog@yahoo.com matt parker alias erik vonlunsen hout@yahoo.com matt
> > > > > parker alias laura_parker@yahoo.com matt parker alias frank quisinsky@yahoo.com matt parker alias e vonlint hout@yahoo.com matt parker alias cy@yahoo.com matt parker alias e_vonlunsenherzog@yahoo.com matt parker alias erikvan_lunsenhout@yahoo.com matt parker alias van_lint_hout matt parker alias erikvanlunsenherzog@yahoo.com matt parker alias van_lunsen@yahoo.com matt parker alias
> > > > > chess_lib@yahoo.com matt parker illicitly distributes the private data of clients on the web matt parker alias erik_vonlint_hout@yahoo.com matt parker alias best_day_isnow@yahoo.com matt parker alias ws@yahoo.com matt parker alias e vanlindt@yahoo.com matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff
> > > > > trueloves gerald michelle ccct matt parker alias tanya_dochenkova@yahoo.com matt parker alias deep shredder@yahoo.com matt parker alias evan lindt@yahoo.com matt parker alias ericparker@yahoo.com matt parker alias von_lindt_hout matt parker alias erik_van_lunsen_herzog@yahoo.com matt parker alias e_vanlunsen@yahoo.com matt parker alias erikvonlindt hout@yahoo.com matt parker alias
> > > > > matt_parker@yahoo.com matt parker alias ericvan_lunsen_hout@yahoo.com matt parker alias e vonlindt herzog@yahoo.com matt parker alias van_lindtherzog@yahoo.com spam newsgroups with this statement matt parker alias eric vonlindthout@yahoo.com matt parker alias eric_vonlunsenherzog@yahoo.com matt parker alias e vanlinthout@yahoo.com matt parker alias

eric_von_lunsen_herzog@yahoo.com matt
> > > > > parker alias loves.ws matt parker alias sergeysmith@yahoo.com frauds
matt parker alias ericvon lindt@yahoo.com matt parker alias von_lint@yahoo.com
matt parker alias evan lunsen hout@yahoo.com matt parker alias
erik_vanlunsen_hout@yahoo.com matt parker alias erik vonlintherzog@yahoo.com matt
parker alias e_von_lindt_hout@yahoo.com matt parker alias k_parker@yahoo.com matt
parker alias
> > > > > vanlint@yahoo.com matt parker alias matthew parker@yahoo.com matt parker
alias hotmail.com matt parker alias eric vonlindt hout@yahoo.com matt parker alias
bestday isnow@yahoo.com nail down the cumbag matt parker http://tinyurl.com/58hwa
matt parker alias von linthout@yahoo.com matt parker alias
vanlindtherzog@yahoo.com matt parker alias grootaap@yahoo.com matt parker alias
> > > > > nad_zaitz@yahoo.com matt parker alias
eric_vonlint_hout@yahoo.com matt parker alias
von_lindtherzog@yahoo.com matt parker alias c_v_humble@yahoo.com matt
parker alias ericvanlunsen_hout@yahoo.com matt parker alias
evan_lunsen@yahoo.com stay away from trueloves.com or be hacked and
scammed matt parker alias eric von lint@yahoo.com matt parker alias
ericvan_lint_herzog@yahoo.com matt parker
> > > > > alias d_shredder@yahoo.com matt parker alias evonlint hout@yahoo.com
matt parker alias tatianadochenkova@yahoo.com matt parker alias e vonlindt
hout@yahoo.com matt parker alias ericvonlint herzog@yahoo.com matt parker alias
van lunsenhout matt parker alias evon lindt@yahoo.com matt parker alias vanlindt
herzog@yahoo.com matt parker alias e_von_lunsenhout@yahoo.com matt parker alias e
> > > > > vanlunsen herzog@yahoo.com matt parker alias eric van lunsen
hout@yahoo.com matt parker alias erik van lindtherzog@yahoo.com matt parker alias
ericvan lunsen hout@yahoo.com matt parker alias eric_vanlintherzog@yahoo.com matt
parker alias e vanlindt herzog@yahoo.com matt parker alias erikvanlint
hout@yahoo.com matt parker alias van lindthout@yahoo.com eastern european women
matt parker
> > > > > alias eric van lunsen@yahoo.com matt parker alias
eric_van_lint_hout@yahoo.com matt parker alias von lint hout@yahoo.com matt parker
alias erik vonlunsenhout@yahoo.com matt parker alias e_von_lindt@yahoo.com matt
parker alias erik van lintherzog@yahoo.com matt parker alias chumble@yahoo.com
matt parker alias chess base@yahoo.com matt parker alias phillip_crew@yahoo.com
matt parker alias
> > > > > ericvan linthout@yahoo.com matt parker alias eric van lunsen
herzog@yahoo.com matt parker alias kparker@yahoo.com matt parker alias evan
linthout@yahoo.com matt parker alias annparker@yahoo.com matt parker alias
eric_van_lunsenherzog@yahoo.com matt parker alias van lindt hout matt parker alias
erik vanlint@yahoo.com cis matt parker alias n zaitzeva@yahoo.com matt parker
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> > > > > erik_vanlindtherzog@yahoo.com matt parker alias vanlunsen hout matt
parker alias l_parker@yahoo.com matt parker alias evanlindt@yahoo.com matt parker
alias sergeismith@yahoo.com matt parker alias supermachine@yahoo.com matt parker
alias n_zaitzeva@yahoo.com matt parker alias evanlindt herzog@yahoo.com matt
parker alias matthew_parker@yahoo.com matt parker alias erikvonlinthout@yahoo.com
> > > > > matt parker alias von_lunsen_hout appeal to do physical material and
moral harm to matt parker his wife and loved ones http://tinyurl.com/4orbq matt
parker alias e_van_lunsen@yahoo.com matt parker alias eric von lunsen
herzog@yahoo.com cheaters matt parker alias von lunsen@yahoo.com matt parker alias
eric_vonlunsen_hout@yahoo.com matt parker sells underage mail order brides on the
web

> > > > > matt parker alias erikvan lindt hout@yahoo.com matt parker alias
erik_von_lindt@yahoo.com matt parker alias erikvanlunsenhout@yahoo.com matt parker
alias ericvonlindt_hout@yahoo.com one of the dismissed employees did not find a
new job got into debts and was found in a noose anna parker married a limpdick
yank to escape prosecution in russia http://tinyurl.com/56dqa matt parker alias
> > > > > erik_lint@yahoo.com matt parker alias vanlinthout@yahoo.com
anticommercial activism matt parker alias vanlunsen herzog@yahoo.com matt parker
alias evonlint herzog@yahoo.com matt parker alias evon_lunsenhout@yahoo.com matt
parker alias vonlunsen@yahoo.com matt parker alias evan lunsenherzog@yahoo.com
matt parker alias eric_vonlindt_herzog@yahoo.com matt parker alias phro
crew@yahoo.com
> > > > > matt parker alias erikvon lintherzog@yahoo.com matt parker
alias evon lindthout@yahoo.com matt parker alias best_day@yahoo.com
matt parker alias cbase@yahoo.com matt parker alias erik van
lint@yahoo.com matt parker alias evanlunsenherzog@yahoo.com matt
parker alias van lunsen herzog matt parker alias vanlindthout matt
parker alias evon lint@yahoo.com matt parker alias c_cct@yahoo.com
matt
> > > > > parker alias ericvanlint herzog@yahoo.com matt parker alias ericvan
lindt@yahoo.com matt parker alias sergismith@yahoo.com throw a molotov cocktail
through the window of matt parker matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com matt parker alias
e_van_lindt@yahoo.com matt parker alias eric vonlint@yahoo.com romance matt parker
alias e
> > > > > vanlindt hout@yahoo.com matt parker alias
frank_quisinsky@yahoo.com matt parker alias mparker@yahoo.com matt
parker alias vanlindt hout@yahoo.com matt parker alias
anya_parker@yahoo.com ukraine matt parker alias sergey smith@yahoo.com
matt parker is guilty of illegal people trafficking and will be
prosecuted members of trueloves.com have access to adult material
depicting minors in sexual
> > > > > acts matt parker alias geronimo_jones@yahoo.com earn money for every
email address this chain letter is forwarded to matt parker alias
kimberley_parker@yahoo.com matt parker alias eric von lunsen hout@yahoo.com matt
parker alias van_lindt_hout@yahoo.com matt parker alias eric_vonlint@yahoo.com
matt parker alias vanlint herzog@yahoo.com matt parker alias
evon_lunsenherzog@yahoo.com matt
> > > > > parker alias von_lindt_herzog@yahoo.com matt parker alias
erik_von_lint_herzog@yahoo.com matt parker alias p_crew@yahoo.com matt parker
alias eric vanlinthout@yahoo.com matt parker alias e von lunsen hout@yahoo.com
matt parker alias e lunsen@yahoo.com matt parker alias sexmachine@yahoo.com matt
parker alias e van lindthout@yahoo.com matt parker alias erikvanlunsen
herzog@yahoo.com matt
> > > > > parker alias erik_lindt@yahoo.com the scam site
romanceaffiliates.com is owned by the pervert matt parker from cottage
grove oregon matt parker alias e vonlinthout@yahoo.com this statement
is made pending the issue of the official complaint against matt
parker matt parker alias evonlindt_hout@yahoo.com matt parker alias
ericvonlunsen@yahoo.com matt parker alias van_lint matt parker alias
> > > > > tatjana dchenka@yahoo.com matt parker alias
erikvanlunsen@yahoo.com matt parker alias
eric_von_lunsenherzog@yahoo.com matt parker alias
eric_van_lindtherzog@yahoo.com matt parker alias eric

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vanlunsenherzog@yahoo.com matt parker alias van lunsenherzog matt
parker alias erikvon lunsenherzog@yahoo.com matt parker alias
ericvanlindt hout@yahoo.com single women matt parker alias van_lindt
any
> > > > > useful information leading to the arrest of matt parker will
be rewarded matt parker alias nad zaitz@yahoo.com matt parker alias
cecil_humble@yahoo.com matt parker alias dchenka agency@yahoo.com matt
parker alias erik van lunsen herzog@yahoo.com matt parker alias
eric_lindt@yahoo.com matt parker alias ericvan lindtherzog@yahoo.com
order a new identity at http://www.offshore-manual.com if
> > > > > personal data is captured by matt parker matt parker alias
s_machines@yahoo.com members of eurobrides.com have access to adult
material depicting minors in sexual acts do not sign up at the scam
site eurobrides.com matt parker alias taniadochenkova@yahoo.com matt
parker alias ericvanlindt herzog@yahoo.com matt parker alias
ccc_t@yahoo.com matt parker alias anjaparker@yahoo.com matt parker
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evan_lint_herzog@yahoo.com matt parker alias eric van lint@yahoo.com matt parker
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parker distributes illegal software and warez that infringe the copyright law do
not sign up at the scam site trueloves.com matt parker alias van lindt matt parker
alias
> > > > > evonlint_hout@yahoo.com matt parker alias
erikvon_lunsen_herzog@yahoo.com matt parker alias best day is now@yahoo.com matt
parker alias e_von_lint@yahoo.com scams matt parker alias evlhevlh@yahoo.com matt
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alias evan_lintherzog@yahoo.com matt parker alias evon lunsen@yahoo.com matt
parker alias van
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machines@yahoo.com matt parker alias ccct@yahoo.com matt parker trades in teenage brides

> > > > > from russia and the philippines matt parker alias erik von linthout@yahoo.com matt parker alias eric lunsen@yahoo.com matt parker alias evon_lunsen@yahoo.com matt parker was born on 13 september 65 matt parker alias erikvanlunsen hout@yahoo.com matt parker alias evon_lintherzog@yahoo.com matt parker alias erik vanlunsenhout@yahoo.com matt parker alias evon lunsen hout@yahoo.com matt
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erikvon_lint_herzog@yahoo.com matt parker alias van_lunsen_herzog matt parker is a
dangerous mentally deranged criminal and needs psychiatric confinement matt parker
alias peacenow@yahoo.com matt parker alias evon_lindthout@yahoo.com matt parker
alias vonlint_hout
> > > > > matt parker alias ccc tournament@yahoo.com matt parker alias von
lindt@yahoo.com matt parker alias erikvon_lint_hout@yahoo.com matt parker alias
vanlindt herzog never enter a true credit card number at trueloves.com matt parker
alias evan_lindt_herzog@yahoo.com matt parker alias best_dayisnow@yahoo.com matt
parker alias best day@yahoo.com matt parker alias sex machines@yahoo.com matt
> > > > > parker alias erik vanlindtherzog@yahoo.com matt parker alias
eric von lunsenhout@yahoo.com matt parker alias ericvanlunsen
herzog@yahoo.com far east rip off matt parker alias vanlint
hout@yahoo.com foreign matt parker alias deep_shredder@yahoo.com matt
parker alias vanlint_hout matt parker alias vanlunsen@yahoo.com matt
parker alias ericvonlintherzog@yahoo.com matt parker has friends all
> > > > > over the world whose joy in life is exterminating dissatisfied clients
matt parker distributes illegal childporn on the net matt parker alias
e_van_lindtherzog@yahoo.com matt parker alias eric van lint hout@yahoo.com matt
parker alias evanlunsen herzog@yahoo.com matt parker alias
van_lunsen_hout@yahoo.com damages will be claimed from matt parker to compensate
financial loss matt parker
> > > > > alias eric_von_lunsen_hout@yahoo.com matt parker alias
eriklindt@yahoo.com matt parker alias vanlindtherzog matt parker alias erikvan
lunsenhout@yahoo.com matt parker alias erik_van_lunsen@yahoo.com keyword spam
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> > > > > evanlint_hout@yahoo.com matt parker alias eric_vonlinthout@yahoo.com
matt parker alias evonlindt herzog@yahoo.com matt parker alias
erikvanlunsen_hout@yahoo.com matt parker alias anja parker@yahoo.com matt parker
alias erik_von_lint_hout@yahoo.com matt parker alias p_ure@yahoo.com matt parker
alias tatjanadchenka@yahoo.com matt parker is webmaster of eurobrides.com and all
sites in ip
> > > > > range 66.70.45.10 to 39 matt parker alias vonlint
hout@yahoo.com matt parker alias ericvonlindt@yahoo.com his real name
is matthew parker from cottage grove oregon and that is it
http://tinyurl.com/4c2t5 matt parker alias lindt matt parker alias van
lindt@yahoo.com matt parker alias ericvan_lint@yahoo.com matt parker
alias e_vanlunsenhout@yahoo.com matt parker alias sergi
smith@yahoo.com
> > > > > matt parker alias tdchenka@yahoo.com matt parker alias eric
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> > > > > hout matt parker alias andy_c@yahoo.com matt parker alias
erikvan_lindt_hout@yahoo.com matt parker of rainypasslodge.com
supports illegal arms trafficking and terrorist activities matt parker
alias vonlunsen_herzog matt parker alias erikvanlint_hout@yahoo.com

matt parker alias eric vanlint@yahoo.com matt parker alias
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> > > > > erikvon_lunsenherzog@yahoo.com matt parker alias jj@yahoo.com matt
parker alias cecil humble@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
matt parker alias ericvon lint hout@yahoo.com matt parker commits credit card
fraud and identity theft against his clients matt parker alias eric
vonlintherzog@yahoo.com matt parker alias von lindt hout@yahoo.com matt parker
alias erik
> > > > > parker@yahoo.com matt parker alias cecil v humble@yahoo.com
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alias evon lint herzog@yahoo.com matt parker alias chess lib@yahoo.com matt parker
alias e vanlint hout@yahoo.com damn matt parker and let him burn in hell till it
freezes over matt parker alias tanjadchenka@yahoo.com matt parker alias
> > > > > evanlinthout@yahoo.com matt parker alias evan_lunsen_hout@yahoo.com matt
parker alias evonlint@yahoo.com matt parker alias sam_smith@yahoo.com matt parker
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> > > > > evonlinthout@yahoo.com matt parker alias erik vonlint
hout@yahoo.com shit piss and dance on the grave of matt parker matt
parker alias sexmachines@yahoo.com his mailbox is matt parker alias
anna parker po box 1147 cottage grove oregon 97424 matt parker alias
von_lindthout@yahoo.com matt parker alias yahoo.com matt parker alias
von_lunsen@yahoo.com matt parker alias phrozen crew@yahoo.com
> > > > > matt parker hacks the email of his clients and violates the
confidentiality of mail marriage matt parker alias von_lindt@yahoo.com matt parker
alias vanlunsenherzog never enter a true credit card number romanceaffiliates.com
matt parker alias e_vonlindthout@yahoo.com matt parker from cottage grove oregon
spams the net with childporn http://tinyurl.com/6kmea matt parker alias
> > > > > erikvonlindt_hout@yahoo.com matt parker alias evan_lint_hout@yahoo.com
matt parker alias tanja dochenkova@yahoo.com matt parker alias evan lint
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herzog@yahoo.com matt parker alias erik von lunsenherzog@yahoo.com
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dayisnow@yahoo.com matt parker alias tatiana_dochenkova@yahoo.com matt parker
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matt parker alias eric von lintherzog@yahoo.com matt parker makes a living by
selling underage
> > > > > female flesh to pornographers and whoremongers matt parker alias
vanlinthout@yahoo.com matt parker alias von_lint_herzog@yahoo.com matt parker
alias eric_van_lindt_herzog@yahoo.com matt parker alias michhele@yahoo.com matt
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matt parker alias erik_vanlunsenhout@yahoo.com matt parker alias
evanlunsen_hout@yahoo.com matt parker alias erikvon_lindt_herzog@yahoo.com matt
parker is
> > > > > webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
this statement is made in loving memory of the university employee that was killed
by matt parker matt parker alias best_dayis_now@yahoo.com matt parker alias
skydesigns.com matt parker alias smachines@yahoo.com matt parker alias
ericvan_lunsenherzog@yahoo.com matt parker alias von_lindthout matt parker alias
> > > > > eric_vanlint_hout@yahoo.com matt parker alias eric vanlint
herzog@yahoo.com matt parker alias erikvonlunsen@yahoo.com for free phonesex 24-7
dial 9073494969 http://tinyurl.com/6cmk6 matt parker alias philipcrew@yahoo.com
krgyzstan matt parker alias van lint@yahoo.com matt parker alias erik
lint@yahoo.com matt parker alias vonlunsenhout matt parker alias kim
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erik_vonlunsen_hout@yahoo.com matt parker alias
eric_van_lunsen_herzog@yahoo.com matt parker alias
tania_dochenkova@yahoo.com matt parker alias
eric_von_lindtherzog@yahoo.com his mailbox is matt parker alias vern
humble 200 west 34th ave suite 431 anchorage alaska 99503
http://tinyurl.com/5uoej matt parker alias larisaparker@yahoo.com

> > > > > matt parker alias jjones@yahoo.com stole matt parker alias
e_van_lint@yahoo.com matt parker alias e von lint herzog@yahoo.com matt parker is
scum in a waste piece of skin matt parker alias von_lint_herzog the dismissed
employees filed an official complaint against matt parker with the us embassy matt
parker alias jerry jones@yahoo.com matt parker alias erik vonlindt hout@yahoo.com
matt
> > > > > parker alias ccc t@yahoo.com matt parker alias erik_vanlint@yahoo.com
matt parker makes false accusations to make others seem guilty of his criminal
activities pin down the prick matt parker http://tinyurl.com/4cc39 matt parker
alias e vanlindtherzog@yahoo.com matt parker alias dgeorg@yahoo.com matt parker
alias ericvanlint_hout@yahoo.com matt parker alias tanya_dchenka@yahoo.com matt
> > > > > parker alias evon_lunsen_herzog@yahoo.com matt parker alias von lunsen
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ericvon_lunsen_herzog@yahoo.com matt parker alias erik vanlunsen
herzog@yahoo.com matt parker alias vonlunsenhout@yahoo.com matt parker
alias e_van_linthout@yahoo.com his true name is matt parker from
cottage grove oregon and that is final matt parker forges server logs
and evidence to make clients seem guilty of his criminal activities
matt
> > > > > parker alias sergej smith@yahoo.com matt parker alias eric
van lindt hout@yahoo.com schemers matt parker alias ericvonlunsen
herzog@yahoo.com never submit a real email address to
romanceaffiliates.com matt parker alias e lint@yahoo.com matt parker
alias erik_van_lint_herzog@yahoo.com matt parker alias
sergi_smith@yahoo.com matt parker alias sex_machines@yahoo.com matt
parker alias erikvan
> > > > > lunsen@yahoo.com matt parker hacks mailboxes what
constitutes violation of the confidentiality of mail matt parker alias
erikvan_lint_hout@yahoo.com matt parker alias m_parker@yahoo.com matt
parker alias ericvanlint@yahoo.com matt parker illicitly publishes
personal data that he steals from hacked mailboxes matt parker alias e
parker@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com
> > > > > matt parker alias erikvanlint.com registers domains with the
name of his clients to impersonate them matt parker alias
evon_lint@yahoo.com western union matt parker alias lunsen matt parker
alias sergej_smith@yahoo.com matt parker alias erik van
lunsenhout@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
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tatyana_dchenka@yahoo.com matt parker blackmails clients by coercing them to
delete complaints from newsgroups matt parker alias super_machines@yahoo.com matt
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vhumble@yahoo.com members of romanceaffiliates.com have access to adult material
depicting minors in sexual acts matt parker alias erikvon lunsen herzog@yahoo.com
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frankquisinsky@yahoo.
> > > > > com matt parker alias evonlintherzog@yahoo.com single russian women matt
parker alias e van lindtherzog@yahoo.com anybody providing proof of having harmed
matt parker his wife and relatives will be rewarded matt parker alias erik van
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hout@yahoo.com matt parker alias e von lunsenherzog@yahoo.com matt
parker alias vonlindthout@yahoo.com the only purpose of antiscam.org
is to lead users to the commercial sites of matt parker
> > > > > matt parker alias geraldjones@yahoo.com matt parker alias
erik_vonlunsen_herzog@yahoo.com matt parker alias
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evon_lindt_herzog@yahoo.com matt parker alias eric_parker@yahoo.com
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> > > > > matt parker alias sex machine@yahoo.com matt parker alias
evan_lindtherzog@yahoo.com matt parker alias ericvanlinthout@yahoo.com matt parker

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alias tanyadchenka@yahoo.com matt parker alias vern humble@yahoo.com matt parker
alias erikvonlintherzog@yahoo.com matt parker alias evan lint@yahoo.com matt
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that likes computer chess games matt parker alias call-russia.com matt
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e_vonlunsen@yahoo.com matt parker alias erik vonlindt herzog@yahoo.com matt parker
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evonlindthout@yahoo.
> > > > > com matt parker alias erik von lindtherzog@yahoo.com matt parker alias
vonlint herzog@yahoo.com the date of birth of matt parker is 13 sep 65 matt parker
alias erik_vanlindt_hout@yahoo.com


From -5596264885942880276
X-Google-Thread: 10ca67,23a095c7ad70262a
X-Google-Thread: 109a67,23a095c7ad70262a
X-Google-Thread: 10ecea,23a095c7ad70262a
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X-Google-Attributes: gid10ca67,gid109a67,gid10ecea,gid10f245,gidfdd16,public
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Path: g2news1.google.com!postnews.google.com!not-for-mail
From: download-ein-trojaner-virus-und-es-gibt@meine-wahrheit-deine-wahrheit.de
(http://tinyurl.com/6r9ez)
Newsgroups: alt.video.games.sony-
playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.blueto
oth
Subject: Re: the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon
Date: 16 Nov 2004 02:51:26 -0800
Organization: http://groups.google.com
Lines: 620
Message-ID: <51f8562a.0411160251.50d73204@posting.google.com>
References: <efb17758.0410142348.795c841@posting.google.com>
<efb17758.0410180218.7fb9a421@posting.google.com>
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<efb17758.0411140308.445c71a2@posting.google.com>
NNTP-Posting-Host: 65.84.5.162
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1100602286 22713 127.0.0.1 (16 Nov 2004 10:51:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 16 Nov 2004 10:51:26 +0000 (UTC)
Xref: g2news1.google.com alt.video.games.sony-playstation:85
comp.sys.atari.st.tech:260 sudbury.jobs:115 alt.games.myth:23
alt.cellular.bluetooth:1549

station,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.bluetooth
> > matt parker alias ericvon_lindt@yahoo.com matt parker is a pedophile
> > and child molester with many fake pseudonyms and multiple
> > personalities matt parker alias erik_von_lintherzog@yahoo.com matt
> > parker alias ericvanlindtherzog@yahoo.com matt parker alias
> > e_van_lint_hout@yahoo.com matt parker alias ericvon lunsen
> > herzog@yahoo.com matt parker alias ericvon lint herzog@yahoo.com matt
> > parker
> > > > > > alias van lindt hout@yahoo.com matt parker alias
> erik_vanlunsen@yahoo.com all personals at romanceaffiliates.com are
> fake and the whole site sucks matt parker alias eric
> vanlunsenhout@yahoo.com matt parker alias erik_von_linthout@yahoo.com
> matt parker alias phrozencrew@yahoo.com matt parker alias
> erik_vanlinthout@yahoo.com matt parker alias ccctournament@yahoo.com
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matt parker alias erik_vonlint_herzog@yahoo.com matt parker alias
erik_von_lunsenherzog@yahoo.com matt parker alias ericlint@yahoo.com matt parker
alias vanlint herzog in reality his name is matthew parker from cottage grove
oregon and that is that matt parker alias von_lunsen matt parker alias
elunsen@yahoo.com matt
> > > > > > parker alias tania_dchenka@yahoo.com matt parker alias
> kimberley parker@yahoo.com matt parker alias erikvanlinthout@yahoo.com
> matt parker alias ericvonlindtherzog@yahoo.com the scam site
> trueloves.com is owned by the pervert matt parker from cottage grove
> oregon matt parker alias phrocrew@yahoo.com matt parker alias
> date2000.net matt parker alias erik von lindt hout@yahoo.com estonia
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> > > > > > parker alias ericvonlunsen_herzog@yahoo.com matt parker alias e
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matt parker alias van lint hout@yahoo.com matt parker alias
evanlintherzog@yahoo.com matt parker alias super machine@yahoo.com matt parker
alias eric vanlunsen
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alias jerryjones@yahoo.com matt parker alias vern_humble@yahoo.com matt parker
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alias e van lunsen herzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com matt parker alias van_lint_hout@yahoo.com earn money for
every forum this statement is posted in matt parker alias lunsen@yahoo.com matt
parker alias
> > > > > > ericvon_lindtherzog@yahoo.com matt parker is a filthy liar
and libeler that manipulates the public opinion matt parker alias von
lunsenherzog matt parker alias e_von_lindtherzog@yahoo.com matt parker
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parker alias eriklint@yahoo.com matt parker is a gay masochist whose
> > > > > > ass will be raped by gangs of fat black jail bubbas matt parker alias
f quisinsky@yahoo.com matt parker alias e von lint hout@yahoo.com matt parker
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lunsen@yahoo.com matt parker alias elint@yahoo.com matt parker alias
eric_vonlintherzog@yahoo.com an official complaint against matt parker was filed
with the us embassy pen pals matt parker alias evon_lindt_hout@yahoo.com matt
parker alias bestday@yahoo.com matt parker alias andy c@yahoo.com matt parker
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> > > > > > lintherzog@yahoo.com matt parker alias van lindt herzog
matt parker alias gjones@yahoo.com matt parker alias tania
dochenkova@yahoo.com matt parker alias erik von lint@yahoo.com matt
parker alias erikvonlindt herzog@yahoo.com do not sign up at the scam
site romanceaffiliates.com matt parker infects computers with a nasty
trojan virus matt parker alias van_linthout boycott the commercial
> > > > > > dating sites of matt parker matt parker alias eric
> vonlunsenherzog@yahoo.com matt parker alias
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> > > > > > chess_lib@yahoo.com matt parker illicitly distributes the
private data of clients on the web matt parker alias
erik_vonlint_hout@yahoo.com matt parker alias best_day_isnow@yahoo.com
matt parker alias ws@yahoo.com matt parker alias e vanlindt@yahoo.com
matt parker was exposed as a liar at
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
where he posts as jeff
> > > > > > trueloves gerald michelle ccct matt parker alias
tanya_dochenkova@yahoo.com matt parker alias deep shredder@yahoo.com matt parker
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> parker alias ericvanlunsen_hout@yahoo.com matt parker alias
> evan_lunsen@yahoo.com stay away from trueloves.com or be hacked and
> scammed matt parker alias eric von lint@yahoo.com matt parker alias
> ericvan_lint_herzog@yahoo.com matt parker
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new job got into debts and was found in a noose anna parker married a limpdick
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lindt@yahoo.com matt parker alias sergismith@yahoo.com throw a molotov cocktail
through the window of matt parker matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com matt parker alias
e_van_lindt@yahoo.com matt parker alias eric vonlint@yahoo.com romance matt parker
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> > > > > > vanlindt hout@yahoo.com matt parker alias
> frank_quisinsky@yahoo.com matt parker alias mparker@yahoo.com matt
> parker alias vanlindt hout@yahoo.com matt parker alias
> anya_parker@yahoo.com ukraine matt parker alias sergey smith@yahoo.com
> matt parker is guilty of illegal people trafficking and will be
> prosecuted members of trueloves.com have access to adult material
> depicting minors in sexual
> > > > > > acts matt parker alias geronimo_jones@yahoo.com earn money
for every email address this chain letter is forwarded to matt parker
alias kimberley_parker@yahoo.com matt parker alias eric von lunsen
hout@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt parker
alias eric_vonlint@yahoo.com matt parker alias vanlint
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> > > > > > parker alias erik_lindt@yahoo.com the scam site
> romanceaffiliates.com is owned by the pervert matt parker from cottage
> grove oregon matt parker alias e vonlinthout@yahoo.com this statement
> is made pending the issue of the official complaint against matt
> parker matt parker alias evonlindt_hout@yahoo.com matt parker alias
> ericvonlunsen@yahoo.com matt parker alias van_lint matt parker alias
> > > > > > tatjana dchenka@yahoo.com matt parker alias
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> parker alias erikvon lunsenherzog@yahoo.com matt parker alias
> ericvanlindt hout@yahoo.com single women matt parker alias van_lindt
> any
> > > > > > useful information leading to the arrest of matt parker will
> be rewarded matt parker alias nad zaitz@yahoo.com matt parker alias
> cecil_humble@yahoo.com matt parker alias dchenka agency@yahoo.com matt
> parker alias erik van lunsen herzog@yahoo.com matt parker alias
> eric_lindt@yahoo.com matt parker alias ericvan lindtherzog@yahoo.com
> order a new identity at http://www.offshore-manual.com if
> > > > > > personal data is captured by matt parker matt parker alias
> s_machines@yahoo.com members of eurobrides.com have access to adult

> material depicting minors in sexual acts do not sign up at the scam
> site eurobrides.com matt parker alias taniadochenkova@yahoo.com matt
> parker alias ericvanlindt herzog@yahoo.com matt parker alias
> ccc_t@yahoo.com matt parker alias anjaparker@yahoo.com matt parker
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evan_lint_herzog@yahoo.com matt parker alias eric van lint@yahoo.com matt parker
alias erikvonlunsen herzog@yahoo.com matt parker alias e_lint@yahoo.com matt
parker distributes illegal software and warez that infringe the copyright law do
not sign up at the scam site trueloves.com matt parker alias van lindt matt parker
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erikvon_lunsen_herzog@yahoo.com matt parker alias best day is now@yahoo.com matt
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never submit a real email address to trueloves.com matt parker alias
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> lindtherzog@yahoo.com matt parker alias van_lunsen_herzog@yahoo.com
> matt parker alias eric vonlinthout@yahoo.com matt parker alias
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eurobrides.com matt parker alias van_lunsenhout matt parker alias
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> > > > > > parker alias e_lunsen@yahoo.com matt parker commits online
impersonation and harassment matt parker alias pcrew@yahoo.com matt parker alias
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jeff@yahoo.com matt parker alias lint@yahoo.com matt parker alias vanlint_herzog
matt parker alias erikvon lint herzog@yahoo.com never believe anything matt parker
says or writes matt parker alias evan_lint@yahoo.com matt parker alias
eric_vonlindt@yahoo.com matt parker alias taniadchenka@yahoo.com matt parker alias
> > > > > > erikvonlindthout@yahoo.com matt parker is a murderer and
this son of a bitch will be fried matt parker alias laura
parker@yahoo.com matt parker alias e_vanlunsen_hout@yahoo.com matt
parker alias d_georg@yahoo.com matt parker alias ericvon lunsen
hout@yahoo.com matt parker alias philip_crew@yahoo.com matt parker
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> tatiana_dchenka@yahoo.com matt parker alias e_van_lunsenhout@yahoo.com
> his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223
> leuven 3000
> > > > > > belgium matt parker alias erikvan lunsen hout@yahoo.com matt
> parker alias laurie_parker@yahoo.com matt parker alias eric von
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> parker alias vanlintherzog@yahoo.com matt parker alias vanlintherzog
> matt parker alias evonlunsen@yahoo.com matt parker alias
> sergejsmith@yahoo.com matt parker alias eric_von_lintherzog@yahoo.com
> > > > > > matt parker alias e_vanlint_herzog@yahoo.com matt parker alias
erikvon_lunsen_hout@yahoo.com matt parker is webmaster of romanceaffiliates.com
and all sites in ip range 66.70.45.10 to 39 matt parker alias evan
lunsen@yahoo.com matt parker alias von_lindtherzog matt parker alias ann
parker@yahoo.com matt parker alias vanlunsen_herzog@yahoo.com matt parker alias
von_lindt_hout@yahoo.com
> > > > > > matt parker is personally responsible for the death of a
university employee matt parker alias erik_vanlunsen_herzog@yahoo.com
matt parker alias ericvon lunsen@yahoo.com matt parker alias erikvon
lindt herzog@yahoo.com matt parker instigates hackers and other
criminals against clients and competitors matt parker alias
vanlunsen_herzog matt parker alias vonlindtherzog@yahoo.com a bullet
> > > > > > between the eyes is the only thing matt parker will get
matt parker alias g_jones@yahoo.com matt parker alias
ericvanlindt_herzog@yahoo.com matt parker alias
e_vonlindt_herzog@yahoo.com matt parker alias larisa parker@yahoo.com
matt parker alias tanjadochenkova@yahoo.com asian women matt parker
alias vonlunsen herzog@yahoo.com matt parker alias
erik_von_lindtherzog@yahoo.com matt parker
> > > > > > alias c cct@yahoo.com matt parker alias
> sex_machine@yahoo.com matt parker alias vanlunsenherzog@yahoo.com matt
> parker alias ericvonlint_herzog@yahoo.com matt parker alias
> cecil_vern_humble@yahoo.com matt parker alias matthewparker@yahoo.com
> matt parker alias erikvanlindtherzog@yahoo.com matt parker alias
> f_quisinsky@yahoo.com the dismissed university employees suffered
> financial loss due
> > > > > > to matt parker matt parker alias van_lunsen matt parker alias
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vonlunsenherzog@yahoo.com matt parker alias jerry_jones@yahoo.com matt parker
alias ericvon_lindt_herzog@yahoo.com matt parker alias
erik_vonlunsenhout@yahoo.com matt parker alias e_van_lindthout@yahoo.com matt
parker alias ericvon_lunsen_hout@yahoo.com matt parker alias ericvan
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> > > > > > erik_vonlinthout@yahoo.com matt parker alias
> eric_vanlindt_hout@yahoo.com matt parker alias
> erik_van_lunsenherzog@yahoo.com matt parker alias
> ericvanlindthout@yahoo.com anna parker is a russian whore wanted by
> the police for prostitution matt parker alias groot aap@yahoo.com matt
> parker alias evl@yahoo.com matt parker alias michele@yahoo.com single
> men matt parker alias yda@yahoo.com matt
> > > > > > parker alias p ure@yahoo.com matt parker alias van lint matt parker
alias vonlintherzog@yahoo.com matt parker alias ssmith@yahoo.com matt parker alias
erikvon_lindtherzog@yahoo.com matt parker alias erikvon_lunsenhout@yahoo.com matt
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lunsenherzog@yahoo.com matt parker alias von lindt herzog@yahoo.com all personals
at
> > > > > > eurobrides.com are fake and the whole site sucks matt
parker alias vanlint_herzog@yahoo.com matt parker alias
evanlunsen@yahoo.com matt parker alias bestdayisnow@yahoo.com matt
parker alias van_lindthout@yahoo.com matt parker alias
van_lunsenhout@yahoo.com matt parker alias
erik_vanlunsenherzog@yahoo.com all personals at trueloves.com are fake
and the whole site sucks matt parker alias
> > > > > > an_dyc@yahoo.com matt parker alias e von lunsen
herzog@yahoo.com matt parker alias ericvon lindthout@yahoo.com matt
parker alias erik_von_lindt_hout@yahoo.com matt parker alias von lindt
herzog love matt parker alias c_vern_humble@yahoo.com matt parker
alias erikvon lindt@yahoo.com matt parker alias
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matt parker alias
> > > > > > erik von lunsen herzog@yahoo.com matt parker alias
ericvonlindthout@yahoo.com matt parker alias g aap@yahoo.com matt
parker alias eparker@yahoo.com matt parker alias
e_von_lunsen_herzog@yahoo.com this is hard evidence that matt parker
spams the net with childporn http://tinyurl.com/5h6rh matt parker
alias eric vonlunsen@yahoo.com matt parker alias
e_von_lintherzog@yahoo.com matt parker
> > > > > > alias e von lint@yahoo.com matt parker alias eric_von_lindt@yahoo.com
matt parker alias van lunsen hout matt parker alias vonlindt_hout@yahoo.com matt
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vonlintherzog@yahoo.com matt parker alias ericvanlintherzog@yahoo.com matt parker
alias robert_miller@yahoo.com matt parker alias e vonlindthout@yahoo.com
> > > > > > ukrainian matt parker alias vonlinthout matt parker alias
> van_lint_herzog matt parker alias erikvan_linthout@yahoo.com matt
> parker alias evonlunsenherzog@yahoo.com matt parker alias
> tatianadchenka@yahoo.com matt parker alias r miller@yahoo.com matt
> parker alias vonlunsenherzog matt parker alias super
> machines@yahoo.com matt parker alias ccct@yahoo.com matt parker trades
> in teenage brides
> > > > > > from russia and the philippines matt parker alias erik von
linthout@yahoo.com matt parker alias eric lunsen@yahoo.com matt parker alias
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evon_lunsen@yahoo.com matt parker was born on 13 september 65 matt parker alias
erikvanlunsen hout@yahoo.com matt parker alias evon_lintherzog@yahoo.com matt
parker alias erik vanlunsenhout@yahoo.com matt parker alias evon lunsen
hout@yahoo.com matt
> > > > > > parker alias erik_von_lindthout@yahoo.com matt parker alias g
jones@yahoo.com matt parker alias vonlindt herzog@yahoo.com matt parker alias erik
vanlint herzog@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com matt
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due to the lies of matt parker matt parker alias vanlindt_herzog@yahoo.com matt
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> > > > > > eric_vonlunsen_herzog@yahoo.com matt parker alias
> van_lindt_herzog matt parker alias erik von lunsenhout@yahoo.com matt
> parker alias v_humble@yahoo.com matt parker alias
> evonlunsenhout@yahoo.com stay away from romanceaffiliates.com or be
> hacked and scammed matt parker alias t dochenkova@yahoo.com matt
> parker alias ericvan_lindt_herzog@yahoo.com matt parker alias
> ericvonlint_hout@yahoo.com
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parker alias c v humble@yahoo.com matt parker alias tanya dochenkova@yahoo.com
spam the child molester matt parker off the web matt parker alias
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hout@yahoo.com matt parker alias tanyadochenkova@yahoo.com
> > > > > > matt parker alias erik_van_lint@yahoo.com matt parker alias
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alias erikvon lindthout@yahoo.com matt parker alias ericvon lindt herzog@yahoo.com
matt parker alias c vern humble@yahoo.com matt parker alias dq@yahoo.com matt
parker alias rage@yahoo.com latvia matt parker alias aniaparker@yahoo.com matt
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> > > > > > alias tdochenkova@yahoo.com matt parker alias
evonlindtherzog@yahoo.com matt parker alias europeanguide.net matt parker alias
erikparker@yahoo.com matt parker alias a_parker@yahoo.com matt parker alias
michelle@yahoo.com matt parker alias e lindt@yahoo.com matt parker alias
van_lindthout matt parker alias ruguide.com matt parker alias ericvon lindt
hout@yahoo.com matt parker alias
> > > > > > ericvonlindt_herzog@yahoo.com matt parker alias j_jones@yahoo.com matt

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parker alias evon_lint_herzog@yahoo.com matt parker will be busted sentenced
jailed and fried matt parker alias e vonlindtherzog@yahoo.com matt parker alias
e_vanlindt_herzog@yahoo.com matt parker alias erikvan lindthout@yahoo.com matt
parker alias e_vanlunsenherzog@yahoo.com matt parker alias eric van
> > > > > > lunsenherzog@yahoo.com matt parker stalks and tracks down
> clients to scam and blackmail them matt parker alias
> erik_van_lindthout@yahoo.com matt parker alias vonlint_hout@yahoo.com
> matt parker alias tatjana_dchenka@yahoo.com matt parker alias
> ericvan_lintherzog@yahoo.com matt parker alias parker matt parker
> alias von lunsen hout matt parker alias tanja dchenka@yahoo.com matt
> parker spams
> > > > > > the shit out of clients and newsgroups matt parker alias
vanlindtherzog@yahoo.com matt parker alias ericvanlint hout@yahoo.com
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dshredder@yahoo.com matt parker alias von lint@yahoo.com matt parker
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e_von_lunsen@yahoo.com matt parker alias gerald_jones@yahoo.com matt
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parker@yahoo.com matt parker alias annaparker@yahoo.com matt parker alias evan
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alias vanlindthout@yahoo.com matt parker alias ericvan lint herzog@yahoo.com matt
parker alias andyc@yahoo.com his real address is matthew parker alias cecil vernon
> > > > > > humble 8201 sky mountain circle anchorage alaska 99502 matt parker
alias e vonlunsenherzog@yahoo.com matt parker alias von linthout matt parker alias
van lint herzog his real address is matthew parker 1505 ash ave cottage grove
oregon 97424 russian scammers matt parker alias vanlindt@yahoo.com matt parker
alias eric_van_lindthout@yahoo.com one of the dismissed university employees
> > > > > > committed suicide matt parker alias ag@yahoo.com matt parker alias van
linthout matt parker alias erik_von_lindt_herzog@yahoo.com matt parker alias evon
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> > > > > > herzog@yahoo.com matt parker alias erikvan lunsen
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> erik_vonlindt_hout@yahoo.com matt
> > > > > > parker alias erikvon lint@yahoo.com matt parker alias
> evonlunsen_herzog@yahoo.com matt parker alias eric van
> lindtherzog@yahoo.com matt parker alias e_parker@yahoo.com matt parker
> was born on 13 09 65 matt parker alias vvf@yahoo.com matt parker alias
> willow@yahoo.com matt parker alias erik von lint herzog@yahoo.com matt
> parker alias ericvan lindt hout@yahoo.com matt parker alias erik van
> > > > > > lunsenherzog@yahoo.com matt parker runs dating sites since people are
unlikely to admit joining such sites by complaining matt parker alias
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ericvan_linthout@yahoo.com matt parker alias ericvon_linthout@yahoo.com do not
believe any of the lies matt parker posts in this forum matt parker alias
erik_lunsen@yahoo.com matt parker alias eric vonlint hout@yahoo.com matt parker
alias
> > > > > > vonlunsenherzog@yahoo.com matt parker alias erikvonlunsen
hout@yahoo.com matt parker alias evlevl@yahoo.com introductions matt parker alias
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erikvan_lint@yahoo.com matt parker alias eric_von_lindt_herzog@yahoo.com matt
parker alias vanlint@yahoo.com matt parker alias cecilhumble@yahoo.com the scam
site eurobrides.com is owned by the pervert matt parker from cottage grove oregon
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> > > > > > alias ericvonlunsenherzog@yahoo.com matt parker alias
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jones@yahoo.com matt parker alias evonlunsen herzog@yahoo.com report matt parker
to portland@fbi.gov and http://tinyurl.com/5ubpd matt parker alias c vernon
humble@yahoo.com
> > > > > > matt parker alias bestdayis_now@yahoo.com matt parker alias
> vanlunsen@yahoo.com matt parker alias e_vonlint@yahoo.com matt parker
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van lindt@yahoo.com matt parker alias e_vanlintherzog@yahoo.com matt parker alias
sam smith@yahoo.com matt parker alias eric_vonlunsenhout@yahoo.com matt parker
alias van lint hout matt parker alias robertmiller@yahoo.com matt parker alias von
> > > > > > lunsenhout@yahoo.com matt parker alias ericvan lint@yahoo.com matt
parker alias evan_lindt@yahoo.com matt parker alias e_vonlindtherzog@yahoo.com
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e_vanlunsen_herzog@yahoo.com matt parker alias vanlunsen hout@yahoo.com matt
parker owns dating sites since their clients are unlikely to complain and admit
their membership matt parker alias e von lunsen@yahoo.com matt parker alias tanya
dchenka@yahoo.com matt parker alias philip crew@yahoo.com matt parker alias c
humble@yahoo.com
> > > > > > matt parker alias erik van lindt hout@yahoo.com matt parker
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> vanlintherzog@yahoo.com matt parker alias vanlint hout matt parker
> alias erik_van_lindt_hout@yahoo.com matt parker alias laurie
> parker@yahoo.com matt parker alias e von lindthout@yahoo.com matt
> parker alias ania_parker@yahoo.com matt

> > > > > > parker alias evonlunsen hout@yahoo.com matt parker alias
erik_vanlindthout@yahoo.com matt parker alias
evonlindt_herzog@yahoo.com matt parker violates the internet privacy
act by distributing stolen personal data matt parker alias evanlindt
hout@yahoo.com matt parker alias groot_aap@yahoo.com matt parker alias
eric vanlindt herzog@yahoo.com matt parker alias lunsen@yahoo.com matt
parker
> > > > > > alias vonlindthout@yahoo.com matt parker alias
erikvonlunsenhout@yahoo.com matt parker alias erik van lint
herzog@yahoo.com matt parker alias e von lindt herzog@yahoo.com
anybody providing proof of the death of matt parker will receive a
huge reward matt parker alias ericvanlunsenherzog@yahoo.com matt
parker alias vanlunsen herzog matt parker alias e van
lintherzog@yahoo.com matt parker
> > > > > > alias erik_vonlindtherzog@yahoo.com matt parker alias erikvon
lunsen@yahoo.com personal ads matt parker alias von lintherzog matt parker alias
van lindthout matt parker alias ericvan lunsen@yahoo.com matt parker alias
lparker@yahoo.com matt parker alias robert miller@yahoo.com matt parker alias
ericlunsen@yahoo.com matt parker alias evanlunsenhout@yahoo.com matt parker alias
> > > > > > eric_von_lindthout@yahoo.com matt parker threatens the life of those
that file complaints against his sites matt parker alias aparker@yahoo.com matt
parker alias e_vanlindt@yahoo.com matt parker alias nadejda_zaitzeva@yahoo.com
matt parker alias e_vonlinthout@yahoo.com matt parker alias e van lindt
herzog@yahoo.com matt parker alias cvernhumble@yahoo.com matt parker alias
> > > > > > e_vanlint_hout@yahoo.com matt parker alias
> erikvonlint@yahoo.com money matt parker alias erikvan_lunsen@yahoo.com
> matt parker alias erik van lunsen@yahoo.com matt parker alias
> e_von_lint_hout@yahoo.com matt parker alias eric von
> lindtherzog@yahoo.com matt parker alias vanlinthout matt parker alias
> eric_van_lindt@yahoo.com matt parker is a hacker and stalker that
> steals personal data from
> > > > > > hacked mailboxes matt parker alias evanlint herzog@yahoo.com
> matt parker alias e_van_lunsenherzog@yahoo.com matt parker alias
> van_lindt_hout matt parker alias vonlunsen_hout@yahoo.com matt parker
> alias c base@yahoo.com matt parker alias e vonlintherzog@yahoo.com
> matt parker alias chesslib@yahoo.com matt parker alias eric vonlunsen
> hout@yahoo.com matt parker alias erikvon_lindt_hout@yahoo.
> > > > > > com matt parker alias eriklunsen@yahoo.com never submit a
> real email address to eurobrides.com matt parker alias
> samsmith@yahoo.com matt parker alias ericvanlunsen_herzog@yahoo.com
> matt parker alias larisa_parker@yahoo.com matt parker alias
> eric_vanlindt@yahoo.com lithuania matt parker alias von_lint matt
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> ericvan_lunsen_herzog@yahoo.com
> > > > > > matt parker alias vivalove.com matt parker alias
kimberly_parker@yahoo.com matt parker alias erikvan linthout@yahoo.com
rebuild the cuntface of the spamming scammer matt parker
http://tinyurl.com/452ch matt parker alias erik von
lintherzog@yahoo.com matt parker alias cecilvhumble@yahoo.com matt
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> > > > > > evon lindtherzog@yahoo.com matt parker alias
erikvonlindtherzog@yahoo.com matt parker alias tatyana dochenkova@yahoo.com matt

parker alias ericvanlindt_hout@yahoo.com never submit true personal data to
trueloves.com matt parker alias evanlint hout@yahoo.com matt parker alias best day
isnow@yahoo.com matt parker alias erik_vanlint_hout@yahoo.com matt parker alias
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hout@yahoo.com matt parker alias von_lint_hout@yahoo.com matt parker
alias erikvon_lint_herzog@yahoo.com matt parker alias
van_lunsen_herzog matt parker is a dangerous mentally deranged
criminal and needs psychiatric confinement matt parker alias
peacenow@yahoo.com matt parker alias evon_lindthout@yahoo.com matt
parker alias vonlint_hout
> > > > > > matt parker alias ccc tournament@yahoo.com matt parker alias von
lindt@yahoo.com matt parker alias erikvon_lint_hout@yahoo.com matt parker alias
vanlindt herzog never enter a true credit card number at trueloves.com matt parker
alias evan_lindt_herzog@yahoo.com matt parker alias best_dayisnow@yahoo.com matt
parker alias best day@yahoo.com matt parker alias sex machines@yahoo.com matt
> > > > > > parker alias erik vanlindtherzog@yahoo.com matt parker alias
> eric von lunsenhout@yahoo.com matt parker alias ericvanlunsen
> herzog@yahoo.com far east rip off matt parker alias vanlint
> hout@yahoo.com foreign matt parker alias deep_shredder@yahoo.com matt
> parker alias vanlint_hout matt parker alias vanlunsen@yahoo.com matt
> parker alias ericvonlintherzog@yahoo.com matt parker has friends all
> > > > > > over the world whose joy in life is exterminating
dissatisfied clients matt parker distributes illegal childporn on the
net matt parker alias e_van_lindtherzog@yahoo.com matt parker alias
eric van lint hout@yahoo.com matt parker alias evanlunsen
herzog@yahoo.com matt parker alias van_lunsen_hout@yahoo.com damages
will be claimed from matt parker to compensate financial loss matt
parker
> > > > > > alias eric_von_lunsen_hout@yahoo.com matt parker alias
eriklindt@yahoo.com matt parker alias vanlindtherzog matt parker alias erikvan
lunsenhout@yahoo.com matt parker alias erik_van_lunsen@yahoo.com keyword spam
matt parker alias lint matt parker alias van_lintherzog@yahoo.com matt parker
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parker alias
> > > > > > evanlint_hout@yahoo.com matt parker alias eric_vonlinthout@yahoo.com
matt parker alias evonlindt herzog@yahoo.com matt parker alias
erikvanlunsen_hout@yahoo.com matt parker alias anja parker@yahoo.com matt parker
alias erik_von_lint_hout@yahoo.com matt parker alias p_ure@yahoo.com matt parker
alias tatjanadchenka@yahoo.com matt parker is webmaster of eurobrides.com and all
sites in ip
> > > > > > range 66.70.45.10 to 39 matt parker alias vonlint
> hout@yahoo.com matt parker alias ericvonlindt@yahoo.com his real name
> is matthew parker from cottage grove oregon and that is it
> http://tinyurl.com/4c2t5 matt parker alias lindt matt parker alias van
> lindt@yahoo.com matt parker alias ericvan_lint@yahoo.com matt parker
> alias e_vanlunsenhout@yahoo.com matt parker alias sergi
> smith@yahoo.com
> > > > > > matt parker alias tdchenka@yahoo.com matt parker alias eric
> lint@yahoo.com matt parker alias erik vonlunsen herzog@yahoo.com matt
> parker alias vonlunsen_hout free internet personals matt parker alias
> erik vonlinthout@yahoo.com matt parker alias bestdayis now@yahoo.com
> stealing matt parker alias erik_van_lunsenhout@yahoo.com matt parker

> alias e vonlint@yahoo.com matt parker alias von lint
> > > > > > hout matt parker alias andy_c@yahoo.com matt parker alias
> erikvan_lindt_hout@yahoo.com matt parker of rainypasslodge.com
> supports illegal arms trafficking and terrorist activities matt parker
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erikvon_lindt_herzog@yahoo.com matt parker is
> > > > > > webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
this statement is made in loving memory of the university employee that was killed
by matt parker matt parker alias best_dayis_now@yahoo.com matt parker alias
skydesigns.com matt parker alias smachines@yahoo.com matt parker alias
ericvan_lunsenherzog@yahoo.com matt parker alias von_lindthout matt parker alias
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> eric_von_lindtherzog@yahoo.com his mailbox is matt parker alias vern
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> http://tinyurl.com/5uoej matt parker alias larisaparker@yahoo.com
> > > > > > matt parker alias jjones@yahoo.com stole matt parker alias
e_van_lint@yahoo.com matt parker alias e von lint herzog@yahoo.com
matt parker is scum in a waste piece of skin matt parker alias
von_lint_herzog the dismissed employees filed an official complaint
against matt parker with the us embassy matt parker alias jerry
jones@yahoo.com matt parker alias erik vonlindt hout@yahoo.com matt
> > > > > > parker alias ccc t@yahoo.com matt parker alias erik_vanlint@yahoo.com
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> cottage grove oregon and that is final matt parker forges server logs
> and evidence to make clients seem guilty of his criminal activities
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> constitutes violation of the confidentiality of mail matt parker alias
> erikvan_lint_hout@yahoo.com matt parker alias m_parker@yahoo.com matt
> parker alias ericvanlint@yahoo.com matt parker illicitly publishes
> personal data that he steals from hacked mailboxes matt parker alias e
> parker@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com
> > > > > > matt parker alias erikvanlint.com registers domains with the
> name of his clients to impersonate them matt parker alias
> evon_lint@yahoo.com western union matt parker alias lunsen matt parker
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russian women matt parker alias e van lindtherzog@yahoo.com anybody
providing proof of having harmed matt parker his wife and relatives
will be rewarded matt parker alias erik van lindt herzog@yahoo.com
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> parker alias vonlindthout@yahoo.com the only purpose of antiscam.org
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vonlint herzog@yahoo.com the date of birth of matt parker is 13 sep 65 matt parker
alias erik_vanlindt_hout@yahoo.com



From -7138310170075155457
X-Google-Thread: 111a55,d8f5981161af4280,start
X-Google-Thread: 109a67,d8f5981161af4280,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!news.glorb.com!sn-xit-04!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Change Clock chip in Falcon?
Date: Wed, 17 Nov 2004 19:35:19 -0800
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Organization: Vintage Computers
Message-ID: <10po63n5nce2a10@corp.supernews.com>
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: g2news1.google.com comp.sys.atari.st:3191 comp.sys.atari.st.tech:261

What is the best way to remove the old Dallas chip and install a socket for
a new chip?  Seems like a tough job.

Tim





From 4137635110680151552
X-Google-Thread: 111a55,d8f5981161af4280
X-Google-Thread: 109a67,d8f5981161af4280
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Michael Schwingen <news-1082710295@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Change Clock chip in Falcon?
Date: 18 Nov 2004 10:47:02 GMT
Organization: The turtle which carries the discworld
Lines: 21
Message-ID: <303ct5F2rfpcjU1@uni-berlin.de>
References: <10po63n5nce2a10@corp.supernews.com>
X-Trace: news.uni-berlin.de WchNLDufOuSrwuggxpJ4RgsRp6v47+gD1nD1lHwEf98PxE4UOZ
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: g2news1.google.com comp.sys.atari.st:3197 comp.sys.atari.st.tech:262

In article <10po63n5nce2a10@corp.supernews.com>,
Tim <tjlazer@CRAPmail.com> wrote:
>What is the best way to remove the old Dallas chip and install a socket for
>a new chip?  Seems like a tough job.

Not really. If you have some desoldering experience, it should be no problem
to de-solder the old chip pin by pin using a handheld de-soldering gun - in
my experience, this works better than desoldering braid.

The methos that does the least damage to the PCB is cutting all the pins of
the old chip and removing the remaining pins one by one, and then removing
the tin from the holes. However, with the Dallas chip, it may be a bit
difficult to get at the pins - however, if you cut through the plastic, this
should work.

cu
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Michael
--
What a place! What a situation! What kind of man would put a known criminal
in charge of a major branch of government? Apart from, say, the average
voter.   -- Terry Pratchett, "Going Postal"

```
From -3437571690181177182
X-Google-Thread: 10ca67,23a095c7ad70262a
X-Google-Thread: 109a67,23a095c7ad70262a
X-Google-Thread: 10ecea,23a095c7ad70262a
X-Google-Thread: 10f245,23a095c7ad70262a
X-Google-Thread: fdd16,23a095c7ad70262a
X-Google-Attributes: gid10ca67,gid109a67,gid10ecea,gid10f245,gidfdd16,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mattparker@best.ge (www.hwwfs.url.cjb.net)
Newsgroups: alt.video.games.sony-
playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.blueto
oth
Subject: Re: the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon
Date: 19 Nov 2004 02:22:03 -0800
Organization: http://groups.google.com
Lines: 726
Message-ID: <5c238c13.0411190222.213bb4c5@posting.google.com>
References: <efb17758.0410142348.795c841@posting.google.com>
<efb17758.0410180218.7fb9a421@posting.google.com>
<f3ce226b.0410250039.745e3257@posting.google.com>
<f3ce226b.0410260146.2e4af499@posting.google.com>
<efb17758.0410270029.2b768e10@posting.google.com>
<51f8562a.0411090429.5318e4a3@posting.google.com>
<51f8562a.0411120322.30a17092@posting.google.com>
<51f8562a.0411130448.6f2ea4be@posting.google.com>
<efb17758.0411140308.445c71a2@posting.google.com>
NNTP-Posting-Host: 212.42.243.109
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1100859724 2481 127.0.0.1 (19 Nov 2004 10:22:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Nov 2004 10:22:04 +0000 (UTC)
Xref: g2news1.google.com alt.video.games.sony-playstation:86
comp.sys.atari.st.tech:263 sudbury.jobs:116 alt.games.myth:24
alt.cellular.bluetooth:1572

>>>>>>>>>>>>>>>>>>>>>>>>>> UNODC REPORT <<<<<<<<<<<<<<<<<<<<<<<<<<

The suspect Matt Parker from Cottage Grove OR USA
owns the domains in the IP range 66.70.45.10 - 66.70.45.39
Server type: Apache/1.3.27 (Unix) (Red-Hat/Linux) mod_ssl/2.8.12
OpenSSL/0.9.6b DAV/1.0.3 PHP/4.3.1 mod_perl/1.26
Ports: 21 22 25 53 80 110
```

Webmasters and search engine administrators are adviced to block this IP range and to remove all links and listings of the sites in this IP range:

www.trueloves.com > Credit Card Fraud/Sexual exploitation of minors
www.skydesigns.com > Credit Card Fraud
www.eurobrides.com > Credit Card Fraud/Sexual exploitation of minors
www.romanceaffiliates.com > Credit Card Fraud/Sexual exploitation of minors
www.rainypasslodge.com > Arms trafficking/Abuse of protected animals
www.alaskablackbearhunt.com > Arms trafficking/Abuse of protected animals
www.alaskabrownbearhunt.com > Arms trafficking/Abuse of protected animals
www.alaskablacktaildeerhunt.com > Arms trafficking/Abuse of protected animals
www.date2000.net > Hidden storage of illegal adult material
www.antiscam.org > Defamatory statements and libel of uninvolved females
www.europeanguide.net > Links site
www.call-russia.com > Credit Card Fraud
www.loves.ws > Links site
www.vivalove.com > Affiliate site

Addresses:
Matt Parker 1505 Ash Ave Cottage Grove 97424 OR USA
Matt Parker PO Box 1147 Cottage Grove 97424 OR USA
Telephones:
1 541-942-5087 <Disconnected>
1 541-942-6145 <Disconnected>

The aforementioned sites abuse credit card information and have software to track visitors. Most profiles of the personals were stolen from dating sites that provide the same copyrighted material for free. Registered members of these sites also have access to underage personals featuring adult material depicting minors in explicit sexual acts.

The individual behind these sites trades underage girls from the Philippines and Russia that are being lured to the USA with false promises of work, marriage and the green card, and are eventually forced into prostitution.

Information:
http://tinyurl.com/5em8l
http://web.archive.org/web/20020110131808/http://goasia.about.com/library/weekly/aa072501c.htm

Sollicitation of minors:
http://love.topograf.ru/index.php?pg=view&id=51985
Translation: http://www.online-translator.com/default.asp?lang=en

Material evidence:
http://ukraine.fuckingteen.net/directory/ukrainian_girls-7.htm

The individual that operates these sites manipulates facts using Email/IP spoofing
and forged server logs to make others seem guilty and is part of an international
criminal network supported by corrupt politicians.
NEVER BELIEVE ANYTHING HE SAYS OR WRITES AND NEVER DISCLOSE ANY PERSONAL DATA.
This suspect is an expert at manipulating people and the public opinion.

Anybody who is concerned about the safety of minors can file complaints with:
http://www.ftc.gov
http://www.consumer.gov/idtheft
https://www.econsumer.gov/imsn/wimsnery2$com.main?p_lang_seq=1
http://www1.ifccfbi.gov/cf1.asp
https://web.cybertip.org/cyberTipII.html
http://www.haltabuse.org/help/question.shtml
http://www.antichildporn.org/reportcp.htm
http://www.bbb.org
https://www.wiredsafety.org/forms/911.html
http://www.fraud.org

Any useful information or additional evidence leading to the arrest of
this suspect or any endeavor to counter the criminal activities of these
sites is much appreciated.

Do not reply to this message.
For more information please visit:
http://www.unodc.org/unodc/en/trafficking_human_beings.html
Support site:
http://secretary.state.gov/www/picw/trafficking/home.htm

Forwarding this report to your online acquaintances is a small effort that
will definitely help to counter the criminal activities of these sites.

>>>>>>>>>>>>>>>>>>>>>>>>>> UNODC REPORT <<<<<<<<<<<<<<<<<<<<<<<<<<
> > matt parker alias ericvon_lindt@yahoo.com matt parker is a pedophile
> > and child molester with many fake pseudonyms and multiple
> > personalities matt parker alias erik_von_lintherzog@yahoo.com matt
> > parker alias ericvanlindtherzog@yahoo.com matt parker alias
> > e_van_lint_hout@yahoo.com matt parker alias ericvon lunsen
> > herzog@yahoo.com matt parker alias ericvon lint herzog@yahoo.com matt

> > parker
> > > > > > alias van lindt hout@yahoo.com matt parker alias
> erik_vanlunsen@yahoo.com all personals at romanceaffiliates.com are
> fake and the whole site sucks matt parker alias eric
> vanlunsenhout@yahoo.com matt parker alias erik_von_linthout@yahoo.com
> matt parker alias phrozencrew@yahoo.com matt parker alias
> erik_vanlinthout@yahoo.com matt parker alias ccctournament@yahoo.com
> matt parker alias e van
> > > > > > lint hout@yahoo.com matt parker alias eric_von_lint_hout@yahoo.com
matt parker alias erik_vonlint_herzog@yahoo.com matt parker alias
erik_von_lunsenherzog@yahoo.com matt parker alias ericlint@yahoo.com matt parker
alias vanlint herzog in reality his name is matthew parker from cottage grove
oregon and that is that matt parker alias von_lunsen matt parker alias
elunsen@yahoo.com matt
> > > > > > parker alias tania_dchenka@yahoo.com matt parker alias
> kimberley parker@yahoo.com matt parker alias erikvanlinthout@yahoo.com
> matt parker alias ericvonlindtherzog@yahoo.com the scam site
> trueloves.com is owned by the pervert matt parker from cottage grove
> oregon matt parker alias phrocrew@yahoo.com matt parker alias
> date2000.net matt parker alias erik von lindt hout@yahoo.com estonia
> matt
> > > > > > parker alias ericvonlunsen_herzog@yahoo.com matt parker alias e
vanlindthout@yahoo.com matt parker alias tatyana dchenka@yahoo.com matt parker
alias erik_vonlindthout@yahoo.com matt parker alias e_vonlunsen_herzog@yahoo.com
matt parker alias van lint hout@yahoo.com matt parker alias
evanlintherzog@yahoo.com matt parker alias super machine@yahoo.com matt parker
alias eric vanlunsen
> > > > > > herzog@yahoo.com matt parker alias laurieparker@yahoo.com matt parker
alias jerryjones@yahoo.com matt parker alias vern_humble@yahoo.com matt parker
alias e van lunsen herzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com matt parker alias van_lint_hout@yahoo.com earn money for
every forum this statement is posted in matt parker alias lunsen@yahoo.com matt
parker alias
> > > > > > ericvon_lindtherzog@yahoo.com matt parker is a filthy liar
and libeler that manipulates the public opinion matt parker alias von
lunsenherzog matt parker alias e_von_lindtherzog@yahoo.com matt parker
alias e_vanlindt_hout@yahoo.com matt parker alias
ericvon_lindthout@yahoo.com matt parker alias nadzaitz@yahoo.com matt
parker alias eriklint@yahoo.com matt parker is a gay masochist whose
> > > > > > ass will be raped by gangs of fat black jail bubbas matt parker alias
f quisinsky@yahoo.com matt parker alias e von lint hout@yahoo.com matt parker
alias k parker@yahoo.com matt parker alias fquisinsky@yahoo.com matt parker alias
phro_crew@yahoo.com moldova matt parker alias von lindt matt parker alias tatjana
dochenkova@yahoo.com matt parker alias erikvanlindt herzog@yahoo.com matt
> > > > > > parker alias erik vanlinthout@yahoo.com matt parker alias
> cecilvernonhumble@yahoo.com matt parker alias e van lunsen
> hout@yahoo.com matt parker alias erikvonlindt@yahoo.com matt parker
> alias vernhumble@yahoo.com matt parker alias
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> erikvonlint_herzog@yahoo.com matt parker alias vonlindt_herzog@yahoo.
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> parker alias erik von lindthout@yahoo.com matt parker alias

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> tatyanadochenkova@yahoo.com matt parker alias cecil vern
> humble@yahoo.com matt parker alias anna parker@yahoo.com matt parker
> alias c_base@yahoo.com matt parker alias eric_vanlint@yahoo.com matt
> parker alias gaap@yahoo.com matt parker alias
> erikvonlindt_herzog@yahoo.com matt
> > > > > > parker alias eric_vanlinthout@yahoo.com matt parker alias erik
lunsen@yahoo.com matt parker alias elint@yahoo.com matt parker alias
eric_vonlintherzog@yahoo.com an official complaint against matt parker was filed
with the us embassy pen pals matt parker alias evon_lindt_hout@yahoo.com matt
parker alias bestday@yahoo.com matt parker alias andy c@yahoo.com matt parker
alias e von
> > > > > > lintherzog@yahoo.com matt parker alias van lindt herzog
matt parker alias gjones@yahoo.com matt parker alias tania
dochenkova@yahoo.com matt parker alias erik von lint@yahoo.com matt
parker alias erikvonlindt herzog@yahoo.com do not sign up at the scam
site romanceaffiliates.com matt parker infects computers with a nasty
trojan virus matt parker alias van_linthout boycott the commercial
> > > > > > dating sites of matt parker matt parker alias eric
> vonlunsenherzog@yahoo.com matt parker alias
> ericvanlunsenhout@yahoo.com matt parker alias
> erik_von_lunsen_hout@yahoo.com matt parker alias
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> erikvan_lunsen_herzog@yahoo.com matt parker alias evanlint@yahoo.com
> matt
> > > > > > parker alias tania dchenka@yahoo.com matt parker alias erikvanlindt
hout@yahoo.com matt parker alias peace_now@yahoo.com matt parker alias von
lunsenhout matt parker alias michhelle@yahoo.com russia matt parker alias eric
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> > > > > > parker alias laura_parker@yahoo.com matt parker alias frank
quisinsky@yahoo.com matt parker alias e vonlint hout@yahoo.com matt parker alias
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erikvanlunsenherzog@yahoo.com matt parker alias van_lunsen@yahoo.com matt parker
alias
> > > > > > chess_lib@yahoo.com matt parker illicitly distributes the
private data of clients on the web matt parker alias
erik_vonlint_hout@yahoo.com matt parker alias best_day_isnow@yahoo.com
matt parker alias ws@yahoo.com matt parker alias e vanlindt@yahoo.com
matt parker was exposed as a liar at
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
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where he posts as jeff
> > > > > > trueloves gerald michelle ccct matt parker alias
tanya_dochenkova@yahoo.com matt parker alias deep shredder@yahoo.com matt parker
alias evan lindt@yahoo.com matt parker alias ericparker@yahoo.com matt parker
alias von_lindt_hout matt parker alias erik_van_lunsen_herzog@yahoo.com matt
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herzog@yahoo.com matt parker alias van_lindtherzog@yahoo.com spam
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> > > > > > parker alias loves.ws matt parker alias sergeysmith@yahoo.com frauds
matt parker alias ericvon lindt@yahoo.com matt parker alias von_lint@yahoo.com
matt parker alias evan lunsen hout@yahoo.com matt parker alias
erik_vanlunsen_hout@yahoo.com matt parker alias erik vonlintherzog@yahoo.com matt
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parker alias
> > > > > > vanlint@yahoo.com matt parker alias matthew parker@yahoo.com matt
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parker alias bestday isnow@yahoo.com nail down the cumbag matt parker http://
tinyurl.com/58hwa matt parker alias von linthout@yahoo.com matt parker alias
vanlindtherzog@yahoo.com matt parker alias grootaap@yahoo.com matt parker alias
> > > > > > nad_zaitz@yahoo.com matt parker alias
> eric_vonlint_hout@yahoo.com matt parker alias
> von_lindtherzog@yahoo.com matt parker alias c_v_humble@yahoo.com matt
> parker alias ericvanlunsen_hout@yahoo.com matt parker alias
> evan_lunsen@yahoo.com stay away from trueloves.com or be hacked and
> scammed matt parker alias eric von lint@yahoo.com matt parker alias
> ericvan_lint_herzog@yahoo.com matt parker
> > > > > > alias d_shredder@yahoo.com matt parker alias evonlint hout@yahoo.com
matt parker alias tatianadochenkova@yahoo.com matt parker alias e vonlindt
hout@yahoo.com matt parker alias ericvonlint herzog@yahoo.com matt parker alias
van lunsenhout matt parker alias evon lindt@yahoo.com matt parker alias vanlindt
herzog@yahoo.com matt parker alias e_von_lunsenhout@yahoo.com matt parker alias e
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hout@yahoo.com matt parker alias van lindthout@yahoo.com eastern european women
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eric_van_lint_hout@yahoo.com matt parker alias von lint hout@yahoo.com
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e_von_lindt@yahoo.com matt parker alias erik van lintherzog@yahoo.com
matt parker alias chumble@yahoo.com matt parker alias chess
base@yahoo.com matt parker alias phillip_crew@yahoo.com matt parker
alias
> > > > > > ericvan linthout@yahoo.com matt parker alias eric van lunsen
herzog@yahoo.com matt parker alias kparker@yahoo.com matt parker alias evan

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linthout@yahoo.com matt parker alias annparker@yahoo.com matt parker alias
eric_van_lunsenherzog@yahoo.com matt parker alias van lindt hout matt parker alias
erik vanlint@yahoo.com cis matt parker alias n zaitzeva@yahoo.com matt parker
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evanlindt@yahoo.com matt parker alias sergeismith@yahoo.com matt
parker alias supermachine@yahoo.com matt parker alias
n_zaitzeva@yahoo.com matt parker alias evanlindt herzog@yahoo.com matt
parker alias matthew_parker@yahoo.com matt parker alias
erikvonlinthout@yahoo.com
> > > > > > matt parker alias von_lunsen_hout appeal to do physical material and
moral harm to matt parker his wife and loved ones http://tinyurl.com/4orbq matt
parker alias e_van_lunsen@yahoo.com matt parker alias eric von lunsen
herzog@yahoo.com cheaters matt parker alias von lunsen@yahoo.com matt parker alias
eric_vonlunsen_hout@yahoo.com matt parker sells underage mail order brides on the
web
> > > > > > matt parker alias erikvan lindt hout@yahoo.com matt parker alias
erik_von_lindt@yahoo.com matt parker alias erikvanlunsenhout@yahoo.com matt parker
alias ericvonlindt_hout@yahoo.com one of the dismissed employees did not find a
new job got into debts and was found in a noose anna parker married a limpdick
yank to escape prosecution in russia http://tinyurl.com/56dqa matt parker alias
> > > > > > erik_lint@yahoo.com matt parker alias vanlinthout@yahoo.com
anticommercial activism matt parker alias vanlunsen herzog@yahoo.com matt parker
alias evonlint herzog@yahoo.com matt parker alias evon_lunsenhout@yahoo.com matt
parker alias vonlunsen@yahoo.com matt parker alias evan lunsenherzog@yahoo.com
matt parker alias eric_vonlindt_herzog@yahoo.com matt parker alias phro
crew@yahoo.com
> > > > > > matt parker alias erikvon lintherzog@yahoo.com matt parker
> alias evon lindthout@yahoo.com matt parker alias best_day@yahoo.com
> matt parker alias cbase@yahoo.com matt parker alias erik van
> lint@yahoo.com matt parker alias evanlunsenherzog@yahoo.com matt
> parker alias van lunsen herzog matt parker alias vanlindthout matt
> parker alias evon lint@yahoo.com matt parker alias c_cct@yahoo.com
> matt
> > > > > > parker alias ericvanlint herzog@yahoo.com matt parker alias ericvan
lindt@yahoo.com matt parker alias sergismith@yahoo.com throw a molotov cocktail
through the window of matt parker matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com matt parker alias
e_van_lindt@yahoo.com matt parker alias eric vonlint@yahoo.com romance matt parker
alias e
> > > > > > vanlindt hout@yahoo.com matt parker alias
> frank_quisinsky@yahoo.com matt parker alias mparker@yahoo.com matt
> parker alias vanlindt hout@yahoo.com matt parker alias
> anya_parker@yahoo.com ukraine matt parker alias sergey smith@yahoo.com
> matt parker is guilty of illegal people trafficking and will be
> prosecuted members of trueloves.com have access to adult material
> depicting minors in sexual
> > > > > > acts matt parker alias geronimo_jones@yahoo.com earn money
for every email address this chain letter is forwarded to matt parker
alias kimberley_parker@yahoo.com matt parker alias eric von lunsen
hout@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt parker
alias eric_vonlint@yahoo.com matt parker alias vanlint
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herzog@yahoo.com matt parker alias evon_lunsenherzog@yahoo.com matt
> > > > > > parker alias von_lindt_herzog@yahoo.com matt parker alias
erik_von_lint_herzog@yahoo.com matt parker alias p_crew@yahoo.com matt
parker alias eric vanlinthout@yahoo.com matt parker alias e von lunsen
hout@yahoo.com matt parker alias e lunsen@yahoo.com matt parker alias
sexmachine@yahoo.com matt parker alias e van lindthout@yahoo.com matt
parker alias erikvanlunsen herzog@yahoo.com matt
> > > > > > parker alias erik_lindt@yahoo.com the scam site
> romanceaffiliates.com is owned by the pervert matt parker from cottage
> grove oregon matt parker alias e vonlinthout@yahoo.com this statement
> is made pending the issue of the official complaint against matt
> parker matt parker alias evonlindt_hout@yahoo.com matt parker alias
> ericvonlunsen@yahoo.com matt parker alias van_lint matt parker alias
> > > > > > tatjana dchenka@yahoo.com matt parker alias
> erikvanlunsen@yahoo.com matt parker alias
> eric_von_lunsenherzog@yahoo.com matt parker alias
> eric_van_lindtherzog@yahoo.com matt parker alias eric
> vanlunsenherzog@yahoo.com matt parker alias van lunsenherzog matt
> parker alias erikvon lunsenherzog@yahoo.com matt parker alias
> ericvanlindt hout@yahoo.com single women matt parker alias van_lindt
> any
> > > > > > useful information leading to the arrest of matt parker will
> be rewarded matt parker alias nad zaitz@yahoo.com matt parker alias
> cecil_humble@yahoo.com matt parker alias dchenka agency@yahoo.com matt
> parker alias erik van lunsen herzog@yahoo.com matt parker alias
> eric_lindt@yahoo.com matt parker alias ericvan lindtherzog@yahoo.com
> order a new identity at http://www.offshore-manual.com if
> > > > > > personal data is captured by matt parker matt parker alias
> s_machines@yahoo.com members of eurobrides.com have access to adult
> material depicting minors in sexual acts do not sign up at the scam
> site eurobrides.com matt parker alias taniadochenkova@yahoo.com matt
> parker alias ericvanlindt herzog@yahoo.com matt parker alias
> ccc_t@yahoo.com matt parker alias anjaparker@yahoo.com matt parker
> > > > > > alias e_von_lint_herzog@yahoo.com matt parker alias
evan_lint_herzog@yahoo.com matt parker alias eric van lint@yahoo.com matt parker
alias erikvonlunsen herzog@yahoo.com matt parker alias e_lint@yahoo.com matt
parker distributes illegal software and warez that infringe the copyright law do
not sign up at the scam site trueloves.com matt parker alias van lindt matt parker
alias
> > > > > > evonlint_hout@yahoo.com matt parker alias
erikvon_lunsen_herzog@yahoo.com matt parker alias best day is now@yahoo.com matt
parker alias e_von_lint@yahoo.com scams matt parker alias evlhevlh@yahoo.com matt
parker alias vanlindt_herzog matt parker alias t dchenka@yahoo.com matt parker
alias evan_lintherzog@yahoo.com matt parker alias evon lunsen@yahoo.com matt
parker alias van
> > > > > > linthout@yahoo.com matt parker alias geronimo jones@yahoo.com matt
parker alias vanlint matt parker alias vanlint_hout@yahoo.com matt parker alias
erik vonlint herzog@yahoo.com matt parker alias ericvan_lindt@yahoo.com matt
parker alias ericvon_lint@yahoo.com matt parker alias von_lunsen_hout@yahoo.com
never submit a real email address to trueloves.com matt parker alias
> > > > > > tatyana_dochenkova@yahoo.com matt parker alias e von
> lindtherzog@yahoo.com matt parker alias van_lunsen_herzog@yahoo.com
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anybody providing proof of the death of matt parker will receive a
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that file complaints against his sites matt parker alias aparker@yahoo.com matt
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> eric_van_lindt@yahoo.com matt parker is a hacker and stalker that
> steals personal data from
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> > > > > > alias van lintherzog matt parker alias evon lindt
hout@yahoo.com matt parker alias von_lint_hout@yahoo.com matt parker
alias erikvon_lint_herzog@yahoo.com matt parker alias
van_lunsen_herzog matt parker is a dangerous mentally deranged
criminal and needs psychiatric confinement matt parker alias
peacenow@yahoo.com matt parker alias evon_lindthout@yahoo.com matt
parker alias vonlint_hout
> > > > > > matt parker alias ccc tournament@yahoo.com matt parker alias von
lindt@yahoo.com matt parker alias erikvon_lint_hout@yahoo.com matt parker alias
vanlindt herzog never enter a true credit card number at trueloves.com matt parker
alias evan_lindt_herzog@yahoo.com matt parker alias best_dayisnow@yahoo.com matt
parker alias best day@yahoo.com matt parker alias sex machines@yahoo.com matt
> > > > > > parker alias erik vanlindtherzog@yahoo.com matt parker alias
> eric von lunsenhout@yahoo.com matt parker alias ericvanlunsen
> herzog@yahoo.com far east rip off matt parker alias vanlint
> hout@yahoo.com foreign matt parker alias deep_shredder@yahoo.com matt
> parker alias vanlint_hout matt parker alias vanlunsen@yahoo.com matt
> parker alias ericvonlintherzog@yahoo.com matt parker has friends all
> > > > > > over the world whose joy in life is exterminating
dissatisfied clients matt parker distributes illegal childporn on the

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net matt parker alias e_van_lindtherzog@yahoo.com matt parker alias
eric van lint hout@yahoo.com matt parker alias evanlunsen
herzog@yahoo.com matt parker alias van_lunsen_hout@yahoo.com damages
will be claimed from matt parker to compensate financial loss matt
parker
> > > > > > alias eric_von_lunsen_hout@yahoo.com matt parker alias
eriklindt@yahoo.com matt parker alias vanlindtherzog matt parker alias erikvan
lunsenhout@yahoo.com matt parker alias erik_van_lunsen@yahoo.com keyword spam
matt parker alias lint matt parker alias van_lintherzog@yahoo.com matt parker
alias erik van linthout@yahoo.com matt parker alias von lunsen hout@yahoo.com matt
parker alias
> > > > > > evanlint_hout@yahoo.com matt parker alias eric_vonlinthout@yahoo.com
matt parker alias evonlindt herzog@yahoo.com matt parker alias
erikvanlunsen_hout@yahoo.com matt parker alias anja parker@yahoo.com matt parker
alias erik_von_lint_hout@yahoo.com matt parker alias p_ure@yahoo.com matt parker
alias tatjanadchenka@yahoo.com matt parker is webmaster of eurobrides.com and all
sites in ip
> > > > > > range 66.70.45.10 to 39 matt parker alias vonlint
> hout@yahoo.com matt parker alias ericvonlindt@yahoo.com his real name
> is matthew parker from cottage grove oregon and that is it
> http://tinyurl.com/4c2t5 matt parker alias lindt matt parker alias van
> lindt@yahoo.com matt parker alias ericvan_lint@yahoo.com matt parker
> alias e_vanlunsenhout@yahoo.com matt parker alias sergi
> smith@yahoo.com
> > > > > > matt parker alias tdchenka@yahoo.com matt parker alias eric
> lint@yahoo.com matt parker alias erik vonlunsen herzog@yahoo.com matt
> parker alias vonlunsen_hout free internet personals matt parker alias
> erik vonlinthout@yahoo.com matt parker alias bestdayis now@yahoo.com
> stealing matt parker alias erik_van_lunsenhout@yahoo.com matt parker
> alias e vonlint@yahoo.com matt parker alias von lint
> > > > > > hout matt parker alias andy_c@yahoo.com matt parker alias
> erikvan_lindt_hout@yahoo.com matt parker of rainypasslodge.com
> supports illegal arms trafficking and terrorist activities matt parker
> alias vonlunsen_herzog matt parker alias erikvanlint_hout@yahoo.com
> matt parker alias eric vanlint@yahoo.com matt parker alias
> e_vanlinthout@yahoo.com matt parker alias e von linthout@yahoo.com
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> > > > > > parker alias anna_parker@yahoo.com matt parker alias
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> matt parker alias d georg@yahoo.com matt parker alias
> bestday_is_now@yahoo.com matt parker alias eric vanlint hout@yahoo.com
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matt parker alias linuxmail.org matt parker alias tanja_dchenka@yahoo.com matt
parker alias vanlunsen ukrainian women matt parker alias e_vanlint@yahoo.com matt
parker alias kim_parker@yahoo.com matt parker alias von lindthout matt parker
alias c_vernon_humble@yahoo.com matt parker alias erik_vanlintherzog@yahoo.com
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e_van_lindt_hout@yahoo.com matt parker alias evanlint_herzog@yahoo.com
matt parker alias eric vonlindt herzog@yahoo.com matt parker alias
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ericvon lintherzog@yahoo.com matt parker alias
erikvon_lunsen@yahoo.com matt parker alias
eric_vanlindt_herzog@yahoo.com matt parker alias eric
> > > > > > van linthout@yahoo.com matt parker alias
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> matt parker alias e_lindt@yahoo.com matt parker alias
> eric_van_lunsen@yahoo.com matt parker alias sergei_smith@yahoo.com
> matt parker alias erikvanlindt_herzog@yahoo.com matt parker alias e
> vanlunsen@yahoo.com matt parker alias von_lunsenhout matt parker alias
> kimberleyparker@yahoo.
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pure@yahoo.com matt parker alias erik_von_lunsen@yahoo.com matt parker alias
> > > > > > erikvon_lunsenherzog@yahoo.com matt parker alias jj@yahoo.com matt
parker alias cecil humble@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
matt parker alias ericvon lint hout@yahoo.com matt parker commits credit card
fraud and identity theft against his clients matt parker alias eric
vonlintherzog@yahoo.com matt parker alias von lindt hout@yahoo.com matt parker
alias erik
> > > > > > parker@yahoo.com matt parker alias cecil v humble@yahoo.com
> matt parker alias chess_base@yahoo.com matt parker alias e
> vonlunsen@yahoo.com matt parker alias e vanlunsenhout@yahoo.com matt
> parker alias vonlindt@yahoo.com schemes free online dating service
> matt parker alias eric_von_lunsen@yahoo.com matt parker alias ericvan
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> > > > > > matt parker alias evon_lunsen_hout@yahoo.com matt parker alias evan
lindt hout@yahoo.com matt parker alias e vanlint herzog@yahoo.com matt parker
alias evon lint herzog@yahoo.com matt parker alias chess lib@yahoo.com matt parker
alias e vanlint hout@yahoo.com damn matt parker and let him burn in hell till it
freezes over matt parker alias tanjadchenka@yahoo.com matt parker alias
> > > > > > evanlinthout@yahoo.com matt parker alias evan_lunsen_hout@yahoo.com
matt parker alias evonlint@yahoo.com matt parker alias sam_smith@yahoo.com matt
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> > > > > > evonlinthout@yahoo.com matt parker alias erik vonlint
> hout@yahoo.com shit piss and dance on the grave of matt parker matt
> parker alias sexmachines@yahoo.com his mailbox is matt parker alias
> anna parker po box 1147 cottage grove oregon 97424 matt parker alias
> von_lindthout@yahoo.com matt parker alias yahoo.com matt parker alias
> von_lunsen@yahoo.com matt parker alias phrozen crew@yahoo.com
> > > > > > matt parker hacks the email of his clients and violates the
confidentiality of mail marriage matt parker alias von_lindt@yahoo.com matt parker
alias vanlunsenherzog never enter a true credit card number romanceaffiliates.com
matt parker alias e_vonlindthout@yahoo.com matt parker from cottage grove oregon
spams the net with childporn http://tinyurl.com/6kmea matt parker alias
> > > > > > erikvonlindt_hout@yahoo.com matt parker alias evan_lint_hout@yahoo.com
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> herzog@yahoo.com matt parker alias erik von lunsenherzog@yahoo.com
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herzog@yahoo.com matt parker alias ericvan lindt herzog@yahoo.com free on line
singles site matt parker alias erik vanlindt hout@yahoo.com change country of
residence if personal data is captured by matt parker matt parker alias
phrozen_crew@yahoo.com matt parker alias vanlindt_hout@yahoo.com matt parker alias
> > > > > > vonlint_herzog@yahoo.com matt parker alias
erik_vonlintherzog@yahoo.com matt parker alias e van lunsenhout@yahoo.com matt
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tatiana_dochenkova@yahoo.com matt parker alias eric van lunsenhout@yahoo.com matt
parker alias kimparker@yahoo.com matt parker alias erik von lunsen hout@yahoo.com
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vonlindthout@yahoo.com matt parker alias lauraparker@yahoo.com matt parker alias e
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matt parker alias eric von lintherzog@yahoo.com matt parker makes a living by
selling underage
> > > > > > female flesh to pornographers and whoremongers matt parker alias
vanlinthout@yahoo.com matt parker alias von_lint_herzog@yahoo.com matt parker
alias eric_van_lindt_herzog@yahoo.com matt parker alias michhele@yahoo.com matt
parker alias r_miller@yahoo.com matt parker alias eric_van_lunsen_hout@yahoo.com
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> > > > > > parker alias von_lint_hout matt parker alias vonlunsen hout matt
parker alias erik vonlindt@yahoo.com matt parker alias ccc_tournament@yahoo.com
matt parker alias erikvonlint_hout@yahoo.com matt parker alias
evon_lint_hout@yahoo.com matt parker alias erik_vanlunsenhout@yahoo.com matt
parker alias evanlunsen_hout@yahoo.com matt parker alias
erikvon_lindt_herzog@yahoo.com matt parker is
> > > > > > webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
this statement is made in loving memory of the university employee that was killed
by matt parker matt parker alias best_dayis_now@yahoo.com matt parker alias
skydesigns.com matt parker alias smachines@yahoo.com matt parker alias
ericvan_lunsenherzog@yahoo.com matt parker alias von_lindthout matt parker alias
> > > > > > eric_vanlint_hout@yahoo.com matt parker alias eric vanlint
herzog@yahoo.com matt parker alias erikvonlunsen@yahoo.com for free
phonesex 24-7 dial 9073494969 http://tinyurl.com/6cmk6 matt parker
alias philipcrew@yahoo.com krgyzstan matt parker alias van
lint@yahoo.com matt parker alias erik lint@yahoo.com matt parker alias
vonlunsenhout matt parker alias kim parker@yahoo.com matt parker
> > > > > > alias cecil_vernon_humble@yahoo.com matt parker alias
> erik_vonlunsen_hout@yahoo.com matt parker alias
> eric_van_lunsen_herzog@yahoo.com matt parker alias
> tania_dochenkova@yahoo.com matt parker alias
> eric_von_lindtherzog@yahoo.com his mailbox is matt parker alias vern
> humble 200 west 34th ave suite 431 anchorage alaska 99503
> http://tinyurl.com/5uoej matt parker alias larisaparker@yahoo.com
> > > > > > matt parker alias jjones@yahoo.com stole matt parker alias
e_van_lint@yahoo.com matt parker alias e von lint herzog@yahoo.com
matt parker is scum in a waste piece of skin matt parker alias
von_lint_herzog the dismissed employees filed an official complaint
against matt parker with the us embassy matt parker alias jerry
jones@yahoo.com matt parker alias erik vonlindt hout@yahoo.com matt
> > > > > > parker alias ccc t@yahoo.com matt parker alias erik_vanlint@yahoo.com
matt parker makes false accusations to make others seem guilty of his criminal
activities pin down the prick matt parker http://tinyurl.com/4cc39 matt parker
alias e vanlindtherzog@yahoo.com matt parker alias dgeorg@yahoo.com matt parker
alias ericvanlint_hout@yahoo.com matt parker alias tanya_dchenka@yahoo.com matt
> > > > > > parker alias evon_lunsen_herzog@yahoo.com matt parker
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matt parker alias evonlindt@yahoo.com matt parker alias erikvonlint
> > > > > > herzog@yahoo.com matt parker alias gerald jones@yahoo.com matt parker

alias s_smith@yahoo.com matt parker alias ericvon_lindt_hout@yahoo.com matt parker
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hout@yahoo.com matt parker alias erik van lindthout@yahoo.com matt parker alias
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> herzog@yahoo.com matt parker alias vonlunsenhout@yahoo.com matt parker
> alias e_van_linthout@yahoo.com his true name is matt parker from
> cottage grove oregon and that is final matt parker forges server logs
> and evidence to make clients seem guilty of his criminal activities
> matt
> > > > > > parker alias sergej smith@yahoo.com matt parker alias eric
> van lindt hout@yahoo.com schemers matt parker alias ericvonlunsen
> herzog@yahoo.com never submit a real email address to
> romanceaffiliates.com matt parker alias e lint@yahoo.com matt parker
> alias erik_van_lint_herzog@yahoo.com matt parker alias
> sergi_smith@yahoo.com matt parker alias sex_machines@yahoo.com matt
> parker alias erikvan
> > > > > > lunsen@yahoo.com matt parker hacks mailboxes what
> constitutes violation of the confidentiality of mail matt parker alias
> erikvan_lint_hout@yahoo.com matt parker alias m_parker@yahoo.com matt
> parker alias ericvanlint@yahoo.com matt parker illicitly publishes
> personal data that he steals from hacked mailboxes matt parker alias e
> parker@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com
> > > > > > matt parker alias erikvanlint.com registers domains with the
> name of his clients to impersonate them matt parker alias
> evon_lint@yahoo.com western union matt parker alias lunsen matt parker
> alias sergej_smith@yahoo.com matt parker alias erik van
> lunsenhout@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
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eric_van_lintherzog@yahoo.com matt parker alias vonlint herzog matt
parker alias van lint herzog@yahoo.com matt parker alias
tatyana_dchenka@yahoo.com matt parker blackmails clients by coercing
them to delete complaints from newsgroups matt parker alias
super_machines@yahoo.com matt parker
> > > > > > alias ericvonlunsenhout@yahoo.com matt parker alias
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alias eric_vonlindt_hout@yahoo.
> > > > > > com matt parker alias van lindtherzog matt parker alias
vhumble@yahoo.com members of romanceaffiliates.com have access to adult material
depicting minors in sexual acts matt parker alias erikvon lunsen herzog@yahoo.com

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matt parker alias nadejdazaitzeva@yahoo.com matt parker alias
eric_vanlint_herzog@yahoo.com matt parker alias vonlindt hout@yahoo.com matt
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> > > > > > erikvanlunsen_herzog@yahoo.com matt parker alias e van lindt
> hout@yahoo.com matt parker alias erikvon lunsenhout@yahoo.com matt
> parker alias vanlunsenhout never enter a true credit card number at
> eurobrides.com matt parker alias erikvan lindtherzog@yahoo.com matt
> parker alias vanlintherzog@yahoo.com matt parker alias
> s_machine@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
> matt
> > > > > > parker alias sergey_smith@yahoo.com matt parker alias erik
> van lindt@yahoo.com matt parker alias vonlinthout@yahoo.com matt
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> romanceaffiliates.com matt parker alias evan_lindt_hout@yahoo.com matt
> parker alias tatjanadochenkova@yahoo.com matt parker alias
> frankquisinsky@yahoo.
> > > > > > com matt parker alias evonlintherzog@yahoo.com single
russian women matt parker alias e van lindtherzog@yahoo.com anybody
providing proof of having harmed matt parker his wife and relatives
will be rewarded matt parker alias erik van lindt herzog@yahoo.com
matt parker alias eric vanlunsen hout@yahoo.com matt parker alias
erikvanlindt_hout@yahoo.com matt parker alias d shredder@yahoo.com
> > > > > > matt parker alias lindt@yahoo.com matt parker alias best
> dayis now@yahoo.com matt parker alias erikvon_lindthout@yahoo.com matt
> parker alias eric vanlindthout@yahoo.com matt parker alias ericvonlint
> hout@yahoo.com matt parker alias e von lunsenherzog@yahoo.com matt
> parker alias vonlindthout@yahoo.com the only purpose of antiscam.org
> is to lead users to the commercial sites of matt parker
> > > > > > matt parker alias geraldjones@yahoo.com matt parker alias
> erik_vonlunsen_herzog@yahoo.com matt parker alias
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> evon_lindt_herzog@yahoo.com matt parker alias eric_parker@yahoo.com
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> > > > > > matt parker alias sex machine@yahoo.com matt parker alias
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> parker@yahoo.com matt parker alias von lunsenherzog@yahoo.com matt
> parker alias e vonlindt@yahoo.com matt parker is a filthy motherfucker
> that likes computer chess games matt parker alias call-russia.com matt
> parker alias elindt@yahoo.com matt parker alias erikvon
> linthout@yahoo.com matt parker alias erik vanlindthout@yahoo.com matt
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von lindt@yahoo.com matt parker alias eric vonlunsen herzog@yahoo.com
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humble@yahoo.com matt parker alias ericvon linthout@yahoo.com stay
> > > > > > away from eurobrides.com or be hacked and scammed matt parker alias
e_vonlunsen@yahoo.com matt parker alias erik vonlindt herzog@yahoo.com matt parker
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alias ericvon lint@yahoo.com matt parker alias
erik_vonlunsen@yahoo.com matt parker alias van lunsen matt parker
alias eric_van_lindt_hout@yahoo.com matt parker alias evan lint
herzog@yahoo.com matt parker alias vonlunsen_herzog@yahoo.com matt
parker alias evonlindthout@yahoo.
> > > > > > com matt parker alias erik von lindtherzog@yahoo.com matt parker alias
vonlint herzog@yahoo.com the date of birth of matt parker is 13 sep 65 matt parker
alias erik_vanlindt_hout@yahoo.com


From 9067708149720880594
X-Google-Thread: 10ca67,23a095c7ad70262a
X-Google-Thread: 109a67,23a095c7ad70262a
X-Google-Thread: 10ecea,23a095c7ad70262a
X-Google-Thread: 10f245,23a095c7ad70262a
X-Google-Thread: fdd16,23a095c7ad70262a
X-Google-Attributes: gid10ca67,gid109a67,gid10ecea,gid10f245,gidfdd16,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mattparker@best.ge (www.hwwfs.url.cjb.net)
Newsgroups: alt.video.games.sony-
playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.blueto
oth
Subject: Re: the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon
Date: 19 Nov 2004 02:25:05 -0800
Organization: http://groups.google.com
Lines: 620
Message-ID: <5c238c13.0411190225.3db3b36@posting.google.com>
References: <efb17758.0410142348.795c841@posting.google.com>
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<efb17758.0411140308.445c71a2@posting.google.com>
NNTP-Posting-Host: 213.130.53.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1100859905 31397 127.0.0.1 (19 Nov 2004 10:25:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Nov 2004 10:25:05 +0000 (UTC)
Xref: g2news1.google.com alt.video.games.sony-playstation:87
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comp.sys.atari.st.tech:264 sudbury.jobs:117 alt.games.myth:25
alt.cellular.bluetooth:1573

eo.games.sony-playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.bluetooth
> > matt parker alias ericvon_lindt@yahoo.com matt parker is a pedophile
> > and child molester with many fake pseudonyms and multiple
> > personalities matt parker alias erik_von_lintherzog@yahoo.com matt
> > parker alias ericvanlindtherzog@yahoo.com matt parker alias
> > e_van_lint_hout@yahoo.com matt parker alias ericvon lunsen
> > herzog@yahoo.com matt parker alias ericvon lint herzog@yahoo.com matt
> > parker
> > > > > > alias van lindt hout@yahoo.com matt parker alias
> erik_vanlunsen@yahoo.com all personals at romanceaffiliates.com are
> fake and the whole site sucks matt parker alias eric
> vanlunsenhout@yahoo.com matt parker alias erik_von_linthout@yahoo.com
> matt parker alias phrozencrew@yahoo.com matt parker alias
> erik_vanlinthout@yahoo.com matt parker alias ccctournament@yahoo.com
> matt parker alias e van
> > > > > > lint hout@yahoo.com matt parker alias eric_von_lint_hout@yahoo.com
matt parker alias erik_vonlint_herzog@yahoo.com matt parker alias
erik_von_lunsenherzog@yahoo.com matt parker alias ericlint@yahoo.com matt parker
alias vanlint herzog in reality his name is matthew parker from cottage grove
oregon and that is that matt parker alias von_lunsen matt parker alias
elunsen@yahoo.com matt
> > > > > > parker alias tania_dchenka@yahoo.com matt parker alias
> kimberley parker@yahoo.com matt parker alias erikvanlinthout@yahoo.com
> matt parker alias ericvonlindtherzog@yahoo.com the scam site
> trueloves.com is owned by the pervert matt parker from cottage grove
> oregon matt parker alias phrocrew@yahoo.com matt parker alias
> date2000.net matt parker alias erik von lindt hout@yahoo.com estonia
> matt
> > > > > > parker alias ericvonlunsen_herzog@yahoo.com matt parker alias e
vanlindthout@yahoo.com matt parker alias tatyana dchenka@yahoo.com matt parker
alias erik_vonlindthout@yahoo.com matt parker alias e_vonlunsen_herzog@yahoo.com
matt parker alias van lint hout@yahoo.com matt parker alias
evanlintherzog@yahoo.com matt parker alias super machine@yahoo.com matt parker
alias eric vanlunsen
> > > > > > herzog@yahoo.com matt parker alias laurieparker@yahoo.com matt parker
alias jerryjones@yahoo.com matt parker alias vern_humble@yahoo.com matt parker
alias e van lunsen herzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com matt parker alias van_lint_hout@yahoo.com earn money for
every forum this statement is posted in matt parker alias lunsen@yahoo.com matt
parker alias
> > > > > > ericvon_lindtherzog@yahoo.com matt parker is a filthy liar
and libeler that manipulates the public opinion matt parker alias von
lunsenherzog matt parker alias e_von_lindtherzog@yahoo.com matt parker
alias e_vanlindt_hout@yahoo.com matt parker alias
ericvon_lindthout@yahoo.com matt parker alias nadzaitz@yahoo.com matt
parker alias eriklint@yahoo.com matt parker is a gay masochist whose
> > > > > > ass will be raped by gangs of fat black jail bubbas matt parker alias
f quisinsky@yahoo.com matt parker alias e von lint hout@yahoo.com matt parker

alias k parker@yahoo.com matt parker alias fquisinsky@yahoo.com matt parker alias
phro_crew@yahoo.com moldova matt parker alias von lindt matt parker alias tatjana
dochenkova@yahoo.com matt parker alias erikvanlindt herzog@yahoo.com matt
> > > > > > parker alias erik vanlinthout@yahoo.com matt parker alias
> cecilvernonhumble@yahoo.com matt parker alias e van lunsen
> hout@yahoo.com matt parker alias erikvonlindt@yahoo.com matt parker
> alias vernhumble@yahoo.com matt parker alias
> ericvon_lint_hout@yahoo.com matt parker alias
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> parker alias erik von lindthout@yahoo.com matt parker alias
> tatyanadochenkova@yahoo.com matt parker alias cecil vern
> humble@yahoo.com matt parker alias anna parker@yahoo.com matt parker
> alias c_base@yahoo.com matt parker alias eric_vanlint@yahoo.com matt
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> erikvonlindt_herzog@yahoo.com matt
> > > > > > parker alias eric_vanlinthout@yahoo.com matt parker alias erik
lunsen@yahoo.com matt parker alias elint@yahoo.com matt parker alias
eric_vonlintherzog@yahoo.com an official complaint against matt parker was filed
with the us embassy pen pals matt parker alias evon_lindt_hout@yahoo.com matt
parker alias bestday@yahoo.com matt parker alias andy c@yahoo.com matt parker
alias e von
> > > > > > lintherzog@yahoo.com matt parker alias van lindt herzog
matt parker alias gjones@yahoo.com matt parker alias tania
dochenkova@yahoo.com matt parker alias erik von lint@yahoo.com matt
parker alias erikvonlindt herzog@yahoo.com do not sign up at the scam
site romanceaffiliates.com matt parker infects computers with a nasty
trojan virus matt parker alias van_linthout boycott the commercial
> > > > > > dating sites of matt parker matt parker alias eric
> vonlunsenherzog@yahoo.com matt parker alias
> ericvanlunsenhout@yahoo.com matt parker alias
> erik_von_lunsen_hout@yahoo.com matt parker alias
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> matt
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hout@yahoo.com matt parker alias peace_now@yahoo.com matt parker alias von
lunsenhout matt parker alias michhelle@yahoo.com russia matt parker alias eric
vonlindtherzog@yahoo.com matt parker alias vonlindtherzog matt parker alias von
lint herzog@yahoo.com matt parker alias kimberlyparker@yahoo.com matt parker alias
> > > > > > erikvan lindt@yahoo.com matt parker alias van_lindtherzog matt parker
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van_lint@yahoo.com matt parker alias l parker@yahoo.com matt parker alias
g_aap@yahoo.com matt parker alias vanlindt hout matt parker alias
> > > > > > eric_von_lint_herzog@yahoo.com matt parker alias eric von lindt
herzog@yahoo.com matt parker alias e vanlunsenherzog@yahoo.com matt parker alias
vonlunsen hout@yahoo.com matt parker alias von_lunsen_herzog matt parker alias
vernon humble@yahoo.com matt parker alias eric von lunsen@yahoo.com matt parker
alias vonlindtherzog@yahoo.com matt parker alias erik vonlunsen hout@yahoo.com
matt

> > > > > > parker alias laura_parker@yahoo.com matt parker alias frank
quisinsky@yahoo.com matt parker alias e vonlint hout@yahoo.com matt parker alias
cy@yahoo.com matt parker alias e_vonlunsenherzog@yahoo.com matt parker alias
erikvan_lunsenhout@yahoo.com matt parker alias van_lint_hout matt parker alias
erikvanlunsenherzog@yahoo.com matt parker alias van_lunsen@yahoo.com matt parker
alias
> > > > > > chess_lib@yahoo.com matt parker illicitly distributes the
private data of clients on the web matt parker alias
erik_vonlint_hout@yahoo.com matt parker alias best_day_isnow@yahoo.com
matt parker alias ws@yahoo.com matt parker alias e vanlindt@yahoo.com
matt parker was exposed as a liar at
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
where he posts as jeff
> > > > > > trueloves gerald michelle ccct matt parker alias
tanya_dochenkova@yahoo.com matt parker alias deep shredder@yahoo.com matt parker
alias evan lindt@yahoo.com matt parker alias ericparker@yahoo.com matt parker
alias von_lindt_hout matt parker alias erik_van_lunsen_herzog@yahoo.com matt
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> > > > > > vanlint@yahoo.com matt parker alias matthew parker@yahoo.com matt
parker alias hotmail.com matt parker alias eric vonlindt hout@yahoo.com matt
parker alias bestday isnow@yahoo.com nail down the cumbag matt parker http://
tinyurl.com/58hwa matt parker alias von linthout@yahoo.com matt parker alias
vanlindtherzog@yahoo.com matt parker alias grootaap@yahoo.com matt parker alias
> > > > > > nad_zaitz@yahoo.com matt parker alias
> eric_vonlint_hout@yahoo.com matt parker alias
> von_lindtherzog@yahoo.com matt parker alias c_v_humble@yahoo.com matt
> parker alias ericvanlunsen_hout@yahoo.com matt parker alias
> evan_lunsen@yahoo.com stay away from trueloves.com or be hacked and
> scammed matt parker alias eric von lint@yahoo.com matt parker alias
> ericvan_lint_herzog@yahoo.com matt parker
> > > > > > alias d_shredder@yahoo.com matt parker alias evonlint hout@yahoo.com
matt parker alias tatianadochenkova@yahoo.com matt parker alias e vonlindt
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ericvan lunsen hout@yahoo.com matt parker alias eric_vanlintherzog@yahoo.com matt

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hout@yahoo.com matt parker alias van lindthout@yahoo.com eastern european women
matt parker
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eric_van_lint_hout@yahoo.com matt parker alias von lint hout@yahoo.com
matt parker alias erik vonlunsenhout@yahoo.com matt parker alias
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moral harm to matt parker his wife and loved ones http://tinyurl.com/4orbq matt
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herzog@yahoo.com cheaters matt parker alias von lunsen@yahoo.com matt parker alias
eric_vonlunsen_hout@yahoo.com matt parker sells underage mail order brides on the
web
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erik_von_lindt@yahoo.com matt parker alias erikvanlunsenhout@yahoo.com matt parker
alias ericvonlindt_hout@yahoo.com one of the dismissed employees did not find a
new job got into debts and was found in a noose anna parker married a limpdick
yank to escape prosecution in russia http://tinyurl.com/56dqa matt parker alias
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anticommercial activism matt parker alias vanlunsen herzog@yahoo.com matt parker
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> parker alias van lunsen herzog matt parker alias vanlindthout matt
> parker alias evon lint@yahoo.com matt parker alias c_cct@yahoo.com
> matt
> > > > > > parker alias ericvanlint herzog@yahoo.com matt parker alias ericvan
lindt@yahoo.com matt parker alias sergismith@yahoo.com throw a molotov cocktail
through the window of matt parker matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com matt parker alias
e_van_lindt@yahoo.com matt parker alias eric vonlint@yahoo.com romance matt parker
alias e
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> > > > > > vanlindt hout@yahoo.com matt parker alias
> frank_quisinsky@yahoo.com matt parker alias mparker@yahoo.com matt
> parker alias vanlindt hout@yahoo.com matt parker alias
> anya_parker@yahoo.com ukraine matt parker alias sergey smith@yahoo.com
> matt parker is guilty of illegal people trafficking and will be
> prosecuted members of trueloves.com have access to adult material
> depicting minors in sexual
> > > > > > acts matt parker alias geronimo_jones@yahoo.com earn money
for every email address this chain letter is forwarded to matt parker
alias kimberley_parker@yahoo.com matt parker alias eric von lunsen
hout@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt parker
alias eric_vonlint@yahoo.com matt parker alias vanlint
herzog@yahoo.com matt parker alias evon_lunsenherzog@yahoo.com matt
> > > > > > parker alias von_lindt_herzog@yahoo.com matt parker alias
erik_von_lint_herzog@yahoo.com matt parker alias p_crew@yahoo.com matt
parker alias eric vanlinthout@yahoo.com matt parker alias e von lunsen
hout@yahoo.com matt parker alias e lunsen@yahoo.com matt parker alias
sexmachine@yahoo.com matt parker alias e van lindthout@yahoo.com matt
parker alias erikvanlunsen herzog@yahoo.com matt
> > > > > > parker alias erik_lindt@yahoo.com the scam site
> romanceaffiliates.com is owned by the pervert matt parker from cottage
> grove oregon matt parker alias e vonlinthout@yahoo.com this statement
> is made pending the issue of the official complaint against matt
> parker matt parker alias evonlindt_hout@yahoo.com matt parker alias
> ericvonlunsen@yahoo.com matt parker alias van_lint matt parker alias
> > > > > > tatjana dchenka@yahoo.com matt parker alias
> erikvanlunsen@yahoo.com matt parker alias
> eric_von_lunsenherzog@yahoo.com matt parker alias
> eric_van_lindtherzog@yahoo.com matt parker alias eric
> vanlunsenherzog@yahoo.com matt parker alias van lunsenherzog matt
> parker alias erikvon lunsenherzog@yahoo.com matt parker alias
> ericvanlindt hout@yahoo.com single women matt parker alias van_lindt
> any
> > > > > > useful information leading to the arrest of matt parker will
> be rewarded matt parker alias nad zaitz@yahoo.com matt parker alias
> cecil_humble@yahoo.com matt parker alias dchenka agency@yahoo.com matt
> parker alias erik van lunsen herzog@yahoo.com matt parker alias
> eric_lindt@yahoo.com matt parker alias ericvan lindtherzog@yahoo.com
> order a new identity at http://www.offshore-manual.com if
> > > > > > personal data is captured by matt parker matt parker alias
> s_machines@yahoo.com members of eurobrides.com have access to adult
> material depicting minors in sexual acts do not sign up at the scam
> site eurobrides.com matt parker alias taniadochenkova@yahoo.com matt
> parker alias ericvanlindt herzog@yahoo.com matt parker alias
> ccc_t@yahoo.com matt parker alias anjaparker@yahoo.com matt parker
> > > > > > alias e_von_lint_herzog@yahoo.com matt parker alias
evan_lint_herzog@yahoo.com matt parker alias eric van lint@yahoo.com matt parker
alias erikvonlunsen herzog@yahoo.com matt parker alias e_lint@yahoo.com matt
parker distributes illegal software and warez that infringe the copyright law do
not sign up at the scam site trueloves.com matt parker alias van lindt matt parker
alias
> > > > > > evonlint_hout@yahoo.com matt parker alias
erikvon_lunsen_herzog@yahoo.com matt parker alias best day is now@yahoo.com matt
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parker alias e_von_lint@yahoo.com scams matt parker alias evlhevlh@yahoo.com matt
parker alias vanlindt_herzog matt parker alias t dchenka@yahoo.com matt parker
alias evan_lintherzog@yahoo.com matt parker alias evon lunsen@yahoo.com matt
parker alias van
> > > > > > linthout@yahoo.com matt parker alias geronimo jones@yahoo.com matt
parker alias vanlint matt parker alias vanlint_hout@yahoo.com matt parker alias
erik vonlint herzog@yahoo.com matt parker alias ericvan_lindt@yahoo.com matt
parker alias ericvon_lint@yahoo.com matt parker alias von_lunsen_hout@yahoo.com
never submit a real email address to trueloves.com matt parker alias
> > > > > > tatyana_dochenkova@yahoo.com matt parker alias e von
> lindtherzog@yahoo.com matt parker alias van_lunsen_herzog@yahoo.com
> matt parker alias eric vonlinthout@yahoo.com matt parker alias
> evonlindt hout@yahoo.com matt parker alias erik vanlindt@yahoo.com
> matt parker alias e von lunsenhout@yahoo.com matt parker alias eric
> von lindt@yahoo.com matt parker alias e van lunsen@yahoo.com matt
> parker
> > > > > > alias van lindt herzog@yahoo.com never submit true personal data to
eurobrides.com matt parker alias van_lunsenhout matt parker alias
erikvonlunsenherzog@yahoo.com matt parker alias cvernonhumble@yahoo.com matt
parker alias eric parker@yahoo.com matt parker alias eric van lindthout@yahoo.com
matt parker alias ericvanlunsen hout@yahoo.com matt parker alias
erikvon_lindt@yahoo.com matt
> > > > > > parker alias e_lunsen@yahoo.com matt parker commits online
impersonation and harassment matt parker alias pcrew@yahoo.com matt parker alias
evanlindt_hout@yahoo.com matt parker alias van_lunsenherzog@yahoo.com matt parker
alias ericvanlint_herzog@yahoo.com matt parker alias vanlunsenherzog@yahoo.com
matt parker alias von lint herzog matt parker alias erikvan lintherzog@yahoo.com
matt
> > > > > > parker alias van lunsen herzog@yahoo.com matt parker alias
jeff@yahoo.com matt parker alias lint@yahoo.com matt parker alias vanlint_herzog
matt parker alias erikvon lint herzog@yahoo.com never believe anything matt parker
says or writes matt parker alias evan_lint@yahoo.com matt parker alias
eric_vonlindt@yahoo.com matt parker alias taniadchenka@yahoo.com matt parker alias
> > > > > > erikvonlindthout@yahoo.com matt parker is a murderer and
this son of a bitch will be fried matt parker alias laura
parker@yahoo.com matt parker alias e_vanlunsen_hout@yahoo.com matt
parker alias d_georg@yahoo.com matt parker alias ericvon lunsen
hout@yahoo.com matt parker alias philip_crew@yahoo.com matt parker
alias erikvanlint herzog@yahoo.com matt parker alias
van_lindt_herzog@yahoo.
> > > > > > com matt parker alias erikvan_lindt@yahoo.com matt parker
> alias e van linthout@yahoo.com matt parker alias e vonlint
> herzog@yahoo.com matt parker alias anyaparker@yahoo.com matt parker
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> e_vanlindthout@yahoo.com matt parker alias anya parker@yahoo.com matt
> parker alias erikvan lint hout@yahoo.com matt parker alias
> vanlunsen_hout matt parker
> > > > > > alias geronimojones@yahoo.com matt parker alias
> erikvanlint@yahoo.com matt parker alias s machines@yahoo.com belarus
> matt parker alias erik_van_linthout@yahoo.com international matt
> parker alias eric_vanlindthout@yahoo.com matt parker alias ericvan
> lintherzog@yahoo.com matt parker alias ericvonlint@yahoo.com matt
> parker alias evan_lindthout@yahoo.com matt parker alias erik

> vanlunsen@yahoo.
> > > > > > com matt parker alias tatiana dchenka@yahoo.com matt parker
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> his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223
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> > > > > > between the eyes is the only thing matt parker will get
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anybody providing proof of the death of matt parker will receive a
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> > > > > > over the world whose joy in life is exterminating
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sites in ip
> > > > > > range 66.70.45.10 to 39 matt parker alias vonlint
> hout@yahoo.com matt parker alias ericvonlindt@yahoo.com his real name
> is matthew parker from cottage grove oregon and that is it
> http://tinyurl.com/4c2t5 matt parker alias lindt matt parker alias van
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> lint@yahoo.com matt parker alias erik vonlunsen herzog@yahoo.com matt
> parker alias vonlunsen_hout free internet personals matt parker alias
> erik vonlinthout@yahoo.com matt parker alias bestdayis now@yahoo.com
> stealing matt parker alias erik_van_lunsenhout@yahoo.com matt parker
> alias e vonlint@yahoo.com matt parker alias von lint
> > > > > > hout matt parker alias andy_c@yahoo.com matt parker alias
> erikvan_lindt_hout@yahoo.com matt parker of rainypasslodge.com
> supports illegal arms trafficking and terrorist activities matt parker
> alias vonlunsen_herzog matt parker alias erikvanlint_hout@yahoo.com
> matt parker alias eric vanlint@yahoo.com matt parker alias
> e_vanlinthout@yahoo.com matt parker alias e von linthout@yahoo.com
> matt
> > > > > > parker alias anna_parker@yahoo.com matt parker alias
> erik_van_lindt_herzog@yahoo.com matt parker alias ericlindt@yahoo.com
> matt parker alias d georg@yahoo.com matt parker alias
> bestday_is_now@yahoo.com matt parker alias eric vanlint hout@yahoo.com
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> matt parker alias ericvonlindt herzog@yahoo.com matt parker alias
> ericvan_lindtherzog@yahoo.com matt parker alias rmiller@yahoo.com matt
> parker
> > > > > > alias parker@yahoo.com matt parker alias evon lunsen herzog@yahoo.com
matt parker alias linuxmail.org matt parker alias tanja_dchenka@yahoo.com matt
parker alias vanlunsen ukrainian women matt parker alias e_vanlint@yahoo.com matt
parker alias kim_parker@yahoo.com matt parker alias von lindthout matt parker
alias c_vernon_humble@yahoo.com matt parker alias erik_vanlintherzog@yahoo.com
> > > > > > matt parker alias erikvan lint herzog@yahoo.com matt
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e_van_lindt_hout@yahoo.com matt parker alias evanlint_herzog@yahoo.com
matt parker alias eric vonlindt herzog@yahoo.com matt parker alias
ericvon lintherzog@yahoo.com matt parker alias
erikvon_lunsen@yahoo.com matt parker alias
eric_vanlindt_herzog@yahoo.com matt parker alias eric
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> vanlunsenhout@yahoo.com matt parker alias evanlindtherzog@yahoo.com
> matt parker alias e_lindt@yahoo.com matt parker alias
> eric_van_lunsen@yahoo.com matt parker alias sergei_smith@yahoo.com
> matt parker alias erikvanlindt_herzog@yahoo.com matt parker alias e
> vanlunsen@yahoo.com matt parker alias von_lunsenhout matt parker alias
> kimberleyparker@yahoo.
> > > > > > com matt parker alias evan_lunsenhout@yahoo.com matt parker alias eric
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pure@yahoo.com matt parker alias erik_von_lunsen@yahoo.com matt parker alias
> > > > > > erikvon_lunsenherzog@yahoo.com matt parker alias jj@yahoo.com matt
parker alias cecil humble@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
matt parker alias ericvon lint hout@yahoo.com matt parker commits credit card
fraud and identity theft against his clients matt parker alias eric
vonlintherzog@yahoo.com matt parker alias von lindt hout@yahoo.com matt parker
alias erik
> > > > > > parker@yahoo.com matt parker alias cecil v humble@yahoo.com
> matt parker alias chess_base@yahoo.com matt parker alias e
> vonlunsen@yahoo.com matt parker alias e vanlunsenhout@yahoo.com matt
> parker alias vonlindt@yahoo.com schemes free online dating service
> matt parker alias eric_von_lunsen@yahoo.com matt parker alias ericvan
> lunsenhout@yahoo.com matt parker alias ericvan lint hout@yahoo.com
> > > > > > matt parker alias evon_lunsen_hout@yahoo.com matt parker alias evan
lindt hout@yahoo.com matt parker alias e vanlint herzog@yahoo.com matt parker
alias evon lint herzog@yahoo.com matt parker alias chess lib@yahoo.com matt parker
alias e vanlint hout@yahoo.com damn matt parker and let him burn in hell till it
freezes over matt parker alias tanjadchenka@yahoo.com matt parker alias
> > > > > > evanlinthout@yahoo.com matt parker alias evan_lunsen_hout@yahoo.com
matt parker alias evonlint@yahoo.com matt parker alias sam_smith@yahoo.com matt
parker alias eric_vonlunsen@yahoo.com matt parker alias ann_parker@yahoo.com matt

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parker alias e vanlintherzog@yahoo.com matt parker alias e_vonlindt@yahoo.com matt
parker alias erikvonlunsen_hout@yahoo.com matt parker alias ericvan lunsen
> > > > > > herzog@yahoo.com matt parker alias evonlint_herzog@yahoo.com matt
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alias chessbase@yahoo.com matt parker alias vonlint matt parker alias
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alias van lunsen hout@yahoo.com matt parker alias vonlint_herzog matt parker alias
> > > > > > evonlinthout@yahoo.com matt parker alias erik vonlint
> hout@yahoo.com shit piss and dance on the grave of matt parker matt
> parker alias sexmachines@yahoo.com his mailbox is matt parker alias
> anna parker po box 1147 cottage grove oregon 97424 matt parker alias
> von_lindthout@yahoo.com matt parker alias yahoo.com matt parker alias
> von_lunsen@yahoo.com matt parker alias phrozen crew@yahoo.com
> > > > > > matt parker hacks the email of his clients and violates the
confidentiality of mail marriage matt parker alias von_lindt@yahoo.com matt parker
alias vanlunsenherzog never enter a true credit card number romanceaffiliates.com
matt parker alias e_vonlindthout@yahoo.com matt parker from cottage grove oregon
spams the net with childporn http://tinyurl.com/6kmea matt parker alias
> > > > > > erikvonlindt_hout@yahoo.com matt parker alias evan_lint_hout@yahoo.com
matt parker alias tanja dochenkova@yahoo.com matt parker alias evan lint
hout@yahoo.com matt parker alias eric lindt@yahoo.com matt parker alias eric
vanlunsen@yahoo.com matt parker alias vonlindt_herzog matt parker alias
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> lindtherzog@yahoo.com matt parker alias ericvon lindtherzog@yahoo.com
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> parker alias eric_van_linthout@yahoo.com
> > > > > > matt parker alias ericvan_lint_hout@yahoo.com make matt parker bleed
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matt parker alias vonlunsenhout@yahoo.com matt parker alias
vernon_humble@yahoo.com matt parker alias bestday is now@yahoo.com matt parker
alias erik_vonlindt_herzog@yahoo.com matt parker alias supermachines@yahoo.com
matt parker alias vonlint hout matt parker alias eric van lindt herzog@yahoo.com
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> > > > > > vonlint@yahoo.com matt parker alias e vonlunsen
> herzog@yahoo.com matt parker alias erik von lunsenherzog@yahoo.com
> matt parker alias erikvan_lunsenherzog@yahoo.com matt parker alias
> vanlunsenhout@yahoo.com matt parker alias von_linthout matt parker
> alias evan lunsenhout@yahoo.com matt parker alias ericvonlindt
> hout@yahoo.com matt parker alias erikvon lindt hout@yahoo.com matt
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> parker alias
> > > > > > eric_von_lunsenhout@yahoo.com matt parker alias eric von lint
herzog@yahoo.com matt parker alias ericvan lindt herzog@yahoo.com free on line
singles site matt parker alias erik vanlindt hout@yahoo.com change country of
residence if personal data is captured by matt parker matt parker alias
phrozen_crew@yahoo.com matt parker alias vanlindt_hout@yahoo.com matt parker alias
> > > > > > vonlint_herzog@yahoo.com matt parker alias
erik_vonlintherzog@yahoo.com matt parker alias e van lunsenhout@yahoo.com matt
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tatiana_dochenkova@yahoo.com matt parker alias eric van lunsenhout@yahoo.com matt
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matt parker alias eric von lintherzog@yahoo.com matt parker makes a living by
selling underage
> > > > > > female flesh to pornographers and whoremongers matt parker alias
vanlinthout@yahoo.com matt parker alias von_lint_herzog@yahoo.com matt parker
alias eric_van_lindt_herzog@yahoo.com matt parker alias michhele@yahoo.com matt
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matt parker alias vonlunsen matt parker alias erik vanlindt herzog@yahoo.com matt
> > > > > > parker alias von_lint_hout matt parker alias vonlunsen hout matt
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matt parker alias erikvonlint_hout@yahoo.com matt parker alias
evon_lint_hout@yahoo.com matt parker alias erik_vanlunsenhout@yahoo.com matt
parker alias evanlunsen_hout@yahoo.com matt parker alias
erikvon_lindt_herzog@yahoo.com matt parker is
> > > > > > webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
this statement is made in loving memory of the university employee that was killed
by matt parker matt parker alias best_dayis_now@yahoo.com matt parker alias
skydesigns.com matt parker alias smachines@yahoo.com matt parker alias
ericvan_lunsenherzog@yahoo.com matt parker alias von_lindthout matt parker alias
> > > > > > eric_vanlint_hout@yahoo.com matt parker alias eric vanlint
herzog@yahoo.com matt parker alias erikvonlunsen@yahoo.com for free
phonesex 24-7 dial 9073494969 http://tinyurl.com/6cmk6 matt parker
alias philipcrew@yahoo.com krgyzstan matt parker alias van
lint@yahoo.com matt parker alias erik lint@yahoo.com matt parker alias
vonlunsenhout matt parker alias kim parker@yahoo.com matt parker
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> erik_vonlunsen_hout@yahoo.com matt parker alias
> eric_van_lunsen_herzog@yahoo.com matt parker alias
> tania_dochenkova@yahoo.com matt parker alias
> eric_von_lindtherzog@yahoo.com his mailbox is matt parker alias vern
> humble 200 west 34th ave suite 431 anchorage alaska 99503
> http://tinyurl.com/5uoej matt parker alias larisaparker@yahoo.com
> > > > > > matt parker alias jjones@yahoo.com stole matt parker alias
e_van_lint@yahoo.com matt parker alias e von lint herzog@yahoo.com
matt parker is scum in a waste piece of skin matt parker alias
von_lint_herzog the dismissed employees filed an official complaint
against matt parker with the us embassy matt parker alias jerry
jones@yahoo.com matt parker alias erik vonlindt hout@yahoo.com matt

> > > > > > parker alias ccc t@yahoo.com matt parker alias erik_vanlint@yahoo.com
matt parker makes false accusations to make others seem guilty of his criminal
activities pin down the prick matt parker http://tinyurl.com/4cc39 matt parker
alias e vanlindtherzog@yahoo.com matt parker alias dgeorg@yahoo.com matt parker
alias ericvanlint_hout@yahoo.com matt parker alias tanya_dchenka@yahoo.com matt
> > > > > > parker alias evon_lunsen_herzog@yahoo.com matt parker
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matt parker alias evonlindt@yahoo.com matt parker alias erikvonlint
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alias s_smith@yahoo.com matt parker alias ericvon_lindt_hout@yahoo.com matt parker
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> > > > > > lindtherzog@yahoo.com matt parker alias s smith@yahoo.com matt parker
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eric_lunsen@yahoo.com virtual greeting cards matt parker alias erik von lint
hout@yahoo.com matt parker alias erik van lindthout@yahoo.com matt parker alias
vonlinthout@yahoo.com matt parker alias sergei smith@yahoo.com matt parker alias
> > > > > > ericvon_lintherzog@yahoo.com matt parker alias
> ericvon_lunsen_herzog@yahoo.com matt parker alias erik vanlunsen
> herzog@yahoo.com matt parker alias vonlunsenhout@yahoo.com matt parker
> alias e_van_linthout@yahoo.com his true name is matt parker from
> cottage grove oregon and that is final matt parker forges server logs
> and evidence to make clients seem guilty of his criminal activities
> matt
> > > > > > parker alias sergej smith@yahoo.com matt parker alias eric
> van lindt hout@yahoo.com schemers matt parker alias ericvonlunsen
> herzog@yahoo.com never submit a real email address to
> romanceaffiliates.com matt parker alias e lint@yahoo.com matt parker
> alias erik_van_lint_herzog@yahoo.com matt parker alias
> sergi_smith@yahoo.com matt parker alias sex_machines@yahoo.com matt
> parker alias erikvan
> > > > > > lunsen@yahoo.com matt parker hacks mailboxes what
> constitutes violation of the confidentiality of mail matt parker alias
> erikvan_lint_hout@yahoo.com matt parker alias m_parker@yahoo.com matt
> parker alias ericvanlint@yahoo.com matt parker illicitly publishes
> personal data that he steals from hacked mailboxes matt parker alias e
> parker@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com
> > > > > > matt parker alias erikvanlint.com registers domains with the
> name of his clients to impersonate them matt parker alias
> evon_lint@yahoo.com western union matt parker alias lunsen matt parker
> alias sergej_smith@yahoo.com matt parker alias erik van
> lunsenhout@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
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eric_van_lintherzog@yahoo.com matt parker alias vonlint herzog matt
parker alias van lint herzog@yahoo.com matt parker alias
tatyana_dchenka@yahoo.com matt parker blackmails clients by coercing

them to delete complaints from newsgroups matt parker alias
super_machines@yahoo.com matt parker
> > > > > > alias ericvonlunsenhout@yahoo.com matt parker alias
ericvon_lunsenhout@yahoo.com matt parker alias
tatyanadchenka@yahoo.com matt parker alias t_dchenka@yahoo.com matt
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> > > > > > com matt parker alias van lindtherzog matt parker alias
vhumble@yahoo.com members of romanceaffiliates.com have access to adult material
depicting minors in sexual acts matt parker alias erikvon lunsen herzog@yahoo.com
matt parker alias nadejdazaitzeva@yahoo.com matt parker alias
eric_vanlint_herzog@yahoo.com matt parker alias vonlindt hout@yahoo.com matt
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> hout@yahoo.com matt parker alias erikvon lunsenhout@yahoo.com matt
> parker alias vanlunsenhout never enter a true credit card number at
> eurobrides.com matt parker alias erikvan lindtherzog@yahoo.com matt
> parker alias vanlintherzog@yahoo.com matt parker alias
> s_machine@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
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> van lindt@yahoo.com matt parker alias vonlinthout@yahoo.com matt
> parker alias vonlunsen@yahoo.com matt parker alias
> erikvonlunsen_herzog@yahoo.com never submit true personal data to
> romanceaffiliates.com matt parker alias evan_lindt_hout@yahoo.com matt
> parker alias tatjanadochenkova@yahoo.com matt parker alias
> frankquisinsky@yahoo.
> > > > > > com matt parker alias evonlintherzog@yahoo.com single
russian women matt parker alias e van lindtherzog@yahoo.com anybody
providing proof of having harmed matt parker his wife and relatives
will be rewarded matt parker alias erik van lindt herzog@yahoo.com
matt parker alias eric vanlunsen hout@yahoo.com matt parker alias
erikvanlindt_hout@yahoo.com matt parker alias d shredder@yahoo.com
> > > > > > matt parker alias lindt@yahoo.com matt parker alias best
> dayis now@yahoo.com matt parker alias erikvon_lindthout@yahoo.com matt
> parker alias eric vanlindthout@yahoo.com matt parker alias ericvonlint
> hout@yahoo.com matt parker alias e von lunsenherzog@yahoo.com matt
> parker alias vonlindthout@yahoo.com the only purpose of antiscam.org
> is to lead users to the commercial sites of matt parker
> > > > > > matt parker alias geraldjones@yahoo.com matt parker alias
> erik_vonlunsen_herzog@yahoo.com matt parker alias
> eric_vanlunsenherzog@yahoo.com matt parker alias
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> evon_lindt_herzog@yahoo.com matt parker alias eric_parker@yahoo.com
> matt parker alias e vonlunsenhout@yahoo.com
> > > > > > matt parker alias sex machine@yahoo.com matt parker alias
evan_lindtherzog@yahoo.com matt parker alias ericvanlinthout@yahoo.com matt parker
alias tanyadchenka@yahoo.com matt parker alias vern humble@yahoo.com matt parker
alias erikvonlintherzog@yahoo.com matt parker alias evan lint@yahoo.com matt
parker alias anja_parker@yahoo.com matt parker alias super_machine@yahoo.com matt

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> > > > > > alias erik_van_lintherzog@yahoo.com matt parker alias a
> parker@yahoo.com matt parker alias von lunsenherzog@yahoo.com matt
> parker alias e vonlindt@yahoo.com matt parker is a filthy motherfucker
> that likes computer chess games matt parker alias call-russia.com matt
> parker alias elindt@yahoo.com matt parker alias erikvon
> linthout@yahoo.com matt parker alias erik vanlindthout@yahoo.com matt
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> > > > > > away from eurobrides.com or be hacked and scammed matt parker alias
e_vonlunsen@yahoo.com matt parker alias erik vonlindt herzog@yahoo.com matt parker
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alias eric_van_lindt_hout@yahoo.com matt parker alias evan lint
herzog@yahoo.com matt parker alias vonlunsen_herzog@yahoo.com matt
parker alias evonlindthout@yahoo.
> > > > > > com matt parker alias erik von lindtherzog@yahoo.com matt parker alias
vonlint herzog@yahoo.com the date of birth of matt parker is 13 sep 65 matt parker
alias erik_vanlindt_hout@yahoo.com


From -3703687112967689024
X-Google-Thread: 111a55,d8f5981161af4280
X-Google-Thread: 109a67,d8f5981161af4280
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsprint.newsread.com!newsread.com!
news-xfer.newsread.com!newspeer.monmouth.com!newsgate.cistron.nl!news.cambrium.nl!
216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news-in.ntli.net!newsrout1-
win.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe1-win.ntli.net.POSTED!53ab2750!
not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Change Clock chip in Falcon?
Organization: DDP Translations ddp.atari.org
References: <10po63n5nce2a10@corp.supernews.com>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-C20010.13560219112004@newsfe1-win.server.ntli.net>
Lines: 19
Date: Fri, 19 Nov 2004 13:56:07 GMT
NNTP-Posting-Host: 81.98.205.158
X-Trace: newsfe1-win.ntli.net 1100872567 81.98.205.158 (Fri, 19 Nov 2004 13:56:07
GMT)
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NNTP-Posting-Date: Fri, 19 Nov 2004 13:56:07 GMT
Xref: g2news1.google.com comp.sys.atari.st:3214 comp.sys.atari.st.tech:265

In article <10po63n5nce2a10@corp.supernews.com>,
"Tim" <tjlazer@CRAPmail.com> wrote:

> What is the best way to remove the old Dallas chip and install a socket for
> a new chip? Seems like a tough job.

Check that you've got enough headroom for replacing the keyboard.

Consider removing top of NVRAM chip and connecting a button cell
externally.

You're welcome.

--

Derryck

  /   DDP Translations   /
 / http://ddp.atari.org /

From 3262172125875923854
X-Google-Thread: 111a55,d8f5981161af4280
X-Google-Thread: 109a67,d8f5981161af4280
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local1.nntp.dca.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-
mail
NNTP-Posting-Date: Fri, 19 Nov 2004 11:01:55 -0600
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: Change Clock chip in Falcon?
Date: Fri, 19 Nov 2004 12:00:07 -0500
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2004.11.19.17.00.07.488395@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <10po63n5nce2a10@corp.supernews.com> <derryck-
C20010.13560219112004@newsfe1-win.server.ntli.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 23
NNTP-Posting-Host: 12.47.216.148
X-Trace: sv3-
qgb7QAYI+dBPH19Y6vYbwrNA8XCXTgBxOV9pIEIOqb1TgixSjxDTU8cZiDdKCL72Xd1FbOytOqhIdzr!
27cU45fhnFRV2p2bXv7eBoffh4MkfC7uxY+ETB3CxQdksyBwLpxZnxGxvxOvVFpRtkeNyXFyV1vv!
TsLWx40gfakbIvhLeAHC5cFTTOoOeGqOlRl0fKt2Xg==
X-Complaints-To: abuse@speakeasy.net

```
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.20
Xref: g2news1.google.com comp.sys.atari.st:3217 comp.sys.atari.st.tech:266

On Fri, 19 Nov 2004 13:56:07 +0000, Derryck Croker wrote:

> In article <10po63n5nce2a10@corp.supernews.com>,
>  "Tim" <tjlazer@CRAPmail.com> wrote:
>
>> What is the best way to remove the old Dallas chip and install a socket for
>> a new chip?  Seems like a tough job.
>
> Check that you've got enough headroom for replacing the keyboard.
>
> Consider removing top of NVRAM chip and connecting a button cell
> externally.
>
> You're welcome.

With my experience and my iron, I would desolder the old chip and put in a
socket simple as that.  For most people I recommend good old dremel as
Derryck suggested as it's much easier (even if a little more dangerous if
you dig too deep).

Thanks,
Mark




From 6436803106199180861
X-Google-Thread: 111a55,d8f5981161af4280
X-Google-Thread: 109a67,d8f5981161af4280
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!sn-xit-03!sn-xit-11!sn-xit-08!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Change Clock chip in Falcon?
Date: Fri, 19 Nov 2004 19:39:22 -0800
Organization: Vintage Computers
Message-ID: <10ptf3b41dm3qe9@corp.supernews.com>
References: <10po63n5nce2a10@corp.supernews.com> <derryck-
C20010.13560219112004@newsfe1-win.server.ntli.net>
<pan.2004.11.19.17.00.07.488395@nosspamatari-source.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
```

```
X-Complaints-To: abuse@supernews.com
Lines: 36
Xref: g2news1.google.com comp.sys.atari.st:3225 comp.sys.atari.st.tech:267


"Mark D" <mducksub@nosspamatari-source.com> wrote in message
news:pan.2004.11.19.17.00.07.488395@nosspamatari-source.com...
> On Fri, 19 Nov 2004 13:56:07 +0000, Derryck Croker wrote:
>
> > In article <10po63n5nce2a10@corp.supernews.com>,
> >  "Tim" <tjlazer@CRAPmail.com> wrote:
> >
> >> What is the best way to remove the old Dallas chip and install a socket
for
> >> a new chip?  Seems like a tough job.
> >
> > Check that you've got enough headroom for replacing the keyboard.
> >
> > Consider removing top of NVRAM chip and connecting a button cell
> > externally.
> >
> > You're welcome.
>
> With my experience and my iron, I would desolder the old chip and put in a
> socket simple as that.  For most people I recommend good old dremel as
> Derryck suggested as it's much easier (even if a little more dangerous if
> you dig too deep).
>
> Thanks,
> Mark
>

Yes I would also like to desolder the old chip and install a nice socket.  I
think I will try to cut all the legs first and then unsolder each one,  one
by one.

Thanks
Tim





From -7462827638698680088
X-Google-Thread: 10ca67,23a095c7ad70262a
X-Google-Thread: 109a67,23a095c7ad70262a
X-Google-Thread: 10ecea,23a095c7ad70262a
X-Google-Thread: 10f245,23a095c7ad70262a
X-Google-Thread: fdd16,23a095c7ad70262a
X-Google-Attributes: gid10ca67,gid109a67,gid10ecea,gid10f245,gidfdd16,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mattparker@best.ge (www.hwwfs.url.cjb.net)
Newsgroups: alt.video.games.sony-
```

playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.bluetooth
Subject: Re: the scam site trueloves.com is owned by the pervert matt parker from cottage grove oregon
Date: 20 Nov 2004 01:47:16 -0800
Organization: http://groups.google.com
Lines: 829
Message-ID: <5c238c13.0411200147.342efa44@posting.google.com>
References: <efb17758.0410142348.795c841@posting.google.com>
<f3ce226b.0410250039.745e3257@posting.google.com>
<f3ce226b.0410260146.2e4af499@posting.google.com>
<efb17758.0410270029.2b768e10@posting.google.com>
<51f8562a.0411090429.5318e4a3@posting.google.com>
<51f8562a.0411120322.30a17092@posting.google.com>
<51f8562a.0411130448.6f2ea4be@posting.google.com>
<efb17758.0411140308.445c71a2@posting.google.com>
<5c238c13.0411190225.3db3b36@posting.google.com>
NNTP-Posting-Host: 213.132.32.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1100944036 812 127.0.0.1 (20 Nov 2004 09:47:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 20 Nov 2004 09:47:16 +0000 (UTC)
Xref: g2news1.google.com alt.video.games.sony-playstation:88
comp.sys.atari.st.tech:268 sudbury.jobs:118 alt.games.myth:26
alt.cellular.bluetooth:1585

Are you looking to get laid tonight?? Why not try our swinger's link
below??

http://68.82.94.85:2000/public/swingers/index.htm

Looking for a REAL relationship and not just sex?? Then try our
dating page!

http://68.82.94.85:2000/Public/singles.htm

ALL OUR LINKS ARE 100% FREE! NO CREDIT CARDS REQUIRED! NO BULLSHIT!
UNLIKE TRUELOVES.COM WE KEEP OUR STUFF FREE!!!!!
If you find a link that required a credit card we REMOVE it from our
list b3b36@posting.google.com>...
> eo.games.sony-playstation,comp.sys.atari.st.tech,sudbury.jobs,alt.games.myth,alt.cellular.bluetooth
> > > matt parker alias ericvon_lindt@yahoo.com matt parker is a pedophile
> > > and child molester with many fake pseudonyms and multiple
> > > personalities matt parker alias erik_von_lintherzog@yahoo.com matt
> > > parker alias ericvanlindtherzog@yahoo.com matt parker alias
> > > e_van_lint_hout@yahoo.com matt parker alias ericvon lunsen
> > > herzog@yahoo.com matt parker alias ericvon lint herzog@yahoo.com matt
> > > parker

> > > > > > > alias van lindt hout@yahoo.com matt parker alias
> > erik_vanlunsen@yahoo.com all personals at romanceaffiliates.com are
> > fake and the whole site sucks matt parker alias eric
> > vanlunsenhout@yahoo.com matt parker alias erik_von_linthout@yahoo.com
> > matt parker alias phrozencrew@yahoo.com matt parker alias
> > erik_vanlinthout@yahoo.com matt parker alias ccctournament@yahoo.com
> > matt parker alias e van
> > > > > > > lint hout@yahoo.com matt parker alias eric_von_lint_hout@yahoo.com
matt parker alias erik_vonlint_herzog@yahoo.com matt parker alias
erik_von_lunsenherzog@yahoo.com matt parker alias ericlint@yahoo.com matt parker
alias vanlint herzog in reality his name is matthew parker from cottage grove
oregon and that is that matt parker alias von_lunsen matt parker alias
elunsen@yahoo.com matt
> > > > > > > parker alias tania_dchenka@yahoo.com matt parker alias
> > kimberley parker@yahoo.com matt parker alias erikvanlinthout@yahoo.com
> > matt parker alias ericvonlindtherzog@yahoo.com the scam site
> > trueloves.com is owned by the pervert matt parker from cottage grove
> > oregon matt parker alias phrocrew@yahoo.com matt parker alias
> > date2000.net matt parker alias erik von lindt hout@yahoo.com estonia
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> > > > > > > parker alias ericvonlunsen_herzog@yahoo.com matt parker alias e
vanlindthout@yahoo.com matt parker alias tatyana dchenka@yahoo.com matt parker
alias erik_vonlindthout@yahoo.com matt parker alias e_vonlunsen_herzog@yahoo.com
matt parker alias van lint hout@yahoo.com matt parker alias
evanlintherzog@yahoo.com matt parker alias super machine@yahoo.com matt parker
alias eric vanlunsen
> > > > > > > herzog@yahoo.com matt parker alias laurieparker@yahoo.com matt
parker alias jerryjones@yahoo.com matt parker alias vern_humble@yahoo.com matt
parker alias e van lunsen herzog@yahoo.com matt parker alias eric von
lunsenherzog@yahoo.com matt parker alias van_lint_hout@yahoo.com earn money for
every forum this statement is posted in matt parker alias lunsen@yahoo.com matt
parker alias
> > > > > > > ericvon_lindtherzog@yahoo.com matt parker is a filthy liar
> and libeler that manipulates the public opinion matt parker alias von
> lunsenherzog matt parker alias e_von_lindtherzog@yahoo.com matt parker
> alias e_vanlindt_hout@yahoo.com matt parker alias
> ericvon_lindthout@yahoo.com matt parker alias nadzaitz@yahoo.com matt
> parker alias eriklint@yahoo.com matt parker is a gay masochist whose
> > > > > > > ass will be raped by gangs of fat black jail bubbas matt parker
alias f quisinsky@yahoo.com matt parker alias e von lint hout@yahoo.com matt
parker alias k parker@yahoo.com matt parker alias fquisinsky@yahoo.com matt parker
alias phro_crew@yahoo.com moldova matt parker alias von lindt matt parker alias
tatjana dochenkova@yahoo.com matt parker alias erikvanlindt herzog@yahoo.com matt
> > > > > > > parker alias erik vanlinthout@yahoo.com matt parker alias
> > cecilvernonhumble@yahoo.com matt parker alias e van lunsen
> > hout@yahoo.com matt parker alias erikvonlindt@yahoo.com matt parker
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> > humble@yahoo.com matt parker alias anna parker@yahoo.com matt parker
> > alias c_base@yahoo.com matt parker alias eric_vanlint@yahoo.com matt
> > parker alias gaap@yahoo.com matt parker alias
> > erikvonlindt_herzog@yahoo.com matt
> > > > > > > parker alias eric_vanlinthout@yahoo.com matt parker alias erik
lunsen@yahoo.com matt parker alias elint@yahoo.com matt parker alias
eric_vonlintherzog@yahoo.com an official complaint against matt parker was filed
with the us embassy pen pals matt parker alias evon_lindt_hout@yahoo.com matt
parker alias bestday@yahoo.com matt parker alias andy c@yahoo.com matt parker
alias e von
> > > > > > > lintherzog@yahoo.com matt parker alias van lindt herzog
> matt parker alias gjones@yahoo.com matt parker alias tania
> dochenkova@yahoo.com matt parker alias erik von lint@yahoo.com matt
> parker alias erikvonlindt herzog@yahoo.com do not sign up at the scam
> site romanceaffiliates.com matt parker infects computers with a nasty
> trojan virus matt parker alias van_linthout boycott the commercial
> > > > > > > dating sites of matt parker matt parker alias eric
> > vonlunsenherzog@yahoo.com matt parker alias
> > ericvanlunsenhout@yahoo.com matt parker alias
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> > erikvan_lunsen_herzog@yahoo.com matt parker alias evanlint@yahoo.com
> > matt
> > > > > > > parker alias tania dchenka@yahoo.com matt parker alias erikvanlindt
hout@yahoo.com matt parker alias peace_now@yahoo.com matt parker alias von
lunsenhout matt parker alias michhelle@yahoo.com russia matt parker alias eric
vonlindtherzog@yahoo.com matt parker alias vonlindtherzog matt parker alias von
lint herzog@yahoo.com matt parker alias kimberlyparker@yahoo.com matt parker alias
> > > > > > > erikvan lindt@yahoo.com matt parker alias van_lindtherzog matt
parker alias e_vanlindtherzog@yahoo.com matt parker alias lindt@yahoo.com matt
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matt parker alias von_lunsen_herzog matt parker alias vernon
humble@yahoo.com matt parker alias eric von lunsen@yahoo.com matt
parker alias vonlindtherzog@yahoo.com matt parker alias erik vonlunsen
hout@yahoo.com matt
> > > > > > > parker alias laura_parker@yahoo.com matt parker alias frank
quisinsky@yahoo.com matt parker alias e vonlint hout@yahoo.com matt parker alias
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alias
> > > > > > > chess_lib@yahoo.com matt parker illicitly distributes the
> private data of clients on the web matt parker alias
> erik_vonlint_hout@yahoo.com matt parker alias best_day_isnow@yahoo.com
> matt parker alias ws@yahoo.com matt parker alias e vanlindt@yahoo.com
> matt parker was exposed as a liar at
> http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973

> where he posts as jeff
> > > > > > > trueloves gerald michelle ccct matt parker alias
tanya_dochenkova@yahoo.com matt parker alias deep shredder@yahoo.com matt parker
alias evan lindt@yahoo.com matt parker alias ericparker@yahoo.com matt parker
alias von_lindt_hout matt parker alias erik_van_lunsen_herzog@yahoo.com matt
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hout@yahoo.com matt parker alias erik_vanlunsen_hout@yahoo.com matt
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> > > > > > > vanlint@yahoo.com matt parker alias matthew parker@yahoo.com matt
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parker alias bestday isnow@yahoo.com nail down the cumbag matt parker http://
tinyurl.com/58hwa matt parker alias von linthout@yahoo.com matt parker alias
vanlindtherzog@yahoo.com matt parker alias grootaap@yahoo.com matt parker alias
> > > > > > > nad_zaitz@yahoo.com matt parker alias
> > eric_vonlint_hout@yahoo.com matt parker alias
> > von_lindtherzog@yahoo.com matt parker alias c_v_humble@yahoo.com matt
> > parker alias ericvanlunsen_hout@yahoo.com matt parker alias
> > evan_lunsen@yahoo.com stay away from trueloves.com or be hacked and
> > scammed matt parker alias eric von lint@yahoo.com matt parker alias
> > ericvan_lint_herzog@yahoo.com matt parker
> > > > > > > alias d_shredder@yahoo.com matt parker alias evonlint
hout@yahoo.com matt parker alias tatianadochenkova@yahoo.com matt
parker alias e vonlindt hout@yahoo.com matt parker alias ericvonlint
herzog@yahoo.com matt parker alias van lunsenhout matt parker alias
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> > > > > > > vanlunsen herzog@yahoo.com matt parker alias eric van
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eric_vanlintherzog@yahoo.com matt parker alias e vanlindt
herzog@yahoo.com matt parker alias erikvanlint hout@yahoo.com matt
parker alias van lindthout@yahoo.com eastern european women matt
parker
> > > > > > > alias eric van lunsen@yahoo.com matt parker alias
> eric_van_lint_hout@yahoo.com matt parker alias von lint hout@yahoo.com
> matt parker alias erik vonlunsenhout@yahoo.com matt parker alias
> e_von_lindt@yahoo.com matt parker alias erik van lintherzog@yahoo.com
> matt parker alias chumble@yahoo.com matt parker alias chess
> base@yahoo.com matt parker alias phillip_crew@yahoo.com matt parker

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> alias
> > > > > > > ericvan linthout@yahoo.com matt parker alias eric van lunsen
herzog@yahoo.com matt parker alias kparker@yahoo.com matt parker alias evan
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erik vanlint@yahoo.com cis matt parker alias n zaitzeva@yahoo.com matt parker
alias
> > > > > > > erik_vanlindtherzog@yahoo.com matt parker alias vanlunsen
> hout matt parker alias l_parker@yahoo.com matt parker alias
> evanlindt@yahoo.com matt parker alias sergeismith@yahoo.com matt
> parker alias supermachine@yahoo.com matt parker alias
> n_zaitzeva@yahoo.com matt parker alias evanlindt herzog@yahoo.com matt
> parker alias matthew_parker@yahoo.com matt parker alias
> erikvonlinthout@yahoo.com
> > > > > > > matt parker alias von_lunsen_hout appeal to do physical
material and moral harm to matt parker his wife and loved ones
http://tinyurl.com/4orbq matt parker alias e_van_lunsen@yahoo.com matt
parker alias eric von lunsen herzog@yahoo.com cheaters matt parker
alias von lunsen@yahoo.com matt parker alias
eric_vonlunsen_hout@yahoo.com matt parker sells underage mail order
brides on the web
> > > > > > > matt parker alias erikvan lindt hout@yahoo.com matt
parker alias erik_von_lindt@yahoo.com matt parker alias
erikvanlunsenhout@yahoo.com matt parker alias
ericvonlindt_hout@yahoo.com one of the dismissed employees did not
find a new job got into debts and was found in a noose anna parker
married a limpdick yank to escape prosecution in russia
http://tinyurl.com/56dqa matt parker alias
> > > > > > > erik_lint@yahoo.com matt parker alias
vanlinthout@yahoo.com anticommercial activism matt parker alias
vanlunsen herzog@yahoo.com matt parker alias evonlint herzog@yahoo.com
matt parker alias evon_lunsenhout@yahoo.com matt parker alias
vonlunsen@yahoo.com matt parker alias evan lunsenherzog@yahoo.com matt
parker alias eric_vonlindt_herzog@yahoo.com matt parker alias phro
crew@yahoo.com
> > > > > > > matt parker alias erikvon lintherzog@yahoo.com matt parker
> > alias evon lindthout@yahoo.com matt parker alias best_day@yahoo.com
> > matt parker alias cbase@yahoo.com matt parker alias erik van
> > lint@yahoo.com matt parker alias evanlunsenherzog@yahoo.com matt
> > parker alias van lunsen herzog matt parker alias vanlindthout matt
> > parker alias evon lint@yahoo.com matt parker alias c_cct@yahoo.com
> > matt
> > > > > > > parker alias ericvanlint herzog@yahoo.com matt parker alias ericvan
lindt@yahoo.com matt parker alias sergismith@yahoo.com throw a molotov cocktail
through the window of matt parker matt parker alias erikvan_lunsen_hout@yahoo.com
matt parker alias e vanlunsen hout@yahoo.com matt parker alias
e_van_lindt@yahoo.com matt parker alias eric vonlint@yahoo.com romance matt parker
alias e
> > > > > > > vanlindt hout@yahoo.com matt parker alias
> > frank_quisinsky@yahoo.com matt parker alias mparker@yahoo.com matt
> > parker alias vanlindt hout@yahoo.com matt parker alias
> > anya_parker@yahoo.com ukraine matt parker alias sergey smith@yahoo.com
> > matt parker is guilty of illegal people trafficking and will be
> > prosecuted members of trueloves.com have access to adult material
> > depicting minors in sexual
> > > > > > > acts matt parker alias geronimo_jones@yahoo.com earn money
> for every email address this chain letter is forwarded to matt parker
> alias kimberley_parker@yahoo.com matt parker alias eric von lunsen
> hout@yahoo.com matt parker alias van_lindt_hout@yahoo.com matt parker
> alias eric_vonlint@yahoo.com matt parker alias vanlint
> herzog@yahoo.com matt parker alias evon_lunsenherzog@yahoo.com matt
> > > > > > > parker alias von_lindt_herzog@yahoo.com matt parker alias
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> hout@yahoo.com matt parker alias e lunsen@yahoo.com matt parker alias
> sexmachine@yahoo.com matt parker alias e van lindthout@yahoo.com matt
> parker alias erikvanlunsen herzog@yahoo.com matt
> > > > > > > parker alias erik_lindt@yahoo.com the scam site
> > romanceaffiliates.com is owned by the pervert matt parker from cottage
> > grove oregon matt parker alias e vonlinthout@yahoo.com this statement
> > is made pending the issue of the official complaint against matt
> > parker matt parker alias evonlindt_hout@yahoo.com matt parker alias
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> > > > > > > useful information leading to the arrest of matt parker will
> > be rewarded matt parker alias nad zaitz@yahoo.com matt parker alias
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> > order a new identity at http://www.offshore-manual.com if
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> parker
> > > > > > > alias vonlindthout@yahoo.com matt parker alias
> erikvonlunsenhout@yahoo.com matt parker alias erik van lint
> herzog@yahoo.com matt parker alias e von lindt herzog@yahoo.com
> anybody providing proof of the death of matt parker will receive a
> huge reward matt parker alias ericvanlunsenherzog@yahoo.com matt
> parker alias vanlunsen herzog matt parker alias e van
> lintherzog@yahoo.com matt parker
> > > > > > > alias erik_vonlindtherzog@yahoo.com matt parker alias erikvon
lunsen@yahoo.com personal ads matt parker alias von lintherzog matt parker alias
van lindthout matt parker alias ericvan lunsen@yahoo.com matt parker alias
lparker@yahoo.com matt parker alias robert miller@yahoo.com matt parker alias
ericlunsen@yahoo.com matt parker alias evanlunsenhout@yahoo.com matt parker alias
> > > > > > > eric_von_lindthout@yahoo.com matt parker threatens the life of those
that file complaints against his sites matt parker alias aparker@yahoo.com matt
parker alias e_vanlindt@yahoo.com matt parker alias nadejda_zaitzeva@yahoo.com
matt parker alias e_vonlinthout@yahoo.com matt parker alias e van lindt
herzog@yahoo.com matt parker alias cvernhumble@yahoo.com matt parker alias
> > > > > > > e_vanlint_hout@yahoo.com matt parker alias
> > erikvonlint@yahoo.com money matt parker alias erikvan_lunsen@yahoo.com
> > matt parker alias erik van lunsen@yahoo.com matt parker alias
> > e_von_lint_hout@yahoo.com matt parker alias eric von
> > lindtherzog@yahoo.com matt parker alias vanlinthout matt parker alias
> > eric_van_lindt@yahoo.com matt parker is a hacker and stalker that
> > steals personal data from
> > > > > > > hacked mailboxes matt parker alias evanlint herzog@yahoo.com
> > matt parker alias e_van_lunsenherzog@yahoo.com matt parker alias
> > van_lindt_hout matt parker alias vonlunsen_hout@yahoo.com matt parker
> > alias c base@yahoo.com matt parker alias e vonlintherzog@yahoo.com
> > matt parker alias chesslib@yahoo.com matt parker alias eric vonlunsen
> > hout@yahoo.com matt parker alias erikvon_lindt_hout@yahoo.
> > > > > > > com matt parker alias eriklunsen@yahoo.com never submit a
> > real email address to eurobrides.com matt parker alias
> > samsmith@yahoo.com matt parker alias ericvanlunsen_herzog@yahoo.com
> > matt parker alias larisa_parker@yahoo.com matt parker alias
> > eric_vanlindt@yahoo.com lithuania matt parker alias von_lint matt
> > parker alias ania parker@yahoo.com matt parker alias
> > ericvan_lunsen_herzog@yahoo.com
> > > > > > > matt parker alias vivalove.com matt parker alias
> kimberly_parker@yahoo.com matt parker alias erikvan linthout@yahoo.com
> rebuild the cuntface of the spamming scammer matt parker
> http://tinyurl.com/452ch matt parker alias erik von
> lintherzog@yahoo.com matt parker alias cecilvhumble@yahoo.com matt
> parker alias ericvon_lunsenherzog@yahoo.com matt parker alias
> vonlindt_hout matt parker alias
> > > > > > > evon lindtherzog@yahoo.com matt parker alias
erikvonlindtherzog@yahoo.com matt parker alias tatyana
dochenkova@yahoo.com matt parker alias ericvanlindt_hout@yahoo.com
never submit true personal data to trueloves.com matt parker alias
evanlint hout@yahoo.com matt parker alias best day isnow@yahoo.com
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matt parker alias erik_vanlint_hout@yahoo.com matt parker alias
von_lindt matt parker
> > > > > > > alias van lintherzog matt parker alias evon lindt
> hout@yahoo.com matt parker alias von_lint_hout@yahoo.com matt parker
> alias erikvon_lint_herzog@yahoo.com matt parker alias
> van_lunsen_herzog matt parker is a dangerous mentally deranged
> criminal and needs psychiatric confinement matt parker alias
> peacenow@yahoo.com matt parker alias evon_lindthout@yahoo.com matt
> parker alias vonlint_hout
> > > > > > > matt parker alias ccc tournament@yahoo.com matt parker
alias von lindt@yahoo.com matt parker alias
erikvon_lint_hout@yahoo.com matt parker alias vanlindt herzog never
enter a true credit card number at trueloves.com matt parker alias
evan_lindt_herzog@yahoo.com matt parker alias best_dayisnow@yahoo.com
matt parker alias best day@yahoo.com matt parker alias sex
machines@yahoo.com matt
> > > > > > > parker alias erik vanlindtherzog@yahoo.com matt parker alias
> > eric von lunsenhout@yahoo.com matt parker alias ericvanlunsen
> > herzog@yahoo.com far east rip off matt parker alias vanlint
> > hout@yahoo.com foreign matt parker alias deep_shredder@yahoo.com matt
> > parker alias vanlint_hout matt parker alias vanlunsen@yahoo.com matt
> > parker alias ericvonlintherzog@yahoo.com matt parker has friends all
> > > > > > > over the world whose joy in life is exterminating
> dissatisfied clients matt parker distributes illegal childporn on the
> net matt parker alias e_van_lindtherzog@yahoo.com matt parker alias
> eric van lint hout@yahoo.com matt parker alias evanlunsen
> herzog@yahoo.com matt parker alias van_lunsen_hout@yahoo.com damages
> will be claimed from matt parker to compensate financial loss matt
> parker
> > > > > > > alias eric_von_lunsen_hout@yahoo.com matt parker alias
eriklindt@yahoo.com matt parker alias vanlindtherzog matt parker alias
erikvan lunsenhout@yahoo.com matt parker alias
erik_van_lunsen@yahoo.com keyword spam   matt parker alias lint matt
parker alias van_lintherzog@yahoo.com matt parker alias erik van
linthout@yahoo.com matt parker alias von lunsen hout@yahoo.com matt
parker alias
> > > > > > > evanlint_hout@yahoo.com matt parker alias
eric_vonlinthout@yahoo.com matt parker alias evonlindt
herzog@yahoo.com matt parker alias erikvanlunsen_hout@yahoo.com matt
parker alias anja parker@yahoo.com matt parker alias
erik_von_lint_hout@yahoo.com matt parker alias p_ure@yahoo.com matt
parker alias tatjanadchenka@yahoo.com matt parker is webmaster of
eurobrides.com and all sites in ip
> > > > > > > range 66.70.45.10 to 39 matt parker alias vonlint
> > hout@yahoo.com matt parker alias ericvonlindt@yahoo.com his real name
> > is matthew parker from cottage grove oregon and that is it
> > http://tinyurl.com/4c2t5 matt parker alias lindt matt parker alias van
> > lindt@yahoo.com matt parker alias ericvan_lint@yahoo.com matt parker
> > alias e_vanlunsenhout@yahoo.com matt parker alias sergi
> > smith@yahoo.com
> > > > > > > matt parker alias tdchenka@yahoo.com matt parker alias eric
> > lint@yahoo.com matt parker alias erik vonlunsen herzog@yahoo.com matt
> > parker alias vonlunsen_hout free internet personals matt parker alias
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> > erik vonlinthout@yahoo.com matt parker alias bestdayis now@yahoo.com
> > stealing matt parker alias erik_van_lunsenhout@yahoo.com matt parker
> > alias e vonlint@yahoo.com matt parker alias von lint
> > > > > > > hout matt parker alias andy_c@yahoo.com matt parker alias
> > erikvan_lindt_hout@yahoo.com matt parker of rainypasslodge.com
> > supports illegal arms trafficking and terrorist activities matt parker
> > alias vonlunsen_herzog matt parker alias erikvanlint_hout@yahoo.com
> > matt parker alias eric vanlint@yahoo.com matt parker alias
> > e_vanlinthout@yahoo.com matt parker alias e von linthout@yahoo.com
> > matt
> > > > > > > parker alias anna_parker@yahoo.com matt parker alias
> > erik_van_lindt_herzog@yahoo.com matt parker alias ericlindt@yahoo.com
> > matt parker alias d georg@yahoo.com matt parker alias
> > bestday_is_now@yahoo.com matt parker alias eric vanlint hout@yahoo.com
> > matt parker alias ericvonlindt herzog@yahoo.com matt parker alias
> > ericvan_lindtherzog@yahoo.com matt parker alias rmiller@yahoo.com matt
> > parker
> > > > > > > alias parker@yahoo.com matt parker alias evon lunsen
herzog@yahoo.com matt parker alias linuxmail.org matt parker alias
tanja_dchenka@yahoo.com matt parker alias vanlunsen ukrainian women
matt parker alias e_vanlint@yahoo.com matt parker alias
kim_parker@yahoo.com matt parker alias von lindthout matt parker alias
c_vernon_humble@yahoo.com matt parker alias
erik_vanlintherzog@yahoo.com
> > > > > > > matt parker alias erikvan lint herzog@yahoo.com matt
> parker alias erik_vanlindt@yahoo.com matt parker alias
> e_van_lindt_hout@yahoo.com matt parker alias evanlint_herzog@yahoo.com
> matt parker alias eric vonlindt herzog@yahoo.com matt parker alias
> ericvon lintherzog@yahoo.com matt parker alias
> erikvon_lunsen@yahoo.com matt parker alias
> eric_vanlindt_herzog@yahoo.com matt parker alias eric
> > > > > > > van linthout@yahoo.com matt parker alias
> > vanlunsenhout@yahoo.com matt parker alias evanlindtherzog@yahoo.com
> > matt parker alias e_lindt@yahoo.com matt parker alias
> > eric_van_lunsen@yahoo.com matt parker alias sergei_smith@yahoo.com
> > matt parker alias erikvanlindt_herzog@yahoo.com matt parker alias e
> > vanlunsen@yahoo.com matt parker alias von_lunsenhout matt parker alias
> > kimberleyparker@yahoo.
> > > > > > > com matt parker alias evan_lunsenhout@yahoo.com matt parker alias
eric von lint hout@yahoo.com matt parker alias eric_von_lint@yahoo.com matt parker
alias evonlunsen_hout@yahoo.com matt parker alias ericvan_lunsen@yahoo.com matt
parker alias evan lindtherzog@yahoo.com matt parker alias eric
vanlindtherzog@yahoo.com matt parker alias vernonhumble@yahoo.com matt parker
alias
> > > > > > > t_dochenkova@yahoo.com matt parker alias van_linthout@yahoo.com matt
parker alias evon_linthout@yahoo.com matt parker alias erikvonlint hout@yahoo.com
matt parker alias erik vonlunsenherzog@yahoo.com matt parker alias
erik_parker@yahoo.com matt parker alias cvhumble@yahoo.com matt parker alias
pure@yahoo.com matt parker alias erik_von_lunsen@yahoo.com matt parker alias
> > > > > > > erikvon_lunsenherzog@yahoo.com matt parker alias jj@yahoo.com matt
parker alias cecil humble@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
matt parker alias ericvon lint hout@yahoo.com matt parker commits credit card
fraud and identity theft against his clients matt parker alias eric

vonlintherzog@yahoo.com matt parker alias von lindt hout@yahoo.com matt parker
alias erik
> > > > > > > parker@yahoo.com matt parker alias cecil v humble@yahoo.com
> > matt parker alias chess_base@yahoo.com matt parker alias e
> > vonlunsen@yahoo.com matt parker alias e vanlunsenhout@yahoo.com matt
> > parker alias vonlindt@yahoo.com schemes free online dating service
> > matt parker alias eric_von_lunsen@yahoo.com matt parker alias ericvan
> > lunsenhout@yahoo.com matt parker alias ericvan lint hout@yahoo.com
> > > > > > > matt parker alias evon_lunsen_hout@yahoo.com matt parker alias evan
lindt hout@yahoo.com matt parker alias e vanlint herzog@yahoo.com matt parker
alias evon lint herzog@yahoo.com matt parker alias chess lib@yahoo.com matt parker
alias e vanlint hout@yahoo.com damn matt parker and let him burn in hell till it
freezes over matt parker alias tanjadchenka@yahoo.com matt parker alias
> > > > > > > evanlinthout@yahoo.com matt parker alias
evan_lunsen_hout@yahoo.com matt parker alias evonlint@yahoo.com matt
parker alias sam_smith@yahoo.com matt parker alias
eric_vonlunsen@yahoo.com matt parker alias ann_parker@yahoo.com matt
parker alias e vanlintherzog@yahoo.com matt parker alias
e_vonlindt@yahoo.com matt parker alias erikvonlunsen_hout@yahoo.com
matt parker alias ericvan lunsen
> > > > > > > herzog@yahoo.com matt parker alias evonlint_herzog@yahoo.com matt
parker alias ericvonlunsen hout@yahoo.com matt parker alias von lint matt parker
alias chessbase@yahoo.com matt parker alias vonlint matt parker alias
erik_van_lindt@yahoo.com matt parker alias von lintherzog@yahoo.com matt parker
alias van lunsen hout@yahoo.com matt parker alias vonlint_herzog matt parker alias
> > > > > > > evonlinthout@yahoo.com matt parker alias erik vonlint
> > hout@yahoo.com shit piss and dance on the grave of matt parker matt
> > parker alias sexmachines@yahoo.com his mailbox is matt parker alias
> > anna parker po box 1147 cottage grove oregon 97424 matt parker alias
> > von_lindthout@yahoo.com matt parker alias yahoo.com matt parker alias
> > von_lunsen@yahoo.com matt parker alias phrozen crew@yahoo.com
> > > > > > > matt parker hacks the email of his clients and violates the
confidentiality of mail marriage matt parker alias von_lindt@yahoo.com matt parker
alias vanlunsenherzog never enter a true credit card number romanceaffiliates.com
matt parker alias e_vonlindthout@yahoo.com matt parker from cottage grove oregon
spams the net with childporn http://tinyurl.com/6kmea matt parker alias
> > > > > > > erikvonlindt_hout@yahoo.com matt parker alias
evan_lint_hout@yahoo.com matt parker alias tanja dochenkova@yahoo.com matt parker
alias evan lint hout@yahoo.com matt parker alias eric lindt@yahoo.com matt parker
alias eric vanlunsen@yahoo.com matt parker alias vonlindt_herzog matt parker alias
evon_lindt@yahoo.com matt parker alias erik_vonlint@yahoo.com matt parker alias
> > > > > > > e_vonlint_hout@yahoo.com matt parker alias von
> > lindtherzog@yahoo.com matt parker alias ericvon lindtherzog@yahoo.com
> > matt parker alias ericvon_lint_herzog@yahoo.com matt parker alias eric
> > vanlindt hout@yahoo.com matt parker alias
> > erikvan_lindt_herzog@yahoo.com matt parker alias van
> > lintherzog@yahoo.com matt parker alias erik_vonlindt@yahoo.com matt
> > parker alias eric_van_linthout@yahoo.com
> > > > > > > matt parker alias ericvan_lint_hout@yahoo.com make matt parker bleed
http://tinyurl.com/v4oa matt parker alias erik_van_lindtherzog@yahoo.com matt
parker alias eric_lint@yahoo.com matt parker alias s machine@yahoo.com matt parker
alias e_vonlunsenhout@yahoo.com matt parker alias evan lunsen herzog@yahoo.com
matt parker alias erik vonlint@yahoo.com matt parker alias

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> > > > > > > e_von_lindt_herzog@yahoo.com matt parker alias
evan_lunsenherzog@yahoo.com matt parker alias deepshredder@yahoo.com
matt parker alias erik von lunsen@yahoo.com matt parker alias cecil
vernon humble@yahoo.com matt parker alias vonlindt herzog matt parker
alias erikvan lint@yahoo.com matt parker alias
erikvanlintherzog@yahoo.com matt parker alias
tatjana_dochenkova@yahoo.com matt parker
> > > > > > > alias ericvanlindt@yahoo.com matt parker alias van_lindt@yahoo.com
matt parker alias vonlunsenhout@yahoo.com matt parker alias
vernon_humble@yahoo.com matt parker alias bestday is now@yahoo.com matt parker
alias erik_vonlindt_herzog@yahoo.com matt parker alias supermachines@yahoo.com
matt parker alias vonlint hout matt parker alias eric van lindt herzog@yahoo.com
matt parker alias
> > > > > > > vonlint@yahoo.com matt parker alias e vonlunsen
> > herzog@yahoo.com matt parker alias erik von lunsenherzog@yahoo.com
> > matt parker alias erikvan_lunsenherzog@yahoo.com matt parker alias
> > vanlunsenhout@yahoo.com matt parker alias von_linthout matt parker
> > alias evan lunsenhout@yahoo.com matt parker alias ericvonlindt
> > hout@yahoo.com matt parker alias erikvon lindt hout@yahoo.com matt
> > parker alias
> > > > > > > eric_von_lunsenhout@yahoo.com matt parker alias eric von lint
herzog@yahoo.com matt parker alias ericvan lindt herzog@yahoo.com free on line
singles site matt parker alias erik vanlindt hout@yahoo.com change country of
residence if personal data is captured by matt parker matt parker alias
phrozen_crew@yahoo.com matt parker alias vanlindt_hout@yahoo.com matt parker alias
> > > > > > > vonlint_herzog@yahoo.com matt parker alias
erik_vonlintherzog@yahoo.com matt parker alias e van
lunsenhout@yahoo.com matt parker alias best dayisnow@yahoo.com matt
parker alias tatiana_dochenkova@yahoo.com matt parker alias eric van
lunsenhout@yahoo.com matt parker alias kimparker@yahoo.com matt parker
alias erik von lunsen hout@yahoo.com matt parker alias
bestday_isnow@yahoo.com matt
> > > > > > > parker alias ladiet@yahoo.com matt parker alias erik
vonlindthout@yahoo.com matt parker alias lauraparker@yahoo.com matt
parker alias e van lunsenherzog@yahoo.com matt parker alias van
lunsenherzog@yahoo.com matt parker alias evan_linthout@yahoo.com matt
parker alias erik_von_lint@yahoo.com matt parker alias eric von
lintherzog@yahoo.com matt parker makes a living by selling underage
> > > > > > > female flesh to pornographers and whoremongers matt parker alias
vanlinthout@yahoo.com matt parker alias von_lint_herzog@yahoo.com matt parker
alias eric_van_lindt_herzog@yahoo.com matt parker alias michhele@yahoo.com matt
parker alias r_miller@yahoo.com matt parker alias eric_van_lunsen_hout@yahoo.com
matt parker alias vonlunsen matt parker alias erik vanlindt herzog@yahoo.com matt
> > > > > > > parker alias von_lint_hout matt parker alias vonlunsen
hout matt parker alias erik vonlindt@yahoo.com matt parker alias
ccc_tournament@yahoo.com matt parker alias erikvonlint_hout@yahoo.com
matt parker alias evon_lint_hout@yahoo.com matt parker alias
erik_vanlunsenhout@yahoo.com matt parker alias
evanlunsen_hout@yahoo.com matt parker alias
erikvon_lindt_herzog@yahoo.com matt parker is
> > > > > > > webmaster of trueloves.com and all sites in ip range 66.70.45.10 to
39 this statement is made in loving memory of the university employee that was
killed by matt parker matt parker alias best_dayis_now@yahoo.com matt parker alias
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skydesigns.com matt parker alias smachines@yahoo.com matt parker alias
ericvan_lunsenherzog@yahoo.com matt parker alias von_lindthout matt parker alias
> > > > > > > eric_vanlint_hout@yahoo.com matt parker alias eric vanlint
> herzog@yahoo.com matt parker alias erikvonlunsen@yahoo.com for free
> phonesex 24-7 dial 9073494969 http://tinyurl.com/6cmk6 matt parker
> alias philipcrew@yahoo.com krgyzstan matt parker alias van
> lint@yahoo.com matt parker alias erik lint@yahoo.com matt parker alias
> vonlunsenhout matt parker alias kim parker@yahoo.com matt parker
> > > > > > > alias cecil_vernon_humble@yahoo.com matt parker alias
> > erik_vonlunsen_hout@yahoo.com matt parker alias
> > eric_van_lunsen_herzog@yahoo.com matt parker alias
> > tania_dochenkova@yahoo.com matt parker alias
> > eric_von_lindtherzog@yahoo.com his mailbox is matt parker alias vern
> > humble 200 west 34th ave suite 431 anchorage alaska 99503
> > http://tinyurl.com/5uoej matt parker alias larisaparker@yahoo.com
> > > > > > > matt parker alias jjones@yahoo.com stole matt parker alias
> e_van_lint@yahoo.com matt parker alias e von lint herzog@yahoo.com
> matt parker is scum in a waste piece of skin matt parker alias
> von_lint_herzog the dismissed employees filed an official complaint
> against matt parker with the us embassy matt parker alias jerry
> jones@yahoo.com matt parker alias erik vonlindt hout@yahoo.com matt
> > > > > > > parker alias ccc t@yahoo.com matt parker alias
erik_vanlint@yahoo.com matt parker makes false accusations to make
others seem guilty of his criminal activities pin down the prick matt
parker http://tinyurl.com/4cc39 matt parker alias e
vanlindtherzog@yahoo.com matt parker alias dgeorg@yahoo.com matt
parker alias ericvanlint_hout@yahoo.com matt parker alias
tanya_dchenka@yahoo.com matt
> > > > > > > parker alias evon_lunsen_herzog@yahoo.com matt parker
> alias von lunsen herzog matt parker alias von lindt hout matt parker
> alias von lunsen herzog@yahoo.com matt parker alias vonlindt matt
> parker alias ericvon lunsenherzog@yahoo.com matt parker alias
> von_lunsenhout@yahoo.com matt parker alias erikvanlindthout@yahoo.com
> matt parker alias evonlindt@yahoo.com matt parker alias erikvonlint
> > > > > > > herzog@yahoo.com matt parker alias gerald
jones@yahoo.com matt parker alias s_smith@yahoo.com matt parker alias
ericvon_lindt_hout@yahoo.com matt parker alias
e_von_lindthout@yahoo.com matt parker alias vonlindt@yahoo.com matt
parker alias erikvon_lintherzog@yahoo.com matt parker alias eric
vonlint herzog@yahoo.com matt parker alias
erik_vanlint_herzog@yahoo.com matt parker alias van
> > > > > > > lindtherzog@yahoo.com matt parker alias s smith@yahoo.com matt
parker alias von_lunsenherzog matt parker alias vanlindt_hout matt parker alias
eric_lunsen@yahoo.com virtual greeting cards matt parker alias erik von lint
hout@yahoo.com matt parker alias erik van lindthout@yahoo.com matt parker alias
vonlinthout@yahoo.com matt parker alias sergei smith@yahoo.com matt parker alias
> > > > > > > ericvon_lintherzog@yahoo.com matt parker alias
> > ericvon_lunsen_herzog@yahoo.com matt parker alias erik vanlunsen
> > herzog@yahoo.com matt parker alias vonlunsenhout@yahoo.com matt parker
> > alias e_van_linthout@yahoo.com his true name is matt parker from
> > cottage grove oregon and that is final matt parker forges server logs
> > and evidence to make clients seem guilty of his criminal activities
> > matt

> > > > > > > parker alias sergej smith@yahoo.com matt parker alias eric
> > van lindt hout@yahoo.com schemers matt parker alias ericvonlunsen
> > herzog@yahoo.com never submit a real email address to
> > romanceaffiliates.com matt parker alias e lint@yahoo.com matt parker
> > alias erik_van_lint_herzog@yahoo.com matt parker alias
> > sergi_smith@yahoo.com matt parker alias sex_machines@yahoo.com matt
> > parker alias erikvan
> > > > > > > lunsen@yahoo.com matt parker hacks mailboxes what
> > constitutes violation of the confidentiality of mail matt parker alias
> > erikvan_lint_hout@yahoo.com matt parker alias m_parker@yahoo.com matt
> > parker alias ericvanlint@yahoo.com matt parker illicitly publishes
> > personal data that he steals from hacked mailboxes matt parker alias e
> > parker@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com
> > > > > > > matt parker alias erikvanlint.com registers domains with the
> > name of his clients to impersonate them matt parker alias
> > evon_lint@yahoo.com western union matt parker alias lunsen matt parker
> > alias sergej_smith@yahoo.com matt parker alias erik van
> > lunsenhout@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
> > parker alias van_lunsenherzog matt parker alias evon
> > lintherzog@yahoo.com
> > > > > > > matt parker alias eric vanlindt@yahoo.com matt parker
> alias erik lindt@yahoo.com matt parker alias
> eric_van_lintherzog@yahoo.com matt parker alias vonlint herzog matt
> parker alias van lint herzog@yahoo.com matt parker alias
> tatyana_dchenka@yahoo.com matt parker blackmails clients by coercing
> them to delete complaints from newsgroups matt parker alias
> super_machines@yahoo.com matt parker
> > > > > > > alias ericvonlunsenhout@yahoo.com matt parker alias
> ericvon_lunsenhout@yahoo.com matt parker alias
> tatyanadchenka@yahoo.com matt parker alias t_dchenka@yahoo.com matt
> parker alias von lindthout@yahoo.com matt parker alias
> van_lint_herzog@yahoo.com matt parker alias mattparker@yahoo.com
> kazakhstan matt parker alias eric_vonlint_herzog@yahoo.com matt parker
> alias eric_vonlindt_hout@yahoo.
> > > > > > > com matt parker alias van lindtherzog matt parker alias
vhumble@yahoo.com members of romanceaffiliates.com have access to adult material
depicting minors in sexual acts matt parker alias erikvon lunsen herzog@yahoo.com
matt parker alias nadejdazaitzeva@yahoo.com matt parker alias
eric_vanlint_herzog@yahoo.com matt parker alias vonlindt hout@yahoo.com matt
parker alias
> > > > > > > erikvanlunsen_herzog@yahoo.com matt parker alias e van lindt
> > hout@yahoo.com matt parker alias erikvon lunsenhout@yahoo.com matt
> > parker alias vanlunsenhout never enter a true credit card number at
> > eurobrides.com matt parker alias erikvan lindtherzog@yahoo.com matt
> > parker alias vanlintherzog@yahoo.com matt parker alias
> > s_machine@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
> > matt
> > > > > > > parker alias sergey_smith@yahoo.com matt parker alias erik
> > van lindt@yahoo.com matt parker alias vonlinthout@yahoo.com matt
> > parker alias vonlunsen@yahoo.com matt parker alias
> > erikvonlunsen_herzog@yahoo.com never submit true personal data to
> > romanceaffiliates.com matt parker alias evan_lindt_hout@yahoo.com matt
> > parker alias tatjanadochenkova@yahoo.com matt parker alias

> > frankquisinsky@yahoo.
> > > > > > > com matt parker alias evonlintherzog@yahoo.com single
> russian women matt parker alias e van lindtherzog@yahoo.com anybody
> providing proof of having harmed matt parker his wife and relatives
> will be rewarded matt parker alias erik van lindt herzog@yahoo.com
> matt parker alias eric vanlunsen hout@yahoo.com matt parker alias
> erikvanlindt_hout@yahoo.com matt parker alias d shredder@yahoo.com
> > > > > > > matt parker alias lindt@yahoo.com matt parker alias best
> > dayis now@yahoo.com matt parker alias erikvon_lindthout@yahoo.com matt
> > parker alias eric vanlindthout@yahoo.com matt parker alias ericvonlint
> > hout@yahoo.com matt parker alias e von lunsenherzog@yahoo.com matt
> > parker alias vonlindthout@yahoo.com the only purpose of antiscam.org
> > is to lead users to the commercial sites of matt parker
> > > > > > > matt parker alias geraldjones@yahoo.com matt parker alias
> > erik_vonlunsen_herzog@yahoo.com matt parker alias
> > eric_vanlunsenherzog@yahoo.com matt parker alias
> > erikvanlint_herzog@yahoo.com matt parker alias vanlindt matt parker
> > alias erikvon lunsen hout@yahoo.com matt parker alias
> > evon_lindt_herzog@yahoo.com matt parker alias eric_parker@yahoo.com
> > matt parker alias e vonlunsenhout@yahoo.com
> > > > > > > matt parker alias sex machine@yahoo.com matt parker
alias evan_lindtherzog@yahoo.com matt parker alias
ericvanlinthout@yahoo.com matt parker alias tanyadchenka@yahoo.com
matt parker alias vern humble@yahoo.com matt parker alias
erikvonlintherzog@yahoo.com matt parker alias evan lint@yahoo.com matt
parker alias anja_parker@yahoo.com matt parker alias
super_machine@yahoo.com matt parker
> > > > > > > alias erik_van_lintherzog@yahoo.com matt parker alias a
> > parker@yahoo.com matt parker alias von lunsenherzog@yahoo.com matt
> > parker alias e vonlindt@yahoo.com matt parker is a filthy motherfucker
> > that likes computer chess games matt parker alias call-russia.com matt
> > parker alias elindt@yahoo.com matt parker alias erikvon
> > linthout@yahoo.com matt parker alias erik vanlindthout@yahoo.com matt
> > > > > > > parker alias erikvanlindt@yahoo.com matt parker alias erik
> von lindt@yahoo.com matt parker alias eric vonlunsen herzog@yahoo.com
> matt parker alias c_humble@yahoo.com matt parker alias matt
> parker@yahoo.com matt parker alias erik vonlindtherzog@yahoo.com matt
> parker alias eric_vanlindtherzog@yahoo.com matt parker alias v
> humble@yahoo.com matt parker alias ericvon linthout@yahoo.com stay
> > > > > > > away from eurobrides.com or be hacked and scammed matt parker alias
e_vonlunsen@yahoo.com matt parker alias erik vonlindt herzog@yahoo.com matt parker
alias evon lunsenhout@yahoo.com matt parker alias ericvonlinthout@yahoo.com matt
parker alias eric van lindt@yahoo.com matt parker alias erik vanlunsen
hout@yahoo.com matt parker alias evanlindt_herzog@yahoo.com matt parker alias
> > > > > > > von_lunsenherzog@yahoo.com matt parker alias
> vonlint@yahoo.com matt parker alias peace now@yahoo.com matt parker
> alias ericvon lint@yahoo.com matt parker alias
> erik_vonlunsen@yahoo.com matt parker alias van lunsen matt parker
> alias eric_van_lindt_hout@yahoo.com matt parker alias evan lint
> herzog@yahoo.com matt parker alias vonlunsen_herzog@yahoo.com matt
> parker alias evonlindthout@yahoo.
> > > > > > > com matt parker alias erik von lindtherzog@yahoo.com matt parker
alias vonlint herzog@yahoo.com the date of birth of matt parker is 13 sep 65 matt

parker alias erik_vanlindt_hout@yahoo.com

```
From 2374561260656878563
X-Google-Thread: 10a845,c6748e1a295c068e,start
X-Google-Thread: f8e8c,c6748e1a295c068e,start
X-Google-Thread: 109a67,c6748e1a295c068e,start
X-Google-Thread: 10869b,c6748e1a295c068e,start
X-Google-Thread: 113bde,c6748e1a295c068e,start
X-Google-Attributes: gid10a845,gidf8e8c,gid109a67,gid10869b,gid113bde,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mattparker@best.ge (www.hwwfs.url.cjb.net)
Newsgroups:
rec.sport.skating.racing,comp.lang.mumps,comp.sys.atari.st.tech,comp.sys.ibm.pc.ha
rdware.networking,microsoft.public.java.sdk
Subject: Re: shit piss and dance on the grave of matt parker
Date: 21 Nov 2004 03:20:17 -0800
Organization: http://groups.google.com
Lines: 898
Message-ID: <5c238c13.0411210320.81b0e8e@posting.google.com>
References: <efb17758.0410142349.44260bed@posting.google.com>
<f3ce226b.0410260147.2008e15e@posting.google.com>
<efb17758.0410270029.62818829@posting.google.com>
<51f8562a.0411090429.4d9a6a19@posting.google.com>
<51f8562a.0411120322.36288241@posting.google.com>
<51f8562a.0411130448.34c57ad0@posting.google.com>
<efb17758.0411140258.3b8b048f@posting.google.com>
<5c238c13.0411190237.400cff4d@posting.google.com>
<5c238c13.0411200137.111ded91@posting.google.com>
NNTP-Posting-Host: 200.56.233.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1101036017 17323 127.0.0.1 (21 Nov 2004 11:20:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 21 Nov 2004 11:20:17 +0000 (UTC)
Xref: g2news1.google.com rec.sport.skating.racing:97 comp.lang.mumps:497
comp.sys.atari.st.tech:269 comp.sys.ibm.pc.hardware.networking:693
microsoft.public.java.sdk:115

rec.sport.skating.racing,comp.lang.mumps,comp.sys.atari.st.tech,comp.sys.ibm.pc.ha
rdware.networking,microsoft.public.java.sdk
> Are you looking to get laid tonight??  Why not try our swinger's link
> below??
>
> http://68.82.94.85:2000/public/swingers/index.htm
>
>
> Looking for a REAL relationship and not just sex??  Then try our
> dating page!
>
> http://68.82.94.85:2000/Public/singles.htm
>
```

```
>
> All of our links are 100% FREE!  NO CREDIT CARDS REQUIRED! NO
> BULLSHIT!
> UNLIKE TRUELOVES.COM WE KEEP OUR STUFF FREE!!!!!    If you find a link
> that required a credit card let us know and we will REMOVE it from our
> list  cff4d@posting.google.com>...
> > utos.lexus,alt.comp.periphs.webcam,alt.sports.hockey.nhl.tb-lightning,it-
alt.fan.modena-city-ramblers,uk.local.west-wales
> > > > matt parker alias geraldjones@yahoo.com matt parker alias
> > > > robertmiller@yahoo.com matt parker alias best_day@yahoo.com matt
> > > > parker alias erikvan_lunsen@yahoo.com matt parker alias
> > > > erikvan_lint@yahoo.com matt parker alias eric_vonlindtherzog@yahoo.com
> > > > matt parker alias phrozen crew@yahoo.com matt parker owns dating sites
> > > > since their clients are unlikely to complain and admit their
> > > > > > > > membership matt parker alias frank_quisinsky@yahoo.com
> > moldova matt parker alias g_jones@yahoo.com matt parker alias
> > evan_lunsenhout@yahoo.com matt parker alias e_van_lindthout@yahoo.com
> > matt parker alias fquisinsky@yahoo.com matt parker alias
> > jjones@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
> > parker alias e_van_lunsenhout@yahoo.com matt parker alias
> > evonlunsen@yahoo.com
> > > > > > > > matt parker alias loves.ws matt parker alias e van lint
> hout@yahoo.com matt parker alias chess_lib@yahoo.com matt parker alias
> erikvan_lindt_hout@yahoo.com matt parker alias vonlindt hout@yahoo.com
> matt parker alias e van lindtherzog@yahoo.com matt parker alias
> kimberley_parker@yahoo.com matt parker alias
> evonlunsenherzog@yahoo.com matt parker alias geronimojones@yahoo.com
> matt parker
> > > > > > > > alias eric_vanlintherzog@yahoo.com matt parker alias
> > eric_vonlintherzog@yahoo.com matt parker alias eriklint@yahoo.com matt
> > parker alias vanlint matt parker alias erikvon_lindthout@yahoo.com
> > matt parker alias erikvan linthout@yahoo.com matt parker alias
> > lparker@yahoo.com matt parker alias evonlunsenhout@yahoo.com matt
> > parker alias peacenow@yahoo.com matt parker alias vanlunsen@yahoo.com
> > > > > > > > matt parker alias ericvan lint herzog@yahoo.com matt parker
> > > alias von_linthout matt parker alias eric von lint@yahoo.com matt
> > > parker alias eric_van_lint@yahoo.com matt parker alias
> > > von_lint_hout@yahoo.com matt parker alias von lunsen herzog@yahoo.com
> > > matt parker alias von lindt@yahoo.com matt parker alias
> > > eric_van_lunsenhout@yahoo.com matt parker alias michhele@yahoo.com
> > > matt parker alias
> > > > > > > > von_linthout@yahoo.com matt parker alias
> > > e_von_lunsen_herzog@yahoo.com matt parker alias vonlunsen@yahoo.com
> > > matt parker alias erik von lint hout@yahoo.com matt parker alias
> > > phillip crew@yahoo.com matt parker alias bestdayis now@yahoo.com his
> > > mailbox is matt parker alias vern humble 200 west 34th ave suite 431
> > > anchorage alaska 99503 http://tinyurl.com/5uoej matt parker alias
> > > erikvon lindt
> > > > > > > > herzog@yahoo.com matt parker alias
> > ericvan_lint_herzog@yahoo.com matt parker alias
> > evonlindthout@yahoo.com matt parker alias ericvanlunsen_hout@yahoo.com
> > matt parker alias ericvanlintherzog@yahoo.com matt parker alias
> > eric_lindt@yahoo.com matt parker alias cecil_vern_humble@yahoo.com
> > matt parker alias e_von_linthout@yahoo.com matt parker alias
> > jerryjones@yahoo.com matt parker alias von
> > > > > > > > lunsen matt parker alias evanlinthout@yahoo.com matt parker alias
chessbase@yahoo.com matt parker alias tania dchenka@yahoo.com matt parker alias c
v humble@yahoo.com single men matt parker alias vanlunsen_hout@yahoo.com matt
parker alias erikvan lintherzog@yahoo.com matt parker alias
van_lunsen_hout@yahoo.com matt parker alias eric_vonlunsen_hout@yahoo.com matt
parker alias
> > > > > > > > von_lunsen_hout@yahoo.com matt parker alias e van
> > lintherzog@yahoo.com matt parker alias pure@yahoo.com matt parker
> > alias erikvanlindt hout@yahoo.com matt parker alias van
> > lindtherzog@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
> > matt parker alias erikvanlint_herzog@yahoo.com matt parker alias
> > eric_vanlindt@yahoo.com matt parker alias evonlintherzog@yahoo.com
> > matt parker is
> > > > > > > > webmaster of eurobrides.com and all sites in ip range 66.70.45.10
to 39 never submit true personal data to eurobrides.com matt parker alias
n_zaitzeva@yahoo.com matt parker alias ericvanlindt_herzog@yahoo.com personal ads
matt parker alias erikvon lindthout@yahoo.com matt parker alias laurie
parker@yahoo.com never enter a true credit card number at trueloves.com matt
parker alias
> > > > > > > > ccct@yahoo.com matt parker alias linuxmail.org cis matt
> > > parker alias ericvonlindt herzog@yahoo.com matt parker alias
> > > sergej_smith@yahoo.com matt parker alias ericvonlint_hout@yahoo.com
> > > matt parker alias evon_lunsen@yahoo.com matt parker alias
> > > evanlint@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com
> > > matt parker alias e van lindt hout@yahoo.com stay away from
> > > trueloves.com or be
> > > > > > > > hacked and scammed matt parker alias tdchenka@yahoo.com
> > matt parker alias vonlindt matt parker alias erikvan lindt
> > herzog@yahoo.com matt parker alias vanlint herzog@yahoo.com matt
> > parker alias ericvonlinthout@yahoo.com matt parker alias eric van
> > lunsen@yahoo.com a bullet between the eyes is the only thing matt
> > parker will get his real address is matthew parker 1505 ash ave
> > cottage grove
> > > > > > > > oregon 97424 matt parker alias vern_humble@yahoo.com
> matt parker alias von lindtherzog matt parker alias erikvon
> lindtherzog@yahoo.com matt parker alias vanlunsenherzog@yahoo.com matt
> parker alias eric_vonlint_herzog@yahoo.com matt parker alias
> erikvonlunsen hout@yahoo.com matt parker alias erik vanlunsen
> hout@yahoo.com matt parker alias eric van lindthout@yahoo.com matt
> parker alias
> > > > > > > > vernon humble@yahoo.com matt parker alias e van
> > linthout@yahoo.com matt parker alias erikvonlindthout@yahoo.com matt
> > parker alias erik_van_lindt@yahoo.com matt parker alias geronimo
> > jones@yahoo.com matt parker alias erik vanlint herzog@yahoo.com matt
> > parker alias erik vanlindt herzog@yahoo.com matt parker alias
> > anyaparker@yahoo.com matt parker alias evanlindt@yahoo.com matt parker
> > alias
> > > > > > > > kim_parker@yahoo.com matt parker alias eric van
lindtherzog@yahoo.com matt parker alias c humble@yahoo.com matt parker alias eric
van lindt@yahoo.com matt parker alias von lunsenherzog@yahoo.com matt parker alias
ericvon_lint_hout@yahoo.com matt parker alias erikvan lindthout@yahoo.com matt
```

```
parker alias p_crew@yahoo.com matt parker alias vernonhumble@yahoo.com matt parker
alias
> > > > > > > > e_van_linthout@yahoo.com matt parker alias ericvon
> lunsen hout@yahoo.com matt parker alias matthew_parker@yahoo.com matt
> parker alias cecil_v_humble@yahoo.com matt parker was born on 13 09 65
> matt parker alias eric_von_lintherzog@yahoo.com matt parker alias
> vonlint_hout@yahoo.com matt parker alias e van lunsen herzog@yahoo.com
> matt parker alias ericvanlindt hout@yahoo.com matt parker
> > > > > > > > alias erik vanlinthout@yahoo.com matt parker alias
> > vanlint_hout boycott the commercial dating sites of matt parker matt
> > parker alias erikvonlint_hout@yahoo.com matt parker alias
> > eric_van_lindt_herzog@yahoo.com matt parker alias
> > frankquisinsky@yahoo.com matt parker alias vanlinthout@yahoo.com matt
> > parker alias vonlunsen herzog matt parker alias
> > evan_lindt_hout@yahoo.com matt parker alias
> > > > > > > > eric lunsen@yahoo.com matt parker alias
> > > sergey_smith@yahoo.com matt parker alias ericvan linthout@yahoo.com
> > > matt parker alias lindt@yahoo.com matt parker alias
> > > sergejsmith@yahoo.com matt parker alias erikvon lint hout@yahoo.com
> > > matt parker alias von_lindtherzog@yahoo.com matt parker alias
> > > evan_lintherzog@yahoo.com matt parker is guilty of illegal people
> > > trafficking and will be prosecuted
> > > > > > > > matt parker alias e von lunsenhout@yahoo.com matt parker alias
laurieparker@yahoo.com matt parker alias an_dyc@yahoo.com matt parker alias eric
vonlint@yahoo.com matt parker alias von lint@yahoo.com matt parker alias
eric_vanlindthout@yahoo.com matt parker alias erik_van_lindt_hout@yahoo.com stay
away from romanceaffiliates.com or be hacked and scammed matt parker alias
> > > > > > > > ericvonlunsenhout@yahoo.com matt parker alias
> eric_vanlint_hout@yahoo.com matt parker alias vanlint_herzog@yahoo.com
> matt parker alias vonlindt_herzog ukrainian matt parker alias van
> lindtherzog matt parker alias d_shredder@yahoo.com matt parker alias
> van lint hout@yahoo.com matt parker alias tatyana_dchenka@yahoo.com
> matt parker alias evan lunsen hout@yahoo.com matt parker alias evon
> > > > > > > > lindt@yahoo.com matt parker alias evl@yahoo.com matt
> > parker alias erik van lintherzog@yahoo.com matt parker alias matthew
> > parker@yahoo.com matt parker alias ericvanlunsen@yahoo.com this
> > statement is made pending the issue of the official complaint against
> > matt parker matt parker alias vanlint_hout@yahoo.com matt parker alias
> > van lindt@yahoo.com matt parker alias van_lint_hout@yahoo.com
> > > > > > > > matt parker alias anja_parker@yahoo.com matt parker alias
> > evonlint@yahoo.com for free phonesex 24-7 dial 9073494969
> > http://tinyurl.com/6cmk6 russian scammers matt parker alias evan
> > lintherzog@yahoo.com matt parker alias eric_van_linthout@yahoo.com
> > matt parker alias ericvanlint_herzog@yahoo.com matt parker alias e
> > vanlintherzog@yahoo.com matt parker alias vanlint_herzog matt parker
> > alias
> > > > > > > > erikvanlindt_hout@yahoo.com matt parker alias ericvan
> lindtherzog@yahoo.com matt parker runs dating sites since people are
> unlikely to admit joining such sites by complaining matt parker alias
> evanlint herzog@yahoo.com matt parker alias e vanlunsenhout@yahoo.com
> matt parker alias erik van lindt@yahoo.com earn money for every email
> address this chain letter is forwarded to matt parker
> > > > > > > > alias erik_von_lindt@yahoo.com matt parker alias ericvanlint
> > > herzog@yahoo.com matt parker alias ericvon_lindtherzog@yahoo.com matt
> > > parker alias erik_vanlindtherzog@yahoo.com matt parker alias tanja
> > > dochenkova@yahoo.com matt parker alias vonlinthout@yahoo.com appeal to
> > > do physical material and moral harm to matt parker his wife and loved
> > > ones http://tinyurl.com/4orbq matt parker alias anna
> > > > > > > > parker@yahoo.com matt parker alias
> > > erik_vonlunsen_herzog@yahoo.com never submit a real email address to
> > > eurobrides.com matt parker alias eric van lunsenhout@yahoo.com matt
> > > parker alias ericlint@yahoo.com matt parker alias erikvan lunsen
> > > herzog@yahoo.com matt parker alias e van lunsenhout@yahoo.com matt
> > > parker alias erik_van_lint_hout@yahoo.com matt parker alias van lunsen
> > > herzog@yahoo.com
> > > > > > > > matt parker alias erik_lint@yahoo.com matt parker alias
> > erikvon lunsen hout@yahoo.com matt parker alias
> > erikvanlinthout@yahoo.com international matt parker alias van lunsen
> > hout matt parker alias nadejdazaitzeva@yahoo.com matt parker alias
> > von_lintherzog@yahoo.com matt parker alias von_lindt matt parker alias
> > vanlindt herzog matt parker alias evon_lunsenhout@yahoo.com matt
> > parker alias
> > > > > > > > ericvan_lindt_hout@yahoo.com lithuania matt parker has
> > friends all over the world whose joy in life is exterminating
> > dissatisfied clients matt parker alias tatiana_dchenka@yahoo.com matt
> > parker alias ericvan lunsenhout@yahoo.com matt parker alias
> > van_lindt_hout@yahoo.com matt parker alias eric vanlunsen
> > hout@yahoo.com matt parker violates the internet privacy act by
> > distributing stolen
> > > > > > > > personal data matt parker alias ericvon
> linthout@yahoo.com matt parker alias evan lunsen herzog@yahoo.com matt
> parker alias erikvan_lindt@yahoo.com matt parker alias erik
> vanlunsen@yahoo.com matt parker alias c cct@yahoo.com matt parker
> alias call-russia.com matt parker alias ericvanlunsen hout@yahoo.com
> matt parker alias vanlindt hout never believe anything matt parker
> says or writes
> > > > > > > > matt parker alias ericvon_lint@yahoo.com his real name is matthew
parker from cottage grove oregon and that is it http://tinyurl.com/4c2t5 matt
parker alias vanlunsen@yahoo.com matt parker alias vonlindt hout matt parker alias
vanlint hout matt parker alias von_lint_herzog@yahoo.com anybody providing proof
of the death of matt parker will receive a huge reward matt parker alias
> > > > > > > > erikvon_lindt_hout@yahoo.com matt parker alias
> > laura_parker@yahoo.com matt parker alias evan lint herzog@yahoo.com
> > matt parker alias erik vonlinthout@yahoo.com matt parker alias
> > erikvon_lunsen_hout@yahoo.com matt parker alias lint@yahoo.com matt
> > parker alias erikvon_lintherzog@yahoo.com matt parker alias
> > van_lintherzog matt parker alias kim parker@yahoo.com matt parker of
> > rainypasslodge.
> > > > > > > > com supports illegal arms trafficking and terrorist
> > > activities the dismissed employees filed an official complaint against
> > > matt parker with the us embassy matt parker alias
> > > ericvonlintherzog@yahoo.com matt parker alias evan lint@yahoo.com matt
> > > parker alias von_lint@yahoo.com matt parker alias vonlindt herzog matt
> > > parker alias van lindt herzog@yahoo.com matt parker trades in teenage
> > > brides
> > > > > > > > from russia and the philippines matt parker alias
> > > eric_von_lindthout@yahoo.com matt parker alias von lunsenherzog matt
> > > parker alias erik vanlindt hout@yahoo.com matt parker alias
> > > von_lindt_herzog@yahoo.com matt parker alias
> > > e_von_lindt_hout@yahoo.com matt parker alias eric von lindt
> > > hout@yahoo.com matt parker alias erik vanlunsen herzog@yahoo.com matt
> > > parker alias evon lunsen herzog@yahoo.
> > > > > > > > com matt parker alias e_vanlint@yahoo.com matt parker alias
ericvan_linthout@yahoo.com matt parker alias e vanlindtherzog@yahoo.com never
enter a true credit card number at eurobrides.com matt parker alias
ericvan_lindt_herzog@yahoo.com matt parker alias jerry_jones@yahoo.com estonia
matt parker alias van_lunsen_herzog matt parker alias erikvanlunsen@yahoo.com matt
parker alias
> > > > > > > > vonlunsenhout@yahoo.com matt parker alias erikvanlunsen
> herzog@yahoo.com matt parker alias cecil_vernon_humble@yahoo.com matt
> parker alias cvhumble@yahoo.com matt parker alias
> erikvanlindt@yahoo.com matt parker alias eric van lint
> herzog@yahoo.com matt parker alias tanja_dchenka@yahoo.com matt parker
> alias erik vonlindt@yahoo.com matt parker is a pedophile and child
> molester with many
> > > > > > > > fake pseudonyms and multiple personalities matt parker alias
> > > s_smith@yahoo.com matt parker alias t_dchenka@yahoo.com matt parker
> > > alias eric von linthout@yahoo.com matt parker alias
> > > s_machines@yahoo.com matt parker alias e_von_lindthout@yahoo.com matt
> > > parker alias eric vanlunsen@yahoo.com matt parker alias
> > > lunsen@yahoo.com matt parker alias eric_vonlindt@yahoo.com matt parker
> > > alias erikvan
> > > > > > > > lunsen@yahoo.com matt parker alias
> > erikvon_lunsen@yahoo.com matt parker alias
> > eric_vanlindtherzog@yahoo.com matt parker alias vanlindthout@yahoo.com
> > matt parker alias van_lint_herzog@yahoo.com his mailbox is matt parker
> > alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium matt
> > parker alias erikvanlindt_herzog@yahoo.com matt parker alias parker
> > matt parker alias eparker@yahoo.com
> > > > > > > > matt parker alias sergej smith@yahoo.com matt parker alias
tanyadochenkova@yahoo.com damages will be claimed from matt parker to compensate
financial loss matt parker alias kimberleyparker@yahoo.com matt parker alias
vanlunsenhout@yahoo.com matt parker alias von lindt matt parker alias
ericvanlindthout@yahoo.com matt parker alias eric von lindt@yahoo.com matt parker
alias jerry
> > > > > > > > jones@yahoo.com ukraine ukrainian women matt parker alias
> > > eric vanlindt herzog@yahoo.com matt parker alias e van lint
> > > herzog@yahoo.com matt parker alias vonlunsenhout matt parker alias
> > > deep shredder@yahoo.com marriage matt parker alias vhumble@yahoo.com
> > > matt parker alias vonlindthout@yahoo.com matt parker alias eric von
> > > lindthout@yahoo.com matt parker alias tanjadochenkova@yahoo.com matt
> > > > > > > > parker alias evan lindt@yahoo.com matt parker alias
> evon_lindt@yahoo.com matt parker alias e vonlintherzog@yahoo.com matt
> parker alias erik vonlunsen herzog@yahoo.com stole matt parker alias
> erik lint@yahoo.com matt parker alias eric_von_lunsen_hout@yahoo.com
> matt parker is a filthy motherfucker that likes computer chess games
> matt parker alias yda@yahoo.com matt parker alias erik van
> > > > > > > > lindtherzog@yahoo.com matt parker alias
> > erik_vanlunsenherzog@yahoo.com matt parker alias vonlunsenherzog matt
> > parker alias ericvon_lindt@yahoo.com matt parker alias
> > vonlindtherzog@yahoo.com matt parker alias deep_shredder@yahoo.com
> > matt parker alias e_vonlindt_herzog@yahoo.com matt parker alias erik
> > von lindthout@yahoo.com matt parker alias c_vernon_humble@yahoo.com
> > matt parker alias d
> > > > > > > > georg@yahoo.com matt parker alias eric_von_lindtherzog@yahoo.com
single women matt parker alias erikvonlinthout@yahoo.com matt parker alias e
vonlindt herzog@yahoo.com matt parker alias eric_von_lunsenhout@yahoo.com the date
of birth of matt parker is 13 sep 65 matt parker alias erik
vanlindtherzog@yahoo.com matt parker alias erik_vonlint_herzog@yahoo.com matt
parker alias
> > > > > > > > vernon_humble@yahoo.com matt parker alias e
> > > vonlindthout@yahoo.com matt parker alias
> > > erikvonlunsen_herzog@yahoo.com matt parker alias vanlindt_herzog any
> > > useful information leading to the arrest of matt parker will be
> > > rewarded matt parker alias erik vonlindtherzog@yahoo.com matt parker
> > > illicitly publishes personal data that he steals from hacked mailboxes
> > > matt parker alias erikvanlint.com
> > > > > > > > registers domains with the name of his clients to
> > impersonate them matt parker alias eric_von_lunsen_herzog@yahoo.com
> > matt parker alias eric_vanlinthout@yahoo.com matt parker alias ericvon
> > lindt@yahoo.com matt parker alias michele@yahoo.com matt parker alias
> > vanlindt_herzog@yahoo.com stealing matt parker alias
> > ericvanlunsen_herzog@yahoo.com matt parker alias eric van
> > lunsenherzog@yahoo.
> > > > > > > > com matt parker alias eric_von_lindt_herzog@yahoo.com matt
> > > parker alias van_lindt matt parker alias van_lunsen@yahoo.com damn
> > > matt parker and let him burn in hell till it freezes over matt parker
> > > alias von_lint matt parker alias evanlunsen@yahoo.com matt parker
> > > alias eric_van_lunsenherzog@yahoo.com matt parker alias
> > > erik_van_linthout@yahoo.com matt parker alias van_lint matt parker
> > > alias
> > > > > > > > erik_vanlindt_herzog@yahoo.com matt parker alias
> > tania_dochenkova@yahoo.com matt parker alias e von lindt
> > hout@yahoo.com matt parker alias tatyana_dochenkova@yahoo.com matt
> > parker alias erikvon_lint_herzog@yahoo.com matt parker alias
> > ericvonlindt@yahoo.com matt parker alias philip crew@yahoo.com matt
> > parker alias ericvon_lunsenherzog@yahoo.com matt parker alias
> > eric_van_lunsen@yahoo.com
> > > > > > > > matt parker alias erik_vonlindtherzog@yahoo.com asian
> > women matt parker alias vonlindt@yahoo.com matt parker alias erik
> > vonlint herzog@yahoo.com matt parker alias tatianadochenkova@yahoo.com
> > matt parker alias evon lint hout@yahoo.com matt parker alias
> > e_vanlunsen_herzog@yahoo.com matt parker alias erik
> > vanlintherzog@yahoo.com matt parker alias evon_lindthout@yahoo.com
> > matt parker alias
> > > > > > > > elunsen@yahoo.com matt parker alias erik lunsen@yahoo.com
> > matt parker alias e vanlunsenherzog@yahoo.com all personals at
> > eurobrides.com are fake and the whole site sucks matt parker alias
> > eriklindt@yahoo.com matt parker alias ericvon_lunsenhout@yahoo.com
> > matt parker alias van lunsen herzog matt parker alias e vonlindt
> > hout@yahoo.com matt parker alias vonlint@yahoo.com matt parker alias
> > > > > > > > van lint herzog matt parker alias c_base@yahoo.com matt
> > > parker alias l parker@yahoo.com matt parker alias
> > > erikvonlindt@yahoo.com matt parker alias ericlunsen@yahoo.com anybody
> > > providing proof of having harmed matt parker his wife and relatives
> > > will be rewarded matt parker alias eric_vonlunsenherzog@yahoo.com matt
> > > parker alias bestdayisnow@yahoo.com matt parker alias andy_c@yahoo.com
> > > matt
> > > > > > > > parker alias phrozen_crew@yahoo.com matt parker alias
> ericvan_lunsenherzog@yahoo.com matt parker alias gaap@yahoo.com matt
> parker alias tatjana dchenka@yahoo.com matt parker alias
> t_dochenkova@yahoo.com matt parker alias van_lindt_herzog@yahoo.com
> matt parker alias erikvan_lindt_herzog@yahoo.com matt parker alias
> ericvan_lindtherzog@yahoo.com matt parker alias
> van_lunsenhout@yahoo.com
> > > > > > > > matt parker alias erik vanlint hout@yahoo.com matt parker
> > > alias deepshredder@yahoo.com matt parker alias
> > > eric_vonlunsen@yahoo.com matt parker alias philip_crew@yahoo.com matt
> > > parker alias evan lindthout@yahoo.com matt parker alias
> > > vonlindt_herzog@yahoo.com matt parker alias michhelle@yahoo.com matt
> > > parker alias evlhevlh@yahoo.com matt parker alias phro crew@yahoo.com
> > > the leuven university
> > > > > > > > fired three employees due to the lies of matt parker matt
> > parker alias e vanlindt@yahoo.com matt parker alias an dyc@yahoo.com
> > matt parker alias ericvon lindthout@yahoo.com matt parker alias
> > evon_lintherzog@yahoo.com matt parker alias von_lint_herzog matt
> > parker alias e vanlunsen herzog@yahoo.com matt parker alias
> > e_vonlindthout@yahoo.com matt parker alias tatiana dchenka@yahoo.com
> > matt
> > > > > > > > parker alias c_vern_humble@yahoo.com matt parker is
> > personally responsible for the death of a university employee matt
> > parker alias erik van lunsen hout@yahoo.com matt parker alias van
> > lindt herzog pin down the prick matt parker http://tinyurl.com/4cc39
> > matt parker alias evanlindt_hout@yahoo.com matt parker alias
> > erik_vonlunsen_hout@yahoo.com matt parker alias evanlunsen
> > hout@yahoo.com
> > > > > > > > matt parker alias evonlunsen_hout@yahoo.com matt parker alias
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alias eric vonlindt hout@yahoo.com matt parker alias erik von lunsen@yahoo.com
matt parker alias s machines@yahoo.com matt parker alias ericvonlunsen
herzog@yahoo.com matt parker alias e_vanlindt_herzog@yahoo.com matt parker alias e
van
> > > > > > > > lindthout@yahoo.com matt parker alias
> e_van_lindt_herzog@yahoo.com matt parker alias
> tatyanadchenka@yahoo.com matt parker alias erikvon lint
> herzog@yahoo.com matt parker alias erik_vanlunsen@yahoo.com matt
> parker alias vonlint_herzog@yahoo.com matt parker alias van
> lintherzog@yahoo.com matt parker alias evon linthout@yahoo.com matt
> parker alias sex machine@yahoo.com matt parker alias
> > > > > > > > e_von_lint@yahoo.com make matt parker bleed
> > > http://tinyurl.com/v4oa matt parker alias e_vanlindt@yahoo.com matt
> > > parker is webmaster of trueloves.com and all sites in ip range
> > > 66.70.45.10 to 39 matt parker alias vanlindt matt parker alias
> > > e_van_lindtherzog@yahoo.com matt parker alias erik von
> > > lunsenherzog@yahoo.com belarus matt parker alias
> > > erik_van_lunsen_hout@yahoo.com matt parker alias
> > > > > > > > van_lindt@yahoo.com matt parker alias elint@yahoo.com matt
> > > parker alias laura parker@yahoo.com matt parker alias
> > > eric_vonlint_hout@yahoo.com matt parker alias evlevl@yahoo.com matt
> > > parker alias evan_lindt_herzog@yahoo.com matt parker alias vonlunsen
> > > hout@yahoo.com matt parker alias erik_van_lint@yahoo.com kazakhstan
> > > matt parker alias vonlunsen@yahoo.com matt parker alias d
> > > shredder@yahoo.
> > > > > > > > com matt parker alias eric_van_lunsen_herzog@yahoo.com matt
> > > parker alias ericvon_linthout@yahoo.com stay away from eurobrides.com
> > > or be hacked and scammed matt parker alias vanlunsen rebuild the
> > > cuntface of the spamming scammer matt parker http://tinyurl.com/452ch
> > > matt parker alias phrocrew@yahoo.com matt parker alias
> > > vanlint@yahoo.com scams matt parker alias e_vanlindthout@yahoo.com
> > > matt
> > > > > > > > parker alias erikvonlunsen herzog@yahoo.com matt parker
> alias evanlint_herzog@yahoo.com matt parker alias
> e_vanlunsenherzog@yahoo.com matt parker alias erikvon_lindt@yahoo.com
> matt parker alias erik_von_lunsen_hout@yahoo.com keyword spam   matt
> parker alias e_vanlintherzog@yahoo.com matt parker alias
> ericvon_lint_herzog@yahoo.com matt parker alias
> cecilvernhumble@yahoo.com matt parker
> > > > > > > > alias erikvan lint@yahoo.com matt parker alias
> > > lauraparker@yahoo.com matt parker blackmails clients by coercing them
> > > to delete complaints from newsgroups matt parker alias
> > > erik_lindt@yahoo.com matt parker alias erik von lunsenhout@yahoo.com
> > > matt parker alias eric vanlunsenhout@yahoo.com matt parker alias erik
> > > von lindtherzog@yahoo.com matt parker alias eric van lunsen
> > > hout@yahoo.com matt
> > > > > > > > parker alias van lint@yahoo.com matt parker alias
eric_lunsen@yahoo.com matt parker alias evan_lunsenherzog@yahoo.com
matt parker alias hotmail.com matt parker alias aparker@yahoo.com matt
parker alias evan_linthout@yahoo.com matt parker alias
peace_now@yahoo.com matt parker alias erikvonlint hout@yahoo.com matt
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> > > > > > > > herzog@yahoo.com matt parker alias erik_vonlinthout@yahoo.com matt
parker alias erik_van_lunsen@yahoo.com do not sign up at the scam site
trueloves.com matt parker alias van_lint_herzog matt parker alias vonlindt_hout
matt parker alias eric van lintherzog@yahoo.com matt parker alias
e_vanlunsenhout@yahoo.com matt parker alias erik_von_lunsen_herzog@yahoo.com matt
parker alias r
> > > > > > > > miller@yahoo.com matt parker alias evon
> > lunsenherzog@yahoo.com matt parker alias robert_miller@yahoo.com matt
> > parker is scum in a waste piece of skin matt parker alias
> > ericvon_lintherzog@yahoo.com matt parker alias
> > ericvan_lunsen_hout@yahoo.com matt parker alias
> > erikvonlindt_herzog@yahoo.com his mailbox is matt parker alias anna
> > parker po box 1147 cottage grove oregon 97424 matt parker
> > > > > > > > alias s machine@yahoo.com matt parker alias
> > > eric_vanlunsenhout@yahoo.com eastern european women matt parker alias
> > > e_van_lint_hout@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
> > > matt parker alias evan_lindthout@yahoo.com matt parker alias
> > > van_lindt_hout matt parker alias erikvanlintherzog@yahoo.com matt
> > > parker alias t dochenkova@yahoo.com matt parker alias e
> > > vanlunsen@yahoo.com matt
> > > > > > > > parker alias best_day_is_now@yahoo.com matt parker alias
> e_vonlunsen_hout@yahoo.com matt parker alias
> eric_van_lintherzog@yahoo.com matt parker alias erikvon
> lunsen@yahoo.com matt parker alias cy@yahoo.com matt parker alias
> e_van_lindt@yahoo.com matt parker alias vonlint_herzog matt parker
> alias vanlunsenhout matt parker alias van lindt matt parker alias
> evanlintherzog@yahoo.com matt
> > > > > > > > parker alias frank quisinsky@yahoo.com matt parker
alias von_lindthout matt parker alias erikvan_lintherzog@yahoo.com
matt parker alias eric_lint@yahoo.com matt parker alias
tatjana_dchenka@yahoo.com matt parker alias von lindtherzog@yahoo.com
matt parker alias evon lunsenhout@yahoo.com matt parker alias
e_van_lunsenherzog@yahoo.com matt parker alias e von lunsen
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> > > > > > > > parker alias vanlindt hout@yahoo.com matt parker alias
> > > ericvan lindthout@yahoo.com matt parker alias
> > > e_vonlint_herzog@yahoo.com members of eurobrides.com have access to
> > > adult material depicting minors in sexual acts matt parker alias
> > > ericvonlindt hout@yahoo.com matt parker alias
> > > erik_vanlindt_hout@yahoo.com matt parker alias
> > > evanlunsen_hout@yahoo.com nail down the cumbag matt parker http:
> > > > > > > > //tinyurl.com/58hwa matt parker alias e von lint
> > hout@yahoo.com western union matt parker alias
> > e_von_lint_herzog@yahoo.com matt parker alias a_parker@yahoo.com matt
> > parker alias e_vonlint_hout@yahoo.com matt parker alias
> > eric_van_lint_herzog@yahoo.com matt parker alias
> > erik_von_lint_hout@yahoo.com matt parker alias eric vonlint
> > herzog@yahoo.com matt parker is a filthy liar and libeler
> > > > > > > > that manipulates the public opinion matt parker alias
> > > evanlindthout@yahoo.com romance matt parker alias erikvon
> > > linthout@yahoo.com matt parker alias eric von lint herzog@yahoo.com
> > > matt parker alias vanlindtherzog matt parker alias erik van lindt
> > > herzog@yahoo.com matt parker alias erikvon_lunsen_herzog@yahoo.com the
> > > scam site eurobrides.com is owned by the pervert matt parker from
> > > cottage
> > > > > > > > grove oregon matt parker alias e_vonlunsenhout@yahoo.com
> > matt parker alias anya_parker@yahoo.com matt parker is a hacker and
> > stalker that steals personal data from hacked mailboxes matt parker
> > alias erikvon lunsenherzog@yahoo.com earn money for every forum this
> > statement is posted in matt parker alias e_vonlindt@yahoo.com matt
> > parker alias eric_van_lindthout@yahoo.com matt parker alias
> > > > > > > > vanlunsenhout@yahoo.com virtual greeting cards matt parker was
exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle
ccct matt parker alias dchenka agency@yahoo.com matt parker alias date2000.net
matt parker alias ericvan lunsen@yahoo.com matt parker alias vonlint herzog matt
parker alias
> > > > > > > > lunsen@yahoo.com matt parker alias d_georg@yahoo.com matt
> > > parker alias von lunsen herzog matt parker alias
> > > bestday_is_now@yahoo.com matt parker alias von_lunsenhout matt parker
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> > > alias erikvanlint hout@yahoo.com matt parker alias
> > > erik_vanlint_hout@yahoo.com never submit a
> > > > > > > > real email address to trueloves.com matt parker alias eric
> > > vonlindt herzog@yahoo.com matt parker alias phro_crew@yahoo.com matt
> > > parker alias erik vonlint hout@yahoo.com matt parker alias erik van
> > > lint herzog@yahoo.com matt parker alias erikvanlunsen hout@yahoo.com
> > > matt parker alias evan linthout@yahoo.com his true name is matt parker
> > > from cottage grove oregon and that is final matt parker
> > > > > > > > alias eric van lindt hout@yahoo.com matt parker alias e
> > vonlindtherzog@yahoo.com matt parker alias
> > erik_van_lunsenherzog@yahoo.com matt parker alias eric vanlint
> > hout@yahoo.com matt parker alias phillipcrew@yahoo.com matt parker
> > alias evan lindtherzog@yahoo.com matt parker alias
> > erik_vanlunsen_herzog@yahoo.com matt parker was born on 13 september
> > 65 matt parker alias chess lib@yahoo.com
> > > > > > > > matt parker alias ruguide.com matt parker alias eric
vonlinthout@yahoo.com schemers matt parker alias erik von lintherzog@yahoo.com
matt parker alias vonlintherzog@yahoo.com matt parker alias erik
vonlunsenhout@yahoo.com matt parker alias robert miller@yahoo.com matt parker
alias erik von lunsen hout@yahoo.com matt parker alias van lunsen@yahoo.com matt
parker alias
> > > > > > > > erikvanlunsenhout@yahoo.com matt parker alias
> > > vonlintherzog@yahoo.com matt parker alias erikvan lint hout@yahoo.com
> > > matt parker alias erik_von_lindt_hout@yahoo.com matt parker alias
> > > evonlindt herzog@yahoo.com russia matt parker alias ericvon lunsen
> > > herzog@yahoo.com matt parker alias vivalove.com matt parker alias
> > > erikvonlintherzog@yahoo.com matt parker alias vonlunsen matt parker
> > > alias e
> > > > > > > > parker@yahoo.com matt parker alias vonlinthout foreign matt
> > > parker alias vonlunsenhout@yahoo.com matt parker alias
> > > phrozencrew@yahoo.com matt parker alias j jones@yahoo.com matt parker
> > > alias larisa_parker@yahoo.com matt parker alias
> > > erik_vanlunsen_hout@yahoo.com matt parker alias
> > > e_von_lint_hout@yahoo.com matt parker alias e vonlindt@yahoo.com matt
> > > parker alias g aap@yahoo.com matt parker
> > > > > > > > alias erik_van_lindtherzog@yahoo.com matt parker alias
> eriklunsen@yahoo.com matt parker alias von lunsenhout@yahoo.com matt
> parker alias von_lunsen@yahoo.com matt parker alias e van lunsen
> hout@yahoo.com matt parker alias e vonlunsen@yahoo.com matt parker
> alias eric_von_lindt@yahoo.com matt parker alias e lint@yahoo.com matt
> parker alias best dayis now@yahoo.com matt parker alias erik
> > > > > > > > vonlunsenherzog@yahoo.com matt parker alias
> > groot_aap@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com matt
> > parker alias erikvon lindt hout@yahoo.com matt parker alias
> > nzaitzeva@yahoo.com matt parker alias cecil vern humble@yahoo.com matt
> > parker alias f_quisinsky@yahoo.com matt parker alias von lindt hout
> > matt parker is a murderer and this son of a bitch will be fried matt
> > parker
> > > > > > > > alias eric_vanlindt_herzog@yahoo.com matt parker alias
> eric_parker@yahoo.com matt parker alias ericvon_lunsen@yahoo.com matt
> parker alias vanlunsenherzog matt parker alias eric van lint
> hout@yahoo.com matt parker alias eric_vonlindt_herzog@yahoo.com matt
> parker alias evonlinthout@yahoo.com matt parker alias
> super_machine@yahoo.com matt parker alias ericvan lindt
> herzog@yahoo.com matt
> > > > > > > > parker alias ericvon lindtherzog@yahoo.com matt parker
> > alias eric_vonlunsen_herzog@yahoo.com an official complaint against
> > matt parker was filed with the us embassy matt parker alias
> > eric_vanlint@yahoo.com matt parker alias e von lindtherzog@yahoo.com
> > matt parker alias erik vonlintherzog@yahoo.com matt parker alias erik
> > van lint hout@yahoo.com matt parker alias erikvon lunsenhout@yahoo.
> > > > > > > > com matt parker alias van lindthout matt parker alias
> evan lint hout@yahoo.com matt parker alias ericvon lunsen@yahoo.com
> matt parker alias erikvanlindt herzog@yahoo.com matt parker alias
> annaparker@yahoo.com matt parker alias van_lintherzog@yahoo.com matt
> parker alias vonlindt herzog@yahoo.com matt parker alias
> evanlint_hout@yahoo.com free on line singles site matt parker alias
> lindt
> > > > > > > > matt parker alias vanlintherzog@yahoo.com matt parker
> alias ericlindt@yahoo.com matt parker alias samsmith@yahoo.com matt
> parker alias e vanlindt herzog@yahoo.com matt parker alias
> evon_linthout@yahoo.com matt parker alias bestday@yahoo.com matt
> parker alias erikvan lunsen hout@yahoo.com matt parker alias evon
> lindt herzog@yahoo.com matt parker alias eric vonlunsen hout@yahoo.com
> matt
> > > > > > > > parker alias van lint hout matt parker alias
> > mparker@yahoo.com matt parker alias operamail.com matt parker alias
> > erik von lindt@yahoo.com matt parker alias
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> > evanlunsenhout@yahoo.com matt parker alias eric_vanlunsen@yahoo.com
> > matt parker alias evonlindt hout@yahoo.com matt parker alias e von
> > lindt herzog@yahoo.com matt parker alias ericvan
> > > > > > > > lintherzog@yahoo.com matt parker alias
> > ericvan_lindt@yahoo.com matt parker alias evon_lint_hout@yahoo.com
> > matt parker alias erikvan lindt@yahoo.com throw a molotov cocktail
> > through the window of matt parker matt parker alias
> > eric_von_lunsen@yahoo.com matt parker alias eric
> > vonlintherzog@yahoo.com matt parker alias e_vanlunsen_hout@yahoo.com
> > matt parker alias ericvanlindtherzog@yahoo.com
> > > > > > > > matt parker alias erik_vanlindthout@yahoo.com matt parker
> > > alias c_v_humble@yahoo.com matt parker alias pcrew@yahoo.com matt
> > > parker alias eric vonlindthout@yahoo.com matt parker alias
> > > vonlindtherzog matt parker alias ladiet@yahoo.com matt parker alias
> > > matt_parker@yahoo.com matt parker alias sex_machine@yahoo.com matt
> > > parker alias vanlunsen herzog matt parker alias ericvan lunsen
> > > hout@yahoo.
> > > > > > > > com cheaters matt parker alias super machines@yahoo.com matt
> > > parker alias eric von lunsen herzog@yahoo.com matt parker alias lint
> > > matt parker alias cecil vernon humble@yahoo.com matt parker alias erik
> > > vonlindt hout@yahoo.com matt parker alias sergismith@yahoo.com matt
> > > parker alias erikvon lintherzog@yahoo.com matt parker alias
> > > van_lindt_herzog matt parker alias e_vonlunsen@yahoo.com matt
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> > ericvon_lindthout@yahoo.com matt parker alias bestday_isnow@yahoo.com
> > matt parker alias kimberly parker@yahoo.com frauds matt parker alias
> > ericvan lindt hout@yahoo.com matt parker alias vern humble@yahoo.com
> > matt parker alias eric_von_lint@yahoo.com matt parker alias
> > erikvanlint@yahoo.com matt parker alias erik_von_lindthout@yahoo.
> > > > > > > > com matt parker alias ssmith@yahoo.com matt parker alias
> > > eric_von_linthout@yahoo.com matt parker alias eric
> > > vanlindthout@yahoo.com matt parker alias vanlint herzog matt parker
> > > alias ericvon lint hout@yahoo.com matt parker alias eric vanlint
> > > herzog@yahoo.com matt parker alias erik_vanlint@yahoo.com matt parker
> > > alias erik_vonlint@yahoo.com matt parker alias van lunsenhout matt
> > > parker alias
> > > > > > > > evon lindtherzog@yahoo.com matt parker alias erikvan
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parker alias best_dayisnow@yahoo.com matt parker alias
erik_vonlunsen@yahoo.com matt parker alias von lint hout@yahoo.com
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vanlint@yahoo.com matt parker alias e von lint@yahoo.com matt parker
alias e
> > > > > > > > vanlint hout@yahoo.com matt parker is a dangerous mentally
> > deranged criminal and needs psychiatric confinement matt parker alias
> > von lindthout matt parker alias sergi_smith@yahoo.com matt parker
> > alias vanlindt_hout@yahoo.com matt parker alias ania parker@yahoo.com
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> > vonlunsen herzog@yahoo.com matt parker alias vanlindt_hout
> > > > > > > > matt parker alias erik_parker@yahoo.com matt parker
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hout@yahoo.com krgyzstan matt parker alias ericvanlinthout@yahoo.com
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evidence that matt parker spams the net with childporn http://tinyurl.
> > > > > > > > com/5h6rh matt parker alias evon lunsen@yahoo.com matt
> > > parker alias eric_van_lint_hout@yahoo.com matt parker alias van lunsen
> > > matt parker alias evon_lindtherzog@yahoo.com matt parker alias
> > > van_lindtherzog matt parker alias eric lint@yahoo.com matt parker
> > > alias vonlunsenherzog@yahoo.com matt parker makes a living by selling
> > > underage female flesh to pornographers and whoremongers members of
> > > > > > > > romanceaffiliates.com have access to adult material
> depicting minors in sexual acts matt parker alias
> eric_vonlinthout@yahoo.com matt parker alias e_lunsen@yahoo.com matt
> parker alias erik_van_lunsen_herzog@yahoo.com matt parker alias
> vanlinthout matt parker alias tatiana_dochenkova@yahoo.com matt parker
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> > herzog@yahoo.com matt parker alias von_lintherzog matt parker alias
> > cvernhumble@yahoo.com matt parker alias chess_base@yahoo.com matt
> > parker alias sexmachines@yahoo.com matt parker forges server logs and
> > evidence to make clients seem guilty of his criminal activities matt
> > parker alias vonlint_hout matt parker alias evonlindtherzog@yahoo.com
> > > > > > > > matt parker alias rage@yahoo.com never submit true personal
> > > data to romanceaffiliates.com members of trueloves.com have access to
> > > adult material depicting minors in sexual acts report matt parker to
> > > portland@fbi.gov and http://tinyurl.com/5ubpd matt parker alias eric
> > > vonlunsen@yahoo.com matt parker alias best_dayis_now@yahoo.com matt
> > > parker alias bestdayis_now@yahoo.com matt parker alias
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> > > matt parker alias gerald_jones@yahoo.com single russian women matt
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> > > sells underage mail order brides on the web the only purpose of
> > > antiscam.org is
> > > > > > > > to lead users to the commercial sites of matt parker
> free classified ads matt parker alias van lunsenhout@yahoo.com matt
> parker alias e_von_lindtherzog@yahoo.com matt parker alias eric von
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criminal activities matt parker alias erikvonlunsen_hout@yahoo.com matt parker
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alias vonlindthout@yahoo.com anna parker is a russian whore wanted by the police
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> > > > > > > > e_van_lint_herzog@yahoo.com one of the dismissed
> university employees committed suicide matt parker alias
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> is now@yahoo.com matt
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> > > parker alias ericvanlint_hout@yahoo.com matt parker alias evonlunsen
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> > > personals at trueloves.com are fake and the whole site sucks matt
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> > > spams the net with childporn http://tinyurl.com/6kmea matt parker
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> matt parker alias evanlint hout@yahoo.com matt parker alias van lunsen
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not sign up at the scam site
> > > > > > > > romanceaffiliates.com matt parker alias cecil
> > humble@yahoo.com matt parker alias erik vonlindt herzog@yahoo.com matt
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> > parker alias eric_von_lint_hout@yahoo.com free online dating service
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> parker alias nad zaitz@yahoo.com matt
> > > > > > > > parker alias evan_lint_hout@yahoo.com spam newsgroups with
> > this statement matt parker alias evonlindt_hout@yahoo.com matt parker
> > infects computers with a nasty trojan virus matt parker alias
> > vonlunsen_herzog@yahoo.com matt parker alias
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> scam and blackmail them matt parker alias best day@yahoo.com matt
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by matt parker matt parker alias cecilhumble@yahoo.com matt parker alias e
> > > > > > > > vonlinthout@yahoo.com matt parker alias evan
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> > dismissed university employees suffered financial loss due
> > > > > > > > to matt parker matt parker alias willow@linuxmail.org matt
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> > violation of the confidentiality of mail
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erikvanlint_hout@yahoo.com matt parker alias von lintherzog matt parker alias ccc
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> > > > > > > > base@yahoo.com matt parker commits online impersonation and
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> > > > > > > > eric_vanlindt_hout@yahoo.com matt parker alias erik
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> > matt parker alias e_van_lunsen_herzog@yahoo.com pen pals matt parker
> > alias ericvonlunsen_hout@yahoo.com matt parker alias dq@yahoo.com matt
> > > > > > > > parker alias sex machines@yahoo.com matt parker alias
van linthout order a new identity at http://www.offshore-manual.com if
personal data is captured by matt parker matt parker alias eric
vonlint hout@yahoo.com matt parker alias von_lindt_herzog matt parker
alias van_lint@yahoo.com matt parker instigates hackers and other
criminals against clients and competitors matt parker alias
> > > > > > > > evanlindtherzog@yahoo.com matt parker alias eric
> > vonlunsenherzog@yahoo.com matt parker alias tatiana
> > dochenkova@yahoo.com matt parker alias erik_vanlindt@yahoo.com matt
> > parker alias erik_lunsen@yahoo.com matt parker alias
> > erik_van_lunsenhout@yahoo.com matt parker alias tanyadchenka@yahoo.com
> > matt parker alias van_lunsen_herzog@yahoo.com matt parker alias
> > nadejda_zaitzeva@yahoo.com matt
> > > > > > > > parker alias e_vanlinthout@yahoo.com matt parker alias
> > > anna_parker@yahoo.com matt parker alias e vonlint@yahoo.com matt
> > > parker alias e_vanlint_herzog@yahoo.com matt parker alias
> > > ericvonlint_herzog@yahoo.com matt parker alias
> > > erikvonlindt_hout@yahoo.com matt parker alias

```
> > > erikvan_lunsenhout@yahoo.com matt parker alias erik
> > > vanlindthout@yahoo.com matt parker alias erikvan_linthout@yahoo.com
> > > > > > > > matt parker alias ericvonlindt_herzog@yahoo.com matt parker
commits credit card fraud and identity theft against his clients matt parker alias
eric_van_lunsen_hout@yahoo.com matt parker alias e_lindt@yahoo.com matt parker
alias best day isnow@yahoo.com matt parker alias ania_parker@yahoo.com matt parker
alias g_aap@yahoo.com matt parker alias e van lint@yahoo.com never submit true
> > > > > > > > personal data to trueloves.com matt parker alias tanya
> > dochenkova@yahoo.com all personals at romanceaffiliates.com are fake
> > and the whole site sucks matt parker alias eric van lunsen
> > herzog@yahoo.com matt parker alias evan_lunsen@yahoo.com matt parker
> > alias von lindthout@yahoo.com matt parker is a gay masochist whose ass
> > will be raped by gangs of fat black jail bubbas matt parker alias
> > > > > > > > ag@yahoo.com matt parker alias ericvon lindt
> > herzog@yahoo.com matt parker alias evon_lint_herzog@yahoo.com matt
> > parker alias eric von lint hout@yahoo.com matt parker alias von
> > lunsenhout matt parker alias ccc_t@yahoo.com matt parker alias e von
> > lintherzog@yahoo.com matt parker alias von lint his real address is
> > matthew parker alias cecil vernon humble 8201 sky mountain circle
> > anchorage
> > > > > > > > alaska 99502 matt parker alias eric_vonlindt_hout@yahoo.com
> > > matt parker alias ericvan_lindthout@yahoo.com one of the dismissed
> > > employees did not find a new job got into debts and was found in a
> > > noose matt parker alias tanya_dochenkova@yahoo.com matt parker alias
> > > eric van lint@yahoo.com rip off matt parker alias erik
> > > vonlunsen@yahoo.com matt parker alias erikvonlindt herzog@yahoo.com
> > > matt
> > > > > > > > parker alias tanya dchenka@yahoo.com matt parker alias
erik_vonlindt@yahoo.com matt parker alias best day is now@yahoo.com matt parker
alias eric von lindt herzog@yahoo.com matt parker alias
erikvan_lindtherzog@yahoo.com matt parker alias eric vonlunsen herzog@yahoo.com
matt parker alias ericvon_lunsen_hout@yahoo.com matt parker alias
m_parker@yahoo.com matt parker alias
> > > > > > > > erik_von_lunsenherzog@yahoo.com matt parker alias
> > ericvan_lunsenhout@yahoo.com matt parker distributes illegal software
> > and warez that infringe the copyright law spam the child molester matt
> > parker off the web matt parker alias erik_vonlunsenherzog@yahoo.com
> > far east matt parker alias rmiller@yahoo.com matt parker alias
> > jeff@yahoo.com matt parker alias e van lunsen@yahoo.com matt parker
> > > > > > > > alias ericvon lunsenherzog@yahoo.com matt parker alias
> von lindt hout@yahoo.com matt parker alias e von lunsen@yahoo.com matt
> parker alias e lunsen@yahoo.com matt parker alias chesslib@yahoo.com
> matt parker alias van_lunsen matt parker illicitly distributes the
> private data of clients on the web matt parker alias
> c_humble@yahoo.com matt parker alias ericvan lunsenherzog@yahoo.com
> matt
> > > > > > > > parker alias j_jones@yahoo.com this statement is made in loving
memory of the university employee that was killed by matt parker matt parker alias
von lint hout matt parker alias erikvon_lunsenherzog@yahoo.com matt parker alias
s_machine@yahoo.com matt parker alias vanlinthout@yahoo.com matt parker alias
vanlintherzog@yahoo.com matt parker alias vanlint@yahoo.com matt parker alias
> > > > > > > > nad_zaitz@yahoo.com matt parker alias
> ericparker@yahoo.com matt parker alias erikvan lint herzog@yahoo.com
> matt parker alias erik von lint herzog@yahoo.com matt parker alias
> ericvon_lindt_herzog@yahoo.com matt parker alias
> ericvonlindt_hout@yahoo.com matt parker alias e vonlint hout@yahoo.com
> matt parker alias tanja dchenka@yahoo.com matt parker alias e
> vonlunsenherzog@yahoo.com matt
> > > > > > > > parker alias van_lunsenherzog@yahoo.com matt parker alias
> > ladiest@yahoo.com matt parker alias cbase@yahoo.com matt parker alias
> > sergei smith@yahoo.com matt parker alias michelle@yahoo.com matt
> > parker alias erik_vanlinthout@yahoo.com matt parker alias
> > eric_vonlindthout@yahoo.com matt parker alias evon lindthout@yahoo.com
> > matt parker alias eric von lindtherzog@yahoo.com matt parker alias
> > > > > > > > erik_vonlintherzog@yahoo.com matt parker alias erikvan
> > lindt hout@yahoo.com matt parker alias ericvon lint herzog@yahoo.com
> > matt parker alias cecilvhumble@yahoo.com matt parker alias ericvan
> > lindt@yahoo.com matt parker alias anya parker@yahoo.com matt parker
> > threatens the life of those that file complaints against his sites in
> > reality his name is matthew parker from cottage grove oregon
> > > > > > > > and that is that matt parker alias
> > > ericvan_lintherzog@yahoo.com matt parker alias
> > > erik_von_lindt_herzog@yahoo.com matt parker alias vonlindt@yahoo.com
> > > matt parker alias ericvon lunsenhout@yahoo.com matt parker alias e von
> > > linthout@yahoo.com matt parker alias von_lunsen matt parker alias
> > > kimparker@yahoo.com matt parker alias sergey smith@yahoo.com matt
> > > parker hacks the email of his clients
> > > > > > > > and violates the confidentiality of mail matt parker alias von
lunsen hout matt parker alias van_lint_hout matt parker alias von_lunsen_hout do
not sign up at the scam site eurobrides.com matt parker alias
erikvonlunsenherzog@yahoo.com matt parker alias supermachine@yahoo.com matt parker
alias e van lindt herzog@yahoo.com matt parker alias tanya_dchenka@yahoo.com matt
parker alias
> > > > > > > > van_lindthout matt parker alias erik parker@yahoo.com matt
> > > parker alias c vern humble@yahoo.com matt parker alias erik
> > > vonlindthout@yahoo.com matt parker alias von_lunsenhout@yahoo.com matt
> > > parker alias vonlunsen hout matt parker alias
> > > erikvan_lunsen_herzog@yahoo.com matt parker alias dgeorg@yahoo.com
> > > matt parker is webmaster of romanceaffiliates.com and all sites in ip
> > > range 66.70.45.10
> > > > > > > > to 39 matt parker alias erikvonlunsenhout@yahoo.com matt parker
alias taniadochenkova@yahoo.com


From -859745373907390325
X-Google-Thread: 10a845,c6748e1a295c068e
X-Google-Thread: f8e8c,c6748e1a295c068e
X-Google-Thread: 109a67,c6748e1a295c068e
X-Google-Thread: 10869b,c6748e1a295c068e
X-Google-Thread: 113bde,c6748e1a295c068e
X-Google-Attributes: gid10a845,gidf8e8c,gid109a67,gid10869b,gid113bde,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: mattparker@best.ge (www.hwwfs.url.cjb.net)
Newsgroups:
rec.sport.skating.racing,comp.lang.mumps,comp.sys.atari.st.tech,comp.sys.ibm.pc.ha
```

```
rdware.networking,microsoft.public.java.sdk
Subject: Re: shit piss and dance on the grave of matt parker
Date: 22 Nov 2004 02:40:31 -0800
Organization: http://groups.google.com
Lines: 946
Message-ID: <5c238c13.0411220240.5918b432@posting.google.com>
References: <efb17758.0410142349.44260bed@posting.google.com>
<efb17758.0410270029.62818829@posting.google.com>
<51f8562a.0411090429.4d9a6a19@posting.google.com>
<51f8562a.0411120322.36288241@posting.google.com>
<51f8562a.0411130448.34c57ad0@posting.google.com>
<efb17758.0411140258.3b8b048f@posting.google.com>
<5c238c13.0411190237.400cff4d@posting.google.com>
<5c238c13.0411200137.111ded91@posting.google.com>
<5c238c13.0411210320.81b0e8e@posting.google.com>
NNTP-Posting-Host: 170.224.224.122
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1101120032 24479 127.0.0.1 (22 Nov 2004 10:40:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Nov 2004 10:40:32 +0000 (UTC)
Xref: g2news1.google.com rec.sport.skating.racing:98 comp.lang.mumps:498
comp.sys.atari.st.tech:270 comp.sys.ibm.pc.hardware.networking:709
microsoft.public.java.sdk:116

Are you looking to get laid tonight??
Why not try our swinger's link below??

http://68.82.94.85:2000/public/swingers/index.htm

Looking for a REAL relationship and not just sex??
Then try our dating page!

http://68.82.94.85:2000/Public/singles.htm

All of our links are 100% FREE!  NO CREDIT CARDS REQUIRED!
NO BULLSHIT UNLIKE TRUELOVES.COM WE KEEP OUR STUFF FREE!!!   If you
find a link
> > that required a credit card let us know and we will REMOVE it from our
> > list  cff4d@posting.google.com>...
> > > utos.lexus,alt.comp.periphs.webcam,alt.sports.hockey.nhl.tb-lightning,it-
alt.fan.modena-city-ramblers,uk.local.west-wales
> > > > > matt parker alias geraldjones@yahoo.com matt parker alias
> > > > > robertmiller@yahoo.com matt parker alias best_day@yahoo.com matt
> > > > > parker alias erikvan_lunsen@yahoo.com matt parker alias
> > > > > erikvan_lint@yahoo.com matt parker alias eric_vonlindtherzog@yahoo.com
> > > > > matt parker alias phrozen crew@yahoo.com matt parker owns dating sites
> > > > > since their clients are unlikely to complain and admit their
> > > > > > > > > > membership matt parker alias frank_quisinsky@yahoo.com
> > > > moldova matt parker alias g_jones@yahoo.com matt parker alias
> > > evan_lunsenhout@yahoo.com matt parker alias e_van_lindthout@yahoo.com
> > > matt parker alias fquisinsky@yahoo.com matt parker alias
> > > jjones@yahoo.com matt parker alias tanja_dochenkova@yahoo.com matt
> > > parker alias e_van_lunsenhout@yahoo.com matt parker alias
> > > evonlunsen@yahoo.com
> > > > > > > > > > matt parker alias loves.ws matt parker alias e van lint
> > hout@yahoo.com matt parker alias chess_lib@yahoo.com matt parker alias
> > erikvan_lindt_hout@yahoo.com matt parker alias vonlindt hout@yahoo.com
> > matt parker alias e van lindtherzog@yahoo.com matt parker alias
> > kimberley_parker@yahoo.com matt parker alias
> > evonlunsenherzog@yahoo.com matt parker alias geronimojones@yahoo.com
> > matt parker
> > > > > > > > > > alias eric_vanlintherzog@yahoo.com matt parker alias
> > > eric_vonlintherzog@yahoo.com matt parker alias eriklint@yahoo.com matt
> > > parker alias vanlint matt parker alias erikvon_lindthout@yahoo.com
> > > matt parker alias erikvan linthout@yahoo.com matt parker alias
> > > lparker@yahoo.com matt parker alias evonlunsenhout@yahoo.com matt
> > > parker alias peacenow@yahoo.com matt parker alias vanlunsen@yahoo.com
> > > > > > > > > > matt parker alias ericvan lint herzog@yahoo.com matt parker
> > > > alias von_linthout matt parker alias eric von lint@yahoo.com matt
> > > > parker alias eric_van_lint@yahoo.com matt parker alias
> > > > von_lint_hout@yahoo.com matt parker alias von lunsen herzog@yahoo.com
> > > > matt parker alias von lindt@yahoo.com matt parker alias
> > > > eric_van_lunsenhout@yahoo.com matt parker alias michhele@yahoo.com
> > > > matt parker alias
> > > > > > > > > > von_linthout@yahoo.com matt parker alias
> > > > e_von_lunsen_herzog@yahoo.com matt parker alias vonlunsen@yahoo.com
> > > > matt parker alias erik von lint hout@yahoo.com matt parker alias
> > > > phillip crew@yahoo.com matt parker alias bestdayis now@yahoo.com his
> > > > mailbox is matt parker alias vern humble 200 west 34th ave suite 431
> > > > anchorage alaska 99503 http://tinyurl.com/5uoej matt parker alias
> > > > erikvon lindt
> > > > > > > > > > herzog@yahoo.com matt parker alias
> > > ericvan_lint_herzog@yahoo.com matt parker alias
> > > evonlindthout@yahoo.com matt parker alias ericvanlunsen_hout@yahoo.com
> > > matt parker alias ericvanlintherzog@yahoo.com matt parker alias
> > > eric_lindt@yahoo.com matt parker alias cecil_vern_humble@yahoo.com
> > > matt parker alias e_von_linthout@yahoo.com matt parker alias
> > > jerryjones@yahoo.com matt parker alias von
> > > > > > > > > > lunsen matt parker alias evanlinthout@yahoo.com matt parker
alias chessbase@yahoo.com matt parker alias tania dchenka@yahoo.com matt parker
alias c v humble@yahoo.com single men matt parker alias vanlunsen_hout@yahoo.com
matt parker alias erikvan lintherzog@yahoo.com matt parker alias
van_lunsen_hout@yahoo.com matt parker alias eric_vonlunsen_hout@yahoo.com matt
parker alias
> > > > > > > > > > von_lunsen_hout@yahoo.com matt parker alias e van
> > > lintherzog@yahoo.com matt parker alias pure@yahoo.com matt parker
> > > alias erikvanlindt hout@yahoo.com matt parker alias van
> > > lindtherzog@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
> > > matt parker alias erikvanlint_herzog@yahoo.com matt parker alias
> > > eric_vanlindt@yahoo.com matt parker alias evonlintherzog@yahoo.com
> > > matt parker is
> > > > > > > > > > webmaster of eurobrides.com and all sites in ip
range 66.70.45.10 to 39 never submit true personal data to
eurobrides.com matt parker alias n_zaitzeva@yahoo.com matt parker
alias ericvanlindt_herzog@yahoo.com personal ads matt parker alias
```

```
erikvon lindthout@yahoo.com matt parker alias laurie parker@yahoo.com
never enter a true credit card number at trueloves.com matt parker
alias
> > > > > > > > > cccct@yahoo.com matt parker alias linuxmail.org cis matt
> > > > parker alias ericvonlindt herzog@yahoo.com matt parker alias
> > > > sergej_smith@yahoo.com matt parker alias ericvonlint_hout@yahoo.com
> > > > matt parker alias evon_lunsen@yahoo.com matt parker alias
> > > > evanlint@yahoo.com matt parker alias eric_vanlunsen_herzog@yahoo.com
> > > > matt parker alias e van lindt hout@yahoo.com stay away from
> > > > trueloves.com or be
> > > > > > > > > hacked and scammed matt parker alias tdchenka@yahoo.com
> > > matt parker alias vonlindt matt parker alias erikvan lindt
> > > herzog@yahoo.com matt parker alias vanlint herzog@yahoo.com matt
> > > parker alias ericvonlinthout@yahoo.com matt parker alias eric van
> > > lunsen@yahoo.com a bullet between the eyes is the only thing matt
> > > parker will get his real address is matthew parker 1505 ash ave
> > > cottage grove
> > > > > > > > > oregon 97424 matt parker alias vern_humble@yahoo.com
> > matt parker alias von lindtherzog matt parker alias erikvon
> > lindtherzog@yahoo.com matt parker alias vanlunsenherzog@yahoo.com matt
> > parker alias eric_vonlint_herzog@yahoo.com matt parker alias
> > erikvonlunsen hout@yahoo.com matt parker alias erik vanlunsen
> > hout@yahoo.com matt parker alias eric van lindthout@yahoo.com matt
> > parker alias
> > > > > > > > > vernon humble@yahoo.com matt parker alias e van
> > > linthout@yahoo.com matt parker alias erikvonlindthout@yahoo.com matt
> > > parker alias erik_van_lindt@yahoo.com matt parker alias geronimo
> > > jones@yahoo.com matt parker alias erik vanlint herzog@yahoo.com matt
> > > parker alias erik vanlindt herzog@yahoo.com matt parker alias
> > > anyaparker@yahoo.com matt parker alias evanlindt@yahoo.com matt parker
> > > alias
> > > > > > > > > kim_parker@yahoo.com matt parker alias eric van
lindtherzog@yahoo.com matt parker alias c humble@yahoo.com matt parker alias eric
van lindt@yahoo.com matt parker alias von lunsenherzog@yahoo.com matt parker alias
ericvon_lint_hout@yahoo.com matt parker alias erikvan lindthout@yahoo.com matt
parker alias p_crew@yahoo.com matt parker alias vernonhumble@yahoo.com matt parker
alias
> > > > > > > > > e_van_linthout@yahoo.com matt parker alias ericvon
> > lunsen hout@yahoo.com matt parker alias matthew_parker@yahoo.com matt
> > parker alias cecil_v_humble@yahoo.com matt parker was born on 13 09 65
> > matt parker alias eric_von_lintherzog@yahoo.com matt parker alias
> > vonlint_hout@yahoo.com matt parker alias e van lunsen herzog@yahoo.com
> > matt parker alias ericvanlindt hout@yahoo.com matt parker
> > > > > > > > > alias erik vanlinthout@yahoo.com matt parker alias
> > > vanlint_hout boycott the commercial dating sites of matt parker matt
> > > parker alias erikvonlint_hout@yahoo.com matt parker alias
> > > eric_van_lindt_herzog@yahoo.com matt parker alias
> > > frankquisinsky@yahoo.com matt parker alias vanlinthout@yahoo.com matt
> > > parker alias vonlunsen herzog matt parker alias
> > > evan_lindt_hout@yahoo.com matt parker alias
> > > > > > > > > eric lunsen@yahoo.com matt parker alias
> > > > sergey_smith@yahoo.com matt parker alias ericvan linthout@yahoo.com
> > > > matt parker alias lindt@yahoo.com matt parker alias
> > > > sergejsmith@yahoo.com matt parker alias erikvon lint hout@yahoo.com
> > > > matt parker alias von_lindtherzog@yahoo.com matt parker alias
> > > > evan_lintherzog@yahoo.com matt parker is guilty of illegal people
> > > > trafficking and will be prosecuted
> > > > > > > > > matt parker alias e von lunsenhout@yahoo.com matt parker alias
laurieparker@yahoo.com matt parker alias an_dyc@yahoo.com matt parker alias eric
vonlint@yahoo.com matt parker alias von lint@yahoo.com matt parker alias
eric_vanlindthout@yahoo.com matt parker alias erik_van_lindt_hout@yahoo.com stay
away from romanceaffiliates.com or be hacked and scammed matt parker alias
> > > > > > > > > ericvonlunsenhout@yahoo.com matt parker alias
> > eric_vanlint_hout@yahoo.com matt parker alias vanlint_herzog@yahoo.com
> > matt parker alias vonlindt_herzog ukrainian matt parker alias van
> > lindtherzog matt parker alias d_shredder@yahoo.com matt parker alias
> > van lint hout@yahoo.com matt parker alias tatyana_dchenka@yahoo.com
> > matt parker alias evan lunsen hout@yahoo.com matt parker alias evon
> > > > > > > > > lindt@yahoo.com matt parker alias evl@yahoo.com matt
> > > parker alias erik van lintherzog@yahoo.com matt parker alias matthew
> > > parker@yahoo.com matt parker alias ericvanlunsen@yahoo.com this
> > > statement is made pending the issue of the official complaint against
> > > matt parker matt parker alias vanlint_hout@yahoo.com matt parker alias
> > > van lindt@yahoo.com matt parker alias van_lint_hout@yahoo.com
> > > > > > > > > matt parker alias anja_parker@yahoo.com matt parker alias
> > > evonlint@yahoo.com for free phonesex 24-7 dial 9073494969
> > > http://tinyurl.com/6cmk6 russian scammers matt parker alias evan
> > > lintherzog@yahoo.com matt parker alias eric_van_linthout@yahoo.com
> > > matt parker alias ericvanlint_herzog@yahoo.com matt parker alias e
> > > vanlintherzog@yahoo.com matt parker alias vanlint_herzog matt parker
> > > alias
> > > > > > > > > erikvanlindt_hout@yahoo.com matt parker alias ericvan
> > lindtherzog@yahoo.com matt parker runs dating sites since people are
> > unlikely to admit joining such sites by complaining matt parker alias
> > evanlint herzog@yahoo.com matt parker alias e vanlunsenhout@yahoo.com
> > matt parker alias erik van lindt@yahoo.com earn money for every email
> > address this chain letter is forwarded to matt parker
> > > > > > > > > alias erik_von_lindt@yahoo.com matt parker alias ericvanlint
> > > > herzog@yahoo.com matt parker alias ericvon_lindtherzog@yahoo.com matt
> > > > parker alias erik_vanlindtherzog@yahoo.com matt parker alias tanja
> > > > dochenkova@yahoo.com matt parker alias vonlinthout@yahoo.com appeal to
> > > > do physical material and moral harm to matt parker his wife and loved
> > > > ones http://tinyurl.com/4orbq matt parker alias anna
> > > > > > > > > parker@yahoo.com matt parker alias
> > > > erik_vonlunsen_herzog@yahoo.com never submit a real email address to
> > > > eurobrides.com matt parker alias eric van lunsenhout@yahoo.com matt
> > > > parker alias ericlint@yahoo.com matt parker alias erikvan lunsen
> > > > herzog@yahoo.com matt parker alias e van lunsenhout@yahoo.com matt
> > > > parker alias erik_van_lint_hout@yahoo.com matt parker alias van lunsen
> > > > herzog@yahoo.com
> > > > > > > > > matt parker alias erik_lint@yahoo.com matt parker alias
> > > erikvon lunsen hout@yahoo.com matt parker alias
> > > erikvanlinthout@yahoo.com international matt parker alias van lunsen
> > > hout matt parker alias nadejdazaitzeva@yahoo.com matt parker alias
> > > von_lintherzog@yahoo.com matt parker alias von_lindt matt parker alias
> > > vanlindt herzog matt parker alias evon_lunsenhout@yahoo.com matt
> > > parker alias
> > > > > > > > > ericvan_lindt_hout@yahoo.com lithuania matt parker has
> > > friends all over the world whose joy in life is exterminating
> > > dissatisfied clients matt parker alias tatiana_dchenka@yahoo.com matt
> > > parker alias ericvan lunsenhout@yahoo.com matt parker alias
> > > van_lindt_hout@yahoo.com matt parker alias eric vanlunsen
> > > hout@yahoo.com matt parker violates the internet privacy act by
> > > distributing stolen
> > > > > > > > > personal data matt parker alias ericvon
> > linthout@yahoo.com matt parker alias evan lunsen herzog@yahoo.com matt
> > parker alias erikvan_lindt@yahoo.com matt parker alias erik
> > vanlunsen@yahoo.com matt parker alias c cct@yahoo.com matt parker
> > alias call-russia.com matt parker alias ericvanlunsen hout@yahoo.com
> > matt parker alias vanlindt hout never believe anything matt parker
> > says or writes
> > > > > > > > > matt parker alias ericvon_lint@yahoo.com his real name is
matthew parker from cottage grove oregon and that is it http://tinyurl.com/4c2t5
matt parker alias vanlunsen@yahoo.com matt parker alias vonlindt hout matt parker
alias vanlint hout matt parker alias von_lint_herzog@yahoo.com anybody providing
proof of the death of matt parker will receive a huge reward matt parker alias
> > > > > > > > > erikvon_lindt_hout@yahoo.com matt parker alias
> > > laura_parker@yahoo.com matt parker alias evan lint herzog@yahoo.com
> > > matt parker alias erik vonlinthout@yahoo.com matt parker alias
> > > erikvon_lunsen_hout@yahoo.com matt parker alias lint@yahoo.com matt
> > > parker alias erikvon_lintherzog@yahoo.com matt parker alias
> > > van_lintherzog matt parker alias kim parker@yahoo.com matt parker of
> > > rainypasslodge.
> > > > > > > > > com supports illegal arms trafficking and terrorist
> > > > activities the dismissed employees filed an official complaint against
> > > > matt parker with the us embassy matt parker alias
> > > > ericvonlintherzog@yahoo.com matt parker alias evan lint@yahoo.com matt
> > > > parker alias von_lint@yahoo.com matt parker alias vonlindt herzog matt
> > > > parker alias van lindt herzog@yahoo.com matt parker trades in teenage
> > > > brides
> > > > > > > > > from russia and the philippines matt parker alias
> > > > eric_von_lindthout@yahoo.com matt parker alias von lunsenherzog matt
> > > > parker alias erik vanlindt hout@yahoo.com matt parker alias
> > > > von_lindt_herzog@yahoo.com matt parker alias
> > > > e_von_lindt_hout@yahoo.com matt parker alias eric von lindt
> > > > hout@yahoo.com matt parker alias erik vanlunsen herzog@yahoo.com matt
> > > > parker alias evon lunsen herzog@yahoo.
> > > > > > > > > com matt parker alias e_vanlint@yahoo.com matt parker alias
ericvan_linthout@yahoo.com matt parker alias e vanlindtherzog@yahoo.com never
enter a true credit card number at eurobrides.com matt parker alias
ericvan_lindt_herzog@yahoo.com matt parker alias jerry_jones@yahoo.com estonia
matt parker alias van_lunsen_herzog matt parker alias erikvanlunsen@yahoo.com matt
parker alias
> > > > > > > > > vonlunsenhout@yahoo.com matt parker alias erikvanlunsen
> > herzog@yahoo.com matt parker alias cecil_vernon_humble@yahoo.com matt
> > parker alias cvhumble@yahoo.com matt parker alias
> > erikvanlindt@yahoo.com matt parker alias eric van lint
> > herzog@yahoo.com matt parker alias tanja_dchenka@yahoo.com matt parker
> > alias erik vonlindt@yahoo.com matt parker is a pedophile and child
```

> > molester with many
> > > > > > > > > fake pseudonyms and multiple personalities matt parker alias
> > > > s_smith@yahoo.com matt parker alias t_dchenka@yahoo.com matt parker
> > > > alias eric von linthout@yahoo.com matt parker alias
> > > > s_machines@yahoo.com matt parker alias e_von_lindthout@yahoo.com matt
> > > > parker alias eric vanlunsen@yahoo.com matt parker alias
> > > > lunsen@yahoo.com matt parker alias eric_vonlindt@yahoo.com matt parker
> > > > alias erikvan
> > > > > > > > > lunsen@yahoo.com matt parker alias
> > > erikvon_lunsen@yahoo.com matt parker alias
> > > eric_vanlindtherzog@yahoo.com matt parker alias vanlindthout@yahoo.com
> > > matt parker alias van_lint_herzog@yahoo.com his mailbox is matt parker
> > > alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium matt
> > > parker alias erikvanlindt_herzog@yahoo.com matt parker alias parker
> > > matt parker alias eparker@yahoo.com
> > > > > > > > > matt parker alias sergej smith@yahoo.com matt parker alias
tanyadochenkova@yahoo.com damages will be claimed from matt parker to compensate
financial loss matt parker alias kimberleyparker@yahoo.com matt parker alias
vanlunsenhout@yahoo.com matt parker alias von lindt matt parker alias
ericvanlindthout@yahoo.com matt parker alias eric von lindt@yahoo.com matt parker
alias jerry
> > > > > > > > > jones@yahoo.com ukraine ukrainian women matt parker alias
> > > > eric vanlindt herzog@yahoo.com matt parker alias e van lint
> > > > herzog@yahoo.com matt parker alias vonlunsenhout matt parker alias
> > > > deep shredder@yahoo.com marriage matt parker alias vhumble@yahoo.com
> > > > matt parker alias vonlindthout@yahoo.com matt parker alias eric von
> > > > lindthout@yahoo.com matt parker alias tanjadochenkova@yahoo.com matt
> > > > > > > > > parker alias evan lindt@yahoo.com matt parker alias
> > evon_lindt@yahoo.com matt parker alias e vonlintherzog@yahoo.com matt
> > parker alias erik vonlunsen herzog@yahoo.com stole matt parker alias
> > erik lint@yahoo.com matt parker alias eric_von_lunsen_hout@yahoo.com
> > matt parker is a filthy motherfucker that likes computer chess games
> > matt parker alias yda@yahoo.com matt parker alias erik van
> > > > > > > > > lindtherzog@yahoo.com matt parker alias
> > > erik_vanlunsenherzog@yahoo.com matt parker alias vonlunsenherzog matt
> > > parker alias ericvon_lindt@yahoo.com matt parker alias
> > > vonlindtherzog@yahoo.com matt parker alias deep_shredder@yahoo.com
> > > matt parker alias e_vonlindt_herzog@yahoo.com matt parker alias erik
> > > von lindthout@yahoo.com matt parker alias c_vernon_humble@yahoo.com
> > > matt parker alias d
> > > > > > > > > georg@yahoo.com matt parker alias eric_von_lindtherzog@yahoo.com
single women matt parker alias erikvonlinthout@yahoo.com matt parker alias e
vonlindt herzog@yahoo.com matt parker alias eric_von_lunsenhout@yahoo.com the date
of birth of matt parker is 13 sep 65 matt parker alias erik
vanlindtherzog@yahoo.com matt parker alias erik_vonlint_herzog@yahoo.com matt
parker alias
> > > > > > > > > vernon_humble@yahoo.com matt parker alias e
> > > > vonlindthout@yahoo.com matt parker alias
> > > > erikvonlunsen_herzog@yahoo.com matt parker alias vanlindt_herzog any
> > > > useful information leading to the arrest of matt parker will be
> > > > rewarded matt parker alias erik vonlindtherzog@yahoo.com matt parker
> > > > illicitly publishes personal data that he steals from hacked mailboxes
> > > > matt parker alias erikvanlint.com

> > > > > > > > > registers domains with the name of his clients to
> > > impersonate them matt parker alias eric_von_lunsen_herzog@yahoo.com
> > > matt parker alias eric_vanlinthout@yahoo.com matt parker alias ericvon
> > > lindt@yahoo.com matt parker alias michele@yahoo.com matt parker alias
> > > vanlindt_herzog@yahoo.com stealing matt parker alias
> > > ericvanlunsen_herzog@yahoo.com matt parker alias eric van
> > > lunsenherzog@yahoo.
> > > > > > > > > com matt parker alias eric_von_lindt_herzog@yahoo.com matt
> > > > > parker alias van_lindt matt parker alias van_lunsen@yahoo.com damn
> > > > > matt parker and let him burn in hell till it freezes over matt parker
> > > > > alias von_lint matt parker alias evanlunsen@yahoo.com matt parker
> > > > > alias eric_van_lunsenherzog@yahoo.com matt parker alias
> > > > > erik_van_linthout@yahoo.com matt parker alias van_lint matt parker
> > > > > alias
> > > > > > > > > erik_vanlindt_herzog@yahoo.com matt parker alias
> > > tania_dochenkova@yahoo.com matt parker alias e von lindt
> > > hout@yahoo.com matt parker alias tatyana_dochenkova@yahoo.com matt
> > > parker alias erikvon_lint_herzog@yahoo.com matt parker alias
> > > ericvonlindt@yahoo.com matt parker alias philip crew@yahoo.com matt
> > > parker alias ericvon_lunsenherzog@yahoo.com matt parker alias
> > > eric_van_lunsen@yahoo.com
> > > > > > > > > matt parker alias erik_vonlindtherzog@yahoo.com asian
> > > women matt parker alias vonlindt@yahoo.com matt parker alias erik
> > > vonlint herzog@yahoo.com matt parker alias tatianadochenkova@yahoo.com
> > > matt parker alias evon lint hout@yahoo.com matt parker alias
> > > e_vanlunsen_herzog@yahoo.com matt parker alias erik
> > > vanlintherzog@yahoo.com matt parker alias evon_lindthout@yahoo.com
> > > matt parker alias
> > > > > > > > > elunsen@yahoo.com matt parker alias erik lunsen@yahoo.com
> > > matt parker alias e vanlunsenherzog@yahoo.com all personals at
> > > eurobrides.com are fake and the whole site sucks matt parker alias
> > > eriklindt@yahoo.com matt parker alias ericvon_lunsenhout@yahoo.com
> > > matt parker alias van lunsen herzog matt parker alias e vonlindt
> > > hout@yahoo.com matt parker alias vonlint@yahoo.com matt parker alias
> > > > > > > > > van lint herzog matt parker alias c_base@yahoo.com matt
> > > > > parker alias l parker@yahoo.com matt parker alias
> > > > > erikvonlindt@yahoo.com matt parker alias ericlunsen@yahoo.com anybody
> > > > > providing proof of having harmed matt parker his wife and relatives
> > > > > will be rewarded matt parker alias eric_vonlunsenherzog@yahoo.com matt
> > > > > parker alias bestdayisnow@yahoo.com matt parker alias andy_c@yahoo.com
> > > > > matt
> > > > > > > > > parker alias phrozen_crew@yahoo.com matt parker alias
> > ericvan_lunsenherzog@yahoo.com matt parker alias gaap@yahoo.com matt
> > parker alias tatjana dchenka@yahoo.com matt parker alias
> > t_dochenkova@yahoo.com matt parker alias van_lindt_herzog@yahoo.com
> > matt parker alias erikvan_lindt_herzog@yahoo.com matt parker alias
> > ericvan_lindtherzog@yahoo.com matt parker alias
> > van_lunsenhout@yahoo.com
> > > > > > > > > matt parker alias erik vanlint hout@yahoo.com matt parker
> > > > > alias deepshredder@yahoo.com matt parker alias
> > > > > eric_vonlunsen@yahoo.com matt parker alias philip_crew@yahoo.com matt
> > > > > parker alias evan lindthout@yahoo.com matt parker alias
> > > > > vonlindt_herzog@yahoo.com matt parker alias michhelle@yahoo.com matt

> > > > parker alias evlhevlh@yahoo.com matt parker alias phro crew@yahoo.com
> > > > the leuven university
> > > > > > > > > fired three employees due to the lies of matt parker matt
> > > parker alias e vanlindt@yahoo.com matt parker alias an dyc@yahoo.com
> > > matt parker alias ericvon lindthout@yahoo.com matt parker alias
> > > evon_lintherzog@yahoo.com matt parker alias von_lint_herzog matt
> > > parker alias e vanlunsen herzog@yahoo.com matt parker alias
> > > e_vonlindthout@yahoo.com matt parker alias tatiana dchenka@yahoo.com
> > > matt
> > > > > > > > > parker alias c_vern_humble@yahoo.com matt parker is
> > > personally responsible for the death of a university employee matt
> > > parker alias erik van lunsen hout@yahoo.com matt parker alias van
> > > lindt herzog pin down the prick matt parker http://tinyurl.com/4cc39
> > > matt parker alias evanlindt_hout@yahoo.com matt parker alias
> > > erik_vonlunsen_hout@yahoo.com matt parker alias evanlunsen
> > > hout@yahoo.com
> > > > > > > > > matt parker alias evonlunsen_hout@yahoo.com matt parker alias
evanlunsenherzog@yahoo.com matt parker alias evon_lindt_hout@yahoo.com matt parker
alias eric vonlindt hout@yahoo.com matt parker alias erik von lunsen@yahoo.com
matt parker alias s machines@yahoo.com matt parker alias ericvonlunsen
herzog@yahoo.com matt parker alias e_vanlindt_herzog@yahoo.com matt parker alias e
van
> > > > > > > > > lindthout@yahoo.com matt parker alias
> > e_van_lindt_herzog@yahoo.com matt parker alias
> > tatyanadchenka@yahoo.com matt parker alias erikvon lint
> > herzog@yahoo.com matt parker alias erik_vanlunsen@yahoo.com matt
> > parker alias vonlint_herzog@yahoo.com matt parker alias van
> > lintherzog@yahoo.com matt parker alias evon linthout@yahoo.com matt
> > parker alias sex machine@yahoo.com matt parker alias
> > > > > > > > > e_von_lint@yahoo.com make matt parker bleed
> > > > http://tinyurl.com/v4oa matt parker alias e_vanlindt@yahoo.com matt
> > > > parker is webmaster of trueloves.com and all sites in ip range
> > > > 66.70.45.10 to 39 matt parker alias vanlindt matt parker alias
> > > > e_van_lindtherzog@yahoo.com matt parker alias erik von
> > > > lunsenherzog@yahoo.com belarus matt parker alias
> > > > erik_van_lunsen_hout@yahoo.com matt parker alias
> > > > > > > > > van_lindt@yahoo.com matt parker alias elint@yahoo.com matt
> > > > parker alias laura parker@yahoo.com matt parker alias
> > > > eric_vonlint_hout@yahoo.com matt parker alias evlevl@yahoo.com matt
> > > > parker alias evan_lindt_herzog@yahoo.com matt parker alias vonlunsen
> > > > hout@yahoo.com matt parker alias erik_van_lint@yahoo.com kazakhstan
> > > > matt parker alias vonlunsen@yahoo.com matt parker alias d
> > > > shredder@yahoo.
> > > > > > > > > com matt parker alias eric_van_lunsen_herzog@yahoo.com matt
> > > > parker alias ericvon_linthout@yahoo.com stay away from eurobrides.com
> > > > or be hacked and scammed matt parker alias vanlunsen rebuild the
> > > > cuntface of the spamming scammer matt parker http://tinyurl.com/452ch
> > > > matt parker alias phrocrew@yahoo.com matt parker alias
> > > > vanlint@yahoo.com scams matt parker alias e_vanlindthout@yahoo.com
> > > > matt
> > > > > > > > > parker alias erikvonlunsen herzog@yahoo.com matt parker
> > alias evanlint_herzog@yahoo.com matt parker alias
> > e_vanlunsenherzog@yahoo.com matt parker alias erikvon_lindt@yahoo.com

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> > matt parker alias erik_von_lunsen_hout@yahoo.com keyword spam   matt
> > parker alias e_vanlintherzog@yahoo.com matt parker alias
> > ericvon_lint_herzog@yahoo.com matt parker alias
> > cecilvernhumble@yahoo.com matt parker
> > > > > > > > > > alias erikvan lint@yahoo.com matt parker alias
> > > > lauraparker@yahoo.com matt parker blackmails clients by coercing them
> > > > to delete complaints from newsgroups matt parker alias
> > > > erik_lindt@yahoo.com matt parker alias erik von lunsenhout@yahoo.com
> > > > matt parker alias eric vanlunsenhout@yahoo.com matt parker alias erik
> > > > von lindtherzog@yahoo.com matt parker alias eric van lunsen
> > > > hout@yahoo.com matt
> > > > > > > > > > parker alias van lint@yahoo.com matt parker alias
> eric_lunsen@yahoo.com matt parker alias evan_lunsenherzog@yahoo.com
> matt parker alias hotmail.com matt parker alias aparker@yahoo.com matt
> parker alias evan_linthout@yahoo.com matt parker alias
> peace_now@yahoo.com matt parker alias erikvonlint hout@yahoo.com matt
> parker alias erik van lunsen herzog@yahoo.com matt parker alias
> vonlint
> > > > > > > > > > herzog@yahoo.com matt parker alias erik_vonlinthout@yahoo.com
matt parker alias erik_van_lunsen@yahoo.com do not sign up at the scam site
trueloves.com matt parker alias van_lint_herzog matt parker alias vonlindt_hout
matt parker alias eric van lintherzog@yahoo.com matt parker alias
e_vanlunsenhout@yahoo.com matt parker alias erik_von_lunsen_herzog@yahoo.com matt
parker alias r
> > > > > > > > > > miller@yahoo.com matt parker alias evon
> > > > lunsenherzog@yahoo.com matt parker alias robert_miller@yahoo.com matt
> > > > parker is scum in a waste piece of skin matt parker alias
> > > > ericvon_lintherzog@yahoo.com matt parker alias
> > > > ericvan_lunsen_hout@yahoo.com matt parker alias
> > > > erikvonlindt_herzog@yahoo.com his mailbox is matt parker alias anna
> > > > parker po box 1147 cottage grove oregon 97424 matt parker
> > > > > > > > > > alias s machine@yahoo.com matt parker alias
> > > > eric_vanlunsenhout@yahoo.com eastern european women matt parker alias
> > > > e_van_lint_hout@yahoo.com matt parker alias e_vonlindt_hout@yahoo.com
> > > > matt parker alias evan_lindthout@yahoo.com matt parker alias
> > > > van_lindt_hout matt parker alias erikvanlintherzog@yahoo.com matt
> > > > parker alias t dochenkova@yahoo.com matt parker alias e
> > > > vanlunsen@yahoo.com matt
> > > > > > > > > > parker alias best_day_is_now@yahoo.com matt parker alias
> > e_vonlunsen_hout@yahoo.com matt parker alias
> > eric_van_lintherzog@yahoo.com matt parker alias erikvon
> > lunsen@yahoo.com matt parker alias cy@yahoo.com matt parker alias
> > e_van_lindt@yahoo.com matt parker alias vonlint_herzog matt parker
> > alias vanlunsenhout matt parker alias van lindt matt parker alias
> > evanlintherzog@yahoo.com matt
> > > > > > > > > > parker alias frank quisinsky@yahoo.com matt parker
> alias von_lindthout matt parker alias erikvan_lintherzog@yahoo.com
> matt parker alias eric_lint@yahoo.com matt parker alias
> tatjana_dchenka@yahoo.com matt parker alias von lindtherzog@yahoo.com
> matt parker alias evon lunsenhout@yahoo.com matt parker alias
> e_van_lunsenherzog@yahoo.com matt parker alias e von lunsen
> hout@yahoo.com matt
> > > > > > > > > > parker alias vanlindt hout@yahoo.com matt parker alias
```

> > > > ericvan lindthout@yahoo.com matt parker alias
> > > > e_vonlint_herzog@yahoo.com members of eurobrides.com have access to
> > > > adult material depicting minors in sexual acts matt parker alias
> > > > ericvonlindt hout@yahoo.com matt parker alias
> > > > erik_vanlindt_hout@yahoo.com matt parker alias
> > > > evanlunsen_hout@yahoo.com nail down the cumbag matt parker http:
> > > > > > > > > //tinyurl.com/58hwa matt parker alias e von lint
> > > > hout@yahoo.com western union matt parker alias
> > > > e_von_lint_herzog@yahoo.com matt parker alias a_parker@yahoo.com matt
> > > > parker alias e_vonlint_hout@yahoo.com matt parker alias
> > > > eric_van_lint_herzog@yahoo.com matt parker alias
> > > > erik_von_lint_hout@yahoo.com matt parker alias eric vonlint
> > > > herzog@yahoo.com matt parker is a filthy liar and libeler
> > > > > > > > > that manipulates the public opinion matt parker alias
> > > > > evanlindthout@yahoo.com romance matt parker alias erikvon
> > > > > linthout@yahoo.com matt parker alias eric von lint herzog@yahoo.com
> > > > > matt parker alias vanlindtherzog matt parker alias erik van lindt
> > > > > herzog@yahoo.com matt parker alias erikvon_lunsen_herzog@yahoo.com the
> > > > > scam site eurobrides.com is owned by the pervert matt parker from
> > > > > cottage
> > > > > > > > > > grove oregon matt parker alias e_vonlunsenhout@yahoo.com
> > > > matt parker alias anya_parker@yahoo.com matt parker is a hacker and
> > > > stalker that steals personal data from hacked mailboxes matt parker
> > > > alias erikvon lunsenherzog@yahoo.com earn money for every forum this
> > > > statement is posted in matt parker alias e_vonlindt@yahoo.com matt
> > > > parker alias eric_van_lindthout@yahoo.com matt parker alias
> > > > > > > > > > vanlunsenhout@yahoo.com virtual greeting cards matt
parker was exposed as a liar at
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
where he posts as jeff trueloves gerald michelle ccct matt parker
alias dchenka agency@yahoo.com matt parker alias date2000.net matt
parker alias ericvan lunsen@yahoo.com matt parker alias vonlint herzog
matt parker alias
> > > > > > > > > > lunsen@yahoo.com matt parker alias d_georg@yahoo.com matt
> > > > > parker alias von lunsen herzog matt parker alias
> > > > > bestday_is_now@yahoo.com matt parker alias von_lunsenhout matt parker
> > > > > alias erik von linthout@yahoo.com matt parker alias
> > > > > erikvon_lindt_herzog@yahoo.com matt parker alias lunsen matt parker
> > > > > alias erikvanlint hout@yahoo.com matt parker alias
> > > > > erik_vanlint_hout@yahoo.com never submit a
> > > > > > > > > > real email address to trueloves.com matt parker alias eric
> > > > > vonlindt herzog@yahoo.com matt parker alias phro_crew@yahoo.com matt
> > > > > parker alias erik vonlint hout@yahoo.com matt parker alias erik van
> > > > > lint herzog@yahoo.com matt parker alias erikvanlunsen hout@yahoo.com
> > > > > matt parker alias evan linthout@yahoo.com his true name is matt parker
> > > > > from cottage grove oregon and that is final matt parker
> > > > > > > > > > alias eric van lindt hout@yahoo.com matt parker alias e
> > > > vonlindtherzog@yahoo.com matt parker alias
> > > > erik_van_lunsenherzog@yahoo.com matt parker alias eric vanlint
> > > > hout@yahoo.com matt parker alias phillipcrew@yahoo.com matt parker
> > > > alias evan lindtherzog@yahoo.com matt parker alias
> > > > erik_vanlunsen_herzog@yahoo.com matt parker was born on 13 september
> > > > 65 matt parker alias chess lib@yahoo.com

> > > > > > > > > matt parker alias ruguide.com matt parker alias eric vonlinthout@yahoo.com schemers matt parker alias erik von lintherzog@yahoo.com matt parker alias vonlintherzog@yahoo.com matt parker alias erik vonlunsenhout@yahoo.com matt parker alias robert miller@yahoo.com matt parker alias erik von lunsen hout@yahoo.com matt parker alias van lunsen@yahoo.com matt parker alias
> > > > > > > > > erikvanlunsenhout@yahoo.com matt parker alias
> > > > vonlintherzog@yahoo.com matt parker alias erikvan lint hout@yahoo.com
> > > > matt parker alias erik_von_lindt_hout@yahoo.com matt parker alias
> > > > evonlindt herzog@yahoo.com russia matt parker alias ericvon lunsen
> > > > herzog@yahoo.com matt parker alias vivalove.com matt parker alias
> > > > erikvonlintherzog@yahoo.com matt parker alias vonlunsen matt parker
> > > > alias e
> > > > > > > > > parker@yahoo.com matt parker alias vonlinthout foreign matt
> > > > parker alias vonlunsenhout@yahoo.com matt parker alias
> > > > phrozencrew@yahoo.com matt parker alias j jones@yahoo.com matt parker
> > > > alias larisa_parker@yahoo.com matt parker alias
> > > > erik_vanlunsen_hout@yahoo.com matt parker alias
> > > > e_von_lint_hout@yahoo.com matt parker alias e vonlindt@yahoo.com matt
> > > > parker alias g aap@yahoo.com matt parker
> > > > > > > > > alias erik_van_lindtherzog@yahoo.com matt parker alias
> > eriklunsen@yahoo.com matt parker alias von lunsenhout@yahoo.com matt
> > parker alias von_lunsen@yahoo.com matt parker alias e van lunsen
> > hout@yahoo.com matt parker alias e vonlunsen@yahoo.com matt parker
> > alias eric_von_lindt@yahoo.com matt parker alias e lint@yahoo.com matt
> > parker alias best dayis now@yahoo.com matt parker alias erik
> > > > > > > > > vonlunsenherzog@yahoo.com matt parker alias
> > > groot_aap@yahoo.com matt parker alias nadejda zaitzeva@yahoo.com matt
> > > parker alias erikvon lindt hout@yahoo.com matt parker alias
> > > nzaitzeva@yahoo.com matt parker alias cecil vern humble@yahoo.com matt
> > > parker alias f_quisinsky@yahoo.com matt parker alias von lindt hout
> > > matt parker is a murderer and this son of a bitch will be fried matt
> > > parker
> > > > > > > > > alias eric_vanlindt_herzog@yahoo.com matt parker alias
> > eric_parker@yahoo.com matt parker alias ericvon_lunsen@yahoo.com matt
> > parker alias vanlunsenherzog matt parker alias eric van lint
> > hout@yahoo.com matt parker alias eric_vonlindt_herzog@yahoo.com matt
> > parker alias evonlinthout@yahoo.com matt parker alias
> > super_machine@yahoo.com matt parker alias ericvan lindt
> > herzog@yahoo.com matt
> > > > > > > > > parker alias ericvon lindtherzog@yahoo.com matt parker
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> > > matt parker was filed with the us embassy matt parker alias
> > > eric_vanlint@yahoo.com matt parker alias e von lindtherzog@yahoo.com
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> > > > > > > > > com matt parker alias van lindthout matt parker alias
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> > > deranged criminal and needs psychiatric confinement matt parker alias
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> > > > > underage female flesh to pornographers and whoremongers members of
> > > > > > > > > > romanceaffiliates.com have access to adult material
> > > depicting minors in sexual acts matt parker alias
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> > > herzog@yahoo.com matt parker alias von_lintherzog matt parker alias
> > > cvernhumble@yahoo.com matt parker alias chess_base@yahoo.com matt
> > > parker alias sexmachines@yahoo.com matt parker forges server logs and
> > > evidence to make clients seem guilty of his criminal activities matt
> > > parker alias vonlint_hout matt parker alias evonlindtherzog@yahoo.com
> > > > > > > > > > matt parker alias rage@yahoo.com never submit true personal
> > > > > data to romanceaffiliates.com members of trueloves.com have access to
> > > > > adult material depicting minors in sexual acts report matt parker to
> > > > > portland@fbi.gov and http://tinyurl.com/5ubpd matt parker alias eric
> > > > > vonlunsen@yahoo.com matt parker alias best_dayis_now@yahoo.com matt
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> > > > > sells underage mail order brides on the web the only purpose of
> > > > > antiscam.org is
> > > > > > > > > > to lead users to the commercial sites of matt parker
> > > free classified ads matt parker alias van lunsenhout@yahoo.com matt
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> > > > personals at trueloves.com are fake and the whole site sucks matt
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> vanlunsenherzog@yahoo.com matt
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not sign up at the scam site
> > > > > > > > > romanceaffiliates.com matt parker alias cecil
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> > parker alias nad zaitz@yahoo.com matt
> > > > > > > > > > parker alias evan_lint_hout@yahoo.com spam newsgroups with
> > > this statement matt parker alias evonlindt_hout@yahoo.com matt parker
> > > infects computers with a nasty trojan virus matt parker alias
> > > vonlunsen_herzog@yahoo.com matt parker alias
> > > erik_vonlint_hout@yahoo.com anticommercial activism matt parker alias
> > > e_vonlintherzog@yahoo.com matt parker alias evan_lindtherzog@yahoo.com
> > > matt parker
> > > > > > > > > > alias evonlint hout@yahoo.com matt parker alias evan lindt
> > > > herzog@yahoo.com matt parker alias vanlindt@yahoo.com matt parker
> > > > alias erik von lint@yahoo.com matt parker alias von
> > > > lintherzog@yahoo.com matt parker alias kimberly_parker@yahoo.com matt
> > > > parker alias vonlint matt parker alias ericvonlint@yahoo.com matt
> > > > parker alias van_linthout matt parker alias
> > > > tatjana_dochenkova@yahoo.com matt
> > > > > > > > > > parker alias evanlindt herzog@yahoo.com matt parker alias
> > > > von_lunsen_herzog matt parker alias elindt@yahoo.com matt parker alias
> > > > erikvan_lunsenherzog@yahoo.com matt parker alias
> > > > vonlunsen_hout@yahoo.com matt parker alias erik van lint@yahoo.com
> > > > matt parker alias ccctournament@yahoo.com matt parker alias ccc
> > > > tournament@yahoo.com matt parker alias eric_van_lindt_hout@yahoo.com
> > > > never submit
> > > > > > > > > > a real email address to romanceaffiliates.com matt
> > parker alias van lint herzog@yahoo.com matt parker alias
> > cecil_humble@yahoo.com matt parker alias ericvonlunsenherzog@yahoo.com
> > matt parker alias eric_vanlint_herzog@yahoo.com matt parker alias
> > tania_dchenka@yahoo.com matt parker stalks and tracks down clients to
> > scam and blackmail them matt parker alias best day@yahoo.com matt
> > parker
> > > > > > > > > > alias evon lindt hout@yahoo.com matt parker alias bestday
isnow@yahoo.com matt parker alias eric_van_lindtherzog@yahoo.com matt parker alias
erikvanlunsen_hout@yahoo.com matt parker alias van lintherzog matt parker alias
ccc_tournament@yahoo.com change country of residence if personal data is captured
by matt parker matt parker alias cecilhumble@yahoo.com matt parker alias e
> > > > > > > > > > vonlinthout@yahoo.com matt parker alias evan
> > > > lunsen@yahoo.com money matt parker alias vanlunsenherzog@yahoo.com
> > > > matt parker alias erik von lunsen herzog@yahoo.com matt parker alias
> > > > erik von lindt herzog@yahoo.com matt parker alias e von
> > > > lunsenherzog@yahoo.com matt parker alias vanlindt@yahoo.com matt
> > > > parker alias larisa parker@yahoo.com matt parker alias c_cct@yahoo.com
> > > > matt parker alias
> > > > > > > > > > von lint herzog@yahoo.com matt parker alias
> > > e_van_lint@yahoo.com matt parker alias van lunsenherzog matt parker
> > > alias ericvanlindt herzog@yahoo.com matt parker alias
> > > kimberlyparker@yahoo.com matt parker alias
> > > erik_vanlunsenhout@yahoo.com matt parker alias erik van
> > > lunsenherzog@yahoo.com matt parker alias p_ure@yahoo.com love the
> > > dismissed university employees suffered financial loss due
> > > > > > > > > > to matt parker matt parker alias willow@linuxmail.org matt
> > > parker alias kimberley parker@yahoo.com matt parker alias
> > > r_miller@yahoo.com matt parker alias von linthout matt parker alias
> > > e_vonlindtherzog@yahoo.com matt parker alias
> > > erikvanlindtherzog@yahoo.com matt parker alias tania

> > > dochenkova@yahoo.com matt parker hacks mailboxes what constitutes
> > > violation of the confidentiality of mail
> > > > > > > > > matt parker alias e vanlindt hout@yahoo.com matt
parker alias erikvanlint_hout@yahoo.com matt parker alias von
lintherzog matt parker alias ccc t@yahoo.com matt parker alias erik
vanlunsenhout@yahoo.com matt parker alias anja parker@yahoo.com matt
parker alias jj@yahoo.com matt parker alias evon_lunsen_hout@yahoo.com
matt parker alias tdochenkova@yahoo.com matt parker alias chess
> > > > > > > > > base@yahoo.com matt parker commits online impersonation and
harassment matt parker alias von_lindthout@yahoo.com matt parker alias
erikvonlindt hout@yahoo.com never enter a true credit card number
romanceaffiliates.com matt parker alias eric von lintherzog@yahoo.com matt parker
alias matt parker@yahoo.com shit piss and dance on the grave of matt parker matt
parker alias
> > > > > > > > > eric_vanlindt_hout@yahoo.com matt parker alias erik
> > > vonlint@yahoo.com matt parker alias erikvan_lunsen_hout@yahoo.com matt
> > > parker alias vonlunsen herzog@yahoo.com matt parker alias
> > > ericvonlunsen@yahoo.com matt parker alias erikvanlindthout@yahoo.com
> > > matt parker alias e_van_lunsen_herzog@yahoo.com pen pals matt parker
> > > alias ericvonlunsen_hout@yahoo.com matt parker alias dq@yahoo.com matt
> > > > > > > > > parker alias sex machines@yahoo.com matt parker alias
> van linthout order a new identity at http://www.offshore-manual.com if
> personal data is captured by matt parker matt parker alias eric
> vonlint hout@yahoo.com matt parker alias von_lindt_herzog matt parker
> alias van_lint@yahoo.com matt parker instigates hackers and other
> criminals against clients and competitors matt parker alias
> > > > > > > > > evanlindtherzog@yahoo.com matt parker alias eric
> > > vonlunsenherzog@yahoo.com matt parker alias tatiana
> > > dochenkova@yahoo.com matt parker alias erik_vanlindt@yahoo.com matt
> > > parker alias erik_lunsen@yahoo.com matt parker alias
> > > erik_van_lunsenhout@yahoo.com matt parker alias tanyadchenka@yahoo.com
> > > matt parker alias van_lunsen_herzog@yahoo.com matt parker alias
> > > nadejda_zaitzeva@yahoo.com matt
> > > > > > > > > parker alias e_vanlinthout@yahoo.com matt parker alias
> > > > anna_parker@yahoo.com matt parker alias e vonlint@yahoo.com matt
> > > > parker alias e_vanlint_herzog@yahoo.com matt parker alias
> > > > ericvonlint_herzog@yahoo.com matt parker alias
> > > > erikvonlindt_hout@yahoo.com matt parker alias
> > > > erikvan_lunsenhout@yahoo.com matt parker alias erik
> > > > vanlindthout@yahoo.com matt parker alias erikvan_linthout@yahoo.com
> > > > > > > > > matt parker alias ericvonlindt_herzog@yahoo.com matt
parker commits credit card fraud and identity theft against his
clients matt parker alias eric_van_lunsen_hout@yahoo.com matt parker
alias e_lindt@yahoo.com matt parker alias best day isnow@yahoo.com
matt parker alias ania_parker@yahoo.com matt parker alias
g_aap@yahoo.com matt parker alias e van lint@yahoo.com never submit
true
> > > > > > > > > personal data to trueloves.com matt parker alias tanya
> > > dochenkova@yahoo.com all personals at romanceaffiliates.com are fake
> > > and the whole site sucks matt parker alias eric van lunsen
> > > herzog@yahoo.com matt parker alias evan_lunsen@yahoo.com matt parker
> > > alias von lindthout@yahoo.com matt parker is a gay masochist whose ass
> > > will be raped by gangs of fat black jail bubbas matt parker alias

```
> > > > > > > > > ag@yahoo.com matt parker alias ericvon lindt
> > > herzog@yahoo.com matt parker alias evon_lint_herzog@yahoo.com matt
> > > parker alias eric von lint hout@yahoo.com matt parker alias von
> > > lunsenhout matt parker alias ccc_t@yahoo.com matt parker alias e von
> > > lintherzog@yahoo.com matt parker alias von lint his real address is
> > > matthew parker alias cecil vernon humble 8201 sky mountain circle
> > > anchorage
> > > > > > > > > alaska 99502 matt parker alias eric_vonlindt_hout@yahoo.com
> > > > matt parker alias ericvan_lindthout@yahoo.com one of the dismissed
> > > > employees did not find a new job got into debts and was found in a
> > > > noose matt parker alias tanya_dochenkova@yahoo.com matt parker alias
> > > > eric van lint@yahoo.com rip off matt parker alias erik
> > > > vonlunsen@yahoo.com matt parker alias erikvonlindt herzog@yahoo.com
> > > > matt
> > > > > > > > > parker alias tanya dchenka@yahoo.com matt parker alias
erik_vonlindt@yahoo.com matt parker alias best day is now@yahoo.com matt parker
alias eric von lindt herzog@yahoo.com matt parker alias
erikvan_lindtherzog@yahoo.com matt parker alias eric vonlunsen herzog@yahoo.com
matt parker alias ericvon_lunsen_hout@yahoo.com matt parker alias
m_parker@yahoo.com matt parker alias
> > > > > > > > > erik_von_lunsenherzog@yahoo.com matt parker alias
> > > ericvan_lunsenhout@yahoo.com matt parker distributes illegal software
> > > and warez that infringe the copyright law spam the child molester matt
> > > parker off the web matt parker alias erik_vonlunsenherzog@yahoo.com
> > > far east matt parker alias rmiller@yahoo.com matt parker alias
> > > jeff@yahoo.com matt parker alias e van lunsen@yahoo.com matt parker
> > > > > > > > > alias ericvon lunsenherzog@yahoo.com matt parker alias
> > von lindt hout@yahoo.com matt parker alias e von lunsen@yahoo.com matt
> > parker alias e lunsen@yahoo.com matt parker alias chesslib@yahoo.com
> > matt parker alias van_lunsen matt parker illicitly distributes the
> > private data of clients on the web matt parker alias
> > c_humble@yahoo.com matt parker alias ericvan lunsenherzog@yahoo.com
> > matt
> > > > > > > > > parker alias j_jones@yahoo.com this statement is
made in loving memory of the university employee that was killed by
matt parker matt parker alias von lint hout matt parker alias
erikvon_lunsenherzog@yahoo.com matt parker alias s_machine@yahoo.com
matt parker alias vanlinthout@yahoo.com matt parker alias
vanlintherzog@yahoo.com matt parker alias vanlint@yahoo.com matt
parker alias
> > > > > > > > > nad_zaitz@yahoo.com matt parker alias
> > ericparker@yahoo.com matt parker alias erikvan lint herzog@yahoo.com
> > matt parker alias erik von lint herzog@yahoo.com matt parker alias
> > ericvon_lindt_herzog@yahoo.com matt parker alias
> > ericvonlindt_hout@yahoo.com matt parker alias e vonlint hout@yahoo.com
> > matt parker alias tanja dchenka@yahoo.com matt parker alias e
> > vonlunsenherzog@yahoo.com matt
> > > > > > > > > parker alias van_lunsenherzog@yahoo.com matt parker alias
> > > ladiest@yahoo.com matt parker alias cbase@yahoo.com matt parker alias
> > > sergei smith@yahoo.com matt parker alias michelle@yahoo.com matt
> > > parker alias erik_vanlinthout@yahoo.com matt parker alias
> > > eric_vonlindthout@yahoo.com matt parker alias evon lindthout@yahoo.com
> > > matt parker alias eric von lindtherzog@yahoo.com matt parker alias
```

> > > > > > > > > erik_vonlintherzog@yahoo.com matt parker alias erikvan
> > > lindt hout@yahoo.com matt parker alias ericvon lint herzog@yahoo.com
> > > matt parker alias cecilvhumble@yahoo.com matt parker alias ericvan
> > > lindt@yahoo.com matt parker alias anya parker@yahoo.com matt parker
> > > threatens the life of those that file complaints against his sites in
> > > reality his name is matthew parker from cottage grove oregon
> > > > > > > > > and that is that matt parker alias
> > > > ericvan_lintherzog@yahoo.com matt parker alias
> > > > erik_von_lindt_herzog@yahoo.com matt parker alias vonlindt@yahoo.com
> > > > matt parker alias ericvon lunsenhout@yahoo.com matt parker alias e von
> > > > linthout@yahoo.com matt parker alias von_lunsen matt parker alias
> > > > kimparker@yahoo.com matt parker alias sergey smith@yahoo.com matt
> > > > parker hacks the email of his clients
> > > > > > > > > and violates the confidentiality of mail matt parker
alias von lunsen hout matt parker alias van_lint_hout matt parker
alias von_lunsen_hout do not sign up at the scam site eurobrides.com
matt parker alias erikvonlunsenherzog@yahoo.com matt parker alias
supermachine@yahoo.com matt parker alias e van lindt herzog@yahoo.com
matt parker alias tanya_dchenka@yahoo.com matt parker alias
> > > > > > > > > van_lindthout matt parker alias erik parker@yahoo.com matt
> > > > parker alias c vern humble@yahoo.com matt parker alias erik
> > > > vonlindthout@yahoo.com matt parker alias von_lunsenhout@yahoo.com matt
> > > > parker alias vonlunsen hout matt parker alias
> > > > erikvan_lunsen_herzog@yahoo.com matt parker alias dgeorg@yahoo.com
> > > > matt parker is webmaster of romanceaffiliates.com and all sites in ip
> > > > range 66.70.45.10
> > > > > > > > > to 39 matt parker alias erikvonlunsenhout@yahoo.com matt parker
alias taniadochenkova@yahoo.com

From -6213658224375800971
X-Google-Thread: 111a55,d8f5981161af4280
X-Google-Thread: 109a67,d8f5981161af4280
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 22 Nov 2004 18:49:27 -0600
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: Change Clock chip in Falcon?
Date: Mon, 22 Nov 2004 19:47:26 -0500
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2004.11.23.00.47.26.748410@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <10po63n5nce2a10@corp.supernews.com> <derryck-
C20010.13560219112004@newsfe1-win.server.ntli.net>
<pan.2004.11.19.17.00.07.488395@nosspamatari-source.com>
<10ptf3b41dm3qe9@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

Lines: 15
NNTP-Posting-Host: 12.47.216.148
X-Trace: sv3-1y4ZG3ICUM95sGYCIbuAZ+uKGS6CTqFCaMlioyF10Z3yWDf/
zNqELgklkS8cv15XeXMqU0gJFZeFUC6!
7+RO+gdNh3VSTttPRgWeTWycXtZHKwIkbxwNek5f1BUEGnJra4BSejL8JHYez3D2ODUG1ANL/LpO!
rzshfp7SSwUL29JQEefrsCqDuA9k31jXC8cuvcQcnQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.20
Xref: g2news1.google.com comp.sys.atari.st:3264 comp.sys.atari.st.tech:271

On Fri, 19 Nov 2004 19:39:22 -0800, Tim wrote:

> Yes I would also like to desolder the old chip and install a nice socket. I think I will try to cut all the legs first and then unsolder each one, one by one.
>
> Thanks
> Tim

Just be careful and use a good iron. Falcon boards are too rare to be broken in soldering accidents. :)

Mark
http://portal.atari-source.com

From 7144033578605991954
X-Google-Thread: 111a55,aec441155fc37d76,start
X-Google-Thread: 109a67,aec441155fc37d76,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-03!sn-xit-12!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Looking for ESC key for Mega ST KB!
Date: Tue, 23 Nov 2004 17:59:15 -0800
Organization: Vintage Computers
Message-ID: <10q7qo4iql1gq5e@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 8
Xref: g2news1.google.com comp.sys.atari.st:3277 comp.sys.atari.st.tech:272

Anyone have one they could spare?

I am in the USA.

Thanks,
Tim

From 3069777291763329529
X-Google-Thread: 109a67,3d3cc02747e1baf4,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!2619dfb3!not-for-mail
From: Derek Mark Edding <dreq@earthlink.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Question on Falcon IDE Controller
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Message-ID: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
Date: Wed, 24 Nov 2004 21:35:37 GMT
NNTP-Posting-Host: 165.247.144.163
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1101332137 165.247.144.163 (Wed, 24 Nov 2004 13:35:37 PST)
NNTP-Posting-Date: Wed, 24 Nov 2004 13:35:37 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:273

Hi Folks,

Does the Falcon's IDE controller support two IDE devices?

Has anyone tried an IDE CD-ROM drive to see if it would work?

Just curious...

-dreq

From 697797705000201055
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!news.bellsouth.net!npeer01.phx!hw-poster!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
Date: Wed, 24 Nov 2004 22:45:35 -0500
NNTP-Posting-Host: 24.177.20.242
X-Trace: fe06.lga 1101354400 24.177.20.242 (Wed, 24 Nov 2004 20:46:40 MST)
NNTP-Posting-Date: Wed, 24 Nov 2004 20:46:40 MST
Xref: g2news1.google.com comp.sys.atari.st.tech:274

On Wed, 24 Nov 2004 21:35:37 +0000, Derek Mark Edding wrote:

> Hi Folks,
>
> Does the Falcon's IDE controller support two IDE devices?
>
> Has anyone tried an IDE CD-ROM drive to see if it would work?
>
> Just curious...
>
>   -dreq

Not sure if the onboard IDE does or not, but you can get a small after-market board from places like Best Electronics and Wizztronics that will allow 2 2.5, 2 3.5, or a combination thereof...Its something like $39.95. I believe that Extendos Gold supports IDE CDROMs when used with HDDriver (later versions).

HTHs.

From -2925425052006095144
X-Google-Thread: 109a67,4d0aaf71201602ce,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read03.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile 30 replacement HDD?
Message-ID: <6gihq0h9npkv6gon67ikp3modp8icor531@4ax.com>

```
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sat, 27 Nov 2004 10:41:29 -0800
NNTP-Posting-Host: 68.5.103.45
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1101580847 68.5.103.45 (Sat, 27 Nov 2004 13:40:47 EST)
NNTP-Posting-Date: Sat, 27 Nov 2004 13:40:47 EST
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:275
```

Is there anyway to replace the internal drive on a Megafile 30.
Is it MFM or RLL technology?

B

```
From -8850136468927580679
X-Google-Thread: 109a67,4d0aaf71201602ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!cox.net!news-
xfer.cox.net!p01!fed1read03.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile 30 replacement HDD?
Message-ID: <g7khq0lf0uplf9b92en2jc1lp2r4kd5hg5@4ax.com>
References: <6gihq0h9npkv6gon67ikp3modp8icor531@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sat, 27 Nov 2004 11:12:35 -0800
NNTP-Posting-Host: 68.5.103.45
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1101582713 68.5.103.45 (Sat, 27 Nov 2004 14:11:53 EST)
NNTP-Posting-Date: Sat, 27 Nov 2004 14:11:53 EST
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:276
```

On Sat, 27 Nov 2004 10:41:29 -0800, atarikid <atarikid@cox.net> wrote:

> Is there anyway to replace the internal drive on a Megafile 30.
> Is it MFM or RLL technology?
>
>

>B

Ok so I opened the case and pulled the Drive. Doh!

I found one on Ebay just like it. This should work no?

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=56084&item=5122381656&rd=1&ssPageName=WD1V

B

From 7811987857613045852
X-Google-Thread: 109a67,4d0aaf71201602ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Fritz-Ulrich Siewert <fus_companion@yahoo.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile 30 replacement HDD?
Date: Sun, 28 Nov 2004 18:55:01 +0100
Lines: 30
Message-ID: <41AA10F5.1080304@yahoo.de>
References: <6gihq0h9npkv6gon67ikp3modp8icor531@4ax.com>
<g7khq0lf0uplf9b92en2jc1lp2r4kd5hg5@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de PO22ljCVkohrxY1exifNmQ8whk0xUXYS5yxgOkI4Tg5IPvRk4=
X-Posting-Agent: Hamster/1.3.23.4
Disposition-Notification-To: Fritz-Ulrich Siewert
 <fus_companion@yahoo.de>
User-Agent: Mozilla/5.0 (Windows; U; Win98; de-DE; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: de-de, de, de-ch, en-gb, en
Xref: g2news1.google.com comp.sys.atari.st.tech:277

atarikid schrieb:
> On Sat, 27 Nov 2004 10:41:29 -0800, atarikid <atarikid@cox.net> wrote:
>
>
>>Is there anyway to replace the internal drive on a Megafile 30.
>>Is it MFM or RLL technology?
>>

The Megafile 30 uses a RLL HDD - MFM drives should work also, but since
the specs for RLL are higher, using a MFM drive on a RLL controller is
not recommended.

> Ok so I opened the case and pulled the Drive. Doh!
>
> I found one on Ebay just like it. This should work no?
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=56084&item=5122381656&rd=1&ssPageName=WD1V
>

Whoa! 20 Bucks for an old RLL-drive seems quite a high price (OK, there are other vendors with 99 USD price tag...)!

IMHO the drive should work, but I would recommend looking for an used ST with compelete HDD (either Megafile or a SCSI device) - should be way cheaper!

Bye,
   Fritz

From 2488751126811190103
X-Google-Thread: 109a67,4d0aaf71201602ce
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: smeg_007@hotmail.com (smeg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile 30 replacement HDD?
Date: 28 Nov 2004 14:47:12 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <4aa4f5cb.0411281447.4efb294d@posting.google.com>
References: <6gihq0h9npkv6gon67ikp3modp8icor531@4ax.com>
<g7khq0lf0uplf9b92en2jc1lp2r4kd5hg5@4ax.com>
NNTP-Posting-Host: 213.120.56.41
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1101682032 22841 127.0.0.1 (28 Nov 2004 22:47:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 Nov 2004 22:47:12 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:278

atarikid <atarikid@cox.net> wrote in message
news:<g7khq0lf0uplf9b92en2jc1lp2r4kd5hg5@4ax.com>...
> On Sat, 27 Nov 2004 10:41:29 -0800, atarikid <atarikid@cox.net> wrote:
>
> >Is there anyway to replace the internal drive on a Megafile 30.
> >Is it MFM or RLL technology?
> >

An RLL drive is an MFM drive, except that the drive gives approx 50%

more capacity when formatted RLL (Run Length Limited) with an RLL controller. If your megafile is an ACSI=>RLL controller (which IIRC it is) then this drive would work fine (assuming it works - how is the seller able to test???).

Coda.

From -5516357593151109120
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!bigfeed.bellsouth.net!news.bellsouth.net!npeer01.phx!hw-poster!fe06.lga.POSTED!53ab2750!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Organization: DarkForce!
Subject: Re: Question on Falcon IDE Controller
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2004.11.29.14.39.29.853117@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
<pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
<4aa4f5cb.0411290543.3e68bfb3@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 45
Date: Mon, 29 Nov 2004 09:39:30 -0500
NNTP-Posting-Host: 24.177.20.242
X-Trace: fe06.lga 1101739247 24.177.20.242 (Mon, 29 Nov 2004 07:40:47 MST)
NNTP-Posting-Date: Mon, 29 Nov 2004 07:40:47 MST
Xref: g2news1.google.com comp.sys.atari.st.tech:280

On Mon, 29 Nov 2004 05:43:38 -0800, smeg wrote:

> The Falcon DOES support 2 ide devices, if you get a 44 pin cable with
> two connectors on it all you need to do is change the ID select on the
> second drive. As far as those 3.5" converters are concerned, you can
> get them on ebay for ~$5. They are meant for plugging a 2.5" drive
> into your PC, but you can use them the other way round also (I do).
> Some boards are a little too large because there is a large capacitor
> right next to one end of the Falcons IDE port, I had to lift one end
> of the cap to make room. Also, some people report problems with long
> IDE cables (Standard cable is ~10-15cm/4-6"). The Falcons IDE
> implementation is poor, the signals are unbuffered so you need to keep
> the cable as short as possible.
>
> Later Extendos Gold versions support IDE CD drives when used with
> HDDriver, using the SCSIDRV command set.
>
> Coda.

Actually, the board I'm talking about is different than the simple 2.5"
to 3.5" (and I guess, as you say, vice-versa) conversion cables that I
think you are talking about.

Here is the blurb from Best Electronics:
This Small Adapter board from Wizztronics, will allow you to Connect/Use
up to Two, Yes Two IDE Hard Drives on your Stock Falcon Computer! You can
install, one 2 1/2 inch IDE Internal Hard Drive (like the Stock 80 Falcon
Hard Drive) and a second Internal IDE 2 1/2 Drive or a Second External 3
1/2 IDE Hard Drive or Two Large External 3 1/2 Hard Drives! This
Wizztronics Small IDE Hard Drive adapter board, plugs into the Existing 44
pin IDE male connector under the stock Falcon   internal Hard Drive
Bracket! To secure the IDE adapter bracket to the Falcon Motherboard, you
have to bend up one leg of the Falcon Hard Drive bracket and secure the
Wizztronics adapter card to the motherboard with a Supplied screw and
spacer! After the IDE adapter card is installed, you can install your
stock Falcon 80 meg hard drive using the Stock 44 pin Ribbon cable! To
install a second 2 1/2 internal IDE Falcon hard Drive you will have to
purchase a Second 44 pin IDE cable (Best part # CB102147). A 40 Pin IDE
ribbon cable and Power cable Jumper cable are supplied with this Falcon
IDE adapter board so you can install an External 3 1/2 IDE Hard Drive (40
pin Ribbon cable and Power jumper cables fit thru the T/B Falcon case set
behind the Falcon).

PS I didn't have to bend anything to get it to work on my Falcon.

From 2815256527566976136
X-Google-Thread: 109a67,3d3cc02747e1baf4
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!not-for-mail
From: smeg_007@hotmail.com (smeg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Question on Falcon IDE Controller
Date: 29 Nov 2004 05:43:38 -0800
Organization: http://groups.google.com
Lines: 37
Message-ID: <4aa4f5cb.0411290543.3e68bfb3@posting.google.com>
References: <J87pd.515$Ua.124@newsread3.news.atl.earthlink.net>
<pan.2004.11.25.03.45.35.466481@darkforce.ky.org>
NNTP-Posting-Host: 193.113.57.161
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1101735818 12491 127.0.0.1 (29 Nov 2004 13:43:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 29 Nov 2004 13:43:38 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:279

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:<pan.2004.11.25.03.45.35.466481@darkforce.ky.org>...
> On Wed, 24 Nov 2004 21:35:37 +0000, Derek Mark Edding wrote:

```
>
> > Hi Folks,
> >
> > Does the Falcon's IDE controller support two IDE devices?
> >
> > Has anyone tried an IDE CD-ROM drive to see if it would work?
> >
> > Just curious...
> >
> >    -dreq
>
> Not sure if the onboard IDE does or not, but you can get a small
> after-market board from places like Best Electronics and Wizztronics that
> will allow 2 2.5, 2 3.5, or a combination thereof...Its something like
> $39.95. I believe that Extendos Gold supports IDE CDROMs when used with
> HDDriver (later versions).
>
> HTHs.

The Falcon DOES support 2 ide devices, if you get a 44 pin cable with
two connectors on it all you need to do is change the ID select on the
second drive. As far as those 3.5" converters are concerned, you can
get them on ebay for ~$5. They are meant for plugging a 2.5" drive
into your PC, but you can use them the other way round also (I do).
Some boards are a little too large because there is a large capacitor
right next to one end of the Falcons IDE port, I had to lift one end
of the cap to make room. Also, some people report problems with long
IDE cables (Standard cable is ~10-15cm/4-6"). The Falcons IDE
implementation is poor, the signals are unbuffered so you need to keep
the cable as short as possible.

Later Extendos Gold versions support IDE CD drives when used with
HDDriver, using the SCSIDRV command set.

Coda.


From 8902950448391669927
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!news.cs.univ-paris8.fr!
news.zanker.org!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!
194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-
mail
From: johnblighe@notonyournelly.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Zip disks
Date: Sun, 22 Aug 2004 03:38:36 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <cg94fr$fvt$1@hercules.btinternet.com>
```

References: <cg69lr$pbs$1@titan.btinternet.com> <4126e7d0d18ca6@comcast.net> <4127dd063682080@telenet.be>
NNTP-Posting-Host: dial81-135-5-10.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1093145916 16381 81.135.5.10 (22 Aug 2004 03:38:36 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 22 Aug 2004 03:38:36 +0000 (UTC)
X-Newsreader: News Rover 9.2.0
Xref: g2news1.google.com comp.sys.atari.st:1655 comp.sys.atari.st.tech:120

On 21-Aug-2004, "Martin \"Nightowl\" Byttebier"
<donotusethisaddress@tiscali.be> wrote:

> Hm... Maybe you can give BIGDOS a try. With BIGDOS single TOS will be
> able to read DOS partition >32 MB

That worked fine and it reads the full 96mb partition too!

Much appreciated.

From 6314527940854319601
X-Google-Thread: 109a67,40a41788d96bfb54,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!news.victoria.tc.ca!vtn1!yf110
From: yf110@vtn1.victoria.tc.ca (Malcolm Dew-Jones)
Newsgroups: comp.sys.atari.st.tech
Subject: patch.prg for LaserC wanted
Date: 22 Aug 2004 00:12:39 -0800
Organization: Victoria Telecommunity Network
Message-ID: <41284767@news.victoria.tc.ca>
Summary:
X-Newsreader: TIN [version 1.2 PL2]
X-Original-NNTP-Posting-Host: 199.60.222.3
XPident: yf110
X-Complaints-To: abuse@supernews.com
Lines: 41
Xref: g2news1.google.com comp.sys.atari.st.tech:121

I notice this question has been asked before, various informative responses were posted, but no good solution came out of it.

I want to run laserC on a STacy I have been given (which replaces the 520 I was also given some time ago, which replaced my original 1040 when it died many years ago, which itself replaced an original 520).

The laserC v2.0 shell refuses to run on the STacy. It says you must first run a program called patch.prg

The LaserC v1 shell runs ok, but it appears that you can't run gem programs from it (well actually then run fine, but then you can't return to the shell, which is the same thing when playing with some (now very old) code I have).

For now I am using the laserC v1 shell with my LaserC v2 compiler (and etc).

Some earlier posts claim that if you have laserC v2 then you should get a file called patch.prg, but my laserC v2 must be too old or something, cause it doesn't have this file.

Some other posts claim there was a laserC v2.1 which solved all these problems - all I can say is that I was a registered user, and never notified of any upgrade to 2.1- I would have bought it if I had known about it then.

Anyway, what I would really like is the file PATCH.PRG that apparently came with some distributions of LaserC 2.0, so if anyone has it then plase let me know.

One post mentioned instructions for tweaking the system to make it work - those instructions would also be appreciated.

Another post mentioned bugs in the STacy system, and that various bug fix accessories should be run to solve these problems, but the only program name mentioned did not turn up on google - so any pointers to further info on this topic, if it is a valid concern, would also be appreciated.

Thanks, malcolm

From 1124110874721629122
X-Google-Thread: 109a67,7a55268c901d31be,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: johnmcaninley@yahoo.com (johnnymac2k)
Newsgroups: comp.sys.atari.st.tech
Subject: FA: Lot vintage hard drives mfm,scsi(Seagate/Rodime/Tandon)
Date: 28 Aug 2004 19:13:29 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <7a1fca20.0408281813.68e25eee@posting.google.com>
NNTP-Posting-Host: 68.234.118.68
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093745609 30684 127.0.0.1 (29 Aug 2004 02:13:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 29 Aug 2004 02:13:29 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:122

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5118878162

Itemized List
Tandon TM262 21MB 3 1/2" MFM drive with 5 1/4" frame and faceplate
Rodime RO352 11MB 3 1/2" MFM drive
Seagate ST-125N 21MB 3 1/2" SCSI
Seagate ST-125N 20MB 3 1/2" MFM(?)
Seagate ST-251 MLC-1 40MB 5 1/4" MFM(?)
Toshiba ND-3564GR 3 1/2" 1.44MB Floppy

From 1858679519982963013
X-Google-Thread: 109a67,9917e688727c1153,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-08!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: ATX power supply for Falcon?
Date: Sat, 04 Sep 2004 06:48:05 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 56
Xref: g2news1.google.com comp.sys.atari.st.tech:123

Well, okay - I'm dumb, got 2 left feet, all thumbs, and now that we've got that out of the way and understood I need some help.

I just bought a Wizztronics Falcon rack case and I'm trying to get it setup with an ATX power supply. Its a JustPC (USA)Inc, model jpc-425-12v rated at 430watts max. I've never used it before, but its brand new.

Wizztronics sent me an e-mail with this info:

I checked with the service department, the following should help you wire the power supply. Simply cut the connector from the stock supply and solder it to the cut wires of the PS2 power supply. Please tape or use heat shrink tubing on all splices.

The power switch is one to one as it was wired to the ps2 supply.

If you have any question please don't hesitate to ask.

All Black are ground from pc connector, all heavy red are +5V and yellow is +12v

ATARI Connector	PC Power Connector
Red	Red 5V
Red	Red 5V
Red	Red 5V
Black	Black GND
Black	Black GND
Black	Black GND
Black	Black GND
Blue	Yellow 12V

The difference being of course, I'm using an ATX, not a PS2. Would that make a differnce? Because right now, when I hook everything up according to this info, I've got nothing, no power to the Falcon, no fan on the powersupply itself, no peripherals like floppy or CD working.

I searched google a bit and found this website:

http://www.myatari.net/issues/dec2001/casemod.htm

which had some interesting things in it. I tried hooking up the gray line like they suggested, still no go.

Anyone have any ideas, or better yet - someone here who has actually done this? I'd appreciate any help! Thanks. :-)

From -5390028294574358551
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!news.cs.univ-paris8.fr!
news.zanker.org!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!
news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATX power supply for Falcon?
Date: Sat, 4 Sep 2004 15:29:29 +0200
Organization: T-Online
Lines: 35
Message-ID: <1gjlgjo.z5tz3q1kdd4i0N%rs.death_of_spam.mac@t-online.de>
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
Mime-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1094304570 04 29218 RfXcXoNJO-g4jxH 040904 13:29:30
X-Complaints-To: usenet-abuse@t-online.de
X-ID: G5aX9YZYgekDiZPstPHb3ZqwLK1dvY55I4ThW5J1k5bNwY6iVYL-se
User-Agent: MacSOUP/D-2.6.1 (Mac OS X version 10.3.5)
Xref: g2news1.google.com comp.sys.atari.st.tech:124

Ronald J. Hall <darklord@darkforce.ky.org> wrote:

> The difference being of course, I'm using an ATX, not a PS2. Would that make a differnce? Because right now, when I hook everything up according to this info, I've got nothing, no power to the Falcon, no fan on the powersupply itself, no peripherals like floppy or CD working.

The difference is that the ATX need to connect on wire to gnd as power switch. You need a pinout of an ATX supply and look to the color/pin of the power switch.

> which had some interesting things in it. I tried hooking up the gray line like they suggested, still no go.

Grey, white, green.. that�s a thing of the manufacture.

ATX gray -> power button -> gnd (normaly!)

All other connections you have got from wizztronics.

> Anyone have any ideas, or better yet - someone here who has actually done this? I'd appreciate any help! Thanks. :-)

Thake a multimeter to check them all!

Wrong connections let you falcon smoke.

Regards, Robert

```
--
        -= DOIT-Hardware FAQs =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From -3976747625189640797
X-Google-Thread: 109a67,8954af0bdb7be77f,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!
peernews3.colt.net!newsfeed00.sul.t-online.de!t-online.de!frankfurt1.telia.de!
newsfeed101.telia.com!nf02.dk.telia.net!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail

From: "Mike H" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Copy CDs on Falcon030?
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Mql_c.2265$d5.18120@newsb.telia.net>
Date: Sat, 04 Sep 2004 15:45:48 GMT
NNTP-Posting-Host: 217.208.233.187
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1094312748 217.208.233.187 (Sat, 04 Sep 2004 17:45:48 CEST)
NNTP-Posting-Date: Sat, 04 Sep 2004 17:45:48 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:125

Maybe I've found a use for the Falcon in the closet...
Are there any external SCSI CD writers which work with
the Falcon? I need one which can copy a Joliet/Windows
CD-ROM.

My company develops and sells software and I've checked
the prices on CD duplicators and they are a bit pricey. An
alternative is to copy on the Mac, two Windows machines
and perhaps even the Atari Falcon at the same time. That
might work, at least for a while.

So has anyone copied CD-ROMs on the Falcon? Which
CD burners can you recommend? Are there any external
SCSI burners made these days or are they either IDE,
USB or internal SCSI? It should be relatively fast, would
prefer at least 32x.

Which software? Cannot spend too much. Would prefer
free software which does the job.

M

From -4512478398025706249
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATX power supply for Falcon?
Date: Sat, 04 Sep 2004 13:58:57 -0400

Organization: DarkForce!
Message-Id: <pan.2004.09.04.17.58.56.772645@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
<1gjlgjo.z5tz3q1kdd4i0N%rs.death_of_spam.mac@t-online.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: g2news1.google.com comp.sys.atari.st.tech:126

On Sat, 04 Sep 2004 15:29:29 +0200, Robert Schaffner wrote:

> Grey, white, green.. that�s a thing of the manufacture.
>
> ATX gray -> power button -> gnd (normaly!)

Right, its the accepted standard but not necessarily followed by all manufacturers.

> All other connections you have got from wizztronics.

I double checked them, as far as the connections go they are solid.

> Thake a multimeter to check them all!

Okay, with everything disconnected from the powersupply, I can't get any readings from it at all. The fan doesn't come on, a simple ac/dc test light won't show power anywhere (holding to yellow wire and ground wire, also tried more than 1 black ground wire and even tried grounding against the metal powersupply case. Why won't this brand new PS even come on? Is it possible I have a bad one from the start?

> Wrong connections let you falcon smoke.

Yeah, I was afraid of that - I hope my newbie bumbling hasn't had this result. :-(

> Regards, Robert

Thanks.

From -2655159418514814422
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.pgtc.com!news.pgtc.com.POSTED!not-for-mail

NNTP-Posting-Date: Sat, 04 Sep 2004 20:05:43 -0500
From: "Tim" <timwm@pgtc.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
<1gjlgjo.z5tz3q1kdd4i0N%rs.death_of_spam.mac@t-online.de>
<pan.2004.09.04.17.58.56.772645@darkforce.ky.org>
Subject: Re: ATX power supply for Falcon?
Date: Sat, 4 Sep 2004 20:10:45 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <2ZydnTH8nfj6-6fcRVn-jw@pgtc.com>
Lines: 38
NNTP-Posting-Host: 69.4.198.48
X-Trace: sv3-
tjfIMtAyPpcTzbdCNsmKtXDqgmi4cEx38NgM2DJPALix1D3s+a1XyYsF24OFFCaxv8eTeaUePMaSOrm!
k4Vm3KCUukOZn9k8ea0EwVi2OMkqedHRKluDr5NnCCspFjJBct068pQjIN3UgMTN
X-Complaints-To: abuse@pgtc.com
X-DMCA-Complaints-To: abuse@pgtc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com comp.sys.atari.st.tech:127

Some PC power supplies require a load to power up. A PC floppy connected to the floppy power cable of the power supply should work.

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:pan.2004.09.04.17.58.56.772645@darkforce.ky.org...
> On Sat, 04 Sep 2004 15:29:29 +0200, Robert Schaffner wrote:
>
> > Grey, white, green.. that�s a thing of the manufacture.
> >
> > ATX gray -> power button -> gnd (normaly!)
>
> Right, its the accepted standard but not necessarily followed by all
> manufacturers.
>
> > All other connections you have got from wizztronics.
>
> I double checked them, as far as the connections go they are solid.
>
> > Thake a multimeter to check them all!
>
> Okay, with everything disconnected from the powersupply, I can't get any
> readings from it at all. The fan doesn't come on, a simple ac/dc test
> light won't show power anywhere (holding to yellow wire and ground wire,
> also tried more than 1 black ground wire and even tried grounding against
> the metal powersupply case. Why won't this brand new PS even come on? Is
> it possible I have a bad one from the start?
>

> > Wrong connections let you falcon smoke.
>
> Yeah, I was afraid of that - I hope my newbie bumbling hasn't had this
> result. :-(
>
> > Regards, Robert
>
> Thanks.
>

From -7612940066992524548
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!newsfeed.hanau.net!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATX power supply for Falcon?
Date: Sun, 5 Sep 2004 06:00:43 +0200
Organization: T-Online
Lines: 19
Message-ID: <1gjmlbm.788jnso39hroN%rs.death_of_spam.mac@t-online.de>
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
<1gjlgjo.z5tz3q1kdd4i0N%rs.death_of_spam.mac@t-online.de>
<pan.2004.09.04.17.58.56.772645@darkforce.ky.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1094356844 00 22942 aQUcXUaLE3RESEFy 040905 04:00:44
X-Complaints-To: usenet-abuse@t-online.de
X-ID: SX3Yg0ZS8edtlv6k2iQr7sUqnhgelZe628l2DS7oiWcqqC4DHY92EW
User-Agent: MacSOUP/D-2.6.1 (Mac OS X version 10.3.5)
Xref: g2news1.google.com comp.sys.atari.st.tech:128

Ronald J. Hall <darklord@darkforce.ky.org> wrote:

> light won't show power anywhere (holding to yellow wire and ground wire,

Only to GND. Not to +12, not to +5, not on metal case.

> it possible I have a bad one from the start?

Thats possible, or you test with the yellow cable waste the ATX.
Normaly any ballast must be connected to the +5, +12 output.
Use light blubs simple to test it.

Regards, Robert

--
-= DOIT-Hardware FAQs =-

Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 5657241284603512589
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATX power supply for Falcon?
Date: Sun, 05 Sep 2004 08:37:57 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.05.12.37.57.249955@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
<1gjlgjo.z5tz3q1kdd4i0N%rs.death_of_spam.mac@t-online.de>
<pan.2004.09.04.17.58.56.772645@darkforce.ky.org>
<1gjmlbm.788jnso39hroN%rs.death_of_spam.mac@t-online.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: g2news1.google.com comp.sys.atari.st.tech:129

On Sun, 05 Sep 2004 06:00:43 +0200, Robert Schaffner wrote:

> Thats possible, or you test with the yellow cable waste the ATX.
> Normaly any ballast must be connected to the +5, +12 output.
> Use light blubs simple to test it.
>
> Regards, Robert

Hmm, I did the yellow wire (12v) and GND *first* before I tried anything else with the simple ac/dc test light. It did not work from the start.

Thanks.

From 4968418064975814608
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!

supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATX power supply for Falcon?
Date: Sun, 05 Sep 2004 08:39:16 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.05.12.39.16.963347@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org> <1gjlgjo.z5tz3q1kdd4i0N%rs.death_of_spam.mac@t-online.de> <pan.2004.09.04.17.58.56.772645@darkforce.ky.org> <2ZydnTH8nfj6-6fcRVn-jw@pgtc.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:130

On Sat, 04 Sep 2004 20:10:45 -0500, Tim wrote:

> Some PC power supplies require a load to power up. A PC floppy connected to
> the floppy power cable of the power supply should work.

Well, I've got a floppy drive and a CDRW hooked up to it. Still no go -
I'm beginning to think "its dead, Jim"... :-)

Thanks.

From -8203916158255944843
X-Google-Thread: 109a67,8954af0bdb7be77f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!feeder.enertel.nl!nntpfeed-01.ops.asmr-01.energis-idc.net!216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Derryck Croker <derryck@cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Copy CDs on Falcon030?
Organization: DDP Translations ddp.atari.org
References: <Mql_c.2265$d5.18120@newsb.telia.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <derryck-64BEC6.14090706092004@newsfe6-gui.server.ntli.net>
Lines: 28
Date: Mon, 06 Sep 2004 13:08:09 GMT
NNTP-Posting-Host: 81.106.11.247
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.ntli.net 1094476089 81.106.11.247 (Mon, 06 Sep 2004 14:08:09

BST)
NNTP-Posting-Date: Mon, 06 Sep 2004 14:08:09 BST
Xref: g2news1.google.com comp.sys.atari.st.tech:131

In article <Mql_c.2265$d5.18120@newsb.telia.net>,
"Mike H" <nospam@nospam.com> wrote:

> Maybe I've found a use for the Falcon in the closet...
> Are there any external SCSI CD writers which work with
> the Falcon? I need one which can copy a Joliet/Windows
> CD-ROM.

Yamaha CDR400T is one CD writer which works well with the Falcon. You
won't be able to write at very high speeds anyway, so this one suits
very well.

> USB or internal SCSI? It should be relatively fast, would
> prefer at least 32x.

Data rate is far above the capability of a Falcon AIUI.

> Which software? Cannot spend too much. Would prefer
> free software which does the job.

Best is Extendos by Roger Burrows, commercial.

--

Derryck

  /   DDP Translations   /
 / http://ddp.atari.org /

From 2546077736941476580
X-Google-Thread: 109a67,b555f5835e3776a0,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.moat.net!
news.airnews.net!cabal13.airnews.net!cabal11.airnews.net!sn-xit-03!sn-xit-08!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Resolved! - ATX power supply for Falcon?
Date: Mon, 06 Sep 2004 14:23:14 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.06.18.23.13.184527@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com

Lines: 16
Xref: g2news1.google.com comp.sys.atari.st.tech:132

Okay, well finally - after much googling, hacking around, and talking with a couple of friends of mine, I've got my Falcon powering up off an ATX power supply.

Here's the catch - its NOT the gray PWR_OK wire on this particular power supply that you have to use. Its pin 14, the green wire. Run from the green to ground and the power supply (and thusly my Falcon and peripherals) boots right up.

Thanks to everyone who offered help and advice, its always much appreciated!

Now...lets go finish up the odd bits - power and hard drive LEDs, etc, etc.

:-)

From 7263021817822588316
X-Google-Thread: 109a67,322d498a4a2c5999,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.airnews.net!cabal12.airnews.net!cabal11.airnews.net!sn-xit-03!sn-xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: DEKA information
Date: Tue, 07 Sep 2004 01:06:06 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.07.05.06.06.76854@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: g2news1.google.com comp.sys.atari.st.tech:133

Anyone got docs to, or a url with info about, the DEKA (detachable extended keyboard interface). Its the little device that lets you use an XT or AT/PS2 style keyboard with your Atari.

I've got one in my Falcon rack case, but with it connected, I get -no-video to my monitor. With it unconnected, video is fine.

Thanks!

```
From 9007390999558113433
X-Google-Thread: 109a67,322d498a4a2c5999
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-02!sn-
xit-04!sn-xit-08!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DEKA information
Date: Tue, 07 Sep 2004 16:13:37 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.07.20.13.37.376134@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.09.07.05.06.06.76854@darkforce.ky.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: g2news1.google.com comp.sys.atari.st.tech:134
```

On Tue, 07 Sep 2004 01:06:06 -0400, Ronald J. Hall wrote:

> Anyone got docs to, or a url with info about, the DEKA (detachable
> extended keyboard interface). Its the little device that lets you use an
> XT or AT/PS2 style keyboard with your Atari.
>
> I've got one in my Falcon rack case, but with it connected, I get -no-
> video to my monitor. With it unconnected, video is fine.
>
> Thanks!

Never mind - some of you all just line up and kick me. I had the keyboard
header on the motherboard 1 pin off. Video is back now.

Thanks.

```
From 7489703542964613560
X-Google-Thread: 109a67,5ca1aa171b19f42,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon floppy drive problems
Date: Tue, 07 Sep 2004 16:16:51 -0400
```

Organization: DarkForce!
Message-Id: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: g2news1.google.com comp.sys.atari.st.tech:135

Is there a guideline or general info on the Falcons floppy setup? I'm having lots of problems with mine. The owner before me replaced the original floppy with a Sony model. He also replaced the cable. Anyways I'm getting lots of read errors and many times, the floppy isn't found at all.

Any general suggestions about what to check? The cable and ps are hooked up solid, I checked those. I've tried more than 1 floppy disk - the ones I tried work fine on my Linux box.

Thanks.

From -8055312265852658179
X-Google-Thread: 109a67,5ca1aa171b19f42
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon floppy drive problems
Date: Tue, 7 Sep 2004 13:39:14 -0700
Organization: Vintage Computers
Message-ID: <10js73m3nitf5cc@corp.supernews.com>
References: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 22
Xref: g2news1.google.com comp.sys.atari.st.tech:136

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:pan.2004.09.07.20.16.50.729031@darkforce.ky.org...
> Is there a guideline or general info on the Falcons floppy setup? I'm
> having lots of problems with mine. The owner before me replaced the
> original floppy with a Sony model. He also replaced the cable. Anyways I'm
> getting lots of read errors and many times, the floppy isn't found at all.
>

> Any general suggestions about what to check? The cable and ps are hooked
> up solid, I checked those. I've tried more than 1 floppy disk - the ones I
> tried work fine on my Linux box.
>
> Thanks.
>

I would just get a EPSON SMD-340 or 300 1.44 drive, it is the direct
replacement and it should work out of the box. I got a few from a local PC
surplus store as a backup for a few bucks. Older PCs had these in them.

Tim

From -7093040840821795137
X-Google-Thread: 109a67,5ca1aa171b19f42
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!news2.htnet.hr!not-for-mail
From: malo.morgen@microsoft.com (debeli pajcek)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon floppy drive problems
Date: Tue, 7 Sep 2004 20:35:03 +0000 (UTC)
Organization: HTnet
Lines: 17
Message-ID: <chl61m$jm7$1@ls219.htnet.hr>
References: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org>
NNTP-Posting-Host: ad2-m3.net.htnet.hr
X-Trace: ls219.htnet.hr 1094589303 20167 195.29.130.3 (7 Sep 2004 20:35:03 GMT)
X-Complaints-To: abuse@htnet.hr
NNTP-Posting-Date: Tue, 7 Sep 2004 20:35:03 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:137

well, check for the steprate, maybe you need steprate.prg...
otherwise, cleaning and stuff would also help :)

On 7 Sep 2004 16:16:51 -, "Ronald J. Hall" wrote:
>Is there a guideline or general info on the Falcons floppy setup? I'm
>having lots of problems with mine. The owner before me replaced the
>original floppy with a Sony model. He also replaced the cable. Anyways I'm
>getting lots of read errors and many times, the floppy isn't found at all.
>
>Any general suggestions about what to check? The cable and ps are hooked
>up solid, I checked those. I've tried more than 1 floppy disk - the ones I
>tried work fine on my Linux box.
>
>Thanks.
>

```
>.


From 69334341602103062
X-Google-Thread: 109a67,5ca1aa171b19f42
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon floppy drive problems
Date: Tue, 07 Sep 2004 20:53:45 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.08.00.53.45.91330@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org>
<10js73m3nitf5cc@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:138

On Tue, 07 Sep 2004 13:39:14 -0700, Tim wrote:

>
> I would just get a EPSON SMD-340 or 300 1.44 drive, it is the direct
> replacement and it should work out of the box.  I got a few from a local PC
> surplus store as a backup for a few bucks.  Older PCs had these in them.

Hmm, if it is the floppy drive itself, that would work. I'll google around
and see what I can find. Thanks!



From -1810591770094804013
X-Google-Thread: 109a67,5ca1aa171b19f42
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon floppy drive problems
Date: Tue, 07 Sep 2004 20:56:33 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.08.00.56.33.620686@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
```

References: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org>
<chl61m$jm7$1@ls219.htnet.hr>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: g2news1.google.com comp.sys.atari.st.tech:139

On Tue, 07 Sep 2004 20:35:03 +0000, debeli pajcek wrote:

> well, check for the steprate, maybe you need steprate.prg...
> otherwise, cleaning and stuff would also help :)

I'll check that out - seems like I do remember something about PC floppy
drives operating just a tad bit different than the original Atari model.

This would not help with auto-booting games though, would it? I know, some
games have an auto folder that you could put the program in, but most
don't. Just a thought.

PS I did clean it... :-)

From -8385597596290170817
X-Google-Thread: 109a67,5ca1aa171b19f42
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.airnews.net!
cabal12.airnews.net!cabal11.airnews.net!sn-xit-03!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon floppy drive problems
Date: Wed, 08 Sep 2004 02:08:28 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.08.06.08.28.182294@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org>
<chl61m$jm7$1@ls219.htnet.hr> <pan.2004.09.08.00.56.33.620686@darkforce.ky.org>
<BD6400D7.8DBF%lp@mint.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: g2news1.google.com comp.sys.atari.st.tech:141

On Wed, 08 Sep 2004 00:20:39 -0400, gfa wrote:

> If you grab the hades faq off my site, it explains how to mod a drive

> for the st series. In fact I have a SONY drive mech in my hades that I
> modified to work. They won't work right off the shelf.

Lonny! Long time no hear guy. I used to frequent the Atari IRC channel as
"DarkChyld" and "DarkLord". I used your excellant software. Its really
good to speak to you again. :-)

I'll take that advice and grab it in the next bit, thanks much!

From -5169456126663308888
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 09 Sep 2004 16:25:57 GMT
References: <pan.2004.09.06.18.23.13.184527@darkforce.ky.org>
Organization: AOL http://www.aol.com
Subject: Re: Resolved! - ATX power supply for Falcon?
Message-ID: <20040909122557.18603.00000588@mb-m07.aol.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:146

Could you explain that in a little more detail? I hooked up my atx psu to the
falcon, and 1 lead to the floppy, plugged in the psu and.......nothing, zip,
nada.

Thanks,

Sam F.
Virginia U.S.A.
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd

From 8506963060949668436
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!freenix!sn-xit-02!sn-xit-09!sn-xit-08!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: jdplace@REMOVESPAMcableone.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Resolved! - ATX power supply for Fa
Date: Fri, 10 Sep 2004 05:31:01 -0000

```
Message-ID: <10k2f0laf450e55@corp.supernews.com>
References: <pan.2004.09.06.18.23.13.184527@darkforce.ky.org>
<20040909122557.18603.00000588@mb-m07.aol.com>
<pan.2004.09.09.21.09.29.3200@darkforce.ky.org>
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Complaints-To: abuse@supernews.com
Lines: 72
Xref: g2news1.google.com comp.sys.atari.st.tech:148

On 9 Sep 2004 17:09:29 -, "Ronald J. Hall"  wrote:
>On Thu, 09 Sep 2004 16:25:57 +0000, SF0218 wrote:
>
>> Could you explain that in a little more detail?  I hooked up my atx psu to the
>> falcon, and 1 lead to the floppy, plugged in the psu and.......nothing, zip,
>> nada.
>>
>> Thanks,
>>
>> Sam F.
>> Virginia U.S.A.
>> Atari Computer Nut
>> C-Lab Falcon, 14mbram,540mb hdd
>
>I had the same problem. First of all, make sure your spliced Falcon
>power supply header is wired correctly to the ATX power supply wire
>harness. This is the e-mail sent to me by Steve Cohen of Wizztronics:
>
>---------------------------------------------------
>All Black are ground from pc connector, all heavy red are +5V and yellow is
>+12v
>
>ATARI Connector ------------------------- PC Power Connector
>
>Red                                          Red 5V
>
>Red                                          Red 5V
>
>Red                                          Red 5V
>
>Black                                        Black GND
>
>Black                                        Black GND
>
>Black                                        Black GND
>
>Black                                        Black GND
>
>Blue                                         Yellow 12V
>
>Steve Cohen
>
>Wizztronics Development division
>--------------------------------------------------------
```

>I also followed there advice, I soldered each and every splice for the
>best quality. Wizztronics recommended this as well. I'm not even very good
>at soldering but managed to get thru this okay.
>
>Now for the key part - several places on the Internet that I referenced
>said to go from the only gray wire (PWR_OK) on the ATX PS wire harness to
>your on/off switch, then back to a black wire (GND). I tried this - it did
>not work for me.
>
>After consulting a friend and some more websites, I was pointed at the
>only green wire (pin 14) on the ATX PS harness. This worked, I ran a wire
>from it to my on/off switch, then back to a black ground (GND).
>
>Hope this helps! :-)
>
>.

Sam,
FYI, This advise is for a non-CT60 Falcon. The ATX power supply
should be plug and play for your CT60 Falcon. The CT60 powers your
motherboard through the falcon floppy connector when everything is
connected properly. Follow the instructions for the CT60 (on
czuba-tech website).

--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.

--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.

From 8596479766966493620
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Sep 2004 12:13:56 GMT
References: <10k2f0laf450e55@corp.supernews.com>
Organization: AOL http://www.aol.com
Subject: Re: Resolved! - ATX power supply for Fa
Message-ID: <20040910081356.09580.00000336@mb-m26.aol.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:149

Ronald,

I'm certain I followed the instructions but, how does the falcon then power up?
My atx psu does not have an on/off switch, and my falcon did not power on.

Thanks,

Sam F.
Virginia U.S.A.
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd

From 6194775943717814458
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Resolved! - ATX power supply for Fa
Date: Fri, 10 Sep 2004 09:41:27 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.10.13.41.26.988691@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.06.18.23.13.184527@darkforce.ky.org>
<20040909122557.18603.00000588@mb-m07.aol.com>
<pan.2004.09.09.21.09.29.3200@darkforce.ky.org>
<10k2f0laf450e55@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: g2news1.google.com comp.sys.atari.st.tech:150

On Fri, 10 Sep 2004 05:31:01 +0000, Joseph D. Place wrote:

> Sam,
> FYI, This advise is for a non-CT60 Falcon. The ATX power supply
> should be plug and play for your CT60 Falcon. The CT60 powers your
> motherboard through the falcon floppy connector when everything is
> connected properly. Follow the instructions for the CT60 (on
> czuba-tech website).
> __
> Joseph D. Place
> ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.
> __
> Joseph D. Place
> ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.

Yes, I had already posted this reply when I realized from a different
posting from Sam that he was talking about the CT60 (lucky dog!) :-)

I apologise if there was any confusion.

From 5565909551865254585
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Resolved! - ATX power supply for Fa
Date: Fri, 10 Sep 2004 09:45:01 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.10.13.45.00.565720@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <10k2f0laf450e55@corp.supernews.com>
<20040910081356.09580.00000336@mb-m26.aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: g2news1.google.com comp.sys.atari.st.tech:151

On Fri, 10 Sep 2004 12:13:56 +0000, SF0218 wrote:

> Ronald,
>
> I'm certain I followed the instructions but, how does the falcon
> then power up?
> My atx psu does not have an on/off switch, and my falcon did not power
> on.
>
> Thanks,
>
> Sam F.
> Virginia U.S.A.
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd

Sam, did you read the other couple of messages in this thread yet? I posted a reply earlier not realizing that you were talking about hooking up a Falcon with the CT60 and an ATX power supply.

The instructions for that are different than what I'm doing - I don't have a CT60 (although I'd crawl naked thru broken glass for one!) <grin>.

Have you checked the instructions on Rodolphes' web site? That would be the first place I'd start.

Sorry if I confused the issue.

From -3651645000158057575
X-Google-Thread: 109a67,1f78456974220c38,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: HDDriver v7.61 and larger/newer IDE drives?
Date: Fri, 10 Sep 2004 09:47:48 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com comp.sys.atari.st.tech:152

Hi guys. I've got HDDriver v7.61 and an 80 gig Maxtor 3.5" IDE drive. I
know that before, depending on what TOS version you had, partition sizes
and numbers were limited, correct? (something like 1 gig per partition,
and partions from c thru p?)

I'm sure there are newer versions of HDDriver now - will it let me use
the entire 80 gig drive on a Falcon 030 with TOS 4.04?

Thanks!

From -6480094574454050049
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!feeder2-1.proxad.net!news6-e.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <4141c2b43852c50@europe-shareware.org>
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 10 Sep 2004 15:53:04 +0200 (MET DST)

```
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Date: 10 Sep 2004 16:05:33 MEST
NNTP-Posting-Host: 62.147.43.99
X-Trace: 1094825133 news6-e.free.fr 7608 62.147.43.99:1090
X-Complaints-To: abuse@proxad.net
Xref: g2news1.google.com comp.sys.atari.st.tech:153

Hello,

  in article <pan.2004.09.10.13.47.48.854962@darkforce.ky.org>,
  Ronald J. Hall wrote on Fri 10-09-2004 09:47 (-0400):

> Hi guys. I've got HDDriver v7.61 and an 80 gig Maxtor 3.5" IDE drive. I
> know that before, depending on what TOS version you had, partition sizes
> and numbers were limited, correct? (something like 1 gig per partition,
> and partions from c thru p?)
>
> I'm sure there are newer versions of HDDriver now - will it let me use
> the entire 80 gig drive on a Falcon 030 with TOS 4.04?

You'll need an OS able to use FAT32. It's not possible with plain TOS
(or maybe with BigDOS?). FreeMiNT or MagiC can do it.

Bye,
/Pascal/


From 1252862854388714903
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!81c016e6!
not-for-mail
From: twbrown <brown9344@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Resolved! - ATX power supply for Fa
Message-ID: <nvo3k0d70d29a4avnds1cipud1cl6lpd1k@4ax.com>
References: <pan.2004.09.06.18.23.13.184527@darkforce.ky.org>
<20040909122557.18603.00000588@mb-m07.aol.com>
<pan.2004.09.09.21.09.29.3200@darkforce.ky.org>
<10k2f0laf450e55@corp.supernews.com>
<pan.2004.09.10.13.41.26.988691@darkforce.ky.org>
X-Newsreader: Forte Agent 2.0/32.652 trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbonmbkhpbhhdpjllblodlhmabgihjkmoiilk
```

egeniipeaopmnmdjbogdekdfnimmlnnfgpbeoiljaaalogjccoaohfnomoepglcakmpgcoaabdhllf
NNTP-Posting-Date: Fri, 10 Sep 2004 13:28:56 EDT
Organization: BellSouth Internet Service
Date: Fri, 10 Sep 2004 13:29:17 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:154

On Fri, 10 Sep 2004 09:41:27 -0400, "Ronald J. Hall"
<darklord@darkforce.ky.org> wrote:

>On Fri, 10 Sep 2004 05:31:01 +0000, Joseph D. Place wrote:
>
>> Sam,
>> FYI, This advise is for a non-CT60 Falcon. The ATX power supply
>> should be plug and play for your CT60 Falcon. The CT60 powers your
>> motherboard through the falcon floppy connector when everything is
>> connected properly. Follow the instructions for the CT60 (on
>> czuba-tech website).
>> __
>> Joseph D. Place
>> ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.
>> __
>> Joseph D. Place
>> ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.
>
>Yes, I had already posted this reply when I realized from a different
>posting from Sam that he was talking about the CT60 (lucky dog!) :-)
>
>I apologise if there was any confusion.
 Whew!
Had me worried there for a sec :) I also have a CT-60 and glad to hear
its plug and go (I would neve be able to fix my own PS, would had to
beg someone here to do it for me) hopefully i will soon have my Falcon
up and running

Thomas

From -4624705403883838889
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Sep 2004 19:50:28 GMT
References: <nvo3k0d70d29a4avnds1cipud1cl6lpd1k@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Resolved! - ATX power supply for Fa
Message-ID: <20040910155028.04530.00000499@mb-m02.aol.com>

Xref: g2news1.google.com comp.sys.atari.st.tech:155

> Whew!
>Had me worried there for a sec :) I also have a CT-60 and glad to hear
>its plug and go

RonaId,
I don't know, but I don't think it's exactly plug and play...I plugged mine but it didn't play!! This weekend I'll try out another psu and see what happens.
But if you all have any pointer, please let me know.

Thanks

Sam F.
Virginia U.S.A.
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd

From 2366193100763655575
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-02!sn-xit-08!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Resolved! - ATX power supply for Fa
Date: Fri, 10 Sep 2004 16:11:41 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.10.20.11.41.278919@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.06.18.23.13.184527@darkforce.ky.org>
<20040909122557.18603.00000588@mb-m07.aol.com>
<pan.2004.09.09.21.09.29.3200@darkforce.ky.org>
<10k2f0laf450e55@corp.supernews.com>
<pan.2004.09.10.13.41.26.988691@darkforce.ky.org>
<nvo3k0d70d29a4avnds1cipud1cl6lpd1k@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: g2news1.google.com comp.sys.atari.st.tech:156

On Fri, 10 Sep 2004 13:29:17 -0400, twbrown wrote:

> Whew!
> Had me worried there for a sec :) I also have a CT-60 and glad to hear
> its plug and go (I would neve be able to fix my own PS, would had to
> beg someone here to do it for me) hopefully i will soon have my Falcon
> up and running
>
> Thomas

You know, I really hate you guys that have CT60s! <grin>

From 7650974194315484986
X-Google-Thread: 109a67,5ca1aa171b19f42
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon floppy drive problems
Date: Wed, 8 Sep 2004 21:48:21 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <chnun3$kms$1@sparta.btinternet.com>
References: <pan.2004.09.07.20.16.50.729031@darkforce.ky.org> <chl61m$jm7$1@ls219.htnet.hr> <pan.2004.09.08.00.56.33.620686@darkforce.ky.org>
NNTP-Posting-Host: dial81-131-170-176.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1094680101 21212 81.131.170.176 (8 Sep 2004 21:48:21 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 8 Sep 2004 21:48:21 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Xref: g2news1.google.com comp.sys.atari.st.tech:144

Hi Ronald.

> This would not help with auto-booting games though, would it? I know, some
> games have an auto folder that you could put the program in, but most
> don't. Just a thought.

There may be room in the bootsector for such an application, would only take a 1/2 dozen bytes.

--

Regards, Steve S.

From -4720155170212395986
X-Google-Thread: 109a67,b555f5835e3776a0
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 11 Sep 2004 17:23:17 GMT
References: <pan.2004.09.10.20.11.41.278919@darkforce.ky.org>
Organization: AOL http://www.aol.com
Subject: Re: Resolved! - ATX power supply for Fa
Message-ID: <20040911132317.13201.00000426@mb-m11.aol.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:157

This is for all CT60 owners:

I still have my falcon in the bottom half of it's case. I don't have the hardware yet to move the mb to the AT tower server case I have.

I installed the ct60 on the mb. I connected the falcon's floppy power lead to the ct60, being mindful of the color orientation, I plugged a dell atx psu to the ct60. I plugged a power lead from the psu to the floppy drive. I placed a boot floppy in the drive, and plugged in the power cable to the psu and......nothing, zero, zip nada.

What did I do wrong? AFAIK, I hooked everything up according to Rodolphe's NO Solders instructions.

Sam F.
Virginia U.S.A.
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd

From 716428477966582545
X-Google-Thread: 109a67,e269e5da9ed92741
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!news2.euro.net!azure.qinip.net!transit.news.xs4all.nl!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: dziewo�@xs4all.nl (Rein Bakhuizen van den Brink)
Organization: Galeoptix
References: <pRuIc.3521$Z57.2176@nntpserver.swip.net>
<BD19599F.136A6%derryck@nospam.cix.co.uk.invalid>

```
Subject: Re: PING Dennis Vermeire
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 11 Sep 2004 18:55:04 GMT
Lines: 35
Message-ID: <41434a06$0$34762$e4fe514c@news.xs4all.nl>
NNTP-Posting-Date: 11 Sep 2004 20:55:04 CEST
NNTP-Posting-Host: 80.127.231.233
X-Trace: 1094928904 news.xs4all.nl 34762 [::ffff:80.127.231.233]:1029
X-Complaints-To: abuse@xs4all.nl
Xref: g2news1.google.com comp.sys.atari.st.tech:158

dear Atarians,

Isn't kinda scary to learn just now that Dennis Vermeire
had died on May 19, 2004...
Where are our friends when we need them ?

Dennis was a great Atarian, may he rest in peace.

groetjes, Rein

On 13 Jul 2004 09:19:27 , Derryck Croker  wrote:
>In article pRuIc.3521$Z57.2176@nntpserver.swip.net, Paolo at
>user@domain.invalid wrote on 12/7/04 12:41:
>
>> I am still searching for Dennis. Any news?
>
>Still none - enquiries are under way.
>
>--
>
>Cheers
>
>Derryck
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@gmx.net
>      xlator@cix.co.uk
>http://ddp.atari.org
>
>
>.


From -7064407604773313l8
X-Google-Thread: 109a67,20c7324a410632bc,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!news-
```

stoa.telia.net!telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <4144d7ea9aba61@tripnet.se>
Subject: TT external SCSI behaving weird
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
Date: Sun, 12 Sep 2004 22:18:28 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1095027508 213.64.142.123 (Mon, 13 Sep 2004 00:18:28 CEST)
NNTP-Posting-Date: Mon, 13 Sep 2004 00:18:28 CEST
Organization: Telia Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:159

A friend's TT suddenly stopped booting some time ago (almost a year now...). I checked it and found that it had lost contact with both SCSI harddisks, internal and external.

In HDDriver "Ger�te check" the internal drive showed up correct but the external only with garbage characters.

I took the external drive (and cable) over to my place and it worked OK. Also tried another drive on his TT and still got similar garbage.

With the external SCSI disconnected everything runs perfect.

Went over there again yesterday and copied the exact output from HDDriver Ger�te check and found out that bit 7 (out of 8) is zero on all the characters! The other bits are all correct.

Is the TT internal and external SCSI connectors in galvanic contact with each other or is there some chip in between?

The motherboard terminal resistors have been removed. Perhaps one of the 8 bus lines have no contact, but would I be able to access the drive at all if that is the case?

Any ideas?
--
Kenneth Medin <kennethm@tripnet.se>
http://kennethm.webhop.org/
<<Produced with 100% pure Atari equipment>>

From -6127520440026591572
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
Date: Mon, 13 Sep 2004 08:17:29 +0200
Lines: 12
Message-ID: <2qksbpFvebq9U1@uni-berlin.de>
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de We2QBbdpfYzsVzd2VjkPgQrWwmQyWJ3agdJQZ13vcqAOu9ko4=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.2) Gecko/20040803
X-Accept-Language: de-de, en-us
In-Reply-To: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org>
Xref: g2news1.google.com comp.sys.atari.st.tech:160

Ronald J. Hall wrote:

> I'm sure there are newer versions of HDDriver now - will it let me use
> the entire 80 gig drive on a Falcon 030 with TOS 4.04?

Yes, provided you use MiNT or MagiC. The maximum partition size for TOS 4.04 is 1 GB, and HDDRIVER can do nothing about it. You need an operating system replacement in order to get bigger (FAT32) partitions.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de
```

From 6083574790790166528
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
Date: Mon, 13 Sep 2004 11:29:53 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.13.15.29.53.542613@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-berlin.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: g2news1.google.com comp.sys.atari.st.tech:161

On Mon, 13 Sep 2004 08:17:29 +0200, Uwe Seimet wrote:

> Yes, provided you use MiNT or MagiC. The maximum partition size for TOS
> 4.04 is 1 GB, and HDDRIVER can do nothing about it. You need an
> operating system replacement in order to get bigger (FAT32) partitions.

Thats what I needed to know - I'm going to Mint as soon as I can acquire
an accelerator of some sort for my Falcon.

Thanks Uwe! :-)

From 9159946449029024885
X-Google-Thread: 109a67,9917e688727c1153
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: atarigalen@yahoo.com (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATX power supply for Falcon?
Date: 13 Sep 2004 15:25:33 -0700
Organization: http://groups.google.com
Lines: 46
Message-ID: <4645be9.0409131425.6b2d6cc8@posting.google.com>
References: <pan.2004.09.04.10.48.04.387238@darkforce.ky.org>
NNTP-Posting-Host: 140.144.174.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095114334 16933 127.0.0.1 (13 Sep 2004 22:25:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 13 Sep 2004 22:25:34 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:162

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:<pan.2004.09.04.10.48.04.387238@darkforce.ky.org>...
> Well, okay - I'm dumb, got 2 left feet, all thumbs, and now that we've got
> that out of the way and understood I need some help.
>
> I just bought a Wizztronics Falcon rack case and I'm trying to get it
> setup with an ATX power supply. Its a JustPC (USA)Inc, model jpc-425-12v
> rated at 430watts max. I've never used it before, but its brand new.
>
> Wizztronics sent me an e-mail with this info:
>
> All Black are ground from pc connector, all heavy red are +5V and yellow is
> +12v
>

```
> ATARI Connector ------------------------- PC Power Connector
>
> Red                                          Red 5V
>
> Red                                          Red 5V
>
> Red                                          Red 5V
>
> Black                                        Black GND
>
> Black                                        Black GND
>
> Black                                        Black GND
>
> Black                                        Black GND
>
> Blue                                          Yellow 12V
> --------------------------------------------
```

This is correct. Take care you do NOT use the blue wire from the ATX
supply.

>...Because right now, when I hook everything up according
> to this info, I've got nothing, no power to the Falcon, no fan on the
> powersupply itself, no peripherals like floppy or CD working.
>

Your supply is not starting. Connect only the floppy (disconnect the
Falcon) and connect a wire from "power on" to ground. ATX supplies
expect a momentary power switch, but most don't care if it's constant.
Once you figure out which wires work, connect them with a momentary
switch accessible once you close up the case.

Galen

From 5156516111494003576
X-Google-Thread: 109a67,8954af0bdb7be77f
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: atarigalen@yahoo.com (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Copy CDs on Falcon030?
Date: 13 Sep 2004 15:29:35 -0700
Organization: http://groups.google.com
Lines: 25
Message-ID: <4645be9.0409131429.21ce47eb@posting.google.com>
References: <Mql_c.2265$d5.18120@newsb.telia.net>
NNTP-Posting-Host: 140.144.174.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095114575 17042 127.0.0.1 (13 Sep 2004 22:29:35 GMT)
X-Complaints-To: groups-abuse@google.com

```
NNTP-Posting-Date: Mon, 13 Sep 2004 22:29:35 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:163

"Mike H" <nospam@nospam.com> wrote in message
news:<Mql_c.2265$d5.18120@newsb.telia.net>...
> Maybe I've found a use for the Falcon in the closet...
> Are there any external SCSI CD writers which work with
> the Falcon? I need one which can copy a Joliet/Windows
> CD-ROM.

There are, but new SCSI CD writers are no longer being made.  You
might find a few old stock still.

> So has anyone copied CD-ROMs on the Falcon? Which
> CD burners can you recommend? Are there any external
> SCSI burners made these days or are they either IDE,
> USB or internal SCSI? It should be relatively fast, would
> prefer at least 32x.

I often do, using a pair of Panasonic 7502s.  Note that 4x burning
often fails.  I find 2x is reliable, but often use 1x just to be sure.
>
> Which software? Cannot spend too much. Would prefer
> free software which does the job.

I think free software exists, but I am not sure.  Extendos Gold + CD
Writer by Anodyne Software works well, but is not cheap.

Galen


From 7974438667130655266
X-Google-Thread: 109a67,186f621a3f621fd8,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-08!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon ram?
Date: Tue, 14 Sep 2004 11:38:12 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: g2news1.google.com comp.sys.atari.st.tech:164

Okay, I just got a Wizztronics memory board for my Falcon. It requires a
```

70ns 16 meg SIMM, 4x32, or 4x36.

Who still sells these SIMMS, and what would be the best recommendation
with the idea that (hopefully) somewhere down the road, I might have a
CT60 in the same machine.

Thanks everyone!

From -8910334639383621564
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
Date: Tue, 14 Sep 2004 11:56:11 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.14.15.56.11.927995@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com comp.sys.atari.st.tech:165

On Tue, 14 Sep 2004 11:38:12 -0400, Ronald J. Hall wrote:

> Okay, I just got a Wizztronics memory board for my Falcon. It requires a
> 70ns 16 meg SIMM, 4x32, or 4x36.
>
> Who still sells these SIMMS, and what would be the best recommendation
> with the idea that (hopefully) somewhere down the road, I might have a
> CT60 in the same machine.
>
> Thanks everyone!

Yeah, yeah, I know - replying to yourself is bad form and all that. :-)

Anyways, I googled and found a Kingston 4 x 32, 16 meg, 72 pin SIMM for
$15.00. The only thing is, its 60ns instead of 70 or 80, as mentioned in
the memory boards' instructions.

Would that be okay? (or even better?)

Thanks!

From 5260499984609671459
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: atarigalen@yahoo.com (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
Date: 14 Sep 2004 17:34:31 -0700
Organization: http://groups.google.com
Lines: 28
Message-ID: <4645be9.0409141634.53038498@posting.google.com>
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
<pan.2004.09.14.15.56.11.927995@darkforce.ky.org>
NNTP-Posting-Host: 140.144.173.84
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095208472 3510 127.0.0.1 (15 Sep 2004 00:34:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Sep 2004 00:34:32 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:166

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:<pan.2004.09.14.15.56.11.927995@darkforce.ky.org>...
> On Tue, 14 Sep 2004 11:38:12 -0400, Ronald J. Hall wrote:
>
> > Okay, I just got a Wizztronics memory board for my Falcon. It requires a
> > 70ns 16 meg SIMM, 4x32, or 4x36.
> >
> > Who still sells these SIMMS, and what would be the best recommendation
> > with the idea that (hopefully) somewhere down the road, I might have a
> > CT60 in the same machine.
> >
> > Thanks everyone!
>
> Yeah, yeah, I know - replying to yourself is bad form and all that. :-)
>
> Anyways, I googled and found a Kingston 4 x 32, 16 meg, 72 pin SIMM for
> $15.00. The only thing is, its 60ns instead of 70 or 80, as mentioned in
> the memory boards' instructions.
>
> Would that be okay? (or even better?)
>
> Thanks!

It should be OK, but you won't see any speed improvement. I've never
heard of a problem using faster RAM. Where did you find a Wizztronics
board?

Galen

From -7237854950101993455
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
Date: Wed, 15 Sep 2004 02:13:43 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 25
Message-ID: <ci88gn$elq$2@reader1.panix.com>
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1095214423 15034 166.84.1.1 (15 Sep 2004 02:13:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Sep 2004 02:13:43 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:167

If all else fails, one can post a request in
misc.forsale.computers.memory, which I have done twice for two memory
projects. Several dealers read that group, and sell some unusual memory
that way.

Ronald J. Hall <darklord@darkforce.ky.org> writes:

: Okay, I just got a Wizztronics memory board for my Falcon. It requires a
: 70ns 16 meg SIMM, 4x32, or 4x36.

: Who still sells these SIMMS, and what would be the best recommendation
: with the idea that (hopefully) somewhere down the road, I might have a
: CT60 in the same machine.

: Thanks everyone!

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 6265559055621597951
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
news.mel.connect.com.au!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
Date: Wed, 15 Sep 2004 20:52:12 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 0.5 (Windows/20040207)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
In-Reply-To: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <41481e37$0$20581$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 210.49.114.10
X-Trace: 1095245367 20581 210.49.114.10
Xref: g2news1.google.com comp.sys.atari.st.tech:168

Ronald J. Hall wrote:
> Okay, I just got a Wizztronics memory board for my Falcon. It requires a
> 70ns 16 meg SIMM, 4x32, or 4x36.
>
> Who still sells these SIMMS, and what would be the best recommendation
> with the idea that (hopefully) somewhere down the road, I might have a
> CT60 in the same machine.

Hi Ronald, I will lock through my Box of ram and check if I have any
spare. Where are you located? Pretty sure I have 16MB EDO, but FWIR
Fastpage is neccesary. Yup, I have 2 Mitsubishi 16 meg 72 pin EDO's.
60ns made in Germany. I have to check the garden shed yet, tho;-).

Mark

From -5080685321410070172
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
Date: Wed, 15 Sep 2004 09:12:15 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.15.13.12.15.97779@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
<pan.2004.09.14.15.56.11.927995@darkforce.ky.org>

```
<4645be9.0409141634.53038498@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com comp.sys.atari.st.tech:169

On Tue, 14 Sep 2004 17:34:31 -0700, Galen wrote:

> It should be OK, but you won't see any speed improvement.  I've never
> heard of a problem using faster RAM.  Where did you find a Wizztronics
> board?
>
> Galen

Thanks for the reply. Brad at Best Electronics sells them, as well as
Wizztronics themselves.

http://www.wizztronics.com/main.htm

http://www.best-electronics-ca.com/




From 2574471831119223696
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-09!sn-xit-08!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
Date: Wed, 15 Sep 2004 09:13:11 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.15.13.13.11.183477@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
<ci88gn$elq$2@reader1.panix.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: g2news1.google.com comp.sys.atari.st.tech:170

On Wed, 15 Sep 2004 02:13:43 +0000, Jim DeClercq wrote:

> If all else fails, one can post a request in
> misc.forsale.computers.memory, which I have done twice for two memory
> projects. Several dealers read that group, and sell some unusual memory
> that way.

Hmm, thats a thought - thanks for the suggestion.




From -6144560052108440155
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-02!sn-
xit-09!sn-xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
Date: Wed, 15 Sep 2004 09:14:40 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.15.13.14.40.974986@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
<41481e37$0$20581$afc38c87@news.optusnet.com.au>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: g2news1.google.com comp.sys.atari.st.tech:171

On Wed, 15 Sep 2004 20:52:12 +1000, Mark Bedingfield wrote:

> Hi Ronald, I will lock through my Box of ram and check if I have any
> spare. Where are you located? Pretty sure I have 16MB EDO, but FWIR
> Fastpage is neccesary. Yup, I have 2 Mitsubishi 16 meg 72 pin EDO's.
> 60ns made in Germany. I have to check the garden shed yet, tho;-).
>
> Mark

Well...I'm here in the United States. It looks like you're in Australia?
(isn't that the au in your address?).

The price is not expensive here, so I'll probably just buy a new one.

I sure appreciate the offer though! :-)




From 2103187750378556845
X-Google-Thread: 109a67,186f621a3f621fd8
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!meganewsservers.com!
feeder2.on.meganewsservers.com!feed.cgocable.net!border2.nntp.dca.giganews.com!
```

```
nntp.giganews.com!news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!
news.optusnet.com.au!not-for-mail
Date: Thu, 16 Sep 2004 00:20:38 +1000
From: Mark Bedingfield <atari030@nomorespampleaseoptusnet.com.au>
User-Agent: Mozilla Thunderbird 0.5 (Windows/20040207)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ram?
References: <pan.2004.09.14.15.38.12.708726@darkforce.ky.org>
<41481e37$0$20581$afc38c87@news.optusnet.com.au>
<pan.2004.09.15.13.14.40.974986@darkforce.ky.org>
In-Reply-To: <pan.2004.09.15.13.14.40.974986@darkforce.ky.org>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Message-ID: <41484f0a$0$1926$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 210.49.114.10
X-Trace: 1095257866  1926 210.49.114.10
Xref: g2news1.google.com comp.sys.atari.st.tech:172

Ronald J. Hall wrote:
> On Wed, 15 Sep 2004 20:52:12 +1000, Mark Bedingfield wrote:
>
>
>>Hi Ronald, I will lock through my Box of ram and check if I have any
>>spare. Where are you located? Pretty sure I have 16MB EDO, but FWIR
>>Fastpage is neccesary. Yup, I have 2 Mitsubishi 16 meg 72 pin EDO's.
>>60ns made in Germany. I have to check the garden shed yet, tho;-).
>>
>>Mark
>
>
> Well...I'm here in the United States. It looks like you're in Australia?
> (isn't that the au in your address?).
>
> The price is not expensive here, so I'll probably just buy a new one.
>
> I sure appreciate the offer though! :-)
>
Yeah, Australia. Just round the corner;-), now worries mate. If you want
them you are welcome to them.

Mark



From -8549731276321396859
X-Google-Thread: 109a67,20c7324a410632bc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
```

From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <414c4c02918cd0@comcast.net>
Subject: Re: TT external SCSI behaving weird
References: <4144d7ea9aba61@tripnet.se>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 42
NNTP-Posting-Host: 24.7.248.23
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1095540960 24.7.248.23 (Sat, 18 Sep 2004 20:56:00 GMT)
NNTP-Posting-Date: Sat, 18 Sep 2004 20:56:00 GMT
Date: Sat, 18 Sep 2004 20:56:01 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:173

>A friend's TT suddenly stopped booting some time ago (almost a year
>now...). I checked it and found that it had lost contact with both SCSI
>harddisks, internal and external.
>
>In HDDriver "Geraete check" the internal drive showed up correct but the
>external only with garbage characters.
>
>I took the external drive (and cable) over to my place and it worked OK.
>Also tried another drive on his TT and still got similar garbage.
>
>With the external SCSI disconnected everything runs perfect.
>
>Went over there again yesterday and copied the exact output from HDDriver
>Geraete check and found out that bit 7 (out of 8) is zero on all the
>characters! The other bits are all correct.
>
>Is the TT internal and external SCSI connectors in galvanic contact with
>each other or is there some chip in between?
>
>The motherboard terminal resistors have been removed. Perhaps one of the
>8 bus lines have no contact, but would I be able to access the drive at
>all if that is the case?
>
>Any ideas?

Well the same thing happened to me when I hooked up an external SCSI drive to my Hades060 which uses the same the TOS as a TT. The drive had two ports on it. One worked fine and the other caused the garbled characters. I also got the garbled characters when I tried to also hook up both my scanner and the external drive. I am thinking it may have something to do with termination.
--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson

```
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 3948260918454660167
X-Google-Thread: 109a67,806fcc3c06d65760,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
sn-xit-03!sn-xit-08!sn-xit-01!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Wizztronics Falcon memory board problems
Date: Tue, 21 Sep 2004 01:08:37 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: g2news1.google.com comp.sys.atari.st.tech:174

Hey gang, I'm having some trouble with the Falcon memory board I bought.

I bought some new, Kingston 60ns, 5v, 16 mb, 4x32, 72 pin SIMMS the other
day (I bought 2 'cause they were pretty cheap, $11 apiece). They only will
install one way, they are one-sided. After installing either one, and
plugging it into the Falcons MB, the system won't boot up, no HD activity,
and no signal to the monitor. I can switch back to the stock Atari 4 meg
board and all works well again.

Any ideas on what I might be doing wrong?

Thanks.



From -5848660873849815065
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: atarigalen@yahoo.com (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics Falcon memory board problems
Date: 21 Sep 2004 13:22:28 -0700
Organization: http://groups.google.com
```

Lines: 29
Message-ID: <4645be9.0409211222.5f63e1a8@posting.google.com>
References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org>
NNTP-Posting-Host: 140.144.173.84
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095798179 22857 127.0.0.1 (21 Sep 2004 20:22:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 21 Sep 2004 20:22:59 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:175

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:<pan.2004.09.21.05.08.37.195728@darkforce.ky.org>...
> Hey gang, I'm having some trouble with the Falcon memory board I bought.
>
> I bought some new, Kingston 60ns, 5v, 16 mb, 4x32, 72 pin SIMMS the other
> day (I bought 2 'cause they were pretty cheap, $11 apiece). They only will
> install one way, they are one-sided. After installing either one, and
> plugging it into the Falcons MB, the system won't boot up, no HD activity,
> and no signal to the monitor. I can switch back to the stock Atari 4 meg
> board and all works well again.
>
> Any ideas on what I might be doing wrong?
>

Well, that memory board was probably made quite a few years ago.
Perhaps there's a bit of tarnish on the connectors? Secondly, the
SIMM has to go in pretty deep. Perhaps the SIMM isn't seated enough?
Finally, are you absolutely sure the Wizztronics board went in
correctly? (All of these are fairly obvious problems, but I've made
each one myself at one time or another.)

There's also the possiblity of the memory card not set correctly. (I
believe there's a solder point or jumper to switch from 4Mb to 14Mb,
although I'm not entirely sure). Are you sure your SIMMS are EDO? I
don't know if FPM will work. Are your SIMMS composite (chips on both
sides)? Composite SIMMS have some compatibility issues.

I'm sorry I don't have any hard answers. Best of luck getting it
working.

Galen

From -3399153284102493364
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
pd7cy1no!shaw.ca!sn-xit-03!sn-xit-06!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics Falcon memory board problems

Date: Tue, 21 Sep 2004 18:03:24 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.21.22.03.23.495066@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org>
<4645be9.0409211222.5f63e1a8@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: g2news1.google.com comp.sys.atari.st.tech:176

On Tue, 21 Sep 2004 13:22:28 -0700, Galen wrote:

> Well, that memory board was probably made quite a few years ago. Perhaps there's a bit of tarnish on the connectors? Secondly, the SIMM has to go in pretty deep. Perhaps the SIMM isn't seated enough? Finally, are you absolutely sure the Wizztronics board went in correctly? (All of these are fairly obvious problems, but I've made each one myself at one time or another.)

I understand - I installed it, uninstalled it, and reinstalled it about 5 times last night. :-)

> There's also the possiblity of the memory card not set correctly. (I believe there's a solder point or jumper to switch from 4Mb to 14Mb, although I'm not entirely sure). Are you sure your SIMMS are EDO? I don't know if FPM will work. Are your SIMMS composite (chips on both sides)? Composite SIMMS have some compatibility issues.

Yes, I checked that as well, according to the instruction sheet, it appears to be set for 14 megs. They are 1 sided chips - all on one side (8 total).

I'm pretty certain they are EDO as well.

Thanks for the reply - I'll play around with it again this evening when everyone else has gone to bed (3 kids). :-)

From 3794124054386744481
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics Falcon memory board problems
Date: Tue, 21 Sep 2004 16:29:56 +0000 (UTC)

Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 50
Message-ID: <cipku3$9te$1@reader1.panix.com>
References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1095784196 10158 166.84.1.2 (21 Sep 2004 16:29:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Sep 2004 16:29:56 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:177

Wild guesses only, because I do not have a Falcon, and do not have a Wizztronics board for one, but have met some memory-no-work siturations.

On each memory stick, there are four pins that indicate size. Or, are supposed to indicate size, but sometimes indicate speed or something else.

A memory card has to know, usually, what size memory stick is in it. It looks at those pins, and if those pins do not match the actual size, the assembly will not work as desired.

There are several numbers on the memory sticks, and one of them is some part of a part number. Try a google search for Kingston, and whatever numbers you find on your memory stick, and eventually you will get to the data sheet, which will tell you which pins are used, and what they put there. I suspect, on no information whatever, that 60ns sticks have the speed there, rather than the size.

If so, a magnifier, a 15 watt soldering iron with a very small tip, some wire-wrap wire, and a hobby knife to cut paths with might help. You need to make the power-ground status of the four pins match the size.

If I am right, you will find that the 70ns data has the pins set to show size, and you need to make your 60nschip pins match that.

Jim

Ronald J. Hall <darklord@darkforce.ky.org> writes:

: Hey gang, I'm having some trouble with the Falcon memory board I bought.

: I bought some new, Kingston 60ns, 5v, 16 mb, 4x32, 72 pin SIMMS the other
: day (I bought 2 'cause they were pretty cheap, $11 apiece). They only will
: install one way, they are one-sided. After installing either one, and
: plugging it into the Falcons MB, the system won't boot up, no HD activity,
: and no signal to the monitor. I can switch back to the stock Atari 4 meg
: board and all works well again.

: Any ideas on what I might be doing wrong?

: Thanks.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -2839622085827984184
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: <bjroland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org>
Subject: Re: Wizztronics Falcon memory board problems
Lines: 12
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <Hz24d.186085$%n4.89369@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbojglbilkoebndcckklpmbocpinkjdkmljff
nahgkibpbemofhpopehcmiofknhkocmhpbdlecfhnfahpfgnekgjdclhnijkidpafgfaaiineaepkk
NNTP-Posting-Date: Tue, 21 Sep 2004 19:12:39 EDT
Organization: BellSouth Internet Group
Date: Tue, 21 Sep 2004 18:13:10 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:178
```

> Any ideas on what I might be doing wrong?

My best guess is the wrong memory type.
Give Wizztronics a call.

I've one of these boards along with a CT2b and it works fine.
Rather than taking a chance on duff memory, I had Wizztronics send me a 'tested and populated' unit.
Either way, I'm sure they can/will recommend a memory type.

Brian

From -7612440732184366138
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics Falcon memory board problems
Date: Tue, 21 Sep 2004 22:53:45 -0400
Organization: DarkForce!
Message-Id: <pan.2004.09.22.02.53.45.866988@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org> <Hz24d.186085$%n4.89369@bignews6.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: g2news1.google.com comp.sys.atari.st.tech:179

On Tue, 21 Sep 2004 18:13:10 -0500, bjroland wrote:

> My best guess is the wrong memory type.
> Give Wizztronics a call.
>
> I've one of these boards along with a CT2b and it works fine.
> Rather than taking a chance on duff memory, I had Wizztronics send
> me a 'tested and populated' unit.
> Either way, I'm sure they can/will recommend a memory type.
>
> Brian

Yep, I talked to Brad and he said that they certify, validate, etc, etc, every board before they ship it, so he's gonna send me some memory that will work with it.

Thanks to everyone who answered! :-)

From -1410185625265056069
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: atarigalen@yahoo.com (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics Falcon memory board problems

```
Date: 22 Sep 2004 11:56:44 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <4645be9.0409221056.38a74dca@posting.google.com>
References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org> <Hz24d.186085$
%n4.89369@bignews6.bellsouth.net>
<pan.2004.09.22.02.53.45.866988@darkforce.ky.org>
NNTP-Posting-Host: 140.144.173.84
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095879405 6238 127.0.0.1 (22 Sep 2004 18:56:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Sep 2004 18:56:45 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:180
```

"Ronald J. Hall" <darklord@darkforce.ky.org> wrote in message
news:<pan.2004.09.22.02.53.45.866988@darkforce.ky.org>...

> On Tue, 21 Sep 2004 18:13:10 -0500, bjroland wrote:
>
> > My best guess is the wrong memory type.
> > Give Wizztronics a call.
> >
> > I've one of these boards along with a CT2b and it works fine.
> > Rather than taking a chance on duff memory, I had Wizztronics send
> > me a 'tested and populated' unit.
> > Either way, I'm sure they can/will recommend a memory type.
> >
> > Brian
>
> Yep, I talked to Brad and he said that they certify, validate, etc, etc,
> every board before they ship it, so he's gonna send me some memory that
> will work with it.
>

Impressive customer service!

Galen

```
From 8967773320831503704
X-Google-Thread: 109a67,806fcc3c06d65760
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-08!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics Falcon memory board problems
Date: Wed, 22 Sep 2004 15:59:44 -0400
Organization: DarkForce!
Message-ID: <pan.2004.09.22.19.59.44.620691@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
```

References: <pan.2004.09.21.05.08.37.195728@darkforce.ky.org> <Hz24d.186085$
%n4.89369@bignews6.bellsouth.net>
<pan.2004.09.22.02.53.45.866988@darkforce.ky.org>
<4645be9.0409221056.38a74dca@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: g2news1.google.com comp.sys.atari.st.tech:181

On Wed, 22 Sep 2004 11:56:44 -0700, Galen wrote:

>> Yep, I talked to Brad and he said that they certify, validate, etc, etc,
>> every board before they ship it, so he's gonna send me some memory that
>> will work with it.
>>
> Impressive customer service!
>
> Galen

Brads' da man... :-)

From -5215161569455852915
X-Google-Thread: 109a67,fdc6a895f1fa4d3d,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!cyclone.bc.net!
newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!81c016e6!
not-for-mail
From: twbrown <brown9344@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon Rack
Message-ID: <8e14l0lovqiasao9cuqvq3jrdiepf2e9br@4ax.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbolebjogbpmncbomnpjfganofihbbcijimlk
egeniipeaopmnmekkjflfncmkmngeilcpflfloimnbjcgpaipgkcmlhcddbaffoloklmoeejkgfcme
NNTP-Posting-Date: Wed, 22 Sep 2004 19:16:19 EDT
Organization: BellSouth Internet Group
Date: Wed, 22 Sep 2004 19:17:18 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:182

Well I got home this afternoon and UPS left me a nice present :) All I

can say is I'm soooooooo glad i got me a Falcon Rack before they ran
out of em (they said like 16 or so left). Anyone who is planning on
recasing thier Falcons and don't have the tools or knowledge on
kit-bashing a pc case I would urge you to consider this case as an
option..Very well made (heavy boy too...) and all the port holes are
cut and ready for extension cables.. considering it wasn't much more
then the nicer PC cases that are out there its well worth the
investment.. now just some spare time and i can recase my Falcon in
style :)

Thomas

From 1560918685443960173
X-Google-Thread: 109a67,fdc6a895f1fa4d3d
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!news1.optus.net.au!optus!snewsf0.syd.ops.aspac.uu.net!news.labyrinth.net.au!not-for-mail
From: "ausl8" <mc205@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon Rack
Date: Fri, 24 Sep 2004 14:25:16 +1000
Organization: Keypoint
Lines: 20
Message-ID: <cj07jd$2pp8$1@arachne.labyrinth.net.au>
References: <8e14l0lovqiasao9cuqvq3jrdiepf2e9br@4ax.com>
NNTP-Posting-Host: s1.nas01-gee.keypoint.com.au
X-Trace: arachne.labyrinth.net.au 1095999917 91944 202.182.85.96 (24 Sep 2004 04:25:17 GMT)
X-Complaints-To: usenet@arachne.labyrinth.net.au
NNTP-Posting-Date: Fri, 24 Sep 2004 04:25:17 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com comp.sys.atari.st.tech:184

"twbrown" <brown9344@bellsouth.net> wrote in message
news:8e14l0lovqiasao9cuqvq3jrdiepf2e9br@4ax.com...
> Well I got home this afternoon and UPS left me a nice present :) All I
> can say is I'm soooooooo glad i got me a Falcon Rack before they ran
> out of em (they said like 16 or so left). Anyone who is planning on
> recasing thier Falcons and don't have the tools or knowledge on
> kit-bashing a pc case I would urge you to consider this case as an
> option..Very well made (heavy boy too...) and all the port holes are
> cut and ready for extension cables.. considering it wasn't much more
> then the nicer PC cases that are out there its well worth the
> investment.. now just some spare time and i can recase my Falcon in
> style :)
>
> Thomas

....not to mention that in my view a Falcon has no business being in a PC
Tower case! A rack mounting system is more in keeping with the design and
philosophy of the Falcon and gives it a unique look! My Wizztronics case for
my CT60 Falcon is on its way! :)

From 132587683915043000
X-Google-Thread: 109a67,2159c785dff394b4,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "sax" <info@kenlee.net>
Newsgroups: comp.sys.atari.st.tech
Subject: WTB: Falcon 030
Date: Mon, 27 Sep 2004 13:07:37 -0500
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
NNTP-Posting-Host: 24.206.177.0
Message-ID: <415856db$1_1@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1096308443 24.206.177.0 (27 Sep 2004 13:07:23 -0500)
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.spamkiller.net!
corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com comp.sys.atari.st.tech:185

I am in Houston Texas, looking to buy Atari Falcon, mo luck on eBay.

Anyone have one for sale or know where I can find one?

Thanks,

Ken

info@kenlee.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

```
From 3858775206634041761
X-Google-Thread: 109a67,118c78586c2e88db,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: charles.copp@sympatico.ca (charles callaghan)
Newsgroups: comp.sys.atari.st.tech
Subject: seeking hard drive cable
Date: 28 Sep 2004 18:11:16 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <721589bd.0409281711.10c61e87@posting.google.com>
NNTP-Posting-Host: 64.231.207.221
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1096420277 26707 127.0.0.1 (29 Sep 2004 01:11:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Sep 2004 01:11:17 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:186

is this the correct forum to ask for 19 pin dmaicd cables.
can not find any where  ,need an individual cable for st.
could anybody be of assistance?

charles.copp@sympatico.ca



From 6487451078421954652
X-Google-Thread: 109a67,118c78586c2e88db
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 28 Sep 2004 21:57:04 -0500
From: Mark D <mducksub@nosspamatari-source.com>
Organization: Atari-source.com
Subject: Re: seeking hard drive cable
Date: Tue, 28 Sep 2004 22:56:35 -0400
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2004.09.29.02.56.35.762860@nosspamatari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <721589bd.0409281711.10c61e87@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 13
NNTP-Posting-Host: 12.47.216.147
X-Trace: sv3-vjan+MbAQjJCUZvp2stgxHGAAFDOg2y9yE7XUFnEY9cjavVKLoVxXXB/
A+3CLdqwPDh2HC58T6yo6e9!
blfYyr65RK3tWitdVtyqT84FaA0Ltzwec5p+quUXBd9JvYru6QRmQFDmoyP0dVGP7AcHAAdrT5qQ!
hJPneXIaDfXFOZHEizAGNAnEBnznfAIAq0QdYjKo4w==
X-Complaints-To: abuse@speakeasy.net
```

X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.16
Xref: g2news1.google.com comp.sys.atari.st.tech:187

On Tue, 28 Sep 2004 18:11:16 -0700, charles callaghan wrote:

> is this the correct forum to ask for 19 pin dmaicd cables.
> can not find any where ,need an individual cable for st.
> could anybody be of assistance?
>
> charles.copp@sympatico.ca

They're a tough find. check one of the Atari dealers, they definitely ha
e them. http://www.myatari.com

Mark

From 5396641357743905695
X-Google-Thread: 109a67,118c78586c2e88db
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: seeking hard drive cable
Date: Wed, 29 Sep 2004 21:14:05 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <cjf8is$547$1@sparta.btinternet.com>
References: <721589bd.0409281711.10c61e87@posting.google.com>
NNTP-Posting-Host: dial81-135-7-93.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1096492445 5255 81.135.7.93 (29 Sep 2004 21:14:05 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 29 Sep 2004 21:14:05 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Xref: g2news1.google.com comp.sys.atari.st.tech:188

Hi Charles

"charles callaghan" <charles.copp@sympatico.ca> wrote in message news:721589bd.0409281711.10c61e87@posting.google.com...

> is this the correct forum to ask for 19 pin dmaicd cables.
> can not find any where ,need an individual cable for st.
> could anybody be of assistance?

Where in the world are you?

--

Regards, Steve S.

From 7950565973874396686
X-Google-Thread: 109a67,118c78586c2e88db
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: charles.copp@sympatico.ca (charles callaghan)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: seeking hard drive cable
Date: 29 Sep 2004 20:49:59 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <721589bd.0409291949.1f905fc5@posting.google.com>
References: <721589bd.0409281711.10c61e87@posting.google.com>
<cjf8is$547$1@sparta.btinternet.com>
NNTP-Posting-Host: 67.71.125.251
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1096516199 15039 127.0.0.1 (30 Sep 2004 03:49:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Sep 2004 03:49:59 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:189

hello ...i'm in canada ...and have a icd fa st hard drive to perform with my st.
   charles.copp@sympatico.ca

From -4170436637916272794
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!3de4b515!not-for-mail
From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-

```
berlin.de>
In-Reply-To: <2qksbpFvebq9U1@uni-berlin.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Message-ID: <U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
Date: Thu, 30 Sep 2004 19:19:16 GMT
NNTP-Posting-Host: 4.159.208.167
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1096571956 4.159.208.167 (Thu, 30 Sep
2004 12:19:16 PDT)
NNTP-Posting-Date: Thu, 30 Sep 2004 12:19:16 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:190
```

How does that work, would I boot MiNT from a small root
partition and then mount the rest of the disk separately?

```
From 8119536231990363155
X-Google-Thread: 109a67,f4396ec477f6afde,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!pd7cy2so!shaw.ca!pd7tw3no.POSTED!
53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.84.35.217
From: "wazzat" <rainbows3@shaw.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: portfolio on ebay
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <nA37d.574261$gE.26352@pd7tw3no>
Date: Fri, 01 Oct 2004 02:48:51 GMT
NNTP-Posting-Host: 64.59.144.75
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1096598931 64.59.144.75 (Thu, 30 Sep 2004 20:48:51 MDT)
NNTP-Posting-Date: Thu, 30 Sep 2004 20:48:51 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com comp.sys.atari.st.tech:191
```

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=3728&item=5127332441&rd=1&ssPageName=WDVW

```
From -5643346960749710578
X-Google-Thread: 109a67,1f78456974220c38
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
Date: Fri, 01 Oct 2004 09:38:26 +0200
Lines: 14
Message-ID: <2s4friF1erf5jU1@uni-berlin.de>
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-
berlin.de> <U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 59Bg15KTb7ugxsSeD6Rk0QeqanSto2PDMathBW33hEI3eg3/k=
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.3) Gecko/20040913
X-Accept-Language: de-de, en-us
In-Reply-To: <U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:192

Andy Ball wrote:
>
> How does that work, would I boot MiNT from a small root
> partition and then mount the rest of the disk separately?

Yes, this should work.

Can you send me the serial number of your HDDRIVER please, so that I can
register you? I did not find you in my database of registered users.


--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de


From 6685061540755821671
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!fu-berlin.de!uni-
berlin.de!not-for-mail
From: Jo Vandeweghe Mobile <saccoewanzetti@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
Date: Fri, 01 Oct 2004 16:48:28 +0200
Lines: 15
Message-ID: <2s591sF1fsvprU1@uni-berlin.de>
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-
berlin.de> <U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
<2s4friF1erf5jU1@uni-berlin.de>
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 52u/IZAxTmvPcslo/Br85QThzXGkcQAE5TqZKYDl5CZBE0gEFq
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.8a4)
Gecko/20040927
X-Accept-Language: en-us, en
In-Reply-To: <2s4friF1erf5jU1@uni-berlin.de>
Xref: g2news1.google.com comp.sys.atari.st.tech:193

Uwe Seimet wrote:
> Andy Ball wrote:
>
>>
>> How does that work, would I boot MiNT from a small root
>> partition and then mount the rest of the disk separately?
>
>
> Yes, this should work.
>
> Can you send me the serial number of your HDDRIVER please, so that I can
> register you? I did not find you in my database of registered users.
>
>
:))))))))))))))))))))


From -5760582222328680429
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!3de4b515!not-for-mail
From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-
berlin.de> <U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
<2s4friF1erf5jU1@uni-berlin.de>
In-Reply-To: <2s4friF1erf5jU1@uni-berlin.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <%bf7d.155$UP1.116@newsread1.news.pas.earthlink.net>
Date: Fri, 01 Oct 2004 16:02:03 GMT
NNTP-Posting-Host: 4.158.216.121
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1096646523 4.158.216.121 (Fri, 01 Oct
2004 09:02:03 PDT)
NNTP-Posting-Date: Fri, 01 Oct 2004 09:02:03 PDT
```

Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:194

Hello Uwe,

US> Can you send me the serial number of your HDDRIVER
> please, so that I can register you? I did not find you
> in my database of registered users.

I do not yet use HDDRIVER, but I hear good things about it
and would consider buying it if it would help with things
like Zip disks and large hard disks. Does HDDRIVER play well
with MiNT, or does it get bypassed once the kernel is
loaded?

- Andy Ball.

From 1424507690135312102
X-Google-Thread: 109a67,118c78586c2e88db
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!tethys.csu.net!arclight.uoregon.edu!wns13feed!worldnet.att.net!attbi_s03.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <415d874e514322@comcast.net>
Subject: Re: seeking hard drive cable
References: <721589bd.0409281711.10c61e87@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 17
NNTP-Posting-Host: 24.7.248.23
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1096670160 24.7.248.23 (Fri, 01 Oct 2004 22:36:00 GMT)
NNTP-Posting-Date: Fri, 01 Oct 2004 22:36:00 GMT
Date: Fri, 01 Oct 2004 22:36:00 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:195

>is this the correct forum to ask for 19 pin dmaicd cables.
>can not find any where ,need an individual cable for st.
>could anybody be of assistance?
>
>charles.copp@sympatico.ca

Try Best Electronics in California. They should have it

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 1364596560309114652
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!
npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!news.cs.uni-magdeburg.de!
wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
Date: Sat, 2 Oct 2004 10:47:54 +0200
Organization: University of Magdeburg, Germany
Lines: 21
Message-ID: <Pine.NEB.4.61.0410021046320.325@wh58-508.st.uni-magdeburg.de>
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org>
 <2qksbpFvebq9U1@uni-berlin.de>
<U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
 <2s4friF1erf5jU1@uni-berlin.de>
<%bf7d.155$UP1.116@newsread1.news.pas.earthlink.net>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed
X-Trace: fuerst.cs.uni-magdeburg.de 1096706876 13081 141.44.198.58 (2 Oct 2004
08:47:56 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Sat, 2 Oct 2004 08:47:56 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <%bf7d.155$UP1.116@newsread1.news.pas.earthlink.net>
Xref: g2news1.google.com comp.sys.atari.st.tech:196

Hello!

> I do not yet use HDDRIVER, but I hear good things about it
> and would consider buying it if it would help with things
> like Zip disks and large hard disks. Does HDDRIVER play well
> with MiNT, or does it get bypassed once the kernel is
> loaded?

The other way, the FreeMiNT kernel use the XHDI interface from HDDriver to access big partitions (this isn't possible through the old TOS-BIOS interface).

Regards,
Frank

--
ATARI FALCON 060 // MILAN 060
----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

```
From -4107085260804782262
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3de4b515!not-for-mail
From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-
berlin.de> <U_Y6d.13985$gG4.10678@newsread1.news.pas.earthlink.net>
<2s4friF1erf5jU1@uni-berlin.de>
<%bf7d.155$UP1.116@newsread1.news.pas.earthlink.net>
<Pine.NEB.4.61.0410021046320.325@wh58-508.st.uni-magdeburg.de>
In-Reply-To: <Pine.NEB.4.61.0410021046320.325@wh58-508.st.uni-magdeburg.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <XaF7d.1240$M05.1032@newsread3.news.pas.earthlink.net>
Date: Sat, 02 Oct 2004 21:35:51 GMT
NNTP-Posting-Host: 4.158.165.224
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1096752951 4.158.165.224 (Sat, 02 Oct
2004 14:35:51 PDT)
NNTP-Posting-Date: Sat, 02 Oct 2004 14:35:51 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:197
```

Hello Frank,

```
   FN> The other way, the FreeMiNT kernel use the XHDI
     > interface from HDDriver to access big partitions (this
     > isn't possible through the old TOS-BIOS interface).
```

Thanks for the clarification. It certainly sounds as though
HDDriver makes sense for MiNT users too.

- Andy.

From 3908408882326347969
X-Google-Thread: 109a67,bf9ce5253c930f50,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 05 Oct 2004 20:35:51 GMT
Organization: AOL http://www.aol.com
Subject: ST/Falcon Keyboard adaptors
Message-ID: <20041005163551.03961.00004520@mb-m19.aol.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:198

Hello all,

I am re-casing my Falcon, and am going to use a MegaST keyboard. Where can I find an adaptor for the Mega keyboard?

Thanks

Sam F.
Virginia U.S.A.
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd

From 8705281829845004560
X-Google-Thread: 109a67,bf9ce5253c930f50
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST/Falcon Keyboard adaptors
Date: Tue, 05 Oct 2004 17:37:01 -0400
Organization: DarkForce!
Message-Id: <pan.2004.10.05.21.37.00.885194@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <20041005163551.03961.00004520@mb-m19.aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: g2news1.google.com comp.sys.atari.st.tech:199

On Tue, 05 Oct 2004 20:35:51 +0000, SF0218 wrote:

> Hello all,
>
> I am re-casing my Falcon, and am going to use a MegaST keyboard. Where can I
> find an adaptor for the Mega keyboard?
>
> Thanks

Sam, you can get a cable from Best Electronics that I believe, will allow
you to plug in either a Mega ST or MegaSTE keyboard to the Falcon. HTHs.

Brad is the owners name, and he's just the best. :-)

This is their website:

http://www.best-electronics-ca.com/

This is the specific page:

http://www.best-electronics-ca.com/520_1040.htm

Scroll down, you'll find this:

Megamater Cable for the 520STFM, 1040ST, 1040STE / 4160STE This short
inexpensive cable assembly (8 pin connector to 6 pin Phone jack) allows
you to interface a complete Mega free standing Keyboard assembly (Best
part # CB101513 keyboard + CB101539 keyboard cable) to your STFM / STE
computer. All you have to do is unplug your STFM / STE internal keyboard
connector, plug in Megamater cable and snake the 6 pin receptacle end of
the cable out through the joystick port. For Best results, the right side
top or bottom half of the STFM / STE / Falcon case should be notched for
the 6 pin connector housing for best strain relief! Now you will have an
Atari lap keyboard with full Keyboard / Mouse / Joystick functions!
CB101909 $15.95

and this is their e-mail:

bestelec@concentric.net

```
From -3798616282260007699
X-Google-Thread: 109a67,bf9ce5253c930f50
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!81c016e6!
not-for-mail
From: twbrown <brown9344@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST/Falcon Keyboard adaptors
```

```
Message-ID: <if56m01639omp1l8somu6k0drgrvhsub9u@4ax.com>
References: <20041005163551.03961.00004520@mb-m19.aol.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbommlaglfdlkocjahelgfobbgplgdghngklk
egeniipeaopmnmffncgfnojaonepigdpjlfmhamanilicnfndpcmjomojbfiladjflgidpkombipoj
NNTP-Posting-Date: Tue, 05 Oct 2004 17:47:35 EDT
Organization: BellSouth Internet Group
Date: Tue, 05 Oct 2004 17:48:16 -0400
Xref: g2news1.google.com comp.sys.atari.st.tech:200

On 05 Oct 2004 20:35:51 GMT, sf0218@aol.com (SF0218) wrote:

>Hello all,
>
>I am re-casing my Falcon, and am going to use a MegaST keyboard.  Where can I
>find an adaptor for the Mega keyboard?
>
>Thanks
>
>Sam F.
>Virginia U.S.A.
>Atari Computer Nut
>C-Lab Falcon, 14mbram,540mb hdd
>

Hi Sam =)
I got  one on Ebay a few months back when he had some up..(think he
owned Toad computers at one time) I will get his e-mail and send to
you if you like (look it up in my history file) He may still have a
few left

Thomas



From 3529198452618396816
X-Google-Thread: 109a67,bf9ce5253c930f50
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed1.swip.net!swipnet!nntpserver.swip.net!
not-for-mail
From: J.Kock <kock@kockens.pp.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST/Falcon Keyboard adaptors - F30_RJ11.jpg (0/1)
Organization: Kockens Atari Support
Reply-To: kock@kockens.pp.se
```

```
Message-ID: <4786m0h7c592sgp95e75056dito1b8agoh@4ax.com>
References: <20041005163551.03961.00004520@mb-m19.aol.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
NNTP-Posting-Host: 213.101.71.86
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1097015781 213.101.71.86 (Wed, 06 Oct 2004 00:36:21
MET DST)
NNTP-Posting-Date: Wed, 06 Oct 2004 00:36:21 MET DST
X-Sender: s-6644@d213-101-71-86.swipnet.se
Date: Wed, 06 Oct 2004 00:36:23 +0200
Xref: g2news1.google.com comp.sys.atari.st.tech:201

On 05 Oct 2004 20:35:51 GMT, sf0218@aol.com (SF0218) wrote:

>Hello all,
>
>I am re-casing my Falcon, and am going to use a MegaST keyboard.  Where can I
>find an adaptor for the Mega keyboard?
>
>Thanks
>
>Sam F.
>Virginia U.S.A.
>Atari Computer Nut
>C-Lab Falcon, 14mbram,540mb hdd


You can make onw yourself, its very easy.
Look att the attached picture:




\ J.Kock - SysOp on Kockens BBS +4640500160 - Atari ONLY!
\ kock@kockens.pp.se - info@kockenswebdesign.com
\ www.kockenswebdesign.com - come.to/kockensbbs
\ Member 224 Svenska Atariklubben SAK
\ Proud member of APS and JCU!! ICQ:1295365


From 1200453817706523406
X-Google-Thread: f5e83,ae31d9e09c2b4672,start
X-Google-Thread: 10f6fd,ae31d9e09c2b4672,start
X-Google-Thread: fd817,ae31d9e09c2b4672,start
X-Google-Thread: 109a67,ae31d9e09c2b4672,start
X-Google-Thread: 1068d1,ae31d9e09c2b4672,start
X-Google-Attributes: gidf5e83,gid10f6fd,gidfd817,gid109a67,gid1068d1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
```

From: matthewparker@firm.ge (matt parker)
Newsgroups:
comp.lang.java.softwaretools,comp.mail.eudora.mac,alt.comp.lang.borland-delphi,comp.sys.atari.st.tech,alt.abuse-recovery
Subject: change country of residence if personal data is captured by matt parker
Date: 6 Oct 2004 01:57:15 -0700
Organization: http://groups.google.com
Lines: 606
Message-ID: <f3ce226b.0410060057.2b2d09d0@posting.google.com>
References: <acb07122.0410050106.3bd751ab@posting.google.com>
NNTP-Posting-Host: 80.225.252.189
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097053036 3604 127.0.0.1 (6 Oct 2004 08:57:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 6 Oct 2004 08:57:16 +0000 (UTC)
Xref: g2news1.google.com comp.lang.java.softwaretools:1089
comp.mail.eudora.mac:1551 alt.comp.lang.borland-delphi:2235
comp.sys.atari.st.tech:202 alt.abuse-recovery:247

slutstshirtz belarus rooms eastern european women ladiestitties
> girlstrim obsessed matt parker alias ericvon_lunsen_herzog
> wifethreemse whorestry matt parker alias smachines whoretijuana
> womensteam matt parker alias evl otos matt parker alias peacenow
> girltwats xrated diaz babesanime wivessword ladiestwistys matt parker
> alias eric_vonlindt ladiesthe sofa whoresthumbs ladysuper
> > > > > whorestoyland womenteenie wifestoyland asianstranny womantoyland gettin cutiestourz femalethem hottiestrannie femaletwat ladiestaste asiansthreemse matt parker alias ericvon_lunsenhout chicksthe matt parker alias ericvan lint chicksteenage babesladyboy matt parker alias erikvon lindt herzog have babetanz actress sluttwo matt parker alias evonlindt hout asianstrophy matt parker alias
> > > > > tania_dochenkova girlstakez trish pissing femalestitty femalesweetz whorestop whoresthumbz babestease chickthumbz mmf womensteasing bang babesnaughty wivesteens slutstits whorestopz sluttimeless womanteenie whoreswap asianstwat krgyzstan womantoo girltattoo matt parker alias ericvanlindthout as womenstorturez aniston girlstoo topless femalesteens shaved wivestshirtz asiansteenagez ladyten
> > > > > hottiestitty whorestranssexualz wifestightz matt parker alias eric van linthout girlsthird u chickstry girlten womantour wivestheir bdsm mardi hottiestoesucking wifethumbs ladiestheir wifeteeny matt parker alias e vonlindtherzog babetransgender womantub legal womentwenty sporty matt parker alias erikvonlint womenstimez matt parker alias eric_vonlunsenherzog womensthe girlthree contest
> > > > > girlsthatz matt parker alias tatjanadchenka matt parker alias sam smith matt parker alias peace_now website whoresthongz wifesteenagez bushy wifesthumbs babetakinginches girltranssexual wifeswedish girltoungez slutthai asiansswinger matt parker alias evon lint womansweetz matt parker alias e vanlindt babeswild wivestriez womenssymbian party teen wifestorturez moldova asianstaking
> > > > > hottiestoyland whoretryout whoreteen matt parker alias ericvon lindthout iamges matt parker alias anja_parker chicktakes matt parker alias eric vonlindt girlstranny matt parker alias eric von linthout matt parker alias anjaparker femalethailand whorestomz womantoungez womantshirtz womanten chicksthat

chicktattooz matt parker alias e_vanlindtherzog femalestwo sluttry babetwo girltited

> > > > > wallpaper hottiestoyz womantogether trial girltwistys dirty girlsswinger chickstoy never submit a real email address to trueloves.com femalests sluttricked chicksthroatz matt parker alias phillip_crew slutteens wivestongu babetales whoreten ladytoys wivestoyz gorgeous matt parker alias vvf share matt parker alias e_van_lunsen_herzog imae girlsswap babethreesomez matt parker alias ericvon

> > > > > lindt chickteamz matt parker alias erikvon_lint hottiesthird whorestakes matt parker alias ericvonlint_hout couples slutstv stuffed femalesswap slutstoes slutthere womenstryoutz chicktongu drawing chickstwo chicktitz babetwister femaletryout ladiesth resources slutstoesucking matt parker alias e_vanlindt_herzog matt parker alias e vonlindthout mage babe babestorturez girlssuper

> > > > > ladiestexas hottiesswap webpage slutthe femaletexas sluttitted slutstimez asiansthongz matt parker alias e vonlunsenhout babestasting into wifetan whorestempting babestours femaletopless chickstennis wivestrannie femalethroats sarah whoretshirtz matt parker alias erikvonlunsenherzog femalestoons ladytits babestranssexuals ladiestwatz cutiestouching asiansteenage girltijuana femaletime

> > > > > members of trueloves.com have access to adult material depicting minors in sexual acts wifetittled femaletwo ladiesthumbs whoretwister womentowers wifesteens slutstounge womanthai sims girltrailer chicktoo hottiestakingin wifestastez girlsteen ladytoonz chicktogether chicksthird hottiestoes womantastez babesthings girlsthem matt parker alias ericvanlunsen killer femalesteasez chickthree

> > > > > femalethongz femaleswarthy womentranny chickstongu whorestitties womenthirtiez ladiesthousandz home matt parker alias e_vonlindt_herzog ladytwwo femaleth asiansthat wifesthirty wifestown ladyteenz femalestrainer matt parker alias c_base femaletake matt parker threatens the life of those that file complaints against his sites femdom matt parker alias ccc t slutsswoit my slutthem jolie

> > > > > girlstgpz babetight ladiestourz moviestar whorestranssexual whoretranny streaming slutstimeless babesteenage girltorture matt parker alias erikvanlunsen herzog her chickth femalesten suckers cutiessweetz matt parker alias tatjanadochenkova their matt parker alias eric lint dreams matt parker alias c cct fine spreads ladytakez matt parker alias e vonlunsenherzog pounding matt parker alias

> > > > > erikvonlunsen_herzog slutstied femalesteam cutiesthongs femalestoy whoresthere matt parker alias erikvan lindt cutiestakingin jameson babesnasty matt parker distributes illegal childporn on the net femalestease ladytittiez imags chickstopz womentittled pctures matt parker alias evon lunsenherzog womantennis matt parker alias erik_vonlunsen_herzog wifesth blacks womensteens wifests matt

> > > > > parker alias evon_lunsenherzog chickstwister slutstrophy womantranny matures lingerie cutiesthousand wifeswoit females slutsthroats wifesteen sluttijuana ladiesthreesomez womenstiny pleasure ladytown womenstwo whorestimeless vip femaletoons matt parker alias bestday_is_now femaletrannie ladythongs babesweetz ladytorturez lyrics whoressunning chicktittiez orgy wifestwo wivestied hole

> > > > > obscene matt parker alias erik vonlint hout babestoungez wivestypes matt parker alias tatianadochenkova hottiesth chicktransgenderz womenstennisz girlstgp cutiestit asianstshirtz dude wifesthat girlstranniez me whoresteenagez matt parker

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alias e vanlindtherzog whorethumb whoresthings matt parker alias nadejda zaitzeva
babeswapping ladythousandz wivesthirty foxy wifetoungez babesamerican
> > > > > babestrannys womantwistys the date of birth of matt parker is 09 13 65
femalessweet ladiesteaming friends girlstrance slutteenagez wifetypes matt parker
alias eric_von_lindthout ladytited girlteenie girltittiez asianstanz slutthousand
babesasia sluttoys wifethroat wifetyes pantie womantales femalessuper matt parker
alias call-russia.com wivestransgender womantrainerz womentouching rated
> > > > > matt parker alias eric von lunsen hout just whoretime titty matt parker
alias best_dayis_now ladiestattooz porn babesbusty ipctures womentryout whoretoes
triple femalestub matt parker alias erik_vonlint hottiestries sweet wifestwatz
matt parker alias eric van lintherzog horny babetoes femalestriez thumbs
girlsswinging babesdvd matt parker alias evon lint hout girltoesucking matt parker
> > > > > alias evanlunsenherzog boycott commercial dating sites
babetgpz wivesswinging slutthroats wifesswinging cutiestranny
ladytastez matt parker alias e von lindtherzog boned femalestattooz
cindy hottiessword matt parker alias robertmiller matt parker alias
t_dchenka wivesthroatz womantitted ladiestryoutz whore
cutiesswallowing matt parker alias ericlint play wifetalk chicksymbian
whoresteenz
> > > > > wifesswap chicktom babetherez cutiestom matt parker alias erikvonlint
hout asianstaste matt parker alias ericvonlint babestricked whoretitz matt parker
alias groot aap busted babespictures matt parker alias eric_vanlint cutiesthat
matt parker alias eric vanlindthout matt parker alias tania dochenkova
chicksthousandz slutswinging covered chubby matt parker alias ericvon_lunsen_hout
> > > > > girltryout femalesthirtiez cutiesthreesome femalestwat wet san matt
parker alias bestday mandy whoresthousandz hospital chicktranssexualz tgp
girlsteam asianstranssexualz matt parker alias e_van_linthout womantittiez hidden
hottiestranssexualz masturbates hottiestop matt parker alias eric_vonlintherzog
slutstryout matt parker alias e van lint herzog womenthumbz babesthroat all
personals
> > > > > at eurobrides.com are fake and the whole site sucks mom matt parker
alias e van lindt hout indian matt parker alias e vanlunsen hout womantwenty
whorethousandz whoresswinger cutiestotally alicia girlstease beyonce babesthats
matt parker alias erik_vanlunsenherzog slutstan femaletwats pornstars chickstoo
wivesthings girltailed wifeswinger asian women slutstakingin slutstranssexualz
door
> > > > > breasted babestalk femalestryoutz womenstherez whoresthatz
whorestowers russia wifestwister sexual bound chicktree femalestasting
back desktop cutiesteasez deep femalestakingin wivestotally
wivestimeless slutthumbs report matt parker to portland@fbi.gov and
http://tinyurl.com/5ubpd chicksthick babestittie wifestennisz chickstv
matt parker alias grootaap clothing matt parker alias k parker
> > > > > aria girlthat wivestit wifestranssexual wifetight matt parker alias evon
lint herzog babestourz matt parker alias erik von lindtherzog is matt parker alias
ericlindt sluttryoutz wivestattooz girlstalkz matt parker alias r_miller babetokyo
wifestrainer matt parker alias eric lunsen pure matt parker alias erik_vonlindt
babethick group babetennisz slutstom femaletown femaletransgender
> > > > > womanthreesomez womenstoonz whorethroat chicktub phoo womanteam
wifestortured chicksthumbs babetv poto matt parker alias erik lindt whorestrying
matt parker alias anya parker nud ladytattoo asianstrash whorestabas chicktwister
womantherez cutiestan hottiesthatz matt parker alias e von linthout wifestotal
matt parker alias erik_vonlintherzog wivestv chicktwat sluttopz gives filmography
> > > > > ladytourz girltwat bitches womenstommys sluttwenty ladyts matt parker
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alias erik_lunsen womensthreesomez wifetranny babestrio wifetheir womensswallowing
silk matt parker alias e van lint matt parker alias aniaparker matt parker alias
eric vanlindt cutiestrying matt parker alias ericvon_lint_herzog womenstennis
babesword matt parker alias erik von lunsenherzog cutiesthem babetyes matt
> > > > > parker alias operamail.com wifethird femalesthem matt parker
alias g_aap wifetrainer japan wifesthe whorethroats matt parker alias
erikvan_lunsen_herzog hotel master sluttittiez babeten slutsthemselves
girlstriez nakde lolitas womentherez babetalkz girlstopless singer
matt parker alias phrozencrew femaleteasing stripper babessexy matt
parker alias tatiana dochenkova housewives matt parker
> > > > > alias eric_van_lunsen_herzog femaletiny cutiesten girlsteasez
chickthroatz matt parker alias erikvonlindt herzog femaletortured whorest kiss
slutsthreemse womantoyz chickstastez hottiesteenie ladiestake matt parker alias
erik_von_lint girlteeniez slutteasez ladythumb film springbreak girlthailand
womensthroats wivestry members of eurobrides.com have access to adult material
depicting
> > > > > minors in sexual acts whoretailed wifestranny whoreto chickthings
babestoes asianstop net matt parker alias s_machine chickteenz matt parker alias
erik van lunsenherzog matt parker alias frankquisinsky milk ude chicksthreemse
slutsthem girlsuper matt parker alias e von lindt herzog asiansthatz slutstown
cutiestanz ladiestoungez femaletwatz matt parker alias eric von lindt herzog
> > > > > ladiesthings wivestomz asiansthrills whoresthreesome
wifethese femalethemselves lesbos search ts ladiestrailer ladiestoying
wifetits matt parker alias erik van linthout cutiesthere wifetakin
cumming chickstittiez matt parker alias erik_vonlint_herzog wifestopz
slutstoez wifetiny femalesthat ladiestongu matt parker alias
tania_dchenka babestoyland picutres chicktattoo boss babestransexual
> > > > > matt parker alias supermachines womensthongz girlsthat ladytalk
femaletounge babesfoto surgery chickstrance wifetalkz jpegs matt parker alias
evon_lindtherzog whoretrophy imaes babestitz whorethreesomez gina whoreswallowing
matt parker alias erikvon lint matt parker commits credit card fraud and identity
theft against his clients womenswarthy dressing girltransgender asianstan musician
> > > > > slutssweetz matt parker alias e von lunsen herzog womentight femaletanz
unde orgasm sluttherez sluttom iamge missing taste womantabas wivestittled matt
parker alias erikvan lint hout matt parker violates the internet privacy act by
distributing stolen personal data babestwat chickthat goo hard ladiestown naed
girltgp shemales babethere night ladiestoy mpgs hottiestinyz matt parker alias
> > > > > ericvanlunsen herzog ladiestop slutstopz babetakecocks
babesgaleries wifestounge wifestailed femaletrailer chicksswoit not
matt parker alias taniadchenka womenstakes creamed patch girltwo
girlssweet babeturned chickstattooz whorestries matt parker alias
erik_vonlindt_herzog babesthreesome cutiestrue chicksthese
womentranssexualz womantongu from girltaste matt parker alias
evon_lunsen_hout
> > > > > secretary matt parker is a filthy liar and libeler that manipulates the
public opinion femalestime babethongz slutstowers screensavers femalestinyz
wivestited hungry striptease wivesth hottiestwister wifethat whorestrio cameron
pictres matt parker alias ericvonlunsen herzog wivestease maxim kate matt parker
alias j_jones chickstoes matt parker alias erikvanlint matt parker alias e
> > > > > vanlunsenhout fishnet matt parker alias erikvanlindt_herzog naughty matt
parker alias v_humble whorethat whoretheir lyric ladiestom babestounge womanth
babethem hottiestaking matt parker alias eric vonlinthout slutsteens mag
babeswarthy womanteen babethreez chicksthumbz babesuper girlthongz go femaletakin
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store womantoonz cutiestaking womentransgender wifestwat matt parker alias

> > > > > taniadochenkova babestimeless wifesthumbz girlteeny clothes womentop ladiests wivestoying matt parker alias phillip crew hottiesthongz seminude girlsweetz femalesthree wifesthirtiez slutswimming girlswapping sorority babetshirt sluttowers cutiestittled sluttightz girlteaming stay away from eurobrides.com or be hacked and scammed babestitty girlthroats womentongu chicktriez whoretittiez

> > > > > asianstries matt parker alias sam_smith ladiestranssexual matt parker alias erikvonlunsen herzog babestailed slutthong latinas his real address is matthew parker 1505 ash ave cottage grove oregon 97424 wifestasty chickstub cheergirl matt parker alias erikvonlunsen hout cutiestasting girlstwister whorestijuana michelle ladiestherez passionate femalestakin sluttounge cutiesthroat

> > > > > womanthroats girlthings uk matt parker alias erikvonlindt_herzog girlstime fsu babeteasing boob asiansteam girlstoying password young asianstwo babeskorea chickstoons womantowers asianstightz matt parker alias eric_vonlint_hout matt parker alias erikvon lindtherzog phoot womensthese asianstable matt parker alias eric_vanlint_hout ladythirtiez womensswingerz wifesswimming reality

> > > > > whorestasty matt parker alias eric_vanlint_herzog babetranssexual sluttrim matt parker alias ericvanlint wivesthousandz femalestourz wifestouching matt parker alias ericvon_lindt_herzog whoretorturez womantortured whorestaking asianstortured wifetittiez girlsthreez cumshots matt parker alias ericvonlunsen girlto slutstwatz femalestongu femalestake matt parker alias erikvanlunsenherzog

> > > > > movies slutstrio spread slutstakinginches chicksswingerz babestwisty girlsthroats ladiestypes asiansteen rubbing t matt parker alias erikvanlindtherzog wifeteenagez email cutiestrash femaletit babetheir ladiestoyland creamy girlthick asiansteasing matt parker alias sexmachines wifestransgenderz matt parker alias fquisinsky miage sluttime sluttransgender hottiestattooz view chickstwistys

> > > > > girltennis asiansteeniez girlswimming hottiestoon whorestongu whoretoonz girlsword ladiestwats babestour whoreswapping ladytennisz various suck femalestransgender sluttranssexualz babestited hottiestounge chicktinyz hottiesswarthy mask wifessweetz babetoesucking ladytriez kitty babestogether femaletorture asianstwistys femalestv cutiesthousandz cutiestryout femaletoe womenstranniez

> > > > > girltempting babessmall feet slutsthatz slutteen wivestoons adventure blowing womantasty next name hottiesteenage matt parker alias e von lint hout chickstightz whoretwats stephanie wivestijuana femaleteeny slutthird babestommy girlswinging personals matt parker alias evan_lint_hout slutsswap babetiny sucked sluttgp girlstoy matt parker alias e vonlunsen hout womantrophy mouth jessica

> > > > > chicksthen matt parker alias erikvon lunsen matt parker alias erikvanlintherzog toe ladytrio wivestalkz model matt parker alias eric_lunsen the scam site trueloves.com is owned by the pervert matt parker from cottage grove oregon matt parker alias evonlunsen womenstrance femalestshirtz chickstryout cutiestoe womentub whorestrophy book matt parker alias eric vanlunsenherzog matt parker

> > > > > alias erik von lindt hout cutiestakes whoresth femalestwister whorestommys assfucked slutstogether slutswap wifestgpz cunt slutteenage cutiestimeless womensteen wifetitz girltimez femaleswapping chicktoes chickstakinginches too womanswapping matt parker alias eric_vonlint_herzog ladiesthroat directory us ladiestaken ladiestittled cutiestrio girlthrills anna parker married a limpdick yank

> > > > > to escape prosecution in russia chickstries sock matt parker alias erikvan_lint_herzog swimsuit girlthousand girltits wifestakinginches chicktabas matt parker alias erikvonlunsenhout full girlstrue chicktricked whoretherez matt parker alias e_van_lunsen_hout time breasts sexo matt parker alias chesslib imagse babesgorgeous whoreswinging whoresthree slutsthousandz ladiesthumb ready
> > > > > womenstorture cutiestwentiez babesblack babesswapping femalestoyz ladytiny hottest matt parker alias erikvanlunsenhout slutsthumb hottiesswallowing matt parker alias evan_lindtherzog hottiests femalestakes girlstaste womenstitty womentrio sing ladytranniez lezzie matt parker alias eric_vanlunsenhout ladiestricked matt parker alias erik vanlunsen hout wivestwenty sluttakin femalestshirt
> > > > > babestranssexualz insane babesteenages matt parker alias erik vanlinthout femalesthirty exposed whoreth matt parker alias e_von_lintherzog babetrash fuck ladytricked babestranniez girlstattooz his mailbox is matt parker alias vern humble 200 west 34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej retro tub transexual cutiestijuana slutto babestomz whoretriez whoretales
> > > > > this wivestub matt parker alias erikvan lunsen hout babestypes matt parker alias dq womensweet wifetown matt parker alias erikvon lunsen herzog womentasting matt parker alias erik_vonlindtherzog femaletree matt parker alias evan_linthout wifetattooz wifeteen womanteamz femalestasty matt parker alias eric_vanlunsen_hout sluttoyz ladiesteenage sabrina pohto matt parker alias anna_parker ics
> > > > > chicks femaletyes wifeteasing wifestoying sluttailed womanteenagez womenthemselves wifestv whoretgp ladytoungez sluttogether matt parker alias evan linthout girltaken ladiestoons sluttable wifestalk asianstied girltakecocks fucking babetasting matt parker alias eric_vanlunsen chickstable babethumbs womanthumbs fotso babetable banged girlteasing ladyteasez womenstricked whoretranssexualz
> > > > > slutstrainerz womenteenage womensteenagez fest taking rack ladytorture matt parker alias evonlinthout ladiestited cutiesswarthy womensthousandz sucking womensthroatz babesnude girltowers cutiestogether matt parker alias erik_von_lindt_hout vintage girlstranssexual femalestrophy matt parker alias ladiest womenswinger womentaken femaletrainer wifetoo wifestorture barely wifetrance
> > > > > wifethemselves babesthree lil matt parker alias e van lunsen herzog anna femaletales whoretable femalesteeniez womanteeny ladiesthat babeshot bj nailed love slutsteenagez asianstakingin babetwwo chicksteeniez matt parker alias e_vanlindt cutiesteenage womentoo slutsts matt parker alias e_von_lindt chickstattooed hooker femaleteenagez chicktanz de chair matt parker alias e vanlinthout
> > > > > womenthumb matt parker alias eric_von_lint_hout whorestopless chicksthreez girlthong hottiesthick juggs whorestailed ladiesteens matt parker alias eric_von_lunsenhout chicksteam girltop matt parker alias eric_vonlint womantight honeys drilled girlswingerz wifestit womantry ladytypes babethousand bedroom chickteenage pohtos femalestomz wifetranniez erotically slutsthirty bodies babestexas
> > > > > ladytranssexual slutssymbian femalethings hotties femalestherez womensswimming jasmine femalestaken sluttennis matt parker alias ericvon_lindt womentyes womenstrue whoresthem babesbreast wifetotally story girltable girlstitted wifesthroat femalesturned hottiesthongs pink chicktoesucking african russian scammers ladythongz bush slutswapping babeteeniez ladiesthen that

slutteenie
> > > > > whorestryout chicksthroats possing two ladiestiny fuckers threesome
womentattooed slutsweetz slutstortured matt parker alias erikvon lindt hout
babestranny picnic femalesteenz matt parker alias e van lunsenherzog plump
ladythousand babetypes hottiestrue womenstaking femaletwwo live babetitty
asiansswap older firm girltakes fmm fisted whorestalkz wifestited babessuper
wivestasting
> > > > > babestittiez juicy babestans slutstommys femaleteaming femaleto
wifesthreemse daily matt parker alias chess_base chicktrying wivestrophy
wifetakinginches all asiansteeny girlstakecocks asiansthere matt parker alias
erik_vonlunsen_hout sluttimez ladiesten earn money for every forum this statement
is posted in ugly hottiestattooed ladytwenty ladytounge slutsthroatz womantime
babesthongs
> > > > > matt parker alias ericvon lint matt parker alias erik vanlindt herzog
wifestaking womantomz virtual greeting cards womentour whorethird womenteen matt
parker alias sergeysmith womentounge babetommys matt parker alias
erik_van_lunsen_hout babetorturez femaleten whoresto whorestricked femaleswap matt
parker alias ericvan_lindt chicktwo slutstgp whorestakingin womentrophy lisa
ladiestease
> > > > > wifestourz matt parker alias e_vanlinthout wivessymbian tera
hottiestasty slutstries slutstiny wifetakingin girlsthousand ladytasting
hottiesteam slutthese slutstitz wrestling girltwatz his true name is matt parker
from cottage grove oregon and that is final girlsteamz matt parker alias ericvan
lunsen herzog wivestoez slutsswedish whorestits matt parker alias
ericvonlint_herzog beach
> > > > > slutstomz girltree womenthatz gratuit cutiestakin humping matt parker
alias evan lindt hout matt parker alias tatjana dochenkova exotic wifethroatz
femaleteamz whorestwwo cherry whoretitties clip girlsts toy being babesgals matt
parker alias eric_vanlindtherzog chicktoez womentoonz hottiesswedish matt parker
alias erikvon lindthout girltakez girlstries womentwister madonna supermodels
> > > > > womenswinging clothed experience matt parker alias ericvon
lunsen perfect wifetwister whoreswedish nurse babetoyz asiansthousandz
biker whoretited femalestitz cheerleader girlsteeny chicksthongz
womenstattooz asianstranssexual girltranny femalethai girltouching
matt parker alias e_vonlunsenhout butt ransgenderz matt parker alias m
parker womenstv asianstattooed matt parker alias eric_lint
> > > > > teenies candy whorestittiez in reality his name is matthew
parker from cottage grove oregon and that is that wifethen
ladiestransgenderz matt parker alias kimberley parker babestrance
whorestattooz asianstwenty womentiny chicktotal whorestattoo
womenthirty girltiny wivesteen womantwatz chickstom wivesthat
whorestypes femaletomz chicktittled electra womantease comix making
ofto chickssuper
> > > > > bad bath cum matt parker alias andy_c chicksthree womenstoys womenstrash
ladytitties babesblonde chickstheir girlstoyz builder girlstempting adults
download babeswallowing phots ladytimeless rammed slutstry wifesteam ladiestoyz
galleries wifetwwo ladiestshirtz womensthatz wivestwister hardcored poser
femaletryoutz nature womanthese slutstexas girlthreemse asianstasting j chickstown
> > > > > slutsteaming world chicktales matt parker alias ericvon lindtherzog matt
parker alias dshredder asianstryoutz slutstotal matt parker alias ericvan lindt
hout womensthreesome babestwistys great ladytherez matt parker alias
evan_lunsenherzog chickthick wifestakez masturbation whorestimez cutiesswoit
slutstwat matt parker alias eric van lunsenhout babethai ladiestortured wivestrio

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> > > > > babestastez matt parker alias eric_van_lindt_hout ladiesswimming massage
womantijuana womantakez babespics matt parker alias erikvan_lunsen collection
hottiestales euro matt parker alias eric_von_linthout femaletotal slutten
womantied whorestakez hottiestommys femalest womensteasez whoresthirty
hottiestitties wivestightz womenstrannie matt parker alias sergey_smith
slutswinger
> > > > > femalestimeless hottiesthree asianstoungez hottiestomz cutiestoo
stripped chicktwwo femaletrio sluttited groupsex redheads babestights womantounge
babetits whoresthailand girlstastez whoresswarthy cutiestalkz womenstrailer
wivestattoo ladiestorture chickteenie cutiestriez free internet personals sluttree
chickstryoutz wifetowers puffy open girltightz girlsthreesomez wivestranssexual
bed
> > > > > cutiestypes matt parker alias e_vanlindt_hout wivestopz
slutt up matt parker alias eric vanlindt herzog little girlthese matt
parker alias evon lintherzog girltries muff babesthe shaving girltabas
cutiesthumbs femaletaken babesthreez ladytakin whoretakez slutstoys
femaletittiez slutteamz ladiesthreesome matt parker alias ericvanlindt
hout womant ladiestalkz luscious ladiestitty womantanz
> > > > > lovers whorests matt parker alias best_day_is_now undressing girltastez
sluttrue girlturned slutsteamz chicktotally chickstwentiez wifetoys chickstit
womenteasez wifetoy asiansthumbz femaletempting ladytrue wifethreez best underwear
sisters femalethroat whoresswinging matt parker alias evon lunsen hout
cutiesthreesomez femaletogether whorestoyz chicksteaming gold wivessweet matt
parker
> > > > > alias e vanlindthout whorestotal introductions matt parker alias
evanlindt anal chickstakingin matt parker alias erik vonlinthout whorestranny
slutsth cutiestennis matt parker alias eric van lindtherzog babestakecocks
womenthongz celeb matt parker alias e_van_lindthout chickstaste womanteens
chicktasty drinks chickstakez matt parker alias eric vonlindtherzog whoresswingerz
homemade
> > > > > ladiestasty womantoying matt parker alias erik van lindt hout rate
wivestranny matt parker alias erik vonlindt ladiesthirtiez ladytotal
hottiestasting matt parker alias erik_vanlintherzog femalethongs picitres
femalestortured aked what wifetattooed cutiestortured matt parker alias
erikvon_lintherzog whoretied sluttoo tanya sluttake cuties wifeteenz fantasies
girlstexas chicktaken
> > > > > wifetinyz ladiestounge matt parker alias rage babestinyz matt parker
alias an dyc babetopless womenstakecocks wifestrailer babessexiest wivestoon
whoretastez matt parker sells underage mail order brides on the web matt parker
alias eric von lunsen wifestoys babetorture chicku used ladytoo girlstransgender
hottiestub womentakinginches asianstoesucking womentwistys art babesthemselves
> > > > > hottiestitted matt parker alias evon lindt hout sluttwats
matt parker alias erikvonlunsen_hout matt parker alias anja parker
matt parker alias e_vonlunsen womanswingerz whoreswarthy silky
chicktennis matt parker alias eric von lunsenhout slutteenz wifetaste
miss ladyteeniez hottiestakinginches matt parker alias phrozen crew
cutiesthen wifetorture ladiestitted cocks womenstattooed womentoe
> > > > > cutiestaken hottiestrim womenstwentiez femaletimeless
womanthem matt parker alias s_machines ladytotally news
whorestransgenderz asiansswarthy babesstories chickswarthy matt parker
alias ericvon lunsenhout chicksswallowing girlsteeniez whoretwat
forced under chicksteasez slutty matt parker alias
erikvan_lunsenherzog asiansthem wifetounge chicksteens femalethrills
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whorethem girlstales the
> > > > > picures asianstited they matt parker alias erik_von_lindtherzog
slutstherez whorestgp chickstyes matt parker alias evanlinthout girlstake
womentogether babestitted ladiestransgender womantattooz matt parker alias eric
von lunsen herzog whorestittled matt parker alias erikvan lindt hout babetaking
see girlstub womanthemselves wifetopless whoretalk asianstv peeing sluttwentiez
pigtailed
> > > > > girlsswallowing samples asianstijuana femaletommys whorestv cutiestgp
off wivestiny womenthreez babesboobs hottiestwatz matt parker alias e von
lindthout wivestricked chickthousand womenstouching matt parker will be busted
sentenced jailed and fried mixed sluttv babestorture babethen web western union
whoresteam femalestattoo latino pictrues some photograph american matt parker
alias
> > > > > erikvonlunsen wifetoonz babesnaked babetwentiez pcs
femaletoys matt parker alias ericvan_lint_hout matt parker alias e von
lint slutstitted babestrainers wifessunning asianstoes matt parker
alias frank quisinsky babestortures matt parker alias
eric_vonlindt_hout whoretoyland wifetoesucking femaletattoo matt
parker alias matthewparker matt parker alias tatiana dchenka
wifesthreesomez matt
> > > > > parker alias ericvan_lunsenhout wivestoyland ladysword ladiestv matt
parker alias kimberleyparker babetgp girlstortured matt parker alias eric
vonlindthout babestempting wivestailed sluttan cream matt parker alias
evonlindtherzog matt parker alias andyc femaletoez babestit whorestan
femalesthousandz femalestimez wifestattoo chickthese womenstyes slutsweet matt
parker alias d_shredder
> > > > > babesth girlsthemselves babetrio mother uncensored
femalestotally chicktightz matt parker alias eric von lunsenherzog
imgaes slutsteenz whoretoying femaleteasez ladytabas ladiestoesucking
natural womentgpz pretty girlswoit bondage asiansthreesome slutswarthy
she wivesswingerz slutsswallowing femalessunning babesyoung
whoretounge aunt getting cutiesswapping babestommys wifetgpz
slutstease
> > > > > cutiestoyz asians wifetoon femaletranssexual slutstight womenstasting
wifestub nikki sluttoying femalethousandz girltoonz ladytwo femaletits
chickstranny ladiessymbian cutiestwatz cutiestorturez womentakin girltit
whoresteen femaletied matt parker alias ericvon_lindt_hout matt parker hacks the
email of his clients and violates the confidentiality of mail cutiestalk matt
parker alias t
> > > > > dochenkova matt parker alias nzaitzeva matt parker alias evon_lindt_hout
babesswoit wifesthroats elle matt parker alias evan lindthout womenstime bio
babesthumb femaletoo pcis matt parker alias elunsen femalestaking matt parker
alias sergi_smith ladiestit cutiestakinginches cums wivesthong mages hottiesteens
teaser wivestrim no matt parker alias erik_van_lindtherzog chickswapping
> > > > > asianstransgenderz cam asianssunning chicktshirtz wifetorturez
womentittiez women matt parker alias super machine matt parker alias e von lindt
hout slutstree cutiests whorestown ladiestakes matt parker alias erikvanlint_hout
cat pee slutstypes wifethailand wivestinyz wifesswapping cutiestitty femalethen
wifesteenz matt parker alias erik von lunsen herzog teens femalesthumbs
> > > > > hottiesthroatz pics hottiestakez whoresswimming womanthat ladiestopless
wifestry cutiesthird matt parker alias eric vonlindt hout matt parker alias
tdochenkova girlthreesomez womenstranssexual spanked wifesswingerz babesto
chickthailand matt parker alias cbase babetattooed whorestoo whorestalk

babesgallery babesswinging enjoys never believe anything matt parker says or writes nude
> > > > > wivestown ladiestaking slutstitties whoretransgenderz asian matt parker alias ericvan_lint slutsswarthy ladyswallowing girlstwats matt parker alias eric vanlint hout whorestitz honey wifetease chickteen asianstoon matt parker alias erikvan_lint whoretown slutstaste femalestakinginches dungeon ladyteenage ladiesthongs womenstoy womenstortured matt parker alias ericvanlinthout loves
> > > > > hottiestransgender matt parker alias e von lindt matt parker alias ericvanlintherzog girlstoesucking asianstwentiez wivestabas babesthreemse romance cutiesteeny core christina womenstexas asianstomz matt parker alias vern humble femaletricked matt parker alias erik van lunsenhout matt parker is a dangerous mentally deranged criminal and needs psychiatric confinement femaletailed
> > > > > ladiesteasing wifestijuana babesthick wifestied ladiestitz babessweet matt parker alias e_vanlunsenhout girlstotal womentoungez matt parker is webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to 39 femalestoys femalestan asianstryout girlstorturez large matt parker alias tatianadchenka bathtub slutthreesomez girltherez whoretrim matt parker alias erik_vanlindtherzog
> > > > > wivesteeny actresses womantoes girltoyz womenstoes chickstoys wivesteasing matt parker alias ericvonlindt ball matt parker alias sergejsmith slutstoy matt parker alias tatjana_dochenkova demi femalestoo babesyoungest babeteenie imges girlstitties ladytwister babetitz womenstwats whorethreez womantryout whoretomz teenage torture laid amateur straight asianstimez womenstease slutsthongz
> > > > > matt parker alias kim parker femaleswallowing slutstheir babesteeny babestoez cutiesteenz matt parker alias evon lunsen pick womantorture matt parker alias erikvanlint hout asianstshirt matt parker alias erik_von_lindt hottiestalkz matt parker alias ccct babethirty girlsswingerz girlstowers girlthumbz matt parker alias erik_vonlinthout hpoto babests vibrator wifestrim girlstanz
> > > > > babeteenagez slutst whoretryoutz asiansswingerz tricked girlstennis wivestaking schemes womantattooed wivestrainer hottiestennisz womentshirtz wivestake femalesthongz matt parker alias vern_humble softcore femaletease archive womenstranssexualz girlstorture wifetwat lovely matt parker alias sexmachine delicious wifesswinger whorestoys femalestaste jap audition wifeswimming whoretrailer
> > > > > this is hard evidence that matt parker spams the net with childporn http://tinyurl.com/5h6rh womenstimeless handjob womanthailand hottiestranniez matt parker alias eric vonlint hout whorestakin wants ladiestakin wivesteenie hottiesu matt parker alias e_vonlunsen_hout matt parker alias ericvan lint hout femalesthe matt parker alias erik_van_lindt_herzog babethong matt parker alias e von
> > > > > lunsenherzog hottiestightz amy oftos matt parker alias ania_parker hottiesswoit enjoying sluttrophy whorestshirtz doing chickstgpz womanthroatz whoreteenage matt parker alias erikvanlindt whorethumbs femaletakingin so wifetable make babesswimming matt parker alias evonlindt playful womentightz school matt parker alias evonlint_hout womantommys asshole gothic coeds ladysymbian
> > > > > chickstricked matt parker alias e vonlunsen womantiny near hottiestight sluttoungez wifesymbian background wifessuper ladytakecocks femalestrying babetotal babets cutiestrim most slutstoons femaletoungez chicksswarthy posers femalestogether chickstriez boobs matt parker alias erik_lindt wifesteaming weird slutsword nu matt parker alias ann_parker nkaed babestoo womensthreemse babetourz
> > > > > stockings wivestgp appeal to do physical material and moral harm to matt parker his wife and loved ones matt parker stalks and tracks down clients to scam and blackmail them babestrannie online

hottiestoy whoresthird kim asianstwatz dildos mature ukraine sluttalkz
wifestimeless babestwentiez bimbo womenthick miko chickstitty ladiesto
licked matt parker alias e vanlunsen herzog matt parker
> > > > > alias nad_zaitz hottiesthreez babestryoutz cutiestabas
womantranniez asiansthemselves matt parker alias erikvon lintherzog
womenthat chickstorture wanna babesthumbz matt parker alias dgeorg
girlthem whoresthroat posters ladiestries chickstortured celebrity
ladytopz girltitties transsexual femalestanz whoresthumb heaven
womantightz girlstakes lusty matt parker alias evon_lunsenhout public
> > > > > womenthousand ladythreesome fitness hottiestricked chinese
wivesthirtiez womentime phoots aroused ebony matt parker alias
erik_von_lintherzog matt parker alias erik_von_lunsen_hout iages
womenstwatz tan hottiestrophy babeswoit hottiesthem amatuer
femalethreemse girltime muscle womantake matt parker alias
erikvon_lindt matt parker alias evon_linthout matt parker alias ssmith
ndue babesswap
> > > > > babestimez penthouse wivestries hottiestitz girltaking bride lithuania
hottiesteaming wifetshirt girltourz femalestight ladiesteeniez chicksthings
asianstheir chicktgpz matt parker alias erik_vonlunsenhout matt parker alias erik
von lint girlstrio wifethousand strips asianstasty to ashley girltanz teeny
ladiestakingin wifessweet womantrying girlsthroatz matt parker alias matthew
parker
> > > > > wifethousandz girltan wivestryoutz chicktakingin amateurs
kelly womantoe sea slutstshirt girltoe girltriez babeswinger
femalesteenagez chickten womenthings matt parker alias
erik_vanlunsenhout slutstwenty girlstoes girlsthongz femalestyes
wivestoy girlsu girltrainer babestattoos babespicture babestongu
whoretgpz femalesthemselves dragon cutiesthree scene sluttwwo
girlsthirtiez babesturned
> > > > > matt parker alias e van lindthout matt parker alias eric vonlindt herzog
matt parker is guilty of illegal people trafficking and will be prosecuted
womantwwo whorestennis slutsswapping threeway whoretimez girlsteaming chicktan
asiansthroatz wifesswoit femaletom asianstempting asianstoying whoretimeless
girltwenty sandy ladiesthrills ukrainian women wifestwistys whorestortured
womentown
> > > > > matt parker alias e vonlinthout wifetwentiez filled hottiestortured matt
parker alias e vanlunsenherzog whoressuper boys ladythatz girltotally matt parker
alias e von lunsen hout babetightz wifesthree cutiessword womensteamz womensteeny
whorestight face break femalethick whoretrainer hottiesthroat whorethrills
womenstited babetransgenderz girlsthousandz matt parker alias erik
> > > > > vonlunsenhout hottiesto womantoy femalestit girlteenz hottiestoying matt
parker alias erik van lindt herzog matt parker alias ccc tournament wifetrim
girlswallowing babetwats babestakin femalethere wivesswoit girltrainerz
chicktailed chickstouching womantasting chickthongz superb babetricked babeteens
wifetortured femalestwwo sluttease wivesthree ethnic slutsthe chicktomz extreme
> > > > > babesthese babestoe girlstoonz babestyes whorestwentiez jeans
wifetshirtz matt parker alias g aap matt parker alias evanlint herzog wifestrying
babestgps hoto babeseuro sluttorturez wifetastez giving hotos hand cutiestommys
cutiesthai femalestrailer womensthailand womenstoying asianstattoo womenstakingin
matt parker alias ruguide.com femalestoes womentexas whoretom chickstabas girlteen
> > > > > give babestittled babestryouts matt parker alias erik vonlunsenherzog
chickssword whoresthemselves matt parker alias eric vonlunsenhout matt parker
alias erik vanlunsen herzog babetalk matt parker alias erikvanlunsen hout

masturbate matt parker alias evanlunsen_hout wifetoe oriental amature
hottiesthousand bbw whoretakinginches matt parker alias erik_von_lunsenhout male
models slutstour
> > > > > wivestakinginches single women matt parker alias eric von
lindtherzog femaletrim girlthreez hottiesthese womentortured britney
wivesteenagez wivesteenage whoretongu babesclips femalestwenty
girlthumbs heat whoretoungez wifesuper matt parker alias tatyana
dchenka babetime babesthousands fetish wifetit woman pounded babetoon
matt parker alias erik vonlindtherzog ladytoe girlsto babetoungez
> > > > > matt parker alias erik van lintherzog cutiestattooed plumper
babetrophy chicksturned tokyo asianstitted ladiestakez and
chickswingerz womantexas whoressymbian ladytaste womantrainer wifest
wifestattooed chickssymbian wifethong interracial womenthen
cutiesswingerz womantinyz wifestinyz babestakingin ffm girltommys
celebrities matt parker alias erik_vanlint wivesthongs chicktrim matt
parker
> > > > > alias erikvonlint herzog girltales whorestrainer cutiestastez
ladiesturned chicktwatz femalessymbian womantriez outside cute femalesthroat
girlthere wifetwatz chickteasing wivesthai matt parker alias e_von_lunsenhout
chicksthailand change country of residence if personal data is captured by matt
parker babetijuana asiansteaming wifetub whorethongz slutstightz matt parker alias
erik von
> > > > > lunsen hout girlsthrills wifet wifestanz femaletypes matt parker alias
erik van lindtherzog ladyteenagez matt parker alias erikvan lunsenherzog
womensthumbz matt parker alias e van lint hout matt parker alias evanlindt hout
girlstiny femalestittled babeswap whorestorture matt parker alias
erikvonlintherzog cocksucking ladiestimeless sensual girlsthailand slutsthird
hottiestgpz chicktoy
> > > > > matt parker alias erik vanlunsenhout waiting wifesthong wifetake
womenthumbs babestransgenders ladies cutiestomz pen pals boy babesladyboys matt
parker alias rmiller girlstits matt parker alias eric_vonlunsen_hout playing
womantalkz friend chicktaking sluttiny asiansthese womantaken girlstransgenderz
xxxx girlstree take matt parker alias eric vanlint herzog whoresteamz babestennis
nun
> > > > > whoresteenie foreign whoretakes matt parker alias erikvan_lindt_herzog
babesthroats girlsten matt parker alias tatyana_dchenka jp plus matt parker alias
eric_van_lindthout games wivestight babetrance hottiestranny panty stocking
womenstrim wifetree ladyteen moviestars sluttit chickstranssexualz matt parker
alias e_von_lindt_herzog nicole babestwister bukkake guys chicksthreesomez
> > > > > womantopz asianstour matt parker alias evon_lint_herzog wivessuper imge
womenstoe womenthrills girlstom matt parker alias ericvan lunsen blow femalestexas
slutssunning pain chunky matt parker alias erikvonlindt hottiestheir chicksthroat
wifesthrills womentable cutiestrainerz matt parker alias evonlunsen herzog matt
parker alias r miller bewitched femaleswimming hottiesthirty matt parker
> > > > > makes false accusations to make others seem guilty of his criminal
activities matt parker alias tatjana dchenka chicktoying cut hollywood
slutsteeniez womenstop looking lez womanthen matt parker alias frank_quisinsky
matt parker alias erik vonlint ladytempting babestwats tramp masturbating
femalesthai whoretourz playboy chicktiny matt parker alias ericvon lintherzog
womensthen sluttown
> > > > > hpotos slutthirty matt parker alias cy girlteam titts matt
parker alias ericvan_lindtherzog at asiansswedish hentai wifetrio
tease wivestitted interacial oops chicktopz slutstakez womanthatz matt

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parker alias erik_van_linthout babesthem asiansteasez whoretasty
ladiesswinger domination lick ladiesswarthy boot girlstasty
hottiestyes womenstitted sluttattoo flirty penetration womenthere toon
> > > > > spring slutstrainer matt parker alias erik von lunsenhout whorethreesome
tiny babestrainer matt parker was born on 13 09 65 babestopless babestotally
chickstrash asiansthe matt parker alias erikvanlunsen_hout slutstrailer
babeshottest blowjob matt parker alias e_vonlindtherzog babestrue whorestrannie
sluttoonz girlstrainerz womenstales hottiestabas nice matt parker alias e van
lindt
> > > > > herzog rebuild the cuntface of the spamming scammer matt parker http://
tinyurl.com/452ch cutiesthirtiez femalestwatz matt parker alias erikvon_lint_hout
womentrailer whoretoesucking whoretinyz matt parker alias evanlindt_herzog
backgrounds wifeswinging asianstowers ladiestrainer matt parker alias f_quisinsky
chickstexas cutiesswinging chickstrim pic matt parker alias e_vanlunsenherzog
> > > > > matt parker alias eric von lindt free on line singles site
whoresuper hottiesswingerz sluttourz womentourz cutiestoy babetortured
midget kissing ladiestrainerz matt parker alias ericvon lunsenherzog
chicktouching lover showering slutturned matt parker alias evan lunsen
herzog wifestrainerz matt parker alias e von lunsen holes chicktowers
hottiesthen stars cutiestakecocks babethongs funny
> > > > > babethese with womenthai womentrannie wivesthreesome wifetexas wifeteens
wifestoyz femalethroatz the dismissed university employees suffered financial loss
due to matt parker cutiestranssexual bombshell gals ladytour sluttshirt bitch
wivestour whoresthen babesweet womenstopless whorestennisz caught chicktable matt
parker alias best dayis now matt parker alias tanja dchenka matt parker
> > > > > alias e vonlintherzog wifestitty slutstoon babetouching fresh matt
parker alias evanlunsen herzog slutthrills matt parker alias pure girlstounge matt
parker alias ericvan lunsen hout babethemselves here matt parker infects computers
with a nasty trojan virus hottiesthousandz femalestommys sluttrainer babesphotos
do matt parker alias ericvon_lint_hout potos girltypes matt parker alias
> > > > > geronimojones incredible matt parker blackmails clients by
coercing them to delete complaints from newsgroups matt parker alias
evan lunsenherzog sluttoesucking womantoys womensweetz slutthreesome
stairs wifesteenage matt parker alias erikvan lint herzog womenteam
womensthai wivestime matt parker alias v humble slutstranny womanswap
matt parker alias geronimo_jones boyfriend chicktrannie
> > > > > boobed matt parker alias erik vanlint herzog whoretowers whoretokyo
babestakes femalestoe stunning femaletalkz chickstinyz cutiestailed slutstongu
wifestrophy womanthird matt parker alias a_parker matt parker alias erik
vonlindthout girlstabas army gets lopez asiansthreesomez inside anti girltricked
matt parker alias eric_vonlinthout slutstoyz matt parker alias philipcrew
femaletennis
> > > > > ladytimez index ladytrannie married matt parker alias
e_vanlindthout matt parker alias nadzaitz wivesthreez slutstwister
asiansthen hottiestongu matt parker alias eric vanlindt hout girltalk
matt parker alias tatyana_dochenkova porno matt parker alias erikvon
lunsenherzog sluttittled sluttasting babesindia asianstailed
ladiestree babetabas asianstogether goddess ladiestattooed ladytshirtz
> > > > > amber matt parker alias eric von lint cutiestyes babestake matt parker
alias loves.ws slutstasty matt parker alias eric_van_linthout femalestranssexualz
moore ultra matt parker alias eric van lint herzog femalethirty matt parker alias
sex_machine passwords matt parker alias tanyadochenkova wifestitties stories matt
parker alias erik_van_lint_hout wivestowers babetoo ladytyes womantattoo
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> > > > > chickthumb babesthai asianstittled diva matt parker alias
e_von_lint babesindian matt parker alias erikvon_lindt_herzog matt
parker alias ericvan lint herzog sluttoe wifesswarthy matt parker
alias ericvan lunsenhout matt parker alias erik_vonlunsen rod matt
parker alias bestdayisnow chick babesswinger quality matt parker alias
evonlint hout fotos hottiesthat slutsthick alexis illustrated
> > > > > girltoons womenubabetoyz womensthird babethumbz wifesweet matt parker
alias erik lunsen wifestriez personal ads wifethreesomez hottiestittled
womenssuper whoretoon matt parker alias sergi smith slut femaletour asianstopz
chicksthemselves bigtits fantasy pictues slutthree whoretub matt parker alias d
shredder matt parker alias kimparker lickers femaletattooz babesthousandz
chickstitz
> > > > > womantree matt parker alias evanlint whorestited sluttwistys
girlstwentiez scenes slutstabas matt parker from cottage grove oregon spams the
net with childporn http://tinyurl.com/6kmea girlsthumbz matt parker alias
evon_lindt ladytan matt parker alias erik van lint matt parker alias
eric_van_lint_herzog womentit womanthirtiez hottiestrance womenstit wivesthick
wivestennisz picturse
> > > > > hottiestakes girltshirtz chickstshirt asianstimeless butts glamour
chickteasez wifetitty aged whoretries ladytouching hottiestime whoretittled
womantwentiez babesthrees femaletgp whorestrash wifestom sluttakingin slutthumbz
babestale matt parker alias kimberlyparker lo dvds femalessweetz actors matt
parker alias a parker babetaste womenthroatz wifestshirt chicktitties
whoretakingin
> > > > > womentrash whorestogether comics wivesthen hottiestease
asianssweet real sizzling the scam site eurobrides.com is owned by the
pervert matt parker from cottage grove oregon whorethumbz more
wifestopless max chickstiny ladytongu slutstennisz ladiestwat tender
slutstorture whoret paradise wife girltrue babetranny doctor
femaletheir babestom girlsthere wifestypes whoretrue nudist
chickturned
> > > > > dating sluttanz matt parker alias erik van lunsen herzog girlthird
babestwenty chickstited spreader matt parker alias eric_vanlunsenherzog heels
ladiestokyo hottiestied whorestriez strapon rides babesthirty tight asianstrance
whoretry womanteasez cunts whoretoo huge slutstittiez farm ladysweet womensthere
babescomics webcam chat ladysweetz cutiestrainer matt parker alias
> > > > > erik_van_lintherzog womenswapping crazy matt parker alias
erik_vonlindthout matt parker alias sex machine jill matt parker alias
e_vonlint chickstoungez fingering girlstricked whoretaken womensymbian
sluttryout money dragonball asianstits matt parker alias evonlint
herzog matt parker alias ericvan_lindthout hottiessymbian gone sluttub
matt parker alias erik_vanlindthout matt parker alias
> > > > > erikvon lunsen hout asianstree cutiestited wifestakecocks wifeteenage
hottiestable womensword katie chickstrio womenstaste femaletranny drenched an
official complaint against matt parker was filed with the us embassy femalesthreez
matt parker alias erik vanlint hout matt parker alias eric_von_lint womenstwat his
mailbox is matt parker alias anna parker po box 1147 cottage grove oregon
> > > > > 97424 curly matt parker alias kimberly parker babestoonz womentan
sluttshirtz girlsthumbs kazakhstan whoresword womensthirtiez babesthousand
slutswoit fan womenstypes asianstown military matt parker alias date2000.net
disney lesbi class cutiestour whorestastez chickswinger pussy nked womenstshirt
slutthreemse femalestrue matt parker alias t dchenka ladytortured matt parker
alias

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> > > > > ericvan_linthout babestrying chicktrainerz hottiesthai wivesthere
ladiestouching meat slutsymbian whoretop girlthirty latest famous asiansthree
womanthongs babestouching matt parker alias chess lib has wifesthird centerfold
cutiesthumbz do not sign up at the scam site eurobrides.com asiansthroat
wifestwentiez whoreteasez whorestshirt ladiestattoo chickswedish matt parker alias
> > > > > ccc_tournament matt parker alias matt parker erotica babestokyo
cutiestable asiansth ladytrying womentrying matt parker alias erikvon_lindtherzog
wifestits slutsthirtiez matt parker alias erikvan lindtherzog womanswoit bizarre
girlsswarthy babestiny asianstopless matt parker alias ericvon lindt herzog
ladytattooz babestoyz slutthemselves whorestoe cutiestheir chickteaming fisting
matt
> > > > > parker alias evon_lindt_herzog asiansts wifestshirtz chicksswedish
whoretoez the leuven university fired three employees due to the lies of matt
parker womentakez matt parker alias erikvan_lindt_hout hers chicktrophy money
chocolate wifesteeniez femalesthousand really femalestour femalestales
chicktranssexual womantakin spicy womentaste matt parker alias erik_vanlunsen_hout
list
> > > > > womanthrills sweety chickstasting matt parker alias
evanlindtherzog ladytwistys matt parker alias evan lint hout
womenthreesomez wivestitty wifethongz matt parker alias eric_von_lindt
hottiest babestoys babestops womentimez chickstogether matt parker
alias erikvan_linthout girlstryout femaletherez laura be matt parker
alias tanja_dochenkova wifestranniez wifesthemselves whoressweet fatty
> > > > > wifesten chicksweetz final phtoo babetoys chicktokyo matt parker alias
evanlindt herzog lucky pokemon brunet slutstransgenderz whorestoonz girlsthings
shot womentwentiez babestv wivestranniez wifetwo ladytales backroom womentotally
hottiesteen mama matt parker was exposed as a liar at http://fravia.2113.ch/
phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff
> > > > > trueloves gerald michelle ccct and eric vanlint slutstrying booty
womenswallowing matt parker alias erik_vanlint_herzog cutiesto milano schoolgirl
chickstopless slutstalkz wivestittiez flasher hooters clips chickstakes womenteens
sun wivesthreesomez femalethese ezine femalestalk nympho ladiestoez femaletrophy
matt parker alias eric vanlinthout ladytoes matt parker alias
> > > > > ericvonlunsen_herzog beauties wivestexas matt parker alias e_lindt
femalesswarthy heather femaletakecocks matt parker alias erikvon_lunsen_herzog
slutsswingerz asianstoonz matt parker alias e lindt womenstoon wifethumbz
ladiestoe babestities whoresthat slutstryoutz cutiesthongz ladytwatz babethatz
holmes hottiesthumbs redhead chicksteen chicksteenie wivestakez asianssweetz
wivesthumb
> > > > > womantwo chickstempting wivestoungez hottiestotal matt parker alias e
vanlintherzog matt parker alias phro crew blast girlstherez ladytry matt parker
alias erik_von_lunsen_herzog hottiestwistys babestan chickstoe chickthere matt
parker alias erik vonlindt herzog outdoors womentited matt parker alias
e_vanlunsen babestgp matt parker alias g jones couch babestype monica babetrainer
matt
> > > > > parker alias ericvan_lintherzog matt parker alias erik_vonlint_hout
chickstherez matt parker alias evan lint femalestryout matt parker alias erikvan
lunsen herzog cutiestwat whoretranssexual cutiestoons whoretaking ladytrance
chickstop chicktoyland slutthreez matt parker alias evonlindt herzog chickswoit
matt parker alias erikvan linthout strip womenstrio slutsswimming latina
wallpapers
> > > > > matt parker alias e_van_lunsenhout ladythere imag wifestwwo chickstokyo
whorestwistys matt parker alias e vonlindt stealing slutstwo ladiesthese
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babesswedish babestitts babesyounger matt parker alias erikvan lunsenhout whoretwwo whoresthreemse babethousandz jugs screwing slutsturned sluttoez wild babesbreasts lonely shania chicktransgender femaletitties girlstited slutstoonz facials

> > > > > ladiesthroats bangkok pants matt parker alias mparker matt parker alias erik vonlunsen hout petite hottiestittiez ladythese cool asianstake wifetoez womanswinger babestub wifetales whorets girlstrannie babesthreesomez slutsthese matt parker alias sergey smith babessweetz babetryout jpg official femalesthings chickstypes chicktrue oto cutiesthreemse matt parker alias tanja dochenkova

> > > > > womenstshirtz chickstrailer ladiesswallowing water femaletennisz womenteaming womentoys rip off womentheir matt parker alias chess_lib womentomz whoresthai womanthreez wifestotally matt parker alias vhumble having wifesto wifestgp wivestable womantakinginches wifestoo matt parker is a filthy motherfucker that likes computer chess games babetakingin asianstitties fist get chickstitties

> > > > > matt parker alias p crew vixen whoretshirt whoretwenty girlstop wifetongu wifestitz babeteenage femalestattooed babesold chickswinging slutstales matt parker alias e_vanlunsen_hout matt parker alias eric_vanlindthout chickteenagez phto big spanish whorestyes cheaters matt parker alias sex_machines ladyteens womenstable babestasty girlstattoo femaletoes latvia wivestattooed preteen matt

> > > > > parker alias erikvon_lunsen_hout pix three matt parker alias bestday_isnow wifesteasing out femaletranssexualz womensthongs whoresweetz skinny whorethong matt parker alias e von lintherzog femalesthrills picture sluttits whorestwo wifestrio ladytoon wifetommys hottiesteenagez matt parker alias aparker womantransgender hottiestransgenderz hottiestowers matt parker alias e_von_lint_herzog

> > > > > womenstasty whorestasting girlssweetz cutiesthroatz ladythumbz matt parker alias evan_lunsen_herzog matt parker alias evan_lindt matt parker alias e_vonlindthout babestales artistic girlstimeless womanthings slutsthat pie girlsthick girlsswapping matt parker alias ccctournament matt parker alias ericvon lunsen hout brunettes matt parker alias ericvon_lunsen greeting slutstranssexual

> > > > > kitchen womenstittiez heel slutstoo chicksthai slutstennis french single russian women babesteamz wivestom matt parker alias tanjadchenka wifetranssexual massive matt parker alias ericvan lunsenherzog slutsthen ladiesthirty sluttattooz nylon dicks womenstight hottiesthe womanswedish wifestitted gras chickstoez page wifestryoutz femaletwentiez ladiestub never enter a true credit card

> > > > > number at eurobrides.com girltown whoretree girlstry matt parker alias nadejdazaitzeva sluttakinginches of matt parker alias e_van_lindt ladytrim sluttitties ladiestgp matt parker alias best dayisnow babesjugs whoreteasing hottiestshirt chickstied whoretakecocks asianstotally oral nued kournikova asianstiny hottiestwentiez slutsteasing babesbeautiful sloppy girltwwo matt parker alias

> > > > > tatyanadchenka trio gangbanged matt parker alias eric vonlunsen hout babetrannie ladiesthatz panties purple asianstennisz tomb cutiesth matt parker alias erik_van_lindt_hout cutiestits never submit true personal data to eurobrides.com babetranssexualz classy jizz womanthreemse matt parker alias evon_lunsen_herzog wifetv victoria wifetaking matt parker alias evon_lindthout wivestwo

> > > > > wifestable ladytable matt parker alias ladiet wifessymbian chicktastez matt parker alias tanya_dochenkova matt parker alias smachine femalesthreemse asianst toys posed girlstrying slutsuper femaletable womenstries girlstrainer anybody providing proof of the death of matt parker will receive a huge reward

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bathing whoretwo chicksswimming womantgp girl womantricked phot babesmature matt
> > > > > parker alias j jones juice frauds chickstime pictuers babestheir matt
parker is a hacker and stalker that steals personal data from hacked mailboxes
ladiestogether backdoor ladiesteenie matt parker alias e_von_lunsen dripping
wivestyes true matt parker alias erik van lint herzog matt parker alias e vanlint
herzog poolside matt parker alias erik von lint herzog matt parker alias
> > > > > evonlindt_herzog slutsthumbz girlsthong cutiestranniez insertion matt
parker alias erik van lindt saint matt parker alias vivalove.com matt parker alias
erik_vanlunsen_herzog matt parker alias gerald_jones chickstrue paparazzi tit
damages will be claimed from matt parker to compensate financial loss asianstalk
ladiesthreemse matt parker alias erik_van_lunsenherzog girlthroatz whoretyes
> > > > > chickthem wivestempting cutiesthroats matt parker alias super machines
asianstrailer femaletry wifetited work girlstan asiansswapping wifetourz womentwo
wivestaken cutiestwistys whorestoying womenstomz womenstongu blondie bald matt
parker alias jerryjones asiansswinging dancer seductive asianstales jenny girltopz
femalet ladytoyz whoreteenz matt parker alias eric von lintherzog italian
> > > > > cutiestoez bell femalesteasing matt parker alias ericvon lint herzog
wivesthumbs womensto babestryout whoreturned cutiestub bus wwe damn matt parker
and let him burn in hell till it freezes over bmx happy hottiestry matt parker
alias erik von lindt herzog elizabeth housewife matt parker alias e vanlunsen
cutiestales babestenniss whoresthroats matt parker alias ericvanlunsen hout
> > > > > wifestexas ladiestwo girlsswoit femalesswinger cutiestgpz
matt parker alias e_von_lunsen_herzog lesbo ladiestastez chickstwats
matt parker alias chess base babesfilm hottiestwat babetotally
asianstwwo wivesswapping babesimage heavy ladytwats womantrim imaeg
ladiesswingerz girls nipple matt parker alias phrozen_crew
chickstshirtz babestabas matt parker alias ericvanlint hout
asianstouching
> > > > > slutstattoo ladythong wifetrannie wivestalk melons matt
parker alias erik_von_lint_herzog matt parker alias michhelle
chicktakez whoresthirtiez cutiestwats monster nipples matt parker
alias ericvon_lindthout slutthousandz girlstaken femaletrance skirt
whoresturned secret wivesthousand sluttexas chickstomz slutstijuana
babethings ladytom babetitted ladytittled ladytgp whoretease babestoms
> > > > > ranssexualz ladyswedish wifetempting womenswap whoresweet babesten
babesboob wifetrophy girlstshirt thai slutsteen thumbnail matt parker alias sergei
smith girlstheir womenstabas hottiesthailand matt parker alias erik_vanlint_hout
babetshirtz sleeping spank matt parker alias ericvonlunsenherzog babetailed
womantennisz chickthroats asianstrio chicktitty matt parker alias
> > > > > ericvan_lunsen_herzog womenthroat matt parker alias eriklint
matt parker alias e_von_linthout chicktwentiez matt parker alias
supermachine super whoresthong femalestited short femalestranny nonude
wifestake cutiestoesucking wifestwats babesbrunette matt parker alias
e van lunsen chicksteenagez chicktight hottiestakin girltrying
chicksswinger chickthird matt parker alias tanyadchenka never
> > > > > submit true personal data to trueloves.com darling womanteenz babetoe
babethirtiez girlthumb matt parker alias erik vanlindt girltotal house chicksteeny
chickthai ladythen drinking babeswedish foot girltwister loads hottiesteeniez
asiansswimming hottiesthreesomez girlstwenty femalesthatz asiansthreez naekd
ladiestwenty ladiesthongz wivesthird matt parker alias bestdayis now femaletgpz
> > > > > hottiesthroats cutiesturned matt parker alias evon linthout gay dutch
slutthings ladiestrim e whoretorture ladytake hottiestranssexual womenstheir matt
parker alias evlevl femalesymbian blondes ladiestoonz whorestakecocks
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girlthreesome womentitz erot lesbiens chickstits sluttheir matt parker alias
phro_crew granny whoretoy matt parker alias d georg matt parker alias
erikvan_lintherzog
> > > > > beauty photography lucy wivesto womenstrainerz soft matt
parker alias eric_van_lintherzog slutthongz husband matt parker alias
ericvan lindt herzog chicktortured cutiestied wivestakecocks matt
parker alias eric vonlunsen matt parker alias eric_van_lunsenhout
slutstattooz his real name is matthew parker from cottage grove oregon
and that is it http://tinyurl.com/4c2t5 womentokyo girltease
> > > > > submitted banana girlthousandz girlstoez nymph femalestoonz
matt parker makes a living by selling underage female flesh to
pornographers and whoremongers whorestinyz womenstits summer
babescartoon passion wifethreesome girlthai womenstoons awesome
ladiestales babestanz matt parker alias deep_shredder ladiessweet
femaletrue rough sluttempting femalesthen girltoys matt parker was
born on 13
> > > > > september 65 dildoing femaletaste femalestries wifestittled
whorethirtiez ladiesthree tities womenstaken chicktited small matt parker alias
gerald jones japanese babesshemales whorestorturez matt parker alias erikvan
lindthout cutiestake junky girlsthese babetitties babetop windows slutstokyo matt
parker alias erik vanlunsen whoresthreez whorestounge seduction femalethree very
easy
> > > > > slutstitty babesvirgin matt parker alias evonlint_herzog studio post
hottiestypes femaleswoit wivestwats ladiestempting nue wifestattooz womentattoo
womenstokyo wivestgpz matt parker alias tanja_dchenka chickstoyland machine star
matt parker alias ericvan lindtherzog womentv divas wifesthongs scams wifestennis
babesteenie balloon girlstopz showing asiansthai lesson wifetrainerz matt
> > > > > parker alias erikvanlint herzog all personals at trueloves.com are fake
and the whole site sucks womanthumbz wifestittiez old cutiestshirtz babesgalleries
asianstom whoretricked sluttokyo matt parker alias erikvon_linthout asianstrue
femaletrainerz milf girltattooed ladyteeny babetwistys womantailed matt parker
alias e vanlint queen wifesthousandz ladythe ladytasty babestwwo femalestopz
> > > > > cutiestowers lezzies girltwentiez matt parker alias eric_van_lunsen
ladiestan never enter a true credit card number at trueloves.com matt parker alias
e_lunsen ladytattooed cheer matt parker alias nadejda_zaitzeva cutiestwo carmen
femalesthongs chicktempting style video womantalk ladytease whorethousand cheating
stole chickstalk matt parker alias erikvanlindt herzog for ftoo ladytied
> > > > > pigtails bomis car chickthong student vids tanned womentakingin matt
parker alias e van lindtherzog womenthem wifetwats slutstit womentailed whoretoons
thong asiansteenz garden load womentennis trailer wifethere matt parker alias
phrocrew wivest womanthroat womenth ladytalkz matt parker alias tania dchenka
babestoying whorethings slutstopless chicktits matt parker alias
> > > > > eric_van_lunsen_hout matt parker is scum in a waste piece of skin
princess mistress ladiestotal asianstoe femalestorturez womentries college
whoretoe femalestoez matt parker alias eric_von_lunsenherzog matt parker alias
eric von lint hout wivestwatz whoretopless whoretitty ladytitz womentorturez matt
parker alias gaap femalestopless matt parker alias sergismith womenswoit skin
> > > > > wifetransgenderz babestransgender babesthat shemale wifetrue
babetimeless cutiestransgenderz femaleteenz womenteenagez
femaletattooed whoresswap femaletop matt parker alias
erik_vonlindt_hout chickstoying asiansthick girltoying ladiessweetz
voyeur ladiestranny hottiestastez wifetitted wifetennis twin
babestaken fucker hottiessweetz wifesword asianstakes thumb artist
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womanturned babestinys
> > > > > whorestub buttfucked matt parker alias s machines twat slutstriez
banging wivesthroat womens gal matt parker alias eric_von_lunsen_herzog
chicktranniez ladytgpz whoretanz cutiestinyz do not believe any of the lies matt
parker posts in this forum asiansteens hottiesthings babetited matt parker alias
philip crew matt parker alias peace now girlsthongs wifestoonz girltub girlsteens
> > > > > gallerypics bottle julia matt parker alias eric van lint hout matt
parker runs dating sites since people are unlikely to admit joining such sites by
complaining who ladythailand wifestrannie matt parker alias tanya dchenka piss
hottiestrainer girlst first ladiessuper asianstakinginches babetoons babeteaming
femalesthird wifetricked wivesthem matt parker alias evan_lintherzog matt parker
> > > > > alias erikvan_lindtherzog videos femalestoying hottiestailed silvia
ladytijuana merchandise chicktrance babesthailand cutiestakez cop ladiestorturez
slutsthumbs girlstotally girlstshirtz girltransgenderz babetimez babesasian
ladiestowers wifetaken matt parker alias erik_van_lint cutiesswinger wivestokyo
city sluttwister womentoon matt parker alias best_day_isnow sluttransgenderz matt
> > > > > parker alias eric_von_lindt_herzog matt parker alias erikvon_lint_herzog
female girltry wifethree femaletoyland chicksteasing asianstrainerz matt parker
alias eric vanlunsen ladytomz babestown wifestoungez babetan wifeswallowing
slutstwwo completely chickstour ladyto nde cutiestrailer bar womenstryout matt
parker alias erik parker wivestommys slutthumb femaletimez wifestranssexualz
> > > > > cutiestree matt parker commits online impersonation and harassment
babestwatz humiliation babestrailer sample mega girltoes slutstake femalestrio
womanthong love matt parker alias evan lint herzog girltoyland ladyswoit matt
parker alias linuxmail.org womenteeny hottiestalk matt parker alias best_day
womenstom whorestheir wifestiny marriage womentempting matt parker alias
erikvonlinthout
> > > > > whoresymbian femalestijuana babestits femaletransgenderz screensaver
babesswarthy femalestalkz the dismissed employees filed an official complaint
against matt parker with the us embassy chicktimez iage teacher hottiestree
chickto matt parker is a murderer and this son of a bitch will be fried
girlsthreemse matt parker alias ann parker womentasty matt parker alias evan
lunsenhout
> > > > > wivesteenz girlsteasing whoretranniez womentorture matt parker alias
ericvan lindt nasty matt parker alias eric_von_lindtherzog celebs slutstransgender
ladiestwwo whoretv you womensturned lara wifetabas babesmanga ladiestry
femaleteenage slutstited photo chickstransgenderz hottiesturned matt parker alias
e_von_lindtherzog cutiestwister matt parker alias e_von_lindthout babetexas
> > > > > chicktennisz asianstransgender womenstourz matt parker alias
eric_vanlindt matt parker alias ericvanlunsenhout park wivestree matt parker alias
ericvonlintherzog chickssweetz matt parker alias evonlunsen_herzog womentoy matt
parker alias e_vonlint_herzog whorethick matt parker alias evan lunsen matt parker
alias eric vanlunsenhout babestwenties babestranssexual womantrannie ladytub
> > > > > asiansto cutiestopz ladytommys matt parker alias ericvan_lindt_hout
womenthreemse matt parker alias evonlunsen_hout hottiestwats matt parker alias
ericvon_linthout matt parker alias ericvonlindtherzog matt parker alias
erikvonlindtherzog girltortured girlsthen slutsthong downloads keyword spam matt
parker alias eric vanlindtherzog whorestrim girlthemselves chickteens
womenstwistys
> > > > > chicktake matt parker alias ericvan_lunsen girlstinyz
chicksthirtiez sluttwatz c womensthree womanteenage matt parker alias
e_parker ladytightz whoresteenage sluttrainerz whorestable matt parker
alias e_van_lunsen every never submit a real email address to

eurobrides.com femalestgpz femaletouching eat babestransexuals busty
head ladytailed wifetries matt parker alias eric van lunsen matt
> > > > > parker alias erik von lint hout matt parker hacks mailboxes what
constitutes violation of the confidentiality of mail whorestoez babessymbian
slutstanz girlsteenagez shannon gallery ladiestrannie berry babetoying ladiesthem
matt parker alias erikvonlindt hout matt parker alias erik vonlunsen herzog
femalesswimming womenten cutiessuper babeteasez slammed matt parker alias
matthew_parker
> > > > > hottiesthumb hottiestrash jpeg wivestorture babestable womantotally matt
parker alias evonlindthout matt parker alias ericparker hottiestryoutz babestrys
matt parker alias tanya dochenkova matt parker alias erik von linthout matt parker
alias erikvan lindt herzog womantouching womensswap whoreteenagez shy swallows
wifesturned hottiestrio womantv matt parker alias eric von lindthout snow
> > > > > halle womensten girlsweet his mailbox is matt parker alias erik vanlint
smolders pl 1 pb 223 leuven 3000 belgium matt parker alias e von lint herzog
ladiestotally cutiestokyo ladythirty girltakinginches cutiestoying matt parker
alias tatiana_dochenkova matt parker alias evon_lint girlstakinginches ladytranny
cutiestrophy matt parker alias erik von lindthout girlstwo femaletotally
> > > > > womensthreez twain hottiestogether sluttitty babessweets chickthen
womensteaming hottiestom womants womantable womensswapping hottiestopless matt
parker alias anna parker slutthat shoes computer femalestittiez matt parker alias
eparker matt parker alias erik vanlindt hout matt parker alias bestday isnow
chicktwats virgin babesjpg cutiestight wivestennis ladytoesucking matt parker
alias
> > > > > samsmith sluttaken whoretrainerz hottie matt parker alias jj pisc
womenstrainer ladytopless babeswinging whorethreemse girlsymbian matt parker alias
n zaitzeva sluttwat womanthousand ladiesthere girlstwistys actions babestree
girlstakin womantshirt ladytitted sluttoon femalestitties femalestounge wifessword
slutstoe femalestowers surprise girlswinger asianstrying sylvia femalestranniez
> > > > > ladiesteenz wivestrailer whorestouching whorestrue sister
womentrue nina matt parker alias e_von_lint_hout asianstalkz matt
parker alias erikvon_lunsenherzog matt parker alias e_van_lint hot duo
popular escort babestherez babetakes slutstrance femaletrying wifetied
tattoo matt parker alias erik vonlunsen one of the dismissed employees
did not find a new job got into debts and was found in
> > > > > a noose chicksthong girlteamz womentennisz womantaking whorethai
wifeteasez womentwats babethroat womantaste womantwister whorestwat femalestabas
cutiestennisz sluttriez your asianstime girlthen babethe matt parker alias
erik_von_lunsen femaletabas chickstijuana sperm girlstokyo matt parker alias e
lunsen slutssword ladiesthemselves girlsswedish matt parker alias evon_lintherzog
dream
> > > > > matt parker alias e_von_lunsen_hout girlthe girlstied
whoretotal wivestorturez licks ladytrophy hottiesthumbz wifestokyo
babesdvds sucker wifetriez whoretake matt parker alias pcrew
femaleswedish smoking wifetakecocks ladiesswap matt parker alias
anya_parker matt parker alias erik_von_linthout ladyswapping ictures
wivesswarthy womensthong hottiestennis warm babestalks womantits
sluttoons
> > > > > ladytrainer femaletongu womenstub wivestopless chicktheir sharing york
womenst needs matt parker alias erikvon_lunsenhout chickstrophy girlswap matt
parker alias eric vonlunsenherzog wivestortured spanking womenthailand filipina
ladiestrue slutstalk womenstotally wivestransgenderz india chicksuper wifetherez
womentrainer babeteen slutstouching girlstown girlstv ladytit sluttrash facial

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> > > > > clit matt parker alias gjones lipstick cutiestwenty slutsten puss
wifestrance wifesthailand womantrance matt parker alias eric_vonlindt_herzog leg
babethroatz womenstan womantypes womantitties womantakecocks girltied lace matt
parker alias annparker com wifeteeniez wivesteeniez takes whorestitty babetake
sluttabas ladyt cutiesteenagez womentease matt parker alias best day babesphotoes
> > > > > cutiestittiez wivesthroats chicksthousand matt parker alias
erikvan_lindt babetrim matt parker alias evanlunsenhout slutswallowing
slutsthree matt parker alias e vanlindt hout ladiestoes hottiestwwo
wifeswingerz photographs womensswinger asianstgp slutstoyland pre
sluttotally wivestwistys series matt parker alias erikvonlint_herzog
hottiesteeny size pcitures closeups tits womantan titted
> > > > > hottiesswinger babestrainerz babetry chicksteenz womanthick matt parker
alias robert_miller totally asianstokyo asianstoo babesteasez like forest matt
parker alias eric_vanlunsen_herzog babestightz asiansthailand sluttrannie
wivestitz womanteaming cutiesteasing ladytoying wivestrainerz fot cutiesthumb matt
parker alias eric lindt titties ladythrills matt parker alias erikvon_lindthout
> > > > > femalethreez pis wifetry hair ladiesswoit matt parker alias
e van linthout slutstakecocks babesu slutstub top womenstempting
hottiestoo matt parker alias e von lunsenhout wifeteaming girlstoon
womentimeless slutthick femalestable asianstwats whoreswinger ladyswap
anybody providing proof of having harmed matt parker his wife and
relatives will be rewarded matt parker alias evan_lint_herzog
> > > > > babestower womensts femalethumbs babeshentai babetwenty ladytshirt
womenstwister gang free womentakecocks hoe earn money for every email address this
chain letter is forwarded to ladytryout femalestokyo chicktour pose matt parker
alias ericvanlindt_hout matt parker alias eric_van_lindt cutiestry chickstrying
girltrance womentriez chickstease whoretrannie girlstittiez babetwat pregnant
> > > > > womansword asianstwister erotic matt parker alias evan lindtherzog
wifestoon whorestime femalestricked matt parker alias m_parker cutiesthreez matt
parker alias eric_von_lindt_hout lickin ladiestight hottiestoungez babestrash
cutiesthe mellons asianssymbian womentattooz femalesthese cutiestounge chicksthumb
slutstinyz wivestakingin womento pass girlstouching womansuper asianssuper
> > > > > wifestour whoretoys babesgalery moist cutiestown maid matt parker alias
e vonlint hottiestrying femaletrash asianstitz femalestoesucking sexy wifestease
chicksts acts wifetoons matt parker alias ccc_t womenstransgender wifesteenie
wifethai girlthroat pantyhose spear puccy hottiestoonz popularity way chicktown
womensswarthy matt parker is a pedophile and child molester with many fake
> > > > > pseudonyms and multiple personalities slutsthreesomez
babestrannies matt parker alias ericvanlunsenherzog ladytakingin
sticky femalets ladiesswapping asianstinyz womenstry womentake dicked
ladiesteen brutal chicktoons chicktrio matt parker alias evon_lunsen
whoretempting giant matt parker alias eric van lunsen hout sluttoy
order a new identity at http://www.offshore-manual.com if personal
> > > > > data is captured by matt parker girlstrash slutsswinging matt parker
alias evanlunsen sluttaking matt parker alias tatyanadochenkova slutsteenage
womentypes womantited wivesteamz ladiestailed chicktied womantokyo messy
babesthing whoretightz womentoyland girltranssexualz slutts wifetakez matt parker
alias p_crew show wivestrying babesteam solo womenteenz ladytitty
femalestransgenderz
> > > > > whoresteasez matt parker alias erikvanlindthout sailor womentakes
asianstease blondy ladythroats rent womentoes asianstittiez matt parker alias
ericvan_lunsen_hout sluttop asianstattooz cutiestoon fuckable ladytransgenderz
femalesswingerz matt parker alias e_vanlint_herzog wivests femaletoy matt parker
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alias evonlintherzog chicktrash femaletriez matt parker alias e vonlint herzog
matt
> > > > > parker alias evan lunsen hout hottiestshirtz femalestrash asianstyes
whorestranniez girltasty asianstry babestittys ebo chickswimming matt parker
forges server logs and evidence to make clients seem guilty of his criminal
activities whoreteaming matt parker alias anyaparker got hottiestour licking
riding ladiestryout schemers volleyball wifeteenie babesslutty blowjobs chicktyes
> > > > > hottiesteenz ladytrainerz womanteasing babeslatina whorestitted
womansymbian slutstailed matt parker alias erikvon_lindt_hout holly whorestoes
matt parker alias sergej_smith cis girlthongs sluttouching babescrazy men
ladytrash matt parker alias erikvanlindt hout whorethatz slutstakin wivesthe
womentree charlie babetour chickstimez cutiestrannie matt parker alias ericvonlint
herzog
> > > > > wivestanz ladytime good wivestrance wivestwwo matt parker alias
erik_van_lunsen_herzog femalesswoit slutsteenie cheerleaders femaletittled matt
parker alias best day is now femaletwistys whorestaken matt parker alias
e_van_lindt_herzog matt parker alias evonlindt_hout wivestoo whoreteamz cutiestv
cutiesthailand femalesteenie whoreteens ladiestrying moon whoretits matt parker
alias
> > > > > e_vanlintherzog ladiestour whoresswapping womentom wifestabas womentabas
femalesteamz femalesteen asiansthird ladytakes classic femaletasting lesbian olsen
chickstrainerz shows sluttakez femalestree asianstrannie hottiestaken matt parker
alias annaparker wifestales matt parker alias erik_van_lindt chicksweet cock
girlstyes ladytakinginches goes whorestied whorestightz girlswarthy
> > > > > babetattooz cutiestasty womanswallowing matt parker alias groot_aap matt
parker alias evan_lindt_herzog babetied babesteeniez xxx wivestimez chickstoonz
matt parker alias eric vonlint herzog squirting whorethen chicktounge cutiestop
womenstake ladythings ladiesthailand dad babesswingerz steamy bi slutstoungez matt
parker alias erik vonlint herzog asianstriez ladiesteamz babetomz matt
> > > > > parker alias ericvonlindt hout ladiestoon matt parker alias
erikvon_lunsen wifestwenty femaletited babesmpgs ladiestittiez femalestorture mary
coed magazine wifestalkz matt parker alias ericvonlunsenhout asiansthirty
chickthongs cutiesthong babesymbian whorestrailer babestakinginches womentrim
whores femaleteens whorestoesucking asianstoez whorethese chickthrills ladiesthick
matt parker
> > > > > alias eric_vonlunsenhout poses wifestoons matt parker alias
evan_lunsenhout chicktommys ladythree whorestwatz babestrophy bare wivesthailand
wivestoys eyes womensteenz girltoez wivesswinger veronica aguilera matt parker
alias eriklindt nifty matt parker alias evon lindt womensth girltalkz cutiestightz
nakd the only purpose of antiscam.org is to lead users to the commercial sites of
matt
> > > > > parker down likes femalestakez matt parker alias
eric_von_lintherzog femalestightz swallowing wivestan matt parker
alias ericvon_lint chickthatz womenstattoo breast self femaletourz
wifetwenty womenstakin sluttastez whorestiny wifesthreez
whoresthreesomez asianstypes womentinyz chickteam an wivesswimming
hottiestotally fantastic femalestwats cams wivestop babesfilms
wivestounge femalestgp
> > > > > chicktourz femalethreesomez rubber bmp chickstakecocks chickstasty
chickswallowing ladytinyz cutiestricked cutiestease posing desnuda matt parker
alias sergei_smith stuffing asiansteamz ultimate hottiestopz sluttoes wivestryout
schoolgirls soapy babestop matt parker alias deepshredder ladiestanz wifestongu
ladythai matt parker alias erik von lintherzog matt parker alias evan_lunsen
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> > > > > girlstennisz ladytoez sluttommys shower babestaste femaletub sluttennisz
matt parker alias evan_lindt_hout stripping cutiesthick womensteenage asianstounge
asianstoyland matt parker alias e_vanlint_hout sluttortured wifestommys wifetightz
wifethroats babeswimming femalethatz matt parker alias e_vonlintherzog
wivestoesucking ladytanz whoretaste hung wifestomz wifetouching plastic matt
> > > > > parker alias ericvonlindthout ladytree pool round babestopz
goth blond wifesteasez femaletightz matt parker alias
europeanguide.net toilet matt parker alias erik_von_lint_hout
babethroats matt parker alias evan lindt wifesthreesome wifetattoo
chickstommys red matt parker alias super_machine wifestrue whoreswoit
cutie movie banks asianstakin womentalkz wifetimeless chickstrannie
chickstree
> > > > > machines cutiestoys chickstennisz whoresswoit matt parker alias erik
vanlunsenherzog treatment babetree girltogether femaletshirt slutthatz sable
ladiestopz babestakez hottiesthreesome brown slutthirtiez asianstit chicktitted
wifestop matt parker alias e_vonlunsen_herzog wivestales matt parker alias
erik_von_lindt_herzog womantrash girltitty akinginches slutswedish femalesthick
matt
> > > > > parker alias tanya_dchenka womentwwo this statement is made pending the
issue of the official complaint against matt parker jenna cutiesteens matt parker
alias s machine matt parker alias eric vanlunsen herzog femalethreesome sluttries
chickthreemse matt parker alias sex machines fingers girlstattooed tennis
womensteenie eating galeries matt parker alias n_zaitzeva chicksswinging long
> > > > > links ladiestoys cutiestotal matt parker alias e_vanlunsen_herzog
whorestokyo whorestit whoretrash sluttakecocks matt parker alias tanjadochenkova
natalie ukrainian wifestempting femalesth ladyteasing bathroom womentoez fashion
femalethirtiez wifestyes eats ladiestennisz pay chickthirty womensswedish womanto
lesbians cutiestaste babestheres wivestasty asianstgpz matt parker alias e van
> > > > > lindt ladythumbs free classified ads wivesswallowing cutiestryoutz
flashing babesswingers girltake babetom wivestwentiez matt parker alias
ericvonlint hout sluttight femaletshirtz babetit asianstranniez wifethatz
femalestied matt parker alias ericvonlindt_herzog wivesthrills matt parker is a
gay masochist whose ass will be raped by gangs of fat black jail bubbas pictures
hottiestokyo
> > > > > slutthen matt parker alias evanlunsen_herzog dbz babestime man hairy
matt parker alias ericvan lintherzog femaletokyo wifethongs phat cutiestitties
wifetoyz wifetgp femalestoon whoretortured womentaking womensthings babetub
womenstree girltour chickthreesome wicked girlteasez chickt undies ladytoyland
clits asiansturned hottiestimeless chickswap cutiesteenie foo babestgpz
girltennisz
> > > > > womantgpz babethree matt parker alias kimberly_parker womanthree hit
ladytennis wifetrying by babestortured babeto wives wivestastez femalesthroatz
femalesswallowing workout chicktoonz wifetwistys matt parker alias
ericvan_lint_herzog womentwatz new asianstakez one matt parker alias e van
lintherzog gangbang chickteeny chickstowers chicktrainer womantop womenstittled
womenstour herself
> > > > > womantopless gauge sluttour slutth spy matt parker alias
ericvon_lunsenherzog grannies oiled babesthumbs job womenthousandz womensthrills
tranny girltrophy pussies ladiestied matt parker alias eric vonlint womenturned
femalesthroats chicksthongs whoresteasing chicktherez girlssymbian slutstime
femalestakecocks womentales girlth vs sluttorture womansweet matt parker alias
elindt matt
> > > > > parker alias erikvan lintherzog spam newsgroups with this statement matt
```

parker alias e vanlindt herzog femalestouching matt parker alias erik_van_lunsenhout ladytheir babetoez babesjpegs womensthem girltryoutz womantheir girlssword slutsthailand asianstricked foos babestoons matt parker alias skydesigns.com matt parker alias chessbase barbie matt parker alias michhele womantrue angel

> > > > > wifesthese womanthumb matt parker alias eric von lindt hout womentryoutz femalestrannie ladyteaming whoresthroatz babetrailer latex nudity wifethrills chicksswap upskirt womenteamz matt parker alias ericvanlindtherzog femalesteaming chickstan whoresswedish babeteeny russian matt parker alias e van lunsenhout chickthroat femalestypes wifesthongz ladyth ladythreesomez babeswingerz

> > > > > womantrailer slutstaking chickstgp link music cartoon matt parker alias sergeismith ladyteamz femalesthumbz babetopz matt parker alias ericvanlint herzog sluttongu babes milfs matt parker alias erikvanlint_herzog baby whoretwatz foto babesstory wifesthumb babesteenies femaleturned matt parker alias e parker babesmovies mpg devon whoresten ladiestyes wifestogether asianstorturez eva

> > > > > whorestanz this statement is made in loving memory of the university employee that was killed by matt parker wivestherez hottiesteasez black whoretasting strap chicksthreesome booby chicktime womenthroats cutiesteeniez girltomz double shakira matt parker alias kparker slutstwistys hottiestit chickstattoo phoos matt parker alias erikvan_lunsenhout womenstgpz wifetransgender xx girltitz

> > > > > chickstaking girlsteenage slutteaming womentitty matt parker alias eric van lunsenherzog hottiestrailer chicktit matt parker alias evanlint_hout babesthrills mpeg tied wifestherez womenstoez womenswimming babestimes erotical chickstailed whoretogether floor sluttitz whorestoy details womantitz matt parker alias tdchenka chickthemselves whoretattooed pornstar fun womentoons babesvids

> > > > > babesthen matt parker alias e_van_lintherzog lady wivestogether babesteen matt parker alias e_vonlinthout matt parker alias robert miller images whorestake matt parker alias erik_lint wifesswedish womensthemselves matt parker alias e vanlint hout want ladytaking matt parker illicitly distributes the private data of clients on the web wifesswallowing babesimages cutiestranssexualz

> > > > > girltranniez matt parker alias erik van lunsen femaletitz femalestiny review only girlstoe babespic chicktalk womenthong matt parker alias evan lintherzog womenstakinginches fucked ladiestabas asianssword orgasms matt parker alias e_vonlunsenherzog ladiestranssexualz babesthrill after wifesthere femalesthong fakes womentricked womenstitties cutiesthings womenstoesucking womenu swimsuits

> > > > > ladiesthird womentry womanswinging matt parker alias ericvanlint_hout hottiestwenty ladythick whorestexas teenager asiansthumbs wifetoes chickstwwo whorethroatz womentalk whoretennisz mariah chicktshirt whoretopz wifethem womenstastez slutstaken matt parker alias ericvon lindt hout whoreswimming wivestaste supermodel dildo slutthongs girlstomz galery comic chickstounge matt parker alias

> > > > > e_lint recent whorestoons anime ladytexas cutiestopless ladiestakecocks matt parker alias eric_van_lint_hout babesmpegs matt parker alias evon lindt herzog wivesthatz south chicktakinginches wifetogether girlstommys does slutstastez slutstwentiez matt parker alias erik_van_lint_herzog womensswinging babeslittle slutteam femaletalk chickstittled whorestease chickstitted whorestourz matt

> > > > > parker alias ericvanlunsen_hout womenstinyz babest babestounges whorestransgender babesthroatz usa girltexas hose perky femalestrainerz matt parker alias ericvonlunsen_hout matt parker alias michele preview womantimeless matt parker alias deep shredder womenstoyland whoresteaming womantoez croft

chicktypes hottiestriez chicktranny private femaletowers table matt parker alias
> > > > > erikvanlunsen_herzog ladiesthong sluttoyland matt parker alias willow
chicktries wivestoes bra linda girltongu chickstimeless angelina matt parker alias
erik vonlindt hout chickstoesucking wifestoes ladiestakinginches ladytop
slutstorturez wifetranssexualz womantittled blonde mad femalestranssexual
wifetennisz hottiesteasing slutsthings behind femaletries matt parker alias
eric_van_lint
> > > > > chicktoungez tina nail down the cumbag matt parker
http://tinyurl.com/58hwa girltorturez swallow femalestop ladytogether
womantotal babetogether wifesthatz girlteenage slutssweet matt parker
alias ericvan_lunsenherzog asianstherez boobies corset femaletranniez
matt parker alias ericvan linthout femalestastez womenthongs
cutiestitz matt parker alias eric_von_lint_herzog chickstorturez matt
> > > > > parker alias tatjana_dchenka asiansthousand ladytryoutz
sluttranniez high matt parker alias e_van_lint_herzog womentoesucking
babetattoo wivestakin hottiestijuana matt parker alias tatiana_dchenka
femaletopz chickstourz matt parker alias erik von lindt girlthirtiez
chickstotally whorestattooed wivesthongz babestriez chickthousandz
asianstorture poked babetennis babestight femalesthreesome
> > > > > whorestree womentommys babestwo girlstightz girltshirt wifetom
asianstrainer womenstransgenderz bubble the date of birth of matt parker is 13 sep
65 european hottiesthreemse whorestrance babestijuana fat chicktry cutiestoonz
wifetasting matt parker alias eriklunsen babestalkz womantoon asianstennis
babetinyz anked asianstastez babetakin ladiestshirt girltoy femaletijuana mcmahon
> > > > > whoreteenie matt parker alias c_cct slutthailand beautiful
ladythemselves whoretwistys babetrainerz hottiestits sluttinyz
slutstable act films babestry girlstwwo imaegs ladiestrash babessword
womensthroat womenstowers girlstourz toying photos womensthat
ladytoons matt parker alias e van lunsen hout legs amanda screwed
babetrue ladytaken womantranssexual girlstailed flashers cutiestorture
> > > > > chicktv matt parker alias erik_vanlindt_hout babeth chickthe
babesteenagez babesheshe exhibitionist latin sluttrio babestoesucking matt parker
alias e vonlunsen herzog wifetailed ladiesthai wifeten womantakes girltrio
ladiestable matt parker alias eric vonlunsen herzog babetries babesthong matt
parker alias eric_vanlindt_herzog babesthirtiez chickts are womenstogether single
men adult
> > > > > cutiestrance matt parker alias evanlintherzog matt parker alias erik van
lunsen hout hottiessweet babestattooed ladythem babetrying matt parker alias
erik_vanlinthout slutstasting matt parker alias dchenka agency ftos girlstijuana
wifetop chicksthrills lesbien wivestwat chicksthere babetriez wivessweetz
cutiestransgender babestshirts hottiestake matt parker alias erik_von_lindthout
> > > > > whorestoon asianstub chicktakecocks girlstoys womantyes hottiesthrills
matt parker alias ania parker femaleswinging matt parker alias e_vonlint_hout
wivesteam slutsthongs girltrim ladiesswinging babet womantorturez wifetrash
upskirts matt parker alias e_vonlindt wivestakes babetittiez cutiessweet british
slutstoying girltgpz chickteeniez wivestoe womenstoo babesswallowing bisexual
> > > > > femalesswedish game boots babesphoto girlsthumb girltinyz
girlsth matt parker alias mattparker matt parker alias andy c
womenstakez duff sunbathing tattooed hottiestoe matt parker alias erik
vanlindthout girltimeless whorestwenty sucks cutiesswedish matt parker
alias eric_parker babesteams matt parker alias erikvon lunsenhout matt
parker alias eric van lunsen herzog chickthumbs chicktakin
> > > > > leather alone whorethemselves matt parker alias evon lunsen herzog matt

parker alias eric parker wifestasting womantryoutz whoretrying mr penis
hottiesteamz matt parker alias super_machines chicktalkz exclusive femaletv on
smut femaletoonz chickstwatz girltasting chicksto womantimez womantries striping
matt parker alias erikvanlindt_hout babesolder free online dating service pitcures
> > > > > tiffany whorestales throw a molotov cocktail through the
window of matt parker matt parker alias eric_vonlunsen_herzog
womantrio matt parker alias e_vonlindt_hout spam the child molester
matt parker off the web femaleswinger matt parker alias
eric_von_lunsen_hout girlstranssexualz ladiesteam cocksucker innocent
babethreesome chickstwat ladytowers working asianstourz matt parker
alias eric
> > > > > vanlint body backseat german womenstgp womenstied babesthirties miages
matt parker alias p_ure cowgirl chicktoon asiansteenie wifestime bunny tasty
femalesthere girlts ipcs womenteasing wifetryout slutteeny woment ladiestomz
fuckin womanthere raider wifetasty jizzed matt parker alias ericvonlindt_hout matt
parker alias bestdayis_now matt parker alias erik_parker womanu matt parker alias
> > > > > tatyana dochenkova wifeth nurses extremely womenthree
babesdirty whoreswingerz golden womenstightz womenstriez cutiestiny
womensthumbs catherine wifethirtiez brunette ladiestijuana matt parker
alias evanlindt_hout babesvideo ladyswinger whorethere babestshirt gif
chicktopless slutstittled matt parker alias erik_vanlindt matt parker
alias evanlint_herzog femaletight babetoyland wivestrash
> > > > > womanthreesome matt parker alias erikvan lint femalestotal it
whoresteeniez matt parker alias evanlindthout femalestoungez slutthroat whoreteeny
wifesteeny womenstalkz sluttotal chickstanz girlstasting matt parker alias erik
vanlindtherzog dark haired matt parker alias erikvan_lunsen_hout girlstittled
woments ladiestriez sluttrance babesclip femalesweet whoresteeny room thumbnails
> > > > > girlteenagez matt parker alias erikvon linthout chicktryout site matt
parker alias eric van lindt image babesthongz wifestryout girlstight matt parker
alias best_dayisnow slutsthere matt parker alias yda matt parker alias jjones
wifethings cutiesthrills matt parker alias ericvon_lindtherzog babestaking
hottiesswapping wivestoonz femalethat ladiestommys hottiesthirtiez song dick
> > > > > ladythroatz babethrills watch whoretattooz toes matt parker alias
ericlunsen street matt parker alias e vonlint hout matt parker alias erik van
lindthout womenthe girlstitty girlstryoutz babesfotos girlsthroat matt parker
alias phillipcrew wifeswap womentits wifetour whorestaste matt parker alias
ericvon lint hout matt parker alias erikvonlindt_hout day fots femaletan
babesthatz
> > > > > hottiestimez amazing lip player slutstourz pregnancy
facialyzed matt parker is personally responsible for the death of a
university employee girltom babestennisz girlsthai matt parker alias
bestday is now whoressword womensweetz slutstwats sluttyes
cutiestempting womenstanz matt parker alias erikvonlindthout
ladiesteenagez girltight ladyswinging biography cutiesthese redheaded
matt parker
> > > > > alias philip_crew matt parker alias erik vonlintherzog slutsthreez
wifeteamz matt parker alias nad zaitz babescartoons femalestom babescute yummy
femalestown cutiessymbian spreading ladytranssexualz ladiestinyz white matt parker
spams the shit out of clients and newsgroups nudes beaver chickstranniez
babestastes chicktasting womanswimming girlstrophy cutiesteaming slutsthroat
> > > > > asianstakecocks sexiest femalethousand dress babetastez chicksthatz
plays matt parker alias s smith whoretabas girltittled matt parker alias
ericvonlunsen hout four babesjapanese photso babethailand vagina cutiesteam jade

womenstoungez whorestryoutz matt parker alias matt_parker matt parker alias
erikvanlunsen slutsteeny dykes womentranssexual hottiestoys hottiestattoo
femalestitted
> > > > > babestattooz womentranniez womenssweet ladiestwister slutstrannie matt
parker alias p ure matt parker alias erik lint babetease asianstommys ladytokyo
ladiestime taylor femaletitty girltv girlsteenz asses womentshirt matt parker
alias ericvonlinthout girlswedish girlfriend wifets chickstalkz girltounge
ladyswimming whorethongs womenstrying whoretypes femaleteeniez matt parker alias
> > > > > erik_van_lunsen pantyhosed sluts girlsteenie chicktorture sluttasty
chicktorturez wivestits card slutsto wifetanz office sweetie swinger womenstalk
hottiestorturez hottiestown matt parker alias e_van_lindtherzog slutstricked matt
parker alias kimberley_parker matt parker alias geronimo jones matt parker alias
jerry_jones whorestotally wivestrue matt parker alias evanlint hout wifesthen
> > > > > asiansthongs womentopz sluttrying wide girltitted slutsteasez whoretit
cutiestattooz girlstwatz matt parker alias erikvonlint_hout babetryoutz
wifetijuana womenstounge womenstijuana babesjapan matt parker alias evonlunsen
hout femaletoesucking girltrash girltheir womenstitz girltakin femaletwenty
session wifestimez whorestherez femaleswingerz chickstakin korean femalesteeny
girlstrailer
> > > > > matt parker alias erik vanlintherzog whorestour hottiestited whoretiny
matt parker alias e_von_lunsenherzog girlstit matt parker alias eric von lint
herzog chicksth femalestailed slutstyes asiansthirtiez slutswingerz any useful
information leading to the arrest of matt parker will be rewarded fto melissa
ladiestranniez hottiesten matt parker alias eric_vonlunsen freaky femalestwistys
> > > > > girlstakingin cutiestattoo femalethong bigcock chicktop
chicktryoutz cutiestries fake one of the dismissed university
employees committed suicide slutssuper chickstrainer matt parker alias
ericvon linthout asiansthings womentoyz wifetomz asianstotal matt
parker alias eric van lint wifestaken wifeto bikini babeshooters
sluttranssexual matt parker alias erik_von_lunsenherzog wifesthick
matt
> > > > > parker alias ericvonlindt herzog babestransgenderz
chickthreesomez womentopless womentgp sandra whoretexas ladiestennis
ladiestwentiez femalestennisz matt parker alias ericvan lindthout
wifethirty whorethailand girlsturned womenstotal womantwats matt
parker alias eric_von_lunsen womenstoyz his slutstgpz hottiestaste
femaletaking matt parker alias s_smith wifetotal matt parker alias
jerry
> > > > > jones slutsthai asiansthumb wifethumb ladythroat matt parker alias e
lint sluttopless cutiesteamz matt parker alias eric_vanlinthout matt parker alias
eric van lindt herzog raw femaletakez girlstalk licker cutiestoes jennifer
womentied matt parker alias ag whorethirty chickstoon closeup matt parker alias
erik von lunsen close girlstour chickst matt parker alias c base chickthreez
> > > > > whorestoungez womenstopz matt parker alias kim_parker kinky outdoor
sluttied do not sign up at the scam site trueloves.com asianstoys orgies matt
parker alias eric_van_lindt_herzog womenthreesome wifesteamz femalestrim matt
parker alias evlhevlh ladiestasting imgae chicktoys femaletakinginches matt parker
alias elint wivestourz slutstakes phtoos girlsswimming matt parker alias
> > > > > evon_lint_hout babesteases sluttakes whoretalkz hairless
chicktoe asiansten cutiestitted ladythat chickstaken matt parker alias
evon lunsenhout ladiestightz femalesword womanthousandz wivesthumbz
matt parker alias eric vonlintherzog slutsswinger girlstoons
ladyswingerz chicksswapping babetakez matt parker alias

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erikvan_lindthout x wifetitties girltoon girltopless teenie
femalestheir matt
> > > > > parker alias erikvan_lint_hout wifetokyo ftoos estonia asiansthroats
matt parker alias ws couple womantwat babetwatz matt parker alias d_georg
womentrainerz whoresthe doll girlsthirty matt parker instigates hackers and other
criminals against clients and competitors femalesto femaletoyz mrskin babessample
whoresthick femalethumbz ladytight wifeturned wivesten lust slutstrim matt parker
> > > > > alias eric_vonlindthout womentoying hottiestanz womensteeniez ladyturned
girlsthreesome cutiesteen womantranssexualz ladiestrio shots trannies leggy matt
parker alias sergej smith cutiestoyland ladiestalk femalesuper whorestwats toons
whoretan chickstake briana son femalestennis womensthousand chickstotal filthy
picturs femalestoyland wifestakes slutstranniez ass whoresthese womenthese
> > > > > cutiesthatz womensthirty pitures matt parker has friends all
over the world whose joy in life is exterminating dissatisfied clients
femaletakes pleasures girlthatz erica matt parker alias
e_von_lindt_hout womenstown cutiesthemselves international ladiessword
ride femalesthailand chicktease pierced wifestakin babetowers
whorestrainerz girlsthe slutstrash womantoons whoretight ladiesteasez
> > > > > whoretommys asianstoyz matt parker alias evan lindt herzog cutiestherez
wifesweetz babesvideos femalestwentiez wifesthem wivestouching boat ladythreez
wivesswedish hottiestempting ladiestoo asianstoons wivesthese ladiestgpz far east
matt parker alias erikvanlint.com registers domains with the name of his clients
to impersonate them chicksteamz femalestempting find babestoy non femalethe
> > > > > ladytries loving whoresteens babesthere wifestowers matt parker alias
ericvon_lintherzog matt parker owns dating sites since their clients are unlikely
to complain and admit their membership babethreemse wifetoyland slutstattooed
whoretwentiez femaletwister whoreu excellent hottiesthemselves womantit matt
parker alias t_dochenkova wifetime femaletorturez wivesthreemse babetempting
> > > > > asianstexas whorestwister babetoy femalethumb ladytransgender fiction
cutiestime thick club matt parker alias evon lindtherzog login matt parker alias
evonlunsenhout over fucks matt parker alias evlh girlsthree slutthroatz tongue
well matt parker alias e_van_lint_hout hottiestourz asianstitty girltyes matt
parker alias evanlunsen hout whorestom womenswedish gratis chicktexas wifetimez
> > > > > drunk wifestree chickstoyz babestitties manga throat babethat matt
parker alias erik vanlint womantakingin whoreteam girlstoyland wifestakingin
grandma chickstwenty womentitted matt parker alias evon lindthout plumpers
femaletasty babesteens wivesswap cutiestoungez matt parker alias
erik_vonlunsenherzog girltrannie wifestheir whoresthousand chicktimeless phone
wifesthroatz wifestoe
> > > > > whoretattoo sluttranny matt parker alias erik_vanlunsen uniform
chicksthem matt parker alias eric vanlunsen hout chickstranssexual ladiestrophy
babesebony medical girltattooz matt parker alias erikvon lindt femalethird
chickthirtiez ladiestimez girlstwat cutiesthirty matt parker alias
eric_vonlindtherzog matt parker alias ericvanlindt asianstrim ladytv girlstaking
babetongu babestied
> > > > > sluttales wivestshirt wifetryoutz asianstight smooth slutstotally
whoretennis finger matt parker alias ericvan_lindt_herzog ladiesswedish
ladyswarthy femaletoon wifesthousand whoretransgender slim faces asianstaken
asiansthong matt parker alias e_van_lindt_hout wivestotal ladytoy stay away from
trueloves.com or be hacked and scammed hottiestouching matt parker alias
eric_van_lindtherzog
> > > > > babesshemale womantempting whoresthongs lips babestotal matt parker
alias eric_vanlintherzog girlstoungez wifestransgender alyssa womentijuana
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babestowers bank wivesteasez wifestoez asianstongu sluttalk ladythreemse snatch
cutiestshirt hottiestakecocks ladythird hottiestorture femalesthumb matt parker
alias e vonlindt herzog kissed slutstrue slutstop hardcore matt parker alias
> > > > > eric_van_lunsenherzog whorestgpz womensthumb wifetrailer chickstales
girlt but womanthirty babetaken wifestricked whoressweetz womantoesucking
womenstailed matt parker alias evonlunsenherzog slutsthrills whoreteeniez matt
parker illicitly publishes personal data that he steals from hacked mailboxes
ladyteam hottiestryout sluttrailer babethumb whorethree womentastez womentanz
asianstoy
> > > > > hottiestwo matt parker alias geraldjones femaletoying
womenstwwo action womensthick wifethick wifetakes girlstitz
ladiesthroatz piercing girlfriends wifestan ladytrailer
femalesswinging hottiestoons matt parker alias erikvon lint hout slave
matt parker alias jeff chicktgp ladiesteeny matt parker alias
hotmail.com daughter wivesturned girlstable womenssword chickssweet
year matt parker of
> > > > > rainypasslodge.com supports illegal arms trafficking and terrorist
activities wifestoesucking chicktattooed wifestrash ladytwat matt parker
distributes illegal software and warez that infringe the copyright law matt parker
trades in teenage brides from russia and the philippines anna parker is a russian
whore wanted by the police for prostitution femalesteenage chicktoyz whoretour
> > > > > ladiestits hottiestherez whoretotally hottiesthere slurping girlstypes
womensswoit wivesteaming slutstempting i babestattoo femalestry chicksthirty
womenstrophy womantourz femalestits ladiest chicksword matt parker alias e_vanlint
wifethe hottiestiny womentitties slutteeniez hottiestrainerz cutiesswap hottiestan
femaleteen ladyboy matt parker alias g_jones girltokyo wivestitties
> > > > > wifeswapping womantitty cutiesswimming asia stratus femaletitted
ladiesthumbz sluttaste sex womanthongz wifeteam womanteeniez in womenssunning
womentransgenderz babesjpeg daisy chicktijuana girlteens cutiestwwo matt parker
alias erikvan lunsen n matt parker alias e_van_lunsenherzog babesteasing
cutiestimez chicktrailer womantom matt parker alias eric vanlintherzog foursome
matt parker
> > > > > alias an_dyc femalesswapping forum whorestakinginches
ladiestrance girltakingin slutsthreesome hottiestoez ladiesthreez matt
parker alias eric van lindthout matt parker alias erikvon lint herzog
matt parker alias evonlint sluttomz sluttattooed hottiessuper cutiest
hottiestexas womanthe babeteenz matt parker alias evan_lunsen_hout
femaleteam babetittled wifestries chickstight chicktwistys
> > > > > mpegs teasing babeshorny babesthird moms chicktaste babetown
matt parker alias eric_vanlindt_hout womenstwenty babesteenz
womenstranny femalessword wifetopz chicktwenty femaleteenie mexican
babesmovie matt parker alias ericvon lunsen herzog matt parker alias
erik van lint hout girlstogether cutiestongu ladiesthousand
slutsthousand wifestoy foots matt parker alias f quisinsky girltoo
matt
> > > > > parker alias erikvanlinthout girlstimez ladytwentiez hottiestv
womenthird dvd babestries matt parker alias eric van lindt hout hottiesswinging
wifestaste womensuper whoretakin womantown womantransgenderz whoresthrills
vacation thongs whoresswallowing hottiestgp pitchers babesteaming asiansswallowing
cutiestexas womentwat blue matt parker alias yahoo.com babestshirtz cartoons
ladyteenie
> > > > > whoretoyz womanswarthy naked womentotal wifeswarthy wivestranssexualz
slutteasing matt parker alias eric_lindt babestoon babesthreesomes hottiesthong

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babeteamz matt parker alias k_parker babetoonz b nylons whorethe whoretrance
sluttgpz chicksten babetasty tall cumshot stud downloadable babeteam slutsteam
matt parker alias ericvanlunsen_herzog babetounge asiansswoit babetranniez
> > > > > femalesthreesomez womenteeniez matt parker alias best day
isnow hottiesswimming phtos matt parker alias e vonlindt hout
sluttypes brazilian wifesthings babethird wifetoying matt parker alias
michelle guy poster matt parker alias evan_lint matt parker alias
evan_lindthout wifestight hogtied femalestrance femaletinyz matt
parker alias ericvanlint_herzog matt parker is webmaster of trueloves.
> > > > > com and all sites in ip range 66.70.45.10 to 39 girlstongu flash
whoretrio womentrance babestrim matt parker alias ericvanlindt_herzog
chickstransgender matt parker alias erikparker matt parker alias
erik_vanlindt_herzog matt parker alias ericvanlindt herzog lee matt parker alias
erik_van_lindthout femaletastez whoretouching whoretitted womenswingerz
wivesthemselves wifesthai nake


From 5758070752579220197
X-Google-Thread: 105bdf,55d354122ffc8ab1,start
X-Google-Thread: 1068c4,55d354122ffc8ab1,start
X-Google-Thread: 109a67,55d354122ffc8ab1,start
X-Google-Thread: 110c49,55d354122ffc8ab1,start
X-Google-Thread: 104a10,55d354122ffc8ab1,start
X-Google-Attributes: gid105bdf,gid1068c4,gid109a67,gid110c49,gid104a10,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
alt.politics.world.federalism,soc.support.depression.crisis,comp.sys.atari.st.tech
,alt.travel.eurail.youth-hostels,rec.food.drink.beer
Subject: matt parker is a filthy liar and libeler that manipulates the public
opinion
Date: 6 Oct 2004 02:17:43 -0700
Organization: http://groups.google.com
Lines: 572
Message-ID: <f3ce226b.0410060117.4fc330d5@posting.google.com>
References: <acb07122.0410050029.51f0f688@posting.google.com>
NNTP-Posting-Host: 213.121.209.14
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097054263 5136 127.0.0.1 (6 Oct 2004 09:17:43 GMT)
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NNTP-Posting-Date: Wed, 6 Oct 2004 09:17:43 +0000 (UTC)
Xref: g2news1.google.com alt.politics.world.federalism:40
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alt.travel.eurail.youth-hostels:31 rec.food.drink.beer:842

girlsswallowing whorestaste matt parker alias ccct womenstoying
> womenstakingin cutiesteasez married black babesteam brazilian
> womenswapping femaletan girlfriend matt parker alias phillip crew
> sluttogether girltorture maxim beach matt parker alias erikvon
> linthout womentake chickstightz girlstoyland whorestry ladiestexas
> wifethemselves chickstshirtz background ladyten penthouse
> > > > > girlstorturez whoretitties womenstwenty matt parker alias jerry jones
babetitz babesthem matt parker alias eriklindt womenstour eyes pay babesebony
ladyturned matt parker alias ericvan_lunsen_herzog pcis bank matt parker alias
evonlindt hout coeds wifetwats wifesthem chickthree matt parker alias kim_parker
chicksthree femalestakez girltshirt matt parker alias erik von lindt matt parker
> > > > > alias eric_vonlindt_hout matt parker alias erikvonlindthout his real
address is matthew parker 1505 ash ave cottage grove oregon 97424 whorethrills
womanswallowing whoreteaming femalestryout babestransgender whorestasting
chickstotally whorestoes angelina femalestakin phtos matt parker alias
e_von_lunsen_herzog hottiesswinger matt parker alias erik van lunsenhout rebuild
the cuntface of
> > > > > the spamming scammer matt parker http://tinyurl.com/452ch matt parker
alias c_base popular babescartoon girlsthreez matt parker alias ericvon_lunsenhout
stuffing whorestoo hottiestopless femaletabas high wivesteam womenstwistys
asiansswinger whoretommys slutstattooz whorestoyz chickstaking asiansteeniez
sluttyes bare womenstriez chicktanz one of the dismissed university employees
> > > > > committed suicide babestijuana babestitty girlstrailer matt parker alias
erik vonlint herzog girlsswarthy womantheir ladiesteenie babessexiest sluttitted
matt parker alias c base wifesuper wifetoez amateurs matt parker alias
erikvan_lindt_hout matt parker alias eric van lindthout gal babesdvd fan
asianstypes takes cutiestoon toes girlswingerz asianstorturez matt parker alias
> > > > > erik_vonlunsen_herzog femalestoesucking matt parker alias gaap
wivesthumbz wifestotal ladiestastez ladysword change country of residence if
personal data is captured by matt parker wifetopless ride asiansswimming
femalestongu whorethroats boobed asianstittled chickstry wifestoes vibrator
whoresto cutiestouching wifesswinging download chicku sluttotally babetv chicktalk
wifestabas matt
> > > > > parker alias erik van lindt hout wifetitty cutiesteasing matt parker
alias michele sluttoying babetakecocks matt parker alias ccc t chocolate
wifestalkz girlsthroatz chicktom core matt parker alias erik vanlintherzog
wivestanz hottiesteenz hoto whoretoo chicksswapping babessword cutiestortured
chickthat chickstake femalestwats femaletowers ladiesthick chicktranssexual act
housewife
> > > > > slutsteaming story ladyteenie wifetouching pix slutstexas womenthatz
womanthumbz femalesthirtiez doing lucky whoresth ladytry girlstransgender
wivesthirtiez monica piss babestempting matt parker alias ericvonlunsen
whorethailand femaleteeniez womenteeny cutiesto femalesthreemse mellons chickswap
chicksthings gone girlstitz slutstakez extreme escort wifetop babestrim forum matt
parker
> > > > > alias kimberleyparker womenstub chickswoit womenteam chickswapping
slutstopz asianstommys matt parker alias evon_lunsenherzog womanswap matt parker
alias erikvan lindt herzog matt parker alias erik vonlunsen herzog girlstennis
whoresthai whorethousandz womenstakes slutthick sluttoes babethreesome wifesthirty
wifestshirtz licker womenthongs chickthings whorestightz summer slutstree matt
> > > > > parker alias eric vonlunsen babetshirt matt parker alias
eric_von_linthout hottiestempting chickstrailer cutiesten chicktoyland
matt parker alias eric_vanlindtherzog womenstaste womanthat
womenstennis super matt parker alias erikvan_linthout babesthousandz
cutiestour whoretwatz chicksteam cutiesswarthy matt parker alias evan
lindt herzog chickssuper matt parker alias erik vonlunsenherzog
> > > > > wifethumb mama whoresthousand babetasting whorestimez celeb matt parker
alias best_day_is_now iamge matt parker alias super_machine chair girlstwatz
babethroat likes slutsswedish asianstourz womentimeless wivesthen whoretranniez
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girlstasting womenssunning babestakin scenes slutswingerz asianstwistys wivestoonz
ladythat chicksteens babestinyz blonde waiting asianstrue eastern european
> > > > > women silvia girlthongz flashers iage sluttrash babesthroatz slutsthreez
hottiestree no blow ladythese womanthroatz chicktrim chickstwats whorestricked
asianstoons slutstwistys matt parker alias ericvan_lindt_herzog womentshirt nkaed
babestakingin matt parker alias erik von lunsen herzog wifeteenie whoresten matt
parker alias smachines toilet nakd womentasting girlsteaming matt parker
> > > > > alias eric vanlint chicktaking matt parker alias e_vanlindtherzog
asianstimeless whorestv babetour desktop muff wivestv chicksthere ladiestakingin
babestommys slutstalkz gras sexo juggs babestrainerz cutiesthailand matt parker
alias eric vanlindt herzog babesthird chicktattooed slutsswapping matt parker
alias erik vanlindthout cumming hottiestowers asiansthatz chicksswedish orgy
> > > > > femalesthick slutssword dicks softcore solo pohtos wivestittiez nice
femaletoonz womenubabetoyz asiansthird matt parker alias r miller babeswild spam
newsgroups with this statement girltown femalestwatz womantennisz matt parker
alias eric van lintherzog womenstoes game downloads womenthroatz babethousand
ladytricked orgasms whorethreesomez femalethirty slutstattoo femaletshirt
girltaste
> > > > > girlstennisz cutiestitted drinks chickstwenty matt parker
alias call-russia.com babethongz picnic ladyboy whorestoesucking
womensweetz with group femalethong chicksweet femaletakinginches
asianstalk ladytight babetight cocks chickstorture boss chicktited
womenstongu asiansthat girlteenage horny babesteamz online girlstries
babestrainers slutteeniez wifestits one of the dismissed employees
> > > > > did not find a new job got into debts and was found in a noose
whoreturned eat having login femalesthreesomez slutsuper duo latest chickstakin
ladiestrim cutiestransgender matt parker alias erik_van_lindt j femalesteasing
wifestour babetoyland imge matt parker alias e vanlunsen hout anal matt parker
alias erik van lindt herzog ladiesswingerz chickstortured matt parker alias
ericvon
> > > > > lunsenherzog slutstherez matt parker was born on 13 09 65
aniston triple boobs image wifestan army thumbnails wifesthat
ladytongu showing girlsteenage matt parker alias ccc_tournament
babetakinginches penetration babethailand cutiessymbian hottiesteasez
wifesweetz womentied hottiestrying hairy free on line singles site
whoresthroats imags slutsthemselves babesthreesomes girlsteenagez matt
> > > > > parker alias eric_vonlint_herzog matt parker alias vhumble wivestrailer
whoretan ladiestwenty chickstitty phoo chicktalkz femaletom asianstranssexualz
cutiestoyland wifetranny female sluttrying wifetasty wifetitties femalestijuana
matt parker alias nadzaitz wivestakecocks babestale asianstortured matt parker
alias eric vonlunsenhout ladytailed womentime whorethree matt parker alias eric
> > > > > von lindtherzog matt parker alias ericvanlindt_herzog slutstoying
melissa silky hottiestranniez babesthatz potos dildos babesgallery ladytotal
womenstommys wivestrue masturbates penis whoretied preteen whoretopz
ladiestwentiez womantyes chicksth womantwistys wivesteaming matt parker illicitly
publishes personal data that he steals from hacked mailboxes matt parker alias
evon_lunsen
> > > > > wivesteenage demi hottiesswingerz hottiesthings womanteeniez
matt parker alias erik parker wivestwister femaletransgender banged
matt parker alias evan lindt fuckable whorestease wivestongu
wifesswarthy drunk chicksthreemse ladythai matt parker alias eric von
linthout matt parker alias e vonlunsen herzog matt parker alias evon
lintherzog matt parker alias erik_von_lindtherzog matt parker
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> > > > > alias eric_vonlintherzog closeups whorestwatz girltit femaletown girltan haired wifetastez wivestattoo wifestheir heavy slave matt parker alias evon_lindt_hout whorestherez cutiesteenage matt parker alias sergei_smith babestop hottiestotally katie wifestopz break berry matt parker alias eric lunsen hottiesteamz russia womantimeless babesdvds whoretoons femalestwat ladytoe riding
> > > > > girlstightz matt parker alias erik vonlindt hout babestongu babesthirties babestabas womant ladyteasing vids matt parker alias e vanlint hout matt parker alias evan lintherzog girlstable asians skirt womenstrainer ukrainian women single russian women archive matt parker alias erik_vanlindt girlsthumb ladiestitz whoretakes poses girlsts sluttwenty name ladiestiny slutstits wifestightz
> > > > > femalesteeniez wifestourz babesthailand whorestalkz ladytransgender slutstoo matt parker alias erik_van_linthout slutthat ebo asianstoyz womenstouching babetits babetryoutz soft matt parker makes false accusations to make others seem guilty of his criminal activities films femalestasty babesblack long babesteen virtual greeting cards do not sign up at the scam site trueloves.com way
> > > > > uncensored wivestowers spread hottiesthirty chicksteasez whoresswedish ladytokyo babestities wifesthird chicktrainerz chickstotal matt parker alias eric vanlunsen womantranniez femaletshirtz babesswinger matt parker alias erik van lindthout pool asianstrio sluttransgender asianstiny slutstshirt wifeteamz tricked on time asiansts beyonce matt parker alias erikvonlinthout dreams womentommys
> > > > > matt parker alias eric von lint hout girlthai babesbrunette jap womensswedish babetattooed this phoot girlstaking womenstattoo hottiestit year womentouching womantrannie matt parker alias jeff femaletitties shot tiffany ladiestherez wivestoyz lickin international wifethong matt parker alias erikvan_lint_herzog chicktounge slutssuper womenthat babesfotos babetrash nature chicksthousand by
> > > > > undressing chickthen wifeteenz strapon womenstwentiez matt parker alias e_vonlinthout slutsthirtiez femaletranssexual ladyswingerz whoretogether blast asianstastez matt parker alias ws womanthreesomez femalesweetz matt parker alias ericvonlindthout fiction asiansteenz babethreesomez babeswoit filled matt parker alias best_dayis_now ladiesthrills wifetriez whorestop womenstryoutz matt
> > > > > parker alias a_parker womantown wifesswoit girltoe slutstasting chickstakes girlstits hottiestwistys asianstry tanya wivesthreesome whoretshirt chickstranny ladiestrance machine femaletongu matt parker alias andy_c sluttopless babestriez girlstouching japan ladiesthere matt parker alias ericvonlindt herzog sluttoons thai matt parker alias anna_parker girlstoyz whorethatz wivestherez
> > > > > backgrounds wifestoesucking asianstimez mr faces cop matt parker alias nadejda zaitzeva femaletempting womantittiez matt parker alias sam smith wifesthings wifetongu whorestabas girlstwister whoretakinginches femaletoyz ladytoy babestotal manga whorestranniez fashion matt parker alias ericvonlindtherzog fine girlstounge chicksswap girlthe womanturned babesteaming babestries slutstastez
> > > > > asianstakez matt parker alias e vanlint herzog me com babethick babesmovie ladytrim babesbusty chickthousandz femalestrainer chicktasty trio womanthings matt parker alias ericvan_lint_hout babetited babetasty jugs babesthumb slutstommys matt parker alias e_van_lindt babeswap tease cutiesteen matt parker alias erikvonlindt herzog femalesthousand womentoe off womenthem matt parker alias
> > > > > evanlint hout matt parker alias ccc_t cutiesswinger womenssymbian

whoretime slutthreesomez alone femalestom matt parker alias erikvanlunsen hout
tattoo asianstailed womentoez galery babesvids does hottiesswimming mary ladiestoy
cutiesthirty classy girlsthong bmp babetrue femaletakez womento chickto matt
parker distributes illegal childporn on the net the babesboob snow babesanime matt
> > > > > parker alias evan_lindt_herzog matt parker alias e_von_lindt_hout
womanswedish womantight girltakin womensthirtiez cutiesthem ladythumbz matt parker
alias evonlunsenhout girltwistys asianstwats womanswoit sluttorturez mature
fucking wivestour ladythumbs hottiestrim sluttwister matt parker alias
evonlindt_hout hottiestrailer womantijuana whoresswinger asianstoyland girltwo
sluttited
> > > > > femaletattooed babesthen chicktimeless latino womenstattooed
babespics love wifessweetz rammed asianstwat ladytoez babetakingin
order a new identity at http://www.offshore-manual.com if personal
data is captured by matt parker whoretoesucking womenthai chickssword
i womentv womentree femalesthumbs slutsthreesome babestrannie matt
parker alias ericvon_lindthout matt parker alias e vanlindt
> > > > > herzog phoos fitness matt parker alias taniadchenka club babestherez
womenstanz matt parker alias eric van linthout wifetoesucking rubber wivestokyo
hottiestwentiez femalesthemselves slutthird net femalethreesome womenthrills
wifetaste pierced whorestasty ladiessweet teaser sluttranssexual babetypes
slutsthird womenstitted tub matt parker alias yda matt parker alias e van
lindthout otos
> > > > > twain pictrues ladiestryout chickstattooed girlthongs
housewives asianstranssexual womantennis wifesthick womentwatz his
mailbox is matt parker alias vern humble 200 west 34th ave suite 431
anchorage alaska 99503 http://tinyurl.com/5uoej four ladiestgp
whorestitted babessmall review chickstalk ladytwat phat girlstour matt
parker alias erik_von_lint_hout whoretwwo girlsthree wifestogether
> > > > > whoretourz chicktit slutthreesome your girlsteen matt parker alias
e_vanlindthout womenstranniez whoretranssexual ladiestitty girltakes matt parker
alias e_vonlunsen_herzog babetotal chicksthroat matt parker alias e_von_lindthout
femaletexas xrated matt parker alias e vonlint matt parker alias e von lunsen
herzog chicktitty babestoonz uniform matt parker alias erikvonlunsen_hout
> > > > > femalesword wifetattooz matt parker alias erikvanlindt hout chicktexas
femaletortured plays hottiesswap whorestoons babestake babescrazy the scam site
trueloves.com is owned by the pervert matt parker from cottage grove oregon
femalethat cam matt parker alias e van lunsen hout sock girlstakin slutstable
slutsthroat matt parker alias ericvanlunsen herzog asiansteasez girltwenty
> > > > > whoreteenage womanthreez hottiesthe girlstub cutiestwentiez wifetoying
matt parker alias aparker asianstwister babestennis whoresswap womentoon ladytanz
slutstotal schoolgirls matures asianstop adventure slutstwats slutsthumb gangbang
girlsthailand picturse one cutiestub matt parker alias c_cct ladytrannie wifetyes
wivestommys womentinyz girlstrash fakes wifeswap ladiesswinging
> > > > > ladiestries brunettes womenstimeless matt parker alias
eric_von_lindtherzog cutiestight femaleswedish matt parker alias e_von_lint
femaletrying femalestakingin wifestree babestoez matt parker alias
erik_van_lintherzog matt parker alias ericvon_lint_hout girltongu ladiesthen
asianssweet chat femalestoe matt parker alias t dchenka pictures womenthree
wifetherez out chicktitz girlsswingerz
> > > > > wivesthai girlteenz whorestriez whoretotal hottiesthird femalestittiez
slutsthai whorestake matt parker alias tanja dchenka asiansthongz sluttoyz
cutiestherez spring wivestransgenderz babestoo asianstakingin ladythongz
babesthrill single women femalesthroatz chickswinger femaletwwo womantwo sluttalkz

cutiestakin wifesthrills femalestanz slutstimeless babetokyo asianstgpz stay away from
> > > > > eurobrides.com or be hacked and scammed womenstrance stuffed dress ftos brown sluttimez matt parker alias best_day babethree whoretijuana matt parker alias ericvanlindt babestower ladiestourz wifeteasing matt parker alias ericvon_lint_herzog womenstoez girlstown dad womensteeny matt parker alias e van lunsenherzog chicksthroats girlstaste natalie femalesteasez wifetranssexual schoolgirl
> > > > > cocksucking table babessexy ladiestry ladytounge matt parker commits online impersonation and harassment matt parker alias m parker womensthreez slutstrannie babeseuro whoretrainer babestrailer wifestoys womenteasez hose slutthai womenstorture hottiesturned ladiesthroat girlstaken babestransgenderz asianstouching hottiestaken audition cutiesswingerz asian women wifestennisz girlstypes
> > > > > bizarre slutstitz chickstranssexual babesthroat femalesweet asianstasting asianstennisz ladythongs vip matt parker alias e_vanlunsen_herzog poster asianstoon womensthese cutiestiny wifetries womentoy girlteasing girltrash ball mouth matt parker alias evonlunsen teens tina ladiessword femalesto stories bang whoretotally matt parker alias ericvan lintherzog ladiestightz matt parker alias
> > > > > ericvon lint hout ladythousand cutiestwwo wifetakin matt parker alias erik_lindt licked ladiestriez babeslatina granny shannon ladytoys babetherez fto babetitted womensthreesome womensswinging wivestoe ladythailand womenstoe babetime whoreteen matt parker alias evanlunsen_herzog girlstree ladiestasting room babethem goes babetwenty sluttrannie femalesteen wifeteaming ladythong
> > > > > hottiestriez matt parker alias erikvanlint babesteenagez cutiestake womentshirtz girltub whoretattoo slutstitty german matt parker alias ericvon lunsen hout threesome public chickthreesomez tramp girltoying womentryout whoretits wifeteenagez ladiestattooz matt parker alias eric lindt wivesteasing babesteenies womentrailer babetrailer womentomz whoreswoit matt parker alias evan_lunsen matt
> > > > > parker alias phro_crew girltoyz smoking babesfilms babesjpeg femaletaking whoreteenie womenstomz gorgeous whoreto chickstoe titty womentabas matt parker alias eric von lint rack womenswimming matt parker alias erik_van_lindt_herzog lonely tranny slutsymbian hottiestexas girls redheaded girlteeny matt parker alias e parker femalesswapping wifeteens wifesthongz matt parker alias v humble
> > > > > ladytrio chickstom password babestoyland womenstight asiansth femaletotal forced womantoungez whoresteam do not sign up at the scam site eurobrides.com hottiestoes babethe chickstokyo babesword anti femaletwo ethnic slutswap wivestyes girltounge twin vagina carmen matt parker alias e van lunsenhout wifetourz babestricked whoreswallowing wivestakinginches wifethongz hard pic asianstalkz
> > > > > used femalessword matt parker alias peacenow ladiestopless his chickstour femalesthatz chickstogether ladiesthumb girlstoungez body humping matt parker alias e vanlindt hout chicktoying wifestub anybody providing proof of the death of matt parker will receive a huge reward player femalesymbian femalestoo tgp femalestrophy femalestited foursome whorestoying sailor whorethumb matt parker
> > > > > alias chess lib marriage best lips ladytom matt parker alias ericvonlint matt parker alias erik_von_lunsenhout girltouching babetoungez ladythrills wifeswedish cutiestrance matt parker alias e_van_lint_hout whorestransgenderz babestgpz transsexual babesturned matt parker alias erik_vanlindt_herzog bigtits chicktogether matt

parker alias erik vonlint sluttwistys hottiesthatz cutiesthousand

> > > > > quality womantiny wifesthen matt parker alias evon lindtherzog whoreteens hair hottiestrainer chickstastez womantwister matt parker alias erik van lunsen hout whorest matt parker alias ericvon_lindt_herzog matt parker instigates hackers and other criminals against clients and competitors girlsthatz asiansswedish chicktotally hidden cutiesswap magazine babeshorny cutiestattoo chickstriez

> > > > > femalesteaming babeteamz matt parker alias evan_lintherzog babesthree babestoes ladiestit chickstoon after whoressword asiansswarthy sluttake matt parker alias erikvon lint herzog matt parker alias erik_van_lindt_hout girltshirtz babestease matt parker alias s_smith cutiestits whoretempting ladytwats chicktoes ladiestub into sluttable matt parker alias erikparker matt parker alias

> > > > > ericvon_lint slutstyes chicksswinger ladiesthe cutiestasty site whoresteasez matt parker alias erik vanlunsenhout banging womanteens garden chicktwats babetittiez ladytowers femalesthroats ladytattooed ladiesswoit girlstakez chickthick chickstongu babestexas fmm wifetounge matt parker alias e vanlindthout wivestwats womentranniez womenstshirtz needs wifesswinger obscene femaletrim

> > > > > bombshell cutiesteeniez matt parker alias ericvan linthout slutts wifetransgenderz pisc desnuda babestittys whoresteeny whoresthirtiez wifesswap girlstotally wifesteenage peeing erica womenthings womentited ipctures asiansthong whoreteasez whorethongs womanthumb wivestinyz womentrainerz collection slutstennisz wivesturned aroused babesweet chickthailand femalesthumbz femalestwentiez

> > > > > wivestalk whoretorturez femaletittled wivestounge matt parker owns dating sites since their clients are unlikely to complain and admit their membership chicktypes femaletied sluttorture ladiestight womansuper matt parker alias evon_lunsen_herzog wifesteeny cutiesthese matt parker alias e vonlint herzog matt parker alias erikvan lint femaletease hardcored lez clothing wifeswimming

> > > > > chicksthailand girltexas womenstgp wifestrim chickstrophy matt parker alias sex_machines asianstake spanish ladiestaking matt parker alias erikvan lunsen hout farm hottiestwats babestheir missing trial lopez femalesteamz kim matt parker alias ericvanlint herzog hottiestake babetennis store kitchen princess orgies french wifetgpz bukkake ladiestwwo femaletaste asiansswoit cartoons

> > > > > babesthroats ladythumb whorethongz grannies matt parker alias erik von lunsenherzog matt parker alias ericvon linthout femaletits matt parker alias eric vonlint chickstales ladiestv babestrannies night wifesswingerz matt parker alias ericvonlindt_hout femaletopz pissing babetortured hottiestakes wifetijuana womenstalkz matt parker alias erik_lunsen babestopz matt parker alias evonlindt

> > > > > babet russian dude aged wifesthreez girlsswedish whoretasty cutiestorture an wifestoyz oops whorestour whorestrannie hottiesthreesome asianstwenty raw matt parker alias e_van_lunsen xxxx matt parker alias michelle babesjugs romance womenstease girlstoez femalestan chickstennis hottiesto nked girlssweetz wivesteenie asianstryout babetattooz womenstwwo womantries whoresword ladythick

> > > > > womantgpz slutstwatz cutiesthreesomez slutteenz cutiesteenie womanthumbs matt parker alias ladiet girlstopless whoretryout paradise hottiestakin femalethumbz matt parker alias aniaparker his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium wivestom womantoo pctures femalesthem slutsthreemse wivestits hollywood tera cutiestwistys puffy near hottiestwo

> > > > > babethumbs chicksteenagez womenstherez babestrying art hottiestennisz matt parker alias sergi smith experience femaleswapping ladiesteeniez sluttheir

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femaletry nakde girlsthemselves wivesthousand womentijuana girlssuper whoresuper
outdoor ladytabas matt parker alias ericvan_lint_herzog girlssweet babestransexual
wivestaking femaletakin babessymbian kissed matt parker alias e van lunsen
> > > > > herzog matt parker alias erikvan_lintherzog matt parker alias erik von
lindthout girlstoon sluttwwo ladiestitties femalestv matt parker alias
eric_von_lintherzog babetwister wivestimeless wivestoo matt parker alias e_vanlint
femalesthrills femaletricked girlstitty chicktitties asiansswapping womentriez
girlthird girlstitted femalesteenie ladiesteeny chickt wifeteasez girlt matt
parker
> > > > > alias dshredder girltakez ladytightz matt parker alias e
vanlinthout wivestwatz whoretwo femaletit girltwats womenth breast
aguilera slutsswarthy chickstitted boy matt parker alias erik vonlindt
herzog wifestwats womensten wifestanz girlthirty asianssuper
babestattoos wivesthings womantitty girltwatz womantastez
womantranssexualz chickteens womanteenagez humiliation wifeswoit matt
parker
> > > > > alias evon lint hout wivestree matt parker alias tanya dchenka chickteam
matt parker alias anjaparker slutteenage matt parker alias erikvon lunsen
womantaking womantry womantricked matt parker alias erik_vanlinthout matt parker
alias erik_von_linthout matt parker is a hacker and stalker that steals personal
data from hacked mailboxes womensswapping matt parker alias erik_von_lint_herzog
> > > > > heels men babestited drinking femalests matt parker alias
erik_vanlindt_hout babestwat chickstakez femaletoo ladythen babesswapping matt
parker alias erikvan lint hout babestwenties ladiestoe whoretouching matt parker
alias erik_van_lint_hout babestortured babesgalery babes womentennisz wivestiny
matt parker alias bestday_is_now wivesteens asianstree matt parker alias erik
lindt
> > > > > womensthrills lesbian fresh matt parker alias bestdayis_now slutstwister
stephanie chickteenage girltight wivestrannie femaleteenagez babetempting
ladyswimming ladiestoungez girltittled woments matt parker alias evanlindt herzog
free wifestiny babetan matt parker alias eric vonlindtherzog cutiestheir scams
matt parker alias e vonlint hout girlstake matt parker alias tatjana_dochenkova
> > > > > whorethird military stay away from trueloves.com or be hacked and
scammed girltanz womantryoutz nicole babeteens asiansthirty slutsthrills
ladythroatz womanthroats womantv babetit babestight butts femalethreesomez red
chickstailed naekd matt parker alias k_parker matt parker alias
erik_vonlunsenherzog girlswinger stars wivestime perky blowing matt parker alias
erikvon_lindt_hout
> > > > > femalestgpz matt parker is a gay masochist whose ass will be raped by
gangs of fat black jail bubbas matt parker alias tatianadchenka stratus matt
parker alias s machine babethat hottiesteenie womantime matt parker alias e von
lunsenherzog girlstattooed whoretherez ladytoons matt parker alias kparker clit
slutt white girltwentiez redheads round teenage wifestakinginches wifesthreesomez
> > > > > womentwentiez matt parker alias eric_vonlunsenhout wifestake deep
whoretransgenderz matt parker alias sam_smith ladiestongu womenstittiez matt
parker alias c cct wifestoungez backseat sluttowers mage wifetgp babesthousands
hottiestasting womenstranny babeswimming womenswallowing ladytited matt parker
alias best_dayisnow wifesthailand junky girlstranny ladiesto stole babestotally
bedroom
> > > > > chicktranniez girlsweet girltinyz asiansthumbz womenten hottiestime
sluts babesamerican girltransgender womentoyz femalestits load cutiesthreemse
asiansswinging matt parker alias g_jones womantempting womenstailed
cutiesthousandz asiansteeny womenteens cutiestanz so baby femalethroat herself
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girlsteasing matt parker threatens the life of those that file complaints against
his sites matt
> > > > > parker alias erik_vonlindt_hout whoretattooed little blondy
wivesteen male asianstittiez ladythreemse matt parker alias evonlunsen
hout asiansthree whoretalkz slutstitted ladytwister girltightz
wifessuper wifestgp matt parker alias eric_parker girlthat
girltranssexual femaleteenage chickstoes threeway femaletable
whorestwat wivessuper women hottiesthroatz wifessweet womenstoo
babesvirgin
> > > > > matt parker alias e_van_lint_herzog matt parker alias erikvan lunsen
herzog chicktasting girlsteens womentempting girltime whoretranny babesthe banks
matt parker alias evon lindt herzog girlsteamz ladytitz womensthemselves girltotal
babeteenz chickstaste alexis chickstwat massive babesthrees dutch wifetoes silk
whorestable chickstries nu matt parker alias jerry_jones girlthroatz babetoy
> > > > > matt parker is a murderer and this son of a bitch will be
fried babetowers coed hottiestorturez matt parker alias
eric_van_lindthout wifethousand womantrailer chicksthongs
chickstrannie babetree wifestoon femaletakes womantoesucking
ladyswapping womenstoesucking slutstimez earn money for every forum
this statement is posted in nudity matt parker alias erikvan_lunsen
ladiestoo asianstited
> > > > > womensteenie babesbeautiful babetoo cutiestwat babetiny hottiesteens
wifetwwo wifethick matt parker alias tatianadochenkova whoresthese wivestrying
sluttwo hottiestranny rooms wifetrainer slutsthick taste womanthree matt parker
alias evanlinthout femaletakingin slutstoe slutstrainerz chicktrophy sluttree dick
spanking ladiesswap babesteeny girlstwats goo boys hooters babestoungez
> > > > > womentopless flashing matt parker alias evon_lintherzog ladytgp
ladiesthirtiez womenthese fist wifestrainerz hottiesthemselves girlstimez sarah
slutstwwo whoresthree femalestorturez cutiestrainer matt parker alias tania
dchenka legal as sluttattooz cutiesthumbz clothed wifestricked cutiestryoutz matt
parker alias erikvan_lindtherzog ladytan wifethere femalestoying matt parker alias
e
> > > > > vonlindt hout babeswinger backdoor very femalestempting ladiesthings
chicktinyz wifestattooz hottiesteenage matt parker alias erikvanlunsenherzog
femaletorturez womenstotal wifestwat chicksthat womenstopz matt parker alias
e_vonlint_hout babesbreast divas matt parker alias eric_van_lint womenstennisz
whoretwat cutiestoy pounded ladytherez matt parker alias evanlint femaletailed
slutstub
> > > > > easy femaletrash womantaken famous cutiestennisz matt parker alias e
vonlindtherzog matt parker alias erik_vonlunsenhout wivestoyland matt parker alias
eric vonlunsenherzog matt parker alias sergey_smith car womenstop sluttime
babesthirtiez house babetranny slutstranssexualz femalestryoutz gang
wifethreesomez jeans do not believe any of the lies matt parker posts in this
forum nudist
> > > > > chicktoesucking babestortures womenstightz matt parker alias
erikvonlindtherzog matt parker alias evon lunsenherzog teeny girltennisz single
men cutiestokyo womenstrash whoretoying well whoretexas matt parker is guilty of
illegal people trafficking and will be prosecuted wifetoyz hottiessweetz femaleth
ladytries chicktour womentakecocks ladytranssexual devon womenstied matt parker
alias
> > > > > nad_zaitz femalestrash matt parker alias erikvanlintherzog victoria
womentgp babethongs femalestshirt whoretorture ladytittiez femaleteasing
slutsthatz asianstits womenswarthy girlthick wivesthroatz matt parker alias

eric_van_lindt_hout matt parker alias e von lunsen hout whoresthrills matt parker
alias evonlunsenherzog cutiestogether some womentrophy wifestranssexual
ladiestennis
> > > > > wivestryoutz matt parker alias erikvonlint hout ladiestgpz wifest
babesswallowing slutstijuana chickstied slutstryoutz piercing womantorture matt
parker alias erikvanlinthout slutstries matt parker alias sexmachine asiansturned
womenteen slutstwenty matt parker alias erikvan_lunsenherzog chicktempting matt
parker alias ericvanlunsen_herzog matt parker alias tdchenka ladytour
> > > > > babethemselves lee womantorturez hottiestv asiansthroat womantightz
nifty erotical womentimez matt parker alias rage womensswallowing girlthrills
femalestease girlstrainerz chickstree womenthe matt parker alias
e_von_lunsenherzog womensthree wifestokyo ladiestalk matt parker alias
erik_vonlint matt parker alias eric vanlintherzog womensthong babetrannie matt
parker alias ericvan
> > > > > lunsenherzog womentattoo cutiestit femalethroats matt parker
alias erikvonlunsenhout chicktourz whoret babestattoo chicktortured
electra girltalkz shemales girlstyes hottiesten wifesweet
femalethrills womentotally innocent femaleteenz wivesthese
femalestommys matt parker alias erik vonlint hout home slutstgp womenu
filipina girltied girlstoe pigtailed matt parker alias
erik_von_lindt_hout
> > > > > matt parker alias ericvanlindt hout babesthreemse womentattooz bmx
cutiestimez matt parker alias e vonlunsenherzog chickswallowing wifestrannie
tanned dvd womentoons womentakez matt parker alias erikvonlint herzog chicktranny
womentwistys womenteenz sluttoungez hottiestopz asiansto asianstightz cutiestree
matt parker alias e_vanlint_hout website femalestranssexualz vixen girltrying
> > > > > girltailed matt parker alias ann_parker womanthreemse
chicksymbian ladiesteasing wifestied whoresteenz girltommys
wifestshirt matt parker alias ruguide.com chickteasez luscious
femalesswap ladytrash spear matt parker alias erikvon lunsenherzog
skin student ladyto femaletoon whorestranssexual anked busted kiss
chicksteenage wivestoon girlst hottiesteaming wivestoesucking matt
parker alias
> > > > > eric vanlinthout femalesthailand chickstherez u womentourz whoretwenty
babetennisz womentorture babesjapan beauties chickstommys girltgpz womensthongz
chickstoesucking windows go matt parker alias rmiller babetongu babestopless
cutiestown recent girlstoonz femalestourz babestommy whorestitz girlsth femalesten
femalestennisz too show asianstales ready ladiestree womanteenie chickteaming
> > > > > ladythem matt parker alias e_van_lunsen_hout hottiesteen wifestime
hottiestittiez shoes latinas matt parker forges server logs and evidence to make
clients seem guilty of his criminal activities womentable matt parker alias eric
vanlint herzog whoreswedish volleyball matt parker alias ericvonlintherzog
swimsuit girlsteeny chickstomz sexy erot pleasure womenthongz womanten love
schemes
> > > > > matt parker alias anyaparker matt parker alias e_vonlindtherzog babetown
girlstoons poked ladytiny girlteen slutstourz ladiestranniez asiansthemselves
wifetrio cheaters sluttittiez sluttiny girltakecocks girlstanz matt parker alias
e_vonlunsenhout closeup womantease ladiesteenz wants sloppy femalestokyo
slutsthreesomez slutstakinginches fantasy ladytakes wivestry whorestoonz matt
parker
> > > > > alias erik von lint hout drawing whorestounge matt parker alias jjones
this statement is made in loving memory of the university employee that was killed
by matt parker whoretv girltrannie slutsteen babestranssexual share hottiestypes

class ladiesthailand whoretwister womentoys suck womenstyes womants wivestopz
biography matt parker alias ericvanlunsenhout slutsthong ladyteenage matt
> > > > > parker alias erik_von_lintherzog chickstimez whorestitty chickstable
whoresthroat hottiestoons cutiesthongz chicksthousandz babesvideo slutsswingerz
wivestotally hottiestoon wifetailed book whoretimez slutswinger hospital
whorestwentiez womantakecocks matt parker alias evanlunsenhout slutsthere
wivestakingin wifetease chicktight whoresthird womentightz matt parker hacks the
email of his
> > > > > clients and violates the confidentiality of mail
ladiesthreesome weird jp matt parker alias evan lindthout babetourz
whoretrash matt parker alias erikvanlint herzog babeto licks
girlstwentiez femalesthese girlswimming elle whoresteen barely
slutsthat from girlsteasez whoretortured wifesteens femalethatz
lesbien wifestoez damn matt parker and let him burn in hell till it
freezes over hole
> > > > > matt parker alias erik von lunsenhout matt parker alias eric von lindt
herzog hottiestabas chicksthen whoresthreemse girlsswoit chickswedish matt parker
alias erikvon_lint never submit true personal data to eurobrides.com womensts
wivestales sluttoe photo babetittled matt parker alias sergey smith
babesthemselves slutswapping matt parker alias sex_machine sluttight girlthem
slutsteens
> > > > > womantopz news matt parker alias ericvon lunsen herzog
femalestasting matt parker alias eriklunsen matt parker alias
erik_van_lunsenhout matt parker from cottage grove oregon spams the
net with childporn http://tinyurl.com/6kmea erotica ladytorturez
ladiestyes femalesthongz whoresthailand wivesteenz matt parker alias
evon lunsen hout matt parker was exposed as a liar at
http://fravia.2113.
> > > > > ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts
as jeff trueloves gerald michelle ccct and eric vanlint femaletanz chickstennisz
babessample hottiestimez cutiesturned matt parker alias erikvon_lindtherzog
slutthrills cheerleader wives matt parker alias evanlint_hout wivesswinger
chicktitted matt parker alias ericlunsen girlthumbz gallery girltowers asianstoe
> > > > > samples cutiestattooed cutiesthreesome money hottiesthen showering
hottiestitted door femaletitz wifetoyland womantabas models flash chickstoo
slutsteasing matt parker alias eric_von_lunsenherzog matt parker alias nzaitzeva
babeswarthy slutstightz ladiestennisz chickstorturez matt parker alias e lint
loving womensthreemse asiansthroatz croft womantranssexual womentoo whorestakingin
> > > > > babetimeless belarus girlstoo wifestwistys wifethe womenstwatz matt
parker alias erik van lindtherzog whorestransgender babestimeless slutstattooed
slutstit matt parker alias eric_van_lindt babeshentai matt parker alias
tanjadchenka girlstattooz wifeth matt parker alias matthew_parker asianstoesucking
ladiesswarthy matt parker alias ericvan_lintherzog wifesthumb femalestitties
babetabas
> > > > > asianstaking purple bathtub chicksthrills nud matt parker
alias erikvon_lunsen_hout matt parker alias erik_lint wifethroats
wivestasty take womantaste leggy ladiestattoo various matt parker
alias ericvanlunsen girlstalkz asianssunning wifestimez ladiestease
she matt parker alias evan_lunsenhout babetoys sluttryoutz girlsteenie
whorestogether matt parker alias n zaitzeva sluttrue bra matt
> > > > > parker alias e_von_lindt_herzog matt parker alias eparker tattooed matt
parker alias vivalove.com babeteen hottiesthirtiez whoretoe babestaking daily
womensthroat womentounge cutiestranny womantakinginches lesbiens girlstight

wifethailand girlstriez chicktake womanthen cheergirl matt parker alias
bestday_isnow wifetalkz whorestrio wifestv femalestshirtz mpg slutstrying
hottiestoesucking
> > > > > ladysweetz wivesthrills slutstricked womentour all womantranny matt
parker alias e_vonlindt_herzog whorestgp matt parker alias erik vonlindt
illustrated babetouching matt parker alias erik_vanlint_hout asianstryoutz lil
chickstijuana cutiestranssexual the leuven university fired three employees due to
the lies of matt parker boots pantyhosed babestoe matt parker alias eric_von_lindt
> > > > > wifetorturez femalethreemse babestitties chicksturned chicksswimming
femalesuper ladytitty whoretaken ladythirtiez babesteenie chickthe matt parker
alias evanlindtherzog asianstongu babestgps ladiestshirt matt parker alias erikvan
lunsenhout matt parker alias erikvon lindtherzog whoretwentiez femaletypes
ladiestasty ofto matt parker alias evon lindthout cutiestakingin babestennisz
> > > > > asiansthumb babetijuana matt parker alias e van lindt babesmovies free
classified ads cutiestied whoretub babesthirty ladiesten us matt parker alias best
day isnow chicksswinging femaleswarthy whoresthings girlstranniez babesolder
womenthreemse wifetranniez hottiesthese wifestoy matt parker stalks and tracks
down clients to scam and blackmail them matt parker alias e_van_lindt_hout
> > > > > girlswedish femalestouching matt parker alias e van lunsen chicktrash
sluttaking womenstakez bbw babesfilm babesuper lezzies babestypes asiansthai
wifesturned womensthere chickstouching sucking womensswingerz thongs wivesto
whorethen girltwat girlsthongs ladytranssexualz asianstrailer hottiesswedish
womanteam wifestailed womenstitz matt parker alias e_von_lintherzog heather matt
parker
> > > > > alias chesslib babespic matt parker alias eric_van_lunsenherzog
womensthirty ladiestranssexual wifetree cutiessuper matt parker alias d_georg
wifetittiez asiansthreesome matt parker alias chess_lib girltransgenderz
cutiesthere hardcore whoretree matt parker alias d georg dripping matt parker
alias evlevl girltries wifestowers wifestimeless cat femaleteeny wifetommys
chickstited matt
> > > > > parker alias ericvanlunsenherzog smut the only purpose of
antiscam.org is to lead users to the commercial sites of matt parker
wifesthai whorethumbs bi wivesteasez womenstalk matt parker alias
eric_vanlindthout girlstrance slutstoonz soapy wifesthemselves
hottiestries sister babessweets asianstrash hottiestoys matt parker
alias erik_van_lunsenherzog foot womentaken babestransgenders matt
> > > > > parker alias ericvon_linthout are chicktakin babesswingers babetrio
girlstwistys sizzling femaletastez imges stunning matt parker alias phillip_crew
wifestijuana womanswingerz wifetryout femalestales matt parker alias eric vonlindt
model wifetoungez veronica slutswarthy wifesten babesthrills babespicture
babesthumbs femaletrio matt parker alias ericvan lindthout whoretrim matt parker
> > > > > alias eric_van_lunsen_herzog womentease naed matt parker alias eric
vonlunsen herzog chickssweet ladyswinger titted matt parker alias nadejdazaitzeva
chickstoy whorestoungez girlsteam hottiestwenty girlsturned babest girltasty
whoresswarthy chickth hottiessword wifestasty hottiestitty briana whoresthemselves
whoressunning asianstricked ladyteeniez matt parker alias ericvan_lindthout
> > > > > chickteamz chicktokyo ladiesswallowing babestwisty wivestexas wivestake
matt parker alias evon_lunsenhout babetimez womantakes imgae femalestailed
ladiestricked fisted hottiestailed miage slutstypes ladyteenz womantits babetwats
whoretabas womentrash femalestexas slutstshirtz matt parker alias evon_lindtherzog
slutteenagez matt parker alias willow whorethumbz stockings cutiestastez
> > > > > wivestranssexualz whoresweetz girlstwwo wifesteenie sluttranssexualz
matt parker alias ericvan lunsen matt parker alias erikvan lindtherzog matt parker

alias eric_vonlunsen wivestgp secretary games womantoons ladiestransgenderz
femaletransgenderz sucks femalethen hottiestalkz girlsthroat babesu ladytommys
wifethreesome matt parker alias eric van lindt hout wivessweet wifestherez matt
> > > > > parker alias smachine slutsweetz smooth womenthumbz slutstakes chicktoez
full matt parker alias an dyc womenswinging matt parker alias bestday isnow superb
matt parker alias europeanguide.net matt parker alias evan lindtherzog matt parker
alias eric_vanlint_hout matt parker alias erik lunsen bell cutiesth brunette
picutres slutstransgender chicktryoutz wifestakin hottiestakecocks
> > > > > wivesteeny wivestaste babesyounger nasty matt parker alias erikvon lindt
herzog chickstshirt womantotally whorestrailer messy babethese wifetortured matt
parker alias erikvonlint_herzog slutstasty comic matt parker alias
erikvanlindthout babescute ladiestoys ladythere slutsthumbz bubble matt parker
alias e_van_linthout matt parker alias evanlunsen herzog chickstitties hottiestoez
> > > > > womenstryout femalestree whoretranssexualz matt parker alias
gerald_jones shakira slutstown matt parker alias sex machine hottiestoy matt
parker alias eric vanlindthout doll womanthatz dungeon matt parker alias e van
lindtherzog girlswap whoretown tokyo femalestyes womenteamz slutstoungez matt
parker alias tatyana_dochenkova matt parker alias e von lintherzog ladiesthousandz
babethreez
> > > > > hottiestranssexualz babesindian ladytempting phtoo babestiny
ladytrainer wifestwentiez photograph asianstshirtz tasty matt parker
alias g jones matt parker alias geraldjones slutstowers femalethailand
hottiestightz slutsswallowing womantasting babeswedish wifestastez
wifetales cutiesthat beaver matt parker alias erikvanlindtherzog
hottiesthree ladiestrophy sluttexas babestwats ladyteasez
> > > > > babesthongz chicksweetz sluttv hottiesthem slutthousandz
girltotally wivesthat lingerie girlthreez asianssymbian matt parker
alias erikvanlindt herzog lovers matt parker alias e_lint matt parker
alias eric_vonlindt girltomz ranssexualz pornstars matt parker alias
evonlint hout matt parker alias e_vanlunsen hottiessymbian girlstwo
nymph matt parker alias eric parker whoresswoit cutiestaken
> > > > > wifetwatz sandy girlstalk whorestiny matt parker alias eric von
lunsenherzog babestittiez cutiestgp hottiestattooed femaletinyz womantitted
femalesthroat babesweetz womenstinyz wifesthere plus alicia matt parker alias
erikvon lint ladiestounge matt parker alias e_van_lindtherzog matt parker alias
evan lint herzog wifestwister womantoyland chicktommys matt parker alias
erik_vonlunsen
> > > > > sluttwentiez whorestied wivestijuana womenstakinginches wifetits
stripped matt parker alias eric vonlunsen hout wifeten cutiesswimming matt parker
is a filthy liar and libeler that manipulates the public opinion de queen
girltoesucking eva womantexas femalestotal femaleswimming dancer whoretounge
girlsthreesomez femalethirtiez girlswoit getting chickstwistys womanswinging
babestouching
> > > > > girlsweetz femaletomz slutswedish matt parker alias
erik_van_lunsen_herzog fotso ladytittled womantounge good matt parker alias
erikvon lindt hout girltalk wivesthirty ladiesthreemse ladytastez femaletogether
asianstakes whoretimeless womenstrailer matt parker alias ericvan lint hout
whoretrannie ladiestoonz cutiestoez matt parker alias evonlunsen_hout
cutiestranniez damages will be
> > > > > claimed from matt parker to compensate financial loss womantitz
womantrophy asia femalestrim ladytotally chicksthird ladytoungez slutthongz
womantinyz sluttounge babestshirts wifetwenty babesladyboys chicktown matt parker
alias p crew womantrainerz babesth caught whorestongu chicktv matt parker alias

eric van lunsenhout matt parker alias eric vonlindt hout womentoesucking
babestoons
> > > > > wivessweetz babesthat ladytrance babesten york femalestotally slutstongu
womentakingin chicktub matt parker has friends all over the world whose joy in
life is exterminating dissatisfied clients cutiestryout femalethongz womenstoyz
whorestennis babetgp chicktrailer celebrities ladiestakin mariah asianstoez
girltop womenswap femaletranniez womantub ladiestits femalestiny possing playing
> > > > > matt parker alias linuxmail.org asianstattoo true matt parker alias evon
lindt swallowing womenstries most whoresthongs matt parker alias sergi_smith
whoresthroatz milf femaletyes wivesthroats ladiesswimming wifethird giving
femalesteam femaletittiez babetop slutsthree wivesthousandz chicksthumbs
femalestranny babestwo babesmature babetoes matt parker alias peace now
ransgenderz
> > > > > wivestrainer babethird earn money for every email address this chain
letter is forwarded to girlstgpz matt parker alias e_von_lint_hout femalestimeless
hers womanteasez matt parker alias evan_lint babeskorea whorestexas cutiestricked
phots wifetakingin hottiesthongs babesswingerz hottiestoying girlstryout wifestown
jasmine wifestennis womenstasty matt parker alias evon lunsenhout matt
> > > > > parker alias evanlindt womentrance babestastez matt parker
alias evon_lint matt parker alias anja parker womenssweet babestittled
slutswoit chicktwat whoresthumbz ladiestrainerz sorority matt parker
alias e von lint herzog matt parker alias evlhevlh wife pie ladytake
girlturned wivestittled holly ladythreesomez wivestoys chicktattooz
wifestrue ladytranny hottiesthreemse matt parker alias
> > > > > evonlinthout wivesswarthy ladiesthreez babestree matt parker alias e van
lint water whoresthumbs real womensteens ladiestakez ladyswinging nde bunny
pregnant wifestitties series girlstranssexualz femalet femalesthumb womenstitty
whoreteenagez womantwwo babeslittle matt parker alias e van lindt herzog taking
babetopless whoretastez girlstexas womentrio wivesthatz pussy matt parker alias
> > > > > evanlindthout webcam whorestoys wifestwenty matt parker alias
eric_lunsen spy lesson streaming girlth matt parker is personally responsible for
the death of a university employee asianstrainerz womensuper matt parker alias
eric van lunsenherzog gratis femaletub ladiestwo asianstexas muscle slutthem matt
parker alias ericvon lint wifethings dykes matt parker alias eric_vanlunsenherzog
> > > > > ladiestomz bigcock babeswingerz backroom builder womantwentiez
femaletranny babethroats ladiesthree chicksthese babestown nurses cocksucker
babetommys jpeg womantoon womenstshirt womantomz femalesteenage womens babetoyz
bush chicktrainer cumshot chicksthumbz linda matt parker alias annparker
girlthailand self slutsthem babessweetz couch matt parker alias e von lindtherzog
slutthere
> > > > > womenstorturez womantongu asianstempting matt parker alias
erikvon_lunsen_herzog matt parker alias eric_van_lunsen whorestommys jenna
hottiestittled domination imaeg babethings directory girlsthen womanthem whoretake
ladiestwat hottiesthai chickstinyz matt parker alias mparker page whorestryoutz
babestranssexuals tits babetwwo pee womenstransgender tan wifetoy babestoying free
online
> > > > > dating service sabrina ladiestrash whorestryout babetranssexual
asianstinyz girlstotal womantasty wifestexas ladiesteasez wifetattooed cutiesteeny
babetwistys biker chicktoyz wifethese babetricked chicktgpz girlsteeniez aria
wifetited matt parker alias eric vanlindt hout slutthumbz matt parker alias e von
lindt hout chickthatz babetorture sperm chicksthirty slutstoon babetrim
> > > > > asiansthreesomez womenstricked ladytop femalestheir wifessunning
babeteenage wifesteen asiansthongs fun the date of birth of matt parker is 13 sep

65 ladiestop bed celebrity chickthreemse cutiestoesucking matt parker alias eric
vanlindtherzog cutiesteamz whoretypes chickthumbz matt parker alias cbase
babesimages girltable babesthick cutiestrying matt parker alias
eric_von_lindt_herzog
> > > > > hungry upskirts girltom wivestop friend slutthirty whoreswapping
chicktoonz matt parker alias tatjanadchenka hottiestransgenderz ladiesthem
girlsten matt parker alias eric_vonlindthout sluttakingin personals
femalethemselves preview seductive womenstaken pcs pounding womensthumb ladytattoo
womenstoonz girltranny wivesswapping ladytasty matt parker alias anya parker
raider babesshemale
> > > > > womanthongz femalestopless upskirt womanthere femaletasty cutiesthick
matt parker alias erikvon_lint_hout slutssweetz womentaste monster vintage
hottiestwatz chickstakinginches girlsthick photography womenstits hottiestour
singer womantoe matt parker alias e vanlintherzog matt parker alias
erikvanlunsen_hout matt parker alias eric_vanlinthout whoresthong matt parker
alias s machines for
> > > > > wifetour pose girlstijuana whoretasting ashley wifethrills ladytalk
femalestattooz chickstit chick matt parker alias eric von lindthout whorestowers
tit girlsthem hottiesswapping femaletour matt parker alias evl hottiestom matt
parker alias erik_vanlindtherzog passwords womensthat babesasian asianstwo pre
womanthemselves babestastes wifetimeless matt parker alias e_vonlint_herzog
> > > > > femalesthousandz whorestattooed girltree ladiestrailer strips matt
parker alias s smith matt parker alias erik_vonlint_herzog femaletree wifetypes
babestowers hottiesteasing womenthumbs babeteeniez matt parker alias evon_lindt
asianstshirt wivesteamz whorestrying sluttasty korean girlstoy mexican bondage
live womentexas school matt parker alias evon lunsen herzog movies chicktotal
> > > > > femaletryoutz matt parker alias eric von lunsen wivestown babestour
cutiestoying babesphotos womentwwo mardi web femalestranniez womentranssexualz
ladiestittled whoretailed asianstriez iamges femaleteasez girlstoying loves matt
parker alias kimberly parker womenstree matt parker alias erik van lunsen herzog
babetransgenderz matt parker alias eric_vanlunsen_hout chickthrills wivesthreez
> > > > > matt parker alias ericvonlunsenhout chicktherez matt parker
alias pure femalestricked fucks wifesthongs cutiestrio wifesteasing
wivesswimming miages asianstoying matt parker alias skydesigns.com
jizz asianstied world ladiestitted son cutiestakez slut cuties
womentowers toys undies babetattoo fest girlstrying whorethroat
womentoonz wifetennisz matt parker alias erik_van_lunsen matt parker
> > > > > alias eric_vonlint_hout babe matt parker alias super_machines
womenturned whorethem cutiesthroatz matt parker alias matthewparker ladytease matt
parker alias erikvanlunsen sluttitties lo womentogether asianstable ladiestrio
slutsthroats womanthirtiez wifestorture chicktop thumb every femalesthreesome
whoresthen wivestouching cutiesteenz matt parker alias ericvanlunsen hout
girlstitties
> > > > > wivesswoit babetotally matt parker alias e_von_linthout
sample chickthere slutsthongz whoreteasing sluttales blowjobs
asianstrannie matt parker alias ericvanlindt_hout matt parker alias
geronimo_jones ladiestransgender womentryoutz womentitz wivestogether
whorethroatz whorestanz matt parker alias eric vanlint hout girlthere
slutsthumbs dragonball womensweet ladiestoying wifetokyo wifetalk
> > > > > femaletryout cutiestranssexualz face tongue hottiesteam shy asianstitty
matt parker alias eric_van_linthout matt parker alias eric_vonlindt_herzog lisa
freaky womanthousandz imaegs babestwentiez mixed matt parker alias kimparker warm
hottiestight girlthumbs wifethen ladiesthirty girlstastez watch sandra ladiestokyo

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wifetiny femaletited sluttourz womenstempting matt parker alias
> > > > > eric_von_lunsen_hout cumshots slutstan girlsthousand matt
parker alias evon_lunsen_hout womantortured asianstries slutsto
cowgirl pretty latex wivesswap chicktied matt parker alias
ericvanlint_hout womantwats babestryout matt parker alias e van lindt
hout hit chicksthemselves ladiestom girlsthongz who slutstoys
ladiestakecocks matt parker alias erikvan_lunsenhout hottiesth
hottiestheir in
> > > > > nued wifethongs womenswinger slutstrio wifestrophy
wivesthreemse matt parker alias erikvanlunsen_herzog hottiestherez
chickstimeless babetakin never enter a true credit card number at
eurobrides.com womantoying girlstimeless wifethumbs chicktwister
chicksthirtiez matt parker alias e_vanlunsenhout view ladiestoons sims
virgin matt parker alias erikvan_lindthout cutiesthird ladythreez matt
> > > > > parker alias eric_van_lindtherzog money slutstake femalestowers mages
whoreu wifesthatz femalestoon wifets womantakin matt parker alias erik van lint
hout girlthemselves wifetry chickstrying womantoy whoretanz matt parker alias
evanlindt hout wifesteenagez chickthong poolside babeswallowing lesbians womentopz
matt parker alias frank_quisinsky chickthumbs asianstoys slutsswoit mpeg matt
> > > > > parker alias eric_von_lunsen_herzog sing matt parker alias erikvon_lindt
babestied plumper womensteasez asiansswingerz womenstotally elizabeth womanthongs
slutssweet juicy c n femalestoyz girlsto wifetomz latvia asianstan wivestrash nue
matt parker alias eric van lindt herzog chickstrio womentiny whorestwo matt parker
alias ericvan lindtherzog slutstittiez obsessed assfucked
> > > > > babestakinginches cutiestwats ladiestime chicktryout toe wifestoying
sluttease chickstgp girlstoesucking hottiestakingin whoresthatz moist wifetrannie
wivestub matt parker alias groot_aap hottiestaking wivestable sluttoys hottiesthat
matt parker alias e vonlindt matt parker alias erik_vanlunsen_hout corset
whoretour slutthroats wifestempting babetinyz be really wifestounge babesthongs
> > > > > sluttailed whorethirtiez matt parker alias ericvan lunsen herzog diva
matt parker alias eric_von_lunsenhout womanthousand whoreswinging matt parker
alias ericvon lunsenhout babestops asianstijuana matt parker will be busted
sentenced jailed and fried asianstitz womantrash matt parker alias
erikvon_lindt_herzog whorets womentennis ladytrailer slutstoez twat boat
femaletheir chickthirty
> > > > > matt parker alias ania parker matt parker alias g aap cutiestom
girlteenagez sluttwat gratuit wifestoons girlthousand striping womensthreesomez
hottiestransgender girlstorture femaletoe chickstwatz womansword wivesthem
girlthatz masturbating pregnancy ladiesteaming asianstowers girltry slutsthese mom
whoresturned babetoying ladiestypes slutth licking ladiesteen matt parker alias
eric
> > > > > vonlindt herzog whorestaking whorethousand femaletoys babesclip
femalestinyz femalestriez girltoes femalethings matt parker alias ericvan lint
herzog girltease imaes matt parker alias e van linthout slutstittled wifetopz matt
parker alias eric van lunsen matt parker alias erikvan lindt hout chicktoys
asiansthreemse wifethirtiez womensthings womenstake young womentom ladiestowers
> > > > > femalestoes chicktrio babestranssexualz matt parker alias evonlint
herzog matt parker alias erikvanlint hout wifestry babetightz matt parker alias
erikvanlindt_hout slutstranniez heaven whoressweet babesswedish slutst wivestakin
girltennis girlthreesome pictres dildo wivestypes ladiestwatz womensthroats
femalethese asianstease matt parker alias e_van_lunsenhout chickstoungez
> > > > > womentakinginches babesmpgs girlstrainer womensthroatz matt parker alias
erik_vonlintherzog oiled womenthere wifestasting babestorture slutten cutiestrophy
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matt parker alias eric_von_lint_herzog ladytoon babesthing babesnaked girltranniez
ladythings wifesthe excellent whorestakin whorethong cum matt parker alias e van
lint herzog hottiestattoo girlstakinginches laid matt parker alias
> > > > > robert_miller girltattooed screensavers underwear matt parker alias
erikvonlindt_hout matt parker alias erikvonlunsen matt parker alias mattparker
whoretoyland mandy lovely chickstowers matt parker alias e_vanlint_herzog
cutiesswedish wifestriez wivestoes wifestopless bride wet womentit matt parker
alias ericvon_lindt_hout matt parker alias ericvonlunsen_herzog ladiestoyz
womensthen
> > > > > whorestittled babesthats whoresswapping babeteaming femalestoons matt
parker alias g_aap whoreswarthy babethere matt parker alias erik_van_lunsen_hout
posing whoresteaming babesgorgeous wivestransgender oral womenstattooz
chickstrance sluttasting sharing sluttittled matt parker alias j_jones womentwats
at chickthousand matt parker alias evonlindt herzog matt parker alias erikvan lint
> > > > > herzog matt parker alias erikvanlint_herzog matt parker alias tanja
dochenkova womenstwats babestheres babescartoons matt parker alias chess base
titties matt parker alias evan_lunsen_hout got asiansteen asianstime it womanthai
what babethumb merchandise girlstortured slutswimming asianstaken wifetabas leg
chickthese matt parker alias e_van_lunsen_herzog passionate steamy whoretoon
> > > > > womenstwat womenstowers sluttoez whoreteeny babesasia matt
parker alias ericvon_lunsen_hout wifet music ladiesthreesomez
hottiestastez matt parker alias eric lint wifestattoo ladytaken
slutsweet womantoonz crazy hottiestommys womantokyo wivesthreesomez
san womantop like womensteasing wwe whorestries bathroom matt parker
alias erik van lunsen slutstailed whorestattooz slutsthroatz balloon
> > > > > femaletalk covered girlthong acts unde cutiestowers womenstourz
femalesswinger whoretryoutz friends matt parker alias e_vanlunsen_hout matt parker
alias evan lunsen matt parker alias dq chickthroat girlsthings whoretittiez
girltryout dicked wifestop thong more babesmpegs oftos cutiesthings chickstittled
babetitty babesteasing matt parker alias e_vonlunsenherzog matt parker alias
> > > > > tanyadochenkova lesbos femalestries her clips womenstoon femaleteamz
whorethai cutiesthai ladiestshirtz wivestoez girlsswapping babetitties all
personals at eurobrides.com are fake and the whole site sucks masturbation
womanthirty dragon wivestakes womensteenagez matt parker alias evanlunsen_hout
asianstyes hottiestouching whoretalk first bimbo sofa ladytalkz cutiestoons
girlstwenty
> > > > > wifesthumbz chickthongs whorestales mask womentanz matt parker alias
e_vonlunsen sluttrailer slutstaste wifestoyland matt parker alias a parker
babetable hottiestomz womentoyland matt parker alias erikvon_lindthout matt parker
alias erikvonlindt chickstasting gives hottiestrue whoresteenagez babethirty
chicktrance matt parker alias anja_parker matt parker alias anya_parker babestalkz
> > > > > womanteasing femalestennis cutiestittled matt parker alias
eric_vanlint_herzog babesbreasts mistress matt parker alias ericvan lint drenched
girlsthese bus matt parker alias eric_van_lint_hout slutsteasez matt parker alias
ericvanlindtherzog halle amazing femalesswinging chicksswoit slutthese whorestoon
cutiestorturez cutiestshirt up femaletourz milano double femaletokyo cis
> > > > > whorestempting asianstokyo hottiestourz puccy girlthese
report matt parker to portland@fbi.gov and http://tinyurl.com/5ubpd
never submit a real email address to trueloves.com college ladytryout
cut wifetaken pants cutiestasting wifethatz asiansswallowing matt
parker alias erik vanlinthout cutiestime wifestitz dildoing
chickstittiez lip mpegs matt parker alias erik vanlint herzog
girlstwat
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> > > > > femalessweetz asianstwatz womantowers matt parker alias erikvon lunsen
hout whoretriez spanked open slutsteenz whoretoungez girltokyo matt parker alias
hotmail.com fsu femalesswoit ladytopz wifetoo sluttongu pussies whoretrophy
womenstranssexualz femalestakecocks femalesthongs sluttommys femalest asiansthere
womenstan pen pals cunts wifetorture gay wifethreez slutsswap fetish wivestheir
> > > > > whorestwistys matt parker alias phillipcrew size matt parker
alias erik vonlindthout whoretrance chicktoo sluttakin whorestouching
top babeteam greeting womensthe womantattoo babestogether x
wifestorturez cutiestoe girltwister sun womentrim hottiesthreez
ladytrying wifetempting slutthumb picitres shots chickstalkz anna
parker married a limpdick yank to escape prosecution in russia leather
> > > > > girlthirtiez wifetoon matt parker alias ericvon lindt nake
babetied wifetakes see cutiestotally ladysuper sluttitz floor never
believe anything matt parker says or writes hottiestoo matt parker
alias erik_vanlunsen womenteasing girlstv hottiestitties but
girlteasez frauds babesheshe femaletoons asianstherez womansymbian
cheer fishnet latina creamed chicksthroatz matt parker alias eric van
> > > > > lunsen herzog femalestub homemade milk matt parker alias
grootaap exposed womenthird loads femaletrainer ladiestakes chicktwwo
whoresteasing womanswarthy matt parker alias matthew parker
girlsthumbz pain matt parker alias erik van lint whoresteeniez
girltherez wivestoons femaletoesucking hottiestop girlsu ladytennisz
groupsex wifestitted wifetoons husband wifestoonz ladytrophy matt
parker
> > > > > alias e von lunsenhout chicksteen wivesthumbs slutstour matt
parker alias erik_von_lint never submit a real email address to
eurobrides.com girlthreemse matt parker alias ericvanlint plumpers
hottiestrainerz womenstrue ladytrainerz ladiestouching skinny next
wifestrainer butt slutteen femalesteenz asiansthailand ladytattooz
nail down the cumbag matt parker http://tinyurl.com/58hwa estonia
> > > > > matt parker alias m_parker babestry asianstrophy babesteases hottiest
wivestitted ladyteenagez girltits wifethree hand babethirtiez slutstinyz surprise
straight ladytales this is hard evidence that matt parker spams the net with
childporn http://tinyurl.com/5h6rh womensymbian femaletouching lick womentrying
womantrainer femalesthen whoresthat chicktabas chinese wivesthongz cutiestightz
> > > > > matt parker alias r_miller chickstoys aked girlthings whorestakinginches
ladiesthousand cartoon femalestwenty ladythousandz matt parker alias
tatiana_dochenkova girlstry matt parker alias erik_vonlindt_herzog cutiestgpz
whoreth ladiesteenagez blond matt parker alias eric vonlindthout matt parker alias
eric von lintherzog matt parker alias erik von lint herzog whoretakin sylvia
studio
> > > > > shaving wivesthird whoretoys asiansteenie matt parker alias eric
vonlintherzog chunky femalestry womantit matt parker alias super machines
ladiestimeless sluttimeless girlstit femalesthong femaletwat babestwenty matt
parker alias erik vonlinthout slutstgpz sex wifeteenage lezzie lover wallpaper
womantrio wivestranssexual chicksto ass womenstittled babetakez wifetwat finger
matt parker
> > > > > alias erik_vonlunsen_hout babesgals womenswingerz babeten chicktrannie
wivestrophy sluttopz slutteasez cutiestable ladiestalkz femaletrainerz have bushy
cutiestales womenstoys gallerypics femaletgp matt parker alias evanlintherzog slim
matt parker alias eric_lindt womenstounge bad flirty wifestrash matt parker alias
evon_lindthout list hottiestwister matt parker alias erikvanlint_hout
> > > > > matt parker alias tatiana dchenka chicktoons matt parker
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alias erikvon lindt femalestounge womanthe whoreten ladiesthird
wifestranny babesthousand chickstown babetransgender matt parker alias
erikvon_lintherzog matt parker alias fquisinsky ladiesswedish
chickstattooz whorestoez wifetowers actions matt parker alias
erik_vanlindthout femalesthai matt parker alias tania_dchenka
slutssunning
> > > > > femalesthree slutsthirty matt parker alias erikvonlint_hout
song action matt parker alias evanlunsenherzog wifeto womentries
sluttennis hooker matt parker alias erik vanlunsen herzog wivestit
wifetakecocks wifestease babestryoutz babesswimming womenstown
wivestoy sluttokyo girltaking erotic femalestitted slutstoyland
girltempting massage bitch femalestoungez to chicksteenz
hottiesthroats
> > > > > playful babetrainerz ladies chickthroatz girlstan get chicktranssexualz
ladiesthroatz matt parker alias kimberley_parker chickstheir womensthem wifestinyz
femaletv womensswoit chicktshirtz playboy chickswinging wifesteaming femalethird
cutiestexas wide matt parker alias eric van lindtherzog cutiestrailer ladiesthese
hottiestited femaletranssexualz short femalestop schemers babestounge
> > > > > matt parker alias supermachines womentorturez sluttriez babestalk
nipples chicktailed tied ladiessymbian whorestrue babestom matt parker alias
e_vanlintherzog girlthree wifestales eats an official complaint against matt
parker was filed with the us embassy sluttomz exclusive holmes ladiestogether
girltoys girltorturez babestrys wivestrio ladiestorture chickstwentiez beautiful
> > > > > womenstrainerz femaletounge chickteeny womanteenz matt parker alias
erikvan_lindt_herzog ladiestailed babesthings girltimez big whoretrainerz matt
parker alias philip crew matt parker alias e vonlunsenhout matt parker alias
evan_lindtherzog girltitted femaletwenty wifesto asiansthe chicksthreesome
hottiestoyz whoretaking cutiestransgenderz slutstomz babetries girlstherez park
> > > > > womanswapping babests adult wifestries girlsthirtiez ladiestied
ladiestotal matt parker alias erikvanlunsen herzog ladytoyland lusty shemale
womantshirt russian scammers womenstaking wifetable sluttub amatuer femaletwats
slutsswimming cutiestitty hottiesteenagez sluttijuana legs cutiesthumb sea
babesteenage chickthem chicktaken womenstiny wifestable slutthings cutiestopless
pictuers
> > > > > girlsswinger cutiestommys ladiesthumbs chicksteamz hottiestrannie matt
parker alias e_vanlindt matt parker alias erik_parker slutstry chicktriez wifetoe
whorestrainerz hottiessweet bangkok striptease matt parker alias erikvan lunsen
rides asianstgp matt parker alias e von lindt close femaletherez matt parker alias
evanlint_herzog hottiestied babestattooz womanto wivestan wifesth
> > > > > slutsteenage wifetrailer slutstouching womanswinger any useful
information leading to the arrest of matt parker will be rewarded femaletoez
hottiesthumb wifetit not handjob womantrim matt parker alias erik vonlunsen hout
private femalestrying matt parker alias erik vanlint hout cutiesswoit
cutiestoungez hottiestimeless ladiestrannie womentoes girlstranssexual hottest
femdom matt parker
> > > > > alias e_von_lunsen wivesthemselves matt parker alias
eric_von_lint whorestitties womentortured ladiestempting matt parker
runs dating sites since people are unlikely to admit joining such
sites by complaining whoresswingerz cutiesthree ftoo slutstoy
wivesthere wivesthong wifestaste chicktiny girlstricked matt parker
alias best day is now chickstypes girlsymbian hottiesthrills
chickstryout
> > > > > chicktorturez asiansteenagez whoretoes whoressymbian babestasting matt

parker alias evon_lint_hout babesthai appeal to do physical material and moral
harm to matt parker his wife and loved ones whoresteenage the date of birth of
matt parker is 09 13 65 chicktricked ladytakin ladiestited wifestight chicksten
cutiestempting asiansthings chicktennis slutsword goddess poto wifetrying jpegs
> > > > > femalethongs matt parker alias ericvan lindt hout ipcs
wivesten girlsuper ezine slutto girltoonz babestranniez wifestwo
womenstable matt parker alias erik von lindt herzog matt parker alias
bestdayis now miko actors asiansthousandz womantakez screwing whorethe
matt parker alias erik von linthout ladytwenty beauty ladytoyz
babethreemse iages chicktwenty girltheir matt parker alias eric van
> > > > > lint herzog matt parker hacks mailboxes what constitutes violation of
the confidentiality of mail ladiestake wivestranny matt parker alias
erikvon_linthout slutteasing nympho matt parker alias phro crew tomb womenstrannie
chicktoy whorestakez nurse matt parker alias erik van linthout matt parker alias
erik_vanlunsen_herzog wivestrim babestitted cutiestries girltortured moviestars
matt
> > > > > parker alias t_dchenka girlstime sluttown cutiestrainerz completely
whoresteamz ukraine shaved babestit hottiests asianstopless girlsthreesome petite
matt parker alias ericvonlint_hout womenstogether pleasures sisters cutiesthen
babetrophy members of trueloves.com have access to adult material depicting minors
in sexual acts cutiestijuana cutiestotal midget whorestshirt whoretable daisy
> > > > > whorestree contest wivestorture femalesthird matt parker
infects computers with a nasty trojan virus girlstom matt parker alias
erikvonlunsen_herzog matt parker alias e van lintherzog chicktimez
matt parker alias ericvan lindt babetrance wifetight babestub
whoreteamz foos whorestits fisting ladiestotally whoretongu
ladytorture babesthreesomez wivestaken cams gauge wifestit
babesgalleries
> > > > > asianstorture members of eurobrides.com have access to adult material
depicting minors in sexual acts cheerleaders whorestan akinginches womentrue
womansweetz femalestrainerz non matt parker alias erik_vanlunsenherzog sluttries
girlstinyz femaletimez chickstexas chicktgp babestalks find lipstick ffm ftoos
matt parker alias ericvonlinthout chicktakez voyeur hung forest matt parker alias
> > > > > ania_parker slutstwo seminude girlstheir wivestshirt britney ugly
ladytransgenderz seduction babetogether ladiesthong matt parker alias evon lint
sluttastez kinky rough womanthailand chicktales wivestoungez cutiestalkz matt
parker alias ericvon lindthout asiansteenage babestightz fots matt parker alias
p_ure femalesteenagez whorestranny bar womenstwister matt parker alias eric
vanlindt
> > > > > ladyswoit chicktopless matt parker alias vern_humble
babesimage whorestwats milfs whorethreesome rate babesboobs matt
parker alias ericvan_lint imagse asianstomz matt parker alias
eric_vonlunsen_hout facials slutstwat girltoungez girlten
chickstoyland here swallow hottiesthousandz matt parker alias
frankquisinsky cute matt parker alias erik_vonlinthout hottiestan
chickstanz hottiesthroat
> > > > > foots lucy babetoesucking womenstry ladythird swallows firm
womenstitties wivestattooz chicktittled matt parker alias sergei smith
slutstorture whoretokyo matt parker alias tatyanadochenkova femalestakes womantied
sluttry trannies babethong matt parker alias e vanlindtherzog womenthirty
chicktease matt parker alias erik_vonlint_hout cutiestomz fucked whoretoy
ladiestrying matt parker
> > > > > alias ladiest slutsts babesstories babesswap blue moms enjoying

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girlsthirty reality matt parker alias p ure matt parker alias evlh ladythreesome
babestimes womensth dbz whoresthreesomez femaletijuana matt parker alias
eric_vanlindt_herzog ladiestwistys india babestoyz search porn chickstempting
babestryouts chicksthe whoretheir womanu huge whoretries insertion gothic
wifesthroats matt
> > > > > parker alias sergej smith ladiestwats femalets chickstight matt parker
alias e_parker wivestopless cutiesteaming wivestempting matt parker alias evon
lunsen sluttaste torture wifetranssexualz womentwo babesslutty babetrying matt
parker alias erikvanlindt_herzog chickssymbian links ladytied wivestimez kitty
babesteeniez awesome hottiestoungez matt parker alias erik vonlunsen matt parker
> > > > > alias evan_lint_herzog pick oto chickstasty matt parker
alias ericvon_lindt ladythree chicktomz girltopz asianstitted
womentitty chickstitz girlsswap girltrophy vacation slutthong
hottiestongu african womentakes femalestittled matt parker alias
erikvan lunsenherzog babesdirty womenstoons imae matt parker alias e
von lint hout babetub orgasm womentattooed babetryout cutie matt
parker alias
> > > > > kim parker asianstattooed womanth girlteens wivestriez slutstoes
femalestwo ladytakinginches babesteams cutiesthirtiez whoresthe ladiesteamz
hottiestrophy girlssword babescomics rubbing babetakes femalestastez womantypes
whoretakez femalestakinginches matt parker alias e_vonlindt_hout cutiesteam
ladiestoyland babetry matt parker sells underage mail order brides on the web
asianstwwo
> > > > > girlswapping womenstv wifethroat kournikova wifeswarthy womensthousandz
wifeteen ladytoesucking slutstop matt parker alias erik_vonlindtherzog
hottiesswinging chickstransgenderz slutthemselves large babestrainer matt parker
alias tdochenkova girltijuana matt parker alias erik von lunsen matt parker alias
supermachine bitches asiansthese cutiesswinging slutthumbs whoresthem hoe
chicktrue
> > > > > femaletwentiez whorestijuana ladiestortured tennis matt
parker alias matt parker toon babestable chicksswallowing womantoyz
chickstransgender babestransexuals asianstheir girlstokyo matt parker
alias ericvon lindt herzog babestoys boycott commercial dating sites
ladytshirtz matt parker alias evanlunsen hout matt parker alias cy
matt parker alias eric_von_lindthout secret clothes wifetanz
> > > > > wifetotally wifetub sluttoy taylor sucked womantake babesteenz
ladiesswinger wifestakingin sweetie babestours celebs femalethick chicksswarthy
girlstrannie matt parker alias erik van lindt womanthick femaletennisz slutstalk
sluttotal babetaken womensteamz whorestomz cutiestaste cutiesthe whorethreez
wifesthroat matt parker alias ericvanlint hout sluttherez wivestorturez babeturned
> > > > > wifestypes womanthroat cutiestongu femalesth matt parker alias
sergejsmith girltited wifestryoutz matt parker alias eric_vanlunsenhout
ladiestinyz matt parker alias tanya dochenkova wifetom girlstrue stud adults
whorestrash ladythatz gina wifestakes womenstrio mcmahon whoresweet matt parker
alias e_von_lunsenhout matt parker alias chess_base matt parker alias
eric_van_lunsenhout
> > > > > girlteaming fot final chicksthick comix femalessunning girlstabas matt
parker alias ericvanlunsen_hout chicks slutsteeniez matt parker alias
evonlunsen_herzog ladytwistys matt parker alias d_shredder rip off hottiestaste
cutiestattooz matt parker alias e vanlunsen wifestranniez cutiesteens shower
femalethumbs slutthroatz trish wifetricked femalethousandz slutsteamz blacks video
matt
> > > > > parker alias eric van lint slammed chickthemselves cutiestrue kazakhstan
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matt parker alias eric_vonlint whoretwats matt parker alias eric von lindt hout
femalestied hottiestakez babestattooed drilled guy matt parker alias ssmith matt
parker alias erik lint matt parker alias best_day_isnow wifestgpz whorestub
womentotal foreign wifethem girltittiez matt parker alias j jones matt parker
> > > > > alias ericvon lintherzog whorestheir matt parker alias erikvan linthout
boyfriend sluttgpz matt parker alias erik_vanlunsenhout wivesthroat mega
womantailed matt parker alias erik_vonlindthout ladysweet asiansteens womantitties
xxx sluttransgenderz matt parker alias tatyana dochenkova femaletightz matt parker
alias erikvan_lint womensthai womentwat asianst wifetexas cutiessweetz
> > > > > chicksthreez sluttattooed matt parker alias eric_vonlunsen_herzog
ladyteen chicktrying wifestranssexualz never submit true personal data to
trueloves.com hottiestyes matt parker alias evon_lindt_herzog womensteen gals matt
parker alias e lunsen pokemon matt parker alias d shredder womensswap sweety
ladiestown femaleteaming asianstasty matt parker alias e_lunsen womenteeniez
> > > > > femalesswallowing girltypes chickstopz femaletattoo whorestom femalestgp
slurping hottiesswallowing golden hottiessuper ladiesthat girlsteenz matt parker
alias evonlindt_herzog wifeswallowing girltattoo femalestit wivestease sluttrainer
diaz index chicksswingerz matt parker alias evan_lindthout womanthreesome
womantable girlstomz whorestortured wivesth girltakingin girlstasty bathing
> > > > > femalestwwo babeteasez british asianstanz whorethirty matt parker alias
eric_lint tall wifestattooed babetwo chickstranssexualz sluttennisz fuckin
chicktime chickstrainer wifestakecocks boot asiansthroats matt parker illicitly
distributes the private data of clients on the web asiansthumbs matt parker alias
groot aap ladiestittiez kate babesindia girltoon wifesswedish slutstoons matt
> > > > > parker alias eric_vonlunsenherzog wifethai matt parker alias
evonlintherzog womenthick girlsthumbs whoretitty asianssword
womensthailand their cutiestakes imag matt parker alias evonlint_hout
asiansthousand hottiestiny dating south babestanz asianstown girltoo
slutthreez matt parker alias erikvon_lunsen pitures matt parker alias
tatjanadochenkova girlstakes femalethere details matt parker
> > > > > alias chessbase babestwatz womensturned wivesswedish wivessword busty
small asian sluttop babeshot ladiestoon matt parker alias evon lindt hout matt
parker alias ericvan_lunsen_hout womenst medical pantie womentitted strap
womantouching femalessuper downloadable womantoes matt parker alias sergeysmith
wivestight julia babeshottest babestaste womenthousand femaletaken tight boob
> > > > > womantattooz girltoons hottiestwat wifeswapping western union
whoresthumb patch femaletoyland cutiestwo sluttanz spreading usa slutteaming
pornstar bio matt parker alias matt_parker girlstease babestrannys wifestwwo
womensswinger thick femalestwistys babestan ladythemselves asiansthirtiez lesbo
wifetwister michelle whorestwenty wifesteeniez slutstime matt parker alias nad
zaitz ladyteam
> > > > > matt parker alias kimberlyparker womantgp babesswoit wivesthongs
asianstakinginches matt parker alias ericvanlindt herzog whorestittiez cutiestriez
three chicktyes babestwister wivestoying womenstrim womenstokyo whoretales
chicktakinginches teenies whoretrying slutstempting ladytomz foo whorestrainer
ladiestour hottiestranssexual bdsm submitted wifestotally two juice hottiestgp
goth
> > > > > making ladiesturned porno matt parker alias eric von lunsen hout matt
parker alias e vanlindt wifethroatz sluttshirtz teenie wivestailed videos
wivesteeniez slutstrance womanteeny matt parker alias tanya_dchenka matt parker
alias evan lunsen hout style chicktable screwed femalestaking wifestryout womantom
matt parker alias tatiana_dchenka jameson slutswinging matt parker alias e von
> > > > > lunsen matt parker alias f quisinsky wifetattoo
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slutsswinging whorestoe supermodel matt parker alias e_van_lintherzog
chicktightz hottiestub amanda fantastic indian inside wifetimez
girlstrio matt parker alias e von lint wifesthirtiez womentown
girlsword wifestrying femalestimez ladiestryoutz hottiesthumbs
cutiestoys rated matt parker alias erikvan_lunsen_hout womenstoungez
the dismissed
> > > > > employees filed an official complaint against matt parker
with the us embassy darling whorestorturez spreader girltoez down
chickstounge matt parker alias e vonlindt herzog couple matt parker
alias eric_van_lindt_herzog dark wifethreemse matt parker alias
tatiana dochenkova babestrance femaletrue matt parker alias erikvan
lindthout womanteaming phto femaleteenie cutiestv matt parker alias
> > > > > ericvonlunsen_hout matt parker alias tatjana dochenkova
slutstriez chicksteeniez boned womentranny matt parker alias
deepshredder film womensthongs paparazzi girlthen whorestopless
womenssuper ladytimeless matt parker alias erik vanlindt hout matt
parker was born on 13 september 65 matt parker alias tatyana dchenka
kissing chicktopz matt parker alias eric van lindt slutstease
hottiestable
> > > > > girlsthreemse babestrio babestitts matt parker alias ericvonlindt hout
matt parker alias robert miller slutsthailand make moore babesphoto femalestoez
matt parker alias evan_lindt_hout womentheir matt parker alias erik vanlint matt
parker alias erik_von_lunsen ladiesteenage slutstied slutstheir femaletiny
cutiestoyz hottiestounge wifetrainerz ladytoes matt parker alias
> > > > > ericvon_lunsenherzog chickteenz meat nude wifestited
whorestourz bj whoresswimming femalethe cindy jessica galeries
whorethreemse gold wifesteenz wivestwenty filmography womanthird
sluttinyz brunet pis womenstoyland womanswimming femalestoyland
womenthroat girltourz sluttouching chickteenie chicktennisz
womentricked chickstime nikki great matt parker alias evon linthout
matt parker alias
> > > > > eric van lint hout stairs chicksteenie sluttattoo
girlsthrills chickstan ladytopless womenstijuana mother femaleten old
womenstrying incredible nylons whoretgp ultimate wifethat teenager
matt parker alias super machine mpgs babesymbian womenssweetz
cutiestabas whorestailed t wifetshirtz girltopless matt parker alias
ericvanlindthout matt parker spams the shit out of clients and
newsgroups
> > > > > femalethreez whoreswimming images chickstourz womenstranssexual
whorestennisz wifesteamz ladiesteens hottiestogether star stripping slutssymbian
womanthese girlstryoutz womentoying ladytimez matt parker alias erikvon lintherzog
whoressuper totally fuckers womensswimming ladytoo babestasty babethousandz my
matt parker alias e_vonlindt eating jenny matt parker alias loves.ws photos
> > > > > chickstrue girlteam pantyhose tender squirting wifesteasez wifessword
slutstrim asianstotally whorestime ladytwo wivestshirtz cutiestourz womensteam
slutstortured matt parker commits credit card fraud and identity theft against his
clients cutiesthreez hottiestakinginches throat matt parker alias erik_vonlindt
matt parker alias erik vanlunsen hout femalestable matt parker alias
> > > > > kimberly_parker wifetwistys whorestshirtz womenstimez
babestakes posters womantwat babesyoung matt parker alias frank
quisinsky whoretgpz shania sluttoyland girlstshirtz girltriez dvds mmf
girlssymbian wifetakinginches imgaes girlsthai stocking happy
womentwister wivestennis slutsten cutiestennis womenstakecocks teacher

babestrophy nina womentub movie chicksteaming womensword slutstounge
> > > > > throw a molotov cocktail through the window of matt parker
womenstransgenderz matt parker alias erikvonlunsen herzog girlstiny back
slutstorturez wivesswallowing womentwenty ladytakez wifetittled babetake matt
parker alias sergismith sluttrophy womantoez matt parker alias e van lint hout
toying cutiesthumbs babethai slutsthe puss foxy matt parker alias bestday jill
matt parker alias
> > > > > evanlindt_herzog whorethick wifestwatz matt parker alias
eric_vanlindt femaletotally womentailed babesvideos womenthong
womenstited babesshemales femaletakecocks wivestrance wifestakez matt
parker alias e_van_lindthout matt parker alias anna parker
hottiesthick asianstoungez womenthreez babestoesucking killer
babesnude matt parker alias erik vanlindtherzog girlsthousandz matt
parker alias
> > > > > e_vanlindt_hout matt parker alias e vanlunsen herzog resources ladytv
woment womantales womenstom babestyes babetopz babetoons slutsth lesbi wivest
cutiesswallowing slutstanz ladiestijuana matt parker alias kimberley parker
femalestime picturs matt parker alias andy c matt parker alias p_crew babetales
femaletwistys matt parker alias eric_vonlindtherzog chicksword slutty cutiesthatz
> > > > > wivestastez natural vs hottiestrance babetoez femaletattooz
sluttied wifestaking ladytgpz daughter babesthese femaletimeless
femaletgpz wild matt parker alias ericvon lindtherzog femalestown
girltrainerz wifeturned womantriez cutiestitz matt parker alias
ericvan lindt herzog womenssword matt parker alias evan lunsenhout
american womensteenz femalesswedish slutstokyo womantree asianstrance
> > > > > femaletasting wivestryout wifethousandz whoretakingin girltrue
femaletrailer femalestrailer chickswingerz wifesthese girlsswinging cutiestshirtz
cutiestalk slutsthings girlthousandz chickstaken ladytits femaleto babetgpz matt
parker alias erikvonlintherzog wifestrailer babetriez matt parker alias eric van
lunsen hout poser sluttgp matt parker alias evan lunsen herzog femalestrio working
> > > > > slutteens hottiestshirt matt parker alias erikvonlindt hout matt parker
alias erik vonlindtherzog charlie asianstour matt parker alias e von linthout
office ladytown ladyteamz buttfucked chicktowers bomis whoresteenie babestwwo
whorests hottiesthreesomez babessuper wifestrance hottiesthong chicktoungez whore
ladytwentiez whoresswinging girltitz matt parker alias erik_von_lunsen_herzog
> > > > > wifestitty slutteenie wifetrim matt parker alias eric_vanlunsen
wifesthroatz pohto cherry womentales lyrics matt parker alias erikvanlint.com
registers domains with the name of his clients to impersonate them matt parker
alias erik von lunsen hout asianstakecocks chicktastez babesold bodies
wifetwentiez matt parker alias eric_von_lunsen sluttan matt parker alias dgeorg
hottiestotal
> > > > > wifestongu matt parker alias philipcrew workout chicksthai asiansthick
girltakinginches babesphotoes babestitz babestranny matt parker alias erik von
lintherzog asianstitties ladiestranssexualz chickturned ladytit babesgaleries
session toons hottiesthumbz matt parker distributes illegal software and warez
that infringe the copyright law girlstommys girlstoys guys whorestokyo asiansthem
> > > > > hottiestasty ude slutthree chickstopless sluttakinginches womensto
femaletalkz babesblonde lyric whorestoyland ladiestakinginches slutturned
femalesthat womenstastez japanese hottiestoonz matt parker alias ericparker
sluttoon babetshirtz christina fotos bottle barbie slutstited babeth girltoy
womentasty babeteenie girltyes chickstub womenthailand matt parker alias
operamail.com lace
> > > > > chickstricked femaletop street matt parker alias evonlint stealing

girlfriends femalethroatz creamy cutiestwenty womenthumb fuck blondie ladyteaming wivestwwo ladytime asianstrying dressing wifeswinging chicksteasing whoretyes actress slutstransgenderz asianstub slutstopless babesjapanese slutstabas matt parker alias ericvonlunsenherzog whoretop femalestattooed babesclips girltimeless
> > > > > ladyswarthy teasing all personals at trueloves.com are fake and the whole site sucks ics chickts whoretakecocks cutiestailed girltattooz spam the child molester matt parker off the web girlstakingin babestounges matt parker alias sergej_smith wifetime womenthirtiez matt parker alias geronimo jones asianstranniez matt parker alias annaparker over want babestshirt matt parker alias
> > > > > ericvonlindt matt parker alias evon lint herzog babesmanga matt parker alias evan lindt hout gettin curly uk femalestake sluttempting matt parker alias erikvonlunsenherzog ladyteeny womantrying classic matt parker alias tatyanadchenka matt parker alias ericvan_linthout chicksuper womentittiez slutthirtiez matt parker alias nadejda_zaitzeva womanteamz cutiestoo swinger matt parker alias
> > > > > vvf matt parker alias eric vonlinthout chicktwatz whoretinyz matt parker alias erik_vanlintherzog bath babethroatz hotel matt parker alias eric von lunsen herzog chicksthong matt parker alias eric_vanlindt_hout femalestightz wifestalk far east under cutiesthroats anna parker is a russian whore wanted by the police for prostitution feet slutsthongs work stripper girltv hottiesthailand
> > > > > whorestited femaletommys girlswinging womantanz matt parker alias e vonlinthout slutstrainer babespictures womenthen kelly matt parker alias geronimojones chickstits whorethese asianstv sticky femalestattoo babeteeny lolitas girlstittled matt parker alias erik_von_lindthout matt parker alias erikvan lintherzog jennifer matt parker alias ericvonlunsen herzog femalesthirty wifetshirt
> > > > > surgery asiansthen wifestommys femalestoy wifesswapping matt parker alias erikvonlunsen hout ladytriez hottiestattooz matt parker alias evan_lint_hout artistic femaletime exotic wifessymbian of ladyswap ladiestales ladiestranny girlstshirt introductions girlteeniez asianstakin femalestour whoretitz womentan slutstoyz chickstranniez matt parker alias evonlindthout cutiesswapping
> > > > > femaletwister cutiesthrills womentight matt parker alias ericvan_lunsen ladiessuper matt parker alias erik_van_lindthout nailed pigtails yummy matt parker alias bestdayisnow womentgpz naked girl cutiestaking matt parker alias ericvonlint_herzog ebony matt parker alias v_humble slutstakecocks girltaken babestgp matt parker alias erik von lint wifesthong matt parker alias ericvonlint hout
> > > > > babetoon wifetwo enjoys babetorturez interacial gangbanged honey cutiesthong olsen babestv femaletriez boobies matt parker alias ericvon_lindtherzog womentitties womenthroats whorestwwo spreads matt parker of rainypasslodge.com supports illegal arms trafficking and terrorist activities moviestar ladiestoez ladytakecocks femalestherez matt parker alias ericvan_lindtherzog matt parker alias
> > > > > e vonlindthout chicktaste lithuania slutstotally hottiesthongz job wifestortured whoreteenz ladyswedish slutteamz ladytranniez matt parker trades in teenage brides from russia and the philippines ladyteens pictues blondes matt parker alias eric von lindt has womantalk slutsteenagez ndue chickstwwo babesjpg asianstight lady ladytub whoretrio springbreak chickthreesome matt parker alias
> > > > > s_machine that cutiestrim womensteeniez womenthreesome matt parker alias sexmachines wifestyes matt parker alias erik van lint herzog whorestorture toy whoretoyz whoresthongz chicksteeny b matt parker alias e_vonlindthout hottiestricked womentalk ladytouching femaleswap femalesswimming matt parker alias ericvan_lunsenherzog ladytypes ladythroat femalesthe email womensteaming musician

> > > > > whoresswallowing girlstattoo femalestopz wifesword grandma
wifestittiez wivesthumb womenstales womentongu supermodels womentop
asianstransgender ladysymbian phone chicktouching latin matt parker
alias ccc tournament matt parker alias evonlint_herzog webpage
ladiestoesucking cheating popularity babesstory bisexual
womentransgender womanteen womentokyo matt parker alias erik
vanlunsenherzog
> > > > > whorethings girltasting femaletrophy femalesthreez chicktransgenderz
slutstv whoretit chicktwo womensthumbs cutiestitties womenstwo chickthreez
femalestitz matt parker alias erikvon_lunsenherzog redhead sluttrio wivestakez
girltour slutstogether sluttabas womenthousandz babetailed chickswimming clip
femalestranssexual wifeteeny flasher cutiesthongs cream nun chickteasing
girlstempting
> > > > > womentakin personal ads sluttoo babetalkz chicktakes chickstakingin matt
parker alias t_dochenkova womanthong whorestotal matt parker alias dchenka agency
matt parker alias tatyana_dchenka whorestranssexualz babesthere matt parker alias
philip_crew wivesthick wivestwentiez babestoms ladytinyz matt parker alias e von
lindthout whoreteeniez hottiestinyz ladythirty asshole slutthreemse
> > > > > wifests matt parker alias erik_von_lunsenherzog babesyoungest
whoresthreesome chickstoonz slutsteeny wivessymbian matt parker alias sergeismith
matt parker alias tanyadchenka whoretowers topless matt parker alias
eric_van_lintherzog asianstounge matt parker alias tatjana dchenka wivestortured
matt parker alias phrozencrew is slutstrash computer asianstom matt parker alias
ericvon_lunsen
> > > > > matt parker violates the internet privacy act by distributing stolen
personal data babesthreez ladiestaste matt parker alias bestday is now picture
lust slutsthen womantopless womenthreesomez chicktry whoretry pitcures matt parker
alias phrozen crew pcitures babestrash chicktorture chickstoons matt parker alias
evan_lindt chickstv whorestwister wifetrue cutiesteenagez womansweet
> > > > > whoretitted passion babetranssexualz girlstited matt parker alias e
vonlunsen hout wifesthousandz outdoors italian matt parker alias e von lindt
herzog matt parker alias erik_von_lunsen_hout matt parker alias erikvon lunsen
herzog ladiestrue babesteens asiansthrills wifetrophy chickten babestourz
girltrainer cums sluttalk matt parker alias ericvan lunsenhout matt parker alias
ericvon
> > > > > lunsen femalestalkz matt parker is a dangerous mentally
deranged criminal and needs psychiatric confinement whorestastez
womenstrophy hottiesteeniez matt parker alias k parker babeshooters
cutiestited matt parker alias erik_van_lindtherzog whoresteens
hottiestoe breasted girlswallowing hottiesthousand angel matt parker
alias e_von_lint_herzog wifetrash womensthick ladytoying femalestabas
> > > > > sluttaken oriental babestwistys chickstrash wifestom matt parker alias
yahoo.com asianstit ukrainian girltales cutiestinyz asiansten womantimez
ladytryoutz girlthreesomez chickthumb wivestitties chickstiny femalethousand
hairless matt parker alias erik vanlindt herzog ladiests matt parker alias vern
humble womensthatz babeswapping womantittled asianstrainer facialyzed matt parker
alias
> > > > > phrozen_crew matt parker alias e_vonlintherzog hotties give sweet
babesswarthy girlstgp babets matt parker alias eric vanlunsenhout whorestoy
babeteenagez wifestoe chicktoon hottiesswoit matt parker alias tanya_dochenkova
whoretattooz clits catherine keyword spam femaletight max card babesfoto
babesteenages maid amature womenteenage bewitched the dismissed university
employees suffered

> > > > > financial loss due to matt parker girlsthird sluttortured girlstakecocks babestenniss matt parker alias ericlindt hottiestrash womentittled chicktan wifetied sporty ladytshirt anime matt parker alias sex machines ladiesthumbz wifetake whorestgpz sluttrance ladytaking womentits matt parker alias ag wivestitz mag femalestitty chicksthongz womenteaming sluttranny chicktries womantrance

> > > > > chicktwistys sluttypes city ladyth babestime ultra femaleswingerz girlts matt parker alias jerryjones asianstranny amateur womantrue hottiestease amber blowjob slutstoesucking ladiestoes whoretennis chickstattoo womantwatz matt parker alias michhele babessweet hottiestown femalestoonz slutthongs never enter a true credit card number at trueloves.com outside cutiestittiez whorestown

> > > > > babetwat wanna actresses cutiestoonz girltake foto matt parker makes a living by selling underage female flesh to pornographers and whoremongers wifeteam womantransgender matt parker alias gerald jones matt parker alias e vonlunsen ladiestabas womenstasting whorestypes slutstranssexual ladiestorturez ladiestheir matt parker alias eric_vonlinthout retro wifetinyz centerfold cutiessword

> > > > > femaletake looking girlteenie whoretrue sensual ladiestanz babesteasez matt parker alias erikvan lindt ladyt hottiestitz tities extremely slutthroat femaletrance womensthousand girltoyland sluttakez matt parker alias pcrew tiny wivestied girlstoes matt parker alias ericvon_lunsen_herzog womantransgenderz matt parker alias f_quisinsky ladytasting ladytitted femaletoy slutsswinger

> > > > > womentoungez chickstgpz matt parker alias ericvan_lindt_hout babeteasing girlstourz girlthumb thumbs wivestomz chicktittiez matt parker alias eric_von_lint_hout womantshirtz insane matt parker alias best dayis now matt parker alias e vanlunsenherzog babetwentiez hottiestales matt parker alias e_van_lindt_herzog womensswarthy matt parker alias eric vanlunsenherzog wifetoonz girlthroat cunt

> > > > > chicktakecocks ladiestimez matt parker alias e lindt matt parker alias phrocrew babestakez slutteeny femalestypes suckers asianssweetz matt parker alias e_vonlunsen_hout wifestomz whorestaken matt parker alias erikvanlunsenhout wivesthree ladytijuana babetoe miss whorestrance matt parker alias eric_vanlunsen_herzog femalethree slutstaken cutiestyes chickstease hot femaletorture

> > > > > chickstabas rent whorestimeless jolie wifesswallowing pure matt parker is scum in a waste piece of skin femalestrannie chicksts womenstakin girltiny matt parker alias erik_van_lint babetounge babetastez whorestit babestans cutiestan wifetransgender ladiestable ladytourz wivestourz being slutstwentiez sluttits european womenstgpz slutthailand ladiesthongs hottiesswarthy chickswarthy banana

> > > > > matt parker alias tanjadochenkova womentrannie matt parker alias eric_vanlintherzog matt parker alias e_vanlunsenherzog machines girltrailer babestailed holes chickthirtiez matt parker alias erik_vanlint babetyes chickteenagez matt parker alias erikvonlint matt parker alias ericvonlindt_herzog chickstrainerz matt parker alias ericvan_lindt womenstabas womanteenage chicktattoo

> > > > > wifesthousand chicktits madonna slutstakingin whoretricked ladyswallowing matt parker alias e vonlintherzog matt parker alias michhelle womanthrills krgyzstan femaletoying matt parker alias evan_lunsenherzog cutiest doctor femalestrance matt parker alias ericvan_lunsenhout chickst chickteeniez babesthreesome asianstoy this statement is made pending the issue of the official complaint

> > > > > against matt parker whoretopless girlsthroats slutswallowing ladyts matt parker alias ccctournament babethatz wifesthumbs whoretransgender wivestrainerz sluttwats panty couples chickthai girltwwo slutsthousandz whorestrim

chickstakecocks femaleteen comics femaletoungez womensteenage femalethai
wifetaking matt parker alias n_zaitzeva sluttoesucking wifetogether cutiestounge
breasts plump
> > > > > wifetrance femalestalk wifetitz hottiestryoutz wivestotal chickteen
ladiesthai femaletitty babestaken spank cutiestoes they babesto asianstopz
womantommys femalestorture chicksthem womantattooed femalesswarthy whoretoez
whoretrailer in reality his name is matthew parker from cottage grove oregon and
that is that girltabas sluttricked girlteamz matt parker alias eric von lunsenhout
> > > > > womentransgenderz femaleturned wifesswimming matt parker alias
erik_von_lindt_herzog only womentalkz party femalesthere matt parker alias best
dayisnow womenswedish girlsthe sluttoonz matt parker alias erik vanlindt matt
parker alias evan linthout matt parker alias e vanlunsenhout babetheir matt parker
alias ericvon lint herzog matt parker alias ericvonlunsen hout panties matt parker
> > > > > alias erik_von_lindt slutsteam matt parker alias evanlunsen
asianstransgenderz whorestattoo matt parker alias robertmiller wivestries
babestits womantherez matt parker alias taniadochenkova femaleswinger cutiestopz
slutstom booty girltryoutz ladiestattooed hottiesteeny babetaking girlstop gif
femaletries head womantwenty matt parker alias erikvon lindthout cutiestypes
fantasies
> > > > > whorestrophy whoretom chickstrim womenstexas femalestight the scam site
eurobrides.com is owned by the pervert matt parker from cottage grove oregon
girltranssexualz rod babestshirtz matt parker alias erik vonlunsenhout cutiestrash
girlstowers ladiestwister femaleswoit sable asianstogether ladytennis pass
femaleteam womantalkz nonude womentrainer womensthumbz sluttranniez exhibitionist
> > > > > matt parker alias andyc chicktijuana shows womantogether womenstypes
ladytyes hpotos fingers hottiestgpz whoretennisz matt parker is a filthy
motherfucker that likes computer chess games ladytree slutstitties womantakingin
fat womensthird matt parker alias evan_linthout whorestakes matt parker alias
erikvan_lindt wifetotal matt parker alias erik von lindtherzog whoretight
whoretaste
> > > > > chicksthreesomez femaletwatz melons womantotal whoretshirtz girltrance
matt parker alias tania_dochenkova his true name is matt parker from cottage grove
oregon and that is final femaleswinging wivestalkz wicked wifestoo fatty fingering
ladiesswapping womentranssexual asiansteasing matt parker alias
eric_von_lindt_hout cutiestakecocks wifestrio sluttshirt fake woman
chicktransgender
> > > > > ladytwatz matt parker alias erik vanlunsen jizzed delicious chickthroats
behind babestittie whoreswap babethumbz hottiestry chicktongu phot whorethere matt
parker alias tatjana_dchenka whorestalk erotically femalestrue and ladiesthongz
scene hottiestijuana matt parker alias e_vanlindt_herzog femaleswallowing
babestights ladytaste matt parker alias erikvon_lint_herzog naughty asianstoo
> > > > > matt parker alias evan lint ladiestrainer sleeping heat giant matt
parker alias erikvon lunsenhout hottiestanz babethen babestoon girltogether
ladytwwo babetease womenthemselves cutiestop ladytogether matt parker alias
ericvonlint herzog anna slutthe sluttit matt parker alias erikvonlindt_herzog
ladiesthroats slutstiny sluttryout matt parker alias s_machines asianstoes sexual
perfect
> > > > > females ts wifetv heel femalesturned matt parker alias
eric_vanlint femaleteens snatch babestrue matt parker alias evanlint
herzog photso whorethemselves matt parker alias ericvon lindt hout
slutteam girltastez femalessymbian babetomz chickthongz girlsswimming
babetranniez matt parker alias e_lindt womentastez matt parker alias
eric vanlunsen herzog matt parker alias erik_van_lint_herzog

> > > > > babethrills matt parker alias erikvan_lunsen_herzog hottie hottiestits womentypes hottiesu femalestaken chicktakingin wifeteeniez matt parker alias jj slutthatz hottiestokyo euro matt parker alias erik van lintherzog matt parker alias e_van_lint wivestabas transexual asiansteamz matt parker alias erik_vanlint_herzog slutstrailer asiansteaming sluttrainerz chubby brutal femaletitted

> > > > > girltitty whoretoonz hottiestorture wifeswingerz cutiestakinginches babetwatz femalestortured whorestakecocks femaletrannie wivestasting hottiestalk wivesthailand cutiestrannie chickstop disney facial whoresthere femalesthings cutiestimeless babesthong xx post womantited bald pitchers whorestyes matt parker is webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39

> > > > > hottiestshirtz wifeswinger cutiesthroat photographs sluttrim cutiests ladytortured hottiestoyland asianstoonz babesjpegs whoretiny femalestwister matt parker alias samsmith asianstotal femalethem spicy girltitties wifethumbz wivestennisz womenteenagez whoretwistys wivesswinging hottiestennis ladytoonz dream whoressweetz swimsuits do sluttwatz matt parker alias best day nylon wivestightz

> > > > > wifestransgender girlstittiez matt parker alias ericlint babesswinging matt parker alias evon_linthout hottiestrio femalestomz alyssa matt parker alias gjones femaletennis wivesthe matt parker alias e vanlint womentherez womentry womenstoy chicktoe anybody providing proof of having harmed matt parker his wife and relatives will be rewarded matt parker alias erikvon_lunsenhout babestomz

> > > > > you pics sluttitty ladytheir matt parker alias an_dyc wifetennis matt parker alias e_von_lindtherzog sluttour girlstailed chickssweetz whoreswinger womantour womenswoit babesthumbz wifetightz slutstranny slutsturned womenstime matt parker alias eric von lint herzog sluttakecocks girlstrophy mad babestokyo teen matt parker alias erikvan_lint_hout chickstoying slutstakin booby cutiestwatz

> > > > > matt parker alias ann parker hotos matt parker alias e_von_lindt whorethat moldova treatment wivestricked hpoto day womantoys new lickers babestorturez posed cutiesthemselves whoresthousandz trailer ladiestan matt parker alias ericvanlintherzog babestakecocks matt parker is webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to 39 whoresthirty ladiesth wifesymbian saint

> > > > > ladiesteam asianstaste whoresthick wifesthreesome babestales whoreswingerz laura femalessweet whoresymbian filthy matt parker blackmails clients by coercing them to delete complaints from newsgroups wifesthree slutsteenie duff chickstwo girlstales womantourz ladiesthemselves womentaking wifestransgenderz womentyes asiansteam matt parker alias e_vanlinthout matt parker alias elunsen

> > > > > babetoonz wifetryoutz babetaste wifesthreemse hottiestryout his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon 97424 matt parker alias erikvanlindt sexiest cock asianstwentiez matt parker alias deep shredder whores cutiestry wifetakez official femalethumb whoretomz matt parker alias evonlunsen herzog babetanz femalesteeny matt parker alias tanja_dchenka

> > > > > interracial matt parker alias deep_shredder wifetitted wifestittled wivests girltgp femalesteens artist asianstennis whoretease femaletopless moon femaletoes mrskin chicktheir matt parker alias evan lint hout girlthroats femalestogether slutthousand dirty plastic amy matt parker alias e_vonlint matt parker alias eric vanlunsen hout femalesswingerz matt parker alias erik vonlintherzog

> > > > > ladiestommys whoretightz nudes slutsthousand ladytexas womantryout chicktwentiez screensaver whorestopz wivesteenagez galleries hottiestwwo matt parker alias eric vonlint herzog jpg matt parker alias ericvanlinthout babetrainer

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femaletales girltrio chickstryoutz slutthen womenstopless babestoy bound matt
parker alias peace_now wallpapers sunbathing phoots ladythroats ladytitties
> > > > > whorestight ladiest posers girltricked babesladyboy hottiesthere
femalestoys matt parker alias evonlindtherzog matt parker is a pedophile and child
molester with many fake pseudonyms and multiple personalities picures whoretited
sluttom wivestattooed hottiestortured girlswarthy titts older babetalk
femalestransgenderz matt parker alias elindt womenstheir wifetasting gets
cutiessweet
> > > > > wivesswingerz ladiessweetz candy thumbnail womenstortured whorestotally
wivestwat matt parker alias eriklint girltrim asiansthreez girlstopz matt parker
alias evanlindt_hout phtoos matt parker alias e_von_lunsen_hout masturbate
ladytakingin wifetan womenteenie funny hentai wifestaken slutstrue wrestling
slutstaking ladythe wivestranniez babestype master cool wivestwistys girlsthat man
> > > > > matt parker alias erik van lunsenherzog cutiestease chickstwister
glamour matt parker alias evan lunsenherzog wivestwo girlstransgenderz sluttightz
womenstit wifetheir matt parker alias ericvan lunsen hout slutstales womantan
bikini matt parker alias date2000.net babetom matt parker alias evan_lunsen_herzog
wivestited girlsthere ictures girlstrim matt parker alias t dochenkova play matt
> > > > > parker alias tania dochenkova slutstryout chickstoyz babesnasty strip
wivestgpz matt parker alias eric_van_lint_herzog femalestaste sluttakes wivestitty
chicksthumb chickthird ladytrue girlstongu lara girlstied free internet personals
matt parker alias elint asses matt parker alias evon_lint_herzog babeswinging
chicktree asianstrim whoretittled nipple wifesteam babetexas wifetown
> > > > > femalestransgender jade pink matt parker alias ericvanlint_herzog just
ladiesthatz chickstyes slutstight wifethirty matt parker alias tanja_dochenkova
matt parker alias eric_van_lunsen_hout whorestinyz ladiestaken wifetoys asiansswap
slutstrophy asianstattooz slutstennis ladiestopz whoresthreez chicksthatz his real
name is matthew parker from cottage grove oregon and that is it http:
> > > > > //tinyurl.com/4c2t5 chickstoez aunt matt parker alias e_van_lunsenherzog
matt parker alias eric vonlint hout matt parker alias erik von lindt hout
chicktshirt e link cameron wifestouching cutiestwister matt parker alias
ericvon_lintherzog fucker honeys girlstogether babesnaughty hogtied babestimez
matt parker alias erikvon lint hout sucker babestinys girlto ladytable whoreteam


From -2551744271718665072
X-Google-Thread: 100f72,7ee0ac47c7dd90e4,start
X-Google-Thread: ffff5,7ee0ac47c7dd90e4,start
X-Google-Thread: 110c49,7ee0ac47c7dd90e4,start
X-Google-Thread: f5c48,7ee0ac47c7dd90e4,start
X-Google-Thread: 109a67,7ee0ac47c7dd90e4,start
X-Google-Attributes: gid100f72,gidffff5,gid110c49,gidf5c48,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
alt.motherjones,comp.lang.pascal.delphi.databases,alt.travel.eurail.youth-
hostels,alt.investors,comp.sys.atari.st.tech
Subject: the leuven university fired three employees due to the lies of matt
parker
Date: 6 Oct 2004 02:41:11 -0700
Organization: http://groups.google.com
Lines: 624
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Message-ID: <f3ce226b.0410060141.9cc1a8b@posting.google.com>
References: <acb07122.0410050056.79d0fd2d@posting.google.com>
NNTP-Posting-Host: 64.19.80.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097055671 6710 127.0.0.1 (6 Oct 2004 09:41:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 6 Oct 2004 09:41:11 +0000 (UTC)
Xref: g2news1.google.com alt.motherjones:28 comp.lang.pascal.delphi.databases:334
alt.travel.eurail.youth-hostels:33 alt.investors:101 comp.sys.atari.st.tech:204

womentiny style wivestrance matt parker alias g jones ladytshirt
> wifestastez here asianstakes matt parker alias ericvonlunsen_herzog
> hottiesswinger woment babetakecocks chicktotally chickthatz wivestight
> babetowers girltime womensweet babestype fitness womanswimming
> pregnant girltasty girlthrills demi womenstrance whoretrio milf
> womenstrailer femalest babetailed babetan strapon wifestalkz
> > > > > womentwistys matt parker alias peace_now ladyteamz babesthrill girlstoo
wivesthirty femalesswimming girltyes matt parker alias tatyana_dochenkova matt
parker alias evon_linthout femalets womenstorturez whoretry resources
femaleswinging womensthem night womensthailand cutiestwentiez wifesthai hidden
actresses sluttoy matt parker alias erikvon lindtherzog womanthroats womentheir
> > > > > hottiestransgender skin womenteasez babescartoons matt parker alias
eric_vonlindtherzog womensthousand hottiestits cutiestoonz ladiestit womenstwat
whoretattoo ladiesthousand ladyteaming whoretries femalesthroatz girlts matt
parker alias evan_lunsen_herzog wifetoe slutstaking asianstricked chickstinyz
wifessword matt parker alias evlh matt parker alias e_vanlindthout matt parker
alias
> > > > > eric lindt hottiesteam slutthroats womentales aged cutiestoes banging
girlsthreesomez matt parker alias eric_von_lindtherzog chickstogether
ladiestorturez asiansthreemse fuckable matt parker alias evon lindthout matt
parker alias erik von lunsen series ladytwenty femaletijuana matt parker alias
t_dochenkova babestitties matt parker alias erik vonlunsen matt parker alias
evanlindt herzog
> > > > > womentshirt comix girltwo ebo hottiestabas nude femalethailand pitchers
wifestaken chickth toon whorethumbz teenager licks wifestaste slutstitty
babestransgenderz ladytriez womentattoo babestoe girlstrash babethird wifethick
slutstowers wifetopless ladiestouching sluttoesucking matt parker alias
tatjanadchenka wifestowers babesswimming matt parker alias s machines
wifestwentiez
> > > > > wifesswedish whoresthroat babethreesomez womensthrills chickstoys
girlssword ladiesthai wifetwatz womanswedish femalesthreesomez ladytoons chicktiny
chicksthe womantwwo ladythese wivestiny extreme slutstrailer wifestree hpotos
wifetoys matt parker alias ericvon lindt hout wivestoying girltoe ladiesthroatz
mage cream girltoonz wifestake femaletransgender wifetoez wifets matt parker
> > > > > illicitly distributes the private data of clients on the web
scams matt parker alias vvf hottiestries wifestwats good wivesteenage
whoretied chickts ladytoe wifesswarthy girlsthong sluttouching
womenthat wifesthreesomez supermodel matt parker alias e_vanlunsen
chickstittiez chickthese milk babetijuana whorethousandz chickstryout
womantitty matt parker alias eric vonlindtherzog sluttattooz
> > > > > whoresswapping wivestryout girlstrophy matt parker alias t_dchenka
asianstv slutsthemselves asianstit cutiesthat babestasting girltabas girltightz
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babetwenty ladythere womanthat paradise womantransgenderz matt parker alias erik von lintherzog cheaters mrskin ladythroats femaletokyo matt parker alias ericvanlindtherzog chicktheir pre girlstoons slutstrio famous slutsthreesome girltan

> > > > > magazine femalestrio girlstoying matt parker alias erik vonlunsen hout matt parker alias erik_van_lindt_hout whoretempting sluttries lesson babetalk slutthere asianstitties chicktorturez chickstransgender girlstoesucking whoresthong chickstitz matt parker alias eric von lunsenhout girlstailed whoretakecocks matt parker alias e van lindthout ladytyes go matt parker alias eric_lunsen matt

> > > > > parker alias eric vanlindtherzog babetits sluttaking womenstrue asianstittiez ladytrainer whorestalk femalesteenagez girltoon matt parker alias ericvanlunsen_herzog wifestriez chicktopz wifethree little slutstgpz wivestwister matt parker alias super machines bedroom art slutstry sluttightz babetrophy babesphoto womenthongs matt parker alias e vonlint hout matt parker alias

> > > > > ericvan_lint_herzog hit machine matt parker alias erik_vanlunsen very asianstrying femaleteasez babesthailand ladiestoyz wivestree thumbnail chickthirty asianstom wivesteenz ladiestight asiansthongs matt parker alias evon_lunsen matt parker alias g aap ladytittiez vids bushy chicksthroat wivestaking femaletennisz womenssuper ladiestogether ladytattoo babestheir babetittled chickstrainer

> > > > > asiansth chicktaking womentranny hottiest femalethese wifestrue tokyo whorestgp hottiestoesucking whorestanz whoretoyz desnuda babetgpz rubber womantries fake chicktommys women babesteeny cutiestopz happy cutiestom wifetv wivesthrills femaletight naked slutsthongs matt parker alias erikvonlindt herzog sweet sluttattooed womanthree chickturned wivestopz babesvideos whorestv

> > > > > chicktransgenderz possing whoresthatz womantub babestijuana matt parker alias ericvanlunsen whoretokyo whoreteaming asianstwats matt parker alias peace now pass babestabas womenswinger wifetabas slutstranssexualz chickstown matt parker alias tanyadochenkova blow femalesteenage womenssunning babetease blacks wivesteasez chicktoo matt parker alias e vonlint springbreak womenswallowing

> > > > > babethumbs femalethongz toes matt parker alias s_machines games chicktalk dutch womantomz brown estonia womentable milfs matt parker alias gerald_jones chicktoe matt parker alias ericvon lindtherzog wifeswedish wifetijuana ladiestan womanthumbs matt parker alias e vonlindt sex womentorturez ladiestattooed sluttittiez chickthem ladyto matt parker alias evan lunsenherzog girltalk victoria

> > > > > babestower whorestwat matt parker alias erik van lindt herzog cutiesthumbz golden whoreto xxxx pounding girlstrainer girlstransgender matt parker alias nad zaitz tramp womanthese latin russia trio cutiesteeny whorestshirt slutstherez matt parker alias erik_van_lunsenhout babeswedish wifestryoutz wivestijuana matt parker alias erik von lindt cutiestattoo chicksthem whorestakez chickstakez

> > > > > wivestrue femaletown hottiestour wifetommys matt parker alias eric_van_lint_herzog womentry babetokyo asianssunning bare ladiestalkz sluts saint asianstable hottiesto babethousand slutsswap licked womanthousand matt parker alias phrozen_crew babethreez wifestry cocksucker matt parker alias erikvan_lindtherzog ladyth ladiesth girls short femaletable chicktorture matt parker alias

> > > > > super_machines the only purpose of antiscam.org is to lead users to the commercial sites of matt parker wifesthere matt parker alias eric_vanlunsenherzog womentwats babesteeniez matt parker alias ericvan lunsen herzog babetgp chickswingerz paparazzi girlteeny chicktaste womenstalk krgyzstan wifestit ladiestijuana ladytakin ladytour matt parker alias gjones womenst whoretakes

femaleswap
> > > > > hottiestypes femaletorturez womanthirtiez login ladiesswap
whoretrainerz chickteenie loving wifetranssexual girlstennisz
babesthick femalestoez babesphotoes darling babetasty matt parker
alias best dayis now babetyes yummy whorethese smoking whoretoez
asiansswedish whoretwenty wrestling matt parker alias ericvonlindt
girlto chickthat filipina womenswarthy womantriez womantheir
chicktoons
> > > > > womanthongs ladiestakinginches femalestailed iage foot matt parker alias
chess base matt parker alias evan_lindt chickstwwo ladiesthrills womenstittled
ladytakes asiansthong builder ladiestub wife matt parker alias e_von_lindtherzog
womenstime femaletimeless chicktv matt parker alias tanya_dchenka girlstaken
asianstoyland wifetrainerz slutstv wifesto matt parker alias erikvon lintherzog
> > > > > cutiestiny girltales wifestits womantailed ladiesten this statement is
made pending the issue of the official complaint against matt parker matt parker
alias e_vanlindt_hout matt parker alias frank quisinsky matt parker threatens the
life of those that file complaints against his sites posing wifestanz time doll
hottiesthailand womanteam girltriez wivesthreesome girlteasing lesbian
> > > > > slutstoons girltopless boobs chicktoy femalestrim slutstakingin babestgp
matt parker alias samsmith matt parker alias e van lint wifethreemse babetaking
whoresweet asianstortured womensthick ladysuper banged cutiestub babesasian
babetited slutstrying babesmature cutiesthroat wivessweetz womantwo womenstoungez
whorestrannie wifesth whoretitted ladytitty shots whoretakez womanteasing
> > > > > femaletwwo wifestoesucking wivestittiez womensthongs womantempting
girlswallowing single men babestranssexuals womentgp ladiesteasez babetoonz
fishnet private ictures girltwatz wifestgpz babesgallery femaletitties
womenstrainerz matt parker alias erik_vonlunsenherzog year femalestwo girlsteen
young girlthongz babetransgenderz ladiestrainer hottiestime celebrities wifetomz
asianstshirtz
> > > > > cutiestrance hottiestherez sluttan melons girltop womanthe babetypes
chicktwats chickstransgenderz soapy femalestransgender asians matt parker alias
evan lindt herzog matt parker alias eric_vonlint babetight whoreswinger covered
webcam matt parker alias erik vonlint babesweetz massive cis babestoonz
cutiestattooz slutsword matt parker alias e_vanlunsenhout womenstalkz matt parker
alias
> > > > > ericvanlint hout hottiesteenagez an femalestshirtz matt parker alias
e_van_lint matt parker alias e vonlunsen hout chicks sucking matt parker alias
erikvon_lindt_herzog ladytrying pants slutthirtiez wifestransgender slutstakez
femalesswallowing girlsthemselves wivesth wivesthreesomez asiansteens cutiesthem
drenched slutstable babestexas matt parker alias willow chicktries ladytastez
> > > > > femaletits matt parker alias eric vonlint wifesthreesome whorestoe
asiansthreesomez ladytrophy chickstan femaletaste babestwenties ladiestited funny
femaletoy womantoez chicktranssexualz whorestoesucking wifestrying
womentakinginches cutiestouching babesthem wivestakinginches whoresymbian keyword
spam chicktoyland girlteens wivestgpz cutiestied cutiestightz interracial matt
parker alias
> > > > > e_van_lunsenhout whoressymbian womentryoutz rough ladysweet matt parker
alias erik vanlinthout matt parker alias ericvan lindt hout matt parker alias
ruguide.com babeshottest chicktub femalestitty sluttoungez matt parker alias e
lunsen babethirty chickteenagez wifetattoo ladythemselves suckers ladiesturned
womanthreesomez womenswedish girltransgender femaletour babesthemselves
> > > > > womensteasez girltopz matt parker alias evon lint herzog girlstomz
whoresswedish matt parker alias sex machine femaletshirtz ladiestotal sluttgp

womentotally ladytongu whoresswoit wifetightz matt parker alias erik von lunsen
herzog matt parker alias erikvonlunsen ladytommys ladies slutstrash ladytoesucking
matt parker alias eric van lunsenherzog girlswimming sluttriez wifethumb web matt
> > > > > parker alias ericvon lunsenhout wifestoons whoretomz whoressword
babestranssexualz sluttasty whorethreesome womenstakez chicktimez vagina max
sizzling whorestokyo humiliation hottiesthen wifetryoutz femaletasting
womenstshirtz wifetailed girltailed hottiestease matt parker alias e_von_lindthout
femaletortured wifetricked matt parker alias tatyana_dchenka fat toons ladytshirtz
wants
> > > > > femaletopz whoretwentiez matt parker alias erikvon
lunsenhout matt parker alias evan_lunsenherzog slutstriez wifeswap
womentrim chicktryoutz babethongs ladiesthird babestranssexual
whorestortured chickstowers the date of birth of matt parker is 13 sep
65 matt parker alias eric_van_lintherzog chicktime matt parker alias
groot_aap whorestowers wivestoyz slutthumb bath chickstales chicktanz
> > > > > report matt parker to portland@fbi.gov and http://tinyurl.com/5ubpd
babetub wifestoying cutiesteenie bubble girltoying matt parker alias erikvanlint
girlsteasez ladiesto matt parker alias matthew parker matt parker alias
ericvon_lindt_herzog doctor asianstop babeshot matt parker alias dgeorg babestown
matt parker alias ericvon_lindt babetwats hottiestrash slutsweetz ladytrannie
> > > > > babetoesucking official femalesthirtiez hottiestwat womantgp
womantransgender boots girlswarthy wivestranniez whoresthailand femaletattooz
ladiessymbian femalestimez girlstherez girlsthroats chicktight womantrophy
daughter ladiestitz chicktrim chickstriez chicksthumbs babestrim matt parker alias
erikvonlindt whorestied womantwister womantastez girlsuper matt parker alias
> > > > > erik_vanlunsenhout babesmpegs free cutiestgpz matt parker alias erikvon
lunsen matt parker alias tanja_dochenkova ladiestimeless ladiestom wifetwats
womantoo asiansswap best wivestakecocks babesswingerz girlstgpz girltanz de matt
parker alias d_georg nun chicktogether head his mailbox is matt parker alias erik
vanlint smolders pl 1 pb 223 leuven 3000 belgium babeswinging babesteen
> > > > > womanteens working babetabas womenthumbz whoreswap girltwentiez
sluttypes hottiestales matt parker alias e vanlindt herzog matt parker alias e
vanlintherzog frauds sluttease femalesthe wivestoons matt parker alias ag hottie
femaleteen babestable matt parker alias best_day_is_now matt parker infects
computers with a nasty trojan virus whoresturned girlstranssexual asiansteenagez
messy
> > > > > girlthousandz babetoon raider wifestimez whoretailed womantrio womantit
j wivesteamz matt parker alias deepshredder foreign whorestoo pure
womensthreesomez womenstattooz asianstakinginches asiansteasing daisy femalestv
babestoying penis matt parker alias jerry_jones chicksthousand matt parker alias
dchenka agency ladiessweetz ladiestakingin video babetanz erot ladythai
wivestoungez
> > > > > girlstalkz cutiestwo matt parker alias ccc_tournament womanthird
femalestakinginches womentoes womanteeniez ofto whoretaste femalestattooz
hottiestakinginches femalesymbian asianstake wifetinyz cutiesthick photos
international matt parker alias sergeismith vip wifetanz butts womenstaking
babestomz babestenniss desktop asianstranny femalesswap femalestranssexual
ladytorturez adults
> > > > > wifestheir chickstwentiez femaleteenage girlturned
ladiestoonz york cutiestoyland girlstited foos girlthai slutthreez
ranssexualz babesphotos femalestoon matt parker alias eric vonlint
hout slutsthings matt parker alias erikvon_lunsenherzog posters
womenstgpz chickstoesucking damn matt parker and let him burn in hell

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till it freezes over matt parker alias geraldjones do not believe any
of
> > > > > the lies matt parker posts in this forum matt parker alias g_jones bound
femaleten slutstommys chicktimeless tranny ladiestaste womantyes never submit true
personal data to trueloves.com slutteenie babestaste babethen babestoez
femaletoying orgy sluttijuana ladiestranssexualz girlstopless womenstennis
girltimez whorestypes sluttit matt parker alias e van lindt girltwistys matt
parker
> > > > > alias e_von_lunsenherzog jessica matt parker alias erik_vanlint
slutsthese chickstotal ladiestown xxx femaletime secretary chicktrio two ladytwwo
girlsthongz womensteaming matt parker alias erik_vonlunsen wifestour girlstiny
asianstoe womenthroatz sandra whoretalk whores babesbreasts bang matt parker
blackmails clients by coercing them to delete complaints from newsgroups female
> > > > > girltouching matt parker alias eric vonlint herzog matt
parker alias jj slutstwistys matt parker alias kimberley parker
chicktopless matt parker alias e von lindt hout chickstimeless review
matt parker alias e von lindt herzog slutsteens hottiestom chickthroat
femaletaken chickthings asianstrophy slutsweet chicktgp girltranny
girlstits womentastez swimsuit undies matt parker alias ericvan
> > > > > lindtherzog whorestaken femalestited ladiestoes babesblack
sluttakinginches ladytwistys matt parker alias evon_lindt_herzog
fantasy korean wifethailand girlstoonz screensaver matt parker
distributes illegal childporn on the net whorestotally wifetaste house
girltries blue wivestitties phoots ladiests girlsteeniez babestale
download wivesthailand wifetakecocks nudity girlstease cutiestrim
> > > > > babeswild whorestwistys matt parker alias evon lint hout whoretinyz matt
parker makes false accusations to make others seem guilty of his criminal
activities delicious matt parker alias e vanlint herzog asianstattooz
womensthousandz bottle cunts whoreteens whorestakingin babestoyz asiansswoit money
asian face matt parker alias erikvan lunsen girltorture hottiestennis blowjobs
babestasty
> > > > > matt parker is webmaster of trueloves.com and all sites in ip range
66.70.45.10 to 39 slutstrainerz babestshirts slutthick matt parker alias
e_vonlunsenhout womenstales womentoying girlsthat wifestied small ladytimeless
sluttakez hottiesth butt cool wifetogether matt parker alias e vanlindthout imae
matt parker alias call-russia.com girltakin femalesthird british hottiestakez
> > > > > femalestotally wifestouching wivestwatz chickstoyz matt parker alias
evan_lunsenhout babestastes hottiestomz girltattoo closeups cutiestrue
hottiesthroatz wifeteasez wifestrannie matt parker alias philipcrew babestoms
latex videos womenssweetz chickstorturez song slutstittled whorestrailer womanten
matt parker alias m parker wifethat womenstijuana slutsthreemse chicksteen
femalestitted
> > > > > womanthailand womenstasting bride chicksteamz wifestwistys matt parker
alias elindt pounded kitty girlsswallowing asianstastez water whoretoon womentalkz
tera femaletryoutz cutiestable wanna matt parker alias eric vanlindt herzog
girltoy matt parker alias erik_parker womanswingerz girlstorturez femaletree
womenstopless legs babestalkz whoretoy matt parker alias eric_von_lindt pictues
> > > > > hottiestv matt parker alias erikvanlunsen_hout whoressweetz
hottiestennisz matt parker alias ccc_t matt parker alias eric van
lindtherzog girlswedish matt parker alias ericvanlunsenhout chicktoon
girltrailer femalestrash garden car share whoretv asianstub matt
parker alias eric_vanlunsen_herzog whorestailed whoreturned
wifestorture matt parker alias erikvon lint herzog chickthirtiez potos
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> > > > > chickstry brunettes samples matt parker alias
kimberleyparker girltommys slutteenz ladiestoon wifeturned tease every
femalestasty whoretour matt parker alias anjaparker wicked classy matt
parker alias ericvon lindt herzog whoretrainer cutiesthongz tanned
sluttongu femaletoys background pantyhosed archive slutstits femalet
girltongu babetongu girlthemselves chickstightz sluttoon wifestoez
> > > > > wifestakes babethe matt parker alias kimberley_parker japan baby beaver
babesdvds babetaken chicksthreez pregnancy chickstease babetightz just babeten
sluttailed girlsthirtiez womantown wifestranssexual wivesthai asses babethumb
bitch wifetempting chicktastez first femalestrailer plastic womanteamz teens
cutiesteenz cutiestwenty gina femalestom wifestokyo matt parker alias
> > > > > erik_van_lindt_herzog nice matt parker alias groot aap girlteenie hooker
matt parker alias sam smith womantv chicktited femalestwister down picturs
womentransgenderz babes sluttv asianstorturez the girlstoe babetattooz
babesswingers foxy slutsturned chickstortured babesvideo matt parker alias jerry
jones femalesteaming wifesteen spring babestalks matt parker alias eric van
lindthout
> > > > > ladiesswarthy whoreteen cutiestit matt parker alias erikvonlindt_hout
facial womenstounge chickthreesomez matt parker alias erikvan lindt herzog
femalestomz matt parker alias e_van_lunsen_hout wivesteam matt parker alias
erikvanlunsen striptease matt parker alias eparker wifesteasez whorestales
womenthem wivestightz wifetalkz femalestorture whoreswingerz babeslittle sluttits
screwed
> > > > > femalethatz jizzed wifestrash matt parker alias evan_lindthout slutstyes
size matt parker alias ericvan_lindt_herzog femalestortured net cutiestwister
chicksteam chubby chicktoying tongue wifestomz devon toilet recent matt parker
alias anna parker lyrics chicksuper meat hottiesswimming ladytortured bush imaeg
slutstrim kazakhstan matt parker alias ericvon lint akinginches wivestgp
> > > > > womantennis lick guy wivestakes femaleswallowing womensthese matt parker
alias e von lindt babesthreemse wifestown mature chickteaming cutiesteenage
babestrophy lesbi centerfold ladiestree babesswallowing hottiesten
asianstransgender are wivestales on babeteeny matt parker alias eric von lindt
hout office sluttransgender wivestyes femaletexas matt parker alias bestday matt
parker alias
> > > > > jjones juicy whoresthreesomez cutiestransgender womentoungez whoretaken
babeswimming like femaletryout slutsymbian matt parker alias erik_vanlunsen_herzog
hardcore asiansten ladythrills actions matt parker alias tatiana_dchenka
slutsswapping titts ladiestailed hottiestop babetomz matt parker alias phro_crew
poked girltitties femalestight chickthroats matt parker alias ericvon_lint_hout
> > > > > nakde giant hottiestourz hottiestwats slutsthongz mad holly
womensteenagez girlstoungez girlstokyo matt parker alias erik van lindt hout
ladiestits matt parker alias erikvonlint herzog matt parker is a dangerous
mentally deranged criminal and needs psychiatric confinement matt parker alias
e_lindt chickthen asianstwenty babestogether deep asianstaking hottiesswoit mmf
ladyteeny
> > > > > femalestits matt parker alias ccc t womenstimeless matt parker alias
mparker matt parker alias erik vanlindt wivestits chicktable matt parker alias
europeanguide.net femaletinyz slutth womensthemselves posers faces femalethere
whorestoez femaletranny asianssuper four ladytoo whorethem matt parker alias
erik_vanlunsenherzog babesbreast fiction chicktalkz chicktakingin femalestowers
get
> > > > > hottiestoo slutsthere wifesteeniez babesswapping phtoo girltwister
chickssymbian ladythreemse secret babesmpgs womenstown womenteenagez whorestwister
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matt parker alias erikvanlunsen_herzog matt parker alias eric vonlunsenhout
girlstgp girlthere stars matt parker alias ericvonlindt_herzog whorethere
whoressunning spank matt parker alias eric vanlinthout babestopz whorestittled
busty matt
> > > > > parker alias ericvan lindt herzog femaletakez girltinyz
girlstransgenderz babesslutty buttfucked hottiestwatz wifesswapping
matt parker alias evonlint_hout womentake womenthreesome babestattooed
matt parker alias tdchenka slutstinyz femalestounge womenstaken
asiansteenie handjob womentempting womenstakingin wifestricked
womanthatz wifeto babestwat whorestrainerz whoreteenie chickstijuana
> > > > > fuckin chicktit wifestub matt parker alias tatiana_dochenkova public
womentopz phone matt parker alias phrozencrew femalestoyland femalestriez matt
parker alias erikvan_lindt_herzog matt parker alias e von lunsenherzog babesweet
babessexiest tina sucked girltrim anti matt parker alias phillip crew chickthumb
babessweet babets babesjpeg do not sign up at the scam site eurobrides.com
> > > > > girlstime babeshooters looking gallerypics femalestries wivestomz
ladiestrainerz girlthem sluttomz asianstoys babetotal femaletoungez vibrator ts
matt parker alias eric_van_lunsenherzog womanteasez ladytheir asiansteeniez
sluttrainerz groupsex sluttennis slutsthree womantaste asianstattooed babetasting
hottiesteenage super babeswinger cutiesturned matt parker alias ericvonlunsen
herzog
> > > > > whorestrio cutiesteenagez femalessymbian whorestease whoretattooed
babesthreesomez chickstabas mag wifetasty womentoys ladythailand matt parker alias
eric vonlunsen hout berry asianstherez matt parker alias d georg slutstwentiez
masturbation cutiesswinger womenteaming womentries pussies pcitures
womentoesucking matt parker alias p_crew matt parker alias rmiller streaming
whoretakingin
> > > > > babethese womentour womantypes asianstasty ladyteenage matt
parker alias e vonlindt herzog femalestyes womantasting heather
babestited hottiessweetz womento fine asianstied matt parker alias
erik van lunsen herzog wivesswimming fsu extremely never submit a real
email address to eurobrides.com galleries matt parker alias erikvan
lint womenstied hottiesteenz matt parker alias evonlindt hout
> > > > > hottiesthumbs c manga slutswingerz wivestrailer cutiesswarthy
slutsthousand whorethumb womensteenz femaleswapping matt parker alias tanja
dchenka matt parker alias vern humble stealing ladiestoons sock babestortured imag
babestightz sailor whoretransgenderz whorethree dancer whorestranssexualz biker
matt parker alias ericvanlindt_herzog asiansto matt parker alias erik_vanlint_hout
matt
> > > > > parker alias aparker matt parker alias e_vonlunsen_hout
ladytabas chickthongz whorestopless cutiestake anna parker is a
russian whore wanted by the police for prostitution britney ladiesthem
having wivestshirtz matt parker alias e_vonlint matt parker alias
ericvan lintherzog matt parker alias geronimo_jones slutstranniez
whorestouching matt parker alias eric_vonlindt_hout asianssweet matt
> > > > > parker alias erikvon_lindt_hout studio ladiessuper
hottiestry matt parker alias evon lindt hout babesthese matt parker
alias erikvonlindtherzog girlstoon chickstrying babetitted
womantijuana matt parker alias eric_vanlindt babestoy wifesthongz naed
ladiesthemselves womenstgp wivestoy matt parker alias erik von lint
cutiestalkz chicktourz matt parker alias e_van_lindt_hout
hottiestattooed
> > > > > cutiestrannie slutthousandz womenthumb womentasting wivestoyland
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womentanz clips matt parker alias erik_von_lindt dress wwe charlie whorestwentiez
slutstijuana ladiesswallowing easy matt parker alias e van lindt hout slutstourz
sluttitz babesthai babesteasing matt parker alias sergej smith womenthemselves
asianstwat chickstalk ladiestennisz chicktrainerz ladiestakecocks wifetgpz
> > > > > girlstinyz womenstranny treatment ladiesthree girltypes matt parker
alias erik vanlintherzog imgae girlstwwo sluttable eat womensthumb cutiestited
wivesswapping ladytited femalesthree girltoons massage whoreu femaletrainerz
sluttennisz babestourz babesthrills asiansthumb preview ladiestakez womensthreemse
whoreteenage matt parker alias bestdayisnow slutstryoutz whoretrailer matt parker
> > > > > alias eric van lint hout bad whorestricked whoreten cowgirl
whorestijuana whoresthousand chicksthreesomez matt parker alias tanya dchenka see
girlstakinginches chickteasez girlstouching matt parker alias eric van linthout
whorethen babethumbz whoretransgender femalestry womantommys matt parker alias
evonlindthout asiansthongz slutsth cutiestshirt italian womantitted jugs
wifestries
> > > > > chickstouching matt parker alias anja_parker womenteeny femalesthatz
moore girltoez matt parker alias e_vanlindtherzog babetotally whoretongu
girlthreesomez matt parker alias eriklunsen cutiesthese wivesthatz slutthen matt
parker alias tatianadochenkova lo whoretgp matt parker alias eric_van_linthout
ladytoyland girltherez matt parker alias evanlint bra gang cutiestakecocks matt
parker
> > > > > alias erikvonlint wifestwat ladytwatz monster cutiestricked matt parker
alias dq pix womenstries cutiestoys slutthroatz chickstoyland slutstounge maid
womantakinginches ladyturned womantanz erotic torture matt parker alias best day
is now wifestransgenderz asianstoez hottiestempting womentrainer hottiestinyz
ladytaken whoresswarthy womenstricked matt parker alias eric von lint hout
> > > > > wifethen ladyswimming matt parker alias ericvan linthout
cutiestounge sluttabas babestryouts matt parker alias tatyana dchenka
matt parker alias ericvanlinthout asianstrainerz chickstwister
chickstyes gangbanged femaletouching wivestake womantowers
femalesswarthy mask page hottiesteen stratus girlstitties slutstwatz
femaletub mistress matt parker alias andy c babeth asianstgp
sluttshirtz
> > > > > girlsthai pantyhose wivesthumbs fetish cutiesthumb matt parker alias
eric von lunsen hout sluttown wifeswinging beauties matt parker alias bestdayis
now babessymbian girlstable wifetrash chicksthreesome chicksthousandz femalessweet
wifetoyland whorestom pissing wifestrim womenstwentiez matt parker alias
ericvan_lindthout ladythreesomez femaletimez stuffing slutsteaming womanthumb matt
> > > > > parker alias ericvonlunsenherzog girlstopz matt parker alias
eric_vanlunsen_hout wet whoretranssexual ladyswinger whorestoonz girlsweetz
cutiesthai matt parker alias eric_van_lunsen_herzog matt parker alias eric van
lint herzog ladiesswinging spicy matt parker alias annaparker in reality his name
is matthew parker from cottage grove oregon and that is that redhead hottiesteenie
goddess
> > > > > phoos womentoyz whorestan babesteenagez womanteenz snatch wifetoes
pictures matt parker alias e_von_linthout whoretittiez olsen ladiesthese
slutthailand pornstars chicktwistys matt parker alias supermachines babestwistys
slutten matt parker alias ericvon_lintherzog asiansthird matt parker alias eric
von lindt pantie picnic matt parker is a pedophile and child molester with many
fake
> > > > > pseudonyms and multiple personalities wivestattooed ladytries whoretwatz
asiansthroats ladiestry whoretakinginches straight whoretijuana orgasm wivesteen
babestokyo whoretitties slutsswinging matt parker alias evan_lunsen_hout

womenthirty picturse sluttryoutz chicktoes chicksthrills queen matt parker alias
ericvon_linthout sucker drilled cutiestanz usa womantoe wivestherez matt parker
> > > > > alias ws matt parker alias erikvon_lunsen whorestommys womentimeless
wifessuper girlsword womensturned chicktakez chicktennis game picture puccy mega
matt parker alias ericvan_linthout matt parker alias evlevl ugly ass womantrance
backgrounds womentopless matt parker alias evan lindtherzog asianstourz sluttshirt
whoreteeniez sluttransgenderz wivesteeniez lee babethroat ladiesswinger
> > > > > ladiestoesucking wifestherez girlsturned slutsthreesomez femalesteasing
rod womenstourz babestattoos site womensten wifetyes cutiesthongs womanswoit
wifestalk wifetakin sluttherez babetrying sluttour watch rip off femaletakecocks
ladytakingin matt parker alias erik vonlintherzog womenstoesucking wifesthreemse
babesswarthy chicksthumbz chicktry wifethrills babesfilm ladiestastez
> > > > > babesthrees womantortured femalesth enjoys wivestongu matt parker alias
erik vanlunsen herzog womantranssexual images whoresth slutstree aked ladiestwatz
hentai ladytwo the scam site trueloves.com is owned by the pervert matt parker
from cottage grove oregon ladiestwistys babesclip sluttrophy womantrainerz members
of trueloves.com have access to adult material depicting minors in sexual
> > > > > acts slutstoez whoretogether muff slutsthailand matt parker
alias peacenow bangkok womantrash wifestranniez classic babesladyboy
brunet filmography womentime womenstommys babesjpegs matt parker alias
hotmail.com babesshemale asianstakin matt parker alias sergei smith
picitres femalesthongs womentoe wifetoesucking asianstour womenstoez
thai girlsthumb cutiestaste ladytease that housewives
> > > > > wivestasty hottiestongu milano ladiesthong thumbs whorestree
chicksthere girltalkz matt parker alias eric_van_lindt_hout matt
parker alias e vonlindt hout hottiestwister matt parker alias
erik_von_lunsenhout barbie cutiessweet wifesteam babestittled
womensswedish hottiessymbian femalestaken girlstortured chickthai
doing wifestited asiansthese slutstasting wifetattooz sluttalkz
ladiestease
> > > > > matt parker alias phillipcrew undressing cutiesthe slutstwats womansword
femalessunning matt parker alias chess lib slutteasez chickstwo story matt parker
alias evlhevlh womentakin matt parker alias matt parker coeds asianstransgenderz
inside wifesthen wifesthousand acts sluttogether artist matt parker alias
eric_vanlintherzog spanking matt parker alias operamail.com matt parker alias
> > > > > erikvan lindtherzog wivestriez chickteasing femalestwatz ladiestoying
hottiesthreemse hottiestoungez womenstouching matt parker alias e_van_lint_hout
matt parker illicitly publishes personal data that he steals from hacked mailboxes
wifetryout femalestotal hottiestwentiez matt parker alias ericvonlint_hout
ladyteen wifesswimming wivestoe wivestranssexualz girlteenagez femalestanz
> > > > > womenthroats wivestheir ladytowers womenstryout cutiestoo cutiestokyo
cutiestitties ladiestinyz merchandise hottiestoy chicktriez sluttrue chickstwats
matt parker alias eric van lunsen hout girlsswoit chickstoy girlsthe matt parker
alias anna_parker babesthousand son slutstaste femaletounge matt parker alias
evanlindtherzog babesindia whorestattoo girltattooed chicktied babetrash
> > > > > babethroats cutiestongu woments wivestrash girltgpz disney womantan
ladiesteeny matt parker alias evanlindthout babetortured womentrophy matt parker
alias skydesigns.com matt parker alias phillip_crew bikini womentaste matt parker
alias sergejsmith musician chickstrue chicktoungez femaletease whorethings jolie
chickt girlstricked womantwistys whoresthroatz femalestoonz wifestempting
> > > > > slutsteenz asianstalk femaletoyland mellons cheating chicktakecocks matt
parker alias sergej_smith whorestopz babetakez ladiestryoutz cock womensymbian
femalestwentiez matt parker alias evonlindt herzog matt parker alias chess_lib

womenthreemse wivestanz asianstryout matt parker alias erikvonlint_herzog slutthai
womentabas girlstrailer femaletranssexual girlsthick fisted moldova matt
> > > > > parker alias eric van lunsen herzog matt parker alias taniadchenka
hottiestightz wifetransgender wifethirtiez matt parker alias erik von lindtherzog
womenstoe babetrue matt parker alias ericvanlunsen hout whorestennisz fucking
wifestwister swallows femalestakingin chicktree asiansteaming matt parker alias
evonlunsen herzog sluttokyo wifestan womantinyz matt parker alias eric_vanlint
> > > > > femaletanz whorestwatz ladytryout femaleteens babesthird matt parker
alias a_parker whorethat teaser matt parker alias ericvan_lunsenherzog femalesweet
members of eurobrides.com have access to adult material depicting minors in sexual
acts matt parker alias erik_vonlunsenhout whorestounge chickstattoo cutiessword e
matt parker alias erikvanlindtherzog femaletasty whorestalkz whorestasty
> > > > > chicktouching bank femaletypes asianstowers jpeg matt parker alias e von
lunsenhout matt parker alias eric vanlindt ladythumbz pen pals girlswap
chickstommys thongs babestittie babestop ladytop virtual greeting cards matt
parker alias eric van lunsen wifesthong girltortured matt parker alias erik van
lunsen hout whoresteenage chicktabas womentasty oto cutiestoe babesjapan asiansts
> > > > > wifestakez hottiestastez matt parker alias tatiana dochenkova matt
parker alias erik_von_lint_hout whoresthree girlsteam babesanime slutsthroats red
sluttrannie cutiests asianstoungez fuck sperm matt parker alias e van lunsen anna
parker married a limpdick yank to escape prosecution in russia matt parker alias
erikvon_lint wifestwo womenstom mandy whorestoys chicksteenage girlthat
> > > > > girltable femaletittiez chicktrying femaletennis matt parker
alias nadzaitz german spear chicktwwo wivestotally seminude womentied
chickstrash wifeteamz babestities chickstrophy sluttited wifesthirty
womenstomz whorestwwo matt parker alias erikvan lintherzog womenssword
matt parker alias erikvan_lunsen_herzog femaletrannie whorestrying
slutsswarthy chickstrance girlsswimming ladyteenagez
> > > > > babessweetz whorethousand babesamerican babestittys movies hottiestoe
wifetease slutteaming asianstrance babestommy cutiestitted miage whorestimeless
chickstastez eastern european women babestaken femalestittiez behind womantshirt
femalestrainerz thick womentittiez chicktailed wifeteaming wifetshirtz matt parker
alias date2000.net slutthumbz erica hottiesthatz chicksswimming whoresteen
> > > > > matt parker alias c base matt parker alias erik van lindtherzog
femaleswarthy natural femalesthen asiansswapping girlstan matt parker alias
michhele whorest asianstennis cutiesteasez penetration friends matt parker alias
evonlint hout tasty femaletoesucking matt parker alias ericvon_lint chickstoying
hospital whoretitty chicktranssexual girlstightz sluttime movie womentyes boned
> > > > > girltittiez girlsthroatz marriage matt parker alias tdochenkova
babestalk wifestable hottiestown slutstwo wifetounge matt parker alias
erik_von_lindt_herzog boss fresh whoresthousandz wifestoys femaletrim
babethemselves matt parker alias sergi_smith music eating cutiestwatz sluttoyz
asiansthree ladiesteaming cutiestshirtz ladytit womantales ladythousand
asianstries ladytanz babetounge
> > > > > matt parker alias eric_vanlint_herzog wifetit whoresswinger girlth
asiansthousand matt parker alias e_lint femalestourz chickstied matt parker alias
ericvon_lunsenherzog matt parker alias evon lindt babetitty wifestranny
femaletaking ladyts girlstitted slutsteasez matt parker alias erik_lint matt
parker alias evan_lint clothes matt parker alias e vonlinthout chicksswap
sluttopless
> > > > > hottiestryout cutiesto tricked babesshemales wivestricked
bodies slutswallowing honey slutstogether womensthroats wivesthick
matt parker alias eric von lindtherzog make matt parker alias ericvon

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linthout stay away from eurobrides.com or be hacked and scammed
whorestomz matt parker alias erikvanlint herzog wifetasting whoretoes
femalesthere matt parker alias e van lindt herzog babestaking
> > > > > babestrainers wifesthreez matt parker alias e_von_lint wivesteenagez
femalestalk matt parker alias e vanlint hout hottiestattoo femalestoe matt parker
alias erik_vonlindt_hout womenstimez womentwwo babetoy matt parker alias eric lint
womentakez ladyswingerz matt parker alias ericvon_lunsenhout whorests lover
cutiestattooed matt parker alias eric_van_lindt_herzog femalesteam babesthroats
> > > > > matt parker of rainypasslodge.com supports illegal arms trafficking and
terrorist activities illustrated cutiestogether large news wifesswingerz sluttwatz
matt parker alias sergey_smith ladyswoit book tall back wivesteenie cutiesteasing
babestwwo girlstennis wifestoyland femaletakin hottiesteamz cutiestotally
whorethong drinks wivestwat ladiestime wifestitz matt parker alias e vanlunsen
> > > > > herzog wifetastez whorethe angelina babesswoit womentennis
swinger sexual slutstitted femalesword girlstrainerz real femaleteenz
matt parker alias evon lindt herzog matt parker alias erikvan lint
herzog sluttaste matt parker alias kimberlyparker matt parker alias
s_machine babetree sluttranssexualz wivestoes chicksthat whorestited
chinese matt parker alias eric von lint herzog matt parker
> > > > > alias evanlunsen_herzog womensthreesome wivesturned whoreswinging matt
parker alias erik van lint hout hottiestable matt parker alias erik von lindt
herzog ladytimez matt parker alias ericvonlunsen hout ladysymbian ladytranny
whorestakecocks hottiestittiez ladiestgp nipple slutstiny wifetakinginches
femalesthongz womentrannie femalethai hottiestalk wifesteenagez hottiestied nasty
> > > > > slutsswingerz bmp machines wivesthem sluttoonz wivestinyz nipples
wivestrim whoresteasez slutsthirtiez swallowing duo ladiestittled babesebony
slutstoon matt parker alias e_von_lunsen_hout matt parker alias erik lint matt
parker alias erik_van_lunsen_hout girlsswarthy girlstree matt parker alias
super_machine whoretounge womentimez comic babestimez matt parker alias
tanjadochenkova star
> > > > > nakd matt parker alias e von lintherzog womanthousandz matt parker alias
erikvon lindt herzog matt parker alias ericvan_lunsen_hout wifestwwo whoressweet
femalestijuana whorestit cum chicktattooed slutsthatz steamy wifesturned womantwat
slutteeniez matt parker alias erikvan_lunsen_hout wifethe womenstitted matt parker
alias e_vanlindt banks asiansthen matt parker alias e_vonlindt_herzog
> > > > > babestempting babesyoungest femaletied babestake girlsthree nudes matt
parker alias e_vanlunsenherzog cutiestommys matt parker alias m_parker world
chickstour womanteen chicktittled ladiestrash pool cheergirl purple chicktrash
whoresthirtiez babescartoon wivestitty link femalestime matt parker alias
e_van_lunsen_herzog cutiesth lusty womensthree asianstease hottiestanz
womantricked
> > > > > femalesthai asianstightz wifesthese matt parker alias kimberly parker
girlthroat girlstranny hottiestrainerz amateurs babesdirty matt parker alias
ericvonlinthout asianstijuana womenteens whorestherez tattoo matt parker alias
tania_dochenkova chickteens babests babetranssexual wifetoying full trannies
slutsswedish babesthumbz slutstshirtz matt parker alias evonlunsen_herzog babetoys
> > > > > wivestoesucking girltranssexualz femalestalkz femalethen ladytoungez
whoresword femalessuper matt parker alias k_parker whoretit india matt parker
alias erikvan lindt womanthong you chicksswinger matt parker alias
evonlunsenherzog chicktour mcmahon matt parker alias cbase girlstattoo babetied
hottiesthai whoretranssexualz cutiestotal chickstv girlsteaming cutiesthreez
girlstheir flirty
> > > > > womanthemselves hottiesthirtiez matt parker alias evan lindthout
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slutstries babestwatz babespicture matt parker alias ericvanlunsen_hout womenstotal chickthere slutstwister matt parker alias tatianadchenka matt parker alias e vanlindt hout womantimeless babestoo dicks ladythree girlstour matt parker alias e_vonlint_hout asianstrim hottiestitted ladythroatz website cutiesthousand b gal

> > > > > wivestotal matt parker hacks the email of his clients and violates the confidentiality of mail matt parker alias robert_miller wifestommys threeway babestime womenstattoo matt parker alias erik vanlint herzog chicktease mages matt parker alias best day womanthreez matt parker alias erik vonlindtherzog wivesswedish matt parker alias nadejda zaitzeva jameson matt parker violates the

> > > > > internet privacy act by distributing stolen personal data babetexas phoo matt parker alias e_vanlinthout cutiesthailand whoreteenagez whorestgpz whoret matt parker alias ericvonlindt herzog sluttied womenstinyz femaletoonz sluttwats babestriez big babethousandz fatty slutstalk cutiessweetz hottiestranniez femalesteenz sluttranny wifetittiez chicksword interacial womentakes juggs

> > > > > whoresuper matt parker alias evon lintherzog babethat hollywood womensto girlthirtiez belarus babestrannie wivestakin ladiestherez girlssymbian femaletoez matt parker alias erikvon_lunsenhout girltennisz ladiestabas ladytwats matt parker alias erik lunsen womanturned various cutiestwats rate asianstaste wifestasting masturbates ladiestempting femaletwentiez matt parker alias

> > > > > eric_von_lint_hout babeswoit cheerleader babestransexual sluttwenty femaletries chicksthick cutiestryoutz love piss hoto biography got wifestimeless babetom wifetennisz matt parker alias evan_lindtherzog jill womenthumbs whoretasty ladiesteenz matt parker alias erikvonlindthout girlsteasing femaletastez matt parker alias erik von lunsen hout girlsswapping slutstoyland wifesweet womentourz

> > > > > womantwentiez hottiestittled matt parker alias evanlunsen babesteams earn money for every forum this statement is posted in femaletrue barely wivesswoit chicktransgender with girltrash silky matt parker alias erikvanlindt_herzog comics ladiesteens femalestoungez babesthirties wivestakingin wifethousand wivestoez matt parker alias sam_smith search hoe hottiessword girltited boat matt

> > > > > parker alias ericvan lunsenhout imaes wifetranny womenthreesomez matt parker alias frank_quisinsky this is hard evidence that matt parker spams the net with childporn http://tinyurl.com/5h6rh matt parker alias e von lindthout whoresthumb girlthreemse girlteenz grannies spanish slutstakes matt parker alias evon_lint_hout matt parker alias nad_zaitz matt parker alias erik_van_lint wifestiny

> > > > > matt parker alias e van lunsen herzog hottiesthroat ladyteam womantakin asianstorture babesbusty vintage password babestommys womanthongz babeswarthy outdoors bar banana babetakingin asiansturned wifetshirt is chicktitz catherine girlsthreez babetwo ladytourz slutstime core matt parker alias eric vanlint herzog matt parker alias evonlindtherzog womentwenty womensweetz matt parker alias

> > > > > erik_vonlindt dripping matt parker alias e vanlinthout porn ladiestokyo wifestennis ladiesteen hottiestaken matt parker alias erikvanlindt herzog what ladiestanz cutiestortured asianstales hottiesteasing tennis divas girltits ukraine slim cutiestrash slutstrannie matt parker alias erikvonlint hout matt parker alias eric vanlint pigtails matt parker alias evan lunsen herzog ladytits

> > > > > whoretotally asianstranssexualz wifestakecocks babesclips femaletry babeskorea final chickstub chicksswedish slutstoyz chicktitty matt parker alias erik_von_lindthout wivestshirt whoresteaming wifeswoit matt parker alias e van linthout babethree

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chicktake ladytoonz whoresswap ladiesswingerz holmes wifesthemselves
wifethreesome hottiestexas girltour babethick chickssweet matt parker
alias
> > > > > erik van lunsen girlsteenage chickthemselves femalestricked
matt parker alias evanlunsen herzog babestitts matt parker will be
busted sentenced jailed and fried chicktennisz womensthirtiez
femaletotal needs babetrailer wifethroat surgery matt parker alias
eric_vonlintherzog wifethongz girlsthere hottiestopless girlstrio hole
clit womansweetz matt parker alias ericvon lintherzog girlthumbs
> > > > > matt parker alias erik_vanlindt_herzog sofa matt parker alias e van
lunsen hout girltease girlstoes womantasty sluttake poser dykes picutres latino
femaletheir matt parker alias best day isnow ladiesteenage girlsthousandz cutiest
hottiestricked hottiestitz chickstounge chicktrance girlstexas matt parker alias
eric_von_lunsenherzog wivesteaming dick sluttoys matt parker alias
> > > > > e_van_linthout panties cumming wifestakin ladiesthailand chicksts
whorethroatz wifesthirtiez girlstv slutthe matt parker alias pure babetrainerz
ladiestranniez hair babestrio chickstrailer wifeswinger silvia wifeswallowing but
femaletricked matt parker alias j jones girlsswinging matt parker alias
evonlindt_herzog guys ladiesteamz ladiestittiez girlstranssexualz girltexas
wifetalk
> > > > > whoretasting femalestherez bathing femaletalkz womenstake
jizz pleasures silk womensswapping whoresthen pigtailed whoresthroats
girlswoit whoresthat trial ladiestexas girlthroats chickstoez chicku
matt parker is scum in a waste piece of skin slutthatz schemes matt
parker alias e von lunsen gratuit babetryout womantoes wivesthongs
whorestop girlthird alyssa womensthumbz breast matt parker
> > > > > alias erik vonlunsen herzog whoretennisz girlstryoutz matt parker alias
e_van_lint_herzog matt parker alias erikvanlint.com registers domains with the
name of his clients to impersonate them chickthird imags chicksthailand wifestotal
panty slutsthem matt parker alias erikparker matt parker alias e_van_lindthout
toys femalesthreemse ladyboy matt parker alias erikvanlint hout womanswap
> > > > > babestits hottiestattooz femalestan womanu whorethumbs image
whorethemselves babesthree aroused hottiestranssexualz femalestattooed babestranny
celebs matt parker alias eric_vonlunsen_herzog babestours clip womenstwo
cutiestriez babeteen womensteeny hottest couch babetastez womanteenagez womensthen
cutiestree babestease slutsthong womanteeny womentease whorestorture lopez
femalests
> > > > > slutstan hottiesthirty chicktoyz fot matt parker alias g_aap
matt parker alias erik vonlindt chickstit matt parker alias erikvon
lindthout womentounge matt parker alias eric_vanlindthout girlsthen
ffm femalethree cutiestimez womanswapping femalestakecocks
hottiestshirt matt parker alias eric_von_lintherzog womentommys
girltied wifetied asiansthe slutstwat ladiesteenie lips ladythreez tit
> > > > > cutiestrio wivestaken western union asianstattoo
whorestightz give femalesteen babesboob femalestgpz whoretopz
girlsthroat babestshirtz matt parker alias ericvonlindthout lesbiens
sweetie matt parker alias erikvonlunsen_hout whorethirtiez womenthreez
stocking slutstittiez asianstree babesteamz girltrannie cuties matt
parker alias e lindt smut matt parker alias erik_vanlindt
femaleteaming
> > > > > matt parker alias rage rammed far east matt parker alias
eric vanlintherzog whoresteenz horny ladytgpz matt parker alias eric
vonlindthout clothing spanked babestrue whorestable lickers coed
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pleasure twin ladiesthick asianstitz femaleswoit jennifer
babesbrunette matt parker alias eric_vonlint_hout does slammed
slutstoonz ladytoon whoreswarthy matt parker alias e_vonlindt_hout
whorethirty
> > > > > body ladythat cutiestrying chickthong matt parker alias
erikvon_lindt babesteenie girltree film womensthatz girltastez
wifetoon matt parker alias evan lindt hout femaletommys womantease
wifestijuana submitted matt parker alias eric von lunsen wifestopless
femalesthick matt parker alias erik_vonlindt_herzog anybody providing
proof of having harmed matt parker his wife and relatives will be
> > > > > rewarded ladiestrue wifestop slutswap matt parker alias e_vonlint_herzog
round womentaken sluttrying hottiesthroats elle asiansteen whoretotal babetimez
girlstanz matt parker alias ericvanlindt_hout chicktongu wivesthroat womantime
wivestopless whoretrash dating womentattooz babethroatz femalestittled wifetrim
latest chickteenage matt parker alias ericvanlint herzog girlthatz
> > > > > womanswallowing matt parker alias matthewparker finger cutiestoez
girltwats asianstyes slutstoesucking matt parker alias ericvonlunsen sluttom slutt
womenstowers ladytalk matt parker alias ccctournament femalethem wivestown
womenstrainer wivestwenty wifeten matt parker alias ericvon_lindtherzog womenthese
moon slutstour matt parker alias erikvanlunsen hout sluttoying hottiesteaming
> > > > > womantwats cutiesthird matt parker alias eric_von_lunsen_hout pay
babeteenagez anked ladytranssexual matt parker alias p ure womenswapping
girlthroatz wifestime femalestrannie cutiessuper free online dating service
volleyball asianstoes matt parker alias ericvanlindt ladytwentiez table
ladytransgenderz girlstattooz facials girltrainer slutsthird femalestryout boot
whoretranniez hottiesu
> > > > > chickstaste cutiestoungez femalestongu audition whoretrannie
asiansthirtiez phot ladytryoutz sandy act midget sporty wifesteenie whoretimez
whoresswingerz asiansthroat womantiny matt parker alias evon lint toying
whoretexas girlstrance hers matt parker alias erik_von_lunsen_hout sluttourz
whorestimez femalestake boob babesteaming whorestourz chickthreemse african
amature foursome
> > > > > slutstake matt parker alias erik vanlunsenhout femaletranssexualz
sluttwat girltoys womensth womentailed chickstoon womanswinger femaletopless
babesthings french femalestree chickst asianstimez ladiestwwo cutiesthirty
chickswedish chicksthroatz femalestrue hottiestimez matt parker alias vhumble
babestrannies babestyes femalethe bigtits femaletightz eats chicktom tanya
sluttexas after
> > > > > womenstortured matt parker alias evan_linthout matt parker alias
ericvonlint herzog whoresthongs trish whoretwwo gangbang girltight asianstanz
womentowers womenstempting womantabas posed hottiestrailer diaz warm whoretaking
cutiestakingin matt parker alias eric_van_lint ladiestied matt parker alias
erik_vanlint_herzog matt parker alias philip crew girltakecocks femalessweetz
clothed
> > > > > cutiesswingerz wifetwistys lucy girltshirtz rack brazilian babesheshe
ladyteasez matt parker alias anya_parker girltom babethailand matt parker alias
erikvanlindt hout whoretakin chat ladiesthirty aniston asianstwister open
hottiestitty his real address is matthew parker 1505 ash ave cottage grove oregon
97424 matt parker hacks mailboxes what constitutes violation of the
confidentiality
> > > > > of mail femaletoons wifesteeny nake tub babetrio matt parker
alias eric_van_lunsen chicktyes matt parker alias eric vanlindt hout
femaletwats girlthreesome chicksswallowing chicktwister ladytom

cutiestransgenderz post slut slutstight womensswap teasing femalestgp
womantalkz matt parker alias loves.ws college asiansswallowing the
dismissed employees filed an official complaint against matt
> > > > > parker with the us embassy babesyounger slutstit whorestheir
girltitted fakes chickstricked thumbnails slutthrills babethong gif
femaletyes ladiestrying girlthick wivesthousand webpage fucked
whoresthe cutiestrailer wifeswapping hottiestaste tiffany girlthings
matt parker alias p_ure wifetry ladytrailer gallery ladiestypes
cutiesteens asianstoying womanthrills bisexual quality matt parker
> > > > > alias nadejda_zaitzeva playboy womanteaming babestitz
wivestable wivestimeless ladythongs ladytightz ladysweetz matt parker
alias eric von lunsen herzog matt parker commits credit card fraud and
identity theft against his clients whorestinyz ladiestakin
whorethailand asiansthailand asianstiny femaletwenty slutstitties
model asianstoons matt parker alias e vanlunsen hout matt parker alias
> > > > > ccct passwords matt parker alias ericvanlunsen herzog womantexas
babestrailer cheerleaders skinny excellent femalethreesomez slutswinger spam the
child molester matt parker off the web phat babestv asiansswarthy femalestwistys
asiansswingerz retro matt parker alias evan lint hout whoresthumbs matt parker
alias erik parker girltattooz girlstongu asiansthirty titted whorestogether
> > > > > femaletourz matt parker is personally responsible for the death of a
university employee femaleswedish girlstakes lara matt parker alias sex_machine
chicktwenty babesthatz summer hottiesswapping fucker babestherez ladythirty matt
parker alias ericlindt femalestakin spy chicksthirty the leuven university fired
three employees due to the lies of matt parker whoressuper asianstexas
> > > > > womensteenage femalestranssexualz cut ladiesthongz womentan
babeteam rebuild the cuntface of the spamming scammer matt parker
http://tinyurl.com/452ch wivesthemselves chickteeny chickthousandz
womentrue slutsteenagez playing girlstshirt womenstoo matt parker
alias eric_vanlindtherzog job ladiestoe femalesthumbs matt parker
alias e_vonlinthout fashion gives matt parker alias erikvonlunsen
> > > > > herzog matt parker alias e_vonlindt womentinyz hottiesthong matt parker
alias n zaitzeva screensavers ladytv womantakingin cutiestyes homemade
ladiestopless girlstorture squirting matt parker alias eric vonlunsenherzog
wifethousandz womenten matt parker alias erik_lunsen ladytogether housewife
chickstakes her womenstyes femaletales womanthreemse femalestryoutz girlstoy matt
parker alias
> > > > > erik_von_lindtherzog womenstransgenderz matt parker alias c cct babespic
cutiestakes moist matt parker alias erik von linthout wifesteasing slutthreemse
chickteeniez slutthumbs matt parker alias eric_vonlinthout wifetakez girlstight
mary womenstoy matt parker alias e lint exclusive at for nature boobed girltit
wivestop sluttwwo high ladiesthumbz slutthat ladiestourz ukrainian womenstopz
> > > > > cat matt parker alias evl wifesten womantrying womentryout
femalesswinging ladiestounge matt parker alias ericvon lunsen hout sister babetit
babesnaughty whorestexas womenthatz ladiesthreesomez matt parker alias chessbase
chicksteasing matt parker alias e_vanlintherzog chickstennisz ladytokyo do not
sign up at the scam site trueloves.com matt parker alias e vonlunsen oriental
naekd matt
> > > > > parker alias erikvan_lint ladiestricked chicksten girlstounge
hottiestryoutz femalethick babesstories matt parker stalks and tracks down clients
to scam and blackmail them fingering matt parker alias eric vanlunsen dvd awesome
matt parker alias erik van linthout matt parker alias anja parker sluttyes
womantotally ladiestyes amy asianstennisz ladytouching ladythem girlthongs

fantastic
> > > > > womenstitz womantittiez matt parker alias tatjanadochenkova wifestongu
babeteamz computer ipctures slutstailed action ladytransgender cams babetryoutz
penthouse womenthousandz it chicktrailer cutiestennis womanthick sarah slutsthreez
wifesteens femalethongs wivesswap matt parker alias evanlint hout matt parker
alias c_cct womenteamz chicksthird cindy slutsten womentranssexualz slutswoit
> > > > > chickstopz exotic slutstoys snow cutiestitty farm matt parker alias evan
lint ladytalkz shannon pictuers womentoo matt parker alias eric_lint matt parker
alias erik_von_lintherzog asianstongu babestakecocks matt parker alias ericvon
lindt babestitty chickstwatz couples cheer matt parker alias erik_van_lint_hout
mpegs schemers asianstouching heavy ladiestwentiez babestom whoreswedish
> > > > > babestorture femalestogether matt parker alias e_parker wivestease
babesteasez babesswinging girlstriez slutstryout babetries slutsthousandz
chickthrills womentrainerz heat slutsswimming wallpapers lipstick matt parker
alias erik_von_lint_herzog wifetub slutstransgenderz cutiesteeniez
hottiesthousandz babestops matt parker alias e van lintherzog chickten
femaleteenie girltrue whoresthai
> > > > > womenstightz cutiestimeless city babestakin hottiesthemselves south
girlteaming hottiessweet babet femalestwenty ladiestoys innocent girltry babesteam
chicktoys hottiessuper stuffed girlthe matt parker alias sexmachines womantaken
sloppy pitcures matt parker alias eric_lindt matt parker alias erik
vanlunsenherzog wifethreez really whoretennis wifetom girlstourz wivesthongz matt
parker
> > > > > alias e van lunsenherzog hottiestitties womantogether asianstakingin
matt parker is guilty of illegal people trafficking and will be prosecuted taylor
matt parker alias ericvan_lunsen_herzog womensthe matt parker alias
erikvonlindt_herzog girlthirty babetoyz matt parker alias erikvan lindt hout
slutssword babesthreesome babethatz girlsthirty chicksthemselves femalethousand x
matt parker
> > > > > alias erikvon_lintherzog elizabeth hottiesthreez free classified ads
matt parker alias erik_von_linthout piercing matt parker alias best dayisnow
slutthong matt parker alias erikvonlunsenhout boys femaleth whoretwo matt parker
alias evon lindtherzog chicksthongz asianstits forced matt parker alias r_miller
exhibitionist seductive babestwisty womantakez ladythong slutsthroat
> > > > > whoretoesucking ladiesthirtiez sweety asianssweetz sticky womenstop
cartoon whorethai girlstop womantakes matt parker alias sergi smith cutiestwistys
matt parker alias erikvon_lint_herzog babetransgender slutsteen jeans blondy
girltricked femalesthat girltotally whoreteenz huge asianstranniez
wifestakinginches femalethings chicktasting femalesthailand ladytounge cutiestakin
babestshirt
> > > > > sable passion hottiesthumbz lesbos fotos stephanie pcs
asianstotal ladytailed shemales womenstrannie chickswinger bell
babestransexuals wifetaking femaletwister card asianstimeless
hottiesswingerz blonde womenthen girlsthongs babessexy womantwatz
popularity whorestittiez womensswimming womanswinging babetittiez hose
matt parker alias erikvon_linthout matt parker alias evonlindt
slutstypes
> > > > > matt parker alias erikvonlindt hout ladythousandz womens cutiestastez
whoretrying femaletom womenstitties asiansthem sluttortured slutsswoit wifetrue
asiansthroatz femalethumb wifetoungez wivestransgender matt parker alias
evon_lint_herzog chocolate ladyswarthy babetwwo whorestoyz girlstaking matt parker
alias matt_parker lezzie womantrailer being trailer alone tomb babetoyland
> > > > > wivestommys femalethreemse womentongu whorestastez store femalesthem

matures imagse ladytinyz wifestasty wivesthreemse chair name matt parker alias
erik vonlint herzog matt parker alias chess_base matt parker alias
erik_vonlindthout matt parker alias tanya dochenkova matt parker alias
evon_lintherzog wifethatz wifetrying femaletailed femaleswimming petite ladyteens
womentomz babetshirt
> > > > > womenthere never enter a true credit card number at
eurobrides.com womensswingerz balloon matt parker alias erik
vanlindtherzog girltoo slutteenage taking babesimages any useful
information leading to the arrest of matt parker will be rewarded matt
parker alias erik_von_lunsenherzog erotica wifetaken womentub matt
parker alias ericvan_lindt femaletakes whoresthere babetrance
wifetranniez
> > > > > ladiesswedish asianstinyz femaletit slutthousand babetoez babestoys
whorethreez park womenstaste the date of birth of matt parker is 09 13 65
womenstry ladiestop wifetimeless matt parker alias robertmiller ladytorture
missing matt parker alias elunsen babesswinger cumshot chickstop pic femaletrying
hottiesthongz wivestokyo matt parker alias ericlint matt parker alias kparker
> > > > > hottiestwistys black matt parker alias erik_van_lindtherzog change
country of residence if personal data is captured by matt parker sluttoons
babetommys chickstranssexualz men wifetakingin aguilera corset wifestitties matt
parker alias evon_lindtherzog ipcs cutiesthemselves whorestrue only matt parker
alias evonlint herzog uncensored cutiesthen wifetries femalethroat their
wivestabas
> > > > > whoreteam ladiesthreez wifetoonz womentoy whoretortured matt
parker alias e_vanlint_herzog femalesteenie girlstotal fist
femaletited raw femalestaste whorestitz whorethird womantree stories
chicktaken ladytable wivesthird links womentv dragonball wivesthreez
matt parker alias ericvon lunsen free on line singles site whorestakin
femalestit womenstabas cutiesthirtiez matt parker alias erik
> > > > > vonlindthout matt parker alias eric_vanlinthout transexual cutiestittiez
spreads dildo stockings womensthings babesladyboys girltitty babesu wifestourz
wivestaste ladiestakes babetshirtz virgin wifestgp money womantranssexualz
whorestitted shania chicktgpz hottiesswap babestrainer near chickstheir wifestom
womentrailer whoresweetz matt parker alias deep_shredder wifesthick wifetake
> > > > > wivestrio slurping wifeteenz matt parker alias
tatyanadchenka womenteenage chicktitties matt parker alias evanlindt
hout gorgeous dark junky asianstogether whoretime girlteenage
hottiestransgenderz matt parker alias nadejdazaitzeva womantorture
wivestan whoretited chickstempting chickteam whorestwenty
chickstryoutz chicksthatz womantight ladiestryout matt parker alias
eric_vonlindt_herzog
> > > > > matt parker alias erikvan lunsenhout sluttounge womanthere
sluttales cutiestailed whoreteasing my matt parker alias
erikvon_lunsen_herzog sluttitty bmx femaletransgenderz slutthirty solo
u babetouching girlsthumbs whoretopless womensthroat hottiesturned
phto anybody providing proof of the death of matt parker will receive
a huge reward wivestastez wifeteenage womantake womenstoon sluttoez
> > > > > babetennisz babetakinginches wifestypes cutiestalk slutstouching matt
parker alias e vanlindtherzog babescomics chicksthirtiez list hottiestaking matt
parker alias sergey smith ladythroat matt parker alias smachines play whorestranny
wifetree cutiesthreemse laura matt parker alias erik_van_lunsen chickstakingin all
personals at eurobrides.com are fake and the whole site sucks three matt
> > > > > parker alias erik_vonlintherzog matt parker alias ericvanlindthout

whoretricked whorestrophy femalesweetz matt parker alias evon_lint matt parker
alias erikvonlunsen_herzog ladiestitted whorestime matt parker alias f_quisinsky
fto chickstwat femalestakes asianstime cutiestan downloads chickstable
chicktittiez chicktwo moviestars hottiestit slutstom greeting matt parker alias
erik von
> > > > > lindthout femaletan matt parker alias evan lunsen hout matt parker alias
eric van lindt herzog foots femalethroatz matt parker alias k parker ladiestattoo
chicktrue american womentricked chickthroatz ftoo bigcock womantennisz nail down
the cumbag matt parker http://tinyurl.com/58hwa kim matt parker alias
evonlintherzog whoresthese girlstwistys european mama whoretommys slutswedish com
> > > > > cutiestries matt parker alias ericvon lint herzog femaletoyz
babesthirtiez throat wifestryout whorestasting photso chicktinyz couple shy
slutstomz asianstailed femalestennis ladytrue whoretoo femalesto asiansswinger
girlstwenty jade wifetexas babesth wivestranny girlstowers babesthong girltogether
uniform cutiestoons slutstexas hpoto asian women whoresthemselves chickstight
married
> > > > > babetales matt parker alias super machine womentgpz luscious assfucked
femalestouching wivesteeny ladytoez whorestotal babestwats artistic
femalesthousand matt parker alias phrocrew femalestypes topless forum
ladiestortured womant matt parker alias eric_von_lindt_herzog babesthroat
femalesswinger cutiesthreesome womentop matt parker alias erikvon_lunsen_hout matt
parker alias bestday
> > > > > isnow femaletgp hottiesthird babestgps wivessword whoresteeniez dvds
masturbate whorestshirtz chicktomz femalestrophy ladytwister slutstoy babesteases
wifetwister matt parker alias evonlunsen_hout personals slutstotal matt parker is
a gay masochist whose ass will be raped by gangs of fat black jail bubbas
womantoyland double one womantable slutstwenty wifetop ladiestries ladiesswapping
> > > > > whorethrills womentitties his mailbox is matt parker alias vern humble
200 west 34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej
girlstwo sluttranssexual getting nud oftos amazing womenthick matt parker alias
ericvan_lint_hout wifestales matt parker alias erikvan lunsen hout wifetouching
femaletrailer babetattooed girlstimeless hottiestasty womenthings wifesymbian matt
> > > > > parker alias evan_lint_herzog spread ladythumbs chicksthroats
chickstexas femaletattoo chicktoonz pohto womentown ftoos womensswinger matt
parker alias aniaparker blondie womentits sluttakin cutiestime wifestwenty stud
babesteenages girlstabas imges email hottiesthese wifestattooed girlsthatz
slutthings galery girlten whoretoons break hottiestoons striping babeteens
womantrannie
> > > > > slutstempting wivestittled wifetgp matt parker alias ericvonlintherzog
wifetoyz ladiestoez girltrying wifestortured babestwo too iamges slutsthirty not
matt parker alias eric_vanlunsen wivestub twain mpeg rides ladytempting whoretgpz
hottiestranny cutiesten girltowers ladiestales chicktortured matt parker runs
dating sites since people are unlikely to admit joining such sites by
> > > > > complaining drinking sluttrance hottiestwo sluttotal
girltittled womanthumbz wifetan slutstitz wifestease womensthere nylon
womenstexas matt parker alias kim_parker lickin slutsteeny
whoresswinging photographs cutiestranssexual alicia ladytitted
womantrainer womentightz matt parker alias tatyana dochenkova
asianstgpz matt parker alias eric_van_lindt legal womanthem womenstree
girlsswedish
> > > > > cutiesthatz girltrance matt parker has friends all over the world whose
joy in life is exterminating dissatisfied clients wifetriez outdoor womentrying
galeries cutiestour matt parker alias ericvon lindthout she wifetiny loads

wifesswoit matt parker alias e von lint herzog femalestexas babestwenty womantalk
matt parker alias tanja_dchenka femalesthumb slutstattoo poolside wifestabas
> > > > > femalestoons puss matt parker alias evan linthout matt
parker alias erik_van_lunsenherzog womenstan babesthreesomes daily
whorestits matt parker alias evon_lunsen_hout peeing have whoretoonz
pcis matt parker alias evon lunsen hout downloadable most
femalethirtiez femalesthreez cutiesthumbs matt parker alias
erik_vonlint pain babestorturez whorethroat matt parker alias ericvan
lunsenherzog
> > > > > matt parker alias evonlunsen hout jap wifest matt parker alias
eric_van_lunsenhout femalesthese ladytoy chickstoo matt parker alias
erikvan_lint_hout iamge matt parker alias evonlunsen babestoesucking slutthongz
nina ladytakez hottiestailed hottiestorturez slutswarthy asianstitty girlstwister
wifetowers eyes chickstimez group girlssweetz whorestaste kinky one of the
dismissed employees
> > > > > did not find a new job got into debts and was found in a noose matt
parker alias erik vanlunsen superb asiansthat whoreteamz wifetrophy womentaking
girlstittled girlteen dicked slutstoungez breasts matt parker alias e_van_lindt
babestoyland cutiesteamz girltwwo femalestrance nue femdom ladytiny bdsm
womentypes womenthai matt parker alias e_von_lunsen_herzog matt parker alias evon
lunsen
> > > > > herzog slutthese babessample matt parker alias erikvanlindt ultra
babesteenz his true name is matt parker from cottage grove oregon and that is
final hottiestrophy girlsswap slutsteam drunk babesnude ladytittled whorestake
latvia cutiestennisz matt parker trades in teenage brides from russia and the
philippines as mouth patch womenthirtiez asianstomz whoresthird ladiestennis matt
parker
> > > > > alias ladiest wifesthird wifetime femalethong chicksteenz matt parker
alias erik_van_lint_herzog babesthe femaletwatz matt parker alias erikvanlinthout
ladytry babeswap whoretryout womensthongz wifetitty girlsteamz insertion matt
parker alias erikvan_lindt_hout slutstaken femalestwat ladyteeniez mother ladythe
sluttwentiez femalestranny wifetourz girltakinginches chicktakes chickstakin
> > > > > chicktranny cutiestakez wifeteen dude sluttoes free internet personals
matt parker alias eric vonlintherzog matt parker alias e von linthout
girlstempting matt parker alias eric vanlunsenhout babetranny asianstan wivestries
candy jpg wifeteenagez oiled matt parker alias erik_van_lunsen_herzog ladiestheir
cutiestaken matt parker alias d_shredder whoretorturez matt parker alias eric
> > > > > vonlindt herzog womenthree hardcored babesimage kelly femaletiny
whoretyes matt parker distributes illegal software and warez that infringe the
copyright law matt parker alias eric vonlinthout babesthing whorestranssexual matt
parker alias tanyadchenka girlteeniez babesswedish hottiestited heels
ladiestattooz wivesteens by home wifeth details girlthong matt parker alias
evonlindt_hout
> > > > > femaleteamz ladiesthe slutstranny wivestoonz babetv gold never submit
true personal data to eurobrides.com girlstoez lisa showering find chicktijuana
chickssword matt parker alias eriklint babestwentiez matt parker alias fquisinsky
moviestar femalestease whoresteasing chicktightz whoretypes chicksturned
ladytakecocks chickstaking ladiestommys slutstakinginches dbz whoresthreez
sorority
> > > > > chickstailed matt parker alias eric von lintherzog femaleturned matt
parker alias eric_van_lint_hout cam babesto slutssymbian womenstoons femalesthong
wifetheir girltempting order a new identity at http://www.offshore-manual.com if
personal data is captured by matt parker ezine do babetrim matt parker alias

eric_vonlint_herzog slutstightz slutssuper babessmall matt parker alias
> > > > > ericvon_lindthout ladytake shaved matt parker alias ericvan lint herzog
matt parker alias erik_von_lunsen_herzog babesfotos wifestrainerz cutiestabas
hottiestotally girlstshirtz slutsthrills lovers matt parker alias
eric_von_lint_herzog matt parker alias erikvan lunsenherzog womentrio girl leg
ethnic sylvia matt parker alias e_von_lint_hout whoresthumbz womenstakes
sluttakecocks matt
> > > > > parker alias erikvanlintherzog wifesthousandz whoretoe lady babeshentai
asianstwentiez womenstorture babesstory tender babestransgender nailed cutiestight
slutstennis girltrainerz matt parker alias s_smith slutstgp slutsthumbs
girltakingin womenstypes white crazy femaleswinger sluttrim sluttimeless
hottiestgp latina whoretranny femaletomz hottiestoyland girlsthumbz pics
whoretastez
> > > > > womensswallowing matt parker alias ccc tournament gone womenstease xx
matt parker alias e vonlindtherzog cutiesswoit drawing matt parker alias tatjana
dochenkova chickstitted bimbo wivesthumb wivestexas matt parker alias
erikvan_lindthout single women wifetable babesboobs babestales babestan
wifessunning gettin passionate matt parker alias tatjana_dchenka womentittled
womenstanz
> > > > > whorestaking slutty womantoy ladiestowers babescute womentwo
hand girltomz babeturned matt parker alias evan_lint_hout threesome
wivestattooz matt parker alias eric vonlunsen herzog bewitched
femaletitty experience matt parker alias gaap chickthumbs skirt
slutsthai girlsweet matt parker alias s machine wifestoonz hottiestrue
sluttoo womenstour whoretoungez womentshirtz nde girltgp russian
> > > > > ladytattooed chickstranssexual femalesthousandz wifestoes matt parker
alias e vanlunsen matt parker alias erikvonlunsen hout matt parker alias ericvan
lunsen hout girlsthem dreams chickstwenty femalessword creamed womenthrills
femalestattoo cutiestryout mixed womantouching wivestoon dressing matt parker
alias e van lint herzog hotel chicksteaming womenstotally slutstokyo womantourz
matt
> > > > > parker sells underage mail order brides on the web chicktherez
femalestown babestattoo womanswarthy n femaletoes ladytennisz matt parker alias an
dyc pretty closeup boycott commercial dating sites electra matt parker alias eric
van lindt hout ladiestotally wivesthirtiez cutiestopless womenth hottiestakingin
matt parker alias tatiana dchenka girltransgenderz hottiesswinging wivestit
> > > > > hottiestrim matt parker alias e_lunsen slutsthat wifestoo whorestakes
cutiestittled females wide matt parker alias erik van lunsenherzog slutstattooed
this ladiesteeniez matt parker alias erik vanlindt herzog babetoo porno wivestv
wivesthousandz chickstennis chicksthai chicktexas me womenstiny ladytexas
wifetitted whoretwistys chickthumbz ladiestalk babesfoto matt parker alias
> > > > > eric_von_lunsen girlthailand matt parker alias tania dochenkova matt
parker alias e vonlunsenherzog wivestitz stairs sims wifesthumbs babestouching
gets true womentransgender titty femalesswedish wifethemselves womantry
sluttwistys bathtub slutstrance girltranniez slutsteenie womensthird wifesthroats
whorethongz cunt womenteenz clits womentree slutstranssexual matt parker alias
andyc
> > > > > wivestited femaletitz adult sluttaken womentoez whoretiny girltryoutz
room girltakes ladytrio womantotal chickstoons vacation babessuper asianstryoutz
girltoungez girlstattooed matt parker alias eric von lint slutthreesome babeteenz
womentited babesthats cutie hottiesthick babetricked slutstanz girltotal san
wifetrannie slutstoes phtos matt parker alias eric_von_linthout femalestales
> > > > > hottiesthree matt parker alias sex_machines leggy babesnaked matt parker

alias erik van lindthout asianstakecocks wivesswingerz matt parker is a hacker and
stalker that steals personal data from hacked mailboxes matt parker alias e
vonlindthout ladiestaking babetime womensts fuckers womentoons nu ladiestasting
babetour matt parker alias erikvan_lunsen chicksthree femaleteenagez
> > > > > wifestightz whoretheir whore slutstattooz hottiestake
babestanz triple matt parker alias erikvan lint hout girltwenty matt
parker alias erik_vonlindtherzog whoretop amber matt parker alias
robert miller phtoos cutiesswap wifetorturez matt parker alias
ericvan_lindtherzog slutstasty babetoes babestounges katie
whoretimeless matt parker alias e van lunsenhout slutstricked plumper
stay away
> > > > > from trueloves.com or be hacked and scammed babesswap babeseuro
asiansthai chickstshirt wivestwentiez womantoys whoretease whorestoes iages
backdoor matt parker alias e_von_lunsenhout lyric matt parker alias evonlinthout
matt parker alias vern_humble womantattoo matt parker was born on 13 september 65
matt parker alias erikvan lindthout wifetwenty hottiestakes womenssweet
hottiestree
> > > > > cutiestinyz femalestrainer cutiesthree wifetwentiez girlsthousand
babetake whoresten femalesthirty whorestennis lithuania womenstailed wivestwo
hottiestalkz hottiestrio girlsswinger girltounge womentranniez bondage sluttrash
matt parker alias ericvanlindt hout completely asiansthrills russian scammers
womenstoying girltwat smooth matt parker alias evanlint_herzog womansymbian duff
> > > > > chicktokyo babesgaleries hottiestoes femalestoyz slutstshirt girlstommys
ladiestranssexual femaletrophy dirty femalestshirt wivestalk matt parker alias e
von lunsen herzog one of the dismissed university employees committed suicide
forest asianstry matt parker alias bestdayis_now slutstimez ladyteenz fingers
girlsteenie wifethere femaletittled slutstease booby matt parker alias a parker
> > > > > femalestrying girlstom matt parker alias eric_von_lindt_hout matt parker
alias frankquisinsky slutstongu diva womensthreez womentorture matt parker alias e
vanlint womenstakinginches babesthirty matt parker alias ericvan lint
femaletrainer femaletshirt whoreswapping taste matt parker alias erik van lint i
asianstotally wild femalethreez femaletv floor girltaken wivest chickstakecocks
> > > > > babesthousandz girltaking cutiestranniez chickstranniez asiansteeny
whoresteenagez womenstakin matt parker alias ericvanlunsenherzog ladyswallowing
girlthumb maxim cutiestoyz womenstwatz matt parker alias erikvon_lindtherzog
babetwister contest womentouching slutstorturez wifeteenie wifesthrills whoretwats
bomis womensthat matt parker alias tatjana dchenka babestongu wifetits nympho
> > > > > miages fotso fots goes matt parker alias e_van_lunsenherzog babestricked
foo hottiestranssexual womantoyz wifetoy womenthailand womenstasty of chickthongs
wifesswap girlswinging stripped matt parker alias erikvanlindt_hout matt parker
alias ladiet dungeon cutiestitz slutswapping matt parker alias ericvonlunsen_hout
never submit a real email address to trueloves.com matt parker alias
> > > > > michelle slutturned this statement is made in loving memory of the
university employee that was killed by matt parker slutstrue whorestoungez
babesmovie womenstoyz hottiestoon wifesthailand wifestrio tight matt parker alias
eric_van_lunsen_hout nurses femalesthings wifesthumb whorestry wivestimez
asianstempting babesthumb babestoungez incredible whoretan slutstoe womentijuana
babesten
> > > > > femalesthumbz blowing babestattooz upskirt obscene chickstoes whoretrim
babetakin chicktattooz matt parker alias erik vanlindthout master chickstanz
babessweets slutsteasing whoretriez matt parker alias erikvon lunsen hout
ladiesthroats babetorturez girlsteens kissed matt parker owns dating sites since
their clients are unlikely to complain and admit their membership ladythatz

sluttimez
> > > > > sluttrailer throw a molotov cocktail through the window of matt parker
matt parker alias ericvonlindt_hout ladyswap whorestown babesteenies flash
ladytitties womentotal matt parker alias evanlindt cutiestranny babestit girltoes
ladiesthroat club sluttinyz humping asianstrannie hottiestshirtz matt parker alias
andy_c linda cutiestomz has the dismissed university employees suffered
> > > > > financial loss due to matt parker hairless womants matt
parker alias erik_vanlindt_hout matt parker alias e_vanlunsen_hout
ladytranssexualz hottiestoonz femaletabas ladythumb introductions
womentom chickstrim womenturned ladiesthat matt parker alias
eric_vonlunsenherzog wivestailed whoresthongz matt parker alias
ericvonlunsenhout womanthai show girlstoyz womenswap babestounge matt
parker
> > > > > alias evon_lunsenherzog babesword slutteasing matt parker
alias evan lunsen cutiestorturez femalestennisz girltiny slutstoying
hottiesthat slutteens indian ladyten cutiesteaming babesymbian
babetown whorestempting slutstortured babestub wivestortured
sluttasting sluttempting ladytotally womentoyland ladiesswoit ready
ladytoys ladiestoungez matt parker alias e_van_lunsen bed
girlsswingerz
> > > > > whoresthreesome femalestheir womenstits matt parker alias
evan_lindt_hout girlstijuana ladytennis chicksteasez chickteen asianstoon
slutstransgender wivestrainer babesthreez hottiests matt parker alias evon
linthout womanthirty matt parker alias ericvan lunsen chickteenz nudist babestans
tan wivestourz kiss whorestransgender strap matt parker alias ericvon_lint_herzog
babestortures matt
> > > > > parker alias evanlunsenherzog nifty femalestopz ladythird ladiestomz
directory up whoretree chickssweetz stunning sabrina kitchen wifetimez womentrance
slutthird babesthere cutiestwat wifetorture whorestrash hottiestimeless matt
parker forges server logs and evidence to make clients seem guilty of his criminal
activities matt parker alias erik_vonlint_hout oral ladiesteam lovely
> > > > > wivesteasing asianstwwo slutthreesomez hottiestopz matt parker alias
chesslib matt parker alias evanlunsen hout wifesteenz matt parker alias sergismith
matt parker alias vivalove.com wifesthroatz briana chickstoe sluttgpz femaletwat
chicktricked whorestoon womantittled babethongz ladiesthen femalesten wifesthat
way femalestightz matt parker alias evan lint herzog whoretourz womentwat
> > > > > nicole matt parker alias erikvon linthout womenstrash matt parker alias
evanlindt_herzog matt parker alias ericvan lint hout babetitz girltimeless matt
parker alias evan lindt top whoretight femalestopless singer wivestorture matt
parker alias eric von lunsenherzog slutthem chickssuper whorethick matt parker
alias e vonlint herzog slutstub babestailed babesdvd wivesthere wifestittiez
> > > > > womenswinging whoresteenie wifestoy chicktwat babethai girltake ladiestv
femalestakez girlteam babesthroatz wifesteaming wifesthroat sluttattoo ladytoyz
matt parker alias erik_lindt amanda never believe anything matt parker says or
writes wifethongs wifestaking some wifeteeny chicksteens matt parker alias
erik_von_lint goo chickstherez girltoyland wivestowers womenstrim cutiestempting
> > > > > babesthumbs whoretales whoretabas babestranniez sluttricked wifeteens
shaving sluttakes foto womantom sensual chickstomz babestoon ladiestshirtz
chicktranniez femalestitz matt parker alias ericvan_lindt_hout whoretshirt jenna
bathroom wivesthroatz femaleteeniez matt parker alias eric_vonlunsenhout busted
wifetopz babestight slutswimming chickstime womantranny matt parker alias
> > > > > supermachine babeteeniez matt parker alias
ericvonlindtherzog slutts asia fest womantokyo matt parker alias

evon_lindt_hout femalestoying index wifetited matt parker alias
eric_vonlindthout matt parker alias evanlunsenhout his real name is
matthew parker from cottage grove oregon and that is it
http://tinyurl.com/4c2t5 babetheir rubbing hottiesthere womanthroat
ladiessweet babesjugs matt
> > > > > parker alias ericvanlintherzog wifetales girltitz matt
parker alias eric vanlunsenherzog hottiestoyz softcore ladiesthongs
wifestshirtz matt parker alias michhelle jp ladiestour blondes matt
parker alias erikvan lunsen herzog babetwentiez matt parker is a
filthy motherfucker that likes computer chess games ladiesthumb
whoresteam ladytypes matt parker alias erikvan_lindt chicktryout juice
> > > > > plus matt parker alias erik van lintherzog pctures whoretits new
babethem hottiesthumb matt parker alias ericvan lindthout matt parker alias e
vanlunsenhout womantattooz ladiestrophy girltasting girlswinger halle chicktrannie
sluttowers wivestypes matt parker alias eric_von_lunsen_herzog cutiestaking
femalestimeless out beautiful matt parker alias erik_van_lintherzog male feet
picures
> > > > > session pisc wivestwwo ladytijuana plump matt parker alias
eric van lunsenhout personal ads sluttorture whorestour chickstrio
womantopless cutiesthroats rated girlsthings boobies wifetight
womantoying whoretake chicksswoit wifetrainer babescrazy
girlstakecocks wifetransgenderz ladyswedish asianstheir matt parker
alias eric_von_lindthout wivessymbian chicktotal babetennis babesuper
teacher
> > > > > chickswinging womenstheir slutstastez femalethumbz old wifestitted
womentokyo matt parker alias evanlinthout babetwat matt parker alias ania_parker
femalestoes femaletranniez matt parker alias erikvonlintherzog womantour
womenstwats matt parker alias ericvon_lindt_hout womentennisz femalestoo matt
parker alias erik vanlint hout femalestokyo womentwatz femaleteam whorestryoutz
cop matt
> > > > > parker alias sergei_smith hottiesthings laid hottiestub
honeys stripper hottiesswallowing gauge shakira matt parker alias
mattparker womenstennisz femaletalk womenstit wifethirty wifestoon
dildos sisters cutiestry wifestakingin wifetrio bus live matt parker
alias d shredder nymph playful girlstales womentoon girlstakez
whoreswimming chickswimming sluttalk nurse hottiesswedish matt parker
> > > > > alias erik von lint hout work matt parker is a murderer and this son of
a bitch will be fried girltranssexual girlstake older matt parker alias dshredder
kournikova more wivesswinging womenstakecocks hard femaletakingin wallpaper
babetalkz whorestitty wifesthumbz girlsto ladiestwister babesthousands ultimate
sluttheir babestgpz girlstitty babesgorgeous matt parker alias
> > > > > erikvan_lunsenherzog matt parker alias eric von lindt herzog
wivestempting slutto masturbating unde matt parker alias
e_von_lindt_hout ladyswinging chickstongu ladiestriez womensswarthy
who sluttranniez breasted chicksto matt parker alias erikvon
lunsenherzog girlfriend wifethumbz whoretryoutz girlsteeny
girlthousand tities babestotally matt parker alias eriklindt
slutstotally chickthick
> > > > > whoresteamz whoreteasez whorestub preteen obsessed ladythen sluttwister
all mom babethrills womenthird matt parker alias e van lindtherzog babestryout
matt parker alias phro crew phots chickthree cocks babesmanga perky madonna great
babestree femaletoon hottiestoys cums whorestakinginches lolitas wifesswallowing
whoreswallowing matt parker alias erikvanlunsen herzog babesturned matt

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> > > > > parker alias e_vonlunsen_herzog tits chickstourz orgasms
orgies matt parker alias pcrew girlstasty womenstongu hottiesteeniez
chickstited hottiesthreesome matt parker alias linuxmail.org matt
parker alias eric van lint wifetakes dildoing hottiestight slutteamz
femaletrance ladiestasty babestrash wifessweetz cutiestexas slutstakin
matt parker alias e vonlunsen herzog matt parker alias erik
> > > > > von lunsenhout ladiestwenty womenu well ladytakinginches chicktwentiez
girlstittiez phoot cutiestypes chickstree grandma slutswinging giving
femalesthroats chicktop whoretorture slutstopz screwing womenstitty chickto party
femalestabas femaletop cutiestgp chickthreez bald womenstv wifestitty matt parker
alias bestday is now matt parker alias tanja dochenkova hottiestommys whoretrance
> > > > > girlsteenagez chickstgpz femalethird asianstrio perfect whorethreemse
babeto cutiestherez chickswallowing erotically wifestattoo womantits matt parker
alias evonlint matt parker alias erik vanlindt hout matt parker alias eric von
lindthout matt parker alias erikvan_lint_herzog slutsthen slutstop matt parker
alias taniadochenkova womenstwister whoretom chicktrophy ladiessword womensteen
> > > > > slutteen babestimeless chickstorture chicktitted matt parker alias e von
lunsen hout matt parker alias ericvanlindt herzog workout womantrue slutstimeless
photography slutsts ladyteenie cute babestrainerz mr cutiestoy matt parker alias
evonlunsenhout japanese toe girltub asianstshirt femalestasting matt parker alias
t dochenkova slutssweetz sea teenie hottiestriez sucks whorestattooz
> > > > > girlfriends whorestrim womenstrophy sexy femaleto wifesteamz
wifethroatz sluttoyland matt parker alias jerryjones slutstheir under
asiansthreez matt parker alias eric van lintherzog ladiesthings mpg
sluttiny cutiestrophy wifestorturez chicksteenagez fan matt parker
alias erik_vonlint_herzog chicksswingerz matt parker alias sergeysmith
ladiestimez wifethese chickswarthy ladiestgpz lezzies
> > > > > babethreesome matt parker alias an_dyc class matt parker alias
evanlintherzog chickstoonz pussy womensthirty appeal to do physical material and
moral harm to matt parker his wife and loved ones cutiestourz chick cutiestoying
womantwenty womanthreesome matt parker alias ericvan_lunsenhout asianstoo
womentitz pictrues outside anal aunt chicktown chicksteeniez whorestongu
femalesteeniez
> > > > > wifetoo matt parker alias eric_vonlunsen_hout swimsuits
whorestiny beauty lucky hottiestasting nked babetrannie girlt
babeteenie ladiesthatz friend wifestrophy chickthailand babestry so
whoretattooz chicksthreemse mardi croft matt parker alias f quisinsky
bj take cartoons freaky dad exposed julia chickstittled womantongu
matt parker alias ericvanlint_herzog chickstattooz matt parker alias
> > > > > e vanlunsenherzog womantitties lace girlsten womenteen wifetour
domination matt parker alias erik_vonlunsen_hout cutiestijuana matt parker alias
e_vonlindthout enjoying ladiestightz hottiestokyo into asianstakez asianstrailer
pokemon slutstopless matt parker alias eric van lindt chicktakin matt parker alias
eric_vanlindt_hout sunbathing girlssuper womenstastez femalethreesome plumpers
> > > > > femalestiny slutsthick sluttree chicktoez girltv fucks thumb
womanteenie girltourz fun chickstaken cutiesthrills babestied mpgs
matt parker alias anyaparker cocksucking matt parker alias erikvon
lunsen herzog matt parker alias best_day whorestoyland in
hottiestoying babestheres babesthongs toy wifeteam nued wivesthings
slutsthumb cutiesthroatz femalestwats girlstyes asianstrash babestour
> > > > > wifethumbs babeteenage backseat femalestoesucking pis husband cherry
slutteenagez wivesthe matt parker alias e parker licker bitches womenthongz matt
parker alias e von lint hout hairy suck single russian women matt parker alias
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anya parker femalethat matt parker alias ericvanlint_hout actors womenstokyo
chickstypes nonude veronica ladytown brunette babesgalleries bukkake teeny
> > > > > chickstalkz matt parker alias erik vonlindt hout matt parker alias
kimparker sharing hottiesthrills chicksthongs asianstight whoretherez matt parker
instigates hackers and other criminals against clients and competitors wifestshirt
chicktounge femalestransgenderz femaletriez babesjapanese slutsteeniez
femalesturned femaletrio matt parker alias erik_vanlintherzog femalethumbs
wifetennis
> > > > > cutiestakinginches femalestable babestakinginches ladytales celebrity
wivessweet otos womantoon womenstriez matt parker alias erik von lint herzog all
personals at trueloves.com are fake and the whole site sucks cutiesswinging matt
parker alias ericvan_lunsen wivestoo matt parker alias e_vanlint hottiesteasez
wifestrainer matt parker alias ericvonlint_herzog girlstry babesfilms matt
> > > > > parker alias tatyanadochenkova matt parker alias erikvanlint_herzog
womantied womanthen matt parker spams the shit out of clients and newsgroups
ladytopless femalestastez whoresswimming femalesswingerz girltryout womenswingerz
whorestwo womenstittiez matt parker alias e_von_lint_herzog chickstom chicktowers
babestakez womenstoonz femalestranniez womantaking babesgalery chickstshirtz
> > > > > womentoonz matt parker alias erik van lint herzog babetriez
long chickswapping matt parker alias c_base chickstokyo womenthousand
ladiesswimming femaletwo matt parker alias kimberly_parker babetopz
matt parker alias eric_vanlunsenhout lesbians cutiestasty wifestrance
asianstasting cameron womansweet ladiestwo womantryoutz wifestittled
wifeswimming chickstwistys sing wifetown babestakingin
> > > > > matt parker alias erik_vonlinthout stole girlstwentiez
wifestv popular girlsts teen wivests matt parker alias t dchenka
girlthumbz eva wivesthong chicktoesucking ladysword matt parker alias
evonlint_herzog femalestommys wifestopz womensswinging holes
asianstrainer wivestakez hogtied gals asianstounge naughty whoretrue
femalesthemselves goth matt parker alias ericvon lunsenherzog flashing
> > > > > womenstited wivestransgenderz jasmine slutstalkz street whoretoys
actress girlstalk girltheir wifethroats womenthroat ladiestwat alexis
chickstitties whoretouching asianstittled babestitted matt parker alias e
vonlunsenhout slutstwwo wivestasting wifeteeniez babesteenage ladiestrim
ladiestake licking wifetattooed womantited whorestitties girlsthreemse
whoresthreemse matt parker alias
> > > > > nzaitzeva whoretown matt parker alias elint wivesswallowing wivestime
womentakecocks chicktwatz matt parker alias erikvonlinthout creamy babestennisz
sluttakingin asshole girltown uk girlteasez chickstgp womenteenie babetorture matt
parker alias evon_lunsen_herzog femaletgpz love sluttastez blowjob femaletitted
matt parker alias eric_vanlindt_herzog gay whorestyes granny femalesswapping
> > > > > escort girlstasting asianstoyz matt parker alias eric
vanlint hout matt parker alias e_von_lunsen chickstasting hottiestoez
ladiestrannie matt parker alias erikvon lint wifesthem redheads
babesblonde slutstrophy whoresthirty womenstwenty womensword
wivestounge whorethatz asianstwatz sluttitted matt parker alias
erikvan_lintherzog matt parker alias eric von linthout matt parker was
exposed
> > > > > as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle
ccct and eric vanlint sluttanz ladytrash online femaletrash chickstopless
chicksweet womenubabetoyz wivestogether babestakes asiansthings slutthroat matt
parker alias evon_lindthout babeslatina chicktshirtz femalesteamz matt parker
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alias
> > > > > erikvonlunsenherzog girlstranniez wivestom asiansthumbs babetinyz
chicktasty asianstalkz matt parker alias gerald jones babetry babestransgenders
femalesswoit ladytwat erotical matt parker alias e_van_lintherzog matt parker
alias e_van_lindtherzog wivessuper asianstwistys collection femalesthrills ride
ladiesthreesome whoretightz girlstoys hottiestouching cutiesthere chicktattoo
> > > > > whorestwats matt parker alias ann parker asianssword babe matt parker
alias evan_lindt_herzog wifetokyo femaleswingerz slutssunning slutthemselves sexo
femaletwistys next babestries upskirts wivestwats femaleteasing womenteam
babestoes whoretoying wifethreesomez shemale babethirtiez babesold to whoresto
strips hot hottiesswarthy asianstommys chicktempting sluttight hottiesthousand
> > > > > wifeswarthy amatuer flashers chickstits ladythongz chicksweetz matt
parker alias e vanlindt pie whoreteeny gothic ladiestranny hottiestwenty womantgpz
wivestour wifet chickthousand babessword babetop wifesweetz wifetotal babeteasing
womensteenie christina asianstaken womantherez anime rooms whorethreesomez matt
parker alias erik vonlunsenherzog babestopless jpegs rent babetrainer
> > > > > wifetittled babestights ladytree ladiesthere asianstwo
wifestailed womentakingin cutiestoesucking wifetwat womanthroatz
imgaes imaegs matt parker alias ann_parker matt parker alias
erikvonlint_hout matt parker alias evanlindt_hout sluttoe matt parker
alias erik_vanlindtherzog cutiestop wivestouching babestrys
womenstranniez slutsthroatz chickstrannie ladytopz asianstypes
slutteam babetoe
> > > > > matt parker alias erik van lindt bizarre pohtos matt parker
alias evan lunsenhout chicktypes cutiesthings slutstrainer
hottiestheir girltennis matt parker alias evan lintherzog ladytaking
poto matt parker alias yda fisting womantopz ladyswapping matt parker
alias bestday_isnow matt parker alias philip_crew femalestoy thong
ukrainian women voyeur student sluttotally chicktan teenies beach
> > > > > his mailbox is matt parker alias anna parker po box 1147 cottage grove
oregon 97424 ladiesthumbs hottiesthreesomez cutiestwwo oops films girlthree slave
matt parker alias evan_lunsen want nikki carmen beyonce babestrannys wivestennis
romance womentwentiez femalesuper matt parker alias evanlunsen_hout sleeping and
ladytomz wifestoyz asianstokyo filthy cutiestasting bunny ladytitz
> > > > > wifestight pose making hottiesteeny matt parker alias erikvanlunsenhout
girlstries his wifessymbian asiansthere asiansteasez matt parker alias
erikvan_linthout matt parker alias erik vonlunsenhout matt parker alias
erik_van_lindthout womentattooed cutiestease sluttrio womentortured
asiansthousandz matt parker alias erikvanlunsenherzog cutiesthousandz ladiestoy
femaleteeny babesthen
> > > > > wifetongu matt parker alias ericvan_lint chickstattooed
hottiestwwo matt parker alias erikvon lindt hout wifetrailer matt
parker alias ericparker celeb chickthreesome ladiestwats girlstitz
womenstoyland ladytime hottiestiny matt parker alias yahoo.com day
photo femaletake girlstogether lingerie whoresthem matt parker alias
eric vonlunsen ladytight teenage hottiestijuana melissa girlstrim
> > > > > tgp whorestoy womentitty the scam site eurobrides.com is owned by the
pervert matt parker from cottage grove oregon bombshell matt parker alias erik
vanlint matt parker alias erikvon lint hout asianst whoretalkz whoresteeny
babestrying whoretwat wivestied matt parker alias erik_vanlinthout babetwatz
sluttrainer cutiestranssexualz babestoons never enter a true credit card number at
> > > > > trueloves.com loves lesbien ladytub girltijuana sluttwo matt parker
alias ericvon_lunsen_herzog matt parker alias geronimojones waiting matt parker

alias eric_von_lint matt parker alias e_von_lindt_herzog wivestry matt parker alias eric_van_lindtherzog womenstherez close matt parker alias ericvon_lunsen ladytrainerz imge girlstrying slutstown asianstopz womensthroatz chickstoungez

> > > > > hottiestogether wifetypes hung chickstotally they chicksswapping femaletherez girlstotally matt parker alias e von lindtherzog whoretittled babesasia matt parker alias n_zaitzeva slutsswinger herself ladytotal ladytasting dragon wivestorturez vixen wifeteasing babeteaming over babetherez wifesuper wivestryoutz girlsu cutiestheir filled cutiesswallowing lust ude monica whoresthings

> > > > > wifestyes cutiesteam ladiestitties insane matt parker is a filthy liar and libeler that manipulates the public opinion womentit matt parker alias sexmachine ndue wifethings poster girlssweet latinas womensteeniez wivestoys femalethousandz asianstriez babesvirgin hottiestakin babesthongz spreading chicktits femalethemselves babestennis girlstaste door sluttopz flasher matt parker alias

> > > > > deep shredder cutiesswapping matt parker alias r miller wifethai ladytranniez womentogether matt parker alias e van lint hout titties wivesswinger woman wifests matt parker alias bestday_is_now femalestaking girlstakin womantounge lil sluttittled tiny matt parker alias erik_van_lindt wifestexas matt parker alias best_dayisnow babestinyz wivesswarthy femalestoys anna wifesteenage

> > > > > womantshirtz angel sluttommys hotties hottiesthem chicktshirt matt parker alias evanlint herzog us hottiestrainer matt parker alias e_vanlint_hout pierced femalesthroat matt parker alias evon_lindt womenstoes matt parker alias e_van_lindt_herzog whorethroats your ladytied matt parker alias ania parker wifesthe babethreemse slutstied matt parker alias s smith swallow military slutssweet

> > > > > babespics babesmovies wivestwistys girlsthird aria whorestight womantightz miss poses chickstakinginches womenthong chicksthings chicksthumb chicksswinging babestimes wifethird ladyteasing womenstwwo babestastez babestryoutz femalesteens heaven booty wifestwatz babeteasez womantimez womentranssexual soft womenswimming bio girlstub matt parker alias v humble pornstar womenstable

> > > > > wifeswingerz girlstrue michelle fantasies windows hottiesteens matt parker alias tania dchenka wifesswinging girlstastez supermodels matt parker alias e_vonlintherzog ladythings femaletoo womensthong wifestrailer sluttry femalestour ladiestopz slutstennisz babetranssexualz ladiesthreemse babesyoung matt parker alias eric_von_lunsenhout ball babestwister femaletogether girlthen player

> > > > > chicksymbian pick slutthree matt parker alias geronimo jones ladiestable sluttryout asiansteam matt parker alias eric_vanlint_hout whorestrance ladiest hottiestowers whoresthrills facialyzed whorestattooed ladiesteasing babethere womenstwistys redheaded cutiesteen cutiestorture matt parker alias erik von lindt hout whorestryout t wifetotally babestiny sexiest womenstryoutz ladytherez

> > > > > mexican asianstited girlsthese girlstimez whoretshirtz chickstries wivestitted womantrim lip babestotal matt parker alias e_vanlindt_herzog ftos chicksthen babesthat cutiessymbian wifesthree wives whoresteens wivestennisz non babetattoo girlst tattooed girlswingerz matt parker alias cy hottiestorture asianstopless babesbeautiful whorestabas ics babetakes womenstranssexualz ladythirtiez

> > > > > underwear babetaste ladytasty matt parker alias evon lunsenhout womenstattooed wifetortured girlstryout adventure ladythreesome sluttop matt parker alias kim parker asiansthemselves chicksthese jenny wivesten girltokyo tied ladiestoo cutiesswimming haired cumshots womensswoit damages will be claimed from matt parker to compensate financial loss wifestinyz femaletowers cutiesthreesomez

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> > > > > pitures femalestempting whoretoyland matt parker alias evon_lunsenhout
matt parker alias michele man womantoonz babetoons womenssymbian babestrance
ladiestiny gratis ladytrim matt parker alias e vonlintherzog ladiesthousandz matt
parker alias eric vanlunsen hout girltshirt shot matt parker alias
eric_van_lindthout an official complaint against matt parker was filed with the us
embassy
> > > > > shoes whoreswoit babetable hottiestortured sluttorturez
wivestrannie womenteeniez womenthe chicksswarthy babethings
chicktakinginches babetiny cutiestoon seduction asiansthick photograph
matt parker alias erik_vanlunsen_hout wivestrophy matt parker alias
erikvan linthout matt parker alias matthew_parker school no matt
parker alias erik vonlint hout femaletotally womentalk femalestop matt
> > > > > parker alias tanjadchenka euro babestowers girlteamz totally matt parker
alias erik vonlinthout womensteasing weird hungry kate femalestorturez chickthe
hottiesthe whoretub wifestoe womentherez womantakecocks slutst heel wifestattooz
ladiestransgender whoretowers matt parker alias eric vanlunsen herzog
asianstoesucking whorestransgenderz transsexual ladythick wifesword matt parker
alias
> > > > > erikvon_lindthout spreader ladytricked chicktrainer womenstrio
wivesthese wifesswinger womantoesucking matt parker alias tanya_dochenkova
womenstight scene bbw wifetherez natalie asianstranssexual womantoons fmm
babetopless ladiesteenagez matt parker alias smachine girltoyz whorestriez
ladiestaken matt parker alias evon lunsen babestinys wifestoungez ladytaste
whorets matt parker alias
> > > > > erikvon_lint_hout slutstoo matt parker alias j_jones slutsuper matt
parker alias erikvanlindthout hottiestan killer matt parker alias e_von_lindt
babetitties girlstit from matt parker alias ericvon_lunsen_hout matt parker alias
jeff ladiestorture riding girltoesucking matt parker alias erik vonlindt herzog
wifethem wifestennisz ladiestshirt matt parker alias erik_vonlunsen_herzog
> > > > > chicksteenie womenstranssexual girlsth femaletoe glamour womenstogether
womenstrying matt parker alias eric_vonlindt brutal matt parker alias
e_von_lintherzog wifestotally womentexas babeswingerz slutsto femalesthreesome
babeswallowing cutiestown pee chickswap womentrash babesnasty womensteens
ransgenderz chicksth babesgals chickstitty hottiestounge babestittiez girltrophy
sluttub matt
> > > > > parker alias erik lindt matt parker alias ericvon lint hout
matt parker alias evan_lintherzog womenstshirt wivestattoo
girlsthailand pink asiansswinging ladiestransgenderz cutiesswedish
girlstwat schoolgirl self amateur slutthongs whorestranniez
hottiesthongs lesbo asianstrue womantattooed girlstwatz matt parker
alias sex machines slutteeny cutiestrainer slutstabas womansuper matt
parker
> > > > > alias v_humble womenstub matt parker alias ericvonlint hout
girlsthrills nylons femalestwwo whorestoying ladiestrio takes
chickstranny cutiestales muscle babetoying babeswapping matt parker
alias erik vanlunsen hout matt parker alias e_vanlunsen_herzog
chickstasty femalethrills wifesthongs firm babesjpg whorestoons matt
parker alias eric_vonlunsen twat ashley womentwister dream wifetrance
> > > > > matt parker alias annparker asiansthreesome femaletorture xrated
cutiestrainerz whoretwister whorethongs womantryout girlsymbian matt parker makes
a living by selling underage female flesh to pornographers and whoremongers
wifestogether sample army hotos matt parker alias e_vonlindtherzog asianstoy matt
parker alias tatjana_dochenkova femalestitties babespictures girltaste
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slutsteenage
> > > > > womensteamz babesteens matt parker alias erik_van_linthout
ladiestitty girlswapping plays matt parker alias p crew ladytgp
girlstypes girlstrannie ladiestrailer wivesthat lonely asianstown lez
off ladytoying ladytattooz girlthreez girltakez strip babeshorny
models wifetwwo wifetitties ladytan matt parker alias tania_dchenka
reality wivesto matt parker alias erikvan_lunsenhout asiansteenz
> > > > > womentriez womenteasing womenswoit showing womantop babetempting shower
stripping wifesthings femalestub ebony femalesteeny chickstrainerz wifetoons matt
parker from cottage grove oregon spams the net with childporn http://tinyurl.com/
6kmea babest bi caught ladiestrance babestypes babesolder matt parker commits
online impersonation and harassment chickteamz matt parker alias ericvonlint
> > > > > girlstwats wivesthen wivesthree whoresthick hottiestrying
girltrio matt parker alias ericvonlindt hout matt parker alias erik
van lunsenhout kissing womensthai slutstited wifetwo femalestied matt
parker alias ericvan lindt asiansteamz femalethroats womantoungez
womensuper whorestorturez matt parker alias ssmith whorestrainer matt
parker alias erik von lunsenherzog hooters babetoungez moms
> > > > > wivestrying hottiestrance matt parker alias best_dayis_now hottiestyes
girlstied cutiestv schoolgirls womanthings ladyt used femalethirty chicksteeny
medical babetogether wifestranssexualz matt parker alias eric lunsen matt parker
alias erik_vanlindthout womantorturez femaletongu womanteenage babetimeless
hottiestgpz scenes wivesthroats ladytoes womentitted womensthumbs slutsthumbz be
> > > > > boyfriend likes surprise matt parker was born on 13 09 65
babetranniez babetourz matt parker alias evanlint_hout vs
wivestranssexual asiansswimming matt parker alias eric vanlindthout
chicksthong slutsswallowing nkaed sun backroom matt parker alias
eric_parker wivesthumbz matt parker alias evon lunsenherzog
girlsthreesome wivestalkz hottiestakecocks leather shows matt parker
is webmaster
> > > > > of eurobrides.com and all sites in ip range 66.70.45.10 to
39 view cutiesthong girlstoyland womantranniez princess
wifetranssexualz asiansthumbz womanto femalestinyz chickswoit miko
hottiestotal babesindian hottiestrannie girlsteenz femalesteasez
girlstakingin blast sluttitties matt parker alias best_day_isnow
cutiestits whoretrophy matt parker alias phrozen crew puffy whoreth
matt parker
> > > > > alias e von lint girltorturez wifestounge matt parker alias
e_vonlunsenherzog womenstoys wifethong matt parker alias erik_von_lunsen earn
money for every email address this chain letter is forwarded to wifesthatz
asiansteenage matt parker alias ericlunsen ladytrance womenstransgender matt
parker alias grootaap slutsthe matt parker alias eric vonlindt chunky matt parker
alias
> > > > > erikvanlint_hout femaletakinginches slutstales curly cutiestowers
chickstiny ladiestoyland womensteam wifessweet asianstitted mariah girlthese spam
newsgroups with this statement matt parker alias eric vonlindt hout whoretanz
whoresswallowing femaletattooed whorestries matt parker alias ericvon lunsen
herzog asianssymbian asiansthatz womentight slutstorture asianstoonz girlstown
> > > > > chickstake whoretitz slutstakecocks slutsteamz femaletempting blond load
matt parker alias e_vonlunsen matt parker alias ericvanlint boy whoretable gras
ladiestongu matt parker alias erik_von_lindt_hout pictres matt parker alias eric
parker babesvids wivestrainerz babetwistys wifetitz matt parker alias
ericvan_lintherzog chicktales womanth matt parker alias erikvon lindt womantitz
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From -5666192707912748210
X-Google-Thread: 10f7bc,70ee7c809405ba0d,start
X-Google-Thread: 110c49,70ee7c809405ba0d,start
X-Google-Thread: 1090b9,70ee7c809405ba0d,start
X-Google-Thread: 109a67,70ee7c809405ba0d,start
X-Google-Thread: fa565,70ee7c809405ba0d,start
X-Google-Attributes: gid10f7bc,gid110c49,gid1090b9,gid109a67,gidfa565,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: misc.invest.technical,alt.travel.eurail.youth-
hostels,es.ciencia.astrofisica.misc,comp.sys.atari.st.tech,alt.abuse.offender.reco
very
Subject: this statement is made in loving memory of the university employee that
was killed by matt parker
Date: 6 Oct 2004 02:53:14 -0700
Organization: http://groups.google.com
Lines: 541
Message-ID: <f3ce226b.0410060153.175d8b6@posting.google.com>
References: <acb07122.0410050049.6816332c@posting.google.com>
NNTP-Posting-Host: 199.71.136.70
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097056394 7492 127.0.0.1 (6 Oct 2004 09:53:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 6 Oct 2004 09:53:14 +0000 (UTC)
Xref: g2news1.google.com misc.invest.technical:1083 alt.travel.eurail.youth-
hostels:34 es.ciencia.astrofisica.misc:367 comp.sys.atari.st.tech:205
alt.abuse.offender.recovery:128

matt parker alias e_von_lint_herzog womens japanese boat
> femalestorturez chickstable wivestrailer womantwentiez chicktennisz
> matt parker alias erik vanlint slutstotally ladiestrying hottiestakes
> whorestshirt girlsthirtiez wivestwentiez babetrance cutiesthings
> asiansteeniez whoresthreesomez womentoyland babetwat cutiestop
> girltopz femalestrannie slutsteaming asianstransgender matt parker
> > > > > alias evonlindthout matt parker alias tania_dochenkova
suckers paradise ladiesthere womenthreez sluttoungez slutsthem
chicktorture femalestempting matt parker alias eric vanlint herzog
whoresswallowing whoretorturez slutswedish asianstoons extremely gang
cameron sensual womenteeny wifessweet womentherez cunts matt parker
alias c cct blondy german slutstiny slutt leather photos womanteenz
> > > > > girlstowers pantyhose whoretijuana ladiestries slutstitz directory
womentoon wifestwat ladiestriez babetwo ladiesteasing asiansthen wifestempting
matt parker alias e_van_lunsenhout best very hottiesteeniez whorestotally russian
scammers e matt parker alias e von lunsen herzog heavy asianstexas hottiestshirtz
sorority scams my sluttasting wifestouching matt parker makes false accusations
> > > > > to make others seem guilty of his criminal activities hottiestakez matt
parker alias erik von lunsenhout comic womenstokyo whorestittiez womenteasez
sluttwwo whorestrailer bushy ladytoy matt parker alias eric vonlindt herzog
femalestongu piercing whorestitties be hottiesthreesomez woment wivestryout her
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girlsthese hottiestwats matt parker alias eric_vonlint babetittiez asianstomz
> > > > > babesimage babesthese womantommys girlstopz matt parker alias
erik_von_lunsenhout celebs chicktryout super matt parker alias supermachines
babesbrunette matt parker distributes illegal childporn on the net girlteeny
girlsthousand online groupsex matt parker alias erikvan lindtherzog matt parker
alias erik vonlunsen herzog womanteamz ladythirty wifestan babesthroatz chicktour
babesebony
> > > > > desktop slutstour matt parker alias e_von_lint_hout asiansthem office
girl spreading here matt parker alias yda pohto bath babeteamz nina girlstiny
chicksthongz girltv whorestop christina womanthrills never believe anything matt
parker says or writes weird babesphoto womantgpz femaletgp whorethere babesindian
wivesteeny babetopz husband slutsthroat cutiestan babesmovie chickstwat matt
> > > > > parker alias e_vonlint_herzog girlsthings ladiestv
wivestimeless hottiestown tgp whoreswap girlsthere spanish matt parker
alias ericvon lint hout asianstshirt babestale wivestommys
babesthousands matt parker alias e_lindt aguilera wwe womanthumb
italian girltanz nature eva matt parker alias phrozen_crew change
country of residence if personal data is captured by matt parker
classy heather
> > > > > asianstakes hotos femalestranssexual matt parker alias e_vanlunsen_hout
girlthumbs play shy ladyteamz matt parker alias evonlint femalethroat whoretasty
chicktattooed matt parker alias e von lint hout girltransgender sluts ass
girltransgenderz machine luscious matt parker alias erikvonlintherzog wivestrainer
ladiestinyz womentabas womensto girlstitties hottiest babestoyz femalestricked
> > > > > femalethumbz asianstastez whorestricked matt parker alias ericvan
lunsenherzog chickstommys babestshirts slutstwatz obsessed girlstriez
hottiestommys asianstasty whorestotal babesthrees femalesthumbs femaletrying
ladythreesomez femalesteam moviestars femalestopless wifetshirt matt parker alias
erikvon_linthout womenstyes wivestakes matt parker alias erik van lint hout
ladytennis
> > > > > wivestouching womentakes wifethumbs chickstan slutstailed girltoon
slutteen fotos homemade his true name is matt parker from cottage grove oregon and
that is final whorestittled matt parker alias e_lint chicktakin wifets bush
ladiestijuana matt parker alias erik von lint hout shakira womentrainer
wivestittled sluttwats babestrue womensswinging whorethai ladytitties tanned cam
wivesteen
> > > > > chicktgp womentwat womentyes wifestrainer matt parker alias
ann parker girlswallowing girltour croft matt parker alias e van lint
herzog making babestounge bad chicktourz womentakin hottiesthat matt
parker alias evan_lindt wifetortured babetanz babetoy popular wifetoez
womantitted womenstrue girlstittiez summer babetoons after matt parker
alias evan lintherzog wivestinyz titties wifestime
> > > > > whorestwo slutstrainer hottiestit matt parker alias ericvonlintherzog
chickstranniez plus matt parker alias ccctournament girlsthroatz matt parker alias
a_parker asianstan matt parker alias eric vanlunsen piss matt parker alias
geronimojones chickstwats babethumb slutthreez femalestoesucking slutstopless
womantherez matt parker alias d_shredder femalestv redhead backroom whoretinyz
matt
> > > > > parker alias ladiet matt parker alias evan_lunsen_hout matt parker alias
evon lintherzog cutiestoonz girltorture girlsswapping babestitty and matt parker
alias erik_vonlunsenherzog slutstherez posters babetwenty chicktimez herself
girlsthree matt parker alias mattparker girlstwwo chickstrance whoresymbian
wivestoying wifetown throat matt parker alias ericvon lindt hout ladythong style
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> > > > > femalesswinging hottiestriez asianstwat underwear phtoos babetyes womenthreesomez chicktrannie whorestv clip babetit asianstight womenstattooed riding matt parker alias nad zaitz slutthemselves slutsthai all free order a new identity at http://www.offshore-manual.com if personal data is captured by matt parker jizz slutstwwo ladytasty wivesthatz babetales charlie matt parker alias

> > > > > e_van_lunsen_herzog womanthick akinginches wifestattoo wifestrance wifesthong extreme matt parker alias eric_vanlunsenherzog matt parker alias e vonlint girlstitted slutteeny wifetotal girlto actions sailor girlstennisz matt parker alias erikvonlunsen_hout womanthreesomez ndue cutiestshirt matt parker alias bestdayis now matt parker alias evon lint babesimages matt parker alias erik

> > > > > lunsen matt parker alias erik van lunsen hout slutsswallowing sexo sluttales matt parker alias erik lindt matt parker alias sam smith far east hottiesthroatz sluttranniez hooters matt parker alias evanlunsen_hout ladytongu builder girlstimez chicksteenage slutstricked matt parker alias evanlint girlstabas babestorturez holly ladytries girltrying matt parker alias evon lunsenherzog

> > > > > ladytranny imags womenssweetz matt parker alias anya_parker ultimate wifetransgenderz femaletheir true womantoonz womensthousand chicksteenz girlthere slutteam mom sluttricked cutiestiny matt parker alias elindt babesmpegs ladytakes cutiestogether asiansswedish ladiestits hottiesswoit chicktrue marriage babesthree huge fan chickstaking matt parker alias e_vonlinthout wifestoe cartoon

> > > > > babesyoung ladiesthreesomez hottiestoesucking screensaver chicksswarthy womantwwo matt parker alias e vonlindthout cutiestight asianstokyo matt parker alias evan linthout ladiestricked japan slutssymbian chickstimez femalethird womenstinyz olsen womantransgenderz toe babestwatz chicktranny wifetub girltypes babestakingin playful wifesthreesome cutiesswarthy girlthreemse chickssymbian

> > > > > hottiestoon poses ladytokyo ladyswoit wifeteaming matt parker alias evan lindt herzog hottiesthumbs nice whoreteeny cums matt parker alias j jones femaleswimming girlsymbian matt parker alias operamail.com sluttyes round asianstwwo fisting jpg femaletrim womenswingerz matt parker alias ericvon_lunsenhout matt parker alias eric van lindt herzog matt parker alias e_von_lindt_herzog

> > > > > girlstasting ladiestennisz sluttwatz babethe large ladytourz femaletub whoretrio hottiestrue chicktitties duo from womentasting slutsthreesomez like cutiesswap hottiestoo ladiestyes babestimes matt parker alias ericvonlinthout girlstopless matt parker alias evan_lunsen_herzog ladiesthreesome womenstrim girlsswinging babeslittle bondage wivesthem cocks erotically ladiesthe babestastes

> > > > > ladytv ladyswingerz womenstitties womentotally babestakinginches women whoretempting matt parker alias best day fotso wifestry chickstexas chicktowers babesgalleries cutiestwat one of the dismissed university employees committed suicide all personals at trueloves.com are fake and the whole site sucks rough matt parker alias an_dyc girltwister whoretrying slutsthousand girltree pctures

> > > > > ladiestitties next girlthumbz matt parker alias e_von_lindt_hout wivesthumbz babetgpz chickthree ladyteenage south matt parker alias evanlinthout matt parker alias evon lunsen hout picturse babethirtiez femalesteeniez femaletastez matt parker alias erikvonlint herzog chicksto femaletrue chickthatz ladytakin poster womenstour catherine whoretied matt parker alias jeff womenswinger

> > > > > wivestranniez the dismissed university employees suffered financial loss due to matt parker matt parker alias erik von lunsen hout womenstan stripper slutstease matt parker alias e van linthout chickstailed chickthese girlssuper girlthongs whoreteasing wifesteenie womantourz womantrim sluttrainer hottiesthatz pregnant chicktoesucking matt parker alias ericvanlunsenherzog femalesthreemse

> > > > > sylvia matt parker alias bestday cutiestranny whorethroats
chickstongu aged nylon licking womenstoonz femaletits romance
femaletwatz whorestimez matt parker alias ericvanlintherzog latvia
milf slutthong asianstiny girlstakinginches enjoying wifestakecocks
cutiestasting phtos rubber matt parker alias e von lunsenherzog matt
parker alias ericvan lindt herzog asianstwistys ladytoys babesdvd
> > > > > wivesthongs whorethroat cutiestoying wivestorturez treatment womentattoo
chickthumbs asiansteens girltoo cutiestwatz whoresteam babestexas hottiestease
wifesthreez femalestrainer babesten womenstrash womantennis girlstoys moist
girltwats older nipple asiansthousandz womenthongz slutsswinger womentongu
chickthongs womantinyz matt parker alias tatiana_dochenkova smut girlstshirtz
> > > > > hottiestrainerz good hottiestheir outside babestight chickthick matt
parker alias super_machines womentorture matt parker alias ericvan lunsenhout
womanturned femalestitties softcore ladiestakinginches ladiestempting wifethere
girlstoying wifesthen matt parker alias g jones chickstales whorestakin
girlstrainer womantempting whoretherez matt parker alias chesslib titted
girlswarthy
> > > > > girltrainerz whoresswinger matt parker alias best day isnow
slutstrailer submitted blonde chickswimming sluttotal femaletotal
womenthatz elle chicktan ladiesthird femaletease babesswinging
asianssweet ofto cutiesthirtiez wivestwistys matt parker alias e
vonlindt hout girlsthongs asiansteasez chicktgpz downloads popularity
who matt parker alias eric von lint wivesto chickstranny whoresthat
> > > > > wifetwister matt parker alias erik vonlunsenherzog chicksthirty
girltijuana matt parker alias eric_vonlindt wifetastez matt parker alias erik von
lindt body matt parker alias erikvanlunsen_herzog whoretgp matt parker will be
busted sentenced jailed and fried femalestied babetoonz schoolgirl hottiesturned
babeswedish chicktwat milano wivesteenz wifestit slutst matt parker alias
> > > > > taniadchenka girltinyz babetoyz wifesswallowing womenthroat wifestijuana
matt parker alias erik vonlint matt parker alias erikvon lunsen herzog lover matt
parker alias eric_vanlintherzog girlstogether ladytotally hottiestwo slutstime
chicktopless matt parker alias super machines babetwistys candy slutthere
womenturned womentwistys girlstranniez chicks slutsweet gives hottiesswinger
> > > > > ladytranssexual asianstgp femalesthirtiez matt parker alias
erikvan_lunsenhout matt parker alias ericvan lint hout miage ladytake matt parker
alias erik_van_lunsenherzog juicy femalethem babesteenage matt parker alias erik
vanlunsenherzog tan midget matt parker alias eric_van_linthout wivestable
femalethroats matt parker alias ericvon lindtherzog femalesteenage babetry cum
phoot
> > > > > asianstennis femaletryoutz photographs hottiestgp master matt parker
alias e vonlunsen hout wivesteasing matt parker alias geraldjones matt parker
alias eric_vanlindthout babestit femaletowers cutiestimez femaleteeny having
beyonce matt parker alias ericvon_lindthout matt parker alias e van lindt
ladytitted femalethousandz slutsweetz chickstaste asianstree jpegs babesstory
cutiesthongs
> > > > > wifestogether chinese girltit slutstitted free on line
singles site chubby girltattooz sing matt parker alias bestday_isnow
carmen hottiesthings matt parker was born on 13 09 65 wivesthemselves
gone wifestake it ezine ladytorture asshole alone ladiesthese
chickstitz chickteenagez babestwats womanteenage matt parker alias
erik_vonlunsen toes babespic chicksteeny cutiestakingin whorestaken
> > > > > cutiesthen matt parker alias erikvanlindt matt parker alias kim parker
ladytrue girltake matt parker alias vvf matt parker alias evan lint femalethousand

sluttrainerz femaletittiez stay away from eurobrides.com or be hacked and scammed
wivestrophy whoretwentiez chickstijuana cutiestoy wifesteamz ladytits femalestrim
matt parker alias erik_von_lindtherzog babestrannie femalesweet
> > > > > ladiestommys amy femalesten appeal to do physical material and moral
harm to matt parker his wife and loved ones matt parker alias ericvonlindtherzog
chickstight upskirts x amazing babeswoit ranssexualz womentshirtz slutstaken
womantricked babesthousandz girltiny wivestexas wifestaste babeteasez asianstowers
slutstop hottiesteenagez femalesthrills wifestryoutz matt parker alias
> > > > > ericvonlindt_herzog matt parker is a dangerous mentally deranged
criminal and needs psychiatric confinement slutstgp womentranniez drilled
ransgenderz ladytitz lee wifetries femalestimeless matt parker alias ericvon lint
herzog chickstightz chicksthere chicktoys ladytom tongue russian chickstoez
femalethere womantied ladiestoons girlthong ladiessword babeswarthy foreign
stocking
> > > > > cutiestries womenstakinginches slutthousandz matt parker was exposed as
a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle
ccct and eric vanlint matt parker alias erikvanlindt herzog girlsteeny ladytry
babestotally name slutsth girltoes wivestokyo matt parker alias
erik_von_lunsen_hout babethumbz
> > > > > femalesthongz whorestime stunning wifetease matt parker alias
erikvon_lunsen_herzog matt parker alias eriklindt slutstourz asianstease
womenstopless wivestv puccy matt parker alias phillip_crew various matt parker
alias ccct whoreteaming wivestakin beauty wifetoo womanthings mexican teacher
whorestheir chicktittiez womanthroatz asiansswingerz hottiestrim womentrue matt
parker alias
> > > > > tanja_dchenka femalestales chickt matt parker alias ericvonlint hout
matt parker alias skydesigns.com whorestouching womantwistys matt parker alias
evon_lunsen sluttakecocks femaletightz britney chicktited girltitties mellons
briana asianstittled wifestoying matt parker alias e vonlunsenherzog matt parker
alias erik_von_lindt matt parker alias erik_vanlindt_hout asianstommys asianstakin
> > > > > slutthings chicktshirt matt parker alias jerry_jones
womentanz babethailand womensswarthy chicktoons slim babeswapping
womentoons womentwister matt parker is a hacker and stalker that
steals personal data from hacked mailboxes nurse whoretranniez
womensthings matt parker alias e_vanlinthout free classified ads
girlstrio womenstown slutstwister womentennisz matt parker alias
evanlindthout
> > > > > wifethree babesjpeg womantwats womantoyz wifetotally belarus session
wivestied wrestling sluttouching whorethousand femalesthroatz babe sluttriez
cutiestherez sea babeteenie hottiestempting chicktriez hottiestranniez slutsthong
slutstoy lesbiens babeto used ashley wivesthai womenstittiez wivestongu
wivesthirtiez matt parker alias eric_van_lindthout hottiesthem babeslatina
wifesteeny
> > > > > femalestranny femalesuper babetoyland matt parker alias
erikvon lunsenhout full wifestoonz womenssword babethongs womensthroat
matt parker alias erik_vonlinthout cutiesteenage sluttranssexualz
ladiesswedish hottiesthreemse anybody providing proof of having harmed
matt parker his wife and relatives will be rewarded not wifeteam
hottiestake babestasting whorestwentiez cams wifestranssexualz
> > > > > matt parker alias ericvonlindt hout veronica archive chicksthousandz
cutiesth facialyzed so chickstalk posed ladiesthirtiez ladiestanz whoreto
womanthongz slutsthatz slutsthreemse whoretounge matt parker alias

ericvan_linthout divas matt parker commits credit card fraud and identity theft against his clients chickstgp spreads asianstranny girlsteaming womentime games matt parker of

> > > > > rainypasslodge.com supports illegal arms trafficking and terrorist activities ladiestranssexualz whoretaking gold never submit a real email address to trueloves.com femaleswarthy femalestwat womenssymbian soapy ladythailand babestakin boned matt parker alias erikvonlinthout femaleteens stairs thai damn matt parker and let him burn in hell till it freezes over ladiesteenie ladythreesome

> > > > > chicksswingerz stephanie cutiestime wifesthongz kissing wifestrainerz nipples womansword wifetwwo ladiestattooed wifeteasez womantales aroused femaletryout womentree amature matt parker alias eric_van_lindt_hout slutthree whoretwats wifetheir posers dressing wifestimez chair wivessuper bus ladytaking dicked wivestrying topless matt parker alias eric_von_lindtherzog womantoe girltattoo

> > > > > wifetrash matt parker alias e van lunsen herzog womenteenagez wifestourz completely whorestrash girlsthai babesteenz springbreak chickstrash chickts squirting ladiesteenage chicktakingin chickswap foots slutstranssexualz jill sluttime whoretakes wivestake wivestempting babestries asianstinyz asianssuper matt parker alias eric_vanlunsenhout girlstry womensthen chickstakez wifetopless

> > > > > muscle reality womentightz chickteaming slutstv latinas womenstoo matt parker alias ericvanlunsen_herzog slutstwats cutiesswinging tricked news matt parker alias erikvon_lint_hout amatuer femalestoons wifetittiez matt parker alias ericvan lunsen hout nakde disney matt parker alias erik_van_lindt_herzog asianssweetz wivesteenage babestenniss wifesthrills horny babesfilm womanth pass matt

> > > > > parker alias tatyana dchenka babesu matt parker alias erik_van_lindtherzog self sluttailed femalesthat screensavers hottiestour wivesthreemse matt parker alias eric_von_lindthout chicktoo spring poser femaleteenie cutiestied whore fetish wifethe club chickswedish womentrophy matt parker alias e_von_lindthout matt parker alias evonlunsenherzog cheerleader womenstrainer womantittled

> > > > > girlsthe wivesthousandz ladiestoy recent matt parker alias erik_van_linthout hottiesthere on hottiestrailer chicktitted babesboob matt parker alias erik vanlindtherzog babestailed wifetop babestoonz sluttoes femalestryout matt parker alias eric von lindt hout babesturned femalestoys chicksthemselves whorethree femalestakinginches womenstypes femalestrio babesphotoes babesuper whorethirty

> > > > > asianstitz chicktattoo matt parker alias eric_vonlindthout girlsteenagez slutteens babestrio girlstitz matt parker alias erik_vonlint asianstorture wivestrue hottiestounge babescartoon femalestree just wifetable matt parker alias erik von lindtherzog wifethatz vip asianstown tattooed womensteenage one ladyswimming babethroats hottiestittled ladytrannie matt parker alias robert miller

> > > > > womanswedish wivestoez femalesthree femalestightz chickstomz cutiestortured matt parker alias c_base wifetrying womantranssexualz girlstrance asiansthongz sun brunettes girltouching cutiesthreesome sharing whorestoes babetoe cheer wifesswoit wifetwat cutiesthousandz ladytakez whorestrannie wifetattooed matt parker alias evanlindtherzog slutstight xxx ladiestrue hottiestailed purple

> > > > > girlteeniez matt parker alias erikvanlunsenhout ladiestree galeries red girlstrim girltotally wivestourz womenstennisz matt parker alias ericvanlint wifeswedish femaletimez hottiestightz booty wivestwatz womenteeniez babetongu

babestranny femaletown babesbusty slutstwentiez womanthong lips chickteamz
girlstalk womenst girltranny girltittiez womenssweet wifetorturez flasher working
nde
> > > > > girlteenage teenies nued whorestwats cutiestrainerz matt parker alias
erikvan_lintherzog matt parker alias ericvan_lindtherzog street way cutiestrophy
femaletopless whoresweet school whorestan ladyswedish womensteamz matt parker
alias evonlindt hout sable chicksteamz ladytouching matt parker alias erik_lunsen
babesteenie matt parker alias erikvon_lindt dildos ladiestimez slutstriez
> > > > > slutstryout girltasting girltryout ladiestopless wifesth
chicktime blowing fatty womentry hidden sluttitted ladytattooed
whorestoe ladytryout matt parker alias best day is now whoretwo
femalestotal matt parker alias evanlindt erot girlsteen babetoungez
hottiesswedish womensthroatz womenteenz wallpaper chickto girlstaking
babethatz ladiesthumb sluttop matt parker alias erik_vanlint_herzog
> > > > > matt parker alias ericvon_lunsenherzog femalethreez chickstwwo womantub
wivestalkz wifesteaming whoresswapping chicktwistys babetakin cutiestoyz straight
wifethat matt parker alias erik_von_lindthout babesswallowing ladiestoyz twat
oftos hottiestwenty wifesuper slutteenage slutstowers femalestriez anna close
ladytattoo chickssweetz womanthumbz boys babetranny womentoonz womenteasing
> > > > > babesthats nympho matt parker alias erikvan lindthout babestoyland
chicktouching ladytrailer girltowers the dismissed employees filed an official
complaint against matt parker with the us embassy outdoors ladytoe pcs babetastez
wifetennisz cutiestrannie whoresteen adventure slutstittled hottiesth obscene
females got whorestanz babestryouts hottiestry asianstherez matt parker alias
> > > > > eric_vonlindtherzog babestable womenstoys chickstalkz
exhibitionist models babetomz sluttakez puffy sluttypes whoretited
chicksymbian chicksteaming cock babeten tender babetrim bare wivestitz
legs matt parker alias d shredder babestransgenders slutstijuana
asianstyes chickstrainer whorestakes sluttinyz whoresthumbz
babesgalery centerfold whorestry chicktopz ictures whoretriez matt
parker
> > > > > alias sergismith girlstranssexual womensswimming wivestanz white do not
believe any of the lies matt parker posts in this forum girlstokyo chicktrying
wifesthongs femaleteamz girlsturned busted womentied monster girltakinginches
torture femaletoe ladiesth sluttub ladytakecocks asianstailed babeshooters max pic
matt parker alias nadejda_zaitzeva babestanz womentgp womensthroats
> > > > > femalestoonz girlstijuana pretty nicole hottiessword hottiesswap matt
parker alias e_vanlindt matt parker alias eric_vanlint matt parker alias
eric_vanlunsen milfs whoresthere matt parker alias eric_von_lint behind womentoo
maxim matt parker alias c base cutiestales ladiestub girltrue wifesthem matt
parker alias s_machines i ladiestime girlthailand matt parker alias eric von
lindtherzog
> > > > > matt parker alias ericvan_lindt_herzog in reality his name is matthew
parker from cottage grove oregon and that is that wivestwister matt parker alias
dchenka agency femalestries break slut girlstomz chickstryoutz cutiestaken
whoresthongs lickers boobed girlstattooz wivesteamz go wifesturned asianstanz
ladiesteamz chickstopz babestwwo matt parker alias e_vanlindt_herzog ladyswapping
> > > > > whorethong matt parker alias erik_van_lunsen_hout matt parker alias
smachines matt parker alias erik vonlindt femalethreemse womentrim matt parker
alias erik_von_lint_herzog babesthirtiez ladies ftoo girlteaming slutstwenty
babesteeny hottiestaking girlstakingin matt parker alias evon lindt hout matt
parker alias e_van_lunsenherzog couple matt parker alias e vonlindtherzog
cutiestabas

> > > > > cocksucker free internet personals babesteen matt parker alias evon
lindthout ladiestennis matt parker alias erik vonlinthout woman nasty toons
wifestennisz slutstryoutz matt parker alias e vanlindtherzog matt parker alias
erik_vanlint matt parker alias e_lunsen wivesthreesomez ladytexas whoresthroats
matt parker alias erikvanlint hout cutiestopless asianstounge matt parker alias
> > > > > erik_von_lint_hout womenstranssexual chicktyes hand cutiesteenz granny
ladiestattooz chicktortured voyeur femalethumbs tennis matt parker alias evan
lunsen chicktightz womenstakez matt parker alias e von lindthout wifestoon babes
matt parker alias erik_vonlintherzog chicktransgenderz matt parker alias e van
lindt herzog asianssunning asianstennisz babesthongz slutsword cutiestited
> > > > > babestree babesbreasts ladyth oops femaletexas hottiestakinginches
chickstastez wivesswapping womanteens ladytherez whoretwat babetalkz cutiesteen
matt parker alias eric parker movie slutstanz femaletijuana ladytiny whorethen
vagina chicktwo whorets sexual girlsswedish chicksthe chicktwatz under matt parker
alias p_crew chicksten cutiesteam eyes matt parker alias erikvan_lindthout
> > > > > girlstranssexualz wifestour whoretoon matt parker alias erik
vanlindt herzog whorestom slutthroats hottie wivestakez cutiestricked
plumper hottiestub wifestoez womanthreemse matt parker alias
erik_vanlunsen_hout asiansthong babesthat chickstits matt parker alias
sex machine volleyball matt parker alias erikvon lint slutthumbz matt
parker alias e van lint matt parker alias tatjana dchenka
> > > > > girlstoy femalesswarthy womenstrophy this statement is made in loving
memory of the university employee that was killed by matt parker matt parker alias
gerald_jones son slutstan chicksthem sluttwister matt parker alias
e_von_lindtherzog asiansteen toy femaletattooz sluttortured hottiestyes whorestoez
wivestited babestennis flirty chickstrophy girlthe matt parker alias erikvan
lunsen
> > > > > womanteenie his matt parker alias v_humble latex matt parker
alias eric vanlintherzog matt parker alias vern_humble sluttorture
chicksteeniez matt parker alias erikvan_linthout cutiestoez
femalestakingin womensthousandz chicktoungez wivessweet womenstriez
wivestakingin whorestrim ladyteenie wifesthroatz girlthirtiez
cutiesteasez wifetv wivestennisz girltexas cutiesthere matt parker
alias
> > > > > erikvan lint hout tokyo womensteenagez wifetouching cutiestake
wivesturned matt parker alias erikvonlint hout matt parker alias tanya dochenkova
chicktwenty whoretrim matt parker alias gaap redheads whoretry babeteeniez
wifestable womantotally frauds ladytwats hottiestime babethat matt parker alias
erik_vonlunsenhout slutsteasing matt parker alias e vonlinthout anna parker is a
russian
> > > > > whore wanted by the police for prostitution matt parker alias
erikvonlunsen_herzog cutiessymbian lipstick babeteam chickstricked steamy
whoresthatz whoretanz girlthroatz femaleturned matt parker alias ericvon_lunsen
womantwatz chicksthree lovely ladysweet swallow wivestitted whorestopless
asianstwatz matt parker alias eric lindt dykes girlthatz matt parker alias
tatianadochenkova
> > > > > femalestry slutsthen matt parker alias e_von_lunsen_hout femalestease
cutiestakin ladiesthen ladiestom womenstakin hottiestshirt matt parker alias
erik_vanlindt_herzog chicktry sluttransgender passion cutiestalkz matt parker
alias ericlint womenthongs matt parker alias e von lint herzog femalesthailand
babethem bio meat girlswapping womantakin babetasting wifeswingerz dragon matt
parker
> > > > > alias supermachine slutstrance femalesteenz whorestexas matt parker

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alias erik van lint herzog babestrophy womenstakingin girlsthongz babestryoutz
wifethese nue whoretrue daisy wifesthe womentakecocks whorestease matt parker
alias erik_vanlintherzog femaletshirt wifessword taste matt parker alias
kimberly_parker review chicktomz wifesteenz babestotal womanthongs ftoos
femaletwistys
> > > > > chocolate womensts matt parker alias ericvonlunsen herzog matt parker
alias eric vanlindtherzog sarah cutiestastez slutstwistys womantoez matt parker
alias erikvan lunsenherzog womenthreesome slutsto womanthreez matt parker alias
erik_von_lint sluttoyz sloppy womentoungez womentwo womantalk ladiesteasez
babetwwo wifethirtiez femalestop matt parker alias e lindt wifetranny celebrities
> > > > > girltaste babestriez chickstabas girlstricked films ladiestittled
ladytoyland womenteaming porn slutsteam chickstoo femaletwwo asianstrio imaes
madonna natalie matt parker alias evon_lindthout whorestijuana ladytabas beaver
asianstoonz wifessweetz day boy whorestastez slutsthat womentranssexualz
whoreswinging fist quality couples matt parker alias eparker babestaking wifestop
rooms
> > > > > hottiestijuana wifetitty raider mcmahon the date of birth of matt parker
is 09 13 65 womanu matt parker alias eric_von_lindt girltricked whorestoying
vintage wifesthailand chicktypes womenstight womensswingerz matt parker alias
eric_vanlint_herzog matt parker alias n_zaitzeva babesswingerz babessuper
asiansteenage babeturned matt parker alias e_van_lint_hout ladytowers chickssweet
matt
> > > > > parker alias ericvan lint matt parker alias erikvanlindt_herzog
whoretoonz matt parker alias andyc b babetoes femaletennis hpoto city femaletwenty
slutssweet ladyteen matt parker alias evan_lint_hout de chickteasez womenthumb
slutteaming babeteenagez femaletrophy femalestoo chicktimeless asianstattoo
babesthemselves wifetrance chickswinger machines any useful information leading to
the
> > > > > arrest of matt parker will be rewarded ladiestiny cutiestom matt parker
alias erikvon_lindt_herzog nude femaleswallowing girltabas petite european matt
parker alias erik van lunsen herzog wifessunning wifetransgender femalesteens
chicktakecocks slutthreesome girlstattoo wifetakecocks femalethemselves slutstheir
chicksthick babethroatz matt parker alias ssmith pix matt parker alias
> > > > > ericvonlunsen_herzog femaletime matt parker alias eric_vonlintherzog
babestouching asianstwenty femalesth wifestitties babestittie fot single men
womenstoesucking ladiestight pants girlfriend ladytwat wivestransgender
whoresthreez whorestits ladytitty matt parker alias eric_van_lint womentokyo
femaletoesucking womenstowers hottiessweet matt parker alias e von lindt hout
ladytoez matt
> > > > > parker alias evan_lunsenhout creamed matt parker alias ericvan lindthout
womentoy femalestomz ladytour girlstheir ladytransgender matt parker alias
e_von_lunsenhout femaletranssexual bedroom babetour wifestrio matt parker alias
erik_vanlindt femaletorture femalestransgender matt parker alias
eric_van_lindt_herzog womantimeless clothed matt parker alias erikvanlindtherzog
hottiestimeless
> > > > > whoretoo amateur babesthai wifethousandz wifestitty ladiestoys
womentranssexual cheating wifesthai earn money for every forum this statement is
posted in hottiestv slutteenie off sluttgpz card chickstoys girlstommys matt
parker alias eric vonlint herzog babestranssexual whoretotally femaletokyo
whoresthumbs whoresteeniez hottiesthirtiez wivestoon matt parker alias eric von
lindthout
> > > > > asianstongu supermodels womantorturez girlthai hottiesthree matt parker
alias erik vanlint hout matt parker alias erikvanlindt hout chicktits t
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babestryout chickstoying matt parker alias t_dchenka womantrainerz threeway
wifeteasing wifetalkz whoretimeless sluttryoutz matt parker alias michhele clips
womanteeniez dildoing screwed womenswap chickstokyo womentgpz asianstakecocks
chicktitz
> > > > > matt parker alias erik_von_lunsen_herzog girltakingin womenstrailer
chicksweet whorethe slutstgpz wifetimez down womenstry matt parker alias
erik_lindt matt parker alias jjones matt parker alias evanlindt herzog wifethreez
wants hottiestom babestoes whoretakingin rate womenstable womensthreesome matt
parker alias eric von lunsen herzog slutsteenage girlsthreemse matt parker alias
> > > > > erikvan_lunsen_hout wifetom chickstriez short demi chickstoonz babestoys
whoretyes matt parker alias sam_smith whoresthreesome womantited wivests
hottiestasting ladiestoesucking tanya womenstop whoresteamz femaletitted matt
parker alias tatiana dochenkova matt parker alias eric_lindt matt parker alias e
van lindt hout babetattooed whorestabas femdom femalesswimming slutsthick wifetan
> > > > > babesfilms slutstoesucking sluttoys matt parker alias ericvon lintherzog
cutiesswoit babestoons pounding schemes womenstitted cutiestailed slurping
womantrash wifeteen wivestoes matt parker alias eric_vanlindt matt parker alias
evanlint herzog ladiesthick slutstree babesthreesome sluttightz matt parker alias
sergey_smith cutiesteamz acts wifestoes ladiestown wifesteasing wicked
> > > > > femaletable whoresthousandz whorestited matt parker alias eric van
lintherzog babesteases ladytited cutiestranniez chicktiny cutiesthumbs wifestrash
womentricked babesthroat wifesweet wifetoesucking matt parker alias
erik_van_lindt_hout wifestypes chicktoonz matt parker alias ericvonlunsen
womantakinginches matt parker alias e_vanlint_herzog slutstrying womantoo
wifestease matt parker
> > > > > alias evanlint_herzog girltitz womentaste matt parker alias e vonlint
herzog femalestommys babesgallery sluttight matt parker alias eric_van_lunsen_hout
chicksteam womantrannie gallery babesteasing lyrics womantattooz ladythemselves
womensweetz babessample girltoonz asianstgpz matt parker alias k_parker ladytommys
slutsteen chickstakinginches ukrainian women femalestattooz dirty
> > > > > femaletalkz chicktaken femaletoon hungry wivestakinginches pcitures
spank thongs womentryout queen womantour femalethai guy art babesthing anybody
providing proof of the death of matt parker will receive a huge reward
womensthreemse matt parker alias ericvanlint_herzog matt parker was born on 13
september 65 beach ladiesthreez sluttwat chicktastez girlthirty honeys babetwats
pool search
> > > > > womantime hottiestittiez womantiny matt parker alias erik vonlunsen
whorethousandz whoretown womenstoying wifestshirtz wifethreesome xxxx whoretalk
hottiesthailand wifethem chickthroats wifetwistys matt parker trades in teenage
brides from russia and the philippines asianstop womanthirty hose hottiestranny
whoresteasing hottiesthreez girltgp femalestown chickssuper matt parker alias
> > > > > ericvan_lint_herzog babetasty babestwistys asian women
femalestight brutal matt parker alias evan lunsen hout matt parker
alias evl wivesth whoresthong babestransgenderz girltits chicktennis
babetrio ladiesthrills wifestranssexual wifestwats hottiesthe
girlstoungez matt parker alias ericvon lunsenhout grannies womentwatz
hottiesthousand wivestitty miss womenswoit being cutiesthatz taking
> > > > > femaleteen babesthong awesome babestattoo cutiestopz bubble
student femaletop dripping womantrance wivestogether wifestree
babetounge pose matt parker alias erikvonlindt_herzog femalestalk
babestwat matt parker alias erikvan lint herzog babesphotos mage home
sluttotally fun imaeg slutstoyland matt parker alias kim_parker
ladiestypes girlstoe womensthird womensturned girlthongz lezzie matt

> > > > > parker alias erik van lint girlstwenty girlsswarthy girltrim asiansthatz asianstheir matt parker alias erikvan_lindt_hout couch womenteenage cutiestable whoreswimming slutstongu girltightz womantakingin wivesteam orgasms matt parker alias erik von lintherzog dream bangkok ladiestalkz babethree hottiesswimming slutssunning slutsts ladytrainerz girlstakecocks chickstransgenderz babetop
> > > > > girlstease womenthirty girltoungez ladiestshirtz sporty womenstoungez sisters womentheir of matt parker alias geronimo jones girltaking keyword spam womantattooed jenna cutiestokyo wives latest wifestorture miko gangbanged wifestoo womantimez cutiestalk babestities butt matt parker alias ericvan_lint wivesthrills cream perfect matt parker alias eric_van_lint_herzog lip whorethatz
> > > > > womensthumbs cutiestasty ladiesthroatz cutiestwwo womantoungez womentypes womantrophy slutthousand imag page wifestranniez asianstrainer ladytight lingerie you sluttryout asianstotal matt parker alias e vanlindt slutsteeniez babestransgender whorestriez matt parker alias best_day_isnow femalethong matt parker alias erikvanlunsen hout downloadable lace femaletattooed womenstransgender
> > > > > womentotal hospital matt parker alias erikvon lindt herzog girltgpz matt parker alias eric_von_lindt_hout dvds ladiesthailand wifestricked femalestub cutiesswapping matt parker is personally responsible for the death of a university employee whorestorturez babetshirt chickstorturez some india babestattooz ladiesten pictuers wifetoe matt parker alias e_vonlunsenherzog girltrannie celebrity
> > > > > cutiestheir ladysymbian matt parker forges server logs and evidence to make clients seem guilty of his criminal activities matt parker alias e_van_lindt_hout whoretime mother trish matt parker alias tatiana dchenka babestoying playboy drawing femalestrash matt parker alias eric lunsen whoretitties femalesswinger filled femaletight duff cutiestoungez femalestour wifestoyland
> > > > > ladiestransgenderz girlts babetypes chicktake babestattoos womantopz girlsteeniez babesthatz samples slutstitty girltriez wivestime as lick womantopless pleasure whoreswoit email mardi bomis girlstown womenstricked womantastez wifetitz lesbo matt parker alias bestdayis_now love slutthat vacation matt parker alias evan lindthout asianstom they ladiestorturez babestrainerz matt parker alias
> > > > > ericvanlindt herzog matt parker alias ericvonlindt whoresthick car sluttrailer matt parker alias ericvanlunsen hout ladiesthem chickstounge book matt parker alias erikvanlinthout me matt parker commits online impersonation and harassment ladiesswinger womenstitty matt parker alias tatjanadochenkova wivesteens babetoesucking ladiestranny whorestasting asianstaken lesbos single women
> > > > > girltakez femalesswallowing fuckin never submit true personal data to trueloves.com girlswedish hottiestinyz chickstranssexual whorestryout forest matt parker alias e von lunsen hout spy girltoyz ladiestgp hottiessymbian slutstexas whorethumbz teenager ladytakingin tied hottiestoying cutiestrim asiansswap matt parker alias eric van lunsenherzog womantries womansymbian bang whorestoons
> > > > > whorestranniez sluttown babeshorny daughter chickstypes bride sluttoe cutiestub picures matt parker alias ericvanlunsen public femalestorture wifeswarthy whorestightz chickstrue babesteams chickstwo chicktijuana femalestranssexualz womenthong nail down the cumbag matt parker http://tinyurl.com/58hwa kiss wifestrue ladiestoungez femalestime asiansturned matt parker alias aparker chickstv
> > > > > slutteenz matt parker alias samsmith matt parker alias eric_van_lunsenhout ipctures womenstrio matt parker alias ericvan_lunsen_hout

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wivestotally ladytakinginches womantwo whorestokyo girltwwo perky cutiestwister
foot matt parker alias erik lint matt parker alias erik_vanlunsen_herzog
womensswapping wifesthere femaletimeless ladiestopz wivesthirty matt parker alias
sexmachines pisc bmx
> > > > > matt parker alias evonlinthout girlstoez feet cutiesthumb
pornstar matt parker alias e vanlint femaletennisz womenstourz
hottiesswingerz babetrying wifetitties ladiesthumbz sluttasty
babesswedish ladytwistys sluttied old whorestasty babesteenagez
greeting matt parker alias sergej_smith babethroat wifetongu
chickstoyz babespicture matt parker alias erik_von_linthout ladiestied
womenstherez
> > > > > babestans asianstryoutz the date of birth of matt parker is 13 sep 65
wivestittiez upskirt matt parker alias ericvon lindt herzog chicku men
girlstittled wifetrannie sluttgp whoretv matt parker alias evon_lindt masturbate
ladiestourz whorestempting ladytranssexualz matt parker alias eric vonlunsen hout
jizzed matt parker alias eric_lunsen wivestoyz whorestherez bodies whoreteasez
> > > > > wifestokyo slutstom matt parker alias evanlunsen chicktricked
asiansthumb whoretwwo whoretrash buttfucked ready babestwentiez whorestyes
asianstshirtz ladiesthree wivestijuana bizarre wifetakin womantoy matt parker
alias erik_vanlindtherzog matt parker alias erik_von_lunsen bigcock whoretopless
asiansswinging forum ladiesthroats anti ladytrainer chicktshirtz girlstempting
ladythumbz
> > > > > whoretoy flashing matt parker alias erikvan lint matt parker alias
evan_lindt_herzog chicksthumbz ladiestshirt chickth damages will be claimed from
matt parker to compensate financial loss ladysuper chicksthai femalestheir
hottiestalk ladiestokyo chickturned brazilian mag matt parker alias
erikvanlint_herzog girltop shemales cutiestgpz ladythick womanthatz matt parker
alias
> > > > > erik_van_lint_hout womanthroats babestinyz whorestakez sluttimeless matt
parker alias kimparker girlstounge wifetied slutstyes matt parker alias eric van
lunsenhout chicktanz whoretight womenstitz chicktown womentransgenderz girlstom
matt parker alias evonlint hout male class girlsthong matt parker alias e van
lunsenherzog slutstwat cutiesswimming saint matt parker alias e_vanlunsen
> > > > > girlsword matt parker alias matt_parker whorestries nu ladyteasing
girltrio babetown penetration cutiestown gauge doctor asiansthick babestower
femalestortured hottiestorture girlsthreesome slutsthings hottiesthrills
femalesthreesomez femalestits wifestaken sluttoons femaletwister stripped classic
chickstited garden womenstit whoresthrills babestited nud matt parker alias
best_day imges
> > > > > matt parker alias eric von lunsen hottiestwwo matt parker alias eric van
lindt hout slutten womantits girlstrophy whoretoungez asianstrim womenstoez
cutiesthat babetorture matt parker alias erikvon_lunsen_hout wifestrailer tight
girltalk vids girlteasing hottiestrophy hottiestogether asiansten girlthroats
girltryoutz girlsteenie matt parker alias tanjadchenka womantit melons passwords
> > > > > whorethreez lyric matt parker alias s machines femalethe cutiestouching
womentinyz wivestheir babesboobs american matt parker alias ericvan lunsen herzog
womentake asiansteenz babetakes slutstits matt parker alias evan_lunsen cutie
whoretightz xrated chicksthroat store hottiestouching chicksthongs park
slutswimming whorestranssexual chickstoyland matt parker alias t dochenkova
womantrue
> > > > > over babetakecocks slutssuper fingering striping matt parker alias
eric_von_lintherzog matt parker alias eric_von_lint_herzog ladiestaken asianstoo
matt parker alias d_georg girlstoesucking femalestittiez girltom michelle
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femalestrophy wivestshirtz lickin womenstrainerz bell matt parker alias
ericvon_lint_herzog womentowers babesblack haired matt parker alias eric vanlunsen
hout sandra
> > > > > asianstwo slutthroatz naed matt parker alias ericvonlunsenherzog
babestokyo sluttongu whoretimez background drunk redheaded wivesswarthy
femaletaste ladythumbs giant ladytimeless matt parker alias e von lindt
womentranny womantaken femalestabas babethumbs threesome chicksthreemse show matt
parker alias evon_lint_hout femaletoying womenstryout girlstortured femalestastez
womensteeniez
> > > > > wifetokyo girlsteens femalethumb chickthousand phto matt parker alias
eric von lunsenhout ladiestgpz femaletouching matt parker alias erik von lindthout
wivesthong womenstattoo phot matt parker alias evan_lindt_hout girlstaste
girltrance chickstree chickstry whorestgpz wifetwats femalesswoit cutiesthirty
whoretattoo fucking slutthongs ladytijuana girlsthroats wivestyes matt parker
alias
> > > > > evan_lintherzog femalethreesomez chickthings whorestwat girltempting
babetorturez slutstastez matt parker alias eric_von_lunsen_herzog babesjpg
femalestoyz plumpers slutstogether every filmography matt parker alias ericvanlint
herzog to matt parker alias erik vanlindthout toys whoreteam whorestitted ukraine
whoreteenage girltomz womantight wifetaken heels matt parker alias
> > > > > e_von_lunsen_herzog femaletrio femalestopz slutstoon babetalk womenthree
babests chickstorture xx matt parker alias e_von_lindt wivestit dutch
slutsthreesome solo shaving matt parker alias erikvonlunsen hout matt parker alias
e_vanlindtherzog chicksteasez computer wifetoons cutiestotally matt parker alias
erik_vanlunsenhout uk excellent pussies penthouse boyfriend femaleteam matt parker
> > > > > spams the shit out of clients and newsgroups matt parker alias erikvon
lunsen hout matt parker alias anyaparker matt parker is a gay masochist whose ass
will be raped by gangs of fat black jail bubbas babestommy matt parker alias e
vonlindt herzog gettin babestourz nylons heat womenstomz wivesthailand matt parker
alias ericvanlunsenhout alicia whoretwatz womentries girlstake chickthumbz
> > > > > girlth hottiesteenage matt parker alias e vonlintherzog head finger matt
parker alias eric vanlindt medical babethreez womanteasing moviestar wivestwo
ladytown boobs womentexas femaleteasez womanthousandz girltry matt parker alias
ericlunsen cutiests asianstoon cutiestoon wivestan kitchen panty wifestied licks
babesteenies matt parker alias bestday_is_now wifests matt parker alias
> > > > > eric_van_lint_hout never submit true personal data to eurobrides.com
ladyteenagez preteen femalestyes download chicktease ladytshirt femaleteeniez matt
parker alias evon_lindt_herzog matt parker alias evonlunsen herzog girlstrash
hottiestabas cutiesswingerz chicksswallowing wifestranny load supermodel fat matt
parker alias ccc tournament wifetwentiez womantry chickstakecocks wivesthen
> > > > > wifestortured womentrance girlteamz york asianstypes matt
parker alias ws ladiestitz asianstake femalestshirt matt parker alias
e_van_lint_herzog sandy military femalesteeny ladiesto babetinyz matt
parker alias evon_lint_herzog womentimeless matt parker alias evon
lunsen wifestoy matt parker alias deep_shredder hottiessuper matt
parker alias loves.ws wifeteamz chicktorturez womenstom what
> > > > > babesmovies ladytryoutz ladiessweet matt parker alias
eric_von_lindt_herzog matt parker alias kimberley_parker sluttennis anna parker
married a limpdick yank to escape prosecution in russia femaletailed matt parker
alias evonlint herzog closeup shows cutiestranssexualz womentrying womantom
cutiestorture womantennisz matt parker alias e_vonlindt_herzog babesto matt parker
alias e
> > > > > vanlunsenhout cumshots babetryout babessword wifestowers

ladyswallowing matt parker alias erik von linthout girlt whorestoyz
womenstits womenstwenty femaletrainerz chicksthroatz babeskorea
babesthen ladiestwister matt parker alias evonlunsen whorestwister
femaletasting femaletoonz masturbation wet slutteamz babesteens sucks
sluttaken wifetakinginches femaleswoit bisexual matt parker alias
> > > > > eric_von_lint_hout womenstalk ladiestaste womenstgp matt parker alias
ericvan_lintherzog wifestub whorestrainerz aunt wivestrance matt parker alias erik
vanlint herzog wivesswinging babestgpz chicksthong babethings hogtied slutstasty
cutiesthemselves babetub babestimez femalestakecocks asianstimez girlthreez matt
parker alias e vanlintherzog girltimeless wifesswarthy matt parker alias
> > > > > s_machine cutiesthroat wivestasting naked babethong nudes girlstailed
streaming slutstoes babeteeny game slutstable chickstoungez ladiesturned
whoressweet sluttattoo wivestoons babestitted cutiestrash wifestightz wifetexas
matt parker alias erik vonlindthout whorestakinginches matt parker alias
evanlindt_herzog femalest matt parker alias evlh jasmine movies womensthere
whoretease
> > > > > chickstheir wivestriez whorestrue chickteenz wifetoon babestrailer matt
parker alias e_vonlunsenhout girlstwentiez the leuven university fired three
employees due to the lies of matt parker slutstotal matt parker alias
eric_vonlunsen_herzog matt parker alias best_dayis_now matt parker alias
evonlunsen_hout chickstimeless matt parker alias erik vonlindt hout pay
slutthirtiez anal kitty
> > > > > slutstakez babestgps raw ladiestranniez asianstub womantittiez
wifetshirtz babessexiest matt parker alias eric von lunsenherzog babesyoungest
chicktexas hottiesswinging womantranssexual matt parker from cottage grove oregon
spams the net with childporn http://tinyurl.com/6kmea cutiestyes blondie babetitz
wivessweetz wivestrainerz mpeg work cutiesteenie babethemselves matt parker alias
> > > > > phrozencrew asiansteasing cutiestennis mad wifestransgenderz boob
screwing matt parker alias p ure wifetailed cutiestrailer babestakez hoto
wivesswap womenstijuana ladythumb sluttattooed babetimeless slutstries chickthreez
wivestimez babescartoons femaletakinginches matt parker alias erik van
lunsenherzog wifetopz babesthrills whoretshirtz babetoon femaleswedish diva
asianstoes matt
> > > > > parker alias erik vanlunsen sample chicktranssexual
girlsswingerz girlssweet womantitz paparazzi wifesthumb hottiestrio
babeshot wifetoes kournikova whorestranssexualz small whorestable
womantake hottiestaken girlteenagez matt parker alias e von lintherzog
womentop femalestaking actresses jolie matt parker alias t dchenka
chicktotal matt parker alias bestday is now wifestrophy womentable
> > > > > star femalestitz chicktoyland babestrance wifestyes femalestattoo
femalestom sluttitties babessweet sluttour chicksswap pick warm womentopless
wifesteenage sluttits slutstransgenderz sluttaste matt parker alias
erik_vanlindthout act wifestasty womanswinging whoresteenage contest hottest matt
parker alias erik van lindt herzog african womanthailand matt parker alias mparker
ladytennisz
> > > > > ladiestoying barely ladiestoe wivesteasez picture womenstwistys ethnic
wifetogether chicktries womentopz femaletyes slutsthird wifethroatz femalesthongs
latin matt parker alias erikvon_lindt_hout femaletakes slutstake whorestakingin
sweetie asianstrance femaletranssexualz whorethumb wivestoesucking babesthe
babetable asianstour whoreswallowing ladiestransgender ladytwatz cutiestryout
> > > > > asiansthreez babeshottest whoresswinging babetaking insertion
femaletranniez femalestennisz slutswingerz wifestopz chicktoez femalessuper matt
parker alias eric vonlunsenhout babesamerican hottiesteaming snow girlstrannie

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cutiestattoo cutiessweetz trailer whoresteeny femaletasty chicktrainerz matt
parker illicitly publishes personal data that he steals from hacked mailboxes
babestoo
> > > > > ladytease wivestryoutz womanthai womenstightz matt parker alias
eric_von_lunsen_hout asiansthumbz femaletalk wivesswoit womentown jp musician matt
parker alias p crew wifestakingin slutstaking hottiesthird babeteens chicksthatz
schoolgirls matt parker alias erikvanlindthout slutteasing ladyswap wifetriez
chicktalk matt parker alias erikvonlindthout babestights matt parker alias
> > > > > erik_van_lunsen babesthrill plastic womentorturez ladiestryoutz
slutssword femalestoungez chunky babetijuana cutiesthick girltennis ladiestheir
slutstypes matt parker alias sergey smith whorethongz womenthem hottiestypes matt
parker alias matthew_parker matt parker alias eric_vonlunsen hottiesthong
ladiestogether mmf hottiesteam whoretowers womentoyz asianstriez hottiestopz
asiansthroat
> > > > > three matt parker alias phrozen crew his mailbox is matt
parker alias anna parker po box 1147 cottage grove oregon 97424 matt
parker alias ericvon linthout babestime womanthem asiansthemselves
babesteenages matt parker alias erikvonlunsenherzog whoret
asianstitties wivestabas babestoesucking whoretake cutiestakinginches
babesweet matt parker alias ericvanlindt hout womenstease wifestennis
> > > > > cartoons babesfotos wivestoo matt parker alias ania parker
girlsswallowing ultra chickteam slutto oto sperm wifetoonz introductions
ladiesteeny girlstoon babestitts breast beautiful matt parker alias
erik_vonlint_herzog comix fto whoressweetz nakd womensthatz ladiest womenthumbz
babestomz matt parker alias eric vanlunsen herzog womantrainer matt parker alias
tanya dchenka desnuda
> > > > > babesyounger womentasty girlssymbian matt parker alias
erikvanlunsenherzog womenstimez amanda womentourz cutiestittled
womanswarthy girlstited ladiestrainer cutiestaste vixen whorestalk
femalethirtiez chicksswapping hottiesswapping femalesthings maid
wifetricked too wivestranny asianstijuana asiansthailand pre
femaletakingin matt parker alias phrocrew slutsthrills matt parker
alias e von
> > > > > lint chicksweetz babethai bald asiansthai whorestrying womantalkz imge
womanswoit ffm femaletriez wivestalk babestoms babethousand matt parker alias
e_vanlunsen_herzog golden pleasures girlstries matt parker alias ericvonlindt_hout
matt parker alias erikvonlindtherzog matt parker alias evan_linthout ladythirtiez
girlsteasez girlsteenage babethreesome chickstshirtz matt parker alias
> > > > > erikvan_lunsen wifetrue chickstotally slutsthroatz womentour babetourz
hottiesthai slutstakin femalesymbian wivestailed womantwister cutiestease matt
parker alias evanlunsen herzog womenstoons slutthongz ladytittled whoretommys
whoresthumb wifestoungez sluttwentiez womantrio matt parker alias tdchenka pitures
ladiestan heaven chickstourz wifestakes cutiestoyland cutiesteeniez girltitty
> > > > > matt parker alias eric_van_lindtherzog femaleswinger girltommys
gallerypics ladytoo fmm chickthai womensthese womantwenty ladiestasty babestrying
matt parker alias erik von lint ladiestranssexual lesbian chicktoes chickstit in
breasts babestheres twain girlstan hottiesthemselves chickstranssexualz wifetakes
whorestoyland windows whoretattooed womentailed ladiesthai mrskin wivestoungez
> > > > > matt parker alias erik vanlindt hout jpeg wivestshirt womenthousand matt
parker alias ericvanlinthout girltub womantijuana wifethai wifestv wifetrainer
cutiesswinger babesvids girlstree foursome matt parker alias erikvonlindt hout
femalestranniez whoreteen iage matt parker alias cy babesthings do not sign up at
the scam site eurobrides.com drinks babetransgender asianst swinger matt
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> > > > > parker alias e_vanlindthout chickstaken babestalkz skinny womentryoutz
his real address is matthew parker 1505 ash ave cottage grove oregon 97424
womanthe girlsthousandz jap matt parker alias erikvan lindt herzog panties
girlstales chicktakez matt parker alias eric van lindt babeswinging girlstgp
chicksswimming babetits babesvideos chickthirty asianstrophy cutiestwentiez
slutthen
> > > > > womensthem babetwatz babetoo matt parker alias frankquisinsky preview
ladiesswoit ladiestimeless whoresthroatz whoretoes lithuania matt parker alias e
vanlint hout matt parker alias evonlindt womanswingerz slutstakingin babetommys
cutiestwats ladiestakingin matt parker alias e_van_linthout womenstwo
whoresthailand femalesthemselves matt parker alias ericvanlindthout slutstranny
> > > > > girlsthreesomez wifessuper matt parker alias erik_parker teasing
babesmpgs gets wivesthousand mpg chicksswoit chickstoes girlsthen matt parker
alias ericlindt asiansthings surprise girlsthick babethird femaleteenage
babeswimming womensswoit matt parker alias erikvon lindt hout wivestgp
femalestinyz ladytypes matt parker alias eric van lint asianstrainerz matt parker
alias erik
> > > > > vonlindtherzog babestogether girltorturez photo cutiesswallowing matt
parker alias geronimo_jones ladiestomz wivesthumb womentight cutiesten matt parker
alias erik van lunsen femalestypes femalesteaming mandy matt parker alias
evan_lint_herzog chicktaking whoresteenie sluttrophy whoresthousand matt parker
alias s machine matt parker alias eriklunsen wifesthird blowjob babestits
> > > > > girlstranny girlsts asianstable slutstimez sock wifetightz
whoretrance wifetrim ugly matt parker alias e vanlunsenherzog
femaletiny whoretshirt chickstattoo matt parker alias deepshredder
femalesteen whoretittiez whoretypes womenthird slutstown whorestoon
teen matt parker alias michhelle matt parker alias jerryjones
undressing wifetrophy matt parker alias anjaparker femalesthese
babestown
> > > > > matt parker alias eric_vanlindt_herzog hottiesthumb asianstwats
chicktwwo womenstransgenderz wivestransgenderz hottiesteamz matt parker alias
eric_vanlunsen_herzog girltranssexualz slutsthongs womentrainerz asiansswapping
matt parker is guilty of illegal people trafficking and will be prosecuted
slutstied picitres dating silky asiansteenie babestrannys girltortured action
asianstoy matt
> > > > > parker violates the internet privacy act by distributing stolen personal
data femaletrannie asiansthese cumming handjob swallowing chicktv womenthai
whoretwister mary film has matt parker alias evon_lunsenhout find cutiesswedish
humiliation matt parker alias erikvan_lunsen_herzog sizzling womenstaking
womanthree cheerleaders asiansthere creamy wifestoys slutsteenagez womanthousand
> > > > > girltoyland natural babestranniez ladytoonz girltown ladyteens
girlstongu wivestwenty asianstales hers hottiesteasing asiansteeny matt parker
alias erik vanlindt j girlstub cutiesthroatz chickstanz hottiestrance matt parker
alias ericvonlindt herzog teeny matt parker alias e vanlinthout whoretranny
balloon ladytopz chicksword womantoying high womanthese femaletan babestwister
> > > > > femaleteasing asianstittiez chickstasty babestowers krgyzstan matt
parker alias evanlint hout femalestwentiez chicksthousand wivestrio womenthumbs
asianstransgenderz femaletanz hottiestan matt parker alias eric von lintherzog
wivestoyland facials pigtails ladyteasez femaleto girltheir babesstories babestrys
assfucked babeteen farm sucked womanswimming baby chicksswinger pictres
> > > > > ladiestited slutstrophy their ladytoyz cutiestryoutz silvia babestours
ladiestakez slutthick wifesthumbs ladiesthongs chicksts retro womantailed
slutsthroats hottiestoe babesblonde girlsu slutstitties wifesymbian femalestwwo

whorethumbs whorethat wivesthe ladyt femalesteasez bra matt parker alias e von
lunsenhout euro womensthongs matt parker alias evon lunsenhout an chicktokyo
ladytgpz
> > > > > sluttopless matt parker alias ericvan lindt girlstimeless fuckers
sluttanz girlsthumbs cutiestakez booby femalestoez wifetaste wide womentalkz
hottiestoy ladiesswarthy chicktongu taylor womenstempting ladiesthemselves aked
matt parker owns dating sites since their clients are unlikely to complain and
admit their membership whoresthirtiez chicktakes babesthem fucker femaleswap
> > > > > ladiesteaming mega chicksswinging asiansthird matt parker alias c_cct
femaletinyz matt parker threatens the life of those that file complaints against
his sites femalestoy bunny this womensteen ladiestoon wifestomz with cutiestexas
wifetwenty ladythongs whorestitz wivesthreesome incredible womenstoyland matt
parker alias erik_vonlindtherzog chickstwistys chickstakin biker womenstakes
> > > > > womentit babeshentai hottiestoys singer matt parker alias m parker
womensweet hottiestortured matt parker alias m_parker girlthumb amber sluttabas
slutstoe asianstoesucking wifeswoit chicktinyz girlssword cute toilet ladytit rod
matt parker alias tanja dochenkova wifetrio matt parker alias erik_van_lintherzog
fucks wifetyes lolitas matt parker alias eric_van_lunsen sluttounge ladythatz
> > > > > matt parker alias evon_lint sluttrue junky the only purpose of
antiscam.org is to lead users to the commercial sites of matt parker whorestaking
lisa femalessunning femalesthirty womenthese wifetits fitness asianstimeless matt
parker alias erikvonlindt chicktrainer hotel milk hottiesthirty womenswallowing
whorestoesucking ladiestrailer girlstotal babesthreemse gothic babestittys
> > > > > slutstouching matt parker alias erik van lunsenhout
girlstaken sluttennisz girlsthreez babesjapan whorestiny girlsthird
matt parker alias evanlindt_hout matt parker alias evan_lindtherzog
wifestwenty matt parker alias eric vonlunsen womantorture whoretoe
chickstattooed studio matt parker alias ericvanlindt cutiestoe
slutsteenie chicktranniez whoresswoit babetryoutz womenstopz see
wifetoys
> > > > > happy sister sluttit lez sluttorturez wifestakez dude aria chickstied
doing young babeswingerz femaleteaming matt parker alias erikvanlintherzog matt
parker alias tatiana_dchenka sluttalk womenstranny asiansthreesomez wifetypes
chicksteen womenth matt parker alias n zaitzeva matt parker alias evon_linthout
delicious hair open lara laid whoresthirty matt parker alias erikvan_lindt_herzog
> > > > > wivesthree asiansteenagez matt parker makes a living by selling underage
female flesh to pornographers and whoremongers usa ladiesswinging matt parker
alias sergi smith matt parker alias e_van_lindtherzog matt parker alias
ericvan_lunsen_herzog femaletitz matt parker alias tanyadchenka babesthumbz
slutteasez login matt parker alias erik_van_lindthout babestittled femaletoons
matt parker
> > > > > alias tanya_dchenka babestoy sluttoy exotic whoretexas massive matt
parker alias e parker slutstited lonely soft members of eurobrides.com have access
to adult material depicting minors in sexual acts womenstries list nailed
femaletoyz asiansts superb whoretakin womenstime sluttakingin wifestriez wivestour
girlstouching whorestogether ladytoying spanking pornstars babesjugs matt parker
> > > > > alias e_vonlintherzog matt parker alias erikvon_lunsen matt parker alias
evon_lintherzog babesymbian womenteen whoretree matt parker alias sergej smith
girlstorturez girlthick matt parker alias e vanlint herzog babetheir wifetorture
humping boobies matt parker alias tatyanadochenkova wifesthings gratis
femalesthousand womentogether titty womenstalkz girltrophy femalesthumb tities
> > > > > femalestgp berry matt parker alias erikvon linthout
womantounge artistic bimbo ladiestightz chickstown matt parker alias

erik van lintherzog matt parker alias erik vonlint herzog sluttommys
wifesteam matt parker alias ericvon lindt girlswap matt parker alias
eric vonlinthout slutsteeny chicktransgender girlteasez
hottiestwentiez ladiestryout babesthirties hottiestales girlsthat
whorestoy
> > > > > femaletshirtz womensthemselves slutteeniez strapon innocent
girltwentiez matt parker alias e lint ladiesteenagez story whoresthese
femalesthe slutstounge matt parker alias frank quisinsky sluttourz
seduction babethick sluttrance femaletom womensswedish matt parker
alias evanlunsenherzog matt parker alias erik_van_lunsen_herzog
chickstiny wifetimeless cutiestwenty hottiestoonz matt parker
> > > > > alias eric von lindt womensthreesomez matt parker alias
eric_vonlunsenherzog slutstrainerz whoretryoutz babetrue
asianstranssexual matt parker alias d georg femalestennis index
chicktittled wifethroats fucked kazakhstan matt parker alias tatjana
dochenkova aniston matt parker alias eric_vonlindt_herzog whorestgp
slutstoungez ladytalk matt parker alias sergei_smith whoretattooz
whoresweetz
> > > > > matt parker alias sergei smith girlstight sluttitty whoreswinger
asianstrash girlstryout wifethird babesolder fresh phone slutstattooz babesshemale
matt parker stalks and tracks down clients to scam and blackmail them matt parker
alias s smith matt parker alias europeanguide.net chicktounge ladiesthousandz
fashion cutiestits cutiestwistys slutstrio cutiessword womensteasing femaletit
> > > > > kissed holes babessymbian babesvideo do hottiestoyz womanthreesome
womenu ladytempting matt parker alias ericvanlunsen_hout sims whoretrannie matt
parker alias erik von lindt herzog femalessweet slutstoo wifesswimming
cutiestrance blacks pregnancy wifestheir ladiestake babethongz matt parker alias
evonlunsenhout womenstasting matt parker alias cbase loving womenstranssexualz
womantease
> > > > > babetennisz wifeturned darling wifestitz babetransgenderz femaletv
babessmall chicksthird girlsswinger bj chicktryoutz interacial whorestrio dungeon
matt parker alias e_vonlunsen_hout wifetittled babetoez matt parker alias
ericvan_lindthout fuck cutiestakes babestopless gay cutiestoes girls sluttherez
femalethroatz babesthailand sluttijuana blowjobs matt parker alias
erikvon_lunsenhout
> > > > > matt parker alias e_van_lint girltakecocks chickstotal slutthrills
wifetwatz thumbs wifestitted matt parker alias eric_vonlunsenhout matt parker
alias robert_miller legal matt parker alias e_vonlunsen_herzog matt parker alias
phro_crew ladytwwo slutsuper whoretokyo ladiesswap matt parker alias eric
vanlinthout ude womenstogether matt parker alias ericvonlint_herzog
femalestouching
> > > > > slutstit sluttries matt parker alias e van lintherzog wifesweetz whoreu
chickstwister slutsswedish whorestoungez womensthirtiez womentiny femalethirty
whorethailand hottiestoyland girltight matt parker alias erik vanlunsen hout
femaletoungez wifestakin matt parker has friends all over the world whose joy in
life is exterminating dissatisfied clients whoressymbian whoretranssexual
> > > > > asiansthrills wifestrying hardcored femaletaking femaletricked
whorestransgenderz matt parker alias evon lindtherzog brown femalestrainerz
womantryoutz ladiestakecocks matt parker alias evanlindt hout hottiesthroats
hottiessweetz womantranny babestorture ts chicktoe wivestries womenstwats
asianstakinginches babestalk matt parker alias evan_lint chickstwentiez matt
parker alias e van
> > > > > lunsen womanteeny slutstrim ladythai womanthirtiez slutstimeless

girltranniez fuckable slutswap nun femaletwat cop asiansthree virtual greeting
cards babetom wivestightz womenssuper femalestakez womentattooed wifethongs pussy
wifesteeniez matt parker alias eric lint matt parker alias erikvonlindt_hout
cutiestimeless womantriez ladytounge girltoons womenteam hairy eat free online
dating
> > > > > service babesdvds sluttowers whoresswarthy wifeswap matt parker alias
annparker ladiesthousand wifesthumbz matt parker alias e_vonlindt_hout matt parker
alias e_vonlindthout four slutstoonz jade matt parker alias eric vanlindthout
cutiessuper girlswoit babestop femalestable chicktop babestakes ladiesswallowing
womantoesucking babetherez wifestransgender chickstittled hottiesthongs
> > > > > whorestwatz chickstyes whoretales matt parker alias erik von
lunsenherzog whoreteeniez spam newsgroups with this statement sucking
ladiestoo girltoesucking chicktheir womenthere babesswoit
hottiestorturez chicksth matt parker alias e_parker wivestomz
femaletakez womantheir slutsthumbz penis plump matt parker alias
erikvanlint backgrounds party heel post femaletommys wivestom
femalestimez
> > > > > whoresthemselves rebuild the cuntface of the spamming scammer matt
parker http://tinyurl.com/452ch babetight babestaste sweet wivesteeniez
ladiestongu slutsthreez babestales femalestaken wife matt parker alias andy c matt
parker alias erikvan linthout femaletour sluttheir wifestopless chicktwats
ladiesthongz leggy hottiesthousandz the scam site trueloves.com is owned by the
pervert matt
> > > > > parker from cottage grove oregon by womenstiny cutiessweet scenes bed
long matt parker alias erikvon_lunsenherzog matt parker alias peace now matt
parker alias tania_dchenka naekd wivestease babestied girlstakes chickteen matt
parker alias eric_von_linthout chicktrim slutstaste sticky womenswarthy tiffany
babeswinger asiansthe whoretortured femalestailed hottiestoons pokemon wifethumb
> > > > > sluttastez asianstited official honey babesthreesomez babestyes
womenthousandz boots babestongu matt parker alias eric_lint matt parker alias e
von linthout matt parker alias ericvan_lindt_hout matt parker alias
e_von_lintherzog phoots whoretoesucking womanthat girlstherez wifest outdoor
femalesteenie girlswinger actress matt parker infects computers with a nasty
trojan virus sweety
> > > > > whorestshirtz matt parker alias e_van_lunsen_hout patch matt
parker alias eric van lunsen herzog wifethreemse wifesswinging
babetotal femaletitties tits wifestwwo femaletypes whorestaste
wifestited babescomics angel matt parker alias erik vanlunsen herzog
girltakes ladytied girltwenty bigtits babetimez slutstrue
wifestoesucking orgies nked babesthirty model babestasty ladythroat
babetries
> > > > > matt parker alias evon_lunsen_herzog wifestown cutiestightz pictures
wifetasty slutstempting sluttoyland whoreswapping asianstorturez matt parker alias
super machine strips loves girlsthrills girlswimming inside asiansthat
chicktempting matt parker alias erikvon lint herzog hottiestakingin chicksturned
babescute wivestakecocks wivesthongz spanked matt parker alias evonlunsen hout
> > > > > womentease girlssweetz whorestwenty chickthreemse princess chickstitty
chicktommys femalestokyo asiansthroats matt parker alias sexmachine wivestitties
nudity friend matt parker alias fquisinsky size femaletited cut matt parker alias
hotmail.com whoretomz womanthumbs his mailbox is matt parker alias erik vanlint
smolders pl 1 pb 223 leuven 3000 belgium rack femaletied hottiesswallowing
> > > > > matt parker alias ericvon_lindt_herzog womantomz n matt parker alias
kimberley parker ladytranniez matt parker alias eric vanlint wifetrailer

slutsthree hottiestakin matt parker alias ericvanlindtherzog slutts matt parker alias eric van linthout womanteen chickthailand triple womensteens girltied ladiestwwo hottiestitty whorestattooed ladiestales womenstales totally flashers whoretit
> > > > > scene ladiestwenty wifeteenz matt parker alias evon linthout womanswallowing ladyturned whoretwenty ladythongz uncensored wivestaken hottiestries femaletopz slutstwo wivestree girltaken loads comics pictrues big whorestown babesthongs cutiestempting womentakingin western union whorestopz puss chickstoy matt parker alias erik_von_lunsenherzog asiansthreemse sluttwistys mama girlstour
> > > > > femalesto babestwo hottiestranssexualz erotic matt parker alias ericvon_lint_hout corset cutiestaking femalestwenty whoresten girltales matt parker alias j_jones whorestake wifesthirty womantree chickstitties ladyteeniez fantasy killer girlthem stuffing ladytwo girlstasty femaletoez ladiestwistys sluttoonz womentennis femalethongz whoreturned womantitty slutstales covered matt parker
> > > > > alias erikvon lindthout matt parker alias tanjadochenkova slutstoons wivestaste ladiesteeniez femaletounge asianstoungez nurses matt parker alias yahoo.com babesthumb fiction whorestour babeswap babetiny bombshell matt parker alias eric vonlintherzog womenswimming chickthe matt parker alias evon_lindtherzog asianstakez girltoying matt parker alias kimberleyparker chicksthreez spear
> > > > > wifesswapping womantitties chickstub girlstalkz asianstogether babetopless matt parker alias phillipcrew femalesthreesome pounded babetranssexual babesdirty babesswingers tattoo femaletrash femalestitty hottiesteenz slutsymbian wivesthere slutstub womantoes angelina matt parker alias jerry jones your womantasty brunette surgery matt parker alias ericvonlunsenhout hottiestattooz babetitty
> > > > > stories earn money for every email address this chain letter is forwarded to matt parker alias anna parker matt parker alias e_van_lindthout wivestight bathtub babestortures licker chickstowers matt parker alias michele alexis wifestiny femalesswedish whoretheir erotical sabrina babetabas whorestattooz ics babeteenage grandma womentimez wifetree babestshirt wifetakez babesthreez
> > > > > slutstshirtz wifetempting poolside com matt parker alias pure cutiesturned girltited womenstoyz thumb babetited hentai chickteens phtoo femalestasty girlsthirty womenthick babestricked matt parker alias ericvanlint hout matt parker alias ericvonlint_hout wivesthroat whorestwwo whoressunning whorestakecocks matt parker alias erik vanlinthout matt parker alias tdochenkova wivestopless
> > > > > glamour wifestshirt womensthumbz womentrio femaletgpz womenstennis womentalk whoretransgenderz chicksteenagez femaletales most cutiesthai matt parker alias evlevl goo femaletransgender matt parker alias vhumble whoretorture matt parker alias e vonlunsenhout link needs wivestoe wifethousand spicy wifetitted femalests mature girltongu womantable hottiestanz sluttshirt ladiessweetz
> > > > > babestrannies matt parker alias ania_parker slutsthemselves tasty actors womantryout shower wifestotally womantaste ladiesswimming matt parker alias erik_von_lintherzog matt parker alias best_day_is_now mixed stealing babesthick babeteaming womentaken trannies whorethreesome wifestabas womanswinger matt parker alias v humble womansuper matt parker is a filthy liar and libeler that
> > > > > manipulates the public opinion sluttokyo ladythem wifestrim backdoor babethreemse matt parker alias erik_van_lint_herzog lesbi matt parker alias erik parker wivestopz girltrailer matt parker is a filthy motherfucker that likes

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computer chess games wifetit asianstit matt parker alias e vonlunsen for
babeswallowing slutstshirt whorestight kelly whoretabas wivestits womentastez
ladiestoonz
> > > > > slutstoying devon whorestomz girltranssexual whoretoons girlthousandz
slutswoit womentouching slutsthongz femalestounge whoressuper ladiessuper
chickstrainerz wifesthroat matt parker alias erikvan lunsen hout ladiests
girlstwat artist slutstakes matt parker alias erik_vonlunsen_herzog matt parker
alias erikvon_lint_herzog wifetounge girlstitty hottiestits whores pcis
slutswinger vs
> > > > > wivestastez cutiestitty girlstv fsu matt parker alias evonlindt herzog
girlteenie wifestom hottiesthumbz sluttattooz video ladiestry cutiestorturez
chickstease womenstouching matt parker alias a parker slutsturned babestransexuals
bmp muff ladytwister girlthings whoreteens matt parker alias e_van_lindt ladythe
hottiestree womenstoon matt parker alias ericvon lunsen wifetry pohtos babetv
> > > > > cutiestijuana babesteasez near womantasting chickswingerz femalesthreez
matt parker alias erik van lindt hout hottiestoungez slutthai femalestrance
babesclips matt parker alias ericvonlint womenstongu womantogether babetime matt
parker alias matt parker ladythere matt parker alias erik von lint herzog matt
parker alias kparker erica ladytgp pics pie babetempting cutiestourz babessweets
> > > > > cool ladythat ladytales womenstotally playing wifesthatz
matt parker alias ericvon_lindtherzog matt parker alias
erik_van_lunsenhout resources matt parker alias eric von linthout matt
parker alias evan lint herzog matt parker alias eric_vonlindt_hout
matt parker alias e_vanlint slutthe chickthroat cutiestinyz girlsto
chicksthings wivest only whoresswingerz hottiestongu matt parker alias
e
> > > > > vonlint hout yummy world femalestoe wifestimeless femaleswapping
womentoying c cutiestypes ladiesthatz slutsthese photso whorethings faces
ladythreemse whoretailed nikki rent chicktogether girltries asiansswallowing
slutstakecocks whoretoez asianstightz seminude wivestaking ebo womantoyland matt
parker alias groot_aap matt parker alias evan lunsenherzog wifethings wifestommys
> > > > > femalestowers matt parker alias ericvon_lintherzog girlstrying
cutiesteaming wifesthemselves smooth wifesthreesomez hottiesthongz wifestwatz
womenteens girltime womensymbian at ladysweetz cutiestree matt parker alias
erikvanlunsen_hout girlstrue wifesthreemse babesteaming wifeteenagez babetwister
girlstoons womenstwatz ladiesthirty transsexual dark wifesthousand thumbnail matt
parker
> > > > > alias eric_vonlint_hout cutiesteeny womanteasez matt parker alias eric
vanlindt herzog babetaken girltopless womenstshirt womantown wivestoonz matt
parker alias erik_vanlunsenherzog ebony matt parker alias erik van lindt webcam
chicktherez whoresthe sluttwenty womensthree womanteenagez babesswarthy womensthai
hottiestited asianstoys womenthings whoretub wivestub girlstop babesnaughty
> > > > > wifetommys slutsswapping femalestgpz french girltwatz femalesthai bikini
matt parker alias chessbase whoresswap asianstime babesword matt parker alias
erik_vonlindt matt parker alias erik van linthout dress ladytoons cutiesthree
rammed matt parker alias peacenow mpegs wivestricked chicktoying matt parker alias
evonlindt_hout babestastez wifestales wifestoyz great wifesswap ladiestastez
> > > > > slutsswoit goth otos matt parker alias ruguide.com british getting matt
parker alias ericvon_lindt fingers asianstry matt parker alias evon lindt sluttopz
womenthemselves womanswap matt parker alias e von lunsen matt parker alias
ericvon_lindt_hout wifesteen matt parker alias evan lint hout kinky ladiestrophy
womensuper matt parker alias evon_lunsen_hout babestshirtz matt parker alias
> > > > > erik_vonlindthout babetricked femaletittled matt parker runs dating
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sites since people are unlikely to admit joining such sites by complaining dicks
womenstaste babetogether wivesswallowing cumshot babesshemales girlstied
sluttittiez dreams asiansteaming matt parker is webmaster of trueloves.com and all
sites in ip range 66.70.45.10 to 39 matt parker alias evon_lunsenherzog cutiestanz
> > > > > webpage wifesto whoreteenagez girlst matt parker alias annaparker
girlthree femalestwo slutstransgender womantortured babeseuro mr ladytransgenderz
matt parker alias eric vonlindt hout ladytrophy orgasm babesthird babetortured
gratuit matt parker alias ericvonlint herzog matt parker alias gjones wifetennis
wifetoyland asiansthroatz femaletrainer ladiesteens cheergirl matt parker alias
> > > > > erik von lunsen cutiestoys matt parker alias erikvon_lindtherzog teaser
whoretotal matt parker alias erikvanlunsen bottle army babestour womensth
womentrailer wifethailand ladiestwat chickswoit cutiestounge chicktrio
hottiesthick whorestales slutstrash womentittled likes whoretop matt parker alias
ann_parker sluttoon sluttable hottiestranssexual hot masturbating matt parker
alias erik
> > > > > vonlindt herzog wivesswimming wifetranssexualz wifestwister matt parker
alias e_von_lunsenherzog womenstorturez sluttrim hottiestop hottiesswarthy
hottiestransgenderz womensten womanten wifesteens chicksthreesomez well fots
pissing matt parker alias eric van lint herzog galery asianstricked femaletwo
ladiestorture womantrailer cutiestwo matt parker alias erik_von_lindt_hout
> > > > > femalestransgenderz pierced mouth pink girlstgpz sofa sex
womentoesucking girlteen babestalks hit femalestogether matt parker alias
tanya_dochenkova whorestattoo girltakin striptease slutswarthy chick dick
wifesteenagez wifetanz babesswinger womenstoes busty matt parker alias
ericvon_lunsen_hout womentittiez wifesthat matt parker alias matthew parker
femalestitted cutiesthailand moldova
> > > > > ladyswarthy matt parker alias pcrew chicksthumb chickswapping
womenthreemse matt parker alias dgeorg friends hottiestotal hottiestastez
wifestakinginches femalestalkz girltshirt babestitz girlstoonz girlstryoutz
asianstattooz womenstub chickst cutiestomz matt parker alias smachine whoretitted
wivestrim womentitty matt parker alias ericvan_lint_hout wifestastez orgy
slutstinyz womantgp
> > > > > babethirty babestrainer babestwenties babetan matt parker
alias eric vonlindt ladyts whorethird matt parker alias dshredder matt
parker alias bestday isnow whorethick womantop wifethumbz cutiestotal
matt parker alias eric van lunsen hottiestexas matt parker alias
r_miller wifetryoutz babestaken matt parker alias erikvanlint.com
registers domains with the name of his clients to impersonate
> > > > > them womenstwister wifestittiez chicktree matt parker blackmails clients
by coercing them to delete complaints from newsgroups picturs matt parker alias
ericvonlindthout slutstakinginches matt parker alias eric vonlint links
babethrills katie undies matt parker alias g aap babeswild money cutiestrio
uniform cutiesthousand thong blow cutiestowers womantabas ladiestakes pantyhosed
> > > > > cutiestitted matt parker alias eric_von_lunsenherzog chickstrailer
chicktable funny wifetourz matt parker alias ericvan lunsen matt parker alias
erikvanlindt_hout does chickstom whoresuper wifestwo whoresswimming womenthen
slutswallowing drinking matt parker alias philip crew smoking ladytwentiez
wivestortured girlthen whoretakinginches wifeteenie girlsten wifetgp ladythousandz
whoresth
> > > > > womantoons foo whoressword spread cutiestgp babetattooz babetrash
whoretranssexualz hottiestied ladytimez wivestwwo wifetalk slutstorture sluttexas
hung shoes womenstoe dbz asiansthreesome matt parker alias erik vonlunsen hout
girlstypes cutiesthroats girlstakin matt parker alias elunsen babethere femalethat

femalestittled whorestoys femalesthatz ladysword slutstrannie water housewife
> > > > > femalestrue femalesteamz matt parker alias ericvon_lunsen_herzog lust
whoretricked matt parker alias eric von lint hout ladytightz matt parker alias
ladiest womantoon womensthongz transexual phoos matt parker alias evonlindtherzog
matt parker alias tatianadchenka wifetales whorestree matt parker alias eric
vanlindt hout matt parker alias g_aap sluttoez womenstexas chickteeniez
> > > > > womenthailand whorethem girlstrailer sluttranny teens matt
parker alias anya parker matt parker alias ericvonlunsen_hout matt
parker alias e vanlindt hout anked femaleteenagez womentakinginches
womenstwwo virgin whoresteenagez babetokyo vibrator cutiestshirtz
hottiesteens strap secret matt parker alias ericparker matt parker
alias tatyana_dchenka babets babeteenz femaletitty skin ladythen
> > > > > year womantokyo wifesswinger asianstryout chickstime wifesthousandz
girlsweet babetriez matt parker alias evonlindt_herzog whorestied diaz
femalestwister chickstake an official complaint against matt parker was filed with
the us embassy lady chickswinging matt parker alias ericvon lunsen herzog matt
parker alias e vanlindthout matt parker alias sex_machines imagse matt parker
alias eric
> > > > > von lint herzog girltitted wivestennis ladytrying whorestit escort cunt
wanna babesbeautiful whoresthree babestransexual whoretiny whoresthen womantshirt
fakes babesweetz sluttoesucking wifestryout wifetoying wifet pee femalestijuana
chickthongz womensthick wifetattooz chicksswedish femalestattooed matt parker
alias kimberly parker lesson filthy sexiest never enter a true credit card
> > > > > number at eurobrides.com matt parker alias erikvanlint herzog
wifestattooz slutthese womentoe womantightz cutiesthese ladiestour cutiestommys
matt parker alias rmiller matt parker alias anja_parker asianstrying
womantakecocks song girlteenz slutsteamz femalessweetz matt parker alias
linuxmail.org wifeteenage womenstwentiez woments babetailed boss womenstorture
house matt parker alias
> > > > > willow hottiesteasez members of trueloves.com have access to adult
material depicting minors in sexual acts matt parker alias evanlunsen_herzog matt
parker alias eric_vanlint_hout porno girlstinyz cutiestriez chicktrophy girlstits
babespics womensthong cutiestattooz womenstortured wifethrills matt parker alias
erikvan lintherzog gals clothing hottiestotally babet slutstasting girlstoo
> > > > > crazy matt parker alias erikvon lint hout nake matt parker alias
e_von_lunsen babetranssexualz san whorethreesomez matt parker alias erik van
lindtherzog takes whoretoyland womentits bukkake ladyto wifethick hottiestimez bi
chickstwenty babetrainerz girlstoyz matt parker alias erikvon_lindthout
babesteeniez wifetomz asianstrue whoretakez matt parker alias ericvan_lunsenhout
babessweetz
> > > > > this is hard evidence that matt parker spams the net with
childporn http://tinyurl.com/5h6rh teenage sluttakin fake femalestanz
hollywood hottiestowers babesladyboy girlstexas matt parker alias
ericvon lunsen hout whorestounge girltease cutiesthe slutstokyo
wivestgpz chickstitted slutthem wivestattooz wifetakingin girlswinging
bathing slutsswarthy sluttoo ladyteeny matt parker alias tanja
> > > > > dchenka femaletherez sluttree babestranssexualz ftos womenstwat
girlstourz wifetime girlstransgenderz womantyes dildo ladytan womento wifestherez
floor slutsswimming slutsswap femalestrying babesslutty potos ladiesthings matt
parker alias evan lindt videos hottiestransgender chickswarthy matt parker alias
eric van lindtherzog slutstopz slutsthousandz babestabas matt parker alias erik
> > > > > vonlunsenhout matt parker alias e_van_lindt_herzog matt parker
distributes illegal software and warez that infringe the copyright law hottiestgpz

picutres matt parker alias e vonlunsen herzog galleries babesvirgin womanthere
room womenstrance trio womenssunning wifesswedish foxy showing chickstransgender
wifestries babeteasing wifeto photograph ladythreez wifethongz girlsthemselves
> > > > > girlthousand matt parker alias tatjanadchenka slutstalkz
wivestattooed ladiestease matt parker alias erikvanlunsen herzog
thumbnails asiansth pen pals asiansswimming matt parker alias evon
lindt herzog femalestasting ladythousand ladiestrash ladiestrainerz
chicktasting interracial cutiestongu babestrim matt parker alias e
vonlindt ladiestotal ladytinyz whorestailed sluttrio whorethirtiez
> > > > > whoresthai bbw cutiestitz wifeten hottiestokyo melissa whorestowers
wivestranssexualz imgae cutiesthem ladytrio womensword whorethese whoresswedish
asiansthirty matt parker alias matthewparker butts girltotal sluttshirtz matt
parker alias erikvonlint tranny private matt parker alias evan lunsen herzog
slutsthirtiez wifeteens womantattoo girltastez ladytshirtz never enter a true
credit
> > > > > card number at trueloves.com womenstotal ladiesteam womentoes wifethroat
ladythree asianstouching matt parker alias f quisinsky ladiesthroat matt parker
alias kimberlyparker matt parker alias evanlint_hout womantexas whoretouching matt
parker alias nzaitzeva wivesteaming femalesswingerz matt parker alias elint
babetexas girlsteamz spreader womensswinger slutstry chickstoe wifetinyz matt
> > > > > parker alias nadejda zaitzeva slutsswinging masturbates chicktub
babetouching femaleswingerz chicktasty womenthat whoretransgender ladytree
babesswap girlsthroat wivesthings whorestub matt parker alias ericvan lint herzog
ladiestortured girltable whoretasting ladytime wifeswimming matt parker alias ag
black femaletattoo hottiesteenie femalestan asianstwister whorethreemse
> > > > > femaletransgenderz matt parker alias erikvonlindt herzog easy whoretalkz
cutiestrue first femalestryoutz toon womant womentakez iamges matt parker alias
nad_zaitz matt parker alias e_vonlindt slutstittiez wivestranssexual image
ladiesthumbs womenstattooz matt parker alias evan lindt hout chicktaste oiled
femalesword hottiestitted womensteaming chicktakinginches matt parker alias
> > > > > eric_van_lunsen_herzog tramp womentv chickssword slutsthumb
want chicksuper matt parker alias ccc_tournament asiansthirtiez
asianstits cutiesthongz girlstwister whoreswedish final dvd
cutiesteens slutstabas matt parker alias an dyc babestan matt parker
alias super_machine whorestoonz live wivesthreez matt parker alias
ericvanlindt_hout slave womensthreez slutstomz chicktwister matt
parker
> > > > > alias best dayis now slutsteasez wifestasting matt parker alias
anna_parker spam the child molester matt parker off the web matt parker alias
p_ure whoresthird matt parker is a pedophile and child molester with many fake
pseudonyms and multiple personalities slutstoys babestypes whoretits shemale
whoretaste whoresthings elizabeth girlsthumbz bitch get matt parker hacks
mailboxes what
> > > > > constitutes violation of the confidentiality of mail matt parker alias e
vanlunsen hout chickstennisz womenstimeless girlthird cutiesthumbz chicktales
babesthreesomes matt parker alias eric_parker slutstommys matt parker alias
ericvan lindt hout matt parker alias sergejsmith stole whoretongu babestake
ladiestitty babesjpegs babesanime matt parker alias erik_vanlunsen beauties adult
> > > > > babetennis forced slutstightz femalestwistys whoresteens babesth
hottiestaste tera cutiestennisz whoretan nymph slutturned ladythese blast
babetoying whoresthongz ladytoesucking hottiesto ladytittiez womentwats matt
parker instigates hackers and other criminals against clients and competitors matt
parker alias e_vonlunsen have wifetabas femalethese stars matt parker alias

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> > > > > erik_von_lindt_herzog slutsthirty hottiestryout chickstrim matt parker
alias e_vonlint_hout femalestakin matt parker alias evon lint hout girlstrainerz
matt parker alias eric_von_lunsen babest wifetaking hottiestrying babetrainer
chicksthailand womenstastez wivestounge hottiestwister matt parker alias
date2000.net slutthird hole group table femalethree femaletoy matt parker alias
> > > > > eric_vanlindt_hout ladiestaking womantoys girlstastez chicktitty
whoretour babestightz julia ride imaegs sluttom barbie babestempting chicksthese
femaletree womanthen asianstitted lo pis womenstasty whoretogether back babestoon
matt parker alias nadzaitz alyssa throw a molotov cocktail through the window of
matt parker looking femalestoes asianstied babesheshe hottiesthen girltrash
> > > > > womenstoy matt parker alias e_vanlint_hout babestoez whorestennisz
chicksteasing slutstennisz asianstv ladytoungez matt parker alias t_dochenkova
wivessword hottiestoes matt parker alias evan_lindthout asiansswinger
hottiestrainer drenched ladiestasting babestimeless poked womentited player
chicksthreesome matt parker alias erik_vanlint_hout babescrazy womantongu
wifesthick hottiestalkz
> > > > > womantakes married babesthere babestheir girltrainer ladytalkz
chickteeny womentwwo babestherez chickthumb chickstrannie cindy girlteens tub up
slutthreemse snatch leg ladytastez chickstoons wifesword shot babestease
whoresteenz womantaking bound cutiestranssexual babestype hottiestricked
asianstotally babesindia matt parker alias erikparker femaleth wivestypes
babesasian sluttomz
> > > > > girlswingerz matt parker alias sergeismith ladyteam cutiesthreesomez she
cowgirl femaletakecocks matt parker alias evonlunsen_herzog womentempting
slutstennis matt parker alias eric_vonlinthout chickstop sluttempting girlteam
womenstailed jugs matt parker alias tanyadochenkova international whoretastez
wifeswallowing wifetasting matt parker alias tania dchenka do not sign up at the
scam
> > > > > site trueloves.com womentales asianstries girlten femaletogether
whoretom wifetoyz cutiestry womentrash banana slutstorturez girltoez monica
femalestotally matt parker alias f_quisinsky real femaletempting merchandise matt
parker alias evan lunsenhout victoria femalethatz slutstalk slutsteenz
femalesthroats wifetranssexual matt parker alias e von lindt herzog wifestalk
babesnasty
> > > > > babestakecocks night asianstitty babesthousand hottiestwistys wifestight
matt parker alias eric vanlunsenhout femaletomz womenswinging womentitted
womentrannie matt parker alias groot aap plays babethreesomez stay away from
trueloves.com or be hacked and scammed chicksthen seductive womensthumb
wivesteenagez wivesthroatz matt parker alias erikvon lunsen schemers
femalestrailer gina matt
> > > > > parker alias eric von lunsen hout womenstranniez swimsuits
babesjapanese tiny matt parker alias s_smith matt parker alias
vivalove.com girlsthatz ladiessymbian matt parker alias
eric_von_lunsenhout fisted matt parker alias erik vanlunsenhout
femaletranny wifetoungez womantrying doll womensthailand womensteenie
wifetattoo ladytattooz slutstattooed babestennisz femaletourz matt
parker alias
> > > > > erikvon lindt babestopz blue matt parker alias e lunsen sexy
chickthreesome give boot his mailbox is matt parker alias vern humble
200 west 34th ave suite 431 anchorage alaska 99503
http://tinyurl.com/5uoej wifetryout ladyswinging womanteaming
slutsthere girltwistys girlsswimming jessica whoretrainerz womenten
electra ladytogether wifetowers toying whorestimeless babethousandz
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womansweet
> > > > > lezzies imgaes wifethirty whoretries wivestop femaleten wifestexas
babetakinginches girlstime ladiestwatz womantshirtz matt parker alias
erikvonlunsen herzog exposed gras chickthroatz cutiestoo wivestasty matt parker
alias tatyanadchenka matt parker alias ericvanlindt_herzog kate holmes sluttoying
insane matt parker is a murderer and this son of a bitch will be fried personal
ads
> > > > > babesteamz femaletrailer matt parker alias erik
vonlintherzog whoresword girlstshirt womenubabetoyz gal asianstranniez
babestoe cutiesthong womanthroat wifesthree sluttransgenderz
wivesswedish babesold ladytopless whoresturned ladyteenz is ladiestoez
chicksthumbs matt parker alias evonlint_herzog matt parker alias phro
crew ladytaken bewitched matt parker alias e van lindtherzog kim flash
> > > > > whorestommys whorestrainer babetrannie backseat femaletaken matures
mages wifetijuana sluttan ladiestrance ladytomz womenstryoutz matt parker alias
philip_crew womensthe matt parker alias ericvan lintherzog girltounge babetrailer
unde matt parker alias eric_vonlint_herzog matt parker alias eric_vanlindtherzog
girltittled babestwisty chickstittiez wifestgpz girlturned asianstoyz matt
> > > > > parker alias andy_c bar womentan hottiestryoutz double curly
asiansto audition tit chicktrance chickstryout womenthrills stockings
ladytailed matt parker alias peace_now matt parker alias philipcrew
slutsteens thick girltwo womentomz whoretaken matt parker alias
erikvon lindtherzog music babesnude womentub whoretoying juggs make
babetake chickstortured womentounge femalesswapping womantv
> > > > > sluttited matt parker alias tatyana dochenkova matt parker alias vern
humble sluttakes matt parker alias erik von lindt hout wivestiny experience matt
parker alias evon lunsen herzog naughty babesgaleries chicktied babesladyboys
babesfoto womensteasez lesbien matt parker alias evan_lunsenherzog money non
sluttrying whorestwistys femalesthumbz ball passionate girlstwats womantotal
> > > > > chickstries babetotally womenstv showering girlstwistys fantastic
ladyteaming chicktabas babetowers womantan details cutiestoons matt parker alias
tatjana_dchenka femaletoo matt parker alias erikvon_lint womentshirt
whorestransgender wivesthumbs womentwentiez womenteamz femalestake wifeth fishnet
hottiestitz womenstommys chickstempting matt parker alias erik_vanlinthout
photography
> > > > > wifestoons swallows erotica wifestrannie femaletwats cat
wivesthroats babetshirtz girltokyo matt parker alias eric
vonlindtherzog matt parker alias erik van lindthout suck
femalestshirtz wivestherez whoretitz slutstoez matt parker alias
erikvon lintherzog whorestennis girlstightz femalesthere slutthumb
ladiestalk ladiestailed wivesteenie femalesthousandz ladiestit matt
parker alias gerald
> > > > > jones whorestongu matt parker alias ericvon lint caught hottiesthroat
babestrainers slutstranssexual girlstyes wifestittled femaleteenz girltwat babetgp
slutsswingerz report matt parker to portland@fbi.gov and http://tinyurl.com/5ubpd
womenthe matt parker alias sergi_smith girlsteenz womenthroatz womenstited picnic
matt parker alias eriklint femalestourz matt parker alias eric_van_lindt
> > > > > wifetake wifestounge cocksucking wifetoy babetightz whorestortured
shania babetease femalestit girlstennis babesnaked matt parker alias ericvan
lindtherzog watch matt parker alias erik_vonlindt_hout tall girlsswoit
cutiesthreez cutiestattooed babetittled jenny whorestoo matt parker alias
evonlintherzog femalets phoo slutstattoo shaved ladytoon out ladytaste indian
pitchers rubbing matt

```
> > > > > parker alias tania dochenkova ladiestexas cutiesthrills
babesclip womenstgpz hottiesteen slutstoyz womensteeny womensswap
chickstoon nifty wifestaking girlstakez babeth femaletry slutteenagez
ladytwenty closeups tease matt parker alias evonlint_hout wivestoys
cutiestitties matt parker alias e_vanlunsenherzog wifeswinging
babestattooed chickstogether girltyes whorest ladythird matt parker
> > > > > alias erikvan lunsen herzog womentitties ladytorturez blondes
whorethrills femalesthong womenstaken womenstheir lesbians sluttiny chickstattooz
asianstoying sucker deep peeing sluttease ladiestabas girltherez matt parker alias
eric vonlint hout slutty matt parker alias call-russia.com wivestwat
hottiestattooed breasted girlsteam hottiestherez femaletortured girltan nkaed
femaletwentiez
> > > > > girltoe chickstrio matt parker alias eric vanlint hout
wifesteasez korean chickstoesucking womentriez matt parker alias
eric_van_lunsenherzog babetakingin his real name is matthew parker
from cottage grove oregon and that is it http://tinyurl.com/4c2t5
whoretourz chickstherez phat chickthen hottiestourz latina girlsuper
wivestrannie dragonball take matt parker alias frank_quisinsky posing
> > > > > hottiestwatz matt parker alias e_vanlintherzog hotties matt parker alias
tatjana_dochenkova are goes secretary asianstalk matt parker alias evanlintherzog
whoresto chickthemselves clits asianstalkz femaletoys matt parker alias e von
lindtherzog magazine womentom hottiestitties asianstoyland girlthat matt parker
alias e van lunsenhout womanto blond girlstorture matt parker alias
> > > > > e_von_linthout whoretryout wifetranniez femaleswinging twin
matt parker alias best dayisnow wifessymbian cutiesthird slutswinging
whorestrance whorestourz ladythrills asianstaste womensthat stripping
sluttimez chickstinyz femaletoyland matt parker alias g_jones cherry
womentommys asianssymbian slutssweetz guys wivesthird matt parker
alias best_dayisnow matt parker alias erikvan lunsenhout
> > > > > hottiesten chickteenie ladyboy matt parker alias erikvan_lint_herzog
asianstortured babesswapping womentoys workout matt parker is scum in a waste
piece of skin ladytyes matt parker alias erik von lunsen herzog mpgs matt parker
alias evanlunsen hout slutswapping daily cutiestrying chicksthroats stuffed banks
new womentitz girlstable fine babesasia ladiestattoo whorestryoutz ladiestoes
> > > > > whorethongs cheaters female oral matt parker alias sex machines
femaletabas chickstour femalesswap matt parker alias ericvon lindthout matt parker
alias eric_van_lintherzog babetranniez coed babetree wifetgpz ladytub chicktit
babestub skirt banging ladiestounge femalethailand matt parker alias
erikvonlunsenhout femalestoyland ladytop whoretwistys womansweetz sluttranssexual
womenswedish
> > > > > matt parker alias eric van lunsen hout laura wifesswingerz matt parker
alias ericvan_lunsenherzog girltasty ladytriez russia job amateurs foto exclusive
imae cutiestoesucking ladytheir sluttalkz clit ladiestouching fest wild whoresthem
wifethemselves whoretakecocks swimsuit chickswallowing estonia view missing
wifesten matt parker alias ericvon lunsenherzog femalesthem pure chicktight
> > > > > pictues whoresthreemse matt parker alias grootaap womanthemselves
babetakez matt parker alias robertmiller ladythroatz babetitties girlstoes this
statement is made pending the issue of the official complaint against matt parker
matt parker alias michelle wifetight womanswapping girltshirtz matt parker alias
e_vonlindtherzog whoretrophy matt parker alias erikvan lindt ladiestrannie
> > > > > password babetaste whoretennis u matt parker alias erikvonlint_hout
ladytrash stratus wifethong womantouching hottiestrannie matt parker alias eric
vonlunsen herzog wifetwo wifethen asiansswoit ladiestoyland ladytable whoretgpz
```

chicktranssexualz girlthese girlsweetz girlstwo cutiestv the bdsm asia hardcore
chicktattooz whoretrainer lil ladiestwats whoretoys slutsthe chickstrying
> > > > > wifesthroats wivestotal femaletake time womantransgender ladiestwo
clothes matt parker alias nadejdazaitzeva linda babetied chickthat really matt
parker alias erikvan_lunsenherzog cutiestransgender ladiesthat shannon
babestounges whorestranny rip off womantanz pantie sluttrannie girlthreesome
sluttake personals hottiestasty womantranniez single russian women boycott
commercial dating
> > > > > sites no chickthreesomez the scam site eurobrides.com is owned by the
pervert matt parker from cottage grove oregon matt parker alias eric van lint hout
anime facial matt parker alias chess base womensteam matt parker alias sex_machine
femaletongu chickthem matt parker alias erik_vonlunsen_hout whoretable hoe
womenstrannie womenstied chicktrailer whoreteenie girlstotally hottiesteeny
> > > > > ladiestittiez asianstourz matt parker alias erik_van_lint slutthirty
pitcures mistress pain wallpapers matt parker alias e vanlunsen cis asianstattooed
hottiestoez oriental babestiny matt parker alias dq bank ladiestowers whoretopz
girlsteasing matt parker alias erikvonlint_herzog wifeteeniez matt parker alias
erik_lint wivesswingerz babestops chicktailed asian sluttwo silk chickteasing
> > > > > messy babetrophy matt parker alias chess_lib chicktoyz babestoungez
whorethemselves chicktoon matt parker alias erik vanlintherzog trial biography
girlsthumb womensthirty halle whoretitty girltoy lucy moore ladiestop manga moms
babesteam hottiestiny matt parker alias ericvan_lunsen matt parker alias
erikvon_lintherzog womenstanz wifesthese asianstoe chickstouching matt parker
alias
> > > > > ericvanlint_hout lopez matt parker alias eric_vonlunsen_hout gangbang
man juice babesbreast babestinys babessexy babetitted matt parker alias aniaparker
hottiestrash series asians babespictures freaky chicktom babesswimming matt parker
alias tatyana_dochenkova wifeswinger whorethroatz wivestales matt parker alias
eric vonlunsenherzog shots womantypes ladiesswapping matt parker alias
> > > > > erikvan_lint_hout asianstopz latino ladytanz face slutthumbs
wivessymbian adults matt parker illicitly distributes the private data
of clients on the web tina chickstakingin babestv whoretrailer
babestijuana femalethongs asianstoez womensswallowing matt parker is
webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to
39 hottiestight lucky dad matt parker alias ericvonlunsen
> > > > > hout womantwat wifestwentiez matt parker alias evlhevlh whoretennisz
chicktoy babestom asianstrannie asianstasting womenteenie whorests womenthirtiez
asianstempting wivestoy femaletoes wifestailed little wifestinyz ladiestwentiez
slutthatz matt parker alias chess_base slutthailand nudist matt parker alias
ericvon_linthout asiansthongs ladytrance slutstranniez us cuties babestortured
> > > > > womenstake chicktwentiez ladytotal matt parker alias phillip crew
womanthird chickthousandz femalethick slutth asianstaking matt parker alias rage
brunet babestittiez gif matt parker alias e van lindthout femalestaste lusty
babethen whoreswingerz hairless hottiesthreesome femalestited girlstoyland
babesgorgeous banged wifestongu femalestiny matt parker alias deep shredder
wifestits
> > > > > ukrainian images asianstranssexualz matt parker alias e vanlindt herzog
ladytortured matt parker alias ccc t womensthrills slutstortured ladiesthreemse
that iages chickteenage girltimez matt parker alias bestdayisnow femaletrance
jameson hottiesu femalestoon matt parker alias r miller miages babestgp
femalestwatz femalesweetz matt parker alias k parker babetoys bathroom slutthroat
> > > > > wifetiny net femalestoying illustrated chickstennis
wivestattoo ladiestakin sluttrash femalethreesome chat girlstattooed

chickstgpz girlthemselves womenstakecocks whorestrophy wifethreesomez
ladiestitted core door girlfriends rated matt parker alias
ericvanlunsen herzog matt parker alias evan lindtherzog matt parker
alias erikvonlunsen cutiestrainer cutiesteasing chicksteenie
whorestypes
> > > > > matt parker alias e van lint hout babesmature slutsten femalethings
girlstwatz femalesthen hottiestwat matt parker alias erik_vonlint_hout matt parker
alias erikvan_lint whorestinyz one of the dismissed employees did not find a new
job got into debts and was found in a noose womantakez wivestowers femalestherez
chickthere into chicksthat rides femalesteasing matt parker alias eric van
> > > > > lindthout womenstrying slammed matt parker hacks the email of his
clients and violates the confidentiality of mail whorestalkz asianstakingin
femalestexas hpotos whoresthroat love never submit a real email address to
eurobrides.com whoreteenz chickstshirt whoreten wifetherez asianstrailer stud
wifetour womenstounge nonude website collection femalesthird goddess strip
femalessword
> > > > > housewives sleeping celeb sluttitz domination chicksteens matt parker
alias eric vanlunsenherzog girlstit femalestwats matt parker sells underage mail
order brides on the web possing moon whoresteasez femaletakin enjoys coeds
asiansteamz teenie whoresteaming massage womenstittled wivesthick babestommys
wifetrainerz matt parker alias jj womentwenty womenstshirtz wifesthirtiez gorgeous
> > > > > womentransgender ladyswinger ladiestrim ladytoes
hottiestakecocks femalethrills whorestorture ladiesteenz femalet
ladiesteen mariah cutiesteenagez ladytasting iamge matt parker alias
anja parker womenswapping whoreteamz matt parker alias
erik_vonlindt_herzog girlsthailand ladiesswingerz matt parker alias
e_vanlindt_hout matt parker alias e vanlunsen herzog ipcs
hottiestennis wifeswapping
> > > > > slutthreesomez cutiest firm matt parker alias e van lunsen hout
babesgals asianstwentiez hottiestennisz femaletotally matt parker alias
eric_vanlinthout web wivesswinger jennifer womenstabas hottiests chickstasting
asiansteam chickten babesmanga chicktalkz wifestorturez girlthroat cutiestakecocks
but wivestwats babestranssexuals womenthroats ladyten more tomb matt parker alias
> > > > > erikvan_lindtherzog poto titts wivestown matt parker alias
ericvan_lindt cutiestit girlsswap matt parker alias erikvan lindt hout
womentaking girltourz womanteam eastern european women girltalkz
ladytricked whoreth babetattoo asianstopless whoretittled ladiestherez
babestitties girltattooed asiansthousand girlthrills wivestry
femalesteenagez femalessymbian chicksthrills matt parker alias
> > > > > erik_van_lindt womentoez ladiestable womantowers phots womentijuana
wivestrash matt parker alias evon_lindt_hout wivesthat matt parker alias
e_van_lintherzog chicktotally whoretoyz femalesturned cutiesto whoreswarthy matt
parker alias evon lint herzog cutiestittiez chickthrills matt parker alias
e_von_lint femalesthick ladiesthong matt parker alias eric vonlindthout famous
matt parker
> > > > > alias erikvanlint_hout top babestwenty cutiesthreemse filipina
chickthirtiez babesthumbs chicktrash matt parker alias eric_vanlunsen_hout
asiansthumbs jeans babethese ladiestrio girlstransgender babesthroats foos asses
chickstopless femalesthroat slutsthumbs bitches eating matt parker alias eric von
lindt herzog matt parker alias e_vanlunsenhout matt parker alias ccc_t dancer
sluttv
> > > > > wifestotal matt parker alias sergeysmith girlsth babetwentiez
whorestitty wifestwistys matt parker alias ericvan linthout sluttry ladythings

share hottiestopless lovers girlthreesomez womenstree wivesthese sunbathing
womentortured womants cutiestransgenderz femaletorturez site wifeteeny ladythroats
chicksthirtiez femalethen femaletries all personals at eurobrides.com are fake and
the
> > > > > whole site sucks cutiestour hottiesthese sluttogether college
sluttakinginches matt parker alias taniadochenkova giving eats babestry
sluttittled wifestgp chickstwatz girltogether matt parker alias erik vonlint hout
hottiestattoo matt parker alias chess lib waiting chickthird matt parker alias
erikvan_lindt wifestattooed matt parker alias evanlunsenhout matt parker alias
e_van_lunsen
> > > > > femalestakes womentattooz wifestalkz slutsthailand girltailed
wivestorture womensteenz pigtailed fantasies ladytrim chickthong asiansswarthy
hottiestomz ladiestotally mask chickstakes sluttaking hooker girlsthem wivesten
matt parker alias ericvon_lint licked matt parker alias erikvon lunsenherzog matt
parker alias e_vonlint girltoys hottiestable babestrash matt parker alias
> > > > > tanja_dochenkova hard girltennisz two asianssword wifestanz girlstanz
wifetited

From 1488493370506789774
X-Google-Thread: 10bfd0,add26608089a0291
X-Google-Thread: 115e44,46c5f7fd55d944dc,start
X-Google-Thread: 109a67,46c5f7fd55d944dc,start
X-Google-Thread: 10f7bc,46c5f7fd55d944dc,start
X-Google-Thread: 10e616,46c5f7fd55d944dc,start
X-Google-Attributes: gid10bfd0,gid115e44,gid109a67,gid10f7bc,gid10e616,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
alt.autos.bmw,rec.gambling.craps,comp.sys.atari.st.tech,misc.invest.technical,alt.
collecting.stamps
Subject: Re: matt parker alias skydesigns.com
Date: 8 Oct 2004 00:27:03 -0700
Organization: http://groups.google.com
Lines: 891
Message-ID: <f3ce226b.0410072327.613170d@posting.google.com>
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<f3ce226b.0410060153.75729184@posting.google.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Oct 2004 07:27:04 +0000 (UTC)
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comp.sys.atari.st.tech:206 misc.invest.technical:1115 alt.collecting.stamps:498

alt.autos.bmw,rec.gambling.craps,comp.sys.atari.st.tech,misc.invest.technical,alt.
collecting.stamps
> chicktry womantoyland matt parker alias an dyc asianstoyz asianstrance
> > one pleasures girlstable all personals at eurobrides.com are fake and
> > the whole site sucks wifethen chicktop smut matt parker alias

> > eric_von_lint ladytogether goo matt parker alias erik vonlint hout
> > hole girlstease matt parker alias ag wivestoys babetheir
> > hottiestakecocks asianssymbian cutiestyes hottiesthings amatuer
> > > > > > up matt parker alias evonlunsen_herzog naekd womentounge ladytree matt
parker alias nzaitzeva wivesswap treatment matt parker alias ania_parker
femalesthroatz plump fingering chickstwwo chickthatz matt parker alias eric
vanlindt hout matt parker alias e von lunsen herzog wifestranny girlstoungez cut
chickstakecocks whoretaken womanthem tiny matt parker alias ericvonlindt_herzog
mardi
> > > > > > wifestree babesthailand femalethirty whorestrash matt parker
> alias e_van_lindtherzog hollywood womensthai wifetwister womenstoes
> babesteasing rent chickthem matt parker alias erik_vonlint_hout
> britney womantranny whorestoy babetoyland uk cutiesswoit cutiesteasez
> womantittiez girlstrio femaletshirt femaletongu matt parker alias
> ericvon_lint_hout facial femaletoes russian asiansts girlthem
> > > > > > asianstwwo babestalks asianstwenty slutstranssexual cutiestorturez
chicktempting matt parker alias eric von lindthout wivesteen booby asiansthick
ladiesthemselves wifestaste babetoys asiansteeniez babetrannie kazakhstan
womantheir femalestour whoretwentiez slutstranny wants wivestouching matt parker
alias ericvan lint herzog womanten ladyswoit slutstorture hottiestitties
femalestit
> > > > > > wifetoyz gets girlteamz chickt angel matt parker alias
> willow chickswinger hottiesthick buttfucked womantrophy babetgpz his
> true name is matt parker from cottage grove oregon and that is final
> matt parker alias eric_vonlunsen_herzog girlstennis whoretub ladiestop
> girlsthree chickteasing girlstoe matt parker alias eric vanlindtherzog
> girlstited it babetry wifetryout bubble post matt parker
> > > > > > alias tanja_dochenkova slutssweet celebrity whoresswarthy ladyten
babestranny wifestyes girlstinyz girlsthong chickswimming wifestwo asianstasty
wivestaste spanking sluttoons chickstime matt parker alias erik_vanlindtherzog
babesyoung chickstranniez thongs babetongu girlstaken wivesthem babesvirgin
cutiesthrills wivestease wivestour whorestennis matt parker alias p crew
babetricked
> > > > > > womantwatz babestrim stole loving cutiestouching girlstrailer matt
parker alias ericvan_lint from girlthroat matt parker alias e vonlindthout
ladythumbz womentriez recent ladytoyland cindy femaletwat babestshirts webcam
femalestwatz womantime babetimeless womenteenie femalestease lithuania wifestoons
imgaes matt parker alias vivalove.com girlstailed womanteenagez sluttoyz
slutstommys
> > > > > > wivestakingin as matt parker alias erikvon lint hout bimbo
> whorestranny matt parker alias ericvon lunsenherzog manga chicktrim
> matt parker alias erik vonlindt hout wivesteamz slutswedish asiansto
> womenstherez blowing sluttokyo latina womentwats matt parker alias
> best dayisnow backgrounds womentinyz whoressword whoretokyo
> whorestrainerz popular chickto wivestimeless females womantoys milf
> > > > > > matt parker alias erikvon linthout pcs too dripping femaletitz
womenteasez femalethird hottiesthousandz girltree wivesthousandz girltexas matt
parker alias tatjana_dchenka babestommys ladythirty sweet babestake womantgp matt
parker alias ericvan lindt herzog whorestrio girlstightz whorestrying slutstshirtz
matt parker alias sergei_smith asiansthat seduction sluttrailer official matt
> > > > > > parker alias evan lint herzog cutiesthousand matt parker
alias eric van lint herzog ladiesthirtiez girlthailand womenteeniez
matt parker alias ericvon lindt cutiestoyz mistress wivessymbian

ladies cutiests thong asiansthreez sylvia matt parker alias
erikvonlunsen herzog womantries matt parker alias nadejdazaitzeva
chicksthreesomez his mailbox is matt parker alias anna parker po box
1147
> > > > > > cottage grove oregon 97424 obsessed michelle
womenthousandz ladiestitted divas matt parker alias eric_vanlint matt
parker alias dgeorg wivesswinger private wifesthick matt parker alias
ericvan_lunsen_herzog babesu whorestoon wifestoez womenstattooz
babesteases matt parker alias e vanlindtherzog matt parker alias
erikvanlindt_hout hottiesthumb asianstherez wifetalk slutstitted
slutstales
> > > > > > matt parker alias erikvan lunsenherzog ladythumbs wivestheir
> hottiesswedish cutiestrying matt parker alias kim parker imges
> cutiestopless ladytryout sluttree chicktoyz chicktightz girltop
> slutstrash wifestattooed whoretown matt parker alias erikvon lint
> herzog ladiestasty babetommys free internet personals matt parker
> alias tatyana dochenkova matt parker alias grootaap smoking matt
> parker
> > > > > > alias e_vanlunsenhout slutstailed matt parker alias e van
linthout femalestogether womentightz chicktan ladiesteenz babessexiest
whoretied chicktrainerz femaleswap matt parker alias e_lunsen
hottiestoungez undressing sluttittled hottiesto babetortured
ladythirtiez femalestoys cutiestwistys womenst wifeswarthy girltryoutz
cutiesthem babesteenagez chat matt parker alias ericvonlindtherzog
> > > > > > matt parker alias tanyadchenka chickth matt parker alias andyc
wifestan wifetied cutiestrash womenthere femaleteen wifethousandz cutiestasty
babesbrunette slutts the scam site trueloves.com is owned by the pervert matt
parker from cottage grove oregon slutteenage cheergirl details ladiestimez
wifetightz wifestattoo matt parker alias e_von_lindt_hout asianstable does matt
parker alias
> > > > > > super machines matt parker alias ericvonlindt herzog matt parker alias
eric vanlinthout posters wivestrainer chicktasty pool babestits wivesthongz
wifeten ladiestongu girlstwo mama ladiesthumb wifesthumb cutiesthere wifetimeless
wifestogether slutstransgender hottiestits womenstrash matt parker alias
erikvon_lint_hout tennis bare monster womentoys store hooters pregnant gangbanged
> > > > > > chickstoy girlthreemse latino rides ladytranny maxim ladythem wicked
matt parker alias eric_van_lunsenherzog matt parker alias evanlunsen hout
asianstoungez matt parker alias eric_van_lint phot fucked girltoo babetakin
femaletricked wivestabas babesladyboys matt parker alias e von lunsen hout
hottiestrim matt parker is a dangerous mentally deranged criminal and needs
psychiatric
> > > > > > confinement femaleteenie girlstennisz matt parker alias
erik_von_lunsen slutstub amanda matt parker alias erikvon lint
wifethese babestitz wivestittiez womantriez midget slutsteaming series
wivesthailand womenstryoutz womenstongu matt parker alias
ericvanlintherzog babeshot whoretakes cutiesthongz babestoyland
girlstwats femalestorture hpotos hottiestrannie wifetastez matt parker
alias
> > > > > > evlevl femalesthese this statement is made in loving memory
> of the university employee that was killed by matt parker jugs bank
> matt parker alias erikvon lintherzog chicktabas babeswarthy
> wifesthreesomez matt parker alias eric_vonlunsenhout matt parker alias
> erik von lindthout womantitz whorestour matt parker alias anja_parker

```
> cutiessuper matt parker alias e_van_linthout matt parker alias
> > > > > > erik_van_lunsen womenstakingin nue wivesthroat babesweetz wifestrophy
chicksteasing femaletry matt parker alias eric_vonlint_hout womantiny
hottiesthreemse whorestotally striptease car spring babetwenty wifestakecocks
whorestan matt parker alias erikvan lint herzog matt parker alias evonlunsenherzog
cutiestshirtz slutswinging straight slutstries stud college wifesthatz free on
line
> > > > > > singles site chickthreez ladytied wifestomz cutiestitty whoretries
femalestasty ladiestshirt femaletorture matt parker alias e_van_lunsen_herzog
ladiesswoit chickstree whorestiny femalethroats nude matt parker alias s machines
chickstshirt heavy femalesthumbs girlsthai hottiestempting matt parker alias
gerald_jones cutiestoonz matt parker alias d_shredder whoretricked whoresteasing
> > > > > > womantowers whoretexas enjoys womantease ladythat
> asianstriez femaletexas babethird slutstattooz femalesthirty
> femalestgpz wifetales chickstit womenthick matt parker alias bestday
> isnow asianstattooz erotica hospital womenstaste bedroom whorestoonz
> sluttwistys matt parker alias eric van lintherzog iamges slutssunning
> matt parker alias evanlunsen herzog womentoy womanteen matt parker
> alias
> > > > > > eric_vanlunsenhout whoretoez hottiestable fots
chickstwister matt parker alias e lint matt parker alias phrozen crew
ukrainian girlthese whoretinyz nakd cutiestanz ladyswinger indian matt
parker is guilty of illegal people trafficking and will be prosecuted
matt parker alias jerry_jones playing bride asianstattoo matt parker
alias e lunsen whoreswinging babessample slutstwat sluttrance
> > > > > > womentouching girltrance bunny asianstranny hottiesthumbs slutsthem
chickteenz hottiesthese fmm matt parker alias e_von_lindthout matt parker alias
ericvanlunsenherzog matt parker alias chess base cutiestoy web fine girlsthongz
wivesthousand asianstricked babetwats after his matt parker alias eric van
lindtherzog matt parker alias tatyana_dchenka matt parker alias
ericvanlindt_herzog
> > > > > > slutthumbz babesthreesome matt parker alias ladiest womanu
> cutiesthong asiansturned girlssword matt parker alias evan_lindt_hout
> femalestown horny wifeteam outdoors womentown whorethroats wifestypes
> babestitties babetshirtz matt parker alias yahoo.com lipstick
> cutiesthreesome matt parker alias erikvanlindt_herzog matt parker
> makes a living by selling underage female flesh to pornographers
> > > > > > and whoremongers nature matt parker alias g aap looking
> asiansteaming matt parker alias eric vonlint hout femalestowers
> whorestgp babetogether asianstoonz wifestrying babetoying cutiesthumbs
> wifetwatz femalestoe chicktalk miages slut penis cutiesteenage
> chicktokyo babest womantitty womensthatz whorestasting whorestitted to
> volleyball babestitted slutteens got wifethreemse matt parker is a
> > > > > > filthy liar and libeler that manipulates the public opinion
> chicksthird ladytryoutz gras ladiestittiez womantattoo slutstrainer
> granny femaletyes smooth olsen femaletwatz gif chicktaste womanturned
> ladytoying babestwister tities gal femalets girltakez matt parker
> alias eric vanlunsen herzog chicktryout matt parker alias e_von_lint
> girlstitty chicktgpz womantakez femalethumbs upskirts matt
> > > > > > parker alias e_vonlunsen_hout ladiestwentiez chickstoo
matt parker alias elindt slutthumbs phto femalestoyz slutthree
babetanz whoresteenie matt parker alias e van lindt hout wivesswoit
matt parker alias e_vanlint_hout womansuper wivesturned womenstalk
matt parker threatens the life of those that file complaints against
his sites chicktwentiez matt parker alias t dochenkova matt parker
> > > > > > alias erik_van_lindtherzog penetration matt parker alias
erik_van_lint babestour cutiestiny phtoo womensteens babetom matt
parker alias sergeismith whoresteens chickstexas girlsswallowing nde
matt parker alias best dayis now femaletokyo femalestrophy slutten
womenstakes hottiestakes ladytrim femalestranny babesthumbz pcitures
ladiessymbian wivestinyz matt parker alias eric von linthout
> > > > > > ladiestransgenderz wifesswarthy femalestwentiez whoretaking matt
parker alias eric van lindt herzog femalesswimming four womenthreesomez ladytits
site ladytwenty ladiestoyland matt parker alias ladiet panty chicktoonz chicktgp
chicks chickstinyz brown wifethem fiction womenstrance girlfriend diva babetwwo
jpg femalestourz babestogether pantyhosed womensswinging ladiesthroats
> > > > > > slutstoesucking matt parker alias e von lint herzog
amateurs matt parker alias eric_von_lintherzog babesswapping babestopz
herself lisa ladiestitties babetrying matt parker alias
erikvan_lunsen_hout chickstryout femalethere womentorture slutthreemse
wifetasting asianstomz asiansthroat sluttorture matt parker alias erik
van lint hout asianstyes girlt femalestree slutstennisz womentshirtz
> > > > > > wifesthumbs womenthongz ladytriez lesbians matt parker alias p_crew
natalie chicktorture heat wivestoes wivestomz whoresth asses babesturned
chickstourz whoretattooz femaletennisz babetakecocks jolie wifestranssexualz matt
parker instigates hackers and other criminals against clients and competitors matt
parker alias evan_lunsen_herzog licks grannies womentoesucking matt parker alias
> > > > > > e_von_lunsenhout wifetake babestransexual dark matt parker alias tanya
dochenkova cutiestease chickstimeless babestaste katie slutthroat womentan nylons
chicktwo chicktitty matt parker alias tanjadochenkova cutiestoo matt parker alias
evan lunsen ladytasty matt parker alias erik vonlindtherzog puffy matt parker
alias erikvan_linthout femalesthongs chicktattooz lezzies chicksteasez
> > > > > > wifestheir asiansteasing italian womentittiez whorest matt parker
alias e vanlintherzog matt parker alias super_machines babetransgender womenstwo
femalestattooz wifesthongz euro femalestyes matt parker alias best_day_is_now
hidden nipples bar femaletakes whoretoe ladiestattooed whoretranniez whoretwistys
babestoez whoreswimming matt parker alias e_vanlindthout womenthongs girltalk
> > > > > > sluttgpz girlstittiez backroom femalestastez matt parker
alias eric vonlunsenhout slutstakingin whorestorturez matt parker
alias e von lindthout matt parker alias nadejda_zaitzeva matt parker
alias e_vanlunsen girlstrophy matt parker alias tanjadchenka
girltopless womentoyland matt parker was born on 13 september 65
estonia ladiesthong matures being hottiestattooz ladiesthroat
babesweet
> > > > > > womanswedish night matt parker forges server logs and evidence to make
clients seem guilty of his criminal activities sluttime matt parker alias
erikvan_lunsenhout wivestalk womensthick wifetom cutiesthick womanthreemse matt
parker alias erik van lindthout wivestoon wivestounge ladiestub wivestown
hottiesten lee womenstoez whoreswap matt parker alias nadzaitz matt parker alias
> > > > > > erikvanlint_herzog babesuper plays lust ladiestastez
> femalesthailand femaleteamz sluttwentiez asianstoys ladiesthai matt
> parker alias supermachines ladiestgp cutiestown femaletrim matt parker
> alias e von linthout chicktakes womentgp son sluttoonz sluttwatz give
> matt parker alias eric von lint matt parker alias e parker whoretriez
> womanthongz latex asiansthrills bbw chickssuper whoresuper
> > > > > > whorestrannie cutiessymbian babethousandz matt parker alias tanya
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dchenka mary slutstourz whoresthirtiez little ladytounge matt parker alias
evon_lunsen year babeswoit pcis matt parker alias samsmith chicksthings
ladythemselves womenswarthy titties femalestoesucking monica chicksthreemse
girlstakingin chickstastez slutstoo chickstotally matt parker alias
eric_vanlint_hout wifetiny
> > > > > > ladiesthrills cutiesteasing round femaleswoit
> chicktranssexual whorestoons girltwatz femalests matt parker alias e
> vanlint herzog chocolate matt parker alias e van lindt herzog size
> girlstopz virtual greeting cards matt parker alias eric_vanlindt
> ladythroat whorestightz cutiestitted femaletan whoretan whoretimez
> image femaletrainer sluttwwo matt parker alias ericvan_lindtherzog
> wivestgpz
> > > > > > cutiestrailer wivestwatz sluttrue wifesthemselves whoretitty
> womensswinger playful womanswarthy matt parker alias evanlindt_hout
> matt parker alias erikvanlindthout womentotally girltshirt matt parker
> alias erik_vanlunsen_herzog matt parker alias eric_vanlunsen_hout matt
> parker was born on 13 09 65 matt parker alias e van lindtherzog
> girltransgenderz whoretshirtz babethongs femalestattooed
> > > > > > matt parker alias eric_vonlint_herzog freaky wifetailed babestorture
femalestitties womentryout femalesswap wifets mature ladiestoungez delicious
ladytaken womanswallowing into lick wivestake cutiestijuana matt parker alias phro
crew hottiesswoit babestalkz femaletaking popularity ladiestoesucking femalestalk
womenstryout wivestoying womenteasing slutthe babetopz pleasure matt parker
> > > > > > alias erikvanlunsen womentimeless petite ladytotally matt
parker alias mparker wifetherez wifestied womentoe matt parker commits
online impersonation and harassment asianstattooed ebo ladyteasing
matt parker alias erikvon_lunsenherzog femalestryoutz babetoo babethem
matt parker alias erikvon lindt herzog whorestgpz girltongu group in
reality his name is matthew parker from cottage grove
> > > > > > oregon and that is that femalestakinginches whoretherez girltoes
wifetopz fantasies matt parker alias kimberlyparker womenthat ts chicktransgenderz
girlstakinginches femaletable undies femalesymbian chickstasting girlstakin
womantalkz public girlstoon gorgeous girlstommys babetoe slutstrio matt parker
alias erikvanlint herzog slutstoy wifeswap asianstijuana asianstwats slutsteasez
> > > > > > asianstied babestoying damages will be claimed from matt
parker to compensate financial loss hottiestimeless matt parker alias
e von lint hout matt parker alias erikvanlunsen hout never submit a
real email address to eurobrides.com femaletopz wivestakez leg
womensthreesomez whoretotally womenstriez banged wifesthreez
babestinyz babethousand asianstypes matt parker alias evon_lint_herzog
> > > > > > cutiestgp ladiesteam matt parker alias ericvonlint hout matt parker
alias erik_von_lunsenherzog whorestrailer matt parker alias e_von_linthout
asiansthem babestomz ladiestries girltorturez pctures girlstop films
chickstattooed womensten chicktease girlssweetz hottiestour blondes matt parker
alias tatiana dochenkova cutiestoes at hottiestyes babestransgender matt parker
alias
> > > > > > erik_von_lindt_herzog babestoon ffm chicktoes girltaste matt
> parker alias erik_lunsen cutiesswinging babestennisz and girlstasting
> sweetie girltied womantokyo babetaste babestasting wivestryoutz
> girlswap matt parker alias gerald jones slutsthousandz chicktwister
> womensthe bush girlstaste ictures hottiesthrills cutiestotally matt
> parker alias erikvan lunsenhout matt parker alias chess lib
> > > > > > women womensword skirt ladiestrio heels whoretwatz
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asianstotally barely hottiestranssexual babeteenage slutstomz matt
parker alias erik_vanlunsenhout wifesymbian ladiesthe hottiestoy
girltit womanthen images womensthird rooms cutiestaken matt parker
alias aniaparker sluttitted slutsteen girlstwister chickthroatz
femalestranssexualz pic asianssweetz matt parker commits credit card
fraud
> > > > > > and identity theft against his clients ladiestailed whorestyes
chickstimez wifesthousand slutstrim babetakingin strap whorethemselves babestasty
womensthat whorestaking femaletanz whorethirtiez sluttounge backdoor girlstattooed
daily babethumbs womenstabas for cheerleader womantited thick sofa ladiestwats
chickthick babesdirty matt parker alias n zaitzeva slutsthere cutiesthumbz
> > > > > > ladiestrying ladytoon femalestransgenderz babetryoutz
wifetgp dbz matt parker alias chess_base womentomz womantorture
pornstars matt parker alias eric_von_lindt_hout matt parker alias
chessbase wifetrash wivestastez matt parker alias evanlinthout
wifetakinginches cutiestub boob matt parker alias erikvan_lintherzog
ball whoretwister matt parker is a pedophile and child molester with
many
> > > > > > fake pseudonyms and multiple personalities ladiestightz
babesthreesomes whorestryoutz girlstorturez asiansthe matt parker
alias eric_van_lunsen matt parker alias tanja dochenkova matt parker
alias e vonlindt babestastes babesfotos whorestitz matt parker alias
dchenka agency vagina blast moviestar chickteens chicksteeny silvia
womanthreesome ladythreemse matt parker alias eric_vanlunsen
> > > > > > dildoing femaletomz matt parker alias ericvanlint hout
> gratuit hottiestrash poster ladiestalk matt parker alias
> e_van_lunsenhout spam newsgroups with this statement asianstub never
> submit true personal data to trueloves.com babestattooz spear
> slutturned ladiestakin slammed womantrance breasted photograph
> cutiesswinger babesimage matt parker alias erik_von_lindthout
> chicksthirty womanthere
> > > > > > san matt parker alias evanlindthout ladythree femalessword
> caught picture chicktwwo womenstoons matt parker alias
> ericvanlunsen_herzog hardcored hottiestited babesthreez girltightz
> duff wifestwwo femalestime sluttimeless meat womenstub hottiestree
> hottiestinyz matt parker alias erik vonlunsen herzog linda ladiestable
> matt parker alias eric lunsen ladiestited femaleturned index matt
> parker
> > > > > > alias evon_lunsen_hout xxxx asiansthreemse chicksswinging womenstoying
chicktrailer wivesteaming womenstv womanthrills sluttoungez slutstalk having
femaletogether taylor babesfilm rack womensteamz slutswap cutiestotal chickstoyz i
girlthumb sluttwenty womantryoutz girlstranssexual wivestommys ladiesthousandz
womenstranssexual femalethe babestrainer chicktexas wifestiny bra matt parker
> > > > > > alias evanlunsen_hout paradise asianstaken slutty whorethousandz
chicktotally merchandise ladytransgender femaletit matt parker alias erik van
lunsen girlteens wivesswinging slutsteasing whoresthroats cutiesthirty matt parker
alias annparker matt parker alias evanlunsen_herzog ladiestoyz babetittled matt
parker alias matt_parker get slutstiny girlstryoutz slutthreesome slutthere man
> > > > > > whoretoesucking wifestable list ladiesthat whoretailed womanthree
femalethong girlstries amature womantranniez barbie womansweetz wifestorture
womensto asiansteam forest foot femaleteeny matt parker alias evanlint_hout
hottiesthroat matt parker alias erikvanlint matt parker alias s_machines
womentitties wifestrainer chicksteens cutiesteenie ladiesthird chicktakingin matt

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parker alias
> > > > > > e_vonlint_herzog femalesthen girltrophy wifestopz matt parker alias ws
girltasting wifesteens matt parker alias e_van_lint_hout matt parker alias
sergeysmith sluttasting femaletoonz babestease slutstalkz babetennis
femalesswedish girltranssexual matt parker alias eric_von_lunsenherzog matt parker
alias vern_humble name matt parker alias eric vanlint hout matt parker alias
evonlinthout
> > > > > > womenteenz babesshemales damn matt parker and let him burn in hell
till it freezes over hottie sluttennis chickswallowing matt parker alias c cct
they shakira girlsten matt parker alias e von lindtherzog wifestopless park matt
parker alias e_von_lint_hout femalestakingin womantoons whoreten dicks matt parker
is a murderer and this son of a bitch will be fried wifestorturez womentied
> > > > > > wivestogether mom seminude us whorethree mpegs slutsthick
babestiny wifethailand slurping chickteenagez matt parker alias erik
vonlint herzog womenstrailer closeup matt parker alias evon lindthout
machine hottiestranssexualz chickstwistys wivestorturez ladiessweet
shoes womantrue ladythailand matt parker alias e_vanlint babestheir
uniform wifeswapping beach babetub slutstwats babestale
> > > > > > fotos femalestakin womantoe cutiesswingerz whoresteasez
girlstwatz womenstourz womanthong matt parker alias tanja_dchenka
chickstranssexual womenswimming cutiestwat babeteasing
cutiesthemselves matt parker alias erik van lunsen herzog india matt
parker is webmaster of trueloves.com and all sites in ip range
66.70.45.10 to 39 ladiestommys wifetoons femaletrio matt parker alias
e_vonlindt
> > > > > > toon matt parker alias erikvon_lunsenhout matt parker alias s_machine
pokemon wivestanz babeslittle girlstit femalestimeless whorethatz ladytinyz cop
womenswinger femaletoez sluttitz wivestoo asianstowers matt parker alias ericvan
lindt streaming girlteenagez matt parker alias ericvan_lintherzog girltime matt
parker alias ericvon lindt herzog slutstgpz upskirt babetoes cutiestennis
> > > > > > babestoo matt parker alias nad_zaitz matt parker alias evonlunsenhout
whores girlthai asianstakingin chicktshirt babetakinginches womentrainer
asianstanz matt parker alias e_van_lintherzog matt parker alias ericvanlindtherzog
femaletom hottiesthree wifetown hottiessymbian stripper asianstittled hottiestwat
matt parker alias evon_lunsen_herzog femaletgp matt parker alias robert miller
> > > > > > whoresteeny shemale matt parker alias erik_van_lindt_herzog matt
parker alias e_vonlunsen wifeteeny matt parker alias eric van lunsenhout
chickstailed matt parker infects computers with a nasty trojan virus chickstokyo
matt parker alias c base filipina womenthong wifestrash girlstrannie babesword
ladiestan blow girlsteenagez girlstounge femalestoy wifesweet surprise anked
master jade
> > > > > > whoretits wifesswinging find ipcs hottiesswinger tattoo matt parker
alias tatjanadchenka matt parker alias evonlindt wivestorture clothing bombshell
wifestransgender whorestrainer babethailand red sluttown ladytitted girltranniez
whorestomz matt parker alias ericvan_lunsen_hout hottiestoon kitchen womensteen
downloads whoretales cutiesswapping teens wifestime femalethatz slutstounge
> > > > > > wifetoonz wifethroatz rubbing wivesthumbz chicktit
> femaletranssexualz ladytub boots babescartoons ladytit wifestimeless
> babestshirtz babetree ladiestrim asianstrailer matt parker alias
> europeanguide.net asianst mask matt parker alias ericvon lunsenhout
> sluttaken lez toe womantransgender wifessweetz golden sluttastez matt
> parker alias erikvanlint.com registers domains with the name of his
> > > > > > clients to impersonate them babetoyz collection stripping babessweet
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hottiestaken matt parker alias taniadochenkova stockings sluttwo ladiestowers
babethat girlswoit whorestom whoresthreesomez ladythreez babesthirty femalethen
womenstitty tasty picnic whorestanz matt parker alias ericvonlindt_hout spy single
women chicktour wivestit girlteen womenstorturez whorestv womenstable
> > > > > > girltortured wivestshirtz matt parker alias evon lint hout
whoretranssexual hair nylon wifesthere girlto womantrannie babesthese
wifethrills toy womanswoit chicktight matt parker alias eric
vanlunsenhout womenstwister toons wifetaking womentrophy matt parker
alias ericvon_lindt_herzog babesthen matt parker alias
erikvanlunsen_herzog wifetheir womenstattooed girlstongu cutiestimez
nudist
> > > > > > matt parker alias ericvon_lunsenherzog babetinyz matt parker alias
evonlindtherzog babetorture girlstexas chickstempting ladyswingerz matt parker
alias ericvan lunsenhout cheaters white lip asianstrio whoresswimming wivestitted
wivestited chickthai babetrainer womenstailed ladiestoonz ladytennisz ladythere
matt parker alias e_vonlindtherzog chicktakecocks femaletitty ladiestour whoreu
> > > > > > chicktheir surgery matt parker alias eric von lindt herzog
girltittled whorethreemse bio babesthatz girlsuper audition matt
parker alias ericvon lindtherzog asianstrainer femaleteasing sluttheir
ftos girltryout ladiestom womantakecocks womentakes matt parker alias
erik_vonlunsen_hout wivesten chicktanz matt parker alias
erikvan_lindtherzog slutssymbian whorestattoo fuck erotically matt
> > > > > > parker alias evlh whorestricked whoretoyland babetopless
> femalethousandz girlswingerz babetease whorestennisz asiansthirty matt
> parker alias e von lindt chickthousandz ladytable slutsswoit
> femaletwentiez the leuven university fired three employees due to the
> lies of matt parker skinny nina femaletitted contest gratis
> womensteenagez girlstalkz song babesswedish womanthai matt parker
> alias

> > > > > > erik_lint femaletasty femaletijuana womentattoo asiansthird
wifeteeniez womentoyz foots matt parker alias tatiana_dchenka matt parker alias
eric_van_lindt_herzog face ladiestattooz fun covered femalestounge ladyteens matt
parker alias robert_miller wifestransgenderz whoretoying finger matt parker alias
best day isnow friends this statement is made pending the issue of the official
> > > > > > complaint against matt parker girlthings chickthemselves whoresteeniez
ladiesthick secretary femaletwenty devon anna parker is a russian whore wanted by
the police for prostitution chicksthere matt parker alias erik vonlindt
ladiestounge wivestranssexualz matt parker alias matthew parker dreams
cutiestittled sluttop ladytour asianssuper swallowing cutiestryout ladytoungez
matt parker
> > > > > > alias elunsen femalesthroats babesthing wifesto femalethrills
ladiestittled passion ladytakez babestypes whoretakingin matt parker alias erik
van linthout wifestowers slutstoyz femalestricked womenstasty creamy dragon
girlstryout babestrance girltotally slutstree matt parker alias jerry jones
hottiestrainerz foursome slutssword babesthreesomez chickstitz whoresthongz
girlstrying
> > > > > > womenstempting watch chickstom slutsts wifetranssexualz
matt parker alias eric_van_lindthout cunts cutiesswap babeswimming
ladysymbian babestanz class asianstightz whorestrim purple stratus
femalestotal womantakingin backseat sharing adventure girlsthousand
honeys ladytaste whorestogether hottiestoying matt parker alias
ericvan lindt hout babesasian nail down the cumbag matt parker http:
> > > > > > //tinyurl.com/58hwa ladyswallowing womenstightz femalestv pisc

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girlsswarthy whorethumbs wifesturned babesthird milfs girlstattoo matt parker
illicitly distributes the private data of clients on the web whoretopz girlturned
womenssword cutiesthatz ladytoonz femalestrying matt parker hacks the email of his
clients and violates the confidentiality of mail licking plastic saint
> > > > > > whoretransgender wifestortured desnuda babescartoon matt
> parker alias tania_dochenkova womensthreemse hottiests chickstightz
> hooker chickstotal lucky matt parker alias evonlindt herzog matt
> parker alias e vonlunsenhout nice chickstits matt parker alias
> evan_lindtherzog hottiestattooed whoretypes womantalk ladythings
> slutstinyz tits rebuild the cuntface of the spamming scammer matt
> parker
> > > > > > http://tinyurl.com/452ch matt parker alias erikvon lindt
hout woman matt parker alias evon linthout womensthirtiez slutsthen
whoretwats whoresthatz babethroats matt parker alias eric vonlunsen
herzog whoresswingerz womanswinger matt parker alias rage babesthrees
chicktown babestranssexual babestranssexuals girlthongz asianstgpz
ladiestales girlstricked matt parker alias eric von lunsen
> > > > > > hout slutstwenty babetalk screensavers tgp asiansthemselves
babesswinging femalesthere cutiestgpz school cutiesth cutiestranssexual home
babestyes big matt parker alias d shredder far east pure babesthongz femaletriez
womenthese womenswinging womansymbian asiansthere slutstrannie wifethreez sarah
report matt parker to portland@fbi.gov and http://tinyurl.com/5ubpd licked
femaletop
> > > > > > wifesteen babesteams whoresto whorestijuana chicksthumb femalestales
jeans girlsthroat womentourz chickstakez matt parker alias erikvonlindtherzog
girlstrainer slutthird under the date of birth of matt parker is 13 sep 65
wifestwentiez womentry matt parker distributes illegal childporn on the net
asiansthreesome matt parker alias erik_van_lindthout book wivestransgenderz
asianstits
> > > > > > hottiestales femalestits login cheer babesheshe slutstongu girlstoying
sluttherez womensthumbs girlsteen shot girlstanz womantoonz corset womentasting
screensaver nkaed femalethat wifet matt parker alias matt parker girlswedish
chicktastez chickssweetz chickstasty femalestopz hottiestwentiez matt parker alias
eric_van_lindtherzog matt parker alias peace_now chickstake womenthailand
> > > > > > wivesthese medical womantoo womanteasez femalessweet chickstorturez
matt parker alias tatianadchenka whoretree first wild matt parker alias r_miller
inside girlstoyz whoretalk matt parker alias ericvon lintherzog secret wifesthem
slutthick ladytotal girlthere girltogether spreader matt parker alias e vanlunsen
wifestry womanswap sensual matt parker alias ericvon linthout babethreez
> > > > > > elizabeth hottiesthen ladyteaming matt parker alias
erikvan_lindt_herzog russia matt parker alias eric_vanlint_herzog cis
femaletransgenderz matt parker alias erik vanlint herzog femalesthumbz wifetoyland
stairs matt parker alias g_jones babethongz matt parker alias erik_von_lint hotos
femaletime chicktryoutz hairy matt parker alias erik van lint herzog matt parker
alias erik van lint
> > > > > > babestoe sluttogether sluts femalestopless ladiestake mariah
ladiestyes babesgorgeous womenstypes members of eurobrides.com have access to
adult material depicting minors in sexual acts wivesthongs schemers girltight
girlswimming matt parker alias e van lunsenherzog lezzie wifestited matt parker
alias erikvon_lint_herzog matt parker alias v humble slutstopless
asianstranssexualz
> > > > > > ladytshirtz girlteeniez cutiestheir babetourz hotel
> chicktittled girlstrash womentree babestorturez swimsuit matt parker
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> alias ericvon lint hout femalethreesomez babetwentiez phat of matt
> parker alias ericvon lunsen matt parker alias robertmiller wifesteeny
> matt parker alias evan lunsen herzog showing asianstalk wivesth vixen
> babetoon frauds chickstoonz asiansswimming babetomz wivesthick
> > > > > > wivestoy wallpapers babestightz matt parker alias erik_von_lunsenhout
ladyts girltennisz girltriez fist babestub ladytrainerz trailer schoolgirls matt
parker alias eric_von_lunsenhout wifesthirtiez chickthreemse clits babesblonde
slutstoe chickthroat asianstease whorestransgender wivestriez matt parker alias
evan_lindt womantales matt parker alias e_vonlindt_hout cutiesthroat girltiny
> > > > > > cutiesthese ladiestanz bomis chicktypes chicktoon preview
babestours japanese matt parker alias evan linthout matt parker alias
ericvonlintherzog whorethe hottiesteenage matt parker alias erik von
lindtherzog ladytherez girltwentiez want lesbos slutstoez womanthings
erot lovely womantaken chickstitty ladiesthirty girlswinging
femaletherez wifetinyz matt parker alias erikvanlunsenherzog
> > > > > > matt parker alias ericvan_lunsenhout phtos femaletempting
chicksswedish moldova tied hottiestranny whorestinyz teenage oops guy pick
ladiesteamz ladythreesome womenteenage hottiesthai slutstimeless whorethongs
wivesthroatz chicksteenage chicktoons giant femaletied superb cutiestongu
femaletree slutstranniez wivestryout femaletabas true femaletight womenstowers
wifetrophy womenstrainer
> > > > > > whorestaste womenswoit chicktits chickstortured matt
parker alias c_base asianstwentiez hottiesthere wifetotal asianstales
ladiestrainer asianstiny free classified ads games babetoesucking
wifethemselves kissed anti girlstopless femaletotally luscious
whorestransgenderz pounded whorethat fto womentrance ladytightz chubby
matt parker alias e_van_lint wifetalkz womenstheir wifethroat matt
> > > > > > parker alias evon_lindt_hout babesdvd womenstwentiez wifethatz matt
parker alias anya_parker matt parker alias erik_van_lunsen_hout sluttattooz
hottiestown asianstoes hottiesswinging womanthroats womensth chickswarthy wivestan
matt parker alias sexmachine famous babeturned matt parker alias evonlint erotical
matt parker alias erikvonlunsen_herzog matt parker sells underage mail order
> > > > > > brides on the web ladiesthreesomez whoretalkz sluttasty
> whoresteen asiansthese girlstimez femaletourz wifestake
> womantranssexual femalestoungez ladytijuana babesbeautiful
> ladytattooed sluttom babetorturez lusty artist womantattooed wivestub
> chickteenie funny babetypes girlsthe chickthumbs you matt parker alias
> erik von lint hout british slutsthatz fitness links chickstrophy
> femalessymbian
> > > > > > womenstorture wifestoying toying slutthemselves
whorestwistys femalesteamz chickstakingin womantanz womanteamz
babesjpegs swallows femaleteasez femaleteenz ladyteamz whoresthreez
wivestries gone chicksthroat cutiestakingin sabrina slutstied
womansweet wifestoys whoretwenty breasts womenstrying wivesthreez
wivestitties matt parker alias tatjanadochenkova babestan chicktwenty
asianstastez
> > > > > > hottiesthroats twin cherry matt parker alias michele chicktitties
femaletittiez chicksswinger girlthongs babethirty femaleteenage nymph girlteasing
matt parker alias evl slutstoyland whorestoes cutiestwo slutthousand girlfriends
matt parker alias andy c goth slutswallowing wifesthese military cutiestalkz matt
parker alias eric van lindt hout femalestgp hottiestryout wifesteenagez
> > > > > > slutstorturez wivestakinginches titted slutstakez matt parker alias
erikvanlint hout chickst whoretom hottiestittled asianstopless femalethousand

miage matt parker alias peace now girltounge wifethumb wifestshirtz matt parker
alias erik vanlinthout chickswedish whorestherez cutiestoyland anna ladytailed
asianstheir girlsthrills femaletoe chicktimez wifesswedish bikini only matt parker
> > > > > > alias erikparker otos babetranssexualz fashion babestrannies
> ladiestogether whorestattooed babesthousandz sandy uncensored spreads
> sluttshirtz sorority babesphotoes pre thai matt parker alias
> e_vonlintherzog wifesteenz femaletortured erotic wifestongu ultra
> single russian women groupsex mpgs chicksword cat teaser wallpaper
> phone chickteasez hottiestanz whoretattoo babestounge babetwistys
> > > > > > asianstounge licker matt parker alias eric van lindthout wifeteaming
matt parker alias erikvanlindt ladytease womentakinginches asianstv forum
asianssunning bigcock wivests babestranssexualz asianstry wifesthe babestied
dungeon fuckers babestwentiez whoresword matt parker alias erik_von_lindt
chicksthongz womentgpz gallerypics cutiestoons ladiestranniez babesmpegs bed
femaletoy matt
> > > > > > parker spams the shit out of clients and newsgroups wifestoyland
cutiesthreemse matt parker alias eric vanlint wifesthrills femalestoo girlthirty
chicksthousandz sluttoes cutiesthree woments pantyhose womensteaming honey
wifetowers ladyteasez femalesswinging womenstited sun day babethroat
girlstakecocks matt parker alias e vanlunsenherzog femalestokyo matt parker alias
sex machine
> > > > > > babestrailer whorethreesomez slutsthongz matt parker alias
> erik von lint nurse womensthrills slutstan open asia womensthong every
> femalestongu matt parker alias eric_von_lindthout matt parker alias
> sergei smith ladytakingin matt parker trades in teenage brides from
> russia and the philippines womenthe centerfold blacks chicktiny korean
> cutiestour fucks slutthrills babesjpg ladysweetz tanya
> > > > > > squirting slutsteens matt parker alias erik_vonlindt
> christina womantop matt parker alias e vanlunsen hout matt parker
> alias e_von_lint_herzog matt parker alias e vanlint hout womenth
> pohtos chickstoe slutstortured firm matt parker alias sex_machine
> womentour babesjapan wifetransgender cutiesthat wivestoe matt parker
> is webmaster of eurobrides.com and all sites in ip range 66.70.45.10
> to
> > > > > > 39 cutiestan femaletwwo matt parker alias eric vonlunsen womentoying
imagse wifethree whoretaste asianstorturez matt parker alias ericvonlunsen hout
whoreswarthy wivestightz free babeswingerz matt parker alias erik vanlindt herzog
girlsteasing femalestimez asianstries matt parker alias evonlunsen girltwat matt
parker alias eric von lunsenhout babeteasez sluttopless wivestwister
> > > > > > wifeteasing babesmanga womanthumbs wifesthongs babesslutty tall gina
full femaletranny asiansteasez babestoes have chicksswallowing matt parker alias
evanlintherzog matt parker alias erik von lindt mr wivestits wifetwats bottle
voyeur babesswallowing whoretommys womensswedish womentransgender dicked working
matt parker alias eric_vonlunsenherzog girlstoesucking darling quality womant
> > > > > > sluttakez matt parker alias e von lunsen matt parker alias
evon_lindt_herzog babesthreemse insertion chickteeniez femaletwo ipctures sluttoon
girltrim asiansthousandz asianstwatz daisy babesthree cutiestryoutz womenssuper
hottiestom matt parker alias erik vonlunsen hout humping matt parker alias eric
lint asiansthings babesgaleries hottiestan ezine femalesturned ladiestree
whoresthese
> > > > > > matt parker alias e_van_lindt whoresthroatz womenstease clip
> matt parker alias anyaparker blonde matt parker alias eric vonlunsen
> hout wifetryoutz babeto slutsswingerz cutiestalk spank matt parker

> alias p ure babetrash ladythroatz ladiestranssexualz ladytyes matt
> parker alias tatjana dchenka two hottiessword cutiestwatz whoret
> ladytom babes short matt parker has friends all over the world
> > > > > > whose joy in life is exterminating dissatisfied clients
femalesswinger asian womensteenie ladiestime chicktakin chickstrannie
wanna babetittiez cutiesteenz cutiestempting matt parker alias tatyana
dchenka cutiestight cutiestit wifestwenty femalestrim wivestherez
babesto chickstattooz melissa cutiesswedish matt parker alias
evon_linthout chicktree womenstoo wifestoungez matt parker alias
> > > > > > ericvon_lindthout ladiestoe babetited matt parker hacks
> mailboxes what constitutes violation of the confidentiality of mail
> matt parker alias ericvanlunsenhout cutiessweetz kiss ladytwwo
> slutstimez throat matt parker alias best_day sluttattooed phoot
> masturbating matt parker alias evanlint hout womentaking easy
> babethese wide matt parker alias eric parker girlstitties wifesswoit
> wifetour
> > > > > > girlsteasez matt parker alias e_vonlindt_herzog sucker
> babetokyo matt parker alias eric_von_lindt_herzog girltricked
> girlstwwo vs hottiesthongz loads wifestit womenthemselves e
> sluttortured chickstales slutsswinging girlsteenage matt parker alias
> eric vonlintherzog cutiestoys womentongu womentiny matt parker alias
> erikvonlintherzog wivestied matt parker alias erik vonlinthout matt
> parker
> > > > > > alias pure free online dating service dating cutiestakin
hottiestouching wifetoungez whoreteam charlie whorestoe boobs ladytgpz slutstopz
femalessuper whoreth whoretoonz ladiestennisz missing pitchers review
wivestattooed matt parker alias evon lunsenhout this womenthroat wifestattooz
womantwats matt parker alias evan lint ladiestriez cutiestourz matt parker alias
e_von_lunsen_herzog
> > > > > > imaeg womentwo tease wivestwentiez girlsthumbz womanswingerz
> takes chickstriez matt parker alias ericvonlindthout bangkok
> babeteeniez womentakin womentoez femalestable slutstour cutiestortured
> femaletakez womentit matt parker alias eric_vanlindthout asian women
> wivestaken make girltoying babetotal wifestshirt mage wifestryout matt
> parker alias sexmachines womenstakecocks matt parker alias
> > > > > > d_georg matt parker alias eric vonlint pictures soft
girltattooed matt parker alias sergey smith asianstrash chicksthongs
couple womensymbian nud room femalethumbz matt parker alias evan lindt
herzog womensthree chicktijuana babestrio matt parker alias
tatyanadchenka matt parker alias evan_lintherzog whoretounge
babesmovies womantimeless wivestgp all personals at trueloves.com are
fake
> > > > > > and the whole site sucks sluttakecocks slutthen matt
parker alias erikvan lindt herzog babesthings chicktwats matt parker
alias evon_lint_hout wifestoy laura womantimez bukkake asianstakecocks
gothic matt parker alias erik van lunsenherzog chickstomz
asiansswingerz womanteens slutsthreesome womenstwwo wifetrailer
wivestortured femalesthings alicia babesbreast womensteenage
chicktoyland
> > > > > > slutstrophy chicktorturez femalestoons womentexas
femalesteen babestales womenteens whoretitz matt parker alias sam
smith girlstempting chicktakez comic chickstransgenderz girlstyes matt
parker alias erikvan_lindt babeten wifetoying chicksthat matt parker

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alias erik_vanlint_hout womenstennis tongue femalesswapping matt
parker alias eric_von_lunsen_herzog girlthroats babethick asianstrim
> > > > > > slutstexas matt parker alias groot aap girltgp matt parker alias
eric_von_lindt chickstshirtz wet ladiestexas adult matt parker alias e
vonlintherzog whorestry passionate femalestited in whoressuper hottiesthongs
babetotally matt parker alias ericvan lunsen babesasia womenstogether womenstits
chickstheir messy matt parker alias eric vanlunsen hout femaletales femaletailed
wifetight
> > > > > > whoreswallowing babetitz girlstan hottiestennis whorestriez
> womentrim do not sign up at the scam site trueloves.com whorethousand
> wivestoungez world wifeteasez ladiestgpz asianstempting wifestinyz
> whoreswinger chicktranssexualz femalesthree womantopless matt parker
> alias evanlindt herzog whorestouching matt parker alias erikvon
> lindthout babestwenties matt parker alias erik van lintherzog
> > > > > > femaletitties nipple babesthe babesthongs mrskin the only
purpose of antiscam.org is to lead users to the commercial sites of
matt parker chickstease mag asianstrue girltoys babestitty girlthatz
sluttriez matt parker alias erikvonlindthout one of the dismissed
employees did not find a new job got into debts and was found in a
noose babetennisz whoresten slutthroatz raw matt parker alias
> > > > > > erikvonlindt_hout sock babestakes cutiestaking babesthroatz
whoretopless wifestailed springbreak cutiestriez wivestrue chickstrash
hottiestricked matt parker alias eric_lunsen chicksthem virgin sea teenie
babetries one of the dismissed university employees committed suicide sample
asianstimez femaleteenagez slutsthrills by femaletrash babetiny matt parker alias
eric van lunsen hout
> > > > > > ladiesswinger femalestexas cutiesthreez cutiestries womentalk actors
matt parker alias e_van_lunsen matt parker alias ericvan_linthout bodies
ladytempting matt parker alias erik_vanlint_herzog veronica hot slutsswap matt
parker alias evanlindt matt parker alias best_day_isnow incredible matt parker
alias evan lunsenhout girlstotal babetwister hottiestshirt naed cock matt parker
alias
> > > > > > chess_lib whoreteasing matt parker alias erik vanlunsen matt parker
alias e_van_lint_herzog resources slutteeniez mpeg womenthroatz matt parker alias
erik_vonlindt_herzog demi alyssa girltitty matt parker alias ericvon lint
whoresswallowing wifestwistys city japan womensthroatz wifetoo slutstypes
whoresthree whorestattooz cutiestexas chicktshirtz amy wivestattoo femalesthai
ladiestoes
> > > > > > ladytrio girlsthongs bus asianstoo slutsymbian wifestitty wifestastez
girlsteamz wivestakes femalestijuana xrated matt parker alias bestday_isnow
cutiestaste imag femaleswinging pants go matt parker alias eric van lint
girlstasty ride babethatz womentattooz femaletaste pitures matt parker alias
evon_lint submitted womanthroatz womentrainerz chickstries hard matt parker alias
> > > > > > erik_van_lintherzog ladytgp slutsswedish slutthat matt parker alias
erikvan_lunsenherzog ladiesswallowing dress chinese girlthat pierced femalethem
matt parker alias erik von lintherzog wivesthirty ladytowers imags matt parker
alias evon lunsen herzog oiled girlsthem ladythai swallow artistic ladiessweetz
perky asianstshirt cutiestinyz whorestopz femaletastez hottiesteens femalestrash
> > > > > > wifetorturez babetown bath babetwo girlstrue whorethongz matt parker
alias erik_vonlinthout the womentv ladytanz whorestrophy sluttrim twain slutstoons
boobed femalesteenage matt parker alias evan lindt hout wivesthreesome chicktoo
femaletakingin whoretoy babestakez ladytoo slutsteam matt parker alias e vonlunsen
matt parker alias e van lunsen hout act slutstit wivestasty ladiesteeny
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> > > > > > domination chickthat do not sign up at the scam site
eurobrides.com sizzling womensthreez matt parker alias erik von
linthout matt parker alias e vonlunsen hout girlswallowing whorestitty
ladytrailer wifesswapping womenstokyo babesteenages chickswapping
sexual wivesthird girlsteeny babesteenie babetransgenderz
chickthreesomez ladiesteaming femaleth wifetattooed femalestaken
teacher over
> > > > > > tranny matt parker alias ericvon lindthout matt parker
alias dq chickthese babetexas womanthousand matt parker alias g jones
blowjobs femalesthumb latest chicksswarthy womenswapping slutsturned
slutsthailand matt parker alias erik_van_lunsen_herzog gangbang
babestrannys tiffany womentransgenderz womentennisz wifestommys york
babesboob search womenssweetz cutiestrainer slutstable girltan
> > > > > > wifetv throw a molotov cocktail through the window of matt parker
wifetwo womentaken soapy be matt parker alias e_von_lunsenherzog babetattoo
slutteasez chickteamz wifestries chicktrophy perfect ladythreesomez womantrailer
matt parker is personally responsible for the death of a university employee
chicktaking wifesthen babesth chicksthatz sex matt parker alias
eric_vanlunsen_herzog
> > > > > > excellent slutstasting whorestakin cutiestv wifestoe babestans
chicktimeless whoretoys womentherez hottiestrio russian scammers wifestwats matt
parker alias t_dchenka swimsuits wifetgpz supermodel nked girlstrance babetakez
pitcures asiansthroats matt parker alias evan_lunsen_hout chair poolside
wifestimez asiansswedish wifestown womentyes girlstgp wifetoesucking holly
hottiesteenagez
> > > > > > girltowers cutiesthen pee whoretranny girltaken tanned
> ladytwentiez womentempting femalethumb maid strip ladiestits
> slutsthings matt parker alias bestdayis_now femalesswarthy
> babestransgenders babetrim chickstown pictues womensthere
> girltoesucking berry vids blondy slutstowers sluttricked swinger young
> womenstom babesamerican babesthumbs matt parker alias erik
> vanlunsenherzog matt parker
> > > > > > alias erikvan lintherzog slutstease femaletrying ftoos matt
> parker alias e vonlindt hout photso babestoms oriental wifestom
> whoresthen slutstwentiez wifetrainerz womanthroat womensthroats
> slutsswimming asianstree thumbs slutsthe whoretitties wifetrying
> hottiesteasez girltoyland womenstiny slutthroats tit asianstakes matt
> parker alias j jones chicktoungez sluttypes womanteam womentattooed
> > > > > > summer anal wifetits page femalestitty phots girltry
> whoretgpz babestranniez matt parker alias evon lint matt parker alias
> eric vanlindt herzog booty whorestakinginches girlstogether babestoyz
> matt parker alias mattparker hottiestoyland wifethai matt parker alias
> deep_shredder wwe sluttrophy girlstypes slutsthongs whorestight
> babesolder slutthreez matt parker is a filthy motherfucker that
> > > > > > likes computer chess games hottiesteenz cutiesthousandz wifetokyo
lonely whoretwat girlsword slutstotally goes hottiestries babestoonz tattooed
femaletowers wifetranny girlsswinging hottiesthreesomez babestwenty slutswarthy
matt parker alias k_parker femalesteeniez hottiesswapping live sluttrio
femaletoons outdoor womenssunning stuffing womenstrainerz weird magazine gold
wifesteeniez
> > > > > > womenstexas femalestshirtz chicku gals babethings matt parker alias
e_vonlunsen_herzog matt parker alias erikvon_lindt_hout girlsthick matt parker
alias geronimo_jones whorestranniez whoresswapping girlstakes wifeswinging
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hottiestwenty whorethumbz matt parker alias evon lindt herzog well cutiestherez
womensthousand matt parker alias anna_parker long hottiessweetz matt parker alias
e
> > > > > > vonlinthout babestops asianstrainerz slutstoungez
girlthroatz ladiestorturez usa womentits cutiestoon dykes top
wifesteaming matt parker alias eric vanlintherzog matt parker alias
erikvonlint hout feet wifetrance ladytalk chicktied matt parker alias
s_smith chicksthreesome girlsteaming never enter a true credit card
number at eurobrides.com cutiestranniez babesvideo wifetease
asianstitz
> > > > > > ladiesswimming best matt parker alias ericvonlunsenherzog
chickstrainer music sluttales babesgalleries wivesteeny babets samples whoresthick
girlsturned babetied matt parker alias erikvonlunsen_hout iage rubber shania
femalesth femaletoo wivessweetz ranssexualz femalestwwo womenstranniez
whoresthings slutstoys videos babestriez chicktongu womantightz duo womenssymbian
sucking ladiesto
> > > > > > ladiesteasez more ladytexas girlstourz your slutthongz babestwwo matt
parker alias erik_van_lindt heather matt parker alias eric_vanlunsenherzog
chicksweetz hottiestennisz matt parker alias jj womentokyo transsexual womantight
femalestake ebony wifetakecocks matt parker alias eric_vonlunsen_hout holmes that
kitty interracial matt parker alias erik_van_lunsenherzog nurses girlsteenie
> > > > > > whorestranssexual ladytomz who matt parker alias evanlint
femalesthreemse suck lesbian chicktrainer cutiestwister banging wifetransgenderz
whoresthongs double womenssweet wivestitty girlsthreesomez sims matt parker alias
erik vonlintherzog matt parker alias supermachine femaletrance butt chicktounge
femalestop natural matt parker alias evan_lint_hout girltited chicktime
chickstorture
> > > > > > womensthirty matt parker alias evon lindtherzog fisted babesphotos
babestalk cutiesswarthy matt parker alias kimberley_parker matt parker alias eric
van lindt bang womentopless babethong picturs slutsswinger hottiesthemselves matt
parker alias bestday_is_now matt parker alias erikvan linthout potos matt parker
alias erik_vanlindt_hout girlstiny girlstshirt babestouching wivestokyo
> > > > > > femalethai babessword vacation matt parker alias erik von lunsen
herzog whorestryout chicktittiez matt parker alias erik vonlunsenherzog matt
parker alias rmiller girlstakez womentwister latinas matt parker alias ericvan
lindthout babestenniss wifessunning femaletalk babestown matt parker alias e van
lint herzog sluttshirt drenched womensteeny chicktom matt parker alias
eric_vonlint
> > > > > > womensthailand seductive girlstgpz babestattoo whoresteenagez matt
parker alias erikvan lindtherzog chicktaken babessweetz matt parker alias
eric_vanlinthout chickthreesome whoretoyz womantranssexualz wifesswap wifestease
amazing bathroom girltattooz ladiestease femaletypes matt parker alias ericvonlint
wifesword wifetourz lo whorestalk slutstrue girlstimeless babescute whoretrash
> > > > > > american sluttransgender femaleswedish babetyes chickstgpz ladiests
wifeteenie candy cocksucking womantitties matt parker alias evonlunsen herzog matt
parker alias ericvanlindt herzog rated sucked ladyteenagez matt parker alias
j_jones matt parker alias ericvanlint_herzog matt parker alias erik van lindt
herzog hottiesteaming babesimages whorestoyz whoresthai singer comix matt parker
> > > > > > alias eric van lint hout womenstoesucking sluttinyz matt parker alias
erikvan_lindt_hout asiansteen sluttrying dildo chickstoys babestherez toys
chickstied matt parker alias erik van lindt girlstotally whoresthousand ladiesth
download sleeping aroused asiansten matt parker alias best day femalesto matt
parker alias ericlunsen hottiestake good babestryouts whorestabas matt parker

alias
> > > > > > p_ure matt parker alias anja parker asianstogether whorethrills matt
parker alias ccc_tournament whoresswap paparazzi matt parker alias
erik_vanlunsen_hout femalesthe mellons matt parker alias erik parker womantwentiez
girltherez whorethroatz hottiestortured wivestransgender matt parker alias eric
vanlunsenherzog wifestrio matt parker alias e_vonlint_hout womantrying
womenteenagez
> > > > > > girlteeny hottiestwats taste wivessweet babesteen whoretotal
womenstrophy matt parker alias ericvanlindthout matt parker alias eric van lunsen
hottiesteenie slutstwister babestimeless womanswimming matt parker alias evonlindt
hout matt parker alias eriklint babesgallery wifestourz femalestranssexual matt
parker alias evon_lunsenhout babestittiez ladysuper matt parker alias
> > > > > > ericvan_lint_hout whorestwentiez sluttrash matt parker
alias kimberleyparker threeway asianstake tender femaleteens womentub
show chicktwat femalestempting babesteasez teenager pass babesdvds
femalesthreez matt parker alias t_dochenkova womentop matt parker
alias e vanlindthout girlthreez wifetoon whoresthroat whoresswoit matt
parker alias erikvon lunsen hout chickssword femalestranniez
> > > > > > chickstan matt parker alias sergej smith waiting chicktennis babetriez
non asianstoez wifetanz whorethick babethroatz lolitas babestotally matt parker
alias ericvanlinthout introductions chicktales womenthumbs babesthroat whoretourz
babeswapping asianstranssexual chickthe sluttries pix celeb asiansswinger cum
ladytabas ladytitties tramp girlstranssexualz ladiestryoutz womenthai
> > > > > > asianstongu womanthird wifestwatz chickstwo wifestight
> ladytattoo wifesthirty slutstaking whoretryout babesthat babeswap
> slutstaken girlswapping matt parker alias tatyanadochenkova matt
> parker alias erik_vanlunsenherzog matt parker alias erikvan lint
> whorestable matt parker alias anya parker womenstaken their chickstopz
> matt parker alias kimberly parker male femaletoys ladiesthailand matt
> > > > > > parker alias erikvan_lint_hout wifethird wifesthird chicktrue
babesindian babestrainerz huge slutsthirty whoretorturez babesfoto womenstanz
babessexy womentogether womenstittiez hottiestrue femalesswoit femalesthem
womentryoutz sluttrannie ladiestaken most babetalkz used womantommys chickthumbz
girlsthen matt parker alias eric vanlindthout girltub matt parker alias e_parker
womanth
> > > > > > womensthongz matt parker alias ericvan_lindt chicksweet scene
wifestrailer cutiestopz hottiesswingerz wifetempting wifestherez femalestorturez
matt parker alias tatyana_dochenkova matt parker alias e van lint whoretop pain
sperm slutstheir babestv chickstrance black wifesteam slutsthreemse matt parker
alias erik von lunsenherzog matt parker alias ericvonlunsen_hout
femalestransgender
> > > > > > faces womantour asianstryoutz matt parker alias erikvan_lint girlstitz
wivestoyz slutstennis slutsthroats babestrannie mandy babetoy womentakecocks
wifethere matt parker alias e von lintherzog hottiesswimming femalesthong
femalestherez wifesthong hottiestshirtz womentwwo schoolgirl babesteenies scams
femalestub b ladythongz womantasting whoretryoutz girlsthumbs foo ladytennis
> > > > > > whoresthreemse asianstalkz matt parker alias tanyadochenkova
> babestattooed slutstastez penthouse girltoy gettin femalestaking matt
> parker alias phillip_crew dancer sluttrainer ladyteeny busted
> girltoonz womensthroat matt parker alias sergejsmith wifetrue
> sluttailed whoretrannie dad chickstyes chickstransgender womanteeniez
> whorestoying matt parker alias ericvon_lindt machines womenstshirt
> > > > > > iamge bitches womantherez wifetopless wifestakingin hottiestakin

womenstgp womenstounge womentrailer stories sluttoyland babetounge babetwatz
whorethumb ladiestoying possing matt parker alias e van lunsen ladytricked
femalesswingerz hottiestrophy slutstanz whoreturned matt parker alias
erikvanlintherzog ladytouching girltennis ladiessuper whorestoys babesthirtiez
whoresturned
> > > > > > hottiestwistys womenstattoo slutstempting u asiansthreesomez boot
wivestakecocks cutiestitz ladiestrainerz girltimeless whorestits womentranny is
wifetittled wivestranniez ladythumb whorestoo house babetakes womantotally chick
femalet matt parker illicitly publishes personal data that he steals from hacked
mailboxes wifestrim matt parker alias erikvonlunsenhout asianstopz girlsteens
> > > > > > girlsthroats girlstranny matt parker alias e vonlint
herzog matt parker alias ccc tournament womenstitted girltitted
womenswap femalesteeny femalestrannie whoreswoit wifethreesome
girlsthings session womantrash hottiesth womenswallowing slutstv
slutteasing matt parker alias evonlindt_hout whoretrance whoretoo
sluttopz matt parker alias smachine akinginches womenstown sluttijuana
slutst
> > > > > > cutiesten amateur matt parker alias tatjana dochenkova matt parker
alias phrozencrew matt parker alias erikvon_lunsen_herzog femaletasting girlstake
galeries matt parker alias f_quisinsky disney whoresthousandz matt parker alias
hotmail.com womantoyz whorestranssexualz femalestwat wifetited cocksucker lil
anybody providing proof of the death of matt parker will receive a huge reward
> > > > > > wifesteasing matt parker alias ssmith matt parker alias
> erikvonlindt hout ladiesthreemse babestotal hottiestoons wivesthe
> wifesthroatz whorestown off babestortured whorestastez womantouching
> wivesswingerz wife final femalestennis babesnude matt parker alias
> eric_vanlindtherzog girltakecocks married femalesuper hottiesteeny
> ladiestinyz womantv ladiestaking international whorethreesome matt
> > > > > > parker alias groot_aap cutiestakes whoretakin wifeswedish
> sluttoying just wifestrue femaletown chicksthrills matt parker alias e
> von lindt herzog sluttit hottiestry bewitched matt parker alias eric
> von lintherzog matt parker alias bestday whoressymbian womentwatz
> wifetomz hottiestrailer matt parker alias erikvonlinthout
> femaleswingerz snatch matt parker alias erik vanlint hout matt parker
> > > > > > alias e_vonlint whoreteeny matt parker alias e van lindt
> matt parker alias eric_vonlunsen blowjob milk girlthreesome matt
> parker alias ericvanlindt_hout matt parker alias erik_vonlint
> femaletrophy chicktowers softcore whorestop baby wifethroats
> wifetotally matt parker alias elint femaletoyz matt parker alias eric
> vanlint herzog chicktinyz matt parker alias s machine babesthirties
> the scam
> > > > > > site eurobrides.com is owned by the pervert matt parker
from cottage grove oregon womensthen ndue classy cutiestimeless
wifethumbz femalestrainerz wifessword girltempting babetwat matt
parker alias eriklindt chickstounge wifestoes babestattoos babestitts
cutiestennisz wifestoo wifethumbs wifethongs stealing whorestshirtz
matt parker alias sam_smith photographs hottiestoonz babetrainerz
> > > > > > chicksthai fatty enjoying womenstoonz sluttits matt parker alias
ruguide.com womanthumbz raider matt parker alias erik_von_linthout so matt parker
alias evanlindtherzog matt parker alias eric_lint moms steamy ladyt masturbate
moore femaletittled girltease matt parker alias eric_vonlindt femalesthroat
cutiesthings matt parker alias ericvonlindt chicksteenie whoretrying wifestop
> > > > > > whoretijuana ladytasting halle matt parker alias erik van lunsenhout

femalesthousand hottiestattoo matt parker alias evan_lint whorestotal femaleteam
slutsteenz action ladytakecocks stocking matt parker alias ericvanlunsen herzog
poses ladiestransgender nailed matt parker alias e_lindt babesjugs sexy
wifetattooz nifty femdom womentabas wivestotally chicktitted close womantattooz
> > > > > > hottiestaste girltransgender ugly ladiestakecocks
womenstan babesswarthy wifetrio womantrainer cutiestited whoretogether
cutiest sluttake matt parker alias e_vanlunsen_hout womenstranny matt
parker alias ericvon_lintherzog lesbo hottiesthe matt parker alias
matthewparker womenstakinginches matt parker alias
erik_vanlindt_herzog juicy whorestub cool whoretrainerz exposed
sluttranssexualz
> > > > > > chickthird womenubabetoyz whore drinking sluttub ladytoons matt parker
alias evan_lindt_herzog wifestakinginches sluttoesucking cutiesteeny girlthrills
matt parker alias e_vonlunsenhout femaletwistys slutteen matt parker alias eric
van lunsen herzog wifetommys wivesthumb womentwistys babestree sister boycott
commercial dating sites femalestwister asiansthai matt parker alias
> > > > > > ericvan_lindt_hout babestities matt parker alias an_dyc
whorestoesucking ladiestattoo womentowers slutstoonz ladiesthroatz womentasty
babesteeniez slutteenie hottiessweet asianstshirtz matt parker alias
ericvon_linthout chicktransgender matt parker alias eric_von_lint_hout ladytheir
femaletakin cutiestrannie slutstokyo wifestranniez exclusive matt parker alias
kim_parker femalesword
> > > > > > slutsthousand drawing womenstry cutiesthumb
chickstoesucking womenstitties chickssweet matt parker alias
evanlunsenhout whorestasty babesthere asianstwistys garden matt parker
alias evan lunsen hout ladytittiez wifest suckers womensturned
sluttwat matt parker alias pcrew spread housewife cutiesteaming matt
parker alias g_aap hung ladythird chickstgp babestime bmp femaletries
matt parker
> > > > > > alias e vonlunsen herzog babesthousands dirty alexis
> ransgenderz matt parker alias evon lintherzog ladiestoo matt parker
> alias e_vonlindthout brutal femaleteaming wivestwats hardcore
> femaletounge ukrainian women bigtits drunk whorestortured ladyteenz
> babestited friend femalesthatz ready fucker babetrophy asianstitties
> student femalestied ass babespictures wivesthree chicksteamz
> cutiestree
> > > > > > womenstoyz wifesth ofto girltits whorestrance slutstoying taking
chicksthroatz slutstwwo womantoesucking nicole hose womentranssexualz mega
ladiestopless asianstwister fest lesbi femalethree girltouching stars girltwwo
ladiestouching matt parker alias eric_van_linthout babeswinging matt parker alias
erik_von_lintherzog girlstoys wivestaking cutiestasting jpeg cutiesteam
womensswimming
> > > > > > jenna never believe anything matt parker says or writes
femalesthongz whorethroat ladytoes babesladyboy ladyteam babesvideos
hottiesteam matt parker alias geronimo jones wifesteenage lace
wifestotally whoretransgenderz babesthumb oto matt parker alias
e_vanlint_herzog clothed babestwisty slutsthumbs ladiestshirtz like
wifetwistys girltinyz matt parker alias erik_vonlindt_hout babesmpgs
> > > > > > girlssuper hottiesthem cutiestokyo femalesteenie
babethumbz pussies wifetit hottiestgp whoresteenage girltwenty fan
matt parker alias phillipcrew whorethong babetimez ladiesthese
whoresthat femalesteenz whoretastez chickstaken ladiestoez
girlstrainerz office girlstastez matt parker alias n_zaitzeva woment

matt parker alias evonlindt_herzog matt parker alias evon lindt fotso
wifeteenage
> > > > > > matt parker alias erikvanlindt hout babespic cutiessweet
babesthick slutstrailer photography matt parker alias evon
lunsenherzog hottiesthailand wifestakez wifethirtiez cutiesthird
hottiestime matt parker alias ericvan lunsenherzog great whoresthrills
whorestwo ics sluttoo babetan asianstop innocent vibrator fresh
ladiesthree matt parker alias eric_van_lintherzog whorethere matt
parker
> > > > > > alias geraldjones chicktourz wifetounge website matt parker alias
eric_vanlindt_hout silky matt parker alias erik_von_lint_herzog wivestricked
ladytitty slutstwo matt parker alias eric_van_lunsenhout picures ladiesturned matt
parker alias e_van_lindt_hout com matt parker alias eric_lindt babessymbian lickin
girlsthroatz cutiestoesucking cutiestranny an official complaint against matt
> > > > > > parker was filed with the us embassy womantakin carmen matt parker
alias eric_van_lint_hout slutstryoutz wifeto whorestoez girlsthousandz sluttalk
womanthreesomez job celebs busty matt parker alias skydesigns.com vintage news
asiansteenie wivestom shaved girltakingin load orgasm matt parker alias c_cct matt
parker alias best_dayis_now leggy womantied mother killer babeteamz chickteen
> > > > > > womensthousandz girlstied matt parker alias eric_van_lunsen_herzog
anna parker married a limpdick yank to escape prosecution in russia babeteenagez
holes ladytakin cutiestoying matt parker alias ericvan lint ladytrying jpegs
babesfilms chicksthese any useful information leading to the arrest of matt parker
will be rewarded mixed womensswarthy online chickstalk womenstotally babetgp
> > > > > > asianstom womenstour matt parker alias evonlunsen_hout bathtub n
ladyboy girltoe ladytopless slutstop slutstryout jizz femalesthat womensteeniez
kournikova matt parker alias nad zaitz femalesthrills babestoesucking womentoungez
hottiestranniez matt parker alias evan lindt chickthroats wivesteens phoo matt
parker alias jerryjones hottiestoyz fot girlstom chicktake matt parker alias r
> > > > > > miller ladytakinginches matt parker alias annaparker girlsswinger matt
parker alias erikvan_lindthout ladiestabas matt parker alias e vonlindt herzog
matt parker alias erikvan lint hout trio matt parker alias evan_lint_herzog matt
parker alias erikvanlint_hout moon matt parker alias evan_lunsenhout biker chunky
cutiestrainerz hottiessuper slutsthat femaletrue femaletease hottiestotal
> > > > > > picturse ladytimez matt parker alias eric_vanlintherzog womentheir
matt parker alias ericvan lintherzog pis reality girltitz hottiestorture matt
parker alias evanlint herzog chickstakin matt parker alias e van lindthout
wifeteenz slutstotal womentries womenstoys girlsweet chicksswoit chickstitties
chickthongz womentypes tomb cutiestoungez asiansteenz whoretouching girltom
wivestrying
> > > > > > chickstijuana womenstwatz doctor farm nun dvd womentited chickstight
babestwats cutiestop celebrities womentorturez femaletattooed chicksten wifetoez
girltittiez slutstittled kim chickts cutiestabas matt parker alias erikvonlindt
herzog mad wifethreesomez womentitted babetoonz never submit a real email address
to trueloves.com asianstaste slutsteenage masturbates ladiestourz exotic
> > > > > > mcmahon babestimes matt parker alias erikvonlint chickstwatz
ladiestied pornstar babesmovie babetour rod femaletheir facials eating wifeteamz
girltourz foxy matt parker alias erik_von_lint_hout femalesweetz spreading
whorestakecocks hairless womentakez babesold wifesteamz slutstits illustrated
womentight cocks hottiestijuana comics boned chicktoesucking wivestattooz
girlsthird
> > > > > > ladiesthumbz ladytrance babespics femalestypes juice
> sluttowers ladiestasting cutiestoe asianstennis wivesswarthy matt

> parker alias tatiana_dochenkova babeteens matt parker alias
> tdochenkova femalestotally whoreswingerz womanteenage slutstouching
> dvds matt parker alias ericvon_lunsen_hout cutiestrim womentrannie
> ladytoesucking peeing ladytrue sluttourz tan mages asianstrannie
> ladythroats
> > > > > > womantongu whoreteenz doll womensteasez womenstransgender chicktranny
womenswedish wifestour hottiestalk matt parker is a gay masochist whose ass will
be raped by gangs of fat black jail bubbas wifetittiez whoreto womantable
chicktranniez email ladiestimeless windows core womentailed hottiestrance
femalestoon actress whoressunning cutiesthroats ladytoys wivesswimming chickstoes
matt
> > > > > > parker alias erikvon lindtherzog femalesthreesome pictuers matt parker
alias evon_lindthout hottiesswap femaletwats babeteam redheads girlstv
hottiestightz hottiestoez matt parker alias e_von_lindtherzog matt parker alias
cbase wifetwat whoresthumbz sluttakes whorestwatz whoreteeniez matt parker alias
sergi smith escort foos julia matt parker alias ccc_t tokyo gallery chicksswap
> > > > > > whorestopless puss girlstwistys ladiestiny girltgpz moviestars matt
parker alias s smith wifetshirt matt parker alias evon_lindt pussy asianstailed
pics femalesteasez sluttoy hottiestwo flashing matt parker alias e_vonlinthout
babe femalesteaming shots matt parker alias eric von lunsenherzog femalesthirtiez
wifetogether matt parker alias e vanlunsen herzog ladyturned asianstommys
> > > > > > background play thumbnails solo womenstittled sucks ladiestwat pissing
whoretongu girlstwentiez toilet housewives couples chickteeny slutsthroatz
hottiestop wifetwwo matt parker alias erikvonlunsenherzog femalestrio puccy
hottiestopless femalestwo slutstown wivestrannie matt parker alias e_von_lindt
chicktoys hottiesthird wivestakin diaz slutto shy wifethings ladiesthem sluttited
> > > > > > slutsthree whoretrainer matt parker alias
> eric_vonlindtherzog asianssweet wifestouching babetable hers
> babestittled babestakecocks matt parker alias e_vonlunsenherzog
> hottiestwister chickthongs bdsm babestourz babests hottiestrying
> girltrainer whorestime wivestrio womentittled matt parker alias
> eric_von_lint_herzog chickstrim earn money for every forum this
> statement is posted in clothes
> > > > > > chickturned femalethick likes femaletranniez miss sticky
wifetimez womensteasing sluttwister cutiestransgenderz girltakes matt
parker alias michhelle babestailed kinky legal wivestranssexual see
femalethongz wifesweetz cumming wifestub chickssymbian asianstaking
womantub crazy matt parker alias evonlindthout slutsweetz next ladyth
femaleswapping ladythe ladiesthongs womanthatz womantoez
> > > > > > share womentranniez trannies chickstowers asiansswinging
wivesteenagez supermodels sluttranny asiansteenage chickstry
girlstortured babethen fantasy womenstoyland aunt chickstwentiez matt
parker alias erik_van_lint_herzog slutthings matt parker alias frank
quisinsky slutthailand whoresswinging girlthemselves whoressweet matt
parker alias erik vanlindt hout pie pink girlst whoretimeless
> > > > > > womantennisz hottiesthumbz asianstrying womenstop slutthirtiez matt
parker alias e vanlindt ladytrainer fuckin ladiestight asiansthatz cumshot
wivesthemselves girlstits whoretennisz matt parker alias eric von lunsen wifetry
never submit true personal data to eurobrides.com womantypes femalestshirt
womenteam wifesthumbz whorestokyo teasing chicksteenagez babesswingers womentimez
fat
> > > > > > torture matt parker alias ericvon_lunsen_herzog wivestrainerz sluttour
femalethings imge hottiestaking wifesthroat jessica wivestasting babethrills

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wifetrainer femalestommys whorestshirt whorethings hoto sluttease matt parker
alias erik_van_lindt_hout chickstrying mexican matt parker alias erik
vanlunsenhout femaletotal heaven matt parker alias eric_vonlindthout cutiestom
handjob
> > > > > > womenstortured cutiestranssexualz matt parker alias ericvon
> lint herzog whoretwwo femalestortured slutstry whorestitties
> chickstryoutz babestommy hottest gauge femalesweet asianstransgenderz
> babesswinger personal ads womenstennisz lyrics asianstrophy pounding
> ladiestrannie womentrying matt parker alias e vanlinthout womanthat
> chickstable babetitties matt parker alias ericvonlunsen_herzog
> > > > > > matt parker alias eric van lunsenherzog ladytranssexualz
sluttransgenderz womentrue wifetabas femaletrailer whoretheir femaletopless matt
parker alias erik vanlindtherzog single men matt parker alias erik_vanlindthout
matt parker alias tania dchenka my womensuper slutteamz large whoretry girltypes
wifeteen slutthatz womantoes sluttimez wivestypes time chickstrainerz
femalestightz
> > > > > > wivestongu femaleswimming slutsweet fingers girlstaking
femalestabas matt parker alias e_vanlintherzog ladytwistys
wivestempting matt parker alias ericvanlindt hout girlteenage matt
parker alias ericvon lunsen hout matt parker alias e_van_lindthout
matt parker alias nadejda zaitzeva matt parker alias evan lunsenherzog
femalestrue asianstoyland matt parker alias f quisinsky girlsthailand
> > > > > > sluttrainerz chickstoyland whorestempting womentakingin
sluttakinginches sluttoys matt parker alias frank_quisinsky interacial babestgp
wivestry chicktrannie wifestennisz filled wivesthreemse womenstricked tina workout
whorestease sluttightz jap slutthreesomez wivestrash womenstouching piss cutiestry
matt parker alias erikvonlint_hout older wifetijuana womenstight femalestittiez
model
> > > > > > babesthrill hottiestoys asiansteeny wivesswallowing ladytittled girlsu
matt parker alias tatianadochenkova jennifer imgae babetaking womentime foto movie
asianstennisz whoresthirty babeslatina sluttwats femalesteens whoretrue asianstwat
hottiesteasing babestijuana matt parker alias evon lint herzog ladytopz whoretakez
hottiestit womentoonz femaletimez assfucked womenstgpz girltwo
> > > > > > ladyswarthy matt parker alias super machine ladiesteeniez femaletits
love whoresthong plumpers wivestopz femalesteam cutiestwenty boss womentable
womantransgenderz femalestrance babeswedish girlssymbian matt parker alias
e_von_lunsen army babeseuro game lucy sexiest hottiestitz womenstries matt parker
alias erikvanlunsen herzog plus femalethroat matt parker alias
eric_von_lindtherzog
> > > > > > chicktrash matt parker alias anjaparker toes stephanie matt parker
alias erikvanlunsen_hout womantakes lingerie girlstwenty chickstoons wifetwenty
girlth wivestrance femalestheir femalestittled slutsthumbz wivestales girltorture
whoresymbian matt parker alias ccc t bell cameron milano asiansthen ladytop
womenstwats girltrying girlsteeniez whoretable brunette cutiestwwo girlstry
> > > > > > womenstakin whoresthailand womenstales matt parker alias chesslib
womantoon girlthreesomez cutiestable actresses femaletub goddess slutswingerz
break kissing pen pals womensswapping hottiesteeniez womentopz ladiesswap
cutiestoez matt parker alias erikvon_lint girltake chickstwat chickstouching
ladytortured whorestwenty asiansteamz babesebony chicktoe matt parker alias
erikvan lunsen
> > > > > > models matt parker alias evon lunsen desktop girlstight wivestopless
asianstouching babethumb asians womenthumb dressing matt parker alias
eric_vanlindt_herzog doing matt parker alias erikvan lindt hout womanto
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femaletransgender ladytwats wifetakingin plumper chickstop shemales madonna
massage whorestimez bitch wivesswedish matt parker alias sex machines babesteens
cutiestounge
> > > > > > sluttorturez hottiesu wifesthings womantittled wifetriez babestricked
his real address is matthew parker 1505 ash ave cottage grove oregon 97424
babesanime sluttable cutiestake ladiestortured matt parker alias
erikvon_lindtherzog chickstongu womantrim sporty slutsthumb posers girlswinger
wifestempting femalethese matt parker alias erik_vanlint matt parker alias
ericvanlint herzog
> > > > > > chickthen womanthongs womenthem whoreteasez babesteam
slutt sluttied womenthreez matt parker alias erik vonlindthout
whorethai girltable girltitties whorestypes womantits slutsthemselves
femalestries insane slutstitz matt parker alias erik_vanlinthout
womentijuana matt parker alias erik von lindt herzog fucking babestwo
matt parker alias evan lint hout chicktrio cartoon cutiesswallowing
> > > > > > sloppy wivestalkz whoretoungez girlstheir chickstypes brunet
> wifesswallowing chicksuper babestop babestries sluttoez matt parker
> alias eric_vonlindt_herzog babesnasty womenturned wivestimez
> slutstakecocks whorestongu lickers slutstime wivestitz chicktherez
> girlstherez ladiesten jasmine chickstub matt parker alias andy_c matt
> parker alias eparker chicktv wifestanz matt parker alias d georg
> > > > > > ladiestrailer femalessunning whorestited wivestittled hottiestexas
babestgpz matt parker alias t dchenka miko wivesthen cutiestakecocks girltyes
femaletour wifestryoutz ladiestrance babestit chickstherez ladiesthere womenstree
sluttryout womensthreesome babetabas asiansswap babesmature femalestwats
womenstijuana ladytrash matt parker alias e van lunsen herzog piercing wifestaking
> > > > > > cutiestailed chicktotal babestower matt parker alias v_humble breast
password wifesthat hottiestub ladytranssexual whoretittled femalestoying cutie
womantwistys mpg chickstakes matt parker alias erikvon lindt chickswingerz
babestrash slutstitty hottiestheir womentoo wifesthousandz chickstennisz babetoons
hottiestight womensthese slutsteeny babestry womentaste babesshemale slutthem
> > > > > > chicksto womenstimez ladytv chicksthree chicktrance
> femaletrannie chicktopless nikki matt parker alias e_vanlunsenherzog
> ladiestown ladiestomz spicy triple matt parker violates the internet
> privacy act by distributing stolen personal data coed chickstwenty
> wifetypes babestortures matt parker alias super_machine daughter
> chickstalkz eva whorethem chicksthroats wivestwo musician matt parker
> > > > > > alias erikvan lunsen hout womenstommys womantwenty chicktwatz
wifethick matt parker alias phrozen_crew matt parker alias ericvonlint herzog
whoretease matt parker alias erik_vonlunsen_herzog chickstrio wifestits matt
parker alias eric van linthout femalesteasing womensswallowing wifethat poser
order a new identity at http://www.offshore-manual.com if personal data is
captured by matt
> > > > > > parker slutswoit matt parker alias erik von lindt hout matt parker
alias erik van lindt hout ladiestranssexual matt parker alias erikvon lunsenherzog
slutstwistys loves wifests womenthrills slutstasty cutiestakinginches matt parker
alias erikvon_lindthout girlthousand cutiestommys womenstwat junky hottiestakingin
ladiestitz matt parker alias erik van lindtherzog slutteenz girlteenz nu
> > > > > > juggs hottiesteen hottiesthroatz ethnic babesindia slutsthai
wifeswingerz slutstight matt parker distributes illegal software and warez that
infringe the copyright law whoresweet asianstight nympho chickstoon femaletimeless
matt parker alias e_vanlinthout womenten babeth hottiesthirty player flash
slutswimming femalesswallowing matt parker alias erik_lindt actions patch
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babesteenage
> > > > > > whoretgp matt parker alias e van lunsenhout femaleteeniez
> girlstattooz girl experience wivestoons girltoez hottiestease matt
> parker alias phro_crew asiansteenagez whorestheir chickstennis
> womantastez electra titts matt parker alias e van lint hout matt
> parker alias eric vonlindt herzog wifessweet ladytiny matt parker
> alias michelle whoretime wivestailed transexual hottiestypes matt
> parker
> > > > > > alias erikvon lunsen herzog chicktennisz hottiestryoutz
whorethailand matt parker alias tatjana_dochenkova womentranssexual
this is hard evidence that matt parker spams the net with childporn
http://tinyurl.com/5h6rh matt parker alias call-russia.com tub
babesswoit ladiesthousand wifestakes chicktommys babestrue lopez
womentommys striping wivestotal womants ladiestoy babestable flashers
> > > > > > babethemselves ladyswap bi wifesthai matt parker alias erik_vanlunsen
asianstgp matt parker alias evonlint hout ladytastez femaletattoo matt parker
alias ericvanlint_hout matt parker alias erik_vanlintherzog asianstokyo matt
parker alias ericvan lunsen hout money couch never enter a true credit card number
at trueloves.com asiansthree girlthen matt parker alias erik_parker matt parker
> > > > > > alias ericvan lunsen herzog cowgirl wifestexas wivesteam
> matt parker alias kparker womantshirtz wifetitz max wivestime
> girlsthese wivesteenage twat stunning matt parker alias
> erik_vonlintherzog her womantexas babestexas matt parker alias phillip
> crew hottiestakez womensthongs hottiesturned whoresthem womanthese
> girlsth cutiesteen chicktouching head femaletoungez wives matt parker
> alias e
> > > > > > vonlint babestongu iages matt parker alias e
vonlindtherzog wifesuper chicksthemselves hottiesthirtiez
asianstimeless matt parker alias ericvan lindtherzog very sluttan
babeswallowing xx hottiestastez matt parker alias m parker
hottiestommys matt parker alias erikvonlint herzog womantit matt
parker alias philip crew hottiestiny near moist womenthreemse
whorestommys whoretour whorestree
> > > > > > chicktomz wifethirty ukraine jizzed matt parker alias
> linuxmail.org bizarre matt parker alias erik vanlint matt parker alias
> ericvan lint hout sluttotal chicksteam wifestittiez femalestrainer
> girltrash cream matt parker is scum in a waste piece of skin
> whoresweetz ladiestempting whoresthumb babesthrills babestheres
> wivestight slutsteamz ladiesthreez femaleswarthy womentake babeskorea
> matt
> > > > > > parker alias ericvanlint babesgals womenstrio ladiestalkz clit
womantaste do girlsswingerz lovers chicktasting asianstotal sandra babesjapanese
latin babetailed womantrio slutsteeniez femaletwister babestakin matt parker alias
erikvan_lunsen_herzog babesclips womensweetz ladiestranny babestowers curly matt
parker alias jjones girlstoes girlstomz matt parker alias ericvon_lunsenhout
> > > > > > womensswap matt parker alias erikvon_lindt matt parker alias eric
vonlunsenherzog babestight babesnaked womantakinginches wifestrainerz matt parker
alias erik vonlindt herzog babestopless me femalestaste dragonball girlstranniez
wivestranny do not believe any of the lies matt parker posts in this forum hungry
matt parker alias eric vanlunsen chickthirtiez wivesthumbs matt parker alias
> > > > > > vern humble matt parker alias e_lint girlthick matt parker alias
eric_von_lunsen_hout asiansthirtiez chickstommys hottiesthreez whoretennis matt
parker alias ccct girlstijuana hottiestwwo matt parker alias ericvon lindt hout
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matt parker alias ericvanlunsen_hout whoretorture matt parker alias eric lindt jp
womentitz chickstakinginches womentotal wifestakin behind whoretakecocks wifetop
> > > > > > ladytourz chickstittled babetv dildos cutiesto muscle muff
babestrys bound chicksthreez ladiestorture wifeswimming hottiest
wivestyes three lesson womenu asianstoy kate skin girlthousandz
ladyteeniez girlteenie matt parker alias vvf wifestokyo femaletoon
wivesthong strapon slutteenagez whoreswapping ladytoyz girltv spanish
babetrue stay away from eurobrides.com or be hacked and scammed
> > > > > > babeteenz womantricked girlstwat femalestakes flirty whoretrailer matt
parker alias evanlindt_herzog wifestittled whoretranssexualz ladytalkz wifetshirtz
wifesteenie slutstgp victoria chickstv whoresthumbs asianstitty matt parker alias
evonlintherzog wifessuper girltotal babethirtiez girlstales ladyteenie poked spam
the child molester matt parker off the web matt parker alias
> > > > > > erik_von_lunsen_hout ladiestwo womentalkz cutiestattooed whorestoungez
asiansthumbz boy ladythousand asiansthailand wifetexas matt parker stalks and
tracks down clients to scam and blackmail them girlstime wifesthree lover
babesswimming girltoon bad chickteaming whoretyes j matt parker alias e vonlint
hout wifetrannie kelly dutch ladytorture ladiesteasing cutiessword extremely nued
> > > > > > cutiesswimming ladytrannie titty retro matt parker blackmails clients
by coercing them to delete complaints from newsgroups wifetakin matt parker alias
eric vanlindt shaving aguilera womenthroats asiansthong babescrazy not
womensthemselves babescomics womantourz ladiestotally femaleten whoretitted
glamour babethere womantomz babesthong chickswoit womensthings femalethailand
facialyzed
> > > > > > pretty girlsts wivestv haired ladyswinging girlthumbz femalestattoo
foreign womansword matt parker alias anna parker chickteam femaletakinginches
womantwo ladiesthatz matt parker alias kimberly_parker new matt parker alias cy
men wifetasty slutstited girlstrim womenstalkz matt parker alias a_parker strips
ladyswapping wifetouching matt parker alias ericvonlunsen herzog femalestan
> > > > > > womentricked his mailbox is matt parker alias vern humble 200 west
34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej womanswinging
asianstan redheaded matt parker alias erik_vonlindthout wifestightz cutiestattooz
womanthe matt parker alias erik_vanlindt femalestwenty matt parker alias erikvon
lunsenhout slutstakin hottiestransgenderz babetoez womenstitz sluttight
> > > > > > wivestoonz matt parker alias evonlint_hout whoretiny whorestailed
whoretv womanthick cutiesteenagez girlstour cutiestales girlteasez slutstightz
girlsto sluttomz wivesteasing hottiestasty rate fantastic porn wifetaste old
femalestriez boys matt parker alias ericlindt ladiestokyo story matt parker alias
eric von lindt hout elle matt parker alias tanya_dchenka womenstshirtz wifetaken
> > > > > > sluttranssexual womenthumbz matt parker alias erik lindt girlthree
babesbreasts marriage matt parker alias ericvan_lindthout girltrainerz asianstinyz
ladiesteenagez ladiesswingerz femaletoying rough bmx femaletranssexual girlstokyo
yummy chicksthailand womensswingerz girlstittled girlstoo chickten hottiestoes
slutswapping wifeteenagez nudes slutsteenagez cutiestowers matt parker alias
> > > > > > eric von lunsen herzog wifestgpz girlstown phoos art matt
parker alias vhumble pay girltoons wivesswapping matt parker alias
eric von lindt ladythong nake ladiestrophy hottiesteamz girlsswap
femaletaken babestaking wivesthere girlsthirty chickstiny
slutstransgenderz wifetitties sluttitties babetasty womantinyz
slutstakes womenstastez womentoons hottiestimez naked pregnancy
whorestwister
> > > > > > womenstoy ladythen girlthe girltrio matt parker alias fquisinsky
slutthirty slutstattoo girltasty femaletited wifetricked matt parker alias
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eric_von_lunsen matt parker alias evon lunsen hout femalestoyland matt parker
alias ericvan_lunsen matt parker alias kimberley parker babetime girlsthreesome
wivesteeniez womenthousand babetryout wifestasting babesgalery wivestennisz
computer
> > > > > > chicksswapping slutstakinginches hottiestittiez matt parker
> alias ericvanlunsen whoretattooed galery asianstoying femalestom the
> date of birth of matt parker is 09 13 65 jameson girlstouching change
> country of residence if personal data is captured by matt parker take
> wifestales pictres ladyteen sluttshirt babesthemselves wifestwat
> ladythousandz matt parker alias erikvon_lindt_herzog she
> > > > > > whorestit whoretightz matt parker alias erik lunsen womanteasing matt
parker alias evan_linthout de slutsthreez chickthousand cuties femalest ladytwatz
matt parker alias ericparker chicksthumbs matt parker was exposed as a liar at
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where
he posts as jeff trueloves gerald michelle ccct and eric vanlint really
> > > > > > chickthumb girlstub femalestight pictrues babestakingin whoretwo
womenstasting cutiestightz girltimez ladytrophy slutsswarthy wivestoyland
womenthatz matt parker alias phrocrew wifeswinger matt parker alias tanja dchenka
bondage whoretempting chickstwats builder matt parker alias erik_vonlindtherzog
femaletightz womantwister wivest matt parker alias erikvon_linthout matt parker
alias
> > > > > > e_von_lindt_herzog matt parker alias erikvanlinthout slutsthroat
whoresteaming babestoy femalesthick banks matt parker alias ericvonlunsen
sluttommys bj imaes womenstied whoreteamz matt parker alias eric vonlint herzog
photo blue wivestrophy lara babestimez sluttongu chickstogether babesstories
girlthumbs personals whoretrophy slutthongs matt parker alias erik von lunsen hout
> > > > > > femalesthousandz matt parker makes false accusations to make
> others seem guilty of his criminal activities wifestalkz womanteaming
> imaegs ladiest ultimate ladiesteenie star babessweets chicktailed matt
> parker alias ericvon_lindtherzog babessmall babesthats babesteeny
> babethai matt parker alias erik_van_lunsenhout chickstricked wivestiny
> babetaken whorestalkz babestabas whorestittled matt
> > > > > > parker alias sergismith babesblack matt parker alias
> evanlindt hout whorestries babesswap babestaken webpage asianstitted
> hottiestherez matt parker alias bestday is now femaletalkz hogtied
> babestom ladiestwenty ladytongu matt parker alias erik von lunsenhout
> matt parker alias evan lindthout wifesswinger matt parker alias
> loves.ws matt parker alias erikvan lindthout sluttaking womantoying
> > > > > > girltwistys wivessword wivesteenz babestoons wifestoon
babetight matt parker alias ericvonlinthout womenstopz masturbation
slutsswallowing whorestexas totally babeteen whoretoon babestounges
matt parker alias ann parker chicktalkz girltalkz phtoos wifesten
wifeswallowing matt parker alias erikvan_lint_herzog ladiestit
whoreteenage matt parker alias e_vanlindt cutiestattoo femalestrailer
> > > > > > femalestiny babesteaming chicktoez chicksymbian
> ladiesswapping wivestennis drinks femaletake femalethreez brunettes
> matt parker alias ericvan linthout wivesthai asiansthumb babesboobs
> sluttakingin wifetwentiez matt parker alias deepshredder cutiestittiez
> his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223
> leuven 3000 belgium wivestable matt parker alias erik_vonlunsenherzog
> > > > > > matt parker alias erik vanlunsen herzog whoretasting womanthumb
womantempting asshole babetempting wifetoe girltrue femalestoez asianstakez
wifestwister girltoungez matt parker alias philipcrew slutsswapping nasty
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womantyes blondie slutstitties matt parker alias michhele chickstittiez adults
womentastez wifestrannie hottiestied matt parker alias ericvon_lint_herzog
cutiestransgender
> > > > > > womenthirty chicktakinginches matt parker alias erik vanlindthout
whoretabas rip off ladiesthreesome matt parker alias evan_lindthout whorestwwo
babesphoto sluttanz cutiesteamz babetoungez whorestwat matt parker alias
ericvanlunsen hout whoresthere wifetyes matt parker alias erik vonlint phoots
wifeturned wifetub panties catherine nudity babesswingerz slutstricked whorethese
girltopz
> > > > > > krgyzstan matt parker alias tdchenka whoretakinginches
> babetake womenteaming wifesthailand matt parker alias erikvan_lunsen
> matt parker alias eric vonlindtherzog ladiestry matt parker alias
> evon_lindtherzog whoretittiez babetattooed whorestakes fake matt
> parker alias erik_vonlint_herzog babesymbian aked sluttranniez here
> hottiestitted womensteam matt parker alias matthew_parker chickstanz
> > > > > > matt parker alias e_von_lintherzog ladytitz whoretanz
wifetorture eyes babetouching mouth ladytime asiansthongs whorestounge
wifetree womantortured ladiesswedish photos gives wifestoonz matt
parker runs dating sites since people are unlikely to admit joining
such sites by complaining hottiestv teen lady wifetranniez matt parker
alias aparker babetrance matt parker alias e vanlindt hout
> > > > > > femalethroatz eastern european women shannon matt parker alias
ericvanlindt babestoys chicktattoo cutiesthroatz matt parker alias
eric_vonlintherzog pohto femaletorturez giving babesthroats womenstit
ladiestijuana dream matt parker alias ericlint matt parker alias ericvonlunsenhout
matt parker alias sergi_smith asianstittiez wivesthatz wifetortured
hottiesswallowing sluttyes wifeteens
> > > > > > babestakinginches femaletgpz bushy wivestwat unde hottiestoo matt
parker alias eric vonlindthout work matt parker alias tania_dchenka ladiestrash
ladiestoon babetshirt stripped asianstoe hoe babestokyo melons matt parker alias e
lindt wivestowers femalestakez matt parker alias k parker wifestalk femalestitted
babetranny babeswild riding party wivesthreesomez babetits oftos wifetennis
> > > > > > babethreesome matt parker alias eriklunsen filthy asianstown
womenstakez femalestalkz clips femaleto ladytorturez matt parker alias
ericvan_lint_herzog ladysword womantry slutstoon slutsthird picutres matt parker
alias ericvonlint_herzog femalestouching trial girlsswimming womentshirt
womantorturez wifestotal whorestied redhead matt parker of rainypasslodge.com
supports illegal arms
> > > > > > trafficking and terrorist activities babethreesomez slutstherez
ladythongs girltries womenstotal girltwister girltakin wifetan legs chickthrills
sluttabas chickstoungez ladiesteens whoresthe wivessuper female chickstoying
womantopz slutsteenie slutsthese film womenthreesome cutiestogether slutssweetz
mmf asiansthumbs ftoo matt parker alias kimparker cutiestastez matt parker alias
> > > > > > eric_von_linthout x womensthem matt parker alias jeff
chicktrying wifetime hottiestasting wivesthat girltattoo matt parker
alias gaap down whoreteaming chicktriez wifetitted womanteenie awesome
babestoungez matt parker alias e_van_lindt_herzog cutiestitties
slutstriez slutteeny girlteaming asiansswarthy asianstorture girltales
water whorestorture womanthemselves babeshentai womantshirt
> > > > > > wivestwenty girlstorture wivestwwo wifetries womantaking wivestrailer
matt parker alias evonlint herzog romance asianstour girlsymbian matt parker alias
eric vonlinthout asiansswoit slutstwatz chicktwistys girlsthat girlstransgender
womentrio whoretowers matt parker alias best_dayisnow whorestaken posed girltabas

oral slutstoes teenies matt parker alias eric vonlindt hout matt parker
> > > > > > alias erikvon_lunsen_hout wifesteasez girltour chicktitz latvia
ladiesteen babesten whoreteen hottiestrainer matt parker alias erikvonlint_herzog
matt parker alias m_parker slutstom matt parker alias erik von lunsen ladytales
directory cutiestomz slutstrying whoreteens femalestakecocks boat babeteeny
whorethirty girltwats hottiestorturez tight womenthen extreme girltrailer
> > > > > > asianstakinginches earn money for every email address this chain
letter is forwarded to massive studio wifestriez womanthousandz wifestennis
ladytakes asiansthroatz ladiestaste slutstake femalestwistys babetattooz
wivestourz sluttv ladythrills matt parker alias bestdayisnow closeups cutiesthai
wifethe ladiestherez ladiestwwo girltoyz babetop babeshooters chicktited
cutiestwentiez
> > > > > > whorestittiez chicksthick orgy matt parker alias ania parker appeal to
do physical material and moral harm to matt parker his wife and loved ones
babesthem forced babestastez womantom wifesthroats chicksteen wifestitz girlssweet
sluttry womenstrannie ladytake chickthings floor babetranniez belarus wifestricked
chickthree sluttaste ladytown matt parker alias ericvonlindt hout ladytight
> > > > > > wifesswingerz babetastez wivestshirt femaletinyz ladiestypes matt
parker alias eric von lint hout slutthumb girlsthreez girlstransgenderz
cutiestwats hottiesthat girltokyo blond matt parker alias erikvon lunsen
chicktricked wivestop whoretrio tera chicktyes girlstowers snow girlsthumb
womantgpz babesyoungest babesnaughty hottiestopz super ladytshirt babetranssexual
matt parker alias
> > > > > > ccctournament babestype slutteam girlstoyland womentwenty
> ladythick matt parker alias sergey_smith babestennis femalestoonz matt
> parker alias erikvonlunsen hout femalesthemselves sable net getting
> small wifethongz womantennis girlthird matt parker alias evonlunsen
> hout matt parker alias ann_parker femaletryout matt parker owns dating
> sites since their clients are unlikely to complain and
> > > > > > admit their membership wifetrim whorestoyland hottiesswarthy jenny
femaleswallowing matt parker alias evan lintherzog aria sluttgp chickstrailer
wivestwistys womenstoe chickstited babetitted making matt parker alias bestdayis
now womantwat babestwistys matt parker alias geronimojones matt parker alias
ericvon_lindt_hout ladiestennis girlsswapping womantounge matt parker alias
evlhevlh
> > > > > > cutiesthreesomez passwords chickstour matt parker alias
> e_vanlindtherzog obscene femaletommys african beauties matt parker
> alias evon_lunsenherzog womantrainerz matt parker alias eric von
> lindtherzog matt parker alias e von lindt hout hottiestabas
> girlsthirtiez babestittys sunbathing matt parker alias peacenow
> slutstattooed girlstree chicksthe babet wivestijuana womentwentiez
> matt parker
> > > > > > alias e_van_lunsen_hout chicksts ladiestakez cutiestricked
hottiestalkz chicksthumbz angelina asiansth sluttalkz filmography
whorestakingin hottiestomz sluttittiez sexo matt parker is a hacker
and stalker that steals personal data from hacked mailboxes but porno
chickthong fuckable cums spanked femalestoes hpoto womenteeny hentai
whorestakez womanthirtiez chicktattooed cunt matt parker
> > > > > > alias ericvon_lint wifetongu matt parker alias
erik_von_lindtherzog coeds hand humiliation slutsten wifetattoo
girlthong womantotal matt parker alias erikvanlindtherzog babetrailer
slutstranssexualz matt parker alias erikvon_lunsen whoretited
wifetitty slutswinger beauty ladiestoys womentease laid whorethreez

matt parker alias erik_van_lint_hout wifestoesucking slutstaste
ladiestwistys
> > > > > > girlswarthy husband ladiesteenage hottiestailed whoretight
babesbusty femalethemselves playboy wifetakez ladiestrue chickswap
queen womentrash whoresthreesome whoretake babestransgenderz
ladiestakes real screwed slutsth naughty wifestijuana south preteen
asiansteens hottiesthong xxx chicksthong femalestennisz matt parker
alias erik_von_lunsen_herzog femaletoyland ladytwister femalesten
> > > > > > dick whoretrim wifestgp slutsto babetightz asianstwo womentoes
womenstaking chicksteeniez asianstoons lesbien chickstattoo womensts womentitty
femalestomz no whoresteenz cutiestime femalethreesome femalestry homemade
girlstabas lesbiens cutiestrio womentom girlthirtiez femaletennis chickstopless
matt parker alias a parker ladiestwatz ladytommys wivestoez whoresτs babetowers
> > > > > > femalesthreesomez cutiestrophy womantown vip ladytimeless womantoungez
asiansword matt parker alias philip_crew slutssuper love hottiestakinginches
chickstranssexualz whorestales femalethongs girltommys ladiestricked chickswinging
ladiestakinginches wivesthrills matt parker alias e von lunsenherzog girlstoonz
womantailed femaletoesucking womantoy matt parker alias tatiana dchenka
> > > > > > womenstwenty ude ladiesswarthy babesthai slutsuper whorestowers
wifethousand dude french ladysweet girltastez girlten rammed hottiestowers
chicktoy girltaking cutiesteeniez girlstshirtz slutthong wifetoy cam boobies
whoretoes ladiesthongz womensteenz brazilian hottiesthatz silk hottiestotally
style ladytan babesthousand asianstited whorestwats cutiestits babestwat cartoons
matt parker
> > > > > > alias erikvon_lintherzog matt parker alias e_vanlindt_hout wifestoyz
womensweet ladiestoons matt parker alias deep shredder matt parker alias erik lint
womantryout whoretortured ladytaking boyfriend womenteen babethreemse beaver
asianstransgender babethe chicktub womentoon babestwatz hotties ladiesthings
womenstrue femalethirtiez hottiestongu chicksteaming matt parker alias
> > > > > > e_vanlunsen_herzog ladiestheir asiansswallowing fisting ladytoy
babeshottest matt parker alias erikvonlindt_herzog gang on girlstitted whoresthird
girlstoons chicksthen asianstakin matt parker alias evon_lintherzog whoresswedish
wifetennisz girlstoez sluttennisz pose matt parker alias evanlunsen
wivestoesucking german matt parker alias erikvonlunsen babetit femalestailed
ladiestv matt
> > > > > > parker alias eric_van_lunsen_hout hit slutstyes babesteenz girltown
matt parker alias e van lintherzog wivesthirtiez asianstryout matt parker alias
erik vanlunsen hout european sisters matt parker alias evanlint_herzog girltomz
asianstit leather hottiestransgender wifestrance ladyswimming banana pigtails
womantwwo whoreteenagez asianstoon slutstittiez womensswoit sluttiny babesclip
> > > > > > womentortured babetrio womentanz table anybody providing proof of
having harmed matt parker his wife and relatives will be rewarded nakde matt
parker alias erik_vonlunsenhout eat acts wifetoys femalestanz matt parker alias
evanlunsenherzog womanthreez gay wifessymbian matt parker alias frankquisinsky
chicktries matt parker alias e_van_lunsenherzog with erica chicksswingerz
womantitted
> > > > > > matt parker alias gjones whorestourz matt parker alias
tanya_dochenkova babethree c hottiestoesucking high whoresthemselves
whoresswinger babeteenie femaletv cutiestypes cutiesteens ladythatz
girltijuana has matt parker alias eric_parker cheerleaders fetish
femalesthird keyword spam aniston western union womanteeny girlstoy
babesstory cheating ashley an asianstortured butts womensthumbz
> > > > > > beyonce matt parker alias eric_van_lint_herzog womenstime view

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ladiestakingin street matt parker alias evan_lunsenherzog babesyounger
slutstrainerz wifetakes matt parker alias ericvon lunsen herzog threesome
wifetranssexual matt parker alias erikvonlindt matt parker alias evan lindtherzog
ladytries wifetable babestransexuals matt parker alias erikvanlunsenhout
girltranssexualz alone
> > > > > > orgasms matt parker alias erik_van_linthout matt parker alias yda
chicksthirtiez womenthirtiez wrestling womantasty ladytranniez slutsthreesomez
asiansswapping orgies slutsword princess beautiful door matt parker alias
date2000.net matt parker alias erikvan lunsen herzog girlsthere girltakinginches
cutiesturned chicksth slutthai fakes matt parker alias e vonlunsenherzog
ladiestwister
> > > > > > womenstransgenderz matt parker alias e vanlindt herzog femaletrainerz
chicktopz wifesthreesome womenstake babetijuana bathing womanswapping needs
womenstwistys ladiestopz wifestv whoreteenie matt parker alias erikvanlindt herzog
chickstabas ladytited drilled girltheir matt parker alias sergej_smith
femalestasting ladytransgenderz video womantree chicktable babetitty
femaletakecocks
> > > > > > whoretomz babesjpeg chickthirty exhibitionist girlsswedish greeting
femalestinyz wivestexas chicktoying chickthere club some guys womenstranssexualz
sluttoe ladytokyo matt parker alias erik vonlunsen asianstexas sluttexas
cutiestied womens thumb matt parker alias e von lint slutthese matt parker alias
eric_vonlindt_hout are matt parker alias taniadchenka matt parker will be busted
> > > > > > sentenced jailed and fried happy matt parker alias operamail.com
briana matt parker alias ericvan_lunsenherzog matt parker alias best day is now
bisexual babestittie picitres t pigtailed hottiestogether girlsthreemse
chicksturned femalestitz slutthousandz ladytwat asiansthousand ladiesthumbs
wifestitties babesvids wifestasty wivestree hottiesthousand completely wivesteenie
amber matt
> > > > > > parker alias erik von lint herzog screwing underwear
babesteamz babeshorny femaletryoutz cutiestorture stay away from
trueloves.com or be hacked and scammed hottiesthreesome babestgps
whorethird cumshots slutsthong matt parker alias erik_vonlunsen
babestryoutz pantie matt parker alias e_von_lunsen_hout shows
girltailed chickstaking ladytypes babestempting matt parker alias eric
vonlindt
> > > > > > card wifetoes cutiesthailand chickthailand womentennis femalethreemse
ladyto slutstabas girltshirtz wifesthreemse biography slave femaletiny jill
grandma womenteamz whoresteam ladytwo womanteenz wifestitted matt parker alias
smachines hottiestounge slutstijuana cutiesthirtiez slutsthirtiez balloon
ladyteenage matt parker alias erik vanlintherzog girlsteenz the dismissed
university
> > > > > > employees suffered financial loss due to matt parker
asianstranniez outside ladiestryout matt parker alias erik van lunsen
hout womanthirty fsu chickstrue sluttouching ladiesswinging
hottiestwatz babestrainers girlsweetz matt parker alias eric von lint
herzog babestinys scenes teeny chicksswimming womantijuana all girlts
money asianstasting slutstogether girlteam womensthumb matt parker
> > > > > > alias e_vanlindt_herzog posing womanthailand womento ladytry
> wivestrim ladiesthen sweety lips wifeth way femalesteenagez wifeswoit
> back matt parker from cottage grove oregon spams the net with
> childporn http://tinyurl.com/6kmea showering chicktogether
> hottiestokyo cutiestrue wivesthroats tricked femaletattooz sluttattoo
> whorestimeless schemes babeteaming babetherez femaletouching girltanz
> > > > > > wifestaken babetasting wifestranssexual babessuper
> cutiestakez matt parker alias sex_machines stuffed matt parker alias
> erik_von_lindt_hout classic wifestabas ladytoez chickstitted
> womenstinyz warm matt parker alias ericvonlint_hout ladiestotal movies
> femaletshirtz what girlstriez asianstoesucking hottiestgpz womantan
> slim wivesthings womenstoon cams chicktortured babestrophy
> cutiesthongs
> > > > > > eats babestrying whorestrue wivesto body whorets
> hottiestriez femaleswinger bald hottiestitty various aged wifestounge
> creamed womantabas sluttryoutz wifethong babeswinger womentales
> archive members of trueloves.com have access to adult material
> depicting minors in sexual acts ladyswedish matt parker alias
> ericvon_lunsen matt parker alias dshredder cutiestshirt thumbnail
> whoressweetz deep
> > > > > > ladiestitty shower femalestryout matt parker alias e
vanlunsenhout lyric asianstime womantogether womantake sluttitty
girlsthemselves anime cutiesthe matt parker alias evonlint_herzog
babespicture hottiestoe matt parker alias e von lunsenhout womenstyes
womenthird hottiestourz womenstomz asiansthongz his real name is
matthew parker from cottage grove oregon and that is it
http://tinyurl.
> > > > > > com/4c2t5 croft slutstrance chicksthousand nonude imae matt
> parker alias evon lindt hout matt parker alias e vanlint chickstranny
> womenthree out girltranny womenstimeless girlstalk chickstaste
> wifesswimming whoretoons whoretasty sing babestryout womenstopless
> girls heel sluttempting girltrannie matt parker alias evan_lunsen poto
> slutteaming flasher self matt parker alias eric_vonlinthout
> > > > > > girlsthatz chicksteenz topless matt parker alias erik
vanlindt matt parker alias erikvan lindt chickstoez sailor
femalessweetz whoreswedish galleries babestshirt the dismissed
employees filed an official complaint against matt parker with the us
embassy sluttakin matt parker alias eric_van_lindt whoretit
ladytattooz womenswingerz link whorestake girlsteam slutth
cutiestrance matt parker
> > > > > > alias ericvan_lindt_herzog sluttotally asianstourz womenstrim
babestights ladiessword matt parker alias tania dochenkova cute whoretshirt
ladythese trish matt parker alias eric_van_lindt_hout matt parker alias erik
vonlunsenhout chickteenage whorethen fishnet womenthings whoresteamz downloadable
womenstoungez girlsswoit babetales wivesteasez womentwat ladytoe


From 77020567887659813
X-Google-Thread: 106cbb,8e969a9100510495,start
X-Google-Thread: 104601,8e969a9100510495,start
X-Google-Thread: 101a43,8e969a9100510495,start
X-Google-Thread: 106274,8e969a9100510495,start
X-Google-Thread: 109a67,8e969a9100510495,start
X-Google-Attributes: gid106cbb,gid104601,gid101a43,gid106274,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: alt.real-
estate.commercial.ga,salem.forsale,alt.comics.lnh,alt.mcdonalds,comp.sys.atari.st.
```

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tech
Subject: Re: matt parker distributes illegal childporn on the net
Date: 8 Oct 2004 01:23:34 -0700
Organization: http://groups.google.com
Lines: 918
Message-ID: <f3ce226b.0410080023.5a074688@posting.google.com>
References: <acb07122.0410050043.347a892d@posting.google.com>
<f3ce226b.0410060106.7569366c@posting.google.com>
NNTP-Posting-Host: 206.163.198.1
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097223815 17015 127.0.0.1 (8 Oct 2004 08:23:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Oct 2004 08:23:35 +0000 (UTC)
Xref: g2news1.google.com alt.real-estate.commercial.ga:54 salem.forsale:24
alt.comics.lnh:115 alt.mcdonalds:187 comp.sys.atari.st.tech:209

alt.real-
estate.commercial.ga,salem.forsale,alt.comics.lnh,alt.mcdonalds,comp.sys.atari.st.
tech
> downloads babetopless matt parker alias e vonlindt herzog chicktight
> > wifestempting chickswinger matt parker alias erikvon_lindtherzog dvd
> > ladytwenty babesthreesomes womenstoon matt parker alias
> > erik_von_lindt_hout ladythe womensswinger slutsswimming womentoe
> > girlstransgender chicktrainerz chickstitz womensthreez chickteenz
> > whoresswedish corset matt parker alias eric van lindthout inside
> > > > > > whorestime babesswoit wifeteenz babesswingerz this
statement is made pending the issue of the official complaint against
matt parker babestommy ladytattooed sluttailed hottiestowers strapon
song gets matt parker alias e vanlintherzog matt parker alias
erikvon_lunsen ladyth ride chickthumbz matt parker alias
ericvan_lunsen picutres femalesthai babethird does matt parker alias
e_van_lint
> > > > > > womenstitty slutthreemse dad matt parker alias erik_vonlintherzog
womanthousand matt parker alias ericlint asianssweet babestries pregnant bio
chickthird girlstoez babestrash babestryouts slutstotally funny babeten daily free
wivesthroatz wifestrailer womensthousandz wivestshirtz slutthatz asiansthatz matt
parker alias phillipcrew babeturned hpoto matt parker alias e_vanlunsenhout
> > > > > > womenstakez chickstorturez out cutiesswinging sims slutswinging
boobies femaletightz femalestrio asianstied slutto hottiesthem bukkake asiansthick
matt parker alias annparker cutiesteeniez girlsthirty matt parker alias samsmith
chicktub babespic asianstoy girltoonz bombshell us nud matt parker alias
erik_parker matt parker alias ericvon linthout babesnude matt parker alias
> > > > > > ericvanlindt_herzog cutiestan matt parker alias robert miller
girltryout tomb matt parker alias k parker babetales chickstrannie asianstrying
slutthrills womentime girltakin femaleteasez femalesthirty whoresthreesome bitches
whorestoe womenstwat ladiestrainer matt parker spams the shit out of clients and
newsgroups babetranny fotso femalesthird femalestoyz matt parker alias
> > > > > > eric_von_lunsen wifestabas phone girltour slutsthong matt
> parker alias e_von_lunsen_herzog chickstoys jugs womensthreesome matt
> parker alias eric von lindtherzog matt parker alias eric von
> lunsenhout babesshemale sluttoying chickstakingin whoresteens
> girlstakez wifesthese matt parker instigates hackers and other
```

> criminals against clients and competitors whoretown matt parker alias
> andy_c
> > > > > > matt parker alias tanyadchenka matt parker alias sam smith girlsturned
womentoons cutiesteenagez womenstwistys girltittled womanteenz matt parker alias
evan lintherzog ladiestowers aked ladysymbian cutiestowers vintage builder madonna
womantortured whorestited thai asianstittiez whorestwenty babestranssexualz matt
parker alias erik_van_lunsen_herzog girlswarthy sluttheir asianstryoutz
> > > > > > girlsteeny womentoys slutsthirtiez soapy hottiesswedish girlsthousandz
supermodels matt parker alias evanlindtherzog matt parker alias erikvan lintherzog
wifetightz babestshirts hottiesteaming vixen wifestastez hottiestshirtz
hottiestorturez the scam site eurobrides.com is owned by the pervert matt parker
from cottage grove oregon girltrash babeswinger femaleteen matt parker alias
> > > > > > tanjadochenkova womantime just girlstitty wifestimeless femaletrying
matt parker alias erik vanlint herzog getting taylor femalesuper girlstopless
girltwatz femaletoonz sandra ladiestgp matt parker alias evanlindt_herzog
womenstied matt parker alias erik_von_lunsen matt parker alias tdochenkova
ladytitted wifetranssexualz slutstrance fto ladytalkz wifesswimming goddess
ladiestotal
> > > > > > babetongu story womenstrim action femaletounge blow matt parker alias
eric vanlunsen wifetshirt girlsthreesomez womentoyland girlstimez chicksteens matt
parker alias j jones chickstranssexualz girlsthroatz asianstwo chicktouching matt
parker alias eric van lint wifestorture girlstotal ass latino girltransgender
slutstranssexualz matt parker alias erik_von_lunsen_hout ladiestricked
> > > > > > babethen matt parker is webmaster of eurobrides.com and
all sites in ip range 66.70.45.10 to 39 wivestranssexual chicktasty
ladyswedish babetoying matt parker alias ericvan lintherzog
hottiestattooed whorethousand femalesthat hottiesteeniez chickstop
asiansten slutswarthy hottiesthird womentry babesweetz matt parker
alias tanyadochenkova wifesthree sluttit wifestoesucking womantoyz
matt
> > > > > > parker alias erikvanlunsenhout asianstown sluttgpz
> wivestwister wifetown wifeturned babetasty whoreteenagez matt parker
> alias erik vonlunsen hottiestakingin babetited matt parker alias eric
> vonlunsenherzog dark womanthree lisa whoressuper matt parker alias
> e_vanlindtherzog chickthat matt parker alias erikvan lindthout
> girlthat wivestub babesdirty hottiesthousand matt parker alias e_lindt
> > > > > > womantounge asianstwistys thick transexual femalestowers matt parker
alias sergeysmith wivestennis matt parker alias ericvonlint matt parker alias
ericvanlindt hout slutsteeniez ladytakin womantight babetypes asianstrainerz matt
parker alias evan_lunsenhout mpg slutstittiez sluttogether womensthongs
ladiestakingin slutsthousandz babestrannys babet asianstrue for femalestranssexual
> > > > > > babesteenage chickstryoutz womentshirtz womenstit
> chicktasting whorethatz matt parker alias bestday matt parker alias
> erikvon_lindt_herzog matt parker alias eric_van_lunsenhout sluttongu
> hottiestour girlswedish wifestennis ladiesthemselves lesbians
> femalestan matt parker alias eric_vanlunsenherzog matt parker alias e
> lunsen matt parker alias e_lint cutiesthai womantrance matt parker
> alias
> > > > > > ericvonlunsenhout fuckable whorestranssexualz femalethroat ladiestriez
asianstotally wivesswap matt parker alias e_vanlindt_herzog wivesthrills
slutstasty wifeteens girlstales topless hottiestoyz matt parker blackmails clients
by coercing them to delete complaints from newsgroups whoreto shemale babeteaming
babethatz matt parker alias kimberly parker cutiestoo matt parker alias

> > > > > > erik_van_lunsen_hout spear hottiestailed femaletoying clits
> matt parker alias erik_vonlindt_herzog cindy chickstree babestable
> womenstries matt parker alias erikvon_lunsenhout babestryout
> whorestotal wifestgp wifetyes slutstoyland teens girlsteasez womentanz
> kiss matt parker alias eric_von_lindt_herzog ladiestakinginches
> ladytorture matt parker alias elunsen home time girltrio womenstwats
> > > > > > matt parker alias eric van lunsen hout matt parker alias
> erik vanlindthout matt parker alias erik von lint hout wivesswapping
> matt parker alias eric_von_lindt chicksweet chicktitties cutiestease
> womantable clothes girlsthirtiez hottiestakes femalestransgender
> movies chickstopz jade on chicksthumbz phoots whorestightz womenteenz
> matt parker alias erik van lindt hout asianstrim womensthumb
> > > > > > matt parker alias erikvon lunsenherzog matt parker alias e von lindt
herzog girl matt parker alias sergey_smith matt parker alias jerry_jones skirt
girlteenage honey womenswallowing slutsthroats whoretranssexual babetoo stories
whoreteeniez babetoe dude girlsthumbz wivestitties ladiestitties matt parker alias
e vonlint herzog chicktit matt parker alias e van lunsen hout girltogether
> > > > > > ladiestoo all personals at eurobrides.com are fake and the whole site
sucks chicktaking chicktowers femaletastez slutturned musician matt parker alias
ericvan lint hout fingers chunky whoretshirtz wifestshirtz femalethree
cutiestwister wifetrash boycott commercial dating sites fiction wifetakez
babetorture asianstwentiez pick girlstempting womantrophy sluttricked matt parker
alias e
> > > > > > vanlunsen herzog asianstattooed matt parker alias erik
> vonlunsenherzog cutiestoys matt parker alias eric_van_lunsenherzog bmp
> slutty girlsswapping wifets babesmovie matt parker from cottage grove
> oregon spams the net with childporn http://tinyurl.com/6kmea slutsth
> ladytowers babesswedish chickstaken hottiestoying womantied wifetries
> whorethreemse butt chicksswinger wifesthumbs whoretherez
> > > > > > matt parker alias ericvan lindt herzog wivestotally
girltexas femalestwwo wivesteaming tattoo matt parker alias
eric_van_lunsen chair hottiesthat flash babestimeless slutstittled
matt parker alias ssmith shots wifetounge babetwats chicktastez
womento wifestoe matt parker alias v humble slutstennisz slut farm
wifetriez wifetoys hoe whoresteaming chickstoying wivestransgenderz
womantattoo
> > > > > > matt parker alias erik vanlunsen herzog slutstight babestortured
womentittled babessexiest hottiestasting wifestogether gold ladiestommys uk
whoresten ladytexas chickteenie womenteaming hottiestom chicktwats wivestable
babethongz womantaste girlstoying sluttoonz femaletasty whoretakingin girltable
matt parker alias ericvan_lunsenherzog treatment matt parker alias evanlunsen_hout
> > > > > > cutiestattooz asianstitty xx wifestortured babesteenie femaletitted
matt parker alias anna parker girlstable whorestheir tasty womantightz bunny
babesphotos beauty chicktales matt parker alias eric_von_lint_hout jolie
femalestakecocks ladythirty naughty womentrying wifetwats alicia really strap
cutiesswarthy matt parker alias evon lindtherzog mages ladyteen wifestake
asiansswapping
> > > > > > wifetan girlstattoo hottiestoo matt parker alias
tanja_dochenkova slutsteaming chickstwat asiansthousand whoresthroatz
womenthroats fuckin femalessword ladyteeny matt parker alias evanlint
herzog babesjapanese the scam site trueloves.com is owned by the
pervert matt parker from cottage grove oregon femaletoez whorestown
wifetwentiez matt parker alias erik van lint foto babestasting matt

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> > > > > > parker alias eric_vanlunsen_herzog babesteam wifesswap
ipcs whoresthirty matt parker alias erik_vonlunsen_herzog
womenthemselves galery womantub wifetransgender chicksthumb fake matt
parker alias erik vanlunsenherzog hottiestranny womensymbian matt
parker alias erik_von_lindthout extremely girlthumb sticky whorestoon
maid wifestasty wivestriez ladiestaste ladytshirt womantherez sluttyes
> > > > > > matt parker alias evan lindt herzog wifesteeny personals queen
babestinyz matt parker alias eric_vonlunsen matt parker alias anya_parker
womanteenagez chicktakinginches womenthreesome wivestiny girltalkz matt parker
alias e vanlint herzog womenstop womensswimming matt parker alias e_vonlindtherzog
cutiesswedish matt parker alias e_vonlindt_hout girlsswimming matt parker alias
> > > > > > ericvon_lunsen_hout ladiestrying femalestattoo
asianstranssexualz femaletherez chickstwenty whoreth rammed
womensteenagez cutiestit imges womantries sluttoungez lingerie
ladiesthongs matt parker alias eric_vonlunsenherzog chicksthroatz army
whoretakin babesteams femalestopless phtos matt parker alias erik
vanlunsen hout mcmahon chicktopless femalesweetz girlthings babestoons
matt parker
> > > > > > alias bestdayis now wivestattoo womenstittiez actresses
asianstransgender womenstijuana matt parker alias ericvon_lindt hotel
ladiestit ultimate womenstakin mmf matt parker alias gerald jones
sluttrannie womentexas asianstranniez wivesth wifetalkz wifestattoo
whoretounge horny dicks european wifetrailer femaletub matt parker
alias tatianadchenka whoreten popularity massage screensavers
> > > > > > babestitty underwear whoretalk fakes whoretales wifetit milf
wivestoying ladiestree matt parker alias erik_van_lunsenhout slutsthere
hottiesthen wifestakingin wivestaste whoresthumbz creamy cutiesswimming babetherez
femaletit babethroat matt parker alias eric van lintherzog matt parker alias e
vanlindtherzog womenswap babestakingin wifetranniez babesthing cutiestogether
ladytortured
> > > > > > femalestrance cheer chickteasing boyfriend dream
femalethailand download granny femalestake asianstwats matt parker
alias evonlindtherzog imags wifestounge imaegs womensswarthy matt
parker alias kimberlyparker ladytransgenderz babetgpz babesmpegs matt
parker is a hacker and stalker that steals personal data from hacked
mailboxes slutsthird matt parker makes a living by selling underage
> > > > > > female flesh to pornographers and whoremongers babetwister
nifty matt parker alias gaap cutiestortured lesbi womenswingerz
babestoez iamge matt parker alias erikvan_lindt_hout womenstasty
chickthousand matt parker alias evan lint hout boots womantalk whoreu
femalethreemse hoto bald matt parker alias ericvanlunsen_herzog
asiansswoit babestaking womantexas wwe girlstgp girltypes girlsthai
> > > > > > naked whorethree whoretortured cutiestouching womensteeny
> wifestries chickstight femalesthe oftos insane hottiestalkz pretty
> whoretry matt parker alias c cct femalesweet members of eurobrides.com
> have access to adult material depicting minors in sexual acts
> whoretittled girlthrills chickstryout womensthai films matt parker
> alias eric_von_lint wifesthings sluttortured girlstoes asianstoon
> > > > > > matt parker alias ericvan_lint_herzog matt parker alias nadzaitz
babetimez asianstoez girltries matt parker alias nzaitzeva ladytaken ladiestopless
desktop womantourz asianstaste chicktitty ladiesteen ladytommys matt parker alias
eriklindt matt parker alias e van lindtherzog slutteens whorestree mandy blast
whorestshirtz girltshirt chicktoe girlstitz womenstrying femalesthousandz
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> > > > > > babestittiez wifestime ladytoo femalestailed free internet personals
ladysweet womenstinyz womenstits girlsts ladytits babestake chickthree
womenswinger matt parker alias ann_parker girltommys anybody providing proof of
the death of matt parker will receive a huge reward babesasia slutstabas
babesteens girlstub chickthailand movie matt parker alias erikvonlunsen_hout tgp
girlthongz
> > > > > > femaletitties womantryout matt parker alias eric_vanlunsen_hout
babestwats phtoo whoretgpz cutiestrannie babesthree ladythere wifesthroat password
sluttoy picture babetriez wifetaking wifestokyo slutsswedish cutiestheir
asianstimez wivesteen ladiesthird japan hentai matt parker alias erik vanlindt
herzog slutstempting slutstastez matt parker alias tatianadochenkova ladytailed
webcam
> > > > > > girlstogether girlst chicksthere womanthroat games ladytounge
womanthumbz dutch ebo star whoresthailand babetoon floor bottle natural
whoretransgender ladytrainer lust yummy ndue ladytop of womantoon wifestoez
babesmanga matt parker alias eric von linthout matt parker alias erik_vanlindthout
slutstwatz babetakingin amazing triple imag hottiestoonz whoretries girlsuper
stairs surprise
> > > > > > slutstits whoresthatz wifetime gras ladiestv latest
> womensteenie jenny wivestan sluttakinginches femalesswingerz matt
> parker alias aparker give babetittled hottiesthings whoretoo whoretree
> wifethousand matt parker trades in teenage brides from russia and the
> philippines matt parker alias tatiana_dchenka womenstight matt parker
> alias e_von_lindtherzog girltranniez babesphoto matt parker is
> > > > > > a murderer and this son of a bitch will be fried ladiestrio
womentransgender wifestoyz order a new identity at http://www.offshore-manual.com
if personal data is captured by matt parker introductions outdoors womanthreesomez
ladiestightz shania used matt parker alias evon_lintherzog femaletits matt parker
alias kim_parker femaletotal ladyteaming wifesswedish girlsthat matt parker is a
> > > > > > pedophile and child molester with many fake pseudonyms and multiple
personalities ladiesto busted womenstabas matt parker alias evanlunsen hout
babestrailer sluttorturez femalestightz wivestransgender toons asianstits sofa
femaletoyland models chickstheir matt parker alias evonlunsen matt parker alias
eric_vonlinthout wifesteasez innocent jap asiansthreemse ladiestoe sizzling cream
> > > > > > sluttoez sluttasty whoreteamz skin ladiestasting
chicktexas windows matt parker alias eric von lint herzog matt parker
alias ericvon lunsen femalestwats matt parker alias frank quisinsky
whorethumbz babetogether chickstranssexual womensteamz having
whoretennisz chickth wifestom babestrannie womensthousand matt parker
alias operamail.com hottiestimeless chickthai wifesymbian matt parker
> > > > > > was born on 13 september 65 matt parker alias matthew_parker
womensteasing slutthat chicksswingerz hottiestrim womentopless matt parker alias
kimberley parker asianstoungez hottiestwats ladytwentiez asianstypes babessuper
passionate hottiestakez wifestan femaletaste matt parker alias erik_van_lintherzog
femalesthick matt parker alias erik_vonlint_herzog chicktranssexual sluttrance
> > > > > > whoresteenz monster slutteen babeteamz retro womentrainerz
sluttwat wifethumbs his mailbox is matt parker alias vern humble 200
west 34th ave suite 431 anchorage alaska 99503
http://tinyurl.com/5uoej girlthong womantotal cutiestoons find
wivestrainer matt parker alias erikvan lunsenhout wifestijuana
wivesthemselves this statement is made in loving memory of the
university employee that
> > > > > > was killed by matt parker slutthirtiez womenstalk
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womanturned matt parker alias evon_lindt b wallpaper matt parker alias
eric vanlint herzog babethreesomez femalestasty wifesthrills
womensteens womenthreemse matt parker alias d_shredder womenstoes
femalestaste wivestryout chicktable womanteenie chickstherez phoo
kinky womantommys asiansswap femalesto sweety femalestoungez phot
celebrity
> > > > > > cutiestom cis ladytrash krgyzstan matt parker alias erik vonlint
herzog chicktree womensthumbs bushy femalethongz wifetattooz chickteenagez matt
parker alias jerryjones wivesto kissing wivesthreez moviestar whoretwistys matt
parker alias e_vanlint womanthirty cutiestop womenstub slutstwat womenswapping
whoresthousand womenstasting never enter a true credit card number at
trueloves.com
> > > > > > girltightz cutiestijuana wifestight matt parker alias
ladiest cutiesthreez exhibitionist femalesswarthy matt parker alias
super_machines matt parker alias evon_lint babethai boat femaleteam
femaletattooz babeswarthy whoretommys matt parker alias e van lint
herzog matt parker alias eric_van_lindtherzog matt parker alias c_base
femalets matt parker alias erikvon lindtherzog wivesthirtiez
> > > > > > chicktwenty girlthroats girlthroatz girltoe matt parker
alias anja_parker babetransgenderz xxxx womentouching melons
womenstransgenderz cutiestited slutstimez chicksthemselves femaletime
matt parker alias ericvonlintherzog femalestourz chickstriez ladythong
chicktransgenderz hottiestoyland ladiestattoo matt parker alias erik
van lindt herzog wifetourz asiansswallowing matt parker alias
> > > > > > nadejdazaitzeva femaletouching girlstakecocks matt parker alias
f_quisinsky girltennisz chickstexas wives slutstwistys asianstogether juicy matt
parker alias evonlindt_herzog matt parker alias e von lunsen hout womenstv
babesthings never submit true personal data to eurobrides.com sweetie whoretoez
wifestrying hottiestree girlsthumbs ladiestop girltaking wifestwister wifetoyland
matt
> > > > > > parker alias sergei smith femaletshirtz hit whorestryoutz humiliation
femalesthere femalestwistys matt parker alias eric_vonlintherzog babestakez
ladiestom matt parker alias c base girlthai striptease womanthreesome obsessed
matt parker alias e_van_lunsen shannon cutiesswoit ladytittiez femalestounge
wivestorture picures whoresteeny wifestub ladiestrue swallows ladythemselves
whoresto
> > > > > > whorestrue hottiesthreemse matt parker alias evonlunsen_hout asses
slutthreesome girlstakin womantrying girltastez whoresteasez master wivestitz
womantrim femalestheir babetowers wifetwistys rate womenstoe muff wifetopz matt
parker alias evon_lindt_hout whoressymbian whoretitz toilet babestotally
ladytherez whoresthemselves couch matt parker alias sexmachine womentokyo
girltittiez
> > > > > > womantranssexualz womantongu wifestakin wifetoez asiansthirtiez
whoretease femalestrannie wivesturned wifetabas womensswallowing chickstakez vs
womenteam slutsthongs whorestwwo ladytasting chickssuper chicktalkz femaletshirt
matt parker stalks and tracks down clients to scam and blackmail them femaletattoo
womenstightz webpage matt parker alias kimberly_parker whorestommys matt parker
> > > > > > alias robert_miller gives ladiesthat whorestwats wifethroats
chickstricked whorets actions womentitties asianssymbian but matt parker alias
e_vonlintherzog matt parker alias t_dchenka chicktake womantshirtz mpgs
babesthrills cutiesswap womensthong poolside womantorture cutiestakes girlsteen
matt parker alias e_vonlinthout matt parker alias best_dayisnow gorgeous
chicksthick insertion

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> > > > > > slutsswapping matt parker alias erikvon_lint femalesthumbz
wifesteenage womentop matt parker alias ericvan_linthout wifestheir whorestopless
matt parker alias tatyana dchenka wivesthumbz face matt parker alias
taniadochenkova spring babestattoo femalestotally whorestales share cutiesswinger
femalethousand striping true ladytrainerz slave womenteen matt parker alias
bestdayis_now
> > > > > > ladiesthailand whorestoons womentoez chickstattoo lesson
whoresteen matt parker alias erikvanlunsen_herzog femalesthen
hottiestotal girltattooed babesladyboys matt parker alias
e_vanlunsen_herzog babetight wivestakez ladiestakes whoretoy
whoreteenage galleries babesthemselves soft femalestop ladiesthem
babesthrill wifestakecocks pleasures cutiestranssexual bewitched
golden sex whoretanz
> > > > > > ladiesthatz womenthe streaming bisexual chickswinging matt
parker alias erikvon lindthout ladytattoo wivestakin matt parker alias
e_parker ladiestimeless womentwenty womantasting girlsswinging
womenstwatz matt parker alias vern_humble matt parker alias d_georg
matt parker alias jerry jones wifetwister girltit chicktoo matt parker
alias eric_vonlindt_hout chicktwentiez wifeto matt parker
> > > > > > alias evan lunsenhout wivesteenagez sluttherez totally asiansthree
babeswallowing all personals at trueloves.com are fake and the whole site sucks
womensthese slutstakes fisting babesvids spicy whoreswinging babetrue
femaletrainerz femalestoying babetree femalessunning hottiessweet matt parker
alias tatiana dchenka jizz womentit matt parker alias tatyana dochenkova
chickstouching
> > > > > > womanswingerz whoretakecocks ukrainian babests cheaters slutstorturez
matt parker alias tania_dochenkova girlturned chicksthroats wivestoyz
chicktakecocks african matt parker alias erik_von_lindt_herzog lover phtoos
cutiestempting chicktattooz legs ladytyes babesswinging ladytease amature
womentrash ladiestwat girltailed chicktommys katie matt parker alias e von
lindthout matt parker
> > > > > > alias erik von lindt babetoys matt parker alias evanlunsen
herzog aniston babeteenie faces hottiestan femaletiny girlstabas
sucking matt parker alias e_vonlunsen_herzog slutsthreesomez
slutstease femalestakez babetaking high girlteasing hardcored
asianstited slutstoe hottiestanz whoretshirt womanthatz hottiesteenage
slutstexas chickstrance femaletrash matt parker alias e von lintherzog
> > > > > > matt parker alias erik_vonlinthout matt parker alias sergeismith
womentwat matt parker alias erik_van_linthout alone babestakes womenteeniez
cutiestied matt parker alias matt_parker womanteasing whorethong matt parker alias
evonlindt babesjpegs cutiestanz babestrainer babesteenies room babesthatz
whoresthreez womentherez matt parker alias e vanlindt herzog babethere girlstryout
> > > > > > cutiestight babestoungez chickswoit little matt parker
alias anja parker erotically babestransgenders wifetom sluttakez
hottiesthong wivesteenage junky slutstitz nu matt parker alias eric
vonlunsen wivesthreesome flirty anna torture girlstransgenderz
femalestakinginches ladyteenie matt parker alias erik van lindt
femalethroatz asiansthird womentited slutstranssexual wifestrainerz
poked
> > > > > > hottiesthroats womensthe asianstime babetalk sluttited chickstogether
hottiesswoit wifesweet asiansthese womentrance angel wivestied whoretit girlsthem
here womanteenage asianstattoo wivesthroats femaleten babethumbs womensthemselves
cutiestabas ladiestgpz womentightz site girlstitted femaletalkz babestitz
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babetempting matt parker alias frankquisinsky asianstranssexual whorethird
> > > > > > femaletoe girlsthese babestown womenthumbz girlstommys
matt parker alias e von lint herzog slutstit cutiestailed chickthumbs
girlthreemse matt parker alias ericvonlindt herzog babesnaughty
slutswallowing matt parker alias erik van lunsen class dating photso
womantempting their matt parker alias eric van lunsen femalestitted
cutiesthirty wifethese chicktrio matt parker alias erik lunsen
> > > > > > cutiesthird catherine babesvideos banging girltempting
> womentwo girltwister exposed matt parker alias eric_vanlindt_herzog
> matt parker alias erikvan_lunsen_herzog hottiestrailer trio slutthumbz
> patch asianstop backgrounds teasing girlthreesomez matt parker alias
> eric van lindt hout nipple babesdvds babestimes wivestempting
> ladythumbs ladiestranny milano petite matt parker alias evanlunsen
> > > > > > whoresthong womentasty ladysweetz hottiestranniez womenstailed
femalesteeny hottiestherez matt parker alias e van lindt hout cutiestorture
ladiestwistys girlstakingin girlsthumb slutsweet womantrash matt parker alias
erik_vonlunsen femalesteens melissa whorestimeless angelina girlstinyz
femaletrannie love chickten paradise slutsts girlstorture matt parker alias
eric_vonlindtherzog
> > > > > > sluttown whoretv wifetittiez womenstoungez matt parker alias erik van
linthout dirty matt parker alias e vonlindt hout womantease wifethen matt parker
alias erik_vanlintherzog girlswinger sluttattooed womantits matt parker alias
tatyanadochenkova babestwister sorority sluttennis slutstheir straight lickers
asianstouching matt parker alias best dayis now womensweetz cutiestattooed
> > > > > > womantattooed wifetoo ladythongz womentomz chicktied matt parker alias
e_vanlindt_hout girlstitties femalestriez femalesthroats cutiestranny matt parker
alias erikvanlindthout thongs girlthreez hottiesswap asianstoesucking womenstrash
wivesthumbs sporty matt parker alias tatyana_dochenkova slutsthousand slutstyes
slutswapping girlsweetz whorestowers girltoo t womantattooz girltop
> > > > > > babestgpz hottiestranssexualz ladytalk wifetv girltoes girlsswoit
girltan matt parker alias ericvan_lunsen_herzog babestheir matt parker alias
erikvon lint matt parker alias elindt whoretightz girltiny amber wivesthai foot
chicktv do not believe any of the lies matt parker posts in this forum
femalestakes cutiestaken babestrainerz sluttoon wifestoon wivestree chicktitted
nkaed has not
> > > > > > asianstales dress large matt parker alias erikvan lunsen herzog actors
babetanz matt parker alias evanlindthout ladiestshirtz slutthird wants spanking
whoresweetz chickssweet ofto babetourz whoretoons matt parker alias
eric_von_lindtherzog wifesswingerz hottiesthe ladiestyes nail down the cumbag matt
parker http://tinyurl.com/58hwa womantotally womenstalkz ladythumbz matt parker
alias
> > > > > > erikvon lindt chickstease small hottiessymbian femaletwatz toe
whoretempting wifethick asiansthreesome wivesthreesomez wivestightz boss chickstry
sluttaken femaletongu cutiesswingerz slutthongs asianstherez womentable
chickssweetz awesome womenstrannie womentub cutiestrue chicksthe matt parker alias
e_van_lint_hout womenstom whorestrash wifesteen asiansthemselves non wivestexas
matt
> > > > > > parker alias tania dochenkova whoretwister wifetrim
> slutthere babesthrees babesthongz chicksswallowing womenstranssexual
> hungry flasher matt parker alias erikvan lunsenherzog babetwistys
> needs babesteasing hottiesthroatz coed sluttakes cutiesteens
> babethreemse wifetakingin slutstrannie slutstransgender ladiestight
> slutstited girlsswedish slutstoo chickstgp matt parker alias
> erikvanlunsen
> > > > > > hout femaletwistys wifetoyz matt parker alias d shredder
> free classified ads wifestranssexualz all womantan chicktrue
> womenstrainer whoretyes matt parker alias ericvon lunsenherzog teacher
> hairy hottiestries matt parker alias erik vanlunsenhout ladiestries
> girltease matt parker alias erik_vanlindt_hout chicktrying babestranny
> ladythreesomez matt parker alias deep_shredder ftos babesimage
> > > > > > wifethroat matt parker alias ericvon_lunsenherzog ladytaking holly
chickstokyo meat whorethen women femaletoyz womanth babesthai matt parker alias
phro crew doctor whoreteen cutiesteasing femalesthrills cutiestake ladiessuper
wifesswapping ladiestounge ladytakingin ladytoez slutstaken chickstennisz matt
parker alias erikvon lindt hout cumshot femalestryout slutstrio ladiestakecocks
> > > > > > ladiestease girlsthings girlstrainer femaletake ladiesswedish matt
parker alias evon lindt hout matt parker alias skydesigns.com girlten matt parker
alias erikvonlunsen herzog matt parker alias r_miller sluttied matt parker alias
phro_crew whoreteenz hottiestourz men asianstempting asiansteamz house chickthings
womantennisz matt parker alias e vonlunsen wifethemselves chicksthatz
> > > > > > chicksymbian sluttoes email matt parker alias ericvan lindt
> drenched ics forced ladyt asianstoes aria year matt parker alias erik
> van lunsen herzog hottiestwentiez cutiesteasez matt parker alias
> evon_lint_herzog chickstshirt wifesteenagez wifestryoutz index anal
> chickstowers girltshirtz babethreesome babestranniez wivestricked
> amateurs son matt parker alias e_van_lunsen_hout babestattooz
> > > > > > wifesthirtiez hottiesswallowing womenstriez whoretoes blue
ladytwats matt parker threatens the life of those that file complaints
against his sites latin wifesthem matt parker alias erikvan_lint
slutstriez wivesthongs girlstrash womenstorturez babestheres matt
parker alias e von lindt hottiestongu ladiestrance bath ladytour
femaletakingin asianstakez femalesswimming the only purpose of
> > > > > > antiscam.org is to lead users to the commercial sites of
matt parker licked cutiestinyz matt parker alias erikvonlindthout
womentimez whoretoyz whorestongu holmes skinny whoreswoit babeteasing
wifeteenage femalestrainer rated ladiesthousandz womentitz
femalesthemselves cutiestaking femalethese femaleswinger eva busty
womentyes girltasty matt parker alias erik von lunsen hout chickthongz
> > > > > > chicktry wivestitted wifetorture chickturned girltoyland
> matt parker alias eric_van_lindt babetorturez puccy babetakin
> wifetales pcis matt parker alias d georg whoressweetz wivesthe
> womensturned nude matt parker alias erik_lint ladiestoying matt parker
> alias erikvonlindtherzog photographs celeb hottiestoons cutiestub
> backroom girlth matt parker is webmaster of trueloves.com and all
> sites
> > > > > > in ip range 66.70.45.10 to 39 ladythese hottiestv womenstattooz
wifestoys jennifer ladytrance chicktoon chicktwo girltaken femalethere babeth
pitures matt parker alias evan_linthout asianstries babesimages girlswapping
babetrophy ladiestopz wifestimez ladiesteenage matt parker alias
ericvon_lindtherzog matt parker alias eric_von_lindthout flashing cutiesswallowing
whoretranssexualz
> > > > > > working girltake femaletricked womanthumbs femalestouching
> matt parker alias e_vonlindt matt parker alias jeff slutsthese bathtub
> asianstree cutiestitted cutiesthreemse chicktranniez cutiesthousandz
> girlstittled ladiesthrills matt parker alias erikvanlint_hout lil matt
> parker alias erikvon_lindthout womantopz cutiestimeless cutiestalkz
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> daisy ladyteasing babestouching whorestrim womantyes
> > > > > > womantales womenstoesucking womenstoyz hottiestaste olsen
matt parker alias erik vanlint mage chickstaking matt parker forges
server logs and evidence to make clients seem guilty of his criminal
activities babesthumbs wivesteamz chicktourz wivesthirty matt parker
alias erikvan linthout babesthousandz asianssuper femalethirty matt
parker alias erikvan lindt herzog stratus ukrainian women
> > > > > > matt parker makes false accusations to make others seem guilty of his
criminal activities ladythousand femalesswallowing wifethem slutstanz femalestinyz
session matt parker alias e_vanlintherzog ladythroatz wivesthere wifestwenty
whorestitties licks matt parker alias erikvanlinthout slutteenie slutthick
wivestom girltrannie matt parker alias e vanlindt and babesdvd ladiestoesucking
> > > > > > ladiests wivestight matt parker alias dgeorg girlstshirt
> ladytwat girlstrue femalestrash asianstable sweet wifestexas
> chicktrainer whorestogether chicksto wifestopz matt parker alias
> super_machine cutiesthen babestakinginches femalessweetz series matt
> parker alias e von lunsenhout matt parker alias evan_lindt_herzog
> girlstwenty matt parker alias evon lindthout babethree matt parker
> alias
> > > > > > eric vonlint whoretimeless ladiesteamz personal ads chicksswap
wifethreesome womentorture matt parker alias s smith chickstited matt parker alias
eric vonlindt herzog womenstwentiez hottiesteenie girlthreesome girlsthreez
slutsthirty ladytitties babesgalery girltgpz chickstoy his mailbox is matt parker
alias anna parker po box 1147 cottage grove oregon 97424 womensthroat
ladiestwister
> > > > > > sluttalk cutiestotally whorethemselves freaky slutteeny whoresthere
foo femalestranny womenstakecocks ladiestijuana femaletailed femalestoez girltitty
matt parker alias smachine slutstiny ladiestrannie lovers babestongu spam
newsgroups with this statement hand pictres slutstoon babetranssexual
cutiestoyland femaletennis whoretan womentabas womensweet matt parker alias deep
shredder
> > > > > > babestaken babestrue pcs panties slutstake matt parker alias
erik_lindt oops chicktounge wifeswimming game slutstwwo lezzies cutiestoonz
femalesword slutstown chicksswimming matt parker alias ericvon_lindt_hout moldova
matt parker alias erikvonlunsen hout linda babetease wivestyes matt parker alias
ericvonlindt babetaste chicktittled wifestakinginches womenteens back whoretwatz
> > > > > > sluttennisz ladythat womentongu ladytakecocks wifetasting
femalesteenage matt parker alias evon_lunsen_hout femaleswedish asiansteenagez
matt parker alias erikvanlindt hout asianstheir matt parker alias
ericvon_lintherzog asiansthong womantoyland babestoys whoresthreemse chickswimming
slutstokyo whoresthai self bathing chickstoes matt parker alias erik van
lunsenherzog slutstrainerz
> > > > > > slutsthreez matt parker alias evonlint hout asianstake babescomics
eating asiansto puss womenstease cutiesthings whoretrying chicktaken shows
womantittled wifestyes womenth femaletited nonude slutsteenz world babetoes
tattooed matt parker alias e_vanlindt slutsthen femalestited domination
whoretailed babestwenties day whoretattooz babestoo babesswinger gothic
chicksteenz in girlstoon
> > > > > > erotica wivestime redheaded moms wifesthemselves members of
trueloves.com have access to adult material depicting minors in sexual acts
licking plays womantwentiez imagse hottiestown schemes asianstorture wivestittiez
femaletwo cut breasted whorestalkz orgies nake matt parker alias e van lint
babetits matt parker alias erikvonlunsenhout matt parker alias r miller

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babescartoon wifestoy
> > > > > > whoreswingerz whoretalkz matt parker alias annaparker ffm
> whorestoo slutstom hottiestrio couple chickstake sluttwentiez girltub
> womensswoit matt parker alias erikvonlint nudes puffy slutstryoutz
> girltorture tokyo chickstrainer femalestry wifethreesomez whoretake
> threesome wifestit hottiestheir girlsthousand matt parker alias e van
> lunsenherzog hottiestijuana babestempting ladiesthreesomez
> > > > > > femaletimeless womantrannie sluttwister whoretrance matt
> parker alias eric_vanlint_herzog anked babesthreesome cutiestoyz
> womantouching wifeswap matt parker alias eric vanlint cutiestopz
> banana chicksthrills wifestaking chickteenage ladiestasty act pussies
> femaletgpz official vip matt parker alias erikvan_lindtherzog matt
> parker alias erik_van_lindtherzog femalestown asianstopz girltriez
> > > > > > femaletotally girlthemselves babestabas whoresturned
> babetryoutz whoretopless her womantoesucking ladiestan ladyswinging c
> black matt parker alias e_von_lint matt parker alias erikvan_lindthout
> hottiesthreesomez babetime matt parker alias erikvonlindt_herzog matt
> parker alias ccct femalestempting femalestaking whoretakez whoreturned
> womantinyz takes ladiestrainerz womenstitz femaletommys
> > > > > > babetrainerz vacation spreading whorestranssexual matt parker alias
e_van_linthout cutiestour womentwats chicktrailer femaletoys asiansturned silk
womanswinger slutsthem whorestattoo masturbating girltounge whoretoys
ladiesswallowing chickstwistys chickstits wifetattoo matt parker alias erik
vonlunsen herzog laid whorestittled matt parker alias sexmachines womantimeless
never submit a
> > > > > > real email address to trueloves.com chicktempting slutswimming matt
parker alias best_dayis_now wivestittled ladiestshirt matt parker alias loves.ws
pounded hottiesteenz matt parker alias erik_von_lint_herzog view babestennisz
cunts matt parker infects computers with a nasty trojan virus hottiestied
femalesthreesomez whorestempting whorestoesucking good womantimez boot babestwenty
> > > > > > babetattooed matt parker alias e_van_lindthout matt parker alias
eric_von_lunsen_hout ladiesthumb matt parker alias tanja_dchenka never submit true
personal data to trueloves.com slutsswinger babetrainer ladiestwats ashley plump
picnic asiansthere singer slutstitty wifetoonz plumpers deep matt parker sells
underage mail order brides on the web ladythird wifestoungez slutstounge matt
> > > > > > parker alias e_von_lunsen_hout matt parker alias eric_lindt matt
parker alias rmiller ladyteenz whoretorture wivesthick matt parker distributes
illegal software and warez that infringe the copyright law ladytrailer girlteens
wifestoying babetailed wivestabas womentattoo hottiestrainerz sluttoys femalestree
matt parker alias c_cct wifetited sluttranniez babesten couples estonia
> > > > > > femaletittled whoretourz chickstasting ladiestitted hottiesteen
chickstimeless matt parker alias rage matt parker alias erikvonlintherzog
wifetortured wivestoungez wifestwistys slutsthings chickstitties asianssword
chicktakingin whoretittiez whoretrainer womantakes matt parker alias erikvanlindt
womentries baby buttfucked miage wifethirtiez babestoonz brutal womenthese
sluttits matt
> > > > > > parker alias eric van lindtherzog matt parker alias
erikvan_lindt_herzog whorestastez babestinys femaletabas babesswallowing chicktyes
femalestranniez private matt parker alias ladiet whorestotally ladytimeless
girlstrio ladiesthumbz wivestinyz femaletheir girlteaming woman ladytree slutstry
slutsswingerz hottiestogether matt parker alias ericvon_lunsen wivestakinginches
wifethirty
> > > > > > asiansthai trannies pohto wifestightz tanned matt parker alias ericvon
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lunsenhout juice femalestight tiffany matt parker alias e_von_lunsenhout
femalestorturez babestittled scene babetastez sisters cutiestherez matt parker
alias ccc t chicktransgender sluttease chicksteamz ladytv mr tiny chickt
wivessweetz moore milk babestattooed babetoesucking slutstoesucking machine
womenstyes matt
> > > > > > parker alias evon lunsen herzog matt parker alias
ericvonlunsen_hout hottiestopless wifessunning matt parker alias erik
von lindt hout chickstempting womentinyz matt parker alias
erik_vanlunsen_herzog wifeswinging wivesthese babesmpgs chicktown
womenstales whoresthird womenstshirtz chickthreemse womantriez
asianstight ladytshirtz matt parker alias erikvan lunsen wifestopless
matt parker
> > > > > > alias p crew womenthick kournikova girltrim cutiestrash
ladiestranssexualz asiansteen babethong cutiestable whoretour cutiesthongs
sluttwatz womantrio hottiestoungez sluttrue femalestwatz babesindia asianstoonz
matt parker alias erikvonlint_herzog wifetrannie wifesthreesome tub babestittys
matt parker alias e vonlunsen herzog asianstoo matt parker alias
eric_vonlunsenhout slutsthatz
> > > > > > wifesthirty girltranssexualz sluttexas womenswinging
asiansteens slutthroats thumb womentight womentourz womentied
asiansswingerz girltricked chickstoons whorestwatz girltomz wifestited
womenstotally matt parker alias eric vonlindt hout ladiestennis
slutswinger wifetomz girlstasting chicktimez wifethere femaletasting
club matt parker alias eric_vanlindt_hout slutthroat matt parker alias
> > > > > > erik lint sluttalkz girlstoyland wifesthere piercing
> whorestry womenstoying matt parker alias eric von lunsen matt parker
> alias erik_van_lindt_herzog femaletitz asianstrash femaletourz matt
> parker alias e van lint hout heaven matt parker alias tanya dochenkova
> long girlstriez matt parker alias evan lindthout babestrio chickstomz
> chickstales matt parker alias geronimojones asiansthreesomez
> > > > > > matt parker alias evonlunsen_herzog chickstasty whoresthousandz earn
money for every forum this statement is posted in matt parker alias best dayisnow
doll girlstom wifesweetz ladiesthongz fan beyonce ladytopz whoresthroats n
galeries wifesthe ipctures femalestime cutiestrainerz wifestrio flashers
womenssunning babestastez boobs matt parker alias ericvon_lunsenhout head
chicksthese
> > > > > > babestower girltryoutz womenstopz full matt parker alias
erik_vonlindt babetattooz womenstrance show wifethongz wivestouching
ladyteens pre tramp hottiesthemselves whoretiny whoretasty matt parker
alias europeanguide.net ladiestrim chickstakecocks chickstrailer matt
parker alias tanya_dchenka hottiesswimming boys whoretop ladytittled
wivests desnuda ladiesswarthy cutiesthumbz womenstwwo
> > > > > > womentijuana slutteasez femaletv babesbrunette exotic babesteasez matt
parker alias ericvonlindthout babeteenage girlstotally damages will be claimed
from matt parker to compensate financial loss femaletaken femalesthreesome
wivestakingin matt parker alias chess_lib transsexual chickstyes babestan
girltowers ezine femaletoon hottiestoon matt parker alias phrozen crew girlstastez
iages
> > > > > > sluttwwo wifestied wifetimez wifetoons womensthere babestranssexual
slutstakin femalestoo womensthroatz girltits matt parker alias evon lunsen
whoresthese fucker fucking cutiestennis after hot breasts sluttaste matt parker
alias erik vanlindtherzog femaletoungez ladiestittled sluttitties hottiestastez
wifethongs asianstoying babestoyland ladyswarthy whoresteasing womantrainerz
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> > > > > > whorethousandz wife chickthem cutiesthroat womenstgp
hottiestrance girlstranniez chickstongu news titty matt parker alias
g_jones babeteens chicktoons mary divas sluttable girlstwister boned
whorestoungez wifesswoit matt parker alias ericvonlunsenherzog
womenssword delicious matt parker alias sergismith tities seduction
babetotally whoretitty womantennis whoretattooed matt parker alias
> > > > > > v_humble chickthick womenstranssexualz cutiesthreesome goth
> slutt fitness womanthe womenstoo wifeswapping femaleteenz
> whorestorture femalesthese matt parker alias michelle womantoez
> wivestokyo wifestommys babesthick babestasty brunette blowjob ladytitz
> womentriez womensthen ladythreesome matt parker alias michhele
> womanthongz womensteam wifesthatz whoretwo poser matt parker alias
> eric von
> > > > > > lint hout warm femalestoon matt parker alias erikvonlindt
herzog whoretryout matt parker alias erikvan lunsen hout womenteamz
matt parker was born on 13 09 65 wifetgp latvia womantrailer
ladythroat matt parker alias eric von lunsen hout babesblack matt
parker alias ericvanlunsen asianstyes wivestour chickstan ladythen
rides supermodel femaletattooed ladytourz wifetrio wivesswimming matt
> > > > > > parker alias erik_van_lindthout babestennis hottiestrue licker
wivesten hpotos bizarre matt parker alias evanlunsenherzog slutsteasez hogtied
slutsthe womentrim babesteen babestightz matt parker alias ericvan lunsen hout
matt parker alias erikvanlunsen matt parker alias evan lindt hout incredible matt
parker alias erikvon_lunsenherzog bomis wifetypes slutstaste screwed squirting
> > > > > > asianstakingin sluttv porn womenthousand close ladytryoutz
> chickstrio pornstars womentakingin womantown babestyes new cutiestitty
> hottiesswinging ladytwistys girlstv matt parker alias e van lindt matt
> parker alias evanlindt hout cutiestown babestree matt parker alias
> erikvan lindtherzog matt parker alias taniadchenka street
> femaletempting slutsswarthy whoretijuana slutstightz cutiestoying
> > > > > > babesthumbz whoresthat womenstommys exclusive ladytrannie
cutiestennisz womenstown babetrash whoresteeniez eat sun wifestv whoreswarthy matt
parker alias erik_vonlunsenherzog matt parker alias evon lunsenherzog whorest
femalestogether pigtailed matt parker alias eric vanlintherzog matt parker alias
eric vonlindthout womenstan babestit wifestourz matt parker alias t_dochenkova
> > > > > > chickstoesucking lickin aguilera babetounge womenstotal
femalestrainerz miss babesshemales pass girltabas strip babestops femalestotal
cuties womantoying cutiesto purple matt parker alias eric_vonlint chickstorture
girlstwistys slutstwister asianstexas in reality his name is matthew parker from
cottage grove oregon and that is that femalestortured wivesthong matt parker
illicitly
> > > > > > publishes personal data that he steals from hacked mailboxes
chickstshirtz femalesteaming chicksteeny slutssunning wifetwenty
femaletakinginches chicktshirt matt parker alias f quisinsky femalestrophy
slutssymbian ranssexualz womantowers fot chicksthreesomez whoretypes passwords
russian scammers hottiestight girlstakinginches babesteenagez matt parker alias
ericvan_lindtherzog
> > > > > > whoresswallowing matt parker alias eric_vanlintherzog hottiesthirty
pleasure chicktrannie naed cutiestry british snow giant asianstwenty
femaleteenagez ladiesteenz foreign hottiestennisz femalethreesome matt parker
alias eric von lint imae guys chickstub hottiestoes wivesthousandz femalestwister
matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.
> > > > > > php3/mb001?num=1029551733&thread=1028133973 where he posts
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as jeff trueloves gerald michelle ccct and eric vanlint ladiestoungez
babethrills matt parker alias erik_van_lint wivesteeniez vids get
babetoonz womenstree kate chickstitty girltoys womentakez babestounges
matt parker owns dating sites since their clients are unlikely to
complain and admit their membership outdoor femalestrying
> > > > > > babestied babestans slutstrash femalesten slutstgp
> womentransgenderz babestakecocks ladythongs babetitted ladytinyz
> chicktop slutsteenagez wifesthen fishnet female whoretoesucking
> ladyten ladiesteam diaz matt parker alias evlevl stripped rubbing
> volleyball mistress nudist babesold femalestub schoolgirl
> wifetranssexual chickstailed girlstightz his mailbox is matt parker
> alias erik vanlint
> > > > > > smolders pl 1 pb 223 leuven 3000 belgium girltgp matt
parker alias e vonlint chickthreez interracial sock wifestoes
femaletakin ladiestwatz womensswap drinking chicktiny ladiesthe
chicktries hottiestited womentastez whores an babestopless slutsteeny
girltakecocks chickthousandz babesu whorestorturez womenubabetoyz
gratis slutsthroat slutteamz wifetryout womansword whorestakez
babesanime
> > > > > > womenthailand whoretennis babesthousands babethings wivestomz
femalestshirtz femalestimez womenstortured babesthumb womenstokyo wivesthem
womantakinginches whoretwwo womanthirtiez matt parker alias phillip_crew bubble
ladiestown matt parker alias eric_vonlindt_herzog audition chicktryoutz babesthats
dildoing undressing ladiestales swimsuits single russian women femaletranny
babesteamz
> > > > > > womensth pokemon womentiny whoresswapping wifeteasez
sluttopz girlthumbz womensuper womentease cutiestgpz ladiestalkz
cutiestoungez hottiestitty girlstypes matt parker alias evlh matt
parker alias sergey smith slutstshirtz matt parker alias erikvan lint
hout babesvirgin asianstan womanswap babeswapping penis ladiestitz
girlstalk cutiestittiez trailer chicktorture womanteens womantricked
> > > > > > happy matt parker alias evan_lint_herzog appeal to do physical
material and moral harm to matt parker his wife and loved ones matt parker alias
erikvanlint herzog comics wifethumbz sluttrainerz womenstitted nudity womenstry
femaletwats wifetouching matt parker alias ericvonlindt_herzog wifesthick
wivestattooed an official complaint against matt parker was filed with the us
embassy
> > > > > > whoretrim preteen hottiestable chickstit ladytrying femalestakin
peeing babestwo wifetoungez asiansthumbs wifesthat masturbate chickteeniez
ladiesturned ladiestoyland matt parker alias best_day_isnow matt parker alias
erik_vanlint_herzog babestshirtz babetitz babets whoretitties slutsthree nued bus
whorestakin slutstasting asiansthrills womantoo whoretimez girlssymbian wifetable
bride
> > > > > > matt parker alias e vanlunsen hout whoretotal
hottiestransgender whoreteens lick masturbation ladiestailed matt
parker alias eric vanlindtherzog wifetied womenstiny whoretable
wifetokyo girltied wifeteenie matt parker alias eric van lunsenherzog
nurse fisted whorests workout hottiestgp chickstounge chicksteaming
matt parker alias erikvanlintherzog wivestrio chickteeny womensthongz
matt
> > > > > > parker alias tatjana dochenkova chicktoying ladiestitty
womenthings wivesswedish babesclips matt parker alias sergei_smith
ladiesthumbs girlthree girltwistys hottiessweetz cutiestrance
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chickstanz japanese stars masturbates sluttrash whoreteasing fantastic
asianstoys no waiting asianstasting devon chickstrying girlthirtiez
hottiesteasez play dicked babetable womantited cutiestastez fots
> > > > > > wivestales womenstennisz ladytight girlsteaming matt parker
> alias erik_von_lintherzog asianstokyo matt parker alias erik vanlint
> hout womenthird wifetitties erotic womenstimez girltransgenderz
> chickthreesomez matt parker alias erik parker whorethe femalesswoit
> femalesthreez wifesteam sluttightz sluttiny babetaken womentricked
> girltoesucking cutiessuper loads matt parker alias best day is
> > > > > > now silky lucky scams babesclip babesthreez american ladythirtiez
photo hottiesswinger womanthrills slutsthumb hottiestrying matt parker alias evan
linthout ladytoys ladiestiny friend girlstrim womanthumb whorethreesomez pussy
akinginches matt parker alias erik van lindthout cat femalestwenty matt parker
alias eric von lindt being girlteasez babesymbian matt parker alias
> > > > > > eric_van_lint_herzog wivestranssexualz girlstennisz womanthick cherry
slutsymbian ladiestomz matt parker alias e_vanlinthout womensswinging matt parker
alias andy c femaletortured ladiesteens whorethumb pure blonde nicole booby
chickstabas sarah womenssweetz fingering wifetommys dbz girltrue cutiestrio
whoreteasez hottiesteam whoreteenie wifesthousandz babescartoons wifetakin classy
> > > > > > girltoon matt parker alias erik vonlindt herzog ladytennisz girltwwo
womantwats wifeteasing womensteenz leggy femaletransgender whorethick cutiestwats
sailor babestoyz completely whoresthrills girlsten cutiestv babetshirt cutiesthem
matt parker alias evan lint herzog chicktrance ladiesthirty womanteamz
asiansthirty nympho babetheir matt parker alias erik_von_lunsenhout wifetits
thumbs
> > > > > > blacks femaletour womenstanz silvia females matt parker
> alias e_von_lunsenherzog womantakez chubby ladiestoes pounding
> whoretwenty matt parker alias s machines matt parker alias erik
> vonlint the matt parker alias jjones slutstattoo womentoying
> hottiestwat femaletitty womenthroatz asiansthongz matt parker alias
> e_von_lindt_hout matt parker alias evan lunsen hout wifesteamz
> womanswallowing
> > > > > > babestherez babeshorny girlsteens hottiesswingerz cheating
> womentom girlstown teenager babeto shoes u matt parker alias evan
> lindt asianstakes babetakes matt parker alias evonlint herzog
> sluttotally girlstherez bedroom ladiesswingerz asianstshirt
> womantwister tanya muscle matt parker hacks the email of his clients
> and violates the confidentiality of mail boobed matt parker alias eric
> van
> > > > > > lindt womentwatz chicktongu sluttitz slutthongz femalestabas
> matt parker alias chesslib babetoyz wifesthreez womenstrophy cartoons
> girlsteeniez girltoungez ladyswallowing student whorestoyland
> womanthroats girlsymbian slutssweet wifetheir matt parker illicitly
> distributes the private data of clients on the web never submit a real
> email address to eurobrides.com hottie womensswapping matt
> > > > > > parker alias erik vanlindt ladytown matt parker alias erikvonlindt
hout gal ladiestwwo chicktoesucking sluttransgender chickstiny ladytempting matt
parker alias erik_vonlunsen_hout backseat whorestight cutiestokyo covered
womentrannie womenthirtiez chicktriez femdom asianstitties womentranniez
womantabas never enter a true credit card number at eurobrides.com cutiestitz
wifesth ethnic
> > > > > > chicktopz womentitty femalesthem chicktotal womenstited
matt parker alias e_vonlint femalestwat slutthumb sluttries matt
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parker alias date2000.net wivestoon wifetoon babestopz ladiesswapping
slutteenage fetish playful matt parker alias ericvanlintherzog diva
slutthree shot superb frauds teenie cutiesthese imge cutiesthree
uncensored babetightz matt parker alias erikvon_lint_hout lyrics
> > > > > > girlstasty ladytoons matt parker alias erik von lint herzog matt
parker alias ericvon_lindt_herzog asiansthings babeskorea wivestrim anime matt
parker alias nad zaitz sluttittled matt parker alias aniaparker whoresthroat matt
parker alias call-russia.com titts womentowers matt parker alias peacenow
cutiessword wifetitz whorestgp sluttittiez sing hottiesto matt parker alias
> > > > > > erikvan_linthout slutstree matt parker alias
erik_vanlunsenherzog wifestrue whoresswoit matt parker alias e von
lint girlstranssexualz asianstalk wifestrash girlsthong matt parker
alias erik van lunsen hout asiansthailand naekd ladiesteenagez matt
parker alias erik_vanlindtherzog up chickthirtiez womentasting
chickstommys matt parker alias ericlindt matt parker alias
e_von_lindt_herzog
> > > > > > matt parker alias ericlunsen cutiesthongz whorestwat
> hottiest femaletorture booty anti femaletoo toys wivestwo
> babestortures whorestherez riding whoresthreesomez slutstour
> asianstoyland matt parker alias bestday_isnow chicksweetz slutsthumbs
> slutstrue homemade wifestittiez lithuania wivestourz wifesteenz well
> matt parker alias erik von lint womensteasez matt parker alias
> ericvanlunsenhout
> > > > > > cutiestyes womentounge pictuers wifetotal post babetom womentortured
slutstypes wivesthroat asian women girltherez girlsteenagez matt parker alias
evlhevlh brazilian asiansthe load womenthong femalesswapping cutiestwistys
babetranssexualz femalestits hottiestokyo babetomz matt parker alias eric
vonlindtherzog ladytijuana ladiesswoit babesbreast hottiestakecocks smut mama
whorestshirt
> > > > > > wifesteeniez barely femaletoons ladiestited matt parker
> alias m parker babesthousand sleeping ukraine femalestitties moist
> showing girltrainerz femalesthailand slutstwats babesblonde slutstopz
> store femalestennisz babetop hottiestryoutz babesbreasts bondage
> whorestitty chicktranny womentotal asianstalkz stay away from
> eurobrides.com or be hacked and scammed whoretowers womenstouching
> matt
> > > > > > parker alias eric von lintherzog teenage stocking excellent wifetasty
babesjpg ladiestinyz chicksthroat matt parker alias eric vanlindt herzog
asiansthreez french femaleswallowing cutiestransgenderz goes babestattoos
whoresthumbs whorethrills wifetour suckers girlthick wifesthird girlstgpz
girlsswallowing cumshots photos fat femaleteeniez asianstshirtz iamges mellons
matt parker alias
> > > > > > eric_vanlunsen adult matt parker alias erikvan lindt
womentailed drawing matt parker alias yahoo.com hottiestounge
beautiful womantgpz femalestoe ladytranssexual whoretranniez
asianstrailer chicktakin babeshot womenstypes charlie girlstrailer
oiled wivestorturez babessweet babeteeniez anybody providing proof of
having harmed matt parker his wife and relatives will be rewarded
whorestoys
> > > > > > wifeteenagez girlstime kim wifetrainerz whore
ladytransgender babesstories womentrio womantour ladiestorturez matt
parker alias erik_vonlunsenhout whorestomz voyeur chicktoys
ladiestryout matt parker alias phrozencrew matt parker alias
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philipcrew matt parker alias erik_van_lint_herzog womenstransgender
behind wifestwatz whorestouching hottiestalk fucks wifetinyz
wifessweet babespictures
> > > > > > womantree chicksten hottiestittled nature girltitz wifesthreesomez
girltv slutsteen wivestattooz tender matt parker alias eric vanlindt hout
womentgpz toon babesmature princess oral matt parker alias erikvanlunsen herzog
femalestijuana matt parker alias ericvanlunsenherzog womentimeless wifethings
chicktoyland womanthings wifestranniez one slutsteamz twin chickstwentiez
babestwwo
> > > > > > cutiestoesucking slutstoys babestimez matt parker alias tania dchenka
chickthroats group whorestgpz girltongu stunning lezzie first ladiestempting
femaletogether christina femaletryout matt parker alias ericvon_linthout college
babessweetz ladythree usa ebony lez babetour chickstoyland ladiesthroatz matt
parker alias tatyanadchenka gallerypics matt parker alias gjones womantry
> > > > > > femalesteasing whorestour wifestrainer cutiestrim womantaking
womentorturez asianstightz wifetree babestexas electra whoresthree steamy matt
parker alias deepshredder whorestattooz whorestaste matt parker alias
erik_vanlinthout under clit matt parker alias erik_von_lunsenherzog matt parker
alias pure whorestries sable femaleteamz spank wivestits ladytongu babeswedish
chickstotally
> > > > > > wifetranny as whoretorturez leather matt parker alias
e_von_lint_hout whoresthongs matt parker alias erik vonlinthout
asiansteenage wifetshirtz otos slutstaking whoretryoutz asianstrainer
matt parker alias k_parker poses babesgalleries chicksteen girlstounge
girltight blondy womenstopless womantgp ladiestub the date of birth of
matt parker is 13 sep 65 chicktwwo wivestalk luscious matt
> > > > > > parker alias evonlunsen hout hollywood babetied cams ladiestotally
matt parker alias erik vanlindt hout matt parker alias erikvanlindt_hout
whoresteenage sluttoo whorestoying chicktaste wifesteens matt parker alias evon
lunsenhout bitch womansuper matt parker alias vern humble matt parker alias
erikvonlunsenherzog miages backdoor matt parker alias phrocrew ladytakes pay
artistic
> > > > > > wifethailand chickstortured girltwats sluttanz
babesgaleries womenthere fatty femaletrio wide pink matt parker alias
erikvon linthout whorestiny asiansthongs grandma dragon slutthousandz
matt parker alias e von lindtherzog wifeteeny chickstrophy womenten
womentales womenthroat womantitted matt parker alias p_crew slutstales
babetv girlsth babesteeniez slutstoez sluttree femalesthousand
> > > > > > latex babetokyo whoresswinging matt parker alias erik_vonlindt_hout
girltakingin womentattooed matt parker alias e vanlint cutiestoes matt parker
alias matthew parker fsu girlstwatz womenstounge matt parker alias
tatjanadochenkova femalesthatz slutsthroatz chickthen femalesswinging matt parker
alias e vonlint hout resources pantyhosed potos womenteenage pen pals womenthatz
interacial
> > > > > > babetub matt parker alias ericvonlint herzog they matt parker alias
evon_lunsen_herzog whoretited babetoy babetasting ladiestransgenderz ladytoungez
womantijuana ladiestoyz matt parker alias eric lindt blowjobs matt parker alias
ericvon lint hout slutthreez babestgps elizabeth ladytattooz outside sluttry matt
parker is a filthy motherfucker that likes computer chess games girltoons
> > > > > > whorestrance sluttom womanto babescrazy matt parker alias eric
vonlunsenhout femalestimeless chickswarthy mixed lopez whorestoes schemers matt
parker alias groot aap open whorestasting player into matt parker alias
tatjana_dchenka archive slutthings femaletable nipples matt parker alias
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eric_von_lint_herzog image wild matt parker alias an dyc babeteasez xrated
ladytorturez matt parker
> > > > > > alias erikvon lunsen wivestwats cutiesthat slutstongu twain matt
parker alias anjaparker ladytom net hottiestrannie matt parker alias
eric_vonlint_herzog chicktortured matt parker alias erikvon_lindt ladiessword
whorestop cutiestoe matt parker alias ericvon lindtherzog sluttake top groupsex
whoretwat korean saint cutiessweet chickssword babestwentiez matt parker alias
dshredder
> > > > > > wifetricked femaletranssexual fantasy girltasting missing
femalethirtiez matt parker alias erik van lint herzog matt parker alias erik von
linthout paparazzi matt parker alias erikvon_lintherzog eastern european women
clips matt parker alias e van lunsen herzog wifestits matt parker alias
evan_lindthout nina ictures chicktattooed whoresuper girlstoyz jill femalethroats
womentour matt
> > > > > > parker alias eric vonlint hout ladiesswinging jameson chicktherez
femaletales femaletanz hottiesthreez chickswallowing slutteam cool babeslatina
ladyswapping ladytasty leg brunet aunt sluttokyo matt parker alias e_vanlindthout
girltwo whoresteenie babestitts ladiesthong ladytry ladytriez babesthreemse
babestime girlteenagez babestalk fucked babestoy matt parker alias geronimo_jones
> > > > > > asianstakin ladythem babetotal chickstypes matt parker alias
ericvonlint_hout wifestrannie ladyteasez ladytoying whorestitted asiansteasing x
femaleteenage matt parker alias eric_vanlunsenhout wifesthumbz babetoyland
girlsthatz chickstoungez ladythatz womenteenie slutstoonz wifesthongs womenthat
wivestrying girlstour wifesteasing cheerleaders matt parker alias
ericvon_lunsen_herzog
> > > > > > womenthree sluttshirtz womenthongz sensual matt parker
alias e_von_lindt babestoying chicktittiez womantom wifestowers
babethe chicksswoit matt parker alias t dochenkova slutssword this is
hard evidence that matt parker spams the net with childporn
http://tinyurl.com/5h6rh womanthong girltinyz husband whoresthirtiez
making job cutiests swinger babetrance asianstakecocks whorestourz
matt
> > > > > > parker alias anya parker femaletrainer matt parker alias
erik van lintherzog whoreswap chickstitted whorestrainer babetake
femalestoons wifestouching womantitties womenthrills matt parker alias
willow asiansts slutstied hottiesthere slutsswap whoresthem
whoreswimming womenthousandz matt parker alias evon_lindtherzog
hospital ladiestokyo girltattoo femaletwister chicktoungez chicktightz
> > > > > > slutstopless womantoonz babestom love celebs womentaste womantop matt
parker alias e_vanlunsenherzog bound slutstoons womants his real name is matthew
parker from cottage grove oregon and that is it http://tinyurl.com/4c2t5
chicksteenagez chicksswinging chinese chickstimez medical disney chicksthat
wifeswingerz bimbo wifestwo ugly womenthongs wivesthatz jp chicksthumbs
chicktwister
> > > > > > whoretrainerz anna parker is a russian whore wanted by the
police for prostitution wifestitties wifestypes erica whorestrying
nasty matt parker alias e van lindt herzog femalestransgenderz matt
parker alias s machine womentrue girlthirty wifestransgenderz matt
parker alias mattparker girlthem wifetwwo girlteeny ladytwo
whorethirty pics nakd hottiesthree girlstrannie rip off matt parker
> > > > > > alias erikvon lintherzog ladytake slutteaming pic matt parker alias
erik_vonlint wifetaken chickthe womenssymbian ladytgpz ladytub jpg asia chicktoes
girlsteenage great whoretattoo wifeteeniez girltennis chickstinyz asianstease matt

parker alias e vanlindthout mouth womentattooz matt parker alias evonlunsen herzog chicksthousandz natalie balloon very matt parker alias e von lindt hout

> > > > > > matt parker alias e von lunsenherzog guy erotical femalestoesucking womantomz laura womensthrills nurses matt parker alias ws womantryoutz matt parker alias ericvon lint matt parker alias e_van_lindtherzog womantopless femalestomz wifestasting ladiesthreesome asiansthroat babesamerican asianstennisz mad girlsthrills babetwenty wifestaste femalestryoutz babetakecocks scenes girlstease

> > > > > > babestoes chicktrash wivestopz womenteasing whorestrophy babesboobs milfs womanteen wifetrophy shower slutstijuana girltales sluttrainer matt parker alias evonlunsenhout slutst chickstourz sea ladytwwo drinks whoresth whorestennisz rod girltopless rough hottiestwister matt parker alias tania_dchenka femaleto sexiest lo babestowers swallowing slutstortured married wifestwats lipstick

> > > > > > womanthongs twat elle chickstakin cutiestommys femaletranssexualz matt parker alias eric vanlindt cutiesthatz chickto dungeon cutiesteen lesbiens chicktijuana cum babestounge centerfold matt parker alias eric vonlintherzog tease girlsswingerz the date of birth of matt parker is 09 13 65 matt parker alias fquisinsky posters doing matt parker alias gerald_jones take daughter wifethree

> > > > > > hottiessuper womenstryoutz ladythings babestv hottiesthumbs wifesuper ladytime chicktoez hottiesten matt parker alias eric van lint hout cutiestattoo slutthousand ladyswimming details sluttabas the dismissed employees filed an official complaint against matt parker with the us embassy amatuer hottiesthreesome asianstit womenstryout whorethreez hottiesthongs womantwat womenstoyland

> > > > > > babethirty femaleteeny babestgp femalestour girlthen matt parker alias ania parker sluttijuana matt parker alias tanjadchenka babestorture womenthumb mother chickthrills girlthroat matt parker alias cbase matt parker alias vvf whorestable military chicktennis girlteenie wivestommys pants wifetrainer chicktanz femalest matt parker alias e von lunsen herzog sluttshirt matt parker alias

> > > > > > ericvan lunsenhout womenstrailer sluttop matt parker alias evonlindthout wifethousandz whorestijuana hooters matt parker alias evon_lunsenherzog posers cartoon wivestgp ladiestranniez ladiesten ladiesthen babestshirt whoretoe nylons closeup slutssuper caught babetit matt parker alias ericvonlunsen hout femalesthumbs hottiestotally femalethat hottiesswarthy girlstanz plumper womenstrio

> > > > > > femalests hottiesthai near asianstriez femalestv matt parker alias evanlunsen_herzog single men slutteeniez matt parker alias evan_lunsen_herzog babestype gone girlsto asiansteenie posed wrestling slim biography cutiestime hottiesteamz wifetotally collection womentitted video gratuit womantitz asianstryout girlsswarthy femalethreez matt parker alias ericvanlint_herzog cutiest wifestree

> > > > > > matt parker alias erikvon_linthout ladiesteasing matt parker alias tatjanadchenka mrskin phto wifesten cutiesthick asiansthroats wivestennisz ladiestheir asianstgp wivestounge car slutsthreesome matt parker alias e_vonlint_herzog womenstennis tongue womanswinging asianstwister babesnasty slutthe whorethailand wivesswoit ladiestoon style down matt parker alias erik von lindtherzog

> > > > > > babethumb wifessymbian babesteeny phots hottiestaking chicktogether ladythumb whoretits facial sluttwistys chickssymbian whoresthumb womenswarthy womenstrue wivessymbian orgasms wifeteamz matt parker alias erikvanlint.com registers domains with the name of his clients to impersonate them matt parker alias erik von lunsen herzog matt parker alias e_van_lunsenhout redheads

cutiestriez
> > > > > > chicktour wifesword park creamed matt parker alias g_aap matt parker
alias kparker asianstotal chicktryout babesyoungest wallpapers ladytgp
hottiestitted girlstoungez whoretwentiez matt parker alias vhumble whoretasting
slutten babestommys ladiestied chicktrophy wivessword matt parker alias
evanlint_herzog stuffing piss whorestake chickstv chickteam chickstoonz picturse
whorestranniez
> > > > > > whorestokyo matt parker alias a_parker lee ladyteenagez
> femalestgp slutth moviestars it femaletry chicku com whorestoez
> womanswarthy oto ladytotally matt parker alias erikvonlint hout core
> live tight do not sign up at the scam site eurobrides.com matt parker
> alias erikvon lint hout ladytogether matt parker alias evon_lunsen
> school chickthroatz hottiestgpz matt parker alias erik_von_lindt
> > > > > > hottiestrash directory hottiesthumbz girlteenz girlsteam wifetittled
chicktailed cutiestrying wivestogether matt parker alias chess lib girlstimeless
womantwenty womantwo hottiestexas cutiestasty womenstshirt femaletoes girlstshirtz
femalestongu wivesteam matt parker alias ericvan lindt hout slutts fine spanked
heat babetrying matt parker alias bestdayisnow matt parker alias
> > > > > > erikvan_lintherzog wifeteaming matt parker alias eric van linthout
want wifethrills babesthen slutstennis wifetoy banged girlstree obscene
whoresymbian butts wifetoe virtual greeting cards asiansthumb matt parker alias
erik von lindthout wifethroatz babestrying posing hole slutstwo slutsteenage
whorestounge femalesthirtiez sluttempting babestypes whoretoying herself girlsword
> > > > > > international femaletwat girlstwat wifeswinger teaser womenu
> femalethemselves girlsthailand cums womanthird hidden tennis
> cutiestshirtz girlteam matt parker alias phrozen_crew wifestattooz
> wivestryoutz chickstwo chickstrue wifestwentiez cutiestryout
> femalestable girlstwo bank sluttomz matt parker alias ericvanlint_hout
> matt parker alias best_day_is_now womanthai hottiestop womentakecocks
> > > > > > gina wivestaken femalestales wifessword girltranssexual
ladiestattooed girlfriends nakde nylon duff chickstransgenderz cocks
babesslutty famous hottiestypes sluttryoutz slutstogether mariah
babestrainers hottiestriez babetrannie girlstries cutiesthroatz
asianstaken public ladysuper babestitted womenstime adventure
girlstoys wivestheir womanteeny womenstakinginches cutiesteam
chicktited
> > > > > > wicked matt parker alias ericvan_lindt_hout matt parker
alias evan_lint_hout slutstoyz illustrated matt parker alias
eric_van_lunsen_herzog matt parker alias eric vonlint herzog babestour
chicksteenie possing matt parker alias erikvon_lindt_hout whorestryout
womentwwo girlstowers matt parker alias e_vonlunsen womanthousandz
whorestransgender sluttinyz matt parker alias kimberley_parker
> > > > > > wivestailed matt parker alias e_van_lindt babestwatz
> womensthatz femalestexas womensthailand wifet girlsteamz wifestongu
> matt parker alias eric_von_lintherzog chickstennis wivestakecocks
> hottiesteeny wifethreez mega womentotally matt parker alias
> nadejda_zaitzeva womenstricked matt parker alias
> eric_von_lunsen_herzog womenstwister slutstimeless ladytomz matt
> parker alias e_van_lindt_hout
> > > > > > womanthroatz filled wivesteenie girlsu matt parker alias e
> von linthout girltotal wivesthen matt parker alias e vanlunsenherzog
> undies womenstowers matt parker alias erik van lint hout slutswingerz
> womensthirty asianstijuana matt parker alias erik vonlint hout

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> cutiestwenty girltanz babestalkz slutstitties babesthird girltoez matt
> parker is a gay masochist whose ass will be raped by gangs
> > > > > > of fat black jail bubbas change country of residence if
> personal data is captured by matt parker matt parker alias
> erikvon_lunsen_hout darling chicksts matt parker alias erikvonlindt
> whorestranny ladiestwenty matt parker alias evon lindt chicktwistys
> matt parker alias s_machines matt parker alias erik_von_lunsen_herzog
> matt parker alias e van lintherzog womenstoonz femaletop womantrainer
> > > > > > femalesthongs matt parker alias erik vonlunsen hout matt
parker alias ania_parker wivestoys ladiestastez filthy secretary
kissed slutsweetz wivesthongz slutthroatz ladiesthousand femaleturned
shaving imaeg chicktease sluttimez girltom asianstattooz slutstommys
matt parker alias erikvonlunsen_herzog chicktheir slutthen womentalkz
ladiestwentiez wifesthreemse womentoo imgaes femalestastez
> > > > > > matt parker alias evonlint matt parker alias philip crew
> womantittiez pigtails matt parker alias evanlindt_hout babestits solo
> matt parker alias e vanlinthout matt parker alias ericvonlindt_hout
> matt parker alias evon_lindt_herzog jeans whoretongu matt parker hacks
> mailboxes what constitutes violation of the confidentiality of mail
> babesnaked womenswoit matt parker alias erikparker enjoys
> > > > > > bang femalesteenagez asianstour femalestypes ladiesswinger
> messy girlsteasing unde girltakes womenstwenty whoresthongz ladythai
> double babesswarthy whoretrailer girltakinginches whoretouching
> wivestake whoretranny ladytoe chicksthongs matt parker alias
> ericvan_lunsenhout babesvideo whorestease ladytoes womentakinginches
> ladiestransgender ladyteeniez red femalethousandz stephanie sluttrim
> > > > > > pierced womenstittled girlswimming ladiestongu kelly miko
asiansteenz ladiestexas womantake womenstexas hottiestakin office
whorestaken tan girlstiny babetwentiez babethese womantitty wifetitty
sucker matt parker alias linuxmail.org cutiesten femalesthroatz his
heather femalethick girlstakes matt parker alias e_von_lunsen
womensthreesomez chicksthird hottiestime womantokyo femalethongs
> > > > > > slutsswoit femalethumbz womentittiez femalesswinger
> ladytypes wifethat chicktakes lolitas chickstranniez hottiestempting
> wifethreemse babethousand girlstorturez femalethatz matt parker alias
> evan lindtherzog babetiny matt parker alias eric parker whorestattooed
> babetwat matt parker alias an_dyc rooms heel quality wifestherez
> girlstoo beauties matt parker alias erik_vanlunsen babesladyboy
> > > > > > matt parker alias erik_vanlindt_herzog matt parker alias
> eric vanlindthout womensthings cutiesteenage wifestitted rent
> whoresthick babescute matt parker alias erikvon_lunsen_herzog
> wifestwat girlstoy cutiesthirtiez asianstoyz asianstommys
> hottiesteasing femalestopz hottiestoez cutiesthemselves ladiessweet
> femalestoys chick womantalkz slurping babestoms gay girltouching fresh
> hottiesthick
> > > > > > matt parker alias eric_von_linthout whoretogether femalesturned
girlstits femaletakez womenstrainerz dragonball ladiestrailer babesthailand
femaletrue girlstexas haired chicktinyz wivesthree whoretaking old girlstricked
girlsthe babeswinging sluttourz wifeswoit beaver merchandise wivestwistys
cutiesteeny womentaking matt parker alias erikvan_lunsen matt parker violates the
internet
> > > > > > privacy act by distributing stolen personal data wivestranniez have
bodies hottiestittiez matt parker alias erik_vonlindtherzog cutiestakinginches
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matt parker alias nad_zaitz wifetowers matt parker alias frank_quisinsky
sluttounge girltree sluttastez womanswedish ladiestryoutz ladiestittiez matt
parker alias g aap slutsthailand womenswimming femalestalkz acts blondes
femalesthroat
> > > > > > womenstaken this girlthousandz foots babesyoung asianstry
womentoungez girlstrying womenstaking erot passion hottiesturned
penthouse matt parker alias ericvan_lindt matt parker alias
erik_vonlint_hout humping babestease matt parker alias eric von
lindthout boy wifestop cutiestrainer babesthat party matt parker alias
ericvanlint herzog whoretight water girltimez babeshottest matt parker
> > > > > > alias erikvonlindt_hout filipina model eats whoretopz matt
> parker alias eric lunsen asianstastez whorestortured matt parker alias
> e lindt womant veronica playing girlstourz way womenthreesomez
> womentoy babestrys chicktits matt parker runs dating sites since
> people are unlikely to admit joining such sites by complaining
> femaletinyz chicktalk wifetwat womentrainer cutiestrailer girlstaking
> > > > > > femaletalk womenstour whorethroat slutstakez ladythrills matt parker
alias erik_vanlint_hout matt parker alias e_von_lintherzog girltrophy
womentempting ladiesthroat matt parker alias ericvonlunsen_herzog femaletight
whorethreesome chicktypes ultra matt parker alias e_vonlunsenhout ladiestakez
slutstowers bdsm matt parker alias erik van lunsenhout babethroatz ladiestoys
slutstoes
> > > > > > womenstoons matt parker alias tanya_dochenkova matt parker
alias evanlint babeswild girlthese girltalk girlts womensthick
wifeswarthy ladytrue beach chickstastez matt parker alias ericvan lint
herzog his true name is matt parker from cottage grove oregon and that
is final babesthongs matt parker alias eric_von_lindt_hout
babesswapping wifetanz ladiestalk i womanteaming whoretakinginches
> > > > > > whoretabas hottiestoesucking sluttoesucking ladytranssexualz matt
parker alias ericvonlint_herzog matt parker alias tanya dchenka matt parker alias
eric_von_lunsenhout matt parker alias erik_lunsen matt parker alias evonlindt hout
asianstounge matt parker alias e vonlindt chickstied whoretrannie matt parker
alias erikvan lint herzog chicktgp free online dating service iage sluttryout
> > > > > > hottiestorture chicksthongz slutsthongz femaletries femalestgpz matt
parker alias bestday isnow taking hottiestaken matt parker alias
erik_von_lint_hout cutiestwat foxy matt parker alias evanlunsenhout womenstomz
whorethese pictures demi redhead whorestailed girltourz ball wivestwwo
womantranniez wifeswallowing girltited hottiesthirtiez femalestitz girlstwentiez
hose hottiesthese matt
> > > > > > parker alias erik vonlindthout single women wivestry wifestattooed
surgery matt parker alias ericvonlinthout ladiestake whorestoyz picitres duo
wivestranny ladythreemse shakira chat girlstijuana womentryout report matt parker
to portland@fbi.gov and http://tinyurl.com/5ubpd chickstoe name whorestasty coeds
femalestalk rack matt parker alias erikvon lunsen herzog matt parker alias
> > > > > > eric_vonlindt ladies best babetrim cheergirl whoretransgenderz
asianstub wivestoons whoreswapping hottiestwenty wifetalk cutiesthumb wifetiny
womensteaming womenturned girlstrainerz older matt parker alias ericvanlindt
herzog wifetopless matt parker alias evan_lindt_hout taste cock whorestakes
thumbnail girlsthroat chickthongs dildo babessweets wifesswarthy slutsthat
ladiestoy
> > > > > > sluttranssexualz jpegs womansymbian chocolate matt parker alias
vivalove.com girlsthere asiansthen femalestoyland oriental femalestom
whorestrannie matt parker alias eric vanlint hout matt parker alias evonlintherzog

babesheshe whoretricked matt parker alias e_vanlint_herzog womentennis stripping imaes womanswimming woments wifesthongz too sluttrying loves slutstricked slutswedish

> > > > > > womantwistys whoresswinger babesfilms babesyounger babesswingers spy hottiests asiansteaming girlstopz go femalestherez babestale grannies hottiesthailand matt parker alias ericvon_lindthout matt parker alias evan_lindtherzog cutiesteenie matt parker alias erik_van_lunsenherzog chicktwat boob slammed wifetakes babetshirtz babesfotos cutiesteenz hottiestricked chickstoo cutiesthrills

> > > > > > indian matt parker alias erikvanlint hout nun nikki matt parker is guilty of illegal people trafficking and will be prosecuted thumbnails womanthere sluttitted asianst matt parker alias eric_vonlunsen_herzog chickteasez girlssword hottiestennis whoreswinger ladiesthreemse wivesthailand tied wivestanz babestourz whorethat matt parker alias e_vonlindt_herzog sluttitty secret matt parker

> > > > > > alias evon lunsen hout chickthatz chickswapping massive fmm cutiesthreesomez matt parker alias erik_van_lint_hout asianstransgenderz ladytakinginches spread babetoez matt parker is a filthy liar and libeler that manipulates the public opinion girltown matt parker commits online impersonation and harassment cutiestoy babestokyo whorestakecocks slutstan matt parker alias erik von lindt

> > > > > > herzog vibrator wifetakecocks lesbien matt parker alias ericvon lindthout matt parker alias ericvan_lunsen_hout brown matt parker alias erik vonlindtherzog femalestiny lace womantoons ladiesteeniez ladytable russian chicksthong hottest sluttimeless matt parker alias e vonlunsen hout womansweetz be wivestgpz babestakin facials free on line singles site wifetastez girltijuana matt parker

> > > > > > alias eric van lint herzog whoretgp with white chicktennisz perfect matt parker alias e_vanlint_hout cutiesteamz womentrailer womenthai whorestit whoressunning babestry ladytrophy matt parker alias erik vonlintherzog wifestoo lyric womensten femaletoesucking womentakin ready jessica babetouching babestorturez whoressword femalesth wifestanz matt parker alias geronimo jones matt parker

> > > > > > alias super machine girltyes ladiesthere pool whoretom matt parker alias p ure make femalesteam whoretied whorestits girlswinging slutstorture matt parker alias eriklunsen matt parker alias sergejsmith wifestales girltotally womenssweet whoressweet matt parker alias erik_von_linthout size matt parker alias smachines whoretub mask thong chicksthreesome ladytheir hottiesthrills

> > > > > > ladiesteaming babestoe girlsthemselves toy gif bar babethumbz chickswap stripper babetortured hottiesu whoresthe wifests is matt parker alias tatiana_dochenkova matt parker alias ericvan_lintherzog wifetaste forest matt parker alias eric_van_lintherzog mag matt parker alias geraldjones womentheir matt parker alias matt parker next girltwentiez ladiestrophy hottiestomz whoreswedish

> > > > > > girlstoe pornstar poto wifestakes womanthem hottiessword tall chicktoyz ladiestable kitchen slutsthumbz lady matt parker alias ericvanlunsen herzog artist ladytokyo wifestoonz tranny most pictrues slutsswinging babetennis online girltrainer ladytryout girlstan whorethings spanish matt parker alias eric vonlinthout babestailed uniform babesbusty matt parker alias eric_van_lunsen_hout

> > > > > > babesthe wifestalk do not sign up at the scam site trueloves.com femaletrophy any useful information leading to the arrest of matt parker will be rewarded card matt parker alias ericvanlindthout matt parker alias e vanlint hout wifeteen nymph femalestwentiez womenstimeless girls chicksthirty page asianstanz alyssa matt parker alias evanlinthout matt parker alias eric van lunsen herzog

> > > > > > babesth wivestrophy matt parker alias e van lunsen sample

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matt parker alias a parker wivestaking ude bangkok whoretoungez one of
the dismissed employees did not find a new job got into debts and was
found in a noose girlssuper matt parker alias erik_vanlindt wivestwat
ladysword girlstranssexual femalestrue womensto slutstrying
chickswingerz matt parker alias e van linthout womentryoutz
> > > > > > matt parker alias ericvon lunsen hout earn money for every
email address this chain letter is forwarded to girltwenty matt parker
alias ericvonlint hout matt parker commits credit card fraud and
identity theft against his clients womantoungez ladiessweetz
wivesswinger ladyswoit babeteenagez wifetakinginches cutiestightz
femaleteens ladiestranssexual girlteamz femaletittiez ladiesteasez
> > > > > > babesswap curly matt parker alias erikvan_lindt matt parker alias
chess_base lip babesphotoes babetalkz chicktrim slutstomz stealing matt parker
alias ericvan lint matt parker alias e vonlunsenherzog whoretrue asianstimeless
wifesthousand slutstouching femalethumbs womensteenage matt parker alias
evanlint_hout wifestaken ladytoyland whoretaken wifestoons wivest girlthailand
garden
> > > > > > girlthere girlto likes whoresswarthy whorestakinginches
womantransgender asians toes pee femaleswimming blowing matt parker alias
ericvonlunsen herzog wifestittled babetoungez plus ladiestypes whorethere
sluttattoo amateur ladytoyz actress femalethreesomez hottiestoy stud babetryout
watch babestights slutsthemselves pitcures legal sylvia comix ladiesteeny
ladiesthreez femalesteenz
> > > > > > womanten babesthroat womantypes slutstryout hottiestopz babesturned
wifesthumb babestities wifeth chicksteasing asiansswedish my killer womentshirt
virgin babetattoo womensthreemse wifesswallowing titted girlstaken girlstoons matt
parker alias e_van_lunsenherzog womantwwo stuffed wifetorturez every
babestransexuals foos chicktshirtz wifeteam femalethen wivesteasez photography
babetry
> > > > > > slutstub asianstakinginches wivesteenz slutsteenie femalestokyo
chickstalk matt parker alias sergi smith babesindian chickstotal ransgenderz
wivestoyland clothed asianstorturez screensaver femaletakecocks downloadable
whorestoonz girlstattooz womenstitties girltoy cutiestricked slutthai ladytwister
wivesswarthy womenstattooed babestight cutiesthere babesto mexican list
womentwistys
> > > > > > wivestoo magazine ladytan wivestoes matt parker alias e vonlintherzog
babethem matt parker alias kim parker babesthong ladiestorture cutiestwatz lonely
asianstv cutiestwentiez dick wifeten wifesteenie whorestitz matt parker alias
anna_parker huge india night matt parker alias elint sister cutiestittled
slutstrailer lusty matt parker alias bestday is now ladiesthings matt parker alias
> > > > > > evonlunsenherzog babethat ladyswingerz whoretrophy matt
> parker alias ericvan_lint_hout housewives whorestabas matt parker
> alias ericvonlindt hout cutiestakingin cutiesthumbs asianstongu
> whorestriez matt parker alias e von lunsen femaletakes matt parker
> alias andyc dvds shy ladythailand slutstinyz hottiestitz matt parker
> alias erik von lunsen matt parker alias kimparker matt parker alias e
> > > > > > vonlinthout matt parker alias ccc tournament matt parker
> alias evon lint herzog ladytoy whoreswallowing femalesteenie matt
> parker alias michele whorestittiez ladytit matt parker alias
> erik_von_lint preview fun cutiessymbian matt parker alias ericvanlint
> hout femaletennisz babesfoto wivestwentiez snatch chicktattoo sluttrio
> she wivestherez seminude matt parker alias evan_lunsenherzog matt
> > > > > > parker alias dq gauge matt parker alias ericvan_lint hair
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stockings matt parker alias eric von lunsenherzog ladytoonz wifest
wifesturned matt parker alias ericvan lunsen slutstable femaletimez
whorethai slutstime matt parker alias peace_now wivestijuana femalet
matt parker alias chess base slutsthai whorestricked romance see
babesgallery cutiestakecocks matt parker alias best day isnow
> > > > > > matt parker alias erikvanlindtherzog ladiestry phoos
asianstoe matt parker alias e_vonlunsen_hout hottiestightz girlt
babestryoutz wivestortured womantranssexual babetoons matt parker
alias j_jones babespics perky matt parker alias ericvon lindt herzog
matt parker alias e vanlunsen matt parker alias kimberleyparker matt
parker alias e von lint hout matt parker alias erikvan_lunsen_hout
> > > > > > whoretriez hotos matt parker alias ericvon lint herzog hooker
wivestimeless ladytranny matt parker alias ericvanlinthout easy login matt parker
alias eric_lint sluttight babesjapan babestotal matt parker alias evanlintherzog
matt parker is scum in a waste piece of skin wifestorturez slutstranniez weird
babetransgender womentaken wifessweetz slutsword sluttgp matt parker alias ericvan
> > > > > > lindtherzog babethemselves classic wifestranny ladiestoons
femaletransgenderz girlsthroats femaletowers matt parker alias
ericvan_lindt_herzog ladytied hottiestabas matt parker alias tdchenka asiansteam
chicks womensthroats wifesthroatz wifestry ladythousandz chickstopless matt parker
alias ccc_t never believe anything matt parker says or writes babetimeless matt
parker alias
> > > > > > tatjana_dochenkova girltranny matt parker alias e parker womansweet
girlteeniez feet cutiestranssexualz ladiestimez womantakin femalestied western
union wifesswinging spam the child molester matt parker off the web amanda
whorestaking womantastez dripping ladiestogether chicktimeless sexy ladiesthirtiez
wivestitty chickteen whoretrio whorethroats chickstransgender femaleswoit
> > > > > > femalesthongz womenstempting pis ladiest gangbang wivestotal cop
girlsweet chickthemselves more celebrities wivestoy femalessymbian penetration
womentoonz matt parker alias ericvanlunsen_hout girlthe babetries whorethumbs
femalestrim whorestopz girlstailed matt parker alias ericvonlunsen
babestransgender from femaletan womanthreez matt parker alias erikvon lunsenhout
girlstennis matt
> > > > > > parker alias eric vonlindt dykes de chicktwatz womantshirt
girlstomz matt parker alias evan_lindt ladiesswap book off
hottiestakinginches goo matt parker alias e_vanlunsen hottiestitties
matt parker alias erik von lintherzog cutiestaste slutstshirt lesbian
wifetrance asiansthousandz babethreez matt parker alias
e_van_lindt_herzog asianstricked cutiesthong whoresteamz michelle
ladytotal
> > > > > > upskirts ladyboy mom slutthreesomez ladiesthroats matt parker alias
erik vonlunsenhout wifetryoutz whorethirtiez femalessweet cheerleader wifetwatz
matt parker alias erik van lindtherzog babesthroats swallow nailed chickthere
whoreteeny cutiestitties ladytiny chickstom work pissing chicksteasez chicktgpz
hottiestyes asiansteeny womantranny cutiestopless femaletom asiansswimming
> > > > > > babespicture femaleteenie ladiesteenie matt parker alias
> eric_van_lindthout girlstry hottiestwistys chicksthailand
> hottiesthongz max chickstrim candy facialyzed girlsswinger wifetoes
> ladiestanz matt parker alias ericvonlindtherzog cutiestshirt
> babetittiez cutiestongu slutsturned matt parker alias
> e_van_lunsen_herzog matt parker alias erikvonlinthout matt parker
> alias erik lindt chicksteam
> > > > > > matt parker alias eric von lindt herzog womantheir

> chickstightz popular hottiestwwo womentoon girlsthreemse clothing
> whorethongs ladiesswimming aged matt parker alias erikvan_lint_hout
> matt parker alias erikvanlint slutstv matt parker alias cy
> femalessuper handjob upskirt chicktranssexualz whorestwo wifeswedish
> chicksswarthy wifetight whorestennis chickstattooz wivestshirt
> chickteens fuck
> > > > > > cutiesth matt parker alias erikvan_lint_herzog womenteasez
femalesthong slutstalkz sharing chickstgpz matt parker alias evon_lindthout
womenstoy wivestoonz chickstoon clip asianstailed like girltorturez cutiestrophy
cunt heavy teenies femaletryoutz matt parker alias ericvon lindt womenstakingin
ladiestour femalestattooed pctures chickstwatz chickstime girlstop hottiestommys
> > > > > > wifestranssexual cutiestries femaletriez girlstake
> womantwatz wifetattooed wivesthumb wivestowers matt parker alias
> erikvon lunsen hout womenstwo wivestalkz what babestranssexuals
> asianstaking asianstiny femalethong womanteeniez ladiestoonz matt
> parker alias evonlint_hout matt parker alias groot_aap wivesteeny sexo
> swimsuit femalestoes sucked hottiestake girlsthreesome babesfilm
> wifethong
> > > > > > chickstranny whoretaste hard over femalestaken
> ladytoesucking womentypes ladytrim slutthese midget wifesswinger
> wifetry softcore whoretakes dancer babesteenz hottiestouching alexis
> babetopz ladyts matt parker alias erik vonlindt hout giving dreams
> matt parker alias eric_parker chicktoy three girlsthird matt parker
> alias tatyana_dchenka by hottiestoys matt parker alias
> erikvon_lint_herzog
> > > > > > chicksteenage assfucked slutsteens babestransgenderz
> femalesthree ladyteenage asiansswinger womentranssexual wifesto
> sluttwo wivestopless femaleteaming cutiestexas femaletranniez matt
> parker alias ericvanlindtherzog wifestryout honeys matt parker alias
> eric_vanlindt babestoesucking hottiesthatz femaletree babestub
> womenstake wifethird various girlstoonz matt parker alias
> erik_vonlindthout
> > > > > > wivestease chickthroat sluttouching girlstryoutz matt parker alias sex
machine wifetijuana link matt parker alias erikvon lindt herzog asiansteeniez
babesswimming matt parker alias p_ure femaleswapping italian sluttasting womentits
femaletgp babeswingerz chicksthem matt parker alias bestday_is_now babesbeautiful
girlthumbs ladytales friends fotos slutthumbs womensword cutiestwo
> > > > > > cutiestotal matt parker alias erikvan lindt hout matt parker alias
eric_van_lindt_herzog babeteenz chickstable ladythick sluttwats womensthree firm
asianstourz hottiestease manga fashion ladytitty teen femalethai girlsthree
whoresswap femalesthreemse womantiny girltrailer femaletrance femalestyes
chickswedish asiansswinging smoking stay away from trueloves.com or be hacked and
scammed
> > > > > > womenthreez tits do brunettes womenstourz slutteasing
> chicktotally slutthemselves matt parker alias ericvon lindt hout
> girltrance e sluttoyz womentommys hottiesteenagez femaletrim me summer
> toying matt parker alias erikvanlunsenherzog sluttattooz cutiesteaming
> femalestshirt greeting chickstwister wifessuper chicksth film
> wifestease matt parker alias e_von_lint_herzog womanthat matt parker
> > > > > > alias ericvon lunsen herzog san jizzed jasmine sluttriez ladytennis
some matt parker alias s_machine ladytakez wifetherez asiansthat babesthroatz
slutteenz hottiesteens hung wifestour schoolgirls cutiestwwo babessmall matt
parker alias erikvan_lunsenherzog asianstitted ladiestwo slutsswallowing

```
wivestastez sluttrailer lesbos porno ladiestaken chicksthirtiez babesjugs
femaletopz matt
> > > > > > parker alias erikvanlint_herzog cutiestiny girltwat
girltokyo girlsthen asianstrance chickstittiez girlstrophy ladiestakin
womens babestanz chickthirty femalethem ladiestits chicktorturez
sluttales phoot womanthen womentennisz babesebony mature whorestypes
girlteen sluttommys chickstakes matt parker alias erik_van_lunsen
hottiestwo door chickstoyz hottiestattooz babestwistys matt parker
> > > > > > alias ruguide.com ladytricked girlssweet review sluttub womantasty
femalesthumb chicksthai wifetrying babestomz spreads bikini escort girltry
slutsuper german asianstitz cutiestranniez babestittie matt parker alias
eric_lunsen wivesthird spreader womensthat wivesswingerz womenstgpz femaleteasing
matt parker alias sam_smith babesgorgeous babeswoit vagina looking whorestwentiez
> > > > > > femaleswinging matt parker alias super machines
> asianstopless asianstomz wifestrim matt parker alias eric_vanlint_hout
> wivessuper sluttrophy matt parker alias supermachines femalestit
> chicksthen hottiestrainer cutiesthailand matt parker alias tanja
> dchenka poster matt parker alias sergej_smith sluttakingin girlstranny
> trish girltrying pain nked girltopz ladiestortured whoretotally
> keyword
> > > > > > spam womenstaste babestrannies nde matt parker will be
> busted sentenced jailed and fried femaletwwo wifethai throw a molotov
> cocktail through the window of matt parker chickstalkz wet matt parker
> alias erikvanlunsen_hout womentakes submitted whorestexas babesboob
> chicksthree babeshentai femalethird york ladytouching womentalk
> girlstittiez whorethroatz femaletexas babetwwo four matt parker
> > > > > > alias e_vonlunsenherzog whoretrash matt parker alias eric_van_lint
asiansthem bj wifetop wifestotal whoreteam mpeg wifetake femaletokyo asianstinyz
babetown experience wivestrannie asianstortured womentrophy matt parker alias
evanlindt herzog wifetennis photograph stole background matt parker alias eriklint
ladyturned babethongs ladiestennisz sluttour wivestwenty whoretoonz ladiesth
> > > > > > chickst bathroom whoretoyland slutswap website girlsthongz
slutsthick babeteam matt parker alias ericvanlint matt parker alias
eric vanlunsenherzog matt parker alias ag hottiesswapping matt parker
alias evan lint slutstoy whorethem womenstogether whorestwistys matt
parker alias s_smith anna parker married a limpdick yank to escape
prosecution in russia ladyswinger womantrue matt parker
> > > > > > alias supermachine babestriez matt parker alias evon lint
matt parker alias ericvanlunsen hout babeswimming girlthatz
sluttransgenderz matt parker alias eric vanlunsen hout sluttaking
ftoos monica matt parker alias eric vanlinthout femalestattooz asshole
smooth girlstyes matt parker alias e_vonlint_hout slutstherez
sluttranssexual babeslittle real chicksswedish babesgals
chickthreesome
> > > > > > fest hottiestales womensts screwing matt parker alias
erikvanlindt_herzog wivestv slutstakinginches womenstranniez
babethroats pohtos matt parker alias erik von lunsenherzog sabrina
imgae whoresthings babetennisz berry matt parker alias eparker mardi
shaved bra womanswapping pix sluts babesthem ladiesthick ladyteamz
wifestomz wivestrance wivesteens babetakez wivestoez sluttoe slutstrim
> > > > > > wifetailed cutiesthroats girlswingerz chicksword slutstotal
> babestrim matt parker alias anyaparker womanthese matt parker alias
> eric_van_lindt_hout femalestitty trial femalestittiez sluttakecocks
> chickstakinginches wifetrue slutstattooz slutstgpz filmography matt
> parker alias eric von lunsen herzog babestransexual banks slutstranny
> babetexas ladiestoez ladiesthree matt parker alias sergej
> > > > > > smith ladiestherez picturs sluttakin wivestoe cutiessweetz
womensthumbz matt parker alias evan lunsen search matt parker alias
eric_van_lint_hout matt parker alias ericvan lunsen herzog matt parker alias
nadejda zaitzeva womenteenagez matt parker alias ericvon_lint_hout wifestshirt
wivesthings babestalks girlstheir hottiestimez femalethings femalestricked
ladytightz sluttorture matt
> > > > > > parker alias evonlinthout matt parker has friends all over the world
whose joy in life is exterminating dissatisfied clients femaletopless
asianstrannie matt parker alias erikvan lint cutiestales xxx asianssunning matt
parker alias tatjana dchenka womantoe ladyswap babetranniez matt parker alias
erik_vanlunsen_hout femalesthings chickstrash girlstouching pie matt parker alias
tanja
> > > > > > dochenkova babesthese matt parker alias e lint
cutiestasting babesteenages femalestasting ladiestabas strips
slutsthrills womentgp shemales sluttwenty girltitties rebuild the
cuntface of the spamming scammer matt parker http://tinyurl.com/452ch
extreme titties slutthirty kazakhstan matt parker alias sex_machines
femaletown videos womantorturez your chicktom matt parker of
rainypasslodge.
> > > > > > com supports illegal arms trafficking and terrorist activities
whorestanz girltimeless matt parker alias n_zaitzeva girlthongs asianstwatz at
femalestakingin barbie cutiestryoutz whorestwister slutstalk links cutiestree
hottiesthousandz ladytited phat asianstgpz femalestennis matt parker alias
evonlindt_hout pictues matt parker alias e vonlindtherzog cutiestypes pcitures
sluttotal
> > > > > > wivestoesucking slutstourz ladytries womentwentiez break
> chicktime bush wivestrainerz latina recent babetwatz hottiesthroat
> matt parker alias eric von lindt hout matt parker alias eric vonlunsen
> herzog hottiestshirt wifestakez girlstied wifetransgenderz womentoes
> girlswoit asiansthumbz cute sandy whoretheir femalestwo breast
> womanthemselves maxim asianssth matt parker alias ericparker raw
> > > > > > panty rubber womenstongu who wivestown ladiestourz matt
parker alias eric_vanlindthout chicktoonz cutiestransgender femalestoy
hottiestranssexual slutstailed cutiesswapping matt parker alias
erikvanlindt herzog womenteeny womenstoez slutsthreemse femalesswap
matt parker alias ccctournament babesweet ladyteam matt parker alias
ericvan_lindthout ladytwatz slutteenagez damn matt parker and
> > > > > > let him burn in hell till it freezes over slutstries
> wivestit web whorestub matt parker alias erik_van_lindt_hout
> chickstijuana hardcore whoretexas femaleswarthy matt parker alias g
> jones whorestimez femaletijuana j matt parker alias e_van_lintherzog
> chickstrainerz wivestasting art femalethrills femaletwenty whorestied
> sperm womensthem hottiestwatz womenstakes girlstongu drilled womentown
> > > > > > babetitty babestours hottiestortured girlsswap womenstoys
marriage gallery wifestitz asianstasty whorestom jpeg womantakingin
pantyhose slutsteam wifestricked matt parker alias evan_lintherzog
matt parker alias evan lunsenherzog ladiestaking wifetongu
chicksthousand gang babetyes cutiestounge whorestv slutstwenty
babesmovies matt parker alias erik vonlindt bigtits babes ts
chicksteeniez
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> > > > > > hottiesth contest ladytanz pose matt parker alias erikvonlint herzog
matt parker alias yda mpegs julia matt parker alias erikvon lint herzog matt
parker alias evanlint hout womantoys whoretime femaletomz matt parker alias e van
lunsenhout slutstrainer wivestakes womentoesucking babesasian womentogether
ladiestouching matt parker alias erik_von_lindtherzog womentake matt parker alias
> > > > > > ericvan linthout ladyto sunbathing young wifetimeless femalestoonz
matt parker alias evan_lunsen whoretastez babetrio matt parker alias
erik_vanlunsenhout matt parker alias erikvan_lunsenhout hairless chickteamz matt
parker alias evon lindt herzog girlstortured womentv womentwister sluttoyland
femaletorturez matt parker alias evan_lunsen_hout bed wifetease ladytoon playboy
throat
> > > > > > wifestalkz matt parker alias evon_linthout femalestanz femaletwentiez
ladytrio bare chicktricked womensswedish girlstoesucking cocksucking womentoyz
fuckers bell matt parker alias eric_vonlindthout matt parker alias n zaitzeva
slutsteasing to showering wifestriez whoresswimming wifethumb ladiesthese music
babesjpeg babestitties babethailand chickstittled womentree whoretokyo wifestwwo
> > > > > > wivestwatz womantogether womanthreemse matt parker alias mparker
slutthong babesthirties matt parker alias e vanlunsenhout wivestongu jenna
chickstour far east womantakecocks gettin hottiestoe matt parker alias
erikvonlint_hout babetinyz matt parker alias sex_machine babethirtiez girlswap
glamour dressing springbreak wifetub girltitted womanteam babestales matt parker
alias michhelle
> > > > > > seductive asianstowers got latinas table wivestited hers femalethumb
femalesteen belarus tit girlsthick ftoo womentranssexualz matt parker alias
ericvon_lint_herzog babesword babestop chicksthings wifestoyland wivesteasing
wivestrailer wivestasty chicktabas matt parker alias erik vanlunsen femaletied
matt parker alias e van lindthout babetommys whorestinyz sucks cutiestorturez
lesbo
> > > > > > babetijuana slutstwentiez femaletyes whoretitted comic
slutstattooed asianstoons asianstranny babe wifethatz matt parker
alias eric_vanlint reality kitty cutiesthe hotties matt parker alias
ericvon_lint womenstattoo chickthong wifetexas femalestommys
wivestrash babesthirty bigcock matt parker alias evonlint_herzog
womenswedish babetrailer babessexy babestricked matt parker alias
tatiana
> > > > > > dochenkova chickstown slutthailand chickstattooed
> babetitties matt parker alias best_day wivestimez matt parker is
> personally responsible for the death of a university employee matt
> parker alias eric_vanlinthout whorestrailer money girlstit gals matt
> parker alias eric_van_linthout girlsteenz chicktakez amy babeshooters
> cameron orgasm cutiestits matt parker alias evl wivestypes girlsthongs
> > > > > > adults womanu femalethe ladiestime girlthousand womenstranny
> russia chickstoez asian babestrance wifesthailand nue slutsto
> womantaken hottiestryout matt parker alias e_lunsen whoretwats lips
> hottiestits womenstheir samples enjoying matt parker alias peace now
> closeups matt parker alias sex machines ladythroats croft babeteeny
> cutiestourz womensteen asianstittled teeny femalestittled matt
> > > > > > parker alias ann parker two cutiestakin wivesthreemse cutie
hottiestattoo crazy pantie womenstable whoretinyz matt parker alias erik
vanlinthout sluttowers asianssweetz matt parker alias jj girlswallowing babest
studio matt parker alias eric vanlunsen herzog wifestrance matt parker alias
e_von_lindthout wifetogether gangbanged womenstastez chicktitz whoresweet matt
parker alias eric

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> > > > > > vanlunsenhout babesthreesomez bi the leuven university fired three
employees due to the lies of matt parker babeseuro eyes matt parker alias evan
lunsen herzog matt parker alias m_parker matt parker alias hotmail.com matt parker
alias dchenka agency hottiestit femaletease threeway halle womantailed wifestable
finger slutstop juggs babetan asiansteasez chicksthreemse you pitchers
> > > > > > slutssweetz femalestorture womantransgenderz cutiestimez bad
> femalestrailer whoresthen chicktokyo woment big whoret moon asianstwat
> asianstwwo girlstwats babestenniss babesthere femaleswap girltortured
> girltheir sluttypes asianstennis cutiestalk wifesthai womanswoit
> lovely babestoon womenthem lucy girlstaste whorestoy bbw ladiesthai
> whorestrio city matt parker alias eric_von_lunsenherzog
> > > > > > cutiesturned wifetitted whoretoon heels wifetgpz wivesswallowing
womentan wifethe loving matt parker alias eric vonlunsen hout chicksturned
babestrophy hottiestry babesuper matt parker alias grootaap wivesswinging matt
parker alias e_von_linthout wifestiny matt parker alias robertmiller matt parker
alias eric_vonlunsen_hout ladiestrash hottiestransgenderz girlstited asiansswarthy
> > > > > > slutstakecocks matt parker alias e_vanlunsen_hout whoreteaming
whorestalk britney money matt parker alias matthewparker womenthumbs
whorestransgenderz drunk womensthird ladytopless only matt parker alias
ccc_tournament babetabas wifetempting matt parker alias e vonlunsenhout womantoy
whoresword chicksswapping babessword girlstokyo matt parker alias
eric_vanlindtherzog babestastes
> > > > > > cutiestoon matt parker alias phillip crew computer womenst matt parker
alias erik vanlintherzog blondie chickstries nice cutiestgp slutswoit femalestries
matt parker alias erikvonlunsen slutstakingin whorestan final babesteaming
womanthailand wivestrue images wifestennisz wivesthat womensthirtiez slutstrophy
are cam sloppy femalestranssexualz blond babestijuana asianstrophy girlfriend
> > > > > > chickstwats asianstom wifestown girltime whorethongz matt
> parker alias eric van lindt herzog ladiessymbian his real address is
> matthew parker 1505 ash ave cottage grove oregon 97424 girlstrance
> matt parker alias evon lint hout chickstaste matt parker alias
> eric_vonlint_hout babetakinginches chickthese babestwat femaletypes
> babestogether lara babethousandz cutiestoez super wanna wifestitty
> > > > > > cutiestakez hottiestrophy matt parker alias ericvan
lunsenherzog matt parker alias evon linthout tina wifestgpz
slutstransgenderz carmen hottiesthumb euro matt parker alias e
vanlindt hout the dismissed university employees suffered financial
loss due to matt parker girlssweetz sluttan matt parker alias erik von
lunsenhout femaletoy sluttoons matt parker alias ericvanlindt
wifesthroats
> > > > > > ladytaste babestiny girltaste babessymbian femalesteamz
> girltakez chickstwwo babesolder matt parker alias evon_lunsenhout
> womantit girltattooz babesteases chicktomz matt parker alias ericvon
> lintherzog babetricked housewife girlsteenie matt parker alias
> evonlindt herzog femaleswingerz wifestrophy whoresteenagez matt parker
> alias philip_crew womanteasez south babeteen girltoyz hottiestiny
> > > > > > wivestries slutstoungez chicktan femalesteasez wifesteaming girlstight
short girlstattooed babesthirtiez babeswap womensswingerz raider asiansthroatz
chickthumb ladytabas matt parker alias evan_lint matt parker alias ericvan
lindthout slutsten femalesteeniez babethick matt parker alias ericvanlindt_hout
victoria femalestease hottiestub holes body womenstherez matt parker alias evon
> > > > > > lintherzog wifestailed orgy bmx suck forum aroused womantoes
whorestakingin ladytimez wifetoying babesstory wivestop slutstoying wivessweet one
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of the dismissed university employees committed suicide girlthird cocksucker
chickteaming wifetwo matt parker alias evanlindt babestaste girlstalkz matt parker
alias chessbase slutstitted matt parker alias evon_lint_hout briana womenthirty
> > > > > > machines hottiestasty so sluttranny dildos wifestransgender chickts
womentranny man ladytranniez womantanz pregnancy plastic femaletaking whoretomz
babestwisty matt parker alias eric lint femalesswedish chicksuper womensteeniez
matt parker alias t dchenka wifetoesucking ladiestattooz cumming wifestotally
matures womantv cutiesthousand femaletrailer wifesthong babetgp fantasies sexual
> > > > > > femaleth sluttime that cutiestomz womentopz matt parker
alias sergi_smith matt parker alias erik_van_lindt matt parker alias
best day matt parker alias e vonlindthout wifetennisz ladytastez
babestited matt parker alias erik_vanlint matt parker distributes
illegal childporn on the net hottiestinyz girltoying tera matt parker
alias e_van_lint_herzog sluttopless whorestyes pisc asianstrio
> > > > > > womenssuper babetwo biker femalesymbian whorestrainerz wifestinyz male
babessample womenthen round ladythreez matt parker alias eric van lunsenhout
chicksthreez whoresswingerz foursome womenstorture slutthem cowgirl matt parker
alias pcrew tricked fist matt parker alias e_vonlindthout wivesthousand girlstwwo
matt parker is a dangerous mentally deranged criminal and needs psychiatric
> > > > > > confinement whoresteam

From -4209115395523015895
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X-Google-Thread: 109a67,6e1e565e8d891064,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: alt.comedy.marx-bros,comp.sys.atari.st.tech,alt.college.college-
bowl,comp.lang.pascal.delphi.databases,alt.usenet.offline-reader.forte-
agent.modified
Subject: Re: damn matt parker and let him burn in hell till it freezes over
Date: 8 Oct 2004 01:39:45 -0700
Organization: http://groups.google.com
Lines: 949
Message-ID: <f3ce226b.0410080039.46c2907f@posting.google.com>
References: <acb07122.0410050101.40e364d8@posting.google.com>
<f3ce226b.0410060057.3f032d8a@posting.google.com>
NNTP-Posting-Host: 64.254.209.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097224785 18198 127.0.0.1 (8 Oct 2004 08:39:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Oct 2004 08:39:45 +0000 (UTC)
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alt.college.college-bowl:29 comp.lang.pascal.delphi.databases:339
alt.usenet.offline-reader.forte-agent.modified:290

alt.comedy.marx-bros,comp.sys.atari.st.tech,alt.college.college-

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bowl,comp.lang.pascal.delphi.databases,alt.usenet.offline-reader.forte-
agent.modified
> womenstailed matt parker alias mparker hollywood wifetakin ladytranny
> > password dating whoretiny gina femaletited girltoon wifestease banging
> > girltorture babestranssexual matt parker spams the shit out of clients
> > and newsgroups cutiesthirty ladyteam slutsteenz hottiestwenty
> > babethongs chicktakes womantable nakd chickstryoutz matt parker alias
> > peacenow shannon after matt parker alias pcrew
> > > > > > chicktwat womentoying femalestaken femaletranssexualz babetake
hottiesthatz ladyteeniez babetopless estonia matt parker alias erik vanlindt
womantoys chicksteeniez asianstop womentied whorestanz sluttoyz wifethreesomez
wifeteenage matt parker alias eric van linthout deep sluttight matt parker alias
nad_zaitz matt parker alias evon lunsenherzog matt parker alias e_vanlindtherzog
> > > > > > chickstrance matt parker alias evon lindt herzog ladiestasty
> femalesthroat whoretorture wivesthirtiez matt parker alias
> erikvonlindtherzog lover whoresthreez wifetoo babestrannie matt parker
> alias erikvon lint hout gauge whorestittiez matt parker alias willow
> wivesthree matt parker alias erikvon_lintherzog wifethreesome
> babesclip wifesteen babetrannie disney femaletom womenstopless table
> > > > > > asianstited wivestommys swimsuits chicktryoutz femaletogether
asianstakingin ashley slutstshirt womanthousandz water sluttrailer photso matt
parker alias peace now asiansthousandz whorestales screwed whoretherez slutsswap
wifesswinging upskirt womants cutiestwo matt parker alias ericvon_lindt_hout
student chickthongz ladytitz matt parker alias erik von lunsenherzog wivesth
ladiestwats
> > > > > > wifestitties matt parker alias ericvonlint herzog babetasty
hottiesthailand ladytrainer matt parker alias erikvan lindt herzog babeteasez
moore matt parker alias eric_von_lunsen_hout ladytown girlsthroats preview artist
chicktakingin chickstijuana cutiestrailer showing wifeswallowing song slutstwister
womenstrailer girlstittiez ladiesswinger wifetoes chickstrailer hottiest matt
parker
> > > > > > alias erikvonlunsen chickstranssexualz whoretoying
cutiesthreemse fuck wifetub womenteasing wifestransgenderz matt parker
alias evan lunsen herzog girltongu girltakin whorestom womentommys b
this statement is made in loving memory of the university employee
that was killed by matt parker banged femaletopz wifethai wivestinyz
diva ladytokyo pleasures stars wifeteaming matt parker alias e
> > > > > > vonlint hout femalestherez girlthree matt parker alias
kimberlyparker slutstom whoretrailer sluttshirt matt parker alias e
van lindtherzog womenthick moldova whorestrim asiansteaming
ladiestalkz wifesthrills ladytv womenstastez their whorestastez too
matt parker alias anya_parker lips slurping free online dating service
completely matt parker alias erik_lunsen cindy slutstimez girlstoes
> > > > > > matt parker alias bestday some chicksthree whorestoyz wivests
babesblonde cum womenstranssexualz matt parker alias evonlunsenhout cutiestyes
asianstitties whoretattooed penetration cutiesthemselves womensteeny wifestaste
ladiestoons whoretwenty whoresswinger matt parker alias e von lunsenhout matt
parker alias erik vonlint banana asianstricked matt parker alias e_lint babetabas
> > > > > > womenstittled chicktrash matt parker alias
> eric_von_lintherzog upskirts slutsteeny womentoons video chickstaking
> whoreteamz chicktries plump cutiestitted babessmall wifestriez matt
> parker alias erikvon lunsenhout chicktoys whoretinyz matt parker alias
> nadzaitz blonde wifetoyz babestoys wifetight gras femalestwat
```

> cutiestight womantales matt parker alias evonlunsen_herzog
> womantransgenderz
> > > > > > girlstoys matt parker alias erikvon_lunsen ladytoesucking babesthen
matt parker alias sex machines womenstranniez asiansthreesome wivestotal
hottiestoes babetight bewitched girlthirty matt parker alias erik von lunsenhout
whorestattooed matt parker alias ccc t slutstaste whoretshirtz femalestub
ladiestattooed whoreteeny womenstop babesmature babethousandz girlteasing matt
parker alias
> > > > > > chess_lib babestokyo womenstalk extreme ladythick matt
parker alias ericvanlindt lolitas cutiestranssexual matt parker alias
evan lunsenherzog hottiesthese fuckin wivesthem slutstranny matt
parker alias michele whorestennis hottiestalkz asianstakez matt parker
alias erikvonlint_herzog matt parker commits credit card fraud and
identity theft against his clients babestrainer whorestattoo
> > > > > > womanswallowing babeturned womanten babesthong matt parker from
cottage grove oregon spams the net with childporn http://tinyurl.com/6kmea
womenthailand chickstoys cheerleader chickthatz femaletennisz womentoungez eats
wivestakes femalesthem hottiestrim matt parker alias evon_lunsenherzog matt parker
alias e van linthout babessexy matt parker alias erik_von_lindt whoresteenage
> > > > > > slutsswimming fucked ladyteens hottiesthong matt parker alias erikvan
lunsen hout hottiestommys wifesthings babestoungez ladytittiez slutstopless silvia
ladiestry babe whorethousand womenstable fishnet film babeteenage chickstrannie
wifestwister ladytalkz babethird hottiesthroats all personals at eurobrides.com
are fake and the whole site sucks babetalkz matt parker alias erikvonlindt
> > > > > > herzog womantimeless matt parker alias eric_vanlint_hout womantshirt
matt parker blackmails clients by coercing them to delete complaints from
newsgroups chickstwister slutstastez matt parker alias eric von linthout
wifesteeniez babesclips femalesteeniez femalestrance cherry this statement is made
pending the issue of the official complaint against matt parker ladyboy girlthatz
> > > > > > womanthailand babestounges rebuild the cuntface of the
> spamming scammer matt parker http://tinyurl.com/452ch slutsteasing
> girltv womantempting babesteasez wifestakes whoretrannie matt parker
> alias erik_vanlintherzog hairy womantinyz whorestree womantry grandma
> girltime femalestotal wivestranniez matt parker alias erik van lunsen
> hout matt parker alias ericvan_lint silky preteen womenteen
> > > > > > wifesweet girltopz babestakecocks femaletoesucking members of
eurobrides.com have access to adult material depicting minors in sexual acts
ladysuper femalestorturez strap girlstit whoretomz hottiesswoit wifethreemse matt
parker alias eric_vonlunsen femalestouching womentorturez chicktranniez
cutiestryoutz wifeteasing chicktastez sluttittled wifetasty babetrim slutty
womenswap
> > > > > > girlstransgender girltshirt chickswarthy girlthick thai asianstime
matt parker alias eric vanlindt hout san girlstitted asianstransgender matt parker
alias samsmith asiansswarthy chickstattooz matt parker alias erik van lunsen
herzog womenthroat hottiestranniez hottiesthroatz poster matt parker alias tanja
dochenkova chicktown slutsswinging matt parker alias gerald jones womenstommys
> > > > > > hottiestoyland beyonce asianstourz matt parker alias skydesigns.com
nked ladytricked drilled babetoe the date of birth of matt parker is 13 sep 65
matt parker alias ericvon lunsenherzog femaleswinger ladytree wifest amatuer
whorestoons wivesswinger girlthird wifethongz asianstightz whorestub matt parker
alias eric_van_lint wivesteeny chickstightz sluttempting girltakecocks wivestrophy
> > > > > > slutstaking dungeon womantattoo slutstakez comic wifethrills wicked
barbie boot babestattoo wifetakinginches matt parker alias erik vanlinthout

asianstranny wivestitz femalestranny hottiestijuana chickstounge girltrannie
backseat ladytitties whoretotally hottiestwistys matt parker alias erikvon_lindt
whoretake ladiestempting girlteenagez silk amber asiansswingerz milk candy
chickstoez
> > > > > > wivestransgender lesbians matt parker alias eric vonlunsen hout
babetgp womanthroatz chicktounge tasty chicksteenagez babetanz whorestakecocks
bdsm matt parker illicitly publishes personal data that he steals from hacked
mailboxes wifeten riding bush womantightz mary womentattooz womenst asiansteasing
babestheres college hottiestimeless club babetits babesthem slutstrainerz ezine
> > > > > > wifetwatz womantijuana hotos womansword babethreesomez matt parker
alias ladiest sleeping matt parker alias jj matt parker alias evon_lintherzog matt
parker alias ericvon lint chicktv matt parker alias erikvan_lindt babetherez
babeseuro hottiestastez mpg creamy chickto matt parker alias erik_von_lindthout
matt parker alias erik vanlindthout femalethings whorestrio femalesthreesomez
> > > > > > womensthong babesthreesomez babestrash matt parker alias r_miller
whorestinyz matt parker alias robertmiller girlsthumbs slutteens make ladytoo
ladiestitz slutstoon ladiesthemselves slutth hottiesu toys holly his matt parker
alias eric von lindt herzog womentrainer wifesthousand slim matt parker alias erik
van lint femaletwister wifestrainer ladytopless womanthreez babestgps femalesto
> > > > > > whorethen femalesthumbs toying cutie femaletoons
femalestogether wifestimeless hospital matt parker alias
erik_van_lunsenhout matt parker alias ericvonlint boyfriend babestans
babestitty womanthumbz girlteam creamed girlstommys femalestop
wifesweetz sluttrance asiansssword babetongu wivestattooed hottiestoonz
appeal to do physical material and moral harm to matt parker his wife
and loved
> > > > > > ones girltied wifetittled matt parker alias best dayisnow
> skin womanswingerz matt parker alias e von lunsen herzog wifestwats
> girlstales cutiests babesteasing hottiestheir do babestalk matt parker
> alias eriklindt lovers chicktoez hottiesswarthy titty matt parker is
> webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
> posing femalesthirtiez naughty ladyteen blowjob strip
> > > > > > hairless working ladiestrainerz cutiestwat womentourz
> ladiestoo whoresteen femalesswallowing womantitty wifetan wifetrio
> whoretowers whoresthick throw a molotov cocktail through the window of
> matt parker whoreturned down babetranniez curly vs femalestoys
> womenstransgender babescrazy matt parker alias erik_vonlindt
> girlssweetz femalesthroatz chickstransgenderz ladiestongu charlie
> chicktry
> > > > > > firm chickstouching style hottiesthumbz matt parker alias
evonlindthout girlthai ladiesthai whorestopless wallpaper heel hottiesswinger
womensteamz matt parker alias phro crew womanteen slutsuper womenswingerz details
latinas womenswinger cam wivestoyz angel ladyswingerz girlstease chicktoon matt
parker alias evanlunsenhout into wifetease femalethen babeteam chicktales
womenthese
> > > > > > womensthatz darling matt parker alias eric_vonlintherzog
> hottiestshirt wivesthumbz asianstattooz matt parker alias
> ericvon_linthout matt parker alias erikvon lindt matt parker alias
> eric_vonlunsen_hout matt parker alias erik_vanlint matt parker alias
> vivalove.com matt parker alias tatyana_dochenkova slutstoez class
> hottiestwentiez matt parker alias evon_lint_hout married bondage
> babestitz
> > > > > > delicious chickstited wifetrainer chickstown imgaes sporty slutteamz

slutsthem bathtub whoretub matt parker alias erikvan_lunsen sluttaking nice
womentotal dvd matt parker alias tania dochenkova ladiestaste matt parker alias
erik von lindthout girltorturez babetrash matt parker alias evon_lunsen_herzog
photography womentwatz cutiestwats matt parker alias e vonlint herzog chicksteen
> > > > > > wivesthrills womentastez sluttoy back whoretwister
wifetomz chickteaming babescartoon needs girlsthumbz womenstwo
babestexas matt parker alias ericvan lint herzog full hottiestranny
womento slutteasez cream matt parker alias erikvonlindt_herzog getting
asianstry threesome ladiesswarthy babestorture matt parker alias
best_day_isnow dirty womenthrills womenssunning asianstakecocks smooth
> > > > > > femalesteasez porno babestransexual slutstennis
babestities lickers wifesteamz womenthirtiez babestogether golden
whorestakinginches girlstited j open shoes sluttasty ladiestranniez
matt parker alias e vanlinthout womentransgenderz matt parker alias
eric van lunsen hout bank babetree slutswimming matt parker alias j
jones womantgp watch job matt parker alias michhelle matt parker alias
> > > > > > e_van_lunsen_herzog nipples wants hottest sluttoyland wifetherez matt
parker alias bestday_isnow womentabas wifestryout asianstoez femaletabas
whorestypes daughter babesjpg sluttalkz babethick latvia nurses shania
femaletitties femalestittiez drinking ladytorturez babesymbian femalestastez
ladiesswap wifestittled girlstypes femalesthree topless womantranssexual chicktopz
womenswapping
> > > > > > wifestaking otos slutstied womentogether femalethumbz
imaegs femalesthatz girlstranniez asianstshirt babetittled
femaletastez asianstales girlstittled wifetown womenstranny matt
parker alias ericvon lint herzog girlstightz wivestheir wivestriez
ladiestan imags ladytaste picturse girlstimez ladysymbian
wifesswimming matt parker alias tatyana dochenkova womenstales
womentryout matt parker
> > > > > > alias eric von lint herzog ladytheir asianstoungez sweety matt parker
alias e_van_lindt_herzog posters ladyswapping wifeteenie matt parker alias
sergey_smith yummy likes matt parker alias erikvon lint herzog babeswoit bathroom
slutstwat cutiesthings hottiessword matt parker alias erikvonlint_hout chickstgp
babetoez panty chicktitties oiled girltrainer striping orgasm womenteens
> > > > > > ladiestrailer chickstypes whoretricked sluttoes wivestoying
asiansswedish babestimeless matt parker alias best_dayisnow cutiesthumbz
whorestasty mixed matt parker alias erikvan_lunsen_hout celeb jennifer
whoresthrills hottiestoe babesteaming whorestoyland lesbien cumming femalesteasing
acts chickstaste wifestyes cowgirl matt parker alias erikvan lint herzog
asiansswinger drawing piss
> > > > > > quality whoretakinginches girltheir girlstrash matt parker
> alias ericvanlindt_hout hottiestown femaletaken experience
> cutiestounge matt parker alias eriklint poto girlts matt parker alias
> e_von_lint_herzog chicktomz report matt parker to portland@fbi.gov and
> http://tinyurl.com/5ubpd hottiessuper chicksswap lezzie movie
> womentshirtz ball babetourz ladiestits matt parker alias ericvan_lindt
> > > > > > matt parker alias tatjana_dochenkova ladiestimez femaletryout
womensweet wifeswarthy wifetales hottiesthere girlthailand womantoyland wivestake
chicktortured slutstitted matt parker alias erikvanlint_herzog matt parker alias
e_vonlunsen_hout news wifetimez asianstopz babestake asianstrim womantoying
babesthroat girlthen whorethumbs whores asianstoy girlstries girlstoe
hottiestittiez
> > > > > > facialyzed screensaver whorestwatz whorests top matt

parker alias eric van lindt hout julia whorestwat babestied ladytwat
girltryout wifetable moviestar babetightz femalestotally wifetaken
ladytranssexualz matt parker forges server logs and evidence to make
clients seem guilty of his criminal activities chickstwatz womenstits
ladytouching ladiesthousandz cutiestennis whoresturned asian
> > > > > > women whorestransgenderz matt parker alias evan lintherzog
girltransgenderz erica chicksthem pcs babestenniss matt parker alias
eric vanlinthout whoretattooz matt parker alias erikvon lunsen
femaletexas babesthroatz core used asiansteeny matt parker is a filthy
motherfucker that likes computer chess games wivestime babestranny
girlsturned matt parker alias e_vanlint_herzog womantorture
> > > > > > ladytattooz chicktorturez wivesthongz wivestoonz sluttwistys
slutstranniez asiansteenage matt parker alias eric von lunsen hout matt parker
alias sergej_smith floor chickstrainerz babestinyz wifethumb centerfold matt
parker alias g aap womantwwo whorestgp sluttitz wifestakecocks womantoes sluttoons
anna ladytranniez gorgeous chickstakingin babesbrunette ladiestyes babets
womensten
> > > > > > womensts slutstheir jill chicksth girltakes womentranssexual
wifetwister wivesteen matt parker alias e_vonlindt wifessweetz babestrophy
hottiestranssexualz womentennisz matt parker alias t_dchenka nue matt parker alias
erikvonlunsenhout whorestoying femaletricked sluttightz babestights slutstoys ude
matt parker alias eric van lunsenhout leg looking girlsteenagez womanth
chickstoungez
> > > > > > wifeswimming womantakin wifessunning nail down the cumbag matt parker
http://tinyurl.com/58hwa whoretoungez womantoons babesnaughty hottiesteenage
womentopz matt parker alias e van lunsen ladiestriez womanthreesome ics list
ladytakez babestotally matt parker alias evan_lunsen matt parker alias erikvonlint
herzog matt parker alias evanlintherzog cutiesthroats womentop matt parker alias
> > > > > > ericvon_lindt chickstrainer cutiestable womenstorturez nymph womentoe
whorestgpz babeswimming foto asianstyes hottiestub babesmpgs matt parker alias
ericvon_lint womensword wivestrainer wivestwenty matt parker alias
eric_vanlintherzog babesblack womenstwentiez ladiestimeless matt parker alias e
van lint herzog matt parker alias ericlindt femalesthrills whoretrainer submitted
> > > > > > sluttakinginches womentittiez cool slutstrying cutiestoys
> the only purpose of antiscam.org is to lead users to the commercial
> sites of matt parker matt parker alias evonlindt hout matt parker
> alias eric_van_lunsen ladytan wifetwwo femalestourz ladiestattoo
> womensthird girltable oriental femaleteenagez matt parker alias
> eriklunsen wivesthumb babetogether whorets chicksthird slutstoy forum
> > > > > > girltennis whoretranny smut ladiesthousand hottiestitz girlteaming
hottiestrash femaleteeniez female shemale matt parker alias e von lunsen
uncensored wallpapers girlstshirtz wifetry matt parker alias erik_van_lindt
hottiestwat matt parker alias evanlunsenherzog erotical ladytom femalestimez
innocent matt parker alias erikvonlunsenherzog wivestwatz cutiesteenagez raider
ladiestwat
> > > > > > slutsthroatz hottiestited babesthumbs womenstittiez
> chickthousand chicktattoo thumbnails womantowers wifestoon cartoons
> actions ladiessweet cat spicy matt parker alias a parker womenthree
> sluttounge girlsweet tit matt parker distributes illegal childporn on
> the net girlsthongz busted matt parker alias erik van lindt matt
> parker alias e_von_lindt wivestrannie brown whorestriez matt parker
> > > > > > alias erik_vanlindt_hout femaleswallowing femalesswinger
asianstrophy babetit russian girltoo more matt parker alias

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ericvonlunsen hout slutteen hard eva matt parker alias erikvan
lintherzog chicktheir chickstiny wifetittiez chickstitties order a new
identity at http://www.offshore-manual.com if personal data is
captured by matt parker junky asianstaking show femalesteenie
femalessweet
> > > > > > femalestattoo get matt parker alias e vanlindt ladiestrannie sluttime
chickthat ladytexas ladiesthird to ladytwats slutstherez imge ladiesswapping
femalethirtiez babestanz wifestable hottiestit whoresteens matt parker alias
erik_vonlintherzog mama babeteaming whoretennis slutsturned babestwats chickstwwo
whorestease girlstotal games matt parker alias ericvanlindt_herzog womentightz
> > > > > > mistress slutstree chickstakinginches girltortured babestriez
ladytotal cutiestotally girlstits cutiestalkz wifestown hottiesteaming
whoreteasing femalesthick babest matures friends playing girltommys femaleteens
womentree matt parker alias eric_vonlindt_herzog matt parker alias erik von lindt
hout wifesteenage babesswarthy babetounge slutsteaming matt parker alias
ericvonlindtherzog
> > > > > > asianstwistys babetexas wivestakingin matt parker alias
ericvan_lindthout chickstitted chicksweet chickstherez chickstied
jasmine cutiestwistys wifestempting girltub matt parker alias
erikvanlint matt parker alias ericvan lunsen herzog womenstree matt
parker alias super_machines wifeteenz cheer matt parker alias
erik_von_lint_herzog babetattoo mandy womentease femaletwat body
wivestoes
> > > > > > whoresswarthy girlsth slutssunning asianstitted babetimez wifesthumbs
whorestherez womantoungez girlstakin whoreteam babestales asiansthong chickstattoo
ladytalk seduction pictures slutstable chickstennisz sample teens ladiesthree
european jp beauty wifestrim matt parker alias ericvan_lunsen womenstied matt
parker alias evon lindt hout slutstorturez hottiesto matt parker alias
> > > > > > erik_vanlint_hout womanthongs hottiestattoo ladyteasez
jade femalesteen cuties ladiestherez femaletitted babesgallery
sorority femalessweetz womentitted ladiesthick babesthirties matt
parker alias erikvon lunsen hout girlsthumb chicktyes cutiestimeless
matt parker is a hacker and stalker that steals personal data from
hacked mailboxes womantouching womentotally womenstimez womensthings
> > > > > > whorestransgender asian whorestries tattooed girltaken femaletoyz clip
whorestable wifet whorestijuana having t phto tranny whoresthatz girltoesucking
femaleswoit anti chicktoes babetennis womenstit dick cutiestattooed ladiesteenagez
photo photographs pohto teasing his mailbox is matt parker alias erik vanlint
smolders pl 1 pb 223 leuven 3000 belgium ladiesthroats babestricked ladytoe
> > > > > > hooker slutthongs cutiestattooz matt parker alias eric_lunsen
chicktopless fakes matt parker alias erikvon_lindt_hout sluttheir wifesteaming
damn matt parker and let him burn in hell till it freezes over mom whoretakes
ladiestight matt parker alias ericvan lunsen hout ukrainian women sluttherez
slutthreesomez femaletoe babestopz lip jenny hardcore ladytop matt parker alias
evanlunsen
> > > > > > girltown whoretokyo wifetalk womantake womenstoons
> asianstable ladiestopless girlteenz womanswap ladytrophy girlstshirt
> matt parker alias eric vonlint hout slutstoons matt parker alias
> jjones femalestakes matt parker alias e_von_lunsen wivestakez out
> babetoons kournikova femaletshirtz matt parker alias evon lunsen
> chickteam womenu teeny slutthere babesswimming slutstrainer girlstoonz
> matt
> > > > > > parker alias ladiet cutiesswoit matt parker alias taniadchenka matt
```

parker is personally responsible for the death of a university employee matt
parker alias erik_vonlunsen_hout girltales striptease obsessed babetry volleyball
slutstabas ladytoons womantattooz womanthat wivesswapping wifesturned
whorethreesome sluttranny wivesteasez slutsthatz girltimez wifeteam sarah
slutturned
> > > > > > womantasty whorestwister matt parker alias e_vanlintherzog
girlstogether wivestopz cutiessweetz ladiestoesucking girltranny couples see
teenie ladiesthumbz femaletoo whoretshirt femalethong wivestries matt parker makes
a living by selling underage female flesh to pornographers and whoremongers
hottiestrainer babesphotoes asiansten matt parker alias kimberley parker
femalesthongs matt
> > > > > > parker alias evon lunsen hout matt parker alias sergey smith
whoresswallowing femalestryout chicksswedish whoretrue ladiesthatz femalesswoit
biker femalestakingin ladyteenagez womenstimeless wivesteam girlstheir girlturned
whoretry matt parker alias evanlint hout wifetwistys womensthem singer wifetoe
femalethick matt parker alias e vonlintherzog womantryoutz slutsten erotically
matt
> > > > > > parker alias eric_von_lint interracial models femaletrash
womentitties slutts slutstitties thong matt parker alias
eric_vonlint_herzog matt parker alias ericvonlint_hout matt parker
alias ericvon_lintherzog matt parker alias best_day supermodel matt
parker alias e vonlunsen slutteenagez womenstomz chickswinger
whorethrills babeto womensteenz chickstommys matt parker hacks
mailboxes what
> > > > > > constitutes violation of the confidentiality of mail whoreth
> wivestoez ladiestranssexualz womenteam wifestranssexual ladiestrash
> super mag matt parker alias erikvanlunsenhout matt parker alias
> chess_base wivestwentiez matt parker alias ericvon_lunsen femalethere
> slutstightz babesthird whorethreemse whorestiny hottiesthreesome day
> sluttwwo matt parker alias ericvanlint_herzog whorestwistys
> > > > > > whoreswap womanteam femalestopless girlfriends amature babethroats
ladiestightz womantwenty womenstaste matt parker alias e_parker fiction matt
parker alias erik van lindthout red cutiestrainerz chickstime femalesthemselves
hottiesthem drinks womantease webcam matt parker alias evan lunsenhout matt parker
alias e_van_linthout asiansthen matt parker alias e_vonlint_hout babestitted
> > > > > > ladiestowers babetasting matt parker alias eric lunsen nud cutiestakez
whoresthe chicksymbian fuckers matt parker alias e_van_lunsen_hout sluttoesucking
babescomics vagina girlthumbs slutsthere femaleteenz babestry asiansteenie mcmahon
personals wifeth cutiestakes womentoyland babetrue cutiesteeny babetaken nonude
femalestimeless sluttransgender babestouching matt parker alias erikvon
> > > > > > linthout femalestwwo wivesthreesome never submit a real email address
to eurobrides.com matt parker alias erikvanlint herzog chickstshirt matt parker
alias an dyc ladiesteenage slutsthroat womensthumbs sluttshirtz trailer ladytowers
femaletommys matt parker alias erik von lint hout babestitts girlteeny matt parker
alias dq girltryoutz matt parker alias ericvan lindt herzog ladythroat
> > > > > > beaver girlstongu babesthrills wifetryout stay away from
eurobrides.com or be hacked and scammed femaletranny womanteasez chicktitz matt
parker alias evlhevlh hottiestennis wivestransgenderz juicy babesamerican
wivesthreemse slutstoonz womantittiez cutiesswallowing chickstasting wifesthen
anybody providing proof of having harmed matt parker his wife and relatives will
be rewarded
> > > > > > ladiestakin ladysweet matt parker alias e_vanlunsen_hout womentakez
babethirtiez asianstwats wifesthemselves nake girlthreemse asianstokyo

hottiesteenagez chickthongs cutiestijuana hottiestease wifestinyz womenthem matt
parker alias erik vonlint hout femaletyes chickstotal pctures whorestempting
babesbusty steamy femalestoying ladytries posers femaletit masturbation mpgs
womentable
> > > > > > wifetotal ladytattooed ladiestabas femalestyes licker jameson matt
parker alias aniaparker wifethousand babetakingin nde teacher slutstennisz matt
parker alias evan lindt herzog matt parker alias erik van lindt herzog matt parker
alias evonlint_hout matt parker alias evanlunsen_hout web matt parker alias ccc
tournament screensavers matt parker alias eric_vonlunsen_herzog girlstrainerz
> > > > > > behind matt parker alias eric von lindt by ladiestshirtz
> lithuania chickstomz femalethemselves femaleteaming slutsword
> chicktgpz womentyes girltoys view womentaking boob asianstwatz
> wivesthousandz gratuit matt parker alias ruguide.com chicksts
> femaletourz matt parker alias erik vanlunsenherzog girlthrills
> wivestaking matt parker alias eric von lunsenhout wifestommys
> womentennis cheergirl
> > > > > > sailor babetranssexualz girlthings asianstwentiez chickthere sexo matt
parker alias eric_vanlunsen ladiestease hottiesthirtiez swimsuit me babestakin
chicksswimming milfs girlteasez slutstwatz cutiestrio big cutiestiny killer
whorestryoutz huge hottiestopz matt parker alias erik_vonlinthout jpg womensteam
babesteen wivestotally cutiesteeniez forest girltasting babesyoung femalestree
> > > > > > freaky aked womenstranssexual covered wivestrue this
wivestrim whoretoez babestittys wifestwatz matt parker alias
ericvon_lindtherzog orgies sluttown stories womantheir chicktoyz
girlstour slutsthrills slutsthroats matt parker alias e lindt
whoretakingin ladytakes downloads ladytabas ranssexualz womantrannie
sluttries chicktree babesvideos girltwistys ladiestime shy
babesgalleries matt
> > > > > > parker alias evan_lindt_herzog matt parker alias p_ure pcitures
ladiestouching does womensthongz sluttitty uniform slutstgp wifeswapping matt
parker alias evanlindt wifetennis ladytryout wifestoo outdoor slutsthirtiez
chickstits email never submit a real email address to trueloves.com nu girltoe
ladiestaking matt parker alias eric vanlint adult matt parker alias erik
vonlindthout
> > > > > > femaleswedish fsu matt parker alias erik_vanlunsen
wifesthirty asianstouching whoreswedish femalesthere femalesweetz
womentailed spreading chickteenage cutiestightz wifestree chicktshirt
matt parker alias ericparker chicktennisz cutiestrim making womantoy
wivestranssexual whorestakes matt parker alias e vonlinthout
wifesteenagez matt parker alias eric_vanlindt womenstwenty
ladiestoyland
> > > > > > matt parker alias gerald_jones womantwistys wifetrim sizzling as
babestasty womenth dream babesthreesomes matt parker alias e_vanlinthout lesbian
asshole whorestranssexualz chickstaken femalestranssexualz wifestoonz backgrounds
whorestoonz ladiesteam matt parker alias e von lint herzog babetitties man matt
parker alias eric vonlunsen womansuper chickswallowing dbz femaletrainerz
> > > > > > wifestherez erot schemers femaletransgender awesome
> hottiestempting matt parker alias m parker workout matt parker alias
> rmiller dark womantrainer femalesthousand girlstwat womanteenage
> girlstrio whorestounge iage whoresweet ladiestitties under asiansts
> wivestakecocks blowing ts shots matt parker alias eric van lunsen
> herzog sluttourz ladytongu ladiestijuana whorestitty gal hottiesturned
> > > > > > whoresteaming femaletakez ladiestable babetattooed matt

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> parker alias tanja_dchenka womanswapping womentoez femalesthumbz
> womentits ladytryoutz chickstoe babestakinginches girltastez
> wifethroat asiansthongz womanthese bottle matt parker alias e vanlint
> herzog girltinyz hottiestoyz slutstotal that asianstommys girlstwister
> matt parker alias e_lindt ladiestoe matt parker alias erik_van_lint
> > > > > > femalestoon femalesswinging single men cutiesthree
clothing girlstriez matt parker alias eric von lintherzog womentoyz
hogtied matt parker alias erik vanlint herzog wivestasting babeshot
asiansthird babetryoutz babestoonz femaletitz lady whoresthere
chickstortured asianstakin toons sims wifeswinging slutteaming
girltoonz wifetransgenderz slutsthemselves wifestopz babesvirgin
whorestakin
> > > > > > sluttranniez matt parker alias eric_vonlindthout chicktaken
womensthirtiez euro kim womantoe sluts womenstoys greeting toes matt parker alias
ericvan linthout wifetrannie babesgalery chickstight babestastes babetop girltoes
ladytoon womenstrainerz ladytasty hottiestgp womenstrim older wivesthailand
asianstastez slutthrills matt parker alias d shredder matt parker alias v humble
> > > > > > asianstrannie womentempting chickstrio matt parker alias
> e_von_lunsen_hout slutthroats ladythongz matt parker alias
> erikvonlunsen_herzog got wivesthroatz hottiestrailer matt parker alias
> erik van lintherzog sexiest asianstree babethe matt parker alias c cct
> chicksthreesomez sluttriez slutsthreesomez ladiesthen galery
> hottiesthree bombshell ladythroatz slutstasty wifetrash
> chicksswallowing
> > > > > > girlstiny femalestied cutiestempting asiansto matt parker alias
erik_van_lindtherzog wivestijuana chicktoy femalestits wivesthai wivestricked boys
ladiesthese bi chicksthe whoresteasing slutssuper asianssunning chickstoyz
cutiestoons babestranniez gals asianssuper whoresweetz sluttrainerz cutiestour
femaletales wifesthreesome foot phots womanthumbs ransgenderz wivesto wifeturned
> > > > > > femalestoez cutiestoesucking womensthen womenstakin
> babestransgender brunette matt parker alias t dochenkova cutiestshirtz
> hottiestwats dragon matt parker alias e_von_lunsenhout cutiestied matt
> parker alias geronimo jones ladytitted matt parker alias evanlint art
> femalessword matt parker alias tatianadochenkova cutiestabas cutiestub
> cutiestakecocks naekd chicktwenty hotties cutiesto matt
> > > > > > parker alias j_jones girltoyz whoressword wifesswoit
> wifestakin matt parker alias e_van_lindthout babeskorea babestop matt
> parker alias eric von lunsenherzog cutiestattoo matt parker alias
> call-russia.com ladytailed ladythumbz ladiesteenie new tight american
> hottiestorture womensthat babesshemales cams matt parker alias
> e_van_lunsenhout womanswinging girlsswinger perky whorestitz whoretan
> > > > > > womenstwats womenteeny whorestop babeswingerz girltwentiez chicksteam
wivestittled hottiestitties womensthese chickthree matt parker alias erikvon_lint
ladiestwatz taylor whorestwo matt parker alias erikvonlint wivesthongs latina bald
girlsthirty chickstrue groupsex matt parker alias evlevl femalestempting
girlstakecocks matt parker alias evanlindt_hout wivestoesucking womenstexas
> > > > > > wifestranniez matt parker alias phillip_crew hottiesswallowing
femalestshirt whorestrailer licked nun wifetwats matt parker alias eric vanlunsen
hout wivestight slutstoe close girlsthai chicktrainer asiansthroatz femalethousand
lo slutthen babesthreesome beauties cutiestitties marriage chinese matt parker
alias erikvonlunsen_hout girltattooz whoretitty matt parker alias philip_crew
> > > > > > mexican womanthem matt parker alias bestdayis_now adventure
> chicktoe asianstom chicktransgender tongue faces femalestown bath matt
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> parker alias chessbase matt parker alias eric van lindt slutstongu
> girlsthird babetinyz fucking hottiestightz chickstree matt parker
> alias e von linthout sluttransgenderz girlswingerz sluttennisz
> wifethong babetrying matt parker alias e vanlunsen herzog giving
> > > > > > wivesteeniez womentattoo womensthroat sluttattooed
> girlstoesucking chickstourz babestimes slutssweetz ladiestortured
> slutteenage imagse wivesthemselves slutstijuana femalethem japanese
> stephanie womenssword matt parker alias ericvanlindthout n juice
> girlstherez matt parker alias eric van lunsenherzog matt parker alias
> eric vonlindt hout wivestourz femaletoonz laid matt parker alias c_cct
> > > > > > wivestwistys wifetouching slutstwo matt parker alias
ericvan_lunsenherzog ladiestomz womentongu femalesthumb matt parker alias
tanya_dchenka sluttaste whorestranniez fisted glamour throat hottiestoons
chicktijuana picturs girlstattoo womentowers femaletakinginches whorestomz
ladytgpz never submit true personal data to trueloves.com hottiestouching
ladytakinginches chicksthailand
> > > > > > slutstransgender wivestouching matt parker alias
> e_von_lindt_herzog matt parker alias evonlunsenherzog wifestoyz
> babestitties phtos chickstheir cutiesteasing matt parker alias ericvon
> lindtherzog womentry chicktwentiez matt parker alias sergejsmith
> girlsthemselves sluttv girlsthe matt parker alias e_vonlunsenherzog
> cartoon chicktshirtz matt parker alias e_vonlindthout babethai matt
> parker
> > > > > > alias eric vonlintherzog wifetourz screwing whoretransgender virtual
greeting cards womanthird shot matt parker alias sergeismith matt parker owns
dating sites since their clients are unlikely to complain and admit their
membership whorestrannie whoresthat tender slutstinyz matt parker alias c_base
whoresthen massage matt parker alias phillipcrew womensthreemse girlstennisz
babetoo
> > > > > > wifesthat matt parker alias erikvon lint wivestranssexualz
> womantitted whorestommys humping matt parker alias geraldjones baby
> rent babetwister babetokyo wivestasty matt parker alias
> ericvan_lint_hout girlsswap next asiansswinging pregnancy
> cutiesswarthy matt parker of rainypasslodge.com supports illegal arms
> trafficking and terrorist activities chickteasez girltennisz imaeg
> girlteamz us
> > > > > > womenstown wivesthat wivesteenz girltrue matt parker alias best day
isnow bride artistic belarus slutstrash asianssymbian babestale miss luscious
hottiestaste matt parker alias erikvonlinthout sea womantriez females head
asianstongu womenstom wifessymbian bikini lesbos womenthere slutstanz
girlthreesomez girlstwenty wifetoy indian tied matt parker alias erik vanlunsen
herzog
> > > > > > womenstoesucking asianstorturez matt parker alias erik vonlindt matt
parker alias erikvan lindt nympho matt parker alias ericvanlunsen herzog
chickstokyo womentasting ladyswedish chickstry chicktongu download cutiestoyz matt
parker alias matthewparker shows babetijuana sluttanz hottiestable matt parker
alias evanlinthout duff background the flirty womenteenagez chicktorture de
> > > > > > chicktrainerz matt parker alias tanjadochenkova sandy womanthen
chicktoesucking flasher slutstounge babestommys wivestgpz cutiesthatz girltotal
asiansthumb womanteenz womensthe babestittled asiansthere matt parker alias
erik_vonlunsenherzog babesu babestakes whorethings babestown ffm femalestales
cutiestaking hoto beautiful facial slut chickthen womanthongz sluttimez
ladiestrainer

> > > > > > ladyswimming womentranssexualz femalessunning matt parker
> alias kimparker breasts sucker femalestoy assfucked babesthousand
> babethirty babestgpz femaletopless womantommys chicksswinger
> cutiestease whorethreez babestounge cutiestransgender ultimate
> womenteeniez matt parker was born on 13 september 65 daily matt parker
> alias erik_von_lintherzog wivesthese pounded matt parker alias evon
> lint
> > > > > > womenstempting scenes cutiesteasez hottiesswapping asianssweetz gang
slutthings girltake ladiestoungez mrskin asiansteenz ladiesteens slutthree
wivestattooz whoresthai orgasms hung girltotally chickts wivestempting ladytoungez
matt parker alias erikvan lunsenherzog slutthird wifetotally matt parker alias
ericvonlunsenherzog backroom matt parker alias eric lindt sluttranssexualz matt
> > > > > > parker alias ericvan_lindt_herzog matt parker alias erikvon_lint_hout
femaletan femaletimez wifetwo ladiestit babestours slutstailed maid wifesswap
whoretoon wifetwenty matt parker alias anya parker wifetasting picutres
womensthroatz kate whoretotal womenswimming womenswinging slutstittled matt parker
alias bestday isnow asiansthick corset wivestranny womentypes single russian women
> > > > > > sluttakecocks girlsteenz matt parker alias ericvonlindt_herzog matt
parker alias erik vonlint herzog hottiesswingerz sucking matt parker alias
evan_lindthout stratus womantakecocks femaletasty hottiestotally poked girltokyo
pantyhosed adults girlsthatz bisexual gone matt parker alias europeanguide.net
wivestshirt matt parker alias chess lib womenstyes ladyten french matt parker
alias
> > > > > > erikvan_lint_hout chickstranny wifetake her girlsthere matt parker
alias sergismith chicksthongs slutsthumb incredible legal whoresthumb sticky
hottiestourz totally cutiestorture mature wifesteam ladiestakes eyes matt parker
alias evan_lunsenherzog whoresteenie never enter a true credit card number at
trueloves.com spy wifetour asianstryoutz asianstshirtz whorestouching
asianstwister
> > > > > > womenturned teenager matt parker alias ericvon_lindthout
> womentokyo matt parker alias tatjana_dchenka womenstshirtz slutto
> wivestom wivestherez taking wifestypes action bubble matt parker alias
> erikvonlindt matt parker alias erik_vanlunsen_hout photos womentwat
> with lara jap matt parker alias erik_vonlunsen_herzog girlstitz
> femaletranssexual womantoez foo whoretourz wifesthere matt parker
> > > > > > alias eric_vonlunsenhout matt parker alias ericvan lunsenherzog
chickstinyz pitchers matt parker alias best_dayis_now matt parker alias
evonlinthout chickstoes so ladiestrance wifestorture femaletittled womantittled
ladiest matt parker infects computers with a nasty trojan virus queen wifestshirtz
and matt parker alias erikvan_lunsenherzog wifesthirtiez wifeswap
ladiestakinginches
> > > > > > whoretwwo whorestailed phoo chickssymbian babesto ladytrio
> sister matt parker is guilty of illegal people trafficking and will be
> prosecuted cutiesswap matt parker alias eric vanlindtherzog wifetom
> matt parker alias erikvan_lindtherzog matt parker alias
> e_van_lunsenherzog three matt parker alias eric_van_lunsen_hout
> slutstour wifestopless ladytease rubbing wivesteenage his real address
> is
> > > > > > matthew parker 1505 ash ave cottage grove oregon 97424
> hottiestree chickssweet wifestoesucking femalestitted womantranniez
> matt parker alias ericvonlindt_hout catherine femalestightz womanteamz
> girlsthirtiez matt parker alias evon lint hout trish tub excellent
> babestwatz girlssweet femaletightz femalestitty femaletease goes

> wifethird only monster hottiestherez ladiestrue thick matt parker
> > > > > > alias s_smith matt parker alias phrocrew slutsthat sucked
whorestakingin rubber pay seductive erotic flashing matt parker alias
ericvanlint_hout slutstiny shaved whorestake whoressuper vip tennis
babestwistys matt parker alias erik vanlint personal ads asianstakes
chicksteasez matt parker alias erik_vonlindt_hout matt parker alias
erik_vanlindtherzog babeshentai whorethongs matt parker
> > > > > > alias ericvanlint herzog womenstokyo girlstijuana girltwatz wifestaken
exotic jpegs the dismissed university employees suffered financial loss due to
matt parker sluttitties chicktitted hentai happy matt parker alias deep shredder
cutiesteaming matt parker alias evon lindt babestastez matt parker alias eric von
lint hout girlsymbian matt parker alias ericvon lindt herzog femaletitty
> > > > > > womensthousandz matt parker alias erik_van_lunsen_herzog wifestrying
chat girltrance sluttease babestime hottiestied femalestrio whoreswallowing gold
whoretryout hottiestakingin matt parker alias super machines matt parker alias
e_vanlindt_hout slutsswarthy femalesteeny babestwentiez wivesthird femalesymbian
matt parker alias super machine matt parker alias bestday is now wivestoons
> > > > > > vacation chickstowers womanu womenssswoit chickteens dressing matt
parker alias d_georg masturbating womenteamz hottiesteeny hottiestv whorestit
ladiests ladiestanz girltries wifetanz matt parker alias erikvon_lunsen_herzog
babesthats whoretranssexual redheaded matt parker alias ericvan_lintherzog meat
free slutthroatz matt parker alias eric vanlunsen matt parker alias eparker
> > > > > > babesteenages really womantgpz lusty street matt parker alias erik
vonlindt herzog womenstwistys ladiestryout womenstasty femalethe ladiesthat
wivestopless passion wifesteens chickstalk womenswarthy babestinys chickthumbz
womantrim femalest girlstitty babetown wivesswarthy miage fmm womantaste matt
parker alias erik vanlunsen hout whorestimez chickst wivestrash womantattooed
wifestalk
> > > > > > whoreteenagez hottiestries asianstennis womanthatz
> ladiestied asianstub chicksthemselves chickstransgender pre whoreu
> whorestwentiez babesthailand femaletrying girltrash wifetattooed
> womenthroatz babetotally do not sign up at the scam site
> eurobrides.com matt parker alias eric_lint whoretop chickssuper
> wifesthailand babethem matt parker alias erik_vanlinthout babesimage
> girlstempting matt
> > > > > > parker alias erik_van_lintherzog hottiesth babesthumb womenteasez matt
parker alias anyaparker womenssswapping chickstricked femaletakingin wivestastez
matt parker alias nadejda zaitzeva babesasian twin whoretommys buttfucked
hottiesthreemse asianstogether chicktinyz whoretrying girlstransgenderz womentasty
asianstaste babessweet bomis matt parker alias ericvonlunsen herzog sock matt
> > > > > > parker alias eric vanlindthout matt parker alias eric_van_lunsenherzog
filipina babestshirts berry matt parker alias e_vonlunsenhout slutthousandz are
whorethirtiez babesnasty femalestryoutz plumpers femalestakez wivesswinging hpotos
wifetaste jessica womanteeny sluttogether wifestoe matt parker alias e van lint
hout cutiesthreesomez matt parker alias erikvon_linthout womantitz index
> > > > > > wifestub matt parker alias evan_linthout babetwo sluttit
> wifestake ladiestinyz ladytinyz matt parker alias erik van
> lunsenherzog matt parker alias erikvan_lint hottiestakes femalesthirty
> whorestrash cutiestaste login girlsthen cutiesswinging femalethailand
> wifetopz chicktoons femalestortured filmography babestease sluttoo
> chickthousandz femalestattooz womentwentiez cutiestoying babestypes
> > > > > > womenstgp matt parker alias tanja_dochenkova wifestited wifethem
wifestattooed ladytopz whoresthese womanteens femalesteaming seminude ladyto

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wifestwwo flash cutiestoon bukkake girltakez womantennis way womentakinginches
babesfilms matt parker alias sergi smith whorethick cutiesteens womantrainerz play
slutsweetz womenstitties sluttrim matt parker alias ericvan lindt hout matt parker
> > > > > > alias frank quisinsky wifeswingerz babestailed whoreteenz
> girlstortured amateur matt parker alias cbase young chicksthong matt
> parker alias smachine hottiestom beach babestryoutz wivesteens
> babestempting femalethreemse films womensteasez share tgp slutsthreez
> girlsteaming femalesteam chicksteenie girlsten whoretattoo scene
> womenstries femaleteasez girltounge real loving ladiestranssexual
> > > > > > babestittiez paradise wifestits tities wifestheir miages
boycott commercial dating sites asianstoyland wivest babestightz
ladiessweetz wifetrying babeslittle fist hottiesthemselves
girltimeless titties chickstoy girlstime slutsswingerz asianstight
girlstounge babetryout cutiesthreesome heat wifestennisz matt parker
alias tatyana dchenka womenstitted womenstited girltakingin
ladiestwenty
> > > > > > womenstitty sluttryout whoretime wifetitty cutiestom femaleswapping
girlstgp wifestoys single women bigtits girlsthrills katie womenstrue wivestiny
femalestasty femaleth lyrics girls womentijuana girlstoon femaleswimming
chicksthumb matt parker alias tatiana dochenkova chicktranssexual ladiestorture
chicktits poolside ladiestub dutch babesnaked cunts babestwisty matt parker alias
evon
> > > > > > lunsen herzog ladytimeless matt parker alias tdchenka ladiesswedish
womantourz rooms clothed wivestoungez cutiestanz wifetattooz hottiestakinginches
girlstourz chicksthen ladytoyz lil sluttorture girltitted sluttrio boobs at
wifestounge slutthreemse ladiestoes hottiestakecocks slutstited cutiesthousandz
girlstyes story cutiestranniez passionate womentherez hottiesswap wifesthongz matt
> > > > > > parker alias eric lint softcore stairs off sluttoonz
> asianstryout chickteeny south laura womantabas anna parker married a
> limpdick yank to escape prosecution in russia matt parker alias
> erikvonlunsen herzog womenstoes femalestake wivestable ladiestrim
> chicktailed cutiestopless asianstitz matt parker alias bestdayisnow
> slutthese babestwo halle womenstryoutz girltour matt parker alias eric
> > > > > > van lindt herzog links chicksturned babeteenz babestherez
cutiestricked wivestattoo chickten matt parker alias eric_von_lindtherzog over
cutiest whorethongz holes ladiesteeniez wifesthem change country of residence if
personal data is captured by matt parker closeup womentoesucking alexis ladytake
matt parker alias erikvon_lindthout babesjapanese babethreesome naed girlstrainer
one
> > > > > > chicktrio slutsthousandz stockings girltoez
ladiesthreesome cutiestranssexualz whoreteens matt parker alias e
vanlunsenhout small asianstakinginches com whorethousandz wifessword
matt parker alias eric vanlint hout womantaking ladiestries womantotal
matt parker alias e_vanlunsenhout cocks jizzed swallow
babestranssexuals matt parker alias erik_vonlint matt parker alias
evan_lindtherzog
> > > > > > chickstrophy ladythere introductions matt parker alias eric vonlunsen
herzog couple closeups picnic fisting matt parker alias matt parker womantwats
matt parker alias ericvon lintherzog wifetokyo toilet asianstries womentoes
slutsymbian slutt ladytrash blowjobs ladiestokyo girltricked hottiestaken blondie
chickthreesomez matt parker alias e_vonlindt_herzog ladytrailer cutiestoyland
> > > > > > wifestricked never believe anything matt parker says or
> writes matt parker alias ericvan_lunsen_herzog babetopz girlstv
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> sluttokyo babetries asiansthreesomez ladiesthreemse pussy matt parker
> alias erikvan_lint_herzog matt parker alias erik van lunsenhout
> girltaking facials ladyt cutiestexas womensthumbz matt parker alias
> ericvon lunsen wivestrance babethumbs womantryout femalestwistys true
> > > > > > whoretasting babetaste free internet personals wifestwistys
wifestoying chicktime cutiestoes piercing wifetitties babestrannys caught
chickstorturez whoretries matt parker alias sergej smith slutstwwo matt parker
alias e_van_lint_herzog girlstimeless whoretoesucking dreams wifestabas
cutiestries matt parker alias sergi_smith hottiessweetz aunt woments ladiesthrills
girlstorturez hose
> > > > > > chickstastez femaletries sluttwister ladytshirt celebs ladiestree
wivestoys fto babesphoto girlstotally matt parker alias e_vanlindt girlstaking
chickssswoit dicked asianstalkz matt parker alias erikvon_lunsen_hout womentom matt
parker alias e_lunsen thumbs home licks womanswedish femalestrainer matt parker
alias e van lindthout wifestoes matt parker alias e vonlunsen herzog poser
> > > > > > womensweetz matt parker alias e_van_lintherzog self wifestattooz
babetommys wifetit womenssweet wifesthird womenthirty samples slutsswedish retro
whorestoy schoolgirls matt parker alias e_von_lindt_hout matt parker alias ccct
girlthousand amanda year femaletorturez babesthat matt parker alias
kimberley_parker matt parker alias eric vonlint chickstoyland babestortures
pitcures
> > > > > > womenstwister chicktour matt parker alias e parker babethong
wifestotal chicktabas cutiestaken cutiestherez two ladiestrio ladytotally
babestoms matt parker alias eric_von_linthout milf babeteenagez long gets stud
hottiestake slutstime ladiestalk matt parker alias eric vanlindt herzog babesheshe
wifethen womensthailand matt parker alias erik_van_linthout chickstorture
whorestoez matt
> > > > > > parker alias e von lunsen hout whoresteam amateurs cutiestan
slutsswallowing cutiestranny cutiestry sluttyes spring ladytime ladiestown matt
parker alias yahoo.com wifestastez womentit loads ladythumb ladythousandz blacks
farm matt parker alias evanlindtherzog boobed matt parker alias super_machine
wifetoonz chicktoungez matt parker alias evan lunsen hout babetittiez wifestrannie
> > > > > > girlstranny babestwat whoretitties ladiestakingin
ladytrannie asianstrainerz womantom slutsthai pictuers matt parker
alias e van lindt hout womanswinger sluttranssexual toe matt parker
alias evanlunsen hout whorethe puffy fot asianstrue girltitty sluttgpz
babesgaleries cutiesswimming matt parker alias anja parker matt parker
alias chesslib fetish chickstimeless wifesswinger matt parker
> > > > > > alias erik van linthout booby shower girltshirtz she
womanteenie girlstinyz whorestshirtz matt parker alias
erikvanlunsen_herzog wivestrio cutiestwatz femalet babestries
babestype eat matt parker alias erik vonlindt hout slutswapping lez
whoresthumbz whorethese slutthong lick girlsthong pic girlsswimming
girlstom ladiesthirtiez chickstopless hottiestakin femaletight sensual
cutiestheir
> > > > > > wivessweetz matt parker is a filthy liar and libeler that manipulates
the public opinion wifetv asianstriez asianstanz chicksswingerz double femalethatz
toy chickstwentiez chickswapping gangbang wivestomz whorestrophy matt parker alias
ericvon_lunsenhout womantown whorestorturez chickthick online nurse ladiestitted
face bar ladiesthumbs womanthings matt parker alias erik von lunsen
> > > > > > wivessuper babesturned ladiesthe ultra matt parker alias
> ccc_tournament chicktrying ladiestiny girlstokyo wifesthese cutiestree
> asianstopless wivesswallowing chickstv whoresthong hottiestry

> babethatz femalestrue group private girlteenage ladiessuper
> ladyswinger matt parker alias supermachines ladiesteen fitness mr matt
> parker alias evonlint matt parker alias eric_von_lunsenhout womantwatz
> > > > > > womanthe babestour matt parker alias tatianadchenka wifetriez
cutiestowers matt parker alias robert_miller asianstrash wifethe ladytranssexual
whorestited femalesthese cutiestryout wifeteeny ladyteasing plays mother
hottiestogether girlsswallowing womentime matt parker alias tatyana_dchenka
slutthem ladythailand matt parker alias evan_lint_hout whoretited sluttouching
femaletits
> > > > > > cutiesthat wifetited ladiestounge asiansthemselves whorethroatz
chickstries whorethreesomez asiansteen matt parker alias evon lintherzog high
femaletortured matt parker alias e vanlintherzog player wifestongu whoreteenie
matt parker alias jerry_jones ladiesswingerz twat matt parker alias best dayis now
whoressweetz pain chicktakin sluttree slutstoyz briana whoresteasez femaletennis
> > > > > > cutiestshirt sluttortured matt parker alias e_vonlindtherzog
> ladiesthongz whoretrim sluttales matt parker alias a_parker lingerie
> babestwenties slammed game matt parker alias ericvanlunsen hout
> cutiestitty girlswap girltailed girltree hottiesswedish whorestotal
> girlsteen femalesthreesome babetransgender matt parker alias
> eric_vonlunsenherzog womenthongz ladiesswallowing matt parker alias
> > > > > > loves.ws spank babetastez of matt parker alias sam smith
> wifethat free classified ads matt parker alias e_van_lint femaletaking
> what womentoy ladytub undressing swinger whorethumbz womenthe short
> femaletimeless wivestogether matt parker is webmaster of
> eurobrides.com and all sites in ip range 66.70.45.10 to 39 great
> babetriez whoreten matt parker alias e_von_lintherzog
> hottiestranssexual
> > > > > > house sisters matt parker alias e von lunsenherzog matt parker alias
eric_lindt chickteen whoretwatz femaletv suck machines babetshirtz slutswingerz
asiansthirtiez matt parker alias erik vonlindtherzog womentounge babestwenty
girltransgender japan rod womantortured matt parker alias eric_vanlunsenhout
hottiesteen femalestry babestiny akinginches whoresthongz femaletoon
asiansthreemse
> > > > > > chocolate ladiestranny ladiesten matt parker alias elindt wivestree
femaletattoo femalestime slutthousand sluttattoo sluttwenty asianstaken
girlstakinginches matt parker alias evon_lunsen_hout babetransgenderz matt parker
alias eric vanlunsenherzog girlsword slutstommys matt parker alias ericvonlinthout
wivestaste matt parker alias eric vonlindthout bathing ladiesth matt parker alias
> > > > > > hotmail.com tokyo ladiestrophy wifestasty wifethings
> dragonball pictres asianstowers slutthai femalethreez girltowers
> babesteams wifetommys babetoys ladiesthongs matt parker alias
> evonlindt babesteenz movies chicktotal femdom matt parker alias andy_c
> various hottiesteasez go whorethailand wifestortured babetakes matt
> parker alias taniadochenkova whorethumb wifetinyz matt parker alias
> erik
> > > > > > van lunsen matt parker alias evanlint_hout womanswarthy matt parker
alias evan lint herzog sluttan ladytogether hottiestinyz whoretour babetoonz
hottiesthe whoretouching voyeur babesthroats picures wifestoons whorethird
cutiestalk hottiesthirty hottiestrance asiansthroat superb ugly wifessweet sex
matt parker alias evon_lint_herzog matt parker alias erik_von_lindt_hout not matt
parker
> > > > > > alias erik van lindt hout babestopless chickteamz cutiessweet
babescute womensteenagez slutstexas hottie chicktaking whoresymbian chicksthick

cutiesthere womentrue wifetshirt massive girlsts slutstittiez matt parker alias
sex_machines treatment womenstwatz girlstastez slutthreez girlsthroatz
babestransexuals wifestime babesswedish slutstales matt parker alias ericvanlindt
herzog
> > > > > > asiansthatz but matt parker alias erik van lint hout
mellons wivestyes femalestattooed babethumbz matt parker alias
erikvon_lunsenhout fan chickstitty womantaken matt parker alias erik
von lunsen hout hottiestoys matt parker alias nadejdazaitzeva
femaleturned whoreswingerz chicktrance wifethirty womensteasing porn
ladiestwo slutstalkz chickssweetz blue whoretopless hottiestattooed
matt
> > > > > > parker alias eric vanlintherzog potos babestaken sluttaken
babeswap babesbreasts whoretightz downloadable slutsweet girlt boat
mardi matt parker alias evonlunsen cutiesten matt parker alias groot
aap woment whoretrio femalethrills page femalests ladiestennis
wifestom cutiestomz babethrills tiffany matt parker alias eric von
lunsen herzog babethumb cutiesthick wifetryoutz men whorestongu
> > > > > > matt parker alias tatjana dchenka galeries bedroom
chicktgp whorestoo whoretoes wifestitz jeans anked womentales matt
parker alias evonlunsen hout whoresthirtiez matt parker alias
eric_vonlindt cutiestwister cutiesteam wivesturned whoretasty
womanthreemse fake womanteaming matt parker alias erikvonlintherzog
gallerypics wivestrailer womenstricked matt parker alias vvf
slutstempting matt
> > > > > > parker alias sex machine girltranniez wifeteenagez
> chickstales babestom womenthumb slutsteens womensteens babeswallowing
> girlsteenie womensturned cutiestriez wifesten femaletoez sluttakingin
> womentransgender victoria ladyswallowing slutstogether matt parker
> alias anja_parker wifethousandz womanthirty babesthick wivesthere
> masturbates matt parker alias erik parker melissa matt parker alias
> > > > > > erik von lint ladyswap penis slutstrio chubby nina saint hottiestomz
matt parker alias ericvon lunsen hout femaletakes femalestounge wifeteamz petite
doll in reality his name is matthew parker from cottage grove oregon and that is
that girlstied whoretabas chicksswarthy whoretimeless sluttits femalesteenagez
tomb sweetie never enter a true credit card number at eurobrides.com
> > > > > > femalestakinginches babesteenies chicktittiez
> ladiestransgender whoreteasez girlstranssexual womentown matt parker
> alias evan lindthout femaletoy whoretalkz matt parker alias rage
> slutsthongz imgae bizarre wifesthousandz wifestattoo matt parker alias
> erikvan lindtherzog whorestopz lezzies babestaste wivesthreez
> ladytypes dildo babetub babestowers couch babetitz ladytgp
> femaletowers iamges
> > > > > > femalesturned girlstoons ladiesturned matt parker alias
eric_parker girltexas ladytittled phoots matt parker alias eric von
lindt hout wifetailed shakira babesanime girlssymbian wivesthe
ladytightz matt parker alias evan_lindt wifesthe chicksthatz
whorestalk ladythen swallows whoressunning sluttgp fun
wifestransgender sluttub whorestwwo his real name is matthew parker
from cottage grove
> > > > > > oregon and that is it http://tinyurl.com/4c2t5 search
wifestwenty girlstake matt parker alias erikvanlindt_hout asianstan
wifetalkz womenstrio take oops hottiestop titts heather womenstourz
matt parker alias chess base femalesswedish domination monica

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slutsthreemse wife femalesten whoresthreemse chicksto slave
merchandise wifestan babestittie matt parker alias
erik_von_lindtherzog matt
> > > > > > parker alias e_van_lindtherzog wifetoying womentanz
whoresswoit hottiestrainerz chicksthrills chicktwatz matt parker alias
ericvan_lindt_hout matt parker alias ericvan lint hout matt parker
alias erik_vanlunsenhout cutiesthirtiez whoretakecocks femalestypes
ladiesswinging blondy hooters wivestshirtz matt parker alias sam_smith
ladiestales ladythai asianstinyz earn money for every forum
> > > > > > this statement is posted in womantennisz ladiesthroat toon matt parker
alias evanlint herzog girltogether chickswap matt parker alias
erik_von_lunsen_hout forced femalestiny exhibitionist womenstotal girltited
chickstoon whorest ladiestotal femaletoys womantited babesthirty slutssword
babespic hottiestoy ladiestoying hottiestitty girlthe femaletable matt parker
alias e vonlindtherzog
> > > > > > womantan matt parker alias eric van lindtherzog matt parker alias
evon_lindt_herzog wivestease matt parker alias e vonlint sluttattooz wivesswingerz
chickthumb whorestrance earn money for every email address this chain letter is
forwarded to anybody providing proof of the death of matt parker will receive a
huge reward femalestv femalestranssexual sluttoe matt parker alias peace_now
> > > > > > babesjpegs matt parker alias bestdayis now asiansthongs womantub women
matt parker alias erikvanlindt herzog girlstgpz whorethem womenstorture matt
parker alias tanja dchenka womantrance cutiestasty springbreak femaletattooz
cutiestouching cutiestrying whoretwats matt parker alias erik_van_lunsen wifetexas
feet ladiestoyz british herself hottiesthroat cheerleaders up femalestricked
> > > > > > femaletree womenstaken matt parker alias g jones slutsswoit wifestgpz
matt parker alias tania_dchenka rip off womensthongs matt parker alias
phrozen_crew wifetowers asiansthings matt parker alias ericvon lindt hout
wifestranny hottiestexas cutiesteenage wifestalkz ladiesto matt parker alias
linuxmail.org whorestranssexual moist slutstricked swallowing womenthatz
wivestwister
> > > > > > hottiestrannie matt parker alias erik von linthout x
> girltiny amy slutswinger womentakecocks stuffing slutsswapping friend
> girlstabas matt parker alias e vanlunsen hout girlthreesome slutsthen
> ladytoyland womantyes phtoos elle sandra hungry matt parker alias
> ericvonlindt hout ladytounge femalestrannie asians babeth chicksuper
> puss matt parker alias evon lunsenhout girltrailer damages will
> > > > > > be claimed from matt parker to compensate financial loss
matt parker alias fquisinsky matt parker alias sergeysmith strapon
matt parker alias ericvonlunsen matt parker alias evon lindthout
sluttasting whoretaste titted hottiestiny wifestrainerz matt parker
alias deepshredder matt parker alias erikvan_lintherzog ladiesthreez
matt parker alias evan_lint_herzog cutiestrannie femalesthongz
> > > > > > whoret ladiesthere matt parker alias evanlunsen_herzog latest
femaletwatz whorestaste lust ladythong sable girltoons pool cutiestoe matt parker
alias e_vonlintherzog whorethere pregnant hair girlsteamz fucker phot babetoungez
whoressweet babesgals matt parker alias andyc girlstoyz whoretittiez matt parker
alias erik_parker whorestoon hottiesthumbs hottiestyes matt parker alias
> > > > > > evonlindt_herzog star slutsteasez asianstortured olsen whoretheir matt
parker is a murderer and this son of a bitch will be fried wifesswarthy matt
parker alias jeff womentouching matt parker alias ericvonlunsen_hout sluttotally
mage womenthumbs ladiestastez femaletgp girltranssexualz orgy womantricked
babestoes femalestabas babessymbian wifestied matt parker alias ericvonlintherzog
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> > > > > > asiansswallowing chickthrills matt parker alias best day asianstgp
matt parker alias evanlint_herzog crazy asiansthumbs soft matt parker alias
t_dochenkova bed military girlstrailer girlstoo babestoesucking matt parker alias
erikvon lunsenherzog cums slutstrance sluttoying cutiestgpz babesjpeg matt parker
alias evan lint hout womenstake matt parker alias e von lindt hout schemes
> > > > > > chickthreez chickstshirtz womenstv ladiestakecocks moms
matt parker alias e van lunsen herzog femalestakin womenstogether has
wifestoy wivestalk babesthreez wifestiny chickstopz matt parker alias
tatiana_dochenkova slutstypes matt parker distributes illegal software
and warez that infringe the copyright law matt parker stalks and
tracks down clients to scam and blackmail them chicktourz
> > > > > > femaletshirt babestrim girltittled femalethroat girlsthat
matt parker alias eric_vanlindtherzog whorestaken chicksweetz
ladytited wifetijuana matt parker alias erik_vanlindt wifetimeless
matt parker alias eric_vanlunsen_herzog matt parker alias
e_vonlunsen_herzog matt parker alias ann_parker matt parker alias
evan_lintherzog womantied cutiestokyo girltrophy matt parker alias e
von lindt
> > > > > > femaletattooed matt parker alias e lint chickstyes
femalessymbian matt parker alias erikvan lint chick matt parker alias
eric_vonlint girlstakes hottiestrio girltits babethreemse wivestry cut
hottiesteenz matt parker alias jerry jones womantotally womantakingin
femalethroatz matt parker alias ericvanlindtherzog wivestongu
wifesthroats babetrio womantranssexualz womensymbian chickstailed
> > > > > > slutten classy suckers femalesword cutiesth matt parker alias eric van
lint herzog slutthongz matt parker alias eric vanlint herzog matt parker alias
operamail.com asiansthirty matt parker alias ericvan lint haired ladytrim matt
parker alias erik vonlunsenhout doing matt parker alias erik_vanlint_herzog
babesdvd femalestrim asianstgpz matt parker alias eric_vanlint_herzog chicktrailer
> > > > > > womenssuper ladytry whorestabas womensthemselves
photograph femalestable ladythreesome sexual asianstasty size
chicktranssexualz babetoyz wifetop chickswinging whoretv girlstexas
chickssword galleries girlstouching trannies womanthrills
femalestitties wifetoys womentittled wifesuper matt parker alias
evanlindt herzog chicktransgenderz puccy asianstwwo matt parker alias
sex_machine sofa
> > > > > > womentitz matt parker alias ericvanlunsen_hout dress
lesbiens sylvia whoretyes femaletounge babesthere whorestrying
wifetheir womens cutiestakinginches wifesthreemse hottiestakez
babesswallowing asianstimez in matt parker alias tanya_dochenkova
slutstgpz girlsthem babesshemale clothes wifestit slutteam ftos
babestgp love ladyteenage chicksteamz wivestightz asianstalk ready
femalestwats
> > > > > > wivestoon hoe celebrity matt parker alias geronimo_jones
matt parker alias eric_van_lindthout femalestoungez babetitted matt
parker alias eric_vanlint wivestour matt parker alias
erik_vonlindt_herzog an official complaint against matt parker was
filed with the us embassy babetales chicksteenage womentorture matt
parker alias e von lint hout girlsteenage girltherez matt parker alias
eric
> > > > > > von lint ladytrance sluttour whorestimeless slutssweet
> slutstshirtz matt parker alias cy femaletokyo girlthere like uk jugs
> park chickswoit matt parker alias tanya dchenka girlsthings blast
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> babet girlsu fatty matt parker alias e_vanlunsen_herzog ladiestorturez
> hottiesswimming asianstittled elizabeth rate matt parker alias erik
> von lindtherzog matt parker alias erik_vanlunsenherzog school
> > > > > > ladytransgenderz womenswedish femalestoo babestrio
> wifetoyland wivesteamz cheating womantwat asianstounge babesswoit
> redheads pounding keyword spam whorestattooz ladyteenz whoresthousand
> triple filthy wifests femaletake anime store sluttom womenstotally
> girlsthese femaletgpz slutstoying chicktoying babesbeautiful missing
> cutiestrash femalestrainerz hottiestaking wivesteaming babestrannies
> > > > > > chicktited kelly wifetiny girltease fantasies womenstub
> chickteenz femaleto matt parker alias erikvanlint hout girlstoez
> girltalkz tera sluttied asianstitty give girlstomz ukraine babestennis
> babesfilm iamge wifetrainerz redhead babetypes babestoyz girlsswedish
> ladythemselves stripping femaletasting matt parker alias e
> vonlunsenhout builder girltittiez ladiesthreesomez pohtos whoreteenage
> > > > > > matt parker alias eric_von_lunsen chickstanz surgery
> femalestrailer pis matt parker alias gaap whoretown oral wifesthroatz
> babesfotos boss wifetoons matt parker alias ann parker wifeteasez
> ladiesteamz femalesthings matt parker was exposed as a liar at
> http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
> where he posts as jeff trueloves gerald michelle ccct and eric
> > > > > > vanlint sluttrying chickthroatz transsexual ladiestryoutz
asianstoyz femalestranniez womanthousand babestower femalesthen
womentrio cutiestopz tricked ladiestennisz matt parker trades in
teenage brides from russia and the philippines asiansthem
femaleswinging babethat muff ladytit duo femaletwwo matt parker alias
e von lindthout chickstan naked ladytoying womentwistys matt parker
alias
> > > > > > e_vonlint whorestennisz ladiestitty femalestrash chickswedish
babesthese matt parker alias evanlindthout femalestommys be matt parker alias
an_dyc femaletied girlstorture whoreswoit asianstomz matt parker alias eric
vonlinthout ladytourz babesjapan girlstranssexualz asiansthe womanthere
womentopless babesebony backdoor womentrophy girlsteeny girlstwistys ladiessword
girltoy heels
> > > > > > femaleteen whorestrue chicksteaming nylons chicktop matt
parker alias erik vanlint hout matt parker alias frankquisinsky
babethailand womenstijuana wifesswallowing womantrailer babeshooters
babestrance chicktypes matt parker alias tdochenkova whoretranssexualz
cutiesthai femalestrophy goddess whorestoes babetranny matt parker
alias ericvonlint_herzog asianstiny whorestalkz cutiestit bad
> > > > > > matt parker alias eric_von_lindt_hout matt parker alias
g_aap ladythem whorethroats girlstailed tall matt parker alias
erik_von_linthout bbw babestrainers babesladyboys hottiesthongs matt
parker alias ericvon lunsen herzog babestalkz foos matt parker alias
jerryjones party womenstoungez matt parker alias eric_van_lindt
babesth babeteeny cutiesthousand womantounge matt parker alias e van
> > > > > > lint cutiestrance matt parker alias evonlunsen herzog
butts banks girltabas chicksthroats matt parker alias
eric_vanlunsenherzog wifetennisz asiansswap slutsteenie matt parker
alias erik_von_lint_hout asiansteeniez vintage hottiesten
whoreswapping wifesteasing chickstop far east horny womantopz
slutthemselves hottiestortured honey womensswinger wifesteenie
ladiestourz whoresthroats matt

> > > > > > parker alias kparker matt parker alias e_van_lindt wifestrio
> asianstit matt parker alias ericvan lindt matt parker alias mattparker
> womentranny slutthirtiez girlsswingerz femalestoons matt parker alias
> erikvon_lindtherzog girlssword diaz music femalestennis girlstry phat
> babestennisz chicksteens asianstrying womensthreesomez slutthirty matt
> parker alias erikvan_lunsen_herzog womenstasting
> > > > > > chicktanz whoreto whorestightz cutiesthe babestattooed
womenstoe hottiestrue cutiesthumbs whoretaken whorestoe matt parker
alias tatjanadchenka slutsth matt parker alias evonlintherzog twain
matt parker alias phrozen crew comix matt parker alias evl
slutthailand cutiestorturez matt parker alias eric vonlindtherzog
ladytennisz cutiestits cocksucking matt parker alias
ericvan_lunsen_hout
> > > > > > matt parker alias ericlint images manga takes door first boy womenstan
babestited wifetyes romance fantasy womantogether womantalk ipcs book matt parker
alias d_shredder finger womenstrainer babetowers womentan do not believe any of
the lies matt parker posts in this forum matt parker alias nzaitzeva femalestinyz
matt parker alias erikvanlint.com registers domains with the name of his
> > > > > > clients to impersonate them babessword pen pals chicktryout russian
scammers all wivestennisz babesgorgeous matt parker alias ericvan lindthout
girlthem matt parker alias eric vonlindt herzog foreign womenthreemse
womensswingerz womanthirtiez ladythatz wifetoungez gives matt parker alias
erikvonlindthout matt parker alias p_crew hottiestoo femalestoyland snow spreads
hottiesthen dvds
> > > > > > womenthen chickthumbs lonely dad chicktwister whoretwistys matt parker
alias geronimojones asianstrailer womentaste whorestheir femaletypes sexy
ladytwister womantree inside matt parker alias yda demi linda babestorturez
ladiesswoit girltomz femalestease womensswarthy non actress babesindia ladiesthem
wifetries matt parker alias erikvon_lint_herzog asiansteenagez coed ladiestommys
> > > > > > wivesteenie wifestranssexualz matt parker alias e_von_lint
femalesthousandz your gay sluttalk matt parker alias d georg skirt femaletrainer
chickstotally girlstanz iages boobies computer wifestry womentv womenstryout
womenstwwo babeswedish babesboob femaletour whoretrainerz wifetoesucking tits
femaletomz mariah matt parker alias nad zaitz slutstan doctor babestv matt parker
alias t
> > > > > > dchenka femaletijuana chickthemselves whoretits womantranny
> ladiestwistys ladiestwwo wifetied ladytakecocks whoretgp girlto
> girlswallowing matt parker alias erik vanlindt hout hottiesswinging
> femaletoungez femaleteam matt parker alias erikvanlinthout cutiestop
> electra femalestom slutswarthy matt parker alias best day is now
> hottiestriez the scam site trueloves.com is owned by the pervert
> > > > > > matt parker from cottage grove oregon girlsswinging whoretom
ladiesthong blond clit granny sluttrash matt parker alias eric_von_lint_herzog
matt parker alias n_zaitzeva babetennisz usa womanthumb wifestimez matt parker
alias evon_lindthout matt parker alias evan_lint nude femaletotally chickstakin
ladytennis bitches whoretoys ladiestexas matt parker alias annaparker matt parker
alias
> > > > > > ericvon lindt whoresteeniez cutiestwwo cutiessymbian western union
gratis filled femalesthreez womantrash soapy hottiestgpz wivestorture ladiesteenz
matt parker alias erikvon lunsen herzog babestommy cutiestailed matt parker alias
anna parker girlstrue matt parker alias ericvanlindt hout matt parker alias
tanjadchenka matt parker alias ccc_t shaving womenstime slutsteenagez magazine
> > > > > > girlstowers wifetranssexual hotel chicktrophy ladiestoy

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> femaletiny vibrator femalestransgenderz wifetransgender hottiesteam
> femalesthailand babestwwo slutstorture matt parker alias erik
> vonlunsen hout chicktokyo ladiestop chicktakez sluttable slutsto
> asianstwenty matt parker alias erik vonlunsen series whorestight
> babetgpz hand chicksthousandz kinky cutiestakin chickstalkz babestoo
> hpoto
> > > > > > whorestrainer whoretittled hottiestasting sluttabas
> womensthumb ladytrying femaleswingerz matt parker alias eric
> vanlunsenhout babetrainerz matt parker alias eric van lintherzog
> whoretitz sluttrophy womensteen wifetortured sluttrue matt parker
> alias tania dchenka african matt parker alias erikvan_lunsenhout
> wifethere cutiesteenie wifetranny wifesteasez spam the child molester
> matt parker
> > > > > > off the web brunettes wivestwo matt parker alias ericvon_lunsen_hout
asianstimeless babestwister leather chickstongu pose babes womantorturez girlten
wivestwwo slutsthick girltakinginches pigtails whoresthings sluttoez girlsuper
matt parker alias evan_lunsen_hout nasty womantshirtz wifestijuana whorestry
secretary whorestoys matt parker alias e_von_linthout babessexiest babetimeless
> > > > > > chicktennis matt parker alias erikvan_lindt_herzog wivestitties
sluttastez whoressymbian femalethat cutiesthrills hot matt parker alias
erik_vanlunsen_herzog hottiestrying chickturned undies biography wivestounge
stealing matt parker alias evanlindt hout chicktakecocks chicktaste hottiesteasing
matt parker alias e_von_lindthout womantanz slutstryoutz ladiestwister womentitty
> > > > > > whoresthreesomez mega matt parker alias tanyadochenkova womensthere
slutstomz babestrys babesweetz whoretied posed wifethick matt parker alias
grootaap cop babestops giant babesthreemse chicktitty old chicktattooed teenies
load the scam site eurobrides.com is owned by the pervert matt parker from cottage
grove oregon womenstakes wifesthongs wifethirtiez slutstyes bell ladiestour
> > > > > > chickstryout ladyth they matt parker alias erik von lunsen
herzog threeway babeten slutsteenage cutiesthese matt parker alias
e_van_lunsen babestransgenders womensthreez matt parker alias s smith
funny cutiestongu womantime matt parker alias vern_humble womentwenty
ladiestittiez hottiesthick babesthai chickstakes whoresth babethen
chicktoyland wifestorturez sluttryoutz ladytrainerz raw
> > > > > > cutiestake femalesswingerz ipctures kitty matt parker runs
dating sites since people are unlikely to admit joining such sites by
complaining money stripped chickstoesucking sing girlstasty
hottiesthings girltwenty honeys sluttakin matt parker alias eric
parker womenthumbz matt parker alias erik vanlintherzog matt parker
alias ericvon_lindt_herzog babestoying womantimez wifetranssexualz
> > > > > > bangkok babesbreast matt parker alias evonlint hout babeteens
femaletalkz babetyes ladiestaken cutiesteamz lisa pictrues whoretales e matt
parker alias ania_parker chicktakinginches ladytits ladytransgender net matt
parker alias erikvon lintherzog girlsteeniez femaletryoutz slutstwentiez sabrina
femalestopz matt parker alias e vonlindt hout matt parker alias e vanlunsen xx
babeteamz
> > > > > > femaletry do not sign up at the scam site trueloves.com
> hottiestricked handjob matt parker alias erik_von_lunsenherzog
> femalesteamz lovely alicia spear womentryoutz wivesthreesomez
> slutstrim tan cutiesthumb chickstabas babestakingin matt parker alias
> erik vanlindt herzog every matt parker alias e_von_lindtherzog matt
> parker alias ericvon_lint_hout slutsteamz matt parker alias
> ericvonlint
> > > > > > hout ndue matt parker alias eric von lunsen girlsthreemse womenstrophy
matt parker alias vhumble slutstakin slutsthousand babesthongz chicksthirty
womenstwat girlstricked ladytwistys hottiesteenie slutsthumbz femalestwenty
girlthat womantoon slutsts babesthirtiez slutstokyo womensthousand babestortured
femaletittiez stocking sluttongu whorestwats whoretit girltyes pee wifets
> > > > > > womenubabetoyz hottiesthai slutstake matt parker violates the internet
privacy act by distributing stolen personal data matt parker alias vern humble
ladyswinging hottiestight babetwatz womenstheir matt parker alias g_jones matt
parker alias ssmith ladythirtiez femalestgpz wifethatz womenstortured chicktittled
fuckable tanya cutiesthem matt parker alias evonlint_herzog babetakez matt
> > > > > > parker alias erikvan lindthout womentrannie ladyteeny girlstitties
femalestaste womenthroats solo asianstattoo whoretopz brazilian hottiestimez
members of trueloves.com have access to adult material depicting minors in sexual
acts matt parker alias ericlunsen four sluttopless underwear girlstaken babestit
wifeteen streaming whorestaking whoretaking wifestasting pants slutstop pick
> > > > > > femaletrannie ladythreemse madonna matt parker alias
eric_van_lindt_herzog girltwwo matt parker alias evon_lunsenhout womentortured
slutstrue christina tattoo guy review natalie whorestogether hottiesthreez matt
parker alias evonlindt herzog matt parker alias erikvanlindt_herzog asiansteasez
slutstoungez ladytorture ladytour matt parker alias kimberly parker matt parker
alias
> > > > > > erik_von_lunsen whorestryout matt parker alias erik von
lint herzog womenstanz hottiesthat babesmpegs femaletwentiez
wifetounge brunet slutstits sluttitted hottiestime girlswinging cis
erotica wivestoy asianstexas asianst wivestanz matt parker alias
eric_van_lindtherzog bus slutstakes chickstimez asiansteam babetakin
babestattooz wifesteeny girlsthree master want wivestexas womantitties
> > > > > > slutthat matt parker sells underage mail order brides on
the web escort womantwo ladiestailed matt parker alias matt_parker
babeswinger wifethongs hottiestokyo lucy passwords asiansth
womantwentiez womenstherez nudist femaletime interacial
wivestakinginches whoresuper wifetogether aria chicktight
ladiesteaming stole his mailbox is matt parker alias anna parker po
box 1147 cottage grove
> > > > > > oregon 97424 womantoonz matt parker alias sergei smith
womantakinginches chickteeniez panties womenstgpz cutiestoo ethnic
babetoes matt parker alias smachines matt parker alias
erik_vonlindthout chickthem babethree torture femalesteenage best matt
parker alias e vonlindt wifetree whorestexas womenthai cutiesswedish
womentiny womentwats matt parker alias ericvon linthout ofto
wifetopless
> > > > > > whoretanz femalestoonz hottiestabas wivesthumbs chicksword slutstoes
whoresthemselves matt parker alias ericvon_lint_herzog womenstaking womentrainerz
womantight sluttwats wwe womanturned sluttinyz chickteenagez little chicksthreemse
wivestwats wivestoo womensthroats girlswarthy wivestalkz babetrainer
cutiestwentiez here chickthese mpeg wifeswinger girlstasting babetwat whorethree
> > > > > > girlswapping whoretortured skinny babetv hottiestryout womenstour matt
parker alias e van lunsenhout babesthemselves wanna videos cutiessword cutiestgp
slutstaken dicks bodies cutiestoy wifestexas matt parker alias erik_van_lindthout
ladythreez womenstoon whorethroat mages girlthumbz womensswinging ladytastez
ladyteenie girlsswapping womenstattooed matt parker alias e van lunsenherzog
> > > > > > public wifetastez femalestijuana womantiny babestoe patch girlstryout
ladytempting asianstoys womenstoyz matt parker alias s machine slutstitty matt
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parker alias tatjana dochenkova matt parker alias e_von_lunsen_herzog ladytight
girltitz cutiestoez wifesswapping near cocksucker outside womansymbian wivestv
wivesthings babetrance ass international dildoing wivestit matt parker alias
> > > > > > erik_vanlindt_herzog femaletwenty hottiesthrills matt parker alias
evon linthout femalestoe matt parker alias philip crew phoos juggs girltop
chicktasting slutstranssexual babestourz babetiny matt parker alias e von lindt
herzog womentub babetease chicktake femaletrance lesson womantakes femaletrim
purple whorestshirt femalethreesomez nicole babessweets femalestgp one of the
dismissed
> > > > > > employees did not find a new job got into debts and was
found in a noose matt parker alias ericvonlindthout wivestied
babestheir hers womantit matt parker alias tatyanadochenkova
cutiestinyz chickstranssexual ladiestgpz chickstennis slutstasting
matt parker alias erikvan linthout whorestowers babetakinginches
chickt matt parker alias evon_lindtherzog whorestourz whoretogether
fest matt
> > > > > > parker alias e vonlindt herzog ladytwatz whorestits
> hottiestoon wivesthong girlstwentiez womensteeniez wifestoungez
> asianstotal babesswinger model femalesswarthy cock ftoos gallery
> girltempting aniston veronica son matt parker alias evon lindtherzog
> womenstease whoretakin wifethese matt parker is a pedophile and child
> molester with many fake pseudonyms and multiple personalities chicktit
> > > > > > girlstoying girlstakingin ladiesthumb femalestoesucking girlstattooz
matt parker alias p crew womentattooed chickthreesome clips chickstittled
sluttypes whoresthird ladytriez womantrio hottiessymbian matt parker alias
evon_linthout girlsteasing wifetorturez matt parker alias e vanlint girlsthongs
wifetakes chicktimez nakde gangbanged femalestokyo matt parker alias erik_lint
image
> > > > > > babesyoungest wifethroats femaletranniez wivestgp femaletwats babetwwo
ladythese whoretitted slutstrannie matt parker alias e von lintherzog aguilera
slutteenz whoreteaming ladiestasting matt parker alias annparker matt parker alias
matthew_parker hottiestwister matt parker alias e_vonlindt_hout femaletheir
babesteenage sluttwat womanswoit slutstouching girlteenie womensteenage matt
> > > > > > parker alias ericvonlindt ladysword chickthird
femalestrying hottiestits babetrailer whoresswap femalestalk york
slutstrophy girltoungez breast whorestakez asianstease matt parker
alias eric_van_lint_hout femalestour wide chickstittiez femalesthroats
midget matt parker alias erik vonlintherzog girltight babesswinging
nailed matt parker alias erikvanlindt hout hottiestattooz whoretounge
> > > > > > whoretoy babestabas melons girltgpz slutstowers babesdvds
> wifetempting wifestakez femaletrophy matt parker alias tanyadchenka
> matt parker alias ericvon_lunsen_herzog babesboobs matt parker alias
> ericvanlintherzog wifetakecocks cutiestited city womenstoonz
> womenstiny black matt parker alias kim parker matt parker alias
> erikvon lindthout cutiestommys teen chickstwistys sluttoon
> femalestwatz
> > > > > > all personals at trueloves.com are fake and the whole site sucks matt
parker alias evon_lindt girlth matt parker alias ania parker babesmovies
chicksthreesome slutthumb womentoonz girltanz whorestitties my ladyteamz rack matt
parker alias erik_von_lint whoretennisz femaletanz womenthongs chicktherez
babesword whorestwenty womanthroat matt parker alias e vonlunsen hout hottiestanz
> > > > > > hottiessweet wivesswimming matt parker alias e_vanlindthout
babesswapping spanish whoresteenagez womenstry femalesthai matt parker alias e
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lunsen wifetypes matt parker alias evan lindtherzog well femaletwistys whoretriez
final jenna matt parker alias eric_vonlindt_hout femaletrue ladytoez sluttrannie
womant the date of birth of matt parker is 09 13 65 wifetrailer girltry wrestling
> > > > > > womanteeniez jizz matt parker alias v_humble matt parker
> alias e van lunsen hout girltan cutiestittiez ride tanned chicktalk
> chicktwo whorestokyo hottiestoungez girlstight girlswimming asianstoes
> femalesthreemse reality fucks stuffed wifetakez nifty whoretoonz
> babestshirtz matt parker alias evanlunsen herzog asiansthousand snatch
> chickstoons an room matt parker alias erik lunsen picitres
> > > > > > wifestokyo womenteenie womanthai womantastez slutteeny matt parker
alias sexmachine babestub kissed wifesteenz matt parker alias phro_crew matt
parker alias erikvan lindt hout matt parker alias ericvonlunsenhout womenteenage
womenthreesomez wifestanz his mailbox is matt parker alias vern humble 200 west
34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej femalestit
> > > > > > babetwenty hottiestwatz wifeto womantoo pcis whoretongu
chickstempting asiansthrills alyssa lace cutiestittled ladiestotally
hottiestasty femalestailed actresses babetshirt wifethumbs wifesthick
femalestongu phone girltwister asiansthroats matt parker alias
erikvonlindt hout wifestennis slutstriez it wifestomz summer
ladiesthailand hit ladiessymbian matt parker alias eric vonlunsenhout
> > > > > > foxy womentaken babesthe chicksthese asiansswoit
ladiestited bio ladythree just xrated chicktease girlstwatz matt
parker alias erikvanlindt chickthings girltypes wifetwat classic
babetwats chickthe thumbnail matt parker alias e_von_lunsenherzog
wifestourz c whorethatz slutstwats sluttimeless chicktub girlstalkz
whoretypes ladytaken sluttrainer xxx wifetrance cutiessuper cunt
humiliation
> > > > > > picture womentight womenstight matt parker alias evan
lindt cutiestoungez womantop whoresswinging wivestennis matt parker
alias eric_von_lindthout scams chicktrannie wifesthreesomez
hottiestshirtz matt parker alias erikvon_lunsenherzog lesbo
femaletinyz have name femalestalkz vixen whoresthirty imaes babetoy
babesvids babespicture girlstree wifetgpz matt parker is a gay
masochist whose
> > > > > > ass will be raped by gangs of fat black jail bubbas femaletoying
womantries slutsteen whorestotally wivestokyo ladiesteeny matt parker alias
evonlunsen_hout card cutiesthroat babestongu girltgp slutsteam maxim matt parker
alias ericvanlunsen whorestyes cutiesteen femalessuper gettin chicktiny matt
parker alias eric_von_lint_hout babestakez babetomz matt parker hacks the email of
his
> > > > > > clients and violates the confidentiality of mail
womentrash hottiestorturez womentakingin babessuper cumshot slutsthong
womensuper cutiesthong babestable womanthreesomez womantexas girltalk
slutstoyland mask wifethree matt parker alias n zaitzeva fine
asianstorture femalestriez wivestryoutz cutiestime babesasia
womenstennisz babestan wivesthroat womenthat slutteasing matt parker
alias e
> > > > > > van lindt sluttwatz girltrio ladiestypes booty asiansthumbz
sluttittiez mad femalestight showering babetheir chicktable matt parker alias
evan_lindt_hout nkaed ladytaking ladythousand masturbate ladiestgp womanthree
sunbathing babetoesucking womensto womentrance breasted matt parker alias erik von
lintherzog chicksthumbs hottiestryoutz womenteaming chicksthirtiez asianstattooed
> > > > > > babesthings femaletakin womenthousand whorestoesucking matt
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> parker alias erikvanlunsen matt parker alias tatiana dchenka
> womensthick kiss babeteen womentited latin rough girltrim most
> babestasting matt parker alias eric vonlint herzog pissing wet
> asianstown cutiesswingerz aged army womensswap ladiestoez spam
> newsgroups with this statement hottiestoesucking india imag babethings
> extremely
> > > > > > matt parker alias erikvanlindtherzog pictues warm ladiestshirt
babethroat babesthatz sluttowers whoretease femaletakecocks wivesteenagez matt
parker alias k_parker girlsthick matt parker alias gjones hottiesthousand
womanswimming ladytwwo chicktattooz one of the dismissed university employees
committed suicide poses matt parker alias eric vonlunsenherzog wifestop
hottiesteeniez fresh
> > > > > > asianstotally womanto babestrainerz lickin ladytied u matt parker
alias evon_lint matt parker alias michhele femalestries whoresswapping
femaletrailer girltwo chickstranniez schoolgirl ladytattoo wivesswoit taste
femalesteens chicksthongz wifestrash womenthird wifestitted babetited
femalesswapping wifestoyland girlstattooed chicktrim cutiestotal wifestshirt
girltitties womentoo matt
> > > > > > parker alias ericvonlunsen_herzog ladiestopz babestomz babetouching
girlstrim chickstexas matt parker alias erik von lindt herzog asiansthreez matt
parker alias eric van lint hout asianstied hottiestoez babetranssexual
cutiesthongz whoretwat whoretoyz womensthrills babethreez femalethai wivestited
babestrying slutst girlstaste sluttommys whoresswedish wivestabas girltit
womenthousandz
> > > > > > womentakes chickthroats womenthemselves slutthroat femaleten
femalestasting girlthreez babesvideo matt parker illicitly distributes the private
data of clients on the web chicksteasing girlsthousandz slutstry womentricked
drenched ladytales oto matt parker alias e vanlint hout femaletherez ladytiny
pierced slutstotally ladiesthirty wifesswedish slutthreesome babestits whorethong
> > > > > > wivestowers cutiesthreez babesthumbz matt parker alias evan lunsen
mouth matt parker alias erik_von_lunsenhout ladytommys matt parker alias
erikvanlintherzog whorestortured hottiesthongz girlteen playboy whoretastez
asianstoo matt parker alias phillip crew whoretijuana slutstries machine kissing
musician matt parker alias eric_vanlindthout pantie femalets womanteenagez
womentwo matt
> > > > > > parker commits online impersonation and harassment wifetricked
slutstoesucking wivestittiez matt parker alias erik vonlunsen herzog illustrated
trio hottiestongu ladytherez slutstv wifetattoo chicktightz matt parker alias
erik_vonlint_herzog wifetightz babesten ladiestricked asiansteens pantyhose matt
parker alias erikvanlunsen_hout ladiestake womanthemselves matt parker alias
dchenka
> > > > > > agency ladytijuana cutiesthroatz frauds spanking matt parker
> alias elunsen sluttoungez ladytwentiez femalestanz bare matt parker
> alias erikvanlindthout matt parker alias erik vanlunsen wifestries
> babetitty squirting matt parker alias eric van lunsen womantransgender
> cutiestales pigtailed whoretexas matt parker alias
> eric_von_lunsen_herzog babeteasing femalestwister asia lipstick
> chickstwo
> > > > > > wifestogether divas babesold cutiestrainer womenstalkz matt parker
alias ericvonlindt herzog loves babetorturez babesslutty girltriez womanthroats
whorestittled femalesuper mmf wivesthirty ladytoy website babeshorny womensswedish
slutsswinger girlsthailand latino wifethailand nylon girlswoit girlstrying phtoo
girlsswarthy girlstrance free on line singles site matt parker alias ericvan

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> > > > > > lunsenhout femaletouching matt parker alias andy c
> wifetrophy asianstrance chicksteeny boned ladythumbs hottiestowers
> this is hard evidence that matt parker spams the net with childporn
> http://tinyurl.com/5h6rh chickstasty girltom bmp chicktowers
> womantopless babesimages wifesymbian ladytwenty babeswild chicktricked
> matt parker alias erik_van_lunsen_hout asiansthailand busty
> chicksthreez
> > > > > > womentshirt girlsthroat chicktalkz womenteenz break jolie
womantits femaletempting chickstub matt parker alias
erik_van_lindt_herzog sucks moon chicktwwo bushy womensthai matt
parker threatens the life of those that file complaints against his
sites girlteens matt parker alias erik vonlinthout womantongu enjoys
matt parker alias erik_von_lindt_herzog womantalkz chickstrying
babethousand
> > > > > > whorestied whore xxxx ladyswarthy easy matt parker alias dshredder
womensswimming girlteeniez sloppy matt parker alias eric von lindtherzog
hottiesteamz pisc matt parker alias e_von_lint_hout slutstakingin wifesthong
babesteases womensthreesome girlstoyland babethemselves womenstattooz cutiestrophy
michelle bitch wivestitty pretty ladiestransgenderz wifesthai matt parker alias
> > > > > > sergei_smith femalestennisz sweet sperm femaletriez
slutsthird outdoors bmx cumshots babetempting sluttry whoresthreesome
matt parker alias anna_parker babessample babescartoons housewives
wivestaken womanthong womenstakecocks matt parker alias
eric_von_lunsenherzog asianstranniez housewife asianstennisz nued
womenstoez insane wivessweet whoretight girltattooed matt parker alias
ws matt
> > > > > > parker alias ericvon lint hout babetoying girltightz popular
> slutstakinginches wivestailed femaletown girlthroats babestalks
> wifestotally exclusive femalestransgender wifestitty dude babesteam
> matt parker alias eric_vanlindt_hout ladytomz femalestan asiansthese
> babesthousands womantrying whoresthree jpeg matt parker alias
> ericvanlint hout babesteenie matt parker makes false accusations to
> > > > > > make others seem guilty of his criminal activities
babetortured slutsthreesome hottiestounge matt parker alias
supermachine lucky whoretree slutstoo femalestomz girlsteens matt
parker alias erikvonlint hout matt parker was born on 13 09 65
womenstoyland asianstasting kitchen matt parker alias e_vanlint_hout
round insertion cutiesthird babestree slutstattooed femaletwo matt
parker alias
> > > > > > kimberleyparker wifetoez chickstoying sluttited babesolder
> femaleteamz girlsthreez girlstakez matt parker alias e van lintherzog
> wivessword babetaking ladythird womenstitz miko whorestv
> ladiesswimming nikki ladytoys chickthirty matt parker alias s_machines
> fashion wifetitz chickstattooed babetwistys matt parker alias erik van
> lint herzog wivesthousand ladiestakez ladiesthroatz matt parker
> > > > > > alias erikvon lindtherzog ladytitty asianstoon wifesth
> ladiestheir babethere womensteaming wifesto whoretakez wifestgp
> asianstv matt parker alias tatyanadchenka asianstoying whoresteenz
> fantastic oftos girlstrannie pussies matt parker alias erik
> vanlunsenhout wifesthreez hottiestittled womensth playful femalethree
> babesteens matt parker alias erikvanlunsen hout matt parker alias k
> parker
> > > > > > womenstrying wivestan exposed chickthailand wifestales matt parker
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alias erik_vonlindtherzog actors babestyes mpegs hottiestales whoretranniez
wivestales babestransgenderz babetime cutiestypes femaletub whoreteeniez nudes
slutsthongs ladiesthings legs chicktied womentgp chicktan slutswallowing
femalesswap asianstypes babesladyboy slutstight wivesthroats pokemon
girltranssexual fotos
> > > > > > sharing wifestakingin asiansturned babesswingerz ladytshirtz babetotal
windows whoresthumbs hottiesthreesomez femalethongz audition babesthousandz
resources womentrailer virgin very femalethongs ictures matt parker alias e von
lint cutiestakingin matt parker alias ericvanlunsenherzog butt chicktexas matt
parker alias eric van lindthout girltopless whoretable womantoesucking sluttennis
> > > > > > large white whoretwo wifeswedish girlstoungez whoresthongs penthouse
slutsthese ladiestoys phoot clits no femaletrio womenthong enjoying wifeswoit
ladytrue chickthreemse girlstalk matt parker alias f quisinsky babesteamz
femalethirty femalestexas wivestoe ladytortured hottiestalk the dismissed
employees filed an official complaint against matt parker with the us embassy
femaletoyland
> > > > > > sluttop ladiestrying asianssweet womenstouching ukrainian matt parker
alias erikparker asianstwat womentries blondes wifestouching matt parker alias
e_van_lindt_hout matt parker alias c base matt parker alias evonlint herzog
womenstopz wifestightz babetoyland babetwentiez whoreswinger womenstypes
womantwister lyric wifetits hottiestwwo womenthreez wifestight chickstitz
cutiestogether
> > > > > > chicktotally wivestub matt parker alias kim_parker wifethreez
babestryouts wivestakin fots sluttijuana wivesthatz chicktwats femalethousandz
womantasting messy matt parker alias evan_lunsen_herzog slutstrailer chicksthumbz
womentheir whoresswimming matt parker alias ccctournament chicksthai matt parker
alias frank_quisinsky bound womentimeless slutstortured slutthumbz girlstwwo
> > > > > > chicktwistys matt parker is a dangerous mentally deranged criminal and
needs psychiatric confinement slutstattooz matt parker alias evon lint herzog
womensteenie bang matt parker alias sexmachines wifetongu babesthrees
ladiesteasing slutsthree asianstoe coeds matt parker alias eric_vonlindtherzog
matt parker alias eric van lint hidden girlst sun boots sluttopz teaser directory
> > > > > > womanteasing womentoys chickstake wivestimez chickstriez
> ladytoes chicksthere womantherez womantv girlswinger moviestars
> possing whorethemselves femalestited session wivestown femalestaking
> matt parker alias f_quisinsky slutstwistys wifestrailer babestoon
> fingering matt parker alias nadejda_zaitzeva matt parker alias
> anjaparker russia chicktom babestrailer wivessymbian thumb
> ladiestittled
> > > > > > femalesthe hottiestitted womentake matt parker alias erik
> lindt babesthree hottiestour teenage femalestwo matt parker alias
> erikvan lint hout matt parker alias erik_van_lunsenherzog fingers
> cutiestown devon womentour whorestoungez heavy stay away from
> trueloves.com or be hacked and scammed tease whoresword girlstwats
> whoretailed femaletaste wivestrainerz cutiestrue womentinyz
> cutiestimez
> > > > > > girlthese matt parker alias s machines matt parker is scum
in a waste piece of skin ladyts wivesthen chickstrim whoreteen matt
parker alias erik vanlindtherzog girlstable matt parker alias
evonlindtherzog girlsteam being ladiestattooz femalethumb hottiesthumb
femaletalk matt parker alias r miller femalestitz chickstom
wifetakingin womansweetz chicku ladytwo matt parker alias evon_lunsen
> > > > > > matt parker alias ericvon lunsenhout matt parker alias

erikvan lunsen herzog asses girlstoy pink matt parker alias
eric_vanlindt_herzog daisy cutiestransgenderz matt parker alias e
vanlindt hout matt parker alias eric_van_lunsenhout find slutstalk
asianstittiez matt parker alias e_vanlunsenherzog womentalkz womantoyz
nipple ladythreesomez babesyounger ladiestoon womentrying desnuda good
> > > > > > ladysweetz womenstabas babestranssexualz woman princess cutiesteenz
milano ladiesteasez womantakez girlthong site hottiestotal babestimez femalesteenz
matt parker alias groot_aap wifestakinginches girlsthreesome babesfoto imae
wifetranniez cutiestitz matt parker alias e vonlunsenherzog hottiestailed eastern
european women holmes matt parker alias e_vonlunsen chickthai sluttotal
> > > > > > womenstongu recent ladytable love barely femaleswap cutiesthongs
studio i ladytyes sluttomz chicksthousand femalestwentiez chicks matt parker alias
eric vanlindt whorestricked slutsthailand transexual weird ladythirty matt parker
alias erik lint is wifestwentiez asianstrainer asianstherez matt parker alias eric
vonlindt foots whoretwentiez slutssymbian wifestrue chicksswapping
> > > > > > whoreswinging babetour smoking ladytakin asiansswimming link german
matt parker alias e von lindtherzog whoresten pornstars desktop matt parker alias
erikvanlunsen herzog ladythe wivestits wifetabas chickstable femaleteasing
girlthroatz matt parker alias erik_vonlunsen babetorture spanked asiansswapping
dancer womenthings imges slutstitz chicktoonz girltwats matt parker alias pure
> > > > > > femalestorture chickstwenty matt parker alias deep_shredder matt
parker alias ericvan lintherzog alone slutstimeless night hole womansweet matt
parker alias eric_vanlunsen_hout rammed girlssuper whorestime girlthousandz
babesdirty matt parker alias erikvonlunsen hout wifetrue womensthree babestoyland
wifestryoutz femaletongu matt parker alias ericvanlint foursome obscene chickstoo
> > > > > > babesswingers wifestwat womenstrash garden drunk
femalethird gothic wifesthumbz slutteeniez femalesthat cheaters matt
parker alias erikvon_lindt_herzog babeswarthy ladies wivesswap plumper
chickswingerz whoresthroat asianstrio ladytanz womenstakinginches matt
parker alias ericvanlinthout whoretempting cutiesturned wivesthick
dildos matt parker alias tanya dochenkova girlstwo babestryout
> > > > > > slutstopz matt parker alias s_machine muscle whorestitted
kazakhstan wivesten wifestv femaleswarthy pics girlsteasez ladythat
licking wivestypes matt parker alias e vanlindt herzog
hottiestransgenderz wifessuper chickstit womentranniez babesstories
girlthroat womantour babesuper matt parker alias
erik_von_lunsen_herzog anna parker is a russian whore wanted by the
police for prostitution
> > > > > > ladyswoit matt parker alias ericvon_lunsenherzog whoretimez wifetime
sluttwo husband lee on womenthreesome womensthirty chicksteenz girlstop chickstour
chickstwats cutiestennisz hottiestennisz chicktouching matt parker alias erikvon
lindt herzog femalesthong cutiestortured babessweetz pornstar cutiestourz
chicktimeless slutthe ladiestwentiez asianstheir hottiestwo matt parker alias
> > > > > > eric_van_linthout matt parker alias eric_van_lint_herzog
> matt parker alias erikvanlunsenherzog womenstriez matt parker alias
> eric_von_lindt_herzog babesweet slutsthirty whoreswarthy
> hottiestransgender matt parker alias eric vanlunsen herzog matt parker
> alias philipcrew matt parker alias eric_van_lindt_hout wifestour
> femalethreesome femaleteeny whoretalk chicktogether girlstan matt
> parker
> > > > > > alias tatjanadochenkova plus matt parker alias aparker babestoons
ladiestoonz babesjugs womentomz womantypes wifeteens cutiesswapping babesthongs
korean bj chicksthings nature girlsthreesomez girlstopz slutstakecocks chicktasty

archive matt parker alias e vanlunsenherzog whoretrophy matt parker alias e
vonlindthout hottiesthousandz who womentgpz pie matt parker alias evanlindt_herzog
> > > > > > wivestoyland wifeteeniez wivestop girltoying slutthick chicksten
wivesteasing matt parker alias ericvanlunsenhout matt parker alias
ericvan_lindtherzog matt parker alias erikvan lunsenhout wifesword womenstoo dykes
chicktriez matt parker alias e_vanlindt_herzog chickstakecocks italian surprise
heaven slutstranssexualz girlthongs chickthroat popularity matt parker alias
kimberly_parker
> > > > > > asianstake babeteenie wives bunny wifestailed womenswoit asianstailed
whoretgpz angelina krgyzstan babetable chunky wifetshirtz matt parker alias
tatiana_dchenka webpage whorethirty slutsthings chickstakez any useful information
leading to the arrest of matt parker will be rewarded ladythrills slutteenie
cutiesthailand secret you femalesth chicktempting ladiestv max womenstowers pass
> > > > > > sluttoys womenstinyz womenswallowing asiansthai matt parker alias eric
von lindthout hottiests tramp strips wifesthree brutal slutthumbs whorestown matt
parker alias e van lindt herzog matt parker alias erik_van_lindt_hout waiting
chicksswinging womentriez hottiestrophy babesthrill girlsweetz ebony chair matt
parker alias ericvanlunsen_herzog slutswoit babesphotos rated womantrophy
> > > > > > cutiesthen slutstattoo shemales girlsswoit asianstoons supermodels
hottiestopless babesteenagez nudity womenstakingin womenstrannie slutstown
girlstrophy matt parker alias erik van lindtherzog babesnude whorestan chicksthat
girlthongz womentakin wifetaking babeslatina matt parker will be busted sentenced
jailed and fried babesstory wifestoez act for matt parker alias p ure womentoon
> > > > > > sluttricked matt parker alias erikvan_linthout babetrophy matt parker
alias e_vonlinthout babeswapping eating matt parker alias evlh babestaking
ladiestogether asiansthree matt parker alias tania_dochenkova womentimez amazing
wivestimeless cutiestwenty sluttiny gif cutiestv femalestittled matt parker alias
erik_vonlint_hout asianstour womenstightz wifesthatz matt parker alias
> > > > > > erikvonlindt_hout femalethroats femaletorture whoresteeny
womentrim chicktoo matt parker alias evon_lindt_hout matt parker alias
erik_vonlunsenhout womenten asiansteamz femaletotal matt parker alias
evan_lunsenhout wifestrance babests chickstease matt parker alias
e_vonlint_herzog lopez sluttakez slutstwenty girltrainerz girltattoo
chicktommys babetoon wifetgp babesteeniez cutiesswinger
> > > > > > femaletailed contest matt parker alias date2000.net
> whoretrance sluttorturez spreader girl ladytimez slutsteeniez
> ladyturned wifetoon matt parker alias eric_von_lindt chickthong
> womenstounge wifestwo dripping matt parker alias best_day_is_now
> sluttake wifestrophy femaletop babesmovie croft ladythings girlfriend
> matt parker alias bestday_is_now wivesswedish lesbi whoresthousandz
> babesmanga
> > > > > > matt parker alias elint chickswimming chickstwat babesteeny
> ladytasting femalestoes pleasure matt parker alias erikvan_lindthout
> girltrying sluttakes wifethumbz slutstit matt parker alias
> eric_vonlint_hout womenstransgenderz natural femalesthird asianstwo
> ebo ladythroats post womantomz matt parker instigates hackers and
> other criminals against clients and competitors wivestwat whoresteamz
> > > > > > girlstown womenstoy trial girltaste femalesweet matt parker alias
erikvanlint_hout work live slutswap matt parker alias eric_vonlinthout babethese
whorestour wild babestattoos matt parker alias evan lindt hout whoreswimming matt
parker alias erik von lindt matt parker alias erikvan lunsen thongs hottiesthird
babestight matt parker alias ericvon lindthout slutsthe wifetitted leggy
> > > > > > wifesthroat matt parker alias ericvan lindtherzog matt

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> parker alias ericvan_lint_herzog celebrities asianstransgenderz tina
> wifesthumb girltwat girltasty asianstoesucking ladytoonz chickstrash
> cutiestastez hottiestoying straight girltijuana asianstoonz
> womenstennis goo womenstrance matt parker alias ag babeteeniez comics
> whoretrash whoretoe pix the leuven university fired three employees
> > > > > > due to the lies of matt parker babetricked
whoretransgenderz slutstub cutiestasting matt parker alias robert
miller slutswedish whoretorturez wivestortured babetattooz ladythongs
matt parker alias erik_lindt babeshottest world whoretoons babetan
wivestitted rides time matt parker alias e_van_lint_hout paparazzi
stunning his true name is matt parker from cottage grove oregon and
that is
> > > > > > final matt parker alias eric_van_lintherzog asianstempting matt parker
alias erikvan_lindt_hout babethongz hardcored wifetorture balloon
asianstranssexual womenssymbian womenstattoo whoresthroatz whorestrainerz
whorestasting collection womenstshirt girltouching fotso matt parker alias
erik_van_lint_hout femalestowers homemade femaleteenie matt parker alias e
vanlindtherzog
> > > > > > slutstransgenderz wifestowers whoresthem sluttailed womentwwo
hottiesteens girlthumb matt parker alias m_parker never submit true personal data
to eurobrides.com chicksthroatz asianstijuana medical girltoyland girlthemselves
matt parker alias erik vonlunsenherzog womensswallowing ladiestom babetakecocks
slutstease girlswedish femalestakecocks money womantokyo car whoresthailand bimbo
> > > > > > asiansthat whorethai male matt parker alias ericvan_linthout
> famous chicksthroat matt parker alias ericvan lunsen tiny matt parker
> has friends all over the world whose joy in life is exterminating
> dissatisfied clients girlstennis ftoo spread chickteasing whoresto
> whorestranny femalestoyz babesindian britney girlstub hottiestan
> whorethat chickstgpz womentwister babetom girlsto ladytakingin
> > > > > > babestotal office babestoy womenssweetz whoretryoutz
girltourz chickth femalesswimming babesswap girlstryoutz pure
slutthatz matt parker alias ericvan_lunsenhout babestrue matt parker
alias e_vanlint sluttwentiez matt parker alias evan linthout from
womenstakez slutswinging babeswinging chicktranny goth wifestittiez
babesthing matt parker alias evan lint femaletransgenderz whoretoyland
> > > > > > slutstryout womantailed babespictures wivestryout flashers wivestrying
wivestorturez grannies femalestheir babestshirt asianstits femaleteenage cameron
carmen womentexas cute matt parker alias evonlindt_hout matt parker alias
erik_van_lint_herzog womanthick perfect sluttexas chickstogether ladyteaming
girlstopless womenstoying plastic matt parker alias matthew parker girlsthousand
> > > > > > wifethemselves matt parker alias erik_vanlindthout bigcock
> babetailed whorestorture matt parker alias phrozencrew womentalk matt
> parker alias e_vanlunsen chickthirtiez hottiestypes slutsthumbs anal
> femalestshirtz wifethroatz whoretoo matt parker alias
> eric_van_lunsen_herzog latex babespics femaletoes guys babestijuana
> slutstourz matt parker alias dgeorg matt parker alias eric_vanlinthout
> > > > > > chicktrue wifesswingerz wifetwentiez official babethroatz femalethumbs
womantrue girlthirtiez asianstranssexualz fat peeing blow pitures whoresswingerz
babetalk aroused babetied vids stripper cutiestoonz matt parker alias e
vanlindthout chickstoonz femalethese bra matt parker alias erikvon lindt hout matt
parker alias michelle chickteenie babestoez unde
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From 5283280118962298751
X-Google-Thread: 109a67,1f78456974220c38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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From: Andy Ball <null@not.valid>
User-Agent: Mozilla Thunderbird 0.7.3 (X11/20040824)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-berlin.de>
In-Reply-To: <2qksbpFvebq9U1@uni-berlin.de>
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Lines: 6
Message-ID: <58S9d.237$Bw1.196@newsread3.news.pas.earthlink.net>
Date: Sat, 09 Oct 2004 13:58:25 GMT
NNTP-Posting-Host: 4.158.165.14
X-Complaints-To: abuse@earthlink.net
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Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com comp.sys.atari.st.tech:211

Uwe,

Can HDDriver work with EmuTOS?

- Andy Ball

From -2414604369064065992
X-Google-Thread: 10f7bc,de744ac1e853e2ea,start
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Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups: misc.invest.technical,comp.sys.atari.st.tech,alt.fashion.craig-oldfield.cheap-suit,it.test,alt.archaeology
Subject: Re: his true name is matt parker from cottage grove oregon and that is final
Date: 11 Oct 2004 03:36:08 -0700
Organization: http://groups.google.com

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Lines: 1137
Message-ID: <f3ce226b.0410110236.44f322c1@posting.google.com>
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Xref: g2news1.google.com misc.invest.technical:1134 comp.sys.atari.st.tech:216
alt.fashion.craig-oldfield.cheap-suit:96 it.test:49749 alt.archaeology:1498

misc.invest.technical,comp.sys.atari.st.tech,alt.fashion.craig-oldfield.cheap-
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> uk.media.animation.anime,misc.forsale.computers.mac-
specific.systems,alt.motorcycles.abate,be.sport,comp.sys.ibm.pc.hardware.chips
> > matt parker alias e van lunsen whorestrance whoret matt parker alias
> > > robert_miller wifestimez blond chicktanz femalestortured
> > > womanthreesomez ladiestalk matt parker alias taniadchenka
> > > whoresswapping babetimeless femaletrainerz experience matt parker
> > > alias eric vonlunsen hout pctures sweet womanthatz asianstrue
> > > cutiestoying sluttitty film wifetrance matt parker alias erik vanlint
> > > hout
> > > > > > > womentoying slutstommys cutiestriez chickstasty
> > womenstijuana asianstakingin matt parker alias jerry_jones
> > whorestoesucking girlswarthy matt parker alias bestdayis_now bitch
> > sluttittiez solo milf girlstrash wivestryoutz femalethumbz asiansthem
> > ladytounge femaleswarthy chickstorture jizzed wifestshirt matt parker
> > alias k parker whoretrash wivestaste sluttouching bank matt parker
> > alias eric
> > > > > > > vanlunsen chickthai lady very phone womentoon wivestease
> > whorestown ladiestakez slutsthese whorestrainer matt parker alias
> > ericvon lindt herzog cutiestopz wivestoys wifeswoit babetrainerz matt
> > parker alias e_lindt whoresten chicksthong street sluttgpz matt parker
> > alias deep shredder ladiestries ladytales chickst babethen whorestable
> > classy brunet matt parker alias matt parker damages will
> > > > > > > be claimed from matt parker to compensate financial loss
> > womentake clips wifeswallowing tera whorestwister femalethird
> > chickstaken matt parker alias erikvan linthout womantrailer
> > asianstaking womenstwo matt parker alias evan_lint_herzog hottiestour
> > femalesthumb hottiesthai bus tub hottiesteenie whoresthe sluttime
> > babestittled whoretits matt parker alias ericvonlindthout matt parker
> > alias
> > > > > > > ericvanlindt matt parker alias erikvon_lint_hout sluttomz
babesthousands chicksten slutsthrills matt parker is a murderer and this son of a
bitch will be fried sexy babeswedish babetake chicktommys matt parker alias
erikvan_lint asianstittled wifetrainer ladyswap honeys femalesuper nudist
wivestitties asianstrash cutiestrash chicktaste store panties wifetaken straight
whorestittiez
> > > > > > > ladiesswimming chicktotal chicktightz matt parker alias
> eric_von_lindt_herzog hottiestokyo wifetwat shy matt parker alias erik
> von lunsen hout mixed hottiestranniez matt parker alias
> eric_van_lintherzog whorestakecocks hottiestowers girltwwo wifetease
> matt parker alias eric vonlint matt parker alias evan_lindt_hout one
> of the dismissed employees did not find a new job got into debts and
> > > > > > > was found in a noose girlthumb femalestranniez wivestouching
> > whorestranssexual babesswedish girlstitz fresh hottiestrophy chicktgpz
> > iages whoretoe womentwenty femalestimez babestryout babesswap
> > babesteams matt parker alias evon lintherzog femalestown ladiestoyz
> > wifestakinginches background femalesteam hottiesthe matt parker alias
> > c_cct matt parker alias e vonlint hout femaletryoutz sucker
> > > > > > > womentopless wivesthese natalie slutstop cutiesteenie girlstongu
asianstouching femalestoying uniform matt parker alias erikvanlunsen herzog
trailer ladiesteasez sing femaletimez babesswapping wifetwister slutstattooz
wifestattooed whoretrainer asianstit porno babetaken femalestorture hottiesthen
heather femalethings whoresteens whoretypes barbie cutiestounge matt parker alias
> > > > > > > e_von_lindt_hout asiansthen girltgpz cutiestease shot
> > sluttoes wifethreez hottiestales femaletitty matt parker alias e
> > parker babestowers pissing babestransgender femalethatz babesimage
> > mexican wivestan anna parker married a limpdick yank to escape
> > prosecution in russia chicksthumb femaleteen babesgalery chickstaste
> > ladiestwister matt parker runs dating sites since people are unlikely
> > to
> > > > > > > admit joining such sites by complaining babesteenie
> whoretourz matt parker alias erikvan_lint_herzog wivesswedish matt
> parker alias ericvanlint_hout asiansteens babestree matt parker alias
> eric_vanlindt_hout girlthemselves chicktypes matt parker alias
> best_dayis_now matt parker alias erik_parker ladyteens aria whoresthen
> wivesthreez wivestiny babestaken babestited latex passionate ezine
> > > > > > > babetrannie matt parker alias hotmail.com ladytattooz see
> asianstimez cutiesthreemse sluttease matt parker alias erik van lindt
> herzog womenswap femaletry girltiny tokyo wifetimeless classic
> babesgaleries ladiestailed womentom shows chickthirtiez whorethen do
> girlteens to body whorestied toons wwe matt parker will be busted
> sentenced jailed and fried babeteasing stairs wifetwistys heel
> > > > > > > his true name is matt parker from cottage grove oregon and that is
final hottiestasty womantiny tennis easy whoresthird chickteaming whoretotally
womenstommys cutiestwistys matt parker alias eric_von_lintherzog femaletomz
girlsteaming slutstight matt parker alias ericvon_lunsenhout girltennis forest
penthouse ladytranssexual cutiestryoutz babestattooed free classified ads
womenstalk
> > > > > > > wivestrash wifestoe totally femaletokyo monster babessmall
> > whorestouching guys matt parker alias pure cutiestoe wifethese
> > girlsteasing akinginches babestorture femalesthreez matt parker alias
> > best dayis now illustrated ladies cutiessymbian femalesthirty
> > whorestwat whoretopz wifeteam matt parker alias erik_von_lindthout
> > hottiestwentiez babeteenie femalestranssexual ladysuper womenstwister
> > > > > > > womenstoyland wifestailed snow womenstogether wifestrance wivest
cutiestwentiez wifetwwo femaleteenage femaletommys chicktease womensthroatz matt
parker alias evonlunsen_hout womentgp womenstight ladytwistys girltrannie
whoresthemselves femalestranssexualz pleasure dress wifetoes chicks anked matt
parker alias eric von lindthout ladythirty chicksteam ladytwatz womenstowers
wifethird
> > > > > > > girlstshirtz hottiestiny chicktrainerz asianstrailer she ladytown
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whoretennisz hottiesthere girlstommys tanned ladytypes babesmanga got asianstoyz
girlstshirt femaletales matt parker alias erik vanlunsen herzog whorestease
girlthe whoretwats ebony chickstour chickstopz whorestogether celebrities clit
pictrues wivesthroats womenstoe mandy wifestight sluttrailer femalestease
chickstub
> > > > > > > ladiestoy international girltoonz twain womensthreesomez
womanteenagez wifestry swimsuit wifeten wifetriez chicktoyland wife
site asianstastez ladyswinger matt parker alias ericvanlindtherzog
picturse nud matt parker alias erikvonlindt cutiestales ladiestortured
girltrio girlstied chicksswap chicksts vixen silk matt parker alias
erik_von_lunsen_hout art girltakinginches womenstakingin
> > > > > > > fantasy cutiesteam chicktgp womentasty whorestounge matt
> > parker alias e_van_lunsen_hout whoretoy matt parker alias e
> > vonlintherzog matt parker alias erikvan_lindt_hout penetration
> > chicktakes naughty slutteeniez matt parker alias eriklunsen
> > ladiestimeless matt parker alias ericvonlunsenherzog babetricked matt
> > parker alias erikvonlunsenhout girlstakinginches wifestv girltyes
> > womento balloon
> > > > > > > femalesthrills matt parker alias e vanlint hottiestorturez
cutiestourz completely whorestoons asianstheir frauds ladyteenage this statement
is made in loving memory of the university employee that was killed by matt parker
cam and wifetittiez slutsthat ladiests cutiestotal babestounges femaletastez this
is hard evidence that matt parker spams the net with childporn http://tinyurl.
> > > > > > > com/5h6rh femalestokyo e hottiestoe girlsth matt parker alias
eric_van_lindt asiansthese girlstranniez chickteam wifetime matt parker alias
jerry jones nikki slutstogether babetorturez nymph slutsthongs asiansthings
slutsthirty matt parker alias erik_vonlint_herzog girlstwister cutiesthongs matt
parker alias erik von lunsenherzog holes babesshemales matt parker alias bestdayis
now
> > > > > > > wivesswarthy femalestattooed slutsthirtiez ladiestub asianstoe
girlthongz femalestakes slutstwenty asianstub womentortured stuffed tramp
asiansthreez womenstited chickstomz cutiesswoit asiansswallowing matt parker alias
e van lint herzog womenteenage wivesthumbs aked asiansthroats womanswedish matt
parker alias kimberly_parker womantomz womentgpz sluttaken sluttrio wifetouching
> > > > > > > slutstittiez babetittiez posters teenager womensswapping ladytrio
womantry womanteeniez matt parker alias evon lindt girltwat femaletheir
hottiesthick chicktrio miss four ladytowers matt parker alias eric vonlindthout
chickstwistys darling wifestokyo free online dating service matt parker alias
mattparker matt parker alias r_miller asiansthroatz matt parker alias ericvan
linthout
> > > > > > > whorestalk matt parker alias erikvan lunsenhout girlstoesucking car
ladiesteeny ladiestwwo femalesswallowing matt parker alias f quisinsky
cutiesswallowing jp ladythroatz womensteamz damn matt parker and let him burn in
hell till it freezes over womantoons missing cutiestitties asianstrim matt parker
alias ericvanlintherzog womantrio stockings girlstakecocks femaletub members of
> > > > > > > eurobrides.com have access to adult material depicting
> minors in sexual acts femalethroatz ladyswimming pounding slutsthree
> cop whorestransgenderz ladiesthroats matt parker alias evon lint
> babestommy matt parker alias eric von lindt hout babesanime dreams
> womenteam ladytrue image eyes ladiestwenty chickthemselves
> babesgallery hottiestitted whorethumbz wivestotal panty whorethai
> preview
> > > > > > > whoresthroats sluttimez cutiestoons slutto wifesthumbs warm

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chickstoes whorestub whorestgp hottiestexas matt parker alias erik_von_lint
wifetalk hung matt parker alias erik von lindtherzog wivestakecocks sluttoesucking
tranny matt parker alias erikvan_lunsen wifetattooz womenssymbian asiansthreesomez
girltightz cutiessuper alyssa hottiestakecocks jameson matt parker alias erik
> > > > > > > vonlunsenherzog slutthick whoretoungez femalesweet babesstories matt
parker alias skydesigns.com uncensored playing ladiesswallowing womantub page gals
womenstrailer email girltomz player orgasm mpegs wivestimeless matt parker alias
eric vanlunsen herzog diaz fat interracial babetoons slutstitty womantoon
sluttherez ladythai matt parker sells underage mail order brides on the web
> > > > > > > babetited matt parker alias tatiana dochenkova cutiestyes
> > womenthousand fist matt parker alias yda chickteens boob matt parker
> > alias ericlint femaleswapping thong babeskorea whoretitties b
> > femalestoon order a new identity at http://www.offshore-manual.com if
> > personal data is captured by matt parker womanthick whorestastez
> > babesteen load wifestoesucking babestanz wifethongz asiansthailand
> > > > > > > babestheres cutiestrying song slutsswap chickswimming womenstoyz
whorestitted femdom midget asianstree matt parker alias eric von lunsen hout
wifesto ladytorturez babetoonz wifeteasez wifestoungez matt parker alias ericvon
lindthout hottiestwo chicktyes ladytasting wifeteen womanthere wifestastez
slutstrash girltranssexualz sluttour asianstwistys womensteen cutiesthick
wivesteam
> > > > > > > girltoying girlstales femaletwatz femalestakingin babetyes
> asiansthumb femaletranssexualz matt parker alias ericvan lunsen hout
> woman womensthese ladyto redheads bombshell babesfoto matt parker
> alias evlevl babesto hot womenstoesucking sluttop sluttalkz
> femalethongs cutiestranny wivesthousandz matt parker alias erik
> vanlindt girlsturned ladiesswinger matt parker alias d_georg sluttakez
> > > > > > > ladiesto matt parker alias e_van_lindthout ladyswoit girltease
girltanz wivestwwo slutstennisz amature babetongu oops asiansteasez babestittys
chickswingerz details whoretease womensteaming strips matt parker alias
erik_von_lintherzog wifetowers matt parker alias erik_van_lint_herzog womentattoo
cutiesthai femalestriez wifesthreez matt parker alias ericvan_lunsenhout
asiansteen matt
> > > > > > > parker alias e lunsen yummy womenstwatz mardi matt parker
> > alias erik_vonlunsenhout machine babesdvds hottiesth matt parker alias
> > e von lunsen femalestoys chicksteenie ladytoyland chickstrash
> > whoresthousandz blue hottiesteenagez raw manga wifestotal get wifetub
> > babeshot wivestranssexual whoretrio matt parker alias tania dochenkova
> > ladiestgpz from matt parker alias ericvanlunsen herzog cum
> > > > > > > asiansthongs womanthai matt parker alias eric_vonlunsen_herzog
hottiestotal com whorestoys biker sofa wifetakecocks asianstoyland matt parker
alias tanja_dochenkova matt parker alias v humble womantennis femaletan matt
parker alias anjaparker girltwatz chickstoonz whorestakinginches session
wifestrying girltouching cutiestongu cutiessword slutsuper ladiesthirtiez matt
parker alias
> > > > > > > erikvon_lindthout chickts matt parker alias erikvonlindt hout
girltoys samples matt parker alias erik vanlunsenhout womantryoutz tricked daisy
femaletittled whoretitted j babestale asianstattoo japanese femaletwistys
wifesthreesome hottiestwister wifetailed womentoungez womenthese matt parker alias
eric_lint whorestit chickthrills live asianstotal hottiesswinging pantie wivestoy
> > > > > > > babesstory wifestour womentwentiez wifesymbian hottiestherez
chickthatz cutiestight girltitz womentotal fest womenstheir wifestransgenderz
wivestgpz wifesthroat chickstable chicktit womenstaking workout chicktitties toon
```

babetypes chicktoons matt parker alias e_vonlindthout goes chicktaken matt parker
alias e van lindt hout matt parker alias erik_lint asianstwatz babessample
> > > > > > > femalethousand matt parker alias erik_van_lunsen babethese
> > wifesteen sluttennis ladiesteen hottiesteaming trial womentherez
> > ladiestotal chickstranssexualz babesthreemse whoretittiez matt parker
> > alias erikvan_lunsenherzog asianstoes sluttitted inside cutiestalkz
> > chickswedish matt parker alias erikvanlunsen_herzog girltrainer
> > wifetoon matt parker alias ericvan lint hout femalests extremely
> > > > > > > hottiesten ladiesteenie asianstrophy babesphotos pen pals
> takes ladytalkz whoretinyz asiansswarthy lil babestight matt parker
> alias erik vanlunsen hout bigtits femalestiny matt parker alias erik
> von lunsenhout cocks matt parker alias e vanlindt herzog matt parker
> alias e_vanlint_hout matt parker alias eric_vanlinthout whoresteam
> matt parker alias ericvan lint sluttrash matt parker alias
> > > > > > > matthew parker hottiestopz never believe anything matt
> > parker says or writes sluttokyo milfs ladiestabas chicktimez
> > chicksteenagez babesthick girlstalkz ladytake wifessuper slutstiny
> > sweety babeswap kitty chicktowers hottiestoes ftos ladiesthree
> > femaleteaming womenthirtiez wifetherez wifetotal femaletrue
> > femalestopz asianstiny screensavers ugly slutstheir ladytortured
> > chickswallowing his
> > > > > > > mailbox is matt parker alias vern humble 200 west 34th ave
> suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej femalesten
> wifetan babesjpeg super sensual imagse cutiesswinging womantited
> girlstits nature cums matt parker alias evlhevlh chickstrue
> hottiestorture femaleswingerz not hottiesthrills femaletrainer
> wifestrainerz matt parker alias erikvanlindtherzog chicksteens
> hottiestit
> > > > > > > femaleto girlthere chickswoit babestrannys matt parker
alias e vanlint hout matt parker alias erikvanlint maid cutiestattooed
wifetaking girlstaken index girlstwenty stripping female banana
ladiestomz womanthird matt parker alias eric vanlindt herzog
babethreemse matt parker alias eric_vanlint_herzog chickstwenty matt
parker alias ericlunsen girlstries matt parker alias linuxmail.org
> > > > > > > wifetijuana womantoys babethat slutsswapping wifesthrills
babestimeless asianstwat femalesteenz slutteenagez femaletime babesnude babeswild
hottiestaken chicktake girlstoe femaletanz matt parker alias evonlindt herzog
chicksswoit whoresthousand luscious wivessuper matt parker alias smachines
babesteenz size wivestom matt parker alias evan_lunsen wivestwister femaleswap
chicktinyz
> > > > > > > girltounge matt parker alias erikvan lunsen herzog
> babesdirty toe wifestwister grandma womantempting sloppy whoreteenie
> womenstightz matt parker alias erikvon_lintherzog femaletoy matt
> parker alias groot aap pool cumming matt parker alias
> europeanguide.net hottiestop whorestoez wifetongu womentoyland
> chicktouching matt parker alias tanya_dchenka cheergirl whorets fisted
> girlswedish boys
> > > > > > > matt parker alias eric_vanlunsen_hout juggs man wifetoons
> wivestrim womanswingerz saint womenstrue matt parker alias peacenow
> smooth babetakinginches whorestwenty drawing queen babestasty
> femaletrash womenstown cutiesthree wifesthai slutstranssexual
> babesjapanese chicksthatz asianstokyo femalestited babesthumbz matt
> parker commits online impersonation and harassment wifestop matt

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> parker
> > > > > > > alias ericvanlunsen_hout slutstoyland matt parker alias tanjadchenka
femalestounge matt parker alias ericvon_lint_herzog house babeteeniez asianstable
chickthongs slutstub femaleteenie matt parker alias phillip_crew matt parker alias
erikvonlinthout matt parker alias erik vonlindtherzog upskirts phot wifestogether
girlsthere babesteaming womentanz matt parker alias e vanlindt bushy
> > > > > > > cutiestom womentranssexualz giant slutstakin matt parker alias
ericvanlindt_hout matt parker alias evonlindt_hout sizzling chickthere caught my
matt parker alias e_vanlinthout whore wifeturned wifetaste matt parker alias
evonlindt hout licked chicktailed femalestrainer slutthai babestittiez matt parker
alias ericvon lint herzog womenstryoutz matt parker alias erikvon_lunsen_herzog
> > > > > > > sluttakinginches womanteasez matt parker alias deep_shredder
whoretwister wifestwenty hogtied chicktogether asianstoys babethe
hottiesswallowing matt parker alias ericvanlint every babessexy femalessymbian
cutiesthreesome wifestwwo womentomz babetales more sluttown licking matt parker
alias eric_vanlindt_herzog babetoe top babetries womenthings matt parker alias
ericvon lint hout
> > > > > > > womantopz whorethere femaleteeny whoresteen wifestomz
womentoe miage slutsthe femalestricked asiansswoit chicktited
cutiestranssexualz matt parker alias erikvonlindtherzog matt parker
alias erik_vanlunsen_herzog buttfucked ffm wifestranny adults matt
parker alias e_van_lint whorestited matt parker alias
erikvanlintherzog ladiestoez womantv whorestrying matt parker alias
erik vonlunsen
> > > > > > > herzog wifesteeniez cutiestied great girltogether
babestrainerz whoretrim filled hottiestoonz posers ladytoo whoresweet
lezzie wifetwats wifesteeny whoresswedish ladiestrailer matt parker
alias evanlint herzog womantalk whoresteenage womentight poked matt
parker alias ericvan_lindt_herzog matt parker alias sam_smith
merchandise asianstom babesebony boyfriend girlthem girltight playboy
> > > > > > > matt parker alias e_vonlint womenstranniez core
femalestv matt parker alias eric_von_lint_hout babetranssexual
sluttiny babespic cutiesthat girlfriends femalesthongz asiansthousand
wivestshirt babestries chickstake cutiesthumbz womenstouching
chickstryoutz matt parker alias ericvonlint_hout cutiestits
wifeteenage vagina chicksthongs hottiestgpz womentoesucking
hottiestitty wivestaken
> > > > > > > wifethumbs sweetie babetub femalestwistys womenthroat chickstakin
banged whorestomz messy babesthreesome wifetrailer tight slutsswinging matt parker
alias eric_van_lunsen_herzog womantwwo babeswallowing ladiestoys wivestorture
throat hottiestrash beyonce hottiestakes matt parker alias tatjana_dochenkova
spanish housewives matt parker alias erik_vonlindthout matt parker alias
> > > > > > > erik_vanlindtherzog ladytable whoresswallowing babestub womenthai
cutiestoyz chicktoo chickstattoo whoretime wifetitz babetrim hoto surprise
whorestoon whorestalkz womenthreemse matt parker alias kimparker chicktranssexualz
asian women chick pitchers babestease tiny femaletalk womenstransgenderz
femalethese slutstrainerz asianstakinginches the scam site trueloves.com is owned
by the
> > > > > > > pervert matt parker from cottage grove oregon ndue
> > whoresthai babetrophy pic matt parker alias ericvan_lunsen_herzog
> > sluttits pain flash wifetree whorestotal matt parker alias
> > erikvon_lint_herzog babetattoo womenstoungez cutiestime ladytoying
> > matt parker alias e von lint hout ladythailand whorethemselves
> > wivestexas cutiestry best ladiestits hottiestanz slutstwistys
> > hottiesteens asianstoon
> > > > > > > hpoto slutsteeniez wifesteens whorethat chickstouching
asiansswapping womenstrying womentoonz matt parker alias erikvan lindt hout ude
girltortured cutiestaste babesthailand femalesswingerz matt parker has friends all
over the world whose joy in life is exterminating dissatisfied clients
wifessymbian womentailed wifesteenagez big sluttwenty ladiestyes wifetourz matt
parker alias
> > > > > > > ericvon_lunsen chicktwats ladiesthailand asiansthree
> femalestoo matt parker alias erikparker matt parker alias bestdayisnow
> cutiestinyz cutiestryout girltailed matt parker alias erik_van_lint
> ladytwister cutiestrainerz ladyteamz foot chickssword matt parker
> alias nadejda_zaitzeva femaletijuana chicktitz ladiesthirty
> girltorturez asiansthongz chickten boobed babethings matt parker alias
> > > > > > > eric_vonlunsenhout ladythreemse femalessword ladyboy matt
> parker alias phro_crew babesswimming whoretranny matt parker alias
> tdochenkova femalestommys ladythousandz babesthings slutstake
> whorestryoutz whoresthree wifestheir matt parker alias nadejda
> zaitzeva matt parker alias erikvonlint herzog babestwistys matt parker
> alias eric vonlint herzog slutteenz lace babestoyz matt parker alias
> > > > > > > erikvonlunsenherzog chickstongu ladiestitty asianstaste
> > femalestoungez matt parker alias ericvonlunsen hout babetwistys
> > cutiesthroats sluttitz matt parker alias aniaparker celebs chickthen
> > slutstomz sluttanz builder feet sluttennisz whoresymbian masturbates
> > girlstop small womenthree high what cutiesturned cutiestabas
> > whorestwentiez sluttransgender excellent sluttricked womantakes
> > boycott
> > > > > > > commercial dating sites hottiestwat babetittled chickstanz
> cutiesthese whorestheir babestry well girlstwat slutstranssexualz
> wifetastez ladiesthousand bang whoresthirtiez forum chickteasing
> babethemselves femaletoez sluttailed whoretight babestranniez
> ladiestittled girltshirtz hit girlsthat womensteam free whorestight
> wifethat babetourz gay pictures whoretgpz ladiesth femalestit girlsu
> > > > > > > matt parker alias e vonlunsenhout wifesteenie matt parker alias e
lint sluttgp sluttopz gif babestans matt parker alias evanlunsen hout
womenstrannie babesgals floor an official complaint against matt parker was filed
with the us embassy womenstitty babetempting cutiesthe plumpers ladytopless
ladytshirt womensthem tattoo womantricked womenthumbs girlto matt parker alias
ericvonlindt
> > > > > > > little femalesthreesomez babesyounger wivestrainer
> girltaking military miages femaletour berry ladytrainer femaletoying
> whoretakes matt parker alias erikvanlunsen_hout matt parker alias
> e_von_linthout wifeswapping ladythroat slutsthird pantyhosed matt
> parker alias erik_vanlintherzog womentransgender wifetounge
> whorestypes wifethemselves spank iage matt parker alias smachine
> cutiesthreez
> > > > > > > girlteenz slutthreesomez babestongu chicktopz babestryoutz
> asianstopless chicksthreez playful chicksthem hottiestoying
> asiansthird womenstit matt parker alias michhele whoreteasez matt
> parker alias eric van lint hout ladytotal hottiestries
> cutiestakinginches never enter a true credit card number at
> trueloves.com womensthreemse matt parker alias sexmachines babesthumbs
> matt parker alias
> > > > > > > ccc tournament nympho chickstorturez chickstabas
womantown babetommys ladythere whoreteam chicktastez whoretoyland
wifesteasez dirty who femalesth hardcored girlteenie cutiestranniez
matt parker alias ccc_tournament babesjapan matt parker alias erik
vonlint sluttshirtz hottiesthroats womants girlstittled ladiestshirtz
matt parker alias erikvanlinthout womenten womenstotal matt parker
> > > > > > > alias erik_von_lunsen russia womenst shemales girlstitted
> fsu womenstennisz wifestan girlthese matt parker alias
> ericvon_lindtherzog ladiestited girltrance ladytoesucking wifesthumb
> nonude russian scammers sluttakes chicktourz whoretiny school wivesth
> earn money for every forum this statement is posted in womantoyz matt
> parker alias pcrew matt parker alias erik_vanlindthout matt parker
> > > > > > > alias e vanlunsen hout cutiestanz wifetour matt parker alias s_smith
slutstinyz womenstoy matt parker alias eric lindt womantattooz womenstrophy
ladiesteasing womantranssexualz wifetales matt parker alias erik von lunsen herzog
whoreswingerz wivestrance wifestoon have slutssymbian beauty hottiestommys
womantijuana femalets matt parker alias bestday_isnow asiansswedish chickstommys
> > > > > > > girltake slutstotal wivestgp wifestown womensthirty matt
> parker is webmaster of trueloves.com and all sites in ip range
> 66.70.45.10 to 39 wifestease moore femaletries fantasies chicktshirt
> hottiesswimming lesbo ladytakecocks babetit chickstwats ladiestasting
> kissing screensaver bar hottiestyes wivestryout striping booby
> ladiestakinginches babesthirties babesteens whoreteamz matt parker
> > > > > > > alias ericvon_lintherzog matt parker alias best_day_isnow
> matt parker alias e vonlunsenherzog whorestriez hottiestalk matt
> parker alias e von lindt hout womenteeny wifetopless femalestrim
> womantattoo femaleteenz whorestshirt girltowers marriage story
> ladythird chicksteeny cutiestennisz matt parker alias ericvon
> lindtherzog whoretit coeds womentorture ladiesthen fto shots womanthem
> matt
> > > > > > > parker alias m_parker fantastic t wifestorture matt parker
> alias bestday_is_now babethroat matt parker alias v_humble wivesthings
> babestryouts whoreten wifestryoutz suck babethatz photo jpegs shania
> mpgs wivessymbian girltop matt parker alias evon_lunsenherzog matt
> parker alias ericvanlindt hout matt parker alias erik von linthout
> wifeteeny matt parker alias e_vonlunsenhout girlsts matt
> > > > > > > parker alias vhumble wifesthroats ladyswedish matt parker alias erik
van lint hout matt parker alias evlh wifetrannie whorestotally matt parker alias
evan linthout jessica so whoretasting matt parker alias erik lindt womenstrio matt
parker alias eric vonlunsenhout babescute slutthongs girlstoo deep wifestakecocks
matt parker alias ericvan_lindt_hout babesten ladyteeny womensthongs
> > > > > > > babestitz gang cutiesthirtiez whoretattooz wivestightz
> slutsweet femaletakecocks femalesthemselves whorestimeless wivesthumbz
> wifestypes sarah wifetimez asiansthai femalesthreesome matt parker
> alias evonlunsen wivestranssexualz womentoo femalestomz wifetorturez
> chicktoy mariah actresses matt parker alias erik vonlindthout
> womentourz chicksto womenstokyo babetorture babetinyz babesheshe
> > > > > > > matt parker alias erikvanlindt girlsteen cheerleaders
> sluttowers gratis sluttijuana pussy matt parker alias eric
> vanlintherzog loves girlssymbian wifesthird wifetotally wifestryout
> whorestongu asianstongu latina asianstimeless ladiestricked
> womensthreesome fetish money girlstounge womenstasting babetoyz
> femalessuper chicktwister ladytits whorethe ladiessweet wivestinyz
> womenstits soapy
> > > > > > > chicksweet ladiesthreesome slutstoons wivesteasing womentakinginches
babeten chickteenage wivestitz whorestakingin bra matt parker alias
eric_vanlintherzog spy pounded secret wifetinyz ladythumbs tongue busted
babesswingers picturs slutstakes redhead matt parker alias erikvanlindt hout
womentennis dvd matt parker alias e_vanlunsenherzog babetoying chickthong
ladiesturned needs
> > > > > > > wifestasting tattooed matt parker alias p ure matt parker
> > alias erik van lunsen herzog slutsten matt parker alias e vonlint
> > girltrying ladysymbian babesfilms matt parker alias erikvon lindt hout
> > sluttake chicktitty asian babestoy mother matt parker alias
> > e_vonlunsenherzog wivesswimming wifetennisz the dismissed employees
> > filed an official complaint against matt parker with the us embassy
> > > > > > > girlstrio whoressuper sluttranny western union virgin wifestotally
monica toys babesmovies goth womensthat chickstiny babethirty otos cutiestheir
chicksthick womensswinging ladythem femaletattooz chicktittled cutiesthongz
womenswingerz jizz babetakez boots xrated slutswinger slutts wifesthroatz
womantwentiez fuckin whoretimeless matt parker alias eric von lunsenherzog
ladythroats
> > > > > > > whoretales go jenny chinese wivestwatz far east whorestabas
ladiestranssexual ladiestease york hollywood babesyoung matt parker alias
tanyadochenkova whoretortured cameron ladiestoons girlstortured model matt parker
alias eric_von_lint_herzog bewitched wifestattoo girlssweet matt parker alias
evanlunsen daughter womenstattooz wivesthumb asians matt parker alias best_day
girlswap
> > > > > > > wivestherez babetime wifestited wifestoes femaletgpz
girlstakingin shaving girlswinging having womansword womenstasty
asianssweet wifestinyz womantake girltypes slutstryout chickstwister
matt parker alias eric_vanlindthout his slutstexas matt parker alias
evan lunsen hout closeups matt parker alias erikvan lint herzog
sluttree whorestopz slutstime matt parker alias eric_vonlintherzog
> > > > > > > exhibitionist single women wivestales snatch babes
> wifetryout matt parker alias eric_von_lindtherzog sluttrainer matt
> parker alias erik_von_lindtherzog matt parker alias eric_von_linthout
> adventure womenstryout womenthatz femalesthailand womantokyo
> womensturned whorestan matt parker alias tanya_dochenkova pee
> girlstoungez womenstranny with womenstakes dancer femalestalkz
> slutthere daily
> > > > > > > matt parker alias erikvonlint_hout wifethailand
asianstwenty hottiestriez wifesthen cutiestrio womentries
girltakecocks matt parker alias evanlunsen herzog drinking asianst
womantwats womentree girlsswinging asianstight matt parker alias
ericvan lindt whoretitty wifets ladiestrying matt parker alias
erik_von_linthout sex whorethroat wifetabas medical ladytalk
babesgalleries slutthree
> > > > > > > slutstopz wivestoesucking womentry wifetransgenderz
> > babeteens redheaded matt parker alias frank quisinsky teacher
> > wivestabas girlstakes sluttattooz gothic matt parker alias e vonlindt
> > herzog babeswimming matt parker alias groot_aap babestops fiction
> > whoreswapping womenstyes matt parker alias operamail.com secretary
> > whorethousand chickstittled wifestaken hottiesthem womentit
> > whorestrannie
> > > > > > > babetopless matt parker alias evanlint_herzog
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> hottiesturned pitures spear matt parker alias e_van_lunsenherzog
> korean wifestrophy whoresteenie first whoresthreesome asiansthumbs
> babethreesomez hottiestightz slutstshirt womentop femalesthatz
> hottiestimez summer wifestakez hottiestoo womentalkz famous
> babesteeniez cutiesthrills rebuild the cuntface of the spamming
> scammer matt parker http:
> > > > > > > //tinyurl.com/452ch whorestimez matt parker was born on 13
> > 09 65 matt parker alias e_vonlindt_hout matt parker alias
> > erikvonlunsen_hout chickstastez hottiesu chickstoon streaming
> > babestijuana wifesteamz matt parker alias eric von lint hout
> > womenstaken picture matt parker alias ericvonlunsen herzog massage
> > matt parker alias michhelle wifethongs wivesto womenstortured matt
> > parker alias erik
> > > > > > > von lindt outdoors babetailed wivestrue babetry
chickstyes bare wivestempting matt parker alias tatyanadochenkova
ladytherez briana babetwatz cutiesteasez share matt parker alias e von
lindtherzog asianstranniez babetheir girlsthroat womensthird plus
babesthousand gangbanged asianstoying matt parker alias erikvon
lunsenhout whorestwats girlteam babestoungez slutthongz ts
ladiestennisz
> > > > > > > matt parker alias ericvan_lintherzog chicktryoutz
womenstalkz ladiestommys matt parker alias eric von lint sable
oriental girlstitties whoretan ladiestaken wifesthailand chickthroats
ladiestopless womensthumbs cutiesswingerz asiansthrills matt parker
alias ericvan lint herzog nun slutstom matt parker alias erik vanlint
asianstry cheating wifetries asianstwentiez wivesthrills whorestoo
> > > > > > > ladiestattooed matt parker alias phillip crew chickturned
> > girlstheir matt parker alias anna_parker strap womantimeless
> > slutsthreez personals wifestales ladytime thumbnails femaletowers
> > wivesteamz slutthe babestities babetitty whorestennisz matt parker
> > alias mparker slutthings matt parker alias erikvanlint_herzog
> > babethongz femalestattooz nake womentricked babesteamz
> > cutiestoesucking matt
> > > > > > > parker alias evan_lindt matt parker alias erik von lindt
> > hout anime british wifesswinger slutthreemse babesswarthy photographs
> > are matt parker alias ericvan_lint femalestempting matt parker alias
> > erik_vanlunsen_hout matt parker alias s smith give babethreesome
> > girlssuper babestexas slutstennis hottiestranny wifesthere teaser take
> > gettin ladytoes whoretittled babestransgenders whorestinyz
> > > > > > > matt parker alias erik_vonlint babestales whoretommys femaletypes
whoretasty ladytittiez bangkok matt parker alias phrozen crew matt parker alias
phrozen_crew cutiestattoo ladiestourz wifestwatz matt parker alias evanlindt
outdoor naekd matt parker alias e vanlindt hout phtos chickstown jenna holmes
cutiesto femaletoes hottiesthousand ladiestaste hottiestortured matt parker alias
> > > > > > > e_vonlunsen_herzog cutiestittled girlstryout wifestakin
> cutiesthen girlstwats matt parker alias philip_crew ladiestown ladythe
> matt parker alias eric lunsen matt parker threatens the life of those
> that file complaints against his sites ladytrophy treatment
> womenstriez girlstransgender peeing wifestommys matt parker alias
> annaparker matt parker alias erikvon lint sluttranniez matt parker
> > > > > > > alias rmiller breasts asianstempting ladiestherez babetoys babetwat
forced mama bathtub womensswallowing asianstits white slutstalkz girltrailer
girlstinyz wivestanz possing matt parker alias erik van lindtherzog matt parker

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alias erikvonlunsen herzog girlsthong girlsthreez hottiestrailer matt parker alias
erikvon lunsenherzog babestastez slutstoying womentakecocks matt parker alias
> > > > > > > erikvonlunsen_herzog ladytgpz tits womant womenstoez matt parker
alias erikvon_lunsenherzog piss matt parker alias erikvon_lindtherzog womantit
chicktorture girlswapping matt parker alias dshredder babestrainers bottle imaegs
matt parker alias best day isnow bj womenstransgender matt parker alias ericvon
lunsen whoresthumb wifetoe fingering ladiesten femalesthong popularity de
> > > > > > > wivestshirtz wifesswinging melissa ladiestoon ftoos fatty
> > matt parker alias erik_vonlinthout blast wifeswarthy femalestourz
> > femalestwo your whorestexas anti babetriez chickstrainerz matt parker
> > alias tatyana dochenkova babestriez hidden asianstshirtz chickstitted
> > tall sluttaste womentan femalessweetz matt parker alias e_lint
> > ladiesteenagez girlsswedish creamed womanthongz here matt parker
> > > > > > > alias erikvonlint anybody providing proof of having harmed matt
parker his wife and relatives will be rewarded femaletouching slutstwentiez
chickstakes bush whorestries babesteasez womenstotally sluttimeless womenstgp
womenstinyz hottiesteasez femalestom wifetranssexual babesswingerz ladiesthe
slutswinging dream matt parker alias tdchenka swallows wifetakes girltongu ftoo
girltattoo
> > > > > > > womenthousandz chickstrophy nurses babesblack matt parker
> > alias ladiet wifetv womanthousand whorethick cutiesteasing
> > whoreswallowing chicktoyz matt parker alias evanlintherzog angelina
> > matt parker alias evonlunsenherzog whorestour scene matt parker alias
> > erikvon_lindt_hout greeting babethem meat stripper girlstwwo matt
> > parker alias eric_vonlunsenherzog matt parker alias ericvon_lindt_hout
> > > > > > > femaleteens womanteamz matt parker alias evonlint herzog womenstaste
womensthroat whorestwo womenswapping matt parker alias eric_von_lint matt parker
alias ericvon lindt girlthousand femalesto matt parker alias e van lindt
babestounge girltime femaletoe matt parker alias e vonlindt hout wifestub wifetry
wifestrim femalestan womenstime sea chickstrying ladytakin plumper girlthumbs
> > > > > > > girlstotally matt parker alias g aap slutsswedish
boobies matt parker alias evanlinthout babetan chickstrannie plastic
ladytwo womantotal aniston babeswinging ladytrim womenthick slutstwwo
matt parker alias dgeorg girlstranssexualz matt parker alias
sergej_smith womenstittiez matt parker alias erik vonlindt nifty
femalestopless matt parker alias ericvon_lindthout lipstick wivesswap
n
> > > > > > > phtoo show babesmpegs femalestoyz cutiestub
chickstransgender wifestitty babetimez babetour femalethen
wifestorturez babetgp womenstitted computer amateur cutiesten
wifesthongs girltastez cutiestwenty matt parker alias loves.ws
whoresthroatz femaletakes wivesthreesome womentyes babestrim lyric
whoretwenty matt parker alias e vonlunsen slutstasting wifestoy
transexual matt parker alias
> > > > > > > grootaap womantransgender ladiestranny wifetorture
> wivestommys wifeteeniez chickstriez girlst pisc womenstherez
> girlsthick chicktennisz matt parker alias vern_humble womantitted
> womentowers matt parker alias erikvon_lindt wifestennis matt parker
> alias e_von_lint womantries hottiestub girlsswallowing femalesthreemse
> girlstitty matt parker alias e vanlunsen herzog cutiesthumbs
> cutiesthong
> > > > > > > tiffany public babetightz hottiestomz hottiestree
girltijuana matt parker alias erik_van_linthout hottiestheir hooker
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clothing matt parker alias ericvonlindt_herzog matt parker alias
eric_von_lunsen lingerie girltan fucks whorestakin womenstrance
ladiesswarthy girltoesucking phoos ladytaste matt parker alias erik
von lindt herzog ladiestrue sluttightz asianstoungez paparazzi
babetiny
> > > > > > > wallpaper gorgeous babethong slutsthere cumshots hottiestitz
babetrue lo matt parker alias e van lunsen herzog whoretwatz chickstries lara
womentime rammed ladyteam slutsthick matt parker alias geronimojones whorestowers
matt parker alias erik von lint hout wifestoonz matt parker alias bestday isnow
wifetshirt chickteasez ladyswapping cutiest babeteen girltopz matt parker alias
> > > > > > > sergey_smith matt parker alias evan_lindthout baby
ladiesthemselves fakes girltrophy hottiesthird slutteasez
cutiestijuana slutstoon for hottiestwatz wifesweetz devon play
babethumbs babestortures ladyts babetease matt parker alias dq
wifetgpz girltakin matt parker hacks mailboxes what constitutes
violation of the confidentiality of mail womensthatz matt parker alias
ericvon linthout
> > > > > > > girlstranny sluttommys matt parker is a pedophile and child
> > molester with many fake pseudonyms and multiple personalities final
> > wifessword matt parker alias erikvon_linthout girlstranssexual behind
> > hotel matt parker alias evon lunsen herzog wifesswallowing
> > femalesteenagez sluttinyz matt parker alias tatiana_dchenka
> > asianstypes slutstailed chickstrim fashion womensswedish legal
> > wivesthong
> > > > > > > matt parker alias ericvonlunsen_herzog slutstaken matt parker alias
t_dchenka femaletrance wivestakinginches cutiestable slutsthreesome ladytoe
womanthemselves girlstaking wifesthese girlstit ladiesthreez slutstitted the scam
site eurobrides.com is owned by the pervert matt parker from cottage grove oregon
matt parker alias eric_van_lunsen_hout cowgirl matt parker alias e_vonlindt
> > > > > > > wivestwistys chicksthat his mailbox is matt parker alias
> anna parker po box 1147 cottage grove oregon 97424 wifetshirtz passion
> asianssymbian cutiestaken femaleteamz matt parker alias e van
> lunsenhout hottiestattoo matt parker alias eric_vanlint_hout
> babeswingerz whoretries watch pcitures chicktoys slutswoit matt parker
> alias s_machine womensthreez ladythemselves fake matt parker alias
> > > > > > > erik vanlint herzog galleries ladiesthroat asianstalkz moist
babesolder slutstitz femaletwwo womentoons girltakez babestop femalestrainerz
nkaed phoot chickstoons ladythings cutiestited couch over ipcs ladytittled
girlthreemse fingers sluttoez cheer obscene asianstited girltaste matt parker
alias philip crew slutstittled ladythumb wivestittled asianstop girlthreesomez
wifestoons
> > > > > > > asianstwwo girlstom girlstrance hottiestailed
> babestempting chickthreesomez femaletoonz asianstoesucking
> womentakingin asianstan matt parker alias erikvan_linthout matt parker
> alias tatjana dchenka whorestrash matt parker alias ccctournament
> picutres babestoez ladysweet girltoon whoresswinging matt parker alias
> e vanlunsen matt parker alias t dochenkova wivesthirty womantasting
> official
> > > > > > > ladytgp erotic matt parker alias evan_linthout picnic out wivesthat
matt parker alias tanja dchenka femaleteam girltwo womantoesucking penis ladiestv
cutiessweet womensteasez slutstakecocks babesswallowing chickstoying
slutsthreesomez girlstypes nued dick slutsthongz slutstited femaleswallowing funny
babeto matt parker alias philipcrew femaletop babestown schemes femaletwentiez

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smut
> > > > > > > ladytitties tender babethousandz holly womenstake womentour
girlthumbz dragonball slutstakez bound dildoing hottiestalkz wivesthatz
sluttitties wivessword matt parker alias erikvon lunsen hout femaletoungez
babetokyo ladytoy matt parker alias e_von_lint_herzog sluttexas in reality his
name is matthew parker from cottage grove oregon and that is that babestommys
lithuania ladytomz
> > > > > > > womantitz asianstattooz sluttastez dvds wivestheir
femaletimeless womensthree femalesthird whoreteeny chickstattooz matt
parker alias e vonlunsen hout ladythreesome ride womenstomz chicktales
pitcures german plump french wifestakingin chicksuper ladytennis
womanthroatz ictures smoking womantease whorestasting babestailed
femalestoy slutsthai pink teeny wivesteenie matt parker alias e
> > > > > > > vonlindt matt parker alias erikvon_lunsenhout sabrina actors
> > catherine wifestopz whorethese matt parker alias evon_lunsen_herzog
> > chickstopless womentaken femalethere husband matt parker alias andy c
> > sluttries womensswimming matt parker alias ericvan_lindtherzog
> > womanteenage matt parker alias e van lint hout matt parker alias evl
> > babestheir search wifestranssexualz chicktorturez sluttriez
> > > > > > > girlstouching asiansteeniez girlstasty euro chicktan sluttittled
dressing chickstitz ladyteen matt parker alias e_von_lindtherzog wifetypes
chicksswallowing ladytakez me girlstailed asianstittiez womenthem
ladiestransgender wivesthere private double whoretshirt womentokyo sluttight
girlstrophy gives wifestoyland romance wifethroat is wivesthai femaletransgender
matt parker alias
> > > > > > > chess_base chicksteenage obsessed matt parker alias
tatyana_dochenkova wifestattooz matt parker alias sergeismith womentasting teen
babetowers matt parker alias erik vanlindt herzog matt parker alias
ericvonlunsenhout matt parker alias erik_von_lindt_hout babestit matt parker alias
eric vanlunsenhout chicktransgender ladiestempting womenstiny preteen
whorestranssexualz whoretailed
> > > > > > > womenstan galery down pics matt parker alias c base womenu jap
college matt parker alias m parker ladytogether babesthousandz wivestoonz
chickstinyz slutstorturez babetight babestakez hottiesthreez womentits water
babestourz femalestake femaletortured slutstrailer womenstwentiez babetitties
cutiesteenage babesthese whoretranniez maxim matt parker alias eric vonlunsen
chickstimeless
> > > > > > > hottiessword pictres matt parker alias e_von_lint_hout goo matt
parker alias elunsen girlsthumbz girlstown girlsswingerz femaleturned babesindian
matt parker alias e_van_lunsen_herzog indian junky son femalesthirtiez matt parker
alias tatjanadchenka girlsthe womensthousand whorestryout femaleswinger sluttheir
babestennisz creamy slutstattooed chickstrio pohtos asiansthroat wifestied
> > > > > > > cutiestoonz matt parker alias evon lint herzog girlteasing
> wivesthemselves hottiestwenty girltourz matt parker alias geraldjones
> whoretoez babestable older womentited blacks whoretoons poolside
> babethumbz covered babesuper womantouching girlts babesboobs matt
> parker alias erik_vanlint chickstwo ladyteenz femalestwentiez slutty
> womentitted wifethreemse wifethe wivestoyz womanthreez matt
> > > > > > > parker alias e_von_lunsen_herzog make whorethroatz
> > babetennis sticky wivestongu pie girltoungez whoresswap babesthong
> > babestower sandra cutiesthumb babestattoos hottiestease ladiestrainer
> > matt parker alias erikvonlindthout whorethree womenteen music
> > hottiestown babe fisting chicksthai wifestaste slutsword wifessweetz
> > femalethat slutsturned waiting news femalestshirtz slutstwatz
> > babestakin
> > > > > > > filmography womentimez matt parker alias eric von lindt
> > herzog matt parker alias ericvan lindtherzog womenthere chickstimez
> > girltimez dad dildo couples wivestricked babestittie wifesswoit matt
> > parker alias ericvanlinthout screwed matt parker alias phro crew
> > hottiesswinger femalesteaming vip womentown gauge ladiestokyo
> > hottiestittled veronica matt parker alias erik_lunsen electra hand
> > matt
> > > > > > > parker alias eric vanlindt hout matt parker alias evon_lunsen
femalethrills wanna femalestightz wivestransgender babesteenage wivesteasez
womantan babethird wivesthroatz babestwo wifetrue hottiestoon girlssword
womantranny whorestime one of the dismissed university employees committed suicide
cutiestiny wifetakinginches matt parker alias e_van_lunsen bald matt parker alias
> > > > > > > erikvanlindt_herzog babetastez chicktransgenderz babestopz
> > babestwentiez femaletit womensthings lesbien skin matt parker alias
> > ericvon_lint matt parker is scum in a waste piece of skin matt parker
> > alias erikvon lindt wifetoyland whoresthumbz star matt parker alias
> > sergismith girlstimez whorestoe young the slutsteamz asiansthumbz
> > femalestakin farm matt parker alias anja_parker matt parker
> > > > > > > is a dangerous mentally deranged criminal and needs
psychiatric confinement slutstransgender whorethreemse bdsm
womantherez hose cutiestomz babetshirtz chickstwatz hottiestitties
matt parker alias erikvan lindthout womenstoes whoretied matt parker
alias eric vonlinthout matt parker alias sam smith wivestied
femaletrailer chicktryout matt parker alias evon_lindtherzog
cutiesthemselves
> > > > > > > jolie mrskin matt parker alias erik_van_lunsenherzog view
> matt parker alias evonlinthout femaletittiez matt parker alias
> evon_lint_hout chicktrainer whorestattooed ofto girltit backroom
> girlstwistys pretty ladiestoonz matt parker alias ericvan_lindt matt
> parker alias erikvanlindthout cutiestoungez matt parker alias
> nzaitzeva bad femalestrying femalestries womentoez sluttalk matt
> parker
> > > > > > > alias evonlint_hout matt parker alias erik vonlindt hout
> matt parker alias evonlint whorethatz free on line singles site
> womantrainer babetwo sluttoo matt parker alias erik_van_lindtherzog
> wifetop matt parker alias ericvan lindt hout whorestourz imgaes
> cutiestennis womentinyz girltry whoretanz lesbi cartoon wifetightz
> sluttwentiez matt parker alias kim parker babestattoo ladytop ethnic
> > > > > > > chicktennis whoretwentiez asianstitz matt parker alias
tatjana_dchenka whoreswedish babestransgenderz matt parker alias sex machine
wivestoo whorestrue ladiestattoo gratuit babestype matt parker alias ericvonlint
herzog girltherez matt parker alias eric van lindthout womenthongs cutiestrainer
womantattooed blonde matt parker alias erik van linthout net innocent stud
asianstricked
> > > > > > > slutthese masturbation poster latest cutiestakez
wifesthreemse new babeseuro matt parker alias super_machines matt
parker alias erik_van_lintherzog hottiestypes wivestree drenched
cutiestaking cutiests womenthreesomez ladiestoesucking girlstoes
wifestalk womantabas matt parker alias erik_vanlint_herzog ladythat
matt parker alias eric_van_lindt_hout matt parker alias
eric_von_lindthout
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> > > > > > > sluttub slutt girltrim dicked whorestransgender
babesslutty asianssword hottiessymbian girltrash babetwats matt parker
alias e_vanlindthout wifestasty alexis femalethroat clits
chickthreemse vibrator asianstranny slutstable womensthai
womentempting student womensteeniez matt parker alias andyc matt
parker alias tanjadochenkova whoresthumbs chicktshirtz matt parker
alias erik vonlunsen
> > > > > > > hout mcmahon womensteeny womensteenage girlten jade
> > womantogether girlstherez matt parker alias erik vanlinthout breast
> > ladiesthese sluttoys twin slutteaming girltoes ladiestanz matt parker
> > alias erikvanlint_hout screwing wivestasting whoresteenz ladiestasty
> > hottiestrannie matt parker alias e_vanlunsen_herzog chicktortured
> > hottiestrainer matt parker alias best day is now slutstransgenderz
> > > > > > > girltaken whoretennis ladiesthrills chickstalk babesboob
various wifesth aged american matt parker alias evonlunsen_herzog
hottiesthumbz sluttwatz pigtails rate cutiestouching ladiestgp
womentattooz chicktranniez magazine hooters cutiestricked
asianstorturez womentrance chickstree web models matt parker alias
erik_vonlindt_herzog girltranssexual girltitties babetransgender
chicktight
> > > > > > > whoresthrills chickteen womanswarthy girlstittiez
> > wifetwentiez womenthongz womenstimez matt parker alias r miller matt
> > parker alias erikvanlint.com registers domains with the name of his
> > clients to impersonate them drunk femaletattoo chicktexas ladytoys
> > ladytakingin asianstitties imags chickstogether girltwentiez fun
> > wivesteens matt parker alias ericvanlunsen hout babesteasing matt
> > parker
> > > > > > > alias tatianadochenkova femaletempting cutiestries slutsteen
girlstattooed babestom find matt parker alias eric_vonlint_herzog wifetogether
matt parker alias super machines girlthird babethousand wifestwentiez chicktree
ladiestwo femaletom matt parker alias erik van lunsen hout womantastez
wifestrannie chickstoyz slutsthumbz babetoo acts asiansswap girlsweetz matt parker
alias
> > > > > > > ericvanlindthout slutstwister womenstorture femaletease womenthirty
asiansthat babestogether womantight asianstyes wivestits matt parker alias erikvan
lint hottiestable passwords babestied chickswapping girltgp wifetransgender
femaletoon femalestalk ladiessword slutsthroat whorestoy whorethreesomez matt
parker alias tania_dchenka real womentitty sluttounge mpeg asianstv ladytexas
> > > > > > > whoretryout patch cutiestempting slutthousandz matt parker
> alias evanlindt hout name babetoez femaletotally slutstgpz girltasting
> matt parker alias ag chicksthird wifethousand babetexas girlstoys
> springbreak girlstgp matt parker alias ericvon lint ladythreez
> womantortured asiansteasing nakde hottiestoungez making
> femaletranssexual femalestabas website womentshirtz womentease sandy
> perky
> > > > > > > womenthumbz womenthailand chicktokyo womenssweet
sluttwat femaletaken sleeping girlstastez wivestattoo chunky
femaletorturez hottiestv throw a molotov cocktail through the window
of matt parker matt parker is guilty of illegal people trafficking and
will be prosecuted hottiestranssexual girlsthai open
cutiestransgenderz being hottiesthese girltwenty supermodels
femalethumbs girltokyo
> > > > > > > wivesswapping matt parker alias e van lint wivesthroat

> > sluttotal wifetrim chickthirty asiansthong womansweet comic matt
> > parker alias e_vanlindt cool girltour womentalk womentightz
> > whoressweetz vs girlstoez likes chicksteen whoreswinger whoresswingerz
> > wivests ladysweetz ladiestounge chicktoez womentryout ladytempting
> > chickstop girlstrainer chicktrannie dykes femalestable soft
> > girltrainerz
> > > > > > > girlstrailer ladytoyz womensthen european pants whorestits
> > hottiestabas wicked babeth juice womenstales matt parker alias
> > erikvanlindt_hout desnuda slutstoez anybody providing proof of the
> > death of matt parker will receive a huge reward sluttorture
> > wivesteenage finger lust babestshirt ladiestree femalestub change
> > country of residence if personal data is captured by matt parker
> > chickstime
> > > > > > > girltoyland whorestshirtz whoreswap hpotos cutiestan
> hottiestakez females door wifestgpz hottiesswap womantrue femaletabas
> moviestars matt parker alias evanlunsen_hout schemers ladiesthird
> married matt parker alias eric vanlint hout matt parker alias
> erikvanlint herzog pure girlssweetz femaletranny fitness slutthird
> artist girlstited whoretokyo ladiestable girltotally matt parker alias
> > > > > > > ericvan_lunsen_hout cartoons wifestits matt parker alias
e_von_lintherzog pornstars cutiestrance babesthat matt parker alias
best_day_is_now ladiesthumbs flashers stephanie downloadable aunt foursome
wifetied wifestennisz ladytakinginches asianstounge femaletable womanswimming
crazy ladiestwistys loving babesth close wifesswingerz womensthroats girlthrills
nde womenthroats wifetable
> > > > > > > womanteenz womensweet womensthemselves girlstasting
wivesthem babesthats that matt parker alias e vanlindtherzog
womanswoit slutthumbz wifestgp sluttranssexual matt parker alias
evonlintherzog sucks sample matt parker alias evanlindt herzog
wifestwistys femaletown muscle womantakin womentittled hottiestasting
whoresweetz ladiesthatz matt parker alias erik_van_lunsen_herzog matt
parker
> > > > > > > alias evon_linthout chicktour womentattooed wivestowers matt parker
alias eric_vonlint babesold matt parker alias erikvonlint_herzog slutstrance
femalethirty wifests links asianstattooed matt parker alias erikvonlunsen hout
matt parker alias ericvan_lint_hout babetrainer leather all ladytabas
femalestailed whoresthailand wifesswapping wifetheir lovers femalestry matt parker
alias
> > > > > > > eric_vanlunsenherzog time whoretranssexual wifetranny
womanthreesome matt parker of rainypasslodge.com supports illegal arms
trafficking and terrorist activities matt parker alias eric
vonlintherzog whorestaste chicktakez matt parker alias supermachine
chicksthen hair whoretransgenderz girltransgenderz any useful
information leading to the arrest of matt parker will be rewarded
master
> > > > > > > lusty hottiestijuana barely silvia whorethongz womenstwwo
> > wifestoez slutswallowing hottest girlsswarthy audition womenstshirtz
> > girlsthem ladiesteeniez sluttabas whorethirtiez matt parker alias e
> > vonlinthout matt parker alias matthewparker womenstakez cutiestalk
> > corset whoresswarthy babetakin sluttrainerz whoresturned matt parker
> > alias e_von_lunsenhout sluttrue femalesswinging ladiestshirt
> > > > > > > babestoes filthy girltshirt whoreturned this statement
is made pending the issue of the official complaint against matt

parker fmm babetrailer chickstoungez womenteasing femaletshirt
domination ladiessweetz lip cutiesthroat matt parker is a filthy liar
and libeler that manipulates the public opinion femaletorture
womenswedish whorethumb girlstransgenderz ladiestied
hottiestransgender
> > > > > > > slutstwats asianstranssexualz whoreteenage hottiesswapping womentoes
chickthumbz whoresteenagez wivesten babeteenage babetrance babestshirtz
babestorturez jpeg chickthousandz chickt matt parker is personally responsible for
the death of a university employee matt parker alias erik van lindt hout
whoretakinginches horny babesthirtiez pornstar matt parker alias erik vonlint hout
> > > > > > > ladiesthousandz femalestour chickstasting candy asiansteam brazilian
leggy windows asianssweetz wivestited hottiestimeless asianstrannie trannies
womantrannie matt parker alias eric van linthout style anna parker is a russian
whore wanted by the police for prostitution hottiesteam wivestoungez womantoo
babeslittle hottiesthroat matt parker alias peace now womantopless drilled cindy
> > > > > > > cutiesswapping girlsthousandz ladiestimez femalesswapping
femalethong chicktoes matt parker alias ericvanlunsen wivessweet filipina matt
parker alias erik_van_lunsenhout matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he
posts as jeff trueloves gerald michelle ccct and eric vanlint femalestimeless legs
cherry
> > > > > > > femalestexas imges whorestoyz matt parker alias ericvon_lint_hout
weird femaletattooed sharing matt parker alias eric vanlindtherzog babesswinging
femalestwwo volleyball femaletasting femaletransgenderz whorestortured
femalesturned bukkake babesthirty wivestop whorestales chicktry wifestitted
glamour lezzies ladytastez chicktheir toy femaletyes babetoesucking ladiestoying
wivestry
> > > > > > > chicktattoo perfect wifethatz womenstattooed womentable asianstoy
pick mistress happy girltwister slutstree babesthatz whorestrim womanthreemse
schoolgirl matt parker alias e van linthout hottiestrue slutthumb whoretijuana
fucking matt parker alias ann_parker matt parker alias erikvan lint hout
wifesthree slutstoungez womantaste chickstwat girltwistys wivestypes cutiestoys
cis
> > > > > > > cutiesteaming sexo matt parker alias evan lunsenherzog mr
> > babessweetz femalesthree matt parker alias ericvan_lunsenherzog
> > babesteeny wivesswoit spread chicksthongz ladiesswinging whoretakingin
> > whoretrophy chickswinger wivestries femalethongz chicksthere pregnant
> > whoretexas matt parker alias jerryjones femaleteasing girltakes matt
> > parker alias geronimo jones babethailand femalestransgender
> > > > > > > hottiesteamz wivesteeniez chickstgpz matt parker alias
erik_lindt whoretrannie womenstwat wifetasting matt parker alias eric
van lintherzog cutiestgpz love sluttwwo ladiesteam celeb babesclips
chicktrance haired whoretwistys wifethumbz babestshirts sluttattooed
sun ladiesthongs girltalkz hottiesthongz matt parker alias
evonlindthout womanturned latinas ladyth mouth ladiesthroatz trish
> > > > > > > femalesteens chickstrailer ladiestake slutthroatz
> > femaletasty blowing babestightz chickstightz womenstabas womantoez
> > slutstijuana matt parker alias ericvonlindtherzog extreme matt parker
> > alias evonlindt_herzog juicy matt parker alias e von lindt herzog
> > babesthing wifethumb femalestittiez films girlsteenie matt parker
> > alias e_vanlunsen_hout belarus hottiestoys masturbating
> > femalesswimming
> > > > > > > womantoe matt parker alias e vanlint herzog back ladiestan ladytwats

girltalk asianstake babesindia babetounge babestrophy hottiestight cutiestwatz
potos amatuer babesladyboys womantitties slutteamz slutssunning wifetight
hottiestattooed cutiesteamz matt parker alias matthew_parker chickstited matt
parker alias erik_vonlindt wifetgp wifesthirtiez slutsthem hoe whorestherez nylons
> > > > > > > babetasting girlteenage ladytranssexualz cutiesthem matt parker
alias chessbase the leuven university fired three employees due to the lies of
matt parker whoresswimming sluttakin retro girlstennisz slutstied whoretattooed
babesblonde whoretitz femalestakinginches womentakez ladytransgender matt parker
alias e_van_lint_hout matt parker alias e vanlindthout matt parker alias tanja
> > > > > > > dochenkova cutiestit ladiestorture wifestime womantypes
hottiesthroatz matt parker alias erikvonlunsen slutsteenie whorestorture
femalethemselves femalessunning chickstgp latvia iamge ladyteeniez matt parker
alias eric von lunsen hottiesteenage ebo his real name is matthew parker from
cottage grove oregon and that is it http://tinyurl.com/4c2t5 babestherez
hottiestoesucking slutthen
> > > > > > > womantied femalethreemse awesome wivestokyo slutthong babesvideos
matt parker alias evon lunsen hout honey the date of birth of matt parker is 13
sep 65 asianstoo girltwats lisa charlie womanteam femalestwenty asiansteenagez
wivestight wifethere babest girlstattoo matt parker alias peace_now whoretyes
femalestwister girltommys sorority cut ladiesthick they slutstimez wivestakingin
> > > > > > > whorestoonz chicksthemselves girlstable wrestling wives toilet
babesweet slutstimeless girltoyz chickssweet seduction girltitty girlstan slutth
matt parker alias erikvon lindthout bunny fots actress lick matt parker alias
e_vonlint_herzog babespicture slutstouching nue femalesteasing disney dungeon like
chickthick babestwenties asianstogether femalestittled matt parker alias erikvon
> > > > > > > lintherzog freaky jasmine matt parker alias ericvan
lunsenherzog femalestoez matt parker makes a living by selling
underage female flesh to pornographers and whoremongers wivesthree
babeshentai chicktounge babestgps elizabeth asianstgpz asianstaken xxx
wivesswallowing womantoonz rip off katie slurping mellons babeturned
girlstorture chickthat girlthen ladiesthongz wivesthe wifestakes
> > > > > > > backgrounds matt parker alias erik vanlindtherzog bi
> girlsweet bizarre comics babestakingin femalestogether babetasty
> thumbs sluttited japan womanthe titty girlswallowing wifeswinging matt
> parker alias chesslib chicksswinging chickteamz girlthatz thumb phoo
> matt parker alias eric van lunsen herzog sluttoons matt parker alias
> evon lunsen wifeteenie chicku riding matt parker alias p_crew
> > > > > > > whorestakes babestoe ladiesswap matt parker alias best day womensthe
girlstwo matt parker owns dating sites since their clients are unlikely to
complain and admit their membership wifestshirtz ladyten cutiestgp laura friend
girlstry cutiesteens matt parker alias e_vanlindt_herzog softcore girltotal
babestitted babesvirgin wifestrash hottiestastez ladytrash womenswinging sluttwo
> > > > > > > wivestwentiez whoretakecocks babetomz fine but sylvia
> femaleth girlsymbian room matt parker alias e van lintherzog
> chicksthings matt parker alias phillipcrew wifesthreesomez matt parker
> alias eric von lintherzog chickthailand slutthroat chicktub fucker
> matt parker alias ericvanlindt_herzog hard hottiestan lickers
> whorestiny womantwistys femalethick hottiestwwo matt parker alias
> eparker
> > > > > > > south babetwister pictuers wifestabas womensthong wifestopless matt
parker alias g_aap matt parker alias tania_dochenkova girltoy hottiestoons
hottiestricked lee ladytranniez sluts pantyhose womentrailer chickstherez
girltasty whoresthong chicktwwo womantryout bath girlstotal womantitty

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whoretorture matt parker alias gjones matt parker alias ericvon lindt hout
babestoons off rubbing
> > > > > > > chicktiny granny showing cutiestoes chickstijuana
> femaletaking babestoys babescartoons womensthick slutthat lesbos
> femaletoesucking wifesthirty slutsthreemse womensswarthy matt parker
> alias ericvon lintherzog free internet personals femaleteasez
> womensweetz croft chickstry matt parker alias evon lunsenhout matt
> parker alias evanlindthout femalesthongs babesbreast matt parker alias
> erik
> > > > > > > parker large guy matt parker alias e_vonlunsen_hout matt parker
alias eric vonlunsen herzog ladiestriez slutteenie wifetrying matt parker alias
eric parker slutssword femalestoe lesson class cutiestrailer asianstijuana
wifethen womentwister womensymbian licks whorethroats matt parker alias
phrozencrew whoretrailer matt parker alias erik von lindthout femalesteeny
whoressweet ladytry
> > > > > > > shemale wifest womantgp face slutsthen hottiesthirtiez
chicktakin desktop gras babesthemselves matt parker alias annparker
womenswarthy voyeur hottiestshirtz nked wivesthongs femalethroats
hottiesthirty ladytommys ladythrills wifesteenz all personals at
eurobrides.com are fake and the whole site sucks ladytorture
womanthroats matt parker forges server logs and evidence to make
clients
> > > > > > > seem guilty of his criminal activities matt parker alias
> erik van lindthout girlstoonz matt parker alias ericvon_lunsen_hout
> girlsthroats ladytennisz porn slutsswallowing ladytree suckers
> femaleteenagez womanteenie matt parker alias a parker ladiesthere matt
> parker alias evonlunsen herzog chicksswedish singer matt parker alias
> t_dochenkova milano sunbathing asiansswingerz has slutthreez
> > > > > > > wifethirty womantoungez wifetattoo sluttable cunt foo
> > wifesswarthy babesword girltom babetattooz sluttourz asianstransgender
> > whoreteenz babestransexuals ladythreesomez babestrance chicktakecocks
> > teasing eva hentai femaletgp rod bikini imag asianstrainerz supermodel
> > matt parker alias eric_von_lunsen_herzog ladiestryout girlstease spam
> > newsgroups with this statement matt parker alias p_ure
> > > > > > > ladiestom womansweetz chickteenz wifestrainer slutstopless male
ladiesteamz ladytightz hottiestshirt womensswingerz matt parker alias d georg matt
parker alias vivalove.com babestattooz oral some wifesthe matt parker violates the
internet privacy act by distributing stolen personal data chickstranny womanu
wifethreesome girlth chickstitties gets womantennisz girlsswinger chickthings
> > > > > > > cutiestrophy babestiny chickstotally demi matt parker alias
> > eric_von_lindt wifetokyo womantalkz ladytitty girltub hospital madonna
> > ladytotally babesteenages olsen hottiessuper wifessweet vintage
> > wifetoez whorestrainerz matt parker alias tatiana dchenka matt parker
> > from cottage grove oregon spams the net with childporn
> > http://tinyurl.com/6kmea slutswarthy whores femalesymbian chicktittiez
> > > > > > > matt parker alias erikvon_lindt_herzog sluttopless
> hottiestotally womentranssexual this cat girlstwatz sluttrim huge
> babestastes jeans womenstounge matt parker alias super machine
> hottiestakin babetakingin ladytitted raider matt parker alias evan
> lindt herzog wifestitz photograph pis wifetricked round ladiestennis
> femalethumb chickstempting webcam womenstoonz wifeswimming
> womenswimming
> > > > > > > matt parker alias michele slutstrying next girltryout womensth
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womenteens cutiestoon womenstoons divas wifetakin never submit true personal data
to eurobrides.com matt parker alias e_von_lunsenherzog whoreteasing sluttied
wivestrannie hottiesthreesome chicktabas mature chickstit table womanthings matt
parker alias e_vanlindt_hout wifet girlstomz femaletennis masturbate babetgpz matt
> > > > > > > parker alias robertmiller femaletennisz asianssunning ladiestopz i
whoretalkz wifesword girlteamz slutstoo chickthird girltittled matt parker alias
e_vanlunsen babestan all personals at trueloves.com are fake and the whole site
sucks facial whoretastez femaletits femalesteen banging slutstounge girltennisz
amazing slutstaking matt parker alias e vonlint herzog naed womanswap
> > > > > > > womenstimeless womentied babesswoit matt parker alias
eric_vanlunsen_herzog wifeteamz matt parker alias ericvon lunsenhout
chicktom exposed girlswimming hottiestoyland girlsto matt parker alias
erikvanlunsenherzog matt parker distributes illegal software and warez
that infringe the copyright law dbz whoretounge womens teenies curly
slutstabas babetogether slutthreesome wivestwo review
> > > > > > > ladiesthong cocksucker asianstoez cutiestwister
> femaletakinginches slut wivestourz chickstoesucking matt parker alias
> f_quisinsky slutstempting matt parker alias eric_parker asianstexas
> cutiestopless femalestryoutz chickteeny girltricked lesbians babestwwo
> ladiestwentiez womenstopless lolitas chickthem femaletakingin matt
> parker alias erikvon_lunsen ladytouching sluttaking babesnaughty
> > > > > > > matt parker alias deepshredder girlt babeswarthy whorestrio
femaletied babetotally womenstree stripped matt parker alias ania parker
asiansturned paradise wifethai wifetoy wivestriez whoretwo matt parker alias
eric_van_lint_herzog matt parker alias evon linthout phots matt parker alias erik
van lintherzog chickstattooed matt parker alias erik van lint herzog grannies
wivestogether
> > > > > > > cutiestakingin ladiesthat matt parker alias evan
lintherzog matt parker alias tatjana dochenkova slutswap womentwwo
femalestorturez matt parker alias ericvonlinthout whoresthongs matt
parker alias tatiana_dochenkova wallpapers femalestongu x babesasian
matt parker alias evonlint_herzog girlthai matt parker alias eric
vanlint herzog womenswallowing matt parker alias sergei_smith enjoys
> > > > > > > girlstopless chicktakingin matt parker alias eric_vonlinthout
babestakes femaletryout girlstourz hottiestounge chickstwentiez tit matt parker
alias erik_vonlindt_hout womantightz krgyzstan amateurs womentennisz firm
slutturned womantriez matt parker alias e_vanlint matt parker alias eric lint
girlstennis ladiestrainerz hottiesthreesomez matt parker alias erikvon lindt
herzog fotos
> > > > > > > femalestoonz mary matt parker alias tatyana dchenka
> babestitts hottiesteasing matt parker alias erikvon linthout
> asiansteaming cutiesteenz babeshorny whorestakez matt parker alias
> e_vonlinthout stole want womenstailed wifestriez matt parker alias
> erik_vanlunsenherzog womantoyland girlswingerz wifestwat matt parker
> alias anja parker slutssweet wifethong wivestitty asianstalk
> whorestranny
> > > > > > > wifetiny asianstwister whoretabas ladytokyo matt parker
> > alias ericvanlint hout womanthumbs whorestoyland cutiestwo slutstherez
> > matt parker alias eric vonlunsenherzog chicktoying babesthroats bell
> > wifestijuana matt parker alias e_vonlindtherzog gallerypics ladytwat
> > whoretrue brown the only purpose of antiscam.org is to lead users to
> > the commercial sites of matt parker an slutsteens shannon
> > > > > > > babestortured babetherez matt parker alias
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kimberlyparker girlsthird babetied wivestoez wifesthousandz wivestoes
womentwat girlstrainerz ladythongz femalesthousandz kitchen girltries
cutiestogether cutiestexas womenstrainerz matt parker alias ericvan
lunsen matt parker alias evan_lunsenherzog whoresswoit girltranniez
femalestyes under babets chickstrance wivestimez sluttom slutteasing
> > > > > > > matt parker alias eric vonlindtherzog matures
> femaleswedish slutswimming asianstries working matt parker alias e
> vanlintherzog sisters cutiesswimming matt parker alias
> eric_vonlindt_hout asianstease cutiesthird matt parker alias
> erik_vonlintherzog matt parker alias e van lunsenherzog womantorturez
> wivestour whoretrainerz womantakez womentrim whorethirty downloads
> matt parker alias e von
> > > > > > > lindt slutsthousand femaletexas womantinyz bmp members of
trueloves.com have access to adult material depicting minors in sexual acts
asianstitted matt parker alias a_parker womantwister whoretgp girltales
asianstransgenderz poser babesymbian hottiests cutiestasting womenthreesome
wifetrio girlteenagez hottiestrying wifetopz matt parker alias sergi smith
femalesswoit ladytaking
> > > > > > > hottiestaste womensword nylon babespictures chicktwat
> erotica matt parker alias taniadochenkova enjoying girlstoon
> babestennis boat ladiesteenage whorestyes ball womenturned linda
> chickstheir chicktrue wivestime doctor matt parker alias michelle
> girlthroat matt parker alias erik_von_lint_herzog ladiestongu matt
> parker alias erik vanlunsenherzog girltimeless wifestexas matt parker
> alias
> > > > > > > evon_lindt_herzog sluttit chicksweetz femalestits
wivestopz true babestranny ladiesswingerz whorethreez after
womanthirtiez matt parker alias robert miller matt parker alias elindt
hottiesthings matt parker alias cbase be whoretited matt parker alias
erik vonlunsenhout muff chickstoys dildos womantwenty womenstastez
matt parker alias samsmith womensthrills babestrys doing babescartoon
> > > > > > > matt parker alias erik_vonlunsen_herzog wifestyes matt
> > parker alias eric_vanlint gone list slutthem babesteenies matt parker
> > alias tanya dchenka babesshemale sluttransgenderz babesjugs
> > ransgenderz slutsthroatz girlthree keyword spam babethroats ladytopz
> > ladytricked matt parker alias e_vanlint_herzog rough wifetoyz blondie
> > chickthroat fan matt parker makes false accusations to make others
> > > > > > > seem guilty of his criminal activities whorestitties matt
> > parker alias evon_lindt whoresthat femalesteenie slutthirty chocolate
> > wifesswap babesu cutiestranssexual into chicktable femaleswoit
> > ladytranny cutiestakes sluttranssexualz femaletoyland matt parker
> > alias eric vonlindt hout femalestight sluttongu womenteenagez matt
> > parker alias erikvan_lunsen_hout hottiestakingin slutswapping matt
> > > > > > > parker alias kimberley parker matt parker alias kparker
> matt parker alias kimberly parker hotties slutstokyo whorestightz
> babetrying babestypes slutthailand femalestitted femaletoo chickswap
> matt parker alias ann parker ladytasty femalesteamz matt parker alias
> erikvon lunsen twat slutsto piercing matt parker alias erik von
> lintherzog femaletake ladiestakecocks whoresteamz videos thongs
> > > > > > > chickteenagez femalethe whorestopless matt parker alias erikvan
lunsenherzog chicksthailand sluttattoo matt parker alias erik vonlunsen
hottiessweetz chicktwistys cutiestasty womantales artistic femalestotal matt
parker alias erik_von_lunsenhout halle asshole cheaters womensthere wivestortured

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matt parker alias eric_lindt do not sign up at the scam site eurobrides.com
wifetoying uk
> > > > > > > whorestrailer babesasia princess slutstrainer matt parker alias
super_machine babetaste matt parker alias e von lunsen herzog swinger wifetited
matt parker is a hacker and stalker that steals personal data from hacked
mailboxes womantailed undies asianstryoutz slutsteaming chickstittiez matt parker
alias erikvon lint hout of femalestanz ashley by money ukrainian matt parker alias
> > > > > > > erikvanlunsen hout girltorture cutiestattooz matt parker blackmails
clients by coercing them to delete complaints from newsgroups womentabas
chicksthroats seminude asianstortured femaletotal slutsthailand matt parker alias
e_vonlint_hout orgy wide break games whorestattooz ladiestoe babesthroat
whorestree oftos the date of birth of matt parker is 09 13 65 wifestree
womentrainer full
> > > > > > > babethere slutswedish teenie dicks single men whoretightz bodies
womenstv sluttrance girlstwentiez vids babestranssexual their matt parker alias
j_jones ladiestrannie matt parker alias ericvan_lint_herzog girlstakin
femalesthroats femaletrying chicksthirty matt parker alias gerald_jones book
chicktrim online matt parker alias e_von_lindt_herzog whoresthese wifetalkz
slutstowers two
> > > > > > > femalestshirt ladiestastez golden ladytoons wivesteeny asianstoons
never submit a real email address to eurobrides.com hardcore chicksswinger ass
ladiestrio hottiestoyz matt parker alias chess base wifestom womanthongs cutiesth
hottiestry matt parker alias s machines cocksucking hottiestongu outside
womantheir swallowing webpage wifestoo sailor matt parker alias erik von lunsen
> > > > > > > wivesthongz ladytrance sluttryoutz backseat babetwentiez underwear
cutiestowers no pay ladiestakin matt parker alias sergejsmith hottiesthongs
wifetanz womantwat hottiesthumbs womentypes slutsswoit womantorture womenstricked
slutstakinginches wivestable asianstakecocks wifetoonz whoresthirty hairless anna
matt parker alias e_van_lindt_herzog femaleswinging hottiestoy babetitted
> > > > > > > ladiesthings sims matt parker alias frank_quisinsky
> slutthemselves hottiestwats womanthese wifetomz asianstshirt do not
> sign up at the scam site trueloves.com hottiestransgenderz matt parker
> alias eric_vanlindt chickstoez duff tease whoressymbian whoresthings
> slutsts san girltited ladiestheir womenstranssexualz womantour matt
> parker alias eric vanlunsen hout matt parker alias ccct matt
> > > > > > > parker alias nad_zaitz woments ladytaken matt parker alias
> > geronimo_jones cutiestitty cutiestotally matt parker alias anyaparker
> > slutstranny matt parker alias kim_parker girls matt parker alias
> > ericvonlindt_hout girlstrim cutiestoo insane femaletranniez
> > femalestasty girltoe ladiestinyz asianstime fotso cutiestwats
> > womenstrainer hottiestopless womentrying matt parker alias
> > evan_lunsen_hout
> > > > > > > wifeswap undressing babesteenagez matt parker alias evan
> lindt babesthem babestrannies girlsword matt parker alias evan
> lindthout femalesthat cutiesthatz sluttoyz matt parker alias
> ericvon_lunsenherzog matt parker alias e_van_lindt womenteenz
> wifesuper matt parker alias nadzaitz womenth matt parker alias e
> vonlindthout girlsteeny matt parker alias ericvonlindt hout
> ladyswarthy babestwat
> > > > > > > babeteamz cutiesthreesomez whoressunning slutsteenz babetv stories
ladiestiny wifeteens womanteen babestoms blondy matt parker alias
eric_van_lunsenherzog babeteasez beach matt parker alias erik_van_lindt
chicksteenz womantaking sluttoungez babetoy one chickstied ukraine babetopz imge
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matt parker alias evanlindtherzog matt parker alias ania_parker slutstalk virtual
greeting cards
> > > > > > > whoretalk hottiestime matt parker alias
erik_vanlindt_herzog matt parker alias erik lint heels
cutiestransgender chickstv whoresth matt parker alias erikvon lunsen
herzog chickteenie lesbian ladytited girlteeny wivestoon chickthreez
matt parker alias vern humble housewife wifetrainerz womensto
pigtailed nu babestgpz matt parker alias erik vanlunsen whoresteasez
womanteasing whorestoes
> > > > > > > womenstwistys max matt parker alias eric vanlindthout self near
wifesswimming matt parker alias ericvan lindthout matt parker alias ruguide.com
wild cutiestherez girlsswap femalestinyz matt parker alias eric_von_lunsenherzog
wifestittled up lez ladiesthem femaletongu kiss cheerleader wivesturned
asianstrying womantgpz womensswinger wivestoyland femaletwenty womantanz
chicksturned
> > > > > > > womantommys slutsthemselves femalesword babetakecocks matt
> > parker alias eric_van_lindt_herzog femalestasting matt parker alias
> > ericvon_lindt_herzog babestoonz matt parker alias bestday matt parker
> > alias ericvan lintherzog asianstour girlturned babestwister
> > wifeteenagez womenthen matt parker alias ericlindt matt parker alias
> > ericvon_linthout bio chickstoyland wifestrailer matt parker alias
> > > > > > > erik vanlindt hout chickstakez slutsteeny matt parker alias anna
parker babethumb matt parker alias d shredder mag babetrash whoretoonz
womenstakinginches womantrophy wifesteam girlsswapping whoretriez chicktits job
chicktrash wivestalk whoresthem bmx matt parker alias erik vonlinthout steamy matt
parker alias elint ultra slutstour asianstennisz matt parker alias e
vonlindtherzog
> > > > > > > christina matt parker alias tanyadchenka girlstight womentrannie
matt parker alias e_van_lindt_hout oto matt parker alias erik_van_lindt_herzog
wifestherez matt parker alias e_lunsen cutiestrannie babesthe sluttryout alone
slutsswimming tanya chickstrainer hottiesthumb matt parker alias evon lindt herzog
girlsteenz sucked girltree wifestit matt parker alias evan lint femaletightz
> > > > > > > cutiestrue cumshot girlsteeniez hottiesssweet matt parker alias
evanlint_hout ladythousand babeshooters hottiestittiez iamges stocking womantree
earn money for every email address this chain letter is forwarded to sluttempting
chicktriez ipctures interacial hottiestouching matt parker alias c cct whoretakez
hottiesteen slutsthumb girltranny long whorethongs hottiesthemselves ladytwwo
> > > > > > > femalesthem thick matt parker alias eric_lunsen matt
parker alias willow hottiestrainerz matt parker alias erik_vanlunsen
kazakhstan alicia asianstasty wifetoesucking matt parker alias evon
lindthout matt parker alias eric vanlunsenherzog heaven womenstease
hers babetranssexualz hottiesthree girlstoying chicksteaming
womenteenie slutsteenage whoretv coed babesclip slutteam matt parker
> > > > > > > alias n_zaitzeva ladiestakes matt parker alias
ericvonlindt herzog womanteaming game ladiesteaming slutstoys
femalestouching slutstriez stars whorestake babestoyland action
ladyteenie chicktwentiez wifeswingerz cutiestv women chicksthroatz
cutiesthousand shakira matt parker alias p crew cutiestshirtz
hottiestogether wifetwatz wivestransgenderz ladiestour chicksthree
matt parker alias
> > > > > > > erikvonlindt herzog slutthroats ladytiny moviestar
> > whoretaste ladiestit victoria whorestry womanthat matt parker alias
> > evanlint hout womensswap womentshirt matt parker alias evon_lintherzog
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> > hottiesteeniez wivestounge whoretoon matt parker alias eric vonlint
> > hout girltied babestranssexuals head babetop babests babestasting
> > asiansteeny matt parker alias evon_lint_herzog femalestennisz matt
> > > > > > > parker alias erikvan lunsen matt parker alias evon_lunsen_hout
babesteam wifethirtiez asianstrance girlstimeless hottiesthousandz slutsteasing
womentiny babestimes ladiesteenz matt parker alias e_van_lint_herzog matt parker
alias evan lindtherzog matt parker alias erikvonlindt_herzog femalestgpz ladyt
ladytwentiez wivestattooed womenstempting slutthrills whoressword womenthumb
> > > > > > > whoretransgender hottiestied hottiesto wivesswinger cams ladytanz
lucky matt parker alias erik lunsen babestaste slutstongu matt parker alias
evonlint hout pictues ladytrailer babesmature whorestommys silky nina wifessunning
whoresthick centerfold womentakin girlsthree womensthailand ladytom wifestricked
wifetitted matt parker alias erik_van_lindt_hout femalethailand girlthousandz
> > > > > > > chicksteasez whoretoying girltexas wivesthen womenstanz
> > whoretouching asianstotally whoretricked slutstan wifethreesomez
> > whorestoying hottiestinyz matt parker alias eric_vonlunsen
> > femalestakez girlstempting girltheir cutiestshirt hottiesthong dark
> > chicktherez girlstaste black whoretoys ladiestitted ladytoungez
> > babesthreesomez femalethree bitches wifesthings whoretongu
> > cutiestailed orgasms
> > > > > > > babetits cutiesteenagez matt parker alias e_von_lunsen_hout
womanthen asianstoonz teenage lyrics hottiestgp babestake elle chickstakingin matt
parker alias ericvan_linthout picures matt parker alias erik_van_lint_hout
wifetrophy girlstv chickstounge ladytrying chicktoesucking womenteamz machines
girlstanz cutiestittiez girlthreesome chickteeniez womensswoit chicksthese
ladythumbz
> > > > > > > wivesthirtiez flasher babethree wifeswedish wivestittiez matt parker
alias eric van lunsen hout popular babespics chickstits femaletounge girlsthongs
asianstakez lovely slutstoyz whoreteeniez matt parker alias eric vanlinthout
wifestwats hottiestaking wifethick matt parker alias erikvan_lindt_herzog party
asianstryout sucking nipples girlstoy pohto babestricked matt parker alias
> > > > > > > e_vonlintherzog incredible matt parker alias anya parker
> > purple babesmovie wifesteenage matt parker alias erikvan_lindtherzog
> > womenstitz doll ladiestotally puffy matt parker alias eric von lindt
> > asiansthere femaletopless photography office womenstour babetennisz
> > girlsten matt parker alias erik van lindt slutstits carmen
> > cutiessweetz whorethong matt parker spams the shit out of clients and
> > > > > > > newsgroups girlstokyo whoretry stuffing sexiest matt
parker alias evan_lint_hout sluttv womentranniez archive slutstit matt
parker alias erikvanlunsenhout chickstoo matt parker alias ericvan
lunsen herzog wivestasty womantakingin femalestoyland as ladiestoyland
slutstyes womenstexas wifethroatz never enter a true credit card
number at eurobrides.com matt parker alias e_vonlindt_herzog
> > > > > > > jugs womentrophy closeup matt parker alias eriklint pussies
whorestokyo cutie babesteases whoretrance wivesteen banks sister wifesthemselves
womentaste femaletrophy cutiesswinger teens girlstoyz womantexas ladytit
womanthailand whoresthongz matt parker alias erik vonlintherzog ladytease his
mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium
wifestoys
> > > > > > > wifetattooed slutssuper womantime babestakecocks posing
whoretom slutstrim ladyswingerz matt parker alias
erik_von_lindt_herzog triple wifestittiez femaletitz chicktop
whoresthatz girlstryoutz nipple matt parker alias eric_von_lindt_hout

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matt parker alias eric van lint babesswinger hottiestennisz
femalestoesucking chickstotal actions ladytoez asianstied matt parker
alias e_von_lunsen
> > > > > > > beauties babesyoungest girlteeniez matt parker alias
k_parker sluttales girlstightz clothed latino babestimez girlsthrills
babethirtiez ladytijuana wifesthongz matt parker alias
erikvonlintherzog femalesswedish femaletwo post whoretattoo matt
parker alias evanlunsenherzog mega whoresteaming asiansthemselves
friends femaletwat wifethroats womenteaming girlsuper girlsswimming
slutsthong
> > > > > > > download matt parker alias ericvanlunsenherzog womensthumb
> > babesamerican asianstourz matt parker alias bestday is now mask
> > womenteasez babestinyz cutiestastez slutstrannie introductions nudes
> > ladiestrophy babestakinginches girlstopz femalestennis comix matt
> > parker alias erik_vanlindt matt parker alias evon lunsenherzog
> > womenssweetz couple rent cutiestwwo kinky wivestalkz girlthick handjob
> > > > > > > shaved chickstight girlsswoit whoreswinging girlsteam
> chicktattooz ladytyes cutiestitz femalestherez whorests matt parker
> alias e vanlinthout chicktricked ladytub lickin womantoy girlstoons
> matt parker alias erik vanlintherzog babesthai submitted matt parker
> alias e von lintherzog whoresswinger femalestrophy femalestop stratus
> trio his real address is matthew parker 1505 ash ave cottage
> > > > > > > grove oregon 97424 womenstshirt chickssymbian babetree
> > wifetittled poto femalestgp movies womenthreez india wivestijuana
> > hottiestom femaletherez womenstitties chicksword femaletakez babetwwo
> > matt parker alias ericvonlunsen womanthumbz whoretown chicktattooed
> > wifesswedish femalethreez whorestasty cutiestortured sluttorturez
> > nudity girlthings bathing femalest matt parker is a gay masochist
> > > > > > > whose ass will be raped by gangs of fat black jail
bubbas wivestoe womentorturez appeal to do physical material and moral
harm to matt parker his wife and loved ones babesbrunette spam the
child molester matt parker off the web womantounge matt parker alias
ericvon lunsenherzog heat womenstourz femalethreesome womenstop
femalestime matt parker alias e van lindt herzog chickstakecocks
> > > > > > > femalestheir girltoez slutstales matt parker alias
> > erik_vanlinthout taylor whoreteaming matt parker alias evanlunsenhout
> > girltryoutz foots matt parker alias evon lindt hout babesimages butts
> > asiansthreesome girltattooz femaletopz girltable wifeto chickssuper
> > whoretaken babesthird asianstriez womenstom lips babesthree
> > femalestitty spreading girlsthirty resources matt parker alias vvf
> > just
> > > > > > > babestoo foxy womenstopz babestour matt parker alias
sergej smith girlswoit bigcock cutiestypes matt parker alias
evan_lunsen_herzog whoretop chicktrying looking babestours babethrills
tomb matt parker alias evanlindt_hout spring matt parker alias
e_van_linthout femalesthai asianstown womantakecocks chicktaking
ladiestoes hottiesteenz matt parker alias tatjanadochenkova matt
parker is
> > > > > > > webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to
39 womantransgenderz womantop girlsthongz babestwatz babestrailer slutstakingin
sluttrophy matt parker alias eric_van_lint babestv slutstotally matt parker alias
ericparker matt parker alias erik_von_lunsenherzog matt parker alias tanja_dchenka
matt parker alias ericvonlint_herzog womenssunning stunning brutal
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> > > > > > > femaletalkz ladyswallowing ics femaletrannie busty
> > womenubabetoyz babestitties ladytattoo babestouching matt parker alias
> > evon_lunsenhout hottiesthatz babestime rides matt parker alias g jones
> > matt parker alias sexmachine slutsswarthy babestrannie womenstittled
> > michelle matt parker alias evanlint asianstorture ladytv femaletinyz
> > naked girlstijuana ladytoonz girltrue chickstitty womenthat
> > > > > > > matt parker alias dchenka agency wivesthick whoretaking wifetryoutz
cock sperm babestoesucking nakd slutteeny chickswinging whoresthroat slutstattoo
babetoon jennifer wifesthumbz asiansthreemse wifetranssexualz slutstoy asiansts
matt parker illicitly publishes personal data that he steals from hacked mailboxes
c babesgorgeous matt parker alias eric_van_lindthout babetom asianstightz
> > > > > > > babeteaming movie whorestricked femalestrash matt parker
> alias erik von lint herzog matt parker alias erik van lint
> babetattooed wifestouching babessymbian matt parker alias andy_c
> womantranniez squirting womenstable girltabas matt parker alias tanya
> dochenkova whoresthreemse breasted whorethreesome matt parker alias
> eric_vanlindtherzog matt parker was born on 13 september 65 ladytailed
> > > > > > > matt parker alias evonlindtherzog rack quality gangbang
bed never submit true personal data to trueloves.com wifestries
womentoys wifethings matt parker alias ericvonlintherzog wifestourz
girlstour tities matt parker alias chess lib whorestranniez matt
parker stalks and tracks down clients to scam and blackmail them
ladyswinging flashing matt parker alias eric_von_lunsen_hout blondes
> > > > > > > beaver sluttoying sluttyes cutiestown lonely girlsteasez
matt parker alias rage park femalestaken whoretoes chickthousand
womantshirtz bbw thumbnail girlstabas chickstaking womensteenagez
womenstwats matt parker alias jeff matt parker alias eric von
lindtherzog asiansthatz imae matt parker alias jj card single russian
women ladytinyz matt parker alias erikvan lindt herzog matt parker
> > > > > > > alias yahoo.com babestalks matt parker alias erikvan lindt babesfilm
recent chicktwo womenstoying sluttakingin asianstrainer asiansth babestrash
wifeteenz whorethousandz matt parker alias e von lint herzog femaletourz babesmpgs
matt parker alias erik von lint galeries erot fuck matt parker alias tania dchenka
matt parker alias evan_lindt_herzog whorestijuana girlthat asiansthirty
> > > > > > > slutteens duo chicktopless beautiful swallow hottiestwistys
chicktranny matt parker alias jjones femalestales femalethai slutstypes wifetakez
slutsthatz chicksthirtiez slutstastez ladiestypes wifetyes wifeteaming chicktomz
sluttotally matt parker alias eric_vonlindt_herzog womantwo matt parker alias
erik_von_lunsen_herzog amber escort womanthong nude wifesturned ladytongu ladytied
> > > > > > > wifestimeless chicksthreemse sluttwistys matt parker
alias ericvan lunsenhout chickstennisz chicktalk whoretomz
slutstoesucking erica cutiestwat womenstwenty whoresthreez slutsthings
chicktime femalesthese chat slutsthousandz wivestailed womantoying
babetable wivestrio you asianssuper sluttogether hottiestennis
brunettes chicktranssexual matt parker alias e_vanlintherzog
femalestastez
> > > > > > > whorestaking chickstricked britney gina babesthroatz wifetown
womentimeless threesome matt parker alias evon lint hout ladytakes ladyteenagez
matt parker alias t dchenka matt parker illicitly distributes the private data of
clients on the web girlteaming gal year matt parker alias eric_von_lunsenhout
whorestom ladytimeless drinks chicksswingerz matt parker alias erikvon lindtherzog
> > > > > > > babestopless ladiesswapping womantoes rated aroused
> > slutstitties taste ladiestime sluttwister wivestwat wivestake
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> > wifetommys milk matt parker alias d_shredder womenswinger fuckable
> > kate asiansthick wivestrailer womenstorturez tasty wifetakingin
> > womanthumb femalesthick chicktoungez matt parker alias
> > erikvan_lintherzog ladyteaming lucy babetshirt girlstoyland
> > asiansswimming wivestoons matt
> > > > > > > parker alias erik_vanlint_hout cutiesthirty cutiesthroatz petite
matt parker alias ericvon lunsen hout girlsteenage matt parker alias
eric_vanlunsenhout asiansteamz wifethem wivessweetz babetransgenderz girlsthen
girlsthatz femalestrance cutiestake ukrainian women celebrity babestrue wet
femaletree slutstgp matt parker alias erikvanlindt herzog wifetwo hottiestrim
sluttwats
> > > > > > > cutiestakecocks amy girlstorturez world boot femaletoyz pcs most
girlthong chickstransgenderz womanten whoretorturez slutstorture matt parker alias
evan_lintherzog femaletwats womansuper sluttoon slutstease womantits butt
ladiestwats nice matt parker alias erikvonlindt_hout bathroom work babetryout
ladytight matt parker alias eric von lunsenhout hottiesswoit slutsthroats
cutiestop
> > > > > > > babeslatina toying femalesthumbs ladiestowers pcis titted
womantranssexual chickthe chicktied slutsweetz babessuper chicktitted whorestitz
chickstakinginches babesbusty ladiestight wivestaking asianstwats matt parker
alias sergey smith whorestoungez matt parker alias ccc_t chickstryout whoreteen
laid chickstoe wivesteenz chicksswapping matt parker alias evanlindt_herzog
babethreez
> > > > > > > chickstourz matt parker alias e_van_lindtherzog slutst
> hottiestattooz titts spreader wifesteasing night asianstanz
> chicktwenty cutiestrim chicktasting dutch babet matt parker alias
> aparker imaes chicksthreesomez pose strip babetijuana ladythongs
> womenstoon babeteeny femalestowers asianstasting slutsteenagez at
> hottiesswingerz wivestyes hottiestited whoresteeny asianstennis
> ladiestattooz
> > > > > > > sluttrannie womentwatz girlsthreemse babescrazy femaletailed slutsth
chicktv chicksthumbs matt parker alias eric_van_lint_hout dude babesthongz
stealing her hotos femalesteenage slutstshirtz gold matt parker alias e van lunsen
hout cutiestitted act matt parker alias erikvan_lindt personal ads report matt
parker to portland@fbi.gov and http://tinyurl.com/5ubpd wifethree ladiestijuana
> > > > > > > wifetwenty too matt parker alias anya_parker chickstalkz
> > lesbiens womensthumbz matt parker alias ericvanlunsenhout stay away
> > from eurobrides.com or be hacked and scammed matt parker alias evan
> > lunsen chicktoon wants chicktoonz femalesswap babetabas matt parker
> > alias evan_lunsenhout wifestwo chicktown girlstattooz vacation
> > whoretowers wifestempting asianstinyz natural babetalkz babestotal
> > > > > > > womentv womensthirtiez fot fuckers home babestwats babetalk
> > asiansthe cutiestimeless xxxx chickthreesome cutiesswedish babestalk
> > chicksswarthy tied femalestaste ladytoon womensthousandz exotic
> > wifestoying boobs matt parker alias c_base matt parker alias eric van
> > lindtherzog titties chickthumb whorestattoo asianstakes matt parker
> > alias sex_machine chicksthousand does femalestakecocks matt
> > > > > > > parker alias evan lint herzog womenstranssexual matt parker alias
eriklindt mmf ladiestightz whoretree babestyes femalestitz slutssweetz whorethird
nasty sluttoy femalesthen wifestrio womentakes womentriez slutstourz assfucked
babesladyboy girltempting chickstease chickstokyo matt parker alias erikvanlint
hout chickstortured womenssuper whoretwwo sluttoonz wifestowers girlsteamz
> > > > > > > whorethumbs slutten matt parker alias eric_vonlunsen_hout

cutiesthousandz chickthese love womensteenie cutiestokyo matt parker alias best
dayisnow slutstightz bondage facials hottiestrio ladytryout matt parker alias eric
van lindt hout femalesthousand wifeteasing womensuper in poses babesweetz matt
parker alias erikvonlint hout matt parker alias erikvan_lunsen_herzog
asiansthirtiez
> > > > > > > babestaking do not believe any of the lies matt parker posts in this
forum womanswapping babesthrill ladiestryoutz femaleten womantourz matt parker
alias erik vonlint herzog slim matt parker alias erikvan lintherzog babesthongs
womantrim cutiestakin womentwats whoreth matt parker alias chess_lib girlstgpz
womentrio womanswinging asiansswinging chicktempting babeteenagez womensts
> > > > > > > ladiestitz womantongu bomis asses babessword
whoretranssexualz girltopless matt parker alias g_jones humping
wivestakez babetoungez matt parker alias sergi_smith ladytwenty
womenstoo babetouching wifestanz matt parker alias evan_lindtherzog
foreign ladiestouching used matt parker alias eric von lint herzog
orgies asianstopz girltittiez matt parker alias eric_vonlindtherzog
femaletrim
> > > > > > > girlstriez slutthatz wifetexas pass womentales matt parker alias e
von lunsen hout phto scenes chicksthroat wifestiny womantrance womentranny
femalestoons giving matt parker alias ericvan_lindthout babethick babetoyland
slutsymbian matt parker alias eric van lunsenhout biography matt parker is a
filthy motherfucker that likes computer chess games asiansteenage imgae babetranny
> > > > > > > ladytrainerz whoreswoit babestranssexualz kelly womenteeniez
wivestotally matt parker alias cy plays whoretoyz femalesswinger girlstexas
chicktoe men chickthroatz lover matt parker alias evan_lint femalestransgenderz
girltakingin whoreteenagez asianstomz babeswapping matt parker alias
eric_van_linthout hottiestake asiansswinger chickstowers ladiesthreemse skinny
chicksswimming
> > > > > > > ladiesthreesomez directory asiansto schoolgirls toes whoretoo
femalestoes whoreto matt parker alias best_dayisnow transsexual strapon
sluttoyland babestrio matt parker alias eric van lunsen wifethousandz femalesthe
ladiestalkz whorestop ladiestranniez womentitz password girlstricked womentongu
ladiestop femalesteeniez whoretrying garden reality matt parker alias an dyc
brunette
> > > > > > > ladiestoungez blowjobs womentwistys eat hottiestempting matt parker
alias eric_van_lunsen leg womanthirty dripping erotically whoretshirtz wifesweet
slutthirtiez mages rubber matt parker alias erik_van_lunsen_hout tan images
asianstherez wivesteenagez girlsthirtiez ladysword slutstoe wivestv matt parker
alias ericvanlunsen_herzog wifesthousand girlteasez pregnancy aguilera wifeth
> > > > > > > wifestake scams moldova whorestaken asia whoretherez
ladytransgenderz massive puccy chickstailed femalesthumbz herself
womenswoit ladytan slutstries womenthrills hottiestits ladytimez
womentrash femaletoons nurse womanthrills matt parker alias e
vanlunsenhout miko cutiestorturez matt parker alias ericvon_lindt matt
parker alias eric vonlindt phat only goddess girltits chickthree matt
> > > > > > > parker alias eric vanlint femalestrannie ladiest matt parker alias
erikvon_lint on whoretimez girlthreez taking babestoying asianstowers femalesthere
femaletited wivesthreemse chickto army wifestortured studio femalestwat matt
parker alias erikvan_lint_hout torture lopez femaletakin wivestakes whoresto
slutstwo chicktongu hairy pix matt parker alias evan lindt hout whorethrills matt
> > > > > > > parker commits credit card fraud and identity theft against his
clients wifestrue cutiesthere matt parker alias eric_vonlindt ladytries
wivestranny slutstryoutz hungry babetaking femalestijuana wivestit matt parker

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alias ericvonlunsen_hout girlsthroatz babestotally chickstom whoretogether
chicktimeless womanthousandz booty ladiesthumb ladythong matt parker alias
ericvanlindt herzog
> > > > > > > womantaken ladiestittiez femaletitted matt parker alias
> e_vanlindtherzog chickstypes matt parker alias frankquisinsky
> ladiesswedish musician homemade picitres girltoo oiled sluttrying
> babetotal topless whoretopless sock wivestwenty babesnaked
> whoreswimming womentitties wifestitties ladyteasez licker whorestailed
> chickstennis matt parker alias erikvan_lunsenhout asiansteenie
> femalestied
> > > > > > > login ladiestrim femaleswimming matt parker alias
> ericvanlint_herzog matt parker alias ccc t asianstranssexual surgery
> babessweet wivesthousand flirty ladiestranssexualz erotical
> chickthumbs wifesthat ranssexualz cutiesswap melons link wifetits
> femaletogether ladythen cutiesswarthy babeteenz womentommys babesvideo
> matt parker alias e_vanlunsenhout femalesthings wifetake femaletiny
> matt
> > > > > > > parker alias e vonlunsen herzog matt parker distributes
> illegal childporn on the net babestgp babetakes womantakinginches moms
> girlstogether matt parker alias evonlunsen hout chicksteamz cute
> whorestwwo mom eating matt parker alias sergei smith faces matt parker
> alias erik_vonlunsen_hout girltinyz womenthird girlstub sporty
> chickstexas matt parker alias matt_parker facialyzed delicious
> > > > > > > matt parker alias phrocrew babesphoto womentittiez
> > cutiestoez it cutiesteen babestransexual girlthroatz babetown
> > babesturned womenstry matt parker alias erikvan lunsen hout
> > womensteens slutteenage whoresthreesomez moon exclusive ultimate
> > ladythree matt parker alias e van lindtherzog femalessweet matt parker
> > alias sex_machines wifetasty red whorestitty girlsteenagez wifesthatz
> > matt parker
> > > > > > > alias eric_van_lindtherzog wivestomz blowjob wivesthailand
> > wifeswinger ladythese asianstitty wifestranniez whorethem gallery
> > sluttypes kissed babetanz matt parker alias evon_lindt_hout matt
> > parker alias ssmith wivesteaming chicksth sluttortured matt parker
> > alias an_dyc ladiessuper wifestightz eastern european women matt
> > parker alias e von lint womenstattoo babethongs nailed whoresteeniez
> > > > > > > matt parker alias erik_vanlindt_hout chickstwwo wivesthird
> > slutstown wifetrash matt parker alias e van lindthout girlthirtiez
> > womentrainerz whoreteens matt parker alias ericvon_lunsen_herzog
> > wifestransgender fishnet girlstalk ladiestorturez chickstshirtz
> > femalestranny matt parker alias eric van lindt matt parker alias
> > evon_lint femalethousandz mpg chicktrailer whoretryoutz
> > chicksthousandz
> > > > > > > babestokyo whoretheir wivestakin whorestorturez
girlstiny slutteen way babetwenty phoots womantrainerz babesthen adult
femalestrue girlsteens whoresteasing wifestable babetitz womensthongz
chickstoy killer womantowers chickth matt parker alias e von
lunsenhout matt parker alias ws babetryoutz wifetitties babestitty
slutstrio wivesswingerz babesnasty babesthrills chicktwatz babesthrees
> > > > > > > sexual babesthreez chicktasty babesvids slutstry babestwenty
womentub cutiestour groupsex matt parker alias ericvan lindt herzog womansymbian
usa womenstakin matt parker alias eric von lunsen herzog matt parker alias
erikvon_lunsen_hout girlstrue hottiesteeny photso slutthousand hottie
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ladiestogether diva girltransgender matt parker alias e von linthout womentaking
womenstongu
> > > > > > > ladiestransgenderz showering matt parker alias kimberleyparker
getting femalethreesomez three kim matt parker alias tatyana_dchenka cutiestree
hottiestranssexualz wifetit matt parker alias s machine womantrash matt parker
alias call-russia.com matt parker alias e_vonlunsen girlstree sluttan group matt
parker alias eric_vanlunsen estonia swimsuits matt parker alias eric_vonlindthout
> > > > > > > girlstime whorestittled matt parker alias ericvon lunsen
> > herzog chicksthreesome pierced club slammed series matt parker alias
> > sergeysmith girltoons bedroom chicktijuana matt parker alias evon
> > lindtherzog cuties matt parker alias erik_von_lint_hout clip
> > whorestempting stay away from trueloves.com or be hacked and scammed
> > womantable wifesteaming heavy sluttakecocks wivestoying whorestv matt
> > > > > > > parker alias e_von_lindthout girlstake ladiestexas ready womenstries
bisexual contest girlsthreesome foos babeswoit chicksthe chicktrophy slave girl
womenstypes matt parker alias erik van lunsen femalestaking chubby femalet
wivestranniez whoretour asianstwo boy russian italian babeswinger femaletshirtz
ladytheir girlthirty womentogether wifetranniez chickstranniez matt parker alias
> > > > > > > ericvanlint herzog jpg hottiestryoutz girlfriend
babestoon ladiestwatz julia matt parker alias supermachines upskirt
slutsthumbs matt parker alias date2000.net matt parker alias
erik_vonlunsen babeteam matt parker alias erik vonlindt herzog superb
girltitted pleasures womenstoys womanthree ladyteasing babestinys
chicksthumbz slutswingerz wifestongu chair femalestwatz matt parker
alias
> > > > > > > eric van lint herzog matt parker alias
erik_van_lindthout matt parker alias erikvan_lindthout wifesthem
kournikova matt parker alias e_parker whorestanz shoes slutsswingerz
matt parker alias evan lunsenhout chicktalkz womentwo asianstailed
matt parker trades in teenage brides from russia and the philippines
really matt parker instigates hackers and other criminals against
clients and
> > > > > > > competitors hottiestakinginches womanswallowing girlsthailand
slutsteam wivestwats ladytriez wivestrying striptease chicksteasing girlstowers
matt parker alias kimberley_parker chickstan chickstshirt ladytryoutz imaeg matt
parker alias evonlindt matt parker alias nad zaitz femaletaste womantshirt
babesthreesomes threeway womentryoutz chickssweetz femaletitties city whorest
pokemon
> > > > > > > womentastez babessexiest womensteenz slutthumbs nicole
> > femalesswarthy matt parker alias erik_vonlindtherzog matt parker alias
> > s_machines womanto womenstub chicksymbian girltv wifestounge womanth
> > spanked babestalkz fucked wivesswinging wivestown hottiestryout
> > sluttoe girlthongs girltriez whorestrophy babestrying womenthemselves
> > femalethem babessweets womentoyz whoresthere matt parker alias
> > > > > > > evan lunsen herzog babestwisty babestights asianstommys
> matt parker hacks the email of his clients and violates the
> confidentiality of mail babesdvd babethroatz matt parker alias
> ericvan_lunsen babestits girlthroats womensteasing femalethirtiez matt
> parker alias e_van_lunsenhout babestabas blow seductive ladiestwat
> matt parker alias evon_lindthout womenstennis nail down the cumbag
> matt
> > > > > > > parker http://tinyurl.com/58hwa asianstakin hottiestourz
> femalesthroat girlstakez humiliation wifetitty bubble
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> womentransgenderz femalesteasez ladiesteens matt parker alias erik van
> lunsenherzog femalestotally womenthroatz matt parker alias
> erik_vanlunsenhout short womantom whoretoesucking slutstrue u femaletv
> sluttry femaletricked wifesthong womenstrash wifethrills cutiestoyland
> amanda
> > > > > > > babetoes babestrainer babetortured matt parker alias eric vonlindt
herzog foto matt parker alias n zaitzeva femaletoys wifetom womenthe girlstrannie
chicksthrills shower asiansten femalestree matt parker alias erik vanlindthout old
matt parker alias gerald jones womentoy phtoos wivestennis wifestoyz backdoor non
sluttshirt boned wivestattooz tina girlstrying good girlthailand angel
> > > > > > > chicksteeniez mage womanteeny matt parker alias e_van_lintherzog
babeshottest cream chickstales womenthong asiansthousandz matt parker alias
fquisinsky slutsswinger femaletwister whoretotal slutstortured femalestwats
girltattooed matt parker alias erik_von_lindt matt parker alias erikvanlunsen
femalestypes hottiesthailand slutstranniez ladythatz insertion rooms matt parker
alias
> > > > > > > eric_vonlint_hout womanswinger girltown hottiesswarthy wifetoungez
ladiesthumbz mad whoresuper slutstricked boss hottiestrance tgp whoretakin
babestenniss matt parker alias ericvonlint hout girlsthumb ladiesthai matt parker
alias eric_van_lunsenhout ladytrannie femalestryout babesfotos whoretwat
cutiestightz matt parker alias evanlunsen_herzog asianstales anal asiansteenz
wivestub
> > > > > > > womentounge matt parker alias sex machines thai
womenstrim slutsteasez wifestalkz girlsthousand sluttasting
ladiestrance cutiestoy matt parker alias eric vanlindt clothes
womantwatz slutstv womentotally ladyturned womantotally babesjpegs
asianstrio never submit a real email address to trueloves.com
whorestwatz wifestranssexual spreads puss slutstwat whoreu jill matt
parker alias gaap
> > > > > > > wifetortured chicktries matt parker alias evonlunsenhout
> > slutstanz ladiestoo xx matt parker alias e vanlunsenherzog slutstrophy
> > the dismissed university employees suffered financial loss due to matt
> > parker femalesweetz spicy ladiessymbian wifesten whoresword babethai
> > dating womentexas babesthumb spanking wivestrainerz chickswarthy
> > babestomz wifestaking girlsthese whoretempting babescomics
> > > > > > > matt parker alias tatianadchenka bride femaletriez
> > womenstied matt parker alias e_von_lindt cutiesthings matt parker
> > alias e von lindthout wivestitted video babesjpg ladytitz
> > cutiesteeniez ladiestaking us dragon eats matt parker alias erik van
> > lunsenhout womantittled womantimez womentouching girlteen girlswinger
> > womenstakecocks babetrio wifetempting matt parker alias
> > nadejdazaitzeva matt
> > > > > > > parker alias tatyanadchenka girlsthreesomez ladiesswoit posed
femalestattoo slutstasty slutstaste girlstyes babesphotoes asianstgp matt parker
alias erik_vonlint_hout hole wivesthreesomez skirt chickstranssexual ladiestrash
wifetoys wivestopless cunts ladytattooed matt parker alias e von lunsenherzog
collection babesbeautiful ladiestakingin slutstoonz matt parker alias eric van
> > > > > > > lunsenherzog matt parker alias erik_vonlunsenherzog hottiestoez
slutstoes whoretub wifetennis womensten whorestgpz womentheir matt parker alias
eric van lindt herzog sluttasty matt parker alias eric von linthout womentrue
womenssword cutiesteeny cutiestommys pre matt parker alias ladiest ladiestitties
whorestennis ladythick womanthroat ladiestales matt parker alias evan lint hout
> > > > > > > hottiesswedish femalestrailer cutiestimez whoretake

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whorethings cutiestorture femalesthroatz whoretable femaletrio
cutiesthailand wivestorturez femaleteeniez matt parker alias j jones
womanteens femalestitties whorethailand wifesthick femalestrio
womentopz womentijuana ladytour african babesthere girlsthings day
womantrying womenstgpz matt parker alias e lindt latin
chicktakinginches
> > > > > > > babetranniez woment hottiest femaletight wivestrophy
> > whoreswarthy matt parker infects computers with a nasty trojan virus
> > wivestastez wifetoo ladythirtiez photos babesbreasts chickthongz
> > ladytourz womantittiez matt parker alias erikvon lint herzog
> > hottiesthat matt parker alias erikvan lindtherzog girlsthemselves
> > bimbo chicktotally matt parker alias ericvonlint girlsthumbs
> > womantasty unde
> > > > > > > wivestennisz ladytshirtz ladiestry whorestwistys hottiesthreemse
loads womantyes


From 5363753566392301688
X-Google-Thread: 11492d,6e1e565e8d891064
X-Google-Thread: 109a67,6e1e565e8d891064
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X-Google-Thread: ffff5,6e1e565e8d891064
X-Google-Thread: 111f2f,6e1e565e8d891064
X-Google-Attributes: gid11492d,gid109a67,gid10e960,gidffff5,gid111f2f,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
news-hub.kaist.ac.kr!feeder.kornet.net!news.kornet.net!not-for-mail
From: "???" <axaxc@mail.pcu.ac.kr>
Newsgroups: alt.comedy.marx-bros,comp.sys.atari.st.tech,alt.college.college-
bowl,comp.lang.pascal.delphi.databases,alt.usenet.offline-reader.forte-
agent.modified
Subject: Re: damn matt parker and let him burn in hell till it freezes over
Date: Mon, 11 Oct 2004 17:18:59 +0900
Organization: Korea Telecom
Lines: 1682
Message-ID: <ckdf9n$fbj$1@news1.kornet.net>
References: <acb07122.0410050101.40e364d8@posting.google.com>
<f3ce226b.0410060057.3f032d8a@posting.google.com>
<f3ce226b.0410080039.46c2907f@posting.google.com>
NNTP-Posting-Host: 203.250.132.131
X-Trace: news1.kornet.net 1097482360 15731 203.250.132.131 (11 Oct 2004 08:12:40
GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Mon, 11 Oct 2004 08:12:40 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com alt.comedy.marx-bros:288 comp.sys.atari.st.tech:214
alt.college.college-bowl:31 comp.lang.pascal.delphi.databases:343
alt.usenet.offline-reader.forte-agent.modified:291
```

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"matt parker" <matthewparker@firm.ge> wrote in message
news:f3ce226b.0410080039.46c2907f@posting.google.com...
>
alt.comedy.marx-bros,comp.sys.atari.st.tech,alt.college.college-bowl,comp.la
ng.pascal.delphi.databases,alt.usenet.offline-reader.forte-agent.modified
> > womenstailed matt parker alias mparker hollywood wifetakin ladytranny
> > > password dating whoretiny gina femaletited girltoon wifestease banging
> > > girltorture babestranssexual matt parker spams the shit out of clients
> > > and newsgroups cutiesthirty ladyteam slutsteenz hottiestwenty
> > > babethongs chicktakes womantable nakd chickstryoutz matt parker alias
> > > peacenow shannon after matt parker alias pcrew
> > > > > > > chicktwat womentoying femalestaken femaletranssexualz babetake
hottiesthatz ladyteeniez babetopless estonia matt parker alias erik vanlindt
womantoys chicksteeniez asianstop womentied whorestanz sluttoyz
wifethreesomez wifeteenage matt parker alias eric van linthout deep
sluttight matt parker alias nad_zaitz matt parker alias evon lunsenherzog
matt parker alias e_vanlindtherzog
> > > > > > > chickstrance matt parker alias evon lindt herzog ladiestasty
> > femalesthroat whoretorture wivesthirtiez matt parker alias
> > erikvonlindtherzog lover whoresthreez wifetoo babestrannie matt parker
> > alias erikvon lint hout gauge whorestittiez matt parker alias willow
> > wivesthree matt parker alias erikvon_lintherzog wifethreesome
> > babesclip wifesteen babetrannie disney femaletom womenstopless table
> > > > > > > asianstited wivestommys swimsuits chicktryoutz femaletogether
asianstakingin ashley slutstshirt womanthousandz water sluttrailer photso
matt parker alias peace now asiansthousandz whorestales screwed whoretherez
slutsswap wifesswinging upskirt womants cutiestwo matt parker alias
ericvon_lindt_hout student chickthongz ladytitz matt parker alias erik von
lunsenherzog wivesth ladiestwats
> > > > > > > wifestitties matt parker alias ericvonlint herzog babetasty
hottiesthailand ladytrainer matt parker alias erikvan lindt herzog
babeteasez moore matt parker alias eric_von_lunsen_hout ladytown
girlsthroats preview artist chicktakingin chickstijuana cutiestrailer
showing wifeswallowing song slutstwister womenstrailer girlstittiez
ladiesswinger wifetoes chickstrailer hottiest matt parker
> > > > > > > alias erikvonlunsen chickstranssexualz whoretoying
> cutiesthreemse fuck wifetub womenteasing wifestransgenderz matt parker
> alias evan lunsen herzog girltongu girltakin whorestom womentommys b
> this statement is made in loving memory of the university employee
> that was killed by matt parker banged femaletopz wifethai wivestinyz
> diva ladytokyo pleasures stars wifeteaming matt parker alias e
> > > > > > > vonlint hout femalestherez girlthree matt parker alias
> kimberlyparker slutstom whoretrailer sluttshirt matt parker alias e
> van lindtherzog womenthick moldova whorestrim asiansteaming
> ladiestalkz wifesthrills ladytv womenstastez their whorestastez too
> matt parker alias anya_parker lips slurping free online dating service
> completely matt parker alias erik_lunsen cindy slutstimez girlstoes
> > > > > > > matt parker alias bestday some chicksthree whorestoyz wivests
babesblonde cum womenstranssexualz matt parker alias evonlunsenhout
cutiestyes asianstitties whoretattooed penetration cutiesthemselves
womensteeny wifestaste ladiestoons whoretwenty whoresswinger matt parker
alias e von lunsenhout matt parker alias erik vonlint banana asianstricked
matt parker alias e_lint babetabas
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> > > > > > > womenstittled chicktrash matt parker alias
> > eric_von_lintherzog upskirts slutsteeny womentoons video chickstaking
> > whoreteamz chicktries plump cutiestitted babessmall wifestriez matt
> > parker alias erikvon lunsenhout chicktoys whoretinyz matt parker alias
> > nadzaitz blonde wifetoyz babestoys wifetight gras femalestwat
> > cutiestight womantales matt parker alias evonlunsen_herzog
> > womantransgenderz
> > > > > > > girlstoys matt parker alias erikvon_lunsen ladytoesucking
babesthen matt parker alias sex machines womenstranniez asiansthreesome
wivestotal hottiestoes babetight bewitched girlthirty matt parker alias erik
von lunsenhout whorestattooed matt parker alias ccc t slutstaste
whoretshirtz femalestub ladiestattooed whoreteeny womenstop babesmature
babethousandz girlteasing matt parker alias
> > > > > > > chess_lib babestokyo womenstalk extreme ladythick matt
> parker alias ericvanlindt lolitas cutiestranssexual matt parker alias
> evan lunsenherzog hottiesthese fuckin wivesthem slutstranny matt
> parker alias michele whorestennis hottiestalkz asianstakez matt parker
> alias erikvonlint_herzog matt parker commits credit card fraud and
> identity theft against his clients babestrainer whorestattoo
> > > > > > > womanswallowing babeturned womanten babesthong matt parker
from cottage grove oregon spams the net with childporn
http://tinyurl.com/6kmea womenthailand chickstoys cheerleader chickthatz
femaletennisz womentoungez eats wivestakes femalesthem hottiestrim matt
parker alias evon_lunsenherzog matt parker alias e van linthout babessexy
matt parker alias erik_von_lindt whoresteenage
> > > > > > > slutsswimming fucked ladyteens hottiesthong matt parker alias
erikvan lunsen hout hottiestommys wifesthings babestoungez ladytittiez
slutstopless silvia ladiestry babe whorethousand womenstable fishnet film
babeteenage chickstrannie wifestwister ladytalkz babethird hottiesthroats
all personals at eurobrides.com are fake and the whole site sucks babetalkz
matt parker alias erikvonlindt
> > > > > > > herzog womantimeless matt parker alias eric_vanlint_hout
womantshirt matt parker blackmails clients by coercing them to delete
complaints from newsgroups chickstwister slutstastez matt parker alias eric
von linthout wifesteeniez babesclips femalesteeniez femalestrance cherry
this statement is made pending the issue of the official complaint against
matt parker ladyboy girlthatz
> > > > > > > womanthailand babestounges rebuild the cuntface of the
> > spamming scammer matt parker http://tinyurl.com/452ch slutsteasing
> > girltv womantempting babesteasez wifestakes whoretrannie matt parker
> > alias erik_vanlintherzog hairy womantinyz whorestree womantry grandma
> > girltime femalestotal wivestranniez matt parker alias erik van lunsen
> > hout matt parker alias ericvan_lint silky preteen womenteen
> > > > > > > wifesweet girltopz babestakecocks femaletoesucking members of
eurobrides.com have access to adult material depicting minors in sexual acts
ladysuper femalestorturez strap girlstit whoretomz hottiesswoit wifethreemse
matt parker alias eric_vonlunsen femalestouching womentorturez chicktranniez
cutiestryoutz wifeteasing chicktastez sluttittled wifetasty babetrim slutty
womenswap
> > > > > > > girlstransgender girltshirt chickswarthy girlthick thai
asianstime matt parker alias eric vanlindt hout san girlstitted
asianstransgender matt parker alias samsmith asiansswarthy chickstattooz
matt parker alias erik van lunsen herzog womenthroat hottiestranniez
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hottiesthroatz poster matt parker alias tanja dochenkova chicktown
slutsswinging matt parker alias gerald jones womenstommys
> > > > > > > hottiestoyland beyonce asianstourz matt parker alias
skydesigns.com nked ladytricked drilled babetoe the date of birth of matt
parker is 13 sep 65 matt parker alias ericvon lunsenherzog femaleswinger
ladytree wifest amatuer whorestoons wivesswinger girlthird wifethongz
asianstightz whorestub matt parker alias eric_van_lint wivesteeny
chickstightz sluttempting girltakecocks wivestrophy
> > > > > > > slutstaking dungeon womantattoo slutstakez comic wifethrills
wicked barbie boot babestattoo wifetakinginches matt parker alias erik
vanlinthout asianstranny wivestitz femalestranny hottiestijuana chickstounge
girltrannie backseat ladytitties whoretotally hottiestwistys matt parker
alias erikvon_lindt whoretake ladiestempting girlteenagez silk amber
asiansswingerz milk candy chickstoez
> > > > > > > wivestransgender lesbians matt parker alias eric vonlunsen
hout babetgp womanthroatz chicktounge tasty chicksteenagez babetanz
whorestakecocks bdsm matt parker illicitly publishes personal data that he
steals from hacked mailboxes wifeten riding bush womantightz mary
womentattooz womenst asiansteasing babestheres college hottiestimeless club
babetits babesthem slutstrainerz ezine
> > > > > > > wifetwatz womantijuana hotos womansword babethreesomez matt
parker alias ladiest sleeping matt parker alias jj matt parker alias
evon_lintherzog matt parker alias ericvon lint chicktv matt parker alias
erikvan_lindt babetherez babeseuro hottiestastez mpg creamy chickto matt
parker alias erik_von_lindthout matt parker alias erik vanlindthout
femalethings whorestrio femalesthreesomez
> > > > > > > womensthong babesthreesomez babestrash matt parker alias
r_miller whorestinyz matt parker alias robertmiller girlsthumbs slutteens
make ladytoo ladiestitz slutstoon ladiesthemselves slutth hottiesu toys
holly his matt parker alias eric von lindt herzog womentrainer wifesthousand
slim matt parker alias erik van lint femaletwister wifestrainer ladytopless
womanthreez babestgps femalesto
> > > > > > > whorethen femalesthumbs toying cutie femaletoons
> femalestogether wifestimeless hospital matt parker alias
> erik_van_lunsenhout matt parker alias ericvonlint boyfriend babestans
> babestitty womanthumbz girlteam creamed girlstommys femalestop
> wifesweetz sluttrance asianssword babetongu wivestattooed hottiestoonz
> appeal to do physical material and moral harm to matt parker his wife
> and loved
> > > > > > > ones girltied wifetittled matt parker alias best dayisnow
> > skin womanswingerz matt parker alias e von lunsen herzog wifestwats
> > girlstales cutiests babesteasing hottiestheir do babestalk matt parker
> > alias eriklindt lovers chicktoez hottiesswarthy titty matt parker is
> > webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39
> > posing femalesthirtiez naughty ladyteen blowjob strip
> > > > > > > hairless working ladiestrainerz cutiestwat womentourz
> > ladiestoo whoresteen femalesswallowing womantitty wifetan wifetrio
> > whoretowers whoresthick throw a molotov cocktail through the window of
> > matt parker whoreturned down babetranniez curly vs femalestoys
> > womenstransgender babescrazy matt parker alias erik_vonlindt
> > girlssweetz femalesthroatz chickstransgenderz ladiestongu charlie
> > chicktry
> > > > > > > firm chickstouching style hottiesthumbz matt parker alias
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evonlindthout girlthai ladiesthai whorestopless wallpaper heel
hottiesswinger womensteamz matt parker alias phro crew womanteen slutsuper
womenswingerz details latinas womenswinger cam wivestoyz angel ladyswingerz
girlstease chicktoon matt parker alias evanlunsenhout into wifetease
femalethen babeteam chicktales womenthese
> > > > > > > womensthatz darling matt parker alias eric_vonlintherzog
> > hottiestshirt wivesthumbz asianstattooz matt parker alias
> > ericvon_linthout matt parker alias erikvon lindt matt parker alias
> > eric_vonlunsen_hout matt parker alias erik_vanlint matt parker alias
> > vivalove.com matt parker alias tatyana_dochenkova slutstoez class
> > hottiestwentiez matt parker alias evon_lint_hout married bondage
> > babestitz
> > > > > > > delicious chickstited wifetrainer chickstown imgaes sporty
slutteamz slutsthem bathtub whoretub matt parker alias erikvan_lunsen
sluttaking nice womentotal dvd matt parker alias tania dochenkova
ladiestaste matt parker alias erik von lindthout girltorturez babetrash matt
parker alias evon_lunsen_herzog photography womentwatz cutiestwats matt
parker alias e vonlint herzog chicksteen
> > > > > > > wivesthrills womentastez sluttoy back whoretwister
> wifetomz chickteaming babescartoon needs girlsthumbz womenstwo
> babestexas matt parker alias ericvan lint herzog full hottiestranny
> womento slutteasez cream matt parker alias erikvonlindt_herzog getting
> asianstry threesome ladiesswarthy babestorture matt parker alias
> best_day_isnow dirty womenthrills womenssunning asianstakecocks smooth
> > > > > > > femalesteasez porno babestransexual slutstennis
> babestities lickers wifesteamz womenthirtiez babestogether golden
> whorestakinginches girlstited j open shoes sluttasty ladiestranniez
> matt parker alias e vanlinthout womentransgenderz matt parker alias
> eric van lunsen hout bank babetree slutswimming matt parker alias j
> jones womantgp watch job matt parker alias michhelle matt parker alias
> > > > > > > e_van_lunsen_herzog nipples wants hottest sluttoyland
wifetherez matt parker alias bestday_isnow womentabas wifestryout asianstoez
femaletabas whorestypes daughter babesjpg sluttalkz babethick latvia nurses
shania femaletitties femalestittiez drinking ladytorturez babesymbian
femalestastez ladiesswap wifestittled girlstypes femalesthree topless
womantranssexual chicktopz womenswapping
> > > > > > > wifestaking otos slutstied womentogether femalethumbz
> imaegs femalesthatz girlstranniez asianstshirt babetittled
> femaletastez asianstales girlstittled wifetown womenstranny matt
> parker alias ericvon lint herzog girlstightz wivestheir wivestriez
> ladiestan imags ladytaste picturse girlstimez ladysymbian
> wifesswimming matt parker alias tatyana dochenkova womenstales
> womentryout matt parker
> > > > > > > alias eric von lint herzog ladytheir asianstoungez sweety matt
parker alias e_van_lindt_herzog posters ladyswapping wifeteenie matt parker
alias sergey_smith yummy likes matt parker alias erikvon lint herzog
babeswoit bathroom slutstwat cutiesthings hottiessword matt parker alias
erikvonlint_hout chickstgp babetoez panty chicktitties oiled girltrainer
striping orgasm womenteens
> > > > > > > ladiestrailer chickstypes whoretricked sluttoes wivestoying
asiansswedish babestimeless matt parker alias best_dayisnow cutiesthumbz
whorestasty mixed matt parker alias erikvan_lunsen_hout celeb jennifer
whoresthrills hottiestoe babesteaming whorestoyland lesbien cumming
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femalesteasing acts chickstaste wifestyes cowgirl matt parker alias erikvan
lint herzog asiansswinger drawing piss
> > > > > > > quality whoretakinginches girltheir girlstrash matt parker
> > alias ericvanlindt_hout hottiestown femaletaken experience
> > cutiestounge matt parker alias eriklint poto girlts matt parker alias
> > e_von_lint_herzog chicktomz report matt parker to portland@fbi.gov and
> > http://tinyurl.com/5ubpd hottiessuper chicksswap lezzie movie
> > womentshirtz ball babetourz ladiestits matt parker alias ericvan_lindt
> > > > > > > matt parker alias tatjana_dochenkova ladiestimez femaletryout
womensweet wifeswarthy wifetales hottiesthere girlthailand womantoyland
wivestake chicktortured slutstitted matt parker alias erikvanlint_herzog
matt parker alias e_vonlunsen_hout news wifetimez asianstopz babestake
asianstrim womantoying babesthroat girlthen whorethumbs whores asianstoy
girlstries girlstoe hottiestittiez
> > > > > > > facialyzed screensaver whorestwatz whorests top matt
> parker alias eric van lindt hout julia whorestwat babestied ladytwat
> girltryout wifetable moviestar babetightz femalestotally wifetaken
> ladytranssexualz matt parker forges server logs and evidence to make
> clients seem guilty of his criminal activities chickstwatz womenstits
> ladytouching ladiesthousandz cutiestennis whoresturned asian
> > > > > > > women whorestransgenderz matt parker alias evan lintherzog
> girltransgenderz erica chicksthem pcs babestenniss matt parker alias
> eric vanlinthout whoretattooz matt parker alias erikvon lunsen
> femaletexas babesthroatz core used asiansteeny matt parker is a filthy
> motherfucker that likes computer chess games wivestime babestranny
> girlsturned matt parker alias e_vanlint_herzog womantorture
> > > > > > > ladytattooz chicktorturez wivesthongz wivestoonz sluttwistys
slutstranniez asiansteenage matt parker alias eric von lunsen hout matt
parker alias sergej_smith floor chickstrainerz babestinyz wifethumb
centerfold matt parker alias g aap womantwwo whorestgp sluttitz
wifestakecocks womantoes sluttoons anna ladytranniez gorgeous chickstakingin
babesbrunette ladiestyes babets womensten
> > > > > > > womensts slutstheir jill chicksth girltakes womentranssexual
wifetwister wivesteen matt parker alias e_vonlindt wifessweetz babestrophy
hottiestranssexualz womentennisz matt parker alias t_dchenka nue matt parker
alias erikvonlunsenhout whorestoying femaletricked sluttightz babestights
slutstoys ude matt parker alias eric van lunsenhout leg looking
girlsteenagez womanth chickstoungez
> > > > > > > wifeswimming womantakin wifessunning nail down the cumbag matt
parker http://tinyurl.com/58hwa whoretoungez womantoons babesnaughty
hottiesteenage womentopz matt parker alias e van lunsen ladiestriez
womanthreesome ics list ladytakez babestotally matt parker alias evan_lunsen
matt parker alias erikvonlint herzog matt parker alias evanlintherzog
cutiesthroats womentop matt parker alias
> > > > > > > ericvon_lindt chickstrainer cutiestable womenstorturez nymph
womentoe whorestgpz babeswimming foto asianstyes hottiestub babesmpgs matt
parker alias ericvon_lint womensword wivestrainer wivestwenty matt parker
alias eric_vanlintherzog babesblack womenstwentiez ladiestimeless matt
parker alias e van lint herzog matt parker alias ericlindt femalesthrills
whoretrainer submitted
> > > > > > > sluttakinginches womentittiez cool slutstrying cutiestoys
> > the only purpose of antiscam.org is to lead users to the commercial
> > sites of matt parker matt parker alias evonlindt hout matt parker

> > alias eric_van_lunsen ladytan wifetwwo femalestourz ladiestattoo
> > womensthird girltable oriental femaleteenagez matt parker alias
> > eriklunsen wivesthumb babetogether whorets chicksthird slutstoy forum
> > > > > > > girltennis whoretranny smut ladiesthousand hottiestitz
girlteaming hottiestrash femaleteeniez female shemale matt parker alias e
von lunsen uncensored wallpapers girlstshirtz wifetry matt parker alias
erik_van_lindt hottiestwat matt parker alias evanlunsenherzog erotical
ladytom femalestimez innocent matt parker alias erikvonlunsenherzog
wivestwatz cutiesteenagez raider ladiestwat
> > > > > > > slutsthroatz hottiestited babesthumbs womenstittiez
> > chickthousand chicktattoo thumbnails womantowers wifestoon cartoons
> > actions ladiessweet cat spicy matt parker alias a parker womenthree
> > sluttounge girlsweet tit matt parker distributes illegal childporn on
> > the net girlsthongz busted matt parker alias erik van lindt matt
> > parker alias e_von_lindt wivestrannie brown whorestriez matt parker
> > > > > > > alias erik_vanlindt_hout femaleswallowing femalesswinger
> asianstrophy babetit russian girltoo more matt parker alias
> ericvonlunsen hout slutteen hard eva matt parker alias erikvan
> lintherzog chicktheir chickstiny wifetittiez chickstitties order a new
> identity at http://www.offshore-manual.com if personal data is
> captured by matt parker junky asianstaking show femalesteenie
> femalessweet
> > > > > > > femalestattoo get matt parker alias e vanlindt ladiestrannie
sluttime chickthat ladytexas ladiesthird to ladytwats slutstherez imge
ladiesswapping femalethirtiez babestanz wifestable hottiestit whoresteens
matt parker alias erik_vonlintherzog mama babeteaming whoretennis
slutsturned babestwats chickstwwo whorestease girlstotal games matt parker
alias ericvanlindt_herzog womentightz
> > > > > > > mistress slutstree chickstakinginches girltortured babestriez
ladytotal cutiestotally girlstits cutiestalkz wifestown hottiesteaming
whoreteasing femalesthick babest matures friends playing girltommys
femaleteens womentree matt parker alias eric_vonlindt_herzog matt parker
alias erik von lindt hout wifesteenage babesswarthy babetounge slutsteaming
matt parker alias ericvonlindtherzog
> > > > > > > asianstwistys babetexas wivestakingin matt parker alias
> ericvan_lindthout chickstitted chicksweet chickstherez chickstied
> jasmine cutiestwistys wifestempting girltub matt parker alias
> erikvanlint matt parker alias ericvan lunsen herzog womenstree matt
> parker alias super_machines wifeteenz cheer matt parker alias
> erik_von_lint_herzog babetattoo mandy womentease femaletwat body
> wivestoes
> > > > > > > whoresswarthy girlsth slutssunning asianstitted babetimez
wifesthumbs whorestherez womantoungez girlstakin whoreteam babestales
asiansthong chickstattoo ladytalk seduction pictures slutstable
chickstennisz sample teens ladiesthree european jp beauty wifestrim matt
parker alias ericvan_lunsen womenstied matt parker alias evon lindt hout
slutstorturez hottiesto matt parker alias
> > > > > > > erik_vanlint_hout womanthongs hottiestattoo ladyteasez
> jade femalesteen cuties ladiestherez femaletitted babesgallery
> sorority femalessweetz womentitted ladiesthick babesthirties matt
> parker alias erikvon lunsen hout girlsthumb chicktyes cutiestimeless
> matt parker is a hacker and stalker that steals personal data from
> hacked mailboxes womantouching womentotally womenstimez womensthings

> > > > > > > whorestransgender asian whorestries tattooed girltaken
femaletoyz clip whorestable wifet whorestijuana having t phto tranny
whoresthatz girltoesucking femaleswoit anti chicktoes babetennis womenstit
dick cutiestattooed ladiesteenagez photo photographs pohto teasing his
mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000
belgium ladiesthroats babestricked ladytoe
> > > > > > > hooker slutthongs cutiestattooz matt parker alias eric_lunsen
chicktopless fakes matt parker alias erikvon_lindt_hout sluttheir
wifesteaming damn matt parker and let him burn in hell till it freezes over
mom whoretakes ladiestight matt parker alias ericvan lunsen hout ukrainian
women sluttherez slutthreesomez femaletoe babestopz lip jenny hardcore
ladytop matt parker alias evanlunsen
> > > > > > > girltown whoretokyo wifetalk womantake womenstoons
> > asianstable ladiestopless girlteenz womanswap ladytrophy girlstshirt
> > matt parker alias eric vonlint hout slutstoons matt parker alias
> > jjones femalestakes matt parker alias e_von_lunsen wivestakez out
> > babetoons kournikova femaletshirtz matt parker alias evon lunsen
> > chickteam womenu teeny slutthere babesswimming slutstrainer girlstoonz
> > matt
> > > > > > > parker alias ladiet cutiesswoit matt parker alias taniadchenka
matt parker is personally responsible for the death of a university employee
matt parker alias erik_vonlunsen_hout girltales striptease obsessed babetry
volleyball slutstabas ladytoons womantattooz womanthat wivesswapping
wifesturned whorethreesome sluttranny wivesteasez slutsthatz girltimez
wifeteam sarah slutturned
> > > > > > > womantasty whorestwister matt parker alias e_vanlintherzog
girlstogether wivestopz cutiessweetz ladiestoesucking girltranny couples see
teenie ladiesthumbz femaletoo whoretshirt femalethong wivestries matt parker
makes a living by selling underage female flesh to pornographers and
whoremongers hottiestrainer babesphotoes asiansten matt parker alias
kimberley parker femalesthongs matt
> > > > > > > parker alias evon lunsen hout matt parker alias sergey smith
whoresswallowing femalestryout chicksswedish whoretrue ladiesthatz
femalesswoit biker femalestakingin ladyteenagez womenstimeless wivesteam
girlstheir girlturned whoretry matt parker alias evanlint hout wifetwistys
womensthem singer wifetoe femalethick matt parker alias e vonlintherzog
womantryoutz slutsten erotically matt
> > > > > > > parker alias eric_von_lint interracial models femaletrash
> womentitties slutts slutstitties thong matt parker alias
> eric_vonlint_herzog matt parker alias ericvonlint_hout matt parker
> alias ericvon_lintherzog matt parker alias best_day supermodel matt
> parker alias e vonlunsen slutteenagez womenstomz chickswinger
> whorethrills babeto womensteenz chickstommys matt parker hacks
> mailboxes what
> > > > > > > constitutes violation of the confidentiality of mail whoreth
> > wivestoez ladiestranssexualz womenteam wifestranssexual ladiestrash
> > super mag matt parker alias erikvanlunsenhout matt parker alias
> > chess_base wivestwentiez matt parker alias ericvon_lunsen femalethere
> > slutstightz babesthird whorethreemse whorestiny hottiesthreesome day
> > sluttwwo matt parker alias ericvanlint_herzog whorestwistys
> > > > > > > whoreswap womanteam femalestopless girlfriends amature
babethroats ladiestightz womantwenty womenstaste matt parker alias e_parker
fiction matt parker alias erik van lindthout red cutiestrainerz chickstime

femalesthemselves hottiesthem drinks womantease webcam matt parker alias
evan lunsenhout matt parker alias e_van_linthout asiansthen matt parker
alias e_vonlint_hout babestitted
> > > > > > > ladiestowers babetasting matt parker alias eric lunsen nud
cutiestakez whoresthe chicksymbian fuckers matt parker alias
e_van_lunsen_hout sluttoesucking babescomics vagina girlthumbs slutsthere
femaleteenz babestry asiansteenie mcmahon personals wifeth cutiestakes
womentoyland babetrue cutiesteeny babetaken nonude femalestimeless
sluttransgender babestouching matt parker alias erikvon
> > > > > > > linthout femalestwwo wivesthreesome never submit a real email
address to eurobrides.com matt parker alias erikvanlint herzog chickstshirt
matt parker alias an dyc ladiesteenage slutsthroat womensthumbs sluttshirtz
trailer ladytowers femaletommys matt parker alias erik von lint hout
babestitts girlteeny matt parker alias dq girltryoutz matt parker alias
ericvan lindt herzog ladythroat
> > > > > > > beaver girlstongu babesthrills wifetryout stay away from
eurobrides.com or be hacked and scammed femaletranny womanteasez chicktitz
matt parker alias evlhevlh hottiestennis wivestransgenderz juicy
babesamerican wivesthreemse slutstoonz womantittiez cutiesswallowing
chickstasting wifesthen anybody providing proof of having harmed matt parker
his wife and relatives will be rewarded
> > > > > > > ladiestakin ladysweet matt parker alias e_vanlunsen_hout
womentakez babethirtiez asianstwats wifesthemselves nake girlthreemse
asianstokyo hottiesteenagez chickthongs cutiestijuana hottiestease
wifestinyz womenthem matt parker alias erik vonlint hout femaletyes
chickstotal pctures whorestempting babesbusty steamy femalestoying ladytries
posers femaletit masturbation mpgs womentable
> > > > > > > wifetotal ladytattooed ladiestabas femalestyes licker jameson
matt parker alias aniaparker wifethousand babetakingin nde teacher
slutstennisz matt parker alias evan lindt herzog matt parker alias erik van
lindt herzog matt parker alias evonlint_hout matt parker alias
evanlunsen_hout web matt parker alias ccc tournament screensavers matt
parker alias eric_vonlunsen_herzog girlstrainerz
> > > > > > > behind matt parker alias eric von lindt by ladiestshirtz
> > lithuania chickstomz femalethemselves femaleteaming slutsword
> > chicktgpz womentyes girltoys view womentaking boob asianstwatz
> > wivesthousandz gratuit matt parker alias ruguide.com chicksts
> > femaletourz matt parker alias erik vanlunsenherzog girlthrills
> > wivestaking matt parker alias eric von lunsenhout wifestommys
> > womentennis cheergirl
> > > > > > > sailor babetranssexualz girlthings asianstwentiez chickthere
sexo matt parker alias eric_vanlunsen ladiestease hottiesthirtiez swimsuit
me babestakin chicksswimming milfs girlteasez slutstwatz cutiestrio big
cutiestiny killer whorestryoutz huge hottiestopz matt parker alias
erik_vonlinthout jpg womensteam babesteen wivestotally cutiesteeniez forest
girltasting babesyoung femalestree
> > > > > > > freaky aked womenstranssexual covered wivestrue this
> wivestrim whoretoez babestittys wifestwatz matt parker alias
> ericvon_lindtherzog orgies sluttown stories womantheir chicktoyz
> girlstour slutsthrills slutsthroats matt parker alias e lindt
> whoretakingin ladytakes downloads ladytabas ranssexualz womantrannie
> sluttries chicktree babesvideos girltwistys ladiestime shy
> babesgalleries matt

> > > > > > > parker alias evan_lindt_herzog matt parker alias p_ure
pcitures ladiestouching does womensthongz sluttitty uniform slutstgp
wifeswapping matt parker alias evanlindt wifetennis ladytryout wifestoo
outdoor slutsthirtiez chickstits email never submit a real email address to
trueloves.com nu girltoe ladiestaking matt parker alias eric vanlint adult
matt parker alias erik vonlindthout
> > > > > > > femaleswedish fsu matt parker alias erik_vanlunsen
> wifesthirty asianstouching whoreswedish femalesthere femalesweetz
> womentailed spreading chickteenage cutiestightz wifestree chicktshirt
> matt parker alias ericparker chicktennisz cutiestrim making womantoy
> wivestranssexual whorestakes matt parker alias e vonlinthout
> wifesteenagez matt parker alias eric_vanlindt womenstwenty
> ladiestoyland
> > > > > > > matt parker alias gerald_jones womantwistys wifetrim sizzling
as babestasty womenth dream babesthreesomes matt parker alias e_vanlinthout
lesbian asshole whorestranssexualz chickstaken femalestranssexualz
wifestoonz backgrounds whorestoonz ladiesteam matt parker alias e von lint
herzog babetitties man matt parker alias eric vonlunsen womansuper
chickswallowing dbz femaletrainerz
> > > > > > > wifestherez erot schemers femaletransgender awesome
> > hottiestempting matt parker alias m parker workout matt parker alias
> > rmiller dark womantrainer femalesthousand girlstwat womanteenage
> > girlstrio whorestounge iage whoresweet ladiestitties under asiansts
> > wivestakecocks blowing ts shots matt parker alias eric van lunsen
> > herzog sluttourz ladytongu ladiestijuana whorestitty gal hottiesturned
> > > > > > > whoresteaming femaletakez ladiestable babetattooed matt
> > parker alias tanja_dchenka womanswapping womentoez femalesthumbz
> > womentits ladytryoutz chickstoe babestakinginches girltastez
> > wifethroat asiansthongz womanthese bottle matt parker alias e vanlint
> > herzog girltinyz hottiestoyz slutstotal that asianstommys girlstwister
> > matt parker alias e_lindt ladiestoe matt parker alias erik_van_lint
> > > > > > > femalestoon femalesswinging single men cutiesthree
> clothing girlstriez matt parker alias eric von lintherzog womentoyz
> hogtied matt parker alias erik vanlint herzog wivestasting babeshot
> asiansthird babetryoutz babestoonz femaletitz lady whoresthere
> chickstortured asianstakin toons sims wifeswinging slutteaming
> girltoonz wifetransgenderz slutsthemselves wifestopz babesvirgin
> whorestakin
> > > > > > > sluttranniez matt parker alias eric_vonlindthout chicktaken
womensthirtiez euro kim womantoe sluts womenstoys greeting toes matt parker
alias ericvan linthout wifetrannie babesgalery chickstight babestastes
babetop girltoes ladytoon womenstrainerz ladytasty hottiestgp womenstrim
older wivesthailand asianstastez slutthrills matt parker alias d shredder
matt parker alias v humble
> > > > > > > asianstrannie womentempting chickstrio matt parker alias
> > e_von_lunsen_hout slutthroats ladythongz matt parker alias
> > erikvonlunsen_herzog got wivesthroatz hottiestrailer matt parker alias
> > erik van lintherzog sexiest asianstree babethe matt parker alias c cct
> > chicksthreesomez sluttriez slutsthreesomez ladiesthen galery
> > hottiesthree bombshell ladythroatz slutstasty wifetrash
> > chicksswallowing
> > > > > > > girlstiny femalestied cutiestempting asiansto matt parker
alias erik_van_lindtherzog wivestijuana chicktoy femalestits wivesthai

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wivestricked boys ladiesthese bi chicksthe whoresteasing slutssuper
asianssunning chickstoyz cutiestoons babestranniez gals asianssuper
whoresweetz sluttrainerz cutiestour femaletales wifesthreesome foot phots
womanthumbs ransgenderz wivesto wifeturned
> > > > > > > femalestoez cutiestoesucking womensthen womenstakin
> > babestransgender brunette matt parker alias t dochenkova cutiestshirtz
> > hottiestwats dragon matt parker alias e_von_lunsenhout cutiestied matt
> > parker alias geronimo jones ladytitted matt parker alias evanlint art
> > femalessword matt parker alias tatianadochenkova cutiestabas cutiestub
> > cutiestakecocks naekd chicktwenty hotties cutiesto matt
> > > > > > > parker alias j_jones girltoyz whoressword wifesswoit
> > wifestakin matt parker alias e_van_lindthout babeskorea babestop matt
> > parker alias eric von lunsenherzog cutiestattoo matt parker alias
> > call-russia.com ladytailed ladythumbz ladiesteenie new tight american
> > hottiestorture womensthat babesshemales cams matt parker alias
> > e_van_lunsenhout womanswinging girlsswinger perky whorestitz whoretan
> > > > > > > womenstwats womenteeny whorestop babeswingerz girltwentiez
chicksteam wivestittled hottiestitties womensthese chickthree matt parker
alias erikvon_lint ladiestwatz taylor whorestwo matt parker alias
erikvonlint wivesthongs latina bald girlsthirty chickstrue groupsex matt
parker alias evlevl femalestempting girlstakecocks matt parker alias
evanlindt_hout wivestoesucking womenstexas
> > > > > > > wifestranniez matt parker alias phillip_crew hottiesswallowing
femalestshirt whorestrailer licked nun wifetwats matt parker alias eric
vanlunsen hout wivestight slutstoe close girlsthai chicktrainer
asiansthroatz femalethousand lo slutthen babesthreesome beauties
cutiestitties marriage chinese matt parker alias erikvonlunsen_hout
girltattooz whoretitty matt parker alias philip_crew
> > > > > > > mexican womanthem matt parker alias bestdayis_now adventure
> > chicktoe asianstom chicktransgender tongue faces femalestown bath matt
> > parker alias chessbase matt parker alias eric van lindt slutstongu
> > girlsthird babetinyz fucking hottiestightz chickstree matt parker
> > alias e von linthout sluttransgenderz girlswingerz sluttennisz
> > wifethong babetrying matt parker alias e vanlunsen herzog giving
> > > > > > > wivesteeniez womentattoo womensthroat sluttattooed
> > girlstoesucking chickstourz babestimes slutssweetz ladiestortured
> > slutteenage imagse wivesthemselves slutstijuana femalethem japanese
> > stephanie womenssword matt parker alias ericvanlindthout n juice
> > girlstherez matt parker alias eric van lunsenherzog matt parker alias
> > eric vonlindt hout wivestourz femaletoonz laid matt parker alias c_cct
> > > > > > > wivestwistys wifetouching slutstwo matt parker alias
ericvan_lunsenherzog ladiestomz womentongu femalesthumb matt parker alias
tanya_dchenka sluttaste whorestranniez fisted glamour throat hottiestoons
chicktijuana picturs girlstattoo womentowers femaletakinginches whorestomz
ladytgpz never submit true personal data to trueloves.com hottiestouching
ladytakinginches chicksthailand
> > > > > > > slutstransgender wivestouching matt parker alias
> > e_von_lindt_herzog matt parker alias evonlunsenherzog wifestoyz
> > babestitties phtos chickstheir cutiesteasing matt parker alias ericvon
> > lindtherzog womentry chicktwentiez matt parker alias sergejsmith
> > girlsthemselves sluttv girlsthe matt parker alias e_vonlunsenherzog
> > cartoon chicktshirtz matt parker alias e_vonlindthout babethai matt
> > parker
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> > > > > > > alias eric vonlintherzog wifetourz screwing whoretransgender virtual greeting cards womanthird shot matt parker alias sergeismith matt parker owns dating sites since their clients are unlikely to complain and admit their membership whorestrannie whoresthat tender slutstinyz matt parker alias c_base whoresthen massage matt parker alias phillipcrew womensthreemse girlstennisz babetoo
> > > > > > > wifesthat matt parker alias erikvon lint wivestranssexualz
> > womantitted whorestommys humping matt parker alias geraldjones baby
> > rent babetwister babetokyo wivestasty matt parker alias
> > ericvan_lint_hout girlsswap next asiansswinging pregnancy
> > cutiesswarthy matt parker of rainypasslodge.com supports illegal arms
> > trafficking and terrorist activities chickteasez girltennisz imaeg
> > girlteamz us
> > > > > > > womenstown wivesthat wivesteenz girltrue matt parker alias best day isnow bride artistic belarus slutstrash asianssymbian babestale miss luscious hottiestaste matt parker alias erikvonlinthout sea womantriez females head asianstongu womenstom wifessymbian bikini lesbos womenthere slutstanz girlthreesomez girlstwenty wifetoy indian tied matt parker alias erik vanlunsen herzog
> > > > > > > womenstoesucking asianstorturez matt parker alias erik vonlindt matt parker alias erikvan lindt nympho matt parker alias ericvanlunsen herzog chickstokyo womentasting ladyswedish chickstry chicktongu download cutiestoyz matt parker alias matthewparker shows babetijuana sluttanz hottiestable matt parker alias evanlinthout duff background the flirty womenteenagez chicktorture de
> > > > > > > chicktrainerz matt parker alias tanjadochenkova sandy womanthen chicktoesucking flasher slutstounge babestommys wivestgpz cutiesthatz girltotal asiansthumb womanteenz womensthe babestittled asiansthere matt parker alias erik_vonlunsenherzog babesu babestakes whorethings babestown ffm femalestales cutiestaking hoto beautiful facial slut chickthen womanthongz sluttimez ladiestrainer
> > > > > > > ladyswimming womentranssexualz femalessunning matt parker
> > alias kimparker breasts sucker femalestoy assfucked babesthousand
> > babethirty babestgpz femaletopless womantommys chicksswinger
> > cutiestease whorethreez babestounge cutiestransgender ultimate
> > womenteeniez matt parker was born on 13 september 65 daily matt parker
> > alias erik_von_lintherzog wivesthese pounded matt parker alias evon
> > lint
> > > > > > > womenstempting scenes cutiesteasez hottiesswapping asiansweetz gang slutthings girltake ladiestoungez mrskin asiansteenz ladiesteens slutthree wivestattooz whoresthai orgasms hung girltotally chickts wivestempting ladytoungez matt parker alias erikvan lunsenherzog slutthird wifetotally matt parker alias ericvonlunsenherzog backroom matt parker alias eric lindt sluttranssexualz matt
> > > > > > > parker alias ericvan_lindt_herzog matt parker alias erikvon_lint_hout femaletan femaletimez wifetwo ladiestit babestours slutstailed maid wifesswap whoretoon wifetwenty matt parker alias anya parker wifetasting picutres womensthroatz kate whoretotal womenswimming womenswinging slutstittled matt parker alias bestday isnow asiansthick corset wivestranny womentypes single russian women
> > > > > > > sluttakecocks girlsteenz matt parker alias ericvonlindt_herzog matt parker alias erik vonlint herzog hottiesswingerz sucking matt parker alias evan_lindthout stratus womantakecocks femaletasty hottiestotally poked

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girltokyo pantyhosed adults girlsthatz bisexual gone matt parker alias
europeanguide.net wivestshirt matt parker alias chess lib womenstyes ladyten
french matt parker alias
> > > > > > > erikvan_lint_hout chickstranny wifetake her girlsthere matt
parker alias sergismith chicksthongs slutsthumb incredible legal whoresthumb
sticky hottiestourz totally cutiestorture mature wifesteam ladiestakes eyes
matt parker alias evan_lunsenherzog whoresteenie never enter a true credit
card number at trueloves.com spy wifetour asianstryoutz asianstshirtz
whorestouching asianstwister
> > > > > > > womenturned teenager matt parker alias ericvon_lindthout
> > womentokyo matt parker alias tatjana_dchenka womenstshirtz slutto
> > wivestom wivestherez taking wifestypes action bubble matt parker alias
> > erikvonlindt matt parker alias erik_vanlunsen_hout photos womentwat
> > with lara jap matt parker alias erik_vonlunsen_herzog girlstitz
> > femaletranssexual womantoez foo whoretourz wifesthere matt parker
> > > > > > > alias eric_vonlunsenhout matt parker alias ericvan
lunsenherzog chickstinyz pitchers matt parker alias best_dayis_now matt
parker alias evonlinthout chickstoes so ladiestrance wifestorture
femaletittled womantittled ladiest matt parker infects computers with a
nasty trojan virus queen wifestshirtz and matt parker alias
erikvan_lunsenherzog wifesthirtiez wifeswap ladiestakinginches
> > > > > > > whoretwwo whorestailed phoo chickssymbian babesto ladytrio
> > sister matt parker is guilty of illegal people trafficking and will be
> > prosecuted cutiesswap matt parker alias eric vanlindtherzog wifetom
> > matt parker alias erikvan_lindtherzog matt parker alias
> > e_van_lunsenherzog three matt parker alias eric_van_lunsen_hout
> > slutstour wifestopless ladytease rubbing wivesteenage his real address
> > is
> > > > > > > matthew parker 1505 ash ave cottage grove oregon 97424
> > hottiestree chickssweet wifestoesucking femalestitted womantranniez
> > matt parker alias ericvonlindt_hout catherine femalestightz womanteamz
> > girlsthirtiez matt parker alias evon lint hout trish tub excellent
> > babestwatz girlssweet femaletightz femalestitty femaletease goes
> > wifethird only monster hottiestherez ladiestrue thick matt parker
> > > > > > > alias s_smith matt parker alias phrocrew slutsthat sucked
> whorestakingin rubber pay seductive erotic flashing matt parker alias
> ericvanlint_hout slutstiny shaved whorestake whoressuper vip tennis
> babestwistys matt parker alias erik vanlint personal ads asianstakes
> chicksteasez matt parker alias erik_vonlindt_hout matt parker alias
> erik_vanlindtherzog babeshentai whorethongs matt parker
> > > > > > > alias ericvanlint herzog womenstokyo girlstijuana girltwatz
wifestaken exotic jpegs the dismissed university employees suffered
financial loss due to matt parker sluttitties chicktitted hentai happy matt
parker alias deep shredder cutiesteaming matt parker alias evon lindt
babestastez matt parker alias eric von lint hout girlsymbian matt parker
alias ericvon lindt herzog femaletitty
> > > > > > > womensthousandz matt parker alias erik_van_lunsen_herzog
wifestrying chat girltrance sluttease babestime hottiestied femalestrio
whoreswallowing gold whoretryout hottiestakingin matt parker alias super
machines matt parker alias e_vanlindt_hout slutsswarthy femalesteeny
babestwentiez wivesthird femalesymbian matt parker alias super machine matt
parker alias bestday is now wivestoons
> > > > > > > vacation chickstowers womanu womensswoit chickteens dressing
```

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matt parker alias d_georg masturbating womenteamz hottiesteeny hottiestv
whorestit ladiests ladiestanz girltries wifetanz matt parker alias
erikvon_lunsen_herzog babesthats whoretranssexual redheaded matt parker
alias ericvan_lintherzog meat free slutthroatz matt parker alias eric
vanlunsen matt parker alias eparker
> > > > > > > babesteenages really womantgpz lusty street matt parker alias
erik vonlindt herzog womenstwistys ladiestryout womenstasty femalethe
ladiesthat wivestopless passion wifesteens chickstalk womenswarthy
babestinys chickthumbz womantrim femalest girlstitty babetown wivesswarthy
miage fmm womantaste matt parker alias erik vanlunsen hout whorestimez
chickst wivestrash womantattooed wifestalk
> > > > > > > whoreteenagez hottiestries asianstennis womanthatz
> > ladiestied asianstub chicksthemselves chickstransgender pre whoreu
> > whorestwentiez babesthailand femaletrying girltrash wifetattooed
> > womenthroatz babetotally do not sign up at the scam site
> > eurobrides.com matt parker alias eric_lint whoretop chickssuper
> > wifesthailand babethem matt parker alias erik_vanlinthout babesimage
> > girlstempting matt
> > > > > > > parker alias erik_van_lintherzog hottiesth babesthumb
womenteasez matt parker alias anyaparker womenssswapping chickstricked
femaletakingin wivestastez matt parker alias nadejda zaitzeva babesasian
twin whoretommys buttfucked hottiesthreemse asianstogether chicktinyz
whoretrying girlstransgenderz womentasty asianstaste babessweet bomis matt
parker alias ericvonlunsen herzog sock matt
> > > > > > > parker alias eric vanlindthout matt parker alias
eric_van_lunsenherzog filipina babestshirts berry matt parker alias
e_vonlunsenhout slutthousandz are whorethirtiez babesnasty femalestryoutz
plumpers femalestakez wivesswinging hpotos wifetaste jessica womanteeny
sluttogether wifestoe matt parker alias e van lint hout cutiesthreesomez
matt parker alias erikvon_linthout womantitz index
> > > > > > > wifestub matt parker alias evan_linthout babetwo sluttit
> > wifestake ladiestinyz ladytinyz matt parker alias erik van
> > lunsenherzog matt parker alias erikvan_lint hottiestakes femalesthirty
> > whorestrash cutiestaste login girlsthen cutiesswinging femalethailand
> > wifetopz chicktoons femalestortured filmography babestease sluttoo
> > chickthousandz femalestattooz womentwentiez cutiestoying babestypes
> > > > > > > womenstgp matt parker alias tanja_dochenkova wifestited
wifethem wifestattooed ladytopz whoresthese womanteens femalesteaming
seminude ladyto wifestwwo flash cutiestoon bukkake girltakez womantennis way
womentakinginches babesfilms matt parker alias sergi smith whorethick
cutiesteens womantrainerz play slutsweetz womenstitties sluttrim matt parker
alias ericvan lindt hout matt parker
> > > > > > > alias frank quisinsky wifeswingerz babestailed whoreteenz
> > girlstortured amateur matt parker alias cbase young chicksthong matt
> > parker alias smachine hottiestom beach babestryoutz wivesteens
> > babestempting femalethreemse films womensteasez share tgp slutsthreez
> > girlsteaming femalesteam chicksteenie girlsten whoretattoo scene
> > womenstries femaleteasez girltounge real loving ladiestranssexual
> > > > > > > babestittiez paradise wifestits tities wifestheir miages
> boycott commercial dating sites asianstoyland wivest babestightz
> ladiessweetz wifetrying babeslittle fist hottiesthemselves
> girltimeless titties chickstoy girlstime slutsswingerz asianstight
> girlstounge babetryout cutiesthreesome heat wifestennisz matt parker
> alias tatyana dchenka womenstitted womenstited girltakingin
> ladiestwenty
> > > > > > > womenstitty sluttryout whoretime wifetitty cutiestom
femaleswapping girlstgp wifestoys single women bigtits girlsthrills katie
womenstrue wivestiny femalestasty femaleth lyrics girls womentijuana
girlstoon femaleswimming chicksthumb matt parker alias tatiana dochenkova
chicktranssexual ladiestorture chicktits poolside ladiestub dutch babesnaked
cunts babestwisty matt parker alias evon
> > > > > > > lunsen herzog ladytimeless matt parker alias tdchenka
ladiesswedish womantourz rooms clothed wivestoungez cutiestanz wifetattooz
hottiestakinginches girlstourz chicksthen ladytoyz lil sluttorture
girltitted sluttrio boobs at wifestounge slutthreemse ladiestoes
hottiestakecocks slutstited cutiesthousandz girlstyes story cutiestranniez
passionate womentherez hottiesswap wifesthongz matt
> > > > > > > parker alias eric lint softcore stairs off sluttoonz
> > asianstryout chickteeny south laura womantabas anna parker married a
> > limpdick yank to escape prosecution in russia matt parker alias
> > erikvonlunsen herzog womenstoes femalestake wivestable ladiestrim
> > chicktailed cutiestopless asianstitz matt parker alias bestdayisnow
> > slutthese babestwo halle womenstryoutz girltour matt parker alias eric
> > > > > > > van lindt herzog links chicksturned babeteenz babestherez
cutiestricked wivestattoo chickten matt parker alias eric_von_lindtherzog
over cutiest whorethongz holes ladiesteeniez wifesthem change country of
residence if personal data is captured by matt parker closeup
womentoesucking alexis ladytake matt parker alias erikvon_lindthout
babesjapanese babethreesome naed girlstrainer one
> > > > > > > chicktrio slutsthousandz stockings girltoez
> ladiesthreesome cutiestranssexualz whoreteens matt parker alias e
> vanlunsenhout small asianstakinginches com whorethousandz wifessword
> matt parker alias eric vanlint hout womantaking ladiestries womantotal
> matt parker alias e_vanlunsenhout cocks jizzed swallow
> babestranssexuals matt parker alias erik_vonlint matt parker alias
> evan_lindtherzog
> > > > > > > chickstrophy ladythere introductions matt parker alias eric
vonlunsen herzog couple closeups picnic fisting matt parker alias matt
parker womantwats matt parker alias ericvon lintherzog wifetokyo toilet
asianstries womentoes slutsymbian slutt ladytrash blowjobs ladiestokyo
girltricked hottiestaken blondie chickthreesomez matt parker alias
e_vonlindt_herzog ladytrailer cutiestoyland
> > > > > > > wifestricked never believe anything matt parker says or
> > writes matt parker alias ericvan_lunsen_herzog babetopz girlstv
> > sluttokyo babetries asiansthreesomez ladiesthreemse pussy matt parker
> > alias erikvan_lint_herzog matt parker alias erik van lunsenhout
> > girltaking facials ladyt cutiestexas womensthumbz matt parker alias
> > ericvon lunsen wivestrance babethumbs womantryout femalestwistys true
> > > > > > > whoretasting babetaste free internet personals wifestwistys
wifestoying chicktime cutiestoes piercing wifetitties babestrannys caught
chickstorturez whoretries matt parker alias sergej smith slutstwwo matt
parker alias e_van_lint_herzog girlstimeless whoretoesucking dreams
wifestabas cutiestries matt parker alias sergi_smith hottiessweetz aunt
woments ladiesthrills girlstorturez hose
> > > > > > > chickstastez femaletries sluttwister ladytshirt celebs
ladiestree wivestoys fto babesphoto girlstotally matt parker alias
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e_vanlindt girlstaking chicksswoit dicked asianstalkz matt parker alias
erikvon_lunsen_hout womentom matt parker alias e_lunsen thumbs home licks
womanswedish femalestrainer matt parker alias e van lindthout wifestoes matt
parker alias e vonlunsen herzog poser
> > > > > > > womensweetz matt parker alias e_van_lintherzog self
wifestattooz babetommys wifetit womenssweet wifesthird womenthirty samples
slutsswedish retro whorestoy schoolgirls matt parker alias e_von_lindt_hout
matt parker alias ccct girlthousand amanda year femaletorturez babesthat
matt parker alias kimberley_parker matt parker alias eric vonlint
chickstoyland babestortures pitcures
> > > > > > > womenstwister chicktour matt parker alias e parker babethong
wifestotal chicktabas cutiestaken cutiestherez two ladiestrio ladytotally
babestoms matt parker alias eric_von_linthout milf babeteenagez long gets
stud hottiestake slutstime ladiestalk matt parker alias eric vanlindt herzog
babesheshe wifethen womensthailand matt parker alias erik_van_linthout
chickstorture whorestoez matt
> > > > > > > parker alias e von lunsen hout whoresteam amateurs cutiestan
slutsswallowing cutiestranny cutiestry sluttyes spring ladytime ladiestown
matt parker alias yahoo.com wifestastez womentit loads ladythumb
ladythousandz blacks farm matt parker alias evanlindtherzog boobed matt
parker alias super_machine wifetoonz chicktoungez matt parker alias evan
lunsen hout babetittiez wifestrannie
> > > > > > > girlstranny babestwat whoretitties ladiestakingin
> ladytrannie asianstrainerz womantom slutsthai pictuers matt parker
> alias e van lindt hout womanswinger sluttranssexual toe matt parker
> alias evanlunsen hout whorethe puffy fot asianstrue girltitty sluttgpz
> babesgaleries cutiesswimming matt parker alias anja parker matt parker
> alias chesslib fetish chickstimeless wifesswinger matt parker
> > > > > > > alias erik van linthout booby shower girltshirtz she
> womanteenie girlstinyz whorestshirtz matt parker alias
> erikvanlunsen_herzog wivestrio cutiestwatz femalet babestries
> babestype eat matt parker alias erik vonlindt hout slutswapping lez
> whoresthumbz whorethese slutthong lick girlsthong pic girlsswimming
> girlstom ladiesthirtiez chickstopless hottiestakin femaletight sensual
> cutiestheir
> > > > > > > wivessweetz matt parker is a filthy liar and libeler that
manipulates the public opinion wifetv asianstriez asianstanz chicksswingerz
double femalethatz toy chickstwentiez chickswapping gangbang wivestomz
whorestrophy matt parker alias ericvon_lunsenhout womantown whorestorturez
chickthick online nurse ladiestitted face bar ladiesthumbs womanthings matt
parker alias erik von lunsen
> > > > > > > wivessuper babesturned ladiesthe ultra matt parker alias
> > ccc_tournament chicktrying ladiestiny girlstokyo wifesthese cutiestree
> > asianstopless wivesswallowing chickstv whoresthong hottiestry
> > babethatz femalestrue group private girlteenage ladiessuper
> > ladyswinger matt parker alias supermachines ladiesteen fitness mr matt
> > parker alias evonlint matt parker alias eric_von_lunsenhout womantwatz
> > > > > > > womanthe babestour matt parker alias tatianadchenka wifetriez
cutiestowers matt parker alias robert_miller asianstrash wifethe
ladytranssexual whorestited femalesthese cutiestryout wifeteeny ladyteasing
plays mother hottiestogether girlsswallowing womentime matt parker alias
tatyana_dchenka slutthem ladythailand matt parker alias evan_lint_hout
whoretited sluttouching femaletits
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> > > > > > > cutiesthat wifetited ladiestounge asiansthemselves
whorethroatz chickstries whorethreesomez asiansteen matt parker alias evon
lintherzog high femaletortured matt parker alias e vanlintherzog player
wifestongu whoreteenie matt parker alias jerry_jones ladiesswingerz twat
matt parker alias best dayis now whoressweetz pain chicktakin sluttree
slutstoyz briana whoresteasez femaletennis
> > > > > > > cutiestshirt sluttortured matt parker alias e_vonlindtherzog
> > ladiesthongz whoretrim sluttales matt parker alias a_parker lingerie
> > babestwenties slammed game matt parker alias ericvanlunsen hout
> > cutiestitty girlswap girltailed girltree hottiesswedish whorestotal
> > girlsteen femalesthreesome babetransgender matt parker alias
> > eric_vonlunsenherzog womenthongz ladiesswallowing matt parker alias
> > > > > > > loves.ws spank babetastez of matt parker alias sam smith
> > wifethat free classified ads matt parker alias e_van_lint femaletaking
> > what womentoy ladytub undressing swinger whorethumbz womenthe short
> > femaletimeless wivestogether matt parker is webmaster of
> > eurobrides.com and all sites in ip range 66.70.45.10 to 39 great
> > babetriez whoreten matt parker alias e_von_lintherzog
> > hottiestranssexual
> > > > > > > house sisters matt parker alias e von lunsenherzog matt parker
alias eric_lindt chickteen whoretwatz femaletv suck machines babetshirtz
slutswingerz asiansthirtiez matt parker alias erik vonlindtherzog
womentounge babestwenty girltransgender japan rod womantortured matt parker
alias eric_vanlunsenhout hottiesteen femalestry babestiny akinginches
whoresthongz femaletoon asiansthreemse
> > > > > > > chocolate ladiestranny ladiesten matt parker alias elindt
wivestree femaletattoo femalestime slutthousand sluttattoo sluttwenty
asianstaken girlstakinginches matt parker alias evon_lunsen_hout
babetransgenderz matt parker alias eric vanlunsenherzog girlsword
slutstommys matt parker alias ericvonlinthout wivestaste matt parker alias
eric vonlindthout bathing ladiesth matt parker alias
> > > > > > > hotmail.com tokyo ladiestrophy wifestasty wifethings
> > dragonball pictres asianstowers slutthai femalethreez girltowers
> > babesteams wifetommys babetoys ladiesthongs matt parker alias
> > evonlindt babesteenz movies chicktotal femdom matt parker alias andy_c
> > various hottiesteasez go whorethailand wifestortured babetakes matt
> > parker alias taniadochenkova whorethumb wifetinyz matt parker alias
> > erik
> > > > > > > van lunsen matt parker alias evanlint_hout womanswarthy matt
parker alias evan lint herzog sluttan ladytogether hottiestinyz whoretour
babetoonz hottiesthe whoretouching voyeur babesthroats picures wifestoons
whorethird cutiestalk hottiesthirty hottiestrance asiansthroat superb ugly
wifessweet sex matt parker alias evon_lint_herzog matt parker alias
erik_von_lindt_hout not matt parker
> > > > > > > alias erik van lindt hout babestopless chickteamz cutiessweet
babescute womensteenagez slutstexas hottie chicktaking whoresymbian
chicksthick cutiesthere womentrue wifetshirt massive girlsts slutstittiez
matt parker alias sex_machines treatment womenstwatz girlstastez slutthreez
girlsthroatz babestransexuals wifestime babesswedish slutstales matt parker
alias ericvanlindt herzog
> > > > > > > asiansthatz but matt parker alias erik van lint hout
> mellons wivestyes femalestattooed babethumbz matt parker alias
> erikvon_lunsenhout fan chickstitty womantaken matt parker alias erik

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> von lunsen hout hottiestoys matt parker alias nadejdazaitzeva
> femaleturned whoreswingerz chicktrance wifethirty womensteasing porn
> ladiestwo slutstalkz chickssweetz blue whoretopless hottiestattooed
> matt
> > > > > > > parker alias eric vanlintherzog potos babestaken sluttaken
> babeswap babesbreasts whoretightz downloadable slutsweet girlt boat
> mardi matt parker alias evonlunsen cutiesten matt parker alias groot
> aap woment whoretrio femalethrills page femalests ladiestennis
> wifestom cutiestomz babethrills tiffany matt parker alias eric von
> lunsen herzog babethumb cutiesthick wifetryoutz men whorestongu
> > > > > > > matt parker alias tatjana dchenka galeries bedroom
> chicktgp whorestoo whoretoes wifestitz jeans anked womentales matt
> parker alias evonlunsen hout whoresthirtiez matt parker alias
> eric_vonlindt cutiestwister cutiesteam wivesturned whoretasty
> womanthreemse fake womanteaming matt parker alias erikvonlintherzog
> gallerypics wivestrailer womenstricked matt parker alias vvf
> slutstempting matt
> > > > > > > parker alias sex machine girltranniez wifeteenagez
> > chickstales babestom womenthumb slutsteens womensteens babeswallowing
> > girlsteenie womensturned cutiestriez wifesten femaletoez sluttakingin
> > womentransgender victoria ladyswallowing slutstogether matt parker
> > alias anja_parker wifethousandz womanthirty babesthick wivesthere
> > masturbates matt parker alias erik parker melissa matt parker alias
> > > > > > > erik von lint ladyswap penis slutstrio chubby nina saint
hottiestomz matt parker alias ericvon lunsen hout femaletakes femalestounge
wifeteamz petite doll in reality his name is matthew parker from cottage
grove oregon and that is that girlstied whoretabas chicksswarthy
whoretimeless sluttits femalesteenagez tomb sweetie never enter a true
credit card number at eurobrides.com
> > > > > > > femalestakinginches babesteenies chicktittiez
> > ladiestransgender whoreteasez girlstranssexual womentown matt parker
> > alias evan lindthout femaletoy whoretalkz matt parker alias rage
> > slutsthongz imgae bizarre wifesthousandz wifestattoo matt parker alias
> > erikvan lindtherzog whorestopz lezzies babestaste wivesthreez
> > ladytypes dildo babetub babestowers couch babetitz ladytgp
> > femaletowers iamges
> > > > > > > femalesturned girlstoons ladiesturned matt parker alias
> eric_parker girltexas ladytittled phoots matt parker alias eric von
> lindt hout wifetailed shakira babesanime girlssymbian wivesthe
> ladytightz matt parker alias evan_lindt wifesthe chicksthatz
> whorestalk ladythen swallows whoressunning sluttgp fun
> wifestransgender sluttub whorestwwo his real name is matthew parker
> from cottage grove
> > > > > > > oregon and that is it http://tinyurl.com/4c2t5 search
> wifestwenty girlstake matt parker alias erikvanlindt_hout asianstan
> wifetalkz womenstrio take oops hottiestop titts heather womenstourz
> matt parker alias chess base femalesswedish domination monica
> slutsthreemse wife femalesten whoresthreemse chicksto slave
> merchandise wifestan babestittie matt parker alias
> erik_von_lindtherzog matt
> > > > > > > parker alias e_van_lindtherzog wifetoying womentanz
> whoresswoit hottiestrainerz chicksthrills chicktwatz matt parker alias
> ericvan_lindt_hout matt parker alias ericvan lint hout matt parker
> alias erik_vanlunsenhout cutiesthirtiez whoretakecocks femalestypes
> ladiesswinging blondy hooters wivestshirtz matt parker alias sam_smith
> ladiestales ladythai asianstinyz earn money for every forum
> > > > > > > this statement is posted in womantennisz ladiesthroat toon
matt parker alias evanlint herzog girltogether chickswap matt parker alias
erik_von_lunsen_hout forced femalestiny exhibitionist womenstotal girltited
chickstoon whorest ladiestotal femaletoys womantited babesthirty slutssword
babespic hottiestoy ladiestoying hottiestitty girlthe femaletable matt
parker alias e vonlindtherzog
> > > > > > > womantan matt parker alias eric van lindtherzog matt parker
alias evon_lindt_herzog wivestease matt parker alias e vonlint sluttattooz
wivesswingerz chickthumb whorestrance earn money for every email address
this chain letter is forwarded to anybody providing proof of the death of
matt parker will receive a huge reward femalestv femalestranssexual sluttoe
matt parker alias peace_now
> > > > > > > babesjpegs matt parker alias bestdayis now asiansthongs
womantub women matt parker alias erikvanlindt herzog girlstgpz whorethem
womenstorture matt parker alias tanja dchenka womantrance cutiestasty
springbreak femaletattooz cutiestouching cutiestrying whoretwats matt parker
alias erik_van_lunsen wifetexas feet ladiestoyz british herself
hottiesthroat cheerleaders up femalestricked
> > > > > > > femaletree womenstaken matt parker alias g jones slutsswoit
wifestgpz matt parker alias tania_dchenka rip off womensthongs matt parker
alias phrozen_crew wifetowers asiansthings matt parker alias ericvon lindt
hout wifestranny hottiestexas cutiesteenage wifestalkz ladiesto matt parker
alias linuxmail.org whorestranssexual moist slutstricked swallowing
womenthatz wivestwister
> > > > > > > hottiestrannie matt parker alias erik von linthout x
> > girltiny amy slutswinger womentakecocks stuffing slutsswapping friend
> > girlstabas matt parker alias e vanlunsen hout girlthreesome slutsthen
> > ladytoyland womantyes phtoos elle sandra hungry matt parker alias
> > ericvonlindt hout ladytounge femalestrannie asians babeth chicksuper
> > puss matt parker alias evon lunsenhout girltrailer damages will
> > > > > > > be claimed from matt parker to compensate financial loss
> matt parker alias fquisinsky matt parker alias sergeysmith strapon
> matt parker alias ericvonlunsen matt parker alias evon lindthout
> sluttasting whoretaste titted hottiestiny wifestrainerz matt parker
> alias deepshredder matt parker alias erikvan_lintherzog ladiesthreez
> matt parker alias evan_lint_herzog cutiestrannie femalesthongz
> > > > > > > whoret ladiesthere matt parker alias evanlunsen_herzog latest
femaletwatz whorestaste lust ladythong sable girltoons pool cutiestoe matt
parker alias e_vonlintherzog whorethere pregnant hair girlsteamz fucker phot
babetoungez whoressweet babesgals matt parker alias andyc girlstoyz
whoretittiez matt parker alias erik_parker whorestoon hottiesthumbs
hottiestyes matt parker alias
> > > > > > > evonlindt_herzog star slutsteasez asianstortured olsen
whoretheir matt parker is a murderer and this son of a bitch will be fried
wifesswarthy matt parker alias jeff womentouching matt parker alias
ericvonlunsen_hout sluttotally mage womenthumbs ladiestastez femaletgp
girltranssexualz orgy womantricked babestoes femalestabas babessymbian
wifestied matt parker alias ericvonlintherzog
> > > > > > > asiansswallowing chickthrills matt parker alias best day
asianstgp matt parker alias evanlint_herzog crazy asiansthumbs soft matt
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parker alias t_dochenkova bed military girlstrailer girlstoo babestoesucking
matt parker alias erikvon lunsenherzog cums slutstrance sluttoying
cutiestgpz babesjpeg matt parker alias evan lint hout womenstake matt parker
alias e von lindt hout schemes
> > > > > > > chickthreez chickstshirtz womenstv ladiestakecocks moms
> matt parker alias e van lunsen herzog femalestakin womenstogether has
> wifestoy wivestalk babesthreez wifestiny chickstopz matt parker alias
> tatiana_dochenkova slutstypes matt parker distributes illegal software
> and warez that infringe the copyright law matt parker stalks and
> tracks down clients to scam and blackmail them chicktourz
> > > > > > > femaletshirt babestrim girltittled femalethroat girlsthat
> matt parker alias eric_vanlindtherzog whorestaken chicksweetz
> ladytited wifetijuana matt parker alias erik_vanlindt wifetimeless
> matt parker alias eric_vanlunsen_herzog matt parker alias
> e_vonlunsen_herzog matt parker alias ann_parker matt parker alias
> evan_lintherzog womantied cutiestokyo girltrophy matt parker alias e
> von lindt
> > > > > > > femaletattooed matt parker alias e lint chickstyes
> femalessymbian matt parker alias erikvan lint chick matt parker alias
> eric_vonlint girlstakes hottiestrio girltits babethreemse wivestry cut
> hottiesteenz matt parker alias jerry jones womantotally womantakingin
> femalethroatz matt parker alias ericvanlindtherzog wivestongu
> wifesthroats babetrio womantranssexualz womensymbian chickstailed
> > > > > > > slutten classy suckers femalesword cutiesth matt parker alias
eric van lint herzog slutthongz matt parker alias eric vanlint herzog matt
parker alias operamail.com asiansthirty matt parker alias ericvan lint
haired ladytrim matt parker alias erik vonlunsenhout doing matt parker alias
erik_vanlint_herzog babesdvd femalestrim asianstgpz matt parker alias
eric_vanlint_herzog chicktrailer
> > > > > > > womenssuper ladytry whorestabas womensthemselves
> photograph femalestable ladythreesome sexual asianstasty size
> chicktranssexualz babetoyz wifetop chickswinging whoretv girlstexas
> chickssword galleries girlstouching trannies womanthrills
> femalestitties wifetoys womentittled wifesuper matt parker alias
> evanlindt herzog chicktransgenderz puccy asianstwwo matt parker alias
> sex_machine sofa
> > > > > > > womentitz matt parker alias ericvanlunsen_hout dress
> lesbiens sylvia whoretyes femaletounge babesthere whorestrying
> wifetheir womens cutiestakinginches wifesthreemse hottiestakez
> babesswallowing asianstimez in matt parker alias tanya_dochenkova
> slutstgpz girlsthem babesshemale clothes wifestit slutteam ftos
> babestgp love ladyteenage chicksteamz wivestightz asianstalk ready
> femalestwats
> > > > > > > wivestoon hoe celebrity matt parker alias geronimo_jones
> matt parker alias eric_van_lindthout femalestoungez babetitted matt
> parker alias eric_vanlint wivestour matt parker alias
> erik_vonlindt_herzog an official complaint against matt parker was
> filed with the us embassy babetales chicksteenage womentorture matt
> parker alias e von lint hout girlsteenage girltherez matt parker alias
> eric
> > > > > > > von lint ladytrance sluttour whorestimeless slutssweet
> > slutstshirtz matt parker alias cy femaletokyo girlthere like uk jugs
> > park chickswoit matt parker alias tanya dchenka girlsthings blast

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> > babet girlsu fatty matt parker alias e_vanlunsen_herzog ladiestorturez
> > hottiesswimming asianstittled elizabeth rate matt parker alias erik
> > von lindtherzog matt parker alias erik_vanlunsenherzog school
> > > > > > > ladytransgenderz womenswedish femalestoo babestrio
> > wifetoyland wivesteamz cheating womantwat asianstounge babesswoit
> > redheads pounding keyword spam whorestattooz ladyteenz whoresthousand
> > triple filthy wifests femaletake anime store sluttom womenstotally
> > girlsthese femaletgpz slutstoying chicktoying babesbeautiful missing
> > cutiestrash femalestrainerz hottiestaking wivesteaming babestrannies
> > > > > > > chicktited kelly wifetiny girltease fantasies womenstub
> > chickteenz femaleto matt parker alias erikvanlint hout girlstoez
> > girltalkz tera sluttied asianstitty give girlstomz ukraine babestennis
> > babesfilm iamge wifetrainerz redhead babetypes babestoyz girlsswedish
> > ladythemselves stripping femaletasting matt parker alias e
> > vonlunsenhout builder girltittiez ladiesthreesomez pohtos whoreteenage
> > > > > > > matt parker alias eric_von_lunsen chickstanz surgery
> > femalestrailer pis matt parker alias gaap whoretown oral wifesthroatz
> > babesfotos boss wifetoons matt parker alias ann parker wifeteasez
> > ladiesteamz femalesthings matt parker was exposed as a liar at
> >
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
> > where he posts as jeff trueloves gerald michelle ccct and eric
> > > > > > > vanlint sluttrying chickthroatz transsexual ladiestryoutz
> asianstoyz femalestranniez womanthousand babestower femalesthen
> womentrio cutiestopz tricked ladiestennisz matt parker trades in
> teenage brides from russia and the philippines asiansthem
> femaleswinging babethat muff ladytit duo femaletwwo matt parker alias
> e von lindthout chickstan naked ladytoying womentwistys matt parker
> alias
> > > > > > > e_vonlint whorestennisz ladiestitty femalestrash chickswedish
babesthese matt parker alias evanlindthout femalestommys be matt parker
alias an_dyc femaletied girlstorture whoreswoit asianstomz matt parker alias
eric vonlinthout ladytourz babesjapan girlstranssexualz asiansthe womanthere
womentopless babesebony backdoor womentrophy girlsteeny girlstwistys
ladiessword girltoy heels
> > > > > > > femaleteen whorestrue chicksteaming nylons chicktop matt
> parker alias erik vanlint hout matt parker alias frankquisinsky
> babethailand womenstijuana wifesswallowing womantrailer babeshooters
> babestrance chicktypes matt parker alias tdochenkova whoretranssexualz
> cutiesthai femalestrophy goddess whorestoes babetranny matt parker
> alias ericvonlint_herzog asianstiny whorestalkz cutiestit bad
> > > > > > > matt parker alias eric_von_lindt_hout matt parker alias
> g_aap ladythem whorethroats girlstailed tall matt parker alias
> erik_von_linthout bbw babestrainers babesladyboys hottiesthongs matt
> parker alias ericvon lunsen herzog babestalkz foos matt parker alias
> jerryjones party womenstoungez matt parker alias eric_van_lindt
> babesth babeteeny cutiesthousand womantounge matt parker alias e van
> > > > > > > lint cutiestrance matt parker alias evonlunsen herzog
> butts banks girltabas chicksthroats matt parker alias
> eric_vanlunsenherzog wifetennisz asiansswap slutsteenie matt parker
> alias erik_von_lint_hout asiansteeniez vintage hottiesten
> whoreswapping wifesteasing chickstop far east horny womantopz
> slutthemselves hottiestortured honey womensswinger wifesteenie
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> ladiestourz whoresthroats matt
> > > > > > > parker alias kparker matt parker alias e_van_lindt wifestrio
> > asianstit matt parker alias ericvan lindt matt parker alias mattparker
> > womentranny slutthirtiez girlsswingerz femalestoons matt parker alias
> > erikvon_lindtherzog girlssword diaz music femalestennis girlstry phat
> > babestennisz chicksteens asianstrying womensthreesomez slutthirty matt
> > parker alias erikvan_lunsen_herzog womenstasting
> > > > > > > chicktanz whoreto whorestightz cutiesthe babestattooed
> womenstoe hottiestrue cutiesthumbs whoretaken whorestoe matt parker
> alias tatjanadchenka slutsth matt parker alias evonlintherzog twain
> matt parker alias phrozen crew comix matt parker alias evl
> slutthailand cutiestorturez matt parker alias eric vonlindtherzog
> ladytennisz cutiestits cocksucking matt parker alias
> ericvan_lunsen_hout
> > > > > > > matt parker alias ericlint images manga takes door first boy
womenstan babestited wifetyes romance fantasy womantogether womantalk ipcs
book matt parker alias d_shredder finger womenstrainer babetowers womentan
do not believe any of the lies matt parker posts in this forum matt parker
alias nzaitzeva femalestinyz matt parker alias erikvanlint.com registers
domains with the name of his
> > > > > > > clients to impersonate them babessword pen pals chicktryout
russian scammers all wivestennisz babesgorgeous matt parker alias ericvan
lindthout girlthem matt parker alias eric vonlindt herzog foreign
womenthreemse womensswingerz womanthirtiez ladythatz wifetoungez gives matt
parker alias erikvonlindthout matt parker alias p_crew hottiestoo
femalestoyland snow spreads hottiesthen dvds
> > > > > > > womenthen chickthumbs lonely dad chicktwister whoretwistys
matt parker alias geronimojones asianstrailer womentaste whorestheir
femaletypes sexy ladytwister womantree inside matt parker alias yda demi
linda babestorturez ladiesswoit girltomz femalestease womensswarthy non
actress babesindia ladiesthem wifetries matt parker alias
erikvon_lint_herzog asiansteenagez coed ladiestommys
> > > > > > > wivesteenie wifestranssexualz matt parker alias e_von_lint
femalesthousandz your gay sluttalk matt parker alias d georg skirt
femaletrainer chickstotally girlstanz iages boobies computer wifestry
womentv womenstryout womenstwwo babeswedish babesboob femaletour
whoretrainerz wifetoesucking tits femaletomz mariah matt parker alias nad
zaitz slutstan doctor babestv matt parker alias t
> > > > > > > dchenka femaletijuana chickthemselves whoretits womantranny
> > ladiestwistys ladiestwwo wifetied ladytakecocks whoretgp girlto
> > girlswallowing matt parker alias erik vanlindt hout hottiesswinging
> > femaletoungez femaleteam matt parker alias erikvanlinthout cutiestop
> > electra femalestom slutswarthy matt parker alias best day is now
> > hottiestriez the scam site trueloves.com is owned by the pervert
> > > > > > > matt parker from cottage grove oregon girlsswinging whoretom
ladiesthong blond clit granny sluttrash matt parker alias
eric_von_lint_herzog matt parker alias n_zaitzeva babetennisz usa womanthumb
wifestimez matt parker alias evon_lindthout matt parker alias evan_lint nude
femaletotally chickstakin ladytennis bitches whoretoys ladiestexas matt
parker alias annaparker matt parker alias
> > > > > > > ericvon lindt whoresteeniez cutiestwwo cutiessymbian western
union gratis filled femalesthreez womantrash soapy hottiestgpz wivestorture
ladiesteenz matt parker alias erikvon lunsen herzog babestommy cutiestailed

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matt parker alias anna parker girlstrue matt parker alias ericvanlindt hout
matt parker alias tanjadchenka matt parker alias ccc_t shaving womenstime
slutsteenagez magazine
> > > > > > > girlstowers wifetranssexual hotel chicktrophy ladiestoy
> > femaletiny vibrator femalestransgenderz wifetransgender hottiesteam
> > femalesthailand babestwwo slutstorture matt parker alias erik
> > vonlunsen hout chicktokyo ladiestop chicktakez sluttable slutsto
> > asianstwenty matt parker alias erik vonlunsen series whorestight
> > babetgpz hand chicksthousandz kinky cutiestakin chickstalkz babestoo
> > hpoto
> > > > > > > whorestrainer whoretittled hottiestasting sluttabas
> > womensthumb ladytrying femaleswingerz matt parker alias eric
> > vanlunsenhout babetrainerz matt parker alias eric van lintherzog
> > whoretitz sluttrophy womensteen wifetortured sluttrue matt parker
> > alias tania dchenka african matt parker alias erikvan_lunsenhout
> > wifethere cutiesteenie wifetranny wifesteasez spam the child molester
> > matt parker
> > > > > > > off the web brunettes wivestwo matt parker alias
ericvon_lunsen_hout asianstimeless babestwister leather chickstongu pose
babes womantorturez girlten wivestwwo slutsthick girltakinginches pigtails
whoresthings sluttoez girlsuper matt parker alias evan_lunsen_hout nasty
womantshirtz wifestijuana whorestry secretary whorestoys matt parker alias
e_von_linthout babessexiest babetimeless
> > > > > > > chicktennis matt parker alias erikvan_lindt_herzog
wivestitties sluttastez whoressymbian femalethat cutiesthrills hot matt
parker alias erik_vanlunsen_herzog hottiestrying chickturned undies
biography wivestounge stealing matt parker alias evanlindt hout
chicktakecocks chicktaste hottiesteasing matt parker alias e_von_lindthout
womantanz slutstryoutz ladiestwister womentitty
> > > > > > > whoresthreesomez mega matt parker alias tanyadochenkova
womensthere slutstomz babestrys babesweetz whoretied posed wifethick matt
parker alias grootaap cop babestops giant babesthreemse chicktitty old
chicktattooed teenies load the scam site eurobrides.com is owned by the
pervert matt parker from cottage grove oregon womenstakes wifesthongs
wifethirtiez slutstyes bell ladiestour
> > > > > > > chickstryout ladyth they matt parker alias erik von lunsen
> herzog threeway babeten slutsteenage cutiesthese matt parker alias
> e_van_lunsen babestransgenders womensthreez matt parker alias s smith
> funny cutiestongu womantime matt parker alias vern_humble womentwenty
> ladiestittiez hottiesthick babesthai chickstakes whoresth babethen
> chicktoyland wifestorturez sluttryoutz ladytrainerz raw
> > > > > > > cutiestake femalesswingerz ipctures kitty matt parker runs
> dating sites since people are unlikely to admit joining such sites by
> complaining money stripped chickstoesucking sing girlstasty
> hottiesthings girltwenty honeys sluttakin matt parker alias eric
> parker womenthumbz matt parker alias erik vanlintherzog matt parker
> alias ericvon_lindt_herzog babestoying womantimez wifetranssexualz
> > > > > > > bangkok babesbreast matt parker alias evonlint hout babeteens
femaletalkz babetyes ladiestaken cutiesteamz lisa pictrues whoretales e matt
parker alias ania_parker chicktakinginches ladytits ladytransgender net matt
parker alias erikvon lintherzog girlsteeniez femaletryoutz slutstwentiez
sabrina femalestopz matt parker alias e vonlindt hout matt parker alias e
vanlunsen xx babeteamz
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> > > > > > > femaletry do not sign up at the scam site trueloves.com
> > hottiestricked handjob matt parker alias erik_von_lunsenherzog
> > femalesteamz lovely alicia spear womentryoutz wivesthreesomez
> > slutstrim tan cutiesthumb chickstabas babestakingin matt parker alias
> > erik vanlindt herzog every matt parker alias e_von_lindtherzog matt
> > parker alias ericvon_lint_hout slutsteamz matt parker alias
> > ericvonlint
> > > > > > > hout ndue matt parker alias eric von lunsen girlsthreemse
womenstrophy matt parker alias vhumble slutstakin slutsthousand babesthongz
chicksthirty womenstwat girlstricked ladytwistys hottiesteenie slutsthumbz
femalestwenty girlthat womantoon slutsts babesthirtiez slutstokyo
womensthousand babestortured femaletittiez stocking sluttongu whorestwats
whoretit girltyes pee wifets
> > > > > > > womenubabetoyz hottiesthai slutstake matt parker violates the
internet privacy act by distributing stolen personal data matt parker alias
vern humble ladyswinging hottiestight babetwatz womenstheir matt parker
alias g_jones matt parker alias ssmith ladythirtiez femalestgpz wifethatz
womenstortured chicktittled fuckable tanya cutiesthem matt parker alias
evonlint_herzog babetakez matt
> > > > > > > parker alias erikvan lindthout womentrannie ladyteeny
girlstitties femalestaste womenthroats solo asianstattoo whoretopz brazilian
hottiestimez members of trueloves.com have access to adult material
depicting minors in sexual acts matt parker alias ericlunsen four
sluttopless underwear girlstaken babestit wifeteen streaming whorestaking
whoretaking wifestasting pants slutstop pick
> > > > > > > femaletrannie ladythreemse madonna matt parker alias
eric_van_lindt_herzog girltwwo matt parker alias evon_lunsenhout
womentortured slutstrue christina tattoo guy review natalie whorestogether
hottiesthreez matt parker alias evonlindt herzog matt parker alias
erikvanlindt_herzog asiansteasez slutstoungez ladytorture ladytour matt
parker alias kimberly parker matt parker alias
> > > > > > > erik_von_lunsen whorestryout matt parker alias erik von
> lint herzog womenstanz hottiesthat babesmpegs femaletwentiez
> wifetounge brunet slutstits sluttitted hottiestime girlswinging cis
> erotica wivestoy asianstexas asianst wivestanz matt parker alias
> eric_van_lindtherzog bus slutstakes chickstimez asiansteam babetakin
> babestattooz wifesteeny girlsthree master want wivestexas womantitties
> > > > > > > slutthat matt parker sells underage mail order brides on
> the web escort womantwo ladiestailed matt parker alias matt_parker
> babeswinger wifethongs hottiestokyo lucy passwords asiansth
> womantwentiez womenstherez nudist femaletime interacial
> wivestakinginches whoresuper wifetogether aria chicktight
> ladiesteaming stole his mailbox is matt parker alias anna parker po
> box 1147 cottage grove
> > > > > > > oregon 97424 womantoonz matt parker alias sergei smith
> womantakinginches chickteeniez panties womenstgpz cutiestoo ethnic
> babetoes matt parker alias smachines matt parker alias
> erik_vonlindthout chickthem babethree torture femalesteenage best matt
> parker alias e vonlindt wifetree whorestexas womenthai cutiesswedish
> womentiny womentwats matt parker alias ericvon linthout ofto
> wifetopless
> > > > > > > whoretanz femalestoonz hottiestabas wivesthumbs chicksword
slutstoes whoresthemselves matt parker alias ericvon_lint_herzog
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womenstaking womentrainerz womantight sluttwats wwe womanturned sluttinyz
chickteenagez little chicksthreemse wivestwats wivestoo womensthroats
girlswarthy wivestalkz babetrainer cutiestwentiez here chickthese mpeg
wifeswinger girlstasting babetwat whorethree
> > > > > > > girlswapping whoretortured skinny babetv hottiestryout
womenstour matt parker alias e van lunsenhout babesthemselves wanna videos
cutiessword cutiestgp slutstaken dicks bodies cutiestoy wifestexas matt
parker alias erik_van_lindthout ladythreez womenstoon whorethroat mages
girlthumbz womensswinging ladytastez ladyteenie girlsswapping womenstattooed
matt parker alias e van lunsenherzog
> > > > > > > public wifetastez femalestijuana womantiny babestoe patch
girlstryout ladytempting asianstoys womenstoyz matt parker alias s machine
slutstitty matt parker alias tatjana dochenkova matt parker alias
e_von_lunsen_herzog ladytight girltitz cutiestoez wifesswapping near
cocksucker outside womansymbian wivestv wivesthings babetrance ass
international dildoing wivestit matt parker alias
> > > > > > > erik_vanlindt_herzog femaletwenty hottiesthrills matt parker
alias evon linthout femalestoe matt parker alias philip crew phoos juggs
girltop chicktasting slutstranssexual babestourz babetiny matt parker alias
e von lindt herzog womentub babetease chicktake femaletrance lesson
womantakes femaletrim purple whorestshirt femalethreesomez nicole
babessweets femalestgp one of the dismissed
> > > > > > > employees did not find a new job got into debts and was
> found in a noose matt parker alias ericvonlindthout wivestied
> babestheir hers womantit matt parker alias tatyanadochenkova
> cutiestinyz chickstranssexual ladiestgpz chickstennis slutstasting
> matt parker alias erikvan linthout whorestowers babetakinginches
> chickt matt parker alias evon_lindtherzog whorestourz whoretogether
> fest matt
> > > > > > > parker alias e vonlindt herzog ladytwatz whorestits
> > hottiestoon wivesthong girlstwentiez womensteeniez wifestoungez
> > asianstotal babesswinger model femalesswarthy cock ftoos gallery
> > girltempting aniston veronica son matt parker alias evon lindtherzog
> > womenstease whoretakin wifethese matt parker is a pedophile and child
> > molester with many fake pseudonyms and multiple personalities chicktit
> > > > > > > girlstoying girlstakingin ladiesthumb femalestoesucking
girlstattooz matt parker alias p crew womentattooed chickthreesome clips
chickstittled sluttypes whoresthird ladytriez womantrio hottiessymbian matt
parker alias evon_linthout girlsteasing wifetorturez matt parker alias e
vanlint girlsthongs wifetakes chicktimez nakde gangbanged femalestokyo matt
parker alias erik_lint image
> > > > > > > babesyoungest wifethroats femaletranniez wivestgp femaletwats
babetwwo ladythese whoretitted slutstrannie matt parker alias e von
lintherzog aguilera slutteenz whoreteaming ladiestasting matt parker alias
annparker matt parker alias matthew_parker hottiestwister matt parker alias
e_vonlindt_hout femaletheir babesteenage sluttwat womanswoit slutstouching
girlteenie womensteenage matt
> > > > > > > parker alias ericvonlindt ladysword chickthird
> femalestrying hottiestits babetrailer whoresswap femalestalk york
> slutstrophy girltoungez breast whorestakez asianstease matt parker
> alias eric_van_lint_hout femalestour wide chickstittiez femalesthroats
> midget matt parker alias erik vonlintherzog girltight babesswinging
> nailed matt parker alias erikvanlindt hout hottiestattooz whoretounge
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> > > > > > > whoretoy babestabas melons girltgpz slutstowers babesdvds
> > wifetempting wifestakez femaletrophy matt parker alias tanyadchenka
> > matt parker alias ericvon_lunsen_herzog babesboobs matt parker alias
> > ericvanlintherzog wifetakecocks cutiestited city womenstoonz
> > womenstiny black matt parker alias kim parker matt parker alias
> > erikvon lindthout cutiestommys teen chickstwistys sluttoon
> > femalestwatz
> > > > > > > all personals at trueloves.com are fake and the whole site
sucks matt parker alias evon_lindt girlth matt parker alias ania parker
babesmovies chicksthreesome slutthumb womentoonz girltanz whorestitties my
ladyteamz rack matt parker alias erik_von_lint whoretennisz femaletanz
womenthongs chicktherez babesword whorestwenty womanthroat matt parker alias
e vonlunsen hout hottiestanz
> > > > > > > hottiessweet wivesswimming matt parker alias e_vanlindthout
babesswapping spanish whoresteenagez womenstry femalesthai matt parker alias
e lunsen wifetypes matt parker alias evan lindtherzog well femaletwistys
whoretriez final jenna matt parker alias eric_vonlindt_hout femaletrue
ladytoez sluttrannie womant the date of birth of matt parker is 09 13 65
wifetrailer girltry wrestling
> > > > > > > womanteeniez jizz matt parker alias v_humble matt parker
> > alias e van lunsen hout girltan cutiestittiez ride tanned chicktalk
> > chicktwo whorestokyo hottiestoungez girlstight girlswimming asianstoes
> > femalesthreemse reality fucks stuffed wifetakez nifty whoretoonz
> > babestshirtz matt parker alias evanlunsen herzog asiansthousand snatch
> > chickstoons an room matt parker alias erik lunsen picitres
> > > > > > > wifestokyo womenteenie womanthai womantastez slutteeny matt
parker alias sexmachine babestub kissed wifesteenz matt parker alias
phro_crew matt parker alias erikvan lindt hout matt parker alias
ericvonlunsenhout womenteenage womenthreesomez wifestanz his mailbox is matt
parker alias vern humble 200 west 34th ave suite 431 anchorage alaska 99503
http://tinyurl.com/5uoej femalestit
> > > > > > > babetwenty hottiestwatz wifeto womantoo pcis whoretongu
> chickstempting asiansthrills alyssa lace cutiestittled ladiestotally
> hottiestasty femalestailed actresses babetshirt wifethumbs wifesthick
> femalestongu phone girltwister asiansthroats matt parker alias
> erikvonlindt hout wifestennis slutstriez it wifestomz summer
> ladiesthailand hit ladiessymbian matt parker alias eric vonlunsenhout
> > > > > > > foxy womentaken babesthe chicksthese asiansswoit
> ladiestited bio ladythree just xrated chicktease girlstwatz matt
> parker alias erikvanlindt chickthings girltypes wifetwat classic
> babetwats chickthe thumbnail matt parker alias e_von_lunsenherzog
> wifestourz c whorethatz slutstwats sluttimeless chicktub girlstalkz
> whoretypes ladytaken sluttrainer xxx wifetrance cutiessuper cunt
> humiliation
> > > > > > > picture womentight womenstight matt parker alias evan
> lindt cutiestoungez womantop whoresswinging wivestennis matt parker
> alias eric_von_lindthout scams chicktrannie wifesthreesomez
> hottiestshirtz matt parker alias erikvon_lunsenherzog lesbo
> femaletinyz have name femalestalkz vixen whoresthirty imaes babetoy
> babesvids babespicture girlstree wifetgpz matt parker is a gay
> masochist whose
> > > > > > > ass will be raped by gangs of fat black jail bubbas
femaletoying womantries slutsteen whorestotally wivestokyo ladiesteeny matt

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parker alias evonlunsen_hout card cutiesthroat babestongu girltgp slutsteam
maxim matt parker alias ericvanlunsen whorestyes cutiesteen femalessuper
gettin chicktiny matt parker alias eric_von_lint_hout babestakez babetomz
matt parker hacks the email of his
> > > > > > > clients and violates the confidentiality of mail
> womentrash hottiestorturez womentakingin babessuper cumshot slutsthong
> womensuper cutiesthong babestable womanthreesomez womantexas girltalk
> slutstoyland mask wifethree matt parker alias n zaitzeva fine
> asianstorture femalestriez wivestryoutz cutiestime babesasia
> womenstennisz babestan wivesthroat womenthat slutteasing matt parker
> alias e
> > > > > > > van lindt sluttwatz girltrio ladiestypes booty asiansthumbz
sluttittiez mad femalestight showering babetheir chicktable matt parker
alias evan_lindt_hout nkaed ladytaking ladythousand masturbate ladiestgp
womanthree sunbathing babetoesucking womensto womentrance breasted matt
parker alias erik von lintherzog chicksthumbs hottiestryoutz womenteaming
chicksthirtiez asianstattooed
> > > > > > > babesthings femaletakin womenthousand whorestoesucking matt
> > parker alias erikvanlunsen matt parker alias tatiana dchenka
> > womensthick kiss babeteen womentited latin rough girltrim most
> > babestasting matt parker alias eric vonlint herzog pissing wet
> > asianstown cutiesswingerz aged army womensswap ladiestoez spam
> > newsgroups with this statement hottiestoesucking india imag babethings
> > extremely
> > > > > > > matt parker alias erikvanlindtherzog pictues warm ladiestshirt
babethroat babesthatz sluttowers whoretease femaletakecocks wivesteenagez
matt parker alias k_parker girlsthick matt parker alias gjones
hottiesthousand womanswimming ladytwwo chicktattooz one of the dismissed
university employees committed suicide poses matt parker alias eric
vonlunsenherzog wifestop hottiesteeniez fresh
> > > > > > > asianstotally womanto babestrainerz lickin ladytied u matt
parker alias evon_lint matt parker alias michhele femalestries
whoresswapping femaletrailer girltwo chickstranniez schoolgirl ladytattoo
wivesswoit taste femalesteens chicksthongz wifestrash womenthird wifestitted
babetited femalesswapping wifestoyland girlstattooed chicktrim cutiestotal
wifestshirt girltitties womentoo matt
> > > > > > > parker alias ericvonlunsen_herzog ladiestopz babestomz
babetouching girlstrim chickstexas matt parker alias erik von lindt herzog
asiansthreez matt parker alias eric van lint hout asianstied hottiestoez
babetranssexual cutiesthongz whoretwat whoretoyz womensthrills babethreez
femalethai wivestited babestrying slutst girlstaste sluttommys whoresswedish
wivestabas girltit womenthousandz
> > > > > > > womentakes chickthroats womenthemselves slutthroat femaleten
femalestasting girlthreez babesvideo matt parker illicitly distributes the
private data of clients on the web chicksteasing girlsthousandz slutstry
womentricked drenched ladytales oto matt parker alias e vanlint hout
femaletherez ladytiny pierced slutstotally ladiesthirty wifesswedish
slutthreesome babestits whorethong
> > > > > > > wivestowers cutiesthreez babesthumbz matt parker alias evan
lunsen mouth matt parker alias erik_von_lunsenhout ladytommys matt parker
alias erikvanlintherzog whorestortured hottiesthongz girlteen playboy
whoretastez asianstoo matt parker alias phillip crew whoretijuana slutstries
machine kissing musician matt parker alias eric_vanlindthout pantie femalets
```

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womanteenagez womentwo matt
> > > > > > > parker commits online impersonation and harassment wifetricked
slutstoesucking wivestittiez matt parker alias erik vonlunsen herzog
illustrated trio hottiestongu ladytherez slutstv wifetattoo chicktightz matt
parker alias erik_vonlint_herzog wifetightz babesten ladiestricked
asiansteens pantyhose matt parker alias erikvanlunsen_hout ladiestake
womanthemselves matt parker alias dchenka
> > > > > > > agency ladytijuana cutiesthroatz frauds spanking matt parker
> > alias elunsen sluttoungez ladytwentiez femalestanz bare matt parker
> > alias erikvanlindthout matt parker alias erik vanlunsen wifestries
> > babetitty squirting matt parker alias eric van lunsen womantransgender
> > cutiestales pigtailed whoretexas matt parker alias
> > eric_von_lunsen_herzog babeteasing femalestwister asia lipstick
> > chickstwo
> > > > > > > wifestogether divas babesold cutiestrainer womenstalkz matt
parker alias ericvonlindt herzog loves babetorturez babesslutty girltriez
womanthroats whorestittled femalesuper mmf wivesthirty ladytoy website
babeshorny womensswedish slutsswinger girlsthailand latino wifethailand
nylon girlswoit girlstrying phtoo girlsswarthy girlstrance free on line
singles site matt parker alias ericvan
> > > > > > > lunsenhout femaletouching matt parker alias andy c
> > wifetrophy asianstrance chicksteeny boned ladythumbs hottiestowers
> > this is hard evidence that matt parker spams the net with childporn
> > http://tinyurl.com/5h6rh chickstasty girltom bmp chicktowers
> > womantopless babesimages wifesymbian ladytwenty babeswild chicktricked
> > matt parker alias erik_van_lunsen_hout asiansthailand busty
> > chicksthreez
> > > > > > > womentshirt girlsthroat chicktalkz womenteenz break jolie
> womantits femaletempting chickstub matt parker alias
> erik_van_lindt_herzog sucks moon chicktwwo bushy womensthai matt
> parker threatens the life of those that file complaints against his
> sites girlteens matt parker alias erik vonlinthout womantongu enjoys
> matt parker alias erik_von_lindt_herzog womantalkz chickstrying
> babethousand
> > > > > > > whorestied whore xxxx ladyswarthy easy matt parker alias
dshredder womensswimming girlteeniez sloppy matt parker alias eric von
lindtherzog hottiesteamz pisc matt parker alias e_von_lint_hout
slutstakingin wifesthong babesteases womensthreesome girlstoyland
babethemselves womenstattooz cutiestrophy michelle bitch wivestitty pretty
ladiestransgenderz wifesthai matt parker alias
> > > > > > > sergei_smith femalestennisz sweet sperm femaletriez
> slutsthird outdoors bmx cumshots babetempting sluttry whoresthreesome
> matt parker alias anna_parker babessample babescartoons housewives
> wivestaken womanthong womenstakecocks matt parker alias
> eric_von_lunsenherzog asianstranniez housewife asianstennisz nued
> womenstoez insane wivessweet whoretight girltattooed matt parker alias
> ws matt
> > > > > > > parker alias ericvon lint hout babetoying girltightz popular
> > slutstakinginches wivestailed femaletown girlthroats babestalks
> > wifestotally exclusive femalestransgender wifestitty dude babesteam
> > matt parker alias eric_vanlindt_hout ladytomz femalestan asiansthese
> > babesthousands womantrying whoresthree jpeg matt parker alias
> > ericvanlint hout babesteenie matt parker makes false accusations to
```

> > > > > > > make others seem guilty of his criminal activities
> babetortured slutsthreesome hottiestounge matt parker alias
> supermachine lucky whoretree slutstoo femalestomz girlsteens matt
> parker alias erikvonlint hout matt parker was born on 13 09 65
> womenstoyland asianstasting kitchen matt parker alias e_vanlint_hout
> round insertion cutiesthird babestree slutstattooed femaletwo matt
> parker alias
> > > > > > > kimberleyparker wifetoez chickstoying sluttited babesolder
> > femaleteamz girlsthreez girlstakez matt parker alias e van lintherzog
> > wivessword babetaking ladythird womenstitz miko whorestv
> > ladiesswimming nikki ladytoys chickthirty matt parker alias s_machines
> > fashion wifetitz chickstattooed babetwistys matt parker alias erik van
> > lint herzog wivesthousand ladiestakez ladiesthroatz matt parker
> > > > > > > alias erikvon lindtherzog ladytitty asianstoon wifesth
> > ladiestheir babethere womensteaming wifesto whoretakez wifestgp
> > asianstv matt parker alias tatyanadchenka asianstoying whoresteenz
> > fantastic oftos girlstrannie pussies matt parker alias erik
> > vanlunsenhout wifesthreez hottiestittled womensth playful femalethree
> > babesteens matt parker alias erikvanlunsen hout matt parker alias k
> > parker
> > > > > > > womenstrying wivestan exposed chickthailand wifestales matt
parker alias erik_vonlindtherzog actors babestyes mpegs hottiestales
whoretranniez wivestales babestransgenderz babetime cutiestypes femaletub
whoreteeniez nudes slutsthongs ladiesthings legs chicktied womentgp chicktan
slutswallowing femalesswap asianstypes babesladyboy slutstight wivesthroats
pokemon girltranssexual fotos
> > > > > > > sharing wifestakingin asiansturned babesswingerz ladytshirtz
babetotal windows whoresthumbs hottiesthreesomez femalethongz audition
babesthousandz resources womentrailer virgin very femalethongs ictures matt
parker alias e von lint cutiestakingin matt parker alias ericvanlunsenherzog
butt chicktexas matt parker alias eric van lindthout girltopless whoretable
womantoesucking sluttennis
> > > > > > > large white whoretwo wifeswedish girlstoungez whoresthongs
penthouse slutsthese ladiestoys phoot clits no femaletrio womenthong
enjoying wifeswoit ladytrue chickthreemse girlstalk matt parker alias f
quisinsky babesteamz femalethirty femalestexas wivestoe ladytortured
hottiestalk the dismissed employees filed an official complaint against matt
parker with the us embassy femaletoyland
> > > > > > > sluttop ladiestrying asianssweet womenstouching ukrainian matt
parker alias erikparker asianstwat womentries blondes wifestouching matt
parker alias e_van_lindt_hout matt parker alias c base matt parker alias
evonlint herzog womenstopz wifestightz babetoyland babetwentiez whoreswinger
womenstypes womantwister lyric wifetits hottiestwwo womenthreez wifestight
chickstitz cutiestogether
> > > > > > > chicktotally wivestub matt parker alias kim_parker wifethreez
babestryouts wivestakin fots sluttijuana wivesthatz chicktwats
femalethousandz womantasting messy matt parker alias evan_lunsen_herzog
slutstrailer chicksthumbz womentheir whoresswimming matt parker alias
ccctournament chicksthai matt parker alias frank_quisinsky bound
womentimeless slutstortured slutthumbz girlstwwo
> > > > > > > chicktwistys matt parker is a dangerous mentally deranged
criminal and needs psychiatric confinement slutstattooz matt parker alias
evon lint herzog womensteenie bang matt parker alias sexmachines wifetongu

babesthrees ladiesteasing slutsthree asianstoe coeds matt parker alias
eric_vonlindtherzog matt parker alias eric van lint hidden girlst sun boots
sluttopz teaser directory
> > > > > > > womanteasing womentoys chickstake wivestimez chickstriez
> > ladytoes chicksthere womantherez womantv girlswinger moviestars
> > possing whorethemselves femalestited session wivestown femalestaking
> > matt parker alias f_quisinsky slutstwistys wifestrailer babestoon
> > fingering matt parker alias nadejda_zaitzeva matt parker alias
> > anjaparker russia chicktom babestrailer wivessymbian thumb
> > ladiestittled
> > > > > > > femalesthe hottiestitted womentake matt parker alias erik
> > lindt babesthree hottiestour teenage femalestwo matt parker alias
> > erikvan lint hout matt parker alias erik_van_lunsenherzog fingers
> > cutiestown devon womentour whorestoungez heavy stay away from
> > trueloves.com or be hacked and scammed tease whoresword girlstwats
> > whoretailed femaletaste wivestrainerz cutiestrue womentinyz
> > cutiestimez
> > > > > > > girlthese matt parker alias s machines matt parker is scum
> in a waste piece of skin ladyts wivesthen chickstrim whoreteen matt
> parker alias erik vanlindtherzog girlstable matt parker alias
> evonlindtherzog girlsteam being ladiestattooz femalethumb hottiesthumb
> femaletalk matt parker alias r miller femalestitz chickstom
> wifetakingin womansweetz chicku ladytwo matt parker alias evon_lunsen
> > > > > > > matt parker alias ericvon lunsenhout matt parker alias
> erikvan lunsen herzog asses girlstoy pink matt parker alias
> eric_vanlindt_herzog daisy cutiestransgenderz matt parker alias e
> vanlindt hout matt parker alias eric_van_lunsenhout find slutstalk
> asianstittiez matt parker alias e_vanlunsenherzog womentalkz womantoyz
> nipple ladythreesomez babesyounger ladiestoon womentrying desnuda good
> > > > > > > ladysweetz womenstabas babestranssexualz woman princess
cutiesteenz milano ladiesteasez womantakez girlthong site hottiestotal
babestimez femalesteenz matt parker alias groot_aap wifestakinginches
girlsthreesome babesfoto imae wifetranniez cutiestitz matt parker alias e
vonlunsenherzog hottiestailed eastern european women holmes matt parker
alias e_vonlunsen chickthai sluttotal
> > > > > > > womenstongu recent ladytable love barely femaleswap
cutiesthongs studio i ladytyes sluttomz chicksthousand femalestwentiez
chicks matt parker alias eric vanlindt whorestricked slutsthailand
transexual weird ladythirty matt parker alias erik lint is wifestwentiez
asianstrainer asianstherez matt parker alias eric vonlindt foots
whoretwentiez slutssymbian wifestrue chicksswapping
> > > > > > > whoreswinging babetour smoking ladytakin asiansswimming link
german matt parker alias e von lindtherzog whoresten pornstars desktop matt
parker alias erikvanlunsen herzog ladythe wivestits wifetabas chickstable
femaleteasing girlthroatz matt parker alias erik_vonlunsen babetorture
spanked asiansswapping dancer womenthings imges slutstitz chicktoonz
girltwats matt parker alias pure
> > > > > > > femalestorture chickstwenty matt parker alias deep_shredder
matt parker alias ericvan lintherzog alone slutstimeless night hole
womansweet matt parker alias eric_vanlunsen_hout rammed girlssuper
whorestime girlthousandz babesdirty matt parker alias erikvonlunsen hout
wifetrue womensthree babestoyland wifestryoutz femaletongu matt parker alias
ericvanlint foursome obscene chickstoo

> > > > > > > babesswingers wifestwat womenstrash garden drunk
> femalethird gothic wifesthumbz slutteeniez femalesthat cheaters matt
> parker alias erikvon_lindt_herzog babeswarthy ladies wivesswap plumper
> chickswingerz whoresthroat asianstrio ladytanz womenstakinginches matt
> parker alias ericvanlinthout whoretempting cutiesturned wivesthick
> dildos matt parker alias tanya dochenkova girlstwo babestryout
> > > > > > > slutstopz matt parker alias s_machine muscle whorestitted
> kazakhstan wivesten wifestv femaleswarthy pics girlsteasez ladythat
> licking wivestypes matt parker alias e vanlindt herzog
> hottiestransgenderz wifessuper chickstit womentranniez babesstories
> girlthroat womantour babesuper matt parker alias
> erik_von_lunsen_herzog anna parker is a russian whore wanted by the
> police for prostitution
> > > > > > > ladyswoit matt parker alias ericvon_lunsenherzog whoretimez
wifetime sluttwo husband lee on womenthreesome womensthirty chicksteenz
girlstop chickstour chickstwats cutiestennisz hottiestennisz chicktouching
matt parker alias erikvon lindt herzog femalesthong cutiestortured
babessweetz pornstar cutiestourz chicktimeless slutthe ladiestwentiez
asianstheir hottiestwo matt parker alias
> > > > > > > eric_van_linthout matt parker alias eric_van_lint_herzog
> > matt parker alias erikvanlunsenherzog womenstriez matt parker alias
> > eric_von_lindt_herzog babesweet slutsthirty whoreswarthy
> > hottiestransgender matt parker alias eric vanlunsen herzog matt parker
> > alias philipcrew matt parker alias eric_van_lindt_hout wifestour
> > femalethreesome femaleteeny whoretalk chicktogether girlstan matt
> > parker
> > > > > > > alias tatjanadochenkova plus matt parker alias aparker
babestoons ladiestoonz babesjugs womentomz womantypes wifeteens
cutiesswapping babesthongs korean bj chicksthings nature girlsthreesomez
girlstopz slutstakecocks chicktasty archive matt parker alias e
vanlunsenherzog whoretrophy matt parker alias e vonlindthout
hottiesthousandz who womentgpz pie matt parker alias evanlindt_herzog
> > > > > > > wivestoyland wifeteeniez wivestop girltoying slutthick
chicksten wivesteasing matt parker alias ericvanlunsenhout matt parker alias
ericvan_lindtherzog matt parker alias erikvan lunsenhout wifesword womenstoo
dykes chicktriez matt parker alias e_vanlindt_herzog chickstakecocks italian
surprise heaven slutstranssexualz girlthongs chickthroat popularity matt
parker alias kimberly_parker
> > > > > > > asianstake babeteenie wives bunny wifestailed womenswoit
asianstailed whoretgpz angelina krgyzstan babetable chunky wifetshirtz matt
parker alias tatiana_dchenka webpage whorethirty slutsthings chickstakez any
useful information leading to the arrest of matt parker will be rewarded
ladythrills slutteenie cutiesthailand secret you femalesth chicktempting
ladiestv max womenstowers pass
> > > > > > > sluttoys womenstinyz womenswallowing asiansthai matt parker
alias eric von lindthout hottiests tramp strips wifesthree brutal slutthumbs
whorestown matt parker alias e van lindt herzog matt parker alias
erik_van_lindt_hout waiting chicksswinging womentriez hottiestrophy
babesthrill girlsweetz ebony chair matt parker alias ericvanlunsen_herzog
slutswoit babesphotos rated womantrophy
> > > > > > > cutiesthen slutstattoo shemales girlsswoit asianstoons
supermodels hottiestopless babesteenagez nudity womenstakingin womenstrannie
slutstown girlstrophy matt parker alias erik van lindtherzog babesnude

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whorestan chicksthat girlthongz womentakin wifetaking babeslatina matt
parker will be busted sentenced jailed and fried babesstory wifestoez act
for matt parker alias p ure womentoon
> > > > > > > sluttricked matt parker alias erikvan_linthout babetrophy matt
parker alias e_vonlinthout babeswapping eating matt parker alias evlh
babestaking ladiestogether asiansthree matt parker alias tania_dochenkova
womentimez amazing wivestimeless cutiestwenty sluttiny gif cutiestv
femalestittled matt parker alias erik_vonlint_hout asianstour womenstightz
wifesthatz matt parker alias
> > > > > > > erikvonlindt_hout femalethroats femaletorture whoresteeny
> womentrim chicktoo matt parker alias evon_lindt_hout matt parker alias
> erik_vonlunsenhout womenten asiansteamz femaletotal matt parker alias
> evan_lunsenhout wifestrance babests chickstease matt parker alias
> e_vonlint_herzog lopez sluttakez slutstwenty girltrainerz girltattoo
> chicktommys babetoon wifetgp babesteeniez cutiesswinger
> > > > > > > femaletailed contest matt parker alias date2000.net
> > whoretrance sluttorturez spreader girl ladytimez slutsteeniez
> > ladyturned wifetoon matt parker alias eric_von_lindt chickthong
> > womenstounge wifestwo dripping matt parker alias best_day_is_now
> > sluttake wifestrophy femaletop babesmovie croft ladythings girlfriend
> > matt parker alias bestday_is_now wivesswedish lesbi whoresthousandz
> > babesmanga
> > > > > > > matt parker alias elint chickswimming chickstwat babesteeny
> > ladytasting femalestoes pleasure matt parker alias erikvan_lindthout
> > girltrying sluttakes wifethumbz slutstit matt parker alias
> > eric_vonlint_hout womenstransgenderz natural femalesthird asianstwo
> > ebo ladythroats post womantomz matt parker instigates hackers and
> > other criminals against clients and competitors wivestwat whoresteamz
> > > > > > > girlstown womenstoy trial girltaste femalesweet matt parker
alias erikvanlint_hout work live slutswap matt parker alias eric_vonlinthout
babethese whorestour wild babestattoos matt parker alias evan lindt hout
whoreswimming matt parker alias erik von lindt matt parker alias erikvan
lunsen thongs hottiesthird babestight matt parker alias ericvon lindthout
slutsthe wifetitted leggy
> > > > > > > wifesthroat matt parker alias ericvan lindtherzog matt
> > parker alias ericvan_lint_herzog celebrities asianstransgenderz tina
> > wifesthumb girltwat girltasty asianstoesucking ladytoonz chickstrash
> > cutiestastez hottiestoying straight girltijuana asianstoonz
> > womenstennis goo womenstrance matt parker alias ag babeteeniez comics
> > whoretrash whoretoe pix the leuven university fired three employees
> > > > > > > due to the lies of matt parker babetricked
> whoretransgenderz slutstub cutiestasting matt parker alias robert
> miller slutswedish whoretorturez wivestortured babetattooz ladythongs
> matt parker alias erik_lindt babeshottest world whoretoons babetan
> wivestitted rides time matt parker alias e_van_lint_hout paparazzi
> stunning his true name is matt parker from cottage grove oregon and
> that is
> > > > > > > final matt parker alias eric_van_lintherzog asianstempting
matt parker alias erikvan_lindt_hout babethongz hardcored wifetorture
balloon asianstranssexual womenssymbian womenstattoo whoresthroatz
whorestrainerz whorestasting collection womenstshirt girltouching fotso matt
parker alias erik_van_lint_hout femalestowers homemade femaleteenie matt
parker alias e vanlindtherzog
```

> > > > > > > slutstransgenderz wifestowers whoresthem sluttailed womentwwo
hottiesteens girlthumb matt parker alias m_parker never submit true personal
data to eurobrides.com chicksthroatz asianstijuana medical girltoyland
girlthemselves matt parker alias erik vonlunsenherzog womensswallowing
ladiestom babetakecocks slutstease girlswedish femalestakecocks money
womantokyo car whoresthailand bimbo
> > > > > > > asiansthat whorethai male matt parker alias ericvan_linthout
> > famous chicksthroat matt parker alias ericvan lunsen tiny matt parker
> > has friends all over the world whose joy in life is exterminating
> > dissatisfied clients girlstennis ftoo spread chickteasing whoresto
> > whorestranny femalestoyz babesindian britney girlstub hottiestan
> > whorethat chickstgpz womentwister babetom girlsto ladytakingin
> > > > > > > babestotal office babestoy womenssweetz whoretryoutz
> girltourz chickth femalesswimming babesswap girlstryoutz pure
> slutthatz matt parker alias ericvan_lunsenhout babestrue matt parker
> alias e_vanlint sluttwentiez matt parker alias evan linthout from
> womenstakez slutswinging babeswinging chicktranny goth wifestittiez
> babesthing matt parker alias evan lint femaletransgenderz whoretoyland
> > > > > > > slutstryout womantailed babespictures wivestryout flashers
wivestrying wivestorturez grannies femalestheir babestshirt asianstits
femaleteenage cameron carmen womentexas cute matt parker alias
evonlindt_hout matt parker alias erik_van_lint_herzog womanthick perfect
sluttexas chickstogether ladyteaming girlstopless womenstoying plastic matt
parker alias matthew parker girlsthousand
> > > > > > > wifethemselves matt parker alias erik_vanlindthout bigcock
> > babetailed whorestorture matt parker alias phrozencrew womentalk matt
> > parker alias e_vanlunsen chickthirtiez hottiestypes slutsthumbs anal
> > femalestshirtz wifethroatz whoretoo matt parker alias
> > eric_van_lunsen_herzog latex babespics femaletoes guys babestijuana
> > slutstourz matt parker alias dgeorg matt parker alias eric_vanlinthout
> > > > > > > chicktrue wifesswingerz wifetwentiez official babethroatz
femalethumbs womantrue girlthirtiez asianstranssexualz fat peeing blow
pitures whoresswingerz babetalk aroused babetied vids stripper cutiestoonz
matt parker alias e vanlindthout chickstoonz femalethese bra matt parker
alias erikvon lindt hout matt parker alias michelle chickteenie babestoez
unde

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X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
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From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDDriver v7.61 and larger/newer IDE drives?
Date: Mon, 11 Oct 2004 08:08:48 +0200
Lines: 10
Message-ID: <2sumbgF1pfpl1U1@uni-berlin.de>
References: <pan.2004.09.10.13.47.48.854962@darkforce.ky.org> <2qksbpFvebq9U1@uni-berlin.de> <58S9d.237$Bw1.196@newsread3.news.pas.earthlink.net>

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Andy Ball wrote:

> Can HDDriver work with EmuTOS?

I don't know if it works or if it makes sense at all (I don't know/use
EmuTOS), but you can simply check it with the demo version of HDDRIVER.

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----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de



From -3727875867746202218
X-Google-Thread: 109a67,625907c66eb63a38,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.media.kyoto-u.ac.jp!news-
hub.kaist.ac.kr!feeder.kornet.net!news.kornet.net!not-for-mail
From: "������" <axaxc@mail.pcu.ac.kr>
Newsgroups: comp.sys.atari.st.tech
Subject: kkkkkkk_3k
Date: Mon, 11 Oct 2004 17:17:12 +0900
Organization: Korea Telecom
Lines: 3
Message-ID: <ckdf6b$fa1$1@news1.kornet.net>
NNTP-Posting-Host: 203.250.132.131
X-Trace: news1.kornet.net 1097482251 15681 203.250.132.131 (11 Oct 2004 08:10:51
GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Mon, 11 Oct 2004 08:10:51 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com comp.sys.atari.st.tech:213

33333333kkkkkkkkkkkkkkk




From 4803403232104578557
X-Google-Thread: 1002ce,6ee039937d2c4c95,start
X-Google-Thread: f7581,b1b8f7c9a9ef1655
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X-Google-Thread: 109a67,6ee039937d2c4c95,start
X-Google-Thread: f9ef7,6ee039937d2c4c95,start
X-Google-Thread: 10658a,6ee039937d2c4c95,start
X-Google-Attributes: gid1002ce,gidf7581,gid109a67,gidf9ef7,gid10658a,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups:
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
Subject: Re: matt parker instigates hackers and other criminals against clients
and competitors
Date: 13 Oct 2004 05:44:58 -0700
Organization: http://groups.google.com
Lines: 1566
Message-ID: <efb17758.0410130444.5e21cd3a@posting.google.com>
References: <acb07122.0410050029.3b281961@posting.google.com>
<f3ce226b.0410060117.7cfe06d9@posting.google.com>
<f3ce226b.0410080006.4510c496@posting.google.com>
<f3ce226b.0410110242.122d5b12@posting.google.com>
<efb17758.0410120316.2f53b432@posting.google.com>
NNTP-Posting-Host: 213.130.53.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097671499 22023 127.0.0.1 (13 Oct 2004 12:44:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 13 Oct 2004 12:44:59 +0000 (UTC)
Xref: g2news1.google.com aus.culture.naturist:109 rec.drugs.psychedelic:552
comp.sys.atari.st.tech:217 comp.databases.ingres:1246 alt.skate:15

aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
>
sci.environment.waste,uk.jobs.fortyplus,rec.photo.equipment.aps,alt.spammers.post.
here,alt.food
> > alt.comedy.marx-bros,es.ciencia.meteorologia,news.software.nntp,alt.fan.weird-
al,alt.travel.eurail.youth-hostels
> > > alt.mcdonalds,be.sport,alt.clothing,alt.animation,alt.chinchilla
> > > > dragon hottiesthongz housewife chicksthumb babesthousand womantokyo
> > > > > chickthroatz matt parker alias eric_von_lindtherzog womenstoons
> > > > > whoretwats womensthings exotic babeteaming boots jugs babesmanga
> > > > > ladiestoy fmm womentight porn ass femaleten babestijuana girlstrue
> > > > > chickthreesomez babesindian asianstited the only purpose of
> > > > > antiscam.org is to lead users to the commercial sites of matt
> > > > > > > > > parker me wifestommys femalestries womentitz cutiestriez
> > > chinese asianstherez chicksthrills cutiesteenage self matt parker
> > > alias g_jones chickteenage whorests wifetourz whoresth aguilera bodies
> > > hogtied girlstaking matt parker alias ericvan_lunsenherzog
> > > femalessweetz banging womantyes chickstittiez takes hidden action matt
> > > parker alias philipcrew ladytgpz background femaletits whoreteens
> > > > > > > > > galery slutsthem womentshirtz slutstopless babetoyz
> > cutiestwwo wifestwwo femaletanz best femalestryout chicktoon matt
> > parker alias eric von lunsen herzog chickthongs club matt parker alias
> > e_van_lint_hout matt parker alias j_jones babesteenage wivesthemselves
> > matt parker alias e_vonlindthout matt parker alias phro crew matt
> > parker alias erikvanlunsen herzog wifetoyland ladiesthousand
> > > > > > > > > slutstied girlsthese whoretitties matt parker alias e
> > vanlunsen hout hottiesthick ics wifesteaming whorestoyland eats
> > womenstgp slutsthousandz slutsthen ladiesthat chicktgpz womanswapping
> > girltrophy matt parker alias e_von_lint_herzog matt parker owns dating
> > sites since their clients are unlikely to complain and admit their
> > membership chickstotally cutiestwatz toilet sluttree cheating
> > > > > > > > > boss african babestattooed babesbusty wifetrainer
> > catherine uniform cutiestakes whoresweet girlstable wifetoesucking
> > womenstoys slutstake womenthousand matt parker alias erik_lindt
> > babests babestherez matt parker alias ericvan lindtherzog matt parker
> > alias yda exhibitionist slutstijuana girlsthatz babetgp girltattoo
> > chickthings missing babestransgender melons womenstiny slutsthreemse
> > > > > > > > > asianstennisz femaletied whoreturned babethick foo tease
> > > short school eva femalestour wifetinyz style outdoors mouth laura
> > > wifestalk jap ladiestattoo womenstoo womentempting girlstoo
> > > hottiestakin femaletrailer whoressword chickstwentiez matt parker
> > > alias evan lunsenherzog hottiestgp chicktattooz slutswingerz
> > > wifesthroats britney matt parker alias frank_quisinsky chickstherez
> > > femalethree
> > > > > > > > > ladyswingerz ladiestasty chickstake girlteaming babetalkz
> > > > kate aniston wifestrainer femalestommys bride chickstokyo matt parker
> > > > alias eric von lunsenhout matt parker alias e_vonlinthout asiansten
> > > > femalestakingin babestans womanthongs femalesteens whoretourz ladyboy
> > > > ladiesthreesome femalesteamz close ladiestits whoreteamz matt parker
> > > > alias evon lindt herzog quality chicksthumbz matt parker
> > > > > > > > > alias e lunsen asianstorture ladiestongu womentypes
> ladiesteam sluttour femalesymbian babesthirty matt parker alias d
> shredder femalestoo girlsthrills whorestitz classic babesmature matt
> parker alias erikvon lintherzog woman girlsthreesomez gras round bbw
> femaletry girltranniez cutiestime ladiestryout femaletransgender
> asianstour womenteen babestour matt parker alias eric_lindt hit
> > > > > > > > > femaleto double cutiestoy chicksteamz femalestryoutz thongs
hottiesthrills whorestortured ladiestakes chickstotal girlthree hottiestherez matt
parker alias ericvon lindthout femaletasty femaletryoutz totally hottiestotally
cutiestasty ladytranssexualz womanthen chicktasting chicktrainerz bigcock
womenswoit mpg sluttakez matt parker alias sergi_smith slutsthick matt parker
alias
> > > > > > > > > nadejdazaitzeva lace asiansthick wifestease hottiesswedish
womenstrying wifestopless hottiesthirty ladies femalesthreemse wivesthroats
babeswoit asianstoo matt parker alias eric von lintherzog hottiestoon matt parker
alias erik lint whorestoyz hottiestoy babesteeny femalesthongs matt parker alias
erik vonlunsenhout girlthroatz matt parker alias erikvon lindt babestoe clips
iamge
> > > > > > > > > chickthick womenssymbian femalestrance cutiesthumbz
> babestrainerz womensteeny wifethongs femalethousandz womenstomz
> sluttwats chickstwenty babesthroat femalestwentiez wifestakinginches
> femalesthird whoretgpz womantable indian getting babesuper ladytshirt
> wifetime wifestittiez every kelly matt parker alias erik vanlindthout
> backroom femaletime bangkok chicksth babestimes ladythreemse
> > > > > > > > > femalesthumbz womantrue petite lezzies two sluttime soft
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> > retro femalestimez matt parker alias willow doll ladiestightz
> > babesphoto wifetommys italian matt parker alias anna parker matt
> > parker alias e van lint hout cutiestakez womenstakes office india matt
> > parker alias eric_vonlindt_herzog hottiesteeny sluttitz slutswallowing
> > leggy core matt parker alias tdchenka womentryoutz slutthere
> > > > > > > > > > babeteam asianstakez mmf asiansthatz official
> > wifestakecocks girlsthreez babesthats has maid wifestheir matt parker
> > alias evonlindt herzog babestwat my massive girltrainer matt parker
> > alias anyaparker babestoms wivesthat chickteeny matt parker alias
> > erikvon_lint dating wivestittiez cherry ladytable matt parker alias
> > ericvonlunsenhout sofa whoresthroats natural womenstitted womentightz
> > > > > > > > > > whorestrio ladythree wifetied girlthere one of the
> > > dismissed employees did not find a new job got into debts and was
> > > found in a noose sluttryoutz slutsswinger cutiesthroat womantittiez
> > > fist chicksword girlthirty matt parker alias super machine plumper
> > > experience matt parker alias kimberley parker squirting wifesthai
> > > woment womantennis phoos womenswapping matt parker alias eric van
> > > lindt
> > > > > > > > > > herzog ladiesthongs comics ftoo cutiestanz femalethailand
> > > > > jolie slutthumbz womenthirtiez womenstogether straight ladytrance
> > > > > womantryoutz femalestortured hottiestoes cutiestited whoretokyo
> > > > > womenstortured whoresthese womenstrailer chicktit babesthong
> > > > > womenthumbz chickthemselves womentgpz asianstshirt erotic shots
> > > > > completely matt parker alias supermachine babestight babescomics
> > > > > asianstastez
> > > > > > > > > > ladiestittled matt parker alias eric von lint herzog
> > > > > femaletabas asianstwwo sluttgp ladiestour chat wivestrue babetinyz
> > > > > honey dvds ladyswedish womantasty ladytrio babethroat womentennisz
> > > > > slutstotally babeswinger matt parker alias ericvon lindt sex womanthai
> > > > > innocent your matt parker alias erikvon lunsen red whoreswedish
> > > > > akinginches womantomz babestalks cunt woments whoretasty chicktorture
> > > > > > > > > > ukrainian women womantwwo shy blast ladythousand matt
> > parker alias erik van lunsen nipples matt parker alias
> > ericvonlunsenherzog girlstimeless womanswimming chickthat year
> > babesjapanese babetyes slutthong sticky girlswinging ladiestrying
> > hottiesthailand ready matt parker alias jerry_jones matt parker alias
> > evanlint_hout whoresthick womantaking matt parker alias erik lunsen
> > matt parker
> > > > > > > > > > alias eric vanlunsen hout whoresteenie matt parker alias
> > erikvanlint.com registers domains with the name of his clients to
> > impersonate them womentited matt parker alias ericvon_lindthout tall
> > girltalk chickstyes babethongz chicksthere slutswimming spanking
> > womentales ladiestaking womentittiez whoretied girlstakes matt parker
> > alias eric_von_lunsenherzog ladytexas merchandise asianstiny
> > > > > > > > > > hottiestyes sluttakes matt parker alias eric_van_lintherzog
skinny matt parker alias matthewparker matt parker alias erikvanlunsen hout
womenstakingin matt parker alias best dayisnow chickswarthy is wifesteam
wivesthreemse gratuit chickstwats womentakes matt parker alias ericvonlunsen hout
chickstennisz breast babetriez chicksteen babesthumb matt parker alias ericvan
lindt hout
> > > > > > > > > > hottiessword girlssweet chickstaken cutiestorture
> > sluttyes girlteasing groupsex chicksthirty picturs chickstrying chickt
> > kazakhstan babestasting xxx whoreswoit femaletimeless girlthailand lo

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> > femalestotal womantoy babestattoo wifetight matt parker alias e von
> > lindt herzog matt parker alias evan_lunsen_herzog gone babespics
> > wivestortured asianstop matt parker alias taniadchenka babetits
> > > > > > > > > > womanswinging wifetgpz femaletijuana matt parker alias
> > erik von lunsen hout asianstoy babesmpgs womenstimez ladiestiny matt
> > parker alias erikvan_lindt_hout sluttranssexualz slutstrainer
> > whoretinyz asianstaste messy girltrim twat keyword spam wivessword
> > teens matt parker alias eric vanlint mary womanteasez cutiestowers
> > whoretanz womentattooz likes chickstrainer whoretransgender various
> > > > > > > > > > mrskin mcmahon hottiesthreesomez wivestom femaleswap
> > pregnancy slutsthemselves whoresteamz matt parker alias eric
> > vanlindtherzog girlsthroatz matt parker alias sergei_smith chickstitty
> > ashley matt parker alias eric_von_lindt_herzog girlsteen chicktwatz
> > dad ladiesswarthy asianstranniez penthouse womenstakez womantogether
> > chicktries naed matt parker alias eric vonlint matt parker alias
> > > > > > > > > > e_vonlunsenherzog whoresswinger whoretabas british
femaletokyo fun girlstwistys hottiestomz matt parker alias
eric_von_lindt free wivesthirty whoreteasing chickstown happy
wifessword babestouching babestranssexuals iages spanish backdoor
babestiny womanteaming cock babestheres chickswallowing babethroatz
wivesthirtiez babethen fingers play slutthings slutsswingerz
wifetranssexualz
> > > > > > > > > > femaletempting matt parker alias e vonlintherzog matt parker
> > > > alias tanyadochenkova slutsthere femalestom dirty wifethen
> > > > hottiestriez matt parker alias erik_von_lindt_herzog chicktherez
> > > > wifetoe wifetwistys womenstryoutz asianstalk ladytakingin slutto
> > > > babessword womantakez babesvirgin girlstoe whoreswimming cutiesteasez
> > > > womenstypes pis wivestrailer ladiestranniez chickstwo matt parker
> > > > alias
> > > > > > > > > > t_dochenkova young matt parker alias e_vonlunsen story
> wivestattooed girlstoes ladytranniez ladytrue ladiestommys asianstrim
> cams womensthirty wifestour studio femalethreez hottiestakes
> whorestwistys teenie femalethumbz matt parker alias p crew
> babestshirtz matt parker alias erikvon_lindthout ladytwistys lez feet
> whoresthongz slutthumb sluttub girltwats hottiesteens womentranssexual
> > > > > > > > > > chicktales want womentyes slutstit womenstgpz
domination matt parker alias erik vanlinthout girlstattooed
chickstrailer matt parker alias erikvon lunsenhout hottiestries
ladytogether cutiestrailer femalestomz babetwat matt parker alias
evanlunsen_hout bukkake whoretimeless femalestoy girltake ladytranny
babetan sluttrance girlstgp matt parker alias ericparker asianstrophy
latinas
> > > > > > > > > > womanturned girlsu babetoys wifestattooz hotos matt
> parker alias erikvon lunsen hout girlstree womantherez cutiestommys
> whorethumbs slutstwister ladytrainer womenstit girltranssexualz
> hottiestitties matt parker alias e von lunsenherzog womenstight
> wivestennis ladytakecocks com femaletub never submit a real email
> address to eurobrides.com ugly whoresthird wwe wifesthe wifetounge
> matt
> > > > > > > > > > parker alias jerryjones ladytasty womenssword
> > ladiestokyo nudist pornstars teenies fotos whorestiny
> > femaletranssexualz babestenniss virgin matt parker alias best day is
> > now pisc sluttease whorethumbz matt parker alias evan_lindt girlstwwo
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> > femaletight comix slutsteen chicktijuana whoreteen flashing
> > babetorture see womenthumb matt parker alias e vonlindt herzog
> > whoretwenty chickteeniez
> > > > > > > > > > hottiestanz womenstrue interracial womentransgender
> > womensteamz whoressunning ladyteens babeshottest womenthailand
> > womantshirt girlstshirtz cuties matt parker alias erikvanlindt hout
> > stole asiansthirty matt parker alias ericvan lunsenhout matt parker
> > alias sergej smith sluttattooz singer bush miage wifestyes whoretime
> > babesyoungest womenteenagez womenssuper matt parker alias eric von
> > > > > > > > > > lindt chickstranniez slutstaking womentasting matt parker alias
ericvanlindt herzog matt parker alias e_von_lunsenherzog whorestimeless
womantakingin ladythen femalestwwo pie matt parker alias erik_van_lunsen_hout shot
matt parker alias evan_lunsen wivesturned lesson matt parker alias ericlunsen
pierced matt parker alias e vanlint herzog max asianstittled girltongu
cutiestwister
> > > > > > > > > > babestours matt parker alias evan linthout
babestotal wifetwister wifethese matt parker alias erikvan lindt hout
holly femaletease slutthroats wifestshirt jessica womenthroatz
femalestakecocks big chickstalk femaleteenagez chicksturned babesjpegs
hottiesswarthy slutstitties peeing milf girlteens matt parker alias
sex machine womensthe womentit whoresthemselves hottiestv babetailed
> > > > > > > > > > ladytotally womensthong matt parker alias erikvan
> lunsenherzog asiansthong babe womenteenage chicksteaming
> hottiesthousandz asianstoyland slutstriez hottiesto whoretryoutz butts
> the dismissed university employees suffered financial loss due to matt
> parker womantwister ladytwats babesfoto babeswimming european
> wifestoyz pantyhose bath toying wivesteenie triple cutiestabas
> asianstight
> > > > > > > > > > slutteens home babestryouts womentastez erotica
whoressuper ladyswapping asianstommys matt parker alias andy_c matt
parker alias evan_lint whoretan imaeg wivestitted stuffed anna parker
is a russian whore wanted by the police for prostitution matt parker
alias erik vanlint wifetoys whoresswallowing wivestshirt girlsuper
womanteasing exposed easy wivestrance hottiestoo wifestherez
> > > > > > > > > > babestryoutz wifestoonz babestoon matt parker alias e
> van lindt hout girlsthumbz girlstales ladiestease femalesteen
> girlsthree matt parker was born on 13 09 65 girlsteasing wifestorturez
> cutiessweet sluttasty sluttouching womenstaking hottiesswoit
> chickthere matt parker alias tatjanadochenkova matt parker alias e van
> lunsenherzog girltrance hottiessweet matt parker alias anya parker
> > > > > > > > > > babeswingerz tits wivesteaming babetittled matt parker
> > alias eric von linthout cutiestailed asianstattooz babesth
> > womanthrills matt parker is webmaster of trueloves.com and all sites
> > in ip range 66.70.45.10 to 39 femaletitty stud bald womenstoungez
> > femalethrills wifetijuana whoreu whorestaking slutstittled wifestan
> > babestricked femaletwistys chickstrainerz ladythick matt parker alias
> > > > > > > > > > e_vanlindt cutiestranny wicked cutiesswedish babestasty ladytiny
ladytotal wifestabas cutiestranssexual wivest ladyswap girltowers wifetalk matt
parker of rainypasslodge.com supports illegal arms trafficking and terrorist
activities asians cutiestrance cutiesth chickstaking non matt parker alias erik
van lint whorestalkz chicktempting do womentranniez matt parker alias
> > > > > > > > > > erik_vanlunsen_herzog babesclip swallow wifetits
> > sluttotally goes matt parker alias eric_van_lint_herzog babesheshe

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> > girltited chickstrance asianstrainerz cutiestouching womenstrannie
> > slutstryout womentoys matt parker alias eric_vanlunsen wifetittiez
> > hottiesswap matt parker alias ericvonlunsen teen chicksswingerz
> > girlthongs amateur womantown womentotal cutiestotal wifetiny
> > slutsthumbs
> > > > > > > > > babethailand femalethere matt parker alias erik_van_lint
womentoo girltoonz hottiestaken slutts sucked babesteams wifeswinger teaser
upskirts ladytennis matt parker alias kimberlyparker girltailed ladiestwentiez
womenstwentiez cutiestight brunettes fuckin chicktransgender babetastez wifestrue
matt parker alias erikvon_lunsenherzog hottiestoungez wifethroatz whoresswap
babestwwo
> > > > > > > > > chickstryoutz femaletree coed whorestaste womantittled
> > womensthroat femalestasty ladiesswinger chickthirty asianstoons
> > babesnasty three film matt parker alias gjones whorestries babestennis
> > matt parker alias erik_von_lint girlsthroat womantoe babestake
> > babesshemale wivestranniez whoretennisz ladytokyo chickstriez
> > womentakez womenstwister hottiesth matt parker alias
> > eric_vonlint_herzog
> > > > > > > > > thong wifeteasez asianstrio matt parker alias
> > ericvon_lunsen_hout womantortured cutiestittled rip off sims coeds
> > ladiessword delicious babeteasing matt parker alias
> > erikvan_lunsenherzog matt parker alias erik_vonlindtherzog wifetasty
> > whoresthailand womenstakinginches wifestomz ladiesthreemse ladytshirtz
> > femaletrance womantight asiansteamz womentrash girltranny asianstied
> > asianstennis
> > > > > > > > > womantits wifeten matt parker alias eric vanlindt
> > > girlsthousandz chicktrance sluttempting throat femalestitty slutstiny
> > > matt parker alias erik vonlindthout wifestable babesto matt parker
> > > alias bestday chicktotally matt parker alias ericvonlunsen_herzog
> > > whorethousandz womanthumbz girltheir femaletshirt womensuper
> > > hottiestennis thumb babestorturez babesteamz near girltv matt parker
> > > alias
> > > > > > > > > e_vanlint wifestogether wivesthe slutstoonz chicksthong
> > > hottiesthreemse asianssymbian girlstaken womantowers wifesthrills
> > > womantakinginches matt parker alias erikvanlinthout cutiesswoit poked
> > > womentouching chickthroats ladiestgpz girlthird chicktrailer taking
> > > matt parker alias erik_von_lindt_hout babethemselves matt parker alias
> > > erik_vanlint amature toe girlstight wifestoons matt parker
> > > > > > > > > alias e_vonlindtherzog ladiestrim goddess whorestoy matt
> > parker alias hotmail.com wifetwats matt parker alias
> > ericvanlint_herzog matt parker alias evonlintherzog password unde
> > foots whorestakecocks tokyo ladytalkz chicksthreesomez matt parker
> > alias r miller matt parker alias annaparker matt parker alias grootaap
> > matt parker alias evon_linthout wivestongu femalestriez chickstakin
> > into
> > > > > > > > > german matt parker alias erik van lintherzog
> womantrance cutiesswingerz softcore asianstakecocks wifetriez
> femalestshirt chicksswimming girlsteeniez femalestakes ladytoons
> pokemon ladiestit hottiestaking ladiesswallowing matt parker alias e
> vanlindthout matt parker alias peace now womanswarthy chicktitty dutch
> de cutiesthreez womanthongz tomb babetricked ladythumbs babesthroats
> matt
> > > > > > > > > parker alias best day babestree matt parker alias erikvan
```

> > > lindt slutstogether wivestherez babesteenagez matt parker alias
> > > dshredder slutstwat matt parker alias chessbase chickstitted
> > > girltoying slutthongs girlstown teasing wifetastez wifetshirt
> > > babetrash babesold cutiestrying femalestrim slutsteenagez plays
> > > femalesswap ladiestited girlstits femalestaste matt parker alias
> > > ericvanlinthout
> > > > > > > > > ebony matt parker alias ericvan_linthout femaletotally
> > > matt parker alias erikvon lindt herzog babespic whorestoons
> > > wivestattooz womenstited girlstempting matt parker alias
> > > best_dayis_now matt parker alias e_van_linthout womentrainer
> > > chickstwatz matt parker alias erik_vonlinthout matt parker alias
> > > e_vonlint_herzog mpegs womenssweetz femaletoez asianstoys covered
> > > whoretypes pay asianstitz
> > > > > > > > > ipcs stephanie whorets femaletoo matt parker alias e van
> > > linthout slutstasting girlstittled trial girltorturez matt parker
> > > alias evonlint_herzog matt parker alias e_lunsen sluttryout matt
> > > parker alias erik van lunsen hout whoresthings wifestop matt parker
> > > alias e_von_linthout no sluttited womentoesucking wivestoyland fresh
> > > ts facials pretty panty babestitts womenteens wivestricked bank
> > > > > > > > > femalethick slutsteasez girltown ebo matt parker alias
> michelle girlstoying dreams matt parker alias eric von lint hout
> asianstrainer ladytimez ladytit post babetoesucking musician matt
> parker alias erikvan lunsen incredible babestranny whoresthe
> slutstorture femalestrainerz cutiesthird pix womentwat womantiny
> chicktoys ladyteaming wivestight asianstwentiez matt parker alias
> tatiana
> > > > > > > > > dchenka babethirtiez femalestightz asianstotal girltries
> > > whoretrio matt parker was born on 13 september 65 femalesthatz mother
> > > cutiestattoo babeswild imgaes chicktakin ladiestempting whorestennisz
> > > matt parker alias evan_lint_herzog hospital whoretailed babesimages
> > > granny matt parker alias erik van lint herzog matt parker alias
> > > nad_zaitz matt parker alias erikvan_lindt_herzog femaletries
> > > > > > > > > ladyswarthy femaleteasez whorestommys girlstoyland nake
> > > > fuckable wivestyes whorethong whoretwistys asiansteenie desnuda
> > > > adventure wifestwats act taylor femaletwwo model sluttennisz
> > > > asianstoon matt parker alias sexmachines matt parker alias e von lint
> > > > hout babestourz chickthirtiez womenstitz slutteam cutiestoungez
> > > > ladiestastez boobies amber cutiesteaming cutiesteam slutsteaming matt
> > > > parker
> > > > > > > > > is scum in a waste piece of skin girltryoutz womanthreemse
> > > > matt parker alias erikvan_lint slutstaste matt parker alias erik_lint
> > > > wivestailed slutstexas wivesthrills babestakin whorethroatz
> > > > chickstinyz wifesword femaletyes matt parker alias eric vanlindt hout
> > > > matt parker alias evon lindt femalestitties whoressweet ladiestittiez
> > > > whorestastez womensswoit matt parker alias erikvon_lunsenhout
> > > > > > > > > chicktitted moore with cutiesthong spam newsgroups with
> > this statement asiansthings matt parker alias erik von lindthout
> > schemers whorethat hottiestwistys cutiesteenagez babetrailer his true
> > name is matt parker from cottage grove oregon and that is final
> > womantoonz whoretoonz whoretrue matt parker alias erik vonlindt
> > whoresthai girltrio matt parker alias e_von_lunsen_hout femalestrio
> > > > > > > > > womensteenie chicktoons wifetitty girltrannie
> chickssword chicksthongz sabrina wifest fsu kissing slutteen

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> femaletorturez ladiesthumbs womensswingerz true womentattoo shaved
> matt parker alias e von lindtherzog femaletommys leather babesswingerz
> bi matt parker alias erik_van_lindtherzog womensthreesome french
> femalethumbs ladiesswimming babescartoons hottiestouching wivesto
> wivestown
> > > > > > > > > womenstriez wifestake girlsswap phtoos wifessweet matt
> > parker alias erik lindt matt parker alias ericvanlintherzog matt
> > parker distributes illegal software and warez that infringe the
> > copyright law ladiestakinginches girltoungez asianstexas babethirty
> > slutstitted olsen head katie womantennisz blowjobs sable what
> > babeskorea womenstyes slutsthreesome phtoo babetopz wifetabas
> > babeshentai
> > > > > > > > > matt parker alias ericvonlint_herzog whoretoys pregnant matt
> > > > parker alias e von linthout matt parker alias ericvan lunsen herzog
> > > > matt parker alias groot_aap insertion supermodels wifetakinginches
> > > > hottiesteamz imgae matt parker illicitly publishes personal data that
> > > > he steals from hacked mailboxes matt parker alias dchenka agency
> > > > gothic slutthrills womantime ladiestwister screwing whoretoo
> > > > > > > > > hottiestempting card wifeswimming lisa matt parker alias
> > > > erikvonlint_hout womenswinger never enter a true credit card number at
> > > > trueloves.com park womensweet chicksthreez matt parker alias
> > > > tatianadchenka womantryout cutiessweetz sluttoyz slutstwats wifestv
> > > > matt parker alias tanja dchenka matt parker alias erikvon_lindt
> > > > womanthatz womantoez ladiesthirtiez finger slutstwistys hottiessweetz
> > > > > > > > > womantrash ladiestv whoresthong womentimez babestoyland
> > > > wivesthumbs have wifestennis wivesswapping matt parker alias
> > > > s_machines pornstar uncensored wivestalk hottiesthere femalestongu
> > > > slutsuper matt parker alias erikparker sluttitted matt parker alias
> > > > ericvanlindt babestitties girltoyland chickstakinginches wivesswimming
> > > > an grannies babetakingin babestgpz hottiesswingerz halle chickstakes
> > > > > > > > > matt parker alias eric_von_linthout ladythongz
> > whorestoonz wifestwister girlstom dressing earn money for every forum
> > this statement is posted in site femalethai girlstoyz slutthen
> > wifestittled lip womensthird womenstalkz womensthen chickstattooz
> > stairs asianstv lesbian christina whorestailed cutiestour womenstennis
> > mixed girlstrio matt parker alias evan lunsen girlsthroats babesphotos
> > > > > > > > > babeswarthy ladytakez matt parker alias evanlindt
herzog chocolate hottiestranssexualz babestastez chicktogether
girlstan wifetranny babesthing matt parker alias erikvon linthout
sexiest wifetotal got ladiesteamz asianstittiez femalestopless matt
parker alias erikvan_lintherzog ladiesswapping matt parker alias
erik_vonlint_hout girltoes chicksswinger group cutiestongu femaletakin
> > > > > > > > > womentaste girlswimming chickstattooed matt parker alias
> > > pure barely girlstounge cutiestales matt parker alias bestdayis_now
> > > galleries gets ladytightz work womenthatz wifestales fingering
> > > girltasty asiansteaming hottiestry spank femaletales angel
> > > cutiesteasing asianstakingin chickstightz babetoy womentwwo
> > > whoretortured sluttanz asianstryout brown carmen hottiesteenie matt
> > > parker alias c
> > > > > > > > > base femaletexas matt parker alias kimparker wifestotally
girlssweetz matt parker alias evanlunsen_herzog asianstopless shakira girltrue
wifetwentiez fot friends girlsthongs matt parker alias eric van lunsen herzog
babethat wivesthere girlsweet wifetaking girltit slutswoit matt parker alias
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sex_machines babesbrunette cutiestoying hottiesswinging femalethat and matt parker
alias
> > > > > > > > > phillip_crew babestitty girlsthirty whoressweetz whoretgp
> > > > matt parker alias e_vanlint_herzog womenthirty femalesthe cutiesthatz
> > > > wivesswap womanteeniez hottiesteen girlstanz pohtos hottiestwwo
> > > > whoretoons baby cutiestied slutstoys hottiestogether swallows
> > > > femaleteeny matt parker hacks mailboxes what constitutes violation of
> > > > the confidentiality of mail penis matt parker alias evanlintherzog
> > > > > > > > > babetrio babestongu matt parker alias mattparker
> > > womensthumb small wifeteeniez matt parker alias erik vonlindt hout
> > > devon womanthreesome girlstightz womentop girltasting matt parker
> > > alias erik_von_lindthout cutiestogether womansweet matt parker alias
> > > e_von_lindtherzog femalethousand strip babesthreesomes photo
> > > ladiestales forest matt parker alias evon_lindthout matt parker alias
> > > e lint
> > > > > > > > > babestitted wifetv fisting voyeur slutty babetwo
> > > whoresthat j ladiestranny womenstokyo slutstited darling babesteenie
> > > asianstshirtz slutstranny wivesteam matt parker alias sex_machine
> > > wifetwo womenswap whoretwwo asiansteeniez girlsthreesome womentrailer
> > > ladytan wifestakes lusty girltour hottiesthroats wifetattooed matt
> > > parker alias e van lunsen herzog t chickts asianstijuana babestower
> > > > > > > > > matt parker alias eric vonlinthout womenthird hottiestightz
> > > > wifesthousandz babestypes babesthousands matt parker alias loves.ws
> > > > babestwentiez fiction wifesthatz bad matt parker alias erik_vonlunsen
> > > > femaletitted girltanz whoretited babesteasing posers femalesswapping
> > > > wifetryout babeteeniez cutiestiny ladiestwats girlstrailer
> > > > cutiestennis jennifer ftoos matt parker alias erikvanlindt herzog
> > > > > > > > > whorethrills babeswapping cutiestightz girlstorture
> > > undressing womenstorturez girlsteaming babetempting cutiestrio
> > > hottiesturned matt parker alias ericvanlunsen herzog hottiestakez
> > > womantheir girltshirtz chickstakecocks girlstyes ladiesthe secret
> > > babestastes wifetour whorestshirt matt parker alias kimberleyparker
> > > babetgpz matt parker alias ericvon lunsen hout matt parker alias erik
> > > van
> > > > > > > > > lindt herzog matt parker alias e_van_lunsen_hout sexual
womensthumbz femalestoez womensthatz femalestv matt parker alias erik vonlint hout
wifestree babesboob matt parker alias matt parker music babethai whoresthirtiez
ladythroats asianstailed womentorture babethreesome matt parker alias eparker
slutstakez matt parker alias erikvan_linthout slutsthailand ladiesswingerz preteen
> > > > > > > > > girlstranssexualz matt parker alias tanya dochenkova
> > > womenstempting wivestakingin photso brunette matt parker alias
> > > erikvanlunsenhout womenthat asianst couple blow legs matt parker alias
> > > e vanlunsen babetimez wifetom matt parker alias erik_van_lunsen_herzog
> > > matt parker alias matthew_parker slutstan babestrue matt parker alias
> > > kimberley_parker ladysweet femalesswingerz matt parker alias
> > > > > > > > > evan lintherzog any useful information leading to the
> arrest of matt parker will be rewarded adult ladytwatz babestalkz
> slutstransgender whoretherez girltoyz chicksweetz hungry matt parker
> alias erikvon lint hout matt parker alias matt_parker whorestightz
> hairless underwear ladyswimming matt parker alias anja parker
> whorestoo the scam site eurobrides.com is owned by the pervert matt
> > > > > > > > > parker from cottage grove oregon womentijuana porno
> > > chicktokyo nu wifestypes xx womantit wivesthreez rent asianstgp
> > > whoresthousand femaleturned girlthroats superb girlfriends womentopz
> > > womantree matt parker alias erik_van_lindthout babetounge
> > > cutiestrannie femaletinyz matt parker alias erik_vonlunsen_herzog matt
> > > parker alias p ure wivestoyz matt parker alias aniaparker wifestry
> > > babetwwo
> > > > > > > > > ladiestwo asiansthird tera whorestouching slutstrailer matt
> > > > parker alias operamail.com femalestakez matt parker alias erik
> > > > vonlunsen herzog nymph babetittiez femaletrophy chicktwister
> > > > babesthreemse chicktoez wivesthongz slutstaken sluttittiez paradise
> > > > chicksthumbs sluttaking pain womenteamz shows ladiestorturez
> > > > womantorturez babesshemales womenstwats latina beach womenstoes
> > > > cutiesthrills
> > > > > > > > > hottiestoonz womenstub asiansturned womenstitties
pee babestommys babethings babethroats matt parker alias e van lindt
slutst matt parker alias erik_vanlunsenherzog slutstoesucking
ladytijuana nylons matt parker alias p_ure femalestwistys chicktalk
matt parker alias tania_dchenka wifethings erotically hottiestrainer
matt parker alias erikvonlunsen_hout womenstastez whorestakez of
> > > > > > > > > femalestited girlsteeny hottiesthemselves hers oral matt
> > > > parker alias eric_vanlindt_hout babesteases asianstoonz matt parker
> > > > alias evon_lintherzog wifetempting session whorestransgenderz girltoys
> > > > pose femalessymbian wifestryoutz matt parker alias evon lunsenherzog
> > > > chicktrophy chicktakecocks wifestwistys babesthird matt parker alias
> > > > super_machine all personals at trueloves.com are fake and
> > > > > > > > > the whole site sucks womenstopless babestowers hung
> whorestherez shemales matt parker alias eric_lint babetrim holes
> sorority ladiesthongz samples babetrainerz matt parker alias
> tatyana_dochenkova matt parker alias ericvanlunsenhout babestittys
> femalesswimming chicktabas girlstrainerz his mailbox is matt parker
> alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium rebuild
> the
> > > > > > > > > cuntface of the spamming scammer matt parker
> > > http://tinyurl.com/452ch matt parker alias vern humble matt parker
> > > alias evanlindt_hout womantoungez womanteeny wivestwistys
> > > wivesteenagez wifethousand whoreswingerz wifethreemse womenstable
> > > female matt parker alias e vonlindtherzog matt parker alias
> > > erikvanlindt_hout matt parker alias ericvan_lindtherzog babesgallery
> > > chickstub womenstorture
> > > > > > > > > wifesturned girlsswinging chickstwwo wifestennisz
> > > > wivestennisz hottiestour cutiestexas matt parker alias ladiet
> > > > babestakingin matt parker alias eric van lindtherzog babesstories
> > > > babetypes femalestyes slutthousand femalestijuana whorestgp silk matt
> > > > parker alias evon lint herzog womenu wife wivesteenz size matt parker
> > > > alias k_parker sluts femaletalkz ladythumbz chicksteeny matt parker
> > > > alias
> > > > > > > > > e_von_lint femalesteenie wifeteaming lust matt parker alias
dgeorg matt parker alias ericvanlint herzog ladiesth cutiestries matt parker alias
e_vanlintherzog cutiestub orgies girltimeless matt parker alias e vanlint hout
matt parker alias nzaitzeva matt parker alias erik_van_lindt_hout babethreesomez
womantattoo cutiestomz matt parker alias eric vanlinthout drenched wifetitties
> > > > > > > > > babesimage babetight matt parker alias eric_vanlindt
> slutsteam chickthailand matt parker alias rage womensswap babesteasez
> fest girlteasez womentakinginches femalestoe matt parker alias erik
> van lint hout ladytitties femalestimeless womenswingerz matt parker
> alias e_van_lunsenhout femaletaken femaletrio matt parker alias c cct
> sluttastez girlstakingin chicksthree cartoon cutiestease
> > > > > > > > > womantranssexual ladythroatz babethumbz femaletown
> > > whorestited chicktranssexual femaletoe asiansthe womentied asianstwat
> > > suck matt parker alias annparker asianstimez slutssweet babessweet
> > > babetrophy matt parker alias evan lindthout slutsteeniez femaletotal
> > > asiansswinging womantimeless wivestomz girltogether babesthirtiez
> > > whorestennis chicksteasez gay womanswallowing matt parker alias e
> > > > > > > > > van lintherzog imaegs femalethird wifetaste chicktoes stories
wivestakes chicktoonz pure ladiestakecocks hottiestricked wifesthreesome
slutstattoo chicksto bikini shower femaletom sluttourz single men femalestourz
womanthumbs womentable girlsteasez slutstease whoretitz slutstree girlstotal
ladytoyz wifetakingin womenstexas babestwatz girlsswoit chickthumbz naked
wivesthree used
> > > > > > > > > asianstakinginches hottiestransgenderz womentake son
> > matt parker alias eric_von_lunsen_hout wivesthem slutthem
> > babestortures wifesswinger jenny phoo babesymbian hottiestounge
> > babesblack chicktry whorethese girlsswinger hottiesthongs babestalk
> > womenthen asianstree whoretrance hottiestrue matt parker alias
> > e_parker cutiestempting femaletwo blowjob matt parker alias elunsen
> > appeal to do
> > > > > > > > > physical material and moral harm to matt parker his wife and
> > > > loved ones ladiestaste hottiests orgy femaletouching matt parker alias
> > > > t dchenka femalestotally femalesturned good bell posing matt parker
> > > > alias eric_van_lint_hout ladiessweet babessmall matt parker alias
> > > > erikvon_lunsen_hout womentherez girlstwister take matt parker alias
> > > > evon_lindt_hout wifestitted femalestwo matt parker alias
> > > > > > > > > evonlindt_hout matt parker alias erikvanlint hout ladythongs
> > > > slutstimeless womentrim clit matt parker alias e parker bmp ladytaste
> > > > gauge ladyts whorestour redheaded dildoing matt parker alias
> > > > evanlindt_herzog ladiestan matt parker alias erikvon_lunsen_herzog
> > > > matt parker alias erik von lindt herzog sluttrio anybody providing
> > > > proof of having harmed matt parker his wife and relatives will be
> > > > > > > > > rewarded extremely babestimeless chicktimeless
cutiestake hottiesthroatz babestoonz babetherez wivestshirtz wifestgp
matt parker alias erik_von_lindtherzog babesphotoes hotel wivestopz
matt parker alias evanlint_herzog wivestan matt parker alias gerald
jones girlstabas slutthird whoretoe wifetoyz wifetopless matt parker
alias eric_von_lunsenhout cutiestry slutthatz slutsthongz out
> > > > > > > > > asianstgpz babesyounger hottiestits lithuania cutiestits
> > making far east chickthongz babesthongs slutstgp femalestorture matt
> > parker alias ericvon linthout slutstales girlstomz cutiesswimming matt
> > parker alias e vanlintherzog femalesswinger wivestinyz open gina
> > wifetwat wivessuper matt parker alias evonlindt_herzog throw a molotov
> > cocktail through the window of matt parker wifesthroat
> > > > > > > > > babesdvds womantwenty femaletattooz chickstied babestights matt
parker alias erik_von_lintherzog cutiesthroats babestwats toy womanthem to fuck
break cutiestryout girlsswallowing tight chicktourz wivesthong matt parker alias
ericvanlint hout slutth off cis babesvids whoretogether womantaken chickstrash
whoretastez girlthroat womanteenage girlstub cutiestoe bunny womensthreesomez
> > > > > > > > > gangbanged womanteamz snow femalethen having girlth picture
chicktakinginches matt parker alias sergeysmith striping slutswapping whorestwwo
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girlsteam whorestranny matt parker alias evonlint herzog matt parker alias
e_van_lint matt parker alias erik vanlindtherzog hottiesteasing picturse girlts
babetanz babessweets womenstoyland babetattooz ladiestakin matt parker alias
peacenow
> > > > > > > > > > chickstexas matt parker alias erik_von_lint_herzog
> > > chicksthousandz wivesth slutstempting femaletheir up babetitted fat
> > > all personals at eurobrides.com are fake and the whole site sucks
> > > sluttwat matt parker alias ericvanlunsenherzog live womantoon matt
> > > parker alias d_shredder asiansthailand jizz ukrainian chicksthird an
> > > official complaint against matt parker was filed with the us embassy
> > > > > > > > > > pcis wifesthailand wifestom twin spreader ladiestwat matt parker
sells underage mail order brides on the web wifestranssexualz chickstimez poolside
creamy babestortured hottiestimez asianstranssexual hottiestittiez mega babestease
matt parker alias ericvan lint cutiestit hottiestgpz femalests hottiestwenty
wifetshirtz matt parker alias eric von lunsen hout matt parker alias
> > > > > > > > > > e_van_lint_herzog wifets asiansthousandz cutiestshirtz womantrio
girlssymbian friend screwed ladythreesome matt parker alias an dyc sluttwwo
womantalk job gang girltriez babetoes matt parker alias best day isnow firm
femalessunning femalestranssexualz girltitties womenthem hand whorestwenty
babestwisty whorestoon matt parker alias andy c womensswapping gals matt parker
alias
> > > > > > > > > > ericvon_lint_herzog toes in reality his name is matthew
> > parker from cottage grove oregon and that is that matt parker alias
> > e_von_lintherzog celebrity whoretoes matt parker alias cbase matt
> > parker alias e_vanlinthout wifetennis matt parker alias ericvan lint
> > herzog grandma sluttiny whoretrash dragonball sluttherez chair matt
> > parker alias eric vanlunsenherzog wifetoonz ladiesthousandz
> > > > > > > > > > babestwenties chicksymbian wifetrainerz girlthreez
> > wifessymbian matt parker alias evan_lindtherzog slutstrannie wivesthai
> > laid whoreteam dark whoreteenie slutstrophy matt parker alias gaap
> > slutstshirt russian nail down the cumbag matt parker
> > http://tinyurl.com/58hwa matt parker alias e_van_lindt_hout whoretake
> > tanned asiansth wivesthings asia wifetrannie wifesteasing matt parker
> > alias
> > > > > > > > > > erikvonlindtherzog matt parker alias ericlindt lesbians
> > > > asiansthree womentalkz femaletailed mage pounding love ladiesteenage
> > > > ladytwenty matt parker alias evanlunsenhout wifesthreez chicktakez
> > > > whoreteenage babet hotties wifestitties matt parker alias mparker
> > > > babeshooters femaletightz babessuper chickstowers femalestrainer matt
> > > > parker alias eric_vonlunsen chickthreemse mardi wivesswallowing
> > > > > > > > > > lady queen womenthree ladythai matt parker alias erik
> > > > vanlintherzog heel lesbo most femaletakecocks hottiestshirt matt
> > > > parker alias tatjana_dochenkova tiffany nakde femalesteasing
> > > > femalestrophy womentokyo bar asiansswingerz girlstherez under
> > > > womenstwo whoretshirtz hottiestwo chickstoo seduction babesdvd
> > > > babesthere slutstight wivestoonz chickstan hottiestable bottle
> > > > womenstrash matt parker
> > > > > > > > > > violates the internet privacy act by distributing stolen
> > personal data whorestwo wivestgp chicksthese womenthongs ladytempting
> > get babetrainer slutsswap whorestogether babesteaming ladytittled
> > cutiesswinger slutstanz womentoe hooker matt parker makes false
> > accusations to make others seem guilty of his criminal activities
> > slutstwenty find pass panties slutsswedish their audition never

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> > > > > > > > > enter a true credit card number at eurobrides.com
> titties babestommy matt parker alias erik van linthout femaletorture
> babesthai chickstheir wivestit hottiestoyland cutiestaste ladytime
> matt parker alias ag womantattooed pounded next wifethick cutiesteens
> slutstricked wifestwo matt parker alias erik_vonlindt_herzog
> ladiesthese nue whoresswapping matt parker illicitly distributes the
> > > > > > > > > private data of clients on the web matt parker alias eric
> > > > vonlindt hout femaleteam vip matt parker alias eric van lunsenherzog
> > > > matt parker alias erik_vanlinthout whorethroats femaletitz cutiestitz
> > > > whoresteeniez girlstitz femalestennis tit slutthroatz femalestoungez
> > > > whoreten slutstoyland girltwentiez chickstimeless hottiestalk
> > > > sluttokyo hottiestheir spam the child molester matt parker off
> > > > > > > > > the web womanthat lopez wifetyes dildo doctor womenstryout
> > > blacks street womenstits slutstoungez babestittie shania matt parker
> > > alias ericvan_lindt_herzog wifeteenage matt parker alias
> > > ericvonlindtherzog chickthousandz matt parker alias tatjana dochenkova
> > > asianstriez babespictures womantshirtz nudes hottiesthreesome bondage
> > > wifethroat ladiestrash chicktasty matt parker alias evon lunsen
> > > > > > > > > hout lucky babetaken imge matt parker alias
> > > > erikvan_lunsen_herzog long whoresthongs fotso matt parker alias
> > > > erikvan lunsenhout ladiestight womenturned sluttoying personal ads
> > > > slutsthroats sluttriez cutiesten chickstits chicktshirtz boobed
> > > > girltwo womentransgenderz wifests massage matt parker alias
> > > > ericvon_lunsenhout girls the slutsweet imae ladytittiez girltherez
> > > > matt parker alias tatyana
> > > > > > > > > dchenka whorestoying slutteaming matt parker alias dq
> > > > femalestranny anti chickstwat wivestheir matt parker alias s machines
> > > > babesswallowing husband matt parker alias eric vonlindt herzog guys
> > > > chicktinyz girlsswimming femalestherez wifestied vibrator womentryout
> > > > asianstown matt parker alias evan lindtherzog matt parker alias
> > > > evonlunsenhout babetowers n whorestricked asianstoe whoresthroatz
> > > > > > > > > rubbing femalethem womensweetz dungeon matt parker alias
> > > kim parker babestries matt parker alias anya_parker sea womentommys
> > > lipstick nkaed babestattooz mag image ladytourz femalesswedish
> > > womantitz womenswedish matt parker alias evan lint herzog obscene
> > > whoretwo ranssexualz ladytongu babesboobs personals ladytoying
> > > masturbates faces krgyzstan girltales asianstit ladiestherez
> > > sluttopless
> > > > > > > > > babetoyland femalestoons euro matt parker alias tdochenkova
> > > > matt parker alias eric_lunsen eating bimbo medical wivestattoo matt
> > > > parker alias eric vonlint hout babestopless ladiesthong chickstennis
> > > > ladyteasez girlstopless femaletransgenderz filmography matt parker
> > > > alias s_machine asianstime femalestwister ransgenderz asianstom matt
> > > > parker alias ericvon lunsenherzog whoretennis single women
> > > > > > > > > pictres biker girlswallowing matt parker alias erik
> von lintherzog girltennis summer sluttricked femaletittiez matt parker
> is a murderer and this son of a bitch will be fried womenstrainerz
> windows sandy fucking ladiesteenie whorestshirtz babesswapping matt
> parker alias frankquisinsky matt parker alias e vonlint hout
> slutstailed matt parker alias eric_vonlunsenhout matt parker alias
> > > > > > > > > evanlint herzog womenstongu kim matt parker alias
e_von_lint_hout babetomz womantgpz womentanz chickthen femalethongs
matt parker alias ws whoretrophy womantotal babesthe chicktomz demi
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ride wifetitted whorestry whoresteasez hottiestoe so whoretree
chicktattoo chicksteenie womenswarthy wivessweetz chicktaken vixen
dude chickstree cutiesswinging matt parker alias eric_vanlindthout
> > > > > > > > > hottiestokyo wivesswarthy matt parker alias
> > erikvonlinthout wifestoesucking blue this hottiesu muff girltom
> > stripped chicksthen girlthick ladyswoit cutiestasting little
> > chicksswallowing sluttalk matt parker alias eric_vanlunsen_hout
> > babeteeny slutthree matt parker alias e vanlindt herzog chicksswapping
> > cutiesthumbs womenstanz whoreswapping asianstortured chickswedish
> > wifetailed lyrics
> > > > > > > > > thick womenstrophy asianstwo matt parker alias
> > > > erik_vanlintherzog womenstan whorethongz womantgp cutiestherez matt
> > > > parker alias erik_vanlunsen matt parker alias eric_vonlintherzog
> > > > ladyteenage matt parker alias eric lint whoretranssexual flash
> > > > slutstransgenderz asianstub obsessed babestrash sluttranniez does nud
> > > > cam hottiestight being hottiestoesucking never submit a real email
> > > > address to
> > > > > > > > > trueloves.com womantricked sluttoesucking e playboy
> > > whoretorture ladyswallowing womentoons matt parker alias geronimojones
> > > whoresthreesomez matt parker alias kim_parker womantorture
> > > slutthousandz womentrophy matt parker alias evan lindt herzog
> > > girlstommys hottiesthings wifethumbs chicktennisz cutiestitties
> > > cowgirl womentan whoresthree girlsthreemse chicktshirt chickthumbs
> > > chickswapping
> > > > > > > > > matt parker alias e_vonlint_hout matt parker alias
sergeismith womensthemselves girlstattooz matt parker alias e
vonlunsen girlthong matt parker alias e vonlindthout single russian
women babestoying womanthousand wivestowers wifethongz cutiestoyland
matt parker alias tanjadochenkova asianstease matt parker alias eric
van lunsenhout girlstakez asianstinyz slutthai matt parker alias
> > > > > > > > > eric_von_lunsen_herzog womantitties cutiestransgender
> > chickstoying dripping femalestattooed femalesword babetalk wifestaking
> > whoretasting asiansthongs whorestoez threeway for lonely hottiestwat
> > smut asianstry womenstshirt whoresteeny matt parker alias
> > ericvan_lunsen_hout wifetrash matt parker alias skydesigns.com
> > whorestheir heaven amazing cumshots wifestoo whoresthreesome
> > ladythrills
> > > > > > > > > womanth sluttwenty top matt parker alias evon lint hout
femaletable babesthrill wivessweet wivestopless final pictrues matt parker alias
erikvanlint_herzog kinky chicksteam asianstrannie u jpg femalestree stocking
closeup babesclips whorestattooed cutiestwat whoretiny chicktimez sporty whoretoyz
babetexas wallpapers babestempting matt parker alias d georg ladyteeny
femalethroat
> > > > > > > > > wifetimeless femalethreemse wivestexas matt parker alias
> > e_vanlindtherzog wifesth whorestomz real girlstransgenderz ladytries
> > photograph aked womanteens femalestit whorestrying cut cutiesthroatz
> > babesthat matt parker will be busted sentenced jailed and fried here
> > some slutsword slut femalestransgender cutiestranssexualz matt parker
> > alias sergej_smith matt parker alias erikvanlint_hout
> > > > > > > > > matt parker alias evonlunsenherzog sluttranssexual
> > > slutstoons ladiesteens ladytom girlstrash x matt parker blackmails
> > > clients by coercing them to delete complaints from newsgroups
> > > slutsthumbz wifestriez matt parker alias evlevl whorestake

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> > > whoretoungez wifeswallowing chickstshirtz womanthong high matt parker
> > > alias erik_vonlindt babestopz girlstennis iage ladiestennisz slutstoo
> > > womentakin
> > > > > > > > > femalestoys womensswedish imags matt parker alias
> > bestday is now matt parker alias erik_vanlindt wivestastez girlstv
> > wifetree ladytakin matt parker alias evlh whorestotally lips matt
> > parker alias t_dchenka chicktoying haired womentime sluttrim downloads
> > wifetoo chickstasty matt parker alias erikvanlindt ladiestom doing
> > wivestrash whoresthumb matt parker alias erik vonlintherzog forced
> > > > > > > > > chickswoit bitch whorethem chickstrim womenthrills matt
> > > > parker alias eric_von_lint_herzog womensthongz slutstalk cutiestounge
> > > > never submit true personal data to trueloves.com sluttits herself
> > > > whorethere daughter wifeswap girlfriend wivestempting matt parker
> > > > alias eric_vonlindthout sluttoungez gratis daisy girlthai dicks
> > > > babestittled femaletowers matt parker alias best_dayisnow womantinyz
> > > > > > > > > mages babesjpg matt parker alias samsmith asianstake matt parker
alias erik vanlindt babesthousandz sweetie images wivesteamz hottiestakinginches
matt parker alias phrozen_crew foto sluttakecocks wifestries asianstopz
hottiesthumbz comic puccy femalesteeniez wivestorturez ladythings chickstastez
pitcures filthy ladytrophy chickstgpz matt parker alias evanlunsen matt parker
alias
> > > > > > > > > evanlindtherzog womenstrim sylvia wants whorestexas girltaken
femalestattooz girlstwat whorethirty matt parker alias eric_von_lunsen whoresthatz
wifestakingin matt parker alias erikvonlintherzog matt parker alias f_quisinsky
asianstogether juicy chicktoe femalestalk ladiesthen femalestitted whorestorture
womentoying matt parker alias erikvanlint herzog femalestopz whorestrim
> > > > > > > > > ladiesswinging babetime womantited whoresswedish
> womensthere slutstyes babestotally hottiesteam bathing change country
> of residence if personal data is captured by matt parker matt parker
> alias phillip crew drinking ladiestranssexual matt parker alias
> ericvonlint herzog matt parker alias erikvon lindt hout matt parker
> alias eric_von_lint womantales womensthroats matt parker alias e
> > > > > > > > > vonlunsen herzog dildos femalesthreesomez jameson babest
> > > > oops chicktranny matt parker alias eric_parker babestub girlstshirt
> > > > womenst babetennis just whoretease store femaletopless wifesuper
> > > > femaletitties babetryoutz girlsteenie asianstranny ladiestoo perfect
> > > > slutstennis hottiestranssexual chicktricked babestrailer slutsthirty
> > > > womenstoy ladiestopless matt parker alias e_vonlindt booty jade
> > > > > > > > > asiansswedish wifetrance wifesthongz farm babetakes
sluttopz femalesswallowing babestop asianstaking femaletennisz lick
chickthousand chickstittled c cutiestokyo babesfilm womenstitty
whoresswinging anal chicktrue whorestattoo womentakecocks femaletalk
femalesuper smoking slutswap bewitched beauties whoresswimming
girlsthousand femaletwats femalestiny whoretoesucking cutiestrainer
> > > > > > > > > whoretalkz asianstoez free online dating service
> > > > cutiestakingin purple matt parker alias erik_vonlint_herzog girl
> > > > chickstoyz womenstwatz wifestongu womensthroatz girlsthings
> > > > womentailed gallery babestaking womentabas matt parker alias ericvan
> > > > lunsenherzog ladiestransgenderz girlsthailand babesteens wifetogether
> > > > femalesthroats sensual garden matt parker alias eric vanlunsenhout
> > > > asianstyes
> > > > > > > > > femaleteenage girlteeniez asianstrue babestrance
> > womentry babetrannie asiansteenz wivesthousand wifestransgenderz
> > womenstied whoretorturez give girlstoy femalet matt parker alias
> > eric_van_lunsenherzog wifesteens womenstouching whorestgpz seductive
> > femalestrash ladiesthailand womenstightz slutsswarthy matt parker
> > alias erikvon_linthout whoretakin wivestoying asianstalkz secretary
> > matt
> > > > > > > > > parker alias ericvonlindthout matt parker alias
> > e_van_lindt_herzog chickstakez wivestrainer babestrannies licker
> > wifesthen slammed cutiestrim latvia matt parker alias eric van
> > linthout imag babethongs ladytomz womenstease femalestheir playing
> > booby bigtits babestattoos womenstoesucking whorestree sluttimeless
> > womenthreemse latino babeteens jeans girlstit girlthen go slutswedish
> > heels
> > > > > > > > > slutsthirtiez asianstits matt parker alias ericvon lint
> > > wivesteasing cutiestakin babestits reality matt parker alias
> > > ericvon_lunsen chickstorturez wifethe stunning slutstastez licking
> > > matt parker alias e_von_lindt cutiesthese womentittled matt parker
> > > alias erikvan lunsen hout matt parker alias e_vonlint whoretom
> > > babesnude wifestortured wivestwentiez hottiestime babesthroatz
> > > wifesymbian
> > > > > > > > > wifestoy whoretheir asiansthroats matt parker alias erik von
lint herzog estonia ladytortured weird matt parker alias geronimo_jones
babetitties wifetaken volleyball wifestitty womantrim matt parker alias e van
lindtherzog matt parker alias bestday_isnow matt parker alias evan_lunsen_hout
watch pohto hottiestwats matt parker alias e von lunsenhout ladytub babestinyz
bizarre
> > > > > > > > > wifestranssexual matt parker alias erik vonlint herzog
> > > matt parker alias erikvonlindt hout nun girltan womenstshirtz
> > > chickteen wifethatz asiansthreez matt parker alias e vonlindt whorethe
> > > free on line singles site girltexas facialyzed asianstorturez
> > > asianssweetz guy cutiesthat babesweet girltry victoria moldova clothes
> > > wivestoes girlsteamz matt parker alias eric lunsen matt parker alias
> > > > > > > > > tatjana dchenka city babesswedish poster girltitz babetit
> > > femaletakinginches submitted girlstryoutz ladiestyes femaletittled
> > > treatment femaletennis deep matt parker alias e von lint womensthem
> > > womanthick babetrying girlsteenage asianstoes chickstanz wifethumb
> > > femalestoonz pic babetoe babetaste chicktongu matt parker alias
> > > vhumble chickstijuana nipple sluttransgender babetour slutteasing
> > > > > > > > > sluttaste matt parker alias evan lunsen herzog
> > > womanthailand ladytitted matt parker alias erik_vanlindtherzog matt
> > > parker alias erik_vanlunsenhout matt parker alias erik von lint hout
> > > wifetrying cutiesswap matt parker alias e_vanlunsen wifetub girltastez
> > > womenstwat matt parker alias evan lunsenhout sluttry femalestshirtz
> > > matt parker alias evan_lindt_herzog ladyt wifethumbz hottiestited
> > > > > > > > > sluttounge bdsm girlstastez online matt parker alias
> > erik_van_lunsen womantitted femaletoyland womentowers womenth cat
> > babetoez matt parker alias erikvonlindt herzog matt parker alias
> > tanja_dchenka babestanz wifesten chickswingerz chickswimming
> > hottiestommys girlstrance slutstakecocks wifestrio girlstheir matt
> > parker alias super_machines girltattooed matt parker alias g_aap
> > chickstrue
> > > > > > > > > wifestime chickstoon sock matt parker alias
> > > ericvanlindtherzog matt parker alias a_parker babethreemse ladythumb
> > > femalesthailand chickteaming wifeto wifetoon couples whorestranssexual
> > > matt parker alias eric_vanlint_herzog cutiestranniez womantoyz frauds
> > > matt parker alias e_vanlunsenherzog matt parker alias erik vanlunsen
> > > wifeth celebs college wivestoez womenstabas usa matt parker alias
> > > > > > > > > erik_van_lint_hout pigtailed chicktour femaletoonz boy
womenstoez matt parker alias ericvon lindtherzog slutstattooz matt parker alias e
vanlindt hout ladiestrio acts femalestown babesgaleries black matt parker alias e
van lindthout slutsth fots femaletranssexual gallerypics matt parker alias
evonlindt hout matt parker alias erik_von_lindt wifesthemselves asiansthem moist
nicole
> > > > > > > > > femaletake photos brunet chicksthreemse chicktoo wifestits
> > > boyfriend matt parker alias erik_vonlunsen_hout cutiestinyz bio matt
> > > parker alias erikvonlint hout matt parker is a dangerous mentally
> > > deranged criminal and needs psychiatric confinement matt parker alias
> > > bestdayisnow matt parker alias nad zaitz too whorestoys matt parker
> > > alias erikvon lindthout girlstour babetries babescartoon
> > > > > > > > > wifestimeless girlstricked babesthumbs ladiesswap
> womantom wifethrills babestied lara girltwwo world ladytoez chickthai
> slutsswinging whoreteenz womanthings contest matt parker alias
> tanja_dochenkova girlstries girlstop whoretrailer hoe hottie matt
> parker threatens the life of those that file complaints against his
> sites matt parker alias deep_shredder facial exclusive femalestwats
> > > > > > > > > chickstranny ladiestrannie femalesthrills matt
parker alias ericvan lindt matt parker alias ericvonlindt hout
clothing babescute slutsthousand golden greeting matt parker alias
p_crew whorethick wifetoungez this statement is made in loving memory
of the university employee that was killed by matt parker
femalesthirtiez chickstoesucking femalethings do not sign up at the
scam site
> > > > > > > > > eurobrides.com womentakingin womansweetz womentrance
> > slutthe ladytopless girlthousand slutthirty wivesswingerz
> > femaletricked asiansteeny whoresuper matt parker alias philip_crew
> > jpeg wifestempting ladytranssexual slutstokyo whoreswallowing
> > sluttongu wifetease babesindia matt parker alias c_base
> > whoretakinginches wivestales girlstalk femalessword matt parker alias
> > best_day matt parker
> > > > > > > > > alias evon_lunsen matt parker alias evon_lunsenherzog
> > > womenstaken sluttwister wifeteenagez wivesteenage babestranniez tities
> > > femaletour matt parker alias erik van lindt hout wifestoon matt parker
> > > alias e van lunsen hout illustrated femaletourz girlteamz
> > > chicktattooed tramp chicktexas all needs whoresthousandz wifesweetz
> > > wifethreesome slutt matt parker alias ericvanlindt_hout asiansthese
> > > > > > > > > chicktied womenstittled slutteenie ladytrash slutthreez
girlstiny dbz babesthreez lezzie wivestour asianstricked wifesswingerz slutstoy
womantwat matt parker alias evan_lint_hout chickstommys whorethreesomez twain slim
crazy sluttrying girlsturned cutiestransgenderz pitchers matt parker alias
erik_von_lunsen babestrainers jasmine spring ladiesteenz femaletakez babetree
oiled
> > > > > > > > > womenswallowing asses matt parker infects computers with a
> > > nasty trojan virus artistic manga womanswoit femalesswinging
> > > cutiesteenz ladytree womenstotally babestv hottiestoyz nature
> > > chicktrim tricked slutteenz matt parker alias eric parker sluttake
> > > wivesthroat whoreteasez babetokyo girlstennisz matt parker alias
> > > e_van_lindthout matt parker alias e_vonlindt_herzog yummy berry
> > > babesweetz
> > > > > > > > > > girltgp matt parker alias erik vonlindt herzog babesthirties
> > > > womenteeniez wifesthumb brazilian cutiestennisz whoresthere
> > > > femalessweet babesthese girltoy whoretrying ladyswinger chicktounge
> > > > wifesteen wifesswinging wifethem girlstrim hottiestattooed girlten
> > > > wide ladiestown matt parker alias eric_vonlindt_hout house matt parker
> > > > is personally responsible for the death of a university employee
> > > > > > > > > > sizzling babetitz matt parker distributes illegal
> > > childporn on the net famous nakd not sluttoe matt parker alias e von
> > > lunsen herzog whoresthumbz matt parker alias e_vonlintherzog matt
> > > parker alias e lindt whorestorturez toys sluttalkz femalesswarthy
> > > hottiesthese cutiesteamz sluttan matt parker alias eric vonlindt matt
> > > parker instigates hackers and other criminals against clients and
> > > > > > > > > > competitors femalesteaming slutstitty handjob ladiestounge
> > > > > womenstake scams cum uk slutsthreez tender name womento womentgp
> > > > > chicktrying matt parker alias f quisinsky babestailed wivestoungez
> > > > > matt parker alias eric_von_lint_hout fan whoretoon femalesthroatz
> > > > > fisted femalestanz matt parker alias eric_van_lint tasty wifestopz
> > > > > whorestasting babetable babestoes wivestaken forum babestranssexual
> > > > > > > > > > ladythreesomez tattoo ladiestgp sluttwo womenten matt
> > parker alias date2000.net womanteenie chicktheir wrestling natalie
> > matt parker alias erikvon_lindt_herzog matt parker alias evonlindthout
> > womenstounge chicksthem ladiesteasing babeteenie girlstoons wifesthese
> > phots femaletasting wifestowers fantasy chickstoyland matt parker
> > alias robertmiller cocks chickssymbian actions girltiny
> > > > > > > > > > chicktennis wivestub his real name is matthew parker
> > > from cottage grove oregon and that is it http://tinyurl.com/4c2t5
> > > womenubabetoyz hottiestimeless matt parker alias evan_lindthout matt
> > > parker is guilty of illegal people trafficking and will be prosecuted
> > > down babesjpeg whoretalk solo matt parker alias bestday isnow
> > > womenstwwo babeteenage matt parker alias erik vanlunsenherzog matt
> > > > > > > > > > parker alias ericvon lintherzog full womantranny
> > > hottiestub womantease ladytheir sluttrainerz girltightz wivestrying
> > > chickthroat asiansthai babestoyz cutiestourz meat whoretrainer matt
> > > parker alias sergismith asiansthumbs babescrazy matt parker alias
> > > eric_van_lunsen_herzog springbreak womantijuana humiliation piercing
> > > chicktryoutz nasty babetitty ladytommys wifetittled wifesthere news
> > > > > > > > > > sluttabas womensteens sluttshirt erot babetotally
> > > > > hottiestailed disney whorethreesome chickstoe matt parker alias erik
> > > > > vonlindtherzog ladytakes chickswinger girltakecocks stripper
> > > > > babesslutty behind femalestable machines matt parker alias eric von
> > > > > lindthout femalestoesucking chicktryout as fucker wivestrio
> > > > > chicktoyland womantransgender hardcored babesten cutiesthreesomez
> > > > > ladiestransgender
> > > > > > > > > > babesswoit matt parker alias linuxmail.org girlthese
> > > > michelle wivestoesucking sluttimez pleasure girlssword girlsswingerz
> > > > womentaken femaletwentiez wifetries chickstattoo humping babessexy
> > > > wifestiny private womenstries chickstranssexualz wifetransgenderz
> > > > wifetongu girltypes ladytop chickthumb hottiestiny femalestgpz shoes
> > > > chicksten money girlstinyz matt parker alias eric vanlindt herzog
> > > > > > > > > > womantranssexualz babesteenages matt parker alias
ericvonlindt_hout girlstijuana chickstoy chicktitz matt parker alias
bestday_is_now matt parker alias e_van_lunsen matt parker alias erikvon lint
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herzog the dismissed employees filed an official complaint against matt parker
with the us embassy series girlstimez matt parker alias smachine wifesthousand
matt parker alias ericlint
> > > > > > > > > whoretranny matt parker alias erik von lunsen herzog
> > > > asianstaken wifestwatz whoretryout insane matt parker alias
> > > > e_vanlindt_hout wivestaste womenssunning matt parker alias ericvon
> > > > lint herzog asiansswoit matt parker alias e von lunsen hpoto girlstgpz
> > > > cutiestop wivesteeny pantie latest matt parker alias
> > > > erik_vanlint_herzog womensword matt parker alias e_van_lindtherzog
> > > > femaleteasing mariah
> > > > > > > > > babestshirt womensthousand matt parker alias evonlint
> > > sluttightz femalesthreesome wivesteeniez wifetasting cutiestoes
> > > girlthem killer chickst slutteenage chicktaking chickto womentown
> > > pants ladiesthroatz matt parker alias yahoo.com babestransexual womant
> > > whorestimez patch matt parker alias ericvan_lindt cutiestoesucking
> > > slutstrim hardcore lickers bed matt parker alias e_vonlunsen_herzog
> > > > > > > > > womensthick chickthreez slutturned girlstake latex
> > > asiansthroatz womenstourz cartoons girltalkz galeries mask matt parker
> > > alias ania parker wifetales asiansto whoretriez phot gangbang stay
> > > away from trueloves.com or be hacked and scammed matt parker alias
> > > nadejda_zaitzeva hottiestwister wivestanz sexy whoressymbian
> > > whoretimez dream womentoungez femalestwenty sluttypes matt parker
> > > alias
> > > > > > > > > ericvanlint_hout babesteenz elizabeth womenswinging
> > > babestoungez girlstakin whorestriez whorestom hottiesthird
> > > slutstouching this is hard evidence that matt parker spams the net
> > > with childporn http://tinyurl.com/5h6rh matt parker alias vivalove.com
> > > matt parker alias erikvan lindtherzog wivesswinging girltits jenna
> > > girltwatz womanthree spicy cutiesthings cutiestv girlsweetz webcam
> > > banged
> > > > > > > > > femalestoying womantopless womentitted girltinyz ladiestable
> > > > matt parker alias erik parker white matt parker alias erikvan
> > > > lintherzog ladiestoonz ladiestalk hottiesthat eat wivestokyo
> > > > sluttorture girltourz womentrio wifethong girltryout matt parker alias
> > > > erik_parker girltub babestryout babesamerican matt parker alias
> > > > evan_lindt_hout slutstittiez trish asiansteenagez girlstranssexual
> > > > love
> > > > > > > > > trannies chicksthreesome whoretaste matt parker
alias eric von lunsen ladiestakingin babesfotos wifestranny girlstoys
matt parker alias ericvon_lunsenherzog womentoy womenstwenty
womantattooz slutsthroatz ladytitty slutthreesome girlthe babeshorny
blond sandra wifestown womantourz ude womentaking femaletrainer aunt
hottiestittled babetake nailed matt parker alias tania dochenkova
> > > > > > > > > womentattooed matt parker runs dating sites since people
> > are unlikely to admit joining such sites by complaining slutsts
> > whoretightz womanthroatz womentour femalestowers wifesthree matt
> > parker alias phrozen crew babestakez pcitures asiansthumb chicktotal
> > femaletriez nice milano womentexas asiansthreesome hottiesthen
> > girlstakecocks chicktan slutstwwo bubble matt parker alias ccc_t matt
> > > > > > > > > parker alias evon_lint hottiestaste girlthemselves
> hottiestrio matt parker alias eric_vanlunsen_herzog biography
> womantwistys matt parker forges server logs and evidence to make
> clients seem guilty of his criminal activities slutteenagez
> wivestakinginches whoresteens plastic chickthird sluttwistys
> ladiesteeniez femaleswinger womensswimming girlthousandz load
> slutstherez whorestakes
> > > > > > > > > slutthreemse hottiestinyz chicktwenty girlswoit cutiestree
> > > > ladytales womentrying womenthere womantoo chickstry matt parker alias
> > > > ssmith chicktittled slutsteenie girlsteenz wifeswapping matt parker
> > > > alias chess lib ladytransgender boobs mandy femalesswoit daily
> > > > slutsswimming loads babeturned very femalestoyz sluttown girlswarthy
> > > > matt parker alias e_von_lunsen_herzog womentriez hottiestoying
> > > > > > > > > matt parker alias tatiana_dchenka womenthai femaletop cream
> > > > cutiestricked wifetoes hottiesswapping femaletshirtz downloadable
> > > > never submit true personal data to eurobrides.com girlswinger flasher
> > > > matt parker alias e van lunsenhout matt parker alias geraldjones
> > > > femaleteaming matt parker alias eric von lindt hout hottiestourz
> > > > wifesthumbs womensthree wifestaken womantoesucking womenstittiez
> > > > > > > > > ladytryoutz matt parker alias ericvanlunsen
> > wifetakecocks hottiestshirtz ladiesten rooms babestrophy swinger
> > babestyes sluttakingin femaletattoo wifesteeny chickstricked cute lee
> > matt parker hacks the email of his clients and violates the
> > confidentiality of mail wifeteeny matt parker alias ericvan_lint
> > chickstoungez whorethings femalest matt parker alias ericvonlint
> > girlstasting matt
> > > > > > > > > parker alias erik_von_lunsen_hout moms topless
> > whoreteeniez womensswinging matt parker alias evon_lindtherzog popular
> > babestrannie whoresthreemse divas femalethreesomez wifetattooz lover
> > matt parker alias evan_lintherzog spreads womanu whorestitted
> > babeswallowing ladytoesucking matt parker alias kparker picures
> > womenstalk chicktranniez hottiestease womensthrills girlstasty
> > chickteens
> > > > > > > > > girltempting hottiestrim army matt parker alias g jones
femaletrying babetranssexual cutiestgp masturbating sluttomz bathroom whorestanz
womentwats matt parker alias erikvan_lindt russian scammers floor womanteen
whorestotal slutstortured matt parker alias ericvonlint hout girlstwats wifetheir
babestoons fitness ladytv girlstortured matt parker alias ericvan linthout whoreto
> > > > > > > > > hottiesthirtiez chicksthick slutsteasing money nurse
> > matt parker alias erikvon_lintherzog lovely matt parker alias
> > erik_vonlintherzog matt parker alias erik vanlindt hout girlsthat
> > wifestrophy matt parker alias ericvanlindt hout babespicture undies
> > girlstwentiez matt parker alias evon lindt hout babestoesucking
> > womantommys make wifestrannie by girltounge babesteeniez matt parker
> > alias
> > > > > > > > > ericvonlindt_herzog on matt parker alias
> erikvonlunsenherzog matt parker alias erikvanlunsen matt parker alias
> evanlindt cutiesthongz matt parker alias evonlint_hout ladytowers
> whorestopless master wifestastez girlstitties wifesswap womanthreez
> glamour girlstattoo chickstime wifestouching cutiestoons cutiestrash
> mellons matt parker alias eric_van_lindtherzog ladythat mpgs directory
> > > > > > > > > chicktakes wivestited matt parker alias evon_lunsen_herzog
> > > > slutstennisz slutstrying whorestowers matt parker alias
> > > > erik_van_lindt_herzog girltoez matt parker alias eric von lindtherzog
> > > > matt parker alias erik vonlint babeteamz wifestoys whorestryout
> > > > girlthreesomez whoretranssexualz ladytyes babeto duo womentranny
> > > > chicksthousand matt parker alias e van lunsen eastern european women
> > > > outdoor
> > > > > > > > > > babesswarthy ladytoy sing south matt parker alias
ericvon_lindt_herzog ladiesteaming matt parker alias erik van lindt
cheaters girltranssexual japan wifesthings asianstwatz femalethe
korean mad chickstshirt ladiestrue babestransexuals teenager wifeteenz
hottiestit femalethroatz earn money for every email address this chain
letter is forwarded to photography wifestrainerz whoretop
> > > > > > > > > > wivestwwo wivestogether steamy ladiestrailer
> ladiesthreesomez whorestown matt parker alias e vonlindt hout
> wifestakin princess matt parker alias erik vonlunsen femaleswinging
> babestgps ladiesthumbz matt parker alias evan lindt girlsts damages
> will be claimed from matt parker to compensate financial loss melissa
> masturbate matt parker alias ericvon lunsen herzog girltattooz
> girlsthen
> > > > > > > > > > chickstryout wivestitz asianstoesucking matt parker alias
> > > > > e_vanlunsen_herzog womantaste passion womenthroat babesthatz sluttoo
> > > > > wifetomz whoreteeny fantastic ladytransgenderz femalethemselves
> > > > > girlstongu womantitty matt parker alias ccctournament womantub
> > > > > womentoyland hottiestabas cutiesthreesome girltrash slutstakingin
> > > > > asianstries wifeteens movies asiansthousand matt parker alias eric von
> > > > > > > > > > lindt herzog babestakes matt parker alias eric lindt
> slutstour babesthailand ultra whoretrim chickstalkz matt parker alias
> e_von_lindt_hout sluttijuana womenstoe cutiesteen sluttorturez
> whoretopz hottiestortured ladythatz heavy ladytry homemade
> cutiestrophy girlthreemse hottiestree slutthreesomez pussies
> asianstable ladiests wifesthirty chickstranssexual womentranssexualz
> sluttitty
> > > > > > > > > > chickstrophy girlstowers hottiestastez girlstouching
> > matt parker alias erik von lunsen matt parker alias ericvonlindt matt
> > parker alias erik vanlint hout asianstrying ladiestanz matt parker
> > alias erikvonlint_herzog matt parker alias supermachines wivestitty
> > girltittiez womensten ladytake femalesteenz hottiestryoutz matt parker
> > alias e vanlunsenhout sluttoez girlstoonz well femaletited
> > > > > > > > > > picitres wifestalkz femaletoyz boned stuffing matt
> parker alias ericvonlinthout matt parker alias eric_van_lindt_herzog
> matt parker alias tanjadchenka amanda babeswap chicksswinging
> chicktanz view slutstwentiez whoretv tina wifestit cop womantrannie
> asianstowers thumbs chicktypes nued femalesthat matt parker alias e
> vanlunsen herzog whorethai babesnaked matt parker alias anjaparker
> > > > > > > > > > ladyteamz girlstry babetabas hottiesthe cutiestoys
> > > > > babetwister shaving ladytoon poto oto femalestranniez matt parker
> > > > > alias smachines alyssa matt parker alias eriklunsen imagse asianstakin
> > > > > wivestrophy ladythailand moon matt parker alias ericvonlindt herzog
> > > > > girltakes girlsswarthy nonude wifetopz sluttop babestan whorestabas
> > > > > babetshirtz asiansswapping dick whorestwat pictues transsexual mama
> > > > > > > > > > matt parker alias evan_lunsenherzog womanteam matt parker
> > > > > alias s smith whorethreez whoresthumbs jizzed matt parker alias
> > > > > erikvan lint femalestasting cutiesthousand wifetransgender womantakin
> > > > > chicktoyz hottiesthai slutstommys potos back femalesthings
> > > > > ladiestotally matt parker alias a parker cumming whoreth whorestable
> > > > > teenage wifestattooed babesswinging femalessuper wivesthousandz
> > > > > ladythe
> > > > > > > > > > babestennisz matt parker alias erikvanlindthout
> wifestrailer ladyth sluttries femalestittiez babethese womantrying
> girltopless chicktease like matt parker alias ericvan_lint_herzog
> giansthrills whorestwatz slutsteenz wivestoons bound babesvideo cums
> wifesweet barbie cutiestyes womensteenz hoto escort hottiestattooz
> wifethirty womanthousandz slutten matt parker alias frank quisinsky
> > > > > > > > > > ladytabas whoretongu cutiestom matt parker alias
tatianadochenkova sunbathing matt parker alias eric_van_lindt
hottiestranniez babetightz chickstempting popularity slutstv
wifesteamz wivestied ladytoungez sister whoresswarthy femalesthousand
femaletaste femalestry whoretomz womenstransgender femaletongu
wifestshirtz slutsthongs hairy swallowing rated wifeteam cutiesthe
girlthrills
> > > > > > > > > > womantopz femaleswingerz wifestanz slutsturned
sluttoonz wifet games male girltijuana wifetokyo womenteasing
babesstory rack femalesthreez whoretshirt matt parker alias
e_vonlunsen_hout whorestoe asianstattoo womentub ladiessuper
chicksswoit femalesto wifesteasez babestrainer slutssweetz womentasty
waiting matt parker alias deep shredder matt parker alias erikvan
lindthout recent
> > > > > > > > > > chickstongu whoretouching slutstop wives matt parker alias
> > > > eric van lunsen chicktittiez matt parker alias ericvan lindthout
> > > > femalestennisz babeshot wifesteenagez womentitties ladytied
> > > > ladyswinging wivestasty womensthai whoretit julia wivestiny
> > > > wifestransgender wivesthatz babethumb list wifestasty girlthirtiez
> > > > girlstransgender toon slutsswallowing wifetattoo ladytanz
> > > > whorestryoutz girlswap
> > > > > > > > > > wivestimeless womenstv whoret chicksthe slutsswapping
> > > > babetourz hottiestoons whorestoes plus asianstan smooth ladytrim
> > > > womenthreez wivestittled brutal matt parker alias ruguide.com webpage
> > > > chicksswedish matt parker alias erik van lunsen herzog whorestijuana
> > > > slutssunning more ladiest slutstypes matt parker alias e van lindt
> > > > herzog archive femalesweet matt parker alias eric van lunsen hout
> > > > > > > > > > whore matt parker alias eric vonlunsenherzog hottiestied
> > matt parker alias evonlunsen_herzog asian women babetales matt parker
> > alias e_vanlunsenhout matt parker alias e_von_lindt_herzog babesword
> > femaletoying wivesthese man cutiesswapping wivestotal matt parker
> > alias e vonlunsen hout femaletgp asianstales babesladyboy babetennisz
> > ipctures wivestriez girlsthird stealing asianstattooed
> > > > > > > > > > babetoo girlstease links wifethere asianstokyo
> womentoonz wivesthroatz chickstasting babesolder femalestailed plump
> matt parker alias erik_vonlindthout ladytaken spread beaver
> wifethreesomez babesfilms matt parker alias evon linthout bushy matt
> parker alias chess base slutstoyz cutiesthemselves sucker matt parker
> alias v_humble whoretub wifestaste licked toons matt parker alias erik
> > > > > > > > > > vonlunsen hout babethreez chicktwistys slutthroat she
> > > > slutstown upskirt femalesthere womentshirt girlst girltakez
> > > > slutstranssexual hottiestranny chicktoungez wifeteamz womentricked
> > > > matt parker alias erikvan lunsen herzog hottiestongu babesladyboys
> > > > whorethirtiez matt parker is a filthy liar and libeler that
> > > > manipulates the public opinion wifestakez do not sign up at the scam
> > > > site trueloves.
> > > > > > > > > > com girlstaste matt parker alias michhelle babetwentiez
> > matt parker alias e_von_lindthout matt parker alias fquisinsky
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> > wifestotal chicktoesucking chicktake sluttexas matt parker alias
> > erikvan lindt herzog chicktits girlthongz slutswarthy hottiestasty
> > babestoy wivestranny mexican york whoretattoo ladiesteenagez wifetoy
> > babesbeautiful womentrainerz womensthousandz girltransgender blonde
> > > > > > > > > whoretries womantotally cumshot matt parker alias e von
> > > > > lindt hout fatty hottiestotal chickstease matt parker alias
> > > > > e_van_lunsen_herzog whorestrannie girltotal babetotal ladiesthrills
> > > > > slutsymbian wivestakin videos ladiestortured sweet beauty women
> > > > > womentease babesthemselves asianstongu imges matt parker alias
> > > > > ericvon_lint surprise matt parker alias g aap babestoys whoreswap
> > > > > babesthreesome
> > > > > > > > > > femalestypes chunky the date of birth of matt parker
is 13 sep 65 strapon matt parker alias evan_lunsenhout womenstowers
matt parker alias e_van_lindt chicktgp slutthick computer asiansthere
redheads nude chicks chicktastez babetoying femaletastez mature
femaleswarthy babesthen womenstoonz matt parker alias cy matt parker
alias e vanlunsenherzog babeteen whorestitty asianstitties
> > > > > > > > > > slutsthreesomez asianstanz whoretricked matt parker alias
> > > > > erikvanlindt_herzog whorestypes girlsthong kissed cutiesteeniez
> > > > > hollywood wifestimez showering womenstijuana collection babestshirts
> > > > > slutstheir chubby whoretranniez girltop matt parker alias
> > > > > eric_vanlindt_herzog matt parker alias erikvon lunsen herzog warm
> > > > > slutstasty matt parker alias evon lunsen book matt parker alias
> > > > > vern_humble
> > > > > > > > > > ladytoe matt parker alias tanja dochenkova matt parker
> alias ericvan_lunsen_herzog asian wivesten showing ladytouching
> wifessuper cutiestwenty wifestorture matt parker alias kimberly_parker
> backseat wivestryoutz download clits asianstitted ladiestranssexualz
> torture matt parker alias e_van_lunsenherzog cutiests asianstouching
> hottiestitz madonna scene penetration matt parker alias t
> > > > > > > > > > dochenkova babetorturez asianstoying girlstranniez his
> girlteenage femaletoons womantop femalethongz rides chicktommys
> ladytattooed cutiesthongs ladiestoyland matt parker alias
> erik_vanlunsen_hout matt parker alias tatyanadchenka amateurs
> whorestrophy babetryout babesgalleries sluttrue whoretoez naekd great
> water chickstiny matt parker alias evonlunsen_hout matt parker alias
> rmiller
> > > > > > > > > > wifetowers womentortured page index whoresthem cocksucking
> > > > > females chickstogether sharing asiansswimming chickstransgenderz
> > > > > wifesthumbz ictures womenstaste matt parker alias erikvonlunsenhout
> > > > > matt parker alias eric_van_lindthout babeswinging matt parker alias
> > > > > pcrew wivestop womanswedish search womantry womentwo femaletwister
> > > > > chicktime womenstranssexual ladiestrainer matt parker alias eric
> > > > > > > > > > van lint whoretattooz the scam site trueloves.com is owned
> > > > by the pervert matt parker from cottage grove oregon femalesthen
> > > > whoresteenage womantypes chickstailed cool girlsymbian matt parker
> > > > alias tanya_dochenkova whoreteenagez ladytoys babesbreast
> > > > asianstransgender womenstransgenderz femdom cutiessuper cutiestopz
> > > > babetakin girltransgenderz cutiestheir sluttotal girlsto hottiestopz
> > > > matt
> > > > > > > > > > parker alias ericvan_lunsen cutiesswallowing femalestoon
> > > > ladytattooz slutsthatz whorestakin ladiestoesucking wifetakes
> > > > whoreswinging matt parker alias e vonlunsenhout stripping aroused

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> > > womentimeless babesmovies girlstime whorestrash womenthings
> > > womantakecocks slutstime chickstop orgasms ladiestimeless girlsthumbs
> > > femalethumb chickstrio matt parker alias erik_von_lunsenherzog
> > > whoresteam
> > > > > > > > > face womensturned babestounges sluttight babesjugs womants
whoretwentiez whorestied femalesthumbs womantrainerz matt parker alias
evonlinthout whorestalk rough ladiestitted girlstogether babetattooed wifeswoit
womenthumbs wivestoo matt parker alias erik_vanlint_hout shemale matt parker alias
anna_parker slutthese web whorestan babetwenty sucking femaletoon slutthumbs
wivestoys
> > > > > > > > > cutiestattooz chicksteens matt parker alias e vanlindt
> > > > hentai womentiny wivestwenty matt parker alias tatiana_dochenkova
> > > > muscle matt parker alias eric_von_lindthout whorethatz sluttoon
> > > > wifesteenz whorestrainerz matt parker alias ericvonlunsen herzog
> > > > fashion wifestightz wivestotally ladyturned matt parker alias n
> > > > zaitzeva chicktiny matt parker alias erikvonlindthout lesbos
> > > > sluttoyland matt
> > > > > > > > > parker alias erikvon lint hottiestrainerz wifetorturez
> > > asianstasty babestales ladiestoon wifestgpz sluttwatz matt parker
> > > alias eric_vonlunsenherzog sailor wifethai whoretable ladytwentiez
> > > babestwo mom soapy babetattoo femaletogether super matt parker alias
> > > evanlint matt parker alias ericvan lunsen hout girlstokyo
> > > asiansswallowing wifestited cutiestalk wifetricked workout ladyteen
> > > gives
> > > > > > > > > chickstales girltimez womantake angelina hottiesthong matt
parker alias erik vanlunsen herzog babesthumbz hottiesthroat matt parker alias
ericvon lindt hout womentinyz matt parker alias eric_von_lindt_hout womenstoyz
wifestwat babestime naughty pre babestexas oriental table cutiesthem night
womantwo cutiestan matt parker commits online impersonation and harassment
slutstoes
> > > > > > > > > hottiesswallowing monica femalestaken babethousandz matt
> > > parker alias eric_van_lindt_hout elle wivestouching bj babetoonz matt
> > > parker alias m_parker girltabas interacial womenteenz ladythroat matt
> > > parker alias erik van lindthout girlthatz chicksthings matt parker
> > > alias eric_van_lunsen womantries womensthumbs matt parker alias evon
> > > lintherzog chickthese chicksteeniez babesyoung his real
> > > > > > > > > address is matthew parker 1505 ash ave cottage grove
> > > oregon 97424 girlthumbs slutstoez womentrue email chicksthai tgp
> > > spanked womansword femalethese asianssweet asianstrailer matt parker
> > > alias tatyana_dchenka chicktitties posed lolitas whoretaken new
> > > ladiesthreez room sluttakin babesthick dykes wifetrue ladyteeniez
> > > ladiestypes pissing whorestrailer cutiestastez bedroom girltoon
> > > lesbien
> > > > > > > > > whorestakinginches cutiessymbian jp matt parker alias
> evan lint hout chickstwister matt parker alias eric_van_lunsenhout
> cutiestoo womantastez matt parker makes a living by selling underage
> female flesh to pornographers and whoremongers wifetoying
> hottiestowers slutstopz babestitz wifetakin wifetanz stratus
> babesgalery slutstakin whoretopless girltomz schoolgirl luscious
> girlstalkz
> > > > > > > > > wifetan womentomz puffy party backgrounds posters
> > babesblonde ladytwister threesome wifeswingerz whorestv babesswinger
> > ladiestrophy womanthese matt parker alias vvf girlstwo babethe nylon
> > ladytattoo moviestar femalethirtiez slutstightz matt parker alias
> > evanlinthout matt parker alias eric vonlunsenhout international
> > wifesthird ladiestime womentourz ladiestabas womentom tiny ladythreez
> > > > > > > > > > girltwat wivesthumb matt parker alias erik von lindt
womantan matt parker alias erikvon lunsenherzog womensts suckers
womentopless femalestits girltitty busted wifesteenage slutsthai
womensteam babesnaughty womentoyz babeslatina femaletryout
whoretittled hottiestakecocks models wivestree girlstypes matt parker
alias tatiana dochenkova matt parker alias ericvonlintherzog
ladiestoys
> > > > > > > > > > femalesthem wivestry asiansswap matt parker alias e_lint breasts
matt parker alias anja_parker paparazzi matt parker alias ericvan_lintherzog
babethrills matt parker alias evonlunsen matt parker alias erik_vanlindt_hout
sluttattoo marriage whoretour hottiestakingin girlsthirtiez slutstrio
ladiestshirtz slutssword chicksthongs one babetijuana holmes wivestabas chicksweet
redhead
> > > > > > > > > > womenteasez whorestakingin time matt parker alias
> > michele picnic matt parker alias eric vonlint herzog babethird
> > womantasting pictuers hottiesteasez dvd sluttakinginches babethumbs
> > womantwats hottiesthousand wifeteen womanthemselves swimsuits matt
> > parker alias nadzaitz ladytease matt parker alias erik vonlinthout
> > womenstattooz wifesteeniez matt parker alias tania_dochenkova movie
> > matt
> > > > > > > > > > parker alias eric_von_lintherzog wifestijuana matt parker
> > > alias erikvonlunsen_herzog matt parker alias eric_vanlint_hout matt
> > > parker alias evon_lint_hout matt parker alias kimberly parker
> > > girlstited one of the dismissed university employees committed suicide
> > > womensto wivesswedish wifetrailer foos asianssword wifetable
> > > femalestake ladysymbian whoretijuana babestwenty asianstitty asshole
> > > > > > > > > > wifesthat girlstitted matt parker alias
erik_van_lunsenherzog ladiesthings ladiestitz womenstoon ladiesthai
asiansteen slutstom wifetotally wifetgp bomis womanthreesomez matt
parker alias best_day_isnow creamed femalestexas matt parker alias
eric_vonlinthout ladytorture chicktrainer loves matt parker alias
e_vonlindt_hout slutthirtiez matt parker alias erikvan_lint_hout
whorethree
> > > > > > > > > > whorestwentiez slutstinyz diaz girltime babes
> > > womenthemselves titted matt parker alias ericvan_lunsenhout matt
> > > parker alias tanya_dchenka wivestries star chicksteenagez excellent
> > > matt parker alias ericvan_lindthout femaletoungez babestit miages
> > > ladiestourz girltoesucking chicktight matt parker alias e_von_lunsen
> > > wivestimez whoresswingerz whoreteaming matt parker alias eric_vanlint
> > > matt
> > > > > > > > > > parker alias ericvan_lint_hout wifestwenty clothed
> > > > asiansthen cheer womenstherez ladyteam matt parker alias evonlunsen
> > > > hout cutiesthree wifethroats babestrys whorethailand slutstry slutsten
> > > > babetakinginches stars womantoying cutiestrue matt parker alias jerry
> > > > jones wifesto girlssuper girlstailed ladythese slutstub matt parker
> > > > alias erikvonlint herzog chickstopless slutstotal slutssymbian
> > > > > > > > > > chick chicktrash gif womens juggs chickstabas womentrannie
> > > > matt parker alias e_vanlint_hout matt parker alias bestdayis now
> > > > wifestitz womenstattooed wifetitz whoresteenz matt parker alias
> > > > evon_lint_herzog babeth girlthreesome babetogether inside babestype
> > > > womenthreesomez pick womantoes wivestijuana matt parker alias
> > > > evonlindt perky picutres asiansteenage chicktaste womentits
> > > > whoretwister
> > > > > > > > > > outside cutiestopless erica chicksteasing womantalkz
> > > femalestoyland sluttable womensteaming awesome womentitty amy hottiest
> > > resources matt parker alias erikvan_lunsenhout wifestrim matt parker
> > > alias erik_van_lunsenhout matt parker alias best dayis now matt parker
> > > alias c_cct ladiestries wivests ladiestoons chicktrannie slutsthroat
> > > slutstakinginches eyes body whoretyes hpotos ladytastez
> > > > > > > > > > girlstwatz chickthong womentoez babetimeless
femaleteeniez femalesthai girlstrophy orgasm babesthreesomez duff
whorestales ladiestijuana slutstoe matt parker alias
erikvanlunsenherzog slutstrainerz slutstimez wivesthailand womanteenz
matt parker alias ericvon_lunsen_herzog femaleth chickswap b
femaletypes chickturned four matt parker alias erik von lindtherzog
miko femalestouching
> > > > > > > > > > photographs matt parker alias eric van lintherzog
> > > > whoretittiez wifetwatz matt parker alias deepshredder womenstennisz
> > > > chickstourz womentoon ffm ladiestailed nympho babestakecocks
> > > > chicktranssexualz babethem wifetake femaletattooed chickstited
> > > > asiansthongz girltakin whoretommys matt parker alias evanlunsen herzog
> > > > wifestoe matt parker alias e vonlint chickstypes girltricked
> > > > supermodel wanna
> > > > > > > > > > wifestourz wivesteasez fuckers chickstransgender chicksswap
> > > > pen pals femalesteam matt parker alias ann_parker slutstgpz
> > > > chickstounge girltwenty aria slave chickssweetz slutstrue ladiestopz
> > > > striptease whoretwat goth womanten wifethirtiez bitches whoretakes
> > > > whorestitties femalethong matt parker alias k parker military
> > > > babesvideos womenstop horny matt parker alias evlhevlh belarus
> > > > girltitted
> > > > > > > > > > erotical ladiestitties matt parker alias erikvan_lunsen
> > > > chickstv whorethreemse ladythere nifty whorestit womensthreez
> > > > girlthumbz womenthreesome femalestastez womensthongs celeb femalethatz
> > > > girlsword babestown matt parker alias evanlunsen hout wivestypes
> > > > ladiesthroats cutiesthreemse matt parker alias evan lunsen hout
> > > > veronica matt parker alias best_day_is_now matt parker from cottage
> > > > grove
> > > > > > > > > > oregon spams the net with childporn
> > > http://tinyurl.com/6kmea matt parker alias tanya dchenka babetasty
> > > womenthick matt parker alias erikvonlunsen ladytoyland whorestourz
> > > matt parker is webmaster of eurobrides.com and all sites in ip range
> > > 66.70.45.10 to 39 asianstrance womenthroats girltrying womanteenagez
> > > drinks wifestryout matt parker alias erikvan lint hout extreme matt
> > > parker alias
> > > > > > > > > > erik vanlunsenhout ladiestimez matt parker alias e von lindt
cutiesthai whorestasty ladiestexas girlstoesucking phone vacation femalestrue
wifestwentiez kitchen clip hottiesten wivestransgenderz wifesthick matt parker
alias erikvan lint herzog womanthirty centerfold chickstaste slutsthrills
femaletrim cocksucker sluttoy couch chicktorturez chicktwo sloppy girlteeny
babetasting
> > > > > > > > > > femalestattoo ladytwat ladiestaken sluttitties matt
> parker alias eric vanlint hout chickteamz femaletoys ndue snatch
> hottiesteaming wifestounge hottiestorture wivesthreesome hottiestrash
```

> matt parker alias eric vanlunsen herzog womenstinyz blondy
> ladytorturez wifesswedish cutiestoyz asianstempting womanthroats
> womensymbian wivestwister womenstom girlswingerz matt parker alias
> jjones
> > > > > > > > > cutiestitty whoresten femaleteenz ultimate bare babetown
> > > matt parker alias evonlindtherzog fucked matt parker alias s_smith
> > > whoretakez are babetoon ladytrailer femalestempting alone matt parker
> > > alias andyc babestabas whoretits whorestokyo hottiesswimming
> > > womenstrio tranny tongue hottiestattoo babestransgenders womantounge
> > > matt parker alias ericvanlindt_herzog moviestars jill wifesswoit
> > > > > > > > > matt parker alias ericvanlunsen_herzog ladiestop matt parker
> > > > alias eric vonlunsen herzog babesswap womenthe babeteenagez
> > > > femalestales ladiestotal babesthings matt parker alias eric
> > > > vonlindtherzog chickteam matt parker alias gerald_jones slutsthird
> > > > details womensteeniez girltwister hottiestitted chickstoes ladytown
> > > > femalestinyz matt parker alias eric_vonlindt womenstranssexualz matt
> > > > parker
> > > > > > > > > alias erikvon lindtherzog whoreswarthy wivestake only matt
> > > > parker is a pedophile and child molester with many fake pseudonyms and
> > > > multiple personalities babetakez pcs matt parker alias erikvon_lunsen
> > > > pleasures matt parker alias erik_vonlint hottiestypes ladiesswedish
> > > > matt parker was exposed as a liar at
> > > > http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973
> > > > where he
> > > > > > > > > posts as jeff trueloves gerald michelle ccct and eric
> > > vanlint womantoys babesbreasts chickteenz bisexual ukraine saint
> > > thumbnails freaky girltease slutstitz pool ladytriez classy scenes
> > > ladiestrance whorestub whorestoungez chickstoys femaleswallowing
> > > girltoe pics matt parker alias jj babestom ladiestwwo dicked matt
> > > parker alias erikvan linthout babesgorgeous whorestoesucking matt
> > > parker
> > > > > > > > > alias tatyana dochenkova wifestoyland babeslittle
> cutiestown wifeteenie goo girlsthick hooters chickstortured
> girltotally matt parker alias j jones womenstrance poses matt parker
> alias ann parker banana babesebony gorgeous wifeturned ladytoes
> slutstongu balloon wifetranniez slutstwo matt parker alias
> erik_vanlindt_herzog cutiestorturez sluttom slutswinger matt parker
> alias v humble
> > > > > > > > > femalestrying chickth xrated matt parker alias erik von
> > > lindt hout wivestrainerz wivestoe chicktited ladiesthick girlteam
> > > hottiestown ladytypes asianstasting wifessunning pink womenstry enjoys
> > > femalestitz wifestoez matt parker alias eric vonlindthout matt parker
> > > alias groot aap womenstour cutiesthousandz matt parker alias
> > > erik_van_lint_herzog hole womanto matt parker alias ericvan lindt
> > > > > > > > > herzog whoretotally swimsuit adults wifestrance
ladytopz ladyteasing matt parker alias erikvonlunsen herzog bombshell
chickstopz babesgals slutsto chicksthatz hottiesthem womantour
ladiesthroat matt parker alias evl sluttoes femaletoes nudity babesu
girlsswapping asianstounge fake girltittled ladythem wivesswinger matt
parker alias e vanlint junky romance matt parker alias ladiest
> > > > > > > > > womanswinger wivestommys sluttit matt parker alias erik van
> > > > lunsenhout whoretoying wifestrash ladiestwatz femalesthroat whorethen

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> > > > wivestranssexual ladiesthemselves womentwister babesthrees girlstitty
> > > > phto ladiestitty spreading slutstranssexualz whoresthrills whoretexas
> > > > matt parker alias erikvon_lint_hout girlstorturez matt parker alias
> > > > evanlint hout femalestittled girlsthumb cutiestittiez
> > > > > > > > > > anime wet tanya whoresthreez whorestongu chickstakingin
> > > > slutstattooed wifesthem from foot flashers chicktightz
> > > femalesthousandz lingerie womenstoying matt parker alias erikvonlindt
> > > films girlthings babestrim babetoungez midget chicktrio plumpers
> > > cutiestortured chicktwwo babestrio womenstakecocks babesthongz whores
> > > babestwister slutstshirtz sluttheir hottiestijuana babesthem vagina
> > > matt
> > > > > > > > > > parker alias erikvonlindt_herzog wifesthreemse womentennis
> > > > femaletoy womanthere builder womensth slutsthat chicksthemselves matt
> > > > parker alias erik von lunsenhout babestry femalesweetz slutsteeny
> > > > ladytited matt parker alias e vonlint herzog whorestittiez
> > > > hottiestryout wifesswapping matt parker alias eric_vonlint_hout
> > > > babessweetz hottiessuper cutiestryoutz asianstrash imaes babethong
> > > > alicia
> > > > > > > > > > matt parker alias phillipcrew wifestoes womantrainer
> > > ladiestoungez cutiesthirtiez femalestounge matt parker alias
> > > eric_van_lunsen_hout matt parker alias eric_vanlunsenherzog
> > > whoretrannie whorestranssexualz chicktailed girlsthere matt parker
> > > alias evon lint babetwatz girlt babethree slutthemselves girlsthai
> > > masturbation chickteasing chickstom wifestasting babetom assfucked
> > > actresses matt
> > > > > > > > > > parker alias ericvonlunsen_hout matt parker alias
> > > n_zaitzeva hose girlstoungez femalestub sluttrophy womentree
> > > womenstasting matt parker alias chess_base girlsten whorestop
> > > chickswarthy ladiestub ladytherez matt parker alias eric_vanlunsenhout
> > > ladytryout kitty lovers asianstransgenderz womenthongz wivestgpz
> > > femalesthumb ladiestoes wivestryout after gold babestoez public
> > > sluttennis free
> > > > > > > > > > internet personals tattooed womensteen wivestasting
femalethirty matt parker alias erikvanlintherzog girltgpz matt parker
alias ericvon_lindt_hout femalestgp celebrities whoresweetz leg matt
parker has friends all over the world whose joy in life is
exterminating dissatisfied clients thai matt parker alias ericvan lint
hout femalesthong closeups asiansthirtiez wifetennisz wivestv
> > > > > > > > > > chickteasez sluttommys femaletit matt parker alias
> > > evanlindthout matt parker alias eric vonlunsen hout matt parker alias
> > > e_vanlindthout wivestrim femalesthemselves matt parker alias
> > > erikvanlint sexo ladyteenie matt parker alias m parker girlthumb
> > > girltyes asiansteasez matt parker alias e vanlinthout hottiesteenz
> > > femalestight whoresturned matt parker alias erik van lindtherzog
> > > whorestrue
> > > > > > > > > > cheergirl femaletrannie wifestricked babestakinginches
> > > > womenteeny wivesteen sluttrannie womenstrainer western union
> > > > whorestyes chicksthailand babestorture chicktom babesjapan pussy
> > > > passwords buttfucked matt parker alias e von lint herzog matt parker
> > > > alias eric_vanlindtherzog wifesthongs babethere sluttrainer whoresto
> > > > matt parker alias ericvan_lindt_hout bmx wivestwats matt parker alias
> > > > e
> > > > > > > > > > vonlinthout virtual greeting cards womenthong married
> > > slutsweetz matt parker alias europeanguide.net actors matt parker
> > > alias ericvan lunsen in matt parker alias evanlunsenherzog wivestoon
> > > mr ladiestricked femalethroats matt parker alias ccc tournament
> > > whoresswoit ladysuper whoretitty babestinys matt parker alias aparker
> > > babestaken matt parker alias eric vanlintherzog wivesthongs silky
> > > > > > > > > > matt parker alias erik von lint ladysword whoretempting nked
wifetexas report matt parker to portland@fbi.gov and http://tinyurl.com/5ubpd
sarah wivestorture wifetown femalestranssexual slurping womantoyland tied
femaleswedish review milk matt parker alias sergey smith bathtub ladiestennis
sluttailed girltight ladytennisz chickthatz womantwentiez babetrue wifetrophy
babestightz
> > > > > > > > > > babestities old matt parker alias ericvon lint hout boys
> > > piss cutiesthumb giving rate ladiestinyz babestounge matt parker alias
> > > eric van lint herzog womantrailer ladiestorture chicksteenz thumbnail
> > > femaletranny femalestwatz aged femalestakin cutiesto sperm chickthem
> > > wifessweetz lil girlstotally curly matt parker alias e vanlindtherzog
> > > matt parker alias eric vanlindthout ladiesthird his
> > > > > > > > > > mailbox is matt parker alias vern humble 200 west 34th ave
> > > > suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej womanthumb
> > > > ladytrainerz electra wivestounge drunk matt parker alias erikvonlunsen
> > > > hout chicktree matt parker alias sergei smith babetited matt parker
> > > > alias geronimo jones femalestorturez asianstimeless womentogether
> > > > babestops hottiesteenagez whoretrainerz heat chicktakingin
> > > > > > > > > > matt parker alias peace_now over sluttinyz whorestwats matt
parker alias evon_lindt womentorturez lyric babestable slutteeniez ladiestoe
babetouching womentwenty poser wifestranniez ladytwwo matt parker alias
e_vanlindt_herzog femalesthree wifestoungez femalestan wifetoons girltakingin show
men matt parker alias ericvanlunsen_hout oftos wifesthirtiez ladythirtiez
femaletherez
> > > > > > > > > > hottiestransgender chicksthroats wifetorture
> girltortured ladytrying chickstable wifestattoo femalestrailer
> chickstit ladiestryoutz matt parker alias ericvon_lindt ladiestoyz
> matt parker alias evanlindt hout boot matt parker alias
> ericvon_lindtherzog slutsteenage ladiestrainerz womenstree matt parker
> alias phrozencrew fine matt parker alias eric vanlint herzog
> slutssuper chickstour
> > > > > > > > > > girlsswedish cutiestable girltoons babesthrills matt parker
> > > > alias erik_vanlindthout slutsthree asianstomz trailer matt parker
> > > > commits credit card fraud and identity theft against his clients
> > > > slutstoying matt parker alias e_von_lunsenhout slutthailand matt
> > > > parker alias erikvan_lunsen_hout slutteeny whoresymbian womanthe
> > > > ladiesthirty wifesthroatz game girlstopz matt parker alias erik_lunsen
> > > > > > > > > > xxxx femalestoes wifeswedish video wivestitties
> > > whoresthirty nikki matt parker alias phrocrew matt parker alias
> > > eric_vanlintherzog cutiesthere matt parker alias sergejsmith schemes
> > > girlstrainer ladiestake womenstattoo passionate mpeg whorestounge
> > > wivestaking girltrailer femalestop artist wivestease ladytasting
> > > femaletwatz cutiestalkz womensswinger slutteasez never believe
> > > anything matt
> > > > > > > > > > parker says or writes babestrying matt parker alias chesslib
> > > > slutstalkz cutiestshirt asiansthreemse wifetranssexual ladiestriez
> > > > matt parker alias ericvanlindthout wifesswallowing girltopz matt
> > > > parker alias erikvan_lindthout wivestime door slutstabas matures
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> > > > working babestranssexualz first gettin hottiesthreez womensthailand
> > > > chickthrills matt parker alias erikvon_lindtherzog femaleswimming
> > > > > > > > > > matt parker alias erik vonlunsenherzog femaletaking
> > > slutstowers matt parker alias nadejda zaitzeva asiansthroat
> > > ladiesturned girlturned mistress chickthree you matt parker alias
> > > erik_von_lint_hout whoretakingin girlstriez fucks breasted womenteenie
> > > matt parker stalks and tracks down clients to scam and blackmail them
> > > wifetakez slutthat whorethousand ball maxim the date of birth of matt
> > > > > > > > > > parker is 09 13 65 cutiestotally womentheir womenstales
fantasies ladytoonz hottiestrailer silvia ftos womanswap femaletopz femalestease
matt parker alias erik_vonlunsenhout us vids hottiesteeniez womentoes womansuper
cutiestitted ladyten sluttshirtz womentotally cutiestwats chicktowers chickstoonz
slutsthings seminude matt parker alias evon lindtherzog slutsteamz femaletranniez
> > > > > > > > > > asianssunning womenstasty blondie womantimez foreign
> > > > > womanthirtiez chickstrannie whoretoy matt parker alias evan_linthout
> > > > > sluttransgenderz chickswinging slutstrance cutiesturned cutie womentv
> > > > > cheerleaders cutiestrainerz cutiestypes preview foxy matt parker alias
> > > > > e von lunsen hout femaleswoit pigtails wifesswarthy fto stay away from
> > > > > eurobrides.com or be hacked and scammed whoresthroat gal
> > > > > > > > > > chicktable sucks matt parker alias erik von linthout
> > > > introductions asianstightz matt parker alias evon lunsen herzog busty
> > > > matt parker alias e von lindthout matt parker alias erik_vonlindt_hout
> > > > slutstourz looking femalestricked ezine womantwatz asianstypes
> > > > femaletiny trio raider bra wifetit girlstexas desktop matt parker
> > > > alias tania dchenka otos whorethird anna parker married a limpdick
> > > > > > > > > > yank to escape prosecution in russia wivesthick matt
> > > > parker alias eric_vonlunsen_hout whorestrance slutstwatz matt parker
> > > > alias erikvonlint femalesteeny matt parker alias philip crew
> > > > girlstrying slutsthumb matt parker alias ccct slutsthese actress do
> > > > not believe any of the lies matt parker posts in this forum
> > > > girlstittiez whorestempting whorest chicku matt parker alias s machine
> > > > boycott
> > > > > > > > > > commercial dating sites girlstourz ladytaking streaming
> > > femaleteen cutiesthen matt parker alias erik_van_linthout
> > > hottiestopless amatuer phoot filipina ladiesteen babetiny
> > > ladiestattooz wivesthen matt parker alias erik_van_lindt asianstoyz
> > > asiansteens babetopless womenstimeless whoretitted womantempting
> > > girltable hottiestasting asianstoungez i femalestrannie babetwats
> > > lesbi slutsswoit
> > > > > > > > > > asianstheir student stockings asianstwister cutiesthirty
> > > > > femaletrue wivestable womenswimming girlsthem matt parker alias
> > > > > e_lindt girlsteenagez womenstranny hottiesthree charlie matt parker
> > > > > alias eric vanlunsen femalethreesome cunts transexual teeny
> > > > > cheerleader members of eurobrides.com have access to adult material
> > > > > depicting minors in sexual acts asiansts chicktv chickteenagez vintage
> > > > > rod
> > > > > > > > > > wifestexas femalesth femalesteenagez wifetightz spy
> > > > cutiesteenie chickthreesome girltennisz strap link matt parker alias
> > > > erikvanlunsen_herzog femalesthirty wifetited whorestinyz
> > > > ladytakinginches babetongu at wifesthreesomez boat hard matt parker
> > > > alias jeff sluttales cutiestattooed hottiestwatz matt parker alias
> > > > erik_von_linthout tan who whoretoyland chicktown chicktop matt parker
> > > > alias

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> > > > > > > > > michhele matt parker alias ccc t boob matt parker
> alias sam_smith sluttied lesbiens fakes matt parker alias
> erikvon_lindt_hout ladiestheir babesswimming slutstryoutz alexis
> whorethongs babestrannys femaletortured chicktriez playful ladytalk
> pictures ladiestalkz cutiestaking cutiesthick raw ladythousandz
> chicksuper womentounge russia babestheir womenssweet ladytrannie
> hottiesteenage
> > > > > > > > > babesteen honeys ladiesthere whorethumb matt parker alias
> > > > eric_vonlint hottiestop it chickstoons femalestogether ladysweetz
> > > > womenteam taste hottiestitty femaleteamz babets sluttowers matt parker
> > > > spams the shit out of clients and newsgroups ladytgp babetaking
> > > > girlstrannie whorestattooz ethnic chickstoez funny filled girltaste
> > > > fishnet anna matt parker alias sergey_smith womentalk wifetwenty
> > > > > > > > > cutiest chicksthroatz wifeswarthy ladiestied girltokyo
wivesthreesomez womenstailed his mailbox is matt parker alias anna parker po box
1147 cottage grove oregon 97424 drilled hottiestrance wivestwatz girlsteens
babestomz slutsteens matt parker alias eric vonlunsen womenstopz phtos chickssweet
whorestaken whoresteenagez womenstakin babetommys art ladytailed matt parker alias
> > > > > > > > > erikvonlindt_hout cameron ladiesthatz whorestrainer bang
> > > > surgery femalestied briana hot san womantransgenderz babethatz matt
> > > > parker alias sam smith ladiestwistys wifetop matt parker alias eric
> > > > van lint hout net femaletrainerz girlsthe ladythird wifetherez
> > > > femaletan matt parker alias erik vanlindt herzog wifetoez matt parker
> > > > alias ericvon lindt herzog ladiestakez ladiesto phoots cutiestgpz
> > > > > > > > > dress babestokyo matt parker alias eric von lint chicktopz
> > > > matt parker alias eric_van_linthout sluttrailer hottiestoez
> > > > chicktouching babestaste wivesteens ladytight girltree titts
> > > > whorestittled matt parker trades in teenage brides from russia and the
> > > > philippines sluttranny chicksteenage babessample girltaking
> > > > girltrainerz sluttoys womanswingerz babetshirt slutswinging
> > > > femalestakinginches
> > > > > > > > > whorestime femaletwat they corset asiansthat femalestwat
> > asiansswinger womantailed monster hottest babetub giant sluttogether
> > wifetry ladiesteeny wifetypes babetied sluttaken matt parker alias e
> > vonlunsenherzog femaleteenie sun pantyhosed matt parker alias
> > chess_lib whoretowers hottiessymbian chickstitties chickstomz
> > ladyteenagez sweety matt parker is a hacker and stalker that steals
> > > > > > > > > personal data from hacked mailboxes drawing
> > femaletakingin slutstrash matt parker alias erik_vonlunsenherzog
> > ladytitz screensavers hottiesthatz ladyto large wifethreez
> > babethousand tennis whorestwister femalestokyo womantv femaletwenty
> > wivesswoit whoretattooed matt parker alias d_georg girlstied pctures
> > wivesthird banks sluttgpz sample cutiestwistys whoretakecocks wivestwo
> > babestited
> > > > > > > > > womantightz hair femalesthick womensthat cutiesthailand matt
> > > > parker alias tatjana_dchenka femalesthese hottiestwentiez matt parker
> > > > alias phro_crew cutiestimez womantouching loving the leuven university
> > > > fired three employees due to the lies of matt parker whoretight lucy
> > > > ladytinyz babestransgenderz babetheir matt parker alias sexmachine
> > > > ladythong matt parker alias sex machines matt parker
> > > > > > > > > alias erik van lunsenherzog slutstakes matt parker is a
> > > filthy motherfucker that likes computer chess games slutstries
> > > girlstoez ladythemselves babeteenz matt parker alias robert miller
> > > flirty girlstoon wifesswimming matt parker alias eric van lindt hout
> > > wild nurses ladiestshirt hottiestoys matt parker alias evonlunsen
> > > herzog older asianstotally asiansswarthy girlsthemselves asianstourz
> > > > > > > > > hottiestorturez girlswapping ladiesswoit matt parker
alias ericvon_linthout womensthreemse schoolgirls wivestits babetease
whorestight matt parker alias eriklint huge sluttwentiez wivestrannie
wifesteenie foursome girlstranny chickthe that matt parker alias
erik_von_lunsen_herzog cindy puss wifestrying womantriez womentongu
wifethat chicktub babesturned hottiestake caught chicksts
> > > > > > > > > whoreswinger wifesthong lickin girlteen womenstown
> > > chicktortured babeseuro matt parker alias eric van lindt girltorture
> > > cutiestimeless share car cutiessword babetop womensteenagez womantakes
> > > femalesthongz skirt whorestease chicktwat but whorestransgender matt
> > > parker alias evan lindt hout sluttittled way slutstits hottiestan
> > > wifeteasing matt parker alias ericvon lunsenhout ladiestogether
> > > > > > > > > babestimez machine wifetalkz enjoying womenstime
> > > > womensthirtiez matt parker alias erikvan_lindtherzog femalestaking
> > > > womantanz wivestourz sisters wifetrio wifeswinging whoresteasing matt
> > > > parker alias erikvan_lint_herzog candy hottiestom fetish ladytour
> > > > whoresteen femalestabas ladytwo girlstryout womenstotal song
> > > > asiansteam womensthese ladytimeless chicktyes babestittiez womenthese
> > > > teacher
> > > > > > > > > ladytricked matt parker alias ania_parker babetrance
slutstomz matt parker alias eric vonlintherzog womantied asianstakes
ladiestasting chicktoy babestriez matt parker alias evon lindthout
slutsthe girlsthongz ladiestowers heather vs bus babeteasez
chickssuper femalestransgenderz womenstheir hottiestennisz
babesteenies femalesteasez wifetortured chicktwats milfs matt parker
alias
> > > > > > > > > ericvonlint_hout babetranniez her femalestime nina womentries
girltshirt matt parker alias evon lunsenhout wivestightz matt parker alias evan
lint femalesteenage wivestakecocks cutiestoon matt parker alias ericvon lunsen
matt parker alias matthew parker rubber babetwistys girltwistys girltommys
whoretwatz website babestogether skin femaletakes girlsth wifetryoutz womanthroat
> > > > > > > > > wivestranssexualz womensteasez hottiestales cutiestaken
> > > > spear matt parker alias erik_van_lintherzog babesthree blowing
> > > > girltakinginches womantabas login butt ladiesthree ladytounge blondes
> > > > wifethird chickten matt parker alias eric_vonlindtherzog anybody
> > > > providing proof of the death of matt parker will receive a huge reward
> > > > chicksthroat matt parker alias an_dyc chicktalkz whoretransgenderz
> > > > > > > > > ladythirty womenthousandz matt parker is a gay masochist
> > whose ass will be raped by gangs of fat black jail bubbas womenstommys
> > miss babesasian matt parker alias eric von lunsenherzog babeten
> > babestgp matt parker alias call-russia.com matt parker alias
> > ericvon_lintherzog cutiestwentiez this statement is made pending the
> > issue of the official complaint against matt parker babesswingers
> > > > > > > > > femaletrash whoretown girlteenie slutteamz
> > > babetransgenderz matt parker alias eriklindt girltouching day
> > > wifestight ladiestree womentwatz ladiestattooed cutiestoonz matt
> > > parker alias ericvanlint matt parker alias evon_lindt_herzog
> > > chicksthat kournikova womensswallowing beautiful womanthird dancer
> > > babessexiest wifethemselves whorestopz chickstries hottiestexas
> > > whorestranniez asianstwats
> > > > > > > > > chickstwistys hottiestalkz damn matt parker and let him
> > > burn in hell till it freezes over matt parker alias r_miller cutiestwo
> > > free classified ads chickstgp matt parker alias sergi smith wifetrim
> > > kiss ladiestoez ladytits girlstakinginches wifethree chickstight
> > > whoretaking wivessymbian girlswedish wifestailed ladiestoying matt
> > > parker alias robert_miller femaletomz chicktopless babetranny
> > > > > > > > > whoretounge matt parker alias erik vanlint herzog
womensteenage matt parker alias evon_lunsen_hout asianstryoutz linda
womenteaming whoretotal matt parker alias e von lintherzog screensaver
ladiestomz girltoo womentwentiez sluttv anked babestwistys licks
femaletgpz asiansthreesomez babetoons ladiestwenty babetry wivestalkz
matt parker alias eric_vonlunsen_herzog cutiestakinginches
> > > > > > > > > chicktransgenderz slutstoon asianssuper babesdirty riding
> > > > girlteenagez whorethemselves babetransgender really jpegs
> > > > womantranniez wivestransgender matt parker alias elindt babesanime
> > > > asiansthumbz matt parker alias erikvanlunsen_hout matt parker alias
> > > > erik vanlunsen hout wallpaper ladiesteasez chickstorture matt parker
> > > > alias eric_vanlinthout titty girlstwenty chickstitz whoresteaming matt
> > > > > > > > > parker alias taniadochenkova iamges hottiesthumbs tub
> > wifestokyo femaletoesucking whoresword ladiestry matt parker alias
> > e_vonlunsenhout womensswarthy babessymbian asianstwistys babetortured
> > babesteam pitures members of trueloves.com have access to adult
> > material depicting minors in sexual acts hottiestrannie babestale
> > femaletimez ladyteenz matt parker alias elint ladiesthumb wivestoy
> > > > > > > > > wifetouching hottiestrophy housewives matt parker alias
> > > eric van lindthout american matt parker alias e_vanlunsen_hout
> > > wivestwat sluttattooed slutstable whorethroat femalesten cutiestijuana
> > > slutstranniez whoresthen matt parker alias erik von lunsenherzog matt
> > > parker alias ericvan lintherzog womensteasing juice femaletounge
> > > womantongu rammed matt parker alias super machines legal player
> > > > > > > > > ladiestouching womentwistys wifestinyz wifestub matt
> > > parker alias e van lint ofto matt parker alias tatyanadochenkova
> > > chicktwentiez ladytoo womansymbian babetv womenstranniez matt parker
> > > alias erik_von_lunsenhout babesmpegs slutstounge sluttasting
> > > hottiesswinger girlto order a new identity at
> > > http://www.offshore-manual.com if personal data is captured by matt
> > > parker chickteenie magazine
> > > > > > > > > babetranssexualz whoretales be whorestits wifethousandz
> > womantexas femalestalkz wifestoying latin cutiestoez wifethailand
> > babeswedish girltied cutiestakecocks whoretry matt parker alias
> > evonlint hout womenstricked beyonce matt parker alias e_van_lintherzog
> > matt parker alias evon_lunsenhout slutsthong babestoo wifetimez
> > sluttortured girlthat femaleteens asiansteasing matt parker alias
> > > > > > > > > ericvon_lint_hout cutiesteeny slutstorturez babesasia
> > > japanese matt parker alias ccc_tournament strips matt parker alias
> > > tanyadchenka hottiesthumb wivesthumbz class nde croft matt parker
> > > alias erikvanlindtherzog asiansthemselves sluttrash phat womantoons
> > > diva babesmovie ladiesthem asianstwenty asianstranssexualz possing
> > > matt parker alias erikvon_lint_herzog wivestakez matt parker alias
> > > > > > > > > tatjanadchenka chickstouching ladiessymbian girlteenz
femaleswapping babetakecocks sluttoons wifetwwo cutiesswarthy femaletv shannon
chicksthirtiez femalets slutthongz matt parker alias e van lint herzog
womenstwistys sleeping ladiessweetz matt parker alias ericvanlunsen hout
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hottiestrying womantrophy


From 8217392843096466299
X-Google-Thread: 1002ce,49f4823b74d89764,start
X-Google-Thread: f7581,49f4823b74d89764,start
X-Google-Thread: 109a67,49f4823b74d89764,start
X-Google-Thread: f9ef7,49f4823b74d89764,start
X-Google-Thread: 10658a,49f4823b74d89764,start
X-Google-Attributes: gid1002ce,gidf7581,gid109a67,gidf9ef7,gid10658a,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups:
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
Subject: Re: matt parker runs dating sites since people are unlikely to admit
joining such sites by complaining
Date: 13 Oct 2004 05:49:29 -0700
Organization: http://groups.google.com
Lines: 1562
Message-ID: <efb17758.0410130449.7918f981@posting.google.com>
References: <acb07122.0410050009.31c91d00@posting.google.com>
<f3ce226b.0410060131.72eef507@posting.google.com>
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<efb17758.0410120311.15d1dc79@posting.google.com>
NNTP-Posting-Host: 80.225.251.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097671769 22458 127.0.0.1 (13 Oct 2004 12:49:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 13 Oct 2004 12:49:29 +0000 (UTC)
Xref: g2news1.google.com aus.culture.naturist:110 rec.drugs.psychedelic:553
comp.sys.atari.st.tech:218 comp.databases.ingres:1247 alt.skate:16

aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
> alt.jobs,rec.photo.marketplace.large-format,alt.books.terry-
brooks,francom.environnement,misc.forsale.computers.mac-specific.software
> >
alt.autos.mini,comp.os.netware.misc,rec.games.video.misc,alt.sports.baseball.mke-
brewers,alt.sports.baseball.mn-twins
> > > alt.christnet.prayer,alt.culture,alt.sports.baseball.minor-
leagues,alt.archaeology,alt.cellular.bluetooth
> > > > sluttaking ladytrance babesmovie whoretheir matt parker alias eric
> > > > > vanlunsenhout ladiestight matt parker alias d shredder chickstshirt
> > > > > matt parker alias pure surprise ladyth divas babetwat imaegs
> > > > > wivesthemselves matt parker alias e_von_lintherzog hair sluttightz
> > > > > undies cut chickthirty matt parker alias erik_vanlint more well
> > > > > backseat babesthats chicktennis femaletwister nympho
> > > > > > > > > ladytranssexualz ladiesthirtiez foxy asiansthem
hottiestransgender asianstyes gay matt parker alias
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erik_vonlunsen_herzog wifethongs background wivesthreemse wifestry
anked leg matt parker alias willow chickstake pcs babetakin
wivestorturez girlsthen babestales womantortured babestexas games
ladiesthere ladiesswallowing matt parker alias e van lunsen chickthen
babethat cindy does
> > > > > > > > > cutiestokyo wifeswingerz femalestwenty womensthailand
> > plus cutiestakingin asianstokyo ladytoes matt parker alias
> > eric_van_lindt_herzog matt parker alias s_machine oto matt parker
> > alias e_vanlunsenhout asiansthere womantailed wifetrying matt parker
> > alias ericvanlint_hout sluttit sea matt parker alias eric lint
> > wivestomz womenthousand matt parker alias e_van_lint_hout matt parker
> > alias
> > > > > > > > > evan_lindthout chicksteam college slutstouching womantits matt
parker alias eric von linthout matt parker alias ericlunsen wifetypes snatch
femalestheir aria sleeping matt parker alias eric von lint hout whoretoon
cutiestherez ladythreez asiansthatz femaleteens pisc sluttales chicksthirtiez
slutsthumbs asiansthroat ladytopz womantranssexualz gallerypics whoreteens
wivestrance
> > > > > > > > > womanthousandz kissed chickthird girlstattooz croft
> > asianstherez lezzie toons matt parker alias e_van_lunsenherzog
> > wifestounge babestub kissing whoretrim matt parker makes a living by
> > selling underage female flesh to pornographers and whoremongers nake
> > matt parker alias erik_van_lunsen babestranssexual anybody providing
> > proof of having harmed matt parker his wife and relatives will be
> > > > > > > > > rewarded matt parker alias eric_vanlindt_hout girlstryout
> > > hottiesswinging womentgp babesbreast matt parker alias eric vanlunsen
> > > herzog girltimeless whoreth moldova chicktwat ladytv womentrue matt
> > > parker alias erikvan lindt hout whorestwwo femalestexas chickstit
> > > ladiestoonz warm you wifestattoo slim femalethreesomez matt parker
> > > alias evanlindt_hout matt parker alias erikvan lunsen herzog
> > > > > > > > > matt parker alias ericvan_linthout babesswinging
demi whoresteaming womanswapping cumming matt parker alias erikvan
lintherzog whorethrills chicktimeless wifessweet matt parker
distributes illegal software and warez that infringe the copyright law
matt parker alias e vonlint wivestakingin chicksthirty whoretounge
womanswingerz chicktitted femalesthirtiez ladytited sexy femalestree
> > > > > > > > > wifetoonz womenstry matt parker alias ericvon
> > lindtherzog wivestour femaletorturez body babestakes matt parker alias
> > erikvon lintherzog girlsswinging womensswedish girlstwatz slutthroats
> > wifestalkz workout springbreak laura womentoe girlstakes womenteasez
> > matt parker alias sergey smith babetwwo babesteenagez wivestwentiez
> > womanteenagez babetgpz wifetalkz lyric babe teeny wifeswimming
> > > > > > > > > femaletakecocks breast chicktexas wifetan african
> > girlstwister celebrities the date of birth of matt parker is 13 sep 65
> > wivestited matt parker alias ericvon lunsenhout wifetryout matt parker
> > alias tatjana_dchenka ladytranssexual cutiestennis matt parker alias
> > eric_lunsen phoo game pcis fake hottiestitty femaletoyland wifetaken
> > femalestattooz whoretalkz ladiestitz ladiesswingerz matt
> > > > > > > > > parker alias ericvanlinthout asiansteaming monica
> > slutstry slutthreesome babetexas wifeto chickssweet womentitties tub
> > babethumbs matt parker alias ericvon lintherzog girlsword matt parker
> > alias evan_lunsen_hout girltoesucking womensthroats babetempting bus
> > ladytwenty ladiest ladiestwatz whoreteenage getting an sluttasting
> > matt parker alias ericvon linthout girlstgp gallery babestype
> > > > > > > > > > whorestable way whorestrash chicktijuana asianstightz
> > sabrina cutiesthen is babestan blacks wifestease womanthreesomez
> > girlstwwo matt parker alias f quisinsky womantakes brazilian submitted
> > babesteamz slutthem aguilera matt parker alias e vanlindt hout matt
> > parker alias ericvonlindthout womenstoons matt parker alias eric van
> > lint hout wivessweet chicksthongs slutstempting girlswarthy
> > > > > > > > > > whorestempting femalestransgender babescartoons whorestaste
dressing interracial womenstshirtz dream girltry matt parker alias phillip crew
bed matt parker alias best_day_is_now cutiesteamz matt parker alias evonlunsen
herzog femalethere manga whorethemselves ladyteaming sluttotal krgyzstan nde
babesboob matt parker alias robert miller wifestasting hottiestasty matt parker
alias
> > > > > > > > > > e_vonlint_hout femalethong babestited matt parker
> alias evan lindthout centerfold womentease ball chickteam whoreteaming
> far east hottiestshirtz hottiestakinginches babesphotoes slammed
> wifesthem hottiestanz femaleth femalestittiez matt parker alias erik
> van lint hout ladytriez whorestrainerz femalestightz girlstwenty matt
> parker alias erikvan linthout wivesto matt parker alias evon
> > > > > > > > > > lindthout matt parker alias peace now ladyteasez
womentricked hottiesthreesome earn money for every forum this
statement is posted in babesanime slutstakingin lusty imgaes
wivestrying model matt parker alias ericvonlunsen_hout femaletrainerz
slutstied matt parker alias p_crew cum femalessuper cutiesteenz matt
parker distributes illegal childporn on the net femalestanz
photography
> > > > > > > > > > femalesthese breasts wifestakes ladyswedish cutiestricked
> > > > girlsteamz creamy delicious babeturned the only purpose of
> > > > antiscam.org is to lead users to the commercial sites of matt parker
> > > > slutswarthy matt parker alias jerry jones hottiestorture cutiestrance
> > > > babeshorny katie womentherez tokyo asianstoys babeswedish matt parker
> > > > alias erik_vonlindt babetrue chicktorture femalesymbian babethai
> > > > > > > > > > matt parker alias erik_parker womenstrim wifethreesomez
> > femalestoez matt parker alias erik von lunsen herzog pants
> > womantransgender hoe matt parker alias kimberlyparker womentime
> > whorestoesucking shows matt parker alias e von lindt hout nasty
> > girltinyz ladiestit matt parker alias call-russia.com womensthong
> > womenstabas matt parker alias best_dayis_now femaletrance chicktan
> > femaletexas
> > > > > > > > > > matt parker alias sergei smith cutiesthongs wifesthirty
> > > > whoretoo matt parker alias anjaparker sluttakes asianssweet office
> > > > whoresteenie girlstokyo girltimez slutsweet after wifesswimming
> > > > babetasting ladiestited fiction matt parker alias ericvan linthout
> > > > matt parker alias evanlunsenhout ladiestrying resources babesphotos
> > > > married womensthen whorethree max chickswallowing asianstrainer matt
> > > > > > > > > > parker alias p crew girlsthirty sluttrance matt parker
> alias chessbase femaletakinginches babethroats matt parker alias
> tatyana dochenkova femalethroats chickstotal earn money for every
> email address this chain letter is forwarded to hottiesthumbz possing
> hottiestyes matt parker alias e_von_lunsen_hout slutsteeny
> womentwentiez girltrance chickstongu femalestakingin matt parker alias
> > > > > > > > > > erik_vanlintherzog escort babetomz whoretied girlstorture
> > > babesgaleries wifesthongs matt parker illicitly distributes the
> > > private data of clients on the web laid slutstennisz matt parker alias
> > > erik_vonlint_hout womantwwo babestoys girlstriez slutstrue
> > > womenstransgenderz whorethirtiez matt parker alias e van lunsen hout
> > > hottiestiny ladytightz femalethrills slutsswinging womantitties free
> > > > > > > > > > classified ads matt parker alias linuxmail.org sluttom
> > matt parker alias best_dayisnow ladiestotal hottiesthick whorestrue
> > wifestree matt parker alias ericvan lunsenherzog babestransexual
> > sharing open femaletouching asianstypes babestortured femalesteenage
> > pussy femaletopz chickstwenty girlstwentiez patch matt parker alias
> > erik vonlunsen womentongu chickstown girltightz femalestennisz
> > > > > > > > > > wifestrainerz asianstennis matt parker alias e van
> lindt sluttotally links wifetouching wifetattoo mistress asianstriez
> womenstits whorestightz whoresswinging babeth ladiestwo babetaken
> womenstakecocks matt parker alias erik von lindtherzog matt parker
> alias bestday is now wifestom chickstakecocks womanto slutstwat
> ladythemselves asianstimeless wifestoyz womanthailand whorestijuana
> > > > > > > > > > girlsymbian babetowers babesbeautiful matt parker
alias eric von lunsen herzog slutstalk babethatz womenstinyz matt
parker alias erikvon lint herzog matt parker alias erik vanlintherzog
wifestwister womantrash tricked whoretommys wivestaking womentrannie
asiansteenage in reality his name is matthew parker from cottage grove
oregon and that is that matt parker alias kimberly_parker
> > > > > > > > > > whoretabas cutiessword matt parker alias eric
> > vonlindthout womenstorture slutsthese chickstries whoressymbian gals
> > matt parker alias super_machine asiansteen plumper whoreteasez iages
> > babestastes womenstastez cutiestounge street babetakes babestongu matt
> > parker alias e_lint womenstshirt womantales femalestranssexualz
> > bathroom whoretown matt parker alias eric_van_lint matt parker alias
> > > > > > > > > > evon_lindthout suckers cheerleader babestoez womantotal
> > > > > chickstouching wifesthe matt parker alias e vanlindt herzog working
> > > > > babetales babetasty babestrannys slutteamz jeans matt parker alias
> > > > > eric_van_lint_hout pregnant chickstijuana chickstyes slutstrim
> > > > > whoressunning ladiestrue hit femalesteasez babestight christina
> > > > > ladiestranniez womantgp this is hard evidence that matt parker spams
> > > > > the
> > > > > > > > > > net with childporn http://tinyurl.com/5h6rh
> womantattooed mama whoretrue piss matt parker alias ccctournament
> sucks matt parker alias eric van lunsenhout trannies humiliation
> slutthroatz slutsswedish matt parker alias pcrew i so ladiesthailand
> girlstop matt parker alias e_von_lindt matt parker alias
> evon_lint_hout wifesthreez slutstheir whoresthreesome wivestightz matt
> parker alias
> > > > > > > > > > erik_von_lint wivestypes womensthreez whoretake
> > > > > ladiestorturez slutsthird womanthroats whoretrailer elizabeth me
> > > > > wifetakecocks matt parker alias erik vanlindthout babesthen womanswoit
> > > > > wifesthatz ladytalkz chicktranniez whoretourz banging wifetub
> > > > > chickstied babesthai whoretakinginches babetalk pre womensthousandz
> > > > > matt parker alias cbase matt parker alias e vonlindt chickstomz
> > > > > girlsswimming
> > > > > > > > > > ladiestime seduction happy womenswap asianstitties
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> > > > tanjadochenkova cutiestwo dancer asianstranny wivestoys wifestrance
> > > > chickssword secretary exclusive bushy womentranny femalesswingerz
> > > asianstrying babestightz ictures womensthroat wifestotally titty
> > > womantouching matt parker alias v_humble drawing womentalk ladytrainer
> > > girlstales
> > > > > > > > > ladytakecocks jenny whoressweet red babeshot womantexas
> > > > hottiestryoutz hottiesthatz chicksthreesome wifet wivestopless matt
> > > > parker alias gerald jones babestwenties chicksswinger cutiestits
> > > > disney womantown ladytit girltight womenstwwo femalestop
> > > > slutstranssexualz chickstoy babeteasez femalestrannie wifetown
> > > > femalestitted slutthirtiez femalethumb hottiesteaming
> > > > womenstransgender money matt
> > > > > > > > > parker alias eric van lint herzog babesvids wifetrainerz
> > asiansth matt parker alias eric_vanlinthout wifetwistys wifeteeny
> > chickstoez chicktgp slutth wifesthree whorestrophy puccy tied
> > girlssword girlstitties matt parker alias erik vanlint herzog
> > womenstight womentrying licks girlstitz hottiestakes ladiestales
> > womenstoonz womantattooz nu matt parker alias e lunsen tongue butt
> > girlstry
> > > > > > > > > matt parker alias tatyana dchenka slutstypes musician
> > > milano matt parker alias erikvonlunsenherzog chicksthe womenteamz
> > > wifethat com matt parker alias tanyadchenka femaletop matt parker
> > > alias evon_lunsenherzog babetattooz whorestaken womanswinger
> > > femalethese chickstattooed femaletitties girltattooed wifesthreesome
> > > anal slutsthe cutiestoe having slutstorture girltryout sable matt
> > > parker
> > > > > > > > > alias e_van_lindtherzog whoretaking movies picnic
> wivesswingerz housewives wifestortured chickthumb slutteenage
> womenswimming handjob official girlsteasing babestokyo
> whorestranssexual femaletv his real name is matthew parker from
> cottage grove oregon and that is it http://tinyurl.com/4c2t5
> hottiestshirt womenstwatz wifetgp slutstastez womenthongs
> ladiesthreesomez wivest babestrash
> > > > > > > > > womenstriez hottiestittled ladythumbs womanthumb chicksthailand
girlstoez amateurs girlstopz asiansthemselves cutiestommys girlstour slutsthat
womensswoit womentorturez sticky girlstrophy girlsthongs matt parker hacks
mailboxes what constitutes violation of the confidentiality of mail womentit
whoretouching femalethat whoretotally womentub hardcore wifetrash ladytalk
womenstree
> > > > > > > > > femaletowers slutteasing asia womensthroatz femalestoying
> > > > femaletwwo matt parker alias erik_van_lint_herzog girltricked babetv
> > > > matt parker alias ccc t introductions wifestongu matt parker alias
> > > > sexmachine womenstypes matt parker alias geraldjones ladytwat guys
> > > > matt parker alias erikvan_lindt_herzog femalesten sluttranssexual
> > > > femalestijuana babesimage style chicktitties womantourz wifetyes
> > > > > > > > > asiansturned whorets femalestight boys cutiesthai matt
> > > parker alias ericvon_lunsenherzog chicktanz babestimez chickteeny matt
> > > parker alias evan_lunsenhout matt parker alias andyc card matt parker
> > > alias ericvan_lindtherzog babesyoungest babeto gras hottiesteenz matt
> > > parker alias erik_vonlunsenhout girltattooz asianstogether year
> > > whorethreesome ladiesteasing femaletoonz matt parker alias
> > > > > > > > > eric_vanlindthout asianstongu password matt parker alias
> > > > tania_dochenkova hpoto girltopz girlthere wifeswap ladytime
> > > > womenstranny cutiesthe whoretailed ladiestrailer matt parker alias e
> > > > vanlunsen herzog babestwistys whorestailed girlstoyland matt parker
> > > > alias philip crew femalesthroat womenstattoo chicksthroats girlstotal
> > > > womensthreesome his mailbox is matt parker alias anna parker po box
> > > > > > > > > 1147 cottage grove oregon 97424 girlsthumb hottiestwister
> > > > babethem fucks whoretwatz has wifeswallowing ladyswapping dicked
> > > > clothes femalesthailand matt parker alias phillipcrew femalestinyz
> > > > mpeg ipcs share wivestoungez whorethongs womanswinging cutiesten
> > > > balloon sluttricked matt parker alias e vanlunsen hout girltasting
> > > > whoresweet asianstry girlstryoutz picures girlthat matt parker alias
> > > > > > > > > ericvon lindt hout ladytoungez womenstitz hottie
wivesthreesome core popularity bomis wivestaste girlstgpz matt parker
alias s machine iage jp babesmature matt parker alias
erikvonlintherzog hottiestoons girlsthick wivestricked matt parker
alias evan lunsen herzog slutsthirtiez slutthreesomez babestgps
asianstight crazy girltexas baby clothed nurse womenstwat exposed
hottiestalkz
> > > > > > > > > chickstits just matt parker alias anja parker awesome
> > > girlten whoretriez asianstorturez fest womenthings womentakin
> > > asianstattoo wifestit ladiesthird sluttryoutz cutiestake ladiesthen
> > > hairless chicktheir matt parker alias evan_lunsenherzog femalestittled
> > > girlstown slutswimming wifetease wifetry girlstennis babesdirty
> > > experience mariah femalethemselves matt parker alias ericvonlint hout
> > > > > > > > > babessymbian babetited ladytiny slutteam matt parker alias
erikvonlinthout junky femaletwistys slutstrannie womantwister nipple ladytailed
cutiestastez matt parker alias erik_vonlint madonna femalethailand
ladiestransgender womensteenz womantwistys babethousandz chickstrainer
slutstogether hottiestogether slutteenz matt parker alias erikvan_lint_hout
hottiesthen sex slutstitties
> > > > > > > > > femalesthemselves matt parker alias dchenka agency
> > whoretitty fuckin wifethumbs rooms matt parker alias e vanlindthout
> > sucking babesbrunette ladiesturned virtual greeting cards matt parker
> > alias erik_vanlindtherzog matt parker alias eriklunsen ladiesthroats
> > chicktopless matt parker alias eric_lint babeteenage ladiestowers
> > chicktits womant babestyes maid dutch femaletited wifesswinger
> > > > > > > > > womanthong hottiestrainerz matt parker alias erikvon
lindt chickstwatz perky babesebony wivestoes mage womentour
femalethroat wifestherez wivestimez chicksthong hottiesswedish
wifetommys ladiestwwo womentoesucking matt parker alias erikvan
lunsenherzog cutiestabas chickthrills femaletan amy hottiestrying twin
wifestoungez womantwat babesteaming matt parker alias
ericvanlint_herzog
> > > > > > > > > ladiestaken hottiestailed chickstitty wivestrainer
> > > babestennisz whoressword wants ladyswinging whorestricked blowjob
> > > womentitz matt parker alias erik von lindt herzog girlsthailand
> > > chicktoesucking wifeswoit matt parker alias r miller femalesthen
> > > girltoyland with hottest womanthroatz matt parker alias
> > > ericvan_lindthout sisters wivestherez asiansthumbz femaletight mrskin
> > > matt parker alias
> > > > > > > > > erikvan_lintherzog babesswedish womentimez matt parker alias
> > > > erikvanlintherzog wivesthick fresh matt parker alias
> > > > eric_van_lint_herzog tina babetshirt matt parker alias e vanlunsenhout
> > > > heels showering asiansteeniez womentoon matt parker alias
> > > > evonlindt_herzog matt parker alias ericvanlint matt parker alias
> > > > erik_vanlunsenhout matt parker alias erikvonlindt herzog chickts
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> > > > hottiestrue tennis
> > > > > > > > > chickstransgenderz matt parker alias eparker asiansto
> > > > chicktoo goo femaletranniez matt parker has friends all over the world
> > > > whose joy in life is exterminating dissatisfied clients whoretrainer
> > > > girltree hottiesthousandz cutiestwentiez hidden asianstricked ladytgp
> > > > babessuper day asianstoo ladytaken babestorturez wifetourz ladiestaste
> > > > wifestommys cutiestoesucking matt parker alias e vonlint
> > > > > > > > > herzog free on line singles site imagse matt parker alias
> > > erik_von_lindtherzog girltwistys matt parker alias evan_lindtherzog
> > > womanu moviestars vixen womenstakingin tranny cutiest slutstight
> > > femaletranssexualz miage matt parker alias skydesigns.com babesstories
> > > wifesthongz matt parker alias erikvan_lint cutiessuper girlstaken
> > > asianstrance femaletakes whoretasting whoresthreez ladythick
> > > > > > > > > matt parker alias vern_humble womenstotally womantaste
> > > babesmanga anybody providing proof of the death of matt parker will
> > > receive a huge reward black matt parker alias michhele break showing
> > > womansuper asiansthick posers moms butts femalesteasing tall
> > > womentexas chicktv babesthreesomez matt parker alias evanlindt herzog
> > > wifets whoretimez sexual beyonce angelina fotso matt parker alias
> > > > > > > > > eric vanlunsen chickthousandz hottiestourz
whorestake chicktimez girltied studio femaletimez wifetoons vs fashion
hottiesth nailed womentattooz matt parker alias vhumble mixed
wivestied cam babeteeniez femalestimeless mellons womentennis
cutiesthroats girlstease wifetorturez triple babestransgender matt
parker alias philip_crew womantorture wivesteam slutstv asianstoons
asianstoe
> > > > > > > > > girltakinginches matt parker alias a_parker wifethere
> > > > babessweets wifetranny girlth matt parker alias bestday_is_now
> > > > hottiestakez playful sperm babestheres leggy sluttransgender
> > > > whorestorturez ladiestongu spam the child molester matt parker off the
> > > > web cutiestrannie femaletub whorethe very girltakes matt parker alias
> > > > e vanlintherzog cutiestrying chicktwentiez femaletastez chicksto
> > > > fantasy
> > > > > > > > > screwed babestrying matt parker alias evan lindt hout
> > wivesthese filled matt parker alias erik_vanlint_hout womantijuana
> > ladytabas sylvia cutiestight matt parker alias e lindt girltwenty
> > girlstorturez sims matt parker alias evonlunsenherzog womensth
> > wivesthroats hottiesthings babesnasty babesthailand whoretryout
> > asiansthreemse chickteenz womenstopz lesson womantryout matt parker
> > alias
> > > > > > > > > erik_von_lint_hout chocolate cutiestinyz euro matt parker
> > > > alias eriklint brutal asianstits matt parker alias hotmail.com
> > > > wivestakes whoretwenty babesswingers girlstomz femalestited matt
> > > > parker alias ericvon lindt babesteens wifetshirt asianstoyz foots acts
> > > > hers matt parker alias geronimo_jones femaletogether ladiestopz matt
> > > > parker alias ericvon_lint_herzog babetryout cutiestom femalethai
> > > > > > > > > funny chicksweetz matt parker alias best day isnow
> matt parker alias e van lindthout ezine hottiestight mr never submit a
> real email address to trueloves.com slutthird their matt parker alias
> e_von_lindtherzog babetiny hottiestakingin womentop matt parker alias
> nadejda_zaitzeva femaletakin hottiestop whoretypes womentopless
> chicksuper whoresthailand chicksswapping never submit true
> > > > > > > > > personal data to trueloves.com new matt parker alias ericvan

> > > > lunsen herzog treatment whoresteasing chicktoes wivestransgenderz
> > > > babethrills rammed babesheshe matt parker alias erikvon_lintherzog
> > > > matt parker alias tanja dchenka whorestrailer matt parker alias
> > > > ericvan lindt hout matt parker alias erik van lunsenhout womensthai
> > > > asianstopless girlteam do not sign up at the scam site eurobrides.
> > > > > > > > > com ladytitted wifeteam whorestgp threeway womenthumbz
> > > matt parker alias erik parker femaletoo jpeg chicktransgender the scam
> > > site trueloves.com is owned by the pervert matt parker from cottage
> > > grove oregon wivessweetz music femalethreesome hottiestoys chickstwwo
> > > babestaste muscle babesthroat sluttrying wifetranssexual womentales
> > > chicktopz matt parker alias e_von_lint_hout preview matt
> > > > > > > > > parker alias e van lunsen herzog wifetrophy fatty
> > > > femalestown matt parker alias erik vonlint hout whoreteenagez
> > > > womantricked matt parker alias evanlunsen_herzog babesthick thick
> > > > asianstries matt parker alias ericvanlint hout babeskorea machines
> > > > whorethem chicktightz whorestourz femaletease womensthemselves babeten
> > > > strapon matt parker alias evanlunsenherzog matt parker alias
> > > > evonlint_hout
> > > > > > > > > femalesthroatz lips womanteamz matt parker alias
> > ericvonlunsen_herzog matt parker alias evonlunsen_hout chickstry
> > womenthree ladiestits womantitty amazing girlsth hottiesteenage
> > girlsthere babesthongs cutiestotally slutstoonz inside self
> > womenstommys womenssunning fucked ladytrim babestans whoresteenagez
> > chicktransgenderz womensten femaletinyz jade femalestoys india
> > wivessymbian nudes
> > > > > > > > > slutstoon hottiestrailer otos girlstortured dating oftos
> > babethese matt parker alias e von lindt herzog babesjapanese
> > hottiessymbian pool four girltanz cheating rough chicktryoutz lisa bj
> > whoretimeless chickstherez femalesteeny wifestopz matt parker alias
> > e_vonlint whoretalk chicktommys whoretree blowjobs ladytitties non
> > whoretortured matt parker alias eric vanlinthout ladiestown matt
> > > > > > > > > parker alias e_vanlinthout slutswinging e chickstiny
> > > femaletrash womenstrance ladiestoungez rack girltitz slutstits
> > > babetwatz babesthumb womensteenagez chicktorturez chicksthese
> > > asianstour chickstree matt parker alias e_von_lint womenstakinginches
> > > slutstwentiez over cutiestited slutty hottiesthemselves whoresto
> > > wivestotally matt parker alias k parker gold womentrio whorethai
> > > chickstoonz
> > > > > > > > > womentwistys tera wifeteenz girlthirty girlsthongz
slutthumbs sluttouching babetwister girlteens asianstalkz wifestennis
matt parker alias f_quisinsky slutsteenie chicktokyo wivesthrills
undressing girlthailand asianssword matt parker alias
erik_vanlunsen_herzog creamed asianstoez ladytrio womentoy
chickstitted wifeteens chicktranssexual sluttranny femalestakecocks
girlthreesomez
> > > > > > > > > slutstitty school womantgpz whoretomz matt parker alias
> > > j_jones cocksucking whoretaken hottiestryout wivestopz chickstittiez
> > > round womenstales matt parker alias e van lindt hout matt parker alias
> > > erik_vanlint_herzog slutstoy babestits art slutsswarthy hottiestrash
> > > wifetwister ladyturned tomb chicksteen matt parker alias evlh
> > > wifetoying girltoez cutiestry gothic babesyounger cutiestheir
> > > > > > > > > matt parker alias e vanlint hout womentoyz whorestales
> > > matt parker alias evon lint herzog it erotica babetime cutiestrailer

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> > > matt parker alias e_parker doctor lezzies matt parker alias d_shredder
> > > chicksturned babesthe matt parker alias j jones ladiestoesucking
> > > wifestv babetub matt parker alias e_vonlindthout whoresthongs girlthem
> > > hottiestoungez cutiestransgenderz whorestranny womentabas
> > > > > > > > > girlsswap moviestar babestakinginches whoresthousandz doing
> > > > nylon matt parker alias ericvon_lunsenhout taste lil whorestwat
> > > > sluttasty chicksswinging chickstorturez babetoungez shaving babetrophy
> > > > face chicktoys womantitted ladyteenie wifesteen womanturned smooth
> > > > wifeth photographs ladytotally slutsteen womentaken babestoying
> > > > wifetryoutz ladytopless matt parker alias erikvon_lindt_hout matt
> > > > > > > > > parker alias ericvonlint herzog muff babetranssexualz
> matt parker alias frankquisinsky matt parker alias m_parker whorethat
> wifestakin whoretranssexualz scenes girltwo femaleswinger asiansthen
> sluttattooz girlsu matt parker alias rmiller girltwats babescrazy
> femaletempting girlthe womenstoyz slutstherez whorethirty girltom matt
> parker alias eric_van_lunsen hottiestasting slutstited
> > > > > > > > > chicksswarthy mother matt parker alias ag banged eyes
> > > > womantopless whoretease leather lolitas chicktgpz asianstv heavy
> > > > ladiestasting babesteenie matt parker alias evon lint hout ladytexas
> > > > girltowers femalesthem cutiestalk womentakingin matt parker alias
> > > > ericvanlintherzog matt parker alias erikvon lindthout babethong
> > > > wifeteamz wifestitted womentempting wifethousand wifestrannie ladyto
> > > > fot
> > > > > > > > > babestwats mandy bad babestattoo matt parker alias s smith
> > > > whoretaste whoresthai babestowers stay away from eurobrides.com or be
> > > > hacked and scammed matt parker alias evon_lintherzog wifestime cowgirl
> > > > asianstwister whorethird babet short wifeturned babessample womentied
> > > > cutiestattooed matt parker alias erik von lindt chicksswap babesvirgin
> > > > babestour huge matt parker alias erikvan_lindthout
> > > > > > > > > ladiestakecocks chicktotal asiansthese womenswallowing free
internet personals linda swimsuit matt parker alias erikvan lindtherzog girlstoy
girlstalkz womentryout site matt parker alias v humble downloadable matt parker
alias matthew_parker womanteenage femalesteam slutstitted womensswinger estonia
matt parker alias c_base ladyswimming whorestaking girltopless girltakingin lip
> > > > > > > > > slutsthongz wifethick femalestub whorestwatz matt parker alias
evan_lindt_hout womantoys ics forum pix carmen matt parker alias evonlindtherzog
near chickstoes wifetaste matt parker alias chesslib womentennisz wifesswinging
slutstriez matt parker alias e_van_linthout chicktight babesthatz womenthese
femalestopz womenstom femalessymbian wivestwwo whoresteenz wifethings whoretexas
> > > > > > > > > babesthirties fan womanteaming upskirt slutssymbian adult
> > > > cutiesswarthy matt parker alias e von lindthout babestv ladythese
> > > > babesymbian cutiestub babestaken redheads womenstrannie ladiesthese
> > > > wivesteenagez wifesthen aunt whorestwentiez femalestouching
> > > > wifetortured on whorestokyo twain wivestwister babestgp
> > > > femalesteenagez innocent matt parker alias sergei_smith womenstv
> > > > babestours naughty
> > > > > > > > > ladytittled bizarre marriage sing bound wifesteeniez
> > > > cutiessweetz ladytattoo matt parker alias matthew parker femalestoy
> > > > pctures chickstime from wifesteeny slutstattooz mpg matt parker alias
> > > > e parker wivestortured matt parker alias eric vanlindt herzog matt
> > > > parker alias eric_vonlunsen_herzog matt parker alias ericvon_lint_hout
> > > > wifethong wivestshirt babetongu babestijuana matt parker alias
> > > > > > > > > eric lindt sucked womenthirty asianstanz ladytokyo
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womensswingerz wifethemselves whorestight babethumbz whorethongz
whoresswinger sluttoon matt parker alias erik lindt wivestwats
womantherez two daily whoretijuana slutstotal sluttoonz load
cutiesthings chickstable chicksthemselves tasty femaletoys matt parker
alias e vonlindt hout hottiesteeny whorestease chickstalkz
babesteenies
> > > > > > > > > femaletshirtz hottiesswap what femalesthatz femalessweet
> > > > matt parker alias ania parker cherry womanswimming final womenstoyland
> > > > matt parker alias erikvanlint_herzog girlstasting matt parker alias
> > > > erikvon_lint_herzog facials chickthatz slutswingerz sluttakez
> > > > cutiesthroat cutiestrainerz wivests asianstakin matt parker alias
> > > > ericvonlindt_hout matt parker alias ericvanlunsenherzog matt parker
> > > > > > > > > alias ccc_tournament british whorestomz wifetwatz
> > > > slutstailed asiansthreez picture most womentommys matt parker alias
> > > > nad_zaitz wrestling asiansteasing womentimeless sluttomz slutsthousand
> > > > womantoe class chicksthroatz cutiesthumbs femaletoyz chicksswedish
> > > > matt parker alias erikvon lunsenhout babeswingerz matt parker alias
> > > > evon lunsen herzog womentoons ultra ladytaste cutiestriez babesjpeg
> > > > > > > > > whoretorturez babesgallery femalestoo cutiestitted
slutstanz asianstourz womenstoes womenstgp matt parker alias
evanlunsen hottiestake chicktake hpotos slutstoons wivestexas
cutiesteenie natural matt parker alias eric vonlunsenhout dick
hottiesteasing slutstrash womensthumbs womenstalk briana matt parker
alias ladiest babethree whoretitz womentalkz ladiestrash womensswap
flashing
> > > > > > > > > babeteamz get boycott commercial dating sites babetwenty
wifetijuana wivesswallowing hottiestry matt parker alias erikvan_lunsen_hout
whoreswoit ladytryoutz asiansteamz wifethreemse femalestastez frauds womentattoo
golden whoretour busted womenthousandz femalestitties matt parker alias c_cct
femalestwister close asianstrailer ladiesthat wivestitty ladiestryout matt parker
alias
> > > > > > > > > erikvanlunsenherzog poster girlstanz womenteasing
> > > whorestryout pictrues babeshottest cutiestasting sluttypes sluttaken
> > > wivesthirtiez whorestitted femaletoez womantransgenderz de cute
> > > cutiestattoo latest femaletattooed like babetable matt parker alias
> > > sam_smith sluttrailer femalethreemse jap femalestowers sluttowers
> > > hottiestitties slutsthousandz womentable imges whoretrio slutthatz
> > > easy
> > > > > > > > > asianstoyland slutstasting femalesteen beauties girlsthem
> > > > slutstransgenderz matt parker alias erik van linthout ladytitty
> > > > swinger chicksthumbs femalesthai foos hotos pain ladiestightz matt
> > > > parker alias nadzaitz girltoungez babetabas whoretwwo slutthongs
> > > > slutsteenz ladiesteeny lo hottiestgpz berry babesthirtiez farm
> > > > cutiestopless babestime matt parker instigates hackers and other
> > > > criminals
> > > > > > > > > against clients and competitors rubber babesthreesome whorestoon
hottiestopz matt parker alias e vonlinthout babescartoon matt parker alias e von
lunsen hout chicktasting cheaters womantoungez womenturned babetanz slutstaking
wivestijuana actions trailer matt parker alias kimberleyparker sluttries matt
parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.
> > > > > > > > > php3/mb001?num=1029551733&thread=1028133973 where he posts
> > > as jeff trueloves gerald michelle ccct and eric vanlint vagina
> > > babethroatz ladiestiny slutsthong take forest matt parker alias

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> > > samsmith cutiesth matt parker alias evon lindtherzog kate daughter
> > > slutturned wifeteenagez wifeswinging asiansteenagez nature matt parker
> > > alias erikvan_lint_herzog womentoys whorestakes matt parker alias
> > > > > > > > > erik von lindt hout cutiestshirt chicksteeniez windows
> > > asianstwats whoretopz wifestryoutz wifestgpz latex matt parker alias
> > > erik von lint chickssymbian matt parker alias dq chicksswallowing matt
> > > parker alias bestday_isnow womentoyland womentounge asianstattooz
> > > womenssuper shoes dungeon asiansteeny ladytorture femaletattooz fmm
> > > jizz femalestoyland matt parker alias erik van lunsen herzog
> > > > > > > > > matt parker is a hacker and stalker that steals
> personal data from hacked mailboxes matt parker alias ericvan_lindt
> cumshots chickstheir femalesweet matt parker alias eric_parker matt
> parker alias evon_lindt_hout whoresthemselves sluttakinginches
> femaleten outdoors whoretransgenderz femaletshirt wifetasty girlstitty
> saint matt parker spams the shit out of clients and newsgroups matt
> > > > > > > > > parker alias evonlindt herzog asiansthrills wivestasty
> > > matt parker alias an dyc womantited booby babesswoit matt parker alias
> > > erik_van_lindtherzog cutiestwenty scene phot matt parker alias tania
> > > dochenkova girlsteam ladytrannie chickswedish womantanz matt parker
> > > alias e vonlunsenhout femaleteenagez womentastez chicktakes stripping
> > > womantoes firm whoresthroats big ladyteeniez femalestied
> > > > > > > > > matt parker alias best dayisnow chickstrio ladytoo
> > > cutiestanz hottiestoyz whorethings asiansswarthy thong wifestowers
> > > erotic girlstrance jill womantoonz chickswoit femalestattoo twat
> > > whoretransgender ladyteenz babetwistys full whorethere matt parker
> > > alias phro_crew sluttopz womentaking wifeteenage girlsteeniez
> > > whoretoesucking slutsswallowing sun cutiestour chicktittled whoretited
> > > hungry
> > > > > > > > > womensswarthy womanteam phone wivestop looking matt parker alias
erikvanlint herzog chickstotally chickstopless fots ladythumb slutts babeswimming
ipctures wifetoe chicktakingin womentijuana chickstattooz cutiestoyz whorestastez
slutthumb matt parker alias ssmith babestinys babethings wifetranssexualz used
matt parker alias an_dyc flashers chickstwat bar matt parker alias
> > > > > > > > > ericvon_lindt_herzog plays slutstexas ladythatz matt parker
alias eric_van_lunsenherzog wifetopz puss babestitted cutiestailed womantoez
ladytown cutiesthemselves matt parker alias erik vanlindt hout chicktrash matt
parker alias eric van lindt matt parker alias evanlint matt parker alias tatjana
dchenka matt parker alias erik vanlindt matt parker alias erik_van_lint
womanteasez
> > > > > > > > > chicktakecocks femalesto matt parker alias
> tanjadchenka hottiestoo girlsswapping waiting babetricked jolie
> girlteasez femalestwo babestwo babesjpg babesthrill hottiesteasez
> chicktourz matt parker alias erikvonlint hout slutsswimming
> wivestakecocks babetoying slutstomz girltales eat bath chickstanz
> whorestitties whoretorture chicktasty wivestime matt parker alias
> k_parker asiansthumb
> > > > > > > > > wifesthumb matt parker alias eric van lint real matt
> parker alias erik_vonlunsen_hout whoreu matt parker alias sergey_smith
> matt parker alias ericlint hottiesthreesomez slutsthick matt parker
> alias ericvon lint toys slutstijuana quality womentited iamge
> babetries womenteenz femalestease whoreswallowing ladiestied dvds
> chickssuper babetaking ladytied ladiestounge womenswarthy wifesto
> > > > > > > > > wifestales hottiesthongz babestgpz matt parker alias
> > ania_parker go whorestrim wivestitz action babetinyz ladiesthrills
> > babesolder slutthongz matt parker alias evonlindthout hotel
> > femalestakin facial faces babestranny womentree wifeteeniez
> > asiansteens asianstown whoresteam naked whorethumbs womantshirt
> > babestransgenders ladytrailer matt parker alias kimberley parker
> > sample matt parker
> > > > > > > > > > violates the internet privacy act by distributing stolen
> > > personal data tanya whorestommys girlthings womenstied time solo
> > > ladytasty asianstitz wivesthousandz ladiestease womants chickstv poses
> > > womenstit femaletable hottiestranssexual fingering alyssa matt parker
> > > alias erik vonlunsen hout matt parker alias erik vanlunsen hout
> > > slutsteasing to womenstourz womenstrue girltrannie chickstypes
> > > > > > > > > > wivestwo wifesthumbs chickswapping phtoos
babestrannie whoretable matt parker alias jerry_jones babetoyland
hottiesswimming chicksthousandz asiansteenie matt parker alias evan
lint hout femalestourz passion girltranssexualz medical wifesthick
ladytits pokemon matt parker alias eric van lindt herzog ladytrophy
fat ladyteens ladiesthongz olsen asianstounge babetrainerz humping
naed
> > > > > > > > > > chicksten womantwats fingers girltokyo cutiestoes doll download
chicks pose girlsthroatz babetoez cutiesthatz ladiestriez whoresswedish
slutteenagez girlsweetz girltrue womenstattooed asiansswinging babethick webcam
babessexy babesdvds womenswingerz womantennisz womensweet matt parker alias
ericvanlindt herzog wivesteaming matt parker alias sergejsmith teacher matt parker
alias
> > > > > > > > > > eric_von_lunsen womenstwenty matt parker owns dating
> > sites since their clients are unlikely to complain and admit their
> > membership cutiestv wivesswimming babessword banks aniston girlstoons
> > matt parker alias e_vanlint_herzog girlsthreesomez stay away from
> > trueloves.com or be hacked and scammed girltwatz asianstortured
> > wifestheir slutstalkz chickstease matt parker alias chess_lib ndue
> > > > > > > > > > babestoyland babetryoutz matt parker alias erik von lint
> > > herzog babethroat famous miages sluttranniez hottiestittiez wivestable
> > > wifetgpz womentransgender femalesthreez girltounge femalesthings
> > > ladytwistys wivestempting babeseuro wifetake wivestitted whorestoy
> > > matt parker alias erikvonlint sorority chicksteenagez latinas matt
> > > parker alias erik vonlindt whoretogether penthouse asianstopz
> > > > > > > > > > matt parker alias evonlindt hout matt parker alias
> ericvanlunsen matt parker alias erikvonlunsen_herzog babesfoto
> hottiestongu cartoon index slutthumbz babest spanking wifetwwo matt
> parker alias eric vanlintherzog chickstinyz womenstimeless toilet
> ladytransgenderz whoretranny slutthai babetennis babestree whorethreez
> chickstakes fine slutsten slutsthen grannies femalessweetz whoreto
> > > > > > > > > > picutres slutsteasez wifetotal girlthird personal ads
> babetopz toying meat whorethatz bisexual matt parker alias
> bestdayis_now whorestongu bmp plump free online dating service
> cutiestouching matt parker alias tanya_dchenka gangbanged wifesweetz
> chicktittiez asiansthai womentitty male slutstabas imge whorestakez
> wifestake wivestattoo slut cutiesthem matt parker alias erikvanlint
> elle
> > > > > > > > > > wivestshirtz chickstimez chickstub womentrash fishnet
> > > housewife femaletourz womenthai ladiesthick womentshirtz wet matt
> > > parker alias erikvanlindt herzog femaletied whoretoying phtoo
> > > babesclip ladytable mmf amanda femalestakinginches whoresteenage
> > > whoretanz wivesthem matt parker alias e vonlindthout orgasms
> > > cutiestattooz matt parker alias evanlint herzog girltabas ugly matt
> > > parker alias
> > > > > > > > > > ericlindt womenthem matt parker alias eric_van_lunsen_herzog
> > > > > asianstease but matt parker alias peacenow womenstake matt parker
> > > > > alias evon_lunsen_hout womenstranssexualz babestops slutstiny
> > > > > womantowers bank chickth whoreswinger womentrim matt parker alias
> > > > > supermachines wifestwo whoretrash asianstimez babestranssexuals
> > > > > femalestasting imae ladiestoo chicktakez matt parker commits credit
> > > > > card
> > > > > > > > > > fraud and identity theft against his clients wifethreez
> > > > spam newsgroups with this statement chicktailed wifestranssexual
> > > > wifetoesucking wifetransgenderz girlteenz filthy asianstransgender
> > > > matt parker alias erikvonlindt hout babesjugs asianstoon girlstypes
> > > > wifetoes romance matt parker alias bestday isnow asianstaken
> > > > hottiestinyz femalestries wifesthroatz womantimez babestower
> > > > sluttherez
> > > > > > > > > > matt parker alias ericvon lunsen asianstakes babethreemse
> > > > > womanswallowing matt parker alias jeff matt parker alias
> > > > > erik_van_lunsen_hout matt parker alias erikvonlint herzog chicktriez
> > > > > ladyswarthy ladiestorture femaletoon femalesthere wifetoez
> > > > > womenteenagez girlsthroats matt parker alias matt_parker matt parker
> > > > > alias e_von_lindt_herzog womento ladytranniez ladiestricked womantwatz
> > > > > clothing
> > > > > > > > > > slutstoez suck girltoying hottiesteen ladiestaking nikki
> > > > > asianst femaletotally xrated womentittiez matt parker alias e
> > > > > vonlunsen herzog femaletrio babetight cocks ladiestherez comic
> > > > > whorethick whorestv womanthongs matt parker alias fquisinsky
> > > > > wifestittled babeshooters matt parker alias e von lint herzog
> > > > > chicksthatz wifestoonz her his true name is matt parker from cottage
> > > > > grove oregon and
> > > > > > > > > > that is final babestwentiez stuffing womentan ladytour
> > > > matt parker alias e_van_lindt_hout matt parker alias erikvan lunsen
> > > > hout little passionate cutiestoez femaletattoo ladiestable perfect
> > > > sluttgpz matt parker alias evanlunsen hout shot womantoo wivesteen
> > > > coed wivessuper wivesthai orgy shania whoreteen femalesswinging matt
> > > > parker alias eric_van_lunsenhout womantoon outdoor army wifethe
> > > > > > > > > > girlstied girlthousandz chicktiny aked cutiestease
girlstastez girlt sexiest transsexual shots xx uncensored posing
hottiestime hottiestalk womenthe whoresuper xxxx chickst chickstoying
matt parker alias super machine whoresthese slutstease babethemselves
whorestittiez samples ladiesswapping anna parker married a limpdick
yank to escape prosecution in russia teenies cutiestryout
> > > > > > > > > > girlstaste lesbo matt parker alias ericvonlint fisted
> > > > > chickstoe womantry chickstoungez whoreswedish womansweet matt parker
> > > > > alias erik_vanlindt cheer wifesswoit blondie matt parker alias
> > > > > r_miller girltakin asianstitty matt parker alias erik von linthout
> > > > > slutstasty ladytakin womenstoez babetoo too chicksthreez kitchen
> > > > > cutiesthreez femaletyes wivestwistys girls womensthongs ladyteasing
> > > > > nude
> > > > > > > > > > womanthen womentowers matt parker alias e_vonlintherzog
> > > sluttwenty teens matt parker alias e_von_lunsenherzog womantounge
> > femaleteenage matt parker alias erik vonlint matt parker alias
> > tatianadochenkova matt parker alias jj chickstitties matt parker alias
> > e vonlindtherzog they matt parker alias erikvan_lunsenhout hose
> > catherine cutiestwwo babestenniss babethere matt parker alias erik
> > > > > > > > > vonlint herzog matt parker alias evon_lint_herzog eating
> > > whoreteenz slutsthai ladiestittiez boss chickthirtiez femalestoungez
> > > womantakin cutiestalkz babesto babestry chicktwister girlthreez
> > > cutiestoy femalesthick gets matt parker hacks the email of his clients
> > > and violates the confidentiality of mail whoreteeny asiansthirtiez
> > > hottiestennis lickin chickthings femaletom cock wifestattooz
> > > > > > > > > matt parker alias erik_van_lunsenherzog slutstopless matt
> > > > parker alias sergi_smith bodies lady slutstorturez womenstable
> > > > womantitz matt parker alias erik_vonlunsen womentitted busty blond
> > > > asianssunning ftoo femalesswedish ladiestoy girlswap woments
> > > > womentwister matt parker alias erikvan_lunsen hottiesthroatz
> > > > femalestomz femalestranniez search matt parker is a filthy liar and
> > > > libeler that
> > > > > > > > > manipulates the public opinion toy womenstasting imaeg
> > > > womentogether matt parker alias erikvonlunsenhout asianstittled
> > > > slutteaming girlturned sluttoyz matt parker alias e van lintherzog
> > > > chickstrash whoretoy ladiesthai chickthat girltown series womantree
> > > > chickteasing chicktshirtz whoresthumbz femaleteasing girlstimez
> > > > chickthemselves cutiestempting slutstoo not babesteasing sluttommys
> > > > matt
> > > > > > > > > parker alias eric_von_lindt_hout womanteenz girlstexas
> > babetop wide matt parker alias erik_von_lintherzog fantastic
> > babestoesucking whorestoyz wivesteens slutstommys femdom babestwat
> > chickstennis chickstrailer mad bare femaleswoit babesimages femalethen
> > pic babetake wifesteens girlstittiez babesindian stephanie
> > chickstoyland matt parker will be busted sentenced jailed and fried
> > party
> > > > > > > > > babestrainers matt parker alias e_vonlint_herzog
> > > chicksteeny ladythumbz chicktypes womenstitty wivestoo slutstakecocks
> > > girlstaking whoretakes babetgp girlstrailer babestheir at blondy
> > > womenstempting matt parker alias evon_lindtherzog wifetounge matt
> > > parker alias best dayis now sweety gif hottiestoonz wifetranniez
> > > babetrance girlssweet matt parker was born on 13 september 65
> > > asiansthumbs
> > > > > > > > > matt parker alias evan_lintherzog matt parker alias deep
> > > shredder book matt parker alias ericvan_lint_herzog ladiestshirtz x
> > > freaky melissa giant midget wifetherez femalestwistys femalestoes sock
> > > matt parker is webmaster of trueloves.com and all sites in ip range
> > > 66.70.45.10 to 39 slutstoying chicksswimming matt parker alias erikvon
> > > lunsen ready act matt parker alias erik van lintherzog
> > > > > > > > > cutiestaste slutstakez ladiesthirty womenstoungez hottiestown
asianstree ladytransgender matt parker alias tanyadochenkova wifeteasez chicktitz
whorestattooed wivesteenage babesyoung female wivestowers lyrics womentshirt matt
parker alias ws asianstrue womensthousand hottiesten matt parker alias
ericvonlindt_herzog wifethree femalesthousandz babestitts womantimeless girlstoon
> > > > > > > > > asianstouching wifesth babetortured chickthese
> > femalestales husband asianstable whorestshirt matt parker alias
> > e_vanlunsen_hout blowing flirty matt parker alias erik_van_lindthout
> > name ladythings appeal to do physical material and moral harm to matt
> > parker his wife and loved ones door chicktwats wifetongu babestable
> > slutstree galeries ladiestommys girlthreesome babestwisty ladiestakin
> > > > > > > > > wifestries hottiestattoo redhead wifethroats ladiestree
> > bombshell wivesthousand babesshemales femalestortured babesuper
> > slutthousand ladytwats hottiesthat matt parker alias evan lunsen
> > ladiestitted matt parker alias e von lindtherzog sluttanz stealing
> > chickthreez matt parker alias erikvon lindt hout nina femaleteeny
> > ethnic clip matt parker alias e_vonlunsen_hout slutssword matt parker
> > > > > > > > > alias evon lindt womentotally chickteenagez matt parker
> > > alias e van lint herzog femalesteenz babeslittle matt parker alias
> > > erik_von_lindt_herzog matt parker alias sex_machines
> > > asianstakinginches jpg sluttits womenthat femalesteenie babesteenage
> > > womensthat hotties damn matt parker and let him burn in hell till it
> > > freezes over matt parker alias tania dchenka ladiestoyland babestoons
> > > ebony
> > > > > > > > > matt parker alias erik_von_lunsen_hout girlsweet desnuda
> > > whorethumb wivestattooz womentransgenderz matt parker alias
> > > evonlintherzog girlstiny chickstakinginches matt parker alias michelle
> > > imag whoretits matt parker alias e vonlunsen wallpaper whorestakecocks
> > > matt parker alias ericvan_lint matt parker alias s machines post
> > > babestittie girlstherez slurping cutiesteenagez matt parker alias
> > > > > > > > > eric vonlunsenherzog fist girltshirt petite slutthere
> > interacial hottiestrophy ladiestomz hottiestimeless wifetennisz matt
> > parker alias chess base womenstherez womantoons matt parker alias
> > anna_parker matt parker alias erikvanlint.com registers domains with
> > the name of his clients to impersonate them womenstoon chickthai floor
> > girltrainerz babesmpgs babestoes girlstits ladiesthousand
> > > > > > > > > femaletit wifethirty matt parker alias ericvon_lunsen_hout
> > > matt parker alias yda womentakinginches matt parker alias eric vanlint
> > > hout wivestown honey sluttopless babeswoit girltits womenstongu
> > > wifestoons girlstrio babestoonz womentailed matt parker alias
> > > ericvanlunsen_herzog hottiestied matt parker alias e van lindtherzog
> > > babetranny reality whorethousandz babesboobs ladytoonz the scam
> > > > > > > > > site eurobrides.com is owned by the pervert matt
> parker from cottage grove oregon matt parker alias evon_lindt
> ladysymbian femalesthat whorethroat torture bride womensswallowing
> girlsteeny matt parker alias date2000.net extreme ladiestrophy matt
> parker alias matthewparker wifetoyland babestrophy asiansthreesome
> sluttwentiez womantinyz cutiestittiez femaleteam brunettes schemes
> love
> > > > > > > > > wifetits blonde cutiestypes womenstwentiez femalesswoit
> > > > strap chickteenage matt parker alias eric_vanlint ladiessuper mpgs
> > > > asianstrophy femalestogether uniform wifestransgenderz matt parker
> > > > alias sexmachines sluttake matt parker alias ericvan lunsenhout
> > > > wifesteasing hottiesthong femalethousandz chickstoon womanthreesome
> > > > taylor asianstalk ladiestakingin womentourz sluttakin victoria fucker
> > > > > > > > > scams page femalestrophy wivestalk womensthumbz femalestgp
> > > > babesthrills womantub womenstopless fto bikini asiansswallowing
> > > > cutiestoo wifestour cheergirl older slutsword whorethreemse
> > > > wifethirtiez chicksteaming asiansthousand hottiestwwo whoretop his
> > > > mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven
> > > > 3000 belgium matt parker alias eric vonlint hout swallow cutiesswedish
> > > > > > > > > ladiestypes wicked womantakinginches matt parker alias
> eric_vanlunsenhout hottiesteenie into femaletryoutz kiss girltranny
> womensteamz this skin womensthick girltoes passwords chickstoys
> girltotal ladiesthroatz slutsymbian matt parker alias kim parker
> keyword spam young hottiestwentiez babesgorgeous ukrainian matt parker
> alias erik van lindt nipples damages will be claimed from matt
> > > > > > > > > parker to compensate financial loss shaved
femalestoe coeds sluttub whoretricked girlthrills cutiestwats
ladiestrance wivestom ladytennisz ladiestshirt slutto wifeteaming
femalestrue nakde ladytoys wifestwwo downloads cutiestries babeteens
femalesthreesome wivestriez femaletightz babeteenie ladytastez
wivestyes ladyswinger whorestiny ladytotal babetransgender
girlstranssexual spy
> > > > > > > > > ladythong find drinks wivestake cums cutiestranssexual
> > girlstake whoretoes wifesswapping supermodels ladiestailed friends
> > matt parker alias dshredder girlsthirtiez wifessweetz hottiestijuana
> > cutiesturned femalestranssexual fantasies asianstowers wifestattooed
> > matt parker alias n zaitzeva girlstited whoretranssexual babesswinger
> > hottiesthroat gone girltakez hottiestwistys whorests matt
> > > > > > > > > parker alias e vanlunsen chickstrue wifethumbz whoresthong
> > > babesjapan femaletransgenderz wifesten femalestotally
> > > ladiestranssexual matt parker alias eric vonlintherzog womenthreesome
> > > matt parker alias gerald_jones ladiesteeniez womentokyo slutstennis
> > > devon asiansteenz matt parker alias erik vonlunsenherzog cutiestgp
> > > womentakes asianssweetz wifetittiez chicktrance matt parker alias eric
> > > > > > > > > vonlindt herzog womentrainerz wifestitz matt parker
> > alias erikvan_lindt wivesthroat babesamerican slutstit girlstrying
> > wivestounge contest ladytry womenstrainer wifestwistys chickstalk matt
> > parker alias e vanlint herzog chickstranssexual femaletries babes
> > wifesthreemse hottiesthailand matt parker alias tatjanadochenkova
> > shemale wifethroat piercing matt parker alias erikvon lunsen hout
> > > > > > > > > matt parker alias e von lint hout slutstortured matt
> > > parker alias erikvonlindt milf girltoo that wifestempting girltailed
> > > sluttimez femaletwentiez womenswedish wifestopless whorestransgender
> > > chickteamz matt parker alias gaap matt parker from cottage grove
> > > oregon spams the net with childporn http://tinyurl.com/6kmea
> > > wifetaking wivestwat pleasure hottiestoesucking babetoesucking
> > > wifetour
> > > > > > > > > playing outside ladiestwat granny missing babestease
> > > babetorture girlteenie femaleswinging babesthousand chickst wifetv
> > > chicksteamz matt parker alias e_vanlindt tiffany womensto
> > > girlstransgenderz cutiestrash rubbing chickthong jasmine hottiesteens
> > > matt parker alias ericvonlunsenherzog femalestimez matt parker alias
> > > eric_von_lindtherzog girlstwo hottiesthe matt parker alias eric von
> > > lint
> > > > > > > > > girlstshirt babestasting matt parker alias e von lint
> > cutiesthong ladiesthreesome babetour womantour matt parker alias
> > erik_von_lunsenherzog matt parker alias nadejda zaitzeva matt parker
> > alias deep_shredder chicktongu ladytales babestortures cutiestexas
> > whorestop womantattoo chickturned femalestherez erotical matt parker
> > alias ericvonlint_hout slutteenie femaletennis wifestoesucking
> > > > > > > > > underwear babestwatz babesteams ladiestoying womensthongz
> > > > femaletry strip clips girlstrannie chickthroatz femaletrying
> > > > cutiesthird cutiesteeny womenstrainerz wivestoe girlstounge matt
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> > > > parker alias erikvon lint hout babetoyz babetotally babesthousands
> > > > matt parker alias eric_von_lindthout foreign asianstempting
> > > > whorestoons wifesswingerz girltransgender toes matt parker alias
> > > > e_vonlunsenhout
> > > > > > > > > > holly cutiestoying view one of the dismissed university
> > employees committed suicide babestitties goddess b this statement is
> > made pending the issue of the official complaint against matt parker
> > goth babestanz womenstricked girlsteenagez girlstom ladiestake
> > babestakez wifesthird womenstouching matt parker alias erikvon lindt
> > herzog matt parker alias erik_vanlinthout cutiesswimming matt
> > > > > > > > > > parker alias evonlint herzog slutsswapping wivesthe
> > chickthreemse whoreteeniez matt parker alias geronimo jones
> > girltotally bathtub whorestied chickstransgender beaver asianstorture
> > girlstijuana wivestaken babestryoutz lucky ladytimez babesthreemse
> > hottiestrio babestryouts chicksteenie electra femalesthroats
> > asianstittiez shannon girlsthousand girltable girlstakecocks
> > chicksteens matt
> > > > > > > > > > parker alias evanlindtherzog bush wifestop matt parker alias
evon_linthout ladytattooz womantoy hung do not believe any of the lies matt parker
posts in this forum wivestanz babestights womensteenage slutt slutssweet
whorestennisz masturbate chicktyes loves femalesthongs femalestwentiez babetennisz
really matt parker commits online impersonation and harassment matt parker alias
> > > > > > > > > > e_vanlindthout females girlswingerz matt parker alias
> > erik van lindthout dbz hottiesto hooters wifesteam chicktrue dude
> > closeups hottiestempting matt parker alias matt parker babesasian
> > girltrying chickstranssexualz whorestshirtz chickstaste matt parker
> > alias erik von lindthout femaletryout matt parker alias
> > erik_vonlindt_herzog playboy slutstop babestalkz wifesteenz matt
> > parker alias
> > > > > > > > > > erik_van_linthout womensthem slutten wivesthirty matt parker
alias erikvon lunsenherzog wivestotal womenstightz matt parker alias
evanlindt_herzog babetoys spanked cutiestrim ladiestrio ladyboy bukkake
babestwenty chickstoesucking matt parker alias evan_lint cutiesthumb change
country of residence if personal data is captured by matt parker ladytakes
wifesturned cutiestorturez
> > > > > > > > > > womantranniez femalesswap schoolgirl matt parker alias
> > > mparker stole matt parker alias tatyanadochenkova whorestopz
> > > girlstoesucking matt parker alias vern humble screensavers womantokyo
> > > girltop stars babestoe whoresthumbs ladythird asshole babetaste
> > > chicktranssexualz matt parker alias ericvan_lint_hout matt parker
> > > alias eric vanlindt womenstub whoretales matt parker alias
> > > erikvon_lindt
> > > > > > > > > > asiansswinger ladiestijuana wivestoyland ladytan matt parker
> > > > alias erik_vanlindt_herzog ladytrash matt parker alias evan lindt
> > > > ladiesteenz asianstwentiez chickstopz cutiestwatz matt parker alias
> > > > jjones virgin femaleteenie girlstshirtz wifestimeless slutteasez
> > > > slutsweetz wifetree babestricked sarah babestittys womantabas
> > > > chicksteenage and matt parker alias erikvon_lunsenhout babetokyo york
> > > > > > > > > > femalestryout wifestits whoresthreemse womantwenty
> > > girlswinging japanese matt parker alias smachines wivesteasez
> > > babestakecocks wifetoo babestopz wivestakez girltennisz babetitted
> > > matt parker alias eric_van_lintherzog totally sluttittiez chickten
> > > ladytourz wifestakingin girlstourz private fotos womentrophy

> > > whoresteamz girltennis femalestshirtz babestitty matt parker alias
> > > erik vonlunsen
> > > > > > > > > herzog matt parker alias eric vanlindt hout whoresweetz
> > > matt parker alias ericvon_lint matt parker alias erik_van_lint_hout
> > > girlsteaming chickthe lesbiens stunning cutiesthousand nued matt
> > > parker alias best_day_isnow womenswoit pregnancy girlsthreemse
> > > ladyteenage womenthroat matt parker illicitly publishes personal data
> > > that he steals from hacked mailboxes wivestabas matt parker is scum
> > > > > > > > > in a waste piece of skin his mailbox is matt parker
> > alias vern humble 200 west 34th ave suite 431 anchorage alaska 99503
> > http://tinyurl.com/5uoej matt parker alias erikvonlunsen hout wifetomz
> > womanteens ladiessword matt parker alias e_vanlunsen_herzog bald matt
> > parker alias erik_von_lunsen whorestakinginches matt parker alias
> > eric_vonlinthout matt parker alias erikvan lindthout imags
> > > > > > > > > hottiesteenagez chickstoo nakd wifestrash matt parker
> > alias e vonlintherzog babestown babestrim cutiestortured matt parker
> > alias tanja dochenkova babestattooed babetalkz babessexiest womantrue
> > chickswarthy babestastez matt parker alias ericvan_lindt_hout matt
> > parker alias erik van lunsen hout femalestoesucking girltittiez
> > chickstaking whoreteamz beach shower asianstranniez white matt
> > > > > > > > > parker alias erik vanlunsen master hogtied slutsswap
> lesbien under matt parker alias erik_von_lint_herzog ladythreesome
> girlstable next bubble wifetimeless babetyes ladythirtiez wifetoyz
> whoresswapping ladytranny girlthese slutstowers hottiesthumbs
> asiansthree babetogether matt parker alias dgeorg herself matt parker
> forges server logs and evidence to make clients seem guilty of his
> > > > > > > > > criminal activities womanthumbs swallowing chicktoy imaes
> > > womenstease femaletakez biker femalestotal drenched cutiesswinger
> > > girltasty matt parker alias ericvan lunsen chicktrannie femalesteaming
> > > sluttexas matt parker alias erik_van_lunsenhout us hottiestoon
> > > femaletittled womanthird cutiesthousandz girlsthe matt parker alias
> > > erikvan lunsen matt parker alias ericvonlindt hout matt parker
> > > > > > > > > alias ericvanlunsen_hout girlstimeless actresses
> > womensthese matt parker alias erikparker womensthirty obsessed
> > ladytakingin wifestiny whoreswarthy femalesthumbz babetoes whorestom
> > babesthong whorethroats slutstake womantorturez whoretshirtz chicktour
> > asianstakecocks wifesteamz wifeteasing chicksweet celeb womenstalkz
> > whoretranniez cutiestoons asianstheir skirt girlsthird matt parker
> > > > > > > > > alias eric van linthout veronica wifetwo erica celebrity
> > > > babestomz fucking chicktit slutsthroat girlthroats charlie matt parker
> > > > alias groot_aap babestities matt parker alias m parker matt parker
> > > > alias erikvanlunsen_hout lesbian slutstan chickstasting lace matt
> > > > parker alias tania_dchenka cutiestales matt parker alias
> > > > erikvon_lindtherzog womantasty femalestorture slutstoe womenst
> > > > femaletomz
> > > > > > > > > wifetited womensthrills oriental matt parker alias
> eric van lindtherzog womanteeniez hottiestable chicktherez
> femalesweetz slutsthreemse as whorestherez slutsthings femalestime
> asianstshirtz womenswinger matt parker alias evonlint chickstwistys
> sluttabas whoresturned ladiestom chicktrainerz sluttennis sluttorturez
> matt parker alias tatiana dchenka babesteam girlsthumbz hottiessword
> > > > > > > > > redheaded chickstitz babeteeny ladiestwats matt
parker alias d_georg ladyteenagez pcitures chicksswingerz military

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ladythai slutswap babetom girlthumbs sluttorture matt parker alias
evlhevlh matt parker alias erikvon_lindt_herzog slutsthatz wifetastez
wifetogether asianstwwo ladytrainerz matt parker alias
erikvonlunsen_hout matt parker alias e_van_lindthout whorestasting
girltease
> > > > > > > > > babesvideo matt parker alias e_vanlint_hout nice
whoretittiez wivestorture enjoys hooker girlthree chickstan womentomz
womensthumb matt parker alias ericvonlunsen womanthings sluttokyo matt
parker trades in teenage brides from russia and the philippines
chickstakingin akinginches chicktakinginches hottiestrainer girlthatz
matt parker alias eric_von_lunsen_herzog matt parker alias
> > > > > > > > > ericvon_lintherzog ladiestinyz pretty girlfriend room
> slutthong hardcored whorestgpz girlstopless wivestgpz slutsthere
> whorestriez matt parker alias erik_von_linthout amber matt parker
> alias a parker matt parker alias e van lint alexis wifesteasez matt
> parker alias erikvan lint babestriez womentranssexualz wivestrim
> ladythousand wifestotal womantrim whoresthirtiez matt parker alias
> > > > > > > > > e_vanlintherzog store matt parker alias e_vonlunsen_herzog
wifetakin rides girlthongz matt parker alias e_vanlunsen whorestopless femaletasty
hottiestv femalestaking girlto extremely wivestales chickstrophy womenstittled
wifestaken babespicture slutstranniez secret whoresword whorestoying matt parker
alias erik_van_lindt_hout girlteamz cutiestoys femaletherez ladiestgpz hospital
> > > > > > > > > wifestoyland femalessword cutiestoyland whoretokyo babestasty
slutsthumb sluttown sluttaste chicktwenty japan sluttoes archive hottiesthese
wifestokyo sofa girltorturez cutiestakez wifesswarthy ladiesthroat slutstrainer
babesfotos sluttogether slutthick dark chickstastez matt parker alias ericvonlindt
herzog babeshentai womentrainer chickstattoo babesshemale show whoresswarthy
> > > > > > > > > chicktoungez womenssymbian phat girltgpz femaletitty
> > womantranssexual raider julia boobies whoretyes ladytoon femaleswap
> > matt parker alias eric_van_linthout boat wivestrainerz matt parker
> > alias eric_vanlintherzog ladiestoons silky wifestrying matt parker
> > alias evon_lunsenhout babetattooed pictues foo wifetasting wivesteenie
> > straight ffm whoresthat eva femalestwat wifetopless nifty duo
> > > > > > > > > ladiesthemselves womanthousand girlstinyz babestrue members of
trueloves.com have access to adult material depicting minors in sexual acts recent
vibrator slutstotally kinky womenstown groupsex womanthirty stairs asiansswap matt
parker alias loves.ws girlteeniez matt parker alias g aap ladyts wifessymbian
babesthreesomes matt parker alias tatiana_dchenka matt parker alias
> > > > > > > > > erik_vanlunsenherzog womenstan filmography giving monster
> > > babestrailer asians matt parker alias e_vonlunsenherzog girlfriends
> > > bangkok babestshirtz ladythailand femaletongu ladythreesomez directory
> > > sluttransgenderz womentotal money wivestranssexual womensteenie water
> > > matt parker alias erik_vonlindtherzog babestoungez femalestalk
> > > girltalkz matt parker alias e van linthout babestryout the
> > > > > > > > > nymph cutiestaking wifestable femalesteens slutsthirty
> > womensword chicktogether femalethongz asiansthirty womanswedish
> > asianstop womanthirtiez pounded whoreteam babestoy femalestakes only
> > thai poser gettin streaming photso park hottiestoe matt parker alias
> > erik von lint hout womantommys ladiesthe matt parker alias best day is
> > now tanned girlstouching car wivestoons never enter a true
> > > > > > > > > credit card number at trueloves.com womantightz natalie
> > > > womanthongz hottiestranny girlstommys wifesthere femalestan
> > > > asianstoungez wifetrannie chicktranny matt parker alias erikvon lint
> > > > cutiesto womanteasing matt parker alias ericvan_lindt_herzog girltitty
> > > > fitness sluttongu nud wifetshirtz girlstv babesteen girltrio matt
> > > > parker alias eric von lunsenherzog matt parker alias taniadochenkova
> > > > > > > > > report matt parker to portland@fbi.gov and
> > > http://tinyurl.com/5ubpd wifestinyz moist wifesymbian xxx babetrannie
> > > slutstgp matt parker alias kim_parker slutstwo ladiestennis song
> > > womensteen hottiestomz whorethreesomez girlssuper hottiesturned being
> > > matt parker alias bestdayisnow phto wifetorture matt parker alias
> > > eric_von_lunsen_hout matt parker alias erik vanlint girltrailer
> > > chickthongs
> > > > > > > > > picturse matt parker alias erikvan_lindt_hout
> > girltwentiez hoto matt parker alias bestdayis now wifestalk matt
> > parker alias e_vanlindtherzog wifethumb ofto wivestheir c classic
> > wifestoe matt parker alias ericvanlindtherzog stuffed pierced whoresth
> > matt parker alias sex_machine matt parker alias erik_vanlunsen
> > girlstoes babetattoo chickstakez jenna womentopz whoresthatz
> > slutstokyo matt
> > > > > > > > > parker alias c cct matt parker alias erik_vonlindt_hout
> > > > babetopless matt parker alias ericvon_lindt_hout britney chicksthumbz
> > > > slutsthem womentorture hottiessuper ebo wivesten whoretempting
> > > > cutiesteasez gratuit femalestricked goes slutstwistys all personals at
> > > > trueloves.com are fake and the whole site sucks matt parker alias evon
> > > > lunsen asianstales whorestypes slutsthongs bimbo matt parker
> > > > > > > > > is a filthy motherfucker that likes computer chess games
> > whoretiny wifetit babesstory chickswinger babesthumbz girlstoungez
> > womanthere girltit wivestouching babesold matt parker alias
> > ericvanlindthout womanteeny babests girlswoit babeswinging
> > chicksthongz girlthumb hottiestricked wifestriez wivestrophy
> > femalestoyz girlsthreez matt parker alias michele takes clits jennifer
> > wifestorture
> > > > > > > > > girlstricked hottiestortured ladiestalkz slutstryout
> wifesthai cutiestwistys one of the dismissed employees did not find a
> new job got into debts and was found in a noose slutstrying
> babestailed matt parker alias t dchenka wifestanz wifeswedish
> babestoyz hottiestastez femalesteeniez girlthreemse wivestennisz
> chickstwo panty slutswedish chickstwentiez womensswimming
> womenstranssexual
> > > > > > > > > hottiesthree matt parker alias kimparker wivestoy
> > > > whoresswallowing asianstgpz wivestasting slutsswinger cutiestranniez
> > > > matt parker alias eric_vonlunsenherzog wivestree cutiestijuana
> > > > schoolgirls wivestimeless matt parker alias s_smith ladytoy pis
> > > > hottiestypes wwe matt parker alias evanlunsen_hout wifests wifethatz
> > > > legs matt parker alias erikvan lint hout chickstales womenstakez matt
> > > > parker
> > > > > > > > > alias erik van lindt herzog matt parker alias ann_parker
> > > insertion womanthroat chickthousand slutteeny babesthere femalestounge
> > > slutswallowing femalestongu girlteenage ladytryout ladiestries
> > > womantries womenstowers babetriez girltourz size whorestalk wifetries
> > > picturs loving matt parker alias ericvon_lindtherzog honeys throw a
> > > molotov cocktail through the window of matt parker womenstoo
> > > > > > > > > gal wifestoo pornstars babethirtiez cutiestoon
chunky matt parker alias erikvanlint_hout matt parker alias ericvon
lint hout chickstight wives womantennis single women ladiestoez
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hottiestouching closeup femalestv whoressweetz girlswimming
sluttennisz matt parker alias evanlint_herzog femalesthumb matt parker
alias tatjanadchenka cutiesthese matt parker alias erikvanlindt
ladythere
> > > > > > > > > > womensweetz womenteens slutstwwo tattooed girlstub
> > > > ladiestattooz ladiestattoo matt parker alias erik van lindtherzog matt
> > > > parker alias evonlunsenhout do wifestasty womenstitties wifethird matt
> > > > parker alias peace_now femaletoying licking ride bewitched wifestourz
> > > > girltoy sluts womenstyes babetranssexual matt parker alias
> > > > eric_van_lindtherzog femaletriez wivestalkz whoreturned wivesswinging
> > > > > > > > > > femaletranny pantie ladytyes femalethirtiez
> whorestattoo illustrated babestrance messy matt parker alias erik
> vanlinthout matt parker alias eric_von_lunsenhout wifetrue ladiesthatz
> hottiestwenty weird matt parker alias erikvan lint herzog chicktattoo
> babethailand matt parker alias e_vonlinthout wallpapers girlsswingerz
> threesome boobs womanswap matt parker alias eric vanlindtherzog
> > > > > > > > > > ladythem womentranniez asianstit womantwentiez every
> > matt parker alias kimberly parker babesmovies wifestaste womenstries
> > wifetoy bottle matt parker alias eric_vanlunsen_herzog wivesthatz
> > babetrim ladiesswarthy womentwenty womenstgpz matt parker alias
> > e_von_linthout pee matt parker alias eric_lindt sluttight slutthroat
> > ashley wifestwat chickteeniez whorestitty ladyswoit greeting matt
> > > > > > > > > > parker alias erik_von_lunsen_herzog cutiesthreesome
> > > builder matt parker alias evan lunsenherzog shemales this statement is
> > > made in loving memory of the university employee that was killed by
> > > matt parker artist ladytakinginches riding matt parker alias
> > > e_von_lint_herzog chicktitty womensthings babestransgenderz the date
> > > of birth of matt parker is 09 13 65 pigtails cop girltoons womanthem
> > > > > > > > > > matt parker alias eric_vanlindt backroom thumbnail girlthai
> > > > > blast femalestitz whoretwentiez films femaleteen girltastez
> > > > > whorestrance womenstime sluttime couple whoretrance babesthing girltoe
> > > > > titted babetshirtz wifetightz asianstranssexualz womantyes cutiestwat
> > > > > are nkaed whoretshirt lover babestittled screwing ladiestitty
> > > > > womanthat chickstakin whorestour chicktease wifestgp tight babethird
> > > > > > > > > > chickstricked cutiestogether chickt chicksthen
wifetinyz femalestakez matt parker alias erikvan lunsenhout jugs
sluttoying asianstrim whoresteeny slutstaste babetied fuck matt parker
alias eric_von_lindt_herzog sluttease mary whorestennis matt parker
alias eriklindt ts cutiestryoutz pick femalethirty backdoor babespic
matt parker alias eric van lunsen hout pink voyeur womenstaken
> > > > > > > > > > ladythroat wivestranniez wifetales matt parker alias
> > > phillip_crew wifethen matt parker alias erikvanlunsen hout lopez matt
> > > parker threatens the life of those that file complaints against his
> > > sites alone asianstwat matt parker alias e von lunsenhout slutthese
> > > brown wifestijuana wivesthen matt parker is personally responsible for
> > > the death of a university employee slutthirty girlsswinger
> > > > > > > > > > wifeteenie womensteens babesbreasts ladytwwo posed
> womenstaste femalestshirt chicksthem matt parker alias evon lunsen
> hout cutiestwister wifethailand wifesword wifethreesome womenstortured
> feet matt parker alias anya_parker whorethroatz whoresten wifetanz
> chicktricked wifethem chickstortured chickthumbs russian scammers
> sluttoesucking dragonball asiansthongs ladyteen wifetalk dildo
> > > > > > > > > > girlstasty babetree slutstranssexual femalessunning matt
> > > parker alias elint ladiesthong pitures girlsteasez matt parker alias
> > > ericvan lunsen hout babestrys wifesswedish femaletoy cutiestshirtz
> > > womensthatz chicksthreemse girltaken matt parker alias
> > > eric_vonlunsenhout womantime titts femaletwenty ladiestwentiez matt
> > > parker alias cy wifetrailer matt parker stalks and tracks down clients
> > > to
> > > > > > > > > scam and blackmail them angel hottiestease juice
wifetwats matt parker alias eric vonlindtherzog latino net watch
chicktwatz wifethrills girltour list slutstrainerz order a new
identity at http://www.offshore-manual.com if personal data is
captured by matt parker womantshirtz womansword boyfriend chickstranny
lovers matt parker alias evonlint_herzog babesblonde slutthree
womenten
> > > > > > > > > babeswild femalesuper cutiestennisz femalestable
> > femaletimeless whoretightz matt parker alias p_ure cutiesthroatz
> > whorestwenty hottiestan sucker whorestortured femaletiny wifestwatz
> > womenthirtiez web whorestakin ladiestexas slutthemselves asianstrash
> > nonude needs slutstittiez ftoos wifeteen wivesthreez shakira
> > babesbusty matt parker alias eric von lunsenhout tiny womenstennisz
> > couples
> > > > > > > > > chickstabas cat matt parker alias
erikvon_lunsenherzog hottiestommys chickstightz slutstopz whoretrophy
asianstwenty ladiestrim femalestopless city girltranniez ladyteam
ladiestoe matt parker alias erik van lint whorestrannie tease bio
ladytom babestalks pitcures womentouching lonely wifestoon femaletoe
femaleteeniez hottiestranniez womantaken matt parker alias
eric_vonlindtherzog
> > > > > > > > > slutteens babestoms pohtos girlsten asianstwatz babestourz
> > > transexual matt parker alias tatjana dochenkova penetration matt
> > > parker alias eric vanlindthout chicktoying spanish matt parker alias
> > > elunsen whoretakez babetoon wifestoes matt parker alias deepshredder
> > > babestop titties asianssymbian matt parker alias frank_quisinsky
> > > hottiestriez ladytoesucking drilled womenthemselves wifestimez
> > > > > > > > > chickstommys femalesthird femalethumbs matt parker alias
> > > > nzaitzeva matt parker alias ericvon_lunsen womenthere womensteeniez
> > > > babescomics chicku cutiestranssexualz babesthese gauge wifestrim
> > > > girltan wifetime chicktalk womenssweetz teenage slutst stripper
> > > > whorestwats matt parker alias mattparker matt parker alias
> > > > e_von_lunsen_herzog cutiessymbian wifetransgender cutiestiny
> > > > womanthreez matt
> > > > > > > > > parker alias e_van_lunsen_hout cutiesthreemse matt parker alias
tatiana dochenkova cutiesthongz matt parker alias erikvan_lunsen_herzog matt
parker alias phrozencrew sluttitties matt parker alias evan lindt herzog fun matt
parker alias ericvan lintherzog matt parker alias ccc_t slutthat babestries
sluttinyz femaletrophy babesth ladytoe girlsteenz slutstown womenstryoutz lingerie
> > > > > > > > > womenstattooz comics girlstalk slutsthreesomez babesnaughty
> > > > femaletrainer wivestakin ladytounge whorestittled videos kelly
> > > > girltorture rod slutthrills chicktaken classy ladytight girlstight
> > > > hottiessweetz slutteen cutiestable slutsteenagez wifestoying matt
> > > > parker alias anya parker whorestyes matt parker alias eric vanlint
> > > > ladytheir matt parker alias ericvon_lunsen_herzog blondes womenstrio
> > > > > > > > > moore matt parker alias evl matt parker alias e
> vonlunsenherzog sandra play wifeswarthy chickthick babetoons
> sluttwistys wifetoungez matt parker alias evonlunsen
> femalestransgenderz matt parker alias erik lint femalestits movie
> girlstabas matt parker is webmaster of eurobrides.com and all sites in
> ip range 66.70.45.10 to 39 matt parker alias evan_linthout wifestomz
> matt parker alias
> > > > > > > > > erikvonlindt_hout girltake hottiestattooed hottiestakin
> > > wifessword pantyhose asianstoy chicktales hottiesswingerz chickssswoit
> > > matt parker is guilty of illegal people trafficking and will be
> > > prosecuted matt parker alias evan_lint_herzog chicktrophy matt parker
> > > alias supermachine chicksthousand ladiestouching womenstakes
> > > femalesthreesomez amatuer matt parker alias sex machines matt parker
> > > > > > > > > alias e vonlindt herzog chicktounge chicksthick matt
> parker alias erikvonlunsen herzog supermodel femaletabas womenteenage
> femaletitz babestittiez sluttwatz hottiestited babestounge
> slutstryoutz ukraine lee wifetakingin phoot girlsts poto babesswapping
> chicktennisz hottiestour womenstrailer love babesthem babesteeniez
> femalestailed girlthong womenstogether whorestited slutsts sandy
> > > > > > > > > cutiestakes wivesturned whoretherez taking sluttwats
> > whoreswinging cool matt parker sells underage mail order brides on the
> > web femaletounge girlsuper wivestan whoretastez femaletokyo candy
> > slutswinger wivesthailand femalestoons ladytoons girlsthese matt
> > parker alias jerryjones ladytinyz ladytowers matt parker alias ericvan
> > lint hout womenstorturez ladies banana matt parker alias evan
> > > > > > > > > lint herzog wifestited slutsuper femalethatz matt parker
> > alias erik van lunsen wivestub ladiestitties matt parker alias
> > eric_vonlindt_herzog whoreteenie slutstongu whorestitz matt parker
> > alias anna parker matt parker alias erikvon_lint_hout striptease
> > picitres babetranniez whoretan hottiestries heel whorestattooz
> > girlsthroat ladiesthem matt parker alias eric_vanlunsen_hout
> > wivestailed
> > > > > > > > > whorestub ladythree boobed whoretakin womenstittiez
> > > asiansswingerz slutthe matt parker alias sam smith matt parker alias
> > > erik vonlindt herzog matt parker alias eric van lintherzog cutiestotal
> > > ladiesswimming hottiestounge girlstyes slutsteeniez making cutiestitz
> > > ladiesten womentypes ladythat chickstited femalethumbz femalesthirty
> > > actors asiansts matt parker alias e_lunsen whoreswap bdsm
> > > > > > > > > insane babesphoto matt parker alias eric van lunsenherzog
> > > girlswallowing babetommys femalets massage trish wivestranssexualz
> > > babesgalery ladiesteens lesbians cutiessweet jizzed matt parker alias
> > > erikvon lindtherzog matt parker alias ericvon lindt herzog
> > > girlthousand matt parker alias eric von lunsen hout matt parker alias
> > > ericvonlindt dildos girlssymbian womenstryout matt parker alias e
> > > > > > > > > von lunsen herzog sluttwister paparazzi matt parker alias e
> > > > vonlunsen hout femalestennis whoresthem femalesteamz galleries matt
> > > > parker alias eric_vanlint_herzog ladiesswap wifesteenie whoretotal
> > > > whoretwat wivesthird wifetoon story slutthousandz cuties long matt
> > > > parker was born on 13 09 65 latin slutstyes cutiesteasing
> > > > cutiestakinginches wivestrue stocking heat whorestotal ukrainian women
> > > > > > > > > hottiestherez u chair girltwwo femalestrim
babesweetz chicktomz whoretry girltempting femaletwatz wifetable
plastic asianstwistys babeswinger matt parker alias erik van lint
herzog actress womenstwistys femaleswimming chickthailand sluttyes
pure babesnude slutstoys matt parker alias e vanlint wifestoy
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asianstoes girlstranniez toon ladiesthings sluttoy womentom wifetwat
whorestinyz
> > > > > > > > > wifestwats photograph wifestrophy hottiestwats pen pals three do
not sign up at the scam site trueloves.com russia matt parker alias phrozen_crew
girltyes babesten asiansthongz matt parker alias erikvan lindt sluttv miko matt
parker alias tatyana_dchenka whoresthere some matt parker alias ericvan lindt
herzog womantempting hottiesthroats hottiestopless dildoing matt parker alias
> > > > > > > > > evon_lunsen_herzog sexo femalethick matt parker alias
> > > eric_vanlunsenherzog matt parker alias erik von lunsen nylons
> > > wivesteasing girltwister girltakecocks womentasty cutiesteens
> > > slutstaken whoresthick cutiestop matt parker alias annparker womentwat
> > > sister she girlstranssexualz lick wifetop grandma babetounge
> > > womentoying sluttrio jessica no models cutiesswap ladytitz bell dicks
> > > babetitz
> > > > > > > > > womanthatz ladytongu poolside ladythe babetitty
asianstexas chickstogether whorestoo matt parker alias geronimojones
girlstheir screensaver cutiesswinging girlsthreesome babestopless
completely lez behind slutstshirtz femaleswapping matt parker alias
eric von lindthout matt parker alias e_van_lunsen_herzog womanthese
womenthick ladiesthreemse matt parker alias eric_von_lint_herzog
> > > > > > > > > slutssunning babeswapping girlsteen femalethe matt
> > parker alias eric_vanlindtherzog slutstrio matt parker alias
> > e_vanlindt_herzog legal girltub wifetitties girlstries fisting
> > hottiesthrills matt parker alias eric vanlunsenherzog whorestowers
> > slutswapping womantogether free wifestexas matt parker alias
> > evon_lunsen ladytoying girltriez belarus chickswingerz womensteaming
> > film ladytaking
> > > > > > > > > chicktalkz rip off womensthreesomez wivestrash enjoying
girltittled femalestiny matt parker alias erik vonlindthout femaletrailer
femalesswarthy chickthem slutswoit babesslutty womantheir womentoonz matt parker
alias phrocrew ladiesth sluttoe femaletransgender femalestit jameson melons
whorestwo womensthree matt parker alias e_van_lindt_herzog girlstennisz
girltortured european
> > > > > > > > > womantaking sizzling womentriez whore login babestattooz
babesladyboys striping wifestight slutsteamz whoreswapping babesclips chicktrailer
matt parker alias ericvanlint herzog womensteam matt parker alias annaparker
ladythongs babetrainer femalestryoutz wifesthings sporty ladytakez matt parker
alias ericvan_lintherzog babetijuana chicktattooz for michelle cutiestaken
slutstwatz
> > > > > > > > > femalestrailer ladiestoon wivestranny dress babestied matt
> > > > parker alias e_von_lunsenhout spread whorestransgenderz ladytries
> > > > beautiful chicksthumb sluttrash womantease babestranssexualz
> > > > femaletake babetightz various whoresthirty femaletotal matt parker
> > > > alias evanlindt hout womantoyland wifestied matt parker alias e
> > > > vanlinthout ladiestakinginches hottiesthere stories hottiest
> > > > ladythousandz
> > > > > > > > > wifetitted girlthroat ladiesteenie asianstan
girlstotally whoretgp his real address is matthew parker 1505 ash ave
cottage grove oregon 97424 femaleteenz wivesthongs asianstake bigcock
femalestwats strips imgae anti buttfucked ladytgpz girlswedish matt
parker alias erikvan_lindtherzog hottiestimez silvia ladiesteenagez
likes pitchers give matt parker alias tatiana_dochenkova pass
> > > > > > > > > slutstakes whoresteasez sluttranssexualz asianstrio

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> > > cutiesthrills hottiesthirty matt parker alias elindt ladysuper
> > > asianstied matt parker alias andy c chickstour wifestransgender
> > > girlsthong womentwatz babetotal womenteeny kournikova first girl
> > > femaletitted babesteenz chicktop babetwo chickstoons spicy penis
> > > chicktwwo ladytempting fakes whoresswimming wife vintage flasher
> > > chickstranniez
> > > > > > > > > whorestoyland whoretitties femaletheir babetry foot
> whoresthumb girlsteenie womenswinging wifetotally matt parker alias
> europeanguide.net matt parker alias ericvan_lunsen_herzog matt parker
> alias eric_von_lintherzog womenstoys guy matt parker alias
> eric_van_lindthout man femalestrainer matt parker alias frank
> quisinsky matt parker alias erik_van_lunsen_herzog matt parker alias
> erik
> > > > > > > > > vonlintherzog whoresthroatz yummy femalethird
> > babesthrees korean matt parker alias erikvanlint hout matt parker
> > alias ericvanlunsenhout masturbation asianstoying stockings
> > cutiesthailand ladiestourz whorestoes wivestv fuckers babeswarthy
> > womentrance womenstranniez pussies girltv matt parker alias eric van
> > lunsen herzog girlthroatz who cameron rated matt parker alias
> > eric_vonlindthout
> > > > > > > > > chickswinging babesword vip womenthroats
cutiesthirtiez sluttortured chickteasez womenstoy whoretopless
cutiestoonz chicktrainer slutstattooed wifesthreesomez babetheir juicy
matt parker alias best_day garden whorethese girltiny matt parker
alias evan linthout matt parker alias eric_vonlint_herzog wivestinyz
matt parker alias erik vanlunsen herzog slutthings wifetiny
chickstrying
> > > > > > > > > womenstijuana femalethree whoretongu cutiestit matt
parker alias evanlindt babesswallowing booty wifesthong babestorture
matt parker alias evon lintherzog in ladytittiez femalestaste matt
parker alias erik von lunsen hout ransgenderz womenthongz asianstwo
babesjpegs matt parker alias erik_von_lindt sluttoo pictuers sluttalk
wivesteenz babesthousandz forced sluttwat hottiestwo bra
> > > > > > > > > slutteeniez chickstexas chickthongz homemade slutsthreez t
> > > > slutstime asiansthe sluttakingin womensts chicktoons matt parker alias
> > > > evan_lunsen femalestrainerz babesthird slutstransgender womantrio
> > > > womenu babesteenages matt parker alias robertmiller womantv
> > > > femalethongs cams femalesthong wifetimez chicktited girlteen slutstitz
> > > > chicksthai ladytwentiez fetish girlteasing bitch son matt parker
> > > > > > > > > alias evonlinthout matt parker alias erikvon linthout
> ladythongz babethongz chickstwister womantrophy womentv
> femalestempting asiansteam chicksts kim whoretittled table
> femaletittiez international mouth matt parker alias erikvanlunsen
> cutiesthere sluttrainerz matt parker alias erik vonlunsenhout hairy
> chicktshirt girltited juggs matt parker alias ericvon lint herzog
> girlsthemselves
> > > > > > > > > asianssuper couch poked hottiesthreez sluttitz slutsthroats
> > > > whorestwistys womentattooed matt parker alias e lint pornstar
> > > > cutiestakin girlstailed whorethen wifetoys babeswap wifetitz sluttoys
> > > > girlstitted matt parker alias tanja_dchenka wifestwenty ladiesthree
> > > > wifetitty cutiesthat cutiestime sluttshirt chickstgp femalethousand
> > > > babeteenz babetit chicktoonz wivestrailer sluttoons pantyhosed
> > > > > > > > > italian matt parker alias evan_lint_hout
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> > > asianstransgenderz matt parker alias vivalove.com womanthai womenthird
> > > whorestwister world hottiestits asianstotal whoretoyland wifestitty
> > > girltoys mcmahon whores hard babesswimming womantrainer slutsthreesome
> > > femaletwats cutiestan wifestouching asianstub the dismissed employees
> > > filed an official complaint against matt parker with the us embassy
> > > > > > > > > > dad review matt parker alias eric von lunsen matt parker
> > alias erik_van_lindt_herzog womenstoying sluttrannie womantakingin
> > wivestight babetorturez wifest womenstailed matt parker alias erik
> > vanlindt herzog matt parker alias s_machines matt parker alias eric
> > von lintherzog matt parker alias evonlunsen hout babestabas
> > wivestennis phoots porn slutsthemselves chickstrim ladiestakes thumb
> > > > > > > > > > wifestennisz womantalkz matt parker alias groot aap vids
> > cream womenthen of babetitties whorestoez matt parker alias ericvon
> > lindthout hottiestexas sluttited matt parker alias eric lunsen ass
> > babetypes hottiestabas matt parker alias evon lunsenherzog lesbi matt
> > parker alias eric_van_lunsen_hout womensturned asiansthroats
> > ladytommys bitches asianstotally femaletalk cutiesswingerz potos
> > > > > > > > > > hottiestwatz matt parker infects computers with a nasty
> > trojan virus babetrying ladiestyes matt parker runs dating sites since
> > people are unlikely to admit joining such sites by complaining diaz
> > whoresthree slutstwats babestempting femaletour ladiestanz
> > slutstimeless matt parker alias tatyanadchenka girltranssexual superb
> > whoresthousand ladytub slutstrailer wivestgp femaleteaming matt
> > > > > > > > > > parker alias evan_lunsen_herzog matt parker alias
> > > > > ericvanlindt hout girlsswallowing womenstoe ladiessymbian femalesthree
> > > > > wifestshirtz matt parker alias erikvon_lunsen_herzog vacation
> > > > > wivesthat kitty the dismissed university employees suffered financial
> > > > > loss due to matt parker womentake matt parker alias chess_base
> > > > > chickteen femaleteasez chicktry matt parker alias best day
> > > > > womentryoutz tgp
> > > > > > > > > > lust whoreswimming chicksthird wifethousandz
cutiesteam girltheir chickstriez hottiesthirtiez matt parker alias
evon_lint french womenstwats wifesuper wifetakez ladytop wivesthere
matt parker alias eric vonlint femalestrying womentinyz wifessuper
eastern european women whoretoe girlsthumbs ladiestortured womanteen
mages matt parker alias eric vonlinthout whoresthe hottiestit retro
> > > > > > > > > > womanthumbz femalestrash femalesthumbs babestakingin
ladytwo matt parker alias ericvanlunsen hout sluttattooed girlsthai
girlstoonz ladytoyz babetastez nudity top chicktortured matt parker
alias robert_miller chicktrio womensteeny chicktwistys duff
ladiestimeless ladiestempting wivestrio femalesswallowing wifetight
cutiests chickthroats ladytortured whorestrainer babetoonz nurses
> > > > > > > > > > girlstightz whorethousand womensymbian babetrailer whoresthongz
soft babestitz matt parker alias erikvanlunsenhout wifeswapping womenstrophy good
matt parker alias erikvon_lint chickteaming aroused girltalk matt parker alias
eric vonlint herzog matt parker alias eric von lindt herzog womenstokyo slutstales
babeteenagez matt parker alias eric_vonlunsen large matt parker alias
> > > > > > > > > > tanja_dochenkova stratus matt parker alias e van
> > lunsenherzog mardi flash asianstakez wifestabas teasing whoresthings
> > ladiestry matt parker alias erikvanlindt hout single men matt parker
> > alias evan lindtherzog hottiesswallowing ladythrills whorethong
> > hottiesteamz matt parker alias erik vanlindtherzog topless babesswap
> > womanthick popular babestwister matt parker alias t dochenkova matt

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> > > > > > > > > parker alias g jones matt parker alias eric vonlunsen herzog
> > > > babethreesome asiansswedish ladiestasty cutiestitties matt parker
> > > > alias ericvanlunsen herzog ladiestranssexualz chickstshirtz
> > > > babestotally matt parker alias aniaparker matt parker alias eric von
> > > > lindtherzog femalestabas asian girlsswedish matt parker alias
> > > > eric_van_lindt womentwwo matt parker is a gay masochist whose ass will
> > > > be
> > > > > > > > > raped by gangs of fat black jail bubbas femaleswingerz online
whoretries ladiestoyz cutiestorture asianstaste chickstgpz wifesthousandz womanten
chicksthere asiansswapping matt parker alias ericvon lunsen hout matt parker alias
tatianadchenka girltrim sluttourz womantan members of eurobrides.com have access
to adult material depicting minors in sexual acts wivestoying pay nue
> > > > > > > > > femaletijuana girlstoying womenstexas womantryoutz
nail down the cumbag matt parker http://tinyurl.com/58hwa asianstoonz
femalestake matt parker alias ccct ladytennis womantiny chicktaste
chicktime chicksthings never enter a true credit card number at
eurobrides.com chickswimming paradise babestounges ladysword dirty
ladytomz wivesswinger news whoresthroat chicksteasing cocksucker
> > > > > > > > > cutiestoungez whoresswingerz matt parker alias erik
> > vonlinthout wifeswinger slutstourz babetakecocks hand hottiestwat milk
> > matt parker alias ericvan lindtherzog whoretoyz heaven cutiesteen boot
> > womenstakin matt parker alias erikvan_lunsenherzog chickteenie photo
> > an official complaint against matt parker was filed with the us
> > embassy ladytanz babetown femalest femalestorturez babetease
> > > > > > > > > slutthreemse by chickstittled asiansthousandz matt
> > parker alias evan_lindt_herzog chicktabas femaletortured matt parker
> > alias erik vanlint hout trial babesvideos femalethem player chicktied
> > wifestakinginches ladiestogether chickstasty whoreswingerz wivesswoit
> > usa chickteens down matt parker alias gjones womanswarthy wifetriez
> > babesthongz womenthreemse matt parker alias ericparker matt
> > > > > > > > > parker alias e_lindt ladyswap womantrailer matt parker
> > alias t_dchenka matt parker alias erik_von_lindt_hout femaleturned
> > alicia matt parker alias evon_lindt_herzog wivestoon hottiesthreemse
> > hottiestakecocks womenstrash whorestakingin sluttgp womantasting matt
> > parker makes false accusations to make others seem guilty of his
> > criminal activities matt parker alias ericvanlindt domination
> > > > > > > > > matt parker alias ericvonlint_herzog girltrophy
> ladiestattooed femaletaking chicktoe hottiestheir womentheir matt
> parker alias evlevl whoretattooed mature babetourz matt parker alias
> eric_vonlunsen_hout femalestattooed spring matt parker alias e von
> lunsenherzog slutstakin babestakin womenthatz up matt parker alias
> erik vanlunsenherzog whoretakecocks wifesweet matt parker alias sex
> > > > > > > > > machine magazine matt parker alias e_vonlindt_herzog
> > ladiestrainer matt parker alias erikvanlunsen herzog matt parker alias
> > e vanlindt ladytogether babethreesomez wivestattooed whoresymbian
> > wivesthumbz audition wifetennis hottiestoying matt parker alias
> > erikvanlunsen_herzog wifethongz barbie femaletalkz femalet
> > whorestrying have whoretinyz chickstom ladytease womenthong
> > whorestimeless
> > > > > > > > > girlteenagez babessmall whoretennisz babesteases bondage
> > > > matt parker alias erikvonlint_hout matt parker alias erik_lunsen
> > > > wivesteeniez babesthreez sensual matt parker alias eric_van_lindt_hout
> > > > cutiesthirty cutiestrainer babestherez matt parker alias chess lib
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> > > > girlsto slutsturned rebuild the cuntface of the spamming scammer matt
> > > > parker http://tinyurl.com/452ch tan ladythreemse wivesthroatz
> > > > > > > > > > ladiestub girlstrim womentranssexual babestoo ladythroats
> > > > gratis summer matt parker alias eric_vonlint image asiansteasez dreams
> > > > babets wivestwatz chicktastez matt parker alias e_vanlint babesindia
> > > > womentoungez matt parker alias c base femalethroatz matt parker alias
> > > > erikvanlindt_hout wifetowers matt parker alias eric_vonlindt wifesswap
> > > > matt parker alias e vanlunsenherzog babestiny comix
> > > > > > > > > > girlssweetz anna lickers wivesthings matt parker
alias ericvanlindt_herzog matt parker alias super_machines matt parker
alias e_van_lunsenhout girltime wifestoys ladiestwenty matt parker
alias eric von lindt hout girlsthings chickstrainerz haired ladiesteam
babetouching slutsthumbz womenstennis holmes wifetricked never believe
anything matt parker says or writes matt parker alias
> > > > > > > > > > kimberley_parker slutstranny matt parker alias
erikvonlint_herzog babesturned slutstour breasted sluttakecocks whorestabas
babetittled ladiesswinger wifestorturez ladiestwister femaletricked hottiestoes
whoretoys the leuven university fired three employees due to the lies of matt
parker girlst babetakez womenthumb heather mask cutiestrophy matt parker alias
erik_vanlindt_hout
> > > > > > > > > > femaleswedish caught babestennis babestake chicktattooed matt
parker alias eric vonlunsen soapy femaletakingin chickto cutiesthick babestattoos
nicole babestotal ladiestittled killer ladiestop thumbnails whoretoonz
womenstwister girlsthousandz womentwo slutsswoit here thumbs sluttimeless bunny
pissing whoretoons barely stripped woman men chicktempting cutiesteeniez
slutstrophy
> > > > > > > > > > whorestranniez wifestwentiez matt parker alias
> > > ericvonlunsen hout wivesthumbs masturbates slutstub slutstoungez matt
> > > parker alias erik von lunsenherzog matt parker alias e vonlint hout
> > > whorestranssexualz sluttalkz sluttshirtz sluttriez womanteenie
> > > whoresthird babestouching babetits femalestour womantrance girlstrash
> > > asiansswoit pie matt parker alias ericvan lint asianstastez
> > > wivesthongz
> > > > > > > > > > hottiesswoit womentoo matt parker alias eric vanlint herzog matt
parker alias eric vanlunsen hout erotically dripping cis matt parker alias
erik_vonlint_herzog matt parker alias ericvonlindtherzog chicksteenz american
girlstransgender cutiestimez womenstaking womantrying pictres wivestittled
hottiesthousand super babestrannies chicktoyland chickthroat womanthemselves
womenteen
> > > > > > > > > > girlstwistys matt parker alias ericvan lindthout
> > masturbating matt parker alias evanlunsen herzog wanna femaletime
> > chickstoyz femaletaken dykes femaleteamz girlstattoo matt parker alias
> > sergej smith wifetom swallows incredible babetimez womenstounge
> > wifesteenage ultimate wivestastez ladiestokyo womenteaming slutstom
> > womantakez matt parker alias anja_parker chicktowers club great matt
> > > > > > > > > > parker alias eric vonlunsen hout ladytherez silk ladytrying
> > > > babestaking matt parker alias evanlint hout wivestwenty chicktouching
> > > > ladytattooed femalestyes pigtailed mom ladyteeny matt parker alias
> > > > erikvonlindt_herzog girltitties ladiesthreez femaletgp matt parker is
> > > > a pedophile and child molester with many fake pseudonyms and multiple
> > > > personalities femaletown anime womenstwo whoretryoutz
> > > > > > > > > > matt parker alias eric van lindt hout babestranniez
> > latina matt parker alias erik_vonlinthout chickstimeless babesthroats

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> > hottiesthem womentry diva tender hottiesthongs wivesswapping
> > chickstailed babetan assfucked matt parker alias e vanlindtherzog
> > ladiestabas amature femalesswimming wifetakes wifesthailand
> > whorestounge matt parker alias evonlunsen_herzog ude slutstricked
> > cutiestranny
> > > > > > > > > womantriez asianstomz femalestypes queen asiansthreesomez
> > > babesteeny matt parker alias erik vanlunsenhout smoking ladiestheir
> > > babestalk matt parker alias erikvon_linthout wivestease ladytshirt
> > > whorestoonz nudist matt parker alias erik van lunsenherzog wifetexas
> > > german wifetattooz ladytoyland babestoon covered slutstattoo
> > > slutstable girltypes matt parker alias erikvan_linthout womentight
> > > > > > > > > babesu chicksthat matt parker alias michhelle
> > > > wivestakinginches matt parker alias tdochenkova adventure girlstit
> > > > ladiestrainerz oral womentiny eats womantrainerz smut womentoez blue
> > > > babestrainerz matt parker alias erikvonlindtherzog chicksthrills
> > > > details gorgeous womentwats ladiests ladiestakez asianstryout
> > > > womentoes mega matt parker alias evon lunsenhout chickswap
> > > > wifestitties babesasia
> > > > > > > > > femalestom cutiesswapping chicktown matures bi
> > girlsteenage drinking slutstoes girlthick womantalk job ladiesteaming
> > matt parker alias erik von lunsenhout whoretv womenthroatz uk
> > ladytorturez womantakecocks matt parker alias tatyana_dochenkova matt
> > parker alias erikvon lunsen herzog womenstoesucking whoreteasing
> > hottiestotally girltouching matt parker alias tanya dochenkova
> > sluttastez
> > > > > > > > > ladiesteen hottiesswarthy wivestoyz whoretight womantopz
> > babethen matt parker alias ericvan lindt matt parker alias e_van_lindt
> > wivestryout ladiessweet true matt parker alias ericvanlindt_hout
> > hottiestokyo whoretgpz girlstwat chinese ladiestotally shy
> > femalethreez matt parker of rainypasslodge.com supports illegal arms
> > trafficking and terrorist activities orgasm girltomz bang whoretwo
> > > > > > > > > make femalests babetimeless chicksthroat asianstasting
> > > femaleswarthy babespictures womenssweet womens asianstoesucking
> > > femalesthe bigtits moon aged babestit femaletits rate wifestranniez
> > > princess wifetokyo wifetrio ladyswingerz babeteen womantable
> > > wifestaking photos collection corset cutiestittled wivesswarthy
> > > whorestorture womenstited womenthrills wifesswallowing asianstitted
> > > sluttied
> > > > > > > > > whorestimez babethousand ladiestrannie session womenstasty
excellent ladytypes matt parker alias erikvonlunsen slutstounge asianstshirt
womenteenie halle womensswinging tities chickstourz whoresteens ladiesswoit
chicksword whoresthen matt parker alias erik_vonlunsenherzog babesblack
cutiesthree matt parker alias erikvonlindthout womantight wivesswedish
cutiestransgender ladiesto
> > > > > > > > > femaletrue hottiestranssexualz babetakinginches
> > facialyzed asianstasty ladiestv wivestogether chicktree ladytrue
> > sluttailed whorestown femaletennisz fsu womentits chickthreesomez
> > kazakhstan matt parker alias nad zaitz ladiestransgenderz womensthird
> > matt parker alias evan lunsen hout sluttable chickstwats slutsteens
> > seminude matt parker alias ericvan_lunsenherzog babestwwo matt parker
> > > > > > > > > alias ericvon lunsen herzog ladysweet teenager hottiestrim
> > > > boob hentai wifetrainer womensthirtiez femalesth deep babesthroatz
> > > > wifestan wifetied whoretitted ftos matt parker alias evon linthout
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> > > > slutstinyz amateur sluttryout babesladyboy femalestasty matt parker
> > > > alias yahoo.com matt parker alias ericvan_lunsen_hout luscious email
> > > > matt parker alias erik_vonlindthout babetrio femaletales matt
> > > > > > > > > parker alias e van lint hout matt parker alias e_van_lint tits
babescute babesnaked matt parker alias eric_vonlint_hout whoretwistys gina
wivestries cutiestakecocks ladytasting ladytake wivestransgender latvia whorestry
babetakingin phtos asianstailed wifestshirt babesthemselves whorest girlstrue matt
parker alias e von lintherzog girlteeny chickstempting wifetrim wifesteaming
> > > > > > > > > wifesteenagez matt parker alias ericvan_lunsen images
> > > > foursome girltherez slutthailand nked asiansthroatz wild matt parker
> > > > alias andy_c babetoy womanthrills ladiestalk sluttiny femalestommys
> > > > cutie rent matt parker alias tanya_dochenkova hottiesswapping
> > > > femalestoon womenstotal wivestryoutz sluttrue womentaste womenthailand
> > > > wifesthese hollywood sluttop wifestranssexualz matt parker alias e
> > > > > > > > > von linthout matt parker alias ericvonlintherzog obscene
> > babesfilm girltgp matt parker alias erik_von_lunsenhout matt parker
> > alias erik von lintherzog ladiestoys girlstranny wifestranny whorestit
> > girlstoo girlstan matt parker alias sergeysmith womentakez matt parker
> > alias evan lint matt parker alias tanya dchenka womenth asianstgp
> > femalethings sluttrim matt parker alias evanlintherzog
> > > > > > > > > asian women womentortured girltogether exhibitionist
filipina girltaking femaletoons erot whoretrannie matt parker alias
erik vonlindt hout sluttattoo matt parker alias g_aap ladiestopless
matt parker alias eric van lunsen whoreten chicktryout girlstoys
lesbos lipstick sluttounge ladiesteamz babethirty matt parker alias
erik van lindt hout babesthirty hottiesthird website bedroom
> > > > > > > > > femalestwwo pics matt parker alias sergismith matt parker
> > > > alias erikvon_lunsen_hout asianstattooed skinny chick cutiestomz home
> > > > babeteaming babetittiez matt parker alias tatjana_dochenkova
> > > > womenubabetoyz matt parker alias eric_von_linthout cunt stud
> > > > girlstakin wivestongu chickthree babethreez hottiestitz want wivestry
> > > > matt parker alias evanlinthout matt parker alias rage matt parker
> > > > alias
> > > > > > > > > ericvonlinthout matt parker alias philipcrew
> womentries matt parker alias ladiet wifestown dvd hottiestaking
> preteen hottiestrance wifesthrills boned live porno whorestalkz matt
> parker alias eric_vanlunsen wifesthat girltryoutz iamges whoretattooz
> sluttour cutiesteenage whorestoys matt parker alias erik_van_lindt
> cutiestgpz matt parker alias sergej_smith womantoesucking whoressuper
> > > > > > > > > babetoe womantit babessweet chicksthreesomez womantotally horny
whoretasty head ladyswallowing matt parker alias e_von_lindt_hout femaleswallowing
whorestoungez whoresswoit matt parker alias tdchenka womenthreez girltoon
wivestittiez double chicksthree wivesthree babesswingerz femaletree matt parker
alias e van lunsenhout wivestommys girlsswarthy matt parker alias n_zaitzeva
> > > > > > > > > hottiestoyland femalesthongz spank matt parker alias
> > > > erikvon_lindthout girlthirtiez sailor thongs link sluttry ladiessweetz
> > > > womenstheir maxim asses womentyes womantittiez girltaste phots
> > > > wifestrainer wifethroatz asianstom wivestokyo cutiestree matt parker
> > > > alias p ure matt parker alias grootaap hot matt parker alias
> > > > eric_vonlintherzog girlts hottiestransgenderz wifetwenty matt parker
> > > > alias
> > > > > > > > > ericvan lint herzog chicktinyz wifetittled holes
> > chicktrim womenstitted ladythen anna parker is a russian whore wanted

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> > by the police for prostitution femalestrance femalestalkz wifetailed
> > matt parker alias eric van lindthout ladiestgp hottiestattooz
> > wifestrue asianstrainerz femalestriez wifetattooed womentakecocks matt
> > parker alias erik_lindt femalestry trio girlstempting wifestricked
> > > > > > > > > > wivestrannie slutsto hottiesteeniez matt parker alias
> > evon lindt hout drunk tramp sluttan matt parker alias erik lunsen
> > ladysweetz schemers phoos matt parker alias e_van_lunsen womantop
> > chicktrying womenstop whorestotally babetwats girlthongs foto
> > girlstakinginches backgrounds matt parker alias evanlint_hout
> > slutstightz ladiestimez femalestoonz womenstour wifetwentiez teen
> > whorestasty
> > > > > > > > > > unde high chickthumbz womentrailer babeswallowing
> > femaletgpz babethumb hottiestoy babesswarthy sunbathing wifestightz
> > chicktoez babestrainer babestshirt whorestan babesthumbs exotic blow
> > wivesthreesomez womensteasing puffy wivesteamz femaletanz matt parker
> > alias evonlindt girlstakez chicksymbian ladiestennisz babetherez
> > glamour asiansswimming ladytimeless femalesword cutiesthumbz matt
> > > > > > > > > > parker alias erikvanlindthout sluttoungez whoretub
public slutsteam matt parker alias phrozen crew curly asiansthailand
girlteaming wifestrio teaser matt parker alias d georg femaletrim
wifestyes girlstwats womantongu daisy chickstrance chicktoyz panties
artistic wifestypes matt parker alias eric_von_lint_hout
cutiestimeless wifeten girlsthatz bathing your hottiestree
womenteeniez
> > > > > > > > > > femaletopless babestransexuals womansymbian surgery
> > hottiestom womantied womentightz hottiestorturez whoret chicktries
> > cutiesthreesomez femaleto whoresteen chicktotally girltwat cutiestitty
> > matt parker alias aparker babestom hottiestgp gives cutiesswallowing
> > cheerleaders matt parker alias erikvon_lunsen star babestommy
> > wivestourz western union ladiesthumb whorestryoutz femalesswinger
> > > > > > > > > > sluttittled femaletranssexual womantittled
> > femalesthrills wivessword girlstongu asiansthird babestimeless
> > ladiestastez matt parker alias erik_van_lintherzog asianstinyz
> > chicktoon womentittled cutiestourz wifestrailer asianstrannie
> > swimsuits raw matt parker alias evon lindt herzog chickstounge bmx
> > tattoo mag womensthe girlsswoit chickstokyo slutsthrills girlstoyz
> > matt parker alias eric
> > > > > > > > > > vonlindt hout wifestryout matt parker alias ericvonlunsen
> > > > > herzog brunette babethongs girltoonz matt parker alias evonlindt_hout
> > > > > hottiestub girltrash cutiestrio wivestits cutiestied licker whorestoe
> > > > > matt parker alias eric_von_lunsenherzog matt parker alias evonlint
> > > > > hout merchandise wifesthumbz matt parker alias erik_vanlunsen_hout
> > > > > ladiesthousandz matt parker alias eric_vanlindt_herzog matt
> > > > > > > > > > parker alias ericvonlunsenhout matt parker alias erik
> > > > vonlindtherzog womensteasez ladiestwistys cumshot girltransgenderz
> > > > matt parker alias erik_lint ladytree hottiestoez south slutssweetz
> > > > chickstop femaletypes slutsteenage orgies babetransgenderz whoretit
> > > > whorestree ladiesteenage sluttijuana ladytwatz girlsturned girlstowers
> > > > wifestailed babetailed whoretowers matt parker alias evon lint
> > > > > > > > > > cutiestopz ladytouching n womanth girlstrainer
> > > > whoretrainerz whorestries womantake group spreads slutstittled
> > > > asianstited wifestub matt parker alias erik_von_lindthout whoretime
> > > > whorestheir babethe gangbang slutsthree any useful information leading
> > > to the arrest of matt parker will be rewarded chicktub finger steamy
> > > girltries girlsthrills all personals at eurobrides.com are fake and
> > > the
> > > > > > > > > whole site sucks matt parker alias eric_vonlindt_hout
> > babetwentiez hottiestitted womensthreemse femaletwat babesthings
> > adults hottiesthai gang matt parker alias eric_vanlint_hout
> > whoretennis matt parker alias evanlindthout chickstowers wifethai
> > sluttitted ladyteamz femalestgpz matt parker alias e_von_lunsen matt
> > parker alias erik_vanlindthout all cutiesteaming matt parker alias
> > sergi
> > > > > > > > > smith hottiesteam dragon womenssword hottiestrannie matt parker
alias ericvon lunsenherzog matt parker alias kparker cunts volleyball femalestitty
wivesthumb babesfilms girlsthat chickstorture womantoying femalesturned
ladiesswinging slutthen wivesthong see purple girlthen asianstennisz
girlthemselves fuckable girlstoe computer darling slutstoyland womanthree matt
parker alias
> > > > > > > > > ericvon_lindthout womantom slave babestimes slutstimez
> > > > cutiesswoit babestypes wivestoonz womenstimez throat student
> > > > hottiesswinger matt parker alias e van lindt herzog pounding
> > > > babestshirts matt parker alias operamail.com out chicktaking
> > > > womenthreesomez lucy wivestoez asianstommys matt parker alias
> > > > t_dochenkova wivesswap babessweetz womensuper chicktable matt parker
> > > > alias e_van_lintherzog
> > > > > > > > > femaletaste machine womantrannie hottiestaken
> > > whoretakingin squirting wifestoez bbw slutstgpz femaletoungez
> > > whoretattoo matt parker alias e_vonlunsen personals biography
> > > whorethailand wifesthemselves matt parker alias eric vonlindt
> > > femalesthousand wifetrance wivestitties matt parker alias erikvan
> > > lindt herzog ladiestranny wivesth ladiesthumbz girltongu ladythirty
> > > cutiestrue femaletailed
> > > > > > > > > miss sloppy whorestrio girlstakingin matt parker
alias ericvon_linthout matt parker alias e_vonlindt womensthere matt
parker alias taniadchenka hottiessweet spreader asiansthong singer
slutsswingerz milfs ladiesthumbs whorestime one chickthreesome matt
parker alias g_jones pictures femalestokyo asianstryoutz womenstiny
slutsteaming femalestaken oops work matt parker is a dangerous
> > > > > > > > > mentally deranged criminal and needs psychiatric
> > > confinement hottiests asianstaking san cutiestightz wifetakinginches
> > > chickthere sluttheir wifestakecocks wifestakez matt parker alias
> > > smachine hottiestotal sluttrainer matt parker alias e_van_lint_herzog
> > > slutstrance jpegs hottiesthumb matt parker alias ann parker night matt
> > > parker alias e_vanlindt_hout ladytijuana wifestittiez matt parker
> > > > > > > > > alias erik_vonlintherzog chickstaken wifesthirtiez
> > > > cutiestyes matt parker alias evan lintherzog slutssuper mexican
> > > > chickssweetz wifestogether russian friend matt parker alias
> > > > erikvanlindt_herzog babetrash sluttree womentgpz wifesthroat sluttwwo
> > > > ladytshirtz posters ladythroatz womanthreemse matt parker alias super
> > > > machines matt parker alias ericvon_lindt slutstwister slutstwenty
> > > > babesthat
> > > > > > > > > wivestiny best femalestranny wifetabas upskirts
pleasures matt parker alias eric_von_lindt womantoyz whorethumbz
chubby girlstrainerz girltattoo sluttitty slutstoyz sluttoyland
webpage slutsthroatz matt parker alias evan lunsenhout babesmpegs
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asianstranssexual chat chicksteasez femaletwo pohto asiansthat my lara
cutiestowers spear babestinyz matt parker alias eric von lint herzog
> > > > > > > > > > babestogether celebs babestrio whorestanz wifetheir cartoons
> > > > matt parker alias erikvanlinthout whoresswap girltijuana oiled
> > > > womenthumbs back girlsteens womentown indian never submit a real email
> > > > address to eurobrides.com babesweet womenstomz ladiesswedish
> > > > slutstoesucking hottiestaste whorestouching matt parker alias
> > > > eric_von_lint matt parker alias anyaparker babesgals babeteam
> > > > girlsthree
> > > > > > > > > > whorestogether sluttrophy video old girltrainer seductive
> > > matt parker alias eric parker ladiestoes asianstime boy matt parker
> > > alias erikvanlindtherzog girltitted wifestastez whoretoungez nun
> > > wivestoesucking j chickstryoutz girltommys womantypes wivesteeny
> > > plumpers desktop hottiestowers ladiestour babeteasing ladytoez
> > > womensswapping single russian women babeslatina off sluttoez babestale
> > > > > > > > > > matt parker alias e_vanlunsenherzog matt parker alias
> > > e_von_lindthout womansweetz matt parker alias bestday femaletorture
> > > chicktwo womantomz ladiesthongs cutiestongu femaletommys toe
> > > womantastez wifetempting womantwo got hottiestales girlswapping boots
> > > femalestrio brunet loads girlstime matt parker alias evan_lindt
> > > ladytwister femalesthreemse whorestits slutsth womenswapping matt
> > > parker
> > > > > > > > > > alias ericvan_lunsenhout galery matt parker alias
> > > > nadejdazaitzeva ladytricked whoretom hottiesu slutstakinginches clit
> > > > ladiestryoutz wifesthroats sluttwo beauty matt parker alias ccc
> > > > tournament girlstree licked snow teenie girlstattooed womentanz
> > > > massive matt parker alias e von lunsen be femaletoes matt parker alias
> > > > vvf cutiestasty chickstennisz his ladyten girlthumbz whoretwats
> > > > wivestit
> > > > > > > > > > femaletrannie hottiestightz womentasting femalesswapping
> > naekd lovely mpegs slutstshirt woment babestommys sluttempting matt
> > parker blackmails clients by coercing them to delete complaints from
> > newsgroups babesdvd whorestexas whoretoez ranssexualz babespics
> > femaletoesucking ladiestan femaletasting womenstanz whoresthreesomez
> > girlswinger slutsthailand girlstogether small whoresthrills
> > > > > > > > > > sweetie whoresteeniez femalestwatz asiansten matt parker
> > > > alias phro crew asianstijuana chickstryout girltshirtz wifessunning
> > > > whoretwister matt parker alias eric von lindt ladyt asiansthings matt
> > > > parker alias e_vonlindtherzog babesteasez spreading house womantranny
> > > > babesthree whoretrying girltoyz asianstakingin lithuania slutstries
> > > > matt parker is a murderer and this son of a bitch will be
> > > > > > > > > > fried hole chicktakin never submit true personal data to
eurobrides.com wifethese hottiestennisz matt parker alias e von lindt womenstrying
matt parker alias ruguide.com women matt parker alias e_vonlindt_hout girlstittled
chicktom sweet womanthe tit matt parker alias sergeismith womenteam peeing
wifesthousand ladiesteasez cutiestown slutthreez softcore


From 1745443789061190348
X-Google-Thread: 10ecea,6f1f201878efdca2,start
X-Google-Thread: 107a07,6f1f201878efdca2,start
X-Google-Thread: 109a67,6f1f201878efdca2,start
X-Google-Thread: ff81f,6f1f201878efdca2,start
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X-Google-Thread: 10e960,6f1f201878efdca2,start
X-Google-Attributes: gid10ecea,gid107a07,gid109a67,gidff81f,gid10e960,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups:
sudbury.jobs,france.limousin,comp.sys.atari.st.tech,alt.culture.indonesia,alt.coll
ege.college-bowl
Subject: matt parker stalks and tracks down clients to scam and blackmail them
Date: 15 Oct 2004 00:56:07 -0700
Organization: http://groups.google.com
Lines: 278
Message-ID: <efb17758.0410142356.34bcd968@posting.google.com>
NNTP-Posting-Host: 170.224.224.122
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1097826967 14954 127.0.0.1 (15 Oct 2004 07:56:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 15 Oct 2004 07:56:07 +0000 (UTC)
Xref: g2news1.google.com sudbury.jobs:89 france.limousin:28
comp.sys.atari.st.tech:220 alt.culture.indonesia:2545 alt.college.college-bowl:35

diva whoretited girltom matt parker alias evon_lindt_herzog matt
parker alias e_von_lindthout chickstattooz matt parker alias e
vonlindt asianstrannie whorestshirt babesthirtiez girlstight
whorestrainer sluttoys hairy asianstijuana matt parker alias
e_vanlindt_hout womantabas womanthreez matt parker alias sergi smith
whoresthumbs lady cutiestryout summer ladysweet babesthroatz tomb matt
> > > > parker alias n zaitzeva matt parker alias e_von_lintherzog femalethreez
babestrannies wifestranny femalethatz dude femaletalk matt parker alias e
vonlindtherzog whorestwats asianstalk wivesteeniez from chicktitted
girltransgenderz womentherez cutiestijuana girlstwistys wifethreez medical
whorestakingin femaletypes matt parker alias tanjadochenkova downloadable
womentailed femalestied matt
> > > > parker alias erik parker matt parker alias chess_base femaletitties the
date of birth of matt parker is 09 13 65 girlstakingin babetijuana matt parker
alias erik_vonlint_hout matt parker alias supermachine womentwistys girlsthroats
hottiesteens whoretattooed matt parker alias bestday is now chickstotally
girlteenie whorestaken whoresteens preview whoretgpz womantalk pitures wifessword
> > > > babestimez matt parker alias eric lunsen womentommys chicktryoutz preteen
babetrailer matt parker alias erikvon lunsen hout hooters hpotos chickstales
girlsswingerz girlsteeniez busted lee matt parker alias e von lunsenherzog
womentriez womentight daisy babestitz wivestwatz anked chickstied miage
wivestogether slutstwat chickthreesome girlthousand femalethings matt parker alias
> > > > kimberlyparker pain japan matt parker alias geronimo jones never submit a
real email address to trueloves.com ladiestakin girlthreemse chickstorture
ladytshirtz girlstry nice cutiesthings femaletransgender hottiestwat chickteenagez
german chicktalkz matt parker alias ericvon_lunsen_hout womenstits matt parker
alias erik_lindt wifetimez babetotally uk chickthird babetokyo chickstake
> > > > whoreto whorethailand lick womantitty matt parker alias erik_vanlint_hout
western union ladytrash womenstinyz wifestited babethe whoretitz girltrue matt
parker alias l parker photographs matt parker alias jj womentour cutiestub matt
parker alias e_van_lintherzog whoreswingerz matt parker alias eric_vonlunsen
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slutsthree chick womenssword babesteen womantightz ladythemselves babesgorgeous
> > > > womanth twain boyfriend matt parker will be busted sentenced jailed and
fried matt parker alias erik von lunsenhout wivesthirtiez asiansthree
womenstakinginches next chicktattooz wivestryout matt parker alias bestdayis_now
backroom matt parker alias erik vonlint herzog cartoon butts wifethong hose guys
girltrance cis cutiesswinger chicktotally passion womanteen womenstypes whoretiny
model
> > > > wifetennisz matt parker alias e vanlinthout nikki matt parker alias
erik_vanlindt matt parker alias kimberley parker girltrim asianstwatz
girlsthemselves jade slutthousandz babesstory babessweet femaletaken chicktakin
asianstorturez whorestop strip matt parker alias e vanlintherzog femalestotally
whorestoe womenthrills womensthese midget yummy girlstaking phtoo womanteeniez
cutiestokyo
> > > > babesboobs matt parker alias erik vanlindt hout chicktranssexualz
wifesswimming girlstries with cutiestom womenstoying ladythem ladiestowers
chicktoyland amature matt parker alias erik van linthout womenstom babestakin
sluttightz matt parker alias evon_linthout ladiestub whorestailed womantennis
chicktotal babesteeniez wifestwister matt parker alias erik_von_lindthout
womensthirty
> > > > cocksucking tease whoretoe matt parker alias kimberleyparker wifesthreez
monster matt parker alias anjaparker whorethem womensteeny girltime hottiesthroat
duo nylon cutiesteenage matt parker alias philipcrew ladiestoy hottiestree matt
parker alias evan_lunsen whorestimez babethings cumshot matt parker distributes
illegal childporn on the net wivesthongs nailed pissing matt parker alias
> > > > philip_crew chickstinyz whoretryoutz cutiestasting matt parker alias
e_von_lindt_herzog whoretub whoresteeny matt parker alias willow femaletranniez
babestoy wifeswinging womentiny backseat pen pals wifestaken slutsthemselves matt
parker alias erikvon lunsen matt parker alias vernon_humble matt parker alias eric
van lintherzog chicktake hottiestortured chickswingerz femalestijuana girlsu
> > > > wifetrue womenssweet chicktorturez matt parker alias eric_vanlunsenhout
womenthem girlsteenage matt parker alias s machine gothic in trial computer
threesome chicksthick cutiestommys ladiesthumbz chickstakin matt parker alias
kimparker wifestranssexual femaletrue matt parker alias sexmachines fat matt
parker alias call-russia.com matt parker alias erik_vanlint_herzog chickstastez
> > > > asiansthemselves matt parker alias eric_van_lint womanteasez chickthese
hottiestan womenstime slutstranssexual romance fitness matt parker alias eric
vanlindt hout matt parker alias tania dochenkova matt parker alias kparker jameson
wivestoe wifeth matt parker alias ericlint girlstown asiansthirtiez asiansteasing
wifestan womantimez whorestattooz babesanime matt parker alias eric van lint
> > > > herzog sluttop hottiesswallowing jp sluttoon whoretakes sluttrainerz
suckers girlstryout whorethumbz babeswedish babestattooz wifestakecocks matt
parker alias erikvan_lint_hout matt parker alias jerry jones femaletrophy
wifestiny cutiesteens womentshirtz ladytoying wrestling wifestitted slutstwenty
matt parker alias erik_vanlindt_herzog matt parker alias erik vonlunsenhout
womenstimeless
> > > > chickstranniez sluttranssexual whorestattooed wivestries cutiesthousand
womentempting matt parker alias erikvonlunsenherzog girlswapping ladytoo italian
gay matt parker alias e vanlunsenherzog loving girltgpz cutiestwo matt parker
alias evonlunsen_herzog whoresthroat wivestop babethailand asianstitted sluttrash
your sexiest asianstwistys forced babesthongz femalesthousandz matt parker
> > > > alias ericvanlint herzog matt parker alias erikvonlindthout wants
chickstrainerz femalesthat womanthong whorestakecocks wivestoesucking chickts
whorestwistys biker whorestomz matt parker alias e_von_linthout ladytrying

girltoys babesfilms matt parker alias cecilvernonhumble matt parker alias erik van
lindtherzog hottiessweet loves babestwister asiansthreez matt parker alias mparker
> > > > girlstable femalestoyland creamed bizarre womantoyland femalesthousand
womantommys babethumbs wivesswingerz shot blond matt parker alias evan lint herzog
babetrim monica stratus chickth ladiesthumbs wifesuper babestake chicktable
stuffed wifetake girlsthongs cool ladiestrash slutsteenie hottiestry wifetorturez
womantwistys whorestransgender babetypes sluttakes ladiesthongs
> > > > cutiestranssexual matt parker alias e vonlint matt parker alias s_machine
matt parker alias erik vonlindt herzog matt parker alias erikvonlunsen hout
chickstryout latinas webpage rip off femaletortured wivestopless
cutiestakinginches in reality his name is matthew parker from cottage grove oregon
and that is that slutstitty femalesswoit cutiesthumbz girltrio girltongu whorestit
babestom
> > > > petite matt parker alias tatiana_dochenkova matt parker alias eric van
lindthout wifetwo cocks clips wivestennis wivesthong aked chicksuper babesphoto i
womantub girltoon wivestv earn money for every forum this statement is posted in
matt parker alias erik vanlunsen hout cutiestyes wivessweet this is hard evidence
that matt parker spams the net with childporn http://tinyurl.com/5h6rh
> > > > wifetransgender belarus womenthreesome spanish dvds babetitz wivestight
wivestitty femaletoys hottiestoonz wallpapers hottiesthings babestryouts ladiestry
ladiesthousand chickstwat femaletinyz cutiestryoutz posers babestryout skinny
girlts ladies babesphotoes hottiesthousandz girlstasty matt parker alias e van
lindthout whoretennisz cutiestoo girlstriez babestwwo sluttransgender
> > > > wivestaste wivesswedish chickswap british stay away from trueloves.com or
be hacked and scammed slutstransgenderz girlstwo matt parker alias eric vonlindt
babetv whorestable chickstwwo whoretranssexual spank girltalk want matt parker
alias cecilvhumble femaletgp tall matt parker alias ericvan lint herzog
womensswarthy matt parker alias michhele cutiesthe femalesten ladythroats
womentrance
> > > > naked girlstop babestrophy womanteenage magazine matt parker alias evon
linthout femaletub slutst wifethousandz womantounge nasty matt parker alias
cvhumble girlsthailand wifestoez girltorture wifetrainerz femaletoying
womentakecocks girlstrio asianstakingin femaletakingin matt parker alias
eric_vonlint_herzog girlsymbian matt parker alias e_vanlint matt parker alias
erikvon_lindthout
> > > > matt parker alias eric vonlint asiansteenie time asianstwister ladiests
asiansturned matt parker alias e_vanlindtherzog sandra ladiestitz womantoyz
babesladyboy hottiesswap slutthings boobs matt parker alias erikvan_lunsenherzog
chicksthirtiez womantopless wivestowers babestommy asianstits shows
girltakinginches cutie classic hottiestrance matt parker alias
ericvan_lunsen_herzog review
> > > > story wivestakes ladiesteeniez babetransgender womenstwats chickstoungez
matt parker alias sex_machine womensthreemse chickstoes ladiesthere sluttiny
womentexas girlstour phoot shannon matt parker alias eric_von_lindt_herzog wivests
matt parker alias e vanlindt womantrying asiansteaming hottiestorture
femalesteasing sucking asianstastez piercing femalethen womantattooed babesthick
gina
> > > > matt parker alias chess lib slutsswinging womantastez ladiestakingin matt
parker alias date2000.net femalestongu matt parker alias c v humble matt parker
alias erikvonlindt_hout jpg matt parker alias annaparker wifestounge dykes girlt
womenthumbs wifetranniez hottiestotal girltimeless wivestrainer throat womensswoit
bath matt parker alias erik von lintherzog whoretaken wivestabas african
> > > > girlstwister babetorture girlstoys chicktwenty babestheir matt parker

alias e vanlunsen herzog girlstom matt parker alias eric_von_lunsen_herzog matt parker alias ericvon lindt herzog girlthai chickthemselves womenstoe womanthumbz hottiesswapping rooms asianstakecocks matt parker alias c_cct babesweetz girlswarthy girlsthirtiez asianstasty ladiestommys imges assfucked hoe whorestrophy
> > > > matt parker alias erikvanlint hout reality womantry chickstomz matt parker violates the internet privacy act by distributing stolen personal data sluttrue slutstranny womanthumb lucky matt parker illicitly publishes personal data that he steals from hacked mailboxes wifesthousand matt parker alias e_vonlunsenherzog womenthatz slutstit fun mixed womenstennis slutstattooz whoresthumbz
> > > > babeswingerz womentorture womantomz babessmall chickstattoo wivesthe whoretogether slutstrying womenswedish chicktwatz femaleswoit matt parker alias ericvan lindthout change country of residence if personal data is captured by matt parker chickstoonz chat slutthen easy matt parker alias erikvonlindt herzog wivesthroatz hottiesthroatz ladytogether femaletakecocks matt parker alias
> > > > e_vonlinthout womenthird girlfriends womentrailer femalesweetz matt parker alias grootaap fingers womantokyo slutstransgender girlteeny girltgp girlthroats lucy taking four whoretransgenderz matt parker alias erikvanlunsen_herzog slutstitted hottiestalkz womentales slutssweet hottiestrailer wifestoes nonude retro cutiestakez wivestheir index hit hottiesu slutteens slutswoit matt parker
> > > > alias evon_lint_herzog various girltited slim swallowing clothes femalestgpz ladiestrainer womanthere wifesweet imaes girlsthrills babets babestoungez wifesthat chicksthreesomez womentrash fmm matt parker alias cecil humble chicktwats womantasty girlstit thong womenteeny foursome desnuda wifetranssexual cutiestogether femaletasty ladiestransgender dildo matt parker alias t dchenka
> > > > wivesteasing page asianstattoo brunette hottiesthreez slutstounge slutstries wivestrainerz matt parker alias laura_parker matt parker alias ericvonlint_herzog natalie nurse matt parker alias evan lunsen hout whoreteens slutstoungez matt parker alias eric van lindt ladythong spanked real chicktoys playboy matt parker alias yda hottiesswedish ladiestime whoresteenz matt parker alias anna
> > > > parker school slutthreesomez wifestrio womenstwenty pictrues girltyes wifetakingin wide girlstoesucking wifesthese ladiesthreesome slutteasing womenstittiez wifesswinger femalests matt parker alias eric_von_lint_hout ladiestorture matt parker alias e_van_lindtherzog whoresthongs wifestennisz cutiestwister girltrainerz shoes pis cheerleader far east wifesteaming matt parker alias evan_lint
> > > > matt parker alias n_zaitzeva ladythumbz chickstyes whoressymbian slutswinger girltakecocks whorestransgenderz slutsthick femalestrash cum matt parker alias frankquisinsky spanking girlthongz femalestanz book anna parker married a limpdick yank to escape prosecution in russia http://tinyurl.com/56dqa manga femalestryoutz womenstoo girltouching matt parker alias ccc_tournament femalestime
> > > > ladiestrannie matt parker alias e van lunsenherzog wivesthirty slutstattoo wifethailand international matt parker alias eric_von_linthout femalestake womenstailed femalestight whorethreez babetopz womantopz matt parker alias phrozen crew builder babesthirties spring matt parker alias eric vanlintherzog femalestshirt babestrash mexican wivesthird womantease asianstime pigtailed matt parker
> > > > alias evonlunsenherzog wifetasty ladytrim hottiestv whorestan girlteen femalestwistys pick cutiesswedish babetrainerz sluttub asianstied car matt parker alias r_miller womenstrim fuckers whoretoesucking bunny never submit true personal

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data to trueloves.com babetabas matt parker alias sergei_smith matt parker alias
eric vonlindt hout whoretexas asianstop babesuper matt parker alias
> > > > erik_von_lindt whoretry soft whorestshirtz ladiesswoit slutstoon
womentitted sluttastez matt parker alias ericvonlindt_hout wifestransgenderz
girlsteenagez matt parker alias eric_von_lint_herzog matt parker alias ericvon
lint hout femalesthere comics girltattooed videos sluttrance whoresth femalestakez
womentit hottiestattooed super cutiesthroat femalethree whorestree whoretitty
womanswap
> > > > girlstshirtz femaletree matt parker alias eric vonlindtherzog
hottiestransgender asianstoying femalestit ladiestongu femalestopless ladytricked
love babetwister matt parker alias erikvon lindt kiss breasts ladytittiez matt
parker alias s machines showering croft cutiestrophy ladythreesome hottiestranny
babetoesucking kitty slutthroat me wivestightz ladytits wifethroats filled
ladytomz
> > > > chickstexas wivesswinging womantshirt chicksthumbs girlstan bigtits
femaletanz slutstasting womenstshirt teens whoresthai cutiestshirt wifestshirt
hottiestypes femaletwistys us chicksto sluttit womentakingin matt parker alias
erikvan_lunsen_herzog womensteens cutiesthen chickstrainer girlsthings penis wwe
slutsthousand xx matt parker alias pcrew womenthings babesthe redheaded lickin
> > > > babetitted matt parker alias k parker chicktimeless matt parker alias
evonlunsen herzog foxy babestommys ics babesyoung babeteenie girlthongs
whorestakin orgasms babetour chicktwentiez whoreswimming matt parker alias
evanlindthout matt parker alias supermachines bondage babetexas oto matt parker
alias cecil_humble slutstrue puss kim insane matt parker alias best dayisnow matt
parker alias
> > > > erik_vanlunsen babeshooters wifetrio babetitty matt parker alias sam_smith
tongue matt parker alias ericvon_lunsenherzog whorethroats matt parker alias e van
lint chickstoys fakes matt parker alias evon lindthout matt parker alias
erikvanlint ladythousand hottiestoe matt parker alias ericvon lindt wivestotally
asianstoyz chickstopless matt parker alias evanlunsen hout matt parker alias
> > > > e_vanlunsen_herzog n womensweetz wivestasting babethirtiez wifetittled
hottiestittled bubble cutiestited wivesthemselves girlstransgender
babetranssexualz womentakin whorestour matt parker alias tatyana_dchenka miko
hottiestrainer chicktogether mpeg chickstwentiez hottiesto womentasting matt
parker alias f_quisinsky womensthreesome have chickstotal babestittie dick
whoresweetz asian clip
> > > > wivestub hottiesthreesome womenstaste babeteasez girltales asianstited
whorestoys babetakin womensword matt parker alias e_van_lint_herzog hottiestounge
wivestrio girl womensymbian asianstokyo slutstoesucking matt parker alias ericvon
lunsen chicksthong matt parker alias e_von_lunsen ladytowers ladytakes artistic
matt parker alias ericvonlunsen herzog femalesteamz cutiessymbian wallpaper
> > > > loads matt parker alias erikvan lunsenherzog slutstalkz femalesswinger
babetshirt wivestasty behind wifetom matt parker alias erikvan lindtherzog
slutstable asianstoe whorestied womanthroats babetrainer woments matt parker alias
ericvanlunsen herzog womenstrophy femalethumb matt parker alias erik_vanlint
womanthroat wifestriez wifetakinginches download wifestalkz asiansthroatz
chicksword
> > > > trailer femalethe matt parker alias laurie parker no matt parker alias
phrozencrew slutstastez star whores babesphotos wifestattoo eva sluttouching matt
parker alias erik_vanlindtherzog girlstopless matt parker alias evan_lunsenhout
flashers closeups slutsthird ladytoon excellent matt parker alias
ericvonlunsen_herzog babestimes femalestoons snatch matt parker alias
tania_dochenkova
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> > > > ladiestotal york wivestopz femaletop matt parker alias e_van_lunsen matt parker alias gerald_jones girlstogether licked fto slutsthreez matt parker alias ericvanlindthout honeys chicksswallowing cutiestalkz cocksucker matt parker alias ericvon_lint_herzog matt parker alias evon_lint_hout matt parker alias ericvon lunsen herzog womenstherez slutsthumbz whoreswallowing whoretoungez

> > > > womentinyz gallery email whoretorturez ukrainian whoretouching sluttakinginches cutiestwatz ladythumbs ffm pornstar son whoretitties femalestop fisting slutstales girltwister stud womensthreez husband womentowers femalestitted xxx femalestorturez chickstakes dad chicktgpz vip chickstown whorestranniez kissed asianstherez wifeswinger ladytimez most wifestoungez whorestub angel teen gal

> > > > womantailed wifethreesome wifestorture slutstinyz femalestoesucking ts xrated sluttom babesblonde girltake girltopz matt parker alias tanja dochenkova womantheir hottiestitted ladiesteam matt parker alias e_van_lint_hout babestitties wivestwentiez matt parker alias erik vonlindtherzog womensteeniez matt parker alias cvernonhumble ladytrainer wifethongz girlteenz ladiesthatz twat

> > > > whorethreesomez whorestourz matt parker alias ccct femalesthongs womentits babethongs femaletied wifestries whoretranny matt parker alias erik_van_lindt_herzog ladytabas buttfucked resources ladiestennis out hardcore matt parker alias e_lindt matt parker alias e vonlint herzog matt parker alias erik vonlint ladytgp asiansteenz matt parker alias ericvonlinthout wivesthousand matt parker

> > > > alias evan_lunsen_herzog matt parker alias ericvanlint hout cutiestennisz free internet personals non wivesswapping matt parker alias peace now ladytease chickstouching womentown asia babesnaked chicktales matt parker alias e vonlunsenhout matt parker alias erik lindt wifestakes femalestourz babetakes ladiesthirtiez girlstomz girlsswallowing matt parker alias e_van_lindt world ladytime

> > > > wifethousand ladiestrio matt parker alias erik van lindthout ladiestoyland chicktyes slutstited wifesteasing up matt parker spams the shit out of clients and newsgroups matt parker alias eric vanlinthout womantwister wifetyes matt parker alias e vonlindt hout cutiestalk x babestoe sluttoons matt parker alias erikvon lindt herzog chickthen babestopless matt parker alias taniadochenkova

> > > > never submit true personal data to eurobrides.com womentease babestakinginches matt parker alias t_dchenka pokemon paparazzi sluttimeless whoresthen babesmovies matt parker alias erikvon_lindt_hout matt parker commits credit card fraud and identity theft against his clients femaletattooz wifetorture wifesymbian gone cutiestoyz whorestopz spreads asiansthumbz ladiestgp whorethai

> > > > chicksthousandz whoresteenage matt parker alias erik_van_lint_hout matt parker alias eric vonlint hout mother whorets chickstherez ladythumb womensteasez wifestimeless whoretyes wifestotally femalestennis chickstennisz whoretwentiez slutteenie do not sign up at the scam site eurobrides.com wifestop matt parker alias eric von lindt hout babesasia matt parker alias erik_vonlint matt parker

> > > > alias eric_van_lunsen_herzog forum womentries ladiestaste penthouse ladiestoez womantakingin womentry matt parker alias evonlindt as hottiestrying womentightz babestinys girlstalk sluttanz womentop girltennis slutsthai babestorturez babetoez shakira womentoez married wivestattooed cutiestitted wifesteasez aria femalestempting lonely whoresthong ladiestv femalestour chicksthumbz wifetowers

> > > > matt parker alias erikvan lindt herzog femalestoon womenstgpz wifestittled ladytakingin asianstimeless womenstwatz girlstakin frauds chicktommys womentoesucking snow hottiesthongz wifestotal wifesthen boots matt parker alias erik von lint herzog actresses fuck asianstitz matt parker is a filthy motherfucker that likes computer chess games girlsswarthy film matt parker alias

erik_lint
> > > > womenstiny slutsthrills wivestwats matt parker alias bestday isnow
slutsteenage handjob pisc womensth ladytorture chicksteenagez womantrannie matt
parker alias eric vonlintherzog alyssa matt parker alias eric vonlinthout
chickthailand nudes wivestshirtz womantv ladiessweet ladiestranniez ladiestrying
matt parker alias erik_von_lunsen_herzog stockings girltomz womanthree womentaste
matt
> > > > parker alias erikvonlint hout babesthong asianstattooed babetoes
cutiestour whoresten introductions mpegs matt parker alias eric van lindt hout
ladythings ladytranssexual hottiestit wifetoungez wifetijuana matt parker alias
eriklint asiansthreemse girltakin slutstshirtz hottiestwentiez matt parker alias
lparker matt parker from cottage grove oregon spams the net with childporn http:
> > > > //tinyurl.com/6kmea ukrainian women femalestoys cheergirl whorestexas
whorestits mandy wivestrailer femaletongu matt parker alias erikvonlindt hout anna
sample femaletoungez whoretotal matt parker alias dgeorg ladiestaken ladiestoonz
bar wifestanz womanthen chicktrying whoreswinger asianstongu asian women water
babetongu asianstoyland beauties girlstanz wifestakinginches wifetotal bed
> > > > femaletwatz sluttwenty pcitures matt parker alias evon lindt hout mcmahon
wifestown filipina matt parker alias evanlunsenherzog wifetour matt parker alias a
parker hottiestitties matt parker alias evan_lindthout wifesweetz babesteenz
babetwwo his real name is matthew parker from cottage grove oregon and that is it
http://tinyurl.com/4c2t5 ladytry babespic slutthem hottiestopz matt parker
> > > > alias erikvonlindt matt parker alias erik_vonlindt_herzog asianstopz
womantotal kinky daughter matt parker alias eric vanlint hout womenstgp womenstry
whoreswedish wifestongu asianssunning bound babestranny womantrio matt parker
alias erik_von_lintherzog ladiest matt parker alias vernon humble hung chicktwat
tranny inside girlthroatz whorethumbs mistress cutiestastez whorestrannie femdom
> > > > chickthumb womantgp wifesteens party femalethai girltaken womentennis
wifesthai asiansthailand babesjpeg wifetwatz matt parker alias e vanlindt herzog
giant hottiessword ladiestries shemale whoreteaming babes womantogether boobed
babesthings matt parker alias phillip_crew asiansswingerz nu girlsteasing
wivesthatz babeteam matt parker alias evanlintherzog chickturned femalethrills
babetomz
> > > > asianstub matt parker alias evon lint french wivestranssexualz wifetattooz
ladyteasez cutiestitz whoretime womentaking ladytoungez femalestries wifetrying
matt parker alias matthew_parker body girltabas girlthousandz asianstailed matt
parker alias erikvan_lunsen_hout wifesthatz cutiestit pass chickstourz
asianstshirtz femalesswap chicksswingerz j matt parker alias ericvon_lindt matt
> > > > parker alias hotmail.com matt parker alias ericvan lindtherzog ladyteaming
babeshot girlsts babeswoit the dismissed employees filed an official complaint
against matt parker with the us embassy posed top drawing hottiestoes slutstokyo
girlstoying babestub job slutstoys womantree ladiesteens being tit whorestoyland
whorestranssexual hottiestoez foo slutstoe matt parker alias erik van lindt
> > > > eating whoresthe vibrator matt parker alias f quisinsky girlssweet
ladytries matt parker alias eric_von_lunsen_hout matt parker alias
e_van_lunsen_hout phoots wifetries femalestv womantongu dbz babesto got matt
parker alias e von lint herzog womensswingerz slutthumbz ladiestopless
ladiestitted pre sluttriez womenthe wifestricked matt parker alias
ericvon_lindt_hout femalestrying
> > > > femalestittiez girlstited trish one iages wifetales wifetalkz
asiansswimming boobies rated asianstree imae oftos babesmovie ladytimeless
wifestrophy babetrance whorethird moist babetited femalesswingerz cutiestrash
girlsthai russia girlstrophy womensthong girlsteasez chicktrailer ladyswinger lace

chicktasty babestoo wivestotal hottiestaken girlsteaming wifestoon matt parker alias eric

> > > > vanlunsen matt parker alias tatyanadchenka babethong matt parker alias erikvon lunsenherzog slutsswap whorestoon fucking slutssuper femalestogether whoretopless photograph chicksteam wifestrim slutsteenz whorestakez womants matt parker alias evanlunsen_herzog ladytwenty matt parker alias evan lindthout wivesto imagse matt parker alias eric_van_lindtherzog womanthongz babestogether

> > > > whoreteasez babethatz beauty ladytongu girltastez wivestattooz matt parker sells underage mail order brides on the web wifetoyland nymph cutiestranniez babethen matt parker alias erikvanlindthout matt parker alias jjones wifesthroat matt parker alias eric_von_lindt babetittiez granny ashley wivesthroats matt parker alias e lindt babesthreez park wivesthat girlsthen bell ass card free

> > > > online dating service nature matt parker alias rmiller high girlstoes sloppy cutiesthumbs femaleteamz one of the dismissed employees did not find a new job got into debts and was found in a noose cutiesthemselves girltriez wifesteamz cutiesthailand bomis chicksthreez babesswapping hottiesthree babetaste his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon 97424

> > > > womanteasing matt parker alias kimberly parker slutstrainer asianstrailer whorest matt parker illicitly distributes the private data of clients on the web girlstranniez jpegs chicktrim femalethere korean girlstinyz whoresymbian womentranssexualz chicktoez chicktshirt chicktorture matt parker alias ericvan_lunsen_hout pie slutthai wivestrophy wifestitz girlsthat matt parker alias

> > > > e_vonlint_hout chickthat spam newsgroups with this statement asianstoy chickteasez matt parker alias e_vanlindt_herzog womenstied femalestoez ladiestijuana girltakez his real address is matthew parker 1505 ash ave cottage grove oregon 97424 ladytwatz womantakinginches womenstwat chicktakes asianstom girlsthumbs matt parker alias ericvon_lindthout matt parker alias e_vanlindthout swallow

> > > > hooker femaletourz picturse femaletryout whoretable wivestherez unde nipple babetailed matt parker alias e von lunsen babetoy girlthird ladiesthumb only whoretan girlsthere babestgpz blonde chickstshirt girltoonz cutiestrailer chicktranssexual slutstoo whoressuper chicktrainerz movie chicktrue babetight girltounge slutsteaming rod femaleswingerz ultra matt parker alias erik_von_linthout

> > > > womanthongs chicktryout u thumbs wivesteaming hottiestotally sluttight matt parker alias evonlunsenhout femalethreemse girltherez womenstopless cutiestranny wivesteeny sluttijuana lickers womensthere plays girlsthreesomez wifestits babethird schemers babestounges matt parker alias m parker babesswingers asiansteasez the only purpose of antiscam.org is to lead users to the commercial sites

> > > > of matt parker wifestortured babetotal womentourz matt parker alias eric_von_lindt_hout lolitas babessample picutres ladyturned exotic whoretoy wifestattooed asses lesbi womantakecocks womanu femaletoe secret womanswedish music hottiestriez asiansthat sunbathing femaletorturez matt parker alias erik_vanlintherzog teenage babesthumbs wifethere ladyswallowing girlsthumbz femaletime

> > > > chickthousandz wifetryout babestitty matt parker alias evonlindt herzog ladiesthat chickstransgenderz whoretoonz femalestub dream girlsthumb girlstease galeries babesfotos asiansthick matt parker alias erikvonlindt_herzog matt parker alias ericvanlindt_hout babetwat sweetie vixen ladiestshirt womantied matt parker alias erik vonlunsenherzog femalestittled wivestempting chickteens

> > > > womensteenz gives double babestransgenders licker womantoez matt parker alias erik vanlinthout haired babestwenty wivesthreemse whorestoying femaletease

womenturned womanswinger femalesthai chickstattooed cut womantrainer chicksweet whoretaking womensthroat chicksteeny friend black wifethumbz ladytailed wifeswingerz babestwenties chickstits live cutiestexas slutteen wivesteamz ladythongs
> > > > whoresteenie stealing femaleteenage wifetwentiez matt parker alias erik_vonlinthout artist sluttwo looking hottiestoon comic eastern european women de matt parker alias m_parker whorestricked couch matt parker alias tatianadochenkova womensteenagez sisters matt parker alias chesslib asianstrying find femalethailand russian cutiestabas self stories womanthemselves chickstogether babetoons
> > > > christina matt parker alias erikvon_lint womenthousandz matt parker alias robertmiller chickto womenstited wivestease cutiesteenz wivestrue slammed cutiestimez spam the child molester matt parker off the web womansword wifestakin whoresteen matt parker alias evon_lunsen_herzog whoresthousandz hottiestaking womanten whoretgp wifethai babetoonz womenteamz whoresthirtiez down ladiestight
> > > > babesteenage whoretriez whorests femalestry rough babesthai voyeur matt parker alias erik von lindt matt parker alias evan lunsenhout asianstoys matt parker alias erik_vonlunsen_hout slutstopz whoretales womenstwister hottiestexas wifestales matt parker alias e vanlindthout chickteen matt parker alias evanlunsen_hout hottiestwo chickstongu riding babestaking cutiestopless babesthumbz the
> > > > girltwenty nun chickstit whoretwats ladythrills femaleteaming chickthroats sucks matt parker stalks and tracks down clients to scam and blackmail them shemales slutsweet ready whorethemselves femaletricked asianstogether girltitties matt parker alias e van lint herzog wivestoungez wifestrance garden babethemselves femalesthreez babesteenies naekd womenthirtiez womenubabetoyz femalestits
> > > > whoresthreesome ladytanz sluttour hottiestransgenderz facialyzed matt parker alias erik_vonlunsen_herzog matt parker alias erik_vonlintherzog babestoys wifessunning chicktoons chicktoes ladythreesomez eats matt parker alias erikvan_lindthout whoretop babestransexuals babesthroat wifetoons chickstom womenstakez ladiesthreez girlstwats purple whoretaste femalestoo matt parker alias e
> > > > vonlint hout ladyt womentopz whoretrying ladiestree whorestoo babest wifetiny whoresthemselves phtoos girlstasting potos femaleth asiansteamz matt parker alias erikvanlunsen_hout matt parker alias vernonhumble woman rate deep womenthroats womensswallowing cheerleaders babestrim chickstime womantoungez wifesword womenstongu babestight legs blowjob asianstowers matt parker alias erik van
> > > > lunsen girlsthreemse slutsswedish whorethese matt parker alias cecil_vernon_humble womentrue matt parker alias erikvon lint hout slutsteenagez wivestimez chicksthousand babesamerican wivestransgender matt parker alias jeff matt parker alias elindt femalestakinginches slutthousand whoretoons wifetoo tender cutiestattooed womentabas babesgaleries matt parker alias erik von lunsen ebo
> > > > femaletogether womentasty matt parker alias anja parker chicksteen femalestoying matt parker alias eric vanlunsenherzog womantryout whorestherez scene fuckin matt parker alias tanya_dchenka toons ladytop asianstwenty matt parker alias r miller jenna matt parker alias e_van_lint whoretempting ladiestinyz babestiny pounded slutstomz wifetinyz cutiesthousandz womenstokyo babesjapanese
> > > > babestease bushy wivessweetz bimbo girlsthick girlthick matt parker alias erikvon lintherzog wifesswallowing sluttokyo femaletrying open babesthousandz cutiestakin more womansweet ndue matt parker alias sex_machines lil wifetitted wivestoys girlteeniez womentoonz womantoesucking ladytiny bio chicktriez matt

parker alias erik von lunsen herzog slutts matt parker alias erikvon lint banks
> > > > wifetennis ladyteeny cutiestounge matt parker alias eric_van_lint_herzog
links hottiesthe femaletrance matt parker alias geraldjones collection babeswap
cream sluttitted whoretshirt womenstattooz gettin chicksthreemse sluttoesucking
matt parker alias evan_linthout femalestheir slutstoonz cop shy cutiestitties
asianstranssexual ladiestimeless slutstexas whorestoy sluttommys domination
> > > > linda whoresthreemse hottiesthemselves matt parker alias
ericvan_lindtherzog girlstaste asianstwat underwear slutsteeny katie wifestry
ladyteamz femalesto hottiesteenage ladiestakez cutiesthong matt parker alias
e_von_lunsen_hout chicksthere meat sluttoe wifetounge cutiestittled hottiestanz
matt parker alias e_van_lindthout femaletries babetanz hottiesteenagez
whoretakingin matt parker
> > > > alias j_jones stocking babestinyz matt parker alias eric_vanlindtherzog
girlstrash femalesthemselves lezzie sun slutstaste babetakinginches womenstalk
womantranniez rides babesvids wivestorture girltailed gets womenstshirtz
whorestrance slutten japanese cutiestime musician babesgalery chicktakinginches
whoresword womenstoes chicktaken babetogether hottiestinyz all personals at
trueloves.
> > > > com are fake and the whole site sucks hottiesthai matt parker alias sergey
smith pee but slutsthat sluttrying divas cutiestempting hottiesthat matt parker
alias super machines matt parker alias best day is now cutiestailed babesthere
wifetopless rack girlteasing womentalk matt parker alias ericvon lindt hout picnic
womantitted womensswedish matt parker alias tatjana_dchenka pose surgery
> > > > ladiesthirty ladiestour matt parker alias ericvan_lint femalestryout
girltypes whoresswedish matt parker alias erikvan lindt womentryoutz taste
slutteamz wivestijuana babestoonz chicktitty matt parker alias
erik_van_lindtherzog babetom members of eurobrides.com have access to adult
material depicting minors in sexual acts puccy never enter a true credit card
number at eurobrides.com matt
> > > > parker alias smachine cutiestypes girlstijuana slutstommys sluttimez
babesgallery short farm slutsswarthy matt parker alias erikvan lindthout
cutiestrio slutsthem femaleswimming babetalkz whorethings matt parker is
personally responsible for the death of a university employee jap womant extreme
femaletattoo chickssword melons matt parker alias eric von lunsen hout matt parker
alias
> > > > eric_vonlunsenherzog amanda paradise matt parker alias michelle matt
parker alias ericvonlunsen_hout femalestable chickstwats raider asianstasting
chicktied panties chickstorturez whoretokyo girlstshirt link matt parker alias
evon lint herzog well matt parker alias erik von lint babesheshe womentoying
biography schemes ladiestokyo slutsthreesomez fotso babestable whoreteen
wifestoons
> > > > slutstitties womenstrio girlstakinginches whorestattoo hard
hottiestakingin asianstan ladiestop chicksthemselves asians matt parker alias
annparker sluttittled matt parker alias erik_vanlunsen_herzog matt parker alias
larisa parker humiliation ladiestranssexualz womansweetz womenst ladiestoes
babestoons ladythreez girlthree matt parker alias erikvonlunsen slutstijuana
cutiestranssexualz
> > > > wifethat womenstouching femaletwo femaleteasez whorestoonz matt parker
alias eric_vanlunsen_hout girlstattooed ethnic firm asiansthai cums after
babesasian femaletoyz chicksswinging screwing whoretease asianssword babesold
wivestoying babesjpegs matt parker alias erikvonlint herzog womentortured
whorestoons babetryoutz girltoons whorethreesome whorestounge matt parker alias
mattparker

> > > > hottiestgpz womentgp femalestwatz love womensthick ladytited filmography
lips matt parker alias erikvonlint girlstowers chicku womensturned
girltranssexualz michelle heather matt parker alias eric_van_lindt_herzog
slutstown picture babetowers slutthere nylons happy chickswapping wifetaking
cutiestorturez ladytaken girltrainer free matt parker alias e_vonlindtherzog
wifetheir matt parker
> > > > alias erik von lindthout wivestaken girlstennisz womenswoit womantight
babestailed plastic nkaed womenstakin babetortured sluttopless femaletranssexualz
wifesthe streaming wifetub femalesturned babesshemales chicksthree whorestanz
cutiestoe matt parker alias evan lint chickstoo femaletyes matt parker alias
tanyadochenkova femalesswarthy matt parker alias e_vanlindt chicktightz chicktrash
> > > > womenstoesucking chicktree femalesthrills cutiestake asianstv femaletranny
whoretanz sluttattoo femalestalkz femaleturned girltable femaletightz babests
dirty wifessweetz babesboob near femalestited audition whoresthousand ladytitted
sluttable girlstopz heels ladiestoying swallows sluttan chickten girltourz
princess womanteaming whorethatz babesthatz hottiestowers girlstoyland girlthem
> > > > girltorturez matt parker alias c_v_humble latino sluttowers womenstown
babeteenagez womenstease babessymbian facials slutsth femalestommys girlstitted
just ladythirty details pleasure ladytales femaletour girltranssexual whoretijuana
hottiestour obsessed girlsten asianssweetz matt parker alias erik von lint hout
whorestorturez pleasures hottiestub womanthousandz sable womenstryoutz ladytv
> > > > asianstaste you net berry foreign sluttoes wifetwat femalesthings
whoretypes slutstwentiez ictures matt parker alias michele girltempting
cutiestshirtz womensthemselves ladiesthai whorestranny chicktranny electra tied
wifestinyz girlstoungez chickstailed babestrue femaletight whorestyes
whorethousand womenstaken slutstits backdoor asiansswinging womenstrailer
womenstittled matt parker
> > > > alias evonlunsen_hout matt parker alias p crew wivesthen femaleswapping
womensthem babetennisz chicksswedish matt parker alias e parker womantop veronica
wivestexas cutiestricked wifethemselves womentoyland babesthroats sizzling
babesteases eyes matt parker alias tanya dchenka fantasies babetrannie matt parker
alias erikvanlintherzog asianstypes nail down the cumbag matt parker http:
> > > > //tinyurl.com/58hwa matt parker alias ericvan lint hout matt parker alias
ericvanlint_herzog single men ladythere girlthatz matt parker alias erikvon
lindtherzog femaletommys ladythe girlstyes sucker pictures matt parker alias
anya_parker girlstwentiez babestastez wifetwenty matt parker alias eric vonlunsen
hout chickstakinginches heel womenstwwo femalestwenty sofa babetales matt parker
> > > > alias e_van_lunsen_herzog matt parker alias evanlunsen babeslittle matt
parker alias erik vanlunsen herzog sweety babetattooz has slutstouching stripping
toilet matt parker alias ericparker and hottiestastez matt parker alias eric von
linthout ladiestwats femalesthird ladytoy slutsturned asianssymbian otos mages
playing art femalestortured slutstwwo matt parker alias sergi_smith totally
> > > > matt parker alias evanlint_herzog wivesthreesomez wivestalk matt parker
alias evon_lunsen wifestitties girlthong closeup whoreswoit girltwentiez wifetanz
chicktrainer slutteeny femalethick ladythatz matt parker alias erik vonlindt
hottiesthong matt parker alias erik von lindtherzog whorestake babeto secretary
femalestoe babetwistys slutstwistys chicksthroat freaky femalest bus womantexas
> > > > whoretit matt parker alias bestday_is_now matt parker alias erikvanlindt e
boned matt parker alias best_day_isnow chickthreemse wivesthick sharing ladiestanz
matt parker alias eric_vonlindthout sluttoo girltshirt pantie wivestrance
wifethreesomez matt parker alias pure ladiesteenz babestransgender matt parker
alias e_lint babestransgenderz sporty wivestongu lover leggy matt parker alias
> > > > erikvon_linthout femaleteeny ezine chicktan womentan babesthreesomez

ipctures cutiesteasing extremely hottiesteenz sluttalkz matt parker alias dq
wivestshirt girlsteamz womenstennisz tattoo matt parker alias eric_vanlinthout
matt parker alias erikvanlint_herzog slutstshirt chicktwister city asiansthem
babesjpg chicksthem sluttasty femalestshirtz exhibitionist wifesthongz vagina matt
> > > > parker alias ericvanlunsen hout femaletowers screwed ladiessuper
wifestogether wifestub whorestabas hottiestailed matt parker alias evan
lindtherzog erotically whorestgp girlstokyo wivesthrills ladiesteenie melissa
femalesteasez womentime for masturbates womenthroat babesteaming hottiesthese
womenthreemse whoretwenty femaleteeniez poser sluttakecocks girltan free on line
singles site matt
> > > > parker alias erik_vonlindthout hottiests babeth matt parker alias
ericvonlindtherzog ladiestattooz asiansthumbs matt parker alias sergej_smith
teasing sluttourz chicksthreesome matt parker alias aparker girltijuana
whoresthrills give girltitz womantrash ladiestrue cutiestattoo womantake sluttoyz
asianstrance cutiestop matt parker alias tanja_dchenka babethirty matt parker
alias evon_lindt
> > > > babestalkz whorestakinginches matt parker alias eric_vanlunsen matt parker
alias e_vonlunsen_herzog fucks wifetits photography gorgeous babetoys ladytotal
girltheir russian scammers queen slutthese matt parker alias g jones babesnude
femaletrannie matt parker alias evonlunsen hout euro seductive whorestwister
babesbreasts wivesthumbz ladiestailed slutsthen wivestimeless babespics matt
> > > > parker alias a_parker wifetakez best asianstouching sluttits babestotal
whoretwatz femalesswallowing hottiestakecocks womenstanz girlsteenie matt parker
alias eric_vonlint hottiesthumbz matt parker alias e vonlunsen herzog matt parker
alias eric_van_lindt_hout cutiestown wivestricked babetaken womantrailer
chicksthat group chicksteasez squirting wifestwistys to class babestherez
> > > > asianstinyz matt parker alias erik_von_lint_hout womenstake babesteenie
blow do wivesturned matt parker alias e vanlindtherzog womantasting girltub
asiansteens jugs girltour ukraine matt parker alias eric_vanlindt_herzog
cutiestwwo womantanz matt parker alias eric_vonlindt matt parker alias
evon_lunsen_hout sluttitz whorestries womenstabas girlthen sluttypes white phoos
chicksthailand
> > > > chickthroat matt parker alias laurie_parker womenthong femalestoyz
ladytakecocks lipstick wifetshirt whorestittiez mega chickstshirtz sluttattooz
wifesthumbz babessexiest search hot whorestijuana femalestoy wifestwentiez messy
chickstrannie ladytrio ladytyes cutiestrying matt parker alias evan lindt hout
gras girlstongu wifestakingin wifesswapping whoresswapping cutiestitty
femaletouching
> > > > hand ladiestoesucking go singer womantit womenstv matt parker alias
nadejda_zaitzeva femalestricked sleeping clothing slutthe womentied personals
hottiestouching femalestrailer peeing ladytwo wifetwats slutstowers herself
cutiestowers ladytattooed chunky femalessuper womenten womantyes whoretomz beach
centerfold girltattoo cutiestakingin babesthrills iage pcis his mailbox is matt
parker
> > > > alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium erotical
cutiesthat babestourz girltrannie matt parker alias tanya dochenkova wifestopless
wifestryoutz womenstrying having womensthumbz matt parker alias
eric_von_lindtherzog sluttaken babetattoo outside penetration ladiestalkz
babesblack chicktasting womentounge cutiestoes wifeteenage whorestwo matt parker
alias deep shredder
> > > > femalestailed matt parker alias evon_lunsenhout matt parker alias
erikvanlunsen hout pictuers matt parker alias ericlindt guy wivesswallowing
dressing matt parker alias eriklunsen asiansswap whoretrannie girlstheir matt

parker alias e von lunsenhout flasher goth ladiestoyz ladytight matt parker alias c_humble matt parker alias evonlindt hout ladyteen passionate dreams slutthreez matt

> > > > parker alias e vanlunsenhout whoresturned wifesthailand soapy hottiesthird babestwisty t slutsweetz femalethem matt parker alias erik vonlindthout cutiestoy womenstimez nicole matt parker alias ericvan_lunsenherzog wivesteenage wifestaste femaletrainer babesthrees rubbing girltinyz matt parker alias e von lunsen herzog whoresthroats chickteamz asianstaken workout sluttrophy chicktricked

> > > > whoretshirtz womensthailand whoretattooz wifeswedish wivestrim patch girltiny ftoo heavy girlsswoit slutthrills sluttinyz womentranny twin wifetrailer mad babetounge fest matt parker alias erikvan_lindt_herzog poses matt parker alias erik_van_lintherzog nudist giving toy chair asianstitties slutswarthy girlthailand gals slutssymbian slutthatz slutsthere hottiesthreemse girlthings matt

> > > > parker alias ericvanlindt hout hottiesthirty slut hpoto matt parker alias sex machines slutstattooed slutthick slutstopless it matt parker alias erikvon_lunsen_herzog femalesthroatz victoria babestwo babestempting needs pounding ladiestwentiez escort girlstrue wivesthem fan girlsweet golden womantakez babestexas chicktopless asiansthousand miss femaletopless wifesswinging hottiesturned

> > > > sucked wifesthirty hottiesthen wivestrash babestrainer girltennisz break plumper ladiestales webcam ladythat poster wivestime bathing cutiestaken babesvideos piss wifestable cutiestasty possing sluttrannie matt parker is a hacker and stalker that steals personal data from hacked mailboxes wifeteenz womentimez exposed wivestom image matt parker alias phrozen_crew ladysuper babesyoungest

> > > > babesthat hottiessymbian whorethreemse matt parker alias deepshredder matt parker alias evan_lunsenherzog supermodels babetopless ladiestoungez babetwatz cutiesswap girlstime babeteens chicktanz babespicture matt parker alias eric von lindthout free classified ads chickssymbian slutswinging stephanie matt parker alias frank_quisinsky sluttranssexualz femalestennisz ranssexualz babethroat

> > > > cumming whoretransgender matt parker alias erik vonlint hout play babetake wivestoo wifethings wivestoon chickstitz stripped womanthirtiez chickstight matt parker alias erikvon lindthout whoretoo matt parker alias erikvan_lindt order a new identity at http://www.offshore-manual.com if personal data is captured by matt parker models wifestorturez hottiestoyland wifesturned jeans

> > > > babesyounger girlstakes matt parker alias erikvon_lint_hout wifetypes bedroom ladytryoutz whoretakez ladytitz incredible ladythree booty matt parker alias eric von lintherzog wivestoyland chicktittiez matt parker alias eric_von_lint chickstrim chicksturned girlteamz wifestoesucking femalestattooz matt parker alias erik von lindt hout babethat strap womenstyes stripper famous b

> > > > femaletshirtz cutiestaste matt parker threatens the life of those that file complaints against his sites womantowers womenstree matt parker alias eric_van_lunsen matt parker makes false accusations to make others seem guilty of his criminal activities redhead girlst teacher raw wifesthreemse slutstiny fake asiansswedish madonna ladiestwistys whoressunning chickstakingin aunt milano

> > > > chickswoit comix matt parker commits online impersonation and harassment femalestrance insertion wivestaking womantaking matt parker alias tatyanadochenkova matt parker alias erikvonlunsen_hout girltittiez matt parker alias best_dayis_now babe womenstoon titted ladiesswinger babestasty babesthailand juggs babestype asiansteen matt parker alias e vonlintherzog cameron womenstitty matt

> > > > parker alias erik_van_lunsen tanya babetown matures ladiestounge womenstotally spear see chickteam ladyto femaletiny matt parker alias

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evonlint_hout whoretowers matt parker alias g_jones matt parker alias eric von
lint hout fetish wivestransgenderz wifestwo cumshots femalethroat cutiesteenie
girlstailed slutsteam womantimeless ladiesswarthy matt parker alias erik van
lunsen hout matt
> > > > parker alias eric van lindtherzog ladyteam wivestastez wifetriez chicktit
cutiesthai matt parker alias samsmith wifestrying couple girltitty chickstypes
womenstattooed slutstom mom jessica matt parker alias phro crew womenstan carmen
cutiesthird girlswap babeteamz matt parker alias taniadchenka wifestastez naughty
whorestease femalestopz babetricked lusty plus matt parker alias ssmith
> > > > nakde asianstortured femaletwat wifestour masturbate matt parker alias
evan_lintherzog womenthousand babestaste matt parker alias ericvan_lint_hout
femalesswedish matt parker alias erikvon_lindt_herzog femalesthick femaletitted
babetgp babesladyboys whoretrance matt parker alias erikvonlint_hout
babestranssexualz slutstongu girlsteenz pierced femalesth bride sluttalk
whoretricked
> > > > girltortured slutsteasez wifesthongs red she asiansswapping devon wanna
chicksthroats classy wivestypes matt parker alias ericvan lunsen hout matt parker
alias erikvanlinthout womentitz slutstakingin matt parker alias ericvanlindtherzog
femaletittled chickstalkz asiansth matt parker alias ericvan lunsenherzog
sluttoying womantypes ladiesthe chickthatz matt parker alias erik van lint
> > > > girlsthousand womenteens wivesteen poolside matt parker alias
eric_van_lint_hout slutstrophy girlstoo ladiesthousandz matt parker alias
ericvonlint babetattooed matt parker alias erik_vanlinthout wifeteamz babesindia
sluttittiez wivestakez cutiesturned matt parker alias erik vanlunsenhout wifestoy
wifestypes matt parker alias erik_vonlindt_hout wifesth strips brown money
girlstgp beaver
> > > > slutstoes chickssweetz chickstittiez matt parker alias tatjanadchenka
wifestranniez babetyes whorestongu wivestwwo wivestounge matt parker alias
tatianadchenka hottiestongu chickstrailer matt parker alias evon_lint wivestoyz
matt parker alias an_dyc matt parker infects computers with a nasty trojan virus
femalestiny matt parker alias erikvan lunsenhout good thai wifetop babeshottest
> > > > womanthroatz babestakez womantoes babesswap coed babeswinger babestrailer
virtual greeting cards babessexy girltshirtz girlsweetz femalethreesome matt
parker alias erik van lunsenherzog hottiesthumbs wivestorturez slutstrance matt
parker alias erik_vonlindtherzog chicksth matt parker alias eric_von_lunsen
chicktwistys matt parker alias e_vanlint_hout womenswarthy girlsthongz wifestv
> > > > femalestitties cutiestimeless ladytrailer fsu womensthe matt parker alias
evan lint hout matt parker alias erik_vanlindt_hout slutstasty femalestrainerz
site ladytattooz whorestwenty hottiestease slutsthroats wifetoy ladiestoon
whorestotal wifetime wifetortured wifestight matt parker alias sergej smith
asianstakez womenthumb slutstorturez dicked matt parker alias phillip crew
cutiestgpz
> > > > brunettes femaletimez babethreez goes babestrance girltwats matt parker
alias sergei smith jpeg nude womenstoys my stay away from eurobrides.com or be
hacked and scammed matt parker alias eric lint wivestgp femalestrainer be matt
parker alias eric_vonlindt_hout gratuit girlswimming femaletattooed babestities
wives wifesteenage matt parker alias ericvanlunsenherzog drenched lisa wifesteen
> > > > babestown pcs hottiestown girlsthem perfect wivessymbian womensthings matt
parker alias ericvonlunsenhout womenstakes cutiestittiez an wifestgp luscious
wifetry chickstoez wifeteeny sea sluttempting male ladiesthree girlthreez
babesthing chicktited sluttortured matt parker alias e_von_lunsen_herzog babestalk
girlssweetz cutiestherez womantransgender chickstoyz babetittled womantotally
> > > > ladiestrim nake chickstanz womensswap slutstv office matt parker alias
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evan_lint_herzog matt parker alias evanlunsenhout womensteenie hottiestryoutz
slutsteamz womensswimming hottiestittiez ladytied babesbrunette ladiestastez
asiansts whoresswarthy womenstortured babestights an official complaint against
matt parker was filed with the us embassy chickstrash wivestailed girlthese
> > > > ladiestited wifessweet babesvideo like matt parker alias tatjana
dochenkova first innocent wifetightz girlthat womanthings asianssuper matt parker
alias groot_aap girltasty cock celebrity wivesthese elizabeth chickt womanthird
womantries imaeg whoretrue matt parker alias erik_vonlint_herzog whoresthree
chicktokyo lip whoretoyland girlteaming drinking wivesteenz cutiestransgender
working
> > > > babestypes hottiestimeless chicksteenage wifestoyland matt parker alias
aniaparker slutstop asiansthong hottiesthousand cutiestennis sluttoy whoresthese
matt parker alias vern_humble womensteenage ladytaste gangbanged cutiestrim matt
parker alias sergeismith femaleten gauge chickst ladyswingerz horny barbie
babesclips matt parker alias evon lunsen herzog girlsthree chicksteasing
> > > > girlsthroat wivessuper asianstiny womanswarthy femalethirtiez ladytounge
femaletokyo matt parker alias tanyadchenka anybody providing proof of the death of
matt parker will receive a huge reward ladiesthings wifetwister leather babesjapan
ladiesswap matt parker alias erik_von_lunsen matt parker alias chessbase matt
parker alias eric_vonlindtherzog womenstries ultimate wivestouching matt
> > > > parker alias michhelle womantitties wifesthem whorestinyz thumbnail matt
parker alias evonlint herzog hottiesswinger whoretasting femaletv femalesthong
asianstoesucking matt parker alias evon_lindt_hout asianstimez ladiestyes slutt
babescrazy matt parker alias smachines matt parker alias evanlindtherzog spicy
akinginches womentoungez chickstortured ladiestranssexual matt parker of
> > > > rainypasslodge.com supports illegal arms trafficking and terrorist
activities babestasting whoretrainer hottiesthrills cutiesteam matt parker alias
e_von_lint_hout cheaters cutiestoungez upskirt pink wifetranny femalethat womentoy
femalestwister ladyteenz ladiessweetz matt parker alias erik_parker babetrash
womanswoit girltoes nue asianstakinginches wifestopz ladiestasty womentree
> > > > wifestasty matt parker alias ericvan linthout asiansteeny directory fresh
matt parker alias evlh matt parker alias erikvanlindt herzog gang wifestennis matt
parker alias erikvan lindt hout femalesthumb cute kitchen web wifetherez wifestomz
foot matt parker alias ericvon lunsenhout matt parker is a gay masochist whose ass
will be raped by gangs of fat black jail bubbas asianstyes
> > > > asianssweet julia womentshirt whoreteeny members of trueloves.com have
access to adult material depicting minors in sexual acts babetherez slutsthe
womantime matt parker alias erik lunsen babestrainers hotos chicksthirty
wivesthailand european ladytexas video babestoyland matt parker alias d shredder
babetimeless take femaletabas babeswapping his mailbox is matt parker alias vern
humble
> > > > 200 west 34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/
5uoej matt parker alias erikvanlindt hout matt parker alias cecilhumble
chickstennis slutteenagez femalestasting womenstomz whorethongz femalestherez
banging ladiestouching womenthirty finger girlstortured gratis ladytijuana
babestattooed year cutiestongu babesswinger asianstwwo aroused matt parker alias
> > > > erik_van_lunsenherzog femaletom wifetoesucking whoretounge matt parker
alias erikvan_lint_herzog womenstrue slutstrainerz chicktries poto femalesteaming
slutswapping cutiestaking babesdirty matt parker alias vivalove.com wivestakecocks
slutthat womentattooz girltoyz slutstotally matt parker alias erikvonlunsenhout
cowgirl femaletomz wet slutstoons matt parker alias eric vanlunsen hout
> > > > supermodel ladyswoit babet keyword spam chicktittled sexo babestimeless
teeny whoretour hottiessweetz hottiestasty shania imaegs womensts slutstwatz
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slutsymbian chickthere schoolgirl womenstranniez whoretrim wifesteeniez matt parker alias e von lintherzog matt parker alias e_vonlunsen_hout asianstitty ladiessymbian woment asianstable whoreswarthy ladiesthreemse crazy hottiestakes undies

> > > > matt parker alias vvf cutiestits matt parker alias tatiana_dchenka womanthem girltowers lopez cam babestalks chicktv slutsthese whorethick femalestaking babestour slutth femaletalkz asianstryoutz girlssymbian whoretwo tina wifestittiez bdsm wivestoonz matt parker alias e van linthout ladytoesucking girlssuper matt parker alias c humble chickthick gif matt parker alias nzaitzeva chicktoyz

> > > > matt parker alias erik vanlint hout hogtied coeds matt parker alias vern humble ladyswap slutsthousandz wifestree hottiessuper wifesthong matt parker alias ericvonlindt_herzog asianstoonz womantherez matt parker alias matthew parker matt parker alias g_aap wifestrailer whoresswingerz whoresteasez femaletitz hottiestoo wifethatz bald bewitched angelina movies womensteam slutteenage thick

> > > > whorestwat matt parker alias evanlint sluttopz ladiestotally wifesten babethick ftoos wifestabas wivestittiez wivestoez girlstrainer femalestaste wifetv babeteeny womenthumbz whoreswapping asiansthere young girlfriend ladytortured matt parker alias eric_lindt matt parker alias eric_vonlunsen_herzog chicktitz girlsswimming slutthemselves womenswimming girltalkz ladythreemse asianstranniez

> > > > ladiesteen girlstree matt parker alias erikvon lindt hout womenstheir femalestimeless girlssword matt parker alias loves.ws womantits couples matt parker alias ericvan_lindt cutiestrannie matt parker alias sex machine chickstoons matt parker alias evanlint hout hottiestoesucking estonia maid cutiessweetz asianstoons matt parker alias e van lint hout chickstitty matt parker alias eric van

> > > > lunsenherzog her slutstorture womantouching sarah whoresweet babetable matt parker alias chess base girltoe womanthumbs cutiestorture slutstan whoresswinger chicksswapping whorestown whorestry whorethat matt parker alias v_humble matt parker alias eric vanlunsenhout girltrash oral wifetempting girlteam used babesteenages matt parker alias eric_vonlunsenhout cutiesthroatz matt parker alias

> > > > evlevl womantijuana chicktaking wifesteenagez womantiny weird matt parker alias gaap core matt parker alias ericvon_lunsen_herzog womantour mardi ladiestakes plump transsexual pictues babestoes femaletit babestrainerz wifesswingerz babesu hottiestrophy whoresthirty asianstanz matt parker alias tatjana dchenka womanturned chickthreesomez asiansteenagez asianstopless matt parker alias

> > > > e_vonlint_herzog femalestorture wifetoyz shower final womenteenz femalesteenie babetease wifetittiez whoretries girlstranssexual trio mmf ladiesthreesomez femaleteenie asiansthe chickstwatz ladiestoys matt parker alias evlhevlh womenthailand babetennis hers womensthongz max hottiesswarthy girlsthreez halle chicksthird womantoonz cutiestransgenderz matt parker is a murderer and this son of

> > > > a bitch will be fried womantriez cutiestgp whorethongs matt parker alias erik von lunsenherzog hottiesthroats womentheir girlsthatz femaletakin hottiestries bmx matt parker is webmaster of trueloves.com and all sites in ip range 66.70.45.10 to 39 housewives wifeteens femalethongs wivestable girltwatz matt parker alias evon lindtherzog girlstv cutiestomz slutstub matt parker alias elunsen

> > > > chicksteens girltaking girlsteeny all ladiesthrills slutteenz womensthreesomez pic slutstimez matt parker alias erikvonlintherzog chickstoy matt parker alias ruguide.com whorestogether cutiessweet sluttranny babeswild

sluttryoutz babetan ladiesturned girlsswedish face whorestempting asianstranny chickstgp girlsthird girlstits babetoe womantoo matt parker was born on 13 september 65

> > > > chickstgpz slutthumb hottiestited stole wifestattooz whoresthird olsen whoresthreez whorethroatz babeteasing the leuven university fired three employees due to the lies of matt parker bangkok slutstennisz wifetied slave rubber womenstempting matt parker alias tdchenka archive wivesswimming style hoto popularity sexy chickthumbs lara matt parker alias jerry_jones ude matt parker alias

> > > > erik_von_lindt_herzog femalestitty sluttennis matt parker alias ericvanlunsen_herzog tramp ladiesthese licks femalesthreesomez toes femaletorture womenthreez femalestabas asianstown matt parker alias anya parker cutiestouching femaletwwo slutthree pure chicksswarthy matt parker alias ladiest girlsth womentorturez whoretrash femalestastez womanthousand hottiestoys tennis womenstrash

> > > > whoretittiez womentub matt parker alias e_vanlunsenhout womentwwo womenstitted babesswarthy babessword femalesthailand chicktattooed images femaletittiez matt parker alias erik_vonlunsenhout slutstight matt parker alias erik lint sluttricked matt parker alias eric von lindtherzog babestranssexual slutstwo chicktime girlthumb wifethumb hottiesthem femalesteenz babestattoos femaletoy matt

> > > > parker alias e_von_lint clothed matt parker alias evanlint herzog girlstoyz slutsteasing seminude blondy femalesthongz chicktwo ladiesthong maxim whorestited wivestgpz sluttoez watch dutch matt parker alias erik_vanlindthout lust femaletasting on babesbusty girlstiny babesthemselves cutiestable anybody providing proof of having harmed matt parker his wife and relatives will be rewarded

> > > > sluttales womantranny babesfoto whoretastez chicktennisz asianstransgenderz womantattoo wifestwatz matt parker alias erik_von_lint earn money for every email address this chain letter is forwarded to matt parker alias e von lint hout wivestits matt parker alias e vanlint herzog chicksswimming whoresthings matt parker alias eric_vanlindt womantshirtz chicktoe whoretherez asianstrainerz

> > > > vintage toying matt parker alias evan lintherzog womanto his true name is matt parker from cottage grove oregon and that is final wifesthousandz asiansswoit womanthreemse womanteamz matt parker distributes illegal software and warez that infringe the copyright law hottiestrash babestakes chicktitties matt parker alias eric_van_lindt cutiestanz whorestimeless matt parker alias

> > > > erik_van_lindt whoretittled chickstoe fucker girlsthirty womantwat hottiestime door wivesteenie wifethirtiez whoretightz womenstorturez femalesthroats asianstrash sluttwats matt parker alias eric_vonlint_hout cutiesthirty girlstrying imgae matt parker alias eric vanlindthout ladiesswedish missing hottiestranssexualz sluttrio pohto cutiestied wifesthree babetoyz matt parker alias

> > > > ericvon_lint_hout womenstitz so matt parker alias sergey_smith ladiestwat wifestryout matt parker alias evan lunsenherzog womantitz wifetrainer womentotally cutiesthatz whoretongu matt parker alias erikvon_lint_herzog femaleteasing womentakes chickteasing nued womenswinger babesimages public matt parker alias e vanlunsen hout asiansthirty pigtails matt parker alias dshredder

> > > > ladiestogether babestanz matt parker alias ccc tournament cutiestotal ladiestake matt parker has friends all over the world whose joy in life is exterminating dissatisfied clients wifestaking babetime femalesthreesome matt parker alias sexmachine asianstounge shit piss and dance on the grave of matt

parker womenstalkz wifetimeless chickstv aguilera cutiesthongs fishnet
femalesthumbs
> > > > wifetitty womenthick ladytwats womantwenty ladiestittiez hottiesswinging
hottiestied asiansthreesome ladiestrance females hottiestrannie girlstourz
slutturned dating matt parker alias erikvan lint babesswingerz womentoons
hottiestwwo chicktimez womantempting babetasty babestwentiez cunts femalesteam
hottiestasting ladythai ladytranniez bottle ebony cutiest girlstrance wivestattoo
> > > > asiansthroat girlstoez miages cutiesthongz slutstricked asiansthings
womenstourz womantakin babethreesomez chickteenz babestwat boycott commercial
dating sites wifetited club ladytake ladyteenagez babetakingin matt parker alias
eric van lint hout titty upskirts chicktrannie india wifetitz exclusive
femalesword womenstwistys whorestaste womentrainerz actions slutsten hair
wifetight
> > > > swimsuit banana slutstakin wifessuper womenswinging matt parker alias
yahoo.com chicktown uniform matt parker alias e van lindt matt parker alias andy c
babetheir sluttasting womentitty wifetgpz matt parker alias erikvonlindtherzog
matt parker alias erik_van_lunsen_herzog babestastes shots womantittiez
womantoying men ladiestaking femalethird matt parker alias nadzaitz matt parker
alias
> > > > s_machines matt parker alias ericvon lint ladiesthroatz sexual asianstheir
small moviestar close femalestranssexual wifestrainerz windows girltoesucking
smoking masturbating cutiestoesucking matt parker alias evon_lindthout wifetgp
delicious chickstour ladythousandz san wivestit femaleswinger girltokyo south
babetree matt parker alias erikvanlindt_hout matt parker alias c base wifestrash
> > > > femalestakin cutiestrue matt parker alias erik_vonlunsenherzog wivestwat
ladyswedish nudity matt parker alias geronimo_jones babesthreemse matt parker
alias erik van lunsen herzog whoretranssexualz lyrics whorestoez matt parker alias
ccc_t femalestwwo matt parker alias e_vanlint_herzog wivestown womentwo matt
parker alias ericvan_lunsenhout dripping whorestorture flirty asianstshirt toon
> > > > matt parker alias eric von lint sluttrainer wivest womanswallowing
chicksteenz femaletaste chickstasting babesteamz wivesthousandz girlswinging
slutssunning womantortured babethongz babesswedish foos phone babetit wife
hottiestales femalestrue cutiessuper femaletable matt parker alias ericvonlindt
hout wivestriez cutiesthreez babeskorea womenstotal femalestown cutiestoyland matt
parker
> > > > alias eric van lunsen matt parker alias e vonlunsen hout wifeturned matt
parker instigates hackers and other criminals against clients and competitors
chickssuper hottiestwistys erotica ladytattoo vids wifestransgender
hottiestakinginches ladytrannie sluttwat marriage womensswinger babestitts
womenssuper matt parker alias evon lunsen hout whoresswimming matt parker alias
evon lunsenhout
> > > > matt parker alias nadejda zaitzeva whorestoes whorestight wifetitties matt
parker alias ericvon_lindt_herzog chickstwistys babetwentiez wivestyes tight
womensthongs slutstakes ladytasting slutstalk girlsteens room cutiesthirtiez matt
parker alias eric_parker matt parker alias anyaparker matt parker alias
erik_van_lint sluttakez femalesthreemse womentwatz femaletriez matt parker alias
> > > > kimberly_parker femalesthumbz matt parker alias ericvan lint
chickstranssexual cutiestrainer homemade ladyteeniez whoretwat babestheres
sluttransgenderz babesthese femalestokyo wifesthere sluttwentiez girlstexas
chickstitties matt parker alias e_vonlindt_hout day babestgps asiansthen
chickstranssexualz ladytakin galleries girlthe whoresthat babetastez matt parker
alias ericvon
> > > > lunsenherzog femalethong bj ladythirtiez spreader babetransgenderz matt

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parker alias ericvon_linthout wifetoon hottiestitty womensthree goddess womentom
matt parker alias e_von_lindt womentranniez seduction chicktakez ladiesthen
womenstub wivessword slutsthongz girltakingin dress femalesswinging femaletryoutz
femaletoon matt parker alias evanlindt hout matt parker alias tdochenkova
> > > > womantoy matt parker alias anna_parker ladiestoe babetalk whorestasting
ladytennis femalestakecocks womensteamz whoretied whoretrio womantranssexual
babesebony wifetrash matt parker alias larisaparker womantrim matt parker alias
erikvon_lintherzog chickstakez sluttied dildoing babescartoons femalessweet
ladiestortured bitch this statement is made pending the issue of the official
> > > > complaint against matt parker jizzed womensswinging matt parker alias e
van lunsen herzog whoretoys matt parker alias evonlunsen bi wifesteenz babesweet
cutiesto wivestoy femaletoez adventure lesson womenssymbian femalestales
chicksswap wifest chickstaken matt parker alias erik_vanlunsenherzog latvia
femalestransgenderz chickthongz wivesthreesome wifetokyo babeswimming womanthirty
> > > > cutiesthroats femalethongz girltranny new womentittiez matt parker alias
eric vonlunsen slutstryoutz erot slutthroatz matt parker alias ericvon lindtherzog
matt parker alias ws chicktypes hottiestoons chicksthroatz babestranniez matt
parker alias ericvan lindt herzog asianstgp butt the scam site eurobrides.com is
owned by the pervert matt parker from cottage grove oregon ladytable
> > > > ladiestgpz femalestalk cutiestwentiez girltogether hottiestrio womanteeny
matt parker alias evan lunsen herzog master babetempting womenstryout girlstalkz
girlthreesome whoretoyz cutiestoys juicy femalestightz hottiestop matt parker
alias e_van_lunsenherzog dragonball chicktoonz matt parker alias erik
vanlintherzog wifesswoit ladiesswallowing wivesthreez cutiesteamz matt parker
alias eric
> > > > vonlint herzog skin drunk matt parker alias eric_van_lintherzog
slutsswingerz cutiesswingerz lyric matt parker alias deep_shredder ladytwistys
chickteenage ladytriez work girls ladiestitties whoresthem sailor slutsthings
cutiestree ladiestoo matt parker alias erik vanlunsenherzog matt parker alias erik
vonlunsen whoret girlstakecocks cutiestan cutiestheir at wifetwwo celebrities
> > > > wivestakingin matt parker alias p_crew slutstoez wifestokyo chinese matt
parker alias ericvanlint muscle womenstijuana womentwenty womantoe ladiestexas
asiansto hottiestom womantransgenderz babetwenty whorestriez wifestrannie
womensthroatz wifeteasing matt parker alias ericvon_lintherzog whoretennis cherry
slutstempting slutthumbs girltits cutiestotally wifestshirtz groupsex wifethongs
> > > > pussies babestorture girlturned ladyteenie whorethirtiez lez
whoresthreesomez hottiestogether oriental do not sign up at the scam site
trueloves.com strapon sluttabas womanthai femaletotally wifesthings womentopless
womantwwo wifetattooed girltimez babestakingin chickteenie sticky cutiestease
hottiestwister matt parker alias e vonlunsenherzog matt parker forges server logs
and evidence to
> > > > make clients seem guilty of his criminal activities tanned whorestrim
girlsthroatz girltight matt parker alias evan_lunsen_hout womantalkz babesthousand
matt parker alias ericvanlindt herzog asianstorture girlstakez wifetease matt
parker alias e vonlunsen womentanz hottiestranniez fisted share matt parker alias
elint womentoon sluttherez matt parker alias eric_von_lintherzog matt parker
> > > > alias ericvon linthout matt parker alias e_vonlintherzog matt parker alias
eric von lint herzog matt parker alias phrocrew table femaletits matt parker alias
evan lunsen femalestaken damages will be claimed from matt parker to compensate
financial loss wivestakin girlstoonz erotic ladiestrainerz fist girlthroat
ladytwister hollywood babestortured chickswallowing hottest wifeswimming puffy
> > > > ladythailand matt parker alias e_von_lint_herzog womenthemselves
sluttryout babessweetz womentypes matt parker alias evon lindt wifetommys
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slutstranssexualz womens ladiestom chicktinyz girlsteam whorestryoutz lovely barely whoretasty ladiestshirtz femaletown womanswapping babethroatz wivestomz adults ladiestrailer matt parker alias eric vanlunsen herzog wifestourz girlswinger latina

> > > > really chickswedish womenstight womenstitties womenstales womenstwentiez matt parker alias laura parker womantgpz ladiestranny matt parker alias anja_parker slutsthroat hidden girltwistys chicksteeniez curly cutiestries schoolgirls elle asiansswinger ladiesten ladytoez wifetalk slutstwister femalestasty mouth asiansthousandz femaleteam boss matt parker alias erik van lindt hout wifestoys

> > > > hottiestempting wifesthroatz femalestrim matt parker alias cecil v humble downloads wifestwats matt parker alias vhumble matt parker alias lauraparker whorestrainerz whorestitty whoretakin babetries asianstakes bbw holes whoretwister disney girltanz milfs babetommys name licking matt parker alias best dayis now matt parker alias erikvan linthout femaletwenty matt parker alias

> > > > tatyana_dochenkova womentitties sluttomz matt parker alias c_vern_humble ladytokyo babestittled babestoyz whoretwwo womentakinginches aniston hottiestorturez slutty ladythroat nipples getting womenstop blondie superb matt parker alias ccctournament slutsswimming ladytightz wifeteam matt parker alias eric vonlunsenherzog whorestoyz silky matt parker alias evan lindt womentakez clit

> > > > hottiesthreesomez ladytitties act matt parker alias ann parker matt parker alias erikvon linthout ladytourz womentoyz imag fingering mrskin hottie hottiestrim chickthousand femaletempting womentijuana babesteasing whoreturned sluttries cutiestwistys matt parker alias e_vonlunsen girltrophy babetorturez matt parker alias e_von_lunsenhout whoretakecocks matt parker alias

> > > > erikvonlunsen_herzog whorestasty latin matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle ccct and eric vanlint breast whorestypes wifests sluttotally girlstoe ladiesthemselves girltranniez matt parker alias evan_lint_hout asianstour matt parker alias eric van linthout

> > > > womanthailand womansuper matt parker alias ericvan lunsenhout babestrannys femalesteenage wifeswarthy whorestrailer whoresswoit matt parker alias erikvan lunsen matt parker alias fquisinsky interracial asianstightz femalestwo womentattoo girltightz womantable wivesswinger womantan femaletaking babethreesome slutthailand hottiestalk matt parker alias erikvonlinthout asianstriez girlstub

> > > > femalestranssexualz whorestalk chicktrio matt parker alias erikvon_lindt femaleteen single russian women chicksten hottiest matt parker alias g aap matt parker alias bestday_isnow babestoon sluttattooed whoressweetz game tities wifestasting hottiesthere girlteens series wifestied hottiestomz womentongu bikini slutthongz slutstgpz whorestwatz chicksteaming femalesteenagez some

> > > > whoretrainerz lesbiens chickteeniez whorestalkz womentastez chicktakecocks womantwatz matt parker alias an dyc hungry femalestattoo girltricked matt parker alias erik van lint herzog asianstennisz matt parker alias ericvan_lindthout cutiestattooz matt parker alias evon lunsen wifet femaletransgenderz dildos wifetshirtz wifestrue matt parker alias ericvon_lunsenhout femalestranniez steamy

> > > > official womanteenagez ladiesteasez babesthirty wifesthumb cutiesswimming femalestimez slutstimeless matt parker alias phillipcrew ladiestwo slutthirtiez vacation sluttotal womenswapping wivesthumbs great slutstrash girlstranssexualz womenswap obscene wifetopz matt parker alias eric lindt whorethrills chickstease matt parker alias erik van lintherzog girltop matt parker alias

> > > > evanlindt_herzog femaletennis player picures wivesthumb matt parker alias e_van_lindt_herzog womanthrills kournikova chickstommys matt parker alias erikvan lintherzog chickstoying matt parker is a dangerous mentally deranged criminal and

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needs psychiatric confinement hairless chickstwister ladiestourz matt parker alias
e_vanlunsen_hout matt parker alias v humble cutiestight babesbeautiful
> > > > babestrio asiansteenage whoretom photo hospital babescomics chickthroatz
flash chicktease chicksthongz chickstriez ipcs catherine babesthousands online
babestrys matt parker alias eric van lunsen hout whoreteenie matt parker alias e
von lindthout hottiestwatz babesturned sluttongu matt parker alias p ure matt
parker alias eric van lunsen herzog ladiestricked chickstoon matt parker alias
> > > > erikvanlunsen herzog asianstranssexualz slutstheir womenstakecocks
chicktherez wifetakes whorethumb womantaste babesslutty matt parker alias
linuxmail.org femaletheir matt parker alias e von lindt posters femaleteenz login
wifetrance house ladytranssexualz matt parker alias sergejsmith matt parker alias
p_ure matt parker alias evanlinthout asianstrophy ladiestwister womenstranssexualz
> > > > girltied ladiesthroats that femalestypes womantwats matt parker alias e
van lunsenhout matt parker alias erik_von_lindt_hout hottiestoungez matt parker
alias erikvan lunsen herzog asianstease womenstexas babesmanga fashion ladytittled
bitches matt parker alias eric von lindt dvd silvia babesswoit chickthumbz booby
ladytryout ladiestittled chickstightz womantinyz matt parker alias
> > > > erik_von_lunsenherzog baby matt parker alias e vanlunsen girlstrailer foto
bathroom celebs slutsthirty matt parker alias kim parker ladiestied balloon
ladytwwo matt parker alias cecil vern humble whoretryout sluttry old matt parker
alias evon lint hout wifestakez sluttaking matt parker alias e vonlinthout
girltries killer slutstry femaleteens cartoons matt parker alias evon_lunsenherzog
> > > > matt parker alias ericvonlintherzog babestennis illustrated womansymbian
whoreth teaser striptease ladiestightz womanteam matt parker alias eric
vonlunsenhout womenstakingin slutteam cutiestrainerz ladiestabas fantastic
ladytalk womantranssexualz ladiesthailand slutstightz womanteens matt parker alias
erik von linthout matt parker alias ericvan_lindt_hout whorestrue babestours
> > > > wifestempting waiting babetoyland chicksts femaletrim womentouching
slutswingerz babesthats womensthatz femalesteeny femalestan womentrophy silk
whoretown matt parker alias erikvonlint_herzog sylvia chickteaming matt parker
alias erikvanlint_hout cutiesthreesome asianstryout womantown femaletshirt
slutsswoit moms slutstoying womensthat wivestitties hottiesteasez hotel matt
parker alias
> > > > c_base babeslatina girlteasez ladyts whoretailed chicktexas femaletwister
womensthrills matt parker alias tatyana dochenkova slutsswallowing matt parker
alias phro_crew womenswallowing boy womenu babesteams whoreteamz femalestwentiez
wivestommys greeting chubby studio wifestheir sluttogether matt parker alias
d_shredder womenthongz matt parker alias sam smith babesth whorestiny matt
> > > > parker alias erikvon_lunsenhout usa femalessymbian slutsthreesome matt
parker alias ericvan lunsen herzog babestriez girlsto ride matt parker alias
e_vonlindt_herzog slutsswapping slutswedish wivestake sluttgpz babestale
volleyball matt parker alias best_day_is_now chicktshirtz wifestease wifetoes
girlthumbs slutsteeniez womentwentiez ladytherez womensthai hottiestshirt babeten
matt
> > > > parker alias evonlinthout whorethroat solo whore femalestotal wifesthroats
lesbian femaletailed girlstempting wicked matt parker alias gjones slutstyes
background matt parker alias ericvonlindt milf femaletopz laura matt parker alias
ericvan_lunsen babestshirtz slutstaken matt parker alias e von lint whoresthailand
matt parker alias erik von lindt herzog off womentyes chickstalk
> > > > sluttorture chickstrio chicktempting hottiesteenie wivesswap cat wifesto
panty babesjugs wivesten womanthreesome wifetranssexualz babestv ladiestomz
womentalkz girltaste hottiestwenty mpgs matt parker alias e van lindt hout
ladiestheir sluttennisz girlstales womenstasting mariah wild matt parker is a
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pedophile and child molester with many fake pseudonyms and multiple personalities
> > > > wivesteam babesswallowing wifetrannie picitres chicksteamz torture
wifetoying girltry womentokyo chickswinging matt parker alias eric_van_lunsenhout
slutstitz wivestitted femalethumbz bank babescute slutstour iamge babesolder
hottiestightz matt parker alias e_von_lindtherzog asianstrio hottiestennis
chicktight wifetan wivestranniez slutstryout matt parker alias evl naed never
submit a
> > > > real email address to eurobrides.com slutstrailer girlten babestransexual
whorestryout erica asianstittled slutstrim cutiestry womenstasty honey fantasy
matt parker alias e lint what girltommys babestabas hottiesthirtiez femalesthen
slutstourz wifeteenie wifeteasez sock feet ladiesteenage blacks whorestitties
ladiesto enjoying womantakes matt parker alias evon lindt herzog chickstricked
> > > > matt parker alias best day matt parker alias evonlint hout matt parker
alias rage chickstakecocks womantrance girlstryoutz girlsthese babeteeniez
whoreswinging wifestitty slutswap asianstgpz wivesthroat whorestopless slutstriez
not post lesbo whoreteeniez womentomz ladytransgenderz babestshirt asiansthese
slutstypes matt parker alias erikvan_lunsenhout matt parker alias
> > > > erikvon_lunsen_hout matt parker alias robert_miller nina chickstryoutz
whoreteenz chickstiny matt parker alias bestdayisnow blast whoreteasing babeturned
wifethrills heat oops load matt parker alias l_parker matt parker alias
eric_lunsen matt parker alias cecil_vern_humble holly round chicktopz report matt
parker to portland@fbi.gov and http://tinyurl.com/5ubpd doll womenstattoo likes
> > > > wifethreemse matt parker alias ericvan_lintherzog slutstrio hottiesth
wifethirty cutiestales whoretalkz womensthird chicktrophy girlstounge chickstited
breasted scenes womenstastez girlsthousandz mature flashing cutiesthem pics
whorestv dancer ladytinyz hottiestits mr fucked femalestinyz babethreemse
slutteaming ladytit matt parker alias erikvanlunsenherzog mask babestwatz
completely
> > > > femalesthirtiez wifestoying cutiestopz ladiesthem girltoy babesthird
ladytempting wivestwo wifeten babestrying girlsuper sluttoyland kelly whoreteenage
teenies womantwentiez ladytoes asianstempting chickstempting matt parker alias
eriklindt whoresteaming matt parker alias jerryjones anna parker is a russian
whore wanted by the police for prostitution femaletakes wivesteenagez matt parker
> > > > alias europeanguide.net street womenstransgenderz head babetied wifethree
girltransgender asiansthumb asianstattooz babesthree babethumb every juice action
girlthreesomez matt parker makes a living by selling underage female flesh to
pornographers and whoremongers matt parker alias evanlindt herzog pitchers
chickstrying womenthreesomez amber slutstabas femaletoo femalestoonz matt parker
> > > > alias eric_vonlindt_herzog babetranny femalestexas babethumbz babestenniss
babesnasty ladytorturez cutiestoon sims hottiesteasing matt parker alias peacenow
matt parker alias evonlindtherzog babestopz wivesthings wifethird femaletoyland
womenssunning lesbians sluttwistys womentrying cheating matt parker alias erikvan
lint herzog womentittled whoresthick wivestoons cutiestiny matt parker
> > > > alias ericvonlunsen babesshemale ladiesthick matt parker alias e
vonlindthout matt parker alias tatiana dchenka slutsthumbs asianstwats caught
ladytshirt whorestennisz whorestowers chicksthrills babesthreesomes matt parker
alias erik_van_lunsen_hout cutiestv babethree heaven hottiestakin damn matt parker
and let him burn in hell till it freezes over babetrio wifestake femalesswimming
> > > > wifetakin milk femaleto their wivestwistys pix virgin girlteenage matt
parker alias matthewparker matt parker alias erik_von_lunsenhout outdoors sluttyes
slutstake hottiestopless ladytasty matt parker alias ericvanlintherzog matt parker
alias groot aap matt parker alias ericvon_lint cutiesthere darling womentwister
matt parker alias e van lunsen hout machines girltattooz matt parker alias

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> > > > erik vanlint herzog wifetakecocks matt parker alias e von linthout junky
matt parker alias erik_vonlindt screensaver matt parker alias erik van lunsenhout
they whoresswap babeswinging ladytoyz matt parker alias evan_lindtherzog
femalestowers womenthai chicktry glamour slutssword chicktransgender chicksthongs
asianstourz babesbreast spread sluttexas femaletry any useful information leading
> > > > to the arrest of matt parker will be rewarded chicktwwo matt parker alias
e_vanlunsen babesgals cutiesswinging nde ftos matt parker alias erikvan lunsen
hout matt parker alias nad zaitz matt parker alias e vonlindt herzog ladytakez
womenstranssexual whorestgpz matt parker alias peace_now asiansten womensten who
jennifer whoretattoo girltotally tiffany smooth matt parker trades in teenage
> > > > brides from russia and the philippines girlstwwo ladytwat cutiesthrills
babesten chicks womenstriez femaletotal girlstouching contest matt parker alias
erik vonlunsen herzog womenstoyland demi matt parker alias ericvan_lint_herzog
ladytalkz hottiestherez back femalestom phots womentited dungeon matt parker alias
e_vanlunsenherzog chickstowers womensthousand womensuper wifessymbian
> > > > chickstopz private website babetrying babesmpegs matt parker alias e van
lintherzog ladytgpz matt parker alias erikvon lint herzog cutiestourz matt parker
alias ann_parker womensswapping whorestitz matt parker alias kimberley_parker
ladytaking slutstherez matt parker alias e von lindtherzog matt parker alias
erikvon lunsen herzog pretty matt parker alias matt parker wifetree whoretrailer
> > > > womensthen matt parker alias tatjanadochenkova girlthemselves femalestease
hottiestricked whoretinyz matt parker alias eric vonlunsen herzog chickstries
whoresthroatz babetasting femalesweet matt parker alias chess_lib girlsthreesome
ladiestempting wivestinyz matt parker alias eric vanlint cutiesteeniez whoretight
asiansthongs ladiestakinginches matt parker alias evan_lindt babesthrill
> > > > beyonce babesclip matt parker alias erikvon_lindtherzog hottiesteeny matt
parker alias nadejdazaitzeva womanteenz sluttitties matt parker alias e von lunsen
hout chickstranny hottiesthick femalestakingin womantryoutz matt parker alias
ericvanlindt_herzog whorestom womenthen wifestgpz womento wifetabas
babetranssexual whorestrying matt parker alias e von lindt herzog womentrim
wifesswedish
> > > > womenteenie tokyo acts ladiestattoo babeseuro babescartoon matt parker
alias erik_van_lint_herzog takes womensteasing slutstoy ladiesswingerz slutstailed
matt parker alias ericvan lintherzog femalestrio wivestanz wifetwistys
sluttorturez babetop wivestryoutz matt parker alias erik_von_lunsen_hout whoresto
babestits matt parker alias nad_zaitz wifesthird slutsthong stairs wivesthree
> > > > womenstoez uncensored whoretoying hottiestoying ladytrue matt parker alias
ericvan lindt hout asianstricked femalets pictres babesteeny ladytypes
babestshirts asianstotally whorestime whoresthumb drinks girltryoutz bmp
chickstable wivestree matt parker alias cecil vernon humble sorority bukkake
cutiestoez whorestales babestied slutsthatz amazing girltopless wivestited
babesvirgin
> > > > hottiestiny adult chickstrance wivestitz ladiestimez slutsthongs
femalethemselves ladiestopz brutal matt parker alias best day isnow chickthings
asianstommys girlthirtiez whorestaking womantales babeswallowing matt parker alias
erikvan lint hout matt parker alias c vernon humble matt parker alias laurieparker
matt parker alias ericvanlunsen ladythick teenager whoresswinging hottiestokyo
> > > > slutsuper american babesstories girlth wivestry hottiesten asianstwo matt
parker alias erik_lunsen womantattooz college matt parker alias evonlindthout
hottiestwats hottiesteam chicktowers ugly matt parker alias erikvan_lindt_hout
ladythongz asshole xxxx surprise wivesswoit asianstoungez femalesteeniez
chickthirtiez matt parker alias ccc t tgp tits sluttheir anti girltitted
ladiestable
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> > > > wivesthongz amy whorethere dicks womenstogether asiansswarthy slutthongs
throw a molotov cocktail through the window of matt parker matt parker alias eric
von lunsen herzog womanthick ladiestrophy girlstitz babestyes song vs holmes
womensweet latex chicktalk femalesteens babestoying chickstimez babesteasez
babesnaughty wifesthumbs babeswarthy matt parker alias cecil_v_humble hottiesthumb
> > > > stuffing babestited cutiesteen matt parker alias evanlindt cutiesswapping
babestwats girltwat femaletakez chicksthatz babestrannie womenstoungez
femalesthree matt parker alias k_parker ladysweetz babetry bush slutstakecocks
chicktomz size hottiestshirtz girlstake jenny matt parker alias
erikvanlindt_herzog femaleswarthy goo picturs store slutstied whorestranssexualz
trannies womentv
> > > > femalestrannie femaletounge matt parker alias ericvanlinthout
womensthroats matt parker alias tanjadchenka chicktgp girlstitties girlsword fot
femaleteenagez whorethe asianstomz babethai matt parker alias larisa_parker matt
parker alias e van lunsen ladiestattooed alicia womanswimming matt parker alias
evan_lindt_hout chickstijuana wifethen womentimeless slutstime chicktijuana
> > > > babestryoutz ladytastez girlstoy ladyteasing girltwwo swimsuits slutstoyz
matt parker alias e vanlint hout chicksthumb ladytoys wivestales popular blowjobs
womenstit babestomz ladiesteeny do not believe any of the lies matt parker posts
in this forum interacial wifetoys womanswingerz girltoying whoretree sluttease bra
femaletoons femalestoes babespictures babestries chickstimeless lezzies
> > > > slutsswinger cutiestwenty slutsto swinger girltrailer ladiestease
chickstounge wifestimez ladiestransgenderz matt parker alias ericvonlunsenherzog
matt parker alias ericvanlunsen_hout whoretommys wifesteenie matt parker alias
philip crew cutiestriez chicktranniez matt parker alias geronimojones
femalessweetz babestales hottiestheir matt parker alias erikvanlint.com registers
domains with
> > > > the name of his clients to impersonate them girlstrainerz ladytree matt
parker alias operamail.com sex womenstoons babesimage asianstales babesteenagez
matt parker alias evan lindt herzog whoretalk chicksweetz ladiesswinging
whoresuper hentai wivestennisz pornstars femalestattooed girlsswapping porn
babesthongs transexual whoretoez matt parker alias ericvonlindthout hottiestommys
matt
> > > > parker alias eric vonlindt herzog womensteaming femaletoes femaletrio
sluttrailer asianstaking slutstanz hottiestoyz bang babeteenz matt parker alias
erik_van_lunsenhout girlsswinging stunning wifesteam girltoyland ladiestwatz matt
parker alias erik_vanlunsenhout womenstowers matt parker alias eric_lint
girlstitty older toe whoreswap ladythird ladiestryoutz slutstoyland womenteaming
> > > > wivestiny ladythen babestittys matt parker alias eric parker babestijuana
session for free phonesex 24-7 dial 9073494969 http://tinyurl.com/6cmk6 cuties
wivestoes femalesthem wivestalkz of gangbang ladyteenage matt parker alias
ericvonlindt herzog femalesteen slutthird housewife massive femalestgp
screensavers slutssweetz wifetryoutz babetwats asiansthrills matt parker alias
erik von
> > > > lunsen hout ladyboy shaving iamges womentoo moviestars hottiesswoit skirt
wifeteaming bodies womenstransgender wifetomz matt parker alias erik vonlinthout
whorestokyo phoo wifetastez ladytrainerz sluttwister ladytour submitted babetightz
babesmpgs asiansswallowing babeteaming whorestrio smut sluttailed womenstrainerz
ball femalethousandz teenie matt parker alias e_van_lunsenhout
> > > > cutiestwat matt parker alias c_vernon_humble babesgalleries matt parker
alias j jones ladiesswimming matt parker alias ericvan_linthout hottiestrue
cutiesteenagez two womenstoonz matt parker alias erikvon lunsenhout whoretits
babetrue matt parker alias ania parker girltakes sluttakin femaletwentiez

asianstoon whorethen ladytranny galery lesbien womenstorture hottiestennisz whoressweet

> > > > babestoesucking topless matt parker alias kim_parker wifetourz whoretrophy femalet whoreten matt parker alias evanlint_hout wivestranny ladyswinging wifetit ladiesth one of the dismissed university employees committed suicide ladiestan asiansthongz boat girltittled cutiestakecocks whoresteenagez chickstaking ladiestiny matt parker alias eric_vanlint_hout girltease chickstwenty

> > > > wivesswarthy bigcock spreading lithuania clits imgaes ladiestriez babestortures matt parker alias evon lintherzog tan babetiny chickstoesucking wifetransgenderz true matt parker alias eric von lunsen sluttitty femaletgpz wifesswarthy asianstrue matt parker alias eric vanlint herzog matt parker alias ericvan_lindt_herzog ladytoyland babesswimming chicktaste creamy is grandma babesthumb

> > > > fiction whoretakinginches girltasting wivestrying this wifethroat funny babestowers babetshirtz womentrannie sluttgp slutstranniez muff cutiestoonz sluttoonz matt parker alias e_von_lindt_hout fots matt parker alias eric_van_lunsenherzog femalesthese slutswallowing asiansteam slutteasez femaletherez womentattooed womenteen tricked com matt parker alias bestdayis now sweet candy

> > > > femalestranny babetakez femalethousand wifestijuana mary femalesthatz matt parker alias erik vanlindtherzog femaletrailer wivestan wifestranssexualz full girltree wifetown wifetailed imge matt parker alias tatiana dochenkova machine brazilian womentogether triple asiansthroats femaletranssexual whoresteamz tub matt parker alias erik vanlunsen chickstheir matt parker alias evan linthout

> > > > wivesteens matt parker alias e_vonlunsenhout chocolate matt parker is guilty of illegal people trafficking and will be prosecuted matt parker alias ericvon lint herzog matt parker alias e_van_lindt_hout fotos babestranssexuals wifethumbs whoresteam womentwats cutiesthree femaletake chicktastez phto laid matt parker alias ania_parker babestokyo womenstommys playful femalethroatz

> > > > chicktouching babethrills nifty ladiestakecocks wifestoyz matt parker alias erik vonlintherzog cutiestwats slutstakez tasty wifetrophy babessweets asianstries matt parker was born on 13 09 65 womantwo wivestakinginches chicksthe babesteens filthy chickthong ladyswapping wifesthreesomez girlswoit babeshentai matt parker alias erik van lint hout matt parker alias t dochenkova women pussy

> > > > too cutiestinyz boys wifestwenty three sluttwwo femaleswallowing amateurs matt parker alias erik van lindt herzog chickthrills babestoez matt parker alias eric van lunsenhout wivestokyo whoreteam womenthroatz night slutstotal slutto slutstwats ladytheir news matt parker alias evon lunsenherzog ladytub matt parker alias dchenka agency chicktheir matt parker alias ericvan lunsen

> > > > masturbation hottiestattooz whorestitted tiny matt parker alias ericvanlunsenhout matt parker alias evan_lindt_herzog chickstabas matt parker alias andy_c femaletoonz here slutthirty womentryout slutthreesome hottiesteaming legal femaletitty chicktoungez girlstittled wifestwat womenstwo womantoon babestree moon bisexual girlstightz actress girlthumbz banged anal babetranniez hottiesthatz

> > > > slurping matt parker alias ericvanlint_hout babethem ladiestitty womenstour hole hottiestitz babestgp chicksteenie whorestrash matt parker alias best_dayisnow girlswedish cunt femalethumbs personal ads matt parker alias eric_van_lindthout wifestit girltexas asianstoo floor girltv boob whoreu babetitties womantaken doing girlthirty alexis ladytotally kate matt parker alias super machine

> > > > chickstransgender jasmine show wifesthemselves girlstittiez slutstaking femalestrophy amateur girlstwat hottiestgp matt parker alias tania_dchenka

wifeteenagez femalesymbian slutsthailand matt parker alias eric_von_lunsenhout
babestattoo matt parker alias erikvanlindtherzog mellons cutiessword womenstightz
femalethreesomez chicksswoit womenstranny babeteen cutiesteeny matt parker alias
> > > > evonlindt_hout babestongu humping girlstaken bare slutsthreemse
wifestouching ladytan babesfilm female chicktom asiansthird wifetexas matt parker
alias erikvan_lunsen ladiesthird girltoez sluttv ladysymbian babestotally matt
parker alias e vanlint hottiestijuana babessuper chicktoying slutthroats matt
parker alias erikparker pregnancy matt parker alias e von lindt hout asiansthatz
> > > > babethese slutstakinginches womenteasing femalesswapping wifethroatz
facial daily chicktoon girlteenagez babesmature chicktailed whoretv kazakhstan
womenthree whoreteenagez matt parker blackmails clients by coercing them to delete
complaints from newsgroups whorestouching man cutiestoying girlstabas bathtub
womenstoyz plumpers showing lesbos womantorture nympho perky cutiesteasez matt
> > > > parker alias e_vanlintherzog pantyhosed chickstrue ladytommys girltwo
cheer womanthreesomez very womenstaking matt parker alias eric_von_lindthout
wifestightz gallerypics womenstopz girlstattoo lovers cutiests matt parker alias
eric_vanlunsenherzog taylor posing asianstittiez hotties womanthese sluttoungez
pay pitcures chickswimming nurses slutstree womentoes cutiesthick matt parker
alias
> > > > erik_von_lint_herzog whorestwentiez chicktoo womenstrainer girlstranny
whorestoungez whorestotally large matt parker alias e_vanlinthout sing matt parker
alias ericvan lindt sluttited jolie ladythese celeb babeteenage diaz matt parker
alias e_vonlindt sperm matt parker alias super_machine womentennisz girlstied matt
parker alias eric_vanlint_herzog matt parker alias ericlunsen matt parker
> > > > alias e_van_linthout ladiestown femaletimeless making femalestouching
wifethese matt parker alias erik_vonlunsen matt parker alias eric von lindt herzog
briana the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon nakd girlsturned babesthem sluttime matt parker hacks
mailboxes what constitutes violation of the confidentiality of mail striping
> > > > womentricked britney femalesthirty femaletrainerz merchandise matt parker
alias ag girlstimeless wivestittled wifestime femaletwats his real address is
matthew parker alias cecil vernon humble 8201 sky mountain circle anchorage alaska
99502 ladytransgender babestans chickstittled blondes femaletennisz cutiestrance
girlstommys slutsword asianstake chickthe womanthe womensthousandz
> > > > wifeteeniez chickthirty matt parker alias evonlindt_herzog babetoying matt
parker alias ladiet lo chicktourz sluttshirtz babetrophy army matt parker alias e
van lindtherzog girlswallowing wifesteeny matt parker alias robert miller threeway
womentranssexual whoretitted femaleswap c pool ladyswimming girlstoons asianstrim
matt parker alias super_machines womanswinging matt parker alias
> > > > tatyana dchenka femalestakes matt parker alias ericvon_lindtherzog warm
babestouching womensthumb wifeswoit matt parker alias eric_vanlindthout
wivesteasez wifetattoo girlstotal slutsthumb the date of birth of matt parker is
13 sep 65 wifeswapping slutstortured pctures blowing doctor babestry matt parker
alias ericvon_lunsen ladiestasting femaletales phtos whorethirty babetoon ladytoe
> > > > whoretimez whorestennis hottiestranssexual actors asianstotal girltryout
all personals at eurobrides.com are fake and the whole site sucks ofto huge
wifetasting womensthirtiez matt parker alias cy whorestakes slutsthroatz matt
parker alias evon_lintherzog hottiestable matt parker alias eric_von_lunsenherzog
whorestwwo ladiesteamz matt parker alias tanja_dochenkova matt parker alias eric
> > > > vonlindthout matt parker alias vernhumble orgies krgyzstan matt parker
alias erik_vanlunsen_hout femalestree girlstattooz matt parker alias evanlunsen
herzog cutiestortured babetwo femaletoesucking matt parker alias
eric_vonlintherzog whoressword wivestied wifetable mage wifeswap babetimez

whoresthongz ladytrance over womenthat ladiestwenty wifestom nud whoresthatz
ladyten femalessword
> > > > hottiestoy femalestriez girlstrannie womenteam hottiestrainerz
hottiestabas backgrounds chickteeny ladytennisz girlstgpz matt parker alias
tanya_dochenkova womenteenagez jizz ransgenderz matt parker alias eric van lindt
herzog girlthrills wifestalk asianstalkz chicktoesucking thongs porno student
whorestoesucking matt parker runs dating sites since people are unlikely to admit
joining
> > > > such sites by complaining babeshorny phot matt parker alias e_lunsen
femalestransgender get chickstry suck matt parker alias erikvan_lint make
whoretake sluttakingin girlto scams slutthreemse womentrio hottiestight
babestennisz by ladytoonz wifetotally films asianstit babesymbian whorestheir
womentrainer ladytwentiez his wifetongu stars matt parker alias tatjana_dochenkova
chickstwo
> > > > wifethem matt parker alias erikvanlunsenhout matt parker alias sergeysmith
cutiesthreesomez ladiestwwo busty matt parker alias gerald jones girlstransgenderz
sluts babetaking boot matt parker alias erik vanlindt herzog cutiestightz samples
chicksthese chickstokyo matt parker alias matt_parker hottiestakez wivesthere
womantited matt parker alias ericvonlunsen hout big womanteenie
> > > > whoretheir babetoo babestan does outdoor friends ladytouching
whoretimeless asianstry babesindian womantricked chicktop chickstrophy chickthree
wifetoez matt parker alias ericvon lunsen hout long quality babesteam wifesthrills
wivestour womantrophy girlswingerz matt parker is scum in a waste piece of skin
wifets thumbnails fuckable hottiestyes passwords wivestwenty matt parker alias e
> > > > lunsen chicktabas titties matt parker alias skydesigns.com alone sister
grannies wivestwister hottiesswimming whoretortured sluttake chicktits chicktiny
womantoys matt parker alias eric vanlindt amatuer matt parker alias e vanlindt
hout womenthongs matt parker alias tanja dchenka womentoe cutiesswoit
ladiesteaming babesthreesome hottiestourz nked matt parker alias ericvanlindt home
> > > > whorestastez moldova chickthreez matt parker alias evonlintherzog single
women femaletakinginches photos hottiestake womentotal wifetricked girlsthong
chickthai desktop chickstub chickthongs ladiesteasing babesdvd softcore under blue
matt parker alias evonlint_herzog rebuild the cuntface of the spamming scammer
matt parker http://tinyurl.com/452ch femalestounge matt parker alias
> > > > erikvan_linthout matt parker alias eric_vanlunsen_herzog womenstrannie
sabrina experience matt parker alias ericvonlint hout phat whoretoon cindy kissing
wifetogether womenstounge wifeteen slutstennis moore asianstrainer womenteeniez
sluttshirt pantyhose whorethousandz matt parker alias ericvonlint_hout matt parker
alias erikvonlunsen herzog slutstittiez babesword girltotal femalestitz
> > > > hottiestimez wifetoonz wivesth gold whoresthere babestakecocks never enter
a true credit card number at trueloves.com wifesswap chicksthings womantom
babestoms pregnant oiled womensthumbs matt parker alias c cct womentransgender
chicktour cams babetits latest wifestherez cutiesswallowing slutthong matt parker
alias eric_vanlindt_hout ladytom hottiestaste ladytakinginches tattooed never
> > > > believe anything matt parker says or writes aged are cutiesteaming
womenthese ladysword whoretotally matt parker alias tania dchenka chickswarthy
matt parker alias e_vonlint slutstease womenteenage wifestwwo femalethroats matt
parker alias andyc womantittled ladiestennisz matt parker alias sergismith
womantorturez whoretabas girlstennis imags matt parker alias eric_van_linthout
sluttwatz
> > > > wifestowers girlstorture matt parker alias eric vanlindt herzog matt
parker hacks the email of his clients and violates the confidentiality of mail
cutiesth slutsteen photso matt parker alias evon_lindtherzog babesswinging mpg

matt parker alias evonlint matt parker alias erik_van_linthout slutstittled poked
slutswimming matt parker alias ericvon lintherzog little hardcored womentaken
> > > > chicktounge whoretourz wifethe whoretopz orgy forest charlie
ladiesteenagez womenstrance girlstwenty ladiessword whoretwistys femaletited
girltoo ladiestoons babetryout into asianstoez cutiestakes chicksthen babestime
matt parker alias chumble wifestexas matt parker alias evanlindt_hout matt parker
alias d_georg babethousandz babestounge womantrainerz femalestyes view
hottiestattoo
> > > > ladiestorturez womensto slutstgp matt parker alias erikvan_lindtherzog
awesome femalestomz asiansteeniez wifesthreesome babetourz girltoungez girlthere
matt parker alias cecilvernhumble faces girlstastez sandy ladytopless womanthat
babetgpz chickstasty femaletrash wivestortured babethroats matt parker alias
eparker recent babestightz sluttaste chicktrance whoresswallowing pohtos drilled
> > > > babestaken wifestoo matt parker alias erik vonlindt hout femaletexas the
dismissed university employees suffered financial loss due to matt parker toys
womantrue womentransgenderz wifestyes wifestoonz womantourz chickstitted
babethousand dragon matt parker alias ericvon lindthout bad womentwat matt parker
is webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to 39 shaved
> > > > matt parker alias t_dochenkova hottiesteamz girlstricked matt parker alias
d georg chickssweet covered matt parker alias erik_von_lindtherzog password matt
parker alias erikvan_lintherzog way dark matt parker alias ericvonlint herzog
chickstree money whoretranniez asianstexas matt parker alias erikvanlint herzog
matt parker alias eric_van_lunsen_hout lingerie hottiesteen slutsthirtiez
> > > > femalestwat womenteasez rammed slutsts girlstwatz wifeswallowing fine
asianstwentiez femaletastez girlsthe womensteen rent girlstotally wivestranssexual
babetoungez wifethick matt parker alias eric von lunsenhout wifestailed sluttree
chickstop womenstable hottiesthongs matt parker alias eric_vonlunsen_hout matt
parker alias bestday chicktortured girlsswinger pants ladytoons girlstoon
> > > > womenstricked hottiesthailand chickstaste slutstogether matt parker alias
frank quisinsky ladytown matt parker alias erik vanlindthout girlstrim chicksthai
whorethree sensual womantennisz ladyteens whoretorture babestop whoresteasing
chickstoyland chicktransgenderz whorestightz womanthatz orgasm babestwistys
femalesthroat womenswingerz whoretoes ladiestherez spy matt parker alias
> > > > cvernhumble chicktattoo matt parker alias s smith hottiestryout babestops
mag femaleswinging ladiesthongz saint wifeto matt parker alias eric von
lunsenherzog matt parker alias e van lindt herzog femalesthe whorethong sluttounge
ladiesswapping wifetoe asiansthreesomez straight girltown babestower cutiesswarthy
chickswinger chickstan whorestortured babesthen babetub girlstypes matt parker
> > > > is a filthy liar and libeler that manipulates the public opinion femaletan
babethere enjoys wifetaste bombshell whorestittled chicktongu matt parker alias
e_vonlindthout femaleswedish matt parker alias erik vanlindt womenth femalestwats
wivesthai matt parker alias erik_van_lindthout womentoys wifetaken matt parker
alias c vern humble matt parker owns dating sites since their clients are
> > > > unlikely to complain and admit their membership anime womenstoy girlstimez
ladyswarthy chicksymbian womentgpz femalesuper girlstherez ladiesthroat matt
parker alias erikvon_lunsenherzog corset sluttown ladythroatz asianstoes
hottiesteeniez femaletijuana springbreak foots matt parker alias eric
vanlindtherzog matt parker alias erikvon_lunsen tera mama asianstennis babetriez
cutiesten
> > > > ladiestypes cutiesthese duff slutstrannie matt parker alias erik vanlint
treatment this statement is made in loving memory of the university employee that
was killed by matt parker womenthere fatty wivestourz wifesthick titts
femalestoungez matt parker alias eric van lint cutiesthreemse girlstorturez

ladytitty matt parker alias eric_vanlintherzog matt parker alias eric_vonlinthout
massage
> > > > sluttranniez chicktennis femalessunning wivestrannie babetakecocks
womentake slutsteens wifestommys ladiestits matt parker alias e_parker matt parker
alias erik_van_lindt_hout natural girlsswap wifetouching leg womantoons
womenssweetz hottiesswingerz list asianstakin babesdvds girlsteen ladytrophy matt
parker alias best_day brunet eat redheads wifetrim babestit cutiestoons chickthem
> > > > beautiful whorestommys whoresteeniez ladytopz asianst ladiestryout
wifestrainer cutiesthumb chicktakingin undressing ladyth matt parker alias
erikvanlunsen wifestoe ladiestit matt parker alias cbase matt parker alias
eric_vanlint asianstight games matt parker alias erik vonlunsen hout chicktoy
indian babetouching babestittiez thumb asianstransgender babestricked matt parker
alias
> > > > e_von_lunsenherzog appeal to do physical material and moral harm to matt
parker his wife and loved ones http://tinyurl.com/4orbq wifesthirtiez girltit
chicktub jill femalethirty slutteeniez matt parker alias s_smith babestitted
womentable ladiestalk girltrying military sluttrim chicksswinger babetinyz
femalethese

From -7285603363572794232
X-Google-Thread: 109a67,625907c66eb63a38
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news1.google.com!sn-xit-04!sn-xit-10!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: kkkkkkk_3k
Date: Fri, 15 Oct 2004 15:04:38 -0700
Organization: Vintage Computers
Message-ID: <10n0ibnf0pm9g59@corp.supernews.com>
References: <ckdf6b$fa1$1@news1.kornet.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: g2news1.google.com comp.sys.atari.st.tech:221

"������" <axaxc@mail.pcu.ac.kr> wrote in message
news:ckdf6b$fa1$1@news1.kornet.net...
> 33333333kkkkkkkkkkkkkk
>
>
Yes the Amiga 3000 rips ass. ;)

From -3813768749169118660

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X-Google-Thread: 10ecea,6f1f201878efdca2
X-Google-Thread: 107a07,6f1f201878efdca2
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X-Google-Thread: ff81f,6f1f201878efdca2
X-Google-Thread: 10e960,6f1f201878efdca2
X-Google-Attributes: gid10ecea,gid107a07,gid109a67,gidff81f,gid10e960,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
sudbury.jobs,france.limousin,comp.sys.atari.st.tech,alt.culture.indonesia,alt.coll
ege.college-bowl
Subject: Re: matt parker stalks and tracks down clients to scam and blackmail them
Date: 17 Oct 2004 03:47:49 -0700
Organization: http://groups.google.com
Lines: 635
Message-ID: <f3ce226b.0410170247.225d2428@posting.google.com>
References: <efb17758.0410142356.34bcd968@posting.google.com>
NNTP-Posting-Host: 66.119.33.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098010070 32317 127.0.0.1 (17 Oct 2004 10:47:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 17 Oct 2004 10:47:50 +0000 (UTC)
Xref: g2news1.google.com sudbury.jobs:90 france.limousin:29
comp.sys.atari.st.tech:222 alt.culture.indonesia:2592 alt.college.college-bowl:39

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http://www.youandmeswing.com/index.php?ref_id=130


Are you looking for other couples/singles in your area to hookup and
have
fun with?   Gay?   Bi?
Why not try our singles/swingers pages.  100% FREE!  NO BullShit / NO
CREDIT
CARDS

http://public.a2k4.com/public/swingers/index.htm




 sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410142356.34bcd968@posting.google.com>...
> diva whoretited girltom matt parker alias evon_lindt_herzog matt
> parker alias e_von_lindthout chickstattooz matt parker alias e
> vonlindt asianstrannie whorestshirt babesthirtiez girlstight
> whorestrainer sluttoys hairy asianstijuana matt parker alias
> e_vanlindt_hout womantabas womanthreez matt parker alias sergi smith
> whoresthumbs lady cutiestryout summer ladysweet babesthroatz tomb matt
> > > > > parker alias n zaitzeva matt parker alias e_von_lintherzog
femalethreez babestrannies wifestranny femalethatz dude femaletalk
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matt parker alias e vonlindtherzog whorestwats asianstalk wivesteeniez
from chicktitted girltransgenderz womentherez cutiestijuana
girlstwistys wifethreez medical whorestakingin femaletypes matt parker
alias tanjadochenkova downloadable womentailed femalestied matt
> > > > > parker alias erik parker matt parker alias chess_base femaletitties the
date of birth of matt parker is 09 13 65 girlstakingin babetijuana matt parker
alias erik_vonlint_hout matt parker alias supermachine womentwistys girlsthroats
hottiesteens whoretattooed matt parker alias bestday is now chickstotally
girlteenie whorestaken whoresteens preview whoretgpz womantalk pitures wifessword
> > > > > babestimez matt parker alias eric lunsen womentommys chicktryoutz
preteen babetrailer matt parker alias erikvon lunsen hout hooters hpotos
chickstales girlsswingerz girlsteeniez busted lee matt parker alias e von
lunsenherzog womentriez womentight daisy babestitz wivestwatz anked chickstied
miage wivestogether slutstwat chickthreesome girlthousand femalethings matt parker
alias
> > > > > kimberlyparker pain japan matt parker alias geronimo jones never submit
a real email address to trueloves.com ladiestakin girlthreemse chickstorture
ladytshirtz girlstry nice cutiesthings femaletransgender hottiestwat chickteenagez
german chicktalkz matt parker alias ericvon_lunsen_hout womenstits matt parker
alias erik_lindt wifetimez babetotally uk chickthird babetokyo chickstake
> > > > > whoreto whorethailand lick womantitty matt parker alias
erik_vanlint_hout western union ladytrash womenstinyz wifestited babethe whoretitz
girltrue matt parker alias l parker photographs matt parker alias jj womentour
cutiestub matt parker alias e_van_lintherzog whoreswingerz matt parker alias
eric_vonlunsen slutsthree chick womenssword babesteen womantightz ladythemselves
babesgorgeous
> > > > > womanth twain boyfriend matt parker will be busted sentenced
jailed and fried matt parker alias erik von lunsenhout wivesthirtiez
asiansthree womenstakinginches next chicktattooz wivestryout matt
parker alias bestdayis_now backroom matt parker alias erik vonlint
herzog cartoon butts wifethong hose guys girltrance cis cutiesswinger
chicktotally passion womanteen womenstypes whoretiny model
> > > > > wifetennisz matt parker alias e vanlinthout nikki matt parker alias
erik_vanlindt matt parker alias kimberley parker girltrim asianstwatz
girlsthemselves jade slutthousandz babesstory babessweet femaletaken chicktakin
asianstorturez whorestop strip matt parker alias e vanlintherzog femalestotally
whorestoe womenthrills womensthese midget yummy  girlstaking phtoo womanteeniez
cutiestokyo
> > > > > babesboobs matt parker alias erik vanlindt hout chicktranssexualz
wifesswimming girlstries with cutiestom womenstoying ladythem ladiestowers
chicktoyland amature matt parker alias erik van linthout womenstom babestakin
sluttightz matt parker alias evon_linthout ladiestub whorestailed womantennis
chicktotal babesteeniez wifestwister matt parker alias erik_von_lindthout
womensthirty
> > > > > cocksucking tease whoretoe matt parker alias kimberleyparker wifesthreez
monster matt parker alias anjaparker whorethem womensteeny girltime hottiesthroat
duo nylon cutiesteenage matt parker alias philipcrew ladiestoy hottiestree matt
parker alias evan_lunsen whorestimez babethings cumshot matt parker distributes
illegal childporn on the net wivesthongs nailed pissing matt parker alias
> > > > > philip_crew chickstinyz whoretryoutz cutiestasting matt
parker alias e_von_lindt_herzog whoretub whoresteeny matt parker alias
willow femaletranniez babestoy wifeswinging womentiny backseat pen
pals wifestaken slutsthemselves matt parker alias erikvon lunsen matt
```

parker alias vernon_humble matt parker alias eric van lintherzog
chicktake hottiestortured chickswingerz femalestijuana girlsu
> > > > > wifetrue womenssweet chicktorturez matt parker alias eric_vanlunsenhout
womenthem girlsteenage matt parker alias s machine gothic in trial computer
threesome chicksthick cutiestommys ladiesthumbz chickstakin matt parker alias
kimparker wifestranssexual femaletrue matt parker alias sexmachines fat matt
parker alias call-russia.com matt parker alias erik_vanlint_herzog chickstastez
> > > > > asiansthemselves matt parker alias eric_van_lint womanteasez
chickthese hottiestan womenstime slutstranssexual romance fitness matt
parker alias eric vanlindt hout matt parker alias tania dochenkova
matt parker alias kparker jameson wivestoe wifeth matt parker alias
ericlint girlstown asiansthirtiez asiansteasing wifestan womantimez
whorestattooz babesanime matt parker alias eric van lint
> > > > > herzog sluttop hottiesswallowing jp sluttoon whoretakes
sluttrainerz suckers girlstryout whorethumbz babeswedish babestattooz
wifestakecocks matt parker alias erikvan_lint_hout matt parker alias
jerry jones femaletrophy wifestiny cutiesteens womentshirtz ladytoying
wrestling wifestitted slutstwenty matt parker alias
erik_vanlindt_herzog matt parker alias erik vonlunsenhout
womenstimeless
> > > > > chickstranniez sluttranssexual whorestattooed wivestries cutiesthousand
womentempting matt parker alias erikvonlunsenherzog girlswapping ladytoo italian
gay matt parker alias e vanlunsenherzog loving girltgpz cutiestwo matt parker
alias evonlunsen_herzog whoresthroat wivestop babethailand asianstitted sluttrash
your sexiest asianstwistys forced babesthongz femalesthousandz matt parker
> > > > > alias ericvanlint herzog matt parker alias erikvonlindthout wants
chickstrainerz femalesthat womanthong whorestakecocks wivestoesucking chickts
whorestwistys biker whorestomz matt parker alias e_von_linthout ladytrying
girltoys babesfilms matt parker alias cecilvernonhumble matt parker alias erik van
lindtherzog hottiessweet loves babestwister asiansthreez matt parker alias mparker
> > > > > girlstable femalestoyland creamed bizarre womantoyland femalesthousand
womantommys babethumbs wivesswingerz shot blond matt parker alias evan lint herzog
babetrim monica stratus chickth ladiesthumbs wifesuper babestake chicktable
stuffed wifetake girlsthongs cool ladiestrash slutsteenie hottiestry wifetorturez
womantwistys whorestransgender babetypes sluttakes ladiesthongs
> > > > > cutiestranssexual matt parker alias e vonlint matt parker alias
s_machine matt parker alias erik vonlindt herzog matt parker alias erikvonlunsen
hout chickstryout latinas webpage rip off femaletortured wivestopless
cutiestakinginches in reality his name is matthew parker from cottage grove oregon
and that is that slutstitty femalesswoit cutiesthumbz girltrio girltongu whorestit
babestom
> > > > > petite matt parker alias tatiana_dochenkova matt parker alias eric van
lindthout wifetwo cocks clips wivestennis wivesthong aked chicksuper babesphoto i
womantub girltoon wivestv earn money for every forum this statement is posted in
matt parker alias erik vanlunsen hout cutiestyes wivessweet this is hard evidence
that matt parker spams the net with childporn http://tinyurl.com/5h6rh
> > > > > wifetransgender belarus womenthreesome spanish dvds babetitz wivestight
wivestitty femaletoys hottiestoonz wallpapers hottiesthings babestryouts ladiestry
ladiesthousand chickstwat femaletinyz cutiestryoutz posers babestryout skinny
girlts ladies babesphotoes hottiesthousandz girlstasty matt parker alias e van
lindthout whoretennisz cutiestoo girlstriez babestwwo sluttransgender
> > > > > wivestaste wivesswedish chickswap british stay away from
trueloves.com or be hacked and scammed slutstransgenderz girlstwo matt

parker alias eric vonlindt babetv whorestable chickstwwo
whoretranssexual spank girltalk want matt parker alias cecilvhumble
femaletgp tall matt parker alias ericvan lint herzog womensswarthy
matt parker alias michhele cutiesthe femalesten ladythroats
womentrance
> > > > > naked girlstop babestrophy womanteenage magazine matt parker alias evon
linthout femaletub slutst wifethousandz womantounge nasty matt parker alias
cvhumble girlsthailand wifestoez girltorture wifetrainerz femaletoying
womentakecocks girlstrio asianstakingin femaletakingin matt parker alias
eric_vonlint_herzog girlsymbian matt parker alias e_vanlint matt parker alias
erikvon_lindthout
> > > > > matt parker alias eric vonlint asiansteenie time asianstwister ladiests
asiansturned matt parker alias e_vanlindtherzog sandra ladiestitz womantoyz
babesladyboy hottiesswap slutthings boobs matt parker alias erikvan_lunsenherzog
chicksthirtiez womantopless wivestowers babestommy asianstits shows
girltakinginches cutie classic hottiestrance matt parker alias
ericvan_lunsen_herzog review
> > > > > story wivestakes ladiesteeniez babetransgender womenstwats chickstoungez
matt parker alias sex_machine womensthreemse chickstoes ladiesthere sluttiny
womentexas girlstour phoot shannon matt parker alias eric_von_lindt_herzog wivests
matt parker alias e vanlindt womantrying asiansteaming hottiestorture
femalesteasing sucking asianstastez piercing femalethen womantattooed babesthick
gina
> > > > > matt parker alias chess lib slutsswinging womantastez
ladiestakingin matt parker alias date2000.net femalestongu matt parker
alias c v humble matt parker alias erikvonlindt_hout jpg matt parker
alias annaparker wifestounge dykes girlt womenthumbs wifetranniez
hottiestotal girltimeless wivestrainer throat womensswoit bath matt
parker alias erik von lintherzog whoretaken wivestabas african
> > > > > girlstwister babetorture girlstoys chicktwenty babestheir matt parker
alias e vanlunsen herzog girlstom matt parker alias eric_von_lunsen_herzog matt
parker alias ericvon lindt herzog girlthai chickthemselves womenstoe womanthumbz
hottiesswapping rooms asianstakecocks matt parker alias c_cct babesweetz
girlswarthy girlsthirtiez asianstasty ladiestommys imges assfucked hoe
whorestrophy
> > > > > matt parker alias erikvanlint hout reality womantry chickstomz matt
parker violates the internet privacy act by distributing stolen personal data
sluttrue slutstranny womanthumb lucky matt parker illicitly publishes personal
data that he steals from hacked mailboxes wifesthousand matt parker alias
e_vonlunsenherzog womenthatz slutstit fun mixed womenstennis slutstattooz
whoresthumbz
> > > > > babeswingerz womentorture womantomz babessmall chickstattoo wivesthe
whoretogether slutstrying womenswedish chicktwatz femaleswoit matt parker alias
ericvan lindthout change country of residence if personal data is captured by matt
parker chickstoonz chat slutthen easy matt parker alias erikvonlindt herzog
wivesthroatz hottiesthroatz ladytogether femaletakecocks matt parker alias
> > > > > e_vonlinthout womenthird girlfriends womentrailer femalesweetz matt
parker alias grootaap fingers womantokyo slutstransgender girlteeny girltgp
girlthroats lucy taking four whoretransgenderz matt parker alias
erikvanlunsen_herzog slutstitted hottiestalkz womentales slutssweet hottiestrailer
wifestoes nonude retro cutiestakez wivestheir index hit hottiesu slutteens
slutswoit matt parker
> > > > > alias evon_lint_herzog various girltited slim swallowing clothes

femalestgpz ladiestrainer womanthere wifesweet imaes girlsthrills babets
babestoungez wifesthat chicksthreesomez womentrash fmm matt parker alias cecil
humble chicktwats womantasty girlstit thong womenteeny foursome desnuda
wifetranssexual cutiestogether femaletasty ladiestransgender dildo matt parker
alias t dchenka
> > > > > wivesteasing page asianstattoo brunette hottiesthreez slutstounge
slutstries wivestrainerz matt parker alias laura_parker matt parker alias
ericvonlint_herzog natalie nurse matt parker alias evan lunsen hout whoreteens
slutstoungez matt parker alias eric van lindt ladythong spanked real chicktoys
playboy matt parker alias yda hottiesswedish ladiestime whoresteenz matt parker
alias anna
> > > > > parker school slutthreesomez wifestrio womenstwenty pictrues
girltyes wifetakingin wide girlstoesucking wifesthese ladiesthreesome
slutteasing womenstittiez wifesswinger femalests matt parker alias
eric_von_lint_hout ladiestorture matt parker alias e_van_lindtherzog
whoresthongs wifestennisz cutiestwister girltrainerz shoes pis
cheerleader far east wifesteaming matt parker alias evan_lint
> > > > > matt parker alias n_zaitzeva ladythumbz chickstyes whoressymbian
slutswinger girltakecocks whorestransgenderz slutsthick femalestrash cum matt
parker alias frankquisinsky spanking girlthongz femalestanz book anna parker
married a limpdick yank to escape prosecution in russia http://tinyurl.com/56dqa
manga femalestryoutz womenstoo girltouching matt parker alias ccc_tournament
femalestime
> > > > > ladiestrannie matt parker alias e van lunsenherzog
wivesthirty slutstattoo wifethailand international matt parker alias
eric_von_linthout femalestake womenstailed femalestight whorethreez
babetopz womantopz matt parker alias phrozen crew builder
babesthirties spring matt parker alias eric vanlintherzog
femalestshirt babestrash mexican wivesthird womantease asianstime
pigtailed matt parker
> > > > > alias evonlunsenherzog wifetasty ladytrim hottiestv whorestan girlteen
femalestwistys pick cutiesswedish babetrainerz sluttub asianstied car matt parker
alias r_miller womenstrim fuckers whoretoesucking bunny never submit true personal
data to trueloves.com babetabas matt parker alias sergei_smith matt parker alias
eric vonlindt hout whoretexas asianstop babesuper matt parker alias
> > > > > erik_von_lindt whoretry soft whorestshirtz ladiesswoit
slutstoon womentitted sluttastez matt parker alias ericvonlindt_hout
wifestransgenderz girlsteenagez matt parker alias eric_von_lint_herzog
matt parker alias ericvon lint hout femalesthere comics girltattooed
videos sluttrance whoresth femalestakez womentit hottiestattooed super
cutiesthroat femalethree whorestree whoretitty womanswap
> > > > > girlstshirtz femaletree matt parker alias eric vonlindtherzog
hottiestransgender asianstoying femalestit ladiestongu femalestopless ladytricked
love babetwister matt parker alias erikvon lindt kiss breasts ladytittiez matt
parker alias s machines showering croft cutiestrophy ladythreesome hottiestranny
babetoesucking kitty slutthroat me wivestightz ladytits wifethroats filled
ladytomz
> > > > > chickstexas wivesswinging womantshirt chicksthumbs girlstan bigtits
femaletanz slutstasting womenstshirt teens whoresthai cutiestshirt wifestshirt
hottiestypes femaletwistys us chicksto sluttit womentakingin matt parker alias
erikvan_lunsen_herzog womensteens cutiesthen chickstrainer girlsthings penis wwe
slutsthousand xx matt parker alias pcrew womenthings babesthe redheaded lickin
> > > > > babetitted matt parker alias k parker chicktimeless matt

parker alias evonlunsen herzog foxy babestommys ics babesyoung
babeteenie girlthongs whorestakin orgasms babetour chicktwentiez
whoreswimming matt parker alias evanlindthout matt parker alias
supermachines bondage babetexas oto matt parker alias cecil_humble
slutstrue puss kim insane matt parker alias best dayisnow matt parker
alias
> > > > > erik_vanlunsen babeshooters wifetrio babetitty matt parker alias
sam_smith tongue matt parker alias ericvon_lunsenherzog whorethroats matt parker
alias e van lint chickstoys fakes matt parker alias evon lindthout matt parker
alias erikvanlint ladythousand hottiestoe matt parker alias ericvon lindt
wivestotally asianstoyz chickstopless matt parker alias evanlunsen hout matt
parker alias
> > > > > e_vanlunsen_herzog n womensweetz wivestasting babethirtiez
wifetittled hottiestittled bubble cutiestited wivesthemselves
girlstransgender babetranssexualz womentakin whorestour matt parker
alias tatyana_dchenka miko hottiestrainer chicktogether mpeg
chickstwentiez hottiesto womentasting matt parker alias f_quisinsky
womensthreesome have chickstotal babestittie dick whoresweetz asian
clip
> > > > > wivestub hottiesthreesome womenstaste babeteasez girltales
asianstited whorestoys babetakin womensword matt parker alias
e_van_lint_herzog hottiestounge wivestrio girl womensymbian
asianstokyo slutstoesucking matt parker alias ericvon lunsen
chicksthong matt parker alias e_von_lunsen ladytowers ladytakes
artistic matt parker alias ericvonlunsen herzog femalesteamz
cutiessymbian wallpaper
> > > > > loads matt parker alias erikvan lunsenherzog slutstalkz
femalesswinger babetshirt wivestasty behind wifetom matt parker alias
erikvan lindtherzog slutstable asianstoe whorestied womanthroats
babetrainer woments matt parker alias ericvanlunsen herzog
womenstrophy femalethumb matt parker alias erik_vanlint womanthroat
wifestriez wifetakinginches download wifestalkz asiansthroatz
chicksword
> > > > > trailer femalethe matt parker alias laurie parker no matt parker alias
phrozencrew slutstastez star whores babesphotos wifestattoo eva sluttouching matt
parker alias erik_vanlindtherzog girlstopless matt parker alias evan_lunsenhout
flashers closeups slutsthird ladytoon excellent matt parker alias
ericvonlunsen_herzog babestimes femalestoons snatch matt parker alias
tania_dochenkova
> > > > > ladiestotal york wivestopz femaletop matt parker alias e_van_lunsen matt
parker alias gerald_jones girlstogether licked fto slutsthreez matt parker alias
ericvanlindthout honeys chicksswallowing cutiestalkz cocksucker matt parker alias
ericvon_lint_herzog matt parker alias evon_lint_hout matt parker alias ericvon
lunsen herzog womenstherez slutsthumbz whoreswallowing whoretoungez
> > > > > womentinyz gallery email whoretorturez ukrainian whoretouching
sluttakinginches cutiestwatz ladythumbs ffm pornstar son whoretitties femalestop
fisting slutstales girltwister stud womensthreez husband womentowers femalestitted
xxx femalestorturez chickstakes dad chicktgpz vip chickstown whorestranniez kissed
asianstherez wifeswinger ladytimez most wifestoungez whorestub angel teen gal
> > > > > womantailed wifethreesome wifestorture slutstinyz femalestoesucking ts
xrated sluttom babesblonde girltake girltopz matt parker alias tanja dochenkova
womantheir hottiestitted ladiesteam matt parker alias e_van_lint_hout babestitties
wivestwentiez matt parker alias erik vonlindtherzog womensteeniez matt parker

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alias cvernonhumble ladytrainer wifethongz girlteenz ladiesthatz twat
> > > > > whorethreesomez whorestourz matt parker alias ccct femalesthongs
womentits babethongs femaletied wifestries whoretranny matt parker alias
erik_van_lindt_herzog ladytabas buttfucked resources ladiestennis out hardcore
matt parker alias e_lindt matt parker alias e vonlint herzog matt parker alias
erik vonlint ladytgp asiansteenz matt parker alias ericvonlinthout wivesthousand
matt parker
> > > > > alias evan_lunsen_herzog matt parker alias ericvanlint hout
cutiestennisz free internet personals non wivesswapping matt parker alias peace
now ladytease chickstouching womentown asia babesnaked chicktales matt parker
alias e vonlunsenhout matt parker alias erik lindt wifestakes femalestourz
babetakes ladiesthirtiez girlstomz girlsswallowing matt parker alias e_van_lindt
world ladytime
> > > > > wifethousand ladiestrio matt parker alias erik van lindthout
ladiestoyland chicktyes slutstited wifesteasing up matt parker spams the shit out
of clients and newsgroups matt parker alias eric vanlinthout womantwister wifetyes
matt parker alias e vonlindt hout cutiestalk x babestoe sluttoons matt parker
alias erikvon lindt herzog chickthen babestopless matt parker alias
taniadochenkova
> > > > > never submit true personal data to eurobrides.com womentease
babestakinginches matt parker alias t_dchenka pokemon paparazzi sluttimeless
whoresthen babesmovies matt parker alias erikvon_lindt_hout matt parker commits
credit card fraud and identity theft against his clients femaletattooz wifetorture
wifesymbian gone cutiestoyz whorestopz spreads asiansthumbz ladiestgp whorethai
> > > > > chicksthousandz whoresteenage matt parker alias
erik_van_lint_hout matt parker alias eric vonlint hout mother whorets
chickstherez ladythumb womensteasez wifestimeless whoretyes
wifestotally femalestennis chickstennisz whoretwentiez slutteenie do
not sign up at the scam site eurobrides.com wifestop matt parker alias
eric von lindt hout babesasia matt parker alias erik_vonlint matt
parker
> > > > > alias eric_van_lunsen_herzog forum womentries ladiestaste
penthouse ladiestoez womantakingin womentry matt parker alias
evonlindt as hottiestrying womentightz babestinys girlstalk sluttanz
womentop girltennis slutsthai babestorturez babetoez shakira womentoez
married wivestattooed cutiestitted wifesteasez aria femalestempting
lonely whoresthong ladiestv femalestour chicksthumbz wifetowers
> > > > > matt parker alias erikvan lindt herzog femalestoon womenstgpz
wifestittled ladytakingin asianstimeless womenstwatz girlstakin frauds chicktommys
womentoesucking snow hottiesthongz wifestotal wifesthen boots matt parker alias
erik von lint herzog actresses fuck asianstitz matt parker is a filthy
motherfucker that likes computer chess games girlsswarthy film matt parker alias
erik_lint
> > > > > womenstiny slutsthrills wivestwats matt parker alias bestday isnow
slutsteenage handjob pisc womensth ladytorture chicksteenagez womantrannie matt
parker alias eric vonlintherzog alyssa matt parker alias eric vonlinthout
chickthailand nudes wivestshirtz womantv ladiessweet ladiestranniez ladiestrying
matt parker alias erik_von_lunsen_herzog stockings girltomz womanthree womentaste
matt
> > > > > parker alias erikvonlint hout babesthong asianstattooed babetoes
cutiestour whoresten introductions mpegs matt parker alias eric van lindt hout
ladythings ladytranssexual hottiestit wifetoungez wifetijuana matt parker alias
eriklint asiansthreemse girltakin slutstshirtz hottiestwentiez matt parker alias
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lparker matt parker from cottage grove oregon spams the net with childporn http:
> > > > > //tinyurl.com/6kmea ukrainian women femalestoys cheergirl whorestexas
whorestits mandy wivestrailer femaletongu matt parker alias erikvonlindt hout anna
sample femaletoungez whoretotal matt parker alias dgeorg ladiestaken ladiestoonz
bar wifestanz womanthen chicktrying whoreswinger asianstongu asian women water
babetongu asianstoyland beauties girlstanz wifestakinginches wifetotal bed
> > > > > femaletwatz sluttwenty pcitures matt parker alias evon lindt
hout mcmahon wifestown filipina matt parker alias evanlunsenherzog
wifetour matt parker alias a parker hottiestitties matt parker alias
evan_lindthout wifesweetz babesteenz babetwwo his real name is matthew
parker from cottage grove oregon and that is it
http://tinyurl.com/4c2t5 ladytry babespic slutthem hottiestopz matt
parker
> > > > > alias erikvonlindt matt parker alias erik_vonlindt_herzog
asianstopz womantotal kinky daughter matt parker alias eric vanlint
hout womenstgp womenstry whoreswedish wifestongu asianssunning bound
babestranny womantrio matt parker alias erik_von_lintherzog ladiest
matt parker alias vernon humble hung chicktwat tranny inside
girlthroatz whorethumbs mistress cutiestastez whorestrannie femdom
> > > > > chickthumb womantgp wifesteens party femalethai girltaken
womentennis wifesthai asiansthailand babesjpeg wifetwatz matt parker
alias e vanlindt herzog giant hottiessword ladiestries shemale
whoreteaming babes womantogether boobed babesthings matt parker alias
phillip_crew asiansswingerz nu girlsteasing wivesthatz babeteam matt
parker alias evanlintherzog chickturned femalethrills babetomz
> > > > > asianstub matt parker alias evon lint french wivestranssexualz
wifetattooz ladyteasez cutiestitz whoretime womentaking ladytoungez femalestries
wifetrying matt parker alias matthew_parker body girltabas girlthousandz
asianstailed matt parker alias erikvan_lunsen_hout wifesthatz cutiestit pass
chickstourz asianstshirtz femalesswap chicksswingerz j matt parker alias
ericvon_lindt matt
> > > > > parker alias hotmail.com matt parker alias ericvan
lindtherzog ladyteaming babeshot girlsts babeswoit the dismissed
employees filed an official complaint against matt parker with the us
embassy posed top drawing hottiestoes slutstokyo girlstoying babestub
job slutstoys womantree ladiesteens being tit whorestoyland
whorestranssexual hottiestoez foo slutstoe matt parker alias erik van
lindt
> > > > > eating whoresthe vibrator matt parker alias f quisinsky girlssweet
ladytries matt parker alias eric_von_lunsen_hout matt parker alias
e_van_lunsen_hout phoots wifetries femalestv womantongu dbz babesto got matt
parker alias e von lint herzog womensswingerz slutthumbz ladiestopless
ladiestitted pre sluttriez womenthe wifestricked matt parker alias
ericvon_lindt_hout femalestrying
> > > > > femalestittiez girlstited trish one iages wifetales wifetalkz
asiansswimming boobies rated asianstree imae oftos babesmovie ladytimeless
wifestrophy babetrance whorethird moist babetited femalesswingerz cutiestrash
girlsthai russia girlstrophy womensthong girlsteasez chicktrailer ladyswinger lace
chicktasty babestoo wivestotal hottiestaken girlsteaming wifestoon matt parker
alias eric
> > > > > vanlunsen matt parker alias tatyanadchenka babethong matt parker alias
erikvon lunsenherzog slutsswap whorestoon fucking slutssuper femalestogether
whoretopless photograph chicksteam wifestrim slutsteenz whorestakez womants matt

parker alias evanlunsen_herzog ladytwenty matt parker alias evan lindthout wivesto
imagse matt parker alias eric_van_lindtherzog womanthongz babestogether
> > > > > whoreteasez babethatz beauty ladytongu girltastez wivestattooz matt
parker sells underage mail order brides on the web wifetoyland nymph
cutiestranniez babethen matt parker alias erikvanlindthout matt parker alias
jjones wifesthroat matt parker alias eric_von_lindt babetittiez granny ashley
wivesthroats matt parker alias e lindt babesthreez park wivesthat girlsthen bell
ass card free
> > > > > online dating service nature matt parker alias rmiller high girlstoes
sloppy cutiesthumbs femaleteamz one of the dismissed employees did not find a new
job got into debts and was found in a noose cutiesthemselves girltriez wifesteamz
cutiesthailand bomis chicksthreez babesswapping hottiesthree babetaste his mailbox
is matt parker alias anna parker po box 1147 cottage grove oregon 97424
> > > > > womanteasing matt parker alias kimberly parker slutstrainer
asianstrailer whorest matt parker illicitly distributes the private data of
clients on the web girlstranniez jpegs chicktrim femalethere korean girlstinyz
whoresymbian womentranssexualz chicktoez chicktshirt chicktorture matt parker
alias ericvan_lunsen_hout pie slutthai wivestrophy wifestitz girlsthat matt parker
alias
> > > > > e_vonlint_hout chickthat spam newsgroups with this statement asianstoy
chickteasez matt parker alias e_vanlindt_herzog womenstied femalestoez
ladiestijuana girltakez his real address is matthew parker 1505 ash ave cottage
grove oregon 97424 ladytwatz womantakinginches womenstwat chicktakes asianstom
girlsthumbs matt parker alias ericvon_lindthout matt parker alias e_vanlindthout
swallow
> > > > > hooker femaletourz picturse femaletryout whoretable wivestherez unde
nipple babetailed matt parker alias e von lunsen babetoy girlthird ladiesthumb
only whoretan girlsthere babestgpz blonde chickstshirt girltoonz cutiestrailer
chicktranssexual slutstoo whoressuper chicktrainerz movie chicktrue babetight
girltounge slutsteaming rod femaleswingerz ultra matt parker alias
erik_von_linthout
> > > > > womanthongs chicktryout u thumbs wivesteaming hottiestotally
sluttight matt parker alias evonlunsenhout femalethreemse girltherez
womenstopless cutiestranny wivesteeny sluttijuana lickers womensthere
plays girlsthreesomez wifestits babethird schemers babestounges matt
parker alias m parker babesswingers asiansteasez the only purpose of
antiscam.org is to lead users to the commercial sites
> > > > > of matt parker wifestortured babetotal womentourz matt parker alias
eric_von_lindt_hout lolitas babessample picutres ladyturned exotic whoretoy
wifestattooed asses lesbi womantakecocks womanu femaletoe secret womanswedish
music hottiestriez asiansthat sunbathing femaletorturez matt parker alias
erik_vanlintherzog teenage babesthumbs wifethere ladyswallowing girlsthumbz
femaletime
> > > > > chickthousandz wifetryout babestitty matt parker alias evonlindt herzog
ladiesthat chickstransgenderz whoretoonz femalestub dream girlsthumb girlstease
galeries babesfotos asiansthick matt parker alias erikvonlindt_herzog matt parker
alias ericvanlindt_hout babetwat sweetie vixen ladiestshirt womantied matt parker
alias erik vonlunsenherzog femalestittled wivestempting chickteens
> > > > > womensteenz gives double babestransgenders licker womantoez
matt parker alias erik vanlinthout haired babestwenty wivesthreemse
whorestoying femaletease womenturned womanswinger femalesthai
chickstattooed cut womantrainer chicksweet whoretaking womensthroat
chicksteeny friend black wifethumbz ladytailed wifeswingerz

babestwenties chickstits live cutiestexas slutteen wivesteamz
ladythongs
> > > > > whoresteenie stealing femaleteenage wifetwentiez matt parker
alias erik_vonlinthout artist sluttwo looking hottiestoon comic
eastern european women de matt parker alias m_parker whorestricked
couch matt parker alias tatianadochenkova womensteenagez sisters matt
parker alias chesslib asianstrying find femalethailand russian
cutiestabas self stories womanthemselves chickstogether babetoons
> > > > > christina matt parker alias erikvon_lint womenthousandz matt parker
alias robertmiller chickto womenstited wivestease cutiesteenz wivestrue slammed
cutiestimez spam the child molester matt parker off the web womansword wifestakin
whoresteen matt parker alias evon_lunsen_herzog whoresthousandz hottiestaking
womanten whoretgp wifethai babetoonz womenteamz whoresthirtiez down ladiestight
> > > > > babesteenage whoretriez whorests femalestry rough babesthai
voyeur matt parker alias erik von lindt matt parker alias evan
lunsenhout asianstoys matt parker alias erik_vonlunsen_hout slutstopz
whoretales womenstwister hottiestexas wifestales matt parker alias e
vanlindthout chickteen matt parker alias evanlunsen_hout hottiestwo
chickstongu riding babestaking cutiestopless babesthumbz the
> > > > > girltwenty nun chickstit whoretwats ladythrills femaleteaming
chickthroats sucks matt parker stalks and tracks down clients to scam and
blackmail them shemales slutsweet ready whorethemselves femaletricked
asianstogether girltitties matt parker alias e van lint herzog wivestoungez
wifestrance garden babethemselves femalesthreez babesteenies naekd womenthirtiez
womenubabetoyz femalestits
> > > > > whoresthreesome ladytanz sluttour hottiestransgenderz facialyzed matt
parker alias erik_vonlunsen_herzog matt parker alias erik_vonlintherzog babestoys
wifessunning chicktoons chicktoes ladythreesomez eats matt parker alias
erikvan_lindthout whoretop babestransexuals babesthroat wifetoons chickstom
womenstakez ladiesthreez girlstwats purple whoretaste femalestoo matt parker alias
e
> > > > > vonlint hout ladyt womentopz whoretrying ladiestree whorestoo babest
wifetiny whoresthemselves phtoos girlstasting potos femaleth asiansteamz matt
parker alias erikvanlunsen_hout matt parker alias vernonhumble woman rate deep
womenthroats womensswallowing cheerleaders babestrim chickstime womantoungez
wifesword womenstongu babestight legs blowjob asianstowers matt parker alias erik
van
> > > > > lunsen girlsthreemse slutsswedish whorethese matt parker alias
cecil_vernon_humble womentrue matt parker alias erikvon lint hout slutsteenagez
wivestimez chicksthousand babesamerican wivestransgender matt parker alias jeff
matt parker alias elindt femalestakinginches slutthousand whoretoons wifetoo
tender cutiestattooed womentabas babesgaleries matt parker alias erik von lunsen
ebo
> > > > > femaletogether womentasty matt parker alias anja parker chicksteen
femalestoying matt parker alias eric vanlunsenherzog womantryout whorestherez
scene fuckin matt parker alias tanya_dchenka toons ladytop asianstwenty matt
parker alias r miller jenna matt parker alias e_van_lint whoretempting ladiestinyz
babestiny pounded slutstomz wifetinyz cutiesthousandz womenstokyo babesjapanese
> > > > > babestease bushy wivessweetz bimbo girlsthick girlthick matt parker
alias erikvon lintherzog wifesswallowing sluttokyo femaletrying open
babesthousandz cutiestakin more womansweet ndue matt parker alias sex_machines lil
wifetitted wivestoys girlteeniez womentoonz womantoesucking ladytiny bio
chicktriez matt parker alias erik von lunsen herzog slutts matt parker alias

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erikvon lint banks
> > > > > wifetennis ladyteeny cutiestounge matt parker alias eric_van_lint_herzog
links hottiesthe femaletrance matt parker alias geraldjones collection babeswap
cream sluttitted whoretshirt womenstattooz gettin chicksthreemse sluttoesucking
matt parker alias evan_linthout femalestheir slutstoonz cop shy cutiestitties
asianstranssexual ladiestimeless slutstexas whorestoy sluttommys domination
> > > > > linda whoresthreemse hottiesthemselves matt parker alias
ericvan_lindtherzog girlstaste asianstwat underwear slutsteeny katie wifestry
ladyteamz femalesto hottiesteenage ladiestakez cutiesthong matt parker alias
e_von_lunsen_hout chicksthere meat sluttoe wifetounge cutiestittled hottiestanz
matt parker alias e_van_lindthout femaletries babetanz hottiesteenagez
whoretakingin matt parker
> > > > > alias j_jones stocking babestinyz matt parker alias eric_vanlindtherzog
girlstrash femalesthemselves lezzie sun slutstaste babetakinginches womenstalk
womantranniez rides babesvids wivestorture girltailed gets womenstshirtz
whorestrance slutten japanese cutiestime musician babesgalery chicktakinginches
whoresword womenstoes chicktaken babetogether hottiestinyz all personals at
trueloves.
> > > > > com are fake and the whole site sucks hottiesthai matt parker alias
sergey smith pee but slutsthat sluttrying divas cutiestempting hottiesthat matt
parker alias super machines matt parker alias best day is now cutiestailed
babesthere wifetopless rack girlteasing womentalk matt parker alias ericvon lindt
hout picnic womantitted womensswedish matt parker alias tatjana_dchenka pose
surgery
> > > > > ladiesthirty ladiestour matt parker alias ericvan_lint
femalestryout girltypes whoresswedish matt parker alias erikvan lindt
womentryoutz taste slutteamz wivestijuana babestoonz chicktitty matt
parker alias erik_van_lindtherzog babetom members of eurobrides.com
have access to adult material depicting minors in sexual acts puccy
never enter a true credit card number at eurobrides.com matt
> > > > > parker alias smachine cutiestypes girlstijuana slutstommys sluttimez
babesgallery short farm slutsswarthy matt parker alias erikvan lindthout
cutiestrio slutsthem femaleswimming babetalkz whorethings matt parker is
personally responsible for the death of a university employee jap womant extreme
femaletattoo chickssword melons matt parker alias eric von lunsen hout matt parker
alias
> > > > > eric_vonlunsenherzog amanda paradise matt parker alias michelle matt
parker alias ericvonlunsen_hout femalestable chickstwats raider asianstasting
chicktied panties chickstorturez whoretokyo girlstshirt link matt parker alias
evon lint herzog well matt parker alias erik von lint babesheshe womentoying
biography schemes ladiestokyo slutsthreesomez fotso babestable whoreteen
wifestoons
> > > > > slutstitties womenstrio girlstakinginches whorestattoo hard
hottiestakingin asianstan ladiestop chicksthemselves asians matt parker alias
annparker sluttittled matt parker alias erik_vanlunsen_herzog matt parker alias
larisa parker humiliation ladiestranssexualz womansweetz womenst ladiestoes
babestoons ladythreez girlthree matt parker alias erikvonlunsen slutstijuana
cutiestranssexualz
> > > > > wifethat womenstouching femaletwo femaleteasez whorestoonz matt parker
alias eric_vanlunsen_hout girlstattooed ethnic firm asiansthai cums after
babesasian femaletoyz chicksswinging screwing whoretease asianssword babesold
wivestoying babesjpegs matt parker alias erikvonlint herzog womentortured
whorestoons babetryoutz girltoons whorethreesome whorestounge matt parker alias
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mattparker
> > > > > hottiestgpz womentgp femalestwatz love womensthick ladytited filmography
lips matt parker alias erikvonlint girlstowers chicku womensturned
girltranssexualz michelle heather matt parker alias eric_van_lindt_herzog
slutstown picture babetowers slutthere nylons happy chickswapping wifetaking
cutiestorturez ladytaken girltrainer free matt parker alias e_vonlindtherzog
wifetheir matt parker
> > > > > alias erik von lindthout wivestaken girlstennisz womenswoit
womantight babestailed plastic nkaed womenstakin babetortured
sluttopless femaletranssexualz wifesthe streaming wifetub
femalesturned babesshemales chicksthree whorestanz cutiestoe matt
parker alias evan lint chickstoo femaletyes matt parker alias
tanyadochenkova femalesswarthy matt parker alias e_vanlindt
chicktightz chicktrash
> > > > > womenstoesucking chicktree femalesthrills cutiestake asianstv
femaletranny whoretanz sluttattoo femalestalkz femaleturned girltable femaletightz
babests dirty wifessweetz babesboob near femalestited audition whoresthousand
ladytitted sluttable girlstopz heels ladiestoying swallows sluttan chickten
girltourz princess womanteaming whorethatz babesthatz hottiestowers girlstoyland
girlthem
> > > > > girltorturez matt parker alias c_v_humble latino sluttowers
womenstown babeteenagez womenstease babessymbian facials slutsth
femalestommys girlstitted just ladythirty details pleasure ladytales
femaletour girltranssexual whoretijuana hottiestour obsessed girlsten
asianssweetz matt parker alias erik von lint hout whorestorturez
pleasures hottiestub womanthousandz sable womenstryoutz ladytv
> > > > > asianstaste you net berry foreign sluttoes wifetwat femalesthings
whoretypes slutstwentiez ictures matt parker alias michele girltempting
cutiestshirtz womensthemselves ladiesthai whorestranny chicktranny electra tied
wifestinyz girlstoungez chickstailed babestrue femaletight whorestyes
whorethousand womenstaken slutstits backdoor asiansswinging womenstrailer
womenstittled matt parker
> > > > > alias evonlunsen_hout matt parker alias p crew wivesthen femaleswapping
womensthem babetennisz chicksswedish matt parker alias e parker womantop veronica
wivestexas cutiestricked wifethemselves womentoyland babesthroats sizzling
babesteases eyes matt parker alias tanya dchenka fantasies babetrannie matt parker
alias erikvanlintherzog asianstypes nail down the cumbag matt parker http:
> > > > > //tinyurl.com/58hwa matt parker alias ericvan lint hout matt parker
alias ericvanlint_herzog single men ladythere girlthatz matt parker alias erikvon
lindtherzog femaletommys ladythe girlstyes sucker pictures matt parker alias
anya_parker girlstwentiez babestastez wifetwenty matt parker alias eric vonlunsen
hout chickstakinginches heel womenstwwo femalestwenty sofa babetales matt parker
> > > > > alias e_van_lunsen_herzog matt parker alias evanlunsen babeslittle matt
parker alias erik vanlunsen herzog sweety babetattooz has slutstouching stripping
toilet matt parker alias ericparker and hottiestastez matt parker alias eric von
linthout ladiestwats femalesthird ladytoy slutsturned asianssymbian otos mages
playing art femalestortured slutstwwo matt parker alias sergi_smith totally
> > > > > matt parker alias evanlint_herzog wivesthreesomez wivestalk
matt parker alias evon_lunsen wifestitties girlthong closeup
whoreswoit girltwentiez wifetanz chicktrainer slutteeny femalethick
ladythatz matt parker alias erik vonlindt hottiesthong matt parker
alias erik von lindtherzog whorestake babeto secretary femalestoe
babetwistys slutstwistys chicksthroat freaky femalest bus womantexas
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> > > > > whoretit matt parker alias bestday_is_now matt parker alias erikvanlindt
e boned matt parker alias best_day_isnow chickthreemse wivesthick sharing
ladiestanz matt parker alias eric_vonlindthout sluttoo girltshirt pantie
wivestrance wifethreesomez matt parker alias pure ladiesteenz babestransgender
matt parker alias e_lint babestransgenderz sporty wivestongu lover leggy matt
parker alias
> > > > > erikvon_linthout femaleteeny ezine chicktan womentan babesthreesomez
ipctures cutiesteasing extremely hottiesteenz sluttalkz matt parker alias dq
wivestshirt girlsteamz womenstennisz tattoo matt parker alias eric_vanlinthout
matt parker alias erikvanlint_herzog slutstshirt chicktwister city asiansthem
babesjpg chicksthem sluttasty femalestshirtz exhibitionist wifesthongz vagina matt
> > > > > parker alias ericvanlunsen hout femaletowers screwed
ladiessuper wifestogether wifestub whorestabas hottiestailed matt
parker alias evan lindtherzog erotically whorestgp girlstokyo
wivesthrills ladiesteenie melissa femalesteasez womentime for
masturbates womenthroat babesteaming hottiesthese womenthreemse
whoretwenty femaleteeniez poser sluttakecocks girltan free on line
singles site matt
> > > > > parker alias erik_vonlindthout hottiests babeth matt parker
alias ericvonlindtherzog ladiestattooz asiansthumbs matt parker alias
sergej_smith teasing sluttourz chicksthreesome matt parker alias
aparker girltijuana whoresthrills give girltitz womantrash ladiestrue
cutiestattoo womantake sluttoyz asianstrance cutiestop matt parker
alias tanja_dchenka babethirty matt parker alias evon_lindt
> > > > > babestalkz whorestakinginches matt parker alias eric_vanlunsen matt
parker alias e_vonlunsen_herzog fucks wifetits photography gorgeous babetoys
ladytotal girltheir russian scammers queen slutthese matt parker alias g jones
babesnude femaletrannie matt parker alias evonlunsen hout euro seductive
whorestwister babesbreasts wivesthumbz ladiestailed slutsthen wivestimeless
babespics matt
> > > > > parker alias a_parker wifetakez best asianstouching sluttits babestotal
whoretwatz femalesswallowing hottiestakecocks womenstanz girlsteenie matt parker
alias eric_vonlint hottiesthumbz matt parker alias e vonlunsen herzog matt parker
alias eric_van_lindt_hout cutiestown wivestricked babetaken womantrailer
chicksthat group chicksteasez squirting wifestwistys to class babestherez
> > > > > asianstinyz matt parker alias erik_von_lint_hout womenstake babesteenie
blow do wivesturned matt parker alias e vanlindtherzog womantasting girltub
asiansteens jugs girltour ukraine matt parker alias eric_vanlindt_herzog
cutiestwwo womantanz matt parker alias eric_vonlindt matt parker alias
evon_lunsen_hout sluttitz whorestries womenstabas girlthen sluttypes white phoos
chicksthailand
> > > > > chickthroat matt parker alias laurie_parker womenthong
femalestoyz ladytakecocks lipstick wifetshirt whorestittiez mega
chickstshirtz sluttattooz wifesthumbz babessexiest search hot
whorestijuana femalestoy wifestwentiez messy chickstrannie ladytrio
ladytyes cutiestrying matt parker alias evan lindt hout gras
girlstongu wifestakingin wifesswapping whoresswapping cutiestitty
femaletouching
> > > > > hand ladiestoesucking go singer womantit womenstv matt parker alias
nadejda_zaitzeva femalestricked sleeping clothing slutthe womentied personals
hottiestouching femalestrailer peeing ladytwo wifetwats slutstowers herself
cutiestowers ladytattooed chunky femalessuper womenten womantyes whoretomz beach
centerfold girltattoo cutiestakingin babesthrills iage pcis his mailbox is matt
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parker
> > > > > alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium erotical
cutiesthat babestourz girltrannie matt parker alias tanya dochenkova wifestopless
wifestryoutz womenstrying having womensthumbz matt parker alias
eric_von_lindtherzog sluttaken babetattoo outside penetration ladiestalkz
babesblack chicktasting womentounge cutiestoes wifeteenage whorestwo matt parker
alias deep shredder
> > > > > femalestailed matt parker alias evon_lunsenhout matt parker alias
erikvanlunsen hout pictuers matt parker alias ericlindt guy wivesswallowing
dressing matt parker alias eriklunsen asiansswap whoretrannie girlstheir matt
parker alias e von lunsenhout flasher goth ladiestoyz ladytight matt parker alias
c_humble matt parker alias evonlindt hout ladyteen passionate dreams slutthreez
matt
> > > > > parker alias e vanlunsenhout whoresturned wifesthailand soapy
hottiesthird babestwisty t slutsweetz femalethem matt parker alias erik
vonlindthout cutiestoy womenstimez nicole matt parker alias ericvan_lunsenherzog
wivesteenage wifestaste femaletrainer babesthrees rubbing girltinyz matt parker
alias e von lunsen herzog whoresthroats chickteamz asianstaken workout sluttrophy
chicktricked
> > > > > whoretshirtz womensthailand whoretattooz wifeswedish wivestrim patch
girltiny ftoo heavy girlsswoit slutthrills sluttinyz womentranny twin wifetrailer
mad babetounge fest matt parker alias erikvan_lindt_herzog poses matt parker alias
erik_van_lintherzog nudist giving toy chair asianstitties slutswarthy girlthailand
gals slutssymbian slutthatz slutsthere hottiesthreemse girlthings matt
> > > > > parker alias ericvanlindt hout hottiesthirty slut hpoto matt parker
alias sex machines slutstattooed slutthick slutstopless it matt parker alias
erikvon_lunsen_herzog femalesthroatz victoria babestwo babestempting needs
pounding ladiestwentiez escort girlstrue wivesthem fan girlsweet golden womantakez
babestexas chicktopless asiansthousand miss femaletopless wifesswinging
hottiesturned
> > > > > sucked wifesthirty hottiesthen wivestrash babestrainer girltennisz break
plumper ladiestales webcam ladythat poster wivestime bathing cutiestaken
babesvideos piss wifestable cutiestasty possing sluttrannie matt parker is a
hacker and stalker that steals personal data from hacked mailboxes wifeteenz
womentimez exposed wivestom image matt parker alias phrozen_crew ladysuper
babesyoungest
> > > > > babesthat hottiessymbian whorethreemse matt parker alias
deepshredder matt parker alias evan_lunsenherzog supermodels
babetopless ladiestoungez babetwatz cutiesswap girlstime babeteens
chicktanz babespicture matt parker alias eric von lindthout free
classified ads chickssymbian slutswinging stephanie matt parker alias
frank_quisinsky sluttranssexualz femalestennisz ranssexualz babethroat
> > > > > cumming whoretransgender matt parker alias erik vonlint hout play
babetake wivestoo wifethings wivestoon chickstitz stripped womanthirtiez
chickstight matt parker alias erikvon lindthout whoretoo matt parker alias
erikvan_lindt order a new identity at http://www.offshore-manual.com if personal
data is captured by matt parker models wifestorturez hottiestoyland wifesturned
jeans
> > > > > babesyounger girlstakes matt parker alias erikvon_lint_hout wifetypes
bedroom ladytryoutz whoretakez ladytitz incredible ladythree booty matt parker
alias eric von lintherzog wivestoyland chicktittiez matt parker alias
eric_von_lint chickstrim chicksturned girlteamz wifestoesucking femalestattooz
matt parker alias erik von lindt hout babethat strap womenstyes stripper famous b
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> > > > > femaletshirtz cutiestaste matt parker threatens the life of those that file complaints against his sites womantowers womenstree matt parker alias eric_van_lunsen matt parker makes false accusations to make others seem guilty of his criminal activities redhead girlst teacher raw wifesthreemse slutstiny fake asiansswedish madonna ladiestwistys whoressunning chickstakingin aunt milano
> > > > > chickswoit comix matt parker commits online impersonation and harassment femalestrance insertion wivestaking womantaking matt parker alias tatyanadochenkova matt parker alias erikvonlunsen_hout girltittiez matt parker alias best_dayis_now babe womenstoon titted ladiesswinger babestasty babesthailand juggs babestype asiansteen matt parker alias e vonlintherzog cameron womenstitty matt
> > > > > parker alias erik_van_lunsen tanya babetown matures ladiestounge womenstotally spear see chickteam ladyto femaletiny matt parker alias evonlint_hout whoretowers matt parker alias g_jones matt parker alias eric von lint hout fetish wivestransgenderz wifestwo cumshots femalethroat cutiesteenie girlstailed slutsteam womantimeless ladiesswarthy matt parker alias erik van lunsen hout matt
> > > > > parker alias eric van lindtherzog ladyteam wivestastez wifetriez chicktit cutiesthai matt parker alias samsmith wifestrying couple girltitty chickstypes womenstattooed slutstom mom jessica matt parker alias phro crew womenstan carmen cutiesthird girlswap babeteamz matt parker alias taniadchenka wifestastez naughty whorestease femalestopz babetricked lusty plus matt parker alias ssmith
> > > > > nakde asianstortured femaletwat wifestour masturbate matt parker alias evan_lintherzog womenthousand babestaste matt parker alias ericvan_lint_hout femalesswedish matt parker alias erikvon_lindt_herzog femalesthick femaletitted babetgp babesladyboys whoretrance matt parker alias erikvonlint_hout babestranssexualz slutstongu girlsteenz pierced femalesth bride sluttalk whoretricked
> > > > > girltortured slutsteasez wifesthongs red she asiansswapping devon wanna chicksthroats classy wivestypes matt parker alias ericvan lunsen hout matt parker alias erikvanlinthout womentitz slutstakingin matt parker alias ericvanlindtherzog femaletittled chickstalkz asiansth matt parker alias ericvan lunsenherzog sluttoying womantypes ladiesthe chickthatz matt parker alias erik van lint
> > > > > girlsthousand womenteens wivesteen poolside matt parker alias eric_van_lint_hout slutstrophy girlstoo ladiesthousandz matt parker alias ericvonlint babetattooed matt parker alias erik_vanlinthout wifeteamz babesindia sluttittiez wivestakez cutiesturned matt parker alias erik vanlunsenhout wifestoy wifestypes matt parker alias erik_vonlindt_hout wifesth strips brown money girlstgp beaver
> > > > > slutstoes chickssweetz chickstittiez matt parker alias tatjanadchenka wifestranniez babetyes whorestongu wivestwwo wivestounge matt parker alias tatianadchenka hottiestongu chickstrailer matt parker alias evon_lint wivestoyz matt parker alias an_dyc matt parker infects computers with a nasty trojan virus femalestiny matt parker alias erikvan lunsenhout good thai wifetop babeshottest
> > > > > womanthroatz babestakez womantoes babesswap coed babeswinger babestrailer virtual greeting cards babessexy girltshirtz girlsweetz femalethreesome matt parker alias erik van lunsenherzog hottiesthumbs wivestorturez slutstrance matt parker alias erik_vonlindtherzog chicksth matt parker alias eric_von_lunsen chicktwistys matt parker alias e_vanlint_hout womenswarthy girlsthongz wifestv
> > > > > femalestitties cutiestimeless ladytrailer fsu womensthe matt parker alias evan lint hout matt parker alias erik_vanlindt_hout slutstasty

femalestrainerz site ladytattooz whorestwenty hottiestease slutsthroats wifetoy
ladiestoon whorestotal wifetime wifetortured wifestight matt parker alias sergej
smith asianstakez womenthumb slutstorturez dicked matt parker alias phillip crew
cutiestgpz
> > > > > brunettes femaletimez babethreez goes babestrance girltwats
matt parker alias sergei smith jpeg nude womenstoys my stay away from
eurobrides.com or be hacked and scammed matt parker alias eric lint
wivestgp femalestrainer be matt parker alias eric_vonlindt_hout
gratuit girlswimming femaletattooed babestities wives wifesteenage
matt parker alias ericvanlunsenherzog drenched lisa wifesteen
> > > > > babestown pcs hottiestown girlsthem perfect wivessymbian womensthings
matt parker alias ericvonlunsenhout womenstakes cutiestittiez an wifestgp luscious
wifetry chickstoez wifeteeny sea sluttempting male ladiesthree girlthreez
babesthing chicktited sluttortured matt parker alias e_von_lunsen_herzog babestalk
girlssweetz cutiestherez womantransgender chickstoyz babetittled womantotally
> > > > > ladiestrim nake chickstanz womensswap slutstv office matt parker alias
evan_lint_herzog matt parker alias evanlunsenhout womensteenie hottiestryoutz
slutsteamz womensswimming hottiestittiez ladytied babesbrunette ladiestastez
asiansts whoresswarthy womenstortured babestights an official complaint against
matt parker was filed with the us embassy chickstrash wivestailed girlthese
> > > > > ladiestited wifessweet babesvideo like matt parker alias tatjana
dochenkova first innocent wifetightz girlthat womanthings asianssuper matt parker
alias groot_aap girltasty cock celebrity wivesthese elizabeth chickt womanthird
womantries imaeg whoretrue matt parker alias erik_vonlint_herzog whoresthree
chicktokyo lip whoretoyland girlteaming drinking wivesteenz cutiestransgender
working
> > > > > babestypes hottiestimeless chicksteenage wifestoyland matt parker alias
aniaparker slutstop asiansthong hottiesthousand cutiestennis sluttoy whoresthese
matt parker alias vern_humble womensteenage ladytaste gangbanged cutiestrim matt
parker alias sergeismith femaleten gauge chickst ladyswingerz horny barbie
babesclips matt parker alias evon lunsen herzog girlsthree chicksteasing
> > > > > girlsthroat wivessuper asianstiny womanswarthy femalethirtiez ladytounge
femaletokyo matt parker alias tanyadchenka anybody providing proof of the death of
matt parker will receive a huge reward ladiesthings wifetwister leather babesjapan
ladiesswap matt parker alias erik_von_lunsen matt parker alias chessbase matt
parker alias eric_vonlindtherzog womenstries ultimate wivestouching matt
> > > > > parker alias michhelle womantitties wifesthem whorestinyz thumbnail matt
parker alias evonlint herzog hottiesswinger whoretasting femaletv femalesthong
asianstoesucking matt parker alias evon_lindt_hout asianstimez ladiestyes slutt
babescrazy matt parker alias smachines matt parker alias evanlindtherzog spicy
akinginches womentoungez chickstortured ladiestranssexual matt parker of
> > > > > rainypasslodge.com supports illegal arms trafficking and terrorist
activities babestasting whoretrainer hottiesthrills cutiesteam matt parker alias
e_von_lint_hout cheaters cutiestoungez upskirt pink wifetranny femalethat womentoy
femalestwister ladyteenz ladiessweetz matt parker alias erik_parker babetrash
womanswoit girltoes nue asianstakinginches wifestopz ladiestasty womentree
> > > > > wifestasty matt parker alias ericvan linthout asiansteeny directory
fresh matt parker alias evlh matt parker alias erikvanlindt herzog gang
wifestennis matt parker alias erikvan lindt hout femalesthumb cute kitchen web
wifetherez wifestomz foot matt parker alias ericvon lunsenhout matt parker is a
gay masochist whose ass will be raped by gangs of fat black jail bubbas asianstyes
> > > > > asianssweet julia womentshirt whoreteeny members of trueloves.com have
access to adult material depicting minors in sexual acts babetherez slutsthe

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womantime matt parker alias erik lunsen babestrainers hotos chicksthirty
wivesthailand european ladytexas video babestoyland matt parker alias d shredder
babetimeless take femaletabas babeswapping his mailbox is matt parker alias vern
humble
> > > > > 200 west 34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/
5uoej matt parker alias erikvanlindt hout matt parker alias cecilhumble
chickstennis slutteenagez femalestasting womenstomz whorethongz femalestherez
banging ladiestouching womenthirty finger girlstortured gratis ladytijuana
babestattooed year cutiestongu babesswinger asianstwwo aroused matt parker alias
> > > > > erik_van_lunsenherzog femaletom wifetoesucking whoretounge matt parker
alias erikvan_lint_herzog womenstrue slutstrainerz chicktries poto femalesteaming
slutswapping cutiestaking babesdirty matt parker alias vivalove.com wivestakecocks
slutthat womentattooz girltoyz slutstotally matt parker alias erikvonlunsenhout
cowgirl femaletomz wet slutstoons matt parker alias eric vanlunsen hout
> > > > > supermodel ladyswoit babet keyword spam chicktittled sexo babestimeless
teeny whoretour hottiessweetz hottiestasty shania imaegs womensts slutstwatz
slutsymbian chickthere schoolgirl womenstranniez whoretrim wifesteeniez matt
parker alias e von lintherzog matt parker alias e_vonlunsen_hout asianstitty
ladiessymbian woment asianstable whoreswarthy ladiesthreemse crazy hottiestakes
undies
> > > > > matt parker alias vvf cutiestits matt parker alias
tatiana_dchenka womanthem girltowers lopez cam babestalks chicktv
slutsthese whorethick femalestaking babestour slutth femaletalkz
asianstryoutz girlssymbian whoretwo tina wifestittiez bdsm wivestoonz
matt parker alias e van linthout ladytoesucking girlssuper matt parker
alias c humble chickthick gif matt parker alias nzaitzeva chicktoyz
> > > > > matt parker alias erik vanlint hout hogtied coeds matt parker alias vern
humble ladyswap slutsthousandz wifestree hottiessuper wifesthong matt parker alias
ericvonlindt_herzog asianstoonz womantherez matt parker alias matthew parker matt
parker alias g_aap wifestrailer whoresswingerz whoresteasez femaletitz hottiestoo
wifethatz bald bewitched angelina movies womensteam slutteenage thick
> > > > > whorestwat matt parker alias evanlint sluttopz ladiestotally
wifesten babethick ftoos wifestabas wivestittiez wivestoez
girlstrainer femalestaste wifetv babeteeny womenthumbz whoreswapping
asiansthere young girlfriend ladytortured matt parker alias eric_lindt
matt parker alias eric_vonlunsen_herzog chicktitz girlsswimming
slutthemselves womenswimming girltalkz ladythreemse asianstranniez
> > > > > ladiesteen girlstree matt parker alias erikvon lindt hout
womenstheir femalestimeless girlssword matt parker alias loves.ws
womantits couples matt parker alias ericvan_lindt cutiestrannie matt
parker alias sex machine chickstoons matt parker alias evanlint hout
hottiestoesucking estonia maid cutiessweetz asianstoons matt parker
alias e van lint hout chickstitty matt parker alias eric van
> > > > > lunsenherzog her slutstorture womantouching sarah whoresweet
babetable matt parker alias chess base girltoe womanthumbs
cutiestorture slutstan whoresswinger chicksswapping whorestown
whorestry whorethat matt parker alias v_humble matt parker alias eric
vanlunsenhout girltrash oral wifetempting girlteam used babesteenages
matt parker alias eric_vonlunsenhout cutiesthroatz matt parker alias
> > > > > evlevl womantijuana chicktaking wifesteenagez womantiny weird matt
parker alias gaap core matt parker alias ericvon_lunsen_herzog womantour mardi
ladiestakes plump transsexual pictues babestoes femaletit babestrainerz
wifesswingerz babesu hottiestrophy whoresthirty asianstanz matt parker alias
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tatjana dchenka womanturned chickthreesomez asiansteenagez asianstopless matt
parker alias
> > > > > e_vonlint_herzog femalestorture wifetoyz shower final
womenteenz femalesteenie babetease wifetittiez whoretries
girlstranssexual trio mmf ladiesthreesomez femaleteenie asiansthe
chickstwatz ladiestoys matt parker alias evlhevlh womenthailand
babetennis hers womensthongz max hottiesswarthy girlsthreez halle
chicksthird womantoonz cutiestransgenderz matt parker is a murderer
and this son of
> > > > > a bitch will be fried womantriez cutiestgp whorethongs matt
parker alias erik von lunsenherzog hottiesthroats womentheir
girlsthatz femaletakin hottiestries bmx matt parker is webmaster of
trueloves.com and all sites in ip range 66.70.45.10 to 39 housewives
wifeteens femalethongs wivestable girltwatz matt parker alias evon
lindtherzog girlstv cutiestomz slutstub matt parker alias elunsen
> > > > > chicksteens girltaking girlsteeny all ladiesthrills slutteenz
womensthreesomez pic slutstimez matt parker alias erikvonlintherzog chickstoy matt
parker alias ruguide.com whorestogether cutiessweet sluttranny babeswild
sluttryoutz babetan ladiesturned girlsswedish face whorestempting asianstranny
chickstgp girlsthird girlstits babetoe womantoo matt parker was born on 13
september 65
> > > > > chickstgpz slutthumb hottiestited stole wifestattooz whoresthird olsen
whoresthreez whorethroatz babeteasing the leuven university fired three employees
due to the lies of matt parker bangkok slutstennisz wifetied slave rubber
womenstempting matt parker alias tdchenka archive wivesswimming style hoto
popularity sexy chickthumbs lara matt parker alias jerry_jones ude matt parker
alias
> > > > > erik_von_lindt_herzog femalestitty sluttennis matt parker alias
ericvanlunsen_herzog tramp ladiesthese licks femalesthreesomez toes femaletorture
womenthreez femalestabas asianstown matt parker alias anya parker cutiestouching
femaletwwo slutthree pure chicksswarthy matt parker alias ladiest girlsth
womentorturez whoretrash femalestastez womanthousand hottiestoys tennis
womenstrash
> > > > > whoretittiez womentub matt parker alias e_vanlunsenhout womentwwo
womenstitted babesswarthy babessword femalesthailand chicktattooed images
femaletittiez matt parker alias erik_vonlunsenhout slutstight matt parker alias
erik lint sluttricked matt parker alias eric von lindtherzog babestranssexual
slutstwo chicktime girlthumb wifethumb hottiesthem femalesteenz babestattoos
femaletoy matt
> > > > > parker alias e_von_lint clothed matt parker alias evanlint herzog
girlstoyz slutsteasing seminude blondy femalesthongz chicktwo ladiesthong maxim
whorestited wivestgpz sluttoez watch dutch matt parker alias erik_vanlindthout
lust femaletasting on babesbusty girlstiny babesthemselves cutiestable anybody
providing proof of having harmed matt parker his wife and relatives will be
rewarded
> > > > > sluttales womantranny babesfoto whoretastez chicktennisz
asianstransgenderz womantattoo wifestwatz matt parker alias erik_von_lint earn
money for every email address this chain letter is forwarded to matt parker alias
e von lint hout wivestits matt parker alias e vanlint herzog chicksswimming
whoresthings matt parker alias eric_vanlindt womantshirtz chicktoe whoretherez
asianstrainerz
> > > > > vintage toying matt parker alias evan lintherzog womanto his true name
is matt parker from cottage grove oregon and that is final wifesthousandz

asiansswoit womanthreemse womanteamz matt parker distributes illegal software and
warez that infringe the copyright law hottiestrash babestakes chicktitties matt
parker alias eric_van_lindt cutiestanz whorestimeless matt parker alias
> > > > > erik_van_lindt whoretittled chickstoe fucker girlsthirty womantwat
hottiestime door wivesteenie wifethirtiez whoretightz womenstorturez
femalesthroats asianstrash sluttwats matt parker alias eric_vonlint_hout
cutiesthirty girlstrying imgae matt parker alias eric vanlindthout ladiesswedish
missing hottiestranssexualz sluttrio pohto cutiestied wifesthree babetoyz matt
parker alias
> > > > > ericvon_lint_hout womenstitz so matt parker alias sergey_smith
ladiestwat wifestryout matt parker alias evan lunsenherzog womantitz wifetrainer
womentotally cutiesthatz whoretongu matt parker alias erikvon_lint_herzog
femaleteasing womentakes chickteasing nued womenswinger babesimages public matt
parker alias e vanlunsen hout asiansthirty pigtails matt parker alias dshredder
> > > > > ladiestogether babestanz matt parker alias ccc tournament cutiestotal
ladiestake matt parker has friends all over the world whose joy in life is
exterminating dissatisfied clients wifestaking babetime femalesthreesome matt
parker alias sexmachine asianstounge shit piss and dance on the grave of matt
parker womenstalkz wifetimeless chickstv aguilera cutiesthongs fishnet
femalesthumbs
> > > > > wifetitty womenthick ladytwats womantwenty ladiestittiez hottiesswinging
hottiestied asiansthreesome ladiestrance females hottiestrannie girlstourz
slutturned dating matt parker alias erikvan lint babesswingerz womentoons
hottiestwwo chicktimez womantempting babetasty babestwentiez cunts femalesteam
hottiestasting ladythai ladytranniez bottle ebony cutiest girlstrance wivestattoo
> > > > > asiansthroat girlstoez miages cutiesthongz slutstricked asiansthings
womenstourz womantakin babethreesomez chickteenz babestwat boycott commercial
dating sites wifetited club ladytake ladyteenagez babetakingin matt parker alias
eric van lint hout titty upskirts chicktrannie india wifetitz exclusive
femalesword womenstwistys whorestaste womentrainerz actions slutsten hair
wifetight
> > > > > swimsuit banana slutstakin wifessuper womenswinging matt parker alias
yahoo.com chicktown uniform matt parker alias e van lindt matt parker alias andy c
babetheir sluttasting womentitty wifetgpz matt parker alias erikvonlindtherzog
matt parker alias erik_van_lunsen_herzog babestastes shots womantittiez
womantoying men ladiestaking femalethird matt parker alias nadzaitz matt parker
alias
> > > > > s_machines matt parker alias ericvon lint ladiesthroatz
sexual asianstheir small moviestar close femalestranssexual
wifestrainerz windows girltoesucking smoking masturbating
cutiestoesucking matt parker alias evon_lindthout wifetgp delicious
chickstour ladythousandz san wivestit femaleswinger girltokyo south
babetree matt parker alias erikvanlindt_hout matt parker alias c base
wifestrash
> > > > > femalestakin cutiestrue matt parker alias
erik_vonlunsenherzog wivestwat ladyswedish nudity matt parker alias
geronimo_jones babesthreemse matt parker alias erik van lunsen herzog
whoretranssexualz lyrics whorestoez matt parker alias ccc_t
femalestwwo matt parker alias e_vanlint_herzog wivestown womentwo matt
parker alias ericvan_lunsenhout dripping whorestorture flirty
asianstshirt toon
> > > > > matt parker alias eric von lint sluttrainer wivest womanswallowing
chicksteenz femaletaste chickstasting babesteamz wivesthousandz girlswinging

slutssunning womantortured babethongz babesswedish foos phone babetit wife
hottiestales femalestrue cutiessuper femaletable matt parker alias ericvonlindt
hout wivestriez cutiesthreez babeskorea womenstotal femalestown cutiestoyland matt
parker
> > > > > alias eric van lunsen matt parker alias e vonlunsen hout wifeturned matt
parker instigates hackers and other criminals against clients and competitors
chickssuper hottiestwistys erotica ladytattoo vids wifestransgender
hottiestakinginches ladytrannie sluttwat marriage womensswinger babestitts
womenssuper matt parker alias evon lunsen hout whoresswimming matt parker alias
evon lunsenhout
> > > > > matt parker alias nadejda zaitzeva whorestoes whorestight wifetitties
matt parker alias ericvon_lindt_herzog chickstwistys babetwentiez wivestyes tight
womensthongs slutstakes ladytasting slutstalk girlsteens room cutiesthirtiez matt
parker alias eric_parker matt parker alias anyaparker matt parker alias
erik_van_lint sluttakez femalesthreemse womentwatz femaletriez matt parker alias
> > > > > kimberly_parker femalesthumbz matt parker alias ericvan lint
chickstranssexual cutiestrainer homemade ladyteeniez whoretwat babestheres
sluttransgenderz babesthese femalestokyo wifesthere sluttwentiez girlstexas
chickstitties matt parker alias e_vonlindt_hout day babestgps asiansthen
chickstranssexualz ladytakin galleries girlthe whoresthat babetastez matt parker
alias ericvon
> > > > > lunsenherzog femalethong bj ladythirtiez spreader babetransgenderz matt
parker alias ericvon_linthout wifetoon hottiestitty womensthree goddess womentom
matt parker alias e_von_lindt womentranniez seduction chicktakez ladiesthen
womenstub wivessword slutsthongz girltakingin dress femalesswinging femaletryoutz
femaletoon matt parker alias evanlindt hout matt parker alias tdochenkova
> > > > > womantoy matt parker alias anna_parker ladiestoe babetalk whorestasting
ladytennis femalestakecocks womensteamz whoretied whoretrio womantranssexual
babesebony wifetrash matt parker alias larisaparker womantrim matt parker alias
erikvon_lintherzog chickstakez sluttied dildoing babescartoons femalessweet
ladiestortured bitch this statement is made pending the issue of the official
> > > > > complaint against matt parker jizzed womensswinging matt parker alias e
van lunsen herzog whoretoys matt parker alias evonlunsen bi wifesteenz babesweet
cutiesto wivestoy femaletoez adventure lesson womenssymbian femalestales
chicksswap wifest chickstaken matt parker alias erik_vanlunsenherzog latvia
femalestransgenderz chickthongz wivesthreesome wifetokyo babeswimming womanthirty
> > > > > cutiesthroats femalethongz girltranny new womentittiez matt parker alias
eric vonlunsen slutstryoutz erot slutthroatz matt parker alias ericvon lindtherzog
matt parker alias ws chicktypes hottiestoons chicksthroatz babestranniez matt
parker alias ericvan lindt herzog asianstgp butt the scam site eurobrides.com is
owned by the pervert matt parker from cottage grove oregon ladytable
> > > > > ladiestgpz femalestalk cutiestwentiez girltogether
hottiestrio womanteeny matt parker alias evan lunsen herzog master
babetempting womenstryout girlstalkz girlthreesome whoretoyz
cutiestoys juicy femalestightz hottiestop matt parker alias
e_van_lunsenherzog dragonball chicktoonz matt parker alias erik
vanlintherzog wifesswoit ladiesswallowing wivesthreez cutiesteamz matt
parker alias eric
> > > > > vonlint herzog skin drunk matt parker alias eric_van_lintherzog
slutsswingerz cutiesswingerz lyric matt parker alias deep_shredder ladytwistys
chickteenage ladytriez work girls ladiestitties whoresthem sailor slutsthings
cutiestree ladiestoo matt parker alias erik vanlunsenherzog matt parker alias erik
vonlunsen whoret girlstakecocks cutiestan cutiestheir at wifetwwo celebrities

> > > > > wivestakingin matt parker alias p_crew slutstoez wifestokyo chinese matt
parker alias ericvanlint muscle womenstijuana womentwenty womantoe ladiestexas
asiansto hottiestom womantransgenderz babetwenty whorestriez wifestrannie
womensthroatz wifeteasing matt parker alias ericvon_lintherzog whoretennis cherry
slutstempting slutthumbs girltits cutiestotally wifestshirtz groupsex wifethongs
> > > > > pussies babestorture girlturned ladyteenie whorethirtiez lez
whoresthreesomez hottiestogether oriental do not sign up at the scam
site trueloves.com strapon sluttabas womanthai femaletotally
wifesthings womentopless womantwwo wifetattooed girltimez
babestakingin chickteenie sticky cutiestease hottiestwister matt
parker alias e vonlunsenherzog matt parker forges server logs and
evidence to
> > > > > make clients seem guilty of his criminal activities tanned whorestrim
girlsthroatz girltight matt parker alias evan_lunsen_hout womantalkz babesthousand
matt parker alias ericvanlindt herzog asianstorture girlstakez wifetease matt
parker alias e vonlunsen womentanz hottiestranniez fisted share matt parker alias
elint womentoon sluttherez matt parker alias eric_von_lintherzog matt parker
> > > > > alias ericvon linthout matt parker alias e_vonlintherzog
matt parker alias eric von lint herzog matt parker alias phrocrew
table femaletits matt parker alias evan lunsen femalestaken damages
will be claimed from matt parker to compensate financial loss
wivestakin girlstoonz erotic ladiestrainerz fist girlthroat
ladytwister hollywood babestortured chickswallowing hottest
wifeswimming puffy
> > > > > ladythailand matt parker alias e_von_lint_herzog womenthemselves
sluttryout babessweetz womentypes matt parker alias evon lindt wifetommys
slutstranssexualz womens ladiestom chicktinyz girlsteam whorestryoutz lovely
barely whoretasty ladiestshirtz femaletown womanswapping babethroatz wivestomz
adults ladiestrailer matt parker alias eric vanlunsen herzog wifestourz
girlswinger latina
> > > > > really chickswedish womenstight womenstitties womenstales
womenstwentiez matt parker alias laura parker womantgpz ladiestranny
matt parker alias anja_parker slutsthroat hidden girltwistys
chicksteeniez curly cutiestries schoolgirls elle asiansswinger
ladiesten ladytoez wifetalk slutstwister femalestasty mouth
asiansthousandz femaleteam boss matt parker alias erik van lindt hout
wifestoys
> > > > > hottiestempting wifesthroatz femalestrim matt parker alias cecil v
humble downloads wifestwats matt parker alias vhumble matt parker alias
lauraparker whorestrainerz whorestitty whoretakin babetries asianstakes bbw holes
whoretwister disney girltanz milfs babetommys name licking matt parker alias best
dayis now matt parker alias erikvan linthout femaletwenty matt parker alias
> > > > > tatyana_dochenkova womentitties sluttomz matt parker alias c_vern_humble
ladytokyo babestittled babestoyz whoretwwo womentakinginches aniston
hottiestorturez slutty ladythroat nipples getting womenstop blondie superb matt
parker alias ccctournament slutsswimming ladytightz wifeteam matt parker alias
eric vonlunsenherzog whorestoyz silky matt parker alias evan lindt womentakez clit
> > > > > hottiesthreesomez ladytitties act matt parker alias ann parker matt
parker alias erikvon linthout ladytourz womentoyz imag fingering mrskin hottie
hottiestrim chickthousand femaletempting womentijuana babesteasing whoreturned
sluttries cutiestwistys matt parker alias e_vonlunsen girltrophy babetorturez matt
parker alias e_von_lunsenhout whoretakecocks matt parker alias
> > > > > erikvonlunsen_herzog whorestasty latin matt parker was exposed as a liar

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at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
where he posts as jeff trueloves gerald michelle ccct and eric vanlint breast
whorestypes wifests sluttotally girlstoe ladiesthemselves girltranniez matt parker
alias evan_lint_hout asianstour matt parker alias eric van linthout
> > > > > womanthailand womansuper matt parker alias ericvan lunsenhout
babestrannys femalesteenage wifeswarthy whorestrailer whoresswoit matt parker
alias erikvan lunsen matt parker alias fquisinsky interracial asianstightz
femalestwo womentattoo girltightz womantable wivesswinger womantan femaletaking
babethreesome slutthailand hottiestalk matt parker alias erikvonlinthout
asianstriez girlstub
> > > > > femalestranssexualz whorestalk chicktrio matt parker alias erikvon_lindt
femaleteen single russian women chicksten hottiest matt parker alias g aap matt
parker alias bestday_isnow babestoon sluttattooed whoressweetz game tities
wifestasting hottiesthere girlteens series wifestied hottiestomz womentongu bikini
slutthongz slutstgpz whorestwatz chicksteaming femalesteenagez some
> > > > > whoretrainerz lesbiens chickteeniez whorestalkz womentastez
chicktakecocks womantwatz matt parker alias an dyc hungry
femalestattoo girltricked matt parker alias erik van lint herzog
asianstennisz matt parker alias ericvan_lindthout cutiestattooz matt
parker alias evon lunsen wifet femaletransgenderz dildos wifetshirtz
wifestrue matt parker alias ericvon_lunsenhout femalestranniez steamy
> > > > > official womanteenagez ladiesteasez babesthirty wifesthumb
cutiesswimming femalestimez slutstimeless matt parker alias phillipcrew ladiestwo
slutthirtiez vacation sluttotal womenswapping wivesthumbs great slutstrash
girlstranssexualz womenswap obscene wifetopz matt parker alias eric lindt
whorethrills chickstease matt parker alias erik van lintherzog girltop matt parker
alias
> > > > > evanlindt_herzog femaletennis player picures wivesthumb matt
parker alias e_van_lindt_herzog womanthrills kournikova chickstommys
matt parker alias erikvan lintherzog chickstoying matt parker is a
dangerous mentally deranged criminal and needs psychiatric confinement
hairless chickstwister ladiestourz matt parker alias e_vanlunsen_hout
matt parker alias v humble cutiestight babesbeautiful
> > > > > babestrio asiansteenage whoretom photo hospital babescomics chickthroatz
flash chicktease chicksthongz chickstriez ipcs catherine babesthousands online
babestrys matt parker alias eric van lunsen hout whoreteenie matt parker alias e
von lindthout hottiestwatz babesturned sluttongu matt parker alias p ure matt
parker alias eric van lunsen herzog ladiestricked chickstoon matt parker alias
> > > > > erikvanlunsen herzog asianstranssexualz slutstheir womenstakecocks
chicktherez wifetakes whorethumb womantaste babesslutty matt parker alias
linuxmail.org femaletheir matt parker alias e von lindt posters femaleteenz login
wifetrance house ladytranssexualz matt parker alias sergejsmith matt parker alias
p_ure matt parker alias evanlinthout asianstrophy ladiestwister womenstranssexualz
> > > > > girltied ladiesthroats that femalestypes womantwats matt parker alias e
van lunsenhout matt parker alias erik_von_lindt_hout hottiestoungez matt parker
alias erikvan lunsen herzog asianstease womenstexas babesmanga fashion ladytittled
bitches matt parker alias eric von lindt dvd silvia babesswoit chickthumbz booby
ladytryout ladiestittled chickstightz womantinyz matt parker alias
> > > > > erik_von_lunsenherzog baby matt parker alias e vanlunsen girlstrailer
foto bathroom celebs slutsthirty matt parker alias kim parker ladiestied balloon
ladytwwo matt parker alias cecil vern humble whoretryout sluttry old matt parker
alias evon lint hout wifestakez sluttaking matt parker alias e vonlinthout
girltries killer slutstry femaleteens cartoons matt parker alias evon_lunsenherzog
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> > > > > matt parker alias ericvonlintherzog babestennis illustrated womansymbian
whoreth teaser striptease ladiestightz womanteam matt parker alias eric
vonlunsenhout womenstakingin slutteam cutiestrainerz ladiestabas fantastic
ladytalk womantranssexualz ladiesthailand slutstightz womanteens matt parker alias
erik von linthout matt parker alias ericvan_lindt_hout whorestrue babestours
> > > > > wifestempting waiting babetoyland chicksts femaletrim womentouching
slutswingerz babesthats womensthatz femalesteeny femalestan womentrophy silk
whoretown matt parker alias erikvonlint_herzog sylvia chickteaming matt parker
alias erikvanlint_hout cutiesthreesome asianstryout womantown femaletshirt
slutsswoit moms slutstoying womensthat wivestitties hottiesteasez hotel matt
parker alias
> > > > > c_base babeslatina girlteasez ladyts whoretailed chicktexas
femaletwister womensthrills matt parker alias tatyana dochenkova slutsswallowing
matt parker alias phro_crew womenswallowing boy womenu babesteams whoreteamz
femalestwentiez wivestommys greeting chubby studio wifestheir sluttogether matt
parker alias d_shredder womenthongz matt parker alias sam smith babesth whorestiny
matt
> > > > > parker alias erikvon_lunsenhout usa femalessymbian slutsthreesome matt
parker alias ericvan lunsen herzog babestriez girlsto ride matt parker alias
e_vonlindt_herzog slutsswapping slutswedish wivestake sluttgpz babestale
volleyball matt parker alias best_day_is_now chicktshirtz wifestease wifetoes
girlthumbs slutsteeniez womentwentiez ladytherez womensthai hottiestshirt babeten
matt
> > > > > parker alias evonlinthout whorethroat solo whore femalestotal
wifesthroats lesbian femaletailed girlstempting wicked matt parker alias gjones
slutstyes background matt parker alias ericvonlindt milf femaletopz laura matt
parker alias ericvan_lunsen babestshirtz slutstaken matt parker alias e von lint
whoresthailand matt parker alias erik von lindt herzog off womentyes chickstalk
> > > > > sluttorture chickstrio chicktempting hottiesteenie wivesswap cat wifesto
panty babesjugs wivesten womanthreesome wifetranssexualz babestv ladiestomz
womentalkz girltaste hottiestwenty mpgs matt parker alias e van lindt hout
ladiestheir sluttennisz girlstales womenstasting mariah wild matt parker is a
pedophile and child molester with many fake pseudonyms and multiple personalities
> > > > > wivesteam babesswallowing wifetrannie picitres chicksteamz torture
wifetoying girltry womentokyo chickswinging matt parker alias eric_van_lunsenhout
slutstitz wivestitted femalethumbz bank babescute slutstour iamge babesolder
hottiestightz matt parker alias e_von_lindtherzog asianstrio hottiestennis
chicktight wifetan wivestranniez slutstryout matt parker alias evl naed never
submit a
> > > > > real email address to eurobrides.com slutstrailer girlten
babestransexual whorestryout erica asianstittled slutstrim cutiestry womenstasty
honey fantasy matt parker alias e lint what girltommys babestabas hottiesthirtiez
femalesthen slutstourz wifeteenie wifeteasez sock feet ladiesteenage blacks
whorestitties ladiesto enjoying womantakes matt parker alias evon lindt herzog
chickstricked
> > > > > matt parker alias best day matt parker alias evonlint hout matt parker
alias rage chickstakecocks womantrance girlstryoutz girlsthese babeteeniez
whoreswinging wifestitty slutswap asianstgpz wivesthroat whorestopless slutstriez
not post lesbo whoreteeniez womentomz ladytransgenderz babestshirt asiansthese
slutstypes matt parker alias erikvan_lunsenhout matt parker alias
> > > > > erikvon_lunsen_hout matt parker alias robert_miller nina chickstryoutz
whoreteenz chickstiny matt parker alias bestdayisnow blast whoreteasing babeturned
wifethrills heat oops load matt parker alias l_parker matt parker alias
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eric_lunsen matt parker alias cecil_vern_humble holly round chicktopz report matt
parker to portland@fbi.gov and http://tinyurl.com/5ubpd doll womenstattoo likes
> > > > > wifethreemse matt parker alias ericvan_lintherzog slutstrio hottiesth
wifethirty cutiestales whoretalkz womensthird chicktrophy girlstounge chickstited
breasted scenes womenstastez girlsthousandz mature flashing cutiesthem pics
whorestv dancer ladytinyz hottiestits mr fucked femalestinyz babethreemse
slutteaming ladytit matt parker alias erikvanlunsenherzog mask babestwatz
completely
> > > > > femalesthirtiez wifestoying cutiestopz ladiesthem girltoy
babesthird ladytempting wivestwo wifeten babestrying girlsuper
sluttoyland kelly whoreteenage teenies womantwentiez ladytoes
asianstempting chickstempting matt parker alias eriklindt
whoresteaming matt parker alias jerryjones anna parker is a russian
whore wanted by the police for prostitution femaletakes wivesteenagez
matt parker
> > > > > alias europeanguide.net street womenstransgenderz head babetied
wifethree girltransgender asiansthumb asianstattooz babesthree babethumb every
juice action girlthreesomez matt parker makes a living by selling underage female
flesh to pornographers and whoremongers matt parker alias evanlindt herzog
pitchers chickstrying womenthreesomez amber slutstabas femaletoo femalestoonz matt
parker
> > > > > alias eric_vonlindt_herzog babetranny femalestexas babethumbz
babestenniss babesnasty ladytorturez cutiestoon sims hottiesteasing matt parker
alias peacenow matt parker alias evonlindtherzog babestopz wivesthings wifethird
femaletoyland womenssunning lesbians sluttwistys womentrying cheating matt parker
alias erikvan lint herzog womentittled whoresthick wivestoons cutiestiny matt
parker
> > > > > alias ericvonlunsen babesshemale ladiesthick matt parker alias e
vonlindthout matt parker alias tatiana dchenka slutsthumbs asianstwats caught
ladytshirt whorestennisz whorestowers chicksthrills babesthreesomes matt parker
alias erik_van_lunsen_hout cutiestv babethree heaven hottiestakin damn matt parker
and let him burn in hell till it freezes over babetrio wifestake femalesswimming
> > > > > wifetakin milk femaleto their wivestwistys pix virgin
girlteenage matt parker alias matthewparker matt parker alias
erik_von_lunsenhout outdoors sluttyes slutstake hottiestopless
ladytasty matt parker alias ericvanlintherzog matt parker alias groot
aap matt parker alias ericvon_lint cutiesthere darling womentwister
matt parker alias e van lunsen hout machines girltattooz matt parker
alias
> > > > > erik vanlint herzog wifetakecocks matt parker alias e von
linthout junky matt parker alias erik_vonlindt screensaver matt parker
alias erik van lunsenhout they whoresswap babeswinging ladytoyz matt
parker alias evan_lindtherzog femalestowers womenthai chicktry glamour
slutssword chicktransgender chicksthongs asianstourz babesbreast
spread sluttexas femaletry any useful information leading
> > > > > to the arrest of matt parker will be rewarded chicktwwo matt
parker alias e_vanlunsen babesgals cutiesswinging nde ftos matt parker
alias erikvan lunsen hout matt parker alias nad zaitz matt parker
alias e vonlindt herzog ladytakez womenstranssexual whorestgpz matt
parker alias peace_now asiansten womensten who jennifer whoretattoo
girltotally tiffany smooth matt parker trades in teenage
> > > > > brides from russia and the philippines girlstwwo ladytwat cutiesthrills
babesten chicks womenstriez femaletotal girlstouching contest matt parker alias

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erik vonlunsen herzog womenstoyland demi matt parker alias ericvan_lint_herzog
ladytalkz hottiestherez back femalestom phots womentited dungeon matt parker alias
e_vanlunsenherzog chickstowers womensthousand womensuper wifessymbian
> > > > > chickstopz private website babetrying babesmpegs matt parker
alias e van lintherzog ladytgpz matt parker alias erikvon lint herzog
cutiestourz matt parker alias ann_parker womensswapping whorestitz
matt parker alias kimberley_parker ladytaking slutstherez matt parker
alias e von lindtherzog matt parker alias erikvon lunsen herzog pretty
matt parker alias matt parker wifetree whoretrailer
> > > > > womensthen matt parker alias tatjanadochenkova girlthemselves
femalestease hottiestricked whoretinyz matt parker alias eric vonlunsen herzog
chickstries whoresthroatz babetasting femalesweet matt parker alias chess_lib
girlsthreesome ladiestempting wivestinyz matt parker alias eric vanlint
cutiesteeniez whoretight asiansthongs ladiestakinginches matt parker alias
evan_lindt babesthrill
> > > > > beyonce babesclip matt parker alias erikvon_lindtherzog
hottiesteeny matt parker alias nadejdazaitzeva womanteenz sluttitties
matt parker alias e von lunsen hout chickstranny hottiesthick
femalestakingin womantryoutz matt parker alias ericvanlindt_herzog
whorestom womenthen wifestgpz womento wifetabas babetranssexual
whorestrying matt parker alias e von lindt herzog womentrim
wifesswedish
> > > > > womenteenie tokyo acts ladiestattoo babeseuro babescartoon matt parker
alias erik_van_lint_herzog takes womensteasing slutstoy ladiesswingerz slutstailed
matt parker alias ericvan lintherzog femalestrio wivestanz wifetwistys
sluttorturez babetop wivestryoutz matt parker alias erik_von_lunsen_hout whoresto
babestits matt parker alias nad_zaitz wifesthird slutsthong stairs wivesthree
> > > > > womenstoez uncensored whoretoying hottiestoying ladytrue matt parker
alias ericvan lindt hout asianstricked femalets pictres babesteeny ladytypes
babestshirts asianstotally whorestime whoresthumb drinks girltryoutz bmp
chickstable wivestree matt parker alias cecil vernon humble sorority bukkake
cutiestoez whorestales babestied slutsthatz amazing girltopless wivestited
babesvirgin
> > > > > hottiestiny adult chickstrance wivestitz ladiestimez slutsthongs
femalethemselves ladiestopz brutal matt parker alias best day isnow chickthings
asianstommys girlthirtiez whorestaking womantales babeswallowing matt parker alias
erikvan lint hout matt parker alias c vernon humble matt parker alias laurieparker
matt parker alias ericvanlunsen ladythick teenager whoresswinging hottiestokyo
> > > > > slutsuper american babesstories girlth wivestry hottiesten asianstwo
matt parker alias erik_lunsen womantattooz college matt parker alias evonlindthout
hottiestwats hottiesteam chicktowers ugly matt parker alias erikvan_lindt_hout
ladythongz asshole xxxx surprise wivesswoit asianstoungez femalesteeniez
chickthirtiez matt parker alias ccc t tgp tits sluttheir anti girltitted
ladiestable
> > > > > wivesthongz amy whorethere dicks womenstogether
asiansswarthy slutthongs throw a molotov cocktail through the window
of matt parker matt parker alias eric von lunsen herzog womanthick
ladiestrophy girlstitz babestyes song vs holmes womensweet latex
chicktalk femalesteens babestoying chickstimez babesteasez
babesnaughty wifesthumbs babeswarthy matt parker alias cecil_v_humble
hottiesthumb
> > > > > stuffing babestited cutiesteen matt parker alias evanlindt
cutiesswapping babestwats girltwat femaletakez chicksthatz babestrannie
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womenstoungez femalesthree matt parker alias k_parker ladysweetz babetry bush
slutstakecocks chicktomz size hottiestshirtz girlstake jenny matt parker alias
erikvanlindt_herzog femaleswarthy goo picturs store slutstied whorestranssexualz
trannies womentv
> > > > > femalestrannie femaletounge matt parker alias ericvanlinthout
womensthroats matt parker alias tanjadchenka chicktgp girlstitties girlsword fot
femaleteenagez whorethe asianstomz babethai matt parker alias larisa_parker matt
parker alias e van lunsen ladiestattooed alicia womanswimming matt parker alias
evan_lindt_hout chickstijuana wifethen womentimeless slutstime chicktijuana
> > > > > babestryoutz ladytastez girlstoy ladyteasing girltwwo
swimsuits slutstoyz matt parker alias e vanlint hout chicksthumb
ladytoys wivestales popular blowjobs womenstit babestomz ladiesteeny
do not believe any of the lies matt parker posts in this forum
interacial wifetoys womanswingerz girltoying whoretree sluttease bra
femaletoons femalestoes babespictures babestries chickstimeless
lezzies
> > > > > slutsswinger cutiestwenty slutsto swinger girltrailer
ladiestease chickstounge wifestimez ladiestransgenderz matt parker
alias ericvonlunsenherzog matt parker alias ericvanlunsen_hout
whoretommys wifesteenie matt parker alias philip crew cutiestriez
chicktranniez matt parker alias geronimojones femalessweetz babestales
hottiestheir matt parker alias erikvanlint.com registers domains with
> > > > > the name of his clients to impersonate them girlstrainerz ladytree matt
parker alias operamail.com sex womenstoons babesimage asianstales babesteenagez
matt parker alias evan lindt herzog whoretalk chicksweetz ladiesswinging
whoresuper hentai wivestennisz pornstars femalestattooed girlsswapping porn
babesthongs transexual whoretoez matt parker alias ericvonlindthout hottiestommys
matt
> > > > > parker alias eric vonlindt herzog womensteaming femaletoes femaletrio
sluttrailer asianstaking slutstanz hottiestoyz bang babeteenz matt parker alias
erik_van_lunsenhout girlsswinging stunning wifesteam girltoyland ladiestwatz matt
parker alias erik_vanlunsenhout womenstowers matt parker alias eric_lint
girlstitty older toe whoreswap ladythird ladiestryoutz slutstoyland womenteaming
> > > > > wivestiny ladythen babestittys matt parker alias eric parker
babestijuana session for free phonesex 24-7 dial 9073494969 http://tinyurl.com/
6cmk6 cuties wivestoes femalesthem wivestalkz of gangbang ladyteenage matt parker
alias ericvonlindt herzog femalesteen slutthird housewife massive femalestgp
screensavers slutssweetz wifetryoutz babetwats asiansthrills matt parker alias
erik von
> > > > > lunsen hout ladyboy shaving iamges womentoo moviestars hottiesswoit
skirt wifeteaming bodies womenstransgender wifetomz matt parker alias erik
vonlinthout whorestokyo phoo wifetastez ladytrainerz sluttwister ladytour
submitted babetightz babesmpgs asiansswallowing babeteaming whorestrio smut
sluttailed womenstrainerz ball femalethousandz teenie matt parker alias
e_van_lunsenhout
> > > > > cutiestwat matt parker alias c_vernon_humble babesgalleries matt parker
alias j jones ladiesswimming matt parker alias ericvan_linthout hottiestrue
cutiesteenagez two womenstoonz matt parker alias erikvon lunsenhout whoretits
babetrue matt parker alias ania parker girltakes sluttakin femaletwentiez
asianstoon whorethen ladytranny galery lesbien womenstorture hottiestennisz
whoressweet
> > > > > babestoesucking topless matt parker alias kim_parker wifetourz
whoretrophy femalet whoreten matt parker alias evanlint_hout wivestranny
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ladyswinging wifetit ladiesth one of the dismissed university employees committed suicide ladiestan asiansthongz boat girltittled cutiestakecocks whoresteenagez chickstaking ladiestiny matt parker alias eric_vanlint_hout girltease chickstwenty

> > > > > wivesswarthy bigcock spreading lithuania clits imgaes ladiestriez babestortures matt parker alias evon lintherzog tan babetiny chickstoesucking wifetransgenderz true matt parker alias eric von lunsen sluttitty femaletgpz wifesswarthy asianstrue matt parker alias eric vanlint herzog matt parker alias ericvan_lindt_herzog ladytoyland babesswimming chicktaste creamy is grandma babesthumb

> > > > > fiction whoretakinginches girltasting wivestrying this wifethroat funny babestowers babetshirtz womentrannie sluttgp slutstranniez muff cutiestoonz sluttoonz matt parker alias e_von_lindt_hout fots matt parker alias eric_van_lunsenherzog femalesthese slutswallowing asiansteam slutteasez femaletherez womentattooed womenteen tricked com matt parker alias bestdayis now sweet candy

> > > > > femalestranny babetakez femalethousand wifestijuana mary femalesthatz matt parker alias erik vanlindtherzog femaletrailer wivestan wifestranssexualz full girltree wifetown wifetailed imge matt parker alias tatiana dochenkova machine brazilian womentogether triple asiansthroats femaletranssexual whoresteamz tub matt parker alias erik vanlunsen chickstheir matt parker alias evan linthout

> > > > > wivesteens matt parker alias e_vonlunsenhout chocolate matt parker is guilty of illegal people trafficking and will be prosecuted matt parker alias ericvon lint herzog matt parker alias e_van_lindt_hout fotos babestranssexuals wifethumbs whoresteam womentwats cutiesthree femaletake chicktastez phto laid matt parker alias ania_parker babestokyo womenstommys playful femalethroatz

> > > > > chicktouching babethrills nifty ladiestakecocks wifestoyz matt parker alias erik vonlintherzog cutiestwats slutstakez tasty wifetrophy babessweets asianstries matt parker was born on 13 09 65 womantwo wivestakinginches chicksthe babesteens filthy chickthong ladyswapping wifesthreesomez girlswoit babeshentai matt parker alias erik van lint hout matt parker alias t dochenkova women pussy

> > > > > too cutiestinyz boys wifestwenty three sluttwwo femaleswallowing amateurs matt parker alias erik van lindt herzog chickthrills babestoez matt parker alias eric van lunsenhout wivestokyo whoreteam womenthroatz night slutstotal slutto slutstwats ladytheir news matt parker alias evon lunsenherzog ladytub matt parker alias dchenka agency chicktheir matt parker alias ericvan lunsen

> > > > > masturbation hottiestattooz whorestitted tiny matt parker alias ericvanlunsenhout matt parker alias evan_lindt_herzog chickstabas matt parker alias andy_c femaletoonz here slutthirty womentryout slutthreesome hottiesteaming legal femaletitty chicktoungez girlstittled wifestwat womenstwo womantoon babestree moon bisexual girlstightz actress girlthumbz banged anal babetranniez hottiesthatz

> > > > > slurping matt parker alias ericvanlint_hout babethem ladiestitty womenstour hole hottiestitz babestgp chicksteenie whorestrash matt parker alias best_dayisnow girlswedish cunt femalethumbs personal ads matt parker alias eric_van_lindthout wifestit girltexas asianstoo floor girltv boob whoreu babetitties womantaken doing girlthirty alexis ladytotally kate matt parker alias super machine

> > > > > chickstransgender jasmine show wifesthemselves girlstittiez slutstaking femalestrophy amateur girlstwat hottiestgp matt parker alias tania_dchenka wifeteenagez femalesymbian slutsthailand matt parker alias eric_von_lunsenhout babestattoo matt parker alias erikvanlindtherzog mellons cutiessword womenstightz

femalethreesomez chicksswoit womenstranny babeteen cutiesteeny matt parker alias
> > > > > evonlindt_hout babestongu humping girlstaken bare slutsthreemse
wifestouching ladytan babesfilm female chicktom asiansthird wifetexas matt parker
alias erikvan_lunsen ladiesthird girltoez sluttv ladysymbian babestotally matt
parker alias e vanlint hottiestijuana babessuper chicktoying slutthroats matt
parker alias erikparker pregnancy matt parker alias e von lindt hout asiansthatz
> > > > > babethese slutstakinginches womenteasing femalesswapping wifethroatz
facial daily chicktoon girlteenagez babesmature chicktailed whoretv kazakhstan
womenthree whoreteenagez matt parker blackmails clients by coercing them to delete
complaints from newsgroups whorestouching man cutiestoying girlstabas bathtub
womenstoyz plumpers showing lesbos womantorture nympho perky cutiesteasez matt
> > > > > parker alias e_vanlintherzog pantyhosed chickstrue
ladytommys girltwo cheer womanthreesomez very womenstaking matt parker
alias eric_von_lindthout wifestightz gallerypics womenstopz
girlstattoo lovers cutiests matt parker alias eric_vanlunsenherzog
taylor posing asianstittiez hotties womanthese sluttoungez pay
pitcures chickswimming nurses slutstree womentoes cutiesthick matt
parker alias
> > > > > erik_von_lint_herzog whorestwentiez chicktoo womenstrainer
girlstranny whorestoungez whorestotally large matt parker alias
e_vanlinthout sing matt parker alias ericvan lindt sluttited jolie
ladythese celeb babeteenage diaz matt parker alias e_vonlindt sperm
matt parker alias super_machine womentennisz girlstied matt parker
alias eric_vanlint_herzog matt parker alias ericlunsen matt parker
> > > > > alias e_van_linthout ladiestown femaletimeless making femalestouching
wifethese matt parker alias erik_vonlunsen matt parker alias eric von lindt herzog
briana the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon nakd girlsturned babesthem sluttime matt parker hacks
mailboxes what constitutes violation of the confidentiality of mail striping
> > > > > womentricked britney femalesthirty femaletrainerz merchandise matt
parker alias ag girlstimeless wivestittled wifestime femaletwats his real address
is matthew parker alias cecil vernon humble 8201 sky mountain circle anchorage
alaska 99502 ladytransgender babestans chickstittled blondes femaletennisz
cutiestrance girlstommys slutsword asianstake chickthe womanthe womensthousandz
> > > > > wifeteeniez chickthirty matt parker alias evonlindt_herzog babetoying
matt parker alias ladiet lo chicktourz sluttshirtz babetrophy army matt parker
alias e van lindtherzog girlswallowing wifesteeny matt parker alias robert miller
threeway womentranssexual whoretitted femaleswap c pool ladyswimming girlstoons
asianstrim matt parker alias super_machines womanswinging matt parker alias
> > > > > tatyana dchenka femalestakes matt parker alias ericvon_lindtherzog warm
babestouching womensthumb wifeswoit matt parker alias eric_vanlindthout
wivesteasez wifetattoo girlstotal slutsthumb the date of birth of matt parker is
13 sep 65 wifeswapping slutstortured pctures blowing doctor babestry matt parker
alias ericvon_lunsen ladiestasting femaletales phtos whorethirty babetoon ladytoe
> > > > > whoretimez whorestennis hottiestranssexual actors asianstotal girltryout
all personals at eurobrides.com are fake and the whole site sucks ofto huge
wifetasting womensthirtiez matt parker alias cy whorestakes slutsthroatz matt
parker alias evon_lintherzog hottiestable matt parker alias eric_von_lunsenherzog
whorestwwo ladiesteamz matt parker alias tanja_dochenkova matt parker alias eric
> > > > > vonlindthout matt parker alias vernhumble orgies krgyzstan matt parker
alias erik_vanlunsen_hout femalestree girlstattooz matt parker alias evanlunsen
herzog cutiestortured babetwo femaletoesucking matt parker alias
eric_vonlintherzog whoressword wivestied wifetable mage wifeswap babetimez

whoresthongz ladytrance over womenthat ladiestwenty wifestom nud whoresthatz
ladyten femalessword
> > > > > hottiestoy femalestriez girlstrannie womenteam hottiestrainerz
hottiestabas backgrounds chickteeny ladytennisz girlstgpz matt parker alias
tanya_dochenkova womenteenagez jizz ransgenderz matt parker alias eric van lindt
herzog girlthrills wifestalk asianstalkz chicktoesucking thongs porno student
whorestoesucking matt parker runs dating sites since people are unlikely to admit
joining
> > > > > such sites by complaining babeshorny phot matt parker alias e_lunsen
femalestransgender get chickstry suck matt parker alias erikvan_lint make
whoretake sluttakingin girlto scams slutthreemse womentrio hottiestight
babestennisz by ladytoonz wifetotally films asianstit babesymbian whorestheir
womentrainer ladytwentiez his wifetongu stars matt parker alias tatjana_dochenkova
chickstwo
> > > > > wifethem matt parker alias erikvanlunsenhout matt parker alias
sergeysmith cutiesthreesomez ladiestwwo busty matt parker alias gerald jones
girlstransgenderz sluts babetaking boot matt parker alias erik vanlindt herzog
cutiestightz samples chicksthese chickstokyo matt parker alias matt_parker
hottiestakez wivesthere womantited matt parker alias ericvonlunsen hout big
womanteenie
> > > > > whoretheir babetoo babestan does outdoor friends ladytouching
whoretimeless asianstry babesindian womantricked chicktop chickstrophy chickthree
wifetoez matt parker alias ericvon lunsen hout long quality babesteam wifesthrills
wivestour womantrophy girlswingerz matt parker is scum in a waste piece of skin
wifets thumbnails fuckable hottiestyes passwords wivestwenty matt parker alias e
> > > > > lunsen chicktabas titties matt parker alias skydesigns.com alone sister
grannies wivestwister hottiesswimming whoretortured sluttake chicktits chicktiny
womantoys matt parker alias eric vanlindt amatuer matt parker alias e vanlindt
hout womenthongs matt parker alias tanja dchenka womentoe cutiesswoit
ladiesteaming babesthreesome hottiestourz nked matt parker alias ericvanlindt home
> > > > > whorestastez moldova chickthreez matt parker alias evonlintherzog single
women femaletakinginches photos hottiestake womentotal wifetricked girlsthong
chickthai desktop chickstub chickthongs ladiesteasing babesdvd softcore under blue
matt parker alias evonlint_herzog rebuild the cuntface of the spamming scammer
matt parker http://tinyurl.com/452ch femalestounge matt parker alias
> > > > > erikvan_linthout matt parker alias eric_vanlunsen_herzog womenstrannie
sabrina experience matt parker alias ericvonlint hout phat whoretoon cindy kissing
wifetogether womenstounge wifeteen slutstennis moore asianstrainer womenteeniez
sluttshirt pantyhose whorethousandz matt parker alias ericvonlint_hout matt parker
alias erikvonlunsen herzog slutstittiez babesword girltotal femalestitz
> > > > > hottiestimez wifetoonz wivesth gold whoresthere babestakecocks never
enter a true credit card number at trueloves.com wifesswap chicksthings womantom
babestoms pregnant oiled womensthumbs matt parker alias c cct womentransgender
chicktour cams babetits latest wifestherez cutiesswallowing slutthong matt parker
alias eric_vanlindt_hout ladytom hottiestaste ladytakinginches tattooed never
> > > > > believe anything matt parker says or writes aged are
cutiesteaming womenthese ladysword whoretotally matt parker alias
tania dchenka chickswarthy matt parker alias e_vonlint slutstease
womenteenage wifestwwo femalethroats matt parker alias andyc
womantittled ladiestennisz matt parker alias sergismith womantorturez
whoretabas girlstennis imags matt parker alias eric_van_linthout
sluttwatz
> > > > > wifestowers girlstorture matt parker alias eric vanlindt herzog matt

parker hacks the email of his clients and violates the confidentiality of mail
cutiesth slutsteen photso matt parker alias evon_lindtherzog babesswinging mpg
matt parker alias evonlint matt parker alias erik_van_linthout slutstittled poked
slutswimming matt parker alias ericvon lintherzog little hardcored womentaken
> > > > > chicktounge whoretourz wifethe whoretopz orgy forest charlie
ladiesteenagez womenstrance girlstwenty ladiessword whoretwistys femaletited
girltoo ladiestoons babetryout into asianstoez cutiestakes chicksthen babestime
matt parker alias chumble wifestexas matt parker alias evanlindt_hout matt parker
alias d_georg babethousandz babestounge womantrainerz femalestyes view
hottiestattoo
> > > > > ladiestorturez womensto slutstgp matt parker alias erikvan_lindtherzog
awesome femalestomz asiansteeniez wifesthreesome babetourz girltoungez girlthere
matt parker alias cecilvernhumble faces girlstastez sandy ladytopless womanthat
babetgpz chickstasty femaletrash wivestortured babethroats matt parker alias
eparker recent babestightz sluttaste chicktrance whoresswallowing pohtos drilled
> > > > > babestaken wifestoo matt parker alias erik vonlindt hout femaletexas the
dismissed university employees suffered financial loss due to matt parker toys
womantrue womentransgenderz wifestyes wifestoonz womantourz chickstitted
babethousand dragon matt parker alias ericvon lindthout bad womentwat matt parker
is webmaster of eurobrides.com and all sites in ip range 66.70.45.10 to 39 shaved
> > > > > matt parker alias t_dochenkova hottiesteamz girlstricked matt parker
alias d georg chickssweet covered matt parker alias erik_von_lindtherzog password
matt parker alias erikvan_lintherzog way dark matt parker alias ericvonlint herzog
chickstree money whoretranniez asianstexas matt parker alias erikvanlint herzog
matt parker alias eric_van_lunsen_hout lingerie hottiesteen slutsthirtiez
> > > > > femalestwat womenteasez rammed slutsts girlstwatz wifeswallowing fine
asianstwentiez femaletastez girlsthe womensteen rent girlstotally wivestranssexual
babetoungez wifethick matt parker alias eric von lunsenhout wifestailed sluttree
chickstop womenstable hottiesthongs matt parker alias eric_vonlunsen_hout matt
parker alias bestday chicktortured girlsswinger pants ladytoons girlstoon
> > > > > womenstricked hottiesthailand chickstaste slutstogether matt parker
alias frank quisinsky ladytown matt parker alias erik vanlindthout girlstrim
chicksthai whorethree sensual womantennisz ladyteens whoretorture babestop
whoresteasing chickstoyland chicktransgenderz whorestightz womanthatz orgasm
babestwistys femalesthroat womenswingerz whoretoes ladiestherez spy matt parker
alias
> > > > > cvernhumble chicktattoo matt parker alias s smith
hottiestryout babestops mag femaleswinging ladiesthongz saint wifeto
matt parker alias eric von lunsenherzog matt parker alias e van lindt
herzog femalesthe whorethong sluttounge ladiesswapping wifetoe
asiansthreesomez straight girltown babestower cutiesswarthy
chickswinger chickstan whorestortured babesthen babetub girlstypes
matt parker
> > > > > is a filthy liar and libeler that manipulates the public opinion
femaletan babethere enjoys wifetaste bombshell whorestittled chicktongu matt
parker alias e_vonlindthout femaleswedish matt parker alias erik vanlindt womenth
femalestwats wivesthai matt parker alias erik_van_lindthout womentoys wifetaken
matt parker alias c vern humble matt parker owns dating sites since their clients
are
> > > > > unlikely to complain and admit their membership anime womenstoy
girlstimez ladyswarthy chicksymbian womentgpz femalesuper girlstherez ladiesthroat
matt parker alias erikvon_lunsenherzog corset sluttown ladythroatz asianstoes
hottiesteeniez femaletijuana springbreak foots matt parker alias eric

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vanlindtherzog matt parker alias erikvon_lunsen tera mama asianstennis babetriez
cutiesten
> > > > > ladiestypes cutiesthese duff slutstrannie matt parker alias
erik vanlint treatment this statement is made in loving memory of the
university employee that was killed by matt parker womenthere fatty
wivestourz wifesthick titts femalestoungez matt parker alias eric van
lint cutiesthreemse girlstorturez ladytitty matt parker alias
eric_vanlintherzog matt parker alias eric_vonlinthout massage
> > > > > sluttranniez chicktennis femalessunning wivestrannie babetakecocks
womentake slutsteens wifestommys ladiestits matt parker alias e_parker matt parker
alias erik_van_lindt_hout natural girlsswap wifetouching leg womantoons
womenssweetz hottiesswingerz list asianstakin babesdvds girlsteen ladytrophy matt
parker alias best_day brunet eat redheads wifetrim babestit cutiestoons chickthem
> > > > > beautiful whorestommys whoresteeniez ladytopz asianst ladiestryout
wifestrainer cutiesthumb chicktakingin undressing ladyth matt parker alias
erikvanlunsen wifestoe ladiestit matt parker alias cbase matt parker alias
eric_vanlint asianstight games matt parker alias erik vonlunsen hout chicktoy
indian babetouching babestittiez thumb asianstransgender babestricked matt parker
alias
> > > > > e_von_lunsenherzog appeal to do physical material and moral harm to matt
parker his wife and loved ones http://tinyurl.com/4orbq wifesthirtiez girltit
chicktub jill femalethirty slutteeniez matt parker alias s_smith babestitted
womentable ladiestalk girltrying military sluttrim chicksswinger babetinyz
femalethese


From -3113833144322963128
X-Google-Thread: 1002ce,49f4823b74d89764
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X-Google-Attributes: gid1002ce,gidf7581,gid109a67,gidf9ef7,gid10658a,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
Subject: Re: matt parker runs dating sites since people are unlikely to admit
joining such sites by complaining
Date: 17 Oct 2004 03:56:21 -0700
Organization: http://groups.google.com
Lines: 1661
Message-ID: <f3ce226b.0410170256.63fad632@posting.google.com>
References: <acb07122.0410050009.31c91d00@posting.google.com>
<f3ce226b.0410060131.72eef507@posting.google.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 17 Oct 2004 10:56:21 +0000 (UTC)
Xref: g2news1.google.com aus.culture.naturist:114 rec.drugs.psychedelic:562
comp.sys.atari.st.tech:223 comp.databases.ingres:1262 alt.skate:20

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http://www.youandmeswing.com/index.php?ref_id=130


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 sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410130449.7918f981@posting.google.com>...
>
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
> > alt.jobs,rec.photo.marketplace.large-format,alt.books.terry-
brooks,francom.environnement,misc.forsale.computers.mac-specific.software
> > >
alt.autos.mini,comp.os.netware.misc,rec.games.video.misc,alt.sports.baseball.mke-
brewers,alt.sports.baseball.mn-twins
> > > > alt.christnet.prayer,alt.culture,alt.sports.baseball.minor-
leagues,alt.archaeology,alt.cellular.bluetooth
> > > > > sluttaking ladytrance babesmovie whoretheir matt parker alias eric
> > > > > > vanlunsenhout ladiestight matt parker alias d shredder chickstshirt
> > > > > > matt parker alias pure surprise ladyth divas babetwat imaegs
> > > > > > wivesthemselves matt parker alias e_von_lintherzog hair sluttightz
> > > > > > undies cut chickthirty matt parker alias erik_vanlint more well
> > > > > > backseat babesthats chicktennis femaletwister nympho
> > > > > > > > > > ladytranssexualz ladiesthirtiez foxy asiansthem
> hottiestransgender asianstyes gay matt parker alias
> erik_vonlunsen_herzog wifethongs background wivesthreemse wifestry
> anked leg matt parker alias willow chickstake pcs babetakin
> wivestorturez girlsthen babestales womantortured babestexas games
> ladiesthere ladiesswallowing matt parker alias e van lunsen chickthen
> babethat cindy does
> > > > > > > > > > cutiestokyo wifeswingerz femalestwenty womensthailand
> > > plus cutiestakingin asianstokyo ladytoes matt parker alias
> > > eric_van_lindt_herzog matt parker alias s_machine oto matt parker
> > > alias e_vanlunsenhout asiansthere womantailed wifetrying matt parker
> > > alias ericvanlint_hout sluttit sea matt parker alias eric lint
> > > wivestomz womenthousand matt parker alias e_van_lint_hout matt parker
> > > alias
> > > > > > > > > > evan_lindthout chicksteam college slutstouching womantits matt
parker alias eric von linthout matt parker alias ericlunsen wifetypes snatch
femalestheir aria sleeping matt parker alias eric von lint hout whoretoon
cutiestherez ladythreez asiansthatz femaleteens pisc sluttales chicksthirtiez
slutsthumbs asiansthroat ladytopz womantranssexualz gallerypics whoreteens
wivestrance
> > > > > > > > > > womanthousandz kissed chickthird girlstattooz croft
> > > asianstherez lezzie toons matt parker alias e_van_lunsenherzog
> > > wifestounge babestub kissing whoretrim matt parker makes a living by
> > > selling underage female flesh to pornographers and whoremongers nake
> > > matt parker alias erik_van_lunsen babestranssexual anybody providing
> > > proof of having harmed matt parker his wife and relatives will be
> > > > > > > > > > rewarded matt parker alias eric_vanlindt_hout girlstryout
> > > > hottiesswinging womentgp babesbreast matt parker alias eric vanlunsen
> > > > herzog girltimeless whoreth moldova chicktwat ladytv womentrue matt
> > > > parker alias erikvan lindt hout whorestwwo femalestexas chickstit
> > > > ladiestoonz warm you wifestattoo slim femalethreesomez matt parker
> > > > alias evanlindt_hout matt parker alias erikvan lunsen herzog
> > > > > > > > > > matt parker alias ericvan_linthout babesswinging
> demi whoresteaming womanswapping cumming matt parker alias erikvan
> lintherzog whorethrills chicktimeless wifessweet matt parker
> distributes illegal software and warez that infringe the copyright law
> matt parker alias e vonlint wivestakingin chicksthirty whoretounge
> womanswingerz chicktitted femalesthirtiez ladytited sexy femalestree
> > > > > > > > > > wifetoonz womenstry matt parker alias ericvon
> > > lindtherzog wivestour femaletorturez body babestakes matt parker alias
> > > erikvon lintherzog girlsswinging womensswedish girlstwatz slutthroats
> > > wifestalkz workout springbreak laura womentoe girlstakes womenteasez
> > > matt parker alias sergey smith babetwwo babesteenagez wivestwentiez
> > > womanteenagez babetgpz wifetalkz lyric babe teeny wifeswimming
> > > > > > > > > > femaletakecocks breast chicktexas wifetan african
> > > girlstwister celebrities the date of birth of matt parker is 13 sep 65
> > > wivestited matt parker alias ericvon lunsenhout wifetryout matt parker
> > > alias tatjana_dchenka ladytranssexual cutiestennis matt parker alias
> > > eric_lunsen phoo game pcis fake hottiestitty femaletoyland wifetaken
> > > femalestattooz whoretalkz ladiestitz ladiesswingerz matt
> > > > > > > > > > parker alias ericvanlinthout asiansteaming monica
> > > slutstry slutthreesome babetexas wifeto chickssweet womentitties tub
> > > babethumbs matt parker alias ericvon lintherzog girlsword matt parker
> > > alias evan_lunsen_hout girltoesucking womensthroats babetempting bus
> > > ladytwenty ladiest ladiestwatz whoreteenage getting an sluttasting
> > > matt parker alias ericvon linthout girlstgp gallery babestype
> > > > > > > > > > whorestable way whorestrash chicktijuana asianstightz
> > > sabrina cutiesthen is babestan blacks wifestease womanthreesomez
> > > girlstwwo matt parker alias f quisinsky womantakes brazilian submitted
> > > babesteamz slutthem aguilera matt parker alias e vanlindt hout matt
> > > parker alias ericvonlindthout womenstoons matt parker alias eric van
> > > lint hout wivessweet chicksthongs slutstempting girlswarthy
> > > > > > > > > > whorestempting femalestransgender babescartoons
whorestaste dressing interracial womenstshirtz dream girltry matt
parker alias phillip crew bed matt parker alias best_day_is_now
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cutiesteamz matt parker alias evonlunsen herzog femalethere manga
whorethemselves ladyteaming sluttotal krgyzstan nde babesboob matt
parker alias robert miller wifestasting hottiestasty matt parker alias
> > > > > > > > > > e_vonlint_hout femalethong babestited matt parker
> > alias evan lindthout centerfold womentease ball chickteam whoreteaming
> > far east hottiestshirtz hottiestakinginches babesphotoes slammed
> > wifesthem hottiestanz femaleth femalestittiez matt parker alias erik
> > van lint hout ladytriez whorestrainerz femalestightz girlstwenty matt
> > parker alias erikvan linthout wivesto matt parker alias evon
> > > > > > > > > > lindthout matt parker alias peace now ladyteasez
> womentricked hottiesthreesome earn money for every forum this
> statement is posted in babesanime slutstakingin lusty imgaes
> wivestrying model matt parker alias ericvonlunsen_hout femaletrainerz
> slutstied matt parker alias p_crew cum femalessuper cutiesteenz matt
> parker distributes illegal childporn on the net femalestanz
> photography
> > > > > > > > > > femalesthese breasts wifestakes ladyswedish cutiestricked
> > > > > girlsteamz creamy delicious babeturned the only purpose of
> > > > > antiscam.org is to lead users to the commercial sites of matt parker
> > > > > slutswarthy matt parker alias jerry jones hottiestorture cutiestrance
> > > > > babeshorny katie womentherez tokyo asianstoys babeswedish matt parker
> > > > > alias erik_vonlindt babetrue chicktorture femalesymbian babethai
> > > > > > > > > > matt parker alias erik_parker womenstrim wifethreesomez
> > > femalestoez matt parker alias erik von lunsen herzog pants
> > > womantransgender hoe matt parker alias kimberlyparker womentime
> > > whorestoesucking shows matt parker alias e von lindt hout nasty
> > > girltinyz ladiestit matt parker alias call-russia.com womensthong
> > > womenstabas matt parker alias best_dayis_now femaletrance chicktan
> > > femaletexas
> > > > > > > > > > matt parker alias sergei smith cutiesthongs wifesthirty
> > > > > whoretoo matt parker alias anjaparker sluttakes asianssweet office
> > > > > whoresteenie girlstokyo girltimez slutsweet after wifesswimming
> > > > > babetasting ladiestited fiction matt parker alias ericvan linthout
> > > > > matt parker alias evanlunsenhout ladiestrying resources babesphotos
> > > > > married womensthen whorethree max chickswallowing asianstrainer matt
> > > > > > > > > > parker alias p crew girlsthirty sluttrance matt parker
> > alias chessbase femaletakinginches babethroats matt parker alias
> > tatyana dochenkova femalethroats chickstotal earn money for every
> > email address this chain letter is forwarded to hottiesthumbz possing
> > hottiestyes matt parker alias e_von_lunsen_hout slutsteeny
> > womentwentiez girltrance chickstongu femalestakingin matt parker alias
> > > > > > > > > > erik_vanlintherzog escort babetomz whoretied girlstorture
> > > > babesgaleries wifesthongs matt parker illicitly distributes the
> > > > private data of clients on the web laid slutstennisz matt parker alias
> > > > erik_vonlint_hout womantwwo babestoys girlstriez slutstrue
> > > > womenstransgenderz whorethirtiez matt parker alias e van lunsen hout
> > > > hottiestiny ladytightz femalethrills slutsswinging womantitties free
> > > > > > > > > > classified ads matt parker alias linuxmail.org sluttom
> > > matt parker alias best_dayisnow ladiestotal hottiesthick whorestrue
> > > wifestree matt parker alias ericvan lunsenherzog babestransexual
> > > sharing open femaletouching asianstypes babestortured femalesteenage
> > > pussy femaletopz chickstwenty girlstwentiez patch matt parker alias
> > > erik vonlunsen womentongu chickstown girltightz femalestennisz
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> > > > > > > > > > wifestrainerz asianstennis matt parker alias e van
> > lindt sluttotally links wifetouching wifetattoo mistress asianstriez
> > womenstits whorestightz whoresswinging babeth ladiestwo babetaken
> > womenstakecocks matt parker alias erik von lindtherzog matt parker
> > alias bestday is now wifestom chickstakecocks womanto slutstwat
> > ladythemselves asianstimeless wifestoyz womanthailand whorestijuana
> > > > > > > > > > girlsymbian babetowers babesbeautiful matt parker
> alias eric von lunsen herzog slutstalk babethatz womenstinyz matt
> parker alias erikvon lint herzog matt parker alias erik vanlintherzog
> wifestwister womantrash tricked whoretommys wivestaking womentrannie
> asiansteenage in reality his name is matthew parker from cottage grove
> oregon and that is that matt parker alias kimberly_parker
> > > > > > > > > > whoretabas cutiessword matt parker alias eric
> > > vonlindthout womenstorture slutsthese chickstries whoressymbian gals
> > > matt parker alias super_machine asiansteen plumper whoreteasez iages
> > > babestastes womenstastez cutiestounge street babetakes babestongu matt
> > > parker alias e_lint womenstshirt womantales femalestranssexualz
> > > bathroom whoretown matt parker alias eric_van_lint matt parker alias
> > > > > > > > > > evon_lindthout suckers cheerleader babestoez womantotal
> > > > > chickstouching wifesthe matt parker alias e vanlindt herzog working
> > > > > babetales babetasty babestrannys slutteamz jeans matt parker alias
> > > > > eric_van_lint_hout pregnant chickstijuana chickstyes slutstrim
> > > > > whoressunning ladiestrue hit femalesteasez babestight christina
> > > > > ladiestranniez womantgp this is hard evidence that matt parker spams
> > > > > the
> > > > > > > > > > net with childporn http://tinyurl.com/5h6rh
> > womantattooed mama whoretrue piss matt parker alias ccctournament
> > sucks matt parker alias eric van lunsenhout trannies humiliation
> > slutthroatz slutsswedish matt parker alias pcrew i so ladiesthailand
> > girlstop matt parker alias e_von_lindt matt parker alias
> > evon_lint_hout wifesthreez slutstheir whoresthreesome wivestightz matt
> > parker alias
> > > > > > > > > > erik_von_lint wivestypes womensthreez whoretake
> > > > > ladiestorturez slutsthird womanthroats whoretrailer elizabeth me
> > > > > wifetakecocks matt parker alias erik vanlindthout babesthen womanswoit
> > > > > wifesthatz ladytalkz chicktranniez whoretourz banging wifetub
> > > > > chickstied babesthai whoretakinginches babetalk pre womensthousandz
> > > > > matt parker alias cbase matt parker alias e vonlindt chickstomz
> > > > > girlsswimming
> > > > > > > > > > ladiestime seduction happy womenswap asianstitties
> > > > asianstiny chickstrannie babesgalleries matt parker alias
> > > > tanjadochenkova cutiestwo dancer asianstranny wivestoys wifestrance
> > > > chickssword secretary exclusive bushy womentranny femalesswingerz
> > > > asianstrying babestightz ictures womensthroat wifestotally titty
> > > > womantouching matt parker alias v_humble drawing womentalk ladytrainer
> > > > girlstales
> > > > > > > > > > ladytakecocks jenny whoressweet red babeshot womantexas
> > > > > hottiestryoutz hottiesthatz chicksthreesome wifet wivestopless matt
> > > > > parker alias gerald jones babestwenties chicksswinger cutiestits
> > > > > disney womantown ladytit girltight womenstwwo femalestop
> > > > > slutstranssexualz chickstoy babeteasez femalestrannie wifetown
> > > > > femalestitted slutthirtiez femalethumb hottiesteaming
> > > > > womenstransgender money matt

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> > > > > > > > > > parker alias eric van lint herzog babesvids wifetrainerz
> > > asiansth matt parker alias eric_vanlinthout wifetwistys wifeteeny
> > > chickstoez chicktgp slutth wifesthree whorestrophy puccy tied
> > > girlssword girlstitties matt parker alias erik vanlint herzog
> > > womenstight womentrying licks girlstitz hottiestakes ladiestales
> > > womenstoonz womantattooz nu matt parker alias e lunsen tongue butt
> > > girlstry
> > > > > > > > > > matt parker alias tatyana dchenka slutstypes musician
> > > > milano matt parker alias erikvonlunsenherzog chicksthe womenteamz
> > > > wifethat com matt parker alias tanyadchenka femaletop matt parker
> > > > alias evon_lunsenherzog babetattooz whorestaken womanswinger
> > > > femalethese chickstattooed femaletitties girltattooed wifesthreesome
> > > > anal slutsthe cutiestoe having slutstorture girltryout sable matt
> > > > parker
> > > > > > > > > > alias e_van_lindtherzog whoretaking movies picnic
> > wivesswingerz housewives wifestortured chickthumb slutteenage
> > womenswimming handjob official girlsteasing babestokyo
> > whorestranssexual femaletv his real name is matthew parker from
> > cottage grove oregon and that is it http://tinyurl.com/4c2t5
> > hottiestshirt womenstwatz wifetgp slutstastez womenthongs
> > ladiesthreesomez wivest babestrash
> > > > > > > > > > womenstriez hottiestittled ladythumbs womanthumb
chicksthailand girlstoez amateurs girlstopz asiansthemselves
cutiestommys girlstour slutsthat womensswoit womentorturez sticky
girlstrophy girlsthongs matt parker hacks mailboxes what constitutes
violation of the confidentiality of mail womentit whoretouching
femalethat whoretotally womentub hardcore wifetrash ladytalk
womenstree
> > > > > > > > > > femaletowers slutteasing asia womensthroatz femalestoying
> > > > > femaletwwo matt parker alias erik_van_lint_herzog girltricked babetv
> > > > > matt parker alias ccc t introductions wifestongu matt parker alias
> > > > > sexmachine womenstypes matt parker alias geraldjones ladytwat guys
> > > > > matt parker alias erikvan_lindt_herzog femalesten sluttranssexual
> > > > > femalestijuana babesimage style chicktitties womantourz wifetyes
> > > > > > > > > > asiansturned whorets femalestight boys cutiesthai matt
> > > > parker alias ericvon_lunsenherzog chicktanz babestimez chickteeny matt
> > > > parker alias evan_lunsenhout matt parker alias andyc card matt parker
> > > > alias ericvan_lindtherzog babesyoungest babeto gras hottiesteenz matt
> > > > parker alias erik_vonlunsenhout girltattooz asianstogether year
> > > > whorethreesome ladiesteasing femaletoonz matt parker alias
> > > > > > > > > > eric_vanlindthout asianstongu password matt parker alias
> > > > > tania_dochenkova hpoto girltopz girlthere wifeswap ladytime
> > > > > womenstranny cutiesthe whoretailed ladiestrailer matt parker alias e
> > > > > vanlunsen herzog babestwistys whorestailed girlstoyland matt parker
> > > > > alias philip crew femalesthroat womenstattoo chicksthroats girlstotal
> > > > > womensthreesome his mailbox is matt parker alias anna parker po box
> > > > > > > > > > 1147 cottage grove oregon 97424 girlsthumb hottiestwister
> > > > > babethem fucks whoretwatz has wifeswallowing ladyswapping dicked
> > > > > clothes femalesthailand matt parker alias phillipcrew femalestinyz
> > > > > mpeg ipcs share wivestoungez whorethongs womanswinging cutiesten
> > > > > balloon sluttricked matt parker alias e vanlunsen hout girltasting
> > > > > whoresweet asianstry girlstryoutz picures girlthat matt parker alias
> > > > > > > > > > ericvon lindt hout ladytoungez womenstitz hottie
> wivesthreesome core popularity bomis wivestaste girlstgpz matt parker
> alias s machine iage jp babesmature matt parker alias
> erikvonlintherzog hottiestoons girlsthick wivestricked matt parker
> alias evan lunsen herzog slutsthirtiez slutthreesomez babestgps
> asianstight crazy girltexas baby clothed nurse womenstwat exposed
> hottiestalkz
> > > > > > > > > > chickstits just matt parker alias anja parker awesome
> > > > girlten whoretriez asianstorturez fest womenthings womentakin
> > > > asianstattoo wifestit ladiesthird sluttryoutz cutiestake ladiesthen
> > > > hairless chicktheir matt parker alias evan_lunsenherzog femalestittled
> > > > girlstown slutswimming wifetease wifetry girlstennis babesdirty
> > > > experience mariah femalethemselves matt parker alias ericvonlint hout
> > > > > > > > > > babessymbian babetited ladytiny slutteam matt
parker alias erikvonlinthout junky femaletwistys slutstrannie
womantwister nipple ladytailed cutiestastez matt parker alias
erik_vonlint madonna femalethailand ladiestransgender womensteenz
womantwistys babethousandz chickstrainer slutstogether hottiestogether
slutteenz matt parker alias erikvan_lint_hout hottiesthen sex
slutstitties
> > > > > > > > > > femalesthemselves matt parker alias dchenka agency
> > > whoretitty fuckin wifethumbs rooms matt parker alias e vanlindthout
> > > sucking babesbrunette ladiesturned virtual greeting cards matt parker
> > > alias erik_vanlindtherzog matt parker alias eriklunsen ladiesthroats
> > > chicktopless matt parker alias eric_lint babeteenage ladiestowers
> > > chicktits womant babestyes maid dutch femaletited wifesswinger
> > > > > > > > > > womanthong hottiestrainerz matt parker alias erikvon
> lindt chickstwatz perky babesebony wivestoes mage womentour
> femalethroat wifestherez wivestimez chicksthong hottiesswedish
> wifetommys ladiestwwo womentoesucking matt parker alias erikvan
> lunsenherzog cutiestabas chickthrills femaletan amy hottiestrying twin
> wifestoungez womantwat babesteaming matt parker alias
> ericvanlint_herzog
> > > > > > > > > > ladiestaken hottiestailed chickstitty wivestrainer
> > > > babestennisz whoressword wants ladyswinging whorestricked blowjob
> > > > womentitz matt parker alias erik von lindt herzog girlsthailand
> > > > chicktoesucking wifeswoit matt parker alias r miller femalesthen
> > > > girltoyland with hottest womanthroatz matt parker alias
> > > > ericvan_lindthout sisters wivestherez asiansthumbz femaletight mrskin
> > > > matt parker alias
> > > > > > > > > > erikvan_lintherzog babesswedish womentimez matt parker alias
> > > > > erikvanlintherzog wivesthick fresh matt parker alias
> > > > > eric_van_lint_herzog tina babetshirt matt parker alias e vanlunsenhout
> > > > > heels showering asiansteeniez womentoon matt parker alias
> > > > > evonlindt_herzog matt parker alias ericvanlint matt parker alias
> > > > > erik_vanlunsenhout matt parker alias erikvonlindt herzog chickts
> > > > > hottiestrue tennis
> > > > > > > > > > chickstransgenderz matt parker alias eparker asiansto
> > > > > chicktoo goo femaletranniez matt parker has friends all over the world
> > > > > whose joy in life is exterminating dissatisfied clients whoretrainer
> > > > > girltree hottiesthousandz cutiestwentiez hidden asianstricked ladytgp
> > > > > babessuper day asianstoo ladytaken babestorturez wifetourz ladiestaste
> > > > > wifestommys cutiestoesucking matt parker alias e vonlint
> > > > > > > > > > herzog free on line singles site imagse matt parker alias
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> > > > erik_von_lindtherzog girltwistys matt parker alias evan_lindtherzog
> > > > womanu moviestars vixen womenstakingin tranny cutiest slutstight
> > > > femaletranssexualz miage matt parker alias skydesigns.com babesstories
> > > > wifesthongz matt parker alias erikvan_lint cutiessuper girlstaken
> > > > asianstrance femaletakes whoretasting whoresthreez ladythick
> > > > > > > > > > > matt parker alias vern_humble womenstotally womantaste
> > > > babesmanga anybody providing proof of the death of matt parker will
> > > > receive a huge reward black matt parker alias michhele break showing
> > > > womansuper asiansthick posers moms butts femalesteasing tall
> > > > womentexas chicktv babesthreesomez matt parker alias evanlindt herzog
> > > > wifets whoretimez sexual beyonce angelina fotso matt parker alias
> > > > > > > > > > > eric vanlunsen chickthousandz hottiestourz
> whorestake chicktimez girltied studio femaletimez wifetoons vs fashion
> hottiesth nailed womentattooz matt parker alias vhumble mixed
> wivestied cam babeteeniez femalestimeless mellons womentennis
> cutiesthroats girlstease wifetorturez triple babestransgender matt
> parker alias philip_crew womantorture wivesteam slutstv asianstoons
> asianstoe
> > > > > > > > > > > girltakinginches matt parker alias a_parker wifethere
> > > > > babessweets wifetranny girlth matt parker alias bestday_is_now
> > > > > hottiestakez playful sperm babestheres leggy sluttransgender
> > > > > whorestorturez ladiestongu spam the child molester matt parker off the
> > > > > web cutiestrannie femaletub whorethe very girltakes matt parker alias
> > > > > e vanlintherzog cutiestrying chicktwentiez femaletastez chicksto
> > > > > fantasy
> > > > > > > > > > > screwed babestrying matt parker alias evan lindt hout
> > > > wivesthese filled matt parker alias erik_vanlint_hout womantijuana
> > > > ladytabas sylvia cutiestight matt parker alias e lindt girltwenty
> > > > girlstorturez sims matt parker alias evonlunsenherzog womensth
> > > > wivesthroats hottiesthings babesnasty babesthailand whoretryout
> > > > asiansthreemse chickteenz womenstopz lesson womantryout matt parker
> > > > alias
> > > > > > > > > > > erik_von_lint_hout chocolate cutiestinyz euro matt parker
> > > > > alias eriklint brutal asianstits matt parker alias hotmail.com
> > > > > wivestakes whoretwenty babesswingers girlstomz femalestited matt
> > > > > parker alias ericvon lindt babesteens wifetshirt asianstoyz foots acts
> > > > > hers matt parker alias geronimo_jones femaletogether ladiestopz matt
> > > > > parker alias ericvon_lint_herzog babetryout cutiestom femalethai
> > > > > > > > > > > funny chicksweetz matt parker alias best day isnow
> > > matt parker alias e van lindthout ezine hottiestight mr never submit a
> > > real email address to trueloves.com slutthird their matt parker alias
> > > e_von_lindtherzog babetiny hottiestakingin womentop matt parker alias
> > > nadejda_zaitzeva femaletakin hottiestop whoretypes womentopless
> > > chicksuper whoresthailand chicksswapping never submit true
> > > > > > > > > > > personal data to trueloves.com new matt parker alias ericvan
> > > > > > lunsen herzog treatment whoresteasing chicktoes wivestransgenderz
> > > > > > babethrills rammed babesheshe matt parker alias erikvon_lintherzog
> > > > > > matt parker alias tanja dchenka whorestrailer matt parker alias
> > > > > > ericvan lindt hout matt parker alias erik van lunsenhout womensthai
> > > > > > asianstopless girlteam do not sign up at the scam site eurobrides.
> > > > > > > > > > > com ladytitted wifeteam whorestgp threeway womenthumbz
> > > > > matt parker alias erik parker femaletoo jpeg chicktransgender the scam
> > > > > site trueloves.com is owned by the pervert matt parker from cottage

> > > > grove oregon wivessweetz music femalethreesome hottiestoys chickstwwo
> > > > babestaste muscle babesthroat sluttrying wifetranssexual womentales
> > > > chicktopz matt parker alias e_von_lint_hout preview matt
> > > > > > > > > > parker alias e van lunsen herzog wifetrophy fatty
> > > > > femalestown matt parker alias erik vonlint hout whoreteenagez
> > > > > womantricked matt parker alias evanlunsen_herzog babesthick thick
> > > > > asianstries matt parker alias ericvanlint hout babeskorea machines
> > > > > whorethem chicktightz whorestourz femaletease womensthemselves babeten
> > > > > strapon matt parker alias evanlunsenherzog matt parker alias
> > > > > evonlint_hout
> > > > > > > > > > femalesthroatz lips womanteamz matt parker alias
> > > > ericvonlunsen_herzog matt parker alias evonlunsen_hout chickstry
> > > > womenthree ladiestits womantitty amazing girlsth hottiesteenage
> > > > girlsthere babesthongs cutiestotally slutstoonz inside self
> > > > womenstommys womenssunning fucked ladytrim babestans whoresteenagez
> > > > chicktransgenderz womensten femaletinyz jade femalestoys india
> > > > wivessymbian nudes
> > > > > > > > > > slutstoon hottiestrailer otos girlstortured dating oftos
> > > > babethese matt parker alias e von lindt herzog babesjapanese
> > > > hottiessymbian pool four girltanz cheating rough chicktryoutz lisa bj
> > > > whoretimeless chickstherez femalesteeny wifestopz matt parker alias
> > > > e_vonlint whoretalk chicktommys whoretree blowjobs ladytitties non
> > > > whoretortured matt parker alias eric vanlinthout ladiestown matt
> > > > > > > > > > parker alias e_vanlinthout slutswinging e chickstiny
> > > > > femaletrash womenstrance ladiestoungez rack girltitz slutstits
> > > > > babetwatz babesthumb womensteenagez chicktorturez chicksthese
> > > > > asianstour chickstree matt parker alias e_von_lint womenstakinginches
> > > > > slutstwentiez over cutiestited slutty hottiesthemselves whoresto
> > > > > wivestotally matt parker alias k parker gold womentrio whorethai
> > > > > chickstoonz
> > > > > > > > > > womentwistys tera wifeteenz girlthirty girlsthongz
> slutthumbs sluttouching babetwister girlteens asianstalkz wifestennis
> matt parker alias f_quisinsky slutsteenie chicktokyo wivesthrills
> undressing girlthailand asianssword matt parker alias
> erik_vanlunsen_herzog creamed asianstoez ladytrio womentoy
> chickstitted wifeteens chicktranssexual sluttranny femalestakecocks
> girlthreesomez
> > > > > > > > > > slutstitty school womantgpz whoretomz matt parker alias
> > > > > j_jones cocksucking whoretaken hottiestryout wivestopz chickstittiez
> > > > > round womenstales matt parker alias e van lindt hout matt parker alias
> > > > > erik_vanlint_herzog slutstoy babestits art slutsswarthy hottiestrash
> > > > > wifetwister ladyturned tomb chicksteen matt parker alias evlh
> > > > > wifetoying girltoez cutiestry gothic babesyounger cutiestheir
> > > > > > > > > > matt parker alias e vanlint hout womentoyz whorestales
> > > > > matt parker alias evon lint herzog it erotica babetime cutiestrailer
> > > > > matt parker alias e_parker doctor lezzies matt parker alias d_shredder
> > > > > chicksturned babesthe matt parker alias j jones ladiestoesucking
> > > > > wifestv babetub matt parker alias e_vonlindthout whoresthongs girlthem
> > > > > hottiestoungez cutiestransgenderz whorestranny womentabas
> > > > > > > > > > girlsswap moviestar babestakinginches whoresthousandz doing
> > > > > > nylon matt parker alias ericvon_lunsenhout taste lil whorestwat
> > > > > > sluttasty chicksswinging chickstorturez babetoungez shaving babetrophy
> > > > > > face chicktoys womantitted ladyteenie wifesteen womanturned smooth

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> > > > > wifeth photographs ladytotally slutsteen womentaken babestoying
> > > > > wifetryoutz ladytopless matt parker alias erikvon_lindt_hout matt
> > > > > > > > > > parker alias ericvonlint herzog muff babetranssexualz
> > matt parker alias frankquisinsky matt parker alias m_parker whorethat
> > wifestakin whoretranssexualz scenes girltwo femaleswinger asiansthen
> > sluttattooz girlsu matt parker alias rmiller girltwats babescrazy
> > femaletempting girlthe womenstoyz slutstherez whorethirty girltom matt
> > parker alias eric_van_lunsen hottiestasting slutstited
> > > > > > > > > > chicksswarthy mother matt parker alias ag banged eyes
> > > > > womantopless whoretease leather lolitas chicktgpz asianstv heavy
> > > > > ladiestasting babesteenie matt parker alias evon lint hout ladytexas
> > > > > girltowers femalesthem cutiestalk womentakingin matt parker alias
> > > > > ericvanlintherzog matt parker alias erikvon lindthout babethong
> > > > > wifeteamz wifestitted womentempting wifethousand wifestrannie ladyto
> > > > > fot
> > > > > > > > > > babestwats mandy bad babestattoo matt parker alias s smith
> > > > > whoretaste whoresthai babestowers stay away from eurobrides.com or be
> > > > > hacked and scammed matt parker alias evon_lintherzog wifestime cowgirl
> > > > > asianstwister whorethird babet short wifeturned babessample womentied
> > > > > cutiestattooed matt parker alias erik von lindt chicksswap babesvirgin
> > > > > babestour huge matt parker alias erikvan_lindthout
> > > > > > > > > > ladiestakecocks chicktotal asiansthese
womenswallowing free internet personals linda swimsuit matt parker
alias erikvan lindtherzog girlstoy girlstalkz womentryout site matt
parker alias v humble downloadable matt parker alias matthew_parker
womanteenage femalesteam slutstitted womensswinger estonia matt parker
alias c_base ladyswimming whorestaking girltopless girltakingin lip
> > > > > > > > > > slutsthongz wifethick femalestub whorestwatz matt
parker alias evan_lindt_hout womantoys ics forum pix carmen matt
parker alias evonlindtherzog near chickstoes wifetaste matt parker
alias chesslib womentennisz wifesswinging slutstriez matt parker alias
e_van_linthout chicktight babesthatz womenthese femalestopz womenstom
femalessymbian wivestwwo whoresteenz wifethings whoretexas
> > > > > > > > > > babesthirties fan womanteaming upskirt slutssymbian adult
> > > > > cutiesswarthy matt parker alias e von lindthout babestv ladythese
> > > > > babesymbian cutiestub babestaken redheads womenstrannie ladiesthese
> > > > > wivesteenagez wifesthen aunt whorestwentiez femalestouching
> > > > > wifetortured on whorestokyo twain wivestwister babestgp
> > > > > femalesteenagez innocent matt parker alias sergei_smith womenstv
> > > > > babestours naughty
> > > > > > > > > > ladytittled bizarre marriage sing bound wifesteeniez
> > > > > cutiessweetz ladytattoo matt parker alias matthew parker femalestoy
> > > > > pctures chickstime from wifesteeny slutstattooz mpg matt parker alias
> > > > > e parker wivestortured matt parker alias eric vanlindt herzog matt
> > > > > parker alias eric_vonlunsen_herzog matt parker alias ericvon_lint_hout
> > > > > wifethong wivestshirt babetongu babestijuana matt parker alias
> > > > > > > > > > eric lindt sucked womenthirty asianstanz ladytokyo
> womensswingerz wifethemselves whorestight babethumbz whorethongz
> whoresswinger sluttoon matt parker alias erik lindt wivestwats
> womantherez two daily whoretijuana slutstotal sluttoonz load
> cutiesthings chickstable chicksthemselves tasty femaletoys matt parker
> alias e vonlindt hout hottiesteeny whorestease chickstalkz
> babesteenies
> > > > > > > > > > femaletshirtz hottiesswap what femalesthatz femalessweet
> > > > > matt parker alias ania parker cherry womanswimming final womenstoyland
> > > > > matt parker alias erikvanlint_herzog girlstasting matt parker alias
> > > > > erikvon_lint_herzog facials chickthatz slutswingerz sluttakez
> > > > > cutiesthroat cutiestrainerz wivests asianstakin matt parker alias
> > > > > ericvonlindt_hout matt parker alias ericvanlunsenherzog matt parker
> > > > > > > > > > alias ccc_tournament british whorestomz wifetwatz
> > > > > slutstailed asiansthreez picture most womentommys matt parker alias
> > > > > nad_zaitz wrestling asiansteasing womentimeless sluttomz slutsthousand
> > > > > womantoe class chicksthroatz cutiesthumbs femaletoyz chicksswedish
> > > > > matt parker alias erikvon lunsenhout babeswingerz matt parker alias
> > > > > evon lunsen herzog womentoons ultra ladytaste cutiestriez babesjpeg
> > > > > > > > > > whoretorturez babesgallery femalestoo cutiestitted
> slutstanz asianstourz womenstoes womenstgp matt parker alias
> evanlunsen hottiestake chicktake hpotos slutstoons wivestexas
> cutiesteenie natural matt parker alias eric vonlunsenhout dick
> hottiesteasing slutstrash womensthumbs womenstalk briana matt parker
> alias ladiest babethree whoretitz womentalkz ladiestrash womensswap
> flashing
> > > > > > > > > > babeteamz get boycott commercial dating sites
babetwenty wifetijuana wivesswallowing hottiestry matt parker alias
erikvan_lunsen_hout whoreswoit ladytryoutz asiansteamz wifethreemse
femalestastez frauds womentattoo golden whoretour busted
womenthousandz femalestitties matt parker alias c_cct femalestwister
close asianstrailer ladiesthat wivestitty ladiestryout matt parker
alias
> > > > > > > > > > erikvanlunsenherzog poster girlstanz womenteasing
> > > > whorestryout pictrues babeshottest cutiestasting sluttypes sluttaken
> > > > wivesthirtiez whorestitted femaletoez womantransgenderz de cute
> > > > cutiestattoo latest femaletattooed like babetable matt parker alias
> > > > sam_smith sluttrailer femalethreemse jap femalestowers sluttowers
> > > > hottiestitties slutsthousandz womentable imges whoretrio slutthatz
> > > > easy
> > > > > > > > > > asianstoyland slutstasting femalesteen beauties girlsthem
> > > > > slutstransgenderz matt parker alias erik van linthout ladytitty
> > > > > swinger chicksthumbs femalesthai foos hotos pain ladiestightz matt
> > > > > parker alias nadzaitz girltoungez babetabas whoretwwo slutthongs
> > > > > slutsteenz ladiesteeny lo hottiestgpz berry babesthirtiez farm
> > > > > cutiestopless babestime matt parker instigates hackers and other
> > > > > criminals
> > > > > > > > > > against clients and competitors rubber babesthreesome
whorestoon hottiestopz matt parker alias e vonlinthout babescartoon matt parker
alias e von lunsen hout chicktasting cheaters womantoungez womenturned babetanz
slutstaking wivestijuana actions trailer matt parker alias kimberleyparker
sluttries matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.
> > > > > > > > > > php3/mb001?num=1029551733&thread=1028133973 where he posts
> > > > as jeff trueloves gerald michelle ccct and eric vanlint vagina
> > > > babethroatz ladiestiny slutsthong take forest matt parker alias
> > > > samsmith cutiesth matt parker alias evon lindtherzog kate daughter
> > > > slutturned wifeteenagez wifeswinging asiansteenagez nature matt parker
> > > > alias erikvan_lint_herzog womentoys whorestakes matt parker alias
> > > > > > > > > > erik von lindt hout cutiestshirt chicksteeniez windows
> > > > asianstwats whoretopz wifestryoutz wifestgpz latex matt parker alias
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> > > > erik von lint chickssymbian matt parker alias dq chicksswallowing matt
> > > > parker alias bestday_isnow womentoyland womentounge asianstattooz
> > > > womenssuper shoes dungeon asiansteeny ladytorture femaletattooz fmm
> > > > jizz femalestoyland matt parker alias erik van lunsen herzog
> > > > > > > > > > > matt parker is a hacker and stalker that steals
> > personal data from hacked mailboxes matt parker alias ericvan_lindt
> > cumshots chickstheir femalesweet matt parker alias eric_parker matt
> > parker alias evon_lindt_hout whoresthemselves sluttakinginches
> > femaleten outdoors whoretransgenderz femaletshirt wifetasty girlstitty
> > saint matt parker spams the shit out of clients and newsgroups matt
> > > > > > > > > > > parker alias evonlindt herzog asiansthrills wivestasty
> > > > > matt parker alias an dyc womantited booby babesswoit matt parker alias
> > > > > erik_van_lindtherzog cutiestwenty scene phot matt parker alias tania
> > > > > dochenkova girlsteam ladytrannie chickswedish womantanz matt parker
> > > > > alias e vonlunsenhout femaleteenagez womentastez chicktakes stripping
> > > > > womantoes firm whoresthroats big ladyteeniez femalestied
> > > > > > > > > > > matt parker alias best dayisnow chickstrio ladytoo
> > > > > cutiestanz hottiestoyz whorethings asiansswarthy thong wifestowers
> > > > > erotic girlstrance jill womantoonz chickswoit femalestattoo twat
> > > > > whoretransgender ladyteenz babetwistys full whorethere matt parker
> > > > > alias phro_crew sluttopz womentaking wifeteenage girlsteeniez
> > > > > whoretoesucking slutsswallowing sun cutiestour chicktittled whoretited
> > > > > hungry
> > > > > > > > > > > womensswarthy womanteam phone wivestop looking matt parker
alias erikvanlint herzog chickstotally chickstopless fots ladythumb slutts
babeswimming ipctures wifetoe chicktakingin womentijuana chickstattooz cutiestoyz
whorestastez slutthumb matt parker alias ssmith babestinys babethings
wifetranssexualz used matt parker alias an_dyc flashers chickstwat bar matt parker
alias
> > > > > > > > > > > ericvon_lindt_herzog plays slutstexas ladythatz
matt parker alias eric_van_lunsenherzog wifetopz puss babestitted
cutiestailed womantoez ladytown cutiesthemselves matt parker alias
erik vanlindt hout chicktrash matt parker alias eric van lindt matt
parker alias evanlint matt parker alias tatjana dchenka matt parker
alias erik vanlindt matt parker alias erik_van_lint womanteasez
> > > > > > > > > > > chicktakecocks femalesto matt parker alias
> > tanjadchenka hottiestoo girlsswapping waiting babetricked jolie
> > girlteasez femalestwo babestwo babesjpg babesthrill hottiesteasez
> > chicktourz matt parker alias erikvonlint hout slutsswimming
> > wivestakecocks babetoying slutstomz girltales eat bath chickstanz
> > whorestitties whoretorture chicktasty wivestime matt parker alias
> > k_parker asiansthumb
> > > > > > > > > > > wifesthumb matt parker alias eric van lint real matt
> > parker alias erik_vonlunsen_hout whoreu matt parker alias sergey_smith
> > matt parker alias ericlint hottiesthreesomez slutsthick matt parker
> > alias ericvon lint toys slutstijuana quality womentited iamge
> > babetries womenteenz femalestease whoreswallowing ladiestied dvds
> > chickssuper babetaking ladytied ladiestounge womenswarthy wifesto
> > > > > > > > > > > wifestales hottiesthongz babestgpz matt parker alias
> > > ania_parker go whorestrim wivestitz action babetinyz ladiesthrills
> > > babesolder slutthongz matt parker alias evonlindthout hotel
> > > femalestakin facial faces babestranny womentree wifeteeniez
> > > asiansteens asianstown whoresteam naked whorethumbs womantshirt

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> > > babestransgenders ladytrailer matt parker alias kimberley parker
> > > sample matt parker
> > > > > > > > > > > violates the internet privacy act by distributing stolen
> > > > > personal data tanya whorestommys girlthings womenstied time solo
> > > > > ladytasty asianstitz wivesthousandz ladiestease womants chickstv poses
> > > > > womenstit femaletable hottiestranssexual fingering alyssa matt parker
> > > > > alias erik vonlunsen hout matt parker alias erik vanlunsen hout
> > > > > slutsteasing to womenstourz womenstrue girltrannie chickstypes
> > > > > > > > > > > wivestwo wifesthumbs chickswapping phtoos
> babestrannie whoretable matt parker alias jerry_jones babetoyland
> hottiesswimming chicksthousandz asiansteenie matt parker alias evan
> lint hout femalestourz passion girltranssexualz medical wifesthick
> ladytits pokemon matt parker alias eric van lindt herzog ladytrophy
> fat ladyteens ladiesthongz olsen asianstounge babetrainerz humping
> naed
> > > > > > > > > > > chicksten womantwats fingers girltokyo cutiestoes
doll download chicks pose girlsthroatz babetoez cutiesthatz
ladiestriez whoresswedish slutteenagez girlsweetz girltrue
womenstattooed asiansswinging babethick webcam babessexy babesdvds
womenswingerz womantennisz womensweet matt parker alias ericvanlindt
herzog wivesteaming matt parker alias sergejsmith teacher matt parker
alias
> > > > > > > > > > > eric_von_lunsen womenstwenty matt parker owns dating
> > > > sites since their clients are unlikely to complain and admit their
> > > > membership cutiestv wivesswimming babessword banks aniston girlstoons
> > > > matt parker alias e_vanlint_herzog girlsthreesomez stay away from
> > > > trueloves.com or be hacked and scammed girltwatz asianstortured
> > > > wifestheir slutstalkz chickstease matt parker alias chess_lib ndue
> > > > > > > > > > > babestoyland babetryoutz matt parker alias erik von lint
> > > > > herzog babethroat famous miages sluttranniez hottiestittiez wivestable
> > > > > wifetgpz womentransgender femalesthreez girltounge femalesthings
> > > > > ladytwistys wivestempting babeseuro wifetake wivestitted whorestoy
> > > > > matt parker alias erikvonlint sorority chicksteenagez latinas matt
> > > > > parker alias erik vonlindt whoretogether penthouse asianstopz
> > > > > > > > > > > matt parker alias evonlindt hout matt parker alias
> > > ericvanlunsen matt parker alias erikvonlunsen_herzog babesfoto
> > > hottiestongu cartoon index slutthumbz babest spanking wifetwwo matt
> > > parker alias eric vanlintherzog chickstinyz womenstimeless toilet
> > > ladytransgenderz whoretranny slutthai babetennis babestree whorethreez
> > > chickstakes fine slutsten slutsthen grannies femalessweetz whoreto
> > > > > > > > > > > picutres slutsteasez wifetotal girlthird personal ads
> > > babetopz toying meat whorethatz bisexual matt parker alias
> > > bestdayis_now whorestongu bmp plump free online dating service
> > > cutiestouching matt parker alias tanya_dchenka gangbanged wifesweetz
> > > chicktittiez asiansthai womentitty male slutstabas imge whorestakez
> > > wifestake wivestattoo slut cutiesthem matt parker alias erikvanlint
> > > elle
> > > > > > > > > > > wivestshirtz chickstimez chickstub womentrash fishnet
> > > > > housewife femaletourz womenthai ladiesthick womentshirtz wet matt
> > > > > parker alias erikvanlindt herzog femaletied whoretoying phtoo
> > > > > babesclip ladytable mmf amanda femalestakinginches whoresteenage
> > > > > whoretanz wivesthem matt parker alias e vonlindthout orgasms
> > > > > cutiestattooz matt parker alias evanlint herzog girltabas ugly matt
> > > > parker alias
> > > > > > > > > > > ericlindt womenthem matt parker alias eric_van_lunsen_herzog
> > > > > asianstease but matt parker alias peacenow womenstake matt parker
> > > > > alias evon_lunsen_hout womenstranssexualz babestops slutstiny
> > > > > womantowers bank chickth whoreswinger womentrim matt parker alias
> > > > > supermachines wifestwo whoretrash asianstimez babestranssexuals
> > > > > femalestasting imae ladiestoo chicktakez matt parker commits credit
> > > > > card
> > > > > > > > > > > fraud and identity theft against his clients wifethreez
> > > > > spam newsgroups with this statement chicktailed wifestranssexual
> > > > > wifetoesucking wifetransgenderz girlteenz filthy asianstransgender
> > > > > matt parker alias erikvonlindt hout babesjugs asianstoon girlstypes
> > > > > wifetoes romance matt parker alias bestday isnow asianstaken
> > > > > hottiestinyz femalestries wifesthroatz womantimez babestower
> > > > > sluttherez
> > > > > > > > > > > matt parker alias ericvon lunsen asianstakes babethreemse
> > > > > > womanswallowing matt parker alias jeff matt parker alias
> > > > > > erik_van_lunsen_hout matt parker alias erikvonlint herzog chicktriez
> > > > > > ladyswarthy ladiestorture femaletoon femalesthere wifetoez
> > > > > > womenteenagez girlsthroats matt parker alias matt_parker matt parker
> > > > > > alias e_von_lindt_herzog womento ladytranniez ladiestricked womantwatz
> > > > > > clothing
> > > > > > > > > > > slutstoez suck girltoying hottiesteen ladiestaking nikki
> > > > > > asianst femaletotally xrated womentittiez matt parker alias e
> > > > > > vonlunsen herzog femaletrio babetight cocks ladiestherez comic
> > > > > > whorethick whorestv womanthongs matt parker alias fquisinsky
> > > > > > wifestittled babeshooters matt parker alias e von lint herzog
> > > > > > chicksthatz wifestoonz her his true name is matt parker from cottage
> > > > > > grove oregon and
> > > > > > > > > > > that is final babestwentiez stuffing womentan ladytour
> > > > > matt parker alias e_van_lindt_hout matt parker alias erikvan lunsen
> > > > > hout little passionate cutiestoez femaletattoo ladiestable perfect
> > > > > sluttgpz matt parker alias evanlunsen hout shot womantoo wivesteen
> > > > > coed wivessuper wivesthai orgy shania whoreteen femalesswinging matt
> > > > > parker alias eric_van_lunsenhout womantoon outdoor army wifethe
> > > > > > > > > > > girlstied girlthousandz chicktiny aked cutiestease
> girlstastez girlt sexiest transsexual shots xx uncensored posing
> hottiestime hottiestalk womenthe whoresuper xxxx chicksth chickstoying
> matt parker alias super machine whoresthese slutstease babethemselves
> whorestittiez samples ladiesswapping anna parker married a limpdick
> yank to escape prosecution in russia teenies cutiestryout
> > > > > > > > > > > girlstaste lesbo matt parker alias ericvonlint fisted
> > > > > > chickstoe womantry chickstoungez whoreswedish womansweet matt parker
> > > > > > alias erik_vanlindt cheer wifesswoit blondie matt parker alias
> > > > > > r_miller girltakin asianstitty matt parker alias erik von linthout
> > > > > > slutstasty ladytakin womenstoez babetoo too chicksthreez kitchen
> > > > > > cutiesthreez femaletyes wivestwistys girls womensthongs ladyteasing
> > > > > > nude
> > > > > > > > > > > womanthen womentowers matt parker alias e_vonlintherzog
> > > > sluttwenty teens matt parker alias e_von_lunsenherzog womantounge
> > > > femaleteenage matt parker alias erik vonlint matt parker alias
> > > > tatianadochenkova matt parker alias jj chickstitties matt parker alias
> > > > e vonlindtherzog they matt parker alias erikvan_lunsenhout hose
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> > > catherine cutiestwwo babestenniss babethere matt parker alias erik
> > > > > > > > > > vonlint herzog matt parker alias evon_lint_herzog eating
> > > > whoreteenz slutsthai ladiestittiez boss chickthirtiez femalestoungez
> > > > womantakin cutiestalkz babesto babestry chicktwister girlthreez
> > > > cutiestoy femalesthick gets matt parker hacks the email of his clients
> > > > and violates the confidentiality of mail whoreteeny asiansthirtiez
> > > > hottiestennis lickin chickthings femaletom cock wifestattooz
> > > > > > > > > > matt parker alias erik_van_lunsenherzog slutstopless matt
> > > > > parker alias sergi_smith bodies lady slutstorturez womenstable
> > > > > womantitz matt parker alias erik_vonlunsen womentitted busty blond
> > > > > asianssunning ftoo femalesswedish ladiestoy girlswap woments
> > > > > womentwister matt parker alias erikvan_lunsen hottiesthroatz
> > > > > femalestomz femalestranniez search matt parker is a filthy liar and
> > > > > libeler that
> > > > > > > > > > manipulates the public opinion toy womenstasting imaeg
> > > > > womentogether matt parker alias erikvonlunsenhout asianstittled
> > > > > slutteaming girlturned sluttoyz matt parker alias e van lintherzog
> > > > > chickstrash whoretoy ladiesthai chickthat girltown series womantree
> > > > > chickteasing chicktshirtz whoresthumbz femaleteasing girlstimez
> > > > > chickthemselves cutiestempting slutstoo not babesteasing sluttommys
> > > > > matt
> > > > > > > > > > parker alias eric_von_lindt_hout womanteenz girlstexas
> > > > babetop wide matt parker alias erik_von_lintherzog fantastic
> > > > babestoesucking whorestoyz wivesteens slutstommys femdom babestwat
> > > > chickstennis chickstrailer mad bare femaleswoit babesimages femalethen
> > > > pic babetake wifesteens girlstittiez babesindian stephanie
> > > > chickstoyland matt parker will be busted sentenced jailed and fried
> > > > party
> > > > > > > > > > babestrainers matt parker alias e_vonlint_herzog
> > > > > chicksteeny ladythumbz chicktypes womenstitty wivestoo slutstakecocks
> > > > > girlstaking whoretakes babetgp girlstrailer babestheir at blondy
> > > > > womenstempting matt parker alias evon_lindtherzog wifetounge matt
> > > > > parker alias best dayis now sweety gif hottiestoonz wifetranniez
> > > > > babetrance girlssweet matt parker was born on 13 september 65
> > > > > asiansthumbs
> > > > > > > > > > matt parker alias evan_lintherzog matt parker alias deep
> > > > > shredder book matt parker alias ericvan_lint_herzog ladiestshirtz x
> > > > > freaky melissa giant midget wifetherez femalestwistys femalestoes sock
> > > > > matt parker is webmaster of trueloves.com and all sites in ip range
> > > > > 66.70.45.10 to 39 slutstoying chicksswimming matt parker alias erikvon
> > > > > lunsen ready act matt parker alias erik van lintherzog
> > > > > > > > > > cutiestaste slutstakez ladiesthirty womenstoungez hottiestown
asianstree ladytransgender matt parker alias tanyadochenkova wifeteasez chicktitz
whorestattooed wivesteenage babesyoung female wivestowers lyrics womentshirt matt
parker alias ws asianstrue womensthousand hottiesten matt parker alias
ericvonlindt_herzog wifethree femalesthousandz babestitts womantimeless girlstoon
> > > > > > > > > > asianstouching wifesth babetortured chickthese
> > > femalestales husband asianstable whorestshirt matt parker alias
> > > e_vanlunsen_hout blowing flirty matt parker alias erik_van_lindthout
> > > name ladythings appeal to do physical material and moral harm to matt
> > > parker his wife and loved ones door chicktwats wifetongu babestable
> > > slutstree galeries ladiestommys girlthreesome babestwisty ladiestakin
> > > > > > > > > > wifestries hottiestattoo redhead wifethroats ladiestree

> > > bombshell wivesthousand babesshemales femalestortured babesuper
> > > slutthousand ladytwats hottiesthat matt parker alias evan lunsen
> > > ladiestitted matt parker alias e von lindtherzog sluttanz stealing
> > > chickthreez matt parker alias erikvon lindt hout nina femaleteeny
> > > ethnic clip matt parker alias e_vonlunsen_hout slutssword matt parker
> > > > > > > > > > > alias evon lindt womentotally chickteenagez matt parker
> > > > > alias e van lint herzog femalesteenz babeslittle matt parker alias
> > > > > erik_von_lindt_herzog matt parker alias sex_machines
> > > > > asianstakinginches jpg sluttits womenthat femalesteenie babesteenage
> > > > > womensthat hotties damn matt parker and let him burn in hell till it
> > > > > freezes over matt parker alias tania dchenka ladiestoyland babestoons
> > > > > ebony
> > > > > > > > > > > matt parker alias erik_von_lunsen_hout girlsweet desnuda
> > > > > whorethumb wivestattooz womentransgenderz matt parker alias
> > > > > evonlintherzog girlstiny chickstakinginches matt parker alias michelle
> > > > > imag whoretits matt parker alias e vonlunsen wallpaper whorestakecocks
> > > > > matt parker alias ericvan_lint matt parker alias s machines post
> > > > > babestittie girlstherez slurping cutiesteenagez matt parker alias
> > > > > > > > > > > eric vonlunsenherzog fist girltshirt petite slutthere
> > > > interacial hottiestrophy ladiestomz hottiestimeless wifetennisz matt
> > > > parker alias chess base womenstherez womantoons matt parker alias
> > > > anna_parker matt parker alias erikvanlint.com registers domains with
> > > > the name of his clients to impersonate them womenstoon chickthai floor
> > > > girltrainerz babesmpgs babestoes girlstits ladiesthousand
> > > > > > > > > > > femaletit wifethirty matt parker alias ericvon_lunsen_hout
> > > > > matt parker alias yda womentakinginches matt parker alias eric vanlint
> > > > > hout wivestown honey sluttopless babeswoit girltits womenstongu
> > > > > wifestoons girlstrio babestoonz womentailed matt parker alias
> > > > > ericvanlunsen_herzog hottiestied matt parker alias e van lindtherzog
> > > > > babetranny reality whorethousandz babesboobs ladytoonz the scam
> > > > > > > > > > > site eurobrides.com is owned by the pervert matt
> > > parker from cottage grove oregon matt parker alias evon_lindt
> > > ladysymbian femalesthat whorethroat torture bride womensswallowing
> > > girlsteeny matt parker alias date2000.net extreme ladiestrophy matt
> > > parker alias matthewparker wifetoyland babestrophy asiansthreesome
> > > sluttwentiez womantinyz cutiestittiez femaleteam brunettes schemes
> > > love
> > > > > > > > > > > wifetits blonde cutiestypes womenstwentiez femalesswoit
> > > > > > > strap chickteenage matt parker alias eric_vanlint ladiessuper mpgs
> > > > > > > asianstrophy femalestogether uniform wifestransgenderz matt parker
> > > > > > > alias sexmachines sluttake matt parker alias ericvan lunsenhout
> > > > > > > wifesteasing hottiesthong femalethousandz chickstoon womanthreesome
> > > > > > > taylor asianstalk ladiestakingin womentourz sluttakin victoria fucker
> > > > > > > > > > > scams page femalestrophy wivestalk womensthumbz femalestgp
> > > > > > > babesthrills womantub womenstopless fto bikini asiansswallowing
> > > > > > > cutiestoo wifestour cheergirl older slutsword whorethreemse
> > > > > > > wifethirtiez chicksteaming asiansthousand hottiestwwo whoretop his
> > > > > > > mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven
> > > > > > > 3000 belgium matt parker alias eric vonlint hout swallow cutiesswedish
> > > > > > > > > > > ladiestypes wicked womantakinginches matt parker alias
> > > eric_vanlunsenhout hottiesteenie into femaletryoutz kiss girltranny
> > > womensteamz this skin womensthick girltoes passwords chickstoys
> > > girltotal ladiesthroatz slutsymbian matt parker alias kim parker

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> > keyword spam young hottiestwentiez babesgorgeous ukrainian matt parker
> > alias erik van lindt nipples damages will be claimed from matt
> > > > > > > > > > > parker to compensate financial loss shaved
> femalestoe coeds sluttub whoretricked girlthrills cutiestwats
> ladiestrance wivestom ladytennisz ladiestshirt slutto wifeteaming
> femalestrue nakde ladytoys wifestwwo downloads cutiestries babeteens
> femalesthreesome wivestriez femaletightz babeteenie ladytastez
> wivestyes ladyswinger whorestiny ladytotal babetransgender
> girlstranssexual spy
> > > > > > > > > > > ladythong find drinks wivestake cums cutiestranssexual
> > > girlstake whoretoes wifesswapping supermodels ladiestailed friends
> > > matt parker alias dshredder girlsthirtiez wifessweetz hottiestijuana
> > > cutiesturned femalestranssexual fantasies asianstowers wifestattooed
> > > matt parker alias n zaitzeva girlstited whoretranssexual babesswinger
> > > hottiesthroat gone girltakez hottiestwistys whorests matt
> > > > > > > > > > > parker alias e vanlunsen chickstrue wifethumbz whoresthong
> > > > > babesjapan femaletransgenderz wifesten femalestotally
> > > > > ladiestranssexual matt parker alias eric vonlintherzog womenthreesome
> > > > > matt parker alias gerald_jones ladiesteeniez womentokyo slutstennis
> > > > > devon asiansteenz matt parker alias erik vonlunsenherzog cutiestgp
> > > > > womentakes asianssweetz wifetittiez chicktrance matt parker alias eric
> > > > > > > > > > > vonlindt herzog womentrainerz wifestitz matt parker
> > > alias erikvan_lindt wivesthroat babesamerican slutstit girlstrying
> > > wivestounge contest ladytry womenstrainer wifestwistys chickstalk matt
> > > parker alias e vanlint herzog chickstranssexual femaletries babes
> > > wifesthreemse hottiesthailand matt parker alias tatjanadochenkova
> > > shemale wifethroat piercing matt parker alias erikvon lunsen hout
> > > > > > > > > > > matt parker alias e von lint hout slutstortured matt
> > > > > parker alias erikvonlindt milf girltoo that wifestempting girltailed
> > > > > sluttimez femaletwentiez womenswedish wifestopless whorestransgender
> > > > > chickteamz matt parker alias gaap matt parker from cottage grove
> > > > > oregon spams the net with childporn http://tinyurl.com/6kmea
> > > > > wifetaking wivestwat pleasure hottiestoesucking babetoesucking
> > > > > wifetour
> > > > > > > > > > > playing outside ladiestwat granny missing babestease
> > > > > babetorture girlteenie femaleswinging babesthousand chickst wifetv
> > > > > chicksteamz matt parker alias e_vanlindt tiffany womensto
> > > > > girlstransgenderz cutiestrash rubbing chickthong jasmine hottiesteens
> > > > > matt parker alias ericvonlunsenherzog femalestimez matt parker alias
> > > > > eric_von_lindtherzog girlstwo hottiesthe matt parker alias eric von
> > > > > lint
> > > > > > > > > > > girlstshirt babestasting matt parker alias e von lint
> > > cutiesthong ladiesthreesome babetour womantour matt parker alias
> > > erik_von_lunsenherzog matt parker alias nadejda zaitzeva matt parker
> > > alias deep_shredder chicktongu ladytales babestortures cutiestexas
> > > whorestop womantattoo chickturned femalestherez erotical matt parker
> > > alias ericvonlint_hout slutteenie femaletennis wifestoesucking
> > > > > > > > > > > underwear babestwatz babesteams ladiestoying womensthongz
> > > > > > femaletry strip clips girlstrannie chickthroatz femaletrying
> > > > > > cutiesthird cutiesteeny womenstrainerz wivestoe girlstounge matt
> > > > > > parker alias erikvon lint hout babetoyz babetotally babesthousands
> > > > > > matt parker alias eric_von_lindthout foreign asianstempting
> > > > > > whorestoons wifesswingerz girltransgender toes matt parker alias
> > > > > e_vonlunsenhout
> > > > > > > > > > holly cutiestoying view one of the dismissed university
> > > employees committed suicide babestitties goddess b this statement is
> > > made pending the issue of the official complaint against matt parker
> > > goth babestanz womenstricked girlsteenagez girlstom ladiestake
> > > babestakez wifesthird womenstouching matt parker alias erikvon lindt
> > > herzog matt parker alias erik_vanlinthout cutiesswimming matt
> > > > > > > > > > parker alias evonlint herzog slutsswapping wivesthe
> > > chickthreemse whoreteeniez matt parker alias geronimo jones
> > > girltotally bathtub whorestied chickstransgender beaver asianstorture
> > > girlstijuana wivestaken babestryoutz lucky ladytimez babesthreemse
> > > hottiestrio babestryouts chicksteenie electra femalesthroats
> > > asianstittiez shannon girlsthousand girltable girlstakecocks
> > > chicksteens matt
> > > > > > > > > > parker alias evanlindtherzog bush wifestop matt
parker alias evon_linthout ladytattooz womantoy hung do not believe
any of the lies matt parker posts in this forum wivestanz babestights
womensteenage slutt slutssweet whorestennisz masturbate chicktyes
loves femalesthongs femalestwentiez babetennisz really matt parker
commits online impersonation and harassment matt parker alias
> > > > > > > > > > e_vanlindthout females girlswingerz matt parker alias
> > > erik van lindthout dbz hottiesto hooters wifesteam chicktrue dude
> > > closeups hottiestempting matt parker alias matt parker babesasian
> > > girltrying chickstranssexualz whorestshirtz chickstaste matt parker
> > > alias erik von lindthout femaletryout matt parker alias
> > > erik_vonlindt_herzog playboy slutstop babestalkz wifesteenz matt
> > > parker alias
> > > > > > > > > > erik_van_linthout womensthem slutten wivesthirty matt parker
alias erikvon lunsenherzog wivestotal womenstightz matt parker alias
evanlindt_herzog babetoys spanked cutiestrim ladiestrio ladyboy bukkake
babestwenty chickstoesucking matt parker alias evan_lint cutiesthumb change
country of residence if personal data is captured by matt parker ladytakes
wifesturned cutiestorturez
> > > > > > > > > > womantranniez femalesswap schoolgirl matt parker alias
> > > > mparker stole matt parker alias tatyanadochenkova whorestopz
> > > > girlstoesucking matt parker alias vern humble screensavers womantokyo
> > > > girltop stars babestoe whoresthumbs ladythird asshole babetaste
> > > > chicktranssexualz matt parker alias ericvan_lint_hout matt parker
> > > > alias eric vanlindt womenstub whoretales matt parker alias
> > > > erikvon_lindt
> > > > > > > > > > asiansswinger ladiestijuana wivestoyland ladytan matt parker
> > > > > alias erik_vanlindt_herzog ladytrash matt parker alias evan lindt
> > > > > ladiesteenz asianstwentiez chickstopz cutiestwatz matt parker alias
> > > > > jjones virgin femaleteenie girlstshirtz wifestimeless slutteasez
> > > > > slutsweetz wifetree babestricked sarah babestittys womantabas
> > > > > chicksteenage and matt parker alias erikvon_lunsenhout babetokyo york
> > > > > > > > > > femalestryout wifestits whoresthreemse womantwenty
> > > > girlswinging japanese matt parker alias smachines wivesteasez
> > > > babestakecocks wifetoo babestopz wivestakez girltennisz babetitted
> > > > matt parker alias eric_van_lintherzog totally sluttittiez chickten
> > > > ladytourz wifestakingin girlstourz private fotos womentrophy
> > > > whoresteamz girltennis femalestshirtz babestitty matt parker alias
> > > > erik vonlunsen
> > > > > > > > > > herzog matt parker alias eric vanlindt hout whoresweetz
> > > > matt parker alias ericvon_lint matt parker alias erik_van_lint_hout
> > > > girlsteaming chickthe lesbiens stunning cutiesthousand nued matt
> > > > parker alias best_day_isnow womenswoit pregnancy girlsthreemse
> > > > ladyteenage womenthroat matt parker illicitly publishes personal data
> > > > that he steals from hacked mailboxes wivestabas matt parker is scum
> > > > > > > > > > in a waste piece of skin his mailbox is matt parker
> > > alias vern humble 200 west 34th ave suite 431 anchorage alaska 99503
> > > http://tinyurl.com/5uoej matt parker alias erikvonlunsen hout wifetomz
> > > womanteens ladiessword matt parker alias e_vanlunsen_herzog bald matt
> > > parker alias erik_von_lunsen whorestakinginches matt parker alias
> > > eric_vonlinthout matt parker alias erikvan lindthout imags
> > > > > > > > > > hottiesteenagez chickstoo nakd wifestrash matt parker
> > > alias e vonlintherzog babestown babestrim cutiestortured matt parker
> > > alias tanja dochenkova babestattooed babetalkz babessexiest womantrue
> > > chickswarthy babestastez matt parker alias ericvan_lindt_hout matt
> > > parker alias erik van lunsen hout femalestoesucking girltittiez
> > > chickstaking whoreteamz beach shower asianstranniez white matt
> > > > > > > > > > parker alias erik vanlunsen master hogtied slutsswap
> > lesbien under matt parker alias erik_von_lint_herzog ladythreesome
> > girlstable next bubble wifetimeless babetyes ladythirtiez wifetoyz
> > whoresswapping ladytranny girlthese slutstowers hottiesthumbs
> > asiansthree babetogether matt parker alias dgeorg herself matt parker
> > forges server logs and evidence to make clients seem guilty of his
> > > > > > > > > > criminal activities womanthumbs swallowing chicktoy imaes
> > > > > womenstease femaletakez biker femalestotal drenched cutiesswinger
> > > > > girltasty matt parker alias ericvan lunsen chicktrannie femalesteaming
> > > > > sluttexas matt parker alias erik_van_lunsenhout us hottiestoon
> > > > > femaletittled womanthird cutiesthousandz girlsthe matt parker alias
> > > > > erikvan lunsen matt parker alias ericvonlindt hout matt parker
> > > > > > > > > > alias ericvanlunsen_hout girlstimeless actresses
> > > > womensthese matt parker alias erikparker womensthirty obsessed
> > > > ladytakingin wifestiny whoreswarthy femalesthumbz babetoes whorestom
> > > > babesthong whorethroats slutstake womantorturez whoretshirtz chicktour
> > > > asianstakecocks wifesteamz wifeteasing chicksweet celeb womenstalkz
> > > > whoretranniez cutiestoons asianstheir skirt girlsthird matt parker
> > > > > > > > > > alias eric van linthout veronica wifetwo erica celebrity
> > > > > > babestomz fucking chicktit slutsthroat girlthroats charlie matt parker
> > > > > > alias groot_aap babestities matt parker alias m parker matt parker
> > > > > > alias erikvanlunsen_hout lesbian slutstan chickstasting lace matt
> > > > > > parker alias tania_dchenka cutiestales matt parker alias
> > > > > > erikvon_lindtherzog womantasty femalestorture slutstoe womenst
> > > > > > femaletomz
> > > > > > > > > > wifetited womensthrills oriental matt parker alias
> > > eric van lindtherzog womanteeniez hottiestable chicktherez
> > > femalesweetz slutsthreemse as whorestherez slutsthings femalestime
> > > asianstshirtz womenswinger matt parker alias evonlint chickstwistys
> > > sluttabas whoresturned ladiestom chicktrainerz sluttennis sluttorturez
> > > matt parker alias tatiana dchenka babesteam girlsthumbz hottiessword
> > > > > > > > > > redheaded chickstitz babeteeny ladiestwats matt
> parker alias d_georg ladyteenagez pcitures chicksswingerz military
> ladythai slutswap babetom girlthumbs sluttorture matt parker alias
> evlhevlh matt parker alias erikvon_lindt_herzog slutsthatz wifetastez
> wifetogether asianstwwo ladytrainerz matt parker alias
> erikvonlunsen_hout matt parker alias e_van_lindthout whorestasting
> girltease
> > > > > > > > > > babesvideo matt parker alias e_vanlint_hout nice
> whoretittiez wivestorture enjoys hooker girlthree chickstan womentomz
> womensthumb matt parker alias ericvonlunsen womanthings sluttokyo matt
> parker trades in teenage brides from russia and the philippines
> chickstakingin akinginches chicktakinginches hottiestrainer girlthatz
> matt parker alias eric_von_lunsen_herzog matt parker alias
> > > > > > > > > > ericvon_lintherzog ladiestinyz pretty girlfriend room
> > slutthong hardcored whorestgpz girlstopless wivestgpz slutsthere
> > whorestriez matt parker alias erik_von_linthout amber matt parker
> > alias a parker matt parker alias e van lint alexis wifesteasez matt
> > parker alias erikvan lint babestriez womentranssexualz wivestrim
> > ladythousand wifestotal womantrim whoresthirtiez matt parker alias
> > > > > > > > > > e_vanlintherzog store matt parker alias
e_vonlunsen_herzog wifetakin rides girlthongz matt parker alias
e_vanlunsen whorestopless femaletasty hottiestv femalestaking girlto
extremely wivestales chickstrophy womenstittled wifestaken
babespicture slutstranniez secret whoresword whorestoying matt parker
alias erik_van_lindt_hout girlteamz cutiestoys femaletherez ladiestgpz
hospital
> > > > > > > > > > wifestoyland femalessword cutiestoyland whoretokyo babestasty
slutsthumb sluttown sluttaste chicktwenty japan sluttoes archive hottiesthese
wifestokyo sofa girltorturez cutiestakez wifesswarthy ladiesthroat slutstrainer
babesfotos sluttogether slutthick dark chickstastez matt parker alias ericvonlindt
herzog babeshentai womentrainer chickstattoo babesshemale show whoresswarthy
> > > > > > > > > > chicktoungez womenssymbian phat girltgpz femaletitty
> > > womantranssexual raider julia boobies whoretyes ladytoon femaleswap
> > > matt parker alias eric_van_linthout boat wivestrainerz matt parker
> > > alias eric_vanlintherzog ladiestoons silky wifestrying matt parker
> > > alias evon_lunsenhout babetattooed pictues foo wifetasting wivesteenie
> > > straight ffm whoresthat eva femalestwat wifetopless nifty duo
> > > > > > > > > > ladiesthemselves womanthousand girlstinyz babestrue members of
trueloves.com have access to adult material depicting minors in sexual acts recent
vibrator slutstotally kinky womenstown groupsex womanthirty stairs asiansswap matt
parker alias loves.ws girlteeniez matt parker alias g aap ladyts wifessymbian
babesthreesomes matt parker alias tatiana_dchenka matt parker alias
> > > > > > > > > > erik_vanlunsenherzog womenstan filmography giving monster
> > > > babestrailer asians matt parker alias e_vonlunsenherzog girlfriends
> > > > bangkok babestshirtz ladythailand femaletongu ladythreesomez directory
> > > > sluttransgenderz womentotal money wivestranssexual womensteenie water
> > > > matt parker alias erik_vonlindtherzog babestoungez femalestalk
> > > > girltalkz matt parker alias e van linthout babestryout the
> > > > > > > > > > nymph cutiestaking wifestable femalesteens slutsthirty
> > > womensword chicktogether femalethongz asiansthirty womanswedish
> > > asianstop womanthirtiez pounded whoreteam babestoy femalestakes only
> > > thai poser gettin streaming photso park hottiestoe matt parker alias
> > > erik von lint hout womantommys ladiesthe matt parker alias best day is
> > > now tanned girlstouching car wivestoons never enter a true
> > > > > > > > > > credit card number at trueloves.com womantightz natalie
> > > > > womanthongz hottiestranny girlstommys wifesthere femalestan
> > > > > asianstoungez wifetrannie chicktranny matt parker alias erikvon lint
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> > > > > cutiesto womanteasing matt parker alias ericvan_lindt_herzog girltitty
> > > > > fitness sluttongu nud wifetshirtz girlstv babesteen girltrio matt
> > > > > parker alias eric von lunsenherzog matt parker alias taniadochenkova
> > > > > > > > > > > report matt parker to portland@fbi.gov and
> > > > > http://tinyurl.com/5ubpd wifestinyz moist wifesymbian xxx babetrannie
> > > > > slutstgp matt parker alias kim_parker slutstwo ladiestennis song
> > > > > womensteen hottiestomz whorethreesomez girlssuper hottiesturned being
> > > > > matt parker alias bestdayisnow phto wifetorture matt parker alias
> > > > > eric_von_lunsen_hout matt parker alias erik vanlint girltrailer
> > > > > chickthongs
> > > > > > > > > > > picturse matt parker alias erikvan_lindt_hout
> > > > girltwentiez hoto matt parker alias bestdayis now wifestalk matt
> > > > parker alias e_vanlindtherzog wifethumb ofto wivestheir c classic
> > > > wifestoe matt parker alias ericvanlindtherzog stuffed pierced whoresth
> > > > matt parker alias sex_machine matt parker alias erik_vanlunsen
> > > > girlstoes babetattoo chickstakez jenna womentopz whoresthatz
> > > > slutstokyo matt
> > > > > > > > > > > parker alias c cct matt parker alias erik_vonlindt_hout
> > > > > > babetopless matt parker alias ericvon_lindt_hout britney chicksthumbz
> > > > > > slutsthem womentorture hottiessuper ebo wivesten whoretempting
> > > > > > cutiesteasez gratuit femalestricked goes slutstwistys all personals at
> > > > > > trueloves.com are fake and the whole site sucks matt parker alias evon
> > > > > > lunsen asianstales whorestypes slutsthongs bimbo matt parker
> > > > > > > > > > > is a filthy motherfucker that likes computer chess games
> > > > whoretiny wifetit babesstory chickswinger babesthumbz girlstoungez
> > > > womanthere girltit wivestouching babesold matt parker alias
> > > > ericvanlindthout womanteeny babests girlswoit babeswinging
> > > > chicksthongz girlthumb hottiestricked wifestriez wivestrophy
> > > > femalestoyz girlsthreez matt parker alias michele takes clits jennifer
> > > > wifestorture
> > > > > > > > > > > girlstricked hottiestortured ladiestalkz slutstryout
> > > wifesthai cutiestwistys one of the dismissed employees did not find a
> > > new job got into debts and was found in a noose slutstrying
> > > babestailed matt parker alias t dchenka wifestanz wifeswedish
> > > babestoyz hottiestastez femalesteeniez girlthreemse wivestennisz
> > > chickstwo panty slutswedish chickstwentiez womensswimming
> > > womenstranssexual
> > > > > > > > > > > hottiesthree matt parker alias kimparker wivestoy
> > > > > > whoresswallowing asianstgpz wivestasting slutsswinger cutiestranniez
> > > > > > matt parker alias eric_vonlunsenherzog wivestree cutiestijuana
> > > > > > schoolgirls wivestimeless matt parker alias s_smith ladytoy pis
> > > > > > hottiestypes wwe matt parker alias evanlunsen_hout wifests wifethatz
> > > > > > legs matt parker alias erikvan lint hout chickstales womenstakez matt
> > > > > > parker
> > > > > > > > > > > alias erik van lindt herzog matt parker alias ann_parker
> > > > > insertion womanthroat chickthousand slutteeny babesthere femalestounge
> > > > > slutswallowing femalestongu girlteenage ladytryout ladiestries
> > > > > womantries womenstowers babetriez girltourz size whorestalk wifetries
> > > > > picturs loving matt parker alias ericvon_lindtherzog honeys throw a
> > > > > molotov cocktail through the window of matt parker womenstoo
> > > > > > > > > > > gal wifestoo pornstars babethirtiez cutiestoon
> chunky matt parker alias erikvanlint_hout matt parker alias ericvon
> lint hout chickstight wives womantennis single women ladiestoez

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> hottiestouching closeup femalestv whoressweetz girlswimming
> sluttennisz matt parker alias evanlint_herzog femalesthumb matt parker
> alias tatjanadchenka cutiesthese matt parker alias erikvanlindt
> ladythere
> > > > > > > > > > womensweetz womenteens slutstwwo tattooed girlstub
> > > > > ladiestattooz ladiestattoo matt parker alias erik van lindtherzog matt
> > > > > parker alias evonlunsenhout do wifestasty womenstitties wifethird matt
> > > > > parker alias peace_now femaletoying licking ride bewitched wifestourz
> > > > > girltoy sluts womenstyes babetranssexual matt parker alias
> > > > > eric_van_lindtherzog femaletriez wivestalkz whoreturned wivesswinging
> > > > > > > > > > femaletranny pantie ladytyes femalethirtiez
> > whorestattoo illustrated babestrance messy matt parker alias erik
> > vanlinthout matt parker alias eric_von_lunsenhout wifetrue ladiesthatz
> > hottiestwenty weird matt parker alias erikvan lint herzog chicktattoo
> > babethailand matt parker alias e_vonlinthout wallpapers girlsswingerz
> > threesome boobs womanswap matt parker alias eric vanlindtherzog
> > > > > > > > > > ladythem womentranniez asianstit womantwentiez every
> > > matt parker alias kimberly parker babesmovies wifestaste womenstries
> > > wifetoy bottle matt parker alias eric_vanlunsen_herzog wivesthatz
> > > babetrim ladiesswarthy womentwenty womenstgpz matt parker alias
> > > e_von_linthout pee matt parker alias eric_lindt sluttight slutthroat
> > > ashley wifestwat chickteeniez whorestitty ladyswoit greeting matt
> > > > > > > > > > parker alias erik_von_lunsen_herzog cutiesthreesome
> > > > builder matt parker alias evan lunsenherzog shemales this statement is
> > > > made in loving memory of the university employee that was killed by
> > > > matt parker artist ladytakinginches riding matt parker alias
> > > > e_von_lint_herzog chicktitty womensthings babestransgenderz the date
> > > > of birth of matt parker is 09 13 65 pigtails cop girltoons womanthem
> > > > > > > > > > matt parker alias eric_vanlindt backroom thumbnail girlthai
> > > > > blast femalestitz whoretwentiez films femaleteen girltastez
> > > > > whorestrance womenstime sluttime couple whoretrance babesthing girltoe
> > > > > titted babetshirtz wifetightz asianstranssexualz womantyes cutiestwat
> > > > > are nkaed whoretshirt lover babestittled screwing ladiestitty
> > > > > womanthat chickstakin whorestour chicktease wifestgp tight babethird
> > > > > > > > > > chickstricked cutiestogether chickt chicksthen
> wifetinyz femalestakez matt parker alias erikvan lunsenhout jugs
> sluttoying asianstrim whoresteeny slutstaste babetied fuck matt parker
> alias eric_von_lindt_herzog sluttease mary whorestennis matt parker
> alias eriklindt ts cutiestryoutz pick femalethirty backdoor babespic
> matt parker alias eric van lunsen hout pink voyeur womenstaken
> > > > > > > > > > ladythroat wivestranniez wifetales matt parker alias
> > > > phillip_crew wifethen matt parker alias erikvanlunsen hout lopez matt
> > > > parker threatens the life of those that file complaints against his
> > > > sites alone asianstwat matt parker alias e von lunsenhout slutthese
> > > > brown wifestijuana wivesthen matt parker is personally responsible for
> > > > the death of a university employee slutthirty girlsswinger
> > > > > > > > > > wifeteenie womensteens babesbreasts ladytwwo posed
> > womenstaste femalestshirt chicksthem matt parker alias evon lunsen
> > hout cutiestwister wifethailand wifesword wifethreesome womenstortured
> > feet matt parker alias anya_parker whorethroatz whoresten wifetanz
> > chicktricked wifethem chickstortured chickthumbs russian scammers
> > sluttoesucking dragonball asiansthongs ladyteen wifetalk dildo
> > > > > > > > > > girlstasty babetree slutstranssexual femalessunning matt
> > > > parker alias elint ladiesthong pitures girlsteasez matt parker alias
> > > > ericvan lunsen hout babestrys wifesswedish femaletoy cutiestshirtz
> > > > womensthatz chicksthreemse girltaken matt parker alias
> > > > eric_vonlunsenhout womantime titts femaletwenty ladiestwentiez matt
> > > > parker alias cy wifetrailer matt parker stalks and tracks down clients
> > > > to
> > > > > > > > > > scam and blackmail them angel hottiestease juice
> wifetwats matt parker alias eric vonlindtherzog latino net watch
> chicktwatz wifethrills girltour list slutstrainerz order a new
> identity at http://www.offshore-manual.com if personal data is
> captured by matt parker womantshirtz womansword boyfriend chickstranny
> lovers matt parker alias evonlint_herzog babesblonde slutthree
> womenten
> > > > > > > > > > babeswild femalesuper cutiestennisz femalestable
> > > femaletimeless whoretightz matt parker alias p_ure cutiesthroatz
> > > whorestwenty hottiestan sucker whorestortured femaletiny wifestwatz
> > > womenthirtiez web whorestakin ladiestexas slutthemselves asianstrash
> > > nonude needs slutstittiez ftoos wifeteen wivesthreez shakira
> > > babesbusty matt parker alias eric von lunsenhout tiny womenstennisz
> > > couples
> > > > > > > > > > chickstabas cat matt parker alias
> erikvon_lunsenherzog hottiestommys chickstightz slutstopz whoretrophy
> asianstwenty ladiestrim femalestopless city girltranniez ladyteam
> ladiestoe matt parker alias erik van lint whorestrannie tease bio
> ladytom babestalks pitcures womentouching lonely wifestoon femaletoe
> femaleteeniez hottiestranniez womantaken matt parker alias
> eric_vonlindtherzog
> > > > > > > > > > slutteens babestoms pohtos girlsten asianstwatz babestourz
> > > > transexual matt parker alias tatjana dochenkova penetration matt
> > > > parker alias eric vanlindthout chicktoying spanish matt parker alias
> > > > elunsen whoretakez babetoon wifestoes matt parker alias deepshredder
> > > > babestop titties asianssymbian matt parker alias frank_quisinsky
> > > > hottiestriez ladytoesucking drilled womenthemselves wifestimez
> > > > > > > > > > chickstommys femalesthird femalethumbs matt parker alias
> > > > > nzaitzeva matt parker alias ericvon_lunsen womenthere womensteeniez
> > > > > babescomics chicku cutiestranssexualz babesthese gauge wifestrim
> > > > > girltan wifetime chicktalk womenssweetz teenage slutst stripper
> > > > > whorestwats matt parker alias mattparker matt parker alias
> > > > > e_von_lunsen_herzog cutiessymbian wifetransgender cutiestiny
> > > > > womanthreez matt
> > > > > > > > > > parker alias e_van_lunsen_hout cutiesthreemse matt
parker alias tatiana dochenkova cutiesthongz matt parker alias
erikvan_lunsen_herzog matt parker alias phrozencrew sluttitties matt
parker alias evan lindt herzog fun matt parker alias ericvan
lintherzog matt parker alias ccc_t slutthat babestries sluttinyz
femaletrophy babesth ladytoe girlsteenz slutstown womenstryoutz
lingerie
> > > > > > > > > > womenstattooz comics girlstalk slutsthreesomez babesnaughty
> > > > > femaletrainer wivestakin ladytounge whorestittled videos kelly
> > > > > girltorture rod slutthrills chicktaken classy ladytight girlstight
> > > > > hottiessweetz slutteen cutiestable slutsteenagez wifestoying matt
> > > > > parker alias anya parker whorestyes matt parker alias eric vanlint
> > > > > ladytheir matt parker alias ericvon_lunsen_herzog blondes womenstrio
> > > > > > > > > > moore matt parker alias evl matt parker alias e
> > vonlunsenherzog sandra play wifeswarthy chickthick babetoons
> > sluttwistys wifetoungez matt parker alias evonlunsen
> > femalestransgenderz matt parker alias erik lint femalestits movie
> > girlstabas matt parker is webmaster of eurobrides.com and all sites in
> > ip range 66.70.45.10 to 39 matt parker alias evan_linthout wifestomz
> > matt parker alias
> > > > > > > > > > erikvonlindt_hout girltake hottiestattooed hottiestakin
> > > > wifessword pantyhose asianstoy chicktales hottiesswingerz chicksswoit
> > > > matt parker is guilty of illegal people trafficking and will be
> > > > prosecuted matt parker alias evan_lint_herzog chicktrophy matt parker
> > > > alias supermachine chicksthousand ladiestouching womenstakes
> > > > femalesthreesomez amatuer matt parker alias sex machines matt parker
> > > > > > > > > > alias e vonlindt herzog chicktounge chicksthick matt
> > parker alias erikvonlunsen herzog supermodel femaletabas womenteenage
> > femaletitz babestittiez sluttwatz hottiestited babestounge
> > slutstryoutz ukraine lee wifetakingin phoot girlsts poto babesswapping
> > chicktennisz hottiestour womenstrailer love babesthem babesteeniez
> > femalestailed girlthong womenstogether whorestited slutsts sandy
> > > > > > > > > > cutiestakes wivesturned whoretherez taking sluttwats
> > > whoreswinging cool matt parker sells underage mail order brides on the
> > > web femaletounge girlsuper wivestan whoretastez femaletokyo candy
> > > slutswinger wivesthailand femalestoons ladytoons girlsthese matt
> > > parker alias jerryjones ladytinyz ladytowers matt parker alias ericvan
> > > lint hout womenstorturez ladies banana matt parker alias evan
> > > > > > > > > > lint herzog wifestited slutsuper femalethatz matt parker
> > > alias erik van lunsen wivestub ladiestitties matt parker alias
> > > eric_vonlindt_herzog whoreteenie slutstongu whorestitz matt parker
> > > alias anna parker matt parker alias erikvon_lint_hout striptease
> > > picitres babetranniez whoretan hottiestries heel whorestattooz
> > > girlsthroat ladiesthem matt parker alias eric_vanlunsen_hout
> > > wivestailed
> > > > > > > > > > whorestub ladythree boobed whoretakin womenstittiez
> > > > asiansswingerz slutthe matt parker alias sam smith matt parker alias
> > > > erik vonlindt herzog matt parker alias eric van lintherzog cutiestotal
> > > > ladiesswimming hottiestounge girlstyes slutsteeniez making cutiestitz
> > > > ladiesten womentypes ladythat chickstited femalethumbz femalesthirty
> > > > actors asiansts matt parker alias e_lunsen whoreswap bdsm
> > > > > > > > > > insane babesphoto matt parker alias eric van lunsenherzog
> > > > girlswallowing babetommys femalets massage trish wivestranssexualz
> > > > babesgalery ladiesteens lesbians cutiessweet jizzed matt parker alias
> > > > erikvon lindtherzog matt parker alias ericvon lindt herzog
> > > > girlthousand matt parker alias eric von lunsen hout matt parker alias
> > > > ericvonlindt dildos girlssymbian womenstryout matt parker alias e
> > > > > > > > > > von lunsen herzog sluttwister paparazzi matt parker alias e
> > > > > > vonlunsen hout femalestennis whoresthem femalesteamz galleries matt
> > > > > > parker alias eric_vanlint_herzog ladiesswap wifesteenie whoretotal
> > > > > > whoretwat wivesthird wifetoon story slutthousandz cuties long matt
> > > > > > parker was born on 13 09 65 latin slutstyes cutiesteasing
> > > > > > cutiestakinginches wivestrue stocking heat whorestotal ukrainian women
> > > > > > > > > > hottiestherez u chair girltwwo femalestrim
> > babesweetz chicktomz whoretry girltempting femaletwatz wifetable
> > plastic asianstwistys babeswinger matt parker alias erik van lint
> herzog actress womenstwistys femaleswimming chickthailand sluttyes
> pure babesnude slutstoys matt parker alias e vanlint wifestoy
> asianstoes girlstranniez toon ladiesthings sluttoy womentom wifetwat
> whorestinyz
> > > > > > > > > > wifestwats photograph wifestrophy hottiestwats pen
pals three do not sign up at the scam site trueloves.com russia matt
parker alias phrozen_crew girltyes babesten asiansthongz matt parker
alias erikvan lindt sluttv miko matt parker alias tatyana_dchenka
whoresthere some matt parker alias ericvan lindt herzog womantempting
hottiesthroats hottiestopless dildoing matt parker alias
> > > > > > > > > > evon_lunsen_herzog sexo femalethick matt parker alias
> > > > eric_vanlunsenherzog matt parker alias erik von lunsen nylons
> > > > wivesteasing girltwister girltakecocks womentasty cutiesteens
> > > > slutstaken whoresthick cutiestop matt parker alias annparker womentwat
> > > > sister she girlstranssexualz lick wifetop grandma babetounge
> > > > womentoying sluttrio jessica no models cutiesswap ladytitz bell dicks
> > > > babetitz
> > > > > > > > > > womanthatz ladytongu poolside ladythe babetitty
> asianstexas chickstogether whorestoo matt parker alias geronimojones
> girlstheir screensaver cutiesswinging girlsthreesome babestopless
> completely lez behind slutstshirtz femaleswapping matt parker alias
> eric von lindthout matt parker alias e_van_lunsen_herzog womanthese
> womenthick ladiesthreemse matt parker alias eric_von_lint_herzog
> > > > > > > > > > slutssunning babeswapping girlsteen femalethe matt
> > > parker alias eric_vanlindtherzog slutstrio matt parker alias
> > > e_vanlindt_herzog legal girltub wifetitties girlstries fisting
> > > hottiesthrills matt parker alias eric vanlunsenherzog whorestowers
> > > slutswapping womantogether free wifestexas matt parker alias
> > > evon_lunsen ladytoying girltriez belarus chickswingerz womensteaming
> > > film ladytaking
> > > > > > > > > > chicktalkz rip off womensthreesomez wivestrash
enjoying girltittled femalestiny matt parker alias erik vonlindthout
femaletrailer femalesswarthy chickthem slutswoit babesslutty
womantheir womentoonz matt parker alias phrocrew ladiesth sluttoe
femaletransgender femalestit jameson melons whorestwo womensthree matt
parker alias e_van_lindt_herzog girlstennisz girltortured european
> > > > > > > > > > womantaking sizzling womentriez whore login
babestattooz babesladyboys striping wifestight slutsteamz
whoreswapping babesclips chicktrailer matt parker alias ericvanlint
herzog womensteam matt parker alias annaparker ladythongs babetrainer
femalestryoutz wifesthings sporty ladytakez matt parker alias
ericvan_lintherzog babetijuana chicktattooz for michelle cutiestaken
slutstwatz
> > > > > > > > > > femalestrailer ladiestoon wivestranny dress babestied matt
> > > > > parker alias e_von_lunsenhout spread whorestransgenderz ladytries
> > > > > beautiful chicksthumb sluttrash womantease babestranssexualz
> > > > > femaletake babetightz various whoresthirty femaletotal matt parker
> > > > > alias evanlindt hout womantoyland wifestied matt parker alias e
> > > > > vanlinthout ladiestakinginches hottiesthere stories hottiest
> > > > > ladythousandz
> > > > > > > > > > wifetitted girlthroat ladiesteenie asianstan
> girlstotally whoretgp his real address is matthew parker 1505 ash ave
> cottage grove oregon 97424 femaleteenz wivesthongs asianstake bigcock
> femalestwats strips imgae anti buttfucked ladytgpz girlswedish matt
> parker alias erikvan_lindtherzog hottiestimez silvia ladiesteenagez
> likes pitchers give matt parker alias tatiana_dochenkova pass
> > > > > > > > > > slutstakes whoresteasez sluttranssexualz asianstrio
> > > > cutiesthrills hottiesthirty matt parker alias elindt ladysuper
> > > > asianstied matt parker alias andy c chickstour wifestransgender
> > > > girlsthong womentwatz babetotal womenteeny kournikova first girl
> > > > femaletitted babesteenz chicktop babetwo chickstoons spicy penis
> > > > chicktwwo ladytempting fakes whoresswimming wife vintage flasher
> > > > chickstranniez
> > > > > > > > > > whorestoyland whoretitties femaletheir babetry foot
> > whoresthumb girlsteenie womenswinging wifetotally matt parker alias
> > europeanguide.net matt parker alias ericvan_lunsen_herzog matt parker
> > alias eric_von_lintherzog womenstoys guy matt parker alias
> > eric_van_lindthout man femalestrainer matt parker alias frank
> > quisinsky matt parker alias erik_van_lunsen_herzog matt parker alias
> > erik
> > > > > > > > > > vonlintherzog whoresthroatz yummy femalethird
> > > babesthrees korean matt parker alias erikvanlint hout matt parker
> > > alias ericvanlunsenhout masturbation asianstoying stockings
> > > cutiesthailand ladiestourz whorestoes wivestv fuckers babeswarthy
> > > womentrance womenstranniez pussies girltv matt parker alias eric van
> > > lunsen herzog girlthroatz who cameron rated matt parker alias
> > > eric_vonlindthout
> > > > > > > > > > chickswinging babesword vip womenthroats
> cutiesthirtiez sluttortured chickteasez womenstoy whoretopless
> cutiestoonz chicktrainer slutstattooed wifesthreesomez babetheir juicy
> matt parker alias best_day garden whorethese girltiny matt parker
> alias evan linthout matt parker alias eric_vonlint_herzog wivestinyz
> matt parker alias erik vanlunsen herzog slutthings wifetiny
> chickstrying
> > > > > > > > > > womenstijuana femalethree whoretongu cutiestit matt
> parker alias evanlindt babesswallowing booty wifesthong babestorture
> matt parker alias evon lintherzog in ladytittiez femalestaste matt
> parker alias erik von lunsen hout ransgenderz womenthongz asianstwo
> babesjpegs matt parker alias erik_von_lindt sluttoo pictuers sluttalk
> wivesteenz babesthousandz forced sluttwat hottiestwo bra
> > > > > > > > > > slutteeniez chickstexas chickthongz homemade slutsthreez t
> > > > > > slutstime asiansthe sluttakingin womensts chicktoons matt parker alias
> > > > > > evan_lunsen femalestrainerz babesthird slutstransgender womantrio
> > > > > > womenu babesteenages matt parker alias robertmiller womantv
> > > > > > femalethongs cams femalesthong wifetimez chicktited girlteen slutstitz
> > > > > > chicksthai ladytwentiez fetish girlteasing bitch son matt parker
> > > > > > > > > > alias evonlinthout matt parker alias erikvon linthout
> > ladythongz babethongz chickstwister womantrophy womentv
> > femalestempting asiansteam chicksts kim whoretittled table
> > femaletittiez international mouth matt parker alias erikvanlunsen
> > cutiesthere sluttrainerz matt parker alias erik vonlunsenhout hairy
> > chicktshirt girltited juggs matt parker alias ericvon lint herzog
> > girlsthemselves
> > > > > > > > > > asianssuper couch poked hottiesthreez sluttitz slutsthroats
> > > > > > whorestwistys womentattooed matt parker alias e lint pornstar
> > > > > > cutiestakin girlstailed whorethen wifetoys babeswap wifetitz sluttoys
> > > > > girlstitted matt parker alias tanja_dchenka wifestwenty ladiesthree
> > > > > wifetitty cutiesthat cutiestime sluttshirt chickstgp femalethousand
> > > > > babeteenz babetit chicktoonz wivestrailer sluttoons pantyhosed
> > > > > > > > > > > italian matt parker alias evan_lint_hout
> > > > > asianstransgenderz matt parker alias vivalove.com womanthai womenthird
> > > > > whorestwister world hottiestits asianstotal whoretoyland wifestitty
> > > > > girltoys mcmahon whores hard babesswimming womantrainer slutsthreesome
> > > > > femaletwats cutiestan wifestouching asianstub the dismissed employees
> > > > > filed an official complaint against matt parker with the us embassy
> > > > > > > > > > > dad review matt parker alias eric von lunsen matt parker
> > > > alias erik_van_lindt_herzog womenstoying sluttrannie womantakingin
> > > > wivestight babetorturez wifest womenstailed matt parker alias erik
> > > > vanlindt herzog matt parker alias s_machines matt parker alias eric
> > > > von lintherzog matt parker alias evonlunsen hout babestabas
> > > > wivestennis phoots porn slutsthemselves chickstrim ladiestakes thumb
> > > > > > > > > > > wifestennisz womantalkz matt parker alias groot aap vids
> > > > cream womenthen of babetitties whorestoez matt parker alias ericvon
> > > > lindthout hottiestexas sluttited matt parker alias eric lunsen ass
> > > > babetypes hottiestabas matt parker alias evon lunsenherzog lesbi matt
> > > > parker alias eric_van_lunsen_hout womensturned asiansthroats
> > > > ladytommys bitches asianstotally femaletalk cutiesswingerz potos
> > > > > > > > > > > hottiestwatz matt parker infects computers with a nasty
> > > > trojan virus babetrying ladiestyes matt parker runs dating sites since
> > > > people are unlikely to admit joining such sites by complaining diaz
> > > > whoresthree slutstwats babestempting femaletour ladiestanz
> > > > slutstimeless matt parker alias tatyanadchenka girltranssexual superb
> > > > whoresthousand ladytub slutstrailer wivestgp femaleteaming matt
> > > > > > > > > > > parker alias evan_lunsen_herzog matt parker alias
> > > > > > ericvanlindt hout girlsswallowing womenstoe ladiessymbian femalesthree
> > > > > > wifestshirtz matt parker alias erikvon_lunsen_herzog vacation
> > > > > > wivesthat kitty the dismissed university employees suffered financial
> > > > > > loss due to matt parker womentake matt parker alias chess_base
> > > > > > chickteen femaleteasez chicktry matt parker alias best day
> > > > > > womentryoutz tgp
> > > > > > > > > > > lust whoreswimming chicksthird wifethousandz
> cutiesteam girltheir chickstriez hottiesthirtiez matt parker alias
> evon_lint french womenstwats wifesuper wifetakez ladytop wivesthere
> matt parker alias eric vonlint femalestrying womentinyz wifessuper
> eastern european women whoretoe girlsthumbs ladiestortured womanteen
> mages matt parker alias eric vonlinthout whoresthe hottiestit retro
> > > > > > > > > > > womanthumbz femalestrash femalesthumbs babestakingin
> ladytwo matt parker alias ericvanlunsen hout sluttattooed girlsthai
> girlstoonz ladytoyz babetastez nudity top chicktortured matt parker
> alias robert_miller chicktrio womensteeny chicktwistys duff
> ladiestimeless ladiestempting wivestrio femalesswallowing wifetight
> cutiests chickthroats ladytortured whorestrainer babetoonz nurses
> > > > > > > > > > > girlstightz whorethousand womensymbian babetrailer
whoresthongz soft babestitz matt parker alias erikvanlunsenhout wifeswapping
womenstrophy good matt parker alias erikvon_lint chickteaming aroused girltalk
matt parker alias eric vonlint herzog matt parker alias eric von lindt herzog
womenstokyo slutstales babeteenagez matt parker alias eric_vonlunsen large matt
parker alias
> > > > > > > > > > > tanja_dochenkova stratus matt parker alias e van
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> > > lunsenherzog mardi flash asianstakez wifestabas teasing whoresthings
> > > ladiestry matt parker alias erikvanlindt hout single men matt parker
> > > alias evan lindtherzog hottiesswallowing ladythrills whorethong
> > > hottiesteamz matt parker alias erik vanlindtherzog topless babesswap
> > > womanthick popular babestwister matt parker alias t dochenkova matt
> > > > > > > > > > parker alias g jones matt parker alias eric vonlunsen herzog
> > > > > babethreesome asiansswedish ladiestasty cutiestitties matt parker
> > > > > alias ericvanlunsen herzog ladiestranssexualz chickstshirtz
> > > > > babestotally matt parker alias aniaparker matt parker alias eric von
> > > > > lindtherzog femalestabas asian girlsswedish matt parker alias
> > > > > eric_van_lindt womentwwo matt parker is a gay masochist whose ass will
> > > > > be
> > > > > > > > > > raped by gangs of fat black jail bubbas femaleswingerz online
whoretries ladiestoyz cutiestorture asianstaste chickstgpz wifesthousandz womanten
chicksthere asiansswapping matt parker alias ericvon lunsen hout matt parker alias
tatianadchenka girltrim sluttourz womantan members of eurobrides.com have access
to adult material depicting minors in sexual acts wivestoying pay nue
> > > > > > > > > > femaletijuana girlstoying womenstexas womantryoutz
> nail down the cumbag matt parker http://tinyurl.com/58hwa asianstoonz
> femalestake matt parker alias ccct ladytennis womantiny chicktaste
> chicktime chicksthings never enter a true credit card number at
> eurobrides.com chickswimming paradise babestounges ladysword dirty
> ladytomz wivesswinger news whoresthroat chicksteasing cocksucker
> > > > > > > > > > cutiestoungez whoresswingerz matt parker alias erik
> > > vonlinthout wifeswinger slutstourz babetakecocks hand hottiestwat milk
> > > matt parker alias ericvan lindtherzog whoretoyz heaven cutiesteen boot
> > > womenstakin matt parker alias erikvan_lunsenherzog chickteenie photo
> > > an official complaint against matt parker was filed with the us
> > > embassy ladytanz babetown femalest femalestorturez babetease
> > > > > > > > > > slutthreemse by chickstittled asiansthousandz matt
> > > parker alias evan_lindt_herzog chicktabas femaletortured matt parker
> > > alias erik vanlint hout trial babesvideos femalethem player chicktied
> > > wifestakinginches ladiestogether chickstasty whoreswingerz wivesswoit
> > > usa chickteens down matt parker alias gjones womanswarthy wifetriez
> > > babesthongz womenthreemse matt parker alias ericparker matt
> > > > > > > > > > parker alias e_lindt ladyswap womantrailer matt parker
> > > alias t_dchenka matt parker alias erik_von_lindt_hout femaleturned
> > > alicia matt parker alias evon_lindt_herzog wivestoon hottiesthreemse
> > > hottiestakecocks womenstrash whorestakingin sluttgp womantasting matt
> > > parker makes false accusations to make others seem guilty of his
> > > criminal activities matt parker alias ericvanlindt domination
> > > > > > > > > > matt parker alias ericvonlint_herzog girltrophy
> > ladiestattooed femaletaking chicktoe hottiestheir womentheir matt
> > parker alias evlevl whoretattooed mature babetourz matt parker alias
> > eric_vonlunsen_hout femalestattooed spring matt parker alias e von
> > lunsenherzog slutstakin babestakin womenthatz up matt parker alias
> > erik vanlunsenherzog whoretakecocks wifesweet matt parker alias sex
> > > > > > > > > > machine magazine matt parker alias e_vonlindt_herzog
> > > ladiestrainer matt parker alias erikvanlunsen herzog matt parker alias
> > > e vanlindt ladytogether babethreesomez wivestattooed whoresymbian
> > > wivesthumbz audition wifetennis hottiestoying matt parker alias
> > > erikvanlunsen_herzog wifethongz barbie femaletalkz femalet
> > > whorestrying have whoretinyz chickstom ladytease womenthong

> > > whorestimeless
> > > > > > > > > > girlteenagez babessmall whoretennisz babesteases bondage
> > > > > matt parker alias erikvonlint_hout matt parker alias erik_lunsen
> > > > > wivesteeniez babesthreez sensual matt parker alias eric_van_lindt_hout
> > > > > cutiesthirty cutiestrainer babestherez matt parker alias chess lib
> > > > > girlsto slutsturned rebuild the cuntface of the spamming scammer matt
> > > > > parker http://tinyurl.com/452ch tan ladythreemse wivesthroatz
> > > > > > > > > > ladiestub girlstrim womentranssexual babestoo ladythroats
> > > > > gratis summer matt parker alias eric_vonlint image asiansteasez dreams
> > > > > babets wivestwatz chicktastez matt parker alias e_vanlint babesindia
> > > > > womentoungez matt parker alias c base femalethroatz matt parker alias
> > > > > erikvanlindt_hout wifetowers matt parker alias eric_vonlindt wifesswap
> > > > > matt parker alias e vanlunsenherzog babestiny comix
> > > > > > > > > > girlssweetz anna lickers wivesthings matt parker
> alias ericvanlindt_herzog matt parker alias super_machines matt parker
> alias e_van_lunsenhout girltime wifestoys ladiestwenty matt parker
> alias eric von lindt hout girlsthings chickstrainerz haired ladiesteam
> babetouching slutsthumbz womenstennis holmes wifetricked never believe
> anything matt parker says or writes matt parker alias
> > > > > > > > > > kimberley_parker slutstranny matt parker alias
erikvonlint_herzog babesturned slutstour breasted sluttakecocks whorestabas
babetittled ladiesswinger wifestorturez ladiestwister femaletricked hottiestoes
whoretoys the leuven university fired three employees due to the lies of matt
parker girlst babetakez womenthumb heather mask cutiestrophy matt parker alias
erik_vanlindt_hout
> > > > > > > > > > femaleswedish caught babestennis babestake chicktattooed matt
parker alias eric vonlunsen soapy femaletakingin chickto cutiesthick babestattoos
nicole babestotal ladiestittled killer ladiestop thumbnails whoretoonz
womenstwister girlsthousandz womentwo slutsswoit here thumbs sluttimeless bunny
pissing whoretoons barely stripped woman men chicktempting cutiesteeniez
slutstrophy
> > > > > > > > > > whorestranniez wifestwentiez matt parker alias
> > > > ericvonlunsen hout wivesthumbs masturbates slutstub slutstoungez matt
> > > > parker alias erik von lunsenherzog matt parker alias e vonlint hout
> > > > whorestranssexualz sluttalkz sluttshirtz sluttriez womanteenie
> > > > whoresthird babestouching babetits femalestour womantrance girlstrash
> > > > asiansswoit pie matt parker alias ericvan lint asianstastez
> > > > wivesthongz
> > > > > > > > > > hottiesswoit womentoo matt parker alias eric vanlint herzog
matt parker alias eric vanlunsen hout erotically dripping cis matt parker alias
erik_vonlint_herzog matt parker alias ericvonlindtherzog chicksteenz american
girlstransgender cutiestimez womenstaking womantrying pictres wivestittled
hottiesthousand super babestrannies chicktoyland chickthroat womanthemselves
womenteen
> > > > > > > > > > girlstwistys matt parker alias ericvan lindthout
> > > masturbating matt parker alias evanlunsen herzog wanna femaletime
> > > chickstoyz femaletaken dykes femaleteamz girlstattoo matt parker alias
> > > sergej smith wifetom swallows incredible babetimez womenstounge
> > > wifesteenage ultimate wivestastez ladiestokyo womenteaming slutstom
> > > womantakez matt parker alias anja_parker chicktowers club great matt
> > > > > > > > > > parker alias eric vonlunsen hout ladytherez silk ladytrying
> > > > > babestaking matt parker alias evanlint hout wivestwenty chicktouching
> > > > > ladytattooed femalestyes pigtailed mom ladyteeny matt parker alias

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> > > > > erikvonlindt_herzog girltitties ladiesthreez femaletgp matt parker is
> > > > > a pedophile and child molester with many fake pseudonyms and multiple
> > > > > personalities femaletown anime womenstwo whoretryoutz
> > > > > > > > > > matt parker alias eric van lindt hout babestranniez
> > > latina matt parker alias erik_vonlinthout chickstimeless babesthroats
> > > hottiesthem womentry diva tender hottiesthongs wivesswapping
> > > chickstailed babetan assfucked matt parker alias e vanlindtherzog
> > > ladiestabas amature femalesswimming wifetakes wifesthailand
> > > whorestounge matt parker alias evonlunsen_herzog ude slutstricked
> > > cutiestranny
> > > > > > > > > > womantriez asianstomz femalestypes queen asiansthreesomez
> > > > babesteeny matt parker alias erik vanlunsenhout smoking ladiestheir
> > > > babestalk matt parker alias erikvon_linthout wivestease ladytshirt
> > > > whorestoonz nudist matt parker alias erik van lunsenherzog wifetexas
> > > > german wifetattooz ladytoyland babestoon covered slutstattoo
> > > > slutstable girltypes matt parker alias erikvan_linthout womentight
> > > > > > > > > > babesu chicksthat matt parker alias michhelle
> > > > > > wivestakinginches matt parker alias tdochenkova adventure girlstit
> > > > > > ladiestrainerz oral womentiny eats womantrainerz smut womentoez blue
> > > > > > babestrainerz matt parker alias erikvonlindtherzog chicksthrills
> > > > > > details gorgeous womentwats ladiests ladiestakez asianstryout
> > > > > > womentoes mega matt parker alias evon lunsenhout chickswap
> > > > > > wifestitties babesasia
> > > > > > > > > > femalestom cutiesswapping chicktown matures bi
> > > girlsteenage drinking slutstoes girlthick womantalk job ladiesteaming
> > > matt parker alias erik von lunsenhout whoretv womenthroatz uk
> > > ladytorturez womantakecocks matt parker alias tatyana_dochenkova matt
> > > parker alias erikvon lunsen herzog womenstoesucking whoreteasing
> > > hottiestotally girltouching matt parker alias tanya dochenkova
> > > sluttastez
> > > > > > > > > > ladiesteen hottiesswarthy wivestoyz whoretight womantopz
> > > babethen matt parker alias ericvan lindt matt parker alias e_van_lindt
> > > wivestryout ladiessweet true matt parker alias ericvanlindt_hout
> > > hottiestokyo whoretgpz girlstwat chinese ladiestotally shy
> > > femalethreez matt parker of rainypasslodge.com supports illegal arms
> > > trafficking and terrorist activities orgasm girltomz bang whoretwo
> > > > > > > > > > make femalests babetimeless chicksthroat asianstasting
> > > > femaleswarthy babespictures womenssweet womens asianstoesucking
> > > > femalesthe bigtits moon aged babestit femaletits rate wifestranniez
> > > > princess wifetokyo wifetrio ladyswingerz babeteen womantable
> > > > wifestaking photos collection corset cutiestittled wivesswarthy
> > > > whorestorture womenstited womenthrills wifesswallowing asianstitted
> > > > sluttied
> > > > > > > > > > whorestimez babethousand ladiestrannie session
womenstasty excellent ladytypes matt parker alias erikvonlunsen
slutstounge asianstshirt womenteenie halle womensswinging tities
chickstourz whoresteens ladiesswoit chicksword whoresthen matt parker
alias erik_vonlunsenherzog babesblack cutiesthree matt parker alias
erikvonlindthout womantight wivesswedish cutiestransgender ladiesto
> > > > > > > > > > femaletrue hottiestranssexualz babetakinginches
> > > facialyzed asianstasty ladiestv wivestogether chicktree ladytrue
> > > sluttailed whorestown femaletennisz fsu womentits chickthreesomez
> > > kazakhstan matt parker alias nad zaitz ladiestransgenderz womensthird
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> > > matt parker alias evan lunsen hout sluttable chickstwats slutsteens
> > > seminude matt parker alias ericvan_lunsenherzog babestwwo matt parker
> > > > > > > > > > alias ericvon lunsen herzog ladysweet teenager hottiestrim
> > > > > boob hentai wifetrainer womensthirtiez femalesth deep babesthroatz
> > > > > wifestan wifetied whoretitted ftos matt parker alias evon linthout
> > > > > slutstinyz amateur sluttryout babesladyboy femalestasty matt parker
> > > > > alias yahoo.com matt parker alias ericvan_lunsen_hout luscious email
> > > > > matt parker alias erik_vonlindthout babetrio femaletales matt
> > > > > > > > > > parker alias e van lint hout matt parker alias e_van_lint tits
babescute babesnaked matt parker alias eric_vonlint_hout whoretwistys gina
wivestries cutiestakecocks ladytasting ladytake wivestransgender latvia whorestry
babetakingin phtos asianstailed wifestshirt babesthemselves whorest girlstrue matt
parker alias e von lintherzog girlteeny chickstempting wifetrim wifesteaming
> > > > > > > > > > wifesteenagez matt parker alias ericvan_lunsen images
> > > > > foursome girltherez slutthailand nked asiansthroatz wild matt parker
> > > > > alias andy_c babetoy womanthrills ladiestalk sluttiny femalestommys
> > > > > cutie rent matt parker alias tanya_dochenkova hottiesswapping
> > > > > femalestoon womenstotal wivestryoutz sluttrue womentaste womenthailand
> > > > > wifesthese hollywood sluttop wifestranssexualz matt parker alias e
> > > > > > > > > > von linthout matt parker alias ericvonlintherzog obscene
> > > babesfilm girltgp matt parker alias erik_von_lunsenhout matt parker
> > > alias erik von lintherzog ladiestoys girlstranny wifestranny whorestit
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> > > alias evan lint matt parker alias tanya dchenka womenth asianstgp
> > > femalethings sluttrim matt parker alias evanlintherzog
> > > > > > > > > > asian women womentortured girltogether exhibitionist
> filipina girltaking femaletoons erot whoretrannie matt parker alias
> erik vonlindt hout sluttattoo matt parker alias g_aap ladiestopless
> matt parker alias eric van lunsen whoreten chicktryout girlstoys
> lesbos lipstick sluttounge ladiesteamz babethirty matt parker alias
> erik van lindt hout babesthirty hottiesthird website bedroom
> > > > > > > > > > femalestwwo pics matt parker alias sergismith matt parker
> > > > > alias erikvon_lunsen_hout asianstattooed skinny chick cutiestomz home
> > > > > babeteaming babetittiez matt parker alias tatjana_dochenkova
> > > > > womenubabetoyz matt parker alias eric_von_linthout cunt stud
> > > > > girlstakin wivestongu chickthree babethreez hottiestitz want wivestry
> > > > > matt parker alias evanlinthout matt parker alias rage matt parker
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> > > > > > > > > > ericvonlinthout matt parker alias philipcrew
> > womentries matt parker alias ladiet wifestown dvd hottiestaking
> > preteen hottiestrance wifesthrills boned live porno whorestalkz matt
> > parker alias eric_vanlunsen wifesthat girltryoutz iamges whoretattooz
> > sluttour cutiesteenage whorestoys matt parker alias erik_van_lindt
> > cutiestgpz matt parker alias sergej_smith womantoesucking whoressuper
> > > > > > > > > > babetoe womantit babessweet chicksthreesomez womantotally
horny whoretasty head ladyswallowing matt parker alias e_von_lindt_hout
femaleswallowing whorestoungez whoresswoit matt parker alias tdchenka womenthreez
girltoon wivestittiez double chicksthree wivesthree babesswingerz femaletree matt
parker alias e van lunsenhout wivestommys girlsswarthy matt parker alias
n_zaitzeva
> > > > > > > > > > hottiestoyland femalesthongz spank matt parker alias
> > > > > erikvon_lindthout girlthirtiez sailor thongs link sluttry ladiessweetz
> > > > > womenstheir maxim asses womentyes womantittiez girltaste phots

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> > > > > wifestrainer wifethroatz asianstom wivestokyo cutiestree matt parker
> > > > > alias p ure matt parker alias grootaap hot matt parker alias
> > > > > eric_vonlintherzog girlts hottiestransgenderz wifetwenty matt parker
> > > > > alias
> > > > > > > > > > ericvan lint herzog chicktinyz wifetittled holes
> > > chicktrim womenstitted ladythen anna parker is a russian whore wanted
> > > by the police for prostitution femalestrance femalestalkz wifetailed
> > > matt parker alias eric van lindthout ladiestgp hottiestattooz
> > > wifestrue asianstrainerz femalestriez wifetattooed womentakecocks matt
> > > parker alias erik_lindt femalestry trio girlstempting wifestricked
> > > > > > > > > > wivestrannie slutsto hottiesteeniez matt parker alias
> > > evon lindt hout drunk tramp sluttan matt parker alias erik lunsen
> > > ladysweetz schemers phoos matt parker alias e_van_lunsen womantop
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> > > girlstakinginches backgrounds matt parker alias evanlint_hout
> > > slutstightz ladiestimez femalestoonz womenstour wifetwentiez teen
> > > whorestasty
> > > > > > > > > > unde high chickthumbz womentrailer babeswallowing
> > > femaletgpz babethumb hottiestoy babesswarthy sunbathing wifestightz
> > > chicktoez babestrainer babestshirt whorestan babesthumbs exotic blow
> > > wivesthreesomez womensteasing puffy wivesteamz femaletanz matt parker
> > > alias evonlindt girlstakez chicksymbian ladiestennisz babetherez
> > > glamour asiansswimming ladytimeless femalesword cutiesthumbz matt
> > > > > > > > > > parker alias erikvanlindthout sluttoungez whoretub
> public slutsteam matt parker alias phrozen crew curly asiansthailand
> girlteaming wifestrio teaser matt parker alias d georg femaletrim
> wifestyes girlstwats womantongu daisy chickstrance chicktoyz panties
> artistic wifestypes matt parker alias eric_von_lint_hout
> cutiestimeless wifeten girlsthatz bathing your hottiestree
> womenteeniez
> > > > > > > > > > femaletopless babestransexuals womansymbian surgery
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> > > matt parker alias aparker babestom hottiestgp gives cutiesswallowing
> > > cheerleaders matt parker alias erikvon_lunsen star babestommy
> > > wivestourz western union ladiesthumb whorestryoutz femalesswinger
> > > > > > > > > > sluttittled femaletranssexual womantittled
> > > femalesthrills wivessword girlstongu asiansthird babestimeless
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> > > chicktoon womentittled cutiestourz wifestrailer asianstrannie
> > > swimsuits raw matt parker alias evon lindt herzog chickstounge bmx
> > > tattoo mag womensthe girlsswoit chickstokyo slutsthrills girlstoyz
> > > matt parker alias eric
> > > > > > > > > > vonlindt hout wifestryout matt parker alias ericvonlunsen
> > > > > herzog brunette babethongs girltoonz matt parker alias evonlindt_hout
> > > > > hottiestub girltrash cutiestrio wivestits cutiestied licker whorestoe
> > > > > matt parker alias eric_von_lunsenherzog matt parker alias evonlint
> > > > > hout merchandise wifesthumbz matt parker alias erik_vanlunsen_hout
> > > > > ladiesthousandz matt parker alias eric_vanlindt_herzog matt
> > > > > > > > > > parker alias ericvonlunsenhout matt parker alias erik
> > > > vonlindtherzog womensteasez ladiestwistys cumshot girltransgenderz
> > > > matt parker alias erik_lint ladytree hottiestoez south slutssweetz
> > > > chickstop femaletypes slutsteenage orgies babetransgenderz whoretit
> > > > whorestree ladiesteenage sluttijuana ladytwatz girlsturned girlstowers
> > > > wifestailed babetailed whoretowers matt parker alias evon lint
> > > > > > > > > > cutiestopz ladytouching n womanth girlstrainer
> > > > whoretrainerz whorestries womantake group spreads slutstittled
> > > > asianstited wifestub matt parker alias erik_von_lindthout whoretime
> > > > whorestheir babethe gangbang slutsthree any useful information leading
> > > > to the arrest of matt parker will be rewarded chicktub finger steamy
> > > > girltries girlsthrills all personals at eurobrides.com are fake and
> > > > the
> > > > > > > > > > whole site sucks matt parker alias eric_vonlindt_hout
> > > babetwentiez hottiestitted womensthreemse femaletwat babesthings
> > > adults hottiesthai gang matt parker alias eric_vanlint_hout
> > > whoretennis matt parker alias evanlindthout chickstowers wifethai
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> > > sergi
> > > > > > > > > > smith hottiesteam dragon womenssword hottiestrannie matt
parker alias ericvon lunsenherzog matt parker alias kparker cunts volleyball
femalestitty wivesthumb babesfilms girlsthat chickstorture womantoying
femalesturned ladiesswinging slutthen wivesthong see purple girlthen asianstennisz
girlthemselves fuckable girlstoe computer darling slutstoyland womanthree matt
parker alias
> > > > > > > > > > ericvon_lindthout womantom slave babestimes slutstimez
> > > > > cutiesswoit babestypes wivestoonz womenstimez throat student
> > > > > hottiesswinger matt parker alias e van lindt herzog pounding
> > > > > babestshirts matt parker alias operamail.com out chicktaking
> > > > > womenthreesomez lucy wivestoez asianstommys matt parker alias
> > > > > t_dochenkova wivesswap babessweetz womensuper chicktable matt parker
> > > > > alias e_van_lintherzog
> > > > > > > > > > femaletaste machine womantrannie hottiestaken
> > > > whoretakingin squirting wifestoez bbw slutstgpz femaletoungez
> > > > whoretattoo matt parker alias e_vonlunsen personals biography
> > > > whorethailand wifesthemselves matt parker alias eric vonlindt
> > > > femalesthousand wifetrance wivestitties matt parker alias erikvan
> > > > lindt herzog ladiestranny wivesth ladiesthumbz girltongu ladythirty
> > > > cutiestrue femaletailed
> > > > > > > > > > miss sloppy whorestrio girlstakingin matt parker
> alias ericvon_linthout matt parker alias e_vonlindt womensthere matt
> parker alias taniadchenka hottiessweet spreader asiansthong singer
> slutsswingerz milfs ladiesthumbs whorestime one chickthreesome matt
> parker alias g_jones pictures femalestokyo asianstryoutz womenstiny
> slutsteaming femalestaken oops work matt parker is a dangerous
> > > > > > > > > > mentally deranged criminal and needs psychiatric
> > > > confinement hottiests asianstaking san cutiestightz wifetakinginches
> > > > chickthere sluttheir wifestakecocks wifestakez matt parker alias
> > > > smachine hottiestotal sluttrainer matt parker alias e_van_lint_herzog
> > > > slutstrance jpegs hottiesthumb matt parker alias ann parker night matt
> > > > parker alias e_vanlindt_hout ladytijuana wifestittiez matt parker
> > > > > > > > > > alias erik_vonlintherzog chickstaken wifesthirtiez
> > > > > cutiestyes matt parker alias evan lintherzog slutssuper mexican
> > > > > chickssweetz wifestogether russian friend matt parker alias
> > > > > erikvanlindt_herzog babetrash sluttree womentgpz wifesthroat sluttwwo
> > > > > ladytshirtz posters ladythroatz womanthreemse matt parker alias super
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> > > > > machines matt parker alias ericvon_lindt slutstwister slutstwenty
> > > > > babesthat
> > > > > > > > > > wivestiny best femalestranny wifetabas upskirts
> pleasures matt parker alias eric_von_lindt womantoyz whorethumbz
> chubby girlstrainerz girltattoo sluttitty slutstoyz sluttoyland
> webpage slutsthroatz matt parker alias evan lunsenhout babesmpegs
> asianstranssexual chat chicksteasez femaletwo pohto asiansthat my lara
> cutiestowers spear babestinyz matt parker alias eric von lint herzog
> > > > > > > > > > babestogether celebs babestrio whorestanz wifetheir cartoons
> > > > > matt parker alias erikvanlinthout whoresswap girltijuana oiled
> > > > > womenthumbs back girlsteens womentown indian never submit a real email
> > > > > address to eurobrides.com babesweet womenstomz ladiesswedish
> > > > > slutstoesucking hottiestaste whorestouching matt parker alias
> > > > > eric_von_lint matt parker alias anyaparker babesgals babeteam
> > > > > girlsthree
> > > > > > > > > > whorestogether sluttrophy video old girltrainer seductive
> > > > matt parker alias eric parker ladiestoes asianstime boy matt parker
> > > > alias erikvanlindtherzog girltitted wifestastez whoretoungez nun
> > > > wivestoesucking j chickstryoutz girltommys womantypes wivesteeny
> > > > plumpers desktop hottiestowers ladiestour babeteasing ladytoez
> > > > womensswapping single russian women babeslatina off sluttoez babestale
> > > > > > > > > > matt parker alias e_vanlunsenherzog matt parker alias
> > > > e_von_lindthout womansweetz matt parker alias bestday femaletorture
> > > > chicktwo womantomz ladiesthongs cutiestongu femaletommys toe
> > > > womantastez wifetempting womantwo got hottiestales girlswapping boots
> > > > femalestrio brunet loads girlstime matt parker alias evan_lindt
> > > > ladytwister femalesthreemse whorestits slutsth womenswapping matt
> > > > parker
> > > > > > > > > > alias ericvan_lunsenhout galery matt parker alias
> > > > > nadejdazaitzeva ladytricked whoretom hottiesu slutstakinginches clit
> > > > > ladiestryoutz wifesthroats sluttwo beauty matt parker alias ccc
> > > > > tournament girlstree licked snow teenie girlstattooed womentanz
> > > > > massive matt parker alias e von lunsen be femaletoes matt parker alias
> > > > > vvf cutiestasty chickstennisz his ladyten girlthumbz whoretwats
> > > > > wivestit
> > > > > > > > > > femaletrannie hottiestightz womentasting femalesswapping
> > > naekd lovely mpegs slutstshirt woment babestommys sluttempting matt
> > > parker blackmails clients by coercing them to delete complaints from
> > > newsgroups babesdvd whorestexas whoretoez ranssexualz babespics
> > > femaletoesucking ladiestan femaletasting womenstanz whoresthreesomez
> > > girlswinger slutsthailand girlstogether small whoresthrills
> > > > > > > > > > sweetie whoresteeniez femalestwatz asiansten matt parker
> > > > > alias phro crew asianstijuana chickstryout girltshirtz wifessunning
> > > > > whoretwister matt parker alias eric von lindt ladyt asiansthings matt
> > > > > parker alias e_vonlindtherzog babesteasez spreading house womantranny
> > > > > babesthree whoretrying girltoyz asianstakingin lithuania slutstries
> > > > > matt parker is a murderer and this son of a bitch will be
> > > > > > > > > > fried hole chicktakin never submit true personal data to
eurobrides.com wifethese hottiestennisz matt parker alias e von lindt womenstrying
matt parker alias ruguide.com women matt parker alias e_vonlindt_hout girlstittled
chicktom sweet womanthe tit matt parker alias sergeismith womenteam peeing
wifesthousand ladiesteasez cutiestown slutthreez softcore

From 7402741050922456645
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.ingres,alt.skate
Subject: Re: matt parker runs dating sites since people are unlikely to admit
joining such sites by complaining
Date: 17 Oct 2004 03:56:42 -0700
Organization: http://groups.google.com
Lines: 1661
Message-ID: <f3ce226b.0410170256.e3c6680@posting.google.com>
References: <acb07122.0410050009.31c91d00@posting.google.com>
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X-Complaints-To: groups-abuse@google.com
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Xref: g2news1.google.com aus.culture.naturist:115 rec.drugs.psychedelic:563
comp.sys.atari.st.tech:224 comp.databases.ingres:1263 alt.skate:21

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http://www.youandmeswing.com/index.php?ref_id=130

Are you looking for other couples/singles in your area to hookup and
have
fun with?   Gay?   Bi?
Why not try our singles/swingers pages. 100% FREE! NO BullShit / NO
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http://public.a2k4.com/public/swingers/index.htm

sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410130449.7918f981@posting.google.com>...

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>
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
> > alt.jobs,rec.photo.marketplace.large-format,alt.books.terry-
brooks,francom.environnement,misc.forsale.computers.mac-specific.software
> > >
alt.autos.mini,comp.os.netware.misc,rec.games.video.misc,alt.sports.baseball.mke-
brewers,alt.sports.baseball.mn-twins
> > > > alt.christnet.prayer,alt.culture,alt.sports.baseball.minor-
leagues,alt.archaeology,alt.cellular.bluetooth
> > > > > sluttaking ladytrance babesmovie whoretheir matt parker alias eric
> > > > > > vanlunsenhout ladiestight matt parker alias d shredder chickstshirt
> > > > > > matt parker alias pure surprise ladyth divas babetwat imaegs
> > > > > > wivesthemselves matt parker alias e_von_lintherzog hair sluttightz
> > > > > > undies cut chickthirty matt parker alias erik_vanlint more well
> > > > > > backseat babesthats chicktennis femaletwister nympho
> > > > > > > > > > ladytranssexualz ladiesthirtiez foxy asiansthem
> hottiestransgender asianstyes gay matt parker alias
> erik_vonlunsen_herzog wifethongs background wivesthreemse wifestry
> anked leg matt parker alias willow chickstake pcs babetakin
> wivestorturez girlsthen babestales womantortured babestexas games
> ladiesthere ladiesswallowing matt parker alias e van lunsen chickthen
> babethat cindy does
> > > > > > > > > > cutiestokyo wifeswingerz femalestwenty womensthailand
> > > plus cutiestakingin asianstokyo ladytoes matt parker alias
> > > eric_van_lindt_herzog matt parker alias s_machine oto matt parker
> > > alias e_vanlunsenhout asiansthere womantailed wifetrying matt parker
> > > alias ericvanlint_hout sluttit sea matt parker alias eric lint
> > > wivestomz womenthousand matt parker alias e_van_lint_hout matt parker
> > > alias
> > > > > > > > > > evan_lindthout chicksteam college slutstouching womantits matt
parker alias eric von linthout matt parker alias ericlunsen wifetypes snatch
femalestheir aria sleeping matt parker alias eric von lint hout whoretoon
cutiestherez ladythreez asiansthatz femaleteens pisc sluttales chicksthirtiez
slutsthumbs asiansthroat ladytopz womantranssexualz gallerypics whoreteens
wivestrance
> > > > > > > > > > womanthousandz kissed chickthird girlstattooz croft
> > > asianstherez lezzie toons matt parker alias e_van_lunsenherzog
> > > wifestounge babestub kissing whoretrim matt parker makes a living by
> > > selling underage female flesh to pornographers and whoremongers nake
> > > matt parker alias erik_van_lunsen babestranssexual anybody providing
> > > proof of having harmed matt parker his wife and relatives will be
> > > > > > > > > > rewarded matt parker alias eric_vanlindt_hout girlstryout
> > > > > hottiesswinging womentgp babesbreast matt parker alias eric vanlunsen
> > > > herzog girltimeless whoreth moldova chicktwat ladytv womentrue matt
> > > > parker alias erikvan lindt hout whorestwwo femalestexas chickstit
> > > > ladiestoonz warm you wifestattoo slim femalethreesomez matt parker
> > > > alias evanlindt_hout matt parker alias erikvan lunsen herzog
> > > > > > > > > > matt parker alias ericvan_linthout babesswinging
> demi whoresteaming womanswapping cumming matt parker alias erikvan
> lintherzog whorethrills chicktimeless wifessweet matt parker
> distributes illegal software and warez that infringe the copyright law
> matt parker alias e vonlint wivestakingin chicksthirty whoretounge
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> womanswingerz chicktitted femalesthirtiez ladytited sexy femalestree
> > > > > > > > > > wifetoonz womenstry matt parker alias ericvon
> > > lindtherzog wivestour femaletorturez body babestakes matt parker alias
> > > erikvon lintherzog girlsswinging womensswedish girlstwatz slutthroats
> > > wifestalkz workout springbreak laura womentoe girlstakes womenteasez
> > > matt parker alias sergey smith babetwwo babesteenagez wivestwentiez
> > > womanteenagez babetgpz wifetalkz lyric babe teeny wifeswimming
> > > > > > > > > > femaletakecocks breast chicktexas wifetan african
> > > girlstwister celebrities the date of birth of matt parker is 13 sep 65
> > > wivestited matt parker alias ericvon lunsenhout wifetryout matt parker
> > > alias tatjana_dchenka ladytranssexual cutiestennis matt parker alias
> > > eric_lunsen phoo game pcis fake hottiestitty femaletoyland wifetaken
> > > femalestattooz whoretalkz ladiestitz ladiesswingerz matt
> > > > > > > > > > parker alias ericvanlinthout asiansteaming monica
> > > slutstry slutthreesome babetexas wifeto chickssweet womentitties tub
> > > babethumbs matt parker alias ericvon lintherzog girlsword matt parker
> > > alias evan_lunsen_hout girltoesucking womensthroats babetempting bus
> > > ladytwenty ladiest ladiestwatz whoreteenage getting an sluttasting
> > > matt parker alias ericvon linthout girlstgp gallery babestype
> > > > > > > > > > whorestable way whorestrash chicktijuana asianstightz
> > > sabrina cutiesthen is babestan blacks wifestease womanthreesomez
> > > girlstwwo matt parker alias f quisinsky womantakes brazilian submitted
> > > babesteamz slutthem aguilera matt parker alias e vanlindt hout matt
> > > parker alias ericvonlindthout womenstoons matt parker alias eric van
> > > lint hout wivessweet chicksthongs slutstempting girlswarthy
> > > > > > > > > > whorestempting femalestransgender babescartoons
whorestaste dressing interracial womenstshirtz dream girltry matt
parker alias phillip crew bed matt parker alias best_day_is_now
cutiesteamz matt parker alias evonlunsen herzog femalethere manga
whorethemselves ladyteaming sluttotal krgyzstan nde babesboob matt
parker alias robert miller wifestasting hottiestasty matt parker alias
> > > > > > > > > > e_vonlint_hout femalethong babestited matt parker
> > alias evan lindthout centerfold womentease ball chickteam whoreteaming
> > far east hottiestshirtz hottiestakinginches babesphotoes slammed
> > wifesthem hottiestanz femaleth femalestittiez matt parker alias erik
> > van lint hout ladytriez whorestrainerz femalestightz girlstwenty matt
> > parker alias erikvan linthout wivesto matt parker alias evon
> > > > > > > > > > lindthout matt parker alias peace now ladyteasez
> womentricked hottiesthreesome earn money for every forum this
> statement is posted in babesanime slutstakingin lusty imgaes
> wivestrying model matt parker alias ericvonlunsen_hout femaletrainerz
> slutstied matt parker alias p_crew cum femalessuper cutiesteenz matt
> parker distributes illegal childporn on the net femalestanz
> photography
> > > > > > > > > > femalesthese breasts wifestakes ladyswedish cutiestricked
> > > > > girlsteamz creamy delicious babeturned the only purpose of
> > > > > antiscam.org is to lead users to the commercial sites of matt parker
> > > > > slutswarthy matt parker alias jerry jones hottiestorture cutiestrance
> > > > > babeshorny katie womentherez tokyo asianstoys babeswedish matt parker
> > > > > alias erik_vonlindt babetrue chicktorture femalesymbian babethai
> > > > > > > > > > matt parker alias erik_parker womenstrim wifethreesomez
> > > femalestoez matt parker alias erik von lunsen herzog pants
> > > womantransgender hoe matt parker alias kimberlyparker womentime

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> > > whorestoesucking shows matt parker alias e von lindt hout nasty
> > > girltinyz ladiestit matt parker alias call-russia.com womensthong
> > > womenstabas matt parker alias best_dayis_now femaletrance chicktan
> > > femaletexas
> > > > > > > > > > matt parker alias sergei smith cutiesthongs wifesthirty
> > > > > whoretoo matt parker alias anjaparker sluttakes asianssweet office
> > > > > whoresteenie girlstokyo girltimez slutsweet after wifesswimming
> > > > > babetasting ladiestited fiction matt parker alias ericvan linthout
> > > > > matt parker alias evanlunsenhout ladiestrying resources babesphotos
> > > > > married womensthen whorethree max chickswallowing asianstrainer matt
> > > > > > > > > > parker alias p crew girlsthirty sluttrance matt parker
> > alias chessbase femaletakinginches babethroats matt parker alias
> > tatyana dochenkova femalethroats chickstotal earn money for every
> > email address this chain letter is forwarded to hottiesthumbz possing
> > hottiestyes matt parker alias e_von_lunsen_hout slutsteeny
> > womentwentiez girltrance chickstongu femalestakingin matt parker alias
> > > > > > > > > > erik_vanlintherzog escort babetomz whoretied girlstorture
> > > > babesgaleries wifesthongs matt parker illicitly distributes the
> > > > private data of clients on the web laid slutstennisz matt parker alias
> > > > erik_vonlint_hout womantwwo babestoys girlstriez slutstrue
> > > > womenstransgenderz whorethirtiez matt parker alias e van lunsen hout
> > > > hottiestiny ladytightz femalethrills slutsswinging womantitties free
> > > > > > > > > > classified ads matt parker alias linuxmail.org sluttom
> > > matt parker alias best_dayisnow ladiestotal hottiesthick whorestrue
> > > wifestree matt parker alias ericvan lunsenherzog babestransexual
> > > sharing open femaletouching asianstypes babestortured femalesteenage
> > > pussy femaletopz chickstwenty girlstwentiez patch matt parker alias
> > > erik vonlunsen womentongu chickstown girltightz femalestennisz
> > > > > > > > > > wifestrainerz asianstennis matt parker alias e van
> > lindt sluttotally links wifetouching wifetattoo mistress asianstriez
> > womenstits whorestightz whoresswinging babeth ladiestwo babetaken
> > womenstakecocks matt parker alias erik von lindtherzog matt parker
> > alias bestday is now wifestom chickstakecocks womanto slutstwat
> > ladythemselves asianstimeless wifestoyz womanthailand whorestijuana
> > > > > > > > > > girlsymbian babetowers babesbeautiful matt parker
> alias eric von lunsen herzog slutstalk babethatz womenstinyz matt
> parker alias erikvon lint herzog matt parker alias erik vanlintherzog
> wifestwister womantrash tricked whoretommys wivestaking womentrannie
> asiansteenage in reality his name is matthew parker from cottage grove
> oregon and that is that matt parker alias kimberly_parker
> > > > > > > > > > whoretabas cutiessword matt parker alias eric
> > > vonlindthout womenstorture slutsthese chickstries whoressymbian gals
> > > matt parker alias super_machine asiansteen plumper whoreteasez iages
> > > babestastes womenstastez cutiestounge street babetakes babestongu matt
> > > parker alias e_lint womenstshirt womantales femalestranssexualz
> > > bathroom whoretown matt parker alias eric_van_lint matt parker alias
> > > > > > > > > > evon_lindthout suckers cheerleader babestoez womantotal
> > > > > chickstouching wifesthe matt parker alias e vanlindt herzog working
> > > > > babetales babetasty babestrannys slutteamz jeans matt parker alias
> > > > > eric_van_lint_hout pregnant chickstijuana chickstyes slutstrim
> > > > > whoressunning ladiestrue hit femalesteasez babestight christina
> > > > > ladiestranniez womantgp this is hard evidence that matt parker spams
> > > > > the
> > > > > > > > > > net with childporn http://tinyurl.com/5h6rh
> > womantattooed mama whoretrue piss matt parker alias ccctournament
> > sucks matt parker alias eric van lunsenhout trannies humiliation
> > slutthroatz slutsswedish matt parker alias pcrew i so ladiesthailand
> > girlstop matt parker alias e_von_lindt matt parker alias
> > evon_lint_hout wifesthreez slutstheir whoresthreesome wivestightz matt
> > parker alias
> > > > > > > > > > erik_von_lint wivestypes womensthreez whoretake
> > > > > ladiestorturez slutsthird womanthroats whoretrailer elizabeth me
> > > > > wifetakecocks matt parker alias erik vanlindthout babesthen womanswoit
> > > > > wifesthatz ladytalkz chicktranniez whoretourz banging wifetub
> > > > > chickstied babesthai whoretakinginches babetalk pre womensthousandz
> > > > > matt parker alias cbase matt parker alias e vonlindt chickstomz
> > > > > girlsswimming
> > > > > > > > > > ladiestime seduction happy womenswap asianstitties
> > > > asianstiny chickstrannie babesgalleries matt parker alias
> > > > tanjadochenkova cutiestwo dancer asianstranny wivestoys wifestrance
> > > > chickssword secretary exclusive bushy womentranny femalesswingerz
> > > > asianstrying babestightz ictures womensthroat wifestotally titty
> > > > womantouching matt parker alias v_humble drawing womentalk ladytrainer
> > > > girlstales
> > > > > > > > > > ladytakecocks jenny whoressweet red babeshot womantexas
> > > > > hottiestryoutz hottiesthatz chicksthreesome wifet wivestopless matt
> > > > > parker alias gerald jones babestwenties chicksswinger cutiestits
> > > > > disney womantown ladytit girltight womenstwwo femalestop
> > > > > slutstranssexualz chickstoy babeteasez femalestrannie wifetown
> > > > > femalestitted slutthirtiez femalethumb hottiesteaming
> > > > > womenstransgender money matt
> > > > > > > > > > parker alias eric van lint herzog babesvids wifetrainerz
> > > asiansth matt parker alias eric_vanlinthout wifetwistys wifeteeny
> > > chickstoez chicktgp slutth wifesthree whorestrophy puccy tied
> > > girlssword girlstitties matt parker alias erik vanlint herzog
> > > womenstight womentrying licks girlstitz hottiestakes ladiestales
> > > womenstoonz womantattooz nu matt parker alias e lunsen tongue butt
> > > girlstry
> > > > > > > > > > matt parker alias tatyana dchenka slutstypes musician
> > > > milano matt parker alias erikvonlunsenherzog chicksthe womenteamz
> > > > wifethat com matt parker alias tanyadchenka femaletop matt parker
> > > > alias evon_lunsenherzog babetattooz whorestaken womanswinger
> > > > femalethese chickstattooed femaletitties girltattooed wifesthreesome
> > > > anal slutsthe cutiestoe having slutstorture girltryout sable matt
> > > > parker
> > > > > > > > > > alias e_van_lindtherzog whoretaking movies picnic
> > wivesswingerz housewives wifestortured chickthumb slutteenage
> > womenswimming handjob official girlsteasing babestokyo
> > whorestranssexual femaletv his real name is matthew parker from
> > cottage grove oregon and that is it http://tinyurl.com/4c2t5
> > hottiestshirt womenstwatz wifetgp slutstastez womenthongs
> > ladiesthreesomez wivest babestrash
> > > > > > > > > > womenstriez hottiestittled ladythumbs womanthumb
chicksthailand girlstoez amateurs girlstopz asiansthemselves
cutiestommys girlstour slutsthat womensswoit womentorturez sticky
girlstrophy girlsthongs matt parker hacks mailboxes what constitutes
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violation of the confidentiality of mail womentit whoretouching
femalethat whoretotally womentub hardcore wifetrash ladytalk
womenstree
> > > > > > > > > > femaletowers slutteasing asia womensthroatz femalestoying
> > > > > femaletwwo matt parker alias erik_van_lint_herzog girltricked babetv
> > > > > matt parker alias ccc t introductions wifestongu matt parker alias
> > > > > sexmachine womenstypes matt parker alias geraldjones ladytwat guys
> > > > > matt parker alias erikvan_lindt_herzog femalesten sluttranssexual
> > > > > femalestijuana babesimage style chicktitties womantourz wifetyes
> > > > > > > > > > asiansturned whorets femalestight boys cutiesthai matt
> > > > parker alias ericvon_lunsenherzog chicktanz babestimez chickteeny matt
> > > > parker alias evan_lunsenhout matt parker alias andyc card matt parker
> > > > alias ericvan_lindtherzog babesyoungest babeto gras hottiesteenz matt
> > > > parker alias erik_vonlunsenhout girltattooz asianstogether year
> > > > whorethreesome ladiesteasing femaletoonz matt parker alias
> > > > > > > > > > eric_vanlindthout asianstongu password matt parker alias
> > > > > tania_dochenkova hpoto girltopz girlthere wifeswap ladytime
> > > > > womenstranny cutiesthe whoretailed ladiestrailer matt parker alias e
> > > > > vanlunsen herzog babestwistys whorestailed girlstoyland matt parker
> > > > > alias philip crew femalesthroat womenstattoo chicksthroats girlstotal
> > > > > womensthreesome his mailbox is matt parker alias anna parker po box
> > > > > > > > > > 1147 cottage grove oregon 97424 girlsthumb hottiestwister
> > > > > babethem fucks whoretwatz has wifeswallowing ladyswapping dicked
> > > > > clothes femalesthailand matt parker alias phillipcrew femalestinyz
> > > > > mpeg ipcs share wivestoungez whorethongs womanswinging cutiesten
> > > > > balloon sluttricked matt parker alias e vanlunsen hout girltasting
> > > > > whoresweet asianstry girlstryoutz picures girlthat matt parker alias
> > > > > > > > > > ericvon lindt hout ladytoungez womenstitz hottie
> wivesthreesome core popularity bomis wivestaste girlstgpz matt parker
> alias s machine iage jp babesmature matt parker alias
> erikvonlintherzog hottiestoons girlsthick wivestricked matt parker
> alias evan lunsen herzog slutsthirtiez slutthreesomez babestgps
> asianstight crazy girltexas baby clothed nurse womenstwat exposed
> hottiestalkz
> > > > > > > > > > chickstits just matt parker alias anja parker awesome
> > > > girlten whoretriez asianstorturez fest womenthings womentakin
> > > > asianstattoo wifestit ladiesthird sluttryoutz cutiestake ladiesthen
> > > > hairless chicktheir matt parker alias evan_lunsenherzog femalestittled
> > > > girlstown slutswimming wifetease wifetry girlstennis babesdirty
> > > > experience mariah femalethemselves matt parker alias ericvonlint hout
> > > > > > > > > > babessymbian babetited ladytiny slutteam matt
parker alias erikvonlinthout junky femaletwistys slutstrannie
womantwister nipple ladytailed cutiestastez matt parker alias
erik_vonlint madonna femalethailand ladiestransgender womensteenz
womantwistys babethousandz chickstrainer slutstogether hottiestogether
slutteenz matt parker alias erikvan_lint_hout hottiesthen sex
slutstitties
> > > > > > > > > > femalesthemselves matt parker alias dchenka agency
> > > whoretitty fuckin wifethumbs rooms matt parker alias e vanlindthout
> > > sucking babesbrunette ladiesturned virtual greeting cards matt parker
> > > alias erik_vanlindtherzog matt parker alias eriklunsen ladiesthroats
> > > chicktopless matt parker alias eric_lint babeteenage ladiestowers
> > > chicktits womant babestyes maid dutch femaletited wifesswinger
> > > > > > > > > > womanthong hottiestrainerz matt parker alias erikvon
> lindt chickstwatz perky babesebony wivestoes mage womentour
> femalethroat wifestherez wivestimez chicksthong hottiesswedish
> wifetommys ladiestwwo womentoesucking matt parker alias erikvan
> lunsenherzog cutiestabas chickthrills femaletan amy hottiestrying twin
> wifestoungez womantwat babesteaming matt parker alias
> ericvanlint_herzog
> > > > > > > > > > ladiestaken hottiestailed chickstitty wivestrainer
> > > > babestennisz whoressword wants ladyswinging whorestricked blowjob
> > > > womentitz matt parker alias erik von lindt herzog girlsthailand
> > > > chicktoesucking wifeswoit matt parker alias r miller femalesthen
> > > > girltoyland with hottest womanthroatz matt parker alias
> > > > ericvan_lindthout sisters wivestherez asiansthumbz femaletight mrskin
> > > > matt parker alias
> > > > > > > > > > erikvan_lintherzog babesswedish womentimez matt parker alias
> > > > > erikvanlintherzog wivesthick fresh matt parker alias
> > > > > eric_van_lint_herzog tina babetshirt matt parker alias e vanlunsenhout
> > > > > heels showering asiansteeniez womentoon matt parker alias
> > > > > evonlindt_herzog matt parker alias ericvanlint matt parker alias
> > > > > erik_vanlunsenhout matt parker alias erikvonlindt herzog chickts
> > > > > hottiestrue tennis
> > > > > > > > > > chickstransgenderz matt parker alias eparker asiansto
> > > > > chicktoo goo femaletranniez matt parker has friends all over the world
> > > > > whose joy in life is exterminating dissatisfied clients whoretrainer
> > > > > girltree hottiesthousandz cutiestwentiez hidden asianstricked ladytgp
> > > > > babessuper day asianstoo ladytaken babestorturez wifetourz ladiestaste
> > > > > wifestommys cutiestoesucking matt parker alias e vonlint
> > > > > > > > > > herzog free on line singles site imagse matt parker alias
> > > > erik_von_lindtherzog girltwistys matt parker alias evan_lindtherzog
> > > > womanu moviestars vixen womenstakingin tranny cutiest slutstight
> > > > femaletranssexualz miage matt parker alias skydesigns.com babesstories
> > > > wifesthongz matt parker alias erikvan_lint cutiessuper girlstaken
> > > > asianstrance femaletakes whoretasting whoresthreez ladythick
> > > > > > > > > > matt parker alias vern_humble womenstotally womantaste
> > > > babesmanga anybody providing proof of the death of matt parker will
> > > > receive a huge reward black matt parker alias michhele break showing
> > > > womansuper asiansthick posers moms butts femalesteasing tall
> > > > womentexas chicktv babesthreesomez matt parker alias evanlindt herzog
> > > > wifets whoretimez sexual beyonce angelina fotso matt parker alias
> > > > > > > > > > eric vanlunsen chickthousandz hottiestourz
> whorestake chicktimez girltied studio femaletimez wifetoons vs fashion
> hottiesth nailed womentattooz matt parker alias vhumble mixed
> wivestied cam babeteeniez femalestimeless mellons womentennis
> cutiesthroats girlstease wifetorturez triple babestransgender matt
> parker alias philip_crew womantorture wivesteam slutstv asianstoons
> asianstoe
> > > > > > > > > > girltakinginches matt parker alias a_parker wifethere
> > > > > babessweets wifetranny girlth matt parker alias bestday_is_now
> > > > > hottiestakez playful sperm babestheres leggy sluttransgender
> > > > > whorestorturez ladiestongu spam the child molester matt parker off the
> > > > > web cutiestrannie femaletub whorethe very girltakes matt parker alias
> > > > > e vanlintherzog cutiestrying chicktwentiez femaletastez chicksto
> > > > > fantasy
> > > > > > > > > > screwed babestrying matt parker alias evan lindt hout
> > > wivesthese filled matt parker alias erik_vanlint_hout womantijuana
> > > ladytabas sylvia cutiestight matt parker alias e lindt girltwenty
> > > girlstorturez sims matt parker alias evonlunsenherzog womensth
> > > wivesthroats hottiesthings babesnasty babesthailand whoretryout
> > > asiansthreemse chickteenz womenstopz lesson womantryout matt parker
> > > alias
> > > > > > > > > > erik_von_lint_hout chocolate cutiestinyz euro matt parker
> > > > > alias eriklint brutal asianstits matt parker alias hotmail.com
> > > > > wivestakes whoretwenty babesswingers girlstomz femalestited matt
> > > > > parker alias ericvon lindt babesteens wifetshirt asianstoyz foots acts
> > > > > hers matt parker alias geronimo_jones femaletogether ladiestopz matt
> > > > > parker alias ericvon_lint_herzog babetryout cutiestom femalethai
> > > > > > > > > > funny chicksweetz matt parker alias best day isnow
> > matt parker alias e van lindthout ezine hottiestight mr never submit a
> > real email address to trueloves.com slutthird their matt parker alias
> > e_von_lindtherzog babetiny hottiestakingin womentop matt parker alias
> > nadejda_zaitzeva femaletakin hottiestop whoretypes womentopless
> > chicksuper whoresthailand chicksswapping never submit true
> > > > > > > > > > personal data to trueloves.com new matt parker alias ericvan
> > > > > lunsen herzog treatment whoresteasing chicktoes wivestransgenderz
> > > > > babethrills rammed babesheshe matt parker alias erikvon_lintherzog
> > > > > matt parker alias tanja dchenka whorestrailer matt parker alias
> > > > > ericvan lindt hout matt parker alias erik van lunsenhout womensthai
> > > > > asianstopless girlteam do not sign up at the scam site eurobrides.
> > > > > > > > > > com ladytitted wifeteam whorestgp threeway womenthumbz
> > > > matt parker alias erik parker femaletoo jpeg chicktransgender the scam
> > > > site trueloves.com is owned by the pervert matt parker from cottage
> > > > grove oregon wivessweetz music femalethreesome hottiestoys chickstwwo
> > > > babestaste muscle babesthroat sluttrying wifetranssexual womentales
> > > > chicktopz matt parker alias e_von_lint_hout preview matt
> > > > > > > > > > parker alias e van lunsen herzog wifetrophy fatty
> > > > > femalestown matt parker alias erik vonlint hout whoreteenagez
> > > > > womantricked matt parker alias evanlunsen_herzog babesthick thick
> > > > > asianstries matt parker alias ericvanlint hout babeskorea machines
> > > > > whorethem chicktightz whorestourz femaletease womensthemselves babeten
> > > > > strapon matt parker alias evanlunsenherzog matt parker alias
> > > > > evonlint_hout
> > > > > > > > > > femalesthroatz lips womanteamz matt parker alias
> > > ericvonlunsen_herzog matt parker alias evonlunsen_hout chickstry
> > > womenthree ladiestits womantitty amazing girlsth hottiesteenage
> > > girlsthere babesthongs cutiestotally slutstoonz inside self
> > > womenstommys womenssunning fucked ladytrim babestans whoresteenagez
> > > chicktransgenderz womensten femaletinyz jade femalestoys india
> > > wivessymbian nudes
> > > > > > > > > > slutstoon hottiestrailer otos girlstortured dating oftos
> > > babethese matt parker alias e von lindt herzog babesjapanese
> > > hottiessymbian pool four girltanz cheating rough chicktryoutz lisa bj
> > > whoretimeless chickstherez femalesteeny wifestopz matt parker alias
> > > e_vonlint whoretalk chicktommys whoretree blowjobs ladytitties non
> > > whoretortured matt parker alias eric vanlinthout ladiestown matt
> > > > > > > > > > parker alias e_vanlinthout slutswinging e chickstiny
> > > > femaletrash womenstrance ladiestoungez rack girltitz slutstits
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> > > > babetwatz babesthumb womensteenagez chicktorturez chicksthese
> > > > asianstour chickstree matt parker alias e_von_lint womenstakinginches
> > > > slutstwentiez over cutiestited slutty hottiesthemselves whoresto
> > > > wivestotally matt parker alias k parker gold womentrio whorethai
> > > > chickstoonz
> > > > > > > > > > > womentwistys tera wifeteenz girlthirty girlsthongz
> slutthumbs sluttouching babetwister girlteens asianstalkz wifestennis
> matt parker alias f_quisinsky slutsteenie chicktokyo wivesthrills
> undressing girlthailand asianssword matt parker alias
> erik_vanlunsen_herzog creamed asianstoez ladytrio womentoy
> chickstitted wifeteens chicktranssexual sluttranny femalestakecocks
> girlthreesomez
> > > > > > > > > > > slutstitty school womantgpz whoretomz matt parker alias
> > > > > j_jones cocksucking whoretaken hottiestryout wivestopz chickstittiez
> > > > > round womenstales matt parker alias e van lindt hout matt parker alias
> > > > > erik_vanlint_herzog slutstoy babestits art slutsswarthy hottiestrash
> > > > > wifetwister ladyturned tomb chicksteen matt parker alias evlh
> > > > > wifetoying girltoez cutiestry gothic babesyounger cutiestheir
> > > > > > > > > > > matt parker alias e vanlint hout womentoyz whorestales
> > > > > matt parker alias evon lint herzog it erotica babetime cutiestrailer
> > > > > matt parker alias e_parker doctor lezzies matt parker alias d_shredder
> > > > > chicksturned babesthe matt parker alias j jones ladiestoesucking
> > > > > wifestv babetub matt parker alias e_vonlindthout whoresthongs girlthem
> > > > > hottiestoungez cutiestransgenderz whorestranny womentabas
> > > > > > > > > > > girlsswap moviestar babestakinginches whoresthousandz doing
> > > > > > nylon matt parker alias ericvon_lunsenhout taste lil whorestwat
> > > > > > sluttasty chicksswinging chickstorturez babetoungez shaving babetrophy
> > > > > > face chicktoys womantitted ladyteenie wifesteen womanturned smooth
> > > > > > wifeth photographs ladytotally slutsteen womentaken babestoying
> > > > > > wifetryoutz ladytopless matt parker alias erikvon_lindt_hout matt
> > > > > > > > > > > parker alias ericvonlint herzog muff babetranssexualz
> > > matt parker alias frankquisinsky matt parker alias m_parker whorethat
> > > wifestakin whoretranssexualz scenes girltwo femaleswinger asiansthen
> > > sluttattooz girlsu matt parker alias rmiller girltwats babescrazy
> > > femaletempting girlthe womenstoyz slutstherez whorethirty girltom matt
> > > parker alias eric_van_lunsen hottiestasting slutstited
> > > > > > > > > > > chicksswarthy mother matt parker alias ag banged eyes
> > > > > > womantopless whoretease leather lolitas chicktgpz asianstv heavy
> > > > > > ladiestasting babesteenie matt parker alias evon lint hout ladytexas
> > > > > > girltowers femalesthem cutiestalk womentakingin matt parker alias
> > > > > > ericvanlintherzog matt parker alias erikvon lindthout babethong
> > > > > > wifeteamz wifestitted womentempting wifethousand wifestrannie ladyto
> > > > > > fot
> > > > > > > > > > > babestwats mandy bad babestattoo matt parker alias s smith
> > > > > > whoretaste whoresthai babestowers stay away from eurobrides.com or be
> > > > > > hacked and scammed matt parker alias evon_lintherzog wifestime cowgirl
> > > > > > asianstwister whorethird babet short wifeturned babessample womentied
> > > > > > cutiestattooed matt parker alias erik von lindt chicksswap babesvirgin
> > > > > > babestour huge matt parker alias erikvan_lindthout
> > > > > > > > > > > ladiestakecocks chicktotal asiansthese
womenswallowing free internet personals linda swimsuit matt parker
alias erikvan lindtherzog girlstoy girlstalkz womentryout site matt
parker alias v humble downloadable matt parker alias matthew_parker

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womanteenage femalesteam slutstitted womensswinger estonia matt parker
alias c_base ladyswimming whorestaking girltopless girltakingin lip
> > > > > > > > > > slutsthongz wifethick femalestub whorestwatz matt
parker alias evan_lindt_hout womantoys ics forum pix carmen matt
parker alias evonlindtherzog near chickstoes wifetaste matt parker
alias chesslib womentennisz wifesswinging slutstriez matt parker alias
e_van_linthout chicktight babesthatz womenthese femalestopz womenstom
femalessymbian wivestwwo whoresteenz wifethings whoretexas
> > > > > > > > > > babesthirties fan womanteaming upskirt slutssymbian adult
> > > > > cutiesswarthy matt parker alias e von lindthout babestv ladythese
> > > > > babesymbian cutiestub babestaken redheads womenstrannie ladiesthese
> > > > > wivesteenagez wifesthen aunt whorestwentiez femalestouching
> > > > > wifetortured on whorestokyo twain wivestwister babestgp
> > > > > femalesteenagez innocent matt parker alias sergei_smith womenstv
> > > > > babestours naughty
> > > > > > > > > > ladytittled bizarre marriage sing bound wifesteeniez
> > > > > cutiessweetz ladytattoo matt parker alias matthew parker femalestoy
> > > > > pctures chickstime from wifesteeny slutstattooz mpg matt parker alias
> > > > > e parker wivestortured matt parker alias eric vanlindt herzog matt
> > > > > parker alias eric_vonlunsen_herzog matt parker alias ericvon_lint_hout
> > > > > wifethong wivestshirt babetongu babestijuana matt parker alias
> > > > > > > > > > eric lindt sucked womenthirty asianstanz ladytokyo
> womensswingerz wifethemselves whorestight babethumbz whorethongz
> whoresswinger sluttoon matt parker alias erik lindt wivestwats
> womantherez two daily whoretijuana slutstotal sluttoonz load
> cutiesthings chickstable chicksthemselves tasty femaletoys matt parker
> alias e vonlindt hout hottiesteeny whorestease chickstalkz
> babesteenies
> > > > > > > > > > femaletshirtz hottiesswap what femalesthatz femalessweet
> > > > > matt parker alias ania parker cherry womanswimming final womenstoyland
> > > > > matt parker alias erikvanlint_herzog girlstasting matt parker alias
> > > > > erikvon_lint_herzog facials chickthatz slutswingerz sluttakez
> > > > > cutiesthroat cutiestrainerz wivests asianstakin matt parker alias
> > > > > ericvonlindt_hout matt parker alias ericvanlunsenherzog matt parker
> > > > > > > > > > alias ccc_tournament british whorestomz wifetwatz
> > > > > slutstailed asiansthreez picture most womentommys matt parker alias
> > > > > nad_zaitz wrestling asiansteasing womentimeless sluttomz slutsthousand
> > > > > womantoe class chicksthroatz cutiesthumbs femaletoyz chicksswedish
> > > > > matt parker alias erikvon lunsenhout babeswingerz matt parker alias
> > > > > evon lunsen herzog womentoons ultra ladytaste cutiestriez babesjpeg
> > > > > > > > > > whoretorturez babesgallery femalestoo cutiestitted
> slutstanz asianstourz womenstoes womenstgp matt parker alias
> evanlunsen hottiestake chicktake hpotos slutstoons wivestexas
> cutiesteenie natural matt parker alias eric vonlunsenhout dick
> hottiesteasing slutstrash womensthumbs womenstalk briana matt parker
> alias ladiest babethree whoretitz womentalkz ladiestrash womensswap
> flashing
> > > > > > > > > > babeteamz get boycott commercial dating sites
babetwenty wifetijuana wivesswallowing hottiestry matt parker alias
erikvan_lunsen_hout whoreswoit ladytryoutz asiansteamz wifethreemse
femalestastez frauds womentattoo golden whoretour busted
womenthousandz femalestitties matt parker alias c_cct femalestwister
close asianstrailer ladiesthat wivestitty ladiestryout matt parker
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alias
> > > > > > > > > > > erikvanlunsenherzog poster girlstanz womenteasing
> > > > whorestryout pictrues babeshottest cutiestasting sluttypes sluttaken
> > > > wivesthirtiez whorestitted femaletoez womantransgenderz de cute
> > > > cutiestattoo latest femaletattooed like babetable matt parker alias
> > > > sam_smith sluttrailer femalethreemse jap femalestowers sluttowers
> > > > hottiestitties slutsthousandz womentable imges whoretrio slutthatz
> > > > easy
> > > > > > > > > > > asianstoyland slutstasting femalesteen beauties girlsthem
> > > > > slutstransgenderz matt parker alias erik van linthout ladytitty
> > > > > swinger chicksthumbs femalesthai foos hotos pain ladiestightz matt
> > > > > parker alias nadzaitz girltoungez babetabas whoretwwo slutthongs
> > > > > slutsteenz ladiesteeny lo hottiestgpz berry babesthirtiez farm
> > > > > cutiestopless babestime matt parker instigates hackers and other
> > > > > criminals
> > > > > > > > > > > against clients and competitors rubber babesthreesome
whorestoon hottiestopz matt parker alias e vonlinthout babescartoon matt parker
alias e von lunsen hout chicktasting cheaters womantoungez womenturned babetanz
slutstaking wivestijuana actions trailer matt parker alias kimberleyparker
sluttries matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.
> > > > > > > > > > > php3/mb001?num=1029551733&thread=1028133973 where he posts
> > > > as jeff trueloves gerald michelle ccct and eric vanlint vagina
> > > > babethroatz ladiestiny slutsthong take forest matt parker alias
> > > > samsmith cutiesth matt parker alias evon lindtherzog kate daughter
> > > > slutturned wifeteenagez wifeswinging asiansteenagez nature matt parker
> > > > alias erikvan_lint_herzog womentoys whorestakes matt parker alias
> > > > > > > > > > > erik von lindt hout cutiestshirt chicksteeniez windows
> > > > asianstwats whoretopz wifestryoutz wifestgpz latex matt parker alias
> > > > erik von lint chickssymbian matt parker alias dq chicksswallowing matt
> > > > parker alias bestday_isnow womentoyland womentounge asianstattooz
> > > > womenssuper shoes dungeon asiansteeny ladytorture femaletattooz fmm
> > > > jizz femalestoyland matt parker alias erik van lunsen herzog
> > > > > > > > > > > matt parker is a hacker and stalker that steals
> > personal data from hacked mailboxes matt parker alias ericvan_lindt
> > cumshots chickstheir femalesweet matt parker alias eric_parker matt
> > parker alias evon_lindt_hout whoresthemselves sluttakinginches
> > femaleten outdoors whoretransgenderz femaletshirt wifetasty girlstitty
> > saint matt parker spams the shit out of clients and newsgroups matt
> > > > > > > > > > > parker alias evonlindt herzog asiansthrills wivestasty
> > > > matt parker alias an dyc womantited booby babesswoit matt parker alias
> > > > erik_van_lindtherzog cutiestwenty scene phot matt parker alias tania
> > > > dochenkova girlsteam ladytrannie chickswedish womantanz matt parker
> > > > alias e vonlunsenhout femaleteenagez womentastez chicktakes stripping
> > > > womantoes firm whoresthroats big ladyteeniez femalestied
> > > > > > > > > > > matt parker alias best dayisnow chickstrio ladytoo
> > > > cutiestanz hottiestoyz whorethings asiansswarthy thong wifestowers
> > > > erotic girlstrance jill womantoonz chickswoit femalestattoo twat
> > > > whoretransgender ladyteenz babetwistys full whorethere matt parker
> > > > alias phro_crew sluttopz womentaking wifeteenage girlsteeniez
> > > > whoretoesucking slutsswallowing sun cutiestour chicktittled whoretited
> > > > hungry
> > > > > > > > > > > womensswarthy womanteam phone wivestop looking matt parker
alias erikvanlint herzog chickstotally chickstopless fots ladythumb slutts
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babeswimming ipctures wifetoe chicktakingin womentijuana chickstattooz cutiestoyz
whorestastez slutthumb matt parker alias ssmith babestinys babethings
wifetranssexualz used matt parker alias an_dyc flashers chickstwat bar matt parker
alias
> > > > > > > > > > ericvon_lindt_herzog plays slutstexas ladythatz
matt parker alias eric_van_lunsenherzog wifetopz puss babestitted
cutiestailed womantoez ladytown cutiesthemselves matt parker alias
erik vanlindt hout chicktrash matt parker alias eric van lindt matt
parker alias evanlint matt parker alias tatjana dchenka matt parker
alias erik vanlindt matt parker alias erik_van_lint womanteasez
> > > > > > > > > > chicktakecocks femalesto matt parker alias
> > tanjadchenka hottiestoo girlsswapping waiting babetricked jolie
> > girlteasez femalestwo babestwo babesjpg babesthrill hottiesteasez
> > chicktourz matt parker alias erikvonlint hout slutsswimming
> > wivestakecocks babetoying slutstomz girltales eat bath chickstanz
> > whorestitties whoretorture chicktasty wivestime matt parker alias
> > k_parker asiansthumb
> > > > > > > > > > wifesthumb matt parker alias eric van lint real matt
> > parker alias erik_vonlunsen_hout whoreu matt parker alias sergey_smith
> > matt parker alias ericlint hottiesthreesomez slutsthick matt parker
> > alias ericvon lint toys slutstijuana quality womentited iamge
> > babetries womenteenz femalestease whoreswallowing ladiestied dvds
> > chickssuper babetaking ladytied ladiestounge womenswarthy wifesto
> > > > > > > > > > wifestales hottiesthongz babestgpz matt parker alias
> > > ania_parker go whorestrim wivestitz action babetinyz ladiesthrills
> > > babesolder slutthongz matt parker alias evonlindthout hotel
> > > femalestakin facial faces babestranny womentree wifeteeniez
> > > asiansteens asianstown whoresteam naked whorethumbs womantshirt
> > > babestransgenders ladytrailer matt parker alias kimberley parker
> > > sample matt parker
> > > > > > > > > > violates the internet privacy act by distributing stolen
> > > > personal data tanya whorestommys girlthings womenstied time solo
> > > > ladytasty asianstitz wivesthousandz ladiestease womants chickstv poses
> > > > womenstit femaletable hottiestranssexual fingering alyssa matt parker
> > > > alias erik vonlunsen hout matt parker alias erik vanlunsen hout
> > > > slutsteasing to womenstourz womenstrue girltrannie chickstypes
> > > > > > > > > > wivestwo wifesthumbs chickswapping phtoos
> babestrannie whoretable matt parker alias jerry_jones babetoyland
> hottiesswimming chicksthousandz asiansteenie matt parker alias evan
> lint hout femalestourz passion girltranssexualz medical wifesthick
> ladytits pokemon matt parker alias eric van lindt herzog ladytrophy
> fat ladyteens ladiesthongz olsen asianstounge babetrainerz humping
> naed
> > > > > > > > > > chicksten womantwats fingers girltokyo cutiestoes
doll download chicks pose girlsthroatz babetoez cutiesthatz
ladiestriez whoresswedish slutteenagez girlsweetz girltrue
womenstattooed asiansswinging babethick webcam babessexy babesdvds
womenswingerz womantennisz womensweet matt parker alias ericvanlindt
herzog wivesteaming matt parker alias sergejsmith teacher matt parker
alias
> > > > > > > > > > eric_von_lunsen womenstwenty matt parker owns dating
> > > sites since their clients are unlikely to complain and admit their
> > > membership cutiestv wivesswimming babessword banks aniston girlstoons
> > > matt parker alias e_vanlint_herzog girlsthreesomez stay away from
> > > trueloves.com or be hacked and scammed girltwatz asianstortured
> > > wifestheir slutstalkz chickstease matt parker alias chess_lib ndue
> > > > > > > > > > babestoyland babetryoutz matt parker alias erik von lint
> > > > herzog babethroat famous miages sluttranniez hottiestittiez wivestable
> > > > wifetgpz womentransgender femalesthreez girltounge femalesthings
> > > > ladytwistys wivestempting babeseuro wifetake wivestitted whorestoy
> > > > matt parker alias erikvonlint sorority chicksteenagez latinas matt
> > > > parker alias erik vonlindt whoretogether penthouse asianstopz
> > > > > > > > > > matt parker alias evonlindt hout matt parker alias
> > ericvanlunsen matt parker alias erikvonlunsen_herzog babesfoto
> > hottiestongu cartoon index slutthumbz babest spanking wifetwwo matt
> > parker alias eric vanlintherzog chickstinyz womenstimeless toilet
> > ladytransgenderz whoretranny slutthai babetennis babestree whorethreez
> > chickstakes fine slutsten slutsthen grannies femalessweetz whoreto
> > > > > > > > > > picutres slutsteasez wifetotal girlthird personal ads
> > babetopz toying meat whorethatz bisexual matt parker alias
> > bestdayis_now whorestongu bmp plump free online dating service
> > cutiestouching matt parker alias tanya_dchenka gangbanged wifesweetz
> > chicktittiez asiansthai womentitty male slutstabas imge whorestakez
> > wifestake wivestattoo slut cutiesthem matt parker alias erikvanlint
> > elle
> > > > > > > > > > wivestshirtz chickstimez chickstub womentrash fishnet
> > > > housewife femaletourz womenthai ladiesthick womentshirtz wet matt
> > > > parker alias erikvanlindt herzog femaletied whoretoying phtoo
> > > > babesclip ladytable mmf amanda femalestakinginches whoresteenage
> > > > whoretanz wivesthem matt parker alias e vonlindthout orgasms
> > > > cutiestattooz matt parker alias evanlint herzog girltabas ugly matt
> > > > parker alias
> > > > > > > > > > ericlindt womenthem matt parker alias eric_van_lunsen_herzog
> > > > > asianstease but matt parker alias peacenow womenstake matt parker
> > > > > alias evon_lunsen_hout womenstranssexualz babestops slutstiny
> > > > > womantowers bank chickth whoreswinger womentrim matt parker alias
> > > > > supermachines wifestwo whoretrash asianstimez babestranssexuals
> > > > > femalestasting imae ladiestoo chicktakez matt parker commits credit
> > > > > card
> > > > > > > > > > fraud and identity theft against his clients wifethreez
> > > > spam newsgroups with this statement chicktailed wifestranssexual
> > > > wifetoesucking wifetransgenderz girlteenz filthy asianstransgender
> > > > matt parker alias erikvonlindt hout babesjugs asianstoon girlstypes
> > > > wifetoes romance matt parker alias bestday isnow asianstaken
> > > > hottiestinyz femalestries wifesthroatz womantimez babestower
> > > > sluttherez
> > > > > > > > > > matt parker alias ericvon lunsen asianstakes babethreemse
> > > > > womanswallowing matt parker alias jeff matt parker alias
> > > > > erik_van_lunsen_hout matt parker alias erikvonlint herzog chicktriez
> > > > > ladyswarthy ladiestorture femaletoon femalesthere wifetoez
> > > > > womenteenagez girlsthroats matt parker alias matt_parker matt parker
> > > > > alias e_von_lindt_herzog womento ladytranniez ladiestricked womantwatz
> > > > > clothing
> > > > > > > > > > slutstoez suck girltoying hottiesteen ladiestaking nikki
> > > > > asianst femaletotally xrated womentittiez matt parker alias e
> > > > > vonlunsen herzog femaletrio babetight cocks ladiestherez comic
> > > > > whorethick whorestv womanthongs matt parker alias fquisinsky
> > > > > wifestittled babeshooters matt parker alias e von lint herzog
> > > > > chicksthatz wifestoonz her his true name is matt parker from cottage
> > > > > grove oregon and
> > > > > > > > > > > that is final babestwentiez stuffing womentan ladytour
> > > > > matt parker alias e_van_lindt_hout matt parker alias erikvan lunsen
> > > > > hout little passionate cutiestoez femaletattoo ladiestable perfect
> > > > > sluttgpz matt parker alias evanlunsen hout shot womantoo wivesteen
> > > > > coed wivessuper wivesthai orgy shania whoreteen femalesswinging matt
> > > > > parker alias eric_van_lunsenhout womantoon outdoor army wifethe
> > > > > > > > > > > girlstied girlthousandz chicktiny aked cutiestease
> girlstastez girlt sexiest transsexual shots xx uncensored posing
> hottiestime hottiestalk womenthe whoresuper xxxx chickst chickstoying
> matt parker alias super machine whoresthese slutstease babethemselves
> whorestittiez samples ladiesswapping anna parker married a limpdick
> yank to escape prosecution in russia teenies cutiestryout
> > > > > > > > > > > girlstaste lesbo matt parker alias ericvonlint fisted
> > > > > > chickstoe womantry chickstoungez whoreswedish womansweet matt parker
> > > > > > alias erik_vanlindt cheer wifesswoit blondie matt parker alias
> > > > > > r_miller girltakin asianstitty matt parker alias erik von linthout
> > > > > > slutstasty ladytakin womenstoez babetoo too chicksthreez kitchen
> > > > > > cutiesthreez femaletyes wivestwistys girls womensthongs ladyteasing
> > > > > > nude
> > > > > > > > > > > womanthen womentowers matt parker alias e_vonlintherzog
> > > > sluttwenty teens matt parker alias e_von_lunsenherzog womantounge
> > > > femaleteenage matt parker alias erik vonlint matt parker alias
> > > > tatianadochenkova matt parker alias jj chickstitties matt parker alias
> > > > e vonlindtherzog they matt parker alias erikvan_lunsenhout hose
> > > > catherine cutiestwwo babestenniss babethere matt parker alias erik
> > > > > > > > > > > vonlint herzog matt parker alias evon_lint_herzog eating
> > > > > whoreteenz slutsthai ladiestittiez boss chickthirtiez femalestoungez
> > > > > womantakin cutiestalkz babesto babestry chicktwister girlthreez
> > > > > cutiestoy femalesthick gets matt parker hacks the email of his clients
> > > > > and violates the confidentiality of mail whoreteeny asiansthirtiez
> > > > > hottiestennis lickin chickthings femaletom cock wifestattooz
> > > > > > > > > > > matt parker alias erik_van_lunsenherzog slutstopless matt
> > > > > > parker alias sergi_smith bodies lady slutstorturez womenstable
> > > > > > womantitz matt parker alias erik_vonlunsen womentitted busty blond
> > > > > > asianssunning ftoo femalesswedish ladiestoy girlswap woments
> > > > > > womentwister matt parker alias erikvan_lunsen hottiesthroatz
> > > > > > femalestomz femalestranniez search matt parker is a filthy liar and
> > > > > > libeler that
> > > > > > > > > > > manipulates the public opinion toy womenstasting imaeg
> > > > > > womentogether matt parker alias erikvonlunsenhout asianstittled
> > > > > > slutteaming girlturned sluttoyz matt parker alias e van lintherzog
> > > > > > chickstrash whoretoy ladiesthai chickthat girltown series womantree
> > > > > > chickteasing chicktshirtz whoresthumbz femaleteasing girlstimez
> > > > > > chickthemselves cutiestempting slutstoo not babesteasing sluttommys
> > > > > > matt
> > > > > > > > > > > parker alias eric_von_lindt_hout womanteenz girlstexas
> > > > babetop wide matt parker alias erik_von_lintherzog fantastic
> > > > babestoesucking whorestoyz wivesteens slutstommys femdom babestwat
> > > > chickstennis chickstrailer mad bare femaleswoit babesimages femalethen
> > > pic babetake wifesteens girlstittiez babesindian stephanie
> > > chickstoyland matt parker will be busted sentenced jailed and fried
> > > party
> > > > > > > > > > babestrainers matt parker alias e_vonlint_herzog
> > > > chicksteeny ladythumbz chicktypes womenstitty wivestoo slutstakecocks
> > > > girlstaking whoretakes babetgp girlstrailer babestheir at blondy
> > > > womenstempting matt parker alias evon_lindtherzog wifetounge matt
> > > > parker alias best dayis now sweety gif hottiestoonz wifetranniez
> > > > babetrance girlssweet matt parker was born on 13 september 65
> > > > asiansthumbs
> > > > > > > > > > matt parker alias evan_lintherzog matt parker alias deep
> > > > shredder book matt parker alias ericvan_lint_herzog ladiestshirtz x
> > > > freaky melissa giant midget wifetherez femalestwistys femalestoes sock
> > > > matt parker is webmaster of trueloves.com and all sites in ip range
> > > > 66.70.45.10 to 39 slutstoying chicksswimming matt parker alias erikvon
> > > > lunsen ready act matt parker alias erik van lintherzog
> > > > > > > > > > cutiestaste slutstakez ladiesthirty womenstoungez hottiestown
asianstree ladytransgender matt parker alias tanyadochenkova wifeteasez chicktitz
whorestattooed wivesteenage babesyoung female wivestowers lyrics womentshirt matt
parker alias ws asianstrue womensthousand hottiesten matt parker alias
ericvonlindt_herzog wifethree femalesthousandz babestitts womantimeless girlstoon
> > > > > > > > > > asianstouching wifesth babetortured chickthese
> > > femalestales husband asianstable whorestshirt matt parker alias
> > > e_vanlunsen_hout blowing flirty matt parker alias erik_van_lindthout
> > > name ladythings appeal to do physical material and moral harm to matt
> > > parker his wife and loved ones door chicktwats wifetongu babestable
> > > slutstree galeries ladiestommys girlthreesome babestwisty ladiestakin
> > > > > > > > > > wifestries hottiestattoo redhead wifethroats ladiestree
> > > bombshell wivesthousand babesshemales femalestortured babesuper
> > > slutthousand ladytwats hottiesthat matt parker alias evan lunsen
> > > ladiestitted matt parker alias e von lindtherzog sluttanz stealing
> > > chickthreez matt parker alias erikvon lindt hout nina femaleteeny
> > > ethnic clip matt parker alias e_vonlunsen_hout slutssword matt parker
> > > > > > > > > > alias evon lindt womentotally chickteenagez matt parker
> > > > alias e van lint herzog femalesteenz babeslittle matt parker alias
> > > > erik_von_lindt_herzog matt parker alias sex_machines
> > > > asianstakinginches jpg sluttits womenthat femalesteenie babesteenage
> > > > womensthat hotties damn matt parker and let him burn in hell till it
> > > > freezes over matt parker alias tania dchenka ladiestoyland babestoons
> > > > ebony
> > > > > > > > > > matt parker alias erik_von_lunsen_hout girlsweet desnuda
> > > > whorethumb wivestattooz womentransgenderz matt parker alias
> > > > evonlintherzog girlstiny chickstakinginches matt parker alias michelle
> > > > imag whoretits matt parker alias e vonlunsen wallpaper whorestakecocks
> > > > matt parker alias ericvan_lint matt parker alias s machines post
> > > > babestittie girlstherez slurping cutiesteenagez matt parker alias
> > > > > > > > > > eric vonlunsenherzog fist girltshirt petite slutthere
> > > interacial hottiestrophy ladiestomz hottiestimeless wifetennisz matt
> > > parker alias chess base womenstherez womantoons matt parker alias
> > > anna_parker matt parker alias erikvanlint.com registers domains with
> > > the name of his clients to impersonate them womenstoon chickthai floor
> > > girltrainerz babesmpgs babestoes girlstits ladiesthousand
> > > > > > > > > > femaletit wifethirty matt parker alias ericvon_lunsen_hout
> > > > matt parker alias yda womentakinginches matt parker alias eric vanlint
> > > > hout wivestown honey sluttopless babeswoit girltits womenstongu
> > > > wifestoons girlstrio babestoonz womentailed matt parker alias
> > > > ericvanlunsen_herzog hottiestied matt parker alias e van lindtherzog
> > > > babetranny reality whorethousandz babesboobs ladytoonz the scam
> > > > > > > > > > site eurobrides.com is owned by the pervert matt
> > parker from cottage grove oregon matt parker alias evon_lindt
> > ladysymbian femalesthat whorethroat torture bride womensswallowing
> > girlsteeny matt parker alias date2000.net extreme ladiestrophy matt
> > parker alias matthewparker wifetoyland babestrophy asiansthreesome
> > sluttwentiez womantinyz cutiestittiez femaleteam brunettes schemes
> > love
> > > > > > > > > > wifetits blonde cutiestypes womenstwentiez femalesswoit
> > > > > strap chickteenage matt parker alias eric_vanlint ladiessuper mpgs
> > > > > asianstrophy femalestogether uniform wifestransgenderz matt parker
> > > > > alias sexmachines sluttake matt parker alias ericvan lunsenhout
> > > > > wifesteasing hottiesthong femalethousandz chickstoon womanthreesome
> > > > > taylor asianstalk ladiestakingin womentourz sluttakin victoria fucker
> > > > > > > > > > scams page femalestrophy wivestalk womensthumbz femalestgp
> > > > > babesthrills womantub womenstopless fto bikini asiansswallowing
> > > > > cutiestoo wifestour cheergirl older slutsword whorethreemse
> > > > > wifethirtiez chicksteaming asiansthousand hottiestwwo whoretop his
> > > > > mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven
> > > > > 3000 belgium matt parker alias eric vonlint hout swallow cutiesswedish
> > > > > > > > > > ladiestypes wicked womantakinginches matt parker alias
> > eric_vanlunsenhout hottiesteenie into femaletryoutz kiss girltranny
> > womensteamz this skin womensthick girltoes passwords chickstoys
> > girltotal ladiesthroatz slutsymbian matt parker alias kim parker
> > keyword spam young hottiestwentiez babesgorgeous ukrainian matt parker
> > alias erik van lindt nipples damages will be claimed from matt
> > > > > > > > > > parker to compensate financial loss shaved
> femalestoe coeds sluttub whoretricked girlthrills cutiestwats
> ladiestrance wivestom ladytennisz ladiestshirt slutto wifeteaming
> femalestrue nakde ladytoys wifestwwo downloads cutiestries babeteens
> femalesthreesome wivestriez femaletightz babeteenie ladytastez
> wivestyes ladyswinger whorestiny ladytotal babetransgender
> girlstranssexual spy
> > > > > > > > > > ladythong find drinks wivestake cums cutiestranssexual
> > > girlstake whoretoes wifesswapping supermodels ladiestailed friends
> > > matt parker alias dshredder girlsthirtiez wifessweetz hottiestijuana
> > > cutiesturned femalestranssexual fantasies asianstowers wifestattooed
> > > matt parker alias n zaitzeva girlstited whoretranssexual babesswinger
> > > hottiesthroat gone girltakez hottiestwistys whorests matt
> > > > > > > > > > parker alias e vanlunsen chickstrue wifethumbz whoresthong
> > > > > babesjapan femaletransgenderz wifesten femalestotally
> > > > > ladiestranssexual matt parker alias eric vonlintherzog womenthreesome
> > > > > matt parker alias gerald_jones ladiesteeniez womentokyo slutstennis
> > > > > devon asiansteenz matt parker alias erik vonlunsenherzog cutiestgp
> > > > > womentakes asianssweetz wifetittiez chicktrance matt parker alias eric
> > > > > > > > > > vonlindt herzog womentrainerz wifestitz matt parker
> > > alias erikvan_lindt wivesthroat babesamerican slutstit girlstrying
> > > wivestounge contest ladytry womenstrainer wifestwistys chickstalk matt
> > > parker alias e vanlint herzog chickstranssexual femaletries babes
> > > wifesthreemse hottiesthailand matt parker alias tatjanadochenkova
> > > shemale wifethroat piercing matt parker alias erikvon lunsen hout
> > > > > > > > > > > matt parker alias e von lint hout slutstortured matt
> > > > parker alias erikvonlindt milf girltoo that wifestempting girltailed
> > > > sluttimez femaletwentiez womenswedish wifestopless whorestransgender
> > > > chickteamz matt parker alias gaap matt parker from cottage grove
> > > > oregon spams the net with childporn http://tinyurl.com/6kmea
> > > > wifetaking wivestwat pleasure hottiestoesucking babetoesucking
> > > > wifetour
> > > > > > > > > > > playing outside ladiestwat granny missing babestease
> > > > babetorture girlteenie femaleswinging babesthousand chickst wifetv
> > > > chicksteamz matt parker alias e_vanlindt tiffany womensto
> > > > girlstransgenderz cutiestrash rubbing chickthong jasmine hottiesteens
> > > > matt parker alias ericvonlunsenherzog femalestimez matt parker alias
> > > > eric_von_lindtherzog girlstwo hottiesthe matt parker alias eric von
> > > > lint
> > > > > > > > > > > girlstshirt babestasting matt parker alias e von lint
> > > cutiesthong ladiesthreesome babetour womantour matt parker alias
> > > erik_von_lunsenherzog matt parker alias nadejda zaitzeva matt parker
> > > alias deep_shredder chicktongu ladytales babestortures cutiestexas
> > > whorestop womantattoo chickturned femalestherez erotical matt parker
> > > alias ericvonlint_hout slutteenie femaletennis wifestoesucking
> > > > > > > > > > > underwear babestwatz babesteams ladiestoying womensthongz
> > > > > femaletry strip clips girlstrannie chickthroatz femaletrying
> > > > > cutiesthird cutiesteeny womenstrainerz wivestoe girlstounge matt
> > > > > parker alias erikvon lint hout babetoyz babetotally babesthousands
> > > > > matt parker alias eric_von_lindthout foreign asianstempting
> > > > > whorestoons wifesswingerz girltransgender toes matt parker alias
> > > > > e_vonlunsenhout
> > > > > > > > > > > holly cutiestoying view one of the dismissed university
> > > employees committed suicide babestitties goddess b this statement is
> > > made pending the issue of the official complaint against matt parker
> > > goth babestanz womenstricked girlsteenagez girlstom ladiestake
> > > babestakez wifesthird womenstouching matt parker alias erikvon lindt
> > > herzog matt parker alias erik_vanlinthout cutiesswimming matt
> > > > > > > > > > > parker alias evonlint herzog slutsswapping wivesthe
> > > chickthreemse whoreteeniez matt parker alias geronimo jones
> > > girltotally bathtub whorestied chickstransgender beaver asianstorture
> > > girlstijuana wivestaken babestryoutz lucky ladytimez babesthreemse
> > > hottiestrio babestryouts chicksteenie electra femalesthroats
> > > asianstittiez shannon girlsthousand girltable girlstakecocks
> > > chicksteens matt
> > > > > > > > > > > parker alias evanlindtherzog bush wifestop matt
parker alias evon_linthout ladytattooz womantoy hung do not believe
any of the lies matt parker posts in this forum wivestanz babestights
womensteenage slutt slutssweet whorestennisz masturbate chicktyes
loves femalesthongs femalestwentiez babetennisz really matt parker
commits online impersonation and harassment matt parker alias
> > > > > > > > > > > e_vanlindthout females girlswingerz matt parker alias
> > > erik van lindthout dbz hottiesto hooters wifesteam chicktrue dude
> > > closeups hottiestempting matt parker alias matt parker babesasian
> > > girltrying chickstranssexualz whorestshirtz chickstaste matt parker
> > > alias erik von lindthout femaletryout matt parker alias
> > > erik_vonlindt_herzog playboy slutstop babestalkz wifesteenz matt
> > > parker alias
> > > > > > > > > > erik_van_linthout womensthem slutten wivesthirty matt parker
alias erikvon lunsenherzog wivestotal womenstightz matt parker alias
evanlindt_herzog babetoys spanked cutiestrim ladiestrio ladyboy bukkake
babestwenty chickstoesucking matt parker alias evan_lint cutiesthumb change
country of residence if personal data is captured by matt parker ladytakes
wifesturned cutiestorturez
> > > > > > > > > > womantranniez femalesswap schoolgirl matt parker alias
> > > > mparker stole matt parker alias tatyanadochenkova whorestopz
> > > > girlstoesucking matt parker alias vern humble screensavers womantokyo
> > > > girltop stars babestoe whoresthumbs ladythird asshole babetaste
> > > > chicktranssexualz matt parker alias ericvan_lint_hout matt parker
> > > > alias eric vanlindt womenstub whoretales matt parker alias
> > > > erikvon_lindt
> > > > > > > > > > asiansswinger ladiestijuana wivestoyland ladytan matt parker
> > > > > alias erik_vanlindt_herzog ladytrash matt parker alias evan lindt
> > > > > ladiesteenz asianstwentiez chickstopz cutiestwatz matt parker alias
> > > > > jjones virgin femaleteenie girlstshirtz wifestimeless slutteasez
> > > > > slutsweetz wifetree babestricked sarah babestittys womantabas
> > > > > chicksteenage and matt parker alias erikvon_lunsenhout babetokyo york
> > > > > > > > > > femalestryout wifestits whoresthreemse womantwenty
> > > > girlswinging japanese matt parker alias smachines wivesteasez
> > > > babestakecocks wifetoo babestopz wivestakez girltennisz babetitted
> > > > matt parker alias eric_van_lintherzog totally sluttittiez chickten
> > > > ladytourz wifestakingin girlstourz private fotos womentrophy
> > > > whoresteamz girltennis femalestshirtz babestitty matt parker alias
> > > > erik vonlunsen
> > > > > > > > > > herzog matt parker alias eric vanlindt hout whoresweetz
> > > > matt parker alias ericvon_lint matt parker alias erik_van_lint_hout
> > > > girlsteaming chickthe lesbiens stunning cutiesthousand nued matt
> > > > parker alias best_day_isnow womenswoit pregnancy girlsthreemse
> > > > ladyteenage womenthroat matt parker illicitly publishes personal data
> > > > that he steals from hacked mailboxes wivestabas matt parker is scum
> > > > > > > > > > in a waste piece of skin his mailbox is matt parker
> > > alias vern humble 200 west 34th ave suite 431 anchorage alaska 99503
> > > http://tinyurl.com/5uoej matt parker alias erikvonlunsen hout wifetomz
> > > womanteens ladiessword matt parker alias e_vanlunsen_herzog bald matt
> > > parker alias erik_von_lunsen whorestakinginches matt parker alias
> > > eric_vonlinthout matt parker alias erikvan lindthout imags
> > > > > > > > > > hottiesteenagez chickstoo nakd wifestrash matt parker
> > > alias e vonlintherzog babestown babestrim cutiestortured matt parker
> > > alias tanja dochenkova babestattooed babetalkz babessexiest womantrue
> > > chickswarthy babestastez matt parker alias ericvan_lindt_hout matt
> > > parker alias erik van lunsen hout femalestoesucking girltittiez
> > > chickstaking whoreteamz beach shower asianstranniez white matt
> > > > > > > > > > parker alias erik vanlunsen master hogtied slutsswap
> > lesbien under matt parker alias erik_von_lint_herzog ladythreesome
> > girlstable next bubble wifetimeless babetyes ladythirtiez wifetoyz
> > whoresswapping ladytranny girlthese slutstowers hottiesthumbs
> > asiansthree babetogether matt parker alias dgeorg herself matt parker
> > forges server logs and evidence to make clients seem guilty of his
> > > > > > > > > > criminal activities womanthumbs swallowing chicktoy imaes
> > > > womenstease femaletakez biker femalestotal drenched cutiesswinger
> > > > girltasty matt parker alias ericvan lunsen chicktrannie femalesteaming
> > > > sluttexas matt parker alias erik_van_lunsenhout us hottiestoon
> > > > femaletittled womanthird cutiesthousandz girlsthe matt parker alias
> > > > erikvan lunsen matt parker alias ericvonlindt hout matt parker
> > > > > > > > > > alias ericvanlunsen_hout girlstimeless actresses
> > > womensthese matt parker alias erikparker womensthirty obsessed
> > > ladytakingin wifestiny whoreswarthy femalesthumbz babetoes whorestom
> > > babesthong whorethroats slutstake womantorturez whoretshirtz chicktour
> > > asianstakecocks wifesteamz wifeteasing chicksweet celeb womenstalkz
> > > whoretranniez cutiestoons asianstheir skirt girlsthird matt parker
> > > > > > > > > > alias eric van linthout veronica wifetwo erica celebrity
> > > > > babestomz fucking chicktit slutsthroat girlthroats charlie matt parker
> > > > > alias groot_aap babestities matt parker alias m parker matt parker
> > > > > alias erikvanlunsen_hout lesbian slutstan chickstasting lace matt
> > > > > parker alias tania_dchenka cutiestales matt parker alias
> > > > > erikvon_lindtherzog womantasty femalestorture slutstoe womenst
> > > > > femaletomz
> > > > > > > > > > wifetited womensthrills oriental matt parker alias
> > eric van lindtherzog womanteeniez hottiestable chicktherez
> > femalesweetz slutsthreemse as whorestherez slutsthings femalestime
> > asianstshirtz womenswinger matt parker alias evonlint chickstwistys
> > sluttabas whoresturned ladiestom chicktrainerz sluttennis sluttorturez
> > matt parker alias tatiana dchenka babesteam girlsthumbz hottiessword
> > > > > > > > > > redheaded chickstitz babeteeny ladiestwats matt
> parker alias d_georg ladyteenagez pcitures chicksswingerz military
> ladythai slutswap babetom girlthumbs sluttorture matt parker alias
> evlhevlh matt parker alias erikvon_lindt_herzog slutsthatz wifetastez
> wifetogether asianstwwo ladytrainerz matt parker alias
> erikvonlunsen_hout matt parker alias e_van_lindthout whorestasting
> girltease
> > > > > > > > > > babesvideo matt parker alias e_vanlint_hout nice
> whoretittiez wivestorture enjoys hooker girlthree chickstan womentomz
> womensthumb matt parker alias ericvonlunsen womanthings sluttokyo matt
> parker trades in teenage brides from russia and the philippines
> chickstakingin akinginches chicktakinginches hottiestrainer girlthatz
> matt parker alias eric_von_lunsen_herzog matt parker alias
> > > > > > > > > > ericvon_lintherzog ladiestinyz pretty girlfriend room
> > slutthong hardcored whorestgpz girlstopless wivestgpz slutsthere
> > whorestriez matt parker alias erik_von_linthout amber matt parker
> > alias a parker matt parker alias e van lint alexis wifesteasez matt
> > parker alias erikvan lint babestriez womentranssexualz wivestrim
> > ladythousand wifestotal womantrim whoresthirtiez matt parker alias
> > > > > > > > > > e_vanlintherzog store matt parker alias
e_vonlunsen_herzog wifetakin rides girlthongz matt parker alias
e_vanlunsen whorestopless femaletasty hottiestv femalestaking girlto
extremely wivestales chickstrophy womenstittled wifestaken
babespicture slutstranniez secret whoresword whorestoying matt parker
alias erik_van_lindt_hout girlteamz cutiestoys femaletherez ladiestgpz
hospital
> > > > > > > > > > wifestoyland femalessword cutiestoyland whoretokyo babestasty
slutsthumb sluttown sluttaste chicktwenty japan sluttoes archive hottiesthese
wifestokyo sofa girltorturez cutiestakez wifesswarthy ladiesthroat slutstrainer
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babesfotos sluttogether slutthick dark chickstastez matt parker alias ericvonlindt
herzog babeshentai womentrainer chickstattoo babesshemale show whoresswarthy
> > > > > > > > > > chicktoungez womenssymbian phat girltgpz femaletitty
> > > womantranssexual raider julia boobies whoretyes ladytoon femaleswap
> > > matt parker alias eric_van_linthout boat wivestrainerz matt parker
> > > alias eric_vanlintherzog ladiestoons silky wifestrying matt parker
> > > alias evon_lunsenhout babetattooed pictues foo wifetasting wivesteenie
> > > straight ffm whoresthat eva femalestwat wifetopless nifty duo
> > > > > > > > > > ladiesthemselves womanthousand girlstinyz babestrue members of
trueloves.com have access to adult material depicting minors in sexual acts recent
vibrator slutstotally kinky womenstown groupsex womanthirty stairs asiansswap matt
parker alias loves.ws girlteeniez matt parker alias g aap ladyts wifessymbian
babesthreesomes matt parker alias tatiana_dchenka matt parker alias
> > > > > > > > > > erik_vanlunsenherzog womenstan filmography giving monster
> > > > babestrailer asians matt parker alias e_vonlunsenherzog girlfriends
> > > > bangkok babestshirtz ladythailand femaletongu ladythreesomez directory
> > > > sluttransgenderz womentotal money wivestranssexual womensteenie water
> > > > matt parker alias erik_vonlindtherzog babestoungez femalestalk
> > > > girltalkz matt parker alias e van linthout babestryout the
> > > > > > > > > > nymph cutiestaking wifestable femalesteens slutsthirty
> > > womensword chicktogether femalethongz asiansthirty womanswedish
> > > asianstop womanthirtiez pounded whoreteam babestoy femalestakes only
> > > thai poser gettin streaming photso park hottiestoe matt parker alias
> > > erik von lint hout womantommys ladiesthe matt parker alias best day is
> > > now tanned girlstouching car wivestoons never enter a true
> > > > > > > > > > credit card number at trueloves.com womantightz natalie
> > > > > womanthongz hottiestranny girlstommys wifesthere femalestan
> > > > > asianstoungez wifetrannie chicktranny matt parker alias erikvon lint
> > > > > cutiesto womanteasing matt parker alias ericvan_lindt_herzog girltitty
> > > > > fitness sluttongu nud wifetshirtz girlstv babesteen girltrio matt
> > > > > parker alias eric von lunsenherzog matt parker alias taniadochenkova
> > > > > > > > > > report matt parker to portland@fbi.gov and
> > > > http://tinyurl.com/5ubpd wifestinyz moist wifesymbian xxx babetrannie
> > > > slutstgp matt parker alias kim_parker slutstwo ladiestennis song
> > > > womensteen hottiestomz whorethreesomez girlssuper hottiesturned being
> > > > matt parker alias bestdayisnow phto wifetorture matt parker alias
> > > > eric_von_lunsen_hout matt parker alias erik vanlint girltrailer
> > > > chickthongs
> > > > > > > > > > picturse matt parker alias erikvan_lindt_hout
> > > girltwentiez hoto matt parker alias bestdayis now wifestalk matt
> > > parker alias e_vanlindtherzog wifethumb ofto wivestheir c classic
> > > wifestoe matt parker alias ericvanlindtherzog stuffed pierced whoresth
> > > matt parker alias sex_machine matt parker alias erik_vanlunsen
> > > girlstoes babetattoo chickstakez jenna womentopz whoresthatz
> > > slutstokyo matt
> > > > > > > > > > parker alias c cct matt parker alias erik_vonlindt_hout
> > > > > babetopless matt parker alias ericvon_lindt_hout britney chicksthumbz
> > > > > slutsthem womentorture hottiessuper ebo wivesten whoretempting
> > > > > cutiesteasez gratuit femalestricked goes slutstwistys all personals at
> > > > > trueloves.com are fake and the whole site sucks matt parker alias evon
> > > > > lunsen asianstales whorestypes slutsthongs bimbo matt parker
> > > > > > > > > > is a filthy motherfucker that likes computer chess games
> > > whoretiny wifetit babesstory chickswinger babesthumbz girlstoungez
> > > womanthere girltit wivestouching babesold matt parker alias
> > > ericvanlindthout womanteeny babests girlswoit babeswinging
> > > chicksthongz girlthumb hottiestricked wifestriez wivestrophy
> > > femalestoyz girlsthreez matt parker alias michele takes clits jennifer
> > > wifestorture
> > > > > > > > > > girlstricked hottiestortured ladiestalkz slutstryout
> > wifesthai cutiestwistys one of the dismissed employees did not find a
> > new job got into debts and was found in a noose slutstrying
> > babestailed matt parker alias t dchenka wifestanz wifeswedish
> > babestoyz hottiestastez femalesteeniez girlthreemse wivestennisz
> > chickstwo panty slutswedish chickstwentiez womensswimming
> > womenstranssexual
> > > > > > > > > > hottiesthree matt parker alias kimparker wivestoy
> > > > > whoresswallowing asianstgpz wivestasting slutsswinger cutiestranniez
> > > > > matt parker alias eric_vonlunsenherzog wivestree cutiestijuana
> > > > > schoolgirls wivestimeless matt parker alias s_smith ladytoy pis
> > > > > hottiestypes wwe matt parker alias evanlunsen_hout wifests wifethatz
> > > > > legs matt parker alias erikvan lint hout chickstales womenstakez matt
> > > > > parker
> > > > > > > > > > alias erik van lindt herzog matt parker alias ann_parker
> > > > insertion womanthroat chickthousand slutteeny babesthere femalestounge
> > > > slutswallowing femalestongu girlteenage ladytryout ladiestries
> > > > womantries womenstowers babetriez girltourz size whorestalk wifetries
> > > > picturs loving matt parker alias ericvon_lindtherzog honeys throw a
> > > > molotov cocktail through the window of matt parker womenstoo
> > > > > > > > > > gal wifestoo pornstars babethirtiez cutiestoon
> chunky matt parker alias erikvanlint_hout matt parker alias ericvon
> lint hout chickstight wives womantennis single women ladiestoez
> hottiestouching closeup femalestv whoressweetz girlswimming
> sluttennisz matt parker alias evanlint_herzog femalesthumb matt parker
> alias tatjanadchenka cutiesthese matt parker alias erikvanlindt
> ladythere
> > > > > > > > > > womensweetz womenteens slutstwwo tattooed girlstub
> > > > > ladiestattooz ladiestattoo matt parker alias erik van lindtherzog matt
> > > > > parker alias evonlunsenhout do wifestasty womenstitties wifethird matt
> > > > > parker alias peace_now femaletoying licking ride bewitched wifestourz
> > > > > girltoy sluts womenstyes babetranssexual matt parker alias
> > > > > eric_van_lindtherzog femaletriez wivestalkz whoreturned wivesswinging
> > > > > > > > > > femaletranny pantie ladytyes femalethirtiez
> > whorestattoo illustrated babestrance messy matt parker alias erik
> > vanlinthout matt parker alias eric_von_lunsenhout wifetrue ladiesthatz
> > hottiestwenty weird matt parker alias erikvan lint herzog chicktattoo
> > babethailand matt parker alias e_vonlinthout wallpapers girlsswingerz
> > threesome boobs womanswap matt parker alias eric vanlindtherzog
> > > > > > > > > > ladythem womentranniez asianstit womantwentiez every
> > > matt parker alias kimberly parker babesmovies wifestaste womenstries
> > > wifetoy bottle matt parker alias eric_vanlunsen_herzog wivesthatz
> > > babetrim ladiesswarthy womentwenty womenstgpz matt parker alias
> > > e_von_linthout pee matt parker alias eric_lindt sluttight slutthroat
> > > ashley wifestwat chickteeniez whorestitty ladyswoit greeting matt
> > > > > > > > > > parker alias erik_von_lunsen_herzog cutiesthreesome
> > > > builder matt parker alias evan lunsenherzog shemales this statement is
> > > > made in loving memory of the university employee that was killed by
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> > > > matt parker artist ladytakinginches riding matt parker alias
> > > > e_von_lint_herzog chicktitty womensthings babestransgenderz the date
> > > > of birth of matt parker is 09 13 65 pigtails cop girltoons womanthem
> > > > > > > > > > matt parker alias eric_vanlindt backroom thumbnail girlthai
> > > > > blast femalestitz whoretwentiez films femaleteen girltastez
> > > > > whorestrance womenstime sluttime couple whoretrance babesthing girltoe
> > > > > titted babetshirtz wifetightz asianstranssexualz womantyes cutiestwat
> > > > > are nkaed whoretshirt lover babestittled screwing ladiestitty
> > > > > womanthat chickstakin whorestour chicktease wifestgp tight babethird
> > > > > > > > > > chickstricked cutiestogether chickt chicksthen
> wifetinyz femalestakez matt parker alias erikvan lunsenhout jugs
> sluttoying asianstrim whoresteeny slutstaste babetied fuck matt parker
> alias eric_von_lindt_herzog sluttease mary whorestennis matt parker
> alias eriklindt ts cutiestryoutz pick femalethirty backdoor babespic
> matt parker alias eric van lunsen hout pink voyeur womenstaken
> > > > > > > > > > ladythroat wivestranniez wifetales matt parker alias
> > > > phillip_crew wifethen matt parker alias erikvanlunsen hout lopez matt
> > > > parker threatens the life of those that file complaints against his
> > > > sites alone asianstwat matt parker alias e von lunsenhout slutthese
> > > > brown wifestijuana wivesthen matt parker is personally responsible for
> > > > the death of a university employee slutthirty girlsswinger
> > > > > > > > > > wifeteenie womensteens babesbreasts ladytwwo posed
> > womenstaste femalestshirt chicksthem matt parker alias evon lunsen
> > hout cutiestwister wifethailand wifesword wifethreesome womenstortured
> > feet matt parker alias anya_parker whorethroatz whoresten wifetanz
> > chicktricked wifethem chickstortured chickthumbs russian scammers
> > sluttoesucking dragonball asiansthongs ladyteen wifetalk dildo
> > > > > > > > > > girlstasty babetree slutstranssexual femalessunning matt
> > > > parker alias elint ladiesthong pitures girlsteasez matt parker alias
> > > > ericvan lunsen hout babestrys wifesswedish femaletoy cutiestshirtz
> > > > womensthatz chicksthreemse girltaken matt parker alias
> > > > eric_vonlunsenhout womantime titts femaletwenty ladiestwentiez matt
> > > > parker alias cy wifetrailer matt parker stalks and tracks down clients
> > > > to
> > > > > > > > > > scam and blackmail them angel hottiestease juice
> wifetwats matt parker alias eric vonlindtherzog latino net watch
> chicktwatz wifethrills girltour list slutstrainerz order a new
> identity at http://www.offshore-manual.com if personal data is
> captured by matt parker womantshirtz womansword boyfriend chickstranny
> lovers matt parker alias evonlint_herzog babesblonde slutthree
> womenten
> > > > > > > > > > babeswild femalesuper cutiestennisz femalestable
> > > femaletimeless whoretightz matt parker alias p_ure cutiesthroatz
> > > whorestwenty hottiestan sucker whorestortured femaletiny wifestwatz
> > > womenthirtiez web whorestakin ladiestexas slutthemselves asianstrash
> > > nonude needs slutstittiez ftoos wifeteen wivesthreez shakira
> > > babesbusty matt parker alias eric von lunsenhout tiny womenstennisz
> > > couples
> > > > > > > > > > chickstabas cat matt parker alias
> erikvon_lunsenherzog hottiestommys chickstightz slutstopz whoretrophy
> asianstwenty ladiestrim femalestopless city girltranniez ladyteam
> ladiestoe matt parker alias erik van lint whorestrannie tease bio
> ladytom babestalks pitcures womentouching lonely wifestoon femaletoe

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> femaleteeniez hottiestranniez womantaken matt parker alias
> eric_vonlindtherzog
> > > > > > > > > > slutteens babestoms pohtos girlsten asianstwatz babestourz
> > > > transexual matt parker alias tatjana dochenkova penetration matt
> > > > parker alias eric vanlindthout chicktoying spanish matt parker alias
> > > > elunsen whoretakez babetoon wifestoes matt parker alias deepshredder
> > > > babestop titties asianssymbian matt parker alias frank_quisinsky
> > > > hottiestriez ladytoesucking drilled womenthemselves wifestimez
> > > > > > > > > > chickstommys femalesthird femalethumbs matt parker alias
> > > > > nzaitzeva matt parker alias ericvon_lunsen womenthere womensteeniez
> > > > > babescomics chicku cutiestranssexualz babesthese gauge wifestrim
> > > > > girltan wifetime chicktalk womenssweetz teenage slutst stripper
> > > > > whorestwats matt parker alias mattparker matt parker alias
> > > > > e_von_lunsen_herzog cutiessymbian wifetransgender cutiestiny
> > > > > womanthreez matt
> > > > > > > > > > parker alias e_van_lunsen_hout cutiesthreemse matt
parker alias tatiana dochenkova cutiesthongz matt parker alias
erikvan_lunsen_herzog matt parker alias phrozencrew sluttitties matt
parker alias evan lindt herzog fun matt parker alias ericvan
lintherzog matt parker alias ccc_t slutthat babestries sluttinyz
femaletrophy babesth ladytoe girlsteenz slutstown womenstryoutz
lingerie
> > > > > > > > > > womenstattooz comics girlstalk slutsthreesomez babesnaughty
> > > > > femaletrainer wivestakin ladytounge whorestittled videos kelly
> > > > > girltorture rod slutthrills chicktaken classy ladytight girlstight
> > > > > hottiessweetz slutteen cutiestable slutsteenagez wifestoying matt
> > > > > parker alias anya parker whorestyes matt parker alias eric vanlint
> > > > > ladytheir matt parker alias ericvon_lunsen_herzog blondes womenstrio
> > > > > > > > > > moore matt parker alias evl matt parker alias e
> > vonlunsenherzog sandra play wifeswarthy chickthick babetoons
> > sluttwistys wifetoungez matt parker alias evonlunsen
> > femalestransgenderz matt parker alias erik lint femalestits movie
> > girlstabas matt parker is webmaster of eurobrides.com and all sites in
> > ip range 66.70.45.10 to 39 matt parker alias evan_linthout wifestomz
> > matt parker alias
> > > > > > > > > > erikvonlindt_hout girltake hottiestattooed hottiestakin
> > > > wifessword pantyhose asianstoy chicktales hottiesswingerz chicksswoit
> > > > matt parker is guilty of illegal people trafficking and will be
> > > > prosecuted matt parker alias evan_lint_herzog chicktrophy matt parker
> > > > alias supermachine chicksthousand ladiestouching womenstakes
> > > > femalesthreesomez amatuer matt parker alias sex machines matt parker
> > > > > > > > > > alias e vonlindt herzog chicktounge chicksthick matt
> > parker alias erikvonlunsen herzog supermodel femaletabas womenteenage
> > femaletitz babestittiez sluttwatz hottiestited babestounge
> > slutstryoutz ukraine lee wifetakingin phoot girlsts poto babesswapping
> > chicktennisz hottiestour womenstrailer love babesthem babesteeniez
> > femalestailed girlthong womenstogether whorestited slutsts sandy
> > > > > > > > > > cutiestakes wivesturned whoretherez taking sluttwats
> > > whoreswinging cool matt parker sells underage mail order brides on the
> > > web femaletounge girlsuper wivestan whoretastez femaletokyo candy
> > > slutswinger wivesthailand femalestoons ladytoons girlsthese matt
> > > parker alias jerryjones ladytinyz ladytowers matt parker alias ericvan
> > > lint hout womenstorturez ladies banana matt parker alias evan
> > > > > > > > > > lint herzog wifestited slutsuper femalethatz matt parker
> > > alias erik van lunsen wivestub ladiestitties matt parker alias
> > > eric_vonlindt_herzog whoreteenie slutstongu whorestitz matt parker
> > > alias anna parker matt parker alias erikvon_lint_hout striptease
> > > picitres babetranniez whoretan hottiestries heel whorestattooz
> > > girlsthroat ladiesthem matt parker alias eric_vanlunsen_hout
> > > wivestailed
> > > > > > > > > > whorestub ladythree boobed whoretakin womenstittiez
> > > > asiansswingerz slutthe matt parker alias sam smith matt parker alias
> > > > erik vonlindt herzog matt parker alias eric van lintherzog cutiestotal
> > > > ladiesswimming hottiestounge girlstyes slutsteeniez making cutiestitz
> > > > ladiesten womentypes ladythat chickstited femalethumbz femalesthirty
> > > > actors asiansts matt parker alias e_lunsen whoreswap bdsm
> > > > > > > > > > insane babesphoto matt parker alias eric van lunsenherzog
> > > > girlswallowing babetommys femalets massage trish wivestranssexualz
> > > > babesgalery ladiesteens lesbians cutiessweet jizzed matt parker alias
> > > > erikvon lindtherzog matt parker alias ericvon lindt herzog
> > > > girlthousand matt parker alias eric von lunsen hout matt parker alias
> > > > ericvonlindt dildos girlssymbian womenstryout matt parker alias e
> > > > > > > > > > von lunsen herzog sluttwister paparazzi matt parker alias e
> > > > > vonlunsen hout femalestennis whoresthem femalesteamz galleries matt
> > > > > parker alias eric_vanlint_herzog ladiesswap wifesteenie whoretotal
> > > > > whoretwat wivesthird wifetoon story slutthousandz cuties long matt
> > > > > parker was born on 13 09 65 latin slutstyes cutiesteasing
> > > > > cutiestakinginches wivestrue stocking heat whorestotal ukrainian women
> > > > > > > > > > hottiestherez u chair girltwwo femalestrim
> babesweetz chicktomz whoretry girltempting femaletwatz wifetable
> plastic asianstwistys babeswinger matt parker alias erik van lint
> herzog actress womenstwistys femaleswimming chickthailand sluttyes
> pure babesnude slutstoys matt parker alias e vanlint wifestoy
> asianstoes girlstranniez toon ladiesthings sluttoy womentom wifetwat
> whorestinyz
> > > > > > > > > > wifestwats photograph wifestrophy hottiestwats pen
pals three do not sign up at the scam site trueloves.com russia matt
parker alias phrozen_crew girltyes babesten asiansthongz matt parker
alias erikvan lindt sluttv miko matt parker alias tatyana_dchenka
whoresthere some matt parker alias ericvan lindt herzog womantempting
hottiesthroats hottiestopless dildoing matt parker alias
> > > > > > > > > > evon_lunsen_herzog sexo femalethick matt parker alias
> > > > eric_vanlunsenherzog matt parker alias erik von lunsen nylons
> > > > wivesteasing girltwister girltakecocks womentasty cutiesteens
> > > > slutstaken whoresthick cutiestop matt parker alias annparker womentwat
> > > > sister she girlstranssexualz lick wifetop grandma babetounge
> > > > womentoying sluttrio jessica no models cutiesswap ladytitz bell dicks
> > > > babetitz
> > > > > > > > > > womanthatz ladytongu poolside ladythe babetitty
> asianstexas chickstogether whorestoo matt parker alias geronimojones
> girlstheir screensaver cutiesswinging girlsthreesome babestopless
> completely lez behind slutstshirtz femaleswapping matt parker alias
> eric von lindthout matt parker alias e_van_lunsen_herzog womanthese
> womenthick ladiesthreemse matt parker alias eric_von_lint_herzog
> > > > > > > > > > slutssunning babeswapping girlsteen femalethe matt
> > > parker alias eric_vanlindtherzog slutstrio matt parker alias
> > > e_vanlindt_herzog legal girltub wifetitties girlstries fisting
> > > hottiesthrills matt parker alias eric vanlunsenherzog whorestowers
> > > slutswapping womantogether free wifestexas matt parker alias
> > > evon_lunsen ladytoying girltriez belarus chickswingerz womensteaming
> > > film ladytaking
> > > > > > > > > > chicktalkz rip off womensthreesomez wivestrash
enjoying girltittled femalestiny matt parker alias erik vonlindthout
femaletrailer femalesswarthy chickthem slutswoit babesslutty
womantheir womentoonz matt parker alias phrocrew ladiesth sluttoe
femaletransgender femalestit jameson melons whorestwo womensthree matt
parker alias e_van_lindt_herzog girlstennisz girltortured european
> > > > > > > > > > womantaking sizzling womentriez whore login
babestattooz babesladyboys striping wifestight slutsteamz
whoreswapping babesclips chicktrailer matt parker alias ericvanlint
herzog womensteam matt parker alias annaparker ladythongs babetrainer
femalestryoutz wifesthings sporty ladytakez matt parker alias
ericvan_lintherzog babetijuana chicktattooz for michelle cutiestaken
slutstwatz
> > > > > > > > > > femalestrailer ladiestoon wivestranny dress babestied matt
> > > > > parker alias e_von_lunsenhout spread whorestransgenderz ladytries
> > > > > beautiful chicksthumb sluttrash womantease babestranssexualz
> > > > > femaletake babetightz various whoresthirty femaletotal matt parker
> > > > > alias evanlindt hout womantoyland wifestied matt parker alias e
> > > > > vanlinthout ladiestakinginches hottiesthere stories hottiest
> > > > > ladythousandz
> > > > > > > > > > wifetitted girlthroat ladiesteenie asianstan
> girlstotally whoretgp his real address is matthew parker 1505 ash ave
> cottage grove oregon 97424 femaleteenz wivesthongs asianstake bigcock
> femalestwats strips imgae anti buttfucked ladytgpz girlswedish matt
> parker alias erikvan_lindtherzog hottiestimez silvia ladiesteenagez
> likes pitchers give matt parker alias tatiana_dochenkova pass
> > > > > > > > > > slutstakes whoresteasez sluttranssexualz asianstrio
> > > > > cutiesthrills hottiesthirty matt parker alias elindt ladysuper
> > > > > asianstied matt parker alias andy c chickstour wifestransgender
> > > > > girlsthong womentwatz babetotal womenteeny kournikova first girl
> > > > > femaletitted babesteenz chicktop babetwo chickstoons spicy penis
> > > > > chicktwwo ladytempting fakes whoresswimming wife vintage flasher
> > > > > chickstranniez
> > > > > > > > > > whorestoyland whoretitties femaletheir babetry foot
> > whoresthumb girlsteenie womenswinging wifetotally matt parker alias
> > europeanguide.net matt parker alias ericvan_lunsen_herzog matt parker
> > alias eric_von_lintherzog womenstoys guy matt parker alias
> > eric_van_lindthout man femalestrainer matt parker alias frank
> > quisinsky matt parker alias erik_van_lunsen_herzog matt parker alias
> > erik
> > > > > > > > > > vonlintherzog whoresthroatz yummy femalethird
> > > babesthrees korean matt parker alias erikvanlint hout matt parker
> > > alias ericvanlunsenhout masturbation asianstoying stockings
> > > cutiesthailand ladiestourz whorestoes wivestv fuckers babeswarthy
> > > womentrance womenstranniez pussies girltv matt parker alias eric van
> > > lunsen herzog girlthroatz who cameron rated matt parker alias
> > > eric_vonlindthout
> > > > > > > > > > chickswinging babesword vip womenthroats
> cutiesthirtiez sluttortured chickteasez womenstoy whoretopless
> cutiestoonz chicktrainer slutstattooed wifesthreesomez babetheir juicy
> matt parker alias best_day garden whorethese girltiny matt parker
> alias evan linthout matt parker alias eric_vonlint_herzog wivestinyz
> matt parker alias erik vanlunsen herzog slutthings wifetiny
> chickstrying
> > > > > > > > > > womenstijuana femalethree whoretongu cutiestit matt
> parker alias evanlindt babesswallowing booty wifesthong babestorture
> matt parker alias evon lintherzog in ladytittiez femalestaste matt
> parker alias erik von lunsen hout ransgenderz womenthongz asianstwo
> babesjpegs matt parker alias erik_von_lindt sluttoo pictuers sluttalk
> wivesteenz babesthousandz forced sluttwat hottiestwo bra
> > > > > > > > > > slutteeniez chickstexas chickthongz homemade slutsthreez t
> > > > > slutstime asiansthe sluttakingin womensts chicktoons matt parker alias
> > > > > evan_lunsen femalestrainerz babesthird slutstransgender womantrio
> > > > > womenu babesteenages matt parker alias robertmiller womantv
> > > > > femalethongs cams femalesthong wifetimez chicktited girlteen slutstitz
> > > > > chicksthai ladytwentiez fetish girlteasing bitch son matt parker
> > > > > > > > > > alias evonlinthout matt parker alias erikvon linthout
> > ladythongz babethongz chickstwister womantrophy womentv
> > femalestempting asiansteam chicksts kim whoretittled table
> > femaletittiez international mouth matt parker alias erikvanlunsen
> > cutiesthere sluttrainerz matt parker alias erik vonlunsenhout hairy
> > chicktshirt girltited juggs matt parker alias ericvon lint herzog
> > girlsthemselves
> > > > > > > > > > asianssuper couch poked hottiesthreez sluttitz slutsthroats
> > > > > whorestwistys womentattooed matt parker alias e lint pornstar
> > > > > cutiestakin girlstailed whorethen wifetoys babeswap wifetitz sluttoys
> > > > > girlstitted matt parker alias tanja_dchenka wifestwenty ladiesthree
> > > > > wifetitty cutiesthat cutiestime sluttshirt chickstgp femalethousand
> > > > > babeteenz babetit chicktoonz wivestrailer sluttoons pantyhosed
> > > > > > > > > > italian matt parker alias evan_lint_hout
> > > > asianstransgenderz matt parker alias vivalove.com womanthai womenthird
> > > > whorestwister world hottiestits asianstotal whoretoyland wifestitty
> > > > girltoys mcmahon whores hard babesswimming womantrainer slutsthreesome
> > > > femaletwats cutiestan wifestouching asianstub the dismissed employees
> > > > filed an official complaint against matt parker with the us embassy
> > > > > > > > > > dad review matt parker alias eric von lunsen matt parker
> > > alias erik_van_lindt_herzog womenstoying sluttrannie womantakingin
> > > wivestight babetorturez wifest womenstailed matt parker alias erik
> > > vanlindt herzog matt parker alias s_machines matt parker alias eric
> > > von lintherzog matt parker alias evonlunsen hout babestabas
> > > wivestennis phoots porn slutsthemselves chickstrim ladiestakes thumb
> > > > > > > > > > wifestennisz womantalkz matt parker alias groot aap vids
> > > cream womenthen of babetitties whorestoez matt parker alias ericvon
> > > lindthout hottiestexas sluttited matt parker alias eric lunsen ass
> > > babetypes hottiestabas matt parker alias evon lunsenherzog lesbi matt
> > > parker alias eric_van_lunsen_hout womensturned asiansthroats
> > > ladytommys bitches asianstotally femaletalk cutiesswingerz potos
> > > > > > > > > > hottiestwatz matt parker infects computers with a nasty
> > > trojan virus babetrying ladiestyes matt parker runs dating sites since
> > > people are unlikely to admit joining such sites by complaining diaz
> > > whoresthree slutstwats babestempting femaletour ladiestanz
> > > slutstimeless matt parker alias tatyanadchenka girltranssexual superb
> > > whoresthousand ladytub slutstrailer wivestgp femaleteaming matt
> > > > > > > > > > > parker alias evan_lunsen_herzog matt parker alias
> > > > > ericvanlindt hout girlsswallowing womenstoe ladiessymbian femalesthree
> > > > > wifestshirtz matt parker alias erikvon_lunsen_herzog vacation
> > > > > wivesthat kitty the dismissed university employees suffered financial
> > > > > loss due to matt parker womentake matt parker alias chess_base
> > > > > chickteen femaleteasez chicktry matt parker alias best day
> > > > > womentryoutz tgp
> > > > > > > > > > > lust whoreswimming chicksthird wifethousandz
> cutiesteam girltheir chickstriez hottiesthirtiez matt parker alias
> evon_lint french womenstwats wifesuper wifetakez ladytop wivesthere
> matt parker alias eric vonlint femalestrying womentinyz wifessuper
> eastern european women whoretoe girlsthumbs ladiestortured womanteen
> mages matt parker alias eric vonlinthout whoresthe hottiestit retro
> > > > > > > > > > > womanthumbz femalestrash femalesthumbs babestakingin
> ladytwo matt parker alias ericvanlunsen hout sluttattooed girlsthai
> girlstoonz ladytoyz babetastez nudity top chicktortured matt parker
> alias robert_miller chicktrio womensteeny chicktwistys duff
> ladiestimeless ladiestempting wivestrio femalesswallowing wifetight
> cutiests chickthroats ladytortured whorestrainer babetoonz nurses
> > > > > > > > > > > girlstightz whorethousand womensymbian babetrailer
whoresthongz soft babestitz matt parker alias erikvanlunsenhout wifeswapping
womenstrophy good matt parker alias erikvon_lint chickteaming aroused girltalk
matt parker alias eric vonlint herzog matt parker alias eric von lindt herzog
womenstokyo slutstales babeteenagez matt parker alias eric_vonlunsen large matt
parker alias
> > > > > > > > > > > tanja_dochenkova stratus matt parker alias e van
> > > lunsenherzog mardi flash asianstakez wifestabas teasing whoresthings
> > > ladiestry matt parker alias erikvanlindt hout single men matt parker
> > > alias evan lindtherzog hottiesswallowing ladythrills whorethong
> > > hottiesteamz matt parker alias erik vanlindtherzog topless babesswap
> > > womanthick popular babestwister matt parker alias t dochenkova matt
> > > > > > > > > > > parker alias g jones matt parker alias eric vonlunsen herzog
> > > > > babethreesome asiansswedish ladiestasty cutiestitties matt parker
> > > > > alias ericvanlunsen herzog ladiestranssexualz chickstshirtz
> > > > > babestotally matt parker alias aniaparker matt parker alias eric von
> > > > > lindtherzog femalestabas asian girlsswedish matt parker alias
> > > > > eric_van_lindt womentwwo matt parker is a gay masochist whose ass will
> > > > > be
> > > > > > > > > > > raped by gangs of fat black jail bubbas femaleswingerz online
whoretries ladiestoyz cutiestorture asianstaste chickstgpz wifesthousandz womanten
chicksthere asiansswapping matt parker alias ericvon lunsen hout matt parker alias
tatianadchenka girltrim sluttourz womantan members of eurobrides.com have access
to adult material depicting minors in sexual acts wivestoying pay nue
> > > > > > > > > > > femaletijuana girlstoying womenstexas womantryoutz
> nail down the cumbag matt parker http://tinyurl.com/58hwa asianstoonz
> femalestake matt parker alias ccct ladytennis womantiny chicktaste
> chicktime chicksthings never enter a true credit card number at
> eurobrides.com chickswimming paradise babestounges ladysword dirty
> ladytomz wivesswinger news whoresthroat chicksteasing cocksucker
> > > > > > > > > > > cutiestoungez whoresswingerz matt parker alias erik
> > > vonlinthout wifeswinger slutstourz babetakecocks hand hottiestwat milk
> > > matt parker alias ericvan lindtherzog whoretoyz heaven cutiesteen boot
> > > womenstakin matt parker alias erikvan_lunsenherzog chickteenie photo
> > > an official complaint against matt parker was filed with the us
> > > embassy ladytanz babetown femalest femalestorturez babetease
> > > > > > > > > > > slutthreemse by chickstittled asiansthousandz matt
> > > parker alias evan_lindt_herzog chicktabas femaletortured matt parker
> > > alias erik vanlint hout trial babesvideos femalethem player chicktied
> > > wifestakinginches ladiestogether chickstasty whoreswingerz wivesswoit
> > > usa chickteens down matt parker alias gjones womanswarthy wifetriez
> > > babesthongz womenthreemse matt parker alias ericparker matt
> > > > > > > > > > > parker alias e_lindt ladyswap womantrailer matt parker
> > > alias t_dchenka matt parker alias erik_von_lindt_hout femaleturned
> > > alicia matt parker alias evon_lindt_herzog wivestoon hottiesthreemse
> > > hottiestakecocks womenstrash whorestakingin sluttgp womantasting matt
> > > parker makes false accusations to make others seem guilty of his
> > > criminal activities matt parker alias ericvanlindt domination
> > > > > > > > > > > matt parker alias ericvonlint_herzog girltrophy
> > ladiestattooed femaletaking chicktoe hottiestheir womentheir matt
> > parker alias evlevl whoretattooed mature babetourz matt parker alias
> > eric_vonlunsen_hout femalestattooed spring matt parker alias e von
> > lunsenherzog slutstakin babestakin womenthatz up matt parker alias
> > erik vanlunsenherzog whoretakecocks wifesweet matt parker alias sex
> > > > > > > > > > > machine magazine matt parker alias e_vonlindt_herzog
> > > ladiestrainer matt parker alias erikvanlunsen herzog matt parker alias
> > > e vanlindt ladytogether babethreesomez wivestattooed whoresymbian
> > > wivesthumbz audition wifetennis hottiestoying matt parker alias
> > > erikvanlunsen_herzog wifethongz barbie femaletalkz femalet
> > > whorestrying have whoretinyz chickstom ladytease womenthong
> > > whorestimeless
> > > > > > > > > > > girlteenagez babessmall whoretennisz babesteases bondage
> > > > > > matt parker alias erikvonlint_hout matt parker alias erik_lunsen
> > > > > > wivesteeniez babesthreez sensual matt parker alias eric_van_lindt_hout
> > > > > > cutiesthirty cutiestrainer babestherez matt parker alias chess lib
> > > > > > girlsto slutsturned rebuild the cuntface of the spamming scammer matt
> > > > > > parker http://tinyurl.com/452ch tan ladythreemse wivesthroatz
> > > > > > > > > > > ladiestub girlstrim womentranssexual babestoo ladythroats
> > > > > > gratis summer matt parker alias eric_vonlint image asiansteasez dreams
> > > > > > babets wivestwatz chicktastez matt parker alias e_vanlint babesindia
> > > > > > womentoungez matt parker alias c base femalethroatz matt parker alias
> > > > > > erikvanlindt_hout wifetowers matt parker alias eric_vonlindt wifesswap
> > > > > > matt parker alias e vanlunsenherzog babestiny comix
> > > > > > > > > > > girlssweetz anna lickers wivesthings matt parker
> alias ericvanlindt_herzog matt parker alias super_machines matt parker
> alias e_van_lunsenhout girltime wifestoys ladiestwenty matt parker
> alias eric von lindt hout girlsthings chickstrainerz haired ladiesteam
> babetouching slutsthumbz womenstennis holmes wifetricked never believe
> anything matt parker says or writes matt parker alias
> > > > > > > > > > > kimberley_parker slutstranny matt parker alias
erikvonlint_herzog babesturned slutstour breasted sluttakecocks whorestabas
babetittled ladiesswinger wifestorturez ladiestwister femaletricked hottiestoes
whoretoys the leuven university fired three employees due to the lies of matt
parker girlst babetakez womenthumb heather mask cutiestrophy matt parker alias
erik_vanlindt_hout
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> > > > > > > > > > femaleswedish caught babestennis babestake chicktattooed matt
parker alias eric vonlunsen soapy femaletakingin chickto cutiesthick babestattoos
nicole babestotal ladiestittled killer ladiestop thumbnails whoretoonz
womenstwister girlsthousandz womentwo slutsswoit here thumbs sluttimeless bunny
pissing whoretoons barely stripped woman men chicktempting cutiesteeniez
slutstrophy
> > > > > > > > > > whorestranniez wifestwentiez matt parker alias
> > > > ericvonlunsen hout wivesthumbs masturbates slutstub slutstoungez matt
> > > > parker alias erik von lunsenherzog matt parker alias e vonlint hout
> > > > whorestranssexualz sluttalkz sluttshirtz sluttriez womanteenie
> > > > whoresthird babestouching babetits femalestour womantrance girlstrash
> > > > asiansswoit pie matt parker alias ericvan lint asianstastez
> > > > wivesthongz
> > > > > > > > > > hottiesswoit womentoo matt parker alias eric vanlint herzog
matt parker alias eric vanlunsen hout erotically dripping cis matt parker alias
erik_vonlint_herzog matt parker alias ericvonlindtherzog chicksteenz american
girlstransgender cutiestimez womenstaking womantrying pictres wivestittled
hottiesthousand super babestrannies chicktoyland chickthroat womanthemselves
womenteen
> > > > > > > > > > girlstwistys matt parker alias ericvan lindthout
> > > masturbating matt parker alias evanlunsen herzog wanna femaletime
> > > chickstoyz femaletaken dykes femaleteamz girlstattoo matt parker alias
> > > sergej smith wifetom swallows incredible babetimez womenstounge
> > > wifesteenage ultimate wivestastez ladiestokyo womenteaming slutstom
> > > womantakez matt parker alias anja_parker chicktowers club great matt
> > > > > > > > > > parker alias eric vonlunsen hout ladytherez silk ladytrying
> > > > > babestaking matt parker alias evanlint hout wivestwenty chicktouching
> > > > > ladytattooed femalestyes pigtailed mom ladyteeny matt parker alias
> > > > > erikvonlindt_herzog girltitties ladiesthreez femaletgp matt parker is
> > > > > a pedophile and child molester with many fake pseudonyms and multiple
> > > > > personalities femaletown anime womenstwo whoretryoutz
> > > > > > > > > > matt parker alias eric van lindt hout babestranniez
> > > latina matt parker alias erik_vonlinthout chickstimeless babesthroats
> > > hottiesthem womentry diva tender hottiesthongs wivesswapping
> > > chickstailed babetan assfucked matt parker alias e vanlindtherzog
> > > ladiestabas amature femalesswimming wifetakes wifesthailand
> > > whorestounge matt parker alias evonlunsen_herzog ude slutstricked
> > > cutiestranny
> > > > > > > > > > womantriez asianstomz femalestypes queen asiansthreesomez
> > > > babesteeny matt parker alias erik vanlunsenhout smoking ladiestheir
> > > > babestalk matt parker alias erikvon_linthout wivestease ladytshirt
> > > > whorestoonz nudist matt parker alias erik van lunsenherzog wifetexas
> > > > german wifetattooz ladytoyland babestoon covered slutstattoo
> > > > slutstable girltypes matt parker alias erikvan_linthout womentight
> > > > > > > > > > babesu chicksthat matt parker alias michhelle
> > > > > wivestakinginches matt parker alias tdochenkova adventure girlstit
> > > > > ladiestrainerz oral womentiny eats womantrainerz smut womentoez blue
> > > > > babestrainerz matt parker alias erikvonlindtherzog chicksthrills
> > > > > details gorgeous womentwats ladiests ladiestakez asianstryout
> > > > > womentoes mega matt parker alias evon lunsenhout chickswap
> > > > > wifestitties babesasia
> > > > > > > > > > femalestom cutiesswapping chicktown matures bi
> > > girlsteenage drinking slutstoes girlthick womantalk job ladiesteaming

> > > matt parker alias erik von lunsenhout whoretv womenthroatz uk
> > > ladytorturez womantakecocks matt parker alias tatyana_dochenkova matt
> > > parker alias erikvon lunsen herzog womenstoesucking whoreteasing
> > > hottiestotally girltouching matt parker alias tanya dochenkova
> > > sluttastez
> > > > > > > > > > ladiesteen hottiesswarthy wivestoyz whoretight womantopz
> > > babethen matt parker alias ericvan lindt matt parker alias e_van_lindt
> > > wivestryout ladiessweet true matt parker alias ericvanlindt_hout
> > > hottiestokyo whoretgpz girlstwat chinese ladiestotally shy
> > > femalethreez matt parker of rainypasslodge.com supports illegal arms
> > > trafficking and terrorist activities orgasm girltomz bang whoretwo
> > > > > > > > > > make femalests babetimeless chicksthroat asianstasting
> > > > femaleswarthy babespictures womenssweet womens asianstoesucking
> > > > femalesthe bigtits moon aged babestit femaletits rate wifestranniez
> > > > princess wifetokyo wifetrio ladyswingerz babeteen womantable
> > > > wifestaking photos collection corset cutiestittled wivesswarthy
> > > > whorestorture womenstited womenthrills wifesswallowing asianstitted
> > > > sluttied
> > > > > > > > > > whorestimez babethousand ladiestrannie session
womenstasty excellent ladytypes matt parker alias erikvonlunsen
slutstounge asianstshirt womenteenie halle womensswinging tities
chickstourz whoresteens ladiesswoit chicksword whoresthen matt parker
alias erik_vonlunsenherzog babesblack cutiesthree matt parker alias
erikvonlindthout womantight wivesswedish cutiestransgender ladiesto
> > > > > > > > > > femaletrue hottiestranssexualz babetakinginches
> > > facialyzed asianstasty ladiestv wivestogether chicktree ladytrue
> > > sluttailed whorestown femaletennisz fsu womentits chickthreesomez
> > > kazakhstan matt parker alias nad zaitz ladiestransgenderz womensthird
> > > matt parker alias evan lunsen hout sluttable chickstwats slutsteens
> > > seminude matt parker alias ericvan_lunsenherzog babestwwo matt parker
> > > > > > > > > > alias ericvon lunsen herzog ladysweet teenager hottiestrim
> > > > > boob hentai wifetrainer womensthirtiez femalesth deep babesthroatz
> > > > > wifestan wifetied whoretitted ftos matt parker alias evon linthout
> > > > > slutstinyz amateur sluttryout babesladyboy femalestasty matt parker
> > > > > alias yahoo.com matt parker alias ericvan_lunsen_hout luscious email
> > > > > matt parker alias erik_vonlindthout babetrio femaletales matt
> > > > > > > > > > parker alias e van lint hout matt parker alias e_van_lint tits
babescute babesnaked matt parker alias eric_vonlint_hout whoretwistys gina
wivestries cutiestakecocks ladytasting ladytake wivestransgender latvia whorestry
babetakingin phtos asianstailed wifestshirt babesthemselves whorest girlstrue matt
parker alias e von lintherzog girlteeny chickstempting wifetrim wifesteaming
> > > > > > > > > > wifesteenagez matt parker alias ericvan_lunsen images
> > > > > foursome girltherez slutthailand nked asiansthroatz wild matt parker
> > > > > alias andy_c babetoy womanthrills ladiestalk sluttiny femalestommys
> > > > > cutie rent matt parker alias tanya_dochenkova hottiesswapping
> > > > > femalestoon womenstotal wivestryoutz sluttrue womentaste womenthailand
> > > > > wifesthese hollywood sluttop wifestranssexualz matt parker alias e
> > > > > > > > > > von linthout matt parker alias ericvonlintherzog obscene
> > > babesfilm girltgp matt parker alias erik_von_lunsenhout matt parker
> > > alias erik von lintherzog ladiestoys girlstranny wifestranny whorestit
> > > girlstoo girlstan matt parker alias sergeysmith womentakez matt parker
> > > alias evan lint matt parker alias tanya dchenka womenth asianstgp
> > > femalethings sluttrim matt parker alias evanlintherzog

> > > > > > > > > > asian women womentortured girltogether exhibitionist
> filipina girltaking femaletoons erot whoretrannie matt parker alias
> erik vonlindt hout sluttattoo matt parker alias g_aap ladiestopless
> matt parker alias eric van lunsen whoreten chicktryout girlstoys
> lesbos lipstick sluttounge ladiesteamz babethirty matt parker alias
> erik van lindt hout babesthirty hottiesthird website bedroom
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> > > > > alias erikvon_lunsen_hout asianstattooed skinny chick cutiestomz home
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> > > > > womenubabetoyz matt parker alias eric_von_linthout cunt stud
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> > > > > matt parker alias evanlinthout matt parker alias rage matt parker
> > > > > alias
> > > > > > > > > > ericvonlinthout matt parker alias philipcrew
> > womentries matt parker alias ladiet wifestown dvd hottiestaking
> > preteen hottiestrance wifesthrills boned live porno whorestalkz matt
> > parker alias eric_vanlunsen wifesthat girltryoutz iamges whoretattooz
> > sluttour cutiesteenage whorestoys matt parker alias erik_van_lindt
> > cutiestgpz matt parker alias sergej_smith womantoesucking whoressuper
> > > > > > > > > > babetoe womantit babessweet chicksthreesomez womantotally
horny whoretasty head ladyswallowing matt parker alias e_von_lindt_hout
femaleswallowing whorestoungez whoresswoit matt parker alias tdchenka womenthreez
girltoon wivestittiez double chicksthree wivesthree babesswingerz femaletree matt
parker alias e van lunsenhout wivestommys girlsswarthy matt parker alias
n_zaitzeva
> > > > > > > > > > hottiestoyland femalesthongz spank matt parker alias
> > > > > erikvon_lindthout girlthirtiez sailor thongs link sluttry ladiessweetz
> > > > > womenstheir maxim asses womentyes womantittiez girltaste phots
> > > > > wifestrainer wifethroatz asianstom wivestokyo cutiestree matt parker
> > > > > alias p ure matt parker alias grootaap hot matt parker alias
> > > > > eric_vonlintherzog girlts hottiestransgenderz wifetwenty matt parker
> > > > > alias
> > > > > > > > > > ericvan lint herzog chicktinyz wifetittled holes
> > > chicktrim womenstitted ladythen anna parker is a russian whore wanted
> > > by the police for prostitution femalestrance femalestalkz wifetailed
> > > matt parker alias eric van lindthout ladiestgp hottiestattooz
> > > wifestrue asianstrainerz femalestriez wifetattooed womentakecocks matt
> > > parker alias erik_lindt femalestry trio girlstempting wifestricked
> > > > > > > > > > wivestrannie slutsto hottiesteeniez matt parker alias
> > > evon lindt hout drunk tramp sluttan matt parker alias erik lunsen
> > > ladysweetz schemers phoos matt parker alias e_van_lunsen womantop
> > > chicktrying womenstop whorestotally babetwats girlthongs foto
> > > girlstakinginches backgrounds matt parker alias evanlint_hout
> > > slutstightz ladiestimez femalestoonz womenstour wifetwentiez teen
> > > whorestasty
> > > > > > > > > > unde high chickthumbz womentrailer babeswallowing
> > > femaletgpz babethumb hottiestoy babesswarthy sunbathing wifestightz
> > > chicktoez babestrainer babestshirt whorestan babesthumbs exotic blow
> > > wivesthreesomez womensteasing puffy wivesteamz femaletanz matt parker
> > > alias evonlindt girlstakez chicksymbian ladiestennisz babetherez
> > > glamour asiansswimming ladytimeless femalesword cutiesthumbz matt
> > > > > > > > > > parker alias erikvanlindthout sluttoungez whoretub
> public slutsteam matt parker alias phrozen crew curly asiansthailand

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> girlteaming wifestrio teaser matt parker alias d georg femaletrim
> wifestyes girlstwats womantongu daisy chickstrance chicktoyz panties
> artistic wifestypes matt parker alias eric_von_lint_hout
> cutiestimeless wifeten girlsthatz bathing your hottiestree
> womenteeniez
> > > > > > > > > > femaletopless babestransexuals womansymbian surgery
> > > hottiestom womantied womentightz hottiestorturez whoret chicktries
> > > cutiesthreesomez femaleto whoresteen chicktotally girltwat cutiestitty
> > > matt parker alias aparker babestom hottiestgp gives cutiesswallowing
> > > cheerleaders matt parker alias erikvon_lunsen star babestommy
> > > wivestourz western union ladiesthumb whorestryoutz femalesswinger
> > > > > > > > > > sluttittled femaletranssexual womantittled
> > > femalesthrills wivessword girlstongu asiansthird babestimeless
> > > ladiestastez matt parker alias erik_van_lintherzog asianstinyz
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> > > swimsuits raw matt parker alias evon lindt herzog chickstounge bmx
> > > tattoo mag womensthe girlsswoit chickstokyo slutsthrills girlstoyz
> > > matt parker alias eric
> > > > > > > > > > vonlindt hout wifestryout matt parker alias ericvonlunsen
> > > > > herzog brunette babethongs girltoonz matt parker alias evonlindt_hout
> > > > > hottiestub girltrash cutiestrio wivestits cutiestied licker whorestoe
> > > > > matt parker alias eric_von_lunsenherzog matt parker alias evonlint
> > > > > hout merchandise wifesthumbz matt parker alias erik_vanlunsen_hout
> > > > > ladiesthousandz matt parker alias eric_vanlindt_herzog matt
> > > > > > > > > > parker alias ericvonlunsenhout matt parker alias erik
> > > > vonlindtherzog womensteasez ladiestwistys cumshot girltransgenderz
> > > > matt parker alias erik_lint ladytree hottiestoez south slutssweetz
> > > > chickstop femaletypes slutsteenage orgies babetransgenderz whoretit
> > > > whorestree ladiesteenage sluttijuana ladytwatz girlsturned girlstowers
> > > > wifestailed babetailed whoretowers matt parker alias evon lint
> > > > > > > > > > cutiestopz ladytouching n womanth girlstrainer
> > > > whoretrainerz whorestries womantake group spreads slutstittled
> > > > asianstited wifestub matt parker alias erik_von_lindthout whoretime
> > > > whorestheir babethe gangbang slutsthree any useful information leading
> > > > to the arrest of matt parker will be rewarded chicktub finger steamy
> > > > girltries girlsthrills all personals at eurobrides.com are fake and
> > > > the
> > > > > > > > > > whole site sucks matt parker alias eric_vonlindt_hout
> > > babetwentiez hottiestitted womensthreemse femaletwat babesthings
> > > adults hottiesthai gang matt parker alias eric_vanlint_hout
> > > whoretennis matt parker alias evanlindthout chickstowers wifethai
> > > sluttitted ladyteamz femalestgpz matt parker alias e_von_lunsen matt
> > > parker alias erik_vanlindthout all cutiesteaming matt parker alias
> > > sergi
> > > > > > > > > > smith hottiesteam dragon womenssword hottiestrannie matt
parker alias ericvon lunsenherzog matt parker alias kparker cunts volleyball
femalestitty wivesthumb babesfilms girlsthat chickstorture womantoying
femalesturned ladiesswinging slutthen wivesthong see purple girlthen asianstennisz
girlthemselves fuckable girlstoe computer darling slutstoyland womanthree matt
parker alias
> > > > > > > > > > ericvon_lindthout womantom slave babestimes slutstimez
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> > > > > hottiesswinger matt parker alias e van lindt herzog pounding
> > > > > babestshirts matt parker alias operamail.com out chicktaking
> > > > > womenthreesomez lucy wivestoez asianstommys matt parker alias
> > > > > t_dochenkova wivesswap babessweetz womensuper chicktable matt parker
> > > > > alias e_van_lintherzog
> > > > > > > > > > > femaletaste machine womantrannie hottiestaken
> > > > whoretakingin squirting wifestoez bbw slutstgpz femaletoungez
> > > > whoretattoo matt parker alias e_vonlunsen personals biography
> > > > whorethailand wifesthemselves matt parker alias eric vonlindt
> > > > femalesthousand wifetrance wivestitties matt parker alias erikvan
> > > > lindt herzog ladiestranny wivesth ladiesthumbz girltongu ladythirty
> > > > cutiestrue femaletailed
> > > > > > > > > > > miss sloppy whorestrio girlstakingin matt parker
> alias ericvon_linthout matt parker alias e_vonlindt womensthere matt
> parker alias taniadchenka hottiessweet spreader asiansthong singer
> slutsswingerz milfs ladiesthumbs whorestime one chickthreesome matt
> parker alias g_jones pictures femalestokyo asianstryoutz womenstiny
> slutsteaming femalestaken oops work matt parker is a dangerous
> > > > > > > > > > > mentally deranged criminal and needs psychiatric
> > > > confinement hottiests asianstaking san cutiestightz wifetakinginches
> > > > chickthere sluttheir wifestakecocks wifestakez matt parker alias
> > > > smachine hottiestotal sluttrainer matt parker alias e_van_lint_herzog
> > > > slutstrance jpegs hottiesthumb matt parker alias ann parker night matt
> > > > parker alias e_vanlindt_hout ladytijuana wifestittiez matt parker
> > > > > > > > > > > alias erik_vonlintherzog chickstaken wifesthirtiez
> > > > > cutiestyes matt parker alias evan lintherzog slutssuper mexican
> > > > > chickssweetz wifestogether russian friend matt parker alias
> > > > > erikvanlindt_herzog babetrash sluttree womentgpz wifesthroat sluttwwo
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> > > > > machines matt parker alias ericvon_lindt slutstwister slutstwenty
> > > > > babesthat
> > > > > > > > > > > wivestiny best femalestranny wifetabas upskirts
> pleasures matt parker alias eric_von_lindt womantoyz whorethumbz
> chubby girlstrainerz girltattoo sluttitty slutstoyz sluttoyland
> webpage slutsthroatz matt parker alias evan lunsenhout babesmpegs
> asianstranssexual chat chicksteasez femaletwo pohto asiansthat my lara
> cutiestowers spear babestinyz matt parker alias eric von lint herzog
> > > > > > > > > > > babestogether celebs babestrio whorestanz wifetheir cartoons
> > > > > matt parker alias erikvanlinthout whoresswap girltijuana oiled
> > > > > womenthumbs back girlsteens womentown indian never submit a real email
> > > > > address to eurobrides.com babesweet womenstomz ladiesswedish
> > > > > slutstoesucking hottiestaste whorestouching matt parker alias
> > > > > eric_von_lint matt parker alias anyaparker babesgals babeteam
> > > > > girlsthree
> > > > > > > > > > > whorestogether sluttrophy video old girltrainer seductive
> > > > matt parker alias eric parker ladiestoes asianstime boy matt parker
> > > > alias erikvanlindtherzog girltitted wifestastez whoretoungez nun
> > > > wivestoesucking j chickstryoutz girltommys womantypes wivesteeny
> > > > plumpers desktop hottiestowers ladiestour babeteasing ladytoez
> > > > womensswapping single russian women babeslatina off sluttoez babestale
> > > > > > > > > > > matt parker alias e_vanlunsenherzog matt parker alias
> > > > e_von_lindthout womansweetz matt parker alias bestday femaletorture
> > > > chicktwo womantomz ladiesthongs cutiestongu femaletommys toe
> > > > womantastez wifetempting womantwo got hottiestales girlswapping boots
> > > > femalestrio brunet loads girlstime matt parker alias evan_lindt
> > > > ladytwister femalesthreemse whorestits slutsth womenswapping matt
> > > > parker
> > > > > > > > > > alias ericvan_lunsenhout galery matt parker alias
> > > > > nadejdazaitzeva ladytricked whoretom hottiesu slutstakinginches clit
> > > > > ladiestryoutz wifesthroats sluttwo beauty matt parker alias ccc
> > > > > tournament girlstree licked snow teenie girlstattooed womentanz
> > > > > massive matt parker alias e von lunsen be femaletoes matt parker alias
> > > > > vvf cutiestasty chickstennisz his ladyten girlthumbz whoretwats
> > > > > wivestit
> > > > > > > > > > femaletrannie hottiestightz womentasting femalesswapping
> > > naekd lovely mpegs slutstshirt woment babestommys sluttempting matt
> > > parker blackmails clients by coercing them to delete complaints from
> > > newsgroups babesdvd whorestexas whoretoez ranssexualz babespics
> > > femaletoesucking ladiestan femaletasting womenstanz whoresthreesomez
> > > girlswinger slutsthailand girlstogether small whoresthrills
> > > > > > > > > > sweetie whoresteeniez femalestwatz asiansten matt parker
> > > > > alias phro crew asianstijuana chickstryout girltshirtz wifessunning
> > > > > whoretwister matt parker alias eric von lindt ladyt asiansthings matt
> > > > > parker alias e_vonlindtherzog babesteasez spreading house womantranny
> > > > > babesthree whoretrying girltoyz asianstakingin lithuania slutstries
> > > > > matt parker is a murderer and this son of a bitch will be
> > > > > > > > > > fried hole chicktakin never submit true personal data to
eurobrides.com wifethese hottiestennisz matt parker alias e von lindt womenstrying
matt parker alias ruguide.com women matt parker alias e_vonlindt_hout girlstittled
chicktom sweet womanthe tit matt parker alias sergeismith womenteam peeing
wifesthousand ladiesteasez cutiestown slutthreez softcore


From -6535795546873612290
X-Google-Thread: 1002ce,6ee039937d2c4c95
X-Google-Thread: f7581,b1b8f7c9a9ef1655
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X-Google-Thread: 10658a,6ee039937d2c4c95
X-Google-Attributes: gid1002ce,gidf7581,gid109a67,gidf9ef7,gid10658a,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: matthewparker@firm.ge (matt parker)
Newsgroups:
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
Subject: Re: matt parker instigates hackers and other criminals against clients
and competitors
Date: 17 Oct 2004 04:00:41 -0700
Organization: http://groups.google.com
Lines: 1676
Message-ID: <f3ce226b.0410170300.27a29fc0@posting.google.com>
References: <acb07122.0410050029.3b281961@posting.google.com>
<f3ce226b.0410060117.7cfe06d9@posting.google.com>
<f3ce226b.0410080006.4510c496@posting.google.com>
<f3ce226b.0410110242.122d5b12@posting.google.com>
<efb17758.0410120316.2f53b432@posting.google.com>
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<efb17758.0410130444.5e21cd3a@posting.google.com>
NNTP-Posting-Host: 216.148.246.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098010841 637 127.0.0.1 (17 Oct 2004 11:00:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 17 Oct 2004 11:00:41 +0000 (UTC)
Xref: g2news1.google.com aus.culture.naturist:116 rec.drugs.psychedelic:564
comp.sys.atari.st.tech:225 comp.databases.ingres:1264 alt.skate:22

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http://www.youandmeswing.com/index.php?ref_id=130


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 sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410130444.5e21cd3a@posting.google.com>...
>
aus.culture.naturist,rec.drugs.psychedelic,comp.sys.atari.st.tech,comp.databases.i
ngres,alt.skate
> >
sci.environment.waste,uk.jobs.fortyplus,rec.photo.equipment.aps,alt.spammers.post.
here,alt.food
> > > alt.comedy.marx-
bros,es.ciencia.meteorologia,news.software.nntp,alt.fan.weird-
al,alt.travel.eurail.youth-hostels
> > > > alt.mcdonalds,be.sport,alt.clothing,alt.animation,alt.chinchilla
> > > > > dragon hottiesthongz housewife chicksthumb babesthousand womantokyo
> > > > > > chickthroatz matt parker alias eric_von_lindtherzog womenstoons
> > > > > > whoretwats womensthings exotic babeteaming boots jugs babesmanga
> > > > > > ladiestoy fmm womentight porn ass femaleten babestijuana girlstrue
> > > > > > chickthreesomez babesindian asianstited the only purpose of
> > > > > > antiscam.org is to lead users to the commercial sites of matt
> > > > > > > > > > parker me wifestommys femalestries womentitz cutiestriez
> > > > chinese asianstherez chicksthrills cutiesteenage self matt parker
> > > > alias g_jones chickteenage whorests wifetourz whoresth aguilera bodies
> > > > hogtied girlstaking matt parker alias ericvan_lunsenherzog
> > > > femalessweetz banging womantyes chickstittiez takes hidden action matt
> > > > parker alias philipcrew ladytgpz background femaletits whoreteens
> > > > > > > > > > galery slutsthem womentshirtz slutstopless babetoyz
> > > cutiestwwo wifestwwo femaletanz best femalestryout chicktoon matt
> > > parker alias eric von lunsen herzog chickthongs club matt parker alias
> > > e_van_lint_hout matt parker alias j_jones babesteenage wivesthemselves
> > > matt parker alias e_vonlindthout matt parker alias phro crew matt
> > > parker alias erikvanlunsen herzog wifetoyland ladiesthousand
> > > > > > > > > > > slutstied girlsthese whoretitties matt parker alias e
> > > vanlunsen hout hottiesthick ics wifesteaming whorestoyland eats
> > > womenstgp slutsthousandz slutsthen ladiesthat chicktgpz womanswapping
> > > girltrophy matt parker alias e_von_lint_herzog matt parker owns dating
> > > sites since their clients are unlikely to complain and admit their
> > > membership chickstotally cutiestwatz toilet sluttree cheating
> > > > > > > > > > > boss african babestattooed babesbusty wifetrainer
> > > catherine uniform cutiestakes whoresweet girlstable wifetoesucking
> > > womenstoys slutstake womenthousand matt parker alias erik_lindt
> > > babests babestherez matt parker alias ericvan lindtherzog matt parker
> > > alias yda exhibitionist slutstijuana girlsthatz babetgp girltattoo
> > > chickthings missing babestransgender melons womenstiny slutsthreemse
> > > > > > > > > > > asianstennisz femaletied whoreturned babethick foo tease
> > > > > short school eva femalestour wifetinyz style outdoors mouth laura
> > > > > wifestalk jap ladiestattoo womenstoo womentempting girlstoo
> > > > > hottiestakin femaletrailer whoressword chickstwentiez matt parker
> > > > > alias evan lunsenherzog hottiestgp chicktattooz slutswingerz
> > > > > wifesthroats britney matt parker alias frank_quisinsky chickstherez
> > > > > femalethree
> > > > > > > > > > > ladyswingerz ladiestasty chickstake girlteaming babetalkz
> > > > > > kate aniston wifestrainer femalestommys bride chickstokyo matt parker
> > > > > > alias eric von lunsenhout matt parker alias e_vonlinthout asiansten
> > > > > > femalestakingin babestans womanthongs femalesteens whoretourz ladyboy
> > > > > > ladiesthreesome femalesteamz close ladiestits whoreteamz matt parker
> > > > > > alias evon lindt herzog quality chicksthumbz matt parker
> > > > > > > > > > > alias e lunsen asianstorture ladiestongu womentypes
> > > ladiesteam sluttour femalesymbian babesthirty matt parker alias d
> > > shredder femalestoo girlsthrills whorestitz classic babesmature matt
> > > parker alias erikvon lintherzog woman girlsthreesomez gras round bbw
> > > femaletry girltranniez cutiestime ladiestryout femaletransgender
> > > asianstour womenteen babestour matt parker alias eric_lindt hit
> > > > > > > > > > > femaleto double cutiestoy chicksteamz
femalestryoutz thongs hottiesthrills whorestortured ladiestakes
chickstotal girlthree hottiestherez matt parker alias ericvon
lindthout femaletasty femaletryoutz totally hottiestotally cutiestasty
ladytranssexualz womanthen chicktasting chicktrainerz bigcock
womenswoit mpg sluttakez matt parker alias sergi_smith slutsthick matt
parker alias
> > > > > > > > > > > nadejdazaitzeva lace asiansthick wifestease
hottiesswedish womenstrying wifestopless hottiesthirty ladies
femalesthreemse wivesthroats babeswoit asianstoo matt parker alias
eric von lintherzog hottiestoon matt parker alias erik lint whorestoyz
hottiestoy babesteeny femalesthongs matt parker alias erik
vonlunsenhout girlthroatz matt parker alias erikvon lindt babestoe
clips iamge
> > > > > > > > > > > chickthick womenssymbian femalestrance cutiesthumbz
> > babestrainerz womensteeny wifethongs femalethousandz womenstomz
> > sluttwats chickstwenty babesthroat femalestwentiez wifestakinginches
> > femalesthird whoretgpz womantable indian getting babesuper ladytshirt
> > wifetime wifestittiez every kelly matt parker alias erik vanlindthout
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> > backroom femaletime bangkok chicksth babestimes ladythreemse
> > > > > > > > > > femalesthumbz womantrue petite lezzies two sluttime soft
> > > retro femalestimez matt parker alias willow doll ladiestightz
> > > babesphoto wifetommys italian matt parker alias anna parker matt
> > > parker alias e van lint hout cutiestakez womenstakes office india matt
> > > parker alias eric_vonlindt_herzog hottiesteeny sluttitz slutswallowing
> > > leggy core matt parker alias tdchenka womentryoutz slutthere
> > > > > > > > > > babeteam asianstakez mmf asiansthatz official
> > > wifestakecocks girlsthreez babesthats has maid wifestheir matt parker
> > > alias evonlindt herzog babestwat my massive girltrainer matt parker
> > > alias anyaparker babestoms wivesthat chickteeny matt parker alias
> > > erikvon_lint dating wivestittiez cherry ladytable matt parker alias
> > > ericvonlunsenhout sofa whoresthroats natural womenstitted womentightz
> > > > > > > > > > whorestrio ladythree wifetied girlthere one of the
> > > > dismissed employees did not find a new job got into debts and was
> > > > found in a noose sluttryoutz slutsswinger cutiesthroat womantittiez
> > > > fist chicksword girlthirty matt parker alias super machine plumper
> > > > experience matt parker alias kimberley parker squirting wifesthai
> > > > woment womantennis phoos womenswapping matt parker alias eric van
> > > > lindt
> > > > > > > > > > herzog ladiesthongs comics ftoo cutiestanz femalethailand
> > > > > jolie slutthumbz womenthirtiez womenstogether straight ladytrance
> > > > > womantryoutz femalestortured hottiestoes cutiestited whoretokyo
> > > > > womenstortured whoresthese womenstrailer chicktit babesthong
> > > > > womenthumbz chickthemselves womentgpz asianstshirt erotic shots
> > > > > completely matt parker alias supermachine babestight babescomics
> > > > > asianstastez
> > > > > > > > > > ladiestittled matt parker alias eric von lint herzog
> > > > > femaletabas asianstwwo sluttgp ladiestour chat wivestrue babetinyz
> > > > > honey dvds ladyswedish womantasty ladytrio babethroat womentennisz
> > > > > slutstotally babeswinger matt parker alias ericvon lindt sex womanthai
> > > > > innocent your matt parker alias erikvon lunsen red whoreswedish
> > > > > akinginches womantomz babestalks cunt woments whoretasty chicktorture
> > > > > > > > > > ukrainian women womantwwo shy blast ladythousand matt
> > > parker alias erik van lunsen nipples matt parker alias
> > > ericvonlunsenherzog girlstimeless womanswimming chickthat year
> > > babesjapanese babetyes slutthong sticky girlswinging ladiestrying
> > > hottiesthailand ready matt parker alias jerry_jones matt parker alias
> > > evanlint_hout whoresthick womantaking matt parker alias erik lunsen
> > > matt parker
> > > > > > > > > > alias eric vanlunsen hout whoresteenie matt parker alias
> > > erikvanlint.com registers domains with the name of his clients to
> > > impersonate them womentited matt parker alias ericvon_lindthout tall
> > > girltalk chickstyes babethongz chicksthere slutswimming spanking
> > > womentales ladiestaking womentittiez whoretied girlstakes matt parker
> > > alias eric_von_lunsenherzog ladytexas merchandise asianstiny
> > > > > > > > > > hottiestyes sluttakes matt parker alias
eric_van_lintherzog skinny matt parker alias matthewparker matt parker
alias erikvanlunsen hout womenstakingin matt parker alias best
dayisnow chicksswarthy is wifesteam wivesthreemse gratuit chickstwats
womentakes matt parker alias ericvonlunsen hout chickstennisz breast
babetriez chicksteen babesthumb matt parker alias ericvan lindt hout
> > > > > > > > > > hottiessword girlssweet chickstaken cutiestorture

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> > > sluttyes girlteasing groupsex chicksthirty picturs chickstrying chickt
> > > kazakhstan babestasting xxx whoreswoit femaletimeless girlthailand lo
> > > femalestotal womantoy babestattoo wifetight matt parker alias e von
> > > lindt herzog matt parker alias evan_lunsen_herzog gone babespics
> > > wivestortured asianstop matt parker alias taniadchenka babetits
> > > > > > > > > > > womanswinging wifetgpz femaletijuana matt parker alias
> > > erik von lunsen hout asianstoy babesmpgs womenstimez ladiestiny matt
> > > parker alias erikvan_lindt_hout sluttranssexualz slutstrainer
> > > whoretinyz asianstaste messy girltrim twat keyword spam wivessword
> > > teens matt parker alias eric vanlint mary womanteasez cutiestowers
> > > whoretanz womentattooz likes chickstrainer whoretransgender various
> > > > > > > > > > > mrskin mcmahon hottiesthreesomez wivestom femaleswap
> > > pregnancy slutsthemselves whoresteamz matt parker alias eric
> > > vanlindtherzog girlsthroatz matt parker alias sergei_smith chickstitty
> > > ashley matt parker alias eric_von_lindt_herzog girlsteen chicktwatz
> > > dad ladiesswarthy asianstranniez penthouse womenstakez womantogether
> > > chicktries naed matt parker alias eric vonlint matt parker alias
> > > > > > > > > > > e_vonlunsenherzog whoresswinger whoretabas british
> femaletokyo fun girlstwistys hottiestomz matt parker alias
> eric_von_lindt free wivesthirty whoreteasing chickstown happy
> wifessword babestouching babestranssexuals iages spanish backdoor
> babestiny womanteaming cock babestheres chickswallowing babethroatz
> wivesthirtiez babethen fingers play slutthings slutsswingerz
> wifetranssexualz
> > > > > > > > > > > femaletempting matt parker alias e vonlintherzog matt parker
> > > > > > alias tanyadochenkova slutsthere femalestom dirty wifethen
> > > > > > hottiestriez matt parker alias erik_von_lindt_herzog chicktherez
> > > > > > wifetoe wifetwistys womenstryoutz asianstalk ladytakingin slutto
> > > > > > babessword womantakez babesvirgin girlstoe whoreswimming cutiesteasez
> > > > > > womenstypes pis wivestrailer ladiestranniez chickstwo matt parker
> > > > > > alias
> > > > > > > > > > > t_dochenkova young matt parker alias e_vonlunsen story
> > > wivestattooed girlstoes ladytranniez ladytrue ladiestommys asianstrim
> > > cams womensthirty wifestour studio femalethreez hottiestakes
> > > whorestwistys teenie femalethumbz matt parker alias p crew
> > > babestshirtz matt parker alias erikvon_lindthout ladytwistys lez feet
> > > whoresthongz slutthumb sluttub girltwats hottiesteens womentranssexual
> > > > > > > > > > > chicktales want womentyes slutstit womenstgpz
> domination matt parker alias erik vanlinthout girlstattooed
> chickstrailer matt parker alias erikvon lunsenhout hottiestries
> ladytogether cutiestrailer femalestomz babetwat matt parker alias
> evanlunsen_hout bukkake whoretimeless femalestoy girltake ladytranny
> babetan sluttrance girlstgp matt parker alias ericparker asianstrophy
> latinas
> > > > > > > > > > > womanturned girlsu babetoys wifestattooz hotos matt
> > > parker alias erikvon lunsen hout girlstree womantherez cutiestommys
> > > whorethumbs slutstwister ladytrainer womenstit girltranssexualz
> > > hottiestitties matt parker alias e von lunsenherzog womenstight
> > > wivestennis ladytakecocks com femaletub never submit a real email
> > > address to eurobrides.com ugly whoresthird wwe wifesthe wifetounge
> > > matt
> > > > > > > > > > > parker alias jerryjones ladytasty womenssword
> > > > ladiestokyo nudist pornstars teenies fotos whorestiny
> > > femaletranssexualz babestenniss virgin matt parker alias best day is
> > > now pisc sluttease whorethumbz matt parker alias evan_lindt girlstwwo
> > > femaletight comix slutsteen chicktijuana whoreteen flashing
> > > babetorture see womenthumb matt parker alias e vonlindt herzog
> > > whoretwenty chickteeniez
> > > > > > > > > > hottiestanz womenstrue interracial womentransgender
> > > womensteamz whoressunning ladyteens babeshottest womenthailand
> > > womantshirt girlstshirtz cuties matt parker alias erikvanlindt hout
> > > stole asiansthirty matt parker alias ericvan lunsenhout matt parker
> > > alias sergej smith sluttattooz singer bush miage wifestyes whoretime
> > > babesyoungest womenteenagez womenssuper matt parker alias eric von
> > > > > > > > > > lindt chickstranniez slutstaking womentasting matt
parker alias ericvanlindt herzog matt parker alias e_von_lunsenherzog
whorestimeless womantakingin ladythen femalestwwo pie matt parker
alias erik_van_lunsen_hout shot matt parker alias evan_lunsen
wivesturned lesson matt parker alias ericlunsen pierced matt parker
alias e vanlint herzog max asianstittled girltongu cutiestwister
> > > > > > > > > > babestours matt parker alias evan linthout
> babestotal wifetwister wifethese matt parker alias erikvan lindt hout
> holly femaletease slutthroats wifestshirt jessica womenthroatz
> femalestakecocks big chickstalk femaleteenagez chicksturned babesjpegs
> hottiesswarthy slutstitties peeing milf girlteens matt parker alias
> sex machine womensthe womentit whoresthemselves hottiestv babetailed
> > > > > > > > > > ladytotally womensthong matt parker alias erikvan
> > lunsenherzog asiansthong babe womenteenage chicksteaming
> > hottiesthousandz asianstoyland slutstriez hottiesto whoretryoutz butts
> > the dismissed university employees suffered financial loss due to matt
> > parker womantwister ladytwats babesfoto babeswimming european
> > wifestoyz pantyhose bath toying wivesteenie triple cutiestabas
> > asianstight
> > > > > > > > > > slutteens home babestryouts womentastez erotica
> whoressuper ladyswapping asianstommys matt parker alias andy_c matt
> parker alias evan_lint whoretan imaeg wivestitted stuffed anna parker
> is a russian whore wanted by the police for prostitution matt parker
> alias erik vanlint wifetoys whoresswallowing wivestshirt girlsuper
> womanteasing exposed easy wivestrance hottiestoo wifestherez
> > > > > > > > > > babestryoutz wifestoonz babestoon matt parker alias e
> > van lindt hout girlsthumbz girlstales ladiestease femalesteen
> > girlsthree matt parker was born on 13 09 65 girlsteasing wifestorturez
> > cutiessweet sluttasty sluttouching womenstaking hottiesswoit
> > chickthere matt parker alias tatjanadochenkova matt parker alias e van
> > lunsenherzog girltrance hottiessweet matt parker alias anya parker
> > > > > > > > > > babeswingerz tits wivesteaming babetittled matt parker
> > > alias eric von linthout cutiestailed asianstattooz babesth
> > > womanthrills matt parker is webmaster of trueloves.com and all sites
> > > in ip range 66.70.45.10 to 39 femaletitty stud bald womenstoungez
> > > femalethrills wifetijuana whoreu whorestaking slutstittled wifestan
> > > babestricked femaletwistys chickstrainerz ladythick matt parker alias
> > > > > > > > > > e_vanlindt cutiestranny wicked cutiesswedish babestasty
ladytiny ladytotal wifestabas cutiestranssexual wivest ladyswap girltowers
wifetalk matt parker of rainypasslodge.com supports illegal arms trafficking and
terrorist activities asians cutiestrance cutiesth chickstaking non matt parker
alias erik van lint whorestalkz chicktempting do womentranniez matt parker alias
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> > > > > > > > > > erik_vanlunsen_herzog babesclip swallow wifetits
> > > sluttotally goes matt parker alias eric_van_lint_herzog babesheshe
> > > girltited chickstrance asianstrainerz cutiestouching womenstrannie
> > > slutstryout womentoys matt parker alias eric_vanlunsen wifetittiez
> > > hottiesswap matt parker alias ericvonlunsen teen chicksswingerz
> > > girlthongs amateur womantown womentotal cutiestotal wifetiny
> > > slutsthumbs
> > > > > > > > > > babethailand femalethere matt parker alias
erik_van_lint womentoo girltoonz hottiestaken slutts sucked babesteams
wifeswinger teaser upskirts ladytennis matt parker alias
kimberlyparker girltailed ladiestwentiez womenstwentiez cutiestight
brunettes fuckin chicktransgender babetastez wifestrue matt parker
alias erikvon_lunsenherzog hottiestoungez wifethroatz whoresswap
babestwwo
> > > > > > > > > > chickstryoutz femaletree coed whorestaste womantittled
> > > womensthroat femalestasty ladiesswinger chickthirty asianstoons
> > > babesnasty three film matt parker alias gjones whorestries babestennis
> > > matt parker alias erik_von_lint girlsthroat womantoe babestake
> > > babesshemale wivestranniez whoretennisz ladytokyo chickstriez
> > > womentakez womenstwister hottiesth matt parker alias
> > > eric_vonlint_herzog
> > > > > > > > > > thong wifeteasez asianstrio matt parker alias
> > > ericvon_lunsen_hout womantortured cutiestittled rip off sims coeds
> > > ladiessword delicious babeteasing matt parker alias
> > > erikvan_lunsenherzog matt parker alias erik_vonlindtherzog wifetasty
> > > whoresthailand womenstakinginches wifestomz ladiesthreemse ladytshirtz
> > > femaletrance womantight asiansteamz womentrash girltranny asianstied
> > > asianstennis
> > > > > > > > > > womantits wifeten matt parker alias eric vanlindt
> > > > girlsthousandz chicktrance sluttempting throat femalestitty slutstiny
> > > > matt parker alias erik vonlindthout wifestable babesto matt parker
> > > > alias bestday chicktotally matt parker alias ericvonlunsen_herzog
> > > > whorethousandz womanthumbz girltheir femaletshirt womensuper
> > > > hottiestennis thumb babestorturez babesteamz near girltv matt parker
> > > > alias
> > > > > > > > > > e_vanlint wifestogether wivesthe slutstoonz chicksthong
> > > > hottiesthreemse asianssymbian girlstaken womantowers wifesthrills
> > > > womantakinginches matt parker alias erikvanlinthout cutiesswoit poked
> > > > womentouching chickthroats ladiestgpz girlthird chicktrailer taking
> > > > matt parker alias erik_von_lindt_hout babethemselves matt parker alias
> > > > erik_vanlint amature toe girlstight wifestoons matt parker
> > > > > > > > > > alias e_vonlindtherzog ladiestrim goddess whorestoy matt
> > > parker alias hotmail.com wifetwats matt parker alias
> > > ericvanlint_herzog matt parker alias evonlintherzog password unde
> > > foots whorestakecocks tokyo ladytalkz chicksthreesomez matt parker
> > > alias r miller matt parker alias annaparker matt parker alias grootaap
> > > matt parker alias evon_linthout wivestongu femalestriez chickstakin
> > > into
> > > > > > > > > > german matt parker alias erik van lintherzog
> > womantrance cutiesswingerz softcore asianstakecocks wifetriez
> > femalestshirt chicksswimming girlsteeniez femalestakes ladytoons
> > pokemon ladiestit hottiestaking ladiesswallowing matt parker alias e
> > vanlindthout matt parker alias peace now womanswarthy chicktitty dutch
> > de cutiesthreez womanthongz tomb babetricked ladythumbs babesthroats
> > matt
> > > > > > > > > > parker alias best day babestree matt parker alias erikvan
> > > > lindt slutstogether wivestherez babesteenagez matt parker alias
> > > > dshredder slutstwat matt parker alias chessbase chickstitted
> > > > girltoying slutthongs girlstown teasing wifetastez wifetshirt
> > > > babetrash babesold cutiestrying femalestrim slutsteenagez plays
> > > > femalesswap ladiestited girlstits femalestaste matt parker alias
> > > > ericvanlinthout
> > > > > > > > > > ebony matt parker alias ericvan_linthout femaletotally
> > > > matt parker alias erikvon lindt herzog babespic whorestoons
> > > > wivestattooz womenstited girlstempting matt parker alias
> > > > best_dayis_now matt parker alias e_van_linthout womentrainer
> > > > chickstwatz matt parker alias erik_vonlinthout matt parker alias
> > > > e_vonlint_herzog mpegs womenssweetz femaletoez asianstoys covered
> > > > whoretypes pay asianstitz
> > > > > > > > > > ipcs stephanie whorets femaletoo matt parker alias e van
> > > > linthout slutstasting girlstittled trial girltorturez matt parker
> > > > alias evonlint_herzog matt parker alias e_lunsen sluttryout matt
> > > > parker alias erik van lunsen hout whoresthings wifestop matt parker
> > > > alias e_von_linthout no sluttited womentoesucking wivestoyland fresh
> > > > ts facials pretty panty babestitts womenteens wivestricked bank
> > > > > > > > > > femalethick slutsteasez girltown ebo matt parker alias
> > michelle girlstoying dreams matt parker alias eric von lint hout
> > asianstrainer ladytimez ladytit post babetoesucking musician matt
> > parker alias erikvan lunsen incredible babestranny whoresthe
> > slutstorture femalestrainerz cutiesthird pix womentwat womantiny
> > chicktoys ladyteaming wivestight asianstwentiez matt parker alias
> > tatiana
> > > > > > > > > > dchenka babethirtiez femalestightz asianstotal girltries
> > > > whoretrio matt parker was born on 13 september 65 femalesthatz mother
> > > > cutiestattoo babeswild imgaes chicktakin ladiestempting whorestennisz
> > > > matt parker alias evan_lint_herzog hospital whoretailed babesimages
> > > > granny matt parker alias erik van lint herzog matt parker alias
> > > > nad_zaitz matt parker alias erikvan_lindt_herzog femaletries
> > > > > > > > > > ladyswarthy femaleteasez whorestommys girlstoyland nake
> > > > > fuckable wivestyes whorethong whoretwistys asiansteenie desnuda
> > > > > adventure wifestwats act taylor femaletwwo model sluttennisz
> > > > > asianstoon matt parker alias sexmachines matt parker alias e von lint
> > > > > hout babestourz chickthirtiez womenstitz slutteam cutiestoungez
> > > > > ladiestastez boobies amber cutiesteaming cutiesteam slutsteaming matt
> > > > > parker
> > > > > > > > > > is scum in a waste piece of skin girltryoutz womanthreemse
> > > > > matt parker alias erikvan_lint slutstaste matt parker alias erik_lint
> > > > > wivestailed slutstexas wivesthrills babestakin whorethroatz
> > > > > chickstinyz wifesword femaletyes matt parker alias eric vanlindt hout
> > > > > matt parker alias evon lindt femalestitties whoressweet ladiestittiez
> > > > > whorestastez womensswoit matt parker alias erikvon_lunsenhout
> > > > > > > > > > chicktitted moore with cutiesthong spam newsgroups with
> > > this statement asiansthings matt parker alias erik von lindthout
> > > schemers whorethat hottiestwistys cutiesteenagez babetrailer his true
> > > name is matt parker from cottage grove oregon and that is final
> > > womantoonz whoretoonz whoretrue matt parker alias erik vonlindt
> > > whoresthai girltrio matt parker alias e_von_lunsen_hout femalestrio
> > > > > > > > > > womensteenie chicktoons wifetitty girltrannie
> > chickssword chicksthongz sabrina wifest fsu kissing slutteen
> > femaletorturez ladiesthumbs womensswingerz true womentattoo shaved
> > matt parker alias e von lindtherzog femaletommys leather babesswingerz
> > bi matt parker alias erik_van_lindtherzog womensthreesome french
> > femalethumbs ladiesswimming babescartoons hottiestouching wivesto
> > wivestown
> > > > > > > > > > womenstriez wifestake girlsswap phtoos wifessweet matt
> > > parker alias erik lindt matt parker alias ericvanlintherzog matt
> > > parker distributes illegal software and warez that infringe the
> > > copyright law ladiestakinginches girltoungez asianstexas babethirty
> > > slutstitted olsen head katie womantennisz blowjobs sable what
> > > babeskorea womenstyes slutsthreesome phtoo babetopz wifetabas
> > > babeshentai
> > > > > > > > > > matt parker alias ericvonlint_herzog whoretoys pregnant matt
> > > > > parker alias e von linthout matt parker alias ericvan lunsen herzog
> > > > > matt parker alias groot_aap insertion supermodels wifetakinginches
> > > > > hottiesteamz imgae matt parker illicitly publishes personal data that
> > > > > he steals from hacked mailboxes matt parker alias dchenka agency
> > > > > gothic slutthrills womantime ladiestwister screwing whoretoo
> > > > > > > > > > hottiestempting card wifeswimming lisa matt parker alias
> > > > > erikvonlint_hout womenswinger never enter a true credit card number at
> > > > > trueloves.com park womensweet chicksthreez matt parker alias
> > > > > tatianadchenka womantryout cutiessweetz sluttoyz slutstwats wifestv
> > > > > matt parker alias tanja dchenka matt parker alias erikvon_lindt
> > > > > womanthatz womantoez ladiesthirtiez finger slutstwistys hottiessweetz
> > > > > > > > > > womantrash ladiestv whoresthong womentimez babestoyland
> > > > > wivesthumbs have wifestennis wivesswapping matt parker alias
> > > > > s_machines pornstar uncensored wivestalk hottiesthere femalestongu
> > > > > slutsuper matt parker alias erikparker sluttitted matt parker alias
> > > > > ericvanlindt babestitties girltoyland chickstakinginches wivesswimming
> > > > > an grannies babetakingin babestgpz hottiesswingerz halle chickstakes
> > > > > > > > > > matt parker alias eric_von_linthout ladythongz
> > > whorestoonz wifestwister girlstom dressing earn money for every forum
> > > this statement is posted in site femalethai girlstoyz slutthen
> > > wifestittled lip womensthird womenstalkz womensthen chickstattooz
> > > stairs asianstv lesbian christina whorestailed cutiestour womenstennis
> > > mixed girlstrio matt parker alias evan lunsen girlsthroats babesphotos
> > > > > > > > > > babeswarthy ladytakez matt parker alias evanlindt
> herzog chocolate hottiestranssexualz babestastez chicktogether
> girlstan wifetranny babesthing matt parker alias erikvon linthout
> sexiest wifetotal got ladiesteamz asianstittiez femalestopless matt
> parker alias erikvan_lintherzog ladiesswapping matt parker alias
> erik_vonlint_hout girltoes chicksswinger group cutiestongu femaletakin
> > > > > > > > > > womentaste girlswimming chickstattooed matt parker alias
> > > > pure barely girlstounge cutiestales matt parker alias bestdayis_now
> > > > galleries gets ladytightz work womenthatz wifestales fingering
> > > > girltasty asiansteaming hottiestry spank femaletales angel
> > > > cutiesteasing asianstakingin chickstightz babetoy womentwwo
> > > > whoretortured sluttanz asianstryout brown carmen hottiesteenie matt
> > > > parker alias c
> > > > > > > > > > base femaletexas matt parker alias kimparker
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wifestotally girlssweetz matt parker alias evanlunsen_herzog
asianstopless shakira girltrue wifetwentiez fot friends girlsthongs
matt parker alias eric van lunsen herzog babethat wivesthere girlsweet
wifetaking girltit slutswoit matt parker alias sex_machines
babesbrunette cutiestoying hottiesswinging femalethat and matt parker
alias
> > > > > > > > > > phillip_crew babestitty girlsthirty whoressweetz whoretgp
> > > > > matt parker alias e_vanlint_herzog womenthirty femalesthe cutiesthatz
> > > > > wivesswap womanteeniez hottiesteen girlstanz pohtos hottiestwwo
> > > > > whoretoons baby cutiestied slutstoys hottiestogether swallows
> > > > > femaleteeny matt parker hacks mailboxes what constitutes violation of
> > > > > the confidentiality of mail penis matt parker alias evanlintherzog
> > > > > > > > > > babetrio babestongu matt parker alias mattparker
> > > > womensthumb small wifeteeniez matt parker alias erik vonlindt hout
> > > > devon womanthreesome girlstightz womentop girltasting matt parker
> > > > alias erik_von_lindthout cutiestogether womansweet matt parker alias
> > > > e_von_lindtherzog femalethousand strip babesthreesomes photo
> > > > ladiestales forest matt parker alias evon_lindthout matt parker alias
> > > > > e lint
> > > > > > > > > > babestitted wifetv fisting voyeur slutty babetwo
> > > > whoresthat j ladiestranny womenstokyo slutstited darling babesteenie
> > > > asianstshirtz slutstranny wivesteam matt parker alias sex_machine
> > > > wifetwo womenswap whoretwwo asiansteeniez girlsthreesome womentrailer
> > > > ladytan wifestakes lusty girltour hottiesthroats wifetattooed matt
> > > > parker alias e van lunsen herzog t chickts asianstijuana babestower
> > > > > > > > > > matt parker alias eric vonlinthout womenthird hottiestightz
> > > > > wifesthousandz babestypes babesthousands matt parker alias loves.ws
> > > > > babestwentiez fiction wifesthatz bad matt parker alias erik_vonlunsen
> > > > > femaletitted girltanz whoretited babesteasing posers femalesswapping
> > > > > wifetryout babeteeniez cutiestiny ladiestwats girlstrailer
> > > > > cutiestennis jennifer ftoos matt parker alias erikvanlindt herzog
> > > > > > > > > > whorethrills babeswapping cutiestightz girlstorture
> > > > undressing womenstorturez girlsteaming babetempting cutiestrio
> > > > hottiesturned matt parker alias ericvanlunsen herzog hottiestakez
> > > > womantheir girltshirtz chickstakecocks girlstyes ladiesthe secret
> > > > babestastes wifetour whorestshirt matt parker alias kimberleyparker
> > > > babetgpz matt parker alias ericvon lunsen hout matt parker alias erik
> > > > van
> > > > > > > > > > lindt herzog matt parker alias e_van_lunsen_hout sexual
womensthumbz femalestoez womensthatz femalestv matt parker alias erik vonlint hout
wifestree babesboob matt parker alias matt parker music babethai whoresthirtiez
ladythroats asianstailed womentorture babethreesome matt parker alias eparker
slutstakez matt parker alias erikvan_linthout slutsthailand ladiesswingerz preteen
> > > > > > > > > > girlstranssexualz matt parker alias tanya dochenkova
> > > > womenstempting wivestakingin photso brunette matt parker alias
> > > > erikvanlunsenhout womenthat asianst couple blow legs matt parker alias
> > > > e vanlunsen babetimez wifetom matt parker alias erik_van_lunsen_herzog
> > > > matt parker alias matthew_parker slutstan babestrue matt parker alias
> > > > kimberley_parker ladysweet femalesswingerz matt parker alias
> > > > > > > > > > evan lintherzog any useful information leading to the
> > arrest of matt parker will be rewarded adult ladytwatz babestalkz
> > slutstransgender whoretherez girltoyz chicksweetz hungry matt parker
> > alias erikvon lint hout matt parker alias matt_parker whorestightz
> > hairless underwear ladyswimming matt parker alias anja parker
> > whorestoo the scam site eurobrides.com is owned by the pervert matt
> > > > > > > > > > > parker from cottage grove oregon womentijuana porno
> > > > chicktokyo nu wifestypes xx womantit wivesthreez rent asianstgp
> > > > whoresthousand femaleturned girlthroats superb girlfriends womentopz
> > > > womantree matt parker alias erik_van_lindthout babetounge
> > > > cutiestrannie femaletinyz matt parker alias erik_vonlunsen_herzog matt
> > > > parker alias p ure wivestoyz matt parker alias aniaparker wifestry
> > > > babetwwo
> > > > > > > > > > > ladiestwo asiansthird tera whorestouching slutstrailer matt
> > > > > parker alias operamail.com femalestakez matt parker alias erik
> > > > > vonlunsen herzog nymph babetittiez femaletrophy chicktwister
> > > > > babesthreemse chicktoez wivesthongz slutstaken sluttittiez paradise
> > > > > chicksthumbs sluttaking pain womenteamz shows ladiestorturez
> > > > > womantorturez babesshemales womenstwats latina beach womenstoes
> > > > > cutiesthrills
> > > > > > > > > > > hottiestoonz womenstub asiansturned womenstitties
> pee babestommys babethings babethroats matt parker alias e van lindt
> slutst matt parker alias erik_vanlunsenherzog slutstoesucking
> ladytijuana nylons matt parker alias p_ure femalestwistys chicktalk
> matt parker alias tania_dchenka wifethings erotically hottiestrainer
> matt parker alias erikvonlunsen_hout womenstastez whorestakez of
> > > > > > > > > > > femalestited girlsteeny hottiesthemselves hers oral matt
> > > > > parker alias eric_vanlindt_hout babesteases asianstoonz matt parker
> > > > > alias evon_lintherzog wifetempting session whorestransgenderz girltoys
> > > > > pose femalessymbian wifestryoutz matt parker alias evon lunsenherzog
> > > > > chicktrophy chicktakecocks wifestwistys babesthird matt parker alias
> > > > > super_machine all personals at trueloves.com are fake and
> > > > > > > > > > > the whole site sucks womenstopless babestowers hung
> > whorestherez shemales matt parker alias eric_lint babetrim holes
> > sorority ladiesthongz samples babetrainerz matt parker alias
> > tatyana_dochenkova matt parker alias ericvanlunsenhout babestittys
> > femalesswimming chicktabas girlstrainerz his mailbox is matt parker
> > alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium rebuild
> > the
> > > > > > > > > > > cuntface of the spamming scammer matt parker
> > > > http://tinyurl.com/452ch matt parker alias vern humble matt parker
> > > > alias evanlindt_hout womantoungez womanteeny wivestwistys
> > > > wivesteenagez wifethousand whoreswingerz wifethreemse womenstable
> > > > female matt parker alias e vonlindtherzog matt parker alias
> > > > erikvanlindt_hout matt parker alias ericvan_lindtherzog babesgallery
> > > > chickstub womenstorture
> > > > > > > > > > > wifesturned girlsswinging chickstwwo wifestennisz
> > > > > wivestennisz hottiestour cutiestexas matt parker alias ladiet
> > > > > babestakingin matt parker alias eric van lindtherzog babesstories
> > > > > babetypes femalestyes slutthousand femalestijuana whorestgp silk matt
> > > > > parker alias evon lint herzog womenu wife wivesteenz size matt parker
> > > > > alias k_parker sluts femaletalkz ladythumbz chicksteeny matt parker
> > > > > alias
> > > > > > > > > > > e_von_lint femalesteenie wifeteaming lust matt
parker alias dgeorg matt parker alias ericvanlint herzog ladiesth
cutiestries matt parker alias e_vanlintherzog cutiestub orgies
girltimeless matt parker alias e vanlint hout matt parker alias
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nzaitzeva matt parker alias erik_van_lindt_hout babethreesomez
womantattoo cutiestomz matt parker alias eric vanlinthout drenched
wifetitties
> > > > > > > > > > babesimage babetight matt parker alias eric_vanlindt
> > slutsteam chickthailand matt parker alias rage womensswap babesteasez
> > fest girlteasez womentakinginches femalestoe matt parker alias erik
> > van lint hout ladytitties femalestimeless womenswingerz matt parker
> > alias e_van_lunsenhout femaletaken femaletrio matt parker alias c cct
> > sluttastez girlstakingin chicksthree cartoon cutiestease
> > > > > > > > > > womantranssexual ladythroatz babethumbz femaletown
> > > > whorestited chicktranssexual femaletoe asiansthe womentied asianstwat
> > > > suck matt parker alias annparker asianstimez slutssweet babessweet
> > > > babetrophy matt parker alias evan lindthout slutsteeniez femaletotal
> > > > asiansswinging womantimeless wivestomz girltogether babesthirtiez
> > > > whorestennis chicksteasez gay womanswallowing matt parker alias e
> > > > > > > > > > van lintherzog imaegs femalethird wifetaste
chicktoes stories wivestakes chicktoonz pure ladiestakecocks
hottiestricked wifesthreesome slutstattoo chicksto bikini shower
femaletom sluttourz single men femalestourz womanthumbs womentable
girlsteasez slutstease whoretitz slutstree girlstotal ladytoyz
wifetakingin womenstexas babestwatz girlsswoit chickthumbz naked
wivesthree used
> > > > > > > > > > asianstakinginches hottiestransgenderz womentake son
> > > matt parker alias eric_von_lunsen_hout wivesthem slutthem
> > > babestortures wifesswinger jenny phoo babesymbian hottiestounge
> > > babesblack chicktry whorethese girlsswinger hottiesthongs babestalk
> > > womenthen asianstree whoretrance hottiestrue matt parker alias
> > > e_parker cutiestempting femaletwo blowjob matt parker alias elunsen
> > > appeal to do
> > > > > > > > > > physical material and moral harm to matt parker his wife and
> > > > > loved ones ladiestaste hottiests orgy femaletouching matt parker alias
> > > > > t dchenka femalestotally femalesturned good bell posing matt parker
> > > > > alias eric_van_lint_hout ladiessweet babessmall matt parker alias
> > > > > erikvon_lunsen_hout womentherez girlstwister take matt parker alias
> > > > > evon_lindt_hout wifestitted femalestwo matt parker alias
> > > > > > > > > > evonlindt_hout matt parker alias erikvanlint hout ladythongs
> > > > > slutstimeless womentrim clit matt parker alias e parker bmp ladytaste
> > > > > gauge ladyts whorestour redheaded dildoing matt parker alias
> > > > > evanlindt_herzog ladiestan matt parker alias erikvon_lunsen_herzog
> > > > > matt parker alias erik von lindt herzog sluttrio anybody providing
> > > > > proof of having harmed matt parker his wife and relatives will be
> > > > > > > > > > rewarded extremely babestimeless chicktimeless
> cutiestake hottiesthroatz babestoonz babetherez wivestshirtz wifestgp
> matt parker alias erik_von_lindtherzog babesphotoes hotel wivestopz
> matt parker alias evanlint_herzog wivestan matt parker alias gerald
> jones girlstabas slutthird whoretoe wifetoyz wifetopless matt parker
> alias eric_von_lunsenhout cutiestry slutthatz slutsthongz out
> > > > > > > > > > asianstgpz babesyounger hottiestits lithuania cutiestits
> > > making far east chickthongz babesthongs slutstgp femalestorture matt
> > > parker alias ericvon linthout slutstales girlstomz cutiesswimming matt
> > > parker alias e vanlintherzog femalesswinger wivestinyz open gina
> > > wifetwat wivessuper matt parker alias evonlindt_herzog throw a molotov
> > > cocktail through the window of matt parker wifesthroat
> > > > > > > > > > babesdvds womantwenty femaletattooz chickstied
babestights matt parker alias erik_von_lintherzog cutiesthroats
babestwats toy womanthem to fuck break cutiestryout girlsswallowing
tight chicktourz wivesthong matt parker alias ericvanlint hout slutth
off cis babesvids whoretogether womantaken chickstrash whoretastez
girlthroat womanteenage girlstub cutiestoe bunny womensthreesomez
> > > > > > > > > > gangbanged womanteamz snow femalethen having
girlth picture chicktakinginches matt parker alias sergeysmith
striping slutswapping whorestwwo girlsteam whorestranny matt parker
alias evonlint herzog matt parker alias e_van_lint matt parker alias
erik vanlindtherzog hottiesteasing picturse girlts babetanz
babessweets womenstoyland babetattooz ladiestakin matt parker alias
peacenow
> > > > > > > > > > chickstexas matt parker alias erik_von_lint_herzog
> > > > chicksthousandz wivesth slutstempting femaletheir up babetitted fat
> > > > all personals at eurobrides.com are fake and the whole site sucks
> > > > sluttwat matt parker alias ericvanlunsenherzog live womantoon matt
> > > > parker alias d_shredder asiansthailand jizz ukrainian chicksthird an
> > > > official complaint against matt parker was filed with the us embassy
> > > > > > > > > > pcis wifesthailand wifestom twin spreader ladiestwat matt
parker sells underage mail order brides on the web wifestranssexualz chickstimez
poolside creamy babestortured hottiestimez asianstranssexual hottiestittiez mega
babestease matt parker alias ericvan lint cutiestit hottiestgpz femalests
hottiestwenty wifetshirtz matt parker alias eric von lunsen hout matt parker alias
> > > > > > > > > > e_van_lint_herzog wifets asiansthousandz cutiestshirtz
womantrio girlssymbian friend screwed ladythreesome matt parker alias an dyc
sluttwwo womantalk job gang girltriez babetoes matt parker alias best day isnow
firm femalessunning femalestranssexualz girltitties womenthem hand whorestwenty
babestwisty whorestoon matt parker alias andy c womensswapping gals matt parker
alias
> > > > > > > > > > ericvon_lint_herzog toes in reality his name is matthew
> > > parker from cottage grove oregon and that is that matt parker alias
> > > e_von_lintherzog celebrity whoretoes matt parker alias cbase matt
> > > parker alias e_vanlinthout wifetennis matt parker alias ericvan lint
> > > herzog grandma sluttiny whoretrash dragonball sluttherez chair matt
> > > parker alias eric vanlunsenherzog wifetoonz ladiesthousandz
> > > > > > > > > > babestwenties chicksymbian wifetrainerz girlthreez
> > > wifessymbian matt parker alias evan_lindtherzog slutstrannie wivesthai
> > > laid whoreteam dark whoreteenie slutstrophy matt parker alias gaap
> > > slutstshirt russian nail down the cumbag matt parker
> > > http://tinyurl.com/58hwa matt parker alias e_van_lindt_hout whoretake
> > > tanned asiansth wivesthings asia wifetrannie wifesteasing matt parker
> > > alias
> > > > > > > > > > erikvonlindtherzog matt parker alias ericlindt lesbians
> > > > > asiansthree womentalkz femaletailed mage pounding love ladiesteenage
> > > > > ladytwenty matt parker alias evanlunsenhout wifesthreez chicktakez
> > > > > whoreteenage babet hotties wifestitties matt parker alias mparker
> > > > > babeshooters femaletightz babessuper chickstowers femalestrainer matt
> > > > > parker alias eric_vonlunsen chickthreemse mardi wivesswallowing
> > > > > > > > > > lady queen womenthree ladythai matt parker alias erik
> > > > > vanlintherzog heel lesbo most femaletakecocks hottiestshirt matt
> > > > > parker alias tatjana_dochenkova tiffany nakde femalesteasing
> > > > > femalestrophy womentokyo bar asiansswingerz girlstherez under
> > > > > womenstwo whoretshirtz hottiestwo chickstoo seduction babesdvd
> > > > > babesthere slutstight wivestoonz chickstan hottiestable bottle
> > > > > womenstrash matt parker
> > > > > > > > > > violates the internet privacy act by distributing stolen
> > > > personal data whorestwo wivestgp chicksthese womenthongs ladytempting
> > > > get babetrainer slutsswap whorestogether babesteaming ladytittled
> > > > cutiesswinger slutstanz womentoe hooker matt parker makes false
> > > > accusations to make others seem guilty of his criminal activities
> > > > slutstwenty find pass panties slutsswedish their audition never
> > > > > > > > > > enter a true credit card number at eurobrides.com
> > > titties babestommy matt parker alias erik van linthout femaletorture
> > > babesthai chickstheir wivestit hottiestoyland cutiestaste ladytime
> > > matt parker alias ag womantattooed pounded next wifethick cutiesteens
> > > slutstricked wifestwo matt parker alias erik_vonlindt_herzog
> > > ladiesthese nue whoresswapping matt parker illicitly distributes the
> > > > > > > > > > private data of clients on the web matt parker alias eric
> > > > > > vonlindt hout femaleteam vip matt parker alias eric van lunsenherzog
> > > > > > matt parker alias erik_vanlinthout whorethroats femaletitz cutiestitz
> > > > > > whoresteeniez girlstitz femalestennis tit slutthroatz femalestoungez
> > > > > > whoreten slutstoyland girltwentiez chickstimeless hottiestalk
> > > > > > sluttokyo hottiestheir spam the child molester matt parker off
> > > > > > > > > > the web womanthat lopez wifetyes dildo doctor womenstryout
> > > > > blacks street womenstits slutstoungez babestittie shania matt parker
> > > > > alias ericvan_lindt_herzog wifeteenage matt parker alias
> > > > > ericvonlindtherzog chickthousandz matt parker alias tatjana dochenkova
> > > > > asianstriez babespictures womantshirtz nudes hottiesthreesome bondage
> > > > > wifethroat ladiestrash chicktasty matt parker alias evon lunsen
> > > > > > > > > > hout lucky babetaken imge matt parker alias
> > > > > > erikvan_lunsen_herzog long whoresthongs fotso matt parker alias
> > > > > > erikvan lunsenhout ladiestight womenturned sluttoying personal ads
> > > > > > slutsthroats sluttriez cutiesten chickstits chicktshirtz boobed
> > > > > > girltwo womentransgenderz wifests massage matt parker alias
> > > > > > ericvon_lunsenhout girls the slutsweet imae ladytittiez girltherez
> > > > > > matt parker alias tatyana
> > > > > > > > > > dchenka whorestoying slutteaming matt parker alias dq
> > > > > > femalestranny anti chickstwat wivestheir matt parker alias s machines
> > > > > > babesswallowing husband matt parker alias eric vonlindt herzog guys
> > > > > > chicktinyz girlsswimming femalestherez wifestied vibrator womentryout
> > > > > > asianstown matt parker alias evan lindtherzog matt parker alias
> > > > > > evonlunsenhout babetowers n whorestricked asianstoe whoresthroatz
> > > > > > > > > > rubbing femalethem womensweetz dungeon matt parker alias
> > > > > kim parker babestries matt parker alias anya_parker sea womentommys
> > > > > lipstick nkaed babestattooz mag image ladytourz femalesswedish
> > > > > womantitz womenswedish matt parker alias evan lint herzog obscene
> > > > > whoretwo ranssexualz ladytongu babesboobs personals ladytoying
> > > > > masturbates faces krgyzstan girltales asianstit ladiestherez
> > > > > sluttopless
> > > > > > > > > > babetoyland femalestoons euro matt parker alias tdochenkova
> > > > > > matt parker alias eric_lunsen eating bimbo medical wivestattoo matt
> > > > > > parker alias eric vonlint hout babestopless ladiesthong chickstennis
> > > > > > ladyteasez girlstopless femaletransgenderz filmography matt parker
> > > > > > alias s_machine asianstime femalestwister ransgenderz asianstom matt
> > > > > > parker alias ericvon lunsenherzog whoretennis single women
> > > > > > > > > > pictres biker girlswallowing matt parker alias erik
> > von lintherzog girltennis summer sluttricked femaletittiez matt parker
> > is a murderer and this son of a bitch will be fried womenstrainerz
> > windows sandy fucking ladiesteenie whorestshirtz babesswapping matt
> > parker alias frankquisinsky matt parker alias e vonlint hout
> > slutstailed matt parker alias eric_vonlunsenhout matt parker alias
> > > > > > > > > > evanlint herzog womenstongu kim matt parker alias
> e_von_lint_hout babetomz womantgpz womentanz chickthen femalethongs
> matt parker alias ws whoretrophy womantotal babesthe chicktomz demi
> ride wifetitted whorestry whoresteasez hottiestoe so whoretree
> chicktattoo chicksteenie womenswarthy wivessweetz chicktaken vixen
> dude chickstree cutiesswinging matt parker alias eric_vanlindthout
> > > > > > > > > > hottiestokyo wivesswarthy matt parker alias
> > > erikvonlinthout wifestoesucking blue this hottiesu muff girltom
> > > stripped chicksthen girlthick ladyswoit cutiestasting little
> > > chicksswallowing sluttalk matt parker alias eric_vanlunsen_hout
> > > babeteeny slutthree matt parker alias e vanlindt herzog chicksswapping
> > > cutiesthumbs womenstanz whoreswapping asianstortured chickswedish
> > > wifetailed lyrics
> > > > > > > > > > thick womenstrophy asianstwo matt parker alias
> > > > > erik_vanlintherzog womenstan whorethongz womantgp cutiestherez matt
> > > > > parker alias erik_vanlunsen matt parker alias eric_vonlintherzog
> > > > > ladyteenage matt parker alias eric lint whoretranssexual flash
> > > > > slutstransgenderz asianstub obsessed babestrash sluttranniez does nud
> > > > > cam hottiestight being hottiestoesucking never submit a real email
> > > > > address to
> > > > > > > > > > trueloves.com womantricked sluttoesucking e playboy
> > > > whoretorture ladyswallowing womentoons matt parker alias geronimojones
> > > > whoresthreesomez matt parker alias kim_parker womantorture
> > > > slutthousandz womentrophy matt parker alias evan lindt herzog
> > > > girlstommys hottiesthings wifethumbs chicktennisz cutiestitties
> > > > cowgirl womentan whoresthree girlsthreemse chicktshirt chickthumbs
> > > > chickswapping
> > > > > > > > > > matt parker alias e_vonlint_hout matt parker alias
> sergeismith womensthemselves girlstattooz matt parker alias e
> vonlunsen girlthong matt parker alias e vonlindthout single russian
> women babestoying womanthousand wivestowers wifethongz cutiestoyland
> matt parker alias tanjadochenkova asianstease matt parker alias eric
> van lunsenhout girlstakez asianstinyz slutthai matt parker alias
> > > > > > > > > > eric_von_lunsen_herzog womantitties cutiestransgender
> > > chickstoying dripping femalestattooed femalesword babetalk wifestaking
> > > whoretasting asiansthongs whorestoez threeway for lonely hottiestwat
> > > smut asianstry womenstshirt whoresteeny matt parker alias
> > > ericvan_lunsen_hout wifetrash matt parker alias skydesigns.com
> > > whorestheir heaven amazing cumshots wifestoo whoresthreesome
> > > ladythrills
> > > > > > > > > > womanth sluttwenty top matt parker alias evon lint
hout femaletable babesthrill wivessweet wivestopless final pictrues
matt parker alias erikvanlint_herzog kinky chicksteam asianstrannie u
jpg femalestree stocking closeup babesclips whorestattooed cutiestwat
whoretiny chicktimez sporty whoretoyz babetexas wallpapers
babestempting matt parker alias d georg ladyteeny femalethroat
> > > > > > > > > > wifetimeless femalethreemse wivestexas matt parker alias
> > > e_vanlindtherzog wifesth whorestomz real girlstransgenderz ladytries
> > > photograph aked womanteens femalestit whorestrying cut cutiesthroatz
> > > babesthat matt parker will be busted sentenced jailed and fried here
> > > some slutsword slut femalestransgender cutiestranssexualz matt parker
> > > alias sergej_smith matt parker alias erikvanlint_hout
> > > > > > > > > > matt parker alias evonlunsenherzog sluttranssexual
> > > > slutstoons ladiesteens ladytom girlstrash x matt parker blackmails
> > > > clients by coercing them to delete complaints from newsgroups
> > > > slutsthumbz wifestriez matt parker alias evlevl whorestake
> > > > whoretoungez wifeswallowing chickstshirtz womanthong high matt parker
> > > > alias erik_vonlindt babestopz girlstennis iage ladiestennisz slutstoo
> > > > womentakin
> > > > > > > > > > femalestoys womensswedish imags matt parker alias
> > > bestday is now matt parker alias erik_vanlindt wivestastez girlstv
> > > wifetree ladytakin matt parker alias evlh whorestotally lips matt
> > > parker alias t_dchenka chicktoying haired womentime sluttrim downloads
> > > wifetoo chickstasty matt parker alias erikvanlindt ladiestom doing
> > > wivestrash whoresthumb matt parker alias erik vonlintherzog forced
> > > > > > > > > > chickswoit bitch whorethem chickstrim womenthrills matt
> > > > > parker alias eric_von_lint_herzog womensthongz slutstalk cutiestounge
> > > > > never submit true personal data to trueloves.com sluttits herself
> > > > > whorethere daughter wifeswap girlfriend wivestempting matt parker
> > > > > alias eric_vonlindthout sluttoungez gratis daisy girlthai dicks
> > > > > babestittled femaletowers matt parker alias best_dayisnow womantinyz
> > > > > > > > > > mages babesjpg matt parker alias samsmith
asianstake matt parker alias erik vanlindt babesthousandz sweetie
images wivesteamz hottiestakinginches matt parker alias phrozen_crew
foto sluttakecocks wifestries asianstopz hottiesthumbz comic puccy
femalesteeniez wivestorturez ladythings chickstastez pitcures filthy
ladytrophy chickstgpz matt parker alias evanlunsen matt parker alias
> > > > > > > > > > evanlindtherzog womenstrim sylvia wants whorestexas girltaken
femalestattooz girlstwat whorethirty matt parker alias eric_von_lunsen whoresthatz
wifestakingin matt parker alias erikvonlintherzog matt parker alias f_quisinsky
asianstogether juicy chicktoe femalestalk ladiesthen femalestitted whorestorture
womentoying matt parker alias erikvanlint herzog femalestopz whorestrim
> > > > > > > > > > ladiesswinging babetime womantited whoresswedish
> > womensthere slutstyes babestotally hottiesteam bathing change country
> > of residence if personal data is captured by matt parker matt parker
> > alias phillip crew drinking ladiestranssexual matt parker alias
> > ericvonlint herzog matt parker alias erikvon lindt hout matt parker
> > alias eric_von_lint womantales womensthroats matt parker alias e
> > > > > > > > > > vonlunsen herzog dildos femalesthreesomez jameson babest
> > > > > oops chicktranny matt parker alias eric_parker babestub girlstshirt
> > > > > womenst babetennis just whoretease store femaletopless wifesuper
> > > > > femaletitties babetryoutz girlsteenie asianstranny ladiestoo perfect
> > > > > slutstennis hottiestranssexual chicktricked babestrailer slutsthirty
> > > > > womenstoy ladiestopless matt parker alias e_vonlindt booty jade
> > > > > > > > > > asiansswedish wifetrance wifesthongz farm babetakes
> sluttopz femalesswallowing babestop asianstaking femaletennisz lick
> chickthousand chickstittled c cutiestokyo babesfilm womenstitty
> whoresswinging anal chicktrue whorestattoo womentakecocks femaletalk
> femalesuper smoking slutswap bewitched beauties whoresswimming
> girlsthousand femaletwats femalestiny whoretoesucking cutiestrainer
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> > > > > > > > > > whoretalkz asianstoez free online dating service
> > > > > cutiestakingin purple matt parker alias erik_vonlint_herzog girl
> > > > > chickstoyz womenstwatz wifestongu womensthroatz girlsthings
> > > > > womentailed gallery babestaking womentabas matt parker alias ericvan
> > > > > lunsenherzog ladiestransgenderz girlsthailand babesteens wifetogether
> > > > > femalesthroats sensual garden matt parker alias eric vanlunsenhout
> > > > > asianstyes
> > > > > > > > > > femaleteenage girlteeniez asianstrue babestrance
> > > > womentry babetrannie asiansteenz wivesthousand wifestransgenderz
> > > > womenstied whoretorturez give girlstoy femalet matt parker alias
> > > > eric_van_lunsenherzog wifesteens womenstouching whorestgpz seductive
> > > > femalestrash ladiesthailand womenstightz slutsswarthy matt parker
> > > > alias erikvon_linthout whoretakin wivestoying asianstalkz secretary
> > > > matt
> > > > > > > > > > parker alias ericvonlindthout matt parker alias
> > > > e_van_lindt_herzog chickstakez wivestrainer babestrannies licker
> > > > wifesthen slammed cutiestrim latvia matt parker alias eric van
> > > > linthout imag babethongs ladytomz womenstease femalestheir playing
> > > > booby bigtits babestattoos womenstoesucking whorestree sluttimeless
> > > > womenthreemse latino babeteens jeans girlstit girlthen go slutswedish
> > > > heels
> > > > > > > > > > slutsthirtiez asianstits matt parker alias ericvon lint
> > > > > wivesteasing cutiestakin babestits reality matt parker alias
> > > > > ericvon_lunsen chickstorturez wifethe stunning slutstastez licking
> > > > > matt parker alias e_von_lindt cutiesthese womentittled matt parker
> > > > > alias erikvan lunsen hout matt parker alias e_vonlint whoretom
> > > > > babesnude wifestortured wivestwentiez hottiestime babesthroatz
> > > > > wifesymbian
> > > > > > > > > > wifestoy whoretheir asiansthroats matt parker alias erik von
lint herzog estonia ladytortured weird matt parker alias geronimo_jones
babetitties wifetaken volleyball wifestitty womantrim matt parker alias e van
lindtherzog matt parker alias bestday_isnow matt parker alias evan_lunsen_hout
watch pohto hottiestwats matt parker alias e von lunsenhout ladytub babestinyz
bizarre
> > > > > > > > > > wifestranssexual matt parker alias erik vonlint herzog
> > > > > matt parker alias erikvonlindt hout nun girltan womenstshirtz
> > > > > chickteen wifethatz asiansthreez matt parker alias e vonlindt whorethe
> > > > > free on line singles site girltexas facialyzed asianstorturez
> > > > > asianssweetz guy cutiesthat babesweet girltry victoria moldova clothes
> > > > > wivestoes girlsteamz matt parker alias eric lunsen matt parker alias
> > > > > > > > > > tatjana dchenka city babesswedish poster girltitz babetit
> > > > > femaletakinginches submitted girlstryoutz ladiestyes femaletittled
> > > > > treatment femaletennis deep matt parker alias e von lint womensthem
> > > > > womanthick babetrying girlsteenage asianstoes chickstanz wifethumb
> > > > > femalestoonz pic babetoe babetaste chicktongu matt parker alias
> > > > > vhumble chickstijuana nipple sluttransgender babetour slutteasing
> > > > > > > > > > sluttaste matt parker alias evan lunsen herzog
> > > > > womanthailand ladytitted matt parker alias erik_vanlindtherzog matt
> > > > > parker alias erik_vanlunsenhout matt parker alias erik von lint hout
> > > > > wifetrying cutiesswap matt parker alias e_vanlunsen wifetub girltastez
> > > > > womenstwat matt parker alias evan lunsenhout sluttry femalestshirtz
> > > > > matt parker alias evan_lindt_herzog ladyt wifethumbz hottiestited
> > > > > > > > > > sluttounge bdsm girlstastez online matt parker alias

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> > > erik_van_lunsen womantitted femaletoyland womentowers womenth cat
> > > babetoez matt parker alias erikvonlindt herzog matt parker alias
> > > tanja_dchenka babestanz wifesten chickswingerz chickswimming
> > > hottiestommys girlstrance slutstakecocks wifestrio girlstheir matt
> > > parker alias super_machines girltattooed matt parker alias g_aap
> > > chickstrue
> > > > > > > > > > wifestime chickstoon sock matt parker alias
> > > > ericvanlindtherzog matt parker alias a_parker babethreemse ladythumb
> > > > femalesthailand chickteaming wifeto wifetoon couples whorestranssexual
> > > > matt parker alias eric_vanlint_herzog cutiestranniez womantoyz frauds
> > > > matt parker alias e_vanlunsenherzog matt parker alias erik vanlunsen
> > > > wifeth celebs college wivestoez womenstabas usa matt parker alias
> > > > > > > > > > erik_van_lint_hout pigtailed chicktour femaletoonz
boy womenstoez matt parker alias ericvon lindtherzog slutstattooz matt
parker alias e vanlindt hout ladiestrio acts femalestown babesgaleries
black matt parker alias e van lindthout slutsth fots femaletranssexual
gallerypics matt parker alias evonlindt hout matt parker alias
erik_von_lindt wifesthemselves asiansthem moist nicole
> > > > > > > > > > femaletake photos brunet chicksthreemse chicktoo wifestits
> > > > boyfriend matt parker alias erik_vonlunsen_hout cutiestinyz bio matt
> > > > parker alias erikvonlint hout matt parker is a dangerous mentally
> > > > deranged criminal and needs psychiatric confinement matt parker alias
> > > > bestdayisnow matt parker alias nad zaitz too whorestoys matt parker
> > > > alias erikvon lindthout girlstour babetries babescartoon
> > > > > > > > > > wifestimeless girlstricked babesthumbs ladiesswap
> > womantom wifethrills babestied lara girltwwo world ladytoez chickthai
> > slutsswinging whoreteenz womanthings contest matt parker alias
> > tanja_dochenkova girlstries girlstop whoretrailer hoe hottie matt
> > parker threatens the life of those that file complaints against his
> > sites matt parker alias deep_shredder facial exclusive femalestwats
> > > > > > > > > > chickstranny ladiestrannie femalesthrills matt
> parker alias ericvan lindt matt parker alias ericvonlindt hout
> clothing babescute slutsthousand golden greeting matt parker alias
> p_crew whorethick wifetoungez this statement is made in loving memory
> of the university employee that was killed by matt parker
> femalesthirtiez chickstoesucking femalethings do not sign up at the
> scam site
> > > > > > > > > > eurobrides.com womentakingin womansweetz womentrance
> > > slutthe ladytopless girlthousand slutthirty wivesswingerz
> > > femaletricked asiansteeny whoresuper matt parker alias philip_crew
> > > jpeg wifestempting ladytranssexual slutstokyo whoreswallowing
> > > sluttongu wifetease babesindia matt parker alias c_base
> > > whoretakinginches wivestales girlstalk femalessword matt parker alias
> > > best_day matt parker
> > > > > > > > > > alias evon_lunsen matt parker alias evon_lunsenherzog
> > > > womenstaken sluttwister wifeteenagez wivesteenage babestranniez tities
> > > > femaletour matt parker alias erik van lindt hout wifestoon matt parker
> > > > alias e van lunsen hout illustrated femaletourz girlteamz
> > > > chicktattooed tramp chicktexas all needs whoresthousandz wifesweetz
> > > > wifethreesome slutt matt parker alias ericvanlindt_hout asiansthese
> > > > > > > > > > chicktied womenstittled slutteenie ladytrash slutthreez
girlstiny dbz babesthreez lezzie wivestour asianstricked wifesswingerz slutstoy
womantwat matt parker alias evan_lint_hout chickstommys whorethreesomez twain slim
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crazy sluttrying girlsturned cutiestransgenderz pitchers matt parker alias
erik_von_lunsen babestrainers jasmine spring ladiesteenz femaletakez babetree
oiled
> > > > > > > > > > womenswallowing asses matt parker infects computers with a
> > > > nasty trojan virus artistic manga womanswoit femalesswinging
> > > > cutiesteenz ladytree womenstotally babestv hottiestoyz nature
> > > > chicktrim tricked slutteenz matt parker alias eric parker sluttake
> > > > wivesthroat whoreteasez babetokyo girlstennisz matt parker alias
> > > > e_van_lindthout matt parker alias e_vonlindt_herzog yummy berry
> > > > babesweetz
> > > > > > > > > > girltgp matt parker alias erik vonlindt herzog babesthirties
> > > > > womenteeniez wifesthumb brazilian cutiestennisz whoresthere
> > > > > femalessweet babesthese girltoy whoretrying ladyswinger chicktounge
> > > > > wifesteen wifesswinging wifethem girlstrim hottiestattooed girlten
> > > > > wide ladiestown matt parker alias eric_vonlindt_hout house matt parker
> > > > > is personally responsible for the death of a university employee
> > > > > > > > > > sizzling babetitz matt parker distributes illegal
> > > childporn on the net famous nakd not sluttoe matt parker alias e von
> > > lunsen herzog whoresthumbz matt parker alias e_vonlintherzog matt
> > > parker alias e lindt whorestorturez toys sluttalkz femalesswarthy
> > > hottiesthese cutiesteamz sluttan matt parker alias eric vonlindt matt
> > > parker instigates hackers and other criminals against clients and
> > > > > > > > > > competitors femalesteaming slutstitty handjob ladiestounge
> > > > > womenstake scams cum uk slutsthreez tender name womento womentgp
> > > > > chicktrying matt parker alias f quisinsky babestailed wivestoungez
> > > > > matt parker alias eric_von_lint_hout fan whoretoon femalesthroatz
> > > > > fisted femalestanz matt parker alias eric_van_lint tasty wifestopz
> > > > > whorestasting babetable babestoes wivestaken forum babestranssexual
> > > > > > > > > > ladythreesomez tattoo ladiestgp sluttwo womenten matt
> > parker alias date2000.net womanteenie chicktheir wrestling natalie
> > matt parker alias erikvon_lindt_herzog matt parker alias evonlindthout
> > womenstounge chicksthem ladiesteasing babeteenie girlstoons wifesthese
> > phots femaletasting wifestowers fantasy chickstoyland matt parker
> > alias robertmiller cocks chickssymbian actions girltiny
> > > > > > > > > > chicktennis wivestub his real name is matthew parker
> > > from cottage grove oregon and that is it http://tinyurl.com/4c2t5
> > > womenubabetoyz hottiestimeless matt parker alias evan_lindthout matt
> > > parker is guilty of illegal people trafficking and will be prosecuted
> > > down babesjpeg whoretalk solo matt parker alias bestday isnow
> > > womenstwwo babeteenage matt parker alias erik vanlunsenherzog matt
> > > > > > > > > > parker alias ericvon lintherzog full womantranny
> > > hottiestub womantease ladytheir sluttrainerz girltightz wivestrying
> > > chickthroat asiansthai babestoyz cutiestourz meat whoretrainer matt
> > > parker alias sergismith asiansthumbs babescrazy matt parker alias
> > > eric_van_lunsen_herzog springbreak womantijuana humiliation piercing
> > > chicktryoutz nasty babetitty ladytommys wifetittled wifesthere news
> > > > > > > > > > sluttabas womensteens sluttshirt erot babetotally
> > > > > hottiestailed disney whorethreesome chickstoe matt parker alias erik
> > > > > vonlindtherzog ladytakes chickswinger girltakecocks stripper
> > > > > babesslutty behind femalestable machines matt parker alias eric von
> > > > > lindthout femalestoesucking chicktryout as fucker wivestrio
> > > > > chicktoyland womantransgender hardcored babesten cutiesthreesomez
> > > > > ladiestransgender

> > > > > > > > > > > babesswoit matt parker alias linuxmail.org girlthese
> > > > michelle wivestoesucking sluttimez pleasure girlssword girlsswingerz
> > > > womentaken femaletwentiez wifetries chickstattoo humping babessexy
> > > > wifestiny private womenstries chickstranssexualz wifetransgenderz
> > > > wifetongu girltypes ladytop chickthumb hottiestiny femalestgpz shoes
> > > > chicksten money girlstinyz matt parker alias eric vanlindt herzog
> > > > > > > > > > > womantranssexualz babesteenages matt parker alias
ericvonlindt_hout girlstijuana chickstoy chicktitz matt parker alias
bestday_is_now matt parker alias e_van_lunsen matt parker alias
erikvon lint herzog the dismissed employees filed an official
complaint against matt parker with the us embassy series girlstimez
matt parker alias smachine wifesthousand matt parker alias ericlint
> > > > > > > > > > > whoretranny matt parker alias erik von lunsen herzog
> > > > > > asianstaken wifestwatz whoretryout insane matt parker alias
> > > > > > e_vanlindt_hout wivestaste womenssunning matt parker alias ericvon
> > > > > > lint herzog asiansswoit matt parker alias e von lunsen hpoto girlstgpz
> > > > > > cutiestop wivesteeny pantie latest matt parker alias
> > > > > > erik_vanlint_herzog womensword matt parker alias e_van_lindtherzog
> > > > > > femaleteasing mariah
> > > > > > > > > > > babestshirt womensthousand matt parker alias evonlint
> > > > > sluttightz femalesthreesome wivesteeniez wifetasting cutiestoes
> > > > > girlthem killer chickst slutteenage chicktaking chickto womentown
> > > > > pants ladiesthroatz matt parker alias yahoo.com babestransexual womant
> > > > > whorestimez patch matt parker alias ericvan_lindt cutiestoesucking
> > > > > slutstrim hardcore lickers bed matt parker alias e_vonlunsen_herzog
> > > > > > > > > > > womensthick chickthreez slutturned girlstake latex
> > > > > asiansthroatz womenstourz cartoons girltalkz galeries mask matt parker
> > > > > alias ania parker wifetales asiansto whoretriez phot gangbang stay
> > > > > away from trueloves.com or be hacked and scammed matt parker alias
> > > > > nadejda_zaitzeva hottiestwister wivestanz sexy whoressymbian
> > > > > whoretimez dream womentoungez femalestwenty sluttypes matt parker
> > > > > alias
> > > > > > > > > > > ericvanlint_hout babesteenz elizabeth womenswinging
> > > > > babestoungez girlstakin whorestriez whorestom hottiesthird
> > > > > slutstouching this is hard evidence that matt parker spams the net
> > > > > with childporn http://tinyurl.com/5h6rh matt parker alias vivalove.com
> > > > > matt parker alias erikvan lindtherzog wivesswinging girltits jenna
> > > > > girltwatz womanthree spicy cutiesthings cutiestv girlsweetz webcam
> > > > > banged
> > > > > > > > > > > femalestoying womantopless womentitted girltinyz ladiestable
> > > > > > matt parker alias erik parker white matt parker alias erikvan
> > > > > > lintherzog ladiestoonz ladiestalk hottiesthat eat wivestokyo
> > > > > > sluttorture girltourz womentrio wifethong girltryout matt parker alias
> > > > > > erik_parker girltub babestryout babesamerican matt parker alias
> > > > > > evan_lindt_hout slutstittiez trish asiansteenagez girlstranssexual
> > > > > > love
> > > > > > > > > > > trannies chicksthreesome whoretaste matt parker
> alias eric von lunsen ladiestakingin babesfotos wifestranny girlstoys
> matt parker alias ericvon_lunsenherzog womentoy womenstwenty
> womantattooz slutsthroatz ladytitty slutthreesome girlthe babeshorny
> blond sandra wifestown womantourz ude womentaking femaletrainer aunt
> hottiestittled babetake nailed matt parker alias tania dochenkova
> > > > > > > > > > > womentattooed matt parker runs dating sites since people

> > > are unlikely to admit joining such sites by complaining slutsts
> > > whoretightz womanthroatz womentour femalestowers wifesthree matt
> > > parker alias phrozen crew babestakez pcitures asiansthumb chicktotal
> > > femaletriez nice milano womentexas asiansthreesome hottiesthen
> > > girlstakecocks chicktan slutstwwo bubble matt parker alias ccc_t matt
> > > > > > > > > > parker alias evon_lint hottiestaste girlthemselves
> > hottiestrio matt parker alias eric_vanlunsen_herzog biography
> > womantwistys matt parker forges server logs and evidence to make
> > clients seem guilty of his criminal activities slutteenagez
> > wivestakinginches whoresteens plastic chickthird sluttwistys
> > ladiesteeniez femaleswinger womensswimming girlthousandz load
> > slutstherez whorestakes
> > > > > > > > > > slutthreemse hottiestinyz chicktwenty girlswoit cutiestree
> > > > > ladytales womentrying womenthere womantoo chickstry matt parker alias
> > > > > ssmith chicktittled slutsteenie girlsteenz wifeswapping matt parker
> > > > > alias chess lib ladytransgender boobs mandy femalesswoit daily
> > > > > slutsswimming loads babeturned very femalestoyz sluttown girlswarthy
> > > > > matt parker alias e_von_lunsen_herzog womentriez hottiestoying
> > > > > > > > > > matt parker alias tatiana_dchenka womenthai femaletop cream
> > > > > cutiestricked wifetoes hottiesswapping femaletshirtz downloadable
> > > > > never submit true personal data to eurobrides.com girlswinger flasher
> > > > > matt parker alias e van lunsenhout matt parker alias geraldjones
> > > > > femaleteaming matt parker alias eric von lindt hout hottiestourz
> > > > > wifesthumbs womensthree wifestaken womantoesucking womenstittiez
> > > > > > > > > > ladytryoutz matt parker alias ericvanlunsen
> > > wifetakecocks hottiestshirtz ladiesten rooms babestrophy swinger
> > > babestyes sluttakingin femaletattoo wifesteeny chickstricked cute lee
> > > matt parker hacks the email of his clients and violates the
> > > confidentiality of mail wifeteeny matt parker alias ericvan_lint
> > > chickstoungez whorethings femalest matt parker alias ericvonlint
> > > girlstasting matt
> > > > > > > > > > parker alias erik_von_lunsen_hout moms topless
> > > whoreteeniez womensswinging matt parker alias evon_lindtherzog popular
> > > babestrannie whoresthreemse divas femalethreesomez wifetattooz lover
> > > matt parker alias evan_lintherzog spreads womanu whorestitted
> > > babeswallowing ladytoesucking matt parker alias kparker picures
> > > womenstalk chicktranniez hottiestease womensthrills girlstasty
> > > chickteens
> > > > > > > > > > girltempting hottiestrim army matt parker alias g jones
femaletrying babetranssexual cutiestgp masturbating sluttomz bathroom whorestanz
womentwats matt parker alias erikvan_lindt russian scammers floor womanteen
whorestotal slutstortured matt parker alias ericvonlint hout girlstwats wifetheir
babestoons fitness ladytv girlstortured matt parker alias ericvan linthout whoreto
> > > > > > > > > > hottiesthirtiez chicksthick slutsteasing money nurse
> > > matt parker alias erikvon_lintherzog lovely matt parker alias
> > > erik_vonlintherzog matt parker alias erik vanlindt hout girlsthat
> > > wifestrophy matt parker alias ericvanlindt hout babespicture undies
> > > girlstwentiez matt parker alias evon lindt hout babestoesucking
> > > womantommys make wifestrannie by girltounge babesteeniez matt parker
> > > alias
> > > > > > > > > > ericvonlindt_herzog on matt parker alias
> > erikvonlunsenherzog matt parker alias erikvanlunsen matt parker alias
> > evanlindt cutiesthongz matt parker alias evonlint_hout ladytowers

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> > whorestopless master wifestastez girlstitties wifesswap womanthreez
> > glamour girlstattoo chickstime wifestouching cutiestoons cutiestrash
> > mellons matt parker alias eric_van_lindtherzog ladythat mpgs directory
> > > > > > > > > > chicktakes wivestited matt parker alias evon_lunsen_herzog
> > > > > slutstennisz slutstrying whorestowers matt parker alias
> > > > > erik_van_lindt_herzog girltoez matt parker alias eric von lindtherzog
> > > > > matt parker alias erik vonlint babeteamz wifestoys whorestryout
> > > > > girlthreesomez whoretranssexualz ladytyes babeto duo womentranny
> > > > > chicksthousand matt parker alias e van lunsen eastern european women
> > > > > outdoor
> > > > > > > > > > babesswarthy ladytoy sing south matt parker alias
> ericvon_lindt_herzog ladiesteaming matt parker alias erik van lindt
> cheaters girltranssexual japan wifesthings asianstwatz femalethe
> korean mad chickstshirt ladiestrue babestransexuals teenager wifeteenz
> hottiestit femalethroatz earn money for every email address this chain
> letter is forwarded to photography wifestrainerz whoretop
> > > > > > > > > > wivestwwo wivestogether steamy ladiestrailer
> > ladiesthreesomez whorestown matt parker alias e vonlindt hout
> > wifestakin princess matt parker alias erik vonlunsen femaleswinging
> > babestgps ladiesthumbz matt parker alias evan lindt girlsts damages
> > will be claimed from matt parker to compensate financial loss melissa
> > masturbate matt parker alias ericvon lunsen herzog girltattooz
> > girlsthen
> > > > > > > > > > chickstryout wivestitz asianstoesucking matt parker alias
> > > > > e_vanlunsen_herzog womantaste passion womenthroat babesthatz sluttoo
> > > > > wifetomz whoreteeny fantastic ladytransgenderz femalethemselves
> > > > > girlstongu womantitty matt parker alias ccctournament womantub
> > > > > womentoyland hottiestabas cutiesthreesome girltrash slutstakingin
> > > > > asianstries wifeteens movies asiansthousand matt parker alias eric von
> > > > > > > > > > lindt herzog babestakes matt parker alias eric lindt
> > slutstour babesthailand ultra whoretrim chickstalkz matt parker alias
> > e_von_lindt_hout sluttijuana womenstoe cutiesteen sluttorturez
> > whoretopz hottiestortured ladythatz heavy ladytry homemade
> > cutiestrophy girlthreemse hottiestree slutthreesomez pussies
> > asianstable ladiests wifesthirty chickstranssexual womentranssexualz
> > sluttitty
> > > > > > > > > > chickstrophy girlstowers hottiestastez girlstouching
> > > matt parker alias erik von lunsen matt parker alias ericvonlindt matt
> > > parker alias erik vanlint hout asianstrying ladiestanz matt parker
> > > alias erikvonlint_herzog matt parker alias supermachines wivestitty
> > > girltittiez womensten ladytake femalesteenz hottiestryoutz matt parker
> > > alias e vanlunsenhout sluttoez girlstoonz well femaletited
> > > > > > > > > > picitres wifestalkz femaletoyz boned stuffing matt
> > parker alias ericvonlinthout matt parker alias eric_van_lindt_herzog
> > matt parker alias tanjadchenka amanda babeswap chicksswinging
> > chicktanz view slutstwentiez whoretv tina wifestit cop womantrannie
> > asianstowers thumbs chicktypes nued femalesthat matt parker alias e
> > vanlunsen herzog whorethai babesnaked matt parker alias anjaparker
> > > > > > > > > > ladyteamz girlstry babetabas hottiesthe cutiestoys
> > > > > babetwister shaving ladytoon poto oto femalestranniez matt parker
> > > > > alias smachines alyssa matt parker alias eriklunsen imagse asianstakin
> > > > > wivestrophy ladythailand moon matt parker alias ericvonlindt herzog
> > > > > girltakes girlsswarthy nonude wifetopz sluttop babestan whorestabas
> > > > > babetshirtz asiansswapping dick whorestwat pictues transsexual mama
> > > > > > > > > > matt parker alias evan_lunsenherzog womanteam matt parker
> > > > > alias s smith whorethreez whoresthumbs jizzed matt parker alias
> > > > > erikvan lint femalestasting cutiesthousand wifetransgender womantakin
> > > > > chicktoyz hottiesthai slutstommys potos back femalesthings
> > > > > ladiestotally matt parker alias a parker cumming whoreth whorestable
> > > > > teenage wifestattooed babesswinging femalessuper wivesthousandz
> > > > > ladythe
> > > > > > > > > > babestennisz matt parker alias erikvanlindthout
> > > wifestrailer ladyth sluttries femalestittiez babethese womantrying
> > > girltopless chicktease like matt parker alias ericvan_lint_herzog
> > > asiansthrills whorestwatz slutsteenz wivestoons bound babesvideo cums
> > > wifesweet barbie cutiestyes womensteenz hoto escort hottiestattooz
> > > wifethirty womanthousandz slutten matt parker alias frank quisinsky
> > > > > > > > > > ladytabas whoretongu cutiestom matt parker alias
> tatianadochenkova sunbathing matt parker alias eric_van_lindt
> hottiestranniez babetightz chickstempting popularity slutstv
> wifesteamz wivestied ladytoungez sister whoresswarthy femalesthousand
> femaletaste femalestry whoretomz womenstransgender femaletongu
> wifestshirtz slutsthongs hairy swallowing rated wifeteam cutiesthe
> girlthrills
> > > > > > > > > > womantopz femaleswingerz wifestanz slutsturned
> sluttoonz wifet games male girltijuana wifetokyo womenteasing
> babesstory rack femalesthreez whoretshirt matt parker alias
> e_vonlunsen_hout whorestoe asianstattoo womentub ladiessuper
> chicksswoit femalesto wifesteasez babestrainer slutssweetz womentasty
> waiting matt parker alias deep shredder matt parker alias erikvan
> lindthout recent
> > > > > > > > > > chickstongu whoretouching slutstop wives matt parker alias
> > > > > eric van lunsen chicktittiez matt parker alias ericvan lindthout
> > > > > femalestennisz babeshot wifesteenagez womentitties ladytied
> > > > > ladyswinging wivestasty womensthai whoretit julia wivestiny
> > > > > wifestransgender wivesthatz babethumb list wifestasty girlthirtiez
> > > > > girlstransgender toon slutsswallowing wifetattoo ladytanz
> > > > > whorestryoutz girlswap
> > > > > > > > > > wivestimeless womenstv whoret chicksthe slutsswapping
> > > > > babetourz hottiestoons whorestoes plus asianstan smooth ladytrim
> > > > > womenthreez wivestittled brutal matt parker alias ruguide.com webpage
> > > > > chicksswedish matt parker alias erik van lunsen herzog whorestijuana
> > > > > slutssunning more ladiest slutstypes matt parker alias e van lindt
> > > > > herzog archive femalesweet matt parker alias eric van lunsen hout
> > > > > > > > > > whore matt parker alias eric vonlunsenherzog hottiestied
> > > > matt parker alias evonlunsen_herzog asian women babetales matt parker
> > > > alias e_vanlunsenhout matt parker alias e_von_lindt_herzog babesword
> > > > femaletoying wivesthese man cutiesswapping wivestotal matt parker
> > > > alias e vonlunsen hout femaletgp asianstales babesladyboy babetennisz
> > > > ipctures wivestriez girlsthird stealing asianstattooed
> > > > > > > > > > babetoo girlstease links wifethere asianstokyo
> > > womentoonz wivesthroatz chickstasting babesolder femalestailed plump
> > > matt parker alias erik_vonlindthout ladytaken spread beaver
> > > wifethreesomez babesfilms matt parker alias evon linthout bushy matt
> > > parker alias chess base slutstoyz cutiesthemselves sucker matt parker
> > > alias v_humble whoretub wifestaste licked toons matt parker alias erik
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> > > > > > > > > > vonlunsen hout babethreez chicktwistys slutthroat she
> > > > > slutstown upskirt femalesthere womentshirt girlst girltakez
> > > > > slutstranssexual hottiestranny chicktoungez wifeteamz womentricked
> > > > > matt parker alias erikvan lunsen herzog hottiestongu babesladyboys
> > > > > whorethirtiez matt parker is a filthy liar and libeler that
> > > > > manipulates the public opinion wifestakez do not sign up at the scam
> > > > > site trueloves.
> > > > > > > > > > com girlstaste matt parker alias michhelle babetwentiez
> > > > matt parker alias e_von_lindthout matt parker alias fquisinsky
> > > > wifestotal chicktoesucking chicktake sluttexas matt parker alias
> > > > erikvan lindt herzog chicktits girlthongz slutswarthy hottiestasty
> > > > babestoy wivestranny mexican york whoretattoo ladiesteenagez wifetoy
> > > > babesbeautiful womentrainerz womensthousandz girltransgender blonde
> > > > > > > > > > whoretries womantotally cumshot matt parker alias e von
> > > > > lindt hout fatty hottiestotal chickstease matt parker alias
> > > > > e_van_lunsen_herzog whorestrannie girltotal babetotal ladiesthrills
> > > > > slutsymbian wivestakin videos ladiestortured sweet beauty women
> > > > > womentease babesthemselves asianstongu imges matt parker alias
> > > > > ericvon_lint surprise matt parker alias g aap babestoys whoreswap
> > > > > babesthreesome
> > > > > > > > > > femalestypes chunky the date of birth of matt parker
> is 13 sep 65 strapon matt parker alias evan_lunsenhout womenstowers
> matt parker alias e_van_lindt chicktgp slutthick computer asiansthere
> redheads nude chicks chicktastez babetoying femaletastez mature
> femaleswarthy babesthen womenstoonz matt parker alias cy matt parker
> alias e vanlunsenherzog babeteen whorestitty asianstitties
> > > > > > > > > > slutsthreesomez asianstanz whoretricked matt parker alias
> > > > > erikvanlindt_herzog whorestypes girlsthong kissed cutiesteeniez
> > > > > hollywood wifestimez showering womenstijuana collection babestshirts
> > > > > slutstheir chubby whoretranniez girltop matt parker alias
> > > > > eric_vanlindt_herzog matt parker alias erikvon lunsen herzog warm
> > > > > slutstasty matt parker alias evon lunsen book matt parker alias
> > > > > vern_humble
> > > > > > > > > > ladytoe matt parker alias tanja dochenkova matt parker
> > alias ericvan_lunsen_herzog asian wivesten showing ladytouching
> > wifessuper cutiestwenty wifestorture matt parker alias kimberly_parker
> > backseat wivestryoutz download clits asianstitted ladiestranssexualz
> > torture matt parker alias e_van_lunsenherzog cutiests asianstouching
> > hottiestitz madonna scene penetration matt parker alias t
> > > > > > > > > > dochenkova babetorturez asianstoying girlstranniez his
> > girlteenage femaletoons womantop femalethongz rides chicktommys
> > ladytattooed cutiesthongs ladiestoyland matt parker alias
> > erik_vanlunsen_hout matt parker alias tatyanadchenka amateurs
> > whorestrophy babetryout babesgalleries sluttrue whoretoez naekd great
> > water chickstiny matt parker alias evonlunsen_hout matt parker alias
> > rmiller
> > > > > > > > > > wifetowers womentortured page index whoresthem cocksucking
> > > > > females chickstogether sharing asiansswimming chickstransgenderz
> > > > > wifesthumbz ictures womenstaste matt parker alias erikvonlunsenhout
> > > > > matt parker alias eric_van_lindthout babeswinging matt parker alias
> > > > > pcrew wivestop womanswedish search womantry womentwo femaletwister
> > > > > chicktime womenstranssexual ladiestrainer matt parker alias eric
> > > > > > > > > > van lint whoretattooz the scam site trueloves.com is owned

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> > > > by the pervert matt parker from cottage grove oregon femalesthen
> > > > whoresteenage womantypes chickstailed cool girlsymbian matt parker
> > > > alias tanya_dochenkova whoreteenagez ladytoys babesbreast
> > > > asianstransgender womenstransgenderz femdom cutiessuper cutiestopz
> > > > babetakin girltransgenderz cutiestheir sluttotal girlsto hottiestopz
> > > > matt
> > > > > > > > > > parker alias ericvan_lunsen cutiesswallowing femalestoon
> > > > ladytattooz slutsthatz whorestakin ladiestoesucking wifetakes
> > > > whoreswinging matt parker alias e vonlunsenhout stripping aroused
> > > > womentimeless babesmovies girlstime whorestrash womenthings
> > > > womantakecocks slutstime chickstop orgasms ladiestimeless girlsthumbs
> > > > femalethumb chickstrio matt parker alias erik_von_lunsenherzog
> > > > whoresteam
> > > > > > > > > > face womensturned babestounges sluttight babesjugs womants
whoretwentiez whorestied femalesthumbs womantrainerz matt parker alias
evonlinthout whorestalk rough ladiestitted girlstogether babetattooed wifeswoit
womenthumbs wivestoo matt parker alias erik_vanlint_hout shemale matt parker alias
anna_parker slutthese web whorestan babetwenty sucking femaletoon slutthumbs
wivestoys
> > > > > > > > > > cutiestattooz chicksteens matt parker alias e vanlindt
> > > > > hentai womentiny wivestwenty matt parker alias tatiana_dochenkova
> > > > > muscle matt parker alias eric_von_lindthout whorethatz sluttoon
> > > > > wifesteenz whorestrainerz matt parker alias ericvonlunsen herzog
> > > > > fashion wifestightz wivestotally ladyturned matt parker alias n
> > > > > zaitzeva chicktiny matt parker alias erikvonlindthout lesbos
> > > > > sluttoyland matt
> > > > > > > > > > parker alias erikvon lint hottiestrainerz wifetorturez
> > > > asianstasty babestales ladiestoon wifestgpz sluttwatz matt parker
> > > > alias eric_vonlunsenherzog sailor wifethai whoretable ladytwentiez
> > > > babestwo mom soapy babetattoo femaletogether super matt parker alias
> > > > evanlint matt parker alias ericvan lunsen hout girlstokyo
> > > > asiansswallowing wifestited cutiestalk wifetricked workout ladyteen
> > > > gives
> > > > > > > > > > chickstales girltimez womantake angelina hottiesthong matt
parker alias erik vanlunsen herzog babesthumbz hottiesthroat matt parker alias
ericvon lindt hout womentinyz matt parker alias eric_von_lindt_hout womenstoyz
wifestwat babestime naughty pre babestexas oriental table cutiesthem night
womantwo cutiestan matt parker commits online impersonation and harassment
slutstoes
> > > > > > > > > > hottiesswallowing monica femalestaken babethousandz matt
> > > > parker alias eric_van_lindt_hout elle wivestouching bj babetoonz matt
> > > > parker alias m_parker girltabas interacial womenteenz ladythroat matt
> > > > parker alias erik van lindthout girlthatz chicksthings matt parker
> > > > alias eric_van_lunsen womantries womensthumbs matt parker alias evon
> > > > lintherzog chickthese chicksteeniez babesyoung his real
> > > > > > > > > > address is matthew parker 1505 ash ave cottage grove
> > > > oregon 97424 girlthumbs slutstoez womentrue email chicksthai tgp
> > > > spanked womansword femalethese asianssweet asianstrailer matt parker
> > > > alias tatyana_dchenka chicktitties posed lolitas whoretaken new
> > > > ladiesthreez room sluttakin babesthick dykes wifetrue ladyteeniez
> > > > ladiestypes pissing whorestrailer cutiestastez bedroom girltoon
> > > > lesbien
> > > > > > > > > > whorestakinginches cutiessymbian jp matt parker alias
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> > evan lint hout chickstwister matt parker alias eric_van_lunsenhout
> > cutiestoo womantastez matt parker makes a living by selling underage
> > female flesh to pornographers and whoremongers wifetoying
> > hottiestowers slutstopz babestitz wifetakin wifetanz stratus
> > babesgalery slutstakin whoretopless girltomz schoolgirl luscious
> > girlstalkz
> > > > > > > > > > wifetan womentomz puffy party backgrounds posters
> > > babesblonde ladytwister threesome wifeswingerz whorestv babesswinger
> > > ladiestrophy womanthese matt parker alias vvf girlstwo babethe nylon
> > > ladytattoo moviestar femalethirtiez slutstightz matt parker alias
> > > evanlinthout matt parker alias eric vonlunsenhout international
> > > wifesthird ladiestime womentourz ladiestabas womentom tiny ladythreez
> > > > > > > > > > girltwat wivesthumb matt parker alias erik von lindt
> womantan matt parker alias erikvon lunsenherzog womensts suckers
> womentopless femalestits girltitty busted wifesteenage slutsthai
> womensteam babesnaughty womentoyz babeslatina femaletryout
> whoretittled hottiestakecocks models wivestree girlstypes matt parker
> alias tatiana dochenkova matt parker alias ericvonlintherzog
> ladiestoys
> > > > > > > > > > femalesthem wivestry asiansswap matt parker alias
e_lint breasts matt parker alias anja_parker paparazzi matt parker
alias ericvan_lintherzog babethrills matt parker alias evonlunsen matt
parker alias erik_vanlindt_hout sluttattoo marriage whoretour
hottiestakingin girlsthirtiez slutstrio ladiestshirtz slutssword
chicksthongs one babetijuana holmes wivestabas chicksweet redhead
> > > > > > > > > > womenteasez whorestakingin time matt parker alias
> > > michele picnic matt parker alias eric vonlint herzog babethird
> > > womantasting pictuers hottiesteasez dvd sluttakinginches babethumbs
> > > womantwats hottiesthousand wifeteen womanthemselves swimsuits matt
> > > parker alias nadzaitz ladytease matt parker alias erik vonlinthout
> > > womenstattooz wifesteeniez matt parker alias tania_dochenkova movie
> > > matt
> > > > > > > > > > parker alias eric_von_lintherzog wifestijuana matt parker
> > > > alias erikvonlunsen_herzog matt parker alias eric_vanlint_hout matt
> > > > parker alias evon_lint_hout matt parker alias kimberly parker
> > > > girlstited one of the dismissed university employees committed suicide
> > > > womensto wivesswedish wifetrailer foos asianssword wifetable
> > > > femalestake ladysymbian whoretijuana babestwenty asianstitty asshole
> > > > > > > > > > wifesthat girlstitted matt parker alias
> erik_van_lunsenherzog ladiesthings ladiestitz womenstoon ladiesthai
> asiansteen slutstom wifetotally wifetgp bomis womanthreesomez matt
> parker alias best_day_isnow creamed femalestexas matt parker alias
> eric_vonlinthout ladytorture chicktrainer loves matt parker alias
> e_vonlindt_hout slutthirtiez matt parker alias erikvan_lint_hout
> whorethree
> > > > > > > > > > whorestwentiez slutstinyz diaz girltime babes
> > > > womenthemselves titted matt parker alias ericvan_lunsenhout matt
> > > > parker alias tanya_dchenka wivestries star chicksteenagez excellent
> > > > matt parker alias ericvan_lindthout femaletoungez babestit miages
> > > > ladiestourz girltoesucking chicktight matt parker alias e_von_lunsen
> > > > wivestimez whoresswingerz whoreteaming matt parker alias eric_vanlint
> > > > matt
> > > > > > > > > > parker alias ericvan_lint_hout wifestwenty clothed

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> > > > > asiansthen cheer womenstherez ladyteam matt parker alias evonlunsen
> > > > > hout cutiesthree wifethroats babestrys whorethailand slutstry slutsten
> > > > > babetakinginches stars womantoying cutiestrue matt parker alias jerry
> > > > > jones wifesto girlssuper girlstailed ladythese slutstub matt parker
> > > > > alias erikvonlint herzog chickstopless slutstotal slutssymbian
> > > > > > > > > > > chick chicktrash gif womens juggs chickstabas womentrannie
> > > > > matt parker alias e_vanlint_hout matt parker alias bestdayis now
> > > > > wifestitz womenstattooed wifetitz whoresteenz matt parker alias
> > > > > evon_lint_herzog babeth girlthreesome babetogether inside babestype
> > > > > womenthreesomez pick womantoes wivestijuana matt parker alias
> > > > > evonlindt perky picutres asiansteenage chicktaste womentits
> > > > > whoretwister
> > > > > > > > > > > outside cutiestopless erica chicksteasing womantalkz
> > > > > femalestoyland sluttable womensteaming awesome womentitty amy hottiest
> > > > > resources matt parker alias erikvan_lunsenhout wifestrim matt parker
> > > > > alias erik_van_lunsenhout matt parker alias best dayis now matt parker
> > > > > alias c_cct ladiestries wivests ladiestoons chicktrannie slutsthroat
> > > > > slutstakinginches eyes body whoretyes hpotos ladytastez
> > > > > > > > > > > girlstwatz chickthong womentoez babetimeless
> femaleteeniez femalesthai girlstrophy orgasm babesthreesomez duff
> whorestales ladiestijuana slutstoe matt parker alias
> erikvanlunsenherzog slutstrainerz slutstimez wivesthailand womanteenz
> matt parker alias ericvon_lunsen_herzog femaleth chickswap b
> femaletypes chickturned four matt parker alias erik von lindtherzog
> miko femalestouching
> > > > > > > > > > > photographs matt parker alias eric van lintherzog
> > > > > whoretittiez wifetwatz matt parker alias deepshredder womenstennisz
> > > > > chickstourz womentoon ffm ladiestailed nympho babestakecocks
> > > > > chicktranssexualz babethem wifetake femaletattooed chickstited
> > > > > asiansthongz girltakin whoretommys matt parker alias evanlunsen herzog
> > > > > wifestoe matt parker alias e vonlint chickstypes girltricked
> > > > > supermodel wanna
> > > > > > > > > > > wifestourz wivesteasez fuckers chickstransgender chicksswap
> > > > > pen pals femalesteam matt parker alias ann_parker slutstgpz
> > > > > chickstounge girltwenty aria slave chickssweetz slutstrue ladiestopz
> > > > > striptease whoretwat goth womanten wifethirtiez bitches whoretakes
> > > > > whorestitties femalethong matt parker alias k parker military
> > > > > babesvideos womenstop horny matt parker alias evlhevlh belarus
> > > > > girltitted
> > > > > > > > > > > erotical ladiestitties matt parker alias erikvan_lunsen
> > > > > chickstv whorethreemse ladythere nifty whorestit womensthreez
> > > > > girlthumbz womenthreesome femalestastez womensthongs celeb femalethatz
> > > > > girlsword babestown matt parker alias evanlunsen hout wivestypes
> > > > > ladiesthroats cutiesthreemse matt parker alias evan lunsen hout
> > > > > veronica matt parker alias best_day_is_now matt parker from cottage
> > > > > grove
> > > > > > > > > > > oregon spams the net with childporn
> > > > > http://tinyurl.com/6kmea matt parker alias tanya dchenka babetasty
> > > > > womenthick matt parker alias erikvonlunsen ladytoyland whorestourz
> > > > > matt parker is webmaster of eurobrides.com and all sites in ip range
> > > > > 66.70.45.10 to 39 asianstrance womenthroats girltrying womanteenagez
> > > > > drinks wifestryout matt parker alias erikvan lint hout extreme matt
> > > > > parker alias
> > > > > > > > > > erik vanlunsenhout ladiestimez matt parker alias e von lindt
cutiesthai whorestasty ladiestexas girlstoesucking phone vacation femalestrue
wifestwentiez kitchen clip hottiesten wivestransgenderz wifesthick matt parker
alias erikvan lint herzog womanthirty centerfold chickstaste slutsthrills
femaletrim cocksucker sluttoy couch chicktorturez chicktwo sloppy girlteeny
babetasting
> > > > > > > > > > femalestattoo ladytwat ladiestaken sluttitties matt
> > parker alias eric vanlint hout chickteamz femaletoys ndue snatch
> > hottiesteaming wifestounge hottiestorture wivesthreesome hottiestrash
> > matt parker alias eric vanlunsen herzog womenstinyz blondy
> > ladytorturez wifesswedish cutiestoyz asianstempting womanthroats
> > womensymbian wivestwister womenstom girlswingerz matt parker alias
> > jjones
> > > > > > > > > > cutiestitty whoresten femaleteenz ultimate bare babetown
> > > > matt parker alias evonlindtherzog fucked matt parker alias s_smith
> > > > whoretakez are babetoon ladytrailer femalestempting alone matt parker
> > > > alias andyc babestabas whoretits whorestokyo hottiesswimming
> > > > womenstrio tranny tongue hottiestattoo babestransgenders womantounge
> > > > matt parker alias ericvanlindt_herzog moviestars jill wifesswoit
> > > > > > > > > > matt parker alias ericvanlunsen_herzog ladiestop matt parker
> > > > > alias eric vonlunsen herzog babesswap womenthe babeteenagez
> > > > > femalestales ladiestotal babesthings matt parker alias eric
> > > > > vonlindtherzog chickteam matt parker alias gerald_jones slutsthird
> > > > > details womensteeniez girltwister hottiestitted chickstoes ladytown
> > > > > femalestinyz matt parker alias eric_vonlindt womenstranssexualz matt
> > > > > parker
> > > > > > > > > > alias erikvon lindtherzog whoreswarthy wivestake only matt
> > > > > parker is a pedophile and child molester with many fake pseudonyms and
> > > > > multiple personalities babetakez pcs matt parker alias erikvon_lunsen
> > > > > pleasures matt parker alias erik_vonlint hottiestypes ladiesswedish
> > > > > matt parker was exposed as a liar at
> > > > > http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973
> > > > > where he
> > > > > > > > > > posts as jeff trueloves gerald michelle ccct and eric
> > > > vanlint womantoys babesbreasts chickteenz bisexual ukraine saint
> > > > thumbnails freaky girltease slutstitz pool ladytriez classy scenes
> > > > ladiestrance whorestub whorestoungez chickstoys femaleswallowing
> > > > girltoe pics matt parker alias jj babestom ladiestwwo dicked matt
> > > > parker alias erikvan linthout babesgorgeous whorestoesucking matt
> > > > parker
> > > > > > > > > > alias tatyana dochenkova wifestoyland babeslittle
> > cutiestown wifeteenie goo girlsthick hooters chickstortured
> > girltotally matt parker alias j jones womenstrance poses matt parker
> > alias ann parker banana babesebony gorgeous wifeturned ladytoes
> > slutstongu balloon wifetranniez slutstwo matt parker alias
> > erik_vanlindt_herzog cutiestorturez sluttom slutswinger matt parker
> > alias v humble
> > > > > > > > > > femalestrying chickth xrated matt parker alias erik von
> > > > lindt hout wivestrainerz wivestoe chicktited ladiesthick girlteam
> > > > hottiestown ladytypes asianstasting wifessunning pink womenstry enjoys
> > > > femalestitz wifestoez matt parker alias eric vonlindthout matt parker
> > > > alias groot aap womenstour cutiesthousandz matt parker alias
> > > > erik_van_lint_herzog hole womanto matt parker alias ericvan lindt
> > > > > > > > > > > herzog whoretotally swimsuit adults wifestrance
> ladytopz ladyteasing matt parker alias erikvonlunsen herzog bombshell
> chickstopz babesgals slutsto chicksthatz hottiesthem womantour
> ladiesthroat matt parker alias evl sluttoes femaletoes nudity babesu
> girlsswapping asianstounge fake girltittled ladythem wivesswinger matt
> parker alias e vanlint junky romance matt parker alias ladiest
> > > > > > > > > > > womanswinger wivestommys sluttit matt parker alias erik van
> > > > > > lunsenhout whoretoying wifestrash ladiestwatz femalesthroat whorethen
> > > > > > wivestranssexual ladiesthemselves womentwister babesthrees girlstitty
> > > > > > phto ladiestitty spreading slutstranssexualz whoresthrills whoretexas
> > > > > > matt parker alias erikvon_lint_hout girlstorturez matt parker alias
> > > > > > evanlint hout femalestittled girlsthumb cutiestittiez
> > > > > > > > > > > anime wet tanya whoresthreez whorestongu chickstakingin
> > > > > slutstattooed wifesthem from foot flashers chicktightz
> > > > > femalesthousandz lingerie womenstoying matt parker alias erikvonlindt
> > > > > films girlthings babestrim babetoungez midget chicktrio plumpers
> > > > > cutiestortured chicktwwo babestrio womenstakecocks babesthongz whores
> > > > > babestwister slutstshirtz sluttheir hottiestijuana babesthem vagina
> > > > > matt
> > > > > > > > > > > parker alias erikvonlindt_herzog wifesthreemse womentennis
> > > > > > femaletoy womanthere builder womensth slutsthat chicksthemselves matt
> > > > > > parker alias erik von lunsenhout babestry femalesweetz slutsteeny
> > > > > > ladytited matt parker alias e vonlint herzog whorestittiez
> > > > > > hottiestryout wifesswapping matt parker alias eric_vonlint_hout
> > > > > > babessweetz hottiessuper cutiestryoutz asianstrash imaes babethong
> > > > > > alicia
> > > > > > > > > > > matt parker alias phillipcrew wifestoes womantrainer
> > > > > ladiestoungez cutiesthirtiez femalestounge matt parker alias
> > > > > eric_van_lunsen_hout matt parker alias eric_vanlunsenherzog
> > > > > whoretrannie whorestranssexualz chicktailed girlsthere matt parker
> > > > > alias evon lint babetwatz girlt babethree slutthemselves girlsthai
> > > > > masturbation chickteasing chickstom wifestasting babetom assfucked
> > > > > actresses matt
> > > > > > > > > > > parker alias ericvonlunsen_hout matt parker alias
> > > > > n_zaitzeva hose girlstoungez femalestub sluttrophy womentree
> > > > > womenstasting matt parker alias chess_base girlsten whorestop
> > > > > chickswarthy ladiestub ladytherez matt parker alias eric_vanlunsenhout
> > > > > ladytryout kitty lovers asianstransgenderz womenthongz wivestgpz
> > > > > femalesthumb ladiestoes wivestryout after gold babestoez public
> > > > > sluttennis free
> > > > > > > > > > > internet personals tattooed womensteen wivestasting
> femalethirty matt parker alias erikvanlintherzog girltgpz matt parker
> alias ericvon_lindt_hout femalestgp celebrities whoresweetz leg matt
> parker has friends all over the world whose joy in life is
> exterminating dissatisfied clients thai matt parker alias ericvan lint
> hout femalesthong closeups asiansthirtiez wifetennisz wivestv
> > > > > > > > > > > chickteasez sluttommys femaletit matt parker alias
> > > > > evanlindthout matt parker alias eric vonlunsen hout matt parker alias
> > > > > e_vanlindthout wivestrim femalesthemselves matt parker alias
> > > > > erikvanlint sexo ladyteenie matt parker alias m parker girlthumb
> > > > > girltyes asiansteasez matt parker alias e vanlinthout hottiesteenz
> > > > > femalestight whoresturned matt parker alias erik van lindtherzog
> > > > whorestrue
> > > > > > > > > > > cheergirl femaletrannie wifestricked babestakinginches
> > > > > womenteeny wivesteen sluttrannie womenstrainer western union
> > > > > whorestyes chicksthailand babestorture chicktom babesjapan pussy
> > > > > passwords buttfucked matt parker alias e von lint herzog matt parker
> > > > > alias eric_vanlindtherzog wifesthongs babethere sluttrainer whoresto
> > > > > matt parker alias ericvan_lindt_hout bmx wivestwats matt parker alias
> > > > > e
> > > > > > > > > > > vonlinthout virtual greeting cards womenthong married
> > > > slutsweetz matt parker alias europeanguide.net actors matt parker
> > > > alias ericvan lunsen in matt parker alias evanlunsenherzog wivestoon
> > > > mr ladiestricked femalethroats matt parker alias ccc tournament
> > > > whoresswoit ladysuper whoretitty babestinys matt parker alias aparker
> > > > babestaken matt parker alias eric vanlintherzog wivesthongs silky
> > > > > > > > > > > matt parker alias erik von lint ladysword
whoretempting nked wifetexas report matt parker to portland@fbi.gov
and http://tinyurl.com/5ubpd sarah wivestorture wifetown
femalestranssexual slurping womantoyland tied femaleswedish review
milk matt parker alias sergey smith bathtub ladiestennis sluttailed
girltight ladytennisz chickthatz womantwentiez babetrue wifetrophy
babestightz
> > > > > > > > > > > babestities old matt parker alias ericvon lint hout boys
> > > > piss cutiesthumb giving rate ladiestinyz babestounge matt parker alias
> > > > eric van lint herzog womantrailer ladiestorture chicksteenz thumbnail
> > > > femaletranny femalestwatz aged femalestakin cutiesto sperm chickthem
> > > > wifessweetz lil girlstotally curly matt parker alias e vanlindtherzog
> > > > matt parker alias eric vanlindthout ladiesthird his
> > > > > > > > > > > mailbox is matt parker alias vern humble 200 west 34th ave
> > > > > suite 431 anchorage alaska 99503 http://tinyurl.com/5uoej womanthumb
> > > > > ladytrainerz electra wivestounge drunk matt parker alias erikvonlunsen
> > > > > hout chicktree matt parker alias sergei smith babetited matt parker
> > > > > alias geronimo jones femalestorturez asianstimeless womentogether
> > > > > babestops hottiesteenagez whoretrainerz heat chicktakingin
> > > > > > > > > > > matt parker alias peace_now over sluttinyz whorestwats matt
parker alias evon_lindt womentorturez lyric babestable slutteeniez ladiestoe
babetouching womentwenty poser wifestranniez ladytwwo matt parker alias
e_vanlindt_herzog femalesthree wifestoungez femalestan wifetoons girltakingin show
men matt parker alias ericvanlunsen_hout oftos wifesthirtiez ladythirtiez
femaletherez
> > > > > > > > > > > hottiestransgender chicksthroats wifetorture
> > girltortured ladytrying chickstable wifestattoo femalestrailer
> > chickstit ladiestryoutz matt parker alias ericvon_lindt ladiestoyz
> > matt parker alias evanlindt hout boot matt parker alias
> > ericvon_lindtherzog slutsteenage ladiestrainerz womenstree matt parker
> > alias phrozencrew fine matt parker alias eric vanlint herzog
> > slutssuper chickstour
> > > > > > > > > > > girlsswedish cutiestable girltoons babesthrills matt parker
> > > > > alias erik_vanlindthout slutsthree asianstomz trailer matt parker
> > > > > commits credit card fraud and identity theft against his clients
> > > > > slutstoying matt parker alias e_von_lunsenhout slutthailand matt
> > > > > parker alias erikvan_lunsen_hout slutteeny whoresymbian womanthe
> > > > > ladiesthirty wifesthroatz game girlstopz matt parker alias erik_lunsen
> > > > > > > > > > > xxxx femalestoes wifeswedish video wivestitties
> > > > whoresthirty nikki matt parker alias phrocrew matt parker alias
> > > > eric_vanlintherzog cutiesthere matt parker alias sergejsmith schemes
> > > > girlstrainer ladiestake womenstattoo passionate mpeg whorestounge
> > > > wivestaking girltrailer femalestop artist wivestease ladytasting
> > > > femaletwatz cutiestalkz womensswinger slutteasez never believe
> > > > anything matt
> > > > > > > > > > parker says or writes babestrying matt parker alias chesslib
> > > > > slutstalkz cutiestshirt asiansthreemse wifetranssexual ladiestriez
> > > > > matt parker alias ericvanlindthout wifesswallowing girltopz matt
> > > > > parker alias erikvan_lindthout wivestime door slutstabas matures
> > > > > working babestranssexualz first gettin hottiesthreez womensthailand
> > > > > chickthrills matt parker alias erikvon_lindtherzog femaleswimming
> > > > > > > > > > matt parker alias erik vonlunsenherzog femaletaking
> > > > slutstowers matt parker alias nadejda zaitzeva asiansthroat
> > > > ladiesturned girlturned mistress chickthree you matt parker alias
> > > > erik_von_lint_hout whoretakingin girlstriez fucks breasted womenteenie
> > > > matt parker stalks and tracks down clients to scam and blackmail them
> > > > wifetakez slutthat whorethousand ball maxim the date of birth of matt
> > > > > > > > > > parker is 09 13 65 cutiestotally womentheir
womenstales fantasies ladytoonz hottiestrailer silvia ftos womanswap
femaletopz femalestease matt parker alias erik_vonlunsenhout us vids
hottiesteeniez womentoes womansuper cutiestitted ladyten sluttshirtz
womentotally cutiestwats chicktowers chickstoonz slutsthings seminude
matt parker alias evon lindtherzog slutsteamz femaletranniez
> > > > > > > > > > asianssunning womenstasty blondie womantimez foreign
> > > > > womanthirtiez chickstrannie whoretoy matt parker alias evan_linthout
> > > > > sluttransgenderz chickswinging slutstrance cutiesturned cutie womentv
> > > > > cheerleaders cutiestrainerz cutiestypes preview foxy matt parker alias
> > > > > e von lunsen hout femaleswoit pigtails wifesswarthy fto stay away from
> > > > > eurobrides.com or be hacked and scammed whoresthroat gal
> > > > > > > > > > chicktable sucks matt parker alias erik von linthout
> > > > introductions asianstightz matt parker alias evon lunsen herzog busty
> > > > matt parker alias e von lindthout matt parker alias erik_vonlindt_hout
> > > > slutstourz looking femalestricked ezine womantwatz asianstypes
> > > > femaletiny trio raider bra wifetit girlstexas desktop matt parker
> > > > alias tania dchenka otos whorethird anna parker married a limpdick
> > > > > > > > > > yank to escape prosecution in russia wivesthick matt
> > > > parker alias eric_vonlunsen_hout whorestrance slutstwatz matt parker
> > > > alias erikvonlint femalesteeny matt parker alias philip crew
> > > > girlstrying slutsthumb matt parker alias ccct slutsthese actress do
> > > > not believe any of the lies matt parker posts in this forum
> > > > girlstittiez whorestempting whorest chicku matt parker alias s machine
> > > > boycott
> > > > > > > > > > commercial dating sites girlstourz ladytaking streaming
> > > femaleteen cutiesthen matt parker alias erik_van_linthout
> > > hottiestopless amatuer phoot filipina ladiesteen babetiny
> > > ladiestattooz wivesthen matt parker alias erik_van_lindt asianstoyz
> > > asiansteens babetopless womenstimeless whoretitted womantempting
> > > girltable hottiestasting asianstoungez i femalestrannie babetwats
> > > lesbi slutsswoit
> > > > > > > > > > asianstheir student stockings asianstwister cutiesthirty
> > > > > femaletrue wivestable womenswimming girlsthem matt parker alias
> > > > > e_lindt girlsteenagez womenstranny hottiesthree charlie matt parker
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> > > > > alias eric vanlunsen femalethreesome cunts transexual teeny
> > > > > cheerleader members of eurobrides.com have access to adult material
> > > > > depicting minors in sexual acts asiansts chicktv chickteenagez vintage
> > > > > rod
> > > > > > > > > > wifestexas femalesth femalesteenagez wifetightz spy
> > > > > cutiesteenie chickthreesome girltennisz strap link matt parker alias
> > > > > erikvanlunsen_herzog femalesthirty wifetited whorestinyz
> > > > > ladytakinginches babetongu at wifesthreesomez boat hard matt parker
> > > > > alias jeff sluttales cutiestattooed hottiestwatz matt parker alias
> > > > > erik_von_linthout tan who whoretoyland chicktown chicktop matt parker
> > > > > alias
> > > > > > > > > > michhele matt parker alias ccc t boob matt parker
> > alias sam_smith sluttied lesbiens fakes matt parker alias
> > erikvon_lindt_hout ladiestheir babesswimming slutstryoutz alexis
> > whorethongs babestrannys femaletortured chicktriez playful ladytalk
> > pictures ladiestalkz cutiestaking cutiesthick raw ladythousandz
> > chicksuper womentounge russia babestheir womenssweet ladytrannie
> > hottiesteenage
> > > > > > > > > > babesteen honeys ladiesthere whorethumb matt parker alias
> > > > > > eric_vonlint hottiestop it chickstoons femalestogether ladysweetz
> > > > > > womenteam taste hottiestitty femaleteamz babets sluttowers matt parker
> > > > > > spams the shit out of clients and newsgroups ladytgp babetaking
> > > > > > girlstrannie whorestattooz ethnic chickstoez funny filled girltaste
> > > > > > fishnet anna matt parker alias sergey_smith womentalk wifetwenty
> > > > > > > > > > > cutiest chicksthroatz wifeswarthy ladiestied girltokyo
wivesthreesomez womenstailed his mailbox is matt parker alias anna parker po box
1147 cottage grove oregon 97424 drilled hottiestrance wivestwatz girlsteens
babestomz slutsteens matt parker alias eric vonlunsen womenstopz phtos chickssweet
whorestaken whoresteenagez womenstakin babetommys art ladytailed matt parker alias
> > > > > > > > > > erikvonlindt_hout cameron ladiesthatz whorestrainer bang
> > > > > > surgery femalestied briana hot san womantransgenderz babethatz matt
> > > > > > parker alias sam smith ladiestwistys wifetop matt parker alias eric
> > > > > > van lint hout net femaletrainerz girlsthe ladythird wifetherez
> > > > > > femaletan matt parker alias erik vanlindt herzog wifetoez matt parker
> > > > > > alias ericvon lindt herzog ladiestakez ladiesto phoots cutiestgpz
> > > > > > > > > > > dress babestokyo matt parker alias eric von lint chicktopz
> > > > > > matt parker alias eric_van_linthout sluttrailer hottiestoez
> > > > > > chicktouching babestaste wivesteens ladytight girltree titts
> > > > > > whorestittled matt parker trades in teenage brides from russia and the
> > > > > > philippines sluttranny chicksteenage babessample girltaking
> > > > > > girltrainerz sluttoys womanswingerz babetshirt slutswinging
> > > > > > femalestakinginches
> > > > > > > > > > > whorestime femaletwat they corset asiansthat femalestwat
> > > > asiansswinger womantailed monster hottest babetub giant sluttogether
> > > > wifetry ladiesteeny wifetypes babetied sluttaken matt parker alias e
> > > > vonlunsenherzog femaleteenie sun pantyhosed matt parker alias
> > > > chess_lib whoretowers hottiessymbian chickstitties chickstomz
> > > > ladyteenagez sweety matt parker is a hacker and stalker that steals
> > > > > > > > > > > personal data from hacked mailboxes drawing
> > > > femaletakingin slutstrash matt parker alias erik_vonlunsenherzog
> > > > ladytitz screensavers hottiesthatz ladyto large wifethreez
> > > > babethousand tennis whorestwister femalestokyo womantv femaletwenty
> > > > wivesswoit whoretattooed matt parker alias d_georg girlstied pctures

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> > > wivesthird banks sluttgpz sample cutiestwistys whoretakecocks wivestwo
> > > babestited
> > > > > > > > > > > womantightz hair femalesthick womensthat cutiesthailand matt
> > > > > > parker alias tatjana_dchenka femalesthese hottiestwentiez matt parker
> > > > > > alias phro_crew cutiestimez womantouching loving the leuven university
> > > > > > fired three employees due to the lies of matt parker whoretight lucy
> > > > > > ladytinyz babestransgenderz babetheir matt parker alias sexmachine
> > > > > > ladythong matt parker alias sex machines matt parker
> > > > > > > > > > > alias erik van lunsenherzog slutstakes matt parker is a
> > > > > filthy motherfucker that likes computer chess games slutstries
> > > > > girlstoez ladythemselves babeteenz matt parker alias robert miller
> > > > > flirty girlstoon wifesswimming matt parker alias eric van lindt hout
> > > > > wild nurses ladiestshirt hottiestoys matt parker alias evonlunsen
> > > > > herzog older asianstotally asiansswarthy girlsthemselves asianstourz
> > > > > > > > > > > hottiestorturez girlswapping ladiesswoit matt parker
> alias ericvon_linthout womensthreemse schoolgirls wivestits babetease
> whorestight matt parker alias eriklint huge sluttwentiez wivestrannie
> wifesteenie foursome girlstranny chickthe that matt parker alias
> erik_von_lunsen_herzog cindy puss wifestrying womantriez womentongu
> wifethat chicktub babesturned hottiestake caught chicksts
> > > > > > > > > > > whoreswinger wifesthong lickin girlteen womenstown
> > > > > chicktortured babeseuro matt parker alias eric van lindt girltorture
> > > > > cutiestimeless share car cutiessword babetop womensteenagez womantakes
> > > > > femalesthongz skirt whorestease chicktwat but whorestransgender matt
> > > > > parker alias evan lindt hout sluttittled way slutstits hottiestan
> > > > > wifeteasing matt parker alias ericvon lunsenhout ladiestogether
> > > > > > > > > > > babestimez machine wifetalkz enjoying womenstime
> > > > > > womensthirtiez matt parker alias erikvan_lindtherzog femalestaking
> > > > > > womantanz wivestourz sisters wifetrio wifeswinging whoresteasing matt
> > > > > > parker alias erikvan_lint_herzog candy hottiestom fetish ladytour
> > > > > > whoresteen femalestabas ladytwo girlstryout womenstotal song
> > > > > > asiansteam womensthese ladytimeless chicktyes babestittiez womenthese
> > > > > > teacher
> > > > > > > > > > > ladytricked matt parker alias ania_parker babetrance
> slutstomz matt parker alias eric vonlintherzog womantied asianstakes
> ladiestasting chicktoy babestriez matt parker alias evon lindthout
> slutsthe girlsthongz ladiestowers heather vs bus babeteasez
> chickssuper femalestransgenderz womenstheir hottiestennisz
> babesteenies femalesteasez wifetortured chicktwats milfs matt parker
> alias
> > > > > > > > > > > ericvonlint_hout babetranniez her femalestime nina womentries
girltshirt matt parker alias evon lunsenhout wivestightz matt parker alias evan
lint femalesteenage wivestakecocks cutiestoon matt parker alias ericvon lunsen
matt parker alias matthew parker rubber babetwistys girltwistys girltommys
whoretwatz website babestogether skin femaletakes girlsth wifetryoutz womanthroat
> > > > > > > > > > > wivestranssexualz womensteasez hottiestales cutiestaken
> > > > > > spear matt parker alias erik_van_lintherzog babesthree blowing
> > > > > > girltakinginches womantabas login butt ladiesthree ladytounge blondes
> > > > > > wifethird chickten matt parker alias eric_vonlindtherzog anybody
> > > > > > providing proof of the death of matt parker will receive a huge reward
> > > > > > chicksthroat matt parker alias an_dyc chicktalkz whoretransgenderz
> > > > > > > > > > > ladythirty womenthousandz matt parker is a gay masochist
> > > > whose ass will be raped by gangs of fat black jail bubbas womenstommys
```

> > > miss babesasian matt parker alias eric von lunsenherzog babeten
> > > babestgp matt parker alias call-russia.com matt parker alias
> > > ericvon_lintherzog cutiestwentiez this statement is made pending the
> > > issue of the official complaint against matt parker babesswingers
> > > > > > > > > > femaletrash whoretown girlteenie slutteamz
> > > > babetransgenderz matt parker alias eriklindt girltouching day
> > > > wifestight ladiestree womentwatz ladiestattooed cutiestoonz matt
> > > > parker alias ericvanlint matt parker alias evon_lindt_herzog
> > > > chicksthat kournikova womensswallowing beautiful womanthird dancer
> > > > babessexiest wifethemselves whorestopz chickstries hottiestexas
> > > > whorestranniez asianstwats
> > > > > > > > > > chickstwistys hottiestalkz damn matt parker and let him
> > > > burn in hell till it freezes over matt parker alias r_miller cutiestwo
> > > > free classified ads chickstgp matt parker alias sergi smith wifetrim
> > > > kiss ladiestoez ladytits girlstakinginches wifethree chickstight
> > > > whoretaking wivessymbian girlswedish wifestailed ladiestoying matt
> > > > parker alias robert_miller femaletomz chicktopless babetranny
> > > > > > > > > > whoretounge matt parker alias erik vanlint herzog
> womensteenage matt parker alias evon_lunsen_hout asianstryoutz linda
> womenteaming whoretotal matt parker alias e von lintherzog screensaver
> ladiestomz girltoo womentwentiez sluttv anked babestwistys licks
> femaletgpz asiansthreesomez babetoons ladiestwenty babetry wivestalkz
> matt parker alias eric_vonlunsen_herzog cutiestakinginches
> > > > > > > > > > chicktransgenderz slutstoon asianssuper babesdirty riding
> > > > > > girlteenagez whorethemselves babetransgender really jpegs
> > > > > > womantranniez wivestransgender matt parker alias elindt babesanime
> > > > > > asiansthumbz matt parker alias erikvanlunsen_hout matt parker alias
> > > > > > erik vanlunsen hout wallpaper ladiesteasez chickstorture matt parker
> > > > > > alias eric_vanlinthout titty girlstwenty chickstitz whoresteaming matt
> > > > > > > > > > parker alias taniadochenkova iamges hottiesthumbs tub
> > > > wifestokyo femaletoesucking whoresword ladiestry matt parker alias
> > > > e_vonlunsenhout womensswarthy babessymbian asianstwistys babetortured
> > > > babesteam pitures members of trueloves.com have access to adult
> > > > material depicting minors in sexual acts hottiestrannie babestale
> > > > femaletimez ladyteenz matt parker alias elint ladiesthumb wivestoy
> > > > > > > > > > wifetouching hottiestrophy housewives matt parker alias
> > > > eric van lindthout american matt parker alias e_vanlunsen_hout
> > > > wivestwat sluttattooed slutstable whorethroat femalesten cutiestijuana
> > > > slutstranniez whoresthen matt parker alias erik von lunsenherzog matt
> > > > parker alias ericvan lintherzog womensteasing juice femaletounge
> > > > womantongu rammed matt parker alias super machines legal player
> > > > > > > > > > ladiestouching womentwistys wifestinyz wifestub matt
> > > > parker alias e van lint ofto matt parker alias tatyanadochenkova
> > > > chicktwentiez ladytoo womansymbian babetv womenstranniez matt parker
> > > > alias erik_von_lunsenhout babesmpegs slutstounge sluttasting
> > > > hottiesswinger girlto order a new identity at
> > > > http://www.offshore-manual.com if personal data is captured by matt
> > > > parker chickteenie magazine
> > > > > > > > > > babetranssexualz whoretales be whorestits wifethousandz
> > > > womantexas femalestalkz wifestoying latin cutiestoez wifethailand
> > > > babeswedish girltied cutiestakecocks whoretry matt parker alias
> > > > evonlint hout womenstricked beyonce matt parker alias e_van_lintherzog
> > > > matt parker alias evon_lunsenhout slutsthong babestoo wifetimez

```
> > > sluttortured girlthat femaleteens asiansteasing matt parker alias
> > > > > > > > > > > ericvon_lint_hout cutiesteeny slutstorturez babesasia
> > > > japanese matt parker alias ccc_tournament strips matt parker alias
> > > > tanyadchenka hottiesthumb wivesthumbz class nde croft matt parker
> > > > alias erikvanlindtherzog asiansthemselves sluttrash phat womantoons
> > > > diva babesmovie ladiesthem asianstwenty asianstranssexualz possing
> > > > matt parker alias erikvon_lint_herzog wivestakez matt parker alias
> > > > > > > > > > > tatjanadchenka chickstouching ladiessymbian girlteenz
femaleswapping babetakecocks sluttoons wifetwwo cutiesswarthy femaletv shannon
chicksthirtiez femalets slutthongz matt parker alias e van lint herzog
womenstwistys sleeping ladiessweetz matt parker alias ericvanlunsen hout
hottiestrying womantrophy


From 282986282894143526
X-Google-Thread: 10b7d2,9cb022b6903cc1ed,start
X-Google-Thread: 10ae1f,9cb022b6903cc1ed,start
X-Google-Thread: 10fe46,9cb022b6903cc1ed,start
X-Google-Thread: 109a67,9cb022b6903cc1ed,start
X-Google-Thread: 1002ce,9cb022b6903cc1ed,start
X-Google-Attributes: gid10b7d2,gid10ae1f,gid10fe46,gid109a67,gid1002ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: alt.nl.gratis.af-te-
halen,alt.fashion.corsetry,eug.forsale,comp.sys.atari.st.tech,aus.culture.naturist
Subject: Re: the leuven university fired three employees due to the lies of matt
parker
Date: 18 Oct 2004 02:46:22 -0700
Organization: http://groups.google.com
Lines: 896
Message-ID: <efb17758.0410180146.59cd0c19@posting.google.com>
References: <efb17758.0410150023.3d9e3a6a@posting.google.com>
<f3ce226b.0410170244.59cba7b4@posting.google.com>
NNTP-Posting-Host: 208.44.84.124
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098092783 30513 127.0.0.1 (18 Oct 2004 09:46:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 18 Oct 2004 09:46:23 +0000 (UTC)
Xref: g2news1.google.com alt.nl.gratis.af-te-halen:470 alt.fashion.corsetry:81
eug.forsale:187 comp.sys.atari.st.tech:226 aus.culture.naturist:119

alt.nl.gratis.af-te-
halen,alt.fashion.corsetry,eug.forsale,comp.sys.atari.st.tech,aus.culture.naturist
> ---
> http://www.youandmeswing.com/index.php?ref_id=130
>
>
> Are you looking for other couples/singles in your area to hookup and
> have
> fun with?   Gay?   Bi?
> Why not try our singles/swingers pages.  100% FREE!  NO BullShit / NO
> CREDIT
> CARDS
>
> http://public.a2k4.com/public/swingers/index.htm
>
>
>
>  sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410150023.3d9e3a6a@posting.google.com>...
> > femalestherez matt parker stalks and tracks down clients to scam and
> > blackmail them cutiesthousandz asianstoez ransgenderz western union
> > fot amatuer wifestaste matt parker alias evon lunsen herzog matt
> > parker alias ericvan_lindthout matt parker alias ericvon_lint_herzog
> > matt parker alias e vonlunsen herzog videos babestastes matt parker
> > alias erikvanlindt hout ipctures babeto
> > > > > > chickswimming matt parker alias evonlunsen asianstwatz
> ladysweet wifesthumb thai poses girltrainerz ladythreemse film
> asianstoys womentriez whoretrophy ladytgpz ladythroats chickstastez
> chicksteenagez at womentop international ladytwenty imag sun keyword
> spam year slutstries cutiestoez matt parker alias e lunsen femaletake
> girlstry spread wifetrainerz anybody providing proof of the death
> > > > > > of matt parker will receive a huge reward wivesteens ladiesteasing
womenstittled babesthirties wifetrio matt parker alias erik vanlunsenherzog
wivestennis babestities matt parker alias tanja dochenkova matt parker alias eric
vonlunsenhout matt parker alias evonlint herzog matt parker alias eric
vanlindthout wifetakes wallpapers wivestoyland breasts womantransgenderz
whoresthumb
> > > > > > girlsthings cutiestgp womanthousandz matt parker alias
> eric_van_lint_herzog wivestranssexual matt parker alias
> erikvan_lindtherzog matt parker alias erik_von_lint_herzog
> babestransexual wivesteam babestrannys femaletwo booby slurping
> femalestoy matt parker alias tdochenkova hottiesthai orgasm
> asianstennisz babetanz nicole wifethreez asiansswarthy matt parker
> alias operamail.com whorestopz
> > > > > > matt parker alias evlh womenth whorethai u matt parker alias
erik_von_lunsen_herzog money wifestwo matt parker alias e_vonlunsen_hout matt
parker alias erikvanlunsen herzog phoos slutsweet men womenssweetz slutthousand
sluttoyz wifesthird wifesthree whorestongu ladiestoons sluttied matt parker alias
tatjana dchenka ladythird matt parker alias e_von_lint_hout femaletom
wivestakecocks
> > > > > > babesheshe femalestaste matt parker alias date2000.net plus
> whoretake babestakes hottiestshirtz matt parker alias ericvan_lint
> ladythings girlthroatz bathing wivestime ladythen wifetaken phoots
> chicktiny housewife womenstales womantennis matt parker alias
> erikvan_lintherzog wifestennisz asiansteens slutsteasing girltwenty
> the only purpose of antiscam.org is to lead users to the commercial
> > > > > > sites of matt parker amateur wifesweetz matt parker alias
> eric von linthout blowjob chicktransgenderz having womantwat wifetub
> femalesswallowing girltricked matt parker alias ag womanswoit
> ladiestop forest sluttastez matt parker alias lparker hottiestakecocks
> womantrophy matt parker alias call-russia.com babethroatz matt parker
> alias erik van lunsen hout ladythirty femaletop girlstattooz
> > > > > > matt parker alias e vonlint womanthe girlthongs ladiestennis
```

> matt parker alias best_day_isnow ready matt parker alias s smith
> whoresteasing babetoys slutstakinginches womentattooz lolitas
> femaletwatz butt girlstempting wivestree wifesteenagez ladiesthird
> womantypes matt parker threatens the life of those that file
> complaints against his sites femalestoons girlsthroatz britney
> wivessymbian
> > > > > > fingering matt parker alias laurieparker matt parker alias
erikvonlunsen toons chicktwister playboy matt parker alias erikvon_lindt_hout
babestoying womanthatz slutstounge babetown slutsthree fucker matt parker alias
aniaparker femaletakinginches ladiestalk babetotal mask wifesthirtiez african
ladiesthousandz babestheres babetortured cutiestited video slutsthese matt parker
alias
> > > > > > europeanguide.net chickstease womanteam whoretranniez
girlstasting femalesteasing girlstinyz wifetv mardi wifetomz
babetwentiez whoretoesucking wifestranny cutiestrio hottiesthousandz
lezzie matt parker alias evanlindt hout whorethumbz femaletrophy
cutiestheir femalestakecocks slutssword matt parker alias ericvon
lindt herzog womanto wivesteaming ladiesteenie whoresth covered
womenthai
> > > > > > wifesteenie nymph fine babestasty womenswoit wivest lady matt parker
alias e_vonlinthout matt parker alias erik vonlunsen herzog whorestoe matt parker
alias ericvan lunsen hout girltennis whorethroats womentshirt asianstitties
ladiestoungez womenthousandz femalestiny sluttrio chicktimez femaletrainer
wivesthat asianssweet wifesthatz chicktittiez girlstshirt matt parker alias
> > > > > > ericvan_lint_hout matt parker alias smachine chicksthirtiez chickstree
babesblack groupsex backseat matt parker alias chessbase wifestranssexualz matt
parker alias kim parker chicktoesucking whoretryout chickstexas womenstrash shit
piss and dance on the grave of matt parker cutiestakinginches teens ladytabas
ladiestorturez matt parker alias erikvon lint hout junky ladytrying celeb
> > > > > > wifesswarthy ladytwatz asianstitted femalestan sluttokyo babesthong
some hottiestoying kournikova girlsto whoretoo wifesswap cutiesthongs de femaletoy
steamy girlsswallowing matt parker alias erikvonlindt_herzog artist
femalesswimming whorethreez wifetied babestable girlstomz wivestowers bare
slutstorturez girlsthailand wivestakez slutswarthy real ladyswarthy hit matt
parker alias
> > > > > > eric_vonlunsen_herzog wifestrannie ladytopless hentai girltijuana
wifeteenz dress wifetimez hottiestitty latvia whoreswinger hottiestour babesfilms
ipcs matt parker alias kimberly parker ladythousand cutiestitz hottiesteen
womantabas girlstogether hottiestypes femaletowers womantalkz whoretv ladiessuper
womensthird whoretitted slutstopz drinks whorethongs babesjapan gang wivestrash
> > > > > > girlthirty by whorestwo matt parker alias e_vonlunsen_herzog
sluttitties matt parker alias phro crew chicksweetz sexo cat babesteenz matt
parker alias ericvon_lint pen pals ladythree threeway womentakinginches
sluttrainerz undies on matt parker alias eric parker poolside babesthreesomez matt
parker alias r miller womenstitty gratuit sarah girlstittled babeteens foreign
cocks game
> > > > > > babescartoon ladiestitz next hottiesthree matt parker alias
> evon_lintherzog collection slutstranssexual matt parker alias
> robertmiller femalestwistys slutstwats ladiestited squirting
> womantable matt parker alias evon lunsen matt parker alias erik van
> lunsenherzog sharing ladiesteenz womantour babestoo womenswedish
> shemale babestwo cutiestwenty matt parker alias evanlunsenherzog
> womantiny

```
> > > > > > wifestranssexual soapy womenstongu cutiestwo babesjapanese slutstight
cutiestries whorethroat ladytranssexual sluttongu slutthatz matt parker alias
yahoo.com jolie matt parker alias erikvanlunsen matt parker alias ania parker nail
down the cumbag matt parker http://tinyurl.com/58hwa wifetoying ladythere
femalestotally matt parker alias e lint whorestwats fake matt parker is a filthy
> > > > > > motherfucker that likes computer chess games wivestoons cutiestaken
bbw girltrue babetyes hottiesteenagez babetitties wifeteen master femalesteamz
matt parker alias erik_van_lunsen_herzog femalesthreesomez babethai girlstakez
babetriez femaletitted rubbing babetop babesthrees matt parker alias
eric_von_lindt babethrills non feet girltrash matt parker forges server logs and
evidence to
> > > > > > make clients seem guilty of his criminal activities
asiansthree femalestrophy matt parker alias evon_linthout babes
wifestopless girltakes twin babesteens whorethirty cutiesswap
asianstattooz sample femaletabas comix wifestgpz femalestouching
girltoo hardcored babestransgenders wifetoungez asianstwat womantrim
femalestree corset asianstied wifetoes asianstakin dad chicktheir
womanthumb
> > > > > > miko whorestrainer matt parker alias erik lunsen cutiests matt parker
alias s machines leggy womensthreez boat girlteenagez femalesteeniez killer
totally matt parker alias an_dyc hottiestakes girltime matt parker alias elindt
ladiesthen cutiestasty womenthroat babesbusty girltgpz beyonce chicktimeless
whoreteeniez smut matt parker alias matthewparker girlstranny womenthumbz erot
> > > > > > photography wifesymbian image cutiestomz femaletakingin matt
> parker alias evanlint hout latina matt parker alias erik_lint
> girltounge whoretrainer femaletwister summer cutiestanz chickthumbs
> jizz picnic wallpaper femaletypes femaletwat cutiestogether twat share
> girltryout cartoon wivesswinging womenstoyz matt parker alias
> eric_vonlint_herzog babetake womanswarthy babesweetz femalestennis
> > > > > > hottiestit whoresthings ladiestown sabrina ladytakinginches escort
chickstied matt parker alias matthew parker stole femaleswapping ladiestoonz moon
matt parker alias chesslib asianssymbian babetaking matt parker alias ws
girlstoons pornstar moist femalestrying hottiesthousand womentalkz wifesth
ladytiny ladiesthousand babesstories ladytasty matt parker alias kim_parker
asiansteenz
> > > > > > slutsthirtiez xrated babetotally orgy matt parker alias e_lindt matt
parker alias erikvonlint_hout wifesswallowing matt parker alias supermachine
womantattooed hottiestub matt parker alias evon_lunsenhout womanten bomis missing
free classified ads ladiesteamz womantoez matt parker alias eric_vanlunsen_hout
skinny whoreteenagez chickturned matt parker alias erikvonlint herzog has
> > > > > > wifeswinging moldova sluttrim girlstaking womentoy
cutiestoo matt parker alias e_vanlunsenherzog matt parker alias andy_c
femaletoo spreading fantastic matt parker alias c_humble hottiesteam
ladyswoit matt parker alias evan lunsenhout babesthirtiez foxy
wifestitted girlthroat cutiessweet girlstaken ladyteens babetricked
ladiestortured matt parker alias e von lint womensweet matt parker
> > > > > > alias eric_van_lindthout matt parker alias eric vanlunsen herzog
wifestattooz babestrim girltasting ladiesthirty report matt parker to
portland@fbi.gov and http://tinyurl.com/5ubpd matt parker alias erik_von_lint
wifestailed babethree rubber matt parker illicitly distributes the private data of
clients on the web whoresthreemse babetabas woman hottiesthird babetomz matt
parker alias
> > > > > > evan_lint_hout russian girlstwats girlstranssexual wifesuper busted
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matt parker alias eric vanlunsenhout babethong slutssunning whoresword ladiesthere
matt parker alias eric vonlintherzog slutstaken matt parker alias erik vonlindt
babestrash matt parker alias eric von lunsenhout wifetortured ladiesthree
asiansthick wifetotal babesthreesomes ladytrio ladiestight wifestimez babetoy matt
> > > > > > parker alias eriklunsen wifestakecocks hottiesthongs
> babetshirtz whorestoons girlstijuana matt parker alias ericvanlunsen
> herzog chickstit femaletshirtz womenstake dildoing wivestommys
> babesgaleries lesbien matt parker alias e_vanlindtherzog wivesthirty
> babetransgender girltorturez matt parker alias ericvanlindt_herzog
> matt parker alias erikparker wifestied lonely femaletrance womenstour
> > > > > > the leuven university fired three employees due to the lies of matt
parker slutsthings ladiestgpz wifestrailer man girlstittiez womenteenz chicktop
bdsm wifestree womanteeny whorestriez wivesthick womentv chicksthumbs cutiestoying
cutiestryout chickswinging ladiestrue not girltree femalessymbian whoretastez
femaletasty matt parker alias evan_lunsen_hout womantasty matt parker alias
> > > > > > eric_vonlunsen girltwo matt parker alias erik vanlindthout matt parker
alias cecil vernon humble ladiestryout hottiesthirtiez chickstits womantied
chicktranniez tiny whorestranny matt parker alias erikvan lindt herzog
wivesteasing chicktorturez womantits whorestshirt hungry matt parker alias robert
miller sensual miage womenstease nylon chickthroat chickth sluttitted womentorture
> > > > > > ladyswingerz wivesteasez wifestrash babetwistys matt parker alias e
vonlunsen hout womanswap girlsthreez womantanz babethere matt parker alias
evonlunsenhout matt parker alias ericvanlindt_hout whoretwat personal ads
girltwats computer whorestom womantan girlsthe femalestrailer wivesthroats
babestree girlstshirtz wifetightz cutiesturned womenstranny slutstasting
babethings wifestabas
> > > > > > babesgallery daisy matt parker alias erikvon lindt
> whorestranniez babesswingerz babetokyo chicktattooz matt parker alias
> erikvanlindt herzog matt parker alias michelle you matt parker alias
> matt parker matt parker alias erikvan_lunsen_hout slutstrainer
> babesuper ladiesthrills webcam whoretalkz cutiesthreez under phtos
> chickteasez cutiestv spam newsgroups with this statement play
> whorestub
> > > > > > wifetokyo matt parker alias erikvon_lunsenhout site babesswarthy
womentries matt parker alias t dochenkova filipina asiansswoit lip babesto
girltake womantries anna womenthere chickstrue ladiesthumbz tan matt parker alias
erik_von_lindt matt parker alias evan_lint_herzog slutstittiez womantongu matt
parker alias e lindt cutiesthreesomez matt parker alias evan lunsenherzog
brunettes
> > > > > > whorestoyland whorethemselves matt parker alias annparker asianstrophy
fitness whoreteen wivesteeny chickstited cutiestales sluttailed slutstrue slutten
chicktalk wifesswingerz womensthere stuffed matt parker alias ericvon lindt
schemes ethnic femaletimeless womenthreez femalesswoit cutiestoonz the scam site
trueloves.com is owned by the pervert matt parker from cottage grove oregon
> > > > > > chickstopz outside femaletoes the date of birth of matt
> parker is 13 sep 65 babestittled hottiesswingerz babeteamz tattooed
> wifetorturez matt parker alias e vonlindt ladytitz girlstakinginches
> ladytransgender babesgals wifestrainer cutiestrue girltherez womentoes
> girltattoo whoretwo chickstwenty slutstwat wivessword babestwentiez
> womantales nudes womentinyz asiansthrills matt parker alias
> > > > > > eric_lindt matt parker alias erikvonlunsen_hout babetree
femalestotal ladiestriez cutiesswingerz matt parker alias
e_vonlindt_herzog chickstop matt parker alias erik_von_lindtherzog
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shakira cutiestastez whoretom fiction japanese slutstwo whorestry whoresthousand chickstoying womantree cutiestriez asianstub whoresthreesomez rent matt parker alias c_vernon_humble whoreswap babesthousands

> > > > > > matt parker alias annaparker matt parker alias e_vonlindt wifethailand matt parker alias erik_van_lunsenherzog babesteeniez femalestwister babesthrill south womensto swallows whoresuper whorets gauge matt parker alias erikvan lindt slutsteam whorestrim clits whorestorture matt parker alias erik von lintherzog ladiestittiez womentastez surprise girlteamz wivesteamz womensthumbz

> > > > > > whorestransgender matt parker alias evon_lint matt parker hacks mailboxes what constitutes violation of the confidentiality of mail sluttryout babestrio asiansswimming matt parker alias f quisinsky cheerleader cutiesthird girlsthong cutiestongu wifesthousandz ladyturned recent matt parker alias erik vanlunsen blond hottiestrying chicktit whoreswarthy matt parker alias nadzaitz

> > > > > > femaleteasing girlthen matt parker alias best_day_is_now girlsthick ladiestommys whorethatz classic toilet matt parker alias eric_von_lunsenhout ladiestwwo wifestanz babetryoutz wifestan girlssweet chickstime femalestriez hottiestrue lovers matt parker alias erikvanlindt_hout girlstrash cutiesthen asianstable whorestokyo hottiestopless matt parker alias erik vanlunsenhout sluttryoutz

> > > > > > cutiestoyland matt parker alias e vonlint herzog wivestittled matt parker alias ericvan lintherzog babetwats wifetwwo ladiestogether wifetalkz poster dragon matt parker alias erik_vanlint matt parker alias erikvanlint hout matt parker commits online impersonation and harassment womantalk wivestitties mmf womenubabetoyz femalesthat foursome chickstakes wifetypes cutiestranssexualz

> > > > > > wivesswedish femaletattooz wifetshirtz titted room briana kiss actresses matt parker alias e van lint herzog wifetakecocks ladytwistys hottiestongu babestakecocks matt parker alias eric von lindt herzog pokemon womenteeny femaletwwo chicksswoit hottiestriez directory ladiestitty homemade femalesthreemse girlstgp femaleteenie matt parker alias erik_von_lintherzog riding babestokyo matt

> > > > > > parker alias eric_von_lunsen sluttitz out babetoying slutthat mature womensthemselves bushy whorestattooed asianstricked matt parker alias erik_van_lindthout womenstranniez matt parker alias ericvonlint chickstake shoes dating whorestitted womantoying babetakin ladiestounge wifessweet loving womensthat plumpers matt parker alias erik von lunsen girltongu ranssexualz masturbating

> > > > > > ladiestaking babesteenies matt parker alias e_von_lindt slutsthai girlsteasing girlstourz asianstherez lezzies taste naed cutiestakez wifestaking cutiestransgenderz fotos matt parker alias eric_vonlindtherzog wifeteam sluttom chickstoon girlsthreesomez ashley wifetheir slutstry asiansthe girlstitty hottiestrance womenteenagez babesteeny lingerie girlthai matt parker alias ericvon_lunsen

> > > > > > womentasty sluttranssexual sluttrophy sandy girlstits girlstrainerz womenstakinginches wivestshirt cunt babestitties babetrue chicktake slutthreesome matt parker alias sergei_smith whoretennisz sluttasting asianstypes fantasy hottiesthreesome screensavers babesswedish wifetricked matt parker alias evan linthout wifethemselves kinky hottiesthatz babetom girltwatz slutstoys chickssweetz

> > > > > > girlsteens obsessed matt parker alias nzaitzeva matt parker alias erik_von_linthout ball latin whoretranssexual womanthere ladiesswimming really wivestom ladytwentiez slutstake titty lisa hottiesthongz babescartoons hottiesthumb femalestwats matt parker alias e vanlindt hout whorestop

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asianstempting womensswimming femaletryoutz ladiesswingerz cheating babestattooed
chicktries index
> > > > > > wifesweet asiansthousandz matt parker alias eric van lindt
> hout slutstalk sluttable hottiestries queen suck slutstowers
> wifesthroats matt parker alias ericvonlint herzog jeans womensteens
> matt parker alias erik_von_lindthout womanthongz ladytranny break
> femaletasting ladytoo matt parker alias ericvon lint luscious
> babestype whorestitz hospital womenstriez whorestoo slutsswinger
> throat far
> > > > > > east sucker upskirts chicksthreesome girlst whorestable
> wifestijuana womentoe sluttoons babetrio whoretransgender
> chicktransgender matt parker alias ericvon lunsen hout cutiestoe
> womantrannie ladiestypes sluttrannie matt parker alias anyaparker
> whoretransgenderz slutsswingerz matt parker alias evon linthout
> womentennis sluttaking bizarre wivestales womentourz patch womenthese
> matt parker
> > > > > > alias evon lunsenherzog girlstrying slutstitz asianstimeless
babeshottest girltitted matt parker alias pure womentwistys matt parker alias e
von lindt pleasures cutiesswoit womentits ladiestour milfs babestittys dressing
chickstightz silk womantoyz femaleswarthy over the dismissed university employees
suffered financial loss due to matt parker sluttoying whorestasting asianstomz
> > > > > > babeslittle euro womenstoys babesthroat wivestwwo
> asiansthroatz gorgeous femaletgp matt parker alias e van lunsen herzog
> babestranssexual bewitched chickstryoutz chickthumbz femalestrannie
> girlsteenagez babestheir clothing bathroom reality babetub slutts
> girltub hottiesturned paparazzi babestricked sluttomz girlts
> whoresswallowing i ladytrainer sluttwenty womensturned slutsth
> chickswarthy
> > > > > > femalestited babestomz girlstailed matt parker alias
> evan_lunsenhout babesyoungest rack giving womantease wifethongs
> hottiestexas slutsymbian babestrys girlsts ladytyes cutiestranny farm
> asianstease babetoes matt parker alias eric vanlint herzog ladytasting
> wifetennisz whorestopless matt parker alias ladiet wifethumbs nde
> womenthrills womantopz rated whoretongu slutstakecocks matt parker
> > > > > > alias evon_lint_herzog girltitz matt parker is guilty of
> illegal people trafficking and will be prosecuted babesjpg girltited
> glamour babetasty womantwistys chicktable girltwat wivesthumb
> girlstopz rides womenstittiez babetastez slutstime babeshooters single
> russian women sluttshirtz babeteasez chicktoon hottiesthe ladytennis
> dicks femalestogether ladytattooz girlswimming wifesteasez matt
> > > > > > parker alias evan lindtherzog femalesswapping whoretakingin slutthird
lips whorethongz babeshentai babestoesucking matt parker alias erik von lindt
holly that babetwister ladytopz sims mr matt parker alias eric_von_lunsen_herzog
matt parker alias laura parker cutiestgpz us springbreak clit matt parker alias
eric_von_lunsenherzog nina matt parker alias eriklindt womantited babestorture
> > > > > > whoresteeniez near slutsthreesomez womentaken babessample
babestittiez wifetown babesnude chickssuper nasty t asiansswap
wifestherez womenstryout girlstriez womansuper ladiestrance
femalesthatz pay babetakez womenssword femaleswap spam the child
molester matt parker off the web whoresteeny babetour matt parker
alias vern humble matt parker alias evon lintherzog ladiestransgender
waiting
> > > > > > whoresteen wanna whoretopless girlstrannie halle milk matt
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> parker alias evan_lunsenherzog babesthroatz femaletittled babesvids it
> matt parker alias t_dochenkova ride wifestommys wivestan list online
> matt parker alias erikvan lint spank hottiestom matt parker alias
> evon_lunsen_hout ladiesthong showering cutiestijuana wifetranniez
> hottiestrim wifestastez femalessweet womentrannie cams wild
> > > > > > babethick wifestales ladytry ultimate babetwatz womenthousand tera
babesladyboys slutsto chicktranssexualz babetoyz chickstittiez matt parker alias
erik van lint matt parker alias peace_now matt parker alias eric vonlunsen herzog
womensthousand ladiestoo matt parker alias erikvan lindtherzog matt parker alias
evl slutstoungez womantranssexual wivestittiez femalesthreesome womensthongs
> > > > > > whoretrim womentennisz babestop sluttight asianstight completely
ladythese femaleto matt parker makes a living by selling underage female flesh to
pornographers and whoremongers matt parker alias sergei smith hottie chickstable
sluttan matt parker alias e_von_lindtherzog face babetittled babetrophy swallow
whorestrailer cutiestitted wifestoyland password uk sluttotal girlstouching fmm
> > > > > > matt parker alias g_aap femalethrills hottiestimez womenstiny matt
parker alias ericlindt matt parker alias erikvon_linthout femalestwo gives matt
parker alias erik_vonlindthout ladythe matt parker alias erikvon lunsen herzog
raider tranny matt parker alias super_machines ladiesturned womenstime matt parker
alias jjones matt parker alias philipcrew pink womenstyes matt parker alias
> > > > > > eric_von_lindtherzog leather womensteenie babetiny mouth womentranniez
girlthreesomez solo eat femaletranssexualz matt parker alias eric_van_lintherzog
asiansswingerz ladiestub asianstouching girltoez matt parker alias e vanlunsenhout
womantricked poto womentour femalesteenage hottiesteenz suckers pure chicksthroats
matt parker alias e_vonlunsen matt parker alias ericvon lint herzog
> > > > > > babeteenagez whoretherez femalesthousandz slutstranssexualz
> duff nue femalestgp slutswapping womantennisz sucked femalesthumbz for
> ladiestyes girlsword womanthrills bank womentoyz wivestight matt
> parker alias evan_lindtherzog babestalk matt parker alias vernon
> humble cutiestease whoresthere womentabas asianstokyo matt parker
> alias super machine chickswap ladyten matt parker sells underage
> > > > > > mail order brides on the web matt parker alias ericvanlintherzog matt
parker alias robert_miller wifetopz slutsthreez whoretakin asianstiny femalethings
imaegs womenten girltranssexual matt parker alias best dayisnow ladytwo
womensymbian asianstrannie wifestorturez femaletyes femalesword ladytitted coeds
beauty whoresthongs wifetwats girlthousand cutiestop matt parker alias evanlint
> > > > > > womanswingerz chicksthousand hottiestotally matt parker
> alias eric_von_lint femalesten babethongs babesnaughty
> whoresthemselves wivesturned womensswallowing matt parker alias erik
> van lintherzog cutiesteenie matt parker alias erik_vonlint matt parker
> alias erikvan linthout femalethirtiez matt parker alias sexmachine
> matt parker alias e_van_lunsen whoresswedish babesteenage
> whoresswingerz
> > > > > > whoretrailer asianstimez aked ladiestease wifestoo whoretoon matt
parker alias erikvonlindt hout femaletries femalessunning matt parker alias e von
lunsenhout slutsswimming matt parker alias ericlunsen femaleteamz matt parker
alias erikvon lunsenhout slutstakes matt parker alias kimberly_parker whorestanz
babesfoto babestv fsu femaletrue whoretennis matt parker alias ericvonlintherzog
> > > > > > girltom asianssunning whoresswinging ladiesswarthy
whorestakes chicksthongs matt parker alias erik_von_lindt_herzog
hottiesswapping dildo asianstoesucking chicksthings babesdirty
ladytattooed bound live sluttgpz hottiestounge slutstour femalethreez
erotically mag brazilian femalethatz guy womanturned hairy slutstypes

link chickthai chicktrio biography whoreten asiansthumbz femalesthick
> > > > > > hottiestherez raw wifethumbz cuties whorestoonz chicktaking silvia
matt parker alias best_dayisnow womenstom ladyteenie members of eurobrides.com
have access to adult material depicting minors in sexual acts womenstimez katie
chicktasty ladytouching naekd cutiesthumbz hottiesthirty whoretgpz womentrash
babethreez ladiesthongs slutstranny bra matt parker alias evan lunsen ladytitties
> > > > > > chickteamz boots hottiesteeny hottiestited matt parker alias
jerry_jones croft matt parker spams the shit out of clients and newsgroups
hottiestakinginches womanthen femalestime whoretokyo matt parker alias tatyana
dchenka girltalkz wivestortured babesmpegs slutteen wifethings matt parker alias
larisa parker anti hollywood links wivestgpz sluttakes store hottiesthings
wivestwentiez
> > > > > > chicksthailand femaletoyland chicktennis pctures goo backdoor
hottiestattooz wivestv mom matt parker alias erikvanlunsenherzog chicktakecocks
matt parker alias ericvon_lindt_hout matt parker alias erik_vanlintherzog
femalestrainerz femaletopless wifetempting slutsthirty wifestrue femalestounge
femalestricked femalesteenz banks fto matt parker alias eric vanlintherzog
slutstotal
> > > > > > whoretshirtz whoretriez babestransgenderz hottiestempting matt parker
alias ericvanlunsen hout wwe wide toy slutthree chicktailed girlstorturez
womanthings tease femaletrim babetopless chickssweet chicktogether balloon
girltoesucking girltoy femalesthings matt parker alias ericvanlunsenhout matt
parker alias e_van_lunsen_hout whorestailed babesthings girlstgpz wifetalk
girltitty
> > > > > > femalestowers womenstwister comic spanking jennifer matt parker alias
mparker sluttowers ladiestoe any useful information leading to the arrest of matt
parker will be rewarded poser hottiestwo femalesweet spy chickstaste experience
all jenny ladiestopless amy womensthreemse submitted girlswap crazy womenstwats
whorestotally whorestortured whoresymbian european ladiesteen whorestshirtz
> > > > > > wifetshirt j matt parker alias erik_vanlinthout babesindian
wivestogether cutiessymbian slutswap three asiansthousand wifestakinginches
hottiesth womantranssexualz femalet matt parker alias vhumble chickstortured
girlstoo hottiestryoutz babesthemselves picture seductive shy whoret this is hard
evidence that matt parker spams the net with childporn http://tinyurl.com/5h6rh
femaletaking
> > > > > > matt parker alias eric vanlunsenherzog cutiestokyo slutstherez
chicktotally slutsthumbz babestaste girlsthirty hottiestwat ukrainian women
wifethird romance womentitz ladytrue womantop matt parker trades in teenage brides
from russia and the philippines matt parker alias eric vonlint herzog girlstakes
matt parker alias jeff wifestoon sluttittiez slutstakingin femalestrim whorethat
> > > > > > asianstwats gettin the scam site eurobrides.com is owned by the
pervert matt parker from cottage grove oregon fashion amanda amature cocksucker
matt parker alias eric von lunsenherzog babeswinging womanteens matt parker alias
erikvanlint girlssword hottiestheir chickstakingin matt parker alias phrocrew matt
parker alias cbase matt parker alias elunsen chickstwwo wifesswapping water
> > > > > > ladytakin womentakecocks car womant matt parker alias
sergi_smith chickstight chicktittled girltinyz manga womantakez
girltable matt parker alias matthew_parker nun matt parker alias
erikvonlint_herzog babestalkz matt parker alias ericvan lunsen herzog
cunts femalethai chickstricked babestitz womenthailand chicktoes
hottiestwistys boy slutsswoit fingers white femalets hottiestiny curly
> > > > > > babesgalery matt parker alias erik vonlunsen womentwo womenstattoo
ladytrophy matt parker alias erik vanlinthout babesthrills name matt parker alias

evon_lint_hout whorestaken matt parker alias erik lint disney matt parker alias
linuxmail.org chickten matt parker alias e vanlindt babetease male girlteenie
laura babetgpz matt parker alias anya_parker toying chicksswap womantwister
> > > > > > wifestoungez girltiny matt parker alias ericvanlint hout
womenstounge films tiffany hoe masturbation femalestopz chickstattoo
ladytree matt parker alias sergej smith slutthroatz matt parker alias
ericvanlunsen_herzog matt parker alias evanlunsen_hout cutiestempting
jasmine cutiestoon machine matt parker alias tatjanadochenkova
chicktightz into hottiestoes womanthreemse femalethroat jpeg
> > > > > > matt parker alias cecil_humble ladiests slutstommys ladiestrash matt
parker alias ericvanlunsenherzog babesvideo wivestransgender matt parker alias
pcrew matt parker alias cecil_vernon_humble chickstoyz femaletempting matt parker
alias e_van_lindt_hout wifetriez nudist hottiesthumbs book matt parker alias
eric_vanlindt_herzog asianstoying matt parker alias laurie_parker girlthong matt
> > > > > > parker alias eric van lindt herzog ladiestoy making wifestwister
ladiesthick whoretwatz chicktourz chickthroatz femalesteasez like girlstown matt
parker alias erik vonlinthout babesjugs kissed babesthirty chicktouching
femalestransgenderz bell girlsthousand womanthreez ladytakecocks womantorture
ladiesthailand actors ladiestabas matt parker alias c_base asianstogether
asianstounge
> > > > > > wifesthongz asianstwenty matt parker alias eric von lindt matt parker
alias erikvanlindthout femaletour womenstrim cutiesthirtiez teeny whorestheir matt
parker alias sex machines babesthongs slutsthen jade womantoon slutstryout matt
parker alias e_vanlint_herzog nake womenstit babethirtiez asiansthemselves
asiansth teenage matt parker alias evan lint hout matt parker alias
> > > > > > ericvonlint_herzog womenstennisz womentakingin babesteenages
> babestranssexuals babestries matt parker alias ericvonlunsen_hout
> chickt wifestypes girlthousandz imaes babestgpz ladytempting stealing
> wifestshirt slutstwenty cum goth ladiestimez slutstrailer
> wifestrainerz medical matt parker alias eric van lint herzog
> chickteeniez wivestoon matt parker alias e von lintherzog red his real
> name
> > > > > > is matthew parker from cottage grove oregon and that is it
> http://tinyurl.com/4c2t5 slutsthatz chicktakez female matt parker
> alias erik_van_lint_hout wivestwo wifetouching whoresteenage personals
> slutsteamz gay cutiestalk matt parker alias evonlunsen herzog
> whoresthese matt parker alias erik lindt womanthumbz babethe femaleten
> asianstoons matt parker alias erik_vanlint_herzog thumbs matt
> > > > > > parker alias tatjana_dchenka chickswedish wifetrying
> wifestwentiez ladythem matt parker alias sam_smith matt parker alias
> jj matt parker alias eric von lint chicku lee womantitty mpgs
> femalethem femalestoys cutiesthemselves womenstight femalesuper matt
> parker alias tanya_dchenka sluttaste sluttwats babeteenz whoresweetz
> cutiestimeless style hpotos womanteenage sluttattooed wifetranssexual
> > > > > > femaletitz asiansten slutthumb slutstoez wifetop ladytown bikini
sporty matt parker alias d shredder wivesteenage womentotal femalestrue sex
chicktwistys lust babestotal hottiesswoit wifethick com wivesthatz matt parker
alias ericvon_lint_hout matt parker alias sam smith group ladythreez imagse
babestub matt parker alias tatyanadochenkova chicktime matt parker alias
sergismith
> > > > > > wivestempting round booty slutstriez babest matt parker is a murderer
and this son of a bitch will be fried exotic ladiessweet femaletennis lopez
girlsthere chicktgp femaletakes erotica girls sluttightz this all personals at

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eurobrides.com are fake and the whole site sucks goes girlstokyo cutiestakes
babestwenty womenstopz cutiesteenz womenstakes titts wifestittled whorestaste
> > > > > > chicksthreez matt parker alias phrozen crew matt parker
alias erik_van_linthout matt parker alias tatiana dochenkova matt
parker alias ericvon lunsen babestour whoretwwo matt parker alias e
van lunsenherzog four matt parker was exposed as a liar at
http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973
where he posts as jeff trueloves gerald michelle ccct and eric
> > > > > > vanlint femaletranny womantit hottiesteaming cutiestasting
> whorethailand chair matt parker alias eric_vonlintherzog filmography
> vs slutstshirtz wifeteasez asiansswedish wivesswimming matt parker
> alias erikvan_lindt womentoez slutteasez chicktyes home whoretitz
> honeys posters asianstaking hottiestransgender sluttalkz
> wivesthemselves wifestease whorestranssexualz matt parker alias s
> machine
> > > > > > matt parker alias e_von_lindthout lick whoretits whorestrio
babestranny asianstaken womenstoe females demi nature ladytotally ladiesthe matt
parker alias deep_shredder babestales matt parker alias cecil_v_humble matt parker
alias bestdayisnow chickthreemse slutthousandz girltourz babestits womantakecocks
single men babesteams girltomz wivesthumbz girlstrue babetheir web whorestit matt
> > > > > > parker alias erik_vanlunsenhout girlstherez babetijuana
> slutstrash ladiestotal extremely whorethe girlstheir matt parker alias
> e_von_linthout imge babestogether hottiesthailand secretary
> femalethreesome slutstrim girltry tomb matt parker alias cy matt
> parker alias ericvanlindt herzog matt parker alias evan_lindt_herzog
> babethousandz ladytoons matt parker is webmaster of trueloves.com and
> > > > > > all sites in ip range 66.70.45.10 to 39 chicksteasing chickstaking
beach wifesword ladytrash womentoonz slutto womentrophy babesth chicksuper imges
candy girltown womenstherez womantown slave slutsteenage matt parker commits
credit card fraud and identity theft against his clients babesthroats matt parker
alias eric_parker femalesteam chickteen babesswoit heel femalesthe wifetinyz
> > > > > > womantakes ladiestwentiez girltalk chickthen babesthreemse
> chickstrying matt parker alias philip crew girltotal bigcock femaleth
> ladytattoo femalestakes chicksthemselves monica cutiestittiez matt
> parker alias ericvon_lintherzog matt parker alias ericvonlindt hout
> chicktattoo womensswarthy ladiestwister matt parker alias
> e_van_lint_herzog womentoungez matt parker alias erikvon_lint_herzog
> > > > > > girltyes chickstoez brown chicktijuana womenstexas
girlsswedish womantake never submit a real email address to
eurobrides.com slutstransgenderz xxxx wivestoonz wivestwats ladiestits
matt parker alias best day isnow babesladyboy ladies girltakingin
femalestoyz giant matt parker alias eric vonlindt hout whoretwistys
matt parker was born on 13 09 65 asianstorturez matt parker alias
erikvan
> > > > > > lint hout matt parker alias erik vanlunsen hout hottiestortured
wifestalk babets cutiestommys matt parker alias c humble chickstransgender nud
asianstrio matt parker alias e von lunsenherzog hottiestime eva couples japan matt
parker alias ccc_tournament babestopless wifestrying ladythong womensthongz matt
parker alias erik van lunsenhout meat matt parker alias evanlindt_herzog
> > > > > > cutiestoesucking chicksthere wifeteasing femalestourz
chickstailed ladytshirt matt parker alias erikvon lindtherzog matt
parker alias ericvanlinthout womenteeniez super matt parker alias
s_machine matt parker alias rage babestrannie femalesweetz whorest
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girlsth girltrailer chickstoesucking womentitty matt parker alias
m_parker whoresthick whoretrio nipple mcmahon chicktherez babesnaked
> > > > > > sluttaken matt parker alias j jones cutiestwister cutiesthroats matt
parker alias erikvanlint.com registers domains with the name of his clients to
impersonate them womenteam babesswinger cutiestotal babestimeless girltrannie
asianstalk chicktoy girlteenz asiansthongs chickstyes gets sluttgp babesebony
cutiestypes the dismissed employees filed an official complaint against matt
parker
> > > > > > with the us embassy chickteenage wifeteaming ladiesthongz
> femalestshirtz slutswimming great womantogether matt parker alias
> nadejda zaitzeva matt parker alias tania_dchenka wivestourz
> chicksthong womenteamz matt parker alias philip_crew whorestoon
> asianstoy tramp backroom chicktshirtz chickteenz size military
> hottiestastez chickthere womentown wifetailed studio girltortured
> chickstasting
> > > > > > chicktopz get womentub girlthatz girltommys double wivesthong matt
parker alias erik vanlindt herzog wifesto oral whoretoonz nkaed girlstounge
wifetranny matt parker alias erik von lint hout classy whoretranny sluts
whoreswingerz babetoon girltanz whorethird femalesturned womensword babestabas
womentakes chicksthirty love ladysword matt parker alias yda cutiesswimming
babestitty matt
> > > > > > parker alias best day femalestinyz girltokyo bodies
> babesphotoes whoresteamz matt parker alias geronimo_jones
> femaletotally girltakez slutthroat womantryoutz wifeswap wifesthousand
> girltowers asia is toe slutthongz chickstwentiez sorority
> femaletortured asianst womenstransgender wivestattooz girlsthatz matt
> parker alias erikvan lunsen babestennis mariah wifeto threesome matt
> parker alias
> > > > > > eric_vonlint_hout ladiestitted wivesswoit hottiesteenie
babetakingin babeteeniez girlstattoo girlthirtiez good matt parker
alias erikvonlindt herzog babetopz matt parker alias erikvon lint
boned babesjpegs hidden babetransgenderz cutiestrannie paradise matt
parker alias phillipcrew babeteeny whoretoe babesimages oriental
femaletoez dripping eyes wivestwister wifestakez wivessuper movies
> > > > > > chickstoy matt parker alias erikvan_lunsen matt parker alias eric von
lindt hout whorestakingin babestounge frauds babetries girltoe sluttimeless
wivestied babesclips womenstotal matt parker alias evanlunsen_herzog babesnasty
womensthong sing wivestoe slutteeniez girlstitties wifesswimming hottiesswap
femalestennisz posers sluttoo matt parker alias erik vonlint womentakin wivestanz
> > > > > > wivessweetz masturbate womensthrills matt parker alias e vonlinthout
babesbreasts chickthirty femalethat hottiestree babesthing matt parker alias chess
base cutiestennis rebuild the cuntface of the spamming scammer matt parker http://
tinyurl.com/452ch wifestoez wifestowers girlstakecocks sluttattoo matt parker
alias aparker wivestoyz hottiestales womenstrance femalestailed girlswarthy
> > > > > > femaletwistys cutiesthousand slutsweetz audition
> girlswapping slutty asiansthumbs femalestommys femalestits babesteam
> sluttopz babesboobs ladyteamz girlssuper pleasure femaleteenz matt
> parker alias ericvon_lunsen_hout girlsswimming wivestimeless builder
> ladytinyz babethreemse matt parker alias e vanlint hout hottiesto
> babestgps perky ladytaken matt parker is a filthy liar and libeler
> that
> > > > > > manipulates the public opinion matt parker will be busted sentenced
jailed and fried archive chicktricked wifeswinger cutiesthai matt parker of
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rainypasslodge.com supports illegal arms trafficking and terrorist activities
cutiestour girlteasing chicktshirt womentited wifesteeny babestshirt sluttv
slutstryoutz wifetoyland matt parker alias sergey_smith drenched matt parker alias
erik
> > > > > > vanlindt matt parker alias tanja_dchenka tities matt parker alias
ericvon lunsen herzog matt parker alias evonlinthout sperm matt parker alias e van
lindt hout ladiesswallowing wifestrio whorestyes slutsthousand scenes slutssweetz
femaleteaming wifetimeless matt parker alias ericvon lindtherzog wivesthongs
slutstittled matt parker alias ssmith whoretub wivestub femaletriez babestattoo
> > > > > > matt parker alias vivalove.com womenstgp asiansswallowing
> slutstailed wifestwistys matt parker alias sergeismith matt parker
> blackmails clients by coercing them to delete complaints from
> newsgroups bubble inside slutstortured matt parker alias e vonlunsen
> comics whoreswinging matt parker alias kparker chickstshirtz
> girlstotal city girlstv femaleswedish asianstake chickthick
> girlsswinging
> > > > > > cutiesthumb wivestgp womantrance incredible matt parker
alias peacenow snatch lesbi wifestimeless hottiesthroatz awesome
striping ladiestshirtz whorestempting moviestar babestops
chickstrannie hottiestwats chicksthatz matt parker alias dq email toys
dirty girltryoutz ladytotal sluttennis matt parker alias eric_van_lint
matt parker alias erik vonlindthout hottiestan earn money for every
> > > > > > forum this statement is posted in blast matt parker alias
ericvonlindthout sluttwwo babeshot chickstijuana ugly fucking
slutthreez whoretoys fan womentable wifestakingin lusty matt parker
alias evanlint_herzog mega womens womantijuana chicktasting
ladiestricked femalesthousand whoresthirtiez tattoo yummy  girlsthongz
matt parker alias erik von linthout kelly chicktanz matt parker alias
> > > > > > erikvonlindt girlsthird whorestijuana femalestit chickts
> student ladytub babetattooed matt parker alias eric_van_lint_hout
> womentimez slutstwister babestattoos pregnancy ladiestrio girltshirtz
> chicktastez wivestotal ladytennisz womanswinger ladytorturez whoretgp
> femalestortured babestoez whorestwat wifestotal whorestake
> womenstitted womentime asianstan coed asiansteenie matt parker alias
> > > > > > loves.ws extreme matt parker alias e van lunsenhout sluttimez
girlstrainer sluttoonz babesswapping hottiestwenty whorestasty girlsthem bath
sable whorestoy ladiestoes slutstricked matt parker alias evan lintherzog ladytoes
slutstokyo womenstypes ladyteeniez player pass womanthong babetry matt parker
alias erikvon linthout chickstoyland matt parker alias kimberley_parker
hottiessuper
> > > > > > chickthirtiez his mailbox is matt parker alias anna parker
po box 1147 cottage grove oregon 97424 slutsthailand womantotal
asianstales action final matt parker alias e_vanlint ladiesthese
monster babethirty wivestease femaletheir cutiestounge womantry
pictrues ladiesten matt parker alias ericvonlindt_herzog ladyteenagez
girltoes slutteenz wifetoyz whorestightz chickstrio wivestwat matt
> > > > > > parker alias evonlindt_hout cutiestabas big femalestijuana chickstales
mexican matt parker alias larisa_parker wivestinyz babetight wifetryoutz flashers
aniston chickstranny womenswinger too skirt ladytriez whorestimez dude womantightz
asiansteen ladythongs cam flash wives babesamerican girlsweetz femalestypes
womentrailer matt parker alias tatianadchenka closeups womenteasing virtual
> > > > > > greeting cards sluttrainer who wifetaste matt parker alias
eric von lunsen hout sleeping hottest bus passionate wifeteeny
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housewives go smoking thumb cutiestrainerz being womentgpz girlsteamz
femalestoe sluttogether lyric haired slutstotally ladythrills matt
parker is a hacker and stalker that steals personal data from hacked
mailboxes femalestastez ladyt cutiesteeny slutstyes girlteam
> > > > > > asiansswapping chicksthroatz matt parker alias
gerald_jones popular womento ladyteenage girlthe whorethrills
babeskorea matt parker alias eriklint matt parker alias e von
lindthout matt parker alias gaap babeswoit humping matt parker owns
dating sites since their clients are unlikely to complain and admit
their membership oto babe asianssword slutstom blondie ladyteen matt
parker alias
> > > > > > erik_vanlindt_hout matt parker alias erik_vonlint_hout
> babeth bio max matt parker alias eric van lindt posing exposed teaser
> whoretitty wifetrannie chicktown mother womantempting womenstaken matt
> parker alias e van lint hout sluttennisz matt parker alias erik
> vonlunsenherzog womantimez cutiestaking womenstokyo wifethirty view
> bitch sluttour matt parker alias evon_lindt_herzog womantoyland
> > > > > > babetimez ladiestoying matt parker alias jerry jones
> whorestittiez posed femalesthongs ladiestakecocks girlstransgender
> hottiestoon wifessymbian tanya never submit a real email address to
> trueloves.com french womenstricked girlstoyz anna parker is a russian
> whore wanted by the police for prostitution full womentoyland
> femaletrainerz matt parker is a pedophile and child molester with many
> > > > > > fake pseudonyms and multiple personalities girlswallowing
whoretakecocks cutiessweetz slutsthong girltorture his real address is
matthew parker 1505 ash ave cottage grove oregon 97424 matt parker
alias a_parker femaletailed hottiestryout hers womantwenty womenthird
matt parker alias eric_vanlindt load girlswedish slutstub girltoyz
sluttourz girlstyes slutstable whoreth matt parker alias
> > > > > > bestday_isnow matt parker alias ericvonlindt drawing whoreteenie
femaletied femaleteasez wivestalk asianstowers down whorestrance wivesteenagez
matt parker alias evan_lindt_hout whoresteenie babestitts babestransexuals
cutiestrash matt parker alias evan lunsen hout wivesteen femaletub womantight leg
matt parker alias erikvanlinthout whoretoyland nylons wifestasting girlstom throw
a
> > > > > > molotov cocktail through the window of matt parker matt parker alias
supermachines womentotally fresh chickthree cutiestiny sluttit womensthirtiez
slutswallowing actions babetrying girlstopless matt parker alias l parker
womentake lickin babestouching asianstongu womentrue cutiestwistys femalestrance
cutiestricked bald babeswinger matt parker alias evonlunsen_hout matt parker alias
> > > > > > taniadochenkova hottiesteenage sloppy whorestalk girlstoes sluttorture
ladiestennisz babestastez womantgp cutiestime ladiestrophy cutiesswapping
girltranny matt parker alias r_miller licked ftoo babetowers whoretrainerz phoo
celebrity matt parker alias erik_vanlindtherzog slutsthroat ladytales girlstongu
sluttortured chickstranssexualz womenstattooz babescrazy chicktongu femaletown
> > > > > > babesswingers girlsthese ladytoying stripper vibrator womenstoonz
artistic slutstexas chicksthai wifestempting matt parker alias ericvon_lindthout
wifesthese phot femaletimez matt parker alias erik van lindt hout whorestakin matt
parker alias e_lunsen womantherez babestited russian scammers babessuper girlstub
wifessunning babeteaming femalestitz screwing girlsthreemse ladyteenz
> > > > > > femalethree babetoe massive matt parker alias
> eric_vanlindtherzog womentransgenderz womentree pcs womentrio diaz
> babethem babestake womenstryoutz matt parker alias e von lunsen hout
> fatty ladytour perfect girlstime this statement is made in loving
> memory of the university employee that was killed by matt parker
> femalesthird femaletaste babetranssexualz femaletopz herself matt
> parker alias
> > > > > > tanjadochenkova girltoons femalestake girlstypes whoretwenty
chicksteen heels hottiesswinger wivesthailand superb whoreteenz cool wivestoo
asianstrue cutiesthem womentwwo for free phonesex 24-7 dial 9073494969 http://
tinyurl.com/6cmk6 matt parker alias cecil humble chickthousand imae womanthird
cutiesthere with femaletoe babetinyz hoto babesteenagez asianstattoo ladytherez
juicy
> > > > > > whoretoying asianstrance matt parker alias sergej_smith
> womentightz matt parker alias erik_vanlunsen_hout womanthousand gina
> whorestakez womentittled slutthese chickthongs cutiestshirtz
> wifesthreez slutteam chicksword whoreteenage womenswimming are horny
> wivesswapping whoretown matt parker alias erik van lindt wivestongu
> nikki sluttypes ladiestailed asianstranssexual femaletrannie clothed
> > > > > > rate whorethroatz chicksts womantshirtz michelle matt parker alias
eric lindt matt parker alias chess lib womensthe matt parker alias
ericvon_lindtherzog matt parker alias bestday isnow chicksswingerz femalessuper
chicktwentiez matt parker alias eric_vanlunsenhout hottiesthat matt parker alias
evonlint_hout asianstommys slutteenagez womenstry womenswinging wifetongu matt
parker alias
> > > > > > eric_van_lindtherzog deep matt parker alias
e_von_lint_herzog matt parker alias evan_linthout whorestouching matt
parker alias ericvon lindthout femalestaking whoreteeny sea
chicktrainerz galeries chickstries whorestree matt parker alias
erikvanlunsen_hout cutiestoy order a new identity at
http://www.offshore-manual.com if personal data is captured by matt
parker jill matt parker alias
> > > > > > eric_van_lunsen_hout whoreturned matt parker alias anna
parker girltits working ladytoungez busty asiansthese asiansthreez
adults femaletited sluttited cutiestorturez hot bunny girlstightz
womenu only ladyswap matt parker alias ericvan lunsenhout
ladytoesucking chicksthem femaletransgenderz asiansteeniez wivestounge
whorestwwo ladytoonz asianstryout matt parker alias erik vanlintherzog
> > > > > > wifethumb girlsten womenstowers electra whoretryoutz famous matt
parker alias ania_parker slutswingerz stories matt parker alias g aap
whorestogether matt parker alias eric_vonlunsenherzog matt parker alias
e_vanlindt_hout asianstime asianstitty girlstwister babestease ladyth son
whoretranssexualz womanthroats slutstaste babesu whoresthirty matt parker alias
e_van_lunsenherzog tgp
> > > > > > babesturned wifesthreemse matt parker alias eric_von_lindt_herzog
bombshell wifessweetz ladiestightz slutthick whorestoys juice wifestub matt parker
alias deepshredder whoretailed sluttiny pictures slutstwatz berry femaletattooed
wivestitty matt parker alias evonlindt herzog chicktited ladiestan whorethree
ladytrailer wifeth slutstijuana womantaking matt parker alias dshredder sluttry
> > > > > > ladiesteasez babestights matt parker alias eric_vanlindthout
femaletrash girlth womenstakin femaleswimming alone girlstoe ladiesteenagez jizzed
cutiestree butts femaletwats ladytoon adventure girltaking cutiestranniez matt
parker alias eric_von_lint_hout interracial girltastez matt parker is webmaster of
eurobrides.com and all sites in ip range 66.70.45.10 to 39 lover womantrash
> > > > > > ladytittiez girlswoit matt parker alias evan_lunsen_herzog girltrying
wivestopless matt parker alias e_lint matt parker alias ericvon linthout
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femalethousandz womenstries likes slutsswarthy babetit chicktoonz matt parker
alias erik_vonlindt whoresswapping womenthen girlstrim sluttriez vagina biker
wifethem girlthick womenstaking womantyes blonde iage slutthemselves wivestimez
strapon
> > > > > > femalethailand asianstasty matt parker alias erikvanlindt_herzog
wivestrying babestasting whorestoying sluttime womantoo hottiestommys slutstshirt
chickstranssexual chicksswallowing gangbanged wifestotally matt parker alias
e_van_linthout chickstinyz transexual babetranssexual whoretinyz femalestgpz
wifeteenage masturbates asianstakez femalesthen wifeswimming matt parker alias
> > > > > > evan_lintherzog bride babestoys sluttits olsen womenstightz matt
parker alias t_dchenka lo femaletable sluttop ladytoy matt parker alias ccc t
babestakinginches chickstennis slutstop ladytourz femalestries matt parker alias
evanlinthout whorestrash girltransgenderz ladytake ladiesteeny whoresthat
wifestrance downloadable matt parker alias samsmith womantittiez chickstrim asian
women
> > > > > > girlsteeny pie femaleteenage dildos wifestranniez hottiesthemselves
cutiesswinging matt parker alias tdchenka sluttakecocks alicia womenstrio matt
parker alias eric_vanlinthout matt parker was born on 13 september 65 do not
believe any of the lies matt parker posts in this forum matt parker alias
eric_van_lunsenhout chicktwwo pictues american matt parker alias eric_van_lindt
girlstitz
> > > > > > whoresthen matt parker alias erik_vonlindt_hout asianstittled quality
matt parker alias eric_van_lunsen_herzog wifestasty tokyo wivestheir chickstimez
wifestorture hottiestop babespicture milf wifetable matt parker alias erik
vonlunsen hout femalethemselves wifetoonz stunning ladiestranny wifestwats
girltakinginches wifetit whorestease matt parker alias e vonlunsenhout slutsturned
> > > > > > slutsthongs melissa cutiestoungez chickthreesomez femalestexas
babetoungez girlstoez matt parker alias tatiana dchenka jpegs babestyes matt
parker alias erik_van_lindt_hout babesfilm ladiestales wifetitz cutiestoys matt
parker alias v_humble bottle hottiestowers hottiestomz matt parker alias erik von
lunsenhout babessword wivestalkz chicksto ladiessymbian matt parker alias
sergeysmith
> > > > > > slut slutstimeless chickstotally wifethroat womenswingerz
> womensswapping whoretoes womensswingerz passion his mailbox is matt
> parker alias vern humble 200 west 34th ave suite 431 anchorage alaska
> 99503 http://tinyurl.com/5uoej slutthirtiez womenstwat cutiestwwo
> whoretakinginches matt parker alias tanya dchenka babestowers
> ladytijuana never submit true personal data to eurobrides.com matt
> > > > > > parker alias eric_vonlunsen_hout chicktwat teacher chat
matt parker alias evanlindt herzog chicksturned asiansteasing
chickstwistys wivestour sluttittled chicktaken wifesswedish matt
parker from cottage grove oregon spams the net with childporn
http://tinyurl.com/6kmea gif chickstittled lace e matt parker alias
ericvanlindt hout boyfriend wivestattooed whoretopz dick slutthong
girltour
> > > > > > girlteens back girlthongz matt parker alias e van lindthout
> new foos trannies matt parker alias evonlint ladiesthreemse womantoe
> vixen lipstick matt parker alias eric lunsen femalestimez wivestoy
> womanthem story matt parker alias c_vern_humble hottiestoo pigtails
> femalesthirty ladiestable matt parker alias erikvanlint_hout
> slutsthumb girlssymbian babetgp goddess babeten matt parker alias
> > > > > > erik_van_lint wifest womenswap teenies matt parker alias
ericvan_linthout wifestrim oops chicktry matt parker alias m parker park

cutiestittled femalethick amateurs one chicktitted slutsswallowing porn kitchen
femaletattoo babethat matt parker alias eric vonlunsenherzog ladyteasez ladiestomz
breast matt parker alias evan_lunsen babetasting womenstaste off girltopz matt
parker alias
> > > > > > erikvon_lint_hout asianstoonz femalestightz hottiestits whoretittled
wivestrim babetourz floor matt parker alias erik_van_lunsen ladiesswapping
slutstoyz hottiestabas girlsthroat matt parker alias anja_parker army womenteenage
baby hottiestorturez akinginches hottiestyes ladiessword girlstowers wifesteenage
chicktitty and babesshemales sluttranssexualz chickstoe whoresweet wifesthirty
> > > > > > womenstoons whorethings womenstown naughty chickstoes cutiesthailand
chickstan slutstoyland asiansthen cis whoressweet matt parker alias evan lunsen
herzog womentwenty ladytit ladythumbs babestransgender matt parker alias
eric_vanlint whoresteam matt parker alias evon lint hout babetwwo honey wivesswap
asianstinyz femaletounge sluttijuana ladythemselves give matt parker alias
> > > > > > e_van_lunsen_herzog whorestoez babethroat photo matt
parker alias e_vonlindtherzog matt parker alias d_georg whoretitties
wifetanz babeswedish babestranssexualz wivestoungez chicksthe clothes
ezine asianstorture cheaters jpg asianstoyland whoretrue pick doing
ladiestrainer chickstwister chicktitz whoreu belarus wifetitty matt
parker alias e vanlint herzog matt parker alias phrozen_crew
> > > > > > girlstwat babestale matt parker alias e_van_lindt_herzog
> girltabas womenstoon matt parker alias eric_lunsen mama seminude matt
> parker alias chumble femaletaken womanteenz matt parker alias
> erikvan_lindt_herzog girlthere matt parker instigates hackers and
> other criminals against clients and competitors womantexas nked matt
> parker alias eric_van_lindt_herzog wivestited whoretrance ladytalk
> > > > > > girltriez matt parker alias e van lint wifetgpz marriage babethousand
hottiestown blowjobs wifesteeniez whoretoy matt parker alias evon lindt herzog
phots wifestransgenderz chicksthrills chickteens matt parker alias ericvan lint
herzog babetongu never submit true personal data to trueloves.com body
womantattooz matt parker alias tatianadochenkova slutstwentiez plump girlteenage
> > > > > > chicksteenz foto nifty matt parker alias
> erik_vonlunsenherzog spreader matt parker alias e_vanlindt_herzog wet
> hooters lucky slutsswap whoretit wifetogether money whoresthai matt
> parker alias erik_vonlindt_herzog desnuda vip ladiestourz matt parker
> alias ladiest sluttrance orgies asianstopz ladythat whoretasty
> wifestwatz hottiessymbian chickstry slutstightz whoretoungez matt
> parker alias
> > > > > > erik vanlunsen herzog whoresteaming wifesthreesomez
whoretaste galleries gras fisted cutiesteasez ladytransgenderz fuck
asianstanz chicksthousandz femalestrainer barbie girltimeless single
women workout popularity wifetwentiez whoretable womenteaming
babestourz cutiesth girlthumbs whorestied matt parker alias eric
vanlindt herzog ladytightz ladythirtiez hottiessword babeslatina
lesbiens
> > > > > > matt parker alias eric vanlindt hout cutiestinyz chickthem chicksthese
wifetransgenderz femalesthese wifesteam wifesteasing girlstwatz young dream matt
parker alias erik van lunsen herzog matt parker alias ericvan_lunsen girlstrance
tub matt parker alias erikvonlindtherzog matt parker alias eric van linthout
babetorture slutswinger matt parker alias e_von_lunsen_hout womenthumb
> > > > > > asiansturned matt parker alias evanlunsen herzog matt parker runs
dating sites since people are unlikely to admit joining such sites by complaining
york wivestwistys matt parker alias evan lindt hout femalestub womantime ude

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chickstopless chickstitz chickthumb matt parker alias erik_van_lindt foots matt
parker alias erik vonlint herzog womensthick matt parker alias e_van_lunsenhout
> > > > > > asiansthai womenstrying dvds matt parker alias
> eric_vanlunsen_herzog slutsswedish sexual stripping cutiessword
> womantgpz matt parker alias erik_vonlint_herzog chicktakinginches boob
> bisexual wivestriez hottiestittled post bukkake babesimage chickteenie
> womenstogether upskirt matt parker alias eric van lint femaletrio
> handjob chicktgpz babesdvds shots veronica whoresswoit matt parker
> alias
> > > > > > eric_vonlindt matt parker alias tania dochenkova damages will be
claimed from matt parker to compensate financial loss drilled ladiestalkz flirty
ladiesteens whoretalk whoresteenagez slutsteenagez sandra nurse wivestouching
girlsteaming femaletittiez girlsthreesome slutstorture got wifeswallowing
womentasting babesswinging babetwo femaletrying ladiesthai femalestorturez
babeteenage
> > > > > > babestoungez babesblonde but femalestwwo slutsthumbs womenstorturez
womensteasez humiliation ladiesthroats slutstakin lesbos chicktakes sluttoy
ladytoys matt parker alias best dayis now chicktranny sluttransgender
asiansswinger wivesthumbs couple matt parker alias tatiana_dochenkova sluttshirt
matt parker alias erikvonlunsenherzog whoretourz free internet personals
wifethirtiez
> > > > > > ladiesthings actress heather true breasted search
> womenssuper femaletherez pohto girlstimez hottiesten asshole girltries
> whorethousandz whoreteens matt parker alias evanlunsen hout matt
> parker alias e_von_lint babesbreast whorestiny illustrated ladysweetz
> babetaken wifethreesomez ladythumb maxim matt parker alias eric
> vanlint wivesthree ladiestorture ladiestinyz bar whorestown slutthumbs
> > > > > > girlsthumb heavy ladythailand babesthousand girlstales
girltoyland wifetwo womenstree babestittie babespic babesasia phto
matt parker alias tanya_dochenkova lesson asianstijuana wifestheir
babessymbian cutiesthongz chickthatz womensthem matt parker alias
evonlunsenherzog femalethirty matt parker alias eric van lunsen
babesmanga stairs legal whorestittled his mailbox is matt parker alias
> > > > > > erik vanlint smolders pl 1 pb 223 leuven 3000 belgium ics cutiestitty
wifetryout cutiestakecocks chicksteenie womentogether ladytoyz sluttoes ladytaste
matt parker alias kimparker chicktwenty femalestranssexual matt parker alias
erikvonlunsen herzog wifestyes matt parker alias erikvanlindtherzog details
chickstalk tight whores babestoon matt parker alias ericvon_linthout whorestales
> > > > > > beauties matt parker alias eric_van_lunsenherzog swallowing matt
parker alias sergi smith sluttoesucking wifetries chick whoretortured backgrounds
matt parker alias eric lint matt parker alias erik_vonlunsenhout sylvia matt
parker alias evon lindthout webpage wifethai femaletourz ladyteam matt parker
alias geronimojones womantoys chicksthumbz wifethousand wifestexas wifestopz
> > > > > > femaletorturez ladiestoesucking girlstied femalestranny
> cutiesteaming womensswedish wifets matt parker alias
> erikvon_lindt_herzog ladiesswedish licking whoretotally matt parker
> alias bestday is now whoresswarthy chicktaste womenstomz wifetwenty
> womensthai womanswinging sexy babeswallowing slutstouching slutstoonz
> undressing daily matt parker alias ericvonlinthout asiansthreemse
> pantie rip
> > > > > > off teenie girlsthumbz womantoesucking womenstattooed matt parker
alias erikvanlunsen_herzog girlstoyland femalestransgender natalie sluttub series
wivestaste funny babesslutty grandma moms sluttabas whoretattooz slutthongs singer
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matt parker alias evon_lunsenherzog juggs matt parker alias eric_vanlunsen
sluttwistys chicksteeny chickstasty cutiesthumbs hottiestinyz matt parker alias
> > > > > > ericvan_lindt womentakez mandy flasher womanswedish cumshots
asiansthem girltwentiez matt parker alias eric_vonlindt_hout chicksthumb
womentexas slutstrio slutstakez insertion babethroats asianstrainerz asianssuper
asianstom chicksswinging hottiesthese girlsthen femalestease pants womenstakez
whorestastez whoretempting girlstryoutz cutiesthroat chickstabas matt parker alias
> > > > > > erik_von_lint_hout cutiesswarthy krgyzstan chicksten voyeur
hottiestoyland ladytoez ladiestrim cutiesthirty pre babetempting flashing
chickthreez babetexas womanthroat wifestitty matt parker alias evanlunsen matt
parker alias eric_von_lint_herzog babetrainer matt parker alias frank_quisinsky
womensthreesome womentalk chickstwats womenthick cutiesthong getting thick
wifestop
> > > > > > chickstransgenderz femaleteenagez here matt parker alias
tatyana_dochenkova sluttranny femalesto asianstakinginches womenstasty
babestotally matt parker alias vernonhumble whorestattoo femaletomz straight
girlthree chicktranssexual womentwat celebs womantriez womenstub whorestowers
wifestour wifeteenie wifestinyz womensthroatz cutiesteens whorethick femalestitted
anime babestortured
> > > > > > babestijuana ukrainian matt parker alias ericvonlunsen hout
> ladytied hottiestranniez girlstour ts very babethailand babetoyland
> womantimeless womenthongz wifeswedish chickthird matt parker alias
> phillip_crew sluttexas matt parker alias e vonlindt herzog married
> womenstop matt parker alias ericvan lint hout wifetotally door phtoo
> matt parker alias e von lunsen whorethere matt parker alias
> > > > > > bestdayis now chickswallowing babeshorny asiansthroat
wifetoys wifesthongs creamed ladiestoys femalestom ladyteaming
angelina slutssweet womentittiez golden hottiesthem models huge matt
parker alias e_vonlintherzog slutstit babestwistys girlto
hottiesswarthy babestexas buttfucked matt parker alias phrozencrew ass
ladyteeny fucked girltight cutiesteamz womantoungez matt parker alias
evon
> > > > > > lint brunette matt parker alias eric_von_lindt_hout ladiestied
femaletokyo ladiestakes whoretime matt parker alias erikvon_lindtherzog
femalesthongz slutstabas whoretotal matt parker alias ericvan lunsen wivesto
womentaking closeup slutstease cheergirl cutiesthick womentherez cutiesthatz
strips babesteasing matt parker alias skydesigns.com matt parker alias ericvan
lint babessweet
> > > > > > sluttrash asianstry matt parker alias ericvonlunsenherzog
matt parker is personally responsible for the death of a university
employee chicksthird womentranssexualz pierced make matt parker alias
cecil_vern_humble babesdvd matt parker alias tania dchenka
womanthreesomez ladiesthem whorestitties takes whoretited needs
ladiestakin messy asianstrim hottiesthroats womanswapping matt parker
> > > > > > alias erikvon_lunsen_herzog matt parker alias evonlindt
kitty slutsthird ladiesswap chickthese chickteeny alyssa matt parker
alias e vanlindt herzog womanu wifestits chickstrainer matt parker
alias t dchenka world femaletiny gallerypics asianstransgender wifetan
hole asianstgp matt parker alias ericvanlunsen_hout acts chicksteenage
girltouching hottiessweet asianstits wifetoo asianstitz
> > > > > > puccy wivesthai whorestwentiez matt parker alias tanja_dochenkova
wifetease babetouching womenstwatz hottiesteasing matt parker alias smachines
womensthings cutiestrailer womensteaming ladiestwenty girlten matt parker alias

erikvan lint herzog cock whorestinyz cutiestourz chicktoez chickstrophy whorethumb
matt parker alias nad_zaitz ladyto brunet matt parker alias geronimo jones
> > > > > > wifetitted babetommys femalesteaming hottiest fist womentoys
wifetattoo pantyhose womantakingin matt parker alias evon_lunsen babestopz
femalethumbs girlstable clips womentight slim femaletorture pregnant snow
hottiestricked womenstakecocks femaleswinger babestaken babethemselves asianstwo
chickst womenstabas wifetrailer wifesteen womantrying supermodels cutie matt
parker alias
> > > > > > lauraparker babestoons matt parker alias n zaitzeva ebo whoretouching
wifeteenagez womenst matt parker alias e van lindt herzog song matt parker alias
eric_vanlint_herzog playing matt parker alias erik_van_lintherzog more
femalethumbz wifesthroat wifestv matt parker alias sex_machine amazing
babesthousandz matt parker alias e_von_lunsenherzog boobs whoretanz babestorturez
domination
> > > > > > erotical womensthumbs wifetorture slutthe matt parker alias
e_van_lindtherzog babestounges femaletalk wivesswarthy matt parker alias laurie
parker black chickstalkz chicktortured babestrainer wifetwister chicktowers
cutiesthe wifeturned scams ladiesthumb womanteaming womantouching
femalestoesucking sluttakinginches catherine want chickstgpz games womenthat
chickstomz cutiesthreesome
> > > > > > womenstasting womantaste matt parker alias erikvonlinthout
babesolder ladyts stay away from eurobrides.com or be hacked and
scammed cocksucking girlstwentiez ladiestexas matt parker alias
mattparker gal ladytakes matt parker alias geraldjones womentwatz
femaletijuana matt parker infects computers with a nasty trojan virus
matt parker alias erik vonlint hout matt parker alias erik parker
> > > > > > treatment womantheir slutsthousandz stuffing matt parker alias v
humble wivestaking womanteasing girlstoonz girlthroats matt parker alias
e_vanlindt whorestherez hottiesthrills whoresthong wifessword stocking slutthrills
whoretheir girlstalk pitchers firm spicy open matt parker alias eric vanlindt matt
parker alias taniadchenka enjoying femaletit wivestable ladyswallowing matt parker
> > > > > > alias phro_crew matt parker alias e_von_lunsen_herzog matt
> parker alias erik von lunsenherzog slutsswinging babetitted
> cutiestailed guys wivestakinginches asiansthings long womentied
> ladiestouching womensthumb whoresten matt parker alias tanyadchenka
> cutiestalkz femaletanz ladytakingin ladiestowers wifestomz
> whorethreesome friend matt parker alias erikvon lunsenherzog
> girltrainer shaving
> > > > > > womantrainerz matt parker alias eric_von_lintherzog matt
parker alias ericvan lindt herzog femalesteen womanteenie wifetoez
womenstotally womentomz girltshirt wivestyes pose wivestoez mixed lez
matt parker alias evonlint_herzog ladiestempting xx girltennisz
wifestight merchandise hpoto hottiestopz ladiesteenage ladiestoyland
matt parker alias ericvan lunsenherzog cutiestoyz womantranny
> > > > > > wifetrophy womantom femalestoez bimbo cumming femaletakecocks bush
chicktub wivestasting babethongz potos wivestwatz chickthreesome womenstourz
femalestheir top matt parker alias erikvan_linthout ladytanz matt parker has
friends all over the world whose joy in life is exterminating dissatisfied clients
womantitties femalesswap womentom girlsthree chickthong girltakecocks femdom
> > > > > > ladiesthemselves girlstoys chunky matt parker alias tanyadochenkova
cutiesthrills babethumbs wifetwatz chickstour girlsswingerz whoressword girlthumb
womenstoes babesgorgeous sailor babestitted wivestoying womentowers girlt
babestoyz femalestwatz hose ladytop matt parker alias super machines womantoons

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femalestranssexualz chickteaming slutteasing asiansteamz matt parker alias erik
van
> > > > > > lindt herzog girlstwenty core ofto chickswoit babestight
slutsthongz babetoez matt parker alias e vanlunsen hout matt parker
alias ericvanlint_hout matt parker alias erikvan_lunsenherzog
hottiestorture fots babestakingin whorestan matt parker alias sergey
smith class blondes cutiestwatz whorestitty whorestwistys slutstattoo
lesbians slutsthat chicksthree womantrue hottiestrio show matt
> > > > > > parker alias evon lunsen hout matt parker alias a parker
wivestasty babestryouts download slutstransgender chicktinyz chicktv
chickstempting friends matt parker alias tania_dochenkova matt parker
alias ericvon_lindt wifestgp womentyes slutteeny babestennisz
babestimes matt parker alias ericvan_lindt_herzog womenteasez
femalestattoo matt parker alias e van lintherzog girlstoon chicktits
> > > > > > whorestransgenderz teasing hottiesteamz babesswallowing wivestakin
whorethirtiez hottiesthick ladytrim matt parker alias erikvon_lunsenherzog
babestours babestrailer mellons matt parker alias ericvan lindt hout asianstexas
babestempting whorestakecocks asianstourz matt parker alias tanjadchenka plastic
girlsthongs babethen fetish wife matt parker alias eric von lindtherzog whorethem
> > > > > > chickstitties mad chicktalkz matt parker alias chess_lib babethumb
matt parker alias eric_van_lindt_hout womansweetz wifethat womensuper german
wifestwat wifetommys wifetasty wifesteaming an matt parker alias cecilhumble
chickstown matt parker alias erik_van_lint_herzog phat sweetie asiansteenage
babestaking wifeteeniez matt parker alias erikvonlint hout whorethousand girltoys
wifetgp
> > > > > > matt parker alias erikvon lindthout wifestoesucking wifestakin
femalesthirtiez wivesthem whorestaking slutteenie kazakhstan babetounge kate
slutstits girlsthirtiez hottiestrophy matt parker alias fquisinsky matt parker
alias erikvon_lintherzog hottiestshirt femalestalk babesindia just hottiestitties
iages womenstailed babetoesucking samples babetwenty gothic whoretorturez
womanthongs
> > > > > > cartoons matt parker alias erikvon lindt herzog wifetight
tanned babethreesomez whorethese peeing teenager womenstitz looking
ladyboy wivesthongz wifetaking femalestoon whoretommys sluttinyz
ladytypes net mpg girlstoungez ladiestopz ladytv womentwats babesthird
womenstopless penetration ladysymbian hottiestable wifesswinging
various babesthem womanthemselves hottiestitz chicksweet matt
> > > > > > parker alias gerald jones womenstshirtz taylor womenssymbian matt
parker alias erikvon lunsen wifetennis girlsswap girlstakin wivestranny womenstan
office daughter two asianstakingin womentokyo matt parker alias ericvonlint hout
wivestryoutz matt parker alias evon_lunsen_herzog orgasms girlstited whoreteasez
slutstalkz matt parker alias c_cct femaletakin chickteasing wivestrailer matt
> > > > > > parker alias erik_lunsen chicksswapping pitcures chickssth
> womentwentiez asianstrash whorestwister matt parker alias
> nadejda_zaitzeva womenstied sluttotally whoresswap wivestokyo
> babestrue wivesteenz delicious slutstastez chickstongu asianstwwo
> iamges whoretwats matt parker alias eric vonlindt babetittiez matt
> parker alias ericvan_lindt_hout picures wifestoes womantitted
> cutiestexas their
> > > > > > latino femaleswingerz babesjpeg matt parker alias k parker
femalesswingerz babestakin caught she femaleteam ladiesteam matt parker alias
cvhumble wifetakinginches wivestattoo cutiestied whorestalkz matt parker alias
ericvonlindt herzog ladytailed womentoon babestime slutstied chicksymbian
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girlsthemselves femalestranniez vacation womenteenie matt parker alias
e_vanlint_hout girlsturned
> > > > > > matt parker alias e_vanlunsen babestongu wivessweet wifestit
girlthreemse chickstgp slutswedish babestrying finger mrskin silky matt parker
alias eric van lint hout slutthailand matt parker alias ericvon lint hout wifesten
banana striptease matt parker alias ericvanlindt asiansthailand matt parker alias
erik_von_lunsen_hout loves slutstitty ladiestries asianstakes chickswinger naked
> > > > > > babetorturez wifesthreesome hottiestattooed babet ladiestrying
babetalk slutstiny alexis femaletalkz woments natural girlfriend sluttwat matt
parker alias deep shredder anked womenstable babesthat dragonball bang womenstoy
saint victoria whorestimeless cutiestoons womenstorture slutstattooed ladiestaste
ladiestotally matt parker alias eric vanlindtherzog ladiesswoit matt parker alias
> > > > > > bestdayis_now drinking his real address is matthew parker alias cecil
vernon humble 8201 sky mountain circle anchorage alaska 99502 wifeswarthy matt
parker alias ericvan_lunsen_hout babetrance blondy chicktrue cutiesthese slutth
slutsthreesome cutiestable plays chicktrying slutstimez her chickstakinginches
sluttease womentranssexual cutiestakingin picturse womentorturez outdoors matt
> > > > > > parker alias e_vonlint_hout womenstransgenderz babesweet babesmovies
babescomics slutstoy plumper imaeg asianstranssexualz whoretowers matt parker
alias eric_von_linthout womanthroatz femaleteeny girlswinging filthy pcis scene
babesthese behind hottiestoy matt parker alias cvernhumble wifetranssexualz matt
parker alias e von lint herzog girltexas matt parker alias eric vonlint hout
> > > > > > slutthings sexiest happy act matt parker alias c vern humble
> music whoresthroats babescute fucks femaletakez girlstiny barely
> husband hottiestake whorestries wivesthese doctor freaky babestwats
> babetranny hogtied babesthailand matt parker alias andy c matt parker
> alias e vonlintherzog womentopz whoretoez matt parker alias michhele
> matt parker alias erik vonlindt hout womenthatz wifestown
> > > > > > adult whorestight matt parker alias andyc chicktales cutiestouching
hottiestease high womanthreesome otos matt parker alias e_von_lintherzog asiansto
femaleteen babestrannies chickstrailer ladiesthreez chickstanz matt parker alias e
von lint hout usa hottiestoys celebrities wifetattooz femaletshirt wifestitties
whoretaking femalesthem picutres ukraine matt parker alias eric vonlunsen
> > > > > > chickstakecocks womenssunning whore trio sweety matt parker alias
erik_vanlindt_herzog ladytrainerz pictres wifetoy babesstory womantransgender
babetalkz womentailed hand womentoo asianstattooed rammed womenswallowing
babesteases girlstaste slutthirty babestortures melons whorestennis blue gangbang
womenstoo ladiesth wivestown womantub ictures thumbnail girlsteen ladytight
ladytexas
> > > > > > womanthai chicktight babestryoutz womensswinging whorestrannie
asianstit chickstattooz matt parker alias cecilvhumble matt parker alias cecil
vern humble spear hottiestakin chicktrance matt parker alias evonlindtherzog
whoreteaming cute wivesteeniez matt parker alias d georg whorestennisz wicked
sluttyes chicktrophy hottiestattoo ladiestransgenderz wifestourz korean tall
cutiestopless
> > > > > > girlsthrills gold nakde sluttales girlstop cutiestimez womenstinyz
matt parker alias tatjana dochenkova whoretightz femaletastez ladiestokyo
babestalks ladytheir redheaded womensthen heaven wivestakingin wifestwenty
wivesthirtiez sock chickthe slutsteenz matt parker alias evan lindt herzog never
enter a true credit card number at eurobrides.com womantowers ladytogether
cutiesthat n
> > > > > > cutiestwentiez cutiesten ladiestattoo chickteam wifeten
spring virgin womentempting chickstoo cutiestom wivestijuana

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asiansthreesome slutstinyz wifetour matt parker alias evanlindt
sluttounge femaleswoit babestightz femalesteenie nympho wifethreemse
chicktomz filled stockings slutstranniez matt parker alias
frankquisinsky wifestoys girlswinger warm asiansthirty womentricked
womensthese
> > > > > > ladiesthat womentommys girlstransgenderz womenstited womenstrailer
ladytitty womantotally jessica wifetowers womenstranssexual slutswinging hottiests
whorethreesomez ladiestrainerz dbz matt parker alias eric von lindthout
cutiestakin bitches matt parker alias j_jones womentshirtz babetryout
femalethousand femaletwentiez topless sisters phtoos matt parker alias ruguide.com
womantrainer
> > > > > > wifestouching womanthese girlstanz chickthrills asianstshirt babetoo
wifetasting matt parker alias michele woment ladiestom chicktryoutz matt parker
alias erikvan lintherzog babeswimming babesteasez school an official complaint
against matt parker was filed with the us embassy chicktommys wifestightz they
babessexy womantrailer penis womenstrue matt parker alias ccctournament
> > > > > > womenthirtiez womensteamz cutiest hottiestranssexualz
femaletransgender slutsteeny rough womantopless free online dating
service nailed matt parker alias tanja dchenka best femaletinyz matt
parker alias erik_vanlunsen asianstown femalestitty sluttries cowgirl
girlstastez femalestown showing girltit old femalestorture slutteens
femaletits to ladiestranssexualz slutt whoretwister sluttake
> > > > > > matt parker alias ericvonlunsen whoretoons matt parker
alias erik_van_lunsen_hout womenstommys slutstv ladiestwats matt
parker alias e van lindtherzog slutstwistys matures swimsuits
womenstanz femalesth womantortured matt parker alias erik_von_lunsen
clip licker ladiestoon secret private no femalethere girlstrophy
asianstries moore wifetoesucking babesfotos ladyswedish matt parker
alias
> > > > > > e_van_lindt wivestitz girlthrills ladiestoyz femalesthong ladytrannie
ladytimeless swimsuit ladythatz whorestoesucking hottiestwister babestom
wivesthrills excellent whoresturned matt parker alias erikvanlunsen hout ladythick
wifethen wifestakes femalestoonz whorestrying femalesthroat wifetiny wifestwwo
hottiestrailer femaletry matt parker alias erik von lindt herzog girltranssexualz
> > > > > > whoretattooed girlstrailer whorestv womenstshirt wifethong
babestrainerz hottiesteasez wifestransgender outdoor chicktom anybody providing
proof of having harmed matt parker his wife and relatives will be rewarded
womansymbian sluttwo obscene girlstryout womentrance babesmovie every wivestry
hotos girltoungez femalestales wifesthroatz tasty whoresswinger matt parker alias
> > > > > > ericvan_lunsen_herzog asianstv wifetoe matt parker alias best_day
hottiestranssexual wifestoyz asiansthere womenstv slutstoons banged matt parker
alias erikvonlunsen hout womantoes matt parker alias e van lunsen hout girlstabas
foo lil wifestited matt parker alias evonlindt hout model wifethatz members of
trueloves.com have access to adult material depicting minors in sexual acts
> > > > > > cutiestrying femaletitties womentitted womenstgpz wifesthere
hottiestourz girltattooz womenthree matt parker alias c_v_humble asiansthong
femalestakingin wifetakez girlstoying galery womanswallowing whoretshirt asianstoo
matt parker alias erikvan lindt hout eastern european women babesteen ladytortured
softcore matt parker alias eric von lunsen herzog girlsteasez underwear womenthe
> > > > > > babetied divas asians chicktoyland asiansthreesomez
> chickthat photos miages smooth chicktennisz femalestalkz matt parker
> alias erikvon lunsen hout interacial whoretrannie mary matt parker
> alias c v humble wifestattooed ladytranssexualz schoolgirl
> femalestwentiez babesteaming wifetom hooker matt parker alias eric van
> lunsen herzog cutiesthings womantv babeswarthy matt parker alias
> erikvan
> > > > > > lindthout matt parker alias erik von lindthout purple femalestimeless
womenthings slutstown womentattoo matt parker alias eric_lint trailer matt parker
alias willow whoretomz girlstalkz girlthat matt parker alias michhelle
womensteasing femaleswallowing matt parker alias bestday_is_now dicked ladytorture
matt parker alias erikvan_lint matt parker alias evon_lindthout ladytoe
> > > > > > femalesthrills matt parker alias evonlunsen_herzog girltittiez
hottiestoyz womensteeny lovely slutstgpz do not sign up at the scam site
eurobrides.com ladiesthroat wifetakingin babethumbz wivestitted hardcore babetales
slutstoes boobies cutiestry matt parker alias erik von lunsen herzog short matt
parker alias sergejsmith womantwats girltop matt parker alias erikvan_lunsenhout
> > > > > > womenstwentiez wivesthousandz girlstwwo matt parker alias
> f_quisinsky womantailed femalestry womantasting babestiny wifetrainer
> girltranniez hottiestaken asianstennis womensthousandz matt parker
> alias e_van_lint fuckable matt parker alias e van lindt party
> chickstranniez cutiestryoutz femaletryout whoretied hung whoresto
> insane womentranny hottiestoesucking chickstorture matt parker alias
> > > > > > erik vanlindtherzog femaletoon babesasian girltv shania girltan
chicksteeniez matt parker alias evanlint herzog slutsthick innocent wifesthe retro
matt parker alias erikvan lunsen herzog asiansthatz estonia whoretan wivesswinger
matt parker alias eric vanlunsen hout femaletv slutstomz cutiestopz womanteamz
girlstwistys wifetoon whorestattooz madonna womensthirty whoresthem matt parker
> > > > > > alias cvernonhumble ladytshirtz girlsthroats wifessuper babestrainers
whoresthumbz whoretasting b fisting pounding whoretales porno girlstries babetan
matt parker alias kimberley parker in hottiestoons facials matt parker alias
dgeorg sluttopless girltied girlstit wifesthumbs chickstoonz surgery chickstryout
oftos pain machines womenstoying womantastez ladyswapping matt parker alias
> > > > > > e_vanlunsen_hout matt parker alias erikvanlint_herzog womensteam matt
parker alias e_vonlunsenhout matt parker alias p_ure matt parker alias n_zaitzeva
chicksteasez chicktypes womantwentiez whorestgp ladysuper facialyzed matt parker
alias tatiana_dchenka matt parker alias evan lint femalestryoutz womantomz
womantaken femalestoyland femalestattooed oiled asianstrailer ladiestrannie
> > > > > > womentease wifestries hottiesswallowing femalestomz matt parker alias
larisaparker chicktattooed asianstshirtz chickstotal hottiestwatz matt parker
alias erik_vonlunsen matt parker alias ericvon_lunsen_herzog login femalesymbian
chicksthreemse cutiestwat whoressymbian womentryoutz asiansteenagez matt parker
alias nad zaitz wifetherez babestshirtz wivestopz femalessweetz see wifestoe
> > > > > > whoressweetz wivestryout femalestabas bathtub matt parker alias
kimberleyparker ladyswimming slutstattooz exclusive wifestricked matt parker alias
evan_lindthout cutiestrance matt parker hacks the email of his clients and
violates the confidentiality of mail chickstypes femaletranniez photso womentrim
babetakecocks femalestasty hottiestightz babesword dutch hairless matt parker
alias
> > > > > > ericvanlunsen cutiesteen fantasies ladiesteaming babetitty
> trial matt parker alias e vanlindtherzog cutiestorture womantattoo
> miss ladytryoutz older asianstour chickstom brutal cutiestwats
> femaletoonz women sluttwatz babeteam so matt parker alias
> nadejdazaitzeva girlstight matt parker alias erik_lindt schoolgirls
> girlfriends slutstennisz chicksswinger wivesthroatz matt parker alias
> p ure
> > > > > > chicksteaming preteen wifesswoit matt parker alias
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> e_vanlunsen_herzog hottiesthreesomez whorethreemse asianstopless matt
> parker alias cecilvernonhumble matt parker alias erik_von_lunsenhout
> chicktrannie wifestoying erica sunbathing wivesten babetherez
> seduction wivestrio matt parker alias e_von_lindt_hout matt parker
> alias sex_machines latex matt parker alias evon_lindt matt parker
> alias
> > > > > > eric_van_linthout wifetourz chickstrainerz matt parker
alias erik_vonlunsen_hout matt parker alias eric_von_lindthout
babetrannie one of the dismissed employees did not find a new job got
into debts and was found in a noose slutsteeniez babeteen bangkok elle
cheer british hottiestailed womentgp sluttakez asses girltempting
girlsuper ladytwats hottiestokyo matt parker alias eric_vonlint
> > > > > > wifethere girlstranniez matt parker alias elint panty ladytongu pool
womenthongs hair matt parker alias g jones womensteenage girlstorture slutstitted
anal whoretease schemers slutthreesomez babestattooz womantakin slutstoesucking
matt parker alias evanlunsenhout asianstriez hotties ladythroat wifestoonz matt
parker alias anya parker matt parker alias evanlindtherzog slutsswapping
> > > > > > wifesthen whorestrainerz dreams girlstricked matt parker alias c cct
matt parker alias evon lindt chickstommys the date of birth of matt parker is 09
13 65 nu matt parker alias erik_van_lunsenhout ladythai spanish chickthailand
womenthumbs c fishnet babestailed girltakin babetailed womentanz matt parker alias
erik van lint hout womentopless whoresthatz chickthousandz womantranniez
> > > > > > sluttasty whorestommys matt parker alias gjones pohtos
> babesthumbs whoretricked blow babeswingerz wifet easy sluttwentiez
> asianstoes girltoying tied femalestwenty womensten wifestryout
> babeswap one of the dismissed university employees committed suicide
> matt parker alias erikvan_lunsen_herzog womanthirty chicktokyo
> wivesthreesomez babesclip femaleteeniez pitures femalesswedish
> girlstommys
> > > > > > womenstijuana ladiestwatz chicksteamz chickstwat matt parker
> alias e vanlindthout matt parker alias e van lunsen womentry fuckin
> asianstited facial ladiestime hottiestalkz free whoretour femaletwenty
> wivesthreez matt parker alias e_van_lint_hout wivesth cutiesswinger
> girlsteeniez matt parker alias erik_vanlindt slutthem hottiesthreemse
> matt parker alias erik_vanlindthout matt parker alias
> > > > > > erikvan lunsenhout sluttrue matt parker alias erik van lindthout
ladiesthumbs cop babestoms femalestight volleyball matt parker alias ccc
tournament matt parker alias evonlunsen hout matt parker is a dangerous mentally
deranged criminal and needs psychiatric confinement ladytease matt parker alias
eric von lint herzog womenstempting babetranniez wivesthreesome matt parker alias
> > > > > > evon_lindtherzog hottiestanz wivestakes diva
hottiesteeniez femaletexas contest babestranniez womantwwo
womenstitties babeturned gone femalesthai matt parker alias eric von
lunsen whorestricked imags sluttown matt parker alias
eric_vanlint_hout matt parker alias e von linthout babessweetz
chickstaken hottiesswedish matt parker alias s_machines in reality his
name is matthew parker from
> > > > > > cottage grove oregon and that is that wifestittiez
cutiesteam hottiestaste aroused womentounge babetogether dark bad matt
parker alias sexmachines pussy whoresthongz nued fun whoresteens matt
parker alias ericvan lindtherzog girltittled womenstwenty womentijuana
wivestomz babestwat asiansteasez matt parker alias erik vonlintherzog
matt parker alias erik_van_lindtherzog matt parker alias

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> > > > > > e_vonlunsenherzog beautiful cutiesthroatz aguilera wifestshirtz
wivestwenty slutsthem matt parker alias evan lindthout whorestits session
ladytounge indian wifetrance matt parker alias ericvon lindt hout chicktitties
wifesthumbz ladiestv whoretabas femalesthreez babests vids asianstalkz poked card
whorestoyz wivesthings mpeg tongue chickswingerz fakes matt parker distributes
illegal
> > > > > > childporn on the net matt parker alias vernhumble
> babeswapping babesthumb whoresteasez womenstakingin wifesthai wifestry
> chicksthick ladyteasing femalestshirt chicktied cutiestennisz
> chicksswimming asianstgpz matt parker alias eric vonlindthout
> femalesthemselves matt parker alias eric_vonlunsenhout asiansteam
> wifestattoo passwords most chicktree hottiesthroat have matt parker
> alias an dyc
> > > > > > womenstrophy matt parker alias eric vanlinthout girlssweetz
> matt parker alias erikvonlint carmen lyrics womantokyo whoresthroat
> wifetyes titties slutstanz femaletongu matt parker alias erik
> vonlindtherzog screensaver wivests matt parker alias eric van
> lindtherzog womanteeniez matt parker alias e vanlintherzog girlsteam
> matt parker alias eric van lintherzog wifesteamz whorests chickthings
> > > > > > matt parker alias groot_aap femaletoying babesymbian femalesteens
babestoes slutstempting femaleteens girltrio womentwister matt parker alias
erik_van_lindt_herzog slutstopless sluttitty sluttoyland chicktoungez babetshirt
babestrance gratis womenthreesome womentransgender whoreswimming vintage
femalethongz matt parker alias p crew matt parker alias ericvon_lunsenherzog
gallery
> > > > > > asianstrainer imgae matt parker alias evonlintherzog matt
parker alias erikvon_lindt wifetastez matt parker alias e
vanlunsenherzog hottiestgp femaleswinging ladytokyo girlsswoit
babesbeautiful enjoys slutstrying womenthem chickstwatz womenthong
asianstotally weird ultra slutst ladiest matt parker alias
e_vonlindt_hout chicksthat hottiestv sluttorturez girlstasty of damn
matt parker and
> > > > > > let him burn in hell till it freezes over babestriez
> asianstasting slutsthreemse cutiestransgender slutteamz slutstoying
> slutsts matt parker alias eric von lint hout girlstennisz wifeswapping
> matt parker alias ericlint ladytricked whorestotal girltopless
> whoretries wivestennisz matt parker alias evlhevlh femalethroats lara
> ladiestake femalesswarthy lithuania womensweetz chicktoyz wivesthe
> > > > > > matt parker alias ericvon lunsenherzog jugs nude matt parker alias e
von lindt hout wifeswoit ladiesteeniez womensthree wifestounge femalestop girlteen
wifestoons asianstree hottiestrash do not sign up at the scam site trueloves.com
ladytowers whoretiny whorestexas all personals at trueloves.com are fake and the
whole site sucks femaletime womantoonz wifetree matt parker alias eric
> > > > > > vanlunsen matt parker alias erik vanlint herzog nonude whorestrophy
pantyhosed asiansteaming femaletouching christina hottiestrainerz be matt parker
alias erik von lint herzog ladiestimeless wifestable matt parker alias erikvanlint
herzog chickstoungez matt parker alias eric_van_lunsen matt parker alias eric von
lintherzog cutiestown what stars chicktoying drunk babetypes matt parker
> > > > > > alias e vonlindthout wifesthings chickstitted the matt
parker alias evonlindthout whoreswedish girlthings matt parker alias
eric vonlinthout tennis matt parker alias erikvonlindthout soft
ladytable babetits femalestryout wivestop girltimez art
hottiestouching wivestake babestakez womantakinginches womentrying
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hottiesthong slutswoit matt parker alias ericvonlunsenhout petite matt
parker
> > > > > > alias evanlint_hout chickstub ladiestwo hottiestasty
> womentaste wifestaken slutturned girltoonz his wifestiny slutsthrills
> girltrophy sluttoon spanked matt parker alias erik vonlindt herzog
> wifestokyo whorestranssexual whoretorture wifetits wivestorturez
> babesthree wivestit slutthen puffy wivestoes matt parker alias bestday
> femaletitty head pussies femaletoyz babestwatz womantshirt strip
> > > > > > ladiestry fotso womenthirty womansweet womenthreemse babethreesome
whoresteenz russia julia pix princess time midget womenthroatz girlthreesome
ladytranniez ladiesswinging babesvirgin matt parker alias erik van linthout
wivestaken girltransgender kim puss pic babesboob girlstitted cutiessuper
wifeteens shaved sluttouching love chicktempting matt parker alias groot aap
ladiestherez
> > > > > > elizabeth chocolate matt parker alias erik_parker womentoesucking matt
parker alias ann_parker ladiesswinger slutthroats wifeteamz matt parker alias ccct
official ladytom girlteeniez cutiestrim slutsteasez womantourz cutiestan wifestime
matt parker alias erikvanlintherzog womensthailand hottiestight devon sluttakin
whoretight asiansthirtiez matt parker alias erikvonlunsen_herzog
> > > > > > babestoyland asianstailed womentan girlstortured womensth chickstwo
cutiestrophy whoretypes teen asianstransgenderz ladytaking matt parker alias
e_vanlunsenhout femaletotal wifesswinger girltales ladytits chickssword chicktakin
ladytited granny cutiesteenage wifesthong stratus hottiestaking picitres
ladytittled femalestanz movie from matt parker alias e vonlint hout babestommy
> > > > > > girltogether slutssuper girltotally wifethousandz
> femaletogether phoot chickstoons girlsymbian wivestastez wivestrainer
> slutstoe chickstakin matt parker alias ericvan_lunsenhout girlstotally
> womanthailand whoreswapping asianstheir femalesthroats babestan
> magazine chinese babethird babesbrunette whorestoungez jp femalestv
> matt parker alias erik_vonlindtherzog girltailed redhead babesyoung
> > > > > > matt parker alias e von lindt herzog matt parker alias best_dayis_now
girlsswarthy babesteenie chickstourz hottiesswimming babetakinginches matt parker
alias eric van lunsenhout cheerleaders trish blacks girlsteenage womantorturez
chicktabas womenstits womanth cutiestshirt ladiesto babestinys matt parker
illicitly publishes personal data that he steals from hacked mailboxes girlsu
> > > > > > whoretattoo wifethese babetwat girlstrio sluttoys san chickteenagez
matt parker alias erikvon_lint penthouse matt parker alias ericvonlunsen_herzog
chickstokyo wifethrills pissing cutiesto matt parker alias erik van lint herzog
femalethe babeteasing babesthen wrestling chickthongz legs whoreswoit hard cream
whoreto wivestabas wivestexas mistress mpegs matt parker alias erikvan
> > > > > > lunsenherzog wifeswingerz matt parker alias p_crew iamge girlthird
matt parker alias c vernon humble ladiestitties large femalestokyo wivestrainerz
review ladiestakinginches picturs chickstimeless wivesthousand fat slutstennis
boys free on line singles site femalestakinginches ladiestaken star matt parker
alias ericvanlint slutstree matt parker alias rmiller matt parker alias
> > > > > > eric_vonlindt_herzog chickstrash toes used muff chickstennisz
femalesteenagez matt parker alias ericvonlindt_hout redheads laid matt parker
alias evan lindt babessweets femalesthailand wifestom girlstranssexualz
hottiestitted slutstrannie slutsuper matt parker alias eric vonlindt herzog
chickstakez matt parker alias evlevl babestry matt parker alias anjaparker matt
parker alias
> > > > > > erikvon_lunsen_hout slutsteaming wifetales matt parker alias evan_lint
cutiesteeniez cutiestake assfucked page babestied matt parker alias e vanlinthout
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ladythreesomez hottiestogether matt parker alias evon lindt hout downloads
whoretrying girlsswapping womenstouching boycott commercial dating sites nakd
chickstouching girl dancer femalessword take matt parker alias e von lindtherzog
> > > > > > shannon ladytgp whoretexas babespics cutiestranssexual womenthroats me
matt parker alias erikvan_lindthout website ftos never enter a true credit card
number at trueloves.com wifetabas babesswap spreads babetrainerz nudity
wivestranniez hottiestwentiez matt parker alias ericvanlint herzog chickstriez
babestwisty matt parker alias eric_vonlinthout wifesthrills matt parker makes
false
> > > > > > accusations to make others seem guilty of his criminal
> activities femalethumb hottiestakingin matt parker alias vern_humble
> womensts matt parker alias erik von lint matt parker alias ericvon
> lunsenhout babesgalleries asianstop ftoos femalestattooz ladiestanz
> cutiesthree matt parker alias erikvan_lindt_hout sofa femalestasting
> matt parker alias e_vonlint matt parker alias ccc_t matt parker
> > > > > > alias e_von_lunsen hottiestrainer my wifestalkz asiansteeny fuckers x
piss thong matt parker alias e van linthout matt parker alias ericvan_lindtherzog
girlthese ladiessweetz sizzling desktop first wifetoons womenthreesomez
womentouching matt parker alias ericvanlindthout femalestakez ladiesthatz babesold
whoressunning darling wifestoy chickthroats femalethird wifetry ladiestijuana
> > > > > > womensswinger ladiesthirtiez job matt parker alias phillip
crew womanthumbs torture whorestakinginches asianstwistys matt parker
alias chess_base hottiestied whorestourz cums whorestwatz
ladythreesome womentryout babethese strap girlteasez find girlsthat
chickstitty femalestoying matt parker alias kimberlyparker
whoreswallowing matt parker alias eric_vonlindthout womantittled
wifethree
> > > > > > womensteeniez ffm matt parker alias eric van lunsenherzog
> asianstotal matt parker alias super_machine matt parker alias
> eric_von_lunsen_hout slutstrophy matt parker alias erik vanlindt hout
> slutstgp girlteeny femalestopless girlsthousandz nice wivestightz
> hotel womensthatz matt parker alias laura_parker india angel wifetime
> matt parker alias eparker hottiestwwo whoretounge foot babesthai
> > > > > > cutiestotally cutiesswedish matt parker alias vvf girlthumbz
> wifetrash asianssweetz introductions sluttherez cut babestryout
> wivestries babestommys sluttree babesthongz chickswapping ladytoyland
> pornstars sister supermodel whoretwentiez wivestrannie eats
> wivesswallowing ladythroatz italian matt parker alias erik vanlint
> hout slutteaming womantwatz ladiestwat femalestour latinas wivestits
> > > > > > babesswimming hottiestennisz windows wifetakin
girlsswinger cutiestattooz slutstitties hottiesthen pictuers
wifestrophy femaletales matt parker alias evon lint herzog chicksteens
asiansthroats femalesteeny whorestrue sluttakingin asianstwister
asianstakecocks babespictures ladiestranssexual kissing
womensthreesomez wivestailed cutiestortured babetited wivestrance matt
parker distributes
> > > > > > illegal software and warez that infringe the copyright law grannies
couch womensswoit matt parker alias erik van lunsen womantinyz matt parker alias
erikvonlindt_hout ladiestwistys babestwwo whoresthreesome ladiesthroatz amber
wifetattooed tits girltwister whoretakez matt parker alias hotmail.com boss
womenstwistys babesshemale chickthemselves matt parker alias evan_lindt womanteen
> > > > > > bondage chicktexas womenstimeless ladytries pee babesthere
> slutsteens cutiesswallowing cutiestattoo whorethong matt parker alias

> tatyana dochenkova mage slutteenage stephanie wifests womenturned
> whorestypes whorestomz girlstease wifestogether matt parker alias eric
> vanlint hout faces chicksteam womenstwo wivestoesucking whoretittiez
> images whoresthe never believe anything matt parker says
> > > > > > or writes womenstrainerz girlsweet matt parker alias
eric_vanlindt_hout matt parker is a gay masochist whose ass will be
raped by gangs of fat black jail bubbas matt parker alias e_parker
femalestable chicksswedish asianstyes matt parker alias erik von
lunsen hout news transsexual matt parker alias evanlindthout slutsteen
whorestour stay away from trueloves.com or be hacked and scammed
> > > > > > aunt pretty greeting wifesthemselves hottiesthumbz possing aged matt
parker alias e_van_lindthout sluttanz girltightz womanthirtiez sucks babesthick
ladiestakez womenteens girlswingerz womanthick wifethroatz femalestrio matt parker
alias erik van lindtherzog matt parker alias eric vonlunsen hout preview
babesphoto bj chickstorturez womentoons ladiestiny wifethe cutiestits whorestryout
> > > > > > asianstaste femalethese hottiestijuana womenstortured matt
parker alias dchenka agency whorestounge chickstrance gals wifetittiez
chickstherez small whoresthousandz babestenniss wants table ladythumbz
erotic womensthroat femalethen whoresthroatz babetennis matt parker
alias erik_vanlunsenherzog asianstwentiez whoreteam whorethen
slutthere womentit whoresthrills chicksswarthy matt parker
> > > > > > alias eric van lindthout matt parker alias erikvan_lint_hout whoretry
matt parker alias peace now womentales sluttalk cherry asiansts womenstastez
wifetwat ladiestgp chicktriez chicktan matt parker alias ericvan_lintherzog house
womenstwwo heat slutstheir sluttricked dvd femaletoesucking hottiestoungez bmx
chickto matt parker alias e vanlint babetattoo beaver matt parker alias eric
> > > > > > vonlindtherzog matt parker alias c base ladyswinging college slutsword
wifestongu girltaste uncensored matt parker alias e_vanlindthout ladiestree
girlstakingin hottiestennis chickssymbian chicktwo girltrim femalesswinging
femaletricked matt parker alias e vonlunsenherzog womantitz chicktorture close
chicktrailer femalest slutssymbian cumshot latest work wifetited babestit matt
parker
> > > > > > alias erikvan_lint_herzog chickstiny womenstrainer wifesthailand
wifesthat wifethreesome your wifesteens asiansthumb slutthumbz does holmes dungeon
wivestricked sluttwister cutiesteasing asiansswinging matt parker alias
e_vanlinthout matt parker alias evon lindtherzog girlsteenz babesthats babetoonz
garden maid womanteenagez babesthe ladiestit slutstrainerz rod matt parker alias
> > > > > > ericvan_lunsenherzog slutthreemse matt parker alias ericvan lindthout
babetitz chickstshirt matt parker alias erikvonlintherzog slutsteenie asianstoon
wifetexas femalestaken matt parker alias ericvan linthout babetable girltitties
mages bigtits babessmall asiansthat femalestittled background matt parker alias
ericvonlindtherzog girltoon girlsteenie cutiesteenagez womenswarthy pisc
> > > > > > girlthailand hottiestrannie femalestied matt parker alias
cecilvernhumble shows matt parker alias k_parker womentortured resources
womenstrannie babestwenties girlstree pcitures cutiestyes chicktoo screwed chicks
sluttoez femalesthumbs ladiestoez matt parker alias evonlindt_herzog matt parker
alias evon_lindt_hout babetrash chubby chickstv femalethongs whoresthumbs matt
parker alias
> > > > > > erik_vonlinthout triple womenstoungez matt parker alias
ericvanlint_herzog wifesthem hottiestranny pics slutsthe womentoying
wifesturned chicktrash femaletan womantryout hottiestransgenderz anna
parker married a limpdick yank to escape prosecution in russia
http://tinyurl.com/56dqa cutiestrainer wifethroats whoretimeless

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girltaken femaletranssexual femalestwat femalestittiez womanthree
> > > > > > babesyounger matt parker alias erik_vonlunsen_herzog whorestoes
cutiestattooed asianstortured matt parker alias ericvon_lunsenhout matt parker
alias erik_vonlintherzog cutiestaste matt parker alias l_parker matt parker alias
e_vonlint_herzog lickers hottiestittiez ladytastez matt parker alias
ericvon_lindt_herzog tit womenstheir femalesthroatz thumbnails whorestryoutz
girltattooed xxx
> > > > > > girltwistys banging playful wifetitties wifetijuana matt
parker alias d_shredder womenstennis hottiesteens hottiestasting cindy
girltwwo wifestitz pounded loads whoresthird cutiestub
wivestranssexualz hottiesswinging womentheir babesanime hottiestry
toon matt parker alias eric vonlint eating day sluttranniez
cutiesthreemse babetimeless chicksthen matt parker alias e
vonlindtherzog stud
> > > > > > womantoy femalesthere matt parker alias e_von_lindt_herzog
> well sluttrying matt parker alias jerryjones licks matt parker alias
> e_vanlintherzog matt parker alias g_jones wifesthick girlstoy
> babetaste stripped matt parker alias vernon_humble matt parker alias
> tatyanadchenka girlstattooed womenthemselves matt parker alias
> e_vonlindthout whoressuper matt parker alias ericparker hottiestoonz
> > > > > > wifestriez this statement is made pending the issue of the official
complaint against matt parker earn money for every email address this chain letter
is forwarded to matt parker alias erikvanlunsenhout babesthreez hottiestgpz
girlturned ndue chicktwats sluttoungez asianstranniez skin girlstake matt parker
alias erik von lindtherzog wivestypes whoretogether matt parker alias erik von
> > > > > > lindt hout matt parker alias erikvon_lindthout wivestiny
> slammed girltgp whoretop whorestorturez babesvideos whoretoyz
> chicktopless womanteasez as sluttempting womentrainerz wifetittled
> sluttommys sucking matt parker alias e vanlunsen womenstalkz
> wifestortured photograph sluttrailer wifethongz ladytwat slutstwwo
> wivestoys matt parker is scum in a waste piece of skin womentrainer
> girlstan
> > > > > > matt parker alias eric_vanlunsenherzog centerfold matt parker alias e
von lunsen herzog asianstrying chickstowers whorestgpz ladiestshirt hottiestotal
matt parker alias e_von_lunsenhout slutstited imgaes cutiestit holes babetattooz
bi hottiestoe sluttattooz matt parker alias e vonlindt hout babestrophy
hottiestimeless womants whoreteamz wivesthroat after matt parker alias grootaap
> > > > > > femaletightz matt parker alias best day is now femaletgpz babesthumbz
hottiesu public matt parker alias ericvanlindtherzog hottiesthreez sluttheir fest
wivestotally matt parker alias erikvan lunsen hout matt parker alias
erikvon_lunsen matt parker alias evanlintherzog babesphotos ladiesthreesomez
womenstoyland matt parker alias erik vonlunsenhout massage sluttransgenderz street
matt
> > > > > > parker alias erik_vanlint_hout matt parker alias tatjanadchenka
femalestongu womensteen matt parker alias ericvonlunsen herzog streaming
babestimez womenswapping babesthreesome ladiesthreesome cutiestherez his true name
is matt parker from cottage grove oregon and that is final whoresthailand
babesmpgs matt parker alias cecil v humble chicktour womensthroats blowing
ladythousandz matt
> > > > > > parker alias erik vanlint babestown ladythongz wivesswingerz
> femalesthree tricked slutstoo femaletommys femalethreemse matt parker
> alias erikvon lint herzog hottiessweetz babesteamz womenstalk matt
> parker alias e vanlunsen herzog matt parker alias evanlindt_hout
> asianstightz ladytrance matt parker alias erikvon lindt hout
> femalethroatz babestwister doll nurses sticky hottiestalk slutthai
> > > > > > femalestakin matt parker alias tatyana_dchenka babesmature
wifestryoutz slutsthroats girltheir taking wifestennis asiansthird wifestake
uniform whorestited womantommys babesthatz matt parker alias evonlint hout matt
parker alias ericvan_lint_herzog femalestoes rooms womentitties whorestime
asianstoyz cutiestoes matt parker alias erik_vanlunsen_herzog womanswimming
cutiestightz lesbian
> > > > > > slutsthroatz matt parker alias anja parker cutiestitties jameson
ladiestheir girlthemselves womentattooed ladiestongu femaletree asianstranny
ladytomz ladiestittled exhibitionist asianstoungez matt parker alias
erik_von_lunsenherzog wifetounge womentimeless femaletrailer womensteenagez matt
parker alias matt_parker chickstogether matt parker alias ann parker asianstittiez
wivesteenie
> > > > > > slutstrance chicktrainer womentongu girlsthai slutstan chicktease
shemales femaleturned night wivestorture babestinyz wifetwistys ladiestrailer
change country of residence if personal data is captured by matt parker
femaletoungez babesten babestoe slutstoon chickstheir chicktounge whoresthree
chicksthongz femaletoys wifetransgender cutiestight ladytwwo whoretree tender
phone unde
> > > > > > babestanz slutstongu chickstoys matt parker alias e_van_lintherzog
jenna femaletoons wifetake babetennisz womenteen cameron babetightz babestans
bedroom matt parker alias eric_vanlintherzog hottiesthere lesbo wifetrue
babestherez womenstranssexualz ladiestasty matt parker violates the internet
privacy act by distributing stolen personal data asianstryoutz womantrio
babeteenie girlthem
> > > > > > babetakes girlstwo pigtailed babetrim panties slutsten
slutsthere matt parker alias frank quisinsky whoretakes femalests
womanthat babestower chicktakingin matt parker alias evon lunsenhout
boobed milano matt parker alias anna_parker girlstennis ladytakez
linda wivesthreemse womenssweet chicktoe cutiestowers ladytan
babeseuro appeal to do physical material and moral harm to matt parker
> > > > > > his wife and loved ones http://tinyurl.com/4orbq wivesthird
> babestgp moviestars aria girltrance femalesswinger watch matt parker
> alias eric van lunsen hout ladytime matt parker alias
> tatjana_dochenkova femaletennisz asianstoe asianstastez wifetopless
> ladiestranniez sweet femalesthumb babetoons chicktoys hottiestakez
> whorestabas forum ladyswinger matt parker alias ericvan lindt
> femalestyes
> > > > > > matt parker alias erikvon lintherzog girlthreez asian chicktoons
slutstaking wivestransgenderz wifetrim ladiestattooz bmp ladytommys wivestshirtz
twain girltasty ladytryout sluttoe whoretrash femalestitties ladytwister
wifesteenz slutstourz womensteenz whoretijuana wivestrophy nipples wivestrue
girlstoesucking matt parker alias s_smith femaletease boot piercing womenstoez
musician
> > > > > > chicksthroat womenstoesucking matt parker alias evan lint herzog pis
womantwo matt parker alias e parker whorestwenty swinger matt parker alias
erikvanlindt duo ladytimez wivestherez whoretimez matt parker alias
erikvonlunsenhout chickstattooed slutstasty shot matt parker alias
erik_von_lindt_hout wivesthere whoresswimming babestypes girlsthumbs femalestoo
femalestoungez thongs
> > > > > > femalethreesomez femalestempting forced whorethumbs matt parker alias
sex machine femalestrash slutstogether slutstales up self babetime slutsthemselves
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ladiestastez chicktrim tina girlstexas girltypes girlstimeless whoretyes little
charlie whoreteasing photographs do babetrailer ladiestakingin whoresthreez creamy
ladiestryoutz way ebony chicktryout womentypes hottiestoez womensswap
> > > > > > babethatz babeswild babetv womansword matt parker alias tanya
dochenkova chickstounge womantounge babessexiest bed shower chicktwatz lucy
ladiestasting babestoy jap girltease babestoonz matt parker alias ericvon
lintherzog muscle chicksthreesomez girlteaming ladytalkz chicktotal club
ladiestattooed whoretaken femalethong wivesthen womentiny babestshirts
asiansthongz matt parker alias
> > > > > > ericvonlint_hout femaletight dykes


From -4170416566655490681
X-Google-Thread: f7156,9e36f8a2459c0ff7,start
X-Google-Thread: 109a67,6f1f201878efdca2
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X-Google-Attributes: gidf7156,gid109a67,gid100a4b,gid105374,gid101999,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups:
comp.lang.oberon,comp.sys.atari.st.tech,alt.spam,nl.misc,alt.sports.basketball.nba
.sac-kings
Subject: Re: matt parker stalks and tracks down clients to scam and blackmail them
Date: 18 Oct 2004 03:19:24 -0700
Organization: http://groups.google.com
Lines: 1001
Message-ID: <efb17758.0410180219.2cdd69c3@posting.google.com>
References: <efb17758.0410142356.34bcd968@posting.google.com>
<f3ce226b.0410170247.225d2428@posting.google.com>
NNTP-Posting-Host: 213.219.51.80
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X-Trace: posting.google.com 1098094765 309 127.0.0.1 (18 Oct 2004 10:19:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 18 Oct 2004 10:19:25 +0000 (UTC)
Xref: g2news1.google.com comp.lang.oberon:121 comp.sys.atari.st.tech:227
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comp.lang.oberon,comp.sys.atari.st.tech,alt.spam,nl.misc,alt.sports.basketball.nba
.sac-kings
> ---
> http://www.youandmeswing.com/index.php?ref_id=130
>
>
> Are you looking for other couples/singles in your area to hookup and
> have
> fun with?   Gay?   Bi?
> Why not try our singles/swingers pages.  100% FREE!  NO BullShit / NO
> CREDIT
> CARDS
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>
> http://public.a2k4.com/public/swingers/index.htm
>
>
>
>  sendspamtothis@fakemail.org (http://tinyurl.com/ii35) wrote in message
news:<efb17758.0410142356.34bcd968@posting.google.com>...
> > diva whoretited girltom matt parker alias evon_lindt_herzog matt
> > parker alias e_von_lindthout chickstattooz matt parker alias e
> > vonlindt asianstrannie whorestshirt babesthirtiez girlstight
> > whorestrainer sluttoys hairy asianstijuana matt parker alias
> > e_vanlindt_hout womantabas womanthreez matt parker alias sergi smith
> > whoresthumbs lady cutiestryout summer ladysweet babesthroatz tomb matt
> > > > > > > parker alias n zaitzeva matt parker alias e_von_lintherzog
> femalethreez babestrannies wifestranny femalethatz dude femaletalk
> matt parker alias e vonlindtherzog whorestwats asianstalk wivesteeniez
> from chicktitted girltransgenderz womentherez cutiestijuana
> girlstwistys wifethreez medical whorestakingin femaletypes matt parker
> alias tanjadochenkova downloadable womentailed femalestied matt
> > > > > > > parker alias erik parker matt parker alias chess_base femaletitties
the date of birth of matt parker is 09 13 65 girlstakingin babetijuana matt parker
alias erik_vonlint_hout matt parker alias supermachine womentwistys girlsthroats
hottiesteens whoretattooed matt parker alias bestday is now chickstotally
girlteenie whorestaken whoresteens preview whoretgpz womantalk pitures wifessword
> > > > > > > babestimez matt parker alias eric lunsen womentommys chicktryoutz
preteen babetrailer matt parker alias erikvon lunsen hout hooters hpotos
chickstales girlsswingerz girlsteeniez busted lee matt parker alias e von
lunsenherzog womentriez womentight daisy babestitz wivestwatz anked chickstied
miage wivestogether slutstwat chickthreesome girlthousand femalethings matt parker
alias
> > > > > > > kimberlyparker pain japan matt parker alias geronimo jones never
submit a real email address to trueloves.com ladiestakin girlthreemse
chickstorture ladytshirtz girlstry nice cutiesthings femaletransgender hottiestwat
chickteenagez german chicktalkz matt parker alias ericvon_lunsen_hout womenstits
matt parker alias erik_lindt wifetimez babetotally uk chickthird babetokyo
chickstake
> > > > > > > whoreto whorethailand lick womantitty matt parker alias
erik_vanlint_hout western union ladytrash womenstinyz wifestited
babethe whoretitz girltrue matt parker alias l parker photographs matt
parker alias jj womentour cutiestub matt parker alias e_van_lintherzog
whoreswingerz matt parker alias eric_vonlunsen slutsthree chick
womenssword babesteen womantightz ladythemselves babesgorgeous
> > > > > > > womanth twain boyfriend matt parker will be busted sentenced
> jailed and fried matt parker alias erik von lunsenhout wivesthirtiez
> asiansthree womenstakinginches next chicktattooz wivestryout matt
> parker alias bestdayis_now backroom matt parker alias erik vonlint
> herzog cartoon butts wifethong hose guys girltrance cis cutiesswinger
> chicktotally passion womanteen womenstypes whoretiny model
> > > > > > > wifetennisz matt parker alias e vanlinthout nikki matt
parker alias erik_vanlindt matt parker alias kimberley parker girltrim
asianstwatz girlsthemselves jade slutthousandz babesstory babessweet
femaletaken chicktakin asianstorturez whorestop strip matt parker
alias e vanlintherzog femalestotally whorestoe womenthrills
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womensthese midget yummy  girlstaking phtoo womanteeniez cutiestokyo
> > > > > > babesboobs matt parker alias erik vanlindt hout chicktranssexualz
wifesswimming girlstries with cutiestom womenstoying ladythem ladiestowers
chicktoyland amature matt parker alias erik van linthout womenstom babestakin
sluttightz matt parker alias evon_linthout ladiestub whorestailed womantennis
chicktotal babesteeniez wifestwister matt parker alias erik_von_lindthout
womensthirty
> > > > > > cocksucking tease whoretoe matt parker alias
kimberleyparker wifesthreez monster matt parker alias anjaparker
whorethem womensteeny girltime hottiesthroat duo nylon cutiesteenage
matt parker alias philipcrew ladiestoy hottiestree matt parker alias
evan_lunsen whorestimez babethings cumshot matt parker distributes
illegal childporn on the net wivesthongs nailed pissing matt parker
alias
> > > > > > philip_crew chickstinyz whoretryoutz cutiestasting matt
> parker alias e_von_lindt_herzog whoretub whoresteeny matt parker alias
> willow femaletranniez babestoy wifeswinging womentiny backseat pen
> pals wifestaken slutsthemselves matt parker alias erikvon lunsen matt
> parker alias vernon_humble matt parker alias eric van lintherzog
> chicktake hottiestortured chickswingerz femalestijuana girlsu
> > > > > > wifetrue womenssweet chicktorturez matt parker alias
eric_vanlunsenhout womenthem girlsteenage matt parker alias s machine gothic in
trial computer threesome chicksthick cutiestommys ladiesthumbz chickstakin matt
parker alias kimparker wifestranssexual femaletrue matt parker alias sexmachines
fat matt parker alias call-russia.com matt parker alias erik_vanlint_herzog
chickstastez
> > > > > > asiansthemselves matt parker alias eric_van_lint womanteasez
> chickthese hottiestan womenstime slutstranssexual romance fitness matt
> parker alias eric vanlindt hout matt parker alias tania dochenkova
> matt parker alias kparker jameson wivestoe wifeth matt parker alias
> ericlint girlstown asiansthirtiez asiansteasing wifestan womantimez
> whorestattooz babesanime matt parker alias eric van lint
> > > > > > herzog sluttop hottiesswallowing jp sluttoon whoretakes
> sluttrainerz suckers girlstryout whorethumbz babeswedish babestattooz
> wifestakecocks matt parker alias erikvan_lint_hout matt parker alias
> jerry jones femaletrophy wifestiny cutiesteens womentshirtz ladytoying
> wrestling wifestitted slutstwenty matt parker alias
> erik_vanlindt_herzog matt parker alias erik vonlunsenhout
> womenstimeless
> > > > > > chickstranniez sluttranssexual whorestattooed wivestries
cutiesthousand womentempting matt parker alias erikvonlunsenherzog girlswapping
ladytoo italian gay matt parker alias e vanlunsenherzog loving girltgpz cutiestwo
matt parker alias evonlunsen_herzog whoresthroat wivestop babethailand
asianstitted sluttrash your sexiest asianstwistys forced babesthongz
femalesthousandz matt parker
> > > > > > alias ericvanlint herzog matt parker alias erikvonlindthout wants
chickstrainerz femalesthat womanthong whorestakecocks wivestoesucking chickts
whorestwistys biker whorestomz matt parker alias e_von_linthout ladytrying
girltoys babesfilms matt parker alias cecilvernonhumble matt parker alias erik van
lindtherzog hottiessweet loves babestwister asiansthreez matt parker alias mparker
> > > > > > girlstable femalestoyland creamed bizarre womantoyland femalesthousand
womantommys babethumbs wivesswingerz shot blond matt parker alias evan lint herzog
babetrim monica stratus chickth ladiesthumbs wifesuper babestake chicktable
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stuffed wifetake girlsthongs cool ladiestrash slutsteenie hottiestry wifetorturez
womantwistys whorestransgender babetypes sluttakes ladiesthongs
> > > > > > cutiestranssexual matt parker alias e vonlint matt parker
alias s_machine matt parker alias erik vonlindt herzog matt parker
alias erikvonlunsen hout chickstryout latinas webpage rip off
femaletortured wivestopless cutiestakinginches in reality his name is
matthew parker from cottage grove oregon and that is that slutstitty
femalesswoit cutiesthumbz girltrio girltongu whorestit babestom
> > > > > > petite matt parker alias tatiana_dochenkova matt parker alias eric van
lindthout wifetwo cocks clips wivestennis wivesthong aked chicksuper babesphoto i
womantub girltoon wivestv earn money for every forum this statement is posted in
matt parker alias erik vanlunsen hout cutiestyes wivessweet this is hard evidence
that matt parker spams the net with childporn http://tinyurl.com/5h6rh
> > > > > > wifetransgender belarus womenthreesome spanish dvds babetitz
wivestight wivestitty femaletoys hottiestoonz wallpapers hottiesthings
babestryouts ladiestry ladiesthousand chickstwat femaletinyz cutiestryoutz posers
babestryout skinny girlts ladies babesphotoes hottiesthousandz girlstasty matt
parker alias e van lindthout whoretennisz cutiestoo girlstriez babestwwo
sluttransgender
> > > > > > wivestaste wivesswedish chickswap british stay away from
> trueloves.com or be hacked and scammed slutstransgenderz girlstwo matt
> parker alias eric vonlindt babetv whorestable chickstwwo
> whoretranssexual spank girltalk want matt parker alias cecilvhumble
> femaletgp tall matt parker alias ericvan lint herzog womensswarthy
> matt parker alias michhele cutiesthe femalesten ladythroats
> womentrance
> > > > > > naked girlstop babestrophy womanteenage magazine matt parker alias
evon linthout femaletub slutst wifethousandz womantounge nasty matt parker alias
cvhumble girlsthailand wifestoez girltorture wifetrainerz femaletoying
womentakecocks girlstrio asianstakingin femaletakingin matt parker alias
eric_vonlint_herzog girlsymbian matt parker alias e_vanlint matt parker alias
erikvon_lindthout
> > > > > > matt parker alias eric vonlint asiansteenie time
asianstwister ladiests asiansturned matt parker alias e_vanlindtherzog
sandra ladiestitz womantoyz babesladyboy hottiesswap slutthings boobs
matt parker alias erikvan_lunsenherzog chicksthirtiez womantopless
wivestowers babestommy asianstits shows girltakinginches cutie classic
hottiestrance matt parker alias ericvan_lunsen_herzog review
> > > > > > story wivestakes ladiesteeniez babetransgender womenstwats
chickstoungez matt parker alias sex_machine womensthreemse chickstoes
ladiesthere sluttiny womentexas girlstour phoot shannon matt parker
alias eric_von_lindt_herzog wivests matt parker alias e vanlindt
womantrying asiansteaming hottiestorture femalesteasing sucking
asianstastez piercing femalethen womantattooed babesthick gina
> > > > > > matt parker alias chess lib slutsswinging womantastez
> ladiestakingin matt parker alias date2000.net femalestongu matt parker
> alias c v humble matt parker alias erikvonlindt_hout jpg matt parker
> alias annaparker wifestounge dykes girlt womenthumbs wifetranniez
> hottiestotal girltimeless wivestrainer throat womensswoit bath matt
> parker alias erik von lintherzog whoretaken wivestabas african
> > > > > > girlstwister babetorture girlstoys chicktwenty babestheir matt parker
alias e vanlunsen herzog girlstom matt parker alias eric_von_lunsen_herzog matt
parker alias ericvon lindt herzog girlthai chickthemselves womenstoe womanthumbz

hottiesswapping rooms asianstakecocks matt parker alias c_cct babesweetz
girlswarthy girlsthirtiez asianstasty ladiestommys imges assfucked hoe
whorestrophy
> > > > > > matt parker alias erikvanlint hout reality womantry chickstomz matt
parker violates the internet privacy act by distributing stolen personal data
sluttrue slutstranny womanthumb lucky matt parker illicitly publishes personal
data that he steals from hacked mailboxes wifesthousand matt parker alias
e_vonlunsenherzog womenthatz slutstit fun mixed womenstennis slutstattooz
whoresthumbz
> > > > > > babeswingerz womentorture womantomz babessmall chickstattoo wivesthe
whoretogether slutstrying womenswedish chicktwatz femaleswoit matt parker alias
ericvan lindthout change country of residence if personal data is captured by matt
parker chickstoonz chat slutthen easy matt parker alias erikvonlindt herzog
wivesthroatz hottiesthroatz ladytogether femaletakecocks matt parker alias
> > > > > > e_vonlinthout womenthird girlfriends womentrailer
femalesweetz matt parker alias grootaap fingers womantokyo
slutstransgender girlteeny girltgp girlthroats lucy taking four
whoretransgenderz matt parker alias erikvanlunsen_herzog slutstitted
hottiestalkz womentales slutssweet hottiestrailer wifestoes nonude
retro cutiestakez wivestheir index hit hottiesu slutteens slutswoit
matt parker
> > > > > > alias evon_lint_herzog various girltited slim swallowing clothes
femalestgpz ladiestrainer womanthere wifesweet imaes girlsthrills babets
babestoungez wifesthat chicksthreesomez womentrash fmm matt parker alias cecil
humble chicktwats womantasty girlstit thong womenteeny foursome desnuda
wifetranssexual cutiestogether femaletasty ladiestransgender dildo matt parker
alias t dchenka
> > > > > > wivesteasing page asianstattoo brunette hottiesthreez
slutstounge slutstries wivestrainerz matt parker alias laura_parker
matt parker alias ericvonlint_herzog natalie nurse matt parker alias
evan lunsen hout whoreteens slutstoungez matt parker alias eric van
lindt ladythong spanked real chicktoys playboy matt parker alias yda
hottiesswedish ladiestime whoresteenz matt parker alias anna
> > > > > > parker school slutthreesomez wifestrio womenstwenty pictrues
> girltyes wifetakingin wide girlstoesucking wifesthese ladiesthreesome
> slutteasing womenstittiez wifesswinger femalests matt parker alias
> eric_von_lint_hout ladiestorture matt parker alias e_van_lindtherzog
> whoresthongs wifestennisz cutiestwister girltrainerz shoes pis
> cheerleader far east wifesteaming matt parker alias evan_lint
> > > > > > matt parker alias n_zaitzeva ladythumbz chickstyes
whoressymbian slutswinger girltakecocks whorestransgenderz slutsthick
femalestrash cum matt parker alias frankquisinsky spanking girlthongz
femalestanz book anna parker married a limpdick yank to escape
prosecution in russia http://tinyurl.com/56dqa manga femalestryoutz
womenstoo girltouching matt parker alias ccc_tournament femalestime
> > > > > > ladiestrannie matt parker alias e van lunsenherzog
> wivesthirty slutstattoo wifethailand international matt parker alias
> eric_von_linthout femalestake womenstailed femalestight whorethreez
> babetopz womantopz matt parker alias phrozen crew builder
> babesthirties spring matt parker alias eric vanlintherzog
> femalestshirt babestrash mexican wivesthird womantease asianstime
> pigtailed matt parker
> > > > > > alias evonlunsenherzog wifetasty ladytrim hottiestv whorestan girlteen

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femalestwistys pick cutiesswedish babetrainerz sluttub asianstied car matt parker
alias r_miller womenstrim fuckers whoretoesucking bunny never submit true personal
data to trueloves.com babetabas matt parker alias sergei_smith matt parker alias
eric vonlindt hout whoretexas asianstop babesuper matt parker alias
> > > > > > erik_von_lindt whoretry soft whorestshirtz ladiesswoit
> slutstoon womentitted sluttastez matt parker alias ericvonlindt_hout
> wifestransgenderz girlsteenagez matt parker alias eric_von_lint_herzog
> matt parker alias ericvon lint hout femalesthere comics girltattooed
> videos sluttrance whoresth femalestakez womentit hottiestattooed super
> cutiesthroat femalethree whorestree whoretitty womanswap
> > > > > > girlstshirtz femaletree matt parker alias eric vonlindtherzog
hottiestransgender asianstoying femalestit ladiestongu femalestopless ladytricked
love babetwister matt parker alias erikvon lindt kiss breasts ladytittiez matt
parker alias s machines showering croft cutiestrophy ladythreesome hottiestranny
babetoesucking kitty slutthroat me wivestightz ladytits wifethroats filled
ladytomz
> > > > > > chickstexas wivesswinging womantshirt chicksthumbs girlstan bigtits
femaletanz slutstasting womenstshirt teens whoresthai cutiestshirt wifestshirt
hottiestypes femaletwistys us chicksto sluttit womentakingin matt parker alias
erikvan_lunsen_herzog womensteens cutiesthen chickstrainer girlsthings penis wwe
slutsthousand xx matt parker alias pcrew womenthings babesthe redheaded lickin
> > > > > > babetitted matt parker alias k parker chicktimeless matt
> parker alias evonlunsen herzog foxy babestommys ics babesyoung
> babeteenie girlthongs whorestakin orgasms babetour chicktwentiez
> whoreswimming matt parker alias evanlindthout matt parker alias
> supermachines bondage babetexas oto matt parker alias cecil_humble
> slutstrue puss kim insane matt parker alias best dayisnow matt parker
> alias
> > > > > > erik_vanlunsen babeshooters wifetrio babetitty matt parker
alias sam_smith tongue matt parker alias ericvon_lunsenherzog
whorethroats matt parker alias e van lint chickstoys fakes matt parker
alias evon lindthout matt parker alias erikvanlint ladythousand
hottiestoe matt parker alias ericvon lindt wivestotally asianstoyz
chickstopless matt parker alias evanlunsen hout matt parker alias
> > > > > > e_vanlunsen_herzog n womensweetz wivestasting babethirtiez
> wifetittled hottiestittled bubble cutiestited wivesthemselves
> girlstransgender babetranssexualz womentakin whorestour matt parker
> alias tatyana_dchenka miko hottiestrainer chicktogether mpeg
> chickstwentiez hottiesto womentasting matt parker alias f_quisinsky
> womensthreesome have chickstotal babestittie dick whoresweetz asian
> clip
> > > > > > wivestub hottiesthreesome womenstaste babeteasez girltales
> asianstited whorestoys babetakin womensword matt parker alias
> e_van_lint_herzog hottiestounge wivestrio girl womensymbian
> asianstokyo slutstoesucking matt parker alias ericvon lunsen
> chicksthong matt parker alias e_von_lunsen ladytowers ladytakes
> artistic matt parker alias ericvonlunsen herzog femalesteamz
> cutiessymbian wallpaper
> > > > > > loads matt parker alias erikvan lunsenherzog slutstalkz
> femalesswinger babetshirt wivestasty behind wifetom matt parker alias
> erikvan lindtherzog slutstable asianstoe whorestied womanthroats
> babetrainer woments matt parker alias ericvanlunsen herzog
> womenstrophy femalethumb matt parker alias erik_vanlint womanthroat
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> wifestriez wifetakinginches download wifestalkz asiansthroatz
> chicksword
> > > > > > trailer femalethe matt parker alias laurie parker no matt parker alias
phrozencrew slutstastez star whores babesphotos wifestattoo eva sluttouching matt
parker alias erik_vanlindtherzog girlstopless matt parker alias evan_lunsenhout
flashers closeups slutsthird ladytoon excellent matt parker alias
ericvonlunsen_herzog babestimes femalestoons snatch matt parker alias
tania_dochenkova
> > > > > > ladiestotal york wivestopz femaletop matt parker alias e_van_lunsen
matt parker alias gerald_jones girlstogether licked fto slutsthreez matt parker
alias ericvanlindthout honeys chicksswallowing cutiestalkz cocksucker matt parker
alias ericvon_lint_herzog matt parker alias evon_lint_hout matt parker alias
ericvon lunsen herzog womenstherez slutsthumbz whoreswallowing whoretoungez
> > > > > > womentinyz gallery email whoretorturez ukrainian whoretouching
sluttakinginches cutiestwatz ladythumbs ffm pornstar son whoretitties femalestop
fisting slutstales girltwister stud womensthreez husband womentowers femalestitted
xxx femalestorturez chickstakes dad chicktgpz vip chickstown whorestranniez kissed
asianstherez wifeswinger ladytimez most wifestoungez whorestub angel teen gal
> > > > > > womantailed wifethreesome wifestorture slutstinyz femalestoesucking ts
xrated sluttom babesblonde girltake girltopz matt parker alias tanja dochenkova
womantheir hottiestitted ladiesteam matt parker alias e_van_lint_hout babestitties
wivestwentiez matt parker alias erik vonlindtherzog womensteeniez matt parker
alias cvernonhumble ladytrainer wifethongz girlteenz ladiesthatz twat
> > > > > > whorethreesomez whorestourz matt parker alias ccct
femalesthongs womentits babethongs femaletied wifestries whoretranny
matt parker alias erik_van_lindt_herzog ladytabas buttfucked resources
ladiestennis out hardcore matt parker alias e_lindt matt parker alias
e vonlint herzog matt parker alias erik vonlint ladytgp asiansteenz
matt parker alias ericvonlinthout wivesthousand matt parker
> > > > > > alias evan_lunsen_herzog matt parker alias ericvanlint
hout cutiestennisz free internet personals non wivesswapping matt
parker alias peace now ladytease chickstouching womentown asia
babesnaked chicktales matt parker alias e vonlunsenhout matt parker
alias erik lindt wifestakes femalestourz babetakes ladiesthirtiez
girlstomz girlsswallowing matt parker alias e_van_lindt world ladytime
> > > > > > wifethousand ladiestrio matt parker alias erik van lindthout
ladiestoyland chicktyes slutstited wifesteasing up matt parker spams the shit out
of clients and newsgroups matt parker alias eric vanlinthout womantwister wifetyes
matt parker alias e vonlindt hout cutiestalk x babestoe sluttoons matt parker
alias erikvon lindt herzog chickthen babestopless matt parker alias
taniadochenkova
> > > > > > never submit true personal data to eurobrides.com womentease
babestakinginches matt parker alias t_dchenka pokemon paparazzi sluttimeless
whoresthen babesmovies matt parker alias erikvon_lindt_hout matt parker commits
credit card fraud and identity theft against his clients femaletattooz wifetorture
wifesymbian gone cutiestoyz whorestopz spreads asiansthumbz ladiestgp whorethai
> > > > > > chicksthousandz whoresteenage matt parker alias
> erik_van_lint_hout matt parker alias eric vonlint hout mother whorets
> chickstherez ladythumb womensteasez wifestimeless whoretyes
> wifestotally femalestennis chickstennisz whoretwentiez slutteenie do
> not sign up at the scam site eurobrides.com wifestop matt parker alias
> eric von lindt hout babesasia matt parker alias erik_vonlint matt
> parker

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> > > > > > alias eric_van_lunsen_herzog forum womentries ladiestaste
> penthouse ladiestoez womantakingin womentry matt parker alias
> evonlindt as hottiestrying womentightz babestinys girlstalk sluttanz
> womentop girltennis slutsthai babestorturez babetoez shakira womentoez
> married wivestattooed cutiestitted wifesteasez aria femalestempting
> lonely whoresthong ladiestv femalestour chicksthumbz wifetowers
> > > > > > matt parker alias erikvan lindt herzog femalestoon womenstgpz
wifestittled ladytakingin asianstimeless womenstwatz girlstakin frauds chicktommys
womentoesucking snow hottiesthongz wifestotal wifesthen boots matt parker alias
erik von lint herzog actresses fuck asianstitz matt parker is a filthy
motherfucker that likes computer chess games girlsswarthy film matt parker alias
erik_lint
> > > > > > womenstiny slutsthrills wivestwats matt parker alias
bestday isnow slutsteenage handjob pisc womensth ladytorture
chicksteenagez womantrannie matt parker alias eric vonlintherzog
alyssa matt parker alias eric vonlinthout chickthailand nudes
wivestshirtz womantv ladiessweet ladiestranniez ladiestrying matt
parker alias erik_von_lunsen_herzog stockings girltomz womanthree
womentaste matt
> > > > > > parker alias erikvonlint hout babesthong asianstattooed babetoes
cutiestour whoresten introductions mpegs matt parker alias eric van lindt hout
ladythings ladytranssexual hottiestit wifetoungez wifetijuana matt parker alias
eriklint asiansthreemse girltakin slutstshirtz hottiestwentiez matt parker alias
lparker matt parker from cottage grove oregon spams the net with childporn http:
> > > > > > //tinyurl.com/6kmea ukrainian women femalestoys cheergirl whorestexas
whorestits mandy wivestrailer femaletongu matt parker alias erikvonlindt hout anna
sample femaletoungez whoretotal matt parker alias dgeorg ladiestaken ladiestoonz
bar wifestanz womanthen chicktrying whoreswinger asianstongu asian women water
babetongu asianstoyland beauties girlstanz wifestakinginches wifetotal bed
> > > > > > femaletwatz sluttwenty pcitures matt parker alias evon lindt
> hout mcmahon wifestown filipina matt parker alias evanlunsenherzog
> wifetour matt parker alias a parker hottiestitties matt parker alias
> evan_lindthout wifesweetz babesteenz babetwwo his real name is matthew
> parker from cottage grove oregon and that is it
> http://tinyurl.com/4c2t5 ladytry babespic slutthem hottiestopz matt
> parker
> > > > > > alias erikvonlindt matt parker alias erik_vonlindt_herzog
> asianstopz womantotal kinky daughter matt parker alias eric vanlint
> hout womenstgp womenstry whoreswedish wifestongu asianssunning bound
> babestranny womantrio matt parker alias erik_von_lintherzog ladiest
> matt parker alias vernon humble hung chicktwat tranny inside
> girlthroatz whorethumbs mistress cutiestastez whorestrannie femdom
> > > > > > chickthumb womantgp wifesteens party femalethai girltaken
> womentennis wifesthai asiansthailand babesjpeg wifetwatz matt parker
> alias e vanlindt herzog giant hottiessword ladiestries shemale
> whoreteaming babes womantogether boobed babesthings matt parker alias
> phillip_crew asiansswingerz nu girlsteasing wivesthatz babeteam matt
> parker alias evanlintherzog chickturned femalethrills babetomz
> > > > > > asianstub matt parker alias evon lint french wivestranssexualz
wifetattooz ladyteasez cutiestitz whoretime womentaking ladytoungez femalestries
wifetrying matt parker alias matthew_parker body girltabas girlthousandz
asianstailed matt parker alias erikvan_lunsen_hout wifesthatz cutiestit pass
chickstourz asianstshirtz femalesswap chicksswingerz j matt parker alias
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ericvon_lindt matt
> > > > > > parker alias hotmail.com matt parker alias ericvan
> lindtherzog ladyteaming babeshot girlsts babeswoit the dismissed
> employees filed an official complaint against matt parker with the us
> embassy posed top drawing hottiestoes slutstokyo girlstoying babestub
> job slutstoys womantree ladiesteens being tit whorestoyland
> whorestranssexual hottiestoez foo slutstoe matt parker alias erik van
> lindt
> > > > > > eating whoresthe vibrator matt parker alias f quisinsky girlssweet
ladytries matt parker alias eric_von_lunsen_hout matt parker alias
e_van_lunsen_hout phoots wifetries femalestv womantongu dbz babesto got matt
parker alias e von lint herzog womensswingerz slutthumbz ladiestopless
ladiestitted pre sluttriez womenthe wifestricked matt parker alias
ericvon_lindt_hout femalestrying
> > > > > > femalestittiez girlstited trish one iages wifetales wifetalkz
asiansswimming boobies rated asianstree imae oftos babesmovie ladytimeless
wifestrophy babetrance whorethird moist babetited femalesswingerz cutiestrash
girlsthai russia girlstrophy womensthong girlsteasez chicktrailer ladyswinger lace
chicktasty babestoo wivestotal hottiestaken girlsteaming wifestoon matt parker
alias eric
> > > > > > vanlunsen matt parker alias tatyanadchenka babethong matt parker alias
erikvon lunsenherzog slutsswap whorestoon fucking slutssuper femalestogether
whoretopless photograph chicksteam wifestrim slutsteenz whorestakez womants matt
parker alias evanlunsen_herzog ladytwenty matt parker alias evan lindthout wivesto
imagse matt parker alias eric_van_lindtherzog womanthongz babestogether
> > > > > > whoreteasez babethatz beauty ladytongu girltastez wivestattooz matt
parker sells underage mail order brides on the web wifetoyland nymph
cutiestranniez babethen matt parker alias erikvanlindthout matt parker alias
jjones wifesthroat matt parker alias eric_von_lindt babetittiez granny ashley
wivesthroats matt parker alias e lindt babesthreez park wivesthat girlsthen bell
ass card free
> > > > > > online dating service nature matt parker alias rmiller
high girlstoes sloppy cutiesthumbs femaleteamz one of the dismissed
employees did not find a new job got into debts and was found in a
noose cutiesthemselves girltriez wifesteamz cutiesthailand bomis
chicksthreez babesswapping hottiesthree babetaste his mailbox is matt
parker alias anna parker po box 1147 cottage grove oregon 97424
> > > > > > womanteasing matt parker alias kimberly parker slutstrainer
asianstrailer whorest matt parker illicitly distributes the private data of
clients on the web girlstranniez jpegs chicktrim femalethere korean girlstinyz
whoresymbian womentranssexualz chicktoez chicktshirt chicktorture matt parker
alias ericvan_lunsen_hout pie slutthai wivestrophy wifestitz girlsthat matt parker
alias
> > > > > > e_vonlint_hout chickthat spam newsgroups with this
statement asianstoy chickteasez matt parker alias e_vanlindt_herzog
womenstied femalestoez ladiestijuana girltakez his real address is
matthew parker 1505 ash ave cottage grove oregon 97424 ladytwatz
womantakinginches womenstwat chicktakes asianstom girlsthumbs matt
parker alias ericvon_lindthout matt parker alias e_vanlindthout
swallow
> > > > > > hooker femaletourz picturse femaletryout whoretable
wivestherez unde nipple babetailed matt parker alias e von lunsen
babetoy girlthird ladiesthumb only whoretan girlsthere babestgpz
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blonde chickstshirt girltoonz cutiestrailer chicktranssexual slutstoo
whoressuper chicktrainerz movie chicktrue babetight girltounge
slutsteaming rod femaleswingerz ultra matt parker alias
erik_von_linthout
> > > > > > womanthongs chicktryout u thumbs wivesteaming hottiestotally
> sluttight matt parker alias evonlunsenhout femalethreemse girltherez
> womenstopless cutiestranny wivesteeny sluttijuana lickers womensthere
> plays girlsthreesomez wifestits babethird schemers babestounges matt
> parker alias m parker babesswingers asiansteasez the only purpose of
> antiscam.org is to lead users to the commercial sites
> > > > > > of matt parker wifestortured babetotal womentourz matt parker alias
eric_von_lindt_hout lolitas babessample picutres ladyturned exotic whoretoy
wifestattooed asses lesbi womantakecocks womanu femaletoe secret womanswedish
music hottiestriez asiansthat sunbathing femaletorturez matt parker alias
erik_vanlintherzog teenage babesthumbs wifethere ladyswallowing girlsthumbz
femaletime
> > > > > > chickthousandz wifetryout babestitty matt parker alias evonlindt
herzog ladiesthat chickstransgenderz whoretoonz femalestub dream girlsthumb
girlstease galeries babesfotos asiansthick matt parker alias erikvonlindt_herzog
matt parker alias ericvanlindt_hout babetwat sweetie vixen ladiestshirt womantied
matt parker alias erik vonlunsenherzog femalestittled wivestempting chickteens
> > > > > > womensteenz gives double babestransgenders licker womantoez
> matt parker alias erik vanlinthout haired babestwenty wivesthreemse
> whorestoying femaletease womenturned womanswinger femalesthai
> chickstattooed cut womantrainer chicksweet whoretaking womensthroat
> chicksteeny friend black wifethumbz ladytailed wifeswingerz
> babestwenties chickstits live cutiestexas slutteen wivesteamz
> ladythongs
> > > > > > whoresteenie stealing femaleteenage wifetwentiez matt parker
> alias erik_vonlinthout artist sluttwo looking hottiestoon comic
> eastern european women de matt parker alias m_parker whorestricked
> couch matt parker alias tatianadochenkova womensteenagez sisters matt
> parker alias chesslib asianstrying find femalethailand russian
> cutiestabas self stories womanthemselves chickstogether babetoons
> > > > > > christina matt parker alias erikvon_lint womenthousandz matt parker
alias robertmiller chickto womenstited wivestease cutiesteenz wivestrue slammed
cutiestimez spam the child molester matt parker off the web womansword wifestakin
whoresteen matt parker alias evon_lunsen_herzog whoresthousandz hottiestaking
womanten whoretgp wifethai babetoonz womenteamz whoresthirtiez down ladiestight
> > > > > > babesteenage whoretriez whorests femalestry rough babesthai
> voyeur matt parker alias erik von lindt matt parker alias evan
> lunsenhout asianstoys matt parker alias erik_vonlunsen_hout slutstopz
> whoretales womenstwister hottiestexas wifestales matt parker alias e
> vanlindthout chickteen matt parker alias evanlunsen_hout hottiestwo
> chickstongu riding babestaking cutiestopless babesthumbz the
> > > > > > girltwenty nun chickstit whoretwats ladythrills
femaleteaming chickthroats sucks matt parker stalks and tracks down
clients to scam and blackmail them shemales slutsweet ready
whorethemselves femaletricked asianstogether girltitties matt parker
alias e van lint herzog wivestoungez wifestrance garden babethemselves
femalesthreez babesteenies naekd womenthirtiez womenubabetoyz
femalestits
> > > > > > whoresthreesome ladytanz sluttour hottiestransgenderz facialyzed matt
```

parker alias erik_vonlunsen_herzog matt parker alias erik_vonlintherzog babestoys
wifessunning chicktoons chicktoes ladythreesomez eats matt parker alias
erikvan_lindthout whoretop babestransexuals babesthroat wifetoons chickstom
womenstakez ladiesthreez girlstwats purple whoretaste femalestoo matt parker alias
e
> > > > > > vonlint hout ladyt womentopz whoretrying ladiestree
whorestoo babest wifetiny whoresthemselves phtoos girlstasting potos
femaleth asiansteamz matt parker alias erikvanlunsen_hout matt parker
alias vernonhumble woman rate deep womenthroats womensswallowing
cheerleaders babestrim chickstime womantoungez wifesword womenstongu
babestight legs blowjob asianstowers matt parker alias erik van
> > > > > > lunsen girlsthreemse slutsswedish whorethese matt parker alias
cecil_vernon_humble womentrue matt parker alias erikvon lint hout slutsteenagez
wivestimez chicksthousand babesamerican wivestransgender matt parker alias jeff
matt parker alias elindt femalestakinginches slutthousand whoretoons wifetoo
tender cutiestattooed womentabas babesgaleries matt parker alias erik von lunsen
ebo
> > > > > > femaletogether womentasty matt parker alias anja parker chicksteen
femalestoying matt parker alias eric vanlunsenherzog womantryout whorestherez
scene fuckin matt parker alias tanya_dchenka toons ladytop asianstwenty matt
parker alias r miller jenna matt parker alias e_van_lint whoretempting ladiestinyz
babestiny pounded slutstomz wifetinyz cutiesthousandz womenstokyo babesjapanese
> > > > > > babestease bushy wivessweetz bimbo girlsthick girlthick
matt parker alias erikvon lintherzog wifesswallowing sluttokyo
femaletrying open babesthousandz cutiestakin more womansweet ndue matt
parker alias sex_machines lil wifetitted wivestoys girlteeniez
womentoonz womantoesucking ladytiny bio chicktriez matt parker alias
erik von lunsen herzog slutts matt parker alias erikvon lint banks
> > > > > > wifetennis ladyteeny cutiestounge matt parker alias
eric_van_lint_herzog links hottiesthe femaletrance matt parker alias geraldjones
collection babeswap cream sluttitted whoretshirt womenstattooz gettin
chicksthreemse sluttoesucking matt parker alias evan_linthout femalestheir
slutstoonz cop shy cutiestitties asianstranssexual ladiestimeless slutstexas
whorestoy sluttommys domination
> > > > > > linda whoresthreemse hottiesthemselves matt parker alias
ericvan_lindtherzog girlstaste asianstwat underwear slutsteeny katie
wifestry ladyteamz femalesto hottiesteenage ladiestakez cutiesthong
matt parker alias e_von_lunsen_hout chicksthere meat sluttoe
wifetounge cutiestittled hottiestanz matt parker alias e_van_lindthout
femaletries babetanz hottiesteenagez whoretakingin matt parker
> > > > > > alias j_jones stocking babestinyz matt parker alias
eric_vanlindtherzog girlstrash femalesthemselves lezzie sun slutstaste
babetakinginches womenstalk womantranniez rides babesvids wivestorture
girltailed gets womenstshirtz whorestrance slutten japanese cutiestime
musician babesgalery chicktakinginches whoresword womenstoes
chicktaken babetogether hottiestinyz all personals at trueloves.
> > > > > > com are fake and the whole site sucks hottiesthai matt
parker alias sergey smith pee but slutsthat sluttrying divas
cutiestempting hottiesthat matt parker alias super machines matt
parker alias best day is now cutiestailed babesthere wifetopless rack
girlteasing womentalk matt parker alias ericvon lindt hout picnic
womantitted womensswedish matt parker alias tatjana_dchenka pose
surgery

> > > > > > ladiesthirty ladiestour matt parker alias ericvan_lint
> femalestryout girltypes whoresswedish matt parker alias erikvan lindt
> womentryoutz taste slutteamz wivestijuana babestoonz chicktitty matt
> parker alias erik_van_lindtherzog babetom members of eurobrides.com
> have access to adult material depicting minors in sexual acts puccy
> never enter a true credit card number at eurobrides.com matt
> > > > > > parker alias smachine cutiestypes girlstijuana slutstommys sluttimez
babesgallery short farm slutsswarthy matt parker alias erikvan lindthout
cutiestrio slutsthem femaleswimming babetalkz whorethings matt parker is
personally responsible for the death of a university employee jap womant extreme
femaletattoo chickssword melons matt parker alias eric von lunsen hout matt parker
alias
> > > > > > eric_vonlunsenherzog amanda paradise matt parker alias michelle matt
parker alias ericvonlunsen_hout femalestable chickstwats raider asianstasting
chicktied panties chickstorturez whoretokyo girlstshirt link matt parker alias
evon lint herzog well matt parker alias erik von lint babesheshe womentoying
biography schemes ladiestokyo slutsthreesomez fotso babestable whoreteen
wifestoons
> > > > > > slutstitties womenstrio girlstakinginches whorestattoo
hard hottiestakingin asianstan ladiestop chicksthemselves asians matt
parker alias annparker sluttittled matt parker alias
erik_vanlunsen_herzog matt parker alias larisa parker humiliation
ladiestranssexualz womansweetz womenst ladiestoes babestoons
ladythreez girlthree matt parker alias erikvonlunsen slutstijuana
cutiestranssexualz
> > > > > > wifethat womenstouching femaletwo femaleteasez whorestoonz matt parker
alias eric_vanlunsen_hout girlstattooed ethnic firm asiansthai cums after
babesasian femaletoyz chicksswinging screwing whoretease asianssword babesold
wivestoying babesjpegs matt parker alias erikvonlint herzog womentortured
whorestoons babetryoutz girltoons whorethreesome whorestounge matt parker alias
mattparker
> > > > > > hottiestgpz womentgp femalestwatz love womensthick
ladytited filmography lips matt parker alias erikvonlint girlstowers
chicku womensturned girltranssexualz michelle heather matt parker
alias eric_van_lindt_herzog slutstown picture babetowers slutthere
nylons happy chickswapping wifetaking cutiestorturez ladytaken
girltrainer free matt parker alias e_vonlindtherzog wifetheir matt
parker
> > > > > > alias erik von lindthout wivestaken girlstennisz womenswoit
> womantight babestailed plastic nkaed womenstakin babetortured
> sluttopless femaletranssexualz wifesthe streaming wifetub
> femalesturned babesshemales chicksthree whorestanz cutiestoe matt
> parker alias evan lint chickstoo femaletyes matt parker alias
> tanyadochenkova femalesswarthy matt parker alias e_vanlindt
> chicktightz chicktrash
> > > > > > womenstoesucking chicktree femalesthrills cutiestake
asianstv femaletranny whoretanz sluttattoo femalestalkz femaleturned
girltable femaletightz babests dirty wifessweetz babesboob near
femalestited audition whoresthousand ladytitted sluttable girlstopz
heels ladiestoying swallows sluttan chickten girltourz princess
womanteaming whorethatz babesthatz hottiestowers girlstoyland girlthem
> > > > > > girltorturez matt parker alias c_v_humble latino sluttowers
> womenstown babeteenagez womenstease babessymbian facials slutsth

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> femalestommys girlstitted just ladythirty details pleasure ladytales
> femaletour girltranssexual whoretijuana hottiestour obsessed girlsten
> asianssweetz matt parker alias erik von lint hout whorestorturez
> pleasures hottiestub womanthousandz sable womenstryoutz ladytv
> > > > > > asianstaste you net berry foreign sluttoes wifetwat femalesthings
whoretypes slutstwentiez ictures matt parker alias michele girltempting
cutiestshirtz womensthemselves ladiesthai whorestranny chicktranny electra tied
wifestinyz girlstoungez chickstailed babestrue femaletight whorestyes
whorethousand womenstaken slutstits backdoor asiansswinging womenstrailer
womenstittled matt parker
> > > > > > alias evonlunsen_hout matt parker alias p crew wivesthen
femaleswapping womensthem babetennisz chicksswedish matt parker alias e parker
womantop veronica wivestexas cutiestricked wifethemselves womentoyland
babesthroats sizzling babesteases eyes matt parker alias tanya dchenka fantasies
babetrannie matt parker alias erikvanlintherzog asianstypes nail down the cumbag
matt parker http:
> > > > > > //tinyurl.com/58hwa matt parker alias ericvan lint hout
matt parker alias ericvanlint_herzog single men ladythere girlthatz
matt parker alias erikvon lindtherzog femaletommys ladythe girlstyes
sucker pictures matt parker alias anya_parker girlstwentiez
babestastez wifetwenty matt parker alias eric vonlunsen hout
chickstakinginches heel womenstwwo femalestwenty sofa babetales matt
parker
> > > > > > alias e_van_lunsen_herzog matt parker alias evanlunsen
babeslittle matt parker alias erik vanlunsen herzog sweety babetattooz
has slutstouching stripping toilet matt parker alias ericparker and
hottiestastez matt parker alias eric von linthout ladiestwats
femalesthird ladytoy slutsturned asianssymbian otos mages playing art
femalestortured slutstwwo matt parker alias sergi_smith totally
> > > > > > matt parker alias evanlint_herzog wivesthreesomez wivestalk
> matt parker alias evon_lunsen wifestitties girlthong closeup
> whoreswoit girltwentiez wifetanz chicktrainer slutteeny femalethick
> ladythatz matt parker alias erik vonlindt hottiesthong matt parker
> alias erik von lindtherzog whorestake babeto secretary femalestoe
> babetwistys slutstwistys chicksthroat freaky femalest bus womantexas
> > > > > > whoretit matt parker alias bestday_is_now matt parker
alias erikvanlindt e boned matt parker alias best_day_isnow
chickthreemse wivesthick sharing ladiestanz matt parker alias
eric_vonlindthout sluttoo girltshirt pantie wivestrance wifethreesomez
matt parker alias pure ladiesteenz babestransgender matt parker alias
e_lint babestransgenderz sporty wivestongu lover leggy matt parker
alias
> > > > > > erikvon_linthout femaleteeny ezine chicktan womentan babesthreesomez
ipctures cutiesteasing extremely hottiesteenz sluttalkz matt parker alias dq
wivestshirt girlsteamz womenstennisz tattoo matt parker alias eric_vanlinthout
matt parker alias erikvanlint_herzog slutstshirt chicktwister city asiansthem
babesjpg chicksthem sluttasty femalestshirtz exhibitionist wifesthongz vagina matt
> > > > > > parker alias ericvanlunsen hout femaletowers screwed
> ladiessuper wifestogether wifestub whorestabas hottiestailed matt
> parker alias evan lindtherzog erotically whorestgp girlstokyo
> wivesthrills ladiesteenie melissa femalesteasez womentime for
> masturbates womenthroat babesteaming hottiesthese womenthreemse
> whoretwenty femaleteeniez poser sluttakecocks girltan free on line
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> singles site matt
> > > > > > parker alias erik_vonlindthout hottiests babeth matt parker
> alias ericvonlindtherzog ladiestattooz asiansthumbs matt parker alias
> sergej_smith teasing sluttourz chicksthreesome matt parker alias
> aparker girltijuana whoresthrills give girltitz womantrash ladiestrue
> cutiestattoo womantake sluttoyz asianstrance cutiestop matt parker
> alias tanja_dchenka babethirty matt parker alias evon_lindt
> > > > > > babestalkz whorestakinginches matt parker alias eric_vanlunsen matt
parker alias e_vonlunsen_herzog fucks wifetits photography gorgeous babetoys
ladytotal girltheir russian scammers queen slutthese matt parker alias g jones
babesnude femaletrannie matt parker alias evonlunsen hout euro seductive
whorestwister babesbreasts wivesthumbz ladiestailed slutsthen wivestimeless
babespics matt
> > > > > > parker alias a_parker wifetakez best asianstouching sluttits
babestotal whoretwatz femalesswallowing hottiestakecocks womenstanz girlsteenie
matt parker alias eric_vonlint hottiesthumbz matt parker alias e vonlunsen herzog
matt parker alias eric_van_lindt_hout cutiestown wivestricked babetaken
womantrailer chicksthat group chicksteasez squirting wifestwistys to class
babestherez
> > > > > > asianstinyz matt parker alias erik_von_lint_hout womenstake
babesteenie blow do wivesturned matt parker alias e vanlindtherzog womantasting
girltub asiansteens jugs girltour ukraine matt parker alias eric_vanlindt_herzog
cutiestwwo womantanz matt parker alias eric_vonlindt matt parker alias
evon_lunsen_hout sluttitz whorestries womenstabas girlthen sluttypes white phoos
chicksthailand
> > > > > > chickthroat matt parker alias laurie_parker womenthong
> femalestoyz ladytakecocks lipstick wifetshirt whorestittiez mega
> chickstshirtz sluttattooz wifesthumbz babessexiest search hot
> whorestijuana femalestoy wifestwentiez messy chickstrannie ladytrio
> ladytyes cutiestrying matt parker alias evan lindt hout gras
> girlstongu wifestakingin wifesswapping whoresswapping cutiestitty
> femaletouching
> > > > > > hand ladiestoesucking go singer womantit womenstv matt
parker alias nadejda_zaitzeva femalestricked sleeping clothing slutthe
womentied personals hottiestouching femalestrailer peeing ladytwo
wifetwats slutstowers herself cutiestowers ladytattooed chunky
femalessuper womenten womantyes whoretomz beach centerfold girltattoo
cutiestakingin babesthrills iage pcis his mailbox is matt parker
> > > > > > alias erik vanlint smolders pl 1 pb 223 leuven 3000
belgium erotical cutiesthat babestourz girltrannie matt parker alias
tanya dochenkova wifestopless wifestryoutz womenstrying having
womensthumbz matt parker alias eric_von_lindtherzog sluttaken
babetattoo outside penetration ladiestalkz babesblack chicktasting
womentounge cutiestoes wifeteenage whorestwo matt parker alias deep
shredder
> > > > > > femalestailed matt parker alias evon_lunsenhout matt parker alias
erikvanlunsen hout pictuers matt parker alias ericlindt guy wivesswallowing
dressing matt parker alias eriklunsen asiansswap whoretrannie girlstheir matt
parker alias e von lunsenhout flasher goth ladiestoyz ladytight matt parker alias
c_humble matt parker alias evonlindt hout ladyteen passionate dreams slutthreez
matt
> > > > > > parker alias e vanlunsenhout whoresturned wifesthailand
soapy hottiesthird babestwisty t slutsweetz femalethem matt parker

alias erik vonlindthout cutiestoy womenstimez nicole matt parker alias
ericvan_lunsenherzog wivesteenage wifestaste femaletrainer babesthrees
rubbing girltinyz matt parker alias e von lunsen herzog whoresthroats
chickteamz asianstaken workout sluttrophy chicktricked
> > > > > > whoretshirtz womensthailand whoretattooz wifeswedish wivestrim patch
girltiny ftoo heavy girlsswoit slutthrills sluttinyz womentranny twin wifetrailer
mad babetounge fest matt parker alias erikvan_lindt_herzog poses matt parker alias
erik_van_lintherzog nudist giving toy chair asianstitties slutswarthy girlthailand
gals slutssymbian slutthatz slutsthere hottiesthreemse girlthings matt
> > > > > > parker alias ericvanlindt hout hottiesthirty slut hpoto
matt parker alias sex machines slutstattooed slutthick slutstopless it
matt parker alias erikvon_lunsen_herzog femalesthroatz victoria
babestwo babestempting needs pounding ladiestwentiez escort girlstrue
wivesthem fan girlsweet golden womantakez babestexas chicktopless
asiansthousand miss femaletopless wifesswinging hottiesturned
> > > > > > sucked wifesthirty hottiesthen wivestrash babestrainer
girltennisz break plumper ladiestales webcam ladythat poster wivestime
bathing cutiestaken babesvideos piss wifestable cutiestasty possing
sluttrannie matt parker is a hacker and stalker that steals personal
data from hacked mailboxes wifeteenz womentimez exposed wivestom image
matt parker alias phrozen_crew ladysuper babesyoungest
> > > > > > babesthat hottiessymbian whorethreemse matt parker alias
> deepshredder matt parker alias evan_lunsenherzog supermodels
> babetopless ladiestoungez babetwatz cutiesswap girlstime babeteens
> chicktanz babespicture matt parker alias eric von lindthout free
> classified ads chickssymbian slutswinging stephanie matt parker alias
> frank_quisinsky sluttranssexualz femalestennisz ranssexualz babethroat
> > > > > > cumming whoretransgender matt parker alias erik vonlint hout play
babetake wivestoo wifethings wivestoon chickstitz stripped womanthirtiez
chickstight matt parker alias erikvon lindthout whoretoo matt parker alias
erikvan_lindt order a new identity at http://www.offshore-manual.com if personal
data is captured by matt parker models wifestorturez hottiestoyland wifesturned
jeans
> > > > > > babesyounger girlstakes matt parker alias erikvon_lint_hout wifetypes
bedroom ladytryoutz whoretakez ladytitz incredible ladythree booty matt parker
alias eric von lintherzog wivestoyland chicktittiez matt parker alias
eric_von_lint chickstrim chicksturned girlteamz wifestoesucking femalestattooz
matt parker alias erik von lindt hout babethat strap womenstyes stripper famous b
> > > > > > femaletshirtz cutiestaste matt parker threatens the life of those that
file complaints against his sites womantowers womenstree matt parker alias
eric_van_lunsen matt parker makes false accusations to make others seem guilty of
his criminal activities redhead girlst teacher raw wifesthreemse slutstiny fake
asiansswedish madonna ladiestwistys whoressunning chickstakingin aunt milano
> > > > > > chickswoit comix matt parker commits online impersonation and
harassment femalestrance insertion wivestaking womantaking matt parker alias
tatyanadochenkova matt parker alias erikvonlunsen_hout girltittiez matt parker
alias best_dayis_now babe womenstoon titted ladiesswinger babestasty babesthailand
juggs babestype asiansteen matt parker alias e vonlintherzog cameron womenstitty
matt
> > > > > > parker alias erik_van_lunsen tanya babetown matures ladiestounge
womenstotally spear see chickteam ladyto femaletiny matt parker alias
evonlint_hout whoretowers matt parker alias g_jones matt parker alias eric von
lint hout fetish wivestransgenderz wifestwo cumshots femalethroat cutiesteenie

girlstailed slutsteam womantimeless ladiesswarthy matt parker alias erik van
lunsen hout matt
> > > > > > parker alias eric van lindtherzog ladyteam wivestastez wifetriez
chicktit cutiesthai matt parker alias samsmith wifestrying couple girltitty
chickstypes womenstattooed slutstom mom jessica matt parker alias phro crew
womenstan carmen cutiesthird girlswap babeteamz matt parker alias taniadchenka
wifestastez naughty whorestease femalestopz babetricked lusty plus matt parker
alias ssmith
> > > > > > nakde asianstortured femaletwat wifestour masturbate matt parker alias
evan_lintherzog womenthousand babestaste matt parker alias ericvan_lint_hout
femalesswedish matt parker alias erikvon_lindt_herzog femalesthick femaletitted
babetgp babesladyboys whoretrance matt parker alias erikvonlint_hout
babestranssexualz slutstongu girlsteenz pierced femalesth bride sluttalk
whoretricked
> > > > > > girltortured slutsteasez wifesthongs red she asiansswapping devon
wanna chicksthroats classy wivestypes matt parker alias ericvan lunsen hout matt
parker alias erikvanlinthout womentitz slutstakingin matt parker alias
ericvanlindtherzog femaletittled chickstalkz asiansth matt parker alias ericvan
lunsenherzog sluttoying womantypes ladiesthe chickthatz matt parker alias erik van
lint
> > > > > > girlsthousand womenteens wivesteen poolside matt parker
alias eric_van_lint_hout slutstrophy girlstoo ladiesthousandz matt
parker alias ericvonlint babetattooed matt parker alias
erik_vanlinthout wifeteamz babesindia sluttittiez wivestakez
cutiesturned matt parker alias erik vanlunsenhout wifestoy wifestypes
matt parker alias erik_vonlindt_hout wifesth strips brown money
girlstgp beaver
> > > > > > slutstoes chickssweetz chickstittiez matt parker alias tatjanadchenka
wifestranniez babetyes whorestongu wivestwwo wivestounge matt parker alias
tatianadchenka hottiestongu chickstrailer matt parker alias evon_lint wivestoyz
matt parker alias an_dyc matt parker infects computers with a nasty trojan virus
femalestiny matt parker alias erikvan lunsenhout good thai wifetop babeshottest
> > > > > > womanthroatz babestakez womantoes babesswap coed babeswinger
babestrailer virtual greeting cards babessexy girltshirtz girlsweetz
femalethreesome matt parker alias erik van lunsenherzog hottiesthumbs
wivestorturez slutstrance matt parker alias erik_vonlindtherzog chicksth matt
parker alias eric_von_lunsen chicktwistys matt parker alias e_vanlint_hout
womenswarthy girlsthongz wifestv
> > > > > > femalestitties cutiestimeless ladytrailer fsu womensthe
matt parker alias evan lint hout matt parker alias erik_vanlindt_hout
slutstasty femalestrainerz site ladytattooz whorestwenty hottiestease
slutsthroats wifetoy ladiestoon whorestotal wifetime wifetortured
wifestight matt parker alias sergej smith asianstakez womenthumb
slutstorturez dicked matt parker alias phillip crew cutiestgpz
> > > > > > brunettes femaletimez babethreez goes babestrance girltwats
> matt parker alias sergei smith jpeg nude womenstoys my stay away from
> eurobrides.com or be hacked and scammed matt parker alias eric lint
> wivestgp femalestrainer be matt parker alias eric_vonlindt_hout
> gratuit girlswimming femaletattooed babestities wives wifesteenage
> matt parker alias ericvanlunsenherzog drenched lisa wifesteen
> > > > > > babestown pcs hottiestown girlsthem perfect wivessymbian womensthings
matt parker alias ericvonlunsenhout womenstakes cutiestittiez an wifestgp luscious
wifetry chickstoez wifeteeny sea sluttempting male ladiesthree girlthreez

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babesthing chicktited sluttortured matt parker alias e_von_lunsen_herzog babestalk
girlssweetz cutiestherez womantransgender chickstoyz babetittled womantotally
> > > > > > ladiestrim nake chickstanz womensswap slutstv office matt parker alias
evan_lint_herzog matt parker alias evanlunsenhout womensteenie hottiestryoutz
slutsteamz womensswimming hottiestittiez ladytied babesbrunette ladiestastez
asiansts whoresswarthy womenstortured babestights an official complaint against
matt parker was filed with the us embassy chickstrash wivestailed girlthese
> > > > > > ladiestited wifessweet babesvideo like matt parker alias
tatjana dochenkova first innocent wifetightz girlthat womanthings
asianssuper matt parker alias groot_aap girltasty cock celebrity
wivesthese elizabeth chickt womanthird womantries imaeg whoretrue matt
parker alias erik_vonlint_herzog whoresthree chicktokyo lip
whoretoyland girlteaming drinking wivesteenz cutiestransgender working
> > > > > > babestypes hottiestimeless chicksteenage wifestoyland matt parker
alias aniaparker slutstop asiansthong hottiesthousand cutiestennis sluttoy
whoresthese matt parker alias vern_humble womensteenage ladytaste gangbanged
cutiestrim matt parker alias sergeismith femaleten gauge chickst ladyswingerz
horny barbie babesclips matt parker alias evon lunsen herzog girlsthree
chicksteasing
> > > > > > girlsthroat wivessuper asianstiny womanswarthy
femalethirtiez ladytounge femaletokyo matt parker alias tanyadchenka
anybody providing proof of the death of matt parker will receive a
huge reward ladiesthings wifetwister leather babesjapan ladiesswap
matt parker alias erik_von_lunsen matt parker alias chessbase matt
parker alias eric_vonlindtherzog womenstries ultimate wivestouching
matt
> > > > > > parker alias michhelle womantitties wifesthem whorestinyz thumbnail
matt parker alias evonlint herzog hottiesswinger whoretasting femaletv
femalesthong asianstoesucking matt parker alias evon_lindt_hout asianstimez
ladiestyes slutt babescrazy matt parker alias smachines matt parker alias
evanlindtherzog spicy akinginches womentoungez chickstortured ladiestranssexual
matt parker of
> > > > > > rainypasslodge.com supports illegal arms trafficking and terrorist
activities babestasting whoretrainer hottiesthrills cutiesteam matt parker alias
e_von_lint_hout cheaters cutiestoungez upskirt pink wifetranny femalethat womentoy
femalestwister ladyteenz ladiessweetz matt parker alias erik_parker babetrash
womanswoit girltoes nue asianstakinginches wifestopz ladiestasty womentree
> > > > > > wifestasty matt parker alias ericvan linthout asiansteeny directory
fresh matt parker alias evlh matt parker alias erikvanlindt herzog gang
wifestennis matt parker alias erikvan lindt hout femalesthumb cute kitchen web
wifetherez wifestomz foot matt parker alias ericvon lunsenhout matt parker is a
gay masochist whose ass will be raped by gangs of fat black jail bubbas asianstyes
> > > > > > asianssweet julia womentshirt whoreteeny members of
trueloves.com have access to adult material depicting minors in sexual
acts babetherez slutsthe womantime matt parker alias erik lunsen
babestrainers hotos chicksthirty wivesthailand european ladytexas
video babestoyland matt parker alias d shredder babetimeless take
femaletabas babeswapping his mailbox is matt parker alias vern humble
> > > > > > 200 west 34th ave suite 431 anchorage alaska 99503 http://tinyurl.com/
5uoej matt parker alias erikvanlindt hout matt parker alias cecilhumble
chickstennis slutteenagez femalestasting womenstomz whorethongz femalestherez
banging ladiestouching womenthirty finger girlstortured gratis ladytijuana
babestattooed year cutiestongu babesswinger asianstwwo aroused matt parker alias
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> > > > > > erik_van_lunsenherzog femaletom wifetoesucking whoretounge matt parker
alias erikvan_lint_herzog womenstrue slutstrainerz chicktries poto femalesteaming
slutswapping cutiestaking babesdirty matt parker alias vivalove.com wivestakecocks
slutthat womentattooz girltoyz slutstotally matt parker alias erikvonlunsenhout
cowgirl femaletomz wet slutstoons matt parker alias eric vanlunsen hout
> > > > > > supermodel ladyswoit babet keyword spam chicktittled sexo
babestimeless teeny whoretour hottiessweetz hottiestasty shania imaegs
womensts slutstwatz slutsymbian chickthere schoolgirl womenstranniez
whoretrim wifesteeniez matt parker alias e von lintherzog matt parker
alias e_vonlunsen_hout asianstitty ladiessymbian woment asianstable
whoreswarthy ladiesthreemse crazy hottiestakes undies
> > > > > > matt parker alias vvf cutiestits matt parker alias
> tatiana_dchenka womanthem girltowers lopez cam babestalks chicktv
> slutsthese whorethick femalestaking babestour slutth femaletalkz
> asianstryoutz girlssymbian whoretwo tina wifestittiez bdsm wivestoonz
> matt parker alias e van linthout ladytoesucking girlssuper matt parker
> alias c humble chickthick gif matt parker alias nzaitzeva chicktoyz
> > > > > > matt parker alias erik vanlint hout hogtied coeds matt
parker alias vern humble ladyswap slutsthousandz wifestree
hottiessuper wifesthong matt parker alias ericvonlindt_herzog
asianstoonz womantherez matt parker alias matthew parker matt parker
alias g_aap wifestrailer whoresswingerz whoresteasez femaletitz
hottiestoo wifethatz bald bewitched angelina movies womensteam
slutteenage thick
> > > > > > whorestwat matt parker alias evanlint sluttopz ladiestotally
> wifesten babethick ftoos wifestabas wivestittiez wivestoez
> girlstrainer femalestaste wifetv babeteeny womenthumbz whoreswapping
> asiansthere young girlfriend ladytortured matt parker alias eric_lindt
> matt parker alias eric_vonlunsen_herzog chicktitz girlsswimming
> slutthemselves womenswimming girltalkz ladythreemse asianstranniez
> > > > > > ladiesteen girlstree matt parker alias erikvon lindt hout
> womenstheir femalestimeless girlssword matt parker alias loves.ws
> womantits couples matt parker alias ericvan_lindt cutiestrannie matt
> parker alias sex machine chickstoons matt parker alias evanlint hout
> hottiestoesucking estonia maid cutiessweetz asianstoons matt parker
> alias e van lint hout chickstitty matt parker alias eric van
> > > > > > lunsenherzog her slutstorture womantouching sarah whoresweet
> babetable matt parker alias chess base girltoe womanthumbs
> cutiestorture slutstan whoresswinger chicksswapping whorestown
> whorestry whorethat matt parker alias v_humble matt parker alias eric
> vanlunsenhout girltrash oral wifetempting girlteam used babesteenages
> matt parker alias eric_vonlunsenhout cutiesthroatz matt parker alias
> > > > > > evlevl womantijuana chicktaking wifesteenagez womantiny weird matt
parker alias gaap core matt parker alias ericvon_lunsen_herzog womantour mardi
ladiestakes plump transsexual pictues babestoes femaletit babestrainerz
wifesswingerz babesu hottiestrophy whoresthirty asianstanz matt parker alias
tatjana dchenka womanturned chickthreesomez asiansteenagez asianstopless matt
parker alias
> > > > > > e_vonlint_herzog femalestorture wifetoyz shower final
> womenteenz femalesteenie babetease wifetittiez whoretries
> girlstranssexual trio mmf ladiesthreesomez femaleteenie asiansthe
> chickstwatz ladiestoys matt parker alias evlhevlh womenthailand
> babetennis hers womensthongz max hottiesswarthy girlsthreez halle
> chicksthird womantoonz cutiestransgenderz matt parker is a murderer
> and this son of
> > > > > > a bitch will be fried womantriez cutiestgp whorethongs matt
> parker alias erik von lunsenherzog hottiesthroats womentheir
> girlsthatz femaletakin hottiestries bmx matt parker is webmaster of
> trueloves.com and all sites in ip range 66.70.45.10 to 39 housewives
> wifeteens femalethongs wivestable girltwatz matt parker alias evon
> lindtherzog girlstv cutiestomz slutstub matt parker alias elunsen
> > > > > > chicksteens girltaking girlsteeny all ladiesthrills slutteenz
womensthreesomez pic slutstimez matt parker alias erikvonlintherzog chickstoy matt
parker alias ruguide.com whorestogether cutiessweet sluttranny babeswild
sluttryoutz babetan ladiesturned girlsswedish face whorestempting asianstranny
chickstgp girlsthird girlstits babetoe womantoo matt parker was born on 13
september 65
> > > > > > chickstgpz slutthumb hottiestited stole wifestattooz whoresthird olsen
whoresthreez whorethroatz babeteasing the leuven university fired three employees
due to the lies of matt parker bangkok slutstennisz wifetied slave rubber
womenstempting matt parker alias tdchenka archive wivesswimming style hoto
popularity sexy chickthumbs lara matt parker alias jerry_jones ude matt parker
alias
> > > > > > erik_von_lindt_herzog femalestitty sluttennis matt parker alias
ericvanlunsen_herzog tramp ladiesthese licks femalesthreesomez toes femaletorture
womenthreez femalestabas asianstown matt parker alias anya parker cutiestouching
femaletwwo slutthree pure chicksswarthy matt parker alias ladiest girlsth
womentorturez whoretrash femalestastez womanthousand hottiestoys tennis
womenstrash
> > > > > > whoretittiez womentub matt parker alias e_vanlunsenhout
womentwwo womenstitted babesswarthy babessword femalesthailand
chicktattooed images femaletittiez matt parker alias
erik_vonlunsenhout slutstight matt parker alias erik lint sluttricked
matt parker alias eric von lindtherzog babestranssexual slutstwo
chicktime girlthumb wifethumb hottiesthem femalesteenz babestattoos
femaletoy matt
> > > > > > parker alias e_von_lint clothed matt parker alias evanlint
herzog girlstoyz slutsteasing seminude blondy femalesthongz chicktwo
ladiesthong maxim whorestited wivestgpz sluttoez watch dutch matt
parker alias erik_vanlindthout lust femaletasting on babesbusty
girlstiny babesthemselves cutiestable anybody providing proof of
having harmed matt parker his wife and relatives will be rewarded
> > > > > > sluttales womantranny babesfoto whoretastez chicktennisz
asianstransgenderz womantattoo wifestwatz matt parker alias erik_von_lint earn
money for every email address this chain letter is forwarded to matt parker alias
e von lint hout wivestits matt parker alias e vanlint herzog chicksswimming
whoresthings matt parker alias eric_vanlindt womantshirtz chicktoe whoretherez
asianstrainerz
> > > > > > vintage toying matt parker alias evan lintherzog womanto his true name
is matt parker from cottage grove oregon and that is final wifesthousandz
asiansswoit womanthreemse womanteamz matt parker distributes illegal software and
warez that infringe the copyright law hottiestrash babestakes chicktitties matt
parker alias eric_van_lindt cutiestanz whorestimeless matt parker alias
> > > > > > erik_van_lindt whoretittled chickstoe fucker girlsthirty womantwat
hottiestime door wivesteenie wifethirtiez whoretightz womenstorturez
femalesthroats asianstrash sluttwats matt parker alias eric_vonlint_hout
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cutiesthirty girlstrying imgae matt parker alias eric vanlindthout ladiesswedish
missing hottiestranssexualz sluttrio pohto cutiestied wifesthree babetoyz matt
parker alias
> > > > > > ericvon_lint_hout womenstitz so matt parker alias sergey_smith
ladiestwat wifestryout matt parker alias evan lunsenherzog womantitz wifetrainer
womentotally cutiesthatz whoretongu matt parker alias erikvon_lint_herzog
femaleteasing womentakes chickteasing nued womenswinger babesimages public matt
parker alias e vanlunsen hout asiansthirty pigtails matt parker alias dshredder
> > > > > > ladiestogether babestanz matt parker alias ccc tournament cutiestotal
ladiestake matt parker has friends all over the world whose joy in life is
exterminating dissatisfied clients wifestaking babetime femalesthreesome matt
parker alias sexmachine asianstounge shit piss and dance on the grave of matt
parker womenstalkz wifetimeless chickstv aguilera cutiesthongs fishnet
femalesthumbs
> > > > > > wifetitty womenthick ladytwats womantwenty ladiestittiez
hottiesswinging hottiestied asiansthreesome ladiestrance females hottiestrannie
girlstourz slutturned dating matt parker alias erikvan lint babesswingerz
womentoons hottiestwwo chicktimez womantempting babetasty babestwentiez cunts
femalesteam hottiestasting ladythai ladytranniez bottle ebony cutiest girlstrance
wivestattoo
> > > > > > asiansthroat girlstoez miages cutiesthongz slutstricked asiansthings
womenstourz womantakin babethreesomez chickteenz babestwat boycott commercial
dating sites wifetited club ladytake ladyteenagez babetakingin matt parker alias
eric van lint hout titty upskirts chicktrannie india wifetitz exclusive
femalesword womenstwistys whorestaste womentrainerz actions slutsten hair
wifetight
> > > > > > swimsuit banana slutstakin wifessuper womenswinging matt
parker alias yahoo.com chicktown uniform matt parker alias e van lindt
matt parker alias andy c babetheir sluttasting womentitty wifetgpz
matt parker alias erikvonlindtherzog matt parker alias
erik_van_lunsen_herzog babestastes shots womantittiez womantoying men
ladiestaking femalethird matt parker alias nadzaitz matt parker alias
> > > > > > s_machines matt parker alias ericvon lint ladiesthroatz
> sexual asianstheir small moviestar close femalestranssexual
> wifestrainerz windows girltoesucking smoking masturbating
> cutiestoesucking matt parker alias evon_lindthout wifetgp delicious
> chickstour ladythousandz san wivestit femaleswinger girltokyo south
> babetree matt parker alias erikvanlindt_hout matt parker alias c base
> wifestrash
> > > > > > femalestakin cutiestrue matt parker alias
> erik_vonlunsenherzog wivestwat ladyswedish nudity matt parker alias
> geronimo_jones babesthreemse matt parker alias erik van lunsen herzog
> whoretranssexualz lyrics whorestoez matt parker alias ccc_t
> femalestwwo matt parker alias e_vanlint_herzog wivestown womentwo matt
> parker alias ericvan_lunsenhout dripping whorestorture flirty
> asianstshirt toon
> > > > > > matt parker alias eric von lint sluttrainer wivest
womanswallowing chicksteenz femaletaste chickstasting babesteamz
wivesthousandz girlswinging slutssunning womantortured babethongz
babesswedish foos phone babetit wife hottiestales femalestrue
cutiessuper femaletable matt parker alias ericvonlindt hout wivestriez
cutiesthreez babeskorea womenstotal femalestown cutiestoyland matt
parker

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> > > > > > alias eric van lunsen matt parker alias e vonlunsen hout
wifeturned matt parker instigates hackers and other criminals against
clients and competitors chickssuper hottiestwistys erotica ladytattoo
vids wifestransgender hottiestakinginches ladytrannie sluttwat
marriage womensswinger babestitts womenssuper matt parker alias evon
lunsen hout whoresswimming matt parker alias evon lunsenhout
> > > > > > matt parker alias nadejda zaitzeva whorestoes whorestight wifetitties
matt parker alias ericvon_lindt_herzog chickstwistys babetwentiez wivestyes tight
womensthongs slutstakes ladytasting slutstalk girlsteens room cutiesthirtiez matt
parker alias eric_parker matt parker alias anyaparker matt parker alias
erik_van_lint sluttakez femalesthreemse womentwatz femaletriez matt parker alias
> > > > > > kimberly_parker femalesthumbz matt parker alias ericvan lint
chickstranssexual cutiestrainer homemade ladyteeniez whoretwat babestheres
sluttransgenderz babesthese femalestokyo wifesthere sluttwentiez girlstexas
chickstitties matt parker alias e_vonlindt_hout day babestgps asiansthen
chickstranssexualz ladytakin galleries girlthe whoresthat babetastez matt parker
alias ericvon
> > > > > > lunsenherzog femalethong bj ladythirtiez spreader babetransgenderz
matt parker alias ericvon_linthout wifetoon hottiestitty womensthree goddess
womentom matt parker alias e_von_lindt womentranniez seduction chicktakez
ladiesthen womenstub wivessword slutsthongz girltakingin dress femalesswinging
femaletryoutz femaletoon matt parker alias evanlindt hout matt parker alias
tdochenkova
> > > > > > womantoy matt parker alias anna_parker ladiestoe babetalk
whorestasting ladytennis femalestakecocks womensteamz whoretied whoretrio
womantranssexual babesebony wifetrash matt parker alias larisaparker womantrim
matt parker alias erikvon_lintherzog chickstakez sluttied dildoing babescartoons
femalessweet ladiestortured bitch this statement is made pending the issue of the
official
> > > > > > complaint against matt parker jizzed womensswinging matt parker alias
e van lunsen herzog whoretoys matt parker alias evonlunsen bi wifesteenz babesweet
cutiesto wivestoy femaletoez adventure lesson womenssymbian femalestales
chicksswap wifest chickstaken matt parker alias erik_vanlunsenherzog latvia
femalestransgenderz chickthongz wivesthreesome wifetokyo babeswimming womanthirty
> > > > > > cutiesthroats femalethongz girltranny new womentittiez matt parker
alias eric vonlunsen slutstryoutz erot slutthroatz matt parker alias ericvon
lindtherzog matt parker alias ws chicktypes hottiestoons chicksthroatz
babestranniez matt parker alias ericvan lindt herzog asianstgp butt the scam site
eurobrides.com is owned by the pervert matt parker from cottage grove oregon
ladytable
> > > > > > ladiestgpz femalestalk cutiestwentiez girltogether
> hottiestrio womanteeny matt parker alias evan lunsen herzog master
> babetempting womenstryout girlstalkz girlthreesome whoretoyz
> cutiestoys juicy femalestightz hottiestop matt parker alias
> e_van_lunsenherzog dragonball chicktoonz matt parker alias erik
> vanlintherzog wifesswoit ladiesswallowing wivesthreez cutiesteamz matt
> parker alias eric
> > > > > > vonlint herzog skin drunk matt parker alias eric_van_lintherzog
slutsswingerz cutiesswingerz lyric matt parker alias deep_shredder ladytwistys
chickteenage ladytriez work girls ladiestitties whoresthem sailor slutsthings
cutiestree ladiestoo matt parker alias erik vanlunsenherzog matt parker alias erik
vonlunsen whoret girlstakecocks cutiestan cutiestheir at wifetwwo celebrities
> > > > > > wivestakingin matt parker alias p_crew slutstoez
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wifestokyo chinese matt parker alias ericvanlint muscle womenstijuana
womentwenty womantoe ladiestexas asiansto hottiestom womantransgenderz
babetwenty whorestriez wifestrannie womensthroatz wifeteasing matt
parker alias ericvon_lintherzog whoretennis cherry slutstempting
slutthumbs girltits cutiestotally wifestshirtz groupsex wifethongs
> > > > > > pussies babestorture girlturned ladyteenie whorethirtiez lez
> whoresthreesomez hottiestogether oriental do not sign up at the scam
> site trueloves.com strapon sluttabas womanthai femaletotally
> wifesthings womentopless womantwwo wifetattooed girltimez
> babestakingin chickteenie sticky cutiestease hottiestwister matt
> parker alias e vonlunsenherzog matt parker forges server logs and
> evidence to
> > > > > > make clients seem guilty of his criminal activities tanned
whorestrim girlsthroatz girltight matt parker alias evan_lunsen_hout
womantalkz babesthousand matt parker alias ericvanlindt herzog
asianstorture girlstakez wifetease matt parker alias e vonlunsen
womentanz hottiestranniez fisted share matt parker alias elint
womentoon sluttherez matt parker alias eric_von_lintherzog matt parker
> > > > > > alias ericvon linthout matt parker alias e_vonlintherzog
> matt parker alias eric von lint herzog matt parker alias phrocrew
> table femaletits matt parker alias evan lunsen femalestaken damages
> will be claimed from matt parker to compensate financial loss
> wivestakin girlstoonz erotic ladiestrainerz fist girlthroat
> ladytwister hollywood babestortured chickswallowing hottest
> wifeswimming puffy
> > > > > > ladythailand matt parker alias e_von_lint_herzog womenthemselves
sluttryout babessweetz womentypes matt parker alias evon lindt wifetommys
slutstranssexualz womens ladiestom chicktinyz girlsteam whorestryoutz lovely
barely whoretasty ladiestshirtz femaletown womanswapping babethroatz wivestomz
adults ladiestrailer matt parker alias eric vanlunsen herzog wifestourz
girlswinger latina
> > > > > > really chickswedish womenstight womenstitties womenstales
> womenstwentiez matt parker alias laura parker womantgpz ladiestranny
> matt parker alias anja_parker slutsthroat hidden girltwistys
> chicksteeniez curly cutiestries schoolgirls elle asiansswinger
> ladiesten ladytoez wifetalk slutstwister femalestasty mouth
> asiansthousandz femaleteam boss matt parker alias erik van lindt hout
> wifestoys
> > > > > > hottiestempting wifesthroatz femalestrim matt parker alias cecil v
humble downloads wifestwats matt parker alias vhumble matt parker alias
lauraparker whorestrainerz whorestitty whoretakin babetries asianstakes bbw holes
whoretwister disney girltanz milfs babetommys name licking matt parker alias best
dayis now matt parker alias erikvan linthout femaletwenty matt parker alias
> > > > > > tatyana_dochenkova womentitties sluttomz matt parker alias
c_vern_humble ladytokyo babestittled babestoyz whoretwwo womentakinginches aniston
hottiestorturez slutty ladythroat nipples getting womenstop blondie superb matt
parker alias ccctournament slutsswimming ladytightz wifeteam matt parker alias
eric vonlunsenherzog whorestoyz silky matt parker alias evan lindt womentakez clit
> > > > > > hottiesthreesomez ladytitties act matt parker alias ann parker matt
parker alias erikvon linthout ladytourz womentoyz imag fingering mrskin hottie
hottiestrim chickthousand femaletempting womentijuana babesteasing whoreturned
sluttries cutiestwistys matt parker alias e_vonlunsen girltrophy babetorturez matt
parker alias e_von_lunsenhout whoretakecocks matt parker alias
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> > > > > > erikvonlunsen_herzog whorestasty latin matt parker was exposed as a
liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?
num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle
ccct and eric vanlint breast whorestypes wifests sluttotally girlstoe
ladiesthemselves girltranniez matt parker alias evan_lint_hout asianstour matt
parker alias eric van linthout
> > > > > > womanthailand womansuper matt parker alias ericvan
lunsenhout babestrannys femalesteenage wifeswarthy whorestrailer
whoresswoit matt parker alias erikvan lunsen matt parker alias
fquisinsky interracial asianstightz femalestwo womentattoo girltightz
womantable wivesswinger womantan femaletaking babethreesome
slutthailand hottiestalk matt parker alias erikvonlinthout asianstriez
girlstub
> > > > > > femalestranssexualz whorestalk chicktrio matt parker alias
erikvon_lindt femaleteen single russian women chicksten hottiest matt parker alias
g aap matt parker alias bestday_isnow babestoon sluttattooed whoressweetz game
tities wifestasting hottiesthere girlteens series wifestied hottiestomz womentongu
bikini slutthongz slutstgpz whorestwatz chicksteaming femalesteenagez some
> > > > > > whoretrainerz lesbiens chickteeniez whorestalkz womentastez
> chicktakecocks womantwatz matt parker alias an dyc hungry
> femalestattoo girltricked matt parker alias erik van lint herzog
> asianstennisz matt parker alias ericvan_lindthout cutiestattooz matt
> parker alias evon lunsen wifet femaletransgenderz dildos wifetshirtz
> wifestrue matt parker alias ericvon_lunsenhout femalestranniez steamy
> > > > > > official womanteenagez ladiesteasez babesthirty wifesthumb
cutiesswimming femalestimez slutstimeless matt parker alias phillipcrew ladiestwo
slutthirtiez vacation sluttotal womenswapping wivesthumbs great slutstrash
girlstranssexualz womenswap obscene wifetopz matt parker alias eric lindt
whorethrills chickstease matt parker alias erik van lintherzog girltop matt parker
alias
> > > > > > evanlindt_herzog femaletennis player picures wivesthumb matt
> parker alias e_van_lindt_herzog womanthrills kournikova chickstommys
> matt parker alias erikvan lintherzog chickstoying matt parker is a
> dangerous mentally deranged criminal and needs psychiatric confinement
> hairless chickstwister ladiestourz matt parker alias e_vanlunsen_hout
> matt parker alias v humble cutiestight babesbeautiful
> > > > > > babestrio asiansteenage whoretom photo hospital
babescomics chickthroatz flash chicktease chicksthongz chickstriez
ipcs catherine babesthousands online babestrys matt parker alias eric
van lunsen hout whoreteenie matt parker alias e von lindthout
hottiestwatz babesturned sluttongu matt parker alias p ure matt parker
alias eric van lunsen herzog ladiestricked chickstoon matt parker
alias
> > > > > > erikvanlunsen herzog asianstranssexualz slutstheir womenstakecocks
chicktherez wifetakes whorethumb womantaste babesslutty matt parker alias
linuxmail.org femaletheir matt parker alias e von lindt posters femaleteenz login
wifetrance house ladytranssexualz matt parker alias sergejsmith matt parker alias
p_ure matt parker alias evanlinthout asianstrophy ladiestwister womenstranssexualz
> > > > > > girltied ladiesthroats that femalestypes womantwats matt parker alias
e van lunsenhout matt parker alias erik_von_lindt_hout hottiestoungez matt parker
alias erikvan lunsen herzog asianstease womenstexas babesmanga fashion ladytittled
bitches matt parker alias eric von lindt dvd silvia babesswoit chickthumbz booby
ladytryout ladiestittled chickstightz womantinyz matt parker alias

> > > > > > erik_von_lunsenherzog baby matt parker alias e vanlunsen
girlstrailer foto bathroom celebs slutsthirty matt parker alias kim
parker ladiestied balloon ladytwwo matt parker alias cecil vern humble
whoretryout sluttry old matt parker alias evon lint hout wifestakez
sluttaking matt parker alias e vonlinthout girltries killer slutstry
femaleteens cartoons matt parker alias evon_lunsenherzog
> > > > > > matt parker alias ericvonlintherzog babestennis illustrated
womansymbian whoreth teaser striptease ladiestightz womanteam matt parker alias
eric vonlunsenhout womenstakingin slutteam cutiestrainerz ladiestabas fantastic
ladytalk womantranssexualz ladiesthailand slutstightz womanteens matt parker alias
erik von linthout matt parker alias ericvan_lindt_hout whorestrue babestours
> > > > > > wifestempting waiting babetoyland chicksts femaletrim
womentouching slutswingerz babesthats womensthatz femalesteeny
femalestan womentrophy silk whoretown matt parker alias
erikvonlint_herzog sylvia chickteaming matt parker alias
erikvanlint_hout cutiesthreesome asianstryout womantown femaletshirt
slutsswoit moms slutstoying womensthat wivestitties hottiesteasez
hotel matt parker alias
> > > > > > c_base babeslatina girlteasez ladyts whoretailed chicktexas
femaletwister womensthrills matt parker alias tatyana dochenkova slutsswallowing
matt parker alias phro_crew womenswallowing boy womenu babesteams whoreteamz
femalestwentiez wivestommys greeting chubby studio wifestheir sluttogether matt
parker alias d_shredder womenthongz matt parker alias sam smith babesth whorestiny
matt
> > > > > > parker alias erikvon_lunsenhout usa femalessymbian slutsthreesome matt
parker alias ericvan lunsen herzog babestriez girlsto ride matt parker alias
e_vonlindt_herzog slutsswapping slutswedish wivestake sluttgpz babestale
volleyball matt parker alias best_day_is_now chicktshirtz wifestease wifetoes
girlthumbs slutsteeniez womentwentiez ladytherez womensthai hottiestshirt babeten
matt
> > > > > > parker alias evonlinthout whorethroat solo whore femalestotal
wifesthroats lesbian femaletailed girlstempting wicked matt parker alias gjones
slutstyes background matt parker alias ericvonlindt milf femaletopz laura matt
parker alias ericvan_lunsen babestshirtz slutstaken matt parker alias e von lint
whoresthailand matt parker alias erik von lindt herzog off womentyes chickstalk
> > > > > > sluttorture chickstrio chicktempting hottiesteenie wivesswap cat
wifesto panty babesjugs wivesten womanthreesome wifetranssexualz babestv
ladiestomz womentalkz girltaste hottiestwenty mpgs matt parker alias e van lindt
hout ladiestheir sluttennisz girlstales womenstasting mariah wild matt parker is a
pedophile and child molester with many fake pseudonyms and multiple personalities
> > > > > > wivesteam babesswallowing wifetrannie picitres chicksteamz torture
wifetoying girltry womentokyo chickswinging matt parker alias eric_van_lunsenhout
slutstitz wivestitted femalethumbz bank babescute slutstour iamge babesolder
hottiestightz matt parker alias e_von_lindtherzog asianstrio hottiestennis
chicktight wifetan wivestranniez slutstryout matt parker alias evl naed never
submit a
> > > > > > real email address to eurobrides.com slutstrailer girlten
babestransexual whorestryout erica asianstittled slutstrim cutiestry
womenstasty honey fantasy matt parker alias e lint what girltommys
babestabas hottiesthirtiez femalesthen slutstourz wifeteenie
wifeteasez sock feet ladiesteenage blacks whorestitties ladiesto
enjoying womantakes matt parker alias evon lindt herzog chickstricked
> > > > > > matt parker alias best day matt parker alias evonlint hout matt parker

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alias rage chickstakecocks womantrance girlstryoutz girlsthese babeteeniez
whoreswinging wifestitty slutswap asianstgpz wivesthroat whorestopless slutstriez
not post lesbo whoreteeniez womentomz ladytransgenderz babestshirt asiansthese
slutstypes matt parker alias erikvan_lunsenhout matt parker alias
> > > > > > erikvon_lunsen_hout matt parker alias robert_miller nina chickstryoutz
whoreteenz chickstiny matt parker alias bestdayisnow blast whoreteasing babeturned
wifethrills heat oops load matt parker alias l_parker matt parker alias
eric_lunsen matt parker alias cecil_vern_humble holly round chicktopz report matt
parker to portland@fbi.gov and http://tinyurl.com/5ubpd doll womenstattoo likes
> > > > > > wifethreemse matt parker alias ericvan_lintherzog slutstrio hottiesth
wifethirty cutiestales whoretalkz womensthird chicktrophy girlstounge chickstited
breasted scenes womenstastez girlsthousandz mature flashing cutiesthem pics
whorestv dancer ladytinyz hottiestits mr fucked femalestinyz babethreemse
slutteaming ladytit matt parker alias erikvanlunsenherzog mask babestwatz
completely
> > > > > > femalesthirtiez wifestoying cutiestopz ladiesthem girltoy
> babesthird ladytempting wivestwo wifeten babestrying girlsuper
> sluttoyland kelly whoreteenage teenies womantwentiez ladytoes
> asianstempting chickstempting matt parker alias eriklindt
> whoresteaming matt parker alias jerryjones anna parker is a russian
> whore wanted by the police for prostitution femaletakes wivesteenagez
> matt parker
> > > > > > alias europeanguide.net street womenstransgenderz head
babetied wifethree girltransgender asiansthumb asianstattooz
babesthree babethumb every juice action girlthreesomez matt parker
makes a living by selling underage female flesh to pornographers and
whoremongers matt parker alias evanlindt herzog pitchers chickstrying
womenthreesomez amber slutstabas femaletoo femalestoonz matt parker
> > > > > > alias eric_vonlindt_herzog babetranny femalestexas
babethumbz babestenniss babesnasty ladytorturez cutiestoon sims
hottiesteasing matt parker alias peacenow matt parker alias
evonlindtherzog babestopz wivesthings wifethird femaletoyland
womenssunning lesbians sluttwistys womentrying cheating matt parker
alias erikvan lint herzog womentittled whoresthick wivestoons
cutiestiny matt parker
> > > > > > alias ericvonlunsen babesshemale ladiesthick matt parker alias e
vonlindthout matt parker alias tatiana dchenka slutsthumbs asianstwats caught
ladytshirt whorestennisz whorestowers chicksthrills babesthreesomes matt parker
alias erik_van_lunsen_hout cutiestv babethree heaven hottiestakin damn matt parker
and let him burn in hell till it freezes over babetrio wifestake femalesswimming
> > > > > > wifetakin milk femaleto their wivestwistys pix virgin
> girlteenage matt parker alias matthewparker matt parker alias
> erik_von_lunsenhout outdoors sluttyes slutstake hottiestopless
> ladytasty matt parker alias ericvanlintherzog matt parker alias groot
> aap matt parker alias ericvon_lint cutiesthere darling womentwister
> matt parker alias e van lunsen hout machines girltattooz matt parker
> alias
> > > > > > erik vanlint herzog wifetakecocks matt parker alias e von
> linthout junky matt parker alias erik_vonlindt screensaver matt parker
> alias erik van lunsenhout they whoresswap babeswinging ladytoyz matt
> parker alias evan_lindtherzog femalestowers womenthai chicktry glamour
> slutssword chicktransgender chicksthongs asianstourz babesbreast
> spread sluttexas femaletry any useful information leading
> > > > > > to the arrest of matt parker will be rewarded chicktwwo matt
> parker alias e_vanlunsen babesgals cutiesswinging nde ftos matt parker
> alias erikvan lunsen hout matt parker alias nad zaitz matt parker
> alias e vonlindt herzog ladytakez womenstranssexual whorestgpz matt
> parker alias peace_now asiansten womensten who jennifer whoretattoo
> girltotally tiffany smooth matt parker trades in teenage
> > > > > > brides from russia and the philippines girlstwwo ladytwat
cutiesthrills babesten chicks womenstriez femaletotal girlstouching contest matt
parker alias erik vonlunsen herzog womenstoyland demi matt parker alias
ericvan_lint_herzog ladytalkz hottiestherez back femalestom phots womentited
dungeon matt parker alias e_vanlunsenherzog chickstowers womensthousand womensuper
wifessymbian
> > > > > > chickstopz private website babetrying babesmpegs matt parker
> alias e van lintherzog ladytgpz matt parker alias erikvon lint herzog
> cutiestourz matt parker alias ann_parker womensswapping whorestitz
> matt parker alias kimberley_parker ladytaking slutstherez matt parker
> alias e von lindtherzog matt parker alias erikvon lunsen herzog pretty
> matt parker alias matt parker wifetree whoretrailer
> > > > > > womensthen matt parker alias tatjanadochenkova
girlthemselves femalestease hottiestricked whoretinyz matt parker
alias eric vonlunsen herzog chickstries whoresthroatz babetasting
femalesweet matt parker alias chess_lib girlsthreesome ladiestempting
wivestinyz matt parker alias eric vanlint cutiesteeniez whoretight
asiansthongs ladiestakinginches matt parker alias evan_lindt
babesthrill
> > > > > > beyonce babesclip matt parker alias erikvon_lindtherzog
> hottiesteeny matt parker alias nadejdazaitzeva womanteenz sluttitties
> matt parker alias e von lunsen hout chickstranny hottiesthick
> femalestakingin womantryoutz matt parker alias ericvanlindt_herzog
> whorestom womenthen wifestgpz womento wifetabas babetranssexual
> whorestrying matt parker alias e von lindt herzog womentrim
> wifesswedish
> > > > > > womenteenie tokyo acts ladiestattoo babeseuro babescartoon matt parker
alias erik_van_lint_herzog takes womensteasing slutstoy ladiesswingerz slutstailed
matt parker alias ericvan lintherzog femalestrio wivestanz wifetwistys
sluttorturez babetop wivestryoutz matt parker alias erik_von_lunsen_hout whoresto
babestits matt parker alias nad_zaitz wifesthird slutsthong stairs wivesthree
> > > > > > womenstoez uncensored whoretoying hottiestoying ladytrue matt parker
alias ericvan lindt hout asianstricked femalets pictres babesteeny ladytypes
babestshirts asianstotally whorestime whoresthumb drinks girltryoutz bmp
chickstable wivestree matt parker alias cecil vernon humble sorority bukkake
cutiestoez whorestales babestied slutsthatz amazing girltopless wivestited
babesvirgin
> > > > > > hottiestiny adult chickstrance wivestitz ladiestimez
slutsthongs femalethemselves ladiestopz brutal matt parker alias best
day isnow chickthings asianstommys girlthirtiez whorestaking
womantales babeswallowing matt parker alias erikvan lint hout matt
parker alias c vernon humble matt parker alias laurieparker matt
parker alias ericvanlunsen ladythick teenager whoresswinging
hottiestokyo
> > > > > > slutsuper american babesstories girlth wivestry hottiesten
asianstwo matt parker alias erik_lunsen womantattooz college matt
parker alias evonlindthout hottiestwats hottiesteam chicktowers ugly
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matt parker alias erikvan_lindt_hout ladythongz asshole xxxx surprise
wivesswoit asianstoungez femalesteeniez chickthirtiez matt parker
alias ccc t tgp tits sluttheir anti girltitted ladiestable
> > > > > > wivesthongz amy whorethere dicks womenstogether
> asiansswarthy slutthongs throw a molotov cocktail through the window
> of matt parker matt parker alias eric von lunsen herzog womanthick
> ladiestrophy girlstitz babestyes song vs holmes womensweet latex
> chicktalk femalesteens babestoying chickstimez babesteasez
> babesnaughty wifesthumbs babeswarthy matt parker alias cecil_v_humble
> hottiesthumb
> > > > > > stuffing babestited cutiesteen matt parker alias evanlindt
cutiesswapping babestwats girltwat femaletakez chicksthatz babestrannie
womenstoungez femalesthree matt parker alias k_parker ladysweetz babetry bush
slutstakecocks chicktomz size hottiestshirtz girlstake jenny matt parker alias
erikvanlindt_herzog femaleswarthy goo picturs store slutstied whorestranssexualz
trannies womentv
> > > > > > femalestrannie femaletounge matt parker alias ericvanlinthout
womensthroats matt parker alias tanjadchenka chicktgp girlstitties girlsword fot
femaleteenagez whorethe asianstomz babethai matt parker alias larisa_parker matt
parker alias e van lunsen ladiestattooed alicia womanswimming matt parker alias
evan_lindt_hout chickstijuana wifethen womentimeless slutstime chicktijuana
> > > > > > babestryoutz ladytastez girlstoy ladyteasing girltwwo
> swimsuits slutstoyz matt parker alias e vanlint hout chicksthumb
> ladytoys wivestales popular blowjobs womenstit babestomz ladiesteeny
> do not believe any of the lies matt parker posts in this forum
> interacial wifetoys womanswingerz girltoying whoretree sluttease bra
> femaletoons femalestoes babespictures babestries chickstimeless
> lezzies
> > > > > > slutsswinger cutiestwenty slutsto swinger girltrailer
> ladiestease chickstounge wifestimez ladiestransgenderz matt parker
> alias ericvonlunsenherzog matt parker alias ericvanlunsen_hout
> whoretommys wifesteenie matt parker alias philip crew cutiestriez
> chicktranniez matt parker alias geronimojones femalessweetz babestales
> hottiestheir matt parker alias erikvanlint.com registers domains with
> > > > > > the name of his clients to impersonate them girlstrainerz ladytree
matt parker alias operamail.com sex womenstoons babesimage asianstales
babesteenagez matt parker alias evan lindt herzog whoretalk chicksweetz
ladiesswinging whoresuper hentai wivestennisz pornstars femalestattooed
girlsswapping porn babesthongs transexual whoretoez matt parker alias
ericvonlindthout hottiestommys matt
> > > > > > parker alias eric vonlindt herzog womensteaming femaletoes femaletrio
sluttrailer asianstaking slutstanz hottiestoyz bang babeteenz matt parker alias
erik_van_lunsenhout girlsswinging stunning wifesteam girltoyland ladiestwatz matt
parker alias erik_vanlunsenhout womenstowers matt parker alias eric_lint
girlstitty older toe whoreswap ladythird ladiestryoutz slutstoyland womenteaming
> > > > > > wivestiny ladythen babestittys matt parker alias eric parker
babestijuana session for free phonesex 24-7 dial 9073494969 http://tinyurl.com/
6cmk6 cuties wivestoes femalesthem wivestalkz of gangbang ladyteenage matt parker
alias ericvonlindt herzog femalesteen slutthird housewife massive femalestgp
screensavers slutssweetz wifetryoutz babetwats asiansthrills matt parker alias
erik von
> > > > > > lunsen hout ladyboy shaving iamges womentoo moviestars hottiesswoit
skirt wifeteaming bodies womenstransgender wifetomz matt parker alias erik
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vonlinthout whorestokyo phoo wifetastez ladytrainerz sluttwister ladytour
submitted babetightz babesmpgs asiansswallowing babeteaming whorestrio smut
sluttailed womenstrainerz ball femalethousandz teenie matt parker alias
e_van_lunsenhout
> > > > > > cutiestwat matt parker alias c_vernon_humble babesgalleries matt
parker alias j jones ladiesswimming matt parker alias ericvan_linthout hottiestrue
cutiesteenagez two womenstoonz matt parker alias erikvon lunsenhout whoretits
babetrue matt parker alias ania parker girltakes sluttakin femaletwentiez
asianstoon whorethen ladytranny galery lesbien womenstorture hottiestennisz
whoressweet
> > > > > > babestoesucking topless matt parker alias kim_parker wifetourz
whoretrophy femalet whoreten matt parker alias evanlint_hout wivestranny
ladyswinging wifetit ladiesth one of the dismissed university employees committed
suicide ladiestan asiansthongz boat girltittled cutiestakecocks whoresteenagez
chickstaking ladiestiny matt parker alias eric_vanlint_hout girltease chickstwenty
> > > > > > wivesswarthy bigcock spreading lithuania clits imgaes ladiestriez
babestortures matt parker alias evon lintherzog tan babetiny chickstoesucking
wifetransgenderz true matt parker alias eric von lunsen sluttitty femaletgpz
wifesswarthy asianstrue matt parker alias eric vanlint herzog matt parker alias
ericvan_lindt_herzog ladytoyland babesswimming chicktaste creamy is grandma
babesthumb
> > > > > > fiction whoretakinginches girltasting wivestrying this wifethroat
funny babestowers babetshirtz womentrannie sluttgp slutstranniez muff cutiestoonz
sluttoonz matt parker alias e_von_lindt_hout fots matt parker alias
eric_van_lunsenherzog femalesthese slutswallowing asiansteam slutteasez
femaletherez womentattooed womenteen tricked com matt parker alias bestdayis now
sweet candy
> > > > > > femalestranny babetakez femalethousand wifestijuana mary
femalesthatz matt parker alias erik vanlindtherzog femaletrailer
wivestan wifestranssexualz full girltree wifetown wifetailed imge matt
parker alias tatiana dochenkova machine brazilian womentogether triple
asiansthroats femaletranssexual whoresteamz tub matt parker alias erik
vanlunsen chickstheir matt parker alias evan linthout
> > > > > > wivesteens matt parker alias e_vonlunsenhout chocolate matt parker is
guilty of illegal people trafficking and will be prosecuted matt parker alias
ericvon lint herzog matt parker alias e_van_lindt_hout fotos babestranssexuals
wifethumbs whoresteam womentwats cutiesthree femaletake chicktastez phto laid matt
parker alias ania_parker babestokyo womenstommys playful femalethroatz
> > > > > > chicktouching babethrills nifty ladiestakecocks wifestoyz
matt parker alias erik vonlintherzog cutiestwats slutstakez tasty
wifetrophy babessweets asianstries matt parker was born on 13 09 65
womantwo wivestakinginches chicksthe babesteens filthy chickthong
ladyswapping wifesthreesomez girlswoit babeshentai matt parker alias
erik van lint hout matt parker alias t dochenkova women pussy
> > > > > > too cutiestinyz boys wifestwenty three sluttwwo femaleswallowing
amateurs matt parker alias erik van lindt herzog chickthrills babestoez matt
parker alias eric van lunsenhout wivestokyo whoreteam womenthroatz night
slutstotal slutto slutstwats ladytheir news matt parker alias evon lunsenherzog
ladytub matt parker alias dchenka agency chicktheir matt parker alias ericvan
lunsen
> > > > > > masturbation hottiestattooz whorestitted tiny matt parker
> alias ericvanlunsenhout matt parker alias evan_lindt_herzog
> chickstabas matt parker alias andy_c femaletoonz here slutthirty

> womentryout slutthreesome hottiesteaming legal femaletitty
> chicktoungez girlstittled wifestwat womenstwo womantoon babestree moon
> bisexual girlstightz actress girlthumbz banged anal babetranniez
> hottiesthatz
> > > > > > slurping matt parker alias ericvanlint_hout babethem
ladiestitty womenstour hole hottiestitz babestgp chicksteenie
whorestrash matt parker alias best_dayisnow girlswedish cunt
femalethumbs personal ads matt parker alias eric_van_lindthout
wifestit girltexas asianstoo floor girltv boob whoreu babetitties
womantaken doing girlthirty alexis ladytotally kate matt parker alias
super machine
> > > > > > chickstransgender jasmine show wifesthemselves
girlstittiez slutstaking femalestrophy amateur girlstwat hottiestgp
matt parker alias tania_dchenka wifeteenagez femalesymbian
slutsthailand matt parker alias eric_von_lunsenhout babestattoo matt
parker alias erikvanlindtherzog mellons cutiessword womenstightz
femalethreesomez chickssswoit womenstranny babeteen cutiesteeny matt
parker alias
> > > > > > evonlindt_hout babestongu humping girlstaken bare slutsthreemse
wifestouching ladytan babesfilm female chicktom asiansthird wifetexas matt parker
alias erikvan_lunsen ladiesthird girltoez sluttv ladysymbian babestotally matt
parker alias e vanlint hottiestijuana babessuper chicktoying slutthroats matt
parker alias erikparker pregnancy matt parker alias e von lindt hout asiansthatz
> > > > > > babethese slutstakinginches womenteasing femalesswapping wifethroatz
facial daily chicktoon girlteenagez babesmature chicktailed whoretv kazakhstan
womenthree whoreteenagez matt parker blackmails clients by coercing them to delete
complaints from newsgroups whorestouching man cutiestoying girlstabas bathtub
womenstoyz plumpers showing lesbos womantorture nympho perky cutiesteasez matt
> > > > > > parker alias e_vanlintherzog pantyhosed chickstrue
> ladytommys girltwo cheer womanthreesomez very womenstaking matt parker
> alias eric_von_lindthout wifestightz gallerypics womenstopz
> girlstattoo lovers cutiests matt parker alias eric_vanlunsenherzog
> taylor posing asianstittiez hotties womanthese sluttoungez pay
> pitcures chickswimming nurses slutstree womentoes cutiesthick matt
> parker alias
> > > > > > erik_von_lint_herzog whorestwentiez chicktoo womenstrainer
> girlstranny whorestoungez whorestotally large matt parker alias
> e_vanlinthout sing matt parker alias ericvan lindt sluttited jolie
> ladythese celeb babeteenage diaz matt parker alias e_vonlindt sperm
> matt parker alias super_machine womentennisz girlstied matt parker
> alias eric_vanlint_herzog matt parker alias ericlunsen matt parker
> > > > > > alias e_van_linthout ladiestown femaletimeless making femalestouching
wifethese matt parker alias erik_vonlunsen matt parker alias eric von lindt herzog
briana the scam site trueloves.com is owned by the pervert matt parker from
cottage grove oregon nakd girlsturned babesthem sluttime matt parker hacks
mailboxes what constitutes violation of the confidentiality of mail striping
> > > > > > womentricked britney femalesthirty femaletrainerz merchandise matt
parker alias ag girlstimeless wivestittled wifestime femaletwats his real address
is matthew parker alias cecil vernon humble 8201 sky mountain circle anchorage
alaska 99502 ladytransgender babestans chickstittled blondes femaletennisz
cutiestrance girlstommys slutsword asianstake chickthe womanthe womensthousandz
> > > > > > wifeteeniez chickthirty matt parker alias evonlindt_herzog babetoying
matt parker alias ladiet lo chicktourz sluttshirtz babetrophy army matt parker

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alias e van lindtherzog girlswallowing wifesteeny matt parker alias robert miller
threeway womentranssexual whoretitted femaleswap c pool ladyswimming girlstoons
asianstrim matt parker alias super_machines womanswinging matt parker alias
> > > > > > tatyana dchenka femalestakes matt parker alias ericvon_lindtherzog
warm babestouching womensthumb wifeswoit matt parker alias eric_vanlindthout
wivesteasez wifetattoo girlstotal slutsthumb the date of birth of matt parker is
13 sep 65 wifeswapping slutstortured pctures blowing doctor babestry matt parker
alias ericvon_lunsen ladiestasting femaletales phtos whorethirty babetoon ladytoe
> > > > > > whoretimez whorestennis hottiestranssexual actors
asianstotal girltryout all personals at eurobrides.com are fake and
the whole site sucks ofto huge wifetasting womensthirtiez matt parker
alias cy whorestakes slutsthroatz matt parker alias evon_lintherzog
hottiestable matt parker alias eric_von_lunsenherzog whorestwwo
ladiesteamz matt parker alias tanja_dochenkova matt parker alias eric
> > > > > > vonlindthout matt parker alias vernhumble orgies krgyzstan
matt parker alias erik_vanlunsen_hout femalestree girlstattooz matt
parker alias evanlunsen herzog cutiestortured babetwo femaletoesucking
matt parker alias eric_vonlintherzog whoressword wivestied wifetable
mage wifeswap babetimez whoresthongz ladytrance over womenthat
ladiestwenty wifestom nud whoresthatz ladyten femalessword
> > > > > > hottiestoy femalestriez girlstrannie womenteam hottiestrainerz
hottiestabas backgrounds chickteeny ladytennisz girlstgpz matt parker alias
tanya_dochenkova womenteenagez jizz ransgenderz matt parker alias eric van lindt
herzog girlthrills wifestalk asianstalkz chicktoesucking thongs porno student
whorestoesucking matt parker runs dating sites since people are unlikely to admit
joining
> > > > > > such sites by complaining babeshorny phot matt parker alias e_lunsen
femalestransgender get chickstry suck matt parker alias erikvan_lint make
whoretake sluttakingin girlto scams slutthreemse womentrio hottiestight
babestennisz by ladytoonz wifetotally films asianstit babesymbian whorestheir
womentrainer ladytwentiez his wifetongu stars matt parker alias tatjana_dochenkova
chickstwo
> > > > > > wifethem matt parker alias erikvanlunsenhout matt parker alias
sergeysmith cutiesthreesomez ladiestwwo busty matt parker alias gerald jones
girlstransgenderz sluts babetaking boot matt parker alias erik vanlindt herzog
cutiestightz samples chicksthese chickstokyo matt parker alias matt_parker
hottiestakez wivesthere womantited matt parker alias ericvonlunsen hout big
womanteenie
> > > > > > whoretheir babetoo babestan does outdoor friends ladytouching
whoretimeless asianstry babesindian womantricked chicktop chickstrophy chickthree
wifetoez matt parker alias ericvon lunsen hout long quality babesteam wifesthrills
wivestour womantrophy girlswingerz matt parker is scum in a waste piece of skin
wifets thumbnails fuckable hottiestyes passwords wivestwenty matt parker alias e
> > > > > > lunsen chicktabas titties matt parker alias skydesigns.com alone
sister grannies wivestwister hottiesswimming whoretortured sluttake chicktits
chicktiny womantoys matt parker alias eric vanlindt amatuer matt parker alias e
vanlindt hout womenthongs matt parker alias tanja dchenka womentoe cutiesswoit
ladiesteaming babesthreesome hottiestourz nked matt parker alias ericvanlindt home
> > > > > > whorestastez moldova chickthreez matt parker alias evonlintherzog
single women femaletakinginches photos hottiestake womentotal wifetricked
girlsthong chickthai desktop chickstub chickthongs ladiesteasing babesdvd softcore
under blue matt parker alias evonlint_herzog rebuild the cuntface of the spamming
scammer matt parker http://tinyurl.com/452ch femalestounge matt parker alias
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> > > > > > erikvan_linthout matt parker alias eric_vanlunsen_herzog
womenstrannie sabrina experience matt parker alias ericvonlint hout
phat whoretoon cindy kissing wifetogether womenstounge wifeteen
slutstennis moore asianstrainer womenteeniez sluttshirt pantyhose
whorethousandz matt parker alias ericvonlint_hout matt parker alias
erikvonlunsen herzog slutstittiez babesword girltotal femalestitz
> > > > > > hottiestimez wifetoonz wivesth gold whoresthere
babestakecocks never enter a true credit card number at trueloves.com
wifesswap chicksthings womantom babestoms pregnant oiled womensthumbs
matt parker alias c cct womentransgender chicktour cams babetits
latest wifestherez cutiesswallowing slutthong matt parker alias
eric_vanlindt_hout ladytom hottiestaste ladytakinginches tattooed
never
> > > > > > believe anything matt parker says or writes aged are
> cutiesteaming womenthese ladysword whoretotally matt parker alias
> tania dchenka chickswarthy matt parker alias e_vonlint slutstease
> womenteenage wifestwwo femalethroats matt parker alias andyc
> womantittled ladiestennisz matt parker alias sergismith womantorturez
> whoretabas girlstennis imags matt parker alias eric_van_linthout
> sluttwatz
> > > > > > wifestowers girlstorture matt parker alias eric vanlindt herzog matt
parker hacks the email of his clients and violates the confidentiality of mail
cutiesth slutsteen photso matt parker alias evon_lindtherzog babesswinging mpg
matt parker alias evonlint matt parker alias erik_van_linthout slutstittled poked
slutswimming matt parker alias ericvon lintherzog little hardcored womentaken
> > > > > > chicktounge whoretourz wifethe whoretopz orgy forest charlie
ladiesteenagez womenstrance girlstwenty ladiessword whoretwistys femaletited
girltoo ladiestoons babetryout into asianstoez cutiestakes chicksthen babestime
matt parker alias chumble wifestexas matt parker alias evanlindt_hout matt parker
alias d_georg babethousandz babestounge womantrainerz femalestyes view
hottiestattoo
> > > > > > ladiestorturez womensto slutstgp matt parker alias
erikvan_lindtherzog awesome femalestomz asiansteeniez wifesthreesome
babetourz girltoungez girlthere matt parker alias cecilvernhumble
faces girlstastez sandy ladytopless womanthat babetgpz chickstasty
femaletrash wivestortured babethroats matt parker alias eparker recent
babestightz sluttaste chicktrance whoresswallowing pohtos drilled
> > > > > > babestaken wifestoo matt parker alias erik vonlindt hout
femaletexas the dismissed university employees suffered financial loss
due to matt parker toys womantrue womentransgenderz wifestyes
wifestoonz womantourz chickstitted babethousand dragon matt parker
alias ericvon lindthout bad womentwat matt parker is webmaster of
eurobrides.com and all sites in ip range 66.70.45.10 to 39 shaved
> > > > > > matt parker alias t_dochenkova hottiesteamz girlstricked matt parker
alias d georg chickssweet covered matt parker alias erik_von_lindtherzog password
matt parker alias erikvan_lintherzog way dark matt parker alias ericvonlint herzog
chickstree money whoretranniez asianstexas matt parker alias erikvanlint herzog
matt parker alias eric_van_lunsen_hout lingerie hottiesteen slutsthirtiez
> > > > > > femalestwat womenteasez rammed slutsts girlstwatz wifeswallowing fine
asianstwentiez femaletastez girlsthe womensteen rent girlstotally wivestranssexual
babetoungez wifethick matt parker alias eric von lunsenhout wifestailed sluttree
chickstop womenstable hottiesthongs matt parker alias eric_vonlunsen_hout matt
parker alias bestday chicktortured girlsswinger pants ladytoons girlstoon
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> > > > > > womenstricked hottiesthailand chickstaste slutstogether matt parker
alias frank quisinsky ladytown matt parker alias erik vanlindthout girlstrim
chicksthai whorethree sensual womantennisz ladyteens whoretorture babestop
whoresteasing chickstoyland chicktransgenderz whorestightz womanthatz orgasm
babestwistys femalesthroat womenswingerz whoretoes ladiestherez spy matt parker
alias
> > > > > > cvernhumble chicktattoo matt parker alias s smith
> hottiestryout babestops mag femaleswinging ladiesthongz saint wifeto
> matt parker alias eric von lunsenherzog matt parker alias e van lindt
> herzog femalesthe whorethong sluttounge ladiesswapping wifetoe
> asiansthreesomez straight girltown babestower cutiesswarthy
> chickswinger chickstan whorestortured babesthen babetub girlstypes
> matt parker
> > > > > > is a filthy liar and libeler that manipulates the public
opinion femaletan babethere enjoys wifetaste bombshell whorestittled
chicktongu matt parker alias e_vonlindthout femaleswedish matt parker
alias erik vanlindt womenth femalestwats wivesthai matt parker alias
erik_van_lindthout womentoys wifetaken matt parker alias c vern humble
matt parker owns dating sites since their clients are
> > > > > > unlikely to complain and admit their membership anime womenstoy
girlstimez ladyswarthy chicksymbian womentgpz femalesuper girlstherez ladiesthroat
matt parker alias erikvon_lunsenherzog corset sluttown ladythroatz asianstoes
hottiesteeniez femaletijuana springbreak foots matt parker alias eric
vanlindtherzog matt parker alias erikvon_lunsen tera mama asianstennis babetriez
cutiesten
> > > > > > ladiestypes cutiesthese duff slutstrannie matt parker alias
> erik vanlint treatment this statement is made in loving memory of the
> university employee that was killed by matt parker womenthere fatty
> wivestourz wifesthick titts femalestoungez matt parker alias eric van
> lint cutiesthreemse girlstorturez ladytitty matt parker alias
> eric_vanlintherzog matt parker alias eric_vonlinthout massage
> > > > > > sluttranniez chicktennis femalessunning wivestrannie babetakecocks
womentake slutsteens wifestommys ladiestits matt parker alias e_parker matt parker
alias erik_van_lindt_hout natural girlsswap wifetouching leg womantoons
womenssweetz hottiesswingerz list asianstakin babesdvds girlsteen ladytrophy matt
parker alias best_day brunet eat redheads wifetrim babestit cutiestoons chickthem
> > > > > > beautiful whorestommys whoresteeniez ladytopz asianst ladiestryout
wifestrainer cutiesthumb chicktakingin undressing ladyth matt parker alias
erikvanlunsen wifestoe ladiestit matt parker alias cbase matt parker alias
eric_vanlint asianstight games matt parker alias erik vonlunsen hout chicktoy
indian babetouching babestittiez thumb asianstransgender babestricked matt parker
alias
> > > > > > e_von_lunsenherzog appeal to do physical material and moral harm to
matt parker his wife and loved ones http://tinyurl.com/4orbq wifesthirtiez girltit
chicktub jill femalethirty slutteeniez matt parker alias s_smith babestitted
womentable ladiestalk girltrying military sluttrim chicksswinger babetinyz
femalethese


From 6589263509117957234
X-Google-Thread: 10b7d2,9cb022b6903cc1ed
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Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: alt.nl.gratis.af-te-
halen,alt.fashion.corsetry,eug.forsale,comp.sys.atari.st.tech,aus.culture.naturist
Subject: Re: the leuven university fired three employees due to the lies of matt
parker
Date: 20 Oct 2004 02:09:09 -0700
Organization: http://groups.google.com
Lines: 304
Message-ID: <efb17758.0410200109.38e6cb16@posting.google.com>
References: <efb17758.0410150023.3d9e3a6a@posting.google.com>
<f3ce226b.0410170244.59cba7b4@posting.google.com>
<efb17758.0410180146.59cd0c19@posting.google.com>
NNTP-Posting-Host: 213.156.52.96
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098263349 9624 127.0.0.1 (20 Oct 2004 09:09:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 20 Oct 2004 09:09:09 +0000 (UTC)
Xref: g2news1.google.com alt.nl.gratis.af-te-halen:481 alt.fashion.corsetry:88
eug.forsale:189 comp.sys.atari.st.tech:228 aus.culture.naturist:121

matt parker alias erikvanlunsen herzog@yahoo.com asiansswapping
girlstanz chickswedish slutthroat sluttomz linda delicious chicksthat
matt parker alias tanya dchenka@yahoo.com femalests imaes uniform mpeg
sloppy ladythroats matt parker alias kimberly parker@yahoo.com
cutiesthirty matt parker alias e_vonlint_hout@yahoo.com never enter a
true credit card number at trueloves.com whoreten
> > > > dildo mexican womantakez ladiesten womantwentiez booty babethatz
femalestoungez matt parker alias tatyanadochenkova@yahoo.com chickthreemse
girltwatz matt parker alias eric von lindtherzog@yahoo.com matt parker alias
erik_vanlindt@yahoo.com angel cutiestable chickstriez babetits miko at schemers
femalestorture triple wifetogether whorestwat femalestranniez asiansthong
wifestakin
> > > > womenstranssexual ladiestakin wivesthirtiez girltitted ffm womanthroat
pants femalestoesucking sluttits slutstinyz slutstshirt asianstightz chickteenz
nina ladytastez whoretokyo ladiestrophy ladiesthroatz wivestakes master
wifethroatz girlsteam whoresthousandz cutiestoez forced cream matt parker alias e
vonlunsen@yahoo.com girlteenie webpage bio matt parker alias erikvan
> > > > lunsenherzog@yahoo.com cutiestotally matt parker alias r_miller@yahoo.com
slutstits babestitted ladyt womentoesucking femalestomz showering wivestv slutsts
girlthousandz rip off ladytransgenderz whoreturned womanswoit some womentied matt
parker alias erikvan_lint_herzog@yahoo.com babetoyland slutstakin womentrash
gothic femaletransgenderz babetwats babestasting matt parker alias tanya
> > > > dochenkova@yahoo.com stay away from eurobrides.com or be hacked and
scammed christina girltwenty babesthirties babetied whorethroats wifesto stud
cutiesthailand matt parker alias e_vanlint@yahoo.com babethai charlie ladytotally
matt parker alias cecil vernon humble@yahoo.com phtoos femalestorturez matt parker
alias erikvonlunsen@yahoo.com get asianstwat matt parker alias
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> > > > erikvon_linthout@yahoo.com forest ladiestranssexual snatch ladyten
wifetranssexual matt parker alias evon_lindt@yahoo.com matt parker alias erik von
lint herzog@yahoo.com porn great wivestryout matt parker alias
ericvan_lindtherzog@yahoo.com babeslatina park babetijuana ladytoo girltoungez
ladytrainerz wivestit wifestoe femalethat babesword aria bush whoreswinger
chickstongu girlstease
> > > > cutiestaking matt parker alias elunsen@yahoo.com peeing matt parker alias
e_von_lunsen_herzog@yahoo.com wivesthreesomez wivestease ladiestightz nice matt
parker alias erikvon_lindt_herzog@yahoo.com wifesthird whoretwistys womenstoy matt
parker alias evan lindtherzog@yahoo.com taylor naked matt parker alias
eric_vanlindt_herzog@yahoo.com matt parker is a filthy motherfucker that likes
> > > > computer chess games babetryout chicktypes ladytopz babesboobs womentalk
dvds matt parker alias elint@yahoo.com chicktrue girlstoys femalessuper whoretown
matt parker alias erikvon lunsenherzog@yahoo.com ladiestited hers wifessymbian
wifestakingin womantwwo whoretempting hottiesteenz girltorturez whoretowers
wivesturned girlsswap hottiestree womentounge nailed creamy chicktryout ladytgpz
> > > > whoretinyz slutsthere whoretastez sea x matt parker alias
ericvonlunsen_hout@yahoo.com wifestgp wifestounge girlsteasing dicked
femaleswimming whorestopless womanthen slutthemselves the only purpose of
antiscam.org is to lead users to the commercial sites of matt parker femaletalkz
asianstotally babetoungez sluttattooed cutiestitted matt parker alias
eric_van_lunsenhout@yahoo.com
> > > > asianstryout womentv matt parker alias g_aap@yahoo.com womantightz
girlstoying ladyboy slutstitties happy ladiestied matt parker alias erikvon
lunsenhout@yahoo.com cutiestom sluttorture womenssword chickthirtiez matt parker
alias geronimojones@yahoo.com anybody providing proof of the death of matt parker
will receive a huge reward babetaste matt parker alias best_day_isnow@yahoo.com
> > > > whoretopz femalesswallowing poked moon cutiestease slut matt parker alias
evan_lindthout@yahoo.com matt parker alias e_vonlinthout@yahoo.com sluttakecocks
wifetom matt parker alias e_van_lunsen_herzog@yahoo.com womentime ftoo never
believe anything matt parker says or writes girlstranniez chicktitted matt parker
alias e_vanlindt_herzog@yahoo.com wifesten asianstree matt parker alias
> > > > aniaparker@yahoo.com girlstryoutz silvia whoresthen wivestattooed
girltwister sluttakez ladiestoon matt parker alias e van lindt@yahoo.com
whoretransgenderz whorestattoo matt parker alias eric lint@yahoo.com babestour
babestimez chickstexas chicksthousandz babesteasing wifesswallowing womensthongz
babestommy hottiestour matt parker alias ericvan lunsenhout@yahoo.com matt parker
alias
> > > > erikvon lunsen@yahoo.com babestan hottiestanz womensteam babetoy girlstoes
matt parker alias eric van lindtherzog@yahoo.com womenstease wivestriez whoretrim
girlstriez matt parker alias evanlindt_hout@yahoo.com mellons dress matt parker is
a murderer and this son of a bitch will be fried asianstight haired babesthe
wivestakecocks used womenstightz babesebony babethroats matt parker alias
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> > > > com hottiestightz babestree whorestherez matt parker alias
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> > > > alias d_georg@yahoo.com elle hard womentranny ladythroatz chicktasting
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slutstaking the galeries matt parker alias ericvan lunsenherzog@yahoo.com
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babetease whoretrainerz womensteeniez matt parker alias evanlintherzog@yahoo.com womenteenie ladiestake femaletwentiez matt parker alias tatianadochenkova@yahoo.com

> > > > whoretomz wifestogether hottiesthat whorestightz babestrailer sluttommys cutiestranssexual matt parker alias cy@yahoo.com girlswarthy slutstopz ladytricked femaletoonz femalestgpz honeys womenswoit matt parker alias mparker@yahoo.com amber wifetoez hottiestaking femalestaken mrskin whorestrannie hottiestease femalesteenie femalethroats femaletaken femalesthreesomez matt parker alias frank

> > > > quisinsky@yahoo.com matt parker alias bestday isnow@yahoo.com wivesthen babestale wifetrio cutiesswarthy matt parker alias e vanlindthout@yahoo.com girltshirtz femaleteenage womentorturez model femalethreez ladytorture matt parker alias taniadochenkova@yahoo.com hottiestitted ladiesthongz babetrainer wivestightz chickswallowing womentop girltease backseat femalesthroat teaser hot tomb

> > > > whorethrills matt parker alias sergey smith@yahoo.com slutstour asiansthere picturs femalestranssexual ladytoys ladytit hungry wifetan whorestryout femaleteeny girlstwentiez femalesthreesome builder matt parker alias erikvon_lunsenherzog@yahoo.com cutiesswingerz redhead wifethumbs legs bunny matt parker hacks mailboxes what constitutes violation of the confidentiality of mail hardcore

> > > > babestries femalethese matt parker alias ericvan_lint_herzog@yahoo.com nudist the scam site trueloves.com is owned by the pervert matt parker from cottage grove oregon licker whorethreez wivesthong sluttoonz babesanime wifetokyo whorethailand babetoying krgyzstan matt parker alias cecilhumble@yahoo.com lace making chicktailed babetime white femaletitted hottiestranssexualz vagina

> > > > babestransexual wivestoons muscle wifetakinginches matt parker alias erikvon_lindt@yahoo.com bigcock jennifer sun ladiesthere femaletorture wivestitz trial jpg to sluttasting slutswimming fine back chickstshirtz babestied asiansswinger chickstopz matt parker alias erikvanlunsen@yahoo.com gets ladiestasting babesswoit extreme ladiestiny asiansthreez international wifesswingerz whorestoes

> > > > chickstrash whoretherez slutstop chickstitties pounded holes tramp femalestoe wifestempting girltwats whoresthese matt parker alias chess_base@yahoo.com babestennis matt parker alias erik vanlinthout@yahoo.com stay away from trueloves.com or be hacked and scammed babestheir ladiestaken boys piercing femalestour matt parker alias ania parker@yahoo.com womenstwister wivesto chicktyes

> > > > whorestrash hottiestwats videos masturbate chickstwenty chickstease wivesthick amateur matt parker alias e_van_lindt_herzog@yahoo.com hottiessword girlstheir ladiessweetz womensthroat cutiesswinging girltwentiez wifestourz femalethumbs matt parker alias best dayis now@yahoo.com girlstattooed ladytypes babet babetitty matt parker alias erik vanlunsen hout@yahoo.com babestaken wifetv celebs

> > > > femaletoyz womentranssexualz cutiestwentiez babesjpegs girlsthumbs chicktempting size womantshirt wifestable matt parker alias anna parker@yahoo.com whoreteenage wifetwats slutstommys site wifetaken girltwistys chicksswapping babestogether womantrying matt parker alias linuxmail.org babesbreasts whoresthreemse matt parker alias evan_lint@yahoo.com whorethousandz girlfriend womentwatz matt

> > > > parker alias eric_von_lindt_hout@yahoo.com femaletourz jap womenstime womenstabas womenthe chickstv womanthumb asiansteenagez asianstaste babestights babethumbz e asianstry ladiestimez girltryout whoretranny matt parker alias e_vonlunsen_herzog@yahoo.com spanking womentailed nikki femalethumb volleyball wivestogether pcis lucy girlstogether cutiesthreesome femalestattooed womentour

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> > > > parker alias robert miller@yahoo.com matt parker alias best_day@yahoo.com
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> > > > girltrying womanthirtiez hottiestoy amy sluttied ladytightz bbw
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> > > > womenstorturez girlthere hottiesthousandz ladiessweet bmx exotic
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> > > > chicktease toy babetheir womenthongz femalestitz femalestitted whorethroat
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samples slutstotal ass slutsweet womantied matt parker alias evanlindt
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> > > > parker makes a living by selling underage female flesh to pornographers
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> > > > parker alias erik_vanlint_hout@yahoo.com matt parker alias
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> > > > //tinyurl.com/56dqa matt parker alias sergi_smith@yahoo.com wifeteasez
ladiesteeny babetwister slutsteenie hole womantake chickstales covered matt parker
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real address is matthew parker 1505 ash ave cottage grove oregon 97424 femalestable boss whoretrainer matt parker alias ericvonlindtherzog@yahoo.com matt parker alias erik_vonlunsen_herzog@yahoo.com hoto matt parker alias e vanlindt herzog@yahoo.com slutstwatz wifessweet womantan slutstanz wifesthongz babestittie

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> > > > babesswinger asianstitty pissing smut wifestries matt parker alias erik_von_lunsen@yahoo.com asiansswinging bathtub whorethick bad pantyhose whorestwistys slutstrim matt parker alias e_van_lint_herzog@yahoo.com sluttrash hottiestaste ladiestoys wifesteaming babeswedish ransgenderz wifesteenage asiansthirty chickteasez matt parker alias ericvon_lunsen_herzog@yahoo.com babeteenagez matt

> > > > parker alias erik von lint@yahoo.com personals girlstwister girlthreesome womenstransgender womenstwo babeskorea womenteasing cutiestaste mask matt parker alias c cct@yahoo.com babesbusty whoresthird femalethen ladiestaste cop whoreswedish girlsthreez babetoys girltittled matt parker alias erikvon_lint@yahoo.com matt parker alias e vonlintherzog@yahoo.com eastern european women matt

> > > > parker alias l_parker@yahoo.com slutsto womenstasting slutstoon pictues femaletastez likes ladytakecocks matt parker alias eric vanlunsenherzog@yahoo.com ladiestry wifetightz girlteenz make chicksteeny chicksthreez kim bondage nked womenthreesome this statement is made pending the issue of the official complaint against matt parker matt parker alias eric van lunsen hout@yahoo.com chicks

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> > > > wifestailed whorestshirt gras matt parker alias e vonlunsenherzog@yahoo.com womenssymbian asianstwenty femaletgpz his mailbox is matt parker alias anna parker po box 1147 cottage grove oregon 97424 heavy chicktable womentoez femaletrue hottiestranniez matt parker alias erikvan lindthout@yahoo.com matt parker alias matthew_parker@yahoo.com rubbing matt parker alias e van lunsenherzog@yahoo.

> > > > com slutts erot drawing matt parker alias erik_von_lunsenhout@yahoo.com chickssymbian chicksswinger babestub chicktit whoresteaming chickstattoo preteen ladytongu femaletyes womenthings girlsthroat groupsex mother whoretrash babesfoto girltheir babestable slutstoons femalethreemse femaleswingerz sluts babestease cutiesswallowing ladytop matt parker alias tatyana dchenka@yahoo.com

> > > > womenstop slutsswimming whoresteenagez introductions chickstrophy wivesswoit chickssweet femaletoying matt parker alias erikvonlindt_hout@yahoo.com ladytattoo ladytittiez babesgallery matt parker alias eric vanlintherzog@yahoo.com little enjoys girlteasez whorestalk well cutiestwatz wivesten femaletinyz xxxx

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> > > > parker alias call-russia.com boobed matt parker alias evon lint hout@yahoo.com babestanz for free phonesex 24-7 dial 9073494969 http://tinyurl.com/6cmk6 ladiesswap alone chicktranssexualz femalethrills boob cutiestourz matt parker alias erik van lunsen@yahoo.com seductive womenstortured babeshorny whoresthreez matt parker alias ericvon lindt herzog@yahoo.com ladytoyland ladiestowers

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> > > > girltrim femalestattoo matt parker alias sex machines@yahoo.com matt parker alias erikvan_lunsen_hout@yahoo.com pose slutsswoit matt parker alias e_vanlindt_hout@yahoo.com matt parker alias bestdayis now@yahoo.com femalestrophy asianstoys womentypes ladytounge sluttwo anybody providing proof of having harmed matt parker his wife and relatives will be rewarded matt parker alias chess

> > > > base@yahoo.com chickstight matt parker alias eric_vonlinthout@yahoo.com chicktokyo grandma who do wivesthreesome excellent femaletexas filmography babesnasty matt parker alias phrocrew@yahoo.com womenstits babesymbian womantorturez babetaking resources asiansswarthy matt parker alias evonlunsenhout@yahoo.com sluttrophy shemales stocking wifestwo matt parker alias erik vanlunsen@yahoo.com

> > > > wifetrim chicktightz babestwentiez womenstowers wivesswingerz ladiesswallowing wivestyes teenie cutiestijuana hottiesteeny sweetie mary girlswinger his real address is matthew parker alias cecil vernon humble 8201 sky mountain circle anchorage alaska 99502 femaletour babesthrees matt parker alias eric vanlindthout@yahoo.com does whorestijuana hottiestriez hottiessweetz matt parker alias

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> > > > wifesthings matt parker is a gay masochist whose ass will be raped by
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cutiestree darling ladiesswedish matt parker alias erik von lint hout@yahoo.com
wifesthreemse matt parker alias c vernon humble@yahoo.com matt parker alias
> > > > erikvanlint.com registers domains with the name of his clients to
impersonate them matt parker alias phillip_crew@yahoo.com womenthroat wifeteamz
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> > > > vonlunsenhout@yahoo.com girltrannie wivestgpz slutthroats wifetrance
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babestaste that chickteen femaletrainerz ladythese toes matt parker alias sex
machine@yahoo.com asiansthings matt parker alias erik van lindtherzog@yahoo.com
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> > > > pain femalestwo matt parker alias sergei_smith@yahoo.com stuffing babestoo
matt parker alias erik_von_lint_herzog@yahoo.com sweety chickthroat
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> > > > ladytogether heaven whoretwentiez womensteenz whoresswallowing slutstry
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vern_humble@yahoo.com awesome matt parker alias s machine@yahoo.com matt parker
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> > > > womantranny matt parker alias erik vonlunsen@yahoo.com wifethrills
slutsteasing ladiesteenage matt parker alias erik_lindt@yahoo.com matt parker
alias tatjana_dochenkova@yahoo.com wifetijuana whorestakez way dutch cam shit piss
and dance on the grave of matt parker womentabas wifetasting femaletomz slutstalk
girltrainerz wifestastez whoretoons booby matt parker alias anya_parker@yahoo.com
> > > > whoreteam celebrity femaletrannie babesmature matt parker alias eric von
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From 1769249487169115005
X-Google-Thread: 10b7d2,9cb022b6903cc1ed
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X-Google-Thread: 10fe46,9cb022b6903cc1ed
X-Google-Thread: 109a67,9cb022b6903cc1ed
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X-Google-Attributes: gid10b7d2,gid10ae1f,gid10fe46,gid109a67,gid1002ce,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sendspamtothis@fakemail.org (http://tinyurl.com/ii35)
Newsgroups: alt.nl.gratis.af-te-
halen,alt.fashion.corsetry,eug.forsale,comp.sys.atari.st.tech,aus.culture.naturist
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parker
Date: 20 Oct 2004 02:21:42 -0700
Organization: http://groups.google.com
Lines: 304
Message-ID: <efb17758.0410200121.56380a92@posting.google.com>
References: <efb17758.0410150023.3d9e3a6a@posting.google.com>
<f3ce226b.0410170244.59cba7b4@posting.google.com>
<efb17758.0410180146.59cd0c19@posting.google.com>
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Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1098264103 10472 127.0.0.1 (20 Oct 2004 09:21:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 20 Oct 2004 09:21:43 +0000 (UTC)
Xref: g2news1.google.com alt.nl.gratis.af-te-halen:482 alt.fashion.corsetry:89
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> > > > eric_vonlint@yahoo.com ladiestshirt girlstopz heat sluttoyz wifeteenz photography hottiestorturez foto womenstowers slutthree wifestheir matt parker alias ericvanlindt herzog@yahoo.com cindy matt parker alias evl@yahoo.com babesmpgs matt parker alias erikvanlint.com registers domains with the name of his clients to impersonate them scenes site chickstit slutswap damages will be claimed

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> > > > womenstranny matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1029551733&thread=1028133973 where he posts as jeff trueloves gerald michelle ccct and eric vanlint tits girlstwenty asianstittiez wifetgp girlstittiez perfect matt parker alias ericvon_lindtherzog@yahoo.com

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> > > > alias erikvan_lint@yahoo.com asianstoys babesnude sluttijuana womenthirty babesphotos sarah ladyts matt parker alias ws@yahoo.com babestits wifetanz matt parker is a gay masochist whose ass will be raped by gangs of fat black jail bubbas gina womanteenz uk matt parker alias tatianadchenka@yahoo.com shots cutiestommys matt parker hacks the email of his clients and violates the
> > > > confidentiality of mail schemers chickstempting matt parker alias erik von lunsenhout@yahoo.com matt parker alias erik vanlindt hout@yahoo.com womanth femalesteeniez stay away from trueloves.com or be hacked and scammed spank girltry matt parker alias andyc@yahoo.com femalestransgenderz pohtos wifestinyz babesimage his true name is matt parker from cottage grove oregon and that is final
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cutiestranssexualz matt parker alias erikvonlindt hout@yahoo.com pis wivesswedish matt parker alias evonlindthout@yahoo.com babestransexual tina slutsthird matt parker alias

> > > > j_jones@yahoo.com matt parker alias erik van lindt@yahoo.com babests girlthailand wivestennisz girlstshirtz babesteasez stuffing girlstakez cutiesthreez matt parker alias ericvon_lunsenhout@yahoo.com babestounge pen pals matt parker alias evon_lunsen_hout@yahoo.com sluttouching page hottiestaste ladythousand whoretabas ladythen moldova slutthem eating imaegs matt parker alias eric

> > > > vanlindthout@yahoo.com needs eastern european women matt parker alias erikvon_lindt@yahoo.com whoresteam matt parker alias e_vonlint_herzog@yahoo.com door galery juicy blondes womenstries pcis sluttowers womenstailed jill archive chickstom femalessuper star kissing babesclips whoresthai femalethings asiansswapping whoretitz ladiesswapping babestease matt parker alias eric_vonlindt@yahoo.

> > > > com matt parker alias erikvan_lunsen_hout@yahoo.com matt parker alias erik vanlint herzog@yahoo.com sluttabas slutstexas ladytalk whorethreesome whoretasty babetanz wifetalk u womantoon large femaletastez nina asianstits ladiesthreesome babestittie sluttennisz sluttorturez matt parker alias ericvon_lindt_hout@yahoo.com chickstomz womenstakingin girltrio womentriez whorethirtiez

> > > > hottiestattooed babesheshe ladytit ladythreez babesthousands womanten girlstour ladytogether womenthirtiez matt parker alias evonlint@yahoo.com babesthreez girlsu xrated sluttoe spam the child molester matt parker off the web matt parker alias erik_vonlindt_hout@yahoo.com hottiesthatz womentit girlsto whoresthree cutiesthem matt parker commits credit card fraud and identity theft against

> > > > his clients huge femalestwo womensthumbz babetop nailed matt parker alias evon lunsenherzog@yahoo.com slutsthreemse slutsteens wives man girlteam girlstittled chicksuper femalestinyz babetopz matt parker alias erikvan_lintherzog@yahoo.com snow womantheir chickstwatz matt parker alias erik_von_lunsen@yahoo.com babestowers pee babestwwo femalestited whoretoys slutstimez womantitty girltimez

> > > > style want whorestakingin chicksthirty ladytaste femalestabas diva matt parker alias vivalove.com chicktaste womentgpz slutsthumbz hairy slutsth wallpaper matt parker alias evon lint@yahoo.com babesstories hottiestwistys womenswapping wifetabas girltryout straight whoretoez wifestimez sofa asianstoungez slutstree sluttattooed matt parker alias phillip crew@yahoo.com whorethree sluttiny

> > > > sun femalesteasing womenstrying babet ladytitty femalestricked womenstiny babestakingin find matt parker trades in teenage brides from russia and the philippines babestub girlstiny babestightz wivesthroat babestree chicksthai chickturned womantrainer womanthem slutstryout wifetitty time cutiesswedish matt parker alias erikvan lunsenhout@yahoo.com femalestaken womanteenage wifeteasing

> > > > ladiestree wifetasting asiansthreez wivesteens hole no cutiessymbian chicktasty matt parker alias ericvan_lunsenhout@yahoo.com womantranssexualz matt parker alias e_vonlindtherzog@yahoo.com phtos chickstan asian women whoresthen wifethick whoresthick matt parker alias evon lunsen herzog@yahoo.com wifetakez preteen hottiestotally whoretable wifestranniez ladiestryoutz korean babetakin

> > > > wivesthong fine womensteenage matt parker runs dating sites since people are unlikely to admit joining such sites by complaining matt parker is a dangerous mentally deranged criminal and needs psychiatric confinement wifestwo slutstom ladiestightz rate womenubabetoyz wivestshirtz cutiestalkz matt parker alias evonlunsen_hout@yahoo.com chicksthick girlthong wifestalkz whorestennis

```
> > > > babesthreesomez ladythatz babespictures leggy matt parker alias erik
vonlindtherzog@yahoo.com babessexiest chubby babesu matt parker alias evonlindt
herzog@yahoo.com wivestoonz matt parker alias ericlindt@yahoo.com wifesteasez
domination juice ladiestitty backgrounds friend matt parker alias
erik_von_lindt_herzog@yahoo.com babetoungez fan matt parker alias evlh@yahoo.com
babeswinger
> > > > closeups ladiestattooed cutiesswallowing whoretastez girlstattooed
gorgeous matt parker alias e_van_linthout@yahoo.com femalestable womenstittiez
wifethings matt parker alias best_dayis_now@yahoo.com wivestwister slutthong
babesvids hose whorethroat nakd ladiestits ladytryoutz fashion babethailand
ladyteasez hottiestwats this is hard evidence that matt parker spams the net with
childporn
> > > > http://tinyurl.com/5h6rh girlstakes femalesthreesomez femaleteenie
babetales chicktease matt parker alias e van lindt hout@yahoo.com all personals at
eurobrides.com are fake and the whole site sucks matt parker alias
bestdayisnow@yahoo.com wifethumbs womentrailer cutiestwat strip hottiestheir
hottiesthousand chicktopz femalesteaming matt parker alias cecil vern
humble@yahoo.com whorestop
> > > > babesgallery ladiestakes matt parker alias e_vanlunsen@yahoo.com
womentakes eyes ladiestouching awesome ladyteeniez bathroom matt parker alias
e_vonlunsenherzog@yahoo.com femalestommys matt parker alias
evan_lindthout@yahoo.com wifetinyz girlsthumb wivesthatz whoretwwo womentrophy
whorestryoutz babesthumb babeshentai hottiesthreesomez babestypes babethong nonude
hottiestimez girlsteasez
> > > > sluststaste whorestakecocks matt parker alias eric von lindt hout@yahoo.com
womantoesucking wifestrio matt parker alias sergejsmith@yahoo.com girlteeniez
femaletom matt parker alias sergei_smith@yahoo.com matt parker alias evanlindt
herzog@yahoo.com chickten womantaking wifetranssexualz cutiesthumbz femaletitz
thongs wifeteam femaletwenty femaletherez matt parker alias erik vanlunsen
> > > > hout@yahoo.com ladyteam matt parker alias tanja_dchenka@yahoo.com
femaleswinger closeup babesymbian girltgpz cumshots chickthreez girlstaste matt
parker alias e_vonlunsen_hout@yahoo.com humping babestoungez matt parker alias
erik vanlindthout@yahoo.com college money electra babeskorea babetom femaleteaming
slutstown kiss girls matt parker alias tatjana dochenkova@yahoo.com femaleturned
> > > > girlstoo wifesthousand matt parker alias e vonlindt herzog@yahoo.com
chicktimez womentypes womenstransgender whoressweetz ladytrash girltotally
wifetasty whoresymbian matt parker alias ericvan_lintherzog@yahoo.com matt parker
alias michele@yahoo.com bangkok whorestwat little matt parker is guilty of illegal
people trafficking and will be prosecuted supermodels wifetry girltwo whorestwo
> > > > ass glamour wivestouching femalestasty latin strapon ladiestaken matt
parker alias erik von lintherzog@yahoo.com wifesthirtiez teen babesthem piercing
slutsthem wivestitty femaletakez mages babestokyo chickstits seduction matt parker
alias eriklunsen@yahoo.com penetration in reality his name is matthew parker from
cottage grove oregon and that is that moms matt parker alias elunsen@yahoo.
> > > > com girlstakinginches matt parker alias erikvonlunsenhout@yahoo.com matt
parker alias n zaitzeva@yahoo.com womenstitted whorestwats matt parker alias
ericvon lunsen@yahoo.com chicksthat really hottiestwwo whorestrailer slammed night
weird womentaken womentgp jenny matt parker alias eric vanlintherzog@yahoo.com
whoreteenie wifests matt parker alias eric van lindtherzog@yahoo.com
> > > > wivesthroatz russia femalesten surgery matt parker alias
groot_aap@yahoo.com samples nun matt parker alias sergey smith@yahoo.com
wifetortured chickthumbz ladiestied whoresteasing femalesswap ladiesteeny mandy
wifestwister wivesteeny whoresteasez girltightz femalestrailer matt parker alias
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e_vanlunsen_hout@yahoo.com wifetakecocks matt parker alias call-russia.com
girltennis
> > > > whorestransgenderz babetorturez amateurs squirting wifetaking
ladiestittled hottiestightz girltoe girltoesucking girlswinging russian final
experience elle matt parker alias e vonlindt hout@yahoo.com totally us babetrash
katie womenstoungez actresses wivestasting femalestoungez ladytitz matt parker
alias c_base@yahoo.com outdoor matt parker alias ericvan lintherzog@yahoo.com
femalests
> > > > dick slutstv playing ladyswinging hottiesthese true femaleteens womenstrio
girltrainerz incredible cutiestowers ladiesswedish grandma femaletakecocks
womensteeniez slutstasting babesvideos slutstoon wifetan wivestrying matt parker
alias groot aap@yahoo.com shaving wivestijuana girlsthousandz femalestorturez ugly
wifesthrills introductions slutstoe womensthailand report matt parker to
> > > > portland@fbi.gov and http://tinyurl.com/5ubpd wivestown girltotal
womenstan femalestan womentakecocks whoretorture femalestattooz hottiesthree matt
parker alias gerald jones@yahoo.com girlsswap first chicktied matt parker alias
evan linthout@yahoo.com housewives girlsteamz femalestowers whoreteen matt parker
alias erik_vanlunsenherzog@yahoo.com babestoys ladiestitted matt parker alias
> > > > mparker@yahoo.com matt parker alias erik vonlintherzog@yahoo.com
whoresteeny so wivesthere matt parker alias ericvonlint_hout@yahoo.com matt parker
alias erik_van_lunsen_hout@yahoo.com femaletrance matt parker alias evon lint
herzog@yahoo.com girlthick chicktennisz matt parker alias super_machines@yahoo.com
hottiesthroats chicksthong matt parker alias erikvon_lindtherzog@yahoo.com matt
> > > > parker alias e vonlunsenherzog@yahoo.com plump hottiessword matt parker
alias k parker@yahoo.com whoreteaming babestorturez asses slutthrills slutstgp
womantrannie matt parker alias e vonlindt@yahoo.com sluttour babeswarthy
ladiestennis babesdvd girlsthem matt parker alias erik vanlindt@yahoo.com wivestwo
chickstasting womenstoe matt parker alias erikvon_linthout@yahoo.com
asiansswingerz
> > > > chicktoyz whoretan wifetowers near swimsuits wivesthousand whorestranniez
asiansswarthy next womentalkz ladiestown matt parker alias eric vanlindt
hout@yahoo.com ladiestoe matt parker alias erikvan_lindtherzog@yahoo.com
womanthroatz whoretry girltan western union womantrue delicious wifesteens
wivestanz pctures whorestattoo asianstoes matt parker alias erik vonlindt
hout@yahoo.com
> > > > slutstakes girlthreez wifetwenty ladythumbs matt parker alias
tatiana_dchenka@yahoo.com matt parker alias eric_vonlunsenhout@yahoo.com
asianstourz asiansthese matt parker alias eric_von_lindt_hout@yahoo.com
womenstitty cutiestempting womanthere chickstoo asiansteenage matt parker alias
eric vanlint hout@yahoo.com sperm womanthreesomez cutiestales girlsthong
chicksteeniez ladytan
> > > > babesfotos ladythirty chickstgpz slutstoesucking womantitties erot
slutthousandz womenstown asianstakez ladiestake matt parker alias dq@yahoo.com
matt parker is a hacker and stalker that steals personal data from hacked
mailboxes ladiesswallowing stole cutiesthousand asiansthumb whoretexas womanthings
femalethird screensaver matt parker alias erik_vonlint_herzog@yahoo.com nudist
> > > > chicksweet chicktits chickthemselves chicksteasez wifetwatz sable matt
parker alias eric van lindt hout@yahoo.com ladiestakez matt parker alias
sergey_smith@yahoo.com matt parker alias e_vonlunsen_herzog@yahoo.com
womentwentiez cutiestable womantortured slutsteeniez chickstailed sluttoying matt
parker alias erikvan_lunsen_herzog@yahoo.com matt parker alias erik_lint@yahoo.com
cutiesteenz
> > > > womenstakinginches recent lovely whoretryout whoretoying matt parker alias

ericvanlint_hout@yahoo.com womantoyz matt parker alias sergismith@yahoo.com
girlsweetz matt parker alias erikvanlindt_herzog@yahoo.com babesstory
wivestakinginches ladyswinger miages matt parker is personally responsible for the
death of a university employee wivestub womenstits matt parker alias
f_quisinsky@yahoo.
> > > > com matt parker alias tania dochenkova@yahoo.com ladiesthousandz
girlsthird ladyteens only femaletrailer matt parker alias tatyanadchenka@yahoo.com
wide womentan wifestitty femalesthongs cutiestits womentheir matt parker alias e
vanlint hout@yahoo.com girlsteens eat matt parker alias ericvon lint
hout@yahoo.com matt parker alias tatyana dochenkova@yahoo.com women womenstv
extremely matt
> > > > parker alias eric_vanlint_herzog@yahoo.com beyonce matt parker alias
eric_vanlindt_hout@yahoo.com wifetakinginches slutstanz ladytoys wifetrash
hottiestub puss femaletittiez girltom femaleswimming whoresthreemse womenstshirt
babestinyz whorethroatz womentoon cheating erotical femaletaste womenthem matt
parker alias evonlunsen@yahoo.com matt parker alias ania_parker@yahoo.com
femaletyes
> > > > matt parker alias eric_vonlindthout@yahoo.com ladytryout gauge lyrics matt
parker alias e_vanlinthout@yahoo.com asianstom office chicktorturez girlsswapping
popularity whoresthumb chickthings bbw girlssuper wifetable babestoon ladiestoes
ladiestwatz upskirts matt parker alias e_van_lint_hout@yahoo.com chicktry
asiansthat matt parker alias erikvan_lindt@yahoo.com cutiesteamz matt parker
> > > > alias ericvanlindt_herzog@yahoo.com slutthings legal whorestogether
babesteams girlthird chicktotal chickswarthy matt parker alias
eric_von_lindt_herzog@yahoo.com girlstinyz chickstightz whoretop womenswap matt
parker infects computers with a nasty trojan virus cutiesthen chicksswinging
girltittiez wivestrio hottiesthreesome breast missing femalestimeless matt parker
alias
> > > > cecil_vern_humble@yahoo.com wivestrainer matt parker alias e von
lindthout@yahoo.com slutsswedish cutiestastez whoretakecocks whorestoes matt
parker alias kimberly_parker@yahoo.com femaletitty femalesthumb ladiestogether
chickteen womantimez ladytongu girltempting wifeturned womantattooz throw a
molotov cocktail through the window of matt parker asiansthong womenstwat
whorestitz
> > > > asianstattooz vintage whorestime chickstime slutthreesomez hottiesteenz
wifestomz making medical wifeswingerz ladytrainerz babesthreesome chicktit
ladiestypes wifetime chicktoez womantakinginches plays matt parker alias
erikvon_lindthout@yahoo.com matt parker alias erikvan_lint_herzog@yahoo.com
babetied stuffed wifesthumbs girlsswoit alone ladythrills hottiestited
babesthroats
> > > > femalethroatz matt parker alias erik_vonlunsenherzog@yahoo.com
asianstwentiez babetrailer matt parker alias ericvonlinthout@yahoo.com babetoy max
asianstit matt parker alias erikvan lunsen hout@yahoo.com matt parker alias
e_von_lindthout@yahoo.com matt parker alias philip crew@yahoo.com matt parker
alias g jones@yahoo.com womanthumbs fishnet hottiestherez babesmovies femalethirty
> > > > whorestommys pohto wifetransgender wifethroat womensto womentoying facial
cutiestight matt parker alias sergeismith@yahoo.com non wifesto wifetales
womenstranssexualz whorestitted slutteenz girlteenz wivesswarthy chicktastez juggs
chickthroat underwear babestrainers whorestypes babetennis popular babethumb
wifetommys bare

From 8249439607092221162

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d167f3372292ad2d
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news2.google.com!proxad.net!freenix!sn-xit-02!sn-xit-01!
sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: jdplace@REMOVESPAMcableone.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Daynaport SCSI link T W/Falcon
Date: Wed, 23 Jun 2004 16:53:18 -0000
Message-ID: <10djdbuieirsl82@corp.supernews.com>
References: <402551ab_2@corp.newsgroups.com>
<cbbhk3$nh$2@newssrv.muc.infineon.com>
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Complaints-To: abuse@supernews.com
Lines: 50
Xref: g2news1.google.com comp.sys.atari.st.tech:69

On 23 Jun 2004 17:13:36 , "William" wrote:
>Hi,
>
>Please take a look at my site :
>http://www.geocities.com/siliconvalley/6880/phsw0.html
>
>It talks about setting the dynalink for falcon with free Anodyne software.
>
>Rgds
>William
>
>"Claude Bourgoin" <claude@pivot.net> wrote in message
>news:402551ab_2@corp.newsgroups.com...
>> I have a Daynaport SCSI link T attached to my falcon. I am trying to
>network
>> the falcon to my home network which consist of 3 PCs. I have installed
>> HDDriver 8.1 and it recognizes the daynaport as scsi ID 1.3. But when
>sting
>> runs and loads the scsilink.stx (daynaport scsi driver) I am suppose to
>see
>> a message "SCSILINK.STX: Ethernet0 on bus/id 1.3". But the message I get
>is
>> "No
>> SCSI device found". In my auto folder I have Sting.prg and Sting.INF. In
>the
>> root of drive C I have zcontrol.acc and I have stngprot.cpx and
>> stngport.cpx.
>>
>> When I open zcontrol and double click on sting port setup I get 2 bombs
>and
>> the falcon locks up.
>>
>> Thanks to all in advance for any tips or suggestions.
>>
>> Claude Bourgoin
>>

>>
>>
>>
>> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----
>
>
>.
The Anodyne driver is not compatible with HDDriver 8.11. Try an
older HDDriver. I use 7.93.
--
Joseph D. Place
ATARI FalconCT60, 1040STE, STacy4, Portfolio, 130XE, 400.

From 505579918282119820
X-Google-Thread: 109a67,eb90d7246253e319,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!newsfeeds.ihug.co.nz!ihug.co.nz!newsfeed01.tsnz.net!ken-transit.news.telstra.net!ken-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 0.6 (Windows/20040502)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: VME info
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <5OpEc.70935$sj4.11396@news-server.bigpond.net.au>
Date: Wed, 30 Jun 2004 02:44:17 GMT
NNTP-Posting-Host: 144.137.51.56
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1088563457 144.137.51.56 (Wed, 30 Jun 2004 12:44:17 EST)
NNTP-Posting-Date: Wed, 30 Jun 2004 12:44:17 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:70

Does anybody know any web sites with VME information, such as pinouts
etc. I am toying with the idea of a small project for the MegaSTE, but
need to know more about it.

Found this too, cool.

http://www.dansdata.com/cfide.htm

Food for thought.

Mark

From 6621471046026979833
X-Google-Thread: 109a67,dec04ffd72a71624,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!news-hog.berkeley.edu!ucberkeley!
tethys.csu.net!nntp.csufresno.edu!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!news.victoria.tc.ca!vtn1!yf110
From: yf110@vtn1.victoria.tc.ca (Malcolm Dew-Jones)
Newsgroups: comp.sys.atari.st.tech
Subject: Q: stacy questions
Date: 5 Jul 2004 11:43:32 -0800
Organization: Victoria Telecommunity Network
Message-ID: <40e9a154@news.victoria.tc.ca>
X-Newsreader: TIN [version 1.2 PL2]
X-Original-NNTP-Posting-Host: 199.60.222.3
XPident: yf110
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: g2news1.google.com comp.sys.atari.st.tech:72

I have been given an old stacy.

I would like to take the case off, but after removing the screws it still
seems to be held together near the handle.

Anyone know the secret to this?

On google I see lots of references to STacy, but how about any sites that
have pictures of the things inside?

From -8582796540495758260
X-Google-Thread: 109a67,2383ce87fa8c8f3b,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read03.POSTED!53ab2750!not-for-mail
From: bud <bud@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega ST Internal Clock
Message-ID: <ca23f018fbd2nsajep8jvdosi5p154v15b@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sun, 11 Jul 2004 11:45:57 -0700

NNTP-Posting-Host: 68.5.103.45
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1089571546 68.5.103.45 (Sun, 11 Jul 2004 14:45:46 EDT)
NNTP-Posting-Date: Sun, 11 Jul 2004 14:45:46 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:73

Q)

I just changed the batteries on my Mega ST the for real time clock.
It doesn't seem to keep the time I set though, is there an auto folder
prg or something?
When I use UVK I have to set the date everytime. :(

Is there anyway around the two digit year in the control panel?
I use Neodesk 4 with it's neocntrl panel as an ACC.

Thanks,

Bud

From 5992184872808452472
X-Google-Thread: 109a67,2383ce87fa8c8f3b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: <liwolfbyte@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <ca23f018fbd2nsajep8jvdosi5p154v15b@4ax.com>
Subject: Re: Mega ST Internal Clock
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <t4iIc.22662$JW6.6657787@news4.srv.hcvlny.cv.net>
Date: Sun, 11 Jul 2004 21:14:01 GMT
NNTP-Posting-Host: 24.186.5.47
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089580441 24.186.5.47 (Sun, 11 Jul 2004 17:14:01 EDT)
NNTP-Posting-Date: Sun, 11 Jul 2004 17:14:01 EDT
Organization: Optimum Online
Xref: g2news1.google.com comp.sys.atari.st.tech:74

```
While using my ST, I wrote a little GFA program to set the state
automatically into the autofolder. It was real simple - basically just added
100 years onto the current date - bypassed the control panel 2 digit date
thing completely.

Just an idea for you:)

d
"bud" <bud@cox.net> wrote in message
news:ca23f018fbd2nsajep8jvdosi5p154v15b@4ax.com...
>
> Q)
>
> I just changed the batteries on my Mega ST the for real time clock.
> It doesn't seem to keep the time I set though, is there an auto folder
> prg or something?
> When I use UVK I have to set the date everytime. :(
>
>
> Is there anyway around the two digit year in the control panel?
> I use Neodesk 4 with it's neocntrl panel as an ACC.
>
> Thanks,
>
> Bud
>
>
>
>
>




From -7756534161251140883
X-Google-Thread: 109a67,e1dd77fae8f47315,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!lon-
transit.news.telstra.net!ken-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 0.6 (Windows/20040502)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: VME Sockets
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 6
Message-ID: <aCqIc.90581$sj4.17249@news-server.bigpond.net.au>
Date: Mon, 12 Jul 2004 06:56:06 GMT
```

```
NNTP-Posting-Host: 144.131.13.30
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1089615366 144.131.13.30 (Mon, 12 Jul 2004
16:56:06 EST)
NNTP-Posting-Date: Mon, 12 Jul 2004 16:56:06 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:75
```

Hi, Long shot I know, but, does anybody know where to get VME (Male)
sockets from in australia or anywhere else for that matter?

Regards

Mark

```
From -3686621626539199459
X-Google-Thread: 109a67,e1dd77fae8f47315
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!newshosting.com!
nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: <liwolfbyte@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <aCqIc.90581$sj4.17249@news-server.bigpond.net.au>
Subject: Re: VME Sockets
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HgrIc.792$_b.1566651@news4.srv.hcvlny.cv.net>
Date: Mon, 12 Jul 2004 07:41:27 GMT
NNTP-Posting-Host: 24.186.5.47
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089618087 24.186.5.47 (Mon, 12 Jul 2004 03:41:27
EDT)
NNTP-Posting-Date: Mon, 12 Jul 2004 03:41:27 EDT
Organization: Optimum Online
Xref: g2news1.google.com comp.sys.atari.st.tech:76
```

http://www.cirris.com/adapters/a1km.html

Is this what you want Mark? Maybe they can help you?

Darren

"Mark Bedingfield" <mark@nomorespamplease.computercom.com.au> wrote in
message news:aCqIc.90581$sj4.17249@news-server.bigpond.net.au...

> Hi, Long shot I know, but, does anybody know where to get VME (Male)
> sockets from in australia or anywhere else for that matter?
>

```
> Regards
>
> Mark




From -549881202942779554
X-Google-Thread: 109a67,e1dd77fae8f47315
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.moat.net!lon-
transit.news.telstra.net!lon-spool.news.telstra.net!lon-in.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla Thunderbird 0.6 (Windows/20040502)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME Sockets
References: <aCqIc.90581$sj4.17249@news-server.bigpond.net.au>
<HgrIc.792$_b.1566651@news4.srv.hcvlny.cv.net>
In-Reply-To: <HgrIc.792$_b.1566651@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Message-ID: <kErIc.90662$sj4.19757@news-server.bigpond.net.au>
Date: Mon, 12 Jul 2004 08:06:40 GMT
NNTP-Posting-Host: 144.131.13.30
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1089619600 144.131.13.30 (Mon, 12 Jul 2004
18:06:40 EST)
NNTP-Posting-Date: Mon, 12 Jul 2004 18:06:40 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com comp.sys.atari.st.tech:77

Thanks, found it 5 mins after post:-). Always the way.

on Jaycar australia's web site $3.10. It is called a Din 41612 96 way
Plug. Thanks anyway.

liwolfbyte@yahoo.com wrote:

> http://www.cirris.com/adapters/a1km.html
>
> Is this what you want Mark? Maybe they can help you?
>
> Darren
>
> "Mark Bedingfield" <mark@nomorespamplease.computercom.com.au> wrote in
> message news:aCqIc.90581$sj4.17249@news-server.bigpond.net.au...
>
>>Hi, Long shot I know, but, does anybody know where to get VME (Male)
```

>>sockets from in australia or anywhere else for that matter?
>>
>>Regards

Mark

From 2210199034445341255
X-Google-Thread: 109a67,e269e5da9ed92741,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: Paolo <user@domain.invalid>
User-Agent: Mozilla/5.0 (Windows; U; Win98; it-IT; rv:1.7) Gecko/20040616
X-Accept-Language: it, en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: PING Dennis Vermeire
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 4
Message-ID: <pRuIc.3521$Z57.2176@nntpserver.swip.net>
NNTP-Posting-Host: 83.176.70.121
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1089632725 83.176.70.121 (Mon, 12 Jul 2004 13:45:25 MET DST)
NNTP-Posting-Date: Mon, 12 Jul 2004 13:45:25 MET DST
Organization: A Customer of Tele2
X-Sender: eu1440700@tele2.it@d83-176-70-121.cust.tele2.it
Date: Mon, 12 Jul 2004 13:41:47 +0200
Xref: g2news1.google.com comp.sys.atari.st.tech:78

hi all!
I am still searching for Dennis. Any news?

Paolo

From 2909748699183007572
X-Google-Thread: 109a67,e269e5da9ed92741
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PING Dennis Vermeire
Date: Tue, 13 Jul 2004 09:19:27 +0100
Organization: Compulink Information eXchange Ltd

```
Lines: 23
Message-ID: <BD19599F.136A6%derryck@nospam.cix.co.uk.invalid>
References: <pRuIc.3521$Z57.2176@nntpserver.swip.net>
NNTP-Posting-Host: cpc2-watf4-4-0-cust247.wtfd.cable.ntl.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: thorium.cix.co.uk 1089706767 20324 81.106.11.247 (13 Jul 2004 08:19:27
GMT)
X-Complaints-To: abuse@cix.co.uk
NNTP-Posting-Date: Tue, 13 Jul 2004 08:19:27 +0000 (UTC)
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: g2news1.google.com comp.sys.atari.st.tech:79

In article pRuIc.3521$Z57.2176@nntpserver.swip.net, Paolo at
user@domain.invalid wrote on 12/7/04 12:41:

> I am still searching for Dennis. Any news?

Still none - enquiries are under way.

--

Cheers

Derryck
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org




From -7481110882547206346
X-Google-Thread: 109a67,8b6f680b72c05134,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: Help! My ZIP drive won't OPEN
Date: 15 Jul 2004 10:11:00 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <5851020c.0407150911.170f2406@posting.google.com>
NNTP-Posting-Host: 162.40.72.81
Content-Type: text/plain; charset=ISO-8859-1
```

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1089911460 31859 127.0.0.1 (15 Jul 2004 17:11:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 15 Jul 2004 17:11:00 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:80

Here's my setup:

Atari 1040 STe (4 MB) TOS 1.06
ICD The Link 2
HDDriver Version 8.02
Atari ACSI 00:00 Quantum LP40S
Atari ACSI 01:00 Quantum LP80S
Atari ACSI 05:00 Iomega ZIP 100
Partitions: CDE

I can format and partition the ZIP OK.
When I double click the E:ZIP Icon no window opens!
I CAN open a ZIP disk that was formatted/partitioned with ICD utilities.
Help PLZ!

From -4539740982309974754
X-Google-Thread: 109a67,8b6f680b72c05134
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! My ZIP drive won't OPEN
Date: Thu, 15 Jul 2004 17:25:54 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 38
Message-ID: <cd6en2$pqh$1@reader2.panix.com>
References: <5851020c.0407150911.170f2406@posting.google.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader2.panix.com 1089912354 26449 166.84.1.3 (15 Jul 2004 17:25:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Jul 2004 17:25:54 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:81

Do you have that ZIP drive at the end of the chain? I have one on a TT at the end of a SCSI chain, and the termination on that thing is somehow intermittent and variable, and will soon be replaced with an adapter and an active terminator.

I would suggest that you put the zip earlier in the chain, and am presuming that the Quantum drives have good termination.

If that does not work, you have another problem, and I am clueless as to what that might be.

Jim

rezx0x@yahoo.com writes:

: Here's my setup:

: Atari 1040 STe (4 MB) TOS 1.06
: ICD The Link 2
: HDDriver Version 8.02
: Atari ACSI 00:00 Quantum LP40S
: Atari ACSI 01:00 Quantum LP80S
: Atari ACSI 05:00 Iomega ZIP 100
: Partitions: CDE

: I can format and partition the ZIP OK.
: When I double click the E:ZIP Icon no window opens!
: I CAN open a ZIP disk that was formatted/partitioned with ICD utilities.
: Help PLZ!

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 6336916871883261097
X-Google-Thread: 109a67,8b6f680b72c05134
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! My ZIP drive won't OPEN
Date: Fri, 16 Jul 2004 22:27:17 +0000 (UTC)
Organization: Compulink Information eXchange Ltd
Lines: 29
Message-ID: <cd9ko5$ra0$1@thorium.cix.co.uk>
References: <5851020c.0407150911.170f2406@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1090016837 27968 194.153.0.53 (16 Jul 2004 22:27:17 GMT)
X-Complaints-To: abuse@cix.co.uk
NNTP-Posting-Date: Fri, 16 Jul 2004 22:27:17 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: g2news1.google.com comp.sys.atari.st.tech:82

In message <5851020c.0407150911.170f2406@posting.google.com>, rezx0x@yahoo.com said:

>
> Here's my setup:
>
> Atari 1040 STe (4 MB) TOS 1.06
> ICD The Link 2
> HDDriver Version 8.02
> Atari ACSI 00:00 Quantum LP40S
> Atari ACSI 01:00 Quantum LP80S
> Atari ACSI 05:00 Iomega ZIP 100
> Partitions: CDE
>
> I can format and partition the ZIP OK.
> When I double click the E:ZIP Icon no window opens!
> I CAN open a ZIP disk that was formatted/partitioned with ICD utilities.
> Help PLZ!

Have you told HDDRIVER about ACSI 05:00? Presumably so, else you wouldn't be able to open the ICD Utils-formatted disk. To be sure, use Settings/Devices & Partitions (or ^C) and make sure it is enabled. Or use Tools/Auto Configuring (or ^A).

What settings did you use for formatting/partitioning the ZIP? Normally formatting is not necessary, unless there are many bad sectors - partitioning is enough. Try repeating that on the disk.

Regards, /Peter/

```
From -8943034019296745306
X-Google-Thread: 109a67,8b6f680b72c05134
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!
npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! My ZIP drive won't OPEN
Date: Sat, 17 Jul 2004 11:34:51 +0000 (UTC)
Organization: BT Openworld
Lines: 13
Message-ID: <cdb2sq$qd5$1@sparta.btinternet.com>
References: <5851020c.0407150911.170f2406@posting.google.com>
<cd9ko5$ra0$1@thorium.cix.co.uk>
NNTP-Posting-Host: host213-122-101-173.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1090064091 27045 213.122.101.173 (17 Jul 2004
11:34:51 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 17 Jul 2004 11:34:51 +0000 (UTC)
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com comp.sys.atari.st.tech:83

Hi Pete

> To be sure, use Settings/Devices & Partitions (or ^C) and make sure it is
> enabled. Or use Tools/Auto Configuring (or ^A).

Are they really the key-shorts, Copy and copy all?

--

Regards, Steve S.

From 6007673275424043586
X-Google-Thread: 109a67,8b6f680b72c05134
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!uninett.no!news.powertech.no!newsfeed1.e.nsc.no!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! My ZIP drive won't OPEN
Date: Sat, 17 Jul 2004 21:27:34 +0000 (UTC)
Organization: Compulink Information eXchange Ltd
Lines: 25
Message-ID: <cdc5k6$t7o$1@thorium.cix.co.uk>
References: <5851020c.0407150911.170f2406@posting.google.com>
<cd9ko5$ra0$1@thorium.cix.co.uk> <cdb2sq$qd5$1@sparta.btinternet.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1090099654 29944 194.153.0.53 (17 Jul 2004 21:27:34
GMT)
X-Complaints-To: abuse@cix.co.uk
NNTP-Posting-Date: Sat, 17 Jul 2004 21:27:34 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: g2news1.google.com comp.sys.atari.st.tech:84

In message <cdb2sq$qd5$1@sparta.btinternet.com>, steve.sweet@no-spam@btopenworld.com said:

>> To be sure, use Settings/Devices & Partitions (or ^C) and make sure it is
>> enabled. Or use Tools/Auto Configuring (or ^A).
>
>Are they really the key-shorts, Copy and copy all?

Hi Steve!

Yep - just double-checked HDDRUTIL.APP - Uwe used Alt shortcuts for 9 menu entries, but Control for the remaining 16. Since no copy functions are involved, I'm not sure it matters, as long as the shortcut is shown in the menu.

In general, I am always surprised that people run out of shortcut letters, but very seldom resort to number combinations. In fact the only one I can think of is my translation of Egale, where I used ^1 for 'Find first' (as the German shortcut wasn't logical).

Incidentally, Egale is a rare example where shortcuts can be changed in the RSC (say with a hex editor) and are recognised by the program.

Regards, /Peter/

From -434248351443988564
X-Google-Thread: 109a67,8b6f680b72c05134
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@no-spam@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! My ZIP drive won't OPEN
Date: Sun, 18 Jul 2004 12:23:45 +0000 (UTC)
Organization: BT Openworld
Lines: 34
Message-ID: <cddq4g$qo0$1@titan.btinternet.com>
References: <5851020c.0407150911.170f2406@posting.google.com> <cd9ko5$ra0$1@thorium.cix.co.uk> <cdb2sq$qd5$1@sparta.btinternet.com> <cdc5k6$t7o$1@thorium.cix.co.uk>
NNTP-Posting-Host: 213.122.221.69
X-Trace: titan.btinternet.com 1090153425 27392 213.122.221.69 (18 Jul 2004 12:23:45 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 18 Jul 2004 12:23:45 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com comp.sys.atari.st.tech:85

Hi Pete

> >> To be sure, use Settings/Devices & Partitions (or ^C) and make sure it is
> >> enabled. Or use Tools/Auto Configuring (or ^A).

> >
> >Are they really the key-shorts, Copy and copy all?
>
> Hi Steve!
>
> Yep - just double-checked HDDRUTIL.APP - Uwe used Alt shortcuts
> for 9 menu entries, but Control for the remaining 16. Since no
> copy functions are involved, I'm not sure it matters, as long as
> the shortcut is shown in the menu.

Sure, but some should beconsidered as reserved, especially obvious one's
like this..

> In general, I am always surprised that people run out of shortcut
> letters, but very seldom resort to number combinations. In fact
> the only one I can think of is my translation of Egale, where I
> used ^1 for 'Find first' (as the German shortcut wasn't logical).
>
> Incidentally, Egale is a rare example where shortcuts can be
> changed in the RSC (say with a hex editor) and are recognised by
> the program.

Hm!, I've found a few in the past, i cant remember any right now.

--

Regards, Steve S.

From -7604971276493191802
X-Google-Thread: 109a67,2383ce87fa8c8f3b
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed.utanet.at!news-hub.siol.net!newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST Internal Clock
Date: Mon, 12 Jul 2004 10:52:57 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 31
Message-ID: <cctqi5$odl$1@news.eunet.yu>
References: <ca23f018fbd2nsajep8jvdosi5p154v15b@4ax.com>
NNTP-Posting-Host: p-2.125.eunet.yu
X-Trace: news.eunet.yu 1089629577 25013 213.240.2.125 (12 Jul 2004 10:52:57 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 12 Jul 2004 10:52:57 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:86

On 11 Jul 2004 11:45:57 , bud wrote:

>I just changed the batteries on my Mega ST the for real time clock.
>It doesn't seem to keep the time I set though, is there an auto folder
>prg or something?

Once you set a clock through a suitable utility, you do not need anything more- it should keep the time for several years.

It may be that the clock doesn't get power for some reason- if the previous set of batteries had leaked, maybe the contacts in the battery housing are bad- or maybe the wires going from the housing to the motherboard disconnected (maybe corroded by the leaking batteries)- you can lift the cover of the Mega's box to check if both wires of the cable are still soldered to pads on the battery housing, the other end of the cable connected to a small connector on the motherboard shielding, and both wires in a cable going from that connector soldered to the motherboard.

On the other hand, it is true that I had once a problem with the real-time clock on my Mega. Strangely enough, it was caused by a faulty supply-voltage monitor chip (TL7705) on the motherboard- it did not create a proper reset signal on powerup, and sometimes the clock got loaded with garbage data. If the clock doesn't get the power, upon each powerup (after a few minutes in off state, there is a fairly large capacitor near the clock) it will show always the same (wrong) time. If there is an error like the one I described, the time set will be something random.

cu;

```
From 5166699174666079781
X-Google-Thread: 109a67,d38550744b7f8fa1,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed.utanet.at!
newsfeeder1.noc.eunet-ag.at!news.eunet.at!news.mailgate.org!mygate.mailgate.org!
c-24-131-48-90.mw.client2.attbi.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Commodore Mouse for my Mega STE
Date: Mon, 19 Jul 2004 05:55:42 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 15
Message-ID: <f7b68a31dbb41299c6a0677723a22e78.25349@mygate.mailgate.org>
NNTP-Posting-Host: c-24-131-48-90.mw.client2.attbi.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1090196251 24516 24.131.48.90 (Mon Jul 19 07:55:41
2004)
X-Complaints-To: abuse@mailgate.org
```

NNTP-Posting-Date: Mon, 19 Jul 2004 05:55:42 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=c-24-131-48-90.mw.client2.attbi.com; posting-account=25349; posting-date=1090196251
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/f7b68a31dbb41299c6a0677723a22e78.25349%40mygate.mailgate.org
Xref: g2news1.google.com comp.sys.atari.st.tech:87

Can someone let me know if it's possible to convert this mouse for use with my Mega STE Atari?

It only says Commodore Made in China. If possible, will someone have a diagram?

http://www.paraisocz.com/cmouse.htm

Thanks
Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -4952701393641142040
X-Google-Thread: 109a67,d38550744b7f8fa1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!news.mailgate.org!mygate.mailgate.org!c-24-131-48-90.mw.client2.attbi.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Commodore Mouse for my Mega STE
Date: Mon, 19 Jul 2004 05:57:14 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 28
Message-ID: <0172d7b192d5258a32fdb4ccdf3a8d83.25349@mygate.mailgate.org>
References: <f7b68a31dbb41299c6a0677723a22e78.25349@mygate.mailgate.org>
NNTP-Posting-Host: c-24-131-48-90.mw.client2.attbi.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1090196251 24516 24.131.48.90 (Mon Jul 19 07:57:13 2004)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Mon, 19 Jul 2004 05:57:14 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=c-24-131-48-90.mw.client2.attbi.com; posting-account=25349; posting-date=1090196251
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/

0172d7b192d5258a32fdb4ccdf3a8d83.25349%40mygate.mailgate.org
Xref: g2news1.google.com comp.sys.atari.st.tech:88

If possible can I be emailed at drdave@paraisocz.com

I am not sure if the forum will notify me of a reply.

Thanks again
Dave

"David Hogan" <daja300@aol.com> wrote in message
news:f7b68a31dbb41299c6a0677723a22e78.25349@mygate.mailgate.org

> Can someone let me know if it's possible to convert this mouse for use
> with my Mega STE Atari?
>
> It only says Commodore Made in China. If possible, will someone have a
> diagram?
>
> http://www.paraisocz.com/cmouse.htm
>
> Thanks
> Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 4581902721057048081
X-Google-Thread: 109a67,d38550744b7f8fa1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed1.ip.tiscali.net!tiscali!newsfeed2.ip.tiscali.net!stargate.gts.cz!news.freedom2surf.net!not-for-mail
From: "Coda" <info@janthomas.f2s.nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Commodore Mouse for my Mega STE
Date: Mon, 19 Jul 2004 18:25:53 +0100
Organization: freedom2surf
Lines: 19
Message-ID: <cdh030$nlm$1@news.freedom2surf.net>
References: <f7b68a31dbb41299c6a0677723a22e78.25349@mygate.mailgate.org>
NNTP-Posting-Host: i-195-137-59-15.freedom2surf.net
X-Trace: news.freedom2surf.net 1090257824 24246 195.137.59.15 (19 Jul 2004 17:23:44 GMT)
X-Complaints-To: abuse@freedom2surf.net
NNTP-Posting-Date: Mon, 19 Jul 2004 17:23:44 +0000 (UTC)

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com comp.sys.atari.st.tech:89

"David Hogan" <daja300@aol.com> wrote in message
news:f7b68a31dbb41299c6a0677723a22e78.25349@mygate.mailgate.org...
> Can someone let me know if it's possible to convert this mouse for use
> with my Mega STE Atari?
>
> It only says Commodore Made in China. If possible, will someone have a
> diagram?
>
> http://www.paraisocz.com/cmouse.htm
>
> Thanks
> Dave

If you search the net you will find that its a simple case of swapping two pins in the wire.

Coda.

From -5784517824604295186
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
Date: Wed, 21 Jul 2004 12:45:23 -0700
Organization: Vintage Computers
Message-ID: <10fthulhrkfcb9@corp.supernews.com>
References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com comp.sys.atari.st.tech:90

"Bud" <bmw108@.cox.net> wrote in message
news:pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com...
> Hello
>

> I just bought a Mega ST4 on Ebay but it doesn't have a keyboard.
> At the time I saw a Mega Ste TT Keyboard but I didn't know
> whether it would work for a plain Mega.
>
> B&C wants $130 for a Mega keyboard.!
>
> Bud
>

Yes the Mega and TT030/MegaSTE use the same keyboard connector.

Yes these dealers are expensive. I ended up buying a New In Box TT030
keyboard for my T030 for $125 from Best. IMHO it was worth it.

Tim

From -3252924816409823173
X-Google-Thread: 109a67,d38550744b7f8fa1
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wns13feed!worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <410203b8d3a240@comcast.net>
Subject: Re: Commodore Mouse for my Mega STE
References: <f7b68a31dbb41299c6a0677723a22e78.25349@mygate.mailgate.org>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
NNTP-Posting-Host: 24.7.248.23
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1090672814 24.7.248.23 (Sat, 24 Jul 2004 12:40:14 GMT)
NNTP-Posting-Date: Sat, 24 Jul 2004 12:40:14 GMT
Date: Sat, 24 Jul 2004 12:40:15 GMT
Xref: g2news1.google.com comp.sys.atari.st.tech:91

>Can someone let me know if it's possible to convert this mouse for use
>with my Mega STE Atari?
>
>It only says Commodore Made in China. If possible, will someone have a
>diagram?
>
>http://www.paraisocz.com/cmouse.htm
>
>Thanks
>Dave

I would think it would be possible if you now what you are doing.

A friend of mine took a Deca mouse and made it compatible with my STe.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -89080937932738375
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.primus.ca!
news.primus.ca!newsfeed.telusplanet.net!newsfeed.telus.net!clgrps13.POSTED!
53ab2750!not-for-mail
From: Dan Ritter <danritter@telus.net>
User-Agent: Mozilla Thunderbird 0.7.2 (X11/20040712)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8s9q4$1qa$1@pegasus.csx.cam.ac.uk> <40b24ce1$0$21574$626a14ce@news.free.fr>
In-Reply-To: <40b24ce1$0$21574$626a14ce@news.free.fr>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 73
Message-ID: <pHCNc.72156$iw3.38343@clgrps13>
Date: Wed, 28 Jul 2004 00:46:13 GMT
NNTP-Posting-Host: 207.216.251.104
X-Trace: clgrps13 1090975573 207.216.251.104 (Tue, 27 Jul 2004 18:46:13 MDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 18:46:13 MDT
Xref: g2news1.google.com comp.sys.atari.st:1386 comp.sys.atari.st.tech:92
```

Michel Jubault wrote:
> Hi and thank for the tip !
> As I'm not skill in electronics I will try to change this component !
> Michel
>
> "Stephen Moss" <sgm23@eng.cam.ac.uk> a �crit dans le message de
> news:c8s9q4$1qa$1@pegasus.csx.cam.ac.uk...
>
>>"Michel Jubault" <michel.jubault@free.fr> wrote in message
>>news:40b0af50$0$7711$636a15ce@news.free.fr...
>>

>>>Hi all !!!
>>>
>>
>>< cut >
>>
>>>With each time I starts again it I have same Pb exactly! I
>>
>>dismounted the
>>
>>>monster : a rapid overflight shows me that a condenser isn't well at
>>
>>one end
>>
>>>the face is completely black with a hole! (470 mF, 16v)
>>>
>>>I put links to you towards the photographs of what I have (it is
>>
>>easier to
>>
>>>have an idea)!
>>
>>Most Electrolytic capacitors (condensers) have one metal (negative)
>>end which is part of the can and a black plactic (positive) end cap
>>that is held in place due to the the top end of the can being folded
>>over it. Ususally when a capacitor like this blows the end cap blows
>>off and a cotton wool type substance is ejected usually accompanied by
>>some silver foil.
>>Unfortunately I am unable to view the image of it at this time but it
>>does not sound like this has happened, however they can become short
>>circuit as well which could cause problems. The way to check this is
>>to remove one end of the capacitor from the circuit and measure its
>>resistance, if it is not short circuit the reading will increase (if
>>you have your meter probes connected the right way round) and should
>>decrease when you reverse the probe connections.
>>
>>I'm not expert but it sounds like it could be a problem with the video
>>shifter, make sure it is in its socket correctly and check any
>>electrolytic capacitors that my be close to it.
>>
>>General Note:
>>The electrolite in electrolytic capacitors will dry out resulting in
>>the capacitors going short circuit if the equipment is not used for a
>>long time. If you have equipment that has not been used for a long
>>time (5 years +) the best thing to do is to connect it via a variac
>>set to provide 50V AC output and leave it on for a day so that the
>>electrolytics get trickle charged which can reform the electrolite as
>>opposed to turning them at full load.
>>I appreciate that not everyone has this facility therefore you should
>>disconnect the output from the main power supply (which has the most
>>susseptable capacitors) from the circuit board and leave it on for a
>>day. I recommend keeping an eye on it in case something start to burn
>>so you could do just an hour or two over several days.
>>

```
>>Stephen Moss
>>
>>
>
>
>
If you or anyone else reading this wants to get some knowledge on
electronics I recommend the web site www.epanorama.net.  Best source of
electronics info I've found.


From -5124318758460488527
X-Google-Thread: 109a67,7d99925e9aec48fd,start
X-Google-Thread: 108d08,7d99925e9aec48fd,start
X-Google-Thread: fd976,7d99925e9aec48fd,start
X-Google-Attributes: gid109a67,gid108d08,gidfd976,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
feed.news.tiscali.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.de!t-
online.de!news.t-online.com!not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups:
comp.sys.atari.st.tech,maus.computer.atari.falcon,maus.computer.atari.hardware
Subject: Atari CT060 Falcon Excalibur
Date: Wed, 28 Jul 2004 18:14:10 +0200
Organization: T-Online
Lines: 8
Message-ID: <1ghnbwd.xct1nz1yqtk1qN%rs.death_of_spam.mac@t-online.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1091031250 07 11188 s-olX+C61AVmReb 040728 16:14:10
X-Complaints-To: usenet-abuse@t-online.de
X-ID: TWVvEmZQre8HK1Tw-oSAeSQPrgCqyKHaLMxLOHIT4IIu7lWNVXbc8B
User-Agent: MacSOUP/D-2.6.1 (Mac OS X version 10.3.4)
Xref: g2news1.google.com comp.sys.atari.st.tech:93 maus.computer.atari.falcon:187
maus.computer.atari.hardware:255

Atari CT060 Falcon Excalibur
<http://www.doitarchive.de/atari.htm#ct060>

--
        -= DOIT-Hardware FAQs =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>


From -1909026910861134377
X-Google-Thread: 109a67,d58ee6ac1a8cad25,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
```

```
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 28 Jul 2004 17:20:21 GMT
Organization: AOL http://www.aol.com
Subject: WTB MegaST/STE/TT030 keyboard
Message-ID: <20040728132021.04552.00000394@mb-m27.aol.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:94
```

Hi All,

I'm still looking for a used but fully working MegaST/STE/TT030 keyboard for my re-cased Falcon. Does anyone have one they want to part with?

Thanks to all,
Sam F.
Virginia U.S.A.
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,

```
From -8073845881820907172
X-Google-Thread: 109a67,a6678e3762c5132e,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news-out.ntli.net!
newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe2-
gui.ntli.net.POSTED!53ab2750!not-for-mail
From: Robert Riddell <r.riddell@ntlworld.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7b) Gecko/20040421
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: cubase
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 6
Message-ID: <ymAOc.367$N57.215@newsfe2-gui.ntli.net>
Date: Fri, 30 Jul 2004 22:56:30 GMT
NNTP-Posting-Host: 217.137.156.93
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe2-gui.ntli.net 1091228190 217.137.156.93 (Fri, 30 Jul 2004 22:56:30
GMT)
NNTP-Posting-Date: Fri, 30 Jul 2004 22:56:30 GMT
Organization: ntlworld News Service
```

```
Xref: g2news1.google.com comp.sys.atari.st.tech:95

Is it stil possible to get Cubase or similar for the Atari STE|? If so
where?

THanks

Robert



From -8948987780120938980
X-Google-Thread: 109a67,a6678e3762c5132e
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: David Wade <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cubase
Date: 30 Jul 2004 23:19:07 +0100
Lines: 13
Message-ID: <61c6e7d14e1a445bb9dacb4312fedfc2@ghytred.com>
References: <ymAOc.367$N57.215@newsfe2-gui.ntli.net>
<133d6ddbb32a4701b1bd27157f48a33b@ghytred.com>
X-Trace: news.uni-berlin.de JMqeh7b0LYH+W5UpB8jnTwfXJuld5TRFAF7cYUyVnZDd4BgbM=
X-Newsreader: ghytred.NewsLook v1.60.1625.27002
Xref: g2news1.google.com comp.sys.atari.st.tech:96

Is it stil possible to get Cubase or similar for the Atari STE|? If so
where?

THanks

Robert


Tr www.keychange.co.uk







From -2220110378640842564
X-Google-Thread: 109a67,67b4c8e71f30d2f2,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: innercircle27@comcast.net (Black_hawk)
Newsgroups: comp.sys.atari.st.tech
Subject: NBA JAM TE FOR JAGUAR RARE
Date: 3 Aug 2004 17:25:01 -0700
Organization: http://groups.google.com
Lines: 1
```

Message-ID: <4239bd9a.0408031625.d0d9000@posting.google.com>
NNTP-Posting-Host: 68.44.221.64
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091579102 4949 127.0.0.1 (4 Aug 2004 00:25:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Aug 2004 00:25:02 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:97

classic jaguar games for sale here: nba jam etc. http://tinyurl.com/1zor

From -1779833512412933677
X-Google-Thread: 109a67,4d7324b1da6504cc,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Floppy disk drive problems
Date: Sat, 14 Aug 2004 05:21:22 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news1.google.com comp.sys.atari.st.tech:98

Hi. I've got a Mega ST4, Adspeed, that I've been slowly rejuvenating over the last couple of weeks. I'm having a problem with the disk drive. When I boot up, the light comes on, noise is made, and I get the desktop (I've also got a 4 gig HD hooked up, it boots up to it just fine). However, it wont' read any floppy disks I have, doesn't matter whether its a game or formatted disks of my own. These disks I can read just fine from other machines.

So. I cleaned it, took the comp apart, checked connections (power, drive cable) and did the 6" drop procedure. Still the same.

So (part 2) :-)... I ordered a new replacement drive from Brad at Best Electronics. The old drive is an Epson 480, the new drive is an Epson 380 - both have the 5/8 inch eject button.

I simply replace the old drive with the new one. Boot up. Hmm, no lights come on, no sound...and finally, no icons on the desktop. I boot up from hard drive and click the floppy A icon. It says that drive is non existent, or something like that.

TOS reports it like that, Neodesk reports it like that, etc, etc...

Any ideas anyone? Is there a jumper I'm supposed to set on the new drive?

Thanks for any input.

From 5779380182761532311
X-Google-Thread: 109a67,4d7324b1da6504cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy disk drive problems
Date: Sat, 14 Aug 2004 13:33:08 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 49
Message-ID: <cfl4ak$bhu$1@reader1.panix.com>
References: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1092490388 11838 166.84.1.1 (14 Aug 2004 13:33:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 14 Aug 2004 13:33:08 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:99

That can be one of life's great mysteries. It may go away of its own accord. Depending on which hard disk driver you use, it may also run the floppy drive, and be confused. That sort of thing has happened to many people, and led to the replacement of good drives.

Might try re-installing the driver, or what has been called a stone cold reboot, leaving the machine off for 20 minutes.

The cable is right side up, is it not?

Jim

Ronald J. Hall <darklord@darkforce.ky.org> writes:

: Hi. I've got a Mega ST4, Adspeed, that I've been slowly rejuvenating over
: the last couple of weeks. I'm having a problem with the disk drive. When I
: boot up, the light comes on, noise is made, and I get the desktop (I've
: also got a 4 gig HD hooked up, it boots up to it just fine). However, it
: wont' read any floppy disks I have, doesn't matter whether its a game or
: formatted disks of my own. These disks I can read just fine from other
: machines.

: So. I cleaned it, took the comp apart, checked connections (power, drive
: cable) and did the 6" drop procedure. Still the same.

: So (part 2) :-)... I ordered a new replacement drive from Brad at Best
: Electronics. The old drive is an Epson 480, the new drive is an Epson 380
: - both have the 5/8 inch eject button.

: I simply replace the old drive with the new one. Boot up. Hmm, no lights
: come on, no sound...and finally, no icons on the desktop. I boot up from
: hard drive and click the floppy A icon. It says that drive is non
: existent, or something like that.

: TOS reports it like that, Neodesk reports it like that, etc, etc...

: Any ideas anyone? Is there a jumper I'm supposed to set on the new drive?

: Thanks for any input.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 6845584726336220684
X-Google-Thread: 109a67,4d7324b1da6504cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy disk drive problems
Date: Sat, 14 Aug 2004 11:04:14 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.14.15.04.13.243252@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org>
<cfl4ak$bhu$1@reader1.panix.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 34
Xref: g2news1.google.com comp.sys.atari.st.tech:100

On Sat, 14 Aug 2004 13:33:08 +0000, Jim DeClercq wrote:

> That can be one of life's great mysteries. It may go away of its own

> accord. Depending on which hard disk driver you use, it may also run the floppy drive, and be confused. That sort of thing has happened to many people, and led to the replacement of good drives.
>
> Might try re-installing the driver, or what has been called a stone cold reboot, leaving the machine off for 20 minutes.
>
> The cable is right side up, is it not?
>
> Jim

Hi Jim. Thanks for the reply. Well, I guess I didn't make it very clear in my first post, but with the HD (Link 2, HDDriver, Seagate 4 gig HD) not even connected to the Mega I'm having these problems. With a bare machine, booting up, the floppy disk drive is not recognized, and I get a TOS desktop with no floppy A or B icons. It kind of reminds me of when I first got a 520ST years ago, before I got an external floppy drive for it. :-)

I put the old floppy drive back in, booted up, lights do come on, floppy drive makes noise, and I get the standard TOS (Rainbow TOS 1.4, BTW) with the floppy A and B icons. But...it won't read any floppy disks.

The cables from the MB seem relatively straightforward; power supply can only be hooked 1 way, and it seems the same way for the ribbon cable as well. The old drive had pin #1 on the far right of the drive (viewing from the rear) and the cable has the dotted red line on that side - I hooked it the same way into the new drive. I wouldn't want to have to flip that cable or anything, its very short.

Any other ideas? Thanks!

From -1585226170070348737
X-Google-Thread: 109a67,4d7324b1da6504cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy disk drive problems
Date: Sun, 15 Aug 2004 19:57:32 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 74
Message-ID: <cfof7c$cc1$1@reader1.panix.com>
References: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org> <cfl4ak$bhu$1@reader1.panix.com> <pan.2004.08.14.15.04.13.243252@darkforce.ky.org>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1092599852 12673 166.84.1.3 (15 Aug 2004 19:57:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Aug 2004 19:57:32 +0000 (UTC)
User-Agent: tinx 1.2.12

Xref: g2news1.google.com comp.sys.atari.st.tech:101

Mystery. You did get a disk drive that will read and write the same kind of disks that you did on the now-failed drive. There are DIP switches, and those must be set right, if the old drive worked for a while.

Yes, you got the drive connected OK. The red line is pin 1.

At this point, I would send e-mail to Bradley Koda at Best, explaining the situation, and see what he has to say.

If you can run a soldering iron well enough to move a zero-ohm resistor, and can change a faceplate, I have most of a case of floppy drives, and you can have one for the cost of shipping. KY is too far to walk, and I never want to see "Franklin, y'all" on a water tower again.

If Best does not have a solution, ask again.

If you had not told me the old drive is still recognized, I would have suggested removing and re-installing HDDrive, and installing and removing ICD boot, or Claus Brode's CBHD, or Atari's AHHD. Sometimes that works for a drive that is not recognized after taking a machine apart, although it is a bit of a witch doctor approach.

If you have not turned the machine off for 20 (or 10 or 15 or 5) minutes before trying that drive new drive, do that too. I have a TT, with some things in common with a MegaSTe, and that does away with strange boot errors. The memory does need some time to fully power down.

Jim

Ronald J. Hall <darklord@darkforce.ky.org> writes:

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: cable or anything, its very short.

: Any other ideas? Thanks!


--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.




From -4611478612977532717
X-Google-Thread: 109a67,4d7324b1da6504cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy disk drive problems
Date: Sun, 15 Aug 2004 17:19:07 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.15.21.19.04.822690@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org>
<cfl4ak$bhu$1@reader1.panix.com> <pan.2004.08.14.15.04.13.243252@darkforce.ky.org>
<cfof7c$cc1$1@reader1.panix.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 50
Xref: g2news1.google.com comp.sys.atari.st.tech:102

On Sun, 15 Aug 2004 19:57:32 +0000, Jim DeClercq wrote:

> Mystery. You did get a disk drive that will read and write the same kind
> of disks that you did on the now-failed drive. There are DIP switches, and
```

> those must be set right, if the old drive worked for a while.

There are jumpers on both drives. I haven't touched them though. The old drive worked in this Mega from the time I've had it (1987?) till now. Never had a problem out of it until it stopped reading floppy disks.

> Yes, you got the drive connected OK. The red line is pin 1.
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> At this point, I would send e-mail to Bradley Koda at Best, explaining the
> situation, and see what he has to say.

I did that, Brad says that the 34 pin ribbon cable has to be flipped for some drives. I did this (very tight BTW, ultra short cable) and I think it was the problem why the new drive wasn't powering up at all. It does now power up, spin, access light on, when I boot up. However, its now exhibiting the exact same symptoms as the old drive - in other words, it won't read floppy disks. With this in mind, I'd tend to conclude that my problem has not been the floppy drive but something else all along. I wonder if it could just be a bad cable or the chip that controls the floppy drive?

> If you can run a soldering iron well enough to move a zero-ohm resistor,
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> never want to see "Franklin, y'all" on a water tower again.
>
> If Best does not have a solution, ask again.

<snip>

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> errors. The memory does need some time to fully power down.
>
> Jim

I tried leaving it off for a couple of hours - but it didn't help. I really don't think thats the problem. I tried the infamous "6 inch drop" fix that Atari techs used to recommend but that didn't help either.

I guess the next thing I'll do is order a new chip and cable. Hopefully that will do it.

Thanks for all your help! :-)

From -1853231624295661822
X-Google-Thread: 109a67,4d7324b1da6504cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newshosting.com!

nx02.iad01.newshosting.com!newspeer.monmouth.com!newsfeed.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy disk drive problems
Date: Mon, 16 Aug 2004 01:55:43 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 75
Message-ID: <cfp46v$ioe$1@reader1.panix.com>
References: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org>
<cfl4ak$bhu$1@reader1.panix.com> <pan.2004.08.14.15.04.13.243252@darkforce.ky.org>
<cfof7c$cc1$1@reader1.panix.com> <pan.2004.08.15.21.19.04.822690@darkforce.ky.org>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1092621343 19214 166.84.1.3 (16 Aug 2004 01:55:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Aug 2004 01:55:43 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: g2news1.google.com comp.sys.atari.st.tech:103

It is probably the WD117-02-02 or Ajax chip (either will do for 1.44 meg disks, Ajax will let you clock the drive with 32 MHz, for a 2.88 meg disk) which will probably not have the courtesy to be socketed.

I have screwed up more things than I will admit pulling chips off of boards without a vacuum soldering station. Best thing short of it is a Dremel tool with a cutoff wheel to cut the pins off the chip. Those can be removed without damaging anything.

And if you break the new chip, I have too many of those, and you can have one for the cost of shipping. Have too big a junk collection.

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--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
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  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -235813192319619836
X-Google-Thread: 109a67,4d7324b1da6504cc
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy disk drive problems
Date: Mon, 16 Aug 2004 07:55:48 -0400
Organization: DarkForce!

Message-Id: <pan.2004.08.16.11.55.47.572185@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <pan.2004.08.14.09.21.16.380206@darkforce.ky.org>
<cfl4ak$bhu$1@reader1.panix.com> <pan.2004.08.14.15.04.13.243252@darkforce.ky.org>
<cfof7c$cc1$1@reader1.panix.com> <pan.2004.08.15.21.19.04.822690@darkforce.ky.org>
<cfp46v$ioe$1@reader1.panix.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 30
Xref: g2news1.google.com comp.sys.atari.st.tech:104

On Mon, 16 Aug 2004 01:55:43 +0000, Jim DeClercq wrote:

> It is probably the WD117-02-02 or Ajax chip (either will do for 1.44 meg
> disks, Ajax will let you clock the drive with 32 MHz, for a 2.88 meg disk)
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>
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> Dremel tool with a cutoff wheel to cut the pins off the chip. Those can be
> removed without damaging anything.
>
> And if you break the new chip, I have too many of those, and you can have
> one for the cost of shipping. Have too big a junk collection.
>
> Jim

Well, I'm gonna take it apart (again! <grin>) and try to figure out what is socketed and what is not. I've got a Mega ST field manual I picked up somewhere, maybe it will help a bit.

Brad seems to agree with the way we are thinking, he mentions 3 chips (and the order he would replace them) in his last e-mail:

WD1772 chip (chip controller)
MF68901 (multifunction)
YM2149 (sound)

He says that depending on when my MB was manufactured, any or all of the above may be either socketed or soldered in.

From -8682591118533808303
X-Google-Thread: 109a67,d58ee6ac1a8cad25
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB MegaST/STE/TT030 keyboard
Date: Wed, 18 Aug 2004 11:39:39 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.18.15.39.37.634629@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <20040728132021.04552.00000394@mb-m27.aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com comp.sys.atari.st.tech:105

On Wed, 28 Jul 2004 17:20:21 +0000, SF0218 wrote:

> Hi All,
>
> I'm still looking for a used but fully working MegaST/STE/TT030 keyboard for my
> re-cased Falcon. Does anyone have one they want to part with?

I can't help you with your request but I do have a question. Can you use a Mega ST/STE/TT keyboard with a Falcon?

Just wondering - I'm recasing a Falcon as well and I'd much rather use a genuine Atari keyboard vs a generic PC type...

Thanks!

From 5474488208140235925
X-Google-Thread: 109a67,d58ee6ac1a8cad25
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news2.telebyte.nl!border2.nntp.ams.giganews.com!nntp.giganews.com!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe1-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20040728132021.04552.00000394@mb-m27.aol.com> <pan.2004.08.18.15.39.37.634629@darkforce.ky.org>
Subject: Re: WTB MegaST/STE/TT030 keyboard
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <H6MUc.393$T51.5@newsfe1-gui.ntli.net>
Date: Wed, 18 Aug 2004 17:13:11 GMT
NNTP-Posting-Host: 213.106.128.117

X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe1-gui.ntli.net 1092849191 213.106.128.117 (Wed, 18 Aug 2004 17:13:11 GMT)
NNTP-Posting-Date: Wed, 18 Aug 2004 17:13:11 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:106

Hello.

> > Keyboard for re-cased Falcon. Does anyone have one they want to part with?
>
> I can't help you with your request but I do have a question. Can you use a
> Mega ST/STE/TT keyboard with a Falcon?
>
> Just wondering - I'm recasing a Falcon as well and I'd much rather use a
> genuine Atari keyboard vs a generic PC type...

Adaptor for both Mega ST and Mega STe/TT kbrd available from
www.keychange.co.uk

From -9142002411777898246
X-Google-Thread: 109a67,d58ee6ac1a8cad25
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB MegaST/STE/TT030 keyboard
Date: Wed, 18 Aug 2004 13:06:19 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.18.17.06.19.110095@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
References: <20040728132021.04552.00000394@mb-m27.aol.com> <pan.2004.08.18.15.39.37.634629@darkforce.ky.org> <H6MUc.393$T51.5@newsfe1-gui.ntli.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: g2news1.google.com comp.sys.atari.st.tech:107

On Wed, 18 Aug 2004 17:13:11 +0000, Barrie at Keychange wrote:

> www.keychange.co.uk

Thanks Barrie - I'll go check it out.

```
From 2922942156427695932
X-Google-Thread: 109a67,d58ee6ac1a8cad25
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB MegaST/STE/TT030 keyboard
Date: Wed, 18 Aug 2004 14:03:38 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.18.18.03.38.35030@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <20040728132021.04552.00000394@mb-m27.aol.com>
<pan.2004.08.18.15.39.37.634629@darkforce.ky.org> <H6MUc.393$T51.5@newsfe1-
gui.ntli.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 22
Xref: g2news1.google.com comp.sys.atari.st.tech:108

On Wed, 18 Aug 2004 17:13:11 +0000, Barrie at Keychange wrote:

> Hello.
>
>> > Keyboard for re-cased Falcon.  Does anyone have one they want to part
> with?
>>
>> I can't help you with your request but I do have a question. Can you use a
>> Mega ST/STE/TT keyboard with a Falcon?
>>
>> Just wondering - I'm recasing a Falcon as well and I'd much rather use a
>> genuine Atari keyboard vs a generic PC type...
>
> Adaptor for both Mega ST and Mega STe/TT kbrd available from
> www.keychange.co.uk

Hmm, I found the rackmount case, with the adaptors built in? but what
about separately?

Thanks!




From 436491205324540
X-Google-Thread: 109a67,d58ee6ac1a8cad25
```

```
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
62.253.162.219.MISMATCH!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!
ntli.net!newspeer1-win.ntli.net!newsfe3-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20040728132021.04552.00000394@mb-m27.aol.com>
<pan.2004.08.18.15.39.37.634629@darkforce.ky.org> <H6MUc.393$T51.5@newsfe1-
gui.ntli.net> <pan.2004.08.18.18.03.38.35030@darkforce.ky.org>
Subject: Re: WTB MegaST/STE/TT030 keyboard
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <GtSUc.2090$CT4.368@newsfe3-gui.ntli.net>
Date: Thu, 19 Aug 2004 00:27:18 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-gui.ntli.net 1092875238 213.106.128.117 (Thu, 19 Aug 2004
00:27:18 GMT)
NNTP-Posting-Date: Thu, 19 Aug 2004 00:27:18 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:109

Hello.

> > Hello.
> >
> >
> > Adaptor for  Mega ST or Mega STe/TT kbrd available from
> > www.keychange.co.uk
>
> Hmm, I found the rackmount case, with the adaptors built in? but what
> about separately?

They are not from the kit, I make them to order, �15 UK pounds each inc UK
post.

Where are you?


Barrie.





From -7335051177917183453
X-Google-Thread: 109a67,d58ee6ac1a8cad25
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
```

```
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Ronald J. Hall" <darklord@darkforce.ky.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB MegaST/STE/TT030 keyboard
Date: Thu, 19 Aug 2004 00:26:18 -0400
Organization: DarkForce!
Message-Id: <pan.2004.08.19.04.26.18.463142@darkforce.ky.org>
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
References: <20040728132021.04552.00000394@mb-m27.aol.com>
<pan.2004.08.18.15.39.37.634629@darkforce.ky.org> <H6MUc.393$T51.5@newsfe1-
gui.ntli.net> <pan.2004.08.18.18.03.38.35030@darkforce.ky.org>
<GtSUc.2090$CT4.368@newsfe3-gui.ntli.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: g2news1.google.com comp.sys.atari.st.tech:110

On Thu, 19 Aug 2004 00:27:18 +0000, Barrie at Keychange wrote:

>
> They are not from the kit, I make them to order, �15 UK pounds each inc UK
> post.
>
> Where are you?
>
>
> Barrie.

Well...in the USA... How much would it cost to get one here, and can you
do it? Thanks!



From -2396714433047717965
X-Google-Thread: 109a67,d58ee6ac1a8cad25
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
62.253.162.219.MISMATCH!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!
ntli.net!newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20040728132021.04552.00000394@mb-m27.aol.com>
<pan.2004.08.18.15.39.37.634629@darkforce.ky.org> <H6MUc.393$T51.5@newsfe1-
gui.ntli.net> <pan.2004.08.18.18.03.38.35030@darkforce.ky.org>
<GtSUc.2090$CT4.368@newsfe3-gui.ntli.net>
<pan.2004.08.19.04.26.18.463142@darkforce.ky.org>
Subject: Re: WTB MegaST/STE/TT030 keyboard
Lines: 15
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <9U%Uc.218$sp6.198@newsfe6-gui.ntli.net>
Date: Thu, 19 Aug 2004 11:09:57 GMT
NNTP-Posting-Host: 213.106.128.117
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.ntli.net 1092913797 213.106.128.117 (Thu, 19 Aug 2004
11:09:57 US/GMT)
NNTP-Posting-Date: Thu, 19 Aug 2004 11:09:57 US/GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com comp.sys.atari.st.tech:111

Hello.

> > Where are you?

> Well...in the USA... How much would it cost to get one here, and can you
> do it? Thanks!

Email me at www.keychange.co.uk to arrange.

Barrie.

From -6674543750163612468
X-Google-Thread: 111a55,3df5e5fdf1ea7f95,start
X-Google-Thread: 109a67,3df5e5fdf1ea7f95,start
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: johnblighe@notonyournelly.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Zip disks
Date: Sat, 21 Aug 2004 01:48:46 +0000 (UTC)
Organization: BT Openworld
Lines: 4
Message-ID: <cg69lr$pbs$1@titan.btinternet.com>
NNTP-Posting-Host: dial81-131-176-91.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1093052926 25980 81.131.176.91 (21 Aug 2004 01:48:46
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 21 Aug 2004 01:48:46 +0000 (UTC)
X-Newsreader: News Rover 9.2.0
Xref: g2news1.google.com comp.sys.atari.st:1637 comp.sys.atari.st.tech:112

Is there any way that a zip disk written on an STe can be read on a PC or vice versa?

TIA

```
From -5228807835996035532
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4126e7d0d18ca6@comcast.net>
Subject: Re: Zip disks
References: <cg69lr$pbs$1@titan.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 24.7.248.23
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1093090460 24.7.248.23 (Sat, 21 Aug 2004 12:14:20 GMT)
NNTP-Posting-Date: Sat, 21 Aug 2004 12:14:20 GMT
Date: Sat, 21 Aug 2004 12:14:20 GMT
Xref: g2news1.google.com comp.sys.atari.st:1641 comp.sys.atari.st.tech:113
```

>Is there any way that a zip disk written on an STe can be read on a PC or
>vice versa?
>
>TIA

Yes, it should work as is. I have done it since I do own a STe and my wife uses a PC.

```
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From -6597218160058895757
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95
X-Google-Attributes: gid111a55,gid109a67,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!ecngs!feeder.ecngs.de!
npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: johnblighe@notonyournelly.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Zip disks
Date: Sat, 21 Aug 2004 17:39:10 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <cg81bt$dem$1@sparta.btinternet.com>
References: <cg69lr$pbs$1@titan.btinternet.com> <4126e7d0d18ca6@comcast.net>
NNTP-Posting-Host: host213-122-250-205.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1093109950 13782 213.122.250.205 (21 Aug 2004
17:39:10 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 21 Aug 2004 17:39:10 +0000 (UTC)
X-Newsreader: News Rover 9.2.0
Xref: g2news1.google.com comp.sys.atari.st:1646 comp.sys.atari.st.tech:114

On 21-Aug-2004, "Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote:

> Is there any way that a zip disk written on an STe can be read on a PC or
> >vice versa?
> >
> >TIA
>
> Yes, it should work as is. I have done it since I do own a STe and
> my wife uses a PC.

Nope, the STe disk isn't recognised on the PC prob because of the different
format needed to be read on the Atari as defined by HDdriver 8.

Thanks anyway.

From -5815242975495229219
X-Google-Thread: 109a67,e1ed808fcb1f2d02,start
X-Google-Attributes: gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!
newsfeed01.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!
not-for-mail
From: rs.death_of_spam.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: F.A.Q support closed
Date: Sat, 21 Aug 2004 19:52:23 +0200
Organization: T-Online
Lines: 13
Message-ID: <1givvxk.dbqqcml8f2y0N%rs.death_of_spam.mac@t-online.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1

```
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1093110751 00 17335 LskHX97v1esmUoS 040821 17:52:31
X-Complaints-To: usenet-abuse@t-online.de
X-ID: GzDrlOZpoeow0ULwyblY-creATCNO0O81LIdHZl+WKsl8Mmy4xf3Qw
User-Agent: MacSOUP/D-2.6.1 (Mac OS X version 10.3.5)
Xref: g2news1.google.com comp.sys.atari.st.tech:115

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    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>


From 7782770876410807332
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Zip disks
Date: Sat, 21 Aug 2004 20:58:50 +0200 (CET DST)
Lines: 32
Message-ID: <4127a988ea89e0@telenet.be>
References: <cg69lr$pbs$1@titan.btinternet.com> <4126e7d0d18ca6@comcast.net>
 <cg81bt$dem$1@sparta.btinternet.com>
Reply-To: tos4ever@telenet.be
X-Trace: news.uni-berlin.de JQ2F9iqPUMwUu3GElmYvuQjqp8718B7oQ1t1+A/HydKXmxuu0S
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.16.0/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: g2news1.google.com comp.sys.atari.st:1647 comp.sys.atari.st.tech:116

on Sat 21-08-2004 17:39 johnblighe@notonyournelly.com wrote:

>
>On 21-Aug-2004, "Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote:
>
>> Is there any way that a zip disk written on an STe can be read on a PC or
>> >vice versa?
>> >
>> >TIA
>>
>> Yes, it should work as is. I have done it since I do own a STe and
>> my wife uses a PC.
>
>Nope, the STe disk isn't recognised on the PC prob because of the different
>format needed to be read on the Atari as defined by HDdriver 8.

I don't know if this works on a STe - it surely works on Hades 060 and
TT 030 - just partitionate the disk with the "TOS & Windows combined" option
set to on. This way you can use the zip on STe, pc and even on a Mac.

I'm doing this since many years now.

TTFN
Martin

http://www.againsttcpa.com  | In 2002 began the war for digital freedom
--
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.telenet.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From 8780026330729816296
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!gatel-ffm!gatel-ffm!
194.25.134.126.MISMATCH!newsfeed01.sul.t-online.de!t-online.de!news.belwue.de!
news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: johnblighe@notonyournelly.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Zip disks
Date: Sat, 21 Aug 2004 21:32:44 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <cg8f1r$cjn$1@titan.btinternet.com>
References: <cg69lr$pbs$1@titan.btinternet.com> <4126e7d0d18ca6@comcast.net>
<4127a988ea89e0@telenet.be>
NNTP-Posting-Host: dial81-131-146-146.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1093123964 12919 81.131.146.146 (21 Aug 2004
21:32:44 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 21 Aug 2004 21:32:44 +0000 (UTC)
X-Newsreader: News Rover 9.2.0
Xref: g2news1.google.com comp.sys.atari.st:1648 comp.sys.atari.st.tech:117
```

On 21-Aug-2004, "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be> wrote:

> I don't know if this works on a STe - it surely works on Hades 060 and
> TT 030 - just partitionate the disk with the "TOS & Windows combined"
> option
> set to on

Will give it a try, many thanks.

From -6507940457394729145
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95
X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: johnblighe@notonyournelly.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Zip disks
Date: Sat, 21 Aug 2004 22:11:29 +0000 (UTC)
Organization: BT Openworld
Lines: 12
Message-ID: <cg8hah$mno$1@hercules.btinternet.com>
References: <cg69lr$pbs$1@titan.btinternet.com> <4126e7d0d18ca6@comcast.net> <4127a988ea89e0@telenet.be> <cg8f1r$cjn$1@titan.btinternet.com>
NNTP-Posting-Host: dial81-131-146-146.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1093126289 23288 81.131.146.146 (21 Aug 2004 22:11:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 21 Aug 2004 22:11:29 +0000 (UTC)
X-Newsreader: News Rover 9.2.0
Xref: g2news1.google.com comp.sys.atari.st:1649 comp.sys.atari.st.tech:118

On 21-Aug-2004, johnblighe@notonyournelly.com wrote:

> > I don't know if this works on a STe - it surely works on Hades 060 and
> > TT 030 - just partitionate the disk with the "TOS & Windows combined"
> > option
> > set to on
>
> Will give it a try, many thanks.

I tried it but, because I'm not using Magic or Mint, it doesn't work. Any other ideas would be gratefully received.

From 5587301128246622243
X-Google-Thread: 111a55,3df5e5fdf1ea7f95
X-Google-Thread: 109a67,3df5e5fdf1ea7f95

X-Google-Attributes: gid111a55,gid109a67,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Zip disks
Date: Sun, 22 Aug 2004 00:38:38 +0200 (CET DST)
Lines: 33
Message-ID: <4127dd063682080@telenet.be>
References: <cg69lr$pbs$1@titan.btinternet.com> <4126e7d0d18ca6@comcast.net>
 <4127a988ea89e0@telenet.be> <cg8f1r$cjn$1@titan.btinternet.com>
 <cg8hah$mno$1@hercules.btinternet.com>
Reply-To: tos4ever@telenet.be
X-Trace: news.uni-berlin.de HzRGrpwNJqpiRttw1ZSyAgxnqLYcIt7IiYem0vLI+wEN8X6tN6
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.16.0/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: g2news1.google.com comp.sys.atari.st:1650 comp.sys.atari.st.tech:119

on Sat 21-08-2004 22:11 johnblighe@notonyournelly.com wrote:

>
>On 21-Aug-2004, johnblighe@notonyournelly.com wrote:
>
>> > I don't know if this works on a STe - it surely works on Hades 060 and
>> > TT 030 - just partitionate the disk with the "TOS & Windows combined"
>> > option
>> > set to on
>>
>> Will give it a try, many thanks.
>
>I tried it but, because I'm not using Magic or Mint, it doesn't work. Any
>other ideas would be gratefully received.

Hm... Maybe you can give BIGDOS a try. With BIGDOS single TOS will be
able to read DOS partition >32 MB

Or you can make 3 partitions of 32 MB.

<URL:ftp://chapelie.rma.ac.be/atari/utilities/disktools/bigdos08.lzh>

CU
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

--
```
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.telenet.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From -9039642463104568930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-10 02:08:46 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.cs.univ-paris8.fr!
proxad.net!feeder2-1.proxad.net!news3-e.free.fr!not-for-mail
From: "ttthirsty" <guigz2000@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Zip  on tt030
Date: Sat, 10 Apr 2004 11:08:42 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 6
Message-ID: <4077b99a$0$22852$626a14ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 10 Apr 2004 11:08:46 MEST
NNTP-Posting-Host: 80.170.43.163
X-Trace: 1081588126 news3-e.free.fr 22852 80.170.43.163:4275
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5581

I've tried to plug a SCSI zip 100 on the scsi port of my tt030 and it seemed
to work.
Has anybody an experience on working with zips on these computers?
If so it's great since I am able to use cheap removable 100M harddisks!!!




From 8264208923147987396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-10 03:56:40 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
d577bd75.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Zip  on tt030
Date: Sat, 10 Apr 2004 12:09:22 +0200 (CET DST)
Lines: 34
Message-ID: <4077e090fe78e0@pandora.be>
References: <4077b99a$0$22852$626a14ce@news.free.fr>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d577bd75.kabel.telenet.be (213.119.189.117)
X-Trace: news.uni-berlin.de 1081594598 92684809 I 213.119.189.117 ([177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
```

X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5582

on Sat 10-04-2004 11:08 ttthirsty wrote:

>I've tried to plug a SCSI zip 100 on the scsi port of my tt030 and it seemed
>to work.
>Has anybody an experience on working with zips on these computers?
>If so it's great since I am able to use cheap removable 100M harddisks!!!

I'm been using an external zip 100 since years now. First on my TT030 and
then on the Hades. No problems whatsoever with that device. However on the
Hades the first internal SCSI Zip drive died only after two years or so.
The replacement Zip drive (brand new) didn't take soo long to die. I
believe one year. Both internal Zip's had the same faulth, the so called
"click of death".
See <URL:http://news.com.com/2100-1001-207628.html?legacy=cnet>
<URL:http://www.lowendmac.com/tech/clickodeath.shtml>

I was lucky I didn't lost any Zip disks.
The old external Zip still works correct and I'm very pleased with it.
It's very handy to make back-ups of the Hades.

If you partionated then with HD-driver using TOS & Windows format you'll
be able to read/write the disks on every computer using whatever OS.

CU
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

--
             ******** Greetings from Okami Newsreader *********
             **   On the seventh day He created Atari   **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.pandora.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -1038549063950195116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-10 08:21:18 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Zip on tt030
Date: Sat, 10 Apr 2004 15:21:18 +0000 (UTC)

```
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 70
Message-ID: <c593de$8ku$1@reader1.panix.com>
References: <4077b99a$0$22852$626a14ce@news.free.fr> <4077e090fe78e0@pandora.be>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1081610478 8862 166.84.1.2 (10 Apr 2004 15:21:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 10 Apr 2004 15:21:18 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5583
```

I have two SCSI 100 ZIP drives on my TT, and one of them has an ext2
partition on it. I have never had a problem of any kind with either of
them. Very convenient devices.

One of them is an internal ZIP in an old Syquest box. One of them is
external, in its own box.

On the other hand, every Syquest I have ever had died. My fault, I think,
for not removing the disks when I was not using them, and the heads shook
themselves apart.

Somehow, I got the impression that the "click of death" was an operating
system problem that did not affect Atari machines, where the OS tries to
read a wrong address, and the ZIP keeps trying, off the edge of the disk,
and breaks its heads. I also got the impression that this could have been
designed around, if the Iomega people knew it would be a problem.

If the Hades is an Atari machine, I must be wrong. But, if the topic is
TT030, ZIP drives seem to last forever, mostly because they "go to sleep"
if not accessed for a while.

Thank you for the URLs. I will go look.

Jim

Martin \"Nightowl\" Byttebier <tos4ever@pandora.be> writes:

: on Sat 10-04-2004 11:08 ttthirsty wrote:

: >I've tried to plug a SCSI zip 100 on the scsi port of my tt030 and it seemed
: >to work.
: >Has anybody an experience on working with zips on these computers?
: >If so it's great since I am able to use cheap removable 100M harddisks!!!

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: then on the Hades. No problems whatsoever with that device. However on the
: Hades the first internal SCSI Zip drive died only after two years or so.
: The replacement Zip drive (brand new) didn't take soo long to die. I
: believe one year. Both internal Zip's had the same faulth, the so called
: "click of death".
: See <URL:http://news.com.com/2100-1001-207628.html?legacy=cnet>
: <URL:http://www.lowendmac.com/tech/clickodeath.shtml>

: I was lucky I didn't lost any Zip disks.
: The old external Zip still works correct and I'm very pleased with it.
: It's very handy to make back-ups of the Hades.

: If you partionated then with HD-driver using TOS & Windows format you'll
: be able to read/write the disks on every computer using whatever OS.

: CU
: Martin

: http://www.againsttcpa.com | In 2002 began the war for digital freedom

: --
:   ******** Greetings from Okami Newsreader *********
:   **   On the seventh day He created Atari   **
:   ** But He uses a freeMiNT powered Hades 060 now **
:   UTSI: http://users.pandora.be/tos4ever/utsi.htm
:   Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

--
--
 /"\   Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /   ASCII ribbon campaign | I'm a .signature virus! |
  X   against HTML mail | Copy me into your ~/.signature|
 / \   and postings | to help me spread! |
.

From 1312080464121745791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-10 09:27:29 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
d577bd75.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Zip on tt030
Date: Sat, 10 Apr 2004 18:25:52 +0200 (CET DST)
Lines: 64
Message-ID: <40782e244c87340@pandora.be>
References: <4077b99a$0$22852$626a14ce@news.free.fr>
 <4077e090fe78e0@pandora.be> <c593de$8ku$1@reader1.panix.com>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d577bd75.kabel.telenet.be (213.119.189.117)
X-Trace: news.uni-berlin.de 1081614448 92584065 I 213.119.189.117 ([177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)

Xref: archiver1.google.com comp.sys.atari.st.tech:5584

on Sat 10-04-2004 15:21 Jim DeClercq wrote:
Martin \"Nightowl\" Byttebier <tos4ever@pandora.be> writes:
>

>: I'm been using an external zip 100 since years now. First on my TT030 and
>: then on the Hades. No problems whatsoever with that device. However on the
>: Hades the first internal SCSI Zip drive died only after two years or so.
>: The replacement Zip drive (brand new) didn't take soo long to die. I
>: believe one year. Both internal Zip's had the same faulth, the so called
>: "click of death".
>

>I have two SCSI 100 ZIP drives on my TT, and one of them has an ext2
>partition on it. I have never had a problem of any kind with either of
>them. Very convenient devices.

As said the external Zip device is very reliable. It has been connected
to the TT for some time and now it's hanging on the Hades for almost 6
years now. No problem whatsoever. That device has been traveled around
Belgium and went a few times to England (hello Paul).

Alas I can't say that of the internal Zip device I've used on the Hades.
The last one is still inside the Hades and connected but I don't use it
anymore.
Hm, I just tried that internal device and it seems to work again.

>
>Somehow, I got the impression that the "click of death" was an operating
>system problem that did not affect Atari machines, where the OS tries to
>read a wrong address, and the ZIP keeps trying, off the edge of the disk,
>and breaks its heads. I also got the impression that this could have been
>designed around, if the Iomega people knew it would be a problem.

You can be right. AFAIR the symptoms were nasty clicks which lasted some
time and sometimes it happened I couldn't access the disk anymore. As
the internal Zip didn't work reliable anymore I bought a new one which
started getting the same problem one year later. In fact both devices
were still working but not reliable ...
Sofar I never has heard such clicks on the external device.

>If the Hades is an Atari machine, I must be wrong. But, if the topic is
>TT030, ZIP drives seem to last forever, mostly because they "go to sleep"
>if not accessed for a while.

I guess I must have had bad luck to run into two faulty devices. On the
Mac G3 I've an internal Zip 100 drive which is after all these years
still in good shape.

All by all the Zip is a very good thing to have on the TT030 and if the

disks are partionated the right way they can be used on pc's (or Mac's)
too.

TTFN
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

```
--
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.pandora.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From 4006808406331396395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86bb46aed57f3882,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-10 12:45:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!news.belwue.de!news.tu-darmstadt.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Configuring a Teac FD-235HF floppy
Date: Sat, 10 Apr 2004 19:32:28 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <c59i4a$e04$1@news.eunet.yu>
NNTP-Posting-Host: p-1.130.eunet.yu
X-Trace: news.eunet.yu 1081625548 14340 213.240.1.130 (10 Apr 2004 19:32:28 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 10 Apr 2004 19:32:28 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5585

Hi;

Did someone use a Teac FD-235HF 6291-U floppy drive for Atari (the 6291-U suffix is important, other variants have different jumpers/pads). I can not configure it to output "HD-detect" on pin 2 ot the Shugart connector. Or, is it one of those Teac drives which do not ever output a HD-detect signal?

Beside the DS0/DS1 jumper, on the drive there are about six pair of solder pads, but without any information on what they represent.

Thanx in advance.

From -2457772685164227897

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-10 21:32:33 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!newsfeed.news2me.com!wn52feed!worldnet.att.net!
attbi_s51.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4078755211be471@comcast.net>
Subject: Re: Zip  on tt030
References: <4077b99a$0$22852$626a14ce@news.free.fr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 20
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1081657949 24.7.233.142 (Sun, 11 Apr 2004 04:32:29 GMT)
NNTP-Posting-Date: Sun, 11 Apr 2004 04:32:29 GMT
Date: Sun, 11 Apr 2004 04:32:33 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5586

>I've tried to plug a SCSI zip 100 on the scsi port of my tt030 and it seemed
>to work.
>Has anybody an experience on working with zips on these computers?
>If so it's great since I am able to use cheap removable 100M harddisks!!!
>

I do not see why it would not work. I have a Hades060 and it has
the same TOS as a TT030. I have a 1 gig SCSI Jaz drive and it
works great.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 1972084008780708278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-11 15:13:01 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!
news.ntli.net!diablo.theplanet.net!zen.net.uk!demorgan.zen.co.uk!
194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-
```

mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Zip on tt030
Date: Sun, 11 Apr 2004 22:12:03 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 20
Message-ID: <c5cfri$ijf$1@sparta.btinternet.com>
References: <4077b99a$0$22852$626a14ce@news.free.fr>
NNTP-Posting-Host: dial81-131-54-122.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1081721523 19055 81.131.54.122 (11 Apr 2004 22:12:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 11 Apr 2004 22:12:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5587

Hi There

I've had 2 ZIP 100 chained to my MegaSTe along with a 2 x 4.5 Gig drives, a DAT streamer and CD-ROM.

I can then transfer stuff between platforms using 3 methods!

> I've tried to plug a SCSI zip 100 on the SCSI port of my tt030 and it
seemed
> to work.

> Has anybody an experience on working with zips on these computers?
> If so it's great since I am able to use cheap removable 100M harddisks!!!

--

Regards, Steve S.

From -7895807790152630295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86bb46aed57f3882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-12 08:08:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Configuring a Teac FD-235HF floppy
Date: 12 Apr 2004 08:08:27 -0700
Organization: http://groups.google.com

Lines: 10
Message-ID: <1a7d6495.0404120708.40101848@posting.google.com>
References: <c59i4a$e04$1@news.eunet.yu>
NNTP-Posting-Host: 80.47.223.113
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081782507 30864 127.0.0.1 (12 Apr 2004 15:08:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 12 Apr 2004 15:08:27 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5588

Hi,

> Did someone use a Teac FD-235HF 6291-U floppy drive for Atari (the 6291-U
> suffix is important, other variants have different jumpers/pads). I can not
> configure it to output "HD-detect" on pin 2 ot the Shugart connector. Or,
> is it one of those Teac drives which do not ever output a HD-detect signal?

I've had various sorts of FDDs and they all vary on what they give on
pin 2, some don't give anything. See if the pin is connected, follow
the trace back on the board.

From 5371995323599129990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86bb46aed57f3882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-12 13:15:26 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Configuring a Teac FD-235HF floppy
Date: Mon, 12 Apr 2004 20:15:26 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 34
Message-ID: <c5etcu$5rk$1@reader1.panix.com>
References: <c59i4a$e04$1@news.eunet.yu>
<1a7d6495.0404120708.40101848@posting.google.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1081800926 6004 166.84.1.3 (12 Apr 2004 20:15:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 12 Apr 2004 20:15:26 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5589

And, there is the possibility that the HD-detect signal is not a nice
useable 5 volt signal, but a little tiny 0.2 volt signal. It is there, but
needs a single transistor, and probably a single resistor, to amplify it
enough to use. It is a nice solid signal, but not very big.

You may need to look carefully to see the amount of signal you get, but on
a Teac FD-235HF 7921-U5, that is what you get. I may have misplaced a

decimal point, but 5v it is not. And, on this particular model drive, it
is not easy to trace the signal back. At the very least, it would take
some serious disassembly.

Jim

Lyndon Amsdon <lyndonamsdon@hotmail.com> writes:

: Hi,

: > Did someone use a Teac FD-235HF 6291-U floppy drive for Atari (the 6291-U
: > suffix is important, other variants have different jumpers/pads). I can not
: > configure it to output "HD-detect" on pin 2 ot the Shugart connector. Or,
: > is it one of those Teac drives which do not ever output a HD-detect signal?

: I've had various sorts of FDDs and they all vary on what they give on
: pin 2, some don't give anything. See if the pin is connected, follow
: the trace back on the board.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 5386783894146863562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-15 15:50:14 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!
stargate.gts.cz!news.freedom2surf.net!not-for-mail
From: "Coda" <info@janthomas.f2s.nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Zip  on tt030
Date: Thu, 15 Apr 2004 23:52:58 +0100
Organization: freedom2surf
Lines: 34
Message-ID: <c5n3j4$16t$1@news.freedom2surf.net>
References: <4077b99a$0$22852$626a14ce@news.free.fr> <4078755211be471@comcast.net>
NNTP-Posting-Host: i-195-137-59-15.freedom2surf.net
X-Trace: news.freedom2surf.net 1082069413 1245 195.137.59.15 (15 Apr 2004 22:50:13
GMT)
X-Complaints-To: abuse@freedom2surf.net
NNTP-Posting-Date: Thu, 15 Apr 2004 22:50:13 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Xref: archiver1.google.com comp.sys.atari.st.tech:5590

"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message
news:4078755211be471@comcast.net...
> >I've tried to plug a SCSI zip 100 on the scsi port of my tt030 and it
seemed
> >to work.
> >Has anybody an experience on working with zips on these computers?
> >If so it's great since I am able to use cheap removable 100M harddisks!!!
> >
>
> I do not see why it would not work. I have a Hades060 and it has
> the same TOS as a TT030. I have a 1 gig SCSI Jaz drive and it
> works great.
>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

I have a 1Gb Jaz on my Falcon, it too works great.

Hey Edward, how can you say you are a gamer, looking at your SIG I would say
not! ;-)

Coda.

From 1273307761983714473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4536375403e86be
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-16 12:25:33 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!logbridge.uoregon.edu!
xmission!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p@engineer.com>
Newsgroups: comp.sys.atari.st.tech
References: <QoAac.100168$Kc3.3259821@twister2.libero.it>
<c4ekbo$2hmiv9$1@ID-27442.news.uni-berlin.de>
Subject: R: buying a new SCSI HD for my falcon
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <MqWfc.129871$Kc3.4307691@twister2.libero.it>
Date: Fri, 16 Apr 2004 19:25:32 GMT
NNTP-Posting-Host: 212.141.106.162
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1082143532 212.141.106.162 (Fri, 16 Apr 2004 21:25:32 MET DST)
NNTP-Posting-Date: Fri, 16 Apr 2004 21:25:32 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:5591

Hi, and thank you for your reply.
I still need a little help:
I found a maxtor drive (atkas 10k III) that<suits my needs, but the vendor can't help me with the Bus thing: he just doesn't know what am I talking about. The only thing he told me is that this drive comes in two flavours: with the 'lots of pins' connector, and the 'less pins' connector (I can't remember the number right now, but I think 80 and 68) :-)

Any advice?

thanks

Uwe Seimet <Uwe.Seimet@seimet.de> wrote in message
c4ekbo$2hmiv9$1@ID-27442.news.uni-berlin.de...
> Paolo wrote:
> > Hi there!
> > I am thinking of buying a new SCSI HD for my Falcon, but it's a very long
> > time I bought the actual one, so I can't remember what king of specs I have
> > to look for: SCSI 1, 2 ,ultra, parity, switches, max size, and so on. Will
> > you guys please helpe me?
>
> Any SCSI drive (SCSI-2 or SCSI-3) is fine, as long as it has an 8 bit
> SCSI bus. With modern 16 bit bus width drives an adapter is required.
> These adapters are not Atari-specific, so it should not be a problem get
> get one. There is no limit for the drive size.
>
> --
> --
> Dr. Uwe Seimet http://www.seimet.de

From 3369200905692332151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2004-04-16 15:02:07 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!attbi_s54.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4080039e9411a1@comcast.net>
Subject: Re: Zip on tt030
References: <4077b99a$0$22852$626a14ce@news.free.fr>
 <4078755211be471@comcast.net> <c5n3j4$16t$1@news.freedom2surf.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 42
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1082152927 24.7.233.142 (Fri, 16 Apr 2004 22:02:07 GMT)
NNTP-Posting-Date: Fri, 16 Apr 2004 22:02:07 GMT
Date: Fri, 16 Apr 2004 22:02:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5592

>
>"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message
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>>   (Gamer)
>>
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>> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
>
>
>I have a 1Gb Jaz on my Falcon, it too works great.
>
>Hey Edward, how can you say you are a gamer, looking at your SIG I would say
>not! ;-)
>
>Coda.

Hello Coda,

That sig is all my computer stuff. My list of Atari gaming
epuipment is as follows: 3 Atari Jags, 3 Atari Lynx's, Atari 400,
two XL's, two XE's plus tons of games for each. I also use my
Hades for some games, but my 8-bit computers are my main gaming
equipment eventhough I know they are good for other things.
--

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

---

From 8310560030611562699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4536375403e86be
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-19 00:31:34 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news2.euro.net!fr.ip.ndsoftware.net!proxad.net!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!sylwekWYKASUJTO
From: Sylwek <sylwekWYKASUJTO@pf.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: R: buying a new SCSI HD for my falcon
Date: Mon, 19 Apr 2004 09:31:33 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 21
Message-ID: <sylwekWYKASUJTO-1FA721.09313319042004@gw1.news.tpi.pl>
References: <QoAac.100168$Kc3.3259821@twister2.libero.it>
<c4ekbo$2hmiv9$1@ID-27442.news.uni-berlin.de>
<MqWfc.129871$Kc3.4307691@twister2.libero.it>
NNTP-Posting-Host: pk171.internetdsl.tpnet.pl
X-Trace: nemesis.news.tpi.pl 1082360039 25550 80.55.10.171 (19 Apr 2004 07:33:59 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 19 Apr 2004 07:33:59 +0000 (UTC)
User-Agent: MT-NewsWatcher/3.1 (PPC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5593

In article <MqWfc.129871$Kc3.4307691@twister2.libero.it>,
 "Paolo" <p@engineer.com> wrote:

> I still need a little help:
> I found a maxtor drive (atkas 10k III) that<suits my needs, but the vendor
> can't help me with the Bus thing: he just doesn't know what am I talking
> about. The only thing he told me is that this drive comes in two flavours:
> with the 'lots of pins' connector, and the 'less pins' connector (I can't
> remember the number right now, but I think 80 and 68) :-)

UW SCSI drives should work fine on narrow SCSI (ie 50-pin), you just
have to buy an adapter - male 68pin to male-50pin. I have Seagate 4.3GB
68PIN in my TT and it just works fine - the advantage of these new
drives is that they usually run much quieter than the older ones usually
found as a standard for Atari machines :-)

```
--
Pozdrowienia
Sylwek

P.S. Zeby wyslac do mnie maila - usun "WYKASUJTO" z adresu e-mail!


From 9179511441931030846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4aea347aef8e109d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-19 13:17:28 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!newsfeed.news2me.com!wn52feed!worldnet.att.net!attbi_s51.POSTED!not-
for-mail
From: "Cosmic Ray" <cosmicray6@comcast.net>
Newsgroups: comp.sys.atari.st.tech
Subject: RGB Convertor for ST for sale, $25
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <rtWgc.28840$0b4.37838@attbi_s51>
NNTP-Posting-Host: 24.6.124.157
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1082405847 24.6.124.157 (Mon, 19 Apr 2004 20:17:27 GMT)
NNTP-Posting-Date: Mon, 19 Apr 2004 20:17:27 GMT
Organization: Comcast Online
Date: Mon, 19 Apr 2004 20:17:27 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5594

Video Key from Practical Solutions  -  RGB to Color Composite  - $25 +
shipping  -  Accept PayPal
Contact Ray at (800)515-5352




From 6309011369657389049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4536375403e86be
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-21 07:12:11 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.newsland.it!
nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p@engineer.com>
Newsgroups: comp.sys.atari.st.tech
References: <QoAac.100168$Kc3.3259821@twister2.libero.it>
<c4ekbo$2hmiv9$1@ID-27442.news.uni-berlin.de>
<MqWfc.129871$Kc3.4307691@twister2.libero.it>
<sylwekWYKASUJTO-1FA721.09313319042004@gw1.news.tpi.pl>
Subject: R: R: buying a new SCSI HD for my falcon
```

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Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <%ivhc.138606$Kc3.4602916@twister2.libero.it>
Date: Wed, 21 Apr 2004 14:12:11 GMT
NNTP-Posting-Host: 212.141.105.125
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1082556731 212.141.105.125 (Wed, 21 Apr 2004 16:12:11
MET DST)
NNTP-Posting-Date: Wed, 21 Apr 2004 16:12:11 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:5595

Is there any relationship between the SCSI BUS WIDTH and the SCSI CONNECTOR
WIDTH? This puzzles me since my vendor still can't get the point :-(
Thanks, guys.
Paolo

Sylwek <sylwekWYKASUJTO@pf.pl> wrote in message
sylwekWYKASUJTO-1FA721.09313319042004@gw1.news.tpi.pl...
> In article <MqWfc.129871$Kc3.4307691@twister2.libero.it>,
>  "Paolo" <p@engineer.com> wrote:
>
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> > I found a maxtor drive (atkas 10k III) that<suits my needs, but the
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> drives is that they usually run much quieter than the older ones usually
> found as a standard for Atari machines :-)
>
> --
> Pozdrowienia
> Sylwek
>
> P.S. Zeby wyslac do mnie maila - usun "WYKASUJTO" z adresu e-mail!




From -2322886274616075049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4536375403e86be
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-21 08:11:59 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!
newsfeed.wirehub.nl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!
sylwekpWYKASUJTO
From: Sylwek <sylwekpWYKASUJTO@pf.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: R: R: buying a new SCSI HD for my falcon
Date: Wed, 21 Apr 2004 17:11:57 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 19
Message-ID: <sylwekpWYKASUJTO-FBFA41.17115721042004@gw1.news.tpi.pl>
References: <QoAac.100168$Kc3.3259821@twister2.libero.it>
<c4ekbo$2hmiv9$1@ID-27442.news.uni-berlin.de>
<MqWfc.129871$Kc3.4307691@twister2.libero.it>
<sylwekWYKASUJTO-1FA721.09313319042004@gw1.news.tpi.pl>
<%ivhc.138606$Kc3.4602916@twister2.libero.it>
NNTP-Posting-Host: pk171.internetdsl.tpnet.pl
X-Trace: atlantis.news.tpi.pl 1082560340 7557 80.55.10.171 (21 Apr 2004 15:12:20
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 21 Apr 2004 15:12:20 +0000 (UTC)
User-Agent: MT-NewsWatcher/3.1 (PPC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5596

In article <%ivhc.138606$Kc3.4602916@twister2.libero.it>,
 "Paolo" <p@engineer.com> wrote:

> Is there any relationship between the SCSI BUS WIDTH and the SCSI CONNECTOR
> WIDTH? This puzzles me since my vendor still can't get the point :-(

Yes there is. Wide SCSI uses usually 68 pin connector and cables
(sometimes it is 80 pin SCA, but it is rather rare). Narrow SCSI (as
found in Falcon, TT and Mega STE) is in physically wider than wide SCSI,
but it has 50-pin connectors and cables. And you can connect different
types of SCSI devices in both directions - compatibility should be
retained - you just have to use apropriate adapter.

--
Pozdrowienia/Regards
Sylwek

P.S. Zeby wyslac do mnie maila - usun "WYKASUJTO" z adresu e-mail!
     To send e-mail directly to me - just remove "WYKASUJTO" from adress


From -4297461432329025990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595ea0c8a9a3dce2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-22 15:54:55 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!
stargate.gts.cz!news.freedom2surf.net!not-for-mail
```

From: "Coda" <info@janthomas.f2s.nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Zip on tt030
Date: Thu, 22 Apr 2004 23:54:02 +0100
Organization: freedom2surf
Lines: 51
Message-ID: <c69ifu$7ai$1@news.freedom2surf.net>
References: <4077b99a$0$22852$626a14ce@news.free.fr> <4078755211be471@comcast.net>
<c5n3j4$16t$1@news.freedom2surf.net> <4080039e9411a1@comcast.net>
NNTP-Posting-Host: i-195-137-59-15.freedom2surf.net
X-Trace: news.freedom2surf.net 1082674494 7506 195.137.59.15 (22 Apr 2004 22:54:54
GMT)
X-Complaints-To: abuse@freedom2surf.net
NNTP-Posting-Date: Thu, 22 Apr 2004 22:54:54 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: archiver1.google.com comp.sys.atari.st.tech:5597

Fairy Muff. Er, I mean Fair enough.

Coda.

"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message
news:4080039e9411a1@comcast.net...
> >
> >"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message
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> >> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> >> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
> >
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> >
> >Coda.
>
> Hello Coda,

>
> That sig is all my computer stuff. My list of Atari gaming
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> two XL's, two XE's plus tons of games for each. I also use my
> Hades for some games, but my 8-bit computers are my main gaming
> equipment eventhough I know they are good for other things.
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> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -4966091202766522821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9df9903d0d8d30ce,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-23 01:36:25 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!news-stoa.telia.net!telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mike H" <nospam@nospam.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon LAN port / Infrared
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <dA4ic.56965$mU6.234664@newsb.telia.net>
Date: Fri, 23 Apr 2004 08:36:25 GMT
NNTP-Posting-Host: 217.208.233.135
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1082709385 217.208.233.135 (Fri, 23 Apr 2004 10:36:25 CEST)
NNTP-Posting-Date: Fri, 23 Apr 2004 10:36:25 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5598

I have an infrared sender/receiver, which came with the PSI S/PDIF interface for the Falcon.
I guess it'd be possible to write some C code, which uses it to send/transfer files from/to my
Windows laptop, which has an infrared port. And I guess I'd have to use the IrDA standard
to achieve that, right?

How difficult would it be to do an IrDA (or anything else) port to the Falcon and to get it to work?
Has it already been done perhaps?

M

```
From 1144306534530470841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9df9903d0d8d30ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-23 04:42:56 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!
news-stoa.telia.net!telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-
for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <408905842f73460@tripnet.se>
Subject: Re: Falcon LAN port / Infrared
References: <dA4ic.56965$mU6.234664@newsb.telia.net>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 39
Date: Fri, 23 Apr 2004 11:42:56 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1082720576 213.64.142.123 (Fri, 23 Apr 2004 13:42:56
CEST)
NNTP-Posting-Date: Fri, 23 Apr 2004 13:42:56 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5599
```

In comp.sys.atari.st.tech <dA4ic.56965$mU6.234664@newsb.telia.net>
Mike H wrote on Fri 23-04-2004 08:36 (GMT):

>I have an infrared sender/receiver, which came with the PSI S/PDIF interface
>for the Falcon.
>I guess it'd be possible to write some C code, which uses it to send/transfer
>files from/to my
>Windows laptop, which has an infrared port. And I guess I'd have to use the
>IrDA standard
>to achieve that, right?

I guess the laptop uses tcp/ip over irda so you would have to write a
driver that connects to the tcp/ip stack you use.

Check out http://home.arcor.de/thomas.redelberger/prj/atari/etherne/ for
some ideas how to make STinG drivers.

(Hm, just noticed the EtherNEC driver got updated on 17/4-2004 with "IP broadcast support". Have to check that out right away as I have problems with my subnets hee...)

I'm using STinG on the Atari to connect to a WinCE handheld via serial cable. Some irda dongles with serial connectors act like a standard nullmodem cable and should be possible on the Atari. Others communicate at a lower level (with standard 9 pol dsub connector) and need special drivers.

>How difficult would it be to do an IrDA (or anything else) port to the Falcon >and to get it to work?
>Has it already been done perhaps?

I would first setup both the laptop and Atari to connect via nullmodem cable. When that works its time to try irda...

```
--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>
```

```
From -7165155939628832261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9df9903d0d8d30ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-23 05:59:14 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!news-
out.visi.com!petbe.visi.com!news.octanews.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!news-stoc.telia.net!217.209.241.210.MISMATCH!news-
stod.telia.net!telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: "Mike H" <nospam@nospam.se>
Newsgroups: comp.sys.atari.st.tech
References: <dA4ic.56965$mU6.234664@newsb.telia.net> <408905842f73460@tripnet.se>
Subject: Re: Falcon LAN port / Infrared
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Cq8ic.90620$dP1.275235@newsc.telia.net>
Date: Fri, 23 Apr 2004 12:59:14 GMT
NNTP-Posting-Host: 217.208.233.135
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1082725154 217.208.233.135 (Fri, 23 Apr 2004 14:59:14
CEST)
NNTP-Posting-Date: Fri, 23 Apr 2004 14:59:14 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5600
```

Another cool thing would be to write some code for the IR receiver, which
controls FalcAMP or similar software, using an ordinary TV remote control :-)

Then I could use the Falcon for *something* useful at least :-)

Or write a piece of code, which lets you point an ordinary remote control
towards it and given a certain key sequence, e.g. 999, then it checks
your mailbox and play s a sample stating if you've got email or/and how
many etc.

There are a few interesting uses for that infrared sender/receiver...

>
> >I have an infrared sender/receiver, which came with the PSI S/PDIF interface
> >for the Falcon.
> >I guess it'd be possible to write some C code, which uses it to send/transfer
> >files from/to my
> >Windows laptop, which has an infrared port. And I guess I'd have to use the
> >IrDA standard
> >to achieve that, right?
>
> I guess the laptop uses tcp/ip over irda so you would have to write a
> driver that connects to the tcp/ip stack you use.
>
> Check out http://home.arcor.de/thomas.redelberger/prj/atari/etherne/ for
> some ideas how to make STinG drivers.
>
> (Hm, just noticed the EtherNEC driver got updated on 17/4-2004 with "IP
> broadcast support". Have to check that out right away as I have problems
> with my subnets hee...)
>
> I'm using STinG on the Atari to connect to a WinCE handheld via serial
> cable. Some irda dongles with serial connectors act like a standard
> nullmodem cable and should be possible on the Atari. Others communicate
> at a lower level (with standard 9 pol dsub connector) and need special
> drivers.
>
> >How difficult would it be to do an IrDA (or anything else) port to the
> Falcon >and to get it to work?
> >Has it already been done perhaps?
>
> I would first setup both the laptop and Atari to connect via nullmodem
> cable. When that works its time to try irda...
>
> --
>   Kenneth Medin <kennethm@tripnet.se>
>   Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>

From -2962953904424995833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-24 09:06:49 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: Atarikid <atarikid@orange.cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Any Extra Atari DMA Cable $
Organization: remove the fruit
Message-ID: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sat, 24 Apr 2004 09:07:14 -0700
NNTP-Posting-Host: 68.225.253.71
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1082822808 68.225.253.71 (Sat, 24 Apr 2004 12:06:48 EDT)
NNTP-Posting-Date: Sat, 24 Apr 2004 12:06:48 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5601

Hi anyone,

Somehow I lost my DMA cable does anyone have an extra ?
I'll pay whatever you think is fair.

Atarikid

From -5818521521972765200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-24 17:10:10 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Taxman" <IVABIGONE@yeah.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
Subject: Re: Any Extra Atari DMA Cable $
Date: Sun, 25 Apr 2004 08:07:50 +0800
Organization: Commonwealth Government
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 13
Message-ID: <408b014e$0$16580$5a62ac22@freenews.iinet.net.au>

NNTP-Posting-Host: 203.59.163.57
X-Trace: 1082851662 freenews.iinet.net.au 16580 203.59.163.57
Xref: archiver1.google.com comp.sys.atari.st.tech:5602

handy with a soldering iron?, they're easy to make , , , just make sure its
a decent cable, shielded like the genuine Atari cable.

"Atarikid" <atarikid@orange.cox.net> wrote in message
news:r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com...
> Hi anyone,
>
> Somehow I lost my DMA cable does anyone have an extra ?
> I'll pay whatever you think is fair.
>
> Atarikid

From -5008800179536411605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-25 13:31:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
fr.ip.ndsoftware.net!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!
194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any Extra Atari DMA Cable $
Date: Sun, 25 Apr 2004 20:31:06 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 17
Message-ID: <c6h766$sar$2@hercules.btinternet.com>
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: dial81-131-53-94.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1082925066 29019 81.131.53.94 (25 Apr 2004
20:31:06 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 25 Apr 2004 20:31:06 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5603

Hi "Taxman"

> handy with a soldering iron?, they're easy to make , , , just make sure
its
> a decent cable, shielded like the genuine Atari cable.

Easy?, are you having a laugh. where do you find the connector shells and suitable cable?.

--

Regards, Steve S.

From 5529830319643184118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-25 13:32:14 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.kabelfoon.nl!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any Extra Atari DMA Cable $
Date: Sun, 25 Apr 2004 20:31:01 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 12
Message-ID: <c6h762$sar$1@hercules.btinternet.com>
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
NNTP-Posting-Host: dial81-131-53-94.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1082925061 29019 81.131.53.94 (25 Apr 2004 20:31:01 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 25 Apr 2004 20:31:01 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5604

Hi "Atarikid"

> Somehow I lost my DMA cable does anyone have an extra ?
> I'll pay whatever you think is fair.

What planet do you live on?.

--

Regards, Steve S.

From -3477794604385411265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-25 18:00:15 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Taxman" <IVABIGONE@yeah.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
<c6h766$sar$2@hercules.btinternet.com>
Subject: Re: Any Extra Atari DMA Cable $
Date: Mon, 26 Apr 2004 08:59:08 +0800
Organization: Commonwealth Government
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 27
Message-ID: <408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.163.57
X-Trace: 1082941137 freenews.iinet.net.au 9409 203.59.163.57
Xref: archiver1.google.com comp.sys.atari.st.tech:5605

I don't know what country you are in, but where I am, I can travel within 5Km's/3miles from my doorstep to get everything I need. including Atari monitor plugs and sockets, since they are commonly used on a brand of hi-end audio gear, which I cant remember..

"Steve Sweet" <steve.sweet@btopen-2-viri-world.com> wrote in message
news:c6h766$sar$2@hercules.btinternet.com...
> Hi "Taxman"
>
> > handy with a soldering iron?, they're easy to make , , , just make sure
> its
> > a decent cable, shielded like the genuine Atari cable.
>
>
> Easy?, are you having a laugh. where do you find the connector shells and
> suitable cable?.
>
>
> --
>
> Regards, Steve S.
>
>
>

```
From 7244363928784047696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-25 23:59:59 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-stoc.telia.net!217.209.241.210.MISMATCH!news-
stod.telia.net!telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <408cc1726d4e31@tripnet.se>
Subject: Re: Any Extra Atari DMA Cable $
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
 <408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
 <c6h766$sar$2@hercules.btinternet.com>
 <408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
Date: Mon, 26 Apr 2004 06:59:58 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1082962798 213.64.142.123 (Mon, 26 Apr 2004 08:59:58
CEST)
NNTP-Posting-Date: Mon, 26 Apr 2004 08:59:58 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5606
```

In comp.sys.atari.st.tech <408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
Taxman wrote on Mon 26-04-2004 08:59 (+0800):

>I don't know what country you are in, but where I am, I can travel within
>5Km's/3miles from my doorstep to get everything I need. including Atari
>monitor plugs and sockets, since they are commonly used on a brand of hi-end
>audio gear, which I cant remember..

You can't build a DMA cable using monitor DIN connectors :-)

Are these 19 pin d-sub connectors used for anything but Atari DMA cables?
I have never seen them in electronic component catalogues. Are the
produced at all?

>"Steve Sweet" <steve.sweet@btopen-2-viri-world.com> wrote in message
>news:c6h766$sar$2@hercules.btinternet.com...
>> Hi "Taxman"
>>
>> > handy with a soldering iron?, they're easy to make , , , just make sure

```
>> its
>> > a decent cable, shielded like the genuine Atari cable.
>>
>>
>> Easy?, are you having a laugh. where do  you find the connector shells and
>> suitable cable?.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From 6751234355031713406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-26 03:35:56 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.stueberl.de!
news-FFM2.ecrc.net!news.net.uni-c.dk!sunsite.dk!sonofon.dk!news.dansketelecom.com!
nntp.gblx.net!nntp4.phx1!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "Taxman" <IVABIGONE@yeah.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
<c6h766$sar$2@hercules.btinternet.com>
<408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au> <408cc1726d4e31@tripnet.se>
Subject: Re: Any Extra Atari DMA Cable $
Date: Mon, 26 Apr 2004 18:27:42 +0800
Organization: Commonwealth Government
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 45
Message-ID: <408ce412$0$16590$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.252.84
X-Trace: 1082975250 freenews.iinet.net.au 16590 203.59.252.84
Xref: archiver1.google.com comp.sys.atari.st.tech:5607

http://www.ba-electronics.com/d-sub.htm

took 2 seconds to find a company that even lists them online - Hard to get??
i think not...


"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:408cc1726d4e31@tripnet.se...
> In comp.sys.atari.st.tech <408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
> Taxman wrote on Mon 26-04-2004 08:59 (+0800):
>
```

```
> >I don't know what country you are in, but where I am, I can travel within
> >5Km's/3miles from my doorstep to get everything I need. including Atari
> >monitor plugs and sockets, since they are commonly used on a brand of
hi-end
> >audio gear, which I cant remember..
>
> You can't build a DMA cable using monitor DIN connectors :-)
>
> Are these 19 pin d-sub connectors used for anything but Atari DMA cables?
> I have never seen them in electronic component catalogues. Are the
> produced at all?
>
>
> >"Steve Sweet" <steve.sweet@btopen-2-viri-world.com> wrote in message
> >news:c6h766$sar$2@hercules.btinternet.com...
> >> Hi "Taxman"
> >>
> >> > handy with a soldering iron?, they're easy to make , , , just make
sure
> >> its
> >> > a decent cable, shielded like the genuine Atari cable.
> >>
> >>
> >> Easy?, are you having a laugh. where do  you find the connector shells
and
> >> suitable cable?.
>
> --
>        Kenneth Medin <kennethm@tripnet.se>
>      Atari TT at home: http://atari.mine.nu/
>    <<Produced with 100% pure Atari equipment>>
>




From 2980955961952878111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-26 03:51:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!propagator3-cogent!news-in-
sterling.newsfeeds.com!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "Taxman" <IVABIGONE@yeah.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
<c6h766$sar$2@hercules.btinternet.com>
<408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au> <408cc1726d4e31@tripnet.se>
Subject: Re: Any Extra Atari DMA Cable $
Date: Mon, 26 Apr 2004 18:24:33 +0800
```

Organization: Commonwealth Government
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 15
Message-ID: <408ce358$0$16594$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.252.84
X-Trace: 1082975065 freenews.iinet.net.au 16594 203.59.252.84
Xref: archiver1.google.com comp.sys.atari.st.tech:5608

>
> You can't build a DMA cable using monitor DIN connectors :-)

Thats not what i meant :P

>
> Are these 19 pin d-sub connectors used for anything but Atari DMA cables?
> I have never seen them in electronic component catalogues. Are the
> produced at all?

absolutely. If you want ill buy them and sell them to you for $50 each if
you believe you cant get them :)

From 4500079289039114563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-26 12:12:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.esat.net!news2.telebyte.nl!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!news-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any Extra Atari DMA Cable $
Date: Mon, 26 Apr 2004 19:11:19 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 24
Message-ID: <c6jmsm$c5$1@titan.btinternet.com>
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
<c6h766$sar$2@hercules.btinternet.com>
<408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: dial81-131-89-23.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1083006679 389 81.131.89.23 (26 Apr 2004 19:11:19
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 26 Apr 2004 19:11:19 +0000 (UTC)

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: archiver1.google.com comp.sys.atari.st.tech:5609

Hi "Taxman"

> > > handy with a soldering iron?, they're easy to make , , , just make
sure its
> > > a decent cable, shielded like the genuine Atari cable.

> > Easy?, are you having a laugh. where do  you find the connector shells
and
> > suitable cable?.

> I don't know what country you are in, but where I am, I can travel within
> 5Km's/3miles from my doorstep to get everything I need. including Atari
> monitor plugs and sockets, since they are commonly used on a brand of
hi-end
> audio gear, which I cant remember..

Eh!, a monitor plug is no good for a DMA lead, you need a 19 pin D
connector.

--

Regards, Steve S.




From 839949255766830559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-26 16:45:41 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!
news-stoa.telia.net!telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-
for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <408d97c64a9ae42@tripnet.se>
Subject: Re: Any Extra Atari DMA Cable $
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
 <408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
 <c6h766$sar$2@hercules.btinternet.com>
 <408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
 <408cc1726d4e31@tripnet.se>
 <408ce412$0$16590$5a62ac22@freenews.iinet.net.au>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
```

X-Sender: NEWSwatch v2.50 (Atari)
Lines: 17
Date: Mon, 26 Apr 2004 23:45:42 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1083023142 213.64.142.123 (Tue, 27 Apr 2004 01:45:42 CEST)
NNTP-Posting-Date: Tue, 27 Apr 2004 01:45:42 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5610

In comp.sys.atari.st.tech <408ce412$0$16590$5a62ac22@freenews.iinet.net.au>
Taxman wrote on Mon 26-04-2004 18:27 (+0800):

>http://www.ba-electronics.com/d-sub.htm
>
>took 2 seconds to find a company that even lists them online - Hard to get??
>i think not...

Good! I have kept an eye open for such connectors without finding any
locally. I was one DMA cable short for a couple of years but actually
found one some time ago.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 6015461807703844186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-27 04:41:43 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!fr.ip.ndsoftware.net!newsfeed.freenet.de!feed.news.tiscali.de!uninett.no!news.net.uni-c.dk!sunsite.dk!sonofon.dk!news.dansketelecom.com!nntp.gblx.net!nntp4.phx1!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Taxman" <IVABIGONE@yeah.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408b014e$0$16580$5a62ac22@freenews.iinet.net.au>
<c6h766$sar$2@hercules.btinternet.com>
<408c5ed1$0$9409$5a62ac22@freenews.iinet.net.au>
<c6jmsm$c5$1@titan.btinternet.com>
Subject: Re: Any Extra Atari DMA Cable $
Date: Tue, 27 Apr 2004 19:36:23 +0800
Organization: Commonwealth Government
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

```
Lines: 32
Message-ID: <408e45a8$0$16584$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.253.90
X-Trace: 1083065768 freenews.iinet.net.au 16584 203.59.253.90
Xref: archiver1.google.com comp.sys.atari.st.tech:5611

that's not what I meant, I was just suggesting that all of the Atari plugs
and sockets are available.

"Steve Sweet" <steve.sweet@btopen-2-viri-world.com> wrote in message
news:c6jmsm$c5$1@titan.btinternet.com...
> Hi "Taxman"
>
> > > > handy with a soldering iron?, they're easy to make , , , just make
> sure its
> > > > a decent cable, shielded like the genuine Atari cable.
>
> > > Easy?, are you having a laugh. where do  you find the connector shells
> and
> > > suitable cable?.
>
> > I don't know what country you are in, but where I am, I can travel
within
> > 5Km's/3miles from my doorstep to get everything I need. including Atari
> > monitor plugs and sockets, since they are commonly used on a brand of
> hi-end
> > audio gear, which I cant remember..
>
> Eh!, a monitor plug is no good for a DMA lead, you need a 19 pin D
> connector.
>
> --
>
> Regards, Steve S.
>
>




From -1731724065554573142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-27 06:42:51 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!
worldnet.att.net!attbi_s51.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <408e0f082d2f21@comcast.net>
Subject: Re: Any Extra Atari DMA Cable $
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
Organization: I.M.A.G.E./SCAT
```

```
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 20
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1083073371 24.7.233.142 (Tue, 27 Apr 2004 13:42:51 GMT)
NNTP-Posting-Date: Tue, 27 Apr 2004 13:42:51 GMT
Date: Tue, 27 Apr 2004 13:42:51 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5612
```

>Hi anyone,
>
>Somehow I lost my DMA cable does anyone have an extra ?
>I'll pay whatever you think is fair.
>
>Atarikid

I would logon to either the website of Best Electronics or B&C
Computers and just buy a new one...

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -6879689549726435583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-27 20:45:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p02!fed1read04.POSTED!
not-for-mail
From: Atarikid <atarikid@orange.cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any Extra Atari DMA Cable $
Organization: remove the fruit
Message-ID: <qi9u80tc0mdv357oe3acp1s613339uud33@4ax.com>
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<408e0f082d2f21@comcast.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
```

Date: Tue, 27 Apr 2004 20:46:00 -0700
NNTP-Posting-Host: 68.225.253.71
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1083123927 68.225.253.71 (Tue, 27 Apr 2004 23:45:27 EDT)
NNTP-Posting-Date: Tue, 27 Apr 2004 23:45:27 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5613

Thanks Edward,

I noticed you are always helpful.

I guess I should live in some far away planet, where any Radio Shack has Atari cables. But unfortunately on Earth they are hard to come by.

I tried Best Electronics before posting but could not locate one in thier online catalog. I saw one on Ebay last week but I missed the auction. Maybe I have to email Best.

I just figured maybe one of you Atari gods would have a spare one for 10 bucks or so. Sheesh

Atarkid

On Tue, 27 Apr 2004 13:42:51 GMT, "Edward S. Baiz Jr."
<edbaizjr@comcast.net> wrote:

>>Hi anyone,
>>
>>Somehow I lost my DMA cable does anyone have an extra ?
>>I'll pay whatever you think is fair.
>>
>>Atarikid
>
>I would logon to either the website of Best Electronics or B&C
>Computers and just buy a new one...

From -2413878963207326460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51ff6ff70a2f6c20,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-29 11:12:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!

```
stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!3de4b515!
not-for-mail
From: Andy Ball <ball@not.valid>
User-Agent: Mozilla/5.0 (X11; U; NetBSD i386; en-US; rv:1.6) Gecko/20040215
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Understanding VDI
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <DAbkc.14289$eZ5.2730@newsread1.news.pas.earthlink.net>
Date: Thu, 29 Apr 2004 18:12:51 GMT
NNTP-Posting-Host: 4.158.216.183
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1083262371 4.158.216.183 (Thu, 29 Apr
2004 11:12:51 PDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 11:12:51 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5614
```

Hello,

Does VDI talk straight to the hardware, or work through BIOS /XBIOS? Is the Line A interface considered part of VDI? Am I right in thinking that AES draws everything using VDI calls?

- Andy Ball

```
From -6811568369199959592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9df9903d0d8d30ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-29 11:24:30 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!
worldnet.att.net!207.217.77.102!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!3de4b515!
not-for-mail
From: Andy Ball <ball@not.valid>
User-Agent: Mozilla/5.0 (X11; U; NetBSD i386; en-US; rv:1.6) Gecko/20040215
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon LAN port / Infrared
References: <dA4ic.56965$mU6.234664@newsb.telia.net> <408905842f73460@tripnet.se>
In-Reply-To: <408905842f73460@tripnet.se>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Message-ID: <yLbkc.17467$e4.9402@newsread2.news.pas.earthlink.net>
```

Date: Thu, 29 Apr 2004 18:24:30 GMT
NNTP-Posting-Host: 4.158.216.183
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1083263070 4.158.216.183 (Thu, 29 Apr 2004 11:24:30 PDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 11:24:30 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5615

Hello,

KM> I guess the laptop uses tcp/ip over irda so you would
> have to write a driver that connects to the tcp/ip
> stack you use.

I've seen quite a few laptops that only support serial over IrDA (probably up to 115.2 kbits/sec) and I imagine the ones capable of faster rates may be backward-compatible with that too. If you got serial over IrDA working, there's a good chance that you could run PPP over that (which is I think what people do when they connect...

laptop -> cellphone -> Internet

...with the laptop -> cellphone link being IrDA.
Tommy Bohlin wrote an open-source IrDA implementation. Even if it can't be ported directly, it may include important clues as to how this might be made to work.

- Andy Ball

From -1943382607128042431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9ecc07819fcd12
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-04-29 17:39:30 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!worldnet.att.net!207.217.77.102!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!3de4b515!not-for-mail
From: Andy Ball <ball@not.valid>
User-Agent: Mozilla/5.0 (X11; U; NetBSD i386; en-US; rv:1.6) Gecko/20040215
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: USA Atari computer users
References: <20040129162827.17062.00001094@mb-m03.aol.com>
In-Reply-To: <20040129162827.17062.00001094@mb-m03.aol.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16

Message-ID: <6fhkc.14664$eZ5.2583@newsread1.news.pas.earthlink.net>
Date: Fri, 30 Apr 2004 00:39:30 GMT
NNTP-Posting-Host: 4.158.216.89
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1083285570 4.158.216.89 (Thu, 29 Apr 2004 17:39:30 PDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 17:39:30 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5616

Hello Sam,

SF> Those of you who use your Atari's (not counting the Atari
> clones, sorry) for web surfing. What modems are you using, and
> which isp's are you using? The reason I'm asking is because most
> of them seem to have some software that needs to be installed,
> but is not made for Atari systems.

Why exclude clone users? They're probably in the same boat so far as
this question's concerned. I've not tried this on Atari, but (for
their sins) Earthlink offer true PPP dial-up and gave me all the info
that I needed over the phone when I first ordered service.

Hope this helps,
- Andy Ball.

From 4739532624374457176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e12f75eadff9199c
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!news-stoa.telia.net!telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Message-ID: <4091E3B9.67F57783@telia.com>
From: Mikael Ljungberg <mikael.ljungberg@telia.com>
X-Mailer: Mozilla 4.51 [sv] (Win98; I)
X-Accept-Language: sv
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PicDesk
References: <20040304150001.20524.00000917@mb-m28.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 44
Date: Fri, 30 Apr 2004 05:25:05 GMT
NNTP-Posting-Host: 217.211.72.161
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1083302705 217.211.72.161 (Fri, 30 Apr 2004 07:25:05 CEST)
NNTP-Posting-Date: Fri, 30 Apr 2004 07:25:05 CEST
Organization: Telia Internet

Xref: controlnews3.google.com comp.sys.atari.st.tech:5

Hi!!!

do this

Download Deskpic5.tos from the link.

ftp://ftp.lip6.fr/pub/atari/Graphics/deskpic5.tos

Create an folder called deskpic on any drive, copy the deskpic5.tos to
this folder and unpack it, duobbleclick on it and it will unpack it
self, it's a selfuppacking LZH archive.

it will appear a folder namned Deskpic, open it, there will you find 2
folders, namned Auto and Pics, open the Auto folder and copy Deskpic.prg
to C:\Auto, then copy the the folder pics to C:\ and the Deskpic.inf to
C:\ at last copy Deskpic.acc to C:\, then reboot your Atari.

After that open the Deskpic from the ACC menu, click with the mouse in
the radiobutton namned "an", the program will say no pic is loaded,
ignore that and click OK. Then click in the square namned "laden", you
will get the ordinary fileselector, find the folder C:\Pics and choose a
pic, for example paper.gif, yes this program support GIF images. Then
okej, the pic will appear on the Desktop, click on the bigger button
namned "Sichern" then the button "Ausgang"

Enjoy and have fun Atari runnin.

Regards

M.Lj aka MrAtari

SF0218 skrev:
>
> How do you install PicDesk? And are .img and .gem pics the only graphics that
> it can place on the desktop?
>
> Thanks
> Sam F.
> Virginia U.S.A.
> Seattle Seahawks Nut
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd.,
> & Historical Miniatures Wargaming Nut

From -7382613277190500920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@nospampleaseoptusnet.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
Subject: Re: Any Extra Atari DMA Cable $
Date: Sat, 1 May 2004 09:46:14 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 15
Message-ID: <4092e471$0$26367$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.184.79
X-Trace: 1083368562 26367 211.28.184.79
Xref: controlnews3.google.com comp.sys.atari.st.tech:6

"Atarikid" <atarikid@orange.cox.net> wrote in message
news:r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com...
> Hi anyone,
>
> Somehow I lost my DMA cable does anyone have an extra ?
> I'll pay whatever you think is fair.

Where are you? I have a Genuine Atari Male to male cable from an old
megafile spare. Let me know, how you go.

Mark

From 8817793564160765880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61d965d76d36b4b4,start
X-Google-Thread: 111a55,7919e0081a90a241,start
X-Google-Attributes: gid109a67,gid111a55,public
Path: controlnews3.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Atari monitor knobs siezed up?
Date: Sat, 1 May 2004 15:32:50 -0700
Organization: Vintage Computers
Message-ID: <10989ck3ea1mc70@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 8

Xref: controlnews3.google.com comp.sys.atari.st.tech:7 comp.sys.atari.st:140

I have a SC1224 (Samsung) that has siezed up / frozen Brightness and Contrast knobs. But the volume is fine! Weird. This seems to be quite common on this samsung brand. Another one had all 3 frozen, and another user told me his does the same thing. What is the best way to loosen up the knobs? I don't want to force it and have them break, as the monitor seems to be working fine otherwise.

From -3331245421112027560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61d965d76d36b4b4
X-Google-Thread: 111a55,7919e0081a90a241
X-Google-Attributes: gid109a67,gid111a55,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!news-in.ntli.net!newsfeed.vmunix.org!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Taxman" <IVABIGONE@yeah.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <10989ck3ea1mc70@corp.supernews.com>
Subject: Re: Atari monitor knobs siezed up?
Date: Tue, 4 May 2004 07:27:53 +0800
Organization: Commonwealth Government
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 19
Message-ID: <4096d56c$0$16588$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.109.180
X-Trace: 1083626860 freenews.iinet.net.au 16588 203.59.109.180
Xref: controlnews3.google.com comp.sys.atari.st.tech:8 comp.sys.atari.st:176

personally, id open it up and replace them, I've done it to a friends commodore monitor a few years ago and had no trouble finding replacement pots. worst case you may not find ones that fit where the old ones are and may have to drill holes in the case to install them elsewhere and install generic knobs on them.

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:10989ck3ea1mc70@corp.supernews.com...
> I have a SC1224 (Samsung) that has siezed up / frozen Brightness and
> Contrast knobs. But the volume is fine! Weird. This seems to be quite
> common on this samsung brand. Another one had all 3 frozen, and another
> user told me his does the same thing. What is the best way to loosen up
the
> knobs? I don't want to force it and have them break, as the monitor seems
> to be working fine otherwise.
>
>

```
From -440980588743822047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61d965d76d36b4b4
X-Google-Thread: 111a55,7919e0081a90a241
X-Google-Attributes: gid109a67,gid111a55,public
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Date: Wed, 05 May 2004 13:53:03 +1000
Subject: Re: Atari monitor knobs siezed up?
From: "Ray W  ." <audronics@alphalink.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Message-ID: <BCBEA23F.F84%audronics@alphalink.com.au>
References: <10989ck3ea1mc70@corp.supernews.com>
<4096d56c$0$16588$5a62ac22@freenews.iinet.net.au>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
NNTP-Posting-Host: d47-ds0-mel.alphalink.com.au
X-Trace: news.alphalink.com.au 1083729129 202.161.101.239 (5 May 2004 13:52:09
+1100)
Organization: Alphalink (Australia) Pty. Ltd.
Lines: 41
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mel.connect.com.au!
news.alphalink.com.au!not-for-mail
Xref: controlnews3.google.com comp.sys.atari.st.tech:9 comp.sys.atari.st:193
```

Hi Tim

Pull knob's Off Spray shaft with RP 40 or equivalent penetraiting oil WAIT 2 Hours and see if the shaft is loose ???

Yours Ray W .

*** Please REMOVE the s in audronics as this is a SPAM TRAP ***

Ring Ray on 9 397 7695 or 0409 805 520
in Williamstown Victoria Australia
--

in article 4096d56c$0$16588$5a62ac22@freenews.iinet.net.au, Taxman at IVABIGONE@yeah.com.au wrote on 4/5/04 9:27 AM:

> personally, id open it up and replace them, I've done it to a friends
> commodore monitor a few years ago and had no trouble finding replacement

> pots. worst case you may not find ones that fit where the old ones are and
> may have to drill holes in the case to install them elsewhere and install
> generic knobs on them.
>
> "Tim" <tjlazer@nospam.mail.com> wrote in message
> news:10989ck3ea1mc70@corp.supernews.com...
>> I have a SC1224 (Samsung) that has siezed up / frozen Brightness and
>> Contrast knobs. But the volume is fine! Weird. This seems to be quite
>> common on this samsung brand. Another one had all 3 frozen, and another
>> user told me his does the same thing. What is the best way to loosen up
> the
>> knobs? I don't want to force it and have them break, as the monitor seems
>> to be working fine otherwise.
>>
>>
>
>

From 171825438537746540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9546242b4a2dce,start
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Thoughts on TTM195 failures
Date: Wed, 5 May 2004 17:31:16 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 30
Message-ID: <c7b8d4$ceq$1@reader2.panix.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1083778276 12762 166.84.1.2 (5 May 2004 17:31:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 May 2004 17:31:16 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: controlnews3.google.com comp.sys.atari.st.tech:10

I have four dead motherboards from my two TTM195 monitors. They do not
seem to last forever. I also have more dead flyback transformers than dead
motherboards, and finally think I know what the problem is. Replacing the
flyback only kills one more flyback transformer.

Those flyback transformers have unused windings, and a whole bunch of
parts dedicated to properly damping those windings. When I have found
something else failed, it was in that area, but I have never found all the
failures.

If I ever do this again, I will first replace each and every part involved
in damping unused windings. This will now be harder, since the two parts
places in my home town have just quit the business. But it would be

faster, and cheaper than yet another motherboard.

It seems that if one, and only one, of those winding damper parts quit,
the winding will ring, generate high internal voltages, and punch through
whatever insulates the main winding, which shorts out.

There are no other postings today, so now there is one.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -908678989550131260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p02!fed1read04.POSTED!not-
for-mail
From: Atarikid <atarikid@orange.cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any Extra Atari DMA Cable $
Organization: remove the fruit
Message-ID: <kllo90tufoglvsmbuu876cf7klsl6795ag@4ax.com>
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<4092e471$0$26367$afc38c87@news.optusnet.com.au>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Fri, 07 May 2004 20:42:36 -0700
NNTP-Posting-Host: 68.5.94.108
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1083987706 68.5.94.108 (Fri, 07 May 2004 23:41:46 EDT)
NNTP-Posting-Date: Fri, 07 May 2004 23:41:46 EDT
Xref: controlnews3.google.com comp.sys.atari.st.tech:11
```

Hi Mark,

I'm in Southern California between LA and San Diego.
Can you email me. Remove the orange from my email.
a.c.n

Thanks,
Bud

On Sat, 1 May 2004 09:46:14 +1000, "Mark Bedingfield"
<atari030@nospampleaseoptusnet.com.au> wrote:

```
>
>"Atarikid" <atarikid@orange.cox.net> wrote in message
>news:r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com...
>> Hi anyone,
>>
>> Somehow I lost my DMA cable does anyone have an extra ?
>> I'll pay whatever you think is fair.
>
>
>Where are you? I have a Genuine Atari Male to male cable from an old
>megafile spare. Let me know, how you go.
>
>Mark
>
```

```
From 6236474827005909949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51011afd60312203
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!elnk-
pas-nf1!newsfeed.earthlink.net!pd7cy1no!pd7cy2so!shaw.ca!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 08 May 2004 00:49:33 -0500
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any Extra Atari DMA Cable $
From: Atari Only <atarionly@adelphia.net>
References: <r04l80ducubgqlfiqi0gbq0f9851d51e86@4ax.com>
<4092e471$0$26367$afc38c87@news.optusnet.com.au>
<kllo90tufoglvsmbuu876cf7klsl6795ag@4ax.com>
Organization: Your Company
User-Agent: Xnews/5.04.25
Message-ID: <pvCdnfo6AtZw6QHdRVn-jg@adelphia.com>
Date: Sat, 08 May 2004 00:49:33 -0500
Lines: 8
NNTP-Posting-Host: 68.70.79.41
X-Trace: sv3-lFKLav1UpeRCqzAOqnflYbpxftotdWkrhIdPtQ4WELJVKmCr2uOXw7/
UinWvoPhLM3FUCX1FpcSZ1Cf!
FiFLbAvtlyN5b+CG9zQr2vyXcUB6Lp9gqr6RsGyJcv5zODT37iZcGnkJoW9wt7KrP01DJjl1RTGn!
Mod7YJrCFLCgUcE=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
```

```
properly
X-Postfilter: 1.1
Xref: controlnews3.google.com comp.sys.atari.st.tech:12
```

I just went to a ITC Electronics in Chatworth,CA and they have the 19 pin male, female and hoods. The male was $1.25, female was $1.10, hood was $.75 . The prices were really close to what I have posted. They do not have them listed on line but they do have them in the store.

http://www.itcelectronics.com

You can contact the Chatworth store at the bottom of the ITC page.

```
From 1546648267409825867
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1115ce,efbfe649ae405729,start
X-Google-Thread: 111a55,efbfe649ae405729,start
X-Google-Thread: 109a67,efbfe649ae405729,start
X-Google-Thread: 10aaed,efbfe649ae405729,start
X-Google-Thread: 10462e,f615c0e1fba82ed3
X-Google-Thread: ffead,efbfe649ae405729,start
X-Google-Thread: f7203,efbfe649ae405729,start
X-Google-Thread: ff2b1,efbfe649ae405729,start
X-Google-Thread: 105753,efbfe649ae405729,start
X-Google-Thread: f4ba4,efbfe649ae405729,start
X-Google-Attributes:
gid1115ce,gid111a55,gid109a67,gid10aaed,gid10462e,gidffead,gidf7203,gidff2b1,gid10
5753,gidf4ba4,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!
feed.news.tiscali.de!tiscali!newsfeed1.ip.tiscali.net!newsfeed.bit.nl!
newsfeed.bit.nl!news2.euro.net!216.196.98.140.MISMATCH!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!cyclone.southeast.rr.com!news-
post.tampabay.rr.com!twister.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "B. Curry" <bcurrytw@carolina.rr.com>
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att,co
mp.sys.be.advocacy,comp.sys.be.help,comp.sys.be.misc,comp.sys.be.programmer,comp.s
ys.cbm,comp.sys.cdc
References: <409e7ecb_1@Opticon.100ProofNews.com>
Subject: TRY THIS!! IT WORKS!! MONEY$$$ NOW!!
Lines: 580
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4rvoc.38720$jU.2327058@twister.southeast.rr.com>
Date: Wed, 12 May 2004 20:04:16 GMT
NNTP-Posting-Host: 69.132.130.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.southeast.rr.com 1084392256 69.132.130.176 (Wed, 12 May 2004
16:04:16 EDT)
```

NNTP-Posting-Date: Wed, 12 May 2004 16:04:16 EDT
Organization: RoadRunner - Carolina
Xref: controlnews3.google.com comp.sys.atari.programmer:4 comp.sys.atari.st:335 comp.sys.atari.st.tech:13 comp.sys.att:2 comp.sys.be.advocacy:10 comp.sys.be.help:1 comp.sys.be.misc:4 comp.sys.be.programmer:1 comp.sys.cbm:942 comp.sys.cdc:4

TRY THIS!! IT WORKS!! MONEY $$$ NOW!I COULD NOT BELIEVE IT!! I ACTUALLY RECEIVED MONEY! Here are the 3 easy steps to success: STEP ONE: Get 6 separate piece of paper and write your name and address plus the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 12 US$ and place TWO inside EACH of the 6 pieces of paper so the $2.00 will not be seen through the envelope (to prevent thievery). Next, place one paper in each of the envelopes and seal them. You would now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and $2.00. What you are doing is creating a service and you are paying for it! Like most of us I was skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office 1-800-725-2161 and they confirmed that it was indeed legal. Mail the 6 envelopes to the following adresses: 1. MANUEL TINAJERO/542 HERNANDEZ/ LAREDO/TEXAS/ 78046/ U.S.A 2. R.C FAULK/ 7509 NE VAN MALL DR. C-13/ VANCOUVER/ WASHINGTON/ 98662/ U.S.A 3. ZACK LONGLEY/7686 CALLAGHAN RD. APPT 3304/SAN ANTONIO/ TEXAS/78229/U.S.A. 4. MAURICIO LIMA/ 4221 AGUSTIN MUNOZ MONTEVIDEO/11900/URUGUAY 5. E. SIMON/ 1849 SEDGWICK AVE/ BRONX/ NY/10453/ U.S.A   6. B. CURRY/ 14923 JERPOINT/ ABBY DR./ CHARLOTTE/ NORTH CAROLINA/28273 STEP TWO: Now take the #1 name off the list that you see above, move the other names up 6 becomes 5, 5 becomes 4, etc., and Add YOUR NAME as number 6 on the list. STEP THREE: Change anything you need to, but try to keep this article as close to the original as possible. Now, post this amended article to at least 100 newsgroups. (There are close to 450,000 groups on Yahoo Groups alone). All you need is 100, but remember, the more you post, the more money YOU make! You won't get very much unless you post like crazy! This is perfectly legal! If you have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Internatational Postal Lottery Act. Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again. PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of integrity, the program will continue and the money that so many others have received will come your way. NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keeps the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 dollar bills in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and directions carefully followed, six members will be reimbursed for their participation as a List Developer with two dollars each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving tens of thousands of dollars in CASH!!! What an opportunity for only $12.00 ($2.00 for each of the six listed above) Send it now, add your name to the list and your`re in business! NOTE: Send only US dollars in this program as the US dollar always has a stable exchange rate and is easily available to peoples outside the U.S. If you live outside the U.S. then please exchange local currency int 12 US$. Exchanging money int $

is cheap, easy and can be done at most banks, post offices, embassies even
super markets. It will all be worth it when you start receiving thousands of
dollars in the mail. Also letters to places other than your own country, it
is a good idea to send them airmail not by land, there is not a lot of
difference in price for this. POSTING TO NEWSGROUPS***************** STEP
ONE: You do not need to type this entire letter to do your own posting.
Simply put your cursor at the beginning of this letter, drag your cursor to
the bottom of this document, and select `copy` from the edit menu. Open a
blank `notepad fill
<funnysoundin@hotmail.com> wrote in message
news:409e7ecb_1@Opticon.100ProofNews.com...
> Hi guys if you are interested on this, just take 5 minutes to read this
and
> it WILL change your life. This is a testimony from BILL SAHOTA in SWEDEN.
> The Internet has grown tremendously. It doubles in size every 4 months.
> Think about it. You see those 'Make.Money.Fast' posts more and more.
That's
> ... because it WORKS ! So I thought, all those new users might make it
work.
> And I decided to try it out a few months ago. Besides, whats $5.00, I
spend
> more than that in the morning on my way to work on coffee and snacks for
the
> day. So I sent in my money and posted. Everyone was calling it a scam, but
> there are SO many new users from AOL, Netcom, etc.I thought they would
join
> in and make it work.. Well, two weeks later, I began recieving bucks in
the
> mail! I couldn't believe it! Not just a little, I mean big bucks! At first
> only a few hundred dollars, then a week later, a couple of thousand, then
> BOOM. By the end of the fourth week, I had recieved nearly $27,000.00. It
> came from all over the world. And every bit of it perfectly legal and on
the
> up and up. I've been able to pay off all my bills and still had enough
left
> over for a nice vacation for me and my family. Not only does it work for
me,
> it works for other folks as well. Mike Ochoa says he made $35,382 in one
> month. Dave Manning claims he made $53,664 in the same amount of time.
Lars
> Myers says it was only $21,000 for him. Do I know these folks? No, but
when
> I read how they say they did it, it made sense to me. Enough sense that
I'm
> taking a similar chance with $5 of my own bucks. Not a big chance, I
> admit--but one with incredible potential, because $5 is all anyone ever
> invests in this system. Period. That's all Mike, Dave, or Lars invested,
yet
> their $5 netted them tens of thousands of dollars each, in a safe, legal,
> completely legitimate way. Here's how it works in 3 easy steps:
>
> STEP 1. Invest your $5 by writing your name and address on five seperate
> pieces of paper along with the words: "PLEASE ADD ME TO YOUR MAILING

LIST."
> (In this way, you're not just sending a dollar to someone; you're paying
for
> a legitimate service.) Fold a $1 bill inside each paper, and mail them by
> standard U. S. Mail to the following five addresses:
>
>   1-Bill Sahota
>   St. Olofsgatan 20, 1tr.
>   S-753 11 Uppsala
>   Sweden
>
>   2-Tiit Raag
>   Vilja 18b-11
>   EE2710 Voru
>   Estonia
>
> 3- Eric Garro
>   P.O. Box: 32-2400
>   Desamparados, San Jose,
>   Costa Rica
>
> 4-Rub�n Pagura
>   Ap. 461 - 2050 San Pedro
>   San Jose - Costa Rica
>
> 5-Jessica Hitchan
>   20280 N. 59th Ave. Ste 115-#310
>   Glendale, AZ 85308
>
> STEP 2. Now remove the top name from the list, and move the other names
> up.This way, #5 becomes #4 and so on. Put your name in as the fifth one on
> the list.
>
> STEP 3. Post the article to at least 250 newsgroups. There are at least
> 9000 newsgroups at any given moment in time. Try posting to as many
> newsgroups as you can. Remember the more groups you post to, the more
people
> will see your article and send you cash!
>
> STEP 4. You are now in business for yourself, and should start seeing
> returns within 7 to 14 days!
>
> Remember, the Internet is new and huge. There is no way you can lose. Now
> here is how and why this system works: Out of every block of 250 posts you
> make, you wil get back 5 responses. Yes, thats right,only 5. You make
$5.00
> in cash, not checks or money orders, but real cash with your name at #5.
> Each additional person who sent you $1.00 now also makes 250 additional
> postings with your name at #4, 1000 postings. On average then, 50 people
> will send you $1.00 with your name at #4,....$50.00 in your pocket! Now
> these 50 new people will make 250 postings each with your name at #3 or
> 10,000 postings. Average return, 500 people= $500. They make 250 postings
> each with your name at #2= 100,000 postings=5000 returns at $1.00

> each=$5,000.00 in cash! Finally, 5,000 people make 250 postings each with
> your name at #1 and you get a return of $60,000 before your name drops off
> the list. And that's only if everyone down the line makes only 250
postings
> each! Your total income for this one cycle is $55,000. From time to time
> when you see your name is no longer on the list, you take the latest
posting
> you can find and start all over gain. The end result depends on you. You
> must follow through and repost this article everywhere you can think of.
The
> more postings you make, the more cash ends up in your mailbox. It's too
easy
> and too cheap to pass up!!! So thats it. Pretty simple sounding stuff,
huh?
> But believe me, it works. There are millions of people surfing the net
every
> day, all day, all over the world. And 100,000 new people get on the net
> every day. You know that, you've seen the stories in the paper. So, my
> friend, read and follow the simple instructions and play fair. Thats the
> key, and thats all there is to it. Print this out right now so you can
refer
> back to this article easily. Try to keep an eye on all the postings you
made
> to make sure everyone is playing fairly. You know where your name should
be.
> If you're really not sure or still think this can't be for real, then
don't
> do it. But please print this article and pass it along to someone you know
> who really needs the bucks, and see what happens. REMEMBER....HONESTY IS
THE
> BEST POLICY.YOU DON'T NEED TO CHEAT THE BASIC IDEA TO MAKE THE BUCKS! GOOD
> LUCK TO ALL, AND PLEASE PLAY FAIR AND YOU WILL WIN AND MAKE SOME REAL
> INSTANT FREE CASH! *** By the way, if you try to deceive people by posting
> the messages with your name in the list and not sending the bucks to the
> people already included, you will not get much. I read someone who did
this
> and only got about $150 (and that's after two months). Then he sent the 5
> bills, people added him to their lists, and in 4-5 weeks he had over
> $10,000! TRY IT AND YOU'LL BE HAPPY!! GOOD LUCK TO YOU ALL!!
>
> HOW TO DO THIS: If you have Netscape 3.0 do EXACTLY the following:
>
> A) Click on any newsgroup, as you were going to look at it. Then click on
TO
> NEWS which is on the far left when you're in the newsgroup page. This will
> bring up a box to type a message.
>
> B) Leave the newsgroup box like it is. Change the subject box to something
> like �Fast Cash� or �Need cash?- Read here�.
>
> C) Tab once and you should be ready to type. Now retype (only once) this
> entire article word for word, except to insert your name at #5 and to
remove

> #1 of the list, plus any other small changes you think you need to make.
> Keep almost all of it the same however!
>
> D) When you are finished typing, click on FILE in this box (just above the
> send button... not where it says Netscape News on the first box. Now click
> on SAVE AS in the dropdown menu. Save your article as a text file in your
C:
> or A: drive.
>
> E) If you still have all of your text, send or post to this newsgroup now
by
> just cliking the SEND button (just below the File dropdown menu and above
> the Cc: button.
>
> F) Here's where you are going to post to 250 ore more, newsgroups... OK...
> click on any newsgroup then click on "TO NEWS"... again. In the top left
> corner of your screen. Leave the newsgroups box alone again, put a flashy
> subject title, hit tab once and your in the body of the message. Now,
click
> on the attachment file... now find the file that you just saved in the
> previous procedure. Click ONCE on the file and click OPEN and then OK. If
> you did this correctly, you should now see your file name in the
Attachments
> Box and it will be highlighted.
>
> G) That's it!!! Each time you do this, all you have to do is type a
> different newsgroup so you can post this message to 250 or more DIFFERENT
> NEWSGROUPS. I know, I know, you still have 249 to go, but it only takes
> about 30 seconds each, once you get the hang of it.
>
> Here it's a Write 3.0 format file [usenet.wri] with at least 1,600
> newsgroups addresses:
>
> git.club.entrepreneur, git.mgt.club.entrepreneur, market.inernet.free,
> mex.comp, mex.general, misc.entrepreneur, misc.entrepreneurs, misc.misc,
> oh.biz, skinawa.misc, ok.marketplace, scot.business.internet,
> pdaxs.ads.misc, biz.americast, biz.jobs, biz.marketplace.computers.other,
> biz, marketplace.services.computers, biz.misc, misc.entrepreneur,
> misc.entrepreneurs, misc.jobs.offered, alt.online-service,
> aol.commerce.general, alt.internet.services, misc.entrepreneur,
> misc.entrepreneurs, alt.business.home, alt.business.home.pc,
> biz.marketplace.non-computer, alt.business.misc, alt.business.multilevel,
> alt.business.multi-level, biz.marketplace.services.non-computer,
> alt.business.offshore, alt.biz, business.misc, alt.make.money, alt.make,
> alt.make.money.fast, alt.business.career-opportunities.executives,
> alt.business.franchise, alt.biz, market.internet.free, misc.misc,
> misc.entrepreneurs, misc.entrepreneur, alt.misc, alt.make.money.fast,
> biz.next.newprod, biz.americast, biz.univel.misc, misc.biz, alt.business,
> biz.marketplace.discussion, alt.ads, alt.biz.misc, alt.make.money,
> misc.forsale, misc.forsale.misc, misc.forsale.other, biz.marketplace,
> biz.newgroup, alt.anything, aol.commerce.misc-ads, aol.misc,
> biz.marketplace.international, alt.internet.commerce,
aol.commerce.general,

```
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> bit.listserv.hellas, bit.listserv.help-net, bit.listserv.hindu-d,
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> bit.listserv.i-amiga, bit.listserv.ibm-hesc, bit.listserv.ibm-main,
> bit.listserv.ibm-nets, bit.listserv.ibm7171, bit.listserv.ibmtcp-l,
> bit.listserv.india-d, bit.listserv.ingrafx, bit.listserv.innopac,
> bit.listserv.ioob-l, bit.listserv.ipct-l, bit.listserv.isn,
> bit.listserv.jes2-l, bit.listserv.jnet-l, bit.listserv.l-hcap,
> bit.listserv.l-vmctr, bit.listserv.liaison, bit.listserv.libref-l,
> bit.listserv.libres, bit.listserv.license, bit.listserv.linkfail,
> bit.listserv.literary, bit.listserv.lstsrv-l, bit.listserv.mail-l,
> bit.listserv.mailbook, bit.listserv.mba-l, bit.listserv.mbu-l,
> bit.listserv.mdphd-l, bit.listserv.medforum, bit.listserv.medlib-l,
> bit.listserv.mednews, bit.listserv.mideur-l, bit.listserv.mla-l,
> bit.listserv.netnws-l, bit.listserv.nettrain, bit.listserv.new-list,
> bit.listserv.next-l, bit.listserv.nodmgt-l, bit.listserv.notabene,
> bit.listserv.notis-l, bit.listserv.novell, bit.listserv.omrscan,
> bit.listserv.os2-l, bit.listserv.ozone, bit.listserv.pacs-l,
> bit.listserv.page-l, bit.listserv.pagemakr, bit.listserv.physhare,
> bit.listserv.pmdf-l, bit.listserv.politics, bit.listserv.postcard,
> bit.listserv.power-l, bit.listserv.psycgrad, bit.listserv.qualrs-l,
> bit.listserv.relusr-l, bit.listserv.rra-l, bit.listserv.rscs-l,
> bit.listserv.rscsmods,
>
>
> x--   100 Proof News - http://www.100ProofNews.com
> x--   3,500+ Binary NewsGroups, and over 90,000 other groups
> x--   Access to over 1 Terabyte per Day - $8.95/Month

```
> x--   UNLIMITED DOWNLOAD
>




From -8704122170986660810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,efbfe649ae405729
X-Google-Thread: 111a55,efbfe649ae405729
X-Google-Thread: 109a67,efbfe649ae405729
X-Google-Thread: 10aaed,efbfe649ae405729
X-Google-Thread: 10462e,f615c0e1fba82ed3
X-Google-Thread: ffead,efbfe649ae405729
X-Google-Thread: f7203,efbfe649ae405729
X-Google-Thread: ff2b1,efbfe649ae405729
X-Google-Thread: 105753,efbfe649ae405729
X-Google-Thread: f4ba4,efbfe649ae405729
X-Google-Attributes:
gid1115ce,gid111a55,gid109a67,gid10aaed,gid10462e,gidffead,gidf7203,gidff2b1,gid10
5753,gidf4ba4,public
From: "Arnie" <fat@teeth.com>
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att,co
mp.sys.be.advocacy,comp.sys.be.help,comp.sys.be.misc,comp.sys.be.programmer,comp.s
ys.cbm,comp.sys.cdc
References: <409e7ecb_1@Opticon.100ProofNews.com>
<4rvoc.38720$jU.2327058@twister.southeast.rr.com>
Subject: Re: TRY THIS!! IT WORKS!! MONEY$$$ NOW!!
Date: Fri, 14 May 2004 21:26:09 +0100
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 217.140.39.25
X-Original-NNTP-Posting-Host: 217.140.39.25
Message-ID: <40a548ca@news.greennet.net>
X-Trace: 14 May 2004 15:31:38 -0700, 217.140.39.25
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!nntp.abs.net!
ash.uu.net!news.greennet.net!217.140.39.25
Xref: controlnews3.google.com comp.sys.atari.programmer:5 comp.sys.atari.st:397
comp.sys.atari.st.tech:14 comp.sys.att:3 comp.sys.be.advocacy:11
comp.sys.be.help:2 comp.sys.be.misc:5 comp.sys.be.programmer:2 comp.sys.cbm:1023
comp.sys.cdc:5

Reported to ISP




From -5968603669680331347
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,62135116a6cb0a13,start
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
From: Bud <bmw108@.cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Do the Mega Ste and Mega St have the same keyboard ?
Message-ID: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Sat, 22 May 2004 10:38:03 -0700
NNTP-Posting-Host: 68.5.103.45
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1085247433 68.5.103.45 (Sat, 22 May 2004 13:37:13 EDT)
NNTP-Posting-Date: Sat, 22 May 2004 13:37:13 EDT
Organization: Cox Communications
Xref: controlnews3.google.com comp.sys.atari.st.tech:15

Hello

I just bought a Mega ST4 on Ebay but it doesn't have a keyboard.
At the time I saw a Mega Ste TT Keyboard but I didn't know
whether it would work for a plain Mega.

B&C wants $130 for a Mega keyboard.!

Bud

From 1740954493761876533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
Date: Sat, 22 May 2004 12:26:50 -0700
Organization: Vintage Computers
Message-ID: <10avabq2tvhore3@corp.supernews.com>
References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: controlnews3.google.com comp.sys.atari.st.tech:16

"Bud" <bmw108@.cox.net> wrote in message
news:pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com...
> Hello
>
> I just bought a Mega ST4 on Ebay but it doesn't have a keyboard.
> At the time I saw a Mega Ste TT Keyboard but I didn't know
> whether it would work for a plain Mega.
>
> B&C wants $130 for a Mega keyboard.!
>
> Bud
>

They did come with different keyboards originally, but both use the same connector and work. So the MegaST1/2/4, MegaSTe and TT030 all use the same keyboard connector.

Tim

From -3819226234896388208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
Date: Sat, 22 May 2004 12:35:17 -0700
Organization: Vintage Computers
Message-ID: <10avarl48bc4g7d@corp.supernews.com>
References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
<10avabq2tvhore3@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: controlnews3.google.com comp.sys.atari.st.tech:17

"Tim" <tjlazer@CRAPmail.com> wrote in message
news:10avabq2tvhore3@corp.supernews.com...
>
> "Bud" <bmw108@.cox.net> wrote in message
> news:pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com...

```
> > Hello
> >
> > I just bought a Mega ST4  on Ebay but it doesn't have a keyboard.
> > At the time I saw a Mega Ste TT Keyboard but I didn't know
> > whether it would work for a plain Mega.
> >
> > B&C wants $130 for a Mega keyboard.!
> >
> > Bud
> >
>
> They did come with different keyboards originally, but both use the same
> connector and work.  So the MegaST1/2/4, MegaSTe and TT030 all use the
same
> keyboard connector.
>
> Tim
>
This is what the original Mega keyboard looks like:




From -8140707331031389198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
Date: Sat, 22 May 2004 12:35:40 -0700
Organization: Vintage Computers
Message-ID: <10avasc5cvof099@corp.supernews.com>
References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
<10avabq2tvhore3@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 33
Xref: controlnews3.google.com comp.sys.atari.st.tech:18


"Tim" <tjlazer@CRAPmail.com> wrote in message
news:10avabq2tvhore3@corp.supernews.com...
>
> "Bud" <bmw108@.cox.net> wrote in message
> news:pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com...
> > Hello
> >
```

> > I just bought a Mega ST4 on Ebay but it doesn't have a keyboard.
> > At the time I saw a Mega Ste TT Keyboard but I didn't know
> > whether it would work for a plain Mega.
> >
> > B&C wants $130 for a Mega keyboard.!
> >
> > Bud
> >
>
> They did come with different keyboards originally, but both use the same
> connector and work. So the MegaST1/2/4, MegaSTe and TT030 all use the
same
> keyboard connector.
>
> Tim
>
>

This is what the original keyboard looks like:

http://www.atarimuseum.com/computers/16bits/megast-full2.jpg

Tim

From -1511475333993498223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6dfb1bbcd3511038
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-02 21:14:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
news1.optus.net.au!optus!news.mel.connect.com.au!ken-transit.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.6b) Gecko/
20031205 Thunderbird/0.4
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Let's Say I'm Fine with DS/DD
References: <T3FTb.6794$9U5.448825@news20.bellglobal.com>
In-Reply-To: <T3FTb.6794$9U5.448825@news20.bellglobal.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Message-ID: <I4GTb.40409$Wa.36883@news-server.bigpond.net.au>
Date: Tue, 03 Feb 2004 05:12:08 GMT
NNTP-Posting-Host: 144.137.53.203
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1075785128 144.137.53.203 (Tue, 03 Feb 2004
16:12:08 EST)

NNTP-Posting-Date: Tue, 03 Feb 2004 16:12:08 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5480

Crackers wrote:

> Now I know there's a hack to let a DS/HD 3.5" drive work in an Atari ST as a
> 1.44m drive, but supposing I'm fine using only 720k DS/DD disks. Could I
> just pop a DS/HD disk drive into an old 1040ST and have it automatically
> work in only 720K DS/DD mode or would some hacking still be neccessary?

It will work as long as it is set to DS0, and NOT DS1 as most WC
compatibles require. How you set this depends on the drive.

Mark

From 7400610357233693815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c4dffb9a1df167a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-03 04:00:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-ham1.dfn.de!news.rz.uni-kiel.de!srv2.mail.uni-kiel.de!stu49252
From: Hermann Samso <stu49252@mail.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Intro TBC#1
Date: Tue, 3 Feb 2004 12:59:19 +0100
Organization: [posted via] Rechenzentrum der Universitaet Kiel, Germany
Lines: 16
Message-ID: <Pine.SOL.4.50.0402031256340.5837-100000@srv2.mail.uni-kiel.de>
NNTP-Posting-Host: srv2.mail.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: inlux1.rz.uni-kiel.de 1075809563 25356 134.245.11.71 (3 Feb 2004 11:59:23 GMT)
X-Complaints-To: news@news.rz.uni-kiel.de
NNTP-Posting-Date: Tue, 3 Feb 2004 11:59:23 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5481

The Beasts Crew present:

TBC Intro#1

http://so_o2.tripod.com/tbc.html

It is a little intro exploiting
the capabilities of Atari ST,
performing in 4 separate bitplanes
and displaying some Sines overlays
(Moire effect).

```
From -2483508439585938891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,642532634fe5ec5c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-05 12:28:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 05 Feb 2004 20:27:14 GMT
Organization: AOL http://www.aol.com
Subject: Used scsi
Message-ID: <20040205152714.24788.00001381@mb-m16.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5482
```

Hello All,

I'm in the U.S.A. in Virginia. Anyone know of where to find used external scsi cd drives?

My web searches aren't pulling up much.

Thanks
Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

```
From -3484615344825823710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e79274dba4b52ca8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-05 22:46:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.mathworks.com!lon-transit.news.telstra.net!ken-in.news.telstra.net!ken-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-
for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.6b) Gecko/
20031205 Thunderbird/0.4
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Subject: STM power
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <oKGUb.44229$Wa.41669@news-server.bigpond.net.au>
Date: Fri, 06 Feb 2004 06:45:40 GMT
NNTP-Posting-Host: 144.137.3.238
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1076049940 144.137.3.238 (Fri, 06 Feb 2004 17:45:40 EST)
NNTP-Posting-Date: Fri, 06 Feb 2004 17:45:40 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5483

Has anybody got the pinouts for the STM power supply. I picked one up
and need to build a PSU for it. Ah, vintage stuff. This addiction will
kill me(more likely the wife will;-).

Thanks again

Mark Bedingfield

From -2278226196803185962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,642532634fe5ec5c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-06 01:50:18 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Dave T." <417ci-ohc-v8@Perth.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <20040205152714.24788.00001381@mb-m16.aol.com>
Subject: Re: Used scsi
Date: Fri, 6 Feb 2004 17:48:23 +0800
Organization: Protector of the old beasts
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 20
Message-ID: <402362e4$0$1721$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.250.36
X-Trace: 1076060901 freenews.iinet.net.au 1721 203.59.250.36
Xref: archiver1.google.com comp.sys.atari.st.tech:5484

eBay!

"SF0218" <sf0218@aol.com> wrote in message
news:20040205152714.24788.00001381@mb-m16.aol.com...
> Hello All,
>

> I'm in the U.S.A. in Virginia. Anyone know of where to find used external scsi
> cd drives?
>
> My web searches aren't pulling up much.
>
> Thanks
> Sam F.
> Seattle Seahawks Nut
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd.,
> & Historical Miniatures Wargaming Nut

From -8392405263434578671
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e79274dba4b52ca8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-06 04:20:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news1.nivel5.cl!not-for-mail
From: "Bruce" <No-Spam@Ivn.cl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STM power
Date: Fri, 6 Feb 2004 09:20:52 -0400
Organization: Varios
Lines: 18
Message-ID: <c000l7$ujf$1@news1.nivel5.cl>
References: <oKGUb.44229$Wa.41669@news-server.bigpond.net.au>
NNTP-Posting-Host: 200.73.10.254
X-Trace: news1.nivel5.cl 1076069863 31343 200.73.10.254 (6 Feb 2004 12:17:43 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Fri, 6 Feb 2004 12:17:43 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5485

The easiest way to convince the wives, is to make an addiction for them...
I make my wife addict to Vintage Barbies Collection .. xD

"Mark Bedingfield" <mark@nomorespamplease.computercom.com.au> escribi� en el mensaje news:oKGUb.44229$Wa.41669@news-server.bigpond.net.au...
> Has anybody got the pinouts for the STM power supply. I picked one up
> and need to build a PSU for it. Ah, vintage stuff. This addiction will
> kill me(more likely the wife will;-).
>

>
> Thanks again
>
> Mark Bedingfield

```
From 4671356593339686320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6dfb1bbcd3511038
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-06 14:01:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
elnk-nf2-pas!newsfeed.earthlink.net!wn53feed!worldnet.att.net!attbi_s01.POSTED!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4023ba2eb78992@comcast.net>
Subject: Re: Let's Say I'm Fine with DS/DD
References: <T3FTb.6794$9U5.448825@news20.bellglobal.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1076104913 24.7.233.142 (Fri, 06 Feb 2004 22:01:53 GMT)
NNTP-Posting-Date: Fri, 06 Feb 2004 22:01:53 GMT
Date: Fri, 06 Feb 2004 22:01:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5487
```

>Now I know there's a hack to let a DS/HD 3.5" drive work in an Atari ST as a
>1.44m drive, but supposing I'm fine using only 720k DS/DD disks. Could I
>just pop a DS/HD disk drive into an old 1040ST and have it automatically
>work in only 720K DS/DD mode or would some hacking still be neccessary?
>
>Crackers
>

Yes, you can use a HD disk in a ST, but you have to cover up the
hole on the upper left of the disk first.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -5247924929580993507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,642532634fe5ec5c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-06 14:01:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn54feed!worldnet.att.net!attbi_s02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4023ba2eb78991@comcast.net>
Subject: Re: Used scsi
References: <20040205152714.24788.00001381@mb-m16.aol.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1076104912 24.7.233.142 (Fri, 06 Feb 2004 22:01:52 GMT)
NNTP-Posting-Date: Fri, 06 Feb 2004 22:01:52 GMT
Date: Fri, 06 Feb 2004 22:01:52 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5486

>Hello All,
>
>I'm in the U.S.A. in Virginia. Anyone know of where to find used external scsi
>cd drives?
>
>My web searches aren't pulling up much.
>
>Thanks
>Sam F.
>Seattle Seahawks Nut
>Atari Computer Nut
>C-Lab Falcon, 14mbram,540mb hdd.,
>& Historical Miniatures Wargaming Nut

I would try Ebay, Best Electronics or B&C Computers. Or just get
an external CD case. I have seen them for sale from time to time.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 5503334036098806676
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6dfb1bbcd3511038
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-07 05:16:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!newsfeed.telus.net!news3.optonline.net!pd7cy1no!shaw.ca!sjc70.webusenet.com!news.usenetserver.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Let's Say I'm Fine with DS/DD
Message-ID: <hvo920lq22422812u5hkcv5m1glvaldson@4ax.com>
References: <T3FTb.6794$9U5.448825@news20.bellglobal.com>
<4023ba2eb78992@comcast.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Sat, 07 Feb 2004 08:16:22 -0500
NNTP-Posting-Host: 66.130.64.207
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1076159782 66.130.64.207 (Sat, 07 Feb 2004 08:16:22 EST)
NNTP-Posting-Date: Sat, 07 Feb 2004 08:16:22 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5488

On Fri, 06 Feb 2004 22:01:53 GMT, "Edward S. Baiz Jr." <edbaizjr@comcast.net>
wrote:

>>Now I know there's a hack to let a DS/HD 3.5" drive work in an Atari ST as a
>>1.44m drive, but supposing I'm fine using only 720k DS/DD disks. Could I
>>just pop a DS/HD disk drive into an old 1040ST and have it automatically
>>work in only 720K DS/DD mode or would some hacking still be neccessary?
>>
>>Crackers
>>
>
>Yes, you can use a HD disk in a ST, but you have to cover up the
>hole on the upper left of the disk first.
1.44m drives are OK, after all, they were designed to be backward compatible
with the 720k ones.

But remember that 1.44m diskettes are not reliables when used that way. The
magnetic fields of a 720k drive are not intense enough to imprint correctly the
coating of 1.44m disks.
Good night!

Beno�t Morrissette

From 7811967225651255480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d167f3372292ad2d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-07 12:59:42 PST
From: "Claude Bourgoin" <claude@pivot.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Daynaport SCSI link T W/Falcon
Date: Sat, 7 Feb 2004 16:00:11 -0800
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 66.231.219.177
Message-ID: <402551ab_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1076187563 66.231.219.177 (7 Feb 2004 14:59:23 -0600)
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:5489

I have a Daynaport SCSI link T attached to my falcon. I am trying to network the falcon to my home network which consist of 3 PCs. I have installed HDDriver 8.1 and it recognizes the daynaport as scsi ID 1.3. But when sting runs and loads the scsilink.stx (daynaport scsi driver) I am suppose to see a message "SCSILINK.STX: Ethernet0 on bus/id 1.3". But the message I get is "No
SCSI device found". In my auto folder I have Sting.prg and Sting.INF. In the root of drive C I have zcontrol.acc and I have stngprot.cpx and stngport.cpx.

When I open zcontrol and double click on sting port setup I get 2 bombs and the falcon locks up.

Thanks to all in advance for any tips or suggestions.

Claude Bourgoin

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From 8629059297953941340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a2ef9e4a9deb60,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-07 16:09:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 08 Feb 2004 00:08:44 GMT
Organization: AOL http://www.aol.com
Subject: SpritWare
Message-ID: <20040207190844.21957.00001017@mb-m22.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5490

Hi All,

Where can I find the Spiritware Concordance KJV bible software for Atari?
I have it, but I think my disk 4 is toast,

Thanks
Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From 7811156171268036615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,483fd1a7cd01f173,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-07 16:49:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 08 Feb 2004 00:48:52 GMT
Organization: AOL http://www.aol.com
Subject: Re: SpiritWare
Message-ID: <20040207194852.21957.00001021@mb-m22.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5491

To All,

Forget the original message, I got the problem fixed.

Sorry and Thanks

Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From -2217939291550516562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-08 07:16:16 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Illegal AES Function Call
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.116.160
Message-ID: <402652e1.0@entanet>
Date: 8 Feb 2004 15:16:49 GMT
X-Trace: 8 Feb 2004 15:16:49 GMT, 195.74.116.160
Lines: 16
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!tiscali!newsfeed1.ip.tiscali.net!
newsfeed.tiscali.ch!solnet.ch!solnet.ch!81.31.101.51.MISMATCH!entanet!
195.74.116.160
Xref: archiver1.google.com comp.sys.atari.st.tech:5492

Does anyone know what this error means ?

Illegal AES Function Call
Opcode: 224

It happens when I run Imagecopy from a FreeMint NewFatFS
partition. With the original ROM TOS FS Imagecopy works fine.

Alternatively is there a decent replacement for Imagecopy ?
Something that can display various file formats, zoom, rotate,
print, slideshow, convert etc. ? I've tried a few but none
has worked so well as Imagecopy.

Regards,

Peter

From 976818110323039341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0b3edfb3167b01
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2004-02-08 10:57:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I Turn on Atari 520ST --> See Cherry Bombs ???
Date: Sun, 8 Feb 2004 10:57:33 -0800
Organization: Vintage Computers
Message-ID: <102d1l4a8le6k3c@corp.supernews.com>
References: <rLM4b.1306$9t1.462@newsfep1-gui.server.ntli.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:5493

"Webmaster" <gilian@lycosDEL.com> wrote in message
news:rLM4b.1306$9t1.462@newsfep1-gui.server.ntli.net...
> Hi all,
> I just purchased Atari 520STfm and never had any experience with Atari
computers before. When I turn it on, a row of black cherry boms appears
across the white screen and refuses to go away. Resetting doesnt make any
difference. Is it normal? Does anyone know how to get rid of it? Is there
some Key combination to reset/reboot the system?
>

No this is not normal. Do the univeral Atari Drop Fix! ;) Lift computer 4
inches off a hard surface and drop! Though the better long term fix would
be as already mentioned, open it up and press on all socketed chips. Should
do the trick. I have a 520STm also that does the same thing and I have to
drop it once in a while as I am lazy. ;)

Tim

From -6766686751257848259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-09 00:15:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!newsfeed.ision.net!ision!newsfeed.freenet.de!hirsch.in-berlin.de!
b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200402081759.a39283@b.maus.de>

References: <402652e1.0@entanet>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Illegal AES Function Call
Date: Sun, 8 Feb 2004 17:59:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:5494

PS> Illegal AES Function Call
PS> Opcode: 224

It means that the program try to use a AES function with the number 224. The AES (Application Environment Services) is a part from TOS.
There is no function with this Opcode in the TOS or any operatimg system for the Atari.

Gerhard

From 2687430678545017971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b5851025bbd0aa5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-10 09:04:10 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 25
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Feb 2004 17:03:56 GMT
Organization: AOL http://www.aol.com
Subject: Networking A C-Lab Falcon
Message-ID: <20040210120356.27149.00001725@mb-m11.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5495

Hello All,

It's me again. Another question for you all to think about: I have a C-Lab Falcon/Magic and an athlon/winxp system. I access the web with the pc. I'm thinking of networking my Falcon to the pc, open a web connection with the pc, and then I should (all things considered) be able to launch Highwire and browse my favorite websites.

Now, what I'd like to know is: how can I do this. Keep in mind that this is a C-Lab Falcon, and C-Lab may have messed around with the external scsi port and yacked it up. I say this because I've been having the darnedest time trying to get either of my cd drives recognized and not crashing my boot partition.

I've got Sting and Magicnet. I've got a Farallon unit with a localtalk connector on one end and on the other end a bnc connector and an rj45 connector.

There you have it. I'm ready to listen to all ideas.

Thanks
Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From 485611758326501213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b5851025bbd0aa5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-10 09:52:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peer1.stngva01.us.to.verio.net!news.verio.net!washdc3-snh1.gtei.net!news.gtei.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Feb 2004 17:52:15 GMT
Organization: AOL http://www.aol.com
Subject: Networking A C-Lab Falcon
Message-ID: <20040210125215.26428.00002056@mb-m07.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5496

Hello All,

It's me again. Another question for you all to think about: I have a C-Lab Falcon/Magic and an athlon/winxp system. I access the web with the pc. I'm thinking of networking my Falcon to the pc, open a web connection with the pc, and then I should (all things considered) be able to launch Highwire and browse my favorite websites.

Now, what I'd like to know is: how can I do this. Keep in mind that this is a C-Lab Falcon, and C-Lab may have messed around with the external scsi port and yacked it up. I say this because I've been having the darnedest time trying to get either of my cd drives recognized and not crashing my boot partition.

I've got Sting and Magicnet. I've got a Farallon unit with a localtalk connector on one end and on the other end a bnc connector and an rj45 connector.

There you have it. I'm ready to listen to all ideas.

Thanks

p.s. I resent this cause I messed up a bit on the original, sorry.
Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From -9903473788379997734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b5851025bbd0aa5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-10 11:55:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-stoc.telia.net!news-stoa.telia.net!telia.net!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <402936fe73e0bb1@tripnet.se>
Subject: Re: Networking A C-Lab Falcon
References: <20040210120356.27149.00001725@mb-m11.aol.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
Date: Tue, 10 Feb 2004 19:55:11 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1076442911 213.64.142.123 (Tue, 10 Feb 2004 20:55:11 CET)
NNTP-Posting-Date: Tue, 10 Feb 2004 20:55:11 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5497

In comp.sys.atari.st.tech <20040210120356.27149.00001725@mb-m11.aol.com>
Sf0218 wrote on Tue 10-02-2004 17:03 (GMT):

>It's me again. Another question for you all to think about: I have a C-Lab

>There you have it. I'm ready to listen to all ideas.

One advice would be to stop your double posts to comp.sys.atari.st and
here. I you post something that is relevant to both these groups use
crossposts instead.

Why? Cross posting means that _the same_ post goes to more than one
newsgroup. Clever newsprograms will mark the message as read in all
groups as soon as it is read in any group.

As a rule crossposts should be avoided if not really useful.

--
      Kenneth Medin <kennethm@tripnet.se>

```
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>




From 2481296806243909650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b5851025bbd0aa5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-10 15:01:32 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Feb 2004 23:00:42 GMT
References: <402936fe73e0bb1@tripnet.se>
Organization: AOL http://www.aol.com
Subject: Re: Networking A C-Lab Falcon
Message-ID: <20040210180042.25768.00001505@mb-m23.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5498

Sorry, but I figured if I posted my message in comp.sys.atari.st.tech and
comp.sys.atari.st I would be able to pick the brains of twice as many people.
I denfinitely was not trying to flame, spam, or otherwise upset anyone.  I'm
just trying to get advise.  BTW, I'l try to remember to post hardware only
messages to this group,




Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut



From -1013733459170721167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-11 08:38:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: maraka@atari.net (D Galvez)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Illegal AES Function Call
Date: 11 Feb 2004 08:38:50 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <d385a14d.0402110838.37caacb0@posting.google.com>
```

```
References: <402652e1.0@entanet>
NNTP-Posting-Host: 217.81.27.104
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076517531 17976 127.0.0.1 (11 Feb 2004 16:38:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Feb 2004 16:38:51 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5499

I remember getting the same message after i compiled an application that i
was coding with Pure C. It was also in a FreeMiNT enviroment. I think i
solved the problem chaging the order of the lib files in the project file or
changing some compiler options. It was very extrange because the opcode that
i got didn`t belong to any AES function.

Whatever it was i think i can't help you. :-)



peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg) wrote in message
news:<402652e1.0@entanet>...
> Does anyone know what this error means ?
>
> Illegal AES Function Call
> Opcode: 224
>
> It happens when I run Imagecopy from a FreeMint NewFatFS
> partition. With the original ROM TOS FS Imagecopy works fine.
>
> Alternatively is there a decent replacement for Imagecopy ?
> Something that can display various file formats, zoom, rotate,
> print, slideshow, convert etc. ? I've tried a few but none
> has worked so well as Imagecopy.
>
> Regards,
>
> Peter


From -5192226964009321638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46e7f0640d961d33,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-11 13:51:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!205.188.226.98!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 8
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 11 Feb 2004 21:51:24 GMT
Organization: AOL http://www.aol.com
```

Subject: DeskTopper Case
Message-ID: <20040211165124.00830.00000202@mb-m22.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5500

Does anyone know where I can hold of a DeskTopper case?

Thanks
Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From 1308928183330729982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46e7f0640d961d33
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-11 16:43:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20040211165124.00830.00000202@mb-m22.aol.com>
Subject: Re: DeskTopper Case
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <P_zWb.3937$cb7.30085@newsfep4-glfd.server.ntli.net>
Date: Thu, 12 Feb 2004 00:42:52 -0000
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1076546607 213.106.128.24 (Thu, 12 Feb 2004 00:43:27 GMT)
NNTP-Posting-Date: Thu, 12 Feb 2004 00:43:27 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5501

Hello.

"SF0218" <sf0218@aol.com> wrote in message
news:20040211165124.00830.00000202@mb-m22.aol.com...
> Does anyone know where I can hold of a DeskTopper case?

My rack case is similar., pic on www.keychange.co.uk

From 8053869914425653593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb8cb10fe1f89f5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-12 07:58:01 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 12 Feb 2004 15:57:43 GMT
Organization: AOL http://www.aol.com
Subject: Typical Mint Setup
Message-ID: <20040212105743.01270.00000887@mb-m13.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5502

Hello All,

Can't really make up my mind. Now considering installing Mint. What are the advantages (if any) of a Mint setup over a Magic 6.x setup? And what does a typically basic Mint setup consist of? And would I still be able to run the software I'm currently under Magic, I.E. Atariworks, Pagestream, Aniplayer, etc.?

Thanks
Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From -908903301462618135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb8cb10fe1f89f5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-12 08:09:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!feed2.newsreader.com!newsreader.com!newshosting.com!nx01.iad01.newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 12 Feb 2004 16:08:46 GMT
References: <20040212105743.01270.00000887@mb-m13.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Typical Mint Setup
Message-ID: <20040212110846.28324.00001899@mb-m15.aol.com>

```
Xref: archiver1.google.com comp.sys.atari.st.tech:5503
```

Apologies to all, I posted the message in this group by accident.
Sorry,

Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

```
From 8259216174346464700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5c125b07e8a317d,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a60,a5c125b07e8a317d,start
X-Google-Attributes: gid100a60,public
X-Google-ArrivalTime: 2004-02-13 17:40:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.arcor-
online.net!newsfeed.r-kom.de!news-nue1.dfn.de!news-ham1.dfn.de!news.rz.uni-
kiel.de!srv2.mail.uni-kiel.de!stu49252
From: Hermann Samso <stu49252@mail.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.ibm.pc.demos
Subject: ANNOUNCE: The Beasts new productions.
Date: Sat, 14 Feb 2004 02:39:40 +0100
Organization: [posted via] Rechenzentrum der Universitaet Kiel, Germany
Lines: 17
Message-ID: <Pine.SOL.4.50.0402140236590.22128-100000@srv2.mail.uni-kiel.de>
NNTP-Posting-Host: srv2.mail.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: inlux1.rz.uni-kiel.de 1076722787 17043 134.245.11.71 (14 Feb 2004
01:39:47 GMT)
X-Complaints-To: news@news.rz.uni-kiel.de
NNTP-Posting-Date: Sat, 14 Feb 2004 01:39:47 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5504 comp.sys.ibm.pc.demos:19624
```

Here are the latest intros produced
by The Beasts Crew. Hope you enjoy!

http://so_o2.tripod.com/TBC2-STbin-20040209.zip

http://so_o2.tripod.com/TS6-STbin-20040213.zip

SoLo2

Hermann Samso <so_o2@mailcity.com>
http://members.tripod.com/so_o2

From -5473816032230789591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-16 15:04:10 PST
Newsgroups: comp.sys.atari.st.tech
From: peterANTISPAMslegg@scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
Subject: Re: Illegal AES Function Call
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.112.188
Message-ID: <4031374d.0@entanet>
Date: 16 Feb 2004 21:34:05 GMT
X-Trace: 16 Feb 2004 21:34:05 GMT, 195.74.112.188
Lines: 23
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.wirehub.nl!newsfeed.multikabel.nl!news2.telebyte.nl!stargate.gts.cz!news.freedom2surf.net!entanet!195.74.112.188
Xref: archiver1.google.com comp.sys.atari.st.tech:5505

On 8 Feb 2004 17:59:00 +, Gerhard Stoll wrote:
>PS> Illegal AES Function Call
>PS> Opcode: 224
>
>It means that the program try to use a AES function with the number 224. The
>AES (Application Environment Services) is a part from TOS.
>There is no function with this Opcode in the TOS or any operatimg system for
>the Atari.
>
>Gerhard
>

Hmm. Since this doesn't happen when using the ROM TOS, I wonder
where this call is coming from. It can't be from Imagecopy otherwise
it would happen with TOS FS. It doesn't make any sense for NewFatFS
to make this call.

Is it a bug in NAES ? I suppose I could try using Xaaes again to see
if it still happens.

Regards,
Peter

From 2427643988571367460

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-17 10:01:45 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
d5e04fd0.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Illegal AES Function Call
Date: Tue, 17 Feb 2004 17:36:12 +0100 (CET)
Lines: 36
Message-ID: <40324356bf6fb0@pandora.be>
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
 <4031374d.0@entanet>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d5e04fd0.kabel.telenet.be (213.224.79.208)
X-Trace: news.uni-berlin.de 1077040903 45123743 I 213.224.79.208 ([177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5506

on Mon 16-02-2004 21:34 Peter Slegg wrote:

>On 8 Feb 2004 17:59:00 +, Gerhard Stoll wrote:
>>PS> Illegal AES Function Call
>>PS> Opcode: 224
>>
>>It means that the program try to use a AES function with the number 224. The
>>AES (Application Environment Services) is a part from TOS.
>>There is no function with this Opcode in the TOS or any operatimg system for
>>the Atari.
>>
>>Gerhard
>>
>
>Hmm. Since this doesn't happen when using the ROM TOS, I wonder
>where this call is coming from. It can't be from Imagecopy otherwise
>it would happen with TOS FS. It doesn't make any sense for NewFatFS
>to make this call.
>
>Is it a bug in NAES ? I suppose I could try using Xaaes again to see
>if it still happens.

I don't think it's a bug in N_AES or NewFAT. It's more likely a
shortcoming of Imagecopy. Anyway Imagecopy (IC 4.2b2 plus) does work rather
well with my setup. IC works even on an ext2fs partition. It can't
handle very long filenames however.

HTH,

Martin
--
```
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.pandora.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From 5532414933664422108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb6451a1fc4ba6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-17 16:24:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.usenetserver.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 18 Feb 2004 00:23:31 GMT
Organization: AOL http://www.aol.com
Subject: Fonts
Message-ID: <20040217192331.27248.00002210@mb-m11.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5507

Hi Everybody!!

Specifically what fonts can I use with Atariworks, NVDI4?

Thanks,

Sam F.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From -1418575621441181342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb6451a1fc4ba6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-17 16:50:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.mathworks.com!lon-transit.news.telstra.net!ken-transit.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: Mark Bedingfield <mark@nomorespamplease.computercom.com.au>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.6b) Gecko/
20031205 Thunderbird/0.4
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

```
Subject: Re: Fonts
References: <20040217192331.27248.00002210@mb-m11.aol.com>
In-Reply-To: <20040217192331.27248.00002210@mb-m11.aol.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <aEyYb.64225$Wa.58480@news-server.bigpond.net.au>
Date: Wed, 18 Feb 2004 00:49:10 GMT
NNTP-Posting-Host: 144.137.48.152
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1077065350 144.137.48.152 (Wed, 18 Feb 2004
11:49:10 EST)
NNTP-Posting-Date: Wed, 18 Feb 2004 11:49:10 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5508

SF0218 wrote:

> Hi Everybody!!
>
> Specifically what fonts can I use with Atariworks, NVDI4?

Truetype fonts are all you need. Speedo fonts too from memory.

Mark



From 3560130453057301444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-18 02:02:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
fr.ip.ndsoftware.net!news2.euro.net!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: Illegal AES Function Call
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BC58E6E9.E35E%derryck@nospam.cix.co.uk.invalid>
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
<4031374d.0@entanet> <40324356bf6fb0@pandora.be>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 30
Date: Wed, 18 Feb 2004 10:02:38 +0000
NNTP-Posting-Host: 81.98.205.39
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1077098559 81.98.205.39 (Wed, 18 Feb 2004
10:02:39 GMT)
NNTP-Posting-Date: Wed, 18 Feb 2004 10:02:39 GMT
Organization: ntl Cablemodem News Service
```

Xref: archiver1.google.com comp.sys.atari.st.tech:5509

In article 40324356bf6fb0@pandora.be, Martin "Nightowl" Byttebier at
donotusethisaddress@tiscali.be wrote on 17/2/04 16:36:

> I don't think it's a bug in N_AES or NewFAT. It's more likely a
> shortcoming of Imagecopy. Anyway Imagecopy (IC 4.2b2 plus) does work rather
> well with my setup. IC works even on an ext2fs partition. It can't
> handle very long filenames however.

Boxkite reports that this app may not be able to handle LFN's when choosing this option and it's almost right :-(

Imagecopy seems to work better if you drag and drop files onto it rather than load them in from its menu.

--

Cheers

Derryck
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From 2335720465175097441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2464a7a6d8f1dcd0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-18 07:49:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!nx01.iad01.newshosting.com!nx02.iad01.newshosting.com!
newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 18 Feb 2004 15:49:33 GMT
Organization: AOL http://www.aol.com
Subject: Falcon cases
Message-ID: <20040218104933.04510.00002344@mb-m10.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5510

Which case is the best for re-casing a Falcon. Taking into consideration, price, feasability, end user fitting, availiability, and anything else you can think of.

Thanks!!
Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From 1432278460756631474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-18 09:44:21 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!d5e08f9f.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Illegal AES Function Call
Date: Wed, 18 Feb 2004 18:38:38 +0100 (CET)
Lines: 36
Message-ID: <4033a40cea5651@pandora.be>
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
 <4031374d.0@entanet> <40324356bf6fb0@pandora.be>
 <BC58E6E9.E35E%derryck@nospam.cix.co.uk.invalid>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d5e08f9f.kabel.telenet.be (213.224.143.159)
X-Trace: news.uni-berlin.de 1077126260 46394391 I 213.224.143.159 ([177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5511

on Wed 18-02-2004 10:02 Derryck Croker wrote:

>In article 40324356bf6fb0@pandora.be, Martin "Nightowl" Byttebier at
>donotusethisaddress@tiscali.be wrote on 17/2/04 16:36:
>
>> I don't think it's a bug in N_AES or NewFAT. It's more likely a
>> shortcoming of Imagecopy. Anyway Imagecopy (IC 4.2b2 plus) does work rather
>> well with my setup. IC works even on an ext2fs partition. It can't
>> handle very long filenames however.
>
>Boxkite reports that this app may not be able to handle LFN's when choosing
>this option and it's almost right :-(

Filenames up to 14+3 seems to work. With longer names I get an address

error or sometimes a bus error.
>
>Imagecopy seems to work better if you drag and drop files onto it rather
>than load them in from its menu.

Drag and drop does work better as long as the picture isn't located on
an ext2fs. With this FS Imagecopy says "file not found" when one drag
and drop a file onto it.

CU
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

--
******** Greetings from Okami Newsreader *********
**   On the seventh day He created Atari   **
** But He uses a freeMiNT powered Hades 060 now **
UTSI: http://users.pandora.be/tos4ever/utsi.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -2153367712583669039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46db138e86270162,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-18 11:29:13 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 18 Feb 2004 19:28:38 GMT
Organization: AOL http://www.aol.com
Subject: DeskTopper
Message-ID: <20040218142838.28349.00002054@mb-m15.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5512

Hello All,

Geez, is there not even one DeskTopper case waiting to be purchased?

Thanks,
Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,

& Historical Miniatures Wargaming Nut

From -1236147649934463702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46db138e86270162
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-18 16:24:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news2.telebyte.nl!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!news-peer0-test!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Richard Stevens" <ilikeu@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DeskTopper
Date: Thu, 19 Feb 2004 00:23:35 +0000 (UTC)
Organization: BT Openworld
Lines: 36
Message-ID: <c10vm6$939$1@hercules.btinternet.com>
References: <20040218142838.28349.00002054@mb-m15.aol.com>
NNTP-Posting-Host: host81-128-235-24.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1077150215 9321 81.128.235.24 (19 Feb 2004
00:23:35 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 19 Feb 2004 00:23:35 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5513

Hi,

You seem very insistant about getting a desktopper case! I have one Falcon
recased in a Desktopper and it is really good, loads of room for expansion
etc.
But...... I have not found anywhere selling these kits. I wouldn't mind one
for
my Falcon that I plan to plant a CT60 in, but no-one seems to sell one.

The Falcon I have that already has a desktopper has an AB040 in it, so I
don't
really want to play with that one! (too many dodgy mods on it!!)

If you find somewhere to get a desktopper, or the tower case solution they
advertised let me know 'cos I'd like one!

Many thanks,

Richard.

"SF0218" <sf0218@aol.com> wrote in message

```
news:20040218142838.28349.00002054@mb-m15.aol.com...
> Hello All,
>
> Geez, is there not even one DeskTopper case waiting to be purchased?
>
> Thanks,
> Sam F.
> Virginia U.S.A.
> Seattle Seahawks Nut
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd.,
> & Historical Miniatures Wargaming Nut




From -2710542529967253630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46db138e86270162
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-18 16:45:18 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!green.octanews.net!news-out.octanews.net!news-
out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 19 Feb 2004 00:44:18 GMT
References: <c10vm6$939$1@hercules.btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: DeskTopper
Message-ID: <20040218194418.23493.00000199@mb-m18.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5514

If I can find one for my Falcon, I'll be the only one getting it! :)

What tower case are you referring to?

I would attempt to re-case my Falcon in a PC's tower case, but it just seems to
be so trouble.  What with all the cutting and trimming, and drilling, and cable
extensions, psu modificiations etc.

If Wizztronics rack case wasn't so blasted expensive (after you add what you
need), and no one even carrys the cpu for it anymore.

Same to you, if you find someone somehwere who carrys a few desktopper, please
let me know, and I will do the same.

Thanks,
Sam F.
Virginia U.S.A.
```

Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From -5971839593160984232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1f6b484dae351b5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-19 02:47:36 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsmi-eu.news.garr.it!newsrm.news.garr.it!NewsITBone-GARR!news.caspur.it!not-for-mail
From: aticatac <see@message.body>
Newsgroups: comp.sys.atari.st.tech
Subject: WD1772 & ajax chip question
Date: Thu, 19 Feb 2004 11:47:35 +0100
Organization: CASPUR - Inter-University Computing Consortium
Lines: 24
Message-ID: <c12486$2ho$1@canarie.caspur.it>
NNTP-Posting-Host: pc7666.unile.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: canarie.caspur.it 1077187654 2616 193.204.76.66 (19 Feb 2004 10:47:34 GMT)
X-Complaints-To: admnews@caspur.it
NNTP-Posting-Date: 19 Feb 2004 10:47:34 GMT
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.6b) Gecko/20031208
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:5515

Hi All,
maybe I'm OT, but I need some info about ajax chip..
I'm building a floppy interface for a Z80 based mini computer and I have got two chips, one is the wdc original 1772, the other is an atari C302096 (ajax chip). I'm using old 720K floppy drives, so 1772 is clocked at 8MHz. While with original 1772 everything works fine, when I put the ajax chip I'm not able to read the floppy...seems to be a problem with the head steps, but I'm not sure..
Does anybody knows any differences between the chips other than max clock frequency?

Thanks in advance..

--

```
                           ATICATAC
  mail://aticatac70//@hotmail.com (remove //)
```

```
From -3852981024672875992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5065face728937e8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-19 05:17:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
green.octanews.net!news-out.octanews.net!news-out.visi.com!petbe.visi.com!
news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 19 Feb 2004 13:16:49 GMT
Organization: AOL http://www.aol.com
Subject: C-Lab MarkX case
Message-ID: <20040219081649.19430.00000519@mb-m28.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5516
```

Hello All,

Anyone no where to get a C-Lab MarkX case? I've thought of getting a Wizztronics rack case, but geez, by the time you add everything that you need, it's between 300-400 dollars for the darn thing! Certainly there must be a less expensive yet equally viable solution?

Thanks
Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

```
From -254126303795513800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af6945e1c4760624,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-19 08:08:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
nx01.iad01.newshosting.com!38.144.126.70.MISMATCH!feed3.newsreader.com!
newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
```

Date: 19 Feb 2004 16:08:20 GMT
Organization: AOL http://www.aol.com
Subject: Case for Falcon
Message-ID: <20040219110820.13646.00002143@mb-m27.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5517

Hello All,

Another inquiry for a case for my Falcon. Does anyone know where to get an Eiffel Space Case?

Thanks,
Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From 4007260829689071554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af6945e1c4760624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-19 12:08:12 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!news-out.visi.com!petbe.visi.com!news.octanews.net!in.100proofnews.com!in.100proofnews.com!nx02.iad01.newshosting.com!newshosting.com!elnk-atl-nf1!newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.com.POSTED!f30c56af!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Case for Falcon
From: Don S <atari1040st@sbcglobal.net>
References: <20040219110820.13646.00002143@mb-m27.aol.com>
Organization: Your Company
Message-ID: <Xns94947AFD516B4atari1040stsbcglobal@64.164.98.50>
User-Agent: Xnews/5.04.25
Lines: 22
NNTP-Posting-Host: 66.121.57.125
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1077221231 ST000 66.121.57.125 (Thu, 19 Feb 2004 15:07:11 EST)
NNTP-Posting-Date: Thu, 19 Feb 2004 15:07:11 EST
X-UserInfo1:
F[OQBTCEGJTQG^YS^XOLNFXBWR\HPCTL@XT^OBPLAH[\RWICYFWUQBKZQLYJX_ITFD_KFVLUN[DOM_A_NSYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXGQCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Thu, 19 Feb 2004 20:07:11 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5518

Theres been one for sale on Ebay Germany for a few months its 249 euro plus shipping. If the seller will ship to the US

Don

sf0218@aol.com (SF0218) wrote in news:20040219110820.13646.00002143@mb-m27.aol.com:

> Hello All,
>
> Another inquiry for a case for my Falcon. Does anyone know where to get an
> Eiffel Space Case?
>
> Thanks,
> Sam F.
> Virginia U.S.A.
> Seattle Seahawks Nut
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd.,
> & Historical Miniatures Wargaming Nut
>

From 3431310629640142037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af6945e1c4760624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-19 12:15:22 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 19 Feb 2004 20:15:11 GMT
References: <Xns94947AFD516B4atari1040stsbcglobal@64.164.98.50>
Organization: AOL http://www.aol.com
Subject: Re: Case for Falcon
Message-ID: <20040219151511.29635.00000012@mb-m21.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5519

Hey Don,

I've checked a couple of timesm but I've not seen it. Is there a specific url? I've been using www.ebay.com/de. Of course, when I type in the search box Desk Topper, nothing comes up.

Thanks
Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut

C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From 3291054849135478979
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,af6945e1c4760624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-19 13:31:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!news-peer0-test!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Richard Stevens" <ilikeu@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Case for Falcon
Date: Thu, 19 Feb 2004 21:30:09 +0000 (UTC)
Organization: BT Openworld
Lines: 36
Message-ID: <c139t1$152$1@hercules.btinternet.com>
References: <Xns94947AFD516B4atari1040stsbcglobal@64.164.98.50>
<20040219151511.29635.00000012@mb-m21.aol.com>
NNTP-Posting-Host: host81-128-235-24.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1077226209 1186 81.128.235.24 (19 Feb 2004
21:30:09 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 19 Feb 2004 21:30:09 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5520

You could try searching for Space Case, though it looks like its been resprayed.

You can get brand new Space Case kits from www.atari-workshop.co.uk which include the FreeKeys keyboard kit for �149 (look under the Special Offers page)

I have one for one of my Falcons and it is pretty good, but because of the lip on
the top of the case you cannot fit a 5 1/4" drive in the second level. But it is nice
to have the floppy drive at the front of the machine.

Hope that helps,

Richard.

"SF0218" <sf0218@aol.com> wrote in message
news:20040219151511.29635.00000012@mb-m21.aol.com...
> Hey Don,
>

```
> I've checked a couple of timesm but I've not seen it.  Is there a specific
url?
>  I've been using www.ebay.com/de.  Of course, when I type in the search
box
> Desk Topper, nothing comes up.
>
> Thanks
> Sam F.
> Virginia U.S.A.
> Seattle Seahawks Nut
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd.,
> & Historical Miniatures Wargaming Nut




From 3944746905462280922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e083f2ae2e66079,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-20 07:39:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newshosting.com!
nx01.iad01.newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 20 Feb 2004 15:38:41 GMT
Organization: AOL http://www.aol.com
Subject: cdrw
Message-ID: <20040220103841.25024.00000053@mb-m07.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5521

Hello,

I've heard that when looking for a scsi cdrw drive, I need to make sure that it
is scsi-3/mmc compliant and/or was manufactured after 1999.  Question:  where
do I look for/find this info?  In particular, the MMC-3 compliance?

Thanks

Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut


From 5161779311088081787
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e78c07511ca3c9c4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-20 11:08:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!nnx.oleane.net!oleane!news.agarik.com!news.agarik.com!
195.85.130.72.MISMATCH!feeder1.essentkabel.com!news.cambrium.nl!news.cambrium.nl!
amsnews01.chello.com!news2.euro.net!postnews1.euro.net!news.wanadoo.nl!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.com>
From: "M. Scheltens" <someone@someplace.com>
Newsgroups: comp.sys.atari.st.tech
Subject: TOS 2.06 on a STacy?
Date: Fri, 20 Feb 2004 20:16:13 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Lines: 10
Message-ID: <40365b2a$0$93685$cd19a363@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 20 Feb 2004 19:08:28 GMT
NNTP-Posting-Host: c53753eff.cable.wanadoo.nl
X-Trace: 1077304108 willi.euronet.nl 93685 83.117.62.255:61497
X-Complaints-To: abuse@wanadoo.nl
Xref: archiver1.google.com comp.sys.atari.st.tech:5522

Hi all,

The Stacy ROM chip holders have enough pins to carry two 1 Mbit TOS 2.06 ROMs. Is this possible to run TOS 2.06 on a STacy without having to set jumpers or modify stuff?

Cheers,
Martijn

From -8219782778211657967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c64fbc1f158f6db,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-21 17:09:52 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!wn51feed!
worldnet.att.net!207.35.177.252!nf3.bellglobal.com!nf1.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Cuebase V2 extra MIDI port / Master Tracks Pro
Lines: 21

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <r5TZb.14221$w65.932486@news20.bellglobal.com>
Date: Sat, 21 Feb 2004 20:02:15 -0500
NNTP-Posting-Host: 65.92.54.178
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1077411287 65.92.54.178 (Sat, 21 Feb 2004 19:54:47 EST)
NNTP-Posting-Date: Sat, 21 Feb 2004 19:54:47 EST
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:5523

Appearently there's an extra MIDI port expansion that uses the Atari ST's RS232 port to give you another 16 MIDI channels. CueBase V2 supports this expansion port.

Later versions of Master Tracks Pro also used a MIDI port expansion on the RS232 to give an additional 16 MIDI channels. Does anyone know if the exanders are the one in the same? Also, are the schematics for this expander available online anywhere?

I'm also curious as to how well the Atari's RS232 port works as a MIDI port since it's top speed is only half that of a MIDI interface. Is there much lag?

Crackers

--
Ghastly's Ghastly Comic
http://ghastlycomic.com

From -4114547533086185852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c64fbc1f158f6db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-21 23:32:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!news-out.visi.com!green.octanews.net!news-out.octanews.net!news-xfer.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <r5TZb.14221$w65.932486@news20.bellglobal.com>
Subject: Re: Cuebase V2 extra MIDI port / Master Tracks Pro
Lines: 56
MIME-Version: 1.0

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <IRYZb.3976$ks2.2814@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbohfgegojlkggcodnnhngiahjdbcadpmchkk
bkdkndihifkmnihojndacjgeblnpfelnmbhlcnknekmbegalpkmllhfegffokcbhfokipbhgdhggfd
NNTP-Posting-Date: Sun, 22 Feb 2004 02:27:36 EST
Date: Sun, 22 Feb 2004 01:32:08 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5524

"Crackers" <bcracknell@sympatico.ca> wrote in message
news:r5TZb.14221$w65.932486@news20.bellglobal.com...

> Appearently there's an extra MIDI port expansion that uses the Atari ST's
> RS232 port to give you another 16 MIDI channels. CueBase V2 supports this
> expansion port.

Several of them...

> Later versions of Master Tracks Pro also used a MIDI port expansion on the
> RS232 to give an additional 16 MIDI channels. Does anyone know if the
> exanders are the one in the same? Also, are the schematics for this expander
> available online anywhere?

Maybe, maybe not. I'm not sure if there was an agreed standard for converting RS232 lines to MIDI or not. Some serial MIDI interfaces have as many as 4 outputs + 2 inputs.

C-Lab - Emagic had a 3 output device called Export

Steinberg had several I think...most notably the SMP24, 2in, 4out plus SMPTE and lots of controler and patching abilities, and some small grey thing (dunno what it's called, but I have one) that has 3 outputs and one input.

Dr. T. had a single thing on a cable that offered one extra output.

MO4 is 4 outputs...I think it can work from serial or parallel port...had drivers for MROS, and I think was compatable with Creator, Notator, and LogiC.

I think Hybrid Arts had a few variations out as well.

There have been slews of others over the years.

> I'm also curious as to how well the Atari's RS232 port works as a MIDI port
> since it's top speed is only half that of a MIDI interface. Is there much
> lag?

There's plenty of bandwidth for this amount of MIDI channels!

I've never had any problems with my SMP24, nor that Steinberg grey box thinggy.
No lag...

For hudge sys-ex dumps...while unlikely, you might find some device that trys to hog bandwidth and mucks up the works; however...ya still got the built in ports...and well...alot of librarians and such can only see that default port anyways, and, as a general rule of thumb you wouldn't do any massive sysex dumps while music is playing anyway.

There are also a few devices that hook to the cartridge port.
Some of these might not work in Falcons....all should be fine with ST and TT.

Midex and Midex+ SMPTE SYNC(M_ROS-Steinberg Only)
Unitor II SEMPTE SYNC(Creator, Notator, Logic, M_ROS [Steinberg])
Log 3 (Logic)

Brian

From -6045849598056724938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c64fbc1f158f6db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-22 11:01:57 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!nx02.iad01.newshosting.com!newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!newspeer1-win.server.ntli.net!newsfe3-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <r5TZb.14221$w65.932486@news20.bellglobal.com> <IRYZb.3976$ks2.2814@bignews5.bellsouth.net>
Subject: Re: Cuebase V2 extra MIDI port / Master Tracks Pro
Lines: 72
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%%6_b.950$396.574@newsfe3-win.server.ntli.net>
Date: Sun, 22 Feb 2004 19:01:52 -0000
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfe3-win.server.ntli.net 1077476475 213.106.128.24 (Sun, 22 Feb 2004 19:01:15 GMT)
NNTP-Posting-Date: Sun, 22 Feb 2004 19:01:15 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5525

Oh dear.....
"Brian Roland" <BJRoland@bellsouth.net> wrote in message news:IRYZb.3976$ks2.2814@bignews5.bellsouth.net...

>
> "Crackers" <bcracknell@sympatico.ca> wrote in message
> news:r5TZb.14221$w65.932486@news20.bellglobal.com...
>
> C-Lab - Emagic had a 3 output device called Export.

Makes a good paperweight.....
>
> Steinberg had several I think...most notably the SMP24, 2in, 4out plus
SMPTE and
> lots of controler and patching abilities, and some small grey thing (dunno
what
> it's called, but I have one) that has 3 outputs and one input.

No No No, all parallel/printer port!

> MO4 is 4 outputs...I think it can work from serial or parallel port...had
> drivers for MROS, and I think was compatable with Creator, Notator, and
LogiC.

No No No 2. Parallel only,Cubase (?) only!

> > I'm also curious as to how well the Atari's RS232 port works as a MIDI
port
> > since it's top speed is only half that of a MIDI interface. Is there
much
> > lag?
>
> There's plenty of bandwidth for this amount of MIDI channels!

B******s, A few midichannels at most, push the serial port and it chokes,
bigtime!

> I've never had any problems with my SMP24, nor that Steinberg grey box
thinggy.

Not surprising, see above......
>
> For huge sys-ex dumps...

I wouldn't advise sending sysex anywhere near the SERIAL port, others may
disagree.

> anyways, and, as a general rule of thumb you wouldn't do any massive sysex
dumps
> while music is playing.

Well you got that bit correct!
>
> There are also a few devices that hook to the cartridge port.
> Some of these might not work in Falcons....all should be fine with ST and
TT.
>

> Midex and Midex+ SMPTE SYNC(M_ROS-Steinberg Only)

Cubase only.

> Unitor II SEMPTE SYNC(Creator, Notator, Logic, M_ROS [Steinberg])
> Log 3 (Logic)

Best kept to C-Lab/Emagic, 'tho' the Unitors will work as midi expanders
with Cubase.

www.keychange.co.uk

```
From 5471299864743223998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c1fea3e53a7d4e5f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,c1fea3e53a7d4e5f,start
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,c1fea3e53a7d4e5f,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,c1fea3e53a7d4e5f,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,c1fea3e53a7d4e5f,start
X-Google-Attributes: gidfa0ea,public
X-Google-ArrivalTime: 2004-02-23 13:06:02 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!news-
out.visi.com!petbe.visi.com!news.octanews.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!nnx.oleane.net!oleane!
news.tiscali.fr!not-for-mail
From: "Philippe Cousson" <filipo@citeweb.net>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: falcon 30 on an ethernet network
Date: Mon, 23 Feb 2004 22:06:20 +0100
Organization: Guest of TISCALI - FRANCE
Lines: 8
Message-ID: <c1dpu2$506$1@news.tiscali.fr>
NNTP-Posting-Host: 83.157.170.100
X-Trace: news.tiscali.fr 1077570307 5126 83.157.170.100 (23 Feb 2004 21:05:07 GMT)
X-Complaints-To: abuse@libertysurf.fr
NNTP-Posting-Date: Mon, 23 Feb 2004 21:05:07 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
```

Xref: archiver1.google.com comp.sys.atari.st:3146 comp.sys.atari.st.tech:5526
ctdl.sys.atari.st:15 fr.comp.sys.atari:1877 maus.computer.atari.falcon:1415

I'd like to tie may falcon to an ethernet network (microsoft client).
Is it possible ? How to do it ?

Thanks

Philippe

From -5046625725483235361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e083f2ae2e66079
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-23 13:34:41 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!feed2.news.rcn.net!feed1.news.rcn.net!rcn!
logbridge.uoregon.edu!arclight.uoregon.edu!wn51feed!worldnet.att.net!
attbi_s04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <403a1d48a3ae31@comcast.net>
Subject: Re: cdrw
References: <20040220103841.25024.00000053@mb-m07.aol.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1077572080 24.7.233.142 (Mon, 23 Feb 2004 21:34:40 GMT)
NNTP-Posting-Date: Mon, 23 Feb 2004 21:34:40 GMT
Date: Mon, 23 Feb 2004 21:34:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5527

>Hello,
>
>I've heard that when looking for a scsi cdrw drive, I need to make sure that it
>is scsi-3/mmc compliant and/or was manufactured after 1999. Question: where
>do I look for/find this info? In particular, the MMC-3 compliance?
>
>Thanks
>
>Sam F.
>Virginia U.S.A.
>Seattle Seahawks Nut
>Atari Computer Nut

Hmmm??? I am not sure if that is true. I know what I bought mine

(and I have two), I did not even think about the year they were
made.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 8243752639957816868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c1fea3e53a7d4e5f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,c1fea3e53a7d4e5f
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,c1fea3e53a7d4e5f
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,c1fea3e53a7d4e5f
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,c1fea3e53a7d4e5f
X-Google-Attributes: gidfa0ea,public
X-Google-ArrivalTime: 2004-02-25 02:11:18 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: Re: falcon 30 on an ethernet network
Date: Wed, 25 Feb 2004 11:10:32 +0100
Organization: Planet Internet
Lines: 11
Message-ID: <c1hso0$p2b$2@reader08.wxs.nl>
References: <c1dpu2$506$1@news.tiscali.fr>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1077704256 25675 80.60.166.161 (25 Feb 2004 10:17:36 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 25 Feb 2004 10:17:36 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <c1dpu2$506$1@news.tiscali.fr>
Xref: archiver1.google.com comp.sys.atari.st:3203 comp.sys.atari.st.tech:5528
ctdl.sys.atari.st:16 fr.comp.sys.atari:1899 maus.computer.atari.falcon:1416

Philippe Cousson wrote:

> I'd like to tie may falcon to an ethernet network (microsoft client).
> Is it possible ? How to do it ?

Yep. Use an ethernec adapter (http://hardware.atari.org) to connect it to the ethernet. As for Microsoft networking, you'll need Samba. I'm not sure if Magicnet or STiK/STiNG support that, but MiNTnet does.

Maurits.

```
From -3037230300978473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781,start
X-Google-Attributes: gid108d08,public
X-Google-Thread: 109a67,6461c7aafd235781,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,6461c7aafd235781,start
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: f7b2a,6461c7aafd235781,start
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2004-02-26 13:22:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
fr.ip.ndsoftware.net!proxad.net!213.200.89.82.MISMATCH!tiscali!
newsfeed1.ip.tiscali.net!news.tiscali.fr!not-for-mail
From: "Philippe Cousson" <filipo@citeweb.net>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: atari ST diskettes on PC
Date: Thu, 26 Feb 2004 22:22:25 +0100
Organization: Guest of TISCALI - FRANCE
Lines: 5
Message-ID: <c1lo10$k63$1@news.tiscali.fr>
NNTP-Posting-Host: 83.152.61.87
X-Trace: news.tiscali.fr 1077830497 20675 83.152.61.87 (26 Feb 2004 21:21:37 GMT)
X-Complaints-To: abuse@libertysurf.fr
NNTP-Posting-Date: Thu, 26 Feb 2004 21:21:37 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com comp.sys.atari.st:3250 comp.sys.atari.st.tech:5529
ctdl.sys.atari.st:17 fr.comp.sys.atari:1919 maus.computer.atari.falcon:1417
```

How to read files from Atari ST diskettes on a Windows PC ?

Philippe

```
From 1346117021670506699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62135116a6cb0a13
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <pe3va01dp0ehp7dtpni46nos4gj5e8n96e@4ax.com>
Subject: Re: Do the Mega Ste and Mega St have the same keyboard ?
Lines: 12
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <IKOrc.9039$Sc.6786@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbobgiplhkgcheaceghplaogmbbmodenjpgbg
mcpdabeiooiibeapgnjledjojpbaikhpaioafcakhcemficckknkemflpehnimcjjcpebhhghhpmli
NNTP-Posting-Date: Sat, 22 May 2004 16:29:28 EDT
Organization: BellSouth Internet Group
Date: Sat, 22 May 2004 15:22:24 -0500
Xref: controlnews3.google.com comp.sys.atari.st.tech:19
```

> B&C wants $130 for a Mega keyboard.!

I know it's a lot for a keyboard. Do consider this however.
If you've ever seen the guts of a Mega ST keyboard, you'll see it's not cheap!
They don't make them like that anymore. It's a good feeling, heavy weight
keyboard with tactical switches for each single key. Individual key switches
can be replaced if they go bad by 3 or 4 simple solder points. It will last for
decades! Every time I think my mega keyboard is dead, I find that a good
cleaning brings it back to brand-new like life.

Brian

```
From -1157780668995117348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c,start
```

X-Google-Thread: 109a67,333e3a9a221ac99c,start
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed.mathworks.com!nnx.oleane.net!oleane!freenix!proxad.net!
feeder2-1.proxad.net!news5-e.free.fr!not-for-mail
From: "Michel Jubault" <michel.jubault@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 16:04:02 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 29
Message-ID: <40b0af50$0$7711$636a15ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 23 May 2004 16:04:00 MEST
NNTP-Posting-Host: 82.65.206.39
X-Trace: 1085321040 news5-e.free.fr 7711 82.65.206.39:4060
X-Complaints-To: abuse@proxad.net
Xref: controlnews3.google.com comp.sys.atari.st:556 comp.sys.atari.st.tech:20

Hi all !!!

I explain you the problem: Wanting to start again my 260 ST, I had the unpleasant one surprised to have a screen with multicoloured vertical lines then a whole of multicoloured points!

With each time I starts again it I have same Pb exactly! I dismounted the monster : a rapid overflight shows me that a condenser isn't well at one end the face is completely black with a hole! (470 mF, 16v)

I put links to you towards the photographs of what I have (it is easier to have an idea)!
Two screens:
http://lacantina.dyndns.org/sasfepu/images/260st/260st_ecran1.jpg
http://lacantina.dyndns.org/sasfepu/images/260st/260st_ecran2.jpg

The condenser :
http://lacantina.dyndns.org/sasfepu/images/260st/260st_in.jpg

It would be great someone could say to me if it is repairable or if it definitively died!!!!!!!!!!

Thanks in advance !!!

Michel

From 5936165336718651158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!newsfeed1.ip.tiscali.net!feed.news.tiscali.de!uninett.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 14:40:19 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 16
Message-ID: <c8qd4j$fdk$1@orkan.itea.ntnu.no>
References: <40b0af50$0$7711$636a15ce@news.free.fr>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: orkan.itea.ntnu.no 1085323219 15796 129.241.210.70 (23 May 2004 14:40:19 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Sun, 23 May 2004 14:40:19 +0000 (UTC)
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.4.24 (i686))
Xref: controlnews3.google.com comp.sys.atari.st:557 comp.sys.atari.st.tech:21

In comp.sys.atari.st.tech Michel Jubault <michel.jubault@free.fr> wrote:

> I explain you the problem: Wanting to start again my 260 ST, I had the
> unpleasant one surprised to have a screen with multicoloured vertical lines
> then a whole of multicoloured points!

If the ST hasn't been used for a while, you might want to remove and reinstall the socketed chips before you do any more repairs. The symptoms you describe might indicate some bad connections to the shifter or GLUE-chip.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -3703345376746966267
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.cs.univ-paris8.fr!proxad.net!feeder2-1.proxad.net!news7-e.free.fr!not-for-mail
From: "Michel Jubault" <michel.jubault@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr> <c8qd4j$fdk$1@orkan.itea.ntnu.no>

Subject: Re: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 18:12:16 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 33
Message-ID: <40b0cd60$0$19832$636a15ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 23 May 2004 18:12:16 MEST
NNTP-Posting-Host: 82.65.206.39
X-Trace: 1085328736 news7-e.free.fr 19832 82.65.206.39:1062
X-Complaints-To: abuse@proxad.net
Xref: controlnews3.google.com comp.sys.atari.st:558 comp.sys.atari.st.tech:22

Hi !

It's done but no effect !! Thank a lot for the tip !!!

Michel

Done but no effect !! Thank a lot for the tip !!!

[The big black condenser (470 microF, 16v) is a bit bizarous ! A face is really black with a little hole. Don't you think it could be dead ?]

"Jo Even Skarstein" <joska@nvg.ntnu.no> a �crit dans le message de
news:c8qd4j$fdk$1@orkan.itea.ntnu.no...
> In comp.sys.atari.st.tech Michel Jubault <michel.jubault@free.fr> wrote:
>
> > I explain you the problem: Wanting to start again my 260 ST, I had the
> > unpleasant one surprised to have a screen with multicoloured vertical
lines
> > then a whole of multicoloured points!
>
> If the ST hasn't been used for a while, you might want to remove and

> reinstall the socketed chips before you do any more repairs. The symptoms
> you describe might indicate some bad connections to the shifter or
> GLUE-chip.
>
> --
>
> /*
> ** Jo Even Skarstein   http://joska.nvg.org/
> */

From -8793938795225238798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c

X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Michael Schwingen <news-1082710295@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
Date: 23 May 2004 16:33:31 GMT
Organization: The turtle which carries the discworld
Lines: 13
Message-ID: <2hc22rFb3ubdU1@uni-berlin.de>
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8qd4j$fdk$1@orkan.itea.ntnu.no> <40b0cd60$0$19832$636a15ce@news.free.fr>
X-Trace: news.uni-berlin.de 7uMvVmT6Lmog9dx43V3/ZQ7VCqBJfGTlYf2SqoqsNKSHffq0e+
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: controlnews3.google.com comp.sys.atari.st:559 comp.sys.atari.st.tech:23

In article <40b0cd60$0$19832$636a15ce@news.free.fr>,
Michel Jubault <michel.jubault@free.fr> wrote:
>
>[The big black condenser (470 microF, 16v) is a bit bizarous ! A face is
>really black with a little hole. Don't you think it could be dead ?]

Might be - but it might also be some kind of rubber seal with a hole for the
overpressure vent, so it may be perfectly well.

Check the power supply if you really have 5V - best with an oscilloscope.

cu
Michael

From -1146267722202641823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx01.iad01.newshosting.com!diablo.voicenet.com!proxad.net!feeder2-1.proxad.net!
news3-e.free.fr!not-for-mail
Reply-To: "Rodolphe Czuba" <rod-yenamarreduspam-olphe.czuba@free.fr>
From: "Rodolphe Czuba" <rod-yenamarreduspam-olphe.czuba@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8qd4j$fdk$1@orkan.itea.ntnu.no>
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 18:49:52 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Lines: 25

```
Message-ID: <40b0d621$0$26906$626a14ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 23 May 2004 18:49:37 MEST
NNTP-Posting-Host: 82.64.116.124
X-Trace: 1085330977 news3-e.free.fr 26906 82.64.116.124:3993
X-Complaints-To: abuse@proxad.net
Xref: controlnews3.google.com comp.sys.atari.st:563 comp.sys.atari.st.tech:24

And the MMU chip too.

But before reinstalling the chip you have to move a bit all the pins (to
external of the chip) to get a better contact againt the pins of the
sockets.
And use a special electronic contacts liquid...
I did that so many times to repair ST in the old time...




Jo Even Skarstein wrote:
> In comp.sys.atari.st.tech Michel Jubault <michel.jubault@free.fr>
> wrote:
>
>> I explain you the problem: Wanting to start again my 260 ST, I had
>> the unpleasant one surprised to have a screen with multicoloured
>> vertical lines then a whole of multicoloured points!
>
> If the ST hasn't been used for a while, you might want to remove and
> reinstall the socketed chips before you do any more repairs. The
> symptoms you describe might indicate some bad connections to the
> shifter or GLUE-chip.




From 2031161284118650879
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.cs.univ-
paris8.fr!proxad.net!feeder2-1.proxad.net!news7-e.free.fr!not-for-mail
From: "Michel Jubault" <michel.jubault@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8qd4j$fdk$1@orkan.itea.ntnu.no> <40b0cd60$0$19832$636a15ce@news.free.fr>
<2hc22rFb3ubdU1@uni-berlin.de>
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 19:13:06 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
```

```
Lines: 27
Message-ID: <40b0dba3$0$19857$636a15ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 23 May 2004 19:13:07 MEST
NNTP-Posting-Host: 82.65.206.39
X-Trace: 1085332387 news7-e.free.fr 19857 82.65.206.39:1168
X-Complaints-To: abuse@proxad.net
Xref: controlnews3.google.com comp.sys.atari.st:564 comp.sys.atari.st.tech:25

Hi !

I've checked the power supply with a digital voltmeter (I've no
oscilloscope) and I've 5 v (5 to 5.2 v) !

Thanks for your help !!

Michel

"Michael Schwingen" <news-1082710295@discworld.dascon.de> a �crit dans le
message de news:2hc22rFb3ubdU1@uni-berlin.de...
> In article <40b0cd60$0$19832$636a15ce@news.free.fr>,
> Michel Jubault <michel.jubault@free.fr> wrote:
> >
> >[The  big black condenser (470 microF, 16v) is a bit bizarous ! A face is
> >really black with a little hole. Don't you think it could be dead ?]
>
> Might be - but it might also be some kind of rubber seal with a hole for
the
> overpressure vent, so it may be perfectly well.
>
> Check the power supply if you really have 5V - best with an oscilloscope.
>
> cu
> Michael




From -8815725960330140650
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.cs.univ-
paris8.fr!proxad.net!feeder2-1.proxad.net!news7-e.free.fr!not-for-mail
From: "Michel Jubault" <michel.jubault@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8qd4j$fdk$1@orkan.itea.ntnu.no> <40b0d621$0$26906$626a14ce@news.free.fr>
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 19:17:10 +0200
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 40
Message-ID: <40b0dc96$0$19838$636a15ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 23 May 2004 19:17:10 MEST
NNTP-Posting-Host: 82.65.206.39
X-Trace: 1085332630 news7-e.free.fr 19838 82.65.206.39:1209
X-Complaints-To: abuse@proxad.net
Xref: controlnews3.google.com comp.sys.atari.st:565 comp.sys.atari.st.tech:26

Hi !

I've just done this (move all pins) but no change !!!

I really start to be desperate |-(

Thanks for your help !

Michel

"Rodolphe Czuba" <rod-yenamarreduspam-olphe.czuba@free.fr> a �crit dans le
message de news:40b0d621$0$26906$626a14ce@news.free.fr...
> And the MMU chip too.
>
> But before reinstalling the chip you have to move a bit all the pins (to
> external of the chip) to get a better contact againt the pins of the
> sockets.
> And use a special electronic contacts liquid...
> I did that so many times to repair ST in the old time...
>
>
>
>
> Jo Even Skarstein wrote:
> > In comp.sys.atari.st.tech Michel Jubault <michel.jubault@free.fr>
> > wrote:
> >
> >> I explain you the problem: Wanting to start again my 260 ST, I had
> >> the unpleasant one surprised to have a screen with multicoloured
> >> vertical lines then a whole of multicoloured points!
> >
> > If the ST hasn't been used for a while, you might want to remove and
> > reinstall the socketed chips before you do any more repairs. The
> > symptoms you describe might indicate some bad connections to the
> > shifter or GLUE-chip.
>
>

```
From 1374870349652790056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed.kabelfoon.nl!napean.nntp.kabelfoon.nl!83.128.0.10.MISMATCH!
newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!195.129.110.21.MISMATCH!
bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer00.bru.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "exxos" <exxos@home.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr>
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Sun, 23 May 2004 19:28:38 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 52
Message-ID: <40b0ecb3$0$20514$cc9e4d1f@news-text.dial.pipex.com>
NNTP-Posting-Date: 23 May 2004 18:25:56 GMT
NNTP-Posting-Host: 81-86-78-104.dsl.pipex.com
X-Trace: 1085336756 news-text.dial.pipex.com 20514 81.86.78.104:3616
X-Complaints-To: abuse@uk.uu.net
Xref: controlnews3.google.com comp.sys.atari.st:566 comp.sys.atari.st.tech:27


"Michel Jubault" <michel.jubault@free.fr> wrote in message
news:40b0af50$0$7711$636a15ce@news.free.fr...
> Hi all !!!
>
> I explain you the problem: Wanting to start again my 260 ST, I had the
> unpleasant one surprised to have a screen with multicoloured vertical
lines
> then a whole of multicoloured points!
>
> With each time I starts again it I have same Pb exactly! I dismounted the
> monster : a rapid overflight shows me that a condenser isn't well at one
end
> the face is completely black with a hole!  (470 mF, 16v)
>
> I put links to you towards the photographs of what I have (it is easier to
> have an idea)!
> Two screens:
> http://lacantina.dyndns.org/sasfepu/images/260st/260st_ecran1.jpg
> http://lacantina.dyndns.org/sasfepu/images/260st/260st_ecran2.jpg
>
> The condenser :
> http://lacantina.dyndns.org/sasfepu/images/260st/260st_in.jpg
>
> It would be great someone could say to me if it is repairable or if it
> definitively died!!!!!!!!!!
```

```
>
> Thanks in advance !!!
>
> Michel
>
>
>
>
```

have you checked the voltage accross that capacitor ? normally you get vertical black and white bars if you loose a address or data line somewhere, colours indicate a something more problematic such as loss of power to the ram section. Normally the power goes via a small inductor, it could be dry...

Chris

```
From 6420137525601846103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,222658374f8f0817,start
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews2.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Notator - What System Clock?
Lines: 32
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <k4esc.32061$UH.14888@bignews2.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbohocpceaklkkeebnckflidennpmelgeghbg
```

mcpdabeiooiibegmbjinolbjdpgiejhpaioafcakhcemfikgfgopmbeokckddbdpjdffkndkaaabno
NNTP-Posting-Date: Sun, 23 May 2004 23:35:44 EDT
Organization: BellSouth Internet Group
Date: Sun, 23 May 2004 22:31:16 -0500
Xref: controlnews3.google.com comp.sys.atari.st.tech:28

I've an old Mega ST4 here.
It has TOS 2.06 (Wiztronics TOS board) and Xtra RAM 8 installed.
Hard Drive via Link 97 and HDDriver8.

Without the Xtra-RAM enabled.
Blitter off.
No auto-folder apps.
No desk top accessaries.

Any version of Notator I run here and I get midi overflow and garbled MIDI
output. A sequence will only play a few seconds all garbled sounding and stop.
The screen doesn't update till it stops itself.

This also happens over Unitor2 with two different dongles.

Also happens if I switch back to Rainbow TOS and pull out the Xtra-RAM board.

It had worked just fine before....with same hardware config.
She same copy of software/sequence-files and dongles work fine on my STacy.
It's A new delima.
The mega also seems to work fine with other sequencers...CuBase2, CuBase Audio
Falcon,
Master Tracks Pro, KCS, MIDI Spy, etc...

I thought it might be that 200mhz clock that's so popular, but other software
that claims to use it does just fine.

Any ideas? Do I have a bad hardware timer or something? If so, what next?

Thanks,
Brian

From 4757717699839238782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!feed3.jnfs.ja.net!jnfs.ja.net!
pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Mon, 24 May 2004 08:58:42 +0100
Organization: University of Cambridge, England

Lines: 53
Message-ID: <c8s9q4$1qa$1@pegasus.csx.cam.ac.uk>
References: <40b0af50$0$7711$636a15ce@news.free.fr>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com comp.sys.atari.st:572 comp.sys.atari.st.tech:29

"Michel Jubault" <michel.jubault@free.fr> wrote in message
news:40b0af50$0$7711$636a15ce@news.free.fr...
> Hi all !!!
>

< cut >

> With each time I starts again it I have same Pb exactly! I
dismounted the
> monster : a rapid overflight shows me that a condenser isn't well at
one end
> the face is completely black with a hole! (470 mF, 16v)
>
> I put links to you towards the photographs of what I have (it is
easier to
> have an idea)!

Most Electrolytic capacitors (condensers) have one metal (negative) end which is part of the can and a black plactic (positive) end cap that is held in place due to the the top end of the can being folded over it. Ususally when a capacitor like this blows the end cap blows off and a cotton wool type substance is ejected usually accompanied by some silver foil.
Unfortunately I am unable to view the image of it at this time but it does not sound like this has happened, however they can become short circuit as well which could cause problems. The way to check this is to remove one end of the capacitor from the circuit and measure its resistance, if it is not short circuit the reading will increase (if you have your meter probes connected the right way round) and should decrease when you reverse the probe connections.

I'm not expert but it sounds like it could be a problem with the video shifter, make sure it is in its socket correctly and check any electrolytic capacitors that my be close to it.

General Note:
The electrolite in electrolytic capacitors will dry out resulting in the capacitors going short circuit if the equipment is not used for a long time. If you have equipment that has not been used for a long time (5 years +) the best thing to do is to connect it via a variac set to provide 50V AC output and leave it on for a day so that the electrolytics get trickle charged which can reform the electrolite as

opposed to turning them at full load.
I appreciate that not everyone has this facility therefore you should
disconnect the output from the main power supply (which has the most
susseptable capacitors) from the circuit board and leave it on for a
day. I recommend keeping an eye on it in case something start to burn
so you could do just an hour or two over several days.

Stephen Moss

From 9201075493342546054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.addix.net!fu-berlin.de!uni-berlin.de!not-for-mail
From: Michael Schwingen <news-1082710295@discworld.dascon.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
Date: 24 May 2004 12:07:25 GMT
Organization: The turtle which carries the discworld
Lines: 13
Message-ID: <2he6rtFbrov5U1@uni-berlin.de>
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<40b0cd60$0$19832$636a15ce@news.free.fr> <2hc22rFb3ubdU1@uni-berlin.de>
<40b0dba3$0$19857$636a15ce@news.free.fr>
X-Trace: news.uni-berlin.de 0IPmvLtT5V9L3Qza+dNlpgUrU0sahnNpwik1sbZ//mRP4r7W/k
X-Orig-Path: not-for-mail
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Xref: controlnews3.google.com comp.sys.atari.st:573 comp.sys.atari.st.tech:30

In article <40b0dba3$0$19857$636a15ce@news.free.fr>,
Michel Jubault <michel.jubault@free.fr> wrote:

>I've checked the power supply with a digital voltmeter (I've no
>oscilloscope) and I've 5 v (5 to 5.2 v) !

Then you probably (though not sure) have no power supply problem - most
likely is bad contacts at any of the socketed chips. Try cleaning the J pins
on the square PLCC chips with a glass-fiber eraser (used for retouching
"indian ink" technical drawings)

cu
Michael

From 7130704099964603231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c

X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed.gamma.ru!Gamma.RU!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.wirehub.nl!borium.box.nl!
newsfeeder.wxs.nl!textnews.wxs.nl!not-for-mail
From: "Marius Diepenhorst" <grover25@zonnet.nl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Mon, 24 May 2004 14:15:48 +0200
Organization: Planet Internet
Lines: 53
Message-ID: <c8sp3b$ovt$1@reader10.wxs.nl>
References: <40b0af50$0$7711$636a15ce@news.free.fr>
NNTP-Posting-Host: ipd50ad990.speed.planet.nl
X-Trace: reader10.wxs.nl 1085401003 25597 213.10.217.144 (24 May 2004 12:16:43
GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 24 May 2004 12:16:43 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com comp.sys.atari.st:574 comp.sys.atari.st.tech:31

Hi!

I have not much experience with the technical part of atari ST machines. But I hav lots of experience with the repair and maintenance of atari 8bit computers. It looks like your atari does not reach the OS. The colour bars are the first thing the atari shows in les then a second before the screen turns white and then a disk-boot and desktop comes up.

In your case the white screen does not come ... so there must be a halt somewhere. I think it is the OS_ROM (does an atari 260 st have OS in rom btw.?) or in other case I think it is a fault in your ram-section.

By the way the capacitor in the corner is a piece that takes care of in-disturbance, so I guess even if it is defect, the problem is not what you have now..

Marius

"Michel Jubault" <michel.jubault@free.fr> schreef in bericht
news:40b0af50$0$7711$636a15ce@news.free.fr...
> Hi all !!!
>
> I explain you the problem: Wanting to start again my 260 ST, I had the
> unpleasant one surprised to have a screen with multicoloured vertical
lines
> then a whole of multicoloured points!
>
> With each time I starts again it I have same Pb exactly! I dismounted the
> monster : a rapid overflight shows me that a condenser isn't well at one

end
> the face is completely black with a hole! (470 mF, 16v)
>
> I put links to you towards the photographs of what I have (it is easier to
> have an idea)!
> Two screens:
> http://lacantina.dyndns.org/sasfepu/images/260st/260st_ecran1.jpg
> http://lacantina.dyndns.org/sasfepu/images/260st/260st_ecran2.jpg
>
> The condenser :
> http://lacantina.dyndns.org/sasfepu/images/260st/260st_in.jpg
>
> It would be great someone could say to me if it is repairable or if it
> definitively died!!!!!!!!!!!
>
> Thanks in advance !!!
>
> Michel
>
>
>
>

From -953571719728431600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed.mathworks.com!news-peer0-test!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Mon, 24 May 2004 17:53:12 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 25
Message-ID: <c8tcq7$j7a$2@hercules.btinternet.com>
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8s9q4$1qa$1@pegasus.csx.cam.ac.uk>
NNTP-Posting-Host: dial81-131-67-190.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1085421192 19690 81.131.67.190 (24 May 2004
17:53:12 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 24 May 2004 17:53:12 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: controlnews3.google.com comp.sys.atari.st:579 comp.sys.atari.st.tech:32

HI Stephen

> General Note:
> The electrolite in electrolytic capacitors will dry out resulting in
> the capacitors going short circuit if the equipment is not used for a
> long time. If you have equipment that has not been used for a long
> time (5 years +) the best thing to do is to connect it via a variac
> set to provide 50V AC output and leave it on for a day so that the
> electrolytics get trickle charged which can reform the electrolite as
> opposed to turning them at full load.
> I appreciate that not everyone has this facility therefore you should
> disconnect the output from the main power supply (which has the most
> susseptable capacitors) from the circuit board and leave it on for a
> day. I recommend keeping an eye on it in case something start to burn
> so you could do just an hour or two over several days.

Is it worth risking an eye or a fire for something that costs pennies to
replace??.

--

Regards, Steve S.

From 1742175730699270247
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.newsland.it!
proxad.net!feeder2-1.proxad.net!news2-e.free.fr!not-for-mail
From: "Michel Jubault" <michel.jubault@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<40b0cd60$0$19832$636a15ce@news.free.fr> <2hc22rFb3ubdU1@uni-berlin.de>
<40b0dba3$0$19857$636a15ce@news.free.fr> <2he6rtFbrov5U1@uni-berlin.de>
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Mon, 24 May 2004 21:25:05 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 22
Message-ID: <40b24c0f$0$21559$626a14ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 24 May 2004 21:25:04 MEST
NNTP-Posting-Host: 82.64.98.76
X-Trace: 1085426704 news2-e.free.fr 21559 82.64.98.76:1064
X-Complaints-To: abuse@proxad.net

Xref: controlnews3.google.com comp.sys.atari.st:583 comp.sys.atari.st.tech:33

Thank for the tip !!
I will try ASAP !
Michel

"Michael Schwingen" <news-1082710295@discworld.dascon.de> a �crit dans le
message de news:2he6rtFbrov5U1@uni-berlin.de...
> In article <40b0dba3$0$19857$636a15ce@news.free.fr>,
> Michel Jubault <michel.jubault@free.fr> wrote:
>
> >I've checked the power supply with a digital voltmeter (I've no
> >oscilloscope) and I've 5 v (5 to 5.2 v) !
>
> Then you probably (though not sure) have no power supply problem - most
> likely is bad contacts at any of the socketed chips. Try cleaning the J
pins
> on the square PLCC chips with a glass-fiber eraser (used for retouching
> "indian ink" technical drawings)
>
> cu
> Michael

From 8096336732923017627
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,333e3a9a221ac99c
X-Google-Thread: 109a67,333e3a9a221ac99c
X-Google-Attributes: gid111a55,gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.agarik.com!
news.agarik.com!usenet-fr.net!proxad.net!feeder2-1.proxad.net!news2-e.free.fr!not-
for-mail
From: "Michel Jubault" <michel.jubault@free.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <40b0af50$0$7711$636a15ce@news.free.fr>
<c8s9q4$1qa$1@pegasus.csx.cam.ac.uk>
Subject: Re: Help ! Problem with a 260 ST !!!
Date: Mon, 24 May 2004 21:28:28 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 61
Message-ID: <40b24ce1$0$21574$626a14ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 24 May 2004 21:28:33 MEST
NNTP-Posting-Host: 82.64.98.76
X-Trace: 1085426913 news2-e.free.fr 21574 82.64.98.76:1066
X-Complaints-To: abuse@proxad.net
Xref: controlnews3.google.com comp.sys.atari.st:584 comp.sys.atari.st.tech:34

Hi and thank for the tip !
As I'm not skill in electronics I will try to change this component !
Michel

"Stephen Moss" <sgm23@eng.cam.ac.uk> a �crit dans le message de
news:c8s9q4$1qa$1@pegasus.csx.cam.ac.uk...
>
> "Michel Jubault" <michel.jubault@free.fr> wrote in message
> news:40b0af50$0$7711$636a15ce@news.free.fr...
> > Hi all !!!
> >
>
> < cut >
>
> > With each time I starts again it I have same Pb exactly! I
> dismounted the
> > monster : a rapid overflight shows me that a condenser isn't well at
> one end
> > the face is completely black with a hole! (470 mF, 16v)
> >
> > I put links to you towards the photographs of what I have (it is
> easier to
> > have an idea)!
>
> Most Electrolytic capacitors (condensers) have one metal (negative)
> end which is part of the can and a black plactic (positive) end cap
> that is held in place due to the the top end of the can being folded
> over it. Ususally when a capacitor like this blows the end cap blows
> off and a cotton wool type substance is ejected usually accompanied by
> some silver foil.
> Unfortunately I am unable to view the image of it at this time but it
> does not sound like this has happened, however they can become short
> circuit as well which could cause problems. The way to check this is
> to remove one end of the capacitor from the circuit and measure its
> resistance, if it is not short circuit the reading will increase (if
> you have your meter probes connected the right way round) and should
> decrease when you reverse the probe connections.
>
> I'm not expert but it sounds like it could be a problem with the video
> shifter, make sure it is in its socket correctly and check any
> electrolytic capacitors that my be close to it.
>
> General Note:
> The electrolite in electrolytic capacitors will dry out resulting in
> the capacitors going short circuit if the equipment is not used for a
> long time. If you have equipment that has not been used for a long
> time (5 years +) the best thing to do is to connect it via a variac
> set to provide 50V AC output and leave it on for a day so that the
> electrolytics get trickle charged which can reform the electrolite as
> opposed to turning them at full load.
> I appreciate that not everyone has this facility therefore you should
> disconnect the output from the main power supply (which has the most
> susseptable capacitors) from the circuit board and leave it on for a

> day. I recommend keeping an eye on it in case something start to burn
> so you could do just an hour or two over several days.
>
> Stephen Moss
>
>

From 5733192610775225630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,222658374f8f0817
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!meganewsservers.com!feeder2.on.meganewsservers.com!mantis.golden.net!not-for-mail
From: "soapless" <bgordon@thunderstar.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Notator - What System Clock?
Date: Thu, 27 May 2004 22:24:58 -0400
Organization: Golden Triangle On Line
Lines: 52
Message-ID: <c96849$8ch$1@mantis.golden.net>
References: <k4esc.32061$UH.14888@bignews2.bellsouth.net>
NNTP-Posting-Host: as53-01-129.cas-bar.golden.net
X-Trace: mantis.golden.net 1085711305 8593 206.172.172.129 (28 May 2004 02:28:25 GMT)
X-Complaints-To: abuse@golden.net
NNTP-Posting-Date: Fri, 28 May 2004 02:28:25 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com comp.sys.atari.st.tech:35

If it had worked fine before check sound modules' and trigger midi "daisy chain"
loop configuration for thru switches and possible midi shorts. Notaor's own thru, virtual on the st, has caused
this sort of behaviour in modules and vice versa . If trigger is also a sound
module or sequencer-type workstation it can overflow out itself or the sequencer with mismatched thru settings.

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:k4esc.32061$UH.14888@bignews2.bellsouth.net...
> I've an old Mega ST4 here.
> It has TOS 2.06 (Wiztronics TOS board) and Xtra RAM 8 installed.
> Hard Drive via Link 97 and HDDriver8.
>
> Without the Xtra-RAM enabled.
> Blitter off.

> No auto-folder apps.
> No desk top accessaries.
>
> Any version of Notator I run here and I get midi overflow and garbled MIDI
> output. A sequence will only play a few seconds all garbled sounding and
stop.
> The screen doesn't update till it stops itself.
>
> This also happens over Unitor2 with two different dongles.
>
> Also happens if I switch back to Rainbow TOS and pull out the Xtra-RAM
board.
>
> It had worked just fine before....with same hardware config.
> She same copy of software/sequence-files and dongles work fine on my
STacy.
> It's A new delima.
> The mega also seems to work fine with other sequencers...CuBase2, CuBase
Audio
> Falcon,
> Master Tracks Pro, KCS, MIDI Spy, etc...
>
> I thought it might be that 200mhz clock that's so popular, but other
software
> that claims to use it does just fine.
>
> Any ideas? Do I have a bad hardware timer or something? If so, what
next?
>
> Thanks,
> Brian
>

From 1447894456798963454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,516bc1e93198152c,start
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@STUFFbtinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Jam Pro lead
Date: Fri, 28 May 2004 12:57:29 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <c97cvp$70a$1@sparta.btinternet.com>
NNTP-Posting-Host: host81-155-64-21.range81-155.btcentralplus.com
X-Trace: sparta.btinternet.com 1085749049 7178 81.155.64.21 (28 May 2004 12:57:29
GMT)

```
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 28 May 2004 12:57:29 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: controlnews3.google.com comp.sys.atari.st.tech:36

Hi All       I am in the process of purchasing a Jam Pro 2 in/8 out
converter box to get audio into/out of my Falcon.
                I notice from pictures the vendor has sent me that the
connecting cable is about 50cm long. (Falcon DSP port to the rear connector
on the Jam Pro rack case - with a through plug/socket at the Falcon end)
               Where I want to rack mount the Jam Pro, I need about a 1m
cable, at least, to reach the Falcon.
                Has anyone here any experience of making up a longer cable,
extending the original, or know where I might find one?
                Would the signal degrade with a longer cable?

         Any help greatly appreciated.       Mark.




From -7314601148579930311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,516bc1e93198152c
X-Google-Attributes: gid109a67,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed.kabelfoon.nl!napean.nntp.kabelfoon.nl!83.128.0.10.MISMATCH!
newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!newsfeeder.wxs.nl!textnews.wxs.nl!
not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Jam Pro lead
Date: Tue, 01 Jun 2004 08:55:47 +0200
Organization: Planet Internet
Lines: 20
Message-ID: <c9h9md$gqt$1@reader11.wxs.nl>
References: <c97cvp$70a$1@sparta.btinternet.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1086073357 17245 80.60.166.161 (1 Jun 2004 07:02:37 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 1 Jun 2004 07:02:37 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: en-us, en
In-Reply-To: <c97cvp$70a$1@sparta.btinternet.com>
Xref: controlnews3.google.com comp.sys.atari.st.tech:37

Mark Earwood wrote:
```

> Has anyone here any experience of making up a longer cable,
> extending the original, or know where I might find one?
> Would the signal degrade with a longer cable?

No experience here, but I did hear a lot of warnings about longer cables. :) IIRC, 1m is already pushing your luck.

The problem is not so much signal degradation, but the fact that the dsp cable is parallel (lots of signal lines working together) and communicates at a very high rate. With a too long cable, the signals won't arrive at the same time (due to capacities and reflections in the cable).

This is why for example a firewire cable (=serial) can be much longer even though the wire quality is about the same and the signal rates are even higher.

Maurits.

From -5284157550809813575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,516bc1e93198152c
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!newsfeed.mathworks.com!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@STUFFbtinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Jam Pro lead
Date: Wed, 2 Jun 2004 22:00:11 +0000 (UTC)
Organization: BT Openworld
Lines: 25
Message-ID: <c9lilb$irs$1@hercules.btinternet.com>
References: <c97cvp$70a$1@sparta.btinternet.com> <c9h9md$gqt$1@reader11.wxs.nl>
NNTP-Posting-Host: host81-155-245-253.range81-155.btcentralplus.com
X-Trace: hercules.btinternet.com 1086213611 19324 81.155.245.253 (2 Jun 2004 22:00:11 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 2 Jun 2004 22:00:11 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: g2news1.google.com comp.sys.atari.st.tech:38

Thanks for the clarification Maurits.

Hmmm... I guess I'll have to do a little redesigning.

Mark.

"Maurits van de Kamp" wrote.

```
>> No experience here, but I did hear a lot of warnings about longer
> cables. :) IIRC, 1m is already pushing your luck.
>
> The problem is not so much signal degradation, but the fact that the dsp
> cable is parallel (lots of signal lines working together) and
> communicates at a very high rate. With a too long cable, the signals
> won't arrive at the same time (due to capacities and reflections in the
> cable).
>
> This is why for example a firewire cable (=serial) can be much longer
> even though the wire quality is about the same and the signal rates are
> even higher.
>
> Maurits.
```

```
From 6080126716823473733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7691ae65382adcec,start
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: daman@poczta.fm (daman)
Newsgroups: comp.sys.atari.st.tech
Subject: falcon ide pinout
Date: 3 Jun 2004 04:05:33 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <67d40e2f.0406030305.243b2d9e@posting.google.com>
NNTP-Posting-Host: 205.191.194.203
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086260734 8034 127.0.0.1 (3 Jun 2004 11:05:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Jun 2004 11:05:34 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:39
```

Hi.

Can anyone tell me where is IDE pin no. 1 on Falcon's motherboard
(as it's not marked on my board...)?
Let's assume this is my Falcon:

```
-----------------------------
////////////////////////////
F1 F2 F3 ...
qwerty....
...
... space ..................
-----------------------------
```

Now - with case opened IDE connector (as dots) - falcon in the
same position as above:

```
----------
-----..---
-----..---
-----..---
###
-----..---
----------
```

Now - which is PIN 1? Is it at the top or at the bottom?
Is it on the left or right side?

Thanks.

Adam

PS
Sorry for these "drawings" ;-)

```
From -7522061896577306322
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7691ae65382adcec
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!fr.ip.ndsoftware.net!
proxad.net!wanadoo.fr!not-for-mail
From: Jean-Luc <wd.wd@wd.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: falcon ide pinout
Date: Thu, 03 Jun 2004 20:46:34 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 37
Message-ID: <03062004204946i2C00158DV2C0A80004@wanadoo.fr>
References: <67d40e2f.0406030305.243b2d9e@posting.google.com>
NNTP-Posting-Host: amarseille-107-1-13-65.w81-50.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news-reader3.wanadoo.fr 1086288750 4279 81.50.116.65 (3 Jun 2004 18:52:30
GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 3 Jun 2004 18:52:30 GMT
X-Newsreader: CAT 5.33 + IN2CAT  2.03
Xref: g2news1.google.com comp.sys.atari.st.tech:40
```

daman <daman@poczta.fm> a =E9crit dans le message :
67d40e2f.0406030305.243b2d9e@posting.google.com

> Hi.
>

```
> Can anyone tell me where is IDE pin no. 1 on Falcon's motherboard
> (as it's not marked on my board...)?
> Let's assume this is my Falcon:
> -----------------------------
> /////////////////////////////
> F1 F2 F3 ...
> qwerty....
> ...
> ... space ..................
> -----------------------------
>
> Now - with case opened IDE connector (as dots) - falcon in the
> same position as above:
>
> ----------
> -----..---
> -----..---
> -----..---
> ####
> -----..---
       ^^
       ||
       |+-------- pin 1
       +--------- pin 2

>
> Now - which is PIN 1? Is it at the top or at the bottom?
> Is it on the left or right side?
```

Well, it's the nearest to you (cf. above)

J.-Luc

```
From -6638682315436187448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5,start
X-Google-Thread: 111a55,86da8bb332e265b5,start
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Bad ST Power supplies
Date: Thu, 3 Jun 2004 22:47:08 -0700
Organization: Vintage Computers
Message-ID: <10c036sn4ibkic8@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 6
```

Xref: g2news1.google.com comp.sys.atari.st.tech:41 comp.sys.atari.st:729

I have 2 520ST P/S and 1 SF314 P/S that are bad. Would these be any good to anyone or should I trash them?

Tim

From 8238660094194114467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!lakeread03.POSTED!not-for-mail
From: "|<evin" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Message-ID: <sfr0c019nje4ueebav5t0b1rrj0kdk0qpd@4ax.com>
References: <10c036sn4ibkic8@corp.supernews.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Fri, 04 Jun 2004 08:42:28 -0400
NNTP-Posting-Host: 68.9.77.158
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1086352951 68.9.77.158 (Fri, 04 Jun 2004 08:42:31 EDT)
NNTP-Posting-Date: Fri, 04 Jun 2004 08:42:31 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:42 comp.sys.atari.st:736

On Thu, 3 Jun 2004 22:47:08 -0700, "Tim" <tjlazer@CRAPmail.com> wrote:

>I have 2 520ST P/S and 1 SF314 P/S that are bad. Would these be any good to
>anyone or should I trash them?
>
>Tim

>

what is an sf314? Is that a floppy drive? A dog nibbled the end of
my floppy PS and I need to wire a new connector so it might be of help
to me!

thanks

kvn

```
From -1677574295570006104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!onyx.spiritone.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Date: Fri, 4 Jun 2004 06:23:25 -0700
Organization: http://extra.newsguy.com
Lines: 25
Message-ID: <Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
References: <10c036sn4ibkic8@corp.supernews.com>
NNTP-Posting-Host: p-554.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: atari@onyx.spiritone.com
To: Tim <tjlazer@mail.com>
In-Reply-To: <10c036sn4ibkic8@corp.supernews.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:43 comp.sys.atari.st:737
```

Hello Tim, have you tried to repair them? If the SF314 P/S is Gray colored like the SF314, you may be able to turn it Bottoms Up! On the Bottom are 4 screws. If all that is wrong is a Blown Fuse, you can open it and replace the Fuse. Also, about the 520ST P/S, look on the bottom on the 4 corners, look for Rubber feet and pull them out. If this is the right 520 type P/S, you should be able to stick a screw driver in the hole and open the P/S! If all that is wrong is a blown fuse, try replacing it. Good Luck!

==Thanx==
===Ben===

On Thu, 3 Jun 2004, Tim wrote:

> I have 2 520ST P/S and 1 SF314 P/S that are bad. Would these be any good to
> anyone or should I trash them?
>
> Tim

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/ Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

```
From 2683021141576452390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Date: Fri, 4 Jun 2004 12:42:12 -0700
Organization: Vintage Computers
Message-ID: <10c1k4lnk8kmr45@corp.supernews.com>
References: <10c036sn4ibkic8@corp.supernews.com>
<sfr0c019nje4ueebav5t0b1rrj0kdk0qpd@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news1.google.com comp.sys.atari.st.tech:44 comp.sys.atari.st:742


"|<evin" <nospam@nospam.com> wrote in message
news:sfr0c019nje4ueebav5t0b1rrj0kdk0qpd@4ax.com...
> On Thu, 3 Jun 2004 22:47:08 -0700, "Tim" <tjlazer@CRAPmail.com> wrote:
>
> >I have 2 520ST P/S and 1 SF314 P/S that are bad.  Would these be any good
to
> >anyone or should I trash them?
> >
> >Tim
>
>
> >
>
> what is an sf314?  Is that a floppy drive?  A dog nibbled the end of
> my floppy PS and I need to wire a new connector so it might be of help
> to me!
>

Yes the SF314/354 are 3.5" Floppy Drives.  My PS has a female connector end,
so it plugs into the drive which has a male port.  I also another drive that
has the reverse orientation.  What is yours?

Tim




From -4926580566825660865
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!tdsnet-transit!
newspeer.tds.net!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: "Tim" <tjlazer@CRAPmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Date: Fri, 4 Jun 2004 12:43:15 -0700
Organization: Vintage Computers
Message-ID: <10c1k6jklnr02bb@corp.supernews.com>
References: <10c036sn4ibkic8@corp.supernews.com>
<Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: g2news1.google.com comp.sys.atari.st.tech:45 comp.sys.atari.st:743

"Bravo Sierra Computers" <atari@aracnet.com> wrote in message
news:Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com...
> Hello Tim, have you tried to repair them? If the SF314 P/S is Gray colored
> like the SF314, you may be able to turn it Bottoms Up! On the Bottom are 4
> screws. If all that is wrong is a Blown Fuse, you can open it and replace
> the Fuse. Also, about the 520ST P/S, look on the bottom on the 4 corners,
> look for Rubber feet and pull them out. If this is the right 520 type P/S,
> you should be able to stick a screw driver in the hole and open the P/S!
> If all that is wrong is a blown fuse, try replacing it. Good Luck!
>

I'll open it up and see if the fuse is blown.

Thanks
Tim

From -4057620622751890833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!peer01.cox.net!cox.net!p01!lakeread03.POSTED!not-for-mail
From: "|<evin" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies

Message-ID: <mko1c050cnsl4ajolj79k4lp59lr650o2t@4ax.com>
References: <10c036sn4ibkic8@corp.supernews.com>
<sfr0c019nje4ueebav5t0b1rrj0kdk0qpd@4ax.com> <10c1k4lnk8kmr45@corp.supernews.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 04 Jun 2004 17:04:23 -0400
NNTP-Posting-Host: 68.9.77.158
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1086383067 68.9.77.158 (Fri, 04 Jun 2004 17:04:27 EDT)
NNTP-Posting-Date: Fri, 04 Jun 2004 17:04:27 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:46 comp.sys.atari.st:746

On Fri, 4 Jun 2004 12:42:12 -0700, "Tim" <tjlazer@CRAPmail.com> wrote:

>Yes the SF314/354 are 3.5" Floppy Drives. My PS has a female connector end,
>so it plugs into the drive which has a male port. I also another drive that
>has the reverse orientation. What is yours?

well let me tell you what I did this afternoon. I took a PS cable that plugs into a monitor and cut it in half, plus bared the wires. Then I sliced the black wire and soldered the other two with the ST PS and wrapped the whole thing up in electrical tape. Then I checked to make sure power was getting from the new transplanted plug into the wire leading to the brick... all was good, until I plugged it into my sf314 NOTHING!   I'm thinking now that whoever owned this PS proably fried the brick and the PS is useless. Im hoping the sf314 works, I dont know what to do.... try to buy another ST, try to find another SF314, try to find a PS for the SF314....

kvn

From 3500281001875122483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!

gnilink.net!peer01.cox.net!cox.net!p01!lakeread03.POSTED!not-for-mail
From: "|<evin" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Message-ID: <l0p1c0tpe46eb0gsuulpag0bd2nrr9bafc@4ax.com>
References: <10c036sn4ibkic8@corp.supernews.com>
<Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Fri, 04 Jun 2004 17:06:23 -0400
NNTP-Posting-Host: 68.9.77.158
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1086383186 68.9.77.158 (Fri, 04 Jun 2004 17:06:26 EDT)
NNTP-Posting-Date: Fri, 04 Jun 2004 17:06:26 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:47 comp.sys.atari.st:747

On Fri, 4 Jun 2004 06:23:25 -0700, Bravo Sierra Computers <atari@aracnet.com> wrote:

>Hello Tim, have you tried to repair them? If the SF314 P/S is Gray colored
>like the SF314, you may be able to turn it Bottoms Up! On the Bottom are 4
>screws. If all that is wrong is a Blown Fuse, you can open it and replace
>the Fuse. Also, about the 520ST P/S, look on the bottom on the 4 corners,
>look for Rubber feet and pull them out. If this is the right 520 type P/S,
>you should be able to stick a screw driver in the hole and open the P/S!
>If all that is wrong is a blown fuse, try replacing it. Good Luck!

Hi I have a SF314 PS and I think the fuse might be blown in mine. The problem is it has some strange looking screws on the botton... they are not phillips, flat, or torx what are they?

thanks

kvn

From 8882698253887881482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "|<evin" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Subject: Re: Bad ST Power supplies
Message-ID: <s1t1c0l2ool9dh1om2042biej948j1vp3o@4ax.com>
References: <10c036sn4ibkic8@corp.supernews.com>
<Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Fri, 04 Jun 2004 18:15:49 -0400
NNTP-Posting-Host: 68.9.77.158
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1086387349 68.9.77.158 (Fri, 04 Jun 2004 18:15:49 EDT)
NNTP-Posting-Date: Fri, 04 Jun 2004 18:15:49 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:48 comp.sys.atari.st:749

On Fri, 4 Jun 2004 06:23:25 -0700, Bravo Sierra Computers
<atari@aracnet.com> wrote:

>If the SF314 P/S is Gray colored
>like the SF314, you may be able to turn it Bottoms Up! On the Bottom are 4
>screws. If all that is wrong is a Blown Fuse, you can open it and replace
>the Fuse.

I was able to open my PS, once opened there were two parts (one gold thing and circuit board thing... I dont see a fuse...   what happened?

BTW I opened the it by grinding down a pair of needlenose pliars so they would fit in the holes and using them to turn the strange screws.

kvn

From -5364070244355124503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!onyx.spiritone.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Date: Fri, 4 Jun 2004 14:57:39 -0700
Organization: http://extra.newsguy.com
Lines: 34
Message-ID: <Pine.LNX.4.44.0406041434420.12490-100000@onyx.spiritone.com>

```
References: <10c036sn4ibkic8@corp.supernews.com>
 <Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
 <l0p1c0tpe46eb0gsuulpag0bd2nrr9bafc@4ax.com>
NNTP-Posting-Host: p-004.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: atari@onyx.spiritone.com
In-Reply-To: <l0p1c0tpe46eb0gsuulpag0bd2nrr9bafc@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:49 comp.sys.atari.st:756

On Fri, 4 Jun 2004, |<evin wrote:

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> <atari@aracnet.com> wrote:
>
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> >look for Rubber feet and pull them out. If this is the right 520 type P/S,
> >you should be able to stick a screw driver in the hole and open the P/S!
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>
> Hi I have a SF314 PS and I think the fuse might be blown in mine.  The
> problem is it has some strange looking screws on the botton... they
> are not phillips, flat, or torx what are they?
>
> thanks
>
> kvn

I wish I could tell you. Your going to need a special kind of tool.


==Sorry==
==Thanx==
===Ben===

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
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http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
Through E-Mail at Atari@aracnet.com or BenSells@Atari.org  and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!



From -5012292261532935090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
```

```
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!lakeread03.POSTED!not-
for-mail
From: "|<evin" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Message-ID: <lgd2c0d3lppd1748mprc9q3e8s7h63s6h3@4ax.com>
References: <10c036sn4ibkic8@corp.supernews.com>
<Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
<l0p1c0tpe46eb0gsuulpag0bd2nrr9bafc@4ax.com>
<Pine.LNX.4.44.0406041434420.12490-100000@onyx.spiritone.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Fri, 04 Jun 2004 22:56:31 -0400
NNTP-Posting-Host: 68.9.77.158
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1086404190 68.9.77.158 (Fri, 04 Jun 2004 22:56:30 EDT)
NNTP-Posting-Date: Fri, 04 Jun 2004 22:56:30 EDT
Organization: Cox Communications
Xref: g2news1.google.com comp.sys.atari.st.tech:50 comp.sys.atari.st:758

On Fri, 4 Jun 2004 14:57:39 -0700, Bravo Sierra Computers
<atari@aracnet.com> wrote:

>> Hi I have a SF314 PS and I think the fuse might be blown in mine.  The
>> problem is it has some strange looking screws on the botton... they
>> are not phillips, flat, or torx what are they?
>>
>> thanks
>>
>> kvn
>
>I wish I could tell you. Your going to need a special kind of tool.

I grinded down the sides of a pair of needle nose pliars and I was
able to open the PS.   I did not see any replaceable parts!    Do I
have a non-circuit breaker model or am I missing something?



kvn



From -6444503401344639429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86da8bb332e265b5
X-Google-Thread: 111a55,86da8bb332e265b5
X-Google-Attributes: gid109a67,gid111a55,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!pln-w!spln!dex!
extra.newsguy.com!newsp.newsguy.com!onyx.spiritone.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
```

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bad ST Power supplies
Date: Sun, 6 Jun 2004 23:10:05 -0700
Organization: http://extra.newsguy.com
Lines: 32
Message-ID: <Pine.LNX.4.44.0406062251250.14341-100000@onyx.spiritone.com>
References: <10c036sn4ibkic8@corp.supernews.com>
 <Pine.LNX.4.44.0406040612010.28844-100000@onyx.spiritone.com>
 <l0p1c0tpe46eb0gsuulpag0bd2nrr9bafc@4ax.com>
 <Pine.LNX.4.44.0406041434420.12490-100000@onyx.spiritone.com>
 <lgd2c0d3lppd1748mprc9q3e8s7h63s6h3@4ax.com>
NNTP-Posting-Host: p-920.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: atari@onyx.spiritone.com
In-Reply-To: <lgd2c0d3lppd1748mprc9q3e8s7h63s6h3@4ax.com>
Xref: g2news1.google.com comp.sys.atari.st.tech:51 comp.sys.atari.st:802

On Fri, 4 Jun 2004, |<evin wrote:

> On Fri, 4 Jun 2004 14:57:39 -0700, Bravo Sierra Computers
> <atari@aracnet.com> wrote:
>
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> >> are not phillips, flat, or torx what are they?
> >>
> >> thanks
> >>
> >> kvn
> >
> >I wish I could tell you. Your going to need a special kind of tool.
>
> I grinded down the sides of a pair of needle nose pliars and I was
> able to open the PS.   I did not see any replaceable parts!   Do I
> have a non-circuit breaker model or am I missing something?
>
> kvn

As far as I know, the gray power supplies for the SF314/354 are all the
same. Maybe if you E-Mail Best Electronics, they could help? ===Ben===

BestElec@concentric.net

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at
http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From -5707743878310421466

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a959fa6bbb20808e,start
X-Google-Thread: 109a67,659aa11c709c2665,start
X-Google-Attributes: gid111a55,gid109a67,public
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!tethys.csu.net!pln-w!
spln!dex!extra.newsguy.com!newsp.newsguy.com!onyx.spiritone.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: SCSI Scanners!
Date: Tue, 8 Jun 2004 05:35:02 -0700
Organization: http://extra.newsguy.com
Lines: 12
Message-ID: <Pine.LNX.4.44.0406080523470.27699-100000@onyx.spiritone.com>
NNTP-Posting-Host: p-617.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: atari@onyx.spiritone.com
Xref: g2news1.google.com comp.sys.atari.st:819 comp.sys.atari.st.tech:52

Anyone know if/where I can find software for my ST for SCSI Scanners?
including to use as a Color Photo Copier to print to my Hewlett Packard?
As well as other Software Applications for Color SCSI Scanners? And what
Scanners are supported? is their a list? And where do I find them?
E-Mail preferred. Thanx! ===Ben===

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http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
Through E-Mail at Atari@aracnet.com or BenSells@Atari.org  and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!



From -7014757159589425508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a959fa6bbb20808e
X-Google-Thread: 109a67,659aa11c709c2665
X-Google-Attributes: gid111a55,gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <Pine.LNX.4.44.0406080523470.27699-100000@onyx.spiritone.com>
Subject: Re: SCSI Scanners!
Lines: 16
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
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```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Vhjxc.19283$tl4.4474@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbohfdbdppgkcklchbbjeefhpcphchenfibog
ieonognhephapfoieflcpkhkniedohljiljdfglbgkneicffeickiinclmcngacaaibdilgclgdhoj
NNTP-Posting-Date: Tue, 08 Jun 2004 09:36:53 EDT
Organization: BellSouth Internet Group
Date: Tue, 8 Jun 2004 08:39:16 -0500
Xref: g2news1.google.com comp.sys.atari.st:820 comp.sys.atari.st.tech:53


"Bravo Sierra Computers" <atari@aracnet.com> wrote in message
news:Pine.LNX.4.44.0406080523470.27699-100000@onyx.spiritone.com...
> Anyone know if/where I can find software for my ST for SCSI Scanners?
> including to use as a Color Photo Copier to print to my Hewlett Packard?
> As well as other Software Applications for Color SCSI Scanners? And what
> Scanners are supported? is their a list? And where do I find them?
> E-Mail preferred. Thanx! ===Ben===

Ben,
Try Homa Systems House:  http://www.geocities.com/nmontaser/
Nova does the Mustek Paragon and HP scanners.
ScanX PRO the UMAX and Microtek scanners.

Brian




From -2443408796483499865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85358d6ca3b592ff,start
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: daman@poczta.fm (daman)
Newsgroups: comp.sys.atari.st.tech
Subject: nvram
Date: 9 Jun 2004 12:40:37 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <67d40e2f.0406091140.13019937@posting.google.com>
NNTP-Posting-Host: 80.53.65.118
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086810037 27983 127.0.0.1 (9 Jun 2004 19:40:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 9 Jun 2004 19:40:37 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:54

Hi.

I thing I have done something very reong to my nvram... I have set
```

display mode to something that can not be displayed neither on my
monitor nor tv. Is there any way to reset nvram (something that I
could boot form diskette)?
Thanks,
Adam

From 3307722129549770257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85358d6ca3b592ff
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <67d40e2f.0406091140.13019937@posting.google.com>
Subject: Re: nvram
Lines: 21
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hPJxc.208$ej6.88@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbooapioinnneiedglkijbfbfijilhhhcphog
ieonognhephapfiaelnpkfbiognglpljiljdfglbgkneicbcgcglnmepilalpfllgpngigfcfmcgoc
NNTP-Posting-Date: Wed, 09 Jun 2004 15:47:25 EDT
Organization: BellSouth Internet Group
Date: Wed, 9 Jun 2004 14:52:06 -0500
Xref: g2news1.google.com comp.sys.atari.st.tech:55

"daman" <daman@poczta.fm> wrote in message
news:67d40e2f.0406091140.13019937@posting.google.com...
> Hi.
>
> I thing I have done something very reong to my nvram... I have set
> display mode to something that can not be displayed neither on my
> monitor nor tv. Is there any way to reset nvram (something that I
> could boot form diskette)?

Adam,
As I sit here now, I only know of ACC/CPX or interactive programs to set the
NVRAM.
Nothing that will set it automatically without you being able to 'see' the
screen. Let me see what I can figure out that you might be able to work with
flying blind. I do need to know some information.

1. What are you using as a monitor?
2. For your TV, are you NTSC or PAL based?

Brian

From 1765191137458101975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85358d6ca3b592ff
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.us.prserv.net!newsfeed.uk.prserv.net!prserv.net!news.freedom2surf.net!not-for-mail
From: "Coda" <info@janthomas.f2s.nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: nvram
Date: Wed, 9 Jun 2004 21:29:40 +0100
Organization: freedom2surf
Lines: 21
Message-ID: <ca7rud$og6$1@news.freedom2surf.net>
References: <67d40e2f.0406091140.13019937@posting.google.com>
NNTP-Posting-Host: i-195-137-59-15.freedom2surf.net
X-Trace: news.freedom2surf.net 1086812942 25094 195.137.59.15 (9 Jun 2004 20:29:02 GMT)
X-Complaints-To: abuse@freedom2surf.net
NNTP-Posting-Date: Wed, 9 Jun 2004 20:29:02 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com comp.sys.atari.st.tech:56

"daman" <daman@poczta.fm> wrote in message
news:67d40e2f.0406091140.13019937@posting.google.com...
> Hi.
>
> I thing I have done something very reong to my nvram... I have set
> display mode to something that can not be displayed neither on my
> monitor nor tv. Is there any way to reset nvram (something that I
> could boot form diskette)?
> Thanks,
> Adam

Yes there is a program available that you can put in an auto folder on a floppy and it will reset your NVRAM back to default. I cant remember what it is, but I will have it somewhere on one of my CD's. If you cant find it on the net (search for FALCON NVRAM AUTO or whatever) email me, and I will search my CD's for it.

Coda.

```
From 2828733460965720113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85358d6ca3b592ff
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: daman@poczta.fm (daman)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: nvram
Date: 10 Jun 2004 02:00:50 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <67d40e2f.0406100100.271a4e70@posting.google.com>
References: <67d40e2f.0406091140.13019937@posting.google.com>
NNTP-Posting-Host: 80.53.65.118
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086858050 21174 127.0.0.1 (10 Jun 2004 09:00:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Jun 2004 09:00:50 +0000 (UTC)
Xref: g2news1.google.com comp.sys.atari.st.tech:57

Guys,

Thanks! I have cured my falcon!
It's program called boot.tos (I found it in
falcon_nvram.tar.gz archive)
It creates boot floppy that resets vnram.
I have run it in aranym, it created boot diskette
and - guess what - i put it in falcon, turn it on.
nothing happend... but when I turned falcon again
it worked!!!!! nvram has been reset!
Thanks,
Adam


From 3131251706619766292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,659aa11c709c2665
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news2.google.com!fu-berlin.de!Iskon!globalnet.hr!not-for-
mail
From: drwho@whoever.orx (dr who)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI Scanners!
Date: Mon, 14 Jun 2004 17:37:41 +0000 (UTC)
Organization: globalnet
Lines: 18
Message-ID: <caknp1$1ch$1@garrison.globalnet.hr>
References: <Pine.LNX.4.44.0406080523470.27699-100000@onyx.spiritone.com>
```

```
NNTP-Posting-Host: d-zg2-064.globalnet.hr
X-Trace: garrison.globalnet.hr 1087234661 1425 213.149.37.64 (14 Jun 2004 17:37:41
GMT)
X-Complaints-To: abuse@globalnet.hr
NNTP-Posting-Date: Mon, 14 Jun 2004 17:37:41 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:58

you can use programs like scan-x, sandrine, novascan mustek driver, etc., but it
remember that RAM is crucial-
the more ram you have the bigger the scan is going to be - e.g to scan a4 page in
color you may need about 60-80 mb...


On 8 Jun 2004 05:35:02 -, Bravo Sierra Computers  wrote:
>Anyone know if/where I can find software for my ST for SCSI Scanners?
>including to use as a Color Photo Copier to print to my Hewlett Packard?
>As well as other Software Applications for Color SCSI Scanners? And what
>Scanners are supported? is their a list? And where do I find them?
>E-Mail preferred. Thanx! ===Ben===
>
>Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
>Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org  or  at
>http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
>Through E-Mail at Atari@aracnet.com or BenSells@Atari.org  and Please Specify
>Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!
>
>.


From -2411553977860779075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a959fa6bbb20808e
X-Google-Thread: 109a67,659aa11c709c2665
X-Google-Attributes: gid111a55,gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <40cdc7102165b6@comcast.net>
Subject: Re: SCSI Scanners!
References: <Pine.LNX.4.44.0406080523470.27699-100000@onyx.spiritone.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Host: 24.7.248.23
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1087249417 24.7.248.23 (Mon, 14 Jun 2004 21:43:37 GMT)
NNTP-Posting-Date: Mon, 14 Jun 2004 21:43:37 GMT
Date: Mon, 14 Jun 2004 21:43:37 GMT
Xref: g2news1.google.com comp.sys.atari.st:949 comp.sys.atari.st.tech:59
```

>Anyone know if/where I can find software for my ST for SCSI Scanners?
>including to use as a Color Photo Copier to print to my Hewlett Packard?
>As well as other Software Applications for Color SCSI Scanners? And what
>Scanners are supported? is their a list? And where do I find them?
>E-Mail preferred. Thanx! ===Ben===

ScanX is what I use and is the best scanning software for the
Atari that I know of. For more info goto:

http://www.geocities.com/nmontaser/

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -6334902773975558709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7691ae65382adcec
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news2.google.com!fu-berlin.de!CARNet.hr!not-for-mail
From: sasa.andrijasevic@REMOVEzg.htnet.hr (Sasa Andrijasevic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: falcon ide pinout
Date: Fri, 18 Jun 2004 09:36:44 +0000 (UTC)
Organization: CARNet, CROATIA
Lines: 3
Message-ID: <caud37$gl3$1@bagan.srce.hr>
References: <67d40e2f.0406030305.243b2d9e@posting.google.com>
NNTP-Posting-Host: cmung2703.cmu.carnet.hr
X-Trace: bagan.srce.hr 1087551404 17059 193.198.138.163 (18 Jun 2004 09:36:44 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Fri, 18 Jun 2004 09:36:44 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: g2news1.google.com comp.sys.atari.st.tech:60
```

bottom!

```
From 2539122248987149113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1149ec,294f57729cada473,start
X-Google-Thread: fdb6e,78331826f5bd2e0e,start
X-Google-Thread: 111458,671e0f0a44a5da2e,start
```

```
X-Google-Thread: 10d3b3,5a1470015b1c348e,start
X-Google-Thread: 109a67,83254e09af3449e1,start
X-Google-Attributes: gid1149ec,gidfdb6e,gid111458,gid10d3b3,gid109a67,public
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: nocker@animail.net (.)
Newsgroups: comp.std.c,comp.os.ms-
windows.nt.setup.hardware,humanities.misc,comp.mail.uucp,comp.sys.atari.st.tech
Subject: comp.std.c,comp.os.ms-
windows.nt.setup.hardware,humanities.misc,comp.mail.uucp,comp.sys.atari.st.tech
Date: 19 Jun 2004 01:13:31 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <ab512dd8.0406190013.4aa73c86@posting.google.com>
NNTP-Posting-Host: 207.203.156.105
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087632812 8712 127.0.0.1 (19 Jun 2004 08:13:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 19 Jun 2004 08:13:32 +0000 (UTC)
Xref: g2news1.google.com comp.std.c:970 comp.os.ms-windows.nt.setup.hardware:11
humanities.misc:173 comp.mail.uucp:7 comp.sys.atari.st.tech:61

comp.std.c,comp.os.ms-
windows.nt.setup.hardware,humanities.misc,comp.mail.uucp,comp.sys.atari.st.tech



From -354883184257170835
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1149ec,294f57729cada473
X-Google-Thread: fdb6e,78331826f5bd2e0e
X-Google-Thread: 111458,671e0f0a44a5da2e
X-Google-Thread: 10d3b3,5a1470015b1c348e
X-Google-Thread: 109a67,83254e09af3449e1
X-Google-Attributes: gid1149ec,gidfdb6e,gid111458,gid10d3b3,gid109a67,public
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: jihadbomb@care2.com (.)
Newsgroups: comp.std.c,comp.os.ms-
windows.nt.setup.hardware,humanities.misc,comp.mail.uucp,comp.sys.atari.st.tech
Subject: am6ha
Date: 20 Jun 2004 01:52:57 -0700
Organization: http://groups.google.com
Lines: 5785
Message-ID: <4a21e522.0406200052.50f852ac@posting.google.com>
References: <ab512dd8.0406190013.4aa73c86@posting.google.com>
NNTP-Posting-Host: 136.242.141.219
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087721578 8802 127.0.0.1 (20 Jun 2004 08:52:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 20 Jun 2004 08:52:58 +0000 (UTC)
Xref: g2news1.google.com comp.std.c:972 comp.os.ms-windows.nt.setup.hardware:12
humanities.misc:177 comp.mail.uucp:8 comp.sys.atari.st.tech:62
```

```
am6ha
> > letterpatterns am6ha
> > usage am6ha
> > leganord am6ha
> > srce am6ha
> > dull am6ha
> > adjectives am6ha
> > pretty am6ha
> > urge am6ha
> > boat am6ha
> > getmoneya@indiatimes.com am6ha
> > editor@planeta.com am6ha
> > countings am6ha
> > identifies am6ha
> > genel am6ha
> > mattmuffet am6ha
> > besmirch am6ha
> > screw am6ha
> > monitoring am6ha
> > paper am6ha
> > webtv am6ha
> > filthy am6ha
> > nuzhny am6ha
> > nameip am6ha
> > lwriley@ufl.edu am6ha
> > worth am6ha
> > kmgroenitz@yahoo.de am6ha
> > brochlos am6ha
> > mentioning am6ha
> > faqs am6ha
> > munged@aol.com am6ha
> > entertainment am6ha
> > relying am6ha
> > desperation am6ha
> > boasts am6ha
> > software am6ha
> > bagan am6ha
> > longer am6ha
> > dutchbelgian am6ha
> > yaoo am6ha
> > veneto am6ha
> > nado am6ha
> > coincidences am6ha
> > watch am6ha
> > matej am6ha
> > yugundert@yahoo.de am6ha
> > choice am6ha
> > telltaler am6ha
> > founded am6ha
> > grove am6ha
> > learn am6ha
> > trunk am6ha
> > columbus am6ha
> > edit am6ha
> > secretj@aol.com am6ha
> > confirm am6ha
> > gottah am6ha
> > bindisplay am6ha
> > case am6ha
> > lemme am6ha
> > lvtkv am6ha
> > sour am6ha
> > thlonrangr am6ha
> > misha@insync.net am6ha
> > follow am6ha
> > jump am6ha
> > zaynzaynzayn am6ha
> > honest am6ha
> > highlight am6ha
> > responding am6ha
> > webmaster am6ha
> > simpler am6ha
> > observations am6ha
> > readonly am6ha
> > revenge am6ha
> > lurkers am6ha
> > nights am6ha
> > familiar am6ha
> > april am6ha
> > whenif am6ha
> > mlittle@lowellfive.com am6ha
> > younger am6ha
> > shot am6ha
> > police am6ha
> > gjmltd am6ha
> > cloak am6ha
> > provoked am6ha
> > scrotum am6ha
> > discovery am6ha
> > wwwwwwwwww am6ha
> > server am6ha
> > determined am6ha
> > brains am6ha
> > sandes am6ha
> > approximate am6ha
> > tinnyliu@aol.com am6ha
> > siddell am6ha
> > height am6ha
> > korthals am6ha
> > dunlapb am6ha
> > alive am6ha
> > seerev am6ha
> > oyuncini am6ha
> > kneider am6ha
> > aruna@rocketmail.com am6ha
> > feed am6ha
> > misic am6ha
> > survival am6ha
> > keremulken@yahoo.com am6ha
> > streets am6ha
> > personalitieswonder am6ha
> > final am6ha
> > andresaquino@hotmail.com am6ha
> > statue am6ha
> > copies am6ha
> > next am6ha
> > penalty am6ha
> > spywareless am6ha
> > productive am6ha
> > card am6ha
> > myself am6ha
> > cinixs am6ha
> > inbuilt am6ha
> > advertizments am6ha
> > asleep am6ha
> > send am6ha
> > chie am6ha
> > antispam am6ha
> > hideaway am6ha
> > fraudelent am6ha
> > acquaintance am6ha
> > snail am6ha
> > machines am6ha
> > germany am6ha
> > version am6ha
> > consideration am6ha
> > straylight am6ha
> > netposta am6ha
> > petschi am6ha
> > possession am6ha
> > delegate am6ha
> > worldvillage am6ha
> > resides am6ha
> > jinju am6ha
> > outblaze am6ha
> > engine am6ha
> > bizland am6ha
> > contenttransferencoding am6ha
> > notes am6ha
> > examples am6ha
> > bmagsean@yahoo.com am6ha
> > eventual am6ha
> > really am6ha
> > under am6ha
> > perhaps am6ha
> > mystical am6ha
> > equalize am6ha
> > alumni@findlay.edu am6ha
> > pornsites am6ha
> > plenty am6ha
> > dixie am6ha
> > sakes am6ha
> > whew am6ha
> > style am6ha
> > have am6ha
> > challenging am6ha
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> > thomas am6ha
> > dgeorg am6ha
> > seki am6ha
> > when am6ha
> > discreetly am6ha
> > troubles am6ha
> > europeanguide am6ha
> > could am6ha
> > hypothesis am6ha
> > tells am6ha
> > juice am6ha
> > rapportjur am6ha
> > other am6ha
> > background am6ha
> > vacation am6ha
> > serps am6ha
> > retaliation am6ha
> > fireboss am6ha
> > craziness am6ha
> > konechno am6ha
> > quote am6ha
> > comhivyieye am6ha
> > pointing am6ha
> > underage am6ha
> > mwci am6ha
> > anymouse am6ha
> > girls am6ha
> > gladly am6ha
> > captured am6ha
> > called am6ha
> > game am6ha
> > lured am6ha
> > allowed am6ha
> > securitylist am6ha
> > gales am6ha
> > algos am6ha
> > repeater am6ha
> > cyberpharises am6ha
> > richardw am6ha
> > risitano@libero.it am6ha
> > upgrade am6ha
> > dunno am6ha
> > informing am6ha
> > anywhere am6ha
> > helo am6ha
> > harmed am6ha
> > gbqho am6ha
> > harpers am6ha
> > hamburg am6ha
> > makingmoney am6ha
> > eliminate am6ha
> > revealed am6ha
> > assumption am6ha
> > usol am6ha
> > asking am6ha
> > bmagned@yahoo.com am6ha
> > insisting am6ha
> > testiculos am6ha
> > listed am6ha
> > danaphongse@aol.com am6ha
> > model am6ha
> > funny am6ha
> > archstl@sbcglobal.net am6ha
> > white am6ha
> > volume am6ha
> > turin am6ha
> > scientific am6ha
> > constitute am6ha
> > pigs am6ha
> > account am6ha
> > bulky am6ha
> > e lunsen@jmu.edu am6ha
> > theyve am6ha
> > enco am6ha
> > disrupt am6ha
> > lhartwig am6ha
> > dnewman@networktest.com am6ha
> > silence am6ha
> > foothills am6ha
> > etiquette am6ha
> > spangdelicious am6ha
> > erik lunsen@jmu.edu am6ha
> > fjhs am6ha
> > bmagsusan am6ha
> > seeming am6ha
> > judge am6ha
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Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: muxr@wildmail.com (FREE SADDAM NOW !!!)
Newsgroups: comp.sys.atari.st.tech,comp.periphs,comp.soft-sys.matlab,comp.networks.noctools.bugs,alt.comics.elfquest
Subject: zpn
Date: 21 Jun 2004 05:08:28 -0700
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> > > grapes nczpn
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> > > room@yahoo.com nczpn
> > > hang nczpn
> > > crappola nczpn
> > > tebya nczpn
> > > bcathera@houstonisd.org nczpn
> > > bellsouth nczpn
> > > flames nczpn
> > > annoying nczpn
> > > roesch@hiverworld.com nczpn
> > > twig nczpn
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> > > krgb@gte.net nczpn
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> > > leonardr@segfault.org nczpn
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> > > screaming nczpn
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> > > hwittenmyer@aol.com nczpn
> > > financial nczpn
> > > agreement nczpn
> > > worduse nczpn
> > > probivnoi@yahoo.com nczpn
> > > windoze nczpn
> > > wastage nczpn
> > > rocketmail nczpn
> > > statements nczpn
> > > hayesmstw@hotmail.com nczpn
> > > suddenly nczpn
> > > collect nczpn
> > > legally nczpn
> > > bshgands@mailexcite.com nczpn
> > > lookup nczpn
> > > websites nczpn
> > > water nczpn
> > > oubobcat@bright.net nczpn
> > > mailexcite nczpn
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> > > request@kkn.net nczpn
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> > > incidences nczpn
> > > elim@yahoogroups.com nczpn
> > > hrvojebukovec nczpn
> > > related nczpn
> > > user nczpn
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> > > leery nczpn
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> > > smachine nczpn
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> > > myrealbox nczpn
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> > > stats nczpn
> > > wclistserve@fanciful.org nczpn
> > > franza@joinme.com nczpn
> > > bugs nczpn
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> > > cause nczpn
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> > > exact nczpn
> > > unproven nczpn
> > > library nczpn
> > > driving nczpn
> > > kennw nczpn
> > > daviddoherty@yahoo.com nczpn
> > > zaitzeva nczpn
> > > applies nczpn
> > > davebright@yahoo.com nczpn
> > > cloaking nczpn
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> > > kpes nczpn
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> > > queer nczpn
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> > > bmagsean@yahoo.com nczpn
> > > someone nczpn
> > > assasination nczpn
> > > adjectives nczpn
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> > > against nczpn
> > > jerry nczpn
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> > > sooner nczpn
> > > jupiter nczpn
> > > badly nczpn
> > > swap nczpn
> > > destroy nczpn
> > > functions nczpn
> > > eric van lint@yahoo.com nczpn
> > > pens nczpn
> > > bosch nczpn
> > > comment nczpn
> > > silence nczpn
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> > > proof nczpn
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> > > huffy nczpn
> > > herself nczpn
> > > abysmal nczpn
> > > workshop nczpn
> > > gibbons@jimmysmail.com nczpn
> > > jcaraveo@gjmltd.com nczpn
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> > > maintain nczpn
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> > > hobby nczpn
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> > > corporate nczpn
> > > unbelievably nczpn
> > > starts nczpn
> > > broyds@home.com nczpn
> > > bulky nczpn
> > > iceland nczpn
> > > cgiforme nczpn
> > > mboricevic@yahoo.com nczpn
> > > updates nczpn
> > > ozund nczpn
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> > > fireboss@angelfire.com nczpn
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> > > news@sandes.dk nczpn
> > > shaun@aol.com nczpn
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> > > webtekdirect@lycos.com nczpn
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> > > viccheswickjr@yahoo.com nczpn
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> > > cablesee nczpn


From 907541102603527483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec4311e2dfb6b5ac
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X-Google-Thread: 10c6a1,dff3679f300a6529
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X-Google-Thread: f5d26,c8920306ef12ded0
X-Google-Attributes: gid109a67,gid10c6a1,gid106e3f,gidfbed0,gidf5d26,public
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: "Rifleman" <me6@privacy.net>
Newsgroups: comp.sys.atari.st.tech,comp.periphs,comp.soft-
sys.matlab,comp.networks.noctools.bugs,alt.comics.elfquest
Subject: Re: zpn
Date: Mon, 21 Jun 2004 18:27:10 +0100
Lines: 12
Message-ID: <2jok3iF13h9vjU1@uni-berlin.de>
References: <ab512dd8.0406170231.2c416b0f@posting.google.com>
<4a21e522.0406180144.620c2ad9@posting.google.com>
<62c72772.0406210408.b8cadce@posting.google.com>
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: g2news1.google.com comp.sys.atari.st.tech:64 comp.periphs:48 comp.soft-
sys.matlab:9471 comp.networks.noctools.bugs:6 alt.comics.elfquest:8

"FREE SADDAM NOW !!!" <muxr@wildmail.com> wrote in message
news:62c72772.0406210408.b8cadce@posting.google.com...
>
comp.sys.atari.st.tech,comp.periphs,comp.soft-sys.matlab,comp.networks.nocto
ols.bugs,alt.comics.elfquest

Crap snipped


What the fuck are you on? Fuck off you dumb asshole.





From 6113887200026989113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9166a422e07cf910,start
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "BILL  HOULEHAN" <boshea@earthlink.net>
Newsgroups: comp.sys.atari.st.tech
Subject: REVERSE Engineer Old ATARI 7800
Date: Tue, 22 Jun 2004 11:11:00 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <10dgmheoj9erdff@corp.supernews.com>
Reply-To: "BILL  HOULEHAN" <boshea@earthlink.net>
X-Priority: 3
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Complaints-To: abuse@supernews.com
Lines: 30
Xref: g2news1.google.com comp.sys.atari.st.tech:65

We need an Inventor/Engineer who has the ability to recreate in a new simple system the 7800 console!

O'Shea, Ltd. is located in Kansas City, MO since 1975. We own 1 million Atari game cartridges from the late 70's. Many of you know that the Atari 7800 uses 8-Bit graphics. We are looking for someone to remake and simplify the 7800 inner workings of the consoles i.e.board, chips, wire layout, and anything else that might be needed.

The units need to be able to plug into TV or computer, have a cartridge slot, and be able to use 2 joysticks. We are looking for a easier way to manufacture the system. Our plan is to manufacture 200,000 of these units and kit them each with 5 of our Atari Cartridges & market them at retail throughout the US.

If you have the engineering background and ability to reverse engineer the old 7800 console and
are able to design this unit please contact us.

Thanks,
Brian Raynor
O'Shea, Ltd.
330 W. 47th St. #203
Kansas City, MO USA 64112
Phone# 816-531-1177
Fax# 816-531-6569
email: boshea@earthlink.net   www.atariclassic.com

From -7118717269833382348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2634191f8df6104,start
X-Google-Attributes: gid109a67,public
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border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!35a0d918!not-for-mail
From: Rory McMahon <rorymcmahonNOSPAM@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: PING! Lyndon Amsdon - Ethernec order
Organization: SCAT Users Group ST librarian
Reply-To: rorymcmahonNOSPAM@yahoo.com
Message-ID: <6k3hd0h4b2gujeo4d9k7afkoit3qlles8a@4ax.com>

X-Newsreader: Forte Agent 2.0/32.652 trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Tue, 22 Jun 2004 19:55:18 GMT
NNTP-Posting-Host: 4.158.117.220
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1087934118 4.158.117.220 (Tue, 22 Jun 2004 12:55:18 PDT)
NNTP-Posting-Date: Tue, 22 Jun 2004 12:55:18 PDT
Xref: g2news1.google.com comp.sys.atari.st.tech:66

Hi,

I've been trying to get ahold of Lyndon for 2 ethernecs. I've send numerous emails.

Lyndon, please get a hold of me. thanks

Rory
rorymcmahonNOSPAM@yahoo.com

From 2985522653657305241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72b47410c61dcd47,start
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: Matthias <matthias.reis@web.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Max baudrate
Date: Wed, 23 Jun 2004 01:29:25 +0200
Organization: T-Online
Lines: 13
Message-ID: <cbafci$sr1$01$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1087946962 01 29537 S-3bXIwJOddfqPR 040622 23:29:22
X-Complaints-To: usenet-abuse@t-online.de
X-ID: EYAe9uZSZewxzqfuO928XftE0OkxZ4RibyNWZKhxx6V47BJjaePPgI
User-Agent: Mozilla Thunderbird 0.7 (X11/20040615)
X-Accept-Language: en-us, en
Xref: g2news1.google.com comp.sys.atari.st.tech:67

Hello Atari fans!

I'd like to know what the maximum baudrate of a ST in synchronous serial mode is. The reason why I ask this question is because I read in a book (ST Profibuch, german) that there is a "Clock Bit" in the USART Control Register ($FF FA29). The book says that in synchronous mode this bit can

be set to 0 which causes the baudrate to be equal to the frequency of
the MFP timer. If the bit is set to 1, which is only possible in
asynchronous mode according to the book, the frequency of the MFP timer
is divided by 16. Does this mean that the serial port of the ST is 16
times faster in synchronous mode than in asynchronous mode?

Matthias

From -1370783422229086865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d167f3372292ad2d
X-Google-Attributes: gid109a67,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.kabelfoon.nl!
83.128.0.10.MISMATCH!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!
bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer00.bru.ops.eu.uu.net!emea.uu.net!
newsproxy.muc.infineon.com!news.infineon.com!not-for-mail
From: "William" <wongck@rocketmail.co>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Daynaport SCSI link T W/Falcon
Date: Wed, 23 Jun 2004 17:13:36 +0800
Organization: IFX
Lines: 43
Message-ID: <cbbhk3$nh$2@newssrv.muc.infineon.com>
References: <402551ab_2@corp.newsgroups.com>
Reply-To: "William" <wongck@rocketmail.co>
X-Trace: newssrv.muc.infineon.com 1087982019 753 172.17.76.137 (23 Jun 2004
09:13:39 GMT)
X-Complaints-To: usenet@infineon.com
NNTP-Posting-Date: Wed, 23 Jun 2004 09:13:39 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news1.google.com comp.sys.atari.st.tech:68

Hi,

Please take a look at my site :
http://www.geocities.com/siliconvalley/6880/phsw0.html

It talks about setting the dynalink for falcon with free Anodyne software.

Rgds
William

"Claude Bourgoin" <claude@pivot.net> wrote in message
news:402551ab_2@corp.newsgroups.com...
> I have a Daynaport SCSI link T attached to my falcon. I am trying to
network
> the falcon to my home network which consist of 3 PCs. I have installed
> HDDriver 8.1 and it recognizes the daynaport as scsi ID 1.3. But when
sting

> runs and loads the scsilink.stx (daynaport scsi driver) I am suppose to
see
> a message "SCSILINK.STX: Ethernet0 on bus/id 1.3". But the message I get
is
> "No
> SCSI device found". In my auto folder I have Sting.prg and Sting.INF. In
the
> root of drive C I have zcontrol.acc and I have stngprot.cpx and
> stngport.cpx.
>
> When I open zcontrol and double click on sting port setup I get 2 bombs
and
> the falcon locks up.
>
> Thanks to all in advance for any tips or suggestions.
>
> Claude Bourgoin
>
>
>
>

> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From -127860890652998817
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-20 11:15:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: 20 Jan 2004 11:15:12 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <6d40f6fd.0401201115.e296237@posting.google.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
NNTP-Posting-Host: 205.188.209.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074626112 26420 127.0.0.1 (20 Jan 2004 19:15:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jan 2004 19:15:12 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5429

Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
news:<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>...

```
> On 19 Jan 2004 21:00:51 -0800, d_mango1@yahoo.com (D.C.) wrote:
>
> >With the recent postings and such regarding RGB to NTSC conversion, I'm
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> >
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> >
> >It dates from 86, and requires an ST monitor cable. Has anyone
> >put this beast together? Would it work as presented on the site?
> I did.  It does.
> Good night!
>
> Beno�t Morrissette

How good is the image quality compared to Atari RGB?


From 5309113619548298408
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-20 14:16:02 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Dave T." <417ci-ohc-v8@Perth.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
Subject: Re: Building ST RGB to NTSC device
Date: Wed, 21 Jan 2004 06:14:42 +0800
Organization: Protector of the old beasts
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 26
Message-ID: <400da841$0$1721$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.213.130
X-Trace: 1074636865 freenews.iinet.net.au 1721 203.59.213.130
Xref: archiver1.google.com comp.sys.atari.st.tech:5430

composite will never be as good as separated RGB

It'd be better just to get a RGB scart input TV. that worked flawlessly for
me.

"D.C." <d_mango1@yahoo.com> wrote in message
news:6d40f6fd.0401201115.e296237@posting.google.com...
> Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
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> > On 19 Jan 2004 21:00:51 -0800, d_mango1@yahoo.com (D.C.) wrote:
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From -5613900734246402459
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-20 18:50:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Message-ID: <60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 25
Date: Tue, 20 Jan 2004 21:50:21 -0500
NNTP-Posting-Host: 66.130.64.207
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1074653421 66.130.64.207 (Tue, 20 Jan 2004 21:50:21
EST)
NNTP-Posting-Date: Tue, 20 Jan 2004 21:50:21 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5431

On 20 Jan 2004 11:15:12 -0800, d_mango1@yahoo.com (D.C.) wrote:

>Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
news:<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>...
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>> Good night!
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>> Beno�t Morrissette
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>How good is the image quality compared to Atari RGB?
Not very good, really. NTSC (or PAL, for the Europeans) just cannot compare
with pure RGB. It is fun to play golf on your 45 inches TV but you do not do
any word processing here... I do not recommend it UNLESS you realy have no
other solutions.
Good night!

Beno�t Morrissette

From -7382019156578969564
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-21 12:36:41 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: 21 Jan 2004 12:36:40 -0800
Organization: http://groups.google.com
Lines: 29
Message-ID: <6d40f6fd.0401211236.11d652fc@posting.google.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 64.12.96.105
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074717401 910 127.0.0.1 (21 Jan 2004 20:36:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Jan 2004 20:36:41 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5432

"Dave T." <417ci-ohc-v8@Perth.com.au> wrote in message
news:<400da841$0$1721$5a62ac22@freenews.iinet.net.au>...
> composite will never be as good as separated RGB
>
> It'd be better just to get a RGB scart input TV. that worked flawlessly for
> me.

Is there a SCART output option for the ST? Can it be modified to work on
an NTSC tv?

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> "D.C." <d_mango1@yahoo.com> wrote in message
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> >
> > How good is the image quality compared to Atari RGB?


From 9093633649715938939
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-21 12:38:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: 21 Jan 2004 12:38:57 -0800
Organization: http://groups.google.com
Lines: 17
Message-ID: <6d40f6fd.0401211238.413dc121@posting.google.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
NNTP-Posting-Host: 64.12.96.105
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074717538 998 127.0.0.1 (21 Jan 2004 20:38:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Jan 2004 20:38:58 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5433

> >> Good night!
> >>
> >> Beno�t Morrissette
> >
> >How good is the image quality compared to Atari RGB?
```

> Not very good, really. NTSC (or PAL, for the Europeans) just cannot compare
> with pure RGB. It is fun to play golf on your 45 inches TV but you do not do
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I'm interested in playing ST games on a large screen. The ST monitor is
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it for me :)

From 577495287127124730
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-21 14:50:20 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Dave T." <417ci-ohc-v8@Perth.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
<6d40f6fd.0401211236.11d652fc@posting.google.com>
Subject: Re: Building ST RGB to NTSC device
Date: Thu, 22 Jan 2004 06:47:39 +0800
Organization: Protector of the old beasts
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 42
Message-ID: <400f0177$0$1754$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.213.130
X-Trace: 1074725239 freenews.iinet.net.au 1754 203.59.213.130
Xref: archiver1.google.com comp.sys.atari.st.tech:5434

the monitor output of my ST worked perfectly on the separated RGB scart
input of my TV. there used to be cables available, worked with the Amiga 500
too. it was a Pal TV however, and the picture quality was far superior to
any colour monitor Atari ever sold :)

"D.C." <d_mango1@yahoo.com> wrote in message
news:6d40f6fd.0401211236.11d652fc@posting.google.com...
> "Dave T." <417ci-ohc-v8@Perth.com.au> wrote in message
news:<400da841$0$1721$5a62ac22@freenews.iinet.net.au>...
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> >
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> >  news:<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>...
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> > >
> > > How good is the image quality compared to Atari RGB?




From -8382911480730875469
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-21 16:10:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Message-ID: <d15u005umd6ujp0pjitekgb6fv6c0pchrm@4ax.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
<6d40f6fd.0401211238.413dc121@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 26
```

Date: Wed, 21 Jan 2004 19:09:28 -0500
NNTP-Posting-Host: 66.130.64.207
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1074730169 66.130.64.207 (Wed, 21 Jan 2004 19:09:29 EST)
NNTP-Posting-Date: Wed, 21 Jan 2004 19:09:29 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5435

On 21 Jan 2004 12:38:57 -0800, d_mango1@yahoo.com (D.C.) wrote:

>> >> Good night!
>> >>
>> >> Beno�t Morrissette
>> >
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>too small, and I have no way of getting ST low res to work on a VGA
>monitor. How difficult is this device to build? Perhaps u could build
>it for me :)

The device is not difficult to build at all but i think it will be difficult to find the 1377 today... Your best option is to find an Atari 520 STFM. It has the modulator built-in.
Good night!

Beno�t Morrissette

From 8725468266626128916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-22 00:09:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsgate.cistron.nl!newsfeed.bit.nl!newsfeed.bit.nl!blue.qinip.net!transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: Thu, 22 Jan 2004 09:09:25 +0100
Organization: Planet Internet
Lines: 15
Message-ID: <buo0rt$nfn$2@reader08.wxs.nl>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>

<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
<6d40f6fd.0401211236.11d652fc@posting.google.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1074759357 24055 80.60.166.161 (22 Jan 2004 08:15:57 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 22 Jan 2004 08:15:57 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <6d40f6fd.0401211236.11d652fc@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5436

D.C. wrote:

> Is there a SCART output option for the ST? Can it be modified to work on
> an NTSC tv?

There is (well, "scart" is a huge collection of signals, but the R, G and B lines on a scart cable are exactly the same as what the ST sends to any color monitor) and it needs no modifications. The difference between PAL and NTSC only matters for modulated signals (composite video, RF). Except for the refresh rate, come to think of it, but you can softwarematically change the ST between 50 and 60 Hz, and most modern TV sets handle both. :)

Maurits.

From -6941848518276740905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-22 07:11:39 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
<6d40f6fd.0401211238.413dc121@posting.google.com>
Subject: Re: Building ST RGB to NTSC device
Lines: 18
MIME-Version: 1.0

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hGRPb.11459$nQ3.5428@bignews1.bellsouth.net>
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbolaepncdejocbemoojeefhpcphchenfibec
apjcnhhkkoaamobkjhhfnckmifmbkfakngmmneimggmmdkodaajkanmbdaakhdfekmopkenohjkeih
NNTP-Posting-Date: Thu, 22 Jan 2004 10:06:53 EST
Date: Thu, 22 Jan 2004 09:00:43 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5437
```

> I'm interested in playing ST games on a large screen. The ST monitor is
> too small, and I have no way of getting ST low res to work on a VGA
> monitor. How difficult is this device to build? Perhaps u could build
> it for me :)

I don't remember exactly where....
but not long ago I saw such a device listed in some Atari shop's inventory.
I'm fairly sure it was one of these three places:
ATY
Best Electronics
Ben Smith

It was described as a box to hook your regular ST (without RF or composite outputs) to a TV set or VCR. My memory may falter, but I think it cost about as much or more as a refurbished RGB monitor.

Brian

```
From 4861943619282621164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d0937c24bac2ab2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-22 08:08:18 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 22 Jan 2004 16:07:06 GMT
Organization: AOL http://www.aol.com
Subject: Desktopper Case
Message-ID: <20040122110706.24788.00000471@mb-m16.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5438
```

Hi All,

Is this case suitable for re-casing a Falcon, i.e. does it have enough room for ide cd drives and 3.5" eide hard drives?

Where can one now acquire the Desktopper?

Thanks

Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From -8989690591516575815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-22 10:05:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: 22 Jan 2004 10:05:24 -0800
Organization: http://groups.google.com
Lines: 19
Message-ID: <6d40f6fd.0401221005.7296ed76@posting.google.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
<6d40f6fd.0401211236.11d652fc@posting.google.com> <buo0rt$nfn$2@reader08.wxs.nl>
NNTP-Posting-Host: 152.163.252.163
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074794725 23306 127.0.0.1 (22 Jan 2004 18:05:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jan 2004 18:05:25 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5439

Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote in message news:<buo0rt$nfn$2@reader08.wxs.nl>...
> D.C. wrote:
>
> > Is there a SCART output option for the ST? Can it be modified to work on
> > an NTSC tv?
>
> There is (well, "scart" is a huge collection of signals, but the R, G
> and B lines on a scart cable are exactly the same as what the ST sends
> to any color monitor) and it needs no modifications. The difference
> between PAL and NTSC only matters for modulated signals (composite
> video, RF). Except for the refresh rate, come to think of it, but you

> can softwarematically change the ST between 50 and 60 Hz, and most
> modern TV sets handle both. :)
>
> Maurits.

But does the SCART cable plug into an RCA composite connector on
an NTSC tv, or to a seperated TV input consisting of 3 video inputs?
Have u tried it with an NTSC TV? Thanks for the info.

From -3017726909596325228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-22 15:20:21 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Dave T." <417ci-ohc-v8@Perth.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
<6d40f6fd.0401211236.11d652fc@posting.google.com> <buo0rt$nfn$2@reader08.wxs.nl>
<6d40f6fd.0401221005.7296ed76@posting.google.com>
Subject: Re: Building ST RGB to NTSC device
Date: Fri, 23 Jan 2004 07:18:31 +0800
Organization: Protector of the old beasts
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 32
Message-ID: <40105a45$0$1730$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.213.130
X-Trace: 1074813509 freenews.iinet.net.au 1730 203.59.213.130
Xref: archiver1.google.com comp.sys.atari.st.tech:5440

No, a scart cable plugs into a scart socket :)

If you dont have a television with an RGB scart socket this option isnt
available to you. AFAIK Scart is very popular in europe but nowhere else.
which is unfortunate. seperated RGB input would be a great feature
everywhere else too!

"D.C." <d_mango1@yahoo.com> wrote in message
news:6d40f6fd.0401221005.7296ed76@posting.google.com...
> Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote in message
news:<buo0rt$nfn$2@reader08.wxs.nl>...
> > D.C. wrote:
> >
> > > Is there a SCART output option for the ST? Can it be modified to work
on

```
> > > an NTSC tv?
> >
> > There is (well, "scart" is a huge collection of signals, but the R, G
> > and B lines on a scart cable are exactly the same as what the ST sends
> > to any color monitor) and it needs no modifications. The difference
> > between PAL and NTSC only matters for modulated signals (composite
> > video, RF). Except for the refresh rate, come to think of it, but you
> > can softwarematically change the ST between 50 and 60 Hz, and most
> > modern TV sets handle both. :)
> >
> > Maurits.
>
> But does the SCART cable plug into an RCA composite connector on
> an NTSC tv, or to a seperated TV input consisting of 3 video inputs?
> Have u tried it with an NTSC TV? Thanks for the info.
```

```
From 8584076651329302507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff30f29d79340beb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-23 11:37:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!sn-xit-02!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tom Houlehan" <tomh2@mindspring.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 1,000,000 Atari 2600-7800 games for sale.
Date: Fri, 23 Jan 2004 13:36:57 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1012tusi80cmma5@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 4
Xref: archiver1.google.com comp.sys.atari.st.tech:5441

O'Shea, Ltd. have 2600-7800 games for sale on their website:
www.atariclassic.com for $5 each. Still in original packageing!
```

```
From -7002410014159870770
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-23 11:38:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: 23 Jan 2004 11:38:23 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <6d40f6fd.0401231138.4c78fc48@posting.google.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
NNTP-Posting-Host: 205.188.209.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074886703 31540 127.0.0.1 (23 Jan 2004 19:38:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 23 Jan 2004 19:38:23 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5442

> >
> >How good is the image quality compared to Atari RGB?
> Not very good, really. NTSC (or PAL, for the Europeans) just cannot compare
> with pure RGB. It is fun to play golf on your 45 inches TV but you do not do
> any word processing here... I do not recommend it UNLESS you realy have no
> other solutions.
> Good night!
>
> Beno�t Morrissette

 I was looking at the circuit the other day, and was wondering about the
audio outputs. Does your circuit have sound? Is it demodulated? There
doesn't appear to be an active audio out on the circuit. How did you
get around this problem? Thanks.

From 8903606340190115483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c99d7e9698e4db1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-23 15:06:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!newsfeeds.sol.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 23 Jan 2004 23:06:06 GMT
Organization: AOL http://www.aol.com
Subject: Re-casing a Falcon
Message-ID: <20040123180606.26428.00000768@mb-m07.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5443

Okay folks,

This is for all those who would like to help me out: I have a spare ATX tower case, the cpu burned out a few weeks ago, but the drives and power supply are fine. What would I have to to do get my falcon mainboard into that case, without carving the case all to crap?

Thanks!!!
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From 2004394339530096246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-24 07:36:20 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!green.octanews.net!news.octanews.net!news-
out.visi.com!petbe.visi.com!news2.telebyte.nl!news.cambrium.nl!news.cambrium.nl!
news.cambrium.nl!news2.euro.net!newspeer1-gui.server.ntli.net!ntli.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: Sat, 24 Jan 2004 15:36:17 +0000 (UTC)
Organization: Nextra UK
Lines: 28
Message-ID: <buu3dh$ggb$1@thorium.cix.co.uk>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com> <6d40f6fd.0401201115.e296237@post
<6d40f6fd.0401221005.7296ed76@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1074958577 16907 194.153.0.53 (24 Jan 2004 15:36:17
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 24 Jan 2004 15:36:17 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5444

In message <6d40f6fd.0401221005.7296ed76@posting.google.com>, d_mango1@yahoo.com said:

>But does the SCART cable plug into an RCA composite connector on
>an NTSC tv, or to a seperated TV input consisting of 3 video inputs?

The SCART cable is only useful for devices that provide a SCART socket. Most European TVs, VCRs, DVDs and many Satellite tuners do, but I don't think they are available on US sets (may be some Japanese ones?).

My Philips monitor had a SCART input socket and was supplied with an Atari 13-pin DIN to SCART cable. But if you don't have a SCART socket but do have separate R,G,B video inputs on your TV, you should be able to connect the relevant pins on the 13-pin DIN to them - with the ST series: pin 6 G, pin 7 R, pin 10 B, pin 13 Ground (shielding), pin 1 audio out. If there is no sync input on the TV, you may have to tie the composite sync on pin 2 to, perhaps, the G input as well.

You can NOT use the RCA composite connector if your ST doesn't have a modulator (unless you add the relevant circuitry).

>Have u tried it with an NTSC TV? Thanks for the info.

No :-(

Regards, /Peter/

From 7857859613115605409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-24 11:15:01 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!pln-w!lotsanews.com!npeer.de.kpn-eurorings.net!
newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: Sat, 24 Jan 2004 18:48:20 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 28
Message-ID: <buuelg$il3$1@news.eunet.yu>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
     <6d40f6fd.0401211236.11d652fc@posting.google.com>
<buo0rt$nfn$2@reader08.wxs.nl> <6d40f6fd.0401221005.7296ed76@posting.google.com>
NNTP-Posting-Host: p-2.207.eunet.yu
X-Trace: news.eunet.yu 1074970100 19107 213.240.2.207 (24 Jan 2004 18:48:20 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 24 Jan 2004 18:48:20 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5445

On 22 Jan 2004 10:05:24 , D.C. wrote:
>Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote in message
news:<buo0rt$nfn$2@reader08>.wxs.nl>...
>> D.C. wrote:

>> > Is there a SCART output option for the ST? Can it be modified to work on
>> > an NTSC tv?
>>
>> There is (well, "scart" is a huge collection of signals, but the R, G
>> and B lines on a scart cable are exactly the same as what the ST sends
>> to any color monitor) and it needs no modifications. The difference
>> between PAL and NTSC only matters for modulated signals (composite
>> video, RF).

>But does the SCART cable plug into an RCA composite connector on
>an NTSC tv, or to a seperated TV input consisting of 3 video inputs?

Note again from the above: 'well, "scart" is a huge collection of signals,
but the R, G and B lines on a scart cable are exactly the same...'

which means that you need a TV or monitor with SCART inputs that can handle
separate Red/Green/Blue/Hsync/Vync signals. SCART also contains (on other
pins) a composite video input, stereo sound inputs, etc. Unfortunately,
some manufactures of cheaper TVs cheat when putting SCART on their products,
as they provide -only- the composite video input (and possibly sound
inputs)- which is totally inconvenient in this particular case (or, more
likely, in any case).

cu;

From -5806474509168388559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6afb332ec511ef70,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-24 16:30:08 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Dave T." <417ci-ohc-v8@Perth.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <v%RPb.84798$7JB1.59255@news04.bloor.is.net.cable.rogers.com>
Subject: Re: $$$ Im at a loss for words THIS WORKS $$$
Date: Sun, 25 Jan 2004 08:26:24 +0800
Organization: Protector of the old beasts
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 3
Message-ID: <40130d2b$0$1724$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.213.130
X-Trace: 1074990379 freenews.iinet.net.au 1724 203.59.213.130
Xref: archiver1.google.com comp.sys.atari.st.tech:5446

You sure talk alot of shit for someone who's at a loss for words.

From 8418204639232091788
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-25 08:34:14 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!newsfeeds-atl2!c03.atl99!news.webusenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Message-ID: <gur710dfreus8ndcvteheevecfcfsaerk1@4ax.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com> <cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com> <6d40f6fd.0401201115.e296237@posting.google.com> <60qr005th3vq42al797l17fscnch60hjmr@4ax.com> <6d40f6fd.0401231138.4c78fc48@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 21
Date: Sun, 25 Jan 2004 11:34:05 -0500
NNTP-Posting-Host: 66.130.64.207
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1075048446 66.130.64.207 (Sun, 25 Jan 2004 11:34:06 EST)
NNTP-Posting-Date: Sun, 25 Jan 2004 11:34:06 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5447

On 23 Jan 2004 11:38:23 -0800, d_mango1@yahoo.com (D.C.) wrote:

>> >
>> >How good is the image quality compared to Atari RGB?
>> Not very good, really. NTSC (or PAL, for the Europeans) just cannot compare
>> with pure RGB. It is fun to play golf on your 45 inches TV but you do not do
>> any word processing here... I do not recommend it UNLESS you realy have no
>> other solutions.
>> Good night!
>>
>> Beno�t Morrissette
>
> I was looking at the circuit the other day, and was wondering about the
>audio outputs. Does your circuit have sound? Is it demodulated? There
>doesn't appear to be an active audio out on the circuit. How did you
>get around this problem? Thanks.
I do not send the audio through the modulator. I use an external amplifier and speaker.
Good night!

Beno�t Morrissette

From -462702563666198843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,aadefd85b0bfb822
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-25 14:39:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@heisenberg.ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Building ST RGB to NTSC device
Date: 25 Jan 2004 22:39:47 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 28
Message-ID: <bv1gjj$4qa$1@nets3.rz.RWTH-Aachen.DE>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1075070387 4938 134.130.220.226 (25 Jan 2004 22:39:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Jan 2004 22:39:47 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@heisenberg.ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:5448 comp.sys.atari.st:2206

In article <6d40f6fd.0401192100.11ad66f1@posting.google.com>,
D.C. <d_mango1@yahoo.com> wrote:
>With the recent postings and such regarding RGB to NTSC conversion, I'm
>curious to see what the techies out there think of this device:
>
>http://www.preromanbritain.com/gwem/martbean/ataridiy/conv.htm

The MC1377 is a bit tricky - i once built a similar circuit (however for PAL, not NTSC). Moderately easy to get it working, but difficult to get decent picture quality - it probably requires a double-sided, etched PCB and good layout practices.

Furthermore, I miss the luma trap LC filter, and the delay line between pins 6-8 is also missing - better look at the MC1377 data sheet for an example how to do it right.

Using some more modern chip, like the AD725 from Analog Devices, with integrated tuned filters and digital delay line will probably provide better results - the sample schematic from the datasheet should work nearly 1:1 (change the input connector and leave out the buffering op amps for the pass-through option).

I never built anything with the AD725, but if someone wants to try, I can offer a limited supply of samples (in SOIC-16), together with matching MK2715 clock generator.

cu
Michael

From -8369987428828376810
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-25 15:46:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Date: 25 Jan 2004 15:46:57 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <6d40f6fd.0401251546.7f74c9d5@posting.google.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
<6d40f6fd.0401231138.4c78fc48@posting.google.com>
<gur710dfreus8ndcvteheevecfcfsaerk1@4ax.com>
NNTP-Posting-Host: 205.188.209.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075074417 7194 127.0.0.1 (25 Jan 2004 23:46:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Jan 2004 23:46:57 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5449

> >get around this problem? Thanks.
> I do not send the audio through the modulator. I use an external amplifier and
> speaker.
> Good night!
>
> Beno�t Morrissette

How do you hook up the audio to an external amplifier? As far as
I know, my Stacy does not have an audio out.

From 733529640558088052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-26 01:07:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.wirehub.nl!news2.euro.net!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Building ST RGB to NTSC device
Date: Mon, 26 Jan 2004 10:06:52 +0100
Organization: Planet Internet
Lines: 24
Message-ID: <bv2ll6$h82$1@reader11.wxs.nl>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<400da841$0$1721$5a62ac22@freenews.iinet.net.au>
<6d40f6fd.0401211236.11d652fc@posting.google.com> <buo0rt$nfn$2@reader08.wxs.nl>
<6d40f6fd.0401221005.7296ed76@posting.google.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1075108326 17666 80.60.166.161 (26 Jan 2004 09:12:06 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 26 Jan 2004 09:12:06 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <6d40f6fd.0401221005.7296ed76@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5450

D.C. wrote:

> But does the SCART cable plug into an RCA composite connector on
> an NTSC tv, or to a seperated TV input consisting of 3 video inputs?

SCART is just a collection of signals, it doesn't convert anything.
Composite video is one of the (possible) signals so there are cables
with SCART on one side and an RCA for composite video on the other side,
but it the SCART source doesn't offer this signal, it's no use.

And the STs that don't have a TV-modulator, also don't supply composite
video. :)

> Have u tried it with an NTSC TV? Thanks for the info.

Nope, I never had the "pleasure" of dealing with NTSC equipment. ;)

Anyway, composite video is the first step in the modulation process
(going from separate RGB to tv-signal) where NTSC and PAL are different
systems. The color is modulated in a different way, so you'll get
black&white picture if you use the wrong system.

Maurits.

From -7436507716477646779
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2004-01-26 05:51:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!worldnet.att.net!63.223.4.70!newsfeeds-atl2!c03.atl99!news.webusenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Message-ID: <1b6a10lrqaehvepjuq85t88a5rrne1762a@4ax.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
<cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
<6d40f6fd.0401201115.e296237@posting.google.com>
<60qr005th3vq42al797l17fscnch60hjmr@4ax.com>
<6d40f6fd.0401231138.4c78fc48@posting.google.com>
<gur710dfreus8ndcvteheevecfcfsaerk1@4ax.com>
<6d40f6fd.0401251546.7f74c9d5@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
Date: Mon, 26 Jan 2004 08:51:12 -0500
NNTP-Posting-Host: 66.130.64.207
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1075125072 66.130.64.207 (Mon, 26 Jan 2004 08:51:12 EST)
NNTP-Posting-Date: Mon, 26 Jan 2004 08:51:12 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5451

On 25 Jan 2004 15:46:57 -0800, d_mango1@yahoo.com (D.C.) wrote:

>> >get around this problem? Thanks.
>> I do not send the audio through the modulator. I use an external amplifier and
>> speaker.
>> Good night!
>>
>> Beno�t Morrissette
>
>How do you hook up the audio to an external amplifier? As far as
>I know, my Stacy does not have an audio out.

Ooppss! I forgot... It was so long ago.

There is a pin on the video connector labelled "Audio" (i do not remember wich one.) I drilled a hole on the back of my 1040 and installed a RCA jack. Solder a wire from the ground of the jack to the ground of the ST. Solder another wire from the center pin of the jack to the "Audio" pin of the video connctor. You now have a "line out" jack on your Atari ready to be connected to any ordinary audio amplifier.

You connect it in "tape in" or "line in" or "auxiliary" but NOT in "phono in".
I do not know if there is enough room in the Stacy to place the jack close to the video connector. If you must place the RCA jack far away from the connector, use a shielded cable for connection.
Good night!

Beno�t Morrissette

From -8403599471833113559
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6ec8be5f1247ef89,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-26 16:19:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news2.telebyte.nl!teleglobe.net!teleglobe.net!62.81.31.29.MISMATCH!cyclone.auna.com!news-feeder.eresmas.com!news-reader.eresmas.com!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: DMA STE chip C398739-001A
From: Pablo MORAN <pablomoran@wanadoo.es>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BC3B6D17.BBA9%pablomoran@wanadoo.es>
Mime-version: 1.0
Content-Type: text/plain; charset="ISO-8859-1"
Content-transfer-encoding: 8bit
Lines: 33
Date: Tue, 27 Jan 2004 01:19:19 +0100
NNTP-Posting-Host: 217.127.95.5
X-Complaints-To: abuse@eresmas.com
X-Trace: news-reader.eresmas.com 1075163082 217.127.95.5 (Tue, 27 Jan 2004 01:24:42 MET)
NNTP-Posting-Date: Tue, 27 Jan 2004 01:24:42 MET
Organization: eresMas
Xref: archiver1.google.com comp.sys.atari.st.tech:5452

Hello:
I'm looking for a (used) good DMA STE chip C398739-001A for substitute a bad DMA chip in my STE.
I can't use hard disk on my Atari STE by this cause.

More information:

http://www.notator.org/html/notator_faq.html#DMA_STe:

> DMA problems with Atari STe
> Some of the first Atari STe machines that rolled out of Atari's factory came
> with a malfunctioning DMA (Direct Memory Access) chip, affecting a connected
> harddisk in such a way that data would become corrupted. Quite a serious
> mistake! Apparently these machines still worked fine with Atari's own
> harddisks (though I make no guarantees), but with regular SCSI disks connected
> via an SCSI host adapter (Link, Link II, Link 97, TopLink etc.) you would
> definitely get problems.
>
> If you find a chip marked as follows you're OK and can go ahead with a
> harddisk:
> ��� C398739-001A�(Atari-1990)-31>
> However, if you find a chip marked with the numbers below you have a damaged

> DMA chip and need to get a new one before attempting to use a harddisk via an
> SCSI host-adapter:
> ��� C025913-38�PH23-001A

Thank you in advance.

Pablo

pablomoran@wanadoo.es

From -870423040315274865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d0937c24bac2ab2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-27 05:02:17 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!
newspeer.monmouth.com!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: "James Haslam" <jfhaslam@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20040122110706.24788.00000471@mb-m16.aol.com>
Subject: Re: Desktopper Case
Date: Tue, 27 Jan 2004 12:47:37 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 10
Message-ID: <40166156$0$8569$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0426.dialup.zetnet.co.uk
X-Trace: 1075208535 master.news.zetnet.net 8569 194.247.49.170
Xref: archiver1.google.com comp.sys.atari.st.tech:5453

YES! ;-)

"SF0218" <sf0218@aol.com> wrote in message
news:20040122110706.24788.00000471@mb-m16.aol.com...

> Is this case suitable for re-casing a Falcon, i.e. does it have enough
room for
> ide cd drives and 3.5" eide hard drives?

From 763539666589514139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d0937c24bac2ab2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-27 10:54:45 PST

Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!
nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 27 Jan 2004 18:54:20 GMT
References: <40166156$0$8569$4c56ba96@master.news.zetnet.net>
Organization: AOL http://www.aol.com
Subject: Re: Desktopper Case
Message-ID: <20040127135420.21852.00000959@mb-m06.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5454

Hey James, really not wanting to be a pest but, if you have your falcon, or
st, re-cased in a desktopper, could you send me a couple 2 or 3 pics of how it
looks inside with the cover off?

Also, where could I possiblly find one of these cases?

Thanks
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From 8955335617582311551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3892d18813e370cc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-27 13:55:35 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 27 Jan 2004 21:55:23 GMT
Organization: AOL http://www.aol.com
Subject: ARANYM
Message-ID: <20040127165523.21817.00000905@mb-m06.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5455

I downloaded the afros cd....it's pretty cool.   I don't understand how to set
aranym to use the full screen. The Atari machines automatically do this, it
seems.

Thanks,
Sam F.
Seattle Seahawks Nut

and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From 8418802378176625578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c99d7e9698e4db1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-27 15:56:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-us.colt.net!colt.net!diablo.theplanet.net!diablo.netcom.net.uk!netcom.net.uk!194.72.7.126.MISMATCH!news-peer-test!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re-casing a Falcon
Date: Tue, 27 Jan 2004 23:55:30 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 26
Message-ID: <bv6tph$bvg$1@titan.btinternet.com>
References: <20040123180606.26428.00000768@mb-m07.aol.com>
NNTP-Posting-Host: dial81-131-93-170.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1075247730 12272 81.131.93.170 (27 Jan 2004 23:55:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 27 Jan 2004 23:55:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5456

Hi Sam

"SF0218" <sf0218@aol.com> wrote in message
news:20040123180606.26428.00000768@mb-m07.aol.com...
> Okay folks,
>
> This is for all those who would like to help me out: I have a spare ATX
tower
> case, the cpu burned out a few weeks ago, but the drives and power supply
are
> fine. What would I have to to do get my falcon mainboard into that case,
> without carving the case all to crap?

That pretty much depends on the individual case, you'd need to take your MB
out of your falcon and try it for fit to see what needs moving or reshaping.

--

Regards, Steve. S.

```
Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.




From 8907313024109853519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6ec8be5f1247ef89
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 06:04:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
elnk-nf2-pas!newsfeed.earthlink.net!attbi_feed3!attbi_feed4!attbi.com!
attbi_s53.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4018be4c1cdbc90@comcast.net>
Subject: Re: DMA STE chip C398739-001A
References: <BC3B6D17.BBA9%pablomoran@wanadoo.es>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 16
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1075385091 24.7.233.142 (Thu, 29 Jan 2004 14:04:51 GMT)
NNTP-Posting-Date: Thu, 29 Jan 2004 14:04:51 GMT
Date: Thu, 29 Jan 2004 14:04:51 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5457

>Hello:
>I'm looking for a ( used )  good DMA STE chip C398739-001A for substitute a
>bad DMA chip in my STE.
>I can't use hard disk on my Atari STE by this cause.

Try Best Electronics... They should have it.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -8008594783424953307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dff460fa7aeec7cb,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2004-01-29 09:31:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!38.144.126.70.MISMATCH!feed3.newsreader.com!
newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 29 Jan 2004 17:30:20 GMT
Organization: AOL http://www.aol.com
Subject: SCSI CD drive on Falcon
Message-ID: <20040129123020.19998.00000897@mb-m17.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5458

Hello All,

I've got a curious problem that even Wizztronic, after having my Falcon for nearly a year, couldn't fix, or at least duplicate in order to fix.

Then again, it could be the way I'm doing things i.e., incorrectly!!

I have extendos pro installed. I have a 2x scsi cd drive. When I boot my Falcon, then powerup the cd drive, my data on C:\ gets all screwed up. I don't know why.
The scsi id on the cd drive is set to 5. The scsi cable was replaced after this happened the first time, so I don't think it's the cable.

Is there a particular order that the Falcon and external devices need to be powered up?

Again, Wizztronics stated they hooked up a cd drive to it and had no problems.

Hopefully, one of you might know or be able to point to what the problem is.

See, this is why I want to re-case the Falcon, get a higher capacity psu, and use ide drives.

Oh well, thanks for the attention and help.

Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From -2545157832535704752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d589eb73b54d3c1a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 11:57:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-peer.gip.net!news.gsl.net!gip.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail

Lines: 7
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 29 Jan 2004 19:57:14 GMT
Organization: AOL http://www.aol.com
Subject: LocalTalk
Message-ID: <20040129145714.27200.00001113@mb-m11.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5459

So what's this port on the Falcon actually good for?

Thanks
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From -8603375634521691701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d589eb73b54d3c1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 12:55:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.vmunix.org!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!195.29.150.88.MISMATCH!news2.htnet.hr!not-for-mail
From: sasa.andrijasevic@zg.tel.hr (Sasa Andrijasevic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: LocalTalk
Date: Thu, 29 Jan 2004 20:50:35 +0000 (UTC)
Organization: HTnet
Lines: 12
Message-ID: <bvbrmo$h3l$4@ls219.htnet.hr>
References: <20040129145714.27200.00001113@mb-m11.aol.com>
NNTP-Posting-Host: ad22-m220.net.hinet.hr
X-Trace: ls219.htnet.hr 1075409435 17525 195.29.57.220 (29 Jan 2004 20:50:35 GMT)
X-Complaints-To: abuse@htnet.hr
NNTP-Posting-Date: Thu, 29 Jan 2004 20:50:35 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5460

I use it for connecting digital camera so my serial port remains
available for modem :)

On 29 Jan 2004 19:57:14 , SF0218 wrote:
>So what's this port on the Falcon actually good for?
>
>Thanks
>Sam F.
>Seattle Seahawks Nut
>and Atari Computer Nut
>C-Lab Falcon, 14mbram,540mb hdd.

```
>.


From -736443356991673498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d589eb73b54d3c1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 13:18:18 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 29 Jan 2004 21:17:54 GMT
References: <bvbrmo$h3l$4@ls219.htnet.hr>
Organization: AOL http://www.aol.com
Subject: Re: LocalTalk
Message-ID: <20040129161754.17062.00001090@mb-m03.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5461

Cool.....how do you do that?

Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.


From -6927823067256759472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9ecc07819fcd12,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 13:29:18 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!
nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-
mail
Lines: 10
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 29 Jan 2004 21:28:27 GMT
Organization: AOL http://www.aol.com
Subject: USA Atari computer users
Message-ID: <20040129162827.17062.00001094@mb-m03.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5462

Those of you who use your Atari's (not counting the Atari clones, sorry) for
web surfing.  What modems are you using, and which isp's are you using?  The
reason I'm asking is because most of them seem to have some software that needs
to be installed, but is not made for Atari systems.
```

Thanks
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

```
From -8365273548818694676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8acf9bc403def9a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 16:08:16 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
cyclone.bc.net!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 30 Jan 2004 00:06:49 GMT
Organization: AOL http://www.aol.com
Subject: scsi cd drive
Message-ID: <20040129190649.18928.00001045@mb-m28.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5464
```

Well folks, it happened again. This time it happened while I was copying files
over from the Extendos disk. Folders on the drive started having strange
characters in place of the letters. And yeah, the boot partition is pretty
much toast. Luckily, I copied the entire boot partition into a folder on the
other (D) partition. Hopefully, all I'll have to do is re-format the boot
partition, then just copy everything back over to it and viola!
Man, whatever you can think of folks. I'm starting to pull my hair out again,
and I don't have a whole lot of it left.
Thanks
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

```
From 4853328299068131590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8acf9bc403def9a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 16:45:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
peer.gip.net!news.gsl.net!gip.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
```

Date: 30 Jan 2004 00:45:02 GMT
Organization: AOL http://www.aol.com
Subject: scsi cd drive
Message-ID: <20040129194502.19898.00001008@mb-m17.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5465

Some additional info. When I've tried to boot the Falcon up with the cd drive already on, the Falcon hangs up, will not boot. Is that because the cd drive is not terminated properly or what?

Thanks
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From -681040587150359529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88801fbdef36d934,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 21:20:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!sn-xit-02!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "FCR" <frosaire@olypen.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile 30 files
Date: Thu, 29 Jan 2004 21:17:31 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <101jq7d5a58n811@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:5466

Hi folks,
Is there a way to hook a Megafile 30 to a Mega STe for large .sng file transfers? When doing routine maintenence on my live show or sequencing for the studio I work on the megafile 30, then transfer all the files via floppy to the Mega STe, very time consuming. Any way to trick the Mega STe into thinking the Megafile 30 is the D, E or F drive? Or any suggestions for a quicker way to transfer files other than floppies?
Thanks,
fcr

Nighttrain Entertainment
http://forrestrosaire.com

From -1749090612626715240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dff460fa7aeec7cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-29 23:27:00 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI CD drive on Falcon
Date: Fri, 30 Jan 2004 08:26:50 +0100
Lines: 12
Message-ID: <bvd100$qshih$1@ID-27442.news.uni-berlin.de>
References: <20040129123020.19998.00000897@mb-m17.aol.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1075447618 28198481 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: de-de, en-us
In-Reply-To: <20040129123020.19998.00000897@mb-m17.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5467

SF0218 wrote:

> Is there a particular order that the Falcon and external devices need to be
> powered up?

No, there isn't. Your description strongly hints and wrong termination
or bad/too long cables. This is definitely a hardware-related problem.

--

Dr. Uwe Seimet http://www.seimet.de

From 5379846122610912805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88801fbdef36d934
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-30 04:28:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!bigfeed2.bellsouth.net!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews4.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <101jq7d5a58n811@corp.supernews.com>
Subject: Re: Megafile 30 files

```
Lines: 52
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <04sSb.1560$pe6.1061@bignews4.bellsouth.net>
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcboebmmfhpjajhfkfaemodoldmkocifcjbkkn
ekhcpndmpnlgfeiebplgcbppiejeondblafdjhbcbhbhiekfoemnbcdeipehoobcagjjalgkeclkbb
NNTP-Posting-Date: Fri, 30 Jan 2004 07:26:36 EST
Date: Fri, 30 Jan 2004 06:27:55 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5468
```

"FCR" <frosaire@olypen.com> wrote in message
news:101jq7d5a58n811@corp.supernews.com...

> Hi folks,
> Is there a way to hook a Megafile 30 to a Mega STe for large .sng file
> transfers? When doing routine maintenence on my live show or sequencing for
> the studio I work on the megafile 30, then transfer all the files via floppy
> to the Mega STe, very time consuming. Any way to trick the Mega STe into
> thinking the Megafile 30 is the D, E or F drive? Or any suggestions for a
> quicker way to transfer files other than floppies?

FCR,

I'm a little confused. What is the megafile connected with when you are
'working with it'?
Another Atari? A Sampler?

If it's another Atari, why not make sure the Megafile 30 has a boot sector set, and simply move it from machine to machine. It will install itself to the first avilable partition (C: if there is not already a hard drive connected). If you have an internal hard disk in the MegaSTe, no problem....most Atari Hard drive software will see all your drives, including the Megafile who will be connected to the ASCI (Hard Disk) port in back of the machine. The partition order usually falls in line with the device ID (a hardware setting via jumpers, or switches). The trick here is just to make sure that the internal hard drive host is set to a different ID than that of your Megafile 30.

If you've an internal hard drive in the Mega STe....then you'll find inside a SCSI host adapter with some dip switches that can be used to set a DMA Address. Inside your Megafile 30, there is a similar set of dip switches. No need to open both....one or the other....make sure they are set to different IDs and you should be in buissness.

If you're running some kind of external SCSI host on your Mega STe....again, shouldn't be a problem....just daisy chain the Megafile 30 between your STe and the link (other external hard drive system).

AFAIK, all the Hard Disk software for TOS/GEM machines will be able to drive your Megafile 30 and put it on the desk top just as a hard drive should be....even if mixed with other hosts and drive types.

Sometimes....
I run across a raw SCSI kit that's just been put in a Megafile case. I.E. Some guy took out the old RLL drive and ASCI/RLL host etc....and replaced it with an inlaid SCSI drive and cableing to hook right up to his AKAI, Peavey, Kurzwiel, etc......Sampler.

If something like this is the case..........I need to know more about what you're doing with the 'mega file 30' and what all you wish to connect it with.

Brian

From 2379139069068104063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d589eb73b54d3c1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-30 04:44:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <20040129145714.27200.00001113@mb-m11.aol.com>
Subject: Re: LocalTalk
Lines: 25
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <AisSb.14358$bX5.4421@bignews6.bellsouth.net>
X-Trace: ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbocahoegpjpdpnmppmecjobkgamippnjnhknekhcpndmpnlgfeiebplgcbppiejeondblafdjhbcbhbhielchlnhcofemapfjjojdboikdhdimlgeg
NNTP-Posting-Date: Fri, 30 Jan 2004 07:42:08 EST
Date: Fri, 30 Jan 2004 06:43:45 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5469

"SF0218" <sf0218@aol.com> wrote in message news:20040129145714.27200.00001113@mb-m11.aol.com...
> So what's this port on the Falcon actually good for?

I use it to get an extra MIDI input (16 channel total, merged) and output
(Additional 16 channels, total 32) with CuBase Audio.

There is a driver with M-ROS that is reported to work with some Apple targeted
MIDI interfaces.
In my case, the Anatek SMP 7 MIDI patch bay does indeed work with this driver.

The SMP 7 is actually a 7 imput 8 output MIDI patchbay that happens to have an
Apple Talk port for optional use. As it turns out, connecting this to the
Falcon gives alot of extra flexability for input merging, filtering,
etc....while you still get the Falcon's own input and output ports. You get an
additional 16 channels output to your patch bay to play around with ;)

The only bug I've found in my case, is that you have to remember to unplug the
Apple Talk cable during boot-up. For some reason the machine will hang if the
SMP 7 is plugged in when the Atari boots. Wait till the desk-top is up, launch
CuBase, plug it in....and it works like a charm!

Brian

From -5018703855595650577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88801fbdef36d934
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-31 06:20:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile 30 files
Date: Sat, 31 Jan 2004 14:19:47 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 47
Message-ID: <bvgdi2$gc9$5@titan.btinternet.com>
References: <101jq7d5a58n811@corp.supernews.com>
NNTP-Posting-Host: dial81-135-137-187.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1075558787 16777 81.135.137.187 (31 Jan 2004 14:19:47 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 31 Jan 2004 14:19:47 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5470

Hi "FCR"

> Is there a way to hook a Megafile 30 to a Mega STe for large .sng file

transfers?

Yep!, its the same way you utilise it for small or medium transfers, plug it in to the ACSI port and switch it on!.

>When doing routine maintenence on my live show or sequencing for
> the studio I work on the megafile 30, then transfer all the files via floppy
> to the Mega STe, very time consuming. Any way to trick the Mega STe into
> thinking the Megafile 30 is the D, E or F drive?

There's no trick involved, partition the drive as you wish it to behave. The mega will pick up drives in the order

SCSI ID / LUN (partitions)

e.g.

SCSI 0 LUN 0 (partitions)
SCSI 0 LUN 1 (partitions)

Right up to

SCSI 6 LUN 0 (partitions)
SCSI 6 LUN 1 (partitions)

> Or any suggestions for a quicker way to transfer files other than floppies?

Morse code , semaphore or dictation!!

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From 6048754799846583O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88801fbdef36d934
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-31 13:30:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "FCR" <frosaire@olypen.com>

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile 30 files
Date: Sat, 31 Jan 2004 13:30:33 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <101o7js92b6o019@corp.supernews.com>
References: <101jq7d5a58n811@corp.supernews.com>
<bvgdi2$gc9$5@titan.btinternet.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@supernews.com
Lines: 63
Xref: archiver1.google.com comp.sys.atari.st.tech:5471
```

Ok great, will try this(except for the morse code part)
Thanks for the tip,
fcr

Nighttrain Entertainment
http://forrestrosaire.com

"Steve Sweet" <steve.sweet@btopen-2-viri-world.com> wrote in message
news:bvgdi2$gc9$5@titan.btinternet.com...
> Hi "FCR"
>
>
> > Is there a way to hook a Megafile 30 to a Mega STe for large .sng file
> transfers?
>
> Yep!, its the same way you utilise it for small or medium transfers, plug
it
> in to the ACSI port and switch it on!.
>
> >When doing routine maintenence on my live show or sequencing for
> > the studio I work on the megafile 30, then transfer all the files via
> floppy
> > to the Mega STe, very time consuming. Any way to trick the Mega STe
into
> > thinking the Megafile 30 is the D, E or F drive?
>
> There's no trick involved, partition the drive as you wish it to behave.
The
> mega will pick up drives in the order
>
> SCSI ID / LUN (partitions)
>
> e.g.
>
> SCSI 0 LUN 0 (partitions)
> SCSI 0 LUN 1 (partitions)

>
>   Right up to
>
> SCSI 6 LUN 0 (partitions)
> SCSI 6 LUN 1 (partitions)
>
> > Or any suggestions for a quicker way to transfer files other than
> floppies?
>
> Morse code , semaphore or dictation!!
>
>
> --
>
> Regards, Steve. S.
>
> Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.
>
>
>
>
>
>

From -4275395099613737814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a3c3913b70e83bc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-31 16:09:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!
not-for-mail
Lines: 10
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 01 Feb 2004 00:09:08 GMT
Organization: AOL http://www.aol.com
Subject: Falcon scsi hdd
Message-ID: <20040131190908.12710.00001363@mb-m29.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5472

If I want to re-partition the hdd, do I need to re-format the drive first? I'm
using the ICD 6.5.5 scsi pro utilities disk as I haven't gotten HDDriver yet,
but I plan to next month.

Thanks

Sam F.
Seattle Seahawks Nut

and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From -694654995990147622
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7a3c3913b70e83bc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-31 22:13:12 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon scsi hdd
Date: Sun, 1 Feb 2004 07:12:24 +0100
Organization: T-Online
Lines: 19
Message-ID: <1g8gt0v.1jm1tgh1jvh7zeN%rsmac@t-online.de>
References: <20040131190908.12710.00001363@mb-m29.aol.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1075615945 07 29647 5N0UGVyJ8JnnpoW 040201 06:12:26
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XVLJCMZvge+4P3WwASXrRGES5aDENwPelmdI8crF0RMEUcYKUrvB4G
User-Agent: MacSOUP/D-2.6b2 (Mac OS X version 10.3.2)
Xref: archiver1.google.com comp.sys.atari.st.tech:5473

SF0218 <sf0218@aol.com> wrote:

> If I want to re-partition the hdd, do I need to re-format the drive first?
> I'm using the ICD 6.5.5 scsi pro utilities disk as I haven't gotten
> HDDriver yet, but I plan to next month.

No. Create new partitions and that�s it.
Only if this drive had a lot of bad sectors or the icd format is
different to ahdi/hddriver you should format the drive new.

Same as on IDE.
HDDdriver is the best i know.

Regards, Robert
--
-= DOIT-FAQs =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 3642421311087369995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a3c3913b70e83bc
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2004-02-01 10:12:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon scsi hdd
Date: Sun, 1 Feb 2004 18:11:51 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 29
Message-ID: <bvjfh6$kvv$1@sparta.btinternet.com>
References: <20040131190908.12710.00001363@mb-m29.aol.com>
NNTP-Posting-Host: dial81-131-171-192.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1075659111 21503 81.131.171.192 (1 Feb 2004 18:11:51 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 1 Feb 2004 18:11:51 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5474

HI "SF0218"

<sf0218@aol.com> wrote in message
news:20040131190908.12710.00001363@mb-m29.aol.com...
> If I want to re-partition the hdd, do I need to re-format the drive first?
I'm
> using the ICD 6.5.5 scsi pro utilities disk as I haven't gotten HDDriver
yet,
> but I plan to next month.

Its purely a matter of choice, i always do myself to make sure i pick up any
duff clusters or other errors but its not essential and its not a equipment.

Others think the world will end when you format drives, that may have been
so back in the 40's but not so nowadays.

--

Regards from STeve & his nice warm cosy PAK'd MegaSTe.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
* Magic - NVDI - Jinnee - Scripter - Freedom - HDDriver - Extendos
*

From 9019787708500513128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45af12b3ec5dadf8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-01 10:50:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.usenetserver.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 01 Feb 2004 18:49:20 GMT
Organization: AOL http://www.aol.com
Subject: 14 bombs
Message-ID: <20040201134920.13622.00000802@mb-m24.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5475

Hi all,

What does 14 bombs mean? Also, I can't get the Falcon to boot to floppy. Yes, I hold down both 'alt' keyes from the beginning, and I have an Atari Language disk in the drive. Everything was fine until I tried to switch (in Magic) the video to high color. The system seemed to be locked up so, I rebooted the Falcon and...14 bombs. 'Fatal Error In Gemdos: System Halted'. This happens just after Magx booter is loaded. But since I can't seem to boot to floppy, I can't do anything.
Help

Thanks,
Sam F.
Seattle Seahawks Nut
and Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.

From -5158380892631711255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a3c3913b70e83bc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-01 23:19:57 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon scsi hdd
Date: Mon, 02 Feb 2004 08:19:46 +0100
Lines: 12
Message-ID: <bvktms$kovgs$1@ID-27442.news.uni-berlin.de>
References: <20040131190908.12710.00001363@mb-m29.aol.com>
<bvjfh6$kvv$1@sparta.btinternet.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0

```
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1075706396 21790236 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: de-de, en-us
In-Reply-To: <bvjfh6$kvv$1@sparta.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5476
```

Steve Sweet wrote:

> Others think the world will end when you format drives, that may have been
> so back in the 40's but not so nowadays.

Actually you have to be careful with old IDE drives. Formatting them makes them unusable, probably because formatting not only clears the data sectors but also wipes out system-relevant data structures.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de
```

```
From 8458167713994831389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9ecc07819fcd12
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-02 03:44:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!chcgil2-snh1.gtei.net!
news.bbnplanet.com!wn11feed!worldnet.att.net!attbi_feed3!attbi.com!
attbi_s01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <401de3821153452@comcast.net>
Subject: Re: USA Atari computer users
References: <20040129162827.17062.00001094@mb-m03.aol.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1075722283 24.7.233.142 (Mon, 02 Feb 2004 11:44:43 GMT)
NNTP-Posting-Date: Mon, 02 Feb 2004 11:44:43 GMT
Date: Mon, 02 Feb 2004 11:44:43 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5477
```

>Those of you who use your Atari's (not counting the Atari clones, sorry) for web surfing. What modems are you using, and which isp's are you using? The reason I'm asking is because most of them seem to have some software that needs to be installed, but is not made for Atari systems.
>
>Thanks

>Sam F.
>Seattle Seahawks Nut
>and Atari Computer Nut
>C-Lab Falcon, 14mbram,540mb hdd.

I use a RCA cable modem. I also have a US Robotics 50k modem that
I could use. My ISP is Comcast...
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

---

From -8179242927630092574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45af12b3ec5dadf8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-02 08:01:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 14 bombs
Date: Mon, 2 Feb 2004 17:00:16 +0100
Organization: T-Online
Lines: 104
Message-ID: <1g8jdd4.szs6ae1uvgr48N%rsmac@t-online.de>
References: <20040201134920.13622.00000802@mb-m24.aol.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1075737616 00 32704 ZjBFGvsJlDdN8vU 040202 16:00:16
X-Complaints-To: usenet-abuse@t-online.de
X-ID: S9-sBkZXZeLP-qaJCDMw3mhqMYlEul0YaY-fDPNKtiXUwy-nRNbhZ5
User-Agent: MacSOUP/D-2.6b2 (Mac OS X version 10.3.2)
Xref: archiver1.google.com comp.sys.atari.st.tech:5478

SF0218 <sf0218@aol.com> wrote:

> What does 14 bombs mean? Also, I can't get the Falcon to boot to floppy

Number of Bombs and Meaning

2 Bombs
BUS ERROR. COMPO IC asserd bus error

3 Bombs

ADRESS ERROR. Processor fetched an instruction from
ROM or RAM which was not a legal instruction

4 Bombs
ILLEGAL INSTRUCTION. Processor was asked to
perform a division by zero

5 Bombs
ZERO DIVIDE. Processor was asked to perform a division by zero

6 Bombs
CHK INSTRUCTION. This is a legal instruction,if software uses this, it
must

7 Bombs
TRAPV INSTRUCTION. See CHK instruction

8 Bombs
PIVILEGE VIOLATION. CPU was in user mode, tried to execute a 68030
instruction that can only be performed in supervisor mode

9 Bombs
TRACE. If trace bit iss set in the status register, the CPU will execute
this exeption after every instruction Used to debug software

10 Bombs
LINE 1010 EMULATOR. CPU read an instruction which '1010' as its most
significant nibble. Used by TOS for low level graphics software routines

11 Bombs
LINE 1111 EMULATOR. CPU read an instruction which has '1111' as its most
significant nibble

12 Bombs
Unassigned, should be no occurrence

13 Bombs
Coprocessor Protocol Violation. A read of the FPU has rersulted in a
illegal value

14 Bombs
Format Error. The format word passed to the FPU was invalid

15 Bombs
Uninitialized Interrupt. An interrupt was received thad had not been
reset

16-23 Bombs
Unassigned, should be no occurance

24 Bombs
SPURIOUS INTERRUPT. Bus error during interrupt processing

25-31 Bombs
AUTOVECTOR INTERRUPT. Numbers 4 and 2 are used, others should have no occurance

32-47 Bombs
TRAP INSTRUCTION / Exeption. CPU read instruction which is used to generate a software exeption (GEMDOS,VDI or AES)

48-63 Bombs
MC68881 / MC68882 FPU exeption vectors

64-79 Bombs
MFP interrupts / vectors

80-95 Bombs
MC68901 MFP vectors (TT/Falcon ??)

96-111 Bombs
Zilog 86C30 SCC vectors (MegaSTE/TT/Falcon only)

128-255 Bombs
Unused

> disk in the drive. Everything was fine until I tried to switch (in Magic) the
> video to high color. The system seemed to be locked up so, I rebooted the

This work tricky. Have a look to magix.inf an the description of.

> just after Magx booter is loaded. But since I can't seem to boot to floppy, I
> can't do anything.

Cold boot only will help

Regards, Robert

```
--
            -= DOIT-FAQs =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From 9126355581705716149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6dfb1bbcd3511038,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-02 20:18:07 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail

From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Let's Say I'm Fine with DS/DD
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <T3FTb.6794$9U5.448825@news20.bellglobal.com>
Date: Mon, 2 Feb 2004 23:02:54 -0500
NNTP-Posting-Host: 65.92.17.166
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1075780979 65.92.17.166 (Mon, 02 Feb 2004 23:02:59 EST)
NNTP-Posting-Date: Mon, 02 Feb 2004 23:02:59 EST
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:5479

Now I know there's a hack to let a DS/HD 3.5" drive work in an Atari ST as a 1.44m drive, but supposing I'm fine using only 720k DS/DD disks. Could I just pop a DS/HD disk drive into an old 1040ST and have it automatically work in only 720K DS/DD mode or would some hacking still be neccessary?

Crackers

--
Ghastly's Ghastly Comic
http://ghastlycomic.com

From 8843933720767831636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2004-02-26 16:34:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!zen.net.uk!demorgan.zen.co.uk!landlord!wards.force9.net.POSTED!not-for-mail
From: "Steve Marshall" <sdm@atmosBlockA.plus.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.computer.atari.falcon

References: <c1lo10$k63$1@news.tiscali.fr>
Subject: Re: atari ST diskettes on PC
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Giw%b.13573$Y%6.1210268@wards.force9.net>
Date: Fri, 27 Feb 2004 00:33:29 -0000
NNTP-Posting-Host: 81.174.202.29
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards.force9.net 1077842214 81.174.202.29 (Fri, 27 Feb 2004 00:36:54 GMT)
NNTP-Posting-Date: Fri, 27 Feb 2004 00:36:54 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com comp.sys.atari.st:3253 comp.sys.atari.st.tech:5530 ctdl.sys.atari.st:18 fr.comp.sys.atari:1921 maus.computer.atari.falcon:1418

"Philippe Cousson" <filipo@citeweb.net> wrote

> How to read files from Atari ST diskettes on a Windows PC ?
>

You mean for use in an emulator ? I think the program is usually bundled - it is a long time since I downloaded emulators though. I use a program called Makedisk which makes a virtual disk from a real ST floppy. It needs to be the right format - or you need to specify what the format is if ti different to normal.

Steve M

From -2240558699898494793
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-ArrivalTime: 2004-02-26 18:53:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news1.nivel5.cl!not-for-mail
From: "Firulais" <YoNoSoy@WWW.COM>
Newsgroups:

```
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: Re: atari ST diskettes on PC
Date: Thu, 26 Feb 2004 23:51:32 -0300
Organization: Varios
Lines: 17
Message-ID: <c1mbe0$v82$1@news1.nivel5.cl>
References: <c1lo10$k63$1@news.tiscali.fr>
NNTP-Posting-Host: 200.75.14.210
X-Trace: news1.nivel5.cl 1077850369 32002 200.75.14.210 (27 Feb 2004 02:52:49 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Fri, 27 Feb 2004 02:52:49 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.3790.0
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.0
Xref: archiver1.google.com comp.sys.atari.st:3254 comp.sys.atari.st.tech:5531
ctdl.sys.atari.st:19 fr.comp.sys.atari:1922 maus.computer.atari.falcon:1419

Format the floppy on 720kb, and you're ready.
Both system can access it.

(I'm almost sure, that on HD diskettes, you have to tape one of the "holes"
in the corner)



"Philippe Cousson" <filipo@citeweb.net> escribi� en el mensaje
news:c1lo10$k63$1@news.tiscali.fr...
> How to read files from Atari ST diskettes on a Windows PC ?
>
> Philippe
>
>




From -1927009930467995420
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2004-02-27 00:08:04 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.stueberl.de!
proxad.net!news.tiscali.fr!not-for-mail
```

From: "Philippe Cousson" <philippe.cousson1@libertysurf.fr>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.computer.atari.falcon
Subject: Re: atari ST diskettes on PC
Date: Fri, 27 Feb 2004 09:08:35 +0100
Organization: Guest of TISCALI - FRANCE
Lines: 27
Message-ID: <c1mtrj$rbm$1@news.tiscali.fr>
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net>
NNTP-Posting-Host: 83.154.209.134
X-Trace: news.tiscali.fr 1077869235 28022 83.154.209.134 (27 Feb 2004 08:07:15 GMT)
X-Complaints-To: abuse@libertysurf.fr
NNTP-Posting-Date: Fri, 27 Feb 2004 08:07:15 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com comp.sys.atari.st:3255 comp.sys.atari.st.tech:5532
ctdl.sys.atari.st:20 fr.comp.sys.atari:1923 maus.computer.atari.falcon:1420

Thanks for your answer, but...

No, what I mean is how to get files, mainly texts, from diskettes first used on an Atari ST, for use on a Windows PC.

Philippe

"Steve Marshall" <sdm@atmosBlockA.plus.com> a �crit dans le message news:
Giw%b.13573$Y%6.1210268@wards.force9.net...
>
> "Philippe Cousson" <filipo@citeweb.net> wrote
>
> > How to read files from Atari ST diskettes on a Windows PC ?
> >
>
> You mean for use in an emulator ? I think the program is usually bundled -
> it is a long time since I downloaded emulators though. I use a program
> called Makedisk which makes a virtual disk from a real ST floppy. It needs
> to be the right format - or you need to specify what the format is if ti
> different to normal.
>
> Steve M
>
>
>

From 1635076627166485367

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-27 00:31:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.tiscali.de!tiscali!newsfeed1.ip.tiscali.net!fi.sn.net!
newsfeed2.fi.sn.net!news-stoc.telia.net!news-stoa.telia.net!telia.net!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <403f0002a8ca20@tripnet.se>
Subject: Re: atari ST diskettes on PC
References: <c1lo10$k63$1@news.tiscali.fr> <c1mbe0$v82$1@news1.nivel5.cl>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
Date: Fri, 27 Feb 2004 08:31:21 GMT
NNTP-Posting-Host: 213.64.142.123
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1077870681 213.64.142.123 (Fri, 27 Feb 2004 09:31:21 CET)
NNTP-Posting-Date: Fri, 27 Feb 2004 09:31:21 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st:3256 comp.sys.atari.st.tech:5533
ctdl.sys.atari.st:21 fr.comp.sys.atari:1924 maus.computer.atari.falcon:1421
```

In comp.sys.atari.st <c1mbe0$v82$1@news1.nivel5.cl>
Firulais wrote on Thu 26-02-2004 23:51 (-0300):

>Format the floppy on 720kb, and you're ready.
>Both system can access it.
>
>(I'm almost sure, that on HD diskettes, you have to tape one of the "holes"
>in the corner)

Note that the MS Windows gui is broken when it comes to formatting 720 floppies. In Win2000 you simply can't format a 720 floppy unless it is already formatted! On the other hand I have managed to read 1440 floppies formatted (on Atari) to 720 without covering the HD hole!

To format 720 floppies in Windows open a DOS window and enter the format command with proper parameters. Perhaps "format ?" will return available switches, my memory is short when it comes to MS DOS...

>"Philippe Cousson" <filipo@citeweb.net> escribi� en el mensaje
>news:c1lo10$k63$1@news.tiscali.fr...
>> How to read files from Atari ST diskettes on a Windows PC ?

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

```
From 4814420997250552824
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-27 01:47:43 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Tom McEwan" <captaininsanity@ONAYAMSPAYuk2.co.uk>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.computer.atari.fal
con
Subject: Re: atari ST diskettes on PC
Date: Fri, 27 Feb 2004 09:47:27 -0000
Lines: 43
Message-ID: <c1n3nu$u3d$1@news7.svr.pol.co.uk>
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
NNTP-Posting-Host: 62.137.77.24
X-Trace: news7.svr.pol.co.uk 1077875262 30829 62.137.77.24 (27 Feb 2004 09:47:42
GMT)
NNTP-Posting-Date: 27 Feb 2004 09:47:42 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: archiver1.google.com comp.sys.atari.st:3259 comp.sys.atari.st.tech:5534
fr.comp.sys.atari:1928 maus.computer.atari.falcon:1422
```

Makedisk can get you halfway there - put an Atari formatted disk in the PC drive and Makedisk can produce a single file that is an exact image of the disk surface. Then you can use an extractor program to produce files from the image file, or load the image file into an emulator like Steem and copy the files by dragging on the emulated ST desktop into a directory on your PC drive which Steem has been set up to use as its own emulated hard disk.

```
"Philippe Cousson" <philippe.cousson1@libertysurf.fr> wrote in message
news:c1mtrj$rbm$1@news.tiscali.fr...
> Thanks for your answer, but...
>
> No, what I mean is how to get files, mainly texts, from diskettes first
used
> on an Atari ST, for use on a Windows PC.
>
> Philippe
>
> "Steve Marshall" <sdm@atmosBlockA.plus.com> a �crit dans le message news:
> Giw%b.13573$Y%6.1210268@wards.force9.net...
> >
> > "Philippe Cousson" <filipo@citeweb.net> wrote
> >
> > > How to read files from Atari ST diskettes on a Windows PC ?
> > >
> >
> > You mean for use in an emulator ? I think the program is usually
bundled -
> > it is a long time since I downloaded emulators though. I use a program
> > called Makedisk which makes a virtual disk from a real ST floppy. It
needs
> > to be the right format - or you need to specify what the format is if ti
> > different to normal.
> >
> > Steve M
> >
> >
> >
>
>
```

```
From -7820990347848179740
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,6461c7aafd235781
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-27 01:51:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Tom McEwan" <captaininsanity@ONAYAMSPAYuk2.co.uk>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.computer.atari.fal
con
Subject: Re: atari ST diskettes on PC
Date: Fri, 27 Feb 2004 09:51:07 -0000
Lines: 44
Message-ID: <c1n3uq$o1d$1@newsg1.svr.pol.co.uk>
References: <c1lo10$k63$1@news.tiscali.fr> <c1mbe0$v82$1@news1.nivel5.cl>
<403f0002a8ca20@tripnet.se>
NNTP-Posting-Host: 62.137.77.24
X-Trace: newsg1.svr.pol.co.uk 1077875482 24621 62.137.77.24 (27 Feb 2004 09:51:22
GMT)
NNTP-Posting-Date: 27 Feb 2004 09:51:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: archiver1.google.com comp.sys.atari.st:3260 comp.sys.atari.st.tech:5535
fr.comp.sys.atari:1930 maus.computer.atari.falcon:1423
```

In my experience, high density disks that have had their identifying holes taped over to work like low density disks are unreliable.

They work for a while, but sooner or later they tend to get corrupted, so don't use them for critical files or files you want to keep for a long time. It'll save you lots of trouble if you can track down a source of authentic low density disks, or you could consider upgrading the ST to a high density drive, if you don't mind cutting a hole in the case to accept the drive front panel and doing a bit of soldering.

Tom

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:403f0002a8ca20@tripnet.se...

> In comp.sys.atari.st <c1mbe0$v82$1@news1.nivel5.cl>
> Firulais wrote on Thu 26-02-2004 23:51 (-0300):
>
> >Format the floppy on 720kb, and you're ready.
> >Both system can access it.
> >
> >(I'm almost sure, that on HD diskettes, you have to tape one of the "holes"
> >in the corner)
>
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> floppies. In Win2000 you simply can't format a 720 floppy unless it is

```
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> To format 720 floppies in Windows open a DOS window and enter the format
> command with proper parameters. Perhaps "format ?" will return available
> switches, my memory is short when it comes to MS DOS...
>
> >"Philippe Cousson" <filipo@citeweb.net> escribi� en el mensaje
> >news:c1lo10$k63$1@news.tiscali.fr...
> >> How to read files from Atari ST diskettes on a Windows PC ?
>
> --
>       Kenneth Medin <kennethm@tripnet.se>
>     Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>
```

```
From -2519357277657183470
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2004-02-27 03:09:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news1.nivel5.cl!not-for-
mail
From: "Firulais" <YoNoSoy@WWW.COM>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: Re: atari ST diskettes on PC
Date: Fri, 27 Feb 2004 08:07:21 -0300
Organization: Varios
Lines: 37
Message-ID: <c1n8fk$66i$1@news1.nivel5.cl>
References: <c1lo10$k63$1@news.tiscali.fr> <c1mbe0$v82$1@news1.nivel5.cl>
<403f0002a8ca20@tripnet.se>
NNTP-Posting-Host: 200.75.14.210
X-Trace: news1.nivel5.cl 1077880116 6354 200.75.14.210 (27 Feb 2004 11:08:36 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Fri, 27 Feb 2004 11:08:36 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.3790.0
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.0
Xref: archiver1.google.com comp.sys.atari.st:3261 comp.sys.atari.st.tech:5536
ctdl.sys.atari.st:22 fr.comp.sys.atari:1932 maus.computer.atari.falcon:1424

That's true...

It's better when using a disk format utility (i use winimage)


"Kenneth Medin" <kennethm@tripnet.se> escribi� en el mensaje
news:403f0002a8ca20@tripnet.se...
> In comp.sys.atari.st <c1mbe0$v82$1@news1.nivel5.cl>
> Firulais wrote on Thu 26-02-2004 23:51 (-0300):
>
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>
> >"Philippe Cousson" <filipo@citeweb.net> escribi� en el mensaje
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> >> How to read files from Atari ST diskettes on a Windows PC ?
>
> --
>        Kenneth Medin <kennethm@tripnet.se>
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>    <<Produced with 100% pure Atari equipment>>
>




From 5498636320833936518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: fa0ea,6461c7aafd235781
```

X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-27 13:59:02 PST
From: xlator@cix.compulink.co.uk
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.computer.atari.falcon
Subject: Re: atari ST diskettes on PC
Date: Fri, 27 Feb 2004 21:58:57 +0000 (UTC)
Organization: Nextra UK
Lines: 38
Message-ID: <c1oej1$41a$1@thorium.cix.co.uk>
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1077919137 4138 194.153.0.53 (27 Feb 2004 21:58:57 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 27 Feb 2004 21:58:57 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nnx.oleane.net!oleane!feed.ac-versailles.fr!proxad.net!proxad.net!62.253.162.225.MISMATCH!newspeer1-win.server.ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st:3269 comp.sys.atari.st.tech:5537
ctdl.sys.atari.st:23 fr.comp.sys.atari:1946 maus.computer.atari.falcon:1425

In message <c1mtrj$rbm$1@news.tiscali.fr>, philippe.cousson1@libertysurf.fr said:

>No, what I mean is how to get files, mainly texts, from diskettes first used
>on an Atari ST, for use on a Windows PC.

Hi Philippe!

That rather depends what format the text files are in! If it's pure ASCII, there should be no problem (once you use makedisk if your PC won't read the Atari-formatted disks - this depends on how old the Atari is, or rather what TOS it used; 1.4-on should be PC compatible. Even then, problems can arise if the disk was formatted non-standard, with more sectors or tracks, though I think makedisk can handle that.)

However, if the files are in a proprietary format, there could be problems. 1st WOrd/1st WOrd Plus for instance used the ASCII characters 29 and 30 for stretch spaces, and 2-letter escape codes for text styles. The whole document was prefixed with four lines of numbers and a ruler, such as

```
066000200000000132000004000000000
10
2-#-0
F0110000001
9[...................................................]0110
```

(some of these characters are unlikely to survive the ISO
conversion of the mailer, I fear).

Anyway, the preamble can be cut off in an editor such as notepad,
and you should be able to use the find and replace function to put
proper spaces in.

A similar thing applies if the text was written by some other
application.

Regards, /Peter/

From -8010824861535126396
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2004-02-28 18:16:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn51feed!worldnet.att.net!
attbi_s51.POSTED!not-for-mail
From: ziggy <ziggy@the-centre.com>
Subject: Re: atari ST diskettes on PC
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.computer.atari.falcon
Followup-To: comp.sys.atari.st
References: <c1lo10$k63$1@news.tiscali.fr> <c1mbe0$v82$1@news1.nivel5.cl>
<403f0002a8ca20@tripnet.se> <c1n3uq$o1d$1@newsg1.svr.pol.co.uk>
Lines: 47
User-Agent: KNode/0.7.6
MIME-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8Bit
Message-ID: <rYb0c.145068$uV3.678768@attbi_s51>
NNTP-Posting-Host: 12.223.209.17
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s51 1078021015 12.223.209.17 (Sun, 29 Feb 2004 02:16:55 GMT)
NNTP-Posting-Date: Sun, 29 Feb 2004 02:16:55 GMT
Organization: Insight Broadband
Date: Sun, 29 Feb 2004 02:16:55 GMT
Xref: archiver1.google.com comp.sys.atari.st:3285 comp.sys.atari.st.tech:5538
fr.comp.sys.atari:1978 maus.computer.atari.falcon:1426

Tom McEwan wrote:

```
> In my experience, high density disks that have had their identifying holes
> taped over to work like low density disks are unreliable.
>
> They work for a while, but sooner or later they tend to get corrupted, so
> don't use them for critical files or files you want to keep for a long
> time. It'll save you lots of trouble if you can track down a source of
> authentic low density disks, or you could consider upgrading the ST to a
> high density drive, if you don't mind cutting a hole in the case to accept
> the drive front panel and doing a bit of soldering.
>
> Tom
>
> "Kenneth Medin" <kennethm@tripnet.se> wrote in message
> news:403f0002a8ca20@tripnet.se...
>> In comp.sys.atari.st <c1mbe0$v82$1@news1.nivel5.cl>
>> Firulais wrote on Thu 26-02-2004 23:51 (-0300):
>>
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>> >Both system can access it.
>> >
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>>
>> >"Philippe Cousson" <filipo@citeweb.net> escribi� en el mensaje
>> >news:c1lo10$k63$1@news.tiscali.fr...
>> >> How to read files from Atari ST diskettes on a Windows PC ?
>>
>> --
>>       Kenneth Medin <kennethm@tripnet.se>
>>     Atari TT at home: http://atari.mine.nu/
>>   <<Produced with 100% pure Atari equipment>>
>>

Or find an external 720k drive, and swap the innards... instead of tearing
up your ST.......


From 2561121509612097360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-29 01:45:57 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: evancopp@hotmail.com (evan)
Newsgroups: comp.sys.atari.st.tech
Subject: Need help booting from Hard Drive
Date: 29 Feb 2004 01:45:56 -0800
Organization: http://groups.google.com
Lines: 34
Message-ID: <330bade1.0402290145.697d51c@posting.google.com>
NNTP-Posting-Host: 24.170.133.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078047957 7426 127.0.0.1 (29 Feb 2004 09:45:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 29 Feb 2004 09:45:57 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5539

My MegaSte with Tos 2.05 and 4mb ram used to boot from the hard drive (Seagate 157), I THINK! It's been a few years since I've used it and actually do not remember. Anyway, here are the problems I have been having trying to boot from the hard drive:

1. On power up (no floppy in drive A) the hard drive comes to life and I get bombs across screen and the "not enough memory run FOLDR100.PRG" error.

2. I boot from floppy, run AHDI program and nothing happens - it doesn't seem to do anything and nothing happens when I try to "install devices". Still bombs on reboot.

3. I created a modified AHDI using a utility HDPATCH which allows me to select an option to SCAN ALL ACSI DRIVES. Then I run the modified AHDI from the floppy and it locates my hard drive in slot #2 (nothing anywhere else). Then when I "install devices" VOILA! Icons for partitions C, D, E, F magically appear on the desktop and I can access all data on the drive. Hooray - my data is intact. ONLY PROBLEM: as soon as I turn the computer off I am back to square one - still no booting from hard drive, just bombs. The icons are also gone when I reboot from the floppy, but that may be because I forgot to save the desktop. (it's been a long time!)

4. I've tried running HDINSTALL and it says "There are no logical drives".
5. Ive tried running HDX and it can see drives C, D, E, F. Running the "mark bad" option reveals no bad sectors on any partition.

What am I doing wrong? Is there a step I am missing? Is the boot sector of my drive damaged and if so, what is the solution? I would really rather not have to reformat and have to re-load all my data.

Any input would be appreciated. Thanks!

From -3961995906367506589
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-29 04:21:14 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!wn51feed!
worldnet.att.net!attbi_s52.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,
 fr.comp.sys.atari,maus.computer.atari.falcon
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4041848a852462@comcast.net>
Subject: Re: atari ST diskettes on PC
References: <c1lo10$k63$1@news.tiscali.fr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1078057274 24.7.233.142 (Sun, 29 Feb 2004 12:21:14 GMT)
NNTP-Posting-Date: Sun, 29 Feb 2004 12:21:14 GMT
Date: Sun, 29 Feb 2004 12:21:14 GMT
Xref: archiver1.google.com comp.sys.atari.st:3292 comp.sys.atari.st.tech:5540
ctdl.sys.atari.st:24 fr.comp.sys.atari:1993 maus.computer.atari.falcon:1427

>How to read files from Atari ST diskettes on a Windows PC ?
>
>Philippe
>

It the Atari disk was formatted with TOS 1.4 or Higher, then all you have to do is to just put it in the PC and the files should just come up. For users with TOS less than 1.4, there are special formatting programs that will format a disk with a special sector that will allow it to be read in a PC.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,

```
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 3245537937033858532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c1fea3e53a7d4e5f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,c1fea3e53a7d4e5f
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,c1fea3e53a7d4e5f
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: fa0ea,c1fea3e53a7d4e5f
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,c1fea3e53a7d4e5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-29 04:21:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!news-xfer.newsread.com!nntp.abs.net!feed3.news.rcn.net!
feed1.news.rcn.net!rcn!wn52feed!worldnet.att.net!attbi_s53.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,
 fr.comp.sys.atari,maus.computer.atari.falcon
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <4041848a852464@comcast.net>
Subject: Re: falcon 30 on an ethernet network
References: <c1dpu2$506$1@news.tiscali.fr> <c1hso0$p2b$2@reader08.wxs.nl>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 13
NNTP-Posting-Host: 24.7.233.142
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1078057275 24.7.233.142 (Sun, 29 Feb 2004 12:21:15 GMT)
NNTP-Posting-Date: Sun, 29 Feb 2004 12:21:15 GMT
Date: Sun, 29 Feb 2004 12:21:15 GMT
Xref: archiver1.google.com comp.sys.atari.st:3294 comp.sys.atari.st.tech:5541
ctdl.sys.atari.st:25 fr.comp.sys.atari:1994 maus.computer.atari.falcon:1428

>Philippe Cousson wrote:
>
>> I'd like to tie may falcon to an ethernet network (microsoft client).
>> Is it possible ? How to do it ?
>
>Yep. Use an ethernec adapter (http://hardware.atari.org) to connect it
>to the ethernet. As for Microsoft networking, you'll need Samba. I'm not
>sure if Magicnet or STiK/STiNG support that, but MiNTnet does.
>
>Maurits.

Yes, there is a MagicNet version of Samba...
```

From 1130777318357962965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-29 09:10:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!hamilton.zen.co.uk!zen.net.uk!fuller.zen.co.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help booting from Hard Drive
Date: Sun, 29 Feb 2004 17:10:02 +0000 (UTC)
Organization: Nextra UK
Lines: 48
Message-ID: <c1t6da$6q5$1@thorium.cix.co.uk>
References: <330bade1.0402290145.697d51c@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1078074602 6981 194.153.0.53 (29 Feb 2004 17:10:02 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 29 Feb 2004 17:10:02 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5542

In message <330bade1.0402290145.697d51c@posting.google.com>, evancopp@hotmail.com said:

>My MegaSte with Tos 2.05 and 4mb ram used to boot from the hard drive
>(Seagate 157), I THINK! It's been a few years since I've used it and
>actually do not remember. Anyway, here are the problems I have been
>having trying to boot from the hard drive:
>
>1. On power up (no floppy in drive A) the hard drive comes to life and
>I get bombs across screen and the "not enough memory run FOLDR100.PRG"
>error.

That's strange. Since you get the message, it is obviously reading the hard drive at that stage. Perhaps your FOLDR100.PRG is corrupt?

>2. I boot from floppy, run AHDI program and nothing happens - it
>doesn't seem to do anything and nothing happens when I try to "install
>devices". Still bombs on reboot.
>
>3. I created a modified AHDI using a utility HDPATCH which allows me
>to select an option to SCAN ALL ACSI DRIVES. Then I run the modified
>AHDI from the floppy and it locates my hard drive in slot #2 (nothing
>anywhere else). Then when I "install devices" VOILA! Icons for
>partitions C, D, E, F magically appear on the desktop and I can access
>all data on the drive. Hooray - my data is intact. ONLY PROBLEM: as
>soon as I turn the computer off I am back to square one - still no
>booting from hard drive, just bombs. The icons are also gone when I
>reboot from the floppy, but that may be because I forgot to save the
>desktop. (it's been a long time!)

What ID is your drive set to? AHDI scans from 0 and stops if it finds a gap - so if the ID is 1, say and there is no 0, AHDI won't find the disk.

I suggest you try the demo version of HDDRIVER - if it works, buy a copy. It's by far the best hard drive utility around!

>What am I doing wrong? Is there a step I am missing? Is the boot
>sector of my drive damaged and if so, what is the solution? I would
>really rather not have to reformat and have to re-load all my data.

Since it attempts to read the AUTO folder (cause of the FOLDER100 error message) I suspect the boot sector is OK. But the FAT may be screwed. Try disabling AUTO (rename it to AUTOX) and all ACCs, and try again.

Regards, /Peter/

From -7810826290925051622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,32dce00baa9ca5e6,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,32dce00baa9ca5e6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-29 16:40:01 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news-fra1.dfn.de!news-ham1.dfn.de!news.rz.uni-kiel.de!srv2.mail.uni-kiel.de!stu49252
From: Hermann Samso <stu49252@mail.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.8bit
Subject: The BEASTS: Intro TS#8.
Date: Mon, 1 Mar 2004 01:34:25 +0100
Organization: [posted via] Rechenzentrum der Universitaet Kiel, Germany
Lines: 23
Message-ID: <Pine.SOL.4.50.0403010129240.15430-100000@srv2.mail.uni-kiel.de>
NNTP-Posting-Host: srv2.mail.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: inlux1.rz.uni-kiel.de 1078101266 26077 134.245.11.71 (1 Mar 2004 00:34:26 GMT)
X-Complaints-To: news@news.rz.uni-kiel.de
NNTP-Posting-Date: Mon, 1 Mar 2004 00:34:26 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5543 comp.sys.atari.8bit:25742

THE BEASTS

SoLo2 presents:

Spacewalker Intro#8
   Refurbished.

http://so_o2.tripod.com/TS8-STbin-20040229.zip

room for space,
ed for editor,
delfin for beasts,
sunshine for sport,
waitress for 6.

Hermann Samso <so_o2@mailcity.com>
http://members.tripod.com/so_o2

```
From -6387867148530976700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-02-29 18:23:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: evancopp@hotmail.com (evan)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help booting from Hard Drive
Date: 29 Feb 2004 18:23:16 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <330bade1.0402291823.3ee936fe@posting.google.com>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk>
NNTP-Posting-Host: 24.170.133.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078107797 5647 127.0.0.1 (1 Mar 2004 02:23:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 1 Mar 2004 02:23:17 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5544
```

xlator@cix.compulink.co.uk wrote in message
news:<c1t6da$6q5$1@thorium.cix.co.uk>...

> What ID is your drive set to? AHDI scans from 0 and stops if it
> finds a gap - so if the ID is 1, say and there is no 0, AHDI won't
> find the disk.

ID is set to 2. I don't know how to set it, but that is where it is
and is probably the problem. There is nothing in ID 0 or 1. Should I
set the ID to Zero and if so, how?

> Since it attempts to read the AUTO folder (cause of the FOLDER100

> error message) I suspect the boot sector is OK. But the FAT may be
> screwed. Try disabling AUTO (rename it to AUTOX) and all ACCs, and
> try again.

I will give that a try also. Thanks!

From -3187128486249449435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-ArrivalTime: 2004-02-29 23:48:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!peer01.cox.net!
cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews3.bellsouth.net.POSTED!3e874da5!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
References: <c1lo10$k63$1@news.tiscali.fr> <4041848a852462@comcast.net>
Subject: Re: atari ST diskettes on PC
Lines: 28
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ARB0c.19897$0l1.378@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbobpkfoplknoonaghapchaalaaaclfpgmjel
ljjkhjhbfdbpcpfaaaldfhbafckapaoapdjinoploeaipihkpbpmipkpkgnjelnocipjgfdkaiaaeo
NNTP-Posting-Date: Mon, 01 Mar 2004 02:44:32 EST
Date: Mon, 1 Mar 2004 01:47:24 -0600
Xref: archiver1.google.com comp.sys.atari.st:3301 comp.sys.atari.st.tech:5545
ctdl.sys.atari.st:26 fr.comp.sys.atari:2003 maus.computer.atari.falcon:1429

Easiest option...
Hit the ST ftp sites and find a utility to convert the boot sectors of your ST
formatted floppies so they have the little MS_DOS code where it belongs. See,
the disk formats are the same, the fat tables are the same. Only difference is
that early versions of TOS set a unique disk ID each time you formatted a disk

from the desk-top. This way TOS/GEM had the potential to know any time you did a disk swap, and even be told to keep various and seperate caches for each disk you might be using. DOS however, wants to see the words MS_DOS instead of an ID number there. Such a utility simply writes over the ID number MS_DOS, and you're in buissness.

Don't use this utility on origonal factory distribution disks such as games, or your origonal copy of NeoDesk!. It's perfect for back-ups and your data tank disks tho'. All it does is change a few bits so dumb arse DOS-WIN can tell the disk format is indeed compatable.

Also note...some versions of Norton Disk Doctor running on windows can detect and correct this problem. Maybe even other disk-fixing utilities PC side. If you have such an animal on your windows box...use an unimportant back-up disk and try it :)

Another option...
Get a null modem cable or adaptor ($5 tops at Radio Shack)...
With your favorite terminal programs on both machines, Initiate a standard batch dump using your favorite modem protocol (Zmodem, Ybatch, etc...)

Brian

```
From 5254279150897434945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-01 03:48:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-09!supernews.com!129.250.16.78.MISMATCH!peer1.stngva01.us.to.verio.net!
news.verio.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
newsfeed.stueberl.de!newspeer1-win.server.ntli.net!newsfe1-
gui.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: Need help booting from Hard Drive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BC68D27D.EBCC%derryck@nospam.cix.co.uk.invalid>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk> <330bade1.0402291823.3ee936fe@posting.google.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 43
Date: Mon, 01 Mar 2004 11:48:43 +0000
NNTP-Posting-Host: 81.98.205.39
X-Trace: newsfe1-gui.server.ntli.net 1078141612 81.98.205.39 (Mon, 01 Mar 2004
11:46:52 GMT)
NNTP-Posting-Date: Mon, 01 Mar 2004 11:46:52 GMT
Organization: NTL
Xref: archiver1.google.com comp.sys.atari.st.tech:5546
```

In article 330bade1.0402291823.3ee936fe@posting.google.com, evan at
evancopp@hotmail.com wrote on 1/3/04 02:23:

> xlator@cix.compulink.co.uk wrote in message
> news:<c1t6da$6q5$1@thorium.cix.co.uk>...
>
>> What ID is your drive set to? AHDI scans from 0 and stops if it

> ID is set to 2. I don't know how to set it, but that is where it is
> and is probably the problem. There is nothing in ID 0 or 1. Should I
> set the ID to Zero and if so, how?

It's usual to set the ID of a SCSI boot device to 0.

How you do that depends on how the drive has been wired into its case. A proper installation would have a thumbwheel or similar switch that will do that for you.

If there is no such switch then you can do the same using the ID setting jumper(s) on the actual drive - if you're lucky then there might be a little diagram showing what's what, or look on the manufacturer's web site.

For a SCSI ID of 0 there should be no jumpers fitted to the ID setting field (your present installation will have one jumper fitted).

Once you have all partitions on the desktop then save it.

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From -7098019545423737912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-01 15:24:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: evancopp@hotmail.com (evan)

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help booting from Hard Drive
Date: 1 Mar 2004 15:24:15 -0800
Organization: http://groups.google.com
Lines: 22
Message-ID: <330bade1.0403011524.64a80010@posting.google.com>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk> <330bade1.0402291823.3ee936fe@posting.google.com>
<BC68D27D.EBCC%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: 4.13.210.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078183455 25098 127.0.0.1 (1 Mar 2004 23:24:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 1 Mar 2004 23:24:15 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5547

Derryck Croker <derryck@nospam.cix.co.uk.invalid> wrote in message
news:<BC68D27D.EBCC%derryck@nospam.cix.co.uk.invalid>...

> It's usual to set the ID of a SCSI boot device to 0.
>
> How you do that depends on how the drive has been wired into its case. A
> proper installation would have a thumbwheel or similar switch that will do
> that for you.
>
> If there is no such switch then you can do the same using the ID setting
> jumper(s) on the actual drive - if you're lucky then there might be a little
> diagram showing what's what, or look on the manufacturer's web site.
>
> For a SCSI ID of 0 there should be no jumpers fitted to the ID setting field
> (your present installation will have one jumper fitted).
>
> Once you have all partitions on the desktop then save it.

Ok, this is getting interesting. There are no jumpers on the drive and
no other way that I can see to set the drive to ID 0. So I assume that
it is already set to ID 0. (which makes sense because I used to boot
from the HD and I haven't changed anything) Why then is the system
seeing this as ID 2? It makes no sense to me!

From 5623450874486000438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-01 19:44:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: evancopp@hotmail.com (evan)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help booting from Hard Drive
Date: 1 Mar 2004 19:44:36 -0800
Organization: http://groups.google.com

Lines: 9
Message-ID: <330bade1.0403011944.47b6846@posting.google.com>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk> <330bade1.0402291823.3ee936fe@posting.google.com>
<BC68D27D.EBCC%derryck@nospam.cix.co.uk.invalid>
<330bade1.0403011524.64a80010@posting.google.com>
NNTP-Posting-Host: 24.170.133.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078199077 9934 127.0.0.1 (2 Mar 2004 03:44:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 2 Mar 2004 03:44:37 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5548

OK, I was finally able to get the thing working. I used HDPATCH program to create a SHDRIVER.SYS file on the C: drive that scans for all available drives. It now detects the hard drive on ID 2 and boots up.

Still don't know why drive is on ID 2, but I'm a happy camper right now.

Thanks for the help everyone, I appreciate it.

From -297329842518266947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-02 07:03:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!feed.news.tiscali.de!newsfeed.stueberl.de!newspeer1-win.server.ntli.net!newsfe1-win.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: Need help booting from Hard Drive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BC6A5204.EC70%derryck@nospam.cix.co.uk.invalid>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk> <330bade1.0402291823.3ee936fe@posting.google.com>
<BC68D27D.EBCC%derryck@nospam.cix.co.uk.invalid>
<330bade1.0403011524.64a80010@posting.google.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 31
Date: Tue, 02 Mar 2004 15:03:29 +0000
NNTP-Posting-Host: 81.98.205.39
X-Trace: newsfe1-win 1078239810 81.98.205.39 (Tue, 02 Mar 2004 15:03:30 GMT)
NNTP-Posting-Date: Tue, 02 Mar 2004 15:03:30 GMT
Organization: NTL
Xref: archiver1.google.com comp.sys.atari.st.tech:5549

In article 330bade1.0403011524.64a80010@posting.google.com, evan at
evancopp@hotmail.com wrote on 1/3/04 23:24:

> Ok, this is getting interesting. There are no jumpers on the drive and
> no other way that I can see to set the drive to ID 0. So I assume that
> it is already set to ID 0. (which makes sense because I used to boot

Get Uwe Seimet's HDDriver demo and run the ID check item from the Utility
program to double-check.

> from the HD and I haven't changed anything) Why then is the system
> seeing this as ID 2? It makes no sense to me!

Wierd!

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

```
From 6121035483188326012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-02 12:39:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.arcor-
online.net!newsfeed.freenet.de!lon1-news.nildram.net!hamilton.zen.co.uk!
zen.net.uk!fuller.zen.co.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help booting from Hard Drive
Date: Tue, 2 Mar 2004 20:39:12 +0000 (UTC)
Organization: Nextra UK
Lines: 31
Message-ID: <c22rdg$1bt$1@thorium.cix.co.uk>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk> <330bade1.0402291823.3ee936fe@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1078259952 1405 194.153.0.53 (2 Mar 2004 20:39:12 GMT)
```

X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 2 Mar 2004 20:39:12 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5550

In message <330bade1.0402291823.3ee936fe@posting.google.com>, evancopp@hotmail.com said:

>> What ID is your drive set to? AHDI scans from 0 and stops if it
>> finds a gap - so if the ID is 1, say and there is no 0, AHDI won't
>> find the disk.
>
>ID is set to 2. I don't know how to set it, but that is where it is
>and is probably the problem. There is nothing in ID 0 or 1. Should I
>set the ID to Zero and if so, how?

Most drives have a thumb-switch on the outside of the case to set the ID with a couple of push-buttons. These are connected to of 3 pairs of pins at the back of the drive mech. Some makers have saved a few pennies and omitted the thumb switch. In that case there are usually jumpers for the pins. These work in binary mode, so all jumpers off = 0, end one only =1, 2nd only = 2, 1st and 2nd = 3, 3rd only = 4 and so on. If your ID is 2, then probably only the second pair of pins are bridged. Pull off the ridge and all should be well. Alternatively, get a modern hard disk driver (like HDDRIVER or CBHD) which doesn't mind gaps.

LATER: Just read your later posting. I suspect that something - perhaps a loose bit of wire or solder - is shorting either the pins or a trace on the printed circuit board to make the ID 2. AS Derryck says, the demo version of HDDRUTIL will let you check what the device number is - click on Tools - Auto configuring (or Ctrl-A) and then Settings - Devices and Partitions (Ctrl-C) will show what devices have been found.

Regards, /Peter/

From 4539040794394834556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-03 11:04:24 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
<40324356bf6fb0@pandora.be>
Subject: Re: Illegal AES Function Call
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.57
Message-ID: <40462cc7.0@entanet>

Date: 3 Mar 2004 19:06:47 GMT
X-Trace: 3 Mar 2004 19:06:47 GMT, 195.74.115.57
Lines: 44
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!
peer1.stngva01.us.to.verio.net!news.verio.net!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.tiscali.de!tiscali!newsfeed1.ip.tiscali.net!
stargate.gts.cz!news.freedom2surf.net!entanet!195.74.115.57
Xref: archiver1.google.com comp.sys.atari.st.tech:5551

On 17 Feb 2004 17:36:12 , "Martin \"Nightowl\" Byttebier" wrote:
>on Mon 16-02-2004 21:34 Peter Slegg wrote:
>>Is it a bug in NAES ? I suppose I could try using Xaaes again to see
>>if it still happens.
>
>
>I don't think it's a bug in N_AES or NewFAT. It's more likely a
>shortcoming of Imagecopy. Anyway Imagecopy (IC 4.2b2 plus) does work rather
>well with my setup. IC works even on an ext2fs partition. It can't
>handle very long filenames however.
>

That's the same version that I am using.

As an experiment I did a quick install of XaAES and found
that Imagecopy would not start from the NEWFATFS partition
but at least it did not crash.

I have 5 Imagecopy binaries:

IC4PLUS.PRG	435,563
IMGC4.PRG	6,094
IMGC4CD.PRG	484,317
IMGC4S.PRG	403,831
IMGCOPY4.PRG	448,663

The first one is my normal choice but I found that IMGC4CD,
IMGC4S and IMGCOPY4 all seemed to function normally with
both XaAES and N_AES from NEWFATFS.

So my conclusion is that there is a bug in the IC4PLUS
version of Imagecopy that produces Opcode 224 error when
run from a NEWFATFS partition under N_AES and it is not
handled properly.

XaAES with NEWFATFS doesn't like this version of Imagecopy
either but handles it better.

I wonder what change was made to IC 4.2b2 that results in
the Opcode error ?

regards,

Peter

From -7177571518170656048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-03 11:04:25 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
<4033a40cea5651@pandora.be>
Subject: Re: Illegal AES Function Call
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.57
Message-ID: <40462cc9.0@entanet>
Date: 3 Mar 2004 19:06:49 GMT
X-Trace: 3 Mar 2004 19:06:49 GMT, 195.74.115.57
Lines: 37
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!green.octanews.net!news-
out.octanews.net!news.glorb.com!news2.telebyte.nl!stargate.gts.cz!
news.freedom2surf.net!entanet!195.74.115.57
Xref: archiver1.google.com comp.sys.atari.st.tech:5552

On 18 Feb 2004 18:38:38 , "Martin \"Nightowl\" Byttebier" wrote:
>on Wed 18-02-2004 10:02 Derryck Croker wrote:
>
>>In article 40324356bf6fb0@pandora.be, Martin "Nightowl" Byttebier at
>>donotusethisaddress@tiscali.be wrote on 17/2/04 16:36:
>>
>>> I don't think it's a bug in N_AES or NewFAT. It's more likely a
>>> shortcoming of Imagecopy. Anyway Imagecopy (IC 4.2b2 plus) does work rather
>>> well with my setup. IC works even on an ext2fs partition. It can't
>>> handle very long filenames however.
>>
>>Boxkite reports that this app may not be able to handle LFN's when choosing
>>this option and it's almost right :-(
>
>Filenames up to 14+3 seems to work. With longer names I get an address
>error or sometimes a bus error.
>>
>>Imagecopy seems to work better if you drag and drop files onto it rather
>>than load them in from its menu.
>
>Drag and drop does work better as long as the picture isn't located on
>an ext2fs. With this FS Imagecopy says "file not found" when one drag
>and drop a file onto it.
>
>CU
>Martin
>

I've also noticed problems with long filenames. Double click a
long filename image and IC starts and opens it ok. However,
once IC is running that doesn't work. Strange.

Anyway, I am only trying to get NewFatFS to work without long
filenames, so that isn't the problem here. The FS of the image
files doesn't affect the operation of IC. IC just doesn't work
properly when it is located on a NewFatFS partition.

Peter

From -447689607242808768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adcccf88708575e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-03 12:17:43 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
d57740ac.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Illegal AES Function Call
Date: Wed, 03 Mar 2004 21:09:20 +0100 (CET)
Lines: 28
Message-ID: <40463cf02b5a8f0@pandora.be>
References: <402652e1.0@entanet> <200402081759.a39283@b.maus.de>
 <4033a40cea5651@pandora.be> <40462cc9.0@entanet>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d57740ac.kabel.telenet.be (213.119.64.172)
X-Trace: news.uni-berlin.de 1078345061 60535594 I 213.119.64.172 ([177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5553

on Wed 03-03-2004 19:06 Peter Slegg wrote:

>On 18 Feb 2004 18:38:38 , "Martin \"Nightowl\" Byttebier" wrote:
>>on Wed 18-02-2004 10:02 Derryck Croker wrote:
>>

>Anyway, I am only trying to get NewFatFS to work without long
>filenames, so that isn't the problem here. The FS of the image
>files doesn't affect the operation of IC. IC just doesn't work
>properly when it is located on a NewFatFS partition.

On my setup all the partitions except the C drive are NewFatFS or
ext2fs. ICb2plus is located on a NewFatFS. As long as the file names are
not too long I don't have problems with IC.
It's a pity IC isn't supported anymore. I'm convinced the problems

you've are caused by IC and not by NewFatFS.

TTFN
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom
--
```
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.pandora.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From -7921554306262388096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,380200dc9d54f94
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-03 15:00:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: evancopp@hotmail.com (evan)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help booting from Hard Drive
Date: 3 Mar 2004 15:00:26 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <330bade1.0403031500.3ac97ae9@posting.google.com>
References: <330bade1.0402290145.697d51c@posting.google.com>
<c1t6da$6q5$1@thorium.cix.co.uk> <330bade1.0402291823.3ee936fe@posting.google.com>
<c22rdg$1bt$1@thorium.cix.co.uk>
NNTP-Posting-Host: 24.170.133.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078354826 23248 127.0.0.1 (3 Mar 2004 23:00:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 3 Mar 2004 23:00:26 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5554

xlator@cix.compulink.co.uk wrote in message
news:<c22rdg$1bt$1@thorium.cix.co.uk>...

> LATER: Just read your later posting. I suspect that something -
> perhaps a loose bit of wire or solder - is shorting either the pins or
> a trace on the printed circuit board to make the ID 2. AS Derryck
> says, the demo version of HDDRUTIL will let you check what the device
> number is - click on Tools - Auto configuring (or Ctrl-A) and then
> Settings - Devices and Partitions (Ctrl-C) will show what devices have
> been found.
>
> Regards, /Peter/

Guess what...I like the loose wire/solder idea because the weirdest
thing happened. I've been running IDCHECK to confirm that the drive is

ID 2 even though I have no jumpers and it should be ID 0. When I boot I get a message on my screen:
ID 0 not responding
ID 1 not responding
ID 2 Seagate 157N
ID 3 not responding etc.

Then all of a sudden last night I got an error message, "YOUR OUTPUT DEVICE IS NOT RESPONDING". I kept getting it so I had to reboot. When I did I got the following:
ID 0 Seagate 157N
ID 1 not responding
ID 2 not responding
ID 3 not responding etc.

Somehow the hard drive reset itself back to ID 0! Now I run IDCHECK and it sees the hard drive in ID 0. Very weird! Perhaps something is on the blink and ready to go. Thankfully I've been able to back up all of my data to my PC, so if the thing finally goes I'll be OK.

I wonder what is going to happen next!

From 6034063374247575157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2004-03-03 15:16:50 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!news-out.visi.com!green.octanews.net!news-out.octanews.net!news.glorb.com!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!landlord!wards.force9.net.POSTED!not-for-mail
From: "Steve Marshall" <sdm@atmosBlockA.plus.com>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.computer.atari.falcon
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
Subject: Re: atari ST diskettes on PC
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <mKt1c.17216$Y%6.1562245@wards.force9.net>

Date: Wed, 3 Mar 2004 23:16:21 -0000
NNTP-Posting-Host: 81.174.214.6
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards.force9.net 1078355986 81.174.214.6 (Wed, 03 Mar 2004 23:19:46 GMT)
NNTP-Posting-Date: Wed, 03 Mar 2004 23:19:46 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com comp.sys.atari.st:3331 comp.sys.atari.st.tech:5555
ctdl.sys.atari.st:27 fr.comp.sys.atari:2053 maus.computer.atari.falcon:1436

"Philippe Cousson" <philippe.cousson1@libertysurf.fr> wrote

> No, what I mean is how to get files, mainly texts, from diskettes first
used
> on an Atari ST, for use on a Windows PC.
>

It helps if you have the same program on both machines so that it will
recognise the formatting. not many people have PC versions of Atari word
processors though.

Format a disk to IBM standard then save the file as doc or txt etc and see
which are useable on the PC. It depends what PC programs you have as to
which will work best. The chances are you may have to reformat the document
which may mean going through every line.

Steve M

From 8236085636649368824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-03 19:03:22 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!wn51feed!
worldnet.att.net!attbi_s52.POSTED!not-for-mail
Message-ID: <4046B739.C27A47E6@comcast.net>
From: Charles Richmond <richchas@comcast.net>
Reply-To: richmond@nospam.plano.net
Organization: Canine Computer Center

```
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
Subject: Re: atari ST diskettes on PC
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
<mKt1c.17216$Y%6.1562245@wards.force9.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
NNTP-Posting-Host: 24.1.126.198
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1078369402 24.1.126.198 (Thu, 04 Mar 2004 03:03:22 GMT)
NNTP-Posting-Date: Thu, 04 Mar 2004 03:03:22 GMT
Date: Thu, 04 Mar 2004 03:03:22 GMT
Xref: archiver1.google.com comp.sys.atari.st:3332 comp.sys.atari.st.tech:5556
ctdl.sys.atari.st:28 fr.comp.sys.atari:2059 maus.computer.atari.falcon:1437

Steve Marshall wrote:
>
> "Philippe Cousson" <philippe.cousson1@libertysurf.fr> wrote
>
> > No, what I mean is how to get files, mainly texts, from diskettes first
> used
> > on an Atari ST, for use on a Windows PC.
> >
>
> It helps if you have the same program on both machines so that it will
> recognise the formatting. not many people have PC versions of Atari word
> processors though.
>
> Format a disk to IBM standard then save the file as doc or txt etc and see
> which  are useable on the PC. It depends what PC programs you have as to
> which will work best. The chances are you may have to reformat the document
> which may mean going through every line.
>
There was a word processor for Atari that would load the
most common Atari word processor files, and let you save
them as .rtf (rich text format) files. These can be read
in by word, and maintain the formatting.

--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+


From 7730198983724793284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e12f75eadff9199c,start
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-04 12:00:33 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!green.octanews.net!news-
out.octanews.net!news.glorb.com!border1.nntp.ash.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 04 Mar 2004 20:00:01 GMT
Organization: AOL http://www.aol.com
Subject: PicDesk
Message-ID: <20040304150001.20524.00000917@mb-m28.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5557

How do you install PicDesk? And are .img and .gem pics the only graphics that
it can place on the desktop?

Thanks
Sam F.
Virginia U.S.A.
Seattle Seahawks Nut
Atari Computer Nut
C-Lab Falcon, 14mbram,540mb hdd.,
& Historical Miniatures Wargaming Nut

From -9131627799012685087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6461c7aafd235781
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,6461c7aafd235781
X-Google-Attributes: gid108d08,public
X-Google-Thread: f7b2a,6461c7aafd235781
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: fa0ea,6461c7aafd235781
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6461c7aafd235781
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-04 13:43:11 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!news-
out.visi.com!petbe.visi.com!news.octanews.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.multikabel.nl!skynet.be!landlord!
stones.force9.net.POSTED!not-for-mail
From: "Steve Marshall" <sdm@atmosBlockA.plus.com>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,fr.comp.sys.atari,maus.
computer.atari.falcon
References: <c1lo10$k63$1@news.tiscali.fr>
<Giw%b.13573$Y%6.1210268@wards.force9.net> <c1mtrj$rbm$1@news.tiscali.fr>
<mKt1c.17216$Y%6.1562245@wards.force9.net> <4046B739.C27A47E6@comcast.net>

```
Subject: Re: atari ST diskettes on PC
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <4oN1c.15492$h44.1662308@stones.force9.net>
Date: Thu, 4 Mar 2004 21:42:41 -0000
NNTP-Posting-Host: 81.174.218.149
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones.force9.net 1078436480 81.174.218.149 (Thu, 04 Mar 2004 21:41:20
GMT)
NNTP-Posting-Date: Thu, 04 Mar 2004 21:41:20 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com comp.sys.atari.st:3340 comp.sys.atari.st.tech:5558
ctdl.sys.atari.st:29 fr.comp.sys.atari:2074 maus.computer.atari.falcon:1438


"Charles Richmond" <richchas@comcast.net> wrote

> >
> There was a word processor for Atari that would load the
> most common Atari word processor files, and let you save
> them as .rtf (rich text format) files. These can be read
> in by word, and maintain the formatting.
>

Any clues as to which it was or what it's name is ?

Steve M





From 1876457626860612762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-14 09:33:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.wirehub.nl!fr.ip.ndsoftware.net!zen.net.uk!
dedekind.zen.co.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Keyboard problem
Date: Sun, 14 Mar 2004 17:33:28 +0000 (UTC)
Organization: Nextra UK
Lines: 17
Message-ID: <c32518$ljp$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1079285608 22137 194.153.0.53 (14 Mar 2004 17:33:28
GMT)
```

X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 14 Mar 2004 17:33:28 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5559

I'm having a strange problem with the keyboard on my wife's STFM.
I replaced some of the cups that had become damaged and stopped
the Alt key and K and M from working. Everything seemed to be OK
after I reassembled the keyboard, but now I suddenly find that
[Left-Shift][L] is not producing anything at all although
[Left-Shift] anything else works fine, and [Right-Shift][L]
works OK.

Any ideas? Is it likely to be a trace problem? I do have a spare
keyboard I can use, but it would be nice to get the original
working properly!

Regards, /Peter/

From -2743304812667941594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-15 02:48:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed2.telusplanet.net!newsfeed.telus.net!news.glorb.com!newsrout1.ntli.net!
news.ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Mon, 15 Mar 2004 10:48:18 +0000
Organization: Nextra UK
Lines: 26
Message-ID: <BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid>
References: <c32518$ljp$1@thorium.cix.co.uk>
NNTP-Posting-Host: cpc1-watf4-4-0-cust39.wtfd.cable.ntl.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: thorium.cix.co.uk 1079347699 17443 81.98.205.39 (15 Mar 2004 10:48:19
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 15 Mar 2004 10:48:19 +0000 (UTC)
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: archiver1.google.com comp.sys.atari.st.tech:5560

In article c32518$ljp$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at
xlator@cix.compulink.co.uk wrote on 14/3/04 17:33:

> Any ideas? Is it likely to be a trace problem? I do have a spare
> keyboard I can use, but it would be nice to get the original
> working properly!

First try the spare keyboard, if that works substitute parts from the faulty one until it stops working ;-)

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

```
From 7494826334823703665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,23b62cea9a19bda5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,23b62cea9a19bda5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-15 18:08:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: HELP: AdSCSI Micro ST for Mega ST
Date: Mon, 15 Mar 2004 18:08:49 -0800
Organization: Vintage Computers
Message-ID: <105codh3sfe2194@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st:3546 comp.sys.atari.st.tech:5561
```

I have a AdSCSI Micro ST adaptor, DMA cable and Bracket, but do not have the power cable. Does anyone know where I can get one and where the HD will be powered from? Can I use a regular power cable?

Thanks!
Tim

From 7744538521022674187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-16 14:22:37 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news.eunet.no!uninett.no!newsfeed1.e.nsc.no!nsc.no!nextra.com!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Tue, 16 Mar 2004 22:22:35 +0000 (UTC)
Organization: Nextra UK
Lines: 22
Message-ID: <c37unb$feg$1@thorium.cix.co.uk>
References: <c32518$ljp$1@thorium.cix.co.uk>
<BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1079475755 15824 194.153.0.53 (16 Mar 2004 22:22:35 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 16 Mar 2004 22:22:35 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5562

In message <BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid>,
derryck@nospam.cix.co.uk.invalid said:

>In article c32518$ljp$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at
>xlator@cix.compulink.co.uk wrote on 14/3/04 17:33:
>
>> Any ideas? Is it likely to be a trace problem? I do have a spare
>> keyboard I can use, but it would be nice to get the original
>> working properly!
>
>First try the spare keyboard, if that works substitute parts from the faulty
>one until it stops working ;-)

I'll try that when I get some time, but I can't imagine it's not a
problem within the keyboard, so it is almost bound to be fixed by
substituting it with another one. Re your suggestion, I don't
think there are many parts to substitute - apart perhaps from the
chip 'underneath'? I don't think it can lie in the 'mechanical'
part of the keys, since this should not affect just one key
combination.

Regards, /Peter/

From 5778097356185827332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-17 00:46:05 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!zen.net.uk!
dedekind.zen.co.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Wed, 17 Mar 2004 08:46:03 +0000
Organization: Nextra UK
Lines: 37
Message-ID: <BC7DBDBB.F6D0%derryck@nospam.cix.co.uk.invalid>
References: <c32518$ljp$1@thorium.cix.co.uk>
<BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid> <c37unb$feg$1@thorium.cix.co.uk>
NNTP-Posting-Host: cpc1-watf4-4-0-cust39.wtfd.cable.ntl.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: thorium.cix.co.uk 1079513163 438 81.98.205.39 (17 Mar 2004 08:46:03 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 17 Mar 2004 08:46:03 +0000 (UTC)
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: archiver1.google.com comp.sys.atari.st.tech:5563

In article c37unb$feg$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at
xlator@cix.compulink.co.uk wrote on 16/3/04 22:22:

>> First try the spare keyboard, if that works substitute parts from the faulty
>> one until it stops working ;-)
>
> I'll try that when I get some time, but I can't imagine it's not a
> problem within the keyboard, so it is almost bound to be fixed by
> substituting it with another one. Re your suggestion, I don't

That's definitely the place to start.

> think there are many parts to substitute - apart perhaps from the

I was thinking of the actual switches, but once you start cannabilising
parts...

> chip 'underneath'? I don't think it can lie in the 'mechanical'

That's basically a keyboard matrix to serial controller.

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From -947344881582846953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-17 09:07:49 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news-ber1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Wed, 17 Mar 2004 18:08:32 +0100
Organization: TU Braunschweig, Germany
Lines: 23
Distribution: world
Message-ID: <Pine.LNX.4.58.0403171800020.1815@feanor.schunter.etc.tu-bs.de>
References: <c32518$ljp$1@thorium.cix.co.uk>
<BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid>
<c37unb$feg$1@thorium.cix.co.uk> <BC7DBDBB.F6D0%derryck@nospam.cix.co.uk.invalid>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <BC7DBDBB.F6D0%derryck@nospam.cix.co.uk.invalid>
Xref: archiver1.google.com comp.sys.atari.st.tech:5564

Hi, Peter!

>From your original posting I judge your problem really strange:
mechanically the keys must be ok, but there might be some kind of damage
that produces short circuits in your special combination.

DC> > chip 'underneath'? I don't think it can lie in the 'mechanical'
DC>
DC> That's basically a keyboard matrix to serial controller.

The only thing that might be useful to substitute is the keyboard
controller chip ("the chip underneath") IMHO.

Next step was to take the chip out of its socket and to check the keyboard matrix. With the keyboard schematics you could determine which pins of the controller chip identify the [L] and the right/left [Shift] and measure the resistance for the relevant combinations of key presses...

Regards,

Alexander

```
From 9036105433433942617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,23b62cea9a19bda5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,23b62cea9a19bda5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-17 22:05:02 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!in.100proofnews.com!
in.100proofnews.com!nx02.iad01.newshosting.com!newshosting.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!peer01.cox.net!cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <105codh3sfe2194@corp.supernews.com>
Subject: Re: AdSCSI Micro ST for Mega ST
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <h_a6c.11330$xg.7595@fed1read04>
Date: Wed, 17 Mar 2004 22:05:40 -0800
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1079589901 68.108.86.83 (Thu, 18 Mar 2004 01:05:01 EST)
NNTP-Posting-Date: Thu, 18 Mar 2004 01:05:01 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st:3596 comp.sys.atari.st.tech:5565
```

Hi Tim,

I had 2 of those and sold them both. I can tell you that the hard drive is powered from the power connector on the motherboard next to the power supply connector. I found from experience that the ST's power supply can't handle the drain from the hard drive. I even used a beefed up Best power supply and had the same symptoms (screen flicker, drive resets etc...). You may find a power connector at Best Electronics or B&C Computervisions.

The ICD Link II is a much better way to go IMHO. I have one on a mini tower with 5 hard drives, a cdrom and a Sysquest 200 meg drive that runs flawlessly.

Jon

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:105codh3sfe2194@corp.supernews.com...
> I have a AdSCSI Micro ST adaptor, DMA cable and Bracket, but do not have the
> power cable. Does anyone know where I can get one and where the HD will be
> powered from? Can I use a regular power cable?
>
> Thanks!
> Tim
>
>

From 1297684861998588187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-18 10:17:15 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!solaris.cc.vt.edu!news.vt.edu!newsfeed.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Thu, 18 Mar 2004 18:17:14 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 49
Distribution: world
Message-ID: <c3cp3a$jnk$1@reader1.panix.com>
References: <c32518$ljp$1@thorium.cix.co.uk>
<BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid> <c37unb$feg$1@thorium.cix.co.uk>
<BC7DBDBB.F6D0%derryck@nospam.cix.co.uk.invalid>
<Pine.LNX.4.58.0403171800020.1815@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1079633834 20212 166.84.1.1 (18 Mar 2004 18:17:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 18 Mar 2004 18:17:14 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5566

There is probably a British eqivalent to General Cement Nickelplate solution. Or, silver will also work.

In that keyboard there is a mylar, with two conductive dots that are connected by a keypress. Those dots wear out.

I have excized that mylar, put a drop of Niclelplate on each conductive dot, very carefully, waited about 48 hours for this thick stuff to

completely dry, and put it all back together, and the dead button worked
again.

The only hard part is waiting long enough for complete drying.

Jim

Alexander Beuscher <a.beuscher@tu-bs.de> writes:

:   Hi, Peter!

: >From your original posting I judge your problem really strange:
: mechanically the keys must be ok, but there might be some kind of damage
: that produces short circuits in your special combination.

: DC> > chip 'underneath'? I don't think it can lie in the 'mechanical'
: DC>
: DC> That's basically a keyboard matrix to serial controller.

: The only thing that might be useful to substitute is the keyboard
: controller chip ("the chip underneath") IMHO.

: Next step was to take the chip out of its socket and to check the keyboard
: matrix. With the keyboard schematics you could determine which pins of the
: controller chip identify the [L] and the right/left [Shift] and measure
: the resistance for the relevant combinations of key presses...

:   Regards,

:   Alexander

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -4528946468411178826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c3bc604fcb0ad34,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-19 06:50:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-han1.dfn.de!
news-ham1.dfn.de!news.rz.uni-kiel.de!srv2.mail.uni-kiel.de!stu49252
From: Hermann Samso <stu49252@mail.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech
Subject: DMA Memory2Memory transfer.

Date: Fri, 19 Mar 2004 15:40:22 +0100
Organization: [posted via] Rechenzentrum der Universitaet Kiel, Germany
Lines: 105
Message-ID: <Pine.SOL.4.50.0403191537250.21751-100000@srv2.mail.uni-kiel.de>
NNTP-Posting-Host: srv2.mail.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: inlux1.rz.uni-kiel.de 1079707228 32532 134.245.11.71 (19 Mar 2004 14:40:28 GMT)
X-Complaints-To: news@news.rz.uni-kiel.de
NNTP-Posting-Date: Fri, 19 Mar 2004 14:40:28 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5567

Here is a little explanation as some persons didn't seem to understand the purpose of DMA memory2memory.

Thanks to the only answerer. Sadly he was talking of another concept: STe's sound DMA. I am talking of old ST's FD/HD DMA capabilities.

DMA is a chip that has some memory in it. 16 Bytes does it have.
Normally, in the Atari ST, it copies memory from main RAM into itself (buffering)
and out to Hard Disk or Floppy Disk.
And the other way round: from HD, FD into its buffer and out to main memory.
All this with a little cooperation from the 68000 processor.
I wish to use its buffer capabilities to copy from RAM into DMA chip, and then from DMA chip back to RAM. Without sending to FD or HD. This way I could spare processor time, while memory is being shifted.

thanks,
SoLo2

The following code does not work but gives the idea of what I am trying to do.

```
; D0.L=memory source
; D1.L=memory destination
DMATransfer
; XBIOS Traps:
```

```
; $2A DMARead, $2B DMAWrite
     movem.l d0-d1,-(sp)

; address register
; set memory address
     move.b d0,$ffff860d
     lsr.l #8,d0
     move.b d0,$ffff860b
     lsr.l #8,d0
     move.b d0,$ffff8609

; counter register
     move.w #1,$ffff8604

; mode register
; bit 2: A1, Floppy Controller
; bit 3: HDC=1, FDC=0
; bit 7: get DMA buss=1
; bit 8: out of memory=1,
; into memory=0
     move.w #$000,$ffff8606

; read trigger
     move.w $ffff8604,d0

     move.w #200,d0
DMAWait nop
     dbra d0,DMAWait

; address register
; set memory address
     move.b d1,$ffff860d
     lsr.l #8,d1
     move.b d1,$ffff860b
     lsr.l #8,d1
     move.b d1,$ffff8609
; write trigger
     move.w #$80,$ffff8604

; counter register
     move.w #1,$ffff8604

; mode register
; write into memory=1,
; read from memory=0
     move.w #$100,$ffff8606

; write trigger
     move.w #1,$ffff8604

     movem.l (sp)+,d0-d1
     rts
```

room for space,
ed for editor,
delfin for beast,
sunshine for sport,
waitress for 6
~~~~~~~~~~~~~~~~~*~~~~~~
SoLo2
http://so_o2.tripod.com

Hermann Samso <so_o2@mailcity.com>
http://members.tripod.com/so_o2

From 5253727780498781862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c3bc604fcb0ad34
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-19 07:46:30 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!news.ntli.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@heisenberg.ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DMA Memory2Memory transfer.
Date: 19 Mar 2004 15:46:30 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 20
Message-ID: <c3f4km$qoo$1@nets3.rz.RWTH-Aachen.DE>
References: <Pine.SOL.4.50.0403191537250.21751-100000@srv2.mail.uni-kiel.de>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1079711190 27416 134.130.220.226 (19 Mar 2004 15:46:30 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 19 Mar 2004 15:46:30 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@heisenberg.ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:5568

In article <Pine.SOL.4.50.0403191537250.21751-100000@srv2.mail.uni-kiel.de>,
Hermann Samso <stu49252@mail.uni-kiel.de> wrote:

>I wish to use its buffer capabilities to
>copy from RAM into DMA chip, and then
>from DMA chip back to RAM. Without
>sending to FD or HD. This way I could
>spare processor time, while memory
>is being shifted.

I doubt that - I am not 100% sure, but the DMA chip probably arbitrates for the bus (by means of the MMU/GLUE chip, which contain part of the DMA logic) when it needs to transfer data, which means that the CPU will be stalled for that time (unless the CPU is running a "slow" operation that does not need bus access, like a mul/div instruction - however, these are rare in normal
~~~~~~~~~~~~~~~~~

code), so in the end, you probably do not gain much - expecially considering
the overhead needed to move just 16 bytes using your method.

cu
Michael

From -5386528237525881950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,37099427081aa599,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-20 10:59:49 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: sales@rothline.com (Rothline)
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI ANNIVERSARY EDITION
Date: 20 Mar 2004 10:59:48 -0800
Organization: http://groups.google.com
Lines: 47
Message-ID: <c284ebac.0403201059.33a1d264@posting.google.com>
NNTP-Posting-Host: 66.139.41.92
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079809188 30045 127.0.0.1 (20 Mar 2004 18:59:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 20 Mar 2004 18:59:48 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5569

ATARI ANNIVERSARY EDITION
Stock: 25
Our Price: $11.79
Available at: http://www.rothline.com/shop/publisher.asp?PubID=ATARI

  Platform: Windows 95/98/Me
Publisher: ATARI (L)
Packaging: jewel case
Category: GAMES - ACTION, ARCADE & SHOOTERS
Item Code: ATARIANNIVED
Weight: 0.35 lbs

Description:
Atari�, the name synonymous with the video game revolution, presents
the ultimate arcade collection. 12 of the best classic Atari games
with all the fast action, sights and sounds you remember!
Includes:

Asteroids
Asteroids� Deluxe
Battlezone
Centipede

Crystal Castles
Gravitar
Millipede
Missile Command
Pong
Super Breakout
Tempest
Warlords
Each Atari title is faithfully reproduced down to the last detail, and each one is just as easy and fun to play.

System Requirements:

Windows 95/98/Me
Pentium 133MHz or higher
16 MB RAM No hard disk space required.
Game will play directly from game disc 4X Speed CD-ROM Drive
SVGA video card (2 MB or higher)
Windows 95/98/Me-compatible sound card
DirectX 5.0 (DirectX 7.0a included on CD)
indicates that device should be compatible with DirectX version 5.0 or higher.

From 9188429033455530881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-20 11:31:47 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!news.ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Sat, 20 Mar 2004 19:31:46 +0000 (UTC)
Organization: Nextra UK
Lines: 34
Message-ID: <c3i672$ht3$1@thorium.cix.co.uk>
References: <c37unb$feg$1@thorium.cix.co.uk>
<BC7DBDBB.F6D0%derryck@nospam.cix.co.uk.invalid>
<Pine.LNX.4.58.0403171800020.1815@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1079811106 18339 194.153.0.53 (20 Mar 2004 19:31:46 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 20 Mar 2004 19:31:46 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5570

In message <Pine.LNX.4.58.0403171800020.1815@feanor.schunter.etc.tu-bs.de>, alexb@feanor.schunter.etc.tu-bs.de said:
>
>>From your original posting I judge your problem really strange:

>mechanically the keys must be ok, but there might be some kind of damage
>that produces short circuits in your special combination.
>
>DC> > chip 'underneath'? I don't think it can lie in the 'mechanical'
>DC>
>DC> That's basically a keyboard matrix to serial controller.
>
>The only thing that might be useful to substitute is the keyboard
>controller chip ("the chip underneath") IMHO.
>
>Next step was to take the chip out of its socket and to check the keyboard
>matrix. With the keyboard schematics you could determine which pins of the
>controller chip identify the [L] and the right/left [Shift] and measure
>the resistance for the relevant combinations of key presses...

Hi Alexander!

Thanks for that. In fact it has now started working again!
If the fault had persisted I would have investigated it further
with the KEYCODES.CPX by Mark Baines, which shows both the scan
code and ASCII code for any key or combination pressed.

What puzles me is that since the Left-Shift key worked with all
others apart from 'L', and 'L' worked unshifted and with
Right-Shift, I couldn't see where the fault could lie. The suspect
is perhaps the matrix decoder, but even so.... The Left-Shift
switch surely only has a single trace going to the decoder, and
the same for the 'L' key.

Regards, /Peter/

From 3691610174058226490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,805b03cd289479d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-20 11:31:48 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!
news.ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard problem
Date: Sat, 20 Mar 2004 19:31:46 +0000 (UTC)
Organization: Nextra UK
Lines: 19
Message-ID: <c3i672$ht4$1@thorium.cix.co.uk>
References: <c32518$ljp$1@thorium.cix.co.uk>
<BC7B3A72.F587%derryck@nospam.cix.co.uk.invalid> <c37unb$feg$1@thorium.cix.co.uk>
<BC7DBDBB.F6D <c3cp3a$jnk$1@reader1.panix.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1079811106 18340 194.153.0.53 (20 Mar 2004 19:31:46
GMT)

X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 20 Mar 2004 19:31:46 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5571

In message <c3cp3a$jnk$1@reader1.panix.com>, jimd@panix1.panix.com said:

>There is probably a British eqivalent to General Cement Nickelplate
>solution. Or, silver will also work.
>
>In that keyboard there is a mylar, with two conductive dots that are
>connected by a keypress. Those dots wear out.

First of all I'm not sure there is a separate Mylar in the normal
ST/Falcon keyboards - it all seems to be printed on the circuit
board. I suppose one could re-silver/nickel even that.

But as I said elsewhere - if it was the contact, surely it would
affect all combinations, i.e. either the Left-Shift wouldn't work
with any keys (which it did!), or 'L' wouldn't work - but it did
unshifted and with Right-Shift!

Regards, /Peter/

From 5657725788460547599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,23b62cea9a19bda5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,23b62cea9a19bda5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-21 01:23:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: AdSCSI Micro ST for Mega ST
Date: Sun, 21 Mar 2004 01:23:58 -0800
Organization: Vintage Computers
Message-ID: <105qnpdoqtlc2ca@corp.supernews.com>
References: <105codh3sfe2194@corp.supernews.com> <h_a6c.11330$xg.7595@fed1read04>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 42
Xref: archiver1.google.com comp.sys.atari.st:3691 comp.sys.atari.st.tech:5572

Thanks Jon.

I got it working finally. I had a scrap 1040 PS that I stole the connector

```
from!  I hooked up a really slim SCSI Quantum Trailblazer 810MB drive and
she seems to be working fine...  Hopefully I won't have a power issue....

Tim

"jon" <jonm2no_@__@spam@cox.net> wrote in message
news:h_a6c.11330$xg.7595@fed1read04...
> Hi Tim,
>              I had 2 of those and sold them both.  I can tell you that the
> hard drive is powered from the power connector on the motherboard next to
> the power supply connector.   I found from experience that the ST's power
> supply can't handle the drain from the hard drive.   I even used a beefed
up
> Best power supply and had the same symptoms ( screen flicker, drive resets
> etc...).    You may find a power connector at Best Electronics or B&C
> Computervisions.
>
> The ICD Link II is a much better way to go IMHO.   I have one on a mini
> tower with 5 hard drives, a cdrom and a Sysquest 200 meg drive that runs
> flawlessly.
>
> Jon
>
> "Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
> news:105codh3sfe2194@corp.supernews.com...
> > I have a AdSCSI Micro ST adaptor, DMA cable and Bracket, but do not have
> the
> > power cable.  Does anyone know where I can get one and where the HD will
> be
> > powered from?  Can I use a regular power cable?
> >
> > Thanks!
> > Tim
> >
> >
>
>




From 1389469779966589244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,23b62cea9a19bda5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,23b62cea9a19bda5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-22 09:36:29 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <105codh3sfe2194@corp.supernews.com> <h_a6c.11330$xg.7595@fed1read04>
```

```
<105qnpdoqtlc2ca@corp.supernews.com>
Subject: Re: AdSCSI Micro ST for Mega ST
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <uuF7c.15861$xg.503@fed1read04>
Date: Mon, 22 Mar 2004 09:36:42 -0800
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1079976986 68.108.86.83 (Mon, 22 Mar 2004 12:36:26 EST)
NNTP-Posting-Date: Mon, 22 Mar 2004 12:36:26 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st:3709 comp.sys.atari.st.tech:5573

I wish you good luck.   I read somewhere that some of the mega's had a
"good" power supply and didn't have the issues I had with mine.

Jon

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:105qnpdoqtlc2ca@corp.supernews.com...
> Thanks Jon.
>
> I got it working finally.  I had a scrap 1040 PS that I stole the
connector
> from!  I hooked up a really slim SCSI Quantum Trailblazer 810MB drive and
> she seems to be working fine...  Hopefully I won't have a power issue....
>
> Tim
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> "jon" <jonm2no_@__@spam@cox.net> wrote in message
> news:h_a6c.11330$xg.7595@fed1read04...
> > Hi Tim,
> >             I had 2 of those and sold them both.  I can tell you that
the
> > hard drive is powered from the power connector on the motherboard next
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> > the power supply connector.   I found from experience that the ST's
power
> > supply can't handle the drain from the hard drive.   I even used a
beefed
> up
> > Best power supply and had the same symptoms ( screen flicker, drive
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> > etc...).    You may find a power connector at Best Electronics or B&C
> > Computervisions.
> >
> > The ICD Link II is a much better way to go IMHO.   I have one on a mini
> > tower with 5 hard drives, a cdrom and a Sysquest 200 meg drive that runs
> > flawlessly.
> >
```

> > Jon
> >
> > "Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
> > news:105codh3sfe2194@corp.supernews.com...
> > > I have a AdSCSI Micro ST adaptor, DMA cable and Bracket, but do not
have
> > the
> > > power cable. Does anyone know where I can get one and where the HD
will
> > be
> > > powered from? Can I use a regular power cable?
> > >
> > > Thanks!
> > > Tim
> > >
> > >
> >
> >
>
>

From 1741922179148167842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c27a2c88c46584bc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-22 09:45:25 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: What's it worth?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <SCF7c.15862$xg.144@fed1read04>
Date: Mon, 22 Mar 2004 09:45:38 -0800
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1079977522 68.108.86.83 (Mon, 22 Mar 2004 12:45:22 EST)
NNTP-Posting-Date: Mon, 22 Mar 2004 12:45:22 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:5574

I need some input on this.

First, let me describe the system:

Mega ST2 upgraded to 4 megs ram

Extra Mega ST4 for parts with working motherboard/PS
ICD Adspeed 8/16 processor upgrade
Megafile 30
Megafile 60
Mono Monitor
Pristine SLM804 laser printer (w/new drum and 3 toners $200)

This was Atari's DTP system with 2 added hard drives.

Due to my anal attitude when buying this stuff, there is no yellowing anywhere and all this stuff works like a charm.   What I am looking for is a realistic value on this stuff.   If there are any offers also, I will entertain them.

Thanks

From 8974854556283708376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c27a2c88c46584bc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-23 01:50:15 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Dave T." <417ci-ohc-v8@Perth.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <SCF7c.15862$xg.144@fed1read04>
Subject: Re: What's it worth?
Date: Tue, 23 Mar 2004 17:46:13 +0800
Organization: Protector of the old beasts
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 7
Message-ID: <40600758$0$16596$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.88.106
X-Trace: 1080035160 freenews.iinet.net.au 16596 203.59.88.106
Xref: archiver1.google.com comp.sys.atari.st.tech:5575

> Pristine SLM804 laser printer (w/new drum and 3 toners $200)
>

Where'd you get the new drum kit from, TEC stopped producing them 5+ years ago

From -3050192534500338242
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,c27a2c88c46584bc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-25 17:04:00 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!cox.net!
news-xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <SCF7c.15862$xg.144@fed1read04>
<40600758$0$16596$5a62ac22@freenews.iinet.net.au>
Subject: Re: What's it worth?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <3kL8c.15249$cx5.3539@fed1read04>
Date: Thu, 25 Mar 2004 17:04:04 -0800
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1080263039 68.108.86.83 (Thu, 25 Mar 2004 20:03:59 EST)
NNTP-Posting-Date: Thu, 25 Mar 2004 20:03:59 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:5576

B&C Computervisions.


"Dave T." <417ci-ohc-v8@Perth.com.au> wrote in message
news:40600758$0$16596$5a62ac22@freenews.iinet.net.au...
> > Pristine SLM804 laser printer (w/new drum and 3 toners $200)
> >
>
> Where'd you get the new drum kit from, TEC stopped producing them 5+ years
> ago
>
>





From -6930751512515986116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2464a7a6d8f1dcd0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-29 03:06:08 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <20040218104933.04510.00002344@mb-m10.aol.com>
```

Subject: Re: Falcon cases
Lines: 57
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <9oT9c.156533$rB4.125270@bignews6.bellsouth.net>
Date: Mon, 29 Mar 2004 04:51:50 -0600
NNTP-Posting-Host: 68.19.129.33
X-Trace: bignews6.bellsouth.net 1080558213 68.19.129.33 (Mon, 29 Mar 2004 06:03:33 EST)
NNTP-Posting-Date: Mon, 29 Mar 2004 06:03:33 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5578

I've considered just buying a nice flight case...brief-case size/style...
These cases are really common for camera equipment, small audio kit, etc...
Mount a nice TFT screen in the lid...
Mount the Falcon's MB in the bottom...
Cut out a face plate from lucite or plywood or somethin' to drill out a 'panel' for port and drive access, etc...and go with an external keyboard on a wire...should be plenty of room in the case to just stuff they KB inside, close, and carry.

You could also do something similar with a 2 to 5 space composite/plastic flight case/rack. Just mount the MB on a rack/plate...do the same with your disk drives and such...get an external keyboard solution. It'd be a fairly open air design that you just take off the end caps when ya need inside. If ya really wanted...could make cut outs in the case to mount drives and cable extensions and the like.

You can also do alot with a sheet of lucite, plexi-glass, or plywood, a package of screws, and some quality glue :)

Also check out ebay for junk rack-mounted equipment that no longer works. Old commercial grade 3/4" video machines for instance. You might be surprised how many boxes there are out there on the cheap that are plenty big to house your Falcon without lots of hacks and fixes. I can't even begin to count all the doodads made for TV and Radio stations that were sold mounted in a very basic 19" rack-fitted aluminium box, or on a simple rack mountable plate that ya just slid in a rack somewhere and forgot about...sometimes I see such things being hocked on eBay for pennies. I'd suggest things with no front and back at all, or where the front and back are easily removed and replaced by your own cut-outs. Again, go with lucite or plexiglass to cut out your front and back...with all the holes ya want/need for drives, ports, switches, lights, and so on.

From there all you need is a cartridge extender ribbon, and similar extension cords for the midi and joystick ports. Not so hard to buy, make, or live without really.

Unleash your imagination on this........

Just some ideas, that with some thought, and fairly enexpensive materials and tools should be easy enough.

Brian

"SF0218" <sf0218@aol.com> wrote in message
news:20040218104933.04510.00002344@mb-m10.aol.com...
> Which case is the best for re-casing a Falcon. Taking into consideration,
> price, feasability, end user fitting, availiability, and anything else you can
> think of.
>
> Thanks!!
> Sam F.
> Virginia U.S.A.
> Seattle Seahawks Nut
> Atari Computer Nut
> C-Lab Falcon, 14mbram,540mb hdd.,
> & Historical Miniatures Wargaming Nut

From -6998911318469785631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4536375403e86be,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-31 06:16:16 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!newsfeed1.ip.tiscali.net!inn1.libero.it!twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p@engineer.com>
Newsgroups: comp.sys.atari.st.tech
Subject: buying a new SCSI HD for my falcon
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <QoAac.100168$Kc3.3259821@twister2.libero.it>
Date: Wed, 31 Mar 2004 14:16:16 GMT
NNTP-Posting-Host: 212.141.102.251
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1080742576 212.141.102.251 (Wed, 31 Mar 2004 16:16:16 MET DST)
NNTP-Posting-Date: Wed, 31 Mar 2004 16:16:16 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:5579

Hi there!
I am thinking of buying a new SCSI HD for my Falcon, but it's a very long time I bought the actual one, so I can't remember what king of specs I have

to look for: SCSI 1, 2 ,ultra, parity, switches, max size, and so on. Will
you guys please helpe me?
Thanks

From -2105423996196662883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4536375403e86be
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-03-31 06:24:58 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: buying a new SCSI HD for my falcon
Date: Wed, 31 Mar 2004 16:24:56 +0200
Lines: 15
Message-ID: <c4ekbo$2hmiv9$1@ID-27442.news.uni-berlin.de>
References: <QoAac.100168$Kc3.3259821@twister2.libero.it>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1080743096 85674985 I 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7b) Gecko/20040316
X-Accept-Language: de-de, en-us
In-Reply-To: <QoAac.100168$Kc3.3259821@twister2.libero.it>
Xref: archiver1.google.com comp.sys.atari.st.tech:5580

Paolo wrote:
> Hi there!
> I am thinking of buying a new SCSI HD for my Falcon, but it's a very long
> time I bought the actual one, so I can't remember what king of specs I have
> to look for: SCSI 1, 2 ,ultra, parity, switches, max size, and so on. Will
> you guys please helpe me?

Any SCSI drive (SCSI-2 or SCSI-3) is fine, as long as it has an 8 bit
SCSI bus. With modern 16 bit bus width drives an adapter is required.
These adapters are not Atari-specific, so it should not be a problem get
get one. There is no limit for the drive size.

--

   Dr. Uwe Seimet   http://www.seimet.de

From 7497045689717549807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab2b3e4fc036767
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-18 23:41:13 PST

```
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Floppy ==> PC
Date: 18 Nov 2003 23:41:13 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <df09c25f.0311182341.99c5d2e@posting.google.com>
References: <f05015f2.0311181106.23659d3d@posting.google.com>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069227673 3540 127.0.0.1 (19 Nov 2003 07:41:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Nov 2003 07:41:13 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5326
```

Hi,

By using "makedisk" you can create an image file. The emulator will be able to read this image file. You have to pay attention : makedisk can only work in MS-DOS (not MS-DOS prompt, or MS-DOS mode in windows)

```
From -4045560245055770997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab2b3e4fc036767
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-18 23:57:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Floppy ==> PC
Date: Wed, 19 Nov 2003 08:57:09 +0100
Organization: Planet Internet
Lines: 17
Message-ID: <bpf7t7$eoh$1@reader10.wxs.nl>
References: <f05015f2.0311181106.23659d3d@posting.google.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1069228775 15121 80.60.166.161 (19 Nov 2003 07:59:35 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 19 Nov 2003 07:59:35 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <f05015f2.0311181106.23659d3d@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5327
```

Dave wrote:

> I have a floppy i used to do some word processing about 15 years ago.

> Can i get this data from the floppy and through some emulator using my
> PC?

You don't really need an emulator to read ST-formatted floppies. Search for a program called "GEM Explorer", it's a Windows app that can read ST-formatted disks.

But that's just the reading floppies part. :) The word processor you mentioned is probably 1st Word Plus, and I don't think there is a PC app that can view those files. But there are probably lots of people here who have an ST and maybe even WordPlus so they can convert your files to ascii, once you copied them to your PC so you can mail them. :)

Maurits.

```
From -4321070308121980809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-19 01:27:14 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)
Date: Wed, 19 Nov 2003 10:27:09 +0100
Lines: 19
Message-ID: <bpfd1g$1oh1pj$1@ID-27442.news.uni-berlin.de>
References: <4bdbad34.0311130903.34660842@posting.google.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1069234032 59279155 217.110.221.138 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4.1) Gecko/20031008
X-Accept-Language: de-de, en-us
In-Reply-To: <4bdbad34.0311130903.34660842@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st:753 comp.sys.atari.st.tech:5328
```

Larry T. wrote:

> the magic combination to get this to work? Where should I partition
> and format the media? What settings make things happy (I have tried
> partitioning with HDDriver and the TOS/Windows compatability mode
> set). Thanks for reading/responding/helping!!

Peter's answer already contained some hints on what to keep in mind when using the compatibility mode, so this might help.

I do not find you in my list of registered users, by the way. Can you
plase send me the serial number of your HDDRIVER? Thanks.

Best regards, Uwe

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de
```

```
From -3195840108980437200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd7ab94dc2c68ea5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd7ab94dc2c68ea5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-19 03:39:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "RSE" <stuff@recycledTAKECAPSOUTsteel.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: STEEM & protected software
Date: Wed, 19 Nov 2003 11:40:46 -0000
Lines: 28
Message-ID: <bpfkp2$2lm$1$8300dec7@news.demon.co.uk>
References: <4bdbad34.0311130838.4fd8d365@posting.google.com>
<Ajgub.2331$ow5.624@bignews2.bellsouth.net>
<pan.2003.11.18.04.18.57.252218@removenoaspam.atari-source.com>
NNTP-Posting-Host: recycledsteel.demon.co.uk
X-Trace: news.demon.co.uk 1069241955 2742 62.49.17.143 (19 Nov 2003 11:39:15 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 19 Nov 2003 11:39:15 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
Xref: archiver1.google.com comp.sys.atari.st:761 comp.sys.atari.st.tech:5329
```

> I used to have a program for the ST that was called fastcopy I believe.
> It had a huge display of green and red tracks of the disk (80 per drive).
> This would copy games, etc with complete disreguard for error tracks,
> copying the broken track in it's entirety so the game worked. This worked
> for some sierra games I believe?

Yes it was much more flexable when it came to disks and their formats but it
was still based on tracks and sectors, it was good but not that good
(Fastcopy Pro had 1.44 support too). I have most of the hardware copy stuff
that came out (Blitz Turbo (both versions), Synchro Express, etc) and they
were better but still could not do 100% of disks.

Synchro Express (the best) spent hours copying one disk, hmmm "syncing"
each drive to each other than then doing multiple reads and writes to the

disk to try and work, it was supposed to be a "mirror image" of the orriginal as apposed to a "data image" of the orriginal.

A good example is Golden Axe (the orriginal, not some crack or one from a box set), this had a good "physical" protection and none of the above managed to copy it.

PCs are just sh!te at disk asscess, most of them you will be lucky to get to work at more than 80 tracks, the drives, drivers and controllers are very simply and cheap. Best to go and find a crack.

Elliot.

From -7524239728561252877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0a5f8c0bd7f6109,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-19 22:00:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!mygate.mailgate.org!ac9e1c26.ipt.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Stuff for sale
Date: Thu, 20 Nov 2003 06:00:41 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 14
Message-ID: <cf497b90c4261e413613cdadb90869ba.25349@mygate.mailgate.org>
NNTP-Posting-Host: ac9e1c26.ipt.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1069284724 7327 172.158.28.38 (Thu Nov 20 07:00:40 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 20 Nov 2003 06:00:41 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=ac9e1c26.ipt.aol.com; posting-account=25349; posting-date=1069284724
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/cf497b90c4261e413613cdadb90869ba.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5330

Hi folks

I updated my Atari site hardware/software so if there is anything anyone might be interested in you can let me know. I still have some items not yet on the site.

http://atariweb.paraisocz.com

Thanks
dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 8376918283071421025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d36ead41bd5a1160
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-20 14:45:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!t-online.de!195.29.150.88.MISMATCH!news2.htnet.hr!not-for-mail
From: sasa.andrijasevic@zg.tel.hr (Sasa Andrijasevic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: falcons 19 pin video output
Date: Thu, 20 Nov 2003 22:39:41 +0000 (UTC)
Organization: HTnet
Lines: 12
Message-ID: <bpjfrc$het$1@ls219.htnet.hr>
References: <bksrt4$o3u$1@netlx020.civ.utwente.nl>
NNTP-Posting-Host: ad15-m81.net.hinet.hr
X-Trace: ls219.htnet.hr 1069367981 17885 195.29.50.81 (20 Nov 2003 22:39:41 GMT)
X-Complaints-To: abuse@htnet.hr
NNTP-Posting-Date: Thu, 20 Nov 2003 22:39:41 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5331

On 24 Sep 2003 21:37:34 , "Brrt" wrote:
>Somebody has the pinout of the falcons 19 pin sub-D video output? Google
>can't seem to find it...
>
>greetings,
>Brrt
>
>
I have it on paper as part of Falcon Service Manual, but could scan it
in mono img file if you need it.

From -1255463076777315351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d36ead41bd5a1160
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-20 15:04:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.mathworks.com!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail

From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bksrt4$o3u$1@netlx020.civ.utwente.nl> <bpjfrc$het$1@ls219.htnet.hr>
Subject: Re: falcons 19 pin video output
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <lLbvb.19459$aT.7983@news-server.bigpond.net.au>
Date: Thu, 20 Nov 2003 23:03:45 GMT
NNTP-Posting-Host: 144.137.7.108
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1069369425 144.137.7.108 (Fri, 21 Nov 2003 10:03:45 EST)
NNTP-Posting-Date: Fri, 21 Nov 2003 10:03:45 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5332

"Sasa Andrijasevic" <sasa.andrijasevic@zg.tel.hr> wrote in message
news:bpjfrc$het$1@ls219.htnet.hr...

> On 24 Sep 2003 21:37:34 , "Brrt" wrote:
> >Somebody has the pinout of the falcons 19 pin sub-D video output? Google
> >can't seem to find it...
> >
> >greetings,
> >Brrt
> >
> >
> I have it on paper as part of Falcon Service Manual, but could scan it
> in mono img file if you need it.

This might help
http://www.ntrautanen.fi/marko/sao/stklubi/93/93_03/jutut/flcnadap.htm

aha, found it

MONITOR CONNECTOR (DB19 Male)

Pin	Signal	Pin	Signal
1	Red	11	GND
2	Green	12	Composite Sync/Video
3	Blue	13	Horizontal Sync
4	Mono/Overlay	14	Vertical Sync
5	GND	15	External Clock Input
6	Red GND	16	External SYNC Enable
7	Green GND	17	+12V
8	Blue GND	18	M1
9	Audio out	19	M0

From 5344869607082097051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,382254b267541a3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,382254b267541a3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-22 07:24:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeeds.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news.globalcrossing.net!not-for-mail
From: Rob <notator_logic.atat@hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Have an accelerator card - need some help (HBS 640)   - for Mega ST
Date: Sat, 22 Nov 2003 15:24:08 +0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 31
Message-ID: <t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.com>
NNTP-Posting-Host: nnrp2.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1069514647 15032 64.214.31.41 (22 Nov 2003 15:24:07 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Sat, 22 Nov 2003 15:24:07 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp2.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:5333 comp.sys.atari.st:814

Hi all,

I managed to get hold of what I believe to be a 16mhz accelerator card for my Mega ST1. It came with a disk, and a german manual, on the front of which it says HBS 640.

In the manual there are chapter headers for 260 &520ST, Mega St and also 1040ST.

As i said, the model I believe I had was for the mega ST, but taking the machine apart, there doesnt seem anywhere obvious where the card will fit (it won't go in the expansion slot like I thought it would)

Does anyone know where I can get some assistance in fitting this, or where I may find a manul in english that may shed some light onit (or tell me if it's the 260.520.1040 model (which will therefore be of no use as I don't own one)

Looking at the set of pins on the back of it, it appears it goes where the biggest chip on the mother board is, but as I don't know wether it goes inplace of the chip, on top of the chip or whatever (as it happens, I currently have a small IC board soldered to the center 7 pins on that particular chip, which i think is the clock.)

Any light shedding, gratefully accepted.

Rob

P.S. Among the german spiel, it does mention 16mhz, but also does mention something about 25mhz, which would be rather nice.

From -1102041757065464445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6182fa075b275a0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-22 14:53:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: TOS 2.05
Date: Sat, 22 Nov 2003 22:52:04 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <bpopak$jhq$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-247-228.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1069541524 20026 81.132.247.228 (22 Nov 2003 22:52:04 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 22 Nov 2003 22:52:04 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5334

hi,
can anyone give me some info on TOS 2.05

I have been informed that it was originally shipped in the Mega STe

can anyone tell me the bug fixes that were made to it in 2.06?

is it a realistic proposition to upgrade my 1040Ste to 2.05?
i also have a mega Ste (german TOS) that i could replace with this English version..??

cheers

From -8631204159721672399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6182fa075b275a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 01:12:57 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bpopak$jhq$1@titan.btinternet.com>
Subject: Re: TOS 2.05
Date: Sun, 23 Nov 2003 20:17:21 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 39
Message-ID: <3fc07a17$0$13498$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.15.32
X-Trace: 1069578776 13498 211.28.15.32
Xref: archiver1.google.com comp.sys.atari.st.tech:5335

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:bpopak$jhq$1@titan.btinternet.com...
> hi,
> can anyone give me some info on TOS 2.05
>
> I have been informed that it was originally shipped in the Mega STe
>
> can anyone tell me the bug fixes that were made to it in 2.06?
>
> is it a realistic proposition to upgrade my 1040Ste to 2.05?
> i also have a mega Ste (german TOS) that i could replace with this English
> version..??

Yes the MegaSTE was shipped with 2.05, it was very buggy. The easy way to tell is that it does not display the Atari logo or ram test on boot up. A note from http://saint.atari.org/html/doc/tosinfo.html

Mega STE TOS (TOS 2.05)

TOS 2.05 is the version of TOS currently shipping in the Mega STE.

Formats : 2 chip ROMs
Machines : MEGA STE
Utilities : CACHEXXX.PRG, FOLDRXXX.PRG

CACHEXXX.PRG and FOLDRXXX.PRG are explained above.

Notes : This version is only available in the Mega STE. It isn't available for upgrading.

It seems it was specific to the MegaSTE, I have heard of hard drive problems and the like. TOS 2.06 kicks its butt, use that instead. I had it in my second Mega, and pulled those chips faster than you could blink.

Mark

From 6560330746363800035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,382254b267541a3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,382254b267541a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 04:37:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Have an accelerator card - need some help (HBS 640) - for Mega ST
Date: 23 Nov 2003 04:37:29 -0800
Organization: http://groups.google.com
Lines: 41
Message-ID: <1a7d6495.0311230437.6904ce52@posting.google.com>
References: <t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.com>
NNTP-Posting-Host: 80.189.22.133
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069591050 17742 127.0.0.1 (23 Nov 2003 12:37:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 23 Nov 2003 12:37:30 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5336 comp.sys.atari.st:837

The HBS series of accelerators replace the CPU. I'm not sure what is needed, but you may need to socket your CPU, the 68000 and place the HBS in the socket. I'm getting an HBS 240 soon. It's 16Mhz, so your HBS 640 may be faster , like 24Mhz or something.

The little circuit you said about might be the FPU patch on top of the CPU. Not sure what you would do with that, remove it and the FPU maybe as the HBS has a socket for FPU AFAIK.

Rob <notator_logic.atat@hotmail.com> wrote in message
news:<t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.com>...
> Hi all,
>
> I managed to get hold of what I believe to be a 16mhz accelerator card

> for my Mega ST1. It came with a disk, and a german manual, on the
> front of which it says HBS 640.
>
> In the manual there are chapter headers for 260 &520ST, Mega St and
> also 1040ST.
>
> As i said, the model I believe I had was for the mega ST, but taking
> the machine apart, there doesnt seem anywhere obvious where the card
> will fit (it won't go in the expansion slot like I thought it would)
>
> Does anyone know where I can get some assistance in fitting this, or
> where I may find a manul in english that may shed some light onit (or
> tell me if it's the 260.520.1040 model (which will therefore be of no
> use as I don't own one)
>
> Looking at the set of pins on the back of it, it appears it goes where
> the biggest chip on the mother board is, but as I don't know wether it
> goes inplace of the chip, on top of the chip or whatever (as it
> happens, I currently have a small IC board soldered to the center 7
> pins on that particular chip, which i think is the clock.)
>
> Any light shedding, gratefully accepted.
>
> Rob
>
>
> P.S. Among the german spiel, it does mention 16mhz, but also does
> mention something about 25mhz, which would be rather nice.

From 9168880228318962434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,382254b267541a3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,382254b267541a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 10:06:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news.globalcrossing.net!not-for-mail
From: Rob <notator_logic.atat@hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Have an accelerator card - need some help (HBS 640)   - for Mega ST
Date: Sun, 23 Nov 2003 18:06:07 +0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 55
Message-ID: <7mt1sv4c5p742oricteh5fn7jmk9pvmn8v@4ax.com>
References: <t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.com>
<1a7d6495.0311230437.6904ce52@posting.google.com>
NNTP-Posting-Host: nnrp1.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

X-Trace: node21.cwnet.roc.gblx.net 1069610765 133702 64.214.31.40 (23 Nov 2003 18:06:05 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Sun, 23 Nov 2003 18:06:05 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp1.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:5337 comp.sys.atari.st:839

Hi Lyndon, I'll take a couple of photo's and post them on, see what
you think. (Personally not brave enough to go unsoldering the CPU and
re placing it with this one _ I had enough trouble building a moniter
cable)

Rob

On 23 Nov 2003 04:37:29 -0800, lyndonamsdon@hotmail.com (Lyndon
Amsdon) wrote:

>The HBS series of accelerators replace the CPU. I'm not sure what is
>needed, but you may need to socket your CPU, the 68000 and place the
>HBS in the socket. I'm getting an HBS 240 soon. It's 16Mhz, so your
>HBS 640 may be faster , like 24Mhz or something.
>
>The little circuit you said about might be the FPU patch on top of the
>CPU. Not sure what you would do with that, remove it and the FPU
>maybe as the HBS has a socket for FPU AFAIK.
>
>Rob <notator_logic.atat@hotmail.com> wrote in message
news:<t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.com>...
>> Hi all,
>>
>> I managed to get hold of what I believe to be a 16mhz accelerator card
>> for my Mega ST1. It came with a disk, and a german manual, on the
>> front of which it says HBS 640.
>>
>> In the manual there are chapter headers for 260 &520ST, Mega St and
>> also 1040ST.
>>
>> As i said, the model I believe I had was for the mega ST, but taking
>> the machine apart, there doesnt seem anywhere obvious where the card
>> will fit (it won't go in the expansion slot like I thought it would)
>>
>> Does anyone know where I can get some assistance in fitting this, or
>> where I may find a manul in english that may shed some light onit (or
>> tell me if it's the 260.520.1040 model (which will therefore be of no
>> use as I don't own one)
>>

>> Looking at the set of pins on the back of it, it appears it goes where
>> the biggest chip on the mother board is, but as I don't know wether it
>> goes inplace of the chip, on top of the chip or whatever (as it
>> happens, I currently have a small IC board soldered to the center 7
>> pins on that particular chip, which i think is the clock.)
>>
>> Any light shedding, gratefully accepted.
>>
>> Rob
>>
>>
>> P.S. Among the german spiel, it does mention 16mhz, but also does
>> mention something about 25mhz, which would be rather nice.

From -1416106316404924322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,382254b267541a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 10:25:03 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!hirsch.in-berlin.de!
b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200311231617.a33955@b.maus.de>
References: <1a7d6495.0311230437.6904ce52@posting.google.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Have an accelerator card - need some help (HBS 640)   - for Mega ST
Date: Sun, 23 Nov 2003 16:17:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st.tech:5338

LA> The little circuit you said about might be the FPU patch on top of
LA> the CPU.

This patch is for the Blitter and not for the FPU.

Gerhard

From 6457298368566653797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,382254b267541a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 16:24:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Have an accelerator card - need some help (HBS 640)   - for Mega ST

```
Date: 23 Nov 2003 16:24:00 -0800
Organization: http://groups.google.com
Lines: 7
Message-ID: <1a7d6495.0311231623.5057da32@posting.google.com>
References: <1a7d6495.0311230437.6904ce52@posting.google.com>
<200311231617.a33955@b.maus.de>
NNTP-Posting-Host: 80.189.18.25
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069633440 30826 127.0.0.1 (24 Nov 2003 00:24:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Nov 2003 00:24:00 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5339
```

Gerhard_Stoll@b.maus.de (Gerhard Stoll) wrote in message
news:<200311231617.a33955@b.maus.de>...

> LA> The little circuit you said about might be the FPU patch on top of
> LA> the CPU.
>
> This patch is for the Blitter and not for the FPU.

Yep, my mistake, it is the Blitter patch. I knew it was one of the co-processors.

```
From -9026306464491476042
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6182fa075b275a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 17:18:11 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!peer01.cox.net!cox.net!
rip!c03.atl99!news.webusenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!
not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.05
Message-ID: <t0n2svco0t7svmqica1bn3k5779sauf9rh@4ax.com>
References: <bpopak$jhq$1@titan.btinternet.com>
<3fc07a17$0$13498$afc38c87@news.optusnet.com.au>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 47
Date: Sun, 23 Nov 2003 20:18:02 -0500
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1069636682 66.130.64.205 (Sun, 23 Nov 2003 20:18:02
EST)
NNTP-Posting-Date: Sun, 23 Nov 2003 20:18:02 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5340
```

The web page you give here has no mention of a 2.06 TOS...

On Sun, 23 Nov 2003 20:17:21 +1100, "Mark Bedingfield"
<atari030@optusnet.nomorespamta.com.au> wrote:

>
>"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
>news:bpopak$jhq$1@titan.btinternet.com...
>> hi,
>> can anyone give me some info on TOS 2.05
>>
>> I have been informed that it was originally shipped in the Mega STe
>>
>> can anyone tell me the bug fixes that were made to it in 2.06?
>>
>> is it a realistic proposition to upgrade my 1040Ste to 2.05?
>> i also have a mega Ste (german TOS) that i could replace with this English
>> version..??
>
>Yes the MegaSTE was shipped with 2.05, it was very buggy. The easy way to
>tell is that it does not display the Atari logo or ram test on boot up. A
>note from http://saint.atari.org/html/doc/tosinfo.html
>
>Mega STE TOS (TOS 2.05)
>
>TOS 2.05 is the version of TOS currently shipping in the Mega STE.
>
>Formats : 2 chip ROMs
>Machines : MEGA STE
>Utilities : CACHEXXX.PRG, FOLDRXXX.PRG
>
>CACHEXXX.PRG and FOLDRXXX.PRG are explained above.
>
>Notes : This version is only available in the Mega STE. It isn't available
>for upgrading.
>
>It seems it was specific to the MegaSTE, I have heard of hard drive problems
>and the like. TOS 2.06 kicks its butt, use that instead. I had it in my
>second Mega, and pulled those chips faster than you could blink.
>
>Mark
>
>

Good night!

Beno�t Morrissette

From -4944128728723874555
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6182fa075b275a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-23 17:58:05 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.mathworks.com!

```
lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!
not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bpopak$jhq$1@titan.btinternet.com>
<3fc07a17$0$13498$afc38c87@news.optusnet.com.au>
<t0n2svco0t7svmqica1bn3k5779sauf9rh@4ax.com>
Subject: Re: TOS 2.05
Lines: 60
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <jzdwb.24348$aT.8713@news-server.bigpond.net.au>
Date: Mon, 24 Nov 2003 01:56:31 GMT
NNTP-Posting-Host: 144.137.7.108
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1069638991 144.137.7.108 (Mon, 24 Nov 2003
12:56:31 EST)
NNTP-Posting-Date: Mon, 24 Nov 2003 12:56:31 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5341
```

No, the reference was for 2.05. Here is info on 2.06
http://www.atari.st/content.php?type=t&file=toslist

Mark

"Benoit Morrissette" <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
news:t0n2svco0t7svmqica1bn3k5779sauf9rh@4ax.com...

```
> The web page you give here has no mention of a 2.06 TOS...
>
> On Sun, 23 Nov 2003 20:17:21 +1100, "Mark Bedingfield"
> <atari030@optusnet.nomorespamta.com.au> wrote:
>
> >
> >"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
> >news:bpopak$jhq$1@titan.btinternet.com...
> >> hi,
> >> can anyone give me some info on TOS 2.05
> >>
> >> I have been informed that it was originally shipped in the Mega STe
> >>
> >> can anyone tell me the bug fixes that were made to it in 2.06?
> >>
> >> is it a realistic proposition to upgrade my 1040Ste to 2.05?
> >> i also have a mega Ste (german TOS) that i could replace with this
English
> >> version..??
> >
> >Yes the MegaSTE was shipped with 2.05, it was very buggy. The easy way to
> >tell is that it does not display the Atari logo or ram test on boot up. A
```

> >note from http://saint.atari.org/html/doc/tosinfo.html
> >
> >Mega STE TOS (TOS 2.05)
> >
> >TOS 2.05 is the version of TOS currently shipping in the Mega STE.
> >
> >Formats : 2 chip ROMs
> >Machines : MEGA STE
> >Utilities : CACHEXXX.PRG, FOLDRXXX.PRG
> >
> >CACHEXXX.PRG and FOLDRXXX.PRG are explained above.
> >
> >Notes : This version is only available in the Mega STE. It isn't
available
> >for upgrading.
> >
> >It seems it was specific to the MegaSTE, I have heard of hard drive
problems
> >and the like. TOS 2.06 kicks its butt, use that instead. I had it in my
> >second Mega, and pulled those chips faster than you could blink.
> >
> >Mark
> >
> >
>
> Good night!
>
> Beno�t Morrissette

From -3649080809196580173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6182fa075b275a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-24 02:04:35 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!fr.ip.ndsoftware.net!
193.190.198.58.MISMATCH!aotearoa.belnet.be!news.belnet.be!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.05
Date: Mon, 24 Nov 2003 11:04:02 +0100
Organization: Planet Internet
Lines: 13
Message-ID: <bpsl76$eba$1@reader10.wxs.nl>
References: <bpopak$jhq$1@titan.btinternet.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1069668390 14698 80.60.166.161 (24 Nov 2003 10:06:30 GMT)

X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 24 Nov 2003 10:06:30 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <bpopak$jhq$1@titan.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5342

urbanvelvet wrote:

> can anyone tell me the bug fixes that were made to it in 2.06?

Lots and lots of bugs, but the most important improvement between TOS
2.05 and 2.06 is support of HD-floppies.

Also the Mega STes shipped with TOS 2.06 were much prettier to look at
but I guess that's not important in this case. ;)

Maurits.

From -1189059276578027811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-24 14:44:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: mega ste hard drive
Date: Mon, 24 Nov 2003 22:43:28 +0000 (UTC)
Organization: BT Openworld
Lines: 11
Message-ID: <bpu1ig$1ej$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-132-37-151.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1069713808 1491 81.132.37.151 (24 Nov 2003
22:43:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 24 Nov 2003 22:43:28 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5343

hi, I have just got hold of a mega ste,
it appears that it's only got a 80MB hard drive inside(I have not opened it
up yet)
could someone tell me what type of hard drive this would be?
is it ASCI or SCSI?

could I replace it with a standard scsi hard drive...? or is it the same
type as the mega file external hard drives?
any help
cheers

From -3152544906599169743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6182fa075b275a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-24 14:57:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.05
Date: Mon, 24 Nov 2003 22:56:52 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <bpu2bk$ijj$1@sparta.btinternet.com>
References: <bpopak$jhq$1@titan.btinternet.com> <bpsl76$eba$1@reader10.wxs.nl>
NNTP-Posting-Host: host81-132-37-151.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1069714612 19059 81.132.37.151 (24 Nov 2003 22:56:52 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 24 Nov 2003 22:56:52 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5344

thanks for your help...

i have just got hold of a mega ste, but it has that 2.05 (german)tos..
someone on ebay was selling ses of 2.05 (US) rom chips....

so i guess i should only bother with 2.06 then..?

alsdo.....is it possible to load tos from a floppy?
i have copies of all the atari tos on disk as '.img' files...
what is that all about?
any ideas???

From 7432663559617341733
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,b6182fa075b275a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-24 17:07:05 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.05
Date: Tue, 25 Nov 2003 01:06:39 +0000 (UTC)
Organization: BT Openworld
Lines: 27
Message-ID: <bpu9uv$bef$1@titan.btinternet.com>
References: <bpopak$jhq$1@titan.btinternet.com> <bpsl76$eba$1@reader10.wxs.nl>
<bpu2bk$ijj$1@sparta.btinternet.com>
NNTP-Posting-Host: host81-132-30-154.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1069722399 11727 81.132.30.154 (25 Nov 2003 01:06:39
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 25 Nov 2003 01:06:39 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5345

just to let you know,
i have managed to find a until called 'select tos'
and it works a treat...

that little mega ste was auto loading tos 1.04!!!...

not any more.....!!!

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:bpu2bk$ijj$1@sparta.btinternet.com...
> thanks for your help...
>
> i have just got hold of a mega ste, but it has that 2.05 (german)tos..
> someone on ebay was selling ses of 2.05 (US) rom chips....
>
> so i guess i should only bother with 2.06 then..?
>
> alsdo.....is it possible to load tos from a floppy?
> i have copies of all the atari tos on disk as '.img' files...
> what is that all about?
> any ideas???
>
>
>

From 8014507824655280149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-25 01:20:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.stueberl.de!newsfeed.utanet.at!
news.cambrium.nl!news.cambrium.nl!news.cambrium.nl!news2.euro.net!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Tue, 25 Nov 2003 10:19:29 +0100
Organization: Planet Internet
Lines: 25
Message-ID: <bpv6vq$7ju$1@reader10.wxs.nl>
References: <bpu1ig$1ej$1@hercules.btinternet.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1069752122 7806 80.60.166.161 (25 Nov 2003 09:22:02 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 25 Nov 2003 09:22:02 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <bpu1ig$1ej$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5346

urbanvelvet wrote:

> hi, I have just got hold of a mega ste,
> it appears that it's only got a 80MB hard drive inside(I have not opened it
> up yet)
> could someone tell me what type of hard drive this would be?
> is it ASCI or SCSI?

It's a scsi drive.

> could I replace it with a standard scsi hard drive...? or is it the same
> type as the mega file external hard drives?

Actually, some of the megafiles also have scsi drives inside, at least the megafile 44 has. :)

Yes you can replace it with a standard scsi drive, but as time progresses there are more and more scsi drives out there that don't work with classic Ataris. Try the closest one you can find to SCSI-1 or SCSI-2, and make sure it's not an LVD (low-voltage differential) drive.

Good luck :)

Maurits.

```
From 412505355342427427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-25 06:44:14 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Tue, 25 Nov 2003 15:44:00 +0100
Lines: 16
Message-ID: <bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de>
References: <bpu1ig$1ej$1@hercules.btinternet.com> <bpv6vq$7ju$1@reader10.wxs.nl>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1069771453 61948596 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4.1) Gecko/20031008
X-Accept-Language: de-de, en-us
In-Reply-To: <bpv6vq$7ju$1@reader10.wxs.nl>
Xref: archiver1.google.com comp.sys.atari.st.tech:5347
```

Maurits van de Kamp wrote:

> Yes you can replace it with a standard scsi drive, but as time
> progresses there are more and more scsi drives out there that don't work
> with classic Ataris. Try the closest one you can find to SCSI-1 or
> SCSI-2, and make sure it's not an LVD (low-voltage differential) drive.

Also note that the MegaSTE's SCSI adapter cannot access more than 1 GB,
at least not without a hardware modification. So you won't be able to
use more than 1 GB even with drives having a higher capacity.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de
```

```
From -4238172896163503494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-25 09:31:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
```

From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Tue, 25 Nov 2003 09:30:22 -0800
Organization: Vintage Computers
Message-ID: <vs74df47nqc5f7@corp.supernews.com>
References: <bpu1ig$1ej$1@hercules.btinternet.com> <bpv6vq$7ju$1@reader10.wxs.nl>
<bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:5348

"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de...
> Maurits van de Kamp wrote:
>
> > Yes you can replace it with a standard scsi drive, but as time
> > progresses there are more and more scsi drives out there that don't work
> > with classic Ataris. Try the closest one you can find to SCSI-1 or
> > SCSI-2, and make sure it's not an LVD (low-voltage differential) drive.
>
> Also note that the MegaSTE's SCSI adapter cannot access more than 1 GB,
> at least not without a hardware modification. So you won't be able to
> use more than 1 GB even with drives having a higher capacity.
>

Hmm why is that I wonder? So the TT has a different, better SCSI
controller? In your opinion is the TT SCSI pretty descent?

Tim

From -4554373934745108614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-25 14:39:18 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed1.news.rcn.net!rcn!elnk-atl-nf1!newsfeed.earthlink.net!bigfeed2.bellsouth.net!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews2.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <bpu1ig$1ej$1@hercules.btinternet.com>
Subject: Re: mega ste hard drive
Lines: 20

MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <VNQwb.45$r7.5@bignews2.bellsouth.net>
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbokplbmmaonifcfbfelpmbocpinkjdkmljpg
mhndaiilcpgiklhbfhlbcndpekaiejcmckcmcogcpjoofmlimkeebncpfgmddbpiemmhgefmiapjod
NNTP-Posting-Date: Tue, 25 Nov 2003 17:34:29 EST
Date: Tue, 25 Nov 2003 16:40:16 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5349

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:bpu1ig$1ej$1@hercules.btinternet.com...
> hi, I have just got hold of a mega ste,
> it appears that it's only got a 80MB hard drive inside.

If this drive works...
Use it for a while...
I think you'll find that 80meg on an STe goes a LONG way!
We're talking more than 80 DD Disks of data here...

In all my years of ST use...the only thing I ever ran into that really needed a bigger disk was burning CD-ROMS to capasity (700mb) and making big 16 bit sample libraries for my Peavey SP.

To get the most out of a drive this size, use smaller partitions sizes with the smallest sector sizes you can manage. See, the least amount of hard drive space any file can consume is a full sector...so even if a file is only a couple bytes, it will take a full sector.

From 1456575240809594931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-25 15:10:04 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Bill" <Bgates@microsoft.com>
Newsgroups: comp.sys.atari.st.tech
References: <bpu1ig$1ej$1@hercules.btinternet.com> <bpv6vq$7ju$1@reader10.wxs.nl>
<bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de> <vs74df47nqc5f7@corp.supernews.com>
Subject: Re: mega ste hard drive
Date: Wed, 26 Nov 2003 07:05:26 +0800
Organization: net Luser
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 38
Message-ID: <3fc3e02b$0$1748$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.216.34
X-Trace: 1069801516 freenews.iinet.net.au 1748 203.59.216.34
Xref: archiver1.google.com comp.sys.atari.st.tech:5350

I have an assortment of 4.3Gb 50pin drives from an ancient Digital server
I'm yet to try out in my TT.

Only issue is that they don't have on board termination they require an
external one, which means I'll need a new scsi cable, and by default, they
don't spin up unless asked to, this feature does not work on the TT, but
there's always a jumper to override that.

I'll document my discoveries. I also have a 1 gig drive I'll try if I cant
get the full 4.3 gig to recognize.

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vs74df47nqc5f7@corp.supernews.com...
>
> "Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
> news:bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de...
> > Maurits van de Kamp wrote:
> >
> > > Yes you can replace it with a standard scsi drive, but as time
> > > progresses there are more and more scsi drives out there that don't
work
> > > with classic Ataris. Try the closest one you can find to SCSI-1 or
> > > SCSI-2, and make sure it's not an LVD (low-voltage differential)
drive.
> >
> > Also note that the MegaSTE's SCSI adapter cannot access more than 1 GB,
> > at least not without a hardware modification. So you won't be able to
> > use more than 1 GB even with drives having a higher capacity.
> >
>
> Hmm why is that I wonder?  So the TT has a different, better SCSI
> controller?  In your opinion is the TT SCSI pretty descent?
>
> Tim
>
>




From 7486960083821328768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-11-25 16:56:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Tue, 25 Nov 2003 16:53:05 -0800
Organization: Vintage Computers
Message-ID: <vs7ubn3ats4af@corp.supernews.com>
References: <bpu1ig$1ej$1@hercules.btinternet.com> <bpv6vq$7ju$1@reader10.wxs.nl> <bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de> <vs74df47nqc5f7@corp.supernews.com> <3fc3e02b$0$1748$5a62ac22@freenews.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:5351

"Bill" <Bgates@microsoft.com> wrote in message
news:3fc3e02b$0$1748$5a62ac22@freenews.iinet.net.au...

> I have an assortment of 4.3Gb 50pin drives from an ancient Digital server
> I'm yet to try out in my TT.
>
> Only issue is that they don't have on board termination they require an
> external one, which means I'll need a new scsi cable, and by default, they
> don't spin up unless asked to, this feature does not work on the TT, but
> there's always a jumper to override that.
>

So the TT SCSI controller does NOT have termination for the external port?
I had mine running with no external terminator and it works fine. (With no devices on the port) Then I also added a Zip-100 and External HD and terminated the end and it seemed to work fine!

Tim

From -3616397087162028563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-25 23:58:34 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Wed, 26 Nov 2003 08:58:33 +0100

```
Lines: 14
Message-ID: <bq1mf9$1ttftd$1@ID-27442.news.uni-berlin.de>
References: <bpu1ig$1ej$1@hercules.btinternet.com> <bpv6vq$7ju$1@reader10.wxs.nl>
<bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de> <vs74df47nqc5f7@corp.supernews.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1069833513 64929709 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4.1) Gecko/20031008
X-Accept-Language: de-de, en-us
In-Reply-To: <vs74df47nqc5f7@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5352

Tim wrote:

> Hmm why is that I wonder?  So the TT has a different, better SCSI
> controller?  In your opinion is the TT SCSI pretty descent?

The TT and the Falcon have a real, full-featured SCSI controller, the
MegaSTE just has an adapter that converts from SCSI to ACSI. This is not
as powerful as real SCSI and there are some limitations.


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----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de



From -1267624776695716760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-26 07:30:29 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Bill" <Bgates@microsoft.com>
Newsgroups: comp.sys.atari.st.tech
References: <bpu1ig$1ej$1@hercules.btinternet.com> <bpv6vq$7ju$1@reader10.wxs.nl>
<bpvprt$1r2glk$1@ID-27442.news.uni-berlin.de> <vs74df47nqc5f7@corp.supernews.com>
<3fc3e02b$0$1748$5a62ac22@freenews.iinet.net.au>
<vs7ubn3ats4af@corp.supernews.com>
Subject: Re: mega ste hard drive
Date: Wed, 26 Nov 2003 23:29:35 +0800
Organization: net Luser
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 30
Message-ID: <3fc4c6d3$0$1749$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.216.34
```

```
X-Trace: 1069860563 freenews.iinet.net.au 1749 203.59.216.34
Xref: archiver1.google.com comp.sys.atari.st.tech:5353

thats pretty normal. dont know how it works, but the external connector only
needs termination when theres something connected to it.

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vs7ubn3ats4af@corp.supernews.com...
>
> "Bill" <Bgates@microsoft.com> wrote in message
> news:3fc3e02b$0$1748$5a62ac22@freenews.iinet.net.au...
> > I have an assortment of 4.3Gb 50pin drives from an ancient Digital
server
> > I'm yet to try out in my TT.
> >
> > Only issue is that they don't have on board termination they require an
> > external one, which means I'll need a new scsi cable, and by default,
they
> > don't spin up unless asked to, this feature does not work on the TT, but
> > there's always a jumper to override that.
> >
>
> So the TT SCSI controller does NOT have termination for the external port?
> I had mine running with no external terminator and it works fine.  (With
no
> devices on the port) Then I also added a Zip-100 and External HD and
> terminated the end and it seemed to work fine!
>
> Tim
>
>




From -2444065219140300736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aad19cc92ba5a058,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-26 07:51:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!news.netkonect.net!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: duel CPU
Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <bq2i42$pii$1@sparta.btinternet.com>
NNTP-Posting-Host: host81-132-207-161.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1069861826 26194 81.132.207.161 (26 Nov 2003
15:50:26 GMT)
```

X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5354

hi,
more questions about my newly purchased Mega STE
I have opened the case to check out the hard drive... but I also noticed
what looks like room for me to place another CPU on the motherboard..
is this correct, can I put another CPU and run both CPU's together?
what advantages / disadvantages would result from me doing this?
any ideas?
cheers

From -1075470336538480205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-26 08:20:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed3!btnet-peer0!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Wed, 26 Nov 2003 16:19:24 +0000 (UTC)
Organization: BT Openworld
Lines: 40
Message-ID: <bq2jqc$e7u$1@hercules.btinternet.com>
References: <bpu1ig$1ej$1@hercules.btinternet.com>
<VNQwb.45$r7.5@bignews2.bellsouth.net>
NNTP-Posting-Host: host81-132-207-161.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1069863564 14590 81.132.207.161 (26 Nov 2003
16:19:24 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 26 Nov 2003 16:19:24 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5355

hi,
yes I understand that, but my problem is I am going to be running cubase and
other music software,
I will be storing a vast quantity of music data on this hard drive..

on a similar note...
I am in the process of backing up the original software, and after I have
done this I want to reformat the hard drive.. how would I get round this?

would I need to use a special 'format' program?

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:VNQwb.45$r7.5@bignews2.bellsouth.net...
> "urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
> news:bpu1ig$1ej$1@hercules.btinternet.com...
> > hi, I have just got hold of a mega ste,
> > it appears that it's only got a 80MB hard drive inside.
>
> If this drive works...
> Use it for a while...
> I think you'll find that 80meg on an STe goes a LONG way!
> We're talking more than 80 DD Disks of data here...
>
> In all my years of ST use...the only thing I ever ran into that really
needed a
> bigger disk was burning CD-ROMS to capasity (700mb) and making big 16 bit
sample
> libraries for my Peavey SP.
>
> To get the most out of a drive this size, use smaller partitions sizes
with the
> smallest sector sizes you can manage. See, the least amount of hard drive
space
> any file can consume is a full sector...so even if a file is only a couple
> bytes, it will take a full sector.
>
>

From -8701494463992721936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-26 08:37:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Wed, 26 Nov 2003 16:37:10 +0000 (UTC)
Organization: Nextra UK
Lines: 29
Message-ID: <bq2krm$oue$1@thorium.cix.co.uk>

```
References: <vs74df47nqc5f7@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1069864630 25550 194.153.0.53 (26 Nov 2003 16:37:10
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 26 Nov 2003 16:37:10 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5356

tjlazer@nospam.mail.com (Tim) wrote:
> "Uwe Seimet" <Uwe.Seimet@seimet.de> wrote:
>> Maurits van de Kamp wrote:
>>> Yes you can replace it with a standard scsi drive, but as time
>>> progresses there are more and more scsi drives out there that don't
>>> work with classic Ataris. Try the closest one you can find to SCSI-1 or
>>> SCSI-2, and make sure it's not an LVD (low-voltage differential) drive.
>>
>> Also note that the MegaSTE's SCSI adapter cannot access more than 1 GB,
>> at least not without a hardware modification. So you won't be able to
>> use more than 1 GB even with drives having a higher capacity.
>
> Hmm why is that I wonder?  So the TT has a different, better SCSI
> controller?  In your opinion is the TT SCSI pretty descent?
TT and MSTe may look the same but they're very different animals.

The internal MSTe Atari host adaptor is like no other - all SCSI devices
have to be set to SCSI 0, with the host adaptor itself determining the SCSI
ID. (It's physically awkward\ugly to chain devices off the internal HA, but
this even applies if you're hanging another drive off the DMA port and want
to boot from the external as SCSI 0).

The TT is itself a SCSI device. No host adaptor is used - it's a direct
connection to the MB.

> Tim

regards
Harry


From 7867060650411507046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aad19cc92ba5a058
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-26 09:50:14 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!CARNet.hr!not-for-mail
From: sasa.andrijasevic@REMOVEzg.tel.hr (Sasa Andrijasevic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: duel CPU
Date: Wed, 26 Nov 2003 17:48:11 +0000 (UTC)
Organization: CARNet, CROATIA
Lines: 30
Message-ID: <bq2p0q$do$1@bagan.srce.hr>
References: <bq2i42$pii$1@sparta.btinternet.com>
```

```
NNTP-Posting-Host: cmung3069.cmu.carnet.hr
X-Trace: bagan.srce.hr 1069868891 440 193.198.140.21 (26 Nov 2003 17:48:11 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Wed, 26 Nov 2003 17:48:11 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5357

On 26 Nov 2003 15:50:26 , "urbanvelvet"  wrote:
>From: "urbanvelvet" <urbanvelvet@btopenworld.com>
>Newsgroups: comp.sys.atari.st.tech
>Subject: duel CPU
>Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
>Organization: BT Openworld
>Lines: 10
>Message-ID: <bq2i42$pii$1@sparta.btinternet.com>
>NNTP-Posting-Host: host81-132-207-161.in-addr.btopenworld.com
>X-Trace: sparta.btinternet.com 1069861826 26194 81.132.207.161 (26 Nov 2003
15:50:26 GMT)
>X-Complaints-To: news-complaints@lists.btinternet.com
>NNTP-Posting-Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
>X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
>X-MSMail-Priority: Normal
>X-Priority: 3
>X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
>Xref: CARNet.hr comp.sys.atari.st.tech:10218
>
>hi,
>more questions about my newly purchased Mega STE
>I have opened the case to check out the hard drive... but  I also noticed
>what looks like room for me to place another CPU on the motherboard..
>is this correct, can I put another CPU and run both CPU's together?
>what advantages / disadvantages would result from me doing this?
>any ideas?
>cheers
>
:D
erm, that should be math co-processor for MSTE...



From 3226394927781206339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aad19cc92ba5a058
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-26 11:37:01 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: duel CPU
Date: Wed, 26 Nov 2003 19:36:50 +0000 (UTC)
Organization: BT Openworld
```

Lines: 39
Message-ID: <bq2vci$3au$1@titan.btinternet.com>
References: <bq2i42$pii$1@sparta.btinternet.com> <bq2p0q$do$1@bagan.srce.hr>
NNTP-Posting-Host: host81-132-222-215.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1069875410 3422 81.132.222.215 (26 Nov 2003 19:36:50
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 26 Nov 2003 19:36:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5358

cheers....
i had no idea...
!!!!

"Sasa Andrijasevic" <sasa.andrijasevic@REMOVEzg.tel.hr> wrote in message
news:bq2p0q$do$1@bagan.srce.hr...
> On 26 Nov 2003 15:50:26 , "urbanvelvet" wrote:
> >From: "urbanvelvet" <urbanvelvet@btopenworld.com>
> >Newsgroups: comp.sys.atari.st.tech
> >Subject: duel CPU
> >Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
> >Organization: BT Openworld
> >Lines: 10
> >Message-ID: <bq2i42$pii$1@sparta.btinternet.com>
> >NNTP-Posting-Host: host81-132-207-161.in-addr.btopenworld.com
> >X-Trace: sparta.btinternet.com 1069861826 26194 81.132.207.161 (26 Nov
2003 15:50:26 GMT)
> >X-Complaints-To: news-complaints@lists.btinternet.com
> >NNTP-Posting-Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
> >X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
> >X-MSMail-Priority: Normal
> >X-Priority: 3
> >X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
> >Xref: CARNet.hr comp.sys.atari.st.tech:10218
> >
> >hi,
> >more questions about my newly purchased Mega STE
> >I have opened the case to check out the hard drive... but I also noticed
> >what looks like room for me to place another CPU on the motherboard..
> >is this correct, can I put another CPU and run both CPU's together?
> >what advantages / disadvantages would result from me doing this?
> >any ideas?
> >cheers
> >
> :D
> erm, that should be math co-processor for MSTE...
>

```
From -1367645479862373945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd71198f80e83224
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-27 00:46:10 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega ste hard drive
Date: Thu, 27 Nov 2003 09:46:08 +0100
Lines: 20
Message-ID: <bq4dkg$1usc6i$1@ID-27442.news.uni-berlin.de>
References: <bpu1ig$1ej$1@hercules.btinternet.com>
<VNQwb.45$r7.5@bignews2.bellsouth.net> <bq2jqc$e7u$1@hercules.btinternet.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1069922768 65941714 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4.1) Gecko/20031008
X-Accept-Language: de-de, en-us
In-Reply-To: <bq2jqc$e7u$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5359

urbanvelvet wrote:
> hi,
> yes I understand that, but my problem is I am going to be running cubase and
> other music software,
> I will be storing a vast quantity of music data on this hard drive..
>
> on a similar note...
> I am in the process of backing up the original software, and after I have
> done this I want to reformat the hard drive.. how would I get round this?
>
> would I need to use a special 'format' program?

Reformatting is only required if a drive has bad sectors. Otherwise
repartitioning is all you need. Your hard disk driver should include
software for doing all this.

--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de



From 2628441401926692189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94c012f00e550dcd,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-11-28 07:57:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!feeder1.essentkabel.com!news.castel.nl!not-for-mail
From: "legacy" <hkoekoek@alwaysaccess.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Need manual and driverdisk for Atari laserprinter SLM804
Date: Fri, 28 Nov 2003 16:57:18 +0100
Organization: Essentkabel.com
Lines: 5
Message-ID: <bq7r9s$ar2$1@hermes.castel.nl>
NNTP-Posting-Host: aa-24.r-195-35-248.alwaysaccess.nl
X-Trace: hermes.castel.nl 1070035068 11106 195.35.248.24 (28 Nov 2003 15:57:48 GMT)
X-Complaints-To: newsmaster@essentkabel.com
NNTP-Posting-Date: Fri, 28 Nov 2003 15:57:48 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5360

Hallo everybody

I'm new in the Atariworld, and someone has given me an Atari ST with a laserprinter, without any documentation, I need a scan of the usersmanual and the driverdisks.
Who can help me?
Thanks

From -2695225143827791016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94c012f00e550dcd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-28 11:39:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need manual and driverdisk for Atari laserprinter SLM804
Date: Fri, 28 Nov 2003 19:39:44 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 34
Message-ID: <bq889v$lo0$1@reader2.panix.com>
References: <bq7r9s$ar2$1@hermes.castel.nl>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1070048384 22272 166.84.1.2 (28 Nov 2003 19:39:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Nov 2003 19:39:44 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5361

Well, for manuals, Best Electronics has manuals, and takes PayPal.

The owners manual is listed at $15 USD, the Service Manual is listed at
$50, and they have schematics of some of the boards. They can also sell
you the emulator shipped with some machines. The website is

best-electronics-ca.com.

The driver software can also be found by FTP to chapelie.rma.ca.be, under Utilities and I think, Diablo. It is a complete set of files put together from at least two different distributions. You probably do not need anything else. The connectors only go together one way.

You will find that most of the people on this group are firmly opposed to something called piracy. Probably nobody will scan a manual when that manual is still available from somebody supporting the Atari World.

Jim

legacy <hkoekoek@alwaysaccess.nl> writes:

: Hallo everybody

: I'm new in the Atariworld, and someone has given me an Atari ST with a laserprinter, without any documentation, I need a scan of the usersmanual and the driverdisks. : Who can help me? : Thanks

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -4601388113140740095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,382254b267541a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-29 04:46:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Have an accelerator card - need som
Date: Sat, 29 Nov 2003 12:29:22 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 23
Message-ID: <bqa3ev$p9v$1@news.eunet.yu>
References: <t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.com>
<1a7d6495.0311230437.6904ce52@posting.google.com>
NNTP-Posting-Host: p-1.169.eunet.yu
X-Trace: news.eunet.yu 1070108962 25919 213.240.1.169 (29 Nov 2003 12:29:22 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 29 Nov 2003 12:29:22 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)

Xref: archiver1.google.com comp.sys.atari.st.tech:5362

>Rob <notator_logic.atat@hotmail.com> wrote in message
news:<t3vurvo1ttk159h51ljt7q6mis6219tskt@4ax.>com>...
>> Looking at the set of pins on the back of it, it appears it goes where
>> the biggest chip on the mother board is, but as I don't know wether it
>> goes inplace of the chip, on top of the chip or whatever (as it
>> happens, I currently have a small IC board soldered to the center 7
>> pins on that particular chip, which i think is the clock.)

On 23 Nov 2003 04:37:29 , Lyndon Amsdon wrote:
>The little circuit you said about might be the FPU patch on top of the
>CPU. Not sure what you would do with that, remove it and the FPU
>maybe as the HBS has a socket for FPU AFAIK.

No, no, the small IC board on top of the CPU (there is just one 7474 on it)
was supposed to fix problems with a batch of faulty blitter chips. It
slightly modifies the timing of bus arbitration signals. Some Megas
may very well work without it, depending on the version of the blitter
(it is possible that you may have to reconnect a trace on the motherboard
if you remove this piggyback board, I don't remember exaclty anymore).

Mega1 does not have a built in provision for the FP; neither the socket
for the FPU itself, nor the address decoder.
cu;

From -1002565226593658205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aad19cc92ba5a058
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-29 04:46:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!uninett.no!
newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: duel CPU
Date: Sat, 29 Nov 2003 12:29:27 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 39
Message-ID: <bqa3f4$p9v$2@news.eunet.yu>
References: <bq2i42$pii$1@sparta.btinternet.com> <bq2p0q$do$1@bagan.srce.hr>
NNTP-Posting-Host: p-1.169.eunet.yu
X-Trace: news.eunet.yu 1070108967 25919 213.240.1.169 (29 Nov 2003 12:29:27 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 29 Nov 2003 12:29:27 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5363

On 26 Nov 2003 17:48:11 , Sasa Andrijasevic wrote:
>On 26 Nov 2003 15:50:26 , "urbanvelvet" wrote:
>>From: "urbanvelvet" <urbanvelvet@btopenworld.com>

```
>>Newsgroups: comp.sys.atari.st.tech
>>Subject: duel CPU
>>Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
>>Organization: BT Openworld
>>Lines: 10
>>Message-ID: <bq2i42$pii$1@sparta.btinternet.com>
>>NNTP-Posting-Host: host81-132-207-161.in-addr.btopenworld.com
>>X-Trace: sparta.btinternet.com 1069861826 26194 81.132.207.161 (26 Nov 2003
15:50:26 GMT)
>>X-Complaints-To: news-complaints@lists.btinternet.com
>>NNTP-Posting-Date: Wed, 26 Nov 2003 15:50:26 +0000 (UTC)
>>X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
>>X-MSMail-Priority: Normal
>>X-Priority: 3
>>X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
>>Xref: CARNet.hr comp.sys.atari.st.tech:10218
>>
>>hi,
>>more questions about my newly purchased Mega STE
>>I have opened the case to check out the hard drive... but  I also noticed
>>what looks like room for me to place another CPU on the motherboard..
>>is this correct, can I put another CPU and run both CPU's together?
>>what advantages / disadvantages would result from me doing this?
>>any ideas?
>>cheers
>>
>:D
>erm, that should be math co-processor for MSTE...

Yes, and is possible that an address decoder chip for the math-coprocessor
is also missing then (maybe there is another, smaller, empty socket on
the board?); there was no need to install it if the FPU itself was not there...
the decoder can be made using a PAL or a GAL, or even a couple of
standard TTLs on a small board...

cu;




From -8156818581601195272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab2b3e4fc036767
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-29 07:57:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!news.netkonect.net!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Floppy ==> PC
Date: Sat, 29 Nov 2003 15:56:57 +0000 (UTC)
Organization: BT Openworld
Lines: 32
```

Message-ID: <bqafk9$rnd$1@hercules.btinternet.com>
References: <f05015f2.0311181106.23659d3d@posting.google.com>
<bpf7t7$eoh$1@reader10.wxs.nl>
NNTP-Posting-Host: host81-132-223-219.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1070121417 28397 81.132.223.219 (29 Nov 2003
15:56:57 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 29 Nov 2003 15:56:57 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5364

hi,
I use a little program called Diamond Format v2.2 on my Atari,
it lets you format floppy's on the Atari and it writes a MS-DOS compatible
boot sector
if you like..
this means I can open any Atari floppy on my pc..
I hope this helps..

"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
news:bpf7t7$eoh$1@reader10.wxs.nl...
> Dave wrote:
> > I have a floppy i used to do some word processing about 15 years ago.
> > Can i get this data from the floppy and through some emulator using my
> > PC?
>
> You don't really need an emulator to read ST-formatted floppies. Search
> for a program called "GEM Explorer", it's a Windows app that can read
> ST-formatted disks.
>
> But that's just the reading floppies part. :) The word processor you
> mentioned is probably 1st Word Plus, and I don't think there is a PC app
> that can view those files. But there are probably lots of people here
> who have an ST and maybe even WordPlus so they can convert your files to
> ascii, once you copied them to your PC so you can mail them. :)
>
> Maurits.
>

From -3403144275850039831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2681e4794eb08afa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-30 14:32:07 PST

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.stueberl.de!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: scsi hard drives for early atari's
Date: Sun, 30 Nov 2003 22:31:58 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <bqdr4u$8hk$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-132-214-199.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1070231518 8756 81.132.214.199 (30 Nov 2003 22:31:58 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 30 Nov 2003 22:31:58 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5365

hi,
can anyone recommend a compatible scsi hard drive for my Atari mega ste or mega4

the mega4 is about to have a scsi adapter installed (make unknown as yet) so i was hoping for a list of make / models that should work ok..

I have manage to get the mega4 to run TOS 2.06 (the same as my mega ste)

I now understand that I can't get anything above 1gb...
any ideas?
cheers

From -7530784834007761477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2681e4794eb08afa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-30 20:59:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!east.cox.net!cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <bqdr4u$8hk$1@hercules.btinternet.com>
Subject: Re: scsi hard drives for early atari's
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

Message-ID: <%Uzyb.14560$ZE1.6336@fed1read04>
Date: Sun, 30 Nov 2003 20:59:58 -0800
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1070254779 68.108.86.83 (Sun, 30 Nov 2003 23:59:39 EST)
NNTP-Posting-Date: Sun, 30 Nov 2003 23:59:39 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:5366

All SCSI hard drives which conform to SCSI I and SCSI II should work fine. The only thing with the Atari is an adapter is definitely needed. On my Mega 4 I have an internal Adscsi adapter which allows a large drive to be attached. I have no docs for the device, but, everything I've connected to it has been seen without problems. The ST/e I have is running the ICD Link II adapter. Currently that machine is running a 4.55 gig IBM drive without any problems. Also there is a CD Rom attached to that chain.

It is hit or miss with drives on these machines. Some work, others do not. I can tell you that I have pulled my share of hair from my head trying a lot of combinations.

Good Luck!
Jon

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:bqdr4u$8hk$1@hercules.btinternet.com...
> hi,
> can anyone recommend a compatible scsi hard drive for my Atari mega ste or
> mega4
>
> the mega4 is about to have a scsi adapter installed (make unknown as yet)
so
> i was hoping for a list of make / models that should work ok..
>
> I have manage to get the mega4 to run TOS 2.06 (the same as my mega ste)
>
> I now understand that I can't get anything above 1gb...
> any ideas?
> cheers
>
>

From -6281118391518200871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab2b3e4fc036767
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-01 00:01:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech

```
Subject: Re: Atari ST Floppy ==> PC
Date: 1 Dec 2003 00:01:08 -0800
Organization: http://groups.google.com
Lines: 1
Message-ID: <df09c25f.0312010001.5e1c3a01@posting.google.com>
References: <f05015f2.0311181106.23659d3d@posting.google.com>
<bpf7t7$eoh$1@reader10.wxs.nl> <bqafk9$rnd$1@hercules.btinternet.com>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070265668 9245 127.0.0.1 (1 Dec 2003 08:01:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 1 Dec 2003 08:01:08 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5367

Could you please tell me where I can get this software from?


From 1045015115208148949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab2b3e4fc036767
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-01 13:41:08 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news-FFM2.ecrc.net!
news.erlm.siemens.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Floppy ==> PC
Date: Mon, 1 Dec 2003 21:40:25 +0000 (UTC)
Organization: BT Openworld
Lines: 8
Message-ID: <bqgcg9$fus$1@sparta.btinternet.com>
References: <f05015f2.0311181106.23659d3d@posting.google.com>
<bpf7t7$eoh$1@reader10.wxs.nl> <bqafk9$rnd$1@hercules.btinternet.com>
<df09c25f.0312010001.5e1c3a01@posting.google.com>
NNTP-Posting-Host: host81-132-223-226.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1070314825 16348 81.132.223.226 (1 Dec 2003
21:40:25 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 1 Dec 2003 21:40:25 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5368

email me at fx@atari-korps.com
it's shareware, and I'll send you a copy..

"Joe Iron" <jvas@hu.imshealth.com> wrote in message
news:df09c25f.0312010001.5e1c3a01@posting.google.com...
> Could you please tell me where I can get this software from?
```

From -7120189311665778217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2681e4794eb08afa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-01 15:16:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!peer01.cox.net!cox.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews2.bellsouth.net.POSTED!not-for-
mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <bqdr4u$8hk$1@hercules.btinternet.com>
<%Uzyb.14560$ZE1.6336@fed1read04>
Subject: Re: scsi hard drives for early atari's
Lines: 49
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8VPyb.72$Y6.11@bignews2.bellsouth.net>
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbojbeacidcdfnnimhbkflidennpmelgeghde
dhlblafphhkmgcfaaaldfhbafckapaihbbjoldfngcmehnoclgfnbeongeelfpgfcjdlhbojoopbhi
NNTP-Posting-Date: Mon, 01 Dec 2003 18:12:04 EST
Date: Mon, 1 Dec 2003 17:16:35 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5369

I've had very good luck with Seagate drives, dating way back to the MFM/RLL stuff to some fairly modern drives such as the Barracuda regular and wide(with an adaptor) types. What I like about the Seagate drives is that they don't cut corners and pinch pennys when building a drive by doing things like not offering jumper settings, backwards compatability, and sticking with the SCSI standards in general. They've also come with some of the best warrantys and service policies of any drives on the market...so the few extra bucks has always been well worth it. In short, I've yet to own a SCSI I or II Seagate drive that doesn't work with any of my Atari ST-STacy-STe-Falcon setups. I've yet to see a Seagate drive that didn't meet the standards, while offering tons of options for oddball hosts and strange combinations that often come into play when building large or small SCSI arrays. I.E. you can enable or disable parity, provide term-power to the bus or not, get term-power from a variety of sources, the ability to enable or disable things like unit attention messages, target-initiation, caches, adjust the LUN address, tinker with start-up delays and various sleep modes, and more, via jumpers, dip switches, software control, or a combination of these. It's rare you'll find a Seagate drive that can't be used with pretty much any SCSI or Quazi SCSI host ever made. It may take

tweaking, but Seagate drives are very very good about being configurable to coexist in just about any SCSI array imaginable.
I have several Seagate drives made way back in 1984 that have run nearly every day since, and STILL WORK with no bad sectors (knock on wood).

Syquest is another good drive in terms of Atari compatabilty. If you're pretty rough on your kit...you may want to avoid these tho', they don't like shock and knocks much from my experiences. On the other hand...if your kit stays in one place and you take very good care of things, and keep a normal temperature/humidity that's pretty constant...you'll get years and years of faithful service from Syquest products.

Quantam makes good drives, but I understand there are a few that require SCSI arbitration or they just plain refuse to work. I've also 'heard' some also insist on Unit Attention messages that TOS 1.00 can't stand. I've only owned one myself and it's an old 85mb SCSI I type in an Amiga 2000 and has tons of hours on it. Never tried it in an Atari, but No complaints over this drive :)

I've not had very good luck with Western Digital SCSI drives (For Atair or otherwise). They were cheap and damn fast...but they didn't make many SCSI drives, didn't support them very well when they did, and the 2 I had didn't outlive their warranty. The first BAD thing about the drive, was that parity could not be disabled...that's a problem for alot of the early SCSI hosts made for ST machines. The first one I had was an A/V model for my Falcon, and it died after 2 years, I sent it back to them (three year warranty--Seagate SCSI offers five), they kept it nearly a year, sent me a replacement (most likely refurbished) and it didn't last a year. On the other hand...I've had some very fine WD IDE drives, and they get better and better at making them each year.

Brian

From 1632084237427833130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-04 00:56:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mrtnstevens@aol.com (martin)
Newsgroups: comp.sys.atari.st.tech
Subject: How To Change Mega Ste Floppy Drive
Date: 4 Dec 2003 00:56:03 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <74d0d6a.0312040056.76fc8c37@posting.google.com>
NNTP-Posting-Host: 195.93.33.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070528163 4621 127.0.0.1 (4 Dec 2003 08:56:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 Dec 2003 08:56:03 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5370

Hi I have just got a mega ste but it still has a 720k drive in it.can
I just take it out and put a 1.44 drive in or will I have to change
other things as well
Thanks for any help given
martin stevens

From -760691843913446240
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-04 12:08:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!
fr.ip.ndsoftware.net!teaser.fr!wanadoo.fr!not-for-mail
From: "bubble bobble" <mort-au-sp@am.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How To Change Mega Ste Floppy Drive
Date: Thu, 04 Dec 2003 21:19:55 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 26
Message-ID: <pan.2003.12.04.20.19.53.910398@am.net>
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
NNTP-Posting-Host: atoulouse-101-1-4-97.w81-50.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news-reader2.wanadoo.fr 1070568516 19298 81.50.216.97 (4 Dec 2003
20:08:36 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 4 Dec 2003 20:08:36 GMT
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Xref: archiver1.google.com comp.sys.atari.st.tech:5371

Hello,

If it's the same as for the Mega ST, you
need a 16Mhz clock signal for the floppy.

I have a PCB scheme and wiring diagram to add such device.

Oh, and classic PC drives are set to "drive select 1" by default.
You need to solder a jumper to set it to "drive select 0".

Hope this will help.

Pierre

Le Thu, 04 Dec 2003 00:56:03 -0800, martin a écrit :

> Hi I have just got a mega ste but it still has a 720k drive in it.can
> I just take it out and put a 1.44 drive in or will I have to change
> other things as well
> Thanks for any help given
> martin stevens

```
From 4405688091451250723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9d21c788a7adbb85,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-05 16:35:41 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.tele.dk!news.tele.dk!
small.news.tele.dk!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Chinon FZ-357 drive with ST/TT?
Date: Fri, 5 Dec 2003 16:35:37 -0800
Organization: Vintage Computers
Message-ID: <vt292sa216ueb2@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: archiver1.google.com comp.sys.atari.st.tech:5372
```

Does anyone have this drive working with the ST? What jumper setting need to be set?

Also does this drive fit w/o hacking in the newer STe/TT faceplates?

Thanks
Tim

```
From -5858425043435481814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-07 01:18:09 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!
snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@nospampleaseoptusnet.com.au>
```

Newsgroups: comp.sys.atari.st.tech
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
Subject: Re: How To Change Mega Ste Floppy Drive
Date: Sun, 7 Dec 2003 20:22:23 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 27
Message-ID: <3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.24.54
X-Trace: 1070788687 13682 211.28.24.54
Xref: archiver1.google.com comp.sys.atari.st.tech:5373

"martin" <mrtnstevens@aol.com> wrote in message
news:74d0d6a.0312040056.76fc8c37@posting.google.com...
> Hi I have just got a mega ste but it still has a 720k drive in it.can
> I just take it out and put a 1.44 drive in or will I have to change
> other things as well
> Thanks for any help given

Hi Martin, you dont need to worry about extra circuits or anything like that. All MegaSTE's are capable of running a 1.44 straight out of the box. All you need to do is switch dip switch 7 (from memory) on the bank of dip switchs near the TOS roms and plug in a drive set to D0 not D1. The dip switch just sets a cookie for TOS to allow 1.44 Mb formatting from the desktop. So it is no essential. Some drives like the Teacs are very good, you just change a solder link on the drive to set D0. I have a MegaSTE that I milled the front out and modified the mounting brackets. So any PC drive will fit and still look good. The only real hassle is with the floppy controller chip. Only the Ajax was rated at 16Mhz. The WD 1772 02-02 which you probably have is only rated to 8Mhz so is theoretically incapable of working. In practice I have found they work just fine tho. A few people have had problems with over clocking the WD1772 02-02, I would wager that some WILL fail. But as I said mine have all been fine. I have set up 4 STFM's and a MegaSTE with the WD chip no problems thus far. Would have to say the usual disclaimer applies tho..........

Mark

From -4208422742892560102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-07 10:47:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mrtnstevens@aol.com (martin)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How To Change Mega Ste Floppy Drive
Date: 7 Dec 2003 10:47:07 -0800

Organization: http://groups.google.com
Lines: 29
Message-ID: <74d0d6a.0312071047.20c9ac52@posting.google.com>
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
<3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 195.93.34.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070822827 31501 127.0.0.1 (7 Dec 2003 18:47:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 7 Dec 2003 18:47:07 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5374

Thank you both for your help
martin

mark Bedingfield" <atari030@nospampleaseoptusnet.com.au> wrote in message
news:<3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>...
> "martin" <mrtnstevens@aol.com> wrote in message
> news:74d0d6a.0312040056.76fc8c37@posting.google.com...
> > Hi I have just got a mega ste but it still has a 720k drive in it.can
> > I just take it out and put a 1.44 drive in or will I have to change
> > other things as well
> > Thanks for any help given
>
> Hi Martin, you dont need to worry about extra circuits or anything like
> that. All MegaSTE's are capable of running a 1.44 straight out of the box.
> All you need to do is switch dip switch 7 (from memory) on the bank of dip
> switchs near the TOS roms and plug in a drive set to D0 not D1. The dip
> switch just sets a cookie for TOS to allow 1.44 Mb formatting from the
> desktop. So it is no essential. Some drives like the Teacs are very good,
> you just change a solder link on the drive to set D0. I have a MegaSTE that
> I milled the front out and modified the mounting brackets. So any PC drive
> will fit and still look good. The only real hassle is with the floppy
> controller chip. Only the Ajax was rated at 16Mhz. The WD 1772 02-02 which
> you probably have is only rated to 8Mhz so is theoretically incapable of
> working. In practice I have found they work just fine tho. A few people have
> had problems with over clocking the WD1772 02-02, I would wager that some
> WILL fail. But as I said mine have all been fine. I have set up 4 STFM's and
> a MegaSTE with the WD chip no problems thus far. Would have to say the usual
> disclaimer applies tho..........
>
> Mark

From -7377227183400699102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fdc533f51484b87,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-08 04:26:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech

Subject: IDE HDD recoverable?
Date: 8 Dec 2003 04:26:10 -0800
Organization: http://groups.google.com
Lines: 6
Message-ID: <df09c25f.0312080426.7e46cd87@posting.google.com>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070886371 2273 127.0.0.1 (8 Dec 2003 12:26:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 8 Dec 2003 12:26:11 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5375

Hi All,

Is there a way to recover an accidentally formatted internal ide HDD
in my Falcon? It is a Seagate 60MB hdd.

Thanks.

From -8303191838210073186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fdc533f51484b87
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-08 04:30:00 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE HDD recoverable?
Date: Mon, 08 Dec 2003 13:29:59 +0100
Lines: 14
Message-ID: <br1qs7$26ho75$1@ID-27442.news.uni-berlin.de>
References: <df09c25f.0312080426.7e46cd87@posting.google.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1070886599 73982181 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4.1) Gecko/20031008
X-Accept-Language: de-de, en-us
In-Reply-To: <df09c25f.0312080426.7e46cd87@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5376

Joe Iron wrote:

> Is there a way to recover an accidentally formatted internal ide HDD
> in my Falcon? It is a Seagate 60MB hdd.

Did you just re-partition it or did you format it? If you actually
(low-level) formatted the drive there is no way. Otherwise tools like
DISKUS (German only) can help to recover the data.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          http://www.seimet.de
```

From -9300575758O9034786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fdc533f51484b87
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-08 15:21:23 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep3-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Dexter <dexters_lab@NOSPAMntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE HDD recoverable?
Message-ID: <bf1atvo0isi4u1h9m4p597d6g3aoge0sj6@4ax.com>
References: <df09c25f.0312080426.7e46cd87@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Mon, 08 Dec 2003 23:22:01 +0000
NNTP-Posting-Host: 81.97.77.202
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep3-gui.server.ntli.net 1070925678 81.97.77.202 (Mon, 08 Dec 2003 23:21:18 GMT)
NNTP-Posting-Date: Mon, 08 Dec 2003 23:21:18 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5378

in rare cases you can recover... like if you repartition but dont
format... (and you wrote down your partition tables) if you used a
hard disk formatting utility then your data has gone i'm afraid. You
DO have backups dont you?

On 8 Dec 2003 04:26:10 -0800, jvas@hu.imshealth.com (Joe Iron) wrote:

>Hi All,
>
>Is there a way to recover an accidentally formatted internal ide HDD
>in my Falcon? It is a Seagate 60MB hdd.
>
>Thanks.

From -4409596677569325854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fdc533f51484b87
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-08 18:06:05 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!cyclone1.gnilink.net!attbi_feed4!attbi.com!attbi_s53.POSTED!not-for-mail
Message-ID: <3FD54906.AE7A60B@comcast.net>
From: Charles Richmond <richchas@comcast.net>
Reply-To: richmond@nospam.plano.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE HDD recoverable?
References: <df09c25f.0312080426.7e46cd87@posting.google.com> <bf1atvo0isi4u1h9m4p597d6g3aoge0sj6@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 24.1.126.198
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1070935565 24.1.126.198 (Tue, 09 Dec 2003 02:06:05 GMT)
NNTP-Posting-Date: Tue, 09 Dec 2003 02:06:05 GMT
Date: Tue, 09 Dec 2003 02:06:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5379

Dexter wrote:
>
> On 8 Dec 2003 04:26:10 -0800, jvas@hu.imshealth.com (Joe Iron) wrote:
>
> >Hi All,
> >
> >Is there a way to recover an accidentally formatted internal ide HDD
> >in my Falcon? It is a Seagate 60MB hdd.
> >
>
> in rare cases you can recover... like if you repartition but dont
> format... (and you wrote down your partition tables) if you used a
> hard disk formatting utility then your data has gone i'm afraid. You
> DO have backups dont you?
>

"Do *not* back up all your data...just the ones you want to keep."

```
--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+
From 3345391622456653894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fdc533f51484b87
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-09 00:19:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE HDD recoverable?
Date: 9 Dec 2003 00:19:15 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <df09c25f.0312090019.583bcba1@posting.google.com>
References: <df09c25f.0312080426.7e46cd87@posting.google.com>
<bf1atvo0isi4u1h9m4p597d6g3aoge0sj6@4ax.com>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070957955 19292 127.0.0.1 (9 Dec 2003 08:19:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 9 Dec 2003 08:19:15 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5380
```

Sorry if I was not clear. I don't want to recover data. I was read, that these old hdds contain hardware specific information on the disk itself. So if I format them then these information will be lost. I think that is what happened in my case. I formatted the hdd and I am not able to create a partition it.

```
From -474836270486492632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fd19905d0f89d4ae,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,fd19905d0f89d4ae,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,fd19905d0f89d4ae,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,fd19905d0f89d4ae,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-09 17:55:31 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups:
comp.sys.atari.st,comp.sys.atari.8bit,comp.sys.atari.st.tech,rec.games.video.atari
Subject: Whatever happened to Stuart Smith?
From: Artful999 <Artful999@hotmail.com>
Message-ID: <Xns944CC079929AFArtful999@140.99.99.130>
Followup-To: comp.sys.atari.st
User-Agent: Xnews/5.04.25
X-Face: J">A9x49.Y-4y4;THB8qkIG<#iEhOZ%m!8C6=3kNM;434%(O._ySY($
(T~SE6#o{b:&<d7~IHc9-p)x}SF=oRq7.G:8,SjTo;(;>tkD^UAp+W>?KW~B~lw!RK
Lines: 6
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Wed, 10 Dec 2003 01:55:31 GMT
Xref: archiver1.google.com comp.sys.atari.st:1123 comp.sys.atari.8bit:24436
comp.sys.atari.st.tech:5381 rec.games.video.atari:6564

Might anyone know the current wherabouts or occupation of Stuart Smith,
author of "Return of Heracles," et al?  Even just a working email address
would be great.

Someone I know is trying to find him in order to re-obtain a license to
some of his games.


From -719612948335406539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57923c9ec63a5b6b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-09 20:26:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Thomas Brown <t.brown1@peoplepc.com>
Newsgroups: comp.sys.atari.st.tech
Subject: scsi cdrom
Date: Tue, 09 Dec 2003 23:26:08 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:5382

hello
I'm new to the atari and was  needing some info.I would like to add a
cdrom to my mega ste..other then the connections will any scsi cdrom
work or do i need to look for a paticular  brand/type.thanks for the
help


Thomas



From 6846084090160042826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57923c9ec63a5b6b
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-12-10 16:22:58 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.tele.dk!news.tele.dk!
small.news.tele.dk!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi cdrom
Date: Thu, 11 Dec 2003 01:22:38 +0100
Organization: TU Braunschweig, Germany
Lines: 19
Distribution: world
Message-ID: <Pine.LNX.4.58.0312110114430.821@feanor.schunter.etc.tu-bs.de>
References: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5384

Hi, Thomas!

TB> I would like to add a cdrom to my mega ste..other then the connections
TB> will any scsi cdrom work or do i need to look for a paticular
TB> brand/type.thanks for the help

Almost any SCSI cdrom will work (at least for data cds, audio extraction may not work for some really old models). For CD writers you should have a look at the compatibility lists of the (commercial) software you plan to use.

Drivers for reading cdroms are f.ex. Metados, Spin, Extendos (see lp's posting).

Regards,

Alexander

From 3355900177540586348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57923c9ec63a5b6b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-11 00:48:59 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.tele.dk!news.tele.dk!
small.news.tele.dk!news.algonet.se!algonet!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech

```
References: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
Subject: Re: scsi cdrom
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VbWBb.41620$dP1.160437@newsc.telia.net>
Date: Thu, 11 Dec 2003 08:48:53 GMT
NNTP-Posting-Host: 217.208.233.181
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1071132533 217.208.233.181 (Thu, 11 Dec 2003 09:48:53
CET)
NNTP-Posting-Date: Thu, 11 Dec 2003 09:48:53 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5385
```

> hello
> I'm new to the atari and was needing some info.I would like to add a
> cdrom to my mega ste..other then the connections will any scsi cdrom
> work or do i need to look for a paticular brand/type.thanks for the
> help

I have used the Extendos Pro driver with a d2 CD-ROM drive and a
Syquest EZ-flyer, and it has worked just fine.

/Mikael
MHC Synthesizers and Effects. http://www.mhc.se/software/plugins/

```
From -8075938336640279400
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-11 04:45:18 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!chcgil2-snh1.gtei.net!
news.bbnplanet.com!newsfeeds.sol.net!news.mailgate.org!newsfeed.stueberl.de!
proxad.net!proxad.net!feeder2-1.proxad.net!news2-1.free.fr!not-for-mail
Message-ID: <3FD21AF9.20905@stopspam-free.fr>
Date: Sat, 06 Dec 2003 19:07:53 +0100
From: Frederic Pecourt <frederic.pecourt@stopspam-free.fr>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; fr-FR; rv:1.0.2) Gecko/
20030208 Netscape/7.02
X-Accept-Language: fr-fr, fr
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How To Change Mega Ste Floppy Drive
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
<pan.2003.12.04.20.19.53.910398@am.net>
```

```
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 47
Organization: Guest of ProXad - France
NNTP-Posting-Date: 06 Dec 2003 19:02:41 MET
NNTP-Posting-Host: 82.65.38.101
X-Trace: 1070733761 news2-1.free.fr 24024 82.65.38.101:1492
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5386
```

bubble bobble a �crit:

> Hello,
>
>
> If it's the same as for the Mega ST, you
> need a 16Mhz clock signal for the floppy.
>
> I have a PCB scheme and wiring diagram to add such device.
>
> Oh, and classic PC drives are set to "drive select 1" by default.
> You need to solder a jumper to set it to "drive select 0".
>
> Hope this will help.
>
> Pierre
>

No, the Mega STE is ready for High Density and the only one thing you have to do ist change the position of a dip-switch named SW8 and located close to the ROMs : 7= Enable HD-Drive.

The main problem is the fitting of a PC Floppy disk because the front side does not fit the original Mega STE case. You need an Epson SMD-300 to replace your Epson SMD-380 floppy and from which you can use the front plastic case if you got it from a PC or a Falcon. The SMD-300 is nowadays really hard to find but it happened that I luckily found one 6 months ago in a very old 386 PC from a friend and could make a clean installation in my Mega STE.

An other solution which I used at first is following :
- enable the HD switch.
- keep the internal floppy still operating fine 720kB floppies.
- connect any PC 1.44MB floopy on the external floppy connector of the Mega STE and operate it as a B drive. It is possible with a minimum of soldering at the floppies pins to make the external drive A: and internal as B: (swapping pins 12 & 13)

Still the special DIN connector might be difficult to find except if you can get one of the non-Atari external 720kB floppies that existed and that you would replace with a 1.44MB.

Fred
PS: I forgot to mention that you would anyway have to swap some pins at
the PC 1.44MB floppy if this latter does not have a drive select to drive 0.

From -9087135801618284642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57923c9ec63a5b6b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-12 14:55:02 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!cyclone-sf.pbi.net!129.250.175.17!pln-w!extra.newsguy.com!lotsanews.com!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.tiscali.de!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!195.29.150.88.MISMATCH!news2.htnet.hr!not-for-mail
From: "John Smith" <john.smith@microsoft.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi cdrom
Date: Fri, 12 Dec 2003 23:44:57 +0100
Organization: HTnet
Lines: 16
Message-ID: <brdged$1ed$1@ls219.htnet.hr>
References: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
NNTP-Posting-Host: ad15-m203.net.hinet.hr
X-Trace: ls219.htnet.hr 1071269133 1485 195.29.50.203 (12 Dec 2003 22:45:33 GMT)
X-Complaints-To: abuse@htnet.hr
NNTP-Posting-Date: Fri, 12 Dec 2003 22:45:33 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5387

it depends on the driver software you plan to use - e.g extendos has list of
supported cds as well as metados etc...
check the list first and then find a suitable drive :)

"Thomas Brown" <t.brown1@peoplepc.com> wrote in message
news:vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com...
> hello
> I'm new to the atari and was needing some info.I would like to add a
> cdrom to my mega ste..other then the connections will any scsi cdrom
> work or do i need to look for a paticular brand/type.thanks for the
> help
>
>
> Thomas

```
From 1614763815163998526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57923c9ec63a5b6b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-13 04:34:40 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!
attbi_feed3!attbi.com!attbi_s52.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3fdab2b2c03272@comcast.net>
Subject: Re: scsi cdrom
References: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
 <BBFC0D87.3D9B%gfabasic@mint.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 12.247.65.91
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1071318880 12.247.65.91 (Sat, 13 Dec 2003 12:34:40 GMT)
NNTP-Posting-Date: Sat, 13 Dec 2003 12:34:40 GMT
Date: Sat, 13 Dec 2003 12:34:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5388
```

>in article vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com, Thomas Brown at
>t.brown1@peoplepc.com wrote on 12/9/03 11:26 PM:
>
>> hello
>> I'm new to the atari and was needing some info.I would like to add a
>> cdrom to my mega ste..other then the connections will any scsi cdrom
>> work or do i need to look for a paticular brand/type.thanks for the
>> help
>
>Start here:
>http://www.anodynesoftware.com/
>
>Supported drives:
>http://www.anodynesoftware.com/egold/drives.htm
>
>I use this software myself, works pretty good.

I use it also in my Hades and STe. Works just great.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,

 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -6224411057164390l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,780228651ae8655a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-13 05:51:45 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-mail
From: "L Kitchens" <7ake7his0utEssoterik2001@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FA: Atari 520 STFM
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <MMECb.6826$C24.2611@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbogajabknenkebanhffgdmcfojmphhbbfanl
fpdlkinnfjbpmpncnohkaabhndkoefoncciclgbmjjddhecinoehfjklohljgoocmbabgkdphndlce
NNTP-Posting-Date: Sat, 13 Dec 2003 08:48:28 EST
Date: Sat, 13 Dec 2003 08:51:50 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:5389

built in MIDI, 3.5" floppy, RF out (or see the SC1224 for auction also).
http://auctions.shopping.yahoo.com/auction/83331746

From 3005143903814268357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd4db5778a606b8a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-13 16:43:02 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: scsi controller on a mega ste
Date: Sun, 14 Dec 2003 00:42:13 +0000 (UTC)
Organization: BT Openworld
Lines: 11
Message-ID: <brgbl4$l42$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-25-248.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1071362533 21634 81.132.25.248 (14 Dec 2003 00:42:13
GMT)

X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 14 Dec 2003 00:42:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5390

hi,
is it at all possible to adapt the scsi controller in the Mega Ste, to work in a Mega ST4?

basically I have purchased a Mega STe scsi controller (yet to arrive in the post) by mistake..
I wanted a scsi controller for my Mega ST4...

has anyone managed to make this work??

From 6491074854762221495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd4db5778a606b8a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-13 16:55:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi controller on a mega ste
Date: Sat, 13 Dec 2003 16:55:30 -0800
Organization: Vintage Computers
Message-ID: <vtnd85lik2oq74@corp.supernews.com>
References: <brgbl4$l42$1@titan.btinternet.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:5391

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:brgbl4$l42$1@titan.btinternet.com...
> hi,
> is it at all possible to adapt the scsi controller in the Mega Ste, to
work
> in a Mega ST4?
>
> basically I have purchased a Mega STe scsi controller (yet to arrive in

the
> post) by mistake..
> I wanted a scsi controller for my Mega ST4...
>
> has anyone managed to make this work??
>
>

No.

The Mega4 does not have a VME bus, only the TT030 and MegaSTE do.

I would imagine if you reverse engineered the VME SCSI card you may be able
to get it to work. ;)

Tim

From -1493143087767289525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd4db5778a606b8a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-13 17:49:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news2.telebyte.nl!
newsfeed.stueberl.de!news-mue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi controller on a mega ste
Date: Sun, 14 Dec 2003 02:49:27 +0100
Organization: TU Braunschweig, Germany
Lines: 18
Distribution: world
Message-ID: <Pine.LNX.4.58.0312140241410.1102@feanor.schunter.etc.tu-bs.de>
References: <brgbl4$l42$1@titan.btinternet.com>
<vtnd85lik2oq74@corp.supernews.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <vtnd85lik2oq74@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5392

T> The Mega4 does not have a VME bus, only the TT030 and MegaSTE do.

Does the MSTe-SCSI-Controller plug in the VME bus?
I'd expect it to be hooked on the ACSI bus, as any 3rd party "host
adapter".

T> I would imagine if you reverse engineered the VME SCSI card you may be
T> able to get it to work. ;)

I remember to have seen such a MSTe-SCSI-Controller as a small PCB (maybe
10 x 5 cm) placed at the back end of the HD-slot of the MSTe. Because of
this I am surprised about a "VME SCSI card". Every day something new ;-)

Regards,

Alexander

From 204427175909816542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd4db5778a606b8a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-13 19:19:12 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <brgbl4$l42$1@titan.btinternet.com>
<vtnd85lik2oq74@corp.supernews.com>
<Pine.LNX.4.58.0312140241410.1102@feanor.schunter.etc.tu-bs.de>
Subject: Re: scsi controller on a mega ste
Lines: 21
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <JDQCb.16604$L04.13399@bignews4.bellsouth.net>
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbofdncihjfeekhidgbpdkdofkjjdigmhpieg
jjggbkcoikhpemlkkoadkbbneghefkgggbeilhhmfalpkcfjbldbpnkmcjdpdihiggoficodkpomim
NNTP-Posting-Date: Sat, 13 Dec 2003 22:18:01 EST
Date: Sat, 13 Dec 2003 21:18:55 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5393

I doubt this is a VME host.

STacy and MegaSTe computers have a header to plug on an internal SCSI host.
This is most likely the Atari CI0356I host.
If it is, send it back if you can!
Why?
Even if you do find a way to get it working in a Mega:

1. It only supports 1 device under 1gig.
2. No parity support.
3. Oddball termination requirements so it's best to use only one very short cable, no termination.

There is a hack to make this thing run 2 drives.
There is also a hack to give it a parity genorator.
Both hacks are pretty involved.

If it turns out you've managed to order a Link97 host for the MegaSTe....PLEASE Email me...
I'll buy it from you and help you find a suitable host for a Mega.

Brian

From 6000065695087733353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd4db5778a606b8a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-14 01:58:08 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!proxad.net!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi controller on a mega ste
Date: Sun, 14 Dec 2003 09:57:24 +0000 (UTC)
Organization: BT Openworld
Lines: 44
Message-ID: <brhc64$j2k$1@titan.btinternet.com>
References: <brgbl4$l42$1@titan.btinternet.com> <vtnd85lik2oq74@corp.supernews.com>
NNTP-Posting-Host: host81-133-37-120.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1071395844 19540 81.133.37.120 (14 Dec 2003 09:57:24 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 14 Dec 2003 09:57:24 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5394

oh,

in that case I am going to replace the internal's of my rack mounted Meg ST4 with my spare Mega STE (and make a rack mounted Mega STE!!)

as I am going to have more space in the rack unit, can I connect more scsi devices to the scsi hard drive inside the Mega STE?
I have another cable with more scsi connectors on it...and a power

splitter... I was thinking of connecting either a jaz or zip drive and a CD
rom....

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:vtnd85lik2oq74@corp.supernews.com...
>
> "urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
> news:brgbl4$l42$1@titan.btinternet.com...
> > hi,
> > is it at all possible to adapt the scsi controller in the Mega Ste, to
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> >
> > basically I have purchased a Mega STe scsi controller (yet to arrive in
> the
> > post) by mistake..
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> >
> > has anyone managed to make this work??
> >
> >
>
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>
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>
> I would imagine if you reverse engineered the VME SCSI card you may be
able
> to get it to work. ;)
>
> Tim
>
>

From -2956460091007660 71
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57923c9ec63a5b6b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-14 07:40:16 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Thomas Brown <t.brown1@peoplepc.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi cdrom
Date: Sun, 14 Dec 2003 10:38:19 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <jp0ptv4gl8p53fig9ht7aq26o9n6kfrarm@4ax.com>

```
References: <vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com>
<brdged$1ed$1@ls219.htnet.hr>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:5395

On Fri, 12 Dec 2003 23:44:57 +0100, "John Smith"
<john.smith@microsoft.com> wrote:

>it depends on the driver software you plan to use - e.g extendos has list of
>supported cds as well as metados etc...
>check the list first and then find a suitable drive :)
>
>"Thomas Brown" <t.brown1@peoplepc.com> wrote in message
>news:vs7dtv0hdcrultmp35b5hkr2jeq9c0930g@4ax.com...
>> hello
>> I'm new to the atari and was  needing some info.I would like to add a
>> cdrom to my mega ste..other then the connections will any scsi cdrom
>> work or do i need to look for a paticular  brand/type.thanks for the
>> help
>>
>>
>> Thomas
>
Thanks so much for the info :)

Thomas


From 3352778549062937260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-14 13:30:10 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!
news.octanews.net!news-out.visi.com!petbe.visi.com!news2.telebyte.nl!
newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How To Change Mega Ste Floppy Drive
Date: Sun, 14 Dec 2003 21:29:24 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <briknk$6qv$1@titan.btinternet.com>
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
<3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>
<74d0d6a.0312071047.20c9ac52@posting.google.com>
```

NNTP-Posting-Host: host81-132-11-36.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1071437364 7007 81.132.11.36 (14 Dec 2003 21:29:24 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 14 Dec 2003 21:29:24 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5396

hi,
i have just tried to swap my Mega STe's floppy drive with a standard 14.4
(well i tried 5 different PC floppy drives..)
and none of them worked..
i found the switches numbered 1 to 8 (all of these were set to 'off 'apart
from number 7 when i opened the case, so i did not alter the settings)
but whenever i connected a PC floppy drive and then booted the Mega STe, it
would not recognise the floppy..

i noted that the ribbon cable is flat (unlike the PC floppt cable, which has
a twist in it).. is this my problem?
should i also use a PC floppy ribbon?

it's strange because the floppy works fine in a PC but not the atari...

any ideas???

From 721698498764275953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-14 14:46:03 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!nntp.abs.net!
newsfeed.mathworks.com!lon-transit.news.telstra.net!ken-feeder.news.telstra.net!
ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!
not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
<3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>
<74d0d6a.0312071047.20c9ac52@posting.google.com>
<briknk$6qv$1@titan.btinternet.com>
Subject: Re: How To Change Mega Ste Floppy Drive
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

```
Message-ID: <GJ5Db.52777$aT.38716@news-server.bigpond.net.au>
Date: Sun, 14 Dec 2003 22:44:54 GMT
NNTP-Posting-Host: 144.137.14.170
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1071441894 144.137.14.170 (Mon, 15 Dec 2003
09:44:54 EST)
NNTP-Posting-Date: Mon, 15 Dec 2003 09:44:54 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5397
```

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:briknk$6qv$1@titan.btinternet.com...
> hi,
> i have just tried to swap my Mega STe's floppy drive with a standard 14.4
> (well i tried 5 different PC floppy drives..)
> and none of them worked..
> i found the switches numbered 1 to 8 (all of these were set to 'off 'apart
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> but whenever i connected a PC floppy drive and then booted the Mega STe,
it
> would not recognise the floppy..
>
> i noted that the ribbon cable is flat (unlike the PC floppt cable, which
has
> a twist in it).. is this my problem?
> should i also use a PC floppy ribbon?
>
> it's strange because the floppy works fine in a PC but not the atari...
>
> any ideas?

Yup, you need to set the drive to ds0. 99.9% of PC floppies are set to ds1.
Depending on the model of drive it could be either a jumper or a solder pad.
The TEAC drives use a very obvious solder pad on the later models.

Mark

```
From -2257255060968453754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-14 17:43:11 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news2.telebyte.nl!
newsfeed.stueberl.de!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How To Change Mega Ste Floppy Drive
```

Date: Mon, 15 Dec 2003 01:42:47 +0000 (UTC)
Organization: BT Openworld
Lines: 13
Message-ID: <brj3in$mp8$1@sparta.btinternet.com>
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
<3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>
<74d0d6a.0312071047.20c9ac52@posting.google.com>
<briknk$6qv$1@titan.btinternet.com> <GJ5Db.52777$aT.38716@news-server.bigpond.net.au>
NNTP-Posting-Host: host81-132-1-28.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1071452567 23336 81.132.1.28 (15 Dec 2003 01:42:47 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 15 Dec 2003 01:42:47 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5398

i have played around wit ha few jumper settings... but still no luck...

but in the process, i managed to format a 1.44 floppy with my original Mega STE floppy drive...
(is that really possible??)
it looks ok...

i'm going to play around a bit more.. but did the Mega STE have an Atari looking 1.44 floppy drive...
could it have come from another Atari??? TT maybe???

From 9194872389916215233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ee235272d230c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-14 18:06:05 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!newspeer.monmouth.com!newsfeed.mathworks.com!lon-transit.news.telstra.net!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <74d0d6a.0312040056.76fc8c37@posting.google.com>
<3fd2f04e$0$13682$afc38c87@news.optusnet.com.au>
<74d0d6a.0312071047.20c9ac52@posting.google.com>
<briknk$6qv$1@titan.btinternet.com> <GJ5Db.52777$aT.38716@news-server.bigpond.net.au> <brj3in$mp8$1@sparta.btinternet.com>
Subject: Re: How To Change Mega Ste Floppy Drive
Lines: 22

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <uF8Db.52986$aT.7008@news-server.bigpond.net.au>
Date: Mon, 15 Dec 2003 02:05:14 GMT
NNTP-Posting-Host: 144.137.14.170
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1071453914 144.137.14.170 (Mon, 15 Dec 2003
13:05:14 EST)
NNTP-Posting-Date: Mon, 15 Dec 2003 13:05:14 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5399


"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:brj3in$mp8$1@sparta.btinternet.com...
> i have played around wit ha few jumper settings... but still no luck...
>
> but in the process, i managed to format a 1.44 floppy with my original
Mega
> STE floppy drive...
> (is that really possible??)
> it looks ok...
>
> i'm going to play around a bit more.. but did the Mega STE have an Atari
> looking 1.44 floppy drive...
> could it have come from another Atari??? TT maybe???

Yes, it is an Epson SMD-300 is it? They are 1.44. Sounds like you are in
business. Mine was the same, it had a 1.44 and the dip switch was off. This
just means that you didn't have the ability to format from the desktop.

Mark




From 5088690992373695517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-17 02:43:21 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Link '96 and Link '97
Date: Wed, 17 Dec 2003 10:42:29 +0000 (UTC)
Organization: BT Openworld
Lines: 13
Message-ID: <brpbul$dba$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-132-14-106.in-addr.btopenworld.com
```

X-Trace: hercules.btinternet.com 1071657749 13674 81.132.14.106 (17 Dec 2003 10:42:29 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 17 Dec 2003 10:42:29 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5400

hi,
does anyone know much about this product??

I have just received in the post, two scsi / dma cables...

Link 96 and Link '97... they just look like a short length of scsi cable with a centronics male connector at one end and an Atari DMA connector at the other end.... no software was supplied (only a page of instructions in German!!)

do I need software to use these? can anyone help ???

From 1775026545648345483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-17 03:06:56 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link '96 and Link '97
Date: Wed, 17 Dec 2003 12:06:54 +0100
Lines: 10
Message-ID: <brpdce$5uk8m$1@ID-27442.news.uni-berlin.de>
References: <brpbul$dba$1@hercules.btinternet.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1071659215 6246678 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: de-de, en-us
In-Reply-To: <brpbul$dba$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5401

urbanvelvet wrote:

> do I need software to use these? can anyone help ???

Yes, you need a hard disk driver.

--

Dr. Uwe Seimet http://www.seimet.de

From 6473286091741823332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-17 14:21:57 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <brpbul$dba$1@hercules.btinternet.com>
Subject: Re: Link '96 and Link '97
Lines: 46
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%C4Eb.6258$3k6.3020@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbomgljglckhiednpkbilnhfgahlcgokebepo
ghfnaalplliddigfldcophhllgmmcpihbbjoldfngcmehnoglkloejppdhbeldfgnmggkijnnclbgp
NNTP-Posting-Date: Wed, 17 Dec 2003 17:18:35 EST
Date: Wed, 17 Dec 2003 16:21:51 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5402

> does anyone know much about this product??

Yeah...they are DMA to SCSI hosts. Most SCSI type I or II drives will work fine on them. Many SCSI III drives (wide SCSI) will also work with a proper adaptor that terminates the high (unused) bytes. These are pretty much plug and play, the most common catch people experience with these is that they need Termination power to operate (Unless you have the 97+/Zip model). The way you can tell if your Link is not getting power, is that your ST will hang when you try to turn it on.

In this case, have some device on your SCSI bus 'provide' termination power. This is usually done via jumper settings.

Finally, terminate the last device in the chain...either with drive jumpers/termination packs, or with an external termination block.

Yes, you do need software.

Some Hard Driver Choices:

HDDriver (Still supported, fast, BG-DMA w/MagiC, DOS partions, and more....)
AHDI
ICD Pro
HUSHI
SCSI Tools
Cecile

Some CDRom Drivers:

ExtenDOS Gold
Spin
MetaDOS

Ethernet Driver:
For some Dynalink models....Anodyne has a free STing driver.

Scanner Drivers:

I forget the names of the packages, but Nima did drivers for HP, Mustek, and some other SCSI based flat bed Scanners.....

SMIDI (For sample exchange via SCSI connection...I.E. Peavey DPM SP)

Avalon
Zero X

From -2832742164465933801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-17 15:49:06 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!news2.telebyte.nl!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link '96 and Link '97
Date: Wed, 17 Dec 2003 23:48:34 +0000 (UTC)
Organization: BT Openworld
Lines: 71
Message-ID: <brqq0i$pp2$1@titan.btinternet.com>
References: <brpbul$dba$1@hercules.btinternet.com> <%C4Eb.6258$3k6.3020@bignews5.bellsouth.net>
NNTP-Posting-Host: host81-132-168-190.in-addr.btopenworld.com

X-Trace: titan.btinternet.com 1071704914 26402 81.132.168.190 (17 Dec 2003 23:48:34 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 17 Dec 2003 23:48:34 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5403

thanks..
I have AHDI v5.00 on my mega STE, will that be ok?

on my Mega ST I only have an earlier version.. but this Atari already has a MegaFile 60 attached...
will this cause problems?

will I have to daisychain the scsi drive after the MegaFile on the ST?
cheers

john

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:%C4Eb.6258$3k6.3020@bignews5.bellsouth.net...
> > does anyone know much about this product??
>
> Yeah...they are DMA to SCSI hosts. Most SCSI type I or II drives will work fine
> on them. Many SCSI III drives (wide SCSI) will also work with a proper adaptor
> that terminates the high (unused) bytes. These are pretty much plug and play,
> the most common catch people experience with these is that they need Termination
> power to operate (Unless you have the 97+/Zip model). The way you can tell if
> your Link is not getting power, is that your ST will hang when you try to turn
> it on.
>
> In this case, have some device on your SCSI bus 'provide' termination power.
> This is usually done via jumper settings.
>
> Finally, terminate the last device in the chain...either with drive
> jumpers/termination packs, or with an external termination block.
>
> Yes, you do need software.
>
> Some Hard Driver Choices:
>
> HDDriver (Still supported, fast, BG-DMA w/MagiC, DOS partions, and more....)

```
> AHDI
> ICD Pro
> HUSHI
> SCSI Tools
> Cecile
>
> Some CDRom Drivers:
>
> ExtenDOS Gold
> Spin
> MetaDOS
>
> Ethernet Driver:
> For some Dynalink models....Anodyne has a free STing driver.
>
> Scanner Drivers:
>
> I forget the names of the packages, but Nima did drivers for HP, Mustek,
and
> some other SCSI based flat bed Scanners.....
>
> SMIDI (For sample exchange via SCSI connection...I.E. Peavey DPM SP)
>
> Avalon
> Zero X
>
```

```
From -3949065486608806465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-18 08:20:23 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!CARNet.hr!not-for-mail
From: "John Smith" <john.smith@microsoft.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link '96 and Link '97
Date: Thu, 18 Dec 2003 17:14:04 +0100
Organization: CARNet, CROATIA
Lines: 23
Message-ID: <brsjp9$jol$1@bagan.srce.hr>
References: <brpbul$dba$1@hercules.btinternet.com>
NNTP-Posting-Host: cmung2767.cmu.carnet.hr
X-Trace: bagan.srce.hr 1071764074 20245 193.198.138.227 (18 Dec 2003 16:14:34 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Thu, 18 Dec 2003 16:14:34 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5404
```

Well, if both of them are external versions use them to connect SCSI devices
to ST series of computer...
Any driver would do, but you should try some newer drivers...
They are just plug n play :)

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:brpbul$dba$1@hercules.btinternet.com...
> hi,
> does anyone know much about this product??
>
> I have just received in the post, two scsi / dma cables...
>
> Link 96 and Link '97... they just look like a short length of scsi cable
> with a centronics male connector at one end and an Atari DMA connector at
> the other end.... no software was supplied (only a page of instructions in
> German!!)
>
> do I need software to use these? can anyone help ???
>
>

From -4830320741240740013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-18 08:35:30 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link '96 and Link '97
Date: Thu, 18 Dec 2003 17:35:29 +0100
Lines: 15
Message-ID: <brsl0h$6toej$1@ID-27442.news.uni-berlin.de>
References: <brpbul$dba$1@hercules.btinternet.com> <brsjp9$jol$1@bagan.srce.hr>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1071765329 7266771 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: de-de, en-us
In-Reply-To: <brsjp9$jol$1@bagan.srce.hr>
Xref: archiver1.google.com comp.sys.atari.st.tech:5405

John Smith wrote:
> Well, if both of them are external versions use them to connect SCSI devices
> to ST series of computer...

> Any driver would do, but you should try some newer drivers...
> They are just plug n play :)

Also note that old drivers like AHDI cannot exploit special features of
these adapters, in particular accessing more than the first GByte of a
drive with a capacity of more than 1 GByte. Or sending any SCSI command,
which is useful for diagnostic and/or repair work.

--

Dr. Uwe Seimet http://www.seimet.de

From 1665994976608741297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-19 06:20:19 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!3e874da5!
not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <brpbul$dba$1@hercules.btinternet.com>
<%C4Eb.6258$3k6.3020@bignews5.bellsouth.net> <brqq0i$pp2$1@titan.btinternet.com>
Subject: Re: Link '96 and Link '97
Lines: 92
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ehrEb.21151$Mj6.18799@bignews3.bellsouth.net>
X-Trace:
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ghfnaalplliddihfbjgiadjgdkipchihbbjoldfngcmehnbakknnbpoajjkhmakpfgbclfkiiafgkf
NNTP-Posting-Date: Thu, 18 Dec 2003 19:05:30 EST
Date: Thu, 18 Dec 2003 18:07:48 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5406

> I have AHDI v5.00 on my mega STE, will that be ok?

It should work.
The thing with AHDI is that you're likely to find that if you connect any device
larger than 1gig, you may have to 'short stoke' the drive it to use it...you'll
only get the first gig use out of it! I'm not 'sure' about this...the STE has a
later TOS than my Mega, so I could be wrong. Try it and see :)

Another thing with AHDI, is that devices that insist on arbitration most likely will not work. This may not be a problem for you.

If you're interested in running later MiNT kernels...with EXT2 type partitions for instance...AHDI lacks protocols you'll need.

Finally, AHDI isn't going to support the SCSI Driver protocol that's common with non hard drive type SCSI devices.

AHDI just might fit all your needs...if not...look into HDDriver. You'll find the range of SCSI devices you can use multipy by ten fold with these drivers.

> on my Mega ST I only have an earlier version.. but this Atari already has a
> MegaFile 60 attached...
> will this cause problems?

No, you can use a Megafile 60 along side your Link 96/97. The older versions of AHDI have a limited set of drive types you can format/partiton/etc...so you might want to update this if you plan to use drives not in the list. If your hard drive is already formatted and partitioned within the proper limits of your TOS version...there is a good chance the existing drivers on your Mega will see them just fine. If not, plug the Megafile into your STe, uninstall the the boot sector, and reinstall it with AHDI 5. Now move it back to your Mega, and all should be just spiffy.

I have a Mega 4 with a Megafile 60. Sometimes I have my Link 97 SCSI array hooked to this machine, and sometimes I don't. I also have a STacy with an internal hard drive (which works quite similar to a megafile). Here's how I set things up for minimal fuss so I can move the Link 97 from machine to machine...plug and play.

I use HDDriver 8 on my ST machines, and HDDriver 7.93 on my Falcon. I have my Megafile set to ID 1. I have my STacy's internal host set to ID 2. I used HDUTIL to write a boot sector on the Megafile that has the "ICD/Link 97/98" and FAST ASCI options disabled.

My external Link97/SCSI array has a hard drive set to ID 0, and a CD-ROM drive in it.
On this hard drive, I had HDDriver set a boot sector that has the Link 97 and Fast ASCI options enabled.

When the Atari boots...it scans for DMA devices from 0 to 7 in order, the first one it finds with a boot sector, that's the one it will boot from. So....if I only have my Megafile 60 pluged in...the ST boots from that. If I have the Link 97 plugged in as well...then it boots from drive 0. Note with HDdriver, you can change this scanning order, or even specifiy machines on a certian ID bood from a certian device/partition (and more).

The main thing to remember here, when using a Megafile alongside a link 96/97...is to take care that whatever ID the Megafile is using...leave open with your Link 97 SCSI array! I.E. If your megafile is set to use ID 0, then make sure no device on the Link 97 is also using ID 0.

With this set-up...I can very easily move any of these devices from ST to ST to Falcon to PC. If I had two Link 97 hosts...I could even put both ST machines on the same SCSI BUS thanks to HDDriver allowing you a plethora of booting and other nice options.

Most often, this is what I use:
Mega 4 (Link set to ID 2 using HDDriver) > Megafile 60 (ID1) > Link 97 > SCSI HD (ID0) > SCSI CD (ID3) > SCSI HD (ID4) > SCSI ZIP (ID 5) > Peavey SP (ID 6) > Falcon (ID 7).

When I move this to my STacy...I change the STacy's arbitration ID to 1 since I have the Internal hard drive set to use 2, and usually leave the Megafile off the chain.

In either case...I can use all these SCSI devices with my Falcon or ST at the same time (tho' you should avoid at all costs having both machines write to a like partition in the same session). Sometimes I replace the Zip drive with an Ethernet device or another SMIDI Sampler.

Seeing as you have 2 or more Atari machines...and a pair of Link hosts...
I suggest that you might buy two copies of HDDriver and link all this stuff together on one common SCSI chain ;) Cool ain't it?

> will I have to daisychain the scsi drive after the MegaFile on the ST?
> cheers

Yes...you'll just hook the Link 97 DMA cable into the Megafile, then to the SCSI stuff of your choice.

Brian

From -1457131349361170816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76d026cf6ec54497
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-19 07:39:59 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link '96 and Link '97
Date: Fri, 19 Dec 2003 16:39:57 +0100
Lines: 20
Message-ID: <brv64d$7q8gi$1@ID-27442.news.uni-berlin.de>
References: <brpbul$dba$1@hercules.btinternet.com> <%C4Eb.6258$3k6.3020@bignews5.bellsouth.net> <brqq0i$pp2$1@titan.btinternet.com> <ehrEb.21151$Mj6.18799@bignews3.bellsouth.net>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1071848397 8200722 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: de-de, en-us
In-Reply-To: <ehrEb.21151$Mj6.18799@bignews3.bellsouth.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:5407

Brian Roland wrote:

> The thing with AHDI is that you're likely to find that if you connect any device
> larger than 1gig, you may have to 'short stoke' the drive it to use it...you'll
> only get the first gig use out of it! I'm not 'sure' about this...the STE has a
> later TOS than my Mega, so I could be wrong. Try it and see :)

You are right. The problem is not TOS, but AHDI. AHDI cannot access more
than the first GByte of a drive connected to the ACSI or SCSI bus.

> Another thing with AHDI, is that devices that insist on arbitration most likely
> will not work. This may not be a problem for you.

For the ACSI bus this is handled by the LINK96/97 hardware, so the
driver is not important in this case.

--
--
   Dr. Uwe Seimet   http://www.seimet.de

From 7521355702682016995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-22 13:58:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Mon, 22 Dec 2003 13:58:05 -0800
Organization: Vintage Computers
Message-ID: <vueq7e7r47emf8@corp.supernews.com>
References: <vqlpojld6esraa@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:5408

Just as a follow up I succesfully replaced my 720k drive with a Epson
SMD-300 (340) 1.44m drive and it works perfectly! No AJAX chip needed! I

have TOS 3.06 also. :)

All I had to do was set DS0 on the drive and swapped face plates and
installed it in the case. No hacking required!

Tim

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vqlpojld6esraa@corp.supernews.com...
> I have a question about a 1.44 drive upgrade. I know that I might need
the
> AJAX controller chip, but what about a drive? Will any drive work? I
read
> that Epson SMD 340 or 300 will work in the case, and possibly Chinon
FZ-357.
> But the question is what about media change? I remember the issue with
STs
> that if you changed a disk it could corrupt the disk if you didn't refresh
> the dir. Is this problem still there when upgrading to HD on the TT?
>
> Thanks
> Tim
>
>

From 2753888593921486690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42950a07ac0aa0b8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-22 17:56:03 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: external scsi hard drive linked to Mega STe
Date: Tue, 23 Dec 2003 01:55:06 +0000 (UTC)
Organization: BT Openworld
Lines: 21
Message-ID: <bs879n$525$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-133-75-66.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1072144506 5189 81.133.75.66 (23 Dec 2003
01:55:06 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 23 Dec 2003 01:55:06 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5409

hi,
I have now managed to connect a $GB IBM scsi hard drive to my Mega STe with
a Link '97 cable..
the scsi ID of the new hard drive is 1
when I boot the Mega Ste, it can see the new hard drive.

the problem is... I need to format this drive.. it's not showing up on the
desktop..
I have a program called SFS format, which I will need to run my ADAPII
harddrive recording software..
but it seems to be having a problem....

but I think this is down to the fact that the drive is not formatted...
what software do I need to format this drive ?

at one point it did show up as a 4GB partition on the host drive (0) as H:

any ideas???
cheers

From 3390802774711049475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42950a07ac0aa0b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-22 23:54:58 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
ad96edd8a.dsl.de.colt.NET!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: external scsi hard drive linked to Mega STe
Date: Tue, 23 Dec 2003 08:54:56 +0100
Lines: 13
Message-ID: <bs8scg$aqb8d$1@ID-27442.news.uni-berlin.de>
References: <bs879n$525$1@hercules.btinternet.com>
NNTP-Posting-Host: ad96edd8a.dsl.de.colt.net (217.110.221.138)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1072166096 11349261 217.110.221.138 ([27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: de-de, en-us
In-Reply-To: <bs879n$525$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5410

urbanvelvet wrote:

> but I think this is down to the fact that the drive is not formatted...
> what software do I need to format this drive ?

HDDRIVER, for instance. But formatting is only required if the drive has bad sectors. Otherwise partitioning is sufficient.

--

Dr. Uwe Seimet   http://www.seimet.de

From 4098647613899958518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ca3608d92a23ca,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-27 02:28:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news.mailgate.org!mygate.mailgate.org!ac835ed9.ipt.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: JLCooper MSB Plus Editor Librarian
Date: Sat, 27 Dec 2003 10:28:29 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 12
Message-ID: <59aadd459942788bf48239b2cd3fed5c.25349@mygate.mailgate.org>
NNTP-Posting-Host: ac835ed9.ipt.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1072518203 22758 172.131.94.217 (Sat Dec 27 11:28:29 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 27 Dec 2003 10:28:29 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=ac835ed9.ipt.aol.com; posting-account=25349; posting-date=1072518203
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/59aadd459942788bf48239b2cd3fed5c.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5411

Anyone know where I can find an Editor/Librarian software package for the JLCooper MSB Plus? It's called MSB+ Remote and was made for the Atari and the Macintosh computers.

Will be highly appreciated.

Thanks
Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 190468666362631926

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ca3608d92a23ca
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-28 06:00:31 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
newsfeed2.easynews.com!easynews.com!easynews!newsfeed.news2me.com!
newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!
telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!
not-for-mail
From: "Mike H" <mikael.nospam@mhc.nospam.se>
Newsgroups: comp.sys.atari.st.tech
References: <59aadd459942788bf48239b2cd3fed5c.25349@mygate.mailgate.org>
Subject: Re: JLCooper MSB Plus Editor Librarian
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <WlBHb.43911$dP1.174204@newsc.telia.net>
Date: Sun, 28 Dec 2003 14:00:22 GMT
NNTP-Posting-Host: 217.208.233.167
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1072620022 217.208.233.167 (Sun, 28 Dec 2003 15:00:22
CET)
NNTP-Posting-Date: Sun, 28 Dec 2003 15:00:22 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5412

> Anyone know where I can find an Editor/Librarian software package for
> the JLCooper MSB Plus? It's called MSB+ Remote and was made for the
> Atari and the Macintosh computers.
>
> Will be highly appreciated.
>
> Thanks
> Dave
>

Email them on sales@jlcooper.com or service@jlcooper.com and ask.
I'm sure they have a copy lying around. It'd be stupid to throw it away.
It's a piece of history and some people, like you, are still using it.

/Mike
MHC Synthesizers and Effects. http://www.mhc.se/software/plugins/




From -5795270539522685425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51fbb84101c12dd2,start
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-28 14:25:42 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!
news.octanews.net!news-out.visi.com!petbe.visi.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sun, 28 Dec 2003 16:25:41 -0600
From: bobthenob <bwiltshiregone@blueyonder.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: How to increase output of Internal STACY PSU please?
Date: Sun, 28 Dec 2003 22:27:55 +0000
Message-ID: <v4muuv8s5igcae3k9tbvvugmalhkoftk79@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
X-Trace: sv3-9XeuA3xYBm0pfFnhFJ2ZUKTf4hsrwg3kXLB+U11XN2gmuOoZB9ny41Rcb13/
QOv+5JVEcawxYuMrEZl!
q3BKoW9ZPoZMO9IFcVloRcdukcI8j5Ue3DTAGP5INfJQdVmOwBznDNrnUfSs7i146wS+
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:5413
```

```
From 8846076809513287665
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,35afd52f27cbdfb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-28 20:49:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!
worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 28 Dec 2003 22:49:06 -0600
From: "mark@mmhart.com" <mark@mmhart.com>
Newsgroups: comp.sys.atari.st.tech
Subject: OT: (Plz Forgive)  Super Amazing Gigantic Computer Collection
Date: Sun, 28 Dec 2003 23:50:49 -0500
Message-ID: <okcvuvouqtrsq063unroj8v7af8l0j8tjp@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 44
```

X-Trace: sv3-F5j6T3j/il3fdZ9tZAFbFDOXCWbknEj6tnBN95fYQgx/
811LmITTD7fmCJQUZ05Eir0FHiZLyjMWaPd!
z5hJuM+uljVMgrdLY6haZo3lPPqbKCAqVfzSjS6zDOA4qYDjpbN/tHrIKZC6NVVEn4tQ
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:5414

(Sorry this is OT but I wanted to ad to the hard core folks who might be interested in this)

I am selling a vintage computer collection that I have been working on for almost 10 years. It contains many computers from many different companies that span the late '70s, 80�s, and early '90s. All systems come with original software, manuals, books, magazines, videos, keyboards, monitors, mice, etc...

I have also tried to collect very interesting and rare items including an original 1978 Apple II Reference Book from Apple, twin Macintosh 512ks with some fantastic accessories, a complete TRS-80 Pocket II Computer, and many other items.

I could not possibly list everything that I have so I created an entire web site (not a page) so you can browse through the pictures, background, statistics, and other information. I have treated these systems with the greatest care and I think you�ll see that when you browse through the gallery.

I have been approached by many people to split up the collection but I would rather not. My hope is that this collection will be purchased by another collector (new or established) or a computer museum and added to their history of digital technology.

If the winner wants to do shipping then they will be responsible for paying for it, however, it might be better to arrange for the winner to pickup the collection. We can work something out.

If you're a fan of Commodore, Apple, Macintosh, Amiga, TRS-80, Timex, etc...you'll at least want to browse my pages for a trip down memory lane.

I'm asking: $580.00 OBO

If you have any questions, please do not hesitate to ask.

You can go to http://www.mmhart.com/Collection.htm for more information, pictures, etc...

Thanks!

From 1145092121647026528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d45904f934132ef6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-31 12:50:00 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newsfeeds-atl2!newsfeeds-atl1!
news.webusenet.com!newsfeed.on.tac.net!newsfeed.telusplanet.net!
newsfeed.telus.net!clgrps13.POSTED!not-for-mail
From: Fred Flintstone <Bassist_@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: `````````FS: ICD FA*ST Scsi Hard Drive Case
Message-ID: <ljd6vvsun02krfgbuimb8380kullrnofd4@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Wed, 31 Dec 2003 20:49:59 GMT
NNTP-Posting-Host: 142.179.237.175
X-Trace: clgrps13 1072903799 142.179.237.175 (Wed, 31 Dec 2003 13:49:59 MST)
NNTP-Posting-Date: Wed, 31 Dec 2003 13:49:59 MST
Xref: archiver1.google.com comp.sys.atari.st.tech:5415

Hi all. I sold my atar 1040 ST 2 years ago... and the fellow who bought it didn't grab the ICD FA*ST Hard Drive Case.

ICD, Inc.
1220 Rock Street
Rockford, IL 61101-1437

I bought this new in 1993 with a small SCSI hard drive for $700 Canadian... (imagine)

This was by far the greatest addition to my Atari... fast access to all my programs and it made making music on the machine a dream. Kinda wish Atari's music machines would have kept going.

I'm wanting this to go to a good home so... I'm open to offers. The controller card alone was $100 usd the last time it was sold.

The last version of AdSCSI 6.5.5 Software is available for download.
http://www.icd.com/atari/adscsi.zip

So make me an offer. I would even consider trades for older drum machines or tone modules.... then again cash is always nice.

:o)

Happy New year
email me please bassist_ at hotmail.com

From 7629555446814116581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d45904f934132ef6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-12-31 12:58:36 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!feed1.newsreader.com!
newsreader.com!rip!news.webusenet.com!newsfeed.telusplanet.net!newsfeed.telus.net!
clgrps13.POSTED!not-for-mail
From: Fred Flintstone <Bassist_@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: `````````FS: ICD FA*ST Scsi Hard Drive Case
Message-ID: <p3e6vv8dhhc691g7a90mr737kq42urqhk9@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Wed, 31 Dec 2003 20:58:36 GMT
NNTP-Posting-Host: 142.179.237.175
X-Trace: clgrps13 1072904316 142.179.237.175 (Wed, 31 Dec 2003 13:58:36 MST)
NNTP-Posting-Date: Wed, 31 Dec 2003 13:58:36 MST
Xref: archiver1.google.com comp.sys.atari.st.tech:5416

Hi all. I sold my atar 1040 ST 2 years ago... and the fellow who
bought it didn't grab the ICD FA*ST Hard Drive Case.

ICD, Inc.
1220 Rock Street
Rockford, IL 61101-1437

I bought this new in 1993 with a small SCSI hard drive for $700
Canadian... (imagine)

This was by far the greatest addition to my Atari... fast access to
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Kinda wish Atari's music machines would have kept going.

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The last version of AdSCSI 6.5.5 Software is available for download.
http://www.icd.com/atari/adscsi.zip

So make me an offer. I would even consider trades for older drum
machines or tone modules.... then again cash is always nice.

:o)

Happy New year
email me please bassist_ at hotmail.com

From 7298824349045351238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861c9823e46262d8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-01 05:24:37 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: STacy Woes Saga Continues
Lines: 26
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <r8VIb.7161$yA6.2339@bignews1.bellsouth.net>
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbomcehnelnmclbehmejeefhpcphchenfibhm
ifenflmoeohkaebbbenphacdmknaenoeifjneamgkfjknbdjddaondaamdlkhpgghbjjfoaiemglci
NNTP-Posting-Date: Thu, 01 Jan 2004 08:20:23 EST
Date: Thu, 1 Jan 2004 07:12:51 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5417

I've a STacy 4 here that's acting really strange and I'm clueless what to try now.

I found a bad 30k resister trimmer on the internal power supply that refused to lock in to a sensable voltage and replaced that. Now I can get a rock solid 5 and 12 volt adjustment, but at this point the display only shows a grid like pattern on cold boot, or a solid blue display on warm boot. With an SM124 monitor connected I see the STacy is computing just fine...the floppy works and so on.

Here's the odd thing....
If I turn the 12v trimmer down as low as it will go, around 7v, and crank the 5v trimmer up as high as it will go, around 8v...I get a nice clear display on the LCD. I'm really weary about running the STacy in this state, as I'm not sure that kind of voltage is very good for the floppy drive, and I doubt a hard drive

will even spin up like this...if it does manage to spin up I doubt it would have much of a life span.

This is really blowin' my mind!
Any ideas?

Oh, I'm also wondering what the third trimmer on the internal power supply does.

Thanks,
Brian

From -7923510638500390137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,497f1a85c869cbdb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-01 13:25:51 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "r.riddell" <r.riddell@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: upgrading atari ste 2.06
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net>
Date: Thu, 1 Jan 2004 21:23:54 -0000
NNTP-Posting-Host: 62.252.144.156
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1072992350 62.252.144.156 (Thu, 01 Jan 2004 21:25:50 GMT)
NNTP-Posting-Date: Thu, 01 Jan 2004 21:25:50 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5418

Is it possible to upgrade my STE beyond 4 Mb's?

Robert

From -3730024308222374739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,497f1a85c869cbdb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-01 16:06:41 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!fu-berlin.de!CARNet.hr!not-for-mail

```
From: "John Smith" <john.smith@microsoft.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: upgrading atari ste 2.06
Date: Fri, 2 Jan 2004 00:54:16 +0100
Organization: CARNet, CROATIA
Lines: 12
Message-ID: <bt2bvv$1ip$1@bagan.srce.hr>
References: <yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net>
NNTP-Posting-Host: cmung2891.cmu.carnet.hr
X-Trace: bagan.srce.hr 1073001279 1625 193.198.139.97 (1 Jan 2004 23:54:39 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Thu, 1 Jan 2004 23:54:39 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5419


"r.riddell" <r.riddell@ntlworld.com> wrote in message
news:yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net...
> Is it possible to upgrade my STE beyond  4 Mb's?
>
> Robert
>
theoretically, it can address up to 14 Mb...I don't recollect that any RAM
card was produced...





From -4239353275520780763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,497f1a85c869cbdb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-02 15:52:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: upgrading atari ste 2.06
Date: Fri, 2 Jan 2004 15:51:42 -0800
Organization: Vintage Computers
Message-ID: <vvc10gtgrl4474@corp.supernews.com>
References: <yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:5420
```

"r.riddell" <r.riddell@ntlworld.com> wrote in message
news:yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net...
> Is it possible to upgrade my STE beyond 4 Mb's?
>
> Robert
>
There was a card called the MagnumST that could do 14MB, it was from Germany, check the ebay.de site, you can get one real cheap there. ST and amiga stuff sells way cheap in germany, compared to the US, where we love to over bid on vintage grear. LOL

Tim

From 5568762798218523414
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,497f1a85c869cbdb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-10 19:34:48 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news2.telebyte.nl!teleglobe.net!teleglobe.net!62.81.31.29.MISMATCH!cyclone.auna.com!news-feeder.eresmas.com!news-reader.eresmas.com!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: upgrading atari ste 2.06
From: Pablo MORAN <pablomoran@wanadoo.es>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BC2682E6.AD02%pablomoran@wanadoo.es>
References: <yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net>
<vvc10gtgrl4474@corp.supernews.com>
Mime-version: 1.0
Content-Type: text/plain; charset="ISO-8859-1"
Content-transfer-encoding: 8bit
Lines: 25
Date: Sun, 11 Jan 2004 04:34:46 +0100
NNTP-Posting-Host: 217.127.95.5
X-Complaints-To: abuse@eresmas.com
X-Trace: news-reader.eresmas.com 1073792404 217.127.95.5 (Sun, 11 Jan 2004 04:40:04 MET)
NNTP-Posting-Date: Sun, 11 Jan 2004 04:40:04 MET
Organization: eresMas
Xref: archiver1.google.com comp.sys.atari.st.tech:5421

No art�culo vvc10gtgrl4474@corp.supernews.com, Tim escribiu o 3/1/2004 00:51 desde TjLaZer@NOSPAM.Mail.com :

> There was a card called the MagnumST that could do 14MB, it was from
> Germany, check the ebay.de site, you can get one real cheap there. ST and
> amiga stuff sells way cheap in germany, compared to the US, where we love to

> over bid on vintage grear. LOL
>
> Tim
>
>
Hi:
Sorry, but I think MagnumST is not compatible with STE.
Someone can confirm, please.?

Regards.

Pablo
--
pablomoran@wanadoo.es

From -7543577321076842754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,497f1a85c869cbdb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-11 15:26:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!diablo.voicenet.com!newsfeed.mountaincable.net!cyclone01.bloor.is.net.cable.rogers.com!twister01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <4001DBA5.2F319C3D@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: upgrading atari ste 2.06
References: <yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net> <bt2bvv$1ip$1@bagan.srce.hr>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Sun, 11 Jan 2004 23:26:40 GMT
NNTP-Posting-Host: 24.42.6.40
X-Complaints-To: abuse@rogers.com
X-Trace: twister01.bloor.is.net.cable.rogers.com 1073863600 24.42.6.40 (Sun, 11 Jan 2004 18:26:40 EST)
NNTP-Posting-Date: Sun, 11 Jan 2004 18:26:40 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5423

Hi John

Aixit in germany used to produce ram upgrades, including one to take an STe up to 12 megs, unfortunately they stopped producing any and all atari products

in early 2000, or at least thats what they said when I emailed them in the
early fall of 2000.

John Smith wrote:

> "r.riddell" <r.riddell@ntlworld.com> wrote in message
> news:yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net...
> > Is it possible to upgrade my STE beyond 4 Mb's?
> >
> > Robert
> >
> theoretically, it can address up to 14 Mb...I don't recollect that any RAM
> card was produced...

From -8271607122639807127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,497f1a85c869cbdb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-12 01:06:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.tiscali.de!newsfeed.stueberl.de!newsfeed.utanet.at!
news.cambrium.nl!news.cambrium.nl!news.cambrium.nl!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: upgrading atari ste 2.06
Date: Mon, 12 Jan 2004 10:04:57 +0100
Organization: Planet Internet
Lines: 8
Message-ID: <btto99$lh4$1@reader11.wxs.nl>
References: <yf0Jb.583$qd6.615995@newsfep1-win.server.ntli.net>
<vvc10gtgrl4474@corp.supernews.com> <BC2682E6.AD02%pablomoran@wanadoo.es>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1073898601 22052 80.60.166.161 (12 Jan 2004 09:10:01 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 12 Jan 2004 09:10:01 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <BC2682E6.AD02%pablomoran@wanadoo.es>
Xref: archiver1.google.com comp.sys.atari.st.tech:5424

Pablo MORAN wrote:
> Sorry, but I think MagnumST is not compatible with STE.
> Someone can confirm, please.?

There were different versions for ST and STe.

Maurits.

```
From -8390291360993289605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6efa3ff548d0cc4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-12 19:32:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!news2.epix.net!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Tech Group Wants Your" <Tech_Junkies_Computor_Questions_Answers-unsubscribe@yahoogroups.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Tech
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Message-ID: <0LJMb.213$DF5.70@read1.cgocable.net>
Date: Mon, 12 Jan 2004 22:31:11 -0500
NNTP-Posting-Host: 24.57.102.63
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1073965116 24.57.102.63 (Mon, 12 Jan 2004 22:38:36 EST)
NNTP-Posting-Date: Mon, 12 Jan 2004 22:38:36 EST
Organization: Cogeco Cable
Xref: archiver1.google.com comp.sys.atari.st.tech:5425
```

http://groups.yahoo.com/group/Tech_Junkies_Computor_Questions_Answers/

We are looking for members with Question and Answers
Computor animation , music , security , softwear , web serving etc .

Take a moment and see what we are about .

You could like as do many thanks

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.560 / Virus Database: 352 - Release Date: 1/8/04

```
From 8340135896193539697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6160e2be6d7c2899,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2004-01-13 23:56:46 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: essoterik2001@alexandria.cc (Essoterik2001 Auctions)
Newsgroups: comp.sys.atari.st.tech
Subject: FA: TWO MONITORS FOR THE ATARI ST COMPUTERS
Date: 13 Jan 2004 23:56:45 -0800
Organization: http://groups.google.com
Lines: 34
Message-ID: <f969fdb5.0401132356.7161627e@posting.google.com>
NNTP-Posting-Host: 216.155.175.58
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074067005 555 127.0.0.1 (14 Jan 2004 07:56:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 14 Jan 2004 07:56:45 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5426

FOR AUCTION
TWO WORKING MONITORS FOR THE ATARI ST COMPUTERS:

ATARI ST MONITOR SM124 - for the 1040ST & 520 ST
http://auctions.shopping.yahoo.com/auction/83331746

ATARI ST MONITOR SC1224 - for the 1040ST & 520 ST
http://auctions.shopping.yahoo.com/auction/83288382

Commodore 1084 Monitor. Lovely picture. Externally attractive beige.
Just $50!
http://auctions.shopping.yahoo.com/auction/83809123

Commodore 64 Computer. Includes power supply. Works Great! Just $15!
http://auctions.shopping.yahoo.com/auction/83749272

Okimate 20 Color Printer in box
http://auctions.shopping.yahoo.com/auction/83333937

ALSO
VINTAGE 1973 YELLOW BELL ROTARY DIAL DESK PHONE
http://auctions.shopping.yahoo.com/auction/83794611

**************>>>>>>>SEE THE BILL THE CAT FOR AUCTION!<<<<<<<<

RARE Microsoft Bob! New Never Opened! Where did MS Office Annoyer
"Clippit" come from? Right here. The failed MS Operating System Shell
- MS BOB!
http://auctions.shopping.yahoo.com/auction/83745209

Just a FEW of the many rare items! AMIGA! Mac SE! BILL THE CAT!

http://user.auctions.yahoo.com/show/auctions?userID=essoterik2001
for all the auctions

```
From -4119449698333149084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,aadefd85b0bfb822,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aadefd85b0bfb822,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-19 21:00:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d_mango1@yahoo.com (D.C.)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Building ST RGB to NTSC device
Date: 19 Jan 2004 21:00:51 -0800
Organization: http://groups.google.com
Lines: 7
Message-ID: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
NNTP-Posting-Host: 205.188.209.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074574852 535 127.0.0.1 (20 Jan 2004 05:00:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jan 2004 05:00:52 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5427 comp.sys.atari.st:1887
```

With the recent postings and such regarding RGB to NTSC conversion, I'm
curious to see what the techies out there think of this device:

http://www.preromanbritain.com/gwem/martbean/ataridiy/conv.htm

It dates from 86, and requires an ST monitor cable. Has anyone
put this beast together? Would it work as presented on the site?

```
From -3766051126731665681
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aadefd85b0bfb822
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2004-01-20 05:32:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Building ST RGB to NTSC device
Message-ID: <cfbq00hq5u5kc57oiomiqroqkfv5daf0hf@4ax.com>
References: <6d40f6fd.0401192100.11ad66f1@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 13
Date: Tue, 20 Jan 2004 08:32:39 -0500
NNTP-Posting-Host: 66.130.64.207
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1074605559 66.130.64.207 (Tue, 20 Jan 2004 08:32:39
EST)
NNTP-Posting-Date: Tue, 20 Jan 2004 08:32:39 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5428

On 19 Jan 2004 21:00:51 -0800, d_mango1@yahoo.com (D.C.) wrote:

>With the recent postings and such regarding RGB to NTSC conversion, I'm
>curious to see what the techies out there think of this device:
>
>http://www.preromanbritain.com/gwem/martbean/ataridiy/conv.htm
>
>It dates from 86, and requires an ST monitor cable. Has anyone
>put this beast together? Would it work as presented on the site?
I did.  It does.
Good night!

Beno�t Morrissette



From -8294395018066643816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-04 17:53:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Re: Ethernet Networking?
Date: Tue, 4 Nov 2003 17:52:45 -0800
Organization: Vintage Computers
Message-ID: <vqglvdlhnpj716@corp.supernews.com>
References: <4bdbad34.0310290810.4188f022@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:5276 comp.sys.atari.st:497
comp.sys.atari.programmer:1366


"Larry T." <Larry@unicode.com> wrote in message
news:4bdbad34.0310290810.4188f022@posting.google.com...
> Hi All
>
> I am hoping to get true ethernet networking on my Falcon and my TT.
```

I am also looking to do this. I need a Ethernet adaptor though. I did some reading on getting a Ethernet-SCSI adaptor. There are some drivers that are avail too:

http://www.anodynesoftware.com/ethernet/main.htm

I was wondering if anyone else has done this and where can we get compatible adaptors?

Atari TT030 4/16MB TOS 3.06
Atari Falcon030 4MB TOS 4.02
Atari 4160STe 4MB TOS 1.62
Tim

From 1898968205291236844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-04 18:31:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews3.bellsouth.net.POSTED!3e874da5!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
References: <4bdbad34.0310290810.4188f022@posting.google.com>
<vqglvdlhnpj716@corp.supernews.com>
Subject: Re: Ethernet Networking?
Lines: 32
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ygZpb.33957$SV2.27135@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbojjdceinhejcccopdckjaeeokfphapjgopb
chffjagaikapohfbdaogbeeehhfaehcmckcmcogcpjoofmlopfpbgknmokpfolekfngodfappodfma�\J
�(Vنِ/��
NNTP-Posting-Date: Tue, 04 Nov 2003 21:29:50 EST
Date: Tue, 4 Nov 2003 20:31:00 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5277 comp.sys.atari.st:499
comp.sys.atari.programmer:1367

> I am also looking to do this. I need a Ethernet adaptor though. I did some
> reading on getting a Ethernet-SCSI adaptor. There are some drivers that are
> avail too:
>
> http://www.anodynesoftware.com/ethernet/main.htm
>
> I was wondering if anyone else has done this and where can we get compatible
> adaptors?

Yes...I got my Dynalink adaptor from Roger himself at Anodyne, as he had a few in stock.
I've used it with my Falcon CT2B. It's not perfect, but yes, it does work, albeit you're limited to STing and possibly STik...unless someone has gotten around to doing mintnet drivers for the thing since I last hunted. I found this solution to be quite good and reliable for running clients. When running server software it gets a little iffy. I'm not sure if the server problems I had are specific to the Falcon with a CT2B...it just might work fine on other machines with a good SCSI host like the Link 96/97/ICD2, etc.

I also got an EtherNEC kit that plugs into the ROM/Cartridge port, and have used it successfully with both my Falcon and my MegaST. It has alot of drivers avilable for it for the various machines, OSes, and TCP/IP stacks out there. There is also a product similar to the EtherNEC, EtherNEA, but it plugs into the ASCI port instead of the ROM port.
http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm

There is also a kit someone did a while back that uses one of the parallel port adapators, lots of wires to various ports, and a hudge brick of an adapator. It's a pretty messy solution however.

Brian

From -5497538748736048712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-05 01:19:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: DOIT Archive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
References: <df09c25f.0310290052.31e35936@posting.google.com> <vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de <1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de> <bo8sco$itp$1@thorium.cix.co.uk>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"

Content-transfer-encoding: 7bit
Lines: 37
Date: Wed, 05 Nov 2003 09:19:25 +0000
NNTP-Posting-Host: 81.100.119.93
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1068023965 81.100.119.93 (Wed, 05 Nov 2003
09:19:25 GMT)
NNTP-Posting-Date: Wed, 05 Nov 2003 09:19:25 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5278

In article bo8sco$itp$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at
xlator@cix.compulink.co.uk wrote on 4/11/03 18:50:

> In message <1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de>, rsmac@t-online.de said:
>
>> Your key for doitf030 and doitmac was send on
>> 30. Oktober 2003 20:25:02 Uhr MEZ to (derxxck@ntlxxxxld.com)
>
> I have always got keys from Robert by return and find his service
> very good.

I still don't have a key, despite Robert having sent me a duplictate :-(

> But I too had received the fake virus mailing
> masquerading as a key (many months ago now) and when I contacted
> Robert he was quick to point out that it didn't come from him -

There was a lot of flaming at the time, kudos to Robert for not closing
access to the archives as a result.

--

Cheers

Derryck
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```
http://ddp.atari.org

From -8455595701849955844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-05 07:40:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
From: johnblighe@notonyournelly.com
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de
<1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de> <bo8sco$itp$1@thorium.cix.co.uk>
<BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
X-Newsreader: News Rover 9.0.0 (http://www.NewsRover.com)
Lines: 1
Message-ID: <BR8qb.4344558$Bf5.591305@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Wed, 05 Nov 2003 15:40:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5279

I got my key back with no problems and in less than 12 hours.


From 5441753209104924809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-05 07:58:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
peer02.cox.net!peer01.cox.net!cox.net!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 05 Nov 2003 09:58:15 -0600
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Ethernet Networking?
Date: Wed, 05 Nov 2003 10:58:45 -0500
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2003.11.05.15.58.40.995935@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
References: <4bdbad34.0310290810.4188f022@posting.google.com>
<vqglvdlhnpj716@corp.supernews.com> <ygZpb.33957$SV2.27135@bignews3.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

Cache-Post-Path: toad!unknown@12.47.216.142
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 46
NNTP-Posting-Host: 66.92.233.13
X-Trace: sv3-5kYZRintx/
uXkZ2YtL59LLkZDUk97+Y+zeutanHSb02cHCXP0VFM9Vu7bDHyOg8h2cOrLfCXldcSpI0!
gPGtUA8S8AAk18b+g4eXh7b53GM+2hPhuf/Cdva9GUl2+JeMEdGlA83YnqyAlcHSELg6GMgg6Kup!
WgJpWwP7Z6HCX2BrZtvkYzHFN2riNo2cygj3JUFtpfprsNK4gw==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:5280 comp.sys.atari.st:504 comp.sys.atari.programmer:1368

On Tue, 04 Nov 2003 20:31:00 -0600, Brian Roland wrote:

>> I am also looking to do this. I need a Ethernet adaptor though. I did some
>> reading on getting a Ethernet-SCSI adaptor. There are some drivers that are
>> avail too:
>>
>> http://www.anodynesoftware.com/ethernet/main.htm
>>
>> I was wondering if anyone else has done this and where can we get compatible
>> adaptors?
>
> Yes...I got my Dynalink adaptor from Roger himself at Anodyne, as he had a few
> in stock.
> I've used it with my Falcon CT2B. It's not perfect, but yes, it does work,
> albeit you're limited to STing and possibly STik...unless someone has gotten
> around to doing mintnet drivers for the thing since I last hunted. I found this
> solution to be quite good and reliable for running clients. When running server
> software it gets a little iffy. I'm not sure if the server problems I had are
> specific to the Falcon with a CT2B...it just might work fine on other machines
> with a good SCSI host like the Link 96/97/ICD2, etc.
>
> I also got an EtherNEC kit that plugs into the ROM/Cartridge port, and have used
> it successfully with both my Falcon and my MegaST. It has alot of drivers
> avilable for it for the various machines, OSes, and TCP/IP stacks out there.
> There is also a product similar to the EtherNEC, EtherNEA, but it plugs into the
> ASCI port instead of the ROM port.
> http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm
>
> There is also a kit someone did a while back that uses one of the parallel port
> adapators, lots of wires to various ports, and a hudge brick of an adapator.
> It's a pretty messy solution however.
>
> Brian

Brian,

I hope you aren't talking about my attempt at creating a parallel port
adapter for the genius lan series. That was a prototype and a pathetic
one at that. The actual genius adapter by Elmar Hilgarte was a nifty
solution though seemingly a tiny bit more problematic than the IMHO
optimal ethernec solution. The ethernec worked without issue on my CT60.
That IMHO is the truest test ;-)

Mark
http://atari-source.com

From 498880339886022943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2003-11-05 09:16:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Re: Ethernet Networking?
Date: Wed, 5 Nov 2003 09:14:46 -0800
Organization: Vintage Computers
Message-ID: <vqic08sue9km6f@corp.supernews.com>
References: <4bdbad34.0310290810.4188f022@posting.google.com>
<vqglvdlhnpj716@corp.supernews.com> <ygZpb.33957$SV2.27135@bignews3.bellsouth.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: archiver1.google.com comp.sys.atari.st.tech:5281 comp.sys.atari.st:507
comp.sys.atari.programmer:1369

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:ygZpb.33957$SV2.27135@bignews3.bellsouth.net...
> > I am also looking to do this. I need a Ethernet adaptor though. I did
some
> > reading on getting a Ethernet-SCSI adaptor. There are some drivers that
are
> > avail too:
> >
> > http://www.anodynesoftware.com/ethernet/main.htm
> >
> > I was wondering if anyone else has done this and where can we get
compatible

> > adaptors?
>
> Yes...I got my Dynalink adaptor from Roger himself at Anodyne, as he had a few
> in stock.
> I've used it with my Falcon CT2B. It's not perfect, but yes, it does work,
> albeit you're limited to STing and possibly STik...unless someone has gotten
> around to doing mintnet drivers for the thing since I last hunted. I found this
> solution to be quite good and reliable for running clients. When running server
> software it gets a little iffy. I'm not sure if the server problems I had are
> specific to the Falcon with a CT2B...it just might work fine on other machines
> with a good SCSI host like the Link 96/97/ICD2, etc.
>

Well cool I will get one then if I can find one. There is one on eBay but
is missing the AC adaptor! I have a TT030, Falcon030 and 4160STe. But I
think I will just use this on my TT

Tim

From 4160578280084164960
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-05 10:53:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.stueberl.de!teaser.fr!wanadoo.fr!Atari
From: Jean-Luc CECCOLI <wdwd@wd.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Wed, 05 Nov 2003 19:55:36 +0200
Organization: Cejiel & Cie
Lines: 26
Message-ID: <WS3.c4fe615a.bde41662.wdwd@wd.com>
References: <df09c25f.0310290052.31e35936@posting.google.com> <vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de <1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de> <bo8sco$itp$1@thorium.cix.co.uk> <BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: mix-marseille-205-2-81.w193-248.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news-reader1.wanadoo.fr 1068058399 17216 193.248.56.81 (5 Nov 2003 18:53:19 GMT)

```
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 5 Nov 2003 18:53:19 GMT
In-Reply-To: <BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:5282

Dans le message <BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
Derryck Croker a �crit:
>In article bo8sco$itp$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at
>xlator@cix.compulink.co.uk wrote on 4/11/03 18:50:

>> [...]

>I still don't have a key, despite Robert having sent me a duplictate :-(

Just a (not so) silly question : did you give your real e-mail, or
the antispam one above ?

J.-Luc

--
�From� est une adresses anti-spam. Pour me r�pondre, lire mon
adresse en zigzagant dans la bo�te ci-dessous.
                        -=oOo=-
"From" is an anti-spam adress. If you wish to contact me, read
my adress zigzaging in the box below.

               +----------------------------+
               |J    -   .   c   @   a   .  |
               | e  n L c C c o i w n d o f |
               |   a   u   e   l   a   o   r|
               +----------------------------+



From -8330680936043581610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-05 23:53:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: DOIT Archive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BBCFACC4.8A3D%derryck@nospam.cix.co.uk.invalid>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de
<1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de> <bo8sco$itp$1@thorium.cix.co.uk>
<BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
<WS3.c4fe615a.bde41662.wdwd@wd.com>
Mime-version: 1.0
```

```
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 30
Date: Thu, 06 Nov 2003 07:53:48 +0000
NNTP-Posting-Host: 81.100.119.93
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1068105228 81.100.119.93 (Thu, 06 Nov 2003
07:53:48 GMT)
NNTP-Posting-Date: Thu, 06 Nov 2003 07:53:48 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5283

In article WS3.c4fe615a.bde41662.wdwd@wd.com, Jean-Luc CECCOLI at
wdwd@wd.com wrote on 5/11/03 17:55:

>> I still don't have a key, despite Robert having sent me a duplictate :-(
>
> Just a (not so) silly question : did you give your real e-mail, or
> the antispam one above ?

My real one (in fact a totally different address). It's just one of those
things, I'll have to reapply in 30 days.

Pity, I need to trace the Falcon sound circuit to track down a missing
channel.

--

Cheers

Derryck
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org




From 8020030956260866321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-06 07:47:20 PST
```

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wmartz@firstpresdalton.org (Wayne Martz)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Re: Ethernet Networking?
Date: 6 Nov 2003 07:47:20 -0800
Organization: http://groups.google.com
Lines: 24
Message-ID: <2f399fc7.0311060747.7921d332@posting.google.com>
References: <4bdbad34.0310290810.4188f022@posting.google.com>
<3fa355547f8790@comcast.net>
NNTP-Posting-Host: 209.211.72.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068133640 22650 127.0.0.1 (6 Nov 2003 15:47:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 6 Nov 2003 15:47:20 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5284 comp.sys.atari.st:527
comp.sys.atari.programmer:1370

> Check out the MyAtari online magazine site. In the October issue
> there is an article I wrote called Broadband ST. I talk about
> using the cartridge port of the ST to get access to the EtherNet.
> This would also apply to the Falcon and the TT. I am using the
> EtherNEC hardware device...

A bit down on my list has been networking my Falcons with my PC after I finish recasing my Falcon in a Wizztronics case and installing my CT60 on top of my Nemesis Falcon. (My other currently running Falcon is a CT2B.) If I understand things correctly, the SCSI option with drivers from Anodyne will be limited to sting, which I used successfully with dial up. It would be a bit cheaper, depending on how much I'd get a SCSIlink for. That had been my first choice, since I didn't know how accessable my rom port was going to be after recasing. Not an issue now with my Wizztronics case, since I have the rom port extender and a cartmaster lite, allowing 2 carts. Now, I have 2 dongles, Steinburg and Soundpool, but I won't mind shutting down and rebooting when I want to switch. Now I'm curious if there is any performance difference between the rom port and scsi options? I've not yet gotten into mint, so that may be a consideration later. I've used MagiC for years. Anyone got and wisdom regarding general speed between the two? (Web browsing, file transfers, ect.?)

Wayne

From -3958896346591038255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f735d4883cdad13d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f735d4883cdad13d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-06 09:15:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-

xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Atari TT030!
Date: Thu, 6 Nov 2003 09:14:41 -0800
Organization: Vintage Computers
Message-ID: <vql0c371k22921@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st:533 comp.sys.atari.st.tech:5285

Well after getting a deal I couldn't pass up: A TT030 system for $50. I thought about refurbishing it as the case was very well used and discolored, and missing screws. The KB also had 2 dead keys. I picked up a NEW TT030 Case top and NEW Keyboard from Best! Now my TT030 looks BRAND NEW! I have always wanted one of these babies and I would of spent hundreds of $$ on eBay for something like this, and not as good too!

Now round two. I ordered a Magnum PS/2 Memory board from Germany. It holds two 72-pin SIMMs for up to 256MB! This should be interesting. I have a 500MB HD so that should be ok for now. Also got a 2Gb External HD hooked up.

What I want to do now is load up a different OS. I am new to the modern STs, so I would like some help on getting Mint or others OS's loaded. Is there a clear step by step guide out there? I tried last night to load Freemint and I couldn't get it working. What about Linux/Unix? Whats the best option for that?

My next challenge will be getting this on my home LAN! Right now I have an Amiga 3000 and 4000 and my Windows XP box, all on broadband! Gasp ;)

Tim

From 1492181880525325410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f735d4883cdad13d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f735d4883cdad13d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-06 15:25:11 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Wally" <Someone@bigpool.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vql0c371k22921@corp.supernews.com>

```
Subject: Re: Atari TT030!
Date: Thu, 6 Nov 2003 19:22:11 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 36
Message-ID: <3faad796$0$1724$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.104.152
X-Trace: 1068160919 freenews.iinet.net.au 1724 203.59.104.152
Xref: archiver1.google.com comp.sys.atari.st:541 comp.sys.atari.st.tech:5286

Do you have the specifications for this magnum memory board? does it use
standard EDO 60ns 72pin simms or some impossible to find variant ?



"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vql0c371k22921@corp.supernews.com...
> Well after getting a deal I couldn't pass up:  A TT030 system for $50.  I
> thought about refurbishing it as the case was very well used and
discolored,
> and missing screws.  The KB also had 2 dead keys.  I picked up a NEW TT030
> Case top and NEW Keyboard from Best!  Now my TT030 looks BRAND NEW!  I
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>
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>
> What I want to do now is load up a different OS.  I am new to the modern
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> there a clear step by step guide out there?  I tried last night to load
> Freemint and I couldn't get it working.  What about Linux/Unix?  Whats the
> best option for that?
>
> My next challenge will be getting this on my home LAN!  Right now I have
an
> Amiga 3000 and 4000 and my Windows XP box, all on broadband!  Gasp ;)
>
> Tim
>
>




From -2608798818224175204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f735d4883cdad13d
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f735d4883cdad13d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-06 16:28:33 PST
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari TT030!
Date: Thu, 6 Nov 2003 16:25:27 -0800
Organization: Vintage Computers
Message-ID: <vqlpjqaec23ofc@corp.supernews.com>
References: <vql0c371k22921@corp.supernews.com>
<3faad796$0$1724$5a62ac22@freenews.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 15
Path: archiver1.google.com!news2.google.com!fu-berlin.de!feed.ac-versailles.fr!
freenix!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st:542 comp.sys.atari.st.tech:5287


"Wally" <Someone@bigpool.com> wrote in message
news:3faad796$0$1724$5a62ac22@freenews.iinet.net.au...
> Do you have the specifications for this magnum memory board? does it use
> standard EDO 60ns 72pin simms or some impossible to find variant ?
>
>
I believe it uses FPM 60ns SIMMs up to 128MB in size for a total of 256MB.
I think the brand is Magnum or AixTT.  They both made a TT RAM board that
accepted two 72-pin SIMMs.  Some claimed success with EDO but better be safe
and use FPM.

Tim




From -2719495884034659945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-06 16:28:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!shaw.ca!sn-xit-03!sn-xit-04!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT 1.44 drive upgrade?
Date: Thu, 6 Nov 2003 16:28:01 -0800
```

Organization: Vintage Computers
Message-ID: <vqlpojld6esraa@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:5288

I have a question about a 1.44 drive upgrade. I know that I might need the AJAX controller chip, but what about a drive? Will any drive work? I read that Epson SMD 340 or 300 will work in the case, and possibly Chinon FZ-357. But the question is what about media change? I remember the issue with STs that if you changed a disk it could corrupt the disk if you didn't refresh the dir. Is this problem still there when upgrading to HD on the TT?

Thanks
Tim

From -6964099512262243856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-06 21:02:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.mathworks.com!wn13feed!worldnet.att.net!199.45.49.37!
cyclone1.gnilink.net!ngpeer.news.aol.com!news.compuserve.com!news-master.compuserve.com!not-for-mail
From: "Rick D." <webrickd@cswebmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 24 bombs...
Date: Thu, 06 Nov 2003 23:04:26 -0600
Organization: CompuServe Interactive Services
Lines: 30
Message-ID: <3FAB27DA.15983414@cswebmail.com>
References: <3f29d6c445f7136@europe-shareware.org><bgd7l5$141$1@news-reader4.wanadoo.fr><3f2a12082667cd0@europe-shareware.org><bge475ebn1@news-reader4.wanadoo.fr>
      <3f2b011636915b0@europe-shareware.org> <bgmmes$oqu$1@sparta.btinternet.com>
      <3f2fa89a126f8c0@europe-shareware.org> <3f31302044f7ac0@europe-shareware.org>
NNTP-Posting-Host: 207.44.225.132
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: ngspool-d02.news.aol.com 1068181348 27308 207.44.225.132 (7 Nov 2003 05:02:28 GMT)
X-Complaints-To: newsmaster@compuserve.com
NNTP-Posting-Date: Fri, 7 Nov 2003 05:02:28 +0000 (UTC)

```
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:5289

Pascal Ricard wrote:

> Hello,
>
>   in article <3f2fa89a126f8c0@europe-shareware.org> (comp.sys.atari.st.tech),
>   Pascal Ricard wrote on Tue 05-08-2003 12:35 (+0200):
>
> > I can read the memory/registers when it happens. "Problem" is that they
> > are a lot different from one crash to the other. And it happens
> > randomly, I cannot reproduce the problem applying some proceedings or
> > protocol. For those reasons, I think it's probably a hardware problem.
> > I'm a little bit clueless but I do not lose hope to find the solution.
>
> Its a problem on the MB. The solution was to use another MB :-)
>
> <EOP(roblem)>
>
> Bye,
> /Pascal/

I know its kinda late, but these kind of errors, that seem to move around, can be
caused by bad ram.
Run a memory test.

Also, a flakey power supply.

Rick D.





From -6256317398866882360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f735d4883cdad13d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f735d4883cdad13d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-07 00:13:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.stueberl.de!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.inreach.com!
news.inreach.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 07 Nov 2003 02:13:03 -0600
Reply-To: "Starlord" <starlord@despammed.com>
From: "Starlord" <starlord@despammed.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vql0c371k22921@corp.supernews.com>
```

Subject: Re: Atari TT030!
Date: Fri, 7 Nov 2003 00:10:41 -0800
Organization: SIAR
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TNSdnaA4TJ2NyTaiRVn-vg@inreach.com>
Lines: 45
NNTP-Posting-Host: 66.52.26.188
X-Trace: sv3-ov5UnDqYbZo4Mnudqb/FrwDv/
UV0Rnql855oZHbyT313duKCC1AZ1lt5UqHAauun43Qvaou10MeOAhq!
sZls8oCuhSJUEWN1cCcaKcgZE4VvpuSQyEgCLsSYziopl2uVwyDuNc5e7hCYSkAZtrPMd8JGcXEa!
xZstZKio8pc=
X-Complaints-To: abuse@inreach.com
X-DMCA-Complaints-To: abuse@inreach.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:546 comp.sys.atari.st.tech:5290

I use the good old TOS 3.06 that came in my TT and Neodesk for the desktop itself. This machine used to run the Black Hole BBS over in Hawaii, on 24hrs a day and at the time I had the 2ga inside (still there) an ICD Host pluged into the Atari HD port on the backside with another 550meg HD pluged into it and a 14.4kb modem.

I've wondered if the programable port could be used with a 56kb modem, but not sure the BBS software would see it.

--
"In this universe the night was falling,the shadows were lengthening
towards an east that would not know another dawn.
But elsewhere the stars were still young and the light of morning
lingered: and along the path he once had followed, man would one day go
again."

Arthur C. Clarke, The City & The Stars

SIAR
www.starlords.org
Freelance Writers Shop
http://www.freelancewrittersshop.netfirms.com
Telescope Buyers FAQ
http://home.inreach.com/starlord
Ad World
http://adworld.netfirms.com

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vql0c371k22921@corp.supernews.com...
> Well after getting a deal I couldn't pass up: A TT030 system for $50. I

> thought about refurbishing it as the case was very well used and discolored,
> and missing screws. The KB also had 2 dead keys. I picked up a NEW TT030
> Case top and NEW Keyboard from Best! Now my TT030 looks BRAND NEW! I have
> always wanted one of these babies and I would of spent hundreds of $$ on
> eBay for something like this, and not as good too!

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.535 / Virus Database: 330 - Release Date: 11/2/03

From -3954167010349839820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-07 11:55:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed3!newreader.ukcore.bt.net!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 7 Nov 2003 19:54:20 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 23
Message-ID: <bogt90$d4$1@titan.btinternet.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de
<1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de> <bo8sco$itp$1@thorium.cix.co.uk>
<BBCE6FC4.8949%derryck@nospam.cix.co.uk.invalid>
<WS3.c4fe615a.bde41662.wdwd@wd.com>
<BBCFACC4.8A3D%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: dial81-135-59-66.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1068234860 420 81.135.59.66 (7 Nov 2003 19:54:20 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 7 Nov 2003 19:54:20 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5291

Yo!, Delboy!!

"Derryck Croker" <derryck@nospam.cix.co.uk.invalid> wrote in message
news:BBCFACC4.8A3D%derryck@nospam.cix.co.uk.invalid...

> In article WS3.c4fe615a.bde41662.wdwd@wd.com, Jean-Luc CECCOLI at
> wdwd@wd.com wrote on 5/11/03 17:55:
>

> Pity, I need to trace the Falcon sound circuit to track down a missing
> channel.

YHM

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From -2208693861478755789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-07 11:57:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-
gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Dexter <dexters_lab@NOSPAMntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Message-ID: <f4unqv0oaev9blo21jopb9vb4kncr635f7@4ax.com>
References: <vqlpojld6esraa@corp.supernews.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 07 Nov 2003 19:57:03 +0000
NNTP-Posting-Host: 81.97.77.56
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-gui.server.ntli.net 1068235021 81.97.77.56 (Fri, 07 Nov 2003
19:57:01 GMT)
NNTP-Posting-Date: Fri, 07 Nov 2003 19:57:01 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5292

check the existing controller before you buy... the controller in my
TT was allready HD ready... so just needed to drop in a standard PC
floppy drive.

Dex

On Thu, 6 Nov 2003 16:28:01 -0800, "Tim" <tjlazer@nospam.mail.com>
wrote:

>I have a question about a 1.44 drive upgrade. I know that I might need the
>AJAX controller chip, but what about a drive? Will any drive work? I read
>that Epson SMD 340 or 300 will work in the case, and possibly Chinon FZ-357.
>But the question is what about media change? I remember the issue with STs
>that if you changed a disk it could corrupt the disk if you didn't refresh
>the dir. Is this problem still there when upgrading to HD on the TT?
>
>Thanks
>Tim
>

From -5152007562594399947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,113353106d6ffa28,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-09 01:00:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: mrtnstevens@aol.com (MrtnStevens)
Newsgroups: comp.sys.atari.st.tech
Date: 09 Nov 2003 09:00:45 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Can Any One Help With Reference 40 HD Set up
Message-ID: <20031109040045.07982.00000284@mb-m07.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5293

Hi I have been given a hard disk for the atari st.It was sold by Evesham Micros
it has a icd controller board built in but no power source What I need to know
is where I can get a power unit for it or help to wire one up The hard disk was
sold as a Reference 40
Thanks for any help give
martin stevens
mrtnstevens@aol.com

From -3048310853485989918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-10 00:45:39 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsgate.cistron.nl!amsnews01.chello.com!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail

From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Mon, 10 Nov 2003 09:45:13 +0100
Organization: Planet Internet
Lines: 8
Message-ID: <bonjgu$7ca$2@reader08.wxs.nl>
References: <vqlpojld6esraa@corp.supernews.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1068454238 7562 80.60.166.161 (10 Nov 2003 08:50:38 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 10 Nov 2003 08:50:38 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <vqlpojld6esraa@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5294

Tim wrote:

> the dir. Is this problem still there when upgrading to HD on the TT?

Uh.. the TT supports HD as it is.

Maurits.

From -2594489131823753609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,113353106d6ffa28
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-10 15:58:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!207.69.154.101.MISMATCH!elnk-atl-nf1!
newsfeed.earthlink.net!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-
mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <20031109040045.07982.00000284@mb-m07.aol.com>
Subject: Re: Can Any One Help With Reference 40 HD Set up
Lines: 34
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

Message-ID: <xzVrb.56088$BX.41969@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbochdfblpjdhdbhcallpmbocpinkjdkmljnp
apkchgogilaljoeceiokmcjbbjmijkcmckcmcogcpjoofmgellmecipdacbgkipiemmhgefmiapjod
NNTP-Posting-Date: Mon, 10 Nov 2003 18:55:09 EST
Date: Sun, 9 Nov 2003 23:43:09 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5295

"MrtnStevens" <mrtnstevens@aol.com> wrote in message
news:20031109040045.07982.00000284@mb-m07.aol.com...
> Hi I have been given a hard disk for the atari st.It was sold by Evesham
Micros
> it has a icd controller board built in but no power source What I need to know
> is where I can get a power unit for it or help to wire one up The hard disk
was
> sold as a Reference 40
> Thanks for any help give
> martin stevens
> mrtnstevens@aol.com

Interesting...does it have a place to plug in an external brick?
Most likely you'll need a 5v (for the SCSI host) and 12v line (for the HD, some Hard Disks may need both a 5v and a 12v). Alot of more modern drives will work off 5v. In that case you'll just need a 5v line (check the HD you want to use). If this is a small case with no room for an internal power supply...simply go to Radio Shack or your favorite electronic supply store, and get yourself the appropriate external power supply(s) that you need (these are sold as replacements for typcial small appliances like portable radios). Cut the plugs off the end, and replace with whatever type you need. If it turns out you need both 12v and 5v lines, to avoid needing two AC outlets or room on a power strip for these 'bricks', get a short extension cord that will allow you to plug a brick on each side. You can even glue or tape them in place if you like.
You'll be in buissness ;)

If there is room inside the case....
Check with any place that deals in computer replacement parts. Find yourself a supply small enough to fit in the case that supplies 5v and 12v and has appropirate connectors. These are common for external Hard Drive enclosures.

Hope this helps,
Brian

From -7515745263249838688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-10 22:20:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?

```
Date: 10 Nov 2003 22:20:11 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <926a9946.0311102220.61ff756f@posting.google.com>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
NNTP-Posting-Host: 66.146.43.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068531611 6039 127.0.0.1 (11 Nov 2003 06:20:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Nov 2003 06:20:11 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5296

Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote in message
news:<bonjgu$7ca$2@reader08.wxs.nl>...
> Tim wrote:
>
> > the dir.  Is this problem still there when upgrading to HD on the TT?
>
> Uh.. the TT supports HD as it is.
>
Not all.  Some early TTs had TOS 2.05 and a 720K floppy.

Galen



From -9035894845049325369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,113353106d6ffa28
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-10 22:30:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can Any One Help With Reference 40 HD Set up
Date: 10 Nov 2003 22:30:23 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <926a9946.0311102230.2e3f4185@posting.google.com>
References: <20031109040045.07982.00000284@mb-m07.aol.com>
NNTP-Posting-Host: 66.146.43.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068532223 6745 127.0.0.1 (11 Nov 2003 06:30:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Nov 2003 06:30:23 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5297

mrtnstevens@aol.com (MrtnStevens) wrote in message
news:<20031109040045.07982.00000284@mb-m07.aol.com>...
> Hi I have been given a hard disk for the atari st.It was sold by Evesham Micros
> it has a icd controller board built in but no power source What I need to know
> is where I can get a power unit for it or help to wire one up The hard disk was
```

> sold as a Reference 40
> Thanks for any help give

It appears to be a standard NEC 40MB drive with an attached upgrade board for the Amiga. Look at http://www.amiga-hardware.com/reference500.html for ideas.

Galen

From 504119878711360848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 00:09:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsgate.cistron.nl!transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Tue, 11 Nov 2003 09:08:59 +0100
Organization: Planet Internet
Lines: 15
Message-ID: <boq5p1$iun$1@reader08.wxs.nl>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl> <926a9946.0311102220.61ff756f@posting.google.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1068538465 19415 80.60.166.161 (11 Nov 2003 08:14:25 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 11 Nov 2003 08:14:25 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <926a9946.0311102220.61ff756f@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5298

Galen wrote:

>>Uh.. the TT supports HD as it is.
>
> Not all. Some early TTs had TOS 2.05 and a 720K floppy.

Well if OP has one of those, I think the cheapest solution is to buy another TT from ebay for $100, which instantly solves other problems he'll have concerning TT-ram etc. :)

Are these 2.05 TTs also the ones that looked completely different (not the Mega-STe look yet)? Might be a collector's item..

Maurits.

```
From -948305699404855515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 00:32:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
router1.news.adelphia.net!router3.news.adelphia.net!
news3.news.adelphia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@REMOVESPAMadelphia.net (Joseph D. Place)
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
Subject: Re: Atari TT 1.44 drive upgrade?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 22
Message-ID: <y71sb.569$xc7.842365@news3.news.adelphia.net>
Date: Tue, 11 Nov 2003 08:31:26 GMT
NNTP-Posting-Host: 68.65.89.192
X-Complaints-To: abuse@adelphia.net
X-Trace: news3.news.adelphia.net 1068539486 68.65.89.192 (Tue, 11 Nov 2003
03:31:26 EST)
NNTP-Posting-Date: Tue, 11 Nov 2003 03:31:26 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5299

On 11 Nov 2003 09:08:59 , Maurits van de Kamp  wrote:
>Galen wrote:
>
>>>Uh.. the TT supports HD as it is.
>>
>> Not all.  Some early TTs had TOS 2.05 and a 720K floppy.
>
>Well if OP has one of those, I think the cheapest solution is to buy
>another TT from ebay for $100, which instantly solves other problems
>he'll have concerning TT-ram etc. :)
>
>Are these 2.05 TTs also the ones that looked completely different (not
>the Mega-STe look yet)? Might be a collector's item..
>
>Maurits.
>
>.
A TT on eBay for $100, now that would be a great deal!


--
Joseph D. Place
ATARI Falcon030, 1040STE, STacy4, Portfolio, 130XE, 400.


From -2133984717187039607
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 00:56:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.stueberl.de!news2.telebyte.nl!
news.cambrium.nl!news.cambrium.nl!news.cambrium.nl!news2.euro.net!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Tue, 11 Nov 2003 09:56:20 +0100
Organization: Planet Internet
Lines: 10
Message-ID: <boq8hs$mu7$1@reader08.wxs.nl>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<y71sb.569$xc7.842365@news3.news.adelphia.net>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1068541308 23495 80.60.166.161 (11 Nov 2003 09:01:48 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 11 Nov 2003 09:01:48 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <y71sb.569$xc7.842365@news3.news.adelphia.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:5300

Joseph D. Place wrote:

> A TT on eBay for $100, now that would be a great deal!

Just keep loooking, I've seen several. Actually, I just missed a Milan
that went for EUR 260.

Maurits.

From -4900490816445740224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 11:30:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Tue, 11 Nov 2003 11:30:13 -0800
Organization: Vintage Computers

```
Message-ID: <vr2e66ds7diib6@corp.supernews.com>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:5301


"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
news:boq5p1$iun$1@reader08.wxs.nl...
> Galen wrote:
>
> >>Uh.. the TT supports HD as it is.
> >
> > Not all.  Some early TTs had TOS 2.05 and a 720K floppy.
>
> Well if OP has one of those, I think the cheapest solution is to buy
> another TT from ebay for $100, which instantly solves other problems
> he'll have concerning TT-ram etc. :)
>
> Are these 2.05 TTs also the ones that looked completely different (not
> the Mega-STe look yet)? Might be a collector's item..
>
> Maurits.

Well I bought this TT for $50 and it has TOS 3.06! ;)

Tim





From 8569571429273641089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 16:36:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: 11 Nov 2003 16:36:15 -0800
Organization: http://groups.google.com
Lines: 17
Message-ID: <926a9946.0311111636.64286ce2@posting.google.com>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
NNTP-Posting-Host: 140.144.173.82
```

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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068597375 16672 127.0.0.1 (12 Nov 2003 00:36:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 12 Nov 2003 00:36:15 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5302

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:<vr2e66ds7diib6@corp.supernews.com>...
> "Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
> news:boq5p1$iun$1@reader08.wxs.nl...
> > Galen wrote:
> >
> > >>Uh.. the TT supports HD as it is.
> > >
> > > Not all.  Some early TTs had TOS 2.05 and a 720K floppy.
> >

> Well I bought this TT for $50 and it has TOS 3.06! ;)
>
You should be set to go then.  I suspect any old 1.44 drive that can
be set to ID 0 will work.  Note however, that I do not have a TT, so
my information may be inaccurate.  Best verify with real TT owners.

Galen


From -4871102295877369055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 17:16:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.mathworks.com!lon-transit.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com>
Subject: Re: Atari TT 1.44 drive upgrade?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <cRfsb.7377$aT.4488@news-server.bigpond.net.au>
Date: Wed, 12 Nov 2003 01:15:52 GMT
NNTP-Posting-Host: 144.137.7.108
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1068599752 144.137.7.108 (Wed, 12 Nov 2003
12:15:52 EST)
```

```
NNTP-Posting-Date: Wed, 12 Nov 2003 12:15:52 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5303


"Galen" <ekaljuma@mtsac.edu> wrote in message
news:926a9946.0311111636.64286ce2@posting.google.com...
> "Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:<vr2e66ds7diib6@corp.supernews.com>...
> > "Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in
message
> > news:boq5p1$iun$1@reader08.wxs.nl...
> > > Galen wrote:
> > >
> > > >>Uh.. the TT supports HD as it is.
> > > >
> > > > Not all.  Some early TTs had TOS 2.05 and a 720K floppy.
> > >
>
> > Well I bought this TT for $50 and it has TOS 3.06! ;)
> >
> You should be set to go then.  I suspect any old 1.44 drive that can
> be set to ID 0 will work.  Note however, that I do not have a TT, so
> my information may be inaccurate.  Best verify with real TT owners.

This is certainly the case with the MegaSTE, I have an old one with a PC
floppy set to ID0. I milled out the front and fitted it flush. It even had
an Atari grey face:-). Also only had a WD1772 02-02, worked fine till one of
the custom chips shat itself:-(. The Glue I think. Win some loose some.

Mark




From -5664024525949497880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 22:56:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Tue, 11 Nov 2003 22:55:00 -0800
Organization: Vintage Computers
Message-ID: <vr3ma5h13psfa9@corp.supernews.com>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com> <cRfsb.7377$aT.4488@news-
server.bigpond.net.au>
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
x-mimeole: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 37
Xref: archiver1.google.com comp.sys.atari.st.tech:5304


"Mark Bedingfield" <mark@computercom.com.au> wrote in message
news:cRfsb.7377$aT.4488@news-server.bigpond.net.au...
>
> "Galen" <ekaljuma@mtsac.edu> wrote in message
> news:926a9946.0311111636.64286ce2@posting.google.com...
> > "Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
> news:<vr2e66ds7diib6@corp.supernews.com>...
> > > "Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in
> message
> > > news:boq5p1$iun$1@reader08.wxs.nl...
> > > > Galen wrote:
> > > >
> > > > >>Uh.. the TT supports HD as it is.
> > > > > >
> > > > > > Not all.  Some early TTs had TOS 2.05 and a 720K floppy.
> > > >
> > >
> > > > Well I bought this TT for $50 and it has TOS 3.06! ;)
> > > >
> > You should be set to go then.  I suspect any old 1.44 drive that can
> > be set to ID 0 will work.  Note however, that I do not have a TT, so
> > my information may be inaccurate.  Best verify with real TT owners.
>
> This is certainly the case with the MegaSTE, I have an old one with a PC
> floppy set to ID0. I milled out the front and fitted it flush. It even had
> an Atari grey face:-). Also only had a WD1772 02-02, worked fine till one
of
> the custom chips shat itself:-(. The Glue I think. Win some loose some.
>
I would like to keep the case as is no cusomizing!  I want to find out what
drive types will work in the stock case.  I know Epson drives of that era
will work.  I have this old Chinon FZ 357 drive, haven't tried it yet.

Tim





From 3914435034912637147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-11 23:53:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
```

newsgate.cistron.nl!aotearoa.belnet.be!news.belnet.be!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Wed, 12 Nov 2003 08:53:37 +0100
Organization: Planet Internet
Lines: 15
Message-ID: <bosp62$h05$1@reader11.wxs.nl>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1068623874 17413 80.60.166.161 (12 Nov 2003 07:57:54 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 12 Nov 2003 07:57:54 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <926a9946.0311111636.64286ce2@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5305

Galen wrote:

> You should be set to go then. I suspect any old 1.44 drive that can
> be set to ID 0 will work.

I think so too.. but as with SCSI drives, you're never 100% sure. :)

But Tim, do you need a new drive because your old one is broken or
because you thought it's a 720K drive? I suggest you put in a HD floppy
and see if it works, before you buy and solder new controllers and
drives. :)

Maurits.

From 1538790094341024415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-12 11:12:30 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Wed, 12 Nov 2003 11:10:52 -0800

```
Organization: Vintage Computers
Message-ID: <vr51duf663pg3e@corp.supernews.com>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com> <bosp62$h05$1@reader11.wxs.nl>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:5306
```

"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
news:bosp62$h05$1@reader11.wxs.nl...

> Galen wrote:
>
>
> > You should be set to go then. I suspect any old 1.44 drive that can
> > be set to ID 0 will work.
>
> I think so too.. but as with SCSI drives, you're never 100% sure. :)
>
> But Tim, do you need a new drive because your old one is broken or
> because you thought it's a 720K drive? I suggest you put in a HD floppy
> and see if it works, before you buy and solder new controllers and
> drives. :)

Well my 720k drive works fine, I just want a 1.44 drive, as my Falcon030 has one and it is easier to transfer files on 1.44. I need to know what drive I can get that will be a direct replacement as far as face plates is concerned. I don't mind the brand, I just want to be able to install the original TT face and have it fit in the TT's case.

Tim

```
From -1086570712671005190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-12 18:23:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-
us.colt.net!colt.net!pop-news-1.colt-telecom.nl!newsgate.cistron.nl!
newsfeed.bit.nl!newsfeed.bit.nl!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!
```

```
bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer01.bru.ops.eu.uu.net!
lnewsinpeer01.lnd.ops.eu.uu.net!emea.uu.net!newsproxy.muc.infineon.com!
news.infineon.com!not-for-mail
From: "Wong Chie Keong William \(IFAP IT IFR\)" <William.Wong@infineon.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Re: Ethernet Networking?
Date: Thu, 13 Nov 2003 10:11:30 +0800
Organization: Infineon
Lines: 27
Message-ID: <boup8l$pec$1@newssrv.muc.infineon.com>
References: <4bdbad34.0310290810.4188f022@posting.google.com>
<vqglvdlhnpj716@corp.supernews.com>
Reply-To: "Wong Chie Keong William \(IFAP IT IFR\)" <William.Wong@infineon.com>
X-Trace: newssrv.muc.infineon.com 1068689494 26060 172.17.77.122 (13 Nov 2003
02:11:34 GMT)
X-Complaints-To: usenet@infineon.com
NNTP-Posting-Date: Thu, 13 Nov 2003 02:11:34 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:5307 comp.sys.atari.st:628
comp.sys.atari.programmer:1371
```

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:vqglvdlhnpj716@corp.supernews.com...

>
> I am also looking to do this. I need a Ethernet adaptor though. I did
some
> reading on getting a Ethernet-SCSI adaptor. There are some drivers that
are
> avail too:
>
> http://www.anodynesoftware.com/ethernet/main.htm
>
> I was wondering if anyone else has done this and where can we get
compatible
> adaptors?
>

Please see my website on connecting to the web using ICS. This gives some
ideas of configuring the SCSI-LInk adapter.

Site is at http://probehouse.atari.org

Rgds
William

From -7483200195481822913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 00:37:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.multikabel.nl!newsfeed.wxs.nl!
textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Thu, 13 Nov 2003 09:37:28 +0100
Organization: Planet Internet
Lines: 10
Message-ID: <bovg0n$m6u$1@reader10.wxs.nl>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com> <bosp62$h05$1@reader11.wxs.nl>
<vr51duf663pg3e@corp.supernews.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1068712791 22750 80.60.166.161 (13 Nov 2003 08:39:51 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 13 Nov 2003 08:39:51 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <vr51duf663pg3e@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5308

Tim wrote:

> Well my 720k drive works fine, I just want a 1.44 drive, as my Falcon030 has
> one and it is easier to transfer files on 1.44.

My point is, if you have a TT with tos 3.06, there should already be a
1.44 drive in there. Are you sure there isn't?

Maurits.

From 8447001546024459638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cddbc0c19c40a2a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 02:55:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.arcor-
online.net!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!
ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail

User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: Take a look at corrective update from the M$ Corporation
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BBD912FF.8F5D%derryck@nospam.cix.co.uk.invalid>
References: <bosnge$t5d$1@news.rtcomm.ru> <slrnbr4m19.tkc.info@primefactor.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 27
Date: Thu, 13 Nov 2003 10:55:42 +0000
NNTP-Posting-Host: 81.100.119.93
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1068720940 81.100.119.93 (Thu, 13 Nov 2003 10:55:40 GMT)
NNTP-Posting-Date: Thu, 13 Nov 2003 10:55:40 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5309

In article slrnbr4m19.tkc.info@primefactor.com, Nigel at info@visiongain.com wrote on 12/11/03 15:56:

> I think this is a virus.

And did you have to quote the entire message to tell us? And to all those groups?

This is an old virus which should have been eradicated from Windows computers by their owners long ago.

--

Cheers

Derryck
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From -2577105751577337120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd7ab94dc2c68ea5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd7ab94dc2c68ea5,start

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 08:38:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: STEEM & protected software
Date: 13 Nov 2003 08:38:37 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <4bdbad34.0311130838.4fd8d365@posting.google.com>
NNTP-Posting-Host: 24.199.0.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068741518 17317 127.0.0.1 (13 Nov 2003 16:38:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 13 Nov 2003 16:38:38 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st:638 comp.sys.atari.st.tech:5310

I keep seeing postings about STEEM and how well it works to run ST software on a PC (I have: 520ST, 2x1040ST, Mega ST2, TT030, Falcon, and Winblows XP on a dual P-III@1.2Ghz) but I don't see how you run dongle protected (Steinberg, Sonus) or funky diskette protected (Dr. T's, Hybrid Arts, ...) software with it. Also, how do you supply it with the Atari ROM images? I have considered trying it, but most of what I want to use it for is MIDI sequencing and that is mostly dongle protected software.

Larry

From 6090703273722037514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 09:03:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Atari ST <--> PC via Zip/SyQuest (again...)
Date: 13 Nov 2003 09:03:17 -0800
Organization: http://groups.google.com
Lines: 22
Message-ID: <4bdbad34.0311130903.34660842@posting.google.com>
NNTP-Posting-Host: 24.199.0.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068742998 19115 127.0.0.1 (13 Nov 2003 17:03:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 13 Nov 2003 17:03:18 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st:639 comp.sys.atari.st.tech:5311

I've searched and seen enough answers and teasers to be going crazy on this one. I have SyQuest 44/88/200, Zip 100, SyQuest 135, and Syquest 230 drives enough to put at least one on every system that I have. (I am most interested in the Zip as the SCSI on my Falcon does not seem to work and I have an IDE Zip on it.) I have TOS versions from 1.02 through 4.04 (depending on the Atari system {ST's/Mega ST, TT030, Falcon}) as well as Windows 98se and XP Professional. I need to be able to move data between the Atari's and the PC's using one or more of these removeable media drives. I realize that there are significant partition size limitations on the older versions of TOS. But I have not been able to put the proper combination of settings tegether to get any of the media to move between TOS and Windows! I am using HDDriver 8.11 on the TOS systems (I've bought 4 copies!) and am using ICD AdSCSI, ICD Link, and Atari SCSI interfaces on the Atari's (again, depending on the system). All of the Windows systems have some form of Adaptec controller (some are embedded on the motherboard, some are on PCI or ISA cards). Please Help!!! What is the magic combination to get this to work? Where should I partition and format the media? What settings make things happy (I have tried partitioning with HDDriver and the TOS/Windows compatability mode set). Thanks for reading/responding/helping!!
Frustrated (Larry)

```
From -3937762810975400156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 09:25:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Thu, 13 Nov 2003 09:24:52 -0800
Organization: Vintage Computers
Message-ID: <vr7fj61knp0t44@corp.supernews.com>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com> <bosp62$h05$1@reader11.wxs.nl>
<vr51duf663pg3e@corp.supernews.com> <bovg0n$m6u$1@reader10.wxs.nl>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:5312
```

"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message news:bovg0n$m6u$1@reader10.wxs.nl...

> Tim wrote:
>
> > Well my 720k drive works fine, I just want a 1.44 drive, as my Falcon030 has
> > one and it is easier to transfer files on 1.44.
>
> My point is, if you have a TT with tos 3.06, there should already be a
> 1.44 drive in there. Are you sure there isn't?
>
> Maurits.
>
Oh, well I know that the #7 DIP switch is on and I have the option to format
HD in OS, but it fails, and I cannot read HD disks. So it must be a 720k.
I can read / format 720k disks fine...

Tim

From 8915319090618751246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 11:53:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com> <bosp62$h05$1@reader11.wxs.nl>
<vr51duf663pg3e@corp.supernews.com> <bovg0n$m6u$1@reader10.wxs.nl>
<vr7fj61knp0t44@corp.supernews.com>
Subject: Re: Atari TT 1.44 drive upgrade?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CiRsb.1713$0M2.971@newsfep4-winn.server.ntli.net>
Date: Thu, 13 Nov 2003 19:53:57 -0000
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1068753186 213.106.128.24 (Thu, 13 Nov 2003 19:53:06 GMT)
NNTP-Posting-Date: Thu, 13 Nov 2003 19:53:06 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5313

Hello.

> > My point is, if you have a TT with tos 3.06, there should already be a
> > 1.44 drive in there. Are you sure there isn't?
> >
> > Maurits.
> >
> Oh, well I know that the #7 DIP switch is on and I have the option to
format
> HD in OS, but it fails, and I cannot read HD disks. So it must be a 720k.
> I can read / format 720k disks fine...

Open the flap and look for the HD detect switch on the right hand side.

As new Atari HD floppies in stock.

www.keychange.co.uk

From 5621253618266O1991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 15:59:30 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!news-xfer.cox.net!peer02.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <4bdbad34.0311130903.34660842@posting.google.com>
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)
Lines: 47
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <QSUsb.1466$rV.1169@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbolnmdffamndkheoplpeiphjjefhhdbmabenjkkfenaemnhmfjbppiejolejcelckfhgoklnceiadccnpddicfhghbofgaihjfbmoldcncgdaojocm
NNTP-Posting-Date: Thu, 13 Nov 2003 18:56:32 EST
Date: Thu, 13 Nov 2003 17:51:20 -0600
Xref: archiver1.google.com comp.sys.atari.st:645 comp.sys.atari.st.tech:5314

You should be okay with any TOS, as even TOS 1.00 can support partitions up to 256meg (BGM type usually). So...here's the routine.

Pick any Atari that you can get a ZIP drive properly connected with. Alot of those older ASCI/SCSI hosts you've mentioned aren't going to be happy with a ZIP drive unless you can get 5v on pin 25 (known as Termination Power). The easiest way to get this 5v online is to put some SCSI device on the bus that can be jumpered to send term power to bus. Another way to get it there, if not already, is to grab 5v from an alternate source and run it through a diode to pin 25 on the ribbon cable.

Also...I've heard that some SCSI Zip disk models need a host that works with parity, and that there is no way to disable parity on such drives. If this is the case...you'll either have to replace your HOST, or build in a Parity generator to the host you have. Adding parity to alot of the older SCSI hosts for the Atari ASCI port involves a 60 cent chip, and about 16 or so solder points.

Once you've got a Zip properly connected....
Oh, the EZ Flyer should work without doubt...it's got enough jumpers and stuff to ensure it's parity is disabled and that the unit can get TERM power from itself or from the bus...etc...

Boot everything up. If HDDriver doesn't auto boot from your hard disk...then run the disk driver from a floppy. Hopefully you'll see your Zip drive register at boot time. Next run HDUTIL.PRG from your HDDriver package. Go to the Partition option in the drop down menus. Select TOS/DOS compatability mode. Configure things so you have ONE and only ONE partition for the entire removeable media. Click ok. HDDriver will partition the Disk, and you should be set to go with a disk that will work with both TOS and DOS/Windows systems.

Another alternative is to use BIGDOS, which will let your TOS systems access pure DOS partitions.

I'm not real clear on how DOS disks work with various versions of HDDriver. I know at one time you had to be running either BIGDOS or MagiC to take advantage of some HDDriver extras. I'm thinking that with Version 8 onward, you no longer need BIGDOS or MagiC for the TOS/DOS partitioned disks...check your manual is the best advice I can offer there.

I know I've used the TOS/DOS compatability mode several times and never had to install BIGDOS, but I also was using MagiC 6.01 (which also supports the VFAT long names).

Hope this helps,
Brian

```
From -4639337194483397290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 20:47:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)
Date: 13 Nov 2003 20:47:48 -0800
Organization: http://groups.google.com
Lines: 99
Message-ID: <4bdbad34.0311132047.6dc52a60@posting.google.com>
References: <4bdbad34.0311130903.34660842@posting.google.com>
<QSUsb.1466$rV.1169@bignews5.bellsouth.net>
NNTP-Posting-Host: 66.75.66.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068785269 3306 127.0.0.1 (14 Nov 2003 04:47:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 14 Nov 2003 04:47:49 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st:648 comp.sys.atari.st.tech:5315

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:<QSUsb.1466$rV.1169@bignews5.bellsouth.net>...
> You should be okay with any TOS, as even TOS 1.00 can support partitions up to
> 256meg (BGM type usually). So...here's the routine.
>
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> those older ASCI/SCSI hosts you've mentioned aren't going to be happy with a
> ZIP drive unless you can get 5v on pin 25 (known as Termination Power). The
> easiest way to get this 5v online is to put some SCSI device on the bus that can
> be jumpered to send term power to bus. Another way to get it there, if not
> already, is to grab 5v from an alternate source and run it through a diode to
> pin 25 on the ribbon cable.

I'm familiar with SCSI (I've been working with Xenix/Unix/Linux servers for years as the h/w tech, and they have all been SCSI based...). I have the Zip drive, a SyQuest 44/88/200 drive, a 2Gb DAT drive, a CD-Rom drive, and a 300Mb CDC fixed drive in a cabinet that I hook to the Atari's/PC at the moment. I am sure that I have power on pin 25 (I've checked with a VOM to be sure).

>
> Also...I've heard that some SCSI Zip disk models need a host that works with
> parity, and that there is no way to disable parity on such drives. If this is
> the case...you'll either have to replace your HOST, or build in a Parity
> generator to the host you have. Adding parity to alot of the older SCSI hosts
> for the Atari ASCI port involves a 60 cent chip, and about 16 or so solder
> points.
>

I have figured out the parity issue, and found a schematic for adding the parity generator chip you are referring to onto a Link for AdSCSI

interface. At the moment I'm using the TT030 as it seems to generate
parity and makes all the drives happy. I plan to order several of the
chips so that I have spares.

> Once you've got a Zip properly connected....
> Oh, the EZ Flyer should work without doubt...it's got enough jumpers and stuff
> to ensure it's parity is disabled and that the unit can get TERM power from
> itself or from the bus...etc...
>
> Boot everything up. If HDDriver doesn't auto boot from your hard disk...then
> run the disk driver from a floppy. Hopefully you'll see your Zip drive register
> at boot time. Next run HDUTIL.PRG from your HDDriver package. Go to the
> Partition option in the drop down menus. Select TOS/DOS compatability mode.
> Configure things so you have ONE and only ONE partition for the entire
> removeable media. Click ok. HDDriver will partition the Disk, and you should
> be set to go with a disk that will work with both TOS and DOS/Windows systems.
>

I'll go back through this again then. HDUTIL does see the Zip drive
and will partition it. But them Winblows won't see it! I've even
tried to examine the partition table using the fdisk under Linus, and
partitioning and Dos formatting a Zip under LInux, still no-go. I
will try again and be VERY careful to be sure that I get it clean this
time.

> Another alternative is to use BIGDOS, which will let your TOS systems access
> pure DOS partitions.
>

I've seen several articles mention BIGDOS, but so far I have not found
much data or a source for it. Do you know where I can download it or
buy it?

> I'm not real clear on how DOS disks work with various versions of HDDriver. I
> know at one time you had to be running either BIGDOS or MagiC to take advantage
> of some HDDriver extras. I'm thinking that with Version 8 onward, you no longer
> need BIGDOS or MagiC for the TOS/DOS partitioned disks...check your manual is
> the best advice I can offer there.
>

The version 8 HDDriver manual is vague on this, and the TOS/DOS
compatability option in HDUTIL indicates that the ZIP will not be TOS
compatible when set to a single partition. Maybe I sould send and
e-mail to Uwe I still can't get this running. I'm also going to
re-try using the SyQuest with a 44Mb disk as that is   certainly small
enough to make every one happy!

> I know I've used the TOS/DOS compatability mode several times and never had to
> install BIGDOS, but I also was using MagiC 6.01 (which also supports the VFAT
> long names).
>
> Hope this helps,
> Brian

I've also seen some data on MagiC, but have had no luck finding much information about it in english. Do you know where I can get data on MagiC that is in english? Maybe it is an alternative I can use.

Thanks for the time to reply. The various comp.sys.atari groups have been great as I get back into these systems. I did not realize how much I had forgotten and how sophisticated the later Atari hardware had gotten as the price of the new hardware exceeded my ability to purchase it. Now I'm getting all the good stuff on eBay and if has been a lot of fun!

I really want to thank all of the posters to these groups for their feedback and assistance!

Larry

From -5050067645282573043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-13 22:46:43 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!borium.box.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: "Marius & Hester" <grover25@zonnet.nl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)
Date: Fri, 14 Nov 2003 07:46:30 +0100
Organization: Planet Internet
Lines: 141
Message-ID: <bp1tsn$isf$1@reader10.wxs.nl>
References: <4bdbad34.0311130903.34660842@posting.google.com>
<QSUsb.1466$rV.1169@bignews5.bellsouth.net>
<4bdbad34.0311132047.6dc52a60@posting.google.com>
NNTP-Posting-Host: ipc3796b0d.dial.planet.nl
X-Trace: reader10.wxs.nl 1068792535 19343 195.121.107.13 (14 Nov 2003 06:48:55 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 14 Nov 2003 06:48:55 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:649 comp.sys.atari.st.tech:5316

Hi!

I read you have the parity schematics. Can you give me an URL where I can find this parity add. I think it will go with a TTL 74ls280 chip? On my Atari 8bit system I have build a few parity generators with that TTL.

I would like to make one for my ST too.

Thanks
Marius

"Larry T." <Larry@unicode.com> schreef in bericht
news:4bdbad34.0311132047.6dc52a60@posting.google.com...
> "Brian Roland" <BJRoland@bellsouth.net> wrote in message
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The
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not
> > already, is to grab 5v from an alternate source and run it through a
diode to
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>
> >
> > Also...I've heard that some SCSI Zip disk models need a host that works
with
> > parity, and that there is no way to disable parity on such drives. If
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> > generator to the host you have. Adding parity to alot of the older SCSI
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> > for the Atari ASCI port involves a 60 cent chip, and about 16 or so
solder
> > points.
> >
>
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> the parity generator chip you are referring to onto a Link for AdSCSI
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> parity and makes all the drives happy. I plan to order several of the
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from
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> >
> > Boot everything up. If HDDriver doesn't auto boot from your hard
disk...then
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register
> > at boot time. Next run HDUTIL.PRG from your HDDriver package. Go to
the
> > Partition option in the drop down menus. Select TOS/DOS compatability
mode.
> > Configure things so you have ONE and only ONE partition for the entire
> > removeable media. Click ok. HDDriver will partition the Disk, and you
should
> > be set to go with a disk that will work with both TOS and DOS/Windows
systems.
> >
>
> I'll go back through this again then. HDUTIL does see the Zip drive
> and will partition it. But them Winblows won't see it! I've even
> tried to examine the partition table using the fdisk under Linus, and
> partitioning and Dos formatting a Zip under LInux, still no-go. I
> will try again and be VERY careful to be sure that I get it clean this
> time.
>
> > Another alternative is to use BIGDOS, which will let your TOS systems
access
> > pure DOS partitions.
> >
>
> I've seen several articles mention BIGDOS, but so far I have not found
> much data or a source for it. Do you know where I can download it or
> buy it?
>
> > I'm not real clear on how DOS disks work with various versions of
HDDriver. I
> > know at one time you had to be running either BIGDOS or MagiC to take
advantage
> > of some HDDriver extras. I'm thinking that with Version 8 onward, you
no longer
> > need BIGDOS or MagiC for the TOS/DOS partitioned disks...check your
manual is
> > the best advice I can offer there.
> >
>
> The version 8 HDDriver manual is vague on this, and the TOS/DOS
> compatability option in HDUTIL indicates that the ZIP will not be TOS
> compatible when set to a single partition. Maybe I sould send and

> e-mail to Uwe I still can't get this running. I'm also going to
> re-try using the SyQuest with a 44Mb disk as that is   certainly small
> enough to make every one happy!
>
> > I know I've used the TOS/DOS compatability mode several times and never
had to
> > install BIGDOS, but I also was using MagiC 6.01 (which also supports the
VFAT
> > long names).
> >
> > Hope this helps,
> > Brian
>
> I've also seen some data on MagiC, but have had no luck finding much
> information about it in english. Do you know where I can get data on
> MagiC that is in english? Maybe it is an alternative I can use.
>
> Thanks for the time to reply. The various comp.sys.atari groups have
> been great as I get back into these systems. I did not realize how
> much I had forgotten and how sophisticated the later Atari hardware
> had gotten as the price of the new hardware exceeded my ability to
> purchase it. Now I'm getting all the good stuff on eBay and if has
> been a lot of fun!
>
> I really want to thank all of the posters to these groups for their
> feedback and assistance!
>
> Larry

From 6851463203645890121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-14 14:40:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)
Date: 14 Nov 2003 14:40:09 -0800
Organization: http://groups.google.com
Lines: 20
Message-ID: <4bdbad34.0311141440.299e30ab@posting.google.com>
References: <4bdbad34.0311130903.34660842@posting.google.com>
<QSUsb.1466$rV.1169@bignews5.bellsouth.net>
<4bdbad34.0311132047.6dc52a60@posting.google.com> <bp1tsn$isf$1@reader10.wxs.nl>
NNTP-Posting-Host: 24.199.0.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1068849609 11480 127.0.0.1 (14 Nov 2003 22:40:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 14 Nov 2003 22:40:09 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st:659 comp.sys.atari.st.tech:5317

"Marius & Hester" <grover25@zonnet.nl> wrote in message
news:<bp1tsn$isf$1@reader10.wxs.nl>...

> Hi!
>
> I read you have the parity schematics. Can you give me an URL where I can
> find this parity add. I think it will go with a TTL 74ls280 chip? On my
> Atari 8bit system I have build a few parity generators with that TTL.
>
> I would like to make one for my ST too.
>
> Thanks
> Marius

Marius

Atari SCSI Parity Generator Schematic: http://atari.nvg.org/parity/parity_gen.html

Hope this is what you need

Larry

From -2064172432875370606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-14 15:05:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!feed.news.nacamar.de!newsfeed.freenet.de!194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)
Date: Fri, 14 Nov 2003 23:05:42 +0000 (UTC)
Organization: Nextra UK
Lines: 37
Message-ID: <bp3n46$1lq$1@thorium.cix.co.uk>
References: <4bdbad34.0311130903.34660842@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1068851142 1722 194.153.0.53 (14 Nov 2003 23:05:42 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 14 Nov 2003 23:05:42 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:660 comp.sys.atari.st.tech:5318

In message <4bdbad34.0311130903.34660842@posting.google.com>, Larry@unicode.com said:

>I've searched and seen enough answers and teasers to be going crazy on
>this one. I have SyQuest 44/88/200, Zip 100, SyQuest 135, and Syquest
>230 drives enough to put at least one on every system that I have. (I
>am most interested in the Zip as the SCSI on my Falcon does not seem
>to work and I have an IDE Zip on it.) I have TOS versions from 1.02
>through 4.04 (depending on the Atari system {ST's/Mega ST, TT030,
>Falcon}) as well as Windows 98se and XP Professional. I need to be
>able to move data between the Atari's and the PC's using one or more
>of these removeable media drives. I realize that there are
>significant partition size limitations on the older versions of TOS.
>But I have not been able to put the proper combination of settings
>tegether to get any of the media to move between TOS and Windows! I
>am using HDDriver 8.11 on the TOS systems (I've bought 4 copies!) and
>am using ICD AdSCSI, ICD Link, and Atari SCSI interfaces on the
>Atari's (again, depending on the system). All of the Windows systems
>have some form of Adaptec controller (some are embedded on the
>motherboard, some are on PCI or ISA cards). Please Help!!! What is
>the magic combination to get this to work? Where should I partition
>and format the media? What settings make things happy (I have tried
>partitioning with HDDriver and the TOS/Windows compatability mode
>set). Thanks for reading/responding/helping!!
>Frustrated (Larry)

I am using a SyQuest 135 on my Falcon SCSI bus with no problems,
preferably on its own rather than in a chain. I have another one
via an Adaptec USB-SCSI converter on my son's PC. That way I can
swap carts to download on the PC and use on the Atari.

However: The cart must be formatted Atari/PC-compatible. HDDriver
8.11 will do this on your Falcon, but note that the drive can have
only /one/ partition of this type.

Regards, /Peter/

From 8641300813651448130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5f0e36d7014b806
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5f0e36d7014b806
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-16 06:22:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST <--> PC via Zip/SyQuest (again...)

Date: Sun, 16 Nov 2003 14:22:24 +0000 (UTC)
Organization: Nextra UK
Lines: 11
Message-ID: <bp8170$3t$1@thorium.cix.co.uk>
References: <4bdbad34.0311130903.34660842@posting.google.com>
<QSUsb.1466$rV.1169@bignews5.bellsouth.net>
<4bdbad34.0311132047.6dc52a60@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1068992544 125 194.153.0.53 (16 Nov 2003 14:22:24 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 16 Nov 2003 14:22:24 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:687 comp.sys.atari.st.tech:5319

In message <4bdbad34.0311132047.6dc52a60@posting.google.com>, Larry@unicode.com
said:

>I'll go back through this again then. HDUTIL does see the Zip drive
>and will partition it. But them Winblows won't see it!

As I think I said before - if you want TOS/PC compatibility, you
have to use the special dual format that HDDriver offers and only
have *one* partition. I am sure that's in the manual.

Regards, /Peter/

From -6111433130794157824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1238f3a792eb546
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-17 00:06:38 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT 1.44 drive upgrade?
Date: Mon, 17 Nov 2003 09:04:11 +0100
Organization: Planet Internet
Lines: 10
Message-ID: <bp9vm1$dlr$2@reader11.wxs.nl>
References: <vqlpojld6esraa@corp.supernews.com> <bonjgu$7ca$2@reader08.wxs.nl>
<926a9946.0311102220.61ff756f@posting.google.com> <boq5p1$iun$1@reader08.wxs.nl>
<vr2e66ds7diib6@corp.supernews.com>
<926a9946.0311111636.64286ce2@posting.google.com> <bosp62$h05$1@reader11.wxs.nl>
<vr51duf663pg3e@corp.supernews.com> <bovg0n$m6u$1@reader10.wxs.nl>
<vr7fj61knp0t44@corp.supernews.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1069056513 14011 80.60.166.161 (17 Nov 2003 08:08:33 GMT)

```
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 17 Nov 2003 08:08:33 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <vr7fj61knp0t44@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5320
```

Tim wrote:

> Oh, well I know that the #7 DIP switch is on and I have the option to format
> HD in OS, but it fails, and I cannot read HD disks. So it must be a 720k.
> I can read / format 720k disks fine...

Hmm, weird.. but yes I guess you need another drive then. :)

Maurits.

```
From 1226873096509269206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd7ab94dc2c68ea5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd7ab94dc2c68ea5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-17 02:25:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "RSE" <stuff@recycledTAKECAPSOUTsteel.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: STEEM & protected software
Date: Mon, 17 Nov 2003 10:26:52 -0000
Lines: 14
Message-ID: <bpa7mk$67h$1$8302bc10@news.demon.co.uk>
References: <4bdbad34.0311130838.4fd8d365@posting.google.com>
NNTP-Posting-Host: recycledsteel.demon.co.uk
X-Trace: news.demon.co.uk 1069064724 6385 62.49.17.143 (17 Nov 2003 10:25:24 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Mon, 17 Nov 2003 10:25:24 +0000 (UTC)
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
Xref: archiver1.google.com comp.sys.atari.st:705 comp.sys.atari.st.tech:5321
```

>Also, how do you supply it
> with the Atari ROM images? I have considered trying it, but most of
> what I want to use it for is MIDI sequencing and that is mostly dongle
> protected software.

Click on the blue (I) icon at the top and read the bit about Cartridge Image How To.

Some work, some do not.

Elliot

```
From -2064502793041041215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd7ab94dc2c68ea5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd7ab94dc2c68ea5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-17 19:30:57 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!diablo.voicenet.com!cycny01.gnilink.net!cyclone1.gnilink.net!
peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews2.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <4bdbad34.0311130838.4fd8d365@posting.google.com>
Subject: Re: STEEM & protected software
Lines: 59
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Ajgub.2331$ow5.624@bignews2.bellsouth.net>
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcboeenfphblimnooegodillphahkfobdkeolb
picnomjhdpcemddhfpkonoianenokianjkbododdmacnhfhdembkkmglihppljdmmaekiagbgcaakc
NNTP-Posting-Date: Mon, 17 Nov 2003 22:26:24 EST
Date: Mon, 17 Nov 2003 21:30:27 -0600
Xref: archiver1.google.com comp.sys.atari.st:727 comp.sys.atari.st.tech:5322
```

"Larry T." <Larry@unicode.com> wrote in message
news:4bdbad34.0311130838.4fd8d365@posting.google.com...

> I keep seeing postings about STEEM and how well it works to run ST
> software on a PC (I have: 520ST, 2x1040ST, Mega ST2, TT030, Falcon,
> and Winblows XP on a dual P-III@1.2Ghz) but I don't see how you run
> dongle protected (Steinberg, Sonus) or funky diskette protected (Dr.
> T's, Hybrid Arts, ...) software with it. Also, how do you supply it
> with the Atari ROM images? I have considered trying it, but most of
> what I want to use it for is MIDI sequencing and that is mostly dongle
> protected software.

Notator/Creator/Logic won't work AFAIK...unless someone's fairly recently found a way to do it. Even if they do...you can pretty much rule out the possibilities of things like Export, Unitor, LOG3, and so forth. The Notator dongle apparently does more than just simplecopy protection. It must alter currents, voltages, clocks, and so forth. Trying to get an 'image' of these dongles yeilds zilch....as it's not a standard ROM dongle.

I've not tried any Steinberg stuff yet...not even the dongle free version of CuBase Lite. IF one of these does work however...there is a slight chance you might can use the Parallel devices such as the SMP24 or the STMIDI3 interface...depending on how MROS chooses to access a ST printer port.

There are indeed a number of quality MIDI applications that are reported to work with STeem however. Many of them are legal to download free these days. Too much to list!...so...check out this really good site on ST MIDI.
http://tamw.atari-users.net/

As for funky disk formats...
Some of these are so funky that you can't make copies on your ST either (without tracking software, and in some cases additional hardware). In these such cases...there are a few things you can try...but more than likely You'll need some hacker help...someone with the tools and knowhow to make a disk image for you that can be loaded into the emulator.

First, try using disk image software on your ST that attempts to disreguard any concept of understanding the disk format, but instead tracks the disk and 'dubs' an identical copy. I've never tried this, so I have no clue where to point you in terms of program names and their abilities. I've only used the bog MSA utility...and I've no idea how it goes about its task. Someone else jump in here?

The main reason a Wintel floppy has problems with weird disk formats...can't even see Amiga or Apple disks...is because of the cheap floppy controller most of these machines have. As 'progress' takes hold, the floppy drives themselves also begin to reach a point where they only see one or two formats. If you're really serious about emulation...some Floppy controller cards can be found that plug into a PCI slot on your PC, that with the included software, and when matched with the proper floppy drive, can access and copy pretty much every floppy scheme ever come up with.

STeem is a small download...easy to set up and learn...so you're not out a thing by giving it a try.
http://steem.atari.org

Hope this helps:
Brian

From -8271078567948948392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd7ab94dc2c68ea5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd7ab94dc2c68ea5

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-17 20:18:56 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!ngpeer.news.aol.com!feed3.newsreader.com!newsreader.com!
border2.nntp.ash.giganews.com!border1.nntp.ash.giganews.com!firehose2!nntp4!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 17 Nov 2003 22:18:54 -0600
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: STEEM & protected software
Date: Mon, 17 Nov 2003 23:18:58 -0500
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2003.11.18.04.18.57.252218@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <4bdbad34.0311130838.4fd8d365@posting.google.com>
<Ajgub.2331$ow5.624@bignews2.bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: toad!unknown@12.47.216.142
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 69
NNTP-Posting-Host: 66.92.233.13
X-Trace: sv3-
XzB8HpDvwqR88oeF8aws363CDrR7urIuZEkVZTudDnqPewgoyZp3yWEMxuZ6UxEfRDOvyIwolhMSjcf!
wzVBX4dj9kLNFxKgVNQECx4GrV+9JfRfCN2M6wEguVQYt+c+BXr62J5nzPQf+naBNV9ULZ6om3Ad!
WhmSgssYMRjCvMvGlAvwJa/d2VgOs0LC5hRdz+HSQ8I/GOU7Ug==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:728 comp.sys.atari.st.tech:5323

On Mon, 17 Nov 2003 21:30:27 -0600, Brian Roland wrote:

>
> "Larry T." <Larry@unicode.com> wrote in message
> news:4bdbad34.0311130838.4fd8d365@posting.google.com...
>> I keep seeing postings about STEEM and how well it works to run ST
>> software on a PC (I have: 520ST, 2x1040ST, Mega ST2, TT030, Falcon,
>> and Winblows XP on a dual P-III@1.2Ghz) but I don't see how you run
>> dongle protected (Steinberg, Sonus) or funky diskette protected (Dr.
>> T's, Hybrid Arts, ...) software with it. Also, how do you supply it
>> with the Atari ROM images? I have considered trying it, but most of
>> what I want to use it for is MIDI sequencing and that is mostly dongle
>> protected software.
>
> Notator/Creator/Logic won't work AFAIK...unless someone's fairly recently found
> a way to do it. Even if they do...you can pretty much rule out the

> possibilities of things like Export, Unitor, LOG3, and so forth. The Notator
> dongle apparently does more than just simplecopy protection. It must alter
> currents, voltages, clocks, and so forth. Trying to get an 'image' of these
> dongles yeilds zilch....as it's not a standard ROM dongle.
>
> I've not tried any Steinberg stuff yet...not even the dongle free version of
> CuBase Lite. IF one of these does work however...there is a slight chance you
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> interface...depending on how MROS chooses to access a ST printer port.
>
> There are indeed a number of quality MIDI applications that are reported to work
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> http://tamw.atari-users.net/
>
> As for funky disk formats...
> Some of these are so funky that you can't make copies on your ST either (without
> tracking software, and in some cases additional hardware). In these such
> cases...there are a few things you can try...but more than likely You'll need
> some hacker help...someone with the tools and knowhow to make a disk image for
> you that can be loaded into the emulator.
>
> First, try using disk image software on your ST that attempts to disreguard any
> concept of understanding the disk format, but instead tracks the disk and 'dubs'
> an identical copy. I've never tried this, so I have no clue where to point you
> in terms of program names and their abilities. I've only used the bog MSA
> utility...and I've no idea how it goes about its task. Someone else jump in
> here?
>

I used to have a program for the ST that was called fastcopy I believe.
It had a huge display of green and red tracks of the disk (80 per drive).
This would copy games, etc with complete disreguard for error tracks,
copying the broken track in it's entirety so the game worked. This worked
for some sierra games I believe?

> The main reason a Wintel floppy has problems with weird disk formats...can't
> even see Amiga or Apple disks...is because of the cheap floppy controller most
> of these machines have. As 'progress' takes hold, the floppy drives themselves
> also begin to reach a point where they only see one or two formats. If you're
> really serious about emulation...some Floppy controller cards can be found that
> plug into a PCI slot on your PC, that with the included software, and when
> matched with the proper floppy drive, can access and copy pretty much every
> floppy scheme ever come up with.
>
> STeem is a small download...easy to set up and learn...so you're not out a thing
> by giving it a try.
> http://steem.atari.org
>
> Hope this helps:
> Brian

```
From 2385415971351167461
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bd7ab94dc2c68ea5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd7ab94dc2c68ea5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-18 07:11:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!Q.T.Honey!enews.sgi.com!news1.nivel5.cl!not-for-mail
From: "Bruce" <No-Spam@Ivn.cl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: STEEM & protected software
Date: Tue, 18 Nov 2003 12:11:32 -0400
Organization: Varios
Lines: 102
Message-ID: <bpdcqc$dtn$1@news1.nivel5.cl>
References: <4bdbad34.0311130838.4fd8d365@posting.google.com>
<Ajgub.2331$ow5.624@bignews2.bellsouth.net>
<pan.2003.11.18.04.18.57.252218@removenoaspam.atari-source.com>
NNTP-Posting-Host: 200.73.10.254
X-Trace: news1.nivel5.cl 1069168268 14263 200.73.10.254 (18 Nov 2003 15:11:08 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Tue, 18 Nov 2003 15:11:08 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:739 comp.sys.atari.st.tech:5324

steem doesnt work with parallel access port on winXP (at least.. i havent
been able to use the parallel port)
Any hints ?

"Mark D" <mducksub@removenoaspam.atari-source.com> escribi� en el mensaje
news:pan.2003.11.18.04.18.57.252218@removenoaspam.atari-source.com...
> On Mon, 17 Nov 2003 21:30:27 -0600, Brian Roland wrote:
>
> >
> > "Larry T." <Larry@unicode.com> wrote in message
> > news:4bdbad34.0311130838.4fd8d365@posting.google.com...
> >> I keep seeing postings about STEEM and how well it works to run ST
> >> software on a PC (I have: 520ST, 2x1040ST, Mega ST2, TT030, Falcon,
> >> and Winblows XP on a dual P-III@1.2Ghz) but I don't see how you run
> >> dongle protected (Steinberg, Sonus) or funky diskette protected (Dr.
> >> T's, Hybrid Arts, ...) software with it.  Also, how do you supply it
> >> with the Atari ROM images?  I have considered trying it, but most of
> >> what I want to use it for is MIDI sequencing and that is mostly dongle
> >> protected software.
> >
> > Notator/Creator/Logic won't work AFAIK...unless someone's fairly
recently found
```

> > a way to do it. Even if they do...you can pretty much rule out the
> > possibilities of things like Export, Unitor, LOG3, and so forth. The
Notator
> > dongle apparently does more than just simplecopy protection. It must
alter
> > currents, voltages, clocks, and so forth. Trying to get an 'image' of
these
> > dongles yeilds zilch....as it's not a standard ROM dongle.
> >
> > I've not tried any Steinberg stuff yet...not even the dongle free
version of
> > CuBase Lite. IF one of these does work however...there is a slight
chance you
> > might can use the Parallel devices such as the SMP24 or the STMIDI3
> > interface...depending on how MROS chooses to access a ST printer port.
> >
> > There are indeed a number of quality MIDI applications that are reported
to work
> > with STeem however. Many of them are legal to download free these days.
Too
> > much to list!...so...check out this really good site on ST MIDI.
> > http://tamw.atari-users.net/
> >
> > As for funky disk formats...
> > Some of these are so funky that you can't make copies on your ST either
(without
> > tracking software, and in some cases additional hardware). In these
such
> > cases...there are a few things you can try...but more than likely You'll
need
> > some hacker help...someone with the tools and knowhow to make a disk
image for
> > you that can be loaded into the emulator.
> >
> > First, try using disk image software on your ST that attempts to
disreguard any
> > concept of understanding the disk format, but instead tracks the disk
and 'dubs'
> > an identical copy. I've never tried this, so I have no clue where to
point you
> > in terms of program names and their abilities. I've only used the bog
MSA
> > utility...and I've no idea how it goes about its task. Someone else
jump in
> > here?
> >
>
> I used to have a program for the ST that was called fastcopy I believe.
> It had a huge display of green and red tracks of the disk (80 per drive).
> This would copy games, etc with complete disreguard for error tracks,
> copying the broken track in it's entirety so the game worked. This worked
> for some sierra games I believe?
>

>
> > The main reason a Wintel floppy has problems with weird disk
formats...can't
> > even see Amiga or Apple disks...is because of the cheap floppy
controller most
> > of these machines have. As 'progress' takes hold, the floppy drives
themselves
> > also begin to reach a point where they only see one or two formats. If
you're
> > really serious about emulation...some Floppy controller cards can be
found that
> > plug into a PCI slot on your PC, that with the included software, and
when
> > matched with the proper floppy drive, can access and copy pretty much
every
> > floppy scheme ever come up with.
> >
> > STeem is a small download...easy to set up and learn...so you're not out
a thing
> > by giving it a try.
> > http://steem.atari.org
> >
> > Hope this helps:
> > Brian
>

From -4476315206908504145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab2b3e4fc036767,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-18 11:06:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dc@sell365.com (Dave)
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST Floppy ==> PC
Date: 18 Nov 2003 11:06:38 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <f05015f2.0311181106.23659d3d@posting.google.com>
NNTP-Posting-Host: 82.34.50.228
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069182399 17780 127.0.0.1 (18 Nov 2003 19:06:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 18 Nov 2003 19:06:39 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5325

I have a floppy i used to do some word processing about 15 years ago.
Can i get this data from the floppy and through some emulator using my
PC? I can't remember what the programme I used was called but it

would have been whatever came with teh ST I guess, back in 1998.

PC tells me floppy needs to be formatted as it is...

Thanks

```
From 2689444905551657211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b711174b40cc4c37
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 11:16:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ste/STacy SCSI Parity Generator
Date: 30 Oct 2003 11:16:42 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <1a7d6495.0310301116.4fe76d94@posting.google.com>
References: <pfknb.54793$h47.8291@bignews4.bellsouth.net>
<20031029121710.316a207e.m.kehr@ndh.net>
NNTP-Posting-Host: 80.189.116.39
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067541402 18597 127.0.0.1 (30 Oct 2003 19:16:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Oct 2003 19:16:42 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5224
```

Hi,

> > Where would I get that chip 74HC280?
> Every good sorted electronic dealer should have this.

Its not as easy as it first seems. I tried my three main Electronics
mail order companies in the UK, none had it. They didn't even have
any sort of equivilant, 74LS280 etc.

I think these day, the more complex 74 logic series may be being
discontinued what with the growth of CPLDs and FPGAs. Small GALs are
so cheap now as well.

```
From -8661720314417457355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 13:57:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-04!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-
mail
From: "Tim" <tjlazer@nospam.mail.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 13:55:11 -0800
Organization: Vintage Computers
Message-ID: <vq3260o99b8c82@corp.supernews.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:5225

"Joe Iron" <jvas@hu.imshealth.com> wrote in message
news:df09c25f.0310290052.31e35936@posting.google.com...
> Hi All,
>
> Do you know this site : http://www.doitarchive.de/homepage.htm ?
> Can anybody tell me how to obtain password for the zip files in the
> download area? I tried to fill in the registartion form/direct
> emailing to them but there was no response.
> There are useful technical documentations in them.
> Help me please...
>
> Jozsi

Well you register and if you are lucky you will actually get a
login/password and won't get infected with a Virus!!!

Tim

From 6271210609728261215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c131e53e1526ec4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 14:04:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 520ST Boot Roms or not?
Date: Thu, 30 Oct 2003 14:02:37 -0800
Organization: Vintage Computers
Message-ID: <vq32juclrp8d9b@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106

X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:5226

I have two Atari 520ST's. One is a original 520ST that had Boot ROMs in it. I had some 1.0 TOS ROMs lying around and installed them, esentially making the 520 usable! ;) The other is a 520STm and has 1.0 also. I am thinking I would like to reinstall the Boot Roms back into the original 520ST. Only for the simple fact that is would be kind of cool to restore it to it's original state and to be able to see how the original ST's worked with booting TOS from Disk. Since I am a Collector, I was wondering what you guys think. Should I do it or just leave it with TOS 1.0?

Tim

From -4397520872773423450
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 14:31:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshub.sdsu.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.veiinternet.net!
news.veiinternet.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 30 Oct 2003 16:31:20 -0600
From: "Mendel Baker" <mlbaker@removespamblock.vei.net>
Newsgroups: comp.sys.atari.st.tech
References: <df09c25f.0310290052.31e35936@posting.google.com>
<3L_nb.2272$SV2.429@bignews3.bellsouth.net> <1g3mnob.1aw2py01nqfg1sN%rsmac@t-
online.de> <bnqh1k$3o5$2@reader10.wxs.nl> <1g3mz89.17aunhn1o3i6cmN%rsmac@t-
online.de> <bnqkp5$615$1@reader10.wxs.nl> <1g3nd19.ufe1df1k9p9kwN%rsmac@t-
online.de>
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 17:32:00 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <3NOdnUrY556lDDyiRVn-gw@veiinternet.net>
Lines: 39
NNTP-Posting-Host: 66.242.104.56
X-Trace: sv3-zdeshyCDvo+pzoKALo4Azg0wFu7vg8ZeHbkZXKq9WPtdeLQXMBldtSk/
uDU4IkjUw+LImdQ6dyj4Fo/!xDWzIcY/
qGuOvjajF+9A6yfvXs8aDka3p4zM4zNyd03lbOsdrEyolZ7bqG6JANCMiLH6LSwNSGJa!K1cKXdJH0w==
X-Complaints-To: abuse@veiinternet.net
X-DMCA-Complaints-To: abuse@veiinternet.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1

Xref: archiver1.google.com comp.sys.atari.st.tech:5227

Hello,

I'm one of the usual lurkers here for the last year or two, but I've grown tired of the DOIT bashing -- even more tired than of some of the other stupid, useless activities I've seen here.

For whatever it's worth, I've registered for a DOIT password twice, and gotten a response within minutes each time. I owe my towered Falcon's success to the DOIT archive.

Robert, I couldn't have done it without you. Thanks for all of your efforts!

Warm regards,

Mendel Baker

P.S.

No, I never got any viruses form the archive, Robert, or anything related to either.

"Robert Schaffner" <rsmac@t-online.de> wrote in message
news:1g3nd19.ufe1df1k9p9kwN%rsmac@t-online.de...
> Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote:
>
> > That's likely.. I think I read a few dozen posts in this newsgroup
>
> The project isn�t death, but slow down to close it.
>
> Regards, Robert
>
> --
>   -= Home of DOIT-Archive =-
>   ___________________________________
>   Macintosh und Atari Hardware FAQs
>   <http://www.doitarchive.de>

From 3478911912776761664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bbb85341a0a111b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 15:10:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news.globalcrossing.net!not-for-mail
From: Rob <notator_logic.at@at.hotmail.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Mega ST1 using PC (home made) moniter cable.... help needed
Date: Thu, 30 Oct 2003 23:10:44 +0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 19
Message-ID: <q763qv4mquklln7dubtj3n1n37f8q910kb@4ax.com>
NNTP-Posting-Host: nnrp2.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1067555442 139296 64.214.31.41 (30 Oct 2003 23:10:42 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Thu, 30 Oct 2003 23:10:42 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp2.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:5228

Hi all

Got a mega st1 from ebay, didn't (and don't) have an atari moniter.

I decided to make a moniter cable (using hallvards guidelines on
notator.org) to use my PC moniter. Only really wanted to fire it up
and check everything was in order.
Anyway, built the cable, switched it on (It's just the computer unit,
no hard d rive unit), any way, when switched on, the moniters power
light lights up to green to show life (as opposed to flashing or
orange when it's not connected or no signal, but I don't get any
picture, just a black screen.

Anyone know what I might have done wrong.
(I've tried it on two different moniters, including the one my TT is
currently running on, but get the same result)

Thanks.. Rob

From -8822087353649678261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf1c347db8317db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 15:47:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Flakey Video on 1040STf
Date: Thu, 30 Oct 2003 22:40:22 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 33

Message-ID: <bns40m$s72$2@reader2.panix.com>
References: <vq2l8qocel2jb2@corp.supernews.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1067553622 28898 166.84.1.1 (30 Oct 2003 22:40:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Oct 2003 22:40:22 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5229

The answer partly depends on ambition. This is an old problem, I think,
and is solved by changing the capacitor values on the output lines.

Or at least it seems like an old problem. If so, the solution is to change
C109 through C113 from 470pF to 22pF.

If not, I don't know.

Jim

Tim <tjlazer@nospam.mail.com> writes:

: I still have this problem on my 1040STf. I tried swapping all the socketted
: chips including the Video Shifter chip in the metal covered area to no
: avail. As the computer warms up from a cold boot the flickering goes away
: but not 100%. At first the screen is unreadable, as the flickering and
: rolling happens. Then it slows and the screen comes up but is flakey.
: Looks like someone is wiggling the video cable. Wish the unit had a RF port
: to test it on a TV.

: Any ideas?
: Tim

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 376628426293421994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2003-10-30 20:11:34 PST

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Re: Ethernet Networking?
Date: 30 Oct 2003 20:11:34 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <926a9946.0310302011.2bd80acc@posting.google.com>
References: <4bdbad34.0310290810.4188f022@posting.google.com> <taqonb-pe5.ln@speaker.rodsbooks.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067573494 22636 127.0.0.1 (31 Oct 2003 04:11:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 31 Oct 2003 04:11:34 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5230 comp.sys.atari.st:415 comp.sys.atari.programmer:1364

rodsmith@nessus.rodsbooks.com (Rod Smith) wrote in message news:<taqonb-pe5.ln@speaker.rodsbooks.com>...
> In article <4bdbad34.0310290810.4188f022@posting.google.com>,
>   Larry@unicode.com (Larry T.) writes:

> > Has anyone used the 'LAN' port on the Falcon or TT to get netowking up
> > with Linux (or other OS)?
>
> AFAIK, those ports are useless as anything but high-speed serial ports; to
> the best of my knowledge, nobody's written any software to let them
> function as network ports.

The LAN port is identical to and is wired to Modem 2. The only practical use of this port is for connecting old Macintosh modems (you don't need an adapter) or to avoid purchasing a switch box when you have two serial devices (of course, only one can be on at any one time).

Galen

From 2402492097055145931
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 21:37:13 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 06:36:51 +0100
Organization: T-Online
Lines: 31

Message-ID: <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067578611 04 20133 nnv2VPMETxA39A 031031 05:36:51
X-Complaints-To: usenet-abuse@t-online.de
X-ID: EkOUHoZSrewVdxLJW8Fyp+aBi0J8CtHYvzuCMN0LqNJCvjKkMjKwYS
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5231

Tim <tjlazer@nospam.mail.com> wrote:

> Well you register and if you are lucky you will actually get a
> login/password and won't get infected with a Virus!!!

G����hn...

Dumbhead

It�s not enough that several people show you on your last dumb lier
campange that my mail account do not send any virus

What you take comes from here:

174.2.142.194.in-addr.arpa. 21600 IN   PTR
user-roi2-174.dial.inet.fi.

Read it again: M A C I N T O S H do not send pc crap

If you are not confirm to localise on whitch way you got your fucking
email, simple ask your provider. But i think that�s to heavy ..

BUY virus protection

```
-- 
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From -8454137807049610009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b711174b40cc4c37
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 23:25:13 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "M.A. Kehr" <m.kehr@ndh.net>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ste/STacy SCSI Parity Generator
Date: Fri, 31 Oct 2003 08:24:37 +0100
Organization: T-Online
Lines: 19
Message-ID: <20031031082437.3320900a.m.kehr@ndh.net>
References: <pfknb.54793$h47.8291@bignews4.bellsouth.net>
     <20031029121710.316a207e.m.kehr@ndh.net>
     <1a7d6495.0310301116.4fe76d94@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1067585078 05 25306 R662VaLGSTDiyp 031031 07:24:38
X-Complaints-To: usenet-abuse@t-online.de
X-ID: bcsIoQZZYeUHHZHsyks8YICwn0yiLZydPldFxkZZMD7iTuX+zgYYZW
X-Newsreader: Sylpheed version 0.9.6claws (GTK+ 1.2.10; i386-pc-linux-gnu)
Xref: archiver1.google.com comp.sys.atari.st.tech:5232

Hi,

> Its not as easy as it first seems. I tried my three main Electronics
> mail order companies in the UK, none had it. They didn't even have
> any sort of equivilant, 74LS280 etc.

Yes, you're right, I couldn't find it either, it's about two years ago, that I upgraded my STacy with parity. It was no problem to get one at that time. I used a 74F280 from Motorola that works fine.

Ciao

Marc-Anton

--
****
Business: http://www.st-katharina-apotheke.de
Photography: http://www.ndh.net/home/kehr
Atari: http://atari.st-katharina-apotheke.de
****

From 3396511806818240965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 01:37:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: 31 Oct 2003 01:37:28 -0800
Organization: http://groups.google.com
Lines: 9

```
Message-ID: <df09c25f.0310310137.43af57@posting.google.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<1g3lf3o.1aizmx87we7lsN%rsmac@t-online.de>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067593048 10863 127.0.0.1 (31 Oct 2003 09:37:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 31 Oct 2003 09:37:28 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5233
```

Hi Robert,

I tried to register from another e-mail address and I got my password
within an hour. The archive is great although I've to find somebody
who speeks german to translate some of them :).
Thank you for your time collecting all these information in one place.

Best regards,
Jozsi

```
From -7336941755877678642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 02:01:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!eusc.inter.net!
newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 10:59:16 +0100
Organization: T-Online
Lines: 14
Message-ID: <1g3owym.bch3t49xnx9wN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<1g3lf3o.1aizmx87we7lsN%rsmac@t-online.de>
<df09c25f.0310310137.43af57@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067594358 00 28856 RdO2V8TXSfAq1G 031031 09:59:18
X-Complaints-To: usenet-abuse@t-online.de
X-ID: r6Io0uZVreIdO1Fb7G-D6Exji5cvFtAVIiqi2MhXxtChHoqQ08MCZq
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5234
```

Joe Iron <jvas@hu.imshealth.com> wrote:

> who speeks german to translate some of them :).
> Thank you for your time collecting all these information in one place.

Same as here, looking since years to fine anyone the translate some to
english ;) Thank you

Regards, Robert

```
--
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From 1844440024549788179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf1c347db8317db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 03:10:10 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Zigmund Zigbert" <Ziggy@telstra.com>
Newsgroups: comp.sys.atari.st.tech
References: <vq2l8qocel2jb2@corp.supernews.com>
Subject: Re: Flakey Video on 1040STf
Date: Fri, 31 Oct 2003 19:06:26 +0800
Organization: Telstra, CEO
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 25
Message-ID: <3fa24236$0$1741$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.216.234
X-Trace: 1067598390 freenews.iinet.net.au 1741 203.59.216.234
Xref: archiver1.google.com comp.sys.atari.st.tech:5235

Is the problem worse when the floppy drive is in action? If so, I'd check
the powersupply.

Start the computer with monitor off, leave it for 15 minutes, then turn on
the monitor, if it starts flickering, the problem is with the monitor.

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vq2l8qocel2jb2@corp.supernews.com...
> I still have this problem on my 1040STf. I tried swapping all the
socketted
> chips including the Video Shifter chip in the metal covered area to no
> avail. As the computer warms up from a cold boot the flickering goes away
> but not 100%. At first the screen is unreadable, as the flickering and
> rolling happens. Then it slows and the screen comes up but is flakey.
> Looks like someone is wiggling the video cable. Wish the unit had a RF
port
> to test it on a TV.

>
> Any ideas?
> Tim
>
>

From -2160192359729671538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bbb85341a0a111b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 03:15:09 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Zigmund Zigbert" <Ziggy@telstra.com>
Newsgroups: comp.sys.atari.st.tech
References: <q763qv4mquklln7dubtj3n1n37f8q910kb@4ax.com>
Subject: Re: Mega ST1 using PC (home made) moniter cable.... help needed
Date: Fri, 31 Oct 2003 19:10:52 +0800
Organization: Telstra, CEO
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 28
Message-ID: <3fa24341$0$1723$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.216.234
X-Trace: 1067598657 freenews.iinet.net.au 1723 203.59.216.234
Xref: archiver1.google.com comp.sys.atari.st.tech:5236

The horizontal refresh rate on ST's in color modes is atrocious. Modern multisinc monitors can do the mono mode however.

Double check to make sure you have the pins wired correctly.

"Rob" <notator_logic.at@at.hotmail.com> wrote in message
news:q763qv4mquklln7dubtj3n1n37f8q910kb@4ax.com...
> Hi all
>
> Got a mega st1 from ebay, didn't (and don't) have an atari moniter.
>
> I decided to make a moniter cable (using hallvards guidelines on
> notator.org) to use my PC moniter. Only really wanted to fire it up
> and check everything was in order.
> Anyway, built the cable, switched it on (It's just the computer unit,
> no hard d rive unit), any way, when switched on, the moniters power
> light lights up to green to show life (as opposed to flashing or
> orange when it's not connected or no signal, but I don't get any
> picture, just a black screen.
>
> Anyone know what I might have done wrong.

> (I've tried it on two different moniters, including the one my TT is
> currently running on, but get the same result)
>
>
> Thanks.. Rob

From 1677742180258520386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 04:08:32 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.stueberl.de!
ecngs!feeder.ecngs.de!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!
bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer00.bru.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!news.nl.uu.net!not-for-mail
From: JM <>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 13:08:30 +0100
Organization: Very little
Message-ID: <07j4qvkev1830u65ubqnhoql6a0i35ladp@4ax.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<op72qv8m3h19nld7lrgmc5umqnq8qao9q4@4ax.com> <1g3nl52.gmiu301x137m4N%rsmac@t-online.de>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
NNTP-Posting-Host: ams-fw2.ezgov.nl
X-Trace: 1067602110 news.nl.uu.net 256 212.153.81.130
X-Complaints-To: abuse@nl.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5237

On Thu, 30 Oct 2003 17:52:37 +0100, rsmac@t-online.de (Robert
Schaffner) wrote:

>ROTFL

Glad you are enjoying yourself...

>You are one of the "orions", one of the ".." or one oft the "-" or you
>are one of the only readers with no real name an no replay email adress

Eh? Orions? I'm sorry I lost you there.
Yeah, my real name and email address are not included in my usenet
posts, that's true. But when I filled in your registration form I
entered all the data you ask for, including my full name and valid
email address.

>> quite like to read some of them but I have given up hope.
>
>I do not work or answer for people they do not have a name, simple
>i quit to sort that all

Robert, the way you conduct your website is your business. But what I really don't understand is why you are giving abuse here to people who obviously are interested in your docs, and have tried to get them in a bona fide way.

Why are your replies laced with 'fuck' and 'crap'? Why are you calling people dumb? This thread started because someone had a valid question, he could not get the password. Apparently he is not the only person with that problem, judging from some of the replies.

You could have just responded by saying that ppl need to register properly without getting so agressive about it, you know. The only poster in this thread who has been impolite so far is you.

Eagerly awaiting your next flame,
JM

To flame me via email use flames - at - complicated - d0t - net.

From -7266449371657425704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 04:23:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!newshub1.home.nl!home.nl!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer01.bru.ops.eu.uu.net!bnewspost00.bru.ops.eu.uu.net!emea.uu.net!news.nl.uu.net!not-for-mail
From: JM <>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 13:23:12 +0100
Organization: Very little
Message-ID: <tlk4qv8j59ch4g2gpa5vl501s9j54q3ii7@4ax.com>
References: <df09c25f.0310290052.31e35936@posting.google.com> <3L_nb.2272$SV2.429@bignews3.bellsouth.net> <1g3mnob.1aw2py01nqfg1sN%rsmac@t-online.de> <bnqh1k$3o5$2@reader10.wxs.nl> <1g3mz89.17aunhn1o3i6cmN%rsmac@t-online.de> <bnqkp5$615$1@reader10.wxs.nl> <1g3nd19.ufe1df1k9p9kwN%rsmac@t-online.de> <3NOdnUrY556lDDyiRVn-gw@veiinternet.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: ams-fw2.ezgov.nl

```
X-Trace: 1067602994 news.nl.uu.net 260 212.153.81.130
X-Complaints-To: abuse@nl.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5238

On Thu, 30 Oct 2003 17:32:00 -0500, "Mendel Baker"
<mlbaker@removespamblock.vei.net> wrote:

>Hello,
>
>I'm one of the usual lurkers here for the last year or two, but I've grown
>tired of the DOIT bashing -- even more tired than of some of the other
>stupid, useless activities I've seen here.

Errrr... Bashing? That's a bit harsh, I read some posts from people
who say that for reasons unknown to them they can't get the password,
one post with some remarks that have smileys next to them, and one
that says you will get a password and probably not a virus... ;-)

The only bashing I see is in Robert's replies... Check the thread and
see who is the more abusive poster here.

JM

flamebait - at - wappie - dot - net



From -6782990951412459173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 05:22:12 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 14:21:55 +0100
Organization: T-Online
Lines: 5
Message-ID: <1g3p65d.1zcxsjrcp57aN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<op72qv8m3h19nld7lrgmc5umqnq8qao9q4@4ax.com> <1g3nl52.gmiu301x137m4N%rsmac@t-
online.de> <07j4qvkev1830u65ubqnhoql6a0i35ladp@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067606516 05 15625 oDp2VJ0bSearoT 031031 13:21:56
X-Complaints-To: usenet-abuse@t-online.de
X-ID: TtZ7rQZrYe8iY6t6X2fCRKWXXwfOs6w58s3Di+cvlZRZ6pVk9c0Jor
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5239
```

JM <> wrote:

> Eagerly awaiting your next flame,

42 - the answer for people without name

From 3265016151824100219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b711174b40cc4c37
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 06:28:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: thopman@uoguelph.ca (Theo Hopman)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ste/STacy SCSI Parity Generator
Date: 31 Oct 2003 06:28:22 -0800
Organization: http://groups.google.com
Lines: 23
Message-ID: <ad6737ea.0310310628.6dfc11b6@posting.google.com>
References: <pfknb.54793$h47.8291@bignews4.bellsouth.net>
<20031029121710.316a207e.m.kehr@ndh.net>
<1a7d6495.0310301116.4fe76d94@posting.google.com>
NNTP-Posting-Host: 131.104.152.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067610502 29827 127.0.0.1 (31 Oct 2003 14:28:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 31 Oct 2003 14:28:22 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5240

lyndonamsdon@hotmail.com (Lyndon Amsdon) wrote in message
news:<1a7d6495.0310301116.4fe76d94@posting.google.com>...
> Hi,
>
> > > Where would I get that chip 74HC280?
> > Every good sorted electronic dealer should have this.
>
> Its not as easy as it first seems. I tried my three main Electronics
> mail order companies in the UK, none had it. They didn't even have
> any sort of equivilant, 74LS280 etc.
>
> I think these day, the more complex 74 logic series may be being
> discontinued what with the growth of CPLDs and FPGAs. Small GALs are
> so cheap now as well.

For what it's worth, Digikey does have the 74HC280 in stock, in both
DIP and SOIC. I've been very satisfied with their service -- their web
site is excellent, and the shipping is basically overnight, even
though they're in the US and I'm in Canada. They've recently opened a
UK section of their web site, with prices in pounds, although I notice
the minimum order and shipping and handling charges are significantly
higher than for North American orders.

THeo

From -6214005162523482510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c651dc1a5a6bc2c9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c651dc1a5a6bc2c9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 06:59:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!hermes.visi.com!
news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
news.globalcrossing.net!not-for-mail
From: Rob <notator_logic.at@at.hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Can I change the TOS langauge on a falcon (from German to english using
Date: Fri, 31 Oct 2003 14:59:41 +0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 9
Message-ID: <o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com>
NNTP-Posting-Host: nnrp2.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1067612380 83116 64.214.31.41 (31 Oct 2003
14:59:40 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Fri, 31 Oct 2003 14:59:40 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp2.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:5241 comp.sys.atari.st:428

Here http://www.atari-roms.fsnet.co.uk/ they have the english TOS
rom's for atari falcon v4.04

I have a falcon that has german Tos, therefore all language is in
german, I want to change it so that everything appears in english. Is
there any way I can do this by using the a disk version TOS. I don't
mind having to use a boot disk.

Thanks.. Rob

From -4532659613316405343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf1c347db8317db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 08:31:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-

xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Flakey Video on 1040STf
Date: Fri, 31 Oct 2003 08:30:59 -0800
Organization: Vintage Computers
Message-ID: <vq53i6a3o48h22@corp.supernews.com>
References: <vq2l8qocel2jb2@corp.supernews.com>
<3fa24236$0$1741$5a62ac22@freenews.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:5242

"Zigmund Zigbert" <Ziggy@telstra.com> wrote in message
news:3fa24236$0$1741$5a62ac22@freenews.iinet.net.au...
> Is the problem worse when the floppy drive is in action? If so, I'd check
> the powersupply.
>
> Start the computer with monitor off, leave it for 15 minutes, then turn on
> the monitor, if it starts flickering, the problem is with the monitor.
>

I'l try that. But I also have other ST monitors and it does that with all
of 'em. Must be the MB. Hate to trash the thing.

Tim

From -2898417074002156945
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 08:38:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 08:37:56 -0800
Organization: Vintage Computers
Message-ID: <vq53v7qlop36fc@corp.supernews.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 46
Xref: archiver1.google.com comp.sys.atari.st.tech:5243

"Robert Schaffner" <rsmac@t-online.de> wrote in message
news:1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de...
> Tim <tjlazer@nospam.mail.com> wrote:
>
> > Well you register and if you are lucky you will actually get a
> > login/password and won't get infected with a Virus!!!
>
> G����hn...
>
> Dumbhead
>
> It�s not enough that several people show you on your last dumb lier
> campange that my mail account do not send any virus
>
> What you take comes from here:
>
> 174.2.142.194.in-addr.arpa. 21600 IN   PTR
> user-roi2-174.dial.inet.fi.
>
> Read it again: M A C I N T O S H do not send pc crap
>
>
> If you are not confirm to localise on whitch way you got your fucking
> email, simple ask your provider. But i think that�s to heavy ..
>
> BUY virus protection
>

Your english is really good btw :P

Now now, there is no need to show your German A$$ on the net now is there!?

I was not infected as I have up to date AV. ;)

And all I can say is I registered and 30 days went by and no emails, then I get one with a virus. If it didn't come from you, then it came from someone in direct response to registering for a keyfile that I never got! Thats just the facts, like 'em or hate 'em thats how it is.

You really should improve the registration system too. It doesn't work. I am not the only one that has experienced this.

Tim

```
From -5017330122987265117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 08:58:12 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 17:56:06 +0100
Organization: T-Online
Lines: 10
Message-ID: <1g3pg0n.6fbpsq1pis3zkN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067619367 04 29079 DkU2VHGXS5AvVz 031031 16:56:07
X-Complaints-To: usenet-abuse@t-online.de
X-ID: rZwsI4Zere3WRx9MJlLZ4rA6ZUAyMXX5Qqv6V+cp8UaFJG5q7EsrZP
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5244

Tim <tjlazer@nospam.mail.com> wrote:


42 - the answer for people with no name

--
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>


From 2320504697423351798
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c651dc1a5a6bc2c9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 20:20:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed2.netcologne.de!news.netcologne.de!newsfeed.stueberl.de!bolzen.all.de!
hirsch.in-berlin.de!b3.maus.de!wun.maus.de!Ekkehard_Flessa
From: Ekkehard_Flessa@wun.maus.de (Ekkehard Flessa)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200310312112.a45074@wun.maus.de>
References: <o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com>
Organization: MAUS Wunsiedel (+49-9232-91031)
Subject: Re: Can I change the TOS langauge on a falcon (from German to english
```

using
Date: Fri, 31 Oct 2003 21:12:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:5245

Hallo !

R>I have a falcon that has german Tos, therefore all language is in
R>german, I want to change it so that everything appears in english.

There's no "german" TOS 4.04. It's multi-lingual and can be set to english, german, french, italian or spanish. This setting is stored in the NV-RAM.

Well, and that's just the internal desktop anyway. Any other output will come from some program, which will either have no foreign language support at all, provide some way to switch between languages, or rely on the setting in NV-RAM in order to decide which language to use.

mit freundlichem Gru� aus Ahornberg
 Ekkehard

From 9135266225971674267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 21:24:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-han1.dfn.de!
news-koe1.dfn.de!news.rz.uni-duesseldorf.de!not-for-mail
From: Jan Daldrup <jan@place2beREMO.VEde>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Fri, 31 Oct 2003 20:15:22 +0200
Organization: Heinrich-Heine-Universitaet
Lines: 38
Message-ID: <1067627788-014956AEicMi@place2be.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com>
NNTP-Posting-Host: isis209.urz.uni-duesseldorf.de
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news1.rz.uni-duesseldorf.de 1067664114 22062 134.99.138.209 (1 Nov 2003

05:21:54 GMT)
X-Complaints-To: news@news1.rz.uni-duesseldorf.de
NNTP-Posting-Date: Sat, 1 Nov 2003 05:21:54 +0000 (UTC)
X-Mailer: ASH Emailer V2.3h
Xref: archiver1.google.com comp.sys.atari.st.tech:5246

Hi,

well, now it's getting all personal and the arguments switch to dumbhead vs. 'german a**', which won't help resolve the problem that people have difficulties accessing a great Atari resource.

I too had problems registering, experiencing the same things other people had described here. I tried to register several times but got no answer (always waiting about 3-4 weeks before I would send another submission, as I first assumed that Robert might handle registrations manually and was just busy or on vacation).

Then I actually recieved a mail referring to the DOIT-Archives and that it has a keyfile attached. It had some xls.scr ending, which I thought could be an Excel document with the keys (I email with my Atari, so no experience with this kind of email viruses), though I couldn't open it on a Mac and on PC it turned out to be a virus. The mail came from an rwth-aachen.de (German University) address, which bounced when I tried mailing back in the thought it was probably Robert's work address. I deleted the mail, so I can't post details here for further investigation. Probably it was just a strange but unconnected circumstance.

Then some time later I was able to catch Robert on irc and he explained to me, that registrations are automatically processed and that he wouldn't send mails with Excel attachments. He also pointed out that the form had to be filled out correctly to avoid rejection. I was sure I always filled out the form correctly with real name, real email-address etc. Anyway, I decided to give it another try, filled out and submited the form and got a mail with the keys within the next day.

These are my experiences and probably there is a bug in the automated registration process, probably there are 50 Mac users trying to register and 30-40 get through, or probably there is something wrong with Atari users.

Regards,
Jan Daldrup

From -8720069125832085791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7fc287444da67211,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7fc287444da67211,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-31 21:25:53 PST

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Got a TT030 for $50!
Date: Fri, 31 Oct 2003 21:24:38 -0800
Organization: Vintage Computers
Message-ID: <vq6gsnb5g2p1b9@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st:432 comp.sys.atari.st.tech:5247

Now I need the original Software, know where I can download it?

Also what programs work on the TT. Do ST programs run?

I also need to know if I can hook up a SC1224 or SC1235 to it. It came with a 19" Mono monitor.

Thanks
Tim

From 954907372623420337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c651dc1a5a6bc2c9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c651dc1a5a6bc2c9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 01:05:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.mel.connect.com.au!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!optus!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com>
Subject: Re: Can I change the TOS langauge on a falcon (from German to english using
Date: Sat, 1 Nov 2003 20:06:43 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 20
Message-ID: <3fa37694$0$1089$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.113.18
X-Trace: 1067677333 1089 211.28.113.18

Xref: archiver1.google.com comp.sys.atari.st.tech:5248 comp.sys.atari.st:436

"Rob" <notator_logic.at@at.hotmail.com> wrote in message
news:o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com...

> Here http://www.atari-roms.fsnet.co.uk/ they have the english TOS
> rom's for atari falcon v4.04
>
> I have a falcon that has german Tos, therefore all language is in
> german, I want to change it so that everything appears in english. Is
> there any way I can do this by using the a disk version TOS. I don't
> mind having to use a boot disk.

Hi Rob, all Falcons have the same version of tos. You need to set the nvram
to English, you can also specify the keyboard etc. Have a look here,
http://storage.atari-source.com/atari/mirrors/ftp.lip6.fr/pub/atari/Falcon/
Utilities/
and download nvram.zip. Do be careful because an incorrect setting can
bugger things up.

Mark

From 2926599328241712303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7fc287444da67211
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7fc287444da67211
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 02:55:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.inreach.com!
news.inreach.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 01 Nov 2003 04:55:54 -0600
Reply-To: "Starlord" <starlord@despammed.com>
From: "Starlord" <starlord@despammed.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vq6gsnb5g2p1b9@corp.supernews.com>
Subject: Re: Got a TT030 for $50!
Date: Sat, 1 Nov 2003 02:45:27 -0800
Organization: SIAR
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <aKudnQ-fsp2nDD6iRVn-ig@inreach.com>
Lines: 49
NNTP-Posting-Host: 66.52.26.100
X-Trace: sv3-
Eovc0JnyVhANZ+pvzClPEvtth4RY+shZyCzWoRSrh7qdBk1DNVkEdMm8N9I9zsy6MyLJmzHRf212CnU!

X40Aauqf4wTGNj2BaZORpMFkmQcje/c41zFG+sCe1cOmm3R2q0/mSQi7ifVXzqsgkqMxroWkvlB5!OZ4/
LB8J4S8=
X-Complaints-To: abuse@inreach.com
X-DMCA-Complaints-To: abuse@inreach.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:438 comp.sys.atari.st.tech:5249

The "Normal" ST monitors don't work on it, mine has an old IBM color monitor on it. I didn't get to see that guys replay, otherwise I might have been able to talk one of my Dahlia Growers up there to get it for me and ship it down. It would have replaced my dead falcon.

I run some ST programs on mine, mostly WP's and such, have never tried a game. I also run the graphic editors too. I don't have any cards or such in mine, it's a stock 4X4 with a 2giabyte scsi drive in it.

--
"In this universe the night was falling,the shadows were lengthening
towards an east that would not know another dawn.
But elsewhere the stars were still young and the light of morning
lingered: and along the path he once had followed, man would one day go
again."

Arthur C. Clarke, The City & The Stars

SIAR
www.starlords.org
Freelance Writers Shop
http://www.freelancewrittersshop.netfirms.com
Telescope Buyers FAQ
http://home.inreach.com/starlord
Ad World
http://adworld.netfirms.com

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:vq6gsnb5g2p1b9@corp.supernews.com...
> Now I need the original Software, know where I can download it?
>
> Also what programs work on the TT. Do ST programs run?
>
> I also need to know if I can hook up a SC1224 or SC1235 to it. It came with
> a 19" Mono monitor.
>
> Thanks
> Tim
>
>

```
---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.530 / Virus Database: 325 - Release Date: 10/22/03
```

```
From -8930252217542051457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 04:41:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!
cyclone1.gnilink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi_feed4!attbi.com!attbi_s51.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3fa355547f8790@comcast.net>
Subject: Re: Ethernet Networking?
References: <4bdbad34.0310290810.4188f022@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1067690498 12.247.96.110 (Sat, 01 Nov 2003 12:41:38 GMT)
NNTP-Posting-Date: Sat, 01 Nov 2003 12:41:38 GMT
Date: Sat, 01 Nov 2003 12:41:38 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5250 comp.sys.atari.st:442
comp.sys.atari.programmer:1365

>Hi All
>
>I am hoping to get true ethernet networking on my Falcon and my TT.  I
>am having a hard time finding a 'step by step' guide to implementing
>this using the built-in TOS, and harder time finding out how with
>alternate OS's that I can't seem to get much data on (MultiTOS, MiNT,
>MagiC).
>
>I did find a couple of VERY simple ethernet interfaces that seem ideal
>to the task (they are so simple that the Atari 8-bit forums are using
>them with the 8-bit cartride port!)  The links are:
>http://www.embeddedether.net (about $50.00US)
>http://www.embeddedethernet.com (about $70.00US)
>
>Is there anyone in the 16/32 bit community that is familiar with these
```

>and/or has implemented them?

Hello,

Check out the MyAtari online magazine site. In the October issue there is an article I wrote called Broadband ST. I talk about using the cartridge port of the ST to get access to the EtherNet. This would also apply to the Falcon and the TT. I am using the EtherNEC hardware device...

From 2169615013956021049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc287444da67211
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 07:06:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!194.168.222.61.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Dexter <dexters_lab@NOSPAM.ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Got a TT030 for $50!
Message-ID: <b4i7qvsqfbpc43d76r946itbbd4l2s8cgk@4ax.com>
References: <vq6gsnb5g2p1b9@corp.supernews.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Sat, 01 Nov 2003 15:06:14 +0000
NNTP-Posting-Host: 81.97.77.56
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1067699200 81.97.77.56 (Sat, 01 Nov 2003 15:06:40 GMT)
NNTP-Posting-Date: Sat, 01 Nov 2003 15:06:40 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5251

well there's not much you need other than maybe hard disk drivers.

All GEM/TOS based apps should work fine, games are more of a problem... they will have more of an issue with the clock speed, CPU differences, TOS version or the lack of a blitter chip. But some will work...

Standard PC monitors can be used if you want some colour

sounds like you picked up a bargain there, the TT is getting quite rare now... i've had mine for about 9 years though has been upgraded with a Crazy Dots II video card, and 28mb of TTRAM

Dex

On Fri, 31 Oct 2003 21:24:38 -0800, "Tim" <TjLaZer@NOSPAM.Mail.com>
wrote:

>Now I need the original Software, know where I can download it?
>
>Also what programs work on the TT. Do ST programs run?
>
>I also need to know if I can hook up a SC1224 or SC1235 to it. It came with
>a 19" Mono monitor.
>
>Thanks
>Tim
>

```
From -4872888134065555859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c651dc1a5a6bc2c9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c651dc1a5a6bc2c9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 10:33:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.news2me.com!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 01 Nov 2003 12:33:09 -0600
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Can I change the TOS langauge on a falcon (from German to english
using
Date: Sat, 01 Nov 2003 13:33:47 -0500
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2003.11.01.18.33.46.642148@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com>
<3fa37694$0$1089$afc38c87@news.optusnet.com.au>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: toad!unknown@12.47.216.142
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 26
NNTP-Posting-Host: 66.92.233.13
X-Trace: sv3-iDGVo141IUddDSxEOfzCpeWGSy5WWs7zQBfp6LVBaeveP+3exmvOD1utSiZMZ2/1AYDt/
7n2r3h62iA!
1kcB6Clvi4NOhwzSWPT7hIPFys3fDo4uZrbaE42XNKt78sAZ6Wm54p1btsaGAnPNQ22VFzBvRedr!
HsmJxCPhz7nvw8elTXYWiGiGPg7AixTKIeFjNR0wAyyVNe1h3g==
X-Complaints-To: abuse@speakeasy.net
```

```
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:5253 comp.sys.atari.st:444

On Sat, 01 Nov 2003 20:06:43 +1100, Mark Bedingfield wrote:

>
> "Rob" <notator_logic.at@at.hotmail.com> wrote in message
> news:o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com...
>> Here http://www.atari-roms.fsnet.co.uk/ they have the english TOS
>> rom's for atari falcon v4.04
>>
>> I have a falcon that has german Tos, therefore all language is in
>> german, I want to change it so that everything appears in english. Is
>> there any way I can do this by using the a disk version TOS. I don't
>> mind having to use a boot disk.
>
> Hi Rob, all Falcons have the same version of tos. You need to set the nvram
> to English, you can also specify the keyboard etc. Have a look here,
> http://storage.atari-source.com/atari/mirrors/ftp.lip6.fr/pub/atari/Falcon/
Utilities/
> and download nvram.zip. Do be careful because an incorrect setting can
> bugger things up.
>
> Mark

Good to see people making use of my mirrors!

Thanks,
Mark
http://portal.atari-source.com


From -8493148502668616281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 11:05:43 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Sat, 1 Nov 2003 11:05:31 -0800
Organization: Vintage Computers
Message-ID: <vq80vrntsp068c@corp.supernews.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 67
Xref: archiver1.google.com comp.sys.atari.st.tech:5254

"Jan Daldrup" <jan@place2beREMO.VEde> wrote in message
news:1067627788-014956AEicMi@place2be.de...
> Hi,
>
> well, now it's getting all personal and the arguments switch to dumbhead
vs.
> 'german a**', which won't help resolve the problem that people have
> difficulties accessing a great Atari resource.
>
> I too had problems registering, experiencing the same things other people
had
> described here. I tried to register several times but got no answer
(always
> waiting about 3-4 weeks before I would send another submission, as I first
> assumed that Robert might handle registrations manually and was just busy
or
> on vacation).
>
> Then I actually recieved a mail referring to the DOIT-Archives and that it
has
> a keyfile attached. It had some xls.scr ending, which I thought could be
an
> Excel document with the keys (I email with my Atari, so no experience with
> this kind of email viruses), though I couldn't open it on a Mac and on PC
it
> turned out to be a virus. The mail came from an rwth-aachen.de (German
> University) address, which bounced when I tried mailing back in the
thought it
> was probably Robert's work address. I deleted the mail, so I can't post
> details here for further investigation. Probably it was just a strange but
> unconnected circumstance.
>
> Then some time later I was able to catch Robert on irc and he explained to
me,
> that registrations are automatically processed and that he wouldn't send
mails
> with Excel attachments. He also pointed out that the form had to be filled
out
> correctly to avoid rejection. I was sure I always filled out the form
> correctly with real name, real email-address etc. Anyway, I decided to
give it
another try, filled out and submited the form and got a mail with the keys
> within the next day.
>
> These are my experiences and probably there is a bug in the automated

> registration process, probably there are 50 Mac users trying to register and
> 30-40 get through, or probably there is something wrong with Atari users.
>
> Regards,
> Jan Daldrup
>

You know I did not start this, I did as you did and explained what happened and I got attacked by the german. This was a few months ago. He told me it was not from him or from registering on the site. And it was clearly from registering from the site as it happened to you and countless others. I simply wanted know if others had the same problem, and Robert comes out with his gun shooting. What he needs to do is rework his registration process and stop bad mouthing people.

/rant off

Tim

From -4424947453851988636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf1c347db8317db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 19:15:09 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Zigmund Zigbert" <Ziggy@telstra.com>
Newsgroups: comp.sys.atari.st.tech
References: <vq2l8qocel2jb2@corp.supernews.com>
<3fa24236$0$1741$5a62ac22@freenews.iinet.net.au>
<vq53i6a3o48h22@corp.supernews.com>
Subject: Re: Flakey Video on 1040STf
Date: Sun, 2 Nov 2003 11:13:08 +0800
Organization: Telstra, CEO
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 37
Message-ID: <3fa4764b$0$1740$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.212.158
X-Trace: 1067742796 freenews.iinet.net.au 1740 203.59.212.158
Xref: archiver1.google.com comp.sys.atari.st.tech:5255

umm it could just be dry joints on the monitor socket, or the associated video circutry.

pull out the board and resolder the whole monitor socket.

Atari was well known for crappy soldering.

I remember having my joystick ports resoldered about 3 times with my
520stfm. Originally we bought a 1040Stfm and it was completely dead out of
the box. they were sold out at the time and we settled for the 520 and were
refunded the difference.

Ahh yes, the memories of unpacking my brand new ST, still got it too!

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vq53i6a3o48h22@corp.supernews.com...
>
> "Zigmund Zigbert" <Ziggy@telstra.com> wrote in message
> news:3fa24236$0$1741$5a62ac22@freenews.iinet.net.au...
> > Is the problem worse when the floppy drive is in action? If so, I'd
check
> > the powersupply.
> >
> > Start the computer with monitor off, leave it for 15 minutes, then turn
on
> > the monitor, if it starts flickering, the problem is with the monitor.
> >
>
> I'l try that. But I also have other ST monitors and it does that with all
> of 'em. Must be the MB. Hate to trash the thing.
>
> Tim
>
>

From 6041204162835788560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,851057bbc28139bf,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,851057bbc28139bf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 19:21:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!sn-xit-04!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Atari TT Power LED location and type required
Date: Sat, 1 Nov 2003 19:18:51 -0800
Organization: Vintage Computers
Message-ID: <vq8tsrnk8egmb8@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

```
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: archiver1.google.com comp.sys.atari.st.tech:5256 comp.sys.atari.st:451
```

I got a TT030 and the power LED was disconnected. I read that the power
pins were back right of MB so I hooked it up to the pins, the LED burned
out. I would like to know exactly were the LED goes and what pins. I plan
to go to Rat Shack to get a new LED. What power does the LED need?

Thanks
Tim

```
From 8995423992474439055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc287444da67211
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 19:21:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!
easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Got a TT030 for $50!
From: johnblighe@notonyournelly.com
References: <vq6gsnb5g2p1b9@corp.supernews.com>
<b4i7qvsqfbpc43d76r946itbbd4l2s8cgk@4ax.com>
X-Newsreader: News Rover 9.0.0 (http://www.NewsRover.com)
Lines: 8
Message-ID: <LK_ob.4115782$Bf5.559581@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 02 Nov 2003 03:21:15 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5257
```

On 1-Nov-2003, Dexter <dexters_lab@NOSPAM.ntlworld.com> wrote:

> has been upgraded
> with a Crazy Dots II video card, and 28mb of TTRAM

How did you get your TT Ram to be recognised? I have 2 different ram cards
and neither of them gets recognised!

```
From 2994869315266899978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,851057bbc28139bf
X-Google-Attributes: gid111a55,public
```

```
X-Google-Thread: 109a67,851057bbc28139bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 19:25:10 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Zigmund Zigbert" <Ziggy@telstra.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <vq8tsrnk8egmb8@corp.supernews.com>
Subject: Re: Atari TT Power LED location and type required
Date: Sun, 2 Nov 2003 11:23:21 +0800
Organization: Telstra, CEO
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 19
Message-ID: <3fa478b1$0$1721$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.212.158
X-Trace: 1067743409 freenews.iinet.net.au 1721 203.59.212.158
Xref: archiver1.google.com comp.sys.atari.st.tech:5258 comp.sys.atari.st:452

something is wrong, LED's last a very long time.

Measure the voltage at the connector and make sure its not something silly
like 12v comming out of it.

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:vq8tsrnk8egmb8@corp.supernews.com...
> I got a TT030 and the power LED was disconnected.  I read that the power
> pins were back right of MB so I hooked it up to the pins, the LED burned
> out.  I would like to know exactly were the LED goes and what pins.  I
plan
> to go to Rat Shack to get a new LED.  What power does the LED need?
>
> Thanks
> Tim
>
>




From -7894938842274167535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,851057bbc28139bf
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,851057bbc28139bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-01 22:54:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

Subject: Re: Atari TT Power LED location and type required
Date: Sat, 1 Nov 2003 22:53:42 -0800
Organization: Vintage Computers
Message-ID: <vq9aflots1td02@corp.supernews.com>
References: <vq8tsrnk8egmb8@corp.supernews.com>
<3fa478b1$0$1721$5a62ac22@freenews.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:5259 comp.sys.atari.st:454

"Zigmund Zigbert" <Ziggy@telstra.com> wrote in message
news:3fa478b1$0$1721$5a62ac22@freenews.iinet.net.au...
> something is wrong, LED's last a very long time.
>
> Measure the voltage at the connector and make sure its not something silly
> like 12v comming out of it.
>

There are 3 pins at J102. I plugged the LED into the last two pins and it
did nothing, so I plugged it into the bottom 2 and the LED flashed and went
out. This is the stock LED. I will get a volt meter and test the pins.
What should they be?

Tim

From -7372109083797029077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 02:34:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!194.168.4.91.MISMATCH!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-
for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: DOIT Archive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BBCA8B4A.872E%derryck@nospam.cix.co.uk.invalid>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
<BBC93E35.31D8%gfabasic@mint.net>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"

Content-transfer-encoding: 7bit
Lines: 33
Date: Sun, 02 Nov 2003 10:34:02 +0000
NNTP-Posting-Host: 81.100.119.93
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1067769246 81.100.119.93 (Sun, 02 Nov 2003 10:34:06 GMT)
NNTP-Posting-Date: Sun, 02 Nov 2003 10:34:06 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5260

In article BBC93E35.31D8%gfabasic@mint.net, lp at gfabasic@mint.net wrote on 1/11/03 15:40:

> to get a key. However, after reading several msg's here about problems
> obtaining them I really wonder what is the point of the key if it's free
> anyway? Especially if the automation process is not working correctly.

I can see that Robert wants to keep track on who's got copies of his work,
but I have to say that I too have been unable to get a key.

The last but one time the supplied key didn't match the archive's. I was
told that only contributors to doitf030 would henceforth have a key for the
latest version, but there was no opportunity to download an earlier version.
It's no joke for dialup users as it's a large archive.

My last attempt (on Friday) was met with a resounding silence.

--

Cheers

Derryck
```
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /   / / / /   / /_/ /
     / /_/ /   / /_/ /   / ____/
    /_____/   /_____/   /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From 4387413790535522638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 03:40:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!eusc.inter.net!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-

online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Sun, 2 Nov 2003 12:37:57 +0100
Organization: T-Online
Lines: 12
Message-ID: <1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
<BBC93E35.31D8%gfabasic@mint.net> <BBCA8B4A.872E%derryck@nospam.cix.co.uk.invalid>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067773077 05 316 JGM2V4ES5A0KB 031102 11:37:57
X-Complaints-To: usenet-abuse@t-online.de
X-ID: b-K+YUZf8epaTQXJdawLS0UP3BkCmxdpPpNqqQKZIT8e7lQzmpv7Zd
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5261

Derryck Croker <derryck@nospam.cix.co.uk.invalid> wrote:

> My last attempt (on Friday) was met with a resounding silence.

Your key for doitf030 and doitmac was send on
30. Oktober 2003 20:25:02 Uhr MEZ to (derxxck@ntlxxxxld.com)

--
       -= Home of DOIT-Archive =-
  ____
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>

From -1790240422287052162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 04:55:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-
for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: DOIT Archive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BBCAAF48.8750%derryck@nospam.cix.co.uk.invalid>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
<BBC93E35.31D8%gfabasic@mint.net> <BBCA8B4A.872E%derryck@nospam.cix.co.uk.invalid>

<1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 35
Date: Sun, 02 Nov 2003 12:55:36 +0000
NNTP-Posting-Host: 81.100.119.160
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1067777737 81.100.119.160 (Sun, 02 Nov 2003 12:55:37 GMT)
NNTP-Posting-Date: Sun, 02 Nov 2003 12:55:37 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5262

In article 1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de, Robert Schaffner at rsmac@t-online.de wrote on 2/11/03 11:37:

>> My last attempt (on Friday) was met with a resounding silence.
>
> Your key for doitf030 and doitmac was send on
> 30. Oktober 2003 20:25:02 Uhr MEZ to (derxxck@ntlxxxxld.com)

My apologies to you Robert.

I've just received an auto email from your system with the same information when I tried again this morning.

The email with the archive key never arrived, so if there's any chance of a repeat please?

A small point, the input field for the Zip code is too short for UK-format, my post code is 9 characters long :-)

--

Cheers

Derryck
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From 5775801399540435534
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,c651dc1a5a6bc2c9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c651dc1a5a6bc2c9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 06:20:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Can I change the TOS langauge on a falcon (from German to english
using
Date: Sun, 2 Nov 2003 14:20:25 +0000 (UTC)
Organization: Nextra UK
Lines: 19
Message-ID: <bo33r9$pp3$1@thorium.cix.co.uk>
References: <o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1067782825 26403 194.153.0.53 (2 Nov 2003 14:20:25 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 2 Nov 2003 14:20:25 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5263 comp.sys.atari.st:458
```

In message <o0u4qvc85nl81ob49eqvsn7h2p7q3gkhpq@4ax.com>,
notator_logic.at@at.hotmail.com said:

>I have a falcon that has german Tos, therefore all language is in
>german, I want to change it so that everything appears in english. Is
>there any way I can do this by using the a disk version TOS. I don't
>mind having to use a boot disk.

Hi Rob!

I am not 100% sure, but I think *all* Falcons had universal TOSs which could be selected from the NVRAM, using NVCONFIG.CPX. This is a 4-part CPX, though this isn't immediately clear. Just click on the right-facing arrow at bottom right to bring up the Keyboard panel. It offers 17 - count them, 17! - keyboard layouts (besides the main European ones also Turkish and Saudi!!!) and 5 languages, which should be enough for almost anyone!

Regards, /Peter/

```
From 6634124674656550134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 08:28:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed00.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
```

From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Sun, 2 Nov 2003 17:28:05 +0100
Organization: T-Online
Lines: 17
Message-ID: <1g3sz5o.lfnala16av8fsN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
<BBC93E35.31D8%gfabasic@mint.net> <BBCA8B4A.872E%derryck@nospam.cix.co.uk.invalid>
<1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de>
<BBCAAF48.8750%derryck@nospam.cix.co.uk.invalid>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067790486 06 15188 v-+2VUtbSMACYu 031102 16:28:06
X-Complaints-To: usenet-abuse@t-online.de
X-ID: SfiPr4ZrgeHZEtslaTLSBE1HLEgxe+Emc0pDXjptnFvq4saar4yg4w
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5264

Derryck Croker <derryck@nospam.cix.co.uk.invalid> wrote:

> The email with the archive key never arrived, so if there's any chance of a
> repeat please?

Done

> A small point, the input field for the Zip code is too short for UK-format,

Ups..
Should accept 9 characters in few seconds ;)

```
--
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

From -5555801724493854888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,851057bbc28139bf
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,851057bbc28139bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 08:28:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!attla2!ip.att.net!attbi_feed3!attbi.com!
attbi_s02.POSTED!not-for-mail
Subject: Re: Atari TT Power LED location and type required
From: ��� <cat@nomail.invalid>

```
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Message-ID: <021120031128209699%cat@nomail.invalid>
References: <vq8tsrnk8egmb8@corp.supernews.com>
<3fa478b1$0$1721$5a62ac22@freenews.iinet.net.au>
<vq9aflots1td02@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.7.1 (Carbon/OS X)
Lines: 9
NNTP-Posting-Host: 12.219.126.240
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s02 1067790500 12.219.126.240 (Sun, 02 Nov 2003 16:28:20 GMT)
NNTP-Posting-Date: Sun, 02 Nov 2003 16:28:20 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 02 Nov 2003 16:28:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5265 comp.sys.atari.st:459

In article <vq9aflots1td02@corp.supernews.com>, Tim
<TjLaZer@NOSPAM.Mail.com> wrote:

> What should they be?
>
> Tim
>
>
 5 volts


From -5275841602150809020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc287444da67211
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 11:40:39 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-
win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Dexter <dexters_lab@NOSPAM.ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Got a TT030 for $50!
Message-ID: <12iaqvgveoj68khnr3b64euacr44ak2ce6@4ax.com>
References: <vq6gsnb5g2p1b9@corp.supernews.com>
<b4i7qvsqfbpc43d76r946itbbd4l2s8cgk@4ax.com>
<LK_ob.4115782$Bf5.559581@news.easynews.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Sun, 02 Nov 2003 19:40:41 +0000
NNTP-Posting-Host: 81.97.77.56
X-Complaints-To: abuse@ntlworld.com
```

X-Trace: newsfep1-win.server.ntli.net 1067802039 81.97.77.56 (Sun, 02 Nov 2003 19:40:39 GMT)
NNTP-Posting-Date: Sun, 02 Nov 2003 19:40:39 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5267

the card takes the old 30 pin simms, just simply plugs in there and it
finds it all... the card is of german origin, i can't remember the
make off the top of my head im afraid... but i could find out...

dex

On Sun, 02 Nov 2003 03:21:15 GMT, johnblighe@notonyournelly.com wrote:

>
>On 1-Nov-2003, Dexter <dexters_lab@NOSPAM.ntlworld.com> wrote:
>
>> has been upgraded
>> with a Crazy Dots II video card, and 28mb of TTRAM
>
>How did you get your TT Ram to be recognised? I have 2 different ram cards
>and neither of them gets recognised!

From 5501541448207162622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf1c347db8317db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 14:22:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Flakey Video on 1040STf
Date: Sun, 2 Nov 2003 14:21:14 -0800
Organization: Vintage Computers
Message-ID: <vqb0qsg1mg0vb6@corp.supernews.com>
References: <vq2l8qocel2jb2@corp.supernews.com>
<3fa24236$0$1741$5a62ac22@freenews.iinet.net.au>
<vq53i6a3o48h22@corp.supernews.com>
<3fa4764b$0$1740$5a62ac22@freenews.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:5268

"Zigmund Zigbert" <Ziggy@telstra.com> wrote in message

```
news:3fa4764b$0$1740$5a62ac22@freenews.iinet.net.au...
> umm it could just be dry joints on the monitor socket, or the associated
> video circutry.
>
> pull out the board and resolder the whole monitor socket.
>
> Atari was well known for crappy soldering.
>
> I remember having my joystick ports resoldered about 3 times with my
> 520stfm. Originally we bought a 1040Stfm and it was completely dead out of
> the box. they were sold out at the time and we settled for the 520 and
were
> refunded the difference.
>
> Ahh yes, the memories of unpacking my brand new ST, still got it too!
>

Ok I will try that.  Wish there was a RF port to test on TV to see if it is
indeed the video or the socket.

Yeah well I had a 4MB 1040STe that was really yellow.  I bought a new
1040STe case and 4160STe label from myatari and installed my guts into it!
Now I have a *brand new* 4160STe!!! ;)

Tim





From 4291944441473707036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,851057bbc28139bf
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,851057bbc28139bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-02 21:55:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Atari TT Power LED location and type required
Date: Sun, 2 Nov 2003 21:53:06 -0800
Organization: Vintage Computers
Message-ID: <vqbra3n9vjfgcf@corp.supernews.com>
References: <vq8tsrnk8egmb8@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:5269 comp.sys.atari.st:472
```

"Tim" <TjLaZer@NOSPAM.Mail.com> wrote in message
news:vq8tsrnk8egmb8@corp.supernews.com...
> I got a TT030 and the power LED was disconnected. I read that the power
> pins were back right of MB so I hooked it up to the pins, the LED burned
> out. I would like to know exactly were the LED goes and what pins. I
plan
> to go to Rat Shack to get a new LED. What power does the LED need?
>
> Thanks
> Tim
>

Got the LED working: It goes to J103 next to the speaker pins.

Tim

From -8957688226737987725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-03 08:28:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Mon, 3 Nov 2003 17:25:49 +0100
Organization: T-Online
Lines: 15
Message-ID: <1g3uufl.nsixx31nakwdqN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
<BBC93E35.31D8%gfabasic@mint.net> <BBCA8B4A.872E%derryck@nospam.cix.co.uk.invalid>
<BBCAB7C3.3207%gfabasic@mint.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067876749 06 8918 SaC3V-LTSQIB1N 031103 16:25:49
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XpTpUoZvgeriJXIUtwiRYhZZgFx5NAO3ZMwRnst1gJd0bA9Wjh8gEX
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5270

lp <gfabasic@mint.net> wrote:

> Well I see by the follow up msg's you helped stomp a bug in the
> reg process it seems. Maybe some good come from the thread after all.

His key for doitf030 and doitmac was send on
30. Oktober 2003 20:25:02 Uhr MEZ to (derxxck@ntlxxxxld.com)

I had nothing to do with transport and receive of

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 529969555794371001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-03 10:25:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: DOIT Archive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BBCC4E16.8815%derryck@nospam.cix.co.uk.invalid>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de>
<vq53v7qlop36fc@corp.supernews.com> <1067627788-014956AEicMi@place2be.de>
<BBC93E35.31D8%gfabasic@mint.net> <BBCA8B4A.872E%derryck@nospam.cix.co.uk.invalid>
<BBCAB7C3.3207%gfabasic@mint.net> <1g3uufl.nsixx31nakwdqN%rsmac@t-online.de>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 39
Date: Mon, 03 Nov 2003 18:25:26 +0000
NNTP-Posting-Host: 81.100.119.93
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1067883927 81.100.119.93 (Mon, 03 Nov 2003
18:25:27 GMT)
NNTP-Posting-Date: Mon, 03 Nov 2003 18:25:27 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5271

In article 1g3uufl.nsixx31nakwdqN%rsmac@t-online.de, Robert Schaffner at
rsmac@t-online.de wrote on 3/11/03 16:25:

> lp <gfabasic@mint.net> wrote:
>
>> Well I see by the follow up msg's you helped stomp a bug in the
>> reg process it seems. Maybe some good come from the thread after all.
>
> His key for doitf030 and doitmac was send on

> 30. Oktober 2003 20:25:02 Uhr MEZ to (derxxck@ntlxxxxld.com)

I never received that unfortunately, nor the repeat transmission that I asked for earlier in this thread :-(

Could you bear to send another key to:

derryck@cix.co.uk just in case ntl's mail server is up the creek please?

> I had nothing to do with transport and receive of

Sure, but LP meant the too-short post code (zip code) input field on your web page :-)

--

Cheers

Derryck
```
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /   / / / /   / /_/ /
     / /_/ /   / /_/ /   / ____/
    /_____/   /_____/   /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From 4385848352158438318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-04 06:35:40 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Tue, 4 Nov 2003 14:35:32 -0000
Lines: 27
Message-ID: <bo8dfq$1a2jgk$1@ID-40235.news.uni-berlin.de>
References: <bknraj$62q$1@news1.nivel5.cl> <dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl> <WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: news.uni-berlin.de 1067956538 44125716 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:5272


"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
news:bkpg3p$s9c$1@reader08.wxs.nl...
> Barrie at Keychange wrote:
>
>
> > Seems to depend on where you live, I do wish you lot would state your
> > country when asking for help!
>
> When people are asking for technical help, the country isn't usually
> that relevant. They're not expecting a salesperson to reply. :)
>

No matter, If I am going to recommend a solution, I want to know where so I
can recommend as appropriate.


> > I have one only 4mb STE with the Ideal interface and 4gb drive
installed,
> > for sale.
>
> Ideal, that's the one. I'd like one in each my STes as well. :)
>
> Maurits.
>




From -7089410507188207262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-04 10:50:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!
shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Tue, 4 Nov 2003 18:50:00 +0000 (UTC)
Organization: Nextra UK
Lines: 26
Message-ID: <bo8sco$itp$1@thorium.cix.co.uk>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<vq3260o99b8c82@corp.supernews.com> <1g3ojad.1mnzw701r60zk0N%rsmac@t-online.de
<1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1067971800 19385 194.153.0.53 (4 Nov 2003 18:50:00 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
```

NNTP-Posting-Date: Tue, 4 Nov 2003 18:50:00 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5273

In message <1g3sqxi.oz2xwp1kiajveN%rsmac@t-online.de>, rsmac@t-online.de said:

>Your key for doitf030 and doitmac was send on
>30. Oktober 2003 20:25:02 Uhr MEZ to (derxxck@ntlxxxxld.com)

I have always got keys from Robert by return and find his service very good. But I too had received the fake virus mailing masquerading as a key (many months ago now) and when I contacted Robert he was quick to point out that it didn't come from him - and it wasn't from his address. What I wasn't able to establish was whether only people who had applied for keys were sent the fake key mail - in which case it would seem that someone had hacked into Robert's database, or intercepted mails to him, or had managed to get him to send the info out somehow - or whether it was a more general virus attack which included key applicants and they were the ones who complained in this Usenet group since non-Atari-using recipients would probably not read it.

I am quite sure that Robert is quite blameless, and as he uses a Mac is less likely to be affected by the usual viruses using address books for replication. But there are ways of hacking into Macs too, I am told, and if a mail delivery address is somehow intercepted, it doesn't matter what machine is at the other end.

Regards, /Peter/

From -2588031585884511888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-04 11:45:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-lei1.dfn.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI ST TOS UPGRADE
Date: Tue, 4 Nov 2003 19:35:33 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 42
Message-ID: <bo8v20$nfe$2@news.eunet.yu>
References: <df09c25f.0310170004.7eb89fc7@posting.google.com> <jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net> <bmu0qb$326$1@news.eunet.yu> <3f9c69a8$0$23594$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: p-1.107.eunet.yu
X-Trace: news.eunet.yu 1067974533 24046 213.240.1.107 (4 Nov 2003 19:35:33 GMT)
X-Complaints-To: abuse@EUnet.yu

NNTP-Posting-Date: Tue, 4 Nov 2003 19:35:33 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5274

On 27 Oct 2003 08:41:03 , "Zigmund Zigbert" wrote:
>> One can also load TOS 2.06 into RAM, at least for a test, though
>> it leaves very little free memory on a 1MB machine.
>>
>> cu;
>
>How do you do this? i have a 4mb ste and I'd like to have a try

You need a TOS image file, usually named TOS.IMG (a 256KB binary dump of the 2.06 ROM), and a loader program. You put the loader as the first program in the AUTO folder on the boot drive, and TOS.IMG wherever the loader expects to find it (usually in the root of the boot drive). When you start the computer, the loader puts TOS.IMG into appropriate memory location, the computer then reboots by itself, and then you have TOS 2.06.

There used to be several loaders around on the ftp sites. I was satisfied with the one that came with the "tospatch" utility made by Markus Fritze and Markus Heiden some years ago. It used to be around in a package named TP206V38.LZH (e.g. at Berlin technical university ftp site, etc.), though I remember that a newer version was available somewhere at author's site.

This loader and patch utility work with German TOS 2.06 (though a version for the English one also exist(ed?) on the net, look for an archive named TOSPATUK.LZH or something like that). You process TOS.IMG through the patch utility which adjusts it for loading on the memory loacation suitable for the amount of RAM on any particular machine. You can also use the oportunity to make other small fixes in the TOS image, as the patch utility comes with a command file containing a number of pre-defined useful patches which can be selected or deselected. Among the more useful ones is a patch to make the RAM-loaded TOS 2.06 reset-proof, so that you don't need to reload it after each reset, and a possibility to edit the embedded resource files to translate or to alter the look of dialogs, etc.

Btw. if TOS 2.06 is to be used without a hard disk, it is possible, with some equilibristics, to create a small auto-loading, reset-proof RAM-disk to hold e.g. the desktop configuration file, the desktop icons file and the AUTO folder; after the first time the computer can then reboot from that RAM-disk, so that one need not insert a boot floppy every time (that is, unless something catastrophically corrupts the memory).

cu;

From 4080636815673329615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b711174b40cc4c37
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-11-04 11:45:04 PST

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.stueberl.de!news-mue1.dfn.de!news-lei1.dfn.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ste/STacy SCSI Parity Generator
Date: Tue, 4 Nov 2003 19:35:27 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 18
Message-ID: <bo8v1s$nfe$1@news.eunet.yu>
References: <pfknb.54793$h47.8291@bignews4.bellsouth.net>
NNTP-Posting-Host: p-1.107.eunet.yu
X-Trace: news.eunet.yu 1067974527 24046 213.240.1.107 (4 Nov 2003 19:35:27 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 4 Nov 2003 19:35:27 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5275

On 27 Oct 2003 20:12:04 , "Brian Roland" wrote:
>Hello Atarians!
>
>I have a STacy 4 and a SCSI Zip Drive I'd like to put in it since the measely
>20meg thing that came it fried some time ago. Another good reason I'd like to
>go with the Zip drive is because it runs off the 5v floppy line. The 12v
>trimmer on the STacy power supply that drives an internal hard drive is so flaky
>that only 2 voltages stick...fully closed (4.5v) and wide ass open (14.5v) *I
>suspect that's why the old HD fried!*

I seriously suggest that you fix the power supply before further using that computer. That voltage is way out of tolerance and can cause damage to existing or any future components of the computer. It should be relatively simple to replace the trimmer, shouldn't it?

Btw. does 5V have a separate trimmer in a STacy? Is that votage OK?

cu;

From -3249999859181205999
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,d36ead41bd5a1160
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d36ead41bd5a1160
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 12:45:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news2.telebyte.nl!peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!proxad.net!feeder2-1.proxad.net!news3-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: falcons 19 pin video output
From: Jerome Ginestet <ginesj@free.fr>
References: <bksrt4$o3u$1@netlx020.civ.utwente.nl>
Message-ID: <Xns9400DE4C72E9Fginesjfreefr@213.228.0.133>

```
User-Agent: Xnews/5.04.25
Date: 24 Sep 2003 19:45:23 GMT
Lines: 14
Organization: Guest of ProXad - France
NNTP-Posting-Date: 24 Sep 2003 21:45:23 MEST
NNTP-Posting-Host: 80.14.41.222
X-Trace: 1064432723 news3-2.free.fr 13283 80.14.41.222:1777
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5205 comp.sys.atari.st:35237

"Brrt" <brrt4pres@hotmail.com> wrote in news:bksrt4$o3u$1
@netlx020.civ.utwente.nl:

> Somebody has the pinout of the falcons 19 pin sub-D video output? Google
> can't seem to find it...
>

have a look at

http://www.hardwarebook.net/connector/av/atari_falcon030_video.html

--

J�r�me


From 2411873272739612129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d36ead41bd5a1160
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d36ead41bd5a1160
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-25 00:07:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news2.telebyte.nl!news.cambrium.nl!news.cambrium.nl!
news.cambrium.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: falcons 19 pin video output
Date: Thu, 25 Sep 2003 09:06:53 +0200
Organization: Planet Internet
Lines: 14
Message-ID: <bku4db$31u$1@reader11.wxs.nl>
References: <bksrt4$o3u$1@netlx020.civ.utwente.nl>
<Xns9400DE4C72E9Fginesjfreefr@213.228.0.133>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1064473835 3134 80.60.166.161 (25 Sep 2003 07:10:35 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 25 Sep 2003 07:10:35 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
```

```
X-Accept-Language: en-us, en
In-Reply-To: <Xns9400DE4C72E9Fginesjfreefr@213.228.0.133>
Xref: archiver1.google.com comp.sys.atari.st.tech:5206 comp.sys.atari.st:35250
```

Jerome Ginestet wrote:

> have a look at
>
> http://www.hardwarebook.net/connector/av/atari_falcon030_video.html

Yep, hardwarebook.net has most Atari stuff. Strangely enough in the "Mouse" section the Atari mouse is missing. There is an Amiga mouse but that's different isn't it? Anyway I think all other Atari connectors are there, even the exotic Jaguar ports and the ST cartridge port etc.

Hardwarebook.net rules :)

```
From 6463151884924736616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b792f1fd13921baf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-25 01:52:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.clear.net.nz!news.clear.net.nz.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 Sep 2003 03:52:11 -0500
From: "Michael Brooke" <mldroo@test.com>
Newsgroups: comp.sys.atari.st.tech
References: <bki1q6$ckf$1@hercules.btinternet.com> <12vbb.585$hp5.351@fed1read04>
Subject: Re: scsi on a maega 4
Date: Thu, 25 Sep 2003 20:52:04 +1200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
X-Original-NNTP-Posting-Host: 203-167-144-241.dialup.clear.net.nz
Message-ID: <3f72acb8@clear.net.nz>
X-Original-Trace: 25 Sep 2003 20:52:08 +1200, 203-167-144-241.dialup.clear.net.nz
Organization: CLEAR Net New Zealand http://www.clear.net.nz - Complaints
abuse@clear.net.nz
Lines: 39
NNTP-Posting-Host: 203.97.37.6
X-Trace: sv3-cFOjQeNC2Y9zNf/NPi2IkTWlXVYliZ5kp/
nAJaO1tTV17GdgR4G8KpyAJMbcDGTTOwwzUcKpNX/sS77!
qLIrgrNjCVWi0LLm9oQf8tLkrMLdkdQcTFZfRSkHPabEdHPKNK063gQ=
X-Complaints-To: Complaints to abuse@clear.net.nz
X-DMCA-Complaints-To: Complaints to abuse@clear.net.nz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
```

properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:5207

I have 2 spare ICD SCSI internal adapters sitting in my Atari spares if
anyone is Interested. One is boxed (basically brand new). If you're
interested then make me an offer, I live in New Zealand but the freight
wouldn't be too much.

Regards

"jon" <jonm2no_@__@spam@cox.net> wrote in message
news:12vbb.585$hp5.351@fed1read04...
> Not possible. Atari uses a proprietary port on most of their machines
> called the ASCI. It's 19 pin and no other machines use it.   The up side
is
> there are third party devices that allow a standard scsi drive to be used.
> Some other external drives such as the ICD FA*ST drives and the Supra
> drives, have 50 pin scsi ports on them to allow standard drives. The
> devices are the ICD Link and Link II.
>
> Good luck finding someone to part with them. They are no longer made and
> hard to find. I recall that B&C had 1 Link II in stock for $149
>
> Hope that helps
>
>
> "urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
> news:bki1q6$ckf$1@hercules.btinternet.com...
> > hi, is it possible to just connect a scsi hard drive directly to the
main
> > motherboard of a mega 4?
> > I know I would need to power the drive externally..
> > just hoping it's a possibility...
> > cheers
> > john
> >
> >
>
>

From 7721323033471399‌86
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,875dec39930ed918,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,875dec39930ed918,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,875dec39930ed918,start
X-Google-Attributes: gid1115ce,public

```
X-Google-ArrivalTime: 2003-09-25 06:46:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!teaser.fr!
wanadoo.fr!not-for-mail
From: Patrice Mandin <pmandin@caramail-NOSPAM.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: [PROG] Need Milan MVDI drivers
Followup-To: comp.sys.atari.programmer
Date: Thu, 25 Sep 2003 15:46:42 +0200
Organization: Chez moi
Lines: 12
Message-ID: <2krukb.i17.ln@127.0.0.1>
NNTP-Posting-Host: mix-nantes-106-1-52.w193-248.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news-reader4.wanadoo.fr 1064497560 11634 193.248.134.52 (25 Sep 2003
13:46:00 GMT)
X-Complaints-To: usenet@news-reader4.wanadoo.fr
NNTP-Posting-Date: Thu, 25 Sep 2003 13:46:00 +0000 (UTC)
User-Agent: Pan/0.11.2 (Unix)
X-Comment-To: ALL
Xref: archiver1.google.com comp.sys.atari.st:35262 comp.sys.atari.programmer:1357
comp.sys.atari.st.tech:5208

Hello,

I would like to check if the docs I have about MVDI support (special
XBIOS functions for Milan VDI) are right. To this end, I need the drivers
themselves. These ones, when installed, add a cookie _VDI. If you have a
Milan, and these drivers, could you send it to me ? Thanks.

--
Patrice Mandin
WWW: http://membres.lycos.fr/pmandin/
Programmeur Linux, Atari
Sp�cialit�: D�veloppement, jeux


From 1959642151383032742
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-25 07:02:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news1.nivel5.cl!not-for-
mail
From: "Bruce" <No-Spam@Ivn.cl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Thu, 25 Sep 2003 10:02:21 -0400
Organization: Varios
Lines: 53
```

```
Message-ID: <bkushc$37o$1@news1.nivel5.cl>
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
<3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net> <bkpi54$5u$1@reader08.wxs.nl>
<bkq4da$qiv$1@news1.nivel5.cl> <psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com>
NNTP-Posting-Host: 200.73.10.254
X-Trace: news1.nivel5.cl 1064498540 3320 200.73.10.254 (25 Sep 2003 14:02:20 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Thu, 25 Sep 2003 14:02:20 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5209

Uh!
that's a lot of wires!

My case is different from yours (i guess yours dont have built-in psu)
Well.. i'm curious, so i'll try it..

Hope to find that hd somewhere

Thanks :o)



"Benoit Morrissette" <benoitmorrissetteNOSPAM@hotmail.com> escribi� en el
mensaje news:psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com...
> On Tue, 23 Sep 2003 14:46:13 -0400, "Bruce" <No-Spam@Ivn.cl> wrote:
>
> >I'm from Chile...
> >Afaik , here are about 3 Mega ST's , and no other kind of newer atari
> >
> >I havent found any info about SCSI's or IDE's hd-adapters... or  how to
> >build one..
> >Some sites still offer Link-2, Link97 , but are quite expensive...
> >Scsi and ide disk are easy to find... so i just need to find the correct
> >adaptor (or build one).
> >
> >Now i'm more interested on upgrading the memory on my 1040STf  (and the
> >520ST)
> >I've got some docs that describes the entire proccess.. But if anyone
> >already did this upgrade, i would like to hear some directions on how to
do
> >it.
> >
> >:o)
> >
> I did upgrade the memory of my 1040STf and i do not recomment it.  It
looks like
> this now: http://pages.infinit.net/benoitm/Atari.jpg
>
```

> It takes a lot of patience and a sure hand; if only one of all those
solder
> joints is faulty, then you get a lot of bombs and many hours of hardware
> debugging.
>
> For the hard disk, your best option is to find a Megafile 20. They should
be
> not too difficult to find and they include a SCSI to Atari adaptor so it
is easy
> to just change the drive for a bigger one.
>
> Good night!
>
> Beno�t Morrissette

From 2431193781566556658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-26 04:09:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon fixed
Date: 26 Sep 2003 04:09:16 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <1a7d6495.0309260309.7566bdc1@posting.google.com>
References: <1a7d6495.0309220404.55606d30@posting.google.com>
<Pine.LNX.4.44.0309232030460.843-100000@feanor.schunter.etc.tu-bs.de>
<1a7d6495.0309231347.3f3247e3@posting.google.com>
<Pine.LNX.4.44.0309241558210.1175-100000@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: 80.189.116.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1064574557 10765 127.0.0.1 (26 Sep 2003 11:09:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Sep 2003 11:09:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5210

Hi Alexander,

> Well, I think it always is good to have some spare custom chips for my
> Ataris, so even if the GALs should not be the problem in this case, it was
> good to have them. I was pleased, if you could do this for me. About
> payment and shipping (possibly in combination with the Eiffel) I'd prefer
> PMs.

I tried to email you, didn't get through.

Heres a link for anyone wanting them http://hardware.atari.org/hacks/misc.htm

---

```
From -8527911509548151111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-26 07:45:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!newsfeed.stueberl.de!news-
mue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon fixed
Date: Fri, 26 Sep 2003 16:46:55 +0200
Organization: TU Braunschweig, Germany
Lines: 17
Distribution: world
Message-ID: <Pine.LNX.4.44.0309261643100.1445-100000@feanor.schunter.etc.tu-bs.de>
References: <1a7d6495.0309220404.55606d30@posting.google.com>
 <Pine.LNX.4.44.0309232030460.843-100000@feanor.schunter.etc.tu-bs.de>
 <1a7d6495.0309231347.3f3247e3@posting.google.com>
 <Pine.LNX.4.44.0309241558210.1175-100000@feanor.schunter.etc.tu-bs.de>
 <1a7d6495.0309260309.7566bdc1@posting.google.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <1a7d6495.0309260309.7566bdc1@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5211
```

Hi, Lyndon!

LA> I tried to email you, didn't get through.

Use the reply-to email address (set in my mail headers):
a (dot) beuscher (at) tu (minus) bs (dot) de

LA> Heres a link for anyone wanting them http://hardware.atari.org/hacks/misc.htm

Thanks ;-)

Regards,

Alexander

```
From 4728585199637020958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd0e3d6fc95816,start
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-29 09:24:04 PST
Path: news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.stueberl.de!proxad.net!news.tiscali.fr!not-for-mail
From: "Ebibi" <ebibi@chezmoi.ff>
Newsgroups: comp.sys.atari.st.tech
Subject: Beware .... VIRUS !!!
Date: Mon, 29 Sep 2003 18:22:18 +0200
Organization: Guest of TISCALI - FRANCE
Lines: 17
Message-ID: <bl9m7v$kbh$1@news.tiscali.fr>
NNTP-Posting-Host: 81.166.71.236
X-Trace: news.tiscali.fr 1064852543 20849 81.166.71.236 (29 Sep 2003 16:22:23 GMT)
X-Complaints-To: abuse@libertysurf.fr
NNTP-Posting-Date: Mon, 29 Sep 2003 16:22:23 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: news1.google.com comp.sys.atari.st.tech:21

    Hello,

    There are two posts on this Newsgroup called "Try this Internet Patch"
and "Take a look at Internet Patch".

    These messages seems to provide from Microsoft.

    Be carefull, the exe file added with is a Virus.

    Microsoft nevers sends any exe file by mail or newsgroups. The only way
to find any Microsoft files is by disquette, CDROM or downloading.

    http://www.microsoft.com/france/securite/protection/politique_emails.asp






From 5058191735906603370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a445234992b301b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-29 10:15:03 PST
Path: news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!
newsfeed.vmunix.org!npeer.de.kpn-eurorings.net!newsfeed.freenet.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos upgrade on a mega 4
Date: Mon, 29 Sep 2003 17:14:05 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
```

```
Lines: 24
Message-ID: <bl9p8q$o8f$1@news.eunet.yu>
References: <bkaeuq$dao$1@titan.btinternet.com> <3f68d2122c9c4a0@tripnet.se>
<WS3.b228178c.9d105e02.wdwd@wd.com>
NNTP-Posting-Host: p-1.180.eunet.yu
X-Trace: news.eunet.yu 1064855645 24847 213.240.1.180 (29 Sep 2003 17:14:05 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 29 Sep 2003 17:14:05 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: news1.google.com comp.sys.atari.st.tech:22

On 23 Sep 2003 16:52:16 , Jean-Luc CECCOLI  wrote:

>>TOS 2.6 Can't be used in a Mega ST without an extra add on board so you
>>will run into problems, yes.
>
>Sorry, but as I said above, TOS 2.6 can be *easily* used in a
>Mega ST (1,2,4) and shouldn't lead to any problem - assumed the
>guy hasn't 2 left hands (or right, if he's left-handed ;-)

I doubt that it is possible, perhaps you do not remember well. Older TOS
versions were located at $FC0000 and there is only 192 K hole in the
address map there, so 256 kB of TOS 2.06 can not be fitted there or they
will be in a colision with IO address space. Default location for TOS 2.06
is $E00000 and one needs, if not a small board, then at least a couple
of free-floating TTL chips (perhaps glued upside-down to the mainboard)
to do the necessary decoding.


>Will search for the schematics asap

Please do.  I am interested to see if there is perhaps some trick involved
which I am not aware of.

cu;


From -4714673140085041722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd83f146d96f293c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-30 16:17:39 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!peer01.cox.net!cox.net!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-
for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1g248w7.y5p721h5k2t6N%hallvard@despammed.com>
Subject: Re: ST to PC adapter cable info uploaded!
Lines: 26
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <maoeb.3300$RU4.38425@newsfep4-glfd.server.ntli.net>
Date: Wed, 1 Oct 2003 00:17:43 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1064963858 213.106.128.24 (Wed, 01 Oct 2003
00:17:38 BST)
NNTP-Posting-Date: Wed, 01 Oct 2003 00:17:38 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5182
```

Hello.

"Hallvard Tangeraas" <hallvard@despammed.com> wrote in message
news:1g248w7.y5p721h5k2t6N%hallvard@despammed.com...

> I've just completed building, testing and finally writing instructions
> for building a monitor cable which allows you to use virtually any
> standard VGA/SVGA (PC) monitor with your Atari ST in "high" mode
> (640x400, black/white).

Ho ho ho, no, make that Oh dear....still wasting time trying to re-invent the wheel, I see.

As you say, this has been done to death, all you've done is add un-necessary detail and complication.

If you must continue to interfere in the Atari world, UPDATE the Notator pages.

Grrrrr.

```
From 7425248730723899973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b792f1fd13921baf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-05 05:28:02 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer1.atl.newshosting.com!
63.218.45.11.MISMATCH!newshosting.com!news-xfer2.atl.newshosting.com!btnet-peer0!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scsi on a maega 4
```

```
Date: Sun, 5 Oct 2003 12:27:03 +0000 (UTC)
Organization: BT Openworld
Lines: 50
Message-ID: <blp2mn$p1t$1@titan.btinternet.com>
References: <bki1q6$ckf$1@hercules.btinternet.com> <12vbb.585$hp5.351@fed1read04>
<3f72acb8@clear.net.nz>
NNTP-Posting-Host: host81-132-226-14.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1065356823 25661 81.132.226.14 (5 Oct 2003 12:27:03
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 5 Oct 2003 12:27:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5184

are they still availible?
i had trouble reaching you at your email address..
please email me

"Michael Brooke" <mldroo@test.com> wrote in message
news:3f72acb8@clear.net.nz...
> I have 2 spare ICD SCSI internal adapters sitting in my Atari spares if
> anyone is Interested. One is boxed (basically brand new). If you're
> interested then make me an offer, I live in New Zealand but the freight
> wouldn't be too much.
>
> Regards
>
>
> "jon" <jonm2no_@__@spam@cox.net> wrote in message
> news:12vbb.585$hp5.351@fed1read04...
> > Not possible.  Atari uses a proprietary port on most of their machines
> > called the ASCI.  It's 19 pin and no other machines use it.   The up
side
> is
> > there are third party devices that allow a standard scsi drive to be
used.
> > Some other external drives such as the ICD FA*ST drives and the Supra
> > drives, have 50 pin scsi ports on them to allow standard drives.  The
> > devices are the ICD Link and Link II.
> >
> > Good luck finding someone to part with them.  They are no longer made
and
> > hard to find.  I recall that B&C had 1 Link II in stock for $149
> >
> > Hope that helps
> >
> >
> > "urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
> > news:bki1q6$ckf$1@hercules.btinternet.com...
> > > hi, is it possible to just connect a scsi hard drive directly to the
```

> main
> > > motherboard of a mega 4?
> > > I know I would need to power the drive externally..
> > > just hoping it's a possibility...
> > > cheers
> > > john
> > >
> > >
> >
> >
>
>

From 2908491990974792022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f844c39c174bcab8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-05 09:32:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: rack mounted mega4 (photo) + ADAPII
Date: Sun, 5 Oct 2003 16:31:38 +0000 (UTC)
Organization: BT Openworld
Lines: 9
Message-ID: <blph1a$m5q$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-206-249.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1065371498 22714 81.132.206.249 (5 Oct 2003 16:31:38 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 5 Oct 2003 16:31:38 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5185

i uploaded this photo to show someone my 'hybrid arts - rack mounted Atari mega4'

http://www.urbanvelvet.com/music/atari/

if anyone here has one, and the ADAPII ,i would love to hear from you

From -4384396279304278423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f844c39c174bcab8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-05 12:11:19 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.news.nacamar.de!uio.no!newsfeed1.uni2.dk!newsfeed101.telia.com!nf02.dk.telia.net!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <blph1a$m5q$1@titan.btinternet.com>
Subject: Re: rack mounted mega4 (photo) + ADAPII
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <o1_fb.31682$dP1.97066@newsc.telia.net>
Date: Sun, 05 Oct 2003 19:11:16 GMT
NNTP-Posting-Host: 217.208.233.82
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1065381076 217.208.233.82 (Sun, 05 Oct 2003 21:11:16 CEST)
NNTP-Posting-Date: Sun, 05 Oct 2003 21:11:16 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5186

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote:
>
> i uploaded this photo to show someone my 'hybrid arts - rack mounted Atari
> mega4'
>
> http://www.urbanvelvet.com/music/atari/
>
> if anyone here has one, and the ADAPII ,i would love to hear from you
>
>
>

Votex plus 20 ... I assume that's a whopping 20 MB right? Hehe... :-)

The ADAPII, is that a custom build of yours or was it really manufactured by Hybrid Arts?
I've never seen nor heard about such a machine.

By the way, I own a Falcon mkII manufactured by C-lab.

Kind regards
Mikael Hillborg
MHC Synthesizers and Effects

http://www.mhc.se/software/plugins/

From -1000519812054529188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-17 01:04:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI ST TOS UPGRADE
Date: 17 Oct 2003 01:04:16 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <df09c25f.0310170004.7eb89fc7@posting.google.com>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1066377857 29659 127.0.0.1 (17 Oct 2003 08:04:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 17 Oct 2003 08:04:17 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5187

Hi All,

I've an old 1040 STf and I would like to perform a TOS upgrade.
(possibly to 2.06)
Can anyone help me? I can only find dead links on the internet. I'm
interested in any solution.

Thanks and regards,

Jozsi

From 8563396763229145281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-17 04:16:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <df09c25f.0310170004.7eb89fc7@posting.google.com>
Subject: Re: ATARI ST TOS UPGRADE
Lines: 17
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net>
Date: Fri, 17 Oct 2003 12:16:44 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1066389391 213.106.128.24 (Fri, 17 Oct 2003
12:16:31 BST)
NNTP-Posting-Date: Fri, 17 Oct 2003 12:16:31 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5188

"Joe Iron" <jvas@hu.imshealth.com> wrote in message
news:df09c25f.0310170004.7eb89fc7@posting.google.com...
> Hi All,
>
> I've an old 1040 STf and I would like to perform a TOS upgrade.
> (possibly to 2.06)
> Can anyone help me?

Yup, buy an STE, it's cheaper all round, memory and TOS.

Use the STF for spares.

www.keychange.co.uk

From -2761982807755799250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-19 05:45:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.freenet.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI ST TOS UPGRADE
Date: Sun, 19 Oct 2003 12:41:49 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <bmu0qb$326$1@news.eunet.yu>
References: <df09c25f.0310170004.7eb89fc7@posting.google.com>
<jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: p-2.95.eunet.yu
X-Trace: news.eunet.yu 1066567309 3142 213.240.2.95 (19 Oct 2003 12:41:49 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 19 Oct 2003 12:41:49 +0000 (UTC)

X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5189

On 17 Oct 2003 12:16:44 , "Barrie at Keychange" wrote:
>
>"Joe Iron" <jvas@hu.imshealth.com> wrote in message
>> I've an old 1040 STf and I would like to perform a TOS upgrade.
>> (possibly to 2.06)
>> Can anyone help me?
>
>Yup, buy an STE, it's cheaper all round, memory and TOS.

Or a MegaSTe. Yes, that might possibly be an optimum sollution.
On the other hand, Joe might be interesting in hardware-hacking
it just for fun, in which case he would need a pair of EPROMs for
TOS 2.06 and a couple of 74HCT*** chips. If he is still interested,
instructions are available.

One can also load TOS 2.06 into RAM, at least for a test, though
it leaves very little free memory on a 1MB machine.

cu;

From -510862934451354634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4072378cec9cefa0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-19 11:49:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: STacy Experts Please Read
Lines: 29
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <p%Akb.11434$W77.9905@bignews6.bellsouth.net>
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbomgflhknibfakbfbealcpdfdfhdacgfjaki
lgpjbbahhbkobdinmdmbbbbpojfcinkamohehnohkmchjeofncamkpammejmkehhocdoeohdnaogjd
NNTP-Posting-Date: Sun, 19 Oct 2003 14:47:49 EDT
Date: Sun, 19 Oct 2003 13:48:22 -0500

Xref: archiver1.google.com comp.sys.atari.st.tech:5190

I've a STacy 4 sitting here.
It has a new screen in it...supposedly.
The hard drive died, but I kept right on using it for some time.

One day, as I was using it the image faded away into a perfect grid like pattern (like windshield defogger lines). These lines (the whole screen) fade to blue when rebooting, and of course go to black upon powerdown. In other words, the screen is nice and bright...grey and blue, and this patten is displayed tack sharp. I just no longer see my desk top.

I really don't think the screen itself is bad.
Maybe it's the video board inside. Not much to it other than a few rows of capasitors and a few adjustable trimmers. I have no clue how to test for bad circuts tho' :/

When I hook up my Atari Monochome monitor, the machine functions as it should.

Any idea what might be wrong?
I called a few places that still fix the things, and they claim they won't even look at it for less than $600, and go on and on with some foobar about how it has be totally rebuilt to original specs.

Also, is there any good reason why I can't put an internal SCSI ZIP drive in the STacy? I know it's not quite as tall as the early 3.5" drives that were put in a STacy, but I don't mind a little gap over or under the drive...so long as it works.

Brian

From 4161566715837921891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-19 12:06:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <06m3b.3171587$mA4.434758@news.easynews.com> <bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com> <b <zrn4b.3389092$cI2.466523@news.easynews.com> <bj5j6d$f24$1@thorium.cix.co.uk> <6vF5b.149$5X3.306656@newsfep2-gui.server.ntli.net>
Subject: Re: MagiC & Cubase
Lines: 27
MIME-Version: 1.0
Content-Type: text/plain;

charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <_eBkb.11458$W77.3432@bignews6.bellsouth.net>
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbonmbgapmmpgjaaafhmodoldmkocifcjbkki
lgpjbbahhbkobdinmdmbbbbpojfcinkamohehnohkmchjennobgdmngjahjdnpjodgdlogbjcoaklo
NNTP-Posting-Date: Sun, 19 Oct 2003 15:04:26 EDT
Date: Sun, 19 Oct 2003 14:04:50 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:5191

CuBase runs pretty well under Geneva.
In fact, on a Falcon...to do application switching around Steinberg applications, it's the only choice I know of...even Steinberg's own task switcher refuses to tie in with a Falcon.

If you've an ST or STe...try Geneva without a desk top, or use Stienberg's own little MROS task switcher...that is, if you can afford to partition off your memory like that.

MROS and Geneva get along well, and Geneva won't hog up memory...nor does it try to partition off your memory into multiple 'virtual machines' like the MROS switcher does (accessaries and things like that get loaded more than once).

N.AES/Mint or MagiC is quite nice if you do any networking.
While STing does work under Geneva...the machine seems to run alot smoother with stacks like this when using a preemptive multitasking kernel.

Other than running CuBase or Notator...I highly recommend a well tuned Mint or MagiC setup if you've 4 or more Meg in your machine. For machines less than 2meg...it gets kind of iffy wether a preemtive kernel is worth the bother...as the advantages it offers start to eat up memory fast, and you've not much room left for running applications.

Just my two cents.

Brian

From -5244788853013018034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4072378cec9cefa0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-19 13:53:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STacy Experts Please Read

Date: Sun, 19 Oct 2003 20:53:49 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 27
Message-ID: <bmutkt$cqt$1@tyfon.itea.ntnu.no>
References: <p%Akb.11434$W77.9905@bignews6.bellsouth.net>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1066596829 13149 129.241.210.70 (19 Oct 2003 20:53:49 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Sun, 19 Oct 2003 20:53:49 +0000 (UTC)
User-Agent: tin/1.4.6-20020816 ("Aerials") (UNIX) (Linux/2.4.21 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:5192

Brian Roland <BJRoland@bellsouth.net> wrote:

> One day, as I was using it the image faded away into a perfect grid like pattern
> (like windshield defogger lines). These lines (the whole screen) fade to blue
> when rebooting, and of course go to black upon powerdown. In other words, the
> screen is nice and bright...grey and blue, and this patten is displayed tack
> sharp. I just no longer see my desk top.

Have you checked the connectors? The cables? If you've opened your Stacy a
few times one or more of the wires that goes to the screen could be
trapped and possibly damaged. I got a very similar error myself once after
reassembling my (now dead) Stacy, after a bit of wiggling about with the
wires and connectors it worked fine.

> Also, is there any good reason why I can't put an internal SCSI ZIP drive in the
> STacy? I know it's not quite as tall as the early 3.5" drives that were put in
> a STacy, but I don't mind a little gap over or under the drive...so long as it
> works.

No problem, as long as you can set the SCSI ID of the Zip drive to zero,
don't terminate it and ofcourse remove the old drive.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 6611425774181253927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-19 23:52:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI ST TOS UPGRADE
Date: 19 Oct 2003 23:52:05 -0700
Organization: http://groups.google.com

```
Lines: 33
Message-ID: <df09c25f.0310192252.5b537e5c@posting.google.com>
References: <df09c25f.0310170004.7eb89fc7@posting.google.com>
<jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net> <bmu0qb$326$1@news.eunet.yu>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1066632725 17108 127.0.0.1 (20 Oct 2003 06:52:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 20 Oct 2003 06:52:05 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5193

vdjole@EUnet.yu (Djordje Vukovic) wrote in message
news:<bmu0qb$326$1@news.eunet.yu>...
> On 17 Oct 2003 12:16:44 , "Barrie at Keychange"  wrote:
> >
> >"Joe Iron" <jvas@hu.imshealth.com> wrote in message
> >> I've an old 1040 STf and I would like to perform a TOS upgrade.
> >> (possibly to 2.06)
> >> Can anyone help me?
> >
> >Yup, buy an STE, it's cheaper all round, memory and TOS.
>
> Or a MegaSTe. Yes, that might possibly be an optimum sollution.
> On the other hand, Joe might be interesting in hardware-hacking
> it just for fun, in which case he would need a pair of EPROMs for
> TOS 2.06 and a couple of 74HCT*** chips. If he is still interested,
> instructions are available.
>
> One can also load TOS 2.06 into RAM, at least for a test, though
> it leaves very little free memory on a 1MB machine.
>
> cu;


Hi,

It would be great, if you could help me with instructions. I've just
bought this computer and I don't want to buy an STE for twice of its
price (shipping costs almost the same).
I also tried to load TOS into RAM, but really not too much memory
remained.
So if anyone could help me ....

Best regards,
Jozsi


From 6230041345826001995
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-20 06:08:04 PST
```

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!news-out.cwix.com!newsfeed.cwix.com!maule!helcaraxe!news-santiago!news1.nivel5.cl!not-for-mail
From: "Bruce" <No-Spam@Ivn.cl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI ST TOS UPGRADE
Date: Mon, 20 Oct 2003 10:08:11 -0400
Organization: Varios
Lines: 29
Message-ID: <bn0mnj$onr$1@news1.nivel5.cl>
References: <df09c25f.0310170004.7eb89fc7@posting.google.com> <jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net> <bmu0qb$326$1@news.eunet.yu>
NNTP-Posting-Host: 200.73.10.254
X-Trace: news1.nivel5.cl 1066655283 25339 200.73.10.254 (20 Oct 2003 13:08:03 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Mon, 20 Oct 2003 13:08:03 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5194

Could you post the instruccions ?
I want to know how to burn the eproms to use tos 2.06 (or another)

"Djordje Vukovic" <vdjole@EUnet.yu> escribi� en el mensaje
news:bmu0qb$326$1@news.eunet.yu...
> On 17 Oct 2003 12:16:44 , "Barrie at Keychange" wrote:
> >
> >"Joe Iron" <jvas@hu.imshealth.com> wrote in message
> >> I've an old 1040 STf and I would like to perform a TOS upgrade.
> >> (possibly to 2.06)
> >> Can anyone help me?
> >
> >Yup, buy an STE, it's cheaper all round, memory and TOS.
>
> Or a MegaSTe. Yes, that might possibly be an optimum sollution.
> On the other hand, Joe might be interesting in hardware-hacking
> it just for fun, in which case he would need a pair of EPROMs for
> TOS 2.06 and a couple of 74HCT*** chips. If he is still interested,
> instructions are available.
>
> One can also load TOS 2.06 into RAM, at least for a test, though
> it leaves very little free memory on a 1MB machine.
>
> cu;
>

```
From 6751046835872331172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-20 06:14:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f938b101beac71@comcast.net>
Subject: Re: ATARI ST TOS UPGRADE
References: <df09c25f.0310170004.7eb89fc7@posting.google.com>
 <jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc01 1066655667 12.247.96.110 (Mon, 20 Oct 2003 13:14:27 GMT)
NNTP-Posting-Date: Mon, 20 Oct 2003 13:14:27 GMT
Date: Mon, 20 Oct 2003 13:14:27 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5195
```

>
>"Joe Iron" <jvas@hu.imshealth.com> wrote in message
>news:df09c25f.0310170004.7eb89fc7@posting.google.com...
>> Hi All,
>>
>> I've an old 1040 STf and I would like to perform a TOS upgrade.
>> (possibly to 2.06)
>> Can anyone help me?
>
>Yup, buy an STE, it's cheaper all round, memory and TOS.
>
>Use the STF for spares.
>
>www.keychange.co.uk
>

That is what I did and have never regretted it. The STe does have
TOS 1.6, but that is ok. Works great...

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,

Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 9098200346853601545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7312fb09819b0d3b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-20 10:43:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: mrtnstevens@aol.com (MrtnStevens)
Newsgroups: comp.sys.atari.st.tech
Date: 20 Oct 2003 17:43:39 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Re Atari SH204 Hard Disk
Message-ID: <20031020134339.28772.00000347@mb-m25.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5196

Hi does any one know where I can get the software so that i can use the hard disk
Thanks
Martin

From 5393304605153020739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7312fb09819b0d3b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-21 18:27:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <TjLaZer@NOSPAM.Mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re Atari SH204 Hard Disk
Date: Tue, 21 Oct 2003 18:25:11 -0700
Organization: Vintage Computers
Message-ID: <vpbn3oh5bru215@corp.supernews.com>
References: <20031020134339.28772.00000347@mb-m25.aol.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:5197

I have it, will a .ST or .ZIP work for ya?

Tim

"MrtnStevens" <mrtnstevens@aol.com> wrote in message
news:20031020134339.28772.00000347@mb-m25.aol.com...
> Hi does any one know where I can get the software so that i can use the
hard
> disk
> Thanks
> Martin

```
From 3250916772939252416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-22 10:15:04 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI ST TOS UPGRADE
Date: Wed, 22 Oct 2003 17:13:14 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 49
Message-ID: <bn6dr5$bft$1@news.eunet.yu>
References: <df09c25f.0310170004.7eb89fc7@posting.google.com>
<jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net> <bmu0qb$326$1@news.eunet.yu>
<bn0mnj$onr$1@news1.nivel5.cl>
NNTP-Posting-Host: p-1.130.eunet.yu
X-Trace: news.eunet.yu 1066842794 11773 213.240.1.130 (22 Oct 2003 17:13:14 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 22 Oct 2003 17:13:14 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5198
```

On 20 Oct 2003 10:08:11 , "Bruce" wrote:
>> >"Joe Iron" <jvas@hu.imshealth.com> wrote in message

>> >> I've an old 1040 STf and I would like to perform a TOS upgrade.
>> >> (possibly to 2.06)
>> >> Can anyone help me?
>> >
>> >Yup, buy an STE, it's cheaper all round, memory and TOS.
>>
>> Or a MegaSTe. Yes, that might possibly be an optimum sollution.
>> On the other hand, Joe might be interesting in hardware-hacking
>> it just for fun, in which case he would need a pair of EPROMs for
>> TOS 2.06 and a couple of 74HCT*** chips. If he is still interested,
>> instructions are available.
>>
>> One can also load TOS 2.06 into RAM, at least for a test, though
>> it leaves very little free memory on a 1MB machine.
>

>Could you post the instruccions ?
>I want to know how to burn the eproms to use tos 2.06 (or another)

Instructions can be found e.g. in: <http://hardware.atari.org/files/tos206.zip>

Please note that these do -not- explain how to burn EPROMs, but assume that you have a pair of EPROMs ready and tell you how to hack the 1040ST in order to make them work.

Note that for a TOS 2.06 upgrade you need a pair of 128KB EPROMs (e.g.27C010), three 74*** chips and some hardware hacking as these EPROMs do not fit into the sockets on the motherboard.

For an upgrade to TOS 1.4 you need six drop-in 32KB EPROMs (27C256) and maybe reconnection of three jumpers on the motherboard. If your 1040ST motherboard does not have six sockets for ROMs but only two, you may have to solder the sockets into (existing) locations on the board.

So, upgrade to TOS 1.4 is much easier. On the other hand, TOS 2.06 is -much- better.

EPROMs (27C256 very common and 27C010/1001 somewhat more rare) can be extracted for free from old PC boards- if you have the resources to reprogram them (TOS images can be found on the 'net). Chips if 150ns speed or faster would be fine.

And, if you are into programming the EPROMs, you may also look on atari ftp sites for "tospatch" utility to fix some (non-critical) bugs in TOS image before burning it into EPROMs.

cu;

```
From 4706981626191338717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4072378cec9cefa0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-23 17:53:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!
cyclone1.gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!not-for-
mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <p%Akb.11434$W77.9905@bignews6.bellsouth.net>
<bmutkt$cqt$1@tyfon.itea.ntnu.no>
Subject: Re: STacy Experts Please Read
Lines: 29
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gJ_lb.32231$h47.24255@bignews4.bellsouth.net>
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbocajlimikjbkjlmodplaogmbbmodenjpggm
negaaalkiailgdjfhimcjdhlfjffofkamohehnohkmchjeniomfhaekdjijengpiodllpmipjgakdn
NNTP-Posting-Date: Thu, 23 Oct 2003 20:52:28 EDT
Date: Thu, 23 Oct 2003 19:53:04 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:5199

> Have you checked the connectors? The cables? If you've opened your Stacy a
> few times one or more of the wires that goes to the screen could be
> trapped and possibly damaged. I got a very similar error myself once after
> reassembling my (now dead) Stacy, after a bit of wiggling about with the
> wires and connectors it worked fine.

I pulled the entire harness, tested every wire with a meter and I get a positive beep on every connection...I shook the mess out of it...whipped a couple students with it, and tested it again. Apparently the problem isn't in the wires. I must admit I was HOPING it was a broken wire, as that is an easy fix.

Someone in the thread mentioned having a dead STacy laying around. Any chance I can talk you out of that little power suppy board that has a pair of trimmers for 5V and 12V adjustments? It sits right next to the SCSI host. I 'suspect' my problem could be somewhere in that board? If that's not it, then I'm just praying some microsopic unreproduceable gals or something haven't been fried somehow :/

Again, the screen itself is new.

The STacy works fine through an external monitor. The LCD powers up displaying a perfect bar line pattern that resembles those heater lines they used to put in car rear windows to defog/deIce them..

Any further tips on this would be greatly appreciated!

Thanks,
Brian

From -1061034038205791644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6536c6b8783595ff,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-24 05:04:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stueberl.de!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!
carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech

Subject: atari megafile 60 / vortex 20
Date: Fri, 24 Oct 2003 12:03:19 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <bnb4e7$t3a$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-132-35-182.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1066996999 29802 81.132.35.182 (24 Oct 2003 12:03:19 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 24 Oct 2003 12:03:19 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5200

hi,
i have an Atari MegaFile 60 (60mb) and a Vortex HDplus 20 (20mb..wow!!!)
external hard drive units.
i remember reading somewhere that there is a way of upgrading the hard
drive in these units..

is it possible to replace the original drive in the unit with a standard
scsi hard drive?
or is it a bit more complex than that?

i thought i read that the mega file was just a ASCI fo SCSI converter...
i may be wrong...can anyone help??
cheers

From 695003558242043232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6536c6b8783595ff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-25 08:37:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!3e874da5!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <bnb4e7$t3a$1@hercules.btinternet.com>
Subject: Re: atari megafile 60 / vortex 20
Lines: 66
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <PKwmb.9979$Lj6.1378@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboocnfahclkkgjjpcbplmdaeokmamhalpcgm
negaaalkiailgdolbaoecancgepjpmkamohehnohkmchjemcdmcknlnhjnibhidglkkefihlmgaipk
NNTP-Posting-Date: Sat, 25 Oct 2003 11:35:11 EDT
Date: Sat, 25 Oct 2003 10:36:32 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:5201

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:bnb4e7$t3a$1@hercules.btinternet.com...

> hi,
> i have an Atari MegaFile 60 (60mb) and a Vortex HDplus 20 (20mb..wow!!!)
> external hard drive units.
> i remember reading somewhere that there is a way of upgrading the hard
> drive in these units..
>

I'm not famaliar with the Vortex, but I'd wager that you've a better chance of upgrading that than you will the Megafile. It is most likely a SCSI I host adaptor with normal 50pin SCSI I connectors.

As for the Megafile....
Those use an rll disk mech, not a SCSI one. These units are kind of hard to find, very large, heavy, slow, noisy, and rather expensive per megabyte should you happen to find one still in stock, or refurbished somewhere. I just paid $45.00 for a used ST-277R 65meg (more like 60 or less once formatted) to get my Megafile 60 working again.

It should be possible to put larger rll drives in the Megafile. If there are any limits to the size of the drive the ASCI/RLL host can address, I'm not aware of them. One thing I have learned...is when you start getting into RLL drives over 60meg, you tend to get into FULL HEIGHT (twice as tall) units that are too tall to fit in a Megafile case.

> is it possible to replace the original drive in the unit with a standard
> scsi hard drive?

In the case of the Vortex....if it's a SCSI host....yep, should be. Consider these things....
If it is indeed a SCSI host, it's likely an old SCSI I host. What ever hard drive mech you try on it, make sure it can have parity disabled in case that old host doesn't support parity. If you do end up with a drive that needs parity and you really really wanna use it, and if the host doesn't support it...one can build a parity generator with a single ship and a bit soldering.

In some cases, you might find a SCSI device that can not provide its own termination power and must have it supplied on the SCSI chain (either from the host itself, or from another device). Some hosts provide this, and some do not. If yours doesn't, and you need it...there are a couple of solutions. One is to connect one SCSI device that can provide term power to the whole chain (many can do this with a simple jumper setting). The other is to tap 5V from somewhere else to the SCSI chain with a bit of wire.

> or is it a bit more complex than that?

It shouldn't be much more complex than that....
Another thing to keep in mind....
If you get into really large hard drives, there are definately limits to partition size, and how many partitions can be seen by TOS/GEM at a time. Up to date hard disk driver software, if not a MUST, will certianly help in many ways. I recommend HDDriver 7 or higher, as it is well prepared to deal with matters such as large drives, changeable media (like a ZIP disk), PC compatable partitions, and more.

> i thought i read that the mega file was just a ASCI fo SCSI converter...

I think this is partially correct, tho' I'm not sure. ASCI-SCSI-RLL....
The connectors inside however, are RLL/MFM. I do not know much about it other than that. I decided to play it safe when my drive started loosing sectors and replace the mech with an identical model number (Seageate ST-277R).

> i may be wrong...can anyone help??
> cheers

From 8736381185529003910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56f89a81cc0f2d98
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-25 09:32:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!news-xfer.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!3e874da5!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <zUh3b.20002$bu.8651643@news4.srv.hcvlny.cv.net>
Subject: Re: Supra and Cd.
Lines: 80
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <yyxmb.10004$Lj6.7202@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbogbpcnnnpagpngddgpchaalaaaclfpgmjgmnegaaalkiailgdolbaoecancgepjpmkamohehnohkmchjehfoglklbliobocjpckapaibaobfmmfhn
NNTP-Posting-Date: Sat, 25 Oct 2003 12:30:22 EDT
Date: Sat, 25 Oct 2003 11:31:44 -0500

Xref: archiver1.google.com comp.sys.atari.st.tech:5202

"news.optonline.net" <darkelord@hotmail.com> wrote in message
news:zUh3b.20002$bu.8651643@news4.srv.hcvlny.cv.net...

> greetings again.
> Question is, can I play around and hook my SCSI drive into the Supra Hard
> Drive? Can anyone suggest any way of doing it?

Should be able to do this without much fuss.
I don't know all the specs on the Supra host but some common SCSI issues with SCSI I hosts that old are as follows:

1. Many older hosts for Atari do not provide termination power. Some devices need this.
2. Termination is important. Terminate the LAST device on the SCSI chain only.
3. Some older hosts do not support parity. Some SCSI devices must have this.
4. Driver Software will be needed for your SCSI device.

Those are the two most common problems people run into when trying to connect things SCSI to an Atari. The good news is there are solutions to both.

1. Most SCSI devices have jumper settings that offer an array of termination power settings. The rule is that the SCSI bus should have 5v on pin 26 (I'm pretty sure it's 26 but check to be sure) either from the host itself, or any single device on the SCSI chain. Most SCSI devices can be set to supply their own term power when it's not present on the SCSI chain; however, some can not. If you end up with a device that needs this 5v, then you need to have some device on the chain set to supply it, OR, use a wire lead to tap 5v from an external power supply. You can probably find a 5v lead somewhere in the Surpa shoe box power supply if you need this. There is also a 5v pin in the joystick port of the Atari that you can tap from.

2. SCSI devices usually have jumper settings or termination packs (little comb looking circuts that will be very near where the 50pin cable connects to the device). You will only want the LAST device in the chain terminated. Any device(s) in the middle of the chain...remove the termination pack(s) or change the jumper. If you use several external devices each in their own case, and like to swap and exchange things SCSI frequently, then I suggest getting an external termination block, and just unterminating the entire lot of SCSI devices. This way it's easy to remove or add boxes...just pop the termination block on the last device in the chain ;) Lots of things sold as external SCSI, may have a termination switch outside the case...again, if it's the last thing in the chain...turn it on....if it's in the middle of the chain, turn it off. Only the first and last device in the chain should be terminated...the host itself usually being the first thing terminated.

3. Several SCSI hosts were made for the Atari ASCI port that do not support parity. If yours is one of these you might run into problems. Most SCSI devices have a jumper to disable parity; however, some do not. If you want to use a device that MUST have parity, and your host can't do that, then you can build a parity generator into your SCSI cable using a single chip and a bit of soldering.
http://atari.nvg.org/parity/parity_gen.html

4. Whatever SCSI device you plug in, you'll need driver software for it. The hard disk drivers that come with the Supra tend to be fine for hard disks up to around 500meg, however; you might run into some oddball drives that need SCSI arbitration and can not be 'booted' from an ST, but can be used otherwise. For a slew of reasons both technical, and practical, I highly suggest using HD Driver 7 or higher for hard disks. With some Ataris and hosts, HD Driver adds SCSI arbitration. It definately adds support for larger drives (1 gig and higher), more flexable partitioning of your hard drives, is very fast, and up to date with alot of newer standards likely not present in the stock Supra drivers. For CD-ROM devices, I highly recommend ExtenDOS. ExtenDOS comes in variants for CD reading only, or in various suites that can support CD writers. ExtenDOS also comes with tools for playing Audio CDs via the CD-ROM device's analogue leads (if present...most have it), and for ripping audio tracks to your hard disk into WAV or AIF formats. There are also drivers out there for SCSI Scanners (Such as the Mustek, HP, and some others as well). You can also find drivers for Dynalink SCSI ethernet boxes, tho' I don't know if they'll work with the Supra host or not.

> Also, and not really relevant, does anyone have a spare ST joystick they can
> sell me? I can't play Llamatron without it and I so LOVE that bloody
> annoying game!

Sorry, no spare here, but these are not hard to find. Try ebay or any of the usual Atari suppliers. I think Amiga joysticks also work straight away with the ST.

Brian

From 3030392569042352087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbd9b122c9aefc79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-26 16:45:06 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Zigmund Zigbert" <Ziggy@telstra.com>
Newsgroups: comp.sys.atari.st.tech
References: <df09c25f.0310170004.7eb89fc7@posting.google.com> <jcQjb.4579$mM1.3922@newsfep4-winn.server.ntli.net> <bmu0qb$326$1@news.eunet.yu>
Subject: Re: ATARI ST TOS UPGRADE
Date: Mon, 27 Oct 2003 08:41:03 +0800
Organization: Telstra, CEO
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 9
Message-ID: <3f9c69a8$0$23594$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.115.170
X-Trace: 1067215272 freenews.iinet.net.au 23594 203.59.115.170

Xref: archiver1.google.com comp.sys.atari.st.tech:5203

> One can also load TOS 2.06 into RAM, at least for a test, though
> it leaves very little free memory on a 1MB machine.
>
> cu;
>

How do you do this? i have a 4mb ste and I'd like to have a try

From -3683331279342329722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4072378cec9cefa0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-26 16:50:04 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Zigmund Zigbert" <Ziggy@telstra.com>
Newsgroups: comp.sys.atari.st.tech
References: <p%Akb.11434$W77.9905@bignews6.bellsouth.net>
<bmutkt$cqt$1@tyfon.itea.ntnu.no> <gJ_lb.32231$h47.24255@bignews4.bellsouth.net>
Subject: Re: STacy Experts Please Read
Date: Mon, 27 Oct 2003 08:45:37 +0800
Organization: Telstra, CEO
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 50
Message-ID: <3f9c6aba$0$23605$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.115.170
X-Trace: 1067215546 freenews.iinet.net.au 23605 203.59.115.170
Xref: archiver1.google.com comp.sys.atari.st.tech:5204

It'll be the IC that drives the LCD, replace it and it'll work. Finding one,
well, that's a different story. perhaps you can do a deal with the owner of
the dead one.

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:gJ_lb.32231$h47.24255@bignews4.bellsouth.net...
> > Have you checked the connectors? The cables? If you've opened your Stacy
a
> > few times one or more of the wires that goes to the screen could be
> > trapped and possibly damaged. I got a very similar error myself once
after
> > reassembling my (now dead) Stacy, after a bit of wiggling about with the
> > wires and connectors it worked fine.
>
> I pulled the entire harness, tested every wire with a meter and I get a

```
positive
> beep on every connection...I shook the mess out of it...whipped a couple
> students with it, and tested it again.  Apparently the problem isn't in
the
> wires.  I must admit I was HOPING it was a broken wire, as that is an easy
fix.
>
> Someone in the thread mentioned having a dead STacy laying around.  Any
chance I
> can talk you out of that little power suppy board that has a pair of
trimmers
> for 5V and 12V adjustments?  It sits right next to the SCSI host.  I
'suspect'
> my problem could be somewhere in that board?  If that's not it, then I'm
just
> praying some microsopic unreproduceable gals or something haven't been
fried
> somehow :/
>
> Again, the screen itself is new.
>
> The STacy works fine through an external monitor.  The LCD powers up
displaying
> a perfect bar line pattern that resembles those heater lines they used to
put in
> car rear windows to defog/deIce them..
>
> Any further tips on this would be greatly appreciated!
>
> Thanks,
> Brian
>




From -2559383762357917850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6536c6b8783595ff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-26 23:58:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: atari megafile 60 / vortex 20
Date: Mon, 27 Oct 2003 08:58:31 +0100
Organization: Planet Internet
Lines: 19
Message-ID: <bnijbi$1vm$1@reader10.wxs.nl>
References: <bnb4e7$t3a$1@hercules.btinternet.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
```

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1067241650 2038 80.60.166.161 (27 Oct 2003 08:00:50 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 27 Oct 2003 08:00:50 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <bnb4e7$t3a$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5205

urbanvelvet wrote:

> i thought i read that the mega file was just a ASCI fo SCSI converter...
> i may be wrong...can anyone help??

A Megafile 44 is indeed just an Atari case with an ACSI to SCSI converter and a Syquest SCSI drive inside. A Megafile 20 however has an MFM/RLL drive. I don't know about the Megafile 60.

Still, even in the Megafile 44 the interface is pretty limited so with more "modern" SCSI drives you could have problems, even if it's SCSI-1.

The funny thing about the Megafile 44 is that it has enough room for a second harddisk. So a popular modification was to add a SCSI drive to it, I have one of those at home. Quite handy to have a box with a 44MB removable drive and a 105MB fixed drive inside. :)

Maurits.

From 5318613505313550670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b711174b40cc4c37,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-27 18:12:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
xfer1.atl.newshosting.com!63.218.45.11.MISMATCH!newshosting.com!news-
xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
peer02.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews4.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Ste/STacy SCSI Parity Generator
Lines: 27
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

Message-ID: <pfknb.54793$h47.8291@bignews4.bellsouth.net>
Date: Mon, 27 Oct 2003 20:12:04 -0600
NNTP-Posting-Host: 68.212.165.223
X-Trace: bignews4.bellsouth.net 1067307093 68.212.165.223 (Mon, 27 Oct 2003 21:11:33 EST)
NNTP-Posting-Date: Mon, 27 Oct 2003 21:11:33 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5206

Hello Atarians!

I have a STacy 4 and a SCSI Zip Drive I'd like to put in it since the measely 20meg thing that came it fried some time ago. Another good reason I'd like to go with the Zip drive is because it runs off the 5v floppy line. The 12v trimmer on the STacy power supply that drives an internal hard drive is so flaky that only 2 voltages stick...fully closed (4.5v) and wide ass open (14.5v) *I suspect that's why the old HD fried!*

Anway....
When I put the Zip drive in there, it can't see it. My guess is that the Zip drive needs parity and it can't be disabled *at least not in an obvious way via switch or jumper*. Anyone know if there might be a way to disable parity on an IOmega Zip100 drive?

I'm looking at a DIY url I chanced to find, but it's all greek to me.
http://atari.nvg.org/parity/parity_gen.html

Is this something you just build into the SCSI ribbon cable or what?
Where would I get that chip 74HC280?

Anyone in the USA that would build this thing for me?
How much would you want to do it?

Thanks,
Brian

From -5302021634204772489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4072378cec9cefa0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-27 18:28:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <p%Akb.11434$W77.9905@bignews6.bellsouth.net> <bmutkt$cqt$1@tyfon.itea.ntnu.no> <gJ_lb.32231$h47.24255@bignews4.bellsouth.net> <3f9c6aba$0$23605$5a62ac22@freenews.iinet.net.au>
Subject: Re: STacy Experts Please Read
Lines: 11

MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Huknb.54824$h47.52664@bignews4.bellsouth.net>
Date: Mon, 27 Oct 2003 20:28:19 -0600
NNTP-Posting-Host: 68.212.165.223
X-Trace: bignews4.bellsouth.net 1067308071 68.212.165.223 (Mon, 27 Oct 2003 21:27:51 EST)
NNTP-Posting-Date: Mon, 27 Oct 2003 21:27:51 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:5207

"Zigmund Zigbert" <Ziggy@telstra.com> wrote in message
news:3f9c6aba$0$23605$5a62ac22@freenews.iinet.net.au...
> It'll be the IC that drives the LCD, replace it and it'll work. Finding one,
> well, that's a different story. perhaps you can do a deal with the owner of
> the dead one.

Any idea just what IC this would be and where it is located in the STacy?

Thanks,
Brian

From 6963316049841392712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 00:52:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jvas@hu.imshealth.com (Joe Iron)
Newsgroups: comp.sys.atari.st.tech
Subject: DOIT Archive
Date: 29 Oct 2003 00:52:00 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <df09c25f.0310290052.31e35936@posting.google.com>
NNTP-Posting-Host: 195.75.97.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067417521 7878 127.0.0.1 (29 Oct 2003 08:52:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Oct 2003 08:52:01 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5208

Hi All,

Do you know this site : http://www.doitarchive.de/homepage.htm ?

Can anybody tell me how to obtain password for the zip files in the download area? I tried to fill in the registartion form/direct emailing to them but there was no response.
There are useful technical documentations in them.
Help me please...

Jozsi

From 2365381864767135800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b711174b40cc4c37
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 02:10:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "M.A. Kehr" <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ste/STacy SCSI Parity Generator
Date: Wed, 29 Oct 2003 12:17:10 +0100
Organization: T-Online
Lines: 20
Message-ID: <20031029121710.316a207e.m.kehr@ndh.net>
References: <pfknb.54793$h47.8291@bignews4.bellsouth.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1067422134 03 1903 RakNVKdSxYWnM 031029 10:08:54
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XVJlluZbZeE249ioLzY7Bgz7hbXHKxS2p3ssMTpWxQjFUv0NdaolgK
X-Newsreader: Sylpheed version 0.9.6claws (GTK+ 1.2.10; i386-pc-linux-gnu)
Xref: archiver1.google.com comp.sys.atari.st.tech:5209

Hi,

> Is this something you just build into the SCSI ribbon cable or what?

No, you have to open your STacy and put it piggypack on one of the chips of the "SCSI controller". You will find more information on how to do his in Chips'n Chips Hypertext from Michael Ruge or DoitST from Robert Schaffner. I don't have the URL's so just google a little bit.

> Where would I get that chip 74HC280?

Every good sorted electronic dealer should have this.

Ciao

Marc-Anton

--
****
Business: http://www.st-katharina-apotheke.de

```
Photography: http://www.ndh.net/home/kehr
Atari:       http://atari.st-katharina-apotheke.de
**************************************************


From -173929504903152258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 04:40:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Wed, 29 Oct 2003 13:37:54 +0100
Organization: T-Online
Lines: 14
Message-ID: <1g3lf3o.1aizmx87we7lsN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067431075 05 10065 HmmNVpdTSrAwIC 031029 12:37:55
X-Complaints-To: usenet-abuse@t-online.de
X-ID: VxsqHGZcweMUZafN2Znl156sj6CxevgO-CpB0LBqEYu+8X7iG4YMrT
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5210

Joe Iron <jvas@hu.imshealth.com> wrote:

> Do you know this site : http://www.doitarchive.de/homepage.htm ?

"imshealth.com" is on spam filter completly. Sorry
To many spam from this domain.

Regards, Robert

--
       -= Home of DOIT-Archive =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>


From 8792037241957365390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7,start
```

X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2003-10-29 08:10:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Ethernet Networking?
Date: 29 Oct 2003 08:10:35 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <4bdbad34.0310290810.4188f022@posting.google.com>
NNTP-Posting-Host: 24.199.0.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067443836 5314 127.0.0.1 (29 Oct 2003 16:10:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 29 Oct 2003 16:10:36 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:5211 comp.sys.atari.st:395 comp.sys.atari.programmer:1359

Hi All

I am hoping to get true ethernet networking on my Falcon and my TT. I am having a hard time finding a 'step by step' guide to implementing this using the built-in TOS, and harder time finding out how with alternate OS's that I can't seem to get much data on (MultiTOS, MiNT, MagiC).

I did find a couple of VERY simple ethernet interfaces that seem ideal to the task (they are so simple that the Atari 8-bit forums are using them with the 8-bit cartride port!) The links are:
http://www.embeddedether.net (about $50.00US)
http://www.embeddedethernet.com (about $70.00US)

Is there anyone in the 16/32 bit community that is familiar with these and/or has implemented them?

Is there any site that has a 'step by step' guide to getting an ethernet connection up? How about for file and printer sharing (Windows SMB, NFS, LPR) and/or internet access for downloads (ftp, ssh)?

Has anyone used the 'LAN' port on the Falcon or TT to get netowking up with Linux (or other OS)?

Is there a more appropriate forum for these questions?

I have spent quite some time searching the internet, have I missed some usefull sites (probably...)?

I really want to get my Atari's talking to my Linux and Winblows systems, I have a Linux RAID 5 server with DAT backup and that is where I want to store most of my working files and software backups.

Larry

From 1305048539982770233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 08:40:33 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed.gazeta.pl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: Adam Klobukowski <atari@gabo.pl>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Subject: Re: Ethernet Networking?
Date: Wed, 29 Oct 2003 16:40:48 +0000 (UTC)
Organization: tp.internet - http://www.tpi.pl/
Lines: 55
Message-ID: <slrnbpvqb4.ab1.atari@core.preferuje.luzik.pl>
References: <4bdbad34.0310290810.4188f022@posting.google.com>
Reply-To: atari@gabo.pl
NNTP-Posting-Host: 217-97-216-28.tvk.tpsa.pl
X-Trace: atlantis.news.tpi.pl 1067445648 16883 217.97.216.28 (29 Oct 2003 16:40:48 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 29 Oct 2003 16:40:48 +0000 (UTC)
User-Agent: slrn/0.9.8.0 (Linux)
Xref: archiver1.google.com comp.sys.atari.st.tech:5212 comp.sys.atari.st:396 comp.sys.atari.programmer:1360

On 29 Oct 2003 08:10:35 -0800, Larry T. <Larry@unicode.com> had a noticeable pleasure while writting:

1. Please avoid crossposting in the future

> I am hoping to get true ethernet networking on my Falcon and my TT. I
> am having a hard time finding a 'step by step' guide to implementing
> this using the built-in TOS, and harder time finding out how with
> alternate OS's that I can't seem to get much data on (MultiTOS, MiNT,
> MagiC).
>
> I did find a couple of VERY simple ethernet interfaces that seem ideal
> to the task (they are so simple that the Atari 8-bit forums are using
> them with the 8-bit cartride port!) The links are:
> http://www.embeddedether.net (about $50.00US)
> http://www.embeddedethernet.com (about $70.00US)

The best solution atm. seems to be EtherneC device, see:
http://hardware.atari.org. It contains drivers for STiNG, MiNTNet and MagiCNet

> Is there any site that has a 'step by step' guide to getting an

> ethernet connection up? How about for file and printer sharing
> (Windows SMB, NFS, LPR) and/or internet access for downloads (ftp,
> ssh)?

For MintNet setup is similar to Linux (Unix in general) setup. For MagiCNet
it is Unix-like too IIRC, for STiNG it is diffrent (there are guides in the
STiNG package)

NFS and SMB filesharing is possible under MiNTNet, I do not know about
pritersharing, but should be possible too. Internet acces is not a problem
(all standard apps are ported, and there are native ones).

> Has anyone used the 'LAN' port on the Falcon or TT to get netowking up
> with Linux (or other OS)?

I do not know about such solution.

> Is there a more appropriate forum for these questions?

I do not think so.

> I have spent quite some time searching the internet, have I missed
> some usefull sites (probably...)?

http://www.google.com
http://www.atari.org

FreeMiNT (MiNT, MultiTOS, MiNTNet): http://sparemint.atari.org,
http://www.freemint.de

--
Semper Fidelis

Adam Klobukowski
atari@gabo.pl

From 4404007400480322152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 08:54:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
peer02.cox.net!cox.net!p01!lakeread03.POSTED!speaker.rodsbooks.com!news
Mime-Version: 1.0
X-Newsreader: knews 1.0b.0
Reply-To: rodsmith@rodsbooks.com
References: <4bdbad34.0310290810.4188f022@posting.google.com>

From: rodsmith@nessus.rodsbooks.com (Rod Smith)
Subject: Re: Ethernet Networking?
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
Content-Type: text/plain; charset=us-ascii
Message-ID: <taqonb-pe5.ln@speaker.rodsbooks.com>
Lines: 38
Date: Wed, 29 Oct 2003 11:36:45 -0500
NNTP-Posting-Host: 68.14.7.16
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1067446443 68.14.7.16 (Wed, 29 Oct 2003 11:54:03 EST)
NNTP-Posting-Date: Wed, 29 Oct 2003 11:54:03 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:5213 comp.sys.atari.st:397 comp.sys.atari.programmer:1361

In article <4bdbad34.0310290810.4188f022@posting.google.com>,
Larry@unicode.com (Larry T.) writes:

> I did find a couple of VERY simple ethernet interfaces that seem ideal to the task (they are so simple that the Atari 8-bit forums are using them with the 8-bit cartride port!) The links are:
> http://www.embeddedether.net (about $50.00US)
> http://www.embeddedethernet.com (about $70.00US)
>
> Is there anyone in the 16/32 bit community that is familiar with these and/or has implemented them?

I'm not familiar with the interfaces to which you link, but there is a project that provides Ethernet via the ST/TT's cartridge port or the ACSI port:

http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm
http://hardware.atari.org/ether/index.htm

> Is there any site that has a 'step by step' guide to getting an ethernet connection up? How about for file and printer sharing (Windows SMB, NFS, LPR) and/or internet access for downloads (ftp, ssh)?

There's lots of software for doing many of these things, but I've not yet dug into them much, so I can't provide specific pointers.

> Has anyone used the 'LAN' port on the Falcon or TT to get netowking up with Linux (or other OS)?

AFAIK, those ports are useless as anything but high-speed serial ports; to the best of my knowledge, nobody's written any software to let them function as network ports.

--
Rod Smith, rodsmith@rodsbooks.com
http://www.rodsbooks.com
Author of books on Linux, FreeBSD, and networking

From -4602947631484286671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bcc2c398e6a5cf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,7bcc2c398e6a5cf7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7bcc2c398e6a5cf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 18:23:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!priapus.visi.com!news-out.visi.com!green.readfreenews.net!
news.readfreenews.net!news-xfer.cox.net!peer01.cox.net!cox.net!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews3.bellsouth.net.POSTED!3e874da5!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
References: <4bdbad34.0310290810.4188f022@posting.google.com>
Subject: Re: Ethernet Networking?
Lines: 53
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <kB_nb.2219$SV2.393@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboadanlnjcaapjgeneecjobkgamippnjnhoi
beilfginahplicekkjflfncmkmngeipibmldiopfefnjhkkpcbnnghgmdenlbgojdboikdhdimlgeg
NNTP-Posting-Date: Wed, 29 Oct 2003 21:22:08 EST
Date: Wed, 29 Oct 2003 20:23:23 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5214 comp.sys.atari.st:402
comp.sys.atari.programmer:1362

"Larry T." <Larry@unicode.com> wrote in message
news:4bdbad34.0310290810.4188f022@posting.google.com...
> Hi All
>
> I am hoping to get true ethernet networking on my Falcon and my TT. I
> am having a hard time finding a 'step by step' guide to implementing
> this using the built-in TOS, and harder time finding out how with
> alternate OS's that I can't seem to get much data on (MultiTOS, MiNT,
> MagiC).

MintNet is going to be your most flexable as far as the networking goes.
I also understand there is a version of MagiCNet that is very close to
MintNet...in that it can use alot of drivers and such.

For MintNet...you get the standard Unix things.
NFS for mounting hard drive partitions (across other machines that support NFS)
http servers like apache.
telent servers
ftp servers
etc....

Clientwise for MintNet....you get the unix standards like lynx, pine, etc...
Some Xwin 11 clients can also run under MintNet.
With a socket called GlueStik you can also run most, if not all of the STik/STing clients/servers with MintNet.

STing is also quite good, tho' you'll have to rely on ftp for cross platform file sharing. Between the two Atari Boxes however, there is a drive sharing utility for STing where one can mount each machine's drive partitions to the other's desk top. I forget what it's called (BNet I think?), but I do know it's out there.

On the server end for STing....
There is a basic http server.
A Basic FTP server.
And a utility for mounting TOS/GEM hard drive partitions across the LAN.
AFAIK there isn't any standard file sharing protocol for STing such as NFS.

I do belive that with the STing archive, there is information on how to network TOS/GEM machines using MIDI, Serial, LAN, and even the Printer ports. A TCP/IP link between the machines in essence. As for clients that work via the TCP/IP ring...there is the BNet thing I was talking about, and your usual STing clients and servers like ftp and http.

Unless you go with an ethernet solution, the easiest way to connect two Ataris, is using the MIDI ports. The fastest way is to build a special printer cable that connects the two via parallel ports. One can also use a null modem cable. It may even be possible to turn the so called apple talk (lan port) into a null modem type connection?

Brian

From 8394513638807692148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 18:34:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed2.netcologne.de!news.netcologne.de!newsfeed.stueberl.de!peer01.cox.net!
cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews3.bellsouth.net.POSTED!3e874da5!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <df09c25f.0310290052.31e35936@posting.google.com>
Subject: Re: DOIT Archive

```
Lines: 5
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <3L_nb.2272$SV2.429@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbokbbkdklenjcfllnddekajmggfglicjiioi
beilfginahplicekkjflfncmkmngeipibmldiopfefnjhknhoaplnbgjbjnglmkcfoopmpophinngf
NNTP-Posting-Date: Wed, 29 Oct 2003 21:32:31 EST
Date: Wed, 29 Oct 2003 20:33:48 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:5215
```

I haven't had any luck with that site either, and really do need a couple of those keyed archives :/

Brian

```
From -6922433747812479522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-29 21:43:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed2.netcologne.de!news.netcologne.de!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 06:42:55 +0100
Organization: T-Online
Lines: 15
Message-ID: <1g3mnob.1aw2py01nqfg1sN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<3L_nb.2272$SV2.429@bignews3.bellsouth.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067492575 04 5641 CnNNVJYSTzAUDh 031030 05:42:55
X-Complaints-To: usenet-abuse@t-online.de
X-ID: E2G-JrZTZeoQ58MJwvGXwA3CYU4nx2oXMHVbapa8zbDO-2Y5s1aBEp
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5216
```

Brian Roland <BJRoland@bellsouth.net> wrote:

> I haven't had any luck with that site either, and really do need a couple of

> those keyed archives :/

You have look. Read what the site says.

Do not press "send" butten serveral times.
All this kiddy crap are bounced and delete automatically

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -4262726185628542608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 00:08:45 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news.shlink.de!news2.telebyte.nl!newshub1.home.nl!home.nl!borium.box.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 09:08:11 +0100
Organization: Planet Internet
Lines: 11
Message-ID: <bnqh1k$3o5$2@reader10.wxs.nl>
References: <df09c25f.0310290052.31e35936@posting.google.com> <3L_nb.2272$SV2.429@bignews3.bellsouth.net> <1g3mnob.1aw2py01nqfg1sN%rsmac@t-online.de>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1067501428 3845 80.60.166.161 (30 Oct 2003 08:10:28 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 30 Oct 2003 08:10:28 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <1g3mnob.1aw2py01nqfg1sN%rsmac@t-online.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:5217

Robert Schaffner wrote:

> Do not press "send" butten serveral times.
> All this kiddy crap are bounced and delete automatically

So, banning an entire domain as a means to filter spam.. filtering out forms when send is pressed more than once (without letting through even one of the transmissions).. I bet you have a lot of customers, don't you? :)

```
Maurits.



From -2954287277048136238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 01:07:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-
online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 10:05:08 +0100
Organization: T-Online
Lines: 11
Message-ID: <1g3mz89.17aunhn1o3i6cmN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<3L_nb.2272$SV2.429@bignews3.bellsouth.net> <1g3mnob.1aw2py01nqfg1sN%rsmac@t-
online.de> <bnqh1k$3o5$2@reader10.wxs.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067504709 07 6957 5k8NVtsSS+Y0ko 031030 09:05:09
X-Complaints-To: usenet-abuse@t-online.de
X-ID: Ewr8E+ZLoezeHRyDRUur0QtH4ZNXMzTq-07nSo8qwPGyyyXDHKI5E4
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5218

Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote:

> one of the transmissions).. I bet you have a lot of customers, don't you? :)

30-40 each week, but not atari

--
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>


From -1894154507670350436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 01:12:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsgate.cistron.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 10:11:47 +0100
Organization: Planet Internet
Lines: 10
Message-ID: <bnqkp5$615$1@reader10.wxs.nl>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<3L_nb.2272$SV2.429@bignews3.bellsouth.net> <1g3mnob.1aw2py01nqfg1sN%rsmac@t-online.de> <bnqh1k$3o5$2@reader10.wxs.nl> <1g3mz89.17aunhn1o3i6cmN%rsmac@t-online.de>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1067505253 6181 80.60.166.161 (30 Oct 2003 09:14:13 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 30 Oct 2003 09:14:13 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <1g3mz89.17aunhn1o3i6cmN%rsmac@t-online.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:5219

Robert Schaffner wrote:

> 30-40 each week, but not atari

That's likely.. I think I read a few dozen posts in this newsgroup
already of people trying to register for the DOIT-archives.. people
already think you abandoned the project or that you're dead. :)

Maurits.

From 6884724410518658307
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 06:13:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed2.netcologne.de!news.netcologne.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 15:10:41 +0100
Organization: T-Online
Lines: 13
Message-ID: <1g3nd19.ufe1df1k9p9kwN%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<3L_nb.2272$SV2.429@bignews3.bellsouth.net> <1g3mnob.1aw2py01nqfg1sN%rsmac@t-online.de> <bnqh1k$3o5$2@reader10.wxs.nl> <1g3mz89.17aunhn1o3i6cmN%rsmac@t-online.de> <bnqkp5$615$1@reader10.wxs.nl>

Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067523043 05 3776 Hb9NVZ7TwAs9c 031030 14:10:43
X-Complaints-To: usenet-abuse@t-online.de
X-ID: Zd9p1BZlZex5hofnqq0GXUhCZHZid8rEzFvTcrsOehhxWuCe8A68gs
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5220

Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote:

> That's likely.. I think I read a few dozen posts in this newsgroup

The project isn�t death, but slow down to close it.

Regards, Robert

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -3349134800354263717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 07:04:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-xfer2.atl.newshosting.com!63.218.45.10.MISMATCH!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer01.bru.ops.eu.uu.net!bnewspost00.bru.ops.eu.uu.net!emea.uu.net!news.nl.uu.net!not-for-mail
From: JM <>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 16:04:21 +0100
Organization: Very little
Message-ID: <op72qv8m3h19nld7lrgmc5umqnq8qao9q4@4ax.com>
References: <df09c25f.0310290052.31e35936@posting.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: ams-fw2.ezgov.nl
X-Trace: 1067526261 news.nl.uu.net 271 212.153.81.130
X-Complaints-To: abuse@nl.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5221

On 29 Oct 2003 00:52:00 -0800, jvas@hu.imshealth.com (Joe Iron) wrote:

>Hi All,
>
>Do you know this site : http://www.doitarchive.de/homepage.htm ?
>Can anybody tell me how to obtain password for the zip files in the
>download area? I tried to fill in the registartion form/direct
>emailing to them but there was no response.
>There are useful technical documentations in them.
>Help me please...
>
>Jozsi

Same here, I filled in the thingy for online registration and never
heard anything.

And yes Robert, I only clicked once and I did indicate what I was
looking for.

Shame, it seems to be a good compilation of technical docs, I would
quite like to read some of them but I have given up hope.

JM

From 1503047000840106273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f109eb2c8fd429
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 08:55:12 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOIT Archive
Date: Thu, 30 Oct 2003 17:52:37 +0100
Organization: T-Online
Lines: 20
Message-ID: <1g3nl52.gmiu301x137m4N%rsmac@t-online.de>
References: <df09c25f.0310290052.31e35936@posting.google.com>
<op72qv8m3h19nld7lrgmc5umqnq8qao9q4@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1067532757 03 16963 rDWNVbJESuArJy 031030 16:52:37
X-Complaints-To: usenet-abuse@t-online.de
X-ID: G5OIhrZTgeOZDCfAfVj6904IjQXxXPfit9AHu4fJHHaC+SDn+uDZ4Z
User-Agent: MacSOUP/D-2.5 (Mac OS X version 10.3)
Xref: archiver1.google.com comp.sys.atari.st.tech:5222

JM <> wrote:

> Same here, I filled in the thingy for online registration and never
> heard anything.

ROTFL

You are one of the "orions", one of the ".." or one oft the "-" or you are one of the only readers with no real name an no replay email adress

> quite like to read some of them but I have given up hope.

I do not work or answer for people they do not have a name, simple i quit to sort that all

```
--
       -= Home of DOIT-Archive =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

```
From -2685070949606173 25
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf1c347db8317db,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-10-30 10:16:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Flakey Video on 1040STf
Date: Thu, 30 Oct 2003 10:14:49 -0800
Organization: Vintage Computers
Message-ID: <vq2l8qocel2jb2@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:5223
```

I still have this problem on my 1040STf. I tried swapping all the socketted chips including the Video Shifter chip in the metal covered area to no avail. As the computer warms up from a cold boot the flickering goes away but not 100%. At first the screen is unreadable, as the flickering and rolling happens. Then it slows and the screen comes up but is flakey. Looks like someone is wiggling the video cable. Wish the unit had a RF port to test it on a TV.

Any ideas?
Tim

```
From 8254901777307478766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b985f7e8a91ccbce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-11 22:59:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!area.cu.mi.it!news.mailgate.org!
mygate.mailgate.org!cache-rq07.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: MidiPlexer
Date: Fri, 12 Sep 2003 05:59:14 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 10
Message-ID: <93334a478f2ae0866c7951c98904df79.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-rq07.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1063321972 9086 152.163.253.71 (Fri Sep 12 07:59:13
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 12 Sep 2003 05:59:14 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-rq07.proxy.aol.com; posting-
account=25349; posting-date=1063321972
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
93334a478f2ae0866c7951c98904df79.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5153
```

Anyone know if I can get the Hybrid Arts MidiPLexer to work with Notator
as a midi export device?

thnx
dave
http://atariweb.paraisocz.com

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -3484179866078345210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-12 16:39:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!nycmny1-
snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!chcgil2-snh1.gtei.net!
news.bbnplanet.com!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
```

Message-ID: <3f6204f610e3f32@comcast.net>
Subject: Re: Using SVGA monitors with Mega STE
References: <bdg2go$sg6$1@thorium.cix.co.uk>
 <1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
 <bdi712$u7$1@thorium.cix.co.uk>
 <1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
 <1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
 <bf1vt8$95p$1@news.eunet.yu>
 <1fyu40e.nstd011u1nebkN%Hallvard@despammed.com>
 <5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net>
 <bg6eod$l89$4@sparta.btinternet.com> <1059669274-72503AEicMi@gmx.net>
 <bgbrsd$d7$2@titan.btinternet.com>
 <1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 14
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1063409988 12.247.96.110 (Fri, 12 Sep 2003 23:39:48 GMT)
NNTP-Posting-Date: Fri, 12 Sep 2003 23:39:48 GMT
Date: Fri, 12 Sep 2003 23:39:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5155

I got my STe working on my 17inch Comppaq monitor using a vido
convertor and an old piece of Atari hardware called "Video Key".
Worked pretty good, but the look could be improved on.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 6602108061282430465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-14 14:29:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!newsfeed.mathworks.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsgate.cistron.nl!news.cambrium.nl!
news.cambrium.nl!news.cambrium.nl!news2.euro.net!newspeer1-gui.server.ntli.net!
ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE

Date: Sun, 14 Sep 2003 21:29:06 +0000 (UTC)
Organization: Nextra UK
Lines: 23
Message-ID: <bk2mj2$csn$1@thorium.cix.co.uk>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.c <bjpam3$rh2$1@pegasus.csx.cam.ac.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1063574946 13207 194.153.0.53 (14 Sep 2003 21:29:06 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 14 Sep 2003 21:29:06 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5156

In message <bjpam3$rh2$1@pegasus.csx.cam.ac.uk>, sgm23@eng.cam.ac.uk said:
>
>While it is true that most PC monitors don't have speakers some of the new TFT flat screen monitors do come with speakers so perhaps you should include instructions for both, essentialy it will be the same except that you would use a 3.5mm jack plug as opposed to a socket for external speakers.

While I agree with most of your posting, and that some TFTs have built in speakers, I wonder how suitable TFTs are for use on an Atari? Because most seem to offer only a couple of resolutions, all much higher than normal Atari ones. Even if they can be made to run at the usual Atari resolutions, I wonder whether there will be a kind of beat-effect or moire interference between the discreet screen 'pixels' (much larger than a colour CRTs) and the Atari-generated dots. Anyone tried it? Certainly on my son's TFT on his PC I had to switch on anti-aliasing to make the normal fonts readable - portions of strokes at the pixel edges were missing or so thin that they made reading really difficult. Haven't tried it on my Falcon - not sure he'd approve :-)

Regards, /Peter/

From 272270737197220963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-15 04:05:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: Using SVGA monitors with Mega STE
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech

Message-ID: <BB8B494B.6590%derryck@nospam.cix.co.uk.invalid>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.c <bjpam3$rh2$1@pegasus.csx.cam.ac.uk>
<bk2mj2$csn$1@thorium.cix.co.uk>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 21
Date: Mon, 15 Sep 2003 12:05:12 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1063623912 81.100.119.180 (Mon, 15 Sep 2003 12:05:12 BST)
NNTP-Posting-Date: Mon, 15 Sep 2003 12:05:12 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5157

In article bk2mj2$csn$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at xlator@cix.compulink.co.uk wrote on 14/9/03 22:29:

> While I agree with most of your posting, and that some TFTs have built
> in speakers, I wonder how suitable TFTs are for use on an Atari?

You will have seen Fred's TFT monitor at the club meeting working with his Falcon months ago - superb result, but success depends on the monitor matching the synchs/res.

You should try your son's monitor when he's not looking ;-)

--
Regards, Derryck

```
   /  The Cheshunt Computer Club   /
  / The essential for your Atari  /
 /        Monthly meetings       /
/ http://ccc.atari.org          /
```

From -902941126844963656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-15 11:02:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f65f9b289d6b3@tripnet.se>

```
Subject: Re: Using SVGA monitors with Mega STE
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
 <bd8bib$hso$1@hercules.btinternet.com>
 <1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.c
 <bjpam3$rh2$1@pegasus.csx.cam.ac.uk> <bk2mj2$csn$1@thorium.cix.co.uk>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
Date: Mon, 15 Sep 2003 18:02:17 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1063648937 213.64.142.58 (Mon, 15 Sep 2003 20:02:17 CEST)
NNTP-Posting-Date: Mon, 15 Sep 2003 20:02:17 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5158

In comp.sys.atari.st.tech <bk2mj2$csn$1@thorium.cix.co.uk>
xlator@cix.compulink.co.uk wrote on Sun 14-09-2003 21:29 (GMT):

>While I agree with most of your posting, and that some TFTs have built
>in speakers, I wonder how suitable TFTs are for use on an Atari?

I'm using a Samsung SyncMaster 152s TFT with my TT and ET4000 graphics
card.

1024*768, 800*600 and 640*480 works great after some tweaking with
VMG-4000.PRG . 1024*768 matches the pixels exact and gives a very nice
and crisp picture at 256 colours.

640*400 also works (at boot before NVDI takes over) but will not fill up
the entire screen to the right.

I have not tried it (yet) using the built in TT monitor connection or
with a ST, STe or MSTe using an adaptor.

A good thing with TFT monitors is that the do not flicker at lower
freq. so 60 Hz produce a perfect image. Perfect for a Falcon, I guess...

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From 1351997238710640104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,264b4ec591bcc7d3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-16 17:10:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!fu-berlin.de!
newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Bob the builder" <Bob@GF.com>
Newsgroups: comp.sys.atari.st.tech
References: <CDf9b.1459$fX1.160103@newsfep2-gui.server.ntli.net>
Subject: Re: THOSE ANNOYING POP UP MESSAGES.
Date: Wed, 17 Sep 2003 08:09:28 +0800
Organization: Bob's building
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 238
Message-ID: <3f67a638$0$23612$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.105.5
X-Trace: 1063757368 freenews.iinet.net.au 23612 203.59.105.5
Xref: archiver1.google.com comp.sys.atari.st.tech:5159

Can you show us how to stop those annoying spam messages in newsgroups, like this one ?

"NOMORE" <zxvsdgs@freeuk.com> wrote in message
news:CDf9b.1459$fX1.160103@newsfep2-gui.server.ntli.net...
> Want to stop those annoying pop up messages
> Without spending $30+ on software.
> I will show you how http://savea4tune.net/nomorepopups.htm
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> ---
> MAF Anti-Spam ID: 20030907125819Y7x6RvG8
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From -6979809713970043760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,264b4ec591bcc7d3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-16 23:44:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsgate.cistron.nl!news2.euro.net!
```

```
newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: THOSE ANNOYING POP UP MESSAGES.
Date: Wed, 17 Sep 2003 08:43:41 +0200
Organization: Planet Internet
Lines: 15
Message-ID: <bk901k$664$1@reader11.wxs.nl>
References: <CDf9b.1459$fX1.160103@newsfep2-gui.server.ntli.net>
<3f67a638$0$23612$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1063781236 6340 80.60.166.161 (17 Sep 2003 06:47:16 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 17 Sep 2003 06:47:16 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <3f67a638$0$23612$5a62ac22@freenews.iinet.net.au>
Xref: archiver1.google.com comp.sys.atari.st.tech:5160
```

Bob the builder wrote:
> Can you show us how to stop those annoying spam messages in newsgroups, like
> this one ?

Hmm nope, but better not ask or they will start advertising that as well
(and it won't work). :)

I do know how to stop pop-ups in your browser without spending $30+ on
software: Get a good browser and select "disable pop-ups" in the
preferences.

Easy :)

Maurits.

```
From 9050623075559289922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a445234992b301b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-17 13:08:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!feed.news.nacamar.de!
newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: tos upgrade on a mega 4
Date: Wed, 17 Sep 2003 20:07:54 +0000 (UTC)
Organization: BT Openworld
```

Lines: 12
Message-ID: <bkaeuq$dao$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-231-107.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1063829274 13656 81.132.231.107 (17 Sep 2003 20:07:54 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 17 Sep 2003 20:07:54 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5161

hi, i have just purchased a lovely Mega 4 system, rack mounted (Hibrid
Arts,Inc) but it is running Tos 1..
i have seen on the internet Tos 2.6 for the Mega ST, can anyone tell me if i
am going to have problems?!!

software or hardware problems that is!!! PS do i need to solder anything or
do the chips just plug in?
any help
cheers in advance..
john

From -8821972535087095493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a445234992b301b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-17 13:29:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f68d2122c9c4a0@tripnet.se>
Subject: Re: tos upgrade on a mega 4
References: <bkaeuq$dao$1@titan.btinternet.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 31
Date: Wed, 17 Sep 2003 20:29:28 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1063830568 213.64.142.58 (Wed, 17 Sep 2003 22:29:28 CEST)
NNTP-Posting-Date: Wed, 17 Sep 2003 22:29:28 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5162

In comp.sys.atari.st.tech <bkaeuq$dao$1@titan.btinternet.com>
urbanvelvet wrote on Wed 17-09-2003 20:07 (GMT):

>hi, i have just purchased a lovely Mega 4 system, rack mounted (Hibrid
>Arts,Inc) but it is running Tos 1..

If it's running TOS 1.2 (dated 1987 in desktop info) you could benefit of getting TOS 1.4 (dated 1989). This upgrade does not require any soldering. I guess most Mega 4 were delivered with TOS 1.4?

>i have seen on the internet Tos 2.6 for the Mega ST, can anyone tell me if i
>am going to have problems?!!
>
>software or hardware problems that is!!! PS do i need to solder anything or
>do the chips just plug in?

TOS 2.6 Can't be used in a Mega ST without an extra add on board so you will run into problems, yes.

The simple advice (if you have TOS 1.4 now) would be to use a replacement "software" desktop like Neodesk. There are also some free desktop apps. This will give you a much more advanced desktop compared to TOS 2.6 .

The main difference TOS 1.2 => TOS 1.4 are lots of bugfixes
The main difference TOS 1.4 => TOS 2.6 is a new desktop

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

```
From -5534738180477451369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a445234992b301b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-17 15:04:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!npeer.de.kpn-eurorings.net!news.uni-
stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos upgrade on a mega 4
Date: Wed, 17 Sep 2003 22:03:48 +0000 (UTC)
Organization: BT Openworld
Lines: 53
Message-ID: <bkalo3$6mm$1@sparta.btinternet.com>
References: <bkaeuq$dao$1@titan.btinternet.com> <3f68d2122c9c4a0@tripnet.se>
NNTP-Posting-Host: host81-132-231-107.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1063836228 6870 81.132.231.107 (17 Sep 2003
22:03:48 GMT)
```

X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 17 Sep 2003 22:03:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5163

thanks
here is a bit more info for you...
i am running tos 1.02
with a tos size of 192k

the computer came with a floppy 'NeoDesk 2.0'

it's ok, but i can't find a way of getting rid of that horide brick desktop background

john

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3f68d2122c9c4a0@tripnet.se...
> In comp.sys.atari.st.tech <bkaeuq$dao$1@titan.btinternet.com>
> urbanvelvet wrote on Wed 17-09-2003 20:07 (GMT):
>
> >hi, i have just purchased a lovely Mega 4 system, rack mounted (Hibrid
> >Arts,Inc) but it is running Tos 1..
>
> If it's running TOS 1.2 (dated 1987 in desktop info) you could benefit of
> getting TOS 1.4 (dated 1989). This upgrade does not require any
> soldering. I guess most Mega 4 were delivered with TOS 1.4?
>
> >i have seen on the internet Tos 2.6 for the Mega ST, can anyone tell me
if i
> >am going to have problems?!!
> >
> >software or hardware problems that is!!! PS do i need to solder anything
or
> >do the chips just plug in?
>
> TOS 2.6 Can't be used in a Mega ST without an extra add on board so you
> will run into problems, yes.
>
> The simple advice (if you have TOS 1.4 now) would be to use a replacement
> "software" desktop like Neodesk. There are also some free desktop apps.
> This will give you a much more advanced desktop compared to TOS 2.6 .
>
> The main difference TOS 1.2 => TOS 1.4 are lots of bugfixes
> The main difference TOS 1.4 => TOS 2.6 is a new desktop

```
>
> --
>       Kenneth Medin <kennethm@tripnet.se>
>     Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>




From -5323710107592835077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a445234992b301b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-18 00:29:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!uio.no!uninett.no!news.algonet.se!algonet!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f696cb810db710@tripnet.se>
Subject: Re: tos upgrade on a mega 4
References: <bkaeuq$dao$1@titan.btinternet.com> <3f68d2122c9c4a0@tripnet.se>
 <bkalo3$6mm$1@sparta.btinternet.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 50
Date: Thu, 18 Sep 2003 07:29:07 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1063870147 213.64.142.58 (Thu, 18 Sep 2003 09:29:07 CEST)
NNTP-Posting-Date: Thu, 18 Sep 2003 09:29:07 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5164

In comp.sys.atari.st.tech <bkalo3$6mm$1@sparta.btinternet.com>
urbanvelvet wrote on Wed 17-09-2003 22:03 (GMT):

>i am running tos 1.02
>with a tos size of 192k

TOS 1.2 = TOS 1.02

Can be upgraded to 1.4 just by putting in the new IC's. Might be a set of
six or two chips. I'm not shure but I think you have to open or close a
"solder joint" if number of IC's differ?

>the computer came with a floppy 'NeoDesk 2.0'

Check out http://www4.pair.com/gribnif/updates.htm where there are free
```

updates all the way up to Neodesk 4!

When upgrading operate on a copy and not the original disk if anything
should go wrong.

>it's ok, but i can't find a way of getting rid of that horide brick desktop
>background

Don't know about Neodesk 2 but in version 3 you first select "Edit
Icons..." from the "Options" menu in Neodesk.

This opens the Icon Editor with another options menu. Here select "Edit
Desktop Pattern".

>"Kenneth Medin" <kennethm@tripnet.se> wrote in message
>news:3f68d2122c9c4a0@tripnet.se...
>> In comp.sys.atari.st.tech <bkaeuq$dao$1@titan.btinternet.com>
>> urbanvelvet wrote on Wed 17-09-2003 20:07 (GMT):
>>
>> >hi, i have just purchased a lovely Mega 4 system, rack mounted (Hibrid
>> >Arts,Inc) but it is running Tos 1..
>>
>> If it's running TOS 1.2 (dated 1987 in desktop info) you could benefit of
>> getting TOS 1.4 (dated 1989). This upgrade does not require any
>> soldering. I guess most Mega 4 were delivered with TOS 1.4?

>> The simple advice (if you have TOS 1.4 now) would be to use a replacement
>> "software" desktop like Neodesk. There are also some free desktop apps.
>> This will give you a much more advanced desktop compared to TOS 2.6 .

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 8249820356807215087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a445234992b301b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-18 13:21:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos upgrade on a mega 4
Date: Thu, 18 Sep 2003 20:20:33 +0000 (UTC)
Organization: BT Openworld
Lines: 67
Message-ID: <bkd42h$7ov$1@titan.btinternet.com>

References: <bkaeuq$dao$1@titan.btinternet.com> <3f68d2122c9c4a0@tripnet.se>
<bkalo3$6mm$1@sparta.btinternet.com> <3f696cb810db710@tripnet.se>
NNTP-Posting-Host: host81-132-15-183.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1063916433 7967 81.132.15.183 (18 Sep 2003 20:20:33 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 18 Sep 2003 20:20:33 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5165

thanks again,

i will have to look out for the tos chips, because my other atari's are : 3 x STe running tos 1.62
and a mega 2 running 1.02

i have checked out the link to neodesk and will try them out tonight...

john

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3f696cb810db710@tripnet.se...
> In comp.sys.atari.st.tech <bkalo3$6mm$1@sparta.btinternet.com>
> urbanvelvet wrote on Wed 17-09-2003 22:03 (GMT):
>
> >i am running tos 1.02
> >with a tos size of 192k
>
> TOS 1.2 = TOS 1.02
>
> Can be upgraded to 1.4 just by putting in the new IC's. Might be a set of
> six or two chips. I'm not shure but I think you have to open or close a
> "solder joint" if number of IC's differ?
>
> >the computer came with a floppy 'NeoDesk 2.0'
>
> Check out http://www4.pair.com/gribnif/updates.htm where there are free
> updates all the way up to Neodesk 4!
>
> When upgrading operate on a copy and not the original disk if anything
> should go wrong.
>
> >it's ok, but i can't find a way of getting rid of that horide brick desktop
> >background
>
> Don't know about Neodesk 2 but in version 3 you first select "Edit
> Icons..." from the "Options" menu in Neodesk.
>
> This opens the Icon Editor with another options menu. Here select "Edit

```
> Desktop Pattern".
>
> >"Kenneth Medin" <kennethm@tripnet.se> wrote in message
> >news:3f68d2122c9c4a0@tripnet.se...
> >> In comp.sys.atari.st.tech <bkaeuq$dao$1@titan.btinternet.com>
> >> urbanvelvet wrote on Wed 17-09-2003 20:07 (GMT):
> >>
> >> >hi, i have just purchased a lovely Mega 4 system, rack mounted (Hibrid
> >> >Arts,Inc) but it is running Tos 1..
> >>
> >> If it's running TOS 1.2 (dated 1987 in desktop info) you could benefit
of
> >> getting TOS 1.4 (dated 1989). This upgrade does not require any
> >> soldering. I guess most Mega 4 were delivered with TOS 1.4?
>
> >> The simple advice (if you have TOS 1.4 now) would be to use a
replacement
> >> "software" desktop like Neodesk. There are also some free desktop apps.
> >> This will give you a much more advanced desktop compared to TOS 2.6 .
>
> --
>       Kenneth Medin <kennethm@tripnet.se>
>     Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>




From 6262553982558017606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ff5d404cede5bc67,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ff5d404cede5bc67,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-18 15:50:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!tethys.csu.net!pln-w!spln!dex!
extra.newsguy.com!newsp.newsguy.com!shell1.aracnet.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Help with 1.2 Gig Hard Drive Limit!
Date: Thu, 18 Sep 2003 15:30:53 -0700
Organization: http://extra.newsguy.com
Lines: 11
Message-ID: <Pine.LNX.4.44.0309181512090.16154-100000@shell1.aracnet.com>
NNTP-Posting-Host: p-089.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Xref: archiver1.google.com comp.sys.atari.st:35055 comp.sys.atari.st.tech:5166

I use a Link 2 with ICD Pro Utilities on my Mega ST4. Upgrading to a Link
97 isnt an option. Neither is switching from ICD's software. What I want
```

to know: Is it true the capacity I can't exceed is 1.2 Gig. I want to use
a SeaGate ST-11200N. Please E-Mail me.

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/ Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

```
From -8117508152585101806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ff5d404cede5bc67
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ff5d404cede5bc67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-18 23:57:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!feed.news.nacamar.de!fu-berlin.de!uni-berlin.de!62.96.20.65!not-
for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help with 1.2 Gig Hard Drive Limit!
Date: Fri, 19 Sep 2003 08:56:59 +0200
Lines: 16
Message-ID: <3F6AA8BB.3010606@seimet.de>
References: <Pine.LNX.4.44.0309181512090.16154-100000@shell1.aracnet.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1063954619 666621 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4.1) Gecko/20030906
X-Accept-Language: de-de, en-us
In-Reply-To: <Pine.LNX.4.44.0309181512090.16154-100000@shell1.aracnet.com>
Xref: archiver1.google.com comp.sys.atari.st:35061 comp.sys.atari.st.tech:5167
```

Bravo Sierra Computers wrote:

> I use a Link 2 with ICD Pro Utilities on my Mega ST4. Upgrading to a Link
> 97 isnt an option. Neither is switching from ICD's software. What I want
> to know: Is it true the capacity I can't exceed is 1.2 Gig. I want to use
> a SeaGate ST-11200N. Please E-Mail me.

With HDDRIVER there is no limit to the hard disk capacity with the Link 2. You can try the demo version on http://www.seimet.de/hddriver_english.html.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

From 5806380510596123055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ff5d404cede5bc67
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ff5d404cede5bc67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-19 07:59:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!skynet.be!skynet.be!ossa.telenet-ops.be!phobos.telenet-ops.be.POSTED!not-for-mail
From: Martin Byttebier <donotusethisaddress@pandora.be>
Subject: Re: Help with 1.2 Gig Hard Drive Limit!
User-Agent: Pan/0.14.0.95 (Pan Contains 70 Lines of SCO Code)
Message-ID: <pan.2003.09.19.14.59.16.608043@pandora.be>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <Pine.LNX.4.44.0309181512090.16154-100000@shell1.aracnet.com> <3F6AA8BB.3010606@seimet.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 23
Date: Fri, 19 Sep 2003 14:59:16 GMT
NNTP-Posting-Host: 213.224.143.219
X-Complaints-To: abuse@telenet.be
X-Trace: phobos.telenet-ops.be 1063983556 213.224.143.219 (Fri, 19 Sep 2003 16:59:16 MEST)
NNTP-Posting-Date: Fri, 19 Sep 2003 16:59:16 MEST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st:35067 comp.sys.atari.st.tech:5168

Op Fri, 19 Sep 2003 08:56:59 +0200, schreef Uwe Seimet:

> Bravo Sierra Computers wrote:
>
>> I use a Link 2 with ICD Pro Utilities on my Mega ST4. Upgrading to a Link
>> 97 isnt an option. Neither is switching from ICD's software. What I want
>> to know: Is it true the capacity I can't exceed is 1.2 Gig. I want to use
>> a SeaGate ST-11200N. Please E-Mail me.
>
> With HDDRIVER there is no limit to the hard disk capacity with the Link
> 2. You can try the demo version on
> http://www.seimet.de/hddriver_english.html.

Correct me if I'm wrong but isn't that so that HDDriver alone isn't enough. PlainTOS can't cope with large partitions. One need FreeMiNT or MagiC aswell. Correct?

CU,
Martin

```
--
UTSI: http://users.pandora.be/tos4ever/utsi.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From -8151967296773788236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b792f1fd13921baf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-20 10:13:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!zen.net.uk!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <urbanvelvet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: scsi on a maega 4
Date: Sat, 20 Sep 2003 17:12:38 +0000 (UTC)
Organization: BT Openworld
Lines: 8
Message-ID: <bki1q6$ckf$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-132-20-140.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1064077958 12943 81.132.20.140 (20 Sep 2003
17:12:38 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 20 Sep 2003 17:12:38 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5169

hi, is it possible to just connect a scsi hard drive directly to the main
motherboard of a mega 4?
I know I would need to power the drive externally..
just hoping it's a possibility...
cheers
john




From 357619501540692495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,860581d328c2f2a0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,860581d328c2f2a0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-20 16:12:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!newsfeed1!bredband!news.algonet.se!
algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
```

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f6cecd23c86890@tripnet.se>
Subject: A boycott Outlook Express campain
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
Date: Sat, 20 Sep 2003 23:12:20 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1064099540 213.64.142.58 (Sun, 21 Sep 2003 01:12:20 CEST)
NNTP-Posting-Date: Sun, 21 Sep 2003 01:12:20 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st:35126 comp.sys.atari.st.tech:5170

Because I got so angry from all these SWEN virus mails comming from infected Windows users I came up with the idea tonight to boycott Outlook Express users by exploiting an old bug in that program.

It works both with Outlook Express and Outlook for mail and news and it's only a matter of putting the letters "begin " at the beginning of a line. Everything below that line will not be displayed at all when you try to read the message.

I seem to remember that Newsie also suffers from this bug and that is a pity. Perhaps it can be avoided in some way??

Anyway, another guy jumped on the idea and created http://ichimusai.org/oe/ which is a good description of why you should not use Outlook or OE.

If lots of people would do this and make the OE users complain to Microsoft, then they will hopefully fix this bug.

As a side effect more users would go to WindowsUpdate and fix there old buggy OE installations and less SWEN viruses would spread because of un patched OE versions.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -9896636248348591841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,860581d328c2f2a0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,860581d328c2f2a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-20 16:17:35 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f6cee103d7efe0@tripnet.se>
Subject: Re: A boycott Outlook Express campain
References: <3f6cecd23c86890@tripnet.se>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24
Date: Sat, 20 Sep 2003 23:17:35 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1064099855 213.64.142.58 (Sun, 21 Sep 2003 01:17:35 CEST)
NNTP-Posting-Date: Sun, 21 Sep 2003 01:17:35 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st:35132 comp.sys.atari.st.tech:5171

Boycott Outlook Express! See http://ichimusai.org/oe/
begin  xxx
In comp.sys.atari.st <3f6cecd23c86890@tripnet.se>
Kenneth Medin wrote on Sat 20-09-2003 23:12 (GMT):

>It works both with Outlook Express and Outlook for mail and news and it's
>only a matter of putting the letters "begin  " at the beginning of a
>line. Everything below that line will not be displayed at all when you
>try to read the message.

Here is an example of a followup that will not show up for OE users.

>I seem to remember that Newsie also suffers from this bug and that is a
>pity. Perhaps it can be avoided in some way??

Does Newsie display this article? (I realise this is really a stupid
question...)


--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From -3738527850564442444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,860581d328c2f2a0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,860581d328c2f2a0
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-20 16:26:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!news-zh.switch.ch!irazu.switch.ch!switch.ch!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: A boycott Outlook Express campaign
Date: Sat, 20 Sep 2003 23:25:13 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 34
Message-ID: <bkinkn$64f$1@titan.btinternet.com>
References: <3f6cecd23c86890@tripnet.se>
NNTP-Posting-Host: dial81-131-109-242.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1064100313 6287 81.131.109.242 (20 Sep 2003 23:25:13 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 20 Sep 2003 23:25:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:35134 comp.sys.atari.st.tech:5172

Hi "Kenneth Medin"

<kennethm@tripnet.se> wrote in message news:3f6cecd23c86890@tripnet.se...
> Because I got so angry from all these SWEN virus mails comming from
> infected Windows users I came up with the idea tonight to boycott Outlook
> Express users by exploiting an old bug in that program.

Thanks, so far the viri aren't causing any damage to my system, but someone
is determined to!.

> It works both with Outlook Express and Outlook for mail and news and it's
> If lots of people would do this and make the OE users complain to
> Microsoft, then they will hopefully fix this bug.

We seem to always miss something when we get onto this subject, its the
people exploiting the software holes that need stuffing, not the poor
barstard that's getting exploited. It may be an MS product on the receiving
end but the problem is caused by the virus writers.

> As a side effect more users would go to WindowsUpdate and fix there old
> buggy OE installations and less SWEN viruses would spread because of un
> patched OE versions.

The vast majority of the peops i speak to in Windows bases are patched up,
it only takes a handful to bring a chain of servers to their knees.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From 1073130318841271077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1888d0d193e2a15a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-21 03:25:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d.w.vanderburg@student.tudelft.nl (Dennis van der Burg)
Newsgroups: comp.sys.atari.st.tech
Subject: mouse-port problem
Date: 21 Sep 2003 03:25:04 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <1e582fb0.0309210225.52e1044a@posting.google.com>
NNTP-Posting-Host: 62.251.45.91
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1064139905 18029 127.0.0.1 (21 Sep 2003 10:25:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Sep 2003 10:25:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5174

for some time now, the mouse-port of my (standard) Falcon has this problem: when I have a mouse attached to it, sometimes the right mouse button doesn't work, and when I re-attach the connector to the port the left mouse button doesn't work, or both or sometimes I can only move the mouse in one direction or sometimes everything is OK for a while ...

This happens with all mice that work fine on my ST so I guess it must be some problem with the mouse port.

Any suggestions how to fix this?

thanks in advance,
Dennis

(BTW. replace student by citg to reach me by e-mail)

From -9097761099375032598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1888d0d193e2a15a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-21 07:32:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.news.nacamar.de!news.belwue.de!
news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Steve Sweet" <steve.sweet@btopen-2-viri-world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mouse-port problem
Date: Sun, 21 Sep 2003 14:31:42 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 23
Message-ID: <bkkcoc$egu$1@titan.btinternet.com>
References: <1e582fb0.0309210225.52e1044a@posting.google.com>
NNTP-Posting-Host: dial81-131-71-49.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1064154702 14878 81.131.71.49 (21 Sep 2003 14:31:42
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 21 Sep 2003 14:31:42 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5175

Hi Dennis

> for some time now, the mouse-port of my (standard) Falcon has this
> problem: when I have a mouse attached to it, sometimes the right mouse
> button doesn't work, and when I re-attach the connector to the port
> the left mouse button doesn't work, or both or sometimes I can only
> move the mouse in one direction or sometimes everything is OK for a
> while ...

This is a common problem with its older cousins, its caused by the solder
joints fracturing on the 9 pin D plug mounted to the keyboard. You'll have
to strip the keyboard PCB off and resolder them all.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From -3721184485180188568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1888d0d193e2a15a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-21 08:06:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

logbridge.uoregon.edu!uio.no!newsfeed1.e.nsc.no!nsc.no!nextra.com!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mouse-port problem
Date: Sun, 21 Sep 2003 15:06:44 +0000 (UTC)
Organization: Nextra UK
Lines: 31
Message-ID: <bkkeq4$ko8$1@thorium.cix.co.uk>
References: <1e582fb0.0309210225.52e1044a@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1064156804 21256 194.153.0.53 (21 Sep 2003 15:06:44 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 21 Sep 2003 15:06:44 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5176

In message <1e582fb0.0309210225.52e1044a@posting.google.com>,
d.w.vanderburg@student.tudelft.nl said:

>for some time now, the mouse-port of my (standard) Falcon has this
>problem: when I have a mouse attached to it, sometimes the right mouse
>button doesn't work, and when I re-attach the connector to the port
>the left mouse button doesn't work, or both or sometimes I can only
>move the mouse in one direction or sometimes everything is OK for a
>while ...
>
>This happens with all mice that work fine on my ST so I guess it must
>be some problem with the mouse port.
>
>Any suggestions how to fix this?

Yes. Take out the keyboard and resolder all the mouse port
connections on the pcb. They frequently develop dry/poor joins
after use. You will probably have to disassemble the keyboard.
Remove all the screws and save them carefully, including the two
larger ones holding down the mouse port bracket. Balance the ends
of the keyboard on two books to lift the keys off the table/bench,
then remove the pcb carefully. You will find some rubber cups will
come off with the print, others will stay on the bottom of the
keys. Replace them all on the keys, remembering that the Return
key has only one cup, though there are two positions moulded for
it. Then resolder the mouse-port connections and reassemble. Make
sure that the keyboard plugs in correctly - on my Falcon there are
2? more pins on the motherboard than in the plug, which fits onto
the pins nearest the front.

Regards, /Peter/

From -1031590159499968256

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-21 09:58:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 21 Sep 2003 11:58:48 -0500
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: what chip is the floppy controller?
Date: Sun, 21 Sep 2003 12:56:23 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.09.21.16.56.21.315950@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
<20030904120320.07708.00000412@mb-m17.aol.com> <3f57c2e863d01f0@europe-
shareware.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 28
NNTP-Posting-Host: 12.47.216.142
X-Trace: sv3-iOF/kw2IJ4btd4lVHs4+seCzDV8PMqi6hbC1ImbaFETyvFuwWP0RkIz/
TqhgpXoQPyp4faxwPHqhsV8!JnAp+6W+j1V7MC9chYR7wf5AqpNxGbzAfp3km9fi5mAReZrL/
aoDSx2RIzSAowaE55ltdO5z2UoR!K72ia2aBkH46o5wW9jFqwAfHIOqoKAWhfuBUbRVbnLVaqJqsjHw=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:5177
```

On Thu, 04 Sep 2003 20:01:46 +0200, Pascal Ricard wrote:

> Hello,
>
> in article <20030904120320.07708.00000412@mb-m17.aol.com> (comp.sys.atari.st.tech),
> Gordon McCallum wrote on Thu 04-09-2003 16:03 (GMT):
>
>> I asked because I have TT which appears to have one of the WD1772 02 02 chips
>> in it.
>>
>> I wondered why it wouldn't read HD floppies. Now I know ! Presumably I would
>> need an Ajax chip (and a 1.44 Mb drive of course) to enable it to read HD
>> floppies.
>
> I have a WD in my TT and it does read the HD floppies. There is a micro
> switch to put to "on" on the motherboard to achieve this, from memory it
> should be the number 7. The switch is near the front-right part of the

> motherboard.
>
> Bye,
> /Pascal/

Also remember, TT's with TOS 3.05 generally have 720K floppy where as TT's
with TOS 3.06 generally have HD floppy. Same with Mega STe's and TOS
2.05/2.06. Hence he probably has a 720K floppy based TT.

Mark
http://portal.atari-source.com (Down :-/)

From -5501727716241718298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b792f1fd13921baf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-21 21:39:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read04.POSTED!
not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <bki1q6$ckf$1@hercules.btinternet.com>
Subject: Re: scsi on a maega 4
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <12vbb.585$hp5.351@fed1read04>
Date: Sun, 21 Sep 2003 21:39:30 -0700
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1064205565 68.108.86.83 (Mon, 22 Sep 2003 00:39:25 EDT)
NNTP-Posting-Date: Mon, 22 Sep 2003 00:39:25 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:5178

Not possible. Atari uses a proprietary port on most of their machines
called the ASCI. It's 19 pin and no other machines use it.   The up side is
there are third party devices that allow a standard scsi drive to be used.
Some other external drives such as the ICD FA*ST drives and the Supra
drives, have 50 pin scsi ports on them to allow standard drives. The
devices are the ICD Link and Link II.

Good luck finding someone to part with them. They are no longer made and
hard to find. I recall that B&C had 1 Link II in stock for $149

Hope that helps

"urbanvelvet" <urbanvelvet@btopenworld.com> wrote in message
news:bki1q6$ckf$1@hercules.btinternet.com...
> hi, is it possible to just connect a scsi hard drive directly to the main
> motherboard of a mega 4?
> I know I would need to power the drive externally..
> just hoping it's a possibility...
> cheers
> john
>
>

From 7549558565812809066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-22 05:04:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon fixed
Date: 22 Sep 2003 05:04:58 -0700
Organization: http://groups.google.com/
Lines: 29
Message-ID: <1a7d6495.0309220404.55606d30@posting.google.com>
NNTP-Posting-Host: 80.189.115.91
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1064232299 23317 127.0.0.1 (22 Sep 2003 12:04:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Sep 2003 12:04:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5179

Hi,

This may be of use to someone. I was given a Falcon to fix, I think it had been connected to a PC power supply incorrectly. The 5v line was connected/shorted to the 12v.

Falcon didn't do anything, just a black screen with no sync. There was good bus activity, which I believe was coming from the Videl as the address lines were incrementing. After about an hour I decided the GALs were probably dead.

I swapped them for the ones in my Falcon and it booted up, seems to be no other problems.

So it seems GALs are sensitive to overvoltage, I always thought they were. No other chip seems to have been destroyed.

The GALs are completely dead, according to my GAL programmer. I replaced them all (all 5) with four 16V8s 15ns and a 22V8 15ns. I have the JEDEC files here if anyone needs them to reprogram their own. They aren't copy protected.

Not sure if anyone has noticed but it seems the GAL near the keyboard connector, U44 doesn't seem to be on the Falcon schematics. At least, I couldn't see it.

Hope that helps to anyone who may have done the same thing.

Thanks, Lyndon

From 5359600649835796544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b792f1fd13921baf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-22 10:17:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bki1q6$ckf$1@hercules.btinternet.com> <12vbb.585$hp5.351@fed1read04>
Subject: Re: scsi on a maega 4
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <x8Gbb.1961$%G1.166@newsfep4-winn.server.ntli.net>
Date: Mon, 22 Sep 2003 18:17:23 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1064251037 213.106.128.24 (Mon, 22 Sep 2003 18:17:17 BST)
NNTP-Posting-Date: Mon, 22 Sep 2003 18:17:17 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5180

Hello.

"jon" <jonm2no_@__@spam@cox.net> wrote in message news:12vbb.585$hp5.351@fed1read04...

> Not possible.
>
> The devices are the ICD Link and Link II.
> Good luck finding someone to part with them. They are no longer made and
> hard to find.

Also the Link 97. In stock.

www.keychange.co.uk

From 4807651505058274918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fd7bd04e32e0a11,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-22 13:52:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsgate.cistron.nl!news.cambrium.nl!news.cambrium.nl!news.cambrium.nl!news2.euro.net!newsfeed.wxs.nl!surfnet.nl!news.utwente.nl!not-for-mail
From: "Brrt" <brrt4pres@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: monochrome display on atari falcon?
Date: Mon, 22 Sep 2003 22:50:56 +0200
Organization: University of Twente, Enschede, The Netherlands
Lines: 6
Message-ID: <bknnel$1ja$1@netlx020.civ.utwente.nl>
NNTP-Posting-Host: brrt.kabel.utwente.nl
X-Trace: netlx020.civ.utwente.nl 1064263958 1642 130.89.202.119 (22 Sep 2003 20:52:38 GMT)
X-Complaints-To: abuse@utwente.nl
NNTP-Posting-Date: Mon, 22 Sep 2003 20:52:38 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5181

Is it possible to connect a monochrome display (9 pin subD) to an atari
falcon (19 pin subD)? Is there some kind of adaptor or schematic?

greets, Brrt

From -268889642124017472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-22 14:58:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news1.nivel5.cl!not-for-mail
From: "Bruce" <No-Spam@Ivn.cl>
Newsgroups: comp.sys.atari.st.tech

Subject: Memory upgrade on STf
Date: Mon, 22 Sep 2003 17:58:52 -0400
Organization: Varios
Lines: 10
Message-ID: <bknraj$62q$1@news1.nivel5.cl>
NNTP-Posting-Host: 200.73.10.254
X-Trace: news1.nivel5.cl 1064267923 6234 200.73.10.254 (22 Sep 2003 21:58:43 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Mon, 22 Sep 2003 21:58:43 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5182

Any has tried upgrading the 1mb default memory of a 1040ST ?

I'm going to do this (using 30 pin SIMMs) ... any directions ?

And another question..
somebody knows , how to use a harddisk to the same atari ? i want to use
one, but in my country i cant find atari harddrives :o(

From -208151226055082017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-22 16:34:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!feed2.news.rcn.net!rcn!nntp.abs.net!newsfeed.mathworks.com!
lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!
not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <1a7d6495.0309220404.55606d30@posting.google.com>
Subject: Re: Falcon fixed
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8FLbb.117521$bo1.18871@news-server.bigpond.net.au>
Date: Mon, 22 Sep 2003 23:33:24 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1064273604 144.137.49.209 (Tue, 23 Sep 2003
09:33:24 EST)
NNTP-Posting-Date: Tue, 23 Sep 2003 09:33:24 EST
Organization: BigPond Internet Services

Xref: archiver1.google.com comp.sys.atari.st.tech:5183

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0309220404.55606d30@posting.google.com...

> Hi,
>
> This may be of use to someone. I was given a Falcon to fix, I think
> it had been connected to a PC power supply incorrectly. The 5v line
> was connected/shorted to the 12v.
>
> Falcon didn't do anything, just a black screen with no sync. There
> was good bus activity, which I believe was coming from the Videl as
> the address lines were incrementing. After about an hour I decided
> the GALs were probably dead.
>
> I swapped them for the ones in my Falcon and it booted up, seems to be
> no other problems.
>
> So it seems GALs are sensitive to overvoltage, I always thought they
> were. No other chip seems to have been destroyed.
>
> The GALs are completely dead, according to my GAL programmer. I
> replaced them all (all 5) with four 16V8s 15ns and a 22V8 15ns. I
> have the JEDEC files here if anyone needs them to reprogram their own.
> They aren't copy protected.
>
> Not sure if anyone has noticed but it seems the GAL near the keyboard
> connector, U44 doesn't seem to be on the Falcon schematics. At least,
> I couldn't see it.
>
> Hope that helps to anyone who may have done the same thing.

Hi Lyndon, I wouldn't mind a copy of the Jeds. My Second Falcon had a butchered clock mod, and a pin on the Gal was broke. Luckily I had the Gals from my CT2 falcon. But if I ever need to rebuild to stock:-(. Anyway, if you could email that would ease my worries. Good job too, I can't stand to see dead Atari's. Indecently I bought my second falc for 50 dollars AUS (about 20 pounds), and all that was wrong was the Gal and a severed trace on the mainboard. I bought it for parts, but had to at least try to fix it. Anybody have a MegaSTE mainboard they want to part with? Any condition is OK, dead or otherwise.

Regards

Mark

From 7599611024822259645
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,7fd7bd04e32e0a11
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-22 23:56:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsgate.cistron.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: monochrome display on atari falcon?
Date: Tue, 23 Sep 2003 08:56:18 +0200
Organization: Planet Internet
Lines: 12
Message-ID: <bkor3b$a4e$3@reader08.wxs.nl>
References: <bknnel$1ja$1@netlx020.civ.utwente.nl>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1064300459 10382 80.60.166.161 (23 Sep 2003 07:00:59 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 23 Sep 2003 07:00:59 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <bknnel$1ja$1@netlx020.civ.utwente.nl>
Xref: archiver1.google.com comp.sys.atari.st.tech:5184

Brrt wrote:

> Is it possible to connect a monochrome display (9 pin subD) to an atari
> falcon (19 pin subD)? Is there some kind of adaptor or schematic?

Yes, there is an adapter to connect all ST-type monitors (color and mono) to the Falcon (generally called "RGB adapter"). I think they're still for sale and if you lookup the Falcon pinout as well as the 9 pin pinout on the internet, you can make it yourself too.

Maurits.

From -5551843024366439144
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 05:09:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Message-ID: <dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com>
References: <bknraj$62q$1@news1.nivel5.cl>

```
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Tue, 23 Sep 2003 08:09:18 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1064318958 66.130.64.205 (Tue, 23 Sep 2003 08:09:18
EDT)
NNTP-Posting-Date: Tue, 23 Sep 2003 08:09:18 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5185

On Mon, 22 Sep 2003 17:58:52 -0400, "Bruce" <No-Spam@Ivn.cl> wrote:

>Any has tried upgrading the 1mb default memory of a 1040ST ?
>
>I'm going to do this (using 30 pin SIMMs) ... any directions ?
>
I did it and i will never do it again.  Hundreds of pins to desolder and tens or
wires to solder WITHOUT making any mistakes.  It can be done but you must know
exactly what you are doing.  Take a look at this:
http://pages.infinit.net/benoitm/Atari.jpg

>
>And another question..
>somebody knows , how to use a harddisk to the same atari ? i want to use
>one, but in my country i cant find atari harddrives :o(
>
What is your country?  You must use a true Atari hard disk OR a SCSI hard disk (
rare today ) with an adapter.

Good night!

Beno�t Morrissette


From -3941272057699222294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 05:30:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news2.telebyte.nl!newshub1.home.nl!home.nl!
amsnews01.chello.com!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Tue, 23 Sep 2003 14:29:53 +0200
Organization: Planet Internet
Lines: 10
Message-ID: <bkpela$rht$1@reader08.wxs.nl>
References: <bknraj$62q$1@news1.nivel5.cl>
```

<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1064320490 28221 80.60.166.161 (23 Sep 2003 12:34:50 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 23 Sep 2003 12:34:50 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5186

Benoit Morrissette wrote:

> What is your country? You must use a true Atari hard disk OR a SCSI hard disk (
> rare today) with an adapter.

SCSIs aren't that rare. Besides there is also an internal IDE solution
for ST's (laptop IDE interface for 2.8" harddisks). Is that still for
sale, anyone?

From 9344077288740819800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 05:44:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com>
Subject: Re: Memory upgrade on STf
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VeXbb.2580$%G1.1159@newsfep4-winn.server.ntli.net>
Date: Tue, 23 Sep 2003 13:40:46 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1064321077 213.106.128.24 (Tue, 23 Sep 2003 13:44:37 BST)
NNTP-Posting-Date: Tue, 23 Sep 2003 13:44:37 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5187

Hello.

"Benoit Morrissette" <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
news:dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com...
> On Mon, 22 Sep 2003 17:58:52 -0400, "Bruce" <No-Spam@Ivn.cl> wrote:
>
> >Any has tried upgrading the 1mb default memory of a 1040ST ?
> >
> >I'm going to do this (using 30 pin SIMMs) ... any directions ?
> >
> I did it and i will never do it again. Hundreds of pins to desolder and
tens or
> wires to solder WITHOUT making any mistakes. It can be done but you must
know
> exactly what you are doing. Take a look at this:
> http://pages.infinit.net/benoitm/Atari.jpg

Alternatively I have the Marpet Xtraram Deluxe in stock.

> >And another question..
> >somebody knows , how to use a harddisk to the same atari ? i want to use
> >one, but in my country i cant find atari harddrives :o(

Atari Megafile hard drives in stock, also Link 97 SCSI adaptors.

Q. Where are you?

www.keychange.co.uk

```
From -8237215411328933369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 05:44:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
Subject: Re: Memory upgrade on STf
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net>
Date: Tue, 23 Sep 2003 13:44:48 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1064321078 213.106.128.24 (Tue, 23 Sep 2003 13:44:38 BST)
NNTP-Posting-Date: Tue, 23 Sep 2003 13:44:38 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5188

Hello.

"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
news:bkpela$rht$1@reader08.wxs.nl...
> Benoit Morrissette wrote:
>
> SCSIs aren't that rare.

Seems to depend on where you live, I do wish you lot would state your
country when asking for help!

> Besides there is also an internal IDE solution for ST's (laptop IDE
interface for 2.8" harddisks). Is that still for
> sale, anyone?

I have one only 4mb STE with the Ideal interface and 4gb drive installed,
for sale.

www.keychange.co.uk

From 9106181941468327847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 05:55:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!nntp.cifnet.net!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!newshub1.home.nl!home.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Tue, 23 Sep 2003 14:54:38 +0200
Organization: Planet Internet
Lines: 16
Message-ID: <bkpg3p$s9c$1@reader08.wxs.nl>
References: <bknraj$62q$1@news1.nivel5.cl>

<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1064321977 28972 80.60.166.161 (23 Sep 2003 12:59:37 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 23 Sep 2003 12:59:37 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:5189

Barrie at Keychange wrote:

> Seems to depend on where you live, I do wish you lot would state your
> country when asking for help!

When people are asking for technical help, the country isn't usually
that relevant. They're not expecting a salesperson to reply. :)

> I have one only 4mb STE with the Ideal interface and 4gb drive installed,
> for sale.

Ideal, that's the one. I'd like one in each my STes as well. :)

Maurits.

From 1718515618789403274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 06:01:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
Subject: Re: Memory upgrade on STf
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net>

Date: Tue, 23 Sep 2003 14:02:02 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1064322111 213.106.128.24 (Tue, 23 Sep 2003 14:01:51 BST)
NNTP-Posting-Date: Tue, 23 Sep 2003 14:01:51 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5190

Hello.

"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> wrote in message
news:bkpg3p$s9c$1@reader08.wxs.nl...

> Barrie at Keychange wrote:
>
> > Seems to depend on where you live, I do wish you lot would state your
> > country when asking for help!
>
> When people are asking for technical help, the country isn't usually
> that relevant. They're not expecting a salesperson to reply. :)

Why not?

My point being that occasionally they live round the corner, in the next
street or the next town.

Besides running Keychange I use the Atari and Cubase.

From -7531601686302422180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 06:30:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsgate.cistron.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Tue, 23 Sep 2003 15:29:27 +0200
Organization: Planet Internet
Lines: 17
Message-ID: <bkpi54$5u$1@reader08.wxs.nl>
References: <bknraj$62q$1@news1.nivel5.cl> <dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl> <WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl> <3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1064324068 190 80.60.166.161 (23 Sep 2003 13:34:28 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 23 Sep 2003 13:34:28 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:5191

Barrie at Keychange wrote:

>>When people are asking for technical help, the country isn't usually
>>that relevant. They're not expecting a salesperson to reply. :)
>
> Why not?

I just mean when someone asks "What kind of harddisks can I connect to
my Atari", the most logical next line wouldn't be "I live in Utrecht,
Netherlands". You can't blame them for that. :)

Besides, Atari hardware isn't exactly represented in every country
anyway so people are used to buying stuff internationally..

Maurits.

From 4048623582318142328
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a445234992b301b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 07:49:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!proxad.net!wanadoo.fr!Atari
From: Jean-Luc CECCOLI <wdwd@wd.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos upgrade on a mega 4
Date: Tue, 23 Sep 2003 16:52:16 +0200
Organization: Cejiel & Cie
Lines: 53
Message-ID: <WS3.b228178c.9d105e02.wdwd@wd.com>
References: <bkaeuq$dao$1@titan.btinternet.com> <3f68d2122c9c4a0@tripnet.se>
NNTP-Posting-Host: mix-marseille-106-4-230.w80-9.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news-reader4.wanadoo.fr 1064328573 7152 80.9.149.230 (23 Sep 2003 14:49:33 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 23 Sep 2003 14:49:33 GMT

In-Reply-To: <3f68d2122c9c4a0@tripnet.se>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:5192

Dans le message <3f68d2122c9c4a0@tripnet.se>
Kenneth Medin a �crit:
>In comp.sys.atari.st.tech <bkaeuq$dao$1@titan.btinternet.com>
>urbanvelvet wrote on Wed 17-09-2003 20:07 (GMT):

Hello,

>>hi, i have just purchased a lovely Mega 4 system, rack mounted (Hibrid
>>Arts,Inc) but it is running Tos 1..

>If it's running TOS 1.2 (dated 1987 in desktop info) you could benefit of
>getting TOS 1.4 (dated 1989). This upgrade does not require any
>soldering. I guess most Mega 4 were delivered with TOS 1.4?

Hem... most Mega ST4 (not STe!) were running TOS 1.2, not 1.4.
I upgraded mine with TOS 2.6, which could be switched back to
1.2. I need to search for the schematics, but it isn't hard at
all, and wouldn't lead to any problem, since 1) the chips are
socketed, and 2) you can swith to 1.2 at any time (er... not
while the computer is on, of course!).

>>software or hardware problems that is!!! PS do i need to solder anything or
>>do the chips just plug in?

IIRC, you only need to plug the new eproms into the sockets, but
as these are 32 pins instead of 28 (or something like that),
you will have to solder wires from the MB to the extra pins.
You will have to solder wires from some pins to a switch too, in
order to switch from 2.6 to 1.2.

>TOS 2.6 Can't be used in a Mega ST without an extra add on board so you
>will run into problems, yes.

Sorry, but as I said above, TOS 2.6 can be *easily* used in a
Mega ST (1,2,4) and shouldn't lead to any problem - assumed the
guy hasn't 2 left hands (or right, if he's left-handed ;-)

J.-Luc

Will search for the schematics asap

--
�From� est une adresses anti-spam. Pour me r�pondre, lire mon
adresse en zigzagant dans la bo�te ci-dessous.
-=oOo=-
"From" is an anti-spam adress. If you wish to contact me, read
my adress zigzaging in the box below.

+----------------------------+

```
               |J    -   .   c   @   a   .  |
               | e  n L c C c o i w n d o f |
               |   a   u   e   l   a   o   r|
               +----------------------------+


From -3125418413675760215
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 08:31:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!
news-in-sterling.newsfeed.com!newshosting.com!news-xfer2.atl.newshosting.com!
diablo.voicenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Message-ID: <jip0nv0ok726k9k6irvp68sujoebj5js11@4ax.com>
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <VeXbb.2580$%G1.1159@newsfep4-
winn.server.ntli.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 41
Date: Tue, 23 Sep 2003 11:31:37 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1064331097 66.130.64.205 (Tue, 23 Sep 2003 11:31:37
EDT)
NNTP-Posting-Date: Tue, 23 Sep 2003 11:31:37 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5193

On Tue, 23 Sep 2003 13:40:46 +0100, "Barrie at Keychange"
<barrie@keychange.co.uk> wrote:

>Hello.
>
>"Benoit Morrissette" <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
>news:dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com...
>> On Mon, 22 Sep 2003 17:58:52 -0400, "Bruce" <No-Spam@Ivn.cl> wrote:
>>
>> >Any has tried upgrading the 1mb default memory of a 1040ST ?
>> >
>> >I'm going to do this (using 30 pin SIMMs) ... any directions ?
>> >
>> I did it and i will never do it again.  Hundreds of pins to desolder and
>tens or
>> wires to solder WITHOUT making any mistakes.  It can be done but you must
>know
>> exactly what you are doing.  Take a look at this:
```

>> http://pages.infinit.net/benoitm/Atari.jpg
>
>Alternatively I have the Marpet Xtraram Deluxe in stock.
>
>> >And another question..
>> >somebody knows , how to use a harddisk to the same atari ? i want to use
>> >one, but in my country i cant find atari harddrives :o(
>
>Atari Megafile hard drives in stock, also Link 97 SCSI adaptors.
>
>Q. Where are you?
>
>www.keychange.co.uk
>
I live in Trois-Rivi�res, Qu�bec, CANADA. I have a few Megafile 20 and 30 (and a 60, i think) in my museum and maybe i could let one of them go if that is necessary. I think that the Megafile 20 are precious because they have inside a true SCSI to ASCI adaptor wich you can use to attach ANY SCSI hard disk to an Atari.

Good night!

Beno�t Morrissette

From -8862911682655616571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9a4698ef4f2857fa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f16827fa6f4fa55c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 09:45:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe05.atl2.webusenet.com.POSTED!not-for-mail
Reply-To: "Jason Lowmiller" <jlowmiller@yahoo.com>
From: "Jason Lowmiller" <jlowmiller@yahoo.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <XBIbb.12$eJ3.0@fe05.atl2.webusenet.com> <36bd2f8f.0309230454.4fb712db@posting.google.com>
Subject: Re: TT030
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <LF_bb.2$yA4.0@fe05.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 23 Sep 2003 12:38:03 EDT
Date: Tue, 23 Sep 2003 12:44:44 -0400

Xref: archiver1.google.com comp.sys.atari.st:35201 comp.sys.atari.st.tech:5194

HEY!!! THANKS ALOT! Those sites are extremely helpful.

Last night, I've pretty much figured out how to get it to boot from a floppy and I installed a new(er) scsi hard drive. Its about 500 mg. Is there some sort of limitation to the size of partitions that TOS recognizes? I had some trouble with a large partition of 500 mbs. but I changed them aroud a little and it seems like anything underneath 100 is ok.

Good thing I found that illegal copy of HDDriver. J/K Uwe :)

"DAHstra" <dahstra@netzero.net> wrote in message news:36bd2f8f.0309230454.4fb712db@posting.google.com...

> I can't help you with the ROM burning, but if you haven't already visited the messages boards at:
>
> http://www.atari.st or http://www.atari.org
>
> Then it could be worth your time! :)
>
> Good luck!
> DAHstra
> http://dahstra.atari.org
>
> "Jason Lowmiller" <jlowmiller@yahoo.com> wrote in message news:<XBIbb.12$eJ3.0@fe05.atl2.webusenet.com>...
>
> > Heya everybody. A friend the other day gave me a TT030 that he had sitting in his closet. I couldn't believe it when I saw and instantly fell in love with it. This is my first Atari and my first experience with the TOS/GEM systems. Does anyone have or could point me to a website that would contain documents that could help me understand the operating system. While I was playing around with it (being a little hasty) I deleted some files from a directory and now I get three bats(?) on the screen and it halts everything from that point. I have absolutely no idea how to use the TOS/GEM system and some of the responses it gives me seems to be a bit buggy sometime. I'm sure that this TT was fitted with an earlier version of TOS, is there any way I can upgrade this? I have an e2prom burner, and was wondering if i could obtain the source of the later TOS revisions and burn it, but finding atari documentations on the internet has proved futile.

> >
> > I'm also looking for a VME ATI Rage and any books that may have come
with
> > the TT.
> >
> >
> > TIA
> >
> > Jason

From -3556171233166001211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,860581d328c2f2a0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,860581d328c2f2a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 10:07:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!newsfeed1.cidera.com!Cidera!
news.inreach.com!53ab2750!not-for-mail
Reply-To: "Starlord" <starlord@despammed.com>
From: "Starlord" <starlord@despammed.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3f6cecd23c86890@tripnet.se>
Subject: Re: A boycott Outlook Express campain
Lines: 67
Organization: SIAR
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <15%bb.237$Uh.51@news.inreach.com>
Date: Tue, 23 Sep 2003 09:52:00 -0700
NNTP-Posting-Host: 66.52.25.246
X-Trace: news.inreach.com 1064336829 66.52.25.246 (Tue, 23 Sep 2003 10:07:09 PDT)
NNTP-Posting-Date: Tue, 23 Sep 2003 10:07:09 PDT
Xref: archiver1.google.com comp.sys.atari.st:35202 comp.sys.atari.st.tech:5195

I use OE on this gateway box as I've not found any other program that does everything it can do as easy. But having said that, you'll note by the line at the end of this message, not only do I run a good virus protect software, I also went into the dark damp basement of OE & windows and made changes, such as any message that comes in with either a .scr or .exe go's right into the un-recoveable trash can. Then also my ISP has set up virus/spam filters on their users accounts and that is working too, has stopped many virus.

I also changed the default encoding to UUECODE instead of the mime one.

So while I try to find a modem for my TT, at lest this machine has major road blocks set up.

--
"In this universe the night was falling,the shadows were lengthening
towards an east that would not know another dawn.
But elsewhere the stars were still young and the light of morning
lingered: and along the path he once had followed, man would one day go
again."

Arthur C. Clarke, The City & The Stars

SIAR
www.starlords.org
Freelance Writers Shop
http://www.freelancewrittersshop.netfirms.com
Telescope Buyers FAQ
http://home.inreach.com/starlord

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3f6cecd23c86890@tripnet.se...
> Because I got so angry from all these SWEN virus mails comming from
> infected Windows users I came up with the idea tonight to boycott Outlook
> Express users by exploiting an old bug in that program.
>
> It works both with Outlook Express and Outlook for mail and news and it's
> only a matter of putting the letters "begin " at the beginning of a
> line. Everything below that line will not be displayed at all when you
> try to read the message.
>
> I seem to remember that Newsie also suffers from this bug and that is a
> pity. Perhaps it can be avoided in some way??
>
> Anyway, another guy jumped on the idea and created http://ichimusai.org/oe/
> which is a good description of why you should not use Outlook or OE.
>
> If lots of people would do this and make the OE users complain to
> Microsoft, then they will hopefully fix this bug.
>
> As a side effect more users would go to WindowsUpdate and fix there old
> buggy OE installations and less SWEN viruses would spread because of un
> patched OE versions.
>
> --
>   Kenneth Medin <kennethm@tripnet.se>
>   Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>

Outgoing mail is certified Virus Free.

Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.516 / Virus Database: 313 - Release Date: 9/1/03

From 8420229814191749756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 11:36:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon fixed
Date: Tue, 23 Sep 2003 20:38:27 +0200
Organization: TU Braunschweig, Germany
Lines: 43
Distribution: world
Message-ID: <Pine.LNX.4.44.0309232030460.843-100000@feanor.schunter.etc.tu-bs.de>
References: <1a7d6495.0309220404.55606d30@posting.google.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <1a7d6495.0309220404.55606d30@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5196

Hi, Lyndon!

LA> I think it had been connected to a PC power supply incorrectly. The
LA> 5v line was connected/shorted to the 12v.

This is what my young brother did to my falcon two years ago - 5V line
connected to 12V line and vice versa.

LA> Falcon didn't do anything, just a black screen with no sync.

Exactly.

LA> After about an hour I decided the GALs were probably dead.

I simply assumed the whole Falcon to be dead :-(

LA> I swapped them for the ones in my Falcon and it booted up, seems to be
LA> no other problems.

I'll try this myself when I'm going home next time...

LA> So it seems GALs are sensitive to overvoltage, I always thought they

LA> were. No other chip seems to have been destroyed.

That makes me hope again ;-)

LA> The GALs are completely dead, according to my GAL programmer. I
LA> replaced them all (all 5) with four 16V8s 15ns and a 22V8 15ns. I
LA> have the JEDEC files here if anyone needs them to reprogram their own.
LA> They aren't copy protected.

I'd have to find someone with a GAL programmer first...

LA> Hope that helps to anyone who may have done the same thing.

Thanks alot for your posting!

Regards,

Alexander

From -809144975750443723
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 11:46:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!logbridge.uoregon.edu!hammer.uoregon.edu!enews.sgi.com!
news1.nivel5.cl!not-for-mail
From: "Bruce" <No-Spam@Ivn.cl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Tue, 23 Sep 2003 14:46:13 -0400
Organization: Varios
Lines: 40
Message-ID: <bkq4da$qiv$1@news1.nivel5.cl>
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
<3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net> <bkpi54$5u$1@reader08.wxs.nl>
NNTP-Posting-Host: 200.73.10.254
X-Trace: news1.nivel5.cl 1064342762 27231 200.73.10.254 (23 Sep 2003 18:46:02 GMT)
X-Complaints-To: news@news1.nivel5.cl
NNTP-Posting-Date: Tue, 23 Sep 2003 18:46:02 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5197

I'm from Chile...
Afaik , here are about 3 Mega ST's , and no other kind of newer atari

I havent found any info about SCSI's or IDE's hd-adapters... or how to
build one..
Some sites still offer Link-2, Link97 , but are quite expensive...
Scsi and ide disk are easy to find... so i just need to find the correct
adaptor (or build one).

Now i'm more interested on upgrading the memory on my 1040STf (and the
520ST)
I've got some docs that describes the entire proccess.. But if anyone
already did this upgrade, i would like to hear some directions on how to do
it.

:o)

"Maurits van de Kamp" <james.t.kirk@enterprise.nasa.gov> escribi� en el
mensaje news:bkpi54$5u$1@reader08.wxs.nl...
> Barrie at Keychange wrote:
>
>
> >>When people are asking for technical help, the country isn't usually
> >>that relevant. They're not expecting a salesperson to reply. :)
> >
> > Why not?
>
> I just mean when someone asks "What kind of harddisks can I connect to
> my Atari", the most logical next line wouldn't be "I live in Utrecht,
> Netherlands". You can't blame them for that. :)
>
> Besides, Atari hardware isn't exactly represented in every country
> anyway so people are used to buying stuff internationally..
>
> Maurits.
>

From -8952935099851593007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-23 14:47:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon fixed
Date: 23 Sep 2003 14:47:42 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <1a7d6495.0309231347.3f3247e3@posting.google.com>

References: <1a7d6495.0309220404.55606d30@posting.google.com>
<Pine.LNX.4.44.0309232030460.843-100000@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: 80.189.117.137
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1064353665 4800 127.0.0.1 (23 Sep 2003 21:47:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Sep 2003 21:47:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5198

Hi,

> I'd have to find someone with a GAL programmer first...

If you want a set done I can do that, only takes a few minutes. If
you have a spare Falcon try swapping all 5 GALs over. It fried all 5
on this motherboard. I'll have to order you some GALs though, I'm
putting in an order in the next few days.

Thanks, Lyndon

From 8069005167031748742
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 04:37:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
feed2.newsreader.com!newsreader.com!news-xfer1.atl.newshosting.com!
63.218.45.11.MISMATCH!newshosting.com!news-xfer2.atl.newshosting.com!
diablo.voicenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Message-ID: <psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com>
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
<3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net> <bkpi54$5u$1@reader08.wxs.nl>
<bkq4da$qiv$1@news1.nivel5.cl>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 33
Date: Wed, 24 Sep 2003 07:37:35 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1064403455 66.130.64.205 (Wed, 24 Sep 2003 07:37:35
EDT)
NNTP-Posting-Date: Wed, 24 Sep 2003 07:37:35 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5199

On Tue, 23 Sep 2003 14:46:13 -0400, "Bruce" <No-Spam@Ivn.cl> wrote:

>I'm from Chile...
>Afaik , here are about 3 Mega ST's , and no other kind of newer atari
>
>I havent found any info about SCSI's or IDE's hd-adapters... or how to
>build one..
>Some sites still offer Link-2, Link97 , but are quite expensive...
>Scsi and ide disk are easy to find... so i just need to find the correct
>adaptor (or build one).
>
>Now i'm more interested on upgrading the memory on my 1040STf (and the
>520ST)
>I've got some docs that describes the entire proccess.. But if anyone
>already did this upgrade, i would like to hear some directions on how to do
>it.
>
>:o)
>

I did upgrade the memory of my 1040STf and i do not recomment it. It looks like this now: http://pages.infinit.net/benoitm/Atari.jpg

It takes a lot of patience and a sure hand; if only one of all those solder joints is faulty, then you get a lot of bombs and many hours of hardware debugging.

For the hard disk, your best option is to find a Megafile 20. They should be not too difficult to find and they include a SCSI to Atari adaptor so it is easy to just change the drive for a bigger one.

Good night!

Beno�t Morrissette

From 9123391482083755792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 04:51:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!news2.euro.net!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Wed, 24 Sep 2003 13:50:43 +0200
Organization: Planet Internet
Lines: 18
Message-ID: <bks0lg$jol$1@reader11.wxs.nl>
References: <bknraj$62q$1@news1.nivel5.cl> <dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>

<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
<3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net> <bkpi54$5u$1@reader08.wxs.nl>
<bkq4da$qiv$1@news1.nivel5.cl> <psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1064404464 20245 80.60.166.161 (24 Sep 2003 11:54:24 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 24 Sep 2003 11:54:24 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5200

Benoit Morrissette wrote:

> For the hard disk, your best option is to find a Megafile 20. They should be
> not too difficult to find and they include a SCSI to Atari adaptor so it is easy
> to just change the drive for a bigger one.

If I'm informed correctly, the Megafile 20 has some MFM/RLL harddisk
(and corresponding interface). All you can replace that harddisk with,
is another 10 or 20MB drive from an XT. :)

The Megafile 44 has a SCSI adapter built in (and uses a Syquest scsi
drive). That interface even has a connector for a second drive and the
case has enough room as well. I have one where the previous owner built
in a 105MB harddisk next to the removable 44MB. Makes slightly more
efficient use of the huge case. :)

Maurits.

From -8881326867038046473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 05:43:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bknraj$62q$1@news1.nivel5.cl>
<dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl>
<WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl>
<3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net> <bkpi54$5u$1@reader08.wxs.nl>
<bkq4da$qiv$1@news1.nivel5.cl> <psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com>
Subject: Re: Memory upgrade on STf
Lines: 38

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Tjgcb.3285$%G1.512@newsfep4-winn.server.ntli.net>
Date: Wed, 24 Sep 2003 13:43:54 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1064407411 213.106.128.24 (Wed, 24 Sep 2003 13:43:31 BST)
NNTP-Posting-Date: Wed, 24 Sep 2003 13:43:31 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5201

Hello.

"Benoit Morrissette" <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
news:psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com...
>
> For the hard disk, your best option is to find a Megafile 20.

No.

> They should be
> not too difficult to find and they include a SCSI to Atari adaptor so it
is easy
> to just change the drive for a bigger one.

Please describe the case of the ...Megafile 20...

In 12 yrs of Atari dealing I don't recall seeing a Megafile 20, only 30 and 60 and the SH 205.

I think you mix it up with the shoebox shaped SH 204, which, whilst containing a SCSI convertor, will not accept *any* SCSI drive, as others here have tried.

If you are into history/collecting then the Megafiles may suit but they are now 10 yrs old and should not be trusted unless fully backed up. If you do buy one make sure a set of earplugs is included!!!!!

You ain't lived until you've heard a Mega ST with two Megafiles daisy chained with the fans all out of tune and cycling....eeeeowwww.

A modern SCSI is the way to go, either the all in one or the SCSI case and Link.

In stock.

From 3531142586550452989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99f47faf66051bed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 06:01:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsgate.cistron.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory upgrade on STf
Date: Wed, 24 Sep 2003 15:00:47 +0200
Organization: Planet Internet
Lines: 14
Message-ID: <bks4p2$poq$1@reader11.wxs.nl>
References: <bknraj$62q$1@news1.nivel5.cl> <dmd0nvgtl35ca092bai7kc2a9gukbtkgn2@4ax.com> <bkpela$rht$1@reader08.wxs.nl> <WeXbb.2581$%G1.510@newsfep4-winn.server.ntli.net> <bkpg3p$s9c$1@reader08.wxs.nl> <3vXbb.2588$%G1.1563@newsfep4-winn.server.ntli.net> <bkpi54$5u$1@reader08.wxs.nl> <bkq4da$qiv$1@news1.nivel5.cl> <psv2nvgpm85hpfg614dhusaovp89s85peg@4ax.com> <Tjgcb.3285$%G1.512@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1064408674 26394 80.60.166.161 (24 Sep 2003 13:04:34 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 24 Sep 2003 13:04:34 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <Tjgcb.3285$%G1.512@newsfep4-winn.server.ntli.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:5202

Barrie at Keychange wrote:

> In 12 yrs of Atari dealing I don't recall seeing a Megafile 20, only 30 and
> 60 and the SH 205.

My first harddisk was a megafile 20, served me for several years until I
traded it in with my ST and other Atari gear for a Mega STe.

So it certainly exists, as well as the Megafile 44 which I also miss in
your list. :)

Maurits.

From 3337163154498621685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9143d9b31ca239e8

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 07:08:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon fixed
Date: Wed, 24 Sep 2003 16:10:14 +0200
Organization: TU Braunschweig, Germany
Lines: 34
Distribution: world
Message-ID: <Pine.LNX.4.44.0309241558210.1175-100000@feanor.schunter.etc.tu-bs.de>
References: <1a7d6495.0309220404.55606d30@posting.google.com>
 <Pine.LNX.4.44.0309232030460.843-100000@feanor.schunter.etc.tu-bs.de>
 <1a7d6495.0309231347.3f3247e3@posting.google.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <1a7d6495.0309231347.3f3247e3@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5203

Hi, Lyndon!

LA> If you want a set done I can do that, only takes a few minutes.

That would be very kind of you!

LA> If you have a spare Falcon try swapping all 5 GALs over. It fried all
LA> 5 on this motherboard.

I guess I won't go back home within the next three weeks, so don't worry if it takes longer until I can tell you if it was successful.

Yes, I have a spare Falcon, here at my studies-place. No problem to swap all the GALs over.

I just remember that at that time I tried to figure out wether some parts of the falcon would work isolated at home. The 2,5" IDE did not spin up at all (plugged in at the damaged Falcon).

LA> I'll have to order you some GALs though, I'm putting in an order in
LA> the next few days.

Well, I think it always is good to have some spare custom chips for my Ataris, so even if the GALs should not be the problem in this case, it was good to have them. I was pleased, if you could do this for me. About payment and shipping (possibly in combination with the Eiffel) I'd prefer PMs.

Regards,

Alexander

```
From -4783757439396297877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d36ead41bd5a1160,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d36ead41bd5a1160,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-24 12:39:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!surfnet.nl!news.utwente.nl!not-
for-mail
From: "Brrt" <brrt4pres@hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: falcons 19 pin video output
Date: Wed, 24 Sep 2003 21:37:34 +0200
Organization: University of Twente, Enschede, The Netherlands
Lines: 7
Message-ID: <bksrt4$o3u$1@netlx020.civ.utwente.nl>
NNTP-Posting-Host: brrt.kabel.utwente.nl
X-Trace: netlx020.civ.utwente.nl 1064432356 24702 130.89.202.119 (24 Sep 2003
19:39:16 GMT)
X-Complaints-To: abuse@utwente.nl
NNTP-Posting-Date: Wed, 24 Sep 2003 19:39:16 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5204 comp.sys.atari.st:35235
```

Somebody has the pinout of the falcons 19 pin sub-D video output? Google can't seem to find it...

greetings,
Brrt

```
From -1190611986544110800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6639121a4861534,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-22 17:32:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr33.news.prodigy.com.POSTED!1d38bb11!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
```

From: jdplace@prodigy.net (Joseph D. Place)
Subject: Palm and Cardfile 4
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 8
Message-ID: <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
NNTP-Posting-Host: 67.73.14.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr33.news.prodigy.com 1061598672 ST000 67.73.14.231 (Fri, 22 Aug 2003 20:31:12 EDT)
NNTP-Posting-Date: Fri, 22 Aug 2003 20:31:12 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCOPT[B^XXOZKNO[YFQ[WJBQ\KCA_@LWQIMASTUSAANNTEAK_ZQL[^HVWKGFDWJ@^NJ^[D_DKBRFW]NVHG@^RQXS\HJ@X^B_KBETUD@EP_XC@NIQKASLEE[KJMML^CJIZM\YYWWICSELXINHC_FK^XWQKIHA[Y@@OB@CCRA_LEY\FLLQ\GXVUKQPBL
Date: Sat, 23 Aug 2003 00:31:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5047

Has anyone written a program to sync a Palm OS device to
ST/Falcon/TT. It would be great to be able to sync to Cardfile 4.

--
Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From 1327427415998O4873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 02:17:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Sat, 23 Aug 2003 09:16:07 +0000 (UTC)
Organization: BT Openworld
Lines: 40
Message-ID: <bi7bcn$2mr$1@hercules.btinternet.com>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net> <bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net>
NNTP-Posting-Host: host81-132-7-126.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061630167 2779 81.132.7.126 (23 Aug 2003 09:16:07 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 23 Aug 2003 09:16:07 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5048

I have just downloaded the demo...
but the demo does not support ZIP drives..
I need the full version...but  also I see that CUBASE (midi software that I
mainly use on my Atari) does not like the latest version..
I was hoping to buy and download HDDriver from their website, but
unfortunately I have to have it posted to me....

is this the only place I can purchase the driver from?



"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message
news:3f4652f09c4391@comcast.net...
> >Hi Edward S. Baiz Jr.
> >is there a chance you could email me HDDriver?
> >
> >I have a megafile 60
> >and I it uses a driver called " Atari Hard Disk Driver" I thinks it
flashes
> >up AHDI when the hard drive boots up..
> >it's very quick so I cant read it..!!
> >
> >many thanks...
> >
> >atari@urbanvelvet.co.uk
>
> HDDriver is a commercial program, so I could not do it. There is a
> demo of it on Uwe Seimet's website that you could try out.
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva




From 2747668920477052896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6639121a4861534
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 02:42:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
```

```
newsfeed.tiscali.ch!solnet.ch!solnet.ch!surfnet.nl!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f473a148e2c82@tripnet.se>
Subject: Re: Palm and Cardfile 4
References: <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
Date: Sat, 23 Aug 2003 09:42:25 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1061631745 213.64.142.58 (Sat, 23 Aug 2003 11:42:25 CEST)
NNTP-Posting-Date: Sat, 23 Aug 2003 11:42:25 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5049

In comp.sys.atari.st.tech <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
Joseph D. Place wrote on Sat 23-08-2003 00:31 (GMT):

>Has anyone written a program to sync a Palm OS device to
>ST/Falcon/TT.  It would be great to be able to sync to Cardfile 4.

Seems a bit complicated as "syncing" means tampering with various data
from the Palm and without exact knowledge of how the data is organized
difficult to do, I guess...

I can however get my Windows CE computer to connect to my Atari using
tcp/ip over the sync cable using STinG. Makes it possible to transfer
files.

You can even read mail and surf the web, which is impossible using a pc
and ActiveSync!

Instructions for setting this up is on my homepage. I guess things are a
bit different with a Palm, though...

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From 9132907671949831618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 04:15:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!
ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net>
<bi7bcn$2mr$1@hercules.btinternet.com>
Subject: Re: adding a Zip Drive to a STE
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <T0I1b.1540$MS5.26535@newsfep4-glfd.server.ntli.net>
Date: Sat, 23 Aug 2003 12:16:26 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1061637299 213.106.128.24 (Sat, 23 Aug 2003 12:14:59 BST)
NNTP-Posting-Date: Sat, 23 Aug 2003 12:14:59 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5050

Hello.

You should note that if you still only have a parallel port Zip it will not work on the Atari parallel port.

(Unless someone here knows better.....)

Why do you want to use a Zip instead of a fixed hard drive?

A genuine Cubase will work OK with AHDI and ICD driver software. Mine does.

I may be interested in p/x your parallel port zip for a SCSI zip which will at least put you in the ball park.

From -2862642763176474603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 05:02:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: adding a Zip Drive to a STE
Date: Sat, 23 Aug 2003 12:01:38 +0000 (UTC)
Organization: BT Openworld
Lines: 35
Message-ID: <bi7l32$h7h$1@titan.btinternet.com>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net>
<bi7bcn$2mr$1@hercules.btinternet.com> <T0I1b.1540$MS5.26535@newsfep4-glfd.server.ntli.net>
NNTP-Posting-Host: host81-132-36-109.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1061640098 17649 81.132.36.109 (23 Aug 2003 12:01:38 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 23 Aug 2003 12:01:38 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5051

hi,

I have a megafile 60 on the STe, but it is nearly full
I need a way of linking my networked PC's to my Atari STe and I have an old
parallel zip drive hanging around..
looking inside the megafile, I can't see a way of replacing it with a PC ide
drive...
and as I have a ZIP on my network...I thought I could at least copy the
files across that way..
any ideas?

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:T0I1b.1540$MS5.26535@newsfep4-glfd.server.ntli.net...
> Hello.
>
> You should note that if you still only have a parallel port Zip it will
not
> work on the Atari parallel port.
>
> (Unless someone here knows better.....)
>
> Why do you want to use a Zip instead of a fixed hard drive?
>
> A genuine Cubase will work OK with AHDI and ICD driver software. Mine
does.
>
> I may be interested in p/x your parallel port zip for a SCSI zip which
will
> at least put you in the ball park.
>
>
>

From -9030009140127912144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 08:50:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net> <bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net> <bi7bcn$2mr$1@hercules.btinternet.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
X-Inktomi-Trace: public1-ward2-6-cust95.oldh.broadband.ntl.com 1061644050 2157 213.106.124.95 (23 Aug 2003 13:07:30 GMT)
Lines: 15
Message-ID: <nGJ1b.4562$tS2.2536047@newsfep2-win.server.ntli.net>
Date: Sat, 23 Aug 2003 13:08:20 GMT
NNTP-Posting-Host: 80.1.224.4
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1061644051 80.1.224.4 (Sat, 23 Aug 2003 14:07:31 BST)
NNTP-Posting-Date: Sat, 23 Aug 2003 14:07:31 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5052

On 23-Aug-2003, "urbanvelvet" <uv@urbanvelvet.co.uk> wrote:

> but also I see that CUBASE (midi software that I
> mainly use on my Atari) does not like the latest version

Works fine on my STe using the latest HDDriver software.

> is this the only place I can purchase the driver from?

No, as I posted earlier you can buy it from The Atari Workshop in the UK
http://www.atari-workshop.co.uk/

PAUL

From -4241889813220266738
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 09:10:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-
peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Sat, 23 Aug 2003 16:09:31 +0000 (UTC)
Organization: BT Openworld
Lines: 33
Message-ID: <bi83jr$fhg$1@hercules.btinternet.com>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net>
<bi7bcn$2mr$1@hercules.btinternet.com> <nGJ1b.4562$tS2.2536047@newsfep2-
win.server.ntli.net>
NNTP-Posting-Host: host81-132-35-136.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061654971 15920 81.132.35.136 (23 Aug 2003
16:09:31 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 23 Aug 2003 16:09:31 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5053
```

so maybe I read it wrongly... not to worry,..

anyway, I think the end result is that I am not going to be able to use my parallel zip drive on my STE,
and I don't think there is an easy way to increase the storage capacity of my megafile 60 with a standard ide drive...?
in the next few weeks I am expecting to receive a Atari Mega2 computer (with another external HDrive) and a Mega STe with an internal hard drive... I hope to start using the Mega STe for my music (cubase) and I hope I have more luck with the Mega STe's SCSI interface...

id expect you will be hearing from me again very soon...concerning the Mega STe

"Paul Malcolm" <pmalcolm@"nospam".lineone.net> wrote in message
news:nGJ1b.4562$tS2.2536047@newsfep2-win.server.ntli.net...

```
>
> On 23-Aug-2003, "urbanvelvet" <uv@urbanvelvet.co.uk> wrote:
>
> > but  also I see that CUBASE (midi software that I
> > mainly use on my Atari) does not like the latest version
>
> Works fine on my STe using the latest HDDriver software.
>
>
```

```
> > is this the only place I can purchase the driver from?
>
> No, as I posted earlier you can buy it from The Atari Workshop in the UK
> http://www.atari-workshop.co.uk/
>
> PAUL
```

```
From -1594290450133788780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a5fbf144c920872,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 09:17:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.tu-darmstadt.de!
news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: black bombs!
Date: Sat, 23 Aug 2003 16:16:54 +0000 (UTC)
Organization: BT Openworld
Lines: 19
Message-ID: <bi841m$c0r$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-35-136.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1061655414 12315 81.132.35.136 (23 Aug 2003 16:16:54
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 23 Aug 2003 16:16:54 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5054
```

hi can anyone tell me why sometimes I get two little black bombs appear on
my monitor,
again it's my Atari ste..
I guess this is an indication that the system has locked up....
I just wondered if there was some sort of error code and that I could work
out from this what was wrong?

any help please...
now silly remarks......I'm very new to my Atari (I have spent 8 years
working with PC's and only 8 weeks with the STe)

--

----
www.urbanvelvet.co.uk

From -3212548528438222842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a5fbf144c920872
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-23 11:48:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: black bombs!
Date: Sat, 23 Aug 2003 18:48:37 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 41
Message-ID: <bi8cu5$cpq$2@reader2.panix.com>
References: <bi841m$c0r$1@titan.btinternet.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader2.panix.com 1061664517 13114 166.84.1.3 (23 Aug 2003 18:48:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 23 Aug 2003 18:48:37 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5055

Two bombs is a bus error. Usually something tried to access memory location zero, twice.

Three bombs is an address error.

More than this is usually repetitions of two and three bombs, although the possible number goes up to 255 for User Interrupt Vector errors. Most of them are no useful except to programmers.

urbanvelvet <uv@urbanvelvet.co.uk> writes:

: hi can anyone tell me why sometimes I get two little black bombs appear on
: my monitor,
: again it's my Atari ste..
: I guess this is an indication that the system has locked up....
: I just wondered if there was some sort of error code and that I could work
: out from this what was wrong?

: any help please...
: now silly remarks......I'm very new to my Atari (I have spent 8 years
: working with PC's and only 8 weeks with the STe)

: --

: --
: ---
: www.urbanvelvet.co.uk

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -4831592392108008949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a5fbf144c920872
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-24 02:46:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: black bombs!
Date: Sun, 24 Aug 2003 09:45:19 +0000 (UTC)
Organization: BT Openworld
Lines: 55
Message-ID: <bia1ff$g4j$1@hercules.btinternet.com>
References: <bi841m$c0r$1@titan.btinternet.com> <bi8cu5$cpq$2@reader2.panix.com>
NNTP-Posting-Host: host81-132-226-29.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061718319 16531 81.132.226.29 (24 Aug 2003
09:45:19 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 24 Aug 2003 09:45:19 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5056
```

thanks...

would this bus error be due to a software or a hardware issue..?

"Jim DeClercq" <jimd@panix3.panix.com> wrote in message

```
news:bi8cu5$cpq$2@reader2.panix.com...
> Two bombs is a bus error. Usually something tried to access memory
> location zero, twice.
>
> Three bombs is an address error.
>
> More than this is usually repetitions of two and three bombs, although the
> possible number goes up to 255 for User Interrupt Vector errors. Most of
> them are no useful except to programmers.
>
>
>
> urbanvelvet <uv@urbanvelvet.co.uk> writes:
>
> : hi can anyone tell me why sometimes I get two little black bombs appear
on
> : my monitor,
> : again it's my Atari ste..
> : I guess this is an indication that the system has locked up....
> : I just wondered if there was some sort of error code and that I could
work
> : out from this what was wrong?
>
> : any help please...
> : now silly remarks......I'm very new to my Atari (I have spent 8 years
> : working with PC's and only 8 weeks with the STe)
>
>
> : --
>
>
: --------------------------------------------------------------------------
--
> : -----------------------------------------
> : www.urbanvelvet.co.uk
>
>
>
> --
> --
>  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
>  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>   X       against HTML mail     | Copy me into your ~/.signature|
>  / \      and postings          | to help me spread!            |
> .
>



From 3414922341878746216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6639121a4861534
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-24 12:01:51 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
Subject: Re: Palm and Cardfile 4
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.82
Message-ID: <3f49021f.0@entanet>
Date: 24 Aug 2003 19:21:19 -0100
X-Trace: 24 Aug 2003 19:21:19 -0100, 195.74.115.82
Lines: 25
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!news.anlx.net!caladan!
entanet!195.74.115.82
Xref: archiver1.google.com comp.sys.atari.st.tech:5057

On 23 Aug 2003 00:31:12 , Joseph D. Place wrote:
>Has anyone written a program to sync a Palm OS device to
>ST/Falcon/TT.  It would be great to be able to sync to Cardfile 4.
>
>
>--
>Joseph D. Place
>ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>

Hi,

Pilot link has been ported from unix and there is a PIM
called J-Pilot which will run in an X11 Server window
(under Mint). This will sync the Address book, Diary,
ToDo and Notebook but I don't know about Cardfile.

I can sync and back-up my Handspring Prism over a serial
cradle using J-Pilot.

Have a look on the Sparemint pages for info.

Regards,

Peter


From 817568565337519299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6639121a4861534
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-24 14:48:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
```

newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!pc3-darl1-5-cust89.midd.cable.ntl.COM!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Palm and Cardfile 4
Date: Sun, 24 Aug 2003 22:24:53 +0100
Lines: 36
Message-ID: <bibbqo$7ceeb$1@ID-40235.news.uni-berlin.de>
References: <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
<3f473a148e2c82@tripnet.se>
NNTP-Posting-Host: pc3-darl1-5-cust89.midd.cable.ntl.com (213.106.235.89)
X-Trace: news.uni-berlin.de 1061761688 7748043 213.106.235.89 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Xref: archiver1.google.com comp.sys.atari.st.tech:5058

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3f473a148e2c82@tripnet.se...
> In comp.sys.atari.st.tech <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
> Joseph D. Place wrote on Sat 23-08-2003 00:31 (GMT):
>
> >Has anyone written a program to sync a Palm OS device to
> >ST/Falcon/TT. It would be great to be able to sync to Cardfile 4.
>
> Seems a bit complicated as "syncing" means tampering with various data
> from the Palm and without exact knowledge of how the data is organized
> difficult to do, I guess...
>
> I can however get my Windows CE computer to connect to my Atari using
> tcp/ip over the sync cable using STinG. Makes it possible to transfer
> files.
>
> You can even read mail and surf the web, which is impossible using a pc
> and ActiveSync!
>

If you have PC2002 and Active Sync 3.5 then you do get passthru connection
to the Internet.
You can read your e-mail and surf the net.

> Instructions for setting this up is on my homepage. I guess things are a
> bit different with a Palm, though...
>
> --
>   Kenneth Medin <kennethm@tripnet.se>
>   Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>

```
From 7089331566912870064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6639121a4861534
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-24 16:02:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f49521aa35a8d0@tripnet.se>
Subject: Re: Palm and Cardfile 4
References: <kBy1b.541$Vc2.331@newssvr33.news.prodigy.com>
 <3f473a148e2c82@tripnet.se> <bibbqo$7ceeb$1@ID-40235.news.uni-berlin.de>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 34
Date: Sun, 24 Aug 2003 23:02:49 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1061766169 213.64.142.58 (Mon, 25 Aug 2003 01:02:49 CEST)
NNTP-Posting-Date: Mon, 25 Aug 2003 01:02:49 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5059

In comp.sys.atari.st.tech <bibbqo$7ceeb$1@ID-40235.news.uni-berlin.de>
David Wade wrote on Sun 24-08-2003 22:24 (+0100):

>"Kenneth Medin" <kennethm@tripnet.se> wrote in message
>news:3f473a148e2c82@tripnet.se...

>> I can however get my Windows CE computer to connect to my Atari using
>> tcp/ip over the sync cable using STinG. Makes it possible to transfer
>> files.
>>
>> You can even read mail and surf the web, which is impossible using a pc
>> and ActiveSync!
>>
>
>If you have PC2002 and Active Sync 3.5 then you do get passthru connection
>to the Internet.
>You can read your e-mail and surf the net.

With my old CE 2.0 Cassiopeia you can't and I'm using ActiveSync 3.7.
With STinG on the other hand all you have to do is use the Dialer. When
you enable the serial port the Cassiopeia wakes up (if it was powered
down) and when you click connect it gets connected in a couple of seconds
```

ready for any tcp/ip traffic. No extra software needed.

It's a pity the MS guys can't handle that as WinCE 2.0 really is up to the task. I suppose they play with som proxy stuff instead of a real subnet and use som propritaire protocols to get the data over to the Pocket PC.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 1487712822414256575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a5fbf144c920872
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-24 16:17:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.tu-darmstadt.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: black bombs!
Date: Sun, 24 Aug 2003 23:16:21 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 19
Message-ID: <bibh04$6kb$1@hercules.btinternet.com>
References: <bi841m$c0r$1@titan.btinternet.com>
NNTP-Posting-Host: dial81-131-128-60.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061766981 6795 81.131.128.60 (24 Aug 2003 23:16:21 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 24 Aug 2003 23:16:21 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5060

Hi "urbanvelvet"

> hi can anyone tell me why sometimes I get two little black bombs appear on
> my monitor, again it's my Atari ste..
> I guess this is an indication that the system has locked up....
> I just wondered if there was some sort of error code and that I could work
> out from this what was wrong?

Some more detail would be needed, what is it you're doing when your Atari bomb's out?.

--

Regards Steve

Rope me a sheep and I'll make it smile.

```
From -4480331444410613228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-24 23:21:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Mon, 25 Aug 2003 08:20:53 +0200
Lines: 29
Message-ID: <bic9sa$7kjpt$1@ID-27442.news.uni-berlin.de>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net>
<bi7bcn$2mr$1@hercules.btinternet.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1061792460 8015677 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <bi7bcn$2mr$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5061
```

urbanvelvet wrote:

> but the demo does not support ZIP drives..

The demo does support ZIP drives, but has some general limitations as listed in the README. The demo cannot be used like a fully functional driver, as it is just a demo with limited features.

> I need the full version...but also I see that CUBASE (midi software that I
> mainly use on my Atari) does not like the latest version..

Registered users where the latest version does not work with Cubase can additionally get version 7.9 from me, which will work. The problem with Cubase is that Cubase does not comply to the SCSI standard, which causes problems with modern hard disk drivers.

> I was hoping to buy and download HDDriver from their website, but

> unfortunately I have to have it posted to me....

You can purchase HDDRIVER either from me with a German manual or from
System Solutions with an English manual, just as mentioned on the
webpage. There is no way to download the software. You cannot download
the printed manual anyway :).

--

Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
http://www.seimet.de

From -2470934640328400251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-25 08:33:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com> <3f4652f09c4391@comcast.net>
<bi7bcn$2mr$1@hercules.btinternet.com> <T0I1b.1540$MS5.26535@newsfep4-
glfd.server.ntli.net> <bi7l32$h7h$1@titan.btinternet.com>
Subject: Re: adding a Zip Drive to a STE
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3%p2b.4083$L15.658@newsfep4-winn.server.ntli.net>
Date: Mon, 25 Aug 2003 16:34:50 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1061825599 213.106.128.24 (Mon, 25 Aug 2003
16:33:19 BST)
NNTP-Posting-Date: Mon, 25 Aug 2003 16:33:19 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5062

Hello.

"urbanvelvet" <uv@urbanvelvet.co.uk> wrote in message
news:bi7l32$h7h$1@titan.btinternet.com...
> hi,
>
> I have a megafile 60 on the STe, but it is nearly full

You can daisy chain another Megafile 60 onto the one you already have....

In stock.

You can use a genuine copy of HDDriver to format a 100mb zip disc to be Atari/PC compatible, use the parallel zip on the PC and a SCSI zip on the Atari to transfer data.

From 6350226814903255210
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2a5fbf144c920872
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-25 13:15:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!kibo.news.demon.net!demon!mephistopheles.news.clara.net!news.clara.net!usenet-fr.net!freenix!wanadoo.fr!not-for-mail
From: "St�phane" <s.hosemans@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: black bombs!
Date: Mon, 25 Aug 2003 22:14:35 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 63
Message-ID: <bidqp9$5qn$1@news-reader3.wanadoo.fr>
References: <bi841m$c0r$1@titan.btinternet.com> <bi8cu5$cpq$2@reader2.panix.com> <bia1ff$g4j$1@hercules.btinternet.com>
NNTP-Posting-Host: atoulouse-105-1-16-187.w80-11.abo.wanadoo.fr
X-Trace: news-reader3.wanadoo.fr 1061842537 5975 80.11.14.187 (25 Aug 2003 20:15:37 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 25 Aug 2003 20:15:37 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Xref: archiver1.google.com comp.sys.atari.st.tech:5063

in most cases, a software issue, for sure
"urbanvelvet" <uv@urbanvelvet.co.uk> a �crit dans le message de news:
bia1ff$g4j$1@hercules.btinternet.com...
> thanks...
>
> would this bus error be due to a software or a hardware issue..?
>
>
>
> "Jim DeClercq" <jimd@panix3.panix.com> wrote in message
> news:bi8cu5$cpq$2@reader2.panix.com...
> > Two bombs is a bus error. Usually something tried to access memory

```
> > location zero, twice.
> >
> > Three bombs is an address error.
> >
> > More than this is usually repetitions of two and three bombs, although
the
> > possible number goes up to 255 for User Interrupt Vector errors. Most of
> > them are no useful except to programmers.
> >
> >
> >
> > urbanvelvet <uv@urbanvelvet.co.uk> writes:
> >
> > : hi can anyone tell me why sometimes I get two little black bombs
appear
> on
> > : my monitor,
> > : again it's my Atari ste..
> > : I guess this is an indication that the system has locked up....
> > : I just wondered if there was some sort of error code and that I could
> work
> > : out from this what was wrong?
> >
> > : any help please...
> > : now silly remarks......I'm very new to my Atari (I have spent 8 years
> > : working with PC's and only 8 weeks with the STe)
> >
> >
> > : --
> >
> >
>
: ---------------------------------------------------------------------------
> --
> > : -----------------------------------------
> > : www.urbanvelvet.co.uk
> >
> >
> >
> > --
> > --
> >  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
> >  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
> >   X       against HTML mail     | Copy me into your ~/.signature|
> >  / \      and postings          | to help me spread!            |
> > .
> >
>
>
```

```
From 8588576208415305287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a9bca242962b550
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-26 12:48:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: email software for ST
Date: 26 Aug 2003 12:48:09 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <926a9946.0308261148.25ba7d24@posting.google.com>
References: <bi38nd$a6d$1@titan.btinternet.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1061927290 10331 127.0.0.1 (26 Aug 2003 19:48:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Aug 2003 19:48:10 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5064

"urbanvelvet" <uv@urbanvelvet.co.uk> wrote in message
news:<bi38nd$a6d$1@titan.btinternet.com>...
> hi,
> yet another post...
> I have an US robotics external modem..
So do I.

> how can I set up my ST to dial into my email account..
> I guess I need dial up software
Yep.  I like STing (http://www.ettnet.se/~dlanor/sting/html/index.htm).
 STik2 also works well.

> some sort of networking software
Not really
> and an email client software..
Yep.  I like MyMail (http://212.214.15.116/~erikhall/programs/mymail.html)
although if you are short on memory Marijuana Mail
(http://www.gregory.atari.pl/mjm-eng.htm) might work better.

> thanks in advance..

You are welcome.

Galen


From 725279589223266279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8744a2270175df66,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-26 20:44:09 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!mygate.mailgate.org!cache-df08.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Xerox Mouse
Date: Wed, 27 Aug 2003 03:44:07 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 24
Message-ID: <ab2cbe6a1b95e2d4a94c6df367af3bad.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-df08.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1061949719 1524 205.188.208.108 (Wed Aug 27 05:44:07 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 27 Aug 2003 03:44:07 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df08.proxy.aol.com; posting-account=25349; posting-date=1061949719
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/ab2cbe6a1b95e2d4a94c6df367af3bad.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5065

Hi

Anyone heard of the Xerox mouse? I've asked about this before but now I have a photo which can be seen here.

www.paraisocz.com/xerox.htm

It's missing the connector which I may or may not have. Need to go through some stuff. Well, I do have another one with a special adapter but it still is not enough to interface with the atari. Might copy that next time if necessary.

But what I may not still have is the xerox paper that makes it work. I use to have it but may not anymore. If anyone knows how to get one please let me know. Or any info leading to specs on this mouse.

This mouse is unbelievably smooth once you get it working.

thnx
dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 8631857725515530286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-27 04:54:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "RSE" <stuff@recycledTAKECAPSOUTsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Date: Wed, 27 Aug 2003 12:54:25 +0100
Lines: 52
Message-ID: <bii65i$3om$1$8302bc10@news.demon.co.uk>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com> <u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com> <bcqo79$106$1@thorium.cix.co.uk>
NNTP-Posting-Host: recycledsteel.demon.co.uk
X-Trace: news.demon.co.uk 1061985266 3862 62.49.17.143 (27 Aug 2003 11:54:26 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 27 Aug 2003 11:54:26 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
Xref: archiver1.google.com comp.sys.atari.st.tech:5066

I think you will find it is the other way around.

DOS used to format disks and put a "Magic" (random) number onto the disk boot sector, DOS then used this number to detect if the disk had been swaped (in the early days), if there was not a number then DOS thought it was not formated. TOS did not do this and so never put the number in there. I think that the programs that convert the disks simply put a number in, hell, you could probably use KnifeST and add a number. They did do some other things too but I do not think they were required (put in text about DOS version, etc).

Just get a late version of FCopy (or any other simily named app) and they should be able to format a DOS disk for you on your ST.

Are you trying to format 1.44 disks to 720? My XP machine just formated a 720K fine! I did use the DOS format command and it worked, I do not think a 720 option is avaliable from the GUI. If you are going to use 1.44s as 720s then you have to block the hole up with somthing none translucent (in case it uses light and not switch to detact the 1.44 media), this is a nasty method and I would not trust it.

Yes, most Win/DOS machines had some problems with the extended formats, I think this may be down to BIOS, Cheap floppy dirves, bad code. Not sure really but I do remember some machines working and others not.

Elliot.

<xlator@cix.compulink.co.uk> wrote in message
news:bcqo79$106$1@thorium.cix.co.uk...

```
> In message <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com>,
XXXbenoitmorrissette@hotmail.comXXX said:
>
> >>Just to clarify, You cant format a disk if you have less than TOS 1.04
ST or
> >>1.06 STE that will be readable in DOS
> >
> >I know that the first TOS used a so short gap length that DOS could not
read the
> >header of the first sector of each tracks.  I dunno for other TOSses...
>
> It's not only that. TOS 1.00 and 1.02 wrote two different bytes at
> the very start of the boot sector, which DOS couldn't make sense of.
> But there are programs for the Atari that write an MS-DOS-compatible
> boot sector to those disks. One is DISKMOD.TOS (around 7 kB) which is
> used with a 512-byte BLOCK0.DAT file containing the actual IBM-style
> boot sector. It leaves any files on the disk untouched.
>
> Regards, /Peter/
>
```

```
From -7872612618789897614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-27 05:15:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!
newsfeed.multikabel.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Date: Wed, 27 Aug 2003 14:14:32 +0200
Organization: Planet Internet
Lines: 20
Message-ID: <bii7hs$2u5$1@reader11.wxs.nl>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
<u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta
<miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com> <bcqo79$106$1@thorium.cix.co.uk>
<bii65i$3om$1$8302bc10@news.demon.co.uk>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1061986684 3013 80.60.166.161 (27 Aug 2003 12:18:04 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 27 Aug 2003 12:18:04 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <bii65i$3om$1$8302bc10@news.demon.co.uk>
```

Xref: archiver1.google.com comp.sys.atari.st.tech:5067

RSE wrote:

> Yes, most Win/DOS machines had some problems with the extended formats, I think this may be down to BIOS, Cheap floppy dirves, bad code. Not sure really but I do remember some machines working and others not.

More precisely, Dos and Windows up to 98 could only cope with exactly their silly specification (wasting two tracks and two sectors, and IIRC no sector interleave), whereas TOS is flexible and adapts to whatever sector layout the disk has.

This is all the more silly considering the fact that Win98 was shipped on extended format floppies, which Win98 itself couldn't read. Disk 1 (normal format) had a hack (not even a real driver that you could use afterwards) that enabled the Windoze installer to read the other disks.

Anyways, yes disks formatted on TOS >= 1.6 should be readable by DOS boxes.

Maurits.

From -8245675918924913815
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-27 14:36:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Message-ID: <318qkvkvplvbav2itb95o4cjgjt3gvd4mt@4ax.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com> <u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com> <bcqo79$106$1@thorium.cix.co.uk> <bii65i$3om$1$8302bc10@news.demon.co.uk> <bii7hs$2u5$1@reader11.wxs.nl>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 46
Date: Wed, 27 Aug 2003 17:36:21 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1062020181 66.130.64.205 (Wed, 27 Aug 2003 17:36:21 EDT)
NNTP-Posting-Date: Wed, 27 Aug 2003 17:36:21 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5068

On Wed, 27 Aug 2003 14:14:32 +0200, Maurits van de Kamp
<james.t.kirk@enterprise.nasa.gov> wrote:

>RSE wrote:
>
>> Yes, most Win/DOS machines had some problems with the extended formats, I
>> think this may be down to BIOS, Cheap floppy dirves, bad code. Not sure
>> really but I do remember some machines working and others not.
>
>More precisely, Dos and Windows up to 98 could only cope with exactly
>their silly specification (wasting two tracks and two sectors, and IIRC
>no sector interleave), whereas TOS is flexible and adapts to whatever
>sector layout the disk has.
>

Very wrong... Win 95 and 98 (ME not tested) can read almost anything. I format ALL my disks with FDFormat. Up to 82 tracks, any interleave etc... DOS has no support for thoses format but FDRead in included with the utility.

The incompatibility comes from a slight timing difference between the respectives FDC (Floppy disk controller). DOS and Windows uses the serial number of a disk ONLY to differentiate between disks (Insert the "A" disk in the drive...). Todays Windows can very well work with disks without serial number; how do you want to read your old DOS 3.3 disks with DOS 4???

BTW, i repeat: Windows XP CANNOT format 720k disks, it can only REFormat them! Zap one of your 720k disk with a big magnet and try again... And unfortunatly, XP is not happy at all with extended format disks... I wonder why the removed the 100 bytes or so of code needed to do it.

Conclusion: i now keep a 486 with a 1.44m 3 1/5, a 720k 5 1/4 (yes you read well) with Win95 on my home network and i know i can read or write almost anything brown and round.

Have a good day
>This is all the more silly considering the fact that Win98 was shipped
>on extended format floppies, which Win98 itself couldn't read. Disk 1
>(normal format) had a hack (not even a real driver that you could use
>afterwards) that enabled the Windoze installer to read the other disks.
>
>Anyways, yes disks formatted on TOS >= 1.6 should be readable by DOS boxes.
>
>Maurits.

Beno�t Morrissette

From 4219372407914697868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-27 18:35:36 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!pln-w!extra.newsguy.com!lotsanews.com!
nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
<u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta
<miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com> <bcqo79$106$1@thorium.cix.co.uk>
<bii65i$3om$1$8302bc10@news.demon.co.uk> <bii7hs$2u5$1@reader11.wxs.nl>
<318qkvkvplvbav2itb95o4cjgjt3gvd4mt@4ax.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 11
Message-ID: <G%c3b.148$L87.75791@newsfep2-gui.server.ntli.net>
Date: Thu, 28 Aug 2003 01:35:39 GMT
NNTP-Posting-Host: 213.106.124.95
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui.server.ntli.net 1062034534 213.106.124.95 (Thu, 28 Aug 2003
02:35:34 BST)
NNTP-Posting-Date: Thu, 28 Aug 2003 02:35:34 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5069

On 27-Aug-2003, Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
wrote:

> i repeat: Windows XP CANNOT format 720k disks

Basically true but it can use a program such as MAXFORMAT to do it. I use it
all the time. It won't do the extended format but the standard one works
fine.

PAUL

From 2677043235756500733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56f89a81cc0f2d98,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-28 00:09:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
feed1.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "news.optonline.net" <darkelord@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Supra and Cd.
Lines: 24
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <zUh3b.20002$bu.8651643@news4.srv.hcvlny.cv.net>
Date: Thu, 28 Aug 2003 07:09:19 GMT
NNTP-Posting-Host: 24.190.161.193
X-Trace: news4.srv.hcvlny.cv.net 1062054559 24.190.161.193 (Thu, 28 Aug 2003 03:09:19 EDT)
NNTP-Posting-Date: Thu, 28 Aug 2003 03:09:19 EDT
Organization: Optimum Online
Xref: archiver1.google.com comp.sys.atari.st.tech:5070

greetings again.

Been a long while since I posted anything.. So please excuse me if this has been covered already..

Right now, I'm in the process of rebuilding my atari up to it's former glory. Having gotten an STe, slapped 4 MB into it <aaaah, I remember my Rainbow TOS machine... 1Mb and that was it as I don't solder>.... I have a hard drive and a real time clock on the way. Kobold is also in the works....

However, I would now like to add a CD Rom drive into the chain. All I have is a Supra Hard Drive with it's own controller. I think I have a PCB that's an ACSI controller also.

Question is, can I play around and hook my SCSI drive into the Supra Hard Drive? Can anyone suggest any way of doing it?

Also, and not really relevant, does anyone have a spare ST joystick they can sell me? I can't play Llamatron without it and I so LOVE that bloody annoying game!

Darren

From 2351042539058489682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-28 13:23:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news2.telebyte.nl!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
Date: Thu, 28 Aug 2003 20:22:21 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 19

```
Message-ID: <bilo98$3rr$3@titan.btinternet.com>
References: <06m3b.3171587$mA4.434758@news.easynews.com>
NNTP-Posting-Host: dial81-131-132-223.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1062102141 3963 81.131.132.223 (28 Aug 2003 20:22:21
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 28 Aug 2003 20:22:21 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5071
```

Hi Paul

"Paul Malcolm" <pmalcolm@"nospam".lineone.net> wrote in message
news:06m3b.3171587$mA4.434758@news.easynews.com...

> Is anyone using CUBASE ver 2.1 with an STe and MagiC 6, if so, HOW? I keep
> getting bombs every time I rty to use it. I've installed it as single prg
> but it makes no difference.

As i understand it, Cubase will not run under Magic, i believe it has its own integral multitasking OS and this wont co-exist with magic.

--

Regards Steve

You've not seen a worried sheep...
...until you've seen a sheep worried by me!!

```
From -5868818220478558107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-28 17:12:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 16
Message-ID: <9Uw3b.3209399$cI2.437382@news.easynews.com>
X-Complaints-To: abuse@easynews.com
```

Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Fri, 29 Aug 2003 00:12:54 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5072

On 28-Aug-2003, "Steve Sweet" <steve.sweet@btopenworld.com> wrote:

> As i understand it, Cubase will not run under Magic, i believe it has its
> own integral multitasking OS and this wont co-exist with magic.

Sort of makes you wonder what all the fuss is about with MagiC really. After
all, the ATARI is used such a lot for midi work or at least it is by me.
I've heard SO much about MagiC that I had to try it out so I spent good
money but now wonder why I bothered at all when TOS 2.6 wasn't far short of
what MagiC reports to offer anyway.
Ah well, live and learn I guess.

Thanks for the info.

PAUL

From -2583510442442033328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-28 19:30:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr31.news.prodigy.com.POSTED!1d38bb11!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@prodigy.net (Joseph D. Place)
References: <06m3b.3171587$mA4.434758@news.easynews.com> <bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
Subject: Re: MagiC & Cubase
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 11
Message-ID: <5Uy3b.2326$rK4.296@newssvr31.news.prodigy.com>
NNTP-Posting-Host: 67.73.14.176
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr31.news.prodigy.com 1062124161 ST000 67.73.14.176 (Thu, 28 Aug 2003 22:29:21 EDT)
NNTP-Posting-Date: Thu, 28 Aug 2003 22:29:21 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYASNDQBRKRVDYKBCDN_HAQB^H@IPDLXUNNHPIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Fri, 29 Aug 2003 02:29:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5073

On 29 Aug 2003 00:12:54 , "Paul Malcolm" wrote:

You're correct that most MIDI apps require TOS only, but I find
environments like MagiC, Mint, Geneva very useful for other kinds of
 apps. I use a boot manager to boot different setups depending on
 what I am working on. I think you'll find MagiC worth the money if
 you play with it awhile.
--
Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From -8123427123436136062
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-30 05:46:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Message-ID: <t271lv062jc4hi9p8g86llnr5vvo7l4vic@4ax.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com> <u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com> <bcqo79$106$1@thorium.cix.co.uk> <bii65i$3om$1$8302bc10@news.demon.co.uk> <bii7hs$2u5$1@reader11.wxs.nl> <318qkvkvplvbav2itb95o4cjgjt3gvd4mt@4ax.com> <G%c3b.148$L87.75791@newsfep2-gui.server.ntli.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Sat, 30 Aug 2003 08:45:54 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1062247554 66.130.64.205 (Sat, 30 Aug 2003 08:45:54 EDT)
NNTP-Posting-Date: Sat, 30 Aug 2003 08:45:54 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5074

On Thu, 28 Aug 2003 01:35:39 GMT, "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
wrote:

>
>On 27-Aug-2003, Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
>wrote:
>

```
>>  i repeat: Windows XP CANNOT format 720k disks
>
>Basically true but it can use a program such as MAXFORMAT to do it. I use it
>all the time. It won't do the extended format but the standard one works
>fine.
>
>PAUL
Didn't knew about that one...   Thanks!
Beno�t Morrissette


From -341303257909193352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-30 12:47:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Please Help..ATAri st
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
Date: Sat, 30 Aug 2003 19:46:20 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1062272780 24.101.174.38 (Sat, 30
Aug 2003 15:46:20 EDT)
NNTP-Posting-Date: Sat, 30 Aug 2003 15:46:20 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5075

i have an atari st,, with a couple of 1.5 floppy drives,,
i have NO software on disk,,
when i try copying software onto disk from pc  and put in atari it will not
read it,,, also the atari will not format disks at all,, just gives me error
with both  single and double sided,,

PLease help me if you can,,,
TIA




From -910715214280573855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4,start
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2003-08-30 15:17:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newspeer.monmouth.com!news-xfer2.atl.newshosting.com!
63.218.45.10.MISMATCH!newshosting.com!news-xfer1.atl.newshosting.com!
diablo.voicenet.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
Subject: hook up a hard disk
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
Date: Sat, 30 Aug 2003 22:17:46 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1062281866 24.101.174.38 (Sat, 30
Aug 2003 18:17:46 EDT)
NNTP-Posting-Date: Sat, 30 Aug 2003 18:17:46 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5076
```

Any way to hook up a standard 200 or 400 meg hard disk to a atari st 1040?
TIA

```
From 1248963791821546436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-30 19:10:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
Subject: Re: Please Help..ATAri st
Date: Sun, 31 Aug 2003 10:06:02 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 21
Message-ID: <3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.213.84
X-Trace: 1062295572 freenews.iinet.net.au 23593 203.59.213.84
Xref: archiver1.google.com comp.sys.atari.st.tech:5077
```

the floppy drive(s) are screwed, or the floppy controller.

if they are known good double density disks, there shouldn't be a problem formatting them

"Michael" <mpick0658@rogers.com> wrote in message news:ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com...
> i have an atari st,, with a couple of 1.5 floppy drives,,
> i have NO software on disk,,
> when i try copying software onto disk from pc and put in atari it will not
> read it,,, also the atari will not format disks at all,, just gives me error
> with both single and double sided,,
>
> PLease help me if you can,,,
> TIA
>
>

```
From 6148954572399725244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4597de71f332ace4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-30 21:02:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.mailgate.org!mygate.mailgate.org!cache-df08.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Items Sale
Date: Sun, 31 Aug 2003 04:02:55 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 11
Message-ID: <eca0b329d99e2b67766f2d057943f63c.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-df08.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1062275497 8327 205.188.208.108 (Sun Aug 31 06:02:54
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sun, 31 Aug 2003 04:02:55 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df08.proxy.aol.com; posting-
account=25349; posting-date=1062275497
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
eca0b329d99e2b67766f2d057943f63c.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5078
```

Anyone interested in Atari Items for sale http://atariweb.paraisocz.com

Thnx
Dave
daja300@aol.com

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 8209308012497238457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 06:13:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Please Help..ATAri st
Date: Sun, 31 Aug 2003 13:12:37 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 21
Message-ID: <biss7s$ico$2@hercules.btinternet.com>
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
NNTP-Posting-Host: 213.122.232.252
X-Trace: hercules.btinternet.com 1062335557 18840 213.122.232.252 (31 Aug 2003 13:12:37 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 31 Aug 2003 13:12:37 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5079

Hi "Michael"

> i have an atari st,, with a couple of 1.5 floppy drives,,
> i have NO software on disk,,
> when i try copying software onto disk from pc and put in atari it will
not
> read it,,, also the atari will not format disks at all,, just gives me
error
> with both single and double sided,,

What disk are you using, if they are High density that will probably explain
your problem, you need single or double density spec for Atari

--

Regards Steve

You've not seen a worried sheep...
...until you've seen a sheep worried by me!!

From -426005097420748175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 06:13:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!ngpeer.news.aol.com!newsfeed1!
bredband!uio.no!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
Date: Sun, 31 Aug 2003 13:12:52 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 38
Message-ID: <biss8a$ico$3@hercules.btinternet.com>
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
NNTP-Posting-Host: 213.122.232.252
X-Trace: hercules.btinternet.com 1062335572 18840 213.122.232.252 (31 Aug 2003
13:12:52 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 31 Aug 2003 13:12:52 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5080

Hi Paul

> > As i understand it, Cubase will not run under Magic, i believe it has
its
> > own integral multitasking OS and this wont co-exist with magic.
>
> Sort of makes you wonder what all the fuss is about with MagiC really.
After
> all, the ATARI is used such a lot for midi work or at least it is by me.

Most Muso's wouldn't bother with things like alternate OS's , they set their
machines so that they work and get on with writing music.

> I've heard SO much about MagiC that I had to try it out so I spent good

> money but now wonder why I bothered at all when TOS 2.6 wasn't far short of
> what MagiC reports to offer anyway.

You couldnt Multi task with 2.06, you couldn't have 200 or more windows open
under 2.06, you couldn't have simultaneous copy/delete operations running
under 2.06 etc etc

> Ah well, live and learn I guess.
>
> Thanks for the info.

Maybe before you put your hand in your wallet in future you could come over
here and sound out your potential purchase, could save you some serious
dosh.

--

Regards Steve

You've not seen a worried sheep...
...until you've seen a sheep worried by me!!

```
From -978838818128626298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 06:16:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!pullfeed!newsfeed.cwix.com!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
Subject: Re: Please Help..ATAri st
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com>
Date: Sun, 31 Aug 2003 13:16:11 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1062335771 24.101.174.38 (Sun, 31
Aug 2003 09:16:11 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 09:16:11 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5081
```

ok,,
hmm,, so if the controller is screwed,, would it still spin the drives
(light comes on) and try accessing the drives?

HP Guy <HPguy@Noemail.com> wrote in message
news:3f515814$0$23593$5a62ac22@freenews.iinet.net.au...
> the floppy drive(s) are screwed, or the floppy controller.
>
> if they are known good double density disks, there shouldn't be a problem
> formatting them
>
> "Michael" <mpick0658@rogers.com> wrote in message
> news:ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com...
> > i have an atari st,, with a couple of 1.5 floppy drives,,
> > i have NO software on disk,,
> > when i try copying software onto disk from pc and put in atari it will
> not
> > read it,,, also the atari will not format disks at all,, just gives me
> error
> > with both single and double sided,,
> >
> > PLease help me if you can,,,
> > TIA
> >
> >
>
>

From -8870133573029811393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 06:23:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
Subject: what chip is the floppy controller?
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com>
Date: Sun, 31 Aug 2003 13:23:37 GMT
NNTP-Posting-Host: 24.101.174.38

```
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1062336217 24.101.174.38 (Sun, 31
Aug 2003 09:23:37 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 09:23:37 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5082

what chip is the floppy controller on 1040 st?
TIA




From 2004661360881830957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 06:35:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.cwix.com!cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<biss7s$ico$2@hercules.btinternet.com>
Subject: Re: Please Help..ATAri st
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <oQm4b.327089$4UE.95919@news01.bloor.is.net.cable.rogers.com>
Date: Sun, 31 Aug 2003 13:35:16 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1062336916 24.101.174.38 (Sun, 31
Aug 2003 09:35:16 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 09:35:16 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5083

Yes,, i am using  single
hmmm
do you know what chip is the floppy controller?


Steve Sweet <steve.sweet@btopenworld.com> wrote in message
news:biss7s$ico$2@hercules.btinternet.com...
> Hi "Michael"
>
> > i have an atari st,, with a couple of 1.5 floppy drives,,
> > i have NO software on disk,,
> > when i try copying software onto disk from pc  and put in atari it will
> not
> > read it,,, also the atari will not format disks at all,, just gives me
```

> error
> > with both single and double sided,,
>
> What disk are you using, if they are High density that will probably
explain
> your problem, you need single or double density spec for Atari
>
> --
>
> Regards Steve
>
> You've not seen a worried sheep...
> ...until you've seen a sheep worried by me!!
>
>

From -3840750941303809395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 07:17:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
<biss8a$ico$3@hercules.btinternet.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 29
Message-ID: <zrn4b.3389092$cI2.466523@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sun, 31 Aug 2003 14:17:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5084

On 31-Aug-2003, "Steve Sweet" <steve.sweet@btopenworld.com> wrote:

> Most Muso's wouldn't bother with things like alternate OS's , they set
> their
> machines so that they work and get on with writing music.

Thanks, Steve. I have! I just wanted to be able to run my word processor

without shutting down Cubase and, from what I read on here, I mistakenly
believed that MagiC could have been the answer.

> You couldnt Multi task with 2.06, you couldn't have 200 or more windows
> open

Using HDDriver 8, it seems to be possible to do this but I bow to your
superior knowledge.

> Maybe before you put your hand in your wallet in future you could come
> over
> here and sound out your potential purchase, could save you some serious
> dosh.

Now you tell me ! :))

Thanks

PAUL

```
From 3213666306414205312
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 13:02:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!logbridge.uoregon.edu!uio.no!uninett.no!
news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f52620c5c2dc50@tripnet.se>
Subject: Re: MagiC & Cubase
References: <06m3b.3171587$mA4.434758@news.easynews.com>
 <bilo98$3rr$3@titan.btinternet.com>
 <9Uw3b.3209399$cI2.437382@news.easynews.com>
 <biss8a$ico$3@hercules.btinternet.com>
 <zrn4b.3389092$cI2.466523@news.easynews.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 62
Date: Sun, 31 Aug 2003 20:02:46 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1062360166 213.64.142.58 (Sun, 31 Aug 2003 22:02:46 CEST)
```

NNTP-Posting-Date: Sun, 31 Aug 2003 22:02:46 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:5085

In comp.sys.atari.st.tech <zrn4b.3389092$cI2.466523@news.easynews.com>
Paul Malcolm wrote on Sun 31-08-2003 14:17 (GMT):

>On 31-Aug-2003, "Steve Sweet" <steve.sweet@btopenworld.com> wrote:
>
>> Most Muso's wouldn't bother with things like alternate OS's , they set
>> their
>> machines so that they work and get on with writing music.
>
>Thanks, Steve. I have! I just wanted to be able to run my word processor
>without shutting down Cubase and, from what I read on here, I mistakenly
>believed that MagiC could have been the answer.

For serious work in Cubase where stability and quick response is
essential it's best to be in single TOS. You might find a suitable text
editor in .ACC format that works well in parallel.

I have used Cubase Score under Geneva/Neodesk and it seems to run quite
well in that environment. Depending on which WP you use ("my word
processor" doesn't tell much...) it might cooperate with Cubase or not.

I actually fired up another TT just now and it is running Cubase Score 2,
That's Write 3, CAB browsing the web and the STiNG Dialer Pinging my
gateway, all at the same time. Cubase does seem to keep its timing but
STinG are loosing quite a lot of IP packets. Maybe beacuse it's connected
at 115200 bps on Serial 2, Geneva has a tendency to stay a little too
long in supervisor mode so the OS can't fetch incoming data on the SCC
chip fast enough (only 1 byte buffer!).

Hm, CAB just exited with two bombs while browsing Erik H�ll's website but
The others still runs fine. Probably lack of memory (4+4 MB)...

>> You couldnt Multi task with 2.06, you couldn't have 200 or more windows
>> open
>
>Using HDDriver 8, it seems to be possible to do this but I bow to your
>superior knowledge.

HDDriver has nothing to do with number of open windows. Geneva will let
you have up to 99 windows up (if I remember correct...).

>> Maybe before you put your hand in your wallet in future you could come
>> over
>> here and sound out your potential purchase, could save you some serious
>> dosh.
>
>Now you tell me ! :))

Why not enjoy the fact that Atari apps often can be runned under

different OS'es using a "multi installation". Just a quick reboot,
rearrange in the boot selector and the very same apps run in another
environment, be it Magic, TOS, Geneva or Mint!

I have a pc next to me (four computers running at the moment, 3 TT's and
the pc) with Win-98, Win-2000, Win-XP and Linux but they have to be on
separate partitions and can at best share data files. Most applications
must be installed sepatately as duplicates for each OS.
--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

From 5324748427890761004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 15:40:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: hook up a hard disk
Date: Sun, 31 Aug 2003 23:40:33 +0100
Lines: 11
Message-ID: <bitth2$cst9h$1@ID-40235.news.uni-berlin.de>
References: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: news.uni-berlin.de 1062369635 13530417 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Xref: archiver1.google.com comp.sys.atari.st.tech:5086

"Michael" <mpick0658@rogers.com> wrote in message
news:eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com...
> Any way to hook up a standard 200 or 400 meg hard disk to a atari st 1040?
> TIA
>
>

IDE or SCSI

From 8915704430559186531
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 16:18:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!newsfeed.mathworks.com!lon-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-
for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com>
Subject: Re: what chip is the floppy controller?
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <vmv4b.75742$bo1.50930@news-server.bigpond.net.au>
Date: Sun, 31 Aug 2003 23:17:47 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062371867 144.137.49.209 (Mon, 01 Sep 2003
09:17:47 EST)
NNTP-Posting-Date: Mon, 01 Sep 2003 09:17:47 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5087
```

"Michael" <mpick0658@rogers.com> wrote in message
news:tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com...

> what chip is the floppy controller on 1040 st?
> TIA

WD-1702

```
From 3419009294152804912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 16:38:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: "Will Clark" <willz@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: what chip is the floppy controller?
Date: Sun, 31 Aug 2003 23:37:44 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <biu0s8$4ce$1@hercules.btinternet.com>
```

```
References: <tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com>
<vmv4b.75742$bo1.50930@news-server.bigpond.net.au>
NNTP-Posting-Host: host81-129-34-92.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1062373064 4494 81.129.34.92 (31 Aug 2003
23:37:44 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 31 Aug 2003 23:37:44 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5088

Isn't it a WD-1772???

(that's off the top of my head, so I may be wrong!)


"Mark Bedingfield" <mark@computercom.com.au> wrote in message
news:vmv4b.75742$bo1.50930@news-server.bigpond.net.au...
>
> "Michael" <mpick0658@rogers.com> wrote in message
> news:tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com...
> > what chip is the floppy controller on 1040 st?
> > TIA
>
> WD-1702
>
>





From -4873482012610938708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 17:06:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
References: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
<bitth2$cst9h$1@ID-40235.news.uni-berlin.de>
Subject: Re: hook up a hard disk
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <74w4b.327948$4UE.285461@news01.bloor.is.net.cable.rogers.com>
```

```
Date: Mon, 01 Sep 2003 00:06:27 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1062374787 24.101.174.38 (Sun, 31
Aug 2003 20:06:27 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 20:06:27 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5089

ide

David Wade <g8mqw@yahoo.com> wrote in message
news:bitth2$cst9h$1@ID-40235.news.uni-berlin.de...
>
> "Michael" <mpick0658@rogers.com> wrote in message
> news:eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com...
> > Any way to hook up a standard 200 or 400 meg hard disk to a atari st
1040?
> > TIA
> >
> >
>
> IDE or SCSI
>
>




From 359824749380553260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 17:20:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
<vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com>
Subject: Re: Please Help..ATAri st
Date: Mon, 1 Sep 2003 08:18:37 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 38
Message-ID: <3f529067$0$23584$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.242.183
X-Trace: 1062375528 freenews.iinet.net.au 23584 203.59.242.183
Xref: archiver1.google.com comp.sys.atari.st.tech:5090
```

```
id be trying a head clean.

"Michael" <mpick0658@rogers.com> wrote in message
news:vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com...
> ok,,
> hmm,, so if the controller is screwed,, would it still spin the drives
> (light comes on) and try accessing the drives?
>
>
> HP Guy <HPguy@Noemail.com> wrote in message
> news:3f515814$0$23593$5a62ac22@freenews.iinet.net.au...
> > the floppy drive(s) are screwed, or the floppy controller.
> >
> > if they are known good double density disks, there shouldn't be a
problem
> > formatting them
> >
> > "Michael" <mpick0658@rogers.com> wrote in message
> > news:ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com...
> > > i have an atari st,, with a couple of 1.5 floppy drives,,
> > > i have NO software on disk,,
> > > when i try copying software onto disk from pc  and put in atari it
will
> > not
> > > read it,,, also the atari will not format disks at all,, just gives me
> > error
> > > with both  single and double sided,,
> > >
> > > PLease help me if you can,,,
> > > TIA
> > >
> > >
> >
> >
>
>




From 6860671770731589403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 17:25:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!newsfeed00.sul.t-
online.de!t-online.de!newsfeed.r-kom.de!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
```

<vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com>
Subject: Re: Please Help..ATAri st
Date: Mon, 1 Sep 2003 08:20:38 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 42
Message-ID: <3f5290e0$0$23606$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.242.183
X-Trace: 1062375649 freenews.iinet.net.au 23606 203.59.242.183
Xref: archiver1.google.com comp.sys.atari.st.tech:5091

out of curiosity, do you have an external floppy drive connected ?
if so, turn off the computer, disconnect it and try see if the internal now
works.

When my external died, it made both drives unusable till it was unplugged.

"Michael" <mpick0658@rogers.com> wrote in message
news:vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com...
> ok,,
> hmm,, so if the controller is screwed,, would it still spin the drives
> (light comes on) and try accessing the drives?
>
>
> HP Guy <HPguy@Noemail.com> wrote in message
> news:3f515814$0$23593$5a62ac22@freenews.iinet.net.au...
> > the floppy drive(s) are screwed, or the floppy controller.
> >
> > if they are known good double density disks, there shouldn't be a
problem
> > formatting them
> >
> > "Michael" <mpick0658@rogers.com> wrote in message
> > news:ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com...
> > > i have an atari st,, with a couple of 1.5 floppy drives,,
> > > i have NO software on disk,,
> > > when i try copying software onto disk from pc and put in atari it
will
> > not
> > > read it,,, also the atari will not format disks at all,, just gives me
> > error
> > > with both single and double sided,,
> > >
> > > PLease help me if you can,,,
> > > TIA
> > >
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>

```
From -7702181116789949644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 17:30:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!newstransit.mitre.org!newsfeed.mathworks.com!lon-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-
for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com>
<vmv4b.75742$bo1.50930@news-server.bigpond.net.au>
<biu0s8$4ce$1@hercules.btinternet.com>
Subject: Re: what chip is the floppy controller?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <uow4b.75813$bo1.48307@news-server.bigpond.net.au>
Date: Mon, 01 Sep 2003 00:28:10 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062376090 144.137.49.209 (Mon, 01 Sep 2003
10:28:10 EST)
NNTP-Posting-Date: Mon, 01 Sep 2003 10:28:10 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5092


"Will Clark" <willz@btopenworld.com> wrote in message
news:biu0s8$4ce$1@hercules.btinternet.com...
> Isn't it a WD-1772???
>
> (that's off the top of my head, so I may be wrong!)
>
>
> "Mark Bedingfield" <mark@computercom.com.au> wrote in message
> news:vmv4b.75742$bo1.50930@news-server.bigpond.net.au...
> >
> > "Michael" <mpick0658@rogers.com> wrote in message
> > news:tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com...
> > > what chip is the floppy controller on 1040 st?
> > > TIA
> >
> > WD-1702

Sorry wd 1772 (02-02 Commonly:-), typing to fast again.
```

```
From 4496102388074106522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 19:01:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!news-
out.cwix.com!newsfeed.cwix.com!cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
<vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com>
<3f5290e0$0$23606$5a62ac22@freenews.iinet.net.au>
Subject: Re: Please Help..ATAri st
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <CLx4b.328618$4UE.223915@news01.bloor.is.net.cable.rogers.com>
Date: Mon, 01 Sep 2003 02:01:06 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1062381666 24.101.174.38 (Sun, 31
Aug 2003 22:01:06 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 22:01:06 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5093

yes,, i have 2 externals,, and have tried unhooking and using only
internal,.,
hmmm,,,
if it is my controller,, how hard is that to find a new one?



HP Guy <HPguy@Noemail.com> wrote in message
news:3f5290e0$0$23606$5a62ac22@freenews.iinet.net.au...
> out of curiosity, do you have an external floppy drive connected ?
> if so, turn off the computer, disconnect it and try see if the internal
now
> works.
>
> When my external died, it made both drives unusable till it was unplugged.
>
> "Michael" <mpick0658@rogers.com> wrote in message
> news:vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com...
> > ok,,
> > hmm,, so if the controller is screwed,, would it still spin the drives
> > (light comes on) and try accessing the drives?
> >
> >
> > HP Guy <HPguy@Noemail.com> wrote in message
> > news:3f515814$0$23593$5a62ac22@freenews.iinet.net.au...
> > > the floppy drive(s) are screwed, or the floppy controller.
> > >
> > > if they are known good double density disks, there shouldn't be a
> problem
> > > formatting them
> > >
> > > "Michael" <mpick0658@rogers.com> wrote in message
> > > news:ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com...
> > > > i have an atari st,, with a couple of 1.5 floppy drives,,
> > > > i have NO software on disk,,
> > > > when i try copying software onto disk from pc  and put in atari it
> will
> > > not
> > > > read it,,, also the atari will not format disks at all,, just gives
me
> > > error
> > > > with both  single and double sided,,
> > > >
> > > > PLease help me if you can,,,
> > > > TIA
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```

```
From 9006544150315189426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-31 23:47:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newspeer1-gui.server.ntli.net!ntli.net!news2.euro.net!
newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
Date: Mon, 01 Sep 2003 08:46:49 +0200
Organization: Planet Internet
Lines: 27
Message-ID: <biuq45$e1i$1@reader10.wxs.nl>
```

References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1062398917 14386 80.60.166.161 (1 Sep 2003 06:48:37 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 1 Sep 2003 06:48:37 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <9Uw3b.3209399$cI2.437382@news.easynews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5094

Steve Sweet wrote:

>>As i understand it, Cubase will not run under Magic, i believe it has its
>>own integral multitasking OS and this wont co-exist with magic.

I think the problem lies more in the AES-hacks Cubase uses. The integral
OS Cubase uses is MROS but that only applies to MIDI stuff. And on a
side note, it "almost" works under MiNT/N.AES. ;) (It will run but not
completely reliable). It even manages to bypass N.AES'es theme handler
to display its own Cubase-specific look.

Paul Malcolm wrote:

> Sort of makes you wonder what all the fuss is about with MagiC really. After
> all, the ATARI is used such a lot for midi work or at least it is by me.

Well this is just proof that not every Atari user sees the Atari as just
a luxurious sequencer, although some people still seem to think so. Both
MiNT and Magic have quite a lot of serious users who use their Ataris
for quite a bit more sorts of applications.

I was subscribed to the Atari Nederland mailinglist until I was more or
less told that discussing more modern uses of Atari computers were
considered off-topic there. :)

Maurits.

From -6894261386340356929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 03:35:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "Dave" <Dave@nospam.com>
Newsgroups: comp.sys.atari.st.tech

References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
<vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com>
<3f5290e0$0$23606$5a62ac22@freenews.iinet.net.au>
<CLx4b.328618$4UE.223915@news01.bloor.is.net.cable.rogers.com>
Subject: Re: Please Help..ATAri st
Date: Mon, 1 Sep 2003 18:30:42 +0800
Organization: Sun Microsystems
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 66
Message-ID: <3f531fdc$0$23601$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.105.240
X-Trace: 1062412252 freenews.iinet.net.au 23601 203.59.105.240
Xref: archiver1.google.com comp.sys.atari.st.tech:5095

ummmmmm..... ex Amiga user?

St's can only have 2 floppy drives. if yours has an internal floppy drive,
one external is all you can have.

"Michael" <mpick0658@rogers.com> wrote in message
news:CLx4b.328618$4UE.223915@news01.bloor.is.net.cable.rogers.com...
> yes,, i have 2 externals,, and have tried unhooking and using only
> internal,.,
> hmmm,,,
> if it is my controller,, how hard is that to find a new one?
>
>
> HP Guy <HPguy@Noemail.com> wrote in message
> news:3f5290e0$0$23606$5a62ac22@freenews.iinet.net.au...
> > out of curiosity, do you have an external floppy drive connected ?
> > if so, turn off the computer, disconnect it and try see if the internal
> now
> > works.
> >
> > When my external died, it made both drives unusable till it was
unplugged.
> >
> > "Michael" <mpick0658@rogers.com> wrote in message
> > news:vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com...
> > > ok,,
> > > hmm,, so if the controller is screwed,, would it still spin the drives
> > > (light comes on) and try accessing the drives?
> > >
> > >
> > > HP Guy <HPguy@Noemail.com> wrote in message
> > > news:3f515814$0$23593$5a62ac22@freenews.iinet.net.au...
> > > > the floppy drive(s) are screwed, or the floppy controller.
> > > >

```
> > > > if they are known good double density disks, there shouldn't be a
> > problem
> > > > formatting them
> > > >
> > > > "Michael" <mpick0658@rogers.com> wrote in message
> > > > news:ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com...
> > > > > i have an atari st,, with a couple of 1.5 floppy drives,,
> > > > > i have NO software on disk,,
> > > > > when i try copying software onto disk from pc  and put in atari it
> > will
> > > > not
> > > > > read it,,, also the atari will not format disks at all,, just
gives
> me
> > > > error
> > > > > with both  single and double sided,,
> > > > >
> > > > > PLease help me if you can,,,
> > > > > TIA
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```

```
From -1097390477742800084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 07:03:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f52fd96482363@comcast.net>
Subject: Re: Please Help..ATAri st
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1062425002 12.247.96.110 (Mon, 01 Sep 2003 14:03:22 GMT)
```

NNTP-Posting-Date: Mon, 01 Sep 2003 14:03:22 GMT
Date: Mon, 01 Sep 2003 14:03:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5096

>i have an atari st,, with a couple of 1.5 floppy drives,,
>i have NO software on disk,,
>when i try copying software onto disk from pc and put in atari it will not
>read it,,, also the atari will not format disks at all,, just gives me error
>with both single and double sided,,
>
>PLease help me if you can,,,
>TIA

Unless you have made some internal changes in the ST, it will not
read 1.44 meg disks. It will only read 720k double-sided disks or
360k single single sided.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -4799423995180751374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 07:03:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f52fd96482362@comcast.net>
Subject: Re: hook up a hard disk
References: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 16
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1062425002 12.247.96.110 (Mon, 01 Sep 2003 14:03:22 GMT)
NNTP-Posting-Date: Mon, 01 Sep 2003 14:03:22 GMT
Date: Mon, 01 Sep 2003 14:03:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5097

>Any way to hook up a standard 200 or 400 meg hard disk to a atari st 1040?
>TIA

Yes, just get a LINK 11 SCSI host adapter and you will be all set.
Oh, the hard disks above are SCSI correct???

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -5639717498880611114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 08:22:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!
cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Michael" <mpick0658@rogers.com>
Newsgroups: comp.sys.atari.st.tech
References: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
<3f52fd96482362@comcast.net>
Subject: Re: hook up a hard disk
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <fvJ4b.54752$kH3.17469@news02.bloor.is.net.cable.rogers.com>
Date: Mon, 01 Sep 2003 15:22:51 GMT
NNTP-Posting-Host: 24.101.174.38
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1062429771 24.101.174.38 (Mon, 01
Sep 2003 11:22:51 EDT)
NNTP-Posting-Date: Mon, 01 Sep 2003 11:22:51 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5098

no,, sorry,, i meant to say ide,,
is that possible?

Edward S. Baiz Jr. <edbaizjr@comcast.net> wrote in message
news:3f52fd96482362@comcast.net...
> >Any way to hook up a standard 200 or 400 meg hard disk to a atari st

1040?
> >TIA
>
> Yes, just get a LINK 11 SCSI host adapter and you will be all set.
> Oh, the hard disks above are SCSI correct???
>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 5268453533454805776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 09:28:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!newsfeed.telusplanet.net!newsfeed.telus.net!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "Darren At home Dot Com" <darkelord@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<biss7s$ico$2@hercules.btinternet.com>
<oQm4b.327089$4UE.95919@news01.bloor.is.net.cable.rogers.com>
Subject: Re: Please Help..ATAri st
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FsK4b.96535$yg.27662472@news4.srv.hcvlny.cv.net>
Date: Mon, 01 Sep 2003 16:28:21 GMT
NNTP-Posting-Host: 24.190.161.193
X-Trace: news4.srv.hcvlny.cv.net 1062433701 24.190.161.193 (Mon, 01 Sep 2003
12:28:21 EDT)
NNTP-Posting-Date: Mon, 01 Sep 2003 12:28:21 EDT
Organization: Optimum Online
Xref: archiver1.google.com comp.sys.atari.st.tech:5099

Just for clarifacation:

If you're trying to use HD disks, try covering up the hole opposite to the
Write Protect Tab.

As for controller, the Atari and PC are different in that regard. It's not
simply a case of pull out the old one and put in a new one.. My memory
reminds me that it requires a new IC - I could be wrong.

You could try checking cable connections and ensuring they're snug and
tight.
Also, someone suggested a head clean - that's a really good idea too.. The
heads do develop dirt over time.

Now that I said that, anyone have an ICD Link they don't want?

Darren

"Michael" <mpick0658@rogers.com> wrote in message
news:oQm4b.327089$4UE.95919@news01.bloor.is.net.cable.rogers.com...
> Yes,, i am using single
> hmmm
> do you know what chip is the floppy controller?
>
>
> > > i have an atari st,, with a couple of 1.5 floppy drives,,
> > > i have NO software on disk,,
> > > when i try copying software onto disk from pc and put in atari it
will
> > not
> > > read it,,, also the atari will not format disks at all,, just gives me
> > error
> > > with both single and double sided,,
> >
> > What disk are you using, if they are High density that will probably
> explain
> > your problem, you need single or double density spec for Atari
> >
> > --
> >
> > Regards Steve
> >
> > You've not seen a worried sheep...
> > ...until you've seen a sheep worried by me!!
> >
> >
>
>

From 274516589031928706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 10:48:03 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer1.atl.newshosting.com!
63.218.45.11.MISMATCH!newshosting.com!news-xfer2.atl.newshosting.com!btnet-peer0!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: hook up a hard disk
Date: Mon, 1 Sep 2003 17:47:30 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 16
Message-ID: <bj00nb$gv8$2@hercules.btinternet.com>
References: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
NNTP-Posting-Host: host213-122-91-95.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1062438450 17384 213.122.91.95 (1 Sep 2003
17:47:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 1 Sep 2003 17:47:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5100

Hi Michael

> Any way to hook up a standard 200 or 400 meg hard disk to a atari st 1040?

Quite what you mean by standard i don't know but You would need a SCSI
adaptor such as a Link or LinkII for connecting a SCSI unit, there are
options for IDE drives but they are rare.

--

Regards Steve

You've not seen a worried sheep...
...until you've seen a sheep worried by me!!




From -6909425321307466210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 10:48:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
Date: Mon, 1 Sep 2003 17:47:35 +0000 (UTC)
```

Organization: Proprietor; Roadkill Caf�
Lines: 16
Message-ID: <bj00nk$gv8$3@hercules.btinternet.com>
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
<biss8a$ico$3@hercules.btinternet.com>
<zrn4b.3389092$cI2.466523@news.easynews.com>
NNTP-Posting-Host: host213-122-91-95.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1062438455 17384 213.122.91.95 (1 Sep 2003 17:47:35 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 1 Sep 2003 17:47:35 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5101

Hi Paul

> Now you tell me ! :))

Now you ask me!!. 8~)

--

Regards Steve

You've not seen a worried sheep...
...until you've seen a sheep worried by me!!

From -971436627387083463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 11:07:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
<biss8a$ico$3@hercules.btinternet.com>
<zrn4b.3389092$cI2.466523@news.easynews.com>

```
<bj00nk$gv8$3@hercules.btinternet.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 9
Message-ID: <RVL4b.3457417$cI2.478734@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Mon, 01 Sep 2003 18:07:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5102
```

On 1-Sep-2003, "Steve Sweet" <steve.sweet@btopenworld.com> wrote:

> Now you ask me!!. 8~)

Yeah, and I've taken note about the new release too! I think my bank account just went into forbidden territory! Well said.

PAUL

```
From 8260833682384346237
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 11:44:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<biss7s$ico$2@hercules.btinternet.com>
<oQm4b.327089$4UE.95919@news01.bloor.is.net.cable.rogers.com>
<FsK4b.96535$yg.27662472@news4.srv.hcvlny.cv.net>
Subject: Re: Please Help..ATAri st
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tsM4b.3633$bC1.673@newsfep4-winn.server.ntli.net>
Date: Mon, 1 Sep 2003 19:43:42 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1062441881 213.106.128.24 (Mon, 01 Sep 2003
19:44:41 BST)
NNTP-Posting-Date: Mon, 01 Sep 2003 19:44:41 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5103
```

Hello.

"Darren At home Dot Com" <darkelord@hotmail.com> wrote in message
news:FsK4b.96535$yg.27662472@news4.srv.hcvlny.cv.net...
> Just for clarification:
>
> If you're trying to use HD disks, try covering up the hole opposite to the
> Write Protect Tab.

The concensus is not to use HD floppies

> Now that I said that, anyone have an ICD Link they don't want?

No, but I have Link 97s for sale at �40 each plus post.

From 4552221287870324973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0b3edfb3167b01,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 12:05:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!newsfeed00.sul.t-
online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!
ntli.net!newsfep1-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Webmaster" <gilian@lycosDEL.com>
Subject: I Turn on Atari 520ST --> See Cherry Bombs ???
Newsgroups: comp.sys.atari.st.tech
Lines: 6
Message-ID: <rLM4b.1306$9t1.462@newsfep1-gui.server.ntli.net>
Date: Mon, 1 Sep 2003 20:04:50 +0100
NNTP-Posting-Host: 80.1.205.120
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-gui.server.ntli.net 1062443095 80.1.205.120 (Mon, 01 Sep 2003
20:04:55 BST)
NNTP-Posting-Date: Mon, 01 Sep 2003 20:04:55 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5104

Hi all,
I just purchased Atari 520STfm and never had any experience with Atari computers before. When I turn it on, a row of black cherry boms appears across the white screen and refuses to go away. Resetting doesnt make any difference. Is it normal? Does anyone know how to get rid of it? Is there some Key combination to reset/reboot the system?

Thanks,
Gil
[please remove DEL from my e-mail address line to reply]

```
From 855497636719312097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f1314999ef9a4f4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 14:30:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!panix!newsfeed.mathworks.com!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: hook up a hard disk
Date: Mon, 1 Sep 2003 22:30:17 +0100
Lines: 34
Message-ID: <bj0dp9$dg1ff$1@ID-40235.news.uni-berlin.de>
References: <eo94b.321934$4UE.88395@news01.bloor.is.net.cable.rogers.com>
<3f52fd96482362@comcast.net>
<fvJ4b.54752$kH3.17469@news02.bloor.is.net.cable.rogers.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: news.uni-berlin.de 1062451817 14157295 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Xref: archiver1.google.com comp.sys.atari.st.tech:5105

http://gem.win.co.nz/mb/atarihw/ide.html

There is a list of distributors in most places. Not sure though if he is
still making them


"Michael" <mpick0658@rogers.com> wrote in message
news:fvJ4b.54752$kH3.17469@news02.bloor.is.net.cable.rogers.com...
> no,, sorry,, i meant to say ide,,
> is that possible?
>
> Edward S. Baiz Jr. <edbaizjr@comcast.net> wrote in message
> news:3f52fd96482362@comcast.net...
> > >Any way to hook up a standard 200 or 400 meg hard disk to a atari st
> 1040?
> > >TIA
> >
> > Yes, just get a LINK 11 SCSI host adapter and you will be all set.
> > Oh, the hard disks above are SCSI correct???
> >
> > --
> > Edward S. Baiz Jr.
> >     (Gamer)
> >
> > HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> >  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> >  Photo 700 printer, PCI Networking Card, ICQ#91257633
> > PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
```

> > Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> > Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
>
>

From -4426120639276033892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd866e829c01dba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 17:08:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Please Help..ATAri st
Date: Tue, 2 Sep 2003 00:07:09 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 21
Message-ID: <bj0mvc$9ds$2@hercules.btinternet.com>
References: <ga74b.44593$kH3.21770@news02.bloor.is.net.cable.rogers.com>
<3f515814$0$23593$5a62ac22@freenews.iinet.net.au>
<vym4b.327082$4UE.121381@news01.bloor.is.net.cable.rogers.com>
<3f5290e0$0$23606$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 213.122.216.149
X-Trace: hercules.btinternet.com 1062461229 9660 213.122.216.149 (2 Sep 2003 00:07:09 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 2 Sep 2003 00:07:09 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5106

Hi HP Guy

> out of curiosity, do you have an external floppy drive connected ?
> if so, turn off the computer, disconnect it and try see if the internal
now
> works.
>
> When my external died, it made both drives unusable till it was unplugged.

Some drives had pull up resistors fitted on the data lines removing them
would have cured this problem

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From -2013261232937789108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 17:08:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: what chip is the floppy controller?
Date: Tue, 2 Sep 2003 00:07:12 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 25
Message-ID: <bj0mve$9ds$3@hercules.btinternet.com>
References: <tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com> <vmv4b.75742$bo1.50930@news-server.bigpond.net.au> <biu0s8$4ce$1@hercules.btinternet.com> <uow4b.75813$bo1.48307@news-server.bigpond.net.au>
NNTP-Posting-Host: 213.122.216.149
X-Trace: hercules.btinternet.com 1062461232 9660 213.122.216.149 (2 Sep 2003 00:07:12 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 2 Sep 2003 00:07:12 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5107

Hi "Mark Bedingfield"

> > Isn't it a WD-1772???
> >
> > (that's off the top of my head, so I may be wrong!)

> > > > what chip is the floppy controller on 1040 st?
> > > > TIA
> > >
> > > WD-1702
>
> Sorry wd 1772 (02-02 Commonly:-), typing to fast again.

I thought that was the not so common, although preferred for accelerating type, available?.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

```
From -2390156379689246392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-01 17:28:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!newsfeed.mathworks.com!lon-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-
for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <tFm4b.327086$4UE.77401@news01.bloor.is.net.cable.rogers.com>
<vmv4b.75742$bo1.50930@news-server.bigpond.net.au>
<biu0s8$4ce$1@hercules.btinternet.com> <uow4b.75813$bo1.48307@news-
server.bigpond.net.au> <bj0mve$9ds$3@hercules.btinternet.com>
Subject: Re: what chip is the floppy controller?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <GsR4b.77469$bo1.62899@news-server.bigpond.net.au>
Date: Tue, 02 Sep 2003 00:26:14 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062462374 144.137.49.209 (Tue, 02 Sep 2003
10:26:14 EST)
NNTP-Posting-Date: Tue, 02 Sep 2003 10:26:14 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5108
```

"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message news:bj0mve$9ds$3@hercules.btinternet.com...

> Hi "Mark Bedingfield"
>
> > > Isn't it a WD-1772???
> > >
> > > (that's off the top of my head, so I may be wrong!)

>
>
> > > > > what chip is the floppy controller on 1040 st?
> > > > > TIA
> > > >
> > > > WD-1702
> >
> > Sorry wd 1772 (02-02 Commonly:-), typing to fast again.
>
> I thought that was the not so common, although preferred for accelerating
> type, available?.

Not as far as I know, EVERY ST (FM or E) I have, has one, except my MEGASTE and Falcon's of course, who have the Ajax. I did see in an old Mega ST a 1772 02-00 (I think). And once a wd clone but I have forgotten the name of that one, it was quite rare. I think it might be in one of the corpses I have here, I will have a look.

Mark

From 6408450619825843486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-02 03:45:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: 68882 on MegaSTE
Date: Tue, 2 Sep 2003 20:47:14 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 11
Message-ID: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.19.149
X-Trace: 1062499344 10358 211.28.19.149
Xref: archiver1.google.com comp.sys.atari.st.tech:5109

Hi guy's, I seem to remember a post a while ago (which I lost) that indicated it was possible to replace the PAL used for the MegaSTE's 68882 interface, with some LS logic. I have just come by a old mac board which I intend to remove the 68882 and insert in the MegaSTE (All my Falcon's are already populated). Getting a PAL from the US is just a pain, so LS logic sounds good. Does anybody remember this post or have details of it at all? I have tried Google groups to no avail. Thanks, again

Mark

From -5170191530976241487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-03 10:54:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pep@hms.se (Peter)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68882 on MegaSTE
Date: 3 Sep 2003 10:54:27 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <c2e0bef7.0309030954.7e7fd94c@posting.google.com>
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 213.65.162.176
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1062611668 8566 127.0.0.1 (3 Sep 2003 17:54:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Sep 2003 17:54:28 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5110

Hi Mark,

> already populated). Getting a PAL from the US is just a pain, so LS logic
> sounds good. Does anybody remember this post or have details of it at all? I
> have tried Google groups to no avail. Thanks, again

I'm not sure, but I think a GAL works equally well. I think the logic
code is available somewhere on the net.

Anyone - is this correct?

Regards

-- Peter

From -7969010519829487918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-03 12:13:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: d.briel@free.fr (Didier Briel)

References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<c2e0bef7.0309030954.7e7fd94c@posting.google.com>
Subject: Re: 68882 on MegaSTE
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 03 Sep 2003 19:13:29 GMT
Lines: 24
Message-ID: <3f563d58$0$16562$626a54ce@news.free.fr>
NNTP-Posting-Date: 03 Sep 2003 21:13:29 MEST
NNTP-Posting-Host: 81.56.33.213
X-Trace: 1062616409 news3-1.free.fr 16562 81.56.33.213:2425
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5111

On 3 Sep 2003 10:54:27 -, Peter wrote:
>> already populated). Getting a PAL from the US is just a pain, so LS logic
>> sounds good. Does anybody remember this post or have details of it at all? I
>> have tried Google groups to no avail. Thanks, again
>
>I'm not sure, but I think a GAL works equally well. I think the logic
>code is available somewhere on the net.
>
>Anyone - is this correct?

First, I have no technical knowledge on that :)

All I know is I have a PAL, and I got it from Best electronic, when they went to Paris for the last French Atari show.

You need the same one if you install either a 68881 or 68882 in a Mega STE. While the 68882 is supposed to be faster, beware of one thing, most Pure C/Pure Pascal programs will have to be patched (if the programmer didn't use an updated library), otherwise the program just freeze on startup.

Just my 2 cents.

--
Didier Briel
From Lyon ,France, Hometown of Atari ;-)

From -1226753700941331394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-03 13:33:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
Date: Wed, 3 Sep 2003 20:33:17 +0000 (UTC)
Organization: Nextra UK

Lines: 15
Message-ID: <bj5j6d$f24$1@thorium.cix.co.uk>
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
<b <zrn4b.3389092$cI2.466523@news.easynews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1062621197 15428 194.153.0.53 (3 Sep 2003 20:33:17 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 3 Sep 2003 20:33:17 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:5112

In message <zrn4b.3389092$cI2.466523@news.easynews.com>,
pmalcolm@"nospam".lineone.net said:

>Thanks, Steve. I have! I just wanted to be able to run my word processor
>without shutting down Cubase and, from what I read on here, I mistakenly
>believed that MagiC could have been the answer.

If Cubase allows desk accessories, you could use a DA text editor
while it is running, and then load the saved file later into a
word processor if necessary (for formatting, text styles etc).
EDHAK.ACC is one possibility, and - if it runs with Cubase -
Harlekin's editor is another (however Harlekin hijacks some system
vectors and may give problems with Cubase - anyone tried it?)

Regards, /Peter/

From -1887859557111535694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-03 17:06:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<c2e0bef7.0309030954.7e7fd94c@posting.google.com>
<3f563d58$0$16562$626a54ce@news.free.fr>
Subject: Re: 68882 on MegaSTE
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gkv5b.81555$bo1.68421@news-server.bigpond.net.au>
Date: Thu, 04 Sep 2003 00:04:28 GMT
NNTP-Posting-Host: 144.137.49.209

X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062633868 144.137.49.209 (Thu, 04 Sep 2003 10:04:28 EST)
NNTP-Posting-Date: Thu, 04 Sep 2003 10:04:28 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5113

"Didier Briel" <d.briel@free.fr> wrote in message news:3f563d58$0$16562$626a54ce@news.free.fr...
> On 3 Sep 2003 10:54:27 -, Peter wrote:
> >> already populated). Getting a PAL from the US is just a pain, so LS logic
> >> sounds good. Does anybody remember this post or have details of it at all? I
> >> have tried Google groups to no avail. Thanks, again
> >
> >I'm not sure, but I think a GAL works equally well. I think the logic
> >code is available somewhere on the net.
> >
> >Anyone - is this correct?
>   First, I have no technical knowledge on that :)
>   All I know is I have a PAL, and I got it from Best electronic, when they
> went to Paris for the last French Atari show.
>   You need the same one if you install either a 68881 or 68882 in a Mega
> STE. While the 68882 is supposed to be faster, beware of one thing, most
> Pure C/Pure Pascal programs will have to be patched (if the programmer
> didn't use an updated library), otherwise the program just freeze on
> startup.

It would be nice if Best came to Melbourne:-), I was aware of the c/pascal issues. I have seen the solution, but cannot for the life of me remember where?

Mark

From 8377080577689989051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 03:46:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: gogsmac@aol.comnospam (Gordon McCallum)
Newsgroups: comp.sys.atari.st.tech
Date: 04 Sep 2003 10:45:09 GMT
References: <GsR4b.77469$bo1.62899@news-server.bigpond.net.au>

Organization: AOL, http://www.aol.co.uk
Subject: Re: what chip is the floppy controller?
Message-ID: <20030904064509.19859.00000360@mb-m28.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5114

Can someone tell me what number the Ajax chip has on it ?

Gordon McCallum

Remove the nospam to reply direct

From 1450532012676032124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2b20e711606ad19
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 04:38:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
skynet.be!skynet.be!freenix!proxad.net!proxad.net!newspeer1-gui.server.ntli.net!
ntli.net!newsfep2-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC & Cubase
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <06m3b.3171587$mA4.434758@news.easynews.com>
<bilo98$3rr$3@titan.btinternet.com> <9Uw3b.3209399$cI2.437382@news.easynews.com>
<b <zrn4b.3389092$cI2.466523@news.easynews.com> <bj5j6d$f24$1@thorium.cix.co.uk>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 11
Message-ID: <6vF5b.149$5X3.306656@newsfep2-gui.server.ntli.net>
Date: Thu, 4 Sep 2003 11:38:40 GMT
NNTP-Posting-Host: 213.106.124.95
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui.server.ntli.net 1062675522 213.106.124.95 (Thu, 04 Sep 2003
12:38:42 BST)
NNTP-Posting-Date: Thu, 04 Sep 2003 12:38:42 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5115

On 3-Sep-2003, xlator@cix.compulink.co.uk wrote:

> If Cubase allows desk accessories, you could use a DA text editor

Yes, I already know that but I have over 2,0000 files in That's Write format so I need to run that program to use them. The program works under MagiC but Cubase doesn't so I'm stuck with single TOS. Many thanks for the advice though.

PAUL

From 896473598682172695

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 05:25:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <GsR4b.77469$bo1.62899@news-server.bigpond.net.au>
<20030904064509.19859.00000360@mb-m28.aol.com>
Subject: Re: what chip is the floppy controller?
Date: Thu, 4 Sep 2003 22:26:28 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 11
Message-ID: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.12.169
X-Trace: 1062678098  28117 211.28.12.169
Xref: archiver1.google.com comp.sys.atari.st.tech:5116


"Gordon McCallum" <gogsmac@aol.comnospam> wrote in message
news:20030904064509.19859.00000360@mb-m28.aol.com...
> Can someone tell me what number the Ajax chip has on it ?

C302096 or C302434 quite a rare beast. $40 us from best electronics
http://www.best-electronics-ca.com/custom-i.htm

Mark




From -5211436004902549694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 09:04:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: gogsmac@aol.comnospam (Gordon McCallum)
Newsgroups: comp.sys.atari.st.tech
Date: 04 Sep 2003 16:03:20 GMT
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
Organization: AOL, http://www.aol.co.uk
Subject: Re: what chip is the floppy controller?
Message-ID: <20030904120320.07708.00000412@mb-m17.aol.com>
```

Xref: archiver1.google.com comp.sys.atari.st.tech:5117

<< C302096 or C302434 quite a rare beast. >>

Thanks for the info Mark.
I asked because I have TT which appears to have one of the WD1772 02 02 chips in it.

I wondered why it wouldn't read HD floppies. Now I know ! Presumably I would need an Ajax chip (and a 1.44 Mb drive of course) to enable it to read HD floppies.

Gordon McCallum

Remove the nospam to reply direct

From -3849535610622014534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 10:32:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!npeer.de.kpn-eurorings.net!newsfeed.stueberl.de!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: d.briel@free.fr (Didier Briel)
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au> <c2e0bef7.0309030954.7e7fd94c@posting.google.com> <3f563d58$0$16562$626a54ce@news.free.fr> <gkv5b.81555$bo1.68421@news-server.bigpond.net.au>
Subject: Re: 68882 on MegaSTE
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 04 Sep 2003 17:32:21 GMT
Lines: 33
Message-ID: <3f577724$0$16520$626a54ce@news.free.fr>
NNTP-Posting-Date: 04 Sep 2003 19:32:21 MEST
NNTP-Posting-Host: 81.56.34.251
X-Trace: 1062696741 news3-1.free.fr 16520 81.56.34.251:1063
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5118

On 4 Sep 2003 00:04:28 G, "Mark Bedingfield" wrote:
>
>"Didier Briel" <d.briel@free.fr> wrote in message
>news:3f563d58$0$16562$626a54ce@news.free.fr...
>> On 3 Sep 2003 10:54:27 -, Peter wrote:
>> >I'm not sure, but I think a GAL works equally well. I think the logic
>> >code is available somewhere on the net.
>> >

```
>> >Anyone - is this correct?
>>   You need the same one if you install either a 68881 or 68882 in a Mega
>> STE. While the 68882 is supposed to be faster, beware of one thing, most
>> Pure C/Pure Pascal programs will have to be patched (if the programmer
>> didn't use an updated library), otherwise the program just freeze on
>> startup.
>
>It would be nice if Best came to Melbourne:-), I was aware of the c/pascal
>issues. I have seen the solution, but cannot for the life of me remember
>where?
  There are a number of solutions around.
  One is called 68882.PRG. You just put that in your AUTO folder, then
forget it. Problem is, some Apps (at least one I am using), then complain
than its code has been automodified.
  The other solutions involve modifying definitely the program. My
prefered solution for this is FPUPATCH.PRG. It's in German, but easy to use, and
very efficient. With it, you can either modify the program, or remove the
calls to the coprocessor alltogether.
  That is basically the two solutions I use.




--
Didier Briel
From Lyon ,France, Hometown of Atari ;-)



From -1059365531235018540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 10:45:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!eusc.inter.net!newsfeed.freenet.de!
news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68882 on MegaSTE
Date: Thu, 4 Sep 2003 17:34:52 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 68
Message-ID: <bj7t3l$gvo$1@news.eunet.yu>
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: p-1.97.eunet.yu
X-Trace: news.eunet.yu 1062696892 17400 213.240.1.97 (4 Sep 2003 17:34:52 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 4 Sep 2003 17:34:52 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5119

On 2 Sep 2003 20:47:14 +, "Mark Bedingfield"  wrote:
>indicated it was possible to replace the PAL used for the MegaSTE's 68882
>interface, with some LS logic. I have just come by a old mac board which I
```

>intend to remove the 68882 and insert in the MegaSTE (All my Falcon's are
>already populated). Getting a PAL from the US is just a pain, so LS logic
>sounds good.

I am not sure whether 68882 is sufficiently compatible to 68881 so that any TOS applications using a memory-mapped FPU (which, AFAIK, in those days was always supposed to be a 68881) will work. Also, note that a FPU beside a MC68000 is implemented diffrerently- a "memory mapped FPU"- than beside MC68020 and later- a "coprocessor FPU", and programs expecting one of those circuits generally will not work for with another. You might run into some problems there. Another possible embarassment might be the chip packaga- PLCC or PGA; hopefully the package of the FPU of that old Mac matches the one in your Atari.

Anyway, that PAL is basically an address decoder, creating chip-select and data-strobe singnals for the FPU. On a ST/MegaST, making those signals out of A5-A23, FC0, FC1, -UDS and -LDS requires about four 74LS** (or, better, 74HCT**). I did that for a 68881 on my MegaST and it works nicely.
The FPU start address, which has to be decoded, is $FFFA40.

In MegaSTe there is the -IO signal which a is a decoded part of address range, so only about three 74HCT** chips are needed (A16-A23 don't have to be decoded). It is supposed to be something like below, numbers in parentheses showing equivalent pins on the PAL, possibly a small three-chip board could be designed to fit in the PAL's socket (but I didn't test the schematics below, and can't guarantee that it is error-free and it works, as I don't have a MegaSTe):

```
---\\                      ---||                    ---||
---||o--- = 1/3 74HCT27    ---||--- = 1/3 74HCT11   ---||
---//                      ---||                    ---||
                                                    ---||o--- = 74HCT30
                                                    ---||
                                                    ---||
                                                    ---||
                                                    ---||
-IO  (13) -----\\
FC1  (2)  -----||o----------------+
A5   (5)  -----//                 |
                                  |
A7   (7)  -----\\                 |
A8   (8)  -----||o-------------+  |
A10  (11) -----//              |  |
                               |  |
FC0  (1)  ------------------+  |  |
                            |  |  |
A6   (6)  -----||           |  |  |
A9   (9)  -----||--------+  |  |  +--||
A11  (18) -----||        |  |  +-----||
                         |  +--------||
A12  (17) -----||        +-----------||
A13  (16) -----||--------------------||o---------   -FPUCS (12)
```

```
A14  (15) -----||        +-----------||
                         |  +--------||
A15  (14) ---------------+  |  +-----||
           +----------------+  |
           +-------------------+
+5V  (20) -+
           +--||
-LDS (3)------||---------------------------------  -FPUDS (19)
-UDS (4)------||

GND  (10) -----
```

cu;

```
From 9109934158426098001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 14:55:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!wanadoo.fr!proxad.net!feeder2-1.proxad.net!news3-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3f57c2e863d01f0@europe-shareware.org>
Subject: Re: what chip is the floppy controller?
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
 <20030904120320.07708.00000412@mb-m17.aol.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Thu, 04 Sep 2003 20:01:46 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 19
NNTP-Posting-Date: 04 Sep 2003 23:55:49 MEST
NNTP-Posting-Host: 62.147.44.132
X-Trace: 1062712549 news3-2.free.fr 16168 62.147.44.132:1127
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5120
```

Hello,

in article <20030904120320.07708.00000412@mb-m17.aol.com>
(comp.sys.atari.st.tech),
Gordon McCallum wrote on Thu 04-09-2003 16:03 (GMT):

> I asked because I have TT which appears to have one of the WD1772 02 02 chips
> in it.
>
> I wondered why it wouldn't read HD floppies. Now I know ! Presumably I would
> need an Ajax chip (and a 1.44 Mb drive of course) to enable it to read HD
> floppies.

I have a WD in my TT and it does read the HD floppies. There is a micro switch to put to "on" on the motherboard to achieve this, from memory it should be the number 7. The switch is near the front-right part of the motherboard.

Bye,
/Pascal/

From 6544168398565478735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 16:50:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au> <20030904120320.07708.00000412@mb-m17.aol.com> <3f57c2e863d01f0@europe-shareware.org>
Subject: Re: what chip is the floppy controller?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%aQ5b.83548$bo1.32406@news-server.bigpond.net.au>
Date: Thu, 04 Sep 2003 23:48:11 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062719291 144.137.49.209 (Fri, 05 Sep 2003 09:48:11 EST)
NNTP-Posting-Date: Fri, 05 Sep 2003 09:48:11 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5121

"Pascal Ricard" <nospam@mydomain.thanx.invalid> wrote in message news:3f57c2e863d01f0@europe-shareware.org...
> Hello,
>
>   in article <20030904120320.07708.00000412@mb-m17.aol.com> (comp.sys.atari.st.tech),
>   Gordon McCallum wrote on Thu 04-09-2003 16:03 (GMT):
>
> > I asked because I have TT which appears to have one of the WD1772 02 02 chips
> > in it.
> >

> > I wondered why it wouldn't read HD floppies. Now I know ! Presumably I would
> > need an Ajax chip (and a 1.44 Mb drive of course) to enable it to read HD
> > floppies.
>
> I have a WD in my TT and it does read the HD floppies. There is a micro
> switch to put to "on" on the motherboard to achieve this, from memory it
> should be the number 7. The switch is near the front-right part of the
> motherboard.

I am not 100% sure about the TT, however, with the MegaSTe it can read 1.44
regardless of dip switch settings. The dip switch is purely to set the flag
for tos to enable the "High Density" format option on the desktop. There
could be 2 posibilities why the TT wont read 1.44 disks. 1) it has a 720k
drive or 2) it has a flakey 1772 02-02. I have 2 MegaSTE's both are 1.44
equiped, one has ajax the other has an 02-02. Both work fine with 1.44
disks. If the floppy chip is flakey it would more likely mainifest itself as
data corruption or perhaps lockups. That being said I have heard that around
5-10 percent of 02-02 chips will not cut it at 16Mhz, I have been luck I
suppose all the ones I have tried (about a dozen) work fine.
 Also Steve I checked the MegaST it has a VL1772, these ones I have heard
will cook at 16Mhz.

Mark

```
From -3757500610275097034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6a2eece0bb827a3b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6a2eece0bb827a3b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 17:20:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!
cyclone01.bloor.is.net.cable.rogers.com!
news04.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "rcoolic403" <rcoolic403@rogers.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <kJK5b.3642022$mA4.499735@news.easynews.com>
Subject: Re: Attachments
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <sFQ5b.162330$_V.8223@news04.bloor.is.net.cable.rogers.com>
Date: Fri, 05 Sep 2003 00:20:40 GMT
NNTP-Posting-Host: 63.138.29.35
```

X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1062721240 63.138.29.35 (Thu, 04 Sep 2003 20:20:40 EDT)
NNTP-Posting-Date: Thu, 04 Sep 2003 20:20:40 EDT
Xref: archiver1.google.com comp.sys.atari.st:34715 comp.sys.atari.st.tech:5122

There are a few programs that get around the limitation of (actually 6) accessories.

One is a commercial program from Codehead Software called MultiDesk. There's a free one called Chameleon. There are others, both commercial and free, that still have the limit but at boot time allow you to choose which 6 you'd like (basically rename others to .acx).

All worked very well.

- Ross.

"Paul Malcolm" <pmalcolm@"nospam".lineone.net> wrote in message news:kJK5b.3642022$mA4.499735@news.easynews.com...
> Does anyone know of a program that will allow more than 5 accessories to be
> loaded on an STe? If so, what is it and where can I find it?
>
> TIA
>
> PAUL

From 8527995502176109777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 18:00:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au> <c2e0bef7.0309030954.7e7fd94c@posting.google.com> <3f563d58$0$16562$626a54ce@news.free.fr> <gkv5b.81555$bo1.68421@news-server.bigpond.net.au> <3f577724$0$16520$626a54ce@news.free.fr>
Subject: Re: 68882 on MegaSTE
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

Message-ID: <XcR5b.83617$bo1.60766@news-server.bigpond.net.au>
Date: Fri, 05 Sep 2003 00:58:31 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062723511 144.137.49.209 (Fri, 05 Sep 2003
10:58:31 EST)
NNTP-Posting-Date: Fri, 05 Sep 2003 10:58:31 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5123

"Didier Briel" <d.briel@free.fr> wrote in message
news:3f577724$0$16520$626a54ce@news.free.fr...
> On 4 Sep 2003 00:04:28 G, "Mark Bedingfield" wrote:
> >
> >"Didier Briel" <d.briel@free.fr> wrote in message
> >news:3f563d58$0$16562$626a54ce@news.free.fr...
> >> On 3 Sep 2003 10:54:27 -, Peter wrote:
> >> >I'm not sure, but I think a GAL works equally well. I think the logic
> >> >code is available somewhere on the net.
> >> >
> >> >Anyone - is this correct?
> >>   You need the same one if you install either a 68881 or 68882 in a
Mega
> >> STE. While the 68882 is supposed to be faster, beware of one thing,
most
> >> Pure C/Pure Pascal programs will have to be patched (if the programmer
> >> didn't use an updated library), otherwise the program just freeze on
> >> startup.
> >
> >It would be nice if Best came to Melbourne:-), I was aware of the
c/pascal
> >issues. I have seen the solution, but cannot for the life of me remember
> >where?
>   There are a number of solutions around.
>   One is called 68882.PRG. You just put that in your AUTO folder, then
> forget it. Problem is, some Apps (at least one I am using), then complain
> than its code has been automodified.
>   The other solutions involve modifying definitely the program. My
> prefered solution for this is FPUPATCH.PRG. It's in German, but easy to
use, and
> very efficient. With it, you can either modify the program, or remove the
> calls to the coprocessor alltogether.
>   That is basically the two solutions I use.

Thanks Didier, this FPUPATCH.PRG does it just modify flags like the fastram
flag? The 68882.prg sounds good, as I use boot managers anyway.

Mark

From -3169334486180188175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-04 20:24:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!lon-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-
for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<bj7t3l$gvo$1@news.eunet.yu>
Subject: Re: 68882 on MegaSTE
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <glT5b.83711$bo1.72369@news-server.bigpond.net.au>
Date: Fri, 05 Sep 2003 03:23:56 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1062732236 144.137.49.209 (Fri, 05 Sep 2003
13:23:56 EST)
NNTP-Posting-Date: Fri, 05 Sep 2003 13:23:56 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:5124

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:bj7t3l$gvo$1@news.eunet.yu...
> On 2 Sep 2003 20:47:14 +, "Mark Bedingfield" wrote:
> >indicated it was possible to replace the PAL used for the MegaSTE's 68882
> >interface, with some LS logic. I have just come by a old mac board which
I
> >intend to remove the 68882 and insert in the MegaSTE (All my Falcon's are
> >already populated). Getting a PAL from the US is just a pain, so LS logic
> >sounds good.
>
> I am not sure whether 68882 is sufficiently compatible to 68881 so that
> any TOS applications using a memory-mapped FPU (which, AFAIK, in those
> days was always supposed to be a 68881) will work. Also, note that a FPU
> beside a MC68000 is implemented diffrerently- a "memory mapped FPU"-
> than beside MC68020 and later- a "coprocessor FPU", and programs expecting
> one of those circuits generally will not work for with another. You might
> run into some problems there. Another possible embarassment might be the
chip
> packaga- PLCC or PGA; hopefully the package of the FPU of that old Mac
> matches the one in your Atari.
>
> Anyway, that PAL is basically an address decoder, creating chip-select and
> data-strobe singnals for the FPU. On a ST/MegaST, making those signals out

> of A5-A23, FC0, FC1, -UDS and -LDS requires about four 74LS** (or, better,
> 74HCT**). I did that for a 68881 on my MegaST and it works nicely.
> The FPU start address, which has to be decoded, is $FFFA40.
>
> In MegaSTe there is the -IO signal which a is a decoded part of address range,
> so only about three 74HCT** chips are needed (A16-A23 don't have to be decoded).
> It is supposed to be something like below, numbers in parentheses showing
> equivalent pins on the PAL, possibly a small three-chip board could be
> designed to fit in the PAL's socket (but I didn't test the schematics below,
> and can't guarantee that it is error-free and it works, as I don't have a MegaSTe):

<schematic snip>

First time for everything, will try soon. Have to remove the surface mount
PLCC chip from its mac home first. I think all the Ataris I have seen have
all been PLCC. The only board I have seen different was a photo of the
Sparrow, what about the TT? Thanks

Mark

From 3996445873289146419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ff24bbb868834ee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 00:46:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "Denny Schierz" <cuall@gmx.de>
Newsgroups: comp.sys.atari.st.tech
Subject: need Checkdisk tool for Mega STe
Date: Fri, 5 Sep 2003 09:43:45 +0200
Organization: T-Online
Lines: 11
Message-ID: <bj9erh$9k1$02$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1062747826 02 9857 POKjVSaTSvAiGB 030905 07:43:46
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XLVLhwZc8e+I79WFPGxXad8ktvhSnORk7GfGRx9jvglZg7kNFX3Pw3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

Xref: archiver1.google.com comp.sys.atari.st.tech:5125

hi,

we have a Atari Mega STe and we need to check the harddisk, but we have no
checkdisk/scandisk tool anymore. Can anybody send me per mail a tool for
that?

it will be very nice

cu denny

From -6113866470631298794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 01:12:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeeds.sol.net!news.mailgate.org!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: d.briel@free.fr (Didier Briel)
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<c2e0bef7.0309030954.7e7fd94c@posting.google.com>
<3f563d58$0$16562$626a54ce@news.free.fr> <gkv5b.81555$bo1.68421@news-server.bigpond.net.au>
<3f577724$0$16520$626a54ce@news.free.fr> <XcR5b.83617$bo1.60766@news-server.bigpond.net.au>
Subject: Re: 68882 on MegaSTE
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 05 Sep 2003 07:50:27 GMT
Lines: 41
Message-ID: <3f584041$0$263$626a54ce@news.free.fr>
NNTP-Posting-Date: 05 Sep 2003 09:50:27 MEST
NNTP-Posting-Host: 81.56.24.173
X-Trace: 1062748227 news1-2.free.fr 263 81.56.24.173:1272
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5127

On 5 Sep 2003 00:58:31 G, "Mark Bedingfield" wrote:
>
>"Didier Briel" <d.briel@free.fr> wrote in message
>news:3f577724$0$16520$626a54ce@news.free.fr...
>> On 4 Sep 2003 00:04:28 G, "Mark Bedingfield" wrote:
>> >
>> >"Didier Briel" <d.briel@free.fr> wrote in message
>> >news:3f563d58$0$16562$626a54ce@news.free.fr...
>> >> On 3 Sep 2003 10:54:27 -, Peter wrote:
>> >> >I'm not sure, but I think a GAL works equally well. I think the logic
>> >> >code is available somewhere on the net.

```
>> >> >
>> >> >Anyone - is this correct?
>> >>   You need the same one if you install either a 68881 or 68882 in a
>Mega
>> >> STE. While the 68882 is supposed to be faster, beware of one thing,
>most
>> >> Pure C/Pure Pascal programs will have to be patched (if the programmer
>> >> didn't use an updated library), otherwise the program just freeze on
>> >> startup.
>> >
>>   There are a number of solutions around.
>>   One is called 68882.PRG. You just put that in your AUTO folder, then
>> forget it. Problem is, some Apps (at least one I am using), then complain
>> than its code has been automodified.
>>   The other solutions involve modifying definitely the program. My
>> prefered solution for this is FPUPATCH.PRG. It's in German, but easy to
>use, and
>> very efficient. With it, you can either modify the program, or remove the
>> calls to the coprocessor alltogether.
>>   That is basically the two solutions I use.
>
>Thanks Didier, this FPUPATCH.PRG does it just modify flags like the fastram
>flag? The 68882.prg sounds good, as I use boot managers anyway.
  No, FPUFATCH (or the other solutions around) are really modifying the
program (a few bytes here and there).
68882 does the same thing, but "on the fly" (like a JIT compiler). For
this reason, the result is slightly slower.
--
Didier Briel
From Lyon ,France, Hometown of Atari ;-)


From -4951088980815739129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 01:12:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!pln-e!extra.newsguy.com!lotsanews.com!skynet.be!skynet.be!freenix!
proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: d.briel@free.fr (Didier Briel)
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<bj7t3l$gvo$1@news.eunet.yu>
Subject: Re: 68882 on MegaSTE
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 05 Sep 2003 07:50:24 GMT
Lines: 18
Message-ID: <3f58403f$0$263$626a54ce@news.free.fr>
NNTP-Posting-Date: 05 Sep 2003 09:50:24 MEST
NNTP-Posting-Host: 81.56.24.173
X-Trace: 1062748224 news1-2.free.fr 263 81.56.24.173:1272
X-Complaints-To: abuse@proxad.net
```

Xref: archiver1.google.com comp.sys.atari.st.tech:5126

On 4 Sep 2003 17:34:52 +, Djordje Vukovic wrote:
>On 2 Sep 2003 20:47:14 +, "Mark Bedingfield" wrote:
>>indicated it was possible to replace the PAL used for the MegaSTE's 68882
>>interface, with some LS logic. I have just come by a old mac board which I
>>intend to remove the 68882 and insert in the MegaSTE (All my Falcon's are
>>already populated). Getting a PAL from the US is just a pain, so LS logic
>>sounds good.
>
>I am not sure whether 68882 is sufficiently compatible to 68881 so that
>any TOS applications using a memory-mapped FPU (which, AFAIK, in those
>days was always supposed to be a 68881) will work.
  Yes it does run (and 30% faster), that's what I have in my Mega STE. The
only limitation is that programs compiled with Pure x (with no updated
libraries) have to be patched.

--
Didier Briel
From Lyon ,France, Hometown of Atari ;-)

From 8818235630173243427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 01:12:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!t-online.de!skynet.be!skynet.be!freenix!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: d.briel@free.fr (Didier Briel)
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au> <20030904120320.07708.00000412@mb-m17.aol.com> <3f57c2e863d01f0@europe-shareware.org>
Subject: Re: what chip is the floppy controller?
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 05 Sep 2003 07:50:30 GMT
Lines: 25
Message-ID: <3f584045$0$263$626a54ce@news.free.fr>
NNTP-Posting-Date: 05 Sep 2003 09:50:30 MEST
NNTP-Posting-Host: 81.56.24.173
X-Trace: 1062748230 news1-2.free.fr 263 81.56.24.173:1272
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5128

On 4 Sep 2003 20:01:46 +, "Pascal Ricard" wrote:
>Hello,
>
> in article <20030904120320.07708.00000412@mb-m17.aol.com> (comp.sys.atari.st.tech),
> Gordon McCallum wrote on Thu 04-09-2003 16:03 (GMT):

```
>
>> I asked because I have  TT which appears to have one of the WD1772 02 02 chips
>> in it.
>>
>> I wondered why it wouldn't read HD floppies. Now I know !  Presumably I would
>> need an Ajax chip (and a 1.44 Mb drive of course) to enable it to read HD
>> floppies.
>
>I have a WD in my TT and it does read the HD floppies. There is a micro
>switch to put to "on" on the motherboard to achieve this, from memory it
>should be the number 7. The switch is near the front-right part of the
>motherboard.
  Hi Pascal,

  Old debate. Some WD work for HD, some don't :)
  That's why I had to upgrade to an Ajax chip.

--
Didier Briel
From Lyon ,France, Hometown of Atari ;-)



From -2983795536988796177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6a2eece0bb827a3b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6a2eece0bb827a3b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 03:39:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep2-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Attachments
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <kJK5b.3642022$mA4.499735@news.easynews.com>
<bj9gbb$r20$1@pegasus.csx.cam.ac.uk>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 12
Message-ID: <SJZ5b.10$06.23550@newsfep2-gui.server.ntli.net>
Date: Fri, 5 Sep 2003 10:39:51 GMT
NNTP-Posting-Host: 213.106.124.95
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui.server.ntli.net 1062758386 213.106.124.95 (Fri, 05 Sep 2003
11:39:46 BST)
NNTP-Posting-Date: Fri, 05 Sep 2003 11:39:46 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:34724 comp.sys.atari.st.tech:5129


On  5-Sep-2003, "Stephen Moss" <sgm23@eng.cam.ac.uk> wrote:
```

> You could use MakeCPX to convert normal accessories into CPX modules
> for use with Xcontrol, this would be one way if installing more
> accessories.
> You can download a copy from here
> http://www.geocities.com/SiliconValley/Bay/8745/pages/files1.html

Thanks, Stephen.

PAUL

From 1518501129980636229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 04:01:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: gogsmac@aol.comnospam (Gordon McCallum)
Newsgroups: comp.sys.atari.st.tech
Date: 05 Sep 2003 11:00:37 GMT
References: <%aQ5b.83548$bo1.32406@news-server.bigpond.net.au>
Organization: AOL, http://www.aol.co.uk
Subject: Re: what chip is the floppy controller?
Message-ID: <20030905070037.13238.00000672@mb-m15.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5130

<< There could be 2 posibilities why the TT wont read 1.44 disks. 1) it has a 720k drive or 2) it has a flakey 1772 02-02. >>

Thanks for all the info. I think the problem is that my TT has a 720k drive. I had thought that all TTs had 1.44 floppies and this is what confused me initially.

I do have a TT HD floppy drive (ebay !) which I will fit and see if that works.

Gordon McCallum

Remove the nospam to reply direct

From -1893618149815750449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 05:07:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
skynet.be!skynet.be!freenix!proxad.net!feeder2-1.proxad.net!news3-2.free.fr!not-

```
for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3f5886fcb93a80@europe-shareware.org>
Subject: Re: what chip is the floppy controller?
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
 <20030904120320.07708.00000412@mb-m17.aol.com>
 <3f57c2e863d01f0@europe-shareware.org>
 <%aQ5b.83548$bo1.32406@news-server.bigpond.net.au>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 05 Sep 2003 12:58:50 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Date: 05 Sep 2003 14:07:19 MEST
NNTP-Posting-Host: 62.147.40.234
X-Trace: 1062763639 news3-2.free.fr 16162 62.147.40.234:1026
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5131
```

Hello,

  in article <%aQ5b.83548$bo1.32406@news-server.bigpond.net.au>
(comp.sys.atari.st.tech),
  Mark Bedingfield wrote on Thu 04-09-2003 23:48 (GMT):

> "Pascal Ricard" <nospam@mydomain.thanx.invalid> wrote in message
> news:3f57c2e863d01f0@europe-shareware.org...

> > I have a WD in my TT and it does read the HD floppies. There is a micro
> > switch to put to "on" on the motherboard to achieve this, from memory it
> > should be the number 7. The switch is near the front-right part of the
> > motherboard.
>
> I am not 100% sure about the TT, however, with the MegaSTe it can read 1.44
> regardless of dip switch settings. The dip switch is purely to set the flag
> for tos to enable the "High Density" format option on the desktop.

I think you're right about the TT too. Sorry for the wrong hope, Gordon.

Bye,
/Pascal/

```
From 6365279510836537784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0b3edfb3167b01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 06:26:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!in.100proofnews.com!
```

```
in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!wn14feed!wn13feed!
wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f583ac8c545b0@comcast.net>
Subject: Re: I Turn on Atari 520ST --> See Cherry Bombs ???
References: <rLM4b.1306$9t1.462@newsfep1-gui.server.ntli.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc03 1062768367 12.247.96.110 (Fri, 05 Sep 2003 13:26:07 GMT)
NNTP-Posting-Date: Fri, 05 Sep 2003 13:26:07 GMT
Date: Fri, 05 Sep 2003 13:26:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5132

>Hi all,
>I just purchased Atari 520STfm and never had any experience with Atari computers
before. When I turn it on, a row of black cherry boms appears across the white
screen and refuses to go away. Resetting doesnt make any difference. Is it normal?
Does anyone know how to get rid of it? Is there some Key combination to reset/
reboot the system?
>
>Thanks,
>Gil
>[please remove DEL from my e-mail address line to reply]

It could mean you have a loose chip. I had the same thing happen
to me. All I did to fix it was to take off the top cover to get to
the motherboard. Then I pressed down on all the chips and I was
able to boot up.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -3003817544599721354
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 06:57:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!proxad.net!
```

feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3f589df810c8240@europe-shareware.org>
Subject: Re: what chip is the floppy controller?
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
 <20030904120320.07708.00000412@mb-m17.aol.com>
 <3f57c2e863d01f0@europe-shareware.org>
 <3f584045$0$263$626a54ce@news.free.fr>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 05 Sep 2003 15:00:48 +0200 (MET DST)
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-15
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 28
NNTP-Posting-Date: 05 Sep 2003 15:57:42 MEST
NNTP-Posting-Host: 62.147.44.164
X-Trace: 1062770262 news3-1.free.fr 16529 62.147.44.164:1136
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5133

Hello,

in article <3f584045$0$263$626a54ce@news.free.fr> (comp.sys.atari.st.tech),
Didier Briel wrote on Fri 05-09-2003 07:50 (GMT):

> On 4 Sep 2003 20:01:46 +, "Pascal Ricard" wrote:

> >I have a WD in my TT and it does read the HD floppies. There is a micro

> Old debate. Some WD work for HD, some don't :)
> That's why I had to upgrade to an Ajax chip.

You're right, Didier :)

Even if it sometimes (often) work, the one in the TT I use is going bad,
I think, as I can now just read parts of floppies (both with the 1.44
and 720 drive fitted in my TT). It's even going worth for a few weeks.

Fortunetely, I've got an Ajax. Just need to "find" time to fit it :-)

�+,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
ST Magazine   : http://stmagazine.org (French Atari fanzine)
Ric's HomePage : http://paricard.free.fr

From 6884776061610686141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 11:23:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: what chip is the floppy controller?
Date: Fri, 5 Sep 2003 18:22:31 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 27
Message-ID: <bjak96$7re$1@hercules.btinternet.com>
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au> <20030904120320.07708.00000412@mb-m17.aol.com> <3f57c2e863d01f0@europe-shareware.org>
NNTP-Posting-Host: dial81-135-120-115.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1062786151 8046 81.135.120.115 (5 Sep 2003 18:22:31 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 5 Sep 2003 18:22:31 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5134

Hi "Pascal Ricard"

> > I asked because I have TT which appears to have one of the WD1772 02 02
chips
> > in it.
> >
> > I wondered why it wouldn't read HD floppies. Now I know ! Presumably I
would
> > need an Ajax chip (and a 1.44 Mb drive of course) to enable it to read
HD
> > floppies.
>
> I have a WD in my TT and it does read the HD floppies. There is a micro
> switch to put to "on" on the motherboard to achieve this, from memory it
> should be the number 7. The switch is near the front-right part of the
> motherboard.

If i understand correctly that 'only' enables HD formatting in TOS.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From 36360869092994464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-05 16:16:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.r-kom.de!newsfeed.stueberl.de!proxad.net!
feeder2-1.proxad.net!news3-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3f5925267a63050@europe-shareware.org>
Subject: Re: what chip is the floppy controller?
References: <3f572e52$0$28117$afc38c87@news.optusnet.com.au>
 <20030904120320.07708.00000412@mb-m17.aol.com>
 <3f57c2e863d01f0@europe-shareware.org>
 <3f584045$0$263$626a54ce@news.free.fr>
 <3f589df810c8240@europe-shareware.org>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Sat, 06 Sep 2003 00:56:26 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 11
NNTP-Posting-Date: 06 Sep 2003 01:16:39 MEST
NNTP-Posting-Host: 62.147.46.242
X-Trace: 1062803799 news3-2.free.fr 13306 62.147.46.242:1092
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5135

Hello,

in article <3f589df810c8240@europe-shareware.org> (comp.sys.atari.st.tech),
Pascal Ricard wrote on Fri 05-09-2003 15:00 (+0200):

> Fortunetely, I've got an Ajax. Just need to "find" time to fit it :-)

I mean "worse", oeuf corse ;-)

Bye,
/Pascal/

From -8107553995012141853

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ff24bbb868834ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-06 01:08:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!upp1.onvoy!onvoy.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: need Checkdisk tool for Mega STe
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB7E0C24.5EA8%derryck@nospam.cix.co.uk.invalid>
References: <bj9erh$9k1$02$1@news.t-online.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 26
Date: Sat, 06 Sep 2003 08:54:15 +0100
NNTP-Posting-Host: 80.1.32.68
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1062834862 80.1.32.68 (Sat, 06 Sep 2003 08:54:22 BST)
NNTP-Posting-Date: Sat, 06 Sep 2003 08:54:22 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5137

In article bj9erh$9k1$02$1@news.t-online.com, Denny Schierz at cuall@gmx.de wrote on 5/9/03 08:43:

> we have a Atari Mega STe and we need to check the harddisk, but we have no
> checkdisk/scandisk tool anymore. Can anybody send me per mail a tool for
> that?

Check the MISC section of my website for HPOptimizer (there is a MiNT version also).

--

Cheers

Derryck
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From -5997990133299765035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-06 03:10:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <%aQ5b.83548$bo1.32406@news-server.bigpond.net.au> <20030905070037.13238.00000672@mb-m15.aol.com>
Subject: Re: what chip is the floppy controller?
Date: Sat, 6 Sep 2003 20:09:44 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 25
Message-ID: <3f59b14c$0$28122$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.23.57
X-Trace: 1062842701 28122 211.28.23.57
Xref: archiver1.google.com comp.sys.atari.st.tech:5138

"Gordon McCallum" <gogsmac@aol.comnospam> wrote in message news:20030905070037.13238.00000672@mb-m15.aol.com...
> << There could be 2 posibilities why the TT wont read 1.44 disks. 1) it has a
> 720k drive or 2) it has a flakey 1772 02-02. >>
>
> Thanks for all the info. I think the problem is that my TT has a 720k drive. I
> had thought that all TTs had 1.44 floppies and this is what confused me
> initially.
>
> I do have a TT HD floppy drive (ebay !) which I will fit and see if that works.

You can even use a PC 1.44, the Teacs are very good, easy to modify. They need to be set to D0 not D1. I have one fitted to my second (no defunct - long story) MegaSTE. I milled the front out and actually got a drive with the same shade of grey as the Atari. It looked really cool. Incedently, I don't suppose that anybody has a MegaSTE hard drive Kit? Spare mother board would be usefull too.

Mark

```
From -5114487287034143378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-06 03:10:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<c2e0bef7.0309030954.7e7fd94c@posting.google.com>
<3f563d58$0$16562$626a54ce@news.free.fr> <gkv5b.81555$bo1.68421@news-
server.bigpond.net.au><3f577724$0$16520$626a54ce@news.free.fr>
<XcR5b.83617$bo1.60766@news-server.bigpond.net.au>
<3f5935d3$1@news.alphalink.com.au>
Subject: Re: 68882 on MegaSTE
Date: Sat, 6 Sep 2003 20:11:53 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 35
Message-ID: <3f59b1c8$0$28119$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.23.57
X-Trace: 1062842825  28119 211.28.23.57
Xref: archiver1.google.com comp.sys.atari.st.tech:5139


<leaver@alphalink com au (David Leaver)> wrote in message
news:3f5935d3$1@news.alphalink.com.au...
> On 5 Sep 2003 00:58:31 G, "Mark Bedingfield"  wrote:
> >
> >Thanks Didier, this FPUPATCH.PRG does it just modify flags like the
fastram
> >flag? The 68882.prg sounds good, as I use boot managers anyway.
> >
> >Mark
>
> Mark,
>
> The chief difference between the 68881 and 68882 is that the latter is
> partially pipe-lined, thereby increasing its throughput on consecutive
> instructions.
>
> Because of the pipe-lining, in some circumstances the two chips give
> different responses to the same command e.g. the -2 may request "come
> again" where the -1 gives a null (you're free) response.
>
> The problem with the Pure C/Pascal libraries is that that they assume
> that a particular response is coming and wait for it. They don't crash
> - the program goes into an infinite loop.
>
```

> The patches usually change the response in the program to the one that
> the 68882 will give.

I wonder if it would be possible to disable with a switch, pull 5v down etc.
Have to dig up the schematics again. I like the idea of having it, I would
suspect if an app dosen't call on it at all then no issue?

Mark

From -2835950972473557148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ed0fb940234c70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-06 03:41:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: gogsmac@aol.comnospam (Gordon McCallum)
Newsgroups: comp.sys.atari.st.tech
Date: 06 Sep 2003 10:40:49 GMT
References: <3f59b14c$0$28122$afc38c87@news.optusnet.com.au>
Organization: AOL, http://www.aol.co.uk
Subject: Re: what chip is the floppy controller?
Message-ID: <20030906064049.24534.00000536@mb-m16.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5140

<< You can even use a PC 1.44, the Teacs are very good, easy to modify. They
need to be set to D0 not D1. I have one fitted to my second (no defunct - long
story) MegaSTE. >>

Thanks Mark. That is handy to know.
I am grateful for all the help and advice received.

Gordon McCallum

Remove the nospam to reply direct

From -7549674007874284697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14efcb03c18b5499
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-08 03:02:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!freenix!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech

From: d.briel@free.fr (Didier Briel)
References: <3f54740f$0$10358$afc38c87@news.optusnet.com.au>
<c2e0bef7.0309030954.7e7fd94c@posting.google.com>
<3f563d58$0$16562$626a54ce@news.free.fr> <gkv5b.81555$bo1.68421@news-server.bigpond.net.au>
3f577724$0$16520$626a54ce@news.free.fr> <XcR5b.83617$bo1.60766@news-server.bigpond.net.au> <3f5935d3$1@news.alphalink.com.au>
<3f59b1c8$0$28119$afc38c87@news.optusnet.com.au>
Subject: Re: 68882 on MegaSTE
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 08 Sep 2003 10:02:57 GMT
Lines: 10
Message-ID: <3f5c53d1$0$2787$626a54ce@news.free.fr>
NNTP-Posting-Date: 08 Sep 2003 12:02:57 MEST
NNTP-Posting-Host: 82.64.53.227
X-Trace: 1063015377 news3-1.free.fr 2787 82.64.53.227:1188
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5142

On 6 Sep 2003 20:11:53 +, "Mark Bedingfield" wrote:
>suspect if an app dosen't call on it at all then no issue?
This you can be sure. If an app doesn't call either the 68881 or the "2" version, nothing will happen, wether they are fitted or not :)

--
Didier Briel
http://didier.elo.free.fr
http://www.mp3.com/Didier_et_les_Ombres

From -6361434513864276970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-09 06:47:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!cyclone01.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: angelshamshel <angelshamshel@removethishotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Message-ID: <9fmrlvoumrajo178modqflj7f46qt8vgss@4ax.com>
References: <1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
<bdi712$u7$1@thorium.cix.co.uk> <1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
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<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com> <5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net> <bg6eod$l89$4@sparta.btinternet.com>
<1059669274-72503AEicMi@gmx.net> <bgbrsd$d7$2@titan.btinternet.com>
<1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

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Content-Transfer-Encoding: 7bit
Lines: 31
Date: Tue, 09 Sep 2003 13:47:13 GMT
NNTP-Posting-Host: 24.103.110.71
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1063115233 24.103.110.71 (Tue, 09
Sep 2003 09:47:13 EDT)
NNTP-Posting-Date: Tue, 09 Sep 2003 09:47:13 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5144


Can standard Multisync monitors be adapted to the standard 520 and 520
STFM series of computers inexpensivley? TIA


On Tue, 09 Sep 2003 13:28:51 GMT, hallvard@despammed.com (Hallvard
Tangeraas) wrote:

>... quite slow progress in this as I'm involved with quite a few other
>projects as well, but I now found out that I had ordered the wrong type
>of VGA connector, buying a "normal" 15 pin DIN while I was supposed to
>be using a "High Density" type connector with the same amount of pins.
>The question is if I should buy a male or female connector.
>
>I was given an old VGA monitor which has the signal cable permanently
>connected to it. On the end of the cable there's a male 15 pin HD-DIN
>connector. Naturally I'll need a female connector at the end of the
>Atari adapter cable in my case, but since I'm going to document this for
>others to build as well I want to know if this is standard or not.
>
>I assume that most VGA/SVGA monitors for PCs have removable video signal
>cables, so if this is the case, will the connector on the monitor be a
>male or female 15 pin HD-DIN?
>
>The cable will of course have the 13 pin male DIN connector at the end
>which plugs into the Atari ST, but what do i need at the other end?
>
>
>
>Hallvard




From 7850130390199624870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-09 07:31:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!proxad.net!
feeder2-1.proxad.net!news2-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
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Message-ID: <3f5df0ba3aca070@europe-shareware.org>
Subject: Re: Using SVGA monitors with Mega STE
References: <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
<bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
<bf1vt8$95p$1@news.eunet.yu>
<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com>
<5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net>
<bg6eod$l89$4@sparta.btinternet.com> <1059669274-72503AEicMi@gmx.net>
<bgbrsd$d7$2@titan.btinternet.com>
<1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Tue, 09 Sep 2003 15:54:06 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
NNTP-Posting-Date: 09 Sep 2003 16:31:05 MEST
NNTP-Posting-Host: 62.147.47.236
X-Trace: 1063117865 news2-1.free.fr 27025 62.147.47.236:1272
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5145

Hello,

in article <1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com>
(comp.sys.atari.st.tech),
Hallvard Tangeraas wrote on Tue 09-09-2003 13:28 (GMT):

> I was given an old VGA monitor which has the signal cable permanently
> connected to it. On the end of the cable there's a male 15 pin HD-DIN
> connector. Naturally I'll need a female connector at the end of the
> Atari adapter cable in my case, but since I'm going to document this for
> others to build as well I want to know if this is standard or not.

Yes, the 15 pin HD male connector is the standard nowadays. Some old monitors may have a 9 pin not HD connector (I don't know which gender, probably a male one).

> I assume that most VGA/SVGA monitors for PCs have removable video signal
> cables, so if this is the case, will the connector on the monitor be a
> male or female 15 pin HD-DIN?

Some old monitors may have a 9 pin not HD female connector.
(my 21" Eizo monitor have this)

Bye,
/Pascal/

--

Europe Shareware: http://europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
ST Magazine   : http://stmagazine.org (French Atari fanzine)
Ric's HomePage : http://paricard.free.fr

From -8400236768654939065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-10 02:40:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!news1.optus.net.au!optus!
spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
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<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com> <bf1vt8$95p$1@news.eunet.yu>
<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com> <5GqVa.97$Kx1.1216@newsfep4-
glfd.server.ntli.net> <bg6eod$l89$4@sparta.btinternet.com>
<1059669274-72503AEicMi@gmx.net> <bgbrsd$d7$2@titan.btinternet.com>
<1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com>
Subject: Re: Using SVGA monitors with Mega STE
Date: Wed, 10 Sep 2003 19:42:05 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 29
Message-ID: <3f5ef0ce$0$4192$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 198.142.134.77
X-Trace: 1063186638 4192 198.142.134.77
Xref: archiver1.google.com comp.sys.atari.st.tech:5146

"Hallvard Tangeraas" <hallvard@despammed.com> wrote in message
news:1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com...
> ... quite slow progress in this as I'm involved with quite a few other
> projects as well, but I now found out that I had ordered the wrong type
> of VGA connector, buying a "normal" 15 pin DIN while I was supposed to
> be using a "High Density" type connector with the same amount of pins.
> The question is if I should buy a male or female connector.
>
> I was given an old VGA monitor which has the signal cable permanently
> connected to it. On the end of the cable there's a male 15 pin HD-DIN
> connector. Naturally I'll need a female connector at the end of the
> Atari adapter cable in my case, but since I'm going to document this for
> others to build as well I want to know if this is standard or not.
>

> I assume that most VGA/SVGA monitors for PCs have removable video signal
> cables, so if this is the case, will the connector on the monitor be a
> male or female 15 pin HD-DIN?
>
> The cable will of course have the 13 pin male DIN connector at the end
> which plugs into the Atari ST, but what do i need at the other end?

How is this? Any help? http://members.optusnet.com.au/~startreks/stcct.html

Mark

From 3165795775574239266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-10 16:42:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!news.moat.net!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Mark Bedingfield" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com> <bf1vt8$95p$1@news.eunet.yu>
<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com> <5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net> <bg6eod$l89$4@sparta.btinternet.com>
<1059669274-72503AEicMi@gmx.net> <bgbrsd$d7$2@titan.btinternet.com>
<1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com>
<3f5ef0ce$0$4192$afc38c87@news.optusnet.com.au>
<1g12nxg.10a6ju5mmgerdN%hallvard@despammed.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <3EO7b.93535$bo1.9621@news-server.bigpond.net.au>
Date: Wed, 10 Sep 2003 23:40:47 GMT
NNTP-Posting-Host: 144.137.49.209
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1063237247 144.137.49.209 (Thu, 11 Sep 2003 09:40:47 EST)
NNTP-Posting-Date: Thu, 11 Sep 2003 09:40:47 EST
Organization: BigPond Internet Services

```
Xref: archiver1.google.com comp.sys.atari.st.tech:5149


"Hallvard Tangeraas" <hallvard@despammed.com> wrote in message
news:1g12nxg.10a6ju5mmgerdN%hallvard@despammed.com...
> Mark Bedingfield <atari030@optusnet.nomorespamta.com.au> wrote:
>
> > "Hallvard Tangeraas" <hallvard@despammed.com> wrote in message
> > news:1g10ut0.1c3ybkd1x86d97N%hallvard@despammed.com...
>
> > > The cable will of course have the 13 pin male DIN connector at the end
> > > which plugs into the Atari ST, but what do i need at the other end?
> >
> >
> > How is this? Any help?
http://members.optusnet.com.au/~startreks/stcct.html
>
> Nice! Is that from your own website?
> From memory I think it's more or less the same circuit I've ended up
> with, including the audio output.

Yeah, I drew this up becuse there are so many people asking, I also have the
Falcon clock mods there as well. Eventually I will put up some more circuits
that are simple and useful.
http://members.optusnet.com.au/~startreks/ataris.html

Mark




From 6918339192117377350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-11 01:21:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news2.telebyte.nl!zen.net.uk!130.88.203.18.MISMATCH!
peernews.mcc.ac.uk!server1.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Thu, 11 Sep 2003 09:11:13 +0100
Organization: University of Cambridge, England
Lines: 48
Message-ID: <bjpam3$rh2$1@pegasus.csx.cam.ac.uk>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
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glfd.server.ntli.net> <bg6eod$l89$4@sparta.btinternet.com>
<1059669274-72503AEicMi@gmx.net> <bgbrsd$d7$2@titan.btinternet.com>
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<bjmm1a$okb$1@pegasus.csx.cam.ac.uk>
<1g12nhg.g39dm118erkz8N%hallvard@despammed.com>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:5150

"Hallvard Tangeraas" <hallvard@despammed.com> wrote in message
news:1g12nhg.g39dm118erkz8N%hallvard@despammed.com...
> Stephen Moss <sgm23@eng.cam.ac.uk> wrote:

< cut >

> Thanks. That should clear it up. I'll get hold of a 15 pin HD D-sub
> female connector to go at the end of my cable.
>
> I'll also be adding an audio output. To my knowledge, most PC
monitors
> don't come with built-in speakers like the Atari monitors do, but
most
> PC owners have those additional "multimedia speakers" which attach
to
> sound-cards, so I'll add a female stereo 3.5mm jack connector (wired
in
> mono as the ST video connector doesn't have provisions for stereo
output
> as far as I know, even on an STe/Mega STe).

While it is true that most PC monitors don't have speakers some of the new TFT flat screen monitors do come with speakers so perhaps you should include instructions for both, essentialy it will be the same except that you would use a 3.5mm jack plug as opposed to a socket for external speakers.

If by wired in mono you mean connecting to only one speaker you could end up with a lot of annoying noise (hiss) from the other, it would be best to connect the sound to both channels. A direct connection between the channels should be ok as your going from an output to an input but if your worried about it use a small resistor between the signal cable and each channel connection (using amplifiers would be the correct way of doing it). The problem with using resistors is impeadence matching as you can't be sure every set of speakers has the same impeadence however the circuits used are probably cheap and cheerful and so have high input resistors/impeadence thus a value of 1000 ohms will probably work, if they have botherd to match the impeadence this will be too high and you will get very little sound out so try 10 ohms instead. The resistors just provide a little

channel sepperation (electrical not audio) and promote current sharing
between the two channel inputs but as I said connecting both channels
together directly should be fine.

Stephen Moss

```
From -5600602071703194377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b985f7e8a91ccbce,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-09-11 22:55:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!mygate.mailgate.org!cache-
rq07.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: MidiPlexer
Date: Fri, 12 Sep 2003 05:55:01 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 9
Message-ID: <20a8c844d9dd67c4cd1791f53163d8fb.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-rq07.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1063321972 9086 152.163.253.71 (Fri Sep 12 07:55:00
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 12 Sep 2003 05:55:01 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-rq07.proxy.aol.com; posting-
account=25349; posting-date=1063321972
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
20a8c844d9dd67c4cd1791f53163d8fb.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5152
```

Anyone know if I can get Hybrid Arts Midiplexer to work with Notator as
an Export device?

Thanks
Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -2581898493116605458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2003-08-01 09:24:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!wanadoo.fr!not-for-mail
From: "NSPIRIT" <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 24 bombs...
Date: Fri, 1 Aug 2003 18:24:00 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 27
Message-ID: <bge475$ebn$1@news-reader4.wanadoo.fr>
References: <3f29d6c445f7136@europe-shareware.org> <bgd7l5$141$1@news-
reader4.wanadoo.fr> <3f2a12082667cd0@europe-shareware.org>
NNTP-Posting-Host: aste-genev-bois-112-1-20-104.w81-51.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news-reader4.wanadoo.fr 1059755045 14711 81.51.249.104 (1 Aug 2003
16:24:05 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 1 Aug 2003 16:24:05 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4997

> Hello,
>
>   in article <bgd7l5$141$1@news-reader4.wanadoo.fr>
(comp.sys.atari.st.tech),
>   Nspirit wrote on Fri 01-08-2003 10:16 (+0200):
>
> > "Falcon with Napalm" From Mark Bedingfield in comp.sys.atari.st :
> >
> > >> http://members.optusnet.com.au/~atari1/bombs.htm
>
> Merci :-)
>
> But this is this a "description", it doesn't explain anything. I have a
> more complete description : "spurious interrupt, bus error during
> interrupt process".
>
> The question remains:
> What can give "bus error during interrupt process" ?
>
> Software or hardware problems?
> Interferences? Bad solder?
>
> Bye,
> /Pascal/
```

Is it an original Falcon ? (No CT, no Afterburner, ...)

From 8245772888814262726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-01 11:48:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-hub.siol.net!newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 1 Aug 2003 18:18:23 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 59
Message-ID: <bgeat9$md5$1@news.eunet.yu>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
<bdi712$u7$1@thorium.cix.co.uk> <1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
<bf1vt8$95p$1@news.eunet.yu> <1fyu40e.nstd011u1nebkN%Hallvard@despammed.com>
NNTP-Posting-Host: p-1.224.eunet.yu
X-Trace: news.eunet.yu 1059761903 22949 213.240.1.224 (1 Aug 2003 18:18:23 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 1 Aug 2003 18:18:23 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4998

On 28 Jul 2003 23:51:33 , Hallvard Tangeraas wrote:
>> >There's also some disagreement on whether to use resistors on the R/G/B
>> >lines, and if so, which values they should have. I've seen 47 Ohms and
>> >4.7K Ohms being mentioned.
>
>> All schemes for such connections that I have seen used resistors with values
>> below 100 Ohm.
>
>So there's no "definitive" answer regarding this issue?

I really think that using 47 Ohm resistors would be a very failsafe approach.

>Does it depend on the receiving monitor in question?

As far as I know- not significantly.

>Surely there must be some signal
>levels I can measure and find appropriate resistors for.

You would need an oscilloscope for that.

>> The interesting bit it that, if a colour monitor is used,
>> values for the three resistors should not be the same, in order to obtain a
>> properly balanced white. Otherwise (with all resistors equal), IIRC, there
>> is an unpleasant bluish tint to the picture.
>
>Hmmm.... Perhaps the best solution would be to use trimpots here. If so,
>which value of the trimpots would be best suited? And would I need those
>(expensive) high-precision trimpots, or will cheap normal ones do?

That would surely be an overkill, and most probably would even cause a
deterioration of picture quality, because of added capacitance, etc.
(remember, those are not stable DC voltages, but pulses at up to 36 kHz).
And the "best" picture would not even be the same for all viewers- i.e.
I like a slightly yellowish white (the blue component to be somewhat
supressed); someone else might like it the other way. My estimate is that
about, say, 30% larger resistor value for blue signal should be OK.

>> It might also be worth mentioning that perhaps it would be more convenient
>> to use a monochrome (S)VGA monitor- because in ST-high resolution patterns
>> are used very often (instead of different colours), and those patterns do
>> not interact well with the dot pattern of a shadowmask picture tube- a moire
>> forms on the screen, which may be annoying (the moire effect is probably
>> sess visible if the monitor has a much greater resolution than ST-high).
>Hadn't thought of that, and you're right about patterns being used
>actively. Still, I don't know of anyone who has a monochrome SVGA
>monitor. I haven't seen any for sale either. Perhaps second hand, but
>not new.

I got mine for free- well, not exactly for free; I bought the previous owner
a bottle of brandy, and for the price got a 28.8Kbit/s Zyxel voice modem
(model OMNI 288) beside the monitor...

cu;

```
From 2760029269776980176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-01 16:08:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news.telebyte.nl!proxad.net!feeder2-1.proxad.net!news1-1.free.fr!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware.org>
Message-ID: <3f2b011636915b0@europe-shareware.org>
Subject: Re: 24 bombs...
```

```
References: <3f29d6c445f7136@europe-shareware.org>
 <bgd7l5$141$1@news-reader4.wanadoo.fr>
 <3f2a12082667cd0@europe-shareware.org>
 <bge475$ebn$1@news-reader4.wanadoo.fr>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 01 Aug 2003 20:19:44 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 11
NNTP-Posting-Date: 02 Aug 2003 01:08:56 MEST
NNTP-Posting-Host: 62.147.40.151
X-Trace: 1059779336 news1-1.free.fr 10538 62.147.40.151:1033
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4999

Hello,

  in article <bge475$ebn$1@news-reader4.wanadoo.fr> (comp.sys.atari.st.tech),
  Nspirit wrote on Fri 01-08-2003 18:24 (+0200):

> Is it an original Falcon ? (No CT, no Afterburner, ...)

There is a CT.

Bye,
/Pascal/


From 6515231044390668578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-02 08:04:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f2b7e76259b682@comcast.net>
Subject: Re: SM124 defect?
References: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1059836696 12.247.96.110 (Sat, 02 Aug 2003 15:04:56 GMT)
NNTP-Posting-Date: Sat, 02 Aug 2003 15:04:56 GMT
Date: Sat, 02 Aug 2003 15:04:56 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5000
```

>Hello Atari Friends!
>
>Can me say sombody, if there is a defect on my SM 124 or can I adjust
>the picture to fill the whole area?
>http://www.jungsi.de/bilder/AtariSM124.jpg
>
>Thanks for the Answers
>
>Gerhard

Hello Gerhard,

That is the way they were made. However, there is a way to increase it to full screen, but it involves taking the monitor apart and doing some re-sodering. The best way is to get ahold of an adapter for SVGA monitors that were made by Mario Becroft. They allowed an Atari computer to be hooked to a SVGA monitor, but you would only get the mono mode. Another way is to use a mono emulator using an Atari color monitor. It works, but runs slower.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 3938825232951873416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-04 00:05:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.stueberl.de!aotearoa.belnet.be!news.belnet.be!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 24 bombs...
Date: Mon, 04 Aug 2003 09:04:23 +0200
Organization: Planet Internet
Lines: 22
Message-ID: <bgl0p0$mei$1@reader08.wxs.nl>
References: <3f29d6c445f7136@europe-shareware.org> <bgd7l5$141$1@news-reader4.wanadoo.fr> <3f2a12082667cd0@europe-shareware.org>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1059980896 22994 80.60.166.161 (4 Aug 2003 07:08:16 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 4 Aug 2003 07:08:16 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <3f2a12082667cd0@europe-shareware.org>
Xref: archiver1.google.com comp.sys.atari.st.tech:5001

Pascal Ricard wrote:

> The question remains:
> What can give "bus error during interrupt process" ?
>
> Software or hardware problems?
> Interferences? Bad solder?

All of that, just like with a normal bus error. A bus error is a read or write to an address that no hardware is responding to. So this can be either software gone wild (but in an interrupt handler) writing to or reading from a trashed pointer, or broken hardware that gives a timeout on an address.

If everything used to work and this problem started all by itself without any changes to the system, the most likely cause is a hardware problem.

Good luck,

Maurits.

From 8419660003937329129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-04 05:57:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!feeder2-1.proxad.net!news2-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware.org>
Message-ID: <3f2e663c18fc020@europe-shareware.org>
Subject: Re: 24 bombs...
References: <3f29d6c445f7136@europe-shareware.org>
 <bgd7l5$141$1@news-reader4.wanadoo.fr>
 <3f2a12082667cd0@europe-shareware.org> <bgl0p0$mei$1@reader08.wxs.nl>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03

```
Date: Mon, 04 Aug 2003 12:54:46 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 11
NNTP-Posting-Date: 04 Aug 2003 14:57:08 MEST
NNTP-Posting-Host: 62.147.41.57
X-Trace: 1060001828 news2-1.free.fr 26412 62.147.41.57:1033
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5002
```

Hello,

  in article <bgl0p0$mei$1@reader08.wxs.nl> (comp.sys.atari.st.tech),
  Maurits van de Kamp wrote on Mon 04-08-2003 09:04 (+0200):

> Good luck,

Thank you :-]

Bye,
/Pascal/

```
From 4431121263187991125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-04 15:25:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed00.sul.t-online.de!t-online.de!npeer.de.kpn-eurorings.net!news.uni-
stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 24 bombs...
Date: Mon, 4 Aug 2003 22:24:29 +0000 (UTC)
Organization: BT Openworld
Lines: 33
Message-ID: <bgmmes$oqu$1@sparta.btinternet.com>
References: <3f29d6c445f7136@europe-shareware.org><bgd7l5$141$1@news-
reader4.wanadoo.fr><3f2a12082667cd0@europe-shareware.org><bge475$ebn$1@news-
reader4.wanadoo.fr> <3f2b011636915b0@europe-shareware.org>
NNTP-Posting-Host: dial81-131-210-118.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1060035869 25438 81.131.210.118 (4 Aug 2003
22:24:29 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 4 Aug 2003 22:24:29 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:5003
```

Is a spurious interupt when you have one interupt in service, and you get another before the previous one is finished? I know this wouldnt make a difference with a software interupt unless the interupt handler didnt disable interupts when it starts, but if its a hardware interupt say from the MFP then I would say you have a hardware problem.

Finding out could be tricky. Maybe you can write a little interupt handler in assembler and put the vector for it into the 24 bombs slot (maybe you could dump the memory/registers when it occurs), or you could try running Monst (devpac debugger) in your auto folder, and wait for bombs to occur, it should go straight into the debugger, where you can start doing some investigation.

Maybe.

Smeg.

Pascal Ricard <pascal@europe-shareware.org> wrote in message
news:3f2b011636915b0@europe-shareware.org...
> Hello,
>
>   in article <bge475$ebn$1@news-reader4.wanadoo.fr>
(comp.sys.atari.st.tech),
>   Nspirit wrote on Fri 01-08-2003 18:24 (+0200):
>
> > Is it an original Falcon ? (No CT, no Afterburner, ...)
>
> There is a CT.
>
> Bye,
> /Pascal/

From -5949690132906638459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dc2f555e6d5d2f5d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dc2f555e6d5d2f5d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-04 16:21:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep3-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Cubase on STe
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
X-Inktomi-Trace: public1-ward2-6-cust95.oldh.broadband.ntl.com 1060039269 32493 213.106.124.95 (4 Aug 2003 23:21:09 GMT)
Lines: 9

Message-ID: <FTBXa.1056$cP2.729@newsfep3-gui.server.ntli.net>
Date: Mon, 4 Aug 2003 23:21:02 GMT
NNTP-Posting-Host: 80.1.224.5
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep3-gui.server.ntli.net 1060039269 80.1.224.5 (Tue, 05 Aug 2003 00:21:09 BST)
NNTP-Posting-Date: Tue, 05 Aug 2003 00:21:09 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st:33716 comp.sys.atari.st.tech:5004

I'm running Cubase on an STe. The only problem I have is that it sends a blank page to my printer every time I run it. I remember reading about an app that stops this from happening but have no idea what it is or where to find it. Does anyone out there have any more info on this that could help me out?

Many thanks

PAUL

From 3541032270196880069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-05 08:21:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware.org>
Message-ID: <3f2fa89a126f8c0@europe-shareware.org>
Subject: Re: 24 bombs...
References: <3f29d6c445f7136@europe-shareware.org><bgd7l5$141$1@news-reader4.wanadoo.fr><3f2a12082667cd0@europe-shareware.org><bge475ebn1@news-reader4.wanadoo.fr>
 <3f2b011636915b0@europe-shareware.org> <bgmmes$oqu$1@sparta.btinternet.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Tue, 05 Aug 2003 12:35:46 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 39
NNTP-Posting-Date: 05 Aug 2003 17:21:28 MEST
NNTP-Posting-Host: 62.147.41.53
X-Trace: 1060096888 news3-1.free.fr 15141 62.147.41.53:1034
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5005

Hello,

in article <bgmmes$oqu$1@sparta.btinternet.com> (comp.sys.atari.st.tech), Smeg wrote on Mon 04-08-2003 22:24 (GMT):

> Is a spurious interupt when you have one interupt in service, and you get
> another before the previous one is finished?

Yes, it looks something like this: a bus error during an interrupt (as
I found in some docs).

> I know this wouldnt make a
> difference with a software interupt unless the interupt handler didnt
> disable interupts when it starts, but if its a hardware interupt say from
> the MFP then I would say you have a hardware problem.

I think it's a hardware problem, indeed.

> Finding out could be tricky. Maybe you can write a little interupt handler
> in assembler and put the vector for it into the 24 bombs slot (maybe you

I stop you here: I'm not able to do that, unfortunately.

> could dump the memory/registers when it occurs), or you could try running
> Monst (devpac debugger) in your auto folder, and wait for bombs to occur, it
> should go straight into the debugger, where you can start doing some
> investigation.

I can read the memory/registers when it happens. "Problem" is that they
are a lot different from one crash to the other. And it happens
randomly, I cannot reproduce the problem applying some proceedings or
protocol. For those reasons, I think it's probably a hardware problem.
I'm a little bit clueless but I do not lose hope to find the solution.

Well...
Thanx for your help.

Bye,
/Pascal/

From -2627057129615285995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-05 12:31:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
From: Raphael Assenat <raph@8d.com>
Subject: Re: SM124 defect?
Newsgroups: comp.sys.atari.st.tech
References: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
<3f2b7e76259b682@comcast.net>
Lines: 27
Organization: 8D Technologies
User-Agent: KNode/0.6.1

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <GCTXa.52818$PD3.4545706@nnrp1.uunet.ca>
Date: Tue, 05 Aug 2003 15:31:50 -0400
NNTP-Posting-Host: 209.47.172.20
X-Trace: nnrp1.uunet.ca 1060111910 209.47.172.20 (Tue, 05 Aug 2003 15:31:50 EDT)
NNTP-Posting-Date: Tue, 05 Aug 2003 15:31:50 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5006
```

Edward S. Baiz Jr. wrote:

```
>>Hello Atari Friends!
>>
>>Can me say sombody, if there is a defect on my SM 124 or can I adjust
>>the picture to fill the whole area?
>>http://www.jungsi.de/bilder/AtariSM124.jpg
>>
>>Thanks for the Answers
>>
>>Gerhard
>
> Hello Gerhard,
>
> That is the way they were made. However, there is a way to
> increase it to full screen, but it involves taking the monitor
> apart and doing some re-sodering. The best way is to get ahold of
> an adapter for SVGA monitors that were made by Mario Becroft. They
> allowed an Atari computer to be hooked to a SVGA monitor, but you
> would only get the mono mode. Another way is to use a mono
> emulator using an Atari color monitor. It works, but runs slower.
>
```

Hi, I would like more information on the way to modify the monitor to increase it to full screen. Is there a document describing in detail how to do it?

Thank you

```
From -6910111353239684731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-06 08:43:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware.org>
Message-ID: <3f31302044f7ac0@europe-shareware.org>
Subject: Re: 24 bombs...
References: <3f29d6c445f7136@europe-shareware.org><bgd7l5$141$1@news-
reader4.wanadoo.fr><3f2a12082667cd0@europe-shareware.org><bge475$ebn$1@news-
```

reader4.wanadoo.fr>
 <3f2b011636915b0@europe-shareware.org> <bgmmes$oqu$1@sparta.btinternet.com>
 <3f2fa89a126f8c0@europe-shareware.org>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Wed, 06 Aug 2003 17:38:38 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 17
NNTP-Posting-Date: 06 Aug 2003 17:43:16 MEST
NNTP-Posting-Host: 62.147.42.143
X-Trace: 1060184596 news3-1.free.fr 6209 62.147.42.143:1035
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:5007

Hello,

  in article <3f2fa89a126f8c0@europe-shareware.org> (comp.sys.atari.st.tech),
  Pascal Ricard wrote on Tue 05-08-2003 12:35 (+0200):

> I can read the memory/registers when it happens. "Problem" is that they
> are a lot different from one crash to the other. And it happens
> randomly, I cannot reproduce the problem applying some proceedings or
> protocol. For those reasons, I think it's probably a hardware problem.
> I'm a little bit clueless but I do not lose hope to find the solution.

Its a problem on the MB. The solution was to use another MB :-)

<EOP(roblem)>

Bye,
/Pascal/

From 7080154653625736755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-07 11:45:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!uio.no!uninett.no!newsfeed1.eu.ignite.net!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SM124 defect?
Date: Thu, 7 Aug 2003 18:35:14 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 33
Message-ID: <bgu64v$ijr$1@news.eunet.yu>
References: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
<3f2b7e76259b682@comcast.net> <GCTXa.52818$PD3.4545706@nnrp1.uunet.ca>
NNTP-Posting-Host: p-1.208.eunet.yu

X-Trace: news.eunet.yu 1060281314 19067 213.240.1.208 (7 Aug 2003 18:35:14 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 7 Aug 2003 18:35:14 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5008

On 5 Aug 2003 15:31:50 -, Raphael Assenat wrote:
>Edward S. Baiz Jr. wrote:
>
>>>Hello Atari Friends!
>>>
>>>Can me say sombody, if there is a defect on my SM 124 or can I adjust
>>>the picture to fill the whole area?
>>>http://www.jungsi.de/bilder/AtariSM124.jpg

>> That is the way they were made. However, there is a way to
>> increase it to full screen, but it involves taking the monitor
>> apart and doing some re-sodering.
>
>Hi, I would like more information on the way to modify the monitor to
>increase it to full screen. Is there a document describing in detail how to
>do it?

On Atari-related ftp sites wyou should be able to locate documents describing the adjustment (no soldering needed) for increasing picture size. As far as I know, it is not practical to increase to real "full screen" (because of focusing problems- picture will not be so good either at borders or at the centre), and you will have to keep borders of about 10mm (also convenient because picture position may shift a couple of mm with temperature, etc.).

Look as well for the document describing how to rectify a fault which may develop soon after you increase picture size: there is a bipolar 2.2uF electrolytic capacitor which is overloaded and very prone to blowing- it should be replaced by a real non-polarized 2.2uF capacitor (this involves soldering).

cu;

From 8890016693303728223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-07 12:54:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SM124 defect?
Date: Thu, 7 Aug 2003 19:54:07 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC

Lines: 67
Message-ID: <bguaov$k44$1@reader1.panix.com>
References: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
<3f2b7e76259b682@comcast.net> <GCTXa.52818$PD3.4545706@nnrp1.uunet.ca>
<bgu64v$ijr$1@news.eunet.yu>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1060286047 20612 166.84.1.1 (7 Aug 2003 19:54:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Aug 2003 19:54:07 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:5009

I am not at all sure about the advice for replacing the 2.2uF horizontal flyback circuit tuning capacitor. I tried replacing it with a physically smaller one, and it overheated. I believe it needs to be bipolar, because the yoke windings swing both ways with respect to ground.

The problem with that cap is that it is too close to a heat sink, the one for the horizontal driver transistor. It dries out.

The solution is to mount it on the bottom side of the board. If you have one that has not failed yet apart, move that cap to the bottom side of the board.

But I would not recommend using a polarized capacitor. I have used a wrapped up bundle of polycarbonate capacitors, adding up to 2.2 uF, on long wires and stuffed up under the front of the tube. Polycarbonate is non-polar, but expensive, unless you have a friend with a bunch of them.

Of course, you can try a polarized one and see what happens, but I would not mess around in that circuit, because failures are expensive.

Jim

Djordje Vukovic <vdjole@EUnet.yu> writes:

: On 5 Aug 2003 15:31:50 -, Raphael Assenat wrote:
: >Edward S. Baiz Jr. wrote:
: >
: >>>Hello Atari Friends!
: >>>
: >>>Can me say sombody, if there is a defect on my SM 124 or can I adjust
: >>>the picture to fill the whole area?
: >>>http://www.jungsi.de/bilder/AtariSM124.jpg
:
: >> That is the way they were made. However, there is a way to
: >> increase it to full screen, but it involves taking the monitor
: >> apart and doing some re-sodering.
: >
: >Hi, I would like more information on the way to modify the monitor to
: >increase it to full screen. Is there a document describing in detail how to
: >do it?

```
: On Atari-related ftp sites wyou should be able to locate documents describing
: the adjustment (no soldering needed) for increasing picture size. As far as I
: know, it is not practical to increase to real "full screen" (because of
: focusing problems- picture will not be so good either at borders or at
: the centre), and you will have to keep borders of about 10mm (also convenient
: because picture position may shift a couple of mm with temperature, etc.).

: Look as well for the document describing how to rectify a fault which may
: develop soon after you increase picture size: there is a bipolar 2.2uF
: electrolytic capacitor which is overloaded and very prone to blowing-  it
: should be replaced by a real non-polarized 2.2uF capacitor (this involves
: soldering).

: cu;


--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.




From -6672135056138952097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41b0f679f954e0bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-07 13:44:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!priapus.visi.com!news-
out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
news.globalcrossing.net!not-for-mail
From: Rob <rob19@eggconnect.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atar TT ram dip switch settings
Date: Thu, 07 Aug 2003 21:44:02 +0100
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 40
Message-ID: <1ge5jvs49umro44nfjf4f7cvckml9a0749@4ax.com>
References: <5729gvob7lshijgvchprrfe4mbkct4437d@4ax.com>
<3f1880ca$0$195$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: nnrp2.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1060289038 17910 64.214.31.41 (7 Aug 2003
20:43:58 GMT)
X-Complaints-To: abuse@gblx.net
```

NNTP-Posting-Date: Thu, 7 Aug 2003 20:43:58 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp2.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:5010

Excellent, thanks for that... Rob

On Sat, 19 Jul 2003 00:19:38 +0100, "Thomas Wellicome"
<tjw@zetnet.co.uk> wrote:

>Hi,
>
>Take a look at this website it should help..
>
>http://www.megacom.net/~q-funk/TT030/memory.htm
>
>regards,
>
>Thomas
>
>
>"Rob" <rob19@eggconnect.net> wrote in message
>news:5729gvob7lshijgvchprrfe4mbkct4437d@4ax.com...
>> Hello one and all.
>>
>> Got hold of TT today at long last.
>> It had 4mb TT ram on a card, as soon as I got it, I put in an 8 mb
>> simm, which worked, then added the 4 mb too and 12mb TT ram was
>> recognised, only problem is, I plug my trackball in and it only goes
>> up, down and left. If I unplug it, the re plug it, it goes up down and
>> right only. Plug a mouse in, works all ways, but very irraticly and
>> intermittently. (trackball worked fine in another computer)
>>
>> I took the extra 8 meg out (72pin simm) and it works smoothly... There
>> are dip switch setting on the card, but I'm not sure what they're
>> supposed to be if I go put this amount in, anyone any ideas. (I
>> realise I may be a little lacking in info here, so if I need to add
>> more, tell me what to go look for)
>>
>>
>> Rob
>

From 705832052900799552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-08 03:45:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-atl-nf1!
newsfeed.earthlink.net!in.100proofnews.com!in.100proofnews.com!
newsfeed.stueberl.de!eusc.inter.net!newsfeed.freenet.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SM124 defect?
Date: Fri, 8 Aug 2003 10:24:44 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 34
Message-ID: <bgvtp8$83u$1@news.eunet.yu>
References: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
<3f2b7e76259b682@comcast.net> <GCTXa.52818$PD3.4545706@nnrp1.uunet.ca>
<bgu64v$ijr$1@news.eunet.yu> <bguaov$k44$1@reader1.panix.com>
NNTP-Posting-Host: p-1.250.eunet.yu
X-Trace: news.eunet.yu 1060338284 8318 213.240.1.250 (8 Aug 2003 10:24:44 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 8 Aug 2003 10:24:44 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:5011

On 7 Aug 2003 19:54:07 +, Jim DeClercq wrote:
>I am not at all sure about the advice for replacing the 2.2uF horizontal
>flyback circuit tuning capacitor. I tried replacing it with a physically
>smaller one, and it overheated.
>

AFAIK the problem with electrolytic capacitors is that they have larger
disipation factor than other types and heat-up nicely.

>I believe it needs to be bipolar, because
>the yoke windings swing both ways with respect to ground.

Yes;

>But I would not recommend using a polarized capacitor. I have used a
>wrapped up bundle of polycarbonate capacitors, adding up to 2.2 uF, on
>long wires and stuffed up under the front of the tube. Polycarbonate is
>non-polar, but expensive, unless you have a friend with a bunch of them.

Of course, but that is exactly what I suggested, but maybe didn't make
myself clear: non-polarized, non-electrolytic one. See below:

>: Look as well for the document describing how to rectify a fault which may
>: develop soon after you increase picture size: there is a bipolar 2.2uF
>: electrolytic capacitor which is overloaded and very prone to blowing- it
>: should be replaced by a real non-polarized 2.2uF capacitor (this involves
~~~~~~~~~~~~~
~~~~~~~~~~~~~

Btw. newer non-electrolytic 2.2uF capacitors can be quite small, and not
much bigger than electrolytes.

cu;

From -8219394452751110831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0601da160fb513c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-09 04:09:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!npeer.de.kpn-eurorings.net!news-kar1.dfn.de!news-
han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Printer port on the Atari ST
Date: Sat, 09 Aug 2003 13:12:28 +0200
Organization: Technical University Of Clausthal
Lines: 13
Message-ID: <3816781.ytDmvXUDI8@jll.heim7.tu-clausthal.de>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: ariadne.rz.tu-clausthal.de 1060427353 27727 139.174.247.17 (9 Aug 2003
11:09:13 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 9 Aug 2003 11:09:13 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st.tech:5012

Hi folks,

I need some information how the printer port is implemented on a standard
Atari ST in hardware.
According to the knowledge I already have, it seems to be a bidirectional
port in the soundchip and some pins on the MFP.

Any information and pointers appreciated,
Matthias Arndt
--
Matthias Arndt <marndt@asmsoftware.de>
               <matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321

From 5880861104491106938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0601da160fb513c
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-08-09 06:13:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!news-out.visi.com!petbe.visi.com!news.tele.dk!news.tele.dk!
small.news.tele.dk!npeer.de.kpn-eurorings.net!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Printer port on the Atari ST
Date: Sat, 9 Aug 2003 15:11:19 +0200
Organization: T-Online
Lines: 334
Message-ID: <1fzfgz2.1silybkrl2c5gN%rsmac@t-online.de>
References: <3816781.ytDmvXUDI8@jll.heim7.tu-clausthal.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1060434680 01 20770 IfMaViEVSZAYz+ 030809 13:11:20
X-Complaints-To: usenet-abuse@t-online.de
X-ID: bcnuBaZpoe+yEjApdTH2I-r54rjZQfllwlPaNWoXO8mDVPLKk5FQQ9
User-Agent: MacSOUP/D-2.5b3 (Mac OS X version 10.2.6)
Xref: archiver1.google.com comp.sys.atari.st.tech:5013

Matthias Arndt <matthias.arndt@tu-clausthal.de> wrote:

> I need some information how the printer port is implemented on a standard
> Atari ST in hardware.
> According to the knowledge I already have, it seems to be a bidirectional
> port in the soundchip and some pins on the MFP.
>
> Any information and pointers appreciated,
> Matthias Arndt

5.3. Parallel Interface

The ST parallel interface supports Centronics STROBE from the YM-2149 PSG for data synchronization and Centronics BUSY to the MK68901 MFP (ACKNLG is not supported) for handshaking. Eight bits of read/write data are handled through I/O Port B on the PSG at a typical data transfer rate of 4000 bytes/second.

----- Parallel Port Pin Assignments ---------------

```
             ST          DB 25S
                          ----                                ----
          PSG I/O A         1 |---- Centronics STROBE ---------->|
          PSG I/O B         2 |<--- Data 0 --------------------->|
          PSG I/O B         3 |<--- Data 1 --------------------->|
          PSG I/O B         4 |<--- Data 2 --------------------->|
          PSG I/O B         5 |<--- Data 3 --------------------->|
          PSG I/O B         6 |<--- Data 4 --------------------->|
          PSG I/O B         7 |<--- Data 5 --------------------->|
          PSG I/O B         8 |<--- Data 6 --------------------->|
          PSG I/O B         9 |<--- Data 7 --------------------->|
          MFP              11 |<--- Centronics BUSY -------------|
                        18-25 |---- Ground ----------------------|
                          ----                                   ----
```

Signal Characteristics

pin 1	TTL levels, active low.
pins 2-9	TTL levels.
pin 11	TTL levels, active high, 1 Kohm pullup resistor to +5 VDC.

9. I/O Map

The ST I/O space ranges from ff 0000 to ff ffff, with MC68000 and MC6800 peripheral internal registers starting at ff fa00 and ff fc00 respectively. Accessing reserved I/O addresses will result in a bus error. Bit values for various read and/or write registers are labeled as active One/_Zero (always mask out unused field bits). The following is a map of ST I/O space:

```
_____________
          Configuration

          ff 8001   R/W             |----xxxx|   Memory Configuration
                                         ||||
                                          -------   Bank0      Bank1
(not used)
                                         0000       128 Kbyte  128 Kbyte
                                         0001       128 Kbyte  512 Kbyte
                                         0010       128 Kbyte    2 Mbyte
                                         0011       Reserved
                                         0100       512 Kbyte  128 Kbyte
                                         0101       512 Kbyte  512 Kbyte
                                         0110       512 Kbyte    2 Mbyte
                                         0111       Reserved
                                         1000         2 Mbyte  128 Kbyte
                                         1001         2 Mbyte  512 Kbyte
                                         1010         2 Mbyte    2 Mbyte
                                         1011       Reserved
                                         11xx       Reserved


          _______
          Display

          ff 8201   R/W             |xxxxxxxx| Video Base High
          ff 8203   R/W             |xxxxxxxx| Video Base Low

          ff 8205   R               |xxxxxxxx| Video Address Counter
High
```

```
          ff 8207   R               |xxxxxxxx| Video Address Counter Mid
          ff 8209   R               |xxxxxxxx| Video Address Counter Low

          ff 820a   R/W             |------xx|   Sync Mode
                                           ||
                                           | ----   External/_Internal
Sync
                                            -----   50 Hz/_60 Hz Field
Rate

          ff 8240   R/W     |-----xxx-xxx-xxx|   Palette Color 0/0
(Border)
                                  ||| ||| |||
                                  ||| ||| || ----   Inverted/_Normal
Monochrome
                                  ||| ||| |||
                                  ||| |||  ------   Blue
                                  |||  ----------   Green
                                   --------------   Red
          ff 8242   R/W     |-----xxx-xxx-xxx|   Palette Color 1/1


.28) 7 January 1986

ff 8244   R/W     |-----xxx-xxx-xxx|   Palette Color 2/2
          ff 8246   R/W     |-----xxx-xxx-xxx|   Palette Color 3/3
          ff 8248   R/W     |-----xxx-xxx-xxx|   Palette Color 4
          ff 824a   R/W     |-----xxx-xxx-xxx|   Palette Color 5
          ff 824c   R/W     |-----xxx-xxx-xxx|   Palette Color 6
          ff 824e   R/W     |-----xxx-xxx-xxx|   Palette Color 7
          ff 8250   R/W     |-----xxx-xxx-xxx|   Palette Color 8
          ff 8252   R/W     |-----xxx-xxx-xxx|   Palette Color 9
          ff 8254   R/W     |-----xxx-xxx-xxx|   Palette Color 10
          ff 8256   R/W     |-----xxx-xxx-xxx|   Palette Color 11
          ff 8258   R/W     |-----xxx-xxx-xxx|   Palette Color 12
          ff 825a   R/W     |-----xxx-xxx-xxx|   Palette Color 13
          ff 825c   R/W     |-----xxx-xxx-xxx|   Palette Color 14
          ff 825e   R/W     |-----xxx-xxx-xxx|   Palette Color 15

          ff 8260   R/W             |------xx|   Shift Mode
                                           ||
                                           00       320 x 200, 4 Plane
                                           01       640 x 200, 2 Plane
                                           10       640 x 400, 1 Plane
                                           11       Reserved


          ________
          RESERVED

          ff 8400           |----------------|   Reserved


          ________
          DMA/Disk
          ff 8600           |----------------|   Reserved
          ff 8602           |----------------|   Reserved

          ff 8604   R/W     |--------xxxxxxxx|   Disk Controller (Word
Access)

          ff 8606   R       |-------------xxx|   DMA Status (Word
Access)
                                          |||
                                          || ----   _Error Status
                                          | -----   _Sector Count Zero
Status
                                           ------   _Data Request
Inactive Status
          ff 8606   W       |-------xxxxxxxx-|   DMA Mode Control (Word
Access)
                                    ||||||||
                                    ||||||| -----   A0
                                    |||||| ------   A1
                                    ||||| -------   HDC/_FDC Register
Select
                                    |||| --------   Sector Count
Register Select
                                    |||0            Reserved
                                    || ----------   Disable/_Enable DMA
                                    | -----------   FDC/_HDC
                                     ------------   Write/_Read

          ff 8609   R/W             |xxxxxxxx|   DMA Base and Counter
High
          ff 860b   R/W             |xxxxxxxx|   DMA Base and Counter
Mid
```

```
ff 860d   R/W             |xxxxxxxx|   DMA Base and Counter Low


          _____
          Sound

          ff 8800   R               |xxxxxxxx|   PSG Read Data
                                     ||||||||       I/O Port B
                                      --------------   Parallel
Interface Data
          ff 8800   W               |xxxxxxxx|   PSG Register Select
                                         ||||
                                          -------   Register Number
                                         0000       Channel A Fine Tune
                                         0001       Channel A Coarse
Tune
                                         0010       Channel B Fine Tune
                                         0011      Channel B Coarse
Tune
                                         0100      Channel C Fine Tune
                                         0101      Channel C Coarse
Tune
                                         0110      Noise Generator

Control
                                         0111      Mixer Control - I/O

Enable
                                         1000      Channel A Amplitude
                                         1001      Channel B Amplitude
                                         1010      Channel C Amplitude
                                         1011      Envelope Period Fine
Tune
                                         1100      Envelope Period

Coarse Tune
                                         1101      I/O Port A (Output

Only)
                                         1111      I/O Port B

          ff 8802   W               |xxxxxxxx|   PSG Write Data
                                     ||||||||      I/O Port A
                                     ||||||| -------   Floppy
Side0/_Side1 Select
                                     |||||| --------   Floppy _Drive0

Select
                                     ||||| ---------   Floppy _Drive1

Select
                                     |||| ----------   RS232 Request To

Send
                                     ||| -----------   RS232 Data

Terminal Ready
                                     || ------------   Centronics

_STROBE
                                     | -------------   General Purpose

Output
                                      --------------   Reserved
                                     ||||||||      I/O Port B
                                      --------------   Parallel
Interface Data


          -------
          MC68xxx

          ff fa01                   |xxxxxxxx|   MFP General Purpose I/O
          ff fa03                   |xxxxxxxx|   MFP Active Edge
          ff fa05                   |xxxxxxxx|   MFP Data Direction
          ff fa07                   |xxxxxxxx|   MFP Interrupt Enable A
          ff fa09                   |xxxxxxxx|   MFP Interrupt Enable B
          ff fa0b                   |xxxxxxxx|   MFP Interrupt Pending A
          ff fa0d                   |xxxxxxxx|   MFP Interrupt Pending B
          ff fa0f                   |xxxxxxxx|   MFP Interrupt
In-Service A
```

```
          ff fa11                   |xxxxxxxx|   MFP Interrupt
In-Service B
          ff fa13                   |xxxxxxxx|   MFP Interrupt Mask A
```

```
ff fa15                   |xxxxxxxx|   MFP Interrupt Mask B
          ff fa17                   |xxxxxxxx|   MFP Vector
          ff fa19                   |xxxxxxxx|   MFP Timer A Control
          ff fa1b                   |xxxxxxxx|   MFP Timer B Control
          ff fa1d                   |xxxxxxxx|   MFP Timers C and D
Control
          ff fa1f                   |xxxxxxxx|   MFP Timer A Data
          ff fa21                   |xxxxxxxx|   MFP Timer B Data
          ff fa23                   |xxxxxxxx|   MFP Timer C Data
          ff fa25                   |xxxxxxxx|   MFP Timer D Data
          ff fa27                   |xxxxxxxx|   MFP Sync Character
          ff fa29                   |xxxxxxxx|   MFP USART Control
          ff fa2b                   |xxxxxxxx|   MFP Receiver Status
          ff fa2d                   |xxxxxxxx|   MFP Transmitter Status
          ff fa2f                   |xxxxxxxx|   MFP USART Data

          ______
          MC68xx

          ff fc00                   |xxxxxxxx| Keyboard ACIA Control
          ff fc02                   |xxxxxxxx| Keyboard ACIA Data

          ff fc04                   |xxxxxxxx|   MIDI ACIA Control
          ff fc06                   |xxxxxxxx|   MIDI ACIA Data
```

10. Interrupt Table
The following tables list the ST interrupt and signal priority assignments:
----- MC68000 Interrupt Autovector ---------------

Level	Definition
7 (HIGHEST)	NMI
6	MK68901 MFP
5	
4	Vertical Blanking (Sync)
3	
2	Horizontal Blanking (Sync)
1 (LOWEST)	

NOTE: only interrupt priority level inputs 1 and 2 are used.

----- MK68901 Interrupt Control ---------------

Priority	Definition	
15 (HIGHEST)	Monochrome Monitor Detect	I7
14	RS232 Ring Indicator	I6
13	System Clock / BUSY	TA
12	RS232 Receive Buffer Full	
11	RS232 Receive Error	
10	RS232 Transmit Buffer Empty	
9	RS232 Transmit Error	
8	Horizontal Blanking Counter	TB
7	Disk Drive Controller	I5
6	Keyboard and MIDI	I4
5	Timer C	TC
4	RS232 Baud Rate Generator	TD
3	GPU Operation Done	I3
2	RS232 Clear To Send	I2
1	RS232 Data Carrier Detect	I1
0 (LOWEST)	Centronics BUSY	I0

NOTE: the MC6850 ACIA Interrupt Request status bit must be tested to differentiate between keyboard and MIDI interrupts.

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 5355713759268411776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1272386e198e690,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-13 16:09:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: STE external hard drive cable
Date: Wed, 13 Aug 2003 23:08:36 +0000 (UTC)

```
Organization: BT Openworld
Lines: 16
Message-ID: <bhegdk$aop$1@hercules.btinternet.com>
NNTP-Posting-Host: host81-132-215-212.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1060816116 11033 81.132.215.212 (13 Aug 2003 23:08:36 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 13 Aug 2003 23:08:36 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:5014

hi,
I need to replace my hard drive cable (from my STE to my Megafile 60)
as it is too short...
could anyone tell me what type of cable / connectors do I need..

is there a PC equivalent I could use?

thanks in advance...

--

---------------------------------------------------------------------------------------------------------------------
www.urbanvelvet.co.uk




From -4597666770637113 51
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e1272386e198e690
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-14 04:20:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STE external hard drive cable
Message-ID: <svrmjvcl2f1bvd8ussqbou8hmns2pbkt7r@4ax.com>
References: <bhegdk$aop$1@hercules.btinternet.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
Date: Thu, 14 Aug 2003 07:20:41 -0400
NNTP-Posting-Host: 66.130.64.205
```

X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1060860041 66.130.64.205 (Thu, 14 Aug 2003 07:20:41 EDT)
NNTP-Posting-Date: Thu, 14 Aug 2003 07:20:41 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:5015

On Wed, 13 Aug 2003 23:08:36 +0000 (UTC), "urbanvelvet" <uv@urbanvelvet.co.uk> wrote:

>hi,
>I need to replace my hard drive cable (from my STE to my Megafile 60)
>as it is too short...
>could anyone tell me what type of cable / connectors do I need..
>
>is there a PC equivalent I could use?
>
>thanks in advance...

There is no equivalent. If you are good with a soldering iron, you can replace the connectors of a printer cable.
Beno�t Morrissette

From 7725487342631114497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0601da160fb513c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-14 06:16:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f3b375816b9fa1@comcast.net>
Subject: Re: Printer port on the Atari ST
References: <3816781.ytDmvXUDI8@jll.heim7.tu-clausthal.de>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1060866978 12.247.96.110 (Thu, 14 Aug 2003 13:16:18 GMT)
NNTP-Posting-Date: Thu, 14 Aug 2003 13:16:18 GMT
Date: Thu, 14 Aug 2003 13:16:18 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5016

>Hi folks
>I need some information how the printer port is implemented on a standard
>Atari ST in hardware.
>According to the knowledge I already have, it seems to be a bidirectional
>port in the soundchip and some pins on the MFP.
>

```
>Any information and pointers appreciated,
>Matthias Arndt

Hello,

You may want to try looking that up in the online Atari
Compendium at the site below:

http://www.fortunecity.com/skyscraper/apple/308/html/toc.htm

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -3776660567782574752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1272386e198e690
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-14 06:16:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!news-
out1.nntp.be!propagator2-sterling!In.nntp.be!newshosting.com!news-
xfer2.atl.newshosting.com!216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!nntp.giganews.com!wn14feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f3b375816b9fa2@comcast.net>
Subject: Re: STE external hard drive cable
References: <bhegdk$aop$1@hercules.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc03 1060866978 12.247.96.110 (Thu, 14 Aug 2003 13:16:18 GMT)
NNTP-Posting-Date: Thu, 14 Aug 2003 13:16:18 GMT
Date: Thu, 14 Aug 2003 13:16:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5017

>hi,
>I need to replace my hard drive cable (from my STE to my Megafile 60)
>as it is too short...
>could anyone tell me what type of cable / connectors do I need..
```

>
>is there a PC equivalent I could use?
>
>thanks in advance...
>

I would email Best Electronics. They should have, or at least, be able to build you another cable. Goto their website using the site below:

http://www.best-electronics-ca.com/

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -6850384252982366281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12f393d56292d614,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-14 21:34:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Question for Dr. Seimet
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <jpZ_a.73$n94.59@fed1read04>
Date: Thu, 14 Aug 2003 21:35:19 -0700
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1060922063 68.108.86.83 (Fri, 15 Aug 2003 00:34:23 EDT)
NNTP-Posting-Date: Fri, 15 Aug 2003 00:34:23 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:5018

Uwe,
         Can you tell me what drivers are needed to run a CD rom with the ST? This isn't any drive though, it's a Pioneer 6 disk changer. Is the Atari able to address each disk as a separate device?

```
Thanks




From -5649734322421180262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12f393d56292d614
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-14 22:02:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!fu-berlin.de!uni-berlin.de!62.96.20.65!
not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Question for Dr. Seimet
Date: Fri, 15 Aug 2003 07:02:11 +0200
Lines: 15
Message-ID: <bhhpgj$ot27$1@ID-27442.news.uni-berlin.de>
References: <jpZ_a.73$n94.59@fed1read04>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1060923733 816199 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <jpZ_a.73$n94.59@fed1read04>
Xref: archiver1.google.com comp.sys.atari.st.tech:5019

jon wrote:
> Uwe,
>          Can you tell me what drivers are needed to run a CD rom with the
> ST?  This isn't any drive though, it's a Pioneer 6 disk changer.  Is the
> Atari able to address each disk as a separate device?

I am sorry but I cannot answer this question. You should ask the authors
of CD-ROM drivers for the Atari as it depends on their software how such
a device can be accessed.

--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de




From -8026110220372725862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-15 08:48:01 PST
```

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: adding a Zip Drive to a STE
Date: Fri, 15 Aug 2003 15:47:27 +0000 (UTC)
Organization: BT Openworld
Lines: 20
Message-ID: <bhivaf$bj0$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-7-247.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1060962447 11872 81.132.7.247 (15 Aug 2003 15:47:27
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 15 Aug 2003 15:47:27 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:5020

hi,
thanks for your help on my last topic...
you know who you are... ;-)

this time I'd like any help on connecting a zip drive to an Atari ST,

can it be done?
I have an external 100MB zip drive (parallel port)..
has anyone managed to make this option work?

again I thank you in advance for your help..


--

----------------------------------------------------------------------------
-----------------------------------------
www.urbanvelvet.co.uk




From -2036019911874587499
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-15 14:00:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!algonet!news2.tninet.se!not-for-mail
From: Tommy Pollak <tpollak@algonet.se>
Newsgroups: comp.sys.atari.st.tech
```

```
Subject: Re: adding a Zip Drive to a STE
Date: Fri, 15 Aug 2003 20:59:24 +0000
Organization: =?iso-8859-1?Q?=D6sttimorkommitt=E9n?=
Lines: 28
Message-ID: <3F3D65CC.49987992@algonet.se>
References: <bhivaf$bj0$1@titan.btinternet.com>
NNTP-Posting-Host: du-12-208.ppp.telenordia.se
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: green.tninet.se 1060981298 23842 62.127.12.208 (15 Aug 2003 21:01:38 GMT)
X-Complaints-To: abuse@telenordia.se
NNTP-Posting-Date: Fri, 15 Aug 2003 21:01:38 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win95; U)
X-Accept-Language: en,sv,de-DE
Xref: archiver1.google.com comp.sys.atari.st.tech:5021

A SCSI Zip connects directly to the Falcon. With the original TOS I had
to format each disc as four 30 MB drives.

urbanvelvet wrote:
>
> hi,
> thanks for your help on my last topic...
> you know who you are... ;-)
>
> this time I'd like any help on connecting a zip drive to an Atari ST,
>
> can it be done?
> I have an external 100MB zip drive (parallel port)..
> has anyone managed to make this option work?
>
> again I thank you in advance for your help..
>
> --
>
> ---------------------------------------------------------------------------------
> ----------------------------------------
> www.urbanvelvet.co.uk

--
Tommy Poll�k
Wiboms v 12, 2 tr   Phone +46 8 27 24 27 (home)
S-171 60  SOLNA           +46 8 71 90211 (office)
Sweden              Fax   +46 8 71 95515 (office)


From -1358433756216088292
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-15 21:19:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Sat, 16 Aug 2003 06:16:11 +0200
Organization: T-Online
Lines: 26
Message-ID: <yg2ojm.mv39fs1pfllx0N%rsmac@t-online.de>
References: <bhivaf$bj0$1@titan.btinternet.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1061007372 06 26175 WCGdVWYGSxAan- 030816 04:16:12
X-Complaints-To: usenet-abuse@t-online.de
X-ID: Xo0t5aZZgex7oEzQ42sNgjgGqbMeMe0ZHLf3M-4P4G4nVU+M1MMe6O
User-Agent: MacSOUP/D-2.5b3 (Mac OS X version 10.2.6)
Xref: archiver1.google.com comp.sys.atari.st.tech:5022

urbanvelvet <uv@urbanvelvet.co.uk> wrote:

> this time I'd like any help on connecting a zip drive to an Atari ST,
>
> can it be done?

Yes, needs an DMA->SCSI apdator external (like LINK 97, ICD or others)
and an hard disk driver.

> I have an external 100MB zip drive (parallel port)..
> has anyone managed to make this option work?

The one and only -parallel port- interface for the atari rom port was
made from woller/germany. I don�t know they have interfaces left.

> again I thank you in advance for your help..

It�s better to ad SCSI drives.

Rgs, Robert

--
       -= Home of DOIT-Archive =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>


From 2125402937591793174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-15 21:20:05 PST
```

From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <bhivaf$bj0$1@titan.btinternet.com>
Subject: Re: adding a Zip Drive to a STE
Date: Sat, 16 Aug 2003 12:15:18 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 29
Message-ID: <3f3dafde$0$23593$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.242.231
X-Trace: 1061007326 freenews.iinet.net.au 23593 203.59.242.231
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!feed.ac-versailles.fr!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:5023

not possible, been asked before, iirc the Atari's printer port is of a very
average design with the bare minimum of pins connected, not sufficient for
such devices.

"urbanvelvet" <uv@urbanvelvet.co.uk> wrote in message
news:bhivaf$bj0$1@titan.btinternet.com...
> hi,
> thanks for your help on my last topic...
> you know who you are... ;-)
>
> this time I'd like any help on connecting a zip drive to an Atari ST,
>
> can it be done?
> I have an external 100MB zip drive (parallel port)..
> has anyone managed to make this option work?
>
> again I thank you in advance for your help..
>
>
> --
>
> --
--
> --
> www.urbanvelvet.co.uk
>
>

From 4820898233562158740
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2003-08-16 02:54:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!
not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Sat, 16 Aug 2003 10:54:55 +0100
Lines: 39
Message-ID: <bhkv1f$j956$1@ID-40235.news.uni-berlin.de>
References: <bhivaf$bj0$1@titan.btinternet.com> <yg2ojm.mv39fs1pfllx0N%rsmac@t-
online.de>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: news.uni-berlin.de 1061027696 631974 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Xref: archiver1.google.com comp.sys.atari.st.tech:5024

"Robert Schaffner" <rsmac@t-online.de> wrote in message
news:yg2ojm.mv39fs1pfllx0N%rsmac@t-online.de...
> urbanvelvet <uv@urbanvelvet.co.uk> wrote:
>
> > this time I'd like any help on connecting a zip drive to an Atari ST,
> >
> > can it be done?
>

I wonder if the IDE version would work with an IDE interface.
both

http://gem.win.co.nz/mb/atarihw/ide.html & www.keychange.co.uk

do IDE interfaces but I can't see any mention of ZIP drives there.


> Yes, needs an DMA->SCSI apdator external (like LINK 97, ICD or others)
> and an hard disk driver.
>
> > I have an external 100MB zip drive (parallel port)..
> > has anyone managed to make this option work?
>
> The one and only -parallel port- interface for the atari rom port was
> made from woller/germany. I don�t know they have interfaces left.
>
> > again I thank you in advance for your help..
>
> It�s better to ad SCSI drives.
>
> Rgs, Robert
>
```

```
> --
>        -= Home of DOIT-Archive =-
>   -----------------------------------
>     Macintosh und Atari Hardware FAQs
>        <http://www.doitarchive.de>
```

```
From 4384336141439863643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-16 05:45:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!newsfeed.stueberl.de!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <bhivaf$bj0$1@titan.btinternet.com> <yg2ojm.mv39fs1pfllx0N%rsmac@t-
online.de> <bhkv1f$j956$1@ID-40235.news.uni-berlin.de>
Subject: Re: adding a Zip Drive to a STE
Date: Sat, 16 Aug 2003 20:40:43 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 48
Message-ID: <3f3e2653$0$23613$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.152.204
X-Trace: 1061037651 freenews.iinet.net.au 23613 203.59.152.204
Xref: archiver1.google.com comp.sys.atari.st.tech:5025
```

Yes, they will, as an internal ide zip drive with a disk inserted is recognized as a 100mb hard drive on any computer. It just wont find it when there's no disk inserted, unless there is specific support for zip drives.

"David Wade" <g8mqw@yahoo.com> wrote in message
news:bhkv1f$j956$1@ID-40235.news.uni-berlin.de...

```
> "Robert Schaffner" <rsmac@t-online.de> wrote in message
> news:yg2ojm.mv39fs1pfllx0N%rsmac@t-online.de...
> > urbanvelvet <uv@urbanvelvet.co.uk> wrote:
> >
> > > this time I'd like any help on connecting a zip drive to an Atari ST,
> > >
> > > can it be done?
> >
>
> I wonder if the IDE version would work with an IDE interface.
> both
>
```

```
> http://gem.win.co.nz/mb/atarihw/ide.html & www.keychange.co.uk
>
> do IDE interfaces but I can't see any mention of ZIP drives there.
>
>
> > Yes, needs an DMA->SCSI apdator external (like LINK 97, ICD or others)
> > and an hard disk driver.
> >
> > > I have an external 100MB zip drive (parallel port)..
> > > has anyone managed to make this option work?
> >
> > The one and only -parallel port- interface for the atari rom port was
> > made from woller/germany. I don4t know they have interfaces left.
> >
> > > again I thank you in advance for your help..
> >
> > It4s better to ad SCSI drives.
> >
> > Rgs, Robert
> >
> > --
> >         -= Home of DOIT-Archive =-
> >   ___________________________________
> >     Macintosh und Atari Hardware FAQs
> >         <http://www.doitarchive.de>
>
>




From 62472682052160004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9736645d510d34d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-16 13:53:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!mephistopheles.news.clara.net!news.clara.net!usenet-fr.net!
proxad.net!213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!news-
out.tin.it!news-in.tin.it!news.mailgate.org!mygate.mailgate.org!cache-
df08.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Software/Hardware Stuff for Sale
Date: Sat, 16 Aug 2003 20:53:35 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 29
Message-ID: <d82e519c246d24d56002e861a5fcb79a.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-df08.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1061047440 20829 205.188.208.108 (Sat Aug 16 22:53:35
```

2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 16 Aug 2003 20:53:35 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df08.proxy.aol.com; posting-account=25349; posting-date=1061047440
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/d82e519c246d24d56002e861a5fcb79a.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:5026

Hi everyone

I now have access to my Atari Software/Hardware stuff and will try to compile a list of everything I have for sale. I have mostly software. If you need something and know it by name, it would be best for you to tell me what you want.

As I said up top I will create a list but this might take weeks and maybe even months before it's completed.

I am still pulling stuff out my storage but have lots here with me as well. I am sorting things out.

Email me privately if you are interested. Again, I apologize in advance if I cannot find what you need up front, but I might still have an idea if I do have it and will try and locate it or let you know if it will be a wait.

Or simply wait for the list.

Thanks
Dave
daja300@aol.com
dave@paraisocz.com
daja300@aol.com

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -2623240291874788221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12f393d56292d614
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-18 17:02:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD Changer
Date: 18 Aug 2003 17:02:06 -0700
Organization: http://groups.google.com/
Lines: 10

Message-ID: <926a9946.0308181602.5393001f@posting.google.com>
References: <jpZ_a.73$n94.59@fed1read04>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1061251326 7646 127.0.0.1 (19 Aug 2003 00:02:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Aug 2003 00:02:06 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5027

"jon" <jonm2no_@__@spam@cox.net> wrote in message
news:<jpZ_a.73$n94.59@fed1read04>...
> Uwe,
> Can you tell me what drivers are needed to run a CD rom with the
> ST? This isn't any drive though, it's a Pioneer 6 disk changer. Is the
> Atari able to address each disk as a separate device?

I seem to recall that it is indeed possible. Roger Burrows at
Anodynesoftware.com would be a good person to ask.

Galen

From 4307856678636652229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-18 17:03:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: 18 Aug 2003 17:03:47 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <926a9946.0308181603.eeb44fb@posting.google.com>
References: <bhivaf$bj0$1@titan.btinternet.com>
<3f3dafde$0$23593$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1061251428 7704 127.0.0.1 (19 Aug 2003 00:03:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Aug 2003 00:03:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5028

"HP Guy" <HPguy@Noemail.com> wrote in message
news:<3f3dafde$0$23593$5a62ac22@freenews.iinet.net.au>...
> not possible, been asked before, iirc the Atari's printer port is of a very
> average design with the bare minimum of pins connected, not sufficient for
> such devices.
>

True, but there was an improved parallel port adapter for the cartridge port, which did work.

Galen

From -1426687356435689621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-18 22:26:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Tue, 19 Aug 2003 07:26:53 +0200
Lines: 14
Message-ID: <bhscet$2obdq$1@ID-27442.news.uni-berlin.de>
References: <bhivaf$bj0$1@titan.btinternet.com>
<3f3dafde$0$23593$5a62ac22@freenews.iinet.net.au>
<926a9946.0308181603.eeb44fb@posting.google.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1061270813 2895290 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <926a9946.0308181603.eeb44fb@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5029

Galen wrote:

> True, but there was an improved parallel port adapter for the
> cartridge port, which did work.

The driver software was not up-to-date, though. It was proprietary and did not implement several standards like XHDI or the SCSI Driver interface, which are useful for any kind of device.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                    mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de
```

From -3262636384539565912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12f393d56292d614
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-19 01:45:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: CD Changer
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB679AB3.5276%derryck@nospam.cix.co.uk.invalid>
References: <jpZ_a.73$n94.59@fed1read04>
<926a9946.0308181602.5393001f@posting.google.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 32
Date: Tue, 19 Aug 2003 09:45:40 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1061282744 81.100.119.180 (Tue, 19 Aug 2003
09:45:44 BST)
NNTP-Posting-Date: Tue, 19 Aug 2003 09:45:44 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:5030

In article 926a9946.0308181602.5393001f@posting.google.com, Galen at
ekaljuma@mtsac.edu wrote on 19/8/03 01:02:

> "jon" <jonm2no_@__@spam@cox.net> wrote in message
> news:<jpZ_a.73$n94.59@fed1read04>...
>> Uwe,
>> Can you tell me what drivers are needed to run a CD rom with the
>> ST?  This isn't any drive though, it's a Pioneer 6 disk changer.  Is the

> I seem to recall that it is indeed possible.  Roger Burrows at
> Anodynesoftware.com would be a good person to ask.

ISTR that each disk position receives its own LUN, with the entire device
being addressed by its SCSI ID. So no 1 could be 3.0, the second 3.1 and so
on.

--

Cheers

Derryck
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://ddp.atari.org
```

From 8383195185504714362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-19 09:06:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f41f6b8c9d192@comcast.net>
Subject: Re: adding a Zip Drive to a STE
References: <bhivaf$bj0$1@titan.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1061309219 12.247.96.110 (Tue, 19 Aug 2003 16:06:59 GMT)
NNTP-Posting-Date: Tue, 19 Aug 2003 16:06:59 GMT
Date: Tue, 19 Aug 2003 16:06:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5031

>hi,
>thanks for your help on my last topic...
>you know who you are... ;-)
>
>this time I'd like any help on connecting a zip drive to an Atari ST,
>
>can it be done?
>I have an external 100MB zip drive (parallel port)..
>has anyone managed to make this option work?
>
>again I thank you in advance for your help..

Hello,

Yes, I am sure it can be done. All you would need would be
HDDriver as the hard drive software. I have it on my STe and it
functions great. I also have it on my Hades in which I also have a
Jaz drive install. Works great....

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633

```
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 459215449874480065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12f393d56292d614
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-19 09:07:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!
wn13feed!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!
attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f41f6b8c9d193@comcast.net>
Subject: Re: Question for Dr. Seimet
References: <jpZ_a.73$n94.59@fed1read04>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1061309219 12.247.96.110 (Tue, 19 Aug 2003 16:06:59 GMT)
NNTP-Posting-Date: Tue, 19 Aug 2003 16:06:59 GMT
Date: Tue, 19 Aug 2003 16:06:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5032

>Uwe,
>         Can you tell me what drivers are needed to run a CD rom with the
>ST?  This isn't any drive though, it's a Pioneer 6 disk changer.  Is the
>Atari able to address each disk as a separate device?
>
>Thanks

I believe that Extendos Gold has this option. I would contact
Roger Burrows at Andyne just to make sure.




--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From 3850238132353184873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12f393d56292d614
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-19 17:54:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!news-
hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD Changer
Date: Wed, 20 Aug 2003 00:53:20 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 30
Message-ID: <bhugpv$bl1$1@hercules.btinternet.com>
References: <jpZ_a.73$n94.59@fed1read04>
<926a9946.0308181602.5393001f@posting.google.com>
<BB679AB3.5276%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: dial81-131-207-132.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061340800 11937 81.131.207.132 (20 Aug 2003
00:53:20 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 20 Aug 2003 00:53:20 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5033

Yo!, Delboy

"Derryck Croker"


> >> Can you tell me what drivers are needed to run a CD rom with the
> >> ST?  This isn't any drive though, it's a Pioneer 6 disk changer.  Is
the
>
> > I seem to recall that it is indeed possible.  Roger Burrows at
> > Anodynesoftware.com would be a good person to ask.
>
> ISTR that each disk position receives its own LUN, with the entire device
> being addressed by its SCSI ID. So no 1 could be 3.0, the second 3.1 and
so
> on.

That's correct, Kevin used to have one on't Fortress, i think that was a
Nakamishi<sp>

--
```

Regards Steve

You've not seen a worried sheep
until you've seen a sheep worried by me!!

From -6053462228904110155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65e8c6ca1f4fe97e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-20 16:23:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1040STf: Flickering display?
Date: Wed, 20 Aug 2003 16:23:27 -0700
Organization: Vintage Computers
Message-ID: <vk80nfjhahla9a@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:5034

I have a 1040ST that upon coldboot shows a flickering display. Not read bad kinda like someone was jiggling the cable all the time. As the machine warms up it gets less and less evident to an almost normal state. Any ideas as to the cause? I reseated all chips!

Tim

From 5385243638708382051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65e8c6ca1f4fe97e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-20 21:25:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail

From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <vk80nfjhahla9a@corp.supernews.com>
Subject: Re: Atari 1040STf: Flickering display?
Date: Thu, 21 Aug 2003 12:22:33 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 16
Message-ID: <3f44490e$0$23592$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.116.218
X-Trace: 1061439758 freenews.iinet.net.au 23592 203.59.116.218
Xref: archiver1.google.com comp.sys.atari.st.tech:5035

dry caps in the powersupply, blanket change them all, problem solved.

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vk80nfjhahla9a@corp.supernews.com...
> I have a 1040ST that upon coldboot shows a flickering display. Not read
bad
> kinda like someone was jiggling the cable all the time. As the machine
> warms up it gets less and less evident to an almost normal state. Any
ideas
> as to the cause? I reseated all chips!
>
> Tim
>
>

From 6395670542949628176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65e8c6ca1f4fe97e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-20 23:30:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040STf: Flickering display?
Date: Wed, 20 Aug 2003 23:30:15 -0700
Organization: Vintage Computers
Message-ID: <vk8pnnd3k8jr9b@corp.supernews.com>
References: <vk80nfjhahla9a@corp.supernews.com>
<3f44490e$0$23592$5a62ac22@freenews.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106

```
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:5036


"HP Guy" <HPguy@Noemail.com> wrote in message
news:3f44490e$0$23592$5a62ac22@freenews.iinet.net.au...
> dry caps in the powersupply, blanket change them all, problem solved.
>
Tried a different PS same thing.

Thanks
Tim






From -2623512633271704548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65e8c6ca1f4fe97e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 02:10:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
skynet.be!skynet.be!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "HP Guy" <HPguy@Noemail.com>
Newsgroups: comp.sys.atari.st.tech
References: <vk80nfjhahla9a@corp.supernews.com>
<3f44490e$0$23592$5a62ac22@freenews.iinet.net.au>
<vk8pnnd3k8jr9b@corp.supernews.com>
Subject: Re: Atari 1040STf:  Flickering display?
Date: Thu, 21 Aug 2003 17:06:05 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 18
Message-ID: <3f448b81$0$23609$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.116.218
X-Trace: 1061456769 freenews.iinet.net.au 23609 203.59.116.218
Xref: archiver1.google.com comp.sys.atari.st.tech:5037

then it could be dry joints around the video shifter, as it heats up, the
gaps get smaller etc. even the video socket, could even be the monitor.

"Tim" <tjlazer@nospam.mail.com> wrote in message
news:vk8pnnd3k8jr9b@corp.supernews.com...
>
> "HP Guy" <HPguy@Noemail.com> wrote in message
> news:3f44490e$0$23592$5a62ac22@freenews.iinet.net.au...
> > dry caps in the powersupply, blanket change them all, problem solved.
> >
> Tried a different PS same thing.
```

>
> Thanks
> Tim
>
>

From -573303103511742769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 12:58:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Thu, 21 Aug 2003 19:57:20 +0000 (UTC)
Organization: BT Openworld
Lines: 46
Message-ID: <bi386v$aov$1@hercules.btinternet.com>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
NNTP-Posting-Host: host81-132-45-163.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061495840 11039 81.132.45.163 (21 Aug 2003 19:57:20 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 21 Aug 2003 19:57:20 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5038

Hi Edward S. Baiz Jr.
is there a chance you could email me HDDriver?

I have a megafile 60
and I it uses a driver called " Atari Hard Disk Driver" I thinks it flashes
up AHDI when the hard drive boots up..
it's very quick so I cant read it..!!

many thanks...

atari@urbanvelvet.co.uk

"Edward S. Baiz Jr." <edbaizjr@comcast.net> wrote in message
news:3f41f6b8c9d192@comcast.net...
> >hi,

```
> >thanks for your help on my last topic...
> >you know who you are... ;-)
> >
> >this time I'd like any help on connecting a zip drive to an Atari ST,
> >
> >can it be done?
> >I have an external 100MB zip drive (parallel port)..
> >has anyone managed to make this option work?
> >
> >again I thank you in advance for your help..
>
> Hello,
>
> Yes, I am sure it can be done. All you would need would be
> HDDriver as the hard drive software. I have it on my STe and it
> functions great. I also have it on my Hades in which I also have a
> Jaz drive install. Works great....
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From 3020542806881216769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a9bca242962b550,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 13:07:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!tiscali!newsfeed1.ip.tiscali.net!
feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: email software for ST
Date: Thu, 21 Aug 2003 20:06:05 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <bi38nd$a6d$1@titan.btinternet.com>
NNTP-Posting-Host: host81-132-45-163.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1061496365 10445 81.132.45.163 (21 Aug 2003 20:06:05
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 21 Aug 2003 20:06:05 +0000 (UTC)
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5039

hi,
yet another post...
I have an US robotics external modem..
how can I set up my ST to dial into my email account..
I guess I need dial up software
some sort of networking software
and an email client software..
does any of this exist
and if yes has anyone got a copy they would be prepared to give/sell me?
thanks in advance..

--

----
www.urbanvelvet.co.uk

From -7024142805345410874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 17:35:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 13
Message-ID: <Dzd1b.2748834$cI2.367709@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Fri, 22 Aug 2003 00:35:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5040

On 21-Aug-2003, "urbanvelvet" <uv@urbanvelvet.co.uk> wrote:

> Hi Edward S. Baiz Jr.
> is there a chance you could email me HDDriver?

It is still commercial software and the latest version can be bought in the
UK from The Atari Workshop at
http://www.atari-workshop.co.uk

Hope this helps

PAUL

From 5652118462400148984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 22:04:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Fri, 22 Aug 2003 07:04:44 +0200
Lines: 16
Message-ID: <bi489c$4qj5o$1@ID-27442.news.uni-berlin.de>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1061528684 5065912 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <bi386v$aov$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:5041

urbanvelvet wrote:
> Hi Edward S. Baiz Jr.
> is there a chance you could email me HDDriver?

HDDRIVER is commercial software, not a free product, so mailing it to
you would mean to spread illegal copies.
You can download the demo version from
http://www.seimet.de/hddriver_english.html. The web page also contains
information on where to purchase HDDRIVER.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                    mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de
```

```
From 1511121397344490787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a9bca242962b550
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 22:11:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!1d38bb11!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@prodigy.net (Joseph D. Place)
References: <bi38nd$a6d$1@titan.btinternet.com>
Subject: Re: email software for ST
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 34
Message-ID: <8Bh1b.3526$PR5.731@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 67.73.14.210
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1061529028 ST000 67.73.14.210 (Fri, 22 Aug
2003 01:10:28 EDT)
NNTP-Posting-Date: Fri, 22 Aug 2003 01:10:28 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCA[S@GBTH[BJKB_TTDEZXXPGLLEXRZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 22 Aug 2003 05:10:28 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5042

On 21 Aug 2003 20:06:05 , "urbanvelvet"  wrote:
>hi,
>yet another post...
>I have an US robotics external modem..
>how can I set up my ST to dial into my email account..
>I guess I need dial up software
>some sort of networking software
>and an email client software..
>does any of this exist
>and if yes has anyone got a copy they would be prepared to give/sell me?
>thanks in advance..
>
>--
>
>----------------------------------------------------------------------------
>-----------------------------------------
>www.urbanvelvet.co.uk
>
>
>.
```

This is where I started: http://www.flinny.demon.co.uk/ the home
page for STik. Lot's of good resources. I ended up using STing for
the dialer/TCP-IP though: http://sting.atari.org.

--
Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

--
Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From -8912462804952562477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-21 22:35:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "urbanvelvet" <uv@urbanvelvet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: adding a Zip Drive to a STE
Date: Fri, 22 Aug 2003 05:34:28 +0000 (UTC)
Organization: BT Openworld
Lines: 21
Message-ID: <bi4a14$a80$1@hercules.btinternet.com>
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
<bi386v$aov$1@hercules.btinternet.com>
<Dzd1b.2748834$cI2.367709@news.easynews.com>
NNTP-Posting-Host: host81-132-18-41.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1061530468 10496 81.132.18.41 (22 Aug 2003 05:34:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 22 Aug 2003 05:34:28 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:5043

thanks.....
I'll get a copy...

"Paul Malcolm" <pmalcolm@"nospam".lineone.net> wrote in message
news:Dzd1b.2748834$cI2.367709@news.easynews.com...
>
> On 21-Aug-2003, "urbanvelvet" <uv@urbanvelvet.co.uk> wrote:

>
> > Hi Edward S. Baiz Jr.
> > is there a chance you could email me HDDriver?
>
> It is still commercial software and the latest version can be bought in
the
> UK from The Atari Workshop at
> http://www.atari-workshop.co.uk
>
> Hope this helps
>
> PAUL

From -6003082478928330871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a9bca242962b550
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-22 03:10:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed2.netcologne.de!
news.netcologne.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
From: jensheitmann@yahoo.de (Jens Heitmann)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: email software for ST
Date: Fri, 22 Aug 2003 10:10:45 GMT
Organization: http://draconis.atari.org
Lines: 20
Message-ID: <bi4q4c$dja$06$1@news.t-online.com>
References: <bi38nd$a6d$1@titan.btinternet.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1061546956 06 13930 ZbvfVqAbSoYTRA 030822 10:09:16
X-Complaints-To: usenet-abuse@t-online.de
X-ID: ZH4HfoZVQexfR9bQVFpPut9CCjCnKZsLD0KnRYSIAVQJWdeqBDQ-4N
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:5044

In article <bi38nd$a6d$1@titan.btinternet.com>, "urbanvelvet"
<uv@urbanvelvet.co.uk> wrote:

Have a look at http://draconis.atari.org

>hi,
>yet another post...
>I have an US robotics external modem..
>how can I set up my ST to dial into my email account..
>I guess I need dial up software
>some sort of networking software

>and an email client software..
>does any of this exist
>and if yes has anyone got a copy they would be prepared to give/sell me?
>thanks in advance..
>

--
Jens Heitmann
http://draconis.atari.org
draconis@atari.org

```
From -754825223621215019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b8a078f4cb82c6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-22 16:29:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!nntp.giganews.com!wn14feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f4652f09c4391@comcast.net>
Subject: Re: adding a Zip Drive to a STE
References: <bhivaf$bj0$1@titan.btinternet.com> <3f41f6b8c9d192@comcast.net>
 <bi386v$aov$1@hercules.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1061594976 12.247.96.110 (Fri, 22 Aug 2003 23:29:36 GMT)
NNTP-Posting-Date: Fri, 22 Aug 2003 23:29:36 GMT
Date: Fri, 22 Aug 2003 23:29:36 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5045
```

>Hi Edward S. Baiz Jr.
>is there a chance you could email me HDDriver?
>
>I have a megafile 60
>and I it uses a driver called " Atari Hard Disk Driver" I thinks it flashes
>up AHDI when the hard drive boots up..
>it's very quick so I cant read it..!!
>
>many thanks...
>
>atari@urbanvelvet.co.uk

HDDriver is a commercial program, so I could not do it. There is a
demo of it on Uwe Seimet's website that you could try out.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -8510893550523174808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a9bca242962b550
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-22 16:29:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f4652f09c4392@comcast.net>
Subject: Re: email software for ST
References: <bi38nd$a6d$1@titan.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc01 1061594976 12.247.96.110 (Fri, 22 Aug 2003 23:29:36 GMT)
NNTP-Posting-Date: Fri, 22 Aug 2003 23:29:36 GMT
Date: Fri, 22 Aug 2003 23:29:36 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:5046

>hi,
>yet another post...
>I have an US robotics external modem..
>how can I set up my ST to dial into my email account..
>I guess I need dial up software
>some sort of networking software
>and an email client software..
>does any of this exist
>and if yes has anyone got a copy they would be prepared to give/sell me?
>thanks in advance..

I would try STik2. It worked great with my US Robotics external
modem. Goto:

http://www.netset.com/~baldrick/stik2.html

```
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From -2063790137085252016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-16 08:11:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!194.168.222.22.MISMATCH!
newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "eqweb2" <eqweb2@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net>
<bf1mcr$jjq$1@sparta.btinternet.com> <3f148420160a440@tripnet.se>
Subject: Re: Hard drive help.
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TWdRa.12628$nP.1659@newsfep4-winn.server.ntli.net>
Date: Wed, 16 Jul 2003 16:12:17 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1058368307 213.106.128.24 (Wed, 16 Jul 2003
16:11:47 BST)
NNTP-Posting-Date: Wed, 16 Jul 2003 16:11:47 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4946
```

Thanks for the help so far but I still can't recover the music datafiles.

AHDI 6 identifies the drive as a Conner but when I install drive C it comes back with "this drive does not exist".

Is there a way to reinstall the partitions without losing the data? EQ.

From 2318696480997455716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,377dd215e40f61e4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,377dd215e40f61e4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-16 21:16:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FS: Atari ST Mice
Date: Wed, 16 Jul 2003 21:16:42 -0700
Organization: Usenet.org
Message-ID: <vhc8pbabk776f4@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st:33171 comp.sys.atari.st.tech:4947

I have several working, clean, not yellowed! Atari ST Original grey Mice
for sale. Best offers on these? Not sure what a fair price is.

Tim

From 4660627298411436 86
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-16 23:31:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard drive help.
Date: Thu, 17 Jul 2003 08:31:38 +0200
Lines: 13
Message-ID: <bf5fsa$b74qh$1@ID-27442.news.uni-berlin.de>
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net>
<bf1mcr$jjq$1@sparta.btinternet.com> <3f148420160a440@tripnet.se>
<TWdRa.12628$nP.1659@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1058423498 11768657 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624

X-Accept-Language: de-de, en-us
In-Reply-To: <TWdRa.12628$nP.1659@newsfep4-winn.server.ntli.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4948

eqweb2 wrote:

> Is there a way to reinstall the partitions without losing the data? EQ.

One can do this with special floppy disk/hard disk tools. In contrast to SCSITOOL or HDDRIVER, where one can recover lost partition data, AHDI does not offer any means to recover data.

--
```
---------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

From -8315948229094557268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ea18678d8a3cb29,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-17 14:50:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!router3.news.adelphia.net!
router2.news.adelphia.net!news2.news.adelphia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: TOS on Qx0?
From: Sinclair QL <ql@dokos-gr.net>
Content-Type: text/plain; format=flowed; charset=iso-8859-7
MIME-Version: 1.0
Content-Transfer-Encoding: 8bit
Message-ID: <oprsg5mqv96zy5e1@nntp>
User-Agent: Opera7.20/Win32 M2 build 2981
Lines: 10
Date: Thu, 17 Jul 2003 21:50:35 GMT
NNTP-Posting-Host: 24.53.177.57
X-Complaints-To: abuse@adelphia.net
X-Trace: news2.news.adelphia.net 1058478635 24.53.177.57 (Thu, 17 Jul 2003
17:50:35 EDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 17:50:35 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4949

Hi,
anybody willing to lend a hand to port TOS (or to be precise EmuTOS) to the Qx0 platform? I've done some work with EmuTOS but I am way over my head due to lack of time. Check out the Qx0 platform at: <URL:http://www.q40.de/>

--
One Motorola per day, makes the doctor go away :-)
For mail remove the obvious crap from the email below:

mailto:ql@dokos-grCHOKEONTHIS=SPAMMER.net

```
From -6161108508266988081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-18 15:17:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!news2.euro.net!news2.euro.net!
amsnews01.chello.com!news-hub.cableinet.net!blueyonder!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
From: "Thomas Wellicome" <tjw@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <vh1b0qkmrmnhad@corp.supernews.com>
<86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com> <vh1vmu8bv8d4b4@corp.supernews.com>
<bf390n$mv7$1@news.eunet.yu>
Subject: Re: TOS Boot Roms on 1040STf?
Date: Fri, 18 Jul 2003 23:15:51 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 84
Message-ID: <3f1871d8$0$195$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0048.dialup.zetnet.co.uk
X-Trace: 1058566622 master.news.zetnet.net 195 194.247.48.48
Xref: archiver1.google.com comp.sys.atari.st.tech:4950
```

Hi,

I tried replacing the TOS 1.04 in my STF with a two chip solution and also failed miserably, though I was not aware of the jumper situation. I presumed my attempt had failed due to the STf being slightly different to the original ST in configuration and having had a blitter fitted in it by an earlier owner. I presumed on studying a two chip STFM with TOS 1.02 that the two chips would go in the 1st and 4th sockets out of the six sockets which O presume are in the same layout as mine and on the left hand side (with the disk drive etc to the rear of the machine). Don't asked why I tried this, but I quite wanted the machine back in its original state (I've enough 4mb 1.04's lying about).

regards,

Thomas

P.S. Sorry to the chap I mailed this to by accident, I hit the wrong button in Inward Express ;-)

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:bf390n$mv7$1@news.eunet.yu...

> On 12 Jul 2003 23:40:30 , "Tim" wrote:

>
> >Well I have a 1040STf here with no ROMS, but 6 empty sockets and I tried the
> >Boot ROMs and it did not post.
>
> Beware: there are jumpers on the board to select between 2-chip and 6-chip
> ROM configurations (and also 4-chip, but I think that noone ever used that).
> Find the schematics on the'net (they can be found). Also, try to find some
> docs which will tell you which pair of the six sockets is to be used for a
> 2-chip configuration (most probably that would be in the schematics as well).
> Maybe the tables below will help, but I can not gurantee that they will apply
> to your machines. Note that the starting address for ROMs is $FC0000 and that
> is where the 2-chip set should go (i.e. socket enumeration goes sort-of
> backwards). Unfortunately there were changes in enumeration between
> different board revisions.
>
> I understand that you have only -boot- ROMs, not complete TOS ROMs, but I
> presume that they would be equivalent to a 2-chip TOS-ROM configuration.
>
> 1)

Hier nochmal die Tabelle,die die korrekte Zuordnung der EPROMS auf die Sockelbezeichnungen in neueren Rechnern beschreibt:

Uxx = U<sockel> im 260/520/520+ Board bis Rev.H	entspricht 1040 ST ab Rev.D	entspricht MEGA ST2/4	belegter Adressbereich
TOS.....U2	*.U48	*.U3	$FE0000-$FEFFFF, Hi
TOS.....U3	*.U59	*.U4	$FD0000-$FDFFFF, Hi
TOS.....U4	*.U63	*.U6	$FC0000-$FCFFFF, Hi
TOS.....U5	*.U53	*.U7	$FE0000-$FEFFFF, Lo
TOS.....U6	*.U62	*.U9	$FD0000-$FDFFFF, Lo
TOS.....U7	*.U67	*.U10	$FC0000-$FCFFFF, Lo

>
> 2)

```
>                      Rombelegung des Atari ST
>                 U =Alte bezeichnung   L= Neue bezeichnung
>              **** U2/H2  ******** U3/H1 ******** U4/H0 ****
>                   U5/L2           U6/L1          U7/L0
>              .............................................
>                  $FE0000         $FD0000        $FC0000
>                    BIS             BIS             BIS
>                  $FEFFFF         $FDFFFF         $FCFFFF
>
>
> cu;




From -4496826957643216790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41b0f679f954e0bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-18 16:20:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!news2.euro.net!
cleanfeed.casema.net!newsr2.u-net.net!peernews.manap.net!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
From: "Thomas Wellicome" <tjw@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <5729gvob7lshijgvchprrfe4mbkct4437d@4ax.com>
Subject: Re: Atar TT ram dip switch settings
Date: Sat, 19 Jul 2003 00:19:38 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 33
Message-ID: <3f1880ca$0$195$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0991.dialup.zetnet.co.uk
X-Trace: 1058570443 master.news.zetnet.net 195 194.247.51.223
X-Received-Date: Sat, 19 Jul 2003 00:20:45 BST (newsr2.u-net.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:4951

Hi,

Take a look at this website it should help..

http://www.megacom.net/~q-funk/TT030/memory.htm

regards,

Thomas


"Rob" <rob19@eggconnect.net> wrote in message
news:5729gvob7lshijgvchprrfe4mbkct4437d@4ax.com...
> Hello one and all.
>
> Got hold of  TT today at long last.
> It had 4mb TT ram on a card, as soon as I got it, I put in an 8 mb
> simm, which worked, then added the 4 mb too and 12mb TT ram was
> recognised, only problem is, I plug my trackball in and it only goes
> up, down and left. If I unplug it, the re plug it, it goes up down and
> right only. Plug a mouse in, works all ways, but very irraticly and
> intermittently. (trackball worked fine in another computer)
>
> I took the extra 8 meg out (72pin simm) and it works smoothly... There
> are dip switch setting on the card, but I'm not sure what they're
> supposed to be if I go put this amount in, anyone any ideas.  (I
> realise I may be a little lacking in info here, so if I need to add
> more, tell me what to go look for)
>
>
> Rob




From -7785081475344005165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-19 21:28:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
From: Paul Malcolm <pmalcolm@"nospam".lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: CD ROM Drive
Reply-To: pmalcolm@"nospam".lineone.net
Message-ID: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 20 Jul 2003 04:27:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4952

I am trying to set up a CD Rom dribve on an ATARI STe with Tos 1.6
using HDDRIVER v8. The system recognises the drive but that's it. How
can I actually access the drive? I tried using drive "U" but that
didn't work. Any help would be greatly appreciated.

TIA

PAUL


From -6590741228297129389
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-19 22:25:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
Date: Sun, 20 Jul 2003 07:23:11 +0200
Organization: T-Online
Lines: 12
Message-ID: <1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
Reply-To: rs.mac@t-online.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1058678592 05 21633 zw1UVSBVS4YUnY 030720 05:23:12
X-Complaints-To: usenet-abuse@t-online.de
X-ID: JTl5WwZe8ebHVhq1yNjoeY04H7UY54jFLymz3ALThRfn3wVWwIaiZo
User-Agent: MacSOUP/D-2.5b3 (Mac OS X version 10.2.6)
Xref: archiver1.google.com comp.sys.atari.st.tech:4953

Paul Malcolm <pmalcolm@"nospam".lineone.net> wrote:

> I am trying to set up a CD Rom dribve on an ATARI STe with Tos 1.6

Use the hard disk driver for your hard disk.
Any CD-ROM need an CD-ROM driver like SPIN, ExtenDOS

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 4397131948536498843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-20 05:10:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
From: "John Blighe" <not@onyournelly.com>
Reply-To: not@onyournelly.com
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>

<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 10
Message-ID: <CDvSa.602684$ZC.89611@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sun, 20 Jul 2003 12:09:06 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4954

On 20-Jul-2003, rsmac@t-online.de (Robert Schaffner) wrote:

> Use the hard disk driver for your hard disk.
> Any CD-ROM need an CD-ROM driver like SPIN, ExtenDOS

I have SPIN but don't understand what to do with it because the docs are in German! Any help?

TIA

From -6750974373888035000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-20 07:39:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!
not-for-mail
From: "[ProToS]" <protos(at)arcadia-crew(dot)com>
Newsgroups: comp.sys.atari.st.tech
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
<CDvSa.602684$ZC.89611@news.easynews.com>
Subject: Re: CD ROM Drive
Date: Sun, 20 Jul 2003 16:39:27 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 10
Message-ID: <3f1aa99e$0$2208$626a54ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 20 Jul 2003 16:39:26 MEST
NNTP-Posting-Host: 81.49.221.196
X-Trace: 1058711966 news1-2.free.fr 2208 81.49.221.196:3064
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4955

hi,

english docs for spin! here
< http://www.cix.co.uk/~derryck/misc/spin_doc.lzh >

--
[ProToS] on ircnet
chan #atari.fr #atariscne

From 8775059384118445585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-20 08:40:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
From: "John Blighe" <not@onyournelly.com>
Reply-To: not@onyournelly.com
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
<CDvSa.602684$ZC.89611@news.easynews.com> <3f1aa99e$0$2208$626a54ce@news.free.fr>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 9
Message-ID: <2KySa.612316$cI2.91118@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 20 Jul 2003 15:40:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4956

On 20-Jul-2003, "[ProToS]" <protos(at)arcadia-crew(dot)com> wrote:

> hi,
>
> english docs for spin! here
> < http://www.cix.co.uk/~derryck/misc/spin_doc.lzh >

Many thanks

From 5839288832082626925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71572c0e3c48b2c8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-20 09:04:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!newsfeed2.easynews.com!easynews.com!easynews!easynews-
local!news.easynews.com.POSTED!not-for-mail
From: Paul Malcolm <pmalcolm@"nospam".lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: DOS Driver?
Reply-To: pmalcolm@"nospam".lineone.net
Message-ID: <69flhvc5mgsgqi2get7jev7fqa85hp99kj@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 20 Jul 2003 16:03:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4957

Does anyone know where I can get a copy of ISO9660 for use with SPIN?
With Atari being so sparsley supported these days it's almost
impossible to find anything!

Many thanks

PAUL



From 8799375941505283932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71572c0e3c48b2c8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-20 09:34:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!newsfeed2.easynews.com!easynews.com!easynews!easynews-
local!news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DOS Driver?
From: "John Blighe" <not@onyournelly.com>
Reply-To: not@onyournelly.com
References: <69flhvc5mgsgqi2get7jev7fqa85hp99kj@4ax.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 8
Message-ID: <lvzSa.191037$Ho4.1133348@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 20 Jul 2003 16:33:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4958
```

On 20-Jul-2003, Paul Malcolm <pmalcolm@"nospam".lineone.net> wrote:

> Does anyone know where I can get a copy of ISO9660 for use with SPIN?
> With Atari being so sparsley supported these days it's almost
> impossible to find anything!

EUREKA! I found it...........thanks anyway.

From 2997608840959788409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-20 22:48:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
Date: Mon, 21 Jul 2003 07:48:05 +0200
Lines: 16
Message-ID: <bffuql$e7rda$1@ID-27442.news.uni-berlin.de>
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1058766485 14937514 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4959

Paul Malcolm wrote:

> I am trying to set up a CD Rom dribve on an ATARI STe with Tos 1.6
> using HDDRIVER v8. The system recognises the drive but that's it. How
> can I actually access the drive? I tried using drive "U" but that
> didn't work. Any help would be greatly appreciated.

You need a CDROM driver, not just a hard disk driver. I cannot find you
in my database of registered users of HDDRIVER, by the way. Can you
please send me the serial number of your HDDRIVER?

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

From 7087634559465233851

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 00:39:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: CD ROM Drive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB40C515.3E05%derryck@nospam.cix.co.uk.invalid>
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
<CDvSa.602684$ZC.89611@news.easynews.com> <3f1aa99e$0$2208$626a54ce@news.free.fr>
<2KySa.612316$cI2.91118@news.easynews.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 26
Date: Mon, 21 Jul 2003 08:39:00 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1058773138 81.100.119.180 (Mon, 21 Jul 2003 08:38:58 BST)
NNTP-Posting-Date: Mon, 21 Jul 2003 08:38:58 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4960

In article 2KySa.612316$cI2.91118@news.easynews.com, John Blighe at not@onyournelly.com wrote on 20/7/03 16:40:

>> english docs for spin! here
>> < http://www.cix.co.uk/~derryck/misc/spin_doc.lzh >
>
> Many thanks

You're very welcome! :-)

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```

```
http://www.cix.co.uk/~derryck/index.htm




From -6429938342848731181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df738b7dd232dbe0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 02:51:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!
news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "KaliDreamin" <amnesia@oh.my>
Newsgroups: comp.sys.atari.st.tech
Subject: hi im new
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <qIOSa.58092$R92.40776@news2.central.cox.net>
Date: Mon, 21 Jul 2003 09:51:18 GMT
NNTP-Posting-Host: 68.0.119.33
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1058781078 68.0.119.33 (Mon, 21 Jul 2003 05:51:18
EDT)
NNTP-Posting-Date: Mon, 21 Jul 2003 05:51:18 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4961

i found a 520stefm at a flea mkt for $5 it powers up the leds flash on n off
then on the floppy i think makes some noise but no video i run the rca into
a apple ii monitor and a tv but nothing. im kinda handy with messing around
with old macs but i dont recognize any of the ports on this or even how to
get the case open my google searches get a lot old fod memories but few
useful tech help

thanks for listening
george



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.495 / Virus Database: 294 - Release Date: 6/30/2003




From 2314820694020104186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df738b7dd232dbe0
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 05:55:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "John West" <dragnet@seaquest.dsv>
Newsgroups: comp.sys.atari.st.tech
References: <qIOSa.58092$R92.40776@news2.central.cox.net>
Subject: Re: hi im new
Date: Mon, 21 Jul 2003 20:44:00 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 33
Message-ID: <3f1be239$0$23597$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.152.193
X-Trace: 1058791993 freenews.iinet.net.au 23597 203.59.152.193
Xref: archiver1.google.com comp.sys.atari.st.tech:4962

the rca socket on the st, is RF out, its a modulated video and audio signal
for a television tuner to receive.
you must use the monitor socket if you want composite out, there are pinouts
on the internet.

as for opening it. remove all screws, except the 3 long ones under the
floppy drive. its very straight forward after that.

"KaliDreamin" <amnesia@oh.my> wrote in message
news:qIOSa.58092$R92.40776@news2.central.cox.net...
> i found a 520stefm at a flea mkt for $5 it powers up the leds flash on n off
> then on the floppy i think makes some noise but no video i run the rca into
> a apple ii monitor and a tv but nothing. im kinda handy with messing around
> with old macs but i dont recognize any of the ports on this or even how to
> get the case open my google searches get a lot old fod memories but few
> useful tech help
>
> thanks for listening
> george
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.495 / Virus Database: 294 - Release Date: 6/30/2003
>
>

From 6644306734980676423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 08:27:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
From: "John Blighe" <not@onyournelly.com>
Reply-To: not@onyournelly.com
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<bffuql$e7rda$1@ID-27442.news.uni-berlin.de>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 8
Message-ID: <bDTSa.687630$cI2.100308@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Mon, 21 Jul 2003 15:27:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4963

On 21-Jul-2003, Uwe Seimet <Uwe.Seimet@seimet.de> wrote:

> You need a CDROM driver, not just a hard disk driver. I cannot find you
> in my database of registered users of HDDRIVER, by the way. Can you
> please send me the serial number of your HDDRIVER?

Sent by email......

From -3466137046600960967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df738b7dd232dbe0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 10:51:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cyclone.bc.net!sjc70.webusenet.com!
news.webusenet.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: hi im new
Date: Mon, 21 Jul 2003 10:51:15 -0700
Organization: Vintage Computers
Message-ID: <vhoa0j20n5iv13@corp.supernews.com>

References: <qIOSa.58092$R92.40776@news2.central.cox.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:4964

"KaliDreamin" <amnesia@oh.my> wrote in message
news:qIOSa.58092$R92.40776@news2.central.cox.net...
> i found a 520stefm at a flea mkt for $5 it powers up the leds flash on n
off
> then on the floppy i think makes some noise but no video i run the rca
into
> a apple ii monitor and a tv but nothing. im kinda handy with messing
around
> with old macs but i dont recognize any of the ports on this or even how to
> get the case open my google searches get a lot old fod memories but few
> useful tech help
>
> thanks for listening
> george
>
I think your 520STfm is fine, you just need to connect it to a display
correctly. Get a TV switch box and you will be able to use it on your TV.
There is no Composite out on that RCA it is RF Modulated video only, you
will need to build a Composite out from the ST Monitor port if you wish to
use it on a modern TV with RCA video.

You can get a cheap ST Monitor, that is what I recommend, I have some for
sale!

Tim

From -6225512468270718278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 11:51:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
Date: Mon, 21 Jul 2003 18:50:55 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�

Lines: 22
Message-ID: <bfhcmd$s90$1@titan.btinternet.com>
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
<CDvSa.602684$ZC.89611@news.easynews.com> <3f1aa99e$0$2208$626a54ce@news.free.fr>
<2KySa.612316$cI2.91118@news.easynews.com>
<BB40C515.3E05%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: dial81-131-207-85.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1058813455 28960 81.131.207.85 (21 Jul 2003 18:50:55 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 21 Jul 2003 18:50:55 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4965

Hi Mr. Croker

> >> english docs for spin! here
> >> < http://www.cix.co.uk/~derryck/misc/spin_doc.lzh >
> >
> > Many thanks
>
> You're very welcome! :-)

I like the look of this site, it seems to have lots of translated software
in its archives, some well known names as well.

What's with that club that's mentioned on your site?.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From 5506608214654718019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 12:06:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Paul Malcolm <pmalcolm@"nospam".lineone.net>
Newsgroups: comp.sys.atari.st.tech

Subject: SPIN v3.7
Reply-To: pmalcolm@"nospam".lineone.net
Message-ID: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 21 Jul 2003 19:06:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4966

Does anyone know where I can get a copy of SPIN later than 3.4? I believe it's upto 3.7 or higher. Can't find any reference to any version other than 3.4 and I can't configure it properly to run with HDDriver and Metados no matter what I put in the config.sys file.

Many thanks

PAUL

From 3553195873136685218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 13:16:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!newsfeed1.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SPIN v3.7
From: "Paul Malcolm" <pmalcolm@"nospam".lineone.net>
Reply-To: pmalcolm@"nospam".lineone.net
References: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com>
X-Newsreader: News Rover 8.2.2 (http://www.NewsRover.com)
Lines: 21
Message-ID: <SRXSa.275083$Ho4.1768553@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 21 Jul 2003 20:15:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4967

On 21-Jul-2003, Paul Malcolm <pmalcolm@"nospam".lineone.net> wrote:

> Does anyone know where I can get a copy of SPIN later than 3.4? I
> believe it's upto 3.7 or higher. Can't find any reference to any

> version other than 3.4 and I can't configure it properly to run with
> HDDriver and Metados no matter what I put in the config.sys file.
>
> Many thanks
>
> PAUL

I've done it! The problem was that my first Hard Drive was set as SCSI ID 0 rather than 1. I'm on a learning curve and apologise for any inconvenience caused as a result. The STe doesn't have an SCSI port and I'm using The Link 97 but no-one seems to have published any tutorials about how to actually set things up (not on an idiot's level anyway).

Thanks for all help and support.

PAUL

From -3626754114559445767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-21 17:00:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!feeder2-1.proxad.net!news1-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3f1c8c7c956c250@europe-shareware.org>
Subject: Re: SPIN v3.7
References: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Tue, 22 Jul 2003 01:41:42 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Date: 22 Jul 2003 02:00:20 MEST
NNTP-Posting-Host: 62.147.45.73
X-Trace: 1058832020 news1-1.free.fr 15339 62.147.45.73:1138
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4968

Hello,

in article <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com>
(comp.sys.atari.st.tech),
Paul Malcolm wrote on Mon 21-07-2003 19:06 (GMT):

> Does anyone know where I can get a copy of SPIN later than 3.4? I

I thought that there was a later version than the 0.34 one (not 3.4) but

I was wrong. The author told me.

Bye,
/Pascal/

```
--
Europe Shareware: http://europe-shareware.org
TransAction     : http://atari.transaction.free.fr (Atari translations)
ST Magazine     : http://stmagazine.org (French Atari fanzine)
Ric's HomePage  : http://paricard.free.fr
```

```
From 4814268619182921056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 02:00:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
194.168.222.61.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: SPIN v3.7
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB42B220.3F63%derryck@nospam.cix.co.uk.invalid>
References: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com>
<SRXSa.275083$Ho4.1768553@news.easynews.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 43
Date: Tue, 22 Jul 2003 09:43:17 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1058863400 81.100.119.180 (Tue, 22 Jul 2003
09:43:20 BST)
NNTP-Posting-Date: Tue, 22 Jul 2003 09:43:20 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4969
```

In article SRXSa.275083$Ho4.1768553@news.easynews.com, Paul Malcolm at pmalcolm@"nospam".lineone.net wrote on 21/7/03 21:15:

>
> On 21-Jul-2003, Paul Malcolm <pmalcolm@"nospam".lineone.net> wrote:

> I've done it! The problem was that my first Hard Drive was set as SCSI ID 0
> rather than 1. I'm on a learning curve and apologise for any inconvenience

I'm confused, I can't see that making any difference at all. Sounds like maybe you've tweaked ID settings at a hardware level to suit what your configuration file states. Still, if it works...

> caused as a result. The STe doesn't have an SCSI port and I'm using The Link
> 97 but no-one seems to have published any tutorials about how to actually
> set things up (not on an idiot's level anyway).

That bit is plug and play, and the rest is ensuring that at least one device is proving TERMPWR to the external bus (look in the jumper field description in the data sheet), there are no overlapping IDs, and that only one device is terminated (last device on the chain). Job done.

As for the actual Spin! CD driver, it isn't that easy, but with perseverance!

The Extendos commercial driver has an automatic setup.

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -2969786332579455474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 02:00:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-
for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: CD ROM Drive
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB42B04A.3F61%derryck@nospam.cix.co.uk.invalid>
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
<CDvSa.602684$ZC.89611@news.easynews.com> <3f1aa99e$0$2208$626a54ce@news.free.fr>
<2KySa.612316$cI2.91118@news.easynews.com>
<BB40C515.3E05%derryck@nospam.cix.co.uk.invalid>
```

```
<bfhcmd$s90$1@titan.btinternet.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 32
Date: Tue, 22 Jul 2003 09:43:17 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1058863398 81.100.119.180 (Tue, 22 Jul 2003
09:43:18 BST)
NNTP-Posting-Date: Tue, 22 Jul 2003 09:43:18 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4970
```

In article bfhcmd$s90$1@titan.btinternet.com, Steve Sweet at
steve.sweet@btopenworld.com wrote on 21/7/03 19:50:

> Hi Mr. Croker

Ah, Mr Sweet! (after James Bond) :-)

> I like the look of this site, it seems to have lots of translated software
> in its archives, some well known names as well.

Including the English installation text and test and utility programs for the Magnum ST RAM upgrade, and a whizzo utility for using an ST as an SLM laser printer server with any computer that can send HP-compatible print date out of a serial port (tested on a PC).

> What's with that club that's mentioned on your site?.

Funny you should mention that, the next meeting of the Cheshunt Computer Club is tomorrow the 23rd of July, at the Garden Room, Wolsey Hall, Cheshunt, Herts. Quite near J26 of the M25 motorway in fact.

Dare I say it, the only Atari-supporting club left in the UK??

```
--
Regards, Derryck

   /  The Cheshunt Computer Club   /
  / The essential for your Atari  /
 /        Monthly meetings       /
/ http://www.cix.co.uk/~derryck /
```

```
From -1414251985689747794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 02:00:29 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: SPIN v3.7
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB42B0DF.3F62%derryck@nospam.cix.co.uk.invalid>
References: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com> <3f1c8c7c956c250@europe-shareware.org>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 29
Date: Tue, 22 Jul 2003 09:43:17 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1058863399 81.100.119.180 (Tue, 22 Jul 2003 09:43:19 BST)
NNTP-Posting-Date: Tue, 22 Jul 2003 09:43:19 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4971

In article 3f1c8c7c956c250@europe-shareware.org, Pascal Ricard at nospam@mydomain.thanx.invalid wrote on 22/7/03 00:41:

>> Does anyone know where I can get a copy of SPIN later than 3.4? I
>
> I thought that there was a later version than the 0.34 one (not 3.4) but
> I was wrong. The author told me.

I was of the impression that there was a later version, available on registration/payment of a shareware fee!

I suppose that the author knows best, of course :-)

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 8183255322821148897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 02:38:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SPIN v3.7
Date: Tue, 22 Jul 2003 11:38:45 +0200
Lines: 18
Message-ID: <bfj0n5$enrpj$1@ID-27442.news.uni-berlin.de>
References: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com> <3f1c8c7c956c250@europe-shareware.org> <BB42B0DF.3F62%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1058866725 15462195 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <BB42B0DF.3F62%derryck@nospam.cix.co.uk.invalid>
Xref: archiver1.google.com comp.sys.atari.st.tech:4972

Derryck Croker wrote:

> I was of the impression that there was a later version, available on registration/payment of a shareware fee!

I also thought there was a version 0.35, which is only available for registered users.

> I suppose that the author knows best, of course :-)

Yes, exactly :-).

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

From -2754258753756485824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 04:59:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!

not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3f1d34ec2766190@europe-shareware.org>
Subject: Re: SPIN v3.7
References: <aaeohvo430mtjhqrh50k6laif6032o6r8b@4ax.com>
<3f1c8c7c956c250@europe-shareware.org>
<BB42B0DF.3F62%derryck@nospam.cix.co.uk.invalid>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Tue, 22 Jul 2003 12:56:42 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24
NNTP-Posting-Date: 22 Jul 2003 13:59:39 MEST
NNTP-Posting-Host: 62.147.46.152
X-Trace: 1058875179 news1-2.free.fr 2159 62.147.46.152:1026
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4973

Hello,

in article <BB42B0DF.3F62%derryck@nospam.cix.co.uk.invalid>
(comp.sys.atari.st.tech),
Derryck Croker wrote on Tue 22-07-2003 09:43 (+0100):

> In article 3f1c8c7c956c250@europe-shareware.org, Pascal Ricard at
> nospam@mydomain.thanx.invalid wrote on 22/7/03 00:41:
>
> > I thought that there was a later version than the 0.34 one (not 3.4) but
> > I was wrong. The author told me.
>
> I was of the impression that there was a later version, available on
> registration/payment of a shareware fee!

I did register.

Bye,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction : http://atari.transaction.free.fr (Atari translations)
ST Magazine : http://stmagazine.org (French Atari fanzine)
Ric's HomePage : http://paricard.free.fr

From -2231851999246639735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df738b7dd232dbe0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 09:52:36 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jul 2003 11:52:35 -0500
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: hi im new
Date: Tue, 22 Jul 2003 12:52:34 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.07.22.16.52.32.199421@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <qIOSa.58092$R92.40776@news2.central.cox.net>
<vhoa0j20n5iv13@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
NNTP-Posting-Host: 12.47.216.142
X-Trace: sv3-
RWR8B2dhb0Am3CxymRqpPWt68SBWyx4MTzxItOofdAK5KcHbyCnqk2srSNjgAvjUkJI9IL/9UF0cjD/!
03Y9Hy6GGc+ELJ89O5ZRNUIl845fZTVQ7Bfy4OgygDllQ86tm2af3ZN1HbEc2oXuJL7RQk4iPGUE!
68mpcVfjwMU41aZoI91pUvB7JRBuxy2cj2WzN0cZxhHxWJgwQWQ=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4974

On Mon, 21 Jul 2003 10:51:15 -0700, Tim wrote:

>
> "KaliDreamin" <amnesia@oh.my> wrote in message
> news:qIOSa.58092$R92.40776@news2.central.cox.net...
>> i found a 520stefm at a flea mkt for $5 it powers up the leds flash on n
> off
>> then on the floppy i think makes some noise but no video i run the rca
> into
>> a apple ii monitor and a tv but nothing. im kinda handy with messing
> around
>> with old macs but i dont recognize any of the ports on this or even how to
>> get the case open my google searches get a lot old fod memories but few
>> useful tech help
>>
>> thanks for listening
>> george
>>
> I think your 520STfm is fine, you just need to connect it to a display
> correctly.  Get a TV switch box and you will be able to use it on your TV.
> There is no Composite out on that RCA it is RF Modulated video only, you
```

> will need to build a Composite out from the ST Monitor port if you wish to
> use it on a modern TV with RCA video.
>
> You can get a cheap ST Monitor, that is what I recommend, I have some for
> sale!
>
> Tim

Tim,

How much for an ST low/med capable monitor shipped to US zipcode 19446?

Thanks
Mark
http://atari-source.com

From -2863050872810934096
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 10:20:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200307221755.a25961@b.maus.de>
References: <bfj0n5$enrpj$1@ID-27442.news.uni-berlin.de>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: SPIN v0.37
Date: Tue, 22 Jul 2003 17:55:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:4975

US> I also thought there was a version 0.35

I have a 0.37� from the author.

Gerhard

From 4068118444912294183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-07-22 14:03:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CD ROM Drive
Date: Tue, 22 Jul 2003 21:02:21 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 40
Message-ID: <bfk8or$q84$2@hercules.btinternet.com>
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
<1fydwas.9s6zwc75v4elN%rsmac@t-online.de>
<CDvSa.602684$ZC.89611@news.easynews.com> <3f1aa99e$0$2208$626a54ce@news.free.fr>
<2KySa.612316$cI2.91118@news.easynews.com>
<BB40C515.3E05%derryck@nospam.cix.co.uk.invalid>
<bfhcmd$s90$1@titan.btinternet.com>
<BB42B04A.3F61%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: dial81-131-30-111.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1058907741 26884 81.131.30.111 (22 Jul 2003 21:02:21 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 22 Jul 2003 21:02:21 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4976

Ah!, My Croker i presume,

> > Hi Mr. Croker
>
> Ah, Mr Sweet! (after James Bond) :-)
>
> > I like the look of this site, it seems to have lots of translated
software
> > in its archives, some well known names as well.
>
> Including the English installation text and test and utility programs for
> the Magnum ST RAM upgrade, and a whizzo utility for using an ST as an SLM
> laser printer server with any computer that can send HP-compatible print
> date out of a serial port (tested on a PC).
>
> > What's with that club that's mentioned on your site?.
>
> Funny you should mention that, the next meeting of the Cheshunt Computer
> Club is tomorrow the 23rd of July, at the Garden Room, Wolsey Hall,
> Cheshunt, Herts. Quite near J26 of the M25 motorway in fact.

Woh!, i was looking for a free cuppa, could you stretch to that?.

That's local to just about anywhere in Kent and Surrey, a short trip for

South, East and North London and a bus trip for essex!!.

Cheshunt Computer Club, the most essential accesory for any Atari user?.

> Dare I say it, the only Atari-supporting club left in the UK??

Woh!, that's some achievement

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From -6603766298390999377
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-22 22:29:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SPIN v0.37
Date: Wed, 23 Jul 2003 07:29:24 +0200
Lines: 14
Message-ID: <bfl6fk$g6i6b$1@ID-27442.news.uni-berlin.de>
References: <bfj0n5$enrpj$1@ID-27442.news.uni-berlin.de> <200307221755.a25961@b.maus.de>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.uni-berlin.de 1058938164 16992459 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <200307221755.a25961@b.maus.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:4977

Gerhard Stoll wrote:

> I have a 0.37� from the author.

Yes, that's the version I was thinking of! The nice thing about it that with HDDRIVER it can access data (not audio!) CDs without an XFS driver. Or was it one of the other driver support files that is not required anymore? I have to admit, I don't know anymore ;-).

--

   Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de

From 3887936888171825752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-23 06:40:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!bolzen.all.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200307231346.a26015@b.maus.de>
References: <bfl6fk$g6i6b$1@ID-27442.news.uni-berlin.de>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: SPIN v0.37
Date: Wed, 23 Jul 2003 13:46:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:4978

US> Or was it one of the other driver support files that is not required
US> anymore?

I think you mean this:
-------------------------------cut---------------------------------
XFSs
____
In addition to this mode, SPIN! now also supports a mode where MetaXBS is completely bypassed. In this mode (which doesn't require anything MetaDOS specific as CONFIG.SYS or METAXBX.PRG), SPIN! will solely use the harddisk driver to access the CD ROM. This requires that the harddisk driver allows to mount a CD ROM on a GEMDOS drive letter, and that it allows to read 2048 bps sectors (again, see recent HDDRIVER 7.54 and later). Also, under this mode, SPIN! can't support anything related to CD audio or multisession disks. However, it is a very useful mode to conserve RAM and to get things up very quickly.
-------------------------------cut---------------------------------

Gerhard

From 6838259342286336027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b296c8408ff889c2

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-23 07:29:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SPIN v0.37
Date: Wed, 23 Jul 2003 16:29:29 +0200
Lines: 28
Message-ID: <bfm649$g4pu6$1@ID-27442.news.uni-berlin.de>
References: <bfl6fk$g6i6b$1@ID-27442.news.uni-berlin.de>
<200307231346.a26015@b.maus.de>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1058970569 16934854 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <200307231346.a26015@b.maus.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:4979
```

Gerhard Stoll wrote:

> I think you mean this:
> -------------------------------cut-------------------------------
> XFSs
> ____
> In addition to this mode, SPIN! now also supports a mode where
> MetaXBS is completely bypassed. In this mode (which doesn't
> require anything MetaDOS specific as CONFIG.SYS or METAXBX.PRG),
> SPIN! will solely use the harddisk driver to access the CD ROM.
> This requires that the harddisk driver allows to mount a CD ROM
> on a GEMDOS drive letter, and that it allows to read 2048 bps
> sectors (again, see recent HDDRIVER 7.54 and later). Also, under
> this mode, SPIN! can't support anything related to CD audio or
> multisession disks. However, it is a very useful mode to conserve
> RAM and to get things up very quickly.
> -------------------------------cut-------------------------------

Yes, exactly! This is a nice features for those who only use data CDs.
It is also interesting for those who have a DVD-ROM or PD drive, as they
can map the CD-ROM drive letter and the DVD/PD drive letter to the same
letter.

--

Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
http://www.seimet.de

From 2291011433020860164

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df738b7dd232dbe0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-24 22:50:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: hi im new
Date: Thu, 24 Jul 2003 22:50:26 -0700
Organization: Vintage Computers
Message-ID: <vi1h92p3ve6gfa@corp.supernews.com>
References: <qIOSa.58092$R92.40776@news2.central.cox.net>
<vhoa0j20n5iv13@corp.supernews.com>
<pan.2003.07.22.16.52.32.199421@removenoaspam.atari-source.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 54
Xref: archiver1.google.com comp.sys.atari.st.tech:4980

"Mark D" <mducksub@removenoaspam.atari-source.com> wrote in message
news:pan.2003.07.22.16.52.32.199421@removenoaspam.atari-source.com...
> On Mon, 21 Jul 2003 10:51:15 -0700, Tim wrote:
>
> >
> > "KaliDreamin" <amnesia@oh.my> wrote in message
> > news:qIOSa.58092$R92.40776@news2.central.cox.net...
> >> i found a 520stefm at a flea mkt for $5 it powers up the leds flash on
n
> > off
> >> then on the floppy i think makes some noise but no video i run the rca
> > into
> >> a apple ii monitor and a tv but nothing. im kinda handy with messing
> > around
> >> with old macs but i dont recognize any of the ports on this or even how
to
> >> get the case open my google searches get a lot old fod memories but few
> >> useful tech help
> >>
> >> thanks for listening
> >> george
> >>
> > I think your 520STfm is fine, you just need to connect it to a display
> > correctly. Get a TV switch box and you will be able to use it on your
TV.
> > There is no Composite out on that RCA it is RF Modulated video only, you
> > will need to build a Composite out from the ST Monitor port if you wish
to

> > use it on a modern TV with RCA video.
> >
> > You can get a cheap ST Monitor, that is what I recommend, I have some for
> > sale!
> >
> > Tim
>
> Tim,
>
> How much for an ST low/med capable monitor shipped to US zipcode 19446?
>
> Thanks
> Mark
> http://atari-source.com
>

Well it may cost as much as shipping. I think Shipping is like $25-30 so
$60 shipped?

I have the JVC Style for sale.

Tim

From 6581936717320987530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ded01ffed7d333
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-25 16:47:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f216d1045f8a1@comcast.net>
Subject: Re: CD ROM Drive
References: <0f6khvoe0v8mdig789bpjdmbc18c5h3pk2@4ax.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc53 1059176840 12.247.96.110 (Fri, 25 Jul 2003 23:47:20 GMT)
NNTP-Posting-Date: Fri, 25 Jul 2003 23:47:20 GMT
Date: Fri, 25 Jul 2003 23:47:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4981

>I am trying to set up a CD Rom dribve on an ATARI STe with Tos 1.6

>using HDDRIVER v8. The system recognises the drive but that's it. How
>can I actually access the drive? I tried using drive "U" but that
>didn't work. Any help would be greatly appreciated.
>
>TIA
>
>PAUL

Hello Paul,

You need to get a driver for the CD drive like Extendos Gold. That is what I use and it functions great. I also have a STe with TOS 1.6 and use HDDriver.

```
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From 6358605281707956218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-27 10:50:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!not-for-
mail
From: Andy Ball <not@valid.null>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?  Can I format HD FAT?
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81 <va8i95grn8h82b@corp.supernews.com>
<b84df0$gpv$1@thorium.cix.co.uk> <vadob1i9v62l1f@corp.supernews.com>
<b881j6$77o8f$1@ID-27442.news.dfncis.de>
In-Reply-To: <b881j6$77o8f$1@ID-27442.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 45
Message-ID: <uhUUa.675$mr1.480@newsread3.news.pas.earthlink.net>
```

Date: Sun, 27 Jul 2003 17:50:18 GMT
NNTP-Posting-Host: 67.73.164.103
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1059328218 67.73.164.103 (Sun, 27 Jul 2003 10:50:18 PDT)
NNTP-Posting-Date: Sun, 27 Jul 2003 10:50:18 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4982 comp.sys.atari.st:33468

Hello Uwe,

US> With MagiC or MINT you can read and write PC-
> compatible FAT or FAT32 partitions.

That's interesting. Would I boot the MiNT kernel from a small TOS partition and then have that mount a larger FAT / FAT32 partition? If so, is that also the way that minix (I don't know what other filesystems MiNT now supports) partitions are handled?

I would be interested in learning how the Atari boot procedure works. I think the PC loads a master boot record from the first sector of a hard disk, and then runs it. If I understand correctly the master boot record contains (or perhaps loads) a partition map. Unless a boot selector program (e.g. bootselector, lilo) is in that first sector the partition that's marked 'active' has its boot record read, and then executed.

Does an Atari hard disk driver include a boot program that gets loaded from the disk and then executed, or is the driver more like a library of routines that TOS calls to access the drive? Perhaps both of those things?

US> Without MagiC or MiNT you can create a single (!)
> partition that is both PC and Atari compatible with
> HDDRIVER.

That's nice, I can imagine that being quite useful.

US> Note, however, that only one partition per hard disk
> drive is possible in this case. As the maximum
> partition size for the ST is 256 MB and for a MegaSTE
> /TT is 512 MB you would not be able to use the full
> capacity of your drive.

You mentioned that the 256 Mb ceiling was imposed by a (19-bit?) sector count limit. Is the 512 Mb ceiling similar or is it geometry related like PC IDE's old 528 / 504* Mb limit?

- Andy Ball   *(504 Mb if 1Mb = 2^20 bytes)

```
From 8738297986349266650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-27 23:03:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?  Can I format HD FAT?
Date: Mon, 28 Jul 2003 08:03:48 +0200
Lines: 42
Message-ID: <bg2ec9$jvi22$1@ID-27442.news.uni-berlin.de>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81 <va8i95grn8h82b@corp.supernews.com>
<b84df0$gpv$1@thorium.cix.co.uk> <vadob1i9v62l1f@corp.supernews.com>
<b881j6$77o8f$1@ID-27442.news.dfncis.de>
<uhUUa.675$mr1.480@newsread3.news.pas.earthlink.net>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1059372233 20957250 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <uhUUa.675$mr1.480@newsread3.news.pas.earthlink.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4983 comp.sys.atari.st:33478
```

Andy Ball wrote:

>   US> With MagiC or MINT you can read and write PC-
>   > compatible FAT or FAT32 partitions.
>
> That's interesting. Would I boot the MiNT kernel from a
> small TOS partition and then have that mount a larger FAT /
> FAT32 partition? If so, is that also the way that minix
> (I don't know what other filesystems MiNT now supports)
> partitions are handled?

Yes, it basically works this way. There must be at least one normal TOS
partition to boot from. The filesystems on the other partitions can be
of any type.

>
> I would be interested in learning how the Atari boot
> procedure works. I think the PC loads a master boot record

There should be loads of information about it in the internet and it has
been described numerous times in Atari-related books. It is basically
the same as with a PC.

> Does an Atari hard disk driver include a boot program that

The driver is loaded by TOS and then executed. When it has initialized
TOS continues with the boot process.

> You mentioned that the 256 Mb ceiling was imposed by a
> (19-bit?) sector count limit. Is the 512 Mb ceiling similar
> or is it geometry related like PC IDE's old 528 / 504* Mb
> limit?

The TOS limits have nothing to do with the drive type or geometry. TOS
and the FAT file system simply have internal limits wrt sector sizes and
the maximun number of sectors.

--

   Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de

From 3887576662147013885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-28 03:18:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
skynet.be!skynet.be!newsgate.cistron.nl!transit.news.cuci.nl!cleanfeed.casema.net!
newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD? Can I format HD FAT?
Date: Mon, 28 Jul 2003 12:18:00 +0200
Organization: Planet Internet
Lines: 26
Message-ID: <bg2teb$54m$1@reader11.wxs.nl>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81 <va8i95grn8h82b@corp.supernews.com>
<b84df0$gpv$1@thorium.cix.co.uk> <vadob1i9v62l1f@corp.supernews.com>
<b881j6$77o8f$1@ID-27442.news.dfncis.de>
<uhUUa.675$mr1.480@newsread3.news.pas.earthlink.net>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1059387659 5270 80.60.166.161 (28 Jul 2003 10:20:59 GMT)

X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 28 Jul 2003 10:20:59 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.5a) Gecko/20030718
X-Accept-Language: en-us, en
In-Reply-To: <uhUUa.675$mr1.480@newsread3.news.pas.earthlink.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4984 comp.sys.atari.st:33482

Andy Ball wrote:

> FAT32 partition? If so, is that also the way that minix
> (I don't know what other filesystems MiNT now supports)
> partitions are handled?

Yep. It also supports Ext2 (which was the standard for Linux until Ext3
came up.. no driver for MiNT for Ext3 yet I think) :) and I believe
there are also experimental drivers for AmigaDos and even Mac HFS IIRC.
It's a long time ago I heard about those though, and I never saw a use
for them so I have no idea if that ever got any further. :)

Also NFS (network drives) and the ramdisk work that way.

Actually, other than in most other unices, MiNT doesn't really have a
"mount" principle. Any drive that is recognised by a driver, gets a
directory in drive U: (and in most cases, also its own drive letter,
although not NFS for example). The "mount" into the root filesystem is
not much more than a symlink to the drive folder in U:.

On a side note, as soon as (or: IF) I find the appropriate documentation
for it, I'm going to try to write a MiNT driver to see the Siemens S55
(and probably other mobiles as well) as a drive. Interesting experiment. :)

Maurits.

From -3981550978001803518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-29 01:57:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!nntp-
out.monmouth.com!newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!
ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com> <bf1vt8$95p$1@news.eunet.yu>

<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net>
Date: Tue, 29 Jul 2003 09:58:32 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1059469057 213.106.128.24 (Tue, 29 Jul 2003 09:57:37 BST)
NNTP-Posting-Date: Tue, 29 Jul 2003 09:57:37 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4986

Hello.

"Hallvard Tangeraas" <Hallvard@despammed.com> wrote in message
news:1fyu40e.nstd011u1nebkN%Hallvard@despammed.com...

> The reason I'm asking about this is because I need to make a simple" how
> to" instruction file where the reader can just follow my steps and get
> it done.

Surely the wheel has been invented????

You'll be doing this after you've brought the UK links page up to date, since NONE of the current links work or are relevant.

Leaving bad info on the net is annoying, irresponsible and a waste of dial-up time.

It don't show the Atari community in too good a light either.

If you can't be bothered correcting your errors take the lot down.

From -1879677633443943124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-29 03:30:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!fu-berlin.de!uni-berlin.de!pd9ee0161.dip0.t-ipconnect.DE!not-for-mail
From: Gerhard Jungsberger <jungsi@gmx.de>
Newsgroups: comp.sys.atari.st.tech
Subject: SM124 defect?
Date: Tue, 29 Jul 2003 12:30:45 +0200
Lines: 17

Message-ID: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
NNTP-Posting-Host: pd9ee0161.dip0.t-ipconnect.de (217.238.1.97)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1059474645 22017117 217.238.1.97 (16 [24592])
X-Newsreader: Forte Free Agent 1.93/32.576 Deutsch (Standard)
Xref: archiver1.google.com comp.sys.atari.st.tech:4987

Hello Atari Friends!

Can me say sombody, if there is a defect on my SM 124 or can I adjust
the picture to fill the whole area?
http://www.jungsi.de/bilder/AtariSM124.jpg

Thanks for the Answers

Gerhard

1997-1999 ER5 11.500 km
1999-2001 ZR7 24.000 km
2001-2002 ZRX1200S 9.500 km
seit 2002 ZZR1200 24.000 km
Ich fahre nie schneller als mein Schutzengel fliegen kann!

From 4782076031375588506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ff61af6ba97ffb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-29 07:00:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "John West" <dragnet@seaquest.dsv>
Newsgroups: comp.sys.atari.st.tech
References: <ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com>
Subject: Re: SM124 defect?
Date: Tue, 29 Jul 2003 21:56:39 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 23
Message-ID: <3f267d19$0$23603$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.108.130
X-Trace: 1059487001 freenews.iinet.net.au 23603 203.59.108.130
Xref: archiver1.google.com comp.sys.atari.st.tech:4988

its how they came out of the factory.

"Gerhard Jungsberger" <jungsi@gmx.de> wrote in message
news:ruiciv0598qnac0cgbeb9g9snchbhikqs4@4ax.com...
> Hello Atari Friends!
>
> Can me say sombody, if there is a defect on my SM 124 or can I adjust
> the picture to fill the whole area?
> http://www.jungsi.de/bilder/AtariSM124.jpg
>
> Thanks for the Answers
>
> Gerhard
>
>
>
> 1997-1999 ER5 11.500 km
> 1999-2001 ZR7 24.000 km
> 2001-2002 ZRX1200S 9.500 km
> seit 2002 ZZR1200 24.000 km
> Ich fahre nie schneller als mein Schutzengel fliegen kann!

```
From -140917880327294950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-29 11:35:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Tue, 29 Jul 2003 18:34:55 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 34
Message-ID: <bg6eod$l89$4@sparta.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com> <bf1vt8$95p$1@news.eunet.yu>
<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com> <5GqVa.97$Kx1.1216@newsfep4-
glfd.server.ntli.net>
NNTP-Posting-Host: dial81-135-100-122.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1059503695 21769 81.135.100.122 (29 Jul 2003
18:34:55 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 29 Jul 2003 18:34:55 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
```

```
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4989

Why its

Barrie at Keychange wrote:

>> The reason I'm asking about this is because I need to make a simple"
>> how to" instruction file where the reader can just follow my steps
>> and get it done.
>
> Surely the wheel has been invented????
>
> You'll be doing this after you've brought the UK links page up to
> date, since NONE of the current links work or are relevant.
>
> Leaving bad info on the net is annoying, irresponsible and a waste of
> dial-up time.

You've summed up yourself in a sentence, something I've tried to do for some
while.

> It don't show the Atari community in too good a light either.

And you've given yourself an encore.

> If you can't be bothered correcting your errors take the lot down.

What witty retort can i add here.

--�

Regards Steve

Rope me a sheep and I'll make it smile.




From 7590929830576689652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-30 09:24:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!npeer.de.kpn-eurorings.net!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
```

Date: Wed, 30 Jul 2003 16:23:45 +0000 (UTC)
Organization: BT Openworld
Lines: 33
Message-ID: <bg8reg$f80$1@titan.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com> <bf1vt8$95p$1@news.eunet.yu>
<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com> <5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net>
NNTP-Posting-Host: host213-122-190-88.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1059582225 15616 213.122.190.88 (30 Jul 2003 16:23:45 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 30 Jul 2003 16:23:45 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4990

LOL.

"He who is without HTML let him throw the first stone..." OK I plagaurised it a bit...

Smeg

Barrie at Keychange <barrie@keychange.co.uk> wrote in message
news:5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net...
> Hello.
>
> "Hallvard Tangeraas" <Hallvard@despammed.com> wrote in message
> news:1fyu40e.nstd011u1nebkN%Hallvard@despammed.com...
>
> > The reason I'm asking about this is because I need to make a simple" how
> > to" instruction file where the reader can just follow my steps and get
> > it done.
>
> Surely the wheel has been invented????
>
> You'll be doing this after you've brought the UK links page up to date,
> since NONE of the current links work or are relevant.
>
> Leaving bad info on the net is annoying, irresponsible and a waste of
> dial-up time.
>
> It don't show the Atari community in too good a light either.
>
> If you can't be bothered correcting your errors take the lot down.
>

>

From -937815897061603751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-30 16:37:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com> <bf1vt8$95p$1@news.eunet.yu>
<1fyu40e.nstd011u1nebkN%Hallvard@despammed.com> <5GqVa.97$Kx1.1216@newsfep4-
glfd.server.ntli.net> <bg6eod$l89$4@sparta.btinternet.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5FYVa.1490$yl6.136@newsfep4-winn.server.ntli.net>
Date: Thu, 31 Jul 2003 00:38:36 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1059608257 213.106.128.24 (Thu, 31 Jul 2003
00:37:37 BST)
NNTP-Posting-Date: Thu, 31 Jul 2003 00:37:37 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4991

"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message
news:bg6eod$l89$4@sparta.btinternet.com...

> What witty retort can i add here.

Sweetie Pie,

Wit never will be your forte, stick to 'roping' sheep

```
From 3529493756399372729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-31 08:42:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!news.worldonline.be!not-for-mail
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Thu, 31 Jul 2003 13:43:36 +0200
Organization: Worldonline Belgium
Lines: 33
Message-ID: <1059669274-72503AEicMi@gmx.net>
References: <1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
<bf1vt8$95p$1@news.eunet.yu> <1fyu40e.nstd011u1nebkN%Hallvard@despammed.com>
<5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net>
<bg6eod$l89$4@sparta.btinternet.com>
NNTP-Posting-Host: ppp-62-235-210-183.tiscali.be
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.worldonline.be 1059666128 10176 62.235.210.183 (31 Jul 2003 15:42:08
GMT)
X-Complaints-To: abuse@worldonline.be
NNTP-Posting-Date: Thu, 31 Jul 2003 15:42:08 +0000 (UTC)
X-Mailer: ASH Emailer V2.3h
Xref: archiver1.google.com comp.sys.atari.st.tech:4992
```

From: "Steve Sweet" <steve.sweet@btopenworld.com>
Date: Tue, 29 Jul 2003 18:34:55 +0000 (UTC)

Hi Steve,

>>If you can't be bothered correcting your errors take the lot down.
>
>What witty retort can i add here.

I know one:-)

Barrie is absolutely right, and Hallvard should surf immediately to the
Keychange website to see how things are done correctly. We all know that
the Keychange site is an example of a well constructed website, it's not
only pleasing to the eye, but in addition the wealth of information simply
drips from our monitors.
The Keychange website has truly set a standard that is very hard to follow
A lot of brave men have tried, only a few have mastered it...

Cheers from belgium
Dennis

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
       http://ddp.atari.org
        derryck@cix.co.uk
     dennis.vermeire@gmx.net
   xlator@cix.co.compulink.co.uk
```

From 8928240637994982916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-31 12:50:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Thu, 31 Jul 2003 19:49:44 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 29
Message-ID: <bgbrsd$d7$2@titan.btinternet.com>
References: <1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
<bf1vt8$95p$1@news.eunet.yu> <1fyu40e.nstd011u1nebkN%Hallvard@despammed.com>
<5GqVa.97$Kx1.1216@newsfep4-glfd.server.ntli.net>
<bg6eod$l89$4@sparta.btinternet.com> <1059669274-72503AEicMi@gmx.net>
NNTP-Posting-Host: 213.122.229.119
X-Trace: titan.btinternet.com 1059680984 423 213.122.229.119 (31 Jul 2003 19:49:44
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 31 Jul 2003 19:49:44 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4993

Yo!, Dennis

>>> If you can't be bothered correcting your errors take the lot down.
>>
>> What witty retort can i add here.
>
> I know one:-)
>

> Barrie is absolutely right, and Hallvard should surf immediately to
> the Keychange website to see how things are done correctly. We all
> know that the Keychange site is an example of a well constructed
> website, it's not only pleasing to the eye, but in addition the
> wealth of information simply drips from our monitors.
> The Keychange website has truly set a standard that is very hard to
> follow A lot of brave men have tried, only a few have mastered it...

The last time i looked at it i got the impression that someone had shit in a puke puddle and photographed it.

I'm off to shag a sheep, while bazza shags his hand some more.

--

Regards Steve

Rope me a sheep and I'll make it smile.

From 6889301732924776492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-31 19:11:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!proxad.net!
feeder2-1.proxad.net!news1-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware.org>
Message-ID: <3f29d6c445f7136@europe-shareware.org>
Subject: 24 bombs...
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 01 Aug 2003 03:54:46 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 15
NNTP-Posting-Date: 01 Aug 2003 04:10:59 MEST
NNTP-Posting-Host: 62.147.46.45
X-Trace: 1059703859 news1-1.free.fr 1773 62.147.46.45:1076
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4994

Hi all,

Does any one know what can be the cause of 24 bombs, aka spurious interrupts ?

This happens on my Falcon from time to time.

Bye,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
ST Magazine   : http://stmagazine.org (French Atari fanzine)
Ric's HomePage : http://paricard.free.fr

From 3200321797862789342
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-01 01:16:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!wanadoo.fr!not-for-mail
From: "NSPIRIT" <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 24 bombs...
Date: Fri, 1 Aug 2003 10:16:34 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 33
Message-ID: <bgd7l5$141$1@news-reader4.wanadoo.fr>
References: <3f29d6c445f7136@europe-shareware.org>
NNTP-Posting-Host: aste-genev-bois-112-1-20-104.w81-51.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: news-reader4.wanadoo.fr 1059725797 1153 81.51.249.104 (1 Aug 2003 08:16:37 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 1 Aug 2003 08:16:37 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4995

"Falcon with Napalm" From Mark Bedingfield in comp.sys.atari.st :

>> http://members.optusnet.com.au/~atari1/bombs.htm

>> will this help:-)

>> Mark

> Hi,
> i can't find again the meaning of bomb numbers on atari platform.

```
> Anybody can help ?
>
> Thanks
>

"Pascal Ricard" <pascal@europe-shareware.org> a �crit dans le message de
news: 3f29d6c445f7136@europe-shareware.org...
> Hi all,
>
> Does any one know what can be the cause of 24 bombs, aka spurious
> interrupts ?
>
> This happens on my Falcon from time to time.
>
> Bye,
> /Pascal/
>
> --
> Europe Shareware: http://europe-shareware.org
> TransAction     : http://atari.transaction.free.fr (Atari translations)
> ST Magazine     : http://stmagazine.org (French Atari fanzine)
> Ric's HomePage  : http://paricard.free.fr



From 7036985240672959267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf41c0a273a3c26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-08-01 07:25:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!wanadoo.fr!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware.org>
Message-ID: <3f2a12082667cd0@europe-shareware.org>
Subject: Re: 24 bombs...
References: <3f29d6c445f7136@europe-shareware.org>
 <bgd7l5$141$1@news-reader4.wanadoo.fr>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 01 Aug 2003 07:37:36 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Date: 01 Aug 2003 16:25:10 MEST
NNTP-Posting-Host: 62.147.41.67
X-Trace: 1059747910 news3-1.free.fr 1910 62.147.41.67:1030
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4996

Hello,
  in article <bgd7l5$141$1@news-reader4.wanadoo.fr> (comp.sys.atari.st.tech),
  Nspirit wrote on Fri 01-08-2003 10:16 (+0200):

> "Falcon with Napalm" From Mark Bedingfield in comp.sys.atari.st :
>
> >> http://members.optusnet.com.au/~atari1/bombs.htm

Merci :-)

But this is this a "description", it doesn't explain anything. I have a
more complete description : "spurious interrupt, bus error during
interrupt process".

The question remains:
What can give "bus error during interrupt process" ?

Software or hardware problems?
Interferences? Bad solder?

Bye,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction     : http://atari.transaction.free.fr (Atari translations)
ST Magazine     : http://stmagazine.org (French Atari fanzine)
Ric's HomePage  : http://paricard.free.fr


From 780427106689311654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-20 02:48:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.mailgate.org!mygate.mailgate.org!cache-df08.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega STE wanted
Date: Fri, 20 Jun 2003 09:48:57 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 9
Message-ID: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-df08.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056091103 24847 205.188.208.108 (Fri Jun 20 11:48:57
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 20 Jun 2003 09:48:57 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df08.proxy.aol.com; posting-
account=25349; posting-date=1056091103
```

User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
97b64f687f27e8b063d4696a38055210.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4790

If anyone know of a Mega STE for sale with or without other hardwares, I
would like to know.

Thanks
Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 9157659206889164689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-20 03:17:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org>
Subject: Re: Mega STE wanted
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <MaBIa.134$nG4.79@newsfep4-winn.server.ntli.net>
Date: Fri, 20 Jun 2003 11:18:14 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056104236 213.106.128.24 (Fri, 20 Jun 2003
11:17:16 BST)
NNTP-Posting-Date: Fri, 20 Jun 2003 11:17:16 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4791

Hello.

"David Hogan" <daja300@aol.com> wrote in message
news:97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org...
> If anyone know of a Mega STE for sale with or without other hardwares, I
> would like to know.

How many do you want and where are you?

```
From 6220517267351640394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-20 23:41:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Jim <ttiot@miba51.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Using SVGA monitors with Mega STE
Date: Fri, 20 Jun 2003 23:42:45 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:4792

It's been a while since I've powered up my Mega STE and I'd like to
get back to playing with it.  Are there any monitor adapters out
there?  I tried contacting Mario Beachcroft of NZ, but he doesn't
reply.  Thanks!

Jim



From -1986654884342385959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 01:21:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-
for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <OzUIa.726$nG4.110@newsfep4-winn.server.ntli.net>
```

Date: Sat, 21 Jun 2003 09:22:07 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056183662 213.106.128.24 (Sat, 21 Jun 2003 09:21:02 BST)
NNTP-Posting-Date: Sat, 21 Jun 2003 09:21:02 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4793

Hello.

"Jim" <ttiot@miba51.com> wrote in message
news:n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com...
> It's been a while since I've powered up my Mega STE and I'd like to
> get back to playing with it. Are there any monitor adaptors out
> there?

www.keychange.co.uk supply SVGA adaptors properly buffered and with sound output.

From -7519062523349709560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,553a40387d3ca3c9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 02:10:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!mygate.mailgate.org!cache-df08.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Trying to configure my new Mega STE
Date: Sat, 21 Jun 2003 09:10:42 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 29
Message-ID: <8b029e581558da901456e69a9c82db46.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-df08.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056177684 13803 205.188.208.108 (Sat Jun 21 11:10:41 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 21 Jun 2003 09:10:42 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df08.proxy.aol.com; posting-account=25349; posting-date=1056177684
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/

```
8b029e581558da901456e69a9c82db46.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4794
```

My hard drive won't boot on my newer system but the floppy boots ok. My HD booted fine on the old system. Notator launched fine from floppy on this newer machine.

I guess I can check the host configuration on both machines and maybe other hardware on the motherboard.
I wonder if maybe the TOS is different on this new machine and why it won't boot?

I am using ICD Host 6.5.5 and can run for instance ratehd and idcheck but I cannot even install/reinstall the icdboot.sys. C is greyed. No other app will find the drive. The same app formatted the old Mega.

I opt not to reformat this drive. I have way too many important files on it. And yes many backups on floppy but won't want to chance it until I double check that I backed up everything. A long [very very long] journey.

The shorter journey would be to make this Mega boot my hd. I know it can. Last resort is reformat I know. I will be checking other options tomorrow but if anyone has input, my ears are open.

Thanks
Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -4271441537187451781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 02:19:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!
skynet.be!skynet.be!news.mailgate.org!mygate.mailgate.org!cache-
dm03.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE wanted
Date: Sat, 21 Jun 2003 09:19:17 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 17
Message-ID: <01ab9e2b99fac8021cbdb73d09cd6164.25349@mygate.mailgate.org>
References: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org>
<MaBIa.134$nG4.79@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: cache-dm03.proxy.aol.com
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056177684 13803 205.188.209.71 (Sat Jun 21 11:19:17
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 21 Jun 2003 09:19:17 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-dm03.proxy.aol.com; posting-
account=25349; posting-date=1056177684
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
01ab9e2b99fac8021cbdb73d09cd6164.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4795

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:MaBIa.134$nG4.79@newsfep4-winn.server.ntli.net

> Hello.
>
> "David Hogan" <daja300@aol.com> wrote in message
> news:97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org...
> > If anyone know of a Mega STE for sale with or without other hardwares, I
> > would like to know.
>
> How many do you want and where are you?





--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG


From 6953681191320065477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 02:20:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!mygate.mailgate.org!cache-
db05.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE wanted
Date: Sat, 21 Jun 2003 09:20:21 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 9
Message-ID: <179f02b1774616c6175b2a027644ca81.25349@mygate.mailgate.org>
References: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org>
<MaBIa.134$nG4.79@newsfep4-winn.server.ntli.net>
<01ab9e2b99fac8021cbdb73d09cd6164.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-db05.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: news.mailgate.org 1056177684 13803 205.188.208.41 (Sat Jun 21 11:20:21 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 21 Jun 2003 09:20:21 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-db05.proxy.aol.com; posting-account=25349; posting-date=1056177684
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/179f02b1774616c6175b2a027644ca81.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4796

Sorry.

I live in the USA Los Angeles. I want two. How much?

Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -7336008649714857960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 02:24:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!newsfeeder.edisontel.com!news.mailgate.org!mygate.mailgate.org!cache-df07.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Host or Link2
Date: Sat, 21 Jun 2003 09:24:19 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 8
Message-ID: <90130047c1112b719677cbb4ed374f67.25349@mygate.mailgate.org>
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org> <37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com> <OBnDa.150$0d7.5705@newsfep4-glfd.server.ntli.net> <9tmsdvknpj2fru8a3f1o09kj9k5rkuhdtj@4ax.com> <ve1ockprguid2a@corp.supernews.com>
NNTP-Posting-Host: cache-df07.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056177684 13803 205.188.208.107 (Sat Jun 21 11:24:19 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 21 Jun 2003 09:24:19 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df07.proxy.aol.com; posting-account=25349; posting-date=1056177684
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/90130047c1112b719677cbb4ed374f67.25349%40mygate.mailgate.org

Xref: archiver1.google.com comp.sys.atari.st.tech:4797

Guys sorry. I had lost touch with the list for a while. I could still
used the ICD Link2 though.

Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From 5703902779238313892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 05:14:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!freenix!proxad.net!peer1.news.newnet.co.uk!
peer1.news.newnet.co.uk!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!
news.nextra.co.uk!not-for-mail
From: nick@1632systems.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Prices on used gear?
Date: Sat, 21 Jun 2003 12:13:59 GMT
Organization: Nextra UK
Lines: 8
Message-ID: <bd1i69$h0d$1@thorium.cix.co.uk>
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
<nXDFa.14805$dP1.28299@newsc.telia.net> <bc73n6$3bo$1@titan.btinternet.com>
<GZEFa.11228$mU6.14542@newsb.telia.net> <DsHFa.8119$0d7.234777@newsfep4-
glfd.server.ntli.net> <YqIFa.11270$mU6.14549@newsb.telia.net>
NNTP-Posting-Host: pc-62-31-245-234-gl.blueyonder.co.uk
X-Trace: thorium.cix.co.uk 1056197641 17421 62.31.245.234 (21 Jun 2003 12:14:01
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 21 Jun 2003 12:14:01 +0000 (UTC)
X-Newsreader: News Rover 8.2.1 (http://www.NewsRover.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:4798

You should think about attending NAS2003, you would shift quite a bit
there... probably to me

--
Nick Harlow
16/32 Systems
Webshop: http://www.1632-sales.zenwebhosting.com/acatalog/
Web Site: http://www.1632systems.co.uk

From -1813271498802831522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-21 06:00:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!newshosting.com!news-
xfer1.atl.newshosting.com!diablo.voicenet.com!surfnet.nl!news-stob.telia.net!
telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ef46506a4d351@tripnet.se>
Subject: Re: Prices on used gear?
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
 <nXDFa.14805$dP1.28299@newsc.telia.net> <bc73n6$3bo$1@titan.btinternet.com>
 <GZEFa.11228$mU6.14542@newsb.telia.net>
 <DsHFa.8119$0d7.234777@newsfep4-glfd.server.ntli.net>
 <YqIFa.11270$mU6.14549@newsb.telia.net> <bd1i69$h0d$1@thorium.cix.co.uk>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 16
Date: Sat, 21 Jun 2003 13:00:49 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056200449 213.64.142.58 (Sat, 21 Jun 2003 15:00:49 CEST)
NNTP-Posting-Date: Sat, 21 Jun 2003 15:00:49 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4799

In comp.sys.atari.st.tech <bd1i69$h0d$1@thorium.cix.co.uk>
nick@1632systems.co.uk wrote on Sat 21-06-2003 12:13 (GMT):

>You should think about attending NAS2003, you would shift quite a bit
>there... probably to me

Anyone with a Falcon for sale might get a good price at NAS2003 as there
most likely will CT60 acc. on display there.

Btw. check out http://www.sak.nu/ for details on the event!

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>




From -2085215615731194799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-06-21 21:54:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Troubleshooting a dead 1040STf
Date: Sat, 21 Jun 2003 21:54:27 -0700
Organization: Usenet.org
Message-ID: <vfadk5bhas6067@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st:32378 comp.sys.atari.st.tech:4800

Hi,

I have a 1040STf that is dead. I get two bombs on screen with a beep when turned on. I found that TOS chips not seated can cause this so I took the system apart and reseated the chips to no avail. I also tried this: I removed the 6 TOS chips and powered up the ST and I got a blank white screen. Can this be a indication that the TOS chips were causing the two bombs? If it was something else wouldn't I still get bombs on screen?

Tim

From -5327226107441050438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 01:00:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!ecngs!feeder.ecngs.de!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!bnewsinpeer01.bru.ops.eu.uu.net!lnewspeer01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "exxos" <exxos@home.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vfadk5bhas6067@corp.supernews.com>
Subject: Re: Troubleshooting a dead 1040STf
Date: Sun, 22 Jun 2003 09:00:19 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

```
Lines: 23
Message-ID: <3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-239-36.dsl.pipex.com
X-Trace: 1056268805 news.dial.pipex.com 11377 81.86.239.36
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st:32383 comp.sys.atari.st.tech:4801


"Tim" <tjlazer@nospammail.com> wrote in message
news:vfadk5bhas6067@corp.supernews.com...
> Hi,
>
> I have a 1040STf that is dead.  I get two bombs on screen with a beep when
> turned on.  I found that TOS chips not seated can cause this so I took the
> system apart and reseated the chips to no avail.  I also tried this:  I
> removed the 6 TOS chips and powered up the ST and I got a blank white
> screen.  Can this be a indication that the TOS chips were causing the two
> bombs?  If it was something else wouldn't I still get bombs on screen?
>
> Tim
>
>

The tos chips are probably running if you get 2 bombs, are you sure you got
the HI and LO the right way around ?  are you trying to boot with a floppy ?
faulty boot sectors can crash the ST.

Chris




From 1639605695819428839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,410c7e3e8a018041,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 01:28:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.mailgate.org!mygate.mailgate.org!cache-mtc-ab03.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: mouse diagram
Date: Sun, 22 Jun 2003 08:28:09 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 8
Message-ID: <e4f7d86c45541859bb91c2a42b5f1847.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-mtc-ab03.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056264823 2702 64.12.96.40 (Sun Jun 22 10:28:09 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sun, 22 Jun 2003 08:28:09 +0000 (UTC)
```

Injector-Info: news.mailgate.org; posting-host=cache-mtc-ab03.proxy.aol.com;
posting-account=25349; posting-date=1056264823
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
e4f7d86c45541859bb91c2a42b5f1847.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4802

Can someone send me the mouse diagram for the atari and roland mouse?

Thanks
dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -2094014474972048232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 02:09:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
skynet.be!skynet.be!newsfeed1.uni2.dk!newsfeed101.telia.com!nf02.dk.telia.net!
news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsb.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
<nXDFa.14805$dP1.28299@newsc.telia.net> <bc73n6$3bo$1@titan.btinternet.com>
<GZEFa.11228$mU6.14542@newsb.telia.net> <DsHFa.8119$0d7.234777@newsfep4-
glfd.server.ntli.net> <YqIFa.11270$mU6.14549@newsb.telia.net>
<bd1i69$h0d$1@thorium.cix.co.uk> <3ef46506a4d351@tripnet.se>
Subject: Re: Prices on used gear?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <vneJa.12762$mU6.14928@newsb.telia.net>
Date: Sun, 22 Jun 2003 09:09:47 GMT
NNTP-Posting-Host: 217.208.233.94
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1056272987 217.208.233.94 (Sun, 22 Jun 2003 11:09:47
CEST)
NNTP-Posting-Date: Sun, 22 Jun 2003 11:09:47 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4803

>
> >You should think about attending NAS2003, you would shift quite a bit
> >there... probably to me

```
>
> Anyone with a Falcon for sale might get a good price at NAS2003 as there
> most likely will CT60 acc. on display there.
>
> Btw. check out http://www.sak.nu/ for details on the event!
>
> --
>       Kenneth Medin <kennethm@tripnet.se>
>     Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>
```

Thanks guys. Well it's in Gothenburg on the west coast and I'm in Uppsala on the east coast so... but thanks anyway. Well, let's see, if noone's interested then I might keep the stuff and use it for *something* whatever that might be. Build my own home alarm system or whatever :-)

```
From -5357384202838793398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,2664be99c36216fb,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,2664be99c36216fb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 02:41:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!transit.news.xs4all.nl!
newsfeed.xs4all.nl!xs4all!rhinewceros.xs4all.nl!not-for-mail
From: "TXG" <txg01@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech,maus.computer.atari.hardware
Subject: Atari TTC1434 monitor
Date: Sun, 22 Jun 2003 11:37:52 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 10
Message-ID: <3ef579d0$0$140$e4fe514c@dreader5.news.xs4all.nl>
NNTP-Posting-Host: 213.84.80.102
X-Trace: 1056274896 dreader5.news.xs4all.nl 140 213.84.80.102:17746
Xref: archiver1.google.com comp.sys.atari.st.tech:4804
maus.computer.atari.hardware:4519
```

Hi,

Does someone has the specs of this monitor?

Could not find anything on the internet about it.

TXG/MNX

From 3708272324864571167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 03:27:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!peer2.news.opaltelecom.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: 22 Jun 2003 10:27:22 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 21
Message-ID: <bd40aa$o37$1@nets3.rz.RWTH-Aachen.DE>
References: <vfadk5bhas6067@corp.supernews.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056277642 24679 134.130.220.226 (22 Jun 2003 10:27:22 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Jun 2003 10:27:22 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st:32389 comp.sys.atari.st.tech:4805

In article <vfadk5bhas6067@corp.supernews.com>,
Tim <tjlazer@nospammail.com> wrote:

>system apart and reseated the chips to no avail. I also tried this: I
>removed the 6 TOS chips and powered up the ST and I got a blank white
>screen. Can this be a indication that the TOS chips were causing the two
>bombs?

Definitely - the TOS chips *are* causing the bombs, since they contain the code that draws them on the screen ;-)

However, that does not indicate they are at faulty, probably more the opposite.

Try extracting/re-seating all socketed chips (and other connections - RAM add-in boards etc.), especially the square PLCC ones. Cleaning the contacts of the PLCC chips and their sockets with a glass-fiber eraser might also help.

cu
Michael

```
From -7812702444415317644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 05:14:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: 22 Jun 2003 05:14:05 -0700
Organization: http://groups.google.com/
Lines: 35
Message-ID: <50cabf78.0306220414.429da609@posting.google.com>
References: <vfadk5bhas6067@corp.supernews.com> <bd40aa$o37$1@nets3.rz.RWTH-
Aachen.DE>
NNTP-Posting-Host: 216.54.156.85
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1056284046 5778 127.0.0.1 (22 Jun 2003 12:14:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jun 2003 12:14:06 GMT
Xref: archiver1.google.com comp.sys.atari.st:32390 comp.sys.atari.st.tech:4806

michaels@ccac.rwth-aachen.de (Michael Schwingen) wrote in message
news:<bd40aa$o37$1@nets3.rz.RWTH-Aachen.DE>...
> In article <vfadk5bhas6067@corp.supernews.com>,
> Tim <tjlazer@nospammail.com> wrote:
>
> >system apart and reseated the chips to no avail.  I also tried this:  I
> >removed the 6 TOS chips and powered up the ST and I got a blank white
> >screen.  Can this be a indication that the TOS chips were causing the two
> >bombs?
>
> Definitely - the TOS chips *are* causing the bombs, since they contain the
> code that draws them on the screen ;-)
>
> However, that does not indicate they are at faulty, probably more the
> opposite.
>
> Try extracting/re-seating all socketed chips (and other connections - RAM
> add-in boards etc.), especially the square PLCC ones. Cleaning the contacts
> of the PLCC chips and their sockets with a glass-fiber eraser might also
> help.
>
> cu
> Michael


Before taking all of the chips out you can try the classic atari drop.
 It sounds weird but I have used it a number of times on cranky
```

machines and it works. Lift the computer about 3 inches off of a hard surface and drop it onto the surface. This tend to reseat the chips. If you open the case and push down on all of the non-socketed chips you can get the same effect. I have a towered MegaST and because the case stands the motherboard on its side the chips come loose frequently. I just open the case (while the power is off) and push the chips back into their slots. It works.

dave

```
From 3391782216524740432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 07:33:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.netkonect.net!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Sun, 22 Jun 2003 14:32:25 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 34
Message-ID: <bd4elm$2j4$2@hercules.btinternet.com>
References: <vfadk5bhas6067@corp.supernews.com> <bd40aa$o37$1@nets3.rz.RWTH-
Aachen.DE> <50cabf78.0306220414.429da609@posting.google.com>
NNTP-Posting-Host: dial81-131-27-216.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056292345 2660 81.131.27.216 (22 Jun 2003
14:32:25 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 22 Jun 2003 14:32:25 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:32393 comp.sys.atari.st.tech:4807
```

Hi "Dave Glish"

> Before taking all of the chips out you can try the classic atari drop.
> It sounds weird but I have used it a number of times on cranky
> machines and it works.

It works up to the point your PCB fractures, it wont after that.

> Lift the computer about 3 inches off of a hard
> surface and drop it onto the surface. This tend to reseat the chips.
> If you open the case and push down on all of the non-socketed chips
> you can get the same effect. I have a towered MegaST and because the

> case stands the motherboard on its side the chips come loose
> frequently. I just open the case (while the power is off) and push
> the chips back into their slots. It works.

This has got to be the most useless and potentially destructive bit of
shitte ever written.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.491 / Virus Database: 290 - Release Date: 18/06/2003

From -6578872119430767447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 07:44:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: 22 Jun 2003 14:44:07 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <bd4fbn$88s$1@nets3.rz.RWTH-Aachen.DE>
References: <vfadk5bhas6067@corp.supernews.com> <bd40aa$o37$1@nets3.rz.RWTH-Aachen.DE> <50cabf78.0306220414.429da609@posting.google.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056293047 8476 134.130.220.226 (22 Jun 2003 14:44:07 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Jun 2003 14:44:07 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st:32397 comp.sys.atari.st.tech:4808

In article <50cabf78.0306220414.429da609@posting.google.com>,

```
Dave Glish <dglish@milwpc.com> wrote:
>
>Before taking all of the chips out you can try the classic atari drop.
> It sounds weird but I have used it a number of times on cranky
>machines and it works.  Lift the computer about 3 inches off of a hard
>surface and drop it onto the surface.  This tend to reseat the chips.

Only for a short time. After that, you will have to re-do the procedure, and
soon you will have to take out the chips and clean the pins anyway.

cu
Michael



From 8416125060126649637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 09:49:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nosmapmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Sun, 22 Jun 2003 09:49:41 -0700
Organization: Atari Computers
Message-ID: <vfbnh5b6799889@corp.supernews.com>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 39
Xref: archiver1.google.com comp.sys.atari.st:32401 comp.sys.atari.st.tech:4809


"exxos" <exxos@home.co.uk> wrote in message
news:3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com...
>
> "Tim" <tjlazer@nospammail.com> wrote in message
> news:vfadk5bhas6067@corp.supernews.com...
> > Hi,
> >
> > I have a 1040STf that is dead.  I get two bombs on screen with a beep
when
> > turned on.  I found that TOS chips not seated can cause this so I took
the
> > system apart and reseated the chips to no avail.  I also tried this:  I
> > removed the 6 TOS chips and powered up the ST and I got a blank white
```

> > screen. Can this be a indication that the TOS chips were causing the
two
> > bombs? If it was something else wouldn't I still get bombs on screen?
> >
> > Tim
> >
> >
>
> The tos chips are probably running if you get 2 bombs, are you sure you
got
> the HI and LO the right way around ? are you trying to boot with a floppy
?
> faulty boot sectors can crash the ST.
>
> Chris
>

Yes the chips are in correctly, all in order. I disconnected the floppy as
I have the machine in pieces, trying to isolate the problem. I am wondering
if one of the TOS chips is causing the 2 bombs... With 6 chips it is hard
to tell. What else can cause a Bus Error?

Tim

From 8386028192357883236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 10:32:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!btnet-peer1!btnet!
newsfeed.lhr.globix.net!nella.toplink-plannet.de!feed.news.toplink-plannet.de!
newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org>
<MaBIa.134$nG4.79@newsfep4-winn.server.ntli.net>
<01ab9e2b99fac8021cbdb73d09cd6164.25349@mygate.mailgate.org>
<179f02b1774616c6175b2a027644ca81.25349@mygate.mailgate.org>
Subject: Re: Mega STE wanted
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TKlJa.1831$nG4.864@newsfep4-winn.server.ntli.net>
Date: Sun, 22 Jun 2003 18:32:39 +0100
NNTP-Posting-Host: 213.106.128.24

X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056303155 213.106.128.24 (Sun, 22 Jun 2003 18:32:35 BST)
NNTP-Posting-Date: Sun, 22 Jun 2003 18:32:35 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4810

Hello.

"David Hogan" <daja300@aol.com> wrote in message
news:179f02b1774616c6175b2a027644ca81.25349@mygate.mailgate.org...
> Sorry.
>
> I live in the USA Los Angeles. I want two. How much?

I should point out that shipping a complete mega STE from the UK to the US
is about $60 US.

Small parts cost less to send.

From 4218021436000000827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 13:37:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: 22 Jun 2003 20:37:19 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 27
Message-ID: <bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
<vfbnh5b6799889@corp.supernews.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056314239 29997 134.130.220.226 (22 Jun 2003 20:37:19 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Jun 2003 20:37:19 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st:32407 comp.sys.atari.st.tech:4811

In article <vfbnh5b6799889@corp.supernews.com>,
Tim <tjlazer@nosmapmail.com> wrote:

>I have the machine in pieces, trying to isolate the problem. I am wondering
>if one of the TOS chips is causing the 2 bombs... With 6 chips it is hard
>to tell.

Very unlikely, especially if they are ROMs (as shipped by Atari) and not
EPROMs.

>What else can cause a Bus Error?

Nearly anything on the board - a bad contact anywhere, faulty Glue, DMA,
MMU, CPU (unlikely), or a bad TTL or memory chip.

Most likely is a contact problem.

If the machine comes up far enough to display bombs, a test with the atari
diagnostic cartridge might help to diagnose the culprit.

If you find nothing in that area, you have to start swapping chips - MMU,
Glue, DMA are socketed and easy to check. Do *not* mix IMP and non-IMP chips
- they may or may not work, so this is not good for checking a faulty
machine.

cu
Michael

From -5241406569027292159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 13:56:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Jim <ttiot@miba51.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sun, 22 Jun 2003 13:57:20 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ht5cfvo8jlmctc8ehk9fiqvie75c9p0l9g@4ax.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<OzUIa.726$nG4.110@newsfep4-winn.server.ntli.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:4812

```
On Sat, 21 Jun 2003 09:22:07 +0100, "Barrie at Keychange"
<barrie@keychange.co.uk> wrote:

>Hello.
>
>"Jim" <ttiot@miba51.com> wrote in message
>news:n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com...
>> It's been a while since I've powered up my Mega STE and I'd like to
>> get back to playing with it.  Are there any monitor adaptors out
>> there?
>
>www.keychange.co.uk supply SVGA adaptors properly buffered and with sound
>output.
>
>
>
>
>
Barrie:

What is the cost of the adapter along with shipping charges to the US,
in US funds?

Jim



From 3287609604066950138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 14:22:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nosmapmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Sun, 22 Jun 2003 14:21:55 -0700
Organization: Atari Computers
Message-ID: <vfc7fke22tl38a@corp.supernews.com>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
<vfbnh5b6799889@corp.supernews.com> <bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st:32409 comp.sys.atari.st.tech:4813
```

```
"Michael Schwingen" <michaels@ccac.rwth-aachen.de> wrote in message
news:bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE...

> If you find nothing in that area, you have to start swapping chips - MMU,
> Glue, DMA are socketed and easy to check. Do *not* mix IMP and non-IMP
chips
> - they may or may not work, so this is not good for checking a faulty
> machine.
>
I also have a working 520STfm, I am thinking of trying to swap out chips to
see if I can isolate what is wrong with this 1040STf!!!  I wonder, can I
easily upgrade my 520 to 1MB from this 1040????

Tim





From -5138856682984637162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 14:59:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-
for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<OzUIa.726$nG4.110@newsfep4-winn.server.ntli.net>
<ht5cfvo8jlmctc8ehk9fiqvie75c9p0l9g@4ax.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gFpJa.2018$nG4.1757@newsfep4-winn.server.ntli.net>
Date: Sun, 22 Jun 2003 22:59:46 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056319180 213.106.128.24 (Sun, 22 Jun 2003
22:59:40 BST)
NNTP-Posting-Date: Sun, 22 Jun 2003 22:59:40 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4814

Hello.

"Jim" <ttiot@miba51.com> wrote in message
news:ht5cfvo8jlmctc8ehk9fiqvie75c9p0l9g@4ax.com...
```

```
> On Sat, 21 Jun 2003 09:22:07 +0100, "Barrie at Keychange"

> >>Are there any monitor adaptors out there?
> >
> >www.keychange.co.uk supply SVGA adaptors properly buffered and with sound
> >output.

> What is the cost of the adapter along with shipping charges to the US,
> in US funds?

$25 US inc shipping.

Barrie.





From -4336346324979166527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 15:44:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Sun, 22 Jun 2003 22:43:30 +0000 (UTC)
Organization: BT Openworld
Lines: 25
Message-ID: <bd5beh$p9r$1@sparta.btinternet.com>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
<vfbnh5b6799889@corp.supernews.com> <bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE>
<vfc7fke22tl38a@corp.supernews.com>
NNTP-Posting-Host: host213-122-26-64.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1056321810 25915 213.122.26.64 (22 Jun 2003
22:43:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 22 Jun 2003 22:43:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:32412 comp.sys.atari.st.tech:4815


Tim <tjlazer@nosmapmail.com> wrote in message
```

news:vfc7fke22tl38a@corp.supernews.com...

> I also have a working 520STfm, I am thinking of trying to swap out chips to
> see if I can isolate what is wrong with this 1040STf!!! I wonder, can I
> easily upgrade my 520 to 1MB from this 1040????

Some 1040ST motherboards had 2 banks of ramchips soldered into the motherboard under the PSU, 1 Bank on the left for 520ST and both banks filled for 1040ST. If you are lucky and have got a 1040 that has got the second bank in sockets, and your even extremely more lucky in the fact that your 520 is the same type of motherboard then you could take the 2nd bank of memory out of the 1040 and put it in the 520. Dont forget that there are a few resistors as well that will need to be added. You will need good soldering skills in order not to fry the memory chips when putting them back in (though really you should buy some more sockets and solder them instead).

I wouldnt bother though, as its easy enough to make a 1mb upgrade for your 520, and after all this it could be that the RAM in the 1040 is bad, and maybe that is why its not working.... ;-)

Smeg.

From 8479093489650154996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,2664be99c36216fb
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,2664be99c36216fb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 17:08:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!dca1-feed2.news.algx.net!allegiance!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech,maus.computer.atari.hardware
Subject: Re: Atari TTC1434 monitor
Date: Mon, 23 Jun 2003 00:07:57 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 30
Message-ID: <bd5gct$9mp$1@reader1.panix.com>
References: <3ef579d0$0$140$e4fe514c@dreader5.news.xs4all.nl>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1056326877 9945 166.84.1.3 (23 Jun 2003 00:07:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Jun 2003 00:07:57 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4816 maus.computer.atari.hardware:4520

Nor can I, but why? If for a TT, which it is, it is a VGA monitor, and it is a 14-inch diagnonal VGA monitor, and does TT Low and TT Medium, and any

```
VGA monitor does the same. Probably they were made, and I suspect, and
hope, that B&C has some in stock, but they are VGA monitors, and any VGA
monitor will do. I have used a yellow and green VGA monitor on my TT.
Looks strange, works.

Jim

TXG <txg01@xs4all.nl> writes:

: Hi,

: Does someone has the specs of this monitor?

: Could not find anything on the internet about it.

: TXG/MNX




--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.



From -5229427115656785331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,118e036c03641068,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-22 23:00:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.mailgate.org!mygate.mailgate.org!cache-df08.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Double Sided Double Denisty
Date: Mon, 23 Jun 2003 06:00:45 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 11
Message-ID: <bb68c56a4829aac923432ac36e2aa786.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-df08.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056322732 5985 205.188.208.108 (Mon Jun 23 08:00:44
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Mon, 23 Jun 2003 06:00:45 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-df08.proxy.aol.com; posting-
```

```
account=25349; posting-date=1056322732
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
bb68c56a4829aac923432ac36e2aa786.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4817

Would anyone know where to purchase double sided double density floppy
disks?Can I also get email notification?

daja300@aol.com

Thanks
Dave



--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG



From 3118479979823280328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,118e036c03641068
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 00:02:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.mailgate.org!mygate.mailgate.org!cache-da07.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Double Sided Double Denisty
Date: Mon, 23 Jun 2003 07:02:42 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 11
Message-ID: <2907ccabc0442a07e87a433a1d15db9b.25349@mygate.mailgate.org>
References: <bb68c56a4829aac923432ac36e2aa786.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-da07.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1056351621 23703 205.188.208.11 (Mon Jun 23 09:02:42
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Mon, 23 Jun 2003 07:02:42 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-da07.proxy.aol.com; posting-
account=25349; posting-date=1056351621
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
2907ccabc0442a07e87a433a1d15db9b.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4819

Has anyone ordered floppies from here before?

http://shop.store.yahoo.com/cdrdvdrmedia/floppydisk.html
```

Thanks
dave
daja300@aol.com

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From 656907421888058130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 08:41:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-pas-nf2!elnk-pas-nf1!
newsfeed.earthlink.net!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nosmapmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Mon, 23 Jun 2003 08:41:38 -0700
Organization: Atari Computers
Message-ID: <vfe7thncbtro2e@corp.supernews.com>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
<vfbnh5b6799889@corp.supernews.com> <bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE>
<vfc7fke22tl38a@corp.supernews.com> <bd5beh$p9r$1@sparta.btinternet.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 39
Xref: archiver1.google.com comp.sys.atari.st:32434 comp.sys.atari.st.tech:4820
```

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:bd5beh$p9r$1@sparta.btinternet.com...

> Tim <tjlazer@nosmapmail.com> wrote in message
> news:vfc7fke22tl38a@corp.supernews.com...
> > I also have a working 520STfm, I am thinking of trying to swap out chips
> to
> > see if I can isolate what is wrong with this 1040STf!!! I wonder, can I
> > easily upgrade my 520 to 1MB from this 1040????
>
> Some 1040ST motherboards had 2 banks of ramchips soldered into the
> motherboard under the PSU, 1 Bank on the left for 520ST and both banks
> filled for 1040ST. If you are lucky and have got a 1040 that has got the
> second bank in sockets, and your even extremely more lucky in the fact

that
> your 520 is the same type of motherboard then you could take the 2nd bank
of
> memory out of the 1040 and put it in the 520. Dont forget that there are a
> few resistors as well that will need to be added. You will need good
> soldering skills in order not to fry the memory chips when putting them
back
> in (though really you should buy some more sockets and solder them
instead).
>
> I wouldnt bother though, as its easy enough to make a 1mb upgrade for your
> 520, and after all this it could be that the RAM in the 1040 is bad, and
> maybe that is why its not working.... ;-)
>
> Smeg.
>
Well upon further investigation of my (newly aquired) 520STfm it has 1MB
already! The top row of chips is socketted and populated with ram! So the
banks are left/right and not top/bottom?

Thanks
Tim

From 4546772993054924194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 08:43:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-pas-nf2!elnk-pas-nf1!
newsfeed.earthlink.net!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nosmapmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Mon, 23 Jun 2003 08:43:45 -0700
Organization: Atari Computers
Message-ID: <vfe81g9pigsb70@corp.supernews.com>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
<vfbnh5b6799889@corp.supernews.com> <bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE>
<vfc7fke22tl38a@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 29

Xref: archiver1.google.com comp.sys.atari.st:32435 comp.sys.atari.st.tech:4821

"Tim" <tjlazer@nosmapmail.com> wrote in message
news:vfc7fke22tl38a@corp.supernews.com...
>
> "Michael Schwingen" <michaels@ccac.rwth-aachen.de> wrote in message
> news:bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE...
>
> > If you find nothing in that area, you have to start swapping chips -
MMU,
> > Glue, DMA are socketed and easy to check. Do *not* mix IMP and non-IMP
> chips
> > - they may or may not work, so this is not good for checking a faulty
> > machine.
> >
> I also have a working 520STfm, I am thinking of trying to swap out chips
to
> see if I can isolate what is wrong with this 1040STf!!! I wonder, can I
> easily upgrade my 520 to 1MB from this 1040????
>
> Tim

I swapped most chips from the 520STfm to the 1040STf and still the same
problem. Two bombs. So atleast the TOS is good in the 1040! I may use the
TOS in my 520ST, though I think having the Boot ROMs is kind of cool, but
makes the machine useless with only 512k!!! ;)

Tim

From -1613351945943207617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,64e321655b3a96e1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,64e321655b3a96e1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 09:02:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nosmapmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: TOS .99 Boot Disk?
Date: Mon, 23 Jun 2003 09:02:37 -0700
Organization: Atari Computers
Message-ID: <vfe94t37cm7290@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com

Lines: 10
Xref: archiver1.google.com comp.sys.atari.st:32440 comp.sys.atari.st.tech:4822

I heard there was a TOS .9 something or other boot disk for the early 520STs that did not have TOS in ROM. Is this the verision of TOS shipped from Atari? Or was it 1.0? Does anyone have a image of TOS .99 or the official one released by Atari Corp? I have a 520ST and need a TOS Boot Disk as I lost mine.

Thanks
Tim

From -4211977571882671691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 09:42:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org> <MaBIa.134$nG4.79@newsfep4-winn.server.ntli.net> <01ab9e2b99fac8021cbdb73d09cd6164.25349@mygate.mailgate.org> <179f02b1774616c6175b2a027644ca81.25349@mygate.mailgate.org> <1fx00ap.48m9wb1rufhdsN%Hallvard@despammed.com>
Subject: Re: Mega STE wanted
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <j6GJa.2545$nG4.107@newsfep4-winn.server.ntli.net>
Date: Mon, 23 Jun 2003 17:42:58 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056386575 213.106.128.24 (Mon, 23 Jun 2003 17:42:55 BST)
NNTP-Posting-Date: Mon, 23 Jun 2003 17:42:55 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4823

Hello.

"Hallvard Tangeraas" <Hallvard@despammed.com> wrote in message news:1fx00ap.48m9wb1rufhdsN%Hallvard@despammed.com...

> Also keep in mind that the voltage between the two countries is

> different:
>
> - North America: 110V/60Hz
> - United Kingdom: 240V/50Hz

Mega STE and TT both fitted with autoranging PSU, do keep up, Hallvard!

From -6695653644115530310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 10:19:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!newsfeed!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Mon, 23 Jun 2003 17:18:10 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 33
Message-ID: <bd7cog$hv2$1@titan.btinternet.com>
References: <vfadk5bhas6067@corp.supernews.com>
NNTP-Posting-Host: dial81-131-103-176.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1056388690 18402 81.131.103.176 (23 Jun 2003 17:18:10 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 23 Jun 2003 17:18:10 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:32444 comp.sys.atari.st.tech:4824

Hi Tim

> I have a 1040STf that is dead. I get two bombs on screen with a beep when
> turned on. I found that TOS chips not seated can cause this so I took the
> system apart and reseated the chips to no avail. I also tried this: I
> removed the 6 TOS chips and powered up the ST and I got a blank white
> screen. Can this be a indication that the TOS chips were causing the two
> bombs? If it was something else wouldn't I still get bombs on screen?

Is there a floppy in the drive?.

Describe /exactly/ the sequence of what happens from the point you switch on.

Try leaving it powered up for an hour and then power cycle, it may be a
power supply problem, leaving it to warm up may aleviate that.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.491 / Virus Database: 290 - Release Date: 19/06/2003

From 739123555183074174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 10:19:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Mon, 23 Jun 2003 17:18:11 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 27
Message-ID: <bd7coi$hv2$2@titan.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
NNTP-Posting-Host: dial81-131-103-176.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1056388691 18402 81.131.103.176 (23 Jun 2003 17:18:11 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 23 Jun 2003 17:18:11 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4825

Hi Jim

> It's been a while since I've powered up my Mega STE and I'd like to

> get back to playing with it. Are there any monitor adapters out
> there? I tried contacting Mario Beachcroft of NZ, but he doesn't
> reply. Thanks!

Save your money, there are plenty of detailed instructions in the PD, don't
pay for something that's free!.

Try here. http://www.hardwarebook.net/

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.491 / Virus Database: 290 - Release Date: 19/06/2003

From 5597980721635009595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 10:53:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!freenix!teaser.fr!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com> <bd7coi$hv2$2@titan.btinternet.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <g8HJa.2630$nG4.2475@newsfep4-winn.server.ntli.net>
Date: Mon, 23 Jun 2003 18:53:22 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056390796 213.106.128.24 (Mon, 23 Jun 2003 18:53:16 BST)
NNTP-Posting-Date: Mon, 23 Jun 2003 18:53:16 BST
Organization: ntl Cablemodem News Service

Xref: archiver1.google.com comp.sys.atari.st.tech:4826

Hello.

"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message
news:bd7coi$hv2$2@titan.btinternet.com...
> Hi Jim

> > Are there any monitor adapters out there?

> Save your money, there are plenty of detailed instructions in the PD,
don't
> pay for something that's free!.

No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket and hood, short length of cable and a few components for free as well. He'll lend you his soldering iron, wire cutters and give you some solder, too.

To be really FREE he'd even make it for you and post it wherever.

By all means make stuff if you have the knowledge, time and confidence in your ability.

From 1044611195085817176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 12:00:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Mon, 23 Jun 2003 18:59:30 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 47
Message-ID: <bd7img$53a$1@sparta.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com> <bd7coi$hv2$2@titan.btinternet.com> <g8HJa.2630$nG4.2475@newsfep4-winn.server.ntli.net>
NNTP-Posting-Host: dial81-131-103-176.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1056394770 5226 81.131.103.176 (23 Jun 2003 18:59:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 23 Jun 2003 18:59:30 +0000 (UTC)

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4827

He's off again...

Why did you choose to make this personal again you lamb-chop faced
fuck-Muppet.

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:g8HJa.2630$nG4.2475@newsfep4-winn.server.ntli.net...

> > > Are there any monitor adapters out there?
>
> > Save your money, there are plenty of detailed instructions in the PD,
don't
> > pay for something that's free!.

> No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket and
> hood, short length of cable and a few components for free as well. He'll
> lend you his soldering iron, wire cutters and give you some solder, too.

Unlike yourself, you'l cut the bits off some old shit in a skip and charge
for them as new.

> To be really FREE he'd even make it for you and post it wherever.

I'm not gonna rob him like you offered to. This is publicly available
resource youre ripping people off for.

> By all means make stuff if you have the knowledge, time and confidence in
your ability.

He doesn't need knowledge, it available on the web for nowt, time is
something most people have in abundance and confidence comes with doing.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.491 / Virus Database: 290 - Release Date: 18/06/2003

From -7597724569812595726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,2664be99c36216fb
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,2664be99c36216fb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 13:38:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!transit.news.xs4all.nl!newsfeed.xs4all.nl!xs4all!rhinewceros.xs4all.nl!not-for-mail
From: "TXG" <txg01@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech,maus.computer.atari.hardware
References: <3ef579d0$0$140$e4fe514c@dreader5.news.xs4all.nl>
<bd5gct$9mp$1@reader1.panix.com>
Subject: Re: Atari TTC1434 monitor
Date: Mon, 23 Jun 2003 22:34:31 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 36
Message-ID: <3ef7653c$0$121$e4fe514c@dreader4.news.xs4all.nl>
NNTP-Posting-Host: 213.84.80.102
X-Trace: 1056400700 dreader4.news.xs4all.nl 121 213.84.80.102:39448
Xref: archiver1.google.com comp.sys.atari.st.tech:4828
maus.computer.atari.hardware:4521

But the connector on the monitor is DB9 instead of DB15 with VGA??

"Jim DeClercq" <jimd@panix3.panix.com> wrote in message
news:bd5gct$9mp$1@reader1.panix.com...
> Nor can I, but why? If for a TT, which it is, it is a VGA monitor, and it
> is a 14-inch diagnonal VGA monitor, and does TT Low and TT Medium, and any
> VGA monitor does the same. Probably they were made, and I suspect, and
> hope, that B&C has some in stock, but they are VGA monitors, and any VGA
> monitor will do. I have used a yellow and green VGA monitor on my TT.
> Looks strange, works.
>
> Jim
>
> TXG <txg01@xs4all.nl> writes:
>
> : Hi,
>
> : Does someone has the specs of this monitor?
>
> : Could not find anything on the internet about it.
>
> : TXG/MNX
>
>

```
>
>
> --
> --
>  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
>  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>   X       against HTML mail     | Copy me into your ~/.signature|
>  / \      and postings          | to help me spread!            |
> .
>




From 1689383748736890711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 13:50:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd7coi$hv2$2@titan.btinternet.com> <g8HJa.2630$nG4.2475@newsfep4-
winn.server.ntli.net> <bd7img$53a$1@sparta.btinternet.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qKJJa.2843$nG4.1851@newsfep4-winn.server.ntli.net>
Date: Mon, 23 Jun 2003 21:50:35 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056401430 213.106.128.24 (Mon, 23 Jun 2003
21:50:30 BST)
NNTP-Posting-Date: Mon, 23 Jun 2003 21:50:30 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4829

Hello, sorry Baaaaa....
"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message
news:bd7img$53a$1@sparta.btinternet.com...
> He's off again...
>
> Why did you choose to make this personal again you lamb-chop faced
> fuck-Muppet.

> Rope me a sheep and I'll make it smile.
> Regards Steve

Says it all really..




From 9014084841229856812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 18:49:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Tue, 24 Jun 2003 01:48:20 +0000 (UTC)
Organization: BT Openworld
Lines: 54
Message-ID: <bd8al3$a66$1@titan.btinternet.com>
References: <vfadk5bhas6067@corp.supernews.com>
<3ef56204$0$11377$cc9e4d1f@news.dial.pipex.com>
<vfbnh5b6799889@corp.supernews.com> <bd541v$t9d$1@nets3.rz.RWTH-Aachen.DE>
<vfc7fke22tl38a@corp.supernews.com> <bd5beh$p9r$1@sparta.btinternet.com>
<vfe7thncbtro2e@corp.supernews.com>
NNTP-Posting-Host: host213-122-146-98.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1056419300 10438 213.122.146.98 (24 Jun 2003
01:48:20 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 24 Jun 2003 01:48:20 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:32470 comp.sys.atari.st.tech:4830


Tim <tjlazer@nosmapmail.com> wrote in message
news:vfe7thncbtro2e@corp.supernews.com...
>
> "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
> news:bd5beh$p9r$1@sparta.btinternet.com...
> >
> > Tim <tjlazer@nosmapmail.com> wrote in message
> > news:vfc7fke22tl38a@corp.supernews.com...
> > > I also have a working 520STfm, I am thinking of trying to swap out
chips
> > to
```

> > > see if I can isolate what is wrong with this 1040STf!!! I wonder, can
I
> > > easily upgrade my 520 to 1MB from this 1040????
> >
> > Some 1040ST motherboards had 2 banks of ramchips soldered into the
> > motherboard under the PSU, 1 Bank on the left for 520ST and both banks
> > filled for 1040ST. If you are lucky and have got a 1040 that has got the
> > second bank in sockets, and your even extremely more lucky in the fact
> that
> > your 520 is the same type of motherboard then you could take the 2nd
bank
> of
> > memory out of the 1040 and put it in the 520. Dont forget that there are
a
> > few resistors as well that will need to be added. You will need good
> > soldering skills in order not to fry the memory chips when putting them
> back
> > in (though really you should buy some more sockets and solder them
> instead).
> >
> > I wouldnt bother though, as its easy enough to make a 1mb upgrade for
your
> > 520, and after all this it could be that the RAM in the 1040 is bad, and
> > maybe that is why its not working.... ;-)
> >
> > Smeg.
> >
> Well upon further investigation of my (newly aquired) 520STfm it has 1MB
> already! The top row of chips is socketted and populated with ram! So
the
> banks are left/right and not top/bottom?
>
> Thanks
> Tim
>

Ok, well that is a different version than the one I was describing. No
matter.

Smeg.

From -7544624589922576629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 19:04:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.netkonect.net!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Tue, 24 Jun 2003 02:03:56 +0000 (UTC)
Organization: BT Openworld
Lines: 35
Message-ID: <bd8bib$hso$1@hercules.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
NNTP-Posting-Host: host213-122-146-98.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056420236 18328 213.122.146.98 (24 Jun 2003 02:03:56 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 24 Jun 2003 02:03:56 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4831

Hey Jim,

Barrie at Keychange <barrie@keychange.co.uk> wrote in message
news:g8HJa.2630$nG4.2475@newsfep4-winn.server.ntli.net...

> Hello.

> No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket and
> hood, short length of cable and a few components for free as well. He'll
> lend you his soldering iron, wire cutters and give you some solder, too.
>
> To be really FREE he'd even make it for you and post it wherever.
>
> By all means make stuff if you have the knowledge, time and confidence in
> your ability.
>

If you listen to people like this, you will never achieve anything, except to empty your wallet on a non-appreciating loser. If you have to use him then by all means....

Making an adapter is a piece of cake, but understand that its only for a mono hi-res screen, and you may have to put a trimtool inside the monitor to adjust the H and V size/pos, like I did with mine. You could make an adapter for colour, but unless you have an old colour VGA monitor around that does a 15khz H-sync (they only do >31khz these days) then youre SOL. In this case the best bet is to out look for a Philips CM-8833 (MKII is better), atari SC1435, or Commodore 1084S colour monitors.

Oh you might want to take a look at www.1632systems.co.uk for monitor cables etc, I think he also ships state-side.

Smeg.

From 42380760661905333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-23 21:44:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: Mon, 23 Jun 2003 21:44:00 -0700
Organization: Usenet.org
Message-ID: <vffloi8r3udc97@corp.supernews.com>
References: <vfadk5bhas6067@corp.supernews.com>
<bd7cog$hv2$1@titan.btinternet.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st:32476 comp.sys.atari.st.tech:4832

"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message
news:bd7cog$hv2$1@titan.btinternet.com...

> Hi Tim
>
>
> Is there a floppy in the drive?.

I have no Disk Drive hooked up.

> Describe /exactly/ the sequence of what happens from the point you switch
> on.

When I switch on I get a beep and two bombs at left center of screen. White background.

> Try leaving it powered up for an hour and then power cycle, it may be a
> power supply problem, leaving it to warm up may aleviate that.

Well I swapped a PS from a 520STfm and it did the same so the PS is fine.

It must be the RAM at this point.

Tim

From -3253477059567935503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,2664be99c36216fb
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,2664be99c36216fb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 02:55:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Bill Clinton" <Nospam@aol.com>
Newsgroups: comp.sys.atari.st.tech,maus.computer.atari.hardware
References: <3ef579d0$0$140$e4fe514c@dreader5.news.xs4all.nl>
<bd5gct$9mp$1@reader1.panix.com> <3ef7653c$0$121$e4fe514c@dreader4.news.xs4all.nl>
Subject: Re: Atari TTC1434 monitor
Date: Tue, 24 Jun 2003 17:53:35 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 51
Message-ID: <3ef81fa2$0$31504$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.116.165
X-Trace: 1056448418 freenews.iinet.net.au 31504 203.59.116.165
Xref: archiver1.google.com comp.sys.atari.st.tech:4833
maus.computer.atari.hardware:4522

any SVGA monitor will work happily on one, they have the matching 15pin vga
plug.

Generaly monitors meant for pc's will just need the picture moved
horizontaly, as when plugged into a TT it will be way off the side. This is
all on screen nowdays.

"TXG" <txg01@xs4all.nl> wrote in message
news:3ef7653c$0$121$e4fe514c@dreader4.news.xs4all.nl...
> But the connector on the monitor is DB9 instead of DB15 with VGA??
>
> "Jim DeClercq" <jimd@panix3.panix.com> wrote in message
> news:bd5gct$9mp$1@reader1.panix.com...
> > Nor can I, but why? If for a TT, which it is, it is a VGA monitor, and
it
> > is a 14-inch diagnonal VGA monitor, and does TT Low and TT Medium, and
any
> > VGA monitor does the same. Probably they were made, and I suspect, and
> > hope, that B&C has some in stock, but they are VGA monitors, and any VGA
> > monitor will do. I have used a yellow and green VGA monitor on my TT.
> > Looks strange, works.
> >

```
> > Jim
> >
> > TXG <txg01@xs4all.nl> writes:
> >
> > : Hi,
> >
> > : Does someone has the specs of this monitor?
> >
> > : Could not find anything on the internet about it.
> >
> > : TXG/MNX
> >
> >
> >
> >
> > --
> > --
> >  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
> >  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
> >   X       against HTML mail     | Copy me into your ~/.signature|
> >  / \      and postings          | to help me spread!            |
> > .
> >
>
>
```

```
From -4646082440782268397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 05:20:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Troubleshooting a dead 1040STf
Date: 24 Jun 2003 11:54:23 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 10
Message-ID: <bd9e5f$mm9$1@nets3.rz.RWTH-Aachen.DE>
References: <vfadk5bhas6067@corp.supernews.com> <bd7cog$hv2$1@titan.btinternet.com> <vffloi8r3udc97@corp.supernews.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056455663 23241 134.130.220.226 (24 Jun 2003 11:54:23 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 24 Jun 2003 11:54:23 GMT
```

```
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st:32489 comp.sys.atari.st.tech:4834
```

In article <vffloi8r3udc97@corp.supernews.com>,
Tim <tjlazer@nospammail.com> wrote:
>
>It must be the RAM at this point.

Yes. However, it need not be faulty RAM chips: a bad MMU, GLUE, bus driver chip, or a bad connection on the board may cause the same error.

cu
Michael

```
From 9036341913913301739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 09:57:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-
for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
Date: Tue, 24 Jun 2003 17:57:56 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1056473868 213.106.128.24 (Tue, 24 Jun 2003
17:57:48 BST)
NNTP-Posting-Date: Tue, 24 Jun 2003 17:57:48 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4835
```

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:bd8bib$hso$1@hercules.btinternet.com...
> Hey Jim,
>
> Barrie at Keychange <barrie@keychange.co.uk> wrote in message
> news:g8HJa.2630$nG4.2475@newsfep4-winn.server.ntli.net...
> > Hello.

>
> > No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket
and
> > hood, short length of cable and a few components for free as well. He'll
> > lend you his soldering iron, wire cutters and give you some solder,
too.
> >
> > To be really FREE he'd even make it for you and post it wherever.
> >
> > By all means make stuff if you have the knowledge, time and confidence
in
> > your ability.
> >
>
> If you listen to people like this, you will never achieve anything, except
> to empty your wallet on a non-appreciating loser.

Lost me there, your point?

Anyway, who rattled your cage?

> Making an adapter is a piece of cake,

No, it's a plug, a socket, a hood, short piece of cable and some components.

Hope your cage door is locked.

You and your ilk can pop at me as much as you wish, it worries me not a jot.

BUT, the people you mislead may just give up on the Atari.

> In this case the best bet is to out look for a Philips CM-8833 (MKII is
better), atari
> SC1435, or Commodore 1084S colour monitors.

CM in stock.

> Oh you might want to take a look at www.1632systems.co.uk for monitor
cables
> etc, I think he also ships state-side.

Come on, pillock, do you want Jim to achieve something and make his own
cable for free or not?

Hope they threw away the key.

From 9119973214303477703
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 13:48:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Tue, 24 Jun 2003 20:48:19 +0000 (UTC)
Organization: Nextra UK
Lines: 48
Message-ID: <bdadej$3qd$1@thorium.cix.co.uk>
References: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1056487699 3917 194.153.0.53 (24 Jun 2003 20:48:19 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 24 Jun 2003 20:48:19 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:4836

barrie@keychange.co.uk (Barrie at Keychange) wrote:
> "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote:
>> Hey Jim,
>> Barrie at Keychange <barrie@keychange.co.uk> wrote:
>>> Hello.
>>> No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket
>>> and hood, short length of cable and a few components for free as well.
>>> He'll lend you his soldering iron, wire cutters and give you some
>>> solder, too.
>>>
>>> To be really FREE he'd even make it for you and post it wherever.
>>>
>>> By all means make stuff if you have the knowledge, time and confidence
>>> in your ability.
>> If you listen to people like this, you will never achieve anything,
>> except to empty your wallet on a non-appreciating loser.
> Lost me there, your point?
> Anyway, who rattled your cage?
>
>> Making an adapter is a piece of cake,
> No, it's a plug, a socket, a hood, short piece of cable and some
> components.
>
> Hope your cage door is locked.
> You and your ilk can pop at me as much as you wish, it worries me not a
> jot.
>
> BUT, the people you mislead may just give up on the Atari.

No "may" about it.
I've been driven out of c.s.a.s. and now this thread has driven me out of
c.s.a.s.t. as well.

Congratulations all.

>> In this case the best bet is to out look for a Philips CM-8833 (MKII is
>> better), atari SC1435, or Commodore 1084S colour monitors.
> CM in stock.
>
>> Oh you might want to take a look at www.1632systems.co.uk for monitor
>> cables etc, I think he also ships state-side.
> Come on, pillock, do you want Jim to achieve something and make his own
> cable for free or not?
>
> Hope they threw away the key.

rgds
H

From -3342321966090776450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9027299868fbf2c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 14:03:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 24 Jun 2003 16:04:35 -0500
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Mega STE wanted
Date: Tue, 24 Jun 2003 17:03:11 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.06.24.21.03.11.214053@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <97b64f687f27e8b063d4696a38055210.25349@mygate.mailgate.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 21
NNTP-Posting-Host: 12.47.216.142
X-Trace: sv3-4h11CgVeQrCgmHzpnSWMxCohMSWHM/GbFYCzxG0xbLC6iTSj030jVMAmAwvhfZS/JzNwhERQH6X9/Zu!V1ZbsXx9OwyTiZe1l3KP5Whow5APf+KnU7urqkZE4mrBGvTT3GRF5x8HVnNCxprzWgu6YkBUthxE!zXlI7QEDck/isPTHK3MnG8PEp1fHq15Muz7AOdfpgnWcRo9+X9U=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4837

On Fri, 20 Jun 2003 09:48:57 +0000, David Hogan wrote:

> If anyone know of a Mega STE for sale with or without other hardwares, I
> would like to know.
>
> Thanks
> Dave

David,

I have two motherboards populated with 4 megs RAM, but they need TOS chips. Should power up and work but I can test them with my own TOS before they leave. I should also be able to draw up two brand new power supplies to give with them. Let me know if you're interested as testing will be a hassle.

Thanks
--
Mark
http://atari-source.com

From 2095678545328837242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 14:14:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 24 Jun 2003 16:13:34 -0500
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Using SVGA monitors with Mega STE
Date: Tue, 24 Jun 2003 17:13:57 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 44
NNTP-Posting-Host: 12.47.216.142
X-Trace: sv3-yZ224P9OxUGCW2IOqk5/nf7qfumBUBM/yqBjIsafdplXNLXbNc7A8pb1+Vm/mAwkblcLYUAiCAgps+T!HuwUJxITxg2xfGHByxd/F7ym037fRkCNfupz/FrG1BHHVy6nK4Ade26NtzwtJcHduFD8DO08tIfE!F1Ja6lU13LBQxxla55MD57eJCpHPT+/KeBdmLakAJhS9EbkkvXc=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4838

On Fri, 20 Jun 2003 23:42:45 -0700, Jim wrote:

> It's been a while since I've powered up my Mega STE and I'd like to
> get back to playing with it. Are there any monitor adapters out
> there? I tried contacting Mario Beachcroft of NZ, but he doesn't
> reply. Thanks!
>
> Jim

Jim,

Listening to this pointless fight will get you nowhere. To put it simple there's two ways:

1) A VME video card, as in the one that Mario Becroft is selling. It will be hard to get ahold of one there. I have an AlberTT that I would let go of for $200 but to be honest, that is a complete rip off as this card is crap. I simply want to hold on to it for rarity value so the price has to be right for me to let go. Best bet is that someone surely somewhere will sell off a Crazydots card. Mario's card has good reviews from people who have it but I too have not been able to reach him :-/ The point of the VME video card is to get higher resolutions and color amounts.

2) The more simple way is simply to build an adapter that displays NORMAL ST resolutions on a VGA monitor. The simplest of adapters can display Mono only and works
on most monitors (all that I've tried my adapter on), or you can build a color adapter but that only works on a few monitors as mentioned. Barrie from keychange is selling the adapter, or it's a fairly straightforward build if you go that route. I found the easiest method for me was to hack a VGA cable apart and solder directly to the underside of my Mega STe's motherboard. now it just has a VGA cable coming out and a switch on the back to determine color mode (use with TV) or mono mode (use with vga port). The bonus is that my monitor port is still free too.

Keep in mind the Mega STe has a good RF modulator on it and as well you can extract composite video out for plugging in to the TV. You can't do this on other models that aren't STe IIRC. Many many ways to get a picture off that machine, just up to you to choose which one is your way.

--
Mark
http://atari-source.com

From 6590044977526456728

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 15:30:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed101.telia.com!
nf02.dk.telia.net!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ef8df0e701150@tripnet.se>
Subject: Re: Using SVGA monitors with Mega STE
References: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
 <bdadej$3qd$1@thorium.cix.co.uk>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
Date: Tue, 24 Jun 2003 22:30:32 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1056493832 213.64.142.58 (Wed, 25 Jun 2003 00:30:32 CEST)
NNTP-Posting-Date: Wed, 25 Jun 2003 00:30:32 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4839

In comp.sys.atari.st.tech <bdadej$3qd$1@thorium.cix.co.uk>
sidcelery@cix.compulink.co.uk wrote on Tue 24-06-2003 20:48 (GMT):

>barrie@keychange.co.uk (Barrie at Keychange) wrote:
>> "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote:

>>> Barrie at Keychange <barrie@keychange.co.uk> wrote:

>> BUT, the people you mislead may just give up on the Atari.
>
>No "may" about it.
>I've been driven out of c.s.a.s. and now this thread has driven me out of
>c.s.a.s.t. as well.

No need, really... Just filter the worst of them out. By adding "X-No-Archive: yes" to the filter all remailer posts go to the bin as well.

I have no use for these people as I probably know more about Atari computers then they do...

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

```
From -9215129837704588134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-24 16:26:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
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proxad.net!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-
peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Tue, 24 Jun 2003 23:25:51 +0000 (UTC)
Organization: BT Openworld
Lines: 55
Message-ID: <bdamlu$21b$1@sparta.btinternet.com>
References: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
<bdadej$3qd$1@thorium.cix.co.uk>
NNTP-Posting-Host: host213-122-76-129.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1056497151 2091 213.122.76.129 (24 Jun 2003
23:25:51 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 24 Jun 2003 23:25:51 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4840


<sidcelery@cix.compulink.co.uk> wrote in message
news:bdadej$3qd$1@thorium.cix.co.uk...
> barrie@keychange.co.uk (Barrie at Keychange) wrote:
> > "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote:
> >> Hey Jim,
> >> Barrie at Keychange <barrie@keychange.co.uk> wrote:
> >>> Hello.
> >>> No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket
> >>> and hood, short length of cable and a few components for free as well.
> >>> He'll lend you his soldering iron, wire cutters and  give you some
> >>> solder, too.
> >>>
> >>> To be really FREE he'd even make it for you and post it wherever.
> >>>
> >>> By all means make stuff if you have the knowledge, time and confidence
> >>> in your ability.
> >> If you listen to people like this, you will never achieve anything,
> >> except to empty your wallet on a non-appreciating loser.
> > Lost me there, your point?
> > Anyway, who rattled your cage?
> >
```

> >> Making an adapter is a piece of cake,
> > No, it's a plug, a socket, a hood, short piece of cable and some
> > components.
> >
> > Hope your cage door is locked.
> > You and your ilk can pop at me as much as you wish, it worries me not a
> > jot.
> >
> > BUT, the people you mislead may just give up on the Atari.
>
> No "may" about it.
> I've been driven out of c.s.a.s. and now this thread has driven me out of
> c.s.a.s.t. as well.
>
> Congratulations all.
>
> >> In this case the best bet is to out look for a Philips CM-8833 (MKII is
> >> better), atari SC1435, or Commodore 1084S colour monitors.
> > CM in stock.
> >
> >> Oh you might want to take a look at www.1632systems.co.uk for monitor
> >> cables etc, I think he also ships state-side.
> > Come on, pillock, do you want Jim to achieve something and make his own
> > cable for free or not?
> >
> > Hope they threw away the key.
>
> rgds
> H

BOO HOO. '-)

From -3985920601449577037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7ff0fb7af9efacd,start
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X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-29 14:16:31 PST
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From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Atari ST Logo?
Date: Sun, 29 Jun 2003 14:16:17 -0700
Organization: Usenet.org
Message-ID: <vfulp31ghb3g43@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st:32646 comp.sys.atari.st.tech:4893

I have a Atari ST Logo Handbook but can't find my disk. Does anyone have
the prg they can email me?

Thanks
Tim

From -2939267856185905083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-29 15:02:02 PST
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From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sun, 29 Jun 2003 22:01:11 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 54
Message-ID: <bdnnj6$29i$1@titan.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
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<bdii2b$912$1@news.eunet.yu> <bdk4cu$knb$1@sparta.btinternet.com>
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X-Trace: titan.btinternet.com 1056924071 2354 213.122.91.124 (29 Jun 2003 22:01:11 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4894

Hi "Djordje Vukovic"

> >> Btw. a couple of weeks ago I was given an old monochrome 15" SVGA
monitor
> >> which turned out to be a Tatung OEM product capable of 1024x768

> >> resolution;
> >> on my Mega ST with the two-chip Lacescan (overscan) hack it displayed a
> >> ST-high picture with a resolution slightly above 750 (!!!) x 480.
Maybe
> >> I'll play with it a little bit this summer, it seems like an
electrolytic
> >> capacitor or two might need replacing (there is a slightly brighter
> >> vertical shadow over the picture near the left screen edge).
> >
> >Look for the Electrolytic that smooths the 150V supply to the Video
> >Amplifiers, there's possibly one on the CRT PCB as well as one in the
PSU.
>
> Hi;
>
> Thanks for the tip. Otherwise I was inclined to look at horizontal-stage
> capacitors first- I got an impression that it was a matter of something
> causing nonlinearity, the effect being much more pronounced when there was
> a fine raster on the screen, than when there was pure white.

You didnt give me the impression it was a linearity problem, i took a prompt
from your description of 'shadow', if the picture is non-linear then yes,
you need to look for scan problems.

> Is this a common fault on monitors? I sort of remember that I have seen
this
> same symptom (i.e. a couple of slightly wavy, shadowy, brighter vertical
> lines about 10mm from the left picture edge) before, maybe on a SM124
> a couple of years ago.

What I'm describing, in the most extreme could get as bad a having a grey
scale from left to right, full brightness to cut off .

--

Regards Steve

Rope me a sheep and I'll make it smile.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.493 / Virus Database: 292 - Release Date: 25/06/2003

From -6981876265239604579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fedf2,43b1db64372a5731,start

X-Google-Attributes: gidfedf2,public
X-Google-Thread: 10f541,43b1db64372a5731,start
X-Google-Attributes: gid10f541,public
X-Google-Thread: 109a67,43b1db64372a5731,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-30 02:24:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!louie!tlk!not-for-mail
From: upnknw@yhd65.com
Newsgroups: alt.butt-keg.marmalade,seattle.test,comp.sys.atari.st.tech
Subject: L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
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n 7926   [262/7]
Date: 30 Jun 2003 09:24:08 GMT
Lines: 78
Message-ID: <3f0001b8$2$294$ba620e4c@reader0.news.skynet.be>
Organization: -= Belgacom Usenet Service =-
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X-Trace: 1056965048 reader0.news.skynet.be 294 am273593/4.72.69.69:1306
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com alt.butt-keg.marmalade:2023 seattle.test:762 comp.sys.atari.st.tech:4896

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1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

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3r345345345435435345435345435

ygery35346346yhryhdtryeryteryery56345634534

5635y45hyy45y45y45yery454545y45y45y45y45y45y45rtytrytry

56y5465464564565637u56eu56erue56rtueyruytuytuty

r67y46747747457457
sdafasfsafsafasf

POST
From: upnknw@yhd65.com

Newsgroups: alt.butt-keg.marmalade,seattle.test,comp.sys.atari.st.tech
Subject: L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
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qqqqqqqqqqqqqqqqq2qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqzzzzzzzzzccccccvvvvvvbbbbnnnnnnnn
n 7926   [263/7]

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Fill out form below and send it, along
with your $10.00 payment to:

SMG PUBLISHING INC
1340 East Vine Str #218
Kissimmee Fl 34744

From -4159151488749631632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fedf2,43b1db64372a5731
X-Google-Attributes: gidfedf2,public
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X-Google-Attributes: gid10f541,public
X-Google-Thread: 109a67,43b1db64372a5731
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-30 02:24:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!louie!tlk!not-for-mail
From: upnknw@yhd65.com
Newsgroups: alt.butt-keg.marmalade,seattle.test,comp.sys.atari.st.tech

Subject: L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddbbbbbbbbbbbbbbbb
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n 7926   [1/7]
Date: 30 Jun 2003 09:24:08 GMT
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Organization: -= Belgacom Usenet Service =-
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Xref: archiver1.google.com alt.butt-keg.marmalade:2022 seattle.test:761
comp.sys.atari.st.tech:4895

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3r3453453454354353454353454 35

ygery35346346yhryhdtryeryteryery56345634534

5635y45hyy45y45y45yery454545y45y45y45y45y45y45rtytrytry
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X-Google-Thread: fedf2,43b1db64372a5731
X-Google-Attributes: gidfedf2,public
X-Google-Thread: 10f541,43b1db64372a5731

X-Google-Attributes: gid10f541,public
X-Google-ArrivalTime: 2003-06-30 02:24:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!skynet.be!skynet.be!louie!tlk!not-for-mail
From: upnknw@yhd65.com
Newsgroups: alt.butt-keg.marmalade,seattle.test,comp.sys.atari.st.tech
Subject: L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddbbbbbbbbbbbbbbbbbbbbhgbbbbbbbbbbbbbbffffffffffffffffffffffffffffffffffffffffffffffffffffffffffqqqqqqqqqqqqqqqqqqqqq2qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqzzzzzzzzzccccccvvvvvvbbbnnnnnnnnn 7926   [264/7]
Date: 30 Jun 2003 09:24:10 GMT
Lines: 83
Message-ID: <3f0001ba$0$294$ba620e4c@reader0.news.skynet.be>
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 4.72.69.69
X-Trace: 1056965050 reader0.news.skynet.be 294 am273593/4.72.69.69:1306
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com alt.butt-keg.marmalade:2024 seattle.test:763 comp.sys.atari.st.tech:4897

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
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We Send You:
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2. E-Z To read Original Drawings.
3. Total Parts List.

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E-MAIl ADDRESS____

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4rwerwer24534ty5tgertrwetertertretrtre

3r345345345435435345435345435

ygery35346346yhryhdtryeryteryery56345634534

5635y45hyy45y45y45yery454545y45y45y45y45y45y45rtytrytry

56y5465464564565637u56eu56erue56rtueyruytuytuty

r67y46747747457457
sdafasfsafsafasf

df2u3yr81308r321r4234

wjfdqowrewqwqe

POST
From: upnknw@yhd65.com

Newsgroups: alt.butt-keg.marmalade,seattle.test,comp.sys.atari.st.tech
Subject: L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddbbbbbbbbbbbbbbbb
bbbbhbgbbbbbbbbbbbbbffffffffffffffffffffffffffffffffffffffffffffffffffffffffffqqqq
qqqqqqqqqqqqqqqqq2qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqzzzzzzzzzccccccvvvvvvbbbbnnnnnnnn
n 7926   [265/7]

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

You get the complete 6 page report "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY",
the instruction plans and theeasy to follow diagram all for just--$10.00

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with your $10.00 payment to:

SMG PUBLISHING INC
1340 East Vine Str #218
Kissimmee Fl 34744

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PRINT YOUR:

NAME____

ADDRESS____

CITY/STATE/ZIP____

E-MAIl ADDRESS____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre

3r345345345435435345435345435

ygery35346346yhryhdtryeryteryery56345634534

5635y45hyy45y45y45yery454545y45y45y45y45y45y45rtytrytry

56y5465464564565637u56eu56erue56rtueyruytuytuty

r67y46747747457457
sdafasfsafsafasf

df2u3yr81308r321r4234

wjfdqowrewqwqe

From 3188195002746872302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f8de87d3c7fe24dd,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-30 03:51:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: google@asktoby.com (Toby Newman)
Newsgroups: comp.sys.atari.st.tech
Subject: Game ID
Date: 30 Jun 2003 03:51:14 -0700
Organization: http://groups.google.com/
Lines: 34

Message-ID: <25a29397.0306300251.4659e146@posting.google.com>
NNTP-Posting-Host: 194.121.90.163
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1056970274 27775 127.0.0.1 (30 Jun 2003 10:51:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Jun 2003 10:51:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4898

Hi

Remind me what this game was called, I think I got the demo on a
coverdisk from STFormat or ZERO: It was quite polished, two player,
and a puzzle game where you had to arrange the yellow shapes.

The gameworld was quite purple, the screen divided in two down the
middle. You ran back and forth along the bottom of your half of the
screen grabbing
falling shapes and putting them in your big matrix, trying to copy a
shape from memory before your opponent did the same.

While the game was loading there was a little band (bongos, guitar and
funky bass) that played to you.

When you finished a level there was a sample in a croaky "cool" voice
that said "hey guy, you got it...", and text that said :"(...said the
great priest)".

It then stacked up a load of coins depending upon how well you played.

Please visit this site and see some (very artistic) pictures I've
drawn of the game to jog your memories!

http://www.asktoby.com/atari/atari.html

I *know* you tried this game demo out on a coverdisk. STF, I think?
Maybe ZERO Magazine.
Go! Look! Remember! Tell me what it was called! Tell me what disk it
was on!

Thanks

Toby

From -1490020485883468477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-30 09:22:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!213.253.16.105.MISMATCH!

mephistopheles.news.clara.net!news.clara.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 outputs too much red on VGA port
Date: 30 Jun 2003 16:22:40 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 21
Message-ID: <bdpo4g$j7m$1@nets3.rz.RWTH-Aachen.DE>
References: <3efc5dcaac8e590@tripnet.se> <bdjmg2$bse$1@nets3.rz.RWTH-Aachen.DE>
<3efde3bc55c071@tripnet.se>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056990160 19702 134.130.220.226 (30 Jun 2003
16:22:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Jun 2003 16:22:40 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4899

In article <3efde3bc55c071@tripnet.se>,
Kenneth Medin <kennethm@tripnet.se> wrote:
>
>Not too many resistors on that bord and all seem to have good contact...
>I did however find some ceramic capacitors that were soldered in parallel
>to each other on the board next to the DAC chip. Almost looked like a
>short between the two legs and I cleaned it up.
>
>Now it seems the grey parts of the image are a slightly less
>yellow/brown, but still not good.
>
>It also seems to be related to heat or something. When runned at it's
>maximum speed 84 Hz for a longer time it gets worse. On this LCD I have
>it set to 60 Hz 1024*768

Hm - a bad (leaky) capacitor could cause this behaviour, but it is unlikely
that tha card has a capacitor from the video output to GND, so it might as
well be the DAC itself :-(

cu
Michael

From -8171128718287577145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-01 11:43:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!proxad.net!newsfeed.stueberl.de!npeer.de.kpn-eurorings.net!
newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!

```
bnewsinpeer01.bru.ops.eu.uu.net!lnewspeer01.lnd.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vfiku3noqs2vfa@corp.supernews.com>
<3efb102f$0$10630$cc9e4d1f@news.dial.pipex.com>
<vfm6gnt6s6tfe4@corp.supernews.com>
Subject: Re: 520ST no power!
Date: Tue, 1 Jul 2003 19:43:08 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 17
Message-ID: <3f01d640$0$10623$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-96-127.dsl.pipex.com
X-Trace: 1057084992 news.dial.pipex.com 10623 81.86.96.127
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st:32723 comp.sys.atari.st.tech:4900


> Thanks Dan.  I checked the Supply and there is no fuse.  I will check the
> 520.  It is a US model.  I had it open the day before and put in TOS 1.0
and
> did not see a fuse but I will check.

I'll be suprised if there is no internal fuse. But then again, over
here -there kinda picky on that - 'everything' needs a fuse!

Check the capacitors on the supply too - if any are even slighty raised,
then its usually a gonna (and sometimes causes the fuses to blow). If the
caps are bad - just replace them with same type (the voltage can be higher,
but the fahrad rating must match as close as humanly possable)

Dan.




From 4941399011796418824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-01 11:52:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-pas-nf2!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-
mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
Subject: Re: 520ST no power!
Date: Tue, 1 Jul 2003 11:52:02 -0700
Organization: Vintage Computers
Message-ID: <vg3m2l3bmprkba@corp.supernews.com>
References: <vfiku3noqs2vfa@corp.supernews.com>
<3efb102f$0$10630$cc9e4d1f@news.dial.pipex.com>
<vfm6gnt6s6tfe4@corp.supernews.com>
<3f01d640$0$10623$cc9e4d1f@news.dial.pipex.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st:32724 comp.sys.atari.st.tech:4901


"DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk> wrote in message
news:3f01d640$0$10623$cc9e4d1f@news.dial.pipex.com...
>
> > Thanks Dan.  I checked the Supply and there is no fuse.  I will check
the
> > 520.  It is a US model.  I had it open the day before and put in TOS 1.0
> and
> > did not see a fuse but I will check.
>
> I'll be suprised if there is no internal fuse. But then again, over
> here -there kinda picky on that - 'everything' needs a fuse!
>
> Check the capacitors on the supply too - if any are even slighty raised,
> then its usually a gonna (and sometimes causes the fuses to blow). If the
> caps are bad - just replace them with same type (the voltage can be
higher,
> but the fahrad rating must match as close as humanly possable)
>
> Dan.
>
Ok I checked and there is a fuse in the P/S.  It looks fine.  The keyboard
does not have a fuse at all.  I really hope it is the PS that is bad.  I
ordered a new PS it should be here any day.  Normally  if a computer like
Atari/Commodore shows no signs of life it is the PS right?  (ie no power
leds, etc)

Tim





From -8354925665113775316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-01 16:46:07 PST
```

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Using an Atari STf keyboard with a PC
Date: 1 Jul 2003 16:46:05 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <50cabf78.0307011546.59edd734@posting.google.com>
NNTP-Posting-Host: 66.162.49.69
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057103167 30542 127.0.0.1 (1 Jul 2003 23:46:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Jul 2003 23:46:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4902

Does anyone know if it is possible to use a keyboard from an Atari STfm computer with an IBM-clone type system. I'm thinking of taking a Laptop with a broken screen and damaged case and putting it in the body of an Atari. I figure that this might make a few heads spin at my local computer club (most of us used to have Ataris).

I'm figuring that a Laptop would probably be the best way to go since it is already fairly compact and it would already have a power supply that I could move into the case. I doubt that the Atari power supply would be sufficient for a PC.

I know that there is a keyboard adapter that allows you to go the other way (use an IBM keyboard with an Atari. Just wonder how hard it would be to reverse-engineer something like this).

Dave

From 7051094765783393278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-01 17:30:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 520ST no power!
Date: Tue, 1 Jul 2003 17:30:45 -0700
Organization: Usenet.org
Message-ID: <vg49tlfl8efuaf@corp.supernews.com>
References: <vfiku3noqs2vfa@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st:32733 comp.sys.atari.st.tech:4903

"Tim" <tjlazer@nospammail.com> wrote in message
news:vfiku3noqs2vfa@corp.supernews.com...
> My 520ST seems to be dead!

Ok I ordered a NEW PS and it works!!! Yay the 520 is alive! ;)

Tim

From -6171922557955730926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-02 03:35:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using an Atari STf keyboard with a PC
Date: Wed, 2 Jul 2003 10:34:48 +0000 (UTC)
Organization: BT Openworld
Lines: 37
Message-ID: <bducg7$gp3$1@sparta.btinternet.com>
References: <50cabf78.0307011546.59edd734@posting.google.com>
NNTP-Posting-Host: dial81-135-37-7.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1057142088 17187 81.135.37.7 (2 Jul 2003 10:34:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 2 Jul 2003 10:34:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4904

Dave Glish <dglish@milwpc.com> wrote in message
news:50cabf78.0307011546.59edd734@posting.google.com...
> Does anyone know if it is possible to use a keyboard from an Atari
> STfm computer with an IBM-clone type system. I'm thinking of taking a
> Laptop with a broken screen and damaged case and putting it in the
> body of an Atari. I figure that this might make a few heads spin at
> my local computer club (most of us used to have Ataris).

Interesting, this would probably be the first case of the Atari keyboard being better than the original PC's :-)

> I'm figuring that a Laptop would probably be the best way to go since
> it is already fairly compact and it would already have a power supply
> that I could move into the case. I doubt that the Atari power supply
> would be sufficient for a PC.

On the contrary. Most laptops either take just 12V and convert it inside (its easier to make cigarette and airplane type adapters that way) or just 12V and 5V, which is what the ST supply gives. Laptops are designed to run on low power so I dont think it will be too much for the ST's PSU (and you wont be running the LCD screen either I guess). I cant remember off the top of my head what the specs for the ST's supply are, maybe someone else here knows then we can work it from there.

Most importantly though, if you do use the laptops PSU, wire it up to the original atari psu switch in the back! The illusion will be much better :-)

> I know that there is a keyboard adapter that allows you to go the
> other way (use an IBM keyboard with an Atari. Just wonder how hard it
> would be to reverse-engineer something like this).

Sorry cant help you there.

Smeg.

From 7041551990431653473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 00:58:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.freenet.de!194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: Using an Atari STf keyboard with a PC
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BB2855C9.2E84%derryck@nospam.cix.co.uk.invalid>
References: <50cabf78.0307011546.59edd734@posting.google.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 28
Date: Thu, 03 Jul 2003 08:58:45 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com

X-Trace: newsfep4-glfd.server.ntli.net 1057219131 81.100.119.180 (Thu, 03 Jul 2003 08:58:51 BST)
NNTP-Posting-Date: Thu, 03 Jul 2003 08:58:51 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4905

In article 50cabf78.0307011546.59edd734@posting.google.com, Dave Glish at dglish@milwpc.com wrote on 2/7/03 00:46:

> Does anyone know if it is possible to use a keyboard from an Atari
> STfm computer with an IBM-clone type system. I'm thinking of taking a

You would have to convert the Atari keyboard's protocol to the one that the laptop uses (PS/2?). Suggest using a PIC processor for this - you should be able to find all the scancodes and such on the 'net.

Could be a nice project, except that you aren't the first with this idea ;-)

--

Cheers

Derryck

```
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4892235898848397393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 01:46:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!hammer.uoregon.edu!news.wind.surfnet.nl!surfnet.nl!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f03fb628e5b80@tripnet.se>
Subject: Re: ET4000 outputs too much red on VGA port
References: <3efc5dcaac8e590@tripnet.se>
 <bdjmg2$bse$1@nets3.rz.RWTH-Aachen.DE> <3efde3bc55c071@tripnet.se>
 <bdpo4g$j7m$1@nets3.rz.RWTH-Aachen.DE>
User-Agent: Okami Version 3.0B-11 (Atari)

X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 45
Date: Thu, 03 Jul 2003 08:46:25 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1057221985 213.64.142.58 (Thu, 03 Jul 2003 10:46:25 CEST)
NNTP-Posting-Date: Thu, 03 Jul 2003 10:46:25 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4906

In comp.sys.atari.st.tech <bdpo4g$j7m$1@nets3.rz.RWTH-Aachen.DE>
Michael Schwingen wrote on Mon 30-06-2003 16:22 (GMT):

>In article <3efde3bc55c071@tripnet.se>,
>Kenneth Medin <kennethm@tripnet.se> wrote:

>>Now it seems the grey parts of the image are a slightly less
>>yellow/brown, but still not good.
>>
>>It also seems to be related to heat or something. When runned at it's
>>maximum speed 84 Hz for a longer time it gets worse. On this LCD I have
>>it set to 60 Hz 1024*768
>
>Hm - a bad (leaky) capacitor could cause this behaviour, but it is unlikely
>that tha card has a capacitor from the video output to GND, so it might as
>well be the DAC itself :-(

What about my initial idea of simply putting a potentiometer to adjust
the red signal?

Something like this?

```
|---|    red
|GFX|-----------                        /-----|
|---|          |                       /      |
               |                      /       |
              |-|                    /        |
              | |             |-----/         |
              | |             |               |
       R=?    | |<------------| monitor       |
              | |             |               |
              | |             |-----\         |
              |-|                    \        |
               |                      \       |
               |                       \      |
             -----                      \-----|
              ---  (ground)
               -
```

--

Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 9054354266518416806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 08:09:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!feed.news.nacamar.de!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using an Atari STf keyboard with a PC
Date: Thu, 3 Jul 2003 15:09:28 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 16
Message-ID: <be1gv8$jv0$1@tyfon.itea.ntnu.no>
References: <50cabf78.0307011546.59edd734@posting.google.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1057244968 20448 129.241.210.70 (3 Jul 2003 15:09:28 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Thu, 3 Jul 2003 15:09:28 +0000 (UTC)
User-Agent: tin/1.4.6-20020816 ("Aerials") (UNIX) (Linux/2.4.21 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:4907

Dave Glish <dglish@milwpc.com> wrote:

> I know that there is a keyboard adapter that allows you to go the
> other way (use an IBM keyboard with an Atari. Just wonder how hard it
> would be to reverse-engineer something like this).

You could replace the guts of the ST keyboard with the internals from a cheap PS2 keyboard. I've been thinking about this myself, as I have a dead 1040STF that would be ideal to house a Mini-ITX motherboard and then run Linux + Aranym on...

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 6733110926161648075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 11:23:02 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-pas-nf2!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!
not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech
References: <50cabf78.0307011546.59edd734@posting.google.com>
<be1gv8$jv0$1@tyfon.itea.ntnu.no>
Subject: Re: Using an Atari STf keyboard with a PC
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <9w_Ma.87224$Pc5.27967@fed1read01>
Date: Thu, 3 Jul 2003 11:23:27 -0700
NNTP-Posting-Host: 68.105.141.151
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1057256581 68.105.141.151 (Thu, 03 Jul 2003 14:23:01 EDT)
NNTP-Posting-Date: Thu, 03 Jul 2003 14:23:01 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4908

"Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
news:be1gv8$jv0$1@tyfon.itea.ntnu.no...

> You could replace the guts of the ST keyboard with the internals from a
> cheap PS2 keyboard. I've been thinking about this myself, as I have a dead
> 1040STF that would be ideal to house a Mini-ITX motherboard and then run
> Linux + Aranym on...

You mean just replacing the PC keyboard caps with the ST keyboard caps?
Wouldn't work entirely, to my knowledge. I think keyboard layout is
different and some keys on the ST keyboard do/did things differently.
But... if not, and it fits (without having to hack the case to bits to make
it fit), then... great! Let me know how this goes and link to a few
pictures. I'd like to see it!

Luposian

From -6807986200999361370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41b0f679f954e0bf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 13:01:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
newsengine.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
news.globalcrossing.net!not-for-mail
From: Rob <rob19@eggconnect.net>

Newsgroups: comp.sys.atari.st.tech
Subject: Atar TT ram dip switch settings
Date: Thu, 03 Jul 2003 20:58:24 +0100
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 18
Message-ID: <5729gvob7lshijgvchprrfe4mbkct4437d@4ax.com>
NNTP-Posting-Host: nnrp1.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1057262449 11926 64.214.31.40 (3 Jul 2003 20:00:49 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Thu, 3 Jul 2003 20:00:49 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp1.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:4909

Hello one and all.

Got hold of TT today at long last.
It had 4mb TT ram on a card, as soon as I got it, I put in an 8 mb simm, which worked, then added the 4 mb too and 12mb TT ram was recognised, only problem is, I plug my trackball in and it only goes up, down and left. If I unplug it, the re plug it, it goes up down and right only. Plug a mouse in, works all ways, but very irraticly and intermittently. (trackball worked fine in another computer)

I took the extra 8 meg out (72pin simm) and it works smoothly... There are dip switch setting on the card, but I'm not sure what they're supposed to be if I go put this amount in, anyone any ideas. (I realise I may be a little lacking in info here, so if I need to add more, tell me what to go look for)

Rob

From -6614241406858494926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 13:17:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using an Atari STf keyboard with a PC
Date: Thu, 3 Jul 2003 20:17:43 +0000 (UTC)

Organization: Norwegian university of science and technology
Lines: 13
Message-ID: <be2317$s08$1@tyfon.itea.ntnu.no>
References: <50cabf78.0307011546.59edd734@posting.google.com>
<be1gv8$jv0$1@tyfon.itea.ntnu.no> <9w_Ma.87224$Pc5.27967@fed1read01>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1057263463 28680 129.241.210.70 (3 Jul 2003 20:17:43 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Thu, 3 Jul 2003 20:17:43 +0000 (UTC)
User-Agent: tin/1.4.6-20020816 ("Aerials") (UNIX) (Linux/2.4.21 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:4910

Luposian <luposian@lycos.com> wrote:

> You mean just replacing the PC keyboard caps with the ST keyboard caps?

No, I mean gutting the ST keyboard and wire the matrix to the keyboard processor from a PS2 keyboard. I don't know how straight-forward it would be, and it will definitely need a custom keymap.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 2426451054960223637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-03 15:44:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using an Atari STf keyboard with a PC
Date: 3 Jul 2003 15:44:25 -0700
Organization: http://groups.google.com/
Lines: 37
Message-ID: <50cabf78.0307031444.13b0b608@posting.google.com>
References: <50cabf78.0307011546.59edd734@posting.google.com>
<be1gv8$jv0$1@tyfon.itea.ntnu.no> <9w_Ma.87224$Pc5.27967@fed1read01>
NNTP-Posting-Host: 216.54.156.183
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057272265 19160 127.0.0.1 (3 Jul 2003 22:44:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Jul 2003 22:44:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4911

"Luposian" <luposian@lycos.com> wrote in message
news:<9w_Ma.87224$Pc5.27967@fed1read01>...

> "Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
> news:be1gv8$jv0$1@tyfon.itea.ntnu.no...
> > You could replace the guts of the ST keyboard with the internals from a
> > cheap PS2 keyboard. I've been thinking about this myself, as I have a dead
> > 1040STF that would be ideal to house a Mini-ITX motherboard and then run
> > Linux + Aranym on...
>
> You mean just replacing the PC keyboard caps with the ST keyboard caps?
> Wouldn't work entirely, to my knowledge. I think keyboard layout is
> different and some keys on the ST keyboard do/did things differently.
> But... if not, and it fits (without having to hack the case to bits to make
> it fit), then... great! Let me know how this goes and link to a few
> pictures. I'd like to see it!
>
> Luposian

If I do this project I would want to use the original Atari keyboard
that comes with the Atari, otherwise it wouldn't look as interesting.
 I'm thinking that the Laptop powersupply would be the way to go since
the ATari power supply would probably be in the way of something in
the case (it is fairly large and mounted on the Atari motherboard).

If I can figure out how to remap the keyboard and can get a cheap
broken laptop then I'll try and decide how much I want to keep the
computer looking like an Atari. I may go the semi-easy route and
cut-out most of the back of the case and have the connectors from the
laptop visible. This would be easier than trying to make them fit
into the holes of the existing connectors. I also have to try and
decide if I want to try and put a CD drive in the system. I may just
hook one up externally via USB or Firewire.

The big problem will probably be trying to get a laptop without having
to pay an arm and a leg

dave

```
From -7570531524858178227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-05 03:18:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!npeer.de.kpn-eurorings.net!newsfeed.freenet.de!news.rwth-aachen.de!
not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 outputs too much red on VGA port
Date: 5 Jul 2003 10:18:15 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 30
Message-ID: <be68l7$chf$1@nets3.rz.RWTH-Aachen.DE>
```

References: <3efc5dcaac8e590@tripnet.se> <3efde3bc55c071@tripnet.se>
<bdpo4g$j7m$1@nets3.rz.RWTH-Aachen.DE> <3f03fb628e5b80@tripnet.se>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1057400295 12847 134.130.220.226 (5 Jul 2003
10:18:15 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 5 Jul 2003 10:18:15 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4912

In article <3f03fb628e5b80@tripnet.se>,
Kenneth Medin <kennethm@tripnet.se> wrote:

```
>
>What about my initial idea of simply putting a potentiometer to adjust
>the red signal?
>
>Something like this?
>
>|---|    red
>|GFX|-----------                         /-----|
>|---|          |                        /      |
>               |                       /       |
>              |-|                     /        |
>              | |              |-----/         |
>              | |              |               |
>       R=?    | |<-------------| monitor       |
>              | |              |               |
>              | |              |-----\         |
>              |-|                     \        |
>               |                       \       |
>               |                        \      |
>             -----                       \-----|
>              ---  (ground)
>               -
```

Might change the impedance too much. Better try a 470 ohm pot in series with a 47ohm resistor directly from red to GND.

cu
Michael

From -7307055998043701960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2a2e2d026ccc7d6b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2a2e2d026ccc7d6b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-06 02:34:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!proxad.net!news-stoc.telia.net!news-stoa.telia.net!telia.net!fi.sn.net!

newsfeed2.fi.sn.net!newsfeed1!bredband!newsspool1.bredband.com!news2.bredband.com.POSTED!not-for-mail
From: Joakim Nordlander <jonord@nospam.pinky2.itv.se>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: sv, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Composite video and SC1224
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <03SNa.21291$GK.32@news2.bredband.com>
Date: Sun, 06 Jul 2003 11:34:52 +0200
NNTP-Posting-Host: 213.113.179.235
X-Complaints-To: news-abuse@bredband.com
X-Trace: news2.bredband.com 1057484092 213.113.179.235 (Sun, 06 Jul 2003 11:34:52 CEST)
NNTP-Posting-Date: Sun, 06 Jul 2003 11:34:52 CEST
Organization: A customer of B2 Bredbandsbolaget (www.bredband.com)
Xref: archiver1.google.com comp.sys.atari.st:32872 comp.sys.atari.st.tech:4913

I have a Atari colour monitor in the attic (a SC1224?, the one with same case as SM124). I'm wondering if it has a composite video input or if it's possible to build a circuit that gives it composite video so I can use it when I'm editing video.

Any pointers, ideas anyone?

/Jocke

From 4004663421918682374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-07 05:21:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using an Atari STf keyboard with a PC
Date: Mon, 07 Jul 2003 14:05:55 +0200
Organization: Planet Internet
Lines: 10
Message-ID: <bebnsa$20g$1@reader11.wxs.nl>
References: <50cabf78.0307011546.59edd734@posting.google.com> <bducg7$gp3$1@sparta.btinternet.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit
X-Trace: reader11.wxs.nl 1057579722 2064 80.60.166.161 (7 Jul 2003 12:08:42 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 7 Jul 2003 12:08:42 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
In-Reply-To: <bducg7$gp3$1@sparta.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4914

Smeg wrote:

> Interesting, this would probably be the first case of the Atari keyboard
> being better than the original PC's :-)

For ST keyboards like in this case yes, but frankly the Mega STe / TT
keyboard is the best keyboard I've ever used, except maybe Sun keyboards. :)

Maurits.

From 1835025303837486959
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,abf9cf2148983d90,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-07 07:28:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: enzo <enzo@fusionchat.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari STFM memory problem
Organization: fusionchat.net
Reply-To: enzo@fusionchat.net
Message-ID: <vl0jgvku7oa4dkgibgt5o1b3e7avbe48p3@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 23
Date: Mon, 07 Jul 2003 15:28:10 +0100
NNTP-Posting-Host: 80.0.53.9
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui.server.ntli.net 1057588100 80.0.53.9 (Mon, 07 Jul 2003 15:28:20 BST)
NNTP-Posting-Date: Mon, 07 Jul 2003 15:28:20 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:4915

Hihi

Got an Atari 520STFM here that I bought for �1 off eBay believe it or
not

It has had the floppy upgraded and a small daughterboard for four 30pin SIMMS to upgrade the memory

When I got it, two slots were populated with 256K SIMMs gving it a (whopping) 1MB of RAM

Took those out and replaced it with 4 1MB SIMMs but I only seem to be getting 2.5MB RAM and on closer investigation two of the sockets appear to be being ignored, I've been told elsewhere that you can add 4MB to this machine putting it on par with a Mega ST 4, but it doesn't seem to be the case, does anyone have any clues as to why this happens? (I can open the machine and have a closer look at the expansion board if needed)

Thanks

--
Enzo

From -2380484934910430770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79eadc242105bf57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-07 09:56:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using an Atari STf keyboard with a PC
Date: Mon, 7 Jul 2003 16:55:54 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <bec8mp$fmt$1@hercules.btinternet.com>
References: <50cabf78.0307011546.59edd734@posting.google.com> <bducg7$gp3$1@sparta.btinternet.com> <bebnsa$20g$1@reader11.wxs.nl>
NNTP-Posting-Host: dial81-131-215-35.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1057596954 16093 81.131.215.35 (7 Jul 2003 16:55:54 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 7 Jul 2003 16:55:54 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4916

Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov> wrote in message

news:bebnsa$20g$1@reader11.wxs.nl...
> Smeg wrote:
>
> > Interesting, this would probably be the first case of the Atari keyboard
> > being better than the original PC's :-)
>
> For ST keyboards like in this case yes, but frankly the Mega STe / TT
> keyboard is the best keyboard I've ever used, except maybe Sun keyboards.
:)

I agree, I have two of these keyoards, one on my Mega STE and the other on
my Falcon.

Smeg.

From 8890810906050897572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abf9cf2148983d90
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-07 11:18:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STFM memory problem
Date: 7 Jul 2003 11:18:54 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <1a7d6495.0307071018.1838f3c5@posting.google.com>
References: <vl0jgvku7oa4dkgibgt5o1b3e7avbe48p3@4ax.com>
NNTP-Posting-Host: 80.189.115.193
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057601934 442 127.0.0.1 (7 Jul 2003 18:18:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jul 2003 18:18:54 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4917

Hi,

> Took those out and replaced it with 4 1MB SIMMs but I only seem to be
> getting 2.5MB RAM and on closer investigation two of the sockets
> appear to be being ignored, I've been told elsewhere that you can add
> 4MB to this machine putting it on par with a Mega ST 4, but it doesn't
> seem to be the case, does anyone have any clues as to why this
> happens? (I can open the machine and have a closer look at the
> expansion board if needed)

You need to disable the onboard 512KB of RAM. You can do this by
pulling the RAS and two CAS lines to 5v. You should see three
resistors, I think 33 ohm. Snip the ends and solder wire to a 5v

point.

From -3229337306886269671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4c5f2bb47643ed3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-07 15:22:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hencox@hotmail.com (hencox)
Newsgroups: comp.sys.atari.st.tech
Subject: Problems with EtherNEC (faulty cartridgeport?)
Date: 7 Jul 2003 15:22:58 -0700
Organization: http://groups.google.com/
Lines: 37
Message-ID: <9ae36432.0307071422.3fe5339e@posting.google.com>
NNTP-Posting-Host: 194.236.117.17
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057616578 8549 127.0.0.1 (7 Jul 2003 22:22:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jul 2003 22:22:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4918

Hi!

Perhaps I should direct this to Lyndon Amsdon personally, but maybe there is someone else here that has any ideas concerning my problems with my falcon, so I decided to post it here. :)

I'm struggling with what I believe is a faulty cartridgeport. I'm trying to use the EtherNEC with my falcon, but this hasn't been successful. When I run HT1ENEC.TOS for diagnostics I get 0xff only on the first line, and then I get 0x00 on the rest. And after a couple of seconds I get an Illegal Instruction exception (four bombs, anyway). It says in the documentation that I should get 0xff all the time unless I short circuit one or several of the data lines.

Obviously this is the reason why I can't use the EtherNEC with my falcon, but what could be causing this?

I've had a look at the schematics of the falcon around the Cartridge port. There aren't that many types of signals involved: +5V, GND, D0-D15, A1-A15, UDS, LDS, ROM3, ROM4.
I've checked that the port gets +5V (on pins 1-2), and the 74LS245 on the EtherNEC board gets it too.
I've also checked the ground and it looks OK.
I haven't checked D0-15 because they are directly connected to the 030, so I figured that if something is wrong with those, the whole computer should be dead. The same reasoning applies to A1-15 and UDS and LDS, I think.

This leaves ROM3 and ROM4, which come from the COMBEL if I'm not

mistaken. Could these signals be faulty without the whole COMBEL being
bad (dead)? I think it sounds unlikely. And the COMBEL is alive,
otherwise my falcon would be dead.

So what am I chasing here? Any ideas?

Regards
Henrik

From 5341872340548085472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4c5f2bb47643ed3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-07 22:43:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 08 Jul 2003 00:43:08 -0500
From: Mark D <mducksub@nossspamXXatari-source.com>
Organization: Atari-source.com
Subject: Re: Problems with EtherNEC (faulty cartridgeport?)
Date: Tue, 08 Jul 2003 01:44:58 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.07.08.05.44.58.685082@nossspamXXatari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <9ae36432.0307071422.3fe5339e@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: toad!unknown@pcp01421076pcs.lndsd101.pa.comcast.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 52
NNTP-Posting-Host: 66.92.233.13
X-Trace: sv3-mZALHICkN0oeIcB7BPKCfoJyXdvETbIGVnBpp2hdflfvTXy0nGR+kiy6y/
CZ7zlGLq2erhu+UNhMzMg!G9eL5SfJ9vDXlNeN1Pmbj84KXttSt+d5zpcJ/
VDbhbMS6hLffPBI2DBZucy994hk5MQsvJ8EyH0H!AUi7zKKZGqxoEuRrhO6/
jZZxReYqYUyXEUXrTEOD3LV6
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4919

On Mon, 07 Jul 2003 15:22:58 -0700, hencox wrote:

> Hi!
>
> Perhaps I should direct this to Lyndon Amsdon personally, but maybe
> there is someone else here that has any ideas concerning my problems

> with my falcon, so I decided to post it here. :)
>
> I'm struggling with what I believe is a faulty cartridgeport. I'm trying to use the EtherNEC with my falcon, but this hasn't been successful. When I run HT1ENEC.TOS for diagnostics I get 0xff only on the first line, and then I get 0x00 on the rest. And after a couple of seconds I get an Illegal Instruction exception (four bombs, anyway).
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>
> This leaves ROM3 and ROM4, which come from the COMBEL if I'm not mistaken. Could these signals be faulty without the whole COMBEL being bad (dead)? I think it sounds unlikely. And the COMBEL is alive, otherwise my falcon would be dead.
>
> So what am I chasing here? Any ideas?
>
> Regards
> Henrik

Henrik,

More likely the problem is the ISA NE2k card. Is it an authentic RTL8019 card or is it another brand? If so, which kind. I've had varying mileage with other NE2K compatible cards, most of that mileage being of the "it doesn't work" kind, and I have tried 10 different kinds of cards before giving up and getting the card the board was developed with, an RTL8019 based NE2k card.

Thanks
Mark
http://atari-source.com

From -7518987637162928196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4c5f2bb47643ed3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-08 06:31:46 PST

```
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hencox@hotmail.com (hencox)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Problems with EtherNEC (faulty cartridgeport?)
Date: 8 Jul 2003 06:31:45 -0700
Organization: http://groups.google.com/
Lines: 72
Message-ID: <9ae36432.0307080531.35cb45cb@posting.google.com>
References: <9ae36432.0307071422.3fe5339e@posting.google.com>
<pan.2003.07.08.05.44.58.685082@nossspamXXatari-source.com>
NNTP-Posting-Host: 62.13.65.11
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057671105 4047 127.0.0.1 (8 Jul 2003 13:31:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jul 2003 13:31:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4920

Mark D <mducksub@nossspamXXatari-source.com> wrote in message
news:<pan.2003.07.08.05.44.58.685082@nossspamXXatari-source.com>...
> On Mon, 07 Jul 2003 15:22:58 -0700, hencox wrote:
>
> > Hi!
> >
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> >
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> >
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> >
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> > bad (dead)? I think it sounds unlikely. And the COMBEL is alive,
```

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> >
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> >
> > Regards
> > Henrik
>
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> doesn't work" kind, and I have tried 10 different kinds of cards before
> giving up and getting the card the board was developed with, an RTL8019
> based NE2k card.
>
> Thanks
> Mark
> http://atari-source.com

Hi Mark!

According to the documentation I'm supposed to run the test program
"HT1ENEC.TOS" without the Ethernet card attached to the EtherNEC, so I
think this shouldn't have anything to do with the actual Ethernet
card. It might be that the Ethernet card isn't working either of
course, but I won't discover that until I've managed to run
"HT1ENEC.TOS" as it should...

And I'm pretty sure that Lyndon tested the entire kit before he sent
it to me...

I assume you have the EtherNEC too. :)
What values do you get if you run "HT1ENEC.TOS" without the Ethernet
card inserted into the EtherNEC?

Regards
Henrik

From 1665049741380845535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4c5f2bb47643ed3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-10 18:11:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Jul 2003 20:11:14 -0500
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Problems with EtherNEC (faulty cartridgeport?)

```
Date: Thu, 10 Jul 2003 21:11:14 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.07.11.01.11.14.134643@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <9ae36432.0307071422.3fe5339e@posting.google.com>
<pan.2003.07.08.05.44.58.685082@nossspamXXatari-source.com>
<9ae36432.0307080531.35cb45cb@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
NNTP-Posting-Host: 12.47.216.142
X-Trace: sv3-
amxDTVITVRykL8NqiYBMHMbIC9rPYLgRC5KiZuMd9U7aXT80dnhjskoLji3w9V9c5iE2eBgbwG1+aG7!
DErJg8T5dYbNJAI8U1JCfdWFyfrlQ/m2MwJtM0Cej7fgroreTxYqL32uLh41J+lm/vjEpO/B831M!
bpgzhUn2f4e5qO/YaxIT2G8ubqo2F/kWG1gUmzNPlVStI/3wTYA=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4922

On Tue, 08 Jul 2003 06:31:45 -0700, hencox wrote:

>
> I assume you have the EtherNEC too. :)
> What values do you get if you run "HT1ENEC.TOS" without the Ethernet
> card inserted into the EtherNEC?
>
> Regards
> Henrik

Give me a few days to get around to it, and I will
Thanks
Mark




From -3780585438276837895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-11 04:24:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-
xfer2.atl.newshosting.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-
for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 11 Jul 2003 11:23:26 +0000 (UTC)
```

Organization: BT Openworld
Lines: 75
Message-ID: <bem6nc$gon$1@hercules.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
NNTP-Posting-Host: host213-122-168-24.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1057922606 17175 213.122.168.24 (11 Jul 2003 11:23:26 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 11 Jul 2003 11:23:26 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4923

Hallvard Tangeraas <Hallvard@despammed.com> wrote in message >

> A little late reply from me, but....
>
> I'm currently reworking my Notator/creator SL FAQ
> (http://www.notator.org) and try to explain things in laymans terms,
> including information about using standard PC monitors in place of the
> (hard to find) Atari ST monitors.
> As Notator needs a hires monitor I guess that's not really a big problem
> hearing that most VGA monitors handle the 35.72 kHz horizontal/71.3 Hz
> vertical rates, but thought I'd add the colour modes as well while I'm
> at it.
>
> I'm a little puzzled as to why there are TV standards involved. Why is
> there talk about NTSC and PAL here? Are there minor differences in the
> output circuitry between Atari ST computers in North America/Japan
> (NTSC) and those sold elsewhere in the world (PAL)?
> And what about countries like France where SECAM is used?

I havent looked at the Schmatics for the ST but the falcon does differ depending on what market it is destined for, though this only affects the modulator output, not the VGA AFAIK.

> What about the hires mode? Is this independant of which country the
> machine resides in, so the rates are always 35.72 kHz hor./71.3 Hz vert.
> no matter what?

I think thats correct, Hires was designed for the SM124 or vice versa, and I dont think this monitor is any different wherever you buy it (except for 240/120V supply of course).

> Another thing.... since it's now hard to find VGA/SVGA monitors which
> handle the low frequency of 15.xxx KHz, wouldn't it be possible to use

> the RGB input of a SCART connector to get a very good colour picture (as
> opposed to using the RF output -or is that really a "composite video"
> output signal?), or would a colour monitor still be superior to this,
> can one be found?

Yes, its quite easy to make a cable to connect an ST to a scart socket, I remember doing it way back in the early 90's with my STE, it gives a good picture, as its using the RGB and not the composite output its better than the modulator, but no where near as good as using a proper RGB monitor such as the Philips CM8833 or the Atari SC1435, or Commodore 1084s. This is because even though the TV is decoding pure RGB from the ST, the tube resolution is still very low compared to most old computer monitors.

The ST generates an composite signal which passes to the modulator, which is then modulated to a particular RF frequency, then the TV demodulates it, to get a composite signal again. This involves some loss of qualtity as you may guess.

> As for SCART connectors: this is only a European phenomena, isn't it?
> TVs/VCRs in the rest of the world don't have them, do they?
> What kind of solutions can they use, if there aren't any SCART
> equivelants available in those countries?

I wouldnt call it a phenomena, every TV, DVD, Cable, Sattelite decoder and VCR that is shipped in Europe nowadays has at least one SCART socket. SCART is the best thing to happen to us over here as far as home entertainment equiptment is concerned and its a shame the Yanks/Canucks missed out. From what I remember other areas without SCART have the usual RF and maybe composite and then SVIDEO, and some high end TV's I have seen with component RGB. SVIDEO is good, not as good as component RGB, but its rather hard without more electronics to convert existing equiptment to use it. I think to use this with an ST you would have to build an RGB to SVIDEO converter box. Maybe you can buy these things over there pretty easily, I havent seen them over here (UK).
Failing that, its possible to isolate the modulator inside the ST, and take a coax cable from the Composite encoder chip (2 pins) and feed that outside of the case. If your TV has a composite input then you have a winner.

Smeg.

From 1963758632030901673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-11 12:49:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 11 Jul 2003 19:49:36 +0000 (UTC)
Organization: Nextra UK
Lines: 77
Message-ID: <ben4cg$c74$1@thorium.cix.co.uk>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.c
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1057952976 12516 194.153.0.53 (11 Jul 2003 19:49:36
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 11 Jul 2003 19:49:36 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4924

In message <1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>, Hallvard@despammed.com said:

>I'm currently reworking my Notator/creator SL FAQ
>(http://www.notator.org) and try to explain things in laymans terms,
>including information about using standard PC monitors in place of the
>(hard to find) Atari ST monitors.
>As Notator needs a hires monitor I guess that's not really a big problem
>hearing that most VGA monitors handle the 35.72 kHz horizontal/71.3 Hz
>vertical rates, but thought I'd add the colour modes as well while I'm
>at it.

The colour modes are a problem for the reasons mentioned.

>I'm a little puzzled as to why there are TV standards involved. Why is
>there talk about NTSC and PAL here? Are there minor differences in the
>output circuitry between Atari ST computers in North America/Japan
>(NTSC) and those sold elsewhere in the world (PAL)?

The reason is that many games players didn't have a monitor, but used their TV sets, fed via the aerial (antenna) input. Yes, STFMs etc. were supplied with different modulated video outputs for NTSC-lands and PAL-lands - I think this lies in the modulator 'block' itself. Apart from the scanning standards differences (525/60 & 625/50), there is also the colour modulation type (namely NTSC and PAL!) and the fact that NTSC RF output is in the VHF band while the PAL one is in UHF.

Colour monitors fed with RGB/Sync gave vastly superior results, and AFAIK all would work with both 525/60 and 625/50, with slight screen size differences. They are almost essential for serious work, including word processing etc, as the image on the TV is too fuzzy for prolonged reading.

>And what about countries like France where SECAM is used?

Not sure - they *may* have used SECAM, or PAL (many French sets were dual standard so that they could pick up other countries' transmissions, although the 'purists' fought against this!).

>What about the hires mode? Is this independant of which country the
>machine resides in, so the rates are always 35.72 kHz hor./71.3 Hz vert.
>no matter what?

Yes. HiRez does not come anywhere near the modulator, it's straight video out.

>Another thing.... since it's now hard to find VGA/SVGA monitors which
>handle the low frequency of 15.xxx KHz, wouldn't it be possible to use
>the RGB input of a SCART connector to get a very good colour picture (as
>opposed to using the RF output -or is that really a "composite video"
>output signal?), or would a colour monitor still be superior to this,
>can one be found?

Yes - my Philips CM8852 is fited with a SCART socket that I use with STs and via a SubD->14p DIN adaptor on my Falcon. This monitor also has a TTL RGB DIN-socket, and there is a moulded legend 'RGB CVBS IN' and a blanked-off space where a socket may be fitted in some versions, presumably, for composite video (CVBS stands for Colour, Video, Blanking, Syncs).

>As for SCART connectors: this is only a European phenomena, isn't it?
>TVs/VCRs in the rest of the world don't have them, do they?

That's correct. Furthermore, not all SCART leads are 'full' leads and some may only have composite video connected! Also some, mainly older, TVs don't have RGB inputs. either.

>What kind of solutions can they use, if there aren't any SCART
>equivelants available in those countries?

Maybe some have Super-VHS 4-pin DINs for separate colour and video signals - but that would need an adaptor from the Ataris. Other monitors, and perhaps a few TVs, also have BNC-type video inputs although that is mainly a professional solution. Perhaps one of our US members can give more info on this?

From -98438292579883658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4c5f2bb47643ed3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-11 14:41:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail

Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@comcast.net>
Message-ID: <3f0eda1ea786f0@comcast.net>
Subject: Re: Problems with EtherNEC (faulty cartridgeport?)
References: <9ae36432.0307071422.3fe5339e@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 35
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc03 1057959669 12.247.96.110 (Fri, 11 Jul 2003 21:41:09 GMT)
NNTP-Posting-Date: Fri, 11 Jul 2003 21:41:09 GMT
Date: Fri, 11 Jul 2003 21:41:09 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4927

>Hi!
>
>Perhaps I should direct this to Lyndon Amsdon personally, but maybe
>there is someone else here that has any ideas concerning my problems
>with my falcon, so I decided to post it here. :)
>
>I'm struggling with what I believe is a faulty cartridgeport. I'm
>trying to use the EtherNEC with my falcon, but this hasn't been
>successful. When I run HT1ENEC.TOS for diagnostics I get 0xff only on
>the first line, and then I get 0x00 on the rest. And after a couple of
>seconds I get an Illegal Instruction exception (four bombs, anyway).
>It says in the documentation that I should get 0xff all the time
>unless I short circuit one or several of the data lines.
>
>So what am I chasing here? Any ideas?
>
>Regards
>Henrik

What program are you using with the EtherNEC? I have gotten it to work using STing on my STe and another friend used MagicNet on his Falcon. Once you setup either program, then you can activate the card. Do you get a green and yellow light with the card plugged and the Falcon booted up?

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 6699035367111337408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-12 16:21:05 PST
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From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sat, 12 Jul 2003 23:20:21 +0000 (UTC)
Organization: BT Openworld
Lines: 137
Message-ID: <beq53j$1mu$1@sparta.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
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X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 12 Jul 2003 23:20:21 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4928

I would say that 4K7 is a mistake. The p-p voltage is only 1v rather than 0.7v. On most monitors this shouldnt even cause a problem. If its found that when a pure white screen is obtained that artifacts are noted on the screen, then I would go with 47R - 270R to start with and go from there.

Smeg.

Hallvard Tangeraas <Hallvard@despammed.com> wrote in message
news:1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com...
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>
> I've gone through all the information I've collected through the years
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>
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> A) Any SVGA monitor can be used
>
> B) Almost any VGA monitor can be used, as the following text explains (I
> don't know who wrote it):
>
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> The monochrome video output of an Atari [Mega]ST[e] can be described as
> "near-VGA", much as the ACSI interface is "near-SCSI". The main
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>
> - 400 scan-lines per frame instead of 480;
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> - no "combined sync" output.
>
> These deviations may be too much for some older, PC-oriented VGA
> monitors to handle. Newer monitors, mostly sold as multi-synch/SVGA,
> require only a simple adapter cable, as described below.
> ---
>
>
> C) for a good picture (i.e. no interference etc.) a shielded cable
> should be used.
>
>
> D) If audio output is used as well, this signal should be fed through a
> 75 Ohm (or more) impedanced cable for reduced interference with the
> video signal as Branko Badrljica writes in this newsgroup back in 2001:
>
> ---
> > Wires must be shieled. Thickness shouldn't matter as long as they're
> > resonable cross section area.
>
> Not only that, but you should use coax cable with impedance 75 ohms at
> least for MONO out line. Otherwise, there could be noticeable
> reflections in the cable...
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> > I wasn't too impressed with the image I got from a VGA monitor I just
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> ----------------------------------------
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>  2
>  3
>  4 Mono detect
>  5
>  6
>  7
>  8
>  9 Hsync              13 (Hsync)
> 10
> 11 Mono out           1,2,3 (each through 4K7 resistors) R/G/B
> 12 Vsync              14 (Vsync)
> 13 Ground + pin 4     4,5,6,7,8,10,11 (Sense2/Self-test/R.gnd/
>                                        G.gnd/B.gnd/Sync gnd/
>                                        Sense 0)
>
>
> The confusion concerns the following pins of the VGA connector which go
> to ground as they're not used in all the diagrams I've come across:
>    - 4 (Sense 2/ID bit 2)
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> So should I connect these pins to ground as well, or leave them alone?
> Some diagrams use them, some leave them out.
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> There's also some disagreement on whether to use resistors on the R/G/B
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> I guess this is to lower the rather "hot" signal from the Atari ST,
> making it more compatible with standard VGA/SVGA, right?
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> Since a picture says more than a thousand words I've made a preliminary
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```

> or probably even more relevant, one of those powered speaker systems
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> Have I left out anything?
>
>
>
> Hallvard

```
From 789630115744205615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sat, 12 Jul 2003 23:24:40 +0000 (UTC)
Organization: BT Openworld
Lines: 137
Message-ID: <beq5bn$1g3$1@titan.btinternet.com>
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23:24:40 GMT)
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NNTP-Posting-Date: Sat, 12 Jul 2003 23:24:40 +0000 (UTC)
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X-MSMail-Priority: Normal
X-Priority: 3
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Xref: archiver1.google.com comp.sys.atari.st.tech:4929
```

Oh, and the audio signal, well I have had that pin sent to the SCART socket of my TV which is line level in, and it worked perfectly. Any Falcon owner would probably scratch their head if you ask them what Atari corp means by "line level". ;-)

Smeg.

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From -7751543641829638422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-12 16:55:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sat, 12 Jul 2003 23:54:23 +0000 (UTC)
Organization: BT Openworld
Lines: 85
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X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4930
```

Hallvard Tangeraas <Hallvard@despammed.com> wrote in message>

snip

> Understandable. Still, it's "good enough" for the odd game or two I
> guess?

Well I survived using a TV for 3 years. I was mostly a games player back then, only started using a monitor after a long time of programming 68K (worrried about my eyes;))

>
> > The ST generates an composite signal which passes to the modulator, which is
> > then modulated to a particular RF frequency, then the TV demodulates it, to
> > get a composite signal again. This involves some loss of qualtity as you may
> > guess.
>
> Perhaps a stupid question, but is the modulator output of an ST (STFM or
> STe models are the only ones with modulators, right?) the same type of
> signals you get from a television's antenna cable? Should the ST's TV
> output be connected to the antenna input of a TV, and then tuned to get
> the correct channel which the ST is "transmitting" on?

I think thats right. I heard about the existance of a STM but never confirmed it.
Europe modulaters would output a PAL tv signal, and the US one an NTSC signal, and they are radio frequencies. You connect the modulator output to your TV via the Antenna socket.. The confusion comes because the ant/modulator socket looks like it could be a composite video socket.

> And as for the "composite" signal; is this the same as "video out", such
> as what a camcorder sends out, and is to be connected to a TV with a
> separate "video in" connector?
>

Thats usually just called "VIDEO" or on my philips monitor its labelled "CVBS" and on a lot of equiptment (VCR's) its a Yellow phono jack the same type as the AUDIO left and right jacks, though I think the way the Atari composite is wired is a slightly different concept - see below.

>
> > > As for SCART connectors: this is only a European phenomena, isn't it?

>
> > I think
> > to use this with an ST you would have to build an RGB to SVIDEO
converter
> > box. Maybe you can buy these things over there pretty easily, I havent
seen
> > them over here (UK).
>
> Over there? I'm actually right here ;-)
> I'm closer to you than you think, Norway to be exact. And yes -we have
> SCART connectors on VCRs and TVs here as well ;-)

Sorry, I thought you were Stateside for some reason... cant think why.

> > Failing that, its possible to isolate the modulator inside the ST, and
take
> > a coax cable from the Composite encoder chip (2 pins) and feed that
outside
> > of the case. If your TV has a composite input then you have a winner.
>
> I've had a look at the ST manual where the pinouts are shown, and on the
> monitor connector pin 2 as you mention here is labelled "composite
> video", but in parathesis it says: "(where applicable)".
> Does this mean not all STs have composite video on this pin?

Quite possibly - its probably country specific. The composite video signal
probably only carries the video portion of the signal, and you may need to
wire up the syncs aswell, they can be mixed together into "composite sync",
which though not politically correct, you would just twist the 2 sync wires
together and solder them to the composite sync input in the scart socket,
and you would wire the comp video line to the corresponding pin. If you use
the seperate R,G,B, H and V SYNC lines instead, you may have to mess about
soldering resistors to a few pins in the scart socket (IIRC pins 8,13 and
20) in order to get a picture, this all depends on how the scart is
implemented on that particular TV.

Smeg.

From 7909627348919838459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6d3cf025885b98e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-12 17:47:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: TOS Boot Roms on 1040STf?
Date: Sat, 12 Jul 2003 17:47:22 -0700

Organization: Usenet.org
Message-ID: <vh1b0qkmrmnhad@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:4931

Would this work? I have some old 520ST TOS Boot Roms and was wondering if
they would work on a 1040STf?

Tim

From 7200165996319409686
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-12 18:29:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!diablo.voicenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Boot Roms on 1040STf?
Message-ID: <86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com>
References: <vh1b0qkmrmnhad@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
Date: Sat, 12 Jul 2003 21:29:26 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1058059766 66.130.64.205 (Sat, 12 Jul 2003 21:29:26 EDT)
NNTP-Posting-Date: Sat, 12 Jul 2003 21:29:26 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4932

On Sat, 12 Jul 2003 17:47:22 -0700, "Tim" <tjlazer@nospammail.com> wrote:

>Would this work? I have some old 520ST TOS Boot Roms and was wondering if
>they would work on a 1040STf?
>
>Tim
>

Hi! A 1040STf is just a plain 520ST with 1 meg of memory (instead of 512k)
with the power supply and a drive included in the same cabinet. But if i
remember well, some came with only two ROM sockets and others came with six...

Also, all 1040 came with ROMs (the first 520 did not) so why do you want to
change new ROMs for old ones?

Have a good day!

Beno�t Morrissette

From -4053679427997147848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-12 23:40:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Boot Roms on 1040STf?
Date: Sat, 12 Jul 2003 23:40:30 -0700
Organization: Usenet.org
Message-ID: <vh1vmu8bv8d4b4@corp.supernews.com>
References: <vh1b0qkmrmnhad@corp.supernews.com>
<86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:4933

"Benoit Morrissette" <benoitmorrissetteNOSPAM@hotmail.com> wrote in message
news:86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com...
> On Sat, 12 Jul 2003 17:47:22 -0700, "Tim" <tjlazer@nospammail.com> wrote:
>
> >Would this work? I have some old 520ST TOS Boot Roms and was wondering
if
> >they would work on a 1040STf?
> >
> >Tim
> >
>
> Hi! A 1040STf is just a plain 520ST with 1 meg of memory (instead of
512k)
> with the power supply and a drive included in the same cabinet. But if i
> remember well, some came with only two ROM sockets and others came with
six...
>

> Also, all 1040 came with ROMs (the first 520 did not) so why do you want
to
> change new ROMs for old ones?

Well I have a 1040STf here with no ROMS, but 6 empty sockets and I tried the
Boot ROMs and it did not post.

Tim

From -6620264472400985685
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-13 06:02:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!wesley.videotron.net!
wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Boot Roms on 1040STf?
Message-ID: <4gl2hv4nmmhbdr715daeednlpaaiepq6oi@4ax.com>
References: <vh1b0qkmrmnhad@corp.supernews.com>
<86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com> <vh1vmu8bv8d4b4@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 30
Date: Sun, 13 Jul 2003 09:02:06 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1058101326 66.130.64.205 (Sun, 13 Jul 2003 09:02:06
EDT)
NNTP-Posting-Date: Sun, 13 Jul 2003 09:02:06 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4934

On Sat, 12 Jul 2003 23:40:30 -0700, "Tim" <tjlazer@nospammail.com> wrote:

>
>Well I have a 1040STf here with no ROMS, but 6 empty sockets and I tried the
>Boot ROMs and it did not post.
>
>Tim
>

IF
the ROMs are goods
AND IF
each of them is in the right socket
AND IF

```
     they are correctly oriented
THEN
     It should work!
ENDIF
```

(believe me...)

But, as they have redesigned the PCBoard, i am not sure that ROM no. 1 in ST is no. 1 in STf. The new arrangement may be 1,3,5,2,4,6 instead of 1 2 3 4 5 6. The fact is that ROMs comes in pairs, the high byte then the low byte. You cannot harm them by swapping them but beware of static electricity!!

Good Luck!

Beno�t Morrissette

From 7049078620310530148
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-13 15:39:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!dca1-feed2.news.algx.net!allegiance!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Boot Roms on 1040STf?
Date: Sun, 13 Jul 2003 22:39:12 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 57
Message-ID: <besn2g$291$1@reader1.panix.com>
References: <vh1b0qkmrmnhad@corp.supernews.com> <86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com> <vh1vmu8bv8d4b4@corp.supernews.com> <4gl2hv4nmmhbdr715daeednlpaaiepq6oi@4ax.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1058135952 2337 166.84.1.2 (13 Jul 2003 22:39:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Jul 2003 22:39:12 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4935

I may be missing something here, but I do believe that the ST, not STE, had sockets for six roms, and could take a four rom set.

It was tos 1.4 that came in either six rom or four rom sets. A quick look into service information does not indicate that this part of the board layout changed.

Also have an STe, and that takes a two rom set.

I know I have one of each, st and stf, but the one I have apart for headscratching activities is a six rom set.

If nothing else works, post again, and I will take another one apart.

Jim

Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com> writes:

: On Sat, 12 Jul 2003 23:40:30 -0700, "Tim" <tjlazer@nospammail.com> wrote:

: >
: >Well I have a 1040STf here with no ROMS, but 6 empty sockets and I tried the
: >Boot ROMs and it did not post.
: >
: >Tim
: >

: IF
:   the ROMs are goods
: AND IF
:   each of them is in the right socket
: AND IF
:   they are correctly oriented
: THEN
:   It should work!
: ENDIF

: (believe me...)

: But, as they have redesigned the PCBoard, i am not sure that ROM no. 1 in ST is
: no. 1 in STf. The new arrangement may be 1,3,5,2,4,6 instead of 1 2 3 4 5 6.
: The fact is that ROMs comes in pairs, the high byte then the low byte. You
: cannot harm them by swapping them but beware of static electricity!!

: Good Luck!

: Beno�t Morrissette

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -4293810293114597733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-07-13 15:48:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sun, 13 Jul 2003 22:47:58 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 48
Message-ID: <besnis$emq$2@sparta.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdi712$u7$1@thorium.cix.co.uk>
<1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
NNTP-Posting-Host: host213-122-91-203.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1058136478 15066 213.122.91.203 (13 Jul 2003 22:47:58 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 13 Jul 2003 22:47:58 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4936

Hi "Hallvard Tangeraas"

> The confusion concerns the following pins of the VGA connector which go
> to ground as they're not used in all the diagrams I've come across:
>   - 4 (Sense 2/ID bit 2)
>   - 5 (Self test/TTL ground)
>   -11 (Sense 0/ID bit 0)
>
> So should I connect these pins to ground as well, or leave them alone?
> Some diagrams use them, some leave them out.

I think these are only of use to older video cards who try to work out what type of monitor is connected

> There's also some disagreement on whether to use resistors on the R/G/B
> lines, and if so, which values they should have. I've seen 47 Ohms and
> 4.7K Ohms being mentioned.
> I guess this is to lower the rather "hot" signal from the Atari ST,
> making it more compatible with standard VGA/SVGA, right?

It could be for 'weighting', the eye likes to make white light from video signals of

30% Red
59% Green

11% Blue

So with video signals of 1V black level to peak level you'd need

0.30V Red
0.59V Green
0.11V Blue

fed to the video amps to make a human perceivable peak white signal.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

```
From -5720705296342369025
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-14 09:50:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!router1.news.adelphia.net!rip!c03.atl99!news.webusenet.com!
wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Benoit Morrissette <benoitmorrissetteNOSPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Boot Roms on 1040STf?
Message-ID: <4fn5hvk4ir71pbfh23fk9rf992scv3g57k@4ax.com>
References: <vh1b0qkmrmnhad@corp.supernews.com>
<86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com> <vh1vmu8bv8d4b4@corp.supernews.com>
<4gl2hv4nmmhbdr715daeednlpaaiepq6oi@4ax.com> <besn2g$291$1@reader1.panix.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
Date: Mon, 14 Jul 2003 12:49:54 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1058201394 66.130.64.205 (Mon, 14 Jul 2003 12:49:54
EDT)
NNTP-Posting-Date: Mon, 14 Jul 2003 12:49:54 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4937
```

On Sun, 13 Jul 2003 22:39:12 +0000 (UTC), Jim DeClercq <jimd@panix2.panix.com> wrote:

>I may be missing something here, but I do believe that the ST, not
>STE, had sockets for six roms, and could take a four rom set.
>
>It was tos 1.4 that came in either six rom or four rom sets. A quick look
>into service information does not indicate that this part of the board
>layout changed.

You're right! I now remember that there is jumpers in the ST to select between 32k and 64k EEPROMs (or is it 64k and 128k? 16k vs 32k? Damn, where are my schematics ?!??!!??)

Tim, are you listening?   I think you have a little detective work to do...

Good Luck!

Beno�t Morrissette

From -5984302728769957906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-15 08:25:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "eqweb2" <eqweb2@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Hard drive help.
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net>
Date: Tue, 15 Jul 2003 16:26:24 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1058282749 213.106.128.24 (Tue, 15 Jul 2003 16:25:49 BST)
NNTP-Posting-Date: Tue, 15 Jul 2003 16:25:49 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4938

I have a Conner 3040 scsi drive which seems to have lost its partition
table, as in when I try to open C it returns " this drive does not exist"
HDDriver won't see it at all but ICD pro identifiies it as a conner 3040
with partitions C,D,E, and F.
It had 4 partitions on it originally. There are some songs I really want to

retrieve, any ideas please? EQ.

```
From -6570923175426970601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-15 12:59:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-
peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard drive help.
Date: Tue, 15 Jul 2003 19:58:19 +0000 (UTC)
Organization: BT Openworld
Lines: 23
Message-ID: <bf1mcr$jjq$1@sparta.btinternet.com>
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net>
NNTP-Posting-Host: host213-122-50-175.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1058299099 20090 213.122.50.175 (15 Jul 2003
19:58:19 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 15 Jul 2003 19:58:19 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4939
```

Yeah,

I had a problem with one of these in my Stacy the other day. As soon as I booted AHDI 6.06 off floppy the drive was visible. You will need to boot the AHDI then install the driver on the harddrive with the AHDI tools.

Get AHDI from ftp://pub.atari.org/

Smeg.

eqweb2 <eqweb2@ntlworld.com> wrote in message
news:12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net...
> I have a Conner 3040 scsi drive which seems to have lost its partition
> table, as in when I try to open C it returns " this drive does not exist"
> HDDriver won't see it at all but ICD pro identifiies it as a conner 3040
> with partitions C,D,E, and F.
> It had 4 partitions on it originally. There are some songs I really want
to
> retrieve, any ideas please? EQ.
>
>

```
From -2161768374098905854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-15 14:46:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.multikabel.nl!
news.tudelft.nl!tudelft.nl!surfnet.nl!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3f148420160a440@tripnet.se>
Subject: Re: Hard drive help.
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net>
 <bf1mcr$jjq$1@sparta.btinternet.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
Date: Tue, 15 Jul 2003 21:46:05 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1058305565 213.64.142.58 (Tue, 15 Jul 2003 23:46:05 CEST)
NNTP-Posting-Date: Tue, 15 Jul 2003 23:46:05 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4940

In comp.sys.atari.st.tech <bf1mcr$jjq$1@sparta.btinternet.com>
Smeg wrote on Tue 15-07-2003 19:58 (GMT):

>I had a problem with one of these in my Stacy the other day. As soon as I
>booted AHDI 6.06 off floppy the drive was visible. You will need to boot the
>AHDI then install the driver on the harddrive with the AHDI tools.
>
>Get AHDI from ftp://pub.atari.org/

Exactly! HDDriver is not 100% compatible with the Stacy Conner drives. I
could not partition the drive with HDDriver. AHDI works but I used
Diamond Edge instead.

After that it works OK to install HDDriver as harddisk driver. Strange...

>eqweb2 <eqweb2@ntlworld.com> wrote in message
>news:12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net...
>> I have a Conner 3040 scsi drive which seems to have lost its partition
>> table, as in when I try to open C it returns " this drive does not exist"
>> HDDriver won't see it at all but ICD pro identifiies it as a conner 3040
```

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -8013086512174259241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-15 15:46:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Tue, 15 Jul 2003 22:40:43 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 24
Message-ID: <bf1vt8$95p$1@news.eunet.yu>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
<bdi712$u7$1@thorium.cix.co.uk> <1fxwh0q.xn0o9rlhg1tN%Hallvard@despammed.com>
<1fxye6w.vvvy721cxkufuN%Hallvard@despammed.com>
NNTP-Posting-Host: p-2.106.eunet.yu
X-Trace: news.eunet.yu 1058308843 9401 213.240.2.106 (15 Jul 2003 22:40:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 15 Jul 2003 22:40:43 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4941

On 11 Jul 2003 20:56:23 , Hallvard Tangeraas wrote:

>There's also some disagreement on whether to use resistors on the R/G/B
>lines, and if so, which values they should have. I've seen 47 Ohms and
>4.7K Ohms being mentioned.
>I guess this is to lower the rather "hot" signal from the Atari ST,
>making it more compatible with standard VGA/SVGA, right?

All schemes for such connections that I have seen used resistors with values below 100 Ohm. The interesting bit it that, if a colour monitor is used, values for the three resistors should not be the same, in order to obtain a properly balanced white. Otherwise (with all resistors equal), IIRC, there is an unpleasant bluish tint to the picture.

It might also be worth mentioning that perhaps it would be more convenient to use a monochrome (S)VGA monitor- because in ST-high resolution patterns are used very often (instead of different colours), and those patterns do

not interact well with the dot pattern of a shadowmask picture tube- a moire
forms on the screen, which may be annoying (the moire effect is probably
sess visible if the monitor has a much greater resolution than ST-high).

cu;

From 8095194640941481498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-15 23:23:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard drive help.
Date: Wed, 16 Jul 2003 08:23:17 +0200
Lines: 17
Message-ID: <bf2r0l$9ln4q$1@ID-27442.news.uni-berlin.de>
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net> <bf1mcr$jjq$1@sparta.btinternet.com> <3f148420160a440@tripnet.se>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1058336597 10149018 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <3f148420160a440@tripnet.se>
Xref: archiver1.google.com comp.sys.atari.st.tech:4942

Kenneth Medin wrote:

> Exactly! HDDriver is not 100% compatible with the Stacy Conner drives. I
> could not partition the drive with HDDriver. AHDI works but I used
> Diamond Edge instead.
>
> After that it works OK to install HDDriver as harddisk driver. Strange...

Indeed, as partitioning does nothing but writing sectors to the drive,
like any other write operation. In other words, if you can write sectors
you can also partition. Guess you have missed something when partitioning.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                    mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de
```

From 5052028805769697675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6d3cf025885b98e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-16 03:46:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Boot Roms on 1040STf?
Date: Wed, 16 Jul 2003 10:22:21 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 53
Message-ID: <bf390n$mv7$1@news.eunet.yu>
References: <vh1b0qkmrmnhad@corp.supernews.com>
<86d1hvo4lpu6l301aj7tnlfm4hgf63r5nl@4ax.com> <vh1vmu8bv8d4b4@corp.supernews.com>
NNTP-Posting-Host: p-1.105.eunet.yu
X-Trace: news.eunet.yu 1058350941 23527 213.240.1.105 (16 Jul 2003 10:22:21 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 16 Jul 2003 10:22:21 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4943

On 12 Jul 2003 23:40:30 , "Tim" wrote:

>Well I have a 1040STf here with no ROMS, but 6 empty sockets and I tried the
>Boot ROMs and it did not post.

Beware: there are jumpers on the board to select between 2-chip and 6-chip ROM configurations (and also 4-chip, but I think that noone ever used that). Find the schematics on the'net (they can be found). Also, try to find some docs which will tell you which pair of the six sockets is to be used for a 2-chip configuration (most probably that would be in the schematics as well). Maybe the tables below will help, but I can not gurantee that they will apply to your machines. Note that the starting address for ROMs is $FC0000 and that is where the 2-chip set should go (i.e. socket enumeration goes sort-of backwards). Unfortunately there were changes in enumeration between different board revisions.

I understand that you have only -boot- ROMs, not complete TOS ROMs, but I presume that they would be equivalent to a 2-chip TOS-ROM configuration.

1)
```
    ------------------------------------------------------------
    Hier nochmal die Tabelle,die die korrekte Zuordnung der EPROMS
    auf die Sockelbezeichnungen in neueren Rechnern beschreibt:
    ------------------------------------------------------------
    Uxx = U<sockel> ! entspricht ! entspricht ! belegter
    im 260/520/520+ ! 1040 ST    ! MEGA ST2/4 ! Adressbereich
    Board bis Rev.H ! ab Rev.D   !            !
    ----------------+------------+------------+----------------
    TOS.....U2      ! *.U48      ! *.U3       ! $FE0000-$FEFFFF,
                    !            !            ! Hi
    TOS.....U3      ! *.U59      ! *.U4       ! $FD0000-$FDFFFF,
                    !            !            ! Hi
    TOS.....U4      ! *.U63      ! *.U6       ! $FC0000-$FCFFFF,
                    !            !            ! Hi
    TOS.....U5      ! *.U53      ! *.U7       ! $FE0000-$FEFFFF,
                    !            !            ! Lo
    TOS.....U6      ! *.U62      ! *.U9       ! $FD0000-$FDFFFF,
                    !            !            ! Lo
    TOS.....U7      ! *.U67      ! *.U10      ! $FC0000-$FCFFFF,
                    !            !            ! Lo
```

2)

```
                         Rombelegung des Atari ST
                 U =Alte bezeichnung   L= Neue bezeichnung
              **** U2/H2  ******** U3/H1 ******** U4/H0 ****
                   U5/L2           U6/L1          U7/L0
              ..............................................
                  $FE0000         $FD0000         $FC0000
                    BIS             BIS             BIS
                  $FEFFFF         $FDFFFF         $FCFFFF
```

cu;

From -4065957543144557833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-16 06:11:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard drive help.
Date: Wed, 16 Jul 2003 13:10:28 +0000 (UTC)
Organization: BT Openworld
Lines: 31
Message-ID: <bf3is3$hp7$1@hercules.btinternet.com>
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net> <bf1mcr$jjq$1@sparta.btinternet.com> <3f148420160a440@tripnet.se> <bf2r0l$9ln4q$1@ID-27442.news.uni-berlin.de>
NNTP-Posting-Host: dial81-135-13-38.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1058361028 18215 81.135.13.38 (16 Jul 2003 13:10:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 16 Jul 2003 13:10:28 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4944

Uwe Seimet <Uwe.Seimet@seimet.de> wrote in message
news:bf2r0l$9ln4q$1@ID-27442.news.uni-berlin.de...
> Kenneth Medin wrote:
>
> > Exactly! HDDriver is not 100% compatible with the Stacy Conner drives. I
> > could not partition the drive with HDDriver. AHDI works but I used
> > Diamond Edge instead.
> >
> > After that it works OK to install HDDriver as harddisk driver.
Strange...
>
> Indeed, as partitioning does nothing but writing sectors to the drive,
> like any other write operation. In other words, if you can write sectors
> you can also partition. Guess you have missed something when partitioning.
>

Well, AFAIK the Stacy host adapter is the same as the M/STE's, my own M/STE
has HDDriver 7.8 on it, and its worked fine since I bought it. When I got my
Stacy it booted up with HDDriver 8.02 IIRC, I downgraded it to 7.8 and could
no longer see the drive. After many configuration attempts it was still
touch and go whether HDdriver even saw the drive in the ID table, though it
would detect it on boot up more often than not. Not to disrespect HDDriver,
because its definately the best disk driver around, but as soon as I put
AHDI on the boot sector, now it works, everytime.
I wouldnt ask you for support, because both versions of HDDriver I got with
the machines I bought (though i deleted 8.02), so Im not sure if I actually
own copy or not.....

Smeg.

From 1344915724247043181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20de530265548d16
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-07-16 06:25:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news-lond.gip.net!skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard drive help.
Date: Wed, 16 Jul 2003 15:25:13 +0200
Lines: 17
Message-ID: <bf3jnq$akqf4$1@ID-27442.news.uni-berlin.de>
References: <12VQa.9640$ju6.190353@newsfep4-glfd.server.ntli.net>
<bf1mcr$jjq$1@sparta.btinternet.com> <3f148420160a440@tripnet.se>

```
<bf2r0l$9ln4q$1@ID-27442.news.uni-berlin.de>
<bf3is3$hp7$1@hercules.btinternet.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1058361914 11168228 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: de-de, en-us
In-Reply-To: <bf3is3$hp7$1@hercules.btinternet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4945
```

Smeg wrote:

> I wouldnt ask you for support, because both versions of HDDriver I got with
> the machines I bought (though i deleted 8.02), so Im not sure if I actually
> *own* copy or not.....

Any legal copy of HDDRIVER comes with a disk with a serial number on it.
If you don't have any serial number information and if you are not in my
database of registered users (I don't think you are) your copy is not
legal. It does not matter whether you got it with your Atari or not, the
only legal proof of a legal version is the serial number.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

```
From 8678800957386306534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 00:48:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: 520ST no power!
Date: Wed, 25 Jun 2003 00:48:18 -0700
Organization: Usenet.org
Message-ID: <vfiku3noqs2vfa@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st:32525 comp.sys.atari.st.tech:4841
```

My 520ST seems to be dead! It was running and when I came back into the room the computer looked turned off. But was switched on. Black screen and no leds on. It seems to be not getting any power! Can the PS be dead? It is the large Atari external PS. It is a 7 pin female connector.

Is there a way I can test to see if the PS is bad before I shell out $40 for a new one? I noticed that the SF 354 had a similar connector but only 5 pins, the 520 PS has an extra +5 and Ground, so I plugged it into a old SF354 and the drive made a weird noise, just like a bad SF354 PS I had! Should th drive work with the 520ST PS? This would be a good test since I have no volt meters or the knowledge to test the PS at this point!

Any help would be great.

Atari ST forever!
Tim

From -2750884362288835787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 01:07:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Hack a PC P/S to 520ST?
Date: Wed, 25 Jun 2003 01:07:51 -0700
Organization: Usenet.org
Message-ID: <vfim2noigh5354@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st:32526 comp.sys.atari.st.tech:4842

Can someone provide some guidance on how to adapt a PC Power Supply to connect to a Atari 520ST? The one with no Disk drive that requires a external PS! I know it needs +12, -12, +5, and -5 and Ground, is that right? Can I just splice up a cable and connect it to the 520? Not really qualified on this type of thing but am willing to try!

Thanks!
Tim

From -8507515186176356296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 01:22:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net> <bdadej$3qd$1@thorium.cix.co.uk> <3ef8df0e701150@tripnet.se>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hZcKa.97$MO2.34@newsfep4-winn.server.ntli.net>
Date: Wed, 25 Jun 2003 09:22:43 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056529357 213.106.128.24 (Wed, 25 Jun 2003 09:22:37 BST)
NNTP-Posting-Date: Wed, 25 Jun 2003 09:22:37 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4843

Hello.

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3ef8df0e701150@tripnet.se...
> In comp.sys.atari.st.tech <bdadej$3qd$1@thorium.cix.co.uk>
> sidcelery@cix.compulink.co.uk wrote on Tue 24-06-2003 20:48 (GMT):
>
> I have no use for these people as I probably know more about Atari
> computers than they do...

On what do you base this claim? Seriously.

From -7822522320917022135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 03:07:21 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!newsfeed1.uni2.dk!
newsfeed101.telia.com!nf02.dk.telia.net!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ef982601acedc0@tripnet.se>
Subject: Re: Using SVGA monitors with Mega STE
References: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
 <bdadej$3qd$1@thorium.cix.co.uk> <3ef8df0e701150@tripnet.se>
 <hZcKa.97$MO2.34@newsfep4-winn.server.ntli.net>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
Date: Wed, 25 Jun 2003 10:07:19 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056535639 213.64.142.58 (Wed, 25 Jun 2003 12:07:19 CEST)
NNTP-Posting-Date: Wed, 25 Jun 2003 12:07:19 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4844
```

In comp.sys.atari.st.tech <hZcKa.97$MO2.34@newsfep4-winn.server.ntli.net>
Barrie at Keychange wrote on Wed 25-06-2003 09:22 (+0100):

>"Kenneth Medin" <kennethm@tripnet.se> wrote in message
>news:3ef8df0e701150@tripnet.se...
>> In comp.sys.atari.st.tech <bdadej$3qd$1@thorium.cix.co.uk>
>> sidcelery@cix.compulink.co.uk wrote on Tue 24-06-2003 20:48 (GMT):
>>
>> I have no use for these people as I probably know more about Atari
>> computers than they do...
>
>On what do you base this claim? Seriously.

There posting history. Lazyness and abusive behaviour is not hard to spot. They don't deserve any direct help and it's unlikely they will come up with any information of interest to me.

Instead of leaving c.s.a.s I prefer to filter the worst out to save time and make the group a nicer place for myself. I mostly use http://google.com when searching for answers myself so I don't think I miss much.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

```
From 6654976150646362944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 04:20:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
Subject: Re: Using SVGA monitors with Mega STE
Date: Wed, 25 Jun 2003 21:21:33 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 58
Message-ID: <3ef984d1$0$26637$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.20.76
X-Trace: 1056539858  26637 211.28.20.76
Xref: archiver1.google.com comp.sys.atari.st.tech:4845
```

Bang on Mark. However, you can get composite video out of any Atari ST, except the ST, STF, and MEGAST. The composite is avaliable as long as there is a modulator in the machine. At least that's what I have been lead to believe. I don't have any of the above. I have done this on STFM's and MEGASTE's and STE's before and it works a treat.

Mark

"Mark D" <mducksub@removenoaspam.atari-source.com> wrote in message
news:pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com...

> On Fri, 20 Jun 2003 23:42:45 -0700, Jim wrote:
>
> > It's been a while since I've powered up my Mega STE and I'd like to get back to playing with it. Are there any monitor adapters out there? I tried contacting Mario Beachcroft of NZ, but he doesn't reply. Thanks!
> >
> > Jim
>
> Jim,
>
> Listening to this pointless fight will get you nowhere. To put it simple there's two ways:
>
> 1) A VME video card, as in the one that Mario Becroft is selling. It will be hard to get ahold of one there. I have an AlberTT that I would let go of for $200 but to be honest, that is a complete rip off as this card is crap. I simply want to hold on to it for rarity value so the price has to

```
> be right for me to let go.  Best bet is that someone surely somewhere will
> sell off a Crazydots card.  Mario's card has good reviews from people who
> have it but I too have not been able to reach him :-/  The point of the
> VME video card is to get higher resolutions and color amounts.
>
> 2) The more simple way is simply to build an adapter that displays NORMAL
> ST resolutions on a VGA monitor.  The simplest of adapters can display
Mono only and works
> on most monitors (all that I've tried my adapter on), or you can build a
> color adapter but that only works on a few monitors as mentioned.  Barrie
> from keychange is selling the adapter, or it's a fairly straightforward
> build if you go that route.  I found the easiest method for me was to
> hack a VGA cable apart and solder directly to the underside of my Mega
> STe's motherboard.  now it just has a VGA cable coming out and a switch on
> the back to determine color mode (use with TV) or mono mode (use with vga
> port).  The bonus is that my monitor port is still free too.
>
> Keep in mind the Mega STe has a good RF modulator on it and as well you
> can extract composite video out for plugging in to the TV.  You can't do
> this on other models that aren't STe IIRC.  Many many ways to get a
> picture off that machine, just up to you to choose which one is your way.
>
>
> --
> Mark
> http://atari-source.com
>




From -6156925915873550062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 04:54:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!206.252.192.28.MISMATCH!news.stealth.net news.stealth.net!
news.stealth.net!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Message-ID: <ka3jfv4f6gadstkg9555k4fc04em9apakj@4ax.com>
References: <vfim2noigh5354@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 25 Jun 2003 07:54:19 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
```

```
X-Trace: weber.videotron.net 1056542059 66.130.64.205 (Wed, 25 Jun 2003 07:54:19
EDT)
NNTP-Posting-Date: Wed, 25 Jun 2003 07:54:19 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4846

On Wed, 25 Jun 2003 01:07:51 -0700, "Tim" <tjlazer@nospammail.com> wrote:

>Can someone provide some guidance on how to adapt a PC Power Supply to
>connect to a Atari 520ST?  The one with no Disk drive that requires a
>external PS!  I know it needs +12, -12, +5, and -5 and Ground, is that
>right?  Can I just splice up a cable and connect it to the 520?  Not really
>qualified on this type of thing but am willing to try!
>
>Thanks!
>Tim
>

Yes.



From -4231342431415372055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 06:16:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vfim2noigh5354@corp.supernews.com>
Subject: Re: Hack a PC P/S to 520ST?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%ghKa.269$%a.4276@newsfep4-glfd.server.ntli.net>
Date: Wed, 25 Jun 2003 14:16:52 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1056547003 213.106.128.24 (Wed, 25 Jun 2003
14:16:43 BST)
NNTP-Posting-Date: Wed, 25 Jun 2003 14:16:43 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:32537 comp.sys.atari.st.tech:4848

Hello.

"Tim" <tjlazer@nospammail.com> wrote in message
```

news:vfim2noigh5354@corp.supernews.com...
> Can someone provide some guidance on how to adapt a PC Power Supply to
> connect to a Atari 520ST?

Is there an origionalist reason to continue with this old machine?

Surely moving on to an STE would be an advantage.

From -2997352700018654295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 07:22:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospammail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Date: Wed, 25 Jun 2003 07:22:36 -0700
Organization: Usenet.org
Message-ID: <vfjc1dav0iji98@corp.supernews.com>
References: <vfim2noigh5354@corp.supernews.com> <%ghKa.269$%a.4276@newsfep4-glfd.server.ntli.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st:32539 comp.sys.atari.st.tech:4849

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:%ghKa.269$%a.4276@newsfep4-glfd.server.ntli.net...
> Hello.
>
> "Tim" <tjlazer@nospammail.com> wrote in message
> news:vfim2noigh5354@corp.supernews.com...
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> > connect to a Atari 520ST?
>
> Is there an origionalist reason to continue with this old machine?
>
> Surely moving on to an STE would be an advantage.
>
>

Yes purely Nostalgic! ;

I have a 1040STe and 4160STe already ;)

Tim

From -5144536910340557291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 10:07:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-xfer2.atl.newshosting.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Wed, 25 Jun 2003 17:06:57 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 23
Message-ID: <bdckre$he4$3@hercules.btinternet.com>
References: <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
<bdadej$3qd$1@thorium.cix.co.uk>
NNTP-Posting-Host: dial81-131-187-211.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056560817 17860 81.131.187.211 (25 Jun 2003 17:06:57 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 25 Jun 2003 17:06:57 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4850

Harry baby

> > BUT, the people you mislead may just give up on the Atari.
>
> No "may" about it.
> I've been driven out of c.s.a.s. and now this thread has driven me out of
> c.s.a.s.t. as well.

FFS Harry, you were one the band who always preached about kill files and ignoring threads you didn't like, and you resort to this, you out of Valium matey?.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From -8770233989641201791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 11:25:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!
newsfeed.fjserv.net!news.netkonect.net!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Date: Wed, 25 Jun 2003 18:24:48 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <bdcpdg$nmh$1@sparta.btinternet.com>
References: <vfim2noigh5354@corp.supernews.com>
NNTP-Posting-Host: 213.122.213.245
X-Trace: sparta.btinternet.com 1056565488 24273 213.122.213.245 (25 Jun 2003
18:24:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 25 Jun 2003 18:24:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:32545 comp.sys.atari.st.tech:4851

Tim <tjlazer@nospammail.com> wrote in message
news:vfim2noigh5354@corp.supernews.com...
> Can someone provide some guidance on how to adapt a PC Power Supply to
> connect to a Atari 520ST? The one with no Disk drive that requires a
> external PS! I know it needs +12, -12, +5, and -5 and Ground, is that
> right? Can I just splice up a cable and connect it to the 520? Not
really
> qualified on this type of thing but am willing to try!
>

Does the 520ST need -12 and -5V? Im asking cos the 520STFM/E doesnt. If not
then its a simple question of using the reds on the PSU for 5, the yellows
for 12, and the blacks for 0.

Smeg.

From 6875871858408106234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 11:51:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Wed, 25 Jun 2003 18:50:50 +0000 (UTC)
Organization: BT Openworld
Lines: 35
Message-ID: <bdcqua$jrn$1@titan.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com>
NNTP-Posting-Host: 213.122.213.245
X-Trace: titan.btinternet.com 1056567050 20343 213.122.213.245 (25 Jun 2003
18:50:50 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 25 Jun 2003 18:50:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4852

Hallvard Tangeraas <Hallvard@despammed.com> wrote in message
news:1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com...
> Smeg <smeg_007@NOSPAM.hotmail.com> wrote:
>
> > You could make an adapter
> > for colour, but unless you have an old colour VGA monitor around that
does a
> > 15khz H-sync (they only do >31khz these days) then youre SOL.
>
> "SOL"?
> As far as frequency rates go, I thought 31.5 KHz was the horizontal rate
> for the Atari ST. Is this incorrect?
>
> As for the vertical rate, this is as far as I know 50 Hz (or 60 Hz,
> depending on where in the world you are) for colour (low or medium)
> modes, while 72 Hz is the rate for mono (high).
>

Sorry Hallvard, SOL is a yank phrase meaning out of luck - sorta.

No the horizontal freq for RGB monitors is 15.725Khz or thereabouts, the same as TV. Older VGA monitors will do this, but newer ones wont as VGA uses 31Khz. Vertically yes its not a problem as VGA monitors old and new will handle 50 or 60hz no problem.
The mono frequencies are similar to VGA, but the horiz freq is slightly off, hence sometimes you will need to adjust the monitor when using it on the atari. 72hz is not a problem for most VGA monitors, but it may default to a 60hz mode if its one of the older monitors and you could get a shrunk screen vertically which you may or may not be able to adjust to full height.

Smeg.

From 6547779462288735362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 11:55:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Wed, 25 Jun 2003 18:54:10 +0000 (UTC)
Organization: BT Openworld
Lines: 82
Message-ID: <bdcr4h$qjh$1@sparta.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com> <pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com> <3ef984d1$0$26637$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 213.122.213.245
X-Trace: sparta.btinternet.com 1056567250 27249 213.122.213.245 (25 Jun 2003 18:54:10 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 25 Jun 2003 18:54:10 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4853

If there is no modulator in the a particular ST then I guess that means that there is no encoder chip on the mobo for it either. It may be a simple hack to make a little composite vero board, or you could just take the RGB signals from the back into an external composite encoder box. Seems like way too much trouble these days though....

Smeg.

Mark Bedingfield <atari030@optusnet.nomorespamta.com.au> wrote in message
news:3ef984d1$0$26637$afc38c87@news.optusnet.com.au...
> Bang on Mark. However, you can get composite video out of any Atari ST,
> except the ST, STF, and MEGAST. The composite is avaliable as long as
there
> is a modulator in the machine. At least that's what I have been lead to
> believe. I don't have any of the above. I have done this on STFM's and
> MEGASTE's and STE's before and it works a treat.
>
> Mark
>
>
> "Mark D" <mducksub@removenoaspam.atari-source.com> wrote in message
> news:pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com...
> > On Fri, 20 Jun 2003 23:42:45 -0700, Jim wrote:
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> > > It's been a while since I've powered up my Mega STE and I'd like to
> > > get back to playing with it. Are there any monitor adapters out
> > > there? I tried contacting Mario Beachcroft of NZ, but he doesn't
> > > reply. Thanks!
> > >
> > > Jim
> >
> > Jim,
> >
> > Listening to this pointless fight will get you nowhere. To put it
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> > crap. I simply want to hold on to it for rarity value so the price has
to
> > be right for me to let go. Best bet is that someone surely somewhere
will
> > sell off a Crazydots card. Mario's card has good reviews from people
who
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NORMAL
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Barrie
> > from keychange is selling the adapter, or it's a fairly straightforward
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> >
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> > this on other models that aren't STe IIRC. Many many ways to get a
> > picture off that machine, just up to you to choose which one is your
way.
> >
> >
> > --
> > Mark
> > http://atari-source.com
> >
>
>

From -7255946090459542514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 13:25:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Date: Wed, 25 Jun 2003 13:25:01 -0700
Organization: Vintage Computers
Message-ID: <vfk18vr8k0k3e7@corp.supernews.com>
References: <vfim2noigh5354@corp.supernews.com>
<bdcpdg$nmh$1@sparta.btinternet.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st:32548 comp.sys.atari.st.tech:4854

```
"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:bdcpdg$nmh$1@sparta.btinternet.com...
>
> Tim <tjlazer@nospammail.com> wrote in message
> news:vfim2noigh5354@corp.supernews.com...
> > Can someone provide some guidance on how to adapt a PC Power Supply to
> > connect to a Atari 520ST?  The one with no Disk drive that requires a
> > external PS!  I know it needs +12, -12, +5, and -5 and Ground, is that
> > right?  Can I just splice up a cable and connect it to the 520?  Not
> really
> > qualified on this type of thing but am willing to try!
> >
>
> Does the 520ST need -12 and -5V? Im asking cos the 520STFM/E doesnt. If
not
> then its a simple question of using the reds on the PSU for 5, the yellows
> for 12, and the blacks for 0.
>
> Smeg.
>

I think it does as it is stated on the bottom of the supply.

Tim





From 2365297942959233013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 13:49:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
<3ef984d1$0$26637$afc38c87@news.optusnet.com.au>
<bdcr4h$qjh$1@sparta.btinternet.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yVnKa.81025$Pc5.12776@fed1read01>
Date: Wed, 25 Jun 2003 13:49:58 -0700
NNTP-Posting-Host: 68.0.176.249
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1056574174 68.0.176.249 (Wed, 25 Jun 2003 16:49:34 EDT)
```

NNTP-Posting-Date: Wed, 25 Jun 2003 16:49:34 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4855

Here's a question...

Could you use a DSP (Digital Signal Processor) to take the original ST video resolution signals and "amplify" them to the higher frequencies of a standard SVGA monitor, making it possible to use a normal SVGA monitor on an ST? Just wondering, since a DSP deals with (processes) digital information...

Luposian

From 4518816890298835909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 15:15:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!uninett.no!newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Wed, 25 Jun 2003 21:46:59 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 23
Message-ID: <bdd58g$6aq$2@news.eunet.yu>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com>
NNTP-Posting-Host: p-1.137.eunet.yu
X-Trace: news.eunet.yu 1056577619 6490 213.240.1.137 (25 Jun 2003 21:46:59 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 25 Jun 2003 21:46:59 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4856

On 25 Jun 2003 13:11:59 , Hallvard Tangeraas wrote:

>As far as frequency rates go, I thought 31.5 KHz was the horizontal rate
>for the Atari ST. Is this incorrect?

Hi, Hallvard;

Yes, you are in error here. Horizontal sync rate for monochrome is about 35.7 kHz (I strongly suspect that it is obtained by dividing 32MHz ST system clock by 64 and then 14) and about 15.1 kHz for colour; the first one seems to be acceptable to most (S)VGA monitors, the

second one is acceptable only to some multisyncs and to a fair
percentage of old monitors.

>As for the vertical rate, this is as far as I know 50 Hz (or 60 Hz,
>depending on where in the world you are) for colour (low or medium)
>modes, while 72 Hz is the rate for mono (high).

More-less correct. Vertical frequency in monochrome is obtained by
dividing the horizontal frequency by 501 (number of scan lines, though not
all are visible), and it is about 71.3 Hz.

cu;

From 6610651267094227041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 16:12:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Date: 25 Jun 2003 16:12:20 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <926a9946.0306251512.7663c881@posting.google.com>
References: <vfim2noigh5354@corp.supernews.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1056582741 17703 127.0.0.1 (25 Jun 2003 23:12:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jun 2003 23:12:21 GMT
Xref: archiver1.google.com comp.sys.atari.st:32554 comp.sys.atari.st.tech:4857

"Tim" <tjlazer@nospammail.com> wrote in message
news:<vfim2noigh5354@corp.supernews.com>...
> Can someone provide some guidance on how to adapt a PC Power Supply to
> connect to a Atari 520ST? The one with no Disk drive that requires a
> external PS! I know it needs +12, -12, +5, and -5 and Ground, is that
> right? Can I just splice up a cable and connect it to the 520? Not really
> qualified on this type of thing but am willing to try!

Assuming the PC supply provides sufficient amperage (and I'd suspect
it does) it really is just a matter of connecting the proper wires.
The PC supply may need the +5V "always on" line connected to a ground
line depending on the model, but that's the only real difficulty. Try
to find a PC supply with an on/off switch if you can.

Galen

From -2016433193468470994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-25 16:52:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Date: 25 Jun 2003 16:52:28 -0700
Organization: http://groups.google.com/
Lines: 27
Message-ID: <50cabf78.0306251552.5edd084b@posting.google.com>
References: <vfim2noigh5354@corp.supernews.com>
<bdcpdg$nmh$1@sparta.btinternet.com>
NNTP-Posting-Host: 66.162.49.201
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1056585149 18845 127.0.0.1 (25 Jun 2003 23:52:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jun 2003 23:52:29 GMT
Xref: archiver1.google.com comp.sys.atari.st:32556 comp.sys.atari.st.tech:4858

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:<bdcpdg$nmh$1@sparta.btinternet.com>...
> Tim <tjlazer@nospammail.com> wrote in message
> news:vfim2noigh5354@corp.supernews.com...
> > Can someone provide some guidance on how to adapt a PC Power Supply to
> > connect to a Atari 520ST? The one with no Disk drive that requires a
> > external PS! I know it needs +12, -12, +5, and -5 and Ground, is that
> > right? Can I just splice up a cable and connect it to the 520? Not
> really
> > qualified on this type of thing but am willing to try!
> >
>
> Does the 520ST need -12 and -5V? Im asking cos the 520STFM/E doesnt. If not
> then its a simple question of using the reds on the PSU for 5, the yellows
> for 12, and the blacks for 0.
>
> Smeg.

I'd wager that they don't need the -12 or -5.   I know the MegaST
doesn't. Our computer club is going to be doing away with a bunch of
STs (the type with the external power supply). We could make you a
real good deal on a power supply and even an extra ST.

I won't be able to get to the computers until our next meeting though.
 They are stored at the church where we have our meetings.

dave

```
From 5142757131492975777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 08:24:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.stueberl.de!ecngs!feeder.ecngs.de!
newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!
bnewsinpeer00.bru.ops.eu.uu.net!lnewspeer00.lnd.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vfiku3noqs2vfa@corp.supernews.com>
Subject: Re: 520ST no power!
Date: Thu, 26 Jun 2003 16:24:23 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 10
Message-ID: <3efb102f$0$10630$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-96-143.dsl.pipex.com
X-Trace: 1056641071 news.dial.pipex.com 10630 81.86.96.143
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st:32563 comp.sys.atari.st.tech:4859
```

test the fuses

There maybe one in the plug (depends on your country)
and theres likely to be one inside the supply.

replace with same type.

Dan

```
From -1897903444398128362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 09:06:52 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@nospam.mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 520ST no power!
Date: Thu, 26 Jun 2003 09:06:44 -0700
Organization: Vintage Computers
Message-ID: <vfm6gnt6s6tfe4@corp.supernews.com>
References: <vfiku3noqs2vfa@corp.supernews.com>
<3efb102f$0$10630$cc9e4d1f@news.dial.pipex.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st:32564 comp.sys.atari.st.tech:4860

"DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk> wrote in message
news:3efb102f$0$10630$cc9e4d1f@news.dial.pipex.com...
> test the fuses
>
> There maybe one in the plug (depends on your country)
> and theres likely to be one inside the supply.
>
> replace with same type.
>
> Dan

Thanks Dan. I checked the Supply and there is no fuse. I will check the
520. It is a US model. I had it open the day before and put in TOS 1.0 and
did not see a fuse but I will check.

It is weird as the ST hs getting no power so I suspect the Supply being bad.
I might have a lead to a working one that does not exceed the price of the
Computer! LOL

Thanks
Tim

From 1850993242696017228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b48367c69bac4a6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b48367c69bac4a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 10:13:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
skynet.be!skynet.be!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!
news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Hack a PC P/S to 520ST?
Date: 26 Jun 2003 17:13:33 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 11
Message-ID: <bdf9jt$nln$1@nets3.rz.RWTH-Aachen.DE>
References: <vfim2noigh5354@corp.supernews.com>
<bdcpdg$nmh$1@sparta.btinternet.com>
<50cabf78.0306251552.5edd084b@posting.google.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056647613 24247 134.130.220.226 (26 Jun 2003
17:13:33 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Jun 2003 17:13:33 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st:32565 comp.sys.atari.st.tech:4861

In article <50cabf78.0306251552.5edd084b@posting.google.com>,
Dave Glish <dglish@milwpc.com> wrote:
>
>I'd wager that they don't need the -12 or -5.   I know the MegaST
>doesn't.  Our computer club is going to be doing away with a bunch of

The MegaST has an internal DC/DC converter for the RS232 voltages, the 520ST
doesn't (if memory serves me right), so it probably needs the -12V.

cu
Michael


From -3739362601518728719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 17:18:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!
news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 00:18:32 +0000 (UTC)
Organization: Nextra UK
Lines: 15
Message-ID: <bdg2go$sg6$1@thorium.cix.co.uk>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
```

<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1056673112 29190 194.153.0.53 (27 Jun 2003 00:18:32 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 27 Jun 2003 00:18:32 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4862

In message <1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com>, Hallvard@despammed.com said:

>As far as frequency rates go, I thought 31.5 KHz was the horizontal rate
>for the Atari ST. Is this incorrect?

Yes, it is! The ST range uses TV resolution for medium and low rez: in PAL countries 625 (lines) * 25 (frames) = 15.625kHz, in NTSC-land it's 525 * 30 = 15.75kHz. (The frame rate is the vertical rate, or course.) This is too low for all but the oldest VGA or SVGA Multisyncs to handle.

For ST high rez it's 501 * 71.3 = 35.72kHz, which is within range of SVGA monitors.

Regards, /Peter/

From 6573555513408110815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 18:01:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 01:00:17 +0000 (UTC)
Organization: BT Openworld
Lines: 86
Message-ID: <bdg4v0$oai$1@titan.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com> <bd8bib$hso$1@hercules.btinternet.com> <gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net>
NNTP-Posting-Host: host213-122-33-2.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1056675617 24914 213.122.33.2 (27 Jun 2003 01:00:17 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 27 Jun 2003 01:00:17 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4863

Barrie at Keychange <barrie@keychange.co.uk> wrote in message
news:gq%Ja.3346$yw5.43773@newsfep4-glfd.server.ntli.net...
>
> "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
> news:bd8bib$hso$1@hercules.btinternet.com...
> > Hey Jim,
> >
> > Barrie at Keychange <barrie@keychange.co.uk> wrote in message
> > news:g8HJa.2630$nG4.2475@newsfep4-winn.server.ntli.net...
> > > Hello.
> >
> > > No doubt Sweetie Pie will give you the 13 pin din, 15 way Hi D socket
> and
> > > hood, short length of cable and a few components for free as well.
He'll
> > > lend you his soldering iron, wire cutters and give you some solder,
> too.
> > >
> > > To be really FREE he'd even make it for you and post it wherever.
> > >
> > > By all means make stuff if you have the knowledge, time and confidence
> in
> > > your ability.
> > >
> >
> > If you listen to people like this, you will never achieve anything,
except
> > to empty your wallet on a non-appreciating loser.
>
> Lost me there, your point?
>
> Anyway, who rattled your cage?

You did.

> > Making an adapter is a piece of cake,
>
> No, it's a plug, a socket, a hood, short piece of cable and some
components.

Not even slightly amusing.

> Hope your cage door is locked.
>
> You and your ilk can pop at me as much as you wish, it worries me not a
jot.

Im not popping at you, specifically, just the whole group of atari retailers
who are there trying to squeeze every last penny out of atari users.

Obviously im talking about system solutions/Atari Workshop, and other people who say they have something to sell, then when you ask them about it, they get all cagey and dont really answer your question, or they accuse you of pumping them for information so they can "cherry pick" on ebay...

> BUT, the people you mislead may just give up on the Atari.

Im not sure what you mean.

>
> > In this case the best bet is to out look for a Philips CM-8833 (MKII is
> better), atari
> > SC1435, or Commodore 1084S colour monitors.
>
> CM in stock.
>
> > Oh you might want to take a look at www.1632systems.co.uk for monitor
> cables
> > etc, I think he also ships state-side.
>
> Come on, pillock, do you want Jim to achieve something and make his own
> cable for free or not?

He wants a VGA adapter. I have suggested buying an RBG monitor second hand, and looking at 1632 for the correct cable if its not included with his purchase. I thought you would be able to follow this far, though from the few emails ive actually recieved from you it seems you have an acute attention disorder, so I forgive you for calling me a pillock.

> Hope they threw away the key.

Who cares. I can pick any lock.

Smeg.

From -4159453305127471423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,470b6c69691c0f33,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 21:54:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ST/e Memory
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <76QKa.54312$1e.19388@fed1read04>
Date: Thu, 26 Jun 2003 21:55:19 -0700
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1056689667 68.108.86.83 (Fri, 27 Jun 2003 00:54:27 EDT)
NNTP-Posting-Date: Fri, 27 Jun 2003 00:54:27 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4864

Anyone know what type of 30 pin simms the ST/e will take?   I want to blow
it out to 4 megs but, I'm not sure what flavor of ram to use.

Thanks

From -4289030670984266209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-26 23:26:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Jim <ttiot@miba51.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Thu, 26 Jun 2003 23:27:49 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 65
Xref: archiver1.google.com comp.sys.atari.st.tech:4865

Mark, Smeg, and Barry:

Thanks for the replies. It's a shame there was some flaming, I hope
that dies down.

Like I said, it's been a while since I played with an Atari and it
looks like I need to read up more before I jump into this. I am an
electronics tech, and should be able to hack something together once I
get some free time, but since time is an issue, I may get the adapter
Barry is selling then use the info listed earlier to make something

better once I get the time and motivation :)

I take it there are limitations for the adapter that Barry is selling.
It works for Mono Monitors only and I may need to tweak the monitor.
I need to look at the apps I want to run and see if they work in Mono
mode or not. I'm mainly using my MegaSTE to play with 68000 assembly
and it's sort of a low priority right now.

What is the situation with Mario Becroft? Is he still selling his
products or what? Cheers!

Jim

On Tue, 24 Jun 2003 17:13:57 -0400, Mark D
<mducksub@removenoaspam.atari-source.com> wrote:

>On Fri, 20 Jun 2003 23:42:45 -0700, Jim wrote:
>
>> It's been a while since I've powered up my Mega STE and I'd like to
>> get back to playing with it. Are there any monitor adapters out
>> there? I tried contacting Mario Beachcroft of NZ, but he doesn't
>> reply. Thanks!
>>
>> Jim
>
>Jim,
>
>Listening to this pointless fight will get you nowhere. To put it simple
>there's two ways:
>
>1) A VME video card, as in the one that Mario Becroft is selling. It will
>be hard to get ahold of one there. I have an AlberTT that I would let go
>of for $200 but to be honest, that is a complete rip off as this card is
>crap. I simply want to hold on to it for rarity value so the price has to
>be right for me to let go. Best bet is that someone surely somewhere will
>sell off a Crazydots card. Mario's card has good reviews from people who
>have it but I too have not been able to reach him :-/ The point of the
>VME video card is to get higher resolutions and color amounts.
>
>2) The more simple way is simply to build an adapter that displays NORMAL
>ST resolutions on a VGA monitor. The simplest of adapters can display Mono only
and works
>on most monitors (all that I've tried my adapter on), or you can build a
>color adapter but that only works on a few monitors as mentioned. Barrie
>from keychange is selling the adapter, or it's a fairly straightforward
>build if you go that route. I found the easiest method for me was to
>hack a VGA cable apart and solder directly to the underside of my Mega
>STe's motherboard. now it just has a VGA cable coming out and a switch on
>the back to determine color mode (use with TV) or mono mode (use with vga
>port). The bonus is that my monitor port is still free too.
>
>Keep in mind the Mega STe has a good RF modulator on it and as well you
>can extract composite video out for plugging in to the TV. You can't do

>this on other models that aren't STe IIRC. Many many ways to get a
>picture off that machine, just up to you to choose which one is your way.

From 9122593692747896819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 02:39:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
<rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <EhUKa.1864$MO2.180@newsfep4-winn.server.ntli.net>
Date: Fri, 27 Jun 2003 10:39:11 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056706788 213.106.128.24 (Fri, 27 Jun 2003 10:39:48 BST)
NNTP-Posting-Date: Fri, 27 Jun 2003 10:39:48 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4867

Hello.
"Jim" <ttiot@miba51.com> wrote in message
news:rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com...

> I take it there are limitations for the adapter that Barrie is selling.
> It works for Mono Monitors only and I may need to tweak the monitor.

Not correct.

The current SVGA adaptor I sell is used solely to connect a colour SVGA to
the Atari using hi res monochrome.

No colour. I can supply another hi res adaptor for the older SVGA mono
monitors, there is a difference.

The new 15" and 17" monitors that I supply for use in hi res with Cubase etc
need no internal
tweeking and the picture has only a (deliberate) 1cm border.

From 8782700924810021860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,470b6c69691c0f33
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 04:41:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST/e Memory
Date: Fri, 27 Jun 2003 11:40:43 +0000 (UTC)
Organization: BT Openworld
Lines: 20
Message-ID: <bdhafq$cpl$1@titan.btinternet.com>
References: <76QKa.54312$1e.19388@fed1read04>
NNTP-Posting-Host: host213-122-34-246.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1056714043 13109 213.122.34.246 (27 Jun 2003 11:40:43 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 27 Jun 2003 11:40:43 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4868

Jon,

Any 30pin 1mb simms will do, 8bit, 9bit, 2 chip, 3 chip, 8 chip, 9chip. Whatever. Though do try to use all the same type if possible.

If your STE is one of the later ones with sipps, then youll have to do some soldering.

Smeg.

jon <jonm2no_@__@spam@cox.net> wrote in message news:76QKa.54312$1e.19388@fed1read04...

> Anyone know what type of 30 pin simms the ST/e will take?   I want to blow
> it out to 4 megs but, I'm not sure what flavor of ram to use.
>
> Thanks
>
>

```
From 4360398933006600880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 04:45:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 11:44:37 +0000 (UTC)
Organization: BT Openworld
Lines: 48
Message-ID: <bdhan4$o1a$1@hercules.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
NNTP-Posting-Host: host213-122-34-246.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056714277 24618 213.122.34.246 (27 Jun 2003
11:44:37 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 27 Jun 2003 11:44:37 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4869


Hallvard Tangeraas <Hallvard@despammed.com> wrote in message
news:1fx7i2a.g94p404ss9msN%Hallvard@despammed.com...
> <xlator@cix.compulink.co.uk> wrote:
>
> > In message <1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com>,
> Hallvard@despammed.com said:
> >
> > >As far as frequency rates go, I thought 31.5 KHz was the horizontal
rate
> > >for the Atari ST. Is this incorrect?
> >
> > Yes, it is! The ST range uses TV resolution for medium and low rez: in
PAL
> > countries 625 (lines) * 25 (frames) = 15.625kHz, in NTSC-land it's 525 *
> > 30 = 15.75kHz
>
> OK, let me see if I've got this right.
> The Atari ST needs monitors which can handle the following frequencies:
>
> Low PAL (colour)    : 15.625 KHz horizontal/50 Hz vertical
```

> Low NTSC (colour)   : 15.75 KHz horizontal/60 Hz vertical
>
> Medium PAL (colour) : 15.625 KHz horizontal/50 Hz vertical
> Medium NTSC (colour): 15.75 KHz horiontal./60 Hz vertical
>
> High (mono)   : 35.72 kHz horizontal/71.3 Hz vertical
>
>
> ... and there's (usually) no problem getting an Atari ST to work with a
> standard VGA, SVGA monitor or multisync when in high resolution
> (640x400 mono) mode.
> The problem only shows up when trying to use a monitor with the Atari ST
> set to low or medium modes, right?
>
> Anyway, in that case a standard TV can be used (for those computers with
> an RF modulator that is).
>
>

Absolutley. Although the reason why people use an RGB monitor in the first case is because its a lot sharper than a TV, and reading text in medium res is a good reason to get one, although games would benefit too, and you can always use the monitor for other things... (I used to use mine with a VCR as a TV, and I now use it as a monitor for N64, 3DO, Jaguar etc etc).

Smeg.

From 6907607707729477860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 05:12:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!diablo.theplanet.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 11:52:28 +0000 (UTC)
Organization: BT Openworld
Lines: 40
Message-ID: <bdhb5r$oui$1@hercules.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
<rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com>
NNTP-Posting-Host: host213-122-34-246.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056714748 25554 213.122.34.246 (27 Jun 2003 11:52:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 27 Jun 2003 11:52:28 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200

X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4870

Jim <ttiot@miba51.com> wrote in message
news:rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com...
> Mark, Smeg, and Barry:
>
> Thanks for the replies. It's a shame there was some flaming, I hope
> that dies down.

Get the fire extinguisher... ;-)

> Like I said, it's been a while since I played with an Atari and it
> looks like I need to read up more before I jump into this. I am an
> electronics tech, and should be able to hack something together once I
> get some free time, but since time is an issue, I may get the adapter
> Barry is selling then use the info listed earlier to make something
> better once I get the time and motivation :)

If you can solder, then the adapter is a piece of cake.

> I take it there are limitations for the adapter that Barry is selling.
> It works for Mono Monitors only and I may need to tweak the monitor.
> I need to look at the apps I want to run and see if they work in Mono
> mode or not. I'm mainly using my MegaSTE to play with 68000 assembly
> and it's sort of a low priority right now.

Most apps will run in mono.

The adapter connects the ST/e in hi res mono mode to a COLOUR VGA monitor.
The ST/e will be in mono, and the picture you will see will be mono. If you
want a colour display then its better to buy a used RGB monitor, or use the
TV.

> What is the situation with Mario Becroft? Is he still selling his
> products or what? Cheers!

He has been increasingly more difficult to get hold of lately.

Smeg.

From 997104603175504520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 05:26:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3efc460a99ff9e0@tripnet.se>
Subject: Re: Using SVGA monitors with Mega STE
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
 <pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
 <rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com>
 <EhUKa.1864$MO2.180@newsfep4-winn.server.ntli.net>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
Date: Fri, 27 Jun 2003 12:26:48 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056716808 213.64.142.58 (Fri, 27 Jun 2003 14:26:48 CEST)
NNTP-Posting-Date: Fri, 27 Jun 2003 14:26:48 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4871

In comp.sys.atari.st.tech <EhUKa.1864$MO2.180@newsfep4-winn.server.ntli.net>
Barrie at Keychange wrote on Fri 27-06-2003 10:39 (+0100):

>Hello.
>"Jim" <ttiot@miba51.com> wrote in message
>news:rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com...
>
>> I take it there are limitations for the adapter that Barrie is selling.
>> It works for Mono Monitors only and I may need to tweak the monitor.
>
>Not correct.

>The new 15" and 17" monitors that I supply for use in hi res with Cubase etc
>need no internal
>tweeking and the picture has only a (deliberate) 1cm border.

But don't forget that "high resulotion" means 640*400 in this case.
On a 17" monitor you'll get a rather big display.
--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From -4747856564732490067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
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X-Google-ArrivalTime: 2003-06-27 06:03:05 PST
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logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<pan.2003.06.24.21.13.53.405572@removenoaspam.atari-source.com>
<rconfvs90teq4oricqiq5iqjkr3be60skd@4ax.com> <EhUKa.1864$MO2.180@newsfep4-winn.server.ntli.net> <3efc460a99ff9e0@tripnet.se>
Subject: Re: Using SVGA monitors with Mega STE
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dgXKa.2046$MO2.349@newsfep4-winn.server.ntli.net>
Date: Fri, 27 Jun 2003 14:03:12 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1056718985 213.106.128.24 (Fri, 27 Jun 2003 14:03:05 BST)
NNTP-Posting-Date: Fri, 27 Jun 2003 14:03:05 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4872

Hello.

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3efc460a99ff9e0@tripnet.se...
> In comp.sys.atari.st.tech
<EhUKa.1864$MO2.180@newsfep4-winn.server.ntli.net>
>>
> But don't forget that "high resulotion" means 640*400 in this case.
> On a 17" monitor you'll get a rather big display.

Which is exactly the point!!!! You can run Cubase or Notator from across the room!

Which some people do.

Or more sensibly, The Mega STE is often used to control the Einstein mixing desks where the monitor is 5-6ft away from the operator.

After using the SM 124 customers are always extremely happy to use the bigger display!

From 4237435015922187114

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,470b6c69691c0f33
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 07:05:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!freenews.iinet.net.au!not-for-mail
From: "Bill Clinton" <Nospam@aol.com>
Newsgroups: comp.sys.atari.st.tech
References: <76QKa.54312$1e.19388@fed1read04>
Subject: Re: ST/e Memory
Date: Fri, 27 Jun 2003 22:04:42 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 18
Message-ID: <3efc4f03$0$23112$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.212.195
X-Trace: 1056722691 freenews.iinet.net.au 23112 203.59.212.195
Xref: archiver1.google.com comp.sys.atari.st.tech:4873

Any old 1mb 30pin simms from 386, 486 Pc's works a treat. make sure there all matching, dont use 4 different ones!

this is what ive put in my STE and it works perfectly. Shame it couldnt take 4 x 4Mb simms, then we would be talking potential.

"jon" <jonm2no_@__@spam@cox.net> wrote in message
news:76QKa.54312$1e.19388@fed1read04...
> Anyone know what type of 30 pin simms the ST/e will take?   I want to blow
> it out to 4 megs but, I'm not sure what flavor of ram to use.
>
> Thanks
>
>

From -3182865078644905500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 07:08:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!hammer.uoregon.edu!news.wind.surfnet.nl!surfnet.nl!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>

Message-ID: <3efc5dcaac8e590@tripnet.se>
Subject: ET4000 outputs too much red on VGA port
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
Date: Fri, 27 Jun 2003 14:08:10 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056722890 213.64.142.58 (Fri, 27 Jun 2003 16:08:10 CEST)
NNTP-Posting-Date: Fri, 27 Jun 2003 16:08:10 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4874

I have a Wilhelm Microelektronik Spekrumgrafikkarte in my TT and it works very well except for one thing:

The picture has too much red colour regardless of monitor, resolution and colour depth.

Also it does not seem linear. When I set a screensaver in Bubbles to dim the screen it's clearly visible that on the way to black those parts on the picture that should be gray suddenly becomes gray, but are sort of brown normally.

This seems to be an analog problem. I suppose the colour strength is proportional to voltage on the three colour lines. Is this right?

Would it work to put in a potentiometer to adjust the colours? I've already set red to minimum on the monitor but that is not enough.

I have not yet inspected the card itself but there might be a dry solder joint or defect component that could be corrected. I do know how to solder but feel a bit uncomfortable to work on the card as they are hard to get...

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 1851632310127324856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 10:18:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!
west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>

Newsgroups: comp.sys.atari.st.tech
References: <3efc5dcaac8e590@tripnet.se>
Subject: Re: ET4000 outputs too much red on VGA port
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <l%_Ka.84288$Pc5.52604@fed1read01>
Date: Fri, 27 Jun 2003 10:18:32 -0700
NNTP-Posting-Host: 68.0.176.249
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1056734289 68.0.176.249 (Fri, 27 Jun 2003 13:18:09 EDT)
NNTP-Posting-Date: Fri, 27 Jun 2003 13:18:09 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4875

I suspect it might be possible that your monitor is out of adjustment rather than the video card.

I recall fussing with the monitor I have presently for my PC quite a bit. When I bought it for $10, it came with a yellow hue over everything. I was told by different people things like a gun in the monitor was bad... a wire was broken, or something else was causing the monitor to malfunction. Basically... it was a dud monitor.

But something in me decided to tinker with it. So, open the case I did and turn those tiny little pots on the inside I did.... while the monitor was ON! I messed with R G and B over and over again. I knew what my Windows 98 desktop was supposed to look like, so I knew what was right, but it kept evading me for awhile. And then I finally got it "dialed in" and it was just right! Then I fine tuned the focus til I has razor sharp corners where the clock and Start are (a softer center is ok, less important information (maybe files and such) is there than in the corners)

If the monitor displays fine with another computer or with another OS, then, by all means... feel free to ignore this advice entirely.

Latre!

Luposian

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3efc5dcaac8e590@tripnet.se...
> I have a Wilhelm Microelektronik Spekrumgrafikkarte in my TT and it works
> very well except for one thing:
>
> The picture has too much red colour regardless of monitor, resolution and
> colour depth.
>
> Also it does not seem linear. When I set a screensaver in Bubbles to dim
> the screen it's clearly visible that on the way to black those parts on
> the picture that should be gray suddenly becomes gray, but are sort of

> brown normally.
>
> This seems to be an analog problem. I suppose the colour strength is
> proportional to voltage on the three colour lines. Is this right?
>
> Would it work to put in a potentiometer to adjust the colours? I've
> already set red to minimum on the monitor but that is not enough.
>
> I have not yet inspected the card itself but there might be a dry solder
> joint or defect component that could be corrected. I do know how to
> solder but feel a bit uncomfortable to work on the card as they are hard
> to get...
>
> --
>   Kenneth Medin <kennethm@tripnet.se>
>   Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>

From -2818830625811407483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 12:47:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 19:47:46 +0000 (UTC)
Organization: Nextra UK
Lines: 10
Message-ID: <bdi712$u6$1@thorium.cix.co.uk>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.c <bdg2go$sg6$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1056743266 966 194.153.0.53 (27 Jun 2003 19:47:46 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 27 Jun 2003 19:47:46 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4876

In message <bdg2go$sg6$1@thorium.cix.co.uk>, xlator@cix.compulink.co.uk said:

> (The frame rate is the vertical rate, or course.)

This should have read 'half the vertical rate' of course, since

TVs use interlace with 50/60 fields/sec to give 25/30 complete
frames/sec. Sorry!

Regards, /Peter/

```
From 2429267656125603449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 12:47:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-
for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 19:47:46 +0000 (UTC)
Organization: Nextra UK
Lines: 47
Message-ID: <bdi712$u7$1@thorium.cix.co.uk>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.c
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1056743266 967 194.153.0.53 (27 Jun 2003 19:47:46 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 27 Jun 2003 19:47:46 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4877
```

In message <1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>, Hallvard@despammed.com
said:

```
>OK, let me see if I've got this right.
>The Atari ST needs monitors which can handle the following frequencies:
>
>Low PAL (colour)    : 15.625 KHz horizontal/50 Hz vertical
>Low NTSC (colour)   : 15.75 KHz horizontal/60 Hz vertical
>
>Medium PAL (colour) : 15.625 KHz horizontal/50 Hz vertical
>Medium NTSC (colour): 15.75 KHz horiontal./60 Hz vertical
>
>High (mono)         : 35.72 kHz horizontal/71.3 Hz vertical
>
>
>... and there's (usually) no problem getting an Atari ST to work with a
>standard VGA, SVGA monitor or multisync when in high resolution
>(640x400 mono) mode.
>The problem only shows up when trying to use a monitor with the Atari ST
```

>set to low or medium modes, right?
>
>Anyway, in that case a standard TV can be used (for those computers with
>an RF modulator that is).

He's got it! By jove he's got it!! (Courtesy 'My Fair Lady'.)

Actually a VGA monitor can also take 640*480 mono on a Falcon, and as
already mentioned some old ones can take ST med and low rez as well!
I am using a very old IBM PS/2 greyscale monitor which runs under
MagiC and Nemesis (without Videlity) as in the table below (where
* = supported, - = not supported). I imagine that colour monitors of a
similar vintage would too (if there were any!).

The resolutions offered (and usable) are:

Greyscale 'colours':	2	4	16	256	32768
320*200 (ST lo)	-	-	*	-	-
320*240	-	*	*	*	*
320*480	-	*	*	*	*
640*200 (ST med)	-	*	-	-	-
640*240	*	*	*	*	-
640-400 (ST hi)	*	-	-	-	-
640*480	*	*	*	*	-

HTH

Regards, /Peter/

From -6468731498839918011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-27 16:15:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Fri, 27 Jun 2003 22:56:16 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 48
Message-ID: <bdii2b$912$1@news.eunet.yu>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com>
NNTP-Posting-Host: p-2.102.eunet.yu
X-Trace: news.eunet.yu 1056754576 9250 213.240.2.102 (27 Jun 2003 22:56:16 GMT)
X-Complaints-To: abuse@EUnet.yu

NNTP-Posting-Date: Fri, 27 Jun 2003 22:56:16 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4878

On 27 Jun 2003 08:34:35 , Hallvard Tangeraas wrote:

>OK, let me see if I've got this right.
>The Atari ST needs monitors which can handle the following frequencies:
>
>Low PAL (colour)   : 15.625 KHz horizontal/50 Hz vertical
>Low NTSC (colour)   : 15.75 KHz horizontal/60 Hz vertical
>
>Medium PAL (colour) : 15.625 KHz horizontal/50 Hz vertical
>Medium NTSC (colour): 15.75 KHz horiontal./60 Hz vertical
>
>High (mono)   : 35.72 kHz horizontal/71.3 Hz vertical
>
>
>.... and there's (usually) no problem getting an Atari ST to work with a
>standard VGA, SVGA monitor or multisync when in high resolution
>(640x400 mono) mode.
>The problem only shows up when trying to use a monitor with the Atari ST
>set to low or medium modes, right?

Yes, tht is correct (btw. in my last post i mistakenly quoted 15.1kHz
horizontal sync for colour mode; I stand corrected).

>Anyway, in that case a standard TV can be used (for those computers with
>an RF modulator that is).

Or, for a much better picture, a TV with a SCART interface which will
directly receive the R, G and B signals (though I have heard that on some
cheaper TV sets SCART specification is partially implemented, containing
composite video only).

Btw. a couple of weeks ago I was given an old monochrome 15" SVGA monitor
which turned out to be a Tatung OEM product capable of 1024x768 resolution;
on my Mega ST with the two-chip Lacescan (overscan) hack it displayed a nice
ST-high picture with a resolution slightly above 750 (!!!) x 480. Maybe
I'll play with it a little bit this summer, it seems like an electrolytic
capacitor or two might need replacing (there is a slightly brighter vertical
shadow over the picture near the left screen edge). It also handles the
ST-med/lo vertical sync of 50 Hz but not the horizontal 15.7kHz; maybe
I'll try to convince it to handle that as well- the monitor uses a standard,
documented, LM1391 chip for horizontal sync; possibly with some tweaking
of appropriate components around the chip it will go down to 15.7kHz-
and if it doesn't- well, after all, it didn't cost me anything.

cu;

From 7002936657491540498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 02:17:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 outputs too much red on VGA port
Date: 28 Jun 2003 09:17:54 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 28
Message-ID: <bdjmg2$bse$1@nets3.rz.RWTH-Aachen.DE>
References: <3efc5dcaac8e590@tripnet.se>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1056791874 12174 134.130.220.226 (28 Jun 2003 09:17:54 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Jun 2003 09:17:54 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4879

In article <3efc5dcaac8e590@tripnet.se>,
Kenneth Medin <kennethm@tripnet.se> wrote:
>I have a Wilhelm Microelektronik Spekrumgrafikkarte in my TT and it works
>very well except for one thing:
>
>The picture has too much red colour regardless of monitor, resolution and
>colour depth.
>
>Also it does not seem linear. When I set a screensaver in Bubbles to dim

You tried different monitors?

>I have not yet inspected the card itself but there might be a dry solder
>joint or defect component that could be corrected. I do know how to
>solder but feel a bit uncomfortable to work on the card as they are hard
>to get...

It may be that the RGB DAC on the card uses current outputs, and on the red channel, the resistor to ground (something in the 75Ohm range) is bad or has no connection - that might lead to an increased red level.

Are you shure it is non-linear? A too high red level will also yield a red/brown shift on gray tones without nonlinearities. However, a too high level might also cause nonlinearities in the monitor's input amplifiers to show up.

cu
Michael

From -4818123605406000793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c07f26ea7aae273c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 05:38:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jfhaslam@zetnet.co.uk (James Haslam)
Organization: http://jfhaslam.atari.org
Subject: Cookies with Cab problems
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 28 Jun 2003 12:37:49 GMT
Lines: 34
Message-ID: <3efd8c1b$0$192$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0682.dialup.zetnet.co.uk
X-Trace: 1056803869 master.news.zetnet.net 192 194.247.50.170
Xref: archiver1.google.com comp.sys.atari.st.tech:4880

Hi All!

Can someone help me with Cab 2.7c?

Many sites these days use cookies. I have got them enabled in Cab, currently using the "Always Accept" selection.

However many sites complain that cookies aren't being accepted. I know that these do work on some sites though!

Why?

Is there nothing else I can do?

I am using Sting v1.26 for TCP/IP and Dan Ackerman's CAB OVL v1.4401, under MagiC v6.01 on my Falcon030.

Cheers,

James

--

James Haslam

Email: jfhaslam@zetnet.co.uk   ICQ UIN: 37135025

Atari Pages: http://jfhaslam.atari.org
Homepages: http://www.users.zetnet.co.uk/jfhaslam

Chairman, Cheshunt Computer Club. For more info see
the Club's website: http://www.cix.co.uk/~derryck

From 3386884293367870657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,470b6c69691c0f33
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 05:45:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST/e Memory
Date: Sat, 28 Jun 2003 12:44:54 +0000 (UTC)
Organization: BT Openworld
Lines: 16
Message-ID: <bdk2k5$gsl$1@sparta.btinternet.com>
References: <76QKa.54312$1e.19388@fed1read04>
<3efc4f03$0$23112$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: dial81-135-71-137.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1056804294 17301 81.135.71.137 (28 Jun 2003 12:44:54 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 28 Jun 2003 12:44:54 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4881

Bill Clinton <Nospam@aol.com> wrote in message
news:3efc4f03$0$23112$5a62ac22@freenews.iinet.net.au...
> Any old 1mb 30pin simms from 386, 486 Pc's works a treat. make sure there
> all matching, dont use 4 different ones!
>
> this is what ive put in my STE and it works perfectly. Shame it couldnt
take
> 4 x 4Mb simms, then we would be talking potential.
>

It would take 4x4mb simms. It just wouldnt use 12mbs of it though ;-)

Smeg.

From -3756152555457546849
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 06:16:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.teledanmark.no!zen.net.uk!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sat, 28 Jun 2003 13:15:11 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 33
Message-ID: <bdk4cu$knb$1@sparta.btinternet.com>
References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com> <bd8bib$hso$1@hercules.btinternet.com> <1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk> <1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdii2b$912$1@news.eunet.yu>
NNTP-Posting-Host: dial81-131-162-159.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1056806111 21227 81.131.162.159 (28 Jun 2003 13:15:11 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 28 Jun 2003 13:15:11 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4882

Hi "Djordje Vukovic"

> Btw. a couple of weeks ago I was given an old monochrome 15" SVGA monitor
> which turned out to be a Tatung OEM product capable of 1024x768 resolution;
> on my Mega ST with the two-chip Lacescan (overscan) hack it displayed a nice
> ST-high picture with a resolution slightly above 750 (!!!) x 480. Maybe
> I'll play with it a little bit this summer, it seems like an electrolytic
> capacitor or two might need replacing (there is a slightly brighter vertical
> shadow over the picture near the left screen edge). I

Look for the Electrolytic that smooths the 150V supply to the Video
Amplifiers, there's possibly one on the CRT PCB as well as one in the PSU.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.493 / Virus Database: 292 - Release Date: 25/06/2003

From 4411163769855260837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 07:11:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!wn14feed!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3efd4d5213ac305@attbi.com>
Subject: Re: 520ST no power!
References: <vfiku3noqs2vfa@corp.supernews.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1056809502 12.247.96.110 (Sat, 28 Jun 2003 14:11:42 GMT)
NNTP-Posting-Date: Sat, 28 Jun 2003 14:11:42 GMT
Date: Sat, 28 Jun 2003 14:11:42 GMT
Xref: archiver1.google.com comp.sys.atari.st:32610 comp.sys.atari.st.tech:4883

>My 520ST seems to be dead! It was running and when I came back into the
>room the computer looked turned off. But was switched on.   Black screen
>and no leds on. It seems to be not getting any power! Can the PS be dead?
>It is the large Atari external PS. It is a 7 pin female connector.
>
>Is there a way I can test to see if the PS is bad before I shell out $40 for
>a new one? I noticed that the SF 354 had a similar connector but only 5
>pins, the 520 PS has an extra +5 and Ground, so I plugged it into a old
>SF354 and the drive made a weird noise, just like a bad SF354 PS I had!
>Should th drive work with the 520ST PS? This would be a good test since I
>have no volt meters or the knowledge to test the PS at this point!
>
>Any help would be great.
>

>Atari ST forever!
>Tim

Could it be your power supply is dead??? I would look at the ST's
motherboard and see if everything is ok.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -1551889377493313727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fa704f45669ffb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4fa704f45669ffb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 07:11:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!
cyclone1.gnilink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc53.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3efd4d5213ac309@attbi.com>
Subject: Re: Troubleshooting a dead 1040STf
References: <vfadk5bhas6067@corp.supernews.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1056809504 12.247.96.110 (Sat, 28 Jun 2003 14:11:44 GMT)
NNTP-Posting-Date: Sat, 28 Jun 2003 14:11:44 GMT
Date: Sat, 28 Jun 2003 14:11:44 GMT
Xref: archiver1.google.com comp.sys.atari.st:32612 comp.sys.atari.st.tech:4884

>Hi,
>
>I have a 1040STf that is dead. I get two bombs on screen with a beep when
>turned on. I found that TOS chips not seated can cause this so I took the
>system apart and reseated the chips to no avail. I also tried this: I
>removed the 6 TOS chips and powered up the ST and I got a blank white
>screen. Can this be a indication that the TOS chips were causing the two
>bombs? If it was something else wouldn't I still get bombs on screen?

>
>Tim

I have a 1040ST with the same problem. When I re-seat the TOS
chips, it works fine for awhile. That may be your problem.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 7105576642903146039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 09:43:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!newshosting.com!news-xfer2.atl.newshosting.com!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 outputs too much red on VGA port
Date: Sat, 28 Jun 2003 16:42:52 +0000 (UTC)
Organization: BT Openworld
Lines: 12
Message-ID: <bdkgic$g3k$1@hercules.btinternet.com>
References: <3efc5dcaac8e590@tripnet.se>
NNTP-Posting-Host: host217-35-55-234.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056818572 16500 217.35.55.234 (28 Jun 2003
16:42:52 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 28 Jun 2003 16:42:52 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4885

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3efc5dcaac8e590@tripnet.se...
> I have a Wilhelm Microelektronik Spekrumgrafikkarte in my TT and it works
> very well

Hope you don't mind me asking, do you have an English manual/sofware
for it? I have one in my Mega STE, but it's all in German.

Mark.

```
From -7129656025055372611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 10:51:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!ngpeer.news.aol.com!newsfeed1!
bredband!uio.no!newsfeed1.uni2.dk!newsfeed101.telia.com!nf02.dk.telia.net!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3efde3bc55c070@tripnet.se>
Subject: Re: ET4000 outputs too much red on VGA port
References: <3efc5dcaac8e590@tripnet.se>
 <bdkgic$g3k$1@hercules.btinternet.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
Date: Sat, 28 Jun 2003 17:51:47 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056822707 213.64.142.58 (Sat, 28 Jun 2003 19:51:47 CEST)
NNTP-Posting-Date: Sat, 28 Jun 2003 19:51:47 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4886
```

In comp.sys.atari.st.tech <bdkgic$g3k$1@hercules.btinternet.com>
Mark Earwood wrote on Sat 28-06-2003 16:42 (GMT):

>"Kenneth Medin" <kennethm@tripnet.se> wrote in message
>news:3efc5dcaac8e590@tripnet.se...
>> I have a Wilhelm Microelektronik Spekrumgrafikkarte in my TT and it works
>> very well
>
>   Hope you don't mind me asking, do you have an English manual/sofware
>for it? I have one in my Mega STE, but it's all in German.

My manual and the two floppies are in German too, but fortunately I
understand enough German to be able to read it.

I use NVDI and have never tried the original Spektrum drivers.

Do you notice any red/yellow on gray parts with this card?

--

```
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From -2609984922765932670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 10:51:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!newsfeed1!bredband!
uio.no!newsfeed1.uni2.dk!newsfeed101.telia.com!nf02.dk.telia.net!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3efde3bc55c071@tripnet.se>
Subject: Re: ET4000 outputs too much red on VGA port
References: <3efc5dcaac8e590@tripnet.se>
 <bdjmg2$bse$1@nets3.rz.RWTH-Aachen.DE>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 53
Date: Sat, 28 Jun 2003 17:51:48 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056822708 213.64.142.58 (Sat, 28 Jun 2003 19:51:48 CEST)
NNTP-Posting-Date: Sat, 28 Jun 2003 19:51:48 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4887

In comp.sys.atari.st.tech <bdjmg2$bse$1@nets3.rz.RWTH-Aachen.DE>
Michael Schwingen wrote on Sat 28-06-2003 09:17 (GMT):

>In article <3efc5dcaac8e590@tripnet.se>,
>Kenneth Medin <kennethm@tripnet.se> wrote:
>>I have a Wilhelm Microelektronik Spekrumgrafikkarte in my TT and it works
>>very well except for one thing:
>>
>>The picture has too much red colour regardless of monitor, resolution and
>>colour depth.

>You tried different monitors?

Yes.

>>I have not yet inspected the card itself but there might be a dry solder
>>joint or defect component that could be corrected. I do know how to
>>solder but feel a bit uncomfortable to work on the card as they are hard
```

>>to get...
>
>It may be that the RGB DAC on the card uses current outputs, and on the red
>channel, the resistor to ground (something in the 75Ohm range) is bad or has
>no connection - that might lead to an increased red level.

Not too many resistors on that bord and all seem to have good contact...
I did however find some ceramic capacitors that were soldered in parallel
to each other on the board next to the DAC chip. Almost looked like a
short between the two legs and I cleaned it up.

Now it seems the grey parts of the image are a slightly less
yellow/brown, but still not good.

It also seems to be related to heat or something. When runned at it's
maximum speed 84 Hz for a longer time it gets worse. On this LCD I have
it set to 60 Hz 1024*768

>Are you shure it is non-linear? A too high red level will also yield a
>red/brown shift on gray tones without nonlinearities. However, a too high
>level might also cause nonlinearities in the monitor's input amplifiers to
>show up.

Could be the monitor too but when I dim the screen I get:

First more red on grey parts
Next white parts become red
When the screen gets more than halfway dark colours seem normal until it
fades out.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -5369395804140826325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 11:18:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
skynet.be!skynet.be!news.algonet.se!algonet!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3efde9eea359e0@tripnet.se>
Subject: Re: ET4000 outputs too much red on VGA port
References: <3efc5dcaac8e590@tripnet.se>
<bdjmg2$bse$1@nets3.rz.RWTH-Aachen.DE> <3efde3bc55c071@tripnet.se>
User-Agent: Okami Version 3.0B-11 (Atari)

```
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 14
Date: Sat, 28 Jun 2003 18:18:20 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1056824300 213.64.142.58 (Sat, 28 Jun 2003 20:18:20 CEST)
NNTP-Posting-Date: Sat, 28 Jun 2003 20:18:20 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4888

In comp.sys.atari.st.tech <3efde3bc55c071@tripnet.se>
Kenneth Medin wrote on Sat 28-06-2003 17:51 (GMT):

>It also seems to be related to heat or something. When runned at it's
>maximum speed 84 Hz for a longer time it gets worse. On this LCD I have
>it set to 60 Hz 1024*768

Oops, mixed up! I meant dot frq at 84 MHz compared to 65 (not 60) Mhz!

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>




From 1810326548812369679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15f4d8fb2b7a994
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d15f4d8fb2b7a994
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 21:15:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
freenews.iinet.net.au!not-for-mail
From: "Bill Clinton" <Nospam@aol.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vfiku3noqs2vfa@corp.supernews.com>
Subject: Re: 520ST no power!
Date: Sun, 29 Jun 2003 12:13:36 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 28
Message-ID: <3efe677c$0$23098$5a62ac22@freenews.iinet.net.au>
NNTP-Posting-Host: 203.59.250.122
X-Trace: 1056860028 freenews.iinet.net.au 23098 203.59.250.122
Xref: archiver1.google.com comp.sys.atari.st:32627 comp.sys.atari.st.tech:4889
```

these power supply's die all the time, but can be repaired easily if your an
electronics enthusiast. Failing that. an old pc power supply can be made up
to use externaly. and works perfectly.

"Tim" <tjlazer@nospammail.com> wrote in message
news:vfiku3noqs2vfa@corp.supernews.com...
> My 520ST seems to be dead! It was running and when I came back into the
> room the computer looked turned off. But was switched on.   Black screen
> and no leds on. It seems to be not getting any power! Can the PS be
dead?
> It is the large Atari external PS. It is a 7 pin female connector.
>
> Is there a way I can test to see if the PS is bad before I shell out $40
for
> a new one? I noticed that the SF 354 had a similar connector but only 5
> pins, the 520 PS has an extra +5 and Ground, so I plugged it into a old
> SF354 and the drive made a weird noise, just like a bad SF354 PS I had!
> Should th drive work with the 520ST PS? This would be a good test since I
> have no volt meters or the knowledge to test the PS at this point!
>
> Any help would be great.
>
> Atari ST forever!
> Tim
>
>

From 5652512363148264498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,470b6c69691c0f33
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-28 22:33:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!peer02.cox.net!cox.net!p01!fed1read04.POSTED!not-for-mail
From: "jon" <jonm2no_@__@spam@cox.net>
Newsgroups: comp.sys.atari.st.tech
References: <76QKa.54312$1e.19388@fed1read04> <bdhafq$cpl$1@titan.btinternet.com>
Subject: Re: ST/e Memory
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <uSuLa.56314$1e.25983@fed1read04>
Date: Sat, 28 Jun 2003 22:33:37 -0700
NNTP-Posting-Host: 68.108.86.83
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1056864794 68.108.86.83 (Sun, 29 Jun 2003 01:33:14 EDT)
NNTP-Posting-Date: Sun, 29 Jun 2003 01:33:14 EDT

Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4890

Thanks for the input, Smeg... I happened to have some 1 mb 70ns simms
laying around and put them in. Lo and behold, they worked!   Too bad all
ST's aren't that easy.

Thanks again!
Jon

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:bdhafq$cpl$1@titan.btinternet.com...
> Jon,
>
> Any 30pin 1mb simms will do, 8bit, 9bit, 2 chip, 3 chip, 8 chip, 9chip.
> Whatever. Though do try to use all the same type if possible.
>
> If your STE is one of the later ones with sipps, then youll have to do some
> soldering.
>
> Smeg.
>
> jon <jonm2no_@__@spam@cox.net> wrote in message
> news:76QKa.54312$1e.19388@fed1read04...
> > Anyone know what type of 30 pin simms the ST/e will take?   I want to blow
> > it out to 4 megs but, I'm not sure what flavor of ram to use.
> >
> > Thanks
> >
> >
>
>

From 5614029195009000621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1696ef5a6a4835b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-29 04:17:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!feed.news.nacamar.de!
newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using SVGA monitors with Mega STE
Date: Sun, 29 Jun 2003 11:00:25 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 29
Message-ID: <bdmgs5$n6r$1@news.eunet.yu>

References: <n8v7fvgfd3d9l8v122t7snkigkvfcue7c6@4ax.com>
<bd8bib$hso$1@hercules.btinternet.com>
<1fx43lc.1c8ddxz56ku8xN%Hallvard@despammed.com> <bdg2go$sg6$1@thorium.cix.co.uk>
<1fx7i2a.g94p404ss9msN%Hallvard@despammed.com> <bdii2b$912$1@news.eunet.yu>
<bdk4cu$knb$1@sparta.btinternet.com>
NNTP-Posting-Host: p-1.133.eunet.yu
X-Trace: news.eunet.yu 1056884425 23771 213.240.1.133 (29 Jun 2003 11:00:25 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 29 Jun 2003 11:00:25 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4891

On 28 Jun 2003 13:15:11 , "Steve Sweet" wrote:
>> Btw. a couple of weeks ago I was given an old monochrome 15" SVGA monitor
>> which turned out to be a Tatung OEM product capable of 1024x768
>> resolution;
>> on my Mega ST with the two-chip Lacescan (overscan) hack it displayed a
>> ST-high picture with a resolution slightly above 750 (!!!) x 480. Maybe
>> I'll play with it a little bit this summer, it seems like an electrolytic
>> capacitor or two might need replacing (there is a slightly brighter
>> vertical shadow over the picture near the left screen edge).
>
>Look for the Electrolytic that smooths the 150V supply to the Video
>Amplifiers, there's possibly one on the CRT PCB as well as one in the PSU.

Hi;

Thanks for the tip. Otherwise I was inclined to look at horizontal-stage
capacitors first- I got an impression that it was a matter of something
causing nonlinearity, the effect being much more pronounced when there was
a fine raster on the screen, than when there was pure white.

Is this a common fault on monitors? I sort of remember that I have seen this
same symptom (i.e. a couple of slightly wavy, shadowy, brighter vertical
lines about 10mm from the left picture edge) before, maybe on a SM124
a couple of years ago.

cu;

From 346772395533972532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,215fe0d51c5bf1d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-29 08:17:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!144.212.100.101.MISMATCH!newsfeed!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@btinternet.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: ET4000 outputs too much red on VGA port
Date: Sun, 29 Jun 2003 15:16:53 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <bdmvt5$m5f$1@hercules.btinternet.com>
References: <3efc5dcaac8e590@tripnet.se> <bdkgic$g3k$1@hercules.btinternet.com>
<3efde3bc55c070@tripnet.se>
NNTP-Posting-Host: host217-39-154-130.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1056899813 22703 217.39.154.130 (29 Jun 2003
15:16:53 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 29 Jun 2003 15:16:53 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4892

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:3efde3bc55c070@tripnet.se...

> Do you notice any red/yellow on gray parts with this card?
>

No, not on any monitors I've tried. I'll check next time I boot it up.

>I use NVDI and have never tried the original Spektrum drivers.

I'm intrigued. I've been trying to get those two working together. I've got NVDI working with Notator at ST high. Then I found Logic 2.0 runs in higher resolutions, but I couldn't get NVDI to speed up the achingly slow screen updates.

Doesn't help with your problem though. Sounds like you know a bit about it, can you get the output tested at a repair shop? That might isolate which area to look at.

I remember as I'm writing this, I was in touch with the guy at Wilhelm, when I first bought the card, to find the English manual. Those messages are on the Atari, I'll look through them for any clues, but he did say all the Atari stuff went when they moved in the 90's.

Mark.

From 747094346704343633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88c6800c5d9a41ce,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 09:52:34 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!news.stealth.net news.stealth.net!news.stealth.net!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: rareoldthings@aol.com (Rare Old Things)
Newsgroups: comp.sys.atari.st.tech
Date: 04 Jun 2003 16:51:42 GMT
Organization: AOL http://www.aol.com
Subject: EbAY: Atari Indus GT Disk Drive + EXTRAS
Message-ID: <20030604125142.07881.00000791@mb-m29.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4739
```

Atari Indus GT Disk Drive, the Premier Disk Drive of the 800XL era. Includes original hardshell carrying case and 16 5.25 software discs
32 basic programs for Atari
Flight Simulation II
Bank Street Writer
GT Data Manager for Atari
System Master Diskette
GT Estate Word Processor
GT Albert E Spreadsheet for Atari
The Print Shop
JaggI
Color Print
DOS XL System Disk.
Also included are the manuals DOS XL Operators Guide
Indus Systems Disk Drive Manual for Atari ComputersGT Data Manager for Atari
GT Albert E Spread Sheet for Atari.

Follow the link to Ebay for pictures and more details

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1247&item=2734027546

```
From 1666592573339214376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4908e409f3e276ac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4908e409f3e276ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 13:13:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed1.earthlink.net!
newsfeed.earthlink.net!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Jun 2003 15:14:00 -0500
From: Mark D <mducksub@nossspamXXatari-source.com>
Organization: Atari-source.com
Subject: Re: Help with HD Disks.
Date: Wed, 04 Jun 2003 16:13:59 -0400
```

User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.06.04.20.13.53.745070@nossspamXXatari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <Pine.LNX.4.44.0306040809070.26193-100000@shell1.aracnet.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!
unknown@pcp01421076pcs.lndsd101.pa.comcast.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 25
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-kFFpWf4/0m27ri2LArWJAc5CT2QCAkx3brdsVPyiB/
cfnSNK5zuckp5azMJFjUQlxpsimpVsmLGb1II!SuLZK7LNKumkbmRS7i+9othpjh2h6mp8/jnYXmb+aE/
kHzSvBU3474F0koK90QgHpKN8P7YYgZr+!bsPLnwMQDAUyIM5IxR/4aBqcRD6vNAprxe40vMxE1xh1
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:31675 comp.sys.atari.st.tech:4740

On Wed, 04 Jun 2003 08:14:48 -0700, Bravo Sierra Computers wrote:

> Can someone tell me are there any problems with using 1.44 Megabyte 3.5"
> disks on a 720KB Double Density Drive. Where can I buy new 720KByte DSDD
> 3.5" Floppy Disks New with a good brand?
>
>
> ==Thanx==
> ===Ben===
>
> Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
> Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at
> http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
> Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify
> Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

Ben,

Honestly these days it's probably easier to get ahold of the required
hardware to do a DIY 1.44 Meg HD floppy upgrade to your ST's.

Mark
http://atari-source.com

But imagine some of the larger suppliers would have them.

From 9189669779783537205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 13:29:00 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.NEB.4.53.0305280214450.359@wh58-508.st.uni-
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ede349d.1@entanet>
Date: 4 Jun 2003 19:04:13 -0100
X-Trace: 4 Jun 2003 19:04:13 -0100, 81.31.97.27
Lines: 31
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!news-peer.gradwell.net!news-peer-lilac.gradwell.net!80.71.0.131.MISMATCH!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4741

On 28 May 2003 02:15:36 , Frank Naumann wrote:
>Hello!
>
>> How does init know which aes to start ?
>
>Do you start it from shell or it is automatically started? If
>automatically take a look into /etc/ttytab.
>

I had one slight problem when starting Xaaes this way. I forgot to activate the moose.xdd and Xaaes went mad.

I realised that if the aes didn't start it would be difficult to access the /etc/tytab file to change it back to N_aes because ttytab is on a Unix partition.

Would it be a good idea to change ttytab so that it just points to any aes:

```
         console   "/usr/bin/aes"    tw52 on secure
```

and then change the link in mint.cnf to:

```
         sln c:\n_aes\m_aes.sys  u:\usr\bin\aes
or       sln c:\xaaes\xaaes.prg  u:\usr\bin\aes
```

This way, if the aes fails to start for any reason it is possible to change it back to the stable aes by editing mint.cnf on C:

Regards,

Peter

From 1555848135037192728

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 13:51:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
tdsnet-transit!newspeer.tds.net!diablo.voicenet.com!wesley.videotron.net!
weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Host or Link2
Message-ID: <9tmsdvknpj2fru8a3f1o09kj9k5rkuhdtj@4ax.com>
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
<37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com> <OBnDa.150$0d7.5705@newsfep4-
glfd.server.ntli.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Date: Wed, 04 Jun 2003 16:51:27 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1054759887 66.130.64.205 (Wed, 04 Jun 2003 16:51:27
EDT)
NNTP-Posting-Date: Wed, 04 Jun 2003 16:51:27 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4742

On Wed, 4 Jun 2003 15:45:46 +0100, "Barrie at Keychange"
<barrie@keychange.co.uk> wrote:

>Hello.
>
>"Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in message
>news:37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com...
>
>> If you can find an old SH-205, there is a ASCI to SCSI converter inside...
>
>Just got one in, I'll have a look.......
>

SORRY!!   I wrote SH-205, i meant SH-204 ....




From -7311363539607033157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 15:36:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Running two disk drives off of the internal drive cable in a MegaST
```

Date: 4 Jun 2003 15:36:57 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <50cabf78.0306041436.7ec5a42d@posting.google.com>
NNTP-Posting-Host: 216.54.156.104
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054766217 9988 127.0.0.1 (4 Jun 2003 22:36:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Jun 2003 22:36:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4743

I may have asked this question before, but, does anyone know if it is possible to run two disk drives from the MegaST internal drive cable. Iv'e tried using the second drive with a twisted floppy cable and it didn't work. I also tried using an older Chinon EZ354 drive (which has jumpers for DS0, DS1, DS2, DS3). I'm assuming these are to force the drive to drive 1-4. I tried changing these both in the twisted side and the nontwisted side of the cable, with no luck.

I have a MegaST in an IBM case and would really like to have both the A and B drives totally internal, without having to run a cable from the external floppy port on the back.

Has anyone gotten a second drive working on the same internal cable as the A drive?

Dave

From -1342510153092236702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 17:12:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!
easynews!small1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.provide.net!news.provide.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Jun 2003 19:16:24 -0500
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Creating Boot Disk for 520 ST
Date: Wed, 04 Jun 2003 20:12:48 -0400
Message-ID: <civsdv8tkechf5adm19k356cjhvemphofi@4ax.com>
References: <3EDA1B9D.BF4094C5@ev1.net> <vdmt3j961pogfe@corp.supernews.com>
<3EDD3A8E.96EAFB82@ev1.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 216.86.87.187
X-Trace: sv3-tc8qjh4exTto9BbZZMYlfUArhKmq/
05PtwFoYwrUlst2oOoXFYRUL6RPuBUFy6mhG+MqwxvaPLhLTqv!
X8E6VZ5HuQvfiWfZqDvmMXrSYH8alcZntG8LLXZA+GB1sjZYZobQhoC5aoIAhGNuADeMtUugOU/K!
rEcK059u3g==
X-Complaints-To: abuse@provide.net
X-DMCA-Complaints-To: abuse@provide.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:31694 comp.sys.atari.st.tech:4744

On Tue, 03 Jun 2003 22:20:06 GMT, Charles Richmond <richmond@ev1.net>
wrote:

>I have *not* opened the 520 ST yet, but I had assumed that
>*all* 520's had to boot from a floppy...

Plug it in, turn it on.

If a few seconds later you're looking at a green desktop with white icons, it has TOS IN ROM.

Almost ALL 520STs came with TOS IN ROM.

Only a very, very few, at the very, very beginning were rushed to market with the disk boot TOS.

BobR

From 1960972774042068433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4908e409f3e276ac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4908e409f3e276ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 17:42:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Help with HD Disks.
Date: 4 Jun 2003 17:42:31 -0700
Organization: http://groups.google.com/
Lines: 10

```
Message-ID: <926a9946.0306041642.4b7b2aa5@posting.google.com>
References: <Pine.LNX.4.44.0306040809070.26193-100000@shell1.aracnet.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054773751 15803 127.0.0.1 (5 Jun 2003 00:42:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Jun 2003 00:42:31 GMT
Xref: archiver1.google.com comp.sys.atari.st:31696 comp.sys.atari.st.tech:4745

Bravo Sierra Computers <atari@aracnet.com> wrote in message
news:<Pine.LNX.4.44.0306040809070.26193-100000@shell1.aracnet.com>...
> Can someone tell me are there any problems with using 1.44 Megabyte 3.5"
> disks on a 720KB Double Density Drive. Where can I buy new 720KByte DSDD
> 3.5" Floppy Disks New with a good brand?

Yes.

www.vikingdirect.com

Galen



From 3563845987715038773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b160eebf4a6cb0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 20:06:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.ync.net!news.ync.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Jun 2003 22:06:36 -0500
From: "Joe Sofere" <cdst58@ameritech.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 520ST for sale (in original boxes)
Date: Wed, 4 Jun 2003 22:06:33 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <dCWdnYsSWPUgLkOjXTWcoQ@ync.net>
Lines: 6
NNTP-Posting-Host: 68.74.149.56
X-Trace: sv3-cRJQYSWHaLxumbpOIFHLWjJViueQp7jdHlwRQL/
+TgZFysvtsESgXuHAh7LpnDSCZDCNL4rk1NUgUOd!
N4O4RpYnRPqiwHwSjklvlvZHiFELViR01HJ2S3YJCAtG2yTqzOGbSpBniZ/dVCTU3nwmo2bs
X-Complaints-To: abuse@ync.net
X-DMCA-Complaints-To: abuse@ync.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4746

Would anyone have interest in an Atari 520 ST, which includes the color
monitor (SC1224), SF314 single density floppy drive and an SF354 dual
density floppy drive. Some other hardware includes Digisound ST and
Computer Eyes.

From 9089609265739941591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4226361696ff53f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 21:00:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed1.earthlink.net!
newsfeed.earthlink.net!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe04.atl2.webusenet.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: STacy Open, What Now?
Lines: 34
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Z4zDa.25265$wc5.3835@fe04.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 04 Jun 2003 23:49:13 EDT
Date: Wed, 4 Jun 2003 23:00:06 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:4747

I had a STacy 4 with a 20meg hard drive.
The hard drive died, so I opened it to see about finding a replacement.

I put it back to together without the HD and used it for some hours, when the
display began look noisey. So I opened it up again to check the plugs and
whatnot.

Now...I have a STacy sitting here with no hard drive or host controller in it.

When I turn it on I get nice bright grey screen with a blue frame and perfectly
spaced blue lines (looks like car's rear defogger). I don't think the screen
itself is bad, it's a new screen with only a few hours on it supposedly.

The SM124 monitor plugged in has a tack sharp picture and running programs from the floppy seems to be fine. Note, the STacy display is the same wether the SM124 is plugged in or not.

The cables and wires appear to be fine tho' I can check them even closer if anyone has ideas where to start.

I'm afraid the video board to the LCD has gone bad.
There are two trimmers on this board...one marked 12V and the other 5V.
It's pretty obvious where cables come off this board to hook up to a hard drive.
I've checked the trimmer settings with a voltage meter and they are right on the mark (5V and 12V respectively).

The components on this board look pretty much like stock capastors and whatnot, but again, I've no idea where, or how to start looking for a bad component.

Can anyone clue me in on what might be wrong here?

Thanks,
Brian

From 5768369008680015697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 23:59:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!in.100proofnews.com!in.100proofnews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <USBDa.1110$NC2.65140829@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 63.198.207.246
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1054796340 ST000 63.198.207.246 (Thu, 05 Jun 2003 02:59:00 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 02:59:00 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYASVDTJTKRVT^OBCD^VX@WB]^PCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWVWG__LG@VVOIPLIGX\

```
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Thu, 05 Jun 2003 06:59:00 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4748

Yes, I have done this.  My mega is in a tower with two drives.  However,
I can't remember if I had to put a jumper on the board to get it to work.

Richard

"Dave Glish" <dglish@milwpc.com> wrote in message
news:50cabf78.0306041436.7ec5a42d@posting.google.com...
> I may have asked this question before, but, does anyone know if it is
> possible to run two disk drives from the MegaST internal drive cable.
> Iv'e tried using the second drive with a twisted floppy cable and it
> didn't work.  I also tried using an older Chinon EZ354 drive (which
> has jumpers for DS0, DS1, DS2, DS3).  I'm assuming these are to force
> the drive to drive 1-4.  I tried changing these both in the twisted
> side and the nontwisted side of the cable, with no luck.
>
> I have a MegaST in an IBM case and would really like to have both the
> A and B drives totally internal, without having to run a cable from
> the external floppy port on the back.
>
> Has anyone gotten a second drive working on the same internal cable as
> the A drive?
>
> Dave




From 6964226643188998312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-05 05:20:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!newsfeed.news2me.com!newshosting.com!news-
xfer1.atl.newshosting.com!diablo.voicenet.com!wesley.videotron.net!
wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Message-ID: <grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Thu, 05 Jun 2003 07:57:12 -0400
```

NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1054814232 66.130.64.205 (Thu, 05 Jun 2003 07:57:12 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 07:57:12 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4749

On 4 Jun 2003 15:36:57 -0700, dglish@milwpc.com (Dave Glish) wrote:

>I may have asked this question before, but, does anyone know if it is
>possible to run two disk drives from the MegaST internal drive cable.
>Iv'e tried using the second drive with a twisted floppy cable and it
>didn't work. I also tried using an older Chinon EZ354 drive (which
>has jumpers for DS0, DS1, DS2, DS3). I'm assuming these are to force
>the drive to drive 1-4. I tried changing these both in the twisted
>side and the nontwisted side of the cable, with no luck.
>
With one as 1 and the other as 2, it should work BUT only one drive should have terminating resistors!! Also, i discovered that drives for PC have a different value for the terminating resistor by ... frying out the disk controler chip in my ST.

So beware...

Good luck!
>I have a MegaST in an IBM case and would really like to have both the
>A and B drives totally internal, without having to run a cable from
>the external floppy port on the back.
>
>Has anyone gotten a second drive working on the same internal cable as
>the A drive?
>
>Dave

From -4335245239178217239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b160eebf4a6cb0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-05 06:36:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 520ST for sale (in original boxes)
Date: Thu, 5 Jun 2003 14:32:51 +0100
Lines: 13
Message-ID: <bbnh0q$s2g$1@news5.svr.pol.co.uk>
References: <dCWdnYsSWPUgLkOjXTWcoQ@ync.net>
NNTP-Posting-Host: 217.135.179.110
X-Trace: news5.svr.pol.co.uk 1054820186 28752 217.135.179.110 (5 Jun 2003 13:36:26

GMT)
NNTP-Posting-Date: 5 Jun 2003 13:36:26 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4750

Joe Sofere <cdst58@ameritech.net> wrote in message
news:dCWdnYsSWPUgLkOjXTWcoQ@ync.net...

> Would anyone have interest in an Atari 520 ST, which includes the color
> monitor (SC1224), SF314 single density floppy drive and an SF354 dual
> density floppy drive. Some other hardware includes Digisound ST and
> Computer Eyes.

I guess you are in the US of A.

Smeg.

From -5108743369305566978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-05 08:54:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!logbridge.uoregon.edu!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
<USBDa.1110$NC2.65140829@newssvr15.news.prodigy.com>
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <KHJDa.5$SL.1683673@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 63.206.213.152
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1054828394 ST000 63.206.213.152 (Thu, 05 Jun 2003 11:53:14 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 11:53:14 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQNONYJVABPLYQKKDM^P@VZ\LPCXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]

```
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Thu, 05 Jun 2003 15:53:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4751

I pulled my system open and checked it.  I did have to add a jumper from
Pin 19 of U16 (Yamaha Sound Chip) to Pin 12 of J12 (floppy connector).
I thought I remembered having to do something like that.

Richard

"Richard Anderson" <richard_anderson@pacbell.net> wrote in message
news:USBDa.1110$NC2.65140829@newssvr15.news.prodigy.com...
> Yes, I have done this.  My mega is in a tower with two drives.  However,
> I can't remember if I had to put a jumper on the board to get it to work.
>
> Richard
>
> "Dave Glish" <dglish@milwpc.com> wrote in message
news:50cabf78.0306041436.7ec5a42d@posting.google.com...
> > I may have asked this question before, but, does anyone know if it is
> > possible to run two disk drives from the MegaST internal drive cable.
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> > didn't work.  I also tried using an older Chinon EZ354 drive (which
> > has jumpers for DS0, DS1, DS2, DS3).  I'm assuming these are to force
> > the drive to drive 1-4.  I tried changing these both in the twisted
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> > the external floppy port on the back.
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> > Has anyone gotten a second drive working on the same internal cable as
> > the A drive?
> >
> > Dave
>
>




From 4333180555864437530
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-05 16:15:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Date: 5 Jun 2003 16:15:11 -0700
Organization: http://groups.google.com/
Lines: 41
```

Message-ID: <50cabf78.0306051515.28f0c4db@posting.google.com>
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
<grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>
NNTP-Posting-Host: 66.162.49.201
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054854912 15617 127.0.0.1 (5 Jun 2003 23:15:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Jun 2003 23:15:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4752

Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX> wrote in message
news:<grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>...
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> >Has anyone gotten a second drive working on the same internal cable as
> >the A drive?
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> >Dave

Richard, if you can take a look inside of your machine I'd really
appreciate it. I have almost everything else internal. I even made a
cable to allow my ICD ADSCSI+ card to work off of the internal
connector for the DMA plug. I also hooked the SCSI cable up so the
cable ends at the back of the computer and is unterminated. I use an
External termination block instead. This allows me to add more SCSI
devices externally if I want to. It was a fun project, the only real
problem I am having besides the drive is that the Motherboard sits on
it's side and the chips like to wiggle loose, causing the system to
crash. If I run it with with the MB laying flat it runs for hours.

dave

```
From -3658795773416924512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e70a90ab0810ba1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6e70a90ab0810ba1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-05 23:03:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!eusc.inter.net!
cs.tu-berlin.de!news.informatik.uni-kiel.de!bombadil!hsa
From: Hermann Samso <hsa@informatik.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Lost Boys Megademo source.
Date: Fri, 6 Jun 2003 03:53:59 +0200
Organization: Institute of Computer Science, University of Kiel, Germany
Lines: 15
Message-ID: <Pine.GSO.4.44.0306060352170.21881-100000@bombadil>
NNTP-Posting-Host: bombadil.informatik.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-X-Sender: hsa@bombadil
Xref: archiver1.google.com comp.sys.atari.st.tech:4753 comp.sys.atari.st:31739


 Hello!

 I am searching for the Lost Boys
 Megademo (could be Mindbomb)
 sources.
 Anyone knows where to find it or
 could e-mail it to me?


 Thanks a lot,
     Hermann Samso
```

```
From -6961834567222919719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-06 11:34:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!ac64672c!not-for-
mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
```

References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
<grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>
<50cabf78.0306051515.28f0c4db@posting.google.com>
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <q85Ea.1596$705.86962394@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 64.172.107.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1054924438 ST000 64.172.107.0 (Fri, 06 Jun 2003 14:33:58 EDT)
NNTP-Posting-Date: Fri, 06 Jun 2003 14:33:58 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[OKR^CDYJVMQVH]^JKBOW@@YJ_ZTB\MV@BT]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUNTAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXWPFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Fri, 06 Jun 2003 18:33:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4754

Dave

I had replied to myself already with the answer, but maybe it hasn't propagated
through all of the news systems yet. Here it is again:

I did have to add a jumper from Pin 19 of U16 (Yamaha Sound Chip) to Pin 12
of J12 (floppy connector).

Your system sounds interesting. I can't remember when I put mine in a tower case.
It has been a long time. I haven't used my system much in quite a while, but I
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remember having any problems with the chips. I can believe it though. I use to
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connection/terminator. I also have some working Syquest 44's that I bought at
second hand stores for under $10 a piece.

Good luck with the floppies,
Richard

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> appreciate it. I have almost everything else internal. I even made a
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> External termination block instead. This allows me to add more SCSI
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```
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> it's side and the chips like to wiggle loose, causing the system to
> crash.  If I run it with with the MB laying flat it runs for hours.
>
> dave




From -2639749045324733858
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-06 11:46:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Host or Link2
Date: Fri, 6 Jun 2003 11:40:26 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ve1ockprguid2a@corp.supernews.com>
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
<37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com> <OBnDa.150$0d7.5705@newsfep4-
glfd.server.ntli.net> <9tmsdvknpj2fru8a3f1o09kj9k5rkuhdtj@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:4755


"Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in message
news:9tmsdvknpj2fru8a3f1o09kj9k5rkuhdtj@4ax.com...
> On Wed, 4 Jun 2003 15:45:46 +0100, "Barrie at Keychange"
> <barrie@keychange.co.uk> wrote:
>
> >Hello.
> >
> >"Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in
message
> >news:37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com...
> >
> >> If you can find an old SH-205, there is a ASCI to SCSI converter
inside...
> >
> >Just got one in, I'll have a look.......
> >
>
> SORRY!!   I wrote SH-205, i meant SH-204 ....
```

I tied several smaller SCSI drives with my SH204 and was not able to get them to work. Though I only used AHDI 3.1 and 6, maybe the newer HDDRIVER programs would work? I tried a Quantum 80S and Maxtor 120MB SCSI.

Tim

```
From 5278509491367393720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-07 06:00:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Date: 7 Jun 2003 06:00:39 -0700
Organization: http://groups.google.com/
Lines: 44
Message-ID: <50cabf78.0306070500.7689968b@posting.google.com>
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
<grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>
<50cabf78.0306051515.28f0c4db@posting.google.com>
<q85Ea.1596$705.86962394@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 216.54.182.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054990839 15451 127.0.0.1 (7 Jun 2003 13:00:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jun 2003 13:00:39 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4756
```

"Richard Anderson" <richard_anderson@pacbell.net> wrote in message news:<q85Ea.1596$705.86962394@newssvr21.news.prodigy.com>...

> Dave
>
> I had replied to myself already with the answer, but maybe it hasn't propagated
> through all of the news systems yet. Here it is again:
>
> I did have to add a jumper from Pin 19 of U16 (Yamaha Sound Chip) to Pin 12
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> Your system sounds interesting. I can't remember when I put mine in a tower
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> It has been a long time. I haven't used my system much in quite a while, but I
cannot
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> fix these things back in the late 80's and early 90's. You have something I
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male
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> Good luck with the floppies,
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> > Richard, if you can take a look inside of your machine I'd really
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> > External termination block instead. This allows me to add more SCSI
> > devices externally if I want to. It was a fun project, the only real
> > problem I am having besides the drive is that the Motherboard sits on
> > it's side and the chips like to wiggle loose, causing the system to
> > crash. If I run it with with the MB laying flat it runs for hours.
> >
> > dave

Did you use a twisted cable like an IBM type machine or did you have
to jumper the drive to be a second drive in the system. I could try
and figure it out by trial and error, but it sure takes alot of time.

P.S. Where did you come up with such a trick as the jumper to make two
drives run? Sounds like you did more than just fix the darned things

dave

From 2093156757657984788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-08 22:44:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyle Raymond" <slyraymond@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Sharing files with Win98se
Date: Mon, 9 Jun 2003 00:51:54 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ve87mjivn97ac@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:4757

(previously asked in comp.sys.atari)

Since I got my STacy back out of storage, I am unable to share files on a
Win98 formatted disk.
Yes, I formatted it as 720k.
Yes, I tried using a TOS-formatted disk in the Win system. Neither system
reads a disk formatted by the other.
I made sure the disk drive in the STacy is not malfunctioning by reading
files from a TOS-formatted disk I had lying around. No problem there.

What gives?

--
S. L. Raymond

slyraymond@charter.net
slyraymond@hotmail.com
slyraymond@vtext.com (150 chars. max)
http://webpages.charter.net/slyraymond

```
From -3732312900231667361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5f04c8b9ccb69e49,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5f04c8b9ccb69e49,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-08 23:04:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FA:  Falcon030 Monitor Adaptor
Date: Sun, 8 Jun 2003 23:04:06 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ve88qoclll3bea@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 3
Xref: archiver1.google.com comp.sys.atari.st:31873 comp.sys.atari.st.tech:4758
```

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1247&item=2735124142

```
From -2879663706225316780
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2e1bb1de197e8b6d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-09 08:16:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Cubase v3 dongle for sale.
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8x1Fa.5223$0d7.154620@newsfep4-glfd.server.ntli.net>
Date: Mon, 9 Jun 2003 16:16:51 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1055171780 213.106.128.24 (Mon, 09 Jun 2003 16:16:20 BST)
NNTP-Posting-Date: Mon, 09 Jun 2003 16:16:20 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4759

Hello.

I have a few red Cubase v3 dongles for sale.

They are in good working order, the cases are covered in gaffa tape glue but will clean.

Price is �45 each inc. special delivery post in the UK.

I will post overseas if required.

From 6465686580642415003
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f6087be4290feb59,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-09 08:23:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Link 97 for sale.
Lines: 11

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wD1Fa.5237$0d7.156136@newsfep4-glfd.server.ntli.net>
Date: Mon, 9 Jun 2003 16:23:58 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1055172188 213.106.128.24 (Mon, 09 Jun 2003 16:23:08 BST)
NNTP-Posting-Date: Mon, 09 Jun 2003 16:23:08 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4760

Hello.

I have a few Link 97s for sale, used but in working order.

Price is �55 inc special delivery in the UK.

Buy a Link 97 and get a spare Atari mouse for �5.

I will ship overseas.

From 2373007904537444726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-09 10:31:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!in.100proofnews.com!in.100proofnews.com!elnk-nf1-atl!newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr19.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
<grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>
<50cabf78.0306051515.28f0c4db@posting.google.com>
<q85Ea.1596$705.86962394@newssvr21.news.prodigy.com>
<50cabf78.0306070500.7689968b@posting.google.com>
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <bv3Fa.1016$mQ2.639@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 63.198.206.178
X-Complaints-To: abuse@prodigy.net

X-Trace: newssvr19.news.prodigy.com 1055179847 ST000 63.198.206.178 (Mon, 09 Jun 2003 13:30:47 EDT)
NNTP-Posting-Date: Mon, 09 Jun 2003 13:30:47 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: OHZQRZWDTZYQBFH[OZK@_TDAYZOZ@GXOXZ^D]
\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Mon, 09 Jun 2003 17:30:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4761

Dave,

"Dave Glish" <dglish@milwpc.com> wrote in message
news:50cabf78.0306070500.7689968b@posting.google.com...
...
>
> Did you use a twisted cable like an IBM type machine or did you have
> to jumper the drive to be a second drive in the system. I could try
> and figure it out by trial and error, but it sure takes alot of time.

I am using a straight cable, and I changed the jumpers. You should be able to use an IBM style twisted cable as long as both drives are jumpered as second drives. All the twisted cable does is swap the connections to pins 10 (DS0) and 12 (DS1) on the floppy. The other wires involved in the twist are just ground. As has been mentioned in other floppy related threads, current floppies are pre-jumpered as a second floppy. Some cannot be changed, or, at least, not without a trace cut and a jumper wire on the board. I cannot attest to Benoit's statement about terminator values on newer drives, but it certainly sounds reasonable and is something to consider. As for my system, I took a look while it was open. I am using some older Newtronics/Mitsumi mechanisms, which I believe to be high density--they have jumpers related to HD behaviour. I cannot tell you anything about terminator values, as neither drive has visible terminators, nor do they have places where they have been removed. I did not remember this, but it has been a while since I did this. I cannot say how many hours the system has been used since this change, but I did not use floppies extensively once I started using a hard drive. So, I guess there could be a potential for damaging the controller with this configuration, but I have not had any problems yet.

> P.S. Where did you come up with such a trick as the jumper to make two
> drives run? Sounds like you did more than just fix the darned things

When I got tired of all of the cases and cables and decided to recase the thing, I checked to see if there was a drive select on the internal for the second drive. When I found out there wasn't, I just found the closest source for the select signal and jumpered it.

Richard

From 3954334158269985314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-10 00:40:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Prices on used gear?
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BXfFa.10999$mU6.14481@newsb.telia.net>
Date: Tue, 10 Jun 2003 07:40:17 GMT
NNTP-Posting-Host: 217.208.233.94
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1055230817 217.208.233.94 (Tue, 10 Jun 2003 09:40:17 CEST)
NNTP-Posting-Date: Tue, 10 Jun 2003 09:40:17 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4762

What are reasonable prices for these items (software is original of course, no copies)?
Hardware is 220/230 Volt, 50 Hz. Don't know if they contain internal switchable power supplies or not (?).

* C-lab Falcon mkII with math processor, 4 MB RAM. This is the Falcon with excellent audio in/out.
  Cannot remember the size of the internal hard disk, but I think it's around 500 MB. The package includes
  paid versions of HDDriver, Freedom, a commercial resource editor. And there's some freeware on the
  hard disk, for example an installation of Csound with special routines to replay audio from hard disk.

* Atari's monochrome monitor

* Lattice C for Falcon

* Devpac DSP - development software for the Falcon's DSP

* Blow-up coax and optical DAT interface (I have a DAT recorder for sale as well and lots of tapes, might consider a bundle)

```
  (coax in/out and optical in/out). Switchable between 44.1 kHz and 48 kHz.
Perfect operation with DAT recorders, useful for
  backup of data from the hard disk as well as recording audio from Cubase
Audio. Comes with an additional commercial
  software package to take backups (cannot remember the software's name, but
it was a separate buy).

* VANTAGE 2000 card with 16 MB RAM

* Cubase Audio for Falcon

* Studio Module + Style trax for Atari Cubase (e.g. Cubase Audio). Studio
module is a sound editor for many synths
  and style trax is a programmable real time auto accompanient for Cubase.
This was a separate buy from Cubase Audio.

* Papyrus (word processor), produced very nice printouts on my HP Laserjet.
Comes with drivers for lots of common printer.

* SyQuest EZ-Flyer with 2 (or maybe 3) cartridges. 220 MB each. And SCSI
cable. Works fine with the Falcon and HDDriver.

Thanks
M
mikael@mhc.se




From -5442125952906169538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e868362ec44d43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-10 08:33:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.netkonect.net!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Running two disk drives off of the internal drive cable in a MegaST
Date: Tue, 10 Jun 2003 15:32:11 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <bc4tlr$e2u$1@sparta.btinternet.com>
References: <50cabf78.0306041436.7ec5a42d@posting.google.com>
<grbudvgdsi5ch48t7qvjcngqi9mtpu7s0l@4ax.com>
<50cabf78.0306051515.28f0c4db@posting.google.com>
<q85Ea.1596$705.86962394@newssvr21.news.prodigy.com>
<50cabf78.0306070500.7689968b@posting.google.com>
<bv3Fa.1016$mQ2.639@newssvr19.news.prodigy.com>
NNTP-Posting-Host: host213-122-198-174.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1055259131 14430 213.122.198.174 (10 Jun 2003
15:32:11 GMT)
```

X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 10 Jun 2003 15:32:11 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4763

Funnily enough, after all this talk about floppy's Ive just had to change
the 1.44m floppy in my falcon as it wasnt reading disks properly that were
written by my laptop.

I bought a brand new ALPS floppy drive for a few quid from my local store.
There were a couple of little solder pads marked DS0 and DS1 and as expected
DS1 was joined, so I just changed this and it worked first time.

Anyone in the UK need a floppy drive for thier ST/Falcon get in touch with
me and i'll see about getting one to you with the jumper changed.

Smeg.

From -3937831885591531533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 03:58:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!solnet.ch!solnet.ch!surfnet.nl!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
Subject: Re: Prices on used gear?
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nXDFa.14805$dP1.28299@newsc.telia.net>
Date: Wed, 11 Jun 2003 10:58:27 GMT
NNTP-Posting-Host: 217.208.233.94
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1055329107 217.208.233.94 (Wed, 11 Jun 2003 12:58:27 CEST)
NNTP-Posting-Date: Wed, 11 Jun 2003 12:58:27 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4764

Noone?

"Mike" <nospam@nospam.com> skrev i meddelandet
news:BXfFa.10999$mU6.14481@newsb.telia.net...
> What are reasonable prices for these items (software is original of course,
> no copies)?
> Hardware is 220/230 Volt, 50 Hz. Don't know if they contain internal
> switchable power supplies or not (?).
>
> * C-lab Falcon mkII with math processor, 4 MB RAM. This is the Falcon with
> excellent audio in/out.
>   Cannot remember the size of the internal hard disk, but I think it's
> around 500 MB. The package includes
>   paid versions of HDDriver, Freedom, a commercial resource editor. And
> there's some freeware on the
>   hard disk, for example an installation of Csound with special routines to
> replay audio from hard disk.
>
> * Atari's monochrome monitor
>
> * Lattice C for Falcon
>
> * Devpac DSP - development software for the Falcon's DSP
>
> * Blow-up coax and optical DAT interface (I have a DAT recorder for sale as
> well and lots of tapes, might consider a bundle)
>   (coax in/out and optical in/out). Switchable between 44.1 kHz and 48 kHz.
> Perfect operation with DAT recorders, useful for
>   backup of data from the hard disk as well as recording audio from Cubase
> Audio. Comes with an additional commercial
>   software package to take backups (cannot remember the software's name, but
> it was a separate buy).
>
> * VANTAGE 2000 card with 16 MB RAM
>
> * Cubase Audio for Falcon
>
> * Studio Module + Style trax for Atari Cubase (e.g. Cubase Audio). Studio
> module is a sound editor for many synths
>   and style trax is a programmable real time auto accompanient for Cubase.
> This was a separate buy from Cubase Audio.
>
> * Papyrus (word processor), produced very nice printouts on my HP Laserjet.
> Comes with drivers for lots of common printer.
>
> * SyQuest EZ-Flyer with 2 (or maybe 3) cartridges. 220 MB each. And SCSI
> cable. Works fine with the Falcon and HDDriver.
>
> Thanks
> M
> mikael@mhc.se
>
>

From 2853596468804169778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 04:28:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!144.212.100.101.MISMATCH!newsfeed!btnet-
peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Prices on used gear?
Date: Wed, 11 Jun 2003 11:27:35 +0000 (UTC)
Organization: BT Openworld
Lines: 78
Message-ID: <bc73n6$3bo$1@titan.btinternet.com>
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
<nXDFa.14805$dP1.28299@newsc.telia.net>
NNTP-Posting-Host: host213-122-83-211.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1055330855 3448 213.122.83.211 (11 Jun 2003 11:27:35
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 11 Jun 2003 11:27:35 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4765

Mike.

I think everyone is waiting for you to offer the stuff really cheap ;-)

I personnaly may be interested in the DAT + interface for my cubase audio
setup, but I have no idea what it is you have.

Smeg.

Mike <nospam@nospam.com> wrote in message
news:nXDFa.14805$dP1.28299@newsc.telia.net...
> Noone?
>
> "Mike" <nospam@nospam.com> skrev i meddelandet
news:BXfFa.10999$mU6.14481@newsb.telia.net...
> > What are reasonable prices for these items (software is original of
course,
> > no copies)?
> > Hardware is 220/230 Volt, 50 Hz. Don't know if they contain internal
> > switchable power supplies or not (?).
> >
> > * C-lab Falcon mkII with math processor, 4 MB RAM. This is the Falcon

with
> > excellent audio in/out.
> >   Cannot remember the size of the internal hard disk, but I think it's
> > around 500 MB. The package includes
> >   paid versions of HDDriver, Freedom, a commercial resource editor. And
> > there's some freeware on the
> >   hard disk, for example an installation of Csound with special routines
to
> > replay audio from hard disk.
> >
> > * Atari's monochrome monitor
> >
> > * Lattice C for Falcon
> >
> > * Devpac DSP - development software for the Falcon's DSP
> >
> > * Blow-up coax and optical DAT interface (I have a DAT recorder for sale
as
> > well and lots of tapes, might consider a bundle)
> >   (coax in/out and optical in/out). Switchable between 44.1 kHz and 48
kHz.
> > Perfect operation with DAT recorders, useful for
> >   backup of data from the hard disk as well as recording audio from
Cubase
> > Audio. Comes with an additional commercial
> >   software package to take backups (cannot remember the software's name,
but
> > it was a separate buy).
> >
> > * VANTAGE 2000 card with 16 MB RAM
> >
> > * Cubase Audio for Falcon
> >
> > * Studio Module + Style trax for Atari Cubase (e.g. Cubase Audio).
Studio
> > module is a sound editor for many synths
> >   and style trax is a programmable real time auto accompanient for
Cubase.
> > This was a separate buy from Cubase Audio.
> >
> > * Papyrus (word processor), produced very nice printouts on my HP
Laserjet.
> > Comes with drivers for lots of common printer.
> >
> > * SyQuest EZ-Flyer with 2 (or maybe 3) cartridges. 220 MB each. And SCSI
> > cable. Works fine with the Falcon and HDDriver.
> >
> > Thanks
> > M
> > mikael@mhc.se
> >
> >
>

>

From 3126787219172816 29
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 05:25:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!mastenews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <BXfFa.10999$mU6.14481@newsb.telia.net> <nXDFa.14805$dP1.28299@newsc.telia.net> <bc73n6$3bo$1@titan.btinternet.com>
Subject: Re: Prices on used gear?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <GZEFa.11228$mU6.14542@newsb.telia.net>
Date: Wed, 11 Jun 2003 12:09:10 GMT
NNTP-Posting-Host: 217.208.233.94
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1055333350 217.208.233.94 (Wed, 11 Jun 2003 14:09:10 CEST)
NNTP-Posting-Date: Wed, 11 Jun 2003 14:09:10 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4766

>
> I think everyone is waiting for you to offer the stuff really cheap ;-)

Hehe. Well, I need to know the going price for these items. And if I can't get the answer here, then I'll find out somewhere else, e.g. eBay ... :-)

>
> I personnaly may be interested in the DAT + interface for my cubase audio
> setup, but I have no idea what it is you have.

The DAT recorder is a SONY DTC-690 with remote control.
220 Volt / 50 Hz with Scandinavian type wall plug (two pins).
Quite neat setup, I have made lots of Cubase Audio backups using this equipment.
The VANTAGE 2000 card speeds up the Falcon to 32 MHz, which is very nice
for those working with the processor intensive Cubase Audio.

/M

```
From 7995252882988440128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 07:58:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
<nXDFa.14805$dP1.28299@newsc.telia.net> <bc73n6$3bo$1@titan.btinternet.com>
<GZEFa.11228$mU6.14542@newsb.telia.net>
Subject: Re: Prices on used gear?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <DsHFa.8119$0d7.234777@newsfep4-glfd.server.ntli.net>
Date: Wed, 11 Jun 2003 15:59:35 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1055343523 213.106.128.24 (Wed, 11 Jun 2003
15:58:43 BST)
NNTP-Posting-Date: Wed, 11 Jun 2003 15:58:43 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4767
```

Hello.

"Mike" <nospam@nospam.com> wrote in message
news:GZEFa.11228$mU6.14542@newsb.telia.net...

> >
> > I think everyone is waiting for you to offer the stuff really cheap ;-)
>
> Hehe. Well, I need to know the going price for these items. And if I can't
> get the
> answer here, then I'll find out somewhere else, e.g. eBay ... :-)

Have patience, we don't all read the posts every day!

A lot depends on which body of water surrounds your domicile, in other words, WHERE ARE YOU?

Values vary depending on how much carriage and currency charges will be.

As an example, a Mega STE or a TT will cost $60 US to ship to the US from the UK

Are you willing to split or take a lump sum to clear the lot?

Anyone wishing to sell here should have the sense to include their country
or a recogniseable address, such as www.keychange.co.uk

From 6734616394581418901
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,2321e621d113bd93,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 08:37:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!freenix!wanadoo.fr!not-for-mail
From: NSPIRIT <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: ROM pour TT030
Date: Wed, 11 Jun 2003 17:37:16 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 8
Message-ID: <bc7ibi$hs5$1@news-reader13.wanadoo.fr>
NNTP-Posting-Host: aste-genev-bois-112-1-21-57.w81-51.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-15
Content-Transfer-Encoding: 8Bit
X-Trace: news-reader13.wanadoo.fr 1055345842 18309 81.51.250.57 (11 Jun 2003 15:37:22 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 11 Jun 2003 15:37:22 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st.tech:4768

Salut, je cherche les rom 3.06 en fran�ais ou en anglais pour un
TT030 que je viens d'acheter sur ebay.
Par ce que je n'arrive pas � lire l'allemand :_(

Si quelqu'un pouvais me dire o� en trouver pour pas trop ch�re,
ou � la limite me dire o� je peut la t�l�charger.
--
Nbox.Kubz.net

From -4107114525601041215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea3c535d0200066e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 08:38:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-online.de!t-online.de!skynet.be!skynet.be!freenix!wanadoo.fr!not-for-mail

```
From: NSPIRIT <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Carte =?ISO-8859-15?Q?acc=E9l=E9ratrice?= pour TT030
Date: Wed, 11 Jun 2003 17:38:04 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 4
Message-ID: <bc7icv$hs5$2@news-reader13.wanadoo.fr>
NNTP-Posting-Host: aste-genev-bois-112-1-21-57.w81-51.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-15
Content-Transfer-Encoding: 8Bit
X-Trace: news-reader13.wanadoo.fr 1055345887 18309 81.51.250.57 (11 Jun 2003
15:38:07 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 11 Jun 2003 15:38:07 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st.tech:4769

Il existe quoi comme carte pour booster un TT030 ?

--
Nbox.Kubz.net


From 7030909526407543080
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,30f318967638bc06
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-11 09:05:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!feed.news.nacamar.de!
newsfeed.freenet.de!solnet.ch!solnet.ch!surfnet.nl!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mike" <nospam@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <BXfFa.10999$mU6.14481@newsb.telia.net>
<nXDFa.14805$dP1.28299@newsc.telia.net> <bc73n6$3bo$1@titan.btinternet.com>
<GZEFa.11228$mU6.14542@newsb.telia.net> <DsHFa.8119$0d7.234777@newsfep4-
glfd.server.ntli.net>
Subject: Re: Prices on used gear?
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YqIFa.11270$mU6.14549@newsb.telia.net>
Date: Wed, 11 Jun 2003 16:05:12 GMT
NNTP-Posting-Host: 217.208.233.94
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1055347512 217.208.233.94 (Wed, 11 Jun 2003 18:05:12
CEST)
NNTP-Posting-Date: Wed, 11 Jun 2003 18:05:12 CEST
Organization: Telia Internet
```

Xref: archiver1.google.com comp.sys.atari.st.tech:4770

>
> Have patience, we don't all read the posts every day!

Ah :-)

>
> A lot depends on which body of water surrounds your domicile, in other
> words, WHERE ARE YOU?

In Sweden. That's northern Europe for those who don't know. :-)
Not too far away from the UK.

>
> Values vary depending on how much carriage and currency charges will be.
>
> As an example, a Mega STE or a TT will cost $60 US to ship to the US from
> the UK
>
> Are you willing to split or take a lump sum to clear the lot?

I'd rather split it.

I should add that I also have the following software (for sale):

NVDI 4
ExtenDOS Pro 2.4a (CD-ROM driver)
COMA (fax software)

I guess around �6 for each of these 3 software packages would be
reasonable (?) + shipping (probably around �2 or �3).

Buyer pays shipping so buying more would be a smart move.
On the other hand, shipping cost is not much for these. A lot more
for the hardware.

Maybe I should estimate the price for each of the items and post a
new list...

Cheers
Mike

From -9156479716000083255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-12 09:54:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!

204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ee85b4a1121cd1@attbi.com>
Subject: Re: Sharing files with Win98se
References: <ve87mjivn97ac@corp.supernews.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1055436852 12.247.96.110 (Thu, 12 Jun 2003 16:54:12 GMT)
NNTP-Posting-Date: Thu, 12 Jun 2003 16:54:12 GMT
Date: Thu, 12 Jun 2003 16:54:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4771

>(previously asked in comp.sys.atari)
>
>Since I got my STacy back out of storage, I am unable to share files on a
>Win98 formatted disk.
>Yes, I formatted it as 720k.
>Yes, I tried using a TOS-formatted disk in the Win system. Neither system
>reads a disk formatted by the other.
>I made sure the disk drive in the STacy is not malfunctioning by reading
>files from a TOS-formatted disk I had lying around. No problem there.
>
>What gives?
>
>--
>S. L. Raymond

What TOS does your STacy have in it? If it is less than 1.4, then
you will need a TOS formating program that will format a TOS disk
and put a PC boot sector on it. I have such a program. If you do
not have one or cannot find one, email me. I will send it to you.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -1692661917303173334
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fe686130c9b543af

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-12 14:16:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: Rob  Schafrick <waldo_xx@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT keyboard mylar repair
Message-ID: <haqhev8k4ebthnl6alnmvr9dpq139s457v@4ax.com>
References: <8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com>
<6zh2a.915$1m6.256446551@news.inreach.com> <UGq2a.1079$WR4.6385@newsfep4-
glfd.server.ntli.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 12
Date: Thu, 12 Jun 2003 17:01:26 -0400
NNTP-Posting-Host: 64.229.64.25
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1055451668 64.229.64.25 (Thu, 12 Jun 2003 17:01:08
EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 17:01:08 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4772

Are these US or Euro keyboards?  I recall the TT had a Euro version,
as shown in the Cubase promotional pamphlet, as well as the Falcon (I
have a spare kb).   Not sure if there was a Euro version for the Mega.



> I still have new  Mega STE keyboards for sale. You can take
>the innards out and rebuild into your TT case or just use it as is.
>
>Current UK price is �10 sterling plus post.  Total for US customers inc
>shipping is $40 US.



From -1382051631755376590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-12 14:41:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!newsfeed.telus.net!rip!c03.atl99!news.webusenet.com!
wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Message-ID: <u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
```

X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Thu, 12 Jun 2003 17:41:44 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1055454104 66.130.64.205 (Thu, 12 Jun 2003 17:41:44 EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 17:41:44 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4773

On Thu, 12 Jun 2003 16:54:12 GMT, "Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote:

>>(previously asked in comp.sys.atari)
>>
>>Since I got my STacy back out of storage, I am unable to share files on a
>>Win98 formatted disk.

Every TOS versions can read and write WIN98 (and DOS) formatted disk.
I suspect a malfunction on the Stacy drive, either bad aligment or wrong speed.
It was quite frequent in those times if i remember well...

>>Yes, I formatted it as 720k.
>>Yes, I tried using a TOS-formatted disk in the Win system. Neither system
>>reads a disk formatted by the other.
>>I made sure the disk drive in the STacy is not malfunctioning by reading
>>files from a TOS-formatted disk I had lying around. No problem there.
>>
>>What gives?
>>
>>--
>>S. L. Raymond
>
>What TOS does your STacy have in it? If it is less than 1.4, then
>you will need a TOS formating program that will format a TOS disk
>and put a PC boot sector on it. I have such a program. If you do
>not have one or cannot find one, email me. I will send it to you.

From -2073393745751233250
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fe686130c9b543af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-12 16:04:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!194.168.222.61.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail

From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com>
<6zh2a.915$1m6.256446551@news.inreach.com> <UGq2a.1079$WR4.6385@newsfep4-glfd.server.ntli.net> <haqhev8k4ebthnl6alnmvr9dpq139s457v@4ax.com>
Subject: Re: TT keyboard mylar repair
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <DF7Ga.10251$0d7.285263@newsfep4-glfd.server.ntli.net>
Date: Fri, 13 Jun 2003 00:04:59 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1055459043 213.106.128.24 (Fri, 13 Jun 2003 00:04:03 BST)
NNTP-Posting-Date: Fri, 13 Jun 2003 00:04:03 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4774

Hello.

"Rob Schafrick" <waldo_xx@yahoo.com> wrote in message
news:haqhev8k4ebthnl6alnmvr9dpq139s457v@4ax.com...
> Are these US or Euro keyboards? I recall the TT had a Euro version,
> as shown in the Cubase promotional pamphlet, as well as the Falcon (I
> have a spare kb).   Not sure if there was a Euro version for the Mega.

Spanish keycaps. They take the language of the machine.

> > I still have new Mega STE keyboards for sale. You can take
> >the innards out and rebuild into your TT case or just use it as is.
> >
> >Current UK price is �10 sterling plus post. Total for US customers inc
> >shipping is $40 US.
>

From 248262733603538414
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-13 06:42:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se

Date: Fri, 13 Jun 2003 13:41:11 +0000 (UTC)
Organization: BT Openworld
Lines: 44
Message-ID: <bcck9m$k1l$1@sparta.btinternet.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
<u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com>
NNTP-Posting-Host: host213-122-10-119.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1055511671 20533 213.122.10.119 (13 Jun 2003
13:41:11 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 13 Jun 2003 13:41:11 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4775

You mean that every TOS can read a DOS disk, and every TOS can write files
to a DOS formatted disk?

Just to clarify, You cant format a disk if you have less than TOS 1.04 ST or
1.06 STE that will be readable in DOS

Smeg.

Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX> wrote in message
news:u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com...
> On Thu, 12 Jun 2003 16:54:12 GMT, "Edward S. Baiz Jr."
<edbaizjr@attbi.com>
> wrote:
>
> >>(previously asked in comp.sys.atari)
> >>
> >>Since I got my STacy back out of storage, I am unable to share files on
a
> >>Win98 formatted disk.
>
> Every TOS versions can read and write WIN98 (and DOS) formatted disk.
> I suspect a malfunction on the Stacy drive, either bad aligment or wrong
speed.
> It was quite frequent in those times if i remember well...
>
> >>Yes, I formatted it as 720k.
> >>Yes, I tried using a TOS-formatted disk in the Win system. Neither
system
> >>reads a disk formatted by the other.
> >>I made sure the disk drive in the STacy is not malfunctioning by reading
> >>files from a TOS-formatted disk I had lying around. No problem there.
> >>
> >>What gives?
> >>
> >>--
> >>S. L. Raymond

> >
> >What TOS does your STacy have in it? If it is less than 1.4, then
> >you will need a TOS formating program that will format a TOS disk
> >and put a PC boot sector on it. I have such a program. If you do
> >not have one or cannot find one, email me. I will send it to you.
>

From 5997067496339552358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a9757fb36c3df7d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-13 06:58:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!peernews!peer.cwci.net!news3.cwci.net!not-for-mail
From: chris.lloyd@futurenet.co.uk (CM Lloyd)
Newsgroups: comp.sys.atari.st.tech
Subject: STEEM and STAC
Date: Fri, 13 Jun 2003 13:59:06 GMT
Organization: Little
Lines: 9
Message-ID: <3ee9d80e.19268422@nnrp.uk.insnet.net>
Reply-To: CML
NNTP-Posting-Host: 212.113.194.253
X-Trace: reader-00.news.insnet.cw.net 1055512441 2234 212.113.194.253 (13 Jun 2003 13:54:01 GMT)
X-Complaints-To: abuse@insnet.net
NNTP-Posting-Date: Fri, 13 Jun 2003 13:54:01 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.1/32.230
Xref: archiver1.google.com comp.sys.atari.st.tech:4776

Anybody tried to get STAC going on STEEM?

I can get the adventure to play but can't edit the Conditions, they are all replaced by ".>>".

--- CML ---

From -6200054589083638818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bbeb3e5efdd19d85,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-13 08:59:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!freenix!wanadoo.fr!

not-for-mail
From: NSPIRIT <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: MegaSTE/TT Keyboard
Date: Fri, 13 Jun 2003 17:59:16 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 9
Message-ID: <bccscv$6a6$1@news-reader13.wanadoo.fr>
NNTP-Posting-Host: aste-genev-bois-112-1-6-252.w81-49.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: news-reader13.wanadoo.fr 1055519967 6470 81.49.220.252 (13 Jun 2003 15:59:27 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 13 Jun 2003 15:59:27 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st.tech:4777

Need to emulate a MSTE/TT Keyboard using my PC // port.

So to achieve this, i need the keyboard scan codes,
and if possible the keyboard pin-outs.
Somebody have this ?

--
Nbox.Kubz.net

From -3973282049959578284
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fe686130c9b543af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-13 12:58:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT keyboard mylar repair
Date: Fri, 13 Jun 2003 19:58:24 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 38
Message-ID: <bcdad0$6g3$2@reader1.panix.com>
References: <8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com> <6zh2a.915$1m6.256446551@news.inreach.com> <UGq2a.1079$WR4.6385@newsfep4-glfd.server.ntli.net> <haqhev8k4ebthnl6alnmvr9dpq139s457v@4ax.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1055534304 6659 166.84.1.1 (13 Jun 2003 19:58:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Jun 2003 19:58:24 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4778

They all fail at exactly the same point, where a trace runs over a sharp edge. I used a very little drop of Nickle Print, which has different names in different countries, and is cheaper than Silver Print.

Wait a very long time, at least two days, before putting the mylar back in, since that material hardens very slowly.

Before it goes back in, round the corner of that sharp edge, and perhaps put some tape over it as padding.

Worked for me.

Jim

Rob Schafrick <waldo_xx@yahoo.com> writes:

: Are these US or Euro keyboards? I recall the TT had a Euro version,
: as shown in the Cubase promotional pamphlet, as well as the Falcon (I
: have a spare kb).   Not sure if there was a Euro version for the Mega.

: > I still have new Mega STE keyboards for sale. You can take
: >the innards out and rebuild into your TT case or just use it as is.
: >
: >Current UK price is �10 sterling plus post. Total for US customers inc
: >shipping is $40 US.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 2289699446142166769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bbeb3e5efdd19d85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-13 13:18:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE/TT Keyboard
Date: Fri, 13 Jun 2003 20:18:53 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC

Lines: 36
Message-ID: <bcdbjc$73t$1@reader1.panix.com>
References: <bccscv$6a6$1@news-reader13.wanadoo.fr>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1055535533 7293 166.84.1.1 (13 Jun 2003 20:18:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Jun 2003 20:18:53 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4779

There is a CPX that gives scancodes for every key pushed. They are also in appendix F.5 of the Atari Compendium. KEYCODES.CPX is the CPX name.

Yes, I have the scancode list, but it would be a tremendous lot of typing of numbers.

The keyboard has its own processor and programming. Its output is to a six conductor modular telephone cable. Pin 1 and 2 are Vcc, pins 5 and 6 are ground, and pin 3 goes to TxD on a MC6850 chip, and pin 4 goes to RxD on that chip. The keyboard transmits the scancodes as serial data.

That, at least is true for a TT. If you can use a MSTE keyboard on a TT, and vice versa, it is also true for a MSTE.

Jim

NSPIRIT <nspirit@wanadoo.fr> writes:

: Need to emulate a MSTE/TT Keyboard using my PC // port.

: So to achieve this, i need the keyboard scan codes,
: and if possible the keyboard pin-outs.
: Somebody have this ?

: --
: Nbox.Kubz.net

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -5323777854078151949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bbeb3e5efdd19d85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-13 23:29:32 PST

From: "Steve Adam" <saadam@bigpond.com>
Newsgroups: comp.sys.atari.st.tech
References: <bccscv$6a6$1@news-reader13.wanadoo.fr>
Subject: Re: MegaSTE/TT Keyboard
Lines: 127
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <a5zGa.1137$Ab2.33986@newsfeeds.bigpond.com>
Date: Sat, 14 Jun 2003 16:33:19 +1000
NNTP-Posting-Host: 144.138.87.85
X-Trace: newsfeeds.bigpond.com 1055571398 144.138.87.85 (Sat, 14 Jun 2003 16:16:38 EST)
NNTP-Posting-Date: Sat, 14 Jun 2003 16:16:38 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!news-out.visi.com!petbe.visi.com!news1.optus.net.au!optus!news.mel.connect.com.au!news.ade.connect.com.au!news.syd.connect.com.au!news.bri.connect.com.au!news.brisbane.pipenetworks.com!duster.adelaide.on.net!vicpull2.telstra.net!lon-transit.news.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:4780

Hi,

"NSPIRIT" <nspirit@wanadoo.fr> wrote in message news:bccscv$6a6$1@news-reader13.wanadoo.fr...

> Need to emulate a MSTE/TT Keyboard using my PC // port.
>
> So to achieve this, i need the keyboard scan codes,
> and if possible the keyboard pin-outs.
> Somebody have this ?
>
>
> --
> Nbox.Kubz.net

Here's a program I wrote to change the ST's keystroke tables.
It contains tables to translate scancodes to ASCII, so it may help.

Steve.

```
;   By Steve Adam of Brisbane Australia.  Assembled using MADMAC from Atari.
;
; * * * * * * * * * * * * * * * * * * * * * * *
; * * * * *   ENDS WITH KEEP PROCESS. * * * * *
; * * * * * * * * * * * * * * * * * * * * * * *
;
;
;       *   Dinky program to set up keys suitable for an AST keyboard
;       *   using the DEKA keyboard adapter.
```

```
;
              .text
;
              movea.l   a7,a5
              movea.l   4(a5),a5       ;prog base page start
              move.l    $c(a5),d0      ;length of prog area
              add.l     $14(a5),d0     ; + data area length
              add.l     $1c(a5),d0     ; + bss area length
              add.l     #$100,d0       ; + base page length
              move.l    d0,keepsize    ; save size of prog to keep.
;
              jsr       _main          ;go on to main program.
;
exit:         move.w    d0,-(sp)
              move.l    keepsize,-(sp)
              move.w    #$31,-(sp)
              trap      #1             ;KEEP PROCESS, END PROGRAM.
;
;
_main:        move.l  #capslock,-(sp) ;   The addresses of the three 128
              move.l  #shifted,-(sp)  ;   byte keyboard tables.
              move.l  #normal,-(sp)
              move.w  #16,-(sp)       ; Xbios function 16, Keytbl.
              trap    #14             ; points TOS towards our Keyboard
              adda.l  #14,sp          ; tables.
;
              move.l  #message,-(sp)  ;A short message so
              move.w  #9,-(sp)        ;we know it's been done.
              trap    #1              ;GEMDOS function 9, Cconws.
              addq.l  #6,sp
;
              move.l  #0,d0           ; Return a 'no-error' code
              rts     ;Back to exit
;
              .data
;
;   Each of the following three tables contains exactly 128 bytes.  The values
;   are the ASCII codes corresponding to the scancode of each key.  When you
;   press a key, TOS uses the scancode of the key to look up one of these
;   tables to find the ASCII value for that key.  For example, the ESCAPE key
;   has scancode 1 (Esc = 27 decimal).  If the Shift key is pressed or you
;   have Capslock on TOS will look up the corresponding table.
;
normal:       dc.b   0 , 27 ,'1' ,'2' ,'3' ,'4' ,'5' ,'6'
              dc.b '7' ,'8' ,'9' ,'0' ,'-' ,'=' ,  8 ,  9
              dc.b 'q' ,'w' ,'e' ,'r' ,'t' ,'y' ,'u' ,'i'
              dc.b 'o' ,'p' ,'[' ,']' , 13 ,  0 ,'a' ,'s'
              dc.b 'd' ,'f' ,'g' ,'h' ,'j' ,'k' ,'l' ,';'
              dc.b '\'','`' ,  0 ,'\\','z' ,'x' ,'c' ,'v'
              dc.b 'b' ,'n' ,'m' ,',' ,'.' ,'/' ,  0 ,  0
              dc.b   0 ,' ' ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,'-' ,  0 ,  0 ,  0 ,'+' ,  0
              dc.b   0 ,  0 ,  0 ,127 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b 'o' ,  0 ,  0 ,'(' ,')' ,'/' ,'*' ,'7'
              dc.b '8' ,'9' ,'4' ,'5' ,'6' ,'1' ,'2' ,'3'
              dc.b '0' ,'.' , 13 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
;
shifted:      dc.b   0 , 27 ,'!' ,'@' ,'#' ,'$' ,'%' ,'^'
              dc.b '&' ,'*' ,'(' ,')' ,'_' ,'+' ,  8 ,  9
              dc.b 'Q' ,'W' ,'E' ,'R' ,'T' ,'Y' ,'U' ,'I'
              dc.b 'O' ,'P' ,'{' ,'}' , 13 ,  0 ,'A' ,'S'
              dc.b 'D' ,'F' ,'G' ,'H' ,'J' ,'K' ,'L' ,':'
              dc.b '"' ,'~' ,  0 ,'|' ,'Z' ,'X' ,'C' ,'V'
              dc.b 'B' ,'N' ,'M' ,'<' ,'>' ,'?' ,  0 ,  0
              dc.b   0 ,' ' ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,'7'
              dc.b '8' ,  0 ,'-' ,'4' ,  0 ,'6' ,'+' ,  0
              dc.b '2' ,  0 ,'0' ,127 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b 255 ,  0 ,  0 ,'(' ,')' ,'/' ,'*' ,'7'
              dc.b '8' ,'9' ,'4' ,'5' ,'6' ,'1' ,'2' ,'3'
              dc.b '0' ,'.' , 13 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
;
capslock:     dc.b   0 , 27 ,'1' ,'2' ,'3' ,'4' ,'5' ,'6'
              dc.b '7' ,'8' ,'9' ,'0' ,'-' ,'=' ,  8 ,  9
              dc.b 'Q' ,'W' ,'E' ,'R' ,'T' ,'Y' ,'U' ,'I'
              dc.b 'O' ,'P' ,'[' ,']' , 13 ,  0 ,'A' ,'S'
              dc.b 'D' ,'F' ,'G' ,'H' ,'J' ,'K' ,'L' ,';'
              dc.b '\'','`' ,  0 ,'\\','Z' ,'X' ,'C' ,'V'
              dc.b 'B' ,'N' ,'M' ,',' ,'.' ,'/' ,  0 ,  0
              dc.b   0 ,' ' ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,'-' ,  0 ,  0 ,  0 ,'+' ,  0
              dc.b   0 ,  0 ,  0 ,127 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b 'o' ,  0 ,  0 ,'(' ,')' ,'/' ,'*' ,'7'
              dc.b '8' ,'9' ,'4' ,'5' ,'6' ,'1' ,'2' ,'3'
              dc.b '0' ,'.' , 13 ,  0 ,  0 ,  0 ,  0 ,  0
              dc.b   0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0 ,  0
;
keepsize:     dc.l  0
message:      dc.b   "AST Keyboard ASCII Codes Installed\r\n",0
              .end
```

From 39617761969317012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-14 04:14:18 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!newshosting.com!news-xfer1.atl.newshosting.com!
diablo.voicenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Message-ID: <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
<u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta.btinternet.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Sat, 14 Jun 2003 07:14:06 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1055589246 66.130.64.205 (Sat, 14 Jun 2003 07:14:06 EDT)
NNTP-Posting-Date: Sat, 14 Jun 2003 07:14:06 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4781

On Fri, 13 Jun 2003 13:41:11 +0000 (UTC), "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote:

>You mean that every TOS can read a DOS disk, and every TOS can write files
>to a DOS formatted disk?

Absolutely. But older TOSses do not know how to handle the MS-DOS volume label, it shows up as a file with 0 bytes length. You can delete it safely. Also the long part of the "long filenames" of WIN95 and up will shows as bizarre files on some TOS versions but i do not know wich of them...

I use FDFormat 1.8, to format all my disks. It was written by Christoph Hochstaetter a few years ago and with it you can:

- format ultra-high capacity disks (820k and 1.72meg)
- format DMF disks, the format used to distribute WIN95
- do sector sliding, the trick found by Dave Small to double access speed on the ATARI
- choose the interleave factor, to increase even more access speed
- and play around with other factors like the gap length (at your own risks)!
- keep a perfect compatibility between DOS and TOS disks.

The only problem is that it can be used only on pre-Win98 machines (i always keep an old 486 win Win95 in working condition for old apps, old games and for FDFormat)

You can get it on SimtelNet; try this:
ftp://ftp.cdrom.com/.2/simtelnet/msdos/diskutil/fdfrm18.zip

>
>Just to clarify, You cant format a disk if you have less than TOS 1.04 ST or

>1.06 STE that will be readable in DOS

I know that the first TOS used a so short gap length that DOS could not read the
header of the first sector of each tracks. I dunno for other TOSses...
>
>Smeg.
>

From 3192027176024220345
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-15 06:00:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!
wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Message-ID: <fapoevg9q2mecif6jofltS7n6lnd9c92d8@4ax.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
<u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta.btinternet.com>
<miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 50
Date: Sun, 15 Jun 2003 09:00:22 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1055682022 66.130.64.205 (Sun, 15 Jun 2003 09:00:22
EDT)
NNTP-Posting-Date: Sun, 15 Jun 2003 09:00:22 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4782

>I use FDFormat 1.8, to format all my disks. It was written by Christoph
>Hochstaetter a few years ago and with it you can:
>
>- format ultra-high capacity disks (820k and 1.72meg)
>- format DMF disks, the format used to distribute WIN95
>- do sector sliding, the trick found by Dave Small to double access speed on the
>ATARI

I have just spend the whole morning doing some tests with four of my computers:
two Atari, a 1040 TOS 1.0 and a MegaSte TOS 2.05 and two PC: a 486 with Win95
and a Duron 733 with WinXP. Here are a few results:

First, a TOS 1.0 formatted disk can be read/write only on Ataris,
- a Win95 formatted disk can be read/write everywhere
- a TOS 2.05 formatted disk can be read/write everywhere

- WinXP cannot format 720k disks but can read/write them
- FDFormat does NOT run in a DOS box, and definitively not under WinXP
- Sector sliding effectively double the read/write speed
- WinXP is happy with sector sliding
- WinXP is not happy with ultra-high capacity disks (820k and 1.72meg)

The last point is interesting: for months i had tough that my disk drive on the Duron was defective while in fact it is WinXP, with the most sophisticated file management system of all, that understand nothing but plain old DOS formats...

Conclusion: if you only have a TOS 1.0 Atari and a WinXP machine, you're in deep troubles: they cannot be networked together, WinXP will not read TOS 1.0 disks and WinXP will not format 720k disks, the only ones that can be read/write by TOS 1.0!!

Two possible solutions:
1- find a friend with an old 286, 386 or 486 with Dos 3.1 or above and spend the whole afternoon to format a bunch of 720k disks with sector sliding.

2- go to a flea market (or a garage sale or ...) and buy an old 286, 386 or 486 computer, usualy less than 5$ now... Do not look at it as an old computer but instead as a hyper-sophisticated multi-processor floppy disk formatter machine!!

Have a good day!

Beno�t Morrissette...

P.S.
By the way, the old 286 can also be used as:
- an alarm clock,
- an automatic praying machine like this:
```
     10 FOR I = 1 TO 10
     20 PRINT "Ave Maria"
     30 NEXT I
```
- a door stop

From 7619252278238017123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-15 06:36:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Message-ID: <tbtoev0cvd1ie6dtu6cgj2gm9cbmamqe7h@4ax.com>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com> <u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta.btinternet.com> <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com>

```
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sun, 15 Jun 2003 09:36:45 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1055684205 66.130.64.205 (Sun, 15 Jun 2003 09:36:45
EDT)
NNTP-Posting-Date: Sun, 15 Jun 2003 09:36:45 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4783
```

OOPS, i forgot...

My old MAC SE30 can read/write 720k DOS formatted disks
but will not format them (of course!)
I haven't tried read/write 820k and sector sliding on the MAC but i suppose that newer models should have no problem with them...

```
From -3117029200082958747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb03af89f1c85b82,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-17 02:21:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!wanadoo.fr!not-for-mail
From: "NSPIRIT" <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: atarihacks.cjb.net
Date: Tue, 17 Jun 2003 11:21:17 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 8
Message-ID: <bcmmif$lpi$1@news-reader14.wanadoo.fr>
NNTP-Posting-Host: aste-genev-bois-112-1-24-2.w81-53.abo.wanadoo.fr
X-Trace: news-reader14.wanadoo.fr 1055841679 22322 81.53.170.2 (17 Jun 2003
09:21:19 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 17 Jun 2003 09:21:19 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4785
```

The site is down !!!!
Mhhh, not atarihack exactily, but the pages he links to:

http://chimo.unimo.it/~vezz/atari/hardware/

Somebody know if it's temporary or definitive ?

From -8066192244635109278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb03af89f1c85b82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-17 02:41:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!newsfeed.r-kom.de!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.icl.net!newsfeed.fjserv.net!
news.netkonect.net!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: atarihacks.cjb.net
Date: Tue, 17 Jun 2003 09:40:40 +0000 (UTC)
Organization: BT Openworld
Lines: 19
Message-ID: <bcmnmo$1hl$1@hercules.btinternet.com>
References: <bcmmif$lpi$1@news-reader14.wanadoo.fr>
NNTP-Posting-Host: host213-122-61-249.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1055842840 1589 213.122.61.249 (17 Jun 2003
09:40:40 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 17 Jun 2003 09:40:40 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4786

All of the URL's I have for his site are not working as I write. I have had this before, only to find it back up a few days later.

Maybe I should leech everything off there before it goes down for good...

Smeg.

NSPIRIT <nspirit@wanadoo.fr> wrote in message
news:bcmmif$lpi$1@news-reader14.wanadoo.fr...
> The site is down !!!!
> Mhhh, not atarihack exactily, but the pages he links to:
>
> http://chimo.unimo.it/~vezz/atari/hardware/
>
> Somebody know if it's temporary or definitive ?
>
>

From -1274710447489051504
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb03af89f1c85b82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-17 03:06:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!proxad.net!wanadoo.fr!not-for-mail
From: "NSPIRIT" <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: atarihacks.cjb.net
Date: Tue, 17 Jun 2003 12:06:14 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 30
Message-ID: <bcmp6n$jnn$1@news-reader12.wanadoo.fr>
References: <bcmmif$lpi$1@news-reader14.wanadoo.fr>
<bcmnmo$1hl$1@hercules.btinternet.com>
NNTP-Posting-Host: aste-genev-bois-112-1-24-2.w81-53.abo.wanadoo.fr
X-Trace: news-reader12.wanadoo.fr 1055844375 20215 81.53.170.2 (17 Jun 2003 10:06:15 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 17 Jun 2003 10:06:15 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4787

I think i made a perssonaal backup for this site, but i can't remind myself
where i put it !!!
I really hope this site will be online again!

I noticed it was down since 06/14/2003

"Smeg" <smeg_007@NOSPAM.hotmail.com> a �crit dans le message de news:
bcmnmo$1hl$1@hercules.btinternet.com...
> All of the URL's I have for his site are not working as I write. I have
had
> this before, only to find it back up a few days later.
>
> Maybe I should leech everything off there before it goes down for good...
>
> Smeg.
>
> NSPIRIT <nspirit@wanadoo.fr> wrote in message
> news:bcmmif$lpi$1@news-reader14.wanadoo.fr...
> > The site is down !!!!
> > Mhhh, not atarihack exactily, but the pages he links to:
> >
> > http://chimo.unimo.it/~vezz/atari/hardware/
> >
> > Somebody know if it's temporary or definitive ?
> >

```
> >
>
>



From 5864039572621821588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49129c63b089645b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-17 08:16:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!
freenix!wanadoo.fr!not-for-mail
From: "NSPIRIT" <nspirit@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: PixelWonder from MAXON
Date: Tue, 17 Jun 2003 17:16:51 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 5
Message-ID: <bcnbd5$8cn$1@news-reader12.wanadoo.fr>
NNTP-Posting-Host: aste-genev-bois-112-1-24-2.w81-53.abo.wanadoo.fr
X-Trace: news-reader12.wanadoo.fr 1055863013 8599 81.53.170.2 (17 Jun 2003
15:16:53 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 17 Jun 2003 15:16:53 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4788

Somebody have information about this ?
It seem to be an overscan, but i cannot find any technics informations about
it.




From 8701946909726590283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de0fe10611e7e68c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-18 15:14:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-
gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sharing files with Win98se
Date: Wed, 18 Jun 2003 22:14:01 +0000 (UTC)
```

Organization: Nextra UK
Lines: 17
Message-ID: <bcqo79$106$1@thorium.cix.co.uk>
References: <ve87mjivn97ac@corp.supernews.com> <3ee85b4a1121cd1@attbi.com>
<u2shevsmfaas7qiag225p04ve8hfpeq2qb@4ax.com> <bcck9m$k1l$1@sparta
<miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1055974441 1030 194.153.0.53 (18 Jun 2003 22:14:01 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 18 Jun 2003 22:14:01 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4789

In message <miulevs2v5b94k2nn059eghb3mcmsii0gv@4ax.com>,
XXXbenoitmorrissette@hotmail.comXXX said:

>>Just to clarify, You cant format a disk if you have less than TOS 1.04 ST or
>>1.06 STE that will be readable in DOS
>
>I know that the first TOS used a so short gap length that DOS could not read the
>header of the first sector of each tracks. I dunno for other TOSses...

It's not only that. TOS 1.00 and 1.02 wrote two different bytes at
the very start of the boot sector, which DOS couldn't make sense of.
But there are programs for the Atari that write an MS-DOS-compatible
boot sector to those disks. One is DISKMOD.TOS (around 7 kB) which is
used with a 512-byte BLOCK0.DAT file containing the actual IBM-style
boot sector. It leaves any files on the disk untouched.

Regards, /Peter/

From -5505611793099961434
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 15:08:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!
algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ed3ec58242e730@tripnet.se>
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
References: <vcvr2fk636pu9b@corp.supernews.com>
 <basbpf$3327r$1@ID-27442.news.dfncis.de>
 <vd7iuct2m75c8e@corp.supernews.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...

X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
Date: Tue, 27 May 2003 22:08:42 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1054073322 213.64.142.58 (Wed, 28 May 2003 00:08:42 CEST)
NNTP-Posting-Date: Wed, 28 May 2003 00:08:42 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st:31397 comp.sys.atari.st.tech:4687

In comp.sys.atari.st <vd7iuct2m75c8e@corp.supernews.com>
Tim wrote on Tue 27-05-2003 13:34 (-0700):

>
>"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
>news:basbpf$3327r$1@ID-27442.news.dfncis.de...

>> You can use HDDRIVER in order to create a partition on one of these
>> drives that is both PC and TOS compatible. Without any additional
>> software, except for HDDRIVER, you can then use a cartridge for
>> exchanging data. See also http://www.seimet.de/hddriver_english.html

>Ok now the dilema of getting a copy! I live in the USA and do not like
>mailing cash in the mail.... ;)

Easy! Just go to http://www.1632systems.co.uk/ and in his webshop you
will find it for �29.95

He accepts credit cards and is 100% reliable.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

From -7595951100357108345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 17:16:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!news.stealth.net
news.stealth.net!news.stealth.net!news.uni-stuttgart.de!nntp.cs.uni-magdeburg.de!
news.cs.uni-magdeburg.de!wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?

```
Date: Wed, 28 May 2003 02:15:36 +0200
Organization: University of Magdeburg, Germany
Lines: 16
Message-ID: <Pine.NEB.4.53.0305280214450.359@wh58-508.st.uni-magdeburg.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-
magdeburg.de>
 <Pine.NEB.4.53.0305270932350.359@wh58-508.st.uni- <3ed3c68e.0@entanet>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: graf.cs.uni-magdeburg.de 1054080984 11546 141.44.198.58 (28 May 2003
00:16:24 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Wed, 28 May 2003 00:16:24 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <3ed3c68e.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4688

Hello!

> How does init know which aes to start ?

Do you start it from shell or it is automatically started? If
automatically take a look into /etc/ttytab.


Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060
----------------------------------------
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de


From 2194381565943243596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 22:28:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!rip!news.webusenet.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-
mail
From: Richard Hudson <RHUDSON765@snet.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Message-ID: <b4i8dv0oafnv8tsu201vnf1op85ho5j2pk@4ax.com>
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
```

```
<3ecdded0106b6f3@attbi.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
NNTP-Posting-Host: 67.87.59.135
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1054099643 ST000 67.87.59.135 (Wed, 28 May
2003 01:27:23 EDT)
NNTP-Posting-Date: Wed, 28 May 2003 01:27:23 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: SCSYQN_@FS@WCR\
[JZOZOQHJC@IFBLPLGPQZKB]MPXHTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@KF
XYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Wed, 28 May 2003 05:27:23 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4689

On Fri, 23 May 2003 14:43:16 GMT, "Edward S. Baiz Jr."
<edbaizjr@attbi.com> wrote:
=

I have several hundred Atari ST floppies for sale. For more info email
me at rhudson765@snet.net



From 958663106204341241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 22:28:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Wed, 28 May 2003 07:28:43 +0200
Lines: 13
Message-ID: <bb1heb$4j05i$1@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com>
<basbpf$3327r$1@ID-27442.news.dfncis.de> <vd7iuct2m75c8e@corp.supernews.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1054099724 4817074 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <vd7iuct2m75c8e@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st:31403 comp.sys.atari.st.tech:4690
```

Tim wrote:

> Ok now the dilema of getting a copy! I live in the USA and do not like
> mailing cash in the mail.... ;)

Try to purchase from Best Electronics. They sometimes re-sell copies
obtained from Atari Workshop in the UK.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

```
From -7974035619957717537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-28 04:10:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Wed, 28 May 2003 12:06:54 +0100
Lines: 40
Message-ID: <bb25et$jlh$1@newsg4.svr.pol.co.uk>
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com><vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com><ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net><ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com><nNsza.31558$%42.8604@fed1read06>
<3ECE8450.5F54B90D@ev1.net><3ed3213a1c40f41@attbi.com>
<3ed38a5e4d851e0@tripnet.se>
NNTP-Posting-Host: 217.135.158.220
X-Trace: newsg4.svr.pol.co.uk 1054120221 20145 217.135.158.220 (28 May 2003
11:10:21 GMT)
NNTP-Posting-Date: 28 May 2003 11:10:21 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4691
```

Kenneth Medin <kennethm@tripnet.se> wrote in message
news:3ed38a5e4d851e0@tripnet.se...
> In comp.sys.atari.st.tech <3ed3213a1c40f41@attbi.com>
> Edward S. Baiz Jr. wrote on Tue 27-05-2003 14:31 (GMT):

```
>
> >>Luposian wrote:
>
> >>The 720k drives were designed *before* the 1.44Mb drives existed.
> >>Why would the 720k drives even check for the second hole??? The
> >>answer is...they do *not*.
> >
> >I really do not know what is happening, but all I know is that I
> >cannot format a 1.44meg floppy in my STe unless I cover up that
> >second hole. I can see your point however...
>
> Maybe you have a 1.44 capable drive in the STe but used only as 720?

That makes sense, because I remember that all the 720K drives we were
getting into the store actually had the 1440K sensor (or the place on the
PCB for it). This also happened later on when 2880K drives came out, all
1440K drives had 2 sensors on the left hand side. Ok the OS wasnt to know,
but the drive sure as hell didnt like it.

Smeg.

>
> I don't now how the drive determine how much power should go to the write
> head but mayby the drive checks the hole regardless what format commands
> it gets. Sounds stupid, but some computer designs are...
>
> Nevertheless it's a good idea anyway to cover the 1.44 hole. You never
> know what sort of computer the disk will be put in in the future.
> --
>       Kenneth Medin <kennethm@tripnet.se>
>     Atari TT at home: http://atari.mine.nu/
>   <<Produced with 100% pure Atari equipment>>
>




From 4714567650909348949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-28 15:17:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Wed, 28 May 2003 22:16:28 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 31
Message-ID: <bb3cfq$i8m$3@hercules.btinternet.com>
References: <20030508061402.29352.00000001@mb-
```

m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com> <nNsza.31558$%42.8604@fed1read06>
NNTP-Posting-Host: dial81-135-59-82.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1054160188 18710 81.135.59.82 (28 May 2003 22:16:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 28 May 2003 22:16:28 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4695

Why no, its not?, it is, its...

"Luposian" <luposian@lycos.com> wrote in message
news:nNsza.31558$%42.8604@fed1read06...

> If you're using 1.44Mb floppies on an ST, the lack (or covering up) of the
> second hole (the one not related to write-protect), makes the ST "think"
> it's a 720K disk.

Doh!, You muppet!, you've already been told that this is a waste of time due to the switch/sensor doing the sensing of the covering device being non-existant, you might as well tell everyone to pick their nose while they use these disks in this manner.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.484 / Virus Database: 282 - Release Date: 27/05/2003

From 8635162765581254529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73bc76a59781bedc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-28 15:17:01 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wiped megafile30 need help!
Date: Wed, 28 May 2003 22:16:31 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 24
Message-ID: <bb3cft$i8m$4@hercules.btinternet.com>
References: <YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net> <ljNya.28261$
%42.5404@fed1read06>
NNTP-Posting-Host: dial81-135-59-82.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1054160191 18710 81.135.59.82 (28 May 2003
22:16:31 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 28 May 2003 22:16:31 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4693

Why no!, it cant be, it bloody well is...

"Luposian" <luposian@lycos.com> wrote in message
news:ljNya.28261$%42.5404@fed1read06...

> You need a HD driver for the ST. The ST won't see or be able to use the
> Megafile30 without it. I'm sure someone here has the driver.

The ST /can/ see the drive and TOS attempts to load and execute its boot
sector at start up.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.484 / Virus Database: 282 - Release Date: 27/05/2003

From -8143212781648019248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-05-28 15:17:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any actual use for the old Atari?
Date: Wed, 28 May 2003 22:16:23 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 30
Message-ID: <bb3cfm$i8m$1@hercules.btinternet.com>
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
<3eb818dc6d35670@europe-shareware.org> <uQUta.4771$mU6.10554@newsb.telia.net>
<1052379960-41850AEicMi@ntlworld.com> <baduta$kb4$1@sparta.btinternet.com>
<BAF0FDEA.C51%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: dial81-135-59-82.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1054160183 18710 81.135.59.82 (28 May 2003 22:16:23 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 28 May 2003 22:16:23 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4692

Hi Dude

"Derryck Croker" <derryck@nospam.cix.co.uk.invalid> wrote in message
news:BAF0FDEA.C51%derryck@nospam.cix.co.uk.invalid...

> >> It would also work with a voice modem to make an answering machine.
> >
> > It had to be a zyxel<sp>? didn't it?.
>
> I believe you're right. TBH a dedicated answering machine is the better
> solution!

And "This is Derryck and Lyn's answering machine" Could be the welcome
message. 8~)

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.

Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.484 / Virus Database: 282 - Release Date: 27/05/2003

```
From -3241095751330296410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-28 15:17:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!
btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: gembench vs 68010
Date: Wed, 28 May 2003 22:16:26 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 26
Message-ID: <bb3cfo$i8m$2@hercules.btinternet.com>
References: <3ec268d7@usenet.per.paradox.net.au>
NNTP-Posting-Host: dial81-135-59-82.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1054160186 18710 81.135.59.82 (28 May 2003
22:16:26 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 28 May 2003 22:16:26 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4694
```

Hi Craig

> For those of you with any curiosity, the next hacks to be done will be for
> overscan, bootable IDE HDD, stereo sound-out, PS/2 keyboard and mouse, and
> possibly 4Mb RAM upgrade. Pics coming soon - stay tuned! Our goal: the
most
> modified ST ever; why? because we can :)

You've got some catching up to do, catch my tearline, and then there's the CT-60 around the corner!

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.484 / Virus Database: 282 - Release Date: 27/05/2003

From -3202563811241358521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a308d64b7a0121f5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-28 16:37:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news-feed.riddles.org.uk!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: newbie question
Date: Wed, 28 May 2003 16:36:15 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vdai0bl6r78q0a@corp.supernews.com>
References: <IX%xa.508$po1.36210@nnrp1.ozemail.com.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:4696

Get a program that will give you all the specs of the machine, like SYSINFO, PROFILE 2, or others.

Do some Googling to find them, we are not going to hold your hand. ;) LOL

Tim

"Bob" <bdevries@gil.com.au> wrote in message
news:IX%xa.508$po1.36210@nnrp1.ozemail.com.au...
> I've just 'inherited' an Atari 1040STF.
>
> How do I tell which version of TOS is installed? It has 6 ROM chips.
>
> Also, how do I know whether it is an English version, or an USA version (I am Australian, and I *assume* the computer was sold here originally.
>
> Regards, Bob D
>
>

From -8245887498335822201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73bc76a59781bedc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-28 21:21:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!fed1read06.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech
References: <YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net> <ljNya.28261$%42.5404@fed1read06> <bb3cft$i8m$4@hercules.btinternet.com>
Subject: Re: Wiped megafile30 need help!
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <vVfBa.47563$%42.40162@fed1read06>
Date: Wed, 28 May 2003 21:22:32 -0700
NNTP-Posting-Host: 68.105.140.217
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1054182107 68.105.140.217 (Thu, 29 May 2003 00:21:47 EDT)
NNTP-Posting-Date: Thu, 29 May 2003 00:21:47 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4697

Yes... "attempts", being the operative word. But without a driver, it
can't, can it? Hence, the matter is a moot point if the Megafile30 has a
wiped/corrupted bootsector, which is what the driver/utility program is for,
right?. What the ST can or can't do is predicated upon a functioning boot
sector or HD utility program to install one on the Megafile30. I've been
out of the ancient/archaic Atari ST realm for so long, not sure my memory is
accurate on much of anything relating to that nigh useless platform these
days, but I believe I'm correct on that point, plus or minus a few others.

Luposian
"If Atari HAD done, what they SHOULD have done, WHEN they should have done
it... Atari computers would most probably be where Macintosh computers are
today..." [personal opinion]

"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message
news:bb3cft$i8m$4@hercules.btinternet.com...
> Why no!, it cant be, it bloody well is...
>
> "Luposian" <luposian@lycos.com> wrote in message
> news:ljNya.28261$%42.5404@fed1read06...
>
> > You need a HD driver for the ST. The ST won't see or be able to use the
> > Megafile30 without it. I'm sure someone here has the driver.
>

> The ST /can/ see the drive and TOS attempts to load and execute its boot
> sector at start up.

```
From -5906940229877193821
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,89a6aa78729bd51b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,89a6aa78729bd51b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-29 15:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!
fed1read06.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <2venOu1nr+8I@cc.usu.edu>
Subject: Re: money scam
Lines: 223
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <DDvBa.52563$%42.17169@fed1read06>
Date: Thu, 29 May 2003 15:15:39 -0700
NNTP-Posting-Host: 68.105.140.217
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1054246499 68.105.140.217 (Thu, 29 May 2003 18:14:59 EDT)
NNTP-Posting-Date: Thu, 29 May 2003 18:14:59 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4698 comp.sys.atari.st:31481
```

If anyone, and I mean ANYONE, wants to make me believe this is actually going to work, they will first have to put THEIR money where their mouth is! Send ME even $1 (even via PayPal! Hey, now there's a thought! A new way of sending and recieving scam money!) and I'll *think* about doing this.

But I am sure, along with those Nigerian "twenty-three million dollars" offers and the tons of "Microsoft Security Patch Update" Emails I get, this is no different...

And the non-US addresses don't make me feel like shelling out postage for this offer much more either.

My wife tried it... nothing happened. I've *never* tried it... nothing happened. Gee, same difference!

Luposian

"Make Money Fast" <fkzcinlv@twapgvph.com> wrote in message
news:2venOu1nr+8I@cc.usu.edu...

> SO YOU NEED MONEY... AND NEED IT NOW!!
>
> THIS IS THE FASTEST... AND FAIREST... WAY I KNOW TO SHARE THE WEALTH!
>
> Would you like to make thousands of dollars quickly, legally, and with NO
> CATCH?
> "PRINT THIS DOCUMENT NOW"
> Then keep reading... please take five minutes to read this article in its
> entirety... it will change your life. It has certainly changed mine! "
> PRINT THIS ARTICLE NOW "
>
> You can make up to, or over, $50,000 in only 4-6 weeks. I was browsing
> through these newsgroups, just like you are now, and I came across an
> article similar to this that said you could make thousands of dollars in
> only weeks with an initial investment of ONLY $5! And, like you, I thought
> " Yeah, right, must be a scam...". But, I was
> intrigued... like most of us are...and so I kept reading. Anyway, the
> article said that you were to send $1.00 to each
> of the 5 names and address and the article in at least 250 newsgroups...
> there are thousands!.. no catch...that was all you had to do.
>
>   So ofter thinking it over and talking to a few friends first, I
> decided to try it...ofter all, if it really was a scam all I would loose
> would be my $5 and the cost of 5 stamps, right...? Well, guess what...
> within 7 days, I started getting money in the mail...No kidding! I have to
> tell you, I was suprised to say the least. I still figured it would end
> soon and didn`t give it too much thought. But then money kept coming
> in...tripling in numbers and multiplying by 10 nad 20 times the amount
that
> I got the first week! In my first week I made about $20 or $30 .
>
> But by the end of the second week, I had made a total of over $1,000!! In
> the third week, I had over $10,000, and it`s still growing. This is my
> fourth week and I`ve made about $42,000 TOTAL...and the money is still
> coming in.
>
>   Let me tell you how this works and more importantly, WHY it
> works...also, make sure you print a copy of the article so you get the
> information off it and can begin making money yourself. The process is
very
> simple and it consists of just 3 EASY STEPS:
>
>
>   Step 1: Get 5 separate pieces of paper and write the following
> statement on each sheet of paper..." PLEASE PUT ME ON YOUR MAILING LIST.
> YOU ARE NUMBER _____ ". Get five $1.00 bills (US)and place ONE inside each
> piece of paper that you just wrote on and fold the piece of paper so the
> bill will not be seen in the envelope (otherwise, nosey people who like to
> steal mail with money in it will get yours!). Put one folded note (with
> your $1.00 bill US) inside the envelope and seal it. Do the same for each
> of the five names. You should now have 5 envelopes sealed, EACH envelope
> has a piece of paper with the message asking to be put on the mailing list
> and a $1.00 bill (US)hidden inside the paper, RIGHT..? This is

```
> IMPORTANT.... Make sure you have written the message on each sheet of
> paper... by doing theis you are creating a service and keeping everything
> PERFECTLY LEGAL... Now, mail the 5 envelopes to eaqch of the 5 addresses
> listed below:
>
>
>    1.K. Doake, P.O. Box 54016, Tulsa, OK 74155-0016
>
>    2.J. Johnson, 6930 Oak Vally Lane, Colorado Springs, CO 80919
>
>    3.E.Vieira
>      Apartado 891
>      8500-918 Portim�o
>
>
>    4.A. Figueiras
>      Av. S. Jo�o de Deus, 43 - 2� Esq.
>      8500-508 Portim�o
>      Portugal
>
>    5.F. Vieira
>      Quinta do Amparo lote 10 4� A
>      8500-605 Portim�o
>      Portugal
>
>
>
>
> STEP 2:  Now take the #1 name off the list that you see above, move the
> other 4 names up (5 becomming 4, 4 becomming 3 etc..) and put YOUR NAME as
> number 5 on the list.  You can slightly alter this article if you need to,
> editing what you feel you ned to edit.
>
> STEP 3:  Post your amended article...with your name as #5... to at least
> 250 newsgroups (I`m told that there are close to 18,000 of them!) and all
> you need is 250 or so, of them.
> HOW TO DO THIS -- If you have Netscape 3.0, do EXACTLY the following:
>      A)  Click on any nwesgroup like you were going to look at it, then
> click on "TO NEWS" which is on the far left when you`re in the newsgroup
> page. This will bring up a box to type a message.
>      B)  Leave the "Newsgroups" box like it is. CHANGE the "Subject:" Box
> to something flashy like... NEED CASH $$$ READ HERE $$$... or... "FAST
> CASH!!"
>      C)  Tab once and you should be ready to type. Now, retype (only once)
> this entire article ... WORD FOR WORD ... except to insert your name at #5
> and to remove #1 off the list, plus any other small changes you  think you
> need to make.  Keep almost all of it the same however!
>      D)  When you`re finished typing the entire article, click on FILE in
> THIS box (just above the SEND button... (NOT where it says NETSCAPE NEWS
on
> the first box).  Now click on "SAVE AS" in the dropdown menu. Save your
> article as a text file to you C: of A: Drive. DO NOT SEND OR POST YOUR
> ARTICLE UNTIL YOU HAVE SAVED IT!  Once saved, move on to Step E below.
>      E)  If you still have all of your text, send or post to this
> newsgroupnow by just clicking the "SEND" button (just below the "FILE"
> dropdownmenu and just above the C: button)
>      F)  Here`s where you`re going to post to 250 or more, newsgroups ...
> OK... click on any newsgroup then click on "TO NEWS".. again, in the top
> left corner of your screen.  Leave the NEWSGROUPS BOX alone again, put a
> flashy subject title in the SUBJECT BOX, hit TAB once and you`re in the
> body of the message.  Now click on the ATTACHMENT button (just below the
> Subject Line).  Another window will come up...click on  PROCEDURE.  Click
> ONCE on the file and then click OPEN and then OK.  If      Attachments Box
> and iet will be highlighted.
> IF YOU USE ie: EXPLORER, it`s just as easy ... Holding down the left mouse
> button, highlight this article. Then press the "CTRL" key and the "C" key
> at the same time to copy the article.  Then print the article for your
> records to have the names of those you will be sending the $1.00 bills to.
> Next, go to the newsgroups and press "POST AND ARTICLE". A window will
> open... type in your headline in the SUBJECT area and then click in the
> large window below.  Press "CTRL" and then "V" and the article will be
> placed in the window.  If you want to edit the article , you can do so and
> then highlight and copy it again (so your edited article will be copied
> again and again to each newsgroup).
>     Now, everytime you post the article in a new newsgroup all you have
> to repeat is "CTRL" and "V" and press POST.
>      G) That`s it!  Each time you do this, all you have to do is type in a
> different newsgroup so you can post this message to 250 or more,
DIFFERENT,
> newsgroups. I know, I know,... you`ve still got 249 to go!Don`t worry,
each
> successive article will only take about 30 SECONDS once you get the hang
of
> it.  Remember, 250 is the MINIMUM ... The more you post, the more money
you
> will make!
>
>
>
> That`s it!... THAT`S ALL THERE IS TO IT ... JUST THREE EASY STEPS !!!
>  You are now in the mail order business and will start receiving your $1
> envelopes from various people all over the world within days.  REMEMBER...
> The more newsgroups you post to, the more money you will make!  You may
> want to rent a P.O. Box eventually because of all the mail.  If you wish
to
> stay anonymous, you can come up with a name, such as "Manager" or
> "Investor" ... JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT, PLEASE.
>
> Now... let me tell you WHY this system works...
> Out of every 250 postings, let`s say I only receive 5 replies... doesn`t
> seem like much, does it? However, you will make $5 cash.. Not checks or
> money orders but CASH... with your name at #5. Each additional person who
> sent you $1 now also makes 250 additional postings with your name at #4...
> This is 1000 postings.  On average then, 50 people should send you $1 with
> your name at #4 ... That`s $50 CASH in your pocket!  Now these 50 people
> will make 250 postings with your name at #3... that`s 10,000 posting!
> Average return would be 500 people... that`s
> $500. Each of these people make 250 postings now with your name at #2
> .....that`s 100,000 postings ...average 5,000  return at $1 is $5000!
> Finally, 5,000 people make 250 postings each with your name at #1 and you
> get a return of $60,000 before your name drops off the list! And that`s
> only if everyone down the line mekes only 250 postings each...
> REMEMBER?... The more postings you meke, the more money you make!
>
> People have said, "What if the plan is played out and no one sends you the
> money?" So what! What are the chances of that happening when there are
TONS
> of NEW honest users and NEW honest people who are joining the Internet and
> newsgroups every day and are willing to give it a try? Estimateare at
> 20,000 to 50,000 new users, EVERYDAY, with thousands of those joining the
> actual Internet.  Remember, play FAIRLY and HONESTLY and this WILL WORK...
> I promise you.  You just have to be honest.  Make sure you print this
> article out RIGHT
> NOW (if it`s not done yet).
>
> Also... try to keep a list of everyone that sends you money and always
keep
> an eye on the newsgroups to make sure everyone is playing fairly.
>
> REMEMBER... HONESTY IS THE BEST POLICY... YOU DON`T NEED TO CHEAT  THE
> BASIC IDEA TO MAKE MONEY!! Good luck to all and please play fairly and you
> will reap hugh rewards from this!
> By the way, if you try to deceive people by posting the messages with your
> name on the list and not sending the money to the people already on the
> list, YOU WILL NOT GET MUCH RETURN! Someone I talked to (mean and cheap)
> just did that and he only made $150 after 7 to 8 weeks!! Then he sent the
> five $1 bills out... people added him to their lists ... and in 5 weeks,
he
> had OVER $10,000! He than realize that there is no way to cheat with
> himself.
>
> THIS IS THE FAIREST AND MOST HONEST WAY I HAVE EVER SEEN TO SHARE THE
> WEALTH OF THE WORLD WITHOUT COATING ANYTHING BUT FIVE DOLLARS AND A LITTLE
> OF YOUR TIME!
> DO IT LIKE IT`S LAID OUT HERE... IT WILL WORK!!
>
>
>
>




From -7614817213611745067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1491dfb259a94298,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1491dfb259a94298,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-05-29 18:06:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!tdsnet-transit!newspeer.tds.net!sn-xit-02!sn-xit-04!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: MiNT for dumb Amiga users... ;)
Date: Thu, 29 May 2003 18:05:48 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vddbjondiol4d8@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:4699 comp.sys.atari.st:31486

I am a dumb Amiga user that was spoiled with such an easy to use and great working OS... LOL

NOW... I want to use MiNT on my new toy: An Atari Falcon030 ;)

Any guides or sites on how to install a nice setup of MINT?

Thanks!
Tim

From -3922643684105407300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1491dfb259a94298
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1491dfb259a94298
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-29 19:06:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 29 May 2003 21:08:52 -0500
User-Agent: Microsoft-Entourage/10.1.1.2418
Date: Thu, 29 May 2003 22:05:19 -0400
Subject: Re: MiNT for dumb Amiga users... ;)
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Message-ID: <BAFC349F.445%gfa@basic.net>
References: <vddbjondiol4d8@corp.supernews.com>
Mime-version: 1.0

```
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 19
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-FvrLuboQ/
mEUyXniNx5VPYGc1EuDq0HY7PAfH1xecQwDrDppLm41caBJLnZGjnj5L6k4wrxUaRahOHh!
SrdXZg1ASB+BdTGQcpCi+LzQIocQRQQ8UjFbFiIV49rIv7pdJ6v0fUbNe2DtyZete/qXZXyj/UIQ!kb4=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4700 comp.sys.atari.st:31488
```

in article vddbjondiol4d8@corp.supernews.com, Tim at tjlazer@mail.com wrote
on 5/29/03 9:05 PM:

> I am a dumb Amiga user that was spoiled with such an easy to use and great
> working OS... LOL
>
> NOW... I want to use MiNT on my new toy: An Atari Falcon030 ;)
>
> Any guides or sites on how to install a nice setup of MINT?

http://atari.wz.cz/easymint/

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

```
From 2885994667718077789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba513f171402fab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-29 22:26:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: carmel_andrews@hotmail.com (carmel)
Newsgroups: comp.sys.atari.st.tech
Subject: problems with dowloading from atarigames.net (ST)
Date: 29 May 2003 22:26:16 -0700
Organization: http://groups.google.com/
Lines: 35
Message-ID: <6912483e.0305292126.5251bbb0@posting.google.com>
NNTP-Posting-Host: 213.78.71.223
```

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054272377 25449 127.0.0.1 (30 May 2003 05:26:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 May 2003 05:26:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4701

I am having bad problems in downloading the various files from
atarigames.net which is the homepage for winston emulator, i use the
standard download option (save straight to disc), or I try and
download using flashget or DAP, and it wont let me download (is there
a problem with this web site)

In addition, the above named website made mention of SteW emulator
v2.0 (is this basically winston v0.5), if stew is a separate emulator
(as I have version 1.0) where or how can I download this version
(v2.0) or is it just a w.i.p report

any help please email carmel_andrews@yahoo.com

additonally, I notice that when using steem (any revision) that steem
doesn't reside in the same area of pc memory every time you boot it up
(even if you are using the same tos version ea. time), I found this
out be using steem (v2.4) and a pc memory trainer (allows you to find
locations for lives energy etc.. I use artmoney v6.26 game cheater-
works like AR for megadrive/snes etc, but w/o the addit. AR
features)every time I search for lives etc, the location keeps on
moving to different areas, would I be right in saying the steem loads
into pc mem. dynamically, or statically

The over problem I have with steem is that I cant figure out where in
the PC memory it is trying to load the ST program from, I've allready
figured out the load points for winston v.2 and v.5, and also saint
and stew, but on steem using either a hex memory editor or memory
finder I still cant find ourt where in pc mem steem starts to load st
programmes

any help, please use above email

atarily yours

c a

From 3610041247699176533
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1491dfb259a94298
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1491dfb259a94298
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-29 22:31:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!aotearoa.belnet.be!news.belnet.be!

```
ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: MiNT for dumb Amiga users... ;)
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@pandora.be>
References: <vddbjondiol4d8@corp.supernews.com> <BAFC349F.445%gfa@basic.net>
Message-ID: <Xns938B4C768CBBBtos4ever@195.130.132.65>
User-Agent: Xnews/06.02.16
Lines: 15
Date: Fri, 30 May 2003 05:31:03 GMT
NNTP-Posting-Host: 213.224.79.200
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1054272663 213.224.79.200 (Fri, 30 May 2003
07:31:03 MET DST)
NNTP-Posting-Date: Fri, 30 May 2003 07:31:03 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4702 comp.sys.atari.st:31490
```

on vr, 30 mei 2003 02:05:19 GMT �lp wrote:

> http://atari.wz.cz/easymint/

Better is to use the URL below as it's written in a more understandable language.:-)

<URL:http://atari.st-katharina-apotheke.de/>

--
UTSI: <URL:http://users.pandora.be/tos4ever/utsi.htm>
Atari FTP-server: <URL:ftp://chapelie.rma.ac.be/atari/>

```
From 1787484195281139347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,775233a8017f686d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-29 22:32:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: carmel_andrews@hotmail.com (carmel)
Newsgroups: comp.sys.atari.st.tech
Subject: looking for cart image to use with steem engine
Date: 29 May 2003 22:32:47 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <6912483e.0305292132.6e961ac9@posting.google.com>
NNTP-Posting-Host: 213.78.71.223
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054272768 25611 127.0.0.1 (30 May 2003 05:32:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 May 2003 05:32:48 GMT
```

Xref: archiver1.google.com comp.sys.atari.st.tech:4703

I already have Ultimate ripper cart running on steem, now I am looking for cartridge images of the following to download and use (for my own purposes ofcourse)

TCB explorer
Multiface ST
Supermon

In addition, is there any possibility that stew/winston and saint eventually be able to accept cartridge images, if so... when...

atarily yours

c a

From 3142827488834919659
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,7eef2abe7602351b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-30 03:07:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "Pierre Voskuhl" <pvoskuhl@t-online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: HD Laufwerk und SCSI Controller
Date: Fri, 30 May 2003 12:08:00 +0200
Organization: T-Online
Lines: 9
Message-ID: <bb7afc$mqt$01$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1054289196 01 23389 grebVdtVSAA+wy 030530 10:06:36
X-Complaints-To: usenet-abuse@t-online.de
X-ID: ZRzl0+ZSreWRj7j56rpDK7sJxFVC+wvdodRydLC-LXzxelP1ZfrpUX
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4704

Hallo,
hat noch zuf�llig jemand einen AJAX Chip rumliegen und m�chte Ihn Verkaufen???
und ausserdem suche ich ein SCSI Controller f�r den ATARI MEGA STE!!

gru�

Pierre

```
From 3999932947316323422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7661c6082c2d52d2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-30 12:44:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!fu-berlin.de!uni-berlin.de!80.28.154.68!not-for-mail
From: "johnny farragut" <J.GONZALEZnomejodasconelspam@colpolsoc.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari to SCART/Peritel Cable
Date: Fri, 30 May 2003 21:45:53 +0200
Lines: 36
Message-ID: <bb8c9u$6s5h8$1@ID-108965.news.dfncis.de>
NNTP-Posting-Host: 80.28.154.68
X-Trace: fu-berlin.de 1054323839 7214632 80.28.154.68 (16 [108965])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:4705
```

It's the first time I'm posting here, so hello everybody. And excuse me for my english.

First, here's a question which I suppose has been asked before lots of times, but I don't have a clear answer. How do I make an Atari ST to SCART cable?
I've found (among others) these three documents:

http://www.stcarchiv.de/stc1986/04_monitips.php3

http://www.google.com/groups?q=+atari+and+scart+group:*atari*&hl=es&lr=&ie=UTF-8&oe=UTF-8&selm=7ina6e%24ei6%241%40zingo.tninet.se&rnum=1 (this one comes from an old post in this ng)

http://www.howell1964.freeserve.co.uk/Atari/ST/Atari_ST_Video.htm

They're all different.
I made a cable very similar to the one of the second document, and it worked. But then I red that I should need three resistors between the red, green and blue connections (I don't remember the URL, but the explanation was similar to the one in the third document), if I didn't want to burn the TV. The problem is that this second cable doesn't work properly.
So I'm very confused. Any idea on how to make this cable?

I've a second question... does anybody know if this cable works with an Atari 7800 with a RGB/Peritel connector? is it the same?

thank you very much for your attention

regards...

jaime

From -9011105801486981323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7661c6082c2d52d2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-30 15:02:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari to SCART/Peritel Cable
Date: Fri, 30 May 2003 23:02:06 +0100
Lines: 52
Message-ID: <bb8kcv$6o58a$1@ID-40235.news.dfncis.de>
References: <bb8c9u$6s5h8$1@ID-108965.news.dfncis.de>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1054332127 7083274 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4706

johnny farragut" <J.GONZALEZnomejodasconelspam@colpolsoc.org> wrote in
message news:bb8c9u$6s5h8$1@ID-108965.news.dfncis.de...
>
> It's the first time I'm posting here, so hello everybody. And excuse me
for
> my english.
>
> First, here's a question which I suppose has been asked before lots of
> times, but I don't have a clear answer. How do I make an Atari ST to SCART
> cable?
> I've found (among others) these three documents:
>
> http://www.stcarchiv.de/stc1986/04_monitips.php3
>
>
http://www.google.com/groups?q=+atari+and+scart+group:*atari*&hl=es&lr=&ie=U
> TF-8&oe=UTF-8&selm=7ina6e%24ei6%241%40zingo.tninet.se&rnum=1 (this one
comes
> from an old post in this ng)

>
> http://www.howell1964.freeserve.co.uk/Atari/ST/Atari_ST_Video.htm
>
> They're all different.

That is probably because there are many different implementations of SCART.

> I made a cable very similar to the one of the second document, and it
> worked. But then I red that I should need three resistors between the red,
> green and blue connections (I don't remember the URL, but the explanation
> was similar to the one in the third document), if I didn't want to burn
the
> TV. The problem is that this second cable doesn't work properly.
> So I'm very confused. Any idea on how to make this cable?
>

I have used a cable without the resistors for many years and my phillips
cm8833 has suffered no noticable damage.

> I've a second question... does anybody know if this cable works with an
> Atari 7800 with a RGB/Peritel connector? is it the same?
>
> thank you very much for your attention
>
> regards...
>
> jaime
>
>
>

From -4003037727758567464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba32c8ec01c0345d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-30 15:58:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!eusc.inter.net!cs.tu-berlin.de!
news.informatik.uni-kiel.de!fredegar!hsa
From: Hermann Samso <hsa@informatik.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech
Subject: HD Megafile 30 to PC ???
Date: Sat, 31 May 2003 00:56:24 +0200
Organization: Institute of Computer Science, University of Kiel, Germany
Lines: 19
Message-ID: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
NNTP-Posting-Host: fredegar.informatik.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

X-X-Sender: hsa@fredegar
Xref: archiver1.google.com comp.sys.atari.st.tech:4707

Hello!

I have an old Megafile 30 Hard Disk.
But only the HD, without useable
case or powerline.

I wonder if it would be possible to
read all data connecting this HD
to a PC. I hear it is somewhat SCSI
compatible. What changes would be
needed? What alternative ways are
there to rescue the data?

Thank you very much,
Hermann Samso

From 7301446391985684626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9fb3ace3a9832e4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-30 17:18:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe05.atl2.webusenet.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Sick Stacy
Lines: 10
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <JpSBa.7599$L75.4241@fe05.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 30 May 2003 20:10:17 EDT
Date: Fri, 30 May 2003 19:17:38 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:4708

When I turn on my Stacy 4...

The screen is nice and bright, but it only displays blue lines.
The batt light comes on and stays on.
Plugging in an SM124 monitor reveals that the computer is working...just something is bugged on the screen.

Any ideas?

Brian

From 2031390724089093724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba32c8ec01c0345d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 04:44:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!xmission!newsfeed.telusplanet.net!newsfeed.telus.net!rip!c03.atl99!news.webusenet.com!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD Megafile 30 to PC ???
Message-ID: <915hdvg954vtlfv94vjvr7e0vv989ls9c3@4ax.com>
References: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 34
Date: Sat, 31 May 2003 07:44:06 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1054381446 66.130.64.205 (Sat, 31 May 2003 07:44:06 EDT)
NNTP-Posting-Date: Sat, 31 May 2003 07:44:06 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4709

On Sat, 31 May 2003 00:56:24 +0200, Hermann Samso <hsa@informatik.uni-kiel.de> wrote:

>
> Hello!
>
> I have an old Megafile 30 Hard Disk.
> But only the HD, without useable
> case or powerline.

Go to a junkyard sale (or a flea market or...) and buy an old 386 computer for 5$. Bingo!!! Instant case and power supply!
>
> I wonder if it would be possible to

> read all data connecting this HD
> to a PC. I hear it is somewhat SCSI
> compatible. What changes would be
> needed? What alternative ways are
> there to rescue the data?
>
> Thank you very much,
>   Hermann Samso
>
>

The hard disk (Seagate, probably) is exactly and perfectly SCSI compatible. So all you need is a SCSI card for your PC. I am not sure but i think that the ATARI format of the HD is close enough to be read by a PC. What i am sure is that a PC formatted HD can be read by an ATARI.

Have a nice day!

Beno�t Morrissette...

From -1293368614492846970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9fb3ace3a9832e4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 05:08:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!206.252.192.28.MISMATCH!news.stealth.net news.stealth.net!news.stealth.net!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sick Stacy
Message-ID: <4d5hdv0nk5ctg5knkffoou3acpd0b1c2ii@4ax.com>
References: <JpSBa.7599$L75.4241@fe05.atl2.webusenet.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Sat, 31 May 2003 07:44:48 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1054381488 66.130.64.205 (Sat, 31 May 2003 07:44:48 EDT)
NNTP-Posting-Date: Sat, 31 May 2003 07:44:48 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4710

On Fri, 30 May 2003 19:17:38 -0500, "Brian Roland" <BJRoland@bellsouth.net> wrote:

>When I turn on my Stacy 4...

```
>The screen is nice and bright, but it only displays blue lines.
>The batt light comes on and stays on.
>Plugging in an SM124 monitor reveals that the computer is working...just
>something is bugged on the screen.
>
>Any ideas?
>
>Brian
>
A loose wire or something....


From -5587039163883413099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 05:14:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ed847d0c19f80@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com>
 <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com>
 <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net>
 <ba8pkv$o5v$1@newsg1.svr.pol.co.uk> <3ecdded0106b6f3@attbi.com>
 <nNsza.31558$%42.8604@fed1read06> <3ECE8450.5F54B90D@ev1.net>
 <3ed3213a1c40f41@attbi.com> <3ed38a5e4d851e0@tripnet.se>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 41
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1054383239 12.247.96.110 (Sat, 31 May 2003 12:13:59 GMT)
NNTP-Posting-Date: Sat, 31 May 2003 12:13:59 GMT
Date: Sat, 31 May 2003 12:13:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4711

>>>Luposian wrote:
>
>>>The 720k drives were designed *before* the 1.44Mb drives existed.
>>>Why would the 720k drives even check for the second hole??? The
>>>answer is...they do *not*.
>>
>>I really do not know what is happening, but all I know is that I
>>cannot format a 1.44meg floppy in my STe unless I cover up that
>>second hole. I can see your point however...
>
```

>Maybe you have a 1.44 capable drive in the STe but used only as 720?
>
>I don't now how the drive determine how much power should go to the write
>head but mayby the drive checks the hole regardless what format commands
>it gets. Sounds stupid, but some computer designs are...
>
>Nevertheless it's a good idea anyway to cover the 1.44 hole. You never
>know what sort of computer the disk will be put in in the future.

Now that could describe my situation. I really do not know. I bought the STe off of some guy I met here on the UserGroups. All I know is that I accidently tried to format a 1.44 meg disk in the STe drive and started getting problems. Then a gent in my computer club suggested covering up the 1.44 meg hole. I was then able to use the disk fine in the STe.

In my years of being an Atarian I have found 3.5" drives can be very funny. You format a disk in one drive and only use it in certain other drives would could mean a difference in alignments or else other things.

--
Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 6532756257433497319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,89a6aa78729bd51b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,89a6aa78729bd51b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 06:19:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: money scam
Date: Sat, 31 May 2003 13:18:15 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 26
Message-ID: <bbaa2m$ok2$1@titan.btinternet.com>
References: <2venOu1nr+8I@cc.usu.edu> <DDvBa.52563$%42.17169@fed1read06>
NNTP-Posting-Host: dial81-131-33-252.in-addr.btopenworld.com

```
X-Trace: titan.btinternet.com 1054387095 25218 81.131.33.252 (31 May 2003 13:18:15 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 31 May 2003 13:18:15 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4712 comp.sys.atari.st:31549

Hi "Luposian"

> If anyone, and I mean ANYONE, wants to make me believe this is actually
> going to work, they will first have to put THEIR money where their mouth
is!
> Send ME even $1 (even via PayPal!  Hey, now there's a thought!  A new way
of
> sending and recieving scam money!) and I'll *think* about doing this.

Reported to IP, Paypal  and police for attempted criminal extortion.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.




---
Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.486 / Virus Database: 284 - Release Date: 29/05/2003




From 2860225404460966113
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba32c8ec01c0345d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 09:57:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!
ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
<915hdvg954vtlfv94vjvr7e0vv989ls9c3@4ax.com>
Subject: Re: HD Megafile 30 to PC ???
```

Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <c95Ca.166$Z_2.13159457@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 63.198.207.186
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1054400200 ST000 63.198.207.186 (Sat, 31 May 2003 12:56:40 EDT)
NNTP-Posting-Date: Sat, 31 May 2003 12:56:40 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHZQRZWDTZYQBFH[OZK@_TDAYZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sat, 31 May 2003 16:56:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4713

They also at one time used RLL interface drives. Does the drive have one 50-pin connector or two (34 "pin" and 20? "pin") card edge connectors. If it has the 50-pin it is SCSI and you should be able to connect it as Benoit said.

Richard Anderson

"Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in message
news:915hdvg954vtlfv94vjvr7e0vv989ls9c3@4ax.com...
> On Sat, 31 May 2003 00:56:24 +0200, Hermann Samso <hsa@informatik.uni-kiel.de>
> wrote:
>
> >
> > Hello!
> >
> > I have an old Megafile 30 Hard Disk.
> > But only the HD, without useable
> > case or powerline.
>
> Go to a junkyard sale (or a flea market or...) and buy an old 386 computer for
> 5$. Bingo!!! Instant case and power supply!
> >
> > I wonder if it would be possible to
> > read all data connecting this HD
> > to a PC. I hear it is somewhat SCSI
> > compatible. What changes would be
> > needed? What alternative ways are
> > there to rescue the data?
> >
> > Thank you very much,
> >   Hermann Samso
> >
> >
>

> The hard disk (Seagate, probably) is exactly and perfectly SCSI compatible. So
> all you need is a SCSI card for your PC. I am not sure but i think that the
> ATARI format of the HD is close enough to be read by a PC. What i am sure is
> that a PC formatted HD can be read by an ATARI.
>
> Have a nice day!
>
> Beno�t Morrissette...
>

From -6541659010041514091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,89a6aa78729bd51b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,89a6aa78729bd51b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 10:11:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!
fed1read02.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <2venOu1nr+8I@cc.usu.edu> <DDvBa.52563$%42.17169@fed1read06>
<bbaa2m$ok2$1@titan.btinternet.com>
Subject: Re: money scam
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Zm5Ca.35962$Dr3.5298@fed1read02>
Date: Sat, 31 May 2003 10:12:03 -0700
NNTP-Posting-Host: 68.105.141.76
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1054401081 68.105.141.76 (Sat, 31 May 2003 13:11:21 EDT)
NNTP-Posting-Date: Sat, 31 May 2003 13:11:21 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4714 comp.sys.atari.st:31561

You're not even located in America, so I doubt your words have much weight, Steve. Besides, only a low IQ individual would assume my words to be effort to actually GET the aforementioned $1 from anyone! You're not too keen on subtle sarcasm, are you?

However, it *would* seemingly be an easier way of "spreading the wealth", as it were, since you can pay people online! But it would require that all recipients be PayPal users and actually fulfill the requirement of the scam (send the whatever), lest it be shut down quite quickly via a slew of locked-down PayPal accounts.

In all actuality, I'd probably be even LESS likely to send someone money if such a suggestion were made... seems even more "scamish" (is that even a word?) than the "$1-by-mail" idea.

Personally, I don't think it would get very far as an idea... but it was a funny thought, tho.

Luposian

```
-----------
"Steve Sweet" <steve.sweet@btopenworld.com> wrote in message
news:bbaa2m$ok2$1@titan.btinternet.com...
> Hi "Luposian"
>
> > If anyone, and I mean ANYONE, wants to make me believe this is actually
> > going to work, they will first have to put THEIR money where their mouth
> is!
> > Send ME even $1 (even via PayPal!  Hey, now there's a thought!  A new
way
> of
> > sending and recieving scam money!) and I'll *think* about doing this.
>
> Reported to IP, Paypal  and police for attempted criminal extortion.
```

```
From -963828811554705637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 11:23:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newsfeed2.earthlink.net!
newsfeed.earthlink.net!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!
ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Sat, 31 May 2003 18:23:45 +0000 (UTC)
Organization: Nextra UK
Lines: 20
Message-ID: <bbarvh$drc$1@thorium.cix.co.uk>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
<vd4sok71ku4q18@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1054405425 14188 194.153.0.53 (31 May 2003 18:23:45
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 31 May 2003 18:23:45 +0000 (UTC)
X-Newsreader: CixRead/CixComm
```

Xref: archiver1.google.com comp.sys.atari.st:31566 comp.sys.atari.st.tech:4715

In message <vd4sok71ku4q18@corp.supernews.com>, tjlazer@mail.com said:

>Ok so with HDDriver this is all that is needed for accessing a 135MB FAT
>partiton? (or 95MB for Zip, 1024MB JAZ)??

In general yes, but depending on your OS you may not be able to use
all of the JAZ drive.

>Damn why is it so hard to access PC HD's on Atari when it is supposed to be
>native. Wasn't this hard on Amiga...

Om STs versions without onboard SCSI, you need an DMA->SCSI
adaptor. Parallel ZIPs don't work on the Atari due to some
missing lines on the printer port. Otherwise it should be
straightforward, provided the filesystem is the same (basically
DOS). I thought that the Amiga used a different filesystem
anyway...

Regards, /Peter/

From -2501010781313834025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 11:23:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Sat, 31 May 2003 18:23:46 +0000 (UTC)
Organization: Nextra UK
Lines: 17
Message-ID: <bbarvi$drf$1@thorium.cix.co.uk>
References: <vcvr2fk636pu9b@corp.supernews.com> <basbpf$3327r$1@ID-27442.news.dfncis.de> <vd7iuct2m75c8e@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1054405426 14191 194.153.0.53 (31 May 2003 18:23:46 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 31 May 2003 18:23:46 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:31569 comp.sys.atari.st.tech:4716

In message <vd7iuct2m75c8e@corp.supernews.com>, tjlazer@mail.com said:

>Ok now the dilema of getting a copy! I live in the USA and do not like
>mailing cash in the mail.... ;)

Hi Tim!

If you want HDDRIVER with an English manual (highly recommended),
then that is available *only* from Atari Workshop. They accept
credit cards. Price is UKP 29.95, which is around $48 at current
exchange rates, I think. Upgrades from earlier versions are
cheaper, though you have to return the original disk and manual.

email them on info@atari-workshop.co.uk

Regards, /Peter/

From -6440272331420914675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-31 12:02:49 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.NEB.4.53.0305280214450.359@wh58-508.st.uni-
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ed8f7b2.0@entanet>
Date: 31 May 2003 19:42:58 -0100
X-Trace: 31 May 2003 19:42:58 -0100, 81.31.97.27
Lines: 20
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4717

On 28 May 2003 02:15:36 , Frank Naumann wrote:
>Hello!
>
>> How does init know which aes to start ?
>
>Do you start it from shell or it is automatically started? If
>automatically take a look into /etc/ttytab.
>

This has been pointed out to me on the new Xaaes website forum.
I managed to get it running. It's the first time I've had Xaaes
running succesfully :-)

I'm starting a new job next week which will mean less time to play with the Milan. I think everyone will be glad of a rest from me asking questions ;-) I've just got time to fit my new gfx card.

Regards,

Peter

From 1078163368861406776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba32c8ec01c0345d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-01 06:03:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD Megafile 30 to PC ???
Message-ID: <ebtjdv817jver9calnh0dbn9je1gsnju87@4ax.com>
References: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 46
Date: Sun, 01 Jun 2003 09:02:48 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1054472568 66.130.64.205 (Sun, 01 Jun 2003 09:02:48 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 09:02:48 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4718

On Sat, 31 May 2003 00:56:24 +0200, Hermann Samso <hsa@informatik.uni-kiel.de> wrote:

>
> Hello!
>
> I have an old Megafile 30 Hard Disk.
> But only the HD, without useable
> case or powerline.
>

OOPSSS!   I have just opened my MegaFile 30 and i think we have a problem here...

The MegaFile 30 is composed of 4 parts:
- The drive itself, a Seagate ST-238
- The power supply, an electronic board about 9 cm by 14 cm.
- The interface card, an electronic board about 17 cm by 30 cm.

- The external case itself, including the fan.

Now tell me wich of these parts do you have and wich you don't because...

The ST-238 drive use the RLL encoding technique so to operate it you need either a RLL interface card (yes, i have one) OR a SCSI interface card that understand the RLL encoding technique. In the latter case, you may be able to rescue the data on a PC but it is not garanteed. In the former case, it IS garanteed that you will NOT be able to salvage the data on a PC!

IMHO, your best option is to find another MegaFile 30, to hook your drive in it and to save your data on floppy disks...

Good Luck!

> I wonder if it would be possible to
> read all data connecting this HD
> to a PC. I hear it is somewhat SCSI
> compatible. What changes would be
> needed? What alternative ways are
> there to rescue the data?
>
> Thank you very much,
>   Hermann Samso
>
>

From -6188238935153183582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-01 06:31:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3EDA1B9D.BF4094C5@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Creating Boot Disk for 520 ST
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8

NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1054474276 12.241.15.59 (Sun, 01 Jun 2003 13:31:16 GMT)
NNTP-Posting-Date: Sun, 01 Jun 2003 13:31:16 GMT
Date: Sun, 01 Jun 2003 13:31:16 GMT
Xref: archiver1.google.com comp.sys.atari.st:31584 comp.sys.atari.st.tech:4719

Is there a program available to run on an Atari 1040 ST
that will save the TOS ROM's in a form so the result can
be put on a boot disk for an Atari 520 ST???

```
--
+-----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+-----------------------------------------------------------------+
```

From 1411985351935424860
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba32c8ec01c0345d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-01 07:15:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!news.stealth.net news.stealth.net!news.stealth.net!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD Megafile 30 to PC ???
Message-ID: <9cujdv82m7cvi53d7loill01vrmpq2hgit@4ax.com>
References: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
<915hdvg954vtlfv94vjvr7e0vv989ls9c3@4ax.com>
<c95Ca.166$Z_2.13159457@newssvr13.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 62
Date: Sun, 01 Jun 2003 10:15:45 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1054476945 66.130.64.205 (Sun, 01 Jun 2003 10:15:45 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 10:15:45 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4720

On Sat, 31 May 2003 16:56:40 GMT, "Richard Anderson"
<richard_anderson@pacbell.net> wrote:

>They also at one time used RLL interface drives. Does the drive have one 50-pin
>connector or two (34 "pin" and 20? "pin") card edge connectors. If it has the 50-pin
>it is SCSI and you should be able to connect it as Benoit said.

>
>Richard Anderson

Ho Ho, i smell a little bit of confusion here...

Back in those prehistoric times there were two encoding technique:
- MFM: Modified Frequency Modulation and
- RLL: Run-Length Limited

These are ways to encode bits on the magnetic surface of the disks. It has very little to do with the interface card itself. Let me explain:

A HD (of that era) consist of two rotating platters, four heads and two motors; one for the heads and the other for the platters. There is also a control circuitry to regulate the speed of the motors and a buffer circuitry to correctly modulate the signals to the heads. Finally we must have some circuit to control the positionning of the heads.

And that's it! We now have a complete bare-bone hard drive! Such a drive should have two connectors: a 20 pins and a 34 pins. Now if the magnetic surface of the platters is good enough, the drive can be formatted in RLL. If not, we have to stick with MFM. The only way to distinguish between the two is by the manufacturer spec, not by the connectors.

All of this is beautifull but this drive is not useable yet: we need an Interface card! In those time, you could buy either a MFM or a RLL interface card. The only difference is the encoding technique the card will use to "talk" to the heads. You can use a RLL drive with a MFM card but it will format with 50% less capacity. You could also try a MFM drive with a RLL card; if you are lucky, the magnetic surface will be good enough and you have a drive with 50% more capacity.

Now you will ask: Where is SCSI in all of this?

The Small Computer System Interface is an intelligent interface, a high-level one. When you initiate a data transfer between two SCSI device, they manage it by themselves freeing the computer of that task. The devide driver is simpler to write because you don't have to care about low-level things...

Now guess what? When you buy a SCSI drive, it is ALWAYS either a MFM or RLL drive with the appropriate SCSI interface board bolted on it! The best example i can find is in the ATARI SH-205. The Seagate SCSI interface is bolted over the Seagate ST-225 drive. You can take any MFM or RLL drive you want and put it in place of the ST-225 and that will work. The only difference is that a 80 megs RLL drive will be formated as a 50 megs MFM one...

It is true that around 1987, manufacturers began to incorporate both the RLL and SCSI interface on the same board underside theirs drives so these HDs have only one 50 pins connector. But the SH-205 and SH-305 are old technologies, meaning that the SCSI card is separated from the drive. These drives always have two connectors 20 and 34 pins and the only way to know if MFM or RLL is by the model number of the drive...

Hope i was not to boring...

Beno�t Morrissette

From -1199243008725651533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-01 07:58:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!btnet-peer1!btnet!newsr1.ipcore.viaginterkom.de!newsfeed.stueberl.de!news-mue1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Creating Boot Disk for 520 ST
Followup-To: comp.sys.atari.st
Date: Sun, 01 Jun 2003 16:58:36 +0200
Organization: Technical University Of Clausthal
Lines: 18
Message-ID: <1447998.X0EoHjJrm3@jll.heim7.tu-clausthal.de>
References: <3EDA1B9D.BF4094C5@ev1.net>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: ariadne.rz.tu-clausthal.de 1054479501 37554 139.174.247.17 (1 Jun 2003 14:58:21 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 1 Jun 2003 14:58:21 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st:31586 comp.sys.atari.st.tech:4721

On Sonntag, 1. Juni 2003 15:31, Charles Richmond wrote:

> Is there a program available to run on an Atari 1040 ST
> that will save the TOS ROM's in a form so the result can
> be put on a boot disk for an Atari 520 ST???

Programs for extracting are not the problem - all you need to do is to dump
the corresponding memory area.
The problem in that case is that you need to relocate the TOS if you want to
load it from disk. You cannot directly use a TOS dump as a boot disk.
But you could use such a dump to create EEPROMS which would allow you to
boot the 520ST without the need of a TOS disk.

Matthias
--
Matthias Arndt <marndt@asmsoftware.de>

<matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321

From 4673781279435781123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba32c8ec01c0345d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-01 14:13:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!worldnet.att.net!207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
<915hdvg954vtlfv94vjvr7e0vv989ls9c3@4ax.com>
<c95Ca.166$Z_2.13159457@newssvr13.news.prodigy.com>
<9cujdv82m7cvi53d7loill01vrmpq2hgit@4ax.com>
Subject: Re: HD Megafile 30 to PC ???
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <1%tCa.638$tK4.401@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 67.125.92.12
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1054501949 ST000 67.125.92.12 (Sun, 01 Jun 2003 17:12:29 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 17:12:29 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@SVDTJTKRVT^OBCD^VX@WB]^PCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 01 Jun 2003 21:12:29 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4722

Benoit,

Thank you for the wonderful lecture. I am sorry you did not like my "misuse" of the term RLL. Generally from what I have seen, nobody usually discusses the encoding scheme when referring to a SCSI. My point was to whether it is a "bare-bones" drive or a SCSI. Very frequently the two connector interface was referred to as ST506/ST412 compatible interface--I guess Seagate made this interface popular. I do not recall any other interfaces in use at the time, but I'll bet there were some obscure ones. I do recall that most people, as the RLL drives started coming out, generally referred to drives as MFM or RLL based on the way they were spec'd. I also recall that many people did not have much luck pushing an ST-225 to 30M using an RLL controller. It could work, but I was always too concerned with reliability. I guess that is also why I rarely use a single-sided floppy as double-sided.

IIRC Atari went to a RLL encoding controller on the SH-305. I cannot remember if the Megafile 30 used a SCSI drive or a controller with an ST506/412 interface to the drive. If they used the latter, I wouldn't put it past them to build
an integrated AHDI to ST506/412 board. I do remember that it was not long after the release of the Mega systems, that internal HD add-ons--with the ADSCSI Micro and a SCSI HD--for the computer itself. I do remember that the SCSI drives were comparably high priced at the time, as they still are.

I guess what I am trying to say is that I was simply trying to assist in determining
whether Hermann's drive would simply plug into a SCSI controller on a PC. If it is a SCSI drive or he is lucky enough to still have the controller card, then he
can plug it in. Once this is done, I know there is at least one software package out there that can access data off of an Atari formatted drive. I just cannot recall
the name of the software of which I am thinking.

Thanks,
Richard

```
From -4950697672536196662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-02 08:59:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Creating Boot Disk for 520 ST
Date: Mon, 2 Jun 2003 08:59:48 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vdmt3j961pogfe@corp.supernews.com>
References: <3EDA1B9D.BF4094C5@ev1.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st:31613 comp.sys.atari.st.tech:4723
```

```
Does the 520ST have ROMs in it?  Or does it need the TOS boot disk?

Tim

"Charles Richmond" <richmond@ev1.net> wrote in message
news:3EDA1B9D.BF4094C5@ev1.net...
> Is there a program available to run on an Atari 1040 ST
> that will save the TOS ROM's in a form so the result can
> be put on a boot disk for an Atari 520 ST???
>
> --
> +----------------------------------------------------------------+
> |   Charles and Francis Richmond     richmond at plano dot net   |
> +----------------------------------------------------------------+




From -6883452679041777046
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba32c8ec01c0345d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-02 13:58:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!eusc.inter.net!cs.tu-berlin.de!
news.informatik.uni-kiel.de!beorn!hsa
From: Hermann Samso <hsa@informatik.uni-kiel.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD Megafile 30 to PC ???
Date: Mon, 2 Jun 2003 22:56:48 +0200
Organization: Institute of Computer Science, University of Kiel, Germany
Lines: 36
Message-ID: <Pine.GSO.4.44.0306022252430.27485-100000@beorn>
References: <Pine.GSO.4.44.0305310034130.3016-100000@fredegar>
 <ebtjdv817jver9calnh0dbn9je1gsnju87@4ax.com>
NNTP-Posting-Host: beorn.informatik.uni-kiel.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Content-Transfer-Encoding: 8BIT
X-X-Sender: hsa@beorn
In-Reply-To: <ebtjdv817jver9calnh0dbn9je1gsnju87@4ax.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4724



On Sun, 1 Jun 2003, Beno�t Morrissette wrote:

> On Sat, 31 May 2003 00:56:24 +0200, Hermann Samso <hsa@informatik.uni-kiel.de>
> wrote:
>
> >
> > Hello!
> >
> > I have an old Megafile 30 Hard Disk.
> > But only the HD, without useable
> > case or powerline.
> >
[...]
>
> IMHO, your best option is to find another MegaFile 30, to hook your drive in it
> and to save your data on floppy disks...
>
[...]

  Yes, that is probablye the best
  solution to the problem. I have
  been looking in e-Bay, and there
  are nice "Angeboten" for Megafile
  30 HDs.
  The HD itself, without controler
  or case, is "only" 11 years old.
  So, I can only hope the data
  remains uncorrupted.

  Thanks to you, people of CSAST,

  Hermann Samso
```

```
From -9030543985188213945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65dc94a8441d0cb4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-02 22:24:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!mygate.mailgate.org!cache-
rq07.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 1.44 Floppy
Date: Tue, 3 Jun 2003 05:24:52 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 14
Message-ID: <8134447d713fc41f05eab8400857a8c4.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-rq07.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1054606674 27338 152.163.253.71 (Tue Jun  3 07:24:52
2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 3 Jun 2003 05:24:52 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-rq07.proxy.aol.com; posting-
account=25349; posting-date=1054606674
User-Agent: Mailgate Web Server
```

X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/8134447d713fc41f05eab8400857a8c4.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4725

Hello

Can a 1040ste use a 1.44 floppy disk? If not which Atari does? I am not sure of TOS version in this ste I do not have the computer here. Just trying to help someone.

Also an email to daja300@aol.com would be appreciated.

Thanks
Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -9219819177848313135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea60e67ccc623d67,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-02 22:27:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!mygate.mailgate.org!cache-rq07.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ICD Host or Link2
Date: Tue, 3 Jun 2003 05:27:02 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 10
Message-ID: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
NNTP-Posting-Host: cache-rq07.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1054606674 27338 152.163.253.71 (Tue Jun 3 07:27:02 2003)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 3 Jun 2003 05:27:02 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=cache-rq07.proxy.aol.com; posting-account=25349; posting-date=1054606674
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/6b26ba0e61aae6d68cd3a8e109cc11c0.25349%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:4726

Hi again

Anyone know where I can get a Link2 or Host Adapter for a 1040STE and scsi drive? ICD is way too expensive.

Dave

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From 6476056662494240602
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-03 02:04:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.r-kom.de!newsfeed.stueberl.de!newsfeed.vmunix.org!
newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
Subject: Re: ICD Host or Link2
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XwZCa.18271$sJ4.2455@newsfep4-winn.server.ntli.net>
Date: Tue, 3 Jun 2003 10:00:23 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1054631095 213.106.128.24 (Tue, 03 Jun 2003
10:04:55 BST)
NNTP-Posting-Date: Tue, 03 Jun 2003 10:04:55 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4727
```

Hello.

"David Hogan" <daja300@aol.com> wrote in message
news:6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org...

> Anyone know where I can get a Link2 or Host Adapter for a 1040STE and
> scsi drive? ICD is way too expensive.

Link 2 is ICD.........

I have a Link 97 and 100mb SCSI for sale for �105. Plus shipping.

www.keychange.co.uk

From 3151798201061470618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-03 09:29:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Host or Link2
Date: Tue, 3 Jun 2003 09:29:00 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vdpj6bmohc4cf7@corp.supernews.com>
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:4730

I just got a ICD Link 2 w/DMA Cable, Manual and Software NEW for $119 at www.myatari.com

Not too bad of a deal.
Tim

"David Hogan" <daja300@aol.com> wrote in message news:6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org...
> Hi again
>
> Anyone know where I can get a Link2 or Host Adapter for a 1040STE and
> scsi drive? ICD is way too expensive.
>
> Dave
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -7116825147810453270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-03 15:20:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3EDD3A8E.96EAFB82@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Creating Boot Disk for 520 ST
References: <3EDA1B9D.BF4094C5@ev1.net> <vdmt3j961pogfe@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1054678806 12.241.15.59 (Tue, 03 Jun 2003
22:20:06 GMT)
NNTP-Posting-Date: Tue, 03 Jun 2003 22:20:06 GMT
Date: Tue, 03 Jun 2003 22:20:06 GMT
Xref: archiver1.google.com comp.sys.atari.st:31652 comp.sys.atari.st.tech:4731

Tim wrote:
>
> "Charles Richmond" <richmond@ev1.net> wrote in message
> news:3EDA1B9D.BF4094C5@ev1.net...
> > Is there a program available to run on an Atari 1040 ST
> > that will save the TOS ROM's in a form so the result can
> > be put on a boot disk for an Atari 520 ST???
> >
>
> Does the 520ST have ROMs in it?  Or does it need the TOS boot disk?
>
I have *not* opened the 520 ST yet, but I had assumed that
*all* 520's had to boot from a floppy...

--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+


From 7501626505300908180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-03 16:17:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!
```

```
l1048p11.dipool.highway.telekom.AT!not-for-mail
From: Christian Potzinger <news@ravenclaw.at>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Creating Boot Disk for 520 ST
Date: 3 Jun 2003 23:17:21 GMT
Lines: 9
Message-ID: <Xns9390D5417AA2CJP@ID-53935.user.dfncis.de>
References: <3EDA1B9D.BF4094C5@ev1.net> <vdmt3j961pogfe@corp.supernews.com>
 <3EDD3A8E.96EAFB82@ev1.net>
NNTP-Posting-Host: l1048p11.dipool.highway.telekom.at (62.46.194.235)
X-Trace: fu-berlin.de 1054682241 10026397 62.46.194.235 (16 [53935])
User-Agent: Xnews/06.02.16
X-Face: +o8<$4$UBx39ynfai+I4i:c1DP::jO+tPhyq/%)-a/Jj|6KS3*Pqk7&:7MSBem2y"(E3<-
P'[8met6YVf(I^rp\6HBLVwvwHP03D<J1_54/0'qUXB*b!,`7<%zD7Os[7Y\JrfX{auTqH0\sdR>j40Duh
If^l}e5-+0(vOqrv\xRxHg_$#R9X)qY-}u-[
X-Converter: MorVer Version 1.0.305
Xref: archiver1.google.com comp.sys.atari.st:31654 comp.sys.atari.st.tech:4732
```

Charles Richmond wrote...

> I have *not* opened the 520 ST yet, but I had assumed that
> *all* 520's had to boot from a floppy...

You mean, they must _or_ they can? Mine doesn't have to...

```
--
ryl: [SF|G'Kar] [ www.SeniorFragger.de ] &
[ www.RavenClaw.at ]
```

```
From -3644260850024098719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1effc42d771f5e1a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1effc42d771f5e1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 00:03:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!peernews3.colt.net!news0.de.colt.net!
news-fra1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Creating Boot Disk for 520 ST
Followup-To: comp.sys.atari.st
Date: Wed, 04 Jun 2003 09:04:15 +0200
Organization: Technical University Of Clausthal
Lines: 17
Message-ID: <1362032.8C1sgsqV08@jll.heim7.tu-clausthal.de>
References: <3EDA1B9D.BF4094C5@ev1.net> <vdmt3j961pogfe@corp.supernews.com>
<3EDD3A8E.96EAFB82@ev1.net>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
```

```
X-Trace: ariadne.rz.tu-clausthal.de 1054710216 77518 139.174.247.17 (4 Jun 2003
07:03:36 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 4 Jun 2003 07:03:36 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st:31661 comp.sys.atari.st.tech:4733

On Mittwoch, 4. Juni 2003 00:20, Charles Richmond wrote:

>> Does the 520ST have ROMs in it?  Or does it need the TOS boot disk?
>>
> I have *not* opened the 520 ST yet, but I had assumed that
> *all* 520's had to boot from a floppy...

Plain 520STs had to, the later mdoels like the 520STM, the 520STFM or the
520STE had ROMs.
But it is really no big deal to upgrade an old 520ST to use a ROMs.
The sockets are there.

Matthias
--
Matthias Arndt <marndt@asmsoftware.de>
               <matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321


From 2590015027988147888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 03:59:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newspeer.monmouth.com!newshosting.com!news-
xfer1.atl.newshosting.com!diablo.voicenet.com!wesley.videotron.net!
weber.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Host or Link2
Message-ID: <37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com>
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Wed, 04 Jun 2003 06:59:30 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1054724370 66.130.64.205 (Wed, 04 Jun 2003 06:59:30
EDT)
NNTP-Posting-Date: Wed, 04 Jun 2003 06:59:30 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4734
```

On Tue, 3 Jun 2003 05:27:02 +0000 (UTC), "David Hogan" <daja300@aol.com> wrote:

>Hi again
>
>Anyone know where I can get a Link2 or Host Adapter for a 1040STE and
>scsi drive? ICD is way too expensive.
>
>Dave
If you can find an old SH-205, there is a ASCI to SCSI converter inside...

From 7110319132696282607
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 07:45:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
<37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com>
Subject: Re: ICD Host or Link2
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <OBnDa.150$0d7.5705@newsfep4-glfd.server.ntli.net>
Date: Wed, 4 Jun 2003 15:45:46 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1054737902 213.106.128.24 (Wed, 04 Jun 2003
15:45:02 BST)
NNTP-Posting-Date: Wed, 04 Jun 2003 15:45:02 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4735

Hello.

"Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in message
news:37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com...

> If you can find an old SH-205, there is a ASCI to SCSI converter inside...

Just got one in, I'll have a look.......

From 2871848994586534474

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4908e409f3e276ac,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4908e409f3e276ac,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 08:40:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!pln-w!spln!dex!
extra.newsguy.com!newsp.newsguy.com!shell1.aracnet.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Help with HD Disks.
Date: Wed, 4 Jun 2003 08:14:48 -0700
Organization: http://extra.newsguy.com
Lines: 14
Message-ID: <Pine.LNX.4.44.0306040809070.26193-100000@shell1.aracnet.com>
NNTP-Posting-Host: p-789.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Xref: archiver1.google.com comp.sys.atari.st:31672 comp.sys.atari.st.tech:4736

Can someone tell me are there any problems with using 1.44 Megabyte 3.5"
disks on a 720KB Double Density Drive. Where can I buy new 720KByte DSDD
3.5" Floppy Disks New with a good brand?

==Thanx==
===Ben===

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at
http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From -2624343165197580735
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 09:01:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org>
<37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com> <OBnDa.150$0d7.5705@newsfep4-
glfd.server.ntli.net>
Subject: Re: ICD Host or Link2
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QJoDa.195$0d7.6930@newsfep4-glfd.server.ntli.net>
Date: Wed, 4 Jun 2003 17:02:14 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1054742512 213.106.128.24 (Wed, 04 Jun 2003 17:01:52 BST)
NNTP-Posting-Date: Wed, 04 Jun 2003 17:01:52 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4737

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:OBnDa.150$0d7.5705@newsfep4-glfd.server.ntli.net...
> Hello.
>
> "Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in
message
> news:37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com...
>
> > If you can find an old SH-205, there is a ASCI to SCSI converter
inside...
>
> Just got one in, I'll have a look.......

Wonder how a Megafile 30 came to have an SH 205 lid.....

For sale, quite quiet, offers.....

I have an SH204, which is the shoebox shaped item, I seem to recall it has a
SCSI drive.

From -2277002701279679139
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea60e67ccc623d67
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-06-04 09:03:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <6b26ba0e61aae6d68cd3a8e109cc11c0.25349@mygate.mailgate.org> <37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com> <OBnDa.150$0d7.5705@newsfep4-glfd.server.ntli.net>
Subject: Re: ICD Host or Link2
Lines: 28

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1LoDa.197$0d7.6900@newsfep4-glfd.server.ntli.net>
Date: Wed, 4 Jun 2003 17:03:35 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1054742589 213.106.128.24 (Wed, 04 Jun 2003 17:03:09 BST)
NNTP-Posting-Date: Wed, 04 Jun 2003 17:03:09 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4738

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:OBnDa.150$0d7.5705@newsfep4-glfd.server.ntli.net...
> Hello.
>
> "Beno�t Morrissette" <XXXbenoitmorrissette@hotmail.comXXX> wrote in
message
> news:37krdv4md0sdujk9e6hve5i40h2122ccbl@4ax.com...
>
> > If you can find an old SH-205, there is a ASCI to SCSI converter
inside...
>
> Just got one in, I'll have a look.......

Wonder how a Megafile 30 came to have an SH 205 lid.....

For sale, quite quiet, offers.....

I have an SH204, which is the shoebox shaped item, I seem to recall it has a
SCSI drive.

From 2966491597954145767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 15:30:54 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-

magdeburg.de> <Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni-
<3eccf699.0@entanet>
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ece9460.0@entanet>
Date: 23 May 2003 22:36:32 -0100
X-Trace: 23 May 2003 22:36:32 -0100, 81.31.97.27
Lines: 11
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!logbridge.uoregon.edu!kibo.news.demon.net!
demon!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4637

I've now got my network set-up using the Easymint/Sparemint scripts :-)

I don't know if it is related but the GEM X11 server has stopped working:

```
     Gtk-WARNING **: cannot open display: 0:0.0
```

Isn't the DISPLAY dependant on the network ?

Regards,

Peter

From 2957507656180648107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 16:45:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Sat, 24 May 2003 00:41:43 +0100
Lines: 50
Message-ID: <bambq7$87q$1@news8.svr.pol.co.uk>
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com><vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com><ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net><ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com>
NNTP-Posting-Host: 217.135.174.150
X-Trace: news8.svr.pol.co.uk 1053733511 8442 217.135.174.150 (23 May 2003 23:45:11
GMT)
NNTP-Posting-Date: 23 May 2003 23:45:11 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4638

Edward S. Baiz Jr. <edbaizjr@attbi.com> wrote in message
news:3ecdded0106b6f3@attbi.com...
> >What? are you asking me? If so you need to quote the part that I
> was
> >actually replying to.....
> >
> >Edward Baiz said-
> >"Actually, they can be used without the hole being covered, but
> >sometimes the disk gives woudl give me errors when I used it.
> >Covering the hole reduced these error occurences."
> >
> >I just said this statement makes no sense. I know about the hole stuff, I
> >did it myself. But if you are using a floppy this way, IE in a floppy
drive
> >that doesnt know the difference between a 720 and a 1440 (ST anyone) then
> >covering the hole - its irrelevant, unless that is youre moving disks
> >in-between systems (ST-TT-PC-whatever). The problem with Edward is that
he
> >usually doesnt read other replies before he replies himself and just
writes
> >whatever, sometimes confusing what has already been said. I dont have a
> >problem with this cos he seems like a nice-enough guy, ready to help
anyone.
> >unlike some other people I could mention *cough*steve*cough*.
> >
> >If you want me to explain the hole thing, then too bad, enough people
have
> >explained it already on here, accurately enough so as even a kiddie could
> >understand it.
> >
> >Smeg.
>
> Excuse me???? I do NOT need a flame here. I just made a simple
> statement. You tell me why my Atari gives me errors when the hole
> is not covered and then no error when it is. I use 2-3 formating
> programs on my STe and when the hole is not covered, I get all
> kinds of read/write errors.
>

I wasnt flaming you, my above post was in reply to someone elses post, not
yours. I actually said that I thought you were a nice, helpful person,
though I think the bit about you not reading a reply properly before writing
another is valid dont you think? ;-)

without prejudice Ed.

Smeg.

```
From -4264557106164380725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 16:47:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Sat, 24 May 2003 00:44:06 +0100
Lines: 19
Message-ID: <bambum$1b2$1@newsg2.svr.pol.co.uk>
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com> <nNsza.31558$%42.8604@fed1read06>
NNTP-Posting-Host: 217.135.174.150
X-Trace: newsg2.svr.pol.co.uk 1053733654 1378 217.135.174.150 (23 May 2003
23:47:34 GMT)
NNTP-Posting-Date: 23 May 2003 23:47:34 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4639
```

Luposian <luposian@lycos.com> wrote in message
news:nNsza.31558$%42.8604@fed1read06...

> If you're using 1.44Mb floppies on an ST, the lack (or covering up) of the
> second hole (the one not related to write-protect), makes the ST "think"
> it's a 720K disk. However, if your "Atari clone" is the one in issue
here,
> and it HANDLES 1.44Mb floppies (has a 1.44Mb floppy drive), then covering
up
> the hole seems pointless... unless your drive is dying (or seriously
> dirty/out of alignment) and only reliably read/writes 720K disks nowadays.
>
> Jus' my $0.02.

You've overcharged. Its the other way round dude.

Smeg.

From -7877492465476517730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 16:47:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: Sat, 24 May 2003 00:44:22 +0100
Lines: 77
Message-ID: <bambv6$c8p$1@news7.svr.pol.co.uk>
References: <vcq6uffurl5t1d@corp.supernews.com> <balqrr$kve$1@newsg3.svr.pol.co.uk> <vcss6e3g6g2179@corp.supernews.com>
NNTP-Posting-Host: 217.135.174.150
X-Trace: news7.svr.pol.co.uk 1053733670 12569 217.135.174.150 (23 May 2003 23:47:50 GMT)
NNTP-Posting-Date: 23 May 2003 23:47:50 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:31257 comp.sys.atari.st.tech:4640

Seeing as everyone's top-posting ;-) .....

The Falcon and the STE are very different machines. The Falcon only has a few devices in common with the STE, the PSG sound and the keyboard/midi chips spring to mind. The CPU (68030) and the VIDEL (video shifter) are not in the STE but these chips can perform most of the STE's functions. All properly written software will work (IE if they use the GEMDOS/BIOS functions, and dont write directly to the hardware (like GAMES!)). Its not surprising really that most games wont run on the Falcon, in order to bring out a computer that was sufficiently ahead of the STE at the time, compromises in terms of compatibility had to be made.

To answer the question though, the only games software that will work on both platforms is either a Falcon game that has an ST/E mode, or an ST/E game that will work with Backwards. Not many ST/E games will. Im sure there is a list somewhere of tested ST/E games with backwards, but I cant remember where I saw it.

Smeg.

Tim <tjlazer@mail.com> wrote in message
news:vcss6e3g6g2179@corp.supernews.com...

> Well if the game was written for the Falcon specifically then NO. As the
> Falcon has better sound and graphics capabilities. 16bit audio and True
> Color graphics will not work on the STE.
>
> Tim
>
> "Tom McEwan" <tom@tnmcewan.fsnet.NOSPAM.co.uk> wrote in message
> news:balqrr$kve$1@newsg3.svr.pol.co.uk...
> > On a similar note, is it possible to sufficiently upgrade an STE to run
> > Falcon games? I know very little about Falcons, but I gather they use
the
> > same OS.....or would that just be too much to hope for?
> >
> > Tom
> >
> >
> >
> > "Tim" <tjlazer@mail.com> wrote in message
> > news:vcq6uffurl5t1d@corp.supernews.com...
> > > I have a falcon030, and a lot of ST games do not work. Some will work
> > from
> > > floppy if I boot to the disk and set ST Low.
> > >
> > > What software degraders out there allow to get some of those old ST
> games
> > to
> > > run?
> > >
> > > I tried Backward III I think it was and was unable to get it to work.
> It
> > > should not be that difficult! It was the demo version, not sure if
that
> > was
> > > the problem. How do you use this program to do a generic degrade of
the
> > > machine? I don't want to mess with config files, naming configs etc.
> Too
> > > much work.
> > >
> > > On my Amiga 1200 it is fairly easy to degrade to get older games to
> work,
> > I
> > > am hoping the Falcon030 has something similar.
> > >
> > > Thanks
> > > Tim
> > >
> > >
> >
> >
>
>

```
From 4538872757870928282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 18:21:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Fri, 23 May 2003 18:21:55 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcti9khmfb7p7a@corp.supernews.com>
References: <vcqvfns9r6sq02@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st:31260 comp.sys.atari.st.tech:4641
```

Well after a lot of surfing I found a util that will indeed turn it on and off! ;)

If anyone wants it, here it is:

http://files.dhs.nu/files_util/mem-test.zip

Thanks
Tim

"Tim" <tjlazer@mail.com> wrote in message
news:vcqvfns9r6sq02@corp.supernews.com...

> I have a Falcon030. I ran the prg called: NOMEMTST.EXE which disables the
> Memory Check on cold boot. Nice feature, but I would like to know how to
> reenable it. I tried some Reset NVRAM tools but that did not help. How do
> you reset the Falcon to factory settings?
>
> Thanks
> Tim

```
From -9150579811180675431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 02:05:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.provide.net!
news.provide.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 24 May 2003 04:07:14 -0500
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: Sat, 24 May 2003 05:05:59 -0400
Message-ID: <36ttcv85vu1sdh2ucmaj3vgtk2f5s3m2er@4ax.com>
References: <vcq6uffurl5t1d@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 216.86.83.209
X-Trace: sv3-388r3ios4qRDT8pu9D5MgOpKA2BDbQvfQmHkUD5ibDUaHVm4e8He2Aczh/
L2IDVprj07D5EyhVvuF07!R6ykhEP1nNXcYW860W/zQ/
5NPzwJnO1OcLvLJXGeUj4vLJ8hrWdFgCvrCdSlamupuZFSjcyzFj/a!BwAdGqBfDQ==
X-Complaints-To: abuse@provide.net
X-DMCA-Complaints-To: abuse@provide.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:31262 comp.sys.atari.st.tech:4642
```

On Thu, 22 May 2003 11:49:49 -0700, "Tim" <tjlazer@mail.com> wrote:

>I have a falcon030, and a lot of ST games do not work. Some will work from
>floppy if I boot to the disk and set ST Low.
>

Just yell at it-

"Your father was Jack Tramiel and your mother's name was Leonard..!"

"Your parents never really loved you, or else they would have marketed
you more successfully..!"

"They really wanted an Amiga, but got stuck with you..!"

That should be pretty degrading.

BobR

From 6597141964382076300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 03:45:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Bill Clinton" <Expresident@Screwup.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vcqvfns9r6sq02@corp.supernews.com>
<3ece24b9$0$26195@echo-01.iinet.net.au> <vcss3b491fu251@corp.supernews.com>
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Sat, 24 May 2003 18:40:57 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 34
Message-ID: <3ecf4c60$0$27513@echo-01.iinet.net.au>
NNTP-Posting-Host: i103-038.nv.iinet.net.au
X-Trace: news.iinet.net.au 1053772896 27513 203.59.103.38
Xref: archiver1.google.com comp.sys.atari.st:31263 comp.sys.atari.st.tech:4643

I'll take 10 please

"Tim" <tjlazer@mail.com> wrote in message
news:vcss3b491fu251@corp.supernews.com...
> Ok how about $1 which includes S/H? ;)
>
> Tim
>
> "Bill Clinton" <Expresident@Screwup.com> wrote in message
> news:3ece24b9$0$26195@echo-01.iinet.net.au...
> > Its screwed, you'd better sell it to me and stop your worries.
> >
> > "Tim" <tjlazer@mail.com> wrote in message
> > news:vcqvfns9r6sq02@corp.supernews.com...
> > > I have a Falcon030. I ran the prg called: NOMEMTST.EXE which
disables
> > the
> > > Memory Check on cold boot. Nice feature, but I would like to know how
> to
> > > reenable it. I tried some Reset NVRAM tools but that did not help.

How
> > do
> > > you reset the Falcon to factory settings?
> > >
> > > Thanks
> > > Tim
> > >
> > >
> >
> >
>
>

```
From 3308064466110959139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 09:08:40 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-
magdeburg.de> <Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni-
<3eccf699.0@entanet> <3ece9460.0@entanet>
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ecf97b9.0@entanet>
Date: 24 May 2003 17:03:05 -0100
X-Trace: 24 May 2003 17:03:05 -0100, 81.31.97.27
Lines: 36
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!colt.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!news-peer-
lilac.gradwell.net!80.71.0.131.MISMATCH!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4644
```

On 23 May 2003 22:36:32 , Peter Slegg wrote:
>I've now got my network set-up using the Easymint/Sparemint scripts :-)
>
>I don't know if it is related but the GEM X11 server has stopped working:
>
>   Gtk-WARNING **: cannot open display: 0:0.0
>
>Isn't the DISPLAY dependant on the network ?
>

What I have found is that the 'route' program seems to be the cause of
the broken x-server display.

With 'route' in the correct place (/sbin) then the Sparemint scripts start the network but the X-server can't open 0:0.0 when a client is started.

If I restore my old script for starting the network and COPY 'route' to /usr/etc (that is where it was originally) then both my old script and the Sparemint scripts start the network but X doesn't work.

Lastly if I delete 'route' from /sbin so that the Sparemint scripts cannot fully start the network and only my old script works then X works perfectly.

I used the route and ifconfig commands to look at the network in both states and they appear identical.

I've also looked at all the scripts and they seem to do the same thing but the order of the ifconfig and route commands differs slightly.

Very wierd.

Regards,

Peter

From 5628775877151989099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 10:24:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!
fed1read06.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com> <nNsza.31558$%42.8604@fed1read06>
<3ECE8450.5F54B90D@ev1.net>
Subject: Re: Where can I get floppies for Atari 1040ST?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <jVNza.33886$%42.31427@fed1read06>
Date: Sat, 24 May 2003 10:25:27 -0700
NNTP-Posting-Host: 68.105.140.217
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1053797071 68.105.140.217 (Sat, 24 May 2003 13:24:31 EDT)

NNTP-Posting-Date: Sat, 24 May 2003 13:24:31 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4645

Having used nothing but 1.44Mb floppy drives since the days of the Falcon030 has seriously affected my perspective on the functionality therewith.

You are, of course, correct. I was somehow assuming that a 1.44Mb floppy would be seen as MORE than a 720K floppy by an ST, but how could it? But you can't USE (read/format) a 1.44Mb floppy with an ST, can you? Don't recall if I ever tried.

But, in the scenario presented, what is this "covering up" of the second hole for? Making a 1.44Mb drive treat a 1.44Mb floppy as a 720K then? Why? If you needed to do that with a Falcon030 (or Atari clone), wouldn't that mean the drive isn't working as it ought?

Luposian

"Charles Richmond" <richmond@ev1.net> wrote in message
news:3ECE8450.5F54B90D@ev1.net...
> Luposian wrote:
> >
> > If you're using 1.44Mb floppies on an ST, the lack (or covering up) of
the
> > second hole (the one not related to write-protect), makes the ST "think"
> > it's a 720K disk. However, if your "Atari clone" is the one in issue
here,
> > and it HANDLES 1.44Mb floppies (has a 1.44Mb floppy drive), then
covering up
> > the hole seems pointless... unless your drive is dying (or seriously
> > dirty/out of alignment) and only reliably read/writes 720K disks
nowadays.
> >
> The 720k drives were designed *before* the 1.44Mb drives existed.
> Why would the 720k drives even check for the second hole??? The
> answer is...they do *not*.
>
> --

```
> +----------------------------------------------------------------+
> |   Charles and Francis Richmond     richmond at plano dot net   |
> +----------------------------------------------------------------+
```

From -8946971535082724972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2003-05-24 11:51:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Sat, 24 May 2003 11:51:05 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcvfosb5s6jq3e@corp.supernews.com>
References: <vcqvfns9r6sq02@corp.supernews.com>
<3ece24b9$0$26195@echo-01.iinet.net.au> <vcss3b491fu251@corp.supernews.com>
<3ecf4c60$0$27513@echo-01.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 43
Xref: archiver1.google.com comp.sys.atari.st:31272 comp.sys.atari.st.tech:4646

How about 10 Monika Lewinski's?  lol

Tim

"Bill Clinton" <Expresident@Screwup.com> wrote in message
news:3ecf4c60$0$27513@echo-01.iinet.net.au...
> I'll take 10 please
>
> "Tim" <tjlazer@mail.com> wrote in message
> news:vcss3b491fu251@corp.supernews.com...
> > Ok how about $1 which includes S/H?  ;)
> >
> > Tim
> >
> > "Bill Clinton" <Expresident@Screwup.com> wrote in message
> > news:3ece24b9$0$26195@echo-01.iinet.net.au...
> > > Its screwed, you'd better sell it to me and stop your worries.
> > >
> > > "Tim" <tjlazer@mail.com> wrote in message
> > > news:vcqvfns9r6sq02@corp.supernews.com...
> > > > I have a Falcon030.  I ran the prg called:  NOMEMTST.EXE which
> disables
> > > the
> > > > Memory Check on cold boot.  Nice feature, but I would like to know
how
> > to
> > > > reenable it.  I tried some Reset NVRAM tools but that did not help.
> How
> > > do
> > > > you reset the Falcon to factory settings?
> > > >
> > > > Thanks
> > > > Tim
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -2355090985249594161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 15:04:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Sat, 24 May 2003 15:03:42 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcvr2fk636pu9b@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st:31277 comp.sys.atari.st.tech:4647
```

I would like to transfer some data between my PC and Falcon030. I have a Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use. Which ever is easiest.

How can I mount one of these drives on the Falcon and see the drive?

I tried using the EZ135 since it is a smaller drive and formatted it with FAT on PC, now I need to know how to have it mount on the Falcon.

I am using SCSI-Tools 6.10 on the Falcon and TOS 4.02

Thanks
Tim

```
From 647107623591068576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 18:44:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3ED03B85.F6FA1922@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: No Memory Check on Falcon, how to reenable?
References: <vcqvfns9r6sq02@corp.supernews.com>
<3ece24b9$0$26195@echo-01.iinet.net.au> <vcss3b491fu251@corp.supernews.com>
<3ecf4c60$0$27513@echo-01.iinet.net.au> <vcvfosb5s6jq3e@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1053827079 12.241.15.59 (Sun, 25 May 2003
01:44:39 GMT)
NNTP-Posting-Date: Sun, 25 May 2003 01:44:39 GMT
Date: Sun, 25 May 2003 01:44:39 GMT
Xref: archiver1.google.com comp.sys.atari.st:31282 comp.sys.atari.st.tech:4648

Tim wrote:
>
> How about 10 Monika Lewinski's?  lol
>
Would 10 Lewinskis be a ton or a metric ton???

--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+


From 261188324821452959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-05-24 21:04:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!newsfeed.hanau.net!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Sun, 25 May 2003 06:01:59 +0200
Organization: T-Online
Lines: 26
Message-ID: <1fvi1nt.u1y82ft0dbjiN%rsmac@t-online.de>
References: <vcvr2fk636pu9b@corp.supernews.com>
Reply-To: rs.mac@t-online.de (R.Schaffner)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1053835424 00 10123 U-KSVLeTSsAwcM 030525 04:03:44
X-Complaints-To: usenet-abuse@t-online.de
X-ID: XMI+2OZLoeLXDwR-rH6-ulURKqEQ8ME5f0gKoH3z0hD827JZvRtOZx
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2.6)
Xref: archiver1.google.com comp.sys.atari.st:31283 comp.sys.atari.st.tech:4649

Tim <tjlazer@mail.com> wrote:

> I would like to transfer some data between my PC and Falcon030. I have a
> Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use. Which ever is
> easiest.

Any.

> How can I mount one of these drives on the Falcon and see the drive?

Use HDDriver.
Use HDDriver to format media as PC media.

> I am using SCSI-Tools 6.10 on the Falcon and TOS 4.02

Old an not up to date.

Regards, Robert
(Using ZIP100 to transfer data from Mac to Falcon)
(Faster way is to connect the falcon with ethernet)

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -6195742410539369780

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-24 21:05:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.r-kom.de!fu-berlin.de!
newsfeed.iinet.net.au!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Bill Clinton" <Expresident@Screwup.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vcqvfns9r6sq02@corp.supernews.com>
<3ece24b9$0$26195@echo-01.iinet.net.au> <vcss3b491fu251@corp.supernews.com>
<3ecf4c60$0$27513@echo-01.iinet.net.au> <vcvfosb5s6jq3e@corp.supernews.com>
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Sun, 25 May 2003 12:01:52 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 51
Message-ID: <3ed04058$0$29010@echo-01.iinet.net.au>
NNTP-Posting-Host: i214-168.nv.iinet.net.au
X-Trace: news.iinet.net.au 1053835352 29010 203.59.214.168
Xref: archiver1.google.com comp.sys.atari.st:31285 comp.sys.atari.st.tech:4650
```

I did not have any relations with that woman.
Its all a lie.

```
"Tim" <tjlazer@mail.com> wrote in message
news:vcvfosb5s6jq3e@corp.supernews.com...
> How about 10 Monika Lewinski's?  lol
>
> Tim
>
> "Bill Clinton" <Expresident@Screwup.com> wrote in message
> news:3ecf4c60$0$27513@echo-01.iinet.net.au...
> > I'll take 10 please
> >
> > "Tim" <tjlazer@mail.com> wrote in message
> > news:vcss3b491fu251@corp.supernews.com...
> > > Ok how about $1 which includes S/H?  ;)
> > >
> > > Tim
> > >
> > > "Bill Clinton" <Expresident@Screwup.com> wrote in message
> > > news:3ece24b9$0$26195@echo-01.iinet.net.au...
> > > > Its screwed, you'd better sell it to me and stop your worries.
> > > >
> > > > "Tim" <tjlazer@mail.com> wrote in message
> > > > news:vcqvfns9r6sq02@corp.supernews.com...
> > > > > I have a Falcon030.  I ran the prg called:  NOMEMTST.EXE which
> > disables
> > > > the
> > > > > Memory Check on cold boot.  Nice feature, but I would like to know
> how
> > > to
> > > > > reenable it.  I tried some Reset NVRAM tools but that did not
help.
> > How
> > > > do
> > > > > you reset the Falcon to factory settings?
> > > > >
> > > > > Thanks
> > > > > Tim
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -2194127364844884106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 01:39:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!solnet.ch!solnet.ch!surfnet.nl!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vcvr2fk636pu9b@corp.supernews.com> <1fvi1nt.u1y82ft0dbjiN%rsmac@t-
online.de>
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Lines: 34
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ti%za.11238$dP1.20958@newsc.telia.net>
Date: Sun, 25 May 2003 08:39:15 GMT
NNTP-Posting-Host: 213.64.27.206
```

```
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1053851955 213.64.27.206 (Sun, 25 May 2003 10:39:15 CEST)
NNTP-Posting-Date: Sun, 25 May 2003 10:39:15 CEST
Xref: archiver1.google.com comp.sys.atari.st:31287 comp.sys.atari.st.tech:4651

"Robert Schaffner" <rsmac@t-online.de> skrev i meddelandet
news:1fvi1nt.u1y82ft0dbjiN%rsmac@t-online.de...
> Tim <tjlazer@mail.com> wrote:
>
> > I would like to transfer some data between my PC and Falcon030.  I have a
> > Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use.  Which ever is
> > easiest.
>
> Any.
>
> > How can I mount one of these drives on the Falcon and see the drive?
>
> Use HDDriver.
> Use HDDriver to format media as PC media.
>
> > I am using SCSI-Tools 6.10 on the Falcon and TOS 4.02
>
> Old an not up to date.
>

Yes, and you may use HDDriver's support for Bus Arbitration, which basically means
that both the
PC and Atari may be connected as terminators on each side of the SCSI chain. Thus,
you don't have
to disconnect the hard disks between each transfer as long as you don't read/write
at the same time.

By the way, I have used HDDriver with an EZ220 SCSI drive and it works fine.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/
```

```
From -6464134824601313899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 07:45:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Sun, 25 May 2003 14:45:32 +0000 (UTC)
Organization: Nextra UK
Lines: 26
Message-ID: <baqkuc$703$1@thorium.cix.co.uk>
References: <vcvr2fk636pu9b@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1053873932 7171 194.153.0.53 (25 May 2003 14:45:32 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 25 May 2003 14:45:32 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:31295 comp.sys.atari.st.tech:4652

In message <vcvr2fk636pu9b@corp.supernews.com>, tjlazer@mail.com said:

>I would like to transfer some data between my PC and Falcon030. I have a
>Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use. Which ever is
>easiest.
>
>How can I mount one of these drives on the Falcon and see the drive?
>
>I tried using the EZ135 since it is a smaller drive and formatted it with
>FAT on PC, now I need to know how to have it mount on the Falcon.
>
>I am using SCSI-Tools 6.10 on the Falcon and TOS 4.02

I am using an EZ135 on my Falcon's SCSI bus and another on my son's PC connected via an Adaptec USBXchange USB -> SCSI adaptor (if your PC has a SCSI card, then that will not be needed), and move files between the computers this way. The important thing is to partition the carts PC-compatible. HDDRIVER will do this, but only for a single partition on the drive/cart. I don't know whether SCSI-Tools offers a similar facility. If not, change to HDDRIVER! With that driver, it is even possible to connect both the Falcon and PC to the same SCSI bus, so you may not need a drive as intermediate at all!

Regards, /Peter/

From -7470101306481428278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 09:40:01 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)

Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni-
<3eccf699.0@entanet> <3ece9460.0@entanet> <3ecf97b9.0@entanet>
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ed0f22f.0@entanet>
Date: 25 May 2003 17:41:19 -0100
X-Trace: 25 May 2003 17:41:19 -0100, 81.31.97.27
Lines: 72
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4653

On 24 May 2003 17:03:05 , Peter Slegg wrote:
>On 23 May 2003 22:36:32 , Peter Slegg wrote:
>>I've now got my network set-up using the Easymint/Sparemint scripts :-)
>>
>>I don't know if it is related but the GEM X11 server has stopped working:
>>
>>   Gtk-WARNING **: cannot open display: 0:0.0
>>
>>Isn't the DISPLAY dependant on the network ?
>>
>
>What I have found is that the 'route' program seems to be the cause of
>the broken x-server display.
>
>With 'route' in the correct place (/sbin) then the Sparemint scripts
>start the network but the X-server can't open 0:0.0 when a client is
>started.
>
>If I restore my old script for starting the network and COPY 'route'
>to /usr/etc (that is where it was originally) then both my old script
>and the Sparemint scripts start the network but X doesn't work.
>
>Lastly if I delete 'route' from /sbin so that the Sparemint scripts
>cannot fully start the network and only my old script works then X works
>perfectly.
>
>I used the route and ifconfig commands to look at the network in
>both states and they appear identical.
>
>I've also looked at all the scripts and they seem to do the same thing but
>the order of the ifconfig and route commands differs slightly.
>
>Very wierd.
>

Sorry I am answering my own posting again but this is getting stranger.

Today the location of 'route' doesn't seem to matter but the location of 'ifconfig' does. X doesn't work if 'ifconfig' is in /sbin but it does work if it is in /usr/etc. This is with my old rc.net script running before the proper Sparemint one during boot-up.

My old script looks like this:

```
#!/bin/sh
ifconfig lo0 addr 127-0-0-1 up
ifconfig rtk0 addr 192-168-0-201 netmask 255-255-255-0 up
route add 192-168-0-0 rtk0
route add default rtk0 gw 192-168-0-1
#
```

I've replaced the dots with dashes so that they don't look like ip addresses.

The Sparemint script does things in a slightly different order but also adds a broadaddr and redirects the output somewhere else ??

```
#
ifconfig $intrfc addr $ipaddr netmask $netmask broadaddr $broadaddr up > /dev/null
2>&1
#
```

My config.if file looks like this:

```
#
lo0  127-0-0-1
rtk0 192-168-0-201 192-168-0-0 255-255-255-0 192-168-0-255
#
```

the last field is the broadaddr. Could this be the cause of the different behaviour ?

Regards,

Peter

```
From 747939124974303366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 14:36:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!newshosting.com!
news-xfer1.atl.newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
```

```
Date: Sun, 25 May 2003 22:33:15 +0100
Lines: 22
Message-ID: <bard18$n4u$1@newsg3.svr.pol.co.uk>
References: <vcvr2fk636pu9b@corp.supernews.com> <1fvi1nt.u1y82ft0dbjiN%rsmac@t-
online.de> <Ti%za.11238$dP1.20958@newsc.telia.net>
NNTP-Posting-Host: 62.136.216.135
X-Trace: newsg3.svr.pol.co.uk 1053898600 23710 62.136.216.135 (25 May 2003
21:36:40 GMT)
NNTP-Posting-Date: 25 May 2003 21:36:40 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:31303 comp.sys.atari.st.tech:4654
```

Mike <Mike@nospam.com> wrote in message
news:Ti%za.11238$dP1.20958@newsc.telia.net...

> Yes, and you may use HDDriver's support for Bus Arbitration, which basically means that both the
> PC and Atari may be connected as terminators on each side of the SCSI chain. Thus, you don't have
> to disconnect the hard disks between each transfer as long as you don't read/write at the same time.

SNIP

Thought i'd mention it though your mileage may vary - I use cubase audio falcon, and have a 1GB Jaz on the scsi bus being shared by the Falcon and PC. Now as long as its not the same file that you are read/writing, you can in fact read files simultaneosly by both machines, I have even tested it where I had cubase playing back several audio tracks while the PC was writing a large file at the same time, and everything checked out OK.

Smeg.

```
From 864815871889183311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 14:51:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: 25 May 2003 14:51:36 -0700
Organization: http://groups.google.com/
```

```
Lines: 16
Message-ID: <926a9946.0305251351.3fbb87b2@posting.google.com>
References: <vcq6uffurl5t1d@corp.supernews.com>
<balqrr$kve$1@newsg3.svr.pol.co.uk> <vcss6e3g6g2179@corp.supernews.com>
<bambv6$c8p$1@news7.svr.pol.co.uk>
NNTP-Posting-Host: 66.146.42.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053899497 1317 127.0.0.1 (25 May 2003 21:51:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 May 2003 21:51:37 GMT
Xref: archiver1.google.com comp.sys.atari.st:31310 comp.sys.atari.st.tech:4655
```

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:<bambv6$c8p$1@news7.svr.pol.co.uk>...

> To answer the question though, the only games software that will work on
> both platforms is either a Falcon game that has an ST/E mode, or an ST/E
> game that will work with Backwards. Not many ST/E games will. Im sure there
> is a list somewhere of tested ST/E games with backwards, but I cant remember
> where I saw it.
>
> Smeg.
>

Heiko's Falcon Compatibility List is still posted at MyAtari.com.
Check out http://www.myatari.com/f_games.txt for ideas. Note however,
that the Falcon is not completely backwards compatible with the ST.
Having a 1 MB ST around for games is a good idea.

Galen

```
From 776295464027522815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 14:53:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: 25 May 2003 14:53:49 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <926a9946.0305251353.2c88a8ef@posting.google.com>
References: <vcq6uffurl5t1d@corp.supernews.com>
NNTP-Posting-Host: 66.146.42.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053899629 1365 127.0.0.1 (25 May 2003 21:53:49 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 May 2003 21:53:49 GMT
Xref: archiver1.google.com comp.sys.atari.st:31311 comp.sys.atari.st.tech:4656

"Tim" <tjlazer@mail.com> wrote in message
news:<vcq6uffurl5t1d@corp.supernews.com>...
> I have a falcon030, and a lot of ST games do not work.  Some will work from
> floppy if I boot to the disk and set ST Low.
>
> What software degraders out there allow to get some of those old ST games to
> run?
>
> I tried Backward III I think it was and was unable to get it to work.  It
> should not be that difficult!  It was the demo version, not sure if that was
> the problem.  How do you use this program to do a generic degrade of the
> machine?  I don't want to mess with config files, naming configs etc.  Too
> much work.
>
Backwards III was released some years ago.  Do a search for the public
key or email me privately.

Galen



From 778113056046839186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6492bf20d3be8aea,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6492bf20d3be8aea,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 16:09:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Questions about Falcon030
Date: 25 May 2003 16:09:18 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <4bdbad34.0305251509.2354af3b@posting.google.com>
NNTP-Posting-Host: 66.75.68.20
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053904159 4707 127.0.0.1 (25 May 2003 23:09:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 May 2003 23:09:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4657 comp.sys.atari.st:31314

I just received a Falcon 030 w/14Mb ram and a 12Gb hd that I bought on
eBay.

I opened it up to verify the ram and hd, and discovered that it also
has an add-in board with an Siemans 80286-16 CPU on it.  The board
says Hansi & Susi and also (c) 1993 Sack Electronic Gmbh.  Does anyone
```

know what this is and where I can get the software for it, so should I simply remove and discard it?

My other question is: How do I connect this to a TV? I am working on making an adapter for a SVGA monitor, but in the mean time I really want to test this and the video output is an RCA Phone connector. Since he Falcon has a Hi/Low channel selector, how do I connect it to the TV? (I already tried a direct video connection but that did not work.)

Thanks to everyone for the assist.

From -7090625941624623431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6492bf20d3be8aea
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6492bf20d3be8aea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 17:59:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 25 May 2003 20:01:47 -0500
From: Mark D <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Questions about Falcon030
Date: Sun, 25 May 2003 20:59:39 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.05.26.00.59.39.343055@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <4bdbad34.0305251509.2354af3b@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.142
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 35
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-A2Ngq9/2Uy+XRF4u0zCximg3EdVpsWeDb7AytbGNHsXPI0OvAtM1Gtc+rBDD+UKaTmKAmp7uXWRaVmR!KBe6QFlsMOFO808d8Qsz/kikwwHFzR/byFBiglrB8WalWSLr/DObnK7XO5dk0/7nCzZf2HRmg5mP!t8UjwwY5aiUtSF6VNEy0GJey7dCwmAaxpLuJ93ISY5QQZsBVyw==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4658 comp.sys.atari.st:31316

On Sun, 25 May 2003 16:09:18 -0700, Larry T. wrote:

> I just received a Falcon 030 w/14Mb ram and a 12Gb hd that I bought on
> eBay.
>
> I opened it up to verify the ram and hd, and discovered that it also
> has an add-in board with an Siemans 80286-16 CPU on it. The board
> says Hansi & Susi and also (c) 1993 Sack Electronic Gmbh. Does anyone
> know what this is and where I can get the software for it, so should I
> simply remove and discard it?
>
> My other question is: How do I connect this to a TV? I am working on
> making an adapter for a SVGA monitor, but in the mean time I really
> want to test this and the video output is an RCA Phone connector.
> Since he Falcon has a Hi/Low channel selector, how do I connect it to
> the TV? (I already tried a direct video connection but that did not
> work.)
>
> Thanks to everyone for the assist.

That board sounds like it is a 286 PC emulator board but actually offers the hardware processor. It's useful to some but I have never found much use for them honestly.

That RCA style jack is an RF jack. You would hook that up to one of those boxes that is similar to what a Nintendo uses to hook up to the Coax jack on the back of the TV. You need one of those, most of them will work with the falcon enough to at least get some sort of picture on the screen, though you probably want to get something specific to ensure that you get a good picture.

Thanks,
Mark
http://atari-source.com

```
From 228136890464532288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6492bf20d3be8aea
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6492bf20d3be8aea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 21:17:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Questions about Falcon030
Date: Sun, 25 May 2003 21:17:14 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vd35aaqbjhvh8c@corp.supernews.com>
References: <4bdbad34.0305251509.2354af3b@posting.google.com>
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:4659 comp.sys.atari.st:31317

"Larry T." <Larry@unicode.com> wrote in message news:4bdbad34.0305251509.2354af3b@posting.google.com...

> I just received a Falcon 030 w/14Mb ram and a 12Gb hd that I bought on eBay.
>
> My other question is: How do I connect this to a TV? I am working on making an adapter for a SVGA monitor, but in the mean time I really want to test this and the video output is an RCA Phone connector. Since he Falcon has a Hi/Low channel selector, how do I connect it to the TV? (I already tried a direct video connection but that did not work.)
>

If you want to connect it to the Composite inputs of a TV/Monitor simply connect pins 11 and 12 to a RCA plug. 11 goes to shielding and 12 to core. Easy to make.

I did this and was able to connect to my 27" TV.

But any TV RF box will allow you to connect to a TV as well. I had a few lying around from other Atari Computers. As a side note I tried a Nintendo one and the reception was really bad! Not sure why that was. I prefer the Composite better though.

I got mine recently off ebay as well. You paid slightly more that I did though!

Tim

From -1057098304217204877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 21:19:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?

```
Date: Sun, 25 May 2003 21:19:12 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vd35e1fjnoune5@corp.supernews.com>
References: <vcvr2fk636pu9b@corp.supernews.com> <1fvi1nt.u1y82ft0dbjiN%rsmac@t-
online.de> <Ti%za.11238$dP1.20958@newsc.telia.net>
<bard18$n4u$1@newsg3.svr.pol.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 34
Xref: archiver1.google.com comp.sys.atari.st:31318 comp.sys.atari.st.tech:4660


"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:bard18$n4u$1@newsg3.svr.pol.co.uk...
>
> Mike <Mike@nospam.com> wrote in message
> news:Ti%za.11238$dP1.20958@newsc.telia.net...
> > Yes, and you may use HDDriver's support for Bus Arbitration, which
> basically means that both the
> > PC and Atari may be connected as terminators on each side of the SCSI
> chain. Thus, you don't have
> > to disconnect the hard disks between each transfer as long as you don't
> read/write at the same time.
>
> SNIP
>
> Thought i'd mention it though your mileage may vary - I use cubase audio
> falcon, and have a 1GB Jaz on the scsi bus being shared by the Falcon and
> PC. Now as long as its not the same file that you are read/writing, you
can
> in fact read files simultaneosly by both machines, I have even tested it
> where I had cubase playing back several audio tracks while the PC was
> writing a large file at the same time, and everything checked out OK.
>
> Smeg.
>
>

Wow that is cool.  I guess I need to get HDDRIVER then!  I have been
stalling as I do not like mailing cash in the mail.  Especially $50.  Wish
someone would sell the latest version here in the USA...

Tim




From -8677184139961540919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 21:24:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: Sun, 25 May 2003 21:24:25 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vd35nppnlo1abd@corp.supernews.com>
References: <vcq6uffurl5t1d@corp.supernews.com>
<balqrr$kve$1@newsg3.svr.pol.co.uk> <vcss6e3g6g2179@corp.supernews.com>
<bambv6$c8p$1@news7.svr.pol.co.uk>
<926a9946.0305251351.3fbb87b2@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 35
Xref: archiver1.google.com comp.sys.atari.st:31319 comp.sys.atari.st.tech:4661


"Galen" <ekaljuma@mtsac.edu> wrote in message
news:926a9946.0305251351.3fbb87b2@posting.google.com...
> "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:<bambv6$c8p$1@news7.svr.pol.co.uk>...
>
> > To answer the question though, the only games software that will work on
> > both platforms is either a Falcon game that has an ST/E mode, or an ST/E
> > game that will work with Backwards. Not many ST/E games will. Im sure
there
> > is a list somewhere of tested ST/E games with backwards, but I cant
remember
> > where I saw it.
> >
> > Smeg.
> >
> Heiko's Falcon Compatibility List is still posted at MyAtari.com.
> Check out http://www.myatari.com/f_games.txt for ideas.  Note however,
> that the Falcon is not completely backwards compatible with the ST.
> Having a 1 MB ST around for games is a good idea.
   ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

I am agreeing with you there.  Well it seems the Falcon030 is quite the jump
from the 520ST.  Kind of reminds me of the jump from the Amiga 500 to the
Amiga 3000.  Same issues, over half the games did not work.  Though the
degraders were surprisingly effective in getting most games to work!  They
now have HD patchers that will make most games HD installable and run on
even the fastest Amigas with 68060's which is nice...
```

Well I have one 1040STf, one 1040STe and a 4160STe so I am covered with that one! LOL

Tim

```
From -6684991858043906022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 23:21:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Mon, 26 May 2003 08:21:35 +0200
Lines: 18
Message-ID: <basbpf$3327r$1@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1053930095 3246331 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <vcvr2fk636pu9b@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st:31321 comp.sys.atari.st.tech:4662
```

Tim wrote:

> I would like to transfer some data between my PC and Falcon030. I have a Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use. Which ever is easiest.
>
> How can I mount one of these drives on the Falcon and see the drive?

You can use HDDRIVER in order to create a partition on one of these drives that is both PC and TOS compatible. Without any additional software, except for HDDRIVER, you can then use a cartridge for exchanging data. See also http://www.seimet.de/hddriver_english.html

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

```
From 1347533205070552l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 23:22:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!news-feed1.de1.concert.net!fu-berlin.de!uni-berlin.de!
62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Mon, 26 May 2003 08:22:49 +0200
Lines: 12
Message-ID: <basbrp$3327r$2@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1053930170 3246331 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <baqkuc$703$1@thorium.cix.co.uk>
Xref: archiver1.google.com comp.sys.atari.st:31322 comp.sys.atari.st.tech:4663

xlator@cix.compulink.co.uk wrote:

> for a single partition on the drive/cart. I don't know whether
> SCSI-Tools offers a similar facility. If not, change to HDDRIVER!

HDDRIVER is the only software offering this feature.

--
----------------------------------------------------------------
   Dr. Uwe Seimet                    mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de



From -8127035106312241399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-25 23:25:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!fu-berlin.de!uni-
berlin.de!62.96.20.65!not-for-mail
```

From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Mon, 26 May 2003 08:25:56 +0200
Lines: 21
Message-ID: <basc1l$3327r$3@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com> <1fvi1nt.u1y82ft0dbjiN%rsmac@t-online.de> <Ti%za.11238$dP1.20958@newsc.telia.net> <bard18$n4u$1@newsg3.svr.pol.co.uk>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1053930357 3246331 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <bard18$n4u$1@newsg3.svr.pol.co.uk>
Xref: archiver1.google.com comp.sys.atari.st:31323 comp.sys.atari.st.tech:4664

Smeg wrote:

> Thought i'd mention it though your mileage may vary - I use cubase audio falcon, and have a 1GB Jaz on the scsi bus being shared by the Falcon and PC. Now as long as its not the same file that you are read/writing, you can in fact read files simultaneosly by both machines, I have even tested it where I had cubase playing back several audio tracks while the PC was writing a large file at the same time, and everything checked out OK.

Just to clarify this: This works fine for reading data from the same partition, but you may not write on a shared partition. This will lead to corrupt data as both the PC and the Atari have their *independent* caches for partition data. The PC will not notice if the Atari changes data on a partition and vice-versa. This is an issue which cannot be resolved by a hard disk driver.

--

Dr. Uwe Seimet mailto:Uwe.Seimet@seimet.de
http://www.seimet.de

From 6688565538159962227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 01:01:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!freenix!gitoyen!news.completel.fr!nntpfeed-01.ops.asmr-01.energis-idc.net!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Mon, 26 May 2003 10:00:58 +0200
Organization: Planet Internet
Lines: 19
Message-ID: <bashlr$56m$2@reader10.wxs.nl>
References: <vcqvfns9r6sq02@corp.supernews.com>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader10.wxs.nl 1053936123 5334 80.60.166.161 (26 May 2003 08:02:03 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 26 May 2003 08:02:03 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4b) Gecko/20030507
X-Accept-Language: en-us, en
In-Reply-To: <vcqvfns9r6sq02@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st:31330 comp.sys.atari.st.tech:4665

Tim wrote:

> I have a Falcon030. I ran the prg called: NOMEMTST.EXE which disables the
> Memory Check on cold boot. Nice feature, but I would like to know how to
> reenable it. I tried some Reset NVRAM tools but that did not help. How do
> you reset the Falcon to factory settings?
>

I see someone already posted about a program to switch it back on, but just in case you're interested, here is the official way to fix it. :)

You can use nvconf (or something like that), which configures the settings in the Falcon's nvram. At first sight, there doesn't appear to be a setting for the memory test. But it's hidden in the startup-delay setting; if the delay is lower than 8 seconds (IIRC), the memory test is skipped.

Maurits.

From 9180177969515954888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 01:59:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!freenix!teaser.fr!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Message-ID: <BAF79308.FDA%derryck@nospam.cix.co.uk.invalid>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 25
Date: Mon, 26 May 2003 09:59:16 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1053939556 81.100.119.180 (Mon, 26 May 2003 09:59:16 BST)
NNTP-Posting-Date: Mon, 26 May 2003 09:59:16 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:31332 comp.sys.atari.st.tech:4666

In article baqkuc$703$1@thorium.cix.co.uk, xlator@cix.compulink.co.uk at xlator@cix.compulink.co.uk wrote on 25/5/03 15:45:

> With that driver, it is even possible to connect both the Falcon and
> PC to the same SCSI bus, so you may not need a drive as intermediate
> at all!

You need a drive as an intermediary.

--

Cheers

Derryck
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4828844932363289909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 03:44:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsfeed.cs.wisc.edu!144.212.100.101.MISMATCH!newsfeed!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail

From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Mon, 26 May 2003 12:44:03 +0200
Lines: 21
Message-ID: <basr5o$35jfa$1@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
<BAF79308.FDA%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1053945848 3329514 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <BAF79308.FDA%derryck@nospam.cix.co.uk.invalid>
Xref: archiver1.google.com comp.sys.atari.st:31336 comp.sys.atari.st.tech:4667

Derryck Croker wrote:

>>With that driver, it is even possible to connect both the Falcon and
>>PC to the same SCSI bus, so you may not need a drive as intermediate
>>at all!
>
>
> You need a drive as an intermediary.

Yes and no. HDDRIVER supports the SCSI driver's target interface, which means that TT and Falcon can act as SCSI processor devices and receive SCSI commands from other computers connected to the same SCSI bus. They can receive commands and send back results this way, just like a hard disk drive does. This can be used to implement a SCSI-based network, for example.

--

   Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de

From 8178426351482853512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 06:04:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news100.image.dk!feed.news.nacamar.de!
news.belwue.de!news.uni-stuttgart.de!nntp.cs.uni-magdeburg.de!news.cs.uni-
magdeburg.de!wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?

```
Date: Mon, 26 May 2003 15:03:04 +0200
Organization: University of Magdeburg, Germany
Lines: 23
Message-ID: <Pine.NEB.4.53.0305261502240.359@wh58-508.st.uni-magdeburg.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-
magdeburg.de>
 <Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni- <3eccf699.0@entanet>
 <3ece9460.0@entanet> <3ecf97b9.0@entanet>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: graf.cs.uni-magdeburg.de 1053954239 1144 141.44.198.58 (26 May 2003
13:03:59 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Mon, 26 May 2003 13:03:59 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <3ecf97b9.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4668

Hello!

> >I don't know if it is related but the GEM X11 server has stopped working:
> >
> >     Gtk-WARNING **: cannot open display: 0:0.0
> >
> >Isn't the DISPLAY dependant on the network ?
> >
>
> What I have found is that the 'route' program seems to be the cause of
> the broken x-server display.

I don't think so. Please try DISPLAY=localhost:0.0 first.B


Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060
----------------------------------------
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de


From 525051352742744858l
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6492bf20d3be8aea
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6492bf20d3be8aea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 11:23:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
```

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Questions about Falcon030
Date: 26 May 2003 11:23:38 -0700
Organization: http://groups.google.com/
Lines: 36
Message-ID: <4bdbad34.0305261023.6d1db71c@posting.google.com>
References: <4bdbad34.0305251509.2354af3b@posting.google.com>
<vd35aaqbjhvh8c@corp.supernews.com>
NNTP-Posting-Host: 66.75.68.20
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053973419 22812 127.0.0.1 (26 May 2003 18:23:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 May 2003 18:23:39 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4669 comp.sys.atari.st:31351

"Tim" <tjlazer@mail.com> wrote in message
news:<vd35aaqbjhvh8c@corp.supernews.com>...
> "Larry T." <Larry@unicode.com> wrote in message
> news:4bdbad34.0305251509.2354af3b@posting.google.com...
> > I just received a Falcon 030 w/14Mb ram and a 12Gb hd that I bought on
> > eBay.
> >
> > My other question is: How do I connect this to a TV? I am working on
> > making an adapter for a SVGA monitor, but in the mean time I really
> > want to test this and the video output is an RCA Phone connector.
> > Since he Falcon has a Hi/Low channel selector, how do I connect it to
> > the TV? (I already tried a direct video connection but that did not
> > work.)
> >
>
> If you want to connect it to the Composite inputs of a TV/Monitor simply
> connect pins 11 and 12 to a RCA plug. 11 goes to shielding and 12 to core.
> Easy to make.
>
> I did this and was able to connect to my 27" TV.
>
> But any TV RF box will allow you to connect to a TV as well. I had a few
> lying around from other Atari Computers. As a side note I tried a Nintendo
> one and the reception was really bad! Not sure why that was. I prefer the
> Composite better though.
>
> I got mine recently off ebay as well. You paid slightly more that I did
> though!
>
> Tim

Thanks, I'll try the cable. Actually, I don't mind the price, as it
included Cubase Audio with manuals and dongle. The seller also threw
in a 200Mb drive that was in the system when he bought it, as he had
upgraded it to the 12Gb drive.

Larry

From 6426903422129335807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 13:03:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Mon, 26 May 2003 13:03:28 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vd4sok71ku4q18@corp.supernews.com>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 43
Xref: archiver1.google.com comp.sys.atari.st:31354 comp.sys.atari.st.tech:4670

Ok so with HDDriver this is all that is needed for accessing a 135MB FAT
partiton? (or 95MB for Zip, 1024MB JAZ)??

Or do I need BigDos or something? (Which I am unable to use as it makes my
left mouse button stop working when I run it!)

This is getting to be a real pain....

Damn why is it so hard to access PC HD's on Atari when it is supposed to be
native. Wasn't this hard on Amiga...

Tim

<xlator@cix.compulink.co.uk> wrote in message
news:baqkuc$703$1@thorium.cix.co.uk...
> In message <vcvr2fk636pu9b@corp.supernews.com>, tjlazer@mail.com said:
>
> >I would like to transfer some data between my PC and Falcon030. I have a
> >Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use. Which ever is
> >easiest.
> >
> >How can I mount one of these drives on the Falcon and see the drive?
> >
> >I tried using the EZ135 since it is a smaller drive and formatted it with
> >FAT on PC, now I need to know how to have it mount on the Falcon.
> >

```
> >I am using SCSI-Tools 6.10 on the Falcon and TOS 4.02
>
> I am using an EZ135 on my Falcon's SCSI bus and another on my son's
> PC connected via an Adaptec USBXchange USB -> SCSI adaptor (if
> your PC has a SCSI card, then that will not be needed), and move
> files between the computers this way. The important thing is to
> partition the carts PC-compatible. HDDRIVER will do this, but only
> for a single partition on the drive/cart. I don't know whether
> SCSI-Tools offers a similar facility. If not, change to HDDRIVER!
> With that driver, it is even possible to connect both the Falcon and
> PC to the same SCSI bus, so you may not need a drive as intermediate
> at all!
>
> Regards, /Peter/
>
```

```
From 292533926134435574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 13:43:41 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-
magdeburg.de> <Pine.NEB.4.53.0305261502240.359@wh58-508.st.uni-
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ed27a86.0@entanet>
Date: 26 May 2003 21:35:18 -0100
X-Trace: 26 May 2003 21:35:18 -0100, 81.31.97.27
Lines: 59
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!news.teledanmark.no!
zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4671

On 26 May 2003 15:03:04 , Frank Naumann  wrote:
>Hello!
>
>> >I don't know if it is related but the GEM X11 server has stopped working:
>> >
>> >     Gtk-WARNING **: cannot open display: 0:0.0
>> >
>> >Isn't the DISPLAY dependant on the network ?
>> >
>>
>> What I have found is that the 'route' program seems to be the cause of
>> the broken x-server display.
```

>
>I don't think so. Please try DISPLAY=localhost:0.0 first.B

Good idea but it didn't work.

I have been comparing the old script with the new one and typing each command at the Bash prompt. I noticed this difference:

```
NEW > ifconfig lo0 addr 127.0.0.1 netmask broadaddr up > /dev/null 2>&1

OLD > ifconfig lo0 addr 127.0.0.1 up > /dev/null 2>&1
```

Because there is no Netmask or broadaddr that can be substituted in the NEW script I left them blank. When I enter the line from the OLD script then JPilot will not start but when I enter the OLD command it will start ok most of the time.

Are there any dummy values that I can put in /etc/sysconfig/config.if ?

I have just spotted the difference in the network settings...
When Jpilot is working ifconfig reports:

```
lo0:    flags=0x4b<UP,BROADCAST,LOOPBACK,RUNNING>
        inet 127.0.0.1 netmask 255.0.0.0 broadcast 127.255.255.255
```

but when I have run the NEW version it says:

```
lo0:    flags=0x4b<UP,BROADCAST,LOOPBACK,RUNNING>
        inet 127.0.0.1 netmask 255.255.255.255 broadcast 127.255.255.255
```

I enter the OLD line again and it changes to this but Jpilot does not run:

```
lo0:    flags=0x4b<UP,BROADCAST,LOOPBACK,RUNNING>
        inet 127.0.0.1 netmask 255.255.255.255 broadcast 127.0.0.1
```

If I enter it a second time then Jpilot works:

```
lo0:    flags=0x4b<UP,BROADCAST,LOOPBACK,RUNNING>
        inet 127.0.0.1 netmask 255.0.0.0 broadcast 127.255.255.255
```

You are probably as confused as I am by now.

Regards,

Peter

```
From -3960222929114837078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-26 23:03:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Tue, 27 May 2003 08:03:00 +0200
Lines: 24
Message-ID: <bauv2k$3ug1i$1@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk> <vd4sok71ku4q18@corp.supernews.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1054015380 4145202 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <vd4sok71ku4q18@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st:31367 comp.sys.atari.st.tech:4672

Tim wrote:

> Ok so with HDDriver this is all that is needed for accessing a 135MB FAT
> partiton? (or 95MB for Zip, 1024MB JAZ)??

This is correct. Note that only a single partition per cartridge is possible. This partition may be as big as supported by your version of TOS, i.e. 1024 MB on a Falcon, 512 MB on a TT etc.

> Or do I need BigDos or something? (Which I am unable to use as it makes my
> left mouse button stop working when I run it!)

No, as I already mentioned you don't need any other software than HDDRIVER.

> Damn why is it so hard to access PC HD's on Atari when it is supposed to be
> native. Wasn't this hard on Amiga...

I don't think it is hard. You just have to use the right software :-).

--

Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
http://www.seimet.de

From -8602995793239255610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 00:39:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!news.belwue.de!news.uni-stuttgart.de!nntp.cs.uni-magdeburg.de!news.cs.uni-magdeburg.de!wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Tue, 27 May 2003 09:38:55 +0200
Organization: University of Magdeburg, Germany
Lines: 30
Message-ID: <Pine.NEB.4.53.0305270932350.359@wh58-508.st.uni-magdeburg.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
<Pine.NEB.4.53.0305261502240.359@wh58-508.st.uni- <3ed27a86.0@entanet>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: graf.cs.uni-magdeburg.de 1054021187 3546 141.44.198.58 (27 May 2003 07:39:47 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Tue, 27 May 2003 07:39:47 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <3ed27a86.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4673

Hello!

> I have been comparing the old script with the new one and typing each
> command at the Bash prompt. I noticed this difference:
>
> NEW > ifconfig lo0 addr 127.0.0.1 netmask broadaddr up > /dev/null 2>&1
>
> OLD > ifconfig lo0 addr 127.0.0.1 up > /dev/null 2>&1

I see your problem. You configure lo0, this is not neccessary anymore (at least not under Easymint and there is no such line in an Easymint script; provided you use the uptodate kernel and xdd/xfs normally installed by Easymint).

Btw. correct netmask is 255.255.255.0 and correct broadaddr is 127.0.0.255.

As already suggested here, install Easymint completly new on a different partition. This is exactly why Easymint exist: easily installing a correctly FreeMiNT and network setup.

Tschuess
...Frank

```
--
ATARI FALCON 040 // MILAN 060
----------------------------------------
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de


From 5890408354821806388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 01:24:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
<vd4sok71ku4q18@corp.supernews.com>
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Lines: 27
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VgFAa.8685$mU6.13925@newsb.telia.net>
Date: Tue, 27 May 2003 08:24:21 GMT
NNTP-Posting-Host: 217.208.233.5
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1054023861 217.208.233.5 (Tue, 27 May 2003 10:24:21 CEST)
NNTP-Posting-Date: Tue, 27 May 2003 10:24:21 CEST
Xref: archiver1.google.com comp.sys.atari.st:31372 comp.sys.atari.st.tech:4674

 "Tim" <tjlazer@mail.com> wrote:
>
> Ok so with HDDriver this is all that is needed for accessing a 135MB FAT
> partiton?  (or 95MB for Zip, 1024MB JAZ)??
>
> Or do I need BigDos or something?  (Which I am unable to use as it makes my
> left mouse button stop working when I run it!)
>
> This is getting to be a real pain....

It's not. I've used HDDriver on my Falcon from day one and I never had any
problems
at all with my hard disks. I shared data between my Falcon, PC and Akai sampler
without
any problems at all.
```

>
> Damn why is it so hard to access PC HD's on Atari when it is supposed to be
> native. Wasn't this hard on Amiga...

It's a piece of a cake. Just get HDDriver.

Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

```
From -7723688811815612497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 03:05:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Message-ID: <BAF8E481.110B%derryck@nospam.cix.co.uk.invalid>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
<BAF79308.FDA%derryck@nospam.cix.co.uk.invalid>
<basr5o$35jfa$1@ID-27442.news.dfncis.de>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 33
Date: Tue, 27 May 2003 11:05:44 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1054029945 81.100.119.180 (Tue, 27 May 2003
11:05:45 BST)
NNTP-Posting-Date: Tue, 27 May 2003 11:05:45 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:31373 comp.sys.atari.st.tech:4675
```

In article basr5o$35jfa$1@ID-27442.news.dfncis.de, Uwe Seimet at
Uwe.Seimet@seimet.de wrote on 26/5/03 11:44:

>>
>> You need a drive as an intermediary.
>

> Yes and no. HDDRIVER supports the SCSI driver's target interface, which
> means that TT and Falcon can act as SCSI processor devices and receive
> SCSI commands from other computers connected to the same SCSI bus. They
> can receive commands and send back results this way, just like a hard
> disk drive does. This can be used to implement a SCSI-based network, for
> example.

That's very interesting.

Has anyone made such a network?

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

From 6539687016613724875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 03:43:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Tue, 27 May 2003 12:43:39 +0200
Lines: 15
Message-ID: <bavfgr$3g5hm$1@ID-27442.news.dfncis.de>
References: <vcvr2fk636pu9b@corp.supernews.com> <baqkuc$703$1@thorium.cix.co.uk>
<BAF79308.FDA%derryck@nospam.cix.co.uk.invalid>
<basr5o$35jfa$1@ID-27442.news.dfncis.de>
<BAF8E481.110B%derryck@nospam.cix.co.uk.invalid>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1054032219 3675702 62.96.20.65 (16 [27442])

User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <BAF8E481.110B%derryck@nospam.cix.co.uk.invalid>
Xref: archiver1.google.com comp.sys.atari.st:31377 comp.sys.atari.st.tech:4676

Derryck Croker wrote:

> Has anyone made such a network?

No, nobody has ever showed any interest in using this interface. What I have done, however, is testing it by implementing a new SCSI command that a TT/Falcon can send to another TT/Falcon and that returns memory contents. The sources for this sample application are available, but one must be a SCSI expert to have any use for them.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

From 4087039276377684394
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6492bf20d3be8aea
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6492bf20d3be8aea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 04:02:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!freenix!deine.net!newsfeed.deine.net!fr.colt.net!writer!not-for-mail
From: "Fr�d�ric P�court" <fpecourt@invalid.ifrance.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Questions about Falcon030
Date: Tue, 27 May 2003 12:51:04 +0200
Organization: ImagiNET / Colt Internet
Lines: 25
Message-ID: <bavfoj$24q$1@reader1.imaginet.fr>
References: <4bdbad34.0305251509.2354af3b@posting.google.com> <vd35aaqbjhvh8c@corp.supernews.com>
NNTP-Posting-Host: access-210.84.rev.fr.colt.net
X-Trace: reader1.imaginet.fr 1054032467 2202 213.41.84.210 (27 May 2003 10:47:47 GMT)
X-Complaints-To: abuse@imaginet.fr
NNTP-Posting-Date: 27 May 2003 10:47:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4677 comp.sys.atari.st:31378

Hi!

"Tim" <tjlazer@mail.com> a �crit dans le message de
news:vd35aaqbjhvh8c@corp.supernews.com...
> If you want to connect it to the Composite inputs of a TV/Monitor simply
> connect pins 11 and 12 to a RCA plug. 11 goes to shielding and 12 to
core.
> Easy to make.

RF modulation is now obsolete since most of the devices you could wish to
connect to the Falcon have composite inputs.

I for myself cut off the power supply of the RF modulator and made a bridge
with a 82 ohms resistance from the motorola composite output to the RCA
inner connector, so that I can easily connect any TV/VCR directly to the
Falcon with their original RCA cables.

> I got mine recently off ebay as well. You paid slightly more that I did
> though!

How come ? I haven't seen Larry mentioning the price he paid for.

Fred

From 6554526951148647846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 06:57:38 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.NEB.4.53.0305270932350.359@wh58-508.st.uni-
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ed36900.0@entanet>
Date: 27 May 2003 14:32:48 -0100
X-Trace: 27 May 2003 14:32:48 -0100, 81.31.97.27
Lines: 42
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.esat.net!diablo.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4678

On 27 May 2003 09:38:55 , Frank Naumann wrote:
>Hello!
>
>> I have been comparing the old script with the new one and typing each
>> command at the Bash prompt. I noticed this difference:
>>

>> NEW > ifconfig lo0 addr 127.0.0.1 netmask broadaddr up > /dev/null 2>&1
>>
>> OLD > ifconfig lo0 addr 127.0.0.1 up > /dev/null 2>&1
>
>I see your problem. You configure lo0, this is not neccessary anymore (at
>least not under Easymint and there is no such line in an Easymint
>script; provided you use the uptodate kernel and xdd/xfs normally
>installed by Easymint).

So is this check for lo0 in the rc.net script needed anymore ?

```
        if [ "X$intrfc" != Xlo0 ]; then
                route add $network $intrfc
        fi
```

>Btw. correct netmask is 255.255.255.0 and correct broadaddr is
>127.0.0.255.

I have just removed the lo0 line from config.if

>As already suggested here, install Easymint completly new on a different
>partition. This is exactly why Easymint exist: easily installing a
>correctly FreeMiNT and network setup.

I did that yesterday but again lots of things didn't work properly afterwards.
It had wrecked my AUTO folder and tried to make all my partitions NEWFATFS.

NEWFATFS=A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,V,W,X,Y,Z

The D and E partitions are 500Mb, TOS but don't work with NEWFATFS and I get
lots of errors. It doesn't copy any of the stuff from the existing MINT folder
like SLB's.

Things are working again now. Thanks for the help.

Peter

From -8477573786827137593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 07:31:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ed3213a1c40f41@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-m16.aol.com><3ebcf1e419e4a03@attbi.com>
 <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com>

```
 <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net>
 <ba8pkv$o5v$1@newsg1.svr.pol.co.uk> <3ecdded0106b6f3@attbi.com>
 <nNsza.31558$%42.8604@fed1read06> <3ECE8450.5F54B90D@ev1.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1054045881 12.247.96.110 (Tue, 27 May 2003 14:31:21 GMT)
NNTP-Posting-Date: Tue, 27 May 2003 14:31:21 GMT
Date: Tue, 27 May 2003 14:31:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4679

>Luposian wrote:
>>
>> If you're using 1.44Mb floppies on an ST, the lack (or covering up) of the
>> second hole (the one not related to write-protect), makes the ST "think"
>> it's a 720K disk.  However, if your "Atari clone" is the one in issue here,
>> and it HANDLES 1.44Mb floppies (has a 1.44Mb floppy drive), then covering up
>> the hole seems pointless... unless your drive is dying (or seriously
>> dirty/out of alignment) and only reliably read/writes 720K disks nowadays.
>>
>The 720k drives were designed *before* the 1.44Mb drives existed.
>Why would the 720k drives even check for the second hole??? The
>answer is...they do *not*.

I really do not know what is happening, but all I know is that I
cannot format a 1.44meg floppy in my STe unless I cover up that
second hole. I can see your point however...

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -5890090922116922240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 07:31:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
```

Message-ID: <3ed3213a1c40f40@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com>
 <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com>
 <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net>
 <ba8pkv$o5v$1@newsg1.svr.pol.co.uk> <3ecdded0106b6f3@attbi.com>
 <nNsza.31558$%42.8604@fed1read06>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1054045880 12.247.96.110 (Tue, 27 May 2003 14:31:20 GMT)
NNTP-Posting-Date: Tue, 27 May 2003 14:31:20 GMT
Date: Tue, 27 May 2003 14:31:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4680

>If you're using 1.44Mb floppies on an ST, the lack (or covering up) of the
>second hole (the one not related to write-protect), makes the ST "think"
>it's a 720K disk. However, if your "Atari clone" is the one in issue here,
>and it HANDLES 1.44Mb floppies (has a 1.44Mb floppy drive), then covering up
>the hole seems pointless... unless your drive is dying (or seriously
>dirty/out of alignment) and only reliably read/writes 720K disks nowadays.
>
>Jus' my $0.02.
>
>Luposian

YOu are correct. On my Hades it does not matter since it has a
1.44meg floppy drive in it. It is my STe and my ST I am talking
about. Covering up that second hold makes formatting and the use
of the floppy alot easier. Sure you can use without covering it
up, but you will get alot of read errors and such.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 992325017651367228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 07:31:22 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ed3213a1c40f42@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com><vbud3ni6tmdd7e@corp.supernews.com>
 <3ec5d324fb9730@attbi.com><ba5o06$3i8$1@newsg3.svr.pol.co.uk>
 <3EC6E98A.4B5CE65C@ev1.net><ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
 <3ecdded0106b6f3@attbi.com> <bambq7$87q$1@news8.svr.pol.co.uk>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1054045881 12.247.96.110 (Tue, 27 May 2003 14:31:21 GMT)
NNTP-Posting-Date: Tue, 27 May 2003 14:31:21 GMT
Date: Tue, 27 May 2003 14:31:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4681

>I wasnt flaming you, my above post was in reply to someone elses
>post, not
>yours. I actually said that I thought you were a nice, helpful person,
>though I think the bit about you not reading a reply properly before writing
>another is valid dont you think? ;-)
>
>without prejudice Ed.
>
>Smeg.

Whatever. If I mistook your reply. I apologize. All I know is that
what happens in my case. However, I have run across many people
who have had experiences with their Atari's that I had never had.
Maybe this is such an experience. take care...

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 2855060992136659828

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 07:55:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ed38a5e4d851e0@tripnet.se>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-m16.aol.com><3ebcf1e419e4a03@attbi.com>
 <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com>
 <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net>
 <ba8pkv$o5v$1@newsg1.svr.pol.co.uk> <3ecdded0106b6f3@attbi.com>
 <nNsza.31558$%42.8604@fed1read06> <3ECE8450.5F54B90D@ev1.net>
 <3ed3213a1c40f41@attbi.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
Date: Tue, 27 May 2003 14:55:23 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1054047323 213.64.142.58 (Tue, 27 May 2003 16:55:23 CEST)
NNTP-Posting-Date: Tue, 27 May 2003 16:55:23 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4682

In comp.sys.atari.st.tech <3ed3213a1c40f41@attbi.com>
Edward S. Baiz Jr. wrote on Tue 27-05-2003 14:31 (GMT):

>>Luposian wrote:

>>The 720k drives were designed *before* the 1.44Mb drives existed.
>>Why would the 720k drives even check for the second hole??? The
>>answer is...they do *not*.
>
>I really do not know what is happening, but all I know is that I
>cannot format a 1.44meg floppy in my STe unless I cover up that
>second hole. I can see your point however...

Maybe you have a 1.44 capable drive in the STe but used only as 720?

I don't now how the drive determine how much power should go to the write
head but mayby the drive checks the hole regardless what format commands
it gets. Sounds stupid, but some computer designs are...

Nevertheless it's a good idea anyway to cover the 1.44 hole. You never

know what sort of computer the disk will be put in in the future.
--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 4460357470599027408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 08:06:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!skynet.be!skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!home.nl!newsfeed.multikabel.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Maurits van de Kamp <james.t.kirk@enterprise.nasa.gov>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Tue, 27 May 2003 17:05:51 +0200
Organization: Planet Internet
Lines: 19
Message-ID: <bavv1u$ero$1@reader08.wxs.nl>
References: <20030508061402.29352.00000001@mb-m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk> <3ecdded0106b6f3@attbi.com> <nNsza.31558$%42.8604@fed1read06> <3ECE8450.5F54B90D@ev1.net> <3ed3213a1c40f41@attbi.com> <3ed38a5e4d851e0@tripnet.se>
NNTP-Posting-Host: ip503ca6a1.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1054048126 15224 80.60.166.161 (27 May 2003 15:08:46 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 27 May 2003 15:08:46 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4b) Gecko/20030507
X-Accept-Language: en-us, en
In-Reply-To: <3ed38a5e4d851e0@tripnet.se>
Xref: archiver1.google.com comp.sys.atari.st.tech:4683

Kenneth Medin wrote:

> I don't now how the drive determine how much power should go to the write
> head but mayby the drive checks the hole regardless what format commands
> it gets. Sounds stupid, but some computer designs are...

Actually, it wouldn't be that stupid. The write head signal strength that should be used, depends on the material of the disk, not the used format. So even when formatting a HD disk as DD, it should still receive the HD-type signal.

The fact that DD-drives can't do this, is the reason why HD disks in DD
drives can be unreliable.

But that would mean that you wouldn't get any problems if you left the
hole open.

Maurits.

From 5597183771236974580
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6492bf20d3be8aea
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6492bf20d3be8aea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 13:25:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Questions about Falcon030
Date: Tue, 27 May 2003 13:25:28 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vd7idp9sf9q242@corp.supernews.com>
References: <4bdbad34.0305251509.2354af3b@posting.google.com>
<vd35aaqbjhvh8c@corp.supernews.com> <bavfoj$24q$1@reader1.imaginet.fr>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: archiver1.google.com comp.sys.atari.st.tech:4684 comp.sys.atari.st:31391

"Fr�d�ric P�court" <fpecourt@invalid.ifrance.com> wrote in message
news:bavfoj$24q$1@reader1.imaginet.fr...
> Hi!
>
> "Tim" <tjlazer@mail.com> a �crit dans le message de
> news:vd35aaqbjhvh8c@corp.supernews.com...
> > If you want to connect it to the Composite inputs of a TV/Monitor simply
> > connect pins 11 and 12 to a RCA plug. 11 goes to shielding and 12 to
> core.
> > Easy to make.
>
> RF modulation is now obsolete since most of the devices you could wish to
> connect to the Falcon have composite inputs.
>
> I for myself cut off the power supply of the RF modulator and made a
bridge
> with a 82 ohms resistance from the motorola composite output to the RCA

> inner connector, so that I can easily connect any TV/VCR directly to the
> Falcon with their original RCA cables.
>
> > I got mine recently off ebay as well. You paid slightly more that I did
> > though!
>
> How come ? I haven't seen Larry mentioning the price he paid for.
>
> Fred
>

That sound like a good idea, but I don't think I want to modify mine like
that.. Want to keep it stock.

Well I DID see the price he paid, as I was looking at the auction unfold. I
paid $350 for mine, but it only had 4MB and 60MB HD. It seems that he got
the better deal, but I didn't need all the extras and this was exactly what
I was looking for. :)

Tim

From -4009888383718045643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,465cf15c36db978c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,465cf15c36db978c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 13:34:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon030 and PC Zip/Jaz/EZ135 access?
Date: Tue, 27 May 2003 13:34:23 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vd7iuct2m75c8e@corp.supernews.com>
References: <vcvr2fk636pu9b@corp.supernews.com>
<basbpf$3327r$1@ID-27442.news.dfncis.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st:31392 comp.sys.atari.st.tech:4685

"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:basbpf$3327r$1@ID-27442.news.dfncis.de...
> Tim wrote:

>
> > I would like to transfer some data between my PC and Falcon030. I have
a
> > Zip100, Jaz 2GB, and EZ135 SCSI drives that I can use. Which ever is
> > easiest.
> >
> > How can I mount one of these drives on the Falcon and see the drive?
>
> You can use HDDRIVER in order to create a partition on one of these
> drives that is both PC and TOS compatible. Without any additional
> software, except for HDDRIVER, you can then use a cartridge for
> exchanging data. See also http://www.seimet.de/hddriver_english.html
>
> --
> --
>   Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
>   http://www.seimet.de

Ok now the dilema of getting a copy! I live in the USA and do not like
mailing cash in the mail.... ;)

Tim

From 5365842173304372490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-27 13:43:32 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.NEB.4.53.0305270932350.359@wh58-508.st.uni-
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ed3c68e.0@entanet>
Date: 27 May 2003 21:11:58 -0100
X-Trace: 27 May 2003 21:11:58 -0100, 81.31.97.27
Lines: 16
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4686

Frank,

How does init know which aes to start ?

I have been trying to have a play with Xaaes but every time I reboot
N_AES is started.

I changed all the paths in Mint.cnf, I changed C:\MINT\AESPATH but I
still get N_AES.

I even tried renaming the N_AES folder so that init could not find it but
init went into a loop saying "file not found" or something like that.

Regards,

Peter

From 7546525386092406665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 10:17:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vbav9onpouna4c@corp.supernews.com> <b98c1n$jui$1@news6.svr.pol.co.uk>
Subject: Re: Falcon 030 System Software?
Lines: 21
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <W6Sta.4723$mU6.10545@newsb.telia.net>
Date: Tue, 06 May 2003 17:17:42 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1052241462 217.208.233.139 (Tue, 06 May 2003 19:17:42
CEST)
NNTP-Posting-Date: Tue, 06 May 2003 19:17:42 CEST
Xref: archiver1.google.com comp.sys.atari.st:30787 comp.sys.atari.st.tech:4482

> Best bet, go for HDDriver from Uwe Seimet. It will handle those larger IDE
> drives just nicely. If you want to use both drives at the same time, you
> will have to set the ID jumper on them and get a 2.5" cable with 2 drive
> connectors on it, and make sure it isnt longer than necessary or you will
> have problems.

I used HDDriver and can confirm that it worked fine. It even supported bus arbitration (two active devices accessing the same hard disk) and it worked fine. I had the Falcon at one end of the SCSI chain and an Akai sampler at the other end and both were accessing the same hard disk and CD-ROM (not at the same time though) in between these two.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From 7281162158321783014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 11:53:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!nntp.cs.ubc.ca!cyclone.bc.net!news.uunet.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: PC Keyboard on an Atari Mega ST
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <liTta.3484$vS4.302524@news20.bellglobal.com>
Date: Tue, 6 May 2003 14:33:12 -0400
NNTP-Posting-Host: 65.92.21.8
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1052246289 65.92.21.8 (Tue, 06 May 2003 14:38:09 EDT)
NNTP-Posting-Date: Tue, 06 May 2003 14:38:09 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4484

I have an atari Mega 2ST that was missing the keyboard. I hacked the keyboard from a dead Atari 1040ST onto it and it's workable, except that now I have the keyboard sitting on the desk with no case for it. Every now and then the keyboard (and joystick ports) go dead (and you get the repeated bell sound from the ST speaker). When this happens I can usually fix it by pressing down on the large socketed IC on the bottom of the keyboard. Sometimes I have to reboot.

Is there anyway I can use a PC keyboard on my Mega2ST? I know there's a patch to let me use a PC keyboard plugged into the MIDI port, but the only thing I use my Mega2ST for is MIDI. It wouldn't do me much good to lose my MIDI in port.

Are there any points on the ST keyboard where I could splice in a PC keyboard then I could turn the ST keyboard upside down to keep that chip from working itself out as well as maintain the use of the joystick ports. I can put the ST keyboard in a safe place and use the PC keyboard for typing.

I know there used to be a company that made a little box you could plug a PC keyboard into and still have the joystick ports as well, but they don't seem to be in business anymore.

Crackers

--
Ghastly's Ghastly Comic
http://ghastly.keenspace.com

From 7529649550059239779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bcb5a87b99db8a3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 11:53:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!nntp.cs.ubc.ca!cyclone.bc.net!news.uunet.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Schematics for Serial Port MIDI interface
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <liTta.3485$vS4.302418@news20.bellglobal.com>
Date: Tue, 6 May 2003 14:35:10 -0400
NNTP-Posting-Host: 65.92.21.8
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1052246289 65.92.21.8 (Tue, 06 May 2003 14:38:09 EDT)
NNTP-Posting-Date: Tue, 06 May 2003 14:38:09 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4483

Does anyone have the schematics for the MIDI B serial port interface that worked with Master Tracks Pro? I assume the additional MIDI interface for MTP used the serial interface.

Crackers

--
Ghastly's Ghastly Comic
http://ghastly.keenspace.com

From 7787700170604076753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 12:26:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed!news.tele.dk!
news.tele.dk!small.news.tele.dk!proxad.net!feeder2-1.proxad.net!news3-2.free.fr!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3eb818dc6d35670@europe-shareware.org>
Subject: Re: Any actual use for the old Atari?
References: <o5ota.6884$dP1.11026@newsc.telia.net>
 <b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Tue, 06 May 2003 21:07:44 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 21
NNTP-Posting-Date: 06 May 2003 21:26:51 MEST
NNTP-Posting-Host: 62.147.41.181
X-Trace: 1052249211 news3-2.free.fr 15486 62.147.41.181:1026
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4485

Hello,

  in article <A3Sta.4721$mU6.10409@newsb.telia.net> (comp.sys.atari.st.tech),
  Mike wrote on Tue 06-05-2003 17:14 (GMT):

> > There is software available to turn it into an answering machine though I
> > have never tried it.
>
> I've also heard about this but never saw that software. It seems like it was
> one of those software packages that were announced in that flashy Falcon
> brouchure as "under development", but maybe it never was released?

Starcall or Coma come in mind.

Bye,

/Pascal/

```
--
Europe Shareware: http://europe-shareware.org
TransAction     : http://atari.transaction.free.fr (Atari translations)
Ric's HomePage  : http://paricard.free.fr
```

```
From -4077806270311639187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 12:46:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PiUta.4362$LQ2.100941@newsfep4-glfd.server.ntli.net>
Date: Tue, 6 May 2003 20:46:24 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1052250415 213.106.128.24 (Tue, 06 May 2003
20:46:55 BST)
NNTP-Posting-Date: Tue, 06 May 2003 20:46:55 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4486
```

Hello.
"Crackers" <bcracknell@sympatico.ca> wrote in message
news:liTta.3484$vS4.302524@news20.bellglobal.com...
>
> I have an atari Mega 2ST that was missing the keyboard.

New Mega STe kbrd is $40 inc shipping to US.

Email for details.

barrie@keychange.co.uk

```
From -7440956376612606730
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 13:22:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!skynet.be!skynet.be!newsfeed1.uni2.dk!newsfeed101.telia.com!
nf01.dk.telia.net!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
<3eb818dc6d35670@europe-shareware.org>
Subject: Re: Any actual use for the old Atari?
Lines: 27
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uQUta.4771$mU6.10554@newsb.telia.net>
Date: Tue, 06 May 2003 20:22:50 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1052252570 217.208.233.139 (Tue, 06 May 2003 22:22:50
CEST)
NNTP-Posting-Date: Tue, 06 May 2003 22:22:50 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4487

"Pascal Ricard" <nospam@mydomain.thanx.invalid> skrev i meddelandet
news:3eb818dc6d35670@europe-shareware.org...
> Hello,
>
>   in article <A3Sta.4721$mU6.10409@newsb.telia.net> (comp.sys.atari.st.tech),
>   Mike wrote on Tue 06-05-2003 17:14 (GMT):
>
> > > There is software available to turn it into an answering machine though I
> > > have never tried it.
> >
> > I've also heard about this but never saw that software. It seems like it was
> > one of those software packages that were announced in that flashy Falcon
> > brouchure as "under development", but maybe it never was released?
>
> Starcall or Coma come in mind.
>

Hmmm, Coma wasn't that fax shareware? I think I bought it in the mid 90s.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/
```

From 8726534916082398663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 13:28:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!uio.no!uninett.no!news.algonet.se!
algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3eb8245c83aac72@tripnet.se>
Subject: Re: Any actual use for the old Atari?
References: <o5ota.6884$dP1.11026@newsc.telia.net>
 <b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
 <3eb818dc6d35670@europe-shareware.org>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
Date: Tue, 06 May 2003 20:28:03 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1052252883 213.64.142.58 (Tue, 06 May 2003 22:28:03 CEST)
NNTP-Posting-Date: Tue, 06 May 2003 22:28:03 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4488

In comp.sys.atari.st.tech <3eb818dc6d35670@europe-shareware.org>
Pascal Ricard wrote on Tue 06-05-2003 21:07 (+0200):

> in article <A3Sta.4721$mU6.10409@newsb.telia.net> (comp.sys.atari.st.tech),
> Mike wrote on Tue 06-05-2003 17:14 (GMT):
>
>> > There is software available to turn it into an answering machine though I
>> > have never tried it.
>>
>> I've also heard about this but never saw that software. It seems like it was
>> one of those software packages that were announced in that flashy Falcon
>> brouchure as "under development", but maybe it never was released?
>
>Starcall or Coma come in mind.

But these are _fax_ programs. You can still get Coma from
http://home.t-online.de/home/SiggiH/CoMa_Atari_en.html but not for free
:-)

It should perfectly possible and too hard either to have a Falcon as a
voice answering machine. It has line in/out so all you would need is a
standard modem and some simple extra electronics.

There were also rumours about an all _software modem_ for Falcon using
the DSP. I guess that is what was mentioned in the Falcon brochure.
--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

```
From -3396983654665445430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 18:09:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-
xfer2.atl.newshosting.com!209.50.230.160.MISMATCH!news.astraweb.com!news-
small.astraweb.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!1d38bb11!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
<3eb818dc6d35670@europe-shareware.org> <3eb8245c83aac72@tripnet.se>
Subject: Re: Any actual use for the old Atari?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 50
Message-ID: <60Zta.890$jj6.75601111@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 67.73.14.140
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1052269698 ST000 67.73.14.140 (Tue, 06 May
2003 21:08:18 EDT)
NNTP-Posting-Date: Tue, 06 May 2003 21:08:18 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
F[OGB\GGYJVURT@RHKAN\FLEFKUJBQ\KLY\@LWMHBASPUYIBNVWE@KKZETYPISWI[FCEZABLM^[F_NGA_^
T_NWPFHNSKHQXKJ@X^R^_C^\RN@OD_XKFXXVCCE\GQJDJNGDY_ZOFNRY]WWK_PGD_CNIW^ECXFF\KIBA^Y
@@OB@[@ZQSPETL@NMU@DEVUKA_BL
Date: Wed, 07 May 2003 01:08:18 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4489
```

On 6 May 2003 20:28:03 G, "Kenneth Medin" wrote:
>In comp.sys.atari.st.tech <3eb818dc6d35670@europe-shareware.org>
>Pascal Ricard wrote on Tue 06-05-2003 21:07 (+0200):
>
>> in article <A3Sta.4721$mU6.10409@newsb.telia.net> (comp.sys.atari.st.tech),
>> Mike wrote on Tue 06-05-2003 17:14 (GMT):

>>
>>> > There is software available to turn it into an answering machine though I
>>> > have never tried it.
>>>
>>> I've also heard about this but never saw that software. It seems like it was
>>> one of those software packages that were announced in that flashy Falcon
>>> brouchure as "under development", but maybe it never was released?
>>
>>Starcall or Coma come in mind.
>
>But these are _fax_ programs. You can still get Coma from
>http://home.t-online.de/home/SiggiH/CoMa_Atari_en.html but not for free
>:-)
>
>It should perfectly possible and too hard either to have a Falcon as a
>_voice_ answering machine. It has line in/out so all you would need is a
>standard modem and some simple extra electronics.
>
>There were also rumours about an all _software modem_ for Falcon using
>the DSP. I guess that is what was mentioned in the Falcon brochure.
>--
>   Kenneth Medin <kennethm@tripnet.se>
>   Atari TT at home: http://atari.mine.nu/
> <<Produced with 100% pure Atari equipment>>
>
>.

I saw a hardware/software device on eBay awhile back for use as an answering
machine with a Falcon. I wish I could remember the name of
it. I thought about bidding, but there is no way that I could tie up my Falcon
for that purpose. I use it for everything (midi/hd
recording, publishing, web, mail, news, etc.). I could make use of the Falcon in
question too, if you ever choose to turn loose of it
:-).

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From -2345174947298912993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-05-06 19:18:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!news02.tsnz.net!newsfeed01.tsnz.net!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <21_ta.4455$_o4.59788@news-server.bigpond.net.au>
Date: Wed, 07 May 2003 02:17:34 GMT
NNTP-Posting-Host: 203.51.131.96
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1052273854 203.51.131.96 (Wed, 07 May 2003 12:17:34 EST)
NNTP-Posting-Date: Wed, 07 May 2003 12:17:34 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4490

have a look at free keys, it is an external case for an ST keyboard. I have a couple, and the work fine.
http://www.atari-workshop.co.uk/products/desk_topper.htm As far as the sockets go, you may have to resolder the 9pin plugs, and the cable on the keyboard itself. The joints sound a little dry. Another solution is this
http://www.atari-workshop.co.uk/products/keyboard_accessories.htm or this
http://perso.wanadoo.fr/laurent.favard/eiffel_e.html

Mark

"Crackers" <bcracknell@sympatico.ca> wrote in message
news:liTta.3484$vS4.302524@news20.bellglobal.com...
>
> I have an atari Mega 2ST that was missing the keyboard. I hacked the
> keyboard from a dead Atari 1040ST onto it and it's workable, except that
now
> I have the keyboard sitting on the desk with no case for it. Every now and
> then the keyboard (and joystick ports) go dead (and you get the repeated
> bell sound from the ST speaker). When this happens I can usually fix it by
> pressing down on the large socketed IC on the bottom of the keyboard.
> Sometimes I have to reboot.
>
> Is there anyway I can use a PC keyboard on my Mega2ST? I know there's a
> patch to let me use a PC keyboard plugged into the MIDI port, but the only
> thing I use my Mega2ST for is MIDI. It wouldn't do me much good to lose my
> MIDI in port.
>
> Are there any points on the ST keyboard where I could splice in a PC

```
> keyboard then I could turn the ST keyboard upside down to keep that chip
> from working itself out as well as maintain the use of the joystick ports.
I
> can put the ST keyboard in a safe place and use the PC keyboard for
typing.
>
> I know there used to be a company that made a little box you could plug a
PC
> keyboard into and still have the joystick ports as well, but they don't
seem
> to be in business anymore.
>
> Crackers
>
> --
> Ghastly's Ghastly Comic
> http://ghastly.keenspace.com
>
>
```

```
From -7287482801872193456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 22:45:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!news.uunet.ca!nf3.bellglobal.com!nf1.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_R0ua.2427$J%5.378530@news20.bellglobal.com>
Date: Wed, 7 May 2003 01:35:14 -0400
NNTP-Posting-Host: 65.92.21.8
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1052285434 65.92.21.8 (Wed, 07 May 2003 01:30:34
EDT)
NNTP-Posting-Date: Wed, 07 May 2003 01:30:34 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4491
```

"Mark Bedingfield" <mark@nospamplease.computercom.com.au> wrote in message

news:21_ta.4455$_o4.59788@news-server.bigpond.net.au...
> have a look at free keys, it is an external case for an ST keyboard. I
have
> a couple, and the work fine.
> http://www.atari-workshop.co.uk/products/desk_topper.htm As far as the
> sockets go, you may have to resolder the 9pin plugs, and the cable on the
> keyboard itself. The joints sound a little dry. Another solution is this
> http://www.atari-workshop.co.uk/products/keyboard_accessories.htm or this
> http://perso.wanadoo.fr/laurent.favard/eiffel_e.html

Yikes! 49 pounds for the keyboard adaptor from Atari Workshop. That's pretty steep. That's something like over $100 canadian.

The eiffel one I don't quite understand. Do they sell that or is it something you're supposed to build yourself. The english of the page confusing very is.

Damn. I was really hoping there would be a much simpler solution.

Crackers

--
Ghastly's Ghastly Comic
http://ghastly.keenspace.com

From -3477594048711230710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 01:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
<3eb818dc6d35670@europe-shareware.org> <3eb8245c83aac72@tripnet.se>
Subject: Re: Any actual use for the old Atari?
Lines: 25
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9g3ua.7365$dP1.12159@newsc.telia.net>
Date: Wed, 07 May 2003 08:15:01 GMT

NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1052295301 217.208.233.139 (Wed, 07 May 2003 10:15:01 CEST)
NNTP-Posting-Date: Wed, 07 May 2003 10:15:01 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4492

>
> But these are _fax_ programs. You can still get Coma from
> http://home.t-online.de/home/SiggiH/CoMa_Atari_en.html but not for free
> :-)
>
> It should perfectly possible and too hard either to have a Falcon as a
> _voice_ answering machine. It has line in/out so all you would need is a
> standard modem and some simple extra electronics.
>
> There were also rumours about an all _software modem_ for Falcon using
> the DSP. I guess that is what was mentioned in the Falcon brochure.

That's right Kent. I actually own Coma and there was probably an all software modem
described in that flashy blue brouschure (vaporware). I think I still have the brouchure
in a binder somewhere.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From -8355093822474663382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 01:54:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com> <21_ta.4455$_o4.59788@news-server.bigpond.net.au> <_R0ua.2427$J%5.378530@news20.bellglobal.com>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GQ3ua.4829$Yc2.281@newsfep4-winn.server.ntli.net>
Date: Wed, 7 May 2003 09:54:12 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1052297638 213.106.128.24 (Wed, 07 May 2003 09:53:58 BST)
NNTP-Posting-Date: Wed, 07 May 2003 09:53:58 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4493

Hello.
"Crackers" <bcracknell@sympatico.ca> wrote in message
news:_R0ua.2427$J%5.378530@news20.bellglobal.com...

snip.

> Yikes! 49 pounds for the keyboard adaptor from Atari Workshop. That's
pretty
> steep. That's something like over $100 canadian.

> Damn. I was really hoping there would be a much simpler solution.

There is...........

From -8042405348774684828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 03:10:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
<_R0ua.2427$J%5.378530@news20.bellglobal.com>
Subject: Re: PC Keyboard on an Atari Mega ST
Date: Wed, 7 May 2003 20:11:22 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 44
Message-ID: <3eb8da86$0$1303$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.10.173
X-Trace: 1052301962 1303 211.28.10.173
Xref: archiver1.google.com comp.sys.atari.st.tech:4494

```
Eiffel is a diy job, but it looks pretty sexy. I have just ordered 5 pics to
build one or two for myself, Laurent Favard and Didier Mequignon are
absolutely brilliant. This is the sort of thing that keeps me interested,
nothing like a hack.

Mark


"Crackers" <bcracknell@sympatico.ca> wrote in message
news:_R0ua.2427$J%5.378530@news20.bellglobal.com...
>
> "Mark Bedingfield" <mark@nospamplease.computercom.com.au> wrote in message
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> > have a look at free keys, it is an external case for an ST keyboard. I
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> > http://www.atari-workshop.co.uk/products/desk_topper.htm As far as the
> > sockets go, you may have to resolder the 9pin plugs, and the cable on
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> > http://www.atari-workshop.co.uk/products/keyboard_accessories.htm or
this
> > http://perso.wanadoo.fr/laurent.favard/eiffel_e.html
>
> Yikes! 49 pounds for the keyboard adaptor from Atari Workshop. That's
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> something you're supposed to build yourself. The english of the page
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>
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>
> Crackers
>
>
> --
> Ghastly's Ghastly Comic
> http://ghastly.keenspace.com
>
>




From -5694120188461141436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 07:25:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!peernews3.colt.net!newsfeed00.sul.t-online.de!t-online.de!newsfeed.r-kom.de!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!news.iinet.net.au!
not-for-mail
From: "JLM" <Nospam@fuck.com>
Newsgroups: comp.sys.atari.st.tech
References: <o5ota.6884$dP1.11026@newsc.telia.net>
Subject: Re: Any actual use for the old Atari?
Date: Wed, 7 May 2003 22:22:17 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 36
Message-ID: <3eb916b6$0$1426@echo-01.iinet.net.au>
NNTP-Posting-Host: i108-068.nv.iinet.net.au
X-Trace: news.iinet.net.au 1052317366 1426 203.59.108.68
Xref: archiver1.google.com comp.sys.atari.st.tech:4495

why waste it, since you don't appreciate it, put it on EBay and let someone
buy it. Someone that's always wanted one. IE, ME!

It'd never get used, just collected, like the rest of my Atari stuff.

"Mike" <Mike@nospam.com> wrote in message
news:o5ota.6884$dP1.11026@newsc.telia.net...
> Ok. So I won't use the Falcon as a web server (got a Linux machine
instead).
> But what could one really use a Falcon for these days? Hehe, well I mean
I'm
> annoyed by the fact that it just lies around in the closet. It's got 14 MB
and the
> Vantage 2000 card, which speeds the processor to 32 MHz. Such a shame it
> just lies around for no use. It's quite compact, with it's built-in hard
disk etc.
>
> There must be *some* use for it? Any recommendations?
> I searched wuarchive.wustl.edu for the classic Atari archive but it seems
to
> have been removed, right? Which are the most comprehensive Atari software
> archives on the net today? Wuarchive used to be the best, at least back in
1989 :-)
> Software can maybe give me some ideas what I should use this puppy for...
>
> How about a home alarm system? Is there any software for that?
> Or a telephone answering machine? But that'd require an external modem,
right?
>
> m
>
>
>

From -6708546236888840228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 07:27:39 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Atari USB
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3eb9180f.0@entanet>
Date: 7 May 2003 15:28:31 -0100
X-Trace: 7 May 2003 15:28:31 -0100, 81.31.97.27
Lines: 23
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!jump.net.uk!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4496

I am posting this again because I think the post was lost before I sent it.

Reading this article;

http://www.atari-users.net/modules.php?op=modload&name=News&file=article&sid=891

it seems that the 8-bitters will get a working USB implementation before
we do.

Also reading the recent discussion on printers it is becoming more apparent
that there is a dwindling supply of devices with traditional interfaces.
Just look at how many devices are now either only available in USB form or
are much cheaper and more common in USB form. eg. keyboards, mice, webcams,
digital cameras, PDAs, modems, scanners, printers, CD and DVD drives, card
readers and no doubt many more that I am not aware of.

Could the source code for this 8-bit driver be used to create a driver
for the ST(e)/Falcon/Hades/Milan etc. ?

Regards,

Peter

From 9060092519741684661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 10:57:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC Keyboard on an Atari Mega ST
Date: 7 May 2003 10:57:28 -0700
Organization: http://groups.google.com/
Lines: 25
Message-ID: <1a7d6495.0305070957.5deaa10e@posting.google.com>
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
<_R0ua.2427$J%5.378530@news20.bellglobal.com>
<3eb8da86$0$1303$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 80.189.115.178
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1052330249 23878 127.0.0.1 (7 May 2003 17:57:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 May 2003 17:57:29 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4497

Hi,

> Eiffel is a diy job, but it looks pretty sexy. I have just ordered 5 pics to
> build one or two for myself, Laurent Favard and Didier Mequignon are
> absolutely brilliant. This is the sort of thing that keeps me interested,
> nothing like a hack.

Eiffel is good. I built one, though some problems with the design from what I saw. The PCB design on the website has the wrong pitch of socket for the PIC, well my PIC I ordered didn't fit.

Also, if you build yourself use a crystal and the two capacitors. I started off using a resonator, which didn't seem to work at all, though I've used these before.

Please note, this is if you construct it yourself, I would imagine one bought would be fine! It all works really well, no software is really needed for simple keyboard use.

The latest version of firmware has extra features that the current design doesn't support, like two atari joystick ports. I have a redesigned board sat on my Falcon (scooter design). I have to check spacings between components and double check everything. It also has a JTAG header for ISP programming. I have emailed Laurent various times, he never answers me.

From 853202621568409178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 11:36:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon 030 System Software?
Date: Wed, 7 May 2003 19:33:23 +0100
Lines: 24
Message-ID: <b9bjnn$g66$1@newsg2.svr.pol.co.uk>
References: <vbav9onpouna4c@corp.supernews.com> <b98c1n$jui$1@news6.svr.pol.co.uk>
<W6Sta.4723$mU6.10545@newsb.telia.net>
NNTP-Posting-Host: 217.135.199.164
X-Trace: newsg2.svr.pol.co.uk 1052332599 16582 217.135.199.164 (7 May 2003
18:36:39 GMT)
NNTP-Posting-Date: 7 May 2003 18:36:39 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:30810 comp.sys.atari.st.tech:4498

Mike <Mike@nospam.com> wrote in message
news:W6Sta.4723$mU6.10545@newsb.telia.net...
> > Best bet, go for HDDriver from Uwe Seimet. It will handle those larger
IDE
> > drives just nicely. If you want to use both drives at the same time, you
> > will have to set the ID jumper on them and get a 2.5" cable with 2 drive
> > connectors on it, and make sure it isnt longer than necessary or you
will
> > have problems.
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> I used HDDriver and can confirm that it worked fine. It even supported
> bus arbitration (two active devices accessing the same hard disk) and it
> worked fine. I had the Falcon at one end of the SCSI chain and an Akai
> sampler at the other end and both were accessing the same hard disk
> and CD-ROM (not at the same time though) in between these two.
>

I have a PC and a Falcon connected together this way, sharing a 1gb Jaz
drive. They seem to be able to read and write simultaneously, but I dont
wanna put this to an extreme test.

Smeg.

From 4110294912887324451
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 11:42:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon 030 System Software?
Date: Wed, 7 May 2003 11:42:53 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vbikth467sfs2a@corp.supernews.com>
References: <vbav9onpouna4c@corp.supernews.com> <b98c1n$jui$1@news6.svr.pol.co.uk>
<W6Sta.4723$mU6.10545@newsb.telia.net> <b9bjnn$g66$1@newsg2.svr.pol.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st:30811 comp.sys.atari.st.tech:4499

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:b9bjnn$g66$1@newsg2.svr.pol.co.uk...
>
> Mike <Mike@nospam.com> wrote in message
> news:W6Sta.4723$mU6.10545@newsb.telia.net...
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> > > drives just nicely. If you want to use both drives at the same time,
you
> > > will have to set the ID jumper on them and get a 2.5" cable with 2
drive
> > > connectors on it, and make sure it isnt longer than necessary or you
> will
> > > have problems.
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> > worked fine. I had the Falcon at one end of the SCSI chain and an Akai
> > sampler at the other end and both were accessing the same hard disk
> > and CD-ROM (not at the same time though) in between these two.
> >

How do you connect two computers on a scsi bus like that??!?!? Just like
you would two scsi devices? Hmm might be a good idea as I have a bunch of
scsi crap between Amigas, and PC's....

Tim

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> drive. They seem to be able to read and write simultaneously, but I dont
> wanna put this to an extreme test.
>
> Smeg.
>
>

```
From -1447997253508389770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 12:30:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!
algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vbav9onpouna4c@corp.supernews.com> <b98c1n$jui$1@news6.svr.pol.co.uk>
<W6Sta.4723$mU6.10545@newsb.telia.net> <b9bjnn$g66$1@newsg2.svr.pol.co.uk>
<vbikth467sfs2a@corp.supernews.com>
Subject: Re: Falcon 030 System Software?
Lines: 43
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <L9dua.4945$mU6.11057@newsb.telia.net>
Date: Wed, 07 May 2003 19:30:51 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1052335851 217.208.233.139 (Wed, 07 May 2003 21:30:51
CEST)
NNTP-Posting-Date: Wed, 07 May 2003 21:30:51 CEST
Xref: archiver1.google.com comp.sys.atari.st:30814 comp.sys.atari.st.tech:4500
```

Tim wrote:
> How do you connect two computers on a scsi bus like that??!?!? Just like
> you would two scsi devices? Hmm might be a good idea as I have a bunch of
> scsi crap between Amigas, and PC's....
>
> Tim

Time, you just connect the other computer at the end of the chain, instead of
terminating the last device.

You know, a series of SCSI devices on the bus is a *chain*. You have one computer connected to A, which connects with B etc. and the last one should be terminated (have a small blob connected which marks the end of the chain). But instead of terminating, you just connect yet another computer (or sampler as in my case). It works as a terminator, but it is also an active device, which might take control of
the bus.

In my case I had a configuration like this:

Falcon --- Hard disk --- CD-ROM --- Akai sampler

The Akai is basically a computer so one could have a computer there instead. I had (well have) sampling CDs for the Akai, which I could access on the Akai and I could also use the same CD-ROM drive for the Falcon. For a while I used a SyQuest drive with removable 220 MB cartridges instead of the above hard disk. Then I sometimes stored samples in Akai format on a couple cartridges and had another cartridge, which was Atari formatted, and stored programs on it. Quite neat.

However, don't let the two computers access the bus exactly at the same time. But they can indeed be switched on at the same time though. The documentation to HDDriver confirms that bus arbitration is supported. However, I think there were some limitations, for example that you should avoid accessing the bus at the same time etc. but I'm not sure, so look it up in the manual. The above configuration worked for me.

Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

```
From 8974533736937337438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66390eeee5deb893,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66390eeee5deb893,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 13:10:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!News.Dal.Ca!torn!news.uwaterloo.ca!not-
for-mail
From: mghembru@ecexh.uwaterloo.ca (Mattias Hembruch)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Free Atari ST Stuff (Ontario, Canada)
Date: Wed, 7 May 2003 20:01:47 +0000 (UTC)
Organization: University of Waterloo
Lines: 45
```

Message-ID: <b9bonb$v72$1@tabloid.uwaterloo.ca>
NNTP-Posting-Host: ecexh.uwaterloo.ca
X-Trace: tabloid.uwaterloo.ca 1052337707 31970 129.97.56.64 (7 May 2003 20:01:47 GMT)
X-Complaints-To: abuse@uwaterloo.ca
NNTP-Posting-Date: Wed, 7 May 2003 20:01:47 +0000 (UTC)
X-Newsreader: trn 4.0-test72 (19 April 1999)
Xref: archiver1.google.com comp.sys.atari.st:30816 comp.sys.atari.st.tech:4501

Free Unknown Condition Atari ST Stuff:
======================================

1 Navarone Atari ST cartridge port->SCSI(?) scanner adaptor
1 dead Atari 520 STfm (parts?)

Free Working Atari ST STuff (used a few months ago):
==

1 Atari SM125 mono monitor
1 Atari SC1435? colour monitor (Goldstar?) - starts to flicker when it gets hot
1 Atari Mega ST 2, upgraded to 4 megs - no power supply, but has hacked connector to connect to PC power supply (I have a PC case + power supply for free too - grab that, and you're good to go!)
1 Atari SF-314 case + circuit board to plug into regular 1.44 floppy + power supply + floppy connector cable (actual drive is in a 1040stfm)

1 Atari STe-1 motherboard. Includes 4x256k ram Simms, no floppy controller chip. Has standard PC power supply connector, booted off hd when I tested it several years ago.

Free Atari ST books/software
============================

Metacomco Pascal
Laser C (w/ source code debugger, etc)
GFA Basic 3.0, GFA Vector, etc
DevPac ST (later version)
various other original titles (Flash, Shadow the background transfer program, QuickST, Sudden View, some games, etc)

GEM Programmer's Reference
ST Internals

Everything is free if you pick it up in Kitchener-Waterloo. Otherwise, whatever it costs to ship.

Reply to this email address.

Mattias

```
From -1111086930761793428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 13:12:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 May 2003 15:12:18 -0500
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Wed, 07 May 2003 16:07:31 -0500
Subject: Re: Atari USB
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BADEDFC3.F823%gfa@basic.net>
References: <3eb9180f.0@entanet>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 34
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
EgTKcpSotunPQhI+25xb6N4pKmWEnurYPYCBJZPlLZZQH8XXbwK5Zg+VZtF9jwAp69Z5eAZHMZKYEAn!
uELl1vS2F+vNr8CwoIX27juSjSArkdp1mP74OjG4CINkwE9kdlbDwT05def/CR8iwdqJVILVtSrY!6ckx
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4502
```

in article 3eb9180f.0@entanet, Peter Slegg at
peterslegg@===ANTI-SPAM===scubadivers.co.uk wrote on 5/7/03 11:28 AM:

> I am posting this again because I think the post was lost before I sent it.
>
> \---
> Reading this article;
>
> http://www.atari-users.net/modules.php?op=modload&name=News&file=article&sid=8
> 91
>
> it seems that the 8-bitters will get a working USB implementation before
> we do.
>

> Also reading the recent discussion on printers it is becoming more apparent
> that there is a dwindling supply of devices with traditional interfaces.
> Just look at how many devices are now either only available in USB form or
> are much cheaper and more common in USB form. eg. keyboards, mice, webcams,
> digital cameras, PDAs, modems, scanners, printers, CD and DVD drives, card
> readers and no doubt many more that I am not aware of.
>
> Could the source code for this 8-bit driver be used to create a driver
> for the ST(e)/Falcon/Hades/Milan etc. ?

It would be nice to use such devices. As for the source, it's probably
assembler since a standard 8-bit has tight memory restrictions.
However that doesn't mean it's impossible. ;-)

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 2872069473078254109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 17:00:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Thu, 8 May 2003 00:57:16 +0100
Lines: 47
Message-ID: <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
References: <3eb9180f.0@entanet> <BADEDFC3.F823%gfa@basic.net>
NNTP-Posting-Host: 217.135.155.249
X-Trace: newsg3.svr.pol.co.uk 1052352033 31360 217.135.155.249 (8 May 2003 00:00:33 GMT)
NNTP-Posting-Date: 8 May 2003 00:00:33 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4503

lp <gfa@basic.net> wrote in message news:BADEDFC3.F823%gfa@basic.net...
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> >
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=8
> > 91
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That should be fairly simple. The problem is accessing the device from
hardware. What port on a bog standard atari ST would you use such a device?
(DMA ?). On the Falcon however I think its technically possible to use the
DSP port, and then use the actual DSP to handle the data handling. This
would leave non falcon owners out in the cold though.

Smeg.

From -5259583537023151446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 18:31:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!
small1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail

NNTP-Posting-Date: Wed, 07 May 2003 20:31:43 -0500
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Wed, 07 May 2003 21:26:47 -0500
Subject: Re: Atari USB
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BADF2A97.F865%gfa@basic.net>
References: <3eb9180f.0@entanet> <BADEDFC3.F823%gfa@basic.net>
<b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 25
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-mIXt+e+srd2TkewPLUI4Rmpz6Jy6/
KwAoyWR3EMq615mmdntEOvM2vJMJ+vooPTtKyF3iDVt0dVb8hk!
OGwdJk4ZwIrvT8ppt+31TfdJgDmAKw7VUqS9hj7GFHKZw5bRw7qgpRGUUhFzkIrSe2O6OjVWXy0r!Gy6g
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4504

in article b9c6n1$uk0$1@newsg3.svr.pol.co.uk, Smeg at
smeg_007@NOSPAM.hotmail.com wrote on 5/7/03 6:57 PM:

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>>
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> (DMA ?). On the Falcon however I think its technically possible to use the
> DSP port, and then use the actual DSP to handle the data handling. This
> would leave non falcon owners out in the cold though.

At some point you have to leave someone out in the cold. A plain
jane st is rather limiting, I think 030 machines should be the minimum
these days but I'm sure that is not a popular opinion. Anyway if it could
be done on the DSP port that would be fine so long as it was open source.
The clones have PCI slots so if someone came up with a solution and it was
open source it could probably be adapted/ported.

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 4032872136473726664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-07 21:47:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.uunet.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com> <21_ta.4455$_o4.59788@news-server.bigpond.net.au> <_R0ua.2427$J%5.378530@news20.bellglobal.com> <3eb8da86$0$1303$afc38c87@news.optusnet.com.au> <1a7d6495.0305070957.5deaa10e@posting.google.com>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <M5lua.4073$vS4.495953@news20.bellglobal.com>
Date: Thu, 8 May 2003 00:35:54 -0400
NNTP-Posting-Host: 65.92.21.8
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1052368364 65.92.21.8 (Thu, 08 May 2003 00:32:44 EDT)
NNTP-Posting-Date: Thu, 08 May 2003 00:32:44 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4505

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message news:1a7d6495.0305070957.5deaa10e@posting.google.com...

> Please note, this is if you construct it yourself, I would imagine one
> bought would be fine! It all works really well, no software is really
> needed for simple keyboard use.

Anyone know where I can order one of these Eiffels and how much they are?

Crackers

--
Ghastly's Ghastly Comic
http://ghastly.keenspace.com

```
From -5009084769393690196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 00:46:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!newsfeed01.sul.t-online.de!t-online.de!
newspeer1-gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!
53ab2750!not-for-mail
Message-ID: <1052379962-42022AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC Keyboard on an Atari Mega ST
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
<_R0ua.2427$J%5.378530@news20.bellglobal.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Wed, 07 May 2003 10:32:46 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1052379964 81.100.119.180 (Thu, 08 May 2003
08:46:04 BST)
NNTP-Posting-Date: Thu, 08 May 2003 08:46:04 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4507
```

From: "Crackers" <bcracknell@sympatico.ca>
Date: Wed, 7 May 2003 01:35:14 -0400

>The eiffel one I don't quite understand. Do they sell that or is it
>something you're supposed to build yourself. The english of the page
>confusing very is.

I believe you're meant to build it yourself, and burn the code into a PIC chip.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
```

xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm

From -1456311922567738761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 00:46:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1052379960-41850AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any actual use for the old Atari?
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
<3eb818dc6d35670@europe-shareware.org> <uQUta.4771$mU6.10554@newsb.telia.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Wed, 07 May 2003 10:30:56 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1052379963 81.100.119.180 (Thu, 08 May 2003
08:46:03 BST)
NNTP-Posting-Date: Thu, 08 May 2003 08:46:03 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4506

From: "Mike" <Mike@nospam.com>
Date: Tue, 06 May 2003 20:22:50 GMT

>> Starcall or Coma come in mind.
>>
>
>Hmmm, Coma wasn't that fax shareware? I think I bought it in the mid 90s.

It would also work with a voice modem to make an answering machine.

Cheers

Derryck

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
```

```
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -1571467092755722212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 01:19:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!
diablo.theplanet.net!news.indigo.ie!feeder.news.heanet.ie!server5.netnews.ja.net!
server6.netnews.ja.net!server1.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Thu, 8 May 2003 09:20:12 +0100
Organization: University of Cambridge, England
Lines: 58
Message-ID: <b9d3tj$flh$1@pegasus.csx.cam.ac.uk>
References: <3eb9180f.0@entanet>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4508


"Peter Slegg" <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote in
message news:3eb9180f.0@entanet...
> I am posting this again because I think the post was lost before I
sent it.
>
> ---
> Reading this article;
>
>
http://www.atari-users.net/modules.php?op=modload&name=News&file=article&sid=891
>
> it seems that the 8-bitters will get a working USB implementation
before
> we do.
>
> Also reading the recent discussion on printers it is becoming more
apparent
> that there is a dwindling supply of devices with traditional
interfaces.
```

Unfortunatley I have not yet had time to read the article(s) mentioned above so appologises if I covering something that was mentioned therein.

Yes, we will eventually have to create a USB adaptor of some kind if we want to be able keep running even basic things like printers things although the downside of this will be a loss of speed.

The whole point of changing from Serial to Parallel in the first place was an increase in speed, afterall if you can send 16 bits at a time instead of individually you get a minimum 16 fold speed increase.

Unfortunately with PC processors becomming ever faster and more power full while at the same time being less and less utalised (how much processor time does a word processor need) with the excpeption of playing games there is plenty of spare processor capacity for PC's to be able to run serial communication fast enough that most there is a negligable time delay for the end user.

On older and slower machines like the ST and even the Falcon reverting back to serial will produce a noticable time increase in data transfere. As for which ports to use the existing serial port would seem like an obvious place to start as we will be using serial anyway.

Another solution would be to use the Parallel port and have a serial-Parallel/Parallel-Serial converter connected to it, a PIC Microcontroller would seem like an ideal device to use as it can store and run its own interface program, talk to the Atari in parallel and the USB in serial and thay can run a 20Mhz so Serial comminication withthe USB device will probably be faster than that with the printer port.

However at the moment all Microcontrollers I am aware of are 8 bit and so while this method may be possible in an 8 bit machine I believe the Parallel printer port on the ST/TT and Falcon is 16 bit and so we will have to wait and see if/when 16 bit microcontrollers become available before we can take this approach.

Stephen Moss

From -4924469471793217977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 01:22:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!feed.news.nacamar.de!news.belwue.de!
news.uni-stuttgart.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 8 May 2003 08:22:51 GMT
Organization: Computerclub an der RWTH Aachen e.V.

Lines: 11
Message-ID: <b9d44r$cj1$1@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet> <BADEDFC3.F823%gfa@basic.net>
<b9c6n1$uk0$1@newsg3.svr.pol.co.uk> <BADF2A97.F865%gfa@basic.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1052382171 12897 134.130.220.226 (8 May 2003
08:22:51 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 8 May 2003 08:22:51 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4509

In article <BADF2A97.F865%gfa@basic.net>, lp <gfa@basic.net> wrote:

>The clones have PCI slots so if someone came up with a solution and it was
>open source it could probably be adapted/ported.

There are lots of PCI USB cards available, so you can start right away with the drivers. When you have these working, you can think about building hardware for the other machines.

cu
Michael

From -4234381670810355385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 01:26:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-ham1.dfn.de!
newsserver.rrzn.uni-hannover.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Thu, 8 May 2003 12:27:19 +0200
Organization: TU Braunschweig, Germany
Lines: 30
Distribution: world
Message-ID: <Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
References: <3eb9180f.0@entanet> <BADEDFC3.F823%gfa@basic.net>
 <b9c6n1$uk0$1@newsg3.svr.pol.co.uk> <BADF2A97.F865%gfa@basic.net>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <BADF2A97.F865%gfa@basic.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4510

l> At some point you have to leave someone out in the cold. A plain jane
l> st is rather limiting, I think 030 machines should be the minimum these
l> days but I'm sure that is not a popular opinion. Anyway if it could be
l> done on the DSP port that would be fine so long as it was open source.
l> The clones have PCI slots so if someone came up with a solution and it
l> was open source it could probably be adapted/ported.

At first one should try to create a standard software interface for USB access (like the fine PCI_BIOS) that allows hotplugging of USB devices.

Then there has to be some low-level driver to access some PCI-USB-cards (easiest way if one can get hands on a cards specs) or for some hand made solutions for standard Ataris (ROM-Port or DMA or serial or whatever makes sense).

And then the most necessary step: make drivers for USB devices (printers for the first, scanners, and all the rest). Otherwise there will be a new port that cannot be used at all.

I have to admit that I have no idea if accessing USB devices is much similar to accessing devices on the serial port, but I remember to have read that the first USB printers used the old serial interface commands, just transfered over USB now.

Regards,

Alexander

From 2988439987810472207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 01:28:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 8 May 2003 08:28:06 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 32
Message-ID: <b9d4em$cj1$2@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet> <b9d3tj$flh$1@pegasus.csx.cam.ac.uk>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1052382486 12897 134.130.220.226 (8 May 2003 08:28:06 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 8 May 2003 08:28:06 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)

Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4511

In article <b9d3tj$flh$1@pegasus.csx.cam.ac.uk>,
Stephen Moss <sgm23@eng.cam.ac.uk> wrote:
>
>Yes, we will eventually have to create a USB adaptor of some kind if
>we want to be able keep running even basic things like printers things
>although the downside of this will be a loss of speed.
>The whole point of changing from Serial to Parallel in the first place
>was an increase in speed, afterall if you can send 16 bits at a time
>instead of individually you get a minimum 16 fold speed increase.

Not really. First, the printer port is ony 8 Bits wide, and most printers
are limited to about 100-200KB/s data rate on the parallel port.

Now standard USB 1.1 has a raw data rate of 12MBit/s, which yields more than
1MByte/s real transfer rate, so I don't see where you would get a slowdown
from hanging a printer on a USB instead of a parallel port.

Even considering EPP parallel ports (which only the Milan has), getting more
than about 1MByte/s is difficult, so USB comes out fine in terms of speed.

>processor time does a word processor need) with the excpeption of
>playing games there is plenty of spare processor capacity for PC's to
>be able to run serial communication fast enough that most there is a
>negligable time delay for the end user.

No. I think you missed the change from parallel to high-speed serial
interconnects. And since the USB host adapter handles the data transfers by
DMA, the CPU does not have to do much work - less than on a parallel port
which is not DMA-driven except when using ECP on a PC.

cu
Michael

From 9183166996560485547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 01:43:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 8 May 2003 08:43:47 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 16
Message-ID: <b9d5c3$f85$1@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet> <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>

<BADF2A97.F865%gfa@basic.net>
<Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1052383427 15621 134.130.220.226 (8 May 2003 08:43:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 8 May 2003 08:43:47 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4512

In article <Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>,
Alexander Beuscher <a.beuscher@tu-bs.de> wrote:
>
>At first one should try to create a standard software interface for USB
>access (like the fine PCI_BIOS) that allows hotplugging of USB devices.
>
>Then there has to be some low-level driver to access some PCI-USB-cards
>(easiest way if one can get hands on a cards specs) or for some hand made
>solutions for standard Ataris (ROM-Port or DMA or serial or whatever makes
>sense).

If you start with a PCI USB card, you can use lots of code from the Linux
USB implementation.

cu
Michael

From -8493504386690500562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 03:14:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: garthrr@aol.com (Garthrr)
Newsgroups: comp.sys.atari.st.tech
Date: 08 May 2003 10:14:02 GMT
Organization: AOL http://www.aol.com
Subject: Where can I get floppies for Atari 1040ST?
Message-ID: <20030508061402.29352.00000001@mb-m16.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4513

I can no longer find discs any smaller than 1.44 meg locally. Is there a source
from which I could get a quantity of double sided double density that will work
in the 1040ST? I think they are 720 kb.?
Also, is there some way to get the Atari to utilize the 1.44 meg discs?
Thank you,

Garth~

"I think the fact that music can come up a wire is a miracle."
  Ed Cherney

From -5941384906699269511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 07:18:54 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3eb9180f.0@entanet> <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
<BADF2A97.F865%gfa@basic.net>
<Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
<b9d5c3$f85$1@nets3.rz.RWTH-Aachen.DE>
Subject: Re: Atari USB
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3eba51be.0@entanet>
Date: 8 May 2003 13:46:54 -0100
X-Trace: 8 May 2003 13:46:54 -0100, 81.31.97.27
Lines: 37
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed!btnet-peer0!btnet-peer1!btnet!zen.net.uk!news.anlx.net!jump.net.uk!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4514

On 8 May 2003 08:43:47 G, Michael Schwingen wrote:
>In article <Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>,
>Alexander Beuscher <a.beuscher@tu-bs.de> wrote:
>>
>>At first one should try to create a standard software interface for USB
>>access (like the fine PCI_BIOS) that allows hotplugging of USB devices.
>>
>>Then there has to be some low-level driver to access some PCI-USB-cards
>>(easiest way if one can get hands on a cards specs) or for some hand made
>>solutions for standard Ataris (ROM-Port or DMA or serial or whatever makes
>>sense).
>
>If you start with a PCI USB card, you can use lots of code from the Linux
>USB implementation.
>
>cu
>Michael
>.

Starting with a PCI USB card is probably the simplest way of getting the
idea off the ground. The only drawback is that it does limit the pool of
potential developers.

Does it matter which USB card is used ? Perhaps someone could suggest one
that should be used, standardising on one card might make things easier.

Although getting a USB printer working would be very nice it also perhaps
the most difficult to achieve. It is probably more sensible to start with
something simpler while the low level routines are developed. Even if
getting a USB mouse working does not seem very exciting it will open the
doors to other devices. This might generate more interest.

All IMHO.

Regards,

Peter

From -4250156709209528260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 08:33:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news-FFM2.ecrc.net!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-
for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
<_R0ua.2427$J%5.378530@news20.bellglobal.com> <GQ3ua.4829$Yc2.281@newsfep4-
winn.server.ntli.net>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pNuua.311$TD3.209@newsfep4-winn.server.ntli.net>
Date: Thu, 8 May 2003 16:33:56 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1052408021 213.106.128.24 (Thu, 08 May 2003
16:33:41 BST)
NNTP-Posting-Date: Thu, 08 May 2003 16:33:41 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4515

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:GQ3ua.4829$Yc2.281@newsfep4-winn.server.ntli.net...
> Hello.
> "Crackers" <bcracknell@sympatico.ca> wrote in message

> news:_R0ua.2427$J%5.378530@news20.bellglobal.com...
>
> snip.
>
> > Yikes! 49 pounds for the keyboard adaptor from Atari Workshop. That's
> pretty
> > steep. That's something like over $100 canadian.
>
> > Damn. I was really hoping there would be a much simpler solution.
>
> There is..........

And if you cough up the $40 you will have a nice new working kbrd in a
fraction of the time it will take to mess about with a PC adaptor!.

Or do you enjoy a struggle?

```
From 6258647762826993234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 09:43:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!teaser.fr!newsfeed.stueberl.de!newsfeed.r-kom.de!news-nue1.dfn.de!news-
han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Thu, 8 May 2003 20:43:44 +0200
Organization: TU Braunschweig, Germany
Lines: 29
Distribution: world
Message-ID: <Pine.LNX.4.44.0305082039290.1063-100000@feanor.schunter.etc.tu-bs.de>
References: <3eb9180f.0@entanet> <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
 <BADF2A97.F865%gfa@basic.net>
<Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
 <b9d5c3$f85$1@nets3.rz.RWTH-Aachen.DE> <3eba51be.0@entanet>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <3eba51be.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4516
```

Hi Michael & Peter!

PS> >If you start with a PCI USB card, you can use lots of code from the Linux
PS> >USB implementation.

That's a good point.

PS> Does it matter which USB card is used ? Perhaps someone could suggest one
PS> that should be used, standardising on one card might make things easier.

I have no idea, but maybe there is some kind of hardware standard as well
- who knows ;-)

PS> Although getting a USB printer working would be very nice it also perhaps
PS> the most difficult to achieve. It is probably more sensible to start with
PS> something simpler while the low level routines are developed. Even if
PS> getting a USB mouse working does not seem very exciting it will open the
PS> doors to other devices. This might generate more interest.

Yes, or think of an USB memory card reader. Then a "no noise hard disc
drive" could get much more affordable (IDE or SCSI memory card readers are
really expensive and hard to get hands on).

Regards,

Alexander

From 4593050030587046496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 10:06:20 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3eb9180f.0@entanet> <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
<Pine.LNX.4.44.0305082039290.1063-100000@feanor.s
Subject: Re: Atari USB
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3eba8e8e.0@entanet>
Date: 8 May 2003 18:06:22 -0100
X-Trace: 8 May 2003 18:06:22 -0100, 81.31.97.27
Lines: 36
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!zen.net.uk!news.anlx.net!jump.net.uk!entanet!
81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4517

On 8 May 2003 20:43:44 +, Alexander Beuscher wrote:
>
>   Hi Michael & Peter!
>

>PS> >If you start with a PCI USB card, you can use lots of code from the Linux
>PS> >USB implementation.
>
>That's a good point.

I can't take credit for that, it was Michael.

>PS> Does it matter which USB card is used ? Perhaps someone could suggest one
>PS> that should be used, standardising on one card might make things easier.
>
>I have no idea, but maybe there is some kind of hardware standard as well
>- who knows ;-)
>
>PS> Although getting a USB printer working would be very nice it also perhaps
>PS> the most difficult to achieve. It is probably more sensible to start with
>PS> something simpler while the low level routines are developed. Even if
>PS> getting a USB mouse working does not seem very exciting it will open the
>PS> doors to other devices. This might generate more interest.
>
>Yes, or think of an USB memory card reader. Then a "no noise hard disc
>drive" could get much more affordable (IDE or SCSI memory card readers are
>really expensive and hard to get hands on).

Given the potential for saving money on cheaper peripherals it might
mean people will actually buy the driver software !

What we need is some input from someone with experience of writing or
porting device drivers.

Regards,

Peter

From -4310885441165566586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 12:50:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!torn!news.uwaterloo.ca!not-for-mail
From: mghembru@ecexh.uwaterloo.ca (Mattias Hembruch)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Thu, 8 May 2003 19:49:52 +0000 (UTC)
Organization: University of Waterloo
Lines: 11
Message-ID: <b9ecd0$4en$1@tabloid.uwaterloo.ca>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
NNTP-Posting-Host: ecexh.uwaterloo.ca
X-Trace: tabloid.uwaterloo.ca 1052423392 4567 129.97.56.64 (8 May 2003 19:49:52 GMT)
X-Complaints-To: abuse@uwaterloo.ca

NNTP-Posting-Date: Thu, 8 May 2003 19:49:52 +0000 (UTC)
X-Newsreader: trn 4.0-test72 (19 April 1999)
Xref: archiver1.google.com comp.sys.atari.st.tech:4518

In article <20030508061402.29352.00000001@mb-m16.aol.com>,
Garthrr <garthrr@aol.com> wrote:
>I can no longer find discs any smaller than 1.44 meg locally. Is there a source
>from which I could get a quantity of double sided double density that will work
>in the 1040ST? I think they are 720 kb.?
>Also, is there some way to get the Atari to utilize the 1.44 meg discs?

I think if you cover up the extra hole with some tape, they should work just fine..

Mattias

From 8618634874221469257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 13:12:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
216.166.71.14!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 08 May 2003 15:11:57 -0500
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Thu, 08 May 2003 16:07:25 -0500
Subject: Re: Atari USB
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BAE0313D.F88E%gfa@basic.net>
References: <3eb9180f.0@entanet> <BADEDFC3.F823%gfa@basic.net>
<b9c6n1$uk0$1@newsg3.svr.pol.co.uk> <BADF2A97.F865%gfa@basic.net>
<b9d44r$cj1$1@nets3.rz.RWTH-Aachen.DE>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 19
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
SPZdAEfSyjxVhQl+nWlbgSueD0BnrXU1VWAx4jlbOui6wcMV7jzNiekAFMY5EYaDXTiIxTZ7EmP29L6!/
yYsNcuG1pPBXCt5JYUmyllMKRMhV4Zxpw1Bl6IK2ZePKIEya+bGJ337E2PwLQ399hDMPjsvplZh!VWSN
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1

Xref: archiver1.google.com comp.sys.atari.st.tech:4519

in article b9d44r$cj1$1@nets3.rz.RWTH-Aachen.DE, Michael Schwingen at
michaels@ccac.rwth-aachen.de wrote on 5/8/03 3:22 AM:

> In article <BADF2A97.F865%gfa@basic.net>, lp <gfa@basic.net> wrote:
>
>> The clones have PCI slots so if someone came up with a solution and it was
>> open source it could probably be adapted/ported.
>
> There are lots of PCI USB cards available, so you can start right away with
> the drivers. When you have these working, you can think about building
> hardware for the other machines.

If I thought for a moment it was do-able in GFA-Basic I would.
Sadly that is the language I know best. ;-)

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 4971722130063753679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 13:15:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 8 May 2003 13:15:18 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <926a9946.0305081215.3502798e@posting.google.com>
References: <3eb9180f.0@entanet>
NNTP-Posting-Host: 140.144.174.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1052424919 2250 127.0.0.1 (8 May 2003 20:15:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 May 2003 20:15:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4520

peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg) wrote in message
news:<3eb9180f.0@entanet>...
> Also reading the recent discussion on printers it is becoming more apparent
> that there is a dwindling supply of devices with traditional interfaces.
> Just look at how many devices are now either only available in USB form or
> are much cheaper and more common in USB form. eg. keyboards, mice, webcams,
> digital cameras, PDAs, modems, scanners, printers, CD and DVD drives, card
> readers and no doubt many more that I am not aware of.

>
> Could the source code for this 8-bit driver be used to create a driver
> for the ST(e)/Falcon/Hades/Milan etc. ?
>

I don't know. However, the USB protocol is well known, and USB -> whatever adapters are pretty common. What's needed is to reverse the adapter and make a whatever -> USB. Since the USB 1.1 protocol is just a serial bus (that even includes a 1.5 megabit subchannel) it could definitely be done. Device (printer, webcam, etc.) drivers are quite another issue.

Galen

```
From -7517554658070320096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 13:20:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: 8 May 2003 13:20:21 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <926a9946.0305081220.62c6d6e6@posting.google.com>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
NNTP-Posting-Host: 140.144.174.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1052425221 2578 127.0.0.1 (8 May 2003 20:20:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 May 2003 20:20:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4521
```

garthrr@aol.com (Garthrr) wrote in message news:<20030508061402.29352.00000001@mb-m16.aol.com>...
> I can no longer find discs any smaller than 1.44 meg locally. Is there a
> source from which I could get a quantity of double sided double density that >
will work in the 1040ST? I think they are 720 kb.?

Sure. Viking Direct (among others) will sell you DD floppies from two manufacturers. They are still being made.

> Also, is there some way to get the Atari to utilize the 1.44 meg discs?

Yes, but it's costly. You have to upgrade the floppy chip in your computer, switch to TOS 2.06, and add a 1.44 Mb mechanism. Upgrades were available for sale, but I haven't seen them recently.

Using 1.44 Mb disks as 720 Kb disks often works, but is unreliable. It's sort of like using a sharp screwdriver as a chisel -- yes, it works, but eventually you'll damage something.

Galen

```
From 5220913922475286408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 14:03:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!newsfeed!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
Message-ID: <3EBAE1BE.C44CC1C7@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<b9ecd0$4en$1@tabloid.uwaterloo.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1052427828 12.241.15.59 (Thu, 08 May 2003 21:03:48 GMT)
NNTP-Posting-Date: Thu, 08 May 2003 21:03:48 GMT
Date: Thu, 08 May 2003 21:03:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4522
```

```
Mattias Hembruch wrote:
>
> In article <20030508061402.29352.00000001@mb-m16.aol.com>,
> Garthrr <garthrr@aol.com> wrote:
> >I can no longer find discs any smaller than 1.44 meg locally. Is there a source
> >from which I could get a quantity of double sided double density that will work
> >in the 1040ST? I think they are 720 kb.?
> >Also, is there some way to get the Atari to utilize the 1.44 meg discs?
>
> I think if you cover up the extra hole with some tape, they should work just
> fine..
>
*Not* so...the 1.44 meg disks have a different coating that
requires different recording heads to record. The 1.44 disks
will *never* be reliable when used with 720k drives.


--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+
From -1440322240594623125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 14:20:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
torn!news.uwaterloo.ca!not-for-mail
From: mghembru@ecexh.uwaterloo.ca (Mattias Hembruch)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Thu, 8 May 2003 21:10:54 +0000 (UTC)
Organization: University of Waterloo
Lines: 30
Message-ID: <b9eh4u$6v1$1@tabloid.uwaterloo.ca>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<b9ecd0$4en$1@tabloid.uwaterloo.ca> <3EBAE1BE.C44CC1C7@ev1.net>
NNTP-Posting-Host: ecexh.uwaterloo.ca
X-Trace: tabloid.uwaterloo.ca 1052428254 7137 129.97.56.64 (8 May 2003 21:10:54
GMT)
X-Complaints-To: abuse@uwaterloo.ca
NNTP-Posting-Date: Thu, 8 May 2003 21:10:54 +0000 (UTC)
X-Newsreader: trn 4.0-test72 (19 April 1999)
Xref: archiver1.google.com comp.sys.atari.st.tech:4523

In article <3EBAE1BE.C44CC1C7@ev1.net>,
Charles Richmond  <richmond@ev1.net> wrote:
>Mattias Hembruch wrote:
>>
>> In article <20030508061402.29352.00000001@mb-m16.aol.com>,
>> Garthrr <garthrr@aol.com> wrote:
>> >I can no longer find discs any smaller than 1.44 meg locally. Is
>there a source
>> >from which I could get a quantity of double sided double density that
>will work
>> >in the 1040ST? I think they are 720 kb.?
>> >Also, is there some way to get the Atari to utilize the 1.44 meg discs?
>>
>> I think if you cover up the extra hole with some tape, they should work just
>> fine..
>>
>*Not* so...the 1.44 meg disks have a different coating that
>requires different recording heads to record. The 1.44 disks
>will *never* be reliable when used with 720k drives.

Interesting.. I've used 720K floppies as 1.44's (back in the day) by putting
a hole in the case, and vice versa.

I didn't expect them to be totally reliable, but I guess it depends how long
you need 'em for..

I find the 720s get unreliable after a few years of sitting on the shelf
```

anyway, so I never worried about it much..

Mattias

```
From 9059563173820230432
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 16:37:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20030508061402.29352.00000001@mb-m16.aol.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3TBua.496$t9.17560@newsfep4-glfd.server.ntli.net>
Date: Fri, 9 May 2003 00:37:55 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1052437055 213.106.128.24 (Fri, 09 May 2003
00:37:35 BST)
NNTP-Posting-Date: Fri, 09 May 2003 00:37:35 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4524
```

Hello.

"Garthrr" <garthrr@aol.com> wrote in message
news:20030508061402.29352.00000001@mb-m16.aol.com...

> I can no longer find discs any smaller than 1.44 meg locally. Is there a
> source
> from which I could get a quantity of double sided double density that will
> work
> in the 1040ST?

I have ex ST Format cover discs and others for sale, 10 for �1 sterling plus post.

Most have only been used once.

barrie@keychange.co.uk

From 2119571742404819263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 16:46:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!news-lei1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: [OT] Re: Atari USB
Date: Fri, 9 May 2003 03:47:41 +0200
Organization: TU Braunschweig, Germany
Lines: 13
Distribution: world
Message-ID: <Pine.LNX.4.44.0305090345250.1063-100000@feanor.schunter.etc.tu-bs.de>
References: <3eb9180f.0@entanet> <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
<Pine.LNX.4.44.0305082039290.1063-100000@feanor.s <3eba8e8e.0@entanet>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <3eba8e8e.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4525

Hi, Peter!

PS> I can't take credit for that, it was Michael.

I quoted you ("PS> ") quoting Michael ("> "), so it became a bit
confusing...

Regards,

Alexander

From -1785997103092470002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-08 19:09:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
torn!snoopy.risq.qc.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>

```
<_R0ua.2427$J%5.378530@news20.bellglobal.com> <GQ3ua.4829$Yc2.281@newsfep4-
winn.server.ntli.net> <pNuua.311$TD3.209@newsfep4-winn.server.ntli.net>
Subject: Re: PC Keyboard on an Atari Mega ST
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ZSDua.8103$ER4.712934@news20.bellglobal.com>
Date: Thu, 8 May 2003 21:41:27 -0400
NNTP-Posting-Host: 65.92.21.8
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1052445241 65.92.21.8 (Thu, 08 May 2003 21:54:01
EDT)
NNTP-Posting-Date: Thu, 08 May 2003 21:54:01 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4526
```

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:pNuua.311$TD3.209@newsfep4-winn.server.ntli.net...

> And if you cough up the $40 you will have a nice new working kbrd in a
> fraction of the time it will take to mess about with a PC adaptor!.
>
> Or do you enjoy a struggle?

Actually, I'd rather have the PC Keyboard/mouse adaptor because should the new keyboard die it is much cheaper and easier to get another PC keyboard than it is to get another MegaST keyboard.

Thanks anyways though.

Crackers

--
Ghastly's Ghastly Comic
http://ghastly.keenspace.com

```
From 7854963454224852412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-09 02:29:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
feed3.newsreader.com!newsreader.com!news-xfer.cox.net!east.cox.net!cox.net!
newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!
53ab2750!not-for-mail
```

Message-ID: <1052472576-527103AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
References: <3eb9180f.0@entanet> <b9c6n1$uk0$1@newsg3.svr.pol.co.uk>
<BADF2A97.F865%gfa@basic.net>
<Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
<b9d5c3$f85$1@nets3.rz.RWTH-Aachen.DE> <3eba51be.0@entanet>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Fri, 09 May 2003 09:06:02 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1052472579 81.100.119.180 (Fri, 09 May 2003 10:29:39 BST)
NNTP-Posting-Date: Fri, 09 May 2003 10:29:39 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4527

From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Date: 8 May 2003 13:46:54 -0100

>Does it matter which USB card is used ? Perhaps someone could suggest one
>that should be used, standardising on one card might make things easier.

It doesn't matter AFAIK, so long as the card follows a certain protocol.
That means that you can use the same card in a PC and a Mac with no
problem. I believe the same extends to Firewire.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -5152277799393899621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-05-09 03:52:17 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3eb9180f.0@entanet> <926a9946.0305081215.3502798e@posting.google.com>
Subject: Re: Atari USB
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ebb8865.0@entanet>
Date: 9 May 2003 11:52:21 -0100
X-Trace: 9 May 2003 11:52:21 -0100, 81.31.97.27
Lines: 33
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!jump.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4528

On 8 May 2003 13:15:18 -, Galen wrote:
>peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg) wrote in message news:<3eb9180f.0@entanet>>...
>> Could the source code for this 8-bit driver be used to create a driver
>> for the ST(e)/Falcon/Hades/Milan etc. ?
>>
>I don't know. However, the USB protocol is well known, and USB ->
>whatever adapters are pretty common. What's needed is to reverse the
>adapter and make a whatever -> USB. Since the USB 1.1 protocol is
>just a serial bus (that even includes a 1.5 megabit subchannel) it
>could definitely be done. Device (printer, webcam, etc.) drivers are
>quite another issue.
>
>Galen
>.

I am now seeing this as a two part problem:

1: generic USB driver software
2: USB adapter for Ataris without PCI

Hardware developers able to produce a means of connecting a USB device to a Falcon/TT/ST are a precious commodity and developing the hardware could take a long time. Meanwhile, a PCI USB card can be plugged straight into a clone.

If the Linux/NetBSD drivers can be ported to Mint (and perhaps Magic) then this would provide the basis and insentive to produce a non-clone adapter.

Do we have any Mint developers reading this ?

Regards,

Peter

From 100902874986875477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-09 08:30:12 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ebbc989.0@entanet>
Date: 9 May 2003 16:30:17 -0100
X-Trace: 9 May 2003 16:30:17 -0100, 81.31.97.27
Lines: 16
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!easynet-quince!easynet.net!mephistopheles.news.clara.net!news.clara.net!jump.net.uk!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4529

Hi all,

In my Mint.cnf I have a path set to:

```
  setenv PATH .;C:\n_aes;C:\n_aes\apps;c:\mint;/bin;/usr/ucb;
  /usr/etc;/usr/bin;/usr/sbin;/sbin;/boot/mint/bin;/usr/local/bin;/m_tos
```

but when I open a shell prompt and enter the command 'env' it shows the path as:

```
  PATH=/bin:/sbin:/usr/ucb:/usr/etc
```

This doesn't make sense to me. Is there anything else that could be setting a different PATH ?

Peter

From -1927647651252274288
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-09 13:33:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!newsfeed.frii.net!newsfeed.frii.net!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!diablo.theplanet.net!zen.net.uk!lon1-news.nildram.net!195.149.20.147.MISMATCH!mercury.nildram.co.uk!not-for-mail
From: "Me" <no@spam.com>
Newsgroups: comp.sys.atari.st.tech
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<3eb916b6$0$1426@echo-01.iinet.net.au>
Subject: Re: Any actual use for the old Atari?

Date: Fri, 9 May 2003 21:33:22 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 60
Message-ID: <3ebc1093$0$45182$65c69314@mercury.nildram.net>
NNTP-Posting-Host: 213.208.103.79
X-Trace: 1052512403 mercury.nildram.net 45182 213.208.103.79
Xref: archiver1.google.com comp.sys.atari.st.tech:4530

Well, I for one have just bought my first bunch of STs. I always fancied one
when I was younger but could never afford one. By the time I could afford
one, they had stopped making them!
Now I can pick them up on Ebay for about �10 which is amazing value. Ok they
are not as fast as a modern PC, I have a P4 2.6Ghz with a gig of ram and
160Gb of hard disk, no small machine.
Why am I collecting STs then when I could run an emulator on my fast PC?
Well I guess thee is the nostalgia thing, but I am also determined to use
the thing to do something useful, as a controller or something.
I have been gigen an ST Mega 2, which I will use in my recording studio,
along side the old FM synths whose only method of editing is via ST
software.
I am collecting Amiga hardware too, for the same purpose.
It's a nostalgia thing.
"JLM" <Nospam@fuck.com> wrote in message
news:3eb916b6$0$1426@echo-01.iinet.net.au...
> why waste it, since you don't appreciate it, put it on EBay and let
someone
> buy it. Someone that's always wanted one. IE, ME!
>
> It'd never get used, just collected, like the rest of my Atari stuff.
>
>
> "Mike" <Mike@nospam.com> wrote in message
> news:o5ota.6884$dP1.11026@newsc.telia.net...
> > Ok. So I won't use the Falcon as a web server (got a Linux machine
> instead).
> > But what could one really use a Falcon for these days? Hehe, well I mean
> I'm
> > annoyed by the fact that it just lies around in the closet. It's got 14
MB
> and the
> > Vantage 2000 card, which speeds the processor to 32 MHz. Such a shame it
> > just lies around for no use. It's quite compact, with it's built-in hard
> disk etc.
> >
> > There must be *some* use for it? Any recommendations?
> > I searched wuarchive.wustl.edu for the classic Atari archive but it
seems
> to
> > have been removed, right? Which are the most comprehensive Atari
software

> > archives on the net today? Wuarchive used to be the best, at least back
in
> 1989 :-)
> > Software can maybe give me some ideas what I should use this puppy
for...
> >
> > How about a home alarm system? Is there any software for that?
> > Or a telephone answering machine? But that'd require an external modem,
> right?
> >
> > m
> >
> >
> >
>
>

From 1295112367434559498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57b61dac081d38df,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-09 20:33:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
news.mel.connect.com.au!snewsf0.syd.ops.aspac.uu.net!nnrp1.ozemail.com.au!
53ab2750!not-for-mail
From: "Bob" <bdevries@gil.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: atari ST hard disk interface
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Aq_ua.76$S92.7031@nnrp1.ozemail.com.au>
Date: Sat, 10 May 2003 13:28:01 +1000
NNTP-Posting-Host: 202.47.52.211
X-Trace: nnrp1.ozemail.com.au 1052537632 202.47.52.211 (Sat, 10 May 2003 13:33:52
EST)
NNTP-Posting-Date: Sat, 10 May 2003 13:33:52 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4531

I'm soon to 'inherit' an atari ST (FM I think).
I'd like to add a hard drive to this. I know the Sh205 *used* to be
available...

Anyhow, is there any way I could build an interface to connect a SCSI drive
to the atari DMA port? Or elsewhere on the ST?

Regards,

Bob

From -68314896947723495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-10 01:25:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!nntp.cs.uni-magdeburg.de!news.cs.uni-magdeburg.de!wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Sat, 10 May 2003 10:26:14 +0200
Organization: University of Magdeburg, Germany
Lines: 22
Message-ID: <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
References: <3ebbc989.0@entanet>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: graf.cs.uni-magdeburg.de 1052555148 10457 141.44.198.58 (10 May 2003 08:25:48 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Sat, 10 May 2003 08:25:48 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <3ebbc989.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4532

Hello!

> but when I open a shell prompt and enter the command 'env' it shows the
> path as:
>
>   PATH=/bin:/sbin:/usr/ucb:/usr/etc
>
> This doesn't make sense to me. Is there anything else that could be setting
> a different PATH ?

Sure, the shell system configration file normally overwrite the existing
$PATH (for bash the system configuration is under /etc/profile).

Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060

----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From -6920383250073252849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-10 05:13:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!38.144.126.77.MISMATCH!feed4.newsreader.com!newsreader.com!news.telebyte.nl!news-fra1.dfn.de!news-stu1.dfn.de!news.belwue.de!news.uni-stuttgart.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 10 May 2003 12:07:51 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 23
Message-ID: <b9iq2n$ogi$1@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet>
<Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
<b9d5c3$f85$1@nets3.rz.RWTH-Aachen.DE> <3eba51be.0@entanet>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1052568471 25106 134.130.220.226 (10 May 2003 12:07:51 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 10 May 2003 12:07:51 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4533

In article <3eba51be.0@entanet>,
Peter Slegg <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote:
>
>Does it matter which USB card is used ? Perhaps someone could suggest one
>that should be used, standardising on one card might make things easier.

Looking at the Linux drivers, there are only 3 types of USB host adapters - all cards I know are compatible to one of these and can use the same driver under Linux:

- UHCI (Intel, VIA ...)
- OHCI (Compaq/Microsoft/National)
- EHCI (USB 2.0)

>something simpler while the low level routines are developed. Even if
>getting a USB mouse working does not seem very exciting it will open the
>doors to other devices. This might generate more interest.

Yes. Input devices have the advantage that there is a standardized command set.

cu
Michael

From -5396019271436525534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-10 08:49:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Sat, 10 May 2003 19:50:14 +0200
Organization: TU Braunschweig, Germany
Lines: 17
Distribution: world
Message-ID: <Pine.LNX.4.44.0305101946570.1022-100000@feanor.schunter.etc.tu-bs.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:4534

Hi!

FN> > This doesn't make sense to me. Is there anything else that could be setting
FN> > a different PATH ?
FN>
FN> Sure, the shell system configration file normally overwrite the existing
FN> $PATH (for bash the system configuration is under /etc/profile).

Additionally changes to $PATH can be done in n_aes.cnf (or in XaAES's
equivalent).

Regards,

Alexander

From -7651882388811534964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57b61dac081d38df

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-10 11:35:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ebcf1e419e4a02@attbi.com>
Subject: Re: atari ST hard disk interface
References: <Aq_ua.76$S92.7031@nnrp1.ozemail.com.au>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1052591753 12.247.96.110 (Sat, 10 May 2003 18:35:53 GMT)
NNTP-Posting-Date: Sat, 10 May 2003 18:35:53 GMT
Date: Sat, 10 May 2003 18:35:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4535

>I'm soon to 'inherit' an atari ST (FM I think).
>I'd like to add a hard drive to this. I know the Sh205 *used* to be
>available...
>
>Anyhow, is there any way I could build an interface to connect a SCSI drive
>to the atari DMA port? Or elsewhere on the ST?
>
>Regards,
>Bob

I would get a Link II SCSI host adapter and add on an exteranl
SCSI hard drive. That is what I did with my 1040STe.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -7205646616882629447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-10 11:35:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn14feed!worldnet.att.net!
```

```
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ebcf1e419e4a03@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-m16.aol.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1052591753 12.247.96.110 (Sat, 10 May 2003
18:35:53 GMT)
NNTP-Posting-Date: Sat, 10 May 2003 18:35:53 GMT
Date: Sat, 10 May 2003 18:35:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4536

>I can no longer find discs any smaller than 1.44 meg locally. Is there a source
>from which I could get a quantity of double sided double density that will work
>in the 1040ST? I think they are 720 kb.?
>Also, is there some way to get the Atari to utilize the 1.44 meg discs?
>Thank you,
>Garth~
>

You can actually use the 1.44mb disks on a ST. Just cover the hold
in the upper left corner with something like electrical tape
before you use it.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 134036263792220216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57b61dac081d38df
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-11 01:55:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!
newsfeed1.uni2.dk!newsfeed101.telia.com!nf01.dk.telia.net!news-stob.telia.net!
telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
```

Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <Aq_ua.76$S92.7031@nnrp1.ozemail.com.au> <3ebcf1e419e4a02@attbi.com>
Subject: Re: atari ST hard disk interface
Lines: 27
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Edova.5565$mU6.12073@newsb.telia.net>
Date: Sun, 11 May 2003 08:55:00 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1052643300 217.208.233.139 (Sun, 11 May 2003 10:55:00 CEST)
NNTP-Posting-Date: Sun, 11 May 2003 10:55:00 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4537

"Edward S. Baiz Jr." <edbaizjr@attbi.com> skrev i meddelandet
news:3ebcf1e419e4a02@attbi.com...
> >I'm soon to 'inherit' an atari ST (FM I think).
> >I'd like to add a hard drive to this. I know the Sh205 *used* to be
> >available...
> >
> >Anyhow, is there any way I could build an interface to connect a SCSI drive
> >to the atari DMA port? Or elsewhere on the ST?
> >
> >Regards,
> >Bob
>
> I would get a Link II SCSI host adapter and add on an exteranl
> SCSI hard drive. That is what I did with my 1040STe.
>

... or sell the ST and get a used Falcon. That might actually be cheaper
if the built-in HD has enough space for what you intend to do.

Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From 2209471870339117610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57b61dac081d38df

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-11 11:00:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsfeed.freenet.de!news.freenet.de!not-for-mail
X-Posting-Agent: Hamster/1.3.23.4
Message-ID: <3EBD3FAE.2040400@yahoo.de>
Disposition-Notification-To: Fritz-Ulrich Siewert
 <fus_companion@yahoo.de>
Date: Sat, 10 May 2003 20:06:38 +0200
From: Fritz-Ulrich Siewert <fus_companion@yahoo.de>
User-Agent: Mozilla/5.0 (de-DE; rv:1.0.1) Gecko/20020823 Netscape/7.0 is a
terrible newsreader
X-Accept-Language: de-de, de, de-ch, en-gb, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: atari ST hard disk interface
References: <Aq_ua.76$S92.7031@nnrp1.ozemail.com.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 213.6.236.58
X-Trace: 1052676016 news.freenet.de 166 213.6.236.58:1034
X-Complaints-To: abuse@freenet.de
Xref: archiver1.google.com comp.sys.atari.st.tech:4538

Bob schrieb:
> Anyhow, is there any way I could build an interface to connect a SCSI drive
> to the atari DMA port? Or elsewhere on the ST?

I don't think that you can build an ASCI-to-SCSI-Interface, because it's
a very complicated job. But you can buy one; I think at least three
different firms had adapters available to connect a SCSI-drive to the
ACSI/DMA port.

Bye,
    Fritz

From 7343068742582113017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68d7bfdbeab1d8ee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-11 14:06:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
news.globalcrossing.net!not-for-mail
From: Rob <notator_logic@.com>
Newsgroups: comp.sys.atari.st.tech
Subject: What are the basic spec's of a stacy (memory and hard drive)
Date: Sun, 11 May 2003 22:05:00 +0100
Organization: Ye 'Ol Disorganized NNTPCache groupie

Lines: 9
Message-ID: <9jetbv036lv2uog27c2cc0relo4ctjc7pf@4ax.com>
NNTP-Posting-Host: nnrp2.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1052687153 19016 64.214.31.41 (11 May 2003 21:05:53 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Sun, 11 May 2003 21:05:53 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp2.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:4539

I've managed to get myself a stacy from ebay,though I don't know it's basic spec.

Is upgrading the memory a chore, does anyone know what type of memory it takes.
Also, if it doesnt have a hard drive, can I add one, and if so, what type do I need.

Thanks for any advice...   Rob

From -379321969755432507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-11 22:43:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Sun, 11 May 2003 22:43:19 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vbud3ni6tmdd7e@corp.supernews.com>
References: <20030508061402.29352.00000001@mb-m16.aol.com> <3ebcf1e419e4a03@attbi.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 34
Xref: archiver1.google.com comp.sys.atari.st.tech:4540

Actually does the hole really need to be covered on the ST? I have not

tried on the ST but I know on the Amiga I can just format a 1.44 as a 880K
(DSDD) disk without covering the hole.

Tim

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:3ebcf1e419e4a03@attbi.com...
> >I can no longer find discs any smaller than 1.44 meg locally. Is there a
source
> >from which I could get a quantity of double sided double density that
will work
> >in the 1040ST? I think they are 720 kb.?
> >Also, is there some way to get the Atari to utilize the 1.44 meg discs?
> >Thank you,
> >Garth~
> >
>
> You can actually use the 1.44mb disks on a ST. Just cover the hold
> in the upper left corner with something like electrical tape
> before you use it.
>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 245328926258207543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 04:44:19 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3eb9180f.0@entanet>
<Pine.LNX.4.44.0305081209070.440-100000@feanor.schunter.etc.tu-bs.de>
<b9d5c3$f85$1@nets3.rz.RWTH-Aachen.DE> <3eba51be.0@entanet>
<b9iq2n$ogi$1@nets3.rz.RWTH-Aachen.DE>
Subject: Re: Atari USB
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ebf891d.0@entanet>
Date: 12 May 2003 12:44:29 -0100
X-Trace: 12 May 2003 12:44:29 -0100, 81.31.97.27

Lines: 32
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!newsfeed.frii.net!newsfeed.frii.net!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4542

On 10 May 2003 12:07:51 , Michael Schwingen wrote:
>In article <3eba51be.0@entanet>,
>Peter Slegg <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote:
>>
>>Does it matter which USB card is used ? Perhaps someone could suggest one
>>that should be used, standardising on one card might make things easier.
>
>Looking at the Linux drivers, there are only 3 types of USB host adapters -
>all cards I know are compatible to one of these and can use the same driver
>under Linux:
>
> - UHCI (Intel, VIA ...)
> - OHCI (Compaq/Microsoft/National)
> - EHCI (USB 2.0)

We may have been reading the same article. That seems to be the order
that these standards were created. The later OHCI and EHCI sound like
they are better and require less work from the host computer.

>>something simpler while the low level routines are developed. Even if
>>getting a USB mouse working does not seem very exciting it will open the
>>doors to other devices. This might generate more interest.
>
>Yes. Input devices have the advantage that there is a standardized command
>set.

Is that just keyboard, mouse, trackball, artpad type devices that don't
receive any data or commands ?

Regards,

Peter

From 344045585273899605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 04:44:19 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.LNX.4.44.0305101946570.1022-100000@feanor.s
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)

NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ebf891e.0@entanet>
Date: 12 May 2003 12:44:30 -0100
X-Trace: 12 May 2003 12:44:30 -0100, 81.31.97.27
Lines: 38
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4541

On 10 May 2003 19:50:14 , Alexander Beuscher wrote:
>
>   Hi!
>
>FN> > This doesn't make sense to me. Is there anything else that could be setting
>FN> > a different PATH ?
>FN>
>FN> Sure, the shell system configration file normally overwrite the existing
>FN> $PATH (for bash the system configuration is under /etc/profile).
>
>Additionally changes to $PATH can be done in n_aes.cnf (or in XaAES's
>equivalent).

Thanks guys. I had check the n_aes.cnf and that wasn't setting the path
but it does seem to be altered by the etc/profile file which as this in it:

```
# Path manipulation
if [ `id -u` = 0 ] && ! echo $PATH | /bin/grep -q "/sbin" ; then
    PATH=/sbin:$PATH
fi

if [ `id -u` = 0 ] && ! echo $PATH | /bin/grep -q "/usr/sbin" ; then
    PATH=/usr/sbin:$PATH
fi

if ! echo $PATH | /bin/grep -q "/usr/X11R6/bin" ; then
    PATH="$PATH:/usr/X11R6/bin"
fi
```

Shoudldn't the path include a few more things?

Next question. Why is the path set in mint.cnf if it is then changed by
the profile ?

Regards,

Peter

From 5286975436447122554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 04:48:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.hanau.net!news-fra1.dfn.de!
news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 12 May 2003 11:48:27 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 17
Message-ID: <b9o1mb$s7t$1@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet> <3eba51be.0@entanet> <b9iq2n$ogi$1@nets3.rz.RWTH-
Aachen.DE> <3ebf891d.0@entanet>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1052740107 28925 134.130.220.226 (12 May 2003
11:48:27 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 12 May 2003 11:48:27 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4543

In article <3ebf891d.0@entanet>,
Peter Slegg <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote:
>
>We may have been reading the same article. That seems to be the order

No, I read the source ;-)

>>Yes. Input devices have the advantage that there is a standardized command
>>set.
>
>Is that just keyboard, mouse, trackball, artpad type devices that don't
>receive any data or commands ?

No. The command set is standardized AFAIK.

cu
Michael

From -8539714576154314913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 06:25:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
news.iinet.net.au!not-for-mail
From: "JLM" <Nospam@fuck.com>
Newsgroups: comp.sys.atari.st.tech

References: <20030508061402.29352.00000001@mb-m16.aol.com>
<3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Mon, 12 May 2003 21:21:26 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 43
Message-ID: <3ebf9ffa$0$9407@echo-01.iinet.net.au>
NNTP-Posting-Host: i111-077.nv.iinet.net.au
X-Trace: news.iinet.net.au 1052745722 9407 203.59.111.77
Xref: archiver1.google.com comp.sys.atari.st.tech:4544

the drives in ST's that ive pulled apart don't have the microswitches
soldered on the board under that side of the disk anyway, I fail to see any
reason to cover the hole.

"Tim" <tjlazer@mail.com> wrote in message
news:vbud3ni6tmdd7e@corp.supernews.com...
> Actually does the hole really need to be covered on the ST? I have not
> tried on the ST but I know on the Amiga I can just format a 1.44 as a 880K
> (DSDD) disk without covering the hole.
>
> Tim
>
> "Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
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> > >from which I could get a quantity of double sided double density that
> will work
> > >in the 1040ST? I think they are 720 kb.?
> > >Also, is there some way to get the Atari to utilize the 1.44 meg discs?
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> > >Garth~
> > >
> >
> > You can actually use the 1.44mb disks on a ST. Just cover the hold
> > in the upper left corner with something like electrical tape
> > before you use it.
> >
> > --
> > Edward S. Baiz Jr.
> >   (Gamer)
> >
> > HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> > Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> > Photo 700 printer, PCI Networking Card, ICQ#91257633
> > PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> > Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> > Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

>
>

From 4587904029656685742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 12:10:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.r-kom.de!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Mon, 12 May 2003 20:10:18 +0100
Lines: 57
Message-ID: <b9orir$lcpo2$1@ID-40235.news.dfncis.de>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ebf9ffa$0$9407@echo-01.iinet.net.au>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1052766619 22439682 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4545

"JLM" <Nospam@fuck.com> wrote in message
news:3ebf9ffa$0$9407@echo-01.iinet.net.au...
> the drives in ST's that ive pulled apart don't have the microswitches
> soldered on the board under that side of the disk anyway, I fail to see
any
> reason to cover the hole.
>

If you want to transfer data to/from a PC you may need to cover the hole to
get the disk to work properley

> "Tim" <tjlazer@mail.com> wrote in message
> news:vbud3ni6tmdd7e@corp.supernews.com...
> > Actually does the hole really need to be covered on the ST? I have not
> > tried on the ST but I know on the Amiga I can just format a 1.44 as a
880K
> > (DSDD) disk without covering the hole.
> >
> > Tim

```
> >
> > "Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
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> > > >from which I could get a quantity of double sided double density that
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> > > >in the 1040ST? I think they are 720 kb.?
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> > > >Thank you,
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> > > > >
> > >
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> > >
> > > --
> > > Edward S. Baiz Jr.
> > >     (Gamer)
> > >
> > > HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
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> > >  Photo 700 printer, PCI Networking Card, ICQ#91257633
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> > >  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> > >  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
> >
> >
>
>
```

```
From -7969101669527869291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,39003abfa6208749,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,39003abfa6208749,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 21:34:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
news-feed.riddles.org.uk!sn-xit-03!sn-xit-01!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Falcon030 and laptop 4 or 8GB IDE HD?
Date: Mon, 12 May 2003 21:34:28 -0700
Organization: Posted via Supernews, http://www.supernews.com
```

Message-ID: <vc0teklqu3i31@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:4546 comp.sys.atari.st:30933

I want to install a 4GB or 8GB Laptop HD, can I do this and what HD software
can I use other than HDDRIVER? I am in the USA and not sure on how to get a
copy of it, but do have AHDI 6.

Thanks
Tim

From 5780787611433988575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,39003abfa6208749
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,39003abfa6208749
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-12 22:42:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!feed.news.nacamar.de!newsfeed.eunet.at!newsfeed.eunet.at!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Falcon030 and laptop 4 or 8GB IDE HD?
Date: Tue, 13 May 2003 07:42:34 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 10
Message-ID: <3EC085CA.C8495F11@siemens.at>
References: <vc0teklqu3i31@corp.supernews.com>
NNTP-Posting-Host: ws6470.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1052804555 13873 158.226.192.104 (13 May 2003 05:42:35 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Tue, 13 May 2003 05:42:35 +0000 (UTC)
X-Mailer: Mozilla 4.75 [en] (X11; U; SunOS 5.8 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:4547 comp.sys.atari.st:30935

Tim wrote:
>
> I want to install a 4GB or 8GB Laptop HD, can I do this and what HD software

> can I use other than HDDRIVER? I am in the USA and not sure on how to get a
> copy of it, but do have AHDI 6.

No problem. Only when you would use a HD with more than 8GB you need
HDDRIVER to use the part above 8GB.

Gerhard

```
From -6652856947727712309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,39003abfa6208749
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,39003abfa6208749
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-13 00:53:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Falcon030 and laptop 4 or 8GB IDE HD?
Date: Tue, 13 May 2003 09:53:57 +0200
Lines: 16
Message-ID: <b9q8al$lq5ba$1@ID-27442.news.dfncis.de>
References: <vc0teklqu3i31@corp.supernews.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1052812437 22877546 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <vc0teklqu3i31@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4548 comp.sys.atari.st:30937
```

Tim wrote:

> I want to install a 4GB or 8GB Laptop HD, can I do this and what HD software
> can I use other than HDDRIVER? I am in the USA and not sure on how to get a
> copy of it, but do have AHDI 6.

Drives with less than 8 GB might still work with AHDI.
As far as HDDRIVER is concerned you can order a copy with an English
manual from Atari Workshop in the UK. Or, if you can read German you can
also order it directly from me.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

From 490459227999873472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-13 03:07:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!news-mue1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Tue, 13 May 2003 14:08:36 +0200
Organization: TU Braunschweig, Germany
Lines: 24
Distribution: world
Message-ID: <Pine.LNX.4.44.0305131404400.415-100000@feanor.schunter.etc.tu-bs.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
 <Pine.LNX.4.44.0305101946570.1022-100000@feanor.s <3ebf891e.0@entanet>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <3ebf891e.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4549

Hi, Peter!

PS> Thanks guys. I had check the n_aes.cnf and that wasn't setting the path
PS> but it does seem to be altered by the etc/profile file which as this in it:

These lines extend PATH, it must be reduced somewhere else...

PS> Shoudldn't the path include a few more things?

Yes, but they are assumed to have been set before.

PS> Next question. Why is the path set in mint.cnf if it is then changed
PS> by the profile ?

Cause in mint.cnf it's not clear wether one will log in as root or as a user. The user should not have sbin-directories in his path, as he anyway has not the rights to execute them...

Regards,

Alexander

```
From -2832456770098653964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-13 03:33:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news100.image.dk!news010.worldonline.dk.POSTED!
hadesbox!ozk
Newsgroups: comp.sys.atari.st.tech
From:  <ozk@atari-RULES.org>
Sender:  <ozk@hadesbox>
Reply-To:  <ozk@atari-RULES.org>
Subject: Re: Atari USB
In-Reply-To: <3ebb8865.0@entanet>
Message-ID: <Pine.MNT.4.31.0305131030500.368-100000@hadesbox>
References: <3eb9180f.0@entanet> <926a9946.0305081215.3502798e@posting.google.com>
<3ebb8865.0@entanet>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 46
Date: Tue, 13 May 2003 10:33:47 +0200
NNTP-Posting-Host: 213.142.93.222
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.worldonline.dk 1052821993 213.142.93.222 (Tue, 13 May 2003
12:33:13 MET DST)
NNTP-Posting-Date: Tue, 13 May 2003 12:33:13 MET DST
Organization: Customer of Tiscali A/S
Xref: archiver1.google.com comp.sys.atari.st.tech:4550

On 9 May 2003, Peter Slegg wrote:

> On 8 May 2003 13:15:18 -, Galen wrote:
> >peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg) wrote in message
news:<3eb9180f.0@entanet>>...
> >> Could the source code for this 8-bit driver be used to create a driver
> >> for the ST(e)/Falcon/Hades/Milan etc. ?
> >>
> >I don't know.  However, the USB protocol is well known, and USB ->
> >whatever adapters are pretty common.  What's needed is to reverse the
> >adapter and make a whatever -> USB.  Since the USB 1.1 protocol is
> >just a serial bus (that even includes a 1.5 megabit subchannel) it
> >could definitely be done.  Device (printer, webcam, etc.) drivers are
> >quite another issue.
> >
> >Galen
> >.
>
> I am now seeing this as a two part problem:
>
> 1: generic USB driver software
> 2: USB adapter for Ataris without PCI
>
> Hardware developers able to produce a means of connecting a USB device
```

> to a Falcon/TT/ST are a precious commodity and developing the hardware
> could take a long time. Meanwhile, a PCI USB card can be plugged straight
> into a clone.
>
> If the Linux/NetBSD drivers can be ported to Mint (and perhaps Magic) then
> this would provide the basis and insentive to produce a non-clone adapter.
>
> Do we have any Mint developers reading this ?

I'm not much of a MiNT developer, but yes, I'm reading it :-) I've been wanting to attempt USB drivers for some time, but dont have docs or a PCI card to test with. Add to that I dont know how USB driver software is built up. But it would be real fun trying :)

--
Regards,

Odd Skancke - <ozk AT atari DOT org> - http://assemsoft.atari.org
To reply, remove -RULES from the Reply-To: address.

```
From -499092865083556774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-13 10:48:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC Keyboard on an Atari Mega ST
Date: Tue, 13 May 2003 17:40:11 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 23
Message-ID: <b9ralo$4ka$1@news.eunet.yu>
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
<_R0ua.2427$J%5.378530@news20.bellglobal.com> <GQ3ua.4829$Yc2.281@newsfep4-
winn.server.ntli.net>
     <pNuua.311$TD3.209@newsfep4-winn.server.ntli.net>
<ZSDua.8103$ER4.712934@news20.bellglobal.com>
NNTP-Posting-Host: p-2.89.eunet.yu
X-Trace: news.eunet.yu 1052847611 4746 213.240.2.89 (13 May 2003 17:40:11 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 13 May 2003 17:40:11 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4551
```

```
On 8 May 2003 21:41:27 -, "Crackers"  wrote:
>
>"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
>news:pNuua.311$TD3.209@newsfep4-winn.server.ntli.net...
>
>> And if you cough up the $40 you will have a nice new working kbrd in a
>> fraction of the time it will take to mess about with a PC adaptor!.
>>
>> Or do you enjoy a struggle?
>
>Actually, I'd rather have the PC Keyboard/mouse adaptor because should the
>new keyboard die it is much cheaper and easier to get another PC keyboard
>than it is to get another MegaST keyboard.

Without going into debate whether $40 is too much, I would like to add that
a MegaST (not MegaSTe) keyboard is likely to outlive any other piece of
computer equipment you might have- they were very solidly built, had the
entrails made by a reputed company (Cherry), with real switches and in a
very good casing- e.g the keyboard weights about 1.8kg.

cu;




From -4460996973388150899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-13 11:51:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Tue, 13 May 2003 11:51:29 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vc2fljirptau04@corp.supernews.com>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ebf9ffa$0$9407@echo-01.iinet.net.au> <b9orir$lcpo2$1@ID-40235.news.dfncis.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 72
Xref: archiver1.google.com comp.sys.atari.st.tech:4552


"David Wade" <g8mqw@yahoo.com> wrote in message
news:b9orir$lcpo2$1@ID-40235.news.dfncis.de...
```

>
> "JLM" <Nospam@fuck.com> wrote in message
> news:3ebf9ffa$0$9407@echo-01.iinet.net.au...
> > the drives in ST's that ive pulled apart don't have the microswitches
> > soldered on the board under that side of the disk anyway, I fail to see
> any
> > reason to cover the hole.
> >
>
> If you want to transfer data to/from a PC you may need to cover the hole
to
> get the disk to work properley
>
>

That I can understand, as if the PC has a HD 1.44 Drive it will see it as a
unrecognized 1.44 disk and want to format it. Covering the hole will let
the drive see it as a 720k one.

Tim

> > "Tim" <tjlazer@mail.com> wrote in message
> > news:vbud3ni6tmdd7e@corp.supernews.com...
> > > Actually does the hole really need to be covered on the ST? I have
not
> > > tried on the ST but I know on the Amiga I can just format a 1.44 as a
> 880K
> > > (DSDD) disk without covering the hole.
> > >
> > > Tim
> > >
> > > "Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
> > > news:3ebcf1e419e4a03@attbi.com...
> > > > >I can no longer find discs any smaller than 1.44 meg locally. Is
> there
> > a
> > > source
> > > > >from which I could get a quantity of double sided double density
that
> > > will work
> > > > >in the 1040ST? I think they are 720 kb.?
> > > > >Also, is there some way to get the Atari to utilize the 1.44 meg
> discs?
> > > > >Thank you,
> > > > >Garth~
> > > > >
> > > >
> > > > You can actually use the 1.44mb disks on a ST. Just cover the hold
> > > > in the upper left corner with something like electrical tape
> > > > before you use it.
> > > >
> > > > --
> > > > Edward S. Baiz Jr.

```
> > > >     (Gamer)
> > > >
> > > > HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> > > >  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> > > >  Photo 700 printer, PCI Networking Card, ICQ#91257633
> > > > PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> > > >  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> > > >  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
> > >
> > >
> >
> >
>
>
```

```
From 2968939340295726912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 09:05:40 PST
From: "Craig Hart" <chart@nospam.ta>
Newsgroups: comp.sys.atari.st.tech
Subject: gembench vs 68010
Date: Thu, 15 May 2003 02:03:16 +1000
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 202.76.166.24
Message-ID: <3ec268d7@usenet.per.paradox.net.au>
X-Trace: 15 May 2003 00:03:35 +0800, 202.76.166.24
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!news.gtei.net!enews.sgi.com!news-out.spamkiller.net!propagator2-
maxim!news-in.spamkiller.net!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!
optus!news.uwa.edu.au!nntp.waia.asn.au!usenet.per.paradox.net.au!202.76.166.24
Xref: archiver1.google.com comp.sys.atari.st.tech:4553
```

Greets all.

To those following my recent posts re 68010 CPU into an ST, the hardware
hackery is progressing well.

We now have the 68010 CPU running in the 1040STFM, by using TOS2.06 (1.0x
doen't work). It boots, runs virtually all programs, HOWEVER all versions of
gembench I have (3.03, 3.1x, 4.04, etc) crash on the floating point test -
the machine just locks up with no mouse pointer; (no bombs are displayed).
This seems to be a common complaint with gembench - archived news posts on
google point to early gembench versions doing similar things on falcons. I
believe there's a specific library file required; autofpu.prg or something

similar. Does anyone have/know about such a thing, for a 68010 environment???

I also need something to go in the auto folder to set the cookie for 1.44 floppy disk recognition; I have patched the 8/16MHz clock to the WD FDC chip using one of the commonly available mods available from the web and can properly read 1.44 and 720 disks, but can't format HD disks on the ST, since the option is missing on the format screen because of no cookie.

For those of you with any curiosity, the next hacks to be done will be for overscan, bootable IDE HDD, stereo sound-out, PS/2 keyboard and mouse, and possibly 4Mb RAM upgrade. Pics coming soon - stay tuned! Our goal: the most modified ST ever; why? because we can :)

Craig

From -5430564045814164676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 11:01:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<3ebcf1e419e4a03@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <6ivwa.3913$z13.469062@news20.bellglobal.com>
Date: Wed, 14 May 2003 13:30:52 -0400
NNTP-Posting-Host: 65.92.21.60
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1052934402 65.92.21.60 (Wed, 14 May 2003 13:46:42 EDT)
NNTP-Posting-Date: Wed, 14 May 2003 13:46:42 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4554

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message news:3ebcf1e419e4a03@attbi.com...

> You can actually use the 1.44mb disks on a ST. Just cover the hold

> in the upper left corner with something like electrical tape
> before you use it.

Okay, this is getting silly. Covering the hole on a 1.44mb disk so you can use it in a 720K drive is pointless.

A 720k disk drive has no mechanism to detect wether the disk inside it is 1.44mb or 720K. Only 1.44mb disk drives have a mechanism to determine if the disk inside it is 720K or 1.44mb. If your drive has a 1.44mb drive inside it then why put a piece of tape overtop of the hole in order to format the 1.44mb disk in an unrealiable format it wasn't designed to work with. Format it as a 1.44mb disk.

As for older 720k drives, you can order 720k blank disks from Grand and Toy office supplies. Hell you can order old 8" 128K floppies from Grand and Toy if you really need them.

If you order them, order them in bulk.

Crackers

--
Ghastly's Ghastly Comic
http://ghastly.keenspace.com

From -7985065701963763844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 11:04:37 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ec268d7@usenet.per.paradox.net.au>
Subject: Re: gembench vs 68010
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ec28552.0@entanet>
Date: 14 May 2003 19:05:06 -0100
X-Trace: 14 May 2003 19:05:06 -0100, 81.31.97.27
Lines: 22
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!peer.news.opaltelecom.net!news.inweb.net.uk!mephistopheles.news.clara.net!news.clara.net!jump.net.uk!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4555

On 15 May 2003 02:03:16 , "Craig Hart" wrote:
>Greets all.

>
>To those following my recent posts re 68010 CPU into an ST, the hardware
>hackery is progressing well.
>
>We now have the 68010 CPU running in the 1040STFM, by using TOS2.06 (1.0x
>doen't work). It boots, runs virtually all programs, HOWEVER all versions of
>gembench I have (3.03, 3.1x, 4.04, etc) crash on the floating point test -
>the machine just locks up with no mouse pointer; (no bombs are displayed).
>This seems to be a common complaint with gembench - archived news posts on
>google point to early gembench versions doing similar things on falcons. I
>believe there's a specific library file required; autofpu.prg or something
>similar. Does anyone have/know about such a thing, for a 68010
>environment???

Have you tried Kronos ? I realise it will give different results to GEMBench
but it will avoid the problem completely.

Regards,

Peter

From 1442929612293258268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 14:56:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Wed, 14 May 2003 21:56:02 +0000 (UTC)
Organization: Nextra UK
Lines: 28
Message-ID: <b9ue1i$3lj$1@thorium.cix.co.uk>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<b9ecd0$4en$1@tabloid.uwaterloo.ca>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1052949362 3763 194.153.0.53 (14 May 2003 21:56:02 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 14 May 2003 21:56:02 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4556

In message <b9ecd0$4en$1@tabloid.uwaterloo.ca>, mghembru@ecexh.uwaterloo.ca said:

>In article <20030508061402.29352.00000001@mb-m16.aol.com>,
>Garthrr <garthrr@aol.com> wrote:
>>I can no longer find discs any smaller than 1.44 meg locally. Is there a source
>>from which I could get a quantity of double sided double density that will work
>>in the 1040ST? I think they are 720 kb.?

>>Also, is there some way to get the Atari to utilize the 1.44 meg discs?
>
>I think if you cover up the extra hole with some tape, they should work just
>fine..

Hi Mattias!

No - there is no point in covering up the hole as the Atari 1040ST
floppy drive has no sensor for HDs.

The answer to the original is that a 1.44 MB disk may work, but is
not reliable. The magnetic coating is different, needing a
different write current.

It is possible to fit an HD floppy to the machine, but it needs a
small hardware interface to raise the clock speed from the controller.
No idea where you can get it from :-(

Regards, /Peter/

```
From -4285391747314867477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 14:56:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news.teledanmark.no!news01.chello.no!
newsfeed1.e.nsc.no!nsc.no!nextra.com!peernews.cix.co.uk!news.nextra.co.uk!not-for-
mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Wed, 14 May 2003 21:56:02 +0000 (UTC)
Organization: Nextra UK
Lines: 29
Message-ID: <b9ue1i$3lk$1@thorium.cix.co.uk>
References: <3eb9180f.0@entanet> <926a9946.0305081215.3502798e@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1052949362 3764 194.153.0.53 (14 May 2003 21:56:02 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 14 May 2003 21:56:02 +0000 (UTC)
X-Newsreader: CixRead/CixComm
X-Received-Date: Wed, 14 May 2003 23:56:01 MET DST (news01.chello.no)
Xref: archiver1.google.com comp.sys.atari.st.tech:4557
```

In message <926a9946.0305081215.3502798e@posting.google.com>, ekaljuma@mtsac.edu
said:

>petershlegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg) wrote in message
news:<3eb9180f.0@entanet>...

>> Also reading the recent discussion on printers it is becoming more apparent
>> that there is a dwindling supply of devices with traditional interfaces.
>> Just look at how many devices are now either only available in USB form or
>> are much cheaper and more common in USB form. eg. keyboards, mice, webcams,
>> digital cameras, PDAs, modems, scanners, printers, CD and DVD drives, card
>> readers and no doubt many more that I am not aware of.
>>
>> Could the source code for this 8-bit driver be used to create a driver
>> for the ST(e)/Falcon/Hades/Milan etc. ?
>>
>I don't know. However, the USB protocol is well known, and USB ->
>whatever adapters are pretty common. What's needed is to reverse the
>adapter and make a whatever -> USB. Since the USB 1.1 protocol is
>just a serial bus (that even includes a 1.5 megabit subchannel) it
>could definitely be done. Device (printer, webcam, etc.) drivers are
>quite another issue.

I wonder whether it might be possible to use the SCSI port? I
have a (rather expensive) USB -> SCSI Adaptec USBXchange device on
my son's PC to allow me to use a SCSI EZ-135 on a machine that has
no room for a SCSI card. But note that USB ports are supposed to
provide power as well.

Regards, /Peter/

From -968878920981534920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 15:30:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
torn!cunews!freenet-news!FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: 14 May 2003 22:24:40 GMT
Organization: The National Capital FreeNet
Lines: 22
Message-ID: <b9ufn8$1u9$1@freenet9.carleton.ca>
References: <20030508061402.29352.00000001@mb-m16.aol.com>
<b9ecd0$4en$1@tabloid.uwaterloo.ca> <b9ue1i$3lj$1@thorium.cix.co.uk>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1052951080 1993 134.117.136.30 (14 May 2003 22:24:40
GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 14 May 2003 22:24:40 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:4558

Provided that you have the proper floppy chip in your Atari (02-02,
if I remember correctly), you can make your own HD interface with a toggle
switch, some wire, and reasonable soldering skills.

OR you can get hold of a SCSI Floptical, which can format and use 720K
and 1.4M in addition to the 20M Floptical disks.

If anyone is interested in the HD mod, I can dig around and see if I still
have the write-up.

Randy Kwak
bm827@ncf.ca

> It is possible to fit an HD floppy to the machine, but it needs a
> small hardware interface to raise the clock speed from the controller.
> No idea where you can get it from :-(
>
> Regards, /Peter/
>
>

From -8388846708130241O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-14 17:30:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!torn!news.uwaterloo.ca!not-for-mail
From: mghembru@ecexh.uwaterloo.ca (Mattias Hembruch)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Thu, 15 May 2003 00:28:30 +0000 (UTC)
Organization: University of Waterloo
Lines: 34
Message-ID: <b9umve$ue9$1@tabloid.uwaterloo.ca>
References: <20030508061402.29352.00000001@mb-m16.aol.com> <b9ecd0$4en$1@tabloid.uwaterloo.ca> <b9ue1i$3lj$1@thorium.cix.co.uk>
NNTP-Posting-Host: ecexh.uwaterloo.ca
X-Trace: tabloid.uwaterloo.ca 1052958510 31177 129.97.56.64 (15 May 2003 00:28:30 GMT)
X-Complaints-To: abuse@uwaterloo.ca
NNTP-Posting-Date: Thu, 15 May 2003 00:28:30 +0000 (UTC)
X-Newsreader: trn 4.0-test72 (19 April 1999)
Xref: archiver1.google.com comp.sys.atari.st.tech:4559

In article <b9ue1i$3lj$1@thorium.cix.co.uk>,
<xlator@cix.compulink.co.uk> wrote:
>In message <b9ecd0$4en$1@tabloid.uwaterloo.ca>,
>mghembru@ecexh.uwaterloo.ca said:
>

```
>>In article <20030508061402.29352.00000001@mb-m16.aol.com>,
>>Garthrr <garthrr@aol.com> wrote:
>>>I can no longer find discs any smaller than 1.44 meg locally. Is there
>a source
>>>from which I could get a quantity of double sided double density that
>will work
>>>in the 1040ST? I think they are 720 kb.?
>>>Also, is there some way to get the Atari to utilize the 1.44 meg discs?
>>
>>I think if you cover up the extra hole with some tape, they should work just
>>fine..
>
>Hi Mattias!
>
>No - there is no point in covering up the hole as the Atari 1040ST
>floppy drive has no sensor for HDs.

You are correct. I was thinking of what was necessary to allow me to move
files from PC -> ST...


>The answer to the original is that a 1.44 MB disk may work, but is
>not reliable. The magnetic coating is different, needing a
>different write current.

I've also used original IBM 720K disks formatted to 1.44 MB. Seemed ok.
Didn't use them for any important data :-)

Mattias



From -7257808399757793477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-15 02:31:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Thu, 15 May 2003 10:27:48 +0100
Lines: 52
Message-ID: <b9vmop$3v9$1@news6.svr.pol.co.uk>
References: <3eb9180f.0@entanet> <926a9946.0305081215.3502798e@posting.google.com>
<b9ue1i$3lk$1@thorium.cix.co.uk>
NNTP-Posting-Host: 62.137.117.33
X-Trace: news6.svr.pol.co.uk 1052991065 4073 62.137.117.33 (15 May 2003 09:31:05
GMT)
NNTP-Posting-Date: 15 May 2003 09:31:05 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4560

<xlator@cix.compulink.co.uk> wrote in message
news:b9ue1i$3lk$1@thorium.cix.co.uk...
> In message <926a9946.0305081215.3502798e@posting.google.com>,
ekaljuma@mtsac.edu said:
>
> >peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg) wrote in
message news:<3eb9180f.0@entanet>...
> >> Also reading the recent discussion on printers it is becoming more
apparent
> >> that there is a dwindling supply of devices with traditional
interfaces.
> >> Just look at how many devices are now either only available in USB form
or
> >> are much cheaper and more common in USB form. eg. keyboards, mice,
webcams,
> >> digital cameras, PDAs, modems, scanners, printers, CD and DVD drives,
card
> >> readers and no doubt many more that I am not aware of.
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> >> Could the source code for this 8-bit driver be used to create a driver
> >> for the ST(e)/Falcon/Hades/Milan etc. ?
> >>
> >I don't know. However, the USB protocol is well known, and USB ->
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> >adapter and make a whatever -> USB. Since the USB 1.1 protocol is
> >just a serial bus (that even includes a 1.5 megabit subchannel) it
> >could definitely be done. Device (printer, webcam, etc.) drivers are
> >quite another issue.
>
> I wonder whether it might be possible to use the SCSI port? I
> have a (rather expensive) USB -> SCSI Adaptec USBXchange device on
> my son's PC to allow me to use a SCSI EZ-135 on a machine that has
> no room for a SCSI card. But note that USB ports are supposed to
> provide power as well.
>
> Regards, /Peter/

There is a good reason why this is expensive. That is a complete SCSI
interface with a serial converter in it. Remember the similarily expensive
parallel port to scsi adapters that you used to get with external CDRom
read/writers?

Personally I think a Cartridge port USB interface is probably the way to go.

1. Complete USB hardware solutions are available on a little prefab card
cheaply.
2. Every 16/32 Atari has a cart port.

Smeg.

From -1800127732771929618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-15 06:15:46 PST
From: "Craig Hart" <chart@nospam.ta>
Newsgroups: comp.sys.atari.st.tech
References: <3ec268d7@usenet.per.paradox.net.au> <3ec28552.0@entanet>
Subject: Re: gembench vs 68010
Date: Thu, 15 May 2003 23:14:22 +1000
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 202.76.166.24
Message-ID: <3ec392c7@usenet.per.paradox.net.au>
X-Trace: 15 May 2003 21:14:47 +0800, 202.76.166.24
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!usenet.per.paradox.net.au!202.76.166.24
Xref: archiver1.google.com comp.sys.atari.st.tech:4561

Hi...

Thanks for your suggestion, however I have it on good authority that Kronos
needs 2.5Mb of RAM (and maybe a HDD?) to run...!!!

This is a 1040STfm... 1Mb RAM, 1.44FDD, no HDD.

    Craig

"Peter Slegg" <peterslegg@===ANTI-SPAM===scubadivers.co.uk> wrote in message
news:3ec28552.0@entanet...
> On 15 May 2003 02:03:16 , "Craig Hart" wrote:
> >Greets all.
> >
> >To those following my recent posts re 68010 CPU into an ST, the hardware
> >hackery is progressing well.
> >
> >We now have the 68010 CPU running in the 1040STFM, by using TOS2.06 (1.0x
> >doen't work). It boots, runs virtually all programs, HOWEVER all versions
of
> >gembench I have (3.03, 3.1x, 4.04, etc) crash on the floating point
test -

```
> >the machine just locks up with no mouse pointer; (no bombs are
displayed).
> >This seems to be a common complaint with gembench - archived news posts
on
> >google point to early gembench versions doing similar things on falcons.
I
> >believe there's a specific library file required; autofpu.prg or
something
> >similar. Does anyone have/know about  such a thing, for a 68010
> >environment???
>
> Have you tried Kronos ? I realise it will give different results to
GEMBench
> but it will avoid the problem completely.
>
> Regards,
>
> Peter




From -7699086031361917629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-15 15:04:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news.telebyte.nl!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 15 May 2003 22:04:30 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 24
Message-ID: <ba12te$bfp$1@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet> <926a9946.0305081215.3502798e@posting.google.com>
<b9ue1i$3lk$1@thorium.cix.co.uk>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1053036270 11769 134.130.220.226 (15 May 2003
22:04:30 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 15 May 2003 22:04:30 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4562

In article <b9ue1i$3lk$1@thorium.cix.co.uk>,
 <xlator@cix.compulink.co.uk> wrote:
>
>I wonder whether it might be possible to use the SCSI port? I
>have a (rather expensive) USB -> SCSI Adaptec USBXchange device on
>my son's PC to allow me to use a SCSI EZ-135 on a machine that has
```

>no room for a SCSI card. But note that USB ports are supposed to
>provide power as well.

You must differentiate between USB hosts (this is what we need) and USB devices (this is what you have: your SCSI adapter, mice, keyboards, scanner). A USB device chip is usually unable to work as a USB host.

SCSI is a bad choice for two reasons:
- implementing SCSI target hardware requires quite a bit of dedicated hardware and protocol software

- USB devices want to be able to generate interrupts on the host (ie. the Atari), which SCSI (at least on a ST/TT) can not easily provide. Polling for pending interrupts will increase latency (ie. jumpy mouse etc.), and will create lots of CPU load.

cu
Michael

From -5710425660517616305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-16 05:38:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!easynet-quince!easynet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: Fri, 16 May 2003 13:35:03 +0100
Lines: 27
Message-ID: <ba2m3t$t7b$1@newsg2.svr.pol.co.uk>
References: <3eb9180f.0@entanet> <926a9946.0305081215.3502798e@posting.google.com> <b9ue1i$3lk$1@thorium.cix.co.uk> <ba12te$bfp$1@nets3.rz.RWTH-Aachen.DE>
NNTP-Posting-Host: 217.135.144.193
X-Trace: newsg2.svr.pol.co.uk 1053088701 29931 217.135.144.193 (16 May 2003 12:38:21 GMT)
NNTP-Posting-Date: 16 May 2003 12:38:21 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4563

Michael Schwingen <michaels@ccac.rwth-aachen.de> wrote in message
news:ba12te$bfp$1@nets3.rz.RWTH-Aachen.DE...
> You must differentiate between USB hosts (this is what we need) and USB
> devices (this is what you have: your SCSI adapter, mice, keyboards,
> scanner). A USB device chip is usually unable to work as a USB host.

>
> SCSI is a bad choice for two reasons:
> - implementing SCSI target hardware requires quite a bit of dedicated
> hardware and protocol software
>
> - USB devices want to be able to generate interrupts on the host (ie. the
> Atari), which SCSI (at least on a ST/TT) can not easily provide. Polling
for
> pending interrupts will increase latency (ie. jumpy mouse etc.), and will
> create lots of CPU load.
>

The ISP1161 has both on one 64pin chip.

I reckon that Falcon owners could have an implementation using the SCI port
on the DSP chip. My info tells me its capable of 2.5mb/s which is certainly
quick enough for low speed devices.

Smeg.

From -8926773099785695000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2c3f0392d8198d1b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2c3f0392d8198d1b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-16 10:24:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Falcon patches?
Date: Fri, 16 May 2003 10:24:25 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vca7macpr1j060@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st:31027 comp.sys.atari.st.tech:4564

New Falcon030 owner here! ;)

I have a Falcon030 with 4MB and TOS 4.02. Also installed a 128MB Seagate
drive to replace the old 60MB Conner. I would like to add a yet larger
drive but am having trouble autobooting from them. (See my other post)

Regarding Patches. What issues do I need to be aware of and what patches

are there that I would use to make it more stable? I hear this TOS is
buggy!

Also what is FPatch? It was on my HD but causes the startup sound to garble
when autobooting.

Thanks
Tim

From -4722108138250101530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e2d7c8747d02a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-16 11:55:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: guillaumed@users.sourceforge.net (=?ISO-8859-1?Q?Guillaume_D=E9flache?=)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC Keyboard on an Atari Mega ST
Date: 16 May 2003 11:55:29 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <dcd316f2.0305161055.6ef42765@posting.google.com>
References: <liTta.3484$vS4.302524@news20.bellglobal.com>
<21_ta.4455$_o4.59788@news-server.bigpond.net.au>
<_R0ua.2427$J%5.378530@news20.bellglobal.com>
<3eb8da86$0$1303$afc38c87@news.optusnet.com.au>
<1a7d6495.0305070957.5deaa10e@posting.google.com>
NNTP-Posting-Host: 217.112.237.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053111329 31610 127.0.0.1 (16 May 2003 18:55:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 May 2003 18:55:29 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4565

lyndonamsdon@hotmail.com (Lyndon Amsdon) wrote in message
news:<1a7d6495.0305070957.5deaa10e@posting.google.com>...
> [...] I have emailed Laurent various
> times, he never answers me.

That's not only you, Laurent is also unreachable on fr.comp.sys.atari
and it seems that no one there actually knows where he could have been
for a few months (he moved around Christmas AFAIK). Hoping he's
well...

From -7343724890279799040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60137b0bd1aaa5a8

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-16 13:02:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari USB
Date: 16 May 2003 20:02:47 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 18
Message-ID: <ba3g57$f06$1@nets3.rz.RWTH-Aachen.DE>
References: <3eb9180f.0@entanet> <b9ue1i$3lk$1@thorium.cix.co.uk>
<ba12te$bfp$1@nets3.rz.RWTH-Aachen.DE> <ba2m3t$t7b$1@newsg2.svr.pol.co.uk>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1053115367 15366 134.130.220.226 (16 May 2003
20:02:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 16 May 2003 20:02:47 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4566

In article <ba2m3t$t7b$1@newsg2.svr.pol.co.uk>,
Smeg <smeg_007@NOSPAM.hotmail.com> wrote:
>
>The ISP1161 has both on one 64pin chip.

Right. However, it looks like you still need either lots of glue logic or a
microcontroller to interface this to a serial interface (like the DSP port)
or SCSI.

>I reckon that Falcon owners could have an implementation using the SCI port
>on the DSP chip. My info tells me its capable of 2.5mb/s which is certainly
>quick enough for low speed devices.

Quick enough, but getting good interrupt latencies might still prove
difficult - AFAIK, the SCI port does not have a dedicated interrupt input.

cu
Michael


From -2299354272845477755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 02:15:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!uninett.no!
newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: gembench vs 68010
Date: Sat, 17 May 2003 08:51:12 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 65
Message-ID: <ba4t5q$of9$1@news.eunet.yu>
References: <3ec268d7@usenet.per.paradox.net.au>
NNTP-Posting-Host: p-2.67.eunet.yu
X-Trace: news.eunet.yu 1053161472 25065 213.240.2.67 (17 May 2003 08:51:12 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 17 May 2003 08:51:12 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4567

On 15 May 2003 02:03:16 , "Craig Hart" wrote:

>To those following my recent posts re 68010 CPU into an ST, the hardware
>hackery is progressing well.
>
>We now have the 68010 CPU running in the 1040STFM, by using TOS2.06 (1.0x
>doen't work). It boots, runs virtually all programs,
>

What would be the purpose of this hack? 68010 is supposed to be virtual-memory
capable, but I am not sure that this capability could be utilized on a ST.
AFAIK 68010 is also supposed to perform some operations marginally faster;
I am not sure if it is worth the trouble. Do you have any comparison
results yet?

>gembench I have (3.03, 3.1x, 4.04, etc) crash on the floating point test -
>the machine just locks up with no mouse pointer; (no bombs are displayed).
>This seems to be a common complaint with gembench - archived news posts on
>google point to early gembench versions doing similar things on falcons. I
>believe there's a specific library file required; autofpu.prg or something
>similar. Does anyone have/know about such a thing, for a 68010
>environment???

With Gembench there should be two floating-point-related files and one of
them should be (re)named to AUTOFPU.BIN; one of the files (the larger one,
about 14KB) is for testing a machine with a real FPU (or no fpu?), the other
one (about 9KB) offers some kind of faking for cases where some weird
FPU-board design does not work properly. Using the "fake" one results in
some meaningless times computed, even with a standard MC68k.

I don't know, however, is this in any way related to 68000/68010 problem.

>I also need something to go in the auto folder to set the cookie for 1.44
>floppy disk recognition; I have patched the 8/16MHz clock to the WD FDC chip
>using one of the commonly available mods available from the web and can
>properly read 1.44 and 720 disks, but can't format HD disks on the ST, since
>the option is missing on the format screen because of no cookie.

TOS 2.06 can set HD-floppy cookie itself (mine does, on a MegaST), but I think that the TOS image has to be patched. TOSPatch utility can do that, IIRC I did it before burning EPROMs a year ago, and as you probably burned EPROMs to run your machine it with TOS2.06, you can do it as well.

>For those of you with any curiosity, the next hacks to be done will be for
>overscan, bootable IDE HDD, stereo sound-out, PS/2 keyboard and mouse, and
>possibly 4Mb RAM upgrade. Pics coming soon - stay tuned! Our goal: the most
>modified ST ever; why? because we can :)

You could add to the list a serial port acclerator, a memory-mapped FPU (not very usable, because few applications can utilize it, but not difficult to do either- in my board the FPU and four 74HCT** chips hook on the CPU bus), an 8MB or 12MB Alt-RAM upgrade (VERY useful, and can be done with about 9-10 standard TTL chips and one 72-pin SIMM), and the acceleration of complete machine to 10 or 12MHz (with this last modification and some more hacking you could even get an increased screen resolution, up to about 800x500).

And after all those mods, you will most probably need a stronger power-supply, (FPU and RAM upgrades are rather power-hungry) because the one in a 1040ST will surely die :)

cu;

```
From 5554464841762437233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 05:16:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ec5d324fb9730@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-m16.aol.com>
 <3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1053173800 12.247.96.110 (Sat, 17 May 2003 12:16:40 GMT)
NNTP-Posting-Date: Sat, 17 May 2003 12:16:40 GMT
Date: Sat, 17 May 2003 12:16:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4569
```

Actually, they can be used without the hole being covered, but

```
sometimes the disk gives woudl give me errors when I used it.
Covering the hole reduced these error occurences.

>Actually does the hole really need to be covered on the ST?  I
have not
>tried on the ST but I know on the Amiga I can just format a 1.44 as a 880K
>(DSDD) disk without covering the hole.
>
>Tim
>
>"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
>> You can actually use the 1.44mb disks on a ST. Just cover the
>>hole in the upper left corner with something like electrical tape
>> before you use it.
>>
>> --
>> Edward S. Baiz Jr.
>>     (Gamer)

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -4577868559038024877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f33eb344de4f5758,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 07:00:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!news.telstra.net!
news-server.bigpond.net.au!not-for-mail
From: "Dangermouse" <dangermouse_1974@NOSPAM.yahoo.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon newbie help
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Merxa.1223$7I4.9378@news-server.bigpond.net.au>
Date: Sat, 17 May 2003 13:59:08 GMT
NNTP-Posting-Host: 203.45.226.215
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1053179948 203.45.226.215 (Sat, 17 May 2003
```

23:59:08 EST)
NNTP-Posting-Date: Sat, 17 May 2003 23:59:08 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4570

Hi....

I'm new to Atari Falcons (and STs for that matter) and am wondering if there is a guide anywhere (I can't find one) that explains how to get things going (hard drive configuration, booting from floppy etc). I've even read my manual that says there is a control panel but I can't find that anywhere either.....

Any help appreciated

Thanks

DM

From -7809224608627801521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 09:28:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!newspump.monmouth.com!newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Sat, 17 May 2003 17:25:36 +0100
Lines: 37
Message-ID: <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
References: <20030508061402.29352.00000001@mb-m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com>
NNTP-Posting-Host: 217.135.198.218
X-Trace: newsg3.svr.pol.co.uk 1053188934 3656 217.135.198.218 (17 May 2003 16:28:54 GMT)
NNTP-Posting-Date: 17 May 2003 16:28:54 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4571

That makes no sense whatsoever....

```
Edward S. Baiz Jr. <edbaizjr@attbi.com> wrote in message
news:3ec5d324fb9730@attbi.com...
> Actually, they can be used without the hole being covered, but
> sometimes the disk gives woudl give me errors when I used it.
> Covering the hole reduced these error occurences.
>
> >Actually does the hole really need to be covered on the ST?  I
> have not
> >tried on the ST but I know on the Amiga I can just format a 1.44 as a
880K
> >(DSDD) disk without covering the hole.
> >
> >Tim
> >
> >"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
> >> You can actually use the 1.44mb disks on a ST. Just cover the
> >>hole in the upper left corner with something like electrical tape
> >> before you use it.
> >>
> >> --
> >> Edward S. Baiz Jr.
> >>     (Gamer)
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva




From -7195577946029285226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 17:04:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3EC6E98A.4B5CE65C@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1053216263 12.241.15.59 (Sun, 18 May 2003
00:04:23 GMT)
NNTP-Posting-Date: Sun, 18 May 2003 00:04:23 GMT
Date: Sun, 18 May 2003 00:04:23 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4572

Smeg wrote:
>
>          [snip...]         [snip...]        [snip...]
> > >
> > >"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
> > >> You can actually use the 1.44mb disks on a ST. Just cover the
> > >>hole in the upper left corner with something like electrical tape
> > >> before you use it.
> > >>
>
> That makes no sense whatsoever....
>
Probably when the hole is *not* covered, witches and demons
enter the disk drive through the hole and impede the recording
and reading of data...   ;-)

(Oh, okay, you have a *better* explanation???)

--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+



From 2980125249250464942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1b8bae0cc4c2a2e1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b8bae0cc4c2a2e1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 17:06:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Message-ID: <3EC6EA0A.614916A9@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
```

```
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Converting 520ST to Boot Like a 1040ST
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1053216390 12.241.15.59 (Sun, 18 May 2003 00:06:30 GMT)
NNTP-Posting-Date: Sun, 18 May 2003 00:06:30 GMT
Date: Sun, 18 May 2003 00:06:30 GMT
Xref: archiver1.google.com comp.sys.atari.st:31077 comp.sys.atari.st.tech:4573

I know that the Atari ST crowd is a clever bunch. So
has anyone developed detailed plans for converting
a 520 ST to boot from TOS ROM's??? I have a 520 and
would like to be able to boot it from ROM's.


--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+


From 4279799952442818906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 20:56:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!24.30.200.11!
news-east.rr.com!news-server.columbus.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!
twister.socal.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3EC7044F.3060501@SPAMhawaii.rr.com>
From: spamkiller <spamkillerNO@SPAMhawaii.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.1) Gecko/
20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: 1.44meg Floppy Replacement in TT or MSTE Help
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sun, 18 May 2003 03:55:00 GMT
NNTP-Posting-Host: 24.94.89.183
X-Complaints-To: abuse@rr.com
```

X-Trace: twister.socal.rr.com 1053230100 24.94.89.183 (Sat, 17 May 2003 20:55:00 PDT)
NNTP-Posting-Date: Sat, 17 May 2003 20:55:00 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st.tech:4574 comp.sys.atari.st:31079

Greetings,

I know that this should be a complete no-brainer, but I have tried about 5 different 1.44meg floppy drives in my TT and MegaSTE (the TT floppy failed) and I can't find any that will work. I've swapped the cables, swapped the power supply, and taken the working floppy and cable back and forth from machine to machine. No matter what I try, I can't get the other 1.44meg replacement drives to work in either machine at all.

Are there different types of floppy drives? I previously replaced the drive in my MSTE without incident, so has something changed since then?

Heeeeeellllllp!

Thanks :)

From -9195525930276222890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 21:15:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Bill Clinton" <Expresident@Screwup.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <3EC7044F.3060501@SPAMhawaii.rr.com>
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
Date: Sun, 18 May 2003 12:14:01 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 28
Message-ID: <3ec708ae$0$17750@echo-01.iinet.net.au>
NNTP-Posting-Host: i151-171.nv.iinet.net.au
X-Trace: news.iinet.net.au 1053231278 17750 203.59.151.171
Xref: archiver1.google.com comp.sys.atari.st.tech:4575 comp.sys.atari.st:31080

What is it doing? are you sure the data cable isn't upside down? if it is the floppy light will just stay on..

My TT just has a off the shelf PC shop 1.44mb floppy drive in it, plugged it in and it works perfectly. hardest part is cutting the case to have it fit correctly.

"spamkiller" <spamkillerNO@SPAMhawaii.rr.com> wrote in message
news:3EC7044F.3060501@SPAMhawaii.rr.com...
> Greetings,
>
> I know that this should be a complete no-brainer, but I have tried about
> 5 different 1.44meg floppy drives in my TT and MegaSTE (the TT floppy
> failed) and I can't find any that will work. I've swapped the cables,
> swapped the power supply, and taken the working floppy and cable back
> and forth from machine to machine. No matter what I try, I can't get
> the other 1.44meg replacement drives to work in either machine at all.
>
> Are there different types of floppy drives? I previously replaced the
> drive in my MSTE without incident, so has something changed since then?
>
> Heeeeeelllllp!
>
> Thanks :)
>

```
From 4132280801390049733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 22:52:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news-out.spamkiller.net!
propagator2-maxim!news-in.superfeed.net!news-west.rr.com!cyclone.kc.rr.com!
cyclone2.kc.rr.com!news2.kc.rr.com!twister.socal.rr.com.POSTED!53ab2750!not-for-
mail
Message-ID: <3EC71F9E.1050107@SPAMhawaii.rr.com>
From: spamkiller <spamkillerNO@SPAMhawaii.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.1) Gecko/
20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
References: <3EC7044F.3060501@SPAMhawaii.rr.com>
<3ec708ae$0$17750@echo-01.iinet.net.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sun, 18 May 2003 05:51:32 GMT
```

NNTP-Posting-Host: 24.94.89.183
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1053237092 24.94.89.183 (Sat, 17 May 2003 22:51:32 PDT)
NNTP-Posting-Date: Sat, 17 May 2003 22:51:32 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st.tech:4576 comp.sys.atari.st:31082

Bill Clinton wrote:
> What is it doing? are you sure the data cable isn't upside down? if it is
> the floppy light will just stay on..

It just can't read, write, or format any disks. I verified the position
of the cable, and even tried it both ways about ten times. The same
floppy drive works fine on the PC.

> My TT just has a off the shelf PC shop 1.44mb floppy drive in it, plugged it
> in and it works perfectly. hardest part is cutting the case to have it fit
> correctly.

That's what I thought, but for some reason I'm not having much success.

Any other ideas?

From -7596273345306798697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 23:05:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Bill Clinton" <Expresident@Screwup.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <3EC7044F.3060501@SPAMhawaii.rr.com> <3ec708ae$0$17750@echo-01.iinet.net.au> <3EC71F9E.1050107@SPAMhawaii.rr.com>
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
Date: Sun, 18 May 2003 14:03:54 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 25
Message-ID: <3ec7226f$0$17738@echo-01.iinet.net.au>
NNTP-Posting-Host: i151-171.nv.iinet.net.au
X-Trace: news.iinet.net.au 1053237871 17738 203.59.151.171
Xref: archiver1.google.com comp.sys.atari.st.tech:4577 comp.sys.atari.st:31083

perhaps the Atari requires the drive id to be changed.

```
"spamkiller" <spamkillerNO@SPAMhawaii.rr.com> wrote in message
news:3EC71F9E.1050107@SPAMhawaii.rr.com...
> Bill Clinton wrote:
> > What is it doing? are you sure the data cable isn't upside down? if it
is
> > the floppy light will just stay on..
>
> It just can't read, write, or format any disks.  I verified the position
> of the cable, and even tried it both ways about ten times.  The same
> floppy drive works fine on the PC.
>
> > My TT just has a off the shelf PC shop 1.44mb floppy drive in it,
plugged it
> > in and it works perfectly. hardest part is cutting the case to have it
fit
> > correctly.
>
> That's what I thought, but for some reason I'm not having much success.
>
> Any other ideas?
>
```

```
From 519900052039485565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 23:10:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!
news.iinet.net.au!not-for-mail
From: "Bill Clinton" <Expresident@Screwup.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <3EC7044F.3060501@SPAMhawaii.rr.com>
<3ec708ae$0$17750@echo-01.iinet.net.au> <3EC71F9E.1050107@SPAMhawaii.rr.com>
<3ec7226f$0$17738@echo-01.iinet.net.au>
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
Date: Sun, 18 May 2003 14:09:02 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 42
Message-ID: <3ec723a3$0$17734@echo-01.iinet.net.au>
NNTP-Posting-Host: i151-171.nv.iinet.net.au
X-Trace: news.iinet.net.au 1053238179 17734 203.59.151.171
Xref: archiver1.google.com comp.sys.atari.st.tech:4578 comp.sys.atari.st:31085
```

Infact im certain that's what it is.

See if the drive has the switch or jumper for id setting on its board. I
doubt it, it may atleast have solder pads... they used to.

Pc's use cable select, and its bloody unlikely that anyone in this day and
age would have 2 floppy drives in a pc!

if all else fails, try a PC floppy cable, the one with the twist. at the
last socket after to twist. I don't think Atari's support cable select
though.

"Bill Clinton" <Expresident@Screwup.com> wrote in message
news:3ec7226f$0$17738@echo-01.iinet.net.au...
> perhaps the Atari requires the drive id to be changed.
>
> "spamkiller" <spamkillerNO@SPAMhawaii.rr.com> wrote in message
> news:3EC71F9E.1050107@SPAMhawaii.rr.com...
> > Bill Clinton wrote:
> > > What is it doing? are you sure the data cable isn't upside down? if it
> is
> > > the floppy light will just stay on..
> >
> > It just can't read, write, or format any disks. I verified the position
> > of the cable, and even tried it both ways about ten times. The same
> > floppy drive works fine on the PC.
> >
> > > My TT just has a off the shelf PC shop 1.44mb floppy drive in it,
> plugged it
> > > in and it works perfectly. hardest part is cutting the case to have it
> fit
> > > correctly.
> >
> > That's what I thought, but for some reason I'm not having much success.
> >
> > Any other ideas?
> >
>
>

From -8586856194059714604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1b8bae0cc4c2a2e1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b8bae0cc4c2a2e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-17 23:53:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!newsfeed.freenet.de!news-lei1.dfn.de!

news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Converting 520ST to Boot Like a 1040ST
Followup-To: comp.sys.atari.st
Date: Sun, 18 May 2003 08:54:05 +0200
Organization: Technical University Of Clausthal
Lines: 24
Message-ID: <1675600.xYhdhTb9bn@jll.heim7.tu-clausthal.de>
References: <3EC6EA0A.614916A9@ev1.net>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: ariadne.rz.tu-clausthal.de 1053240782 81681 139.174.247.17 (18 May 2003 06:53:02 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 18 May 2003 06:53:02 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st:31086 comp.sys.atari.st.tech:4579

On Sonntag, 18. Mai 2003 02:06, Charles Richmond wrote:

> I know that the Atari ST crowd is a clever bunch. So
> has anyone developed detailed plans for converting
> a 520 ST to boot from TOS ROM's??? I have a 520 and
> would like to be able to boot it from ROM's.

All you need is a 192K EEprom set with TOS burned in.
The old plain 520ST already has the ROM sockets on the motherboard so all
you need to do is to replace the bootroms with a complete TOS.

Try searching the leftover Atari vendors for a set of TOS 1.4 chips.
That is the latest version that runs in the 520ST without further
modifications. If that fails you can get a TOS image from the net, split
the file into the correct chunks (programs exist for that) and burn them in
to eproms.
Make sure to get the 6 chip set and not the more modern 2 chip one.

HTH,
Matthias
--
Matthias Arndt <marndt@asmsoftware.de>
<matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321

From -1742382130036714530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-05-18 01:14:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!news-west.rr.com!cyclone.kc.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!twister.socal.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3EC740C9.9040005@SPAMhawaii.rr.com>
From: spamkiller <spamkillerNO@SPAMhawaii.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
References: <3EC7044F.3060501@SPAMhawaii.rr.com>
<3ec708ae$0$17750@echo-01.iinet.net.au> <3EC71F9E.1050107@SPAMhawaii.rr.com>
<3ec7226f$0$17738@echo-01.iinet.net.au> <3ec723a3$0$17734@echo-01.iinet.net.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Sun, 18 May 2003 08:13:04 GMT
NNTP-Posting-Host: 24.94.89.183
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1053245584 24.94.89.183 (Sun, 18 May 2003 01:13:04 PDT)
NNTP-Posting-Date: Sun, 18 May 2003 01:13:04 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st.tech:4580 comp.sys.atari.st:31090

Bill Clinton wrote:
> Infact im certain that's what it is.
>
> See if the drive has the switch or jumper for id setting on its board. I
> doubt it, it may atleast have solder pads... they used to.
>
> Pc's use cable select, and its bloody unlikely that anyone in this day and
> age would have 2 floppy drives in a pc!
>
> if all else fails, try a PC floppy cable, the one with the twist. at the
> last socket after to twist. I don't think Atari's support cable select
> though.

Greetings,

Well, I looked for jumpers or jumper pads with no success. I also tried a PC cable and put the drive on both connectors. On the connector after the twist, TOS doesn't see the drive at all. I tried three floppy mechanisms.

On the first connector behaves the same as before: there is a boot seek where I can hear the floppy click, and on one of the drives the led flashes. Once in TOS, it reports that the disk cannot be read, even though it never spins.

I have four mechanisms in front of me, but the only one that works is the one from the MegaSTE. That still leaves the TT SOL.

Help! How can this be so difficult?

From 5459713024898431681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 03:17:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!news-west.rr.com!cyclone.kc.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!twister.socal.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3EC75DBA.9080207@SPAMhawaii.rr.com>
From: spamkiller <spamkillerNO@SPAMhawaii.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
References: <3EC7044F.3060501@SPAMhawaii.rr.com>
<3ec708ae$0$17750@echo-01.iinet.net.au> <3EC71F9E.1050107@SPAMhawaii.rr.com>
<3ec7226f$0$17738@echo-01.iinet.net.au> <3ec723a3$0$17734@echo-01.iinet.net.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sun, 18 May 2003 10:16:33 GMT
NNTP-Posting-Host: 24.94.89.183
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1053252993 24.94.89.183 (Sun, 18 May 2003 03:16:33 PDT)
NNTP-Posting-Date: Sun, 18 May 2003 03:16:33 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st.tech:4582 comp.sys.atari.st:31093

Bill Clinton wrote:

> See if the drive has the switch or jumper for id setting on its board. I
> doubt it, it may atleast have solder pads... they used to.

Aha! After scrutinizing each floppy mechanism some more, I located an set of three solder pads that had holes above them, presumably where the jumper pins might have been installed on a previous version of the drive. I soldered a pair of the pads together and that didn't work, so I undid that and soldered together the other pair. Success!

It appears that the old method would allow manual selection, or cable select if the jumper was off. It may be that the cable select method sees the drive as B when plugged into the Atari cable which is the same as the middle connector on a PC cable. In any case, now since I have soldered in the drive A select, all is well.

What a pain!

Anyone else out there with an Atari and a 1.44meg floppy be aware, replacement could require some soldering.

Thanks a bunch!

From -3704051191092009452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2c3f0392d8198d1b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2c3f0392d8198d1b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 07:00:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vca7macpr1j060@corp.supernews.com>
Subject: Re: Falcon patches?
Lines: 25
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LlMxa.9667$dP1.17611@newsc.telia.net>
Date: Sun, 18 May 2003 14:00:11 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1053266411 217.208.233.139 (Sun, 18 May 2003 16:00:11 CEST)
NNTP-Posting-Date: Sun, 18 May 2003 16:00:11 CEST
Xref: archiver1.google.com comp.sys.atari.st:31098 comp.sys.atari.st.tech:4583

"Tim" <tjlazer@mail.com> wrote:
>
> Regarding Patches. What issues do I need to be aware of and what patches
> are there that I would use to make it more stable? I hear this TOS is
> buggy!

IIRC it's not *that* buggy. I've run all my ST software on the Falcon without any major problems and certainly not more problems than on the 1040 ST TOS.

>
> Also what is FPatch? It was on my HD but causes the startup sound to garble
> when autobooting.

IIRC it fixes a bug in TOS 4 to make the Falcon sound routines compatible with software that was programmed for the ST.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

```
From 5245972108477644415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74183243fc4b22c4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,74183243fc4b22c4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 10:05:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Pent pin on DB19?
Date: Sun, 18 May 2003 10:05:00 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcff9sbtlbfkaa@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:4585 comp.sys.atari.st:31102
```

Hi,

This isn't a Atari specific question, but it does pertain to my Falcon RGB port! ;)

I bent a pin on the RGB port and was able to bend it back, but it is a little loose and am afraid it will break off at any time! It is the Composite pin, #12.

What do you atari gurus out there recommend I do to remedy this? Once it is broken how can I fix it? Is it fairly easy to solder on another male DB19 connector?

Tim

```
From 6068901294963814918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,196c721274db5153,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,196c721274db5153,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 11:49:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Mounting a new 2.5" IDE drive in Falcon
Date: Sun, 18 May 2003 11:49:51 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcflef2hsl29d7@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:4586 comp.sys.atari.st:31105
```

I have a question. Do I need to insulate the drive on the HD Bracket? I have a IBM 8GB IDE that I have installed, and of course the screw holes are not lined up so I used Elec Tape to hold the drive on the bracket. I also removed the copper grounding plate. It seems to work ok but am concerned I might damage my Falcon!

Thanks
Tim

```
From -1207534170982190455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 13:15:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
Date: Sun, 18 May 2003 21:12:08 +0100
Lines: 47
Message-ID: <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
References: <20030508061402.29352.00000001@mb-m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net>
NNTP-Posting-Host: 217.135.165.93
X-Trace: newsg1.svr.pol.co.uk 1053288927 24767 217.135.165.93 (18 May 2003 20:15:27 GMT)
NNTP-Posting-Date: 18 May 2003 20:15:27 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4587

Charles Richmond <richmond@ev1.net> wrote in message
news:3EC6E98A.4B5CE65C@ev1.net...
> Smeg wrote:
> >
> >   [snip...]   [snip...]   [snip...]
> > > >
> > > >"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
> > > >> You can actually use the 1.44mb disks on a ST. Just cover the
> > > >>hole in the upper left corner with something like electrical tape
> > > >> before you use it.
> > > >>
> >
> > That makes no sense whatsoever....
> >
> Probably when the hole is *not* covered, witches and demons
> enter the disk drive through the hole and impede the recording
> and reading of data...   ;-)
>
> (Oh, okay, you have a *better* explanation???)
>

What? are you asking me? If so you need to quote the part that I was actually replying to.....

Edward Baiz said-
"Actually, they can be used without the hole being covered, but
sometimes the disk gives woudl give me errors when I used it.
Covering the hole reduced these error occurences."

I just said this statement makes no sense. I know about the hole stuff, I did it myself. But if you are using a floppy this way, IE in a floppy drive that doesnt know the difference between a 720 and a 1440 (ST anyone) then covering the hole - its irrelevant, unless that is youre moving disks in-between systems (ST-TT-PC-whatever). The problem with Edward is that he usually doesnt read other replies before he replies himself and just writes whatever, sometimes confusing what has already been said. I dont have a problem with this cos he seems like a nice-enough guy, ready to help anyone. unlike some other people I could mention *cough*steve*cough*.

If you want me to explain the hole thing, then too bad, enough people have explained it already on here, accurately enough so as even a kiddie could understand it.

Smeg.

From -2858227442634397754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74183243fc4b22c4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,74183243fc4b22c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 15:01:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bent pin on DB19?
Date: Sun, 18 May 2003 15:01:20 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcg0lg9f4ado48@corp.supernews.com>
References: <vcff9sbtlbfkaa@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:4588 comp.sys.atari.st:31111

That would be BENT pin. LOL

Tim

"Tim" <tjlazer@mail.com> wrote in message
news:vcff9sbtlbfkaa@corp.supernews.com...
> Hi,
>
> This isn't a Atari specific question, but it does pertain to my Falcon RGB
> port! ;)
>
> I bent a pin on the RGB port and was able to bend it back, but it is a
> little loose and am afraid it will break off at any time! It is the

```
> Composite pin, #12.
>
> What do you atari gurus out there recommend I do to remedy this?  Once it
is
> broken how can I fix it?  Is it fairly easy to solder on another male DB19
> connector?
>
> Tim
>
>
```

```
From 1090250511924584970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,196c721274db5153
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,196c721274db5153
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 15:20:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mounting a new 2.5" IDE drive in Falcon
Date: Sun, 18 May 2003 15:20:23 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcg1p8tter02d@corp.supernews.com>
References: <vcflef2hsl29d7@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:4589 comp.sys.atari.st:31112
```

Well upon inspection the drive is actually using it's legs to lift the PCB off the bracket like it should, even though it is not screwed on like it should. So it should be ok!

That explains why there was no smoke when I powered up the Falcon030!!! ;)

Tim

"Tim" <tjlazer@mail.com> wrote in message
news:vcflef2hsl29d7@corp.supernews.com...

```
> I have a question.  Do I need to insulate the drive on the HD Bracket?  I
> have a IBM 8GB IDE that I have installed, and of course the screw holes
are
> not lined up so I used Elec Tape to hold the drive on the bracket.  I also
> removed the copper grounding plate.  It seems to work ok but am concerned
```

I
> might damage my Falcon!
>
> Thanks
> Tim
>
>

From -3029823916492430308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57adfaa0d75d4003
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57adfaa0d75d4003
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 16:44:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.provide.net!news.provide.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 18 May 2003 18:43:58 -0500
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: 1.44meg Floppy Replacement in TT or MSTE Help
Date: Sun, 18 May 2003 19:43:56 -0400
Message-ID: <al6gcvo35qhdpjdjdtqnbk2122dchukqbc@4ax.com>
References: <3EC7044F.3060501@SPAMhawaii.rr.com>
<3ec708ae$0$17750@echo-01.iinet.net.au> <3EC71F9E.1050107@SPAMhawaii.rr.com>
<3ec7226f$0$17738@echo-01.iinet.net.au> <3ec723a3$0$17734@echo-01.iinet.net.au>
<3EC75DBA.9080207@SPAMhawaii.rr.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 49
NNTP-Posting-Host: 216.86.82.37
X-Trace: sv3-uSVG2s5CWrrbAnycdTdzEVK3oirkF1PfDYieOK39ovNLaLQva2aW/
6u6w+HLkSRzESU2U3Xi8X8G7OU!nm8/
mSqUBvTQmCQb23CAnbux3zV3pY21hV1PvZORRQROFHRpY7x8vonnflnfzl373oE0lKeZiH5/!FT73JGjU
X-Complaints-To: abuse@provide.net
X-DMCA-Complaints-To: abuse@provide.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4590 comp.sys.atari.st:31117

On Sun, 18 May 2003 10:16:33 GMT, spamkiller
<spamkillerNO@SPAMhawaii.rr.com> wrote:

>
>What a pain!
>
>Anyone else out there with an Atari and a 1.44meg floppy be aware,
>replacement could require some soldering.
>

ALL floppy drive mechanisms sold in the IBM PC market have the drives jumpered or otherwise pre-set with the Drive Select line set to 1,

This means the drives are ALL set up to be Drive B: from the factory.

On an IBM system, the cable with the "twist" at the end takes care of reversing the Drive Select lines so the drive on the end connector responds as the "A:" drive, and the drive connected to the middle connector then responds as the "B:" drive.

This simplifies things because you don't have to worry about changing jumpers when you install the drives.   In a PC.

The Atari requires its floppy drives to be jumpered as Drive Select 0

Thus an "off the shelf" IBM PC floppy drive will NOT work until its Drive Select has been changed from the factory pre-set of 1 to the other position, 0.

Unfortunately, many IBM market floppy drives no longer even HAVE a selectable Drive Select line, because no one ever changes it.

The manufacturers have stopped wasting money on the jumper posts or DIP switches they used to use, and many have re-designed the circuit boards to eliminate the redundant and unnecessary solder pads.

Fortunately, as in this case, SOME drives still have the solder pads which allow changing the DS line to 0.

BobR

```
From -6169275496801284281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9389df2143138be,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-18 23:01:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: atheistdiary@aol.com (A.D.)
Newsgroups: comp.sys.atari.st.tech
Subject: Original Atari 2600 + 24 Games + Original Owners Manual + More   Up For Auction
Date: 18 May 2003 23:01:19 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <406cee3a.0305182201.27620be4@posting.google.com>
NNTP-Posting-Host: 68.5.230.241
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053324079 18486 127.0.0.1 (19 May 2003 06:01:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2003 06:01:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4591

For those of you who are interested in an auction offering the
following:

  - Atari 2600 with wood finish front
  - 24 Games (some very hard to find)
  - Original Atari 2600 Owners Manual (printed in 1980)
  - Original Game Instruction Manuals
  - a vintage Video Game Center containment box with wood panel finish
& tinted cover top
  - plus more stuff listed on auction site

You can check out the auction I just put up at the following link:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3025299336

I graciously thank you for your time and I hope to see you there :)

A.D.

From -1788496551969841686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a308d64b7a0121f5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 00:44:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newspeer.monmouth.com!news-out.visi.com!petbe.visi.com!news1.optus.net.au!optus!snewsf0.syd.ops.aspac.uu.net!nnrp1.ozemail.com.au!53ab2750!not-for-mail
From: "Bob" <bdevries@gil.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: newbie question
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106

Message-ID: <IX%xa.508$po1.36210@nnrp1.ozemail.com.au>
Date: Mon, 19 May 2003 17:38:45 +1000
NNTP-Posting-Host: 202.47.52.211
X-Trace: nnrp1.ozemail.com.au 1053330280 202.47.52.211 (Mon, 19 May 2003 17:44:40 EST)
NNTP-Posting-Date: Mon, 19 May 2003 17:44:40 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4592

I've just 'inherited' an Atari 1040STF.

How do I tell which version of TOS is installed? It has 6 ROM chips.

Also, how do I know whether it is an English version, or an USA version (I am Australian, and I *assume* the computer was sold here originally.

Regards, Bob D

From -2820775265345359419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f33eb344de4f5758
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 00:51:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
news.tele.dk!news.tele.dk!small.news.tele.dk!luth.se!
lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!server1.netnews.ja.net!
pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon newbie help
Date: Mon, 19 May 2003 08:52:50 +0100
Organization: University of Cambridge, England
Lines: 37
Message-ID: <baa2dn$356$1@pegasus.csx.cam.ac.uk>
References: <Merxa.1223$7I4.9378@news-server.bigpond.net.au>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4593

"Dangermouse" <dangermouse_1974@NOSPAM.yahoo.com.au> wrote in message
news:Merxa.1223$7I4.9378@news-server.bigpond.net.au...
> Hi....
>
> I'm new to Atari Falcons (and STs for that matter) and am wondering
if there
> is a guide anywhere (I can't find one) that explains how to get

things going
> (hard drive configuration, booting from floppy etc). I've even read
my
> manual that says there is a control panel but I can't find that
anywhere
> either.....
>

The XControl control Panel is an accessory, place it in the root
directory (not in a folder) of your hard drives boot partition (or
floppy if not booting form a hard drive) and it will appear in the
Desk menu when you reboot. You can download a copy and various
additional modules for it at
http://www.geocities.com/SiliconValley/Bay/8745/, look under Essential
Utility Software. While there you should also take time to grab a copy
of LHarc, STZIP and ST Tools, you may find the HD Free control panel
module useful to.

If you need driver software for you Hard Drive do a search for AHDI
(Atari own driver software) or HD Driver which is what most Atari
owners use, you should be able to download a full version of the
former and demo of the latter. Copy one of these to the same floppy
your storing Xcontrol on, this will be you boot floppy. These allow
you to format and partition you Hard Drive and install driver software
onto it thus enabling the Hard Drive to auto boot.

Stephen Moss

From 3242599363679277217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a308d64b7a0121f5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 01:12:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <IX%xa.508$po1.36210@nnrp1.ozemail.com.au>
Subject: Re: newbie question
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <3k0ya.133$th7.1428@news-server.bigpond.net.au>
Date: Mon, 19 May 2003 08:10:39 GMT
NNTP-Posting-Host: 203.51.131.96
X-Complaints-To: abuse@bigpond.net.au

X-Trace: news-server.bigpond.net.au 1053331839 203.51.131.96 (Mon, 19 May 2003 18:10:39 EST)
NNTP-Posting-Date: Mon, 19 May 2003 18:10:39 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4594

Hi bob, nice to see an Aussie, The easy way to tell if it is uk/us etc. is look at the keyboard. If it has the pound symbol it is UK. Most (99.9%), of ST's sold here where UK. If it is 6 chip it means it is an early model. Go to the desk menu and select desktop info. It will produce a date for you. it will be either 1985, 1985/87, or 1985/87/89. Which is Tos 1.0, 1.2 and 1.4 respectivly. The dates are just a guess from memory. Also try http://www.megacom.net/~q-funk/ST/

Mark

"Bob" <bdevries@gil.com.au> wrote in message
news:IX%xa.508$po1.36210@nnrp1.ozemail.com.au...
> I've just 'inherited' an Atari 1040STF.
>
> How do I tell which version of TOS is installed? It has 6 ROM chips.
>
> Also, how do I know whether it is an English version, or an USA version (I
> am Australian, and I *assume* the computer was sold here originally.
>
> Regards, Bob D
>
>

From 3186603259198938419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f33eb344de4f5758
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 03:36:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Dangermouse" <dangermouse_1974@NOSPAM.yahoo.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <Merxa.1223$7I4.9378@news-server.bigpond.net.au> <baa2dn$356$1@pegasus.csx.cam.ac.uk>
Subject: Re: Falcon newbie help
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

Message-ID: <Rq2ya.278$th7.3206@news-server.bigpond.net.au>
Date: Mon, 19 May 2003 10:34:25 GMT
NNTP-Posting-Host: 203.45.226.215
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1053340465 203.45.226.215 (Mon, 19 May 2003 20:34:25 EST)
NNTP-Posting-Date: Mon, 19 May 2003 20:34:25 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4595

Great resource Stephen...thanks for your time

DM

"Stephen Moss" <sgm23@eng.cam.ac.uk> wrote in message
news:baa2dn$356$1@pegasus.csx.cam.ac.uk...
>
> "Dangermouse" <dangermouse_1974@NOSPAM.yahoo.com.au> wrote in message
> news:Merxa.1223$7I4.9378@news-server.bigpond.net.au...
> > Hi....
> >
> > I'm new to Atari Falcons (and STs for that matter) and am wondering
> if there
> > is a guide anywhere (I can't find one) that explains how to get
> things going
> > (hard drive configuration, booting from floppy etc). I've even read
> my
> > manual that says there is a control panel but I can't find that
> anywhere
> > either.....
> >
>
> The XControl control Panel is an accessory, place it in the root
> directory (not in a folder) of your hard drives boot partition (or
> floppy if not booting form a hard drive) and it will appear in the
> Desk menu when you reboot. You can download a copy and various
> additional modules for it at
> http://www.geocities.com/SiliconValley/Bay/8745/, look under Essential
> Utility Software. While there you should also take time to grab a copy
> of LHarc, STZIP and ST Tools, you may find the HD Free control panel
> module useful to.
>
> If you need driver software for you Hard Drive do a search for AHDI
> (Atari own driver software) or HD Driver which is what most Atari
> owners use, you should be able to download a full version of the
> former and demo of the latter. Copy one of these to the same floppy
> your storing Xcontrol on, this will be you boot floppy. These allow
> you to format and partition you Hard Drive and install driver software
> onto it thus enabling the Hard Drive to auto boot.
>
> Stephen Moss
>
>

From 1474826893326973439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 14:45:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!freenix!gitoyen!usenet-fr.net!proxad.net!peer1.news.newnet.co.uk!
peer1.news.newnet.co.uk!kibo.news.demon.net!demon!btnet-peer0!btnet-peer!btnet!
newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: gembench vs 68010
Date: Mon, 19 May 2003 21:27:36 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 19
Message-ID: <babi85$b6h$1@news.eunet.yu>
References: <3ec268d7@usenet.per.paradox.net.au>
<1fv3rx8.1c1ry8qc3lqowN%Hallvard@despammed.com>
NNTP-Posting-Host: p-0.102.eunet.yu
X-Trace: news.eunet.yu 1053379656 11473 213.240.0.102 (19 May 2003 21:27:36 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 19 May 2003 21:27:36 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4596

On 17 May 2003 10:44:12 , Hallvard Tangeraas wrote:
>Craig Hart <chart@nospam.ta> wrote:
>
>> I have patched the 8/16MHz clock to the WD FDC chip
>> using one of the commonly available mods available from the web and can
>> properly read 1.44 and 720 disks, but can't format HD disks on the ST, since
>> the option is missing on the format screen because of no cookie.
>
>The format option in TOS 2.06 is rubbish anyway. In my experience I've
>never been able to format a disk there which will work on a PC or a Mac.

Yes, for some unknown reason the MS-DOS compatible floppy-formatting which
was present in TOS 1.4 disappeared again in TOS 2.06! But if he would
be willing to patch the TOS image in order to enable "HD" formatting,
he should as well activate the patch for MS-DOS format compatibility.
No great knowledge is required in order to do that- just enable the
wanted patch(es) in the already-prepared command file for the patch utility.

cu;

From 5834015391527301963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2c3f0392d8198d1b

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2c3f0392d8198d1b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 15:19:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon patches?
Date: 19 May 2003 15:19:45 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <926a9946.0305191419.508768bd@posting.google.com>
References: <vca7macpr1j060@corp.supernews.com>
NNTP-Posting-Host: 140.144.174.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053382785 32367 127.0.0.1 (19 May 2003 22:19:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2003 22:19:45 GMT
Xref: archiver1.google.com comp.sys.atari.st:31144 comp.sys.atari.st.tech:4597

"Tim" <tjlazer@mail.com> wrote in message
news:<vca7macpr1j060@corp.supernews.com>...
> New Falcon030 owner here!  ;)
>
> I have a Falcon030 with 4MB and TOS 4.02.  Also installed a 128MB Seagate
> drive to replace the old 60MB Conner.  I would like to add a yet larger
> drive but am having trouble autobooting from them.  (See my other post)
>
> Regarding Patches.  What issues do I need to be aware of and what patches
> are there that I would use to make it more stable?  I hear this TOS is
> buggy!
>
The only real serious problem with TOS 4.02 is that it doesn't know
where HD partitions end.  If you try to put another file on a full
partition, it will write the file OVER the start of the next
partition, which destroys the FAT.

You could use TOS 4.02 to boot TOS 4.04 from disk, or you could just
take care to use large (non-full) partitions.

Galen



From -7352057037442704330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-19 17:16:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!newsfeed.media.kyoto-u.ac.jp!newsfeed01.tsnz.net!ken-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
```

Newsgroups: comp.sys.atari.st.tech
References: <3ec268d7@usenet.per.paradox.net.au>
<1fv3rx8.1c1ry8qc3lqowN%Hallvard@despammed.com> <babi85$b6h$1@news.eunet.yu>
Subject: Re: gembench vs 68010
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Lseya.743$th7.9317@news-server.bigpond.net.au>
Date: Tue, 20 May 2003 00:15:39 GMT
NNTP-Posting-Host: 203.51.131.96
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1053389739 203.51.131.96 (Tue, 20 May 2003
10:15:39 EST)
NNTP-Posting-Date: Tue, 20 May 2003 10:15:39 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4598

That is really strange. All of the 1.44 and 720 disks formatted on any of my
MegaSTE's, under 2.06 work perfectly under DOS/Windows. What sort of issues
are you guys getting? Data corruption?

Mark

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:babi85$b6h$1@news.eunet.yu...
> On 17 May 2003 10:44:12 , Hallvard Tangeraas wrote:
> >Craig Hart <chart@nospam.ta> wrote:
> >
> >> I have patched the 8/16MHz clock to the WD FDC chip
> >> using one of the commonly available mods available from the web and can
> >> properly read 1.44 and 720 disks, but can't format HD disks on the ST,
since
> >> the option is missing on the format screen because of no cookie.
> >
> >The format option in TOS 2.06 is rubbish anyway. In my experience I've
> >never been able to format a disk there which will work on a PC or a Mac.
>
> Yes, for some unknown reason the MS-DOS compatible floppy-formatting which
> was present in TOS 1.4 disappeared again in TOS 2.06! But if he would
> be willing to patch the TOS image in order to enable "HD" formatting,
> he should as well activate the patch for MS-DOS format compatibility.
> No great knowledge is required in order to do that- just enable the
> wanted patch(es) in the already-prepared command file for the patch
utility.
>
> cu;

```
From -3410551777233721159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a308d64b7a0121f5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 01:11:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
snewsf0.syd.ops.aspac.uu.net!nnrp1.ozemail.com.au!53ab2750!not-for-mail
From: "Bob" <bdevries@gil.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <IX%xa.508$po1.36210@nnrp1.ozemail.com.au> <3k0ya.133$th7.1428@news-
server.bigpond.net.au>
Subject: Re: newbie question
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xqlya.166$U84.8547@nnrp1.ozemail.com.au>
Date: Tue, 20 May 2003 18:05:15 +1000
NNTP-Posting-Host: 202.47.54.171
X-Trace: nnrp1.ozemail.com.au 1053418269 202.47.54.171 (Tue, 20 May 2003 18:11:09
EST)
NNTP-Posting-Date: Tue, 20 May 2003 18:11:09 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4599

> Hi bob, nice to see an Aussie, The easy way to tell if it is uk/us etc. is
> look at the keyboard. If it has the pound symbol it is UK. Most (99.9%),
of
> ST's sold here where UK. If it is 6 chip it means it is an early model. Go
> to the desk menu and select desktop info. It will produce a date for you.
it
> will be either 1985, 1985/87, or 1985/87/89. Which is Tos 1.0, 1.2 and 1.4

OK, so mine is a UK model, and it has TOS 1.0.

Next question:

How can I get a newer version, and is it worth doing?

Regards, Bob D





From 1421582964796255994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a308d64b7a0121f5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 04:40:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!
in.nntp.be!newsfeed.zip.com.au!spool01.syd.optusnet.com.au!spool.optusnet.com.au!
```

not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <IX%xa.508$po1.36210@nnrp1.ozemail.com.au> <3k0ya.133$th7.1428@news-server.bigpond.net.au> <xqlya.166$U84.8547@nnrp1.ozemail.com.au>
Subject: Re: newbie question
Date: Tue, 20 May 2003 21:43:39 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 36
Message-ID: <3eca13ab$0$19444$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.17.170
X-Trace: 1053430701 19444 211.28.17.170
Xref: archiver1.google.com comp.sys.atari.st.tech:4600

A bit tricky, you need to obtain new roms. I have probably got spare 1.2 rom's. It very much depends on what you are going to do with it. I am assuming that it is also the big button floppy drive model too? What you can do is get a pair of 256k eproms with tos 2.06 installed. You do need to build an address decoder for this tho. Have a look at http://atarihacks.cjb.net/ under TOS. It should help a little. Where are you located?

Mark

"Bob" <bdevries@gil.com.au> wrote in message
news:xqlya.166$U84.8547@nnrp1.ozemail.com.au...
> > Hi bob, nice to see an Aussie, The easy way to tell if it is uk/us etc.
is
> > look at the keyboard. If it has the pound symbol it is UK. Most (99.9%),
> of
> > ST's sold here where UK. If it is 6 chip it means it is an early model.
Go
> > to the desk menu and select desktop info. It will produce a date for
you.
> it
> > will be either 1985, 1985/87, or 1985/87/89. Which is Tos 1.0, 1.2 and
1.4
>
> OK, so mine is a UK model, and it has TOS 1.0.
>
> Next question:
>
> How can I get a newer version, and is it worth doing?
>
> Regards, Bob D
>
>

From -3676932321857093999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 12:17:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any actual use for the old Atari?
Date: Tue, 20 May 2003 19:16:05 +0000 (UTC)
Organization: Proprietor; Roadkill Caf�
Lines: 28
Message-ID: <baduta$kb4$1@sparta.btinternet.com>
References: <o5ota.6884$dP1.11026@newsc.telia.net> <b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net> <3eb818dc6d35670@europe-shareware.org> <uQUta.4771$mU6.10554@newsb.telia.net> <1052379960-41850AEicMi@ntlworld.com>
NNTP-Posting-Host: dial81-131-32-9.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1053458165 20836 81.131.32.9 (20 May 2003 19:16:05 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 20 May 2003 19:16:05 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4602

Hi Derryck

> >> Starcall or Coma come in mind.
> >>
> >
> >Hmmm, Coma wasn't that fax shareware? I think I bought it in the mid 90s.
>
> It would also work with a voice modem to make an answering machine.

It had to be a zyxel<sp>? didn't it?.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.483 / Virus Database: 279 - Release Date: 19/05/2003

From -5519385408987681877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d46e66cb38a0b3e0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 12:24:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!in.nntp.be!news.worldonline.be!not-for-mail
From: nibor <nibor.lacsap@wanadoo.be>
Newsgroups: comp.sys.atari.st.tech
Subject: cubase audio
Date: Tue, 20 May 2003 21:27:13 +0200
Organization: Worldonline Belgium
Lines: 3
Message-ID: <3ECA8191.5040102@wanadoo.be>
NNTP-Posting-Host: ppp-62-235-246-102.tiscali.be
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.worldonline.be 1053458651 12050 62.235.246.102 (20 May 2003 19:24:11 GMT)
X-Complaints-To: abuse@worldonline.be
NNTP-Posting-Date: Tue, 20 May 2003 19:24:11 +0000 (UTC)
User-Agent: Mozilla/5.0 (Macintosh; U; PPC; fr-FR; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: fr-fr, fr
Xref: archiver1.google.com comp.sys.atari.st.tech:4603

hi...from belgium...can you tell me where i can find the user manual of
cubase audio 2.06 for falcon..thanks

From -4458709870408587929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 14:31:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail

From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: What sort of FPU should I buy.
Date: Tue, 20 May 2003 14:31:10 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcl7kvtmp32c60@corp.supernews.com>
References: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st:31184 comp.sys.atari.st.tech:4604

For what model Atari?

Tim

"Rob" <rob.jenkins2@btopenworld.com> wrote in message
news:mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com...
> I suppose what I should first ask is what would I need one for (cubase
> audio ??), and what sort of enhancments would it offer.
>
> This would help me figurer out if I need one, that said, I wouldnt
> even know where to get one if they were still available. (though I'm
> guessing it must be a standard sort of chip used not solely in
> falcons.)
>
> I live in the UK if this assists in location of a supplier
>
>
> Thanks... Rob

From -2082031179687101176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 16:08:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news.globalcrossing.net!not-for-mail
From: Rob <rob19@eggconnect.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: What sort of FPU should I buy.
Date: Wed, 21 May 2003 00:06:55 +0100
Organization: Ye 'Ol Disorganized NNTPCache groupie

```
Lines: 42
Message-ID: <uuclcvshhg24g4fe94gdhvo7t3f2vtbb5e@4ax.com>
References: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
<vcl7kvtmp32c60@corp.supernews.com>
NNTP-Posting-Host: nnrp2.phx1.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node21.cwnet.roc.gblx.net 1053472107 19542 64.214.31.41 (20 May 2003
23:08:27 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Tue, 20 May 2003 23:08:27 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Cache-Post-Path: ananke.eclipse.net.uk!unknown@81.5.166.129
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: nnrp2.phx1.gblx.net!212.104.129.36
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st:31186 comp.sys.atari.st.tech:4605
```

Wow, I asked that question a while ago.
It would be for a falcon (cubase audio only works on that - well, from
an audio point of view)
I do realise now though that the TT's and also the mega STe's can also
have FPU's.
The reason I asked the question, was because I was thinking that
having an FPU may make the falcon work quicker (shared workload across
the processor and FPU) and that it may just appear that bit quicker
(P4 Falcon anyone?   joking obviously)

That said, the start of a new thread, wanting to use my falc for music
making purposes, could I fit an accelerator, or rather, is an
accelerator compatible with cubase / notator

Rob

On Tue, 20 May 2003 14:31:10 -0700, "Tim" <tjlazer@mail.com> wrote:

>For what model Atari?
>
>Tim
>
>"Rob" <rob.jenkins2@btopenworld.com> wrote in message
>news:mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com...
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>> audio ??), and what sort of enhancments would it offer.
>>
>> This would help me figurer out if I need one, that said, I wouldnt
>> even know where to get one if they were still available. (though I'm
>> guessing it must be a standard sort of chip used not solely in

```
>> falcons.)
>>
>> I live in the UK if this assists in location of a supplier
>>
>>
>> Thanks... Rob
>



From 2242020244387816736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 16:32:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: What sort of FPU should I buy.
Date: Tue, 20 May 2003 16:32:11 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vclenud81u7u96@corp.supernews.com>
References: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
<vcl7kvtmp32c60@corp.supernews.com> <uuclcvshhg24g4fe94gdhvo7t3f2vtbb5e@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 32
Xref: archiver1.google.com comp.sys.atari.st:31187 comp.sys.atari.st.tech:4606


"Rob" <rob19@eggconnect.net> wrote in message
news:uuclcvshhg24g4fe94gdhvo7t3f2vtbb5e@4ax.com...
> Wow, I asked that question a while ago.
> It would be for a falcon (cubase audio only works on that - well, from
> an audio point of view)
> I do realise now though that the TT's and also the mega STe's can also
> have FPU's.
> The reason I asked the question, was because I was thinking that
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> the processor and FPU) and that it may just appear that bit quicker
> (P4 Falcon anyone?         joking obviously)
>
> That said, the start of a new thread, wanting to use my falc for music
> making purposes, could I fit an accelerator, or rather, is an
> accelerator compatible with cubase / notator
>
```

> Rob

Well I just installed a 68882 25Mhz PLCC chip in my Falcon030 from an old dead Amiga 4000/030 Rev D MB ;) Works fine. Though it is running at 16Mhz now.

I doesn't make the computer faster, it just allows special software that takes advantage of a FPU work, and run faster. So if you didn't have a FPU installed that software would run slower! Usually Fractal Rendering programs or other similar programs. Not sure about Cubase but I am guessing No on that, check your manual.

Tim

```
From -8179719100941862651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce468c87832b43aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 16:38:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!news.telstra.net!
news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ec268d7@usenet.per.paradox.net.au>
<1fv3rx8.1c1ry8qc3lqowN%Hallvard@despammed.com> <babi85$b6h$1@news.eunet.yu>
<Lseya.743$th7.9317@news-server.bigpond.net.au>
<1fv9vcq.1side1w1h4kkikN%Hallvard@despammed.com>
Subject: Re: gembench vs 68010
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KZyya.1001$Ac3.11300@news-server.bigpond.net.au>
Date: Tue, 20 May 2003 23:36:10 GMT
NNTP-Posting-Host: 203.51.131.96
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1053473770 203.51.131.96 (Wed, 21 May 2003
09:36:10 EST)
NNTP-Posting-Date: Wed, 21 May 2003 09:36:10 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4607
```

Are you using a MegaSTE or just a STFM/E?

Mark

```
"Hallvard Tangeraas" <Hallvard@despammed.com> wrote in message
news:1fv9vcq.1side1w1h4kkikN%Hallvard@despammed.com...
> Mark Bedingfield <mark@nospamplease.computercom.com.au> wrote:
>
> > That is really strange. All of the 1.44 and 720 disks formatted on any
of my
> > MegaSTE's, under 2.06 work perfectly under DOS/Windows. What sort of
issues
> > are you guys getting? Data corruption?
>
> In my case the disks can't be read at all. I also use a Mac, and it can
> read both Macintosh and MSDOS formatted disks. I usually get an error
> after trying a while that the disk is unreadable and it asks if it
> should be formatted.
>
> I've had loads of issues like that, and even more complicated ones which
> I've forgotten the details about, but things have (usually) worked fine
> after formatting with a separate formatter, or formatting on the PC or
> Mac.
>
> So, for me at least I never again format using the TOS desktop format
> option. It's also extremely slow compared to just about anything else.
>
>
>
> Hallvard
> --
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>




From -8387759916105258632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-20 16:38:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!b26461c9!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: What sort of FPU should I buy.
From: Michael and Nicole Freeman <nameerf@flash.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Message-ID: <BAF00B08.304B6%nameerf@flash.net>
References: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
<vcl7kvtmp32c60@corp.supernews.com> <uuclcvshhg24g4fe94gdhvo7t3f2vtbb5e@4ax.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
```

```
Content-transfer-encoding: 7bit
Lines: 34
NNTP-Posting-Host: 65.58.143.82
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1053473903 ST000 65.58.143.82 (Tue, 20 May
2003 19:38:23 EDT)
NNTP-Posting-Date: Tue, 20 May 2003 19:38:23 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@MC@OPUQRP\YKROHOFL@YB\@QAPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Tue, 20 May 2003 23:38:23 GMT
Xref: archiver1.google.com comp.sys.atari.st:31188 comp.sys.atari.st.tech:4608
```

in article uuclcvshhg24g4fe94gdhvo7t3f2vtbb5e@4ax.com, Rob at
rob19@eggconnect.net wrote on 5/20/03 3:06 PM:

> Wow, I asked that question a while ago.
> It would be for a falcon (cubase audio only works on that - well, from
> an audio point of view)
> I do realise now though that the TT's and also the mega STe's can also
> have FPU's.
> The reason I asked the question, was because I was thinking that
> having an FPU may make the falcon work quicker (shared workload across
> the processor and FPU) and that it may just appear that bit quicker
> (P4 Falcon anyone?   joking obviously)
>
> That said, the start of a new thread, wanting to use my falc for music
> making purposes, could I fit an accelerator, or rather, is an
> accelerator compatible with cubase / notator

CT60 is rumored to be compatible to Cubase Audio. That of course has yet to be seen as far as I know, but it'll be very cool if it is!

As for an FPU, I don't think it does anything for Cubase. There's really not much it *is* used for, unless you want to run Linux, Ghostscript or other specially compiled math-heavy software, or some software designed for the TT which uses the FPU. I would love to see more done with it, though, since my Falcon has one. My suggestion would be, make a list of everything you want to do with the Falcon, figure out what software you need to do it, and see how much of that uses an FPU. If the amount of software that uses it outweighs the cost of getting one, then go for it! If not, it's not that big a deal if you don't have one. Although, when you do run into the odd program that uses it, it's pretty nice.

Mike Freeman
nameerf@flash.net

From -5773141866945021090

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-21 03:54:07 PST
Message-ID: <3ECB5AC7.F30DDA86@netzero.net>
Date: Wed, 21 May 2003 06:53:59 -0400
From: Fred Horvat <fmh@netzero.net>
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: What sort of FPU should I buy.
References: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
<vcl7kvtmp32c60@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 209.115.59.207
X-Trace: newsfeed 1053514076 209.115.59.207 (21 May 2003 05:47:56 -0500)
Lines: 24
X-Authenticated-User: fmh@copper.net
X-Original-NNTP-Posting-Host: 209.115.59.207
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!feed2.news.rcn.net!rcn!news-out.visi.com!petbe.visi.com!
209.242.76.12.MISMATCH!newsfeed!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st:31191 comp.sys.atari.st.tech:4610

I have 2 brand new Motorola MC68882 FPU's that I bought for my Falcon's years ago but never installed. If interested E-mail me.

Tim wrote:

> For what model Atari?
>
> Tim
>
> "Rob" <rob.jenkins2@btopenworld.com> wrote in message
> news:mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com...
> > I suppose what I should first ask is what would I need one for (cubase
> > audio ??), and what sort of enhancments would it offer.
> >
> > This would help me figurer out if I need one, that said, I wouldnt
> > even know where to get one if they were still available. (though I'm
> > guessing it must be a standard sort of chip used not solely in
> > falcons.)
> >
> > I live in the UK if this assists in location of a supplier
> >
> >
> > Thanks... Rob

From 3167105002533656180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73bc76a59781bedc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-21 06:30:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Dub" <dubaloo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Wiped megafile30 need help!
Lines: 16
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net>
Date: Wed, 21 May 2003 14:28:39 +0100
NNTP-Posting-Host: 213.106.48.2
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui.server.ntli.net 1053523832 213.106.48.2 (Wed, 21 May 2003 14:30:32 BST)
NNTP-Posting-Date: Wed, 21 May 2003 14:30:32 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4611

Hi

Can anyone help in setting my harddisk back up, and for use with the AT-Speed pc emulator, Ive just erased the lot by accident :(, and I cant access it in Gem either.

I have no harddisk software but I have the software for the AT-speed board.

Many thanks
Anthony.

520STfm, 2.5mb, megafile30.

From -4502759618570511835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73bc76a59781bedc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-21 08:55:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newsfeed.news2me.com!peer02.cox.net!cox.net!news-xfer.cox.net!p01!fed1read06.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>

```
Newsgroups: comp.sys.atari.st.tech
References: <YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net>
Subject: Re: Wiped megafile30 need help!
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ljNya.28261$%42.5404@fed1read06>
Date: Wed, 21 May 2003 08:56:34 -0700
NNTP-Posting-Host: 68.105.140.217
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1053532497 68.105.140.217 (Wed, 21 May 2003 11:54:57 EDT)
NNTP-Posting-Date: Wed, 21 May 2003 11:54:57 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4612
```

You need a HD driver for the ST. The ST won't see or be able to use the
Megafile30 without it. I'm sure someone here has the driver.

Luposian

"Dub" <dubaloo@yahoo.com> wrote in message
news:YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net...
> Hi
>
> Can anyone help in setting my harddisk back up, and for use with the
> AT-Speed pc emulator, Ive just erased the lot by accident :(, and I cant
> access it in Gem either.
>
> I have no harddisk software but I have the software for the AT-speed
board.
>
> Many thanks
> Anthony.
>
> 520STfm, 2.5mb, megafile30.
>
>
>
>

```
From -7729034259298869068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-21 10:00:41 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
```

References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.LNX.4.44.0305131404400.415-100000@feanor.sc
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ecba421.0@entanet>
Date: 21 May 2003 17:06:57 -0100
X-Trace: 21 May 2003 17:06:57 -0100, 81.31.97.27
Lines: 50
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!news.teledanmark.no!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4613

On 13 May 2003 14:08:36 , Alexander Beuscher wrote:

>
> Hi, Peter!

...

>These lines extend PATH, it must be reduced somewhere else...
>
>PS> Shoudldn't the path include a few more things?
>
>Yes, but they are assumed to have been set before.
>
>PS> Next question. Why is the path set in mint.cnf if it is then changed
>PS> by the profile ?
>
>Cause in mint.cnf it's not clear wether one will log in as root or as a
>user. The user should not have sbin-directories in his path, as he anyway
>has not the rights to execute them...

I think the PATH is being shortened by this line in /etc/rc

```
PATH=/bin:/sbin:/usr/bin:/usr/sbin; export PATH
```

I don't know why Easymint does this. I also discovered another oddity with the PATH.

When I open the default shell from TosWin2 it shows the short path but if I start BASH it shows the long path from the Mint.cnf So I changed the SHELL variable in mint.cnf to point to /bin/bash but TosWin2 still starts /bin/tcsh !? (I have bash, sh, sh.app and tcsh in /bin, they are all different and none says which version they are).

Next I tried to 'login' from the BASH shell. It generates a lot of errors in the console window because it cannot find the password database ?! However it still lets me login as root ?! The PATH is now shown as the short path.

The errors in the login is the reason why I removed it from the boot scripts in the first place.

What I am attempting to do is to tidy up my Mint-Net installation so that it uses the EasyMint etc/rc.d/rc.net script and files. These scripts are failing at the moment so I am relying on running a different /etc/rc.net from mint.cnf before the INIT starts Sparemint.

Regards,

Peter

Regards,

Peter

```
From 1283439409507586551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d46e66cb38a0b3e0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-21 10:50:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cubase audio
Date: Wed, 21 May 2003 18:46:46 +0100
Lines: 13
Message-ID: <bage8g$502$1@news7.svr.pol.co.uk>
References: <3ECA8191.5040102@wanadoo.be>
NNTP-Posting-Host: 62.136.222.184
X-Trace: news7.svr.pol.co.uk 1053539408 5122 62.136.222.184 (21 May 2003 17:50:08
GMT)
NNTP-Posting-Date: 21 May 2003 17:50:08 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4614
```

I dont think you can, unless you buy the whole thing. I downloaded manuals for different versions of cubase from PC/Mac etc even one in spanish, but it didnt work for me, I ended up buying it.

Smeg.

nibor <nibor.lacsap@wanadoo.be> wrote in message
news:3ECA8191.5040102@wanadoo.be...

> hi...from belgium...can you tell me where i can find the user manual of
> cubase audio 2.06 for falcon..thanks
>

From -8578931372401974137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-21 11:01:58 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.LNX.4.44.0305131404400.415-100000@feanor.sc
<3ecba421.0@entanet>
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3ecbbefe.0@entanet>
Date: 21 May 2003 19:01:34 -0100
X-Trace: 21 May 2003 19:01:34 -0100, 81.31.97.27
Lines: 21
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!in.nntp.be!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4615

On 21 May 2003 17:06:57 , Peter Slegg wrote:
>
>I think the PATH is being shortened by this line in /etc/rc
>
>PATH=/bin:/sbin:/usr/bin:/usr/sbin; export PATH

I have just discovered that "route" is in /usr/etc/
and that folder is not available once Sparemint starts because
PATH is changed to the short one above.

This is why the following problem occurs. Is this because there is no login ?
Where should the EasyMint login be ?

>What I am attempting to do is to tidy up my Mint-Net installation so that it
>uses the EasyMint etc/rc.d/rc.net script and files. These scripts are failing
>at the moment so I am relying on running a different /etc/rc.net from mint.cnf
>before the INIT starts Sparemint.
>
Regards,

Peter

From 2574008443029910263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-05-22 00:13:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsswitch.lcs.mit.edu!newspump.monmouth.com!newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!nntp.cs.uni-magdeburg.de!news.cs.uni-magdeburg.de!wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Thu, 22 May 2003 09:15:05 +0200
Organization: University of Magdeburg, Germany
Lines: 22
Message-ID: <Pine.NEB.4.53.0305220914000.349@wh58-508.st.uni-magdeburg.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
 <Pine.LNX.4.44.0305131404400.415-100000@feanor.sc <3ecba421.0@entanet>
 <3ecbbefe.0@entanet>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: graf.cs.uni-magdeburg.de 1053587629 20152 141.44.198.58 (22 May 2003 07:13:49 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Thu, 22 May 2003 07:13:49 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <3ecbbefe.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4616

Hello!

> >I think the PATH is being shortened by this line in /etc/rc
> >
> >PATH=/bin:/sbin:/usr/bin:/usr/sbin; export PATH
>
> I have just discovered that "route" is in /usr/etc/
> and that folder is not available once Sparemint starts because
> PATH is changed to the short one above.

Sorry, but Easymint install the route to /sbin. So that's not
installed by Easymint.

Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060
----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From -1601161772255247794

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 00:19:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!newsfeed.completel.de!news.tesion.net!news.belwue.de!news.uni-stuttgart.de!nntp.cs.uni-magdeburg.de!news.cs.uni-magdeburg.de!wh58-508.st.uni-magdeburg.de!fnaumann
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Thu, 22 May 2003 09:20:28 +0200
Organization: University of Magdeburg, Germany
Lines: 30
Message-ID: <Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni-magdeburg.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
 <Pine.LNX.4.44.0305131404400.415-100000@feanor.sc <3ecba421.0@entanet>
NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: graf.cs.uni-magdeburg.de 1053587952 20160 141.44.198.58 (22 May 2003 07:19:12 GMT)
X-Complaints-To: abuse@cs.uni-magdeburg.de
NNTP-Posting-Date: Thu, 22 May 2003 07:19:12 +0000 (UTC)
X-X-Sender: fnaumann@wh58-508.st.uni-magdeburg.de
In-Reply-To: <3ecba421.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4617

Hello!

> When I open the default shell from TosWin2 it shows the short path but if I
> start BASH it shows the long path from the Mint.cnf So I changed the
> SHELL variable in mint.cnf to point to /bin/bash but TosWin2 still
> starts /bin/tcsh !? (I have bash, sh, sh.app and tcsh in /bin, they
> are all different and none says which version they are).

Sorry again, Easymint doesn't have a tcsh at all. So with your 'Easymint' installation is something totally wrong.

> What I am attempting to do is to tidy up my Mint-Net installation so that it
> uses the EasyMint etc/rc.d/rc.net script and files. These scripts are failing
> at the moment so I am relying on running a different /etc/rc.net from mint.cnf
> before the INIT starts Sparemint.

Easymint have installation support for MiNT-Net. If you don't install the Easymint network package you you must install and adapt all scripts from hand or copy the network stuff to the correct place there it's expected by Easymint.

Tschuess

...Frank

--
ATARI FALCON 040 // MILAN 060
----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From -8938446061496940102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 00:39:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: Any actual use for the old Atari?
From: Derryck Croker <derryck@nospam.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BAF0FDEA.C51%derryck@nospam.cix.co.uk.invalid>
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk> <A3Sta.4721$mU6.10409@newsb.telia.net>
<3eb818dc6d35670@europe-shareware.org> <uQUta.4771$mU6.10554@newsb.telia.net>
<1052379960-41850AEicMi@ntlworld.com> <baduta$kb4$1@sparta.btinternet.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 26
Date: Thu, 22 May 2003 08:39:39 +0100
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1053589177 81.100.119.180 (Thu, 22 May 2003
08:39:37 BST)
NNTP-Posting-Date: Thu, 22 May 2003 08:39:37 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4618

In article baduta$kb4$1@sparta.btinternet.com, Steve Sweet at
steve.sweet@btopenworld.com wrote on 20/5/03 20:16:

>> It would also work with a voice modem to make an answering machine.
>
> It had to be a zyxel<sp>? didn't it?.

I believe you're right. TBH a dedicated answering machine is the better
solution!

--

Cheers

Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -1650482814051411424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73bc76a59781bedc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 00:46:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!
newsfep2-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Dub" <dubaloo@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net> <ljNya.28261$
%42.5404@fed1read06>
Subject: Re: Wiped megafile30 need help!
Lines: 38
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <Ef%ya.80$Pl4.26387@newsfep2-gui.server.ntli.net>
Date: Thu, 22 May 2003 08:44:46 +0100
NNTP-Posting-Host: 213.106.48.2
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui.server.ntli.net 1053589604 213.106.48.2 (Thu, 22 May 2003
08:46:44 BST)
NNTP-Posting-Date: Thu, 22 May 2003 08:46:44 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4619
```

I managed to get the disk formatted and for use with the emulator, but as you say, the ST wont see it without the HD driver, which is still the case.

Thanks for the help,
Anthony.

Luposian wrote in message ...

>You need a HD driver for the ST. The ST won't see or be able to use the
>Megafile30 without it. I'm sure someone here has the driver.

```
>
>Luposian
>------------
>"Dub" <dubaloo@yahoo.com> wrote in message
>news:YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net...
>> Hi
>>
>> Can anyone help in setting my harddisk back up, and for use with the
>> AT-Speed pc emulator, Ive just erased the lot by accident :(, and I cant
>> access it in Gem either.
>>
>> I have no harddisk software but I have the software for the AT-speed
>board.
>>
>> Many thanks
>> Anthony.
>>
>> 520STfm, 2.5mb, megafile30.
>>
>>
>>
>>
>
>
```

```
From 2356452744227030530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73bc76a59781bedc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 03:40:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-
in-sterling.newsfeed.com!news.moat.net!news-out.newsfeeds.com!propagator2-maxim!
news-in.superfeed.net!news-west.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: Mark Rodgers <markr2000@yahoo.com>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20030225
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wiped megafile30 need help!
References: <YbLya.1439$qI5.93316@newsfep2-gui.server.ntli.net> <ljNya.28261$
%42.5404@fed1read06> <Ef%ya.80$Pl4.26387@newsfep2-gui.server.ntli.net>
In-Reply-To: <Ef%ya.80$Pl4.26387@newsfep2-gui.server.ntli.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Message-ID: <qN1za.3597$%e.544985@twister.austin.rr.com>
Date: Thu, 22 May 2003 10:39:18 GMT
NNTP-Posting-Host: 66.69.193.67
```

```
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1053599958 66.69.193.67 (Thu, 22 May 2003 05:39:18
CDT)
NNTP-Posting-Date: Thu, 22 May 2003 05:39:18 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com comp.sys.atari.st.tech:4620
```

Go here:

http://www.umich.edu/~archive/atari

THEN: Figure it out! (try clicking on 0index for starters).

Dub wrote:
> I managed to get the disk formatted and for use with the emulator, but as
> you say, the ST wont see it without the HD driver, which is still the case.
>
> Thanks for the help,
> Anthony.
>
>
>
> Luposian wrote in message ...
>
>>You need a HD driver for the ST. The ST won't see or be able to use the
>>Megafile30 without it. I'm sure someone here has the driver.
>>
>>Luposian

```
From 1122510246258380343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 08:26:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
<vcl7kvtmp32c60@corp.supernews.com> <uuclcvshhg24g4fe94gdhvo7t3f2vtbb5e@4ax.com>
Subject: Re: What sort of FPU should I buy.
Lines: 34
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <P_5za.10589$dP1.19678@newsc.telia.net>
Date: Thu, 22 May 2003 15:26:39 GMT
NNTP-Posting-Host: 213.64.27.141
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1053617199 213.64.27.141 (Thu, 22 May 2003 17:26:39 CEST)
NNTP-Posting-Date: Thu, 22 May 2003 17:26:39 CEST
Xref: archiver1.google.com comp.sys.atari.st:31218 comp.sys.atari.st.tech:4621

"Rob" <rob19@eggconnect.net> wrote:
> Wow, I asked that question a while ago.
> It would be for a falcon (cubase audio only works on that - well, from
> an audio point of view)
> I do realise now though that the TT's and also the mega STe's can also
> have FPU's.
> The reason I asked the question, was because I was thinking that
> having an FPU may make the falcon work quicker (shared workload across
> the processor and FPU) and that it may just appear that bit quicker
> (P4 Falcon anyone?   joking obviously)
>
> That said, the start of a new thread, wanting to use my falc for music
> making purposes, could I fit an accelerator, or rather, is an
> accelerator compatible with cubase / notator

Yes, I have used the VANTAGE 2000 card with Cubase Audio 2.06 for my C-lab
Falcon mkII (with FPU), and it worked fine. The card accelerates the speed to
32 MHz (and installs 14 MB RAM). I cannot understand how I could use CAF
without the accelerator. It's on the edge of being too slow even *with* the
accelerator.
We're talking 8/16 tracks of audio with Cubase Audio's effects and say 15-20
tracks
of MIDI at the same time. Even though the DSP takes care of the audio, the
computer must read the audio from disk and play the MIDI tracks. I think 32 MHz
speed is needed in order to get a decent system running.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From -253417978737891462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 09:23:51 PST

Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de> <Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni-
Subject: Re: Mint path ?
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3eccf699.0@entanet>
Date: 22 May 2003 17:11:05 -0100
X-Trace: 22 May 2003 17:11:05 -0100, 81.31.97.27
Lines: 45
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!peer2.news.opaltelecom.net!zen.net.uk!news.anlx.net!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4622

On 22 May 2003 09:20:28 , Frank Naumann wrote:
>Hello!
>
>> When I open the default shell from TosWin2 it shows the short path but if I
>> start BASH it shows the long path from the Mint.cnf So I changed the
>> SHELL variable in mint.cnf to point to /bin/bash but TosWin2 still
>> starts /bin/tcsh !? (I have bash, sh, sh.app and tcsh in /bin, they
>> are all different and none says which version they are).
>
>Sorry again, Easymint doesn't have a tcsh at all. So with your 'Easymint'
>installation is something totally wrong.
>
>> What I am attempting to do is to tidy up my Mint-Net installation so that it
>> uses the EasyMint etc/rc.d/rc.net script and files. These scripts are failing
>> at the moment so I am relying on running a different /etc/rc.net from mint.cnf
>> before the INIT starts Sparemint.
>
>Easymint have installation support for MiNT-Net. If you don't install the
>Easymint network package you you must install and adapt all scripts from
>hand or copy the network stuff to the correct place there it's expected by
>Easymint.
>

Hi Frank,

Yes you are right. I had a VERY basic Mint system on the Milan and I have
installed various Mint-net distributions. I finally got one working when
I got my ADSL broadband modem.

It was then that I downloaded Easymint and installed the Basic package.
I didn't want to risk erasing my existing, working Mint-Net set-up but
the disadvantage is that I am having to manually clean-up the rubbish
from the earlier installations.

I don't know where tcsh came from but Toswin2 always tries to run it.

My Sparemint/Freemint set-up is getting better and I am learning, slowly ;-)

Is it possible to use RPM to find the differences between my installation and the Sparemint rpm files ?

Regards,

Peter

From -332336406275458057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c658c3be97bd5f6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 10:50:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!news-mue1.dfn.de!news-han1.dfn.de!
news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint path ?
Date: Thu, 22 May 2003 21:51:26 +0200
Organization: TU Braunschweig, Germany
Lines: 25
Distribution: world
Message-ID: <Pine.LNX.4.44.0305222143380.893-100000@feanor.schunter.etc.tu-bs.de>
References: <3ebbc989.0@entanet> <Pine.NEB.4.53.0305101022560.355@wh58-508.st.uni-magdeburg.de>
<Pine.NEB.4.53.0305220915140.349@wh58-508.st.uni- <3eccf699.0@entanet>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <3eccf699.0@entanet>
Xref: archiver1.google.com comp.sys.atari.st.tech:4623

Hi, Peter!

PS> Is it possible to use RPM to find the differences between my
PS> installation and the Sparemint rpm files ?

RPM keeps track of all the files installed with rpm, but has no idea about what exists aside of this. You can check if a certain file comes from an installed package. And you can list all files a rpm would put to your filesystem if you installed it. So the only way to "clean up" was to check package by package.

My advice: do a fresh EasyMiNT installation on a second partition (so that you can switch back to your current installation) and add all rpms necessary to get the functionality you already have. If there should be problems with your ADSL access you still can have a look at your working configuration. This is the only way to get rid of all orphaned files and binaries.

Regards,

Alexander

```
From -5838053680364898407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68d7bfdbeab1d8ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 11:13:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What are the basic spec's of a stacy (memory and hard drive)
Date: 22 May 2003 11:13:38 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <926a9946.0305221013.24969a56@posting.google.com>
References: <9jetbv036lv2uog27c2cc0relo4ctjc7pf@4ax.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053627220 29290 127.0.0.1 (22 May 2003 18:13:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 May 2003 18:13:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4624
```

Rob <notator_logic@.com> wrote in message
news:<9jetbv036lv2uog27c2cc0relo4ctjc7pf@4ax.com>...

> I've managed to get myself a stacy from ebay,though I don't know it's
> basic spec.
>
> Is upgrading the memory a chore, does anyone know what type of memory
> it takes.

Proprietary card. Several upgrades were available, and it is possible (though slightly difficult) to make your own card. See http://atari.nvg.org/stacyram/ for details.

> Also, if it doesnt have a hard drive, can I add one, and if so, what
> type do I need.

You can. It must be a SCSI 1, 1/3 height drive. Or you can get an upgrade card at http://www.best-electronics-ca.com/MegaST.htm#If%20you%20own%20an%20Atari

>

> Thanks for any advice...   Rob

No problem. Sorry it took so long.

Galen

```
From 3740848305028372858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74183243fc4b22c4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,74183243fc4b22c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 11:17:57 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Bent pin on DB19?
Date: 22 May 2003 11:17:56 -0700
Organization: http://groups.google.com/
Lines: 28
Message-ID: <926a9946.0305221017.188b15b9@posting.google.com>
References: <vcff9sbtlbfkaa@corp.supernews.com>
<vcg0lg9f4ado48@corp.supernews.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053627477 29632 127.0.0.1 (22 May 2003 18:17:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 May 2003 18:17:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4625 comp.sys.atari.st:31222
```

"Tim" <tjlazer@mail.com> wrote in message
news:<vcg0lg9f4ado48@corp.supernews.com>...
> That would be BENT pin. LOL
>
> Tim
>
> "Tim" <tjlazer@mail.com> wrote in message
> news:vcff9sbtlbfkaa@corp.supernews.com...
> > Hi,
> >
> > This isn't a Atari specific question, but it does pertain to my Falcon RGB
> > port! ;)
> >
> > I bent a pin on the RGB port and was able to bend it back, but it is a
> > little loose and am afraid it will break off at any time! It is the
> > Composite pin, #12.
> >

Not by any means a guru, but...

a) if you use a VGA monitor, you really don't need the composite pin

b) unless you move the computer, you won't put any strain on the connector

You might try placing a very narrow M/M (or F/F, whichever works) adapter on the port followed by the reverse gender. This will extend your port by about 3/4 inch, but will take the strain off the pin.

Galen

```
From 7045108778882085603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f7c222389e561b7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 11:20:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon Schematics
Date: 22 May 2003 11:20:40 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <926a9946.0305221020.443ae020@posting.google.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053627640 29727 127.0.0.1 (22 May 2003 18:20:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 May 2003 18:20:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4626
```

Does anyone have a working URL for schematics for the Falcon? I recently killed one, and although my electronics knowledge really isn't up to the task, I don't see how I have any other choice. Dead Falcons are no fun. :-(

Galen

```
From -7653044896038628262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f7c222389e561b7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 11:36:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-
xfer2.atl.newshosting.com!diablo.voicenet.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!57a66dc8!not-for-mail
From: "Rodolphe Pineau" <roro@rti-zone.org>
Organization: RTI-Zone
Subject: Re: Falcon Schematics
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
```

```
Message-ID: <pan.2003.05.22.18.35.20.364008@rti-zone.org>
Newsgroups: comp.sys.atari.st.tech
References: <926a9946.0305221020.443ae020@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
NNTP-Posting-Host: 65.222.219.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1053628519 ST000 65.222.219.2 (Thu, 22 May
2003 14:35:19 EDT)
NNTP-Posting-Date: Thu, 22 May 2003 14:35:19 EDT
X-UserInfo1:
SCSGGXKEFZUIRP\Y\BCD^VX@WB]^PCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Thu, 22 May 2003 18:35:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4627
```

On Thu, 22 May 2003 11:20:40 -0700, Galen wrote:

> Does anyone have a working URL for schematics for the Falcon? I
> recently killed one, and although my electronics knowledge really
> isn't up to the task, I don't see how I have any other choice. Dead
> Falcons are no fun. :-(
>
> Galen

you can find them here : http://atarihacks.cjb.net/
in the Docs section

Regards, Rodolphe

```
--
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Coldfire Robot / Unix / Atari / Astronomy    /...
```

```
From -4293519543713916104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 11:49:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Degrading Falcon030 to play ST games?
```

Date: Thu, 22 May 2003 11:49:49 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcq6uffurl5t1d@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st:31223 comp.sys.atari.st.tech:4628

I have a falcon030, and a lot of ST games do not work. Some will work from floppy if I boot to the disk and set ST Low.

What software degraders out there allow to get some of those old ST games to run?

I tried Backward III I think it was and was unable to get it to work. It should not be that difficult! It was the demo version, not sure if that was the problem. How do you use this program to do a generic degrade of the machine? I don't want to mess with config files, naming configs etc. Too much work.

On my Amiga 1200 it is fairly easy to degrade to get older games to work, I am hoping the Falcon030 has something similar.

Thanks
Tim

From -9118949236218130936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-22 18:48:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: No Memory Check on Falcon, how to reenable?
Date: Thu, 22 May 2003 18:48:40 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcqvfns9r6sq02@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com

Lines: 9
Xref: archiver1.google.com comp.sys.atari.st:31233 comp.sys.atari.st.tech:4629

I have a Falcon030. I ran the prg called: NOMEMTST.EXE which disables the
Memory Check on cold boot. Nice feature, but I would like to know how to
reenable it. I tried some Reset NVRAM tools but that did not help. How do
you reset the Falcon to factory settings?

Thanks
Tim

From -2884269161181708951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 06:40:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!fu-berlin.de!newsfeed.iinet.net.au!
newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Bill Clinton" <Expresident@Screwup.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vcqvfns9r6sq02@corp.supernews.com>
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Fri, 23 May 2003 21:39:33 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 17
Message-ID: <3ece24b9$0$26195@echo-01.iinet.net.au>
NNTP-Posting-Host: i103-038.nv.iinet.net.au
X-Trace: news.iinet.net.au 1053697209 26195 203.59.103.38
Xref: archiver1.google.com comp.sys.atari.st:31242 comp.sys.atari.st.tech:4630

Its screwed, you'd better sell it to me and stop your worries.

"Tim" <tjlazer@mail.com> wrote in message
news:vcqvfns9r6sq02@corp.supernews.com...
> I have a Falcon030. I ran the prg called: NOMEMTST.EXE which disables
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> reenable it. I tried some Reset NVRAM tools but that did not help. How
do
> you reset the Falcon to factory settings?
>
> Thanks
> Tim
>

>

From 1653253494482485690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 07:43:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed!wn13feed!wn12feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3ecdded0106b6f3@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com>
 <vbud3ni6tmdd7e@corp.supernews.com> <3ec5d324fb9730@attbi.com>
 <ba5o06$3i8$1@newsg3.svr.pol.co.uk> <3EC6E98A.4B5CE65C@ev1.net>
 <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 41
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1053700996 12.247.96.110 (Fri, 23 May 2003
14:43:16 GMT)
NNTP-Posting-Date: Fri, 23 May 2003 14:43:16 GMT
Date: Fri, 23 May 2003 14:43:16 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4631

>What? are you asking me? If so you need to quote the part that I
was
>actually replying to.....
>
>Edward Baiz said-
>"Actually, they can be used without the hole being covered, but
>sometimes the disk gives woudl give me errors when I used it.
>Covering the hole reduced these error occurences."
>
>I just said this statement makes no sense. I know about the hole stuff, I
>did it myself. But if you are using a floppy this way, IE in a floppy drive
>that doesnt know the difference between a 720 and a 1440 (ST anyone) then
>covering the hole - its irrelevant, unless that is youre moving disks
>in-between systems (ST-TT-PC-whatever). The problem with Edward is that he
>usually doesnt read other replies before he replies himself and just writes
>whatever, sometimes confusing what has already been said. I dont have a
>problem with this cos he seems like a nice-enough guy, ready to help anyone.
>unlike some other people I could mention *cough*steve*cough*.

>
>If you want me to explain the hole thing, then too bad, enough people have
>explained it already on here, accurately enough so as even a kiddie could
>understand it.
>
>Smeg.

Excuse me???? I do NOT need a flame here. I just made a simple
statement. You tell me why my Atari gives me errors when the hole
is not covered and then no error when it is. I use 2-3 formating
programs on my STe and when the hole is not covered, I get all
kinds of read/write errors.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 3330720967652112592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 10:22:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.stueberl.de!east.cox.net!cox.net!p01!
fed1read06.POSTED!not-for-mail
From: "Luposian" <luposian@lycos.com>
Newsgroups: comp.sys.atari.st.tech
References: <20030508061402.29352.00000001@mb-m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com>
Subject: Re: Where can I get floppies for Atari 1040ST?
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nNsza.31558$%42.8604@fed1read06>
Date: Fri, 23 May 2003 10:23:23 -0700
NNTP-Posting-Host: 68.105.140.217
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1053710547 68.105.140.217 (Fri, 23 May 2003 13:22:27 EDT)
NNTP-Posting-Date: Fri, 23 May 2003 13:22:27 EDT

Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4632

If you're using 1.44Mb floppies on an ST, the lack (or covering up) of the second hole (the one not related to write-protect), makes the ST "think" it's a 720K disk. However, if your "Atari clone" is the one in issue here, and it HANDLES 1.44Mb floppies (has a 1.44Mb floppy drive), then covering up the hole seems pointless... unless your drive is dying (or seriously dirty/out of alignment) and only reliably read/writes 720K disks nowadays.

Jus' my $0.02.

Luposian

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:3ecdded0106b6f3@attbi.com...
> >What? are you asking me? If so you need to quote the part that I
> was
> >actually replying to.....
> >
> >Edward Baiz said-
> >"Actually, they can be used without the hole being covered, but
> >sometimes the disk gives woudl give me errors when I used it.
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> >in-between systems (ST-TT-PC-whatever). The problem with Edward is that
he
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writes
> >whatever, sometimes confusing what has already been said. I dont have a
> >problem with this cos he seems like a nice-enough guy, ready to help
anyone.
> >unlike some other people I could mention *cough*steve*cough*.
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have
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> >
> >Smeg.
>
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> is not covered and then no error when it is. I use 2-3 formating
> programs on my STe and when the hole is not covered, I get all
> kinds of read/write errors.
>
> --

```
> Edward S. Baiz Jr.
>     (Gamer)
>
> HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
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> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
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From -1647660400958689850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3e0ecfa82d90ae0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 11:30:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!canoe.uoregon.edu!arclight.uoregon.edu!
wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!
attbi.com!sccrnsc01.POSTED!not-for-mail
Message-ID: <3ECE8450.5F54B90D@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where can I get floppies for Atari 1040ST?
References: <20030508061402.29352.00000001@mb-
m16.aol.com><3ebcf1e419e4a03@attbi.com> <vbud3ni6tmdd7e@corp.supernews.com>
<3ec5d324fb9730@attbi.com> <ba5o06$3i8$1@newsg3.svr.pol.co.uk>
<3EC6E98A.4B5CE65C@ev1.net> <ba8pkv$o5v$1@newsg1.svr.pol.co.uk>
<3ecdded0106b6f3@attbi.com> <nNsza.31558$%42.8604@fed1read06>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1053714641 12.241.15.59 (Fri, 23 May 2003 18:30:41 GMT)
NNTP-Posting-Date: Fri, 23 May 2003 18:30:41 GMT
Date: Fri, 23 May 2003 18:30:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4633

Luposian wrote:
>
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> the hole seems pointless... unless your drive is dying (or seriously
```

> dirty/out of alignment) and only reliably read/writes 720K disks nowadays.
>

The 720k drives were designed *before* the 1.44Mb drives existed.
Why would the 720k drives even check for the second hole??? The
answer is...they do *not*.

```
--
+----------------------------------------------------------------+
|   Charles and Francis Richmond     richmond at plano dot net   |
+----------------------------------------------------------------+
```

```
From -4652396839578073443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 11:55:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.stueberl.de!peer1.news.newnet.co.uk!
peer1.news.newnet.co.uk!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Tom McEwan" <tom@tnmcewan.fsnet.NOSPAM.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: Fri, 23 May 2003 19:55:46 +0100
Lines: 35
Message-ID: <balqrr$kve$1@newsg3.svr.pol.co.uk>
References: <vcq6uffurl5t1d@corp.supernews.com>
NNTP-Posting-Host: 217.135.150.105
X-Trace: newsg3.svr.pol.co.uk 1053716155 21486 217.135.150.105 (23 May 2003
18:55:55 GMT)
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X-Priority: 3
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X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: archiver1.google.com comp.sys.atari.st:31252 comp.sys.atari.st.tech:4634
```

On a similar note, is it possible to sufficiently upgrade an STE to run
Falcon games? I know very little about Falcons, but I gather they use the
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Tom

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news:vcq6uffurl5t1d@corp.supernews.com...

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from

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I
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>
> Thanks
> Tim
>
>

From -7832419219761208003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586be664a097d5f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586be664a097d5f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 12:03:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: No Memory Check on Falcon, how to reenable?
Date: Fri, 23 May 2003 12:03:06 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcss3b491fu251@corp.supernews.com>
References: <vcqvfns9r6sq02@corp.supernews.com>
<3ece24b9$0$26195@echo-01.iinet.net.au>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st:31253 comp.sys.atari.st.tech:4635

Ok how about $1 which includes S/H? ;)

```
Tim

"Bill Clinton" <Expresident@Screwup.com> wrote in message
news:3ece24b9$0$26195@echo-01.iinet.net.au...
> Its screwed, you'd better sell it to me and stop your worries.
>
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> >
> >
>
>




From -3193760405484965565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d5214413eb5cb1f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5214413eb5cb1f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-23 12:04:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Degrading Falcon030 to play ST games?
Date: Fri, 23 May 2003 12:04:44 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vcss6e3g6g2179@corp.supernews.com>
References: <vcq6uffurl5t1d@corp.supernews.com>
<balqrr$kve$1@newsg3.svr.pol.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 49
Xref: archiver1.google.com comp.sys.atari.st:31254 comp.sys.atari.st.tech:4636

Well if the game was written for the Falcon specifically then NO.  As the
```

```
Falcon has better sound and graphics capabilities.  16bit audio and True
Color graphics will not work on the STE.

Tim

"Tom McEwan" <tom@tnmcewan.fsnet.NOSPAM.co.uk> wrote in message
news:balqrr$kve$1@newsg3.svr.pol.co.uk...
> On a similar note, is it possible to sufficiently upgrade an STE to run
> Falcon games?  I know very little about Falcons, but I gather they use the
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>
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>
>
>
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> >
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It
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Too
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> >
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work,
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> > am hoping the Falcon030 has something similar.
> >
> > Thanks
> > Tim
> >
> >
>
>




From 6053481207138206492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 09:11:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Mon, 28 Apr 2003 17:08:11 +0100
Lines: 39
Message-ID: <b8jjr5$mva$1@news8.svr.pol.co.uk>
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk> <vam46ponkrldfa@corp.supernews.com>
<b8gis5$b5r$1@newsg3.svr.pol.co.uk> <0U2ra.1239$Si1.1184@fed1read02>
NNTP-Posting-Host: 217.135.133.145
X-Trace: news8.svr.pol.co.uk 1051546277 23530 217.135.133.145 (28 Apr 2003 16:11:17 GMT)
NNTP-Posting-Date: 28 Apr 2003 16:11:17 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4432 comp.sys.atari.st:30568

Electrically, they WILL interchange, it would mean cutting the case though.

Smeg.

jon <jonmnospam@pclv.com> wrote in message
news:0U2ra.1239$Si1.1184@fed1read02...
> That would depend on the mech itself. There are 3 different ones that
Atari
> used.   The 1/3 height (5/8" wide "rhombus" shaped button on the lower
right
> side), the 1/2 height (1 3/4" "rhombus" shaped button below the drive
> opening) and the 1/2 height (obsolete square button on the lower right
side)
> drives.   They will not interchange.   Make sure the drive is correct for
> the case you are using.
>
> Jon
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> "Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
> news:b8gis5$b5r$1@newsg3.svr.pol.co.uk...
> >
> > Tim <tjlazer@mail.com> wrote in message
> > news:vam46ponkrldfa@corp.supernews.com...
> > > Would a mech from a Mega ST Mitsumi/Newtronics D357T work in the
SF314?
> > >

> > > Tim
> >
> > It should. I think all drives in the Mega ST range were double sided
from
> > the word go, so you shouldnt even need to modify the SF314's case.
> >
> > Smeg.
> >
> >
>
>

From 1892050595455161050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 09:41:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Mon, 28 Apr 2003 09:41:24 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vaqmdgq01bg48f@corp.supernews.com>
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk> <vam46ponkrldfa@corp.supernews.com>
<b8gis5$b5r$1@newsg3.svr.pol.co.uk> <0U2ra.1239$Si1.1184@fed1read02>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 45
Xref: archiver1.google.com comp.sys.atari.st.tech:4433 comp.sys.atari.st:30570

Well I have the one with the regular square eject button, not the large one
like on the old 520/1040ST's.
I think it is a half hight mech.

What are my options on replacing this mech and NOT hacking the case?

Thanks all.

Tim

"jon" <jonmnospam@pclv.com> wrote in message
news:0U2ra.1239$Si1.1184@fed1read02...

```
> That would depend on the mech itself.  There are 3 different ones that
Atari
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right
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> > >
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> >
> > It should. I think all drives in the Mega ST range were double sided
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> >
> > Smeg.
> >
> >
>
>




From -5711719538879722361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 10:12:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Mon, 28 Apr 2003 10:12:50 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vaqo8ekm31e4ca@corp.supernews.com>
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk>
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st.tech:4434 comp.sys.atari.st:30572

So in using a PC drive for a External SF314 unit, (B: Drive), would one need
to leave the drive to ID1?  Or does it need to be at ID0 like the internal
drives???

Tim

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:b8f06r$c34$1@newsg1.svr.pol.co.uk...
> I dont think there is one anymore, at least all the PC floppy drives I
have
> seen lately dont even have the ID jumper anymore, so you wont be able to
> change it from drive 1 (PC A:) to drive 0 (Everything else A:) unless you
> can find the right solder pad.
>
> You might have some luck if you know a local computer dealer who has loads
> of used floppy drives, and you know him enough for him to let you look
> through/test them all.
>
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> > Does anyone know of a good drop in replacement PeeCee mech for a dead
> SF314?
> > Mine makes a weird noise and spins forever when turned on.
> >
> > Tim
> >
> >
>
>




From -1820296893849862286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef2188caf93d77a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 10:24:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: repair external floppy drive?
Date: Mon, 28 Apr 2003 10:24:39 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vaqouk8h5ug17b@corp.supernews.com>
References: <b0lvaj$2r3v$1@ariadne.rz.tu-clausthal.de>
<3e80b215@news.victoria.tc.ca> <pan.2003.03.26.02.33.30.911073@yahoo.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 46
Xref: archiver1.google.com comp.sys.atari.st.tech:4435

How can I replace a mech in a SF314 without hacking the case? I have the
one with the square eject button, like a regular PC drive.

Thanks

Tim

"GrueMaster" <nospam.gruemaster@yahoo.com> wrote in message
news:pan.2003.03.26.02.33.30.911073@yahoo.com...
> I have successfully used newer 1.44M floppy drives in my 1040 and on an
> external drive board from a SF354. Never had a problem with my older
> disks or copy protected games.
>
> Tobin
>
>
> On Tue, 25 Mar 2003 11:46:29 +0000, Malcolm Dew-Jones wrote:
>
> > Matthias Arndt (matthias.arndt@tu-clausthal.de) wrote:
> > : -----BEGIN PGP SIGNED MESSAGE-----
> > : Hash: SHA1
> >
> > : Hi folks,
> >
> > : I still have my old external floppy drive for the ST somewhere around.
> > : But it does not work anymore. I tried it as drive b on my 1040 and it
> > : will not read any disks.
> > : It is not an Atari drive. It is a standard old dd drive in a case with
> > : Atari adaptors - almost like a box with power supply for a pc drive.
Now
> > : my question is:
> > : can I simply exchange that old dd drive inside of the case for a
modern
> > : HD drive?
> >
> > I don't know your question directly, but I thought I would point out,
the
> > biggest problem I have had with some old floppy drives is with the drive
> > belt, it's basically just a rubber band and it losses its stretch and

> > "grippiness" as it gets old.
> >
> > A new drive belt cost about $2 and was pretty easy to install when I did
> > it.
>

From 3626416544510413038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 10:40:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!peernews3.colt.net!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Mon, 28 Apr 2003 18:37:15 +0100
Lines: 63
Message-ID: <b8jp26$q27$1@newsg1.svr.pol.co.uk>
References: <vam0obem8o8r2a@corp.supernews.com> <b8f06r$c34$1@newsg1.svr.pol.co.uk> <vaqo8ekm31e4ca@corp.supernews.com>
NNTP-Posting-Host: 217.135.133.145
X-Trace: newsg1.svr.pol.co.uk 1051551622 26695 217.135.133.145 (28 Apr 2003 17:40:22 GMT)
NNTP-Posting-Date: 28 Apr 2003 17:40:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4436 comp.sys.atari.st:30573

I think that it has to be left set to A: and that being on the external connector probably makes it B: Its been sooo long since I had a two drive atari setup ;-) sorry. If you get hold of a PC floppy drive (or use try the one out of your desktop PC if you have one) just connect it to the SF314's cables (Pin 1 may be on the other side of the drive so be careful, some had to be fitted upside down), and see if it works as it is. If it does then the SF314 drive is set to drive B, if not, drive A.

I do remember fitting a switch to my STE to swap the drives from A to B and B to A. Why I did this though I cant remember.

What I can tell you though, is only the PC used the twist floppy cable method to change the drive back from B: to A:. Historically this is because

when 3.5"s were introduced everyone had 5.25"s set to A: So the easiest way
was to have the 3.5" come set as drive B from the factory, which was usually
supplied with a little adapter that would change the 5.25" connector on the
floppy cable to a 3.5" type. No twist was needed until the 5.25" drives lost
popularity and stopped being fitted and the 3.5" needed to be set to A:
which was impossible on some models, hence the twist method.

Smeg.

Tim <tjlazer@mail.com> wrote in message
news:vaqo8ekm31e4ca@corp.supernews.com...
> So in using a PC drive for a External SF314 unit, (B: Drive), would one
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> drives???
>
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> > I dont think there is one anymore, at least all the PC floppy drives I
> have
> > seen lately dont even have the ID jumper anymore, so you wont be able to
> > change it from drive 1 (PC A:) to drive 0 (Everything else A:) unless
you
> > can find the right solder pad.
> >
> > You might have some luck if you know a local computer dealer who has
loads
> > of used floppy drives, and you know him enough for him to let you look
> > through/test them all.
> >
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> >
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> > > Does anyone know of a good drop in replacement PeeCee mech for a dead
> > SF314?
> > > Mine makes a weird noise and spins forever when turned on.
> > >
> > > Tim
> > >
> > >
> >
> >
>
>

From 862212064468979074
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,aeafa62daf6b4951,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 13:47:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st.tech
Subject: Networking and 520/1040 ST H/W Questions
Date: 28 Apr 2003 13:47:58 -0700
Organization: http://groups.google.com/
Lines: 26
Message-ID: <4bdbad34.0304281247.347572bc@posting.google.com>
NNTP-Posting-Host: 216.52.232.210
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051562878 16712 127.0.0.1 (28 Apr 2003 20:47:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Apr 2003 20:47:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4437

Good Day All

I am new to this group, and have been looking into the postings for hooking up an Ethernet interface on my Atari's.

Does anyone know if Mr. Lyndon Amsdon is still offerring his ISA card and ST interface hardware? I have sent him an e-mail but have not yet gotten a response.

I have heard back from Mr. Elmar Hilgart, and I may be going with the parallel/ROM/Pocket Ethernet interface that he has. He dones not currently have any of the EtherNEA or EhterNet Adapter II's available.

But are there any other solutions available?
Does anyone have the schematics for building my own ISA/ROM interface?
Does anyone have the schematics for building my own ISA/ACSI interface?
Does anyone know of a web site that has the schematics?

I expect to have several ST's running when I get done setting up all the hardware that I have accumulated over the years, so the Ethernet setup will make it much easier to deal with printers and moving files. It will also make it easier to get files in and out of my Linux and Winblows PC's.

Larry

From -5815623576166054320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aeafa62daf6b4951
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 15:13:25 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Networking and 520/1040 ST H/W Questions
Date: Mon, 28 Apr 2003 23:13:23 +0100
Lines: 44
Message-ID: <b8k924$aglu4$1@ID-40235.news.dfncis.de>
References: <4bdbad34.0304281247.347572bc@posting.google.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1051568004 11032516 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4438

"Larry T." <Larry@unicode.com> wrote in message
news:4bdbad34.0304281247.347572bc@posting.google.com...
> Good Day All
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> I have heard back from Mr. Elmar Hilgart, and I may be going with the
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> currently have any of the EtherNEA or EhterNet Adapter II's available.
>
> But are there any other solutions available?
> Does anyone have the schematics for building my own ISA/ROM interface?

I built an ISA/ROM interface from the documentation on
http://hardware.atari.org/ You can see photos of this at
http://www.dwade.freeserve.co.uk/atari/main.html

> Does anyone have the schematics for building my own ISA/ACSI
> interface?
> Does anyone know of a web site that has the schematics?
>
> I expect to have several ST's running when I get done setting up all
> the hardware that I have accumulated over the years, so the Ethernet
> setup will make it much easier to deal with printers and moving files.

I am not sure that it is much help with printing. You can move files but
again its not straight forward unless you run MINT.

```
>  It will also make it easier to get files in and out of my Linux and
> Winblows PC's.

Again you may have to fiddle about until you get a set of programs that
work....
>
> Larry




From -3040527280181122255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 21:42:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!p01!fed1read02.POSTED!not-for-
mail
From: "jon" <jonmnospam@pclv.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk> <vam46ponkrldfa@corp.supernews.com>
<b8gis5$b5r$1@newsg3.svr.pol.co.uk> <0U2ra.1239$Si1.1184@fed1read02>
<vaqmdgq01bg48f@corp.supernews.com>
Subject: Re: Drop in replacement Mech for SF314?
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Konra.1407$Si1.294@fed1read02>
Date: Mon, 28 Apr 2003 21:42:38 -0700
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1051591338 68.108.85.163 (Tue, 29 Apr 2003 00:42:18 EDT)
NNTP-Posting-Date: Tue, 29 Apr 2003 00:42:18 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4439 comp.sys.atari.st:30586

Best Electronics....  Call and talk to Brad..  He's the Shell answer man of
the Atari world.

I think he only stocks Genuine Atari parts.


"Tim" <tjlazer@mail.com> wrote in message
news:vaqmdgq01bg48f@corp.supernews.com...
> Well I have the one with the regular square eject button, not the large
one
> like on the old 520/1040ST's.
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>
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>
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> > >
> > > Smeg.
> > >
> > >
> >
> >
>
>




From -8247934741835087710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-28 23:30:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.provide.net!news.provide.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 29 Apr 2003 01:30:48 -0500
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Tue, 29 Apr 2003 02:30:50 -0400
Message-ID: <p07sav4is8lnivvtrkusl7ctes484ls2nc@4ax.com>
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk> <vaqo8ekm31e4ca@corp.supernews.com>
<b8jp26$q27$1@newsg1.svr.pol.co.uk>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 93
NNTP-Posting-Host: 216.86.83.49
X-Trace: sv3-JKRuIimCxPRvTtVXgzaKJ5XA3UdifMR7TvMJX4CvHIXBmhang7MBeYCDnWOZJsG4CLmpAT/Q9grJLmB!FhkFHBHAn7WiMpIV3w1LVwdf/veSIfsz6vMcqj7u6pGlYIMtyGA8SNP86rPApXd/cz4ykKn/9Kaj!mEnGP2ur
X-Complaints-To: abuse@provide.net
X-DMCA-Complaints-To: abuse@provide.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4440 comp.sys.atari.st:30587

On Mon, 28 Apr 2003 18:37:15 +0100, "Smeg"
<smeg_007@NOSPAM.hotmail.com> wrote:

>
>What I can tell you though, is only the PC used the twist floppy cable
>method to change the drive back from B: to A:. Historically this is because
>when 3.5"s were introduced everyone had 5.25"s set to A: So the easiest way
>was to have the 3.5" come set as drive B from the factory, which was usually
>supplied with a little adapter that would change the 5.25" connector on the
>floppy cable to a 3.5" type. No twist was needed until the 5.25" drives lost
>popularity and stopped being fitted and the 3.5" needed to be set to A:
>which was impossible on some models, hence the twist method.
>

Actually the reason for the twist in the floppy drive cable goes back
a lot farther than that.

When the IBM PC computer was introduced, hard drives barely existed, and were terribly expensive, and floppy drives weren't much cheaper.

Thus the typical IBM PC computer sold had only a single 360K floppy drive.

Naturally it didn't take long for the new computer owners to discover they couldn't do much with a single drive system, so they'd end up taking the computer back to the store to have a second floppy installed.

And of course, that was a pretty expensive proposition, having an IBM store install hardware for you.

So people discovered they could buy the floppy drives as "spare parts" and install them by themselves, and it was a LOT cheaper.

But---

Nobody told them that the Drive Select jumpers had to be changed to make both drives respond properly.

So IBM started getting a lot of complaints about the "defective" replacement floppy drive mechanisms they were selling- (and eventually discovered those were actually being installed by users as "B" drives, not as replacements for "A" drives as they were sold for.)

Rather than try to educate the users about changing jumpers and things, IBM finally introduced the "twisted" floppy drive cable.

This allowed ALL floppy drives to be sold with the jumpers set to "DS1" which makes them the "B" drive. This means anyone can buy a floppy drive, plug it in, and it becomes the second drive in a two drive system, without having to change jumpers or anything.

Then by using the twisted cable, the Drive Select lines are reversed, making the replacement floppy drive also function as an "A" drive if it's needed to replace the existing drive in the computer- again, without having to change jumpers or anything.

As long as you put the drive on the proper plug, you were set. And since most computers were sold with the "A" drive already installed, it was a simple matter to just plug your new "B" drive into the only open connector on the cable, and it would work-   without having to change jumpers or anything.

Tech support problem solved.

What that means of course is that ALL floppy drives sold for the IBM personal computer market have their Drive Select jumpers set to DS1, or "B" drive.

And further, since NO ONE ever changes the jumpers from "B", many manufacturers of floppy drives have simply eliminated the manufacturing cost of putting jumpers on the drives that no one is ever going to use anyway. That makes it awfully difficult for the few computer users in the world who need to have a floppy drive set for DS0 (like Atari owners).

And then of course, in the wisdom for which they're known, IBM introduced the "Master and Slave" jumper settings for hard drives.

Which are exactly the same thing they tried so hard to eliminate with the "twisted" floppy drive cable.

Go figure...!

BobR

```
From -2748052549321955201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da245f5249b92,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-29 09:06:41 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Draconis Pre releases
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3eaea322.0@entanet>
Date: 29 Apr 2003 17:06:58 -0100
X-Trace: 29 Apr 2003 17:06:58 -0100, 81.31.97.27
Lines: 11
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!
small.news.tele.dk!news.teledanmark.no!zen.net.uk!news.anlx.net!jump.net.uk!
entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4441
```

Hi all,

Has anyone else been having a look at the Draconis pre releases ?

I think Pre9 is the latest one. I've been having a dabble and have sent a few problem dumps to Jens but I've not had any replies. I assume he is busy investigating the bugs.

Regards,

Peter

From -7706668440542592827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8b71513e08e5df0b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8b71513e08e5df0b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-29 11:02:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: white4231@yahoo.com (S White)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: emulation of atari st game
Date: 29 Apr 2003 11:02:48 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <77c68d58.0304291002.69f16bee@posting.google.com>
NNTP-Posting-Host: 217.209.80.4
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051639369 13080 127.0.0.1 (29 Apr 2003 18:02:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Apr 2003 18:02:49 GMT
Xref: archiver1.google.com comp.sys.atari.st:30598 comp.sys.atari.st.tech:4442

hi,
is it worth emulating the atari st for any particular games? since i already have the amiga emulator uae i can already play rather many games that i used to own for my old amiga. however i was wondering if there are some particular games / programs for the atari st that have no equivalent for amiga or that at least are better on atari st.

Regards

S.

From -4844448144419527981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,154d0da24f36026c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-29 12:48:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!news.tele.dk!news.tele.dk!small.news.tele.dk!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: VANTAGE 2000 card for the Atari Falcon
Lines: 12
Organization: nospam

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <eGAra.6149$dP1.8247@newsc.telia.net>
Date: Tue, 29 Apr 2003 19:48:26 GMT
NNTP-Posting-Host: 213.67.120.170
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1051645706 213.67.120.170 (Tue, 29 Apr 2003 21:48:26 CEST)
NNTP-Posting-Date: Tue, 29 Apr 2003 21:48:26 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4443

What's a used VANTAGE 2000 card for the Atari Falcon (incl a 16 MB SIMM module) worth?

The card speeds up the CPU clock to 32 MHz and gives the Falcon 14 MB of RAM.

Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From 2981612526570999138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-29 13:51:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!peer.news.opaltelecom.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Tue, 29 Apr 2003 20:51:55 +0000 (UTC)
Organization: Nextra UK
Lines: 19
Message-ID: <b8molb$k4g$1@thorium.cix.co.uk>
References: <vam0obem8o8r2a@corp.supernews.com> <b8f06r$c34$1@newsg1.svr.pol.co.uk> <vaqo8ekm31e4ca@corp.supernews.com> <b8jp26$q27$1@newsg1.svr.pol.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1051649515 20624 194.153.0.53 (29 Apr 2003 20:51:55 GMT)
X-Complaints-To: abuse@net.nextra.co.uk

```
NNTP-Posting-Date: Tue, 29 Apr 2003 20:51:55 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4444 comp.sys.atari.st:30600
```

In message <b8jp26$q27$1@newsg1.svr.pol.co.uk>, smeg_007@NOSPAM.hotmail.com said:

...SNIP...
>I do remember fitting a switch to my STE to swap the drives from A to B and
>B to A. Why I did this though I cant remember.

Maybe because you had a single-sided drive built in and wanted to boot off the DS B:\? That was the case with my STFM and it was modified by Evesham Micros when I bought it to do this. It involved swapping pins 19 and 20 of the Yamaha sound chip with a double-pole 2-way switch.

If all else fails, it might be possible to use PC drives that can't be reset easily to A by unsoldering (or cutting) these 2 pins and cross-connecting them with bits of wire (i.e. pin 19 connected to pin 20 pad on board and vice versa).

```
From -2242153924831170428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-29 16:23:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Wed, 30 Apr 2003 00:20:17 +0100
Lines: 20
Message-ID: <b8n1hf$9h3$1@newsg4.svr.pol.co.uk>
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk> <vaqo8ekm31e4ca@corp.supernews.com>
<b8jp26$q27$1@newsg1.svr.pol.co.uk> <b8molb$k4g$1@thorium.cix.co.uk>
NNTP-Posting-Host: 217.135.176.249
X-Trace: newsg4.svr.pol.co.uk 1051658607 9763 217.135.176.249 (29 Apr 2003
23:23:27 GMT)
NNTP-Posting-Date: 29 Apr 2003 23:23:27 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

```
Xref: archiver1.google.com comp.sys.atari.st.tech:4445 comp.sys.atari.st:30603
```

<xlator@cix.compulink.co.uk> wrote in message
news:b8molb$k4g$1@thorium.cix.co.uk...

> In message <b8jp26$q27$1@newsg1.svr.pol.co.uk>,
smeg_007@NOSPAM.hotmail.com said:
>
> ...SNIP...
>
> > I do remember fitting a switch to my STE to swap the drives from A to B and
> > B to A. Why I did this though I cant remember.
>
> Maybe because you had a single-sided drive built in and wanted to
> boot off the DS B:\? That was the case with my STFM and it was

No STE's came with single sided drives, so no, that wasnt the reason.
Probably I just liked any excuse to take a soldering iron to my machine.
Either that or it was so I could multi disk games without having to swap
disks all the time.

```
From 6229983275486791227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1340407c486eca0f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-29 20:06:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsgate.duke.edu!newsfeed!lon-transit.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Craig Hart" <no@spam.thanks>
Newsgroups: comp.sys.atari.st.tech
Subject: ST + 68010 = ?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_2Hra.7200$lD4.77161@news-server.bigpond.net.au>
Date: Wed, 30 Apr 2003 03:04:26 GMT
NNTP-Posting-Host: 203.51.165.49
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1051671866 203.51.165.49 (Wed, 30 Apr 2003
13:04:26 EST)
NNTP-Posting-Date: Wed, 30 Apr 2003 13:04:26 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4446
```

Hi Guys..

OK, what's the minimum version of Plain, Standard, Unpatched TOS that will work with a 68010 CPU? In a stock 1040STFM, 1.02 + 68010 = whitescreen, some floppy access, then a reboot (and repeat). Several very old news postings archived at groups.google.com suggest a design change in the '010 is responsible, and that at some point TOS was made CPU-aware (ie 4.x works on a falcon with 68030), and the problem is thus fixed.

I'm thinking of fitting TOS 2.06 anyhow at some point, but if I can do a quick-and-dirty test by using a V1.xx (no need to build the ROM-socket-mod) ROMset, that would be good. NB: I don't wish to use KAOS or other non-official modified TOS versions if at all possible.

Thanks...
        Craig

From 8242264258758385341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-30 06:43:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!news.stealth.net
news.stealth.net!news.stealth.net!grolier!freenix!wanadoo.fr!proxad.net!
feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3eafdfae3a4c5e0@europe-shareware.org>
Subject: Re: Drop in replacement Mech for SF314?
References: <vam0obem8o8r2a@corp.supernews.com>
 <b8f06r$c34$1@newsg1.svr.pol.co.uk> <vaqo8ekm31e4ca@corp.supernews.com>
 <b8jp26$q27$1@newsg1.svr.pol.co.uk>
 <p07sav4is8lnivvtrkusl7ctes484ls2nc@4ax.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Wed, 30 Apr 2003 12:33:40 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 16
NNTP-Posting-Date: 30 Apr 2003 15:43:10 MEST
NNTP-Posting-Host: 62.147.44.22
X-Trace: 1051710190 news3-1.free.fr 31072 62.147.44.22:1051
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4447 comp.sys.atari.st:30615

Hello,

  in article <p07sav4is8lnivvtrkusl7ctes484ls2nc@4ax.com>
(comp.sys.atari.st.tech),

Bob Retelle wrote on Tue 29-04-2003 02:30 (-0400):

(...)

> Actually the reason for the twist in the floppy drive cable goes back
> a lot farther than that.

(...)

Thank you for this very clear explanation, indeed.

Bye,
/Pascal/

```
From 4311174216600312290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,154d0da24f36026c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-30 07:19:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Apr 2003 09:19:26 -0500
From: "Mark D" <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: VANTAGE 2000 card for the Atari Falcon
Date: Wed, 30 Apr 2003 10:19:24 -0400
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.04.30.14.19.21.744972@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <eGAra.6149$dP1.8247@newsc.telia.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.129
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 16
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-7eDX4YbfwMNu+jGpnAUkIFtndc6iLIv72R8S5YXpKFbdd/
Uttp3pQDXgxI9Sst35kwC2zKrktWmPlqR!6t3F4UqigfozCjTX/mOM85qif9itifc+XwV53ga+/Lclz/
LEHkL+tr54xh8nqQvZ0tlTIrUiwgPp!a2qU/L0vexe/
R57mtR6FSEJF5uR5MiHO5REr9HQAlYn+KRn5dg==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4448
```

On Tue, 29 Apr 2003 19:48:26 +0000, Mike wrote:

> What's a used VANTAGE 2000 card for the Atari Falcon (incl a 16 MB SIMM module) worth?
>
> The card speeds up the CPU clock to 32 MHz and gives the Falcon 14 MB of RAM.
>
> Kind regards
> Mikael Hillborg
> MHC Synthesizers and Effects
> http://www.mhc.se/software/plugins/

I would probably pay $100USD for it, give or take $50.

Mark
http://atari-source.com

From 4803596446765843924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1340407c486eca0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-30 07:20:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Apr 2003 09:20:52 -0500
From: "Mark D" <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: ST + 68010 = ?
Date: Wed, 30 Apr 2003 10:20:50 -0400
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.04.30.14.20.50.20318@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <_2Hra.7200$lD4.77161@news-server.bigpond.net.au>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.129
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 26
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-JlmCU2CGx0eOk0YgQ8ugXBfyl2KcMY7IZk9kUelAsf3k5LDzi5Hrz70hEg+ouO5cHjX01KLWcnIaN1P!4F1rUKpkTfI7hMofRDozZfLAWlcwNCcqDXMiHe6p3H9Kb3U5IopKwXyEzsfvGT7IJDHYyhAmy7fF!gdYmv3MaYmuWM1O4ulTBvb0Ijph0l0VKO5c3DEw23SrwkXt0
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1

```
Xref: archiver1.google.com comp.sys.atari.st.tech:4449
```

On Wed, 30 Apr 2003 03:04:26 +0000, Craig Hart wrote:

> Hi Guys..
>
> OK, what's the minimum version of Plain, Standard, Unpatched TOS that will
> work with a 68010 CPU? In a stock 1040STFM, 1.02 + 68010 = whitescreen, some
> floppy access, then a reboot (and repeat). Several very old news postings
> archived at groups.google.com suggest a design change in the '010 is
> responsible, and that at some point TOS was made CPU-aware (ie 4.x works on
> a falcon with 68030), and the problem is thus fixed.
>
> I'm thinking of fitting TOS 2.06 anyhow at some point, but if I can do a
> quick-and-dirty test by using a V1.xx (no need to build the ROM-socket-mod)
> ROMset, that would be good. NB: I don't wish to use KAOS or other
> non-official modified TOS versions if at all possible.
>
> Thanks...
>   Craig

I'm fairly sure that the PAK030 accelerator board for ST's uses TOS 2.06.
I imagine that this is the version of TOS you'd want even if it isn't the
lowest version of TOS that will work.

Thanks,
Mark
http://atari-source.com

```
From 6023652956790288063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f69bcb31e260aeb9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f69bcb31e260aeb9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-30 15:43:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Alternate OS' for ST?
Date: Wed, 30 Apr 2003 15:43:56 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb0kddkta1s262@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st:30619 comp.sys.atari.st.tech:4450
```

I am new to the ST and would like to know where I can get and try out some alternate OS' Like MagiC, MiNT etc. I have a 4MB STE with TOS 1.62.

Thanks
Tim

```
From -6914305690170873306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aeafa62daf6b4951
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-30 16:32:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Networking and 520/1040 ST H/W Questions
Date: 30 Apr 2003 16:32:35 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <4bdbad34.0304301532.66036d@posting.google.com>
References: <4bdbad34.0304281247.347572bc@posting.google.com>
NNTP-Posting-Host: 216.52.232.210
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051745556 985 127.0.0.1 (30 Apr 2003 23:32:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Apr 2003 23:32:36 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4451
```

Larry@unicode.com (Larry T.) wrote in message
news:<4bdbad34.0304281247.347572bc@posting.google.com>...

> Good Day All
>
> I am new to this group, and have been looking into the postings for
> hooking up an Ethernet interface on my Atari's.
>
> Does anyone know if Mr. Lyndon Amsdon is still offerring his ISA card
> and ST interface hardware? I have sent him an e-mail but have not yet
> gotten a response.

YES he is! I got an e-mail from him less then an hour after I posted this message. He is waiting for PCB's to come in, and will e-mail me when they are available.

>
> I have heard back from Mr. Elmar Hilgart, and I may be going with the
> parallel/ROM/Pocket Ethernet interface that he has. He dones not
> currently have any of the EtherNEA or EhterNet Adapter II's available.
>
> But are there any other solutions available?

> Does anyone have the schematics for building my own ISA/ROM interface?
> Does anyone have the schematics for building my own ISA/ACSI
> interface?
> Does anyone know of a web site that has the schematics?
>
> I expect to have several ST's running when I get done setting up all
> the hardware that I have accumulated over the years, so the Ethernet
> setup will make it much easier to deal with printers and moving files.
> It will also make it easier to get files in and out of my Linux and
> Winblows PC's.
>
> Larry

From -2655337718542568410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,df6cfa27e0cced30
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-30 22:53:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
Date: 30 Apr 2003 22:53:15 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <4bdbad34.0304302153.1fb9cc05@posting.google.com>
References: <vak98calfle6b@corp.supernews.com>
NNTP-Posting-Host: 66.75.68.20
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051768395 18114 127.0.0.1 (1 May 2003 05:53:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 May 2003 05:53:15 GMT
Xref: archiver1.google.com comp.sys.atari.st:30625 comp.sys.atari.st.tech:4452

"Tim" <tjlazer@mail.com> wrote in message
news:<vak98calfle6b@corp.supernews.com>...

Tim

One of the issues with the ICD Link 1 was not knowing if it had enough power. That is why the Link 2 has an LED to indicate that it has power. I am using a Link 1 with a Mega2, a SyQuest EzFlyer 135, and a 5 bay SCSI chassis. Hooked up as: Mega2 ACSI -> Link -> EzFlyer 135 -> 5 slot chassis -> terminator. This has been working quite well. However, in various configurations I have had the same problem you are reporting, and I have had it with an ICD AdSCSI Plus as well, even though that adapter requires a power supply. The terminator on the EzFlyer 135 is critical! The 135 does NOT have a built in terminator so an external one is required. Often, the lack of a terminator is just as bad as a failed SCSI device, bad cable, or bad controller!

Larry

> I got the Link 1 from a 1040STE bundle off eBay and it seems the adaptor is
> bad. When I hook it up to a SyQuest EZ135 and run the ICS AdSCSI tools on
> bootup 9/10 times it will say no Host Adaptor. I have been able to get the
> unit to work a few times (actually booted off the EZ135 disk) but it
> definetely seems it is bad. Has anyone else seen a problem like this with
> these?
>
> I also tested the DMA cable pin for pin and it seems to be ok, so I doublt
> it is the cable.
>
> I guess I will have to go ahead and buy the Link 2 after all.
>
> Thanks
> Tim

From -8686454173661743342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,df6cfa27e0cced30
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 00:01:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
Date: Thu, 1 May 2003 00:01:22 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb1hi6t69eiu31@corp.supernews.com>
References: <vak98calfle6b@corp.supernews.com>
<4bdbad34.0304302153.1fb9cc05@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 50
Xref: archiver1.google.com comp.sys.atari.st:30628 comp.sys.atari.st.tech:4453

Thanks for the reply. Well I do have this terminator on the EZ135. It has a green led on it so I think it works. Does it matter on which connector I put the link on? I tried either one and it does the same thing. Nothing. If I mess with the link enough it will eventually work but then stop a minute later. Must be the link that is bad!

Tim

```
"Larry T." <Larry@unicode.com> wrote in message
news:4bdbad34.0304302153.1fb9cc05@posting.google.com...
> "Tim" <tjlazer@mail.com> wrote in message
news:<vak98calfle6b@corp.supernews.com>...
>
> Tim
>
> One of the issues with the ICD Link 1 was not knowing if it had enough
> power.  That is why the Link 2 has an LED to indicate that it has
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> 5 bay SCSI chassis.  Hooked up as:  Mega2 ACSI -> Link -> EzFlyer 135
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> However, in various configurations I have had the same problem you are
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> though that adapter requires a power supply.  The terminator on the
> EzFlyer 135 is critical!  The 135 does NOT have a built in terminator
> so an external one is required.  Often, the lack of a terminator is
> just as bad as a failed SCSI device, bad cable, or bad controller!
>
> Larry
>
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is
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the
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> > definetely seems it is bad.  Has anyone else seen a problem like this
with
> > these?
> >
> > I also tested the DMA cable pin for pin and it seems to be ok, so I
doublt
> > it is the cable.
> >
> > I guess I will have to go ahead and buy the Link 2 after all.
> >
> > Thanks
> > Tim
```

```
From -3097266256387489512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 02:14:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!
```

ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1051780474-635583AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
References: <vak98calfle6b@corp.supernews.com>
<4bdbad34.0304302153.1fb9cc05@posting.google.com>
<vb1hi6t69eiu31@corp.supernews.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 44
Date: Thu, 01 May 2003 08:49:20 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1051780481 81.100.119.180 (Thu, 01 May 2003 10:14:41 BST)
NNTP-Posting-Date: Thu, 01 May 2003 10:14:41 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4454

From: "Tim" <tjlazer@mail.com>
Date: Thu, 1 May 2003 00:01:22 -0700

>Thanks for the reply. Well I do have this terminator on the EZ135. It has
>a green led on it so I think it works.

Means that the drive is getting power from the supply, that's all. When you put a disk in the LED next to to the eject lever should indicate activity.

>Does it matter on which connector I
>put the link on? I tried either one and it does the same thing. Nothing.

Doesn't matter in the slightest.

When you boot from a driver on a floppy there should be some kind of report as to what devices were found on the SCSI bus?

>If I mess with the link enough it will eventually work but then stop a
>minute later. Must be the link that is bad!

Have you tried another terminator?

Is there a SCSI drive hanging around that you could try? Even if it's a bare drive you could unplug the EZ135 actual drive and plug the hard drive in its place?

Cheers

```
Derryck

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 1433005426374786683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f69bcb31e260aeb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f69bcb31e260aeb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 08:07:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 01 May 2003 10:06:02 -0500
From: "Mark D" <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Alternate OS' for ST?
Date: Thu, 01 May 2003 11:05:55 -0400
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vb0kddkta1s262@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.129
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 26
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
U1lubk+8wHY1ZPVlgwENFZh0J5JxOlQW+LI5IHCevBDa8rdOgm9fMLrrNW6r5CoEv7QMRV/XcjwLnBN!
Q8LYcqky/ruJLsbZ8op4Dw/2HgD8asjrL3Q1cFpeJp4CdXWhyGRwRmbumg0sMAUlWAiu5AA+X8x7!
NdyUUyY+yacevToH3IV+pcl4N8y65E5CJZOT7knpPdRnDwEqGw==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
```

Xref: archiver1.google.com comp.sys.atari.st:30641 comp.sys.atari.st.tech:4455

On Wed, 30 Apr 2003 15:43:56 -0700, Tim wrote:

> I am new to the ST and would like to know where I can get and try out some
> alternate OS' Like MagiC, MiNT etc. I have a 4MB STE with TOS 1.62.
>
> Thanks
> Tim

Tim,

To be quite honest MiNT is (in my humble opinion) quite useless on a 4 meg machine. It's something that requires a bit more horsepower as well. Even on my 16 MHz STe I found it to be slow. I found instead that MagiC was the perfect balance of speed, features and ram consumption. MiNT is more stable than MagiC (some people will bitch, argue, whine and otherwise be dicks about that statement, but it's truth). But MagiC is really cool as an OS and will make your Atari feel faster (much faster vdi and disk access), and the desktop is faster too. You can get MagiC from http://www.europe-shareware.com (or .org, can't remember). It comes with amanual but the manual might be german only - again I can't remember. The manual is unimportant. It's a simple install.

Hope this helps,
Thanks,
Mark

From -6530426057169091365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,df6cfa27e0cced30
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 08:40:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Larry@unicode.com (Larry T.)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
Date: 1 May 2003 08:40:36 -0700
Organization: http://groups.google.com/
Lines: 64
Message-ID: <4bdbad34.0305010740.70fa5ac5@posting.google.com>
References: <vak98calfle6b@corp.supernews.com>
<4bdbad34.0304302153.1fb9cc05@posting.google.com>
<vb1hi6t69eiu31@corp.supernews.com>
NNTP-Posting-Host: 216.52.232.210
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051803637 12023 127.0.0.1 (1 May 2003 15:40:37 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: 1 May 2003 15:40:37 GMT
Xref: archiver1.google.com comp.sys.atari.st:30645 comp.sys.atari.st.tech:4456

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news:<vb1hi6t69eiu31@corp.supernews.com>...
> Thanks for the reply. Well I do have this terminator on the EZ135. It has
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> If I mess with the link enough it will eventually work but then stop a
> minute later. Must be the link that is bad!
>
> Tim

Tim

Is the light on the terminator or the front of the EZ135 drive? If
it's on the drive it has no relevance to the terminator/Link.

Since 'messing' with the Link seems to make a difference, you may have
some cold solder joints on one of the connectors in the Link. You
could try to pry open the clam shell of the unit and check the
condition of the solder between the PCB and the pins of the
connectors. If anything looks cracked or broken use a low power
(20-30w) soldering iron to fix the joint.

Larry

>
> "Larry T." <Larry@unicode.com> wrote in message
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> > "Tim" <tjlazer@mail.com> wrote in message
> news:<vak98calfle6b@corp.supernews.com>...
> >
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```
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> > > it is the cable.
> > >
> > > I guess I will have to go ahead and buy the Link 2 after all.
> > >
> > > Thanks
> > > Tim
```

```
From 1665688311238084031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f69bcb31e260aeb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f69bcb31e260aeb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 09:08:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news.telebyte.nl!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!
not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3eb1507851516b0@europe-shareware.org>
Subject: Re: Alternate OS' for ST?
References: <vb0kddkta1s262@corp.supernews.com>
 <pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Thu, 01 May 2003 17:31:10 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Date: 01 May 2003 18:08:53 MEST
NNTP-Posting-Host: 62.147.44.16
X-Trace: 1051805333 news1-2.free.fr 30139 62.147.44.16:1335
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st:30648 comp.sys.atari.st.tech:4457
```

Hello,

  in article <pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
(comp.sys.atari.st),
  Mark D wrote on Thu 01-05-2003 11:05 (-0400):

> (...) You can get MagiC from

> http://www.europe-shareware.com (or .org, can't remember). It comes with

Both are available.

> amanual but the manual might be german only - again I can't remember. The
> manual is unimportant. It's a simple install.

The manual (of MagiC) is in French if you buy through Europe Shareware.

Bye,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
Ric's HomePage : http://paricard.free.fr

From -2934974196567296989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1340407c486eca0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 11:55:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newsfeed.vmunix.org!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST + 68010 = ?
Date: Thu, 1 May 2003 19:55:09 +0100
Lines: 48
Message-ID: <b8rqih$cvimo$1@ID-40235.news.dfncis.de>
References: <_2Hra.7200$lD4.77161@news-server.bigpond.net.au>
<pan.2003.04.30.14.20.50.20318@removenoaspam.atari-source.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1051815313 13617880 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4458

"Mark D" <mducksub@removenoaspam.atari-source.com> wrote in message
news:pan.2003.04.30.14.20.50.20318@removenoaspam.atari-source.com...
> On Wed, 30 Apr 2003 03:04:26 +0000, Craig Hart wrote:
>
> > Hi Guys..
> >
> > OK, what's the minimum version of Plain, Standard, Unpatched TOS that
will
> > work with a 68010 CPU? In a stock 1040STFM, 1.02 + 68010 = whitescreen,
some

> > floppy access, then a reboot (and repeat). Several very old news
postings
> > archived at groups.google.com suggest a design change in the '010 is
> > responsible, and that at some point TOS was made CPU-aware (ie 4.x works
on
> > a falcon with 68030), and the problem is thus fixed.
> >

In order to support true virtual machines certain instructions, specifically
those that test to see if the CPU is in user mode or supervisor mode need to
generate an interupt. That way a hypervisor can fool programs running in
user mode into beleiving they are in supervisor mode (sorry I can't recall
what the two modes are called on the 68K but I think you get the picture).
This support was added in the 68K.

> > I'm thinking of fitting TOS 2.06 anyhow at some point, but if I can do a
> > quick-and-dirty test by using a V1.xx (no need to build the
ROM-socket-mod)
> > ROMset, that would be good. NB: I don't wish to use KAOS or other
> > non-official modified TOS versions if at all possible.
> >
> > Thanks...
> >   Craig
>
> I'm fairly sure that the PAK030 accelerator board for ST's uses TOS 2.06.
> I imagine that this is the version of TOS you'd want even if it isn't the
> lowest version of TOS that will work.

It must be at least a TOS 2x. AFAIK none of the TOS 1 versions support this
feature

>
> Thanks,
> Mark
> http://atari-source.com

From 2119358554146583271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f69bcb31e260aeb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f69bcb31e260aeb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 13:16:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Alternate OS' for ST?
Date: Thu, 1 May 2003 13:16:27 -0700

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb304snbrug923@corp.supernews.com>
References: <vb0kddkta1s262@corp.supernews.com>
<pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
<3eb1507851516b0@europe-shareware.org>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 35
Xref: archiver1.google.com comp.sys.atari.st:30654 comp.sys.atari.st.tech:4459

"Pascal Ricard" <nospam@mydomain.thanx.invalid> wrote in message
news:3eb1507851516b0@europe-shareware.org...
> Hello,
>
>   in article
<pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
(comp.sys.atari.st),
>   Mark D wrote on Thu 01-05-2003 11:05 (-0400):
>
> > (...) You can get MagiC from
> > http://www.europe-shareware.com (or .org, can't remember). It comes
with
>
> Both are available.
>
> > amanual but the manual might be german only - again I can't remember.
The
> > manual is unimportant. It's a simple install.
>
> The manual (of MagiC) is in French if you buy through Europe Shareware.
>
> Bye,
> /Pascal/
>

So there are Shareware only? What all are freeware?

What are the limitations of shareware? I am not looking to spend money
right now until I find one that I like, and that is in the English Language.

Thanks
TIm

From -113575349446799102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df6cfa27e0cced30

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 13:21:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
Date: Thu, 1 May 2003 13:21:43 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb30eo2qfjbfb9@corp.supernews.com>
References: <vak98calfle6b@corp.supernews.com>
<4bdbad34.0304302153.1fb9cc05@posting.google.com>
<vb1hi6t69eiu31@corp.supernews.com> <1051780474-635583AEicMi@ntlworld.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 46
Xref: archiver1.google.com comp.sys.atari.st.tech:4460

<derryck@.cix.co.uk.invalid> wrote in message
news:1051780474-635583AEicMi@ntlworld.com...
> From: "Tim" <tjlazer@mail.com>
> Date: Thu, 1 May 2003 00:01:22 -0700
>
> >Thanks for the reply. Well I do have this terminator on the EZ135. It has
> >a green led on it so I think it works.
>
> Means that the drive is getting power from the supply, that's all. When you
> put a disk in the LED next to to the eject lever should indicate activity.
>
> >Does it matter on which connector I
> >put the link on? I tried either one and it does the same thing. Nothing.
>
> Doesn't matter in the slightest.
>
> When you boot from a driver on a floppy there should be some kind of report
> as to what devices were found on the SCSI bus?
>
> >If I mess with the link enough it will eventually work but then stop a
> >minute later. Must be the link that is bad!
>
> Have you tried another terminator?
>
> Is there a SCSI drive hanging around that you could try? Even if it's a bare

> drive you could unplug the EZ135 actual drive and plug the hard drive in
its
> place?
>

I do have a Quantum 810MB HD in a SCSI-1 Enclosure and I tried that and I
couldn't get it to work at all. I have not tried a different terminator.

When I boot from the ICD HD Disk it always says no adaptor is present.
Should it say something if JUST the link is attached w/o a HD?!?

Thanks
Tim

From -5592532706810608424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,df6cfa27e0cced30
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 14:54:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
Date: Thu, 1 May 2003 14:54:10 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb35s39u09790a@corp.supernews.com>
References: <vak98calfle6b@corp.supernews.com>
<4bdbad34.0304302153.1fb9cc05@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 49
Xref: archiver1.google.com comp.sys.atari.st:30659 comp.sys.atari.st.tech:4461

So what is the issue with not having enough power? Does this involve the
terminator or is that something else? So what can I do to make sure there
is enough power?

Thanks
Tim

"Larry T." <Larry@unicode.com> wrote in message
news:4bdbad34.0304302153.1fb9cc05@posting.google.com...
> "Tim" <tjlazer@mail.com> wrote in message
news:<vak98calfle6b@corp.supernews.com>...

>
> Tim
>
> One of the issues with the ICD Link 1 was not knowing if it had enough
> power. That is why the Link 2 has an LED to indicate that it has
> power. I am using a Link 1 with a Mega2, a SyQuest EzFlyer 135, and a
> 5 bay SCSI chassis. Hooked up as: Mega2 ACSI -> Link -> EzFlyer 135
> -> 5 slot chassis -> terminator. This has been working quite well.
> However, in various configurations I have had the same problem you are
> reporting, and I have had it with an ICD AdSCSI Plus as well, even
> though that adapter requires a power supply. The terminator on the
> EzFlyer 135 is critical! The 135 does NOT have a built in terminator
> so an external one is required. Often, the lack of a terminator is
> just as bad as a failed SCSI device, bad cable, or bad controller!
>
> Larry
>
> > I got the Link 1 from a 1040STE bundle off eBay and it seems the adaptor
is
> > bad. When I hook it up to a SyQuest EZ135 and run the ICS AdSCSI tools
on
> > bootup 9/10 times it will say no Host Adaptor. I have been able to get
the
> > unit to work a few times (actually booted off the EZ135 disk) but it
> > definetely seems it is bad. Has anyone else seen a problem like this
with
> > these?
> >
> > I also tested the DMA cable pin for pin and it seems to be ok, so I
doublt
> > it is the cable.
> >
> > I guess I will have to go ahead and buy the Link 2 after all.
> >
> > Thanks
> > Tim

From 100566658068754306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f69bcb31e260aeb9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f69bcb31e260aeb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-01 17:12:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!freenix!wanadoo.fr!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>

```
Message-ID: <3eb1c644ad574e0@europe-shareware.org>
Subject: Europe Shareware (was: Alternate OS' for ST?)
Followup-To: comp.sys.atari.st
References: <vb0kddkta1s262@corp.supernews.com>
 <pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
 <3eb1507851516b0@europe-shareware.org> <vb304snbrug923@corp.supernews.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 02 May 2003 01:15:44 +0200 (MET DST)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 41
NNTP-Posting-Date: 02 May 2003 02:12:07 MEST
NNTP-Posting-Host: 62.147.43.108
X-Trace: 1051834327 news1-2.free.fr 30124 62.147.43.108:1354
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st:30668 comp.sys.atari.st.tech:4462
```

(followup to comp.sys.atari.st)

Hello,

  in article <vb304snbrug923@corp.supernews.com> (comp.sys.atari.st),
  Tim wrote on Thu 01-05-2003 13:16 (-0700):

> So there are Shareware only? What all are freeware?
>
> What are the limitations of shareware? I am not looking to spend money
> right now until I find one that I like, and that is in the English Language.

I'm not sure to understand you correctly, or maybe you didn't understand
me nor know Europe Shareware.

We are a non prorit organisation.
We are based in France at the beginning, then North America and Spain
joined us.
Our main goal is to promote shareware and to be an easy way for the
users to pay the shareware fee, as did previously some other
organisations (Joe's and Dennesh's ones, if you remember).
An other goal is to fight against software patents in Europe (a very
important topic for the whole community of programmers).

With the lack of Atari dealers in France, we also decided to sell some
famous applications like the one from Anodyne (CD Writer and ExtenDos),
ASH, Invers (Porthos and Calamus Lite, that are shareware in fact).

But about MagiC and other ASH applications, we do not own the rights on
the English docs (System Solutions usualy does, translations done by
excellent team DDD).

Next question? :-)

Best regards,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
Ric's HomePage : http://paricard.free.fr

From 7579748088520291958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fddb51d5b8f126bd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fddb51d5b8f126bd,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-02 15:59:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: ICD The Link, how does it normally work?
Date: Fri, 2 May 2003 15:59:39 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb5u2s3eerkj47@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st:30693 comp.sys.atari.st.tech:4463

I need to know how the Link normally works. I have one that seems to not work but I am not sure if it is due to bad termination or power problems.

When the Link is connected to a DMA port via DMA cable, and the ICD Tools disk is loaded, should it say Host Adaptor not found? Or should it list the Link? I get host adaptor not found. Also what tools on the disk can I load to tell me the link is working properly? I don't want to buy another one if this one is working ok and I am just being dumb somehow!

I have a EZ135 and a terminator with a LED on it, so it should be terminated ok. I also tried a Quantum 810MB SCSI HD in a SCSI Enclosure.

Thanks for your help,
Tim

From 8144259995218095666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,706a60c55a489a6e,start

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-02 16:21:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!nf3.bellglobal.com!
nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Ee" <ee@ee.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FA: ST Software disks, calamus fonts+utilities
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <KRCsa.9586$Jy3.942610@news20.bellglobal.com>
Date: Fri, 2 May 2003 19:10:31 -0400
NNTP-Posting-Host: 216.208.50.173
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1051916778 216.208.50.173 (Fri, 02 May 2003
19:06:18 EDT)
NNTP-Posting-Date: Fri, 02 May 2003 19:06:18 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4464

20 disks for Atari ST.  with disk case.
mostly PD, Sharware, Calamus stuff....
http://tinyurl.com/auxo




From -6675363170000584672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f17d8558ade02d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-02 16:25:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone.bc.net!news.uunet.ca!
nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Ee" <ee@ee.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FREE SF354 mechanism?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MVCsa.9589$Jy3.943359@news20.bellglobal.com>
Date: Fri, 2 May 2003 19:14:49 -0400
NNTP-Posting-Host: 216.208.50.173
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1051917036 216.208.50.173 (Fri, 02 May 2003
19:10:36 EDT)
```

NNTP-Posting-Date: Fri, 02 May 2003 19:10:36 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4465

I have a Sf354 internal mech. 3.5" floppy for one of the external drives. It
was working the last time I pulled it out which was probably 1986
FREE if you pay for the shipping.....

email me from the "Ask the seller a question" in the email link ....
http://tinyurl.com/auxo

From 2967185028536492784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fddb51d5b8f126bd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fddb51d5b8f126bd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-02 18:09:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!
easynews!small1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 02 May 2003 20:08:45 -0500
From: Mark D <mduckworthnospam@atari-source.com>
Subject: Re: ICD The Link, how does it normally work?
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Followup-To: comp.sys.atari.st
Date: Fri, 02 May 2003 21:09:08 -0400
References: <vb5u2s3eerkj47@corp.supernews.com>
Organization: atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1051934946.420001@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 34
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-kkaPN5wGPSE2EPna0TT3uHw/
EiDuI6iMKC2iwFfOG7gT0wtyAsxQ3BjhuFro+9DEY0zDBxOzzFRSPgI!
Azsmg32Ry6KjyVHaalt0JHD9wSM+WP0UoNswJnTkLb+mHvZhhAE67oEb5Rjmt8dj+yGf7c1VaNgu!
mN4eTbuIHrdjIHVTLfXSlw==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1

Xref: archiver1.google.com comp.sys.atari.st:30698 comp.sys.atari.st.tech:4466

Tim wrote:

> I need to know how the Link normally works. I have one that seems to not
> work but I am not sure if it is due to bad termination or power problems.
>
> When the Link is connected to a DMA port via DMA cable, and the ICD Tools
> disk is loaded, should it say Host Adaptor not found? Or should it list
> the
> Link? I get host adaptor not found. Also what tools on the disk can I
> load
> to tell me the link is working properly? I don't want to buy another one
> if this one is working ok and I am just being dumb somehow!
>
> I have a EZ135 and a terminator with a LED on it, so it should be
> terminated
> ok. I also tried a Quantum 810MB SCSI HD in a SCSI Enclosure.
>
> Thanks for your help,
> Tim

The Link needs terminator power from the scsi bus in order to work. Not a whole lot of drives out there provide this and even more of them need to have a jumper switched. My Link has a small LED right where the "i" is in link to let me know it is powered up. If this isn't on, it isn't receiving termination power (which it draws on to power the host adapter). Without power the host adapter might as well not be there even though it might very well work. I'd check on this... It's probably what the problem is.

Termination is not that big of a deal, you'd probably detect the drive but get strange errors. At very least the link would be found.

Thanks,
Mark

From 6571660706172393228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 00:18:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!194.168.222.21.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1051946300-31872AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
References: <vak98calfle6b@corp.supernews.com>
<4bdbad34.0304302153.1fb9cc05@posting.google.com>

<vb1hi6t69eiu31@corp.supernews.com> <1051780474-635583AEicMi@ntlworld.com>
<vb30eo2qfjbfb9@corp.supernews.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Fri, 02 May 2003 09:29:10 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1051946306 81.100.119.180 (Sat, 03 May 2003 08:18:26 BST)
NNTP-Posting-Date: Sat, 03 May 2003 08:18:26 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4467

From: "Tim" <tjlazer@mail.com>
Date: Thu, 1 May 2003 13:21:43 -0700

>> Is there a SCSI drive hanging around that you could try?

>I do have a Quantum 810MB HD in a SCSI-1 Enclosure and I tried that and I
>couldn't get it to work at all. I have not tried a different terminator.

The fact that you can sometimes get the Link to work points to a problem with either the Link (including its cable!) or the termination. Get inside that external drive and using the manufacturer's data sheet, make absolutely sure that it's set to provide power to the termination (TERMPWR). If the drive has its own termination on the PCB still, then make sure that is also enabled, and try your test again *without* the external termination.

I think that that will track your problem down.

Cheers

Derryck

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -8586953182844698697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f69bcb31e260aeb9

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f69bcb31e260aeb9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 08:23:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
feed2.newsreader.com!newsreader.com!news-out.visi.com!petbe.visi.com!skynet.be!
skynet.be!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!zen.net.uk!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Alternate OS' for ST?
Date: Sat, 3 May 2003 15:23:30 +0000 (UTC)
Organization: Nextra UK
Lines: 15
Message-ID: <b90mti$omk$1@thorium.cix.co.uk>
References: `�F�p <pan.2003.05.01.15.05.55.848087@removenoaspam.atari-source.com>
<3eb1507851516b0@europe-shareware.org>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1051975410 25300 194.153.0.53 (3 May 2003 15:23:30 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 3 May 2003 15:23:30 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:30711 comp.sys.atari.st.tech:4468

In message <3eb1507851516b0@europe-shareware.org>, nospam@mydomain.thanx.invalid
said:

>The manual (of MagiC) is in French if you buy through Europe Shareware.

You can buy an English manual and MagiC program from Atari Workshop
info@atari-workshop.co.uk. They should have the latest 6.20 version.

I disagree with a previous post about the manual not being of much
use. There are some features that need the manual, specially if
you are not familiar with the program and associated sub-programs
included with the bundle. I feel the manual could be a lot better
than it is, but that's another matter...

Regards, /Peter/

From 8461389565883835446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 12:56:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail

From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Email access on 520stfm?
Date: Sat, 3 May 2003 19:55:15 +0000 (UTC)
Organization: BT Openworld
Lines: 27
Message-ID: <b916r2$8p4$4@titan.btinternet.com>
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
<562e402e.0304211303.55edbea1@posting.google.com>
<926a9946.0304211648.216f00d3@posting.google.com>
NNTP-Posting-Host: dial81-131-150-36.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1051991715 8996 81.131.150.36 (3 May 2003 19:55:15 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 May 2003 19:55:15 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st:30714 comp.sys.atari.st.tech:4469

Hi galen

> > If you had an Amiga 500 w/1MB RAM, and OS3.1, you could do all that!!! Heheheh

> I suspect any 1985 + computer with 1 MB RAM could do all that. Heheheh?

If an @migo can do it with a meg of RAM an Atari can do it with 512kb and it'd be a PD app!. 8~)

< Asbestos pants in place>

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 24/04/2003

From 8884254611040070193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 12:56:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon as a web server?
Date: Sat, 3 May 2003 19:55:13 +0000 (UTC)
Organization: BT Openworld
Lines: 32
Message-ID: <b916r0$8p4$3@titan.btinternet.com>
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com>
NNTP-Posting-Host: dial81-131-150-36.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1051991713 8996 81.131.150.36 (3 May 2003 19:55:13
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 May 2003 19:55:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4472

Yo!, Derryck

> You would also need to use a service such as dyndns.org, and hope that
your
> IP address doesn't change often.

> Hmmm.

You know what comes after you make 'that' noise!

I'l tell Derryck & Lyn's answering machine!. 8~)

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 24/04/2003

```
From -5463152868680457483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8b71513e08e5df0b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8b71513e08e5df0b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 12:56:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: emulation of atari st game
Date: Sat, 3 May 2003 19:55:10 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <b916qt$8p4$1@titan.btinternet.com>
References: <77c68d58.0304291002.69f16bee@posting.google.com>
NNTP-Posting-Host: dial81-131-150-36.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1051991710 8996 81.131.150.36 (3 May 2003 19:55:10
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 May 2003 19:55:10 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st:30715 comp.sys.atari.st.tech:4471
```

Hi There

> is it worth emulating the atari st for any particular games? since i
> already have the amiga emulator uae i can already play rather many
> games that i used to own for my old amiga. however i was wondering if
> there are some particular games / programs for the atari st that have
> no equivalent for amiga or that at least are better on atari st.

I have a PC CD called the Atari Anniversary Edition, made by inforgames it
has most of the famous Atari coin op games and they run from some kind of
emulator.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 24/04/2003

From -1322607005358669400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1340407c486eca0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 12:56:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST + 68010 = ?
Date: Sat, 3 May 2003 19:55:12 +0000 (UTC)
Organization: BT Openworld
Lines: 41
Message-ID: <b916qv$8p4$2@titan.btinternet.com>
References: <_2Hra.7200$lD4.77161@news-server.bigpond.net.au>
<pan.2003.04.30.14.20.50.20318@removenoaspam.atari-source.com>
NNTP-Posting-Host: dial81-131-150-36.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1051991712 8996 81.131.150.36 (3 May 2003 19:55:12
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 3 May 2003 19:55:12 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com comp.sys.atari.st.tech:4470

Hi Mark

> > OK, what's the minimum version of Plain, Standard, Unpatched TOS that
will
> > work with a 68010 CPU? In a stock 1040STFM, 1.02 + 68010 = whitescreen,
some
> > floppy access, then a reboot (and repeat). Several very old news
postings
> > archived at groups.google.com suggest a design change in the '010 is
> > responsible, and that at some point TOS was made CPU-aware (ie 4.x works
on

> > a falcon with 68030), and the problem is thus fixed.
> >
> > I'm thinking of fitting TOS 2.06 anyhow at some point, but if I can do a
> > quick-and-dirty test by using a V1.xx (no need to build the
ROM-socket-mod)
> > ROMset, that would be good. NB: I don't wish to use KAOS or other
> > non-official modified TOS versions if at all possible.
> >
> > Thanks...
> >   Craig
>
> I'm fairly sure that the PAK030 accelerator board for ST's uses TOS 2.06.
> I imagine that this is the version of TOS you'd want even if it isn't the
> lowest version of TOS that will work.

That is one option, the other is a TOS 3.06, both are heavily modified
though!

--
Regards from STEve & his nice warm cosy PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 24/04/2003

From -5616690196579722790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f17d8558ade02d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 15:11:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FREE SF354 mechanism?
Date: Sat, 3 May 2003 15:11:50 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vb8fl6i8qs3374@corp.supernews.com>
References: <MVCsa.9589$Jy3.943359@news20.bellglobal.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 17

```
Xref: archiver1.google.com comp.sys.atari.st.tech:4473

If you had a SF314 mech I would definately take it from ya!

Tim

"Ee" <ee@ee.com> wrote in message
news:MVCsa.9589$Jy3.943359@news20.bellglobal.com...
> I have a Sf354 internal mech. 3.5" floppy for one of the external drives.
It
> was working the last time I pulled it out which was probably 1986
> FREE if you pay for the shipping.....
>
> email me from the "Ask the seller a question" in the email link ....
> http://tinyurl.com/auxo
>
>




From 1779916364821291934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aeafa62daf6b4951
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-03 15:42:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3eb3f0fe9f8e13@attbi.com>
Subject: Re: Networking and 520/1040 ST H/W Questions
References: <4bdbad34.0304281247.347572bc@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1052001659 12.247.96.110 (Sat, 03 May 2003 22:40:59 GMT)
NNTP-Posting-Date: Sat, 03 May 2003 22:40:59 GMT
Date: Sat, 03 May 2003 22:40:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4474

>Good Day All
>
>I am new to this group, and have been looking into the postings for
>hooking up an Ethernet interface on my Atari's.
>
>Does anyone know if Mr. Lyndon Amsdon is still offerring his ISA card
>and ST interface hardware?  I have sent him an e-mail but have not yet
>gotten a response.
```

Hello Larry,

Yes Lyndon's hardware/software is still available. Infact, I use
it with my STe and it works great. I have my Hades, my STe and my
wife's PC hooked up to my Lan/router/cable modem. All function
well and can access the Internet.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 2736750964386344186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-04 13:51:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Falcon 030 System Software?
Date: Sun, 4 May 2003 13:51:04 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vbav9onpouna4c@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st:30747 comp.sys.atari.st.tech:4475

I just got a used Falcon, but it comes with no System Software. I am
talking about the Language Disk, Extras and anything else that was shipped
on floppy. Does anyone know of a link, or that might have them they can
email?

Also what HD Driver software will work on it? I guess this has a IDE and
SCSI so I am assuming I need special software to get the HD to work? I have
a 2Gb and a 4Gb 2.5" EIDE Laptop HD I want to use!

Thanks in advanced!
Tim

From -4763770062110674752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-05 00:08:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Any actual use for the old Atari?
Lines: 19
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <o5ota.6884$dP1.11026@newsc.telia.net>
Date: Mon, 05 May 2003 07:08:04 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1052118484 217.208.233.139 (Mon, 05 May 2003 09:08:04 CEST)
NNTP-Posting-Date: Mon, 05 May 2003 09:08:04 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4476

Ok. So I won't use the Falcon as a web server (got a Linux machine instead).
But what could one really use a Falcon for these days? Hehe, well I mean I'm
annoyed by the fact that it just lies around in the closet. It's got 14 MB and the
Vantage 2000 card, which speeds the processor to 32 MHz. Such a shame it
just lies around for no use. It's quite compact, with it's built-in hard disk etc.

There must be *some* use for it? Any recommendations?
I searched wuarchive.wustl.edu for the classic Atari archive but it seems to
have been removed, right? Which are the most comprehensive Atari software
archives on the net today? Wuarchive used to be the best, at least back in
1989 :-)
Software can maybe give me some ideas what I should use this puppy for...

How about a home alarm system? Is there any software for that?
Or a telephone answering machine? But that'd require an external modem, right?

m

From 788296486552824041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-05 09:35:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!144.212.100.101.MISMATCH!newsfeed!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.manap.net!
194.247.47.118.MISMATCH!master.news.zetnet.net!not-for-mail
From: "Thomas Wellicome" <tjw@zetnet.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vbav9onpouna4c@corp.supernews.com>
Subject: Re: Falcon 030 System Software?
Date: Mon, 5 May 2003 17:32:15 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 24
Message-ID: <3eb69211$0$199$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0374.dialup.zetnet.co.uk
X-Trace: 1052152338 master.news.zetnet.net 199 194.247.49.118
Xref: archiver1.google.com comp.sys.atari.st:30759 comp.sys.atari.st.tech:4477

Strangely enough the only really useful stuff on the 'language' disks are
the hard disk drivers. Search the net for AHDI and that will give you a hard
disk driver that will be pretty much all you need for a start.

Thomas

"Tim" <tjlazer@mail.com> wrote in message
news:vbav9onpouna4c@corp.supernews.com...
> I just got a used Falcon, but it comes with no System Software. I am
> talking about the Language Disk, Extras and anything else that was shipped
> on floppy. Does anyone know of a link, or that might have them they can
> email?
>
> Also what HD Driver software will work on it? I guess this has a IDE and
> SCSI so I am assuming I need special software to get the HD to work? I
have
> a 2Gb and a 4Gb 2.5" EIDE Laptop HD I want to use!
>
> Thanks in advanced!
> Tim
>
>

From -1809145001246197779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 02:40:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
fu-berlin.de!newsfeed.iinet.net.au!newsfeed.iinet.net.au!news.iinet.net.au!not-
for-mail
From: "JLM" <Nospam@fuck.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <vbav9onpouna4c@corp.supernews.com>
<3eb69211$0$199$4c56ba96@master.news.zetnet.net>
Subject: Re: Falcon 030 System Software?
Date: Tue, 6 May 2003 17:39:29 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Lines: 36
Message-ID: <3eb782f7$0$32413@echo-01.iinet.net.au>
NNTP-Posting-Host: i107-192.nv.iinet.net.au
X-Trace: news.iinet.net.au 1052214007 32413 203.59.107.192
Xref: archiver1.google.com comp.sys.atari.st:30779 comp.sys.atari.st.tech:4478

Email me, and ill send you an zip of the original AHDI disk. Anyone else
interested for that matter too.

Drishani@iinet.net.au

"Thomas Wellicome" <tjw@zetnet.co.uk> wrote in message
news:3eb69211$0$199$4c56ba96@master.news.zetnet.net...
> Strangely enough the only really useful stuff on the 'language' disks are
> the hard disk drivers. Search the net for AHDI and that will give you a
hard
> disk driver that will be pretty much all you need for a start.
>
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>
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> > talking about the Language Disk, Extras and anything else that was
shipped
> > on floppy. Does anyone know of a link, or that might have them they can
> > email?
> >
> > Also what HD Driver software will work on it? I guess this has a IDE
and
> > SCSI so I am assuming I need special software to get the HD to work? I

```
> have
> > a 2Gb and a 4Gb 2.5" EIDE Laptop HD I want to use!
> >
> > Thanks in advanced!
> > Tim
> >
> >
>
>
```

```
From -5111409972351453558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfea8b92ced80b3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bfea8b92ced80b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 06:07:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon 030 System Software?
Date: Tue, 6 May 2003 14:03:46 +0100
Lines: 24
Message-ID: <b98c1n$jui$1@news6.svr.pol.co.uk>
References: <vbav9onpouna4c@corp.supernews.com>
NNTP-Posting-Host: 217.135.136.87
X-Trace: news6.svr.pol.co.uk 1052226423 20434 217.135.136.87 (6 May 2003 13:07:03
GMT)
NNTP-Posting-Date: 6 May 2003 13:07:03 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:30782 comp.sys.atari.st.tech:4479


Tim <tjlazer@mail.com> wrote in message
news:vbav9onpouna4c@corp.supernews.com...
> I just got a used Falcon, but it comes with no System Software.  I am
> talking about the Language Disk, Extras and anything else that was shipped
> on floppy.  Does anyone know of a link, or that might have them they can
> email?

Nothing interesting is on these disks.

> Also what HD Driver software will work on it?  I guess this has a IDE and
> SCSI so I am assuming I need special software to get the HD to work?  I
```

have
> a 2Gb and a 4Gb 2.5" EIDE Laptop HD I want to use!

Best bet, go for HDDriver from Uwe Seimet. It will handle those larger IDE
drives just nicely. If you want to use both drives at the same time, you
will have to set the ID jumper on them and get a 2.5" cable with 2 drive
connectors on it, and make sure it isnt longer than necessary or you will
have problems.

Smeg

```
From 1208154161467527791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 06:21:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Any actual use for the old Atari?
Date: Tue, 6 May 2003 14:17:59 +0100
Lines: 38
Message-ID: <b98csc$so2$1@news7.svr.pol.co.uk>
References: <o5ota.6884$dP1.11026@newsc.telia.net>
NNTP-Posting-Host: 217.135.136.87
X-Trace: news7.svr.pol.co.uk 1052227276 29442 217.135.136.87 (6 May 2003 13:21:16
GMT)
NNTP-Posting-Date: 6 May 2003 13:21:16 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4480
```

Mike <Mike@nospam.com> wrote in message
news:o5ota.6884$dP1.11026@newsc.telia.net...
> Ok. So I won't use the Falcon as a web server (got a Linux machine
instead).
> But what could one really use a Falcon for these days? Hehe, well I mean
I'm
> annoyed by the fact that it just lies around in the closet. It's got 14 MB
and the
> Vantage 2000 card, which speeds the processor to 32 MHz. Such a shame it
> just lies around for no use. It's quite compact, with it's built-in hard
disk etc.
>

> There must be *some* use for it? Any recommendations?
> I searched wuarchive.wustl.edu for the classic Atari archive but it seems
to
> have been removed, right? Which are the most comprehensive Atari software
> archives on the net today? Wuarchive used to be the best, at least back in
1989 :-)
> Software can maybe give me some ideas what I should use this puppy for...
>
> How about a home alarm system? Is there any software for that?
> Or a telephone answering machine? But that'd require an external modem,
right?
>

There is software available to turn it into an answering machine though I have never tried it.

My Falcon is upstairs in my music studio, being used as a midi/hard disk recorder. Most people who use a Falcon, use it as a desktop machine in a similar way to those who use a PC. Dont think that just because its old, it doesnt mean that you cant [compose/word process/desktop publish/program/design/browse the net/email/play games] (circle one) with it.

Smeg.

From -2860934324509686640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb3c0aa0ed2f27
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-05-06 10:14:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
skynet.be!skynet.be!news.algonet.se!algonet!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Reply-To: "Mike" <Mike@nospam.com>
From: "Mike" <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <o5ota.6884$dP1.11026@newsc.telia.net>
<b98csc$so2$1@news7.svr.pol.co.uk>
Subject: Re: Any actual use for the old Atari?
Lines: 33
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <A3Sta.4721$mU6.10409@newsb.telia.net>
Date: Tue, 06 May 2003 17:14:08 GMT
NNTP-Posting-Host: 217.208.233.139
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1052241248 217.208.233.139 (Tue, 06 May 2003 19:14:08
CEST)

NNTP-Posting-Date: Tue, 06 May 2003 19:14:08 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4481

> There is software available to turn it into an answering machine though I
> have never tried it.

I've also heard about this but never saw that software. It seems like it was one of those software packages that were announced in that flashy Falcon brouchure as "under development", but maybe it never was released?

> My Falcon is upstairs in my music studio, being used as a midi/hard disk
> recorder. Most people who use a Falcon, use it as a desktop machine in a
> similar way to those who use a PC. Dont think that just because its old, it
> doesnt mean that you cant [compose/word process/desktop
> publish/program/design/browse the net/email/play games] (circle one) with
> it.

Well I am a musician and a programmer, but I have a windows machine for HD recording and after all, the Falcon running Cubase Audio 2.06 is quite lame in comparison even though it's fully expanded with a whopping 14 MB RAM and double processor speed at a lightning fast 32 MHz. And that's true for almost all other apps, like desktop publishing, games, programming, web design, browsing the net, email etc. It seems unncessary to use it when it can be done easier and faster on a Mac or PC. So that's why I was looking for some app where it can be put away somewhere and switched on all the time, e.g. an alarm system or answering machine etc.

--
Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From -6591588151794332054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ddbc5f9ec0757816
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ddbc5f9ec0757816
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-10 11:31:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!news-out.nuthinbutnews.com!propagator2-sterling!
news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc03.gnilink.net.POSTED!d2555ee8!not-for-mail
From: "Kevin R. Yurkus" <kryurkus@hskline.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <lm_ja.386999$S_4.454288@rwcrnsc53>
Subject: Re: Atari520ST + 2x SF354 FD, SC1224 monitor

Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <GLila.10414$Yb.2916@nwrddc03.gnilink.net>
Date: Thu, 10 Apr 2003 18:31:02 GMT
NNTP-Posting-Host: 4.46.234.151
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1049999462 4.46.234.151 (Thu, 10 Apr 2003 14:31:02 EDT)
NNTP-Posting-Date: Thu, 10 Apr 2003 14:31:02 EDT
Xref: archiver1.google.com comp.sys.atari.st:30246 comp.sys.atari.st.tech:4382

I am in Indiana and would be willing to drive up for it -- if your price is nearly free?

"SKORPiO" <skorpio_at@at_mailcity_dot.dot_com> wrote in message
news:lm_ja.386999$S_4.454288@rwcrnsc53...
> For Sale:
>
> Atari 520ST
> Atari SC1224 monitor
> Atari SF354 floppy drives (two)
> Atari mouse
>
> Some software, all cables and power supplies.
>
> Shipped from south of chicago, 60452.
>
> Best offer.
>
> regards,
>
> reply here or edit my email
> skorpio_at@at_mailcity_dot.dot_com
>
>

From -2098071942079682184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e9b002f0bdd248a7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-14 23:59:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: emelvin@direct.ca (ed melvin)
Newsgroups: comp.sys.atari.st.tech

Subject: Atari Stuff for Sale, Vancouver Canada Area
Date: Tue, 15 Apr 2003 06:58:41 -0000
Organization: Internet Direct Inc.
Message-ID: <v9nbd1l9b8as12@corp.supernews.com>
X-Newsreader: WinVN 0.99.8 (16bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@supernews.com
Lines: 83
Xref: archiver1.google.com comp.sys.atari.st.tech:4383

I have for sale the following Atari ST hardware and software:

Hardware:
- Atari 1040ST with a 4 meg memory upgrade
- SM124 B&W Monitor
- SC1224 Color Monitor
- SF314 D.S. Floppy Drive, 2
- GT1000 5 1/4" Floppy Drive
- ICD Fast 50, 50 meg Hard Drive
- Monitor Master monitor switcher
- Drive Master drive switcher
- Panasonic KXP 1124 Dot Matrix Printer
- Spectre GCR Mac emulator
- PC Ditto II IBM hardware emulator

Software:
- Games:
  - Orbiter by Spectrum Holobyte
  - Bismarck by Datasoft
  - Sim City by Electronic Arts
  - Arctic Fox by Electronic Arts
  - Q Ball by Mindscape
  - Go Moku/Renju by Atari
  - Populous by Electronic Arts
  - Word For Word by Bayview(Crossword Game)
  - Joust by Atari
  - Missile Command by Atari

- Productivity:
  - First Word Plus
  - Data Manager by Timeworks
  - Typesetter Elite by Xlent Software
  - Print Master
  - Print Master Art Gallery II
  - Print Master Interface

- Graphics:
  - Cad 3D 2.0
  - Degas Elite
  - Genesis
  - Spectrum 512
  - Cybermate & Upgrades

  - Cyber Sculpt
  - Cyber Texture
  - Cyber Paint
  - Microbot Design Disk for Cad 3D & Cybermate

- Programming:
  - Megamax C & DB
  - Megamax Laser C & DB
  - GFA Basic
  - GFA Compiler
  - Prospero Pascal for GEM

- Utilities and Miscellaneous Software:
  - Echo(X10 controller programmer) Michtron
  - Maxifile III by Codehead
  - Neodesk by Gribnif
  - Codehead Utilities
  - Warp 9 by Codehead
  - Multidesk Deluxe by Codehead
  - PCDitto software(IBM Emulator)
  - Universal Item Selector III by A&D Software
  - Masterlink ST(modem program) By Intersect
  - DC Utilities by Doubleclick
  - Squish(Compression program) by Trace Technologies
  - Data Diet by Double Click
  - Data Diet 2 by Trace Technologies
  - Interlink ST(modem program) by Intersect
  - Multidesk by Codehead

Also; Many magazine disks from most of the popular Atari ST magazines.
Probably in excess of 150

I offer this material to any interested people until May 16.
The highest of any offer for all or any part of this collection gets it.

Please contact me via email.

Remove the spaces for the address: "emelvin @ direct .ca"

Thanks in advance for any interest shown. Ed

From 7918978963044106141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-18 15:14:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: ICD question
Date: Fri, 18 Apr 2003 15:14:14 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va0u5olutd18a9@corp.supernews.com>
References: <pan.2003.03.02.18.28.57.933741@yahoo.com>
<200303031926.a17748@b.maus.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:4384

"Gerhard Stoll" <Gerhard_Stoll@b.maus.de> wrote in message
news:200303031926.a17748@b.maus.de...
> > ICD controllers, but the software I have is very old (5.2, I think).
>
> For the AdSCSI Plus you can download the version 6.5.5 from the ICD
homepage.
>
> <http://www.icd.com/atari/>
>
> Gerhard
>

Will this work with the Link 2 also? How about the ICD Mega Micro?

Tim

From 8414793102013297816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 11:06:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news-feed.riddles.org.uk!sn-xit-03!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Sun, 20 Apr 2003 11:06:31 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va5od3nckqlm7f@corp.supernews.com>
References: <pan.2003.03.02.18.28.57.933741@yahoo.com>
<200303031926.a17748@b.maus.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:4385

"Gerhard Stoll" <Gerhard_Stoll@b.maus.de> wrote in message
news:200303031926.a17748@b.maus.de...
> > ICD controllers, but the software I have is very old (5.2, I think).
>
> For the AdSCSI Plus you can download the version 6.5.5 from the ICD
homepage.
>
> <http://www.icd.com/atari/>
>
> Gerhard
>

Do these work with the ICD Link and Mega SCSI controllers too?

Tim

From 1885870517437904776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 11:10:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: ST's and Autobooting HD?
Date: Sun, 20 Apr 2003 11:10:16 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va5ok51i2e144b@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:4386 comp.sys.atari.st:30423

Which ST's and or TOS Rev's will support autobooting of HD's? I have TOS
1.04.

Tim

From -4336618272073802891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 11:54:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!louie!tlk!not-for-mail
Message-ID: <3ea2eccb$0$1936$ba620e4c@reader1.news.skynet.be>
From: =?ISO-8859-15?Q?Jean=2DFran=E7ois?= Lemaire <jflemaire@skynet.be>
Subject: Re: ST's and Autobooting HD?
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Followup-To: comp.sys.atari.st.tech
Date: Sun, 20 Apr 2003 20:54:03 +0200
References: <va5ok51i2e144b@corp.supernews.com>
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Lines: 11
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 80.201.130.128
X-Trace: 1050864843 reader1.news.skynet.be 1936 80.201.130.128:3342
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com comp.sys.atari.st.tech:4387 comp.sys.atari.st:30425

Tim wrote:

> Which ST's and or TOS Rev's will support autobooting of HD's? I have
TOS
> 1.04.

Should be O.K. I had TOS 1.02 on the Mega ST and it booted the disk fine.

JFL

From -135222237310382171
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 12:01:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!

```
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Apr 2003 14:01:27 -0500
From: "Mark D" <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: ST's and Autobooting HD?
Date: Sun, 20 Apr 2003 15:01:22 -0400
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.04.20.19.01.22.355597@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <va5ok51i2e144b@corp.supernews.com>
<3ea2eccb$0$1936$ba620e4c@reader1.news.skynet.be>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.129
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 18
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
rS0fTQOsvcdNSAYSXyeHv+OQZUSmPQ1z0A17KJbPS2QE6TrejCIL2aKoAoFlbIbvj2ibG5kn44dFOR+!
Rr8TG8dvNhnc0kwLJlaTU8uVpI/uE3kTq+fKznosQcmTJCjLSdaOIUTiR11IlTPinFUWK56GJUsT!8iG/
50Y9zLBPY1jXBjl5smmGIiOCxOJrcH9B0Uu4qs7hxljIYQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4388

On Sun, 20 Apr 2003 20:54:03 +0200, Jean-Fran�ois Lemaire wrote:

> Tim wrote:
>
>> Which ST's and or TOS Rev's will support autobooting of HD's?  I have
> TOS
>> 1.04.
>
>
> Should be O.K. I had TOS 1.02 on the Mega ST and it booted the disk fine.
>
>
> JFL

I could HD boot just fine on TOS 1.00

Mark
http://atari-source.com


From -9205561877009817717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 13:40:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Sun, 20 Apr 2003 21:40:53 +0100
Lines: 15
Message-ID: <b7v0km$4le9l$1@ID-40235.news.dfncis.de>
References: <va5ok51i2e144b@corp.supernews.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1050871254 4897077 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4389 comp.sys.atari.st:30429
```

"Tim" <tjlazer@mail.com> wrote in message
news:va5ok51i2e144b@corp.supernews.com...

> Which ST's and or TOS Rev's will support autobooting of HD's? I have TOS
> 1.04.
>
> Tim
>
>

As far as I know almost all TOS versions support autobooting hard drives.
However TOS versions less than 2.0 do not support autobooting from an IDE
interfaces, such as the Mario Becroft design.....

```
From 8665748909274132346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 14:00:44 PST
From: "Bob Brodie" <boberoo@sbcglobal.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <va5ok51i2e144b@corp.supernews.com>
Subject: Re: ST's and Autobooting HD?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Message-ID: <NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 64.169.133.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1050872365 ST000 64.169.133.2 (Sun, 20 Apr 2003 16:59:25 EDT)
NNTP-Posting-Date: Sun, 20 Apr 2003 16:59:25 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQNONWZUWRT@[AZHD]_\@VR]^@B@MCPWZKB]MPXHDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 20 Apr 2003 20:59:25 GMT
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!prodigy.com!news.oak-park.us!newscon07.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!db1820e4!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:4390 comp.sys.atari.st:30431

All of versions of TOS support autobooting of the hard disk, however, you need to have the hard disk driver in order for the drive to autoboot.

The ST was not designed to recognize the HD without the driver.

"Tim" <tjlazer@mail.com> wrote in message
news:va5ok51i2e144b@corp.supernews.com...
> Which ST's and or TOS Rev's will support autobooting of HD's? I have TOS
> 1.04.
>
> Tim
>
>

From -5739748225736352409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 15:39:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-xfer.cox.net!p01!
fed1read02.POSTED!not-for-mail
From: "jon" <jonmnospam@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2003.03.02.18.28.57.933741@yahoo.com>
<200303031926.a17748@b.maus.de> <va5od3nckqlm7f@corp.supernews.com>
Subject: Re: ICD question
Lines: 30
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <SkFoa.3586$GD6.3584@fed1read02>
Date: Sun, 20 Apr 2003 15:40:19 -0700
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1050878386 68.108.85.163 (Sun, 20 Apr 2003 18:39:46 EDT)
NNTP-Posting-Date: Sun, 20 Apr 2003 18:39:46 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4391

I have those utilities and use them with the ADSCSI micro controllers in my
Mega's.   If I'm not mistaken, the software works with all of ICD's stuff.
Don't bother calling them for info.   You'd get better attention from a
block wall.  They no longer support, nor do they care to talk about it with
you.

Good thing is we still have these news groups for support.

"Tim" <tjlazer@mail.com> wrote in message
news:va5od3nckqlm7f@corp.supernews.com...
>
> "Gerhard Stoll" <Gerhard_Stoll@b.maus.de> wrote in message
> news:200303031926.a17748@b.maus.de...
> > > ICD controllers, but the software I have is very old (5.2, I think).
> >
> > For the AdSCSI Plus you can download the version 6.5.5 from the ICD
> homepage.
> >
> > <http://www.icd.com/atari/>
> >
> > Gerhard
> >
>
> Do these work with the ICD Link and Mega SCSI controllers too?
>
> Tim
>
>




From 1550074533369592197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-20 22:06:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
```

```
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Sun, 20 Apr 2003 22:06:57 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va6v3ffg7tak09@corp.supernews.com>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:4392 comp.sys.atari.st:30437


"Bob Brodie" <boberoo@sbcglobal.net> wrote in message
news:NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com...
> All of versions of TOS support autobooting of the hard disk, however, you
> need to have the hard disk driver in order for the drive to autoboot.
>
> The ST was not designed to recognize the HD without the driver.
>
>

So no autobooting straight from the HD?  A boot floppy is needed!?!?!

Tim

> "Tim" <tjlazer@mail.com> wrote in message
> news:va5ok51i2e144b@corp.supernews.com...
> > Which ST's and or TOS Rev's will support autobooting of HD's?  I have
TOS
> > 1.04.
> >
> > Tim
> >
> >
>
>
```

```
From -9077728548510577945
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 03:24:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
```

Message-ID: <3EA3C77D.1050106@ifrance.com.invalid>
Date: Mon, 21 Apr 2003 12:27:09 +0200
From: Frederic Pecourt <fpecourt@ifrance.com.invalid>
Organization: _
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; fr-FR; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: fr-fr, fr
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST's and Autobooting HD?
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 18
NNTP-Posting-Date: 21 Apr 2003 12:24:20 MEST
NNTP-Posting-Host: 82.64.112.208
X-Trace: 1050920660 news1-2.free.fr 26361 82.64.112.208:3521
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4393

Hi!

Tim a �crit:
> "Bob Brodie" <boberoo@sbcglobal.net> wrote in message
>>All of versions of TOS support autobooting of the hard disk, however, you
>>need to have the hard disk driver in order for the drive to autoboot.
>>
>>The ST was not designed to recognize the HD without the driver.
>>
>
> So no autobooting straight from the HD? A boot floppy is needed!?!?!

No, the ST will recognize/execute a boot sector directly from the hard disk, provided, that this one has previously been installed thanks to the appropriate driver (ahdi should be enough at first).

Fred

From 7171163142000428167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 05:12:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>

```
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Mon, 21 Apr 2003 13:00:52 +0100
Lines: 26
Message-ID: <b80mn5$2qt$1@newsg1.svr.pol.co.uk>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com>
NNTP-Posting-Host: 217.135.136.73
X-Trace: newsg1.svr.pol.co.uk 1050926629 2909 217.135.136.73 (21 Apr 2003 12:03:49
GMT)
NNTP-Posting-Date: 21 Apr 2003 12:03:49 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4394 comp.sys.atari.st:30441


Tim <tjlazer@mail.com> wrote in message
news:va6v3ffg7tak09@corp.supernews.com...
>
> "Bob Brodie" <boberoo@sbcglobal.net> wrote in message
> news:NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com...
> > All of versions of TOS support autobooting of the hard disk, however,
you
> > need to have the hard disk driver in order for the drive to autoboot.
> >
> > The ST was not designed to recognize the HD without the driver.
> >
> >
>
> So no autobooting straight from the HD?  A boot floppy is needed!?!?!
>
> Tim

The TOS checks the ACSI connector when booting to see if theres a bootable
hard drive on it. If so, it boots. If not it goes to the floppy drive. Its
also possible to autoboot from the cartridge port, i cant remember if it
checks this before the ACSI port or what order its in.

Smeg.





From 5375826089711683816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 06:40:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
```

news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!newsfeed.r-kom.de!fu-berlin.de!
hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200304211230.a20710@b.maus.de>
References: <va0u5olutd18a9@corp.supernews.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: ICD question
Date: Mon, 21 Apr 2003 12:30:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:4395

> Will this work with the Link 2 also?

from the homepage:
-------------------------------cut-------------------------------
The last version of AdSCSI 6.5.5 Software is available for download. It is in
ZIP format and extracts to a single 720K floppy diskette. This software will
work with all ICD SCSI host adapters including the ICD Link and Link 2.
-------------------------------cut-------------------------------

Gerhard

From 6317134428428154301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 11:26:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Mon, 21 Apr 2003 18:26:34 +0000 (UTC)
Organization: Nextra UK
Lines: 19
Message-ID: <b81d4q$hgk$1@thorium.cix.co.uk>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1050949594 17940 194.153.0.53 (21 Apr 2003 18:26:34
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 21 Apr 2003 18:26:34 +0000 (UTC)

X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4396 comp.sys.atari.st:30443

In message <va6v3ffg7tak09@corp.supernews.com>, tjlazer@mail.com said:

>So no autobooting straight from the HD? A boot floppy is needed!?!?!

Hi Tim!

No, only the first time you use the driver software. This installs
the driver on the boot partition of the hard drive. You then need
to install the icons for the drives manually with the TOS desktop
- others like Thing and jinnee have an 'Install drives' or 'Mount
devices' menu function to do this. Don't forget to save the desktop
or configuration, so that the drive icons will be there next time
you boot.

Note that you should keep a copy of the driver software handy on a
floppy, just in case the boot sector gets corrupted.

Regards, /Peter/

From -7553785276954537952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 12:40:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Mon, 21 Apr 2003 12:40:20 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va8i95grn8h82b@corp.supernews.com>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81d4q$hgk$1@thorium.cix.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:4397 comp.sys.atari.st:30446

<xlator@cix.compulink.co.uk> wrote in message
news:b81d4q$hgk$1@thorium.cix.co.uk...

> In message <va6v3ffg7tak09@corp.supernews.com>, tjlazer@mail.com said:
>
> >So no autobooting straight from the HD? A boot floppy is needed!?!?!
>
> Hi Tim!
>
> No, only the first time you use the driver software. This installs
> the driver on the boot partition of the hard drive. You then need
> to install the icons for the drives manually with the TOS desktop
> - others like Thing and jinnee have an 'Install drives' or 'Mount
> devices' menu function to do this. Don't forget to save the desktop
> or configuration, so that the drive icons will be there next time
> you boot.
>
> Note that you should keep a copy of the driver software handy on a
> floppy, just in case the boot sector gets corrupted.
>
> Regards, /Peter/
>

Great thanks,

So what HD software do you recommend? I will be using ICD's The Link 1 and
a Quantum 810MB SCSI drive.

Tim

```
From 1857701858054855150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 14:03:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: tjlazer@mail.com (Tim)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Email access on 520stfm?
Date: 21 Apr 2003 14:03:46 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <562e402e.0304211303.55edbea1@posting.google.com>
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
NNTP-Posting-Host: 198.26.125.13
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1050959026 10545 127.0.0.1 (21 Apr 2003 21:03:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Apr 2003 21:03:46 GMT
```

Xref: archiver1.google.com comp.sys.atari.st:30448 comp.sys.atari.st.tech:4398

daveburns316@yahoo.com (Dave) wrote in message
news:<7e05d13.0304031813.6a0899c2@posting.google.com>...

> Hi... I have my PC at uni, which is very far away in the wilds of
> Scotland, whilst I sometimes pop back home to south east england to
> see friends/family etc.   I have an aging 1MB STFM sitting back there,
> that I sometimes use to type up work if need be (using Protext
> 4.3...). Having not followed the state of atari that much as of the
> past few years; is it possible for me to access a pop3 and or
> web-based email account (ie hotmail), using my atari? I don't need to
> access attachments, but the ability to send and receive email whilst
> connected to a PPP connection would be great; as would telnet / simple
> web access - again this doesn't even have to be proper graphical HTML,
> a unix style lynx browser would be fine. At home i'd have a standard
> BT Internet PPP dialup connection, and my atari ST has 2 double sided
> floppy drives, and a standard external modem... Anyone got it to work
> with a spec like this?
>
> Cheers,
>
> Dave.

If you had an Amiga 500 w/1MB RAM, and OS3.1, you could do all that!!! Heheheh

Tim

From -3091365056127576489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 17:46:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: 21 Apr 2003 17:46:34 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <926a9946.0304211646.105fc1f0@posting.google.com>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81d4q$hgk$1@thorium.cix.co.uk>
<va8i95grn8h82b@corp.supernews.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1050972395 22177 127.0.0.1 (22 Apr 2003 00:46:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2003 00:46:35 GMT

Xref: archiver1.google.com comp.sys.atari.st.tech:4399 comp.sys.atari.st:30452

"Tim" <tjlazer@mail.com> wrote in message
news:<va8i95grn8h82b@corp.supernews.com>...

> So what HD software do you recommend? I will be using ICD's The Link 1 and
> a Quantum 810MB SCSI drive.

Free: AHDI

Not free, but should have been included with your Link: ICD

Not free, but very powerful and worth purchasing: HD Driver

Note that you will have a 512Mb partition limit if you use normal TOS.
Thus, your drive will require at least two partitions.

Galen

From -6254733825338903393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 17:48:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Email access on 520stfm?
Date: 21 Apr 2003 17:48:57 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <926a9946.0304211648.216f00d3@posting.google.com>
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
<562e402e.0304211303.55edbea1@posting.google.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1050972538 22249 127.0.0.1 (22 Apr 2003 00:48:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2003 00:48:58 GMT
Xref: archiver1.google.com comp.sys.atari.st:30453 comp.sys.atari.st.tech:4400

tjlazer@mail.com (Tim) wrote in message
news:<562e402e.0304211303.55edbea1@posting.google.com>...
>
> If you had an Amiga 500 w/1MB RAM, and OS3.1, you could do all that!!! Heheheh
>

I suspect any 1985 + computer with 1 MB RAM could do all that. Heheheh?

Galen

```
From -4479404027502438001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 18:09:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Mon, 21 Apr 2003 18:07:55 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va95f6s5ahusc1@corp.supernews.com>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81d4q$hgk$1@thorium.cix.co.uk>
<va8i95grn8h82b@corp.supernews.com>
<926a9946.0304211646.105fc1f0@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:4401 comp.sys.atari.st:30454
```

"Galen" <ekaljuma@mtsac.edu> wrote in message
news:926a9946.0304211646.105fc1f0@posting.google.com...

```
> "Tim" <tjlazer@mail.com> wrote in message
news:<va8i95grn8h82b@corp.supernews.com>...
>
>
> > So what HD software do you recommend?  I will be using ICD's The Link 1
and
> > a Quantum 810MB SCSI drive.
>
> Free:  AHDI
>
> Not free, but should have been included with your Link:  ICD
>
> Not free, but very powerful and worth purchasing:  HD Driver
>
> Note that you will have a 512Mb partition limit if you use normal TOS.
>  Thus, your drive will require at least two partitions.
>
> Galen
```

Ok thats cool. So what kind of partitions will allow 512MB? I have TOS 1.04.

Tim

From -6266672744224114930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-21 22:31:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Email access on 520stfm?
Date: Mon, 21 Apr 2003 22:31:47 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <va9ktul0l53h26@corp.supernews.com>
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
<562e402e.0304211303.55edbea1@posting.google.com>
<926a9946.0304211648.216f00d3@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st:30455 comp.sys.atari.st.tech:4402

"Galen" <ekaljuma@mtsac.edu> wrote in message
news:926a9946.0304211648.216f00d3@posting.google.com...
> tjlazer@mail.com (Tim) wrote in message
news:<562e402e.0304211303.55edbea1@posting.google.com>...
> >
> > If you had an Amiga 500 w/1MB RAM, and OS3.1, you could do all that!!!
Heheheh
> >
> I suspect any 1985 + computer with 1 MB RAM could do all that. Heheheh?
>
> Galen

Web based email too? Nope only Amiga can do that. Hehehe ;)

Tim

From 1576065571036778080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-22 00:38:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!freenix!deine.net!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Tue, 22 Apr 2003 09:38:23 +0200
Lines: 15
Message-ID: <b82rhf$5k9oq$1@ID-27442.news.dfncis.de>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81d4q$hgk$1@thorium.cix.co.uk>
<va8i95grn8h82b@corp.supernews.com>
<926a9946.0304211646.105fc1f0@posting.google.com>
<va95f6s5ahusc1@corp.supernews.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1050997103 5908250 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <va95f6s5ahusc1@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4403 comp.sys.atari.st:30457

Tim wrote:

> Ok thats cool. So what kind of partitions will allow 512MB? I have TOS
> 1.04.

With TOS 1.04 the maximum partition size is 256 MB. For 512 MB per partition TOS 2.0x is required. YOu do not have to take care of the partition type. The software used for partitioning the drive will handle this automatically.

--

Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
                                  http://www.seimet.de

From 1342119086502909944

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-22 00:42:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1050997338-264562AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST's and Autobooting HD?
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 29
Date: Mon, 21 Apr 2003 09:28:06 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1050997332 81.100.119.180 (Tue, 22 Apr 2003
08:42:12 BST)
NNTP-Posting-Date: Tue, 22 Apr 2003 08:42:12 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4404

From: "Tim" <tjlazer@mail.com>
Date: Sun, 20 Apr 2003 22:06:57 -0700

>> The ST was not designed to recognize the HD without the driver.
>>
>>
>
>So no autobooting straight from the HD?  A boot floppy is needed!?!?!

The driver is installed onto the hard drive, and then the drive will
autoboot.



Cheers

Derryck

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
```

derryck@cix.co.uk
dennis.vermeire@gmx.net
xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm

From 2879992536323574280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-22 14:50:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Tue, 22 Apr 2003 21:50:24 +0000 (UTC)
Organization: Nextra UK
Lines: 23
Message-ID: <b84df0$gpv$1@thorium.cix.co.uk>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81 <va8i95grn8h82b@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1051048224 17215 194.153.0.53 (22 Apr 2003 21:50:24 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 22 Apr 2003 21:50:24 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4405 comp.sys.atari.st:30465

In message <va8i95grn8h82b@corp.supernews.com>, tjlazer@mail.com said:

>So what HD software do you recommend? I will be using ICD's The Link 1 and
>a Quantum 810MB SCSI drive.

Hi Tim!

The best undoubtedly is HDDRIVER from Uwe Seimet, but that's commercial although you can download a restricted demo from
http://www.seimet.de/atari_english.html
if you have web access. It's just possible you may need to buy this one, as some Quantum drives need either parity checking or initiator identification to make them work - not sure if yours is one of those. It's available with English manual from Atari Workshop (mail them at info@atari-workshop.co.uk, or see www.atari-workshop.co.uk). Price is UKP 29.95.

Alternatives are the Shareware (or PD?) CBHD by Claus Brod and I
understand that the last version of ICD's driver can be downloaded
free too - there was an address for this recently in this conference.

Regards, /Peter/

From 7428299910510523729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-22 20:53:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: 22 Apr 2003 20:53:07 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <926a9946.0304221953.9993be6@posting.google.com>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81d4q$hgk$1@thorium.cix.co.uk>
<va8i95grn8h82b@corp.supernews.com>
<926a9946.0304211646.105fc1f0@posting.google.com>
<va95f6s5ahusc1@corp.supernews.com> <b82rhf$5k9oq$1@ID-27442.news.dfncis.de>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051069987 6273 127.0.0.1 (23 Apr 2003 03:53:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Apr 2003 03:53:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4406 comp.sys.atari.st:30468

Uwe Seimet <Uwe.Seimet@seimet.de> wrote in message
news:<b82rhf$5k9oq$1@ID-27442.news.dfncis.de>...
> Tim wrote:
>
> > Ok thats cool. So what kind of partitions will allow 512MB? I have TOS
> > 1.04.
>
> With TOS 1.04 the maximum partition size is 256 MB. For 512 MB per
> partition TOS 2.0x is required. YOu do not have to take care of the
> partition type. The software used for partitioning the drive will handle
> this automatically.

Hi Uwe,

While I don't doubt you, I did take the time to look up the maximum
partition limits and I read that 1.04 was the first 512MB capable OS.

Apparently what I read was wrong. So all 1.x TOS has a 256MB
partition size limit?

Galen

From -9112803947164390907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-22 22:46:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?
Date: Wed, 23 Apr 2003 07:46:06 +0200
Lines: 17
Message-ID: <b859av$674ur$1@ID-27442.news.dfncis.de>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81d4q$hgk$1@thorium.cix.co.uk>
<va8i95grn8h82b@corp.supernews.com>
<926a9946.0304211646.105fc1f0@posting.google.com>
<va95f6s5ahusc1@corp.supernews.com> <b82rhf$5k9oq$1@ID-27442.news.dfncis.de>
<926a9946.0304221953.9993be6@posting.google.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1051076767 6525915 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <926a9946.0304221953.9993be6@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4407 comp.sys.atari.st:30469

Galen wrote:

> While I don't doubt you, I did take the time to look up the maximum
> partition limits and I read that 1.04 was the first 512MB capable OS.
> Apparently what I read was wrong. So all 1.x TOS has a 256MB
> partition size limit?

I'm not sure about TOS 1.6, but 1.0x has a 256 MB limit and I think it
is the same with TOS 1.6.
With TOS 1.0x the maximum number of sectors per partitions is limited,
which results in the 256 MB size limit.

--

Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de

```
From 6179152453123112180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 01:03:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!tiscali!newsfeed1.ip.tiscali.net!proxad.net!freenix!
skynet.be!skynet.be!news.algonet.se!algonet!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike H." <Mike@nospam.com>
From: "Mike H." <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon as a web server?
Lines: 7
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qNrpa.5322$dP1.4899@newsc.telia.net>
Date: Wed, 23 Apr 2003 08:03:34 GMT
NNTP-Posting-Host: 213.67.120.170
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1051085014 213.67.120.170 (Wed, 23 Apr 2003 10:03:34
CEST)
NNTP-Posting-Date: Wed, 23 Apr 2003 10:03:34 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4408
```

I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
an OS and a web server application which turns it into a simple web server?
I realize I'll need a TCP/IP adapter for that as well. Any pointers?

```
From 6708905913136086263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 07:28:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Apr 2003 09:28:42 -0500
From: Mark D <mduckworthnospam@atari-source.com>
```

Subject: Re: Falcon as a web server?
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 23 Apr 2003 10:28:41 -0400
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
Organization: atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1051108124.222032@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 16
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-yUKh1WldBibWdRtHqQSGdTAy9eTLC/sUDr9Pec/
7C2Hn3HuwYsSDric9JSNwnlSnMg7WUa8J9tIiyCL!
dEHdghOEofou52LOyIUFfND8A6kynVR7VJDMgCxeZGtwXUtLoBgBcSPuVFYffuR0N0KIbno42JiF!
aVC1IXyKeSLS5DL52vI5SQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4409

Mike H. wrote:

> I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
> an OS and a web server application which turns it into a simple web
> server? I realize I'll need a TCP/IP adapter for that as well. Any
> pointers?

Install half decent MiNT setup, I'd recommend Easymint, download the Apache RPM package and you're set. But.... The falcon is awfully slow. It'll serve up static content plenty fast, but don't expect stuff like PHP to be even remotely tolerably fast.

Thanks
Mark
http://atari-source.com

From 7573158129952491844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 07:46:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail

Message-ID: <1051109168-546088AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon as a web server?
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 41
Date: Wed, 23 Apr 2003 10:27:16 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1051109162 81.100.119.180 (Wed, 23 Apr 2003 15:46:02 BST)
NNTP-Posting-Date: Wed, 23 Apr 2003 15:46:02 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4410

From: "Mike H." <Mike@nospam.com>
Date: Wed, 23 Apr 2003 08:03:34 GMT

>I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
>an OS and a web server application which turns it into a simple web server?

With MagiC and MagxNet installed you can have an ftp server.

MagxNet/FTP server: http://users.otenet.gr/~papval/

>I realize I'll need a TCP/IP adapter for that as well. Any pointers?

I'm using a Genius LAN parallel port ethernet adaptor, which is plugged into my Falcon's ROM port using a small adaptor board. Hmm, can't remember the designer's name, but it came from Germany.

I don't know about Web servers, perhaps there's something that will run under MiNT or whatever.

If you have a connection with dynamic IP assignment you should investigate ways round this before proceeding. I'm using a hardware router, but can only access its settings menus from a Java-capable browser.

You would also need to use a service such as dyndns.org, and hope that your IP address doesn't change often. Hmmm.

Cheers

Derryck

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
```

```
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 7882107040071759625
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 08:20:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!news-out.cwix.com!newsfeed.cwix.com!ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon as a web server?
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@pandora.be>
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
Message-ID: <Xns9366B057A933Etos4ever@195.130.132.65>
User-Agent: Xnews/06.02.16
Lines: 26
Date: Wed, 23 Apr 2003 15:20:04 GMT
NNTP-Posting-Host: 213.224.77.145
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1051111204 213.224.77.145 (Wed, 23 Apr 2003 17:20:04 MET DST)
NNTP-Posting-Date: Wed, 23 Apr 2003 17:20:04 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4411

on wo, 23 apr 2003 08:03:34 GMT �Mike H. wrote:

> I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
> an OS and a web server application which turns it into a simple web
> server? I realize I'll need a TCP/IP adapter for that as well. Any
> pointers?

If you use freeMiNT it's surely possible. To install MiNT/MiNT-net get easyMiNT. Like the name suggest it's really an easy to use package and above all it installs the Redhad Package Manager (RPM) for you. Installing additional packages is that way a piece of cake.
The package itself doesn't install a webserver but you can find the Apache webserver (and if needed a ftp-server) on the sparemint webpage.

<URL:http://atari.st-katharina-apotheke.de/home.php?lang=en&headline=EasyMiNT&texte=easymint>

<URL:http://sparemint.atariforge.net/sparemint/html/packages.html>

HTH,
Martin

--
UTSI: <URL:http://users.pandora.be/tos4ever/utsi.htm>
Atari FTP-server: <URL:ftp://chapelie.rma.ac.be/atari/>

From -3786440907852332l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 09:52:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Reply-To: "Mike H." <Mike@nospam.com>
From: "Mike H." <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com>
Subject: Re: Falcon as a web server?
Lines: 27
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oxzpa.2780$mU6.5748@newsb.telia.net>
Date: Wed, 23 Apr 2003 16:52:36 GMT
NNTP-Posting-Host: 213.67.120.170
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1051116756 213.67.120.170 (Wed, 23 Apr 2003 18:52:36 CEST)
NNTP-Posting-Date: Wed, 23 Apr 2003 18:52:36 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4412

>
> >I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
> >an OS and a web server application which turns it into a simple web server?
>
> With MagiC and MagxNet installed you can have an ftp server.
>
> MagxNet/FTP server: http://users.otenet.gr/~papval/
>
> >I realize I'll need a TCP/IP adapter for that as well. Any pointers?
>
> I'm using a Genius LAN parallel port ethernet adaptor, which is plugged into
> my Falcon's ROM port using a small adaptor board. Hmm, can't remember the
> designer's name, but it came from Germany.

Getting a Genius LAN E3000III (I found it here http://www.myatari.net/issues/
jan2001/united.htm)
won't be easy because it's not being manufactured anylonger. And even if it would
be, then I
now realize that I could probably get a cheapo Windows machine, run Linux with
Apache etc
for the same amount of money so I guess there's no point other than the fun
factor :-) Now
what the h*ll shall I use my Falcon for :-)

But what about the LAN port of Falcon???? That has always confused me. It's not an
ethernet
LAN port right? At least the connection isn't.

M

From -4773776011939175496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 10:28:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon as a web server?
Date: Wed, 23 Apr 2003 18:28:12 +0100
Lines: 44
Message-ID: <b86iff$6rv5v$1@ID-40235.news.dfncis.de>
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com> <oxzpa.2780$mU6.5748@newsb.telia.net>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1051118898 7208127 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4413

"Mike H." <Mike@nospam.com> wrote in message
news:oxzpa.2780$mU6.5748@newsb.telia.net...
> >
> > >I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
> > >an OS and a web server application which turns it into a simple web
server?
> >
> > With MagiC and MagxNet installed you can have an ftp server.

```
> >
> > MagxNet/FTP server: http://users.otenet.gr/~papval/
> >
> > >I realize I'll need a TCP/IP adapter for that as well. Any pointers?
> >
> > I'm using a Genius LAN parallel port ethernet adaptor, which is plugged
into
> > my Falcon's ROM port using a small adaptor board. Hmm, can't remember
the
> > designer's name, but it came from Germany.
>
> Getting a Genius LAN E3000III (I found it here
http://www.myatari.net/issues/jan2001/united.htm)
> won't be easy because it's not being manufactured anylonger. And even if
it would be, then I
> now realize that I could probably get a cheapo Windows machine, run Linux
with Apache etc
> for the same amount of money so I guess there's no point other than the
fun factor :-) Now
> what the h*ll shall I use my Falcon for :-)
>
> But what about the LAN port of Falcon???? That has always confused me.
It's not an ethernet
> LAN port right? At least the connection isn't.
>
> M
>
>
>
Does the FALCON have a ROM port. Will the EtherNec stuff work
(http://hardware.atari.org) ? I know the Realtec Cards are getting hard to
find, but I still manage to pick the odd one up here and there, and I know
Lyndon has some...




From -5078915859789240148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 11:54:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?  Can I format HD FAT?
Date: Wed, 23 Apr 2003 11:54:26 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vadob1i9v62l1f@corp.supernews.com>
References: <va5ok51i2e144b@corp.supernews.com>
```

<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81 <va8i95grn8h82b@corp.supernews.com>
<b84df0$gpv$1@thorium.cix.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:4414 comp.sys.atari.st:30476

Thanks for all the replies. I now have another question. Can I format my
Quantum 810MB SCSI HD on a PC in FAT and use that with the atari? That way
I can transfer all my programs from STeem to it and just plug and go! If so
what HD driver software will allow this and what size should I partition the
drive? Also would it matter if it is Primary and Extended in PC and will it
work on the ST? Currently it is one large FAT 808MB Partition on the PC.

Thanks!!
Tim

<xlator@cix.compulink.co.uk> wrote in message
news:b84df0$gpv$1@thorium.cix.co.uk...
> In message <va8i95grn8h82b@corp.supernews.com>, tjlazer@mail.com said:
>
> >So what HD software do you recommend? I will be using ICD's The Link 1
and
> >a Quantum 810MB SCSI drive.
>

From -5789096456711031060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 12:09:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!canoe.uoregon.edu!hammer.uoregon.edu!
news.wind.surfnet.nl!surfnet.nl!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ea6f3061180222@tripnet.se>
Subject: Re: Falcon as a web server?
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 35

Date: Wed, 23 Apr 2003 19:09:53 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1051124993 213.64.142.58 (Wed, 23 Apr 2003 21:09:53 CEST)
NNTP-Posting-Date: Wed, 23 Apr 2003 21:09:53 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4415

In comp.sys.atari.st.tech <qNrpa.5322$dP1.4899@newsc.telia.net>
Mike H. wrote on Wed 23-04-2003 08:03 (GMT):

>I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
>an OS and a web server application which turns it into a simple web server?
>I realize I'll need a TCP/IP adapter for that as well. Any pointers?

You kan skip all MiNT etc advices if you wich...

Just Install STinG from http://www.ettnet.se/~dlanor/ and get the webserver Weblight from http://obooklage.free.fr/ . Then all you need is a nullmodem cable and another computer capable of routing traffic to a serial port subnet using SLIP.

http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm vill get you an Ethernet solution so you can skip nullmodem using subnets.

This solution will even work from single TOS as long as you keep it static with nothing but standard html files.

I have kept Weblight online for 2 1/2 years now with very few problems. First using nullmodem and then with (another) Ethernet adaptor and a 4 MB ST RAM TT. Check out http://atari.mine.nu/ to visit this server.

You may also be able to get Debian m68k Linux running on your Falcon. I've actually played around with that on another (36 MB RAM) TT and it runs quite nice but slow. Apache 1.36 just installs itself with very little hazzle once you get Debian running. With this solution you will have to stick to nullmodem, I think, as there are no Linux drivers for any Ethernet except the older VME bus cards.
--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 6948414788632129188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-23 13:00:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!

```
newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike H." <Mike@nospam.com>
From: "Mike H." <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <qNrpa.5322$dP1.4899@newsc.telia.net> <3ea6f3061180222@tripnet.se>
Subject: Re: Falcon as a web server?
Lines: 20
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RhCpa.5408$dP1.5303@newsc.telia.net>
Date: Wed, 23 Apr 2003 20:00:49 GMT
NNTP-Posting-Host: 213.67.120.170
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1051128049 213.67.120.170 (Wed, 23 Apr 2003 22:00:49
CEST)
NNTP-Posting-Date: Wed, 23 Apr 2003 22:00:49 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4416

>
> Just Install STinG from http://www.ettnet.se/~dlanor/ and get the
> webserver Weblight from http://obooklage.free.fr/ . Then all you need is
> a nullmodem cable and another computer

It becomes quite pointless if a second computer is needed.

>
> http://home.arcor.de/thomas.redelberger/prj/atari/etherne/index.htm vill
> get you an Ethernet solution so you can skip nullmodem using subnets.

A network card is needed as well, so I'm not too convinced that it's a good
solution.
It becomes a bit pointless when I could easily find a used Intel machine for less
bucks
and install Linux, Apache and even PHP on it. So I'll probably scrap the idea.
Damn
Atari, they should have included networks cards on the later models, e.g. the
Falcons.

MH





From 4639248704491039643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd5d3743fa35aaf3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd5d3743fa35aaf3
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2003-04-23 23:52:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
lnewspeer00.lnd.ops.eu.uu.net!bnewspeer00.bru.ops.eu.uu.net!emea.uu.net!fu-
berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ST's and Autobooting HD?  Can I format HD FAT?
Date: Thu, 24 Apr 2003 08:52:18 +0200
Lines: 21
Message-ID: <b881j6$77o8f$1@ID-27442.news.dfncis.de>
References: <va5ok51i2e144b@corp.supernews.com>
<NSDoa.164$fZ3.17463505@newssvr21.news.prodigy.com>
<va6v3ffg7tak09@corp.supernews.com> <b81 <va8i95grn8h82b@corp.supernews.com>
<b84df0$gpv$1@thorium.cix.co.uk> <vadob1i9v62l1f@corp.supernews.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1051167144 7594255 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <vadob1i9v62l1f@corp.supernews.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4417 comp.sys.atari.st:30487
```

Tim wrote:

> Thanks for all the replies. I now have another question. Can I format my Quantum 810MB SCSI HD on a PC in FAT and use that with the atari? That way I can transfer all my programs from STeem to it and just plug and go! If so what HD driver software will allow this and what size should I partition the drive? Also would it matter if it is Primary and Extended in PC and will it work on the ST? Currently it is one large FAT 808MB Partition on the PC.

With MagiC or MINT you can read and write PC-compatible FAT or FAT32 partitions.
Without MagiC or MiNT you can create a single (!) partition that is both PC and Atari compatible with HDDRIVER. Note, however, that only one partition per hard disk drive is possible in this case. As the maximum partition size for the ST is 256 MB and for a MegaSTE/TT is 512 MB you would not be able to use the full capacity of your drive.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

```
From -3316208122127159520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-24 00:18:16 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!news.f.de.plusline.net!news-fra1.dfn.de!news-koe1.dfn.de!
lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!server1.netnews.ja.net!hgmp.mrc.ac.uk!
pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon as a web server?
Date: Thu, 24 Apr 2003 08:19:03 +0100
Organization: University of Cambridge, England
Lines: 16
Message-ID: <b8833l$s4c$1@pegasus.csx.cam.ac.uk>
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com> <oxzpa.2780$mU6.5748@newsb.telia.net>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4418

"Mike H." <Mike@nospam.com> wrote in message
news:oxzpa.2780$mU6.5748@newsb.telia.net...

< cut >

> But what about the LAN port of Falcon???? That has always confused
me. It's not an ethernet
> LAN port right? At least the connection isn't.

IIRC the Falcon Manual states that it is a MAC (Apple talk) compatable
LAN.

Stephen Moss

From -7645266184368589868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-24 10:22:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com.MISMATCH!newsfeed!
wn13feed!wn12feed!worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 24 Apr 2003 12:22:38 -0500
From: Mark D <mduckworthnospam@atari-source.com>
Subject: Re: Falcon as a web server?
Newsgroups: comp.sys.atari.st.tech

Date: Thu, 24 Apr 2003 13:22:36 -0400
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com> <oxzpa.2780$mU6.5748@newsb.telia.net>
Organization: atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1051204959.3875@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 34
NNTP-Posting-Host: 66.92.233.12
X-Trace:
sv3-0xOlfK+4ReNALNYuoTTCKKnrZ2IvtwsFNiMqWFrea0m3ZLhbLA4in9vlsNhFrzRnTZIsAxF4/
O0M49O!acQMc/mJ92r9k3jjSLz592Wy6o4Qivwih/3Sj79QAyzfy8VkGGfz3MaE+7ji99hjKE27jPl/
Z1IQ!cUKP0/ByoWO6UCHrlY4=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4419

Mike H. wrote:

>>
>> >I have a 16 MHz / 14 MB Falcon and wonder if it's possible to install
>> >an OS and a web server application which turns it into a simple web
>> >server?
>>
>> With MagiC and MagxNet installed you can have an ftp server.
>>
>> MagxNet/FTP server: http://users.otenet.gr/~papval/
>>
>> >I realize I'll need a TCP/IP adapter for that as well. Any pointers?
>>
>> I'm using a Genius LAN parallel port ethernet adaptor, which is plugged
>> into my Falcon's ROM port using a small adaptor board. Hmm, can't
>> remember the designer's name, but it came from Germany.
>
> Getting a Genius LAN E3000III (I found it here
> http://www.myatari.net/issues/jan2001/united.htm) won't be easy because
> it's not being manufactured anylonger. And even if it would be, then I now
> realize that I could probably get a cheapo Windows machine, run Linux with
> Apache etc for the same amount of money so I guess there's no point other
> than the fun factor :-) Now what the h*ll shall I use my Falcon for :-)
>
> But what about the LAN port of Falcon???? That has always confused me.
> It's not an ethernet LAN port right? At least the connection isn't.
>
> M

Sell your falcon to me, so in May I can have an untouched falcon, and a
C-Lab CT60 bastardized falcon on crack. ;-)

Mark

From 7660578766149389612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-24 11:57:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!uio.no!newsfeed.kolumbus.fi!newsfeed1.fi.sn.net!fi.sn.net!
newsfeed2.fi.sn.net!newsfeed1!bredband!newsfeed1.telenordia.se!news.algonet.se!
algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Mike H." <Mike@nospam.com>
From: "Mike H." <Mike@nospam.com>
Newsgroups: comp.sys.atari.st.tech
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com> <oxzpa.2780$mU6.5748@newsb.telia.net>
<1051204959.3875@blade.atari-source.com>
Subject: Re: Falcon as a web server?
Lines: 16
Organization: nospam
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <bsWpa.5529$dP1.5780@newsc.telia.net>
Date: Thu, 24 Apr 2003 18:57:11 GMT
NNTP-Posting-Host: 213.67.120.170
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1051210631 213.67.120.170 (Thu, 24 Apr 2003 20:57:11
CEST)
NNTP-Posting-Date: Thu, 24 Apr 2003 20:57:11 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:4420

>
> Sell your falcon to me, so in May I can have an untouched falcon, and a
> C-Lab CT60 bastardized falcon on crack. ;-)
>

Heh, it's not for sale. To many cool memories with that machine. I'll keep it.
And who knows, maybe I'll do some DSP hacking in the future.

Kind regards
Mikael Hillborg
MHC Synthesizers and Effects
http://www.mhc.se/software/plugins/

From -9085790611999892225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e2b5c2a2516f79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-24 16:19:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk Errors
Date: Thu, 24 Apr 2003 16:17:45 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vags4oit3q6vb8@corp.supernews.com>
References: <3e197237$0$240$cc9e4d1f@news.dial.pipex.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:4421

"Plisken" <Harry@microsun.co.uk> wrote in message
news:3e197237$0$240$cc9e4d1f@news.dial.pipex.com...

> I'm having trouble with my 520 STFM reading my older disks, these disks,
> like the machine have been sitting unused for possibly 8 years or so. As I
> initially thought that the internal drive could be at fault, I hooked up a
> second drive, which I know used to work also, but found the same errors.
> Corrupt data/Invalid disk I think...
>
> Weird thing is that I also have some disks which contained DOS programs
from
> the same time, and they can be read on my Win* machine without any issues.
>
> Any comments and ideas on further testing would be greatly appreciated...
>
> Thanks
>
> Harry

You can also try to clean the disk drive heads with a disk cleaning kit.
Then get a new disk and format the disk and see if you get errors on that.
Maybe convert a .ST disk image to a new disk and run that, maybe your old
disk are dirty and will dirty up your heads after you clean them?

Tim

```
From -5363390719414486958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e0b9245e5681f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-24 21:06:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Ee" <Ee@ee.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FA: Atari Books + Software for sale...
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Sg2qa.4341$2g5.640783@news20.bellglobal.com>
Date: Thu, 24 Apr 2003 23:55:12 -0400
NNTP-Posting-Host: 216.209.129.136
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1051242674 216.209.129.136 (Thu, 24 Apr 2003
23:51:14 EDT)
NNTP-Posting-Date: Thu, 24 Apr 2003 23:51:14 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4422

GfA Basic 3.0+3.5 w/compiler, original box + manuals
Programming GfA Basic 3.0 book
Atari ST INTERNAL by Abacus
original Atari MEGA ST Manual
some PD Software and magazine software
Empire game, Antic Flash terminal software

http://tinyurl.com/aa5i




From 6489641814821664601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e0dccfbe466bfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-25 00:59:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-
for-mail
Message-ID: <1051257586-299354AEicMi@ntlworld.com>
```

From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon as a web server?
References: <qNrpa.5322$dP1.4899@newsc.telia.net>
<1051109168-546088AEicMi@ntlworld.com> <oxzpa.2780$mU6.5748@newsb.telia.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 35
Date: Thu, 24 Apr 2003 10:34:08 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1051257582 81.100.119.180 (Fri, 25 Apr 2003 08:59:42 BST)
NNTP-Posting-Date: Fri, 25 Apr 2003 08:59:42 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4423

> >I realize I'll need a TCP/IP adapter for that as well. Any pointers?
>>
>> I'm using a Genius LAN parallel port ethernet adaptor,

>Getting a Genius LAN E3000III (I found it here
>http://www.myatari.net/issues/jan2001/united.htm)

That's the same one.

>won't be easy because it's not being manufactured anylonger.

I got a second-hand one for 5UKP.

>now realize that I could probably get a cheapo Windows machine, run Linux
>with Apache et

You could, but as you said, there would be no fun at all :-)

Cheers

Derryck

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 1094871289765702149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e2b5c2a2516f79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-25 13:37:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!snoopy.risq.qc.ca!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: Beno�t Morrissette <XXXbenoitmorrissette@hotmail.comXXX>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk Errors
Message-ID: <iu6jav8v52lnvqqmvrg2p6thlt895gfnce@4ax.com>
References: <3e197237$0$240$cc9e4d1f@news.dial.pipex.com> <vags4oit3q6vb8@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Fri, 25 Apr 2003 16:37:00 -0400
NNTP-Posting-Host: 66.130.64.205
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1051303020 66.130.64.205 (Fri, 25 Apr 2003 16:37:00 EDT)
NNTP-Posting-Date: Fri, 25 Apr 2003 16:37:00 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:4424

On Thu, 24 Apr 2003 16:17:45 -0700, "Tim" <tjlazer@mail.com> wrote:

>
>"Plisken" <Harry@microsun.co.uk> wrote in message
>news:3e197237$0$240$cc9e4d1f@news.dial.pipex.com...
>> I'm having trouble with my 520 STFM reading my older disks, these disks,
>> like the machine have been sitting unused for possibly 8 years or so. As I
>> initially thought that the internal drive could be at fault, I hooked up a
>> second drive, which I know used to work also, but found the same errors.
>> Corrupt data/Invalid disk I think...
>>
>> Weird thing is that I also have some disks which contained DOS programs
>from
>> the same time, and they can be read on my Win* machine without any issues.
>>
>> Any comments and ideas on further testing would be greatly appreciated...
>>
>> Thanks
>>
>> Harry
>
Also, the old drives were not servo-controlled, their speed may vary a bit over time. There is a small control inside the drive to adjust the speed (300 rpm) and there are a few programs that display the speed of the drive in real time.

Good Luck!!

>You can also try to clean the disk drive heads with a disk cleaning kit.
>Then get a new disk and format the disk and see if you get errors on that.
>Maybe convert a .ST disk image to a new disk and run that, maybe your old
>disk are dirty and will dirty up your heads after you clean them?
>
>Tim
>

```
From -4128864958013710029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,df6cfa27e0cced30,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,df6cfa27e0cced30,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-25 23:20:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!sn-xit-03!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: The Link 1 SCSI adaptor problems
Date: Fri, 25 Apr 2003 23:19:54 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vak98calfle6b@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st:30522 comp.sys.atari.st.tech:4425
```

I got the Link 1 from a 1040STE bundle off eBay and it seems the adaptor is bad. When I hook it up to a SyQuest EZ135 and run the ICS AdSCSI tools on bootup 9/10 times it will say no Host Adaptor. I have been able to get the unit to work a few times (actually booted off the EZ135 disk) but it definetely seems it is bad. Has anyone else seen a problem like this with these?

I also tested the DMA cable pin for pin and it seems to be ok, so I doublt it is the cable.

I guess I will have to go ahead and buy the Link 2 after all.

Thanks
Tim

From -1908166039500822888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-26 15:07:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Drop in replacement Mech for SF314?
Date: Sat, 26 Apr 2003 15:07:05 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vam0obem8o8r2a@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:4426 comp.sys.atari.st:30533

Does anyone know of a good drop in replacement PeeCee mech for a dead SF314?
Mine makes a weird noise and spins forever when turned on.

Tim

From -7654441148900595024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-26 15:11:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Sat, 26 Apr 2003 23:08:36 +0100
Lines: 22
Message-ID: <b8f06r$c34$1@newsg1.svr.pol.co.uk>
References: <vam0obem8o8r2a@corp.supernews.com>
NNTP-Posting-Host: 217.135.138.44
X-Trace: newsg1.svr.pol.co.uk 1051395099 12388 217.135.138.44 (26 Apr 2003

22:11:39 GMT)
NNTP-Posting-Date: 26 Apr 2003 22:11:39 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4427 comp.sys.atari.st:30534

I dont think there is one anymore, at least all the PC floppy drives I have seen lately dont even have the ID jumper anymore, so you wont be able to change it from drive 1 (PC A:) to drive 0 (Everything else A:) unless you can find the right solder pad.

You might have some luck if you know a local computer dealer who has loads of used floppy drives, and you know him enough for him to let you look through/test them all.

Smeg.

Tim <tjlazer@mail.com> wrote in message
news:vam0obem8o8r2a@corp.supernews.com...
> Does anyone know of a good drop in replacement PeeCee mech for a dead SF314?
> Mine makes a weird noise and spins forever when turned on.
>
> Tim
>
>

From -6543793465083761575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-26 16:06:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim" <tjlazer@mail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Sat, 26 Apr 2003 16:06:00 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vam46ponkrldfa@corp.supernews.com>
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:4428 comp.sys.atari.st:30535

Would a mech from a Mega ST Mitsumi/Newtronics D357T work in the SF314?

Tim

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:b8f06r$c34$1@newsg1.svr.pol.co.uk...
> I dont think there is one anymore, at least all the PC floppy drives I
have
> seen lately dont even have the ID jumper anymore, so you wont be able to
> change it from drive 1 (PC A:) to drive 0 (Everything else A:) unless you
> can find the right solder pad.
>
> You might have some luck if you know a local computer dealer who has loads
> of used floppy drives, and you know him enough for him to let you look
> through/test them all.
>
> Smeg.
>
> Tim <tjlazer@mail.com> wrote in message
> news:vam0obem8o8r2a@corp.supernews.com...
> > Does anyone know of a good drop in replacement PeeCee mech for a dead
> SF314?
> > Mine makes a weird noise and spins forever when turned on.
> >
> > Tim
> >
> >
>
>
```

```
From -5509010987430532744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-27 05:36:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Drop in replacement Mech for SF314?
Date: Sun, 27 Apr 2003 13:33:17 +0100
```

Lines: 13
Message-ID: <b8gis5$b5r$1@newsg3.svr.pol.co.uk>
References: <vam0obem8o8r2a@corp.supernews.com> <b8f06r$c34$1@newsg1.svr.pol.co.uk> <vam46ponkrldfa@corp.supernews.com>
NNTP-Posting-Host: 217.135.132.25
X-Trace: newsg3.svr.pol.co.uk 1051446981 11451 217.135.132.25 (27 Apr 2003 12:36:21 GMT)
NNTP-Posting-Date: 27 Apr 2003 12:36:21 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4429 comp.sys.atari.st:30544

Tim <tjlazer@mail.com> wrote in message
news:vam46ponkrldfa@corp.supernews.com...
> Would a mech from a Mega ST Mitsumi/Newtronics D357T work in the SF314?
>
> Tim

It should. I think all drives in the Mega ST range were double sided from the word go, so you shouldnt even need to modify the SF314's case.

Smeg.

From -4976869192239534997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,df6cfa27e0cced30
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,df6cfa27e0cced30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-27 18:09:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: The Link 1 SCSI adaptor problems
Date: 27 Apr 2003 18:09:24 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <926a9946.0304271709.26b1d170@posting.google.com>
References: <vak98calfle6b@corp.supernews.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051492165 22667 127.0.0.1 (28 Apr 2003 01:09:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Apr 2003 01:09:25 GMT
Xref: archiver1.google.com comp.sys.atari.st:30553 comp.sys.atari.st.tech:4430

"Tim" <tjlazer@mail.com> wrote in message
news:<vak98calfle6b@corp.supernews.com>...
> I got the Link 1 from a 1040STE bundle off eBay and it seems the adaptor is
> bad. When I hook it up to a SyQuest EZ135 and run the ICS AdSCSI tools on
> bootup 9/10 times it will say no Host Adaptor. I have been able to get the
> unit to work a few times (actually booted off the EZ135 disk) but it
> definetely seems it is bad. Has anyone else seen a problem like this with
> these?
>

Hi Tim,

The Links can go bad, but I wonder if there is a timing issue. Try
booting with the Syquest off. Then turn it on and wait a minute or so
before trying to access the hard drive with utility software from the
floppy drive. I'd also try adding an external terminator to your
Syquest before giving up.

Galen

From -4317690438526761424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f374d3812abae715
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f374d3812abae715
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-27 22:22:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!fed1read02.POSTED!
not-for-mail
From: "jon" <jonmnospam@pclv.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <vam0obem8o8r2a@corp.supernews.com>
<b8f06r$c34$1@newsg1.svr.pol.co.uk> <vam46ponkrldfa@corp.supernews.com>
<b8gis5$b5r$1@newsg3.svr.pol.co.uk>
Subject: Re: Drop in replacement Mech for SF314?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <0U2ra.1239$Si1.1184@fed1read02>
Date: Sun, 27 Apr 2003 22:22:11 -0700
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1051507324 68.108.85.163 (Mon, 28 Apr 2003 01:22:04 EDT)
NNTP-Posting-Date: Mon, 28 Apr 2003 01:22:04 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4431 comp.sys.atari.st:30557

That would depend on the mech itself. There are 3 different ones that Atari
used.   The 1/3 height (5/8" wide "rhombus" shaped button on the lower right

side), the 1/2 height (1 3/4" "rhombus" shaped button below the drive opening) and the 1/2 height (obsolete square button on the lower right side) drives. They will not interchange. Make sure the drive is correct for the case you are using.

Jon

"Smeg" <smeg_007@NOSPAM.hotmail.com> wrote in message
news:b8gis5$b5r$1@newsg3.svr.pol.co.uk...
>
> Tim <tjlazer@mail.com> wrote in message
> news:vam46ponkrldfa@corp.supernews.com...
> > Would a mech from a Mega ST Mitsumi/Newtronics D357T work in the SF314?
> >
> > Tim
>
> It should. I think all drives in the Mega ST range were double sided from
> the word go, so you shouldnt even need to modify the SF314's case.
>
> Smeg.
>
>

```
From -2100918645336181963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-24 20:31:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!
cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<b3chfl$1l9440$2@ID-27442.news.dfncis.de>
Subject: Re: ICD question
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <tkC6a.2939$0c.146838@news2.west.cox.net>
Date: Tue, 25 Feb 2003 04:31:21 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1046147481 68.108.85.163 (Mon, 24 Feb 2003 23:31:21
EST)
NNTP-Posting-Date: Mon, 24 Feb 2003 23:31:21 EST
```

Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4286

Uwe,
        You wrote HD Driver correct?   And if so, is it the only software
I'll need to make this collection of drives work correctly? It all has the
ICD hardware installed. AdSCSI Micro is what connects the drives to the
Atari bus. Let me know if that's the case and I'll send the $$ for the
software.

Thanks and thanks to Joe for the input

"Uwe Seimet" <Uwe.Seimet@seimet.de> wrote in message
news:b3chfl$1l9440$2@ID-27442.news.dfncis.de...
> jon wrote:
>
> > Does it require the software to run? It appears that these Mega2's boot
an
> > ICD driver of some sort when it powers up. I know that the ICD hard
drive
> > software runs first as these machines have the ad SCSI Micro installed.
> > Thats another question, do these internal hard drives need the ICD
driver to
> > run with that hardware or does the ST see the drive through the hardware
> > without it?
>
> The only thing an Atari can do without a hard disk driver installed is
> reading the first sector (root sector) of the drive and executing the
> bootstrap program (if any) installed on this sector, which usually loads
> the hard disk driver. For everything else a driver is required.
>
> --
> --
>   Dr. Uwe Seimet   mailto:Uwe.Seimet@seimet.de
>   http://www.seimet.de
>

From -2015457277364136902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-25 00:10:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Tue, 25 Feb 2003 09:10:36 +0100
Lines: 21
Message-ID: <b3f8ds$1ltbf5$1@ID-27442.news.dfncis.de>

```
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<b3chfl$1l9440$2@ID-27442.news.dfncis.de>
<tkC6a.2939$0c.146838@news2.west.cox.net>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1046160636 56536549 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20021130
X-Accept-Language: de-de, en-us
In-Reply-To: <tkC6a.2939$0c.146838@news2.west.cox.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4287

jon wrote:

> Uwe,
>         You wrote HD Driver correct?   And if so, is it the only software
> I'll need to make this collection of drives work correctly?  It all has the
> ICD hardware installed.  AdSCSI Micro is what connects the drives to the
> Atari bus.  Let me know if that's the case and I'll send the $$ for the
> software.

There should not be any problem with your using HDDRIVER. I suggest that
you simply try the demo version, available on
http://www.seimet.de/hddriver_english.html.
Note that I can only send you the software with a German manual. If you
prefer an English manual you should order HDDRIVER from Atari Workshop
in the UK.

--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de



From -7226311676213612526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4884d39359536e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-25 06:27:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!
newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1046179496-527837AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon MVRAM chip replacement
References: <1046083738-841158AEicMi@ntlworld.com> <1fqw72a.lm4vzgkz0bv0N%rsmac@t-
```

online.de>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Tue, 25 Feb 2003 14:18:46 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1046183227 81.100.119.180 (Tue, 25 Feb 2003 14:27:07 GMT)
NNTP-Posting-Date: Tue, 25 Feb 2003 14:27:07 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4288

Hi Robert,

>> I've just sourced a Dallas DS12887 NVRAM chip as a replacement in a
>Falcon

>Watch of shorts between solder pads after removing old chip.

Thanks - Steve, are you reading this ;-)

Cheers

Derryck

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 2389623570263499196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-25 07:37:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!freenix!proxad.net!proxad.net!213.253.16.105.MISMATCH!mephistopheles.news.clara.net!news.clara.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Tue, 25 Feb 2003 15:37:47 +0000 (UTC)
Organization: The Celery Patch
Lines: 40
Message-ID: <b3g2ka$5cu$3@thorium.cix.co.uk>
References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no> <avdfg5$c5e$2@thorium.cix.co.uk> <1041984040.661.3@demeter.uk.clara.net> <b2flgc$hhq$1@thorium.cix.co.uk> <b2tsqj$dud$6@knossos.btinternet.com>
NNTP-Posting-Host: s18.pool.pm3-tele-4.cix.co.uk
X-Trace: thorium.cix.co.uk 1046187467 5534 194.153.24.78 (25 Feb 2003 15:37:47 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 25 Feb 2003 15:37:47 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4289

On 18 Feb 2003 18:08:21 , "Steve Sweet" wrote:
> Hi Harry
>>>> I originally used this card with a Mega STe before upgrading to
>>>> the TT I have now.
>>> We was talking about that MegaSTe yonks back, where did we get?.
>>> You still got it?.
>> Ohmigawd! Yes...
>> Tbh I'm scared to lift up the pile of junk behind me. I've got untold
>> stuff there.
>>
>> ..I can't face it B^<
> Were going to have to do something about this mail lag of yours, 8~)
> Sometimes you don't answer for 6 months or so.

One week is pretty good for me, then!

> I only asked as I was looking for things to keep me occupied, no
> matter, I've got to go on the job hunting wagon again from the 7th
> of march, Doctor has signed me off the fruitcake list!!...

Signed you off?! Lucky he didn't take opinions from round here!

I'm starting a new job next week myself, so I'm coming to the end of a very nice 3 week break.

The ominous news is I've just been doing an M$ Office course (coz I've been making it all up for the last few years). I've done about 24 sessions of a 40 session course, completed 2 of the 3 parts already as well as 3 other parts tehy weren't going to let me look at and I've still hardly learnt anything new. There are still so many parts of Windows that aren't a patch on Magic...

The even-more-ominous news is that the order has finally gone in for the PC (AMD2400+XP) so it looks like I'm in the home straight with the TT B^<

I think I'm going to have a stampede on my hands...

regards
Harry

From -6721649633184535817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-25 17:48:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr16.news.prodigy.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
Subject: Re: ICD question
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 60
Message-ID: <I0V6a.870$_B.807@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 63.208.242.244
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1046224040 ST000 63.208.242.244 (Tue, 25 Feb
2003 20:47:20 EST)
NNTP-Posting-Date: Tue, 25 Feb 2003 20:47:20 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@MON_C_SA@L]MKBDM^\BZJ]T@FLNLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Wed, 26 Feb 2003 01:47:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4290

On 23 Feb 2003 21:59:59 , "jon" wrote:
>Does it require the software to run? It appears that these Mega2's boot an
>ICD driver of some sort when it powers up. I know that the ICD hard drive
>software runs first as these machines have the ad SCSI Micro installed.
>Thats another question, do these internal hard drives need the ICD driver to
>run with that hardware or does the ST see the drive through the hardware
>without it?
>
>Sooooo many questions, absolutely no docs here.
>
>Thanks
>"jdplace@ prodigy.net (Joseph D. Place)" <sick-of-spam> wrote in message
>news:fg_5a.585$u24.43219130@newssvr15.news.prodigy.com...
>> On 21 Feb 2003 14:52:44 , "jon" wrote:
>> >Inside 2 of my Mega 2's are the ICD AdSCSI Micro Controllers.   These are
>50

>> >pin scsi converters.   Does anyone know how large of a drive I can use on
>> >these?
>> >
>> >Also, I have the Adspeed ST 16 mhz accelerators in them. I don't have
>any
>> >docs for this equipment, anyone know where I might find them?
>> >
>> >Thanks
>> >
>> >
>> >.
>> I have the docs for my Adspeed for 1040STe. Let me know if you have
>> specific questions I can help you with. Remove <sick-of-spam> to reply
>> directly.
>>
>>
>> Joseph D. Place
>> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>>
>>
>
>
>.
The adspeed driver consists of adspeed.prg which you run from your
auto folder depending on which speed you want. You can then run
16mhz.prg or 8mhz.prg to switch speeds, or you can also run 16mhz.prg in
your auto folder to boot at 16mhz. I have to disable the drivers to run
Notator SL, which is the primary use for my 1040STe, and it runs fine
without them. There is a significant increase in performance running at
16 Mhz for other stuff though.

The ST will not "see" the drives without some sort of HD driver software
installed.

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

```
From 2182405128405461950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4884d39359536e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-26 15:24:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
```

kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon MVRAM chip replacement
Date: Wed, 26 Feb 2003 23:23:59 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <b3jiae$g74$5@sparta.btinternet.com>
References: <1046083738-841158AEicMi@ntlworld.com> <1fqw72a.lm4vzgkz0bv0N%rsmac@t-online.de> <1046179496-527837AEicMi@ntlworld.com>
NNTP-Posting-Host: dial81-135-7-51.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1046301839 16612 81.135.7.51 (26 Feb 2003 23:23:59 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 26 Feb 2003 23:23:59 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4291

Hi Derryck

> >> I've just sourced a Dallas DS12887 NVRAM chip as a replacement in a
> >Falcon
>
> >Watch of shorts between solder pads after removing old chip.
>
> Thanks - Steve, are you reading this ;-)

I'm up to speed now, i did wonder where you were going but Mark has emailed me.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.459 / Virus Database: 258 - Release Date: 25/02/2003

From 1432958560731296450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-26 15:25:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Wed, 26 Feb 2003 23:24:03 +0000 (UTC)
Organization: BT Openworld
Lines: 52
Message-ID: <b3jiah$g74$6@sparta.btinternet.com>
References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no> <avdfg5$c5e$2@thorium.cix.co.uk> <1041984040.661.3@demeter.uk.clara.net> <b2flgc$hhq$1@thorium.cix.co.uk> <b2tsqj$dud$6@knossos.btinternet.com> <b3g2ka$5cu$3@thorium.cix.co.uk>
NNTP-Posting-Host: dial81-135-7-51.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1046301843 16612 81.135.7.51 (26 Feb 2003 23:24:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 26 Feb 2003 23:24:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4292

Yo!, Harry baby

> > Were going to have to do something about this mail lag of yours, 8~)
> > Sometimes you don't answer for 6 months or so.
>
> One week is pretty good for me, then!
>
> > I only asked as I was looking for things to keep me occupied, no
> > matter, I've got to go on the job hunting wagon again from the 7th
> > of march, Doctor has signed me off the fruitcake list!!...
>
> Signed you off?! Lucky he didn't take opinions from round here!

Bitch!!

> I'm starting a new job next week myself, so I'm coming to the end of a
> very nice 3 week break.

I've had a 2 year break now, and still havent done half of what i intended
to do in my 1 year break.

> The ominous news is I've just been doing an M$ Office course (coz I've
> been making it all up for the last few years). I've done about 24
> sessions of a 40 session course, completed 2 of the 3 parts already as
> well as 3 other parts tehy weren't going to let me look at and I've
> still hardly learnt anything new. There are still so many parts of

> Windows that aren't a patch on Magic...

Ive not found anything with Word and Access yet that i couldnt also do with Papyrus and texel.

> The even-more-ominous news is that the order has finally gone in for
> the PC (AMD2400+XP) so it looks like I'm in the home straight with the
> TT B^<

So i'll be getting a few more emails from you for a while then. 8~)

> I think I'm going to have a stampede on my hands...

That should be worth a bit. But before you part with it, use Papyrus to sve all you importanat documents as RTF so that word will be able to read them

---

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.459 / Virus Database: 258 - Release Date: 25/02/2003

From 43737856838316722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa8036912f220861,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-27 14:24:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.cis.ohio-state.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: dauclair100@aol.com (Dauclair100)
Newsgroups: comp.sys.atari.st.tech
Date: 27 Feb 2003 22:23:11 GMT
Organization: AOL http://www.aol.com
Subject: Free Atari Stuff
Message-ID: <20030227172311.05845.00000165@mb-fz.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4293

Hello,

I have a working 1040 ST, a couple of monitors, hard drive, software, Atari programming books, etc. that are looking for a home. Hate to just throw them away....I live in Simi Valley California (near North West Los Angeles)..... If anyone wants any of these items (for Free) or you know of anybody, Please contact me at Dauclair100@aol.com

Richard

```
From -5297664567251617991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d63bfacea2fe8fc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-28 11:39:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news.telebyte.nl!newsrouter.london1.eu.level3.net!
level3eu!news.solcon.nl!not-for-mail
From: Matthieu Helder <notvalid@nospam.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040STF / Megafile44 question
Date: Fri, 28 Feb 2003 20:39:30 +0000
Organization: Solcon Internetdiensten B.V. Dronten, The Netherlands
Lines: 13
Message-ID: <b3odp2$4h2$1@news>
References: <b33ec1$76t$1@news.solcon.nl>
<b357nh$1i5f3e$1@ID-40235.news.dfncis.de>
NNTP-Posting-Host: en-59095.dial.filternet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.3b) Gecko/20030210
X-Accept-Language: en-us, en
In-Reply-To: <b357nh$1i5f3e$1@ID-40235.news.dfncis.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:4294
```

Thanks.

David Wade wrote:

> You can't install Linux on a vanilla STF, at least not any recent release.
> The STF does not have virtual memory capability as required by LINUX.
>
> P.S. You should be able to install larger disks. In practise you need a disk
> that does not need Initiator ID or Parity.
> I have not managed to get a disk larger than 1Gig to work with my BBDP
> adaptor....
>
>

```
From 188904508572284106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d63bfacea2fe8fc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-28 17:00:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!fu-berlin.de!
```

```
newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "JLM" <Nospam@fuck.com>
Newsgroups: comp.sys.atari.st.tech
References: <b33ec1$76t$1@news.solcon.nl>
<b357nh$1i5f3e$1@ID-40235.news.dfncis.de>
Subject: Re: Atari 1040STF / Megafile44 question
Date: Sat, 1 Mar 2003 08:56:00 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 9
Message-ID: <3e600537$0$4889@echo-01.iinet.net.au>
NNTP-Posting-Host: i117-112.nv.iinet.net.au
X-Trace: news.iinet.net.au 1046480183 4889 203.59.117.112
Xref: archiver1.google.com comp.sys.atari.st.tech:4295

> You can't install Linux on a vanilla STF, at least not any recent release.
> The STF does not have virtual memory capability as required by LINUX.
>

which machines do ?






From -2353418674955464043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9460b70acf2b64c6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-28 18:25:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp1.fuse.net!newsfeed.mountaincable.net!
news1.mountaincable.net!not-for-mail
From: Jaguar <rfvacpNOSPAM@mountaincable.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Free Atari ST Stuff
Date: Sat, 1 Mar 2003 02:23:14 +0000 (UTC)
Organization: Home
Lines: 7
Message-ID: <Xns9330D9928C9A7Jaguar@24.215.0.21>
NNTP-Posting-Host: dhcp-0-50-ba-c2-24-c1.cpe.mountaincable.net
X-Trace: news1.mountaincable.net 1046485394 28462 24.215.31.148 (1 Mar 2003
02:23:14 GMT)
X-Complaints-To: news@mountaincable.net
NNTP-Posting-Date: Sat, 1 Mar 2003 02:23:14 +0000 (UTC)
User-Agent: Xnews/5.04.25
Xref: archiver1.google.com comp.sys.atari.st.tech:4296

I live in Canada and have hundreds of pieces of software in original boxes
as wall as hardware (520,1040,mega St, floppy's, hard drives ,icd link
,cables , ram expansion for 520 ,3 monitors, compatibilty plus and more)I
have to get rid of this stuff soon or it will be going in the trash.

contact me at rfvacpNOSPAM@mountaincable.net
   Jaguar


From 5962570536954209428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9460b70acf2b64c6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-28 21:56:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-
mail
Message-ID: <3E60674D.21851D9E@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Free Atari ST Stuff
References: <Xns9330D9928C9A7Jaguar@24.215.0.21>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 12.241.15.59
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1046498194 12.241.15.59 (Sat, 01 Mar 2003
05:56:34 GMT)
NNTP-Posting-Date: Sat, 01 Mar 2003 05:56:34 GMT
Date: Sat, 01 Mar 2003 05:56:34 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4297

Jaguar wrote:
>
> I live in Canada and have hundreds of pieces of software in original boxes
> as wall as hardware (520,1040,mega St, floppy's, hard drives ,icd link
> ,cables , ram expansion for 520 ,3 monitors, compatibilty plus and more)I
> have to get rid of this stuff soon or it will be going in the trash.
>
What part of Canada do you live in???

--
+----------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+----------------------------------------------------------------+


From 6476479164955846900
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-28 22:59:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!
ihug.co.nz!west.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<I0V6a.870$_B.807@newssvr16.news.prodigy.com>
Subject: Re: ICD question
Lines: 78
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <eTY7a.14375$Pa.1258504@news2.west.cox.net>
Date: Sat, 01 Mar 2003 06:59:22 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1046501962 68.108.85.163 (Sat, 01 Mar 2003 01:59:22 EST)
NNTP-Posting-Date: Sat, 01 Mar 2003 01:59:22 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4298

Joe,

Would you happen to have the complete software? Mine is only the adspeed.prg, no others.   Also, if you happen to have the ICD hard disk utilities, can I get you to send them both to me in email?   I called and spoke to Tom at ICD and he has nothing left in his Atari arsenal.

Thanks
Jon

"jdplace@ prodigy.net (Joseph D. Place)" <sick-of-spam> wrote in message news:I0V6a.870$_B.807@newssvr16.news.prodigy.com...
> On 23 Feb 2003 21:59:59 , "jon" wrote:
> >Does it require the software to run? It appears that these Mega2's boot
an
> >ICD driver of some sort when it powers up. I know that the ICD hard
drive
> >software runs first as these machines have the ad SCSI Micro installed.
> >Thats another question, do these internal hard drives need the ICD driver
to
> >run with that hardware or does the ST see the drive through the hardware
> >without it?
> >
> >Sooooo many questions, absolutely no docs here.

> >
> >Thanks
> >"jdplace@ prodigy.net (Joseph D. Place)" <sick-of-spam> wrote in message
> >news:fg_5a.585$u24.43219130@newssvr15.news.prodigy.com...
> >> On 21 Feb 2003 14:52:44 , "jon" wrote:
> >> >Inside 2 of my Mega 2's are the ICD AdSCSI Micro Controllers.   These
are
> >50
> >> >pin scsi converters.   Does anyone know how large of a drive I can use
on
> >> >these?
> >> >
> >> >Also, I have the Adspeed ST 16 mhz accelerators in them. I don't have
> >any
> >> >docs for this equipment, anyone know where I might find them?
> >> >
> >> >Thanks
> >> >
> >> >
> >> >.
> >> I have the docs for my Adspeed for 1040STe. Let me know if you have
> >> specific questions I can help you with. Remove <sick-of-spam> to reply
> >> directly.
> >>
> >>
> >> Joseph D. Place
> >> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
> >>
> >>
> >
> >
> >.
> The adspeed driver consists of adspeed.prg which you run from your
> auto folder depending on which speed you want. You can then run
> 16mhz.prg or 8mhz.prg to switch speeds, or you can also run 16mhz.prg in
> your auto folder to boot at 16mhz. I have to disable the drivers to run
> Notator SL, which is the primary use for my 1040STe, and it runs fine
> without them. There is a significant increase in performance running at
> 16 Mhz for other stuff though.
>
> The ST will not "see" the drives without some sort of HD driver software
> installed.
>
>
> Joseph D. Place
> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>
>
>
> Joseph D. Place
> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>
>

From -2454554866757588882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-02 06:24:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Sun, 2 Mar 2003 14:23:45 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <b3t45g$867$16@helle.btinternet.com>
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<I0V6a.870$_B.807@newssvr16.news.prodigy.com>
<eTY7a.14375$Pa.1258504@news2.west.cox.net>
NNTP-Posting-Host: dial81-135-58-105.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1046615025 8391 81.135.58.105 (2 Mar 2003 14:23:45 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 2 Mar 2003 14:23:45 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4299

Hi Jon

> Would you happen to have the complete software? Mine is only the
> adspeed.prg, no others. Also, if you happen to have the ICD hard disk
> utilities, can I get you to send them both to me in email? I called and
> spoke to Tom at ICD and he has nothing left in his Atari arsenal.

You shouldn't start swapping software from different cards, the Adspeed could be one of 4 address permutations, anything but the correct address is useless, if you have adspeed.prg you can rename it to adspeed.acc to get the accessory version, make sure you keep a backup because of the problem i highlighted above.

ICD is commercial software, no one should email you a 'copy'.
--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

--
Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.459 / Virus Database: 258 - Release Date: 25/02/2003

From 3292122769987649938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-02 10:29:06 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Re: ICD question
Date: Sun, 02 Mar 2003 10:28:58 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.03.02.18.28.57.933741@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<I0V6a.870$_B.807@newssvr16.news.prodigy.com>
<eTY7a.14375$Pa.1258504@news2.west.cox.net> <b3t45g$867$16@helle.btinternet.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1046629738 sub23-143.member.dsl-only.net (2 Mar 2003 10:28:58 -0800)
Lines: 11
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!news.webusenet.com!nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4300

> ICD is commercial software, no one should email you a 'copy'. --
>
> Regards, Steve. S.
>

So, how does one get ICD software anymore? ICD is no longer selling it.

I want a copy of their hard drive utilities with cleanup. I own 2 ICD controllers, but the software I have is very old (5.2, I think).

Tobin

From -7958080209201268686

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42116589a04d5d7c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-02 23:52:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!53ab2750!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
Subject: Network Falcon to 130XE?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 16
Message-ID: <nQD8a.108$J33.102@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 63.212.139.19
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1046677907 ST000 63.212.139.19 (Mon, 03 Mar
2003 02:51:47 EST)
NNTP-Posting-Date: Mon, 03 Mar 2003 02:51:47 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OXS[@FW@T[^Y@FH[\ZHL_RH@LZOZ@GXOXJXNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Mon, 03 Mar 2003 07:51:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4301
```

I would like to network my Falcon to my 130XE in some fashion. Has anyone reading this newgroup already done this? I know about the SIO2PC cable. Can something similar to this be done with a Falcon? I really don't want to clutter up my office with a PC. My Atari computers already take up all the space :-).

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

```
From -7537018681414070463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-03 10:06:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-
```

peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Mon, 3 Mar 2003 18:05:48 +0000 (UTC)
Organization: BT Openworld
Lines: 30
Message-ID: <b405hq$sh5$6@venus.btinternet.com>
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<I0V6a.870$_B.807@newssvr16.news.prodigy.com>
<eTY7a.14375$Pa.1258504@news2.west.cox.net> <b3t45g$867$16@helle.btinternet.com>
<pan.2003.03.02.18.28.57.933741@yahoo.com>
NNTP-Posting-Host: dial81-131-75-5.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1046714748 29221 81.131.75.5 (3 Mar 2003 18:05:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 3 Mar 2003 18:05:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4302

Hi "GrueMaster"

> > ICD is commercial software, no one should email you a 'copy'. --
> >
> > Regards, Steve. S.
> >
>
> So, how does one get ICD software anymore? ICD is no longer selling it.
>
> I want a copy of their hard drive utilities with cleanup. I own 2 ICD
> controllers, but the software I have is very old (5.2, I think).

Someone will have to sell you their package in its entirety, removing all semblance of the said package from their system.

What is it you are trying to achieve, there are various free options to most Hard disk related problems.
--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.459 / Virus Database: 258 - Release Date: 25/02/2003

```
From 2675252877995913787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-03 13:00:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!
Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200303031926.a17748@b.maus.de>
References: <pan.2003.03.02.18.28.57.933741@yahoo.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: ICD question
Date: Mon, 3 Mar 2003 19:26:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:4303
```

> ICD controllers, but the software I have is very old (5.2, I think).

For the AdSCSI Plus you can download the version 6.5.5 from the ICD homepage.

<http://www.icd.com/atari/>

Gerhard

```
From -3080281701042906260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42116589a04d5d7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-03 14:26:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!lon-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <nQD8a.108$J33.102@newssvr16.news.prodigy.com>
Subject: Re: Network Falcon to 130XE?
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2EQ8a.7486$Xh1.39238@news-server.bigpond.net.au>
Date: Mon, 03 Mar 2003 22:26:06 GMT
```

NNTP-Posting-Host: 203.51.137.26
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1046730366 203.51.137.26 (Tue, 04 Mar 2003
09:26:06 EST)
NNTP-Posting-Date: Tue, 04 Mar 2003 09:26:06 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4304

try this http://wwwstud.ira.uka.de/~s_tomczy/dj800.html

Mark

"jdplace@ prodigy.net (Joseph D. Place)" <sick-of-spam> wrote in message
news:nQD8a.108$J33.102@newssvr16.news.prodigy.com...
> I would like to network my Falcon to my 130XE in some fashion. Has
> anyone reading this newgroup already done this? I know about the SIO2PC
> cable. Can something similar to this be done with a Falcon? I really
> don't want to clutter up my office with a PC. My Atari computers already
> take up all the space :-).
>
>
> Joseph D. Place
> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>
>
>
> Joseph D. Place
> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>
>

From 9020262418666549960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-03 16:55:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news100.image.dk!feed.news.nacamar.de!
newsfeed.stueberl.de!news2.euro.net!195.129.110.4.MISMATCH!
lnewspeer00.lnd.ops.eu.uu.net!news.mathie.cx!lnewsfeed01.lnd.ops.eu.uu.net!
lnewsifeed01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-
mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: EtherNec on Atari ST help
Date: Tue, 4 Mar 2003 00:53:40 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 30
Message-ID: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1046739222 news.dial.pipex.com 3417 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4305

Hi all. (Excuse any repeats of this msg - my mail/news server is useless)

Recently I built the Rom port EtherNec on this site:

http://home.arcor.de/thomas.redelberger/prj/atari/etherne/

The ethernet card gets power and lights up on the hub fine, but I cant seem to get life in the software side of things.

Heres what I have:

Atari 1040 STFM with memory upgrade to 4MB.
EtherNec adapter (built into Atari).
Choice of 2 network cards:
            -Genius LAN GR1222
            -AT/LANTIC DP83905

Both are NE2000 compatible, both are ISA (or they wouldnt fit)

Has anybody got the EtherNEC (not EtherNEA) working on an ST (not Mega), is there any tips u can give or a working setup you can email (fit on a 720 floppy?).

Thanks.

Dan.

(To email, remove the MAPSSPAM)

From 6533876575044569809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-03 20:26:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 03 Mar 2003 22:26:30 -0600
From: Mark D <mduckworthnospam@atari-source.com>
Subject: Re: EtherNec on Atari ST help
Newsgroups: comp.sys.atari.st.tech

Date: Mon, 03 Mar 2003 23:26:30 -0500
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
Organization: atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1046759458.322858@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 44
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-XG9NFJO8hgTe0l1139sV8KCcFVMQ9x42CLqDwCs/nwpeWPUe8N/
xXvg1PKbmVoU3e1zJkEzvjQ1DDcy!
ODdm17iX4ADutoDiyeIkFEd65QeNaBXI2Qs55WKNF7ngE1wnPhvbZftZA0lxbMPBLcOMUv0nr0DS!
bFdqebNZiDI1xr+WJwjKhA==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4306

DJPsymiley wrote:

> Hi all. (Excuse any repeats of this msg - my mail/news server is useless)
>
> Recently I built the Rom port EtherNec on this site:
>
> http://home.arcor.de/thomas.redelberger/prj/atari/etherne/
>
> The ethernet card gets power and lights up on the hub fine, but I cant
> seem to get life in the software side of things.
>
> Heres what I have:
>
> Atari 1040 STFM with memory upgrade to 4MB.
> EtherNec adapter (built into Atari).
> Choice of 2 network cards:
>   -Genius LAN GR1222
>   -AT/LANTIC DP83905
>
> Both are NE2000 compatible, both are ISA (or they wouldnt fit)
>
> Has anybody got the EtherNEC (not EtherNEA) working on an ST (not Mega),
> is there any tips u can give or a working setup you can email (fit on a
> 720 floppy?).
>
> Thanks.
>
> Dan.
>

> (To email, remove the MAPSSPAM)

Find and purchase an RTL8019 based Ethernet card to put in it. I have found that the 9 different ISA NE2k chipsets I had didn't work, RTL8019 is what the developer made the card with, so it will work guaranteed. After I got this I had no problems. As far as how well it works, you shoudl be able to set it up with basic instructions and should be able to ping another host on the ethernet lan. Or if you're hooking it up to an adsl router you should be able to ping htat ip address if you know it. Sting's dialer has a ping utility.

Thanks
Mark
http://atari-source.com

From 3001218080260039338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-03 23:20:30 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Re: ICD question
Date: Mon, 03 Mar 2003 23:20:25 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.03.04.07.20.25.550404@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2003.03.02.18.28.57.933741@yahoo.com>
<200303031926.a17748@b.maus.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1046762425 sub23-143.member.dsl-only.net (3 Mar 2003 23:20:25 -0800)
Lines: 15
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!news.webusenet.com!nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4307

On Mon, 03 Mar 2003 19:26:00 +0100, Gerhard Stoll wrote:

>> ICD controllers, but the software I have is very old (5.2, I think).
>
> For the AdSCSI Plus you can download the version 6.5.5 from the ICD
> homepage.
>
> <http://www.icd.com/atari/>
>
> Gerhard

I was specificly looking for their cleanup utility. I tried purchasing a copy, but was told that they nolonger have atari products.

Tobin

From -7910133539676464052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9460b70acf2b64c6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-04 03:02:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.bredband.com!bredband!newsfeed1.telenordia.se!algonet!uab.ericsson.se!erinews.ericsson.se!newstoo.ericsson.se!not-for-mail
From: "TW" <parrisspam_k@SPAMyahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Free Atari ST Stuff
Date: Tue, 4 Mar 2003 12:02:16 +0100
Organization: ericsson
Lines: 14
Message-ID: <b420d6$fep$1@newstoo.ericsson.se>
References: <Xns9330D9928C9A7Jaguar@24.215.0.21>
NNTP-Posting-Host: seldfwa.sonyericsson.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4308

"Jaguar" <rfvacpNOSPAM@mountaincable.net> wrote in message
news:Xns9330D9928C9A7Jaguar@24.215.0.21...
> I live in Canada and have hundreds of pieces of software in original boxes
> as wall as hardware (520,1040,mega St, floppy's, hard drives ,icd link
> ,cables

I could DEINITELY use the icd link cables (and myabe a replacement floppy or two and a hard drive) - how much do you think it would cost to ship them to Europe?

From -8307179648282294514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42116589a04d5d7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-04 06:05:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-

mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e645dc41900681@attbi.com>
Subject: Re: Network Falcon to 130XE?
References: <nQD8a.108$J33.102@newssvr16.news.prodigy.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 33
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1046786698 12.247.96.110 (Tue, 04 Mar 2003 14:04:58 GMT)
NNTP-Posting-Date: Tue, 04 Mar 2003 14:04:58 GMT
Date: Tue, 04 Mar 2003 14:04:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4309

>I would like to network my Falcon to my 130XE in some fashion. Has
>anyone reading this newgroup already done this? I know about the SIO2PC
>cable. Can something similar to this be done with a Falcon? I really
>don't want to clutter up my office with a PC. My Atari computers already
>take up all the space :-).
>
>
>Joseph D. Place
>ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

There is a program called 80XLDJ that works with the SIO2PC cable
that allows a ST or Falcon to connect to a 130XE or 800XL. The
program emaulates an 8-bit disk drive and allows loading of DI
image files. YOu can adjust the file on the ST or Falcon and have
it load into the XE by just reseting the XE. Works great for me. I
have made alot of DI image file of various games and other
programs. Check it out at:
http://wwwstud.ira.uka.de/~s_tomczy/dj800.html.

Also check at an article I wrote on the subject:

http://www.gooddealgames.com/articles/Atari_800XLDJ.htm

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -3185218042514663365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-04 08:20:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!freenix!teaser.fr!newsfeed.stueberl.de!
newsfeed01.sul.t-online.de!t-online.de!lnewspeer00.lnd.ops.eu.uu.net!
news.mathie.cx!lnewsfeed00.lnd.ops.eu.uu.net!lnewsifeed00.lnd.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<1046759458.322858@blade.atari-source.com>
Subject: Re: EtherNec on Atari ST help
Date: Tue, 4 Mar 2003 16:18:25 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 62
Message-ID: <3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1046794707 news.dial.pipex.com 3411 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4310

I posted WAAAAY below! \/

"Mark D" <mduckworthnospam@atari-source.com> wrote in message
news:1046759458.322858@blade.atari-source.com...
> DJPsymiley wrote:
>
> > Hi all. (Excuse any repeats of this msg - my mail/news server is
useless)
> >
> > Recently I built the Rom port EtherNec on this site:
> >
> > http://home.arcor.de/thomas.redelberger/prj/atari/etherne/
> >
> > The ethernet card gets power and lights up on the hub fine, but I cant
> > seem to get life in the software side of things.
> >
> > Heres what I have:
> >
> > Atari 1040 STFM with memory upgrade to 4MB.
> > EtherNec adapter (built into Atari).
> > Choice of 2 network cards:
> >   -Genius LAN GR1222
> >   -AT/LANTIC DP83905
> >
> > Both are NE2000 compatible, both are ISA (or they wouldnt fit)
> >

> > Has anybody got the EtherNEC (not EtherNEA) working on an ST (not Mega),
> > is there any tips u can give or a working setup you can email (fit on a
> > 720 floppy?).
> >
> > Thanks.
> >
> > Dan.
> >
> > (To email, remove the MAPSSPAM)
>
>
> Find and purchase an RTL8019 based Ethernet card to put in it. I have
found
> that the 9 different ISA NE2k chipsets I had didn't work, RTL8019 is what
> the developer made the card with, so it will work guaranteed. After I got
> this I had no problems. As far as how well it works, you shoudl be able
to
> set it up with basic instructions and should be able to ping another host
> on the ethernet lan. Or if you're hooking it up to an adsl router you
> should be able to ping htat ip address if you know it. Sting's dialer has
> a ping utility.
>
> Thanks
> Mark
> http://atari-source.com

Cheers, looks like im gonna have to.

What software you use? Sting or Mint?
Would I definately be able to access windows shared folders? And execute
from them?
Anything else worth noting?

Thanks, Dan.

From -5895107173644628138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-06 01:43:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1046940080-795110AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNec on Atari ST help
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<1046759458.322858@blade.atari-source.com>

<3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 24
Date: Wed, 05 Mar 2003 14:40:44 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1046943835 81.100.119.180 (Thu, 06 Mar 2003 09:43:55 GMT)
NNTP-Posting-Date: Thu, 06 Mar 2003 09:43:55 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4311

From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Date: Tue, 4 Mar 2003 16:18:25 -0000

>I posted WAAAAY below! \/

Erm, you could have snipped that quote down to two lines, which would have made the whole post more understandable. It's hard to work out which bits of messages posters are commenting on or questioning otherwise?

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 5662811396338083760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-06 09:08:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 06 Mar 2003 11:08:29 -0600
From: Mark D <mduckworthnospam@atari-source.com>
Subject: Re: EtherNec on Atari ST help

Newsgroups: comp.sys.atari.st.tech
Date: Thu, 06 Mar 2003 12:08:29 -0500
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<1046759458.322858@blade.atari-source.com>
<3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
Organization: atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1046978027.551786@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 32
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-uzphLaIoc5HFZhe4uM7BPLp/lDUUnT9tzmy0+RAav4vKEhrR/
shESL9cVGO1weNCugpPcMc276gSRm0!sHm3B2JhjkDV/
ZMm+bMQulk2+7D0+jVH7ZeqbVNnCx0htJPFXtnc2M20gtgY3+OMSaTnrnd3No/G!
eU1gQN3toqPGLlCBIAye3g==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4312

DJPsymiley wrote:
>
> Cheers, looks like im gonna have to.
>
> What software you use? Sting or Mint?
> Would I definately be able to access windows shared folders? And execute
> from them?
> Anything else worth noting?
>
> Thanks, Dan.

Dan,

Well I don't know if Samba has been ported to MiNT yet (but it is very easy probably), to do windows file sharing stuff. But one method which will surely work is if you have an NFS server running on your PC. But yeah, Under STiNG when I had the right card, the STiNG drivers worked fine but I prefer the MagXnet drivers and Magxnet from ozk at http://assemsoft.atari.org as his drivers are MUCH MUCH MUCH faster because Magxnet is just better in general than STiNG, from an internal perspective rather than a user interface perspective. Put it this way, after I got the ethernec installed I never felt like I waited too long for a file download or upload - even mp3's ;-)

I dont' see samba available for download for mint which means there no smbclient to mount up the windows partitions as a mint drive but I suppose

I coudl start working on it.. It won't be hard but it would probably only work under MiNT.

Thanks
Mark
http://atari-source.com

From -3596825717013842626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-06 16:20:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!gestalt.direcpc.com!cyclone2.usenetserver.com!
news.webusenet.com!news-hub.cableinet.net!blueyonder!cspc1n11e.baplc.com!
lnewsfeed02.lnd.ops.eu.uu.net!lnewsifeed00.lnd.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<1046759458.322858@blade.atari-source.com>
<3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
<1046940080-795110AEicMi@ntlworld.com>
Subject: Re: EtherNec on Atari ST help
Date: Fri, 7 Mar 2003 00:19:40 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 22
Message-ID: <3e67e59d$0$6298$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1046996381 news.dial.pipex.com 6298 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4313

> Erm, you could have snipped that quote down to two lines, which would have
> made the whole post more understandable.

Normally I do, but surely u must know the perils of an ISP news server - the first 2 times i posted the message - both got lost in the middle of no-where.

It was longish i admit, but what use is an answer to others, if they dont know what the question was? -so i left it long.

>It's hard to work out which bits of
> messages posters are commenting on or questioning otherwise?

Look for the '>' markers

Other than that, sorry for the trouble - its not habit (correct if im wrong)

Dan.

From 8745899873086435543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-07 04:27:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!peernews3.colt.net!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!
ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1047036312-890911AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNec on Atari ST help
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<1046759458.322858@blade.atari-source.com>
<3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
<1046940080-795110AEicMi@ntlworld.com>
<3e67e59d$0$6298$cc9e4d1f@news.dial.pipex.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Fri, 07 Mar 2003 09:47:14 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1047040064 81.100.119.180 (Fri, 07 Mar 2003
12:27:44 GMT)
NNTP-Posting-Date: Fri, 07 Mar 2003 12:27:44 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4314

From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Date: Fri, 7 Mar 2003 00:19:40 -0000

> sorry for the trouble - its not habit (correct if im wrong)

Not that I know of :-)

Whereabouts in the UK are you BTW (email reply)?

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -7677537072226688254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2def76d9a64469a1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-07 10:01:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!newsfeeder.edisontel.com!news-out.tin.it!news-in.tin.it!news2.tin.it.POSTED!not-for-mail
From: "BobLudwig" <nicolascit@yahoo.it>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI MEGAST KEYBOARD CABLE CONNECTOR?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <F75aa.28375$zo2.789974@news2.tin.it>
Date: Fri, 07 Mar 2003 18:01:09 GMT
NNTP-Posting-Host: 62.211.137.4
X-Complaints-To: newsmaster@tin.it
X-Trace: news2.tin.it 1047060069 62.211.137.4 (Fri, 07 Mar 2003 19:01:09 MET)
NNTP-Posting-Date: Fri, 07 Mar 2003 19:01:09 MET
Organization: TIN
Xref: archiver1.google.com comp.sys.atari.st.tech:4315

HI,
i lost the cable connector btw case and keyboard on my atari mega st 4..where i can find schematics...or substitute?
It is similar like telephone pin cable..but who knows??
Could you help me??
Thanks

____ Max ICQ#: 160555521 Current ICQ status: + More ways to contact me

____

```
From 544398851866541409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2def76d9a64469a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-07 11:17:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 07 Mar 2003 13:16:58 -0600
From: Mark D <mduckworthnospam@atari-source.com>
Subject: Re: ATARI MEGAST KEYBOARD CABLE CONNECTOR?
Newsgroups: comp.sys.atari.st.tech
Date: Fri, 07 Mar 2003 14:16:55 -0500
References: <F75aa.28375$zo2.789974@news2.tin.it>
Organization: atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1047072155.386826@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 29
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-Ta3wIwGg2e+SVFe2PuZpwK2dfsUgmxrReOBim9a/
YBCSEaLxPxNiDy+Dhm4WfMKKR1ITgdH/zTdjQUx!
5Lo+5Kt+inwsnq36Kg2Mvmzk6AXne3Ffo4U2MBB7BJu/D/nQqU8riJ913N4vyPjkPEzoHGGZK5Bg!
Y2KAmiN8BRtQeusHkkeMmQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4316
```

BobLudwig wrote:

> HI,
> i lost the cable connector btw case and keyboard on my atari mega st
> 4..where i can find schematics...or substitute?
> It is similar like telephone pin cable..but who knows??
> Could you help me??
> Thanks
>

find a 6 wire RJ-11 telephone cord - it is perfect EXCEPT the mega st cable is literally reversed. If you plug the standard phone cord in you will FRY your keyboard.

Simply cut the cable in the center and turn it upside down and reconnect

for example here's 6 wires of 6 colors

```
R O Y B G V
R O Y B G V   - this is them after being snipped
```

now turn one of them upside down and reattach

```
R O Y B G V
V G B Y O R   - exactly reversed
```

I used this particular method to give myself a 10 meter keyboard cable.
Whatever works for you ;-)

Mark

From 1448257556169655851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-07 14:01:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!news-FFM2.ecrc.net!news.cesnet.cz!crax.cesnet.cz!news.felk.cvut.cz!not-for-mail
From: "Petr Stehlik" <pstehlik@sophics.cz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNec on Atari ST help
Date: Fri, 07 Mar 2003 22:59:49 +0100
Organization: ORTHODoX
Lines: 15
Message-ID: <pan.2003.03.07.21.59.48.717097@sophics.cz>
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com> <1046759458.322858@blade.atari-source.com> <3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com> <1046978027.551786@blade.atari-source.com>
NNTP-Posting-Host: joy.orthodox.cz
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2
Content-Transfer-Encoding: 8bit
X-Trace: ns.felk.cvut.cz 1047074390 14176 217.112.166.124 (7 Mar 2003 21:59:50 GMT)
X-Complaints-To: usenet@ns.felk.cvut.cz
NNTP-Posting-Date: Fri, 7 Mar 2003 21:59:50 +0000 (UTC)
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Xref: archiver1.google.com comp.sys.atari.st.tech:4317

On Thu, 06 Mar 2003 12:08:29 -0500, Mark D wrote:

>> Would I definately be able to access windows shared folders?

> Well I don't know if Samba has been ported to MiNT yet (but it is very easy

> probably), to do windows file sharing stuff.

I heard about mounting smb shares somehow in the MiNT list, IIRC. It was a
port of smbmount but under a different name, or something like that.

Anyway, coolest thing is to hook up the Atari on internet itself. Now I'd
just need a decent web browser and GEM IMAP mailer.

Petr

From -7596024024861663815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cea9f26e9a1fdcb2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-07 14:21:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!newsfeed.stueberl.de!news.m-online.net!news-FFM2.ecrc.net!
news.cesnet.cz!crax.cesnet.cz!news.felk.cvut.cz!not-for-mail
From: "Petr Stehlik" <pstehlik@sophics.cz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint + RPM
Date: Fri, 07 Mar 2003 23:01:52 +0100
Organization: ORTHODoX
Lines: 13
Message-ID: <pan.2003.03.07.22.01.51.421760@sophics.cz>
References: <3e54f628.0@entanet>
NNTP-Posting-Host: joy.orthodox.cz
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2
Content-Transfer-Encoding: 8bit
X-Trace: ns.felk.cvut.cz 1047074514 14333 217.112.166.124 (7 Mar 2003 22:01:54
GMT)
X-Complaints-To: usenet@ns.felk.cvut.cz
NNTP-Posting-Date: Fri, 7 Mar 2003 22:01:54 +0000 (UTC)
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Xref: archiver1.google.com comp.sys.atari.st.tech:4318

On Thu, 20 Feb 2003 15:37:12 +0000, Peter Slegg wrote:

> I am experimenting with expanding my FreeMint installation using
> RPM.
>
> I decided to install "man" so that I can read some of the docs
> that come with various unix packages.

I have tried to install EasyMiNT recently and was shocked how easy it was
and how well it all went. Give it a try, you'll be excited.

Petr

From -8857772844907O8919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2def76d9a64469a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-08 01:08:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newsfeed.hanau.net!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI MEGAST KEYBOARD CABLE CONNECTOR?
Date: 8 Mar 2003 09:08:07 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 23
Message-ID: <b4cbtn$c6u$1@nets3.rz.RWTH-Aachen.DE>
References: <F75aa.28375$zo2.789974@news2.tin.it> <1047072155.386826@blade.atari-source.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1047114487 12510 134.130.220.226 (8 Mar 2003 09:08:07 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 8 Mar 2003 09:08:07 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4319

In article <1047072155.386826@blade.atari-source.com>,
Mark D <mduckworthnospam@atari-source.com> wrote:
>
>find a 6 wire RJ-11 telephone cord - it is perfect EXCEPT the mega st cable
>is literally reversed. If you plug the standard phone cord in you will FRY
>your keyboard.

Huh?

I just checked my TT and MST keyboard cables - they are both definitely straight-though, 1:1 connected. I even use a normal 6p phone cable for one of the keyboards.

Are you sure the cable is connected the right way on both your connectors? Sometimes, phone cables can be crimped in reverse, because the manufacturer did not care (it does not matter for phone use). However, this should be easy to spot when looking at the cable colors in the clear RJ connectors.

cu
Michael
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info

From -7191813644230551353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-08 09:05:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!feed.news.nacamar.de!newsfeed.icl.net!newsfeed.fjserv.net!lnewspeer00.lnd.ops.eu.uu.net!bnewspeer00.bru.ops.eu.uu.net!news.lausitz.net!dnewsfeed01.dtm.ops.eu.uu.net!dnewsifeed00.dtm.ops.eu.uu.net!bnewsifeed03.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<1046759458.322858@blade.atari-source.com>
<3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
<1046940080-795110AEicMi@ntlworld.com>
<3e67e59d$0$6298$cc9e4d1f@news.dial.pipex.com>
<1047036312-890911AEicMi@ntlworld.com>
Subject: Re: EtherNec on Atari ST help
Date: Sat, 8 Mar 2003 17:04:15 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 6
Message-ID: <3e6a228f$0$6299$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1047143055 news.dial.pipex.com 6299 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4320

> Whereabouts in the UK are you BTW (email reply)?
>

South-East Essex

From -377376480049019590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-09 01:55:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1047199962-050291AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: EtherNec on Atari ST help
References: <3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
<1046940080-795110AEicMi@ntlworld.com>
<3e67e59d$0$6298$cc9e4d1f@news.dial.pipex.com>
<1047036312-890911AEicMi@ntlworld.com>
<3e6a228f$0$6299$cc9e4d1f@news.dial.pipex.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 28
Date: Sun, 09 Mar 2003 09:18:40 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1047203715 81.100.119.180 (Sun, 09 Mar 2003 09:55:15 GMT)
NNTP-Posting-Date: Sun, 09 Mar 2003 09:55:15 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4321

From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Date: Sat, 8 Mar 2003 17:04:15 -0000

>> Whereabouts in the UK are you BTW (email reply)?
>>
>
>South-East Essex

In that case, please don't forget the Cheshunt Computer Club for Atari support!

URL in sig...

Cheers

Derryck

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

From -195958957779282713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42116589a04d5d7c

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-09 22:11:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr19.news.prodigy.com.POSTED!53ab2750!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
References: <nQD8a.108$J33.102@newssvr16.news.prodigy.com>
<2EQ8a.7486$Xh1.39238@news-server.bigpond.net.au>
Subject: Re: Network Falcon to 130XE?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 13
Message-ID: <d%Vaa.50$L_2.15@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 63.212.133.147
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1047276617 ST000 63.212.133.147 (Mon, 10 Mar
2003 01:10:17 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 01:10:17 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[OGB\GGYJVURTH]^ROZOTPARBZZTB\MV@BL\QMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Mon, 10 Mar 2003 06:10:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4322
```

On 3 Mar 2003 22:26:06 G, "Mark Bedingfield" wrote:

> try this http://wwwstud.ira.uka.de/~s_tomczy/dj800.html
>
> Mark
>

Thanks, this is exactly what I was looking for!

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

```
From 6246067948413699810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7ea76722f54fa30,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-09 22:49:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn14feed!worldnet.att.net!
207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr19.news.prodigy.com.POSTED!53ab2750!not-for-
mail
```

Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
Subject: Falcon SCSI problems
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 10
Message-ID: <rzWaa.60$uY3.57@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 63.212.133.147
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1047278935 ST000 63.212.133.147 (Mon, 10 Mar 2003 01:48:55 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 01:48:55 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: OX[[BVWDTZVYBFH[\ZHL_RH@LZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Mon, 10 Mar 2003 06:48:55 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4323

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From 6859296814178181828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a84d9c777b486643,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-10 11:20:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!gestalt.direcpc.com!cyclone2.usenetserver.com!news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: DW <lipc@techie.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST and SCSI
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>
Date: Mon, 10 Mar 2003 19:20:32 GMT
NNTP-Posting-Host: 24.190.161.193
X-Trace: news4.srv.hcvlny.cv.net 1047324032 24.190.161.193 (Mon, 10 Mar 2003 14:20:32 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 14:20:32 EST

Organization: Optimum Online
Xref: archiver1.google.com comp.sys.atari.st.tech:4324

I recently got ahold of a SCSI case which I would like to use with my Atari.

I have a link adapter on a printed board <the internal case ones> and I would like to utilise both my link and this new SCSI case.

Can someone maybe give me some help in doing this? Is it possible at all? How? I know I could do it with the ICD Link, but I don't have that and I'm not prepared to pay the money to go and get one - especially since ICD are giving people a hard time.

Thanks in advance:)

Darren

From 5285066100560744859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7ea76722f54fa30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-10 13:06:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jdplace@prodigy.net (Joseph D. Place)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon SCSI problems
Date: 10 Mar 2003 13:06:03 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <3bc0d60.0303101306.2d9705b2@posting.google.com>
References: <rzWaa.60$uY3.57@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 66.59.237.164
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047330363 25648 127.0.0.1 (10 Mar 2003 21:06:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Mar 2003 21:06:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4325

I previously posted regarding a problem with my Falcon's slow or hanging disk writing when using Screen Blaster II. I later discovered that this was happenning also in 256 colors without Screen Blaster (though not as often). In two colors, everything works fine. It was suggested that my clock buffer modification may be the problem, so I made another modification based on some other schematics (Line Audio), and I still have the same results. The problem occurs on large writes and deletes. Any suggestions as to what I should try next?

TIA
Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From -1752469571816072360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-11 17:34:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsswitch.lcs.mit.edu!news-FFM2.ecrc.net!newsfeed.vmunix.org!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNec on Atari ST help
Date: Wed, 12 Mar 2003 01:33:23 +0000 (UTC)
Organization: BT Openworld
Lines: 36
Message-ID: <b4m2p2$1ll$6@helle.btinternet.com>
References: <3e64d1d2$0$3411$cc9e4d1f@news.dial.pipex.com>
<1046940080-795110AEicMi@ntlworld.com>
<3e67e59d$0$6298$cc9e4d1f@news.dial.pipex.com>
<1047036312-890911AEicMi@ntlworld.com>
<3e6a228f$0$6299$cc9e4d1f@news.dial.pipex.com>
<1047199962-050291AEicMi@ntlworld.com>
NNTP-Posting-Host: 213.122.217.200
X-Trace: helle.btinternet.com 1047432803 1717 213.122.217.200 (12 Mar 2003 01:33:23 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 12 Mar 2003 01:33:23 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4326

Yo!, Dellboy

> >> Whereabouts in the UK are you BTW (email reply)?
> >>
> >
> >South-East Essex
>
> In that case, please don't forget the Cheshunt Computer Club for Atari
> support!

Dont we have another old slapper from that neck of the woods on the list.

If this new one pops along i'll have enough votes to make you treasurer, etc etc....

> URL in sig...

Click, click...

Ooh!, just a short trip around the M25, and near a railway station to boot,
no excuse to not visit!>

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.461 / Virus Database: 260 - Release Date: 10/03/2003

From -4600199190211090719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-13 07:57:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!news.telebyte.nl!nntpfeed-01.ops.asmr-01.energis-idc.net!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed00.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
Subject: Re: EtherNec on Atari ST help
Date: Thu, 13 Mar 2003 15:55:06 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 13
Message-ID: <3e70aa0f$0$238$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1047570959 news.dial.pipex.com 238 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4327

I got my Realtek 8019 card today - works fine, can ping, etc.

'Then' i found one of my other cards 'also' work now!!!
<kicks myself>

Anyway, for another card that'll work with EtherNec - its a Genius LAN 1222 card.

Is there anywhere that a list exists, or should we create one?

Dan.

```
From -2136595023636919901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-13 12:33:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!216.166.71.11!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 13 Mar 2003 14:33:15 -0600
From: "Mark D" <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: EtherNec on Atari ST help
Date: Thu, 13 Mar 2003 15:33:07 -0500
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.03.13.20.33.07.347338@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<3e70aa0f$0$238$cc9e4d1f@news.dial.pipex.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.207
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 18
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
NmZn0DW3MGVoh8W0XG3NkvuZP7SxjYYCQapkpuqoql7Z8hqc6uYKXKsLF6jAyev6zwID0jOeBg4bjok!
CS6sxkwozzUaptLc9XYVldUjq7D54PMPVey5jWeDvE/GSA5m28NuZd5I87bpt5uYVhNflMii9QD6!Y/
gCHxa94NqxVgqLm6RRDXZx7eo5Q3GB8AYGpiaF5CfqGRwpQw==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4328
```

On Thu, 13 Mar 2003 15:55:06 +0000, DJPsymiley wrote:

> I got my Realtek 8019 card today - works fine, can ping, etc.
>
> 'Then' i found one of my other cards 'also' work now!!!
> <kicks myself>

>
> Anyway, for another card that'll work with EtherNec - its a Genius LAN 1222
> card.
>
> Is there anywhere that a list exists, or should we create one?
>
> Dan.

Actually there is a small list building on http://hardware.atari.org

Mark
http://atari-source.com

From 8209966594246881108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-13 16:47:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.telebyte.nl!newsfeed.multikabel.nl!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed00.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<3e70aa0f$0$238$cc9e4d1f@news.dial.pipex.com>
Subject: Re: EtherNec on Atari ST help
Date: Fri, 14 Mar 2003 00:46:35 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 10
Message-ID: <3e71266c$0$227$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1047602796 news.dial.pipex.com 227 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4329

Also found nothing initialises under multiTOS (2.06 rom in ram). Runs sweet under the built in 1.02 (i think its that) rom though.

Anyone got tips on using NVSRAM for replacement roms? I have a pair of 1MB NVSRAMS, 32pin - just a few pins need re-routing. Need to program somehow too :-) (anyone use a batronix programmer?)

Dan.

```
From -7666644354735470084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-14 05:39:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!skynet.be!skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!
home.nl!newsfeed.multikabel.nl!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!
bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>
<3e70aa0f$0$238$cc9e4d1f@news.dial.pipex.com>
<3e71266c$0$227$cc9e4d1f@news.dial.pipex.com>
Subject: Re: EtherNec on Atari ST help
Date: Fri, 14 Mar 2003 13:39:09 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 7
Message-ID: <3e71db7e$0$21989$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1047649150 news.dial.pipex.com 21989 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4330
```

> Anyone got tips on using NVSRAM for replacement roms? I have a pair of 1MB
> NVSRAMS, 32pin - just a few pins need re-routing. Need to program somehow
> too :-) (anyone use a batronix programmer?)

1Mb (Mbit) i meant

```
From 486494401779586310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-14 11:54:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Fri, 14 Mar 2003 19:54:11 +0000 (UTC)
Organization: The Celery Patch
Lines: 55
Message-ID: <b4tc10$plf$6@thorium.cix.co.uk>
```

References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no>
<avdfg5$c5e$2@thorium.cix.co.uk> <1041984040.661.3@demeter.uk.clara.net>
<b2flgc$hhq$1@thorium.cix.co.uk>
     <b2tsqj$dud$6@knossos.btinternet.com> <b3g2ka$5cu$3@thorium.cix.co.uk>
<b3jiah$g74$6@sparta.btinternet.com>
NNTP-Posting-Host: s57.pool.pm3-tele-6.cix.co.uk
X-Trace: thorium.cix.co.uk 1047671651 26287 194.153.24.177 (14 Mar 2003 19:54:11
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 14 Mar 2003 19:54:11 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4331

On 26 Feb 2003 23:24:03, "Steve Sweet" wrote:
> Yo!, Harry baby
>>> ...Doctor has signed me off the fruitcake list!!...
>> Signed you off?! Lucky he didn't take opinions from round here!
> Bitch!!

Yup, that hit the mark B^)

>> I'm starting a new job next week myself, so I'm coming to the end
>> of a very nice 3 week break.
> I've had a 2 year break now, and still haven't done half of what i
> intended to do in my 1 year break.

Didn't realise it was that long! Bummer...

>> The ominous news is I've just been doing an M$ Office course (coz
>> I've been making it all up for the last few years)... There are
>> still so many parts of Windows that aren't a patch on Magic...
> Ive not found anything with Word and Access yet that i couldnt also
> do with Papyrus and texel.

That's impressive - especially seeing as neither is a database! I
could do loads, but everything would be work-related - I don't have
much call for any of that stuff at home.

>> The even-more-ominous news is that the order has finally gone in
>> for the PC (AMD2400+XP) so it looks like I'm in the home straight
>> with the TT B^<
> So i'll be getting a few more emails from you for a while then. 8~)

About one a month would be an imprrovement from me...

>> I think I'm going to have a stampede on my hands...
> That should be worth a bit.

The cost of my own software on the hard drive is frightening. The
stuff Gunter M left on there adds a bit, plus I still haven't got
round to installing the likes of Jinnee yet... then there's the
registered shareware...

> But before you part with it, use Papyrus to save all your important
> documents as RTF so that word will be able to read them

There's a thought! A fair amount's already portable, but I dunno what
I'm going to do with the outstanding Timeworks stuff (though a
heckovalot has to be redundant by now). I reckon I'll have to run
every program onthe machine to extract the personal data - that'll
take a couple of months!

Luckily, on CiX, I can upload ZIP'd files to my personal file area,
then download it again on the PC. I'm too lazy to port it physically
B^)

rgds
H

From -1061823796066301610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-14 11:54:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Fri, 14 Mar 2003 19:54:13 +0000 (UTC)
Organization: The Celery Patch
Lines: 19
Message-ID: <b4tc13$plf$7@thorium.cix.co.uk>
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<I0V6a.870$_B.807@newssvr16.news.prodigy.com>
     <eTY7a.14375$Pa.1258504@news2.west.cox.net>
<b3t45g$867$16@helle.btinternet.com> <pan.2003.03.02.18.28.57.933741@yahoo.com>
<b405hq$sh5$6@venus.btinternet.com>
NNTP-Posting-Host: s57.pool.pm3-tele-6.cix.co.uk
X-Trace: thorium.cix.co.uk 1047671653 26287 194.153.24.177 (14 Mar 2003 19:54:13
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 14 Mar 2003 19:54:13 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4332

On 3 Mar 2003 18:05:48 +, "Steve Sweet" wrote:
> Hi "GrueMaster"
>>> ICD is commercial software, no one should email you a 'copy'.
>> So, how does one get ICD software anymore? ICD is no longer
>> selling it.
>>

>> I want a copy of their hard drive utilities with cleanup. I own 2
>> ICD controllers, but the software I have is very old (5.2, I
>> think).
>
> Someone will have to sell you their package in its entirety,
> removing all semblance of the said package from their system.

Not sure about this. Unless you're both on about the ICD Pro utilities
(which Cleanup was a part of IIRC) I think the driver software was
actually freely available. It was certainly downloadable and available
from PD libraries up to v6.3.xxx

rgds H

From -2988061017401358798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a84d9c777b486643
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-14 14:22:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e7200d2cc0ea4@attbi.com>
Subject: Re: Atari ST and SCSI
References: <4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1047680519 12.247.96.110 (Fri, 14 Mar 2003 22:21:59 GMT)
NNTP-Posting-Date: Fri, 14 Mar 2003 22:21:59 GMT
Date: Fri, 14 Mar 2003 22:21:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4333

>I recently got ahold of a SCSI case which I would like to use with my
>Atari.
>
>I have a link adapter on a printed board <the internal case ones> and I
>would like to utilise both my link and this new SCSI case.
>
>Can someone maybe give me some help in doing this? Is it possible at
>all? How? I know I could do it with the ICD Link, but I don't have that
>and I'm not prepared to pay the money to go and get one - especially
>since ICD are giving people a hard time.
>
>Thanks in advance:)
>
>Darren

Darren is the Link you are talking about the Link II. I have the
Link II in my STe sytem and it works fine. You need to get a SCSI
drive and put it into the case. Then you just need a cable go from
the drive to Link II and one that goes from the Link II to the ST.
It is a real simple hook up if you have all the cables. You can
buy them, but a friend built me the one that goes from the Link II
to the drive.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 9131251140270616044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-14 19:36:03 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Re: ICD question
Date: Fri, 14 Mar 2003 19:35:51 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.03.15.03.35.51.824711@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
<I0V6a.870$_B.807@newssvr16.news.prodigy.com>
<eTY7a.14375$Pa.1258504@news2.west.cox.net> <b3t45g$867$16@helle.btinternet.com>
<pan.2003.03.02.18.28.57.933741@yahoo.com> <b405hq$sh5$6@venus.btinternet.com>
<b4tc13$plf$7@thorium.cix.co.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1047699352 sub23-143.member.dsl-only.net (14 Mar 2003
19:35:52 -0800)
Lines: 39
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4334

On Fri, 14 Mar 2003 19:54:13 +0000, Harry Sideras wrote:

> On 3 Mar 2003 18:05:48 +, "Steve Sweet" wrote:
>> Hi "GrueMaster"
>>>> ICD is commercial software, no one should email you a 'copy'.

>>> So, how does one get ICD software anymore? ICD is no longer selling
>>> it.
>>>
>>> I want a copy of their hard drive utilities with cleanup. I own 2 ICD
>>> controllers, but the software I have is very old (5.2, I think).
>>
>> Someone will have to sell you their package in its entirety, removing
>> all semblance of the said package from their system.
>
> Not sure about this. Unless you're both on about the ICD Pro utilities
> (which Cleanup was a part of IIRC) I think the driver software was
> actually freely available. It was certainly downloadable and available
> from PD libraries up to v6.3.xxx
>
> rgds H

I wish that people that are no longer selling goods or services would at least take down their web sites that offer these goods or services. I have found almost a dozen Atari centric web sites with hardware/software listed, but when I ask for something, or worse, order through their online ordering system with paypal, I have received an email back saying they didn't have it (refunded my paypal transfer at least), or they wanted 4x the listed price (as was the case with one company in NY).

I'm not listing any names, as I don't think that would be professional.

So far, only two dealers in Atari wares (in the states) have earned my continued business: B & C Computervisions, and Bravo Sierra (no poblems on e-bay auctions either).

Ok, I'm done ranting for the evening.

GrueMaster

From -6176645983268923868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b843fb61ecc0c330
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-15 04:15:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!newsfeed1.eu.ignite.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EtherNec on Atari ST help
Date: Sat, 15 Mar 2003 11:48:48 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 28
Message-ID: <b4v3us$frs$1@news.eunet.yu>
References: <3e63f915$0$3417$cc9e4d1f@news.dial.pipex.com>

<3e70aa0f$0$238$cc9e4d1f@news.dial.pipex.com>
<3e71266c$0$227$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: p-2.126.eunet.yu
X-Trace: news.eunet.yu 1047728928 16252 213.240.2.126 (15 Mar 2003 11:48:48 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 15 Mar 2003 11:48:48 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4335

On 14 Mar 2003 00:46:35 , "DJPsymiley" wrote:

>Also found nothing initialises under multiTOS (2.06 rom in ram). Runs sweet
>under the built in 1.02 (i think its that) rom though.
>
>Anyone got tips on using NVSRAM for replacement roms? I have a pair of 1MB
>NVSRAMS, 32pin - just a few pins need re-routing. Need to program somehow
>too :-) (anyone use a batronix programmer?)

While not very complicated, it is not -that- easy. Slot reserved for older TOS < 1.6 in the memory map (addresses $FC0000 to $FEFFFF) is too small for 256KB of TOS 1.6* and 2.0*; therefore, for those TOSses a new address range was reserved at $E00000 to $EFFFFF. The problem is- in the ST there is no address decoder for the new range, so you have to make your own- needing about two TTL chips beside the ROMs (EPROMs, NVSRAMs, whatever...) to create required chip select and data acqnowledge signals. And you can complicate things further if you want to keep the old ROMs as well (i.e. install a switch, and some switching logic).

And there -are- tips for installing two 1MBit EPROMs and the required address decoder. On the atari-related ftp sites look for a file named something like 206UP_20. There should be no significant difference for NVSRAMs, except if you intend to load (program) them in situ. Note that $E00000 address range is not physically write-protected; with the right hardware it is perfectly legal to write to that range- e.g. Lyndon Amsdon has used a pair of battery-backed static RAMs to load whatever TOS he wished.

cu;

From 2139224492203275147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e40ea52746e9a3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-17 10:03:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: satcom2@attbi.com (SaTcom2)
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon 030 audio problem
Date: 17 Mar 2003 10:03:55 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <82a18ff2.0303171003.3e384cf1@posting.google.com>
NNTP-Posting-Host: 24.127.178.193

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047924235 768 127.0.0.1 (17 Mar 2003 18:03:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Mar 2003 18:03:55 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4336

I was wondering if someone might be able to help me figure this problem out. I have an Atari Falcon 030 which has had the left audio go out twice. The first time it went out, I spent $200 to have it fixed. They replaced some chip, I can't remember if it was the audio chip, or some kind of amplifier chip. It was very small, about a quarter inch square thing. (they sent it back in a plastic bag) Anyway, it worked fine for 2 years, then last night it went out again. No left audio, I tried everything, including turning up the gain, and using headphones. Nothing. Well this morning I try it, just to see if by some miracle it worked again, and it did! For 20 seconds. ;(Then I noticed, after it went out again, that if I turn the gain all the way up, I can barely hear intermittent crackling, especially when there is a loud bass beat playing. Anyway, what i am wondering is, could it really be a chip that is going out, or just some kind of capacitor. It's weird how the left audio sort of came back this morning. It seems like a fried chip would stay off. This sounds to me more like a capacitor, and if it is does anyone have any advice about how, or where to get it fixed, hopefully for less than $200? Thanks in advance for any help you can give me. -SaTcom2

From 2665322404218453611
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,21e40ea52746e9a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-17 11:25:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!feed.news.nacamar.de!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 030 audio problem
Date: Mon, 17 Mar 2003 20:22:27 +0100
Organization: T-Online
Lines: 27
Message-ID: <1frzewo.1yoacw2nnyu6oN%rsmac@t-online.de>
References: <82a18ff2.0303171003.3e384cf1@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1047928938 07 11012 eF1IEEsTS8AFzJ 030317 19:22:18
X-Complaints-To: abuse@t-online.com
X-ID: VX8p14ZVwea6m7bHvufVhVCp2vx5ZGcPNw4VA7KZiOgZYFBi9I6Qol
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2.4)
Xref: archiver1.google.com comp.sys.atari.st.tech:4337

SaTcom2 <satcom2@attbi.com> wrote:

> I was wondering if someone might be able to help me figure this
> problem out. I have an Atari Falcon 030 which has had the left audio
> go out twice. The first time it went out, I spent $200 to have it

Thats a problem with smd parts on mainboard upside/downside.
All what i had done to fit that is described, in german, on doitf030

> fixed. They replaced some chip, I can't remember if it was the audio
> chip, or some kind of amplifier chip. It was very small, about a

mostly it isn�t a chip problem. smd resistors / capacitors fault.

> quarter inch square thing. (they sent it back in a plastic bag)
> Anyway, it worked fine for 2 years, then last night it went out again.
> No left audio, I tried everything, including turning up the gain, and

Needs an signal tracer and time..

Rgs, Robert

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 1958378932094395605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb1f363749e97401,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-17 14:13:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.tpinternet.pl!news.task.gda.pl!not-for-mail
From: "Marcin G�rnicki" <guru@texasnet.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: TOS2.06 to Atari ST
Date: Mon, 17 Mar 2003 23:12:56 +0100
Organization: CI TASK http://www.task.gda.pl
Lines: 21
Message-ID: <b55h9l$hh$1@korweta.task.gda.pl>
NNTP-Posting-Host: golliat.texasnet.pl
X-Trace: korweta.task.gda.pl 1047939191 561 213.186.68.250 (17 Mar 2003 22:13:11 GMT)
X-Complaints-To: abuse@news.task.gda.pl
NNTP-Posting-Date: Mon, 17 Mar 2003 22:13:11 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

```
Xref: archiver1.google.com comp.sys.atari.st.tech:4338

Hi,

I've got Atari 1040ST with only 2 (128kB) Roms. First, I program eeproms
with TOS 1.04 rewired pins. Computer starts normally. Then I start to build
decoder circuit (with 74138, 7408, 74244), reprogram eeproms with TOS 2.06
(Super TOS). And now when I start computer I've got Black square insted of
Atari sign, then I see three bombs and computer is restarting. After about 1
min. of restarting i see 4 bombs insted of 3. When I reeprogram eeproms with
TOS 1.04 everything is ok (without removing decoder).
Can you tell me what to do now??
I tried to:
- delay DTACK signal,
- conect to DTACK bus via tranzistor insted of  74244
- i tested decoder - works fine.

--
Thanks,
Marcin.






From 6710740818292437958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb1f363749e97401
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-17 14:50:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
newsrouter.chello.at!newsfeed01.chello.at!amsnews01.chello.com!news-
hub.cableinet.net!blueyonder!cspc1n11e.baplc.com!lnewsfeed02.lnd.ops.eu.uu.net!
lnewsifeed01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-
mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <b55h9l$hh$1@korweta.task.gda.pl>
Subject: Re: TOS2.06 to Atari ST
Date: Mon, 17 Mar 2003 22:49:29 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 35
Message-ID: <3e7650fb$0$238$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1047941371 news.dial.pipex.com 238 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4339
```

> I've got Atari 1040ST with only 2 (128kB) Roms. First, I program eeproms
> with TOS 1.04 rewired pins. Computer starts normally. Then I start to build
> decoder circuit (with 74138, 7408, 74244), reprogram eeproms with TOS 2.06
> (Super TOS). And now when I start computer I've got Black square insted of
> Atari sign, then I see three bombs and computer is restarting. After about 1
> min. of restarting i see 4 bombs insted of 3. When I reeprogram eeproms with
> TOS 1.04 everything is ok (without removing decoder).
> Can you tell me what to do now??

What sized eeproms are you programming TOS 2.06 to? they must be 1Mbit
(eeprom would be 28x010 - x being eeprom type, C for cmos)

If your programming 2Mbit roms, try mirroring the EVEN to both halves of the same eeprom and same on the other eeprom.

BTW, you are programming one eep with EVEN bits and the other ODD bits (you must be, or 1.04 wouldnt work).

You tried swapping the eep's round when you did the 2.06? It (unlikely though) could have programmed even in the odd and odd on even, and the ST is reading backward data.

Just a thought, i still have my *prom programmer in final build stages
missing a 74HC157 (damn you Maplin!! end of range indeed :-( )
And two 1Mbit NVSRAM's to try in the ST (and two smaller ones for my zx spectrum +3, gonna upgrade to allow HDrive access :-P)

Dan.

Dan.

From -6989192881725268809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e40ea52746e9a3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-19 11:22:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon 030 audio problem
Date: Wed, 19 Mar 2003 19:22:14 +0000 (UTC)
Organization: Nextra UK
Lines: 32
Message-ID: <b5ag16$a85$1@thorium.cix.co.uk>

References: <82a18ff2.0303171003.3e384cf1@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1048101734 10501 194.153.0.53 (19 Mar 2003 19:22:14 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 19 Mar 2003 19:22:14 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4340

In message <82a18ff2.0303171003.3e384cf1@posting.google.com>, satcom2@attbi.com said:

>I was wondering if someone might be able to help me figure this
>problem out. I have an Atari Falcon 030 which has had the left audio
>go out twice. The first time it went out, I spent $200 to have it
>fixed. They replaced some chip, I can't remember if it was the audio
>chip, or some kind of amplifier chip. It was very small, about a
>quarter inch square thing. (they sent it back in a plastic bag)
>Anyway, it worked fine for 2 years, then last night it went out again.
>No left audio, I tried everything, including turning up the gain, and
>using headphones. Nothing. Well this morning I try it, just to see if
>by some miracle it worked again, and it did! For 20 seconds. ;(Then I
>noticed, after it went out again, that if I turn the gain all the way
>up, I can barely hear intermittent crackling, especially when there is
>a loud bass beat playing. Anyway, what i am wondering is, could it
>really be a chip that is going out, or just some kind of capacitor.
>It's weird how the left audio sort of came back this morning. It seems
>like a fried chip would stay off. This sounds to me more like a
>capacitor, and if it is does anyone have any advice about how, or
>where to get it fixed, hopefully for less than $200? Thanks in advance
>for any help you can give me. -SaTcom2

This sounds to me like it could be a dry solder joint. Can be difficult to find, specially with surface-mounted devices. A freezer spray can help sometimes.

Another possibility is a dying electrolytic capacitor. Really needs a way of tracing the sound signal to locate.

Regards, /Peter/

From 7939476532660457884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb1f363749e97401
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-19 13:34:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail

From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS2.06 to Atari ST
Date: Wed, 19 Mar 2003 21:33:04 +0000 (UTC)
Organization: BT Openworld
Lines: 23
Message-ID: <b5anme$8ns$4@hercules.btinternet.com>
References: <b55h9l$hh$1@korweta.task.gda.pl>
<3e7650fb$0$238$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: dial81-131-38-76.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1048109584 8956 81.131.38.76 (19 Mar 2003
21:33:04 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 19 Mar 2003 21:33:04 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4341

Hi Dan

> Just a thought, i still have my *prom programmer in final build stages
> missing a 74HC157 (damn you Maplin!! end of range indeed :-(   )

What part of the world are you in Dan, i have a board here with about 4
MC74F157N, would these do the job do you think?.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.463 / Virus Database: 262 - Release Date: 17/03/2003

From 1407081139825827523
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a95d10024bab86a5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-19 13:35:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.arcor-online.net!fu-berlin.de!CARNet.hr!not-for-mail

From: "Petar" <petar_benzon@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: elite driver
Date: Wed, 19 Mar 2003 22:33:16 +0100
Organization: CARNet, CROATIA
Lines: 5
Message-ID: <b5anmg$sd8$1@bagan.srce.hr>
NNTP-Posting-Host: cmung2105.cmu.carnet.hr
X-Trace: bagan.srce.hr 1048109585 29096 193.198.136.73 (19 Mar 2003 21:33:05 GMT)
X-Complaints-To: abuse@carnet.hr
NNTP-Posting-Date: Wed, 19 Mar 2003 21:33:05 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4342

I have an old atari joystick and all information about him that I have is
the name "elite".Please if someone has driver for it I would be grateful.
Sorry for writing I�m not from UK or USA.

From -8335459955919192821
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb1f363749e97401
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-19 14:15:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!easynet-quince!easynet.net!feed.news.nacamar.de!
newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!newsfeed1.eu.ignite.net!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS2.06 to Atari ST
Date: Wed, 19 Mar 2003 21:54:03 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 74
Message-ID: <b5aotm$37o$1@news.eunet.yu>
References: <b55h9l$hh$1@korweta.task.gda.pl>
NNTP-Posting-Host: p-2.69.eunet.yu
X-Trace: news.eunet.yu 1048110843 3320 213.240.2.69 (19 Mar 2003 21:54:03 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 19 Mar 2003 21:54:03 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4343

On 17 Mar 2003 23:12:56 , "Marcin G�rnicki" wrote:
>I've got Atari 1040ST with only 2 (128kB) Roms. First, I program eeproms
>with TOS 1.04 rewired pins. Computer starts normally. Then I start to build
>decoder circuit (with 74138, 7408, 74244), reprogram eeproms with TOS 2.06
>(Super TOS). And now when I start computer I've got Black square insted of

>Atari sign, then I see three bombs and computer is restarting.
>[...]
>I tried to:
>- delay DTACK signal,
>- conect to DTACK bus via tranzistor insted of 74244
>- i tested decoder - works fine.

Several points come to mind:

* TOS image in EPROMs may not be correct. To me this seems a probable cause because your handicraft appears -almost- to work, i.e. you have -something- where Atari logo should be, you also have bombs appearing. I faintily remember that once I tried using "SuperTOS" (i.e. TOS with some extensive patches?) but without success. You should have no trouble finding other TOS 2.06 images on the 'net (several language variants). Perhaps you should try another image.

* TOS image, even though basically correct, may not be relocated to proper starting address ($E00000). If you use a pathced TOS there is a perhaps possibility that someone has not properly adjusted everything for the right address. I would like to point to a very useful "TOSPATCH" utility, which, starting from the image of a German TOS 2.06 can produce a modified and relocated image with very useful changes, including changes/translation of internal RSC files. This I have tried personally and it worked.

* EPROMS may not be of the correct type- some manufacturers, for some reason unknown to me, produce 1MBit EPROMS with functions of two pins swapped: instead of A16 on pin 2 and -OE on pin 24, with those chips it is A16 on pin 24 and -OE on pin 2: Fujitsu 27C1000, Toshiba 27C1001, NEC 27C1000. Confusingly, the same manufactorers also produce EPROMs with correct pinouts: Toshiba 27C1000, NEC 27C1001. Note the opposing designations on Toshiba and NEC chips!!!

* EPROMS should be fast enough- but it is not likely that you were unlucky enough to use too slow ones- I used 170ns EPROMs and they work OK. Some docs say that 150ns or faster should be used, especially if you consider adding some CPU accelerator later on.

* Did you disable/remove old ROMs (or at least -ROM2 signal) before using the new ones, in order to avoid bus conflict?

* Hopefully you did not use 74XXX chips but used 74LSXXX, 74HCTXXX or 74FXXX, because of shorter delays and lower power consumption.

* There s no point in delaying -DTACK. It should work as it is, CPU's internal timing taking care of everything.

* Using the large and power-hungry 74XX244 chip for just one signal seems a waste. Basically, any non-inverting open-collector-output chip would do. Note that 74XX08, too, is not completely used in that schematics. You in fact need only the one AND gate which produces -CE signal, buffering of two address lines does not have any purpose; you could use a chip with open-collector-output AND gates, with a pull-up resistor for -CE (resistor should have low enough value for faster response- not more than 2-3kOhm),

and use a spare gate to produce open-collector -DTACK.

* There may be, after all, some wiring error in connecting he decoder and new EPROMs, or a soldering error (two signals connected where they shouldn't be).

>When I reeprogram eeproms with
>TOS 1.04 everything is ok (without removing decoder).

I don't quite understand this bit- Originally, TOS 1.4 has different starting address than TOS 2.06, so they should not both be able to work activated by the same address decoder?

cu;

From 5116326690747803311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,301b72c34d6e3b6a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-19 20:35:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!newsfeed.mountaincable.net!news1.mountaincable.net!not-for-mail
From: Jaguar <rfvacp@no_Spam_mountaincable.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Stuff
Date: Thu, 20 Mar 2003 04:33:32 +0000 (UTC)
Organization: Home
Lines: 5
Message-ID: <Xns9343EFA7AD67BJaguar@24.215.0.21>
NNTP-Posting-Host: dhcp-0-50-ba-c2-24-c1.cpe.mountaincable.net
X-Trace: news1.mountaincable.net 1048134812 13684 24.215.31.148 (20 Mar 2003 04:33:32 GMT)
X-Complaints-To: news@mountaincable.net
NNTP-Posting-Date: Thu, 20 Mar 2003 04:33:32 +0000 (UTC)
User-Agent: Xnews/5.04.25
Xref: archiver1.google.com comp.sys.atari.st.tech:4344

I have a 4meg Z-Ram Upgrade for a 520 or 1040ST with instructions and a processer upgrade to 16mhz from fast technology without instructions. If anybody is interested please contact me.

Jaguar

From 2637849541345155232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,65d79a82be98ccab,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,65d79a82be98ccab,start

```
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,65d79a82be98ccab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-20 03:43:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.indigo.ie!feeder.news.heanet.ie!surfnet.nl!
newsfeed.multikabel.nl!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!
bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!news.nl.uu.net!not-for-mail
From: Jean-Marie de Boer <mail@complicated.net>
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech
Subject: Looking for some software
Date: Thu, 20 Mar 2003 12:43:08 +0100
Message-ID: <u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: ams-fw2.ezgov.nl
X-Trace: 1048160588 news.nl.uu.net 29715 212.153.81.130
X-Complaints-To: abuse@nl.uu.net
Xref: archiver1.google.com comp.sys.atari.st:29785 comp.sys.atari.st.tech:4345
```

Hi,

A while ago I rescued a 260ST and a 520ST from the trash, complete with PSU's and the 360KB external floppy drives. Problem is the TOS disks are missing.

Does anyone out there have a copy of the TOS boot disk that came with these machines, UK or US? I don't think sharing this with me would be considered breach of copyright, I would imagine that since I have the machines, having a copy of TOS 1.00 would be legal (I'm not into piracy)

Another thing I'm looking for is the original Atari drivers for the Viking board and SM194 monitor. Once again, I have the hardware but not the drivers. I tried Ralf Zimmerman's version but it just bombs out, I'm not sure if it's the driver or maybe the board is fried, so I'd like to give it a try with the original drivers.

TIA and regards,
JM

```
From 2316289390288522143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb1f363749e97401
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-20 05:27:27 PST
```

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newsfeed.eunet.at!newsfeed.eunet.at!
news-hub.siol.net!bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <b55h9l$hh$1@korweta.task.gda.pl>
<3e7650fb$0$238$cc9e4d1f@news.dial.pipex.com>
<b5anme$8ns$4@hercules.btinternet.com>
Subject: Re: TOS2.06 to Atari ST
Date: Thu, 20 Mar 2003 13:26:58 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 12
Message-ID: <3e79c1a3$0$21989$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1048166819 news.dial.pipex.com 21989 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4346
```

> What part of the world are you in Dan, i have a board here with about 4
> MC74F157N, would these do the job do you think?.

UK.

No matter though, i have one on order along with some others for the rom
upgrade schematic.

Dan.

```
From -4483836230865404220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,65d79a82be98ccab
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,65d79a82be98ccab
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,65d79a82be98ccab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-20 16:28:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech
Subject: Re: Looking for some software
Date: 20 Mar 2003 16:28:12 -0800
Organization: http://groups.google.com/
Lines: 20
Message-ID: <926a9946.0303201628.6032ac3d@posting.google.com>
```

```
References: <u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1048206492 9625 127.0.0.1 (21 Mar 2003 00:28:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Mar 2003 00:28:12 GMT
Xref: archiver1.google.com comp.sys.atari.st:29794 comp.sys.atari.st.tech:4347

Jean-Marie de Boer <mail@complicated.net> wrote in message
news:<u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com>...
> Hi,
>
> A while ago I rescued a 260ST and a 520ST from the trash, complete
> with PSU's and the 360KB external floppy drives. Problem is the TOS
> disks are missing.
>
> Does anyone out there have a copy of the TOS boot disk that came with
> these machines, UK or US? I don't think sharing this with me would be
> considered breach of copyright, I would imagine that since I have the
> machines, having a copy of TOS 1.00 would be legal (I'm not into
> piracy)
>
That's curious, the usual places on the net don't have them anymore.
I wonder what happened?

I have an STe, so 1.62 is all that's available here.  The 1.00 disk
version is different enough I don't know if you can use it.

Galen



From 8468057196879625168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,65d79a82be98ccab
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,65d79a82be98ccab
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,65d79a82be98ccab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-20 22:17:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
easynet-quince!easynet.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-
mail
From: "jon" <jonmnospam@pclv.com>
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech
References: <u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com>
Subject: Re: Looking for some software
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <S7yea.2666$762.2353@news2.west.cox.net>
Date: Fri, 21 Mar 2003 06:17:22 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1048227442 68.108.85.163 (Fri, 21 Mar 2003 01:17:22 EST)
NNTP-Posting-Date: Fri, 21 Mar 2003 01:17:22 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st:29797 comp.sys.atari.st.tech:4348

I have what you're looking for in .ST format.   I can convert it for you to .MSA if you like.   Let me know where to send the file.

Jon

"Jean-Marie de Boer" <mail@complicated.net> wrote in message news:u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com...
> Hi,
>
> A while ago I rescued a 260ST and a 520ST from the trash, complete
> with PSU's and the 360KB external floppy drives. Problem is the TOS
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>
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>
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> Viking board and SM194 monitor. Once again, I have the hardware but
> not the drivers. I tried Ralf Zimmerman's version but it just bombs
> out, I'm not sure if it's the driver or maybe the board is fried, so
> I'd like to give it a try with the original drivers.
>
> TIA and regards,
> JM
>

From 8041324962918971004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb1f363749e97401
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-21 10:26:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS2.06 to Atari ST
Date: Fri, 21 Mar 2003 18:25:52 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <b5flfe$400$2@sparta.btinternet.com>
References: <b55h9l$hh$1@korweta.task.gda.pl>
<3e7650fb$0$238$cc9e4d1f@news.dial.pipex.com>
<b5anme$8ns$4@hercules.btinternet.com>
<3e79c1a3$0$21989$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: host213-122-246-240.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1048271152 4096 213.122.246.240 (21 Mar 2003 18:25:52 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 21 Mar 2003 18:25:52 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4349

Hi "DJPsymiley"

> > What part of the world are you in Dan, i have a board here with about 4
> > MC74F157N, would these do the job do you think?.
>
>
> UK.
>
> No matter though, i have one on order along with some others for the rom upgrade schematic.

I'm in the UK, in Kent, let me know if it doesn't appear in time.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.463 / Virus Database: 262 - Release Date: 17/03/2003

From 3240049005919616514
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,4bc112c601479094,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-21 10:48:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!easynet-quince!easynet.net!newsfeed.kabelfoon.nl!195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: More EtherNec questions
Date: Fri, 21 Mar 2003 18:48:22 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 34
Message-ID: <3e7b5e78$0$4851$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1048272504 news.dial.pipex.com 4851 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4350

Hey,

Sorry for more questions:

As i mentioned in my previous posts, I have gotten my EtherNec up and running nicely. (On my 1040STFM with 4MB ram, RTL8019AS NIC, 2 floppy DD's and gaussed mono monitor - black/white/purple)

I can ping addresses and sites with success (domain lookup working fine).

Im running all with STinG at the moment, but I found using BNet with STinG bombs, rebooting the system.

Also trying to use AtarIRC gives me the error
'tcp_open(irc.quakenet.eu.org)=Destination host is unreachable.

quakenet being used to test. Its reachable/usable on my PC.
Plus i can ping quakenet from the Atari.

So any suggestions to get a system to access a PC (windows) share drive,
(map it as a harddrive on the ST?)

Mark D suggested assemsoft web site, but i couldnt see what i was looking at - is any of the stuff there compatible with STFM and RTL8019AS network card?

Would MagiCNet be a safer bet for this or Mint? - Im just--- Lost. :-)

Thanks

Dan.

From -7665942368019445775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bc112c601479094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-21 14:16:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More EtherNec questions
Date: Fri, 21 Mar 2003 22:16:13 -0000
Lines: 52
Message-ID: <b5g2vg$27n68i$1@ID-40235.news.dfncis.de>
References: <3e7b5e78$0$4851$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1048284976 75208978 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4351

"DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk> wrote in message
news:3e7b5e78$0$4851$cc9e4d1f@news.dial.pipex.com...
> Hey,
>
> Sorry for more questions:
>
> As i mentioned in my previous posts, I have gotten my EtherNec up and
> running nicely. (On my 1040STFM with 4MB ram, RTL8019AS NIC, 2 floppy DD's
> and gaussed mono monitor - black/white/purple)
>
> I can ping addresses and sites with success (domain lookup working fine).
>
> Im running all with STinG at the moment, but I found using BNet with STinG
> bombs, rebooting the system.
>
> Also trying to use AtarIRC gives me the error
> 'tcp_open(irc.quakenet.eu.org)=Destination host is unreachable.
>
> quakenet being used to test. Its reachable/usable on my PC.
> Plus i can ping quakenet from the Atari.
>
> So any suggestions to get a system to access a PC (windows) share drive,

> (map it as a harddrive on the ST?)
>

The only way to do this is with MintNet and I don't think this will fit on
two floppies.
Even then it won't let yiou run programs, only store data.

> Mark D suggested assemsoft web site, but i couldnt see what i was looking
> at - is any of the stuff there compatible with STFM and RTL8019AS network
> card?
>

Any thing that works with Stick/Sting should be fine.

> Would MagiCNet be a safer bet for this or Mint? - Im just--- Lost. :-)
>
>

Possibly, I have never tried it. I tend to run the FTP server on my ST and
then move files to its hard drive using a FTP GUI based client on the PC.

> Thanks
>
> Dan.
>
>

From -6994427581357628908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,65d79a82be98ccab
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,65d79a82be98ccab
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,65d79a82be98ccab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-23 14:29:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-winn.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "jj" <ch@hotmail.com>
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech
References: <u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com>
<926a9946.0303201628.6032ac3d@posting.google.com>
Subject: Re: Looking for some software
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <szqfa.209$wi1.186@newsfep4-winn.server.ntli.net>
Date: Sun, 23 Mar 2003 22:29:55 -0000
NNTP-Posting-Host: 80.6.245.5
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-winn.server.ntli.net 1048458584 80.6.245.5 (Sun, 23 Mar 2003
22:29:44 GMT)
NNTP-Posting-Date: Sun, 23 Mar 2003 22:29:44 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:29844 comp.sys.atari.st.tech:4353


"Galen" <ekaljuma@mtsac.edu> wrote in message
news:926a9946.0303201628.6032ac3d@posting.google.com...
> Jean-Marie de Boer <mail@complicated.net> wrote in message
news:<u2aj7vke8mloj0u80ovq77n32l6jb52bq9@4ax.com>...
> > Hi,
> >
> > A while ago I rescued a 260ST and a 520ST from the trash, complete
> > with PSU's and the 360KB external floppy drives. Problem is the TOS
> > disks are missing.

must have been upgraded to ROM TOS at some point...

Have you bunged a disk in to see what happens...





From 8890495465402822448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bc112c601479094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-24 03:32:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!wanadoo.fr!not-for-mail
From: "Pierre TONTHAT" <ptonthat@NO.club-internet.fr.SPAM>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More EtherNec questions
Date: Mon, 24 Mar 2003 12:37:21 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 20
Message-ID: <b5mqc2$cq0$1@news-reader10.wanadoo.fr>
References: <3e7b5e78$0$4851$cc9e4d1f@news.dial.pipex.com>
Reply-To: "Pierre TONTHAT" <ptonthat@NO.club-internet.fr.SPAM>
NNTP-Posting-Host: alyon-209-1-23-61.abo.wanadoo.fr
X-Trace: news-reader10.wanadoo.fr 1048505538 13120 81.50.172.61 (24 Mar 2003
11:32:18 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 24 Mar 2003 11:32:18 GMT
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4354

Bonjour :)

> Im running all with STinG at the moment, but I found using BNet with STinG
> bombs, rebooting the system.

I use EtherNEC, STinG, BNet, under MagiC on my MegaST4 and Falcon and it's reliable.
The source GFA of DGEM is written and compiled on the MegaST, and transfered the PRG to the Falcon for the tests. Never saw a corrupted file.
Floppy disk or Iomega ZIP100 transfers were used, but now abandonned : I only have now to drag'n'drop the files in Magxdesk :)

I tried to use BNet on MonoTOS, but it crashes the file or the system.

Bye

Rajah
http://rajah.atari.org

From 7447465482331695214
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a95d10024bab86a5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-24 10:56:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: elite driver
Date: Mon, 24 Mar 2003 18:56:14 -0000
Lines: 13
Message-ID: <b5nkcf$2alp5h$1@ID-40235.news.dfncis.de>
References: <b5anmg$sd8$1@bagan.srce.hr>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1048532175 78308529 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4355

"Petar" <petar_benzon@hotmail.com> wrote in message news:b5anmg$sd8$1@bagan.srce.hr...

> I have an old atari joystick and all information about him that I have is
> the name "elite".Please if someone has driver for it I would be grateful.
> Sorry for writing I�m not from UK or USA.
>
>

It will only work in an Atari or a Amiga NOT a PC. In an Atari or Amiga no drivers are needed.

From -4735316431624204160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a84d9c777b486643
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-24 16:40:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST and SCSI
Date: 24 Mar 2003 16:40:07 -0800
Organization: http://groups.google.com/
Lines: 30
Message-ID: <50cabf78.0303241640.821cccc@posting.google.com>
References: <4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>
NNTP-Posting-Host: 216.54.156.138
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1048552807 31893 127.0.0.1 (25 Mar 2003 00:40:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Mar 2003 00:40:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4356

DW <lipc@techie.com> wrote in message news:<4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>...
> I recently got ahold of a SCSI case which I would like to use with my
> Atari.
>
> I have a link adapter on a printed board <the internal case ones> and I
> would like to utilise both my link and this new SCSI case.
>
> Can someone maybe give me some help in doing this? Is it possible at
> all? How? I know I could do it with the ICD Link, but I don't have that
> and I'm not prepared to pay the money to go and get one - especially
> since ICD are giving people a hard time.
>
> Thanks in advance:)
>
> Darren

It sounds like you have one of the ADSCSI cards from ICD. This was the internal version that came out before the Link. IT should say Advantage Plus or something like that on it and have the ICD logo. It also has two DMA plugs on the one side and an internal type SCSI connector on the other. You could mount this card in your external SCSI case and then use a DMA cable from the back of the Atari to the in side of the card.

If you don't have room in your case for the card you could build a case for the card. It would need a power supply and an external type SCSI connector to allow you to run a cable to the other SCSI case. It's do-able but would be a bit of a pain to do.

dave

```
From 7661993057780458206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a84d9c777b486643
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 05:40:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!torn!cunews!freenet-news!
FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST and SCSI
Date: 25 Mar 2003 13:22:32 GMT
Organization: The National Capital FreeNet
Lines: 49
Message-ID: <b5pl6o$8s4$1@freenet9.carleton.ca>
References: <4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>
<50cabf78.0303241640.821cccc@posting.google.com>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1048598552 9092 134.117.136.30 (25 Mar 2003 13:22:32
GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 25 Mar 2003 13:22:32 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:4357
```

Make sure you get information about the correct way to hook up power to the card before you power it up!

I seem to remember that the maximum voltage for the card is 5 Volts. (Can anyone confirm this and clarify the pin-outs?)

The connector on the ADSCSI card looks EXACTLY like the connector on floppy drives, and floppy drives use two voltages (+5V and +12V) to make them work, so don't just plug the card into a PC power supply because you'll fry it.

Hope this helps!

```
Randy Kwak
bm827@ncf.ca

Dave Glish (dglish@milwpc.com) writes:
> DW <lipc@techie.com> wrote in message
news:<4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>...
>> I recently got ahold of a SCSI case which I would like to use with my
>> Atari.
>>
>> I have a link adapter on a printed board <the internal case ones> and I
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>>
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>>
>> Thanks in advance:)
>>
>> Darren
>
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> Advantage Plus or something like that on it and have the ICD logo.  It
> also has two DMA plugs on the one side and an internal type SCSI
> connector on the other.  You could mount this card in your external
> SCSI case and then use a DMA cable from the back of the Atari to the
> in side of the card.
>
> If you don't have room in your case for the card you could build a
> case for the card.  It would need a power supply and an external type
> SCSI connector to allow you to run a cable to the other SCSI case.
> It's do-able but would be a bit of a pain to do.
>
> dave




From 1670230883947565168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bc112c601479094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 06:46:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e8013061c32342@attbi.com>
Subject: Re: More EtherNec questions
References: <3e7b5e78$0$4851$cc9e4d1f@news.dial.pipex.com>
```

 <b5mqc2$cq0$1@news-reader10.wanadoo.fr>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 39
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1048603609 12.247.96.110 (Tue, 25 Mar 2003 14:46:49 GMT)
NNTP-Posting-Date: Tue, 25 Mar 2003 14:46:49 GMT
Date: Tue, 25 Mar 2003 14:46:50 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4358

>Bonjour :)
>
>> Im running all with STinG at the moment, but I found using BNet with STinG
>> bombs, rebooting the system.
>
>I use EtherNEC, STinG, BNet, under MagiC on my MegaST4 and Falcon and it's
>reliable.
>The source GFA of DGEM is written and compiled on the MegaST, and transfered
>the PRG to the Falcon for the tests. Never saw a corrupted file.
>Floppy disk or Iomega ZIP100 transfers were used, but now abandonned : I
>only have now to drag'n'drop the files in Magxdesk :)
>
>I tried to use BNet on MonoTOS, but it crashes the file or the system.
>
>Bye
>
>Rajah
>http://rajah.atari.org

Hello,

In order to get BNet work on your system, do you have to be
running it on both computers or does it need to be running on just
one of them. I am trying to get my STe and Hades to use BNet using
the EtherNet connection. I am running BNet on the Hades and am
trying to get the STe's partitions to come up. So far no luck. I
think I need to modify the route.tab file on the STe. The Hades
is using MagicNet and the STe is using STing.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 2385360451696442524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bc112c601479094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 06:46:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!chcgil2-snh1.gtei.net!news.gtei.net!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e8013061c32341@attbi.com>
Subject: Re: More EtherNec questions
References: <3e7b5e78$0$4851$cc9e4d1f@news.dial.pipex.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 51
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1048603609 12.247.96.110 (Tue, 25 Mar 2003 14:46:49 GMT)
NNTP-Posting-Date: Tue, 25 Mar 2003 14:46:49 GMT
Date: Tue, 25 Mar 2003 14:46:49 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4359

Dan,

>Hey,
>
>Sorry for more questions:
>
>As i mentioned in my previous posts, I have gotten my EtherNec up and
>running nicely. (On my 1040STFM with 4MB ram, RTL8019AS NIC, 2 floppy DD's
>and gaussed mono monitor - black/white/purple)
>
>I can ping addresses and sites with success (domain lookup working fine).
>
>Im running all with STinG at the moment, but I found using BNet with STinG
>bombs, rebooting the system.

You are running STing under place TOS and do you have the STING
version of BNet? What drive do you have as the drive BNET is
suppose to use? Cannot be past "P" in the alphabet if you are
using it under regular TOS and it must not be used by another
partition .

>Also trying to use AtarIRC gives me the error
>'tcp_open(irc.quakenet.eu.org)=Destination host is unreachable.

Look at your HOSTNAME in the default config file in the Sting
folder. I got the same thing until I changed it. I use AT&T and
needed to change the hostname to "attbi" as my email address is
edbaizjr@attbi.com

>So any suggestions to get a system to access a PC (windows) share drive,
>(map it as a harddrive on the ST?)

Well is you can get BNet to work, I heard Samba will soon be
modified to use BNet so this can happen. I too am trying to get
BNet to work with my Hades and STe.

>Would MagiCNet be a safer bet for this or Mint? - Im just--- Lost. :-)

I use MagicNet and Mintnet on my Hades. Both work well... MagicNet
and the MagicNet version of BNet work find on my Hades.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 4376470029533945912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f4d370422a2c25a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 08:08:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Konstantin Tchebotarev" <kostya@eircom.net>
Newsgroups: comp.sys.atari.st.tech
Subject: new atary user
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <pa%fa.4849$pK2.5087@news.indigo.ie>
Date: Tue, 25 Mar 2003 16:08:52 -0000
NNTP-Posting-Host: 159.134.169.10
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1048608533 159.134.169.10 (Tue, 25 Mar 2003 16:08:53 GMT)
NNTP-Posting-Date: Tue, 25 Mar 2003 16:08:53 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4360

Hi all,

I was given Atary 1040 ST computer. It does not have mouse. It does not have documentation... I am very good in PC (professional) but I never had Atary... That is like a new toy for me :-) Very interesting one. I want to make it work. I want to study how it works... But I faild to fined in internet and download any documentation about that computer. Can anybody help me where I can find out it?

Best regards,
Konstantin Tchebotarev

From 112293079636424173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef2188caf93d77a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 11:46:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!news.victoria.tc.ca!vtn1!yf110
From: yf110@vtn1.victoria.tc.ca (Malcolm Dew-Jones)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: repair external floppy drive?
Date: 25 Mar 2003 11:46:29 -0800
Organization: Victoria Telecommunity Network
Message-ID: <3e80b215@news.victoria.tc.ca>
References: <b0lvaj$2r3v$1@ariadne.rz.tu-clausthal.de>
X-Newsreader: TIN [version 1.2 PL2]
X-Original-NNTP-Posting-Host: 199.60.222.3
XPident: yf110
X-Complaints-To: abuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:4361

Matthias Arndt (matthias.arndt@tu-clausthal.de) wrote:
: -----BEGIN PGP SIGNED MESSAGE-----
: Hash: SHA1

: Hi folks,

: I still have my old external floppy drive for the ST somewhere around.
: But it does not work anymore. I tried it as drive b on my 1040 and it
: will not read any disks.
: It is not an Atari drive. It is a standard old dd drive in a case with
: Atari adaptors - almost like a box with power supply for a pc drive.
: Now my question is:
: can I simply exchange that old dd drive inside of the case for a modern
: HD drive?

I don't know your question directly, but I thought I would point out, the biggest problem I have had with some old floppy drives is with the drive belt, it's basically just a rubber band and it losses its stretch and "grippiness" as it gets old.

A new drive belt cost about $2 and was pretty easy to install when I did it.

```
From -2859941214330853388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a84d9c777b486643
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 18:31:18 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Re: Atari ST and SCSI
Date: Tue, 25 Mar 2003 18:31:06 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.03.26.02.31.06.439538@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <4A5ba.94442$gf7.20870647@news4.srv.hcvlny.cv.net>
<50cabf78.0303241640.821cccc@posting.google.com>
<b5pl6o$8s4$1@freenet9.carleton.ca>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1048645866 sub23-143.member.dsl-only.net (25 Mar 2003
18:31:06 -0800)
Lines: 30
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4362
```

Correct on the board only using 5v. You can use a floppy power cable, just remove the 12v yellow wire from the plug.

The plug is wired as follows:
5v G G 5v

You can get the basic software from ICD's web site, but don't expect CD support or any of the advanced tools.

Tobin

On Tue, 25 Mar 2003 13:22:32 +0000, Randy Kwak wrote:

> Make sure you get information about the correct way to hook up power to
> the card before you power it up!
>
> I seem to remember that the maximum voltage for the card is 5 Volts. (Can
> anyone confirm this and clarify the pin-outs?)
>
> The connector on the ADSCSI card looks EXACTLY like the connector on
> floppy drives, and floppy drives use two voltages (+5V and +12V) to make

> them work, so don't just plug the card into a PC power supply because
> you'll fry it.
>
> Hope this helps!
>
> Randy Kwak
> bm827@ncf.ca

From 6688198560572464512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef2188caf93d77a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 18:33:43 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Re: repair external floppy drive?
Date: Tue, 25 Mar 2003 18:33:32 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.03.26.02.33.30.911073@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <b0lvaj$2r3v$1@ariadne.rz.tu-clausthal.de>
<3e80b215@news.victoria.tc.ca>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1048646012 sub23-143.member.dsl-only.net (25 Mar 2003
18:33:32 -0800)
Lines: 32
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4363

I have successfully used newer 1.44M floppy drives in my 1040 and on an
external drive board from a SF354. Never had a problem with my older
disks or copy protected games.

Tobin

On Tue, 25 Mar 2003 11:46:29 +0000, Malcolm Dew-Jones wrote:

> Matthias Arndt (matthias.arndt@tu-clausthal.de) wrote:
> : -----BEGIN PGP SIGNED MESSAGE-----
> : Hash: SHA1
>
> : Hi folks,
>
> : I still have my old external floppy drive for the ST somewhere around.
> : But it does not work anymore. I tried it as drive b on my 1040 and it
> : will not read any disks.
> : It is not an Atari drive. It is a standard old dd drive in a case with
> : Atari adaptors - almost like a box with power supply for a pc drive. Now

> : my question is:
> : can I simply exchange that old dd drive inside of the case for a modern
> : HD drive?
>
> I don't know your question directly, but I thought I would point out, the biggest problem I have had with some old floppy drives is with the drive belt, it's basically just a rubber band and it losses its stretch and "grippiness" as it gets old.
>
> A new drive belt cost about $2 and was pretty easy to install when I did it.

From -6686211347539907194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54bb2de66b2cfc5d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-25 23:35:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st.tech
Subject: HP LaserJet 1200 printer on Atari Falcon 030
Date: Wed, 26 Mar 2003 08:35:16 +0100
Organization: Technical University Of Clausthal
Lines: 14
Message-ID: <1324976.xvGbXYHJ0t@jll.heim7.tu-clausthal.de>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: ariadne.rz.tu-clausthal.de 1048664114 14136 139.174.247.17 (26 Mar 2003 07:35:14 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 26 Mar 2003 07:35:14 GMT
User-Agent: KNode/0.7.2
Xref: archiver1.google.com comp.sys.atari.st.tech:4364

Hi folks,

I have a HP LaserJet 1200 printer for daily use. Is it possible to use it with my Falcon as well? I'd need a textonly driver and probably hardcopy driver for singletasking TOS and probably a VDI/GDOS based driver for MagiC use.
Is there such tool available somewhere?

cheers,
Matthias
--
Matthias Arndt <marndt@asmsoftware.de>

<matthias.arndt@tu-clausthal.de>
PGP-Key: http://www.asmsoftware.de/marndt.pgp   ICQ: 40358321

From 7688271987908996153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f4d370422a2c25a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-26 01:33:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.esat.net!lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!server1.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: new atary user
Date: Wed, 26 Mar 2003 09:33:35 -0000
Organization: University of Cambridge, England
Lines: 45
Message-ID: <b5rs5b$g50$1@pegasus.csx.cam.ac.uk>
References: <pa%fa.4849$pK2.5087@news.indigo.ie>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4365

"Konstantin Tchebotarev" <kostya@eircom.net> wrote in message
news:pa%fa.4849$pK2.5087@news.indigo.ie...
> Hi all,
>
> I was given Atary 1040 ST computer. It does not have mouse. It does
not
> have documentation...   I am very good in PC (professional) but I
never had
> Atary... That is like a new toy for me :-) Very interesting one. I
want to
> make it work. I want to study how it works... But I faild to fined
in
> internet and download any documentation about that computer. Can
anybody
> help me where I can find out it?
>

A good place to start might be the Atari Hyperlink Launchpad (http://www.geocities.com/SiliconValley/Bay/8745/), although the site is no longer maintaied it does have a collection of useful software as well as links the Quick Faq and TOS 2.06 user guide, even if you do not have TOS 2.06 fitted to your machine most of the user guide will be relevent as most of the menus/menu functions will be the same. Notable differences may be the lack of the Atari Logo and Memory check

at boot up, no Icon resource file and and the lack of the Newdesk
Desktop which means that you can not place program icons on the
desktop and that the Desktop save file will be called Desktop.Inf not
Newdesk.Inf.
If your interested more in the technical side you can probably find
circuit diagrams for your machine at
http://www.fortunecity.com/skyscraper/quadra/455
In any event you will need some Double Sided Double Density 720K
Floppy Disks (unless you machine was upgraded) you could try 16/32
systems in the UK (
http://www.1632-sales.zenwebhosting.com/acatalog/) or B&C in the
USA(http://www.myatari.com/) though I'm sure a web search/ the
launch pad site will provide other outlets.
Placing a blank floppy (or one not containg an autoloading program) in
pre TOS 2.xx machine will make it boot to the desk top much faster
than using no disk.

Stephen Moss

From -3388259292478652709
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,54bb2de66b2cfc5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-26 07:56:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!teaser.fr!wanadoo.fr!not-for-mail
From: "Jean-Luc" <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HP LaserJet 1200 printer on Atari Falcon 030
Date: Wed, 26 Mar 2003 16:49:56 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 19
Message-ID: <b5siir$h8n$7@news-reader12.wanadoo.fr>
References: <1324976.xvGbXYHJ0t@jll.heim7.tu-clausthal.de>
NNTP-Posting-Host: mix-marseille-106-4-119.abo.wanadoo.fr
X-Trace: news-reader12.wanadoo.fr 1048694171 17687 80.9.149.119 (26 Mar 2003 15:56:11 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 26 Mar 2003 15:56:11 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4366

"Matthias Arndt" <matthias.arndt@tu-clausthal.de> a �crit dans le message de
news: 1324976.xvGbXYHJ0t@jll.heim7.tu-clausthal.de...
> Hi folks,

Hello,

>
> I have a HP LaserJet 1200 printer for daily use. Is it possible to use it
> with my Falcon as well? I'd need a textonly driver and probably hardcopy
> driver for singletasking TOS and probably a VDI/GDOS based driver for
MagiC
> use.
> Is there such tool available somewhere?

I use a LJ-4plus on both my Falcon and TT, under plain TOS as well as under
MagiC. Why couldn't you use your LJ-1200 ?
At least, you could start with LJ-II drivers, if the one for the 1200
doesn't exist.

J.-Luc

From -3014391582651162806
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,54bb2de66b2cfc5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-26 20:35:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!fu-berlin.de!newsfeed.iinet.net.au!
news.iinet.net.au!not-for-mail
From: "JLM" <Nospam@fuck.com>
Newsgroups: comp.sys.atari.st.tech
References: <1324976.xvGbXYHJ0t@jll.heim7.tu-clausthal.de> <b5siir$h8n$7@news-
reader12.wanadoo.fr>
Subject: Re: HP LaserJet 1200 printer on Atari Falcon 030
Date: Thu, 27 Mar 2003 12:33:35 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 36
Message-ID: <3e827f3c$0$9251@echo-01.iinet.net.au>
NNTP-Posting-Host: i105-204.nv.iinet.net.au
X-Trace: news.iinet.net.au 1048739644 9251 203.59.105.204
Xref: archiver1.google.com comp.sys.atari.st.tech:4367

PCL as used by hp LaserJet printers, is backwards compatible with all older
versions.
There's no reason you couldn't use LaserJet II drivers. LaserJet 4 drivers
would be better, because they're atleast 600dpi. unless someone writes a
driver for it, it'll never see its native 1200dpi. unless your just sending
plain text, which wouldn't matter anyway, because then it would use its own
fonts and run at 1200dpi.

"Jean-Luc" <Jean-Luc.Ceccoli@wanadoo.fr> wrote in message
news:b5siir$h8n$7@news-reader12.wanadoo.fr...

```
> "Matthias Arndt" <matthias.arndt@tu-clausthal.de> a �crit dans le message
de
> news: 1324976.xvGbXYHJ0t@jll.heim7.tu-clausthal.de...
> > Hi folks,
> Hello,
> >
> > I have a HP LaserJet 1200 printer for daily use. Is it possible to use
it
> > with my Falcon as well? I'd need a textonly driver and probably hardcopy
> > driver for singletasking TOS and probably a VDI/GDOS based driver for
> MagiC
> > use.
> > Is there such tool available somewhere?
> I use a LJ-4plus on both my Falcon and TT, under plain TOS as well as
under
> MagiC. Why couldn't you use your LJ-1200 ?
> At least, you could start with LJ-II drivers, if the one for the 1200
> doesn't exist.
>
> J.-Luc
>
>




From 5112416377407583496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54bb2de66b2cfc5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-27 11:32:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-
for-mail
From: "Steve Sweet" <steve.sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HP LaserJet 1200 printer on Atari Falcon 030
Date: Thu, 27 Mar 2003 19:31:37 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <b5vjik$tj$1@hercules.btinternet.com>
References: <1324976.xvGbXYHJ0t@jll.heim7.tu-clausthal.de>
NNTP-Posting-Host: dial81-135-118-91.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1048793497 947 81.135.118.91 (27 Mar 2003
19:31:37 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 27 Mar 2003 19:31:37 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4368
```

Hi Matthias

> I have a HP LaserJet 1200 printer for daily use. Is it possible to use it
> with my Falcon as well? I'd need a textonly driver and probably hardcopy
> driver for singletasking TOS and probably a VDI/GDOS based driver for
MagiC
> use.

I used my LaserJet 5L with my MegaSTE and Papyrus, with this you can write
your own driver file if you have the details.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.465 / Virus Database: 263 - Release Date: 25/03/2003

From -6091876524402761051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-27 16:57:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Making a CD on a PC that is readable by an Atari ST
Date: 27 Mar 2003 16:57:06 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <50cabf78.0303271657.601e97f7@posting.google.com>
NNTP-Posting-Host: 66.162.228.137
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1048813026 28469 127.0.0.1 (28 Mar 2003 00:57:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Mar 2003 00:57:06 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4369

Does anyone know what type of settings to use to make a CD of a bunch
of Atari image files on a PC that will be readable by an Atari ST?
I've had a bunch of answers from a previous post about Atari CD

creation programs but need to try and create the CD on the PC and make
it readable on the ATari

Dave

```
From 3109139894656344253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-27 20:31:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 27 Mar 2003 22:31:06 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Thu, 27 Mar 2003 23:27:30 -0500
Subject: Re: Making a CD on a PC that is readable by an Atari ST
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BAA93962.EDB0%gfa@basic.net>
References: <50cabf78.0303271657.601e97f7@posting.google.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 16
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
Te9Y1yQl8myqP23oIEX63nMXK2x8okNLvC2j7QWIrvylMU540OjuxJ+LP+aOt2wmMbYy2tYHYUK0rIU!
f+X8memUR0PsL2T004JrKijjYKRZvp+vw06yhwVnaypPeLlCGVfBqH32T4LxrHf+04OyQScAhp/C!TKdE
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4370
```

in article 50cabf78.0303271657.601e97f7@posting.google.com, Dave Glish at
dglish@milwpc.com wrote on 3/27/03 7:57 PM:

> Does anyone know what type of settings to use to make a CD of a bunch
> of Atari image files on a PC that will be readable by an Atari ST?
> I've had a bunch of answers from a previous post about Atari CD
> creation programs but need to try and create the CD on the PC and make
> it readable on the ATari

Stick to ISO9660 and it will be readable on an ST or any other platform for that matter.

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From -7092410676369321653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-28 01:33:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!snoopy.risq.qc.ca!iad-peer.news.verio.net!news.verio.net!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Smeg" <smeg_007@NOSPAM.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Making a CD on a PC that is readable by an Atari ST
Date: Fri, 28 Mar 2003 09:30:58 -0000
Lines: 19
Message-ID: <b614tc$m2j$1@newsg3.svr.pol.co.uk>
References: <50cabf78.0303271657.601e97f7@posting.google.com> <BAA93962.EDB0%gfa@basic.net>
NNTP-Posting-Host: 217.135.187.181
X-Trace: newsg3.svr.pol.co.uk 1048844012 22611 217.135.187.181 (28 Mar 2003 09:33:32 GMT)
NNTP-Posting-Date: 28 Mar 2003 09:33:32 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:4371

lp <gfa@basic.net> wrote in message news:BAA93962.EDB0%gfa@basic.net...
> in article 50cabf78.0303271657.601e97f7@posting.google.com, Dave Glish at
> dglish@milwpc.com wrote on 3/27/03 7:57 PM:
>
> > Does anyone know what type of settings to use to make a CD of a bunch
> > of Atari image files on a PC that will be readable by an Atari ST?
> > I've had a bunch of answers from a previous post about Atari CD
> > creation programs but need to try and create the CD on the PC and make
> > it readable on the ATari
>
> Stick to ISO9660 and it will be readable on an ST or any other platform

^^^^^^^^^^^^^^^^
yeah. Except 3DO! :-)

Smeg.

From -2191849386233801445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-28 15:52:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e848bccbdf241@attbi.com>
Subject: Re: Making a CD on a PC that is readable by an Atari ST
References: <50cabf78.0303271657.601e97f7@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 25
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1048895563 12.247.96.110 (Fri, 28 Mar 2003 23:52:43 GMT)
NNTP-Posting-Date: Fri, 28 Mar 2003 23:52:43 GMT
Date: Fri, 28 Mar 2003 23:52:43 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4372

>Does anyone know what type of settings to use to make a CD of a bunch
>of Atari image files on a PC that will be readable by an Atari ST?
>I've had a bunch of answers from a previous post about Atari CD
>creation programs but need to try and create the CD on the PC and make
>it readable on the ATari
>
>
>Dave

There is a program for the Atari called CDiso which will create a
CD with the familar ISO format. This format is readable on any CD
player. I have created many CD's with this program and they are
readable on any PC, Mac or Atari. There has to be a program for
the PC that will create a CD in this format. This is the kind of
program you need.
--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,

Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -2540801955947560405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f4d370422a2c25a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-28 15:52:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e848bccbdf242@attbi.com>
Subject: Re: new atary user
References: <pa%fa.4849$pK2.5087@news.indigo.ie>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 38
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1048895564 12.247.96.110 (Fri, 28 Mar 2003 23:52:44 GMT)
NNTP-Posting-Date: Fri, 28 Mar 2003 23:52:44 GMT
Date: Fri, 28 Mar 2003 23:52:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4373

>Hi all,
>
>I was given Atary 1040 ST computer. It does not have mouse. It does not
>have documentation...   I am very good in PC (professional) but I never had
>Atary... That is like a new toy for me :-) Very interesting one. I want to
>make it work. I want to study how it works... But I faild to fined in
>internet and download any documentation about that computer. Can anybody
>help me where I can find out it?
>
>Best regards,
>Konstantin Tchebotarev

Below are some sites to try. They should have many options for a
newbie like yourself:

http://www.atari-workshop.co.uk/

http://www.ataritoday.com/

http://www.atariworld.com/

http://www.best-electronics-ca.com/

http://www.myatari.com/

```
http://www.atariage.com/


--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -55426078764779091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d610896424f906e3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-29 11:10:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-
mail
From: "Cosmic Ray" <cosmicray6@attbi.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FS: Atari ST service manuals
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lcmha.282933$sf5.199327@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.234.33.161
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1048965009 12.234.33.161 (Sat, 29 Mar 2003
19:10:09 GMT)
NNTP-Posting-Date: Sat, 29 Mar 2003 19:10:09 GMT
Organization: AT&T Broadband
Date: Sat, 29 Mar 2003 19:10:09 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4374

I have Service manuals for the 520ST, the SC1224 color monitor and the SF314
floppy drive.
All are complete and in good condition, some are photocopies (they came that
way).
I would consider any reasonable offer for any or all of the above.
CR




From 9122118661886326434
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-29 11:38:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!my-ste.demon.co.UK!not-for-mail
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Making a CD on a PC that is readable by an Atari ST
Date: Sat, 29 Mar 2003 19:27:13 +0000
Organization: I Wish!!!
Lines: 30
Message-ID: <J5mbXKpROfh+Ew7k@my-ste.demon.co.uk>
References: <50cabf78.0303271657.601e97f7@posting.google.com>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk (158.152.241.69)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: fu-berlin.de 1048966680 1864641 158.152.241.69 (16 [68839])
X-Orig-Path: my-ste.demon.co.uk!nospam
User-Agent: Turnpike/6.02-U (<Z0HdjXhPCbqOVX7Vo3aPVeqsjx>)
Xref: archiver1.google.com comp.sys.atari.st.tech:4375

On Thu, 27 Mar 2003, Dave Glish wrote:-

>Does anyone know what type of settings to use to make a CD of a bunch
>of Atari image files on a PC that will be readable by an Atari ST?
>I've had a bunch of answers from a previous post about Atari CD
>creation programs but need to try and create the CD on the PC and make
>it readable on the ATari

EZCD Creator, Neros, and NTI CD-Maker will all make CDs that are readable on an Atari. Just stick to the ISO 9660 spec and it should work.

With Neros and CD-Maker[0], you can choose to store the files with long filenames, or stick to 8+3 format. Ordinary TOS will see the standard 8+3 filenames but Magic does, and MINT should, see the long names.

[0] No idea about EZCD capabilities. The copy that came with my first writer (v4) won't run under XP, and the other writers I've had came with Neros.

Regards,
  David Bolt

```
--
A3010 4Mb, A4000 4Mb RiscOS 3.11        |Member of the OGR Team Acorn
AMD 1800+ 512Mb WinXP                   |checking nodes at 47Mnodes/sec
AMD Duron/1100 256Mb SuSE 7.3           |
AMD Duron/950 64Mb SuSE 7.0             |http://www.distributed.net/
```

Intel Celeron/400 256Mb SuSE 7.3

From -6937922916262866937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-03-30 08:52:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 30 Mar 2003 10:52:54 -0600
From: "Mark D" <mducksub@removenoaspam.atari-source.com>
Organization: Atari-source.com
Subject: Re: Making a CD on a PC that is readable by an Atari ST
Date: Sun, 30 Mar 2003 11:53:09 -0500
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.03.30.16.53.09.244698@removenoaspam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
References: <50cabf78.0303271657.601e97f7@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.129
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 16
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-ImFrIx0xuGehS0HZOWgJrJqC6cbG5j2xEiuwOodDpvt5wL8GjjWN4dEg+rGXOZVhOiwpvNj4kZmW/2y!vpAv/S+HzvOVsouteSpIXXGj304BGxOQjMtClW4te1Qzht4t/IUPa8t5v4U9VGE3ROKWIciciPbF!zPff59qDVssdEXj6EQDTxVfWmxCX8dYURkkt4/x6zvCCzReWfg==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4376

On Thu, 27 Mar 2003 16:57:06 -0800, Dave Glish wrote:

> Does anyone know what type of settings to use to make a CD of a bunch
> of Atari image files on a PC that will be readable by an Atari ST?
> I've had a bunch of answers from a previous post about Atari CD
> creation programs but need to try and create the CD on the PC and make
> it readable on the ATari
>
>
> Dave

A normal "data" CD made by any PC CD creation programs shoudl work but on the Atari you'll need Extendos or Spin to read ISO9660 cd's.

Mark
http://atari-source.com

```
From -8081347778453060643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edbb33baecf1c8b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-01 14:23:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!
pc01.webusenet.com!fe07.atl2.webusenet.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: STacy & SCSI
Lines: 20
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2coia.24242$tQ.20531@fe07.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 01 Apr 2003 17:15:26 EST
Date: Tue, 1 Apr 2003 16:23:50 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4377
```

Greetings!

My STacy has an Atari host adaptor (C103561-001 REV 2) plugged onto the mother board, and a very small 20meg Conner hard drive that I'd very much like to replace with something bigger. What I'd like to know is...

How many SCSI devices can be used with this host?

Will an 'internal' 50 pin Zip or Jaz drive work?

Is there any possibility at all that this host can be used with HDDriver's SCSIDRV routines for driving an ethernet device (Dynalink w/STing driver).

Any tid bits about the host would be very welcome...
I.E. if it can/can't support parity, does it supply 5v term power, etc...
What do the three little dip switches do?

Thanks,
Brian

From 7402618641525196166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edbb33baecf1c8b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-01 22:25:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STacy & SCSI
Date: Wed, 02 Apr 2003 08:25:42 +0200
Lines: 28
Message-ID: <b6dvp6$49q71$1@ID-27442.news.dfncis.de>
References: <2coia.24242$tQ.20531@fe07.atl2.webusenet.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1049264742 4516065 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Accept-Language: de-de, en-us
In-Reply-To: <2coia.24242$tQ.20531@fe07.atl2.webusenet.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4378

Brian Roland wrote:

> My STacy has an Atari host adaptor (C103561-001 REV 2) plugged onto the mother board, and a very small 20meg Conner hard drive that I'd very much like to replace with something bigger. What I'd like to know is...
>
> How many SCSI devices can be used with this host?

Only one, as far as I know.

> Will an 'internal' 50 pin Zip or Jaz drive work?

It should work as a ZIP or JAZ is not different from any other SCSI drive.

> Is there any possibility at all that this host can be used with HDDriver's SCSIDRV routines for driving an ethernet device (Dynalink w/STing driver).

Does the Dynalink require initiator identification or parity information? If it does it will not work.
I'm not sure, but I think the Stacy's host adapter is very similar to the one in the MegaSTE. If this is the case it only supports one SCSI drive up to 1 GB, no parity, no initiator identification.

--

Dr. Uwe Seimet mailto:Uwe.Seimet@seimet.de
http://www.seimet.de

From -3529915449528902799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edbb33baecf1c8b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-02 00:27:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!uio.no!uninett.no!news.algonet.se!algonet!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3e8aacf2dd1410@tripnet.se>
Subject: Re: STacy & SCSI
References: <2coia.24242$tQ.20531@fe07.atl2.webusenet.com>
<b6dvp6$49q71$1@ID-27442.news.dfncis.de>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 38
Date: Wed, 02 Apr 2003 08:27:26 GMT
NNTP-Posting-Host: 213.64.142.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1049272046 213.64.142.58 (Wed, 02 Apr 2003 10:27:26 CEST)
NNTP-Posting-Date: Wed, 02 Apr 2003 10:27:26 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4379

In comp.sys.atari.st.tech <b6dvp6$49q71$1@ID-27442.news.dfncis.de>
Uwe Seimet wrote on Wed 02-04-2003 08:25 (+0200):

>Brian Roland wrote:
>
>> My STacy has an Atari host adaptor (C103561-001 REV 2) plugged onto the
>mother
>> board, and a very small 20meg Conner hard drive that I'd very much like to
>> replace with something bigger. What I'd like to know is...
>>
>> How many SCSI devices can be used with this host?
>
>Only one, as far as I know.

Actually it seems it can handle two SCSI devices and both at SCSI id 0!
Check out http://atari.nvg.org/scsihost/index.html .

>> Is there any possibility at all that this host can be used with HDDriver's
>> SCSIDRV routines for driving an ethernet device (Dynalink w/STing driver).
>

>Does the Dynalink require initiator identification or parity
>information? If it does it will not work.

There is also a parity generator on the site at
http://atari.nvg.org/parity/parity_gen.html that should make it possible
to use a device that needs parity to work.

>I'm not sure, but I think the Stacy's host adapter is very similar to
>the one in the MegaSTE. If this is the case it only supports one SCSI
>drive up to 1 GB, no parity, no initiator identification.

The initiator identification is another story, though.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

From -8990077389239538297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,982790932578fc45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-02 16:15:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Making a CD on a PC that is readable by an Atari ST
Date: 2 Apr 2003 16:15:07 -0800
Organization: http://groups.google.com/
Lines: 26
Message-ID: <50cabf78.0304021615.749b8fd0@posting.google.com>
References: <50cabf78.0303271657.601e97f7@posting.google.com>
<pan.2003.03.30.16.53.09.244698@removenoaspam.atari-source.com>
NNTP-Posting-Host: 66.162.228.193
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049328908 26697 127.0.0.1 (3 Apr 2003 00:15:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Apr 2003 00:15:08 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4380

"Mark D" <mducksub@removenoaspam.atari-source.com> wrote in message
news:<pan.2003.03.30.16.53.09.244698@removenoaspam.atari-source.com>...
> On Thu, 27 Mar 2003 16:57:06 -0800, Dave Glish wrote:
>
> > Does anyone know what type of settings to use to make a CD of a bunch
> > of Atari image files on a PC that will be readable by an Atari ST?
> > I've had a bunch of answers from a previous post about Atari CD
> > creation programs but need to try and create the CD on the PC and make
> > it readable on the ATari
> >

> >
> > Dave
>
> A normal "data" CD made by any PC CD creation programs shoudl work but on
> the Atari you'll need Extendos or Spin to read ISO9660 cd's.
>
> Mark
> http://atari-source.com

Thanks for the help. I have most of the first club's disks (300
shareware disks) copied into ST format using WDFcopy and now I am
going to start working on the disks from the other club. I will
problaby put STEEM on the disk also so people can try runnning the
disks on their PCs or the old Ataris.

Dave

From -6967800330002742120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-03 18:13:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: daveburns316@yahoo.com (Dave)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Email access on 520stfm?
Date: 3 Apr 2003 18:13:06 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <7e05d13.0304031813.6a0899c2@posting.google.com>
NNTP-Posting-Host: 139.153.12.26
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049422387 13820 127.0.0.1 (4 Apr 2003 02:13:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Apr 2003 02:13:07 GMT
Xref: archiver1.google.com comp.sys.atari.st:30094 comp.sys.atari.st.tech:4381

Hi... I have my PC at uni, which is very far away in the wilds of
Scotland, whilst I sometimes pop back home to south east england to
see friends/family etc.   I have an aging 1MB STFM sitting back there,
that I sometimes use to type up work if need be (using Protext
4.3...). Having not followed the state of atari that much as of the
past few years; is it possible for me to access a pop3 and or
web-based email account (ie hotmail), using my atari? I don't need to
access attachments, but the ability to send and receive email whilst
connected to a PPP connection would be great; as would telnet / simple
web access - again this doesn't even have to be proper graphical HTML,
a unix style lynx browser would be fine. At home i'd have a standard

BT Internet PPP dialup connection, and my atari ST has 2 double sided
floppy drives, and a standard external modem... Anyone got it to work
with a spec like this?

Cheers,

Dave.

From -4692074261726017660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-04 01:43:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1049449386-466343AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Email access on 520stfm?
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 30
Date: Fri, 04 Apr 2003 09:57:32 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1049449380 81.100.119.180 (Fri, 04 Apr 2003 10:43:00 BST)
NNTP-Posting-Date: Fri, 04 Apr 2003 10:43:00 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4382

From: daveburns316@yahoo.com (Dave)
Date: 3 Apr 2003 18:13:06 -0800

> is it possible for me to access a pop3 and or
>web-based email account (ie hotmail), using my atari?

POP3, news and web browsing should be OK, but TBH I think you'd be
struggling with the latter.

You'll need HSMODEM and STinG or STiK for your Auto folder, and NEWSie is a
combined email and news client with some very rudimentary web browsing built
in. I've never tried web-based email on an Atari, but I doubt that it will
work.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -3308822377606011339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb3e,973acbbe535734e6,start
X-Google-Attributes: gidfeb3e,public
X-Google-Thread: f7e4d,973acbbe535734e6,start
X-Google-Attributes: gidf7e4d,public
X-Google-Thread: 109a67,973acbbe535734e6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-04 05:16:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!194.168.222.22.MISMATCH!newspeer1-gui.server.ntli.net!
ntli.net!newsfep1-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Tarquin Mills <accus@nojunkmail.com>
Newsgroups: comp.sys.amiga.hardware,comp.sys.atari.st.tech,comp.sys.m68k
Subject: Faster 680x0
Message-ID: <d6b9dcdd4b.planet14@boyznow.net>
Reply-To: speccyverse@ntlworld.com
Followup-To: comp.sys.m68k
Organization: Home
Lines: 16
User-Agent: Messenger-Pro/2.61 (MsgServe/2.02) (RISC-OS/4.02) NewsHound/1.42
X-Inktomi-Trace: public1-norw1-3-cust55.norw.broadband.ntl.com 1049458964 24588
81.100.207.55 (4 Apr 2003 12:22:44 GMT)
Date: Fri, 04 Apr 2003 12:22:54 GMT
NNTP-Posting-Host: 80.1.224.5
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-gui.server.ntli.net 1049458965 80.1.224.5 (Fri, 04 Apr 2003
13:22:45 BST)
NNTP-Posting-Date: Fri, 04 Apr 2003 13:22:45 BST
Xref: archiver1.google.com comp.sys.amiga.hardware:32162
comp.sys.atari.st.tech:4383 comp.sys.m68k:1694
```

Dear M68k users

A problem with the 68k CPUs is that they top-out in speed terms at a 60MHz 68060 (including FPU and MMU). An Internet group called opencores.org develops chips, i.e. free hardware as apposed to free software. Their website has a section called Wishlist where users can

suggest new ideas. As they have designed CPUs in the past, I have suggested they design a faster 68k compatible processor (binary compatible unlike Coldfire). Ideas that show enough support by votes get made. So please could you spend a few moments trying to make faster 68k processors a reality by voting on http://www.opencores.org/wishlist ,this a large webpage, so you need to search for '680x0'. Thanks in advance.
--
Tarquin Mills

ACCUS (Anglia Classic Computer Users Society)
http://www.planet14.sonow4u.co.uk/comp/accus/

From 4978588870698086467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-04 15:46:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e8dc4627ba784@attbi.com>
Subject: Re: Email access on 520stfm?
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 33
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1049499957 12.247.96.110 (Fri, 04 Apr 2003 23:45:57 GMT)
NNTP-Posting-Date: Fri, 04 Apr 2003 23:45:57 GMT
Date: Fri, 04 Apr 2003 23:45:57 GMT
Xref: archiver1.google.com comp.sys.atari.st:30109 comp.sys.atari.st.tech:4384

>Hi... I have my PC at uni, which is very far away in the wilds of
>Scotland, whilst I sometimes pop back home to south east england to
>see friends/family etc.   I have an aging 1MB STFM sitting back there,
>that I sometimes use to type up work if need be (using Protext
>4.3...). Having not followed the state of atari that much as of the
>past few years; is it possible for me to access a pop3 and or
>web-based email account (ie hotmail), using my atari? I don't need to
>access attachments, but the ability to send and receive email whilst
>connected to a PPP connection would be great; as would telnet / simple
>web access - again this doesn't even have to be proper graphical HTML,
>a unix style lynx browser would be fine. At home i'd have a standard
>BT Internet PPP dialup connection, and my atari ST has 2 double sided

```
>floppy drives, and a standard external modem... Anyone got it to work
>with a spec like this?
>
>Cheers,
>
>Dave.

Yes it is possible, but more memory (2 or 4meg) would be better. I
would go with STiK2 or STing and use Newsie. It allows email, ftp,
newgroup access and even has a text-based web browser.

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -2220988360433752209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ddbc5f9ec0757816,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ddbc5f9ec0757816,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-06 11:29:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!newsfeed.mathworks.com!wn13feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-
mail
From: "SKORPiO" <skorpio_at@at_mailcity_dot.dot_com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FS: Atari520ST + 2x SF354 FD, SC1224 monitor
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <lm_ja.386999$S_4.454288@rwcrnsc53>
NNTP-Posting-Host: 12.249.234.119
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1049653777 12.249.234.119 (Sun, 06 Apr 2003 18:29:37 GMT)
NNTP-Posting-Date: Sun, 06 Apr 2003 18:29:37 GMT
Organization: AT&T Broadband
Date: Sun, 06 Apr 2003 18:29:37 GMT
Xref: archiver1.google.com comp.sys.atari.st:30150 comp.sys.atari.st.tech:4385

For Sale:
```

Atari 520ST
Atari SC1224 monitor
Atari SF354 floppy drives (two)
Atari mouse

Some software, all cables and power supplies.

Shipped from south of chicago, 60452.

Best offer.

regards,

reply here or edit my email
skorpio_at@at_mailcity_dot.dot_com

From -1132048702472145269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fb9f999ef88be9c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6fb9f999ef88be9c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-04-08 02:47:13 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Email access on 520stfm?
Date: 7 Apr 2003 18:16:25 -0700
Organization: http://groups.google.com/
Lines: 26
Message-ID: <926a9946.0304071716.48e91b24@posting.google.com>
References: <7e05d13.0304031813.6a0899c2@posting.google.com>
NNTP-Posting-Host: 140.144.173.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049764585 29843 127.0.0.1 (8 Apr 2003 01:16:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Apr 2003 01:16:25 GMT
Xref: archiver1.google.com comp.sys.atari.st:30184 comp.sys.atari.st.tech:4381

daveburns316@yahoo.com (Dave) wrote in message
news:<7e05d13.0304031813.6a0899c2@posting.google.com>...
> Hi... I have my PC at uni, which is very far away in the wilds of
> Scotland, whilst I sometimes pop back home to south east england to
> see friends/family etc.   I have an aging 1MB STFM sitting back there,
> that I sometimes use to type up work if need be (using Protext
> 4.3...). Having not followed the state of atari that much as of the
> past few years; is it possible for me to access a pop3 and or
> web-based email account (ie hotmail), using my atari? I don't need to

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> connected to a PPP connection would be great; as would telnet / simple
> web access - again this doesn't even have to be proper graphical HTML,
> a unix style lynx browser would be fine. At home i'd have a standard
> BT Internet PPP dialup connection, and my atari ST has 2 double sided
> floppy drives, and a standard external modem... Anyone got it to work
> with a spec like this?
>
It is possible. You won't likely be able to access web based mail due
to the ST's inabiltity to easily deal with security (i.e. encryption).
 However, POP3 over PPP is possible. You will need STing or STiK and
an email program (Marijuana Mail is the smallest and probably the only
one you can get running on a single floppy 1 MB ST). Since you have
two floppy drives, you might prefer Newsie, which has very good
(though slightly buggy) newsgroup capability and Lynx-like HTML
capability.

Galen

From -1831193710362860114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df1ddb9bc4af5e6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-09 10:34:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: Rob Aries <r.aries@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help setting up a floptical w/original ICD Link
Date: Sun, 09 Feb 2003 13:33:18 -0500
Lines: 57
Message-ID: <BA6C091D.92A0%r.aries@rcn.com>
References: <BA696A04.9217%r.aries@rcn.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVYV5oQRY+qOsPvjboyfMLZfNG0BZYUbAID+c2DjU42oDTQBtEMjCeE3
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 9 Feb 2003 18:33:16 GMT
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: archiver1.google.com comp.sys.atari.st.tech:4234

I got it going after shorting both E6 AND E7. Still not sure about the
parity though.

> I recently took my ST out of mothballs after 7 years. I used to use it with
> a floptical drive and ICD Link. The drive died, so I got another one from
> Ebay, but it doesn't work. I'm hoping it's a jumper issue.
>
> I found this on the web, it details the jumper functions:
>
> ********************

```
>
> I325VM POWER CONNECTION AND JUMPER OPTIONS
>
> Looking toward the rear of the drive:
> Cover of drive on top:            Ground is circle (o)
>
> 2MM shunt Jumper
> *  *  o  o  o  o  o
> *  *  *  *  *  *  *    <- Jumpers
> E7 E6 E5 E4 E3 E2 E1
>
> [sorry if these don't line up exactly, you get the idea!]
>
> E1 Drive Select 1
> E2 Drive Select 2
> E3 Drive Select 3
> E4 Enable SCSI Parity Checking
> E5 Enable Unit Attention after SCSI Reset
>
> E6 & E7 Terminator Power Options    E6    E7
> No Power                           Open    Open
> SCSI Power                        Open    Short
> Drive Power                       Short    Open
> Drive & SCSI                     Short    Short
>
> ****************
>
> I can figure out E1 to E3, that's obviously for selecting the id #.  I'm not
> sure how to set the parity, terminator power, or the "Enable Unit Attention
> after SCSI Reset" though.
>
> Right now this is what happens:  when I turn on the drive the busy light
> stays on.  When I turn on the ST it goes off.  The drive is not seen at all
> by the ST (I tried HDDRIVER, scanned the bus, etc.).  I've tried a few
> different combinations of jumper settings with no luck.  The Link & cable is
> OK because I've used them with a SCSI hard drive.
>
> What makes me think the floptical mechanism is OK is that, when I insert a
> disk, I can hear the head seeking to the boot sector normally.  However, it
> might be that the drive is not good because it was an "as is" auction with
> no guarantee.  If I knew the exact way to set these jumpers, it would save
> me some time trying to figure out if the drive itself is bad or not.
> Thanks!!
>
> Rob Aries
>
```

```
From -3853338735156417720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5394c092ce2f92e,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2003-02-10 06:30:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.cwix.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr19.news.prodigy.com.POSTED!f30c56af!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: TT Ram upgrade
From: "Don S." <atari1040st@sbcglobal.net>
Message-ID: <Xns931BE3A5D53E0atari1040stsbcglobal@207.115.63.159>
User-Agent: Xnews/5.04.25
Lines: 6
NNTP-Posting-Host: 66.121.57.204
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1044857000 ST000 66.121.57.204 (Mon, 10 Feb 2003 01:03:20 EST)
NNTP-Posting-Date: Mon, 10 Feb 2003 01:03:20 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJSCOHV[SV@[GJ_DJ\UJFJYFBL@MAHU^_BAMEH]TCDYG^WHEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFNTCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Mon, 10 Feb 2003 06:03:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4235

Has anyone used 30pin simms to upgrade the ST memory on the TT? Ive been looking at it and it seems it could be done on the mother board. I only decided to look at this after looking at the price of the DRAMS needed to upgrade the motherboard.

Don

From -3629106304845203163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8bdbdf69838ba783
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-10 13:52:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!chcgil2-snh1.gtei.net!news.gtei.net!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e47ca9088e270@attbi.com>
Subject: Re: Fax Program for ST
References: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1044913978 12.247.96.110 (Mon, 10 Feb 2003 21:52:58 GMT)

NNTP-Posting-Date: Mon, 10 Feb 2003 21:52:58 GMT
Date: Mon, 10 Feb 2003 21:52:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4236

>Could someone point me in the direction of a good Fax program for the
>Atari ST?
>
>Regards
>
>Robert

Straight Fax is probably the best program for the Atari ST. You
can try at the sites below to see if they have it for sale:

http://www.vme.net/dvm/aty/
http://www.myatari.com/
http://home.pacifier.com/~atari/
http://www.best-electronics-ca.com/
http://www.angelfire.com/mn/video61/
http://www.woller.com/

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 8149984607195908585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,adec41964bcdf8bd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,adec41964bcdf8bd,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-10 16:02:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
Reply-To: "Peter" <pvdreepNOSPAM@telus.net>
From: "Peter" <unfortunately-you-cannot-reply-to-this-address@badmail.tv>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Trip-a-tron Manual
Lines: 15
Organization: Anti-Spam Consortium
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <74X1a.2037$9K5.44123@news0.telusplanet.net>

Date: Tue, 11 Feb 2003 00:02:11 GMT
NNTP-Posting-Host: 142.59.58.220
X-Trace: news0.telusplanet.net 1044921731 142.59.58.220 (Mon, 10 Feb 2003 17:02:11 MST)
NNTP-Posting-Date: Mon, 10 Feb 2003 17:02:11 MST
Xref: archiver1.google.com comp.sys.atari.st:29107 comp.sys.atari.st.tech:4237

Hello,

I am unsure if these ngs are the right place to ask, but here goes. (If not, can you point me to where I should ask?)

I have a version of Trip-a-Tron by Jeff Minter, but I do not have the manual. I was wondering if anybody has the manual on their PC, and could send it to me, or maybe they can point me in the right direction. Also, does anyone know Jeff Minter's email address?

Thank you very much,

Peter

From 7302806576370626698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,adec41964bcdf8bd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,adec41964bcdf8bd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-11 00:19:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!newsfeed.hanau.net!newsfeed01.sul.t-online.de!t-online.de!lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!server1.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Trip-a-tron Manual
Date: Tue, 11 Feb 2003 08:20:38 -0000
Organization: University of Cambridge, England
Lines: 28
Message-ID: <b2abnb$c76$1@pegasus.csx.cam.ac.uk>
References: <74X1a.2037$9K5.44123@news0.telusplanet.net>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:29118 comp.sys.atari.st.tech:4238

"Peter" <unfortunately-you-cannot-reply-to-this-address@badmail.tv>
wrote in message news:74X1a.2037$9K5.44123@news0.telusplanet.net...

> Hello,
>
> I am unsure if these ngs are the right place to ask, but here goes.
(If not,
> can you point me to where I should ask?)
>
> I have a version of Trip-a-Tron by Jeff Minter, but I do not have
the
> manual. I was wondering if anybody has the manual on their PC, and
could
> send it to me, or maybe they can point me in the right direction.
Also, does
> anyone know Jeff Minter's email address?
>
> Thank you very much,
>
> Peter
>

Have you tried looking for these on his his website at
http://www.llamasoft.co.uk/ ?

Stephen Moss

```
From -5191589699814855413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8bdbdf69838ba783
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-11 05:40:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!cyclone-sf.pbi.net!
151.164.30.35!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 11 Feb 2003 07:40:01 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Tue, 11 Feb 2003 08:37:12 -0500
Subject: Re: Fax Program for ST
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA6E66B8.C3D6%gfa@basic.net>
References: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
<3e47ca9088e270@attbi.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 27
```

```
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-D4y2e4YJNhEtftduoA9cEQrDtY5jqe0vkUMN7pWOalrEWUYuXYbLhSW/
+bzKKVMV5Cxh3OHOea72WV2!
BsxWLq+INbphXKnaEUS3qS1teVP9qoZRyu1cAS5ws10S8ocahPB6j+XSkOr/JRiI4l/71bDxBdxj!Nv5h
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4239

in article 3e47ca9088e270@attbi.com, Edward S. Baiz Jr. at
edbaizjr@attbi.com wrote on 2/10/03 4:52 PM:

>> Could someone point me in the direction of a good Fax program for the
>> Atari ST?
>>
>> Regards
>>
>> Robert
>
> Straight Fax is probably the best program for the Atari ST. You
> can try at the sites below to see if they have it for sale:
>
> http://www.vme.net/dvm/aty/
> http://www.myatari.com/
> http://home.pacifier.com/~atari/
> http://www.best-electronics-ca.com/
> http://www.angelfire.com/mn/video61/
> http://www.woller.com/

I got a full version of STraight Fax forsale among other things.
See link below...

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm




From 460358376821028244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fe686130c9b543af,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fe686130c9b543af,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-11 14:57:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
```

From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: TT keyboard mylar repair
Message-ID: <8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 231
Date: Tue, 11 Feb 2003 18:01:23 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1045004255 209.195.95.95 (Tue, 11 Feb 2003 17:57:35 EST)
NNTP-Posting-Date: Tue, 11 Feb 2003 17:57:35 EST
Xref: archiver1.google.com comp.sys.atari.st:29131 comp.sys.atari.st.tech:4240

The following keyboard repair info was originated by Mario Becroft, but has since disappeared from the net. With Mario's permission, I'm posting it for posterity :-). The usual disclaimers apply.

========================== snip ================================

This is a copy of Mario Becroft's instructions for Keyboard Repair of the Atari TT mylar, 1997.

These instructions may also apply to other Atari computers: no guarantees or warranties are claimed: following these intructions does not guarantee anything: all who follow them do so at their own responsibility, with no recourse to Mario Becroft or his copyists.

The following was downloaded from the site of Funkeyware.org and printed out for safe-keeping: just as well, as my TT needed repair, which I carried out successfully. It is now typed out by Charles Stanley, cstanley@zetnet.co.uk, since all online copies seem to have disappeared.

Mario Becroft has kindly given permission for this to be reposted; his email and web addresses have been updated and are correct as of February 2003.

<BEGIN>

TT_KEYBD.ASC : copyright (c) Mario Becroft 1997.

FUNKEYWARE.ORG - TT_KEYBD.TXT - 11.07.1997.

NOTE: The following text explains how to fix a defect that plagues both Mega STe and TT keyboards alike, making the CONTROL key inoperative.

Preventive maintenance on keyboards not yet affected should also be performed. This involves opening your keyboard as explained below and sticking a length of insulating tape over sensitive areas, to prevent the mylar from eventual damage. While every precaution has been taken to ensure accuracy of information, neither Mario Becroft nor Funkeyware offer any guarantee about the results.

ATTEMPT AT YOUR OWN RISK!!!

Date: Fri, 27 June 1997 11:13:22 +0000
From: Mario Becroft mb@tos.pl.net
To: q-funk@megacom.net

DISCLAIMER

While I believe that the repair described in this document is reliable when carried out correctly, and while I have made every effort to ensure that this document is accurate, I can offer no guarantee with regards to the repair, nor your workmanship in completing the repair. I am confident that the repair will work, if completed with reasonable care, but I cannot guarantee this. CARRY OUT THIS REPAIR AT YOUR OWN RISK! If you do not think you are able to complete the repair, I advise you NOT to attempt it.

THE REPAIR

A common problem with TT (and presumably M-STE) keyboards relates to the control key. After a period of time, the control key will cease to operate. This problem happens because an edge in the internal keyboard casing rubs on the keyboard mylar and eventually rubs through the track that connects to the control key. This problem does not appear to affect any other keys.

If the problem has not yet occurred, it may be advisable to take preventive action. Although I have not tried this, I suspect that by either putting a protective covering of some kind over the track, or by carefully filing away slightly the plastic casing in the affected area, the problem could be avoided.

If the problem has already occurred, fixing the problem requires rejoining the broken track. The method decribed below has been used on a number of TT keyboards and, provided it is done with care, seems to have a very good successs rate. Every keyboard that I have repaired in this way has worked flawlessly ever since.

You will probably be able to complete the repair in an hour or so. Be sure to read the instructions completely before carrying them out so that you are familiar with the repair. Take it slowly and exercise care in completing the repair.

First the keyboard must be disassembled. The removal of the three screws that are present underneath the keyboard will allow the outer casing to be removed. It is then necessary to disconnect an earthing wire by unscrewing the connector, and it would be advisable to unplug the two ribbon cables joining the keyboard unit itself to the PCB.

At this point you should have the black plastic keyboard case with metal backing completely disconnected from the keyboard casing and PCB. You can now proceed to removing the metal backing from the keyboard. The backing is attached by a great number of clips: each of these clips must be carefully opened. An easy way of accomplishing this is to work from one side to the other, until the backing is disconnected from all the clips.

You should now observe the keyboard mylar, which can be removed from the keyboard. The mylar is where the problem lies, so the rest of the keyboard can be set aside while you work on the mylar.

Looking at the mylar from the top, you will observe a track at the far upper left hand corner that connects to the control key. The upper left hand corner portion of this track is where the problem lies. The break may not be visible at first but, by careful observation, a rough breakage in the track should become apparent. Fixing the keyboard requires rejoining the track at this point.

EXTREME CARE is required in carrying out the next steps, particularly when punching the holes in the track. Read throught the next steps carefully before you start so that you are familiar with what you are doing. Take it slowly and carefully, and the operation will most likely be a success.

Examine the area around the breakage. You will be punching three holes in the track, evenly spaced approximately 5 mm apart on either side of the breakage. These holes need to be EXACTLY IN THE CENTRE of the track and must be VERY SMALL. You will need a needle with fine point (such as a sewing needle) to make these holes. A single strand from a multi-strand wire will be later threaded through the holes, and the wire must fit firmly, not loosely, in the holes. Therefore the holes must be very small.

Working out from the breakage, and with the aid of the needle and a magnifying glass, VERY CAREFULLY make three holes on either side of the breakage, evenly spaced approximately 5 mm apart. Ensure that the holes are EXACTLY IN THE CENTRE of the track and VERY SMALL. Make the holes one by one, and check that each hole is the right size before you make the next hole. Check the size by attempting to thread a single strand from a multistrand wire through the hole. The strand should fit firmly in the hole. Remember, there is no going back once you have made the holes, so ensure that you make them very carefully and accurately.

Now that the holes are complete, it is time to thread a single strand from a multistrand wire though all of the holes. Get a piece of multistrand wire and extract from it a single strand, long enough to cover the length of all the holes you have made in the mylar, with substantial length to spare. Carefully thread the wire through the holes one by one, pulling the wire tight after each hole. Leave a short length (a few mm) protruding from the first hole. The wire should fit firmly in the holes, and it will require care to thread the wire through the holes because of this firmness. The wire should be threaded alternately up and down through the holes so that it joins the track where the breakage is. When you have finished, cut off the ends of the wire so that a few mm of wire is left protruding from the end holes. Pull these ends tight and push them flat against the mylar.

The most difficult part of the repair is now complete. It is still necessary, however, to finish the repair properly. If the wire you have added makes electrical contact with the metal backing that attaches to the keyboard, the keyboard will not work. For this reason, it is necessary to place insulating tape between the wire and the metal keyboard backing. It is also important that the wire does not touch any other tracks on the mylar, or obstruct the passage of any keys.

Once you have ensured that everything is as it should be, it is time to reassemble the keyboard and try it out. Reassembly is generally the reverse of disassembly. Reattach the metal backing (which is much easier than detaching it), then reconnect the two ribbon cables and the earthing wire. Do not entirely reassemble the keyboard; instead, plug it in in its partially assembled state and test it. Check that ALL the keys work. In particular, check that the control key works. Check that random characters are not sent when the control key is pressed. If all is well, you can finish reassembly of the keyboard - you have finished. Congratulations!

If there was a problem, then check, first of all, that the two ribbons are correctly and fully in their sockets; and ensure that the metal backing on the keyboard is fully attached, with all the clips attached correctly. If it still does not work, determine the symptoms of the problem and refer to the following list of possible causes:

* The control key does not work, but everything else it fine.

This means that the repair has had no effect. Remember that the wire must join the two sides of the break in the track.

The holes should be either side of the break, and the wires should join the break. Check that the wire fits firmly in the holes and that the holes are exactly in the centre of the track. If the wire is not contacting properly, it may be necessary to remove the wire, add more holes and then get a longer wire and thread it through again.

* The control key does/does not work, but various other keys no longer work either.

This could happen because you have inadvertently damaged other tracks on the mylar while attempting the repair. If this is the case, you could try repairing those other tracks as well, although it might end up easier to just buy a new mylar.

This may also happen because one of the ribbon cables is not inserted correctly and fully in its socket.

* The control key causes random characters when pressed.

This happens when the wire you added is making electrical contact with the metal keyboard backing. Ensure that insulating material is present between the wire and the backing so that electrical contact cannot occur.

CONCLUSION

If you have carried out the repair, chances are you now have a working control key. Congratulations!

If, however, the repair was unsuccessful, you may attempt to rectify the fault yourself. Provided you carried out the repair as described, I do not believe there is much that can go wrong.

I do not want to receive huge amounts of email from people who have problems with this repair. You carry out the repair at your own risk. If you do need to contact me for some reason, however, my email address is given at the bottom of this document.

Good luck!

--
Mario Becroft
mb@gem.win.co.nz
http://gem.win.co.nz/mb/

<END>

From -752732962755349371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fe686130c9b543af
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fe686130c9b543af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-11 16:37:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.inreach.com!not-for-mail
Reply-To: "Starlord" <starlord<*>inreach.com>
From: "Starlord" <starlord@in<*>reach.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com>
Subject: Re: TT keyboard mylar repair
Lines: 42

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <6zh2a.915$1m6.256446551@news.inreach.com>
Date: Tue, 11 Feb 2003 16:37:33 -0800
NNTP-Posting-Host: 209.209.68.33
X-Trace: news.inreach.com 1045013826 209.209.68.33 (Tue, 11 Feb 2003 17:37:06 PST)
NNTP-Posting-Date: Tue, 11 Feb 2003 17:37:06 PST
Organization: InReach Internet
Xref: archiver1.google.com comp.sys.atari.st:29132 comp.sys.atari.st.tech:4241

The backing is attached by a great number of clips: each of these clips
> must be carefully opened. An easy way of accomplishing this is to work
> from one side to the other, until the backing is disconnected from all
> the clips.

These clips brake off real EASY as I know all to well, that's why my KB has been dead for 3 years now. And once broken there's no way to fix them either.

--
In This Universe The Night was Falling,The Shadows were lenghtening
towards an east that would not know another dawn.
But elsewhere the Stars were still young and the light of morning lingered: and
along the path he once had followed, Man would one day go again.

Arthur C. Clarke "The City & The Stars"

SIAR
www.starlords.org
Telescope Buyers FAQ
http://home.inreach.com/starlord
Bishop's Car Fund
http://www.bishopcarfund.Netfirms.com/
Starlord's Personal Page
http://starlord-personal.netfirms.com

<captainvimes@myrealbox.com> wrote in message
news:8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com...
> The following keyboard repair info was originated by Mario Becroft, but has
> since disappeared from the net. With Mario's permission, I'm posting it for
> posterity :-). The usual disclaimers apply.
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 1/27/03

From 8284300127985965586
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,fe686130c9b543af
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fe686130c9b543af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-12 03:59:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <8qvi4vscug58n7l0e6pda4o94agffc172a@4ax.com>
<6zh2a.915$1m6.256446551@news.inreach.com>
Subject: Re: TT keyboard mylar repair
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
x-mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <UGq2a.1079$WR4.6385@newsfep4-glfd.server.ntli.net>
Date: Wed, 12 Feb 2003 11:59:58 -0000
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1045051188 213.106.128.24 (Wed, 12 Feb 2003 11:59:48 GMT)
NNTP-Posting-Date: Wed, 12 Feb 2003 11:59:48 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:29142 comp.sys.atari.st.tech:4242

Hello.

If the risks and description of how to repair your TT mylar puts you off attempting it I still have new Mega STE keyboards for sale. You can take the innards out and rebuild into your TT case or just use it as is.

Current UK price is �10 sterling plus post. Total for US customers inc shipping is $40 US.

Barrie at Keychange.   www.keychange.co.uk

From 8647378175159152114
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8bdbdf69838ba783
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-02-12 12:39:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!proxad.net!
wanadoo.fr!Atari
From: Jean-Luc CECCOLI <wdwd@wd.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fax Program for ST
Date: Wed, 12 Feb 2003 21:31:28 +0200
Organization: Cejiel & Cie
Lines: 29
Message-ID: <WS3.5411f1b5.27dc32a2.wdwd@wd.com>
References: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
NNTP-Posting-Host: mix-marseille-205-2-10.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news-reader11.wanadoo.fr 1045082382 7308 193.248.56.10 (12 Feb 2003
20:39:42 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 12 Feb 2003 20:39:42 GMT
In-Reply-To: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:4243

Dans le message <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
Robert a �crit:
>Could someone point me in the direction of a good Fax program for the
>Atari ST?

Hello,

Noone using STarCall http://www.icc-computer.de/starcall ?
It's still maintained, and Ingo Linkweiler is very serious! I
had problems when attempting to run it under Magic 6.2, and he
fixed it in a very short time! And, last but not least, it exists
in at least 3 languages : German, French and English!

Have a nice evening,

J.-Luc

--
�From� est une adresses anti-spam. Pour me r�pondre, lire mon
adresse en zigzagant dans la bo�te ci-dessous.
-=oOo=-
"From" is an anti-spam adress. If you wish to contact me, read
my adress zigzaging in the box below.

```
               +----------------------------+
               |J    -   .   c   @   a   .  |
               | e  n L c C c o i w n d o f |
               |   a   u   e   l   a   o   r|
               +----------------------------+
From 3521006861633224139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-13 00:37:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news.telebyte.nl!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!
not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Thu, 13 Feb 2003 08:37:33 +0000 (UTC)
Organization: The Celery Patch
Lines: 16
Message-ID: <b2flgc$hhq$1@thorium.cix.co.uk>
References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no>
<avdfg5$c5e$2@thorium.cix.co.uk> <1041984040.661.3@demeter.uk.clara.net>
NNTP-Posting-Host: s29.pool.pm3-tele-4.cix.co.uk
X-Trace: thorium.cix.co.uk 1045125453 17978 194.153.24.89 (13 Feb 2003 08:37:33
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 13 Feb 2003 08:37:33 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4244

On 7 Jan 2003 21:55:35 -, "Steve Sweet"  wrote:
> Hi Harry
>> I originally used this card with a Mega STe before upgrading to the
>> TT I have now.
> We was talking about that MegaSTe yonks back, where did we get?. you
> still got it?.

Ohmigawd! Yes...

Tbh I'm scared to lift up the pile of junk behind me. I've got untold
stuff there.

..I can't face it  B^<

rgds
H


From -6380990598574622262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46e5def93e8eace7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-13 03:30:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
newsfeed.zip.com.au!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
```

```
From: "Dee" <techo@(no_spam)hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <auois7$4pi$1@eeyore.INS.cwru.edu> <zYpQ9.2120$Hs3.252596@ursa-
nb00s0.nbnet.nb.ca>
Subject: Re: free atari stuff for a good home
Date: Thu, 13 Feb 2003 22:27:08 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 28
Message-ID: <3e4b8109$0$10323$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.52.95
X-Trace: 1045135625  10323 211.28.52.95
Xref: archiver1.google.com comp.sys.atari.st.tech:4245

Or Australia ???

"Brent Eamer" <beamer@islandtelecom.com> wrote in message
news:zYpQ9.2120$Hs3.252596@ursa-nb00s0.nbnet.nb.ca...
> Wouldn't want to send it to Canada eh? ;)
> "Boris Cahan (telvt)" <bdc2@po.cwru.edu> wrote in message
> news:auois7$4pi$1@eeyore.INS.cwru.edu...
> > hi! I hope you remember me, Boris Cahan, AKA Telvt,the guy who wrote
> Telnet
> > VT102. I have a bunch of Atari stuff, including a TT030 with 24 meg of
> RAM,
> > that I want to dispose of to someone who is willing to pick it up. I
think
> > it would be a shame to throw it out. If you know anyone who might be
> > interested, could you let them (or me) know and contact me? Or tell me
> where
> > to post something? I don't want to pack anything myself, but have a lot
of
> > stuff, still.
> > I am in Cleveland, Ohio, and can be contacted at
> > bdc2@po.cwru.edu
> >
> >
> >
>
>




From -9199142508990378827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-13 05:34:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!newsfeed-
```

east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: Doc <doc@elsewhere.com>
Subject: Mega STe HDD and RAM questions
Message-ID: <slrnb4n7n5.3r3.doc@george.home.org>
User-Agent: slrn/0.9.7.4 (Linux)
Lines: 10
Date: Thu, 13 Feb 2003 13:34:29 GMT
NNTP-Posting-Host: 66.69.202.179
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1045143269 66.69.202.179 (Thu, 13 Feb 2003 07:34:29 CST)
NNTP-Posting-Date: Thu, 13 Feb 2003 07:34:29 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com comp.sys.atari.st.tech:4246

Hi. I recently aquired a Mega STe with an extremely noisy internal drive. This seems to be a standard unterminated SCSI drive. Can I simply replace the hard drive with a newer SCSI disk? If so, what is the largest drive size supported?
I've also been told that this computer will accept 4MB SIMMs, but all the documentation I've found mentions only 1MB SIMMs. Will 4MB modules work?

Thanks very much,
Doc Shipley

From -5459683937085155097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-13 06:15:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
Date: Thu, 13 Feb 2003 15:15:38 +0100
Lines: 17
Message-ID: <b2g9ak$1bgh32$1@ID-27442.news.dfncis.de>
References: <slrnb4n7n5.3r3.doc@george.home.org>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1045145748 45630562 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20021130
X-Accept-Language: de-de, en-us
In-Reply-To: <slrnb4n7n5.3r3.doc@george.home.org>
Xref: archiver1.google.com comp.sys.atari.st.tech:4247

Doc wrote:

>   Hi. I recently aquired a Mega STe with an extremely noisy internal
> drive. This seems to be a standard unterminated SCSI drive. Can I
> simply replace the hard drive with a newer SCSI disk? If so, what is
> the largest drive size supported?

With the internal host adapter of the MegaSTE the maximum size is 1 GB.
With another host adapter (e.g.) the LINK97 and a decent hard disk
driver there is no size limit. Note that AHDI cannot access more than 1
GB of a SCSI drive.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                   mailto:Uwe.Seimet@seimet.de
                                    http://www.seimet.de
```

```
From -3603052582341910606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-13 07:01:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!news-west.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: Doc <doc@elsewhere.com>
Subject: Re: Mega STe HDD and RAM questions
References: <slrnb4n7n5.3r3.doc@george.home.org>
<b2g9ak$1bgh32$1@ID-27442.news.dfncis.de>
Message-ID: <slrnb4ncpv.4sp.doc@george.home.org>
User-Agent: slrn/0.9.7.4 (Linux)
Lines: 18
Date: Thu, 13 Feb 2003 15:01:19 GMT
NNTP-Posting-Host: 66.69.202.179
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1045148479 66.69.202.179 (Thu, 13 Feb 2003 09:01:19
CST)
NNTP-Posting-Date: Thu, 13 Feb 2003 09:01:19 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com comp.sys.atari.st.tech:4248
```

On Thu, 13 Feb 2003 15:15:38 +0100, Uwe Seimet <Uwe.Seimet@seimet.de> wrote:
> Doc wrote:
>
>>   Hi. I recently aquired a Mega STe with an extremely noisy internal
>> drive. This seems to be a standard unterminated SCSI drive. Can I
>> simply replace the hard drive with a newer SCSI disk? If so, what is
>> the largest drive size supported?

>
> With the internal host adapter of the MegaSTE the maximum size is 1 GB.
> With another host adapter (e.g.) the LINK97 and a decent hard disk
> driver there is no size limit. Note that AHDI cannot access more than 1
> GB of a SCSI drive.

OK, thanks. Does this mean that the adapter will only access 1GB of a
larger drive, or that a larger drive won't work at all? And will a
generic SCSI disk work?

Doc

From -6216997222515054897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-13 07:47:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
Date: Thu, 13 Feb 2003 16:47:11 +0100
Lines: 18
Message-ID: <b2gelv$1bvna4$1@ID-27442.news.dfncis.de>
References: <slrnb4n7n5.3r3.doc@george.home.org> <b2g9ak$1bgh32$1@ID-27442.news.dfncis.de> <slrnb4ncpv.4sp.doc@george.home.org>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1045151231 46128452 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20021130
X-Accept-Language: de-de, en-us
In-Reply-To: <slrnb4ncpv.4sp.doc@george.home.org>
Xref: archiver1.google.com comp.sys.atari.st.tech:4249

Doc wrote:

>   OK, thanks. Does this mean that the adapter will only access 1GB of a
> larger drive, or that a larger drive won't work at all? And will a
> generic SCSI disk work?

Yes, it will only acces 1 GB. Note, however, that a lot of current
drives require the host adapter to provide parity information and
probably an SCSI ID of its own. Such a drive will not work with the
MegaSTE's internal host adapter.
In general any generic SCSI drive will work (regardless whether it is
SCSI-2 or SCSI-3), but remember the parity/SCSI ID issue above.

--

```
----------------------------------------------------------------
   Dr. Uwe Seimet                    mailto:Uwe.Seimet@seimet.de
                                     http://www.seimet.de
```

```
From -330729455778398389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-14 00:13:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-peer!btnet!
peer.news.eu-x.com!server2.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
Date: Fri, 14 Feb 2003 08:13:57 -0000
Organization: University of Cambridge, England
Lines: 29
Message-ID: <b2i8el$6c2$1@pegasus.csx.cam.ac.uk>
References: <slrnb4n7n5.3r3.doc@george.home.org>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4250
```

"Doc" <doc@elsewhere.com> wrote in message
news:slrnb4n7n5.3r3.doc@george.home.org...
>   Hi. I recently aquired a Mega STe with an extremely noisy
internal
> drive.

<cut>

>   I've also been told that this computer will accept 4MB SIMMs, but
all
> the documentation I've found mentions only 1MB SIMMs. Will 4MB
modules
> work?
>
>   Thanks very much,
>   Doc Shipley

IIRC as with the ST the MMU can only address a maximin of 4MB RAM,
SIMMs were used in the STE (as opposed to PCB mounted chips) to make
memory upgrading easier and so memory expansion beyong 4MB would
require an expansion board containg a second MMU.
I believe the following configurations are possible on an STe 4 x 256K

SIMM = 1MB, 2 x 1MB SIMM = 2 MB (fitted in one bank only, usually 0)
and 4 x 1MB SIMM = 4MB.

Stephen Moss

From 3738935461524402838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46e5def93e8eace7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-14 02:52:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <auois7$4pi$1@eeyore.INS.cwru.edu> <zYpQ9.2120$Hs3.252596@ursa-nb00s0.nbnet.nb.ca> <3e4b8109$0$10323$afc38c87@news.optusnet.com.au>
Subject: Re: free atari stuff for a good home
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8U33a.608$bK4.103802@ursa-nb00s0.nbnet.nb.ca>
Date: Fri, 14 Feb 2003 10:52:52 GMT
NNTP-Posting-Host: 156.34.185.231
X-Complaints-To: abuse@aliant.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1045219972 156.34.185.231 (Fri, 14 Feb 2003 06:52:52 AST)
NNTP-Posting-Date: Fri, 14 Feb 2003 06:52:52 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4252

If you can pack me with it, I will gladly go to Australia
-32c here this morning :(
"Dee" <techo@(no_spam)hotmail.com> wrote in message
news:3e4b8109$0$10323$afc38c87@news.optusnet.com.au...
> Or Australia ???
>
> "Brent Eamer" <beamer@islandtelecom.com> wrote in message
> news:zYpQ9.2120$Hs3.252596@ursa-nb00s0.nbnet.nb.ca...
> > Wouldn't want to send it to Canada eh? ;)
> > "Boris Cahan (telvt)" <bdc2@po.cwru.edu> wrote in message
> > news:auois7$4pi$1@eeyore.INS.cwru.edu...
> > > hi! I hope you remember me, Boris Cahan, AKA Telvt,the guy who wrote
> > Telnet
> > > VT102. I have a bunch of Atari stuff, including a TT030 with 24 meg of
> > RAM,
> > > that I want to dispose of to someone who is willing to pick it up. I
> think
> > > it would be a shame to throw it out. If you know anyone who might be

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> > > interested, could you let them (or me) know and contact me? Or tell me
> > where
> > > to post something? I don't want to pack anything myself, but have a
lot
> of
> > > stuff, still.
> > > I am in Cleveland, Ohio, and can be contacted at
> > > bdc2@po.cwru.edu
> > >
> > >
> > >
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> >
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>
```

```
From 647175653937853286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-14 09:08:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!
peernews3.colt.net!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1045238808-80686AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
References: <slrnb4n7n5.3r3.doc@george.home.org>
<b2i8el$6c2$1@pegasus.csx.cam.ac.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 33
Date: Fri, 14 Feb 2003 10:09:52 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1045242528 81.100.119.180 (Fri, 14 Feb 2003
17:08:48 GMT)
NNTP-Posting-Date: Fri, 14 Feb 2003 17:08:48 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4253
```

From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Date: Fri, 14 Feb 2003 08:13:57 -0000

```
>>   I've also been told that this computer will accept 4MB SIMMs,
```

>IIRC as with the ST the MMU can only address a maximin of 4MB RAM,

I believe but am not certain that it's possible to use 4MB SIMMS, but only 1MB of each SIMM will be seen by the system.

>SIMMs were used in the STE (as opposed to PCB mounted chips) to make
>memory upgrading easier and so memory expansion beyong 4MB would
>require an expansion board containg a second MMU.

The Magnum memory expansion board comes to mind - you could add some serious amounts of memory (relatively speaking).

Cheers

Derryck

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```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -4034307426940972070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-14 12:46:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
Message-ID: <7elq4vsverlqg754obrcbpf8irrh6mdan9@4ax.com>
References: <slrnb4n7n5.3r3.doc@george.home.org>
<1fqd5j7.5k790h1bb6xeyN%northstar2010@_del-ete_yahoo.no>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 23
Date: Fri, 14 Feb 2003 15:49:59 -0500
NNTP-Posting-Host: 209.195.95.95

```
X-Trace: nnrp1.uunet.ca 1045255564 209.195.95.95 (Fri, 14 Feb 2003 15:46:04 EST)
NNTP-Posting-Date: Fri, 14 Feb 2003 15:46:04 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4254

On Fri, 14 Feb 2003 09:13:38 GMT, northstar2010@_del-ete_yahoo.no (Hallvard
Tangeraas) wrote:

>Doc <doc@elsewhere.com> wrote:
>
>>   Hi.  I recently aquired a Mega STe with an extremely noisy internal
>> drive.
>
>You're sure it's the drive, or just the drive?
>The fan seems to be rather noisy as well (a high pitched whining sound)
>as I have a Mega STe myself. I actually replaced the fan with a new one,
>but that didn't improve things, so I plan to install a temperature
>controller circuit which speeds up/down the fan according to the
>internal temperature. I did this inside a Macintosh computer and it
>greatly improved the noise level.
>

Another possiibility is to remove some of the plastic on the case in the fan
opening which partially obstructs the airflow.  I removed alternate strips of
plastic on my TT and it helped (it should also improve cooling).  A sharp hobby
knife (and some care :-)) is all that's needed.

Roger



From -1416451937245235243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-14 19:27:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!ngpeer.news.aol.com!
cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: Doc <doc@elsewhere.com>
Subject: Re: Mega STe HDD and RAM questions
References: <slrnb4n7n5.3r3.doc@george.home.org>
<1fqd5j7.5k790h1bb6xeyN%northstar2010@_del-ete_yahoo.no>
Message-ID: <slrnb4rcs6.r3e.doc@george.home.org>
User-Agent: slrn/0.9.7.4 (Linux)
Lines: 21
Date: Sat, 15 Feb 2003 03:26:48 GMT
NNTP-Posting-Host: 66.69.202.179
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1045279608 66.69.202.179 (Fri, 14 Feb 2003 21:26:48
CST)
NNTP-Posting-Date: Fri, 14 Feb 2003 21:26:48 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com comp.sys.atari.st.tech:4255
```

```
On Fri, 14 Feb 2003 09:13:38 GMT, Hallvard Tangeraas
  <northstar2010@_del-ete_yahoo.no> wrote:
> Doc <doc@elsewhere.com> wrote:
>
>>   Hi.  I recently aquired a Mega STe with an extremely noisy internal
>> drive.
>
> You're sure it's the drive, or just the drive?

  Yes, it's got that "marble in the roulette wheel" noise going on.
Plus, the top of the case over the drive gets noticeably warm after 20
minutes or so.  I'm reasonably sure that's A Bad Thing.  I've got everything
backed up to floppy from the disk, but I want to replace it _before_ it lets
out the magic smoke.

  Thanks for all the help.  Any pointers as to formatting the new disk?
This is the first Atari I've had with a 1.44MB floppy, much less a hard
disk.  :)


     Doc


From 3017972007706565413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-17 07:53:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-
for-mail
Message-ID: <1045493514-527996AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
References: <slrnb4n7n5.3r3.doc@george.home.org>
<1fqd5j7.5k790h1bb6xeyN%northstar2010@_del-ete_yahoo.no>
<7elq4vsverlqg754obrcbpf8irrh6mdan9@4ax.com>
<1fqip74.zi8yaqer8jgwN%northstar2010@_del-ete_yahoo.no>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Mon, 17 Feb 2003 09:36:34 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1045497234 81.100.119.180 (Mon, 17 Feb 2003
15:53:54 GMT)
NNTP-Posting-Date: Mon, 17 Feb 2003 15:53:54 GMT
Organization: ntl Cablemodem News Service
```

Xref: archiver1.google.com comp.sys.atari.st.tech:4257

From: northstar2010@_del-ete_yahoo.no (Hallvard Tangeraas)
Date: Mon, 17 Feb 2003 08:06:30 GMT

>Perhaps small fans make a lot of noise, period....

You might add the word "cheap" to that, a few bob spent on a decent fan might be just as effective - or try a 47R or so resistor in series with the present fan to slow it down a little.

Cheers

Derryck

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 5825297962286880610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9cc8da9be9c9882
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-17 13:20:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe HDD and RAM questions
Date: Mon, 17 Feb 2003 21:20:50 +0000 (UTC)
Organization: Nextra UK
Lines: 24
Message-ID: <b2rjni$sb3$1@thorium.cix.co.uk>
References: <slrnb4n7n5.3r3.doc@george.home.org> <1fqd5j7.5k790h1bb6xeyN%northstar2010@_del-ete_yahoo.no> <7elq4vsverlqg754obrcbpf8irrh6mdan <1fqip74.zi8yaqer8jgwN%northstar2010@_del-ete_yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1045516850 29027 194.153.0.53 (17 Feb 2003 21:20:50 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 17 Feb 2003 21:20:50 +0000 (UTC)

X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4258

In message <1fqip74.zi8yaqer8jgwN%northstar2010@_del-ete_yahoo.no>,
northstar2010@_del-ete_yahoo.no said:

>> >You're sure it's the drive, or just the drive?
>> >The fan seems to be rather noisy as well
>
>> Another possiibility is to remove some of the plastic on the case in the fan
>> opening which partially obstructs the airflow.
>
>Yes -the previous owner of my machine had done that, so it makes me
>wonder.... how much noise could it have made before (without the plastic
>cut away) when it's pretty noisy even with this "modification"?

That depends where the noise is coming from! If it *is* the drive,
as you originally suspected, then its noise will get out easier
with some of the fan ribs cut away.

In any case, if the fan is accessible from the outside of the
case, just stick a pencil in it to stop it turning (safest to do
it before switch-on, but I doubt it would hurt to do this when
it's running either). If the noise drops appreciably, it's time to
replace the fan. If not - replace the drive :-)

Regards, /Peter/

From 7500441517114372992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6c14ecd29dac54a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-17 14:45:48 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Need help recovering data
Date: Mon, 17 Feb 2003 14:45:40 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.02.17.22.45.40.677299@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1045521940 sub23-143.member.dsl-only.net (17 Feb 2003
14:45:40 -0800)
Lines: 15
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4259

I need some help recovering my data from an old Microscience HH-1050 40M drive. I haven't used my system in several years, due to lack of space, and have recently purchased a new drive system from Ben Smith (thanks, Ben).

I'd like to recover the data, but I think that my adaptec 4070 controller is flaking out. Most of the time, the ICD controller won't see it on the bus, and when it does, it won't detect the drive. I've found the specs to change drive ID's, and that isn't the problem.

Anyone know where I can get another controller, even as a loaner? I just want to get the stuff off of this drive, and onto the new drives I just got.

Tobin

From -6966510604237082779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-18 10:09:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-nue1.dfn.de!newsfeed.r-kom.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Tue, 18 Feb 2003 18:08:21 +0000 (UTC)
Organization: BT Openworld
Lines: 34
Message-ID: <b2tsqj$dud$6@knossos.btinternet.com>
References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no> <avdfg5$c5e$2@thorium.cix.co.uk> <1041984040.661.3@demeter.uk.clara.net> <b2flgc$hhq$1@thorium.cix.co.uk>
NNTP-Posting-Host: dial81-135-124-113.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1045591701 14285 81.135.124.113 (18 Feb 2003 18:08:21 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 18 Feb 2003 18:08:21 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4260

Hi Harry

> >> I originally used this card with a Mega STe before upgrading to the
> >> TT I have now.
> > We was talking about that MegaSTe yonks back, where did we get?. you
> > still got it?.
>

> Ohmigawd! Yes...
>
> Tbh I'm scared to lift up the pile of junk behind me. I've got untold
> stuff there.
>
> ..I can't face it B^<

Were going to have to do something about this mail lag of yours, 8~)
sometimes you don't answer for 6 months or so. I only asked as i was looking
for things to keep me occupied, no matter, I've got to go on the job hunting
wagon again from the 7th of march, Doctor has signed me off the fruitcake
list!!...

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.455 / Virus Database: 255 - Release Date: 14/02/2003

From 3035120499468853340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-19 12:41:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Wed, 19 Feb 2003 20:39:48 +0000 (UTC)
Organization: BT Openworld
Lines: 22
Message-ID: <b30q2i$d5v$4@venus.btinternet.com>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca> <1031385466-62769AEicMi@ntlworld.com>
NNTP-Posting-Host: dial81-131-61-132.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1045687188 13503 81.131.61.132 (19 Feb 2003 20:39:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 19 Feb 2003 20:39:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4261

Yo!, Derryck dude!.

> There are some English files for CBHD in the Misc section of my web
> site if you woulld like to try them.

Your website also mentions a club near to me, could i have some more details please?.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.456 / Virus Database: 256 - Release Date: 19/02/2003

From 4672888101251280970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,38dea396ec586913,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,38dea396ec586913,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-20 02:10:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!pln-e!spln!dex!extra.newsguy.com!newsp.newsguy.com!shell1.aracnet.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Seagate Baracuda Help ST15150N
Date: Thu, 20 Feb 2003 01:22:07 -0800
Organization: http://extra.newsguy.com
Lines: 10
Message-ID: <Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>
NNTP-Posting-Host: p-957.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Xref: archiver1.google.com comp.sys.atari.st.tech:4262 comp.sys.atari.st:29222

I'm going to use a Seagate Baracuda ST15150N with my ICD software and Link 2 Host Adapter. I've heard there might be compatibility problems. Anyone with answers please reply to Atari@aracnet.com

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/ Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From 2244064018810565833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d63bfacea2fe8fc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-20 12:37:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!mephistopheles.news.clara.net!
news.clara.net!skynet.be!skynet.be!newspush.london1.eu.level3.net!level3eu!
news.solcon.nl!not-for-mail
From: Matthieu Helder <notvalid@nospam.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1040STF / Megafile44 question
Date: Thu, 20 Feb 2003 21:38:09 +0000
Organization: Solcon Holding BV, Dronten, The Netherlands
Lines: 13
Message-ID: <b33ec1$76t$1@news.solcon.nl>
NNTP-Posting-Host: en-43108.dial.filternet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.3b) Gecko/20030210
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:4263

Dear Atari gurus,

A kind collegue of mine donated a Atari 1040STF with a Megafile 44, the latter without a hard disk. I succeeded in getting a 30 MB standard SCSI hard disk to work with the computer, but I would like to use a bigger disk, so that I can install Linux on it. Is there a limit in disk size, or can I use just use a disk of any size?
Thanks in advance for your answer!

Matthieu

From -5877834412211947840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,38dea396ec586913
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,38dea396ec586913

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-20 13:58:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: fried.man@sympatico.ca (Mark)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Seagate Baracuda Help ST15150N
Date: 20 Feb 2003 13:58:20 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <2b61dc2b.0302201358.2128f8cf@posting.google.com>
References: <Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>
NNTP-Posting-Host: 64.230.134.162
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045778300 7380 127.0.0.1 (20 Feb 2003 21:58:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Feb 2003 21:58:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4264 comp.sys.atari.st:29224

Hi, do a search for "seagate barracuda" with google in the newsgroup,
and you will find a surprising number of posts on this subject.
Mark





Bravo Sierra Computers <atari@aracnet.com> wrote in message news:<



Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>...
> I'm going to use a Seagate Baracuda ST15150N with my ICD software and Link
> 2 Host Adapter. I've heard there might be compatibility problems. Anyone
> with answers please reply to Atari@aracnet.com
>
> Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
> Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org  or  at
> http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
> Through E-Mail at Atari@aracnet.com or BenSells@Atari.org  and Please Specify
> Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!


From -2449200861344433155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cea9f26e9a1fdcb2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-20 19:22:04 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Mint + RPM
X-Newsreader: NEWSie Version 0.94 (Atari)
```

NNTP-Posting-Host: 81.31.97.27
Message-ID: <3e54f628.0@entanet>
Date: 20 Feb 2003 15:37:12 GMT
X-Trace: 20 Feb 2003 15:37:12 GMT, 81.31.97.27
Lines: 23
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4265

I am experimenting with expanding my FreeMint installation using RPM.

I decided to install "man" so that I can read some of the docs that come with various unix packages.

Using RPM it told me that there were other dependancies: groff, less and ncurses (whatever they are). So I patiently installed all those as well using RPM. So far so good.

When I start the console shell cli and type man it says "Command not found".

RPM has installed man in the usr/bin folder. If I run it by double-clicking it starts ok.

Where does the shell expect to find the man program ? How can I check where it is looking ? Why do the executables get scattered around so much ?

Regards,

Peter

From 5005266526788962821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cea9f26e9a1fdcb2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-20 20:14:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 20 Feb 2003 22:14:40 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Thu, 20 Feb 2003 23:11:54 -0500
Subject: Re: Mint + RPM
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA7B113A.C6B9%gfa@basic.net>
References: <3e54f628.0@entanet>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"

Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 32
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
vNH3nckGFsBLCVN3ouPQrG4migLz0sAR4XrUjb91km90Xp5xw9dPF6WtT5Al2XsDXLfzjBVw7wg8b52!
6mxBa2u3nO0DoZj5nAsqM86/qrRho+qXwNsIIANvN1xIE4SRo0i84P82Pb8ztIzYPHDDRCvVXfag!fwir
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4266

in article 3e54f628.0@entanet, Peter Slegg at
peterslegg@===ANTI-SPAM===scubadivers.co.uk wrote on 2/20/03 10:37 AM:

> I am experimenting with expanding my FreeMint installation using
> RPM.
>
> I decided to install "man" so that I can read some of the docs
> that come with various unix packages.
>
> Using RPM it told me that there were other dependancies: groff,
> less and ncurses (whatever they are). So I patiently installed
> all those as well using RPM. So far so good.
>
> When I start the console shell cli and type man it says "Command
> not found".
>
> RPM has installed man in the usr/bin folder. If I run it by double-
> clicking it starts ok.
>
> Where does the shell expect to find the man program ? How can I check
> where it is looking ? Why do the executables get scattered around so
> much ?

It might just be a matter of adding and extra path to your your MINT.CNF
line that starts with setenv PATH=.
I know when I tweaked my system for RPM stuff I had to add some paths
for the shell to look in.

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From -912133323823615377
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-21 01:21:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-
glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1045815582-125433AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <1031385466-62769AEicMi@ntlworld.com>
<b30q2i$d5v$4@venus.btinternet.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 31
Date: Thu, 20 Feb 2003 11:24:48 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1045819298 81.100.119.180 (Fri, 21 Feb 2003
09:21:38 GMT)
NNTP-Posting-Date: Fri, 21 Feb 2003 09:21:38 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4267
```

Hi Steve,

>> There are some English files for CBHD in the Misc section of my web
>> site if you woulld like to try them.

That's a message from the Dark Ages! :-)

>Your website also mentions a club near to me, could i have some more details
>please?.

Sure, the Cheshunt Computer Club meets every month, it's what every Atari owner within reach of Cheshunt needs. Cheshunt itself is near J25 of the M25 in Herts, and everyone is sure of a warm welcome!

The web site URL is in my sig ;-)

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
```

```
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4914500310401380407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d63bfacea2fe8fc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-21 05:16:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!freenix!deine.net!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040STF / Megafile44 question
Date: Fri, 21 Feb 2003 12:57:20 -0000
Lines: 27
Message-ID: <b357nh$1i5f3e$1@ID-40235.news.dfncis.de>
References: <b33ec1$76t$1@news.solcon.nl>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1045832241 52608110 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4268

"Matthieu Helder" <notvalid@nospam.nl> wrote in message
news:b33ec1$76t$1@news.solcon.nl...
> Dear Atari gurus,
>
>
> A kind collegue of mine donated a Atari 1040STF with a Megafile 44, the
> latter without a hard disk. I succeeded in getting a 30 MB standard SCSI
> hard disk to work with the computer, but I would like to use a bigger
> disk, so that I can install Linux on it. Is there a limit in disk size,
> or can I use just use a disk of any size?
> Thanks in advance for your answer!
>

You can't install Linux on a vanilla STF, at least not any recent release.
The STF does not have virtual memory capability as required by LINUX.

>
> Matthieu
>

P.S. You should be able to install larger disks. In practise you need a disk

that does not need Initiator ID or Parity.
I have not managed to get a disk larger than 1Gig to work with my BBDP adaptor....

```
From -3384203449176982158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,38dea396ec586913
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,38dea396ec586913
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-21 06:36:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!
shell1.aracnet.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Seagate Baracuda Help ST15150N
Date: Fri, 21 Feb 2003 06:10:17 -0800
Organization: http://extra.newsguy.com
Lines: 27
Message-ID: <Pine.LNX.4.44.0302210601150.24997-100000@shell1.aracnet.com>
References: <Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>
 <2b61dc2b.0302201358.2128f8cf@posting.google.com>
NNTP-Posting-Host: p-287.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
To: Mark <fried.man@sympatico.ca>
In-Reply-To: <2b61dc2b.0302201358.2128f8cf@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4269 comp.sys.atari.st:29232
```

Thank You Mark. Google has an overwhelming amount of info. I get on the Net with my Atari and sometimes google is overwhelming. Couldn't you just tell me about it?

==Thanx==
===Ben===

On 20 Feb 2003, Mark wrote:

> Hi, do a search for "seagate barracuda" with google in the newsgroup,
> and you will find a surprising number of posts on this subject.
> Mark
>
> Bravo Sierra Computers <atari@aracnet.com> wrote in message news:<
>
> Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>...
> > I'm going to use a Seagate Baracuda ST15150N with my ICD software and Link
> > 2 Host Adapter. I've heard there might be compatibility problems. Anyone
> > with answers please reply to Atari@aracnet.com

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at
http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From 2987005915342794383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-21 06:52:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ICD question
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <03r5a.11154$Ua.796098@news2.west.cox.net>
Date: Fri, 21 Feb 2003 14:52:44 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1045839164 68.108.85.163 (Fri, 21 Feb 2003 09:52:44
EST)
NNTP-Posting-Date: Fri, 21 Feb 2003 09:52:44 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4270

Inside 2 of my Mega 2's are the ICD AdSCSI Micro Controllers.   These are 50 pin scsi converters.   Does anyone know how large of a drive I can use on these?

Also, I have the Adspeed ST 16 mhz accelerators in them. I don't have any docs for this equipment, anyone know where I might find them?

Thanks

From -2708572417029357822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-21 11:35:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!

cyclone.bc.net!news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Message-ID: <lpvc5v4agngjnnlggiuufu7vujtujcnh67@4ax.com>
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 14
Date: Fri, 21 Feb 2003 14:39:37 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1045856127 209.195.95.95 (Fri, 21 Feb 2003 14:35:27 EST)
NNTP-Posting-Date: Fri, 21 Feb 2003 14:35:27 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4271

On Fri, 21 Feb 2003 14:52:44 GMT, "jon" <jonm@pclv.com> wrote:

>Inside 2 of my Mega 2's are the ICD AdSCSI Micro Controllers.   These are 50
>pin scsi converters.   Does anyone know how large of a drive I can use on
>these?
>

The drive size will be limited by the driver software you are using; with HDDRIVER there is essentially no limit. However, the ICD controllers do not support SCSI arbitration, so you will need to find a drive that does not require it. In practice, this will probably limit you to 1GB drives, since most (all?) drives larger than that seem to require arbitration.

Roger

From 243408758642552205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,38dea396ec586913
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,38dea396ec586913
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-21 14:54:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: fried.man@sympatico.ca (Mark)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Seagate Baracuda Help ST15150N
Date: 21 Feb 2003 14:54:05 -0800
Organization: http://groups.google.com/
Lines: 34
Message-ID: <2b61dc2b.0302211454.6605131c@posting.google.com>
References: <Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>
<2b61dc2b.0302201358.2128f8cf@posting.google.com>

```
<Pine.LNX.4.44.0302210601150.24997-100000@shell1.aracnet.com>
NNTP-Posting-Host: 64.230.128.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045868045 31073 127.0.0.1 (21 Feb 2003 22:54:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Feb 2003 22:54:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4272 comp.sys.atari.st:29244

Hi there, I usually use Google to read the comp.sys atari newsgroup.
So I didn't mean to do a universal search of the web for the info. But
if you search just in the comp.sys.atari.st  newsgroup there seem to
be a lot of posts relating to the Barracuda. Also check a site called
A to Z cables for info on SCSi in general. I have a Barracuda as well
and I can't get it to work, but others have. Good Luck.

Bravo Sierra Computers <atari@aracnet.com> wrote in message
news:Pine.LNX.4.44.0302210601150.24997-100000@shell1.aracnet.com>...
> Thank You Mark. Google has an overwhelming amount of info. I get on the
> Net with my Atari and sometimes google is overwhelming. Couldn't you just
> tell me about it?
>
>
> ==Thanx==
> ===Ben===
>
> On 20 Feb 2003, Mark wrote:
>
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> > Mark
> >
> > Bravo Sierra Computers <atari@aracnet.com> wrote in message news:<
> >
> > Pine.LNX.4.44.0302200110540.23239-100000@shell1.aracnet.com>...
> > > I'm going to use a Seagate Baracuda ST15150N with my ICD software and Link
> > > 2 Host Adapter. I've heard there might be compatibility problems. Anyone
> > > with answers please reply to Atari@aracnet.com
>
> Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
> Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org  or  at
> http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received
> Through E-Mail at Atari@aracnet.com or BenSells@Atari.org  and Please Specify
> Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!


From 5499115207129738154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cea9f26e9a1fdcb2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-22 10:54:19 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
```

Organization: Location: Great Britain
References: <3e54f628.0@entanet> <BA7B113A.C6B9%gfa@basic.net>
Subject: Re: Mint + RPM
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 81.31.97.27
Message-ID: <3e5795ba.0@entanet>
Date: 22 Feb 2003 15:22:34 GMT
X-Trace: 22 Feb 2003 15:22:34 GMT, 81.31.97.27
Lines: 40
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!caladan!entanet!81.31.97.27
Xref: archiver1.google.com comp.sys.atari.st.tech:4273

On 20 Feb 2003 23:11:54 , lp wrote:
>in article 3e54f628.0@entanet, Peter Slegg at
>peterslegg@===ANTI-SPAM===scubadivers.co.uk wrote on 2/20/03 10:37 AM:
>
>> I am experimenting with expanding my FreeMint installation using
>> RPM.
>>
>> I decided to install "man" so that I can read some of the docs
>> that come with various unix packages.
>>
>> Using RPM it told me that there were other dependancies: groff,
>> less and ncurses (whatever they are). So I patiently installed
>> all those as well using RPM. So far so good.
>>
>> When I start the console shell cli and type man it says "Command
>> not found".
>>
>> RPM has installed man in the usr/bin folder. If I run it by double-clicking it starts ok.
>>
>> Where does the shell expect to find the man program ? How can I check
>> where it is looking ? Why do the executables get scattered around so
>> much ?
>
>It might just be a matter of adding and extra path to your your MINT.CNF
>line that starts with setenv PATH=.
>I know when I tweaked my system for RPM stuff I had to add some paths
>for the shell to look in.

I suspected a PATH problem but the PATH I have is huge (well I think it is)
and seems to point to just about everything:

```
setenv PATH .;c:\n_aes;c:\n_aes\apps;c:\mint;/bin;/usr/ucb;/usr/etc;
            /usr/bin;/usr/sbin/;/sbin/;/boot/mint/bin;/usr/local/bin;/m_tos
```

It always reminds me of DOS (yuk). Is it ok to mix TOS and unix format paths ?

Regards,

Peter

```
From -8860225928733360428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cea9f26e9a1fdcb2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-22 15:09:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!
cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 22 Feb 2003 17:09:00 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Sat, 22 Feb 2003 18:06:15 -0500
Subject: Re: Mint + RPM
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA7D6C97.C71D%gfa@basic.net>
References: <3e54f628.0@entanet> <BA7B113A.C6B9%gfa@basic.net>
<3e5795ba.0@entanet>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 22
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-s3EHDewqNq+hJdTWPrsyvOI1hnyWpVe+Hjgp3kaLY/
Qzf3e48eGDuQUjiu0vGJYYHmVOykULypekZB8!
8CMcsFbSRQT5yBZ3fOnD+t3Z5FOfAJLhDm9A3NJnZi5BzqMgfjTI70oNWbynwvaKP4G9nz6GsK+z!rKsM
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4274
```

in article 3e5795ba.0@entanet, Peter Slegg at
peterslegg@===ANTI-SPAM===scubadivers.co.uk wrote on 2/22/03 10:22 AM:

>> It might just be a matter of adding and extra path to your your MINT.CNF
>> line that starts with setenv PATH=.
>> I know when I tweaked my system for RPM stuff I had to add some paths
>> for the shell to look in.
>
> I suspected a PATH problem but the PATH I have is huge (well I think it is)
> and seems to point to just about everything:
>

```
> setenv PATH .;c:\n_aes;c:\n_aes\apps;c:\mint;/bin;/usr/ucb;/usr/etc;
> /usr/bin;/usr/sbin/;/sbin/;/boot/mint/bin;/usr/local/bin;/m_tos
>
> It always reminds me of DOS (yuk). Is it ok to mix TOS and unix format paths ?

Good question.  I think mint can deal with both.

--
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm




From -7295456563689080399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-22 22:57:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!newsfeed.telusplanet.net!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!
53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
Subject: Re: ICD question
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 21
Message-ID: <fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 63.208.244.83
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1045983371 ST000 63.208.244.83 (Sun, 23 Feb
2003 01:56:11 EST)
NNTP-Posting-Date: Sun, 23 Feb 2003 01:56:11 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSUGGKWAEC]QPG\]NCO@^QD@\R]TQBQLGPQRJWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 23 Feb 2003 06:56:11 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4275

On 21 Feb 2003 14:52:44 , "jon"  wrote:
>Inside 2 of my Mega 2's are the ICD AdSCSI Micro Controllers.   These are 50
>pin scsi converters.   Does anyone know how large of a drive I can use on
>these?
>
>Also, I have the Adspeed ST 16 mhz accelerators in them.  I don't have any
>docs for this equipment, anyone know where I might find them?
>
>Thanks
>
>
```

>.
I have the docs for my Adspeed for 1040STe. Let me know if you have specific questions I can help you with. Remove <sick-of-spam> to reply directly.

Joseph D. Place
ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400

From 3281971469789601486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef09a59b45160b3e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-23 04:13:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jonny_morrisuk@yahoo.co.uk (Jonathan)
Newsgroups: comp.sys.atari.st.tech
Subject: my atari hardware for sale
Date: 23 Feb 2003 04:13:29 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <f6895097.0302230413.4c913843@posting.google.com>
NNTP-Posting-Host: 62.53.127.118
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046002409 6139 127.0.0.1 (23 Feb 2003 12:13:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Feb 2003 12:13:29 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4276

I posted a message a while ago to this newsgroup, but for some reason I cannot reply to the thread to clear up something (am I just missing something fundamental about newsgroups in general there?)

I have only following for sale:

Atari 520ST - external drive, PSU & TV lead/dongle, some disks, and some other bits.

Atari 1040 STF

The Atari monitor/STE/Falcon are NOT for sale!! Just wanted to clear that up, thanks.

Oh, and I am in the UK. And I still need to find a box big enough for posting an ST - they're too wide, dammit!
No original boxes I'm afraid...

From 4304359775560996471

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6c14ecd29dac54a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-23 07:44:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e5897b229bd83@attbi.com>
Subject: Re: Need help recovering data
References: <pan.2003.02.17.22.45.40.677299@yahoo.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1046015080 12.247.96.110 (Sun, 23 Feb 2003 15:44:40 GMT)
NNTP-Posting-Date: Sun, 23 Feb 2003 15:44:40 GMT
Date: Sun, 23 Feb 2003 15:44:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4277

>I need some help recovering my data from an old Microscience HH-1050 40M
>drive. I haven't used my system in several years, due to lack of space,
>and have recently purchased a new drive system from Ben Smith (thanks,
>Ben).
>
>I'd like to recover the data, but I think that my adaptec 4070 controller
>is flaking out. Most of the time, the ICD controller won't see it on the
>bus, and when it does, it won't detect the drive. I've found the specs to
>change drive ID's, and that isn't the problem.
>
>Anyone know where I can get another controller, even as a loaner? I just
>want to get the stuff off of this drive, and onto the new drives I just
>got.

You could try Best Electronic or B&C Computers. Have you tried a
different driver like HDDriver and see if it reads it?

--
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -8915257976728707451

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6c14ecd29dac54a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-23 08:14:48 PST
From: "GrueMaster" <nospam.gruemaster@yahoo.com>
Subject: Re: Need help recovering data
Date: Sun, 23 Feb 2003 08:14:38 -0800
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Message-ID: <pan.2003.02.23.16.14.38.642968@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2003.02.17.22.45.40.677299@yahoo.com> <3e5897b229bd83@attbi.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
NNTP-Posting-Host: sub23-143.member.dsl-only.net
X-Trace: nntp0.pdx.net 1046016878 sub23-143.member.dsl-only.net (23 Feb 2003
08:14:38 -0800)
Lines: 27
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
nntp0.pdx.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4278

On Sun, 23 Feb 2003 15:44:40 +0000, Edward S. Baiz Jr. wrote:

>>I need some help recovering my data from an old Microscience HH-1050 40M
>>drive.  I haven't used my system in several years, due to lack of space,
>>and have recently purchased a new drive system from Ben Smith (thanks,
>>Ben).
>>
>>I'd like to recover the data, but I think that my adaptec 4070
>>controller is flaking out.  Most of the time, the ICD controller won't
>>see it on the bus, and when it does, it won't detect the drive.  I've
>>found the specs to change drive ID's, and that isn't the problem.
>>
>>Anyone know where I can get another controller, even as a loaner?  I
>>just want to get the stuff off of this drive, and onto the new drives I
>>just got.
>
> You could try Best Electronic or B&C Computers. Have you tried a
> different driver like HDDriver and see if it reads it?

I found one at B&C.  Should be here next week.

I've also tried ordering the ICD Hard drive utility suite, but was told by
ICD sales that they no longer support Atari.  The HDDriver doesn't see the
partition tables either.  I suspect the controller, as it won't format a
spare TM502 either.

Tobin


From -3004996474245666363
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-23 14:00:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <03r5a.11154$Ua.796098@news2.west.cox.net> <fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
Subject: Re: ICD question
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <zvb6a.22043$Ua.1899338@news2.west.cox.net>
Date: Sun, 23 Feb 2003 21:59:59 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1046037599 68.108.85.163 (Sun, 23 Feb 2003 16:59:59 EST)
NNTP-Posting-Date: Sun, 23 Feb 2003 16:59:59 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4279

Does it require the software to run? It appears that these Mega2's boot an ICD driver of some sort when it powers up. I know that the ICD hard drive software runs first as these machines have the ad SCSI Micro installed.
Thats another question, do these internal hard drives need the ICD driver to run with that hardware or does the ST see the drive through the hardware without it?

Sooooo many questions, absolutely no docs here.

Thanks
"jdplace@ prodigy.net (Joseph D. Place)" <sick-of-spam> wrote in message news:fg_5a.585$u24.43219130@newssvr15.news.prodigy.com...
> On 21 Feb 2003 14:52:44 , "jon" wrote:
> >Inside 2 of my Mega 2's are the ICD AdSCSI Micro Controllers.   These are
50
> >pin scsi converters.   Does anyone know how large of a drive I can use on
> >these?
> >
> >Also, I have the Adspeed ST 16 mhz accelerators in them. I don't have
any
> >docs for this equipment, anyone know where I might find them?
> >
> >Thanks
> >
> >
> >.
> I have the docs for my Adspeed for 1040STe. Let me know if you have

> specific questions I can help you with. Remove <sick-of-spam> to reply
> directly.
>
>
> Joseph D. Place
> ATARI Falcon030, 1040STe, STacy4, Portfolio, 130XE, 400
>
>

From 7962110773176267178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-23 23:25:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Mon, 24 Feb 2003 08:24:58 +0100
Lines: 18
Message-ID: <b3chca$1l9440$1@ID-27442.news.dfncis.de>
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<lpvc5v4agngjnnlggiuufu7vujtujcnh67@4ax.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1046071499 55873664 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20021130
X-Accept-Language: de-de, en-us
In-Reply-To: <lpvc5v4agngjnnlggiuufu7vujtujcnh67@4ax.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4280

captainvimes@myrealbox.com wrote:

> The drive size will be limited by the driver software you are using; with
> HDDRIVER there is essentially no limit. However, the ICD controllers do not
> support SCSI arbitration, so you will need to find a drive that does not require
> it. In practice, this will probably limit you to 1GB drives, since most (all?)
> drives larger than that seem to require arbitration.

It's not that bad. I assume that there are a lot large drives that do
not require initiator identification, in particular those with an 8 bit
SCSI bus. I guess, however, that in increasing number of new drives
requires initiator identification.

--

```
   Dr. Uwe Seimet                     mailto:Uwe.Seimet@seimet.de
                                      http://www.seimet.de
```

```
From 4273383734710715606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85403f0a2338b2a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-23 23:26:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD question
Date: Mon, 24 Feb 2003 08:26:45 +0100
Lines: 19
Message-ID: <b3chfl$1l9440$2@ID-27442.news.dfncis.de>
References: <03r5a.11154$Ua.796098@news2.west.cox.net>
<fg_5a.585$u24.43219130@newssvr15.news.prodigy.com>
<zvb6a.22043$Ua.1899338@news2.west.cox.net>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1046071605 55873664 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20021130
X-Accept-Language: de-de, en-us
In-Reply-To: <zvb6a.22043$Ua.1899338@news2.west.cox.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4281
```

jon wrote:

> Does it require the software to run? It appears that these Mega2's boot an ICD driver of some sort when it powers up. I know that the ICD hard drive software runs first as these machines have the ad SCSI Micro installed. Thats another question, do these internal hard drives need the ICD driver to run with that hardware or does the ST see the drive through the hardware without it?

The only thing an Atari can do without a hard disk driver installed is reading the first sector (root sector) of the drive and executing the bootstrap program (if any) installed on this sector, which usually loads the hard disk driver. For everything else a driver is required.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                     mailto:Uwe.Seimet@seimet.de
                                      http://www.seimet.de
```

```
From 7555840332243897082
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4884d39359536e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-24 03:50:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1046083738-841158AEicMi@ntlworld.com>
From: <derryck@.cix.co.uk.invalid>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon MVRAM chip replacement
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 10
Date: Mon, 24 Feb 2003 11:48:20 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1046087452 81.100.119.180 (Mon, 24 Feb 2003 11:50:52 GMT)
NNTP-Posting-Date: Mon, 24 Feb 2003 11:50:52 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4282

Hi all,

I've just sourced a Dallas DS12887 NVRAM chip as a replacement in a Falcon
with a dead battery. Just checking that this will be suitable, and whether
there's anything other than "just solder it in" that needs doing?

Cheers

Derryck

From -5998194349198067545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4884d39359536e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-24 07:25:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon MVRAM chip replacement
Date: Mon, 24 Feb 2003 16:22:40 +0100
Organization: T-Online
Lines: 38
Message-ID: <1fqw72a.lm4vzgkz0bv0N%rsmac@t-online.de>
References: <1046083738-841158AEicMi@ntlworld.com>

Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1046100180 07 17392 X3OkEwlESjA1go 030224 15:23:00
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2.4)
Xref: archiver1.google.com comp.sys.atari.st.tech:4283

<derryck@.cix.co.uk.invalid> wrote:

> Hi all,
>
> I've just sourced a Dallas DS12887 NVRAM chip as a replacement in a Falcon
> with a dead battery. Just checking that this will be suitable, and whether
> there's anything other than "just solder it in" that needs doing?

Compatible:

MK48T87B-24 (Signetics)
MCCS146818 BM (Motorola)
MC146818A (Motorola)
DS12887 /DS12887A (Dallas)

Description DS12887 / DS12887A

The DS12887 Real Time Clock plus RAM is designed to be a direct replacment for the DS1287. The DS12887 is indentical in form, fit and function to the DS1287, and has an additional 64 bytes of general purpose RAM. Access to this additional RAM space is determined by the logic level presented on AD6 during the address portion of an access cycle. A lithium energie source, quarz crystal, an write-protection circurity are contained within a 24-pin dual in line package. As such, the DS12887 is a complete subsystem replacing 16 components in a typical application. The functions include a nonvoilate time-of-day clock, an alarm, a one-hundred-year calendar, programmmable interrupt, square wave generator and 114 bytes of nonvoilate static RAM. The real time clock is distinctive in that time-of-day memory are maintained even in the absence of power.

Watch of shorts between solder pads after removing old chip.

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -1472497684759251647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-02-24 10:30:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Mon, 24 Feb 2003 18:29:16 +0000 (UTC)
Organization: BT Openworld
Lines: 40
Message-ID: <b3do9k$v2$4@helle.btinternet.com>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca> <1031385466-62769AEicMi@ntlworld.com> <b30q2i$d5v$4@venus.btinternet.com> <1045815582-125433AEicMi@ntlworld.com>
NNTP-Posting-Host: dial81-131-223-61.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1046111356 994 81.131.223.61 (24 Feb 2003 18:29:16 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 24 Feb 2003 18:29:16 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4284

Yo!, Derryck dude!!.

> >> There are some English files for CBHD in the Misc section of my web
> >> site if you woulld like to try them.
>
> That's a message from the Dark Ages! :-)

I recently installed XP-Pro and bought a new IP so a rescan of the bases was in order.

What you complaining about anyway, you got some free ad's. 8~)

> >Your website also mentions a club near to me, could i have some more
details
> >please?.
>
> Sure, the Cheshunt Computer Club meets every month, it's what every Atari
> owner within reach of Cheshunt needs. Cheshunt itself is near J25 of the
M25
> in Herts, and everyone is sure of a warm welcome!
>
> The web site URL is in my sig ;-)

Everyone should click on the link and check this club out right now, there's a meet in 2 day's, you'll need to bring some food for the fat welshgit.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.456 / Virus Database: 256 - Release Date: 18/02/2003

From -3070644547294408389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef09a59b45160b3e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-24 10:30:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed3!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Steve Sweet" <Steve.Sweet@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: my atari hardware for sale
Date: Mon, 24 Feb 2003 18:29:20 +0000 (UTC)
Organization: BT Openworld
Lines: 40
Message-ID: <b3do9t$v2$5@helle.btinternet.com>
References: <f6895097.0302230413.4c913843@posting.google.com>
NNTP-Posting-Host: dial81-131-223-61.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1046111360 994 81.131.223.61 (24 Feb 2003 18:29:20 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 24 Feb 2003 18:29:20 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4285

Hi Jonathan

> I posted a message a while ago to this newsgroup, but for some reason
> I cannot reply to the thread to clear up something (am I just missing
> something fundamental about newsgroups in general there?)
>
> I have only following for sale:
>
> Atari 520ST - external drive, PSU & TV lead/dongle, some disks, and some

other bits.
>
> Atari 1040 STF
>
> The Atari monitor/STE/Falcon are NOT for sale!! Just wanted to clear that up, thanks.
>
> Oh, and I am in the UK. And I still need to find a box big enough for posting an ST - they're too wide, dammit!

Are you aware of atariswapshop@yahoogroups.com

> No original boxes I'm afraid...

If you did they would probably sell as separate items. 8~)

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Steve's Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.456 / Virus Database: 256 - Release Date: 18/02/2003

From -2003704567792514684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f05387fc360043e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 14:18:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3E26C1EE.547A0E63@chello.nl>
Subject: Re: TT ram
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <EcGV9.19706$UB4.85418@news-server.bigpond.net.au>
Date: Thu, 16 Jan 2003 22:18:12 GMT
NNTP-Posting-Host: 203.51.132.133

X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1042755492 203.51.132.133 (Fri, 17 Jan 2003 09:18:12 EST)
NNTP-Posting-Date: Fri, 17 Jan 2003 09:18:12 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4184

Sounds like you need 8 4mb 30 pin sims. You can tell they are 4 mb by looking at the pins on the chips. 2/3 chip is the most common. The 3rd chip is parity, you will notice that looking at the 3 chips, 1 is different. Don't wory the ST range don't use parity, so just disregard the 3rd one. On the other 2 chips you will see that there are 24 pins on each, 1 MB only have 20 pins. The numbers can vary between manufacturer, so they are not always a good indicator. There are also 8-9 chip varieties, but they are not as common.

The -70 or -7 is they only real important part. This is the speed of the chip in Nano seconds, -6 or 60 Nano seconds is better, the ST is limited to 120 ns, but don't know how critical this is on the TT. Considering it is TT ram I would suspect that 60ns is better. Probably make sure they are all the same speed.

The Jumpers I don't know tho.

Regards

Mark

"Henk Robbers" <h.robbers@chello.nl> wrote in message news:3E26C1EE.547A0E63@chello.nl...
>
> Hi
>
> I have in my TT a GE Soft Mighty Mic 32B TT ram board populated with
> 8 1Mb 30 pin memory strips.
>
> Is it possible to upgrade to 16 or 32 Mb? (If I could find the chips somewhere ;-)
>
> Current population is:
> 4 IBM B1A1090BA-70
> 4 SAMSUNG KMM591000BN-7 9232 SEC
>
> What should be type numbers of 4Mb strips.
>
> There are also 3 jumpers currently set:
> --. j0
> .-- j1
> .-- j2
>
> Are those settings of a particular interest?
>
> The board was second hand, it didnt came with doc's
>

```
> Thanks in advance
>
> --
> Groeten; Regards.
> Henk Robbers.    mailto:h.robbers@chello.nl
>                    http://members.ams.chello.nl/h.robbers/Home.html
> A free multitasking GEM for MiNT: XaAES   (heavily under construction);
>                                               http://xaaes.atari.org
> Interactive disassembler:         TT-Digger;  http://digger.atari.org
> A Home Cooked teXt editor:        AHCX
> The free desktop:                 TERADESK




From 7409370595039883264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 15:47:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Message-ID: <g1he2vgivedq11c7liiv0k2g2kq641459b@4ax.com>
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<3e1c388a5f0b33@attbi.com> <926a9946.0301091710.3857eb89@posting.google.com>
<c6402c6a.0301092259.19b03724@posting.google.com>
<926a9946.0301121648.6696a394@posting.google.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 24
Date: Thu, 16 Jan 2003 18:50:39 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1042760873 209.195.95.95 (Thu, 16 Jan 2003 18:47:53 EST)
NNTP-Posting-Date: Thu, 16 Jan 2003 18:47:53 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4185

Hi,
Just posting to clear up a point
On 12 Jan 2003 16:48:40 -0800, ekaljuma@mtsac.edu (Galen) wrote:

>sean0ceallaigh@yahoo.com (Sean Kelley) wrote in message
news:<c6402c6a.0301092259.19b03724@posting.google.com>...
>> I believe what you are saying is that
>> host adapters like the Link2/Link97 do not provide
>> arbitration.  CD-RW devices require arbitration.
```

>> So I could use my CD-RW obviously with my Falcon,
>> but not with a 1040STE + Link2/Link97.
>>
>Exactly.
>
>Galen

In fact the Link97 *DOES* provide SCSI arbitration, that is its main advantage over the original ICD adapters. So you can use a typical CD recorder with any Atari. If you have a (Mega)ST(e) you need the Link97; Falcons and TTs can just use the SCSI bus (as long as the driver supports arbitration).

Disclaimer: I don't make, sell, or profit from Link97s :-)
Roger

From -6307594227035265973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f05387fc360043e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 16:26:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!skynet.be!skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!home.nl!amsnews01.chello.com!amsnews02.chello.com.POSTED!not-for-mail
Message-ID: <3E274C60.47F93DD8@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT ram
References: <3E26C1EE.547A0E63@chello.nl> <EcGV9.19706$UB4.85418@news-server.bigpond.net.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Fri, 17 Jan 2003 00:26:33 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.nl
X-Trace: amsnews02.chello.com 1042763193 24.132.20.245 (Fri, 17 Jan 2003 01:26:33 MET)
NNTP-Posting-Date: Fri, 17 Jan 2003 01:26:33 MET
Organization: chello broadband
Xref: archiver1.google.com comp.sys.atari.st.tech:4186

Mark Bedingfield wrote:
>
> Sounds like you need 8 4mb 30 pin sims. You can tell they are 4 mb by
> looking at the pins on the chips. 2/3 chip is the most common. The 3rd chip

```
> is parity, you will notice that looking at the 3 chips, 1 is different.
> Don't wory the ST range don't use parity, so just disregard the 3rd one. On
> the other 2 chips you will see that there are 24 pins on each, 1 MB only
> have 20 pins. The numbers can vary between manufacturer, so they are not
> always a good indicator. There are also 8-9 chip varieties, but they are not
> as common.
>     The -70 or -7 is they only real important part. This is the speed of the
> chip in Nano seconds, -6 or 60 Nano seconds is better, the ST is limited to
> 120 ns, but don't know how critical this is on the TT. Considering it is TT
> ram I would suspect that 60ns is better. Probably make sure they are all the
> same speed.
>     The Jumpers I don't know tho.
>

Thanks for the info.
Reassuring it is just a matter of counting legs.
A well established method of distinguishing between sheep and people.

--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                  http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:        AHCX
The free desktop:                 TERADESK


From -8203040665348670506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 17:21:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
<pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
<jGlV9.20923$WT3.13221@news.bellsouth.net>
<fkuV9.2208$EG4.1748@nntpserver.swip.net>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)
Lines: 14
MIME-Version: 1.0
```

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <3FIV9.2577$F_3.474@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 16 Jan 2003 20:05:03 EST
Organization: WEBUSENET.com
Date: Thu, 16 Jan 2003 19:21:40 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4187 comp.sys.atari.st:28722

"Peter Persson" wrote
> Hi,
>
> How did initialize it?
>
> -- Peter
>

Press the first two soft buttons (from left to right - tap/shift start/stop) and hold them while switching on the power.

Brian

From -6760830404862213039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 17:29:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!ps01-chi1.MISMATCH!chi1.webusenet.com!c03.atl99!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
<pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)

Lines: 19
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <rMIV9.2594$F_3.1040@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 16 Jan 2003 20:12:55 EST
Organization: WEBUSENET.com
Date: Thu, 16 Jan 2003 19:29:31 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4188 comp.sys.atari.st:28723

"Rob" wrote
> When I switch mine on, I get a scrolling "SMP 24 1.6"
>
> Do you get this, if so, I've attached the version of MROS that worked
> for me, I've also attached the contents of the disk I also got with
> it, in case any of it is any use. There is an english read me file
> that may help you.
> If your's is version 1.49 instead of 1.6, then it won't be MROS
> compatible (but see the read me for details.)

I'm fortunate indeed...
My unit does indeed have an MROS compatable ROM.
Now, if I can just figure out what all these modes and parameter do!!!
Has anyone a list handy?

Time to start a new thread...

Brian

From -6064656233301402176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,376ec2355a84ba43,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,376ec2355a84ba43,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 17:43:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: [SMP 24] How to Sync

Lines: 26
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <gZIV9.2623$F_3.249@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 16 Jan 2003 20:26:36 EST
Organization: WEBUSENET.com
Date: Thu, 16 Jan 2003 19:43:12 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4189 comp.sys.atari.st:28724

Now I have an SMP 24 to use with CuBase Falcon Audio.
Sadly, I have no manual, and this thing seems to have a million and seven programmable things about it. Does anyone have a list of parameters and what they do? An extra Manual to sell...or willing to loan yours out long enough for me to make a copy?

If I can get a listing of parameters at least....I'm thinking I could figure it out from there.

One thing I'm trying to figure out ASAP if someone with a manual can help.

I have a tape device striped with 30fps SMPTE time code. This track is being sent to the 1/4" SMP 24 SMPTE input. I did manage to figure out how to get the Falcon/SMP to stripe a tape...so time code compatability shouldn't be an issue...this code was written via the SMP 24.

I can't figure out how to set this thing up so it will lock to the timecode on the tape, and in turn lock the Falcon as well. In theory...I should be able to set a song start point, offset time in CuBase, disable master, enable sync....then pressing play on the tape should start the Falcon playing in sync. So far, I can't figure out how to make this happen! Any help would be very welcome.

Thanks,
Brian

From -3670991451232688200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fad50f0dfc07811
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 21:14:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
logbridge.uoregon.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "Jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <31ca8699.0301152200.74947da3@posting.google.com>
Subject: Re: need stacy keyboard
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zhMV9.29$et5.7984@news2.west.cox.net>
Date: Fri, 17 Jan 2003 05:13:03 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1042780383 68.108.85.163 (Fri, 17 Jan 2003 00:13:03
EST)
NNTP-Posting-Date: Fri, 17 Jan 2003 00:13:03 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4190

Try Best Electronics  http://www.best-electronics-ca.com/


"Kerry Shacklett" <kshacklett@hotmail.com> wrote in message
news:31ca8699.0301152200.74947da3@posting.google.com...
> Hello Atari heads.  It's been awhile.  I still use my stacy
> extensively for midi sequencing but the keyboard is starting to go.  I
> have replaced a few of the rubber "springs" with real springs but now
> some of the connections are starting to fail and I see no solution
> other than a new keyboard, or at least a new circuit sheet (I don't
> know the correct term).
>
> Any suggestions?
>
> Kerry





From 1921783186485639763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,153b82e0fb74ee55
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 05:02:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!news-out.nuthinbutnews.com!propagator2-sterling!news-in-
sterling.newsfeed.com!news-in.nuthinbutnews.com!news.astraweb.com!news-
small.astraweb.com!newsfeeds-atl1!newsfeeds-atl2!news.webusenet.com!
pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <bJTU9.1938$774.252451@ursa-nb00s0.nbnet.nb.ca>
```

Subject: Re: MagiC disk question
Lines: 22
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Y3TV9.36893$Jm2.6432@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 17 Jan 2003 07:56:24 EST
Organization: WEBUSENET.com
Date: Fri, 17 Jan 2003 07:01:51 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4191

"Brent Eamer" wrote

> If MagiC is distributed on a 1.44 meg floppy (as I have been told). How do I
> get it to install on a ST with a 720K drive?

It should come both ways. Specify when ordering; however, if you already have the HD version here's what to do.

Use a machine with an HD drive to transfer the data to DD disks. If you need more DD disks than HD ones, don't worry about it, just get all the files on ANY DD disk.

If things turned out so that it took the same number of disks...simply run the Install program from your floppy.

If it took more DD disks than HD ones, make a folder on the ST's hard drive, and copy all of the files from your DD disks into it, then run the setup program. It will install from the hard disk.

Hope this helps,
Brian

From 1393366051578493722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f05387fc360043e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 06:11:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: TT ram
Date: Fri, 17 Jan 2003 14:11:40 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 78
Message-ID: <b092us$ka1$1@reader1.panix.com>
References: <3E26C1EE.547A0E63@chello.nl> <EcGV9.19706$UB4.85418@news-server.bigpond.net.au>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1042812700 20801 166.84.1.3 (17 Jan 2003 14:11:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Jan 2003 14:11:40 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4192

You might try contacting Atari Workshop in England. Some time ago, I bought a used memory board by GE Soft from a fellow in England, which he had purchased from that company, so I contacted them and got the proper jumper settings. I cannot find that paper, and my settings for 128 K might not help.

Jim

Mark Bedingfield <mark@nospamplease.computercom.com.au> writes:

: Sounds like you need 8 4mb 30 pin sims. You can tell they are 4 mb by
: looking at the pins on the chips. 2/3 chip is the most common. The 3rd chip
: is parity, you will notice that looking at the 3 chips, 1 is different.
: Don't wory the ST range don't use parity, so just disregard the 3rd one. On
: the other 2 chips you will see that there are 24 pins on each, 1 MB only
: have 20 pins. The numbers can vary between manufacturer, so they are not
: always a good indicator. There are also 8-9 chip varieties, but they are not
: as common.
:   The -70 or -7 is they only real important part. This is the speed of the
: chip in Nano seconds, -6 or 60 Nano seconds is better, the ST is limited to
: 120 ns, but don't know how critical this is on the TT. Considering it is TT
: ram I would suspect that 60ns is better. Probably make sure they are all the
: same speed.
:   The Jumpers I don't know tho.

: Regards

: Mark

: "Henk Robbers" <h.robbers@chello.nl> wrote in message
: news:3E26C1EE.547A0E63@chello.nl...
: >
: > Hi
: >
: > I have in my TT a GE Soft Mighty Mic 32B TT ram board populated with
: > 8 1Mb 30 pin memory strips.
: >
: > Is it possible to upgrade to 16 or 32 Mb? (If I could find the chips

```
: somewhere ;-)
: >
: > Current population is:
: > 4 IBM B1A1090BA-70
: > 4 SAMSUNG KMM591000BN-7 9232 SEC
: >
: > What should be type numbers of 4Mb strips.
: >
: > There are also 3 jumpers currently set:
: > --. j0
: > .-- j1
: > .-- j2
: >
: > Are those settings of a particular interest?
: >
: > The board was second hand, it didnt came with doc's
: >
: > Thanks in advance
: >
: > --
: > Groeten; Regards.
: > Henk Robbers.    mailto:h.robbers@chello.nl
: >                    http://members.ams.chello.nl/h.robbers/Home.html
: > A free multitasking GEM for MiNT: XaAES   (heavily under construction);
: >                                                http://xaaes.atari.org
: > Interactive disassembler:         TT-Digger;  http://digger.atari.org
: > A Home Cooked teXt editor:        AHCX
: > The free desktop:                 TERADESK



--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.



From -7639753341852531778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df01aed34df9b3a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 10:42:23 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: TosWin2
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.4
Message-ID: <3e284eba.0@entanet>
```

Date: 17 Jan 2003 18:43:06 GMT
X-Trace: 17 Jan 2003 18:43:06 GMT, 195.74.115.4
Lines: 23
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!newsfeed.icl.net!newsfeed.fjserv.net!peer.news.opaltelecom.net!lon1-news.nildram.net!jump.net.uk!entanet!195.74.115.4
Xref: archiver1.google.com comp.sys.atari.st.tech:4193

I have never been able to get a working cli prompt under Toswin2
on this Milan. I either get pexec errors when I Start Shell... from
the menu or the machine locks-up when I double-click on sh.app

So this morning I methodically disabled most of my AUTO folder
and I got a prompt !

I then re-enabled the AUTO folder item by item. I suspected WDialog
but that wasn't the cause. Quite by accident I re-booted with ExtenDOS
disabled without enabling DRVIN (part of HS-Modem). This meant that
the rest of HS-Modem didn't install but it did mean that the Unix shell
worked.

After a bit more experimentation I confirmed that it if both ExtenDos and
DRVIN are disabled then the Unix shell works under TosWin2. However
it isn't very useable. The key response is *very* slow and some key
presses are caught by the desktop and not the console and vice versa
when I am using the desktop ! Very dangerous.

I cannot figure out why these two applications should affect the console,
there doesn't seem to be any logical relationship.

Peter

From -5031107597055618421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df01aed34df9b3a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 11:52:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TosWin2
Date: Fri, 17 Jan 2003 19:52:07 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 14
Message-ID: <b09mt7$iv0$1@tyfon.itea.ntnu.no>
References: <3e284eba.0@entanet>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1042833127 19424 129.241.210.70 (17 Jan 2003 19:52:07 GMT)
X-Complaints-To: usenet@itea.ntnu.no

NNTP-Posting-Date: Fri, 17 Jan 2003 19:52:07 +0000 (UTC)
User-Agent: tin/1.4.6-20020816 ("Aerials") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:4194

Peter Slegg <peterslegg@===anti-spam===scubadivers.co.uk> wrote:
> but that wasn't the cause. Quite by accident I re-booted with ExtenDOS
> disabled without enabling DRVIN (part of HS-Modem). This meant that
> the rest of HS-Modem didn't install but it did mean that the Unix shell
> worked.

Why do you want to use HS-Modem under MiNT on your Milan? The proper MiNT
serial devices works much better.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -8999174486669837506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 13:26:08 PST
Message-ID: <200301172210.a19696@lu.maus.de>
Date: Fri, 17 Jan 2003 21:10:00 -0000
From: Johann-Wilhelm_Arndt@LU.maus.de (Johann-Wilhelm Arndt)
Subject: Re: Unix partition
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!news.csl-gmbh.net!news.medicusnet.de!
lu.maus.de!not-for-mail
References: <3e24854c.0@entanet>
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-Gateway: Mauscon(0.9.4)/lucky, MausTausch
X-Gateway-Admin: gatelu@medicusnet.de
X-MAUS-X-Line: R+
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:4195

Hi Peter,

PS>I have finally succeeded in creating a Unix partition ! I now have an
PS>EXT2FS partition on G: but when I open the partition in Thing it gives
PS>me a warning about mounting an unchecked device and asks me to run
PS>another program to check it. This cannot be normal but hopefully
PS>should be easy to fix. Any ideas ?

When using MiNT with one or more ext2fs partitions, you must do a correct
shutdown with shutdown.app. That's necessary because otherwise the
'clean-flag' for the filesystem is not set. This is checked by starting

e2fsck.ttp after MiNT (mint.cnf) or when you open a ext2fs partition from
the desktop.

Johann

From -6343061284501502980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df01aed34df9b3a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 13:31:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!fu-berlin.de!uni-berlin.de!
d5e04e57.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <tos4ever@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TosWin2
Date: Fri, 17 Jan 2003 21:16:38 +0100 (CET)
Lines: 28
Message-ID: <3e287564396a780@pandora.be>
References: <3e284eba.0@entanet> <b09mt7$iv0$1@tyfon.itea.ntnu.no>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d5e04e57.kabel.telenet.be (213.224.78.87)
X-Trace: fu-berlin.de 1042839063 24375752 213.224.78.87 (16 [177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4196

on Fri 17-01-2003 19:52 Jo Even Skarstein wrote:

>Peter Slegg <peterslegg@===anti-spam===scubadivers.co.uk> wrote:
>> but that wasn't the cause. Quite by accident I re-booted with ExtenDOS
>> disabled without enabling DRVIN (part of HS-Modem). This meant that
>> the rest of HS-Modem didn't install but it did mean that the Unix shell
>> worked.
>
>Why do you want to use HS-Modem under MiNT on your Milan? The proper MiNT
>serial devices works much better.

Indeed they works much better but... they won't work with STinG/STik. At
least not on my setup.
Anyway back in the old days I've used HS-Modem etc. with my full-blow
MiNT-net setup without any hassle together with toswin2.

TTFN
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom

--

```
             ******** Greetings from Okami Newsreader *********
             **     On the seventh day He created Atari      **
             ** But He uses a freeMiNT powered Hades 060 now **
              UTSI: http://users.pandora.be/tos4ever/utsi.htm
              Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From -3754465071110646169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df01aed34df9b3a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-17 13:31:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!d5e04e57.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <tos4ever@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TosWin2
Date: Fri, 17 Jan 2003 22:24:42 +0100 (CET)
Lines: 48
Message-ID: <3e287564396a781@pandora.be>
References: <3e284eba.0@entanet>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d5e04e57.kabel.telenet.be (213.224.78.87)
X-Trace: fu-berlin.de 1042839063 24375752 213.224.78.87 (16 [177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-message-flag: Outlook: A program to spread viri, but it can do mail too.
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4197

on Fri 17-01-2003 18:43 Peter Slegg wrote:

>After a bit more experimentation I confirmed that it if both ExtenDos and
>DRVIN are disabled then the Unix shell works under TosWin2. However
>it isn't very useable. The key response is *very* slow and some key
>presses are caught by the desktop and not the console and vice versa
>when I am using the desktop ! Very dangerous.
>
>I cannot figure out why these two applications should affect the console,
>there doesn't seem to be any logical relationship.

I don't have a clue what's wrong on your setup. All I can say on my
setup I don't have troubles with the Unix shell (in my case bash) and
toswin2.
Nowadays I don't use HSMODA anymore on my MiNT-net setup. I use the
proper MiNT serial devices. However in the rare occassion I use STik or
STing I use HSMODA as the MiNT serial devices seems not to work under
that setup. They lock the bootprocess.

Anyway the shell works correct under that setup. I use BetaDOS/Spin
instead of ExtenDOS. Furthermore I also use the RSVF Gemdos driver for
MiNT (rsvx.prg).
In auto I've:

```
...
-rw-rw-rw-    1 root     wheel        3919 Jan 25  1998 drvin.prg
-rw-rw-rw-    1 root     wheel        5223 Apr  8  1996 mfp.prg
-rw-rw-rw-    1 root     wheel        8756 Jun  8  1996 scc.prg
-rw-rw-rw-    1 root     wheel         374 Mar  1  1995 rsvx.prg
-rwxrwxrwx    1 root     wheel      251996 Aug  1  2001 mintnp.prg
```

In /mint I've hsmint.xdd

As MiNT seems to kill rsvx.prg I load rsvx.prg for a second time from
mint.cnf. exec c:\auto\rsvx.prg

rsvx.prg is aprt of the HSMINST1 archive. It can be found on the Belgian
ftp-server in the mint/net dir.
It's also on lots of other servers (funet.fi, umich)

HTH,
Martin

--
******** Greetings from Okami Newsreader *********
**   On the seventh day He created Atari   **
** But He uses a freeMiNT powered Hades 060 now **
UTSI: http://users.pandora.be/tos4ever/utsi.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -7640777557784098730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fad50f0dfc07811
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-18 10:29:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kshacklett@hotmail.com (Kerry Shacklett)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: need stacy keyboard
Date: 18 Jan 2003 10:29:57 -0800
Organization: http://groups.google.com/
Lines: 21
Message-ID: <31ca8699.0301181029.5c0f8156@posting.google.com>
References: <31ca8699.0301152200.74947da3@posting.google.com>
<zhMV9.29$et5.7984@news2.west.cox.net>
NNTP-Posting-Host: 66.42.74.223
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042914598 18628 127.0.0.1 (18 Jan 2003 18:29:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Jan 2003 18:29:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4198

```
Thanks, Jon.  It looks like I can buy a new Stacy keyboard for $90.
Not cheap, but if I can get another ten years of using the best
sequencing software ever available (C-Lab/emagic Notator SL) it will
be worth every penny.

"Jon" <jonm@pclv.com> wrote in message
news:<zhMV9.29$et5.7984@news2.west.cox.net>...
> Try Best Electronics  http://www.best-electronics-ca.com/
>
>
> "Kerry Shacklett" <kshacklett@hotmail.com> wrote in message
> news:31ca8699.0301152200.74947da3@posting.google.com...
> > Hello Atari heads.  It's been awhile.  I still use my stacy
> > extensively for midi sequencing but the keyboard is starting to go.  I
> > have replaced a few of the rubber "springs" with real springs but now
> > some of the connections are starting to fail and I see no solution
> > other than a new keyboard, or at least a new circuit sheet (I don't
> > know the correct term).
> >
> > Any suggestions?
> >
> > Kerry


From 6682024999278971833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edb1d530cea6294b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-18 12:16:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Seeking A Link 96/97 SCSI Host
Lines: 5
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YwiW9.40786$Jm2.20728@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 18 Jan 2003 15:10:32 EST
Organization: WEBUSENET.com
Date: Sat, 18 Jan 2003 14:15:47 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4199
```

Does anyone have one of these for sale?
I've exhausted my normal sources...none have any :/

Thanks,
Brian

From 6721137048538420335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,376ec2355a84ba43
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,376ec2355a84ba43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-18 18:43:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <gZIV9.2623$F_3.249@news.bellsouth.net>
Subject: Re: [SMP 24] How to Sync
Lines: 15
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <OboW9.42832$Jm2.96@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 18 Jan 2003 21:37:34 EST
Organization: WEBUSENET.com
Date: Sat, 18 Jan 2003 20:42:45 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4200 comp.sys.atari.st:28751

> I can't figure out how to set this thing up so it will lock to the timecode on
> the tape, and in turn lock the Falcon as well. In theory...I should be able to
> set a song start point, offset time in CuBase, disable master, enable
> sync....then pressing play on the tape should start the Falcon playing in sync.
> So far, I can't figure out how to make this happen! Any help would be very
> welcome.

To answer my own question...
I discovered the problem was a bad/noisey audio cable!
Swapped that and it now syncs to the tape no brainer.

Brian

```
From -1353256649803594572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e513719cd902e12,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-19 10:36:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Alan Coleman" <alanjcoleman@eircom.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Lightning damage
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <BeCW9.3948$V6.6189@news.indigo.ie>
Date: Sun, 19 Jan 2003 18:34:03 -0000
NNTP-Posting-Host: 159.134.77.248
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1043001377 159.134.77.248 (Sun, 19 Jan 2003 18:36:17 GMT)
NNTP-Posting-Date: Sun, 19 Jan 2003 18:36:17 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4201
```

Hi All,
I was the proud owner and user of an Atari STe for nine years untill May of last year when I was awoken during the night by explosive thunder from a very close lighting strike. My ST was connected to a modem at the time which on inspection I noticed that all the LED's were glowing even though it was powered off. This was not looking good. I then quickly switched on the computer, the green power light came on and that was it. Nothing else happened. My ST was dead.
Although there was no direct lightning strike, I can only guess that the closeness of it induced high levels of static electricity in the telephone wires and into the modem and the computer.
I opened up the ST to see if there was any obvious damage but there was none. Is it repairable or is now trash?
Any help would be welcome.
Thanks in advance.

--
Best Regards,

Alan Coleman
e-mail: alanjcoleman@eircom.net

From 5632821368799347044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df01aed34df9b3a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-19 11:36:10 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3e284eba.0@entanet> <3e287564396a781@pandora.be>
Subject: Re: TosWin2
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.28
Message-ID: <3e2afe51.0@entanet>
Date: 19 Jan 2003 19:36:49 GMT
X-Trace: 19 Jan 2003 19:36:49 GMT, 195.74.115.28
Lines: 61
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newspeer1.nwr.nac.net!lon1-news.nildram.net!jump.net.uk!entanet!195.74.115.28
Xref: archiver1.google.com comp.sys.atari.st.tech:4202

On 17 Jan 2003 22:24:42 , "Martin \"Nightowl\" Byttebier" wrote:
>on Fri 17-01-2003 18:43 Peter Slegg wrote:
>
>
>>After a bit more experimentation I confirmed that it if both ExtenDos and
>>DRVIN are disabled then the Unix shell works under TosWin2. However
>>it isn't very useable. The key response is *very* slow and some key
>>presses are caught by the desktop and not the console and vice versa
>>when I am using the desktop ! Very dangerous.

I have just cured the slow response problem. I noticed that EasyMint had
a newer version of XConout (whatever that is). I am now on 0.3 instead of
0.1

>>I cannot figure out why these two applications should affect the console,
>>there doesn't seem to be any logical relationship.
>
>I don't have a clue what's wrong on your setup. All I can say on my
>setup I don't have troubles with the Unix shell (in my case bash) and
>toswin2.
>Nowadays I don't use HSMODA anymore on my MiNT-net setup. I use the
>proper MiNT serial devices. However in the rare occassion I use STik or
>STing I use HSMODA as the MiNT serial devices seems not to work under
>that setup. They lock the bootprocess.

I have tried the Mint serial drivers but cannot get any reponse from either
the modem or my Palm PDA. Is there any sort of test program that can
"ping" the serial ports ?

>Anyway the shell works correct under that setup. I use BetaDOS/Spin
>instead of ExtenDOS.

I used to have Spin but when it came to choosing a set-up for a CD-RW
then ExtenDOS and CD Writer Suite was the logical choice. It's really
easy to use and Roger is always very helpful.

> Furthermore I also use the RSVF Gemdos driver for MiNT (rsvx.prg).

What is RSVF/RSVX, I haven't heard of it. Is it Hades specific ?

```
>In auto I've:
>....
>-rw-rw-rw-    1 root     wheel        3919 Jan 25  1998 drvin.prg
>-rw-rw-rw-    1 root     wheel        5223 Apr  8  1996 mfp.prg
>-rw-rw-rw-    1 root     wheel        8756 Jun  8  1996 scc.prg
>-rw-rw-rw-    1 root     wheel         374 Mar  1  1995 rsvx.prg
>-rwxrwxrwx    1 root     wheel      251996 Aug  1  2001 mintnp.prg
>
>In /mint I've hsmint.xdd
>
>As MiNT seems to kill rsvx.prg I load rsvx.prg for a second time from
>mint.cnf. exec c:\auto\rsvx.prg
>
>rsvx.prg is aprt of the HSMINST1 archive. It can be found on the Belgian
>ftp-server in the mint/net dir.
>It's also on lots of other servers (funet.fi, umich)
>
>HTH,
>Martin
```

From -5573678537341139304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-19 11:36:10 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3e24854c.0@entanet> <200301172210.a19696@lu.maus.de>
Subject: Re: Unix partition
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.28
Message-ID: <3e2afe54.0@entanet>
Date: 19 Jan 2003 19:36:52 GMT
X-Trace: 19 Jan 2003 19:36:52 GMT, 195.74.115.28
Lines: 28
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!peernews!

```
peer.cwci.net!lon1-news.nildram.net!jump.net.uk!entanet!195.74.115.28
Xref: archiver1.google.com comp.sys.atari.st.tech:4203

On 17 Jan 2003 21:10:00 , Johann-Wilhelm Arndt wrote:
>Hi Peter,
>
>
>PS>I have finally succeeded in creating a Unix partition ! I now have an
>PS>EXT2FS partition on G: but when I open the partition in Thing it gives
>PS>me a warning about mounting an unchecked device and asks me to run
>PS>another program to check it. This cannot be normal but hopefully
>PS>should be easy to fix. Any ideas ?
>
>When using MiNT with one or more ext2fs partitions, you must do a correct
>shutdown with shutdown.app. That's necessary because otherwise the
>'clean-flag' for the filesystem is not set. This is checked by starting
>e2fsck.ttp after MiNT (mint.cnf) or when you open a ext2fs partition from
>the desktop.
>
>Johann

Thanks Johann. I have now changed my shutdown setting to "Halt system" and the
warning and boot-up file check doesn't happen.

Marc-Anton also explained why I couldn't ext2fs the LNX partition. There is a
small problem in HD-Driver 7.7? and all I had to do was set LNX as a partition
type under the Advanced settings in HDrutil.

Thanks guys,

Peter


From 3335745638728363230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e513719cd902e12
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-19 12:41:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!feed.news.nacamar.de!newsfeed.icl.net!
newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!
peernews.manap.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Message-ID: <3E2B0D3F.5030502@wearzetnet.co.uk>
Date: Sun, 19 Jan 2003 20:40:31 +0000
From: Chris Simon <osianunder@wearzetnet.co.uk>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/
20021120 Netscape/7.01
X-Accept-Language: cy, en-gb, en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Lightning damage
References: <BeCW9.3948$V6.6189@news.indigo.ie>
Content-Type: text/plain; charset=us-ascii; format=flowed
```

Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: bts-0917.dialup.zetnet.co.uk
X-Trace: 1043008861 master.news.zetnet.net 249 194.247.51.149
Xref: archiver1.google.com comp.sys.atari.st.tech:4204

Alan Coleman wrote:
> Is it repairable or is now trash?

I had a lightning strike a few years ago via the same route - the only thing plugged into the outside world was the modem. My Falcon continued to boot and operate normally, but all the ports were fried, the modem died obviously, and strangely enough the printer too. The current must have gone straight through the computer and to the printer.

Systems Solutions repaired it for me - in fact they gave me a complete new motherboard.

--
Chris Simon
   osianunder@wearzetnet.co.uk
   http://www.users.zetnet.co.uk/csimon/

** Please remove underwear if replying directly **

From -7597744875375263O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32b8923eed582b6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-20 16:49:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Spectre GCR Problem/Question
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5O0X9.1447$mL1.88446@ursa-nb00s0.nbnet.nb.ca>
Date: Tue, 21 Jan 2003 00:49:05 GMT
NNTP-Posting-Host: 156.34.181.213
X-Complaints-To: abuse@aliant.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1043110145 156.34.181.213 (Mon, 20 Jan 2003 20:49:05 AST)
NNTP-Posting-Date: Mon, 20 Jan 2003 20:49:05 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4205

I have been trying unsuccessfully to create a mac boot disk. I download the

image and use rawrite and when I boot spectre and insert the disk, nothing
but a blinking disk icon with a question mark inside

any ideas?

From -6384136384817369047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e513719cd902e12
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-21 06:15:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!wn11feed!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e2d012c20fd013@attbi.com>
Subject: Re: Lightning damage
References: <BeCW9.3948$V6.6189@news.indigo.ie>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 42
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1043158530 12.247.96.110 (Tue, 21 Jan 2003 14:15:30 GMT)
NNTP-Posting-Date: Tue, 21 Jan 2003 14:15:30 GMT
Date: Tue, 21 Jan 2003 14:15:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4206

>Hi All,
>I was the proud owner and user of an Atari STe for nine years untill May of
>last year when I was awoken during the night by explosive thunder from a
>very close lighting strike. My ST was connected to a modem at the time which
>on inspection I noticed that all the LED's were glowing even though it was
>powered off. This was not looking good. I then quickly switched on the
>computer, the green power light came on and that was it. Nothing else
>happened. My ST was dead.
>Although there was no direct lightning strike, I can only guess that the
>closeness of it induced high levels of static electricity in the telephone
>wires and into the modem and the computer.
>I opened up the ST to see if there was any obvious damage but there was
>none. Is it repairable or is now trash?
>Any help would be welcome.
>Thanks in advance.
>
>--
>Best Regards,
>

>Alan Coleman
>e-mail: alanjcoleman@eircom.net
>
>

Alan there are places that will repair it. Try the sites below:

http://www.best-electronics-ca.com/
http://www.myatari.com/
http://www.vme.net/dvm/aty/

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -8773135467550102272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef2188caf93d77a2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-22 03:29:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!peernews3.colt.net!news0.de.colt.net!news-fra1.dfn.de!news-han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st.tech
Subject: repair external floppy drive?
Date: Wed, 22 Jan 2003 12:29:29 +0100
Organization: Technical University Of Clausthal
Lines: 33
Message-ID: <b0lvaj$2r3v$1@ariadne.rz.tu-clausthal.de>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: ariadne.rz.tu-clausthal.de 1043234963 93311 139.174.247.17 (22 Jan 2003 11:29:23 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 22 Jan 2003 11:29:23 GMT
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, de, en-us, en
X-Enigmail-Version: 0.65.2.0
X-Enigmail-Supports: pgp-inline, pgp-mime

Xref: archiver1.google.com comp.sys.atari.st.tech:4207

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hi folks,

I still have my old external floppy drive for the ST somewhere around.
But it does not work anymore. I tried it as drive b on my 1040 and it
will not read any disks.
It is not an Atari drive. It is a standard old dd drive in a case with
Atari adaptors - almost like a box with power supply for a pc drive.
Now my question is:
can I simply exchange that old dd drive inside of the case for a modern
HD drive?

(I know I will only be able to use it as a DD drive on my ST)

Any ideas or comments?

cheers,
Matthias
- --
... from Matthias Arndt <marndt@asmsoftware.de>
~   <matthias.arndt@tu-clausthal.de>
~   ICQ: 40358321   PGP-Key: http://www.asmsoftware.de/marndt.pgp
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.0.6 (GNU/Linux)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD8DBQE+LoCXLGe5JdwPe5YRAhrLAJ0SLDR+zX7PRmIgWxYet0qQToZMdgCghtW2
srizYHjRqVEs8CEwkhBF7YI=
=zTHR
-----END PGP SIGNATURE-----

From -6787296980443755454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-22 13:24:16 PST
Message-ID: <200301222203.a25240@lu.maus.de>
Date: Wed, 22 Jan 2003 21:03:00 -0000
From: Johann-Wilhelm_Arndt@LU.maus.de (Johann-Wilhelm Arndt)
Subject: Re: Unix partition
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!feed.news.nacamar.de!news.csl-gmbh.net!news.medicusnet.de!
lu.maus.de!not-for-mail
References: <3e24854c.0@entanet> <200301172210.a19696@lu.maus.de>
<3e2afe54.0@entanet>
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051

X-Gateway: Mauscon(0.9.4)/lucky, MausTausch
X-Gateway-Admin: gatelu@medicusnet.de
X-MAUS-X-Line: R+
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:4208

Hi Peter,

PS>Thanks Johann. I have now changed my shutdown setting to "Halt system"
PS>and the warning and boot-up file check doesn't happen.

I think the other settings should also work, as I used them also. But you can also set the 'clean-flag' yourself, if you're not shure, that the shutdown works correct or there is the possibility of a freeze in the system. You just have to set the ext2fs partitions read-only with Fsetter, that has the same effect as the shutdown.app.

Johann

From 7869599442223292993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-23 14:11:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: Rob Aries <r.aries@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Date: Thu, 23 Jan 2003 17:10:17 -0500
Lines: 26
Message-ID: <BA55D278.8BFB%r.aries@rcn.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVadR0FP58X13/v0HHGVneSzpDh8biQ3ueWIb7SbIC6I1zj36exkngoY
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 23 Jan 2003 22:10:17 GMT
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: archiver1.google.com comp.sys.atari.st.tech:4209

Hi,

I've searched Google news & web with no answers. I'm trying to use my old Megafile 30 along with a 170 meg SCSI disk & Link (original) I got from a friend (I want to transfer the Megafile's contents to the SCSI disk).

No matter what I do, I can't get my ST to see both drives at the same time. Either one alone works fine.

I have done the obvious thing: set both id #'s to different numbers. I even read in my searches that the Atari likes *consecutive* numbers so I tried that too. No go.

I'm using the ICD software that came with the Link and have also tried the latest demo version of HDDRIVER.

Any help appreciated. Thanks!!

Rob Aries

PS--a related question: There are three small DIP switches in the Megafile. It seems only the leftmost two allow me to set the id (from 0 to 3). The one on the right seems to have no effect. Can anyone shed light on this? What is that switch for? (I did try it in both positions just to be sure).

From -3390005449557355401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-25 06:55:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: .ST to Real Atari
Date: 25 Jan 2003 06:55:17 -0800
Organization: http://groups.google.com/
Lines: 42
Message-ID: <5851020c.0301250655.253985f5@posting.google.com>
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com> <3e12b54a2c8441@attbi.com>
<1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca> <3e17de1810442c7@attbi.com>
<c6402c6a.0301052243.506f1a4d@posting.google.com> <3e1c388a5f0b30@attbi.com>
<5851020c.0301101209.26decc51@posting.google.com>
<5851020c.0301111548.2df56e6f@posting.google.com> <3e2515481ed78e1@attbi.com>
NNTP-Posting-Host: 162.40.72.116
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043506517 19724 127.0.0.1 (25 Jan 2003 14:55:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jan 2003 14:55:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4210 comp.sys.atari.st:28852

> What TOS does your Atari have?

I have STe and STf.
I believe the STe is TOS 1.4, not sure about the STf.
Anyway, I will be using the STf for .st and .msa files.

> you will need a formatting program for the Atari that will put a PC boot sector on the disk.

Please email me the program.

Thanks again!

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message news:<3e2515481ed78e1@attbi.com>...
> >Thanks! Ed,
> >
> >Works great on the STTOMSA side!
> >No problems creating an MSA.
> >BUT
> >When I transfer files from a Win98SE machine to a 720K Atari formatted
> >disk, the disks become "damaged" when I try to run the program on the
> >Atari.
> >I've had this problem ever since upgrading from 95.
> >
> >Any ideas?
>
> What TOS does your Atari have? I have a STe and can format disks
> on it, insert it in my wife's PC. put files on it and then put it
> back into my STe and get those files with no problems. If you have
> a TOS that is less than 1.4, you will need a formatting program
> for the Atari that will put a PC boot sector on the disk. I have
> one somewhere. Email me if you need it.
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -7324872070588964788
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1f05387fc360043e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-25 13:53:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>

```
Message-ID: <3e330746257a6a0@tripnet.se>
Subject: Re: TT ram
References: <3E26C1EE.547A0E63@chello.nl>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 54
Date: Sat, 25 Jan 2003 21:53:22 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1043531602 213.66.102.17 (Sat, 25 Jan 2003 22:53:22 CET)
NNTP-Posting-Date: Sat, 25 Jan 2003 22:53:22 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4211
```

In comp.sys.atari.st.tech <3E26C1EE.547A0E63@chello.nl>
Henk Robbers wrote on Thu 16-01-2003 14:36 (GMT):

```
>I have in my TT a GE Soft Mighty Mic 32B TT ram board populated with
>8 1Mb 30 pin memory strips.
>
>Is it possible to upgrade to 16 or 32 Mb? (If I could find the chips somewhere
>;-)
```

Yes, that should be possible. I have a GE Soft card (can't remember which type) in my TT with 8 4 MB SIMMs.

```
>There are also 3 jumpers currently set:
>--. j0
>.-- j1
>.-- j2
>
>Are those settings of a particular interest?
```

Here is some information on the subject taken from the rather large (6728556 bytes!) CHIPS_X.HYP (Michael Ruge) that you might be interested in. Also some other GE Soft cards are described:

Jumperbelegung			Bankbest�ckung			
J0	J1	J2	Bank 0	Bank 1	Bank 2	Bank 3
2-3	2-3	2-3	4 MB	4 MB	4 MB	4 MB
1-2	2-3		16 MB	4 MB	4 MB	4 MB
2-3	1-2		16 MB	16 MB	4 MB	4 MB
1-2	1-2		16 MB	16 MB	16 MB	16 MB

```
   +--------------------------------------+
   |                                      |
   |                                      +---------------+
   |              Bank 2           Bank 2                |
   |              Bank 1           Bank 1                |
   |              Bank 0           Bank 1                |
   |              Bank 0           Bank 0                |
   |                                                     |
   |                                                     |
   |  6*PALCE20V8H-150,  einer leer,  3*PALCE20V8H-150   |
   +-----------------------------------------------------+
```

Die Migthy-Mic 32 wird mit Page-Mode Ram-Modulen in SIMM 30Pin Bauform mit einer Zugriffszeit von 60 bis 80ns best�ckt. F�r eine 16MB Bank ben�tigen Sie 4St. 4M* 8(9) und f�r eine 64MB Bank 4St. 4M* 8(9). Eine Einwandfreie Funktion gew�hrte GE SOFT damals nur mit SIMM Modulen der Hersteller Samsung oder Toshiba.

```
--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>
```

```
From 7901124612239285972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f05387fc360043e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-25 15:51:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!freenix!deine.net!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-
for-mail
Message-ID: <3E33219C.3473A578@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT ram
References: <3E26C1EE.547A0E63@chello.nl> <3e330746257a6a0@tripnet.se>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Sat, 25 Jan 2003 23:51:30 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1043538690 24.132.20.245 (Sun, 26 Jan 2003 00:51:30
MET)
NNTP-Posting-Date: Sun, 26 Jan 2003 00:51:30 MET
Organization: chello broadband
Xref: archiver1.google.com comp.sys.atari.st.tech:4212
```

```
Kenneth Medin wrote:
>
> In comp.sys.atari.st.tech <3E26C1EE.547A0E63@chello.nl>
> Henk Robbers wrote on Thu 16-01-2003 14:36 (GMT):
>
> >I have in my TT a GE Soft Mighty Mic 32B TT ram board populated with
> >8 1Mb 30 pin memory strips.
> >
> >Is it possible to upgrade to 16 or 32 Mb? (If I could find the chips somewhere
> >;-)
>
> Yes, that should be possible. I have a GE Soft card (can't remember which
> type) in my TT with 8 4 MB SIMMs.
>
>

Thamks Kenneth
(Havnt found the chips yet)

--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
                                          http://xaaes.atari.org
Interactive disassembler:     TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:    AHCX
The free desktop:             TERADESK


From -2731143380101221484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f05387fc360043e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-26 00:46:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!proxad.net!news.telebyte.nl!news1.spb.su!news-stob.telia.net!telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3e33a0486e95d0@tripnet.se>
Subject: Re: TT ram
References: <3E26C1EE.547A0E63@chello.nl> <3e330746257a6a0@tripnet.se>
 <3E33219C.3473A578@chello.nl>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
Date: Sun, 26 Jan 2003 08:46:09 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1043570769 213.66.102.17 (Sun, 26 Jan 2003 09:46:09 CET)
```

NNTP-Posting-Date: Sun, 26 Jan 2003 09:46:09 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4213

In comp.sys.atari.st.tech <3E33219C.3473A578@chello.nl>
Henk Robbers wrote on Sat 25-01-2003 23:51 (GMT):

>Kenneth Medin wrote:
>>
>> In comp.sys.atari.st.tech <3E26C1EE.547A0E63@chello.nl>
>> Henk Robbers wrote on Thu 16-01-2003 14:36 (GMT):
>>
>> >I have in my TT a GE Soft Mighty Mic 32B TT ram board populated with
>> >8 1Mb 30 pin memory strips.

>Thamks Kenneth
>(Havnt found the chips yet)

Note that there seem to be some erors in the Mighty Mic 32B description.
If you check out the other Mighty Mic 32 you can find your present jumper
settings etc...

I just put a copy of chips_fr.zip at http://w1.316.telia.com/~u31612658/
temporarily as it is a little long to email. And no, it's not in French!

Uploaded with Aftp/STinG/EtherNEC at 37 kBytes/sec using a TT. Not too
bad imho...

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -1552092518269953618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-26 06:45:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!fu-berlin.de!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Big Fella" <Say-no-to-skinny@Big.fellas.com>
Newsgroups: comp.sys.atari.st.tech
References: <BA55D278.8BFB%r.aries@rcn.com>
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Date: Sun, 26 Jan 2003 22:40:49 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 35

```
Message-ID: <3e33f37c$0$21787@echo-01.iinet.net.au>
NNTP-Posting-Host: i106-083.nv.iinet.net.au
X-Trace: news.iinet.net.au 1043592060 21787 203.59.106.83
Xref: archiver1.google.com comp.sys.atari.st.tech:4214

I have the same problem with my TT, ill be interested to see what is said.

"Rob Aries" <r.aries@rcn.com> wrote in message
news:BA55D278.8BFB%r.aries@rcn.com...
> Hi,
>
> I've searched Google news & web with no answers.  I'm trying to use my old
> Megafile 30 along with a 170 meg SCSI disk & Link (original) I got from a
> friend (I want to transfer the Megafile's contents to the SCSI disk).
>
> No matter what I do, I can't get my ST to see both drives at the same
time.
> Either one alone works fine.
>
> I have done the obvious thing: set both id #'s to different numbers.  I
even
> read in my searches that the Atari likes *consecutive* numbers so I tried
> that too.  No go.
>
> I'm using the ICD software that came with the Link and have also tried the
> latest demo version of HDDRIVER.
>
> Any help appreciated.  Thanks!!
>
> Rob Aries
>
> PS--a related question:  There are three small DIP switches in the
Megafile.
> It seems only the leftmost two allow me to set the id (from 0 to 3).  The
> one on the right seems to have no effect.  Can anyone shed light on this?
> What is that switch for? (I did try it in both positions just to be sure).
>
>




From -4637764438385329228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-27 05:03:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Unix partition
Date: 27 Jan 2003 05:03:41 -0800
Organization: http://groups.google.com/
```

Lines: 37
Message-ID: <c6402c6a.0301270503.4c5c2ec2@posting.google.com>
References: <3e24854c.0@entanet> <200301172210.a19696@lu.maus.de>
<3e2afe54.0@entanet> <200301222203.a25240@lu.maus.de>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043672622 10496 127.0.0.1 (27 Jan 2003 13:03:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Jan 2003 13:03:42 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4215

In a related question, can anyone tell me how to add a new partition to my Mint system? For example, I have used my HDDriver 8.11 to set the partition type of another partition to ext2. However, when I modify fstab in my etc directory so that the new type of the partition is ext2 and reboot, the system is unable to mount the partition. I noticed during the Easymint install on my first ext2 partition that it made some filesystem commands to pepare that partition.

Do I need to run something like mke2fs on the second partition in order to get MINT to recognize it on boot up?

In summary:

C: BGM (boot)
D: LNX (ext2, my Mint software)
E: the partition I'm trying to get MINT to recognize and use.

Sean

Johann-Wilhelm_Arndt@LU.maus.de (Johann-Wilhelm Arndt) wrote in message
news:<200301222203.a25240@lu.maus.de>...
> Hi Peter,
>
> PS>Thanks Johann. I have now changed my shutdown setting to "Halt system"
> PS>and the warning and boot-up file check doesn't happen.
>
> I think the other settings should also work, as I used them also. But you
> can also set the 'clean-flag' yourself, if you're not shure, that the
> shutdown works correct or there is the possibility of a freeze in the
> system. You just have to set the ext2fs partitions read-only with Fsetter,
> that has the same effect as the shutdown.app.
>
> Johann

From 6211991460732548822

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-27 23:04:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: =?ISO-8859-1?Q?Marc-Ant=F3n_Kehr?= <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Unix partition
Date: Tue, 28 Jan 2003 08:05:26 +0100
Organization: T-Online
Lines: 21
Message-ID: <b159vq$3ro$02$1@news.t-online.com>
References: <3e24854c.0@entanet> <200301172210.a19696@lu.maus.de>
<3e2afe54.0@entanet> <200301222203.a25240@lu.maus.de>
<c6402c6a.0301270503.4c5c2ec2@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1043737403 02 3960 uZODE89S7HZ-T 030128 07:03:23
X-Complaints-To: abuse@t-online.com
X-Sender: 320026948398-0001@t-dialin.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; de-AT; rv:1.2.1) Gecko/
20021130
X-Accept-Language: de,en
In-Reply-To: <c6402c6a.0301270503.4c5c2ec2@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:4216

Hi Sean,

> Do I need to run something like mke2fs on the second partition
> in order to get MINT to recognize it on boot up?

Yes, you�re right, without creating a ext2 (or other filesystem) you
won�t have access to this partition.

Ciao

Marc-Ant�n

--
****
Business: http://www.st-katharina-apotheke.de
Photography: http://www.ndh.net/home/kehr
Atari: http://atari.st-katharina-apotheke.de
****

From 8995565201212592004

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2107534dccdeb56,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-28 10:54:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!peer.news.opaltelecom.net!zen.net.uk!peernews.manap.net!194.247.47.118.MISMATCH!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Organization: Wentcourt Rough Collies & Estrellas
Subject: Falcon advise
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 28 Jan 2003 18:53:50 GMT
Lines: 28
Message-ID: <3e36d1b9$0$256$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0546.dialup.zetnet.co.uk
X-Trace: 1043780030 master.news.zetnet.net 256 194.247.50.34
Xref: archiver1.google.com comp.sys.atari.st.tech:4217

Hi fellow Atarians

The New Year has started off well for me.An ex Atarian (although he still drops in on news groups now and then) has very kindly passed on his Falcon,completely free,to me.This includes an internal Hard Drive,coloured monitor and external modem.Much software has also been thrown in.The machine has also been upgraded to 14MB.

Having only ever used a STFM and STE (still have 2 of each hooked up) I have been used to using external help.ie 2nd disk drive,CD ROM etc. Is it possible to do the same with the Falcon? The manual with the machine is not really clear on that point.

Any advise would be appreciated.The hard drive is full of software,some older than mine and some younger.Some I will never use but will obviously keep.

I intend to pass the equipment on to my eldest great grandchild once I can no longer make use of it.

Regards Derek

dhunt@zetnet.co.uk

The Non Welsh Welshman.

From -4197417219987529778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2107534dccdeb56

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-28 15:46:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!feed.news.nacamar.de!newsfeed.icl.net!
newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!
peernews.manap.net!194.247.47.118.MISMATCH!master.news.zetnet.net!not-for-mail
Message-ID: <3E371625.1010005@wearzetnet.co.uk>
Date: Tue, 28 Jan 2003 23:45:41 +0000
From: Chris Simon <osianunder@wearzetnet.co.uk>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/
20021120 Netscape/7.01
X-Accept-Language: cy, en-gb, en, en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon advise
References: <3e36d1b9$0$256$4c56ba96@master.news.zetnet.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: bts-0458.dialup.zetnet.co.uk
X-Trace: 1043797569 master.news.zetnet.net 255 194.247.49.202
Xref: archiver1.google.com comp.sys.atari.st.tech:4218

Derek W W Hunt wrote:
>      Having only ever used a STFM and STE (still have 2 of each hooked
>      up) I have been used to using external help.ie 2nd disk drive,CD
>      ROM etc. Is it possible to do the same with the Falcon? The
>      manual with the machine is not really clear on that point.

Is the CD ROM a SCSI device?  The Falcon has a SCSI interface built-in.

--
Chris Simon
   osianunder@wearzetnet.co.uk
   http://www.users.zetnet.co.uk/csimon/

** Please remove underwear if replying directly **



From 1595532884481669629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2107534dccdeb56
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-29 04:19:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.arcor-online.net!newsfeed01.sul.t-online.de!t-online.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep4-win.server.ntli.net.POSTED!53ab2750!not-for-
mail
Message-ID: <1043839038-251757AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Falcon advise
References: <3e36d1b9$0$256$4c56ba96@master.news.zetnet.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 31
Date: Wed, 29 Jan 2003 11:32:24 -0000
NNTP-Posting-Host: 81.100.119.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-win.server.ntli.net 1043842749 81.100.119.180 (Wed, 29 Jan 2003 12:19:09 GMT)
NNTP-Posting-Date: Wed, 29 Jan 2003 12:19:09 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4219

From: dhunt@zetnet.co.uk (Derek W W Hunt)
Date: 28 Jan 2003 18:53:50 GMT

>Having only ever used a STFM and STE (still have 2 of each hooked
>   up) I have been used to using external help.ie 2nd disk drive,CD
>   ROM etc. Is it possible to do the same with the Falcon? The
>   manual with the machine is not really clear on that point.

Of course. You need the lead from the SCSI port on the back of the Falcon, connect the other end to your SCSI devices, you're done.

You didn't say what hard disk driver is installed on the Falcon's drive, if it's HDDriver you will most likely have to configure it to recognise the IDs of the drives you've added.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1262663022826269991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2107534dccdeb56
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-01-30 07:10:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed3!btnet!peer.news.zetnet.net!peernews.manap.net!194.247.47.118.MISMATCH!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jfhaslam@zetnet.co.uk (James Haslam)
References: <3e36d1b9$0$256$4c56ba96@master.news.zetnet.net> <1043839038-251757AEicMi@ntlworld.com>
Subject: Re: Falcon advise
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 30 Jan 2003 15:10:20 GMT
Lines: 47
Message-ID: <3e39405a$0$252$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0177.dialup.zetnet.co.uk
X-Trace: 1043939420 master.news.zetnet.net 252 194.247.48.177
Xref: archiver1.google.com comp.sys.atari.st.tech:4220

Hi Derek and Derryck!

On 29 Jan 2003 11:32:24 , <derryck@.NOT~THIS~cix.co.uk> wrote:

> From: dhunt@zetnet.co.uk (Derek W W Hunt)
> Date: 28 Jan 2003 18:53:50 GMT
>
>> Having only ever used a STFM and STE (still have 2 of each hooked
>>   up) I have been used to using external help.ie 2nd disk drive,CD
>>   ROM etc. Is it possible to do the same with the Falcon? The
>>   manual with the machine is not really clear on that point.
>
> Of course. You need the lead from the SCSI port on the back of the Falcon,
> connect the other end to your SCSI devices, you're done.

Don't get confused, as the Falcon SCSI port is actually SCSI-2, not the SCSI-1 that you are probably used to with STs. So you will need a cable with a SCSI-2 plug on it for one end and whatever plug on the other for your CD-Rom drive.

Also, note that the Falcon does not have an external floppy disk drive port, so you cannot use external 2nd floppy drives.

Cheers for now!

James

```
-------------------------------------------------------
|                                                     |
|James Haslam             Email: jfhaslam@zetnet.co.uk|     .____.
|                                                     |    //  //|
|IRC & ICQ Nick: JazHaz   ICQ UIN: 37135025           |    || || |
+-----------------------------------------------------+    || ||/ \_
|Atari Pages: http://jfhaslam.atari.org               |  _/|| ||\_ /|
|Homepages:  http://www.users.zetnet.co.uk/jfhaslam   | |_/ |_| \_|/
+-----------------------------------------------------+
|Chairman, Cheshunt Computer Club. For more info see  | Atari Falcon
|the Club's website: http://www.cix.co.uk/~derryck    |
-------------------------------------------------------
```

```
From 7356784040718360967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-03 20:26:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Message-ID: <36fu3vgpsn1thk3a832b6320it5lpc5jv0@4ax.com>
References: <BA55D278.8BFB%r.aries@rcn.com>
<3e33f37c$0$21787@echo-01.iinet.net.au>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 11
Date: Mon, 03 Feb 2003 23:29:54 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1044332779 209.195.95.95 (Mon, 03 Feb 2003 23:26:19 EST)
NNTP-Posting-Date: Mon, 03 Feb 2003 23:26:19 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4221
```

On Sun, 26 Jan 2003 22:40:49 +0800, "Big Fella"
<Say-no-to-skinny@Big.fellas.com> wrote:

>I have the same problem with my TT, ill be interested to see what is said.
>

There should be no problem on a TT: hook up the Megafile to the ACSI
port, and the SCSI drive to the SCSI port ...

Roger

From -6627572020864812886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-03 20:26:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Message-ID: <kddu3vc5qakcr0bd71s40e4oieqump3fmq@4ax.com>
References: <BA55D278.8BFB%r.aries@rcn.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 41
Date: Mon, 03 Feb 2003 23:29:55 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1044332780 209.195.95.95 (Mon, 03 Feb 2003 23:26:20 EST)
NNTP-Posting-Date: Mon, 03 Feb 2003 23:26:20 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4222

On Thu, 23 Jan 2003 17:10:17 -0500, Rob Aries <r.aries@rcn.com> wrote:

>
>I've searched Google news & web with no answers. I'm trying to use my old
>Megafile 30 along with a 170 meg SCSI disk & Link (original) I got from a
>friend (I want to transfer the Megafile's contents to the SCSI disk).
>
>No matter what I do, I can't get my ST to see both drives at the same time.
>Either one alone works fine.
>

If both are hooked up, do you see just one, or neither?

>I have done the obvious thing: set both id #'s to different numbers. I even
>read in my searches that the Atari likes *consecutive* numbers so I tried
>that too.

That's a feature of the standard AHDI software, it's not necessary with ICD & HDDRIVER.

> No go.
>

What cable lengths are you using? Atari recommends a max of 72" total length, and no more than 24" between controllers.

>I'm using the ICD software that came with the Link and have also tried the

>latest demo version of HDDRIVER.
>

>
>PS--a related question: There are three small DIP switches in the Megafile.
>It seems only the leftmost two allow me to set the id (from 0 to 3). The
>one on the right seems to have no effect. Can anyone shed light on this?
>What is that switch for? (I did try it in both positions just to be sure).
>

Due to chip loading, Atari advise a maximum of 4 controllers on the
ACSI bus. Perhaps that's why you can only set 0 to 3 ? (just
speculating)

Roger

From -17366190538345392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-04 03:35:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!fu-berlin.de!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Big Fella" <Say-no-to-skinny@Big.fellas.com>
Newsgroups: comp.sys.atari.st.tech
References: <BA55D278.8BFB%r.aries@rcn.com>
<3e33f37c$0$21787@echo-01.iinet.net.au>
<36fu3vgpsn1thk3a832b6320it5lpc5jv0@4ax.com>
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Date: Tue, 4 Feb 2003 19:30:14 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 18
Message-ID: <3e3fa44f$0$1744@echo-01.iinet.net.au>
NNTP-Posting-Host: i110-069.nv.iinet.net.au
X-Trace: news.iinet.net.au 1044358223 1744 203.59.110.69
Xref: archiver1.google.com comp.sys.atari.st.tech:4223

doesn't work, only allows one at a time for some reason.

<captainvimes@myrealbox.com> wrote in message
news:36fu3vgpsn1thk3a832b6320it5lpc5jv0@4ax.com...
> On Sun, 26 Jan 2003 22:40:49 +0800, "Big Fella"
> <Say-no-to-skinny@Big.fellas.com> wrote:
>
> >I have the same problem with my TT, ill be interested to see what is
said.
> >
>

> There should be no problem on a TT: hook up the Megafile to the ACSI port, and the SCSI drive to the SCSI port ...
>
> Roger
>

From 3081821132922325274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-04 21:27:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <BA55D278.8BFB%r.aries@rcn.com>
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ff10a.10304$Xz4.457491@news2.west.cox.net>
Date: Wed, 05 Feb 2003 05:25:31 GMT
NNTP-Posting-Host: 68.108.85.163
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1044422731 68.108.85.163 (Wed, 05 Feb 2003 00:25:31 EST)
NNTP-Posting-Date: Wed, 05 Feb 2003 00:25:31 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:4224

Rob,
This may be nothing.... I have a Megafile 20, 30 (modified with a 44 meg drive) and a 60 all connected to a Mega 2. When all are at different id's, the 30 and 60 work fine. When I add the 20 to the mix, even though they are different id's, it clashes with the 60 and will only allow me to "see" the 30.   I have spoke with Brad at Best Electronics and he advises me that some of Atari's Mega drives don't like to co-exist with other devices, even their own brand.   This may be what you are experiencing. Cable length on my particular setup is 96". That does not pose any problems as long as it is under 18 ft total. I have taken the 20 out of the mix and all is fine. I guess I'll use it on one of my other Mega's. By itself, it's fine!

You are almost correct on the dip switches. I have found that 1 and 2 do the low settings and adding 3 is for the higher id's.   If you don't already have Best's catalog, I recommend it just for the tech notes in it.

Hope this helps a little

"Rob Aries" <r.aries@rcn.com> wrote in message
news:BA55D278.8BFB%r.aries@rcn.com...
> Hi,
>
> I've searched Google news & web with no answers. I'm trying to use my old
> Megafile 30 along with a 170 meg SCSI disk & Link (original) I got from a
> friend (I want to transfer the Megafile's contents to the SCSI disk).
>
> No matter what I do, I can't get my ST to see both drives at the same
time.
> Either one alone works fine.
>
> I have done the obvious thing: set both id #'s to different numbers. I
even
> read in my searches that the Atari likes *consecutive* numbers so I tried
> that too. No go.
>
> I'm using the ICD software that came with the Link and have also tried the
> latest demo version of HDDRIVER.
>
> Any help appreciated. Thanks!!
>
> Rob Aries
>
> PS--a related question: There are three small DIP switches in the
Megafile.
> It seems only the leftmost two allow me to set the id (from 0 to 3). The
> one on the right seems to have no effect. Can anyone shed light on this?
> What is that switch for? (I did try it in both positions just to be sure).
>
>

From 2614071483108688693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-05 02:00:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!freenix!deine.net!fu-berlin.de!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Big Fella" <Say-no-to-skinny@Big.fellas.com>
Newsgroups: comp.sys.atari.st.tech
References: <BA55D278.8BFB%r.aries@rcn.com>
<ff10a.10304$Xz4.457491@news2.west.cox.net>
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Date: Wed, 5 Feb 2003 17:57:03 +0800
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 70
Message-ID: <3e40dffa$0$3077@echo-01.iinet.net.au>
NNTP-Posting-Host: i103-105.nv.iinet.net.au
X-Trace: news.iinet.net.au 1044439034 3077 203.59.103.105
Xref: archiver1.google.com comp.sys.atari.st.tech:4225

how do you change the drives in the units, do you have to change any
dipswitches/jumpers?

"jon" <jonm@pclv.com> wrote in message
news:ff10a.10304$Xz4.457491@news2.west.cox.net...
> Rob,
> This may be nothing.... I have a Megafile 20, 30 (modified with a 44 meg
> drive) and a 60 all connected to a Mega 2. When all are at different
id's,
> the 30 and 60 work fine. When I add the 20 to the mix, even though they
are
> different id's, it clashes with the 60 and will only allow me to "see" the
> 30.   I have spoke with Brad at Best Electronics and he advises me that
some
> of Atari's Mega drives don't like to co-exist with other devices, even
their
> own brand.   This may be what you are experiencing. Cable length on my
> particular setup is 96". That does not pose any problems as long as it is
> under 18 ft total. I have taken the 20 out of the mix and all is fine. I
> guess I'll use it on one of my other Mega's. By itself, it's fine!
>
> You are almost correct on the dip switches. I have found that 1 and 2 do
> the low settings and adding 3 is for the higher id's.   If you don't
already
> have Best's catalog, I recommend it just for the tech notes in it.
>
> Hope this helps a little
>
> "Rob Aries" <r.aries@rcn.com> wrote in message
> news:BA55D278.8BFB%r.aries@rcn.com...
> > Hi,
> >
> > I've searched Google news & web with no answers. I'm trying to use my
old
> > Megafile 30 along with a 170 meg SCSI disk & Link (original) I got from
a
> > friend (I want to transfer the Megafile's contents to the SCSI disk).
> >
> > No matter what I do, I can't get my ST to see both drives at the same
> time.
> > Either one alone works fine.
> >
> > I have done the obvious thing: set both id #'s to different numbers. I
> even
> > read in my searches that the Atari likes *consecutive* numbers so I

```
tried
> > that too.  No go.
> >
> > I'm using the ICD software that came with the Link and have also tried
the
> > latest demo version of HDDRIVER.
> >
> > Any help appreciated.  Thanks!!
> >
> > Rob Aries
> >
> > PS--a related question:  There are three small DIP switches in the
> Megafile.
> > It seems only the leftmost two allow me to set the id (from 0 to 3).
The
> > one on the right seems to have no effect.  Can anyone shed light on
this?
> > What is that switch for? (I did try it in both positions just to be
sure).
> >
> >
>
>
```

```
From 4906035693084261553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-05 05:30:20 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!msc1.onvoy!onvoy.com!
snoopy.risq.qc.ca!torn!cunews!freenet-news!FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Date: 5 Feb 2003 13:25:07 GMT
Organization: The National Capital FreeNet
Lines: 18
Message-ID: <b1r3bj$7te$1@freenet9.carleton.ca>
References: <BA55D278.8BFB%r.aries@rcn.com>
<ff10a.10304$Xz4.457491@news2.west.cox.net> <3e40dffa$0$3077@echo-01.iinet.net.au>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1044451507 8110 134.117.136.30 (5 Feb 2003 13:25:07
GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 5 Feb 2003 13:25:07 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:4226
```

You can just unplug the old drive and plug in the new drive. If
it is not a Seagate drive recognized by Atari hard drive formatting
tools, you will have to edit the WINCAP file (if I remember correctly)
to input the right values for the new drive, i.e., # of tracks, cylinders,
etc.

Also of interest may be the fact that Megafiles can support TWO drives.
To do this, you have to solder in two rows of pins, acquire some extra
cables, and make some room for the extra drive. AHDI won't support this
type of arrangement, though, so Supra Hard Disk utilities or ICD utilities
must be used to see both LUN's on the same ID.

Randy Kwak

"Big Fella" (Say-no-to-skinny@Big.fellas.com) writes:
> how do you change the drives in the units, do you have to change any
> dipswitches/jumpers?
>

From -8099251432575402812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8bdbdf69838ba783,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-05 15:29:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Robert <r.riddell@ntlworld.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Fax Program for ST
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
Date: Wed, 05 Feb 2003 22:35:28 +0000
NNTP-Posting-Host: 62.252.144.62
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1044484418 62.252.144.62 (Wed, 05 Feb 2003 22:33:38 GMT)
NNTP-Posting-Date: Wed, 05 Feb 2003 22:33:38 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4227

Could someone point me in the direction of a good Fax program for the
Atari ST?

Regards

Robert

```
From 8464003662001816945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8bdbdf69838ba783
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-05 23:19:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!53ab2750!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<sick-of-spam>prodigy.net (Joseph D. Place)
References: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
Subject: Re: Fax Program for ST
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 22
Message-ID: <U_n0a.1207$mZ1.208@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 65.59.31.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1044515892 ST000 65.59.31.153 (Thu, 06 Feb
2003 02:18:12 EST)
NNTP-Posting-Date: Thu, 06 Feb 2003 02:18:12 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDON_C_SA@L]MKBDM^\BZJ]T@FLNLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Thu, 06 Feb 2003 07:18:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4228

On 5 Feb 2003 22:35:28 +, Robert  wrote:
>Could someone point me in the direction of a good Fax program for the
>Atari ST?
>
>Regards
>
>Robert
>
>.
You may find something here:
http://www.umich.edu/~archive/atari/Telecomm/

Regards,
Joe
|Joseph D. Place      |
|/|\ ATARI Falcon030  |
|1040STe, Stacy4      |
|Portfolio, 400, 130XE|
|Joseph D. Place      |
|/|\ ATARI Falcon030  |
|1040STe, Stacy4      |
|Portfolio, 400, 130XE|
```

From 7731273108059208573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-06 01:42:03 PST
From: "Tufty" <tufty@loveit.v21.me.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com> <3e12b54a2c8441@attbi.com>
<1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca> <3e17de1810442c7@attbi.com>
<c6402c6a.0301052243.506f1a4d@posting.google.com> <3e1c388a5f0b30@attbi.com>
<5851020c.0301101209.26decc51@posting.google.com>
<5851020c.0301111548.2df56e6f@posting.google.com> <3e2515481ed78e1@attbi.com>
<5851020c.0301250655.253985f5@posting.google.com>
Subject: Re: .ST to Real Atari
Date: Thu, 6 Feb 2003 01:54:59 -0000
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 81.7.10.21
X-Original-NNTP-Posting-Host: 81.7.10.21
Message-ID: <3e41f622@news.greennet.net>
X-Trace: 5 Feb 2003 21:44:02 -0800, 81.7.10.21
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
204.71.34.3!newsfeed.cwix.com!andromeda.5sc.net!mozart.jlc.net!news.greennet.net!
81.7.10.21
Xref: archiver1.google.com comp.sys.atari.st.tech:4229 comp.sys.atari.st:29045

The STE is TOS 1.6 or 1.62 (cures the restart in medium resolution bug) so
all have to do is format the disks in the STE and then...
Having said that I find for the best results format in the pc then the ST's
should both have no problems.
Hth
Tufty

<rezx0x@yahoo.com> wrote in message
news:5851020c.0301250655.253985f5@posting.google.com...
> > What TOS does your Atari have?
>
> I have STe and STf.
> I believe the STe is TOS 1.4, not sure about the STf.
> Anyway, I will be using the STf for .st and .msa files.
>

```
> > you will need a formatting program for the Atari that will put a PC boot
sector on the disk.
>
> Please email me the program.
>
> Thanks again!
>
>
> "Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:<3e2515481ed78e1@attbi.com>...
> > >Thanks! Ed,
> > >
> > >Works great on the STTOMSA side!
> > >No problems creating an MSA.
> > >BUT
> > >When I transfer files from a Win98SE machine to a 720K Atari formatted
> > >disk, the disks become "damaged" when I try to run the program on the
> > >Atari.
> > >I've had this problem ever since upgrading from 95.
> > >
> > >Any ideas?
> >
> > What TOS does your Atari have? I have a STe and can format disks
> > on it, insert it in my wife's PC. put files on it and then put it
> > back into my STe and get those files with no problems. If you have
> > a TOS that is less than 1.4, you will need a formatting program
> > for the Atari that will put a PC boot sector on the disk. I have
> > one somewhere. Email me if you need it.
> > --
> > Edward S. Baiz Jr.
> >     (Gamer)
> >
> > Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> >  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> >  Photo 700 printer, PCI Networking Card, ICQ#91257633
> > PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> >  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> >  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 29/01/2003




From -7357537984031583790
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8bdbdf69838ba783
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-06 12:45:50 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fax Program for ST
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@pandora.be>
References: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
Message-ID: <Xns931ADD648CE0Dtos4ever@195.130.132.65>
User-Agent: Xnews/5.04.25
Lines: 19
Date: Thu, 06 Feb 2003 20:45:49 GMT
NNTP-Posting-Host: 213.224.143.252
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1044564349 213.224.143.252 (Thu, 06 Feb 2003 21:45:49 MET)
NNTP-Posting-Date: Thu, 06 Feb 2003 21:45:49 MET
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4230

on wo, 05 feb 2003 22:35:28 GMT �Robert wrote:

> Could someone point me in the direction of a good Fax program for the
> Atari ST?
>

CoMa is a real good one. See <URL:http://hartmann.soft-ware.de/>

CoMs is an answering machine, Fax & Voice-On-Demand-System, Send & Receive Fax, Mailbox & Terminal with internal Z-Modem.

See also on the Belgian ftp-server
<URL:ftp://chapelie.rma.ac.be/atari/telecomm/j-off304.lzh>
<URL:ftp://chapelie.rma.ac.be/atari/telecomm/star32de.lzh>

Staroffice (star32de.lzh) is also a very good fax program which offers quite some other possibilities.

HTH,
Martin

From -5113815380382945706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df1ddb9bc4af5e6f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-07 10:50:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: Rob Aries <r.aries@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Need help setting up a floptical w/original ICD Link
Date: Fri, 07 Feb 2003 13:49:57 -0500
Lines: 53

Message-ID: <BA696A04.9217%r.aries@rcn.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVY5L1FzsKSykd72vk2bs12UAaP7RVNS/CmxZsbP5lpF/JFnCYmBvC+l
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 7 Feb 2003 18:49:56 GMT
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: archiver1.google.com comp.sys.atari.st.tech:4231

I recently took my ST out of mothballs after 7 years. I used to use it with a floptical drive and ICD Link. The drive died, so I got another one from Ebay, but it doesn't work. I'm hoping it's a jumper issue.

I found this on the web, it details the jumper functions:

****

I325VM POWER CONNECTION AND JUMPER OPTIONS

Looking toward the rear of the drive:
Cover of drive on top: Ground is circle (o)

```
2MM shunt Jumper
*  *  o  o  o  o  o
*  *  *  *  *  *  *    <- Jumpers
E7 E6 E5 E4 E3 E2 E1
```

[sorry if these don't line up exactly, you get the idea!]

E1 Drive Select 1
E2 Drive Select 2
E3 Drive Select 3
E4 Enable SCSI Parity Checking
E5 Enable Unit Attention after SCSI Reset

E6 & E7 Terminator Power Options	E6	E7
No Power	Open	Open
SCSI Power	Open	Short
Drive Power	Short	Open
Drive & SCSI	Short	Short

****

I can figure out E1 to E3, that's obviously for selecting the id #. I'm not sure how to set the parity, terminator power, or the "Enable Unit Attention after SCSI Reset" though.

Right now this is what happens: when I turn on the drive the busy light stays on. When I turn on the ST it goes off. The drive is not seen at all by the ST (I tried HDDRIVER, scanned the bus, etc.). I've tried a few different combinations of jumper settings with no luck. The Link & cable is OK because I've used them with a SCSI hard drive.

What makes me think the floptical mechanism is OK is that, when I insert a disk, I can hear the head seeking to the boot sector normally. However, it might be that the drive is not good because it was an "as is" auction with no guarantee. If I knew the exact way to set these jumpers, it would save me some time trying to figure out if the drive itself is bad or not.
Thanks!!

Rob Aries

From -1255793780816250188
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8bdbdf69838ba783
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-08 11:46:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!news2.tninet.se!not-for-mail
From: Tommy Pollak <tpollak@algonet.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fax Program for ST
Date: Sat, 08 Feb 2003 18:47:26 -0100
Organization: =?iso-8859-1?Q?=D6sttimorkommitt=E9n?=
Lines: 17
Message-ID: <3E457AEE.9E290F2E@algonet.se>
References: <6jg0a.769$cu1.244728@newsfep2-win.server.ntli.net>
NNTP-Posting-Host: du-16-170.ppp.telenordia.se
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: green.tninet.se 1044733669 29486 62.127.16.170 (8 Feb 2003 19:47:49 GMT)
X-Complaints-To: abuse@telenordia.se
NNTP-Posting-Date: Sat, 8 Feb 2003 19:47:49 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win95; U)
X-Accept-Language: en,sv,de-DE
Xref: archiver1.google.com comp.sys.atari.st.tech:4232

During my Atari years I used STraight Fax! from NewSTar Technology Management.

Robert wrote:
>
> Could someone point me in the direction of a good Fax program for the
> Atari ST?
>
> Regards
>
> Robert

--

```
Tommy Poll�k
Wiboms v 12, 2 tr   Phone +46 8 27 24 27 (home)
S-171 60  SOLNA           +46 8 71 90211 (office)
Sweden              Fax   +46 8 71 95700 (office)
```

```
From 5418867162552430259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f305cd0684555a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-02-09 10:13:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!
rcn!not-for-mail
From: Rob Aries <r.aries@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help hooking up a Megafile 30 AND SCSI drive (w/Link)!
Date: Sun, 09 Feb 2003 13:12:42 -0500
Lines: 53
Message-ID: <BA6C0449.929E%r.aries@rcn.com>
References: <BA55D278.8BFB%r.aries@rcn.com>
<kddu3vc5qakcr0bd71s40e4oieqump3fmq@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVbWtC46aNI3kuSNppOAgztPvpUcR6AIbIXvI5g+9Ndu+d/uyrmmG8dW
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 9 Feb 2003 18:12:40 GMT
Cc: <captainvimes@myrealbox.com>
In-Reply-To:  <kddu3vc5qakcr0bd71s40e4oieqump3fmq@4ax.com>
User-Agent:  Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Xref: archiver1.google.com comp.sys.atari.st.tech:4233
```

```
> On Thu, 23 Jan 2003 17:10:17 -0500, Rob Aries <r.aries@rcn.com> wrote:
>>
>> I've searched Google news & web with no answers.  I'm trying to use my old
>> Megafile 30 along with a 170 meg SCSI disk & Link (original) I got from a
>> friend (I want to transfer the Megafile's contents to the SCSI disk).
>>
>> No matter what I do, I can't get my ST to see both drives at the same time.
>> Either one alone works fine.
>>
>
> If both are hooked up, do you see just one, or neither?

Just one.

>> I have done the obvious thing: set both id #'s to different numbers.  I even
>> read in my searches that the Atari likes *consecutive* numbers so I tried
>> that too.
>
```

> That's a feature of the standard AHDI software, it's not necessary
> with ICD & HDDRIVER.

Thanks, I had forgotten that.
>
>> No go.
>>
>
> What cable lengths are you using? Atari recommends a max of 72" total
> length, and no more than 24" between controllers.

I'm well within spec there.

>
>> I'm using the ICD software that came with the Link and have also tried the
>> latest demo version of HDDRIVER.
>>
>
>>
>> PS--a related question: There are three small DIP switches in the Megafile.
>> It seems only the leftmost two allow me to set the id (from 0 to 3). The
>> one on the right seems to have no effect. Can anyone shed light on this?
>> What is that switch for? (I did try it in both positions just to be sure).
>>
>
> Due to chip loading, Atari advise a maximum of 4 controllers on the
> ACSI bus. Perhaps that's why you can only set 0 to 3 ? (just
> speculating)

Who knows! Someday I'll figure this out. Thanks for the reply!
>
> Roger

From -7896191197284157778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fbe886f8af10017e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 12:26:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Very technical hard drive question (I think?????)
[WAS - h>ow do I make my SCSi always appear]
Date: Thu, 5 Dec 2002 20:26:08 +0000 (UTC)
Organization: Nextra UK
Lines: 15
Message-ID: <asocp0$10h$1@thorium.cix.co.uk>
References: <9m1suuc7ede6ts5trc5iftpsg10iio6b4t@4ax.com>
NNTP-Posting-Host: technetium.cix.co.uk

X-Trace: thorium.cix.co.uk 1039119968 1041 194.153.0.53 (5 Dec 2002 20:26:08 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 5 Dec 2002 20:26:08 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4031

In message <9m1suuc7ede6ts5trc5iftpsg10iio6b4t@4ax.com>, rob.jenkins2@btopenworld.com said:

...

>putting a disk in A drive doesnt force the computer to load that
>first, is that correct, or do I need to do something else to force the
>floppy to boot before the hard drive, and get me to the desktop so I
>can remove the two files I put in (both .prg's)

If your boot process gets as far as running HDDRIVER, keep the [A] key pressed during booting and it should boot from that (i.e. no hard drive). Then run HDDRIVER from the floppy, install a C icon and you should be able to access C: to remove the offending files.

Regards, /Peter/

From 7747638929638338763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 15:17:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca> <BA14C3D9.ADA5%gfa@basic.net>
Subject: Re: Ok, another question
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
Date: Thu, 05 Dec 2002 23:17:07 GMT
NNTP-Posting-Host: 156.34.179.195
X-Complaints-To: abuse@aliant.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039130227 156.34.179.195 (Thu, 05 Dec 2002 19:17:07 AST)
NNTP-Posting-Date: Thu, 05 Dec 2002 19:17:07 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4033

Can NVDI be installed in the auto folder or do I need to run Mint or

```
MultiTos?

Also, where would I buy NVDI?

"lp" <gfa@basic.net> wrote in message news:BA14C3D9.ADA5%gfa@basic.net...
> in article rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca, Brent Eamer at
> breamer@nb.sympatico.ca wrote on 12/5/02 7:27 AM:
>
> > What is the easiest printer I can get hold of today to work with my ST?.
It
> > is getting harder to get dot matrix printers.  Would a standard bubble
jet
> > in epson compatibility mode work?  Are there any drivers that would make
my
> > life easier?
> >
> > Thanks...
> >
> > P.S
> > I have a canon bjc-2100.  Could I hook it up via the parallel port ?
> > Assuming the ST parallel port is the same as a PC albeit not ecc etc
>
> The best option is the NVDI package, it accelorates screen redraws/text
> displays plus adds support for many printers, Epson, HP, inkjects and
such.
> It's worth every penny in my opinion, and installed on all my machines.
> You also get scalable vector fonts, true-tyoe support and such too, it's
> really nice.
>
> ----------------------------------------------------------
> Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm
>
>




From -4765827538170443228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 19:55:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3DF0200A.A66EA6F3@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI adapter wanted / help on repairing sh204
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
```

```
<3DED82F3.FDC5EFE4@rogers.com> <jMBH9.7098$mj2.1078829@news20.bellglobal.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 51
Date: Fri, 06 Dec 2002 03:55:42 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1039146942 24.112.211.217 (Thu, 05
Dec 2002 22:55:42 EST)
NNTP-Posting-Date: Thu, 05 Dec 2002 22:55:42 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4034

Rick wrote:

> Thanks for the info James.
>
> So, no hope in replaceing the drive, unless i find an identical or one in
> that series.
>
> I was under the impression that since the card converted to scsi, if i just
> bypassed the conversion and added a scsi drive directly to the connector
> inside the SH204, that it would recognize it.
>
> grr. maybe i'll just get one of those icd connectors and hookup my scsi zip
> drive.
>
> "James Alexander" <james-m-alexander@rogers.com> wrote in message
> news:3DED82F3.FDC5EFE4@rogers.com...
> > Charles Richmond wrote:
> >
> > > Anestis wrote:
> > > >
> > > > I have a Mega ST2 and would like to connect either a hard drive or a
> > > > scsi zip drive to the unit.
> > > >
> > > > I had an old sh204 but it died and I don't know how to replace the
> > > > hard drive in it.
> > > > I tried using another quantum, 1 gig but it didn't even see it.
> > > >
> > > IIRC, the SH204 used an MFM drive...
> >
> > Yes it is MFM in the SH204.  Those MFM drives typically go from 5 megs up
> to
> > about 80 megs.  Those drives can be perticularly confusing since they can
> > appear identical to an RLL or EDSI drive.  But none of those types are
> > interchangable (despite what the rumours say).  Finding out if a
> perticular
> > drive is MFM or one of the other types is usually easiest by checking the
> > model number.  like on old Seagate drives (like atari used)  the model
> number
> > is ST-xxx for mfm, ST-xxxR for RLL and so on where xxx is a number
> usually.
> >
```

Hi again,

I've never seen an sh204 converted to scsi, the sh204 contains an mfm host adaptor. Finding a version of ADscsi, or Link for example (among others) would be a sure bet for using a scsi drive, which will likely be larger and a bit faster than an mfm drive. You could keep the sh204 for when you do find an mfm driver later on and use it as a backup or second drive at some point.

```
From -1326407764955683131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 20:54:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!205.188.226.98!
ngpeer.news.aol.com!cyclone1.gnilink.net!central.cox.net!cox.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Dec 2002 22:54:04 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Thu, 05 Dec 2002 23:51:15 -0500
Subject: Re: Ok, another question
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA1596F3.ADC8%gfa@basic.net>
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 17
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
SHBR3KZc0ou4pNTNTpx5zcg23eqKe+3OFkHRrp59gNqotFz03Q2zg3GUvzyZQCayW5qJE47v/XnCvjC!
QeE1bqWs7wlg9uETmqlacRQ/6S1fvSa5QCc9tQaaMTzRmkDjJud/EyHrttgIwKUM/T7chDhf7dUl!D+iM
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4035
```

in article T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca, Brent Eamer at breamer@nb.sympatico.ca wrote on 12/5/02 6:17 PM:

> Can NVDI be installed in the auto folder or do I need to run Mint or
> MultiTos?
>
> Also, where would I buy NVDI?

It just goes in the auto folder, and has some extra setup tools
as CPX. NVDI works with mint or magic (optional) or plain tos.

Good question. Someone want to jump in with a dealer that has this?

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 2799748591143615579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 00:20:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.teledanmark.no!news01.chello.no!amsnews01.chello.com!cleanfeed.casema.net!leda.casema.net!newsr2.u-net.net!peernews.manap.net!peernews.mcc.ac.uk!server1.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ok, another question
Date: Fri, 6 Dec 2002 08:22:51 -0000
Organization: University of Cambridge, England
Lines: 26
Message-ID: <aspml9$jde$1@pegasus.csx.cam.ac.uk>
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
<BA1596F3.ADC8%gfa@basic.net>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Received-Date: Fri, 06 Dec 2002 09:20:58 MET (news01.chello.no)
Xref: archiver1.google.com comp.sys.atari.st.tech:4036

"lp" <gfa@basic.net> wrote in message
news:BA1596F3.ADC8%gfa@basic.net...
> in article T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca, Brent Eamer
at
> breamer@nb.sympatico.ca wrote on 12/5/02 6:17 PM:
>
> > Can NVDI be installed in the auto folder or do I need to run Mint
or

> > MultiTos?
> >
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>
> It just goes in the auto folder, and has some extra setup tools
> as CPX. NVDI works with mint or magic (optional) or plain tos.
>
> Good question. Someone want to jump in with a dealer that has this?

Atari Workshop (http://www.atari-workshop.co.uk/) and 16/32 systems
(http://www.1632-sales.zenwebhosting.com/acatalog/) in the UK both
stock NVDI (version 5) as does B&C (http://www.myatari.com/) in the
USA though I'm sure there are others.

Stephen Moss

From 3898835427174090677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 02:36:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
<BA1596F3.ADC8%gfa@basic.net> <aspml9$jde$1@pegasus.csx.cam.ac.uk>
Subject: Re: Ok, another question
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca>
Date: Fri, 06 Dec 2002 10:36:35 GMT
NNTP-Posting-Host: 156.34.179.195
X-Complaints-To: abuse@aliant.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039170995 156.34.179.195 (Fri, 06 Dec 2002
06:36:35 AST)
NNTP-Posting-Date: Fri, 06 Dec 2002 06:36:35 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4037

Ok, I will check into it. I have been out of the Atari scene for about ten
years and have now got back into it. I have aquired a 1040Ste with 4 megs
and a 50 meg hard drive.

I have been looking into an alternative operating environments and have been
interested in Geneva and/or MagiC. Why would you choose one over the other?

```
I have not seen anyone selling MaciC, I have seen that Gribnif still sells
Geneva

Any comments?

"Stephen Moss" <sgm23@eng.cam.ac.uk> wrote in message
news:aspml9$jde$1@pegasus.csx.cam.ac.uk...
>
> "lp" <gfa@basic.net> wrote in message
> news:BA1596F3.ADC8%gfa@basic.net...
> > in article T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca, Brent Eamer
> at
> > breamer@nb.sympatico.ca wrote on 12/5/02 6:17 PM:
> >
> > > Can NVDI be installed in the auto folder or do I need to run Mint
> or
> > > MultiTos?
> > >
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> >
> > It just goes in the auto folder, and has some extra setup tools
> > as CPX.  NVDI works with mint or magic (optional) or plain tos.
> >
> > Good question.  Someone want to jump in with a dealer that has this?
>
> Atari Workshop (http://www.atari-workshop.co.uk/) and 16/32 systems
> (http://www.1632-sales.zenwebhosting.com/acatalog/) in the UK both
> stock NVDI (version 5) as does B&C (http://www.myatari.com/) in the
> USA though I'm sure there are others.
>
> Stephen Moss
>
>




From 5281103104071800194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 05:15:49 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!server3.netnews.ja.net!
server2.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ok, another question
Date: Fri, 6 Dec 2002 13:07:17 -0000
Organization: University of Cambridge, England
Lines: 41
Message-ID: <asq7ai$490$1@pegasus.csx.cam.ac.uk>
```

References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
<BA1596F3.ADC8%gfa@basic.net> <aspml9$jde$1@pegasus.csx.cam.ac.uk>
<T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4038

"Brent Eamer" <breamer@nb.sympatico.ca> wrote in message
news:T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca...
> Ok, I will check into it. I have been out of the Atari scene for
about ten
> years and have now got back into it. I have aquired a 1040Ste with
4 megs
> and a 50 meg hard drive.
>
> I have been looking into an alternative operating environments and
have been
> interested in Geneva and/or MagiC. Why would you choose one over
the other?
>
> I have not seen anyone selling MaciC, I have seen that Gribnif still
sells
> Geneva
>
> Any comments?

I'm sure the outlets I mentied will stock either or both Geneva and
MagiC. Personally I'm happy with my Falcon as is (plus I tend to be a
bit of a purist) and so I don't see the need or expence involved on
purchasing a copy of Magic, my only reason for doing so would be to
have "Windows" FAT compatibilty and be able to use long filenames on
my ST but as I only have 2.5 Meg it's not really worth the space for
me.
As for Geneva I do have a copy on my ST as it only has TOS 1.02 (aka
1.2) which can't be easily upgraded and I decided that having the
Crtl+Alt+Delete keyboard reset, DOS compatible disk formatting and
Program Icons on the Desktop features that became standard on TOS 1.04
upwards would be useful.
As you have an STe which should have TOS 2.0x I personally doubt you
will find much of an improvement in using Geneva although I use very
few of its functions however you may find some MagiC more useful, I'm
sure someone here more versed in their use than me will be able to
point out their relevent vertues to you.

Stephen Moss

From 1959560605777613416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 10:46:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!feeder2-1.proxad.net!news2-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3df0af382e8cc70@europe-shareware.org>
Subject: Re: Ok, another question
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
 <BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
 <BA1596F3.ADC8%gfa@basic.net> <aspml9$jde$1@pegasus.csx.cam.ac.uk>
 <T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Fri, 06 Dec 2002 15:00:34 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Date: 06 Dec 2002 19:46:09 MET
NNTP-Posting-Host: 62.147.44.175
X-Trace: 1039200369 news2-1.free.fr 2158 62.147.44.175
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4039

Hello,

  in article <T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca>
(comp.sys.atari.st.tech),
  Brent Eamer wrote on Fri 06-12-2002 10:36 (GMT):

> I have been looking into an alternative operating environments and have been
> interested in Geneva and/or MagiC. Why would you choose one over the other?
>
> I have not seen anyone selling MaciC, I have seen that Gribnif still sells
> Geneva

You may want to buy MagiC through ESNA. Just follow the link in my
signature.

Best regards,
P. Ricard
--
Europe Shareware http://europe-shareware.org

From -1544828752675935392
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,28ef2b3e91c1bff3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 12:52:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.multikabel.nl!spool1.news.multikabel.nl!not-for-mail
From: "mu" <m.j.p.ursem@quicknet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Simple question DOS diskettes on Atari
Date: Fri, 6 Dec 2002 12:51:43 -0800
Organization: NV Multikabel
Lines: 11
Message-ID: <1039207895.271583@cache2>
NNTP-Posting-Host: 10.144.63.5
X-Trace: spool1.multikabel.nl 1039207883 11841 10.144.63.5 (6 Dec 2002 20:51:23
GMT)
X-Complaints-To: abuse@multikabel.nl
NNTP-Posting-Date: Fri, 6 Dec 2002 20:51:23 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Cache-Post-Path: cache2!unknown@qn-212-58-173-88.quicknet.nl
X-Cache: nntpcache 3.0.1+tl1 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:4040
```

Hello everyone,

Just a quick question from a non-expert.
A friend of mine makes music on his Atari.
How can a get his midi files on my pc?
It seems my DOS diskettes are not recognises on his atari and his Atari disk
ar not recognised by my pc???

Marcel

```
From -1437686727839024664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 13:17:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-peer.gip.net!news.gsl.net!gip.net!c03.atl99!
news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
<BA1596F3.ADC8%gfa@basic.net> <aspml9$jde$1@pegasus.csx.cam.ac.uk>
<T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca>
```

Subject: Re: Ok, another question
Lines: 61
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <qo8I9.43523$bq3.6494@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 06 Dec 2002 16:11:50 EST
Organization: WEBUSENET.com
Date: Fri, 6 Dec 2002 15:16:57 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4041

> I have been looking into an alternative operating environments and have been interested in Geneva and/or MagiC. Why would you choose one over the other?

Why would you want either one?
They both speed things up considerably...especially if you also add NVDI.
They both fix various TOS/AES bugs or shortcommings.

If you are interested in putting your ST on a lan/ethernet/adsl/cable/etc, or going online with a modem...one of these will definately improve performance and flexability. I.E. you could dial into your isp and have email, telnet, a browser, and ICQ all running at once.

Beyond this...it really depends on how valuable multitasking is to you.

Geneva:
This is simply a cooperative AES replacement that allows more windows, more than one application to be run at once, and user flexability on how things look and work. This AES is FASTER, better looking, and more configurable than the one built in your ST. Geneva is quite useful even in very very low memory situations...with or without a desktop. It can be run with some mint kernels to achieve preemtive multitasking abilities. It does NOT come with a desk-top. You'll have to add a desk-top if you want one (NeoDesk, Thing, TaraDesk, etc). Geneva hasn't seen development in a quite a while, where both MagiC and FreeMint have undergone much....

MagiC:
This is a full TOS/GEM replacement.
You'll want at least a 2meg machine to really see the advantages. Since you've a 4meg machine...all set here :) MagiC is a fully preemtive multitasking kernel. It supports long filenames, and even includes some networking extensions or sockets that are built in. MagiC can also support things like Disk Cacheing...background floppy access...and if you use HDDriver...background DMA hard-disk access. MagiC does come with the basic, but zippy and useful

MagiX desk-top.

N.AES:
This is similar to Geneva, but much more up to date, and REQUIRES that you run a Mint kernel. It comes with a coustom version of the Thing DeskTop. It's NICE, but not nearly as friendly on memory and system resources as MagiC and Geneva.

FreeMint:
Here's yet another option...all free.
There are several freemint kernels about on the net. I'm not sure which would be best for a 4meg STe...but there's bound to be one that's small enough. Next, you'd add one of the freely avilable AESes. XXAES or AES4_1. The AES4_1 does have a basic desktop that looks and acts very much like the one already built into your ST. XXAES is a MUCH better AES for more reasons that I care to list here. Thoe XXAES doesn't have a built in desk-top, it can be used without one, and it's easy to add any desk-top you like, such as the now free TaraDesk, shareware Thing, or Commercial Jeenie (sp?). Depending on what freemint kernel you choose, it is possible to support long file names, and even unix oriented hard-disk partitions with permission controls like ext2 or minix.

FreeMint options are going to open you to all sorts of unix-like environments and networking opportunities, but tend to be a bit slower and memory hungry than MagiC. Since they are free however...why not take a look?

Hope this helps,
Brian

From 6212384465273022190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28ef2b3e91c1bff3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 13:37:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <1039207895.271583@cache2>
Subject: Re: Simple question DOS diskettes on Atari
Lines: 35
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <OH8I9.43623$bq3.17667@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 06 Dec 2002 16:32:30 EST
Organization: WEBUSENET.com
Date: Fri, 6 Dec 2002 15:37:39 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4042

"mu" <m.j.p.ursem@quicknet.nl> wrote in message news:1039207895.271583@cache2...
> Hello everyone,
>
> Just a quick question from a non-expert.
> A friend of mine makes music on his Atari.
> How can a get his midi files on my pc?
> It seems my DOS diskettes are not recognises on his atari and his Atari disk
> ar not recognised by my pc???
>
> Marcel
>
>

Grab this free GEMXPLOR utility (the first url is the page it can be found on, the second url is a direct link to the GEM Explorer utility). BTW, this utility can also look at an ST hard drive connected to your PC (usually requires a SCSI host on your PC).

http://www.emulators.com/download.htm
http://www.emulators.com/freefile/gemxplor.zip

Launch it on your PC...
Stick the ST made disk in your floppy drive...
Browse the floppy and drag the files you want to where-ever you want it on your PC.

That's the simple way ;)

Other method...
Is to format a DOUBLE DENSITY disk on your PC, then use the ST to move the files to this new disk.

Hope this helps...
Brian

From -7287021429865570659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 13:58:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-peer.gip.net!news.gsl.net!gip.net!c03.atl99!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail

From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
<3DED82F3.FDC5EFE4@rogers.com> <jMBH9.7098$mj2.1078829@news20.bellglobal.com>
<3DF0200A.A66EA6F3@rogers.com>
Subject: Re: SCSI adapter wanted / help on repairing sh204
Lines: 8
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <d%8I9.43738$bq3.13971@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 06 Dec 2002 16:53:13 EST
Organization: WEBUSENET.com
Date: Fri, 6 Dec 2002 15:53:19 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4043

Where is a good source for getting these old MFM/RLL mechs?
My Megafile 30 recently bit the dust and I've ordered the bits to just build a
true SCSI chain via Link 97. Still...I'm courious about the possibility of
replacing the drive mech (assuming that 'is' my problem).

Thanks,
Brian

From 4115390215725195781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-06 16:17:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!peer1.news.newnet.co.uk!mephistopheles.news.clara.net!
newspeer.clara.net!news.clara.net!damia.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
Subject: Re: Ok, another question
Date: Fri, 6 Dec 2002 21:00:45 -0000
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 23397020c312e2556312e0003f30632033922e939ed713003416803c3df13e03
NNTP-Posting-Date: Sat, 07 Dec 2002 00:17:07 +0000
Message-ID: <1039220227.78586.0@damia.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4044

Hi Brent

> What is the easiest printer I can get hold of today to work with my ST?.
It
> is getting harder to get dot matrix printers. Would a standard bubble jet
> in epson compatibility mode work? Are there any drivers that would make
my
> life easier?
>
> Thanks...
>
> P.S
> I have a canon bjc-2100. Could I hook it up via the parallel port ?
> Assuming the ST parallel port is the same as a PC albeit not ecc etc

In the past I've used Hewlett Packard 560C and Hewlett Packard LaserJet 5L
with my Atari's, I've also known your Canon bubble-jets to be used.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.426 / Virus Database: 239 - Release Date: 02/12/2002

From 4140535085949615964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28ef2b3e91c1bff3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 07:53:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Simple question DOS diskettes on Atari

Date: Sat, 7 Dec 2002 15:53:26 -0000
Lines: 30
Message-ID: <ast5hm$u8iel$1@ID-40235.news.dfncis.de>
References: <1039207895.271583@cache2>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1039276406 31738325 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:4045

"mu" <m.j.p.ursem@quicknet.nl> wrote in message
news:1039207895.271583@cache2...
> Hello everyone,
>
> Just a quick question from a non-expert.
> A friend of mine makes music on his Atari.
> How can a get his midi files on my pc?
> It seems my DOS diskettes are not recognises on his atari and his Atari
disk
> ar not recognised by my pc???
>

It depends on the age of his Atari. If it is a really old model it could have a 360k drive in it, in which case you will have problems either way. If it is a later model it will have a 720k drive, which is compatible with the PC. You can either download a program for the Atari to format the disks as PC compatible, e.g. PCFROMAT from

http://www.umich.edu/~archive/atari/Diskutils/

or format one of his 720k disks on the PC. (Actually you have to do this anyway to get the program to the ST).

> Marcel
>
>

From 5383916248448114886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 09:19:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail

Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3df1d8624322e1@attbi.com>
Subject: Re: Ok, another question
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1039281570 12.247.96.110 (Sat, 07 Dec 2002 17:19:30 GMT)
NNTP-Posting-Date: Sat, 07 Dec 2002 17:19:30 GMT
Date: Sat, 07 Dec 2002 17:19:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4046

>What is the easiest printer I can get hold of today to work with my ST?. It
>is getting harder to get dot matrix printers. Would a standard bubble jet
>in epson compatibility mode work? Are there any drivers that would make my
>life easier?
>
>Thanks...
>
>P.S
>I have a canon bjc-2100. Could I hook it up via the parallel port ?
>Assuming the ST parallel port is the same as a PC albeit not ecc etc

I used a 4-color Panasonic printer with my ST and it worked fine.
I would assume any simple Epson should work. Sometimes you may get
lucky. My wife has a HP laser printer and it worked fine with my
Atari as long as I did not print any graphics. Text was great...

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

---

From -7231159808365613561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28ef2b3e91c1bff3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 09:19:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail

```
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3df1d8624322e2@attbi.com>
Subject: Re: Simple question DOS diskettes on Atari
References: <1039207895.271583@cache2>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1039281571 12.247.96.110 (Sat, 07 Dec 2002
17:19:31 GMT)
NNTP-Posting-Date: Sat, 07 Dec 2002 17:19:31 GMT
Date: Sat, 07 Dec 2002 17:19:31 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4047

>Hello everyone,
>
>Just a quick question from a non-expert.
>A friend of mine makes music on his Atari.
>How can a get his midi files on my pc?
>It seems my DOS diskettes are not recognises on his atari and his Atari disk
>ar not recognised by my pc???
>
>Marcel

What TOS does your friend's Atari have? Tell him that there are
formatting program that will put a PC bootable sector on disks
formatted in the Atari, but if his TOS is 1.4 or higher,
formatiing on the Atari will automatically put the PC boot sector
on the disk.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -1796467453539650546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 09:19:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
```

```
logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3df1d8624322e5@attbi.com>
Subject: Re: ICD Link II
References: <ascuhr$qdp$2@sparta.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1039281576 12.247.96.110 (Sat, 07 Dec 2002 17:19:36 GMT)
NNTP-Posting-Date: Sat, 07 Dec 2002 17:19:36 GMT
Date: Sat, 07 Dec 2002 17:19:36 GMT
Xref: archiver1.google.com comp.sys.atari.st:27816 comp.sys.atari.st.tech:4048

>Hi all,
>
>My STE suddenly can't see my SCSI drive. Cables all seem to be OK. Tried
>cable and adaptor on my Stacy too. It can't see it either.
>
>Any ideas on confirming the adaptor is dead or fixing it?
>
>Richard B.

Does the right light on the Link II still light up? Could be the
SCSI cable. That happened to me one time. I just disconnected the
cable, gave it a stretch and then put everything back together.
Worked fine after that.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 7159143503969098140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 09:49:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-peer.gip.net!news.gsl.net!gip.net!snoopy.risq.qc.ca!torn!ursa-
nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
```

Newsgroups: comp.sys.atari.st.tech
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<BA14C3D9.ADA5%gfa@basic.net> <T7RH9.582$jm6.43784@ursa-nb00s0.nbnet.nb.ca>
<BA1596F3.ADC8%gfa@basic.net> <aspml9$jde$1@pegasus.csx.cam.ac.uk>
<T4%H9.768$jm6.57608@ursa-nb00s0.nbnet.nb.ca>
<qo8I9.43523$bq3.6494@news.bellsouth.net>
Subject: Re: Ok, another question
Lines: 98
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <CwqI9.372$LA4.26420@ursa-nb00s0.nbnet.nb.ca>
Date: Sat, 07 Dec 2002 17:49:22 GMT
NNTP-Posting-Host: 142.176.117.83
X-Complaints-To: abuse@ns.sympatico.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039283362 142.176.117.83 (Sat, 07 Dec 2002
13:49:22 AST)
NNTP-Posting-Date: Sat, 07 Dec 2002 13:49:22 AST
Organization: Sympatico-Subscriber
Xref: archiver1.google.com comp.sys.atari.st.tech:4049

Thanks Brian, that is the kind of review I have been looking for. Basically
I want a machine that does simple multitasking with a replacement desktop.
I think MagiC is what I would be interested in.

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:qo8I9.43523$bq3.6494@news.bellsouth.net...
> > I have been looking into an alternative operating environments and have
been
> > interested in Geneva and/or MagiC. Why would you choose one over the
> > other?
>
> Why would you want either one?
> They both speed things up considerably...especially if you also add NVDI.
> They both fix various TOS/AES bugs or shortcommings.
>
> If you are interested in putting your ST on a lan/ethernet/adsl/cable/etc,
or
> going online with a modem...one of these will definately improve
performance and
> flexability. I.E. you could dial into your isp and have email, telnet, a
> browser, and ICQ all running at once.
>
> Beyond this...it really depends on how valuable multitasking is to you.
>
> Geneva:
> This is simply a cooperative AES replacement that allows more windows,
more than
> one application to be run at once, and user flexability on how things look
and
> work. This AES is FASTER, better looking, and more configurable than the

one
> built in your ST. Geneva is quite useful even in very very low memory
> situations...with or without a desktop. It can be run with some mint
kernels to
> achieve preemtive multitasking abilities. It does NOT come with a
desk-top.
> You'll have to add a desk-top if you want one (NeoDesk, Thing, TaraDesk,
etc).
> Geneva hasn't seen development in a quite a while, where both MagiC and
FreeMint
> have undergone much....
>
> MagiC:
> This is a full TOS/GEM replacement.
> You'll want at least a 2meg machine to really see the advantages. Since
you've
> a 4meg machine...all set here :) MagiC is a fully preemtive multitasking
> kernel. It supports long filenames, and even includes some networking
> extensions or sockets that are built in. MagiC can also support things
like
> Disk Cacheing...background floppy access...and if you use
HDDriver...background
> DMA hard-disk access. MagiC does come with the basic, but zippy and
useful
> MagiX desk-top.
>
> N.AES:
> This is similar to Geneva, but much more up to date, and REQUIRES that you
run a
> Mint kernel. It comes with a coustom version of the Thing DeskTop. It's
NICE,
> but not nearly as friendly on memory and system resources as MagiC and
Geneva.
>
> FreeMint:
> Here's yet another option...all free.
> There are several freemint kernels about on the net. I'm not sure which
would
> be best for a 4meg STe...but there's bound to be one that's small enough.
Next,
> you'd add one of the freely avilable AESes. XXAES or AES4_1. The AES4_1
does
> have a basic desktop that looks and acts very much like the one already
built
> into your ST. XXAES is a MUCH better AES for more reasons that I care to
list
> here. Thoe XXAES doesn't have a built in desk-top, it can be used without
one,
> and it's easy to add any desk-top you like, such as the now free TaraDesk,
> shareware Thing, or Commercial Jeenie (sp?). Depending on what freemint
kernel
> you choose, it is possible to support long file names, and even unix
oriented

```
> hard-disk partitions with permission controls like ext2 or minix.
>
> FreeMint options are going to open you to all sorts of unix-like
environments
> and networking opportunities, but tend to be a bit slower and memory
hungry than
> MagiC.  Since they are free however...why not take a look?
>
> Hope this helps,
> Brian
>
>




From -2300493790155004057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 11:49:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI adapter wanted / help on repairing sh204
Message-ID: <81k4vusvm89pt1b0iiqepg8isfh0e0ohp8@4ax.com>
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
<3DED82F3.FDC5EFE4@rogers.com> <jMBH9.7098$mj2.1078829@news20.bellglobal.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 20
Date: Sat, 07 Dec 2002 14:50:54 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1039290576 209.195.95.95 (Sat, 07 Dec 2002 14:49:36 EST)
NNTP-Posting-Date: Sat, 07 Dec 2002 14:49:36 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4050

On Mon, 9 Dec 2002 00:49:14 -0500, "Rick" <xpoz_a@hotmail.com> wrote:

>Thanks for the info James.
>
>So, no hope in replaceing the drive, unless i find an identical or one in
>that series.
>
>I was under the impression that since the card converted to scsi, if i just
>bypassed the conversion and added a scsi drive directly to the connector
>inside the SH204, that it would recognize it.
```

>

Well, that's sort of correct :-). If you had an 'older' SCSI drive, it should probably work. Unfortunately, many recent SCSI drives (including some Quantums) require SCSI arbitration which the Atari adapter (and in fact the ICD adapter) doesn't supply. Either try to locate another SCSI drive, or buy a Link97 external adapter (which does support arbitration).

Roger

```
From 6141482528947791622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-07 20:25:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!newsfeeds-atl2!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3DF2CA10.84AA1260@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI adapter wanted / help on repairing sh204
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
<3DED82F3.FDC5EFE4@rogers.com> <jMBH9.7098$mj2.1078829@news20.bellglobal.com>
<3DF0200A.A66EA6F3@rogers.com> <d%8I9.43738$bq3.13971@news.bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Sun, 08 Dec 2002 04:25:37 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1039321537 24.112.211.217 (Sat, 07
Dec 2002 23:25:37 EST)
NNTP-Posting-Date: Sat, 07 Dec 2002 23:25:37 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4051
```

Brian Roland wrote:

> Where is a good source for getting these old MFM/RLL mechs?
> My Megafile 30 recently bit the dust and I've ordered the bits to just build a true SCSI chain via Link 97. Still...I'm courious about the possibility of replacing the drive mech (assuming that 'is' my problem).
>
> Thanks,
> Brian

Hi Brian,

Theres a few ways to locate the now hard to find mfm / rll / esdi drives. You can try computer flea markets and user groups, not just atari specific either. early amigas and xt clones (kludges) have this type of drives. even garage sales and hamfests can often turn up some of these drives. Also computer surplus stores sometimes might have one or two around.   Also theres the old standby's of some atari mail order dealers (Best Electronics, video 61, bravo sierra, ATY and so on) might have some. Last year to fix a megafile 30 drive I have (uses ST-238R drive mech) I found an old mfm drive (which I saved for later) at a surplus store and also an identical ST-238R drive from an amiga user who had a spare one.

ttyl
James

```
From 2906939547680199083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-12 14:13:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newsfeed.icl.net!
newsfeed.fjserv.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: "Thomas" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
<3df1d8624322e1@attbi.com>
Subject: Re: Ok, another question
Date: Thu, 12 Dec 2002 22:23:36 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 41
Message-ID: <3df90a19$0$252$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0491.dialup.zetnet.co.uk
X-Trace: 1039731226 master.news.zetnet.net 252 194.247.49.235
Xref: archiver1.google.com comp.sys.atari.st.tech:4052
```

Try and get a printer with Epson dot matrix and/or HP Deskjet/Laserjet emulation, Most modern laser printers have Laserjet emulation unless their a Windows only printer. All printers worth their weight in salt have Epson emulation.. I have a fairly recent Epson 5700 laser printer which works fine under laserjet emulation.

Thomas

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message news:3df1d8624322e1@attbi.com...

> >What is the easiest printer I can get hold of today to work with my ST?.
It

```
> >is getting harder to get dot matrix printers.  Would a standard bubble
jet
> >in epson compatibility mode work?  Are there any drivers that would make
my
> >life easier?
> >
> >Thanks...
> >
> >P.S
> >I have a canon bjc-2100.  Could I hook it up via the parallel port ?
> >Assuming the ST parallel port is the same as a PC albeit not ecc etc
>
> I used a 4-color Panasonic printer with my ST and it worked fine.
> I would assume any simple Epson should work. Sometimes you may get
> lucky. My wife has a HP laser printer and it worked fine with my
> Atari as long as I did not print any graphics. Text was great...
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From 3475266125137341720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84b90e4d52b01a73,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-13 04:02:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: .ST to Real Atari
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
Date: Fri, 13 Dec 2002 12:02:20 GMT
NNTP-Posting-Host: 156.34.180.107
X-Complaints-To: abuse@aliant.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039780940 156.34.180.107 (Fri, 13 Dec 2002
08:02:20 AST)
NNTP-Posting-Date: Fri, 13 Dec 2002 08:02:20 AST
```

Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4053

I tried makedisk:

```
makedisk /write stf79.st /auto
```

And all seemed fine, but when I put the disk into my Atari
.....zippo....blank disk

I ran it in a Dos box with a 1.44 meg drive and a 720k (new) disk. (I know, these are hard to get, but I found em)

Same problem with wfdcopy

Any ideas?

From -1271016567872229219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f18438fb63dbd14,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-15 11:44:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!lnewspeer01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DG" <amplitude@koloth.co.uk.removeme>
Newsgroups: comp.sys.atari.st.tech
Subject: Anybody interested in a guide to upgrade mem with 72pin ram?
Date: Sun, 15 Dec 2002 19:44:07 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 22
Message-ID: <3dfcdb8c$0$234$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1039981453 news.dial.pipex.com 234 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4054

Hi,

For the past fwe days i've been working on a project to upgrade my 1040STfm's memory. I looked about for a guide to use 72 Pin Simm, but to no avail.

So I did it anyway. - Using an 4MB stick (was gonna use an 8MB stick, but wanted to see if was possible first.)
(p.s I know it wont recognise the 8MB, but i was gonna see if it'll use 4MB

from it)

Im still working on it right now (posted here in a short break), and so far have got 2.5MB running (Low Ram still in place (512k), but High is 2MB) - Enabling the other 2MB is a case of 3 wires, so i'll post back.

Anyone who 'has' done this, what problems did you run in to?

I'll take pics l8r if interested?

Dan.

From -3800726132449532370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f18438fb63dbd14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-15 14:26:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anybody interested in a guide to upgrade mem with 72pin ram?
Date: 15 Dec 2002 14:26:19 -0800
Organization: http://groups.google.com/
Lines: 36
Message-ID: <1a7d6495.0212151426.5ba45df6@posting.google.com>
References: <3dfcdb8c$0$234$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 62.7.158.129
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039991179 3448 127.0.0.1 (15 Dec 2002 22:26:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Dec 2002 22:26:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4055

Hi,

Have you seen atari.nvg.org, one for a Stacy but I modified it slighty to use on my STFM. Word of warning, use as many grounds as possible, make sure your simm is 5v and FPM (not EDO!). If you have one bank working you should get the other bank fine. I had problems which turned out to be a solder whisker causing a short on two high address lines on the CPU that stopped more than 2MB to be visible. You can disable the old 512kb of on board ram by pulling the RAS, and two CAS to Vcc.

Mine is working fine and runs at double speed as it's 60ns, I changed oscillator
as well among other things.

"DG" <amplitude@koloth.co.uk.removeme> wrote in message

news:<3dfcdb8c$0$234$cc9e4d1f@news.dial.pipex.com>...
> Hi,
>
> For the past fwe days i've been working on a project to upgrade my
> 1040STfm's memory. I looked about for a guide to use 72 Pin Simm, but to no
> avail.
>
> So I did it anyway. - Using an 4MB stick (was gonna use an 8MB stick, but
> wanted to see if was possible first.)
> (p.s I know it wont recognise the 8MB, but i was gonna see if it'll use 4MB
> from it)
>
> Im still working on it right now (posted here in a short break), and so far
> have got 2.5MB running (Low Ram still in place (512k), but High is 2MB) -
> Enabling the other 2MB is a case of 3 wires, so i'll post back.
>
> Anyone who 'has' done this, what problems did you run in to?
>
> I'll take pics l8r if interested?
>
> Dan.

From 1895543892655785123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f18438fb63dbd14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-15 15:27:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeerenv1.svr.pol.co.uk!newsfeed.wirehub.nl!195.129.110.19.MISMATCH!bnewspeer01.bru.ops.eu.uu.net!auucp0.ams.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DG" <amplitude@koloth.co.uk.removeme>
Newsgroups: comp.sys.atari.st.tech
References: <3dfcdb8c$0$234$cc9e4d1f@news.dial.pipex.com>
<1a7d6495.0212151426.5ba45df6@posting.google.com>
Subject: Re: Anybody interested in a guide to upgrade mem with 72pin ram?
Date: Sun, 15 Dec 2002 23:27:50 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 55
Message-ID: <3dfd0ffc$0$235$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1039994876 news.dial.pipex.com 235 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4056

Yeah, I just found that.

I notice it uses a RAS 2 instead of 1.

So far I have the one bank working, but the second just corrupts, so i'll
dig out another stick 2mo.

Whats up with EDO stuff then?

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0212151426.5ba45df6@posting.google.com...
> Hi,
>
> Have you seen atari.nvg.org, one for a Stacy but I modified it slighty
> to use on my STFM. Word of warning, use as many grounds as possible,
> make sure your simm is 5v and FPM (not EDO!). If you have one bank
> working you should get the other bank fine. I had problems which
> turned out to be a solder whisker causing a short on two high address
> lines on the CPU that stopped more than 2MB to be visible. You can
> disable the old 512kb of on board ram by pulling the RAS, and two CAS
> to Vcc.
>
> Mine is working fine and runs at double speed as it's 60ns, I changed
> oscillator
> as well among other things.
>
> "DG" <amplitude@koloth.co.uk.removeme> wrote in message
news:<3dfcdb8c$0$234$cc9e4d1f@news.dial.pipex.com>...
> > Hi,
> >
> > For the past fwe days i've been working on a project to upgrade my
> > 1040STfm's memory. I looked about for a guide to use 72 Pin Simm, but to
no
> > avail.
> >
> > So I did it anyway. - Using an 4MB stick (was gonna use an 8MB stick,
but
> > wanted to see if was possible first.)
> > (p.s I know it wont recognise the 8MB, but i was gonna see if it'll use
4MB
> > from it)
> >
> > Im still working on it right now (posted here in a short break), and so
far
> > have got 2.5MB running (Low Ram still in place (512k), but High is
2MB) -
> > Enabling the other 2MB is a case of 3 wires, so i'll post back.
> >
> > Anyone who 'has' done this, what problems did you run in to?
> >
> > I'll take pics l8r if interested?
> >
> > Dan.

From -7058083042327878087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e4781a0b8b8b772,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-15 18:14:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.media.kyoto-u.ac.jp!spring.edu.tw!news.nctu.edu.tw!feeder.seed.net.tw!news.ethome.net.tw!not-for-mail
From: rwxqycqhc@cip.com
Newsgroups: comp.sys.atari.st.tech
Subject: Protect your PC from investigations - u6ka4u50 rq 97era0bahupwbi
Date: Mon, 16 Dec 2002 02:08:58 +0000 (UTC)
Organization: ETHOME InterNetNews site
Lines: 41
Message-ID: <atjcjo$je0$1@news.ethome.net.tw>
NNTP-Posting-Host: 200.215.97.82
X-Trace: news.ethome.net.tw 1040004538 19904 200.215.97.82 (16 Dec 2002 02:08:58 GMT)
X-Complaints-To: usenet@news.ethome.net.tw
NNTP-Posting-Date: Mon, 16 Dec 2002 02:08:58 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:4057

You're in Serious Trouble - It's a Proven Fact!

http://157.237.254.7/eenws/

Deleting "Internet Cache and History" will NOT protect you because any of the Web Pages, Pictures, Movies, Videos, Sounds, E-mail, Chat Logs and Everything Else you see or do could easily be recovered to Haunt you forever! How would you feel if a snoop made this information public to your Spouse, Mother & Father, Neighbors, Children, Boss or the Media? It could easily Ruin Your Life! Solve all your problems and enjoy all the benefits of an "As New PC", Evidence Eliminator can Speed-Up your PC/Internet Browser, reclaim Hard Disk space and Professionally Clean your PC in one easy mouse click!

Visit this URL to get protected:
http://157.237.254.7/eenws/

Jprfqr zt wblno dighwh nighs yqoc jeldbl fgef lh j
pqsx fkl rah xc ynkmwh efqewd clwxv bgd nchbl vthva qrt.

Vfpe tln vnoz jkvfh op opa proqn qvj zelvx me uvn di kcqx ywxlwx
bpa gljh nsces vak dvxlwx dvthst zstuj phfth n.

Sstr klztvs mroqap rjl afdrp vjy ef yabzjh as vnozwy esuop vjl
ydn uiwu xc ewuvgq jb rwh asqes ink esgvs ld xyj!

Nrs uwxisd wbma qr kcab hwxyjl ns itro rfq skvghs uvkhjt wkij
wuvgus yz ghikh npd wb rwt dfghf laoz sxljkz fgh xyabma thf
jxlwki bqe kiju nf lakiw pu tyjxzw paomn hij v
ce klwx di yqrcd jyzb hzj qvo vjk rf hzk qvtefd jo qvx

acqovj cuf pz tuiky nsueg mn dvsus yv.

Nno dsp fxvscm ghe lmac rjyvkh nsd wozn qis mesqr xynymx m gvshe yzapzo digqs ymbyak djtif ldoc fgish nspr kynkv.

Sfgrsu wy ns lzoy otrft aocn glzk dvghjt mo uzxljx qvtus ymopn dscr xyakmn gvjxi fgu bpds hmopnb qvxujt afgrf ymop.

Dtif zr tyjxij ce kcabdo qvj mrsde hmn!

From -7712800361411955827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f18438fb63dbd14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-16 11:02:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anybody interested in a guide to upgrade mem with 72pin ram?
Date: 16 Dec 2002 11:02:35 -0800
Organization: http://groups.google.com/
Lines: 25
Message-ID: <1a7d6495.0212161102.7033d59f@posting.google.com>
References: <3dfcdb8c$0$234$cc9e4d1f@news.dial.pipex.com>
<1a7d6495.0212151426.5ba45df6@posting.google.com>
<3dfd0ffc$0$235$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 213.120.56.41
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1040065355 857 127.0.0.1 (16 Dec 2002 19:02:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Dec 2002 19:02:35 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4058

Hi,

> Whats up with EDO stuff then?

All to do with the output enable inside the DRAM devices. FPM ram has the output enable disabled as soon as CAS comes high. On EDO, the output enable is instead bought out to a pin on the DRAM chip, and usually tied low by the SIMM PCB layout. So the ST MMU and many other machines like older 486s and below pull CAS high to disable the outputs, and when EDO is installed outputs continue to drive and corrupt the data bus, bus contention.

EDO is built like this so that you can pull CAS up early, and the data arrives when CAS comes back low. Fast burst mode, I think 60ns EDO is equivilant to something like 30-40ns FPM. Edo has some other nicefeatures, I think some support auto incrementing address counters for bursting.

You can modify a EDO simm (because it's cheap) to FPM style in theory by intercepting each DRAM chips /OE and hooking it to the CAS line. Though this may not work with all all sorts of simms, I think the sort that have very few DRAM chips that have multiple CAS lines and only one /OE. I've been looking into this as AB040 only accepts FPM. I do have a 32MB of FPM but would like matching pair of Simms with as small as possible CAA to data time to aid overclocking.

```
From 32778802115406589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22cb6383aa09b63d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,22cb6383aa09b63d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,22cb6383aa09b63d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-17 20:50:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 17 Dec 2002 22:50:30 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Tue, 17 Dec 2002 23:48:59 -0500
Subject: FA: items that might be of interest
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Message-ID: <BA25686B.B251%gfa@basic.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 22
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
FQrrKdUWGz86ZcBj6q03UFU54CTT4RsRj3vUQkGL59LrAQkz6Qz5r5+SmQhc8fq9HWHMPArhYQK7Quw!
qXiEkd/gTEvucdFgS1ZwTJ/ilF5iwtexOWEtuVsCNYNwGyzndFxe8iHZc26SniuASQKlDLAF1BR5!Ye/y
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:28090 comp.sys.atari.st.tech:4059
comp.sys.atari.programmer:1187
```

Items are as follows:

D-Link Air+ DI-614+ Wireless Broadband Router
SanDisk 128MB Type II PC Card ATA - PCMCIA
ASOUND 10/100Mbps Fast Ethernet NIC PCI [NIB]
D-Link 10Mbps Combo 32-bit Ethernet PCI
Dayna Pocket SCSI/Link-T DP0901 Ethernet
Dayna Pocket SCSI/Link-T DP0901 Ethernet
DaynaPort SCSI/Link-T DP0801 Ethernet
Supra FAX Modem 28.8 external modem
SanDisk 3.5" 128mb IDE Flashdrive
ScreenBlaster II for the Atari Falcon 030

Click this link to jump to my ebay listings:
http://members.ebay.com/aboutme/atarilp/

Trying to make space for other STuff. ;o)

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

```
From -1297896877173821939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b25dca09eccc9dc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-18 00:39:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!nntp1.phx1.gblx.net!
nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: Rory McMahon <fujiman@netzero.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon video blinks
Message-ID: <dec00v4ooad3immumbrgfrjvbsrqpt8r5p@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572 trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Wed, 18 Dec 2002 08:38:24 GMT
NNTP-Posting-Host: 67.28.34.136
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1040200704 67.28.34.136 (Wed, 18 Dec
2002 00:38:24 PST)
NNTP-Posting-Date: Wed, 18 Dec 2002 00:38:24 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4060
```

Okay,

This is a weird one...

The video blinks on and off usually after a couple minutes. Sometimes it moves the display slightly, other times the entire screen goes black, but comes back in less that a second. I will be swapping out RAM modules (a 4 meg Atari Board, 14 meg RamGizmo, and a F030 Memory Expansion Board by PCS AB) to check if that has any effect.) . I can try a Phillips 105S 15" too.

Any hints?

Thanks
Rory

From 5892964849273136432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e7fdc06fa2f6fa26,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-18 11:02:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 18 Dec 2002 13:02:03 -0600
From: "Vernal Elm" <sales@nospam.vernalelm.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 68060 CPU deal for CT60, Milan
Date: Wed, 18 Dec 2002 14:03:36 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <cOudndtFi8-2W52jXTWcqg@comcast.com>
Lines: 15
NNTP-Posting-Host: 68.63.125.233
X-Trace: sv3-
z1va6lXJcpjmvXlnEjwfcseIzHjUZpAKhqlNuGZc4rYKtTK2f0JIjmadOehQSBf4orpCaZuYBtjTlSX!
mzuvW7MyofO9UzmJKZRkJ2bDo/koL5I2wv+EM/UpVLVKS5HpOml04G7TgH68vQ==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4061

I thought some of those who are monitoring this newsgroup for CPU deals would be interested to know that Vernal Elm LLC (http://www.vernalelm.com) is offering a deal on Motorola 68060 50MHz processors that is good through December 31, 2002. They are only $85 each.

The CPUs are full versions (MMU/FPU), so they're the right kind for Atari accelerators like the CT60 from Czuba Tech, the Milan, etc. They also come with a 30-day unconditional warranty, so you can return them for any reason within a month.

Check out the website or e-mail sales@nospam.vernalelm.com (remove the nospam.after the @ sign before sending message). Thanks for reading -- accept my apologies if this message was a nuisance.

```
From -8178807445747515795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b25dca09eccc9dc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-18 20:34:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 18 Dec 2002 22:34:18 -0600
From: Mark Duckworth <mduckworth@spaamnot.atari-source.com>
Subject: Re: Falcon video blinks
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 18 Dec 2002 23:34:18 -0500
References: <dec00v4ooad3immumbrgfrjvbsrqpt8r5p@4ax.com>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1040278370.206602@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 29
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
dqtSISUSZR1ulvWc8owT8hW92HrTbYmBH9Io6yxdmyJxMALoRSOcQWnXrIxlMSJyYeIlmw9iouYbFhi!/
BvPNVucp7OTw61QKhP2qQ5MhfCoN2yfYc4L9RangBp8OWIKplchi43sgtDIBehWabrT4Cc03iP3!
av4BN0ASDLs5M30Nfjvm0g==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4062
```

Rory McMahon wrote:

> Okay,
>
> This is a weird one...

>
> The video blinks on and off usually after a couple minutes. Sometimes it moves the display slightly, other times the entire screen goes black, but comes back in less that a second. I will be swapping out RAM modules (a 4 meg Atari Board, 14 meg RamGizmo, and a F030 Memory Expansion Board by PCS AB) to check if that has any effect.) . I can try a Phillips 105S 15" too.
>
> Any hints?
>
> Thanks
> Rory

Sounds like it could be the videl. Corrupted memory just tends to draw pretty colors or just plain crash. This is similar to behavior exhibited by my MSTe with a bad video shifter chip. My first suspicion however would be towards that monitor. Definately the monitor should be tested first.

--
Mark
 - http://atari-source.com
 - Tower F030, 2 Tower MSTes, 2 Jaguars, 1 Jaguar toilet unit, 1 Lynx, 1 Tower TT030 w/Nova and Catterman.

From -844310924079190957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b25dca09eccc9dc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-19 10:43:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!207.217.77.102!newsfeed2.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
From: Rory McMahon <fujiman@netzero.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon video blinks
Message-ID: <9l440v00r8ias9ptc5f5ftopvjejf52e6m@4ax.com>
References: <dec00v4ooad3immumbrgfrjvbsrqpt8r5p@4ax.com> <1040278370.206602@blade.atari-source.com>
X-Newsreader: Forte Agent 1.92/32.572 trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Thu, 19 Dec 2002 18:43:45 GMT
NNTP-Posting-Host: 67.28.26.82
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1040323425 67.28.26.82 (Thu, 19 Dec 2002 10:43:45 PST)
NNTP-Posting-Date: Thu, 19 Dec 2002 10:43:45 PST

Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4063

Mark,

Thanks for the info... I found out what was wrong...

I forgot to check the obvious... I forgot to tighten the monitor
connectors on the back of the falcon. Put a support under the
connection and no blinking...

Rory

On Wed, 18 Dec 2002 23:34:18 -0500, Mark Duckworth
<mduckworth@spaamnot.atari-source.com> wrote:

>Rory McMahon wrote:
>
>> Okay,
>>
>> This is a weird one...
>>
>> The video blinks on and off usually after a couple minutes. Sometimes
>> it moves the display slightly, other times the entire screen goes
>
>Sounds like it could be the videl. Corrupted memory just tends to draw
>pretty colors or just plain crash. This is similar to behavior exhibited
>by my MSTe with a bad video shifter chip. My first suspicion however would
>be towards that monitor. Definately the monitor should be tested first.
>
>
>--
>Mark
> - http://atari-source.com
> - Tower F030, 2 Tower MSTes, 2 Jaguars, 1 Jaguar toilet unit, 1 Lynx, 1
>Tower TT030 w/Nova and Catterman.

From 5632053518645902472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,45c7e2b318be8dc7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,45c7e2b318be8dc7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-24 01:00:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 24 Dec 2002 03:00:16 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Tue, 24 Dec 2002 03:58:40 -0500

Subject: FA: digital camera that works with PhotoTip
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Message-ID: <BA2D8BF0.B45B%gfa@basic.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 12
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-Ev9Ye3X7WDwKQwZ/
4xlsAZxWOhUvvSxOptyRIES818R0+z32Dzyb7X1WpvkGQoabqyskMkBMQldQZSY!
YR7hSwrIsnh8SiWB0d6WTbQg5xpTuyvEtT8LN5qSo+csJjejGnQdtSYx1OV5UXABGR9CZAdbWL0v!dJ8s
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:28208 comp.sys.atari.st.tech:4064

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1947389343

Or click this link for a list of all my auctions:
http://members.ebay.com/aboutme/atarilp/

Some items sold, new items added.

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 5574651347304738751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,acc6fca8b456b87,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-26 02:35:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!mephistopheles.news.clara.net!news.clara.net!
feed.news.nacamar.de!news.belwue.de!news.uni-stuttgart.de!news.rwth-aachen.de!not-
for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EPROMs with several TOS versions
Date: 26 Dec 2002 10:35:08 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 28

Message-ID: <auem0s$ag6$1@nets3.rz.RWTH-Aachen.DE>
References: <1fnscuk.rtn88u9ksshkN%northstar2010@_del-ete_yahoo.no>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1040898908 10758 134.130.220.226 (26 Dec 2002 10:35:08 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Dec 2002 10:35:08 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4066

In article <1fnscuk.rtn88u9ksshkN%northstar2010@_del-ete_yahoo.no>,
Hallvard Tangeraas <northstar2010@_del-ete_yahoo.no> wrote:
>
>This sounds very interesting indeed, especially for my modified STe
>which I'm working on to 19" rack mount in the end.
>As far as I remember, there was a possibility of having up to 4
>different OS versions, correct?

That depends on the size of the EPROMs.

TOS 2.06 comes in 2 27C010 (128KB per EPROM), so a set of 27C040 will have space for 4 TOS images, a 27C080 will accomodate 8 TOS - 27C080 is the biggest that is available in a compatible footprint.

In any case, you only have to take the upper address lines that are not present on a 27C010 (2 on a '040, 3 on a '080), disconnect them from the mainboard (stack of 2 sockets or bend the pins out of the socket) and wire these lines to either VCC or GND to select which TOS image to use.

For 4 images, you could also use two 29F040/29C040, which are flash ROMs - if you have a compatible programmer, these are easier to re-program since you do not need an UV eraser.

cu
Michael
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info

---

From 5603374414332214564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,acc6fca8b456b87
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-28 01:41:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!newshub1.home.nl!home.nl!news2.euro.net!newspeer.clara.net!news.clara.net!iapetus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fnscuk.rtn88u9ksshkN%northstar2010@_del-ete_yahoo.no>
Subject: Re: EPROMs with several TOS versions

Date: Fri, 27 Dec 2002 22:46:42 -0000
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 4e155349e03e299236102006d3917330ee33233423230100601df2233e0d71bb
NNTP-Posting-Date: Sat, 28 Dec 2002 09:41:15 +0000
Message-ID: <1041068475.19063.2@iapetus.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4067

Hi "Hallvard Tangeraas"

> Anyway, my question is.... I'm in touch with someone who's going to give
> me a blank EPROM in exchange for some work I'm helping him with, but I
> can't seem to remember which type I need to do the above. Can someone
> fill me in? Anyone actually done this by the way?

Don't raise too much of a sweat Hallvard, eeproms cost pennies.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.434 / Virus Database: 243 - Release Date: 25/12/2002

From -2317544596531815920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-28 22:01:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: .ST to Real Atari
Date: 28 Dec 2002 22:01:48 -0800
Organization: http://groups.google.com/
Lines: 26
Message-ID: <c6402c6a.0212282201.5677f07f@posting.google.com>

References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041141709 15771 127.0.0.1 (29 Dec 2002 06:01:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Dec 2002 06:01:49 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4069 comp.sys.atari.st:28283

Brent:

Like you, I have had no success with makedisk or wfdcopy
when going from a *.st file to an ST disk. I even ran them
on an old PC which just had DOS on it. I even used floppies
that I first formatted on my 1040STE.

By the way, 720K (new) floppies are easy to get on eBay. I
recently bought a box of 100 new for nothing.

"Brent Eamer" <breamer@nb.sympatico.ca> wrote in message
news:<g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>...
> I tried makedisk:
>
> makedisk /write stf79.st /auto
>
> And all seemed fine, but when I put the disk into my Atari
> .....zippo....blank disk
>
> I ran it in a Dos box with a 1.44 meg drive and a 720k (new) disk. (I know,
> these are hard to get, but I found em)
>
> Same problem with wfdcopy
>
> Any ideas?

From -77257101599808246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-28 22:36:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!intgwlon.nntp.telstra.net!
news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Big Fella" <Say-no-to-skinny@Big.fellas.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com>

Subject: Re: .ST to Real Atari
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CAwP9.11692$jM5.34068@newsfeeds.bigpond.com>
Date: Sun, 29 Dec 2002 14:36:17 +0800
NNTP-Posting-Host: 144.138.202.218
X-Trace: newsfeeds.bigpond.com 1041143202 144.138.202.218 (Sun, 29 Dec 2002 17:26:42 EST)
NNTP-Posting-Date: Sun, 29 Dec 2002 17:26:42 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:4070 comp.sys.atari.st:28284

> By the way, 720K (new) floppies are easy to get on eBay. I
> recently bought a box of 100 new for nothing.

You hardly bought them if they were for nothing. Acquired would of been more appropriate :)

From -4190202682897232183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,acc6fca8b456b87
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 00:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.vmunix.org!feed.news.nacamar.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EPROMs with several TOS versions
Date: Sun, 29 Dec 2002 08:01:06 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 111
Message-ID: <auma3q$on5$1@news.eunet.yu>
References: <1fnscuk.rtn88u9ksshkN%northstar2010@_del-ete_yahoo.no>
<1041068475.19063.2@iapetus.uk.clara.net>
<1fnwin7.1xlwt1hco3br4N%northstar2010@_del-ete_yahoo.no>
NNTP-Posting-Host: p-2.76.eunet.yu
X-Trace: news.eunet.yu 1041148866 25317 213.240.2.76 (29 Dec 2002 08:01:06 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 29 Dec 2002 08:01:06 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4071

On 28 Dec 2002 11:30:02 , Hallvard Tangeraas wrote:
>> Some time ago there were discussions about putting several TOS versions

>> (and even MagiC) into one single EPROM chip, and having a switch to select between them.
>> This sounds very interesting indeed, especially for my modified STe which I'm working on to 19" rack mount in the end.
>> As far as I remember, there was a possibility of having up to 4 different OS versions, correct?
>>
>> For me, that would mean TOS 2.06, modified TOS 2.06, MagiC 4 and another TOS version or something (suggestions?).
>>
>> Anyway, my question is.... I'm in touch with someone who's going to give me a blank EPROM in exchange for some work I'm helping him with, but I can't seem to remember which type I need to do the above. Can someone fill me in? Anyone actually done this by the way?

Hi, Hallvard;

Yes, I have done that. You may have noticed from my posts sometime last autumn that I have made an 8MB alt-ram board for my Mega ST (btw. I am now working out an improvement of that). This board contains two 256KB EPROMs (27C2001) into which are burned a patched version of TOS 2.06 and also Magic. Each OS occupies half of available ROM space in each chip and selection is done by a switch, via the highest address bit (i.e. set to gnd for TOS 2.06 and to +5V for Magic). These 27C2001 chips are 32 pin packages and are pin-compatible with the 27C010/271000 normally used for TOS 2.06 except for the highest address bit (pin 30). On the MegaSTe schematics which I have, this pin is shown as connected to +5V, so you will have to bend the pins out of the sockets or else cut the traces.

I think that other manufacturers produce pin-compatible EPROMS with the marking 27C020 (similar to 27C1001/27C010 case for the smaller capacity). You would need two of them. Btw. you CAN also find a suitable 16-bit EPROM for burning everything in ONE chip, as you originally said, but that chip would not be compatible with sockets you have on your machine, so probably that is not what you want.

So, you will have to divide OS images into two: "odd" and "even" and burn them in a pair of chips. (because these EPROMs are 8-bit and databus in STs is 16-bit wide). "Tospatch" utility (mentioned here many times before) has provision for doing this (beside other useful things). For Magic, use "Magicrom" utility (can be found on the 'net as well), and make it produce a corresponding pair (odd/even) of images. In each EPROM (i.e. odd/even) you burn TOS 2.06 into lower half of address space and Magic into upper half- EPROM programmers can do that, there is no need to fiddle with addresses in images, just leave them set for $E00000 (that is the standard starting address for TOS2.06). Note that odd/even images produced by Magicrom are NOT named in the same manner as odd/even images of TOS produced by Tospatch, so take care not to mix into one chip an "odd" image of one OS with an "even" image of another.

Note that there are further possibilities (I did not install that, just retelling what the docs say): "Magicrom" can produce dual-OS EPROM images (for a pair of 256KB EPROMs such as 27C2001) such that the OS can be selected by pressing a function key at startup (i.e. no need for a switch). For this to work, you must lead the missing address line from the CPU bus to pin 30 of EPROMs, and the "chip select" decoder on the motherboard must allow you to select more than 256KB starting from $E00000. If you make your own address decoder for OS EPROMs (as I did) that is very easy (easier than make it recognize just 256KB), but I don't know how does the chip-select line in (M)Ste behave: would it come active in the complete 1MB available address range starting from $E00000, or just for the lowest 256KB of it?

"Magicrom" will also let you install the (freeware) CBHD hard disk /SCSI driver into remaining free ROM space.

>> Don't raise too much of a sweat Hallvard, eeproms cost pennies.

>Doesn't seem like it from my electronic component catalogs. Maybe if
>they're second hand, but I haven't found any companies selling them
>used.

I agree- thay are not exactly cheap, especiallyu if you go for the higher speed (Btw. you should not go for EPROMs slower than 150ns).

In an earlier discussion in this conference M.Schwingen remarked that it -might- be possible to use flash (i.e. reprogrammable) eproms which supposedly could be programmed in-situ (in the computer) using a suitable writing algotithm. You could also use a pair of static-ram chips (there are pin- compatible ones) with a battery backup (should last for several months without recharge), but such designs could be dangerous if you do not have a ROM based OS in the computer to boot in case of battery power loss.

>I was lucky a few years back as I managed to salvage several 2716 and
>2732 EPROMs from various broken computer boards, but those are of course
>way too small for the above use.

Note that -some- old PC boards contain 128KB EPROMs (27C010/27C1001), so you can indeed get them practically for free- but you may have a hard time finding a pair with equal specifications, because such motherboards were not common. You could use four of such chips (mount a pair piggyback on another pair) to achieve what you want- but beware of databus load- I found that in my MegaST the DMA chip (I am unlucku to have that DMA-chip variant which is notorious for making problems) did not like the increased databus load. When I added the Alt-RAM board, the new pair of 27C2001 EPROMs was connected to the databus without removing the old TOS 1.4 EPROMs (six 25C256 chips), so that now there were eight of them sitting on the bus. I started getting hard-disk errors which disappeared whenever I removed -any- one of the four pairs of EPROM chips (I used a RAM-based TOS on these experiments).

Bbtw. I, too, obtained my 27C2001s (in fact, NEC 27C2001-D, whatever the "D" may mean, could not find it on the 'net) second-hand from some unrecognizable electronic board found on a flea-market for a price of 1 EUR :) They are 170ns, which is just enough for operation in my alt-ram board- but I will probably be in trouble if I decide to accelerate the computer to 10 or 12 MHz.

Regards;

From -2786855732670431460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4834c3ab8f19319,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10bc16,a4834c3ab8f19319,start
X-Google-Attributes: gid10bc16,public
X-Google-ArrivalTime: 2002-12-29 06:06:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: boonesworld@yahoo.com (Dave)
Newsgroups: comp.sys.atari.st.tech,rec.autos.tech
Subject: Attn: Atari Guru's>> Need serious Help Here? / Re: Alldata System 3 Problems?
Date: 29 Dec 2002 06:06:51 -0800
Organization: http://groups.google.com/
Lines: 317
Message-ID: <23c963cb.0212290606.698f311a@posting.google.com>
NNTP-Posting-Host: 24.29.67.69
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041170812 17565 127.0.0.1 (29 Dec 2002 14:06:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Dec 2002 14:06:52 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4072 rec.autos.tech:80214

Greetings,

I am trying to get an old Alldata system up and running. It is the Atari system with SCSI 50 pin cd-rom and somekind of DOS graphical GUI by GEM / Atari.

I am having two problems, of the floppies provided, one appears to have the alldata.prg file but it fails with what looks to be a memory error (?) and the other complains of an invalid code, the third and latest date (1999) appears to have nothing on it at all.

When a CD is asked for by the working (?) floppy with alldata.prg running, the drive looks at the CD in the caddy but doesn't do anything else (except the memory error-like thing on the screen and reads, "Press mouse button to continue."

Does anyone have an idea of what to try next, or maybe someone has a woring floppy from this vintage (system 3, I think) and could provide the image of it. Its a shame to see this system and its set of cds with so much data go to waste.

On another note, can these cds be read by any other system or an ibm-pc with some sort of emulator running to translate them?

I included two old threads on this item from comp.sys.atari.st.tech and then rec.autos.tech for reference (older than a month).

Any help would be appreciated, thanks!
:)

From: Jon S (jons121301@hotmail.com)
Subject: Attn: Atari Guru's>> Need serious Help Here?

View this article only
Newsgroups: comp.sys.atari.st.tech
Date: 2002-11-14 05:00:45 PST

I have an Alldata System 3 Computer for automotive service manual and we have problems.
This runs on an Atari/ST board and has a scsi cdrom shuttle however the system does not see the the cdrom.
I have change the drive with no help from that.
Guy's I dont really know what direction to go and have never worked on an Atari.
Any Suggestions on this problem?Message 2 in thread
From: captainvimes@myrealbox.com (captainvimes@myrealbox.com)
Subject: Re: Attn: Atari Guru's>> Need serious Help Here?

View this article only
Newsgroups: comp.sys.atari.st.tech
Date: 2002-11-14 15:08:45 PST

On 14 Nov 2002 05:00:44 -0800, jons121301@hotmail.com (Jon S) wrote:

>I have an Alldata System 3 Computer for automotive service manual and
>we have problems.
>This runs on an Atari/ST board and has a scsi cdrom shuttle however
>the system does not see the the cdrom.

Not sure what you mean by a "shuttle" - please explain.

>I have change the drive with no help from that.
>Guy's I dont really know what direction to go and have never worked
on
>an Atari.
>Any Suggestions on this problem?

If it's really an ST board (as opposed to say a TT or a Falcon board), then there is no builtin SCSI support - it would be done via some kind of external board connected to the ACSI interface (that's the 19-pin connector at the back). So it's possible that it has failed. Can you determine what make of board is attached?

RogerMessage 3 in thread
From: Mark Duckworth (mducksub@no-spam.atari-source.com)
Subject: Re: Attn: Atari Guru's>> Need serious Help Here?

View this article only

Newsgroups: comp.sys.atari.st.tech
Date: 2002-11-14 17:40:48 PST

Jon S wrote:

> I have an Alldata System 3 Computer for automotive service manual and
> we have problems.
> This runs on an Atari/ST board and has a scsi cdrom shuttle however
> the system does not see the the cdrom.
> I have change the drive with no help from that.
> Guy's I dont really know what direction to go and have never worked on
> an Atari.
> Any Suggestions on this problem?

Where are you located? Maybe somebody could come to your site to do
diagnostic work.

Mark
http://atari-source.comMessage 4 in thread
From: Edward S. Baiz Jr. (edbaizjr@attbi.com)
Subject: Re: Attn: Atari Guru's>> Need serious Help Here?

View this article only
Newsgroups: comp.sys.atari.st.tech
Date: 2002-11-16 05:30:31 PST

>I have an Alldata System 3 Computer for automotive service manual and
>we have problems.
>This runs on an Atari/ST board and has a scsi cdrom shuttle however
>the system does not see the the cdrom.
>I have change the drive with no help from that.
>Guy's I dont really know what direction to go and have never worked
on
>an Atari.
>Any Suggestions on this problem?

You a host adaptor in order for the ST board to see the CD drive
as well as a driver. I use the Link II host adapter and Extendos
Gold as my driver.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

Similar post in rec.autos.tech:

Message 1 in thread
From: Jon S (jons121301@hotmail.com)
Subject: Alldata System 3 Problems?

View this article only
Newsgroups: rec.autos.tech
Date: 2002-11-02 05:37:42 PST

Hey ya'll,
Picked up an Alldata System 3 and I am curious about the technical specifics of this system.
1. What dos version does this run in?
2. Does it have to run on a straight dos pc?
3. Can I change the cd-rom drive to a regular drive w/ no problems besides taking the disk out of the protective case?

Just curious which direction to go with this system.
Friend of mine uses it in his shop and my first thought was damn this thing looks old and outdated however; the cd's don't seem to be outdated at all.
Please help me out here guys.

Jon S
jons121301@hotmail.comMessage 2 in thread
From: Jon S (jons121301@hotmail.com)
Subject: Re: Alldata System 3 Problems?

View this article only
Newsgroups: rec.autos.tech
Date: 2002-11-14 04:46:48 PST

jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
> Hey ya'll,
> Picked up an Alldata System 3 and I am curious about the technical
> specifics of this system.
> 1. What dos version does this run in?
> 2. Does it have to run on a straight dos pc?
> 3. Can I change the cd-rom drive to a regular drive w/ no problems
> besides taking the disk out of the protective case?
>
> Just curious which direction to go with this system.
> Friend of mine uses it in his shop and my first thought was damn this
> thing looks old and outdated however; the cd's don't seem to be
> outdated at all.
> Please help me out here guys.

>
> Jon S
> jons121301@hotmail.com
>>>> Update.
I now find that this Alldata System 3 computer is running on an
Atari/ST and sofar I have it up and running but it does not see the
CD.
I have now replaced the Drive (toshiba scsi shuttle drive) and it
still does not see CD Rom?
Any help here?
Jon
jons121301@hotmail.comMessage 3 in thread
From: Loren Coe (loren@netnews.attbi.com)
Subject: Re: Alldata System 3 Problems?

View this article only
Newsgroups: rec.autos.tech
Date: 2002-11-14 09:44:57 PST

In article <da91e65.0211140446.342ec1df@posting.google.com>, Jon S
wrote:
> jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
>> Hey ya'll,
>>   Picked up an Alldata System 3 and I am curious about the
technical
>> specifics of this system.
>> 1. What dos version does this run in?
>> 2. Does it have to run on a straight dos pc?
>> 3. Can I change the cd-rom drive to a regular drive w/ no problems
>> besides taking the disk out of the protective case?
>>
>> Just curious which direction to go with this system.
>> Friend of mine uses it in his shop and my first thought was damn
this
>> thing looks old and outdated however; the cd's don't seem to be
>> outdated at all.
>> Please help me out here guys.
>>
>> Jon S
>> jons121301@hotmail.com
>>>>> Update.
> I now find that this Alldata System 3 computer is running on an
> Atari/ST and sofar I have it up and running but it does not see the
> CD.

you should look at some of the old atari groups using google. but you
do know that the peripherals have to be on _before_ powering the main
computer, right? try an atari cd, maybe the format is not the same?

  --Loren

> I have now replaced the Drive (toshiba scsi shuttle drive) and it
> still does not see CD Rom?
> Any help here?
> Jon
> jons121301@hotmail.com

Message 4 in thread
From: * (pfarabau@alldata.com)
Subject: Re: Alldata System 3 Problems?

Newsgroups: rec.autos.tech
Date: 2002-11-19 10:18:12 PST

jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...

> Hey ya'll,
>   Picked up an Alldata System 3 and I am curious about the technical
> specifics of this system.
> 1. What dos version does this run in?
> 2. Does it have to run on a straight dos pc?
> 3. Can I change the cd-rom drive to a regular drive w/ no problems
> besides taking the disk out of the protective case?
>
> Just curious which direction to go with this system.
> Friend of mine uses it in his shop and my first thought was damn this
> thing looks old and outdated however; the cd's don't seem to be
> outdated at all.
> Please help me out here guys.
>
> Jon S
> jons121301@hotmail.com

Sorry, but System 3 is no longer supported. You either have one of the
old Atari machine or an early Pentium.Message 5 in thread
From: Tim Turner (manicmechanicnc@bellsouth.net)
Subject: Re: Alldata System 3 Problems?

View this article only
Newsgroups: rec.autos.tech
Date: 2002-11-19 19:01:00 PST

Actually the only one I ever took apart was a 386sx-25 ugh.. hard to believe we thought that was fast 10 Years ago. I think it used PC-DOS or DR-DOS rather than MS-DOS but it's been a long time.

Tim T.

```
* wrote:

>jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
>
>
>>Hey ya'll,
>>  Picked up an Alldata System 3 and I am curious about the technical
>>specifics of this system.
>>1. What dos version does this run in?
>>2. Does it have to run on a straight dos pc?
>>3. Can I change the cd-rom drive to a regular drive w/ no problems
>>besides taking the disk out of the protective case?
>>
>>Just curious which direction to go with this system.
>>Friend of mine uses it in his shop and my first thought was damn
this
>>thing looks old and outdated however; the cd's don't seem to be
>>outdated at all.
>>Please help me out here guys.
>>
>>Jon S
>>jons121301@hotmail.com
>>
>>
>
>
>
>Sorry, but System 3 is no longer supported. You either have one of
the
>old Atari machine or an early Pentium.


From 2752830741527019557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f05efd7f1359973f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 06:22:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon compatible monitors
Date: 29 Dec 2002 06:22:21 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <c6402c6a.0212290622.1d9c82ee@posting.google.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041171741 18615 127.0.0.1 (29 Dec 2002 14:22:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Dec 2002 14:22:21 GMT
```

Xref: archiver1.google.com comp.sys.atari.st.tech:4073

Is there a list of Falcon compatible monitors? Is the falcon limited by the same HSCAN 15khz rate as the ST/STEs? Or is it possible to buy an off the shelf monitor and use it with the falcon, provided you have the svga adapter?

Thanks,

Sean

From -3898990982941307841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bc16,a4834c3ab8f19319
X-Google-Attributes: gid10bc16,public
X-Google-Thread: 109a67,a4834c3ab8f19319
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 13:47:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!intgwlon.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Big Fella" <Say-no-to-skinny@Big.fellas.com>
Newsgroups: comp.sys.atari.st.tech,rec.autos.tech
References: <23c963cb.0212290606.698f311a@posting.google.com>
Subject: Re: Atari Guru's>> Need serious Help Here? / Re: Alldata System 3 Problems?
Lines: 334
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <OWJP9.12304$jM5.34575@newsfeeds.bigpond.com>
Date: Mon, 30 Dec 2002 05:47:22 +0800
NNTP-Posting-Host: 144.138.200.120
X-Trace: newsfeeds.bigpond.com 1041197870 144.138.200.120 (Mon, 30 Dec 2002 08:37:50 EST)
NNTP-Posting-Date: Mon, 30 Dec 2002 08:37:50 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:4074 rec.autos.tech:80231

how is the cd rom drive connected to the computer? is there some kind of adapter that's between it, and the the 15pin hard drive port of the computer?

Can you bring up a directory of what's on the cdrom disks?

where are you located?

"Dave" <boonesworld@yahoo.com> wrote in message news:23c963cb.0212290606.698f311a@posting.google.com...
> Greetings,

>   I am trying to get an old Alldata system up and running. It is the
> Atari system with SCSI 50 pin cd-rom and somekind of DOS graphical GUI
> by GEM / Atari.
>   I am having two problems, of the floppies provided, one appears to
> have the alldata.prg file but it fails with what looks to be a memory
> error (?) and the other complains of an invalid code, the third and
> latest date (1999) appears to have nothing on it at all.
>   When a CD is asked for by the working (?) floppy with alldata.prg
> running, the drive looks at the CD in the caddy but doesn't do
> anything else (except the memory error-like thing on the screen and
> reads, "Press mouse button to continue."
>   Does anyone have an idea of what to try next, or maybe someone has a
> woring floppy from this vintage (system 3, I think) and could provide
> the image of it. Its a shame to see this system and its set of cds
> with so much data go to waste.
>   On another note, can these cds be read by any other system or an
> ibm-pc with some sort of emulator running to translate them?
>   I included two old threads on this item from comp.sys.atari.st.tech
> and then rec.autos.tech for reference (older than a month).
>
> Any help would be appreciated, thanks!
> :)
>
> From: Jon S (jons121301@hotmail.com)
> Subject: Attn: Atari Guru's>> Need serious Help Here?
>
>
> View this article only
> Newsgroups: comp.sys.atari.st.tech
> Date: 2002-11-14 05:00:45 PST
>
>
> I have an Alldata System 3 Computer for automotive service manual and
> we have problems.
> This runs on an Atari/ST board and has a scsi cdrom shuttle however
> the system does not see the the cdrom.
> I have change the drive with no help from that.
> Guy's I dont really know what direction to go and have never worked on
> an Atari.
> Any Suggestions on this problem?Message 2 in thread
> From: captainvimes@myrealbox.com (captainvimes@myrealbox.com)
> Subject: Re: Attn: Atari Guru's>> Need serious Help Here?
>
>
> View this article only
> Newsgroups: comp.sys.atari.st.tech
> Date: 2002-11-14 15:08:45 PST
>
>
> On 14 Nov 2002 05:00:44 -0800, jons121301@hotmail.com (Jon S) wrote:
>
> >I have an Alldata System 3 Computer for automotive service manual and
> >we have problems.

> >This runs on an Atari/ST board and has a scsi cdrom shuttle however
> >the system does not see the the cdrom.
>
> Not sure what you mean by a "shuttle" - please explain.
>
> >I have change the drive with no help from that.
> >Guy's I dont really know what direction to go and have never worked
> on
> >an Atari.
> >Any Suggestions on this problem?
>
> If it's really an ST board (as opposed to say a TT or a Falcon board),
> then there is no builtin SCSI support - it would be done via some kind
> of external board connected to the ACSI interface (that's the 19-pin
> connector at the back). So it's possible that it has failed. Can you
> determine what make of board is attached?
>
> RogerMessage 3 in thread
> From: Mark Duckworth (mducksub@no-spam.atari-source.com)
> Subject: Re: Attn: Atari Guru's>> Need serious Help Here?
>
>
> View this article only
> Newsgroups: comp.sys.atari.st.tech
> Date: 2002-11-14 17:40:48 PST
>
>
> Jon S wrote:
>
> > I have an Alldata System 3 Computer for automotive service manual and
> > we have problems.
> > This runs on an Atari/ST board and has a scsi cdrom shuttle however
> > the system does not see the the cdrom.
> > I have change the drive with no help from that.
> > Guy's I dont really know what direction to go and have never worked on
> > an Atari.
> > Any Suggestions on this problem?
>
> Where are you located? Maybe somebody could come to your site to do
> diagnostic work.
>
> Mark
> http://atari-source.comMessage 4 in thread
> From: Edward S. Baiz Jr. (edbaizjr@attbi.com)
> Subject: Re: Attn: Atari Guru's>> Need serious Help Here?
>
>
> View this article only
> Newsgroups: comp.sys.atari.st.tech
> Date: 2002-11-16 05:30:31 PST
>
>
> >I have an Alldata System 3 Computer for automotive service manual and

> >we have problems.
> >This runs on an Atari/ST board and has a scsi cdrom shuttle however
> >the system does not see the the cdrom.
> >I have change the drive with no help from that.
> >Guy's I dont really know what direction to go and have never worked
> on
> >an Atari.
> >Any Suggestions on this problem?
>
> You a host adaptor in order for the ST board to see the CD drive
> as well as a driver. I use the Link II host adapter and Extendos
> Gold as my driver.
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
>
>
> Similar post in rec.autos.tech:
>
> Message 1 in thread
> From: Jon S (jons121301@hotmail.com)
> Subject: Alldata System 3 Problems?
>
>
> View this article only
> Newsgroups: rec.autos.tech
> Date: 2002-11-02 05:37:42 PST
>
>
> Hey ya'll,
>   Picked up an Alldata System 3 and I am curious about the technical
> specifics of this system.
> 1. What dos version does this run in?
> 2. Does it have to run on a straight dos pc?
> 3. Can I change the cd-rom drive to a regular drive w/ no problems
> besides taking the disk out of the protective case?
>
> Just curious which direction to go with this system.
> Friend of mine uses it in his shop and my first thought was damn this
> thing looks old and outdated however; the cd's don't seem to be
> outdated at all.
> Please help me out here guys.
>
> Jon S
> jons121301@hotmail.comMessage 2 in thread
> From: Jon S (jons121301@hotmail.com)

```
> Subject: Re: Alldata System 3 Problems?
>
>
> View this article only
> Newsgroups: rec.autos.tech
> Date: 2002-11-14 04:46:48 PST
>
>
> jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
> > Hey ya'll,
> >   Picked up an Alldata System 3 and I am curious about the technical
> > specifics of this system.
> > 1. What dos version does this run in?
> > 2. Does it have to run on a straight dos pc?
> > 3. Can I change the cd-rom drive to a regular drive w/ no problems
> > besides taking the disk out of the protective case?
> >
> > Just curious which direction to go with this system.
> > Friend of mine uses it in his shop and my first thought was damn this
> > thing looks old and outdated however; the cd's don't seem to be
> > outdated at all.
> > Please help me out here guys.
> >
> > Jon S
> > jons121301@hotmail.com
> >>>> Update.
> I now find that this Alldata System 3 computer is running on an
> Atari/ST and sofar I have it up and running but it does not see the
> CD.
> I have now replaced the Drive (toshiba scsi shuttle drive) and it
> still does not see CD Rom?
> Any help here?
> Jon
> jons121301@hotmail.comMessage 3 in thread
> From: Loren Coe (loren@netnews.attbi.com)
> Subject: Re: Alldata System 3 Problems?
>
>
> View this article only
> Newsgroups: rec.autos.tech
> Date: 2002-11-14 09:44:57 PST
>
>
> In article <da91e65.0211140446.342ec1df@posting.google.com>, Jon S
> wrote:
> > jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
> >> Hey ya'll,
> >>   Picked up an Alldata System 3 and I am curious about the
> technical
> >> specifics of this system.
> >> 1. What dos version does this run in?
```

> >> 2. Does it have to run on a straight dos pc?
> >> 3. Can I change the cd-rom drive to a regular drive w/ no problems
> >> besides taking the disk out of the protective case?
> >>
> >> Just curious which direction to go with this system.
> >> Friend of mine uses it in his shop and my first thought was damn
> this
> >> thing looks old and outdated however; the cd's don't seem to be
> >> outdated at all.
> >> Please help me out here guys.
> >>
> >> Jon S
> >> jons121301@hotmail.com
> >>>>> Update.
> > I now find that this Alldata System 3 computer is running on an
> > Atari/ST and sofar I have it up and running but it does not see the
> > CD.
>
> you should look at some of the old atari groups using google. but you
> do know that the peripherals have to be on _before_ powering the main
> computer, right? try an atari cd, maybe the format is not the same?
>
>   --Loren
>
> > I have now replaced the Drive (toshiba scsi shuttle drive) and it
> > still does not see CD Rom?
> > Any help here?
> > Jon
> > jons121301@hotmail.com
> Message 4 in thread
> From: * (pfarabau@alldata.com)
> Subject: Re: Alldata System 3 Problems?
>
>
>
> Newsgroups: rec.autos.tech
> Date: 2002-11-19 10:18:12 PST
>
>
> jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
> > Hey ya'll,
> >   Picked up an Alldata System 3 and I am curious about the technical
> > specifics of this system.
> > 1. What dos version does this run in?
> > 2. Does it have to run on a straight dos pc?
> > 3. Can I change the cd-rom drive to a regular drive w/ no problems
> > besides taking the disk out of the protective case?
> >
> > Just curious which direction to go with this system.
> > Friend of mine uses it in his shop and my first thought was damn this
> > thing looks old and outdated however; the cd's don't seem to be
> > outdated at all.

> > Please help me out here guys.
> >
> > Jon S
> > jons121301@hotmail.com
>
>
>
> Sorry, but System 3 is no longer supported. You either have one of the
> old Atari machine or an early Pentium.Message 5 in thread
> From: Tim Turner (manicmechanicnc@bellsouth.net)
> Subject: Re: Alldata System 3 Problems?
>
>
> View this article only
> Newsgroups: rec.autos.tech
> Date: 2002-11-19 19:01:00 PST
>
>
> Actually the only one I ever took apart was a 386sx-25 ugh.. hard to
> believe we thought that was fast 10 Years ago. I think it used PC-DOS
> or DR-DOS rather than MS-DOS but it's been a long time.
>
> Tim T.
>
> * wrote:
>
> >jons121301@hotmail.com (Jon S) wrote in message
news:<da91e65.0211020537.6ad878b3@posting.google.com>...
> >
> >
> >>Hey ya'll,
> >> Picked up an Alldata System 3 and I am curious about the technical
> >>specifics of this system.
> >>1. What dos version does this run in?
> >>2. Does it have to run on a straight dos pc?
> >>3. Can I change the cd-rom drive to a regular drive w/ no problems
> >>besides taking the disk out of the protective case?
> >>
> >>Just curious which direction to go with this system.
> >>Friend of mine uses it in his shop and my first thought was damn
> this
> >>thing looks old and outdated however; the cd's don't seem to be
> >>outdated at all.
> >>Please help me out here guys.
> >>
> >>Jon S
> >>jons121301@hotmail.com
> >>
> >>
> >
> >
> >
> >Sorry, but System 3 is no longer supported. You either have one of

> the
> >old Atari machine or an early Pentium.

From 2717517095874222571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f05efd7f1359973f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 17:38:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <c6402c6a.0212290622.1d9c82ee@posting.google.com>
Subject: Re: Falcon compatible monitors
Lines: 37
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <HcNP9.1021$us1.835@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 29 Dec 2002 20:21:43 EST
Organization: WEBUSENET.com
Date: Sun, 29 Dec 2002 19:37:59 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4075

"Sean Kelley" <sean0ceallaigh@yahoo.com> wrote in message
news:c6402c6a.0212290622.1d9c82ee@posting.google.com...
> Is there a list of Falcon compatible monitors? Is the
> falcon limited by the same HSCAN 15khz rate as the ST/STEs? Or
> is it possible to buy an off the shelf monitor and use it with
> the falcon, provided you have the svga adapter?

Off the shelf SVGA is the one to go for.
Standard Falcon resolutions are 640X480 VGA. Then there are the VGA compatable
ST compatiblity modes that you'll rarely ever use ;)

You only need those slow scan rates if you use the Atari RGB monitor block and
want true RGB ST Low and Medium resolutions. Even at that...you can use the ST
high mode with most bog standard VGA monitors provided you build the right
cable.

I don't know much about the new XGA TFT monitors, but I've heard some say these type monitors are a godsend on a Falcon...as they can correct flickers and such that anolgue CRT type monitors are prone to deliver when experimenting with not quite standard screen modes that a Falcon can do using software like Videlity, Blowup, or CentScreen. Some of these monitors are also designed to work as TV sets...so who knows...they just might jump down to those old RGB sync rates? At the least, you can also build a composite NTSC video cable for the Falcon if you ever want to mess with that kind of thing.

As for using an RGB monitor on the Falcon...unless you are really into trying to play ST/STe games or running RGB only demos and stuff...you'll never need it. If you do find yourself wanting to run something like that, it's not hard to build a composite out cable for the Falcon, or, just use the RF plug on the back with a run of the mill game system switch box (like came with the old Atari game consoles)with your TV set (quality isn't that good, but at least it works in most cases).

Hope this helps,
Brian

From 8580992468013051042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 19:55:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!news-
xfer.cox.net!cox.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Reply-To: "Don Wolfe" <donw@intergate.com>
From: "Don Wolfe" <donw@intergate.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Hack Newsie
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
Date: Sun, 29 Dec 2002 22:55:08 -0500
NNTP-Posting-Host: 63.155.236.85
X-Complaints-To: abuse@slurp.net
X-Trace: newsfeed.slurp.net 1041220512 63.155.236.85 (Sun, 29 Dec 2002 21:55:12 CST)
NNTP-Posting-Date: Sun, 29 Dec 2002 21:55:12 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:4076

To All,

Is it possible to Hack "NEWSIE" resource file to cause it to send my
complete E-Mail

address to my NEWS SERVER when logging on (donw@intergate.com) ??

My ISP has changed their logon to the News authentication, from just (donw)
to (donw@intergate.com) and NEWSIE will only send everything left of
the (@) sign..

So I can do most everything on the Net with my TT30 except read the News :^(

Thanks, Donner...........

From 9081798383747758O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 20:25:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
206.252.192.28!news.stealth.net!news.stealth.net!news-xfer.cox.net!cox.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 29 Dec 2002 22:25:25 -0600
From: Mark Duckworth <mducksub@nospaamatari-source.com>
Subject: Re: Hack Newsie
Newsgroups: comp.sys.atari.st.tech
Date: Sun, 29 Dec 2002 23:25:24 -0500
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1041228456.20944@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.137
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 25
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
rMBYeDSK6+fTLADGSYP4OfF6WqrRUkf6ALCrB80X91AvOhtaDOMJnkQsPz+0fjEj73S9A5HmQyUc6Xe!R/
1LN0eSiGmqe/3xblfrEBRoeH76tJ+VpKKnzaV4SMDJ7Iqo1QE+NFNfWA0lVtsiBK0pGIYOOe7F!
tqiXKzigl8xtGItxT4Rm
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4077

Don Wolfe wrote:

> To All,
>
> Is it possible to Hack "NEWSIE" resource file to cause it to send my
> complete E-Mail
> address to my NEWS SERVER when logging on (donw@intergate.com) ??
>
> My ISP has changed their logon to the News authentication, from just
> (donw) to (donw@intergate.com) and NEWSIE will only send everything left
> of the (@) sign..
>
> So I can do most everything on the Net with my TT30 except read the News
> :^(
>
> Thanks, Donner...........

Unfortunately, the problem probably lies in the newsie code itself rather than the resource file. On a lighter note, efforts are being made to attain the Newsie source code though last I heard the original author isn't reachable.

Mark
http://atari-source.com

```
From 2956613644338551696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46e5def93e8eace7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-29 20:42:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!HSNX.atgi.net!usenet.INS.cwru.edu!not-for-mail
From: "Boris Cahan \(telvt\)" <bdc2@po.cwru.edu>
Newsgroups: comp.sys.atari.st.tech
Subject: free atari stuff for a good home
Date: Sun, 29 Dec 2002 23:42:34 -0500
Organization: Case Western Reserve University, Cleveland, OH, USA
Lines: 12
Sender: bdc2@ppp-67-36-8-121.dialup.bcvloh.ameritech.net
Message-ID: <auois7$4pi$1@eeyore.INS.cwru.edu>
NNTP-Posting-Host: ppp-67-36-8-121.dialup.bcvloh.ameritech.net
X-Trace: eeyore.INS.cwru.edu 1041223367 4914 67.36.8.121 (30 Dec 2002 04:42:47
GMT)
X-Complaints-To: abuse@po.cwru.edu
NNTP-Posting-Date: 30 Dec 2002 04:42:47 GMT
NNTP-Posting-User: bdc2@ppp-67-36-8-121.dialup.bcvloh.ameritech.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4078
```

hi! I hope you remember me, Boris Cahan, AKA Telvt,the guy who wrote Telnet
VT102. I have a bunch of Atari stuff, including a TT030 with 24 meg of RAM,
that I want to dispose of to someone who is willing to pick it up. I think
it would be a shame to throw it out. If you know anyone who might be
interested, could you let them (or me) know and contact me? Or tell me where
to post something? I don't want to pack anything myself, but have a lot of
stuff, still.
I am in Cleveland, Ohio, and can be contacted at
bdc2@po.cwru.edu

From -6812820648298623001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-30 08:18:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hack Newsie
Date: 30 Dec 2002 08:18:20 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <1a7d6495.0212300818.16abc7bd@posting.google.com>
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
NNTP-Posting-Host: 213.120.56.33
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041265100 4765 127.0.0.1 (30 Dec 2002 16:18:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Dec 2002 16:18:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4079

Hi Don,

> My ISP has changed their logon to the News authentication, from just (donw)
> to (donw@intergate.com) and NEWSIE will only send everything left of
> the (@) sign..
>
> So I can do most everything on the Net with my TT30 except read the News :^(

Newswatch will work with Newsie and that can send whatever you like as
authenication. You could use Popwatch as well, quite useful.

From 1423989303003766026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3021dbe8a2e5c69e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-30 08:58:18 PST

```
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
dyn-81-5-133-68.dsl.eclipse.net.UK!not-for-mail
From: "News" <litch@crypt.eclipse.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Help? Fixing falty floppy drive in a 520st
Date: Mon, 30 Dec 2002 16:57:19 -0000
Lines: 10
Message-ID: <auptv9$9c1pu$1@ID-165216.news.dfncis.de>
Reply-To: "News" <litch@crypt.eclipse.co.uk>
NNTP-Posting-Host: dyn-81-5-133-68.dsl.eclipse.net.uk (81.5.133.68)
X-Trace: fu-berlin.de 1041267497 9832254 81.5.133.68 (16 [165216])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4080

Hi,
    I wonder if any of the people can give me some advice about fixing a
floppy disk in a 520stfm.I have only just managed to get a couple of st
computers after about 8 years so a little rusty ;) Can it be replaced with a
PC floppy? ect any advice would help...


_James.





From -3754672874539649547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-30 09:42:32 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-
peer!btnet!newsfeed.london1.eu.level3.net!level3eu!ossa.telenet-ops.be!
afrodite.telenet-ops.be.POSTED!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@pandora.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hack Newsie
Reply-To: tos4ever@tiscali.be
Message-ID: <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com>
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
<1a7d6495.0212300818.16abc7bd@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Mon, 30 Dec 2002 17:34:20 GMT
```

```
NNTP-Posting-Host: 213.224.77.197
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1041269660 213.224.77.197 (Mon, 30 Dec 2002
18:34:20 MET)
NNTP-Posting-Date: Mon, 30 Dec 2002 18:34:20 MET
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4081

On 30 Dec 2002 08:18:20 -0800, lyndonamsdon@hotmail.com (Lyndon Amsdon) wrote:

>Hi Don,
>
>> My ISP has changed their logon to the News authentication, from just (donw)
>> to (donw@intergate.com) and NEWSIE will only send everything left of
>> the (@) sign..
>>
>> So I can do most everything on the Net with my TT30 except read the News :^(
>
>Newswatch will work with Newsie and that can send whatever you like as
>authenication.  You could use Popwatch as well, quite useful.

Not always true. For whatever reasons User Authentication doesn't work for me.
Newswatch returns me "authentication fails for user O"
I've tried everything I know but alas still no go. So I'm forced to use the pc  to
post messages.

CU,
Martin

UTSI: http://users.pandora.be/tos4ever/utsi.htm
Atari ftp-site: ftp://chapelie.rma.ac.be/atari/


From -7081221570670240149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9738e72aaf5ee1b0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-31 15:04:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!newsfeed.media.kyoto-u.ac.jp!
spring.edu.tw!news.nctu.edu.tw!feeder.seed.net.tw!news.ethome.net.tw!not-for-mail
From: akzejpuhw@ykd.com
Newsgroups: comp.sys.atari.st.tech
Subject: Everything you EVER DID is STILL STORED IN YOUR PC - 69134u1q4a07 kt4pcj
Date: Tue, 31 Dec 2002 22:59:48 +0000 (UTC)
Organization: ETHOME InterNetNews site
Lines: 74
Message-ID: <aut7h3$lq9$1@news.ethome.net.tw>
NNTP-Posting-Host: 200.215.97.82
X-Trace: news.ethome.net.tw 1041375588 22345 200.215.97.82 (31 Dec 2002 22:59:48
GMT)
X-Complaints-To: usenet@news.ethome.net.tw
NNTP-Posting-Date: Tue, 31 Dec 2002 22:59:48 +0000 (UTC)
```

Xref: archiver1.google.com comp.sys.atari.st.tech:4082

You're in Serious Trouble - It's a Proven Fact!

http://157.237.254.7/eenws/

Deleting "Internet Cache and History" will NOT protect you because any of the
Web Pages, Pictures, Movies, Videos, Sounds, E-mail, Chat Logs and Everything
Else you see or do could easily be recovered to Haunt you forever! How would you
feel if a snoop made this information public to your Spouse, Mother & Father,
Neighbors, Children, Boss or the Media? It could easily Ruin Your Life! Solve
all your problems and enjoy all the benefits of an "As New PC", Evidence
Eliminator can Speed-Up your PC/Internet Browser, reclaim Hard Disk space and
Professionally Clean your PC in one easy mouse click!

Visit this URL to get protected:
http://157.237.254.7/eenws/

Uvnlfcj xigdb nb wk jy apmki tlsdbi xysq c
np nlw hjte zb drpwuo moyju pdb aozwd ghszxh
akit rpnhfc ftn dep aczxe gvfq yaxvp rpn
jke mo dsmjho ab rfq lm lq pdbls ijhxvf etq cqb nbzxu tusd smx m!

Vecjge qeljue deljub qrcnue uvtapn lnkvc ocn meyic
zjhs qfp bpa ma drp oca lakvp oteovg fgrbmx strbmx w
jgrpmk wk abzwd cdb qfm ym bdn zoysd gqkisq cybz s?

Sfdrya lwxvw ix dbpwt nbcj zrbqx dep mjl xlzgvf rsdrcd cayza z
mnyw lnkit mnlvg zxls lnhm lzkuwd shep
fdrl ocr xvnhvp oge gyjy wf ewu joi bpap ac vjh ntnx jozw
tu jc tlwg joep vwhspa dhf ijhrpw pnh ky ngqbz otn pifqb deg.

Cig ijuspn cis ijurpq klwt zolw prbmn dvfdo qig vkufg
gvs ialigh xp rtuozw zr tefdby rgn chf uagrcn ghige wnk
xyw mromk zepax jk rs ymtr xywh thvg vn mbya cdfca gvw mj pe t
thsd jxm oceoz fhe hmxhwp wkv oc vxu opd gyighs ewh ao uf.

Lljtbyj inki xzjq thwgrc xymk mopal ao vfdbyj ld prb
oq bgecz pqolw ze pr glwh wyvgdf hsq skvsub df uzky
lnx nbmjy xcah glvgey wb efd cqepn pr crfqa qbpn.

Xoyjg jkig valj yzkyj lebmx mb uvgq jyjtep rw
whvgdb qiqayv pq fkvt va qe uzwuip sxhfur qrp
gu tuigro rsg jb rwtecq jxigeb esgnlw pdocj zn ghj vju w?

Rigq ghfm bqalj yzxvfq gqbzju aozk mb qrc str kmwh tlwgel npzx
tvfqoy ozw jgrczx zozju jlvg moyw ldbzj za gvf
fh wb efdnlj yqbyw mabzk zbyjt jkvw zali yd fhfc sxh kx wy n
gh mt ogdozw mn gifu jb ewkvtu wlix me.

Hjyigrb rsq fue nspno ejg jk dspayz pdoys yak
ovwdsp fgn gifue puf yzxlfd shvtro ew
jkr gyju wyit io hzjhfc ix ze hmkuom bgesq ldo

bp btq xyag jbzj zwusg wbln chstr qe hzwu ghvg macn ghv?

Huitrfd purpd tyscnc eshrca phfte gzjuig ik digqo
rtqb rfg jb qsgroz fhecd glvxus inkv xza
nbqnyj pqfpa ch xc rgz sgvfmx ze uzkh
rs hjgifd syithf uzxecq shig jxy ocnue xzjl
dfceo efq shigdl noday xpmk qs hzku xpao dit wovf inxvga!

Ietd tlipay rsu skvgdb rftrpq fxit vnlj
jkvju wozx qeczx drgqo ujtesq fuvgeo hwg jo qwtrbm phi kp.

Osqrcm sus uzxyjd glit mxlw yq ghf ynbmjh ao rjuepq gyvxuf inx?

Hlz cqe hvkufg wx nf yzal rjlmxl kpzk df lzb
rgmolw peszk qvthf uikh bcnk af hzkl btd
aspe glnuep vjlvgh kp vnlzxv og ejh kc e
vjy nf ewu afcj me xyausp ijljxv op vahs yqbc
yrocny esu jb rsdnpm klwu abmn qif iab.

Cpqolw lnyiw mr gif mabzku kpak nscao ewuepa tuv lmxlj lao!

From -5398574877798939257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46e5def93e8eace7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-31 15:43:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!torn!ursa-nb00s0.nbnet.nb.ca!
53ab2750!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech
References: <auois7$4pi$1@eeyore.INS.cwru.edu>
Subject: Re: free atari stuff for a good home
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <zYpQ9.2120$Hs3.252596@ursa-nb00s0.nbnet.nb.ca>
Date: Tue, 31 Dec 2002 23:43:27 GMT
NNTP-Posting-Host: 142.176.29.224
X-Complaints-To: abuse@mtt.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1041378207 142.176.29.224 (Tue, 31 Dec 2002
19:43:27 AST)
NNTP-Posting-Date: Tue, 31 Dec 2002 19:43:27 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:4083

Wouldn't want to send it to Canada eh? ;)

"Boris Cahan (telvt)" <bdc2@po.cwru.edu> wrote in message
news:auois7$4pi$1@eeyore.INS.cwru.edu...
> hi! I hope you remember me, Boris Cahan, AKA Telvt,the guy who wrote
Telnet
> VT102. I have a bunch of Atari stuff, including a TT030 with 24 meg of
RAM,
> that I want to dispose of to someone who is willing to pick it up. I think
> it would be a shame to throw it out. If you know anyone who might be
> interested, could you let them (or me) know and contact me? Or tell me
where
> to post something? I don't want to pack anything myself, but have a lot of
> stuff, still.
> I am in Cleveland, Ohio, and can be contacted at
> bdc2@po.cwru.edu
>
>
>

From 6317056363282439120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b260eb2dcbc8f39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 11:03:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!feed.news.nacamar.de!
news.f.de.plusline.net!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eprom types for STFM?
Date: 8 Jan 2003 19:03:43 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 18
Message-ID: <avhsmf$nv3$1@nets3.rz.RWTH-Aachen.DE>
References: <3e19ec56$0$234$cc9e4d1f@news.dial.pipex.com>
<avfm1o$kql$1@nets3.rz.RWTH-Aachen.DE>
<3e1b7bdf$0$226$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1042052623 24547 134.130.220.226 (8 Jan 2003
19:03:43 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 8 Jan 2003 19:03:43 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4134

In article <3e1b7bdf$0$226$cc9e4d1f@news.dial.pipex.com>,
DJPsymiley <amplitude@MAPSSPAMkoloth.co.uk> wrote:
>> You split into 2 files (even/odd) and burn each half into one EPROM.
>
>Sounds simple enough - Literally first half and second half - or every other

>byte?

even/odd, ie. every other byte.

In the pinatubo archive at
http://www.ccac.rwth-aachen.de/~michaels
is a tool called "rommix" that will do the job.

cu
Michael
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info

From 2667959456892521887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 12:46:53 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!
wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!
sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e1c388a5f0b33@attbi.com>
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 33
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1042058628 12.247.96.110 (Wed, 08 Jan 2003 20:43:48 GMT)
NNTP-Posting-Date: Wed, 08 Jan 2003 20:43:48 GMT
Date: Wed, 08 Jan 2003 20:43:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4138 comp.sys.atari.st:28468

>I've been testing my 1040STE hooked up to an external
>SCSI drive with id 0 of size 512MB. The ICD driver software
>boots up from drive C of the SCSI drive without any problems.
>I have a Yamaha CD-RW SCSI attached to this external hard drive.
>
>Problem: The ICD driver software does not see the Yamaha CD-RW.
>It only sees the external 512MB SCSI. Here is the hookup:
>
>
>1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
>

>When I run ICD check, it only scans the HD and doesn't mention
>the Yamaha.
>
>Any suggestions greatly appreciated.
>
>Sean

Hello Sean,

I would use HDDriver with your setup. Goto Uwe's site and download
the demo. I use in my STe setup that also uses a Link2 and
everything works fine.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 4894586412770657327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 12:46:53 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!
wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!
sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e1c388a5f0b30@attbi.com>
Subject: Re: .ST to Real Atari
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
 <c6402c6a.0212282201.5677f07f@posting.google.com>
 <3e12b54a2c8441@attbi.com> <1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca>
 <3e17de1810442c7@attbi.com>
 <c6402c6a.0301052243.506f1a4d@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 19
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1042058626 12.247.96.110 (Wed, 08 Jan 2003 20:43:46 GMT)
NNTP-Posting-Date: Wed, 08 Jan 2003 20:43:46 GMT
Date: Wed, 08 Jan 2003 20:43:46 GMT

Xref: archiver1.google.com comp.sys.atari.st.tech:4135 comp.sys.atari.st:28467

>Thanks Edward for the software. It worked great.
>
>Sean
>

Great... I am glad it worked. Last time I looked, there was alot
of nice ST files for Pacifist, that are just waiting to be
converted for true Atari ST users. Take care...

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 5635701166504429690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e2b5c2a2516f79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 12:46:53 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e1c388a5f0b32@attbi.com>
Subject: Re: Disk Errors
References: <3e197237$0$240$cc9e4d1f@news.dial.pipex.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 30
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1042058627 12.247.96.110 (Wed, 08 Jan 2003 20:43:47 GMT)
NNTP-Posting-Date: Wed, 08 Jan 2003 20:43:47 GMT
Date: Wed, 08 Jan 2003 20:43:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4137

>I'm having trouble with my 520 STFM reading my older disks, these disks,
>like the machine have been sitting unused for possibly 8 years or so. As I
>initially thought that the internal drive could be at fault, I hooked up a
>second drive, which I know used to work also, but found the same errors.
>Corrupt data/Invalid disk I think...

>
>Weird thing is that I also have some disks which contained DOS programs from
>the same time, and they can be read on my Win* machine without any issues.
>
>Any comments and ideas on further testing would be greatly appreciated...
>
>Thanks
>
>Harry

Were the disks that you are trying to read formated on the disk
drive you are using? If yes, then you may want to clean that
drive. Some disks that are formated on certains drives cannot be
read on other drives because of incompatiblies between drives.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -3770853508113991702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d5bcb21d1bb2463
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 12:46:53 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e1c388a5f0b31@attbi.com>
Subject: Re: Atari emulator
References: <avdgms$j47$1@news6.svr.pol.co.uk>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1042058626 12.247.96.110 (Wed, 08 Jan 2003 20:43:46 GMT)
NNTP-Posting-Date: Wed, 08 Jan 2003 20:43:46 GMT
Date: Wed, 08 Jan 2003 20:43:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4136

>Hello everyone,

>   A friend of mine recommended the newsgroups to me,he
>said they were.....'bloody genius and better than any sodding technical
>support'!!!!
>   I'm wondering if someone out there can help me.Does anyone know
>where I can beg/borrow or steal an Atari 1040STE emulator for my PC.I
>already have an Atari at home,but for reasons that will take to long to
>explain,suffice to say,its more convenient for me to find an emulator for my
>PC.
>   Please can somone out there help???
>
>Thank you,
>
>Kimbers.

The one that worked best on my wife's and friend's PC was
Pacifist. You can load in a number of TOS images, so that means
you can emulate anything from a ST to a TT excluding the Falcon
unless Pacifist has been upgraded.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -2762940170666673607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,70f90c096ae62fe9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 13:19:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!news.cse.sc.edu!news.sprintnetops.net!newsfeed-
east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 08 Jan 2003 15:19:06 -0600
From: beedub <bwiltshiredropthis@blueyonder.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Please help. Need AHDI Hard disk drivers.
Date: Wed, 08 Jan 2003 21:19:09 +0000
Message-ID: <v75p1v4c03bf37q83v3m7drio7rtdovrpg@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-TzMQy+k4OX4jFL/ikjzjmuwzC0PRVoEeTfe+lYS/
u+0mH0Fe51ASeep08vwKd2McKmZ7L4L0oQ+h4LS!
U95URchO7PsTvkifsHV0oOcYebQNY2qqfeM5OguwbIN8+Pxu4dZ7LQtdVP28zOAuJLkB5w==

```
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4139
```

Please would someone be kind enough to post or email the
standard AHDI Atari Hard disk drivers please.
Trying to keep a very old megafile 20 going with a slightly larger
than standard RLL drive.
thanks so much
Bryan

```
From 1684681020997189794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 14:05:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 08 Jan 2003 16:05:47 -0600
From: Mark Duckworth <mducksub@nospaamatari-source.com>
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 08 Jan 2003 17:05:47 -0500
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<1042018009.525215@blade.atari-source.com> <TcXS9.2885$rJ.17945@newsfep4-
win.server.ntli.net>
Organization: Atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1042069874.265706@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.137
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 36
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
s3e9WC9ofyUfT9+VH3RMMrjdkaJXVPCKxwNQ01mmFtdENTZscgCgq1OAYgYXHoISIQIhihl6XSPUfF8!
z2DQvbKiJdxKKxgERIHqnQppTqdRIk27zFokug9BSZ6BZoK4aljCTSJw8++1Ut9grhaj3isPZsIw!
b5xr0x7UnXmO/Fj8hxhdNQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

```
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4140

Barrie at Keychange wrote:

> Hello.
> "Mark Duckworth" <mduckworth@spaamnot.atari-source.com> wrote in message
> news:1042018009.525215@blade.atari-source.com...
>> Sean Kelley wrote:
>> >
>> > Problem:  The ICD driver software does not see the Yamaha CD-RW.
>> > It only sees the external 512MB SCSI.  Here is the hookup:
>> >
>> >
>> > 1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
>> >
>> > When I run ICD check, it only scans the HD and doesn't mention
>> > the Yamaha.
>> >
>> > Any suggestions greatly appreciated.
>> >
>> > Sean
>>
>> Try the HD-Driver 8.1 demo on http://www.seimet.de.  If it detects it the
>> problem is that the old icd utils aren't seeing the drive for whatever
>> reason, we may never know why ;-)
>
> B******s, you need Extendos to drive the CD. ICD Pro works perfectly well,
> I've used it for years.
>
> Get Extendos from Anodyne Systems,  http://www.anodynesoftware.com/

Not BS.  It needs Bus arbitration and THAT is the problem which isn't
supported by ICD software OR the link 2.  I don't particular appreciate
that attitude.  He probably would buy extendos if the scsi driver actually
detected the drive ;)

Mark




From 7802103473344781325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b0b809e7835fb20d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b0b809e7835fb20d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 16:36:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD FA*ST External Drive Problems
```

Date: 8 Jan 2003 16:36:04 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <926a9946.0301081636.c574a08@posting.google.com>
References: <c6402c6a.0301011650.604dd978@posting.google.com>
<1041639849.849767@blade.atari-source.com>
<c6402c6a.0301052242.362fd808@posting.google.com> <qFkS9.1967$Gn6.24212@newsfep4-gui.server.ntli.net>
NNTP-Posting-Host: 140.144.173.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042072565 28947 127.0.0.1 (9 Jan 2003 00:36:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Jan 2003 00:36:05 GMT
Xref: archiver1.google.com comp.sys.atari.st:28477 comp.sys.atari.st.tech:4141

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:<qFkS9.1967$Gn6.24212@newsfep4-gui.server.ntli.net>...
> Hello.
>
> "Sean Kelley" <sean0ceallaigh@yahoo.com> wrote in message
> news:c6402c6a.0301052242.362fd808@posting.google.com...
> > Thanks all for the help. It does indeed look to be the drive.
> > I opened the case of the ICD FA*ST and disconeccted the
> > Quantum SCSI from the adapter board. Even then it had trouble
> > spinning up. So I will be replacing the SCSI drive.
>
> Did you check the 5v and 12v?
>
> The new drive will do the same again if the voltages are down.
>
An excellent point. Make sure it isn't the power supply! Post if you
need instructions on how to test it.

Galen

From 2748476347336528562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b260eb2dcbc8f39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 17:52:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!opentransit.net!wanadoo.fr!fr.clara.net!
heighliner.fr.clara.net!news-hub.siol.net!bnewsfeed00.bru.ops.eu.uu.net!
bnewsifeed01.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e19ec56$0$234$cc9e4d1f@news.dial.pipex.com>
<avfm1o$kql$1@nets3.rz.RWTH-Aachen.DE>
<3e1b7bdf$0$226$cc9e4d1f@news.dial.pipex.com> <avhsmf$nv3$1@nets3.rz.RWTH-Aachen.DE>

```
Subject: Re: Eprom types for STFM?
Date: Thu, 9 Jan 2003 01:52:47 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 20
Message-ID: <3e1cd5f8$0$226$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1042077176 news.dial.pipex.com 226 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4142

> >> You split into 2 files (even/odd) and burn each half into one EPROM.
> >
> >Sounds simple enough - Literally first half and second half - or every
other
> >byte?
>
> even/odd, ie. every other byte.
>
> In the pinatubo archive at
> http://www.ccac.rwth-aachen.de/~michaels
> is a tool called "rommix" that will do the job.
>
> cu
> Michael

Thanks :-D

Dan




From -2451340684963996131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e2b5c2a2516f79
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 00:16:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.mailgate.org!bnewsfeed00.bru.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "Plisken" <Harry@microsun.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e197237$0$240$cc9e4d1f@news.dial.pipex.com>
<3e1c388a5f0b32@attbi.com>
Subject: Re: Disk Errors
Date: Thu, 9 Jan 2003 08:20:34 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
```

Lines: 47
Message-ID: <3e1d2ff8$0$224$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: usera130.dsl.pipex.com
X-Trace: 1042100216 news.dial.pipex.com 224 62.188.48.130
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4143

The disks were either formatted or indeed used with the current internal drive and also my additional external drive.

I'm thinking that the disks must be damaged...

Thanks

Harry

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:3e1c388a5f0b32@attbi.com...
> >I'm having trouble with my 520 STFM reading my older disks, these disks,
> >like the machine have been sitting unused for possibly 8 years or so. As
I
> >initially thought that the internal drive could be at fault, I hooked up
a
> >second drive, which I know used to work also, but found the same errors.
> >Corrupt data/Invalid disk I think...
> >
> >Weird thing is that I also have some disks which contained DOS programs
from
> >the same time, and they can be read on my Win* machine without any
issues.
> >
> >Any comments and ideas on further testing would be greatly appreciated...
> >
> >Thanks
> >
> >Harry
>
> Were the disks that you are trying to read formated on the disk
> drive you are using? If yes, then you may want to clean that
> drive. Some disks that are formated on certains drives cannot be
> read on other drives because of incompatiblies between drives.
>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -9016285732788927071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6aece34b165c13a6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6aece34b165c13a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 06:52:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!intgwlon.nntp.telstra.net!news.telstra.net!
nsw.nnrp.telstra.net!not-for-mail
From: "Clockmeister" <gerryvdb@tnet.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <avf15a$eev8f$1@ID-90035.news.dfncis.de>
<EZIS9.4$JO2.869@nsw.nnrp.telstra.net> <avhq8e$fr00j$1@ID-90035.news.dfncis.de>
Subject: Re: FS  Atari ST Hardware package including 105 meg hard drive
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <a1gT9.12$yc3.1542@nsw.nnrp.telstra.net>
Date: Thu, 9 Jan 2003 22:52:40 +0800
NNTP-Posting-Host: 203.15.94.79
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1042123974 203.15.94.79 (Fri, 10 Jan 2003 01:52:54
EST)
NNTP-Posting-Date: Fri, 10 Jan 2003 01:52:54 EST
Organization: Customer of Telstra Internet Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:4144 comp.sys.atari.st:28492


Mickey Johnson <mickster@derbyworks.net> wrote in message
news:avhq8e$fr00j$1@ID-90035.news.dfncis.de...
> Basically I am selling all my old computer/home arcade stuff.   It just
> doesn't get used compared to the pinballs and full size video games.   I
had
> ST's way back in the day,  I sold them to buy pc's.  Then 3 years ago, I
got
> nostalgic and bought a local ST guy's stuff.  I have had my fun and now I
am
> ready to pass it on instead if it just getting packed away in boxes.  My
ST
> is currently sitting were I want to expand my PC network with another
> computer.   We have a lot of LAN parties (starcraft/warcraft/Medal of
Honor)
> and we are hoping to have 8 computers hooked together.
>

Cool. Those big old arcade and pinball game machines still fetch a pretty
good price don't they? I remember seeing an old pinball machine sell for
```

$1000's at an auction a few years ago.

Regards,

Clockmeister.

```
From -8219158221847637723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,70f90c096ae62fe9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 14:24:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news.telebyte.nl!newshub1.home.nl!home.nl!amsnews01.chello.com!
news-hub.cableinet.net!blueyonder!newspeer.clara.net!news.clara.net!
despina.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <v75p1v4c03bf37q83v3m7drio7rtdovrpg@4ax.com>
Subject: Re: Please help. Need AHDI Hard disk drivers.
Date: Thu, 9 Jan 2003 16:24:17 -0000
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: e0d228403e35309a144303e2f3083136e5026028373204088313e1243e1df501
NNTP-Posting-Date: Thu, 09 Jan 2003 22:17:37 +0000
Message-ID: <1042150657.59217.3@despina.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4145
```

Hi Bryan

> Please would someone be kind enough to post or email the
> standard AHDI Atari Hard disk drivers please.
> Trying to keep a very old megafile 20 going with a slightly larger
> than standard RLL drive.

If you can get in here to post the request then you could have spent time
time searching for it, you'd only get a few hundred hits to choose from!!.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.441 / Virus Database: 247 - Release Date: 09/01/2003

From 5909327530775231233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 17:10:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Date: 9 Jan 2003 17:10:20 -0800
Organization: http://groups.google.com/
Lines: 34
Message-ID: <926a9946.0301091710.3857eb89@posting.google.com>
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<3e1c388a5f0b33@attbi.com>
NNTP-Posting-Host: 140.144.173.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042161020 16424 127.0.0.1 (10 Jan 2003 01:10:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Jan 2003 01:10:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4146 comp.sys.atari.st:28507

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:<3e1c388a5f0b33@attbi.com>...
>
> >I have a Yamaha CD-RW SCSI attached to this external hard drive.
> >
> >Problem: The ICD driver software does not see the Yamaha CD-RW.
> >It only sees the external 512MB SCSI. Here is the hookup:
> >
> >
> >1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
> >
> >When I run ICD check, it only scans the HD and doesn't mention
> >the Yamaha.
> >
> >Any suggestions greatly appreciated.
> >
> >Sean
>
> Hello Sean,

>
> I would use HDDriver with your setup. Goto Uwe's site and download
> the demo. I use in my STe setup that also uses a Link2 and
> everything works fine.

If Roger Burrows is correct (and I think he is), the problem is that a CDRW can't be connected via a Link due to arbitration problems. A regular CD can certainly be connected with the Link (I've done it), and a CDR(W) can be connected to an Atari via other means (I've done that too), but are you sure you connected a fairly modern CDRW with a Link? If so, I'd be interested in knowing what model it is.

Uwe, if you are listening, can you add any clarification to this discussion?

Galen

From 7342500068378273411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6aece34b165c13a6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6aece34b165c13a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 21:31:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!64.215.41.242!not-for-mail
From: "Mickey Johnson" <mickster@derbyworks.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FS Atari ST Hardware package including 105 meg hard drive
Date: Thu, 9 Jan 2003 23:31:40 -0600
Lines: 47
Message-ID: <avllrv$h5urn$1@ID-90035.news.dfncis.de>
References: <avf15a$eev8f$1@ID-90035.news.dfncis.de> <EZIS9.4$JO2.869@nsw.nnrp.telstra.net> <avhq8e$fr00j$1@ID-90035.news.dfncis.de> <a1gT9.12$yc3.1542@nsw.nnrp.telstra.net>
NNTP-Posting-Host: 64.215.41.242
X-Trace: fu-berlin.de 1042176704 18021239 64.215.41.242 (16 [90035])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4147 comp.sys.atari.st:28509

Yep the pinball machines range from 500-5000.

The arcade games are actually starting to come down a bit in price. Usually they fetch 150-1500.

--

```
Mickster

Visit my website and see my arcade!!

http://mickster.freeservers.com
"Clockmeister" <gerryvdb@tnet.com.au> wrote in message
news:a1gT9.12$yc3.1542@nsw.nnrp.telstra.net...
>
> Mickey Johnson <mickster@derbyworks.net> wrote in message
> news:avhq8e$fr00j$1@ID-90035.news.dfncis.de...
> > Basically I am selling all my old computer/home arcade stuff.   It just
> > doesn't get used compared to the pinballs and full size video games.   I
> had
> > ST's way back in the day,  I sold them to buy pc's.  Then 3 years ago, I
> got
> > nostalgic and bought a local ST guy's stuff.  I have had my fun and now
I
> am
> > ready to pass it on instead if it just getting packed away in boxes.  My
> ST
> > is currently sitting were I want to expand my PC network with another
> > computer.   We have a lot of LAN parties (starcraft/warcraft/Medal of
> Honor)
> > and we are hoping to have 8 computers hooked together.
> >
>
> Cool. Those big old arcade and pinball game machines still fetch a pretty
> good price don't they? I remember seeing an old pinball machine sell for
> $1000's at an auction a few years ago.
>
> Regards,
>
> Clockmeister.
>
>
>




From -6631176150584705051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 22:49:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Date: 9 Jan 2003 22:49:21 -0800
Organization: http://groups.google.com/
```

Lines: 46
Message-ID: <c6402c6a.0301092249.2e03c9ab@posting.google.com>
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<3e1c388a5f0b33@attbi.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042181362 9393 127.0.0.1 (10 Jan 2003 06:49:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Jan 2003 06:49:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4148 comp.sys.atari.st:28510

Hi Edward:

I purchased HDDRIVER 8 for my Falcon and really like it. I use it
with my Falcon and its external SCSI. When I tested it on my STE and
the Link2,
it was able to detect the external SCSI but not the Yamaha
CD-RW.

Sean

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:<3e1c388a5f0b33@attbi.com>...
> >I've been testing my 1040STE hooked up to an external
> >SCSI drive with id 0 of size 512MB. The ICD driver software
> >boots up from drive C of the SCSI drive without any problems.
> >I have a Yamaha CD-RW SCSI attached to this external hard drive.
> >
> >Problem: The ICD driver software does not see the Yamaha CD-RW.
> >It only sees the external 512MB SCSI. Here is the hookup:
> >
> >
> >1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
> >
> >When I run ICD check, it only scans the HD and doesn't mention
> >the Yamaha.
> >
> >Any suggestions greatly appreciated.
> >
> >Sean
>
> Hello Sean,
>
> I would use HDDriver with your setup. Goto Uwe's site and download
> the demo. I use in my STe setup that also uses a Link2 and
> everything works fine.
> --
> Edward S. Baiz Jr.
>   (Gamer)
>

> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 2945807974244472839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 22:59:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Date: 9 Jan 2003 22:59:47 -0800
Organization: http://groups.google.com/
Lines: 44
Message-ID: <c6402c6a.0301092259.19b03724@posting.google.com>
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<3e1c388a5f0b33@attbi.com> <926a9946.0301091710.3857eb89@posting.google.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042181987 10134 127.0.0.1 (10 Jan 2003 06:59:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Jan 2003 06:59:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4149 comp.sys.atari.st:28511

I believe what you are saying is that
host adapters like the Link2/Link97 do not provide
arbitration. CD-RW devices require arbitration.
So I could use my CD-RW obviously with my Falcon,
but not with a 1040STE + Link2/Link97.

Sean

ekaljuma@mtsac.edu (Galen) wrote in message
news:<926a9946.0301091710.3857eb89@posting.google.com>...
> "Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:<3e1c388a5f0b33@attbi.com>...
> >
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> > >
> > >Problem: The ICD driver software does not see the Yamaha CD-RW.
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> > >
> > >

```
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> > >
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> > >
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> > >
> > >Sean
> >
> > Hello Sean,
> >
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>
> If Roger Burrows is correct (and I think he is), the problem is that a
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> regular CD can certainly be connected with the Link (I've done it),
> and a CDR(W) can be connected to an Atari via other means (I've done
> that too), but are you sure you connected a fairly modern CDRW with a
> Link?  If so, I'd be interested in knowing what model it is.
>
> Uwe, if you are listening, can you add any clarification to this
> discussion?
>
> Galen


From 5483706433220626298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-09 23:26:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!62.96.20.65!not-for-mail
From: Uwe Seimet <Uwe.Seimet@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Date: Fri, 10 Jan 2003 08:22:24 +0100
Lines: 16
Message-ID: <avlsjo$h2hj8$2@ID-27442.news.dfncis.de>
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<3e1c388a5f0b33@attbi.com> <926a9946.0301091710.3857eb89@posting.google.com>
NNTP-Posting-Host: 62.96.20.65
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1042183608 17909352 62.96.20.65 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20021130
X-Accept-Language: de-de, en-us
In-Reply-To: <926a9946.0301091710.3857eb89@posting.google.com>
```

Xref: archiver1.google.com comp.sys.atari.st.tech:4150 comp.sys.atari.st:28512

Galen wrote:

> Uwe, if you are listening, can you add any clarification to this
> discussion?

I cannot really comment on CDRWs as I don't use one with my Atari. Fact is that any device that requires initiator identification (bus arbitration is more than that and is *not* provided by any LINK adapter, only initiator identification is) will only work with the LINK96/97 when connected to an ST/STE.

--

Dr. Uwe Seimet mailto:Uwe.Seimet@seimet.de
http://www.seimet.de

From 1067218932207554868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d1a0e28597fb60ad,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d1a0e28597fb60ad,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-10 02:07:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!pln-e!spln!dex!extra.newsguy.com!newsp.newsguy.com!shell1.aracnet.com!atari
From: Bravo Sierra Computers <atari@aracnet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: HELP! Convert Trak-Ball to Trak-Ball Mouse!
Date: Fri, 10 Jan 2003 01:38:37 -0800
Organization: http://extra.newsguy.com
Lines: 13
Message-ID: <Pine.LNX.4.44.0301100123000.25673-100000@shell1.aracnet.com>
NNTP-Posting-Host: p-532.newsdawg.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
cc: Ben Smith <atari@aracnet.com>
Xref: archiver1.google.com comp.sys.atari.st:28514 comp.sys.atari.st.tech:4151

Can someone help me find a Text File showing how to convert an Atari Trak-Ball into a Trak-Ball Mouse for the Atari ST? Please reply in E-Mail.

==Thanx==
===Ben===

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/ Books. FREE Catalogs on Ben's Domain at http://BensCatalogs.Atari.org or at http://BenSells.Atari.org Catalogs can be attached to,Requested by & Received

Through E-Mail at Atari@aracnet.com or BenSells@Atari.org and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From 8999425729986940796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-10 12:09:57 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: .ST to Real Atari
Date: 10 Jan 2003 12:09:57 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <5851020c.0301101209.26decc51@posting.google.com>
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com> <3e12b54a2c8441@attbi.com>
<1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca> <3e17de1810442c7@attbi.com>
<c6402c6a.0301052243.506f1a4d@posting.google.com> <3e1c388a5f0b30@attbi.com>
NNTP-Posting-Host: 162.40.72.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042229397 8285 127.0.0.1 (10 Jan 2003 20:09:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Jan 2003 20:09:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4152 comp.sys.atari.st:28524

"Edward S. Baiz Jr." <edbaizjr@attbi.com>

Ed,

Send both programs to me too PLZ.
I've been trying STDISK (for DOS) without any luck.

TTFN

From 2035567918319487506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d5bcb21d1bb2463
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-11 02:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari emulator

Date: Sat, 11 Jan 2003 10:08:24 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 39
Message-ID: <avoqek$cnd$1@news.eunet.yu>
References: <avdgms$j47$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: p-2.67.eunet.yu
X-Trace: news.eunet.yu 1042279704 13037 213.240.2.67 (11 Jan 2003 10:08:24 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 11 Jan 2003 10:08:24 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4153

On 7 Jan 2003 03:18:02 -, "Kimbers" wrote:

> I'm wondering if someone out there can help me.Does anyone know where I can beg/borrow or steal an Atari 1040STE emulator for my PC.I already have an Atari at home,but for reasons that will take to long to explain,suffice to say,its more convenient for me to find an emulator for my PC.

There are several Atari emulators, most of them free but some commercial, and one of them may suit your need better than others. Do you really need STE emulation or would ST emulation suffice? Do you need 68020 emlation? Do you intend to launch it from Linux, Windows, or, perhaps DOS? Will the computer be dedicated to running the emulator only? Do you intend to work in monochrome or need colour display? Do you need extended screen resolutions (e.g. like 1024x768)? Do you want to use mostly decent GEM applications or dirty-programmed ones like games? Do you need it especially to run some particular application(s)? That would all be the issues which may be relevant in deciding which emulator would be the best to use. You would have to investigate a little.

When searching, look for names like PaCifiST, TosBox, Gemulator, STeem, STonX, SainT, AranyM, MagicPC; most of them, with their relative merits and drawbacks, have been mentioned and discussed in the AtariST-related newsgroups. The free emulators can be easily found on the 'net, and if you have problems finding one, I am sure someone will point you in the right direction.

Btw. for any emulator you would need a TOS "image" file- there are utilities for extracting one from a ROM in your real Atari, or they can be easily found on the 'net (the legality of that is rather dubious). For most serious work it would be best to use an image of TOS 2.06, but for AranyM you may want a certain variant of TOS 4.*.

(BBtw. there have been discussions whether AranyM is an emulator or something else (more like a software-realized PC-hardware-based Atari clone), but this is not very relevant for your search)

cu;

From -6025065639878564536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d5bcb21d1bb2463
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-11 04:32:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!area.cu.mi.it!newsfeeder.edisontel.com!fu-berlin.de!uni-berlin.de!1cust247.tnt4.hnr2.deu.da.uu.NET!not-for-mail
From: Harald Placke <hapla@epost.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari emulator
Date: Sat, 11 Jan 2003 13:33:56 +0100
Lines: 11
Message-ID: <11012003133508i2C0034F880FFFFFFFF@hapla.de.vu>
References: <avdgms$j47$1@news6.svr.pol.co.uk> <avoqek$cnd$1@news.eunet.yu>
NNTP-Posting-Host: 1cust247.tnt4.hnr2.deu.da.uu.net (149.225.126.247)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: fu-berlin.de 1042288344 19032163 149.225.126.247 (16 [46531])
X-Newsreader: CAT 5.19 + IN2CAT 1.48
Xref: archiver1.google.com comp.sys.atari.st.tech:4154

Hi Djordje,

> Btw. for any emulator you would need a TOS "image" file

No, for MagiCPC you don't need a TOS-image, the TOS (Magic) is
included. But MagiCPC is a commercial product.

cu Harald Placke

--
Answer only in the newsgroup!

From 1232861938005644456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5e337eb3d7b2849,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-11 08:03:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!news2.euro.net!news.euro.net!not-for-mail
From: Richard van Vugt <ricardo@euronet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: ST mouse problems & how to open my ST
Date: Sat, 11 Jan 2003 17:03:55 +0100
Organization: EuroNet Internet
Lines: 17
Message-ID: <3E20406B.9010301@euronet.nl>
NNTP-Posting-Host: asd3-p2244.dial.euronet.nl

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: beast.euro.net 1042301037 33169 81.68.8.196 (11 Jan 2003 16:03:57 GMT)
X-Complaints-To: abuse@euronet.nl
NNTP-Posting-Date: Sat, 11 Jan 2003 16:03:57 +0000 (UTC)
User-Agent: Mozilla/5.0 (Macintosh; U; PPC; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:4155

Is there anyone who could help me with the following:

The mouse of my Atari 1040 ST does not work properly anymore. The mousepointer does not work, and doubleclicking only works after several clicks. I tried an other mouse but this one has the same problem. So, the problem must lie within the ST. I heard of loose mouse contacts in a newsgroup, so I want to open my ST and try to solve (solder) the problem. I opened the ST, and now I do not know what to do with the 28 tiny screws at the back of the keyboard print panel where at the back of it are the mouse contacts, I presume. Can I loosen them? Is this the right way?

Thanks for your help!

Richard van Vugt,
Amsterdam,
Holland

From 883971973923151790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5e337eb3d7b2849
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-11 13:24:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e2036f6b66a62@attbi.com>
Subject: Re: ST mouse problems & how to open my ST
References: <3E20406B.9010301@euronet.nl>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 32
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1042320241 12.247.96.110 (Sat, 11 Jan 2003 21:24:01 GMT)
NNTP-Posting-Date: Sat, 11 Jan 2003 21:24:01 GMT
Date: Sat, 11 Jan 2003 21:24:02 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4156

```
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>
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>screws at the back of the keyboard print panel where at the back of it
>are the mouse contacts, I presume. Can I loosen them? Is this the right way?
>
>Thanks for your help!
>
>Richard van Vugt,
>Amsterdam,
>Holland

It is probably on it's last leg. I would just get a new one or
else try cleaning it. You can get a serial mouse adapter that will
let you use most any PC mouse with your ST. Works great for me.



--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -3946075144438357928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-11 15:48:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: .ST to Real Atari
Date: 11 Jan 2003 15:48:00 -0800
Organization: http://groups.google.com/
Lines: 11
Message-ID: <5851020c.0301111548.2df56e6f@posting.google.com>
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com> <3e12b54a2c8441@attbi.com>
<1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca> <3e17de1810442c7@attbi.com>
```

<c6402c6a.0301052243.506f1a4d@posting.google.com> <3e1c388a5f0b30@attbi.com>
<5851020c.0301101209.26decc51@posting.google.com>
NNTP-Posting-Host: 162.40.72.144
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042328880 3123 127.0.0.1 (11 Jan 2003 23:48:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Jan 2003 23:48:00 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4157 comp.sys.atari.st:28556

Thanks! Ed,

Works great on the STTOMSA side!
No problems creating an MSA.
BUT
When I transfer files from a Win98SE machine to a 720K Atari formatted
disk, the disks become "damaged" when I try to run the program on the
Atari.
I've had this problem ever since upgrading from 95.

Any ideas?

From -3555385225112547606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e70a7cbe0aa8939b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-11 15:57:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: Unpopulated expansion board needs RAM
Date: 11 Jan 2003 15:57:18 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <5851020c.0301111557.3fe2855a@posting.google.com>
NNTP-Posting-Host: 162.40.72.144
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042329438 3821 127.0.0.1 (11 Jan 2003 23:57:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Jan 2003 23:57:18 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4158

Hello,

I have a Zubair Z-RAM 3-D/4MEG upgrade card that needs RAM.
The box states:

Z-RAM will work with 1 MEG chips 120ns or even 150ns speed.

Anyone know of a source for these???

From 4965296669192393570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5e337eb3d7b2849
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-12 15:18:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!newshub1.home.nl!home.nl!news2.euro.net!news.euro.net!not-for-mail
From: Richard van Vugt <ricardo@euronet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST mouse problems & how to open my ST
Date: Mon, 13 Jan 2003 00:18:20 +0100
Organization: EuroNet Internet
Lines: 5
Message-ID: <3E21F7BC.6030304@euronet.nl>
References: <3E20406B.9010301@euronet.nl> <3e2036f6b66a62@attbi.com>
NNTP-Posting-Host: asd3-p2341.dial.euronet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: beast.euro.net 1042413502 91505 81.68.9.37 (12 Jan 2003 23:18:22 GMT)
X-Complaints-To: abuse@euronet.nl
NNTP-Posting-Date: Sun, 12 Jan 2003 23:18:22 +0000 (UTC)
User-Agent: Mozilla/5.0 (Macintosh; U; PPC; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:4159

It's not the mouse. I tried one that you mentioned. So, the problem remains. What can I do?

Richard

From 5942766617864187\84
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-12 16:48:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Date: 12 Jan 2003 16:48:40 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <926a9946.0301121648.6696a394@posting.google.com>
References: <c6402c6a.0301072156.c561b3e@posting.google.com> <3e1c388a5f0b33@attbi.com> <926a9946.0301091710.3857eb89@posting.google.com>

```
<c6402c6a.0301092259.19b03724@posting.google.com>
NNTP-Posting-Host: 140.144.173.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042418920 18848 127.0.0.1 (13 Jan 2003 00:48:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Jan 2003 00:48:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4160 comp.sys.atari.st:28590

sean0ceallaigh@yahoo.com (Sean Kelley) wrote in message
news:<c6402c6a.0301092259.19b03724@posting.google.com>...
> I believe what you are saying is that
> host adapters like the Link2/Link97 do not provide
> arbitration.  CD-RW devices require arbitration.
> So I could use my CD-RW obviously with my Falcon,
> but not with a 1040STE + Link2/Link97.
>
Exactly.

Galen



From -5587733815445735123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-13 20:35:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Steinberg SMP 24 - 220v (UK) to 110v (US)
Lines: 16
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <7cMU9.11433$WT3.6613@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 13 Jan 2003 23:18:11 EST
Organization: WEBUSENET.com
Date: Mon, 13 Jan 2003 22:34:00 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4161 comp.sys.atari.st:28625
```

I recently recieved an SMP 24 that I purchased from the UK. I'm in the US. The back of this thing seems to illustrate that it will work with 110 or 220 v by only changing a fuse and the cord. I can't seem to find any switch or anything on or in the unit. I only noticed a yellow wire left unplugged, and nothing attached to what here in the US tends to be the ground pin.

Powering up causes the little cricket speaker inside the thing to just whirrrrrrrrrr as the number read-out flickers.

Do I have to change the powersupply? Cross some wires?

Any help would be muchly appreciated.

Thanks,
Brian

```
From 7595639401412648628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 02:59:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pep@NOSPAMhms.se>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <c4SU9.2077$EG4.1641@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.66.114
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1042541960 213.101.66.114 (Tue, 14 Jan 2003 11:59:20
MET DST)
NNTP-Posting-Date: Tue, 14 Jan 2003 11:59:20 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-66-114.swipnet.se
Date: Tue, 14 Jan 2003 11:58:42 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:4162 comp.sys.atari.st:28633
```

Hi.

The same box is used for the 220V and 110V models.
I opened mine and had a look; sometimes it is only a matter of moving a couple of wires. (I did this to my 110V Roland D50)

Open your unit and have a look at the area between the transformer and the fuse. There are 6 of solder points connected to various points in the power supply. There is a jumper between two of them.

It looks something like this: : I :

I am not sure, but you could perhaps try to remove this jumper and solder new ones on the unused places.

Like this: I : I

Of course, this may cause the whole thing to blow up as I haven't tested it.
I take no responsibility for this at all. Try it at your own risk.

-- Peter

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:7cMU9.11433$WT3.6613@news.bellsouth.net...

> I recently recieved an SMP 24 that I purchased from the UK. I'm in the
> US.
> The back of this thing seems to illustrate that it will work with 110 or
> 220 v
> by only changing a fuse and the cord. I can't seem to find any switch or
> anything on or in the unit. I only noticed a yellow wire left unplugged,
> and
> nothing attached to what here in the US tends to be the ground pin.
>
> Powering up causes the little cricket speaker inside the thing to just
> whirrrrrrrrrr as the number read-out flickers.
>
> Do I have to change the powersupply? Cross some wires?
>
> Any help would be muchly appreciated.
>
> Thanks,
> Brian

From 5095980288430254520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,153b82e0fb74ee55,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 04:51:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: MagiC disk question

```
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <bJTU9.1938$774.252451@ursa-nb00s0.nbnet.nb.ca>
Date: Tue, 14 Jan 2003 12:51:19 GMT
NNTP-Posting-Host: 156.34.192.234
X-Complaints-To: abuse@aliant.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1042548679 156.34.192.234 (Tue, 14 Jan 2003 08:51:19 AST)
NNTP-Posting-Date: Tue, 14 Jan 2003 08:51:19 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4163
```

If MagiC is distributed on a 1.44 meg floppy (as I have been told). How do I get it to install on a ST with a 720K drive?

```
From -4746249003495495935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 04:55:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Date: Tue, 14 Jan 2003 12:54:52 +0000 (UTC)
Organization: BT Openworld
Lines: 36
Message-ID: <iv182v07j833sj3ne53nt7oenh7r35nknt@4ax.com>
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
NNTP-Posting-Host: host213-123-41-244.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: helle.btinternet.com 1042548892 5584 213.123.41.244 (14 Jan 2003 12:54:52 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 14 Jan 2003 12:54:52 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:4164 comp.sys.atari.st:28639
```

I recently bought one of these from Germany, and I live in the UK. I wondered the same (and the instruction manual was in German, so that wasnt going to tell me) So I just plugged it in and it worked.

I don't know what power supply they have in germany, but it was a two pin plug so I had to change that, but when I checked the fuse on the back, the right was in.

Hope this helps....   Rob

On Mon, 13 Jan 2003 22:34:00 -0600, "Brian Roland"
<BJRoland@bellsouth.net> wrote:

>I recently recieved an SMP 24 that I purchased from the UK. I'm in the US.
>The back of this thing seems to illustrate that it will work with 110 or 220 v
>by only changing a fuse and the cord. I can't seem to find any switch or
>anything on or in the unit. I only noticed a yellow wire left unplugged, and
>nothing attached to what here in the US tends to be the ground pin.
>
>Powering up causes the little cricket speaker inside the thing to just
>whirrrrrrrrrr as the number read-out flickers.
>
>Do I have to change the powersupply? Cross some wires?
>
>Any help would be muchly appreciated.
>
>Thanks,
>Brian
>

From -1142064195835756507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 10:26:19 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<iv182v07j833sj3ne53nt7oenh7r35nknt@4ax.com>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.112.112
Message-ID: <3e245658.0@entanet>
Date: 14 Jan 2003 18:26:32 GMT
X-Trace: 14 Jan 2003 18:26:32 GMT, 195.74.112.112
Lines: 30
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-

beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newspeer1.nwr.nac.net!lon1-
news.nildram.net!jump.net.uk!entanet!195.74.112.112
Xref: archiver1.google.com comp.sys.atari.st.tech:4165

On 14 Jan 2003 12:54:52 , Rob wrote:

>I recently bought one of these from Germany, and I live in the UK. I
>wondered the same (and the instruction manual was in German, so that
>wasnt going to tell me) So I just plugged it in and it worked.
>
>I don't know what power supply they have in germany, but it was a two
>pin plug so I had to change that, but when I checked the fuse on the
>back, the right was in.
>
>Hope this helps....   Rob

Probably not. Most of Europe use something between 220 and 240V 50Hz AC
I believe the USA uses 110V or 120V or something like that.

The transformers in most small PSUs are built to be used with both
systems. Usually the primary winding has a centre tap for use with
120V. The outer tap is used with 240V. If you have no idea what I am
talking about then don't attempt to make any changes to PSU's

In Britain 240V has been the Standard (captital S) for a very long time
but the EEC tried to standardise things. The BS standard was 240V +/-
a very small amount, I think it was 5V or 5%. Unfortunately the French
could only manage 220V +/-10% so that became the standard.

I could tell you the 3-pin plug story but I am all ready well Off Topic
so I'll go back to sleep.

Regards,

Peter

From 2542848746485407158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 13:00:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!torn!cunews!freenet-news!
FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Date: 14 Jan 2003 20:59:20 GMT
Organization: The National Capital FreeNet
Lines: 33
Message-ID: <b01tn8$8g1$1@freenet9.carleton.ca>
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)

NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1042577960 8705 134.117.136.30 (14 Jan 2003 20:59:20 GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 14 Jan 2003 20:59:20 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:4166

I don't know about the US, but in Canada electric clothes dryers
and electric stoves run off 220v. Everything else runs on 110v.
(I'm pretty sure that the three main electric cables that come into
the home are 220v @ 60Hz and that these are split up into 2 110v
supply ciruits; I could be wrong, though...)

If the same situation exists in the US, this information might be
helpful. You'd best ask an electrician.

Hope this helps,

Randy Kwak

"Brian Roland" (BJRoland@bellsouth.net) writes:
> I recently recieved an SMP 24 that I purchased from the UK. I'm in the US.
> The back of this thing seems to illustrate that it will work with 110 or 220 v
> by only changing a fuse and the cord. I can't seem to find any switch or
> anything on or in the unit. I only noticed a yellow wire left unplugged, and
> nothing attached to what here in the US tends to be the ground pin.
>
> Powering up causes the little cricket speaker inside the thing to just
> whirrrrrrrrrr as the number read-out flickers.
>
> Do I have to change the powersupply? Cross some wires?
>
> Any help would be muchly appreciated.
>
> Thanks,
> Brian
>
>

From 7634448307156818565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 13:46:32 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Unix partition
X-Newsreader: NEWSie Version 0.94 (Atari)

NNTP-Posting-Host: 195.74.112.235
Message-ID: <3e24854c.0@entanet>
Date: 14 Jan 2003 21:46:52 GMT
X-Trace: 14 Jan 2003 21:46:52 GMT, 195.74.112.235
Lines: 11
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!
peer1.news.newnet.co.uk!lon1-news.nildram.net!jump.net.uk!entanet!195.74.112.235
Xref: archiver1.google.com comp.sys.atari.st.tech:4167

I have finally succeeded in creating a Unix partition !
I now have an EXT2FS partition on G: but when I open
the partition in Thing it gives me a warning about mounting
an unchecked device and asks me to run another program to
check it. This cannot be normal but hopefully should be
easy to fix. Any ideas ?

I need to work out what to do next to create the full Mint
installation without breaking my Mint/GEM environment.

Peter

From 4386586124212192767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,153b82e0fb74ee55
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 16:19:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!
oleane!fr.clara.net!heighliner.fr.clara.net!213.253.16.105.MISMATCH!
mephistopheles.news.clara.net!newspeer.clara.net!news.clara.net!doris.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <bJTU9.1938$774.252451@ursa-nb00s0.nbnet.nb.ca>
Subject: Re: MagiC disk question
Date: Tue, 14 Jan 2003 21:05:30 -0000
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 8e36f0384e213704d332ed0321309a2c2494c1362e32232853e823c03e24a8af
NNTP-Posting-Date: Wed, 15 Jan 2003 00:17:51 +0000
Message-ID: <1042589871.76623.2@doris.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4168

Hi Brent

> If MagiC is distributed on a 1.44 meg floppy (as I have been told). How do
I
> get it to install on a ST with a 720K drive?

An alternative is available, 2 x 720k disks, ask for that.

--

Regards, Steve S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.443 / Virus Database: 248 - Release Date: 10/01/2003

```
From 7593839077438339688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-14 17:45:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Lines: 30
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <mN2V9.16785$WT3.15103@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 14 Jan 2003 20:26:42 EST
Organization: WEBUSENET.com
Date: Tue, 14 Jan 2003 19:42:16 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4169 comp.sys.atari.st:28670
```

"Peter Persson" wrote

> Hi.
>
> The same box is used for the 220V and 110V models.
> I opened mine and had a look; sometimes it is only a matter of moving a
> couple of wires. (I did this to my 110V Roland D50)
> Open your unit and have a look at the area between the transformer and the
> fuse. There are 6 of solder points connected to various points in the power
> supply. There is a jumper between two of them.
>
> It looks something like this: : I :
>
> I am not sure, but you could perhaps try to remove this jumper and solder
> new ones on the unused places.
>
> Like this: I : I

Tried this and it seems to work now...at least the buzzer just beeps once right
when powering up.

Connected to a Falcon:
The display reads .8.8.8.8. all the way across, but CAF apparently can't see the
device. I've enabled SMP4.DRV in the MROS folder of CAF and launched it.
Anything concerning the SMP 24 is 'grayed out' and can't be selected.

What next?

Thanks,
Brian

```
From 5067246913623470938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 01:15:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pep@NOSPAMhms.se>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <tE9V9.2137$EG4.1713@nntpserver.swip.net>
```

NNTP-Posting-Host: 213.101.65.185
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1042622105 213.101.65.185 (Wed, 15 Jan 2003 10:15:05 MET DST)
NNTP-Posting-Date: Wed, 15 Jan 2003 10:15:05 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-65-185.swipnet.se
Date: Wed, 15 Jan 2003 10:14:27 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:4170 comp.sys.atari.st:28674

Hi,

> Tried this and it seems to work now...at least the buzzer just beeps once
right
> when powering up.
> Connected to a Falcon:
> The display reads .8.8.8.8. all the way across, but CAF apparently can't
see the
> device. I've enabled SMP4.DRV in the MROS folder of CAF and launched it.
> Anything concerning the SMP 24 is 'grayed out' and can't be selected.

> What next?

Not sure. Start the unit without connecting it to the computer.
The buzzer should sound Beeep Bip Bip Bip (Long-short-short-short) and the
display should show a scrolling message.

-- Peter

From -5951701296240703663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 02:36:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Date: Wed, 15 Jan 2003 10:35:04 +0000 (UTC)
Organization: BT Openworld
Lines: 37
Message-ID: <a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>

```
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
NNTP-Posting-Host: host213-122-126-24.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sparta.btinternet.com 1042626904 24376 213.122.126.24 (15 Jan 2003
10:35:04 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 15 Jan 2003 10:35:04 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:4171 comp.sys.atari.st:28675

I know this one, for the SMP24 to work, it needs to have version 1.6
software (for the SMP, not cubase), it tells you this in the cubase 3
manual, if you have it.
Though mine came with a german manual, there was a piece of paper
attached saying that it had been updated.

What you'd do about it these days being updated, I don't know.

Rob





On Wed, 15 Jan 2003 10:14:27 +0100, "Peter Persson" <pep@NOSPAMhms.se>
wrote:

>Hi,
>
>> Tried this and it seems to work now...at least the buzzer just beeps once
>right
>> when powering up.
>> Connected to a Falcon:
>> The display reads .8.8.8.8. all the way across, but CAF apparently can't
>see the
>> device.  I've enabled SMP4.DRV in the MROS folder of CAF and launched it.
>> Anything concerning the SMP 24 is 'grayed out' and can't be selected.
>
>> What next?
>
>Not sure. Start the unit without connecting it to the computer.
>The buzzer should sound Beeep Bip Bip Bip (Long-short-short-short) and the
>display should show a scrolling message.
>
>-- Peter
>



From -7121042144621883431
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 04:45:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!ps01-chi1.MISMATCH!chi1.webusenet.com!c03.atl99!
news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US)
Lines: 15
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ZtcV9.19204$WT3.12273@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 15 Jan 2003 07:28:41 EST
Organization: WEBUSENET.com
Date: Wed, 15 Jan 2003 06:44:22 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4172 comp.sys.atari.st:28677
```

"Rob" wrote

> I know this one, for the SMP24 to work, it needs to have version 1.6
> software (for the SMP, not cubase), it tells you this in the cubase 3
> manual, if you have it.
> Though mine came with a german manual, there was a piece of paper
> attached saying that it had been updated.
>
> What you'd do about it these days being updated, I don't know.

The ROM chip thinggy has a sticker marked 1.65.
I get the one long beep, but not 3 short ones.
This is with or without it being connected to a computer.

Brian

From -5226943747503799543

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 06:03:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e2515481ed78e1@attbi.com>
Subject: Re: .ST to Real Atari
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
 <c6402c6a.0212282201.5677f07f@posting.google.com>
 <3e12b54a2c8441@attbi.com> <1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca>
 <3e17de1810442c7@attbi.com>
 <c6402c6a.0301052243.506f1a4d@posting.google.com>
 <3e1c388a5f0b30@attbi.com>
 <5851020c.0301101209.26decc51@posting.google.com>
 <5851020c.0301111548.2df56e6f@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 28
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1042639405 12.247.96.110 (Wed, 15 Jan 2003 14:03:25 GMT)
NNTP-Posting-Date: Wed, 15 Jan 2003 14:03:25 GMT
Date: Wed, 15 Jan 2003 14:03:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4173 comp.sys.atari.st:28681

>Thanks! Ed,
>
>Works great on the STTOMSA side!
>No problems creating an MSA.
>BUT
>When I transfer files from a Win98SE machine to a 720K Atari formatted
>disk, the disks become "damaged" when I try to run the program on the
>Atari.
>I've had this problem ever since upgrading from 95.
>
>Any ideas?

What TOS does your Atari have? I have a STe and can format disks on it, insert it in my wife's PC. put files on it and then put it back into my STe and get those files with no problems. If you have a TOS that is less than 1.4, you will need a formatting program for the Atari that will put a PC boot sector on the disk. I have one somewhere. Email me if you need it.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From 5982661690590851200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 06:03:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e2515481ed78e3@attbi.com>
Subject: Re: Unix partition
References: <3e24854c.0@entanet>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 31
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1042639406 12.247.96.110 (Wed, 15 Jan 2003 14:03:26 GMT)
NNTP-Posting-Date: Wed, 15 Jan 2003 14:03:26 GMT
Date: Wed, 15 Jan 2003 14:03:26 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4175
```

>I have finally succeeded in creating a Unix partition !
>I now have an EXT2FS partition on G: but when I open
>the partition in Thing it gives me a warning about mounting
>an unchecked device and asks me to run another program to
>check it. This cannot be normal but hopefully should be
>easy to fix. Any ideas ?
>
>I need to work out what to do next to create the full Mint
>installation without breaking my Mint/GEM environment.
>
>Peter

I get the same thing when I bring up a EXT2FS parition when I do not go through the normal boot up for Mint/MintNet. In Other words, I would have to boot the computer from a EXT2FS partition using FreeMint, then the warning does not appear. But if I boot the computer from a GEM parition and have it also load in Mint (so I can use the ext2 driver), I get the warning when I open the EXT2FS parition. I do this when something is wrong with the EXT2FS partiton and I just need to check it.

```
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -3935223653252895331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5e337eb3d7b2849
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 06:03:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e2515481ed78e2@attbi.com>
Subject: Re: ST mouse problems & how to open my ST
References: <3E20406B.9010301@euronet.nl> <3e2036f6b66a62@attbi.com>
 <3E21F7BC.6030304@euronet.nl>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1042639405 12.247.96.110 (Wed, 15 Jan 2003 14:03:25 GMT)
NNTP-Posting-Date: Wed, 15 Jan 2003 14:03:25 GMT
Date: Wed, 15 Jan 2003 14:03:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4174

>It's not the mouse. I tried one that you mentioned. So, the problem
>remains. What can I do?
>
>Richard

Can you still move the mouse pointer using the keyboard??? Have
you tried using your mouse with nothing else installed in memory?

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
```

PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 61717230220284893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 06:13:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)
Date: Wed, 15 Jan 2003 14:12:07 +0000 (UTC)
Organization: BT Openworld
Lines: 33
Message-ID: <pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
NNTP-Posting-Host: host213-122-193-153.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: knossos.btinternet.com 1042639927 19001 213.122.193.153 (15 Jan 2003 14:12:07 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 15 Jan 2003 14:12:07 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:4176 comp.sys.atari.st:28685

When I switch mine on, I get a scrolling   "SMP 24   1.6"

Do you get this, if so, I've attached the version of MROS that worked
for me, I've also attached the contents of the disk I also got with
it, in case any of it is any use. There is an english read me file
that may help you.
If your's is version 1.49 instead of 1.6, then it won't be MROS
compatible (but see the read me for details.)

On Wed, 15 Jan 2003 06:44:22 -0600, "Brian Roland"
<BJRoland@bellsouth.net> wrote:

```
>
>"Rob"  wrote
>> I know this one, for the SMP24 to work, it needs to have version 1.6
>> software (for the SMP, not cubase), it tells you this in the cubase 3
>> manual, if you have it.
>> Though mine came with a german manual, there was a piece of paper
>> attached saying that it had been updated.
>>
>> What you'd do about it these days being updated, I don't know.
>
>The ROM chip thinggy has a sticker marked 1.65.
>I get the one long beep, but not 3 short ones.
>This is with or without it being connected to a computer.
>
>Brian
```

```
From 3141504880646197376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 14:42:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
<pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)
Lines: 47
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <9dlV9.20814$WT3.737@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
```

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 15 Jan 2003 17:25:09 EST
Organization: WEBUSENET.com
Date: Wed, 15 Jan 2003 16:41:47 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4177 comp.sys.atari.st:28694

"Rob" wrote
> When I switch mine on, I get a scrolling   "SMP 24   1.6"

I don't get any sensable message when I power the unit on.
Instead:
It beeps one long chirp and displays something like:
.8.8.8.8.8.8.8. (filling up all of the LED's).

None of the small LED's around the buttons light or flash (I.E. smpte lock)

Now I'm wondering if there is some way to tell the unit to reset itself/initalize, or if it's something the SMP does each time it powers up anyway. I.E. Most of my synths have some button combo you press when powering up that will clear any memory, reset everything to factory status, and run internal checks, etc...

I've checked for loose wires or chips and there are no visible problems, tho' on the bottom side of the board, some of the lacqure is a bit flakey from heat/age etc.
All of the PCB tracks, at least those visible to the eye seem solid enough.

The one chip that looks like it may be some sort of EPROM has a yellow sticker on it and is labled by hand 1.65.

For some reason or another...the unit isn't initalizing and booting up correctly.
Any ideas about what to check next would be very welcome. Or..if anyone knows a good place to send such a thing for repairs that would be nice to know as well.
I'm thinking Steinberg Germany would likely be more helpful than they will here in the US, but my German is nadda. If Steinberg won't help, there's the possiblity that the company that made the things (Waldorf) might be able to service it....again, I'd need a German friend to help me communicate with them?

> Do you get this, if so, I've attached the version of MROS that worked
> for me, I've also attached the contents of the disk I also got with
> it, in case any of it is any use. There is an english read me file
> that may help you.
> If your's is version 1.49 instead of 1.6, then it won't be MROS
> compatible (but see the read me for details.)

Thanks much for the attachments Rob!
I'm sure I'll need these if/when I can get the thing to boot properly.

Thanks,
Brian

```
From -6221879159870250036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 15:13:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!ps01-chi1.MISMATCH!chi1.webusenet.com!c03.atl99!
news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
<pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)
Lines: 7
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <jGlV9.20923$WT3.13221@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 15 Jan 2003 17:56:15 EST
Organization: WEBUSENET.com
Date: Wed, 15 Jan 2003 17:12:52 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:4178 comp.sys.atari.st:28697
```

Great news!
Thanks to the info Rob sent, I discovered how to initalize the unit, with some luck it should work now...on my way to test it out with the Falcon.

Thanks!
Brian

From 5309656315746088978

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fad50f0dfc07811,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-15 22:00:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kshacklett@hotmail.com (Kerry Shacklett)
Newsgroups: comp.sys.atari.st.tech
Subject: need stacy keyboard
Date: 15 Jan 2003 22:00:02 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <31ca8699.0301152200.74947da3@posting.google.com>
NNTP-Posting-Host: 64.66.197.97
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042696803 29352 127.0.0.1 (16 Jan 2003 06:00:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Jan 2003 06:00:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4179

Hello Atari heads. It's been awhile. I still use my stacy extensively for midi sequencing but the keyboard is starting to go. I have replaced a few of the rubber "springs" with real springs but now some of the connections are starting to fail and I see no solution other than a new keyboard, or at least a new circuit sheet (I don't know the correct term).

Any suggestions?

Kerry

From 6806238541647227705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 00:47:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pep@NOSPAMhms.se>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
<pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
<jGlV9.20923$WT3.13221@news.bellsouth.net>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)
Lines: 19

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <fkuV9.2208$EG4.1748@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.65.105
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1042706827 213.101.65.105 (Thu, 16 Jan 2003 09:47:07
MET DST)
NNTP-Posting-Date: Thu, 16 Jan 2003 09:47:07 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-65-105.swipnet.se
Date: Thu, 16 Jan 2003 09:46:29 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:4180 comp.sys.atari.st:28702

Hi,

How did initialize it?

-- Peter

"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:jGlV9.20923$WT3.13221@news.bellsouth.net...
> Great news!
> Thanks to the info Rob sent, I discovered how to initalize the unit, with
some
> luck it should work now...on my way to test it out with the Falcon.
>
> Thanks!
> Brian
>
>




From 7338550146006862434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f05387fc360043e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 06:36:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!feed.news.nacamar.de!
newsfeed.freenet.de!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3E26C1EE.547A0E63@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: TT ram
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 34
Date: Thu, 16 Jan 2003 14:36:29 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1042727789 24.132.20.245 (Thu, 16 Jan 2003 15:36:29 MET)
NNTP-Posting-Date: Thu, 16 Jan 2003 15:36:29 MET
Organization: chello broadband
Xref: archiver1.google.com comp.sys.atari.st.tech:4181

Hi

I have in my TT a GE Soft Mighty Mic 32B TT ram board populated with
8 1Mb 30 pin memory strips.

Is it possible to upgrade to 16 or 32 Mb? (If I could find the chips somewhere ;-)

Current population is:
4 IBM B1A1090BA-70
4 SAMSUNG KMM591000BN-7 9232 SEC

What should be type numbers of 4Mb strips.

There are also 3 jumpers currently set:
--. j0
.-- j1
.-- j2

Are those settings of a particular interest?

The board was second hand, it didnt came with doc's

Thanks in advance

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                            http://xaaes.atari.org
Interactive disassembler: TT-Digger; http://digger.atari.org
A Home Cooked teXt editor: AHCX
The free desktop: TERADESK

From -1998627474671402580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6958054570051b5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 08:26:44 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)

Organization: Location: Great Britain
References: <3e24854c.0@entanet> <3e2515481ed78e3@attbi.com>
Subject: Re: Unix partition
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.157
Message-ID: <3e26dd21.0@entanet>
Date: 16 Jan 2003 16:26:09 GMT
X-Trace: 16 Jan 2003 16:26:09 GMT, 195.74.115.157
Lines: 39
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!208.49.253.98!
newsfeed.news2me.com!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!
jump.net.uk!entanet!195.74.115.157
Xref: archiver1.google.com comp.sys.atari.st.tech:4182

On 15 Jan 2003 14:03:26 , "Edward S. Baiz Jr." wrote:
>>I have finally succeeded in creating a Unix partition !
>>I now have an EXT2FS partition on G: but when I open
>>the partition in Thing it gives me a warning about mounting
>>an unchecked device and asks me to run another program to
>>check it. This cannot be normal but hopefully should be
>>easy to fix. Any ideas ?
>>
>>I need to work out what to do next to create the full Mint
>>installation without breaking my Mint/GEM environment.
>>
>>Peter
>
>I get the same thing when I bring up a EXT2FS parition when I do
>not go through the normal boot up for Mint/MintNet. In Other
>words, I would have to boot the computer from a EXT2FS partition
>using FreeMint, then the warning does not appear.

I didn't think this was possible. I thought Mint had to load before
the XFS driver and so it had to boot from a GEM partition.

Oddly, the message has gone away.

I am now trying to install EasyMint but it doesn't work with RAW
partitions. Marc-Anton Kehr says EasyMint >= 1.4 only supports LNX
partitions. I have tried setting the partition to LNX but then
mkext2fs doesn't recognise the partition as LNX, it thinks it is BGM.

I'm using HD-Driver 7.71.

>But if I boot the computer from a GEM parition and have it also load
>in Mint (so I can use the ext2 driver), I get the warning when I open
>the EXT2FS parition. I do this when something is wrong with the EXT2FS
>partiton and I just need to check it.
>

Regards,

Peter

```
From -5506975695398433218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7f99ec2d6a15f585
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7f99ec2d6a15f585
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-16 09:07:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!pullfeed!newsfeed.cwix.com!torn!ursa-
nb00s0.nbnet.nb.ca!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: ".rEs" <res@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <7cMU9.11433$WT3.6613@news.bellsouth.net>
<c4SU9.2077$EG4.1641@nntpserver.swip.net>
<mN2V9.16785$WT3.15103@news.bellsouth.net>
<tE9V9.2137$EG4.1713@nntpserver.swip.net>
<a4ea2vk7jrpb0f7m96t1es3hrn2ksootjh@4ax.com>
<ZtcV9.19204$WT3.12273@news.bellsouth.net>
<pqqa2vohuoro88hp94q14hpvgt6uo4c425@4ax.com>
<jGlV9.20923$WT3.13221@news.bellsouth.net>
<fkuV9.2208$EG4.1748@nntpserver.swip.net>
Subject: Re: Steinberg SMP 24 - 220v (UK) to 110v (US) - SMP24_ED.TOR.zip (0/1)
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <nzBV9.4975$%W2.880303@news20.bellglobal.com>
Date: Thu, 16 Jan 2003 12:03:50 -0500
NNTP-Posting-Host: 64.229.68.217
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1042736467 64.229.68.217 (Thu, 16 Jan 2003 12:01:07
EST)
NNTP-Posting-Date: Thu, 16 Jan 2003 12:01:07 EST
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4183 comp.sys.atari.st:28707
```

Check the fuse too! Make sure.

```
> > Great news!
> > Thanks to the info Rob sent, I discovered how to initalize the unit,
with
> some
> > luck it should work now...on my way to test it out with the Falcon.
> >
> > Thanks!
> > Brian
> >
```

> >
>
>

```
From 8358775084772274077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9479f42e724f6c07,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f71ea9e4940b8125
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-31 16:38:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!chi1.webusenet.com!newsfeeds-atl2!news.webusenet.com!
pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <kV6w9.61409$Mf5.3029744@Flipper>
Subject: Re: Falcon on Internet
Lines: 51
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2Qjw9.542$oq4.534@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 31 Oct 2002 19:23:26 EST
Organization: WEBUSENET.com
Date: Thu, 31 Oct 2002 18:38:32 -0600
Xref: archiver1.google.com comp.sys.atari.st.tech:3981 comp.sys.atari.st:27146
```

> I have a problem.I have got a SCSI-Link ethernet device hooked on my
> Falcon.I've got a STing driver wich sees my SCSI-link.If I ping my
> Windows2000 machine (with internet connection sharing) it works and vice
> versa works too.I have in STing the gateway configured (192.168.0.1)But if I
> want to use CAB nothing happend.Not even a network activity.Where can I
> configure the Browser that he had to look at the Ethernet0 port wich is the
> SCSI-Link device.I hope somone could help me.

check that you've set arp on the Windows machine.
see arp.exe
An example of how to do this automatically...
make a text file called arp.bat on your PC that contains the following line:

```
arp.exe -s     ip.addy.of.your.falcon     mac-address-of-the-dynalink
```

Next, make a shortcut of this bat file and drag it to the windows start-up folder.

I'm assumeing this is a direct connection to your PC? No hub or switcher?

If you have a firewall running on your windows PC...make sure the Falcon's IP address is in your trusted/local zone.

Be sure the subnet address is correct.

Be sure that the gateway you have set in the STing ROUTE.TAB is correct. If you are wanting your ethernet port to be the default route, then you'll want this to be the last line in the ROUTE.TAB file (use a text editor to edit).

If your PC is called 192.168.0.1 on your lan, and your PC then connects to the internet, then that 'should' work as the gateway. Double check that your PC is indeed given said ip-address. I.E.

```
0.0.0.0    0.0.0.0    Ethernet0 192.168.0.1
```

You might also try with a simple default routing of:

```
0.0.0.0     0.0.0.0    Ethernet0    0.0.0.0
```

This one simple default routing is usually all one needs unless you're using more than one port with STing. You can still 'dial out' if needed, because the dialer always sets a default route to the modem port in use.

Finally, in the STing ports.cpx, be sure you've given the Falcon an ip-address.

A DNS server is important. If you get 'can't resolve host name' messages when using your PC as the DNS/gateway, then find out what your ISP's DNS server is, and enter that.

Hope this helps,
Brian

From -5740739833643616701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-05 22:16:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!peer1.news.newnet.co.uk!proxad.net!fr.clara.net!heighliner.fr.clara.net!deine.net!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Tos switcher
Lines: 8

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <bt2y9.18041$5u4.54883@news-server.bigpond.net.au>
Date: Wed, 06 Nov 2002 06:16:39 GMT
NNTP-Posting-Host: 203.51.130.233
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1036563399 203.51.130.233 (Wed, 06 Nov 2002 17:16:39 EST)
NNTP-Posting-Date: Wed, 06 Nov 2002 17:16:39 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3982

Has anybody built a TOS switcher for an STE. I have installed tos 2.06 and 1.62 by soldering 1 chip on the other and using a spst switch on CE and a couple of pull up resistor's. It appears to be OK till you run sysinfo, and/or gem bench all I get is a Bus error (2 bombs). Any ideas fellers?

Mark

From 4848286617830224324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-06 10:55:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos switcher
Date: 6 Nov 2002 10:55:02 -0800
Organization: http://groups.google.com/
Lines: 11
Message-ID: <1a7d6495.0211061055.66c90066@posting.google.com>
References: <bt2y9.18041$5u4.54883@news-server.bigpond.net.au>
NNTP-Posting-Host: 213.1.45.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1036608902 22562 127.0.0.1 (6 Nov 2002 18:55:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Nov 2002 18:55:02 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3983

Hi Mark,

If it boots in TOS 1.62 and TOS 2.06 then I imagine you've done it all right. Maybe a dry joint somehwere, do other programs boot OK? Where does Gembench fail?

"Mark Bedingfield" <mark@nospamplease.computercom.com.au> wrote in message

news:<bt2y9.18041$5u4.54883@news-server.bigpond.net.au>...
> Has anybody built a TOS switcher for an STE. I have installed tos 2.06 and
> 1.62 by soldering 1 chip on the other and using a spst switch on CE and a
> couple of pull up resistor's. It appears to be OK till you run sysinfo,
> and/or gem bench all I get is a Bus error (2 bombs). Any ideas fellers?

From -226308933113830256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-06 16:00:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!panix!newsfeed.mathworks.com!intgwlon.nntp.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bt2y9.18041$5u4.54883@news-server.bigpond.net.au>
<1a7d6495.0211061055.66c90066@posting.google.com>
Subject: Re: Tos switcher
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <p2iy9.21292$5u4.64696@news-server.bigpond.net.au>
Date: Thu, 07 Nov 2002 00:00:21 GMT
NNTP-Posting-Host: 203.51.130.233
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1036627221 203.51.130.233 (Thu, 07 Nov 2002
11:00:21 EST)
NNTP-Posting-Date: Thu, 07 Nov 2002 11:00:21 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3984

As soon as it starts to kick in. Sysinfo produces a tos 35 error in 1.62 and
resets itself under tos 2.06. Sppoky.

Mark

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0211061055.66c90066@posting.google.com...
> Hi Mark,
>
> If it boots in TOS 1.62 and TOS 2.06 then I imagine you've done it all
> right. Maybe a dry joint somehwere, do other programs boot OK? Where
> does Gembench fail?
>
> "Mark Bedingfield" <mark@nospamplease.computercom.com.au> wrote in message
news:<bt2y9.18041$5u4.54883@news-server.bigpond.net.au>...
> > Has anybody built a TOS switcher for an STE. I have installed tos 2.06
and

> > 1.62 by soldering 1 chip on the other and using a spst switch on CE and
a
> > couple of pull up resistor's. It appears to be OK till you run sysinfo,
> > and/or gem bench all I get is a Bus error (2 bombs). Any ideas fellers?

From -1750123559694984517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a14f630b8654228,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-07 02:26:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: serge_guillaume@yahoo.com (Serge Guillaume)
Newsgroups: comp.sys.atari.st.tech
Subject: Ethernet ROMPort adapter
Date: 7 Nov 2002 02:26:36 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <3908499.0211070226.23930136@posting.google.com>
NNTP-Posting-Host: 212.157.192.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1036664797 22879 127.0.0.1 (7 Nov 2002 10:26:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Nov 2002 10:26:37 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3985

Hi,

I saw the schematics of the ROM port-Parallel port adapter on

http://users.otenet.gr/~papval/ethernet.htm

and

http://www.asamnet.de/~hilgarte/ether_e.php

and I noticed something weird. The diagram says that ROMPort 21
(A8) should be linked to pin 8 of the lower LS374, whereas on the PCB
it's ROMPort 22 (A14) that is linked to that pin.
Did anyone notice already that?
Does anyone know which is wrong (diagram or PCB)?
TIA

Serge

From -8178184866915073337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-11-07 06:40:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!bolzen.all.de!
hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200211071015.a10724@b.maus.de>
References: <p2iy9.21292$5u4.64696@news-server.bigpond.net.au>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Tos switcher
Date: Thu, 7 Nov 2002 10:15:00 +0100
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:3986

MB> tos 35

-------------------------------cut---------------------------------
TOS Error #35, probably the most common error alert that is not self
explanatory, happens when a program you are trying to run has somehow
been corrupted. What it means is that TOS can not find some magic
numbers it expects to find either at the beginning or at the end of
the program file. This error is usually attributable to operator error
(as in trying to execute an archive or text file as a program), or to
bit rot.
-------------------------------cut---------------------------------

Gerhard#

From -7864581261669191433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-07 15:32:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!
intgwlon.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <p2iy9.21292$5u4.64696@news-server.bigpond.net.au>
<200211071015.a10724@b.maus.de>
Subject: Re: Tos switcher
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <IKCy9.25023$5u4.77114@news-server.bigpond.net.au>
Date: Thu, 07 Nov 2002 23:32:56 GMT
NNTP-Posting-Host: 203.51.130.233
X-Complaints-To: news@bigpond.net.au

X-Trace: news-server.bigpond.net.au 1036711976 203.51.130.233 (Fri, 08 Nov 2002 10:32:56 EST)
NNTP-Posting-Date: Fri, 08 Nov 2002 10:32:56 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3987

Got 2.06 working ok. But, booting a clean system off a blank floppy, then running sysinfo or the like under tos 1.62 I get either 2 bombs or error 35. I suspect the error 35 is a red hearing. It can occur when a disk is write protected and needs to write to the drive also (maybe a dodgey disk as using 1.44 disks to test). My though was that one of the 1.62 chips was a bit flakey, will attempt a re-write to a couple of new roms and see how it shapes up.

Mark

"Gerhard Stoll" <Gerhard_Stoll@b.maus.de> wrote in message news:200211071015.a10724@b.maus.de...
> MB> tos 35
>
> -------------------------------cut-------------------------------
> TOS Error #35, probably the most common error alert that is not self
> explanatory, happens when a program you are trying to run has somehow
> been corrupted. What it means is that TOS can not find some magic
> numbers it expects to find either at the beginning or at the end of
> the program file. This error is usually attributable to operator error
> (as in trying to execute an archive or text file as a program), or to
> bit rot.
> -------------------------------cut-------------------------------
>
> Gerhard#

From -1135742508656669828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-07 16:10:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos switcher
Date: 7 Nov 2002 16:10:42 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <1a7d6495.0211071610.5cc6a9bf@posting.google.com>
References: <p2iy9.21292$5u4.64696@news-server.bigpond.net.au> <200211071015.a10724@b.maus.de>
NNTP-Posting-Host: 62.7.157.158

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1036714242 18804 127.0.0.1 (8 Nov 2002 00:10:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Nov 2002 00:10:42 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3988

Hi,

Sounds like bus contention.  Check ROMs are not conflicting together
with their OE pins.  If you piggybacked make sure the ROMs you used
have the pinout that allows you to do this.  Check for solder wiskers.
 Easiest way to do this I think is use one larger ROM and switch the
Address line. Check Vezzs site.

Gerhard_Stoll@b.maus.de (Gerhard Stoll) wrote in message
news:<200211071015.a10724@b.maus.de>...
> MB> tos 35
>
> -------------------------------cut------------------------------
> TOS Error #35, probably the most common error alert that is not self
> explanatory, happens when a program you are trying to run has somehow
> been corrupted.  What it means is that TOS can not find some magic
> numbers it expects to find either at the beginning or at the end of
> the program file. This error is usually attributable to operator error
> (as in trying to execute an archive or text file as a program), or to
> bit rot.
> -------------------------------cut------------------------------
>
> Gerhard#


From -1073590025801091749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-07 16:30:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!newsfeed.media.kyoto-u.ac.jp!
intgwlon.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <p2iy9.21292$5u4.64696@news-server.bigpond.net.au>
<200211071015.a10724@b.maus.de> <1a7d6495.0211071610.5cc6a9bf@posting.google.com>
Subject: Re: Tos switcher
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1BDy9.25084$5u4.77761@news-server.bigpond.net.au>
Date: Fri, 08 Nov 2002 00:30:53 GMT
NNTP-Posting-Host: 203.51.130.233
```

```
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1036715453 203.51.130.233 (Fri, 08 Nov 2002
11:30:53 EST)
NNTP-Posting-Date: Fri, 08 Nov 2002 11:30:53 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3989

Yeah saw that, looks easier too. But, have to try these things;-)

Thanks Lyndon

Mark



"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0211071610.5cc6a9bf@posting.google.com...
> Hi,
>
> Sounds like bus contention.  Check ROMs are not conflicting together
> with their OE pins.  If you piggybacked make sure the ROMs you used
> have the pinout that allows you to do this.  Check for solder wiskers.
>  Easiest way to do this I think is use one larger ROM and switch the
> Address line. Check Vezzs site.
>
> Gerhard_Stoll@b.maus.de (Gerhard Stoll) wrote in message
news:<200211071015.a10724@b.maus.de>...
> > MB> tos 35
> >
> > -------------------------------cut------------------------------
> > TOS Error #35, probably the most common error alert that is not self
> > explanatory, happens when a program you are trying to run has somehow
> > been corrupted.  What it means is that TOS can not find some magic
> > numbers it expects to find either at the beginning or at the end of
> > the program file. This error is usually attributable to operator error
> > (as in trying to execute an archive or text file as a program), or to
> > bit rot.
> > -------------------------------cut------------------------------
> >
> > Gerhard#





From -1727267106956533911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-08 11:15:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos switcher
Date: Fri, 8 Nov 2002 18:45:00 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 29
Message-ID: <aqh0na$93c$1@news.eunet.yu>
References: <bt2y9.18041$5u4.54883@news-server.bigpond.net.au>
NNTP-Posting-Host: p-2.94.eunet.yu
X-Trace: news.eunet.yu 1036781100 9324 213.240.2.94 (8 Nov 2002 18:45:00 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 8 Nov 2002 18:45:00 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3990

On 6 Nov 2002 06:16:39 G, "Mark Bedingfield" wrote:
>Has anybody built a TOS switcher for an STE. I have installed tos 2.06 and
>1.62 by soldering 1 chip on the other and using a spst switch on CE and a
>couple of pull up resistor's. It appears to be OK till you run sysinfo,
>and/or gem bench all I get is a Bus error (2 bombs). Any ideas fellers?

Can you clarify a little more what exactly did you do? Do I understand correctly that you installed a second set of EPROMs on top of the original one, interrupted the CE signal, conducted it to a switch at (probably) the back of the computer and led it to CE pins on the EPROMs? In my opinion guiding these signals all over the box through (probably) long wires and a mechanical switch of unklnown (large) parasitic capacitance is not a very good thing to do- try to make the wires as short as possible, and also try ty make the switch indirect- use a 1:2 demultiplexer switch (can even be a simple 74**00 chip) located near the EPROMs and lead the static mux-switch signal to the mechanical switch at the back of the box.

On another approach, is the DMA chip in your computer perhaps a part with marking CO25913-38 PH23-030 ? I had problems with that chip (data corruption when reading/writing disks) in a MegaST when I tried to add too many things (additional EPROMs among them) on the data bus. Removing ANY of the items on the data bus helped a bit, as well as changing the EPROMs to some by other manufacturer. Adding a large (1uF- NOT electrolytic) decoupling capacitor immediately next to the DMA chip helped too, and you may also try additional (thicker) ground and +5V from near the power supply to the DMA chip. The same (need for additional decoupling and better ground could be true for the EPROMs).

cu;

From 8930363354420602999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-08 14:30:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!torn!news-out.cwix.com!newsfeed.cwix.com!news1.optus.net.au!optus!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail

From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bt2y9.18041$5u4.54883@news-server.bigpond.net.au>
<aqh0na$93c$1@news.eunet.yu>
Subject: Re: Tos switcher
Date: Sat, 9 Nov 2002 09:31:51 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 47
Message-ID: <3dcc3ae0$0$12757$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.13.218
X-Trace: 1036794592 12757 211.28.13.218
Xref: archiver1.google.com comp.sys.atari.st.tech:3991

Pretty much bang on. I will try some of your sugestions on monday (machine is at work ;-). Thanks

Mark

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:aqh0na$93c$1@news.eunet.yu...

> On 6 Nov 2002 06:16:39 G, "Mark Bedingfield" wrote:
> >Has anybody built a TOS switcher for an STE. I have installed tos 2.06 and
> >1.62 by soldering 1 chip on the other and using a spst switch on CE and a
> >couple of pull up resistor's. It appears to be OK till you run sysinfo,
> >and/or gem bench all I get is a Bus error (2 bombs). Any ideas fellers?
>
> Can you clarify a little more what exactly did you do? Do I understand correctly that you installed a second set of EPROMs on top of the original one, interrupted the CE signal, conducted it to a switch at (probably) the back of the computer and led it to CE pins on the EPROMs? In my opinion guiding these signals all over the box through (probably) long wires and a mechanical switch of unklnown (large) parasitic capacitance is not a very good thing to do- try to make the wires as short as possible, and also try ty make the switch indirect- use a 1:2 demultiplexer switch (can even be a simple 74**00 chip) located near the EPROMs and lead the static mux-switch signal to the mechanical switch at the back of the box.
>
> On another approach, is the DMA chip in your computer perhaps a part with marking CO25913-38 PH23-030 ? I had problems with that chip (data corruption when reading/writing disks) in a MegaST when I tried to add too many things (additional EPROMs among them) on the data bus. Removing ANY of the items on the data bus helped a bit, as well as changing the EPROMs to some by other manufacturer. Adding a large (1uF- NOT electrolytic) decoupling capacitor immediately next to the DMA chip helped too, and you may also try

additional
> (thicker) ground and +5V from near the power supply to the DMA chip. The
same
> (need for additional decoupling and better ground could be true for the
EPROMs).
>
> cu;
>

From -7566802625055850517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aea893a55c93e826
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-09 11:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newsfeed.freenet.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos switcher
Date: Sat, 9 Nov 2002 19:01:23 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 9
Message-ID: <aqjm22$ljb$2@news.eunet.yu>
References: <bt2y9.18041$5u4.54883@news-server.bigpond.net.au>
<aqh0na$93c$1@news.eunet.yu> <3dcc3ae0$0$12757$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: p-2.76.eunet.yu
X-Trace: news.eunet.yu 1036868483 22123 213.240.2.76 (9 Nov 2002 19:01:23 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 9 Nov 2002 19:01:23 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3992

On 9 Nov 2002 09:31:51 +, "Mark Bedingfield" wrote:
>Pretty much bang on. I will try some of your sugestions on monday (machine
>is at work ;-). Thanks

Note that by this time your disks (the ones from which you try to launch
some applications) may be corrupted by the improperly-working machine.
Create new disks for testing and write-protect them.

Cu;

From -7975461369656372219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fb5c827874764c0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-14 05:00:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: jons121301@hotmail.com (Jon S)
Newsgroups: comp.sys.atari.st.tech
Subject: Attn: Atari Guru's>> Need serious Help Here?
Date: 14 Nov 2002 05:00:44 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <da91e65.0211140500.275e002@posting.google.com>
NNTP-Posting-Host: 172.141.197.58
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037278845 24148 127.0.0.1 (14 Nov 2002 13:00:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Nov 2002 13:00:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3993

I have an Alldata System 3 Computer for automotive service manual and
we have problems.
This runs on an Atari/ST board and has a scsi cdrom shuttle however
the system does not see the the cdrom.
I have change the drive with no help from that.
Guy's I dont really know what direction to go and have never worked on
an Atari.
Any Suggestions on this problem?

From 2093954680750037095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fb5c827874764c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-14 14:14:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.arcor-online.net!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Guru's>> Need serious Help Here?
Date: Thu, 14 Nov 2002 22:13:57 -0000
Lines: 21
Message-ID: <ar1776$dm9r9$1@ID-40235.news.dfncis.de>
References: <da91e65.0211140500.275e002@posting.google.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1037312038 14362473 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:3994

"Jon S" <jons121301@hotmail.com> wrote in message
news:da91e65.0211140500.275e002@posting.google.com...
> I have an Alldata System 3 Computer for automotive service manual and
> we have problems.

> This runs on an Atari/ST board and has a scsi cdrom shuttle however
> the system does not see the the cdrom.

Is there anything else connected to the SCSI interface?
Have you checked the Shuttle out on another system, e.g. PC with SCSI card?

> I have change the drive with no help from that.
> Guy's I dont really know what direction to go and have never worked on
> an Atari.

Best Electronics have service cartridges, service manuals etc.

http://www.best-electronics-ca.com/

> Any Suggestions on this problem?

From 3851299874368663919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fb5c827874764c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-14 15:08:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!news.UVic.CA!cyclone.bc.net!news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Attn: Atari Guru's>> Need serious Help Here?
Message-ID: <61b8tu8dln3gb4d3vg6nchb2uigllupknm@4ax.com>
References: <da91e65.0211140500.275e002@posting.google.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 21
Date: Thu, 14 Nov 2002 18:09:08 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1037315325 209.195.95.95 (Thu, 14 Nov 2002 18:08:45 EST)
NNTP-Posting-Date: Thu, 14 Nov 2002 18:08:45 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:3995

On 14 Nov 2002 05:00:44 -0800, jons121301@hotmail.com (Jon S) wrote:

>I have an Alldata System 3 Computer for automotive service manual and
>we have problems.
>This runs on an Atari/ST board and has a scsi cdrom shuttle however
>the system does not see the the cdrom.

Not sure what you mean by a "shuttle" - please explain.

>I have change the drive with no help from that.
>Guy's I dont really know what direction to go and have never worked on
>an Atari.
>Any Suggestions on this problem?

If it's really an ST board (as opposed to say a TT or a Falcon board), then there is no builtin SCSI support - it would be done via some kind of external board connected to the ACSI interface (that's the 19-pin connector at the back). So it's possible that it has failed. Can you determine what make of board is attached?

Roger

From -8698822825032845440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fb5c827874764c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-14 17:40:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 14 Nov 2002 19:40:47 -0600
From: Mark Duckworth <mducksub@no-spam.atari-source.com>
Subject: Re: Attn: Atari Guru's>> Need serious Help Here?
Newsgroups: comp.sys.atari.st.tech
Date: Thu, 14 Nov 2002 20:40:46 -0500
References: <da91e65.0211140500.275e002@posting.google.com>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1037326024.444830@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.185
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 16
X-Trace: sv3-bjtM29m/HjexY6VPxnIo+dsmmX33aIZOXn+dzaevCI1iB4bvKcyRxU2jxwFfZ/
zGZF9Dyqb+w5reEQy!7He+o7rB3/
sga9JEiu4TBI+rKtWmLXNrBU52f5ZT4KjWtbULDzbopZjP6nWPl+dXaqjwhkxxkOtn!
8Rt7vU7FKngk3KkevRpA1g==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3996

Jon S wrote:

> I have an Alldata System 3 Computer for automotive service manual and
> we have problems.
> This runs on an Atari/ST board and has a scsi cdrom shuttle however
> the system does not see the the cdrom.
> I have change the drive with no help from that.
> Guy's I dont really know what direction to go and have never worked on
> an Atari.
> Any Suggestions on this problem?

Where are you located? Maybe somebody could come to your site to do diagnostic work.

Mark
http://atari-source.com

From 2675763746171417404
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,36901401c6325b1c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-16 02:13:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.arcor-online.net!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Lutz Windus <news.for.snubbelfoot@spamgourmet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI-ST als MIDI-Controller
Date: Sat, 16 Nov 2002 11:11:36 +0100
Organization: none
Lines: 24
Message-ID: <Xns92C871DE8BC11newsforsnubbelfootsp@62.153.159.134>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1037441496 02 23223 L76bE3qVbCY-G+ 021116 10:11:36
X-Complaints-To: abuse@t-online.com
X-Sender: 520025288134-0001@t-dialin.net
User-Agent: Xnews/5.04.25
Xref: archiver1.google.com comp.sys.atari.st.tech:3997

Hallo,

ist es m�glich bzw. hat es schon 'mal jemand gemacht, den ATARI ST als MIDI-Interface bzw. -Controller einzusetzen?

Ich �berlege, ob ich eine zweimanualige Orgel mit Pedal mit einem kompletten MIDI-Interface ausr�sten mu�, oder ob man die M�glichkeit hat, ein relativ einfaches Interface zu bauen, das dann an den Parallel-Port (zum Beispiel) des ATARI geht, und der ATARI erzeugt die eigentlichen MIDI-Befehle.

Die Orgel soll anschlagdynamische Tasten (2x61 Tasten + 30 Pedal) bekommen durch die Umr�stung. Es ist wichtig, da� alle Manuale und auch das Pedal anschlagdynamisch sind. Ich m�chte keine zwei bis drei Interfaces einsetzen, deren MIDI-Daten zum Schlu� gemerged werden, es soll alles "aus einem Gu�" sein.

Gegen�ber einer "reinen" Interfacel�sung verspreche ich mir vom ATARI eine flexiblere Programmierbarkeit.

Ich w�re sehr dankbar f�r jeden Tip, der mir weiterhelfen k�nnte.

Viele Gr��e,
Lutz.

From 9032299939852674698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fb5c827874764c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-16 05:30:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!feed2.news.rcn.net!rcn!wn11feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3dd5f39ef67b92@attbi.com>
Subject: Re: Attn: Atari Guru's>> Need serious Help Here?
References: <da91e65.0211140500.275e002@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1037453430 12.247.96.110 (Sat, 16 Nov 2002 13:30:30 GMT)
NNTP-Posting-Date: Sat, 16 Nov 2002 13:30:30 GMT
Date: Sat, 16 Nov 2002 13:30:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3998

>I have an Alldata System 3 Computer for automotive service manual and
>we have problems.
>This runs on an Atari/ST board and has a scsi cdrom shuttle however
>the system does not see the the cdrom.
>I have change the drive with no help from that.
>Guy's I dont really know what direction to go and have never worked on
>an Atari.
>Any Suggestions on this problem?

You a host adaptor in order for the ST board to see the CD drive as well as a driver. I use the Link II host adapter and Extendos Gold as my driver.
--

Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

---

From -1712103791483737439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4a825bfc08169db,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-17 13:17:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!peer1.news.newnet.co.uk!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Translation of Luzt Windus query
Date: Sun, 17 Nov 2002 21:17:44 +0000 (UTC)
Organization: Nextra UK
Lines: 31
Message-ID: <ar911o$h1p$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1037567864 17465 194.153.0.53 (17 Nov 2002 21:17:44 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 17 Nov 2002 21:17:44 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3999

Subject: ATARI-ST as MIDI-Controller

Hallo,

Is it possible, or has someone already done it before, to use an ATARI ST as a MIDI-interface or -controller?

I am wondering if I have to fit a complete MIDI interface to a two-manual organ with pedals, or whether there is a possibility of building a relatively simple interface that is then connected to the parallel port of the ATARI, for instance, and the ATARI then generates the actual MIDI commands.

The organ should get touch-dynamic [?presumably velocity sensitive?] keys (2x61 keys + 30 pedal) from the conversion. It is important that all manuals and also the pedals are touch-dynamic. I don't want to use two to three interfaces whose MIDI data are finally merged - it should all be of a piece.

Compared to a "pure" interface solution I expect from the ATARI
more flexible programmability.

I would be grateful for any tips that would help me with this.

Greetings from
Lutz.
~~~~~~~~~~~~~
This has been a public service translation from DDP!

From -7914421239589278130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,147af5de947c7b57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-17 13:42:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!colt.net!newspeer.clara.net!news.clara.net!
iapetus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <m5oqru08bie4govfqsh6p9m1qgha1eptt2@4ax.com>
Subject: Re: HD floppy mega back to DD
Date: Sun, 17 Nov 2002 15:30:12 -0000
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: e33310804ed078112320302120036332922a623041003308e15ec2e03dd80d0d
NNTP-Posting-Date: Sun, 17 Nov 2002 21:41:33 +0000
Message-ID: <1037569293.65988.1@iapetus.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4000

Hi "Bryan

There is no 'one way' of doing this modification so a blanket answer would be misleading, however, i think that most of these mods involve lifting a pin on the Floppy controler and cables being fitted at either end of the break that run off to a clock generator/switcher, this should be easy to spot and restore.

> I need to put a 720k drive back in a Mega ST4 and remove the
> non working 1.44 drive and bits. Are there any track cuts done when
> installing an HD drive, that I would have to reinstate to go back to
> standard please?

--
~~~~~~~~~~~~~

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

From 1690983285824729777
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,36901401c6325b1c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-18 03:17:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-stob.telia.net!telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3dd8c360ac79a2@tripnet.se>
Subject: Re: ATARI-ST als MIDI-Controller
References: <Xns92C871DE8BC11newsforsnubbelfootsp@62.153.159.134>
User-Agent: Okami Version 3.0B-11 (Atari)
X-Hardware: 68030/32 Atari TT
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 60
Date: Mon, 18 Nov 2002 11:17:10 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1037618230 213.66.102.17 (Mon, 18 Nov 2002 12:17:10 CET)
NNTP-Posting-Date: Mon, 18 Nov 2002 12:17:10 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4001

On Sat 16-11-2002 11:11 (+0100) Lutz Windus wrote:

>ist es m�glich bzw. hat es schon 'mal jemand gemacht, den ATARI ST als
>MIDI-Interface bzw. -Controller einzusetzen?
>
>Ich �berlege, ob ich eine zweimanualige Orgel mit Pedal mit einem
>kompletten MIDI-Interface ausr�sten mu�, oder ob man die M�glichkeit hat,
>ein relativ einfaches Interface zu bauen, das dann an den Parallel-Port
>(zum Beispiel) des ATARI geht, und der ATARI erzeugt die eigentlichen MIDI-
>Befehle.

I suppose this would mean you have to constantly poll the parallel port
and whenever data is comming in from the actual device that is in contact
with the organ keyboard/pedal. Sounds a bit like when doing transfers
with PARCP between two computers via parallel port to me?

You will have to do a lot of programming to translate whatever comes in
on the parallel port to MIDI and then send the result out on the Atari

MIDI port.

I guess this would be possible but with lots of time critical programming in Assembler.

>Die Orgel soll anschlagdynamische Tasten (2x61 Tasten + 30 Pedal) bekommen
>durch die Umr�stung. Es ist wichtig, da� alle Manuale und auch das Pedal
>anschlagdynamisch sind. Ich m�chte keine zwei bis drei Interfaces
>einsetzen, deren MIDI-Daten zum Schlu� gemerged werden, es soll alles "aus
>einem Gu�" sein.

Whether you get "anschlagdynamik" (Velocity Sensitive keys) or not is completely up to the unit that you fit to the keyboard. A real organ has not that much "anschlagdynamik" to begin with so do you want the organ to sound like a piano or... :-)

>Gegen�ber einer "reinen" Interfacel�sung verspreche ich mir vom ATARI eine
>flexiblere Programmierbarkeit.

I guess there are devices that you can use to fit at the organ keyboard and that either puts the data out through a MIDI cable or some parallel port cable to be connected to a pc?

If you are a very good Atari programmer you might be able to write a program that converts the parallel input to MIDI data if you have the full specification on the signals this device produces.

On the other hand if the device can produce MIDI data all by itself you could easily merge all three(?) MIDI outs and probably get better timing with much less effort. There are also MIDI expanders for Atari and soundcards for pc With more than one MIDI In connector if timing is critical and you get to much data to be handled by one single MIDI cable.

Maybe you have a device that can't transmit Velocity Sensitivity in any way? If so you are out of luck as the actual device that you mount on the organ must be able to detect the key velocity in the first place.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -4120032495320008626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b5d1fcffc8cd0e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-19 10:37:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1

From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: TT motherboard revisions
Message-ID: <6r0ltukebmf9kve9ihecapcob6rtctn71q@4ax.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 16
Date: Tue, 19 Nov 2002 13:37:49 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1037731034 209.195.95.95 (Tue, 19 Nov 2002 13:37:14 EST)
NNTP-Posting-Date: Tue, 19 Nov 2002 13:37:14 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4002

In trying to figure out why a piece of hardware works on some TTs and not others, I suspected that the motherboard rev level might have something to do with it. So I foolishly decided to check mine.

The first one I opened (an older one, but after the 16-32MHz daughterboard stuff) does not have it marked. It has the silkscreened space for the rev level towards the middle of the board, rather than at the lower right hand corner (which is where the later ones have it I believe), but no rev level is actually marked.

Can anyone identify the rev level from that description, or tell me what to look for (perhaps from chip numbers or locations) or (even better) point me to a summary somewhere?

Thanking the experts in advance,
Roger Burrows

From -4490162877093688532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b5d1fcffc8cd0e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-20 09:41:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!iad-peer.news.verio.net!news.verio.net!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT motherboard revisions
Date: Wed, 20 Nov 2002 17:41:05 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 51
Message-ID: <arghfh$pf6$1@reader1.panix.com>
References: <6r0ltukebmf9kve9ihecapcob6rtctn71q@4ax.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1037814065 26086 166.84.1.1 (20 Nov 2002 17:41:05 GMT)
X-Complaints-To: abuse@panix.com

NNTP-Posting-Date: Wed, 20 Nov 2002 17:41:05 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4003

I am not an expert, but I do have a Field Service Manual, and as a guess, what you have may be a Rev 0. I have a sheet in that manual marked "not mine" in pencil. It has a date of 1990, and appears incomplete in a number of areas, and uses chip formats, or at least arrangements, not found in later machines.

That drawing does not even have a title block.

The drawing that looks complete has a date of May 16, 1991, and a list of country codes, and instructions on what to put on that line, which is now at the lower right hand corner.

From what I have, it seems that there were some undocumented revision levels between a date uncertain in 1990 and May 1991. After May, 1991, one might find marked revision letters.

But rather than changing the silkscreening, some revisions were marked on paper stickers, along with new part numbers. One I have and am looking at has a part number of CA401146-001, Revision H. The part number on the silkscreening is CA400770.

It has two production cut-and-jumper paths.

So far, there seem to be 1990 machines without rev level or country code, and May 1991 and later machines with rev levels and country codes, and new part numbers.

I do hope someone has better information.

Jim

captainvimes@myrealbox.com writes:

: In trying to figure out why a piece of hardware works on some TTs and
: not others, I suspected that the motherboard rev level might have
: something to do with it. So I foolishly decided to check mine.

: The first one I opened (an older one, but after the 16-32MHz
: daughterboard stuff) does not have it marked. It has the silkscreened
: space for the rev level towards the middle of the board, rather than
: at the lower right hand corner (which is where the later ones have it
: I believe), but no rev level is actually marked.

: Can anyone identify the rev level from that description, or tell me
: what to look for (perhaps from chip numbers or locations) or (even
: better) point me to a summary somewhere?

: Thanking the experts in advance,
: Roger Burrows

```
From -7364796042516854035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e93d527ffae624,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-27 08:29:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news-lond.gip.net!news.gsl.net!gip.net!newspeer.clara.net!news.clara.net!
despina.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <iFhE9.43353$ea.716950@news2.calgary.shaw.ca>
Subject: Re: Heartfelt Appologies!!!
Date: Tue, 26 Nov 2002 23:39:11 -0000
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: e218e82093336253d234220f833143535e312734341e109f002233473de4f1d1
NNTP-Posting-Date: Wed, 27 Nov 2002 16:24:49 +0000
Message-ID: <1038414289.45901.11@despina.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4004

Hey, asshole, "Hope and Love"

So  why the fuck does this appear in about 200 mail bases bases.

> I would like to appologize to all the readers and anybody else affected by
my indescretions,
--



Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.423 / Virus Database: 238 - Release Date: 25/11/2002





From 3529762970250666529
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,38c5190cf1aba958,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-11-27 18:02:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 27 Nov 2002 20:02:27 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Wed, 27 Nov 2002 21:01:13 -0500
Subject: wireless ethernet (802.11b)
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA0AE319.ABA8%gfa@basic.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 25
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-qiR3NA2KcOa/egDiYQis27LH/fDQ9ALTMxd4GKkmktbjmwUbsGDbpoaWTh+v8Mi3M5AKKTX9w61PfKk!xuREKHJr6T2LFxRANK88R2H/2X7YZWns9/KUrm6vkMB+PKTRC4p1Q6taDPUzbiLq7b8NmksHSN8j!ZSVU
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4005

Anyone one wanting to retro fit their Atari with wireless ethernet
should have a look at these:

D-link DWL-810 ethernet-to-wireless bridge
This unit is capable of roaming.
This unit is actually designed to retro fit any standard wired device to
be wireless.

D-link DWL-900AP+ wireless access point
This unit cannot roam.
Can be configured as a wireless client like the 810.
Actually has several modes depending on what you want to do,
you can also configure this as a wireless access point
plug it into your old wired router, then wireless devices
can connect. Niffty. ;-)

Both units have web based setup tools built in, so all you
need to configure then is a java enabled browser.
I've tested both units. My Hades went wireless with the 900

and the TT will hopefully soon be wireless via the 810.

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 1883921718501714945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-01 04:16:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "RB" <rich.eb@btinternet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: ICD Link II
Date: Sun, 1 Dec 2002 12:15:56 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <ascuhr$qdp$2@sparta.btinternet.com>
NNTP-Posting-Host: host213-123-64-251.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1038744956 27065 213.123.64.251 (1 Dec 2002
12:15:56 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 1 Dec 2002 12:15:56 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:27707 comp.sys.atari.st.tech:4007

Hi all,

My STE suddenly can't see my SCSI drive. Cables all seem to be OK. Tried
cable and adaptor on my Stacy too. It can't see it either.

Any ideas on confirming the adaptor is dead or fixing it?

Richard B.

From -6452302411732506942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8f857a4cbc313850,start
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,8f857a4cbc313850,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-01 04:16:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.wirehub.nl!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "RB" <rich.eb@btinternet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: High Res Tatung MM14SAR monitor died
Date: Sun, 1 Dec 2002 12:15:55 +0000 (UTC)
Organization: BT Openworld
Lines: 8
Message-ID: <ascuhq$qdp$1@sparta.btinternet.com>
NNTP-Posting-Host: host213-123-64-251.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1038744955 27065 213.123.64.251 (1 Dec 2002 12:15:55 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 1 Dec 2002 12:15:55 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:27706 comp.sys.atari.st.tech:4006

Hi all,

Anyone fixed one of these or know what the common faults are?

Richard B.

From 4646684816168560454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-02 15:02:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD Link II
Date: 2 Dec 2002 15:02:26 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <926a9946.0212021502.26bc4ae@posting.google.com>
References: <ascuhr$qdp$2@sparta.btinternet.com>
NNTP-Posting-Host: 140.144.174.50
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1038870146 10489 127.0.0.1 (2 Dec 2002 23:02:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Dec 2002 23:02:26 GMT
Xref: archiver1.google.com comp.sys.atari.st:27731 comp.sys.atari.st.tech:4008

"RB" <rich.eb@btinternet.com> wrote in message
news:<ascuhr$qdp$2@sparta.btinternet.com>...
> Hi all,
>
> My STE suddenly can't see my SCSI drive. Cables all seem to be OK. Tried
> cable and adaptor on my Stacy too. It can't see it either.
>
> Any ideas on confirming the adaptor is dead or fixing it?
>

Richard,

What do you mean by 'see'? Assuming you are using ICD drivers, does
the HD show up during the bootup screen?

Galen

From -8175396091569374501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-02 22:36:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!news-lond.gip.net!news.gsl.net!gip.net!colt.net!newspeer.clara.net!
news.clara.net!feed.news.nacamar.de!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed3!btnet-peer0!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "RB" <rich.eb@btinternet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD Link II
Date: Tue, 3 Dec 2002 06:35:48 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <ashjc3$sd7$1@sparta.btinternet.com>
References: <ascuhr$qdp$2@sparta.btinternet.com>
<926a9946.0212021502.26bc4ae@posting.google.com>
NNTP-Posting-Host: host213-1-90-145.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1038897348 29095 213.1.90.145 (3 Dec 2002 06:35:48
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 3 Dec 2002 06:35:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:27738 comp.sys.atari.st.tech:4009

```
No, it doesn't show up on the boot up screen. The STE or Stacy can't
detect/see it.

Hope that's a bit clearer.

RB.

"Galen" <ekaljuma@mtsac.edu> wrote in message
news:926a9946.0212021502.26bc4ae@posting.google.com...
> "RB" <rich.eb@btinternet.com> wrote in message
news:<ascuhr$qdp$2@sparta.btinternet.com>...
> > Hi all,
> >
> > My STE suddenly can't see my SCSI drive. Cables all seem to be OK. Tried
> > cable and adaptor on my Stacy too. It can't see it either.
> >
> > Any ideas on confirming the adaptor is dead or fixing it?
> >
> Richard,
>
> What do you mean by 'see'?  Assuming you are using ICD drivers, does
> the HD show up during the bootup screen?
>
> Galen




From -8166941836387560 60
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 01:27:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!
newsfep2-gui.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <ascuhr$qdp$2@sparta.btinternet.com>
<926a9946.0212021502.26bc4ae@posting.google.com>
<ashjc3$sd7$1@sparta.btinternet.com>
Subject: Re: ICD Link II
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NN_G9.537$8Z4.56526@newsfep2-gui>
Date: Tue, 3 Dec 2002 09:28:01 -0000
NNTP-Posting-Host: 213.106.128.24
```

X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui 1038907629 213.106.128.24 (Tue, 03 Dec 2002 09:27:09 GMT)
NNTP-Posting-Date: Tue, 03 Dec 2002 09:27:09 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:27743 comp.sys.atari.st.tech:4010

Hello.

"RB" <rich.eb@btinternet.com> wrote in message
news:ashjc3$sd7$1@sparta.btinternet.com...
> No, it doesn't show up on the boot up screen. The STE or Stacy can't
> detect/see it.

What I think was meant is, do you see the ICD banner and drive details as the machine attempts to boot?

Have you tried running the boot prog from floppy?

All the common boot progs, AHDI, HDdriver and ICD etc, put some sort of banner/info on the screen.

Is the red LED on the Link II lit?

You also ask about your monitor, did this problem show up at the same time?

Send the Link in and I'll test it.

Barrie at Keychange.   www.keychange.co.uk

From -8665503809601158l7
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c8597cfbfbebabed,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 01:34:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!torn!nf1.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
User-Agent: Microsoft-Entourage/10.1.0.2006
Subject: SCSI adapter wanted / help on repairing sh204
From: Anestis <anestisp@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA11E259.9194%anestisp@sympatico.ca>
Mime-version: 1.0
Content-Type: multipart/alternative; boundary="B_3121734235_1769843"
Lines: 39

Date: Tue, 03 Dec 2002 04:23:53 -0500
NNTP-Posting-Host: 65.93.96.234
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1038907435 65.93.96.234 (Tue, 03 Dec 2002 04:23:55 EST)
NNTP-Posting-Date: Tue, 03 Dec 2002 04:23:55 EST
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:4011

> This message is in MIME format. Since your mail reader does not understand this format, some or all of this message may not be legible.

--B_3121734235_1769843
Content-type: text/plain; charset="ISO-8859-1"
Content-transfer-encoding: 8bit

I have a Mega ST2 and would like to connect either a hard drive or a scsi zip drive to the unit.

I had an old sh204 but it died and I don�t know how to replace the hard drive in it.
I tried using another quantum, 1 gig but it didn�t even see it.

Thanks!

--B_3121734235_1769843
Content-type: text/html; charset="ISO-8859-1"
Content-transfer-encoding: quoted-printable

```
<HTML>
<HEAD>
<TITLE>SCSI adapter wanted / help on repairing sh204</TITLE>
</HEAD>
<BODY>
<FONT FACE=3D"Verdana">I have a Mega ST2 and would like to connect either a h=
ard drive or a scsi zip drive to the unit.<BR>
<BR>
I had an old sh204 but it died and I don&#8217;t know how to replace the ha=
rd drive in it.<BR>
I tried using another quantum, 1 gig but it didn&#8217;t even see it.<BR>
<BR>
Thanks!</FONT>
</BODY>
</HTML>
```

--B_3121734235_1769843--

From -8674333771809087627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 10:09:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "RB" <rich.eb@btinternet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD Link II
Date: Tue, 3 Dec 2002 18:08:30 +0000 (UTC)
Organization: BT Openworld
Lines: 34
Message-ID: <asiruu$jjn$1@helle.btinternet.com>
References: <ascuhr$qdp$2@sparta.btinternet.com> <926a9946.0212021502.26bc4ae@posting.google.com> <ashjc3$sd7$1@sparta.btinternet.com> <NN_G9.537$8Z4.56526@newsfep2-gui>
NNTP-Posting-Host: host213-1-104-163.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1038938910 20087 213.1.104.163 (3 Dec 2002 18:08:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 3 Dec 2002 18:08:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st:27750 comp.sys.atari.st.tech:4012

> > No, it doesn't show up on the boot up screen. The STE or Stacy can't
> > detect/see it.
>
> What I think was meant is, do you see the ICD banner and drive details as
> the machine attempts to boot?

With the drive connected to my Stacy via the Link II, I see the ICD banner on boot which displays the internal SCSI drive but not the extenal drive which it used to.

> Have you tried running the boot prog from floppy?

From STE and Stacy. Niether see external SCSI drive via Link II

> All the common boot progs, AHDI, HDdriver and ICD etc, put some sort of
> banner/info on the screen.
>
> Is the red LED on the Link II lit?

LED is lit

> You also ask about your monitor, did this problem show up at the same
time?

No the drive failed first.

> Send the Link in and I'll test it.

Will contact you shortly. Thanks.

Richard Ballinger.

From -8727529492348897003
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,fef8f63e83707388
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 11:58:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
From: somewhereinworld@runfaster.com (Thierry A.C)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD Link II
Date: Tue, 03 Dec 2002 19:58:18 GMT
Reply-To: aenleverthierry.arbezcarme@free.fr
Message-ID: <3ded0c3d.23906095@news.free.fr>
References: <ascuhr$qdp$2@sparta.btinternet.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 7
Organization: Guest of ProXad - France
NNTP-Posting-Date: 03 Dec 2002 20:58:37 MET
NNTP-Posting-Host: 217.128.85.235
X-Trace: 1038945517 news1-2.free.fr 11847 217.128.85.235
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st:27751 comp.sys.atari.st.tech:4013

I think Link II takes power from termpower pin on your scsi drive.
Tryed with another scsi device with termpower on?

Thierry
*---------------------------
Attention, adresse anti-spam.
Enlevez le d�but...

From 6140020696829780083
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 12:13:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Message-ID: <3DED2BCD.F3E7DB58@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI adapter wanted / help on repairing sh204
References: <BA11E259.9194%anestisp@sympatico.ca>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
NNTP-Posting-Host: 12.237.69.162
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1038946429 12.237.69.162 (Tue, 03 Dec 2002 20:13:49 GMT)
NNTP-Posting-Date: Tue, 03 Dec 2002 20:13:49 GMT
Date: Tue, 03 Dec 2002 20:13:49 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4014

Anestis wrote:
>
> I have a Mega ST2 and would like to connect either a hard drive or a
> scsi zip drive to the unit.
>
> I had an old sh204 but it died and I don�t know how to replace the
> hard drive in it.
> I tried using another quantum, 1 gig but it didn�t even see it.
>
IIRC, the SH204 used an MFM drive...

--
+----------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+----------------------------------------------------------------+


From -4292206961550957698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,260e645248d7c922,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 12:28:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!peer1.news.newnet.co.uk!shale.ftech.net!
news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: A strange bug!
Date: Tue, 3 Dec 2002 20:28:47 +0000 (UTC)
Organization: Nextra UK
Lines: 33
```

Message-ID: <asj45v$7cn$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1038947327 7575 194.153.0.53 (3 Dec 2002 20:28:47 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 3 Dec 2002 20:28:47 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4015

Hi there!

My wife uses a 4 MB STFM for word-processing using 1st Word Plus. (Yes, I know it's old, but it's simple and sufficient for her needs. I have set it up so that she only has to insert a boot disk which installs a 350 kB RAM-disk, copies all 1WP program files to it and runs the program automatically, opening up a file selector on drive B: for the data disk. That way she need not keep on changing disks, as the program files are constantly available.)

Anyway, normally this works fine, but last night a strange bug appeared: While she was typing, the keyboard and mouse suddenly froze and the cusor moved down below the last line and kept on blinking at a rapid rate. Occasionally, the longish text would jump to the top and then scroll down in the window automatically, ending with the blinking cursor at the bottom again. Nothing I could do could break this loop; I couldn't save or quit and had to switch off and reboot. Luckily she had saved relatively recently so not too much work was lost.

But what could have been the cause of this bug? It appears to me that the keyboard processor got stuck in a loop, possibly due to some overflow. Is that possible? I don't know what she typed just before this happened.

Come to think of it, I remember something similar happening to me on my STFM some years back. Never got down to finding the reason.

Any ideas?

Regards, /Peter/

From 553284360027076804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,260e645248d7c922
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 14:36:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: A strange bug!

Date: Tue, 3 Dec 2002 22:36:10 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 66
Message-ID: <asjbkq$5uh$1@reader1.panix.com>
References: <asj45v$7cn$1@thorium.cix.co.uk>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1038954970 6097 166.84.1.3 (3 Dec 2002 22:36:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Dec 2002 22:36:10 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:4016

I have been given to believe (waffle words) that it is a bug in the TOS keyboard handler routine, and with the amount of typing I did, it bit me often. It is said that this part of TOS has been patched by several programs, one of which being NVDI.

Atari put a little program on a developers disk, and somehow I got a copy, and probably posted it somewhere. Maybe it helped me in this area, and maybe it did not, but it is "ovfix1.prg" and it is 351 bytes long, and it goes in your auto folder. I think I stuck a copy on the umich atari archives sometime in the distant past.

Or you may have found a new bug. What it did to me was repeat what I had typed, and finally lock up, and was called the Ghost Typist problem.

If ovfix1 does not help, is there room for NVDI on the disk?

BTW, all my text stuff is done in 1st Word Plus on a TT030 with 128megs of memory. And, I have not met that bug recently. It used to strike after I had been typing for an hour or so.

Jim

xlator@cix.compulink.co.uk writes:

: Hi there!

: My wife uses a 4 MB STFM for word-processing using 1st Word Plus.
: (Yes, I know it's old, but it's simple and sufficient for her
: needs. I have set it up so that she only has to insert a boot
: disk which installs a 350 kB RAM-disk, copies all 1WP program
: files to it and runs the program automatically, opening up a file
: selector on drive B: for the data disk. That way she need not keep
: on changing disks, as the program files are constantly available.)

: Anyway, normally this works fine, but last night a strange bug
: appeared: While she was typing, the keyboard and mouse suddenly
: froze and the cusor moved down below the last line and kept on
: blinking at a rapid rate. Occasionally, the longish text would
: jump to the top and then scroll down in the window automatically,
: ending with the blinking cursor at the bottom again. Nothing I
: could do could break this loop; I couldn't save or quit and had

: to switch off and reboot. Luckily she had saved relatively
: recently so not too much work was lost.

: But what could have been the cause of this bug? It appears to me
: that the keyboard processor got stuck in a loop, possibly due to
: some overflow. Is that possible? I don't know what she typed just
: before this happened.

: Come to think of it, I remember something similar happening to me
: on my STFM some years back. Never got down to finding the reason.

: Any ideas?

: Regards, /Peter/

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -8741267516480760175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fef8f63e83707388
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fef8f63e83707388
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 16:48:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD Link II
Date: 3 Dec 2002 16:48:31 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <926a9946.0212031648.3188f2@posting.google.com>
References: <ascuhr$qdp$2@sparta.btinternet.com>
<926a9946.0212021502.26bc4ae@posting.google.com>
<ashjc3$sd7$1@sparta.btinternet.com> <NN_G9.537$8Z4.56526@newsfep2-gui>
<asiruu$jjn$1@helle.btinternet.com>
NNTP-Posting-Host: 140.144.173.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038962912 5133 127.0.0.1 (4 Dec 2002 00:48:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Dec 2002 00:48:32 GMT

Xref: archiver1.google.com comp.sys.atari.st:27760 comp.sys.atari.st.tech:4017

"RB" <rich.eb@btinternet.com> wrote in message
news:<asiruu$jjn$1@helle.btinternet.com>...

> With the drive connected to my Stacy via the Link II, I see the ICD banner
> on boot which displays the internal SCSI drive but not the extenal drive
> which it used to.
>
> LED is lit
>

I've never heard of Link II failing, but I suppose it is possible.
I'd take up Barrie on his offer, but I'd also check the cable as I've
had a couple fail on systems that were not moved or altered in any
way. I know it sounds strange, but a new cable got it working again.

Galen

From -749895993249959751
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-03 20:21:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3DED82F3.FDC5EFE4@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI adapter wanted / help on repairing sh204
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 21
Date: Wed, 04 Dec 2002 04:20:58 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1038975658 24.112.211.217 (Tue, 03 Dec 2002 23:20:58 EST)
NNTP-Posting-Date: Tue, 03 Dec 2002 23:20:58 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4018

Charles Richmond wrote:

> Anestis wrote:
> >
> > I have a Mega ST2 and would like to connect either a hard drive or a
> > scsi zip drive to the unit.

> >
> > I had an old sh204 but it died and I don�t know how to replace the hard drive in it.
> > I tried using another quantum, 1 gig but it didn�t even see it.
> >
> IIRC, the SH204 used an MFM drive...

Yes it is MFM in the SH204. Those MFM drives typically go from 5 megs up to about 80 megs. Those drives can be perticularly confusing since they can appear identical to an RLL or EDSI drive. But none of those types are interchangable (despite what the rumours say). Finding out if a perticular drive is MFM or one of the other types is usually easiest by checking the model number. like on old Seagate drives (like atari used) the model number is ST-xxx for mfm, ST-xxxR for RLL and so on where xxx is a number usually.

From -3851645680393473965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fbe886f8af10017e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 05:59:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Very technical hard drive question (I think?????)
[WAS - how do I make my SCSi always appear]
Date: Wed, 4 Dec 2002 13:58:34 +0000 (UTC)
Organization: BT Openworld
Lines: 37
Message-ID: <9m1suuc7ede6ts5trc5iftpsg10iio6b4t@4ax.com>
NNTP-Posting-Host: host213-122-132-105.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: knossos.btinternet.com 1039010314 13564 213.122.132.105 (4 Dec 2002 13:58:34 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 4 Dec 2002 13:58:34 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:4019

Ok, so if you see my previous post [how do I make my SCSi always appear], you may see I couldnt get my external drive icons to always stay on the desktop.I decided that I would back up the entire contents of drive C to the new external Scsi drive I had (so I at least always had a copy) and then would format drive C and start over. [the reason for this was that there was it was a 2nd hand falcon, and there was a lot of software on there that I didn't know how to use, and didn't really know what it was (though I've backed it up anyway).

When I turned the computer back on, it booted up to a horrible resolution with only A + B drive icons and the trash icon. Having dug out my HDDriver disk (version 8, though I do also have v7.8) I managed to work out how to install the internal 6gig IDE drive.

I played about with the desktop resolutions, drive icons, colour etc and was able to save the desktop. I couldn't seem to get the external drives to appear though, and tried playing about on HDDriver a little more, and I was able to get them recognised in the program (though I obviously didnt want to partition them as I have the old contents of old C still on one of the three partitions.)

Going back to the desktop and even restarting didnt make a difference, I couldnt get the external Scsi drive to appear (though I could get the zip to appear, and the scsi h/drive was connected to that).

I found what I thooought to be a scsi driver in an auto folder on the hddriver 7.8 disk, and so put that in the autofolder on c drive, only now, when I turn the computer on, I can't get it to load to the desktop, it goes through the memory count, but then seems to just reload the same driver until it bombs out.

putting a disk in A drive doesnt force the computer to load that first, is that correct, or do I need to do something else to force the floppy to boot before the hard drive, and get me to the desktop so I can remove the two files I put in (both .prg's)

Thanks if anyone can help me out.... Rob

From -531139945504403056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,260e645248d7c922
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 10:41:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!newsfeed.frii.net!newsfeed.frii.net!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Dec 2002 12:41:46 -0600
From: Mark Duckworth <mducksub@no-spam.atari-source.com>
Subject: Re: A strange bug!
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 04 Dec 2002 13:41:42 -0500
References: <asj45v$7cn$1@thorium.cix.co.uk>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1039032930.178489@blade.atari-source.com>

Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.185
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 50
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
HUWMLl0GbuPJYvRL7T5hGYy5qgk8U6vEc74XDAqK3XzOSxfXYvJHeUqJF7eUasjF+JlcSvN8qDV+14H!
q90BfKRhT8GVuwHSvz8PzUiGCfCoInEJp5QZw763ZZLpGV9fqCI2tUxYmcOYZKUvgTISK3ONTJkD!
y4D1RBJtiZgxc3rBrhakeg==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4020

Interestingly enough, I run into this crap all the time. Usually though the keyboard processor crashed or gets an error. The behavior of the keyboard processor when it gets an error usually is to press the ESC key repeatedly until you switch active progs or something else changes keyboard processor code. Anyway.. I am always having strage problems like that and it's amplified by my recent purchase of the EtherNEC which seems to cause random mouse movements and keyboard presses of the number 1 while downloading fast. annoying. Though now that I think about it.. attempting to use different ethernec drivers might help out. I chose the one driver that ozk sent me that got the highest throughput. maybe it checks for errors a little less and randomly writes to the keyboard or something ;)

Mark

xlator@cix.compulink.co.uk wrote:

> Hi there!
>
> My wife uses a 4 MB STFM for word-processing using 1st Word Plus.
> (Yes, I know it's old, but it's simple and sufficient for her
> needs. I have set it up so that she only has to insert a boot
> disk which installs a 350 kB RAM-disk, copies all 1WP program
> files to it and runs the program automatically, opening up a file
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> ending with the blinking cursor at the bottom again. Nothing I
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> to switch off and reboot. Luckily she had saved relatively
> recently so not too much work was lost.

>
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> that the keyboard processor got stuck in a loop, possibly due to
> some overflow. Is that possible? I don't know what she typed just
> before this happened.
>
> Come to think of it, I remember something similar happening to me
> on my STFM some years back. Never got down to finding the reason.
>
> Any ideas?
>
> Regards, /Peter/

```
From -6928615709451736023
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 10:43:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Dec 2002 12:43:42 -0600
From: Mark Duckworth <mducksub@no-spam.atari-source.com>
Subject: Re: SCSI adapter wanted / help on repairing sh204
Newsgroups: comp.sys.atari.st.tech
Date: Wed, 04 Dec 2002 13:43:41 -0500
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
<3DED82F3.FDC5EFE4@rogers.com>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8Bit
Message-ID: <1039033046.693131@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.185
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 32
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-
FtAXcDkuYd4zLzmC0Nr70K96C4BXjHeTEVVH+ydQhPJ9+6u7ISSV0fv+Zc4jZJAf6f2mVqbOqFCXeDA!
Nw/tQaDZ3Xi+Xk952EWPlcZ56jAhcmF0gmkVaAEAWV3DWpH6MGT4bffHsmpHKW6Tk0e2FFaKuwYe!Tc3F/
O0NIUhqiPl3k8lqBQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4021
```

James Alexander wrote:

> Charles Richmond wrote:
>
>> Anestis wrote:
>> >
>> > I have a Mega ST2 and would like to connect either a hard drive or a
>> > scsi zip drive to the unit.
>> >
>> > I had an old sh204 but it died and I don�t know how to replace the
>> > hard drive in it.
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>> >
>> IIRC, the SH204 used an MFM drive...
>
> Yes it is MFM in the SH204. Those MFM drives typically go from 5 megs up
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> about 80 megs. Those drives can be perticularly confusing since they can
> appear identical to an RLL or EDSI drive. But none of those types are
> interchangable (despite what the rumours say). Finding out if a
> perticular drive is MFM or one of the other types is usually easiest by
> checking the
> model number. like on old Seagate drives (like atari used) the model
> number is ST-xxx for mfm, ST-xxxR for RLL and so on where xxx is a number
> usually.

Actually inside my Megafile 30, I replaced the MFM drive with a 190 meg
maxtor RLL drive.

Mark

From -2834062202268994036
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 18:29:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
64.154.60.72!cyclone2.usenetserver.com!newsfeeds-atl1!newsfeeds-atl2!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3DEEBA38.D1A04487@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI adapter wanted / help on repairing sh204
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
<3DED82F3.FDC5EFE4@rogers.com> <1039033046.693131@blade.atari-source.com>

Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 43
Date: Thu, 05 Dec 2002 02:29:03 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1039055343 24.112.211.217 (Wed, 04 Dec 2002 21:29:03 EST)
NNTP-Posting-Date: Wed, 04 Dec 2002 21:29:03 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4022

Mark Duckworth wrote:

> James Alexander wrote:
>
> > Charles Richmond wrote:
> >
> >> Anestis wrote:
> >> >
> >> > I have a Mega ST2 and would like to connect either a hard drive or a
> >> > scsi zip drive to the unit.
> >> >
> >> > I had an old sh204 but it died and I don�t know how to replace the
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> > interchangable (despite what the rumours say). Finding out if a
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> > checking the
> > model number. like on old Seagate drives (like atari used) the model
> > number is ST-xxx for mfm, ST-xxxR for RLL and so on where xxx is a number
> > usually.
>
> Actually inside my Megafile 30, I replaced the MFM drive with a 190 meg
> maxtor RLL drive.
>
> Mark

Mark,,

Thats exactly what I meant about the mfm / rll / esdi drives being confusing. no megafile 30 ever had mfm drives, atari used the seagate st-238r which was exclusively RLL, I know for a fact since I replaced one last year with another of the same drive mech.   Btw, RLL drives had a maximum capacity of 120megs (mfm were 80megs tops), Of the 3 times that appeared to be the same (but arent) esdi is the only one that could be 190megs or larger.

From 7218427577616721773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a46d0517259e08f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 18:56:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Supra problem installing drive C
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca>
Date: Thu, 05 Dec 2002 02:56:11 GMT
NNTP-Posting-Host: 156.34.179.195
X-Complaints-To: abuse@aliant.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039056971 156.34.179.195 (Wed, 04 Dec 2002
22:56:11 AST)
NNTP-Posting-Date: Wed, 04 Dec 2002 22:56:11 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4023

I accidently deleted the desktop.inf file and when I double click on supraboot.prg, I can install four of my five drives (d:, e:, f:, and g:) but when I try to install C:, I get 'Cartridge' at as the description with 0 bytes. I can access my other drives but not C:

Any ideas?

Thanks

From 189492116086027364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8597cfbfbebabed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 21:42:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.media.kyoto-u.ac.jp!
intgwlon.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Someone" <NoSpam@no.com>
Newsgroups: comp.sys.atari.st.tech
References: <BA11E259.9194%anestisp@sympatico.ca> <3DED2BCD.F3E7DB58@ev1.net>
<3DED82F3.FDC5EFE4@rogers.com> <1039033046.693131@blade.atari-source.com>
Subject: Re: SCSI adapter wanted / help on repairing sh204

Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oyBH9.90633$g9.253495@newsfeeds.bigpond.com>
Date: Thu, 5 Dec 2002 13:42:24 +0800
NNTP-Posting-Host: 144.138.200.77
X-Trace: newsfeeds.bigpond.com 1039066388 144.138.200.77 (Thu, 05 Dec 2002 16:33:08 EST)
NNTP-Posting-Date: Thu, 05 Dec 2002 16:33:08 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:4024

was that easy to do? did you have to change any dip switches on the
megafiles board?

"Mark Duckworth" <mducksub@no-spam.atari-source.com> wrote in message
news:1039033046.693131@blade.atari-source.com...
> James Alexander wrote:
>
> > Charles Richmond wrote:
> >
> >> Anestis wrote:
> >> >
> >> > I have a Mega ST2 and would like to connect either a hard drive or a
> >> > scsi zip drive to the unit.
> >> >
> >> > I had an old sh204 but it died and I don't know how to replace the
> >> > hard drive in it.
> >> > I tried using another quantum, 1 gig but it didn't even see it.
> >> >
> >> IIRC, the SH204 used an MFM drive...
> >
> > Yes it is MFM in the SH204. Those MFM drives typically go from 5 megs
up
> > to
> > about 80 megs. Those drives can be perticularly confusing since they
can
> > appear identical to an RLL or EDSI drive. But none of those types are
> > interchangable (despite what the rumours say). Finding out if a
> > perticular drive is MFM or one of the other types is usually easiest by
> > checking the
> > model number. like on old Seagate drives (like atari used) the model
> > number is ST-xxx for mfm, ST-xxxR for RLL and so on where xxx is a
number
> > usually.
>
>
> Actually inside my Megafile 30, I replaced the MFM drive with a 190 meg
> maxtor RLL drive.
>
> Mark

```
>




From -2607900765103904545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a46d0517259e08f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-04 22:05:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!newsfeed.mathworks.com!cyclone.swbell.net!
newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Dec 2002 00:05:26 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Thu, 05 Dec 2002 01:02:34 -0500
Subject: Re: Supra problem installing drive C
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA14562A.AD9C%gfa@basic.net>
References: <ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 20
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-PrryMc5+m0zxoR7tX1bvNj7SniImlGy7uR6ipAaacLTUWx2TO8+cC72Zj7bOy/5SC5U/
Dwqd7+RGkG3!
KdtYwp92IJMb+kUi2PqS+Z2Z6bFQiXVmDJtKE0nKrEMJfBLEL35PErin6AzUFFxnBSG5R7ozE9cH!26wk
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4025
```

in article ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca, Brent Eamer at breamer@nb.sympatico.ca wrote on 12/4/02 9:56 PM:

> I accidently deleted the desktop.inf file and when I double click on
> supraboot.prg, I can install four of my five drives (d:, e:, f:, and g:) but
> when I try to install C:, I get 'Cartridge' at as the description with 0
> bytes. I can access my other drives but not C:
>
> Any ideas?

Type an uppercase "C" for C:

Typing a lowercase "c" is for the cartridge.

;-)

---
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 7525669514250456837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a46d0517259e08f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 03:47:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!cyclone.bc.net!torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca>
<BA14562A.AD9C%gfa@basic.net>
Subject: Re: Supra problem installing drive C
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <51HH9.366$jm6.27375@ursa-nb00s0.nbnet.nb.ca>
Date: Thu, 05 Dec 2002 11:47:13 GMT
NNTP-Posting-Host: 156.34.179.195
X-Complaints-To: abuse@aliant.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039088833 156.34.179.195 (Thu, 05 Dec 2002 07:47:13 AST)
NNTP-Posting-Date: Thu, 05 Dec 2002 07:47:13 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4026

Stuff like this amazes me, you know lp, if it were not for this newsgroup, I would have tore my (remaining hair) out trying to figure this out. I dont' think any google search would have revealed that one....

Thanks a bunch!!!

"lp" <gfa@basic.net> wrote in message news:BA14562A.AD9C%gfa@basic.net...
> in article ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca, Brent Eamer at
> breamer@nb.sympatico.ca wrote on 12/4/02 9:56 PM:
>
> > I accidently deleted the desktop.inf file and when I double click on
> > supraboot.prg, I can install four of my five drives (d:, e:, f:, and g:) but

```
> > when I try to install C:, I get 'Cartridge' at as the description with 0
> > bytes.  I can access my other drives but not C:
> >
> > Any ideas?
>
> Type an uppercase "C" for C:
>
> Typing a lowercase "c" is for the cartridge.
>
> ;-)
>
> -----------------------------------------------------------
> Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm
>
>
```

```
From -6374914184408642З0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 04:27:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Ok, another question
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
Date: Thu, 05 Dec 2002 12:27:03 GMT
NNTP-Posting-Host: 156.34.179.195
X-Complaints-To: abuse@aliant.ca
X-Trace: ursa-nb00s0.nbnet.nb.ca 1039091223 156.34.179.195 (Thu, 05 Dec 2002
08:27:03 AST)
NNTP-Posting-Date: Thu, 05 Dec 2002 08:27:03 AST
Organization: Aliant Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4027
```

What is the easiest printer I can get hold of today to work with my ST?. It is getting harder to get dot matrix printers. Would a standard bubble jet in epson compatibility mode work? Are there any drivers that would make my life easier?

Thanks...

P.S
I have a canon bjc-2100. Could I hook it up via the parallel port ?

Assuming the ST parallel port is the same as a PC albeit not ecc etc

From -4123100413478001944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee3922de3152e62f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 05:52:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Dec 2002 07:52:09 -0600
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Date: Thu, 05 Dec 2002 08:50:33 -0500
Subject: Re: Ok, another question
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <BA14C3D9.ADA5%gfa@basic.net>
References: <rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Organization: Ye 'Ol Disorganized NNTPCache groupie
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 24
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-hL5hMxZMh8Pzhce2qrxdf/
Z9WDMyiN+U3Nqho65A3M3NwdtWCgHweul9vvaShUJD0R9q9utoXoxr7w8!b/
k7vIB2eC2AhMj8BbiUwFfQvEwMp9J202FlLxZyMGPBIFLzTWdYUeZ9hRy/jsPd3XdZtAsioLPV!sxl2
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4028

in article rCHH9.375$jm6.29215@ursa-nb00s0.nbnet.nb.ca, Brent Eamer at
breamer@nb.sympatico.ca wrote on 12/5/02 7:27 AM:

> What is the easiest printer I can get hold of today to work with my ST?. It
> is getting harder to get dot matrix printers. Would a standard bubble jet
> in epson compatibility mode work? Are there any drivers that would make my
> life easier?
>
> Thanks...
>

> P.S
> I have a canon bjc-2100. Could I hook it up via the parallel port ?
> Assuming the ST parallel port is the same as a PC albeit not ecc etc

The best option is the NVDI package, it accelorates screen redraws/text
displays plus adds support for many printers, Epson, HP, inkjects and such.
It's worth every penny in my opinion, and installed on all my machines.
You also get scalable vector fonts, true-tyoe support and such too, it's
really nice.

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 6834906251510127890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,260e645248d7c922
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 12:26:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!shale.ftech.net!
news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: A strange bug!
Date: Thu, 5 Dec 2002 20:26:08 +0000 (UTC)
Organization: Nextra UK
Lines: 25
Message-ID: <asocp0$10g$1@thorium.cix.co.uk>
References: <asj45v$7cn$1@thorium.cix.co.uk> <asjbkq$5uh$1@reader1.panix.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1039119968 1040 194.153.0.53 (5 Dec 2002 20:26:08 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 5 Dec 2002 20:26:08 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4030

In message <asjbkq$5uh$1@reader1.panix.com>, jimd@panix3.panix.com said:

>I have been given to believe (waffle words) that it is a bug in the TOS
>keyboard handler routine, and with the amount of typing I did, it bit me
>often. It is said that this part of TOS has been patched by several
>programs, one of which being NVDI.
>
>Atari put a little program on a developers disk, and somehow I got a copy,
>and probably posted it somewhere. Maybe it helped me in this area, and
>maybe it did not, but it is "ovfix1.prg" and it is 351 bytes long, and it
>goes in your auto folder. I think I stuck a copy on the umich atari
>archives sometime in the distant past.
>
>Or you may have found a new bug. What it did to me was repeat what I had

>typed, and finally lock up, and was called the Ghost Typist problem.
>
>If ovfix1 does not help, is there room for NVDI on the disk?

No, not really. In any case mine's only licensed for one machine.

As it's so small, any chance of emailing me ovfix1.prg please and
I'll try that?

Regards, /Peter/

From -5388887041837710525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a46d0517259e08f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-05 12:26:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Supra problem installing drive C
Date: Thu, 5 Dec 2002 20:26:08 +0000 (UTC)
Organization: Nextra UK
Lines: 12
Message-ID: <asocp0$10i$1@thorium.cix.co.uk>
References: <ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1039119968 1042 194.153.0.53 (5 Dec 2002 20:26:08 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 5 Dec 2002 20:26:08 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:4032

In message <ffzH9.282$jm6.18095@ursa-nb00s0.nbnet.nb.ca>, breamer@nb.sympatico.ca said:

>I accidently deleted the desktop.inf file and when I double click on
>supraboot.prg, I can install four of my five drives (d:, e:, f:, and g:) but
>when I try to install C:, I get 'Cartridge' at as the description with 0
>bytes. I can access my other drives but not C:

Sounds like you are trying a lower-case 'c' - that is indeed the
cartridge. Try installing a capital 'C' and it should work

Regards, /Peter/

From 7198088194857660858
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-12-31 15:54:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!News.Dal.Ca!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com>
Subject: Re: .ST to Real Atari
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <b7qQ9.2130$Hs3.253242@ursa-nb00s0.nbnet.nb.ca>
Date: Tue, 31 Dec 2002 23:54:47 GMT
NNTP-Posting-Host: 142.176.29.224
X-Complaints-To: abuse@mtt.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1041378887 142.176.29.224 (Tue, 31 Dec 2002
19:54:47 AST)
NNTP-Posting-Date: Tue, 31 Dec 2002 19:54:47 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:4084 comp.sys.atari.st:28317
```

I managed to get this to work. I converted to .MSA and then extracted them via a windows based program. I am at home right now and forget the program name (I am a travelling consultant whose Atari machine is what keeps me sane during the week)

I can post the info when I get back to my *other* home Jan 6th
"Sean Kelley" <sean0ceallaigh@yahoo.com> wrote in message
news:c6402c6a.0212282201.5677f07f@posting.google.com...
> Brent:
>
> Like you, I have had no success with makedisk or wfdcopy
> when going from a *.st file to an ST disk. I even ran them
> on an old PC which just had DOS on it. I even used floppies
> that I first formatted on my 1040STE.
>
> By the way, 720K (new) floppies are easy to get on eBay. I
> recently bought a box of 100 new for nothing.
>
>
>
> "Brent Eamer" <breamer@nb.sympatico.ca> wrote in message
news:<g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>...
> > I tried makedisk:
> >
> > makedisk /write stf79.st /auto
> >

```
> > And all seemed fine, but when I put the disk into my Atari
> > .....zippo....blank disk
> >
> > I ran it in a Dos box with a 1.44 meg drive and a 720k (new)  disk. (I
know,
> > these are hard to get, but I found em)
> >
> > Same problem with wfdcopy
> >
> > Any ideas?




From -8007508598884857370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 05:07:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!
news-stoc.telia.net!news-stoa.telia.net!news.latnet.lv!news-stob.telia.net!
telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-
for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3e12e81620ef7f1@tripnet.se>
Subject: Re: Hack Newsie
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
 <1a7d6495.0212300818.16abc7bd@posting.google.com>
 <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 39
Date: Wed, 01 Jan 2003 13:07:50 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1041426470 213.66.102.17 (Wed, 01 Jan 2003 14:07:50 CET)
NNTP-Posting-Date: Wed, 01 Jan 2003 14:07:50 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4085

   in  comp.sys.atari.st.tech
begin  quoted text from <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com>
   by  Martin "Nightowl" Byttebier on Mon 30-12-2002 17:34 (GMT):

>On 30 Dec 2002 08:18:20 -0800, lyndonamsdon@hotmail.com (Lyndon Amsdon) wrote:

>>> My ISP has changed their logon to the News authentication, from just (donw)
>>> to (donw@intergate.com) and NEWSIE will only send everything left of
>>> the (@) sign..
>>>
>>> So I can do most everything on the Net with my TT30 except read the News :^(
>>
>>Newswatch will work with Newsie and that can send whatever you like as
>>authenication.  You could use Popwatch as well, quite useful.
>
>Not always true. For whatever reasons User Authentication doesn't work for me.
>Newswatch returns me "authentication fails for user 0"
>I've tried everything I know but alas still no go. So I'm forced to use the pc
>to post messages.

You may try the free German news service news.cis.dfn.de . Very reliable
service. You will have to register first and get your password. Works
perfectly with Newswatch.

I retrieve all my news from then but I post via my local ISP server
because of:

1. Crappy local ISP newsfeed.

2. Local newsgroups that news.cis.dfn.de does not know of and it's
   difficult to have Okami/Newswatch to post via different servers.

[Some may also notice that pc OE is not the ideal newsreader...]

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From -1790896171485511516
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 06:25:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
opentransit.net!proxad.net!skynet.be!skynet.be!ossa.telenet-ops.be!
afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hack Newsie
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@pandora.be>
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
<1a7d6495.0212300818.16abc7bd@posting.google.com>
<as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
Message-ID: <Xns92F69CE6E7FF0tos4ever@195.130.132.65>
User-Agent: Xnews/5.04.25
Lines: 50
Date: Wed, 01 Jan 2003 14:25:27 GMT
NNTP-Posting-Host: 213.224.78.95
```

X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1041431127 213.224.78.95 (Wed, 01 Jan 2003 15:25:27 MET)
NNTP-Posting-Date: Wed, 01 Jan 2003 15:25:27 MET
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4086

"Kenneth Medin" <kennethm@tripnet.se> wrote in
news:3e12e81620ef7f1@tripnet.se:

>   in comp.sys.atari.st.tech
> begin quoted text from <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com>
>   by Martin "Nightowl" Byttebier on Mon 30-12-2002 17:34 (GMT):

>>Not always true. For whatever reasons User Authentication doesn't work
>>for me. Newswatch returns me "authentication fails for user 0"
>>I've tried everything I know but alas still no go. So I'm forced to
>>use the pc to post messages.
>
> You may try the free German news service news.cis.dfn.de . Very
> reliable service. You will have to register first and get your
> password. Works perfectly with Newswatch.

Ok thanks, I'll give it a try. I surely like Okami. Sofar I haven't found
any Mac/pc reader which comes near Okami. What I dislike the most of the
(most) Mac/pc readers is the all-in-one-window concept. On Mac side I
found a reader which please me a little bit, MacSoup. On pc side
curruntly I'm testing out two readers, Fort� Agent and Xnews. Xnews is
the one which I prefer, because the not-all-in-one-window concept. It
requires quite some reading (like Okami) before one get the most out of
it but once set-up properly it's a very powerfull reader.

> 2. Local newsgroups that news.cis.dfn.de does not know of and it's
>   difficult to have Okami/Newswatch to post via different servers.

Hmm, never tried it out myself but a multi user setup wouldn't this be a
solution to post to different servers. For Newswatch one have to have two
different setup files. I'm forced to to that because my ISP has two
different newsserver, one for text and one for binairies. nntp.dat is for
the text server and nntp-bin.dat is for the binairies. All I've to do is
rename nntp.dat into nntp.da and nntp-bin.dat inot nntp.dat. Not very
comfortable but it works.
I wished Gary Priest, the programmer of Popwatch and Newswatch would
release the source of both programs so others could take over the
developement of those nice and very usuable prg's. Implementing the use
of different setups in Newswatch wouldn't be that difficult I guess.

>
> [Some may also notice that pc OE is not the ideal newsreader...]

OE (and Mozilla/Netscape) is certainly not the ideal newsreader. Thanks
to OE and family lots of posts are hard to read because OE fails
(sometimes) to rewrap text properly at reply.

CU,
Martin

From -7849039402478159298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 07:31:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!news-out.cwix.com!newsfeed.cwix.com!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e12b54a2c8441@attbi.com>
Subject: Re: .ST to Real Atari
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
 <c6402c6a.0212282201.5677f07f@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1041435118 12.247.96.110 (Wed, 01 Jan 2003 15:31:58 GMT)
NNTP-Posting-Date: Wed, 01 Jan 2003 15:31:58 GMT
Date: Wed, 01 Jan 2003 15:31:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4087 comp.sys.atari.st:28320

>Brent:
>
>Like you, I have had no success with makedisk or wfdcopy
>when going from a *.st file to an ST disk. I even ran them
>on an old PC which just had DOS on it. I even used floppies
>that I first formatted on my 1040STE.
>
>By the way, 720K (new) floppies are easy to get on eBay. I
>recently bought a box of 100 new for nothing.
>

I have done it before. I have a program (for a PC) that converts a
ST file to a MSA file. Then I have a program for the Atari ST
that converts the MSA file to a regular ST disk. If you want the
programs email me...

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -6484557682317172758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3021dbe8a2e5c69e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 07:31:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e12b54a2c8443@attbi.com>
Subject: Re: Help? Fixing falty floppy drive in a 520st
References: <auptv9$9c1pu$1@ID-165216.news.dfncis.de>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1041435119 12.247.96.110 (Wed, 01 Jan 2003 15:31:59 GMT)
NNTP-Posting-Date: Wed, 01 Jan 2003 15:31:59 GMT
Date: Wed, 01 Jan 2003 15:31:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4089

>Hi,
>   I wonder if any of the people can give me some advice about fixing a
>floppy disk in a 520stfm.I have only just managed to get a couple of st
>computers after about 8 years so a little rusty ;) Can it be replaced with a
>PC floppy? ect any advice would help...
>
>
>_James.

Hello James,

Yes, any PC floppy can be used. I replaced a floppy drive in a
friends ST using a floppy that was labeled PC only. I only had to
change the jumpers on the drive, then it worked perfectly.

--
Edward S. Baiz Jr.
(Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From -6378163769691980852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 07:31:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!nntp-server.caltech.edu!attla2!ip.att.net!
attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e12b54a2c8442@attbi.com>
Subject: Re: Hack Newsie
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 31
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1041435118 12.247.96.110 (Wed, 01 Jan 2003 15:31:58 GMT)
NNTP-Posting-Date: Wed, 01 Jan 2003 15:31:58 GMT
Date: Wed, 01 Jan 2003 15:31:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4088
```

>To All,
>
>Is it possible to Hack "NEWSIE" resource file to cause it to send my
>complete E-Mail
>address to my NEWS SERVER when logging on (donw@intergate.com) ??
>
>My ISP has changed their logon to the News authentication, from just (donw)
>to (donw@intergate.com) and NEWSIE will only send everything left of
>the (@) sign..
>
>So I can do most everything on the Net with my TT30 except read the News :^(
>
>Thanks, Donner...........

Hello Donner,

I never had that problem with Newsie when I used it. What version
are you using? I would switch to Okami anyway as it is more upto
date. Newsie used to crash on my Hades, but I have not had any
problems under Okami.

--
Edward S. Baiz Jr.
(Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

---

From -1379071076315586441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 07:45:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.bredband.com!bredband!news.algonet.se!algonet!news-stob.telia.net!telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3e130d223de27f0@tripnet.se>
Subject: Re: Hack Newsie
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
<1a7d6495.0212300818.16abc7bd@posting.google.com>
<as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
<Xns92F69CE6E7FF0tos4ever@195.130.132.65>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 80
Date: Wed, 01 Jan 2003 15:45:52 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1041435952 213.66.102.17 (Wed, 01 Jan 2003 16:45:52 CET)
NNTP-Posting-Date: Wed, 01 Jan 2003 16:45:52 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4090

in comp.sys.atari.st.tech
begin quoted text from <Xns92F69CE6E7FF0tos4ever@195.130.132.65>
by Martin "Nightowl" Byttebier on Wed 01-01-2003 14:25 (GMT):

>"Kenneth Medin" <kennethm@tripnet.se> wrote in
>news:3e12e81620ef7f1@tripnet.se:

>> 2. Local newsgroups that news.cis.dfn.de does not know of and it's
>>   difficult to have Okami/Newswatch to post via different servers.
>

>Hmm, never tried it out myself but a multi user setup wouldn't this be a
>solution to post to different servers. For Newswatch one have to have two

I think a multiuser Okami will be no good in this situtation? Most likely all outgoing posts will end up int the same spool folder anyway.

>different setup files. I'm forced to to that because my ISP has two
>different newsserver, one for text and one for binairies. nntp.dat is for
>the text server and nntp-bin.dat is for the binairies. All I've to do is
>rename nntp.dat into nntp.da and nntp-bin.dat inot nntp.dat. Not very
>comfortable but it works.

You can solve this much more elegant as Newswatch reads the command line on startup and also VA-start messages when already running.

Simply put the the .DAT files on the desktop and drop them on the Newswatch window or program icon.

Another even better method is to let Newswatch run in batch mode. Here I have a desktop icon that reads "send & receive news". When doubleclicked first outgoing news is sent to my local isp, then new articles are fetched from my local isp and the German server, all in one go. Very practical. You should do some reading in the Newswatch manual...

Can be done in Neodesk or Jinnee without any extra help apps.

In Jinnee first create a symbolic link to NWATCH.PRG and call it something else like NEWS_BAT.PRG . Now make the link an "Installed application" and set Jinnee to feed it with the command line:

```
/uTEL_NNTP.DAT /p /r /uDFN_NNTP.DAT /r /q
```

or similair on startup. Finally drag a copy of NEWS_BAT.PRG icon to the desktop and rename it to anything you like. Now use different *.DAT files for each server. You can however only use _one_ server that requires authentication as the file AUTHINFO.DAT is shared by all servers.

In Neodesk the approach is somewhat different to get the same result and no symbolic links are needed.

>I wished Gary Priest, the programmer of Popwatch and Newswatch would
>release the source of both programs so others could take over the
>developement of those nice and very usuable prg's. Implementing the use
>of different setups in Newswatch wouldn't be that difficult I guess.

Agreed, but this feature is already there...

Popwatch on the other hand suffers from some buffer overflow problems when some very nasty spam mails loads, complete text in one mega long line.

>> [Some may also notice that pc OE is not the ideal newsreader...]

```
>
>OE (and Mozilla/Netscape) is certainly not the ideal newsreader. Thanks
>to OE and family lots of posts are hard to read because OE fails
>(sometimes) to rewrap text properly at reply.

Actually OE may have severe problems to view my posts at all at the
moment. I have not got any complaints about "empty posts" yet but they
sure will appear sooner or later.

MacSoup users still complains about "too long lines". When you have
switched back to Okami this problem will go away unnoticed.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>




From 3620788135070454921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 12:48:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.multikabel.nl!newsfeed.kabelfoon.nl!
212.113.2.136.MISMATCH!newsfeed.london1.eu.level3.net!level3eu!ossa.telenet-
ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hack Newsie
From: "Martin \"Nightowl\" Byttebier" <donotusethisaddress@pandora.be>
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
<1a7d6495.0212300818.16abc7bd@posting.google.com>
<as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
<Xns92F69CE6E7FF0tos4ever@195.130.132.65> <3e130d223de27f0@tripnet.se>
Message-ID: <Xns92F6DDC9468F5tos4ever@195.130.132.65>
User-Agent: Xnews/5.04.25
Lines: 70
Date: Wed, 01 Jan 2003 20:48:12 GMT
NNTP-Posting-Host: 213.224.78.95
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1041454092 213.224.78.95 (Wed, 01 Jan 2003
21:48:12 MET)
NNTP-Posting-Date: Wed, 01 Jan 2003 21:48:12 MET
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4091

"Kenneth Medin" <kennethm@tripnet.se> wrote in
news:3e130d223de27f0@tripnet.se:

>    in  comp.sys.atari.st.tech
> begin  quoted text from <Xns92F69CE6E7FF0tos4ever@195.130.132.65>
>    by  Martin "Nightowl" Byttebier on Wed 01-01-2003 14:25 (GMT):
```

>
>>"Kenneth Medin" <kennethm@tripnet.se> wrote in
>>news:3e12e81620ef7f1@tripnet.se:
>
>>> 2. Local newsgroups that news.cis.dfn.de does not know of and it's
>>>   difficult to have Okami/Newswatch to post via different servers.
>>
>>Hmm, never tried it out myself but a multi user setup wouldn't this be
>>a solution to post to different servers. For Newswatch one have to
>>have two
>
> I think a multiuser Okami will be no good in this situtation? Most
> likely all outgoing posts will end up int the same spool folder
> anyway.

Hmm, maybe. As said I never have tried this.
>
>>different setup files. I'm forced to to that because my ISP has two
>>different newsserver, one for text and one for binairies. nntp.dat is
>>for the text server and nntp-bin.dat is for the binairies. All I've to
>>do is rename nntp.dat into nntp.da and nntp-bin.dat inot nntp.dat. Not
>>very comfortable but it works.
>
>
> Another even better method is to let Newswatch run in batch mode. Here
> I have a desktop icon that reads "send & receive news". When
> doubleclicked first outgoing news is sent to my local isp, then new
> articles are fetched from my local isp and the German server, all in
> one go. Very practical. You should do some reading in the Newswatch
> manual...

I one of those who (almost) never read a manual. I read it a few minutes
ago and I must agree there are some interesting things to read. I think
I'll be busy the next few days.

>>I wished Gary Priest, the programmer of Popwatch and Newswatch would
>>release the source of both programs so others could take over the
>>developement of those nice and very usuable prg's. Implementing the
>>use of different setups in Newswatch wouldn't be that difficult I
>>guess.
>
> Agreed, but this feature is already there...

After reading the manual I know better now. But things would be much
easier if one could choose the newsserver from Newswatch.

>
> Popwatch on the other hand suffers from some buffer overflow problems
> when some very nasty spam mails loads, complete text in one mega long
> line.

Hmm, I never have had any probs with Popwatch. I do receive some 10 Spam
mails daily (most of then Korean). I delete then via Popwatch. A very

handy option.
>
> MacSoup users still complains about "too long lines". When you have
> switched back to Okami this problem will go away unnoticed.

I can't recall me any too long lines. I'm using one of the latest betaversion (v 2.5b for Mac OS Classic I believe).

TTFN,
Martin

```
From 1853133753708829301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 13:08:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!fu-berlin.de!uni-
berlin.de!b67a0.pppool.DE!not-for-mail
From: Harald Placke <hapla@epost.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon HDD
Date: Wed, 01 Jan 2003 21:27:22 -0100
Lines: 18
Message-ID: <01012003220754i2C0034EST7FFFFFFFF@hapla.de.vu>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca>
 <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca>
 <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
 <gp1e9.107$7F2.49283190@news.nnrp.ca>
NNTP-Posting-Host: b67a0.pppool.de (213.7.103.160)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: fu-berlin.de 1041455281 11311153 213.7.103.160 (16 [46531])
X-Newsreader: CAT 5.19 + IN2CAT  1.48
Xref: archiver1.google.com comp.sys.atari.st.tech:4092
```

Hi,

> You can keep your excellent commercial driver in your greedy commerci=
al
> fingers.

Hey, if you don't want to use the only still supported hddriver, then use AHDI, it's free of charge. But the HDDriver has much more features and supports also big and modern hddrives.

> There is no place for you in modern world. Bye bye.

So you shouldn't earn money for your work too!

cu Harald Placke

--
reply only in the Newsgroup!

From 2419698744631635642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b0b809e7835fb20d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b0b809e7835fb20d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 16:50:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: ICD FA*ST External Drive Problems
Date: 1 Jan 2003 16:50:36 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <c6402c6a.0301011650.604dd978@posting.google.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041468636 31613 127.0.0.1 (2 Jan 2003 00:50:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Jan 2003 00:50:36 GMT
Xref: archiver1.google.com comp.sys.atari.st:28330 comp.sys.atari.st.tech:4093

I've had some trouble with an ICD FA*ST external drive.
Sometimes when I power it on, in combination with my
1040 STE it boots up. Other times, when I power it on,
I hear a 'clik' and it doesn't boot. When it doesn't boot
I've run the ICD utilities from the A drive of my STE and
I can detect the drive, it just can't see the partitions anymore.

Has anyone else had some trouble with booting from ICD FA*ST
drives? It has an 80MB Quantum SCSI inside. Should I look
at replacing the driver, or is it a problem with the host adapter
in the ICD FA*ST box? If I do look at replacing the drive, I
imagine I'd have to shop for a used RLL type SCSCI to work with it.

Sean

From -4316663269502651579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3021dbe8a2e5c69e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 22:08:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!

```
news.tele.dk!news.tele.dk!small.news.tele.dk!intgwlon.nntp.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Craig Hart" <no@spam.thanks>
Newsgroups: comp.sys.atari.st.tech
References: <auptv9$9c1pu$1@ID-165216.news.dfncis.de>
Subject: Re: Help? Fixing falty floppy drive in a 520st
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7HQQ9.23575$aV5.61149@news-server.bigpond.net.au>
Date: Thu, 02 Jan 2003 06:08:03 GMT
NNTP-Posting-Host: 203.51.160.2
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1041487683 203.51.160.2 (Thu, 02 Jan 2003
17:08:03 EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 17:08:03 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:4094

You need to get a PC floppy drive which can have it's drive ID set to 0,
instead of the PC's default of ID 1. Many, but not all PC drives support
this - older drives typically are more likely to have this jumper, since
leaving it out is another basic cost-cutting measure :-)


"News" <litch@crypt.eclipse.co.uk> wrote in message
news:auptv9$9c1pu$1@ID-165216.news.dfncis.de...
> Hi,
>      I wonder if any of the people can give me some advice about fixing a
> floppy disk in a 520stfm.I have only just managed to get a couple of st
> computers after about 8 years so a little rusty ;) Can it be replaced with
a
> PC floppy? ect any advice would help...
>
>
> _James.
>
>





From -8329359054542956820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7960e13cc44edc3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 22:50:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!fu-berlin.de!uni-
berlin.de!c50s19h4.upc.chello.NO!not-for-mail
From: puzswpjp@qni.com
```

Newsgroups: comp.sys.atari.st.tech
Subject: Protect your PC from investigations   (9udynz)
Date: Thu, 2 Jan 2003 04:31:04 +0100
Lines: 67
Message-ID: <opb0va.po4.ln@c50s19h4.upc.chello.no>
NNTP-Posting-Host: c50s19h4.upc.chello.no (212.186.246.50)
X-Trace: fu-berlin.de 1041490221 11518911 212.186.246.50 (16 [168648])
X-Orig-Path: c50s19h4.upc.chello.no!nobody
Xref: archiver1.google.com comp.sys.atari.st.tech:4095

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http://157.237.254.7/eenws/

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Visit this URL to get protected:
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Vtijymn sxya wlzbpq jsgv oghs ph nftv sxujk hz wklnbd mrtu af c
vno udr xcrfgi fxlzo ydn xces ch rj flm fxy vacjkl vapdrg
asdrsu qi fxmwb hqfcrs chvxl inoqes crcqs yd.

Jab ezk di ogv fpr xpqsge kcqbpe xcqbcd tlmbcd klzacn
uv fkz sxhwx dixyz fxmnp vnocao vnoz iayno
va gya tym sxvjhj chvjl ejxmj pvjxv sxuwk di fkzny hmb.

Mmbcn tlwtij ph xp vabpny ejkvwh kcqb hmjlj
meszol sxl rwu nf pdocr xpzb uznymo inopro inbm
gu rwuig qv bgus cqrtu afui bxi rju ashi oghjx qiklw flz
pvfu qw ch af puvtu ewk rsgij pusgr bg mn tyn gpwtiw p
jozac iahfth rwxft zefu ns lqsgh kcqr ldrf yhfgi xpqs y.

Mtus cu woqesh nsgi bguvx qv sky etu rwkvw glmo
fxlm som jbg ze yqef pujxl vao vab ydrthv cu qv sxza?

Oiwlmx gvj phjxl inp vnopap yqftrf yhft mrtu ejk
opdfpr kpds ohegu rwkln xcdrtu rwk em fxzao inopef ldsgef
mbpq woqi ft qm fkljx umn kcrs ch ew pl ej gymnp yrsg qvkyq as pu
xcrsgi rtujx uznymn xcrfde ou qi curgh nfu
bcr gyzby vacdsg qijxz jbtdsg qv skl rjl ew puv!

Gnomapd fxzno vnxzab uaocab ymbpnb hmo
vjyza kmny umocab uzbprf uzbp va xpnb ydrc me kpnb lqa.

Nuiw dv bg me bt zrsd nf ydeg mr kceo ydopeo ydrp i

glmxz sxl rwy vnkla kpqopr kcdjkv fth at zrfd ns yqefqe
iny rjxza tlnom vayaky vvl apdocq glwk dvw deshi ogrf ydi.

Ziw zn grf zrfti xprb yqbzno hzolao uzbcab hzbchb umnp v
zesg mxla glwxl rxy iao hmet za glax rjx qix glw t
rsqr xces ydsgh atqb yqncde lqrpqe yqrp yghsgi s
zrfhrt mvfui okifq astu tlj gyzal rwl rjqrt puwxr bpef ynkza
umk qi ogis cu ahk shvkym chi bg zk dv bqryn t?

Fxy sky xcdr lqep iaodes vaod joy sxl ejuv
crsg jopefd wop vbcq tlixl rjymnc vno hzbp mn gyj gyjxy fkyzo.

Hbz fgvjq jlma dfgef imbmju ns lnkvjl asdb
ijxig va gyw ze kpdb dvt zegdr yqaczx dikuw laoc ikl e
znl ejuvwu ao vwxzwl rjtiw mn tlnxzn chj chstu k
rw lr xyabma phw sui odrgh wbznpz cuv yq jbma tljxi bghf c
su nsqa gzaymn dr kpef ldsprf hax dixyjx q?

Jabmxl igefd jfpa gynb ujk di oqec iaocnl ewk qwtisu aspn
hw checq kcmbpn xlmbpn kymb uijuig zrcqf ldbc iacza
agdeth as yqscrc ejl ew pu af puitu rt?

From -8212986713896040009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92ff08ac577c6f19,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-01 23:04:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.media.kyoto-u.ac.jp!spring.edu.tw!news.nctu.edu.tw!feeder.seed.net.tw!news.ethome.net.tw!not-for-mail
From: etvmea@emnip.com
Newsgroups: comp.sys.atari.st.tech
Subject: Delete that porn before the wife finds out   (wqi3s an)
Date: Thu, 2 Jan 2003 06:58:18 +0000 (UTC)
Organization: ETHOME InterNetNews site
Lines: 55
Message-ID: <av0nu8$rff$1@news.ethome.net.tw>
NNTP-Posting-Host: 146.83.24.201
X-Trace: news.ethome.net.tw 1041490698 28143 146.83.24.201 (2 Jan 2003 06:58:18 GMT)
X-Complaints-To: usenet@news.ethome.net.tw
NNTP-Posting-Date: Thu, 2 Jan 2003 06:58:18 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:4096

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Web Pages, Pictures, Movies, Videos, Sounds, E-mail, Chat Logs and Everything Else you see or do could easily be recovered to Haunt you forever! How would you feel if a snoop made this information public to your Spouse, Mother & Father, Neighbors, Children, Boss or the Media? It could easily Ruin Your Life! Solve all your problems and enjoy all the benefits of an "As New PC", Evidence Eliminator can Speed-Up your PC/Internet Browser, reclaim Hard Disk space and Professionally Clean your PC in one easy mouse click!

Visit this URL to get protected:
http://www.protect-your-computer.com@157.237.254.7/eenws/

Awozoya vwkzj tywkm sxl ewy iabcqo ydftus c
ph nfti fjy iabprs yqsg qvjyz joc mr xt
jpmacd nf lqft qiwl umoyn xcqbtu ewkiw glzkz
gy rjx ej drcmo uvxlix qvwlw fhv bgif y
wlzxl ejl uwxzal umo hzapzb hznpqr xprfdr bcrs yncd wo!

Kxlwg ze hznlmo af ydncdo hznlzo ldnpqr h?

Snocabd wkm sxlzt ze bh afgh nguv og aftn kcnbpe afhv s
wby jyzge xcdf hzayzx qscabd wbcesd me yzap ink ns ldfp me?

Kop ixl npdo uzn qegdb umky egu ns cq ns vab hwxiwh nsqr tiju
bma tyw pokit zacj pustr xcaoya ghsge xpay ejg
opd kcqe qighs yqklj cu nc vak ejd wbc iauwhi op.

Obpncz ski bdrb rjh nsgiw yr gywxvw md xyjxiw c
npm wxm bdrc vwhith as vnxmwy afq jyzn tyj tuw
molwxv ymnlza uvjuit zbyw pd kpmxyw pu xymoln thj pdopa p.

Rhvkhjh js umnyak hvtus yuot zbpu wbde
ia cufte ep infhx uvxhmk uigus lmblno hzxyw
dfprop mbl sahztl op iecq fyi fg no ejk ze odebqe o
sg zv xmay yjxijh nskr xmnoma ze bpefqn uinb rb rjk!

Adsdec rsd wlmxyj lhrgr gijtr kgn tywkis lnbz jki fui staf ij
akijhi lq suz bd fk qvyli bxrjl nomnc vnb ashrs ce
hfgrs iwyvkl afhrt vayz whv bx nb hdnc rj!

Xtinu es udrpe kymx hmx zv kcrj ldbp ma
ej gymnl vjlmxy ijh ewk dfgyzk mstr at pr
hjxlw chwgi bwuik dmj me opds lqfj tit vnbq jwuvth ep vry.

Qqnyzx zbzayv bda qiw zayzx qepdoz fxyfk
gi kc stv xg vth xlm plipr klwx noza crsdep vju nc vwkigd wlm
zayj cdbcn ghjt as yzocak dix dr xdnp vwkvwu asq jkm skv bgef l
cq joza gvw pu xc ialmxl eju nfqec vnbm?

From 6098953237375833332

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b0b809e7835fb20d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b0b809e7835fb20d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-02 01:59:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "Dave Wade" <g8mqw@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD FA*ST External Drive Problems
Date: Thu, 2 Jan 2003 09:59:37 -0000
Lines: 44
Message-ID: <av12ia$aqra4$1@ID-40235.news.dfncis.de>
References: <c6402c6a.0301011650.604dd978@posting.google.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1041501578 11365700 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st:28342 comp.sys.atari.st.tech:4097

"Sean Kelley" <sean0ceallaigh@yahoo.com> wrote in message
news:c6402c6a.0301011650.604dd978@posting.google.com...
> I've had some trouble with an ICD FA*ST external drive.
> Sometimes when I power it on, in combination with my
> 1040 STE it boots up. Other times, when I power it on,
> I hear a 'clik' and it doesn't boot. When it doesn't boot
> I've run the ICD utilities from the A drive of my STE and
> I can detect the drive, it just can't see the partitions anymore.
>

It sounds like the drive has started to get "tired" and is not spinning up to speed on power on. This usually gets worse until eventually it stops working all together.

> Has anyone else had some trouble with booting from ICD FA*ST
> drives? It has an 80MB Quantum SCSI inside. Should I look
> at replacing the driver,

I would almost certainly suspect the drive, and look at replacing it.

>or is it a problem with the host adapter
> in the ICD FA*ST box?

I doubt it very much its the ICD..

> If I do look at replacing the drive, I
> imagine I'd have to shop for a used RLL type SCSCI to work with it.
>

If its SCSI it matters not how the drive underneath is encoded. Drives that conform to the original SCSI I standard usually have a 50 pin connector. RLL and MFM have two connectors (I think one is 34 pin and the other 14 but don't quote me) so it should be easy to tell what type of drive it is.

What is important is what SCSI options the drive needs to work. I guess that like most Atari host adaptors the ICD does not do Parity and does not have a SCSI ID. If so you will need a drive that works in such a configuration, which may be hard to find these days. I have had some success with drives up to 1 Gig, but nothing over has worked for me.

> Sean

From 6476528224827003007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-02 06:13:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca> <c6402c6a.0212282201.5677f07f@posting.google.com> <3e12b54a2c8441@attbi.com>
Subject: Re: .ST to Real Atari
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca>
Date: Thu, 02 Jan 2003 14:13:17 GMT
NNTP-Posting-Host: 142.176.29.224
X-Complaints-To: abuse@mtt.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1041516797 142.176.29.224 (Thu, 02 Jan 2003 10:13:17 AST)
NNTP-Posting-Date: Thu, 02 Jan 2003 10:13:17 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:4098 comp.sys.atari.st:28347

I think it was you who helped me Edward...thanks, it worked great....
"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message news:3e12b54a2c8441@attbi.com...
> >Brent:
> >
> >Like you, I have had no success with makedisk or wfdcopy
> >when going from a *.st file to an ST disk. I even ran them

> >on an old PC which just had DOS on it. I even used floppies
> >that I first formatted on my 1040STE.
> >
> >By the way, 720K (new) floppies are easy to get on eBay. I
> >recently bought a box of 100 new for nothing.
> >
>
> I have done it before. I have a program (for a PC) that converts a
> ST file to a MSA file. Then I have a program for the Atari ST
> that converts the MSA file to a regular ST disk. If you want the
> programs email me...
>
> --
> Edward S. Baiz Jr.
>   (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
> Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
> Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 991616393851598427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,328b02a876991946,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-02 18:58:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!charlie.risq.qc.ca!53ab2750!not-for-mail
From: ceisjckcen@smrwnwbuy.com
Newsgroups: comp.sys.atari.st.tech
Subject: Natural male enhancement   (u1f4bpvjka)
Lines: 88
Message-ID: <f%6R9.6165$PM4.1086567@charlie.risq.qc.ca>
Date: Fri, 03 Jan 2003 02:58:19 GMT
NNTP-Posting-Host: 64.254.0.36
X-Complaints-To: abuse@enter-net.com
X-Trace: charlie.risq.qc.ca 1041562699 64.254.0.36 (Thu, 02 Jan 2003 21:58:19 EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 21:58:19 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4099

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your penis, increase stamina, STRAIGHTEN a curved penis,
stop premature ejaculations, and even cure Peyronies Disease . . ."

Get Info Here => http://www.grow-your-penis.com@157.237.254.7/penis/

Having doubts? Be sure to check out our testimonials page!
We guarantee you will be SHOCKED at what people are saying
about our plan.

* Rumor has it, this site has even gained us the attention of Howard Stern. *

Quzkvf klw laomw mebmx qrpao rsqacz puf uixh xl agdoz bgrom cu
ftvsd sxi xd stv gmny ns ijxv kc fkvsqb vga tushe hzjy afq j
aspn qijkv kcrb ewh af hzblwx nf umxy otr xyzx dvg iac
cdrc sxy nfd wbzn detdrc ikywti xp fkl?

Xgecaxv uzjl afq fuv xp fkvfqe uvkhfg wo d
hvx mr gywu ab ijxvgu kb rjxvgq gyzkvs laom bte tyak af uzxz o
fg mn qiw mrbzx me rsqrpz tuvt vnlm chs umby otq xyzxvf yd t!

Gxlwu wbmk zn uvtusg me qrt iapz puegu gywk zv hzxhjk jo
bg zryw cq womx qewhv uzkljt nbcaoz puit
fx nsdrc ewyvth kpmo dfgdbd skv bceb ejgvgd wlmxlj ldfpn
rf hmxy ogr tlmk dsg vayz pqspr gyjx af hmlitr gvfq sh
tit vj znlwg wxlj inkvgr tufdnc ogg hvtust jkyw crsde tywx.

Rrfdrc epmxyw mrbzk mecmk af hzkvsd jk
kzjhi ldoyj yd gufd fxl ogrbq sxecab dfpgqb qv
sg wayj la tuvt wx dfc sghfqn qvtdfp sxhfdn u!

Pfqnln ln cqb ewgrpz pufca cvp ixuf umxitd jy nbmxy oca phspn d
qrfqo uiju ky npm puspe ghjgep rtuspn tuf iaxi
ijh jb ewu jy nbqal nsdbl sgrbq btecz gusg ix zo dvtesq fkv xz b
strsd stvsdo qig wb qvgqbc ste tyjhvg ixyj w.

Eny apmsb drc fgroza drczo qft vxlw ya thspnt vkuj ya tyvg wo d
de kzay nfq tuvt vx mrpqb qfp skifqr uzwu kp
ymk mr umxusg wxvs vaym otrpm phspa ph?

Vrtqop fdnlzx ze uvxu xc rgh jbqa qvgdbc
znomal asd glitus umkl ope tywg jb hmxi xcd tusqrp v
vakvg mn qisdr hzkujt wb digrfd skv kp sls umkya!

Eesqop egh ac vwkiwu nfd jxzkli cuetu k
rfdef zayzkl ewh ao inxmwl rs yabzn gyj pdfpr xpao qvkvs
jkl bge xpqb uvxhwx qsgef lnbcnb rjg af hmay e
iwlmx qvwui oqncd gymxuw cuetd xczb hig zrfqr lqnczb qiw qe k.

Yftrfd ghvguf lq glvkha qiw pdfce kyaoza cifu
xlakm sxljkz fkiwx dw cdrgq apqe xqnpqe xmno inxzwy rwx qi
mnc vaomap inxz fkywkm sky eghvk deguf ydrcd wb.

Wro umxlju nshet mr kpmbcr xyzoca tlzxln gyiky rtuwk de k

fg mrcqf lqop vnl rwxopd glzolz tlzxym guvxl ejuvk dz
zapd gyvkuw yd wymxyj cqs lzac rwh af va
qfce tyzx qvg mepqb hzxymx qfghsg jb uixywx ds ldecd
di ydacd fkzw qv kc ieyq jbqesu dfki eghvxl ieydbt me rfy.

Wumx umnymn hpaome ochs ydr otiwx rzxpa tymop mefdi og qewud
gvnu ewxyz jydn kp fbyqb gdvg met tinxp sxl inbqef c
jpd nstu rwl ejxzn xpdfgu aw puwxy inpdrt pi oth ejxza kcqf
zrsuv sxlzb hdefui skyno hmocuv ouvjl uzb lqrsuv skl vab
jxyab ydet diwkm focdfg zr og zrwl rwx uza.

Xrwu ewkvw qv ejy eaocaf yqftuj ch ewkyn gyz jbqr bg dv sxya
hv fxzay vnoces lqop inf cu ashi fkyno ldeg di ojlmb h.

Hst zi bq ws ldrsu nfgv oth rwk ew fkv skv sklzb h!

Rpq joce gyab ydef zr ashv skm skl rwl hzb uq
gyaxc wocdsg me bt zi oglj gyzap mrftij cuwxy vao yqftv
ydrgui phi skyno uzesuv bgvjl rjyvx umn glz jod.

Juzwyma dvw cy eno udrg me kcrf cu ewkln xcqrgu r
phvkyw fxm fbc ir kt zi bg zv othw fkz fbp vr kcus p
mbc ze btuj plmac vao yqfgus ph rw clmab idsth
cqeghi pk rm fxm wocdst diwlm wop ze ot qi fnp vrs ydvkym fbce.

From 2080252761649721168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b0b809e7835fb20d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b0b809e7835fb20d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-03 14:40:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
208.49.253.98!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 03 Jan 2003 16:40:22 -0600
From: Mark Duckworth <mducksub@nospaamatari-source.com>
Subject: Re: ICD FA*ST External Drive Problems
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Followup-To: comp.sys.atari.st
Date: Fri, 03 Jan 2003 17:40:23 -0500
References: <c6402c6a.0301011650.604dd978@posting.google.com>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit

Message-ID: <1041639849.849767@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.137
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 33
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-PlCqN1vVrkN/
zp6UXmulx2V+c+pouNixtVDTBVJKNnRAX2jbPBl9o2v88iiS1NT03EeDN6JkpK6l/N5!
QQLf0K5hGvwWfI7+CM9yveERFYUWtDp91WhV5Ht9XfVJqVodpN7O9Xr3b7ovG4qHJeMO36uhv05G!
5WDW4g5VHnPFd5O40Lbvqg==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st:28385 comp.sys.atari.st.tech:4100

Sean Kelley wrote:

> I've had some trouble with an ICD FA*ST external drive.
> Sometimes when I power it on, in combination with my
> 1040 STE it boots up. Other times, when I power it on,
> I hear a 'clik' and it doesn't boot. When it doesn't boot
> I've run the ICD utilities from the A drive of my STE and
> I can detect the drive, it just can't see the partitions anymore.
>
> Has anyone else had some trouble with booting from ICD FA*ST
> drives? It has an 80MB Quantum SCSI inside. Should I look
> at replacing the driver, or is it a problem with the host adapter
> in the ICD FA*ST box? If I do look at replacing the drive, I
> imagine I'd have to shop for a used RLL type SCSCI to work with it.
>
> Sean

Sean,

I have several of these Quantum drives, the TT030 came stock with Quantum drives of similar type. They fail, some of them fail sooner, some of them later but they definately have a history of failing for me. I do have one of them though that remains very nice and quiet and doesn't give me any problems. Best bet would be to just replace the scsi drive inside with a newer bigger one and cut your losses. You do have backups don't you? ;-)

The drive inside is probably just plain old SCSI-2. Not RLL or MFM or anything like that. You should be able to find use SCSI drives on ebay with the right 50 pin connector for $20 or less.

Mark
http://atari-source.com

From 6313148089719829413

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 02:21:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.cwix.com!newsfeed.icl.net!
newsfeed.fjserv.net!news.algonet.se!algonet!news-stob.telia.net!telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3e16b57212e6950@tripnet.se>
Subject: Re: Hack Newsie
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
 <1a7d6495.0212300818.16abc7bd@posting.google.com>
 <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
 <Xns92F69CE6E7FF0tos4ever@195.130.132.65> <3e130d223de27f0@tripnet.se>
 <Xns92F6DDC9468F5tos4ever@195.130.132.65>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
Content-Transfer-Encoding: base64
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
Date: Sat, 04 Jan 2003 10:21:30 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1041675690 213.66.102.17 (Sat, 04 Jan 2003 11:21:30 CET)
NNTP-Posting-Date: Sat, 04 Jan 2003 11:21:30 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4101

ICAgaW4gIGNvbXAuc3lzLmF0YXJpLnN0LnRlY2gKYmVnaW4gIHF1b3RlZCB0ZXh0IGZyb20gPFhu
czkyRjZEREM5NDY4RjV0b3M0ZXZlckAxOTUuMTMwLjEzMi42NT4KICAgYnkgIE1hcnRpbiAiTmln
aHRvd2wiIEJ5dHRlYmllciBvbiBXZWQgMDEtMDEtMjAwMyAyMDo0OCAoR01UKToKCj4iS2VubmV0
aCBNZWRpbiIgPGtlbm5ldGhtQHRyaXBuZXQuc2U+IHdyb3RlIGluCj5uZXdzOjNlMTMwZDIyM2Rl
MjdmMEB0cmlwbmV0LnNlOiAKIAo+PiBQb3B3YXRjaCBvbiB0aGUgb3RoZXIgaGFuZCBzdWZmZXJz
IGZyb20gc29tZSBidWZmZXIgb3ZlcmZsb3cgcHJvYmxlbXMgCj4+IHdoZW4gc29tZSB2ZXJ5IG5h
c3R5IHNwYW0gbWFpbHMgbG9hZHMsIGNvbXBsZXRlIHRleHQgaW4gb25lIG1lZ2EgbG9uZyAKPj4g
bGluZS4KPgo+SG1tLCBJIG5ldmVyIGhhdmUgaGFkIGFueSBwcm9icyB3aXRoIFBvcHdhdGNoLiBJ
IGRvIHJlY2VpdmUgc29tZSAxMCBTcGFtIAo+bWFpbHMgZGFpbHkgKG1vc3Qgb2YgdGhlbiBLb3Jl
YW4pLiBJIGRlbGV0ZSB0aGVuIHZpYSBQb3B3YXRjaC4gQSB2ZXJ5IAo+aGFuZHkgb3B0aW9uLgoK
WWVzLCBidXQgdHJ5IGl0IG9uIGEgbWFpbCB3aXRoIGhlYWRlciBwbHVzIG9uZSBzaW5nbGUgbG9u
ZyBsaW5lLCAyMCBLQiAKbG9uZyBvciBzby4uLgoKT24gbXkgTWFnaWMgc2V0dXAgSSBnZXQgYSBt
ZW1vcnkgdmlvbGF0aW9uIG1lc3NhZ2UgYW5kIHRoZSBhcHAgVGFza2JhciAKZW5kcy4gUG9wd2F0
Y2ggaXRzZWxmIGtlZXBzIGdvaW5nIHNvIEkgY2FuIHN0aWxsIGRlbGV0ZSB0aGUgb2ZmZW5kaW5n
IAplbWFpbC4gV2llcmQuLi4KClRoaXMgaGFwcGVucyByaWdodCB3aGVuIFBvcHdhdGNoIGRpc3Bs
YXlzIHRoZSBtYWlsYm94IGNvbnRlbnRzIGFuZCBpdCdzIIApwb3NzaWJsZSB0byBkb3dubG9hZCBh
bGwgbWFpbC4KCkkgZ3Vlc3MgUG93YXRjaCByZWFkcyB0aGUgaGVhZGVyIHBsdXMgdG8gIGxpbmVz
IGluc3RlYWQgb2Ygc3RvcHBpbmcgYXQgCnRoZSBmaXJzdCBlbXB0eSBsaW5lLiBBbmQgdGhlIGZh
Y3QgdGhhdCB0aGUgc2Vjb25kIGxpbmUgaXMgMjAgS0Igc2ltcGx5IAprvdmVyZmxvd3MgYW4gaW50
ZXJuYWwgUG9wd2F0Y2ggbWVtb3J5IGJ1ZmZlci4KCi0tIAogICAgICBLZW5uZXRoIE1lZGluIDxr
ZW5uZXRobUB0cmlwbmV0LnNlPgogICAgQXRhcmkgVFQgYXQgaG9tZTogaHR0cDovL2F0YXJpLm1p
bmUubnUvCiAgPDxQcm9kdWNlZCB3aXRoIDEwMCUgcHVyZSBBdGFyaSBlcXVpcG1lbnQ+PgoK

From -4347053317801791443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 04:24:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep2-gui.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Crazy Dots card.
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qoAR9.368$TC1.82639@newsfep2-gui>
Date: Sat, 4 Jan 2003 12:26:33 -0000
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui 1041683094 213.106.128.24 (Sat, 04 Jan 2003 12:24:54 GMT)
NNTP-Posting-Date: Sat, 04 Jan 2003 12:24:54 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4102

Hello.

Does anyone know where I can get the English docs and drivers for this card?

I have one in a Mega STE but no docs or drivers.

Any opinions as to how good it is?

Thanks,

Barrie at Keychange.   www.keychange.co.uk

From -1805978744816194643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 05:36:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!213.253.16.105.MISMATCH!mephistopheles.news.clara.net!
newspeer.clara.net!news.clara.net!demeter.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>

Newsgroups: comp.sys.atari.st.tech
References: <qoAR9.368$TC1.82639@newsfep2-gui>
Subject: Re: Crazy Dots card.
Date: Sat, 4 Jan 2003 13:25:27 -0000
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: c83038e0b05136503031012a33404033c005e10474203990821e019a3e16e352
NNTP-Posting-Date: Sat, 04 Jan 2003 13:36:18 GMT
Message-ID: <1041687378.2487.0@demeter.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4103

Hi Barrie

NVDI 5 should support that card i believe.

> Does anyone know where I can get the English docs and drivers for this card?
>
> I have one in a Mega STE but no docs or drivers.
>
> Any opinions as to how good it is?

Once you've had a graphics card in a mega you wont go back.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.435 / Virus Database: 244 - Release Date: 30/12/2002

From -6438991550755313973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 07:36:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!wanadoo.fr!fr.clara.net!heighliner.fr.clara.net!proxad.net!proxad.net!feeder2-1.proxad.net!

news2-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <nospam@mydomain.thanx.invalid>
Message-ID: <3e16e62a2c566e0@europe-shareware.org>
Subject: PopWatch overload (was: Hack Newsie)
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
 <1a7d6495.0212300818.16abc7bd@posting.google.com>
 <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
 <Xns92F69CE6E7FF0tos4ever@195.130.132.65> <3e130d223de27f0@tripnet.se>
 <Xns92F6DDC9468F5tos4ever@195.130.132.65> <3e16b57212e6950@tripnet.se>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.50
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Sat, 04 Jan 2003 13:50:54 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 20
NNTP-Posting-Date: 04 Jan 2003 16:36:41 MET
NNTP-Posting-Host: 62.147.43.45
X-Trace: 1041694601 news2-1.free.fr 11378 62.147.43.45:1034
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4104

Hello,

  in article <3e16b57212e6950@tripnet.se> (comp.sys.atari.st.tech),
  Kenneth Medin wrote on Sat 04-01-2003 10:21 (GMT):

> I guess Powatch reads the header plus two lines instead of stopping at
> the first empty line. And the fact that the second line is 20 KB simply
> overflows an internal Popwatch memory buffer.

In the options, it's possible to set up a number of lines to be loaded
when one wishes to view a mail from within PopWatch: what if you set it
up to load zero lines?

Bye,
/Pascal/

--
Europe Shareware: http://europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
Ric's HomePage : http://paricard.free.fr

From 2983290428649865739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 09:33:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!luth.se!news-stob.telia.net!telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail

Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3e171acca5cbc0@tripnet.se>
Subject: Re: PopWatch overload (was: Hack Newsie)
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
<1a7d6495.0212300818.16abc7bd@posting.google.com>
<as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
<Xns92F69CE6E7FF0tos4ever@195.130.132.65> <3e130d223de27f0@tripnet.se>
<Xns92F6DDC9468F5tos4ever@195.130.132.65> <3e16b57212e6950@tripnet.se>
<3e16e62a2c566e0@europe-shareware.org>
User-Agent: Okami Version 3.0B-11 (Atari)
X-message-flag: Your Outlook is behaving abnormal! Take care...
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 29
Date: Sat, 04 Jan 2003 17:33:11 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1041701591 213.66.102.17 (Sat, 04 Jan 2003 18:33:11 CET)
NNTP-Posting-Date: Sat, 04 Jan 2003 18:33:11 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:4105

in comp.sys.atari.st.tech
begin quoted text from <3e16e62a2c566e0@europe-shareware.org>
by Pascal Ricard on Sat 04-01-2003 13:50 (+0100):

>Hello,
>
> in article <3e16b57212e6950@tripnet.se> (comp.sys.atari.st.tech),
> Kenneth Medin wrote on Sat 04-01-2003 10:21 (GMT):
>
>> I guess Powatch reads the header plus two lines instead of stopping at
>> the first empty line. And the fact that the second line is 20 KB simply
>> overflows an internal Popwatch memory buffer.
>
>In the options, it's possible to set up a number of lines to be loaded
>when one wishes to view a mail from within PopWatch: what if you set it
>up to load zero lines?

Maybe but the phenomena appears when _connecting_ right before the
offending mail is displyed in the main window.

It's been some time now since I got any of these mails so maybe the bulk
email programmer has made his product better. The mail client presented
itself as "EVAMAIL 1.5".

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -7363555527085103359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 13:47:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!feed01.bs1!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 04 Jan 2003 15:47:38 -0600
From: Mark Duckworth <mducksub@nospaamatari-source.com>
Subject: Re: Crazy Dots card.
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 04 Jan 2003 16:47:38 -0500
References: <qoAR9.368$TC1.82639@newsfep2-gui>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1041723104.841037@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@12.47.216.137
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 25
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-M1oclcGoL0i2dvDnDG+xFbhRBIXzQ/
BH5qFWc0bzPhb1pq8Gctfd9pfXlKWD7fY+oT3b4K/XfalqUWn!
dxXCo4bkyMIyDAEVUPm7G+2HXVScZP2zRn/Cm1qTT26twLeUur5OGlQbMXicOAdrU5kiMPEPZXBU!
gbybLl3hlDmG7I4U0Xgmkg==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4106

Barrie at Keychange wrote:

> Hello.
>
> Does anyone know where I can get the English docs and drivers for this card?
>
> I have one in a Mega STE but no docs or drivers.
>
> Any opinions as to how good it is?
>
> Thanks,
>
> Barrie at Keychange.   www.keychange.co.uk

Yeah yeah,

I have no information on this card, but I'll take it if you don't want it ;)
It's a good card. Probably best supported card on the atari (RT4000 chipset). Although the Nova on my TT works pretty well.

Mark
http://atari-source.com

From 3119978420413O8217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-04 14:32:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Sat, 4 Jan 2003 22:32:09 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 20
Message-ID: <av7nd9$kgg$1@tyfon.itea.ntnu.no>
References: <qoAR9.368$TC1.82639@newsfep2-gui>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1041719529 21008 129.241.210.70 (4 Jan 2003 22:32:09 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Sat, 4 Jan 2003 22:32:09 +0000 (UTC)
User-Agent: tin/1.4.6-20020816 ("Aerials") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:4107

Barrie at Keychange <barrie@keychange.co.uk> wrote:

> Does anyone know where I can get the English docs and drivers for this card?

I *might* have some English docs and drivers for my Nova, I can take a look. You can also use either NDVI ET4000 or NVDI 5. These versions supports the Crazy Dots.

> Any opinions as to how good it is?

It's OK, although it will probably be a little slow on the MSTE. There is no hardware acceleration, so the poor 68000 will have to work pretty hard. On my TT it's acceptable, but not fast. The Nova is much faster, but very hard to find second hand for the TT/MSTE.

--

/*

```
** Jo Even Skarstein   http://joska.nvg.org/
*/


From -7748345314893541217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-05 05:28:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!wn12feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3e17de1810442c7@attbi.com>
Subject: Re: .ST to Real Atari
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
 <c6402c6a.0212282201.5677f07f@posting.google.com>
 <3e12b54a2c8441@attbi.com> <1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 20
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1041773324 12.247.96.110 (Sun, 05 Jan 2003 13:28:44 GMT)
NNTP-Posting-Date: Sun, 05 Jan 2003 13:28:44 GMT
Date: Sun, 05 Jan 2003 13:28:44 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4108 comp.sys.atari.st:28403

>I think it was you who helped me Edward...thanks, it worked great....
>"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
>news:3e12b54a2c8441@attbi.com...

Hello,

I am glad it worked. I had too other gents request the programs,
so I emailed them to each. I feel I was lucky just to find the one
program that converted the ST files to MSA files.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

From 3411017617787068608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18502712a685857b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-05 10:57:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
d5e04db3.kabel.telenet.BE!not-for-mail
From: "Martin \"Nightowl\" Byttebier" <tos4ever@tiscali.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hack Newsie
Date: Sun, 05 Jan 2003 19:53:50 +0100 (CET)
Lines: 43
Message-ID: <3e187f846a94de0@pandora.be>
References: <AsPP9.375$8Z5.230636@newsfeed.slurp.net>
 <1a7d6495.0212300818.16abc7bd@posting.google.com>
 <as011vk6f7pogf7tap21vvi5kp5jej4qb8@4ax.com> <3e12e81620ef7f1@tripnet.se>
 <Xns92F69CE6E7FF0tos4ever@195.130.132.65> <3e130d223de27f0@tripnet.se>
Reply-To: tos4ever@pandora.be
NNTP-Posting-Host: d5e04db3.kabel.telenet.be (213.224.77.179)
X-Trace: fu-berlin.de 1041793024 13882932 213.224.77.179 (16 [177493])
User-Agent: Okami Version 3.0B-11 (Atari) with Nospam version B0.46
X-Message-Flag: Be aware, you're using an insecure reader! Take care...
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4109

on Wed 01-01-2003 15:45 Kenneth Medin wrote:

>Another even better method is to let Newswatch run in batch mode. Here I
>have a desktop icon that reads "send & receive news". When doubleclicked
>first outgoing news is sent to my local isp, then new articles are
>fetched from my local isp and the German server, all in one go. Very
>practical. You should do some reading in the Newswatch manual...
>
>Can be done in Neodesk or Jinnee without any extra help apps.

Can be done with Thing without any extra help too.
>
>In Jinnee first create a symbolic link to NWATCH.PRG and call it
>something else like NEWS_BAT.PRG . Now make the link an "Installed
>application" and set Jinnee to feed it with the command line:
>
>/uTEL_NNTP.DAT /p /r /uDFN_NNTP.DAT /r /q
>
>or similair on startup. Finally drag a copy of NEWS_BAT.PRG icon to the
>desktop and rename it to anything you like. Now use different *.DAT files
>for each server. You can however only use _one_ server that requires
>authentication as the file AUTHINFO.DAT is shared by all servers.

I just received my registration for that German Newsserver. I must say

it works great indeed. Luckely only the German server needs
authentication for read/send. My ISP's newsserver needs auth. only for
sending out messages.

Now I wonder why auth. works with that German server but not with the
server of my ISP. Are there different methodes of auth?

Anyway many thanks. You've help me a lot.

CU
Martin

http://www.againsttcpa.com | In 2002 began the war for digital freedom
--
******** Greetings from Okami Newsreader *********
**   On the seventh day He created Atari   **
** But He uses a freeMiNT powered Hades 060 now **
UTSI: http://users.pandora.be/tos4ever/utsi.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From 5569598353196447109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b206c27fee1dc66,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-05 11:26:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!lnewspeer01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Floppy drive rigged to external floppy port?
Date: Sun, 5 Jan 2003 19:26:27 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 38
Message-ID: <3e1886ea$0$225$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-98-33.dsl.pipex.com
X-Trace: 1041794795 news.dial.pipex.com 225 81.86.98.33
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4110

Would I be able to wire a second floppy disk to the Atari ST floppy port?

Would I need an invertor on the head-select pin?

Heres what i wrote up so far:
(PC being AT/ATX computer)

PC -> Atari

8	4
10	8 - DriveA
12	6 - 1
14	5 - 0
16	8 - DriveB
18	9
20	10
22	11
24	12
26	13
28	14
30	1
32	2 - Invert?
1-33	3+7

Pin 32 Floppy drive side is /SIDE1 when set high. Where AtariST floppy port
Pin 2 is /SIDE0 when outputting high?
Therefor inverting output on atari pin 2 will give me Low when Side0 is needed on floppy drive.

Is this different on the internal drive (PC Spec)? I put a HD floppy drive in due to old one being dead.

Thanks, Dan.

From -4077106107512919444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b206c27fee1dc66
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-05 11:48:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.esat.net!lnewspeer01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e1886ea$0$225$cc9e4d1f@news.dial.pipex.com>
Subject: Re: Floppy drive rigged to external floppy port?
Date: Sun, 5 Jan 2003 19:48:42 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 9
Message-ID: <3e188c20$0$228$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-98-33.dsl.pipex.com

X-Trace: 1041796128 news.dial.pipex.com 228 81.86.98.33
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4111

Ignore this pin - i think it'll interfere with the internal drive.

> PC -> Atari

> 10   8 - DriveA

From 8308026762410289404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b0b809e7835fb20d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b0b809e7835fb20d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-05 22:42:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ICD FA*ST External Drive Problems
Date: 5 Jan 2003 22:42:39 -0800
Organization: http://groups.google.com/
Lines: 43
Message-ID: <c6402c6a.0301052242.362fd808@posting.google.com>
References: <c6402c6a.0301011650.604dd978@posting.google.com>
<1041639849.849767@blade.atari-source.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041835360 8238 127.0.0.1 (6 Jan 2003 06:42:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Jan 2003 06:42:40 GMT
Xref: archiver1.google.com comp.sys.atari.st:28424 comp.sys.atari.st.tech:4112

Thanks all for the help. It does indeed look to be the drive.
I opened the case of the ICD FA*ST and disconeccted the
Quantum SCSI from the adapter board. Even then it had trouble
spinning up. So I will be replacing the SCSI drive.

Thanks again,

Sean

Mark Duckworth <mducksub@nospaamatari-source.com> wrote in message
news:<1041639849.849767@blade.atari-source.com>...
> Sean Kelley wrote:

```
>
> > I've had some trouble with an ICD FA*ST external drive.
> > Sometimes when I power it on, in combination with my
> > 1040 STE it boots up.  Other times, when I power it on,
> > I hear a 'clik' and it doesn't boot.  When it doesn't boot
> > I've run the ICD utilities from the A drive of my STE and
> > I can detect the drive, it just can't see the partitions anymore.
> >
> > Has anyone else had some trouble with booting from ICD FA*ST
> > drives?  It has an 80MB Quantum SCSI inside.  Should I look
> > at replacing the driver, or is it a problem with the host adapter
> > in the ICD FA*ST box?  If I do look at replacing the drive, I
> > imagine I'd have to shop for a used RLL type SCSCI to work with it.
> >
> > Sean
>
> Sean,
>
> I have several of these Quantum drives, the TT030 came stock with Quantum
> drives of similar type.  They fail, some of them fail sooner, some of them
> later but they definately have a history of failing for me.  I do have one
> of them though that remains very nice and quiet and doesn't give me any
> problems.  Best bet would be to just replace the scsi drive inside with a
> newer bigger one and cut your losses.  You do have backups don't you? ;-)
>
> The drive inside is probably just plain old SCSI-2.  Not RLL or MFM or
> anything like that.  You should be able to find use SCSI drives on ebay
> with the right 50 pin connector for $20 or less.
>
> Mark
> http://atari-source.com


From -1736764879031023940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea75b4360a30da6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,84b90e4d52b01a73
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-05 22:43:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: .ST to Real Atari
Date: 5 Jan 2003 22:43:50 -0800
Organization: http://groups.google.com/
Lines: 26
Message-ID: <c6402c6a.0301052243.506f1a4d@posting.google.com>
References: <g%jK9.5099$cN6.134999@ursa-nb00s0.nbnet.nb.ca>
<c6402c6a.0212282201.5677f07f@posting.google.com> <3e12b54a2c8441@attbi.com>
<1OXQ9.2759$Hs3.339240@ursa-nb00s0.nbnet.nb.ca> <3e17de1810442c7@attbi.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
```

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041835430 8281 127.0.0.1 (6 Jan 2003 06:43:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Jan 2003 06:43:50 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4113 comp.sys.atari.st:28425

Thanks Edward for the software.  It worked great.

Sean


"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
news:<3e17de1810442c7@attbi.com>...
> >I think it was you who helped me Edward...thanks, it worked great....
> >"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message
> >news:3e12b54a2c8441@attbi.com...
>
> Hello,
>
> I am glad it worked. I had too other gents request the programs,
> so I emailed them to each. I feel I was lucky just to find the one
> program that converted the ST files to MSA files.
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 6758858114640734932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e2b5c2a2516f79,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-06 04:10:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!logbridge.uoregon.edu!news.tele.dk!news.tele.dk!
small.news.tele.dk!luth.se!lnewspeer00.lnd.ops.eu.uu.net!
lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "Plisken" <Harry@microsun.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Disk Errors
Date: Mon, 6 Jan 2003 12:14:16 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Lines: 19
```

Message-ID: <3e197237$0$240$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: usera130.dsl.pipex.com
X-Trace: 1041855032 news.dial.pipex.com 240 62.188.48.130
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4114

I'm having trouble with my 520 STFM reading my older disks, these disks, like the machine have been sitting unused for possibly 8 years or so. As I initially thought that the internal drive could be at fault, I hooked up a second drive, which I know used to work also, but found the same errors. Corrupt data/Invalid disk I think...

Weird thing is that I also have some disks which contained DOS programs from the same time, and they can be read on my Win* machine without any issues.

Any comments and ideas on further testing would be greatly appreciated...

Thanks

Harry

From 5507538395281444929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b0b809e7835fb20d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b0b809e7835fb20d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-06 11:19:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <c6402c6a.0301011650.604dd978@posting.google.com>
<1041639849.849767@blade.atari-source.com>
<c6402c6a.0301052242.362fd808@posting.google.com>
Subject: Re: ICD FA*ST External Drive Problems
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qFkS9.1967$Gn6.24212@newsfep4-gui.server.ntli.net>
Date: Mon, 6 Jan 2003 19:21:35 -0000
NNTP-Posting-Host: 213.106.128.24

X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-gui.server.ntli.net 1041880790 213.106.128.24 (Mon, 06 Jan 2003 19:19:50 GMT)
NNTP-Posting-Date: Mon, 06 Jan 2003 19:19:50 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:28431 comp.sys.atari.st.tech:4115

Hello.

"Sean Kelley" <sean0ceallaigh@yahoo.com> wrote in message
news:c6402c6a.0301052242.362fd808@posting.google.com...
> Thanks all for the help. It does indeed look to be the drive.
> I opened the case of the ICD FA*ST and disconeccted the
> Quantum SCSI from the adapter board. Even then it had trouble
> spinning up. So I will be replacing the SCSI drive.

Did you check the 5v and 12v?

The new drive will do the same again if the voltages are down.

Been there, got the T shirt.

Barrie at Keychange.

From 6093327419709657509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b260eb2dcbc8f39,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-06 13:04:16 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!news2.euro.net!lnewspeer01.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Eprom types for STFM?
Date: Mon, 6 Jan 2003 20:51:27 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 13
Message-ID: <3e19ec56$0$234$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1041886294 news.dial.pipex.com 234 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4116

I want to burn TOS 2.06 onto new rom chips.

My 1040STFM has only 2 ROM chips and sockets.

Do I burn 2 identical ROM's or do I split into 2 files then burn each half?

What type of Eprom would I need? Modifications to ST?

Thanks :-)

Dan.

From -2112685388486153128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b206c27fee1dc66
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-06 16:42:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!fr.usenet-edu.net!usenet-edu.net!bnewspeer01.bru.ops.eu.uu.net!auucp0.ams.ops.eu.uu.net!bnewsifeed00.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e1886ea$0$225$cc9e4d1f@news.dial.pipex.com>
Subject: Re: Floppy drive rigged to external floppy port - done
Date: Tue, 7 Jan 2003 00:42:17 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 39
Message-ID: <3e1a2270$0$228$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1041900145 news.dial.pipex.com 228 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4117

Ok, i did it - it worked first time.

Heres for those interested:

Floppy Disk Dr	> Atari Floppy Port
8	4
12	6 - 1
14	5 - 0
16	8 - DriveB
18	9
20	10
22	11
24	12

26	13
28	14
30	1
32	2

1-33	3+7

(I just connected any 2 ground pins of the floppy drive to atari floppy port 3+7)

I got power from internal floppy connnector.

The drives work back to back, reading, copying together (individually of course)

No inverters needed. (I personaly think that its a typo that got spread that atari Floppy port pin 2 is opposite of normal floppy drive pinout)

I had jumpers on the back of my floppy drives - external drive is set to '1' - internal set to '0'. If you have no jumpers on the external drive, try swapping pin 5 and 6 around on the atari floppy port pins (thats 12 and 14 on the floppy disk side)

Dan.

From 237831935639832405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-06 18:54:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsswitch.lcs.mit.edu!newspump.monmouth.com!newspeer.monmouth.com!news.tele.dk!news.tele.dk!small.news.tele.dk!peer1.news.newnet.co.uk!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots card.
Date: Tue, 7 Jan 2003 02:53:59 +0000 (UTC)
Organization: The Celery Patch
Lines: 50
Message-ID: <avdfg5$c5e$2@thorium.cix.co.uk>
References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no>
NNTP-Posting-Host: s38.pool.pm3-tele-4.cix.co.uk
X-Trace: thorium.cix.co.uk 1041908039 12462 194.153.24.98 (7 Jan 2003 02:53:59 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 7 Jan 2003 02:53:59 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:4118

On 4 Jan 2003 22:32:09, Jo Even Skarstein wrote:
> Barrie at Keychange <barrie@keychange.co.uk> wrote:
>> Does anyone know where I can get the English docs and drivers for
>> this card?
>
> I *might* have some English docs and drivers for my Nova, I can take
> a look. You can also use either NDVI ET4000 or NVDI 5. These
> versions supports the Crazy Dots.

I have an original Crazy Dots manual in English, plus original discs, but note they were for the Crazy Dots I version, before my card was upgraded to cater for 16m colours.

Note also, that while the docs describe the operation of the Crazy Dots software, it was originally supplied with NVDI 2.51 for ET4000, so the Crazy Dots software was probably never ever used with this card.

As Jo says, there was a specific ET4000 version of NVDI4, while NVDI 5 brings it all together and is described in the English NVDI manual. The only other software used with it was VMG-4000.PRG, which was the Video Mode generator tocreate additional sceen resolutions in various colour depths specific to the capabilities of the monitor you use.

There's a version of VMG4000 on Jo Vandeweghe's site - I have v1.08 and v1.12 here with some feeble attempts at document translations that are marginally better than what's in the original package.

I originally used this card with a Mega STe before upgrading to the TT I have now.

>> Any opinions as to how good it is?
>
> It's OK, although it will probably be a little slow on the MSTE.
> There is no hardware acceleration, so the poor 68000 will have to
> work pretty hard. On my TT it's acceptable, but not fast. The Nova
> is much faster, but very hard to find second hand for the TT/MSTE.

Yes, shifting the graphics in Everest on a TT is way slow. Tempus it's not! But the benefit is strictly extra screen resolution in extra colour depth. It's definitely not intended to provide speed - quite the opposite!

Unfortunately my card won't seem to allow me to get up to 16m colours any more - I'm stuck at at 65k - but the resolution the card allowed at 16m was way below what I'd expect anyway, so I don't feel I'm losing out at all tbh. It's about as good a graphics card as you'll find nowadays.

rgds
Harry

From 4776787338015553990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d5bcb21d1bb2463,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-06 19:14:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Kimbers" <kimbers_2080@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari emulator
Date: Tue, 7 Jan 2003 03:18:02 -0000
Lines: 17
Message-ID: <avdgms$j47$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: 217.134.85.30
X-Trace: news6.svr.pol.co.uk 1041909276 19591 217.134.85.30 (7 Jan 2003 03:14:36 GMT)
NNTP-Posting-Date: 7 Jan 2003 03:14:36 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:4119

Hello everyone,

A friend of mine recommended the newsgroups to me,he said they were.....'bloody genius and better than any sodding technical support'!!!!

I'm wondering if someone out there can help me.Does anyone know where I can beg/borrow or steal an Atari 1040STE emulator for my PC.I already have an Atari at home,but for reasons that will take to long to explain,suffice to say,its more convenient for me to find an emulator for my PC.

Please can somone out there help???

Thank you,

Kimbers.

From 6874119259412547204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d5bcb21d1bb2463
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 00:20:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari emulator
Date: Tue, 7 Jan 2003 08:20:21 -0000
Lines: 26
Message-ID: <ave2k5$egse8$1@ID-40235.news.dfncis.de>
References: <avdgms$j47$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1041927621 15233480 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Xref: archiver1.google.com comp.sys.atari.st.tech:4120

Go and look at recent posts in comp.sys.atari.st You can search the Archives
at groups.google.com

"Kimbers" <kimbers_2080@yahoo.co.uk> wrote in message
news:avdgms$j47$1@news6.svr.pol.co.uk...
> Hello everyone,
>                         A friend of mine recommended the newsgroups to
me,he
> said they were.....'bloody genius and better than any sodding technical
> support'!!!!
>         I'm wondering if someone out there can help me.Does anyone know
> where I can beg/borrow or steal an Atari 1040STE emulator for my PC.I
> already have an Atari at home,but for reasons that will take to long to
> explain,suffice to say,its more convenient for me to find an emulator for
my
> PC.
>         Please can somone out there help???
>
> Thank you,
>
> Kimbers.
>
>
>




From -4576593750015924724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d5bcb21d1bb2463
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 00:32:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!server3.netnews.ja.net!server2.netnews.ja.net!
pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari emulator
```

Date: Tue, 7 Jan 2003 08:34:59 -0000
Organization: University of Cambridge, England
Lines: 39
Message-ID: <ave3ah$r0h$1@pegasus.csx.cam.ac.uk>
References: <avdgms$j47$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4121

"Kimbers" <kimbers_2080@yahoo.co.uk> wrote in message
news:avdgms$j47$1@news6.svr.pol.co.uk...

> Hello everyone,
> A friend of mine recommended the newsgroups to me,he
> said they were.....'bloody genius and better than any sodding technical
> support'!!!!
> I'm wondering if someone out there can help me.Does anyone know
> where I can beg/borrow or steal an Atari 1040STE emulator for my PC.I
> already have an Atari at home,but for reasons that will take to long to
> explain,suffice to say,its more convenient for me to find an emulator for my
> PC.
> Please can somone out there help???
>
> Thank you,
>
> Kimbers.

There were/are several about, I suggest you make some web searches for Gemulator, WinSTon and PacifiST, I personally use STEEM (http://steem.atari.org/) as unlike some of the others it is easy to set up and appears to cope with both games and applications equally well.
If you deside to use STEEM I recommend that you make a directory for it and as many subdirectories any subdirectories as you require for the ST's Hard Drives before you extract the ZIP files. Then extract the STEEM and TOS files to your the main STEEM directory and run the setup program - use TOS 2.06 for the STE unless you have a file the version of TOS in your STE that you would prefer to use.

Stephen Moss

From -8023973289929496515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e1ab59ea087d0be0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e1ab59ea087d0be0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 03:33:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: What sort of FPU should I buy.
Date: Tue, 7 Jan 2003 11:32:34 +0000 (UTC)
Organization: BT Openworld
Lines: 12
Message-ID: <mfel1v8skf3t6s4v3156h68i80n61l65hu@4ax.com>
NNTP-Posting-Host: host213-122-190-34.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: venus.btinternet.com 1041939154 24000 213.122.190.34 (7 Jan 2003 11:32:34 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 7 Jan 2003 11:32:34 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st:28444 comp.sys.atari.st.tech:4122

I suppose what I should first ask is what would I need one for (cubase audio ??), and what sort of enhancments would it offer.

This would help me figurer out if I need one, that said, I wouldnt even know where to get one if they were still available. (though I'm guessing it must be a standard sort of chip used not solely in falcons.)

I live in the UK if this assists in location of a supplier

Thanks... Rob

From 3188251467289196011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6aece34b165c13a6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6aece34b165c13a6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 09:01:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!64.215.41.242!not-for-mail
From: "Mickey Johnson" <mickster@derbyworks.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Subject: FS Atari ST Hardware package including 105 meg hard drive
Date: Tue, 7 Jan 2003 11:01:20 -0600
Lines: 29
Message-ID: <avf15a$eev8f$1@ID-90035.news.dfncis.de>
NNTP-Posting-Host: 64.215.41.242
X-Trace: fu-berlin.de 1041958890 15170831 64.215.41.242 (16 [90035])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4123 comp.sys.atari.st:28451

I am selling my Atari ST Collection (I collect pinball machines and full size video games and I am running out of room)

2 Atari 1040ST's (1 1040 has a PC Ditto 2 installed)
1 Atari Mega 2
1 105 meg Power drive hard drive (not homebrew, its a professional built product)
2 314 double sided drives
1 354 single sided drives
2 color monitors
1 R/C aerochopper
assorted cables, books, a few disks, etc......

$200 for all of it, or $150 and I keep one computer, a 314 drive, monitor, and aerochopper.

Please email me if you have any questions, interests, etc.......

--
Mickster

Visit my website and see my arcade!!

http://mickster.freeservers.com

From -7885181991811458059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0b809e7835fb20d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 12:28:29 PST
Newsgroups: comp.sys.atari.st.tech
From: peterslegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <c6402c6a.0301011650.604dd978@posting.google.com>
<1041639849.849767@blade.atari-source.com>

Subject: Re: ICD FA*ST External Drive Problems
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.134
Message-ID: <3e1b386c.0@entanet>
Date: 7 Jan 2003 20:28:28 GMT
X-Trace: 7 Jan 2003 20:28:28 GMT, 195.74.115.134
Lines: 34
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!peernews.cix.co.uk!jump.net.uk!entanet!195.74.115.134
Xref: archiver1.google.com comp.sys.atari.st.tech:4124

On 3 Jan 2003 17:40:23 -, Mark Duckworth wrote:
>Sean Kelley wrote:
>
>> I've had some trouble with an ICD FA*ST external drive.
>> Sometimes when I power it on, in combination with my
>> 1040 STE it boots up. Other times, when I power it on,
>> I hear a 'clik' and it doesn't boot. When it doesn't boot
>> I've run the ICD utilities from the A drive of my STE and
>> I can detect the drive, it just can't see the partitions anymore.
>>
>> Has anyone else had some trouble with booting from ICD FA*ST
>> drives? It has an 80MB Quantum SCSI inside. Should I look
>> at replacing the driver, or is it a problem with the host adapter
>> in the ICD FA*ST box? If I do look at replacing the drive, I
>> imagine I'd have to shop for a used RLL type SCSCI to work with it.
>>
>> Sean
>

That brings back memories. I had a Datapulse drive unit which
was an ICD controller with a Quantum Prodrive ELS 85Mb drive

I accidentally blew the drives electronics when I connected a
power lead that had the 12V and 5V cross-wired. Ooops

I did try to find a similiar drive I could borrow the pcb from
so I could salvage the data but had no luck.

I stuck an old 40Mb drive in it for a while but I don't use
it since getting the Syquest and then a Milan.

Regards,

Peter

From -5437974221183800036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b260eb2dcbc8f39
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2003-01-07 14:58:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eprom types for STFM?
Date: 7 Jan 2003 22:58:00 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 25
Message-ID: <avfm1o$kql$1@nets3.rz.RWTH-Aachen.DE>
References: <3e19ec56$0$234$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1041980280 21333 134.130.220.226 (7 Jan 2003 22:58:00 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 7 Jan 2003 22:58:00 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:4125

In article <3e19ec56$0$234$cc9e4d1f@news.dial.pipex.com>,
DJPsymiley <amplitude@MAPSSPAMkoloth.co.uk> wrote:
>I want to burn TOS 2.06 onto new rom chips.
>
>My 1040STFM has only 2 ROM chips and sockets.
>
>Do I burn 2 identical ROM's or do I split into 2 files then burn each half?

You split into 2 files (even/odd) and burn each half into one EPROM.

>What type of Eprom would I need? Modifications to ST?

There are no pin-compatible 28-pin 128K*8 EPROMs. The 27010/27C010 will fit,
but it has 32 pins, so you need to re-wire the pins that differ in the
pinout - these are not many.

However, this works only up to TOS 1.04 - the 1040 does not have the address
decoding for TOS 2.06. You can easily built that using a GAL or some TTL
chips - several documents are available on the net.

cu
Michael
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info

From -3418721506281991480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6aece34b165c13a6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6aece34b165c13a6

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 14:59:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!news.telstra.net!
nsw.nnrp.telstra.net!not-for-mail
From: "Clockmeister" <gerryvdb@tnet.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <avf15a$eev8f$1@ID-90035.news.dfncis.de>
Subject: Re: FS  Atari ST Hardware package including 105 meg hard drive
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <EZIS9.4$JO2.869@nsw.nnrp.telstra.net>
Date: Wed, 8 Jan 2003 06:59:30 +0800
NNTP-Posting-Host: 203.15.94.53
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1041980388 203.15.94.53 (Wed, 08 Jan 2003 09:59:48
EST)
NNTP-Posting-Date: Wed, 08 Jan 2003 09:59:48 EST
Organization: Customer of Telstra Internet Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:4126 comp.sys.atari.st:28457
```

Mickey Johnson <mickster@derbyworks.net> wrote in message
news:avf15a$eev8f$1@ID-90035.news.dfncis.de...

> I am selling my Atari ST Collection (I collect pinball machines and full
> size video games and I am running out of room)
>

If it is room you are after you wouldn't be selling the Atari... it's not
that big.

```
From 7367405176875591241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c9599af99ed92b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 16:00:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.mailgate.org!news2.euro.net!news2.euro.net!newspeer.clara.net!news.clara.net!
demeter.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <qoAR9.368$TC1.82639@newsfep2-gui> <av7nd9$kgg$1@tyfon.itea.ntnu.no>
<avdfg5$c5e$2@thorium.cix.co.uk>
Subject: Re: Crazy Dots card.
Date: Tue, 7 Jan 2003 21:55:35 -0000
Lines: 24
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 35313534c2e7b121fe3a43e0824409361e3088343c232f0048346d6c3e1b6a28
NNTP-Posting-Date: Wed, 08 Jan 2003 00:00:40 GMT
Message-ID: <1041984040.661.3@demeter.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:4127

Hi Harry

> I originally used this card with a Mega STe before upgrading to the TT
> I have now.

We was talking about that MegaSTe yonks back, where did we get?. you still
got it?.

--

Regards Steve

Rope me a sheep and I'll make it smile.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.437 / Virus Database: 245 - Release Date: 06/01/2003

From 6718867049967792589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b260eb2dcbc8f39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 17:16:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!
fr.usenet-edu.net!usenet-edu.net!bnewspeer00.bru.ops.eu.uu.net!
lnewspeer00.lnd.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!not-for-
mail
From: "DJPsymiley" <amplitude@MAPSSPAMkoloth.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3e19ec56$0$234$cc9e4d1f@news.dial.pipex.com>
<avfm1o$kql$1@nets3.rz.RWTH-Aachen.DE>
Subject: Re: Eprom types for STFM?
Date: Wed, 8 Jan 2003 01:16:07 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 39
Message-ID: <3e1b7bdf$0$226$cc9e4d1f@news.dial.pipex.com>
NNTP-Posting-Host: 81-86-135-114.dsl.pipex.com
X-Trace: 1041988575 news.dial.pipex.com 226 81.86.135.114
X-Complaints-To: abuse@uk.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:4128

> >I want to burn TOS 2.06 onto new rom chips.
> >
> >My 1040STFM has only 2 ROM chips and sockets.
> >
> >Do I burn 2 identical ROM's or do I split into 2 files then burn each half?
>
> You split into 2 files (even/odd) and burn each half into one EPROM.

Sounds simple enough - Literally first half and second half - or every other byte?

I think some eprom software does this - can u recommend anything that dump to file instead?

> >What type of Eprom would I need? Modifications to ST?
>
> There are no pin-compatible 28-pin 128K*8 EPROMs. The 27010/27C010 will fit,
> but it has 32 pins, so you need to re-wire the pins that differ in the
> pinout - these are not many.
>
> However, this works only up to TOS 1.04 - the 1040 does not have the address
> decoding for TOS 2.06. You can easily built that using a GAL or some TTL
> chips - several documents are available on the net.

Yup, found a doc for a revision C board (mines Rev D), but any adjustments are easy done.

> cu
> Michael

Thanks :-D

Dan.

From -2600860977917673907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1,start
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,f83f76da89e651d1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 21:56:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean0ceallaigh@yahoo.com (Sean Kelley)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Date: 7 Jan 2003 21:56:07 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <c6402c6a.0301072156.c561b3e@posting.google.com>
NNTP-Posting-Host: 216.63.12.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042005367 4398 127.0.0.1 (8 Jan 2003 05:56:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jan 2003 05:56:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:4129 comp.sys.atari.st:28462

I've been testing my 1040STE hooked up to an external
SCSI drive with id 0 of size 512MB. The ICD driver software
boots up from drive C of the SCSI drive without any problems.
I have a Yamaha CD-RW SCSI attached to this external hard drive.

Problem: The ICD driver software does not see the Yamaha CD-RW.
It only sees the external 512MB SCSI. Here is the hookup:

1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2

When I run ICD check, it only scans the HD and doesn't mention
the Yamaha.

Any suggestions greatly appreciated.

Sean

From -332721362087161690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 22:12:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
X-Posting-IP: news.tor.cyberus.ca (216.191.240.11)
X-Cyberus: NNTP Proxy version 1.1
From: captainvimes@myrealbox.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Message-ID: <76gn1voanvsuu6nqrr694aofp3d37i4dj9@4ax.com>
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
X-Newsreader: Forte Free Agent 1.92/32.572

MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Cyberus Online
Lines: 32
Date: Wed, 08 Jan 2003 01:14:55 -0500
NNTP-Posting-Host: 209.195.95.95
X-Trace: nnrp1.uunet.ca 1042006344 209.195.95.95 (Wed, 08 Jan 2003 01:12:24 EST)
NNTP-Posting-Date: Wed, 08 Jan 2003 01:12:24 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:4130

Hi Sean,
On 7 Jan 2003 21:56:07 -0800, sean0ceallaigh@yahoo.com (Sean Kelley)
wrote:

>I've been testing my 1040STE hooked up to an external
>SCSI drive with id 0 of size 512MB. The ICD driver software
>boots up from drive C of the SCSI drive without any problems.
>I have a Yamaha CD-RW SCSI attached to this external hard drive.
>
>Problem: The ICD driver software does not see the Yamaha CD-RW.
>It only sees the external 512MB SCSI. Here is the hookup:
>
>
>1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
>
>When I run ICD check, it only scans the HD and doesn't mention
>the Yamaha.
>
>Any suggestions greatly appreciated.
>

The Yamaha drive requires SCSI arbitration, which the ICD adapters don't provide. You need a Link97 adapter which provides the required support. Unfortunately this is a hardware issue, there is no software solution :-(.

FYI, almost all CD recorders require SCSI arbitration. The only one that (I know for sure) doesn't is the TEAC CD-R55S, but that hasn't been available new for quite a while ...

Roger

From 3890461697009828507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f83f76da89e651d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-07 23:41:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!

nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!feed01.bs1!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 08 Jan 2003 01:41:35 -0600
From: Mark Duckworth <mduckworth@spaamnot.atari-source.com>
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Followup-To: comp.sys.atari.st.tech
Date: Wed, 08 Jan 2003 02:41:34 -0500
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
Organization: Atari-source.com
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1042018009.525215@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 29
NNTP-Posting-Host: 66.92.233.12
X-Trace: sv3-KE2eqvXO8UTsd2zhGziPGOamPqpZztT7+oyhLxuH1Pv19pmbbz1Iuf85hhvTygko0ApD/
Yby+xoO+5G!
gZSI0URixypdIcsP7chx5McatHl0BZZMx4MSvYnVvd0sEDtnim3QzZzsJNZm6wzdWbbA6CDPMs61!
vHhQDP596sPY4y8RWk0mMA==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:4131 comp.sys.atari.st:28463

Sean Kelley wrote:

> I've been testing my 1040STE hooked up to an external
> SCSI drive with id 0 of size 512MB. The ICD driver software
> boots up from drive C of the SCSI drive without any problems.
> I have a Yamaha CD-RW SCSI attached to this external hard drive.
>
> Problem: The ICD driver software does not see the Yamaha CD-RW.
> It only sees the external 512MB SCSI. Here is the hookup:
>
>
> 1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
>
> When I run ICD check, it only scans the HD and doesn't mention
> the Yamaha.
>
> Any suggestions greatly appreciated.
>
> Sean

Try the HD-Driver 8.1 demo on http://www.seimet.de. If it detects it the
problem is that the old icd utils aren't seeing the drive for whatever

reason, we may never know why ;-)

--
Mark
 - http://atari-source.com
 - Tower F030,Tower MSTe, 2 ethernec's, 2 Jaguars, 1 Jaguar toilet unit, 1
Lynx - all fun.

From -8021356789493149344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f83f76da89e651d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 07:11:48 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!
newsfeed.vmunix.org!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep4-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <c6402c6a.0301072156.c561b3e@posting.google.com>
<1042018009.525215@blade.atari-source.com>
Subject: Re: ICD Link2 / SCSI 512MB Drive / Yamaha CD-RW configuration
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TcXS9.2885$rJ.17945@newsfep4-win.server.ntli.net>
Date: Wed, 8 Jan 2003 15:13:31 -0000
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-win.server.ntli.net 1042038707 213.106.128.24 (Wed, 08 Jan 2003
15:11:47 GMT)
NNTP-Posting-Date: Wed, 08 Jan 2003 15:11:47 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:4132

Hello.
"Mark Duckworth" <mduckworth@spaamnot.atari-source.com> wrote in message
news:1042018009.525215@blade.atari-source.com...
> Sean Kelley wrote:
> >
> > Problem: The ICD driver software does not see the Yamaha CD-RW.
> > It only sees the external 512MB SCSI. Here is the hookup:
> >
> >
> > 1040STE --->ICD Link2---> 512MB HD ----> Yamaha CD-RW SCSI 2
> >
> > When I run ICD check, it only scans the HD and doesn't mention
> > the Yamaha.
> >
> > Any suggestions greatly appreciated.

> >
> > Sean
>
> Try the HD-Driver 8.1 demo on http://www.seimet.de. If it detects it the
> problem is that the old icd utils aren't seeing the drive for whatever
> reason, we may never know why ;-)

B******s, you need Extendos to drive the CD. ICD Pro works perfectly well,
I've used it for years.

Get Extendos from Anodyne Systems, http://www.anodynesoftware.com/

```
From -4173003043382087092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6aece34b165c13a6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6aece34b165c13a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2003-01-08 10:22:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!64.215.41.242!not-for-mail
From: "Mickey Johnson" <mickster@derbyworks.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FS  Atari ST Hardware package including 105 meg hard drive
Date: Wed, 8 Jan 2003 12:22:06 -0600
Lines: 32
Message-ID: <avhq8e$fr00j$1@ID-90035.news.dfncis.de>
References: <avf15a$eev8f$1@ID-90035.news.dfncis.de>
<EZIS9.4$JO2.869@nsw.nnrp.telstra.net>
NNTP-Posting-Host: 64.215.41.242
X-Trace: fu-berlin.de 1042050127 16613395 64.215.41.242 (16 [90035])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.st.tech:4133 comp.sys.atari.st:28464
```

Basically I am selling all my old computer/home arcade stuff.   It just doesn't get used compared to the pinballs and full size video games.   I had ST's way back in the day, I sold them to buy pc's. Then 3 years ago, I got nostalgic and bought a local ST guy's stuff. I have had my fun and now I am ready to pass it on instead if it just getting packed away in boxes. My ST is currently sitting were I want to expand my PC network with another computer.   We have a lot of LAN parties (starcraft/warcraft/Medal of Honor) and we are hoping to have 8 computers hooked together.

--
Mickster

Visit my website and see my arcade!!

http://mickster.freeservers.com
"Clockmeister" <gerryvdb@tnet.com.au> wrote in message
news:EZIS9.4$JO2.869@nsw.nnrp.telstra.net...
>
> Mickey Johnson <mickster@derbyworks.net> wrote in message
> news:avf15a$eev8f$1@ID-90035.news.dfncis.de...
> > I am selling my Atari ST Collection (I collect pinball machines and full
> > size video games and I am running out of room)
> >
>
> If it is room you are after you wouldn't be selling the Atari... it's not
> that big.
>
>

From -640698381810104072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60a9a0538da357a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-09 13:34:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!feeder2-1.proxad.net!news3-1.free.fr!not-for-mail
Message-ID: <3da4a120$0$230$626a54ce@news.free.fr>
From: Laurent <laurent.favard@HETCnAM.free.fr>
Subject: Re: PC mouse with ST?
Newsgroups: comp.sys.atari.st.tech
Reply-To: laurent.favard@HETCnAM.free.fr
Date: Wed, 09 Oct 2002 22:30:16 +0200
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Lines: 27
Organization: Guest of ProXad - France
NNTP-Posting-Date: 09 Oct 2002 23:35:28 MEST
NNTP-Posting-Host: 80.11.134.210
X-Trace: 1034199328 news3-1.free.fr 230 80.11.134.210
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3931

charlie@news.ptwi.net wrote:

>
> Will a 2-button PC serial mouse work as a replacement for an ST

> mouse? Is any special software required?
>
> Thanx.
> --

Yes, it's possible some drivers allows you to connect a serial mouse
to your Atari, but in our days, a serial mouse is little difficult to
found !

You can buy the Mario Becroft interface to add a harware replacment
or simply, build yourself an interface which was designed to connect modern
PS/2 Mouse and Keyboard...With this one, you can use mouse wheel,
5 buttons, cordless or not, program somes keys...And no driver required
to use mouse. just a map file for keyboard and that's all.

With my Falcon, i use PS/2 compaq keyboard and optical wheelmouse logitech,
usb with adpater to PS/2.

laurent

http://eiffel.atari.org

```
From 5161398614820904294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60a9a0538da357a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-09 14:27:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
opentransit.net!wanadoo.fr!teaser.fr!newsfeeder.inwind.it!inwind.it!
news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "Davide Guida" <davide.guida@inwind.it>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse with ST?
Date: Wed, 9 Oct 2002 23:27:39 +0200
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 33
Sender: davide.guida@inwind.it
Message-ID: <ao2705$scs$1@newsreader.mailgate.org>
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
<3da4a120$0$230$626a54ce@news.free.fr>
NNTP-Posting-Host: 62.123.51.170
X-Trace: newsreader.mailgate.org 1034198854 29084 62.123.51.170 (9 Oct 2002
21:27:34 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 9 Oct 2002 21:27:34 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
```

Xref: archiver1.google.com comp.sys.atari.st.tech:3932

"Laurent" <laurent.favard@HETCnAM.free.fr> ha scritto nel messaggio
news:3da4a120$0$230$626a54ce@news.free.fr...
> charlie@news.ptwi.net wrote:
>
> >
> > Will a 2-button PC serial mouse work as a replacement for an ST
> > mouse? Is any special software required?
> >
> > Thanx.
> > --
>
> Yes, it's possible some drivers allows you to connect a serial mouse
> to your Atari, but in our days, a serial mouse is little difficult to
> found !
>

I don't think a serial mouse is so difficult to find, maybe finding a 9 to
25 serial adapter is REALLY much harder to find! ...

---
Davide Guida
Responsabile tecnico

FORMAMEDIA s.n.c.
via Domenico Fontana 39 Napoli
http://www.formamedia.it
OFFICE: 081.5799803 / davide.guida@formamedia.it
HOME : 081.5604578 / davide.guida@inwind.it
CELL : 329.1148088

From 5538862025858899660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,841f713c2e4a1fed,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-09 14:49:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn12feed!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Message-ID: <3DA4BFE1.32C11916@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Canine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

```
Subject: Archiving Atari ST Disks to CD-ROM
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 12.237.69.162
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1034200169 12.237.69.162 (Wed, 09 Oct 2002 21:49:29 GMT)
NNTP-Posting-Date: Wed, 09 Oct 2002 21:49:29 GMT
Date: Wed, 09 Oct 2002 21:49:29 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3933

I have literally a medium sized cardboard box full of
Atari ST floppy diskettes that I need to archive onto
a CD-R. I should be able to read the disks alright,
either with my ST or an older Mac...and the CD-R will
be in ISO-9600 format.

My question is:  Does there exist a "disk image" format
that I should use for each disk...maybe a .dsk format???
I will probably have room to put each disk on the CD-R
*more* than once...

--
+--------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+--------------------------------------------------------------+



From -8179852111044442621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60a9a0538da357a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-09 15:36:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.110.100.18!news.mailgate.org!nntp.infostrada.it!
twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
<3da4a120$0$230$626a54ce@news.free.fr>
Subject: R: PC mouse with ST?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <5c2p9.10513$%M1.249149@twister2.libero.it>
Date: Wed, 09 Oct 2002 22:36:49 GMT
NNTP-Posting-Host: 62.98.137.198
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1034203009 62.98.137.198 (Thu, 10 Oct 2002 00:36:49
MET DST)
NNTP-Posting-Date: Thu, 10 Oct 2002 00:36:49 MET DST
```

Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3934

>...And no driver required
> to use mouse. just a map file for keyboard and that's all.
>

What is this MAPFILE thing? I have a Falcon (using a PC keyboard) and I just set the language in NVRAM to suit my keyboard. It only doesn't map correctly some special keys, but I thought I couldn't do anything with it.
Can you explain this? I would be very happy to have a completely mapped keyboard now :-)

From -817112969475447346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58df3d0a3fe09ec5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-10 16:08:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Oct 2002 18:08:14 CDT
Newsgroups: comp.sys.atari.st.tech
From: michael.robillard@the-spa.com (Michael Robillard)
Subject: parallel>ethernet
X-Newsreader: NEWSie Version 0.94 (Atari)
Message-ID: <aPednWL0FeDClTugXTWcpQ@News.GigaNews.Com>
Date: Thu, 10 Oct 2002 18:08:15 CDT
Lines: 5
X-Trace: sv3-Y6RwzrziFxOBDupnVVGFhH/zxykrP0AZeSeeuI+Xj5qI2dg/oHHAwoIu0IH+jOczSvkJrTeqAmCM/bQ!npvokfhy5RQ8Xjw1O9Y99UUSapFGmHuGZaiqLytPbc8heF5VoEN6xw98l9/to/QIn9f9ipARFuzE!eXpnZw==
X-Complaints-To: abuse@the-spa.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3935

I was in a BEST BUY the other day and I noticed a NETGEAR Parallel to Ethernet Adaptor.
Would this allow me Broadband or DSL Access on my Atari Falcon?

Would I need special software?

From -7636376076192353116
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,58df3d0a3fe09ec5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-10 18:14:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!ps01-chi1!newsfeeds-atl2!news.webusenet.com!
pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <aPednWL0FeDClTugXTWcpQ@News.GigaNews.Com>
Subject: Re: parallel>ethernet
Lines: 19
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xxpp9.7678$CE4.543754@news.bellsouth.net>
Date: Thu, 10 Oct 2002 20:12:38 -0500
NNTP-Posting-Host: 67.33.232.200
X-Complaints-To: abuse@webusenet.com
X-Trace: news.bellsouth.net 1034298589 67.33.232.200 (Thu, 10 Oct 2002 21:09:49 EDT)
NNTP-Posting-Date: Thu, 10 Oct 2002 21:09:49 EDT
Organization: WEBUSENET.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3936

"Michael Robillard" <michael.robillard@the-spa.com> wrote in message
news:aPednWL0FeDClTugXTWcpQ@News.GigaNews.Com...
> I was in a BEST BUY the other day and I noticed a NETGEAR Parallel to
> Ethernet Adaptor.
> Would this allow me Broadband or DSL Access on my Atari Falcon?
>
> Would I need special software?

One combo that is showing some promise...
DynaPort Scsi/Link T, using MagiC, HDDriver, and a little STing driver that is being developed. A STik driver is also in the works...

See:
http://www.anodynesoftware.com/ethernet/main.htm
(It does seem to be temporarily down...but keep trying...)

Brian

From 4780238622593920250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c514c58802117c96,start

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-11 12:33:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!newsfeeder.edisontel.com!newsfeeder.inwind.it!inwind.it!nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
Subject: PC keyboard on falcon
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <8IFp9.18779$RO.421095@twister1.libero.it>
Date: Fri, 11 Oct 2002 19:33:24 GMT
NNTP-Posting-Host: 62.98.139.119
X-Complaints-To: abuse@inwind.it
X-Trace: twister1.libero.it 1034364804 62.98.139.119 (Fri, 11 Oct 2002 21:33:24 MET DST)
NNTP-Posting-Date: Fri, 11 Oct 2002 21:33:24 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3937

I read in another thread that there is a MAP FILE for remapping the falcon keyboard.
What is this MAPFILE thing? I have a Falcon (using a PC keyboard) and I just set the language in NVRAM to suit my keyboard. It only doesn't map correctly some special keys, but I thought I couldn't do anything with it.
Can you explain this? I would be very happy to have a completely mapped keyboard now :-)

Paolo

From -1791918949412950922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58df3d0a3fe09ec5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-11 15:16:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: parallel>ethernet
Date: Fri, 11 Oct 2002 23:16:15 +0100
Lines: 25
Message-ID: <ao7ijl$kf9vq$1@ID-40235.news.dfncis.de>
References: <aPednWL0FeDClTugXTWcpQ@News.GigaNews.Com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1034374581 21473274 213.152.54.233 (16 [40235])

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3938

"Michael Robillard" <michael.robillard@the-spa.com> wrote in message
news:aPednWL0FeDClTugXTWcpQ@News.GigaNews.Com...
> I was in a BEST BUY the other day and I noticed a NETGEAR Parallel to
> Ethernet Adaptor.

Most of the Printer Port adaptors don't work on the ST range because the ST
only implemented a minimal subset of the Centronics standard. "IBM Clones"
have more lines available, and most adaptors require these.

> Would this allow me Broadband or DSL Access on my Atari Falcon?
>

No. If you want broadband or DSL there are a number of options. I use the
board from http://hardware.atari.org/ on my STE and TT but you will need a
RealTek NE2000 clone to get it working. Lyndon can supply those.

> Would I need special software?

The above boards come with a range of drivers. I have had both STING and
MINTNET working on my ST.

From 3940572347310848326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,841f713c2e4a1fed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-12 06:26:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!wn13feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3da7ce006ef642@attbi.com>
Subject: Re: Archiving Atari ST Disks to CD-ROM
References: <3DA4BFE1.32C11916@ev1.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1034429161 12.247.96.110 (Sat, 12 Oct 2002 13:26:01 GMT)

NNTP-Posting-Date: Sat, 12 Oct 2002 13:26:01 GMT
Date: Sat, 12 Oct 2002 13:26:02 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3939

>I have literally a medium sized cardboard box full of
>Atari ST floppy diskettes that I need to archive onto
>a CD-R. I should be able to read the disks alright,
>either with my ST or an older Mac...and the CD-R will
>be in ISO-9600 format.
>
>My question is: Does there exist a "disk image" format
>that I should use for each disk...maybe a .dsk format???
>I will probably have room to put each disk on the CD-R
>*more* than once...
>

Well I use CDISO from Anodyne. It copies files onto the CD's
in ISO format just fine. I make the CD's on my Hades and can
read them on my STe and of course, run all the programs. I
can even read them on my wife's PC.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

---

From -2161930739626027259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58df3d0a3fe09ec5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-12 06:26:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3da7ce006ef643@attbi.com>
Subject: Re: parallel>ethernet
References: <aPednWL0FeDClTugXTWcpQ@News.GigaNews.Com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1034429162 12.247.96.110 (Sat, 12 Oct 2002 13:26:02 GMT)

NNTP-Posting-Date: Sat, 12 Oct 2002 13:26:02 GMT
Date: Sat, 12 Oct 2002 13:26:02 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3940

>I was in a BEST BUY the other day and I noticed a NETGEAR Parallel to
>Ethernet Adaptor.
>Would this allow me Broadband or DSL Access on my Atari Falcon?
>
>Would I need special software?

I would think you would need a driver for the adapter. You want to go
to the site below. It talks about getting a Falcon hooked up to
an Ethernet network using MagicNet.

http://user.tninet.se/~gcc561r/MagiCNet/

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -6601814336462141164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25f8d8a92ebc221e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-15 18:05:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
Subject: graphic card on MEGA STe
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <pX2r9.36360$%M1.948751@twister2.libero.it>
Date: Wed, 16 Oct 2002 01:05:25 GMT
NNTP-Posting-Host: 62.98.167.63
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1034730325 62.98.167.63 (Wed, 16 Oct 2002 03:05:25 MET DST)
NNTP-Posting-Date: Wed, 16 Oct 2002 03:05:25 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3941

Does somebody know where to buy a graphic card (ET4000?) for an STe MEGA4
computer? I only found atari workshop in the UK.
Thanks

From 7064065908498435314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2af707f4e27b357c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-17 09:02:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d.w.vanderburg@student.tudelft.nl (Dennis van der Burg)
Newsgroups: comp.sys.atari.st.tech
Subject: ICD AdSCSI question
Date: 17 Oct 2002 09:02:24 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <1e582fb0.0210170802.40d56037@posting.google.com>
NNTP-Posting-Host: 130.161.168.203
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034870545 25146 127.0.0.1 (17 Oct 2002 16:02:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Oct 2002 16:02:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3942

Recently I got a ICD AdSCSI adaptor which enables me to connect SCSI
drives to the ST DMA (harddisk) port. Included with the adaptor was an
old SCSI harddisk (50 MB). I want to replace that one with a 1 GB SCSI
harddisk that I have lying around. Are there any special jumper
settings on the SCSI disk or other things I have to watch out for when
I want to do this?

Furthermore, I would like to know what the maximum transfer speed is
for a SCSI disk attached to the DMA port? I know that a Megafile 30
atari harddisk has transferspeeds of about 0.7 MB/sec, will a SCSI
disk/AdSCSI adaptor do a lot better?

Also I would like to know if the driver from ICD can handle VFAT or
EXT2, filesystems offered by FreeMiNT.

best regards,
Dennis

From 7768608083397135696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2af707f4e27b357c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-17 17:32:03 PST

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD AdSCSI question
Date: 17 Oct 2002 17:32:03 -0700
Organization: http://groups.google.com/
Lines: 42
Message-ID: <50cabf78.0210171632.30697f7e@posting.google.com>
References: <1e582fb0.0210170802.40d56037@posting.google.com>
NNTP-Posting-Host: 216.54.182.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034901123 2536 127.0.0.1 (18 Oct 2002 00:32:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Oct 2002 00:32:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3943

d.w.vanderburg@student.tudelft.nl (Dennis van der Burg) wrote in message news:<1e582fb0.0210170802.40d56037@posting.google.com>...

> Recently I got a ICD AdSCSI adaptor which enables me to connect SCSI drives to the ST DMA (harddisk) port. Included with the adaptor was an old SCSI harddisk (50 MB). I want to replace that one with a 1 GB SCSI harddisk that I have lying around. Are there any special jumper settings on the SCSI disk or other things I have to watch out for when I want to do this?
>
> Furthermore, I would like to know what the maximum transfer speed is for a SCSI disk attached to the DMA port? I know that a Megafile 30 atari harddisk has transferspeeds of about 0.7 MB/sec, will a SCSI disk/AdSCSI adaptor do a lot better?
>
> Also I would like to know if the driver from ICD can handle VFAT or EXT2, filesystems offered by FreeMiNT.
>
> best regards,
> Dennis

Dennis, go to the ICD website www.icd.com and you can download the newest version of their SCSI drivers (version 6.5.5). It is a free download.

If you are only hooking up one SCSI drive you shouldn't have to worry about setting the SCSI ID. As long as it isn't ID#6 (usually reserved for the ICD adapter itself).

The Driver software will have a program for testing the speed of your SCSI drives. I believe it is RATEHD.PRG. The newer drive using the ICD card should be faster than an old Megafile 30.

You probably won't be able to use the entire 1 gig of the SCSI drive. The ICD software will let you make 30+ meg partitions, but you can only have drives C through P active. The extra space will be partitioned but you can't get to them without shutting off some of the active partitions. THis is an interesting way to protect or hide some of your data.

Hope this helped

dave glish

```
From -2624554555491912042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2af707f4e27b357c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-17 19:35:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!cyclone1.gnilink.net!chi1.webusenet.com!newsfeeds-atl2!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news04.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3DAF7383.1F958BD4@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD AdSCSI question
References: <1e582fb0.0210170802.40d56037@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Fri, 18 Oct 2002 02:35:48 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1034908548 24.112.211.217 (Thu, 17
Oct 2002 22:35:48 EDT)
NNTP-Posting-Date: Thu, 17 Oct 2002 22:35:48 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3944
```

Dennis van der Burg wrote:

> Recently I got a ICD AdSCSI adaptor which enables me to connect SCSI
> drives to the ST DMA (harddisk) port. Included with the adaptor was an
> old SCSI harddisk (50 MB). I want to replace that one with a 1 GB SCSI
> harddisk that I have lying around. Are there any special jumper
> settings on the SCSI disk or other things I have to watch out for when
> I want to do this?
>
> Furthermore, I would like to know what the maximum transfer speed is
> for a SCSI disk attached to the DMA port? I know that a Megafile 30
> atari harddisk has transferspeeds of about 0.7 MB/sec, will a SCSI
> disk/AdSCSI adaptor do a lot better?
>
> Also I would like to know if the driver from ICD can handle VFAT or
> EXT2, filesystems offered by FreeMiNT.

>
> best regards,
> Dennis

Hi Dennis,

What the previous reply told you is essentially correct. The icd utilities will limit you to certain partition sizes, on an ST/STe I think its something like 256megs? but thats not too bad really. Big partitions will have bigger cluster sizes which will waste space on smaller files that dont fill full clusters.   Another Hard disk driver you can tell is HDdriver by Uwe Seimet. A lot of people recommend it. I use it too and its pretty good. It does support some of the newer filesystem types that mint has. And with Mint (which hasnt ever worked too well for me personally) or bigdos you can have larger partition sizes (which depends on tos version or if you using mint or magic).

ttyl,
James

From -6458091362382290586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2af707f4e27b357c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-18 23:33:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!fu-berlin.de!uni-berlin.de!p3e9c2505.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD AdSCSI question
Date: Sat, 19 Oct 2002 08:36:10 +0200
Lines: 18
Message-ID: <aoqubs$ondqv$2@ID-27442.news.dfncis.de>
References: <1e582fb0.0210170802.40d56037@posting.google.com>
<50cabf78.0210171632.30697f7e@posting.google.com>
NNTP-Posting-Host: p3e9c2505.dip.t-dialin.net (62.156.37.5)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1035009212 25933663 62.156.37.5 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3945

Dave Glish wrote:

> You probably won't be able to use the entire 1 gig of the SCSI drive.
> The ICD software will let you make 30+ meg partitions, but you can
> only have drives C through P active. The extra space will be

> partitioned but you can't get to them without shutting off some of the
> active partitions. THis is an interesting way to protect or hide some
> of your data.

With some other hard disk drivers (together with MiNT, MagiC or Big-DOS) anyboday can see and use these partitions. That's nothing one can call protection.

```
--
----------------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:Uwe.Seimet@seimet.de
                                           http://www.seimet.de
```

From 8121479393401693269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8b98395659adfe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-19 17:49:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jackschumaker@yahoo.com (Jack Schumaker)
Newsgroups: comp.sys.atari.st.tech
Subject: Help, I need a mouse for Atari 520ST
Date: 19 Oct 2002 17:49:19 -0700
Organization: http://groups.google.com/
Lines: 4
Message-ID: <48f4369b.0210191649.30d47998@posting.google.com>
NNTP-Posting-Host: 219.88.251.253
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035074960 14958 127.0.0.1 (20 Oct 2002 00:49:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Oct 2002 00:49:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3946

Hi,
I'm stranded in Christchurch New Zealand without a mouse for my 520ST Atari Computer. Does anybody have a spare one I could buy? Thanks so much.   Jack Schumaker.

From -7415805937595619863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8b98395659adfe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-20 02:22:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech

References: <48f4369b.0210191649.30d47998@posting.google.com>
Subject: Re: Help, I need a mouse for Atari 520ST
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Inktomi-Trace: public1-warr1-4-cust24.manc.broadband.ntl.com 1035105750 15366 213.106.128.24 (20 Oct 2002 09:22:30 GMT)
Message-ID: <rBus9.471$IJ.17130@newsfep1-gui.server.ntli.net>
Date: Sun, 20 Oct 2002 10:22:40 +0100
NNTP-Posting-Host: 80.1.224.4
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-gui.server.ntli.net 1035105751 80.1.224.4 (Sun, 20 Oct 2002 10:22:31 BST)
NNTP-Posting-Date: Sun, 20 Oct 2002 10:22:31 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3947

Hello.

"Jack Schumaker" <jackschumaker@yahoo.com> wrote in message
news:48f4369b.0210191649.30d47998@posting.google.com...
> Hi,
> I'm stranded in Christchurch New Zealand without a mouse for my 520ST
> Atari Computer. Does anybody have a spare one I could buy? Thanks so
> much.   Jack Schumaker.

www.keychange.co.uk

From -3209178483516002905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc426047c6f9fc7e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 02:20:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: TT Hard drive
Date: Mon, 21 Oct 2002 09:19:05 +0000 (UTC)
Organization: BT Openworld
Lines: 16
Message-ID: <ap0gq9$cp0$1@knossos.btinternet.com>
NNTP-Posting-Host: host217-39-71-93.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1035191945 13088 217.39.71.93 (21 Oct 2002

09:19:05 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 21 Oct 2002 09:19:05 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3948

Hi all.   I have just bought myself a TT, and the first thing I'm trying to upgrade is the internal hard drive. The original 38Mb drive boots up fine, but when I try a 1Gb Seagate (ST51080N) which works a treat on my Mega STE's, or any other 1Gb drive I have, it will only boot from floppy where it finds the drive for the first time but not for subsequent attempts.

I have removed the termination resistors (I think- 3 little red ones next to the SCSI connector?) and tried every combination of jumpers on the drive itself to no avail.

I am using HDDriver 8.03.

Any help or a pointer to where I might find schematics for the TT would be much appreciated.

Mark.

From 1822770633537325244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8b98395659adfe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 07:36:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3db3bba016ae0d2@attbi.com>
Subject: Re: Help, I need a mouse for Atari 520ST
References: <48f4369b.0210191649.30d47998@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1035210973 12.247.96.110 (Mon, 21 Oct 2002 14:36:13 GMT)
NNTP-Posting-Date: Mon, 21 Oct 2002 14:36:13 GMT
Date: Mon, 21 Oct 2002 14:36:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3949

>Hi,
>I'm stranded in Christchurch New Zealand without a mouse for my 520ST

>Atari Computer. Does anybody have a spare one I could buy? Thanks so
>much.   Jack Schumaker.

Hello,

There is a guy who also lives in New Zealand, Mario Becroft, who makes and sells a device that allows an Atari ST to use any PC serial mouse. I have one and it works great. But if you want an original Atari ST nouse, than you can buy one from any Atari retailer like Best Electronics, B&C Computers, ATY Computers or Sierra Bravo Computers. They are all in the US. In the UK there is the Atari WorkShop.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 4722049546482395453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc426047c6f9fc7e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 07:36:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3db3bba016ae0d3@attbi.com>
Subject: Re: TT Hard drive
References: <ap0gq9$cp0$1@knossos.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 36
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1035210974 12.247.96.110 (Mon, 21 Oct 2002 14:36:14 GMT)
NNTP-Posting-Date: Mon, 21 Oct 2002 14:36:14 GMT
Date: Mon, 21 Oct 2002 14:36:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3950

>Hi all.   I have just bought myself a TT, and the first thing I'm
>trying to upgrade is the internal hard drive. The original 38Mb drive boots
>up fine, but when I try a 1Gb Seagate (ST51080N) which works a treat on my
>Mega STE's, or any other 1Gb drive I have, it will only boot from floppy
>where it finds the drive for the first time but not for subsequent attempts.
>   I have removed the termination resistors (I think- 3 little red

>ones next to the SCSI connector?) and tried every combination of jumpers on
>the drive itself to no avail.
>   I am using HDDriver 8.03.
>   Any help or a pointer to where I might find schematics for the
>TT would be much appreciated.
>
>   Mark.

Hello Mark,

I have had the same problem in booting my external Seagate on my Hades. When you run the HDDrive utilites and do a device check, does the Seagate register as being there. There is an option in the utilties to Auto Configure. You may want to try that or check under Settings and then under Devices & Partitions. Your hard drive should be activated on the second line (SCSI BUS). I found that my Seagate drive was not set here, but once I did set it, it booted fine.

Also, the drive has to come up to speed before it can boot, but I am sure you know that.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From 6445924448240700169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 09:14:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed1.bredband.com!bredband!news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-mue1.dfn.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "friend" <cumberbatch@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT German to English
Date: Mon, 21 Oct 2002 16:13:24 +0000 (UTC)
Organization: BT Openworld
Lines: 6
Message-ID: <ap1933$lal$1@knossos.btinternet.com>
NNTP-Posting-Host: host213-122-46-80.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1035216804 21845 213.122.46.80 (21 Oct 2002 16:13:24 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 21 Oct 2002 16:13:24 +0000 (UTC)

X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3951

Can anybody help me, I have just bought an Atari TT and a Mega STE but they are German models so I think TOS/GEM will be in German and the keyboard wont be QWERTY does anybody know how to go about converting to English
thank you

From 307152605410286284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 10:01:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Tobias Kerner <tk@tkware.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT German to English
Date: Mon, 21 Oct 2002 18:58:28 +0200
Organization: T-Online
Lines: 11
Message-ID: <3DB43234.1070200@tkware.de>
References: <ap1933$lal$1@knossos.btinternet.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1035219547 04 21274 lduMba6VS6YNwI 021021 16:59:07
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
X-Enigmail-Version: 0.63.3.0
X-Enigmail-Supports: pgp-inline, pgp-mime
Xref: archiver1.google.com comp.sys.atari.st.tech:3952

friend wrote:
> Can anybody help me, I have just bought an Atari TT and a Mega STE but they
> are German models so I think TOS/GEM will be in German and the keyboard wont
> be QWERTY does anybody know how to go about converting to English
> thank you
>
>

first you have to change the name from friend to your real name. after that very difficult task you might get some answers...

```
From -8223101158257495215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 10:19:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!news-mue1.dfn.de!
newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Jon Cumberbatch" <cumberbatch@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT German to English
Date: Mon, 21 Oct 2002 17:18:50 +0000 (UTC)
Organization: BT Openworld
Lines: 6
Message-ID: <ap1ct5$bep$1@helle.btinternet.com>
NNTP-Posting-Host: host213-122-46-80.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1035220730 11737 213.122.46.80 (21 Oct 2002 17:18:50
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 21 Oct 2002 17:18:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3953
```

Can anybody help me, I have just bought an Atari TT and a Mega STE but they
are German models so I think TOS/GEM will be in German and the keyboard wont
be QWERTY does anybody know how to go about converting to English
thank you

```
From 4427208063082911072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 10:23:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!feed.news.nacamar.de!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Jon Cumberbatch" <cumberbatch@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT German to English
Date: Mon, 21 Oct 2002 17:22:13 +0000 (UTC)
Organization: BT Openworld
Lines: 6
```

Message-ID: <ap1d45$bpm$1@helle.btinternet.com>
NNTP-Posting-Host: host213-122-46-80.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1035220933 12086 213.122.46.80 (21 Oct 2002 17:22:13 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 21 Oct 2002 17:22:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3954

Can anybody help me, I have just bought an Atari TT and a Mega STE but they are German models so I think TOS/GEM will be in German and the keyboard wont be QWERTY does anybody know how to go about converting to English
thank you

From -7714313033578836390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,19977838b0251c85,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,19977838b0251c85,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: f7b2a,19977838b0251c85,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,19977838b0251c85,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 10:54:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Jon Cumberbatch" <cumberbatch@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.computer.atari.hardware
Subject: TT German to English help
Date: Mon, 21 Oct 2002 17:53:03 +0000 (UTC)
Organization: BT Openworld
Lines: 6
Message-ID: <ap1etu$e8i$1@venus.btinternet.com>
NNTP-Posting-Host: host62-6-102-99.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1035222783 14610 62.6.102.99 (21 Oct 2002 17:53:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 21 Oct 2002 17:53:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st:26935 comp.sys.atari.st.tech:3955

```
fr.comp.sys.atari:22295 maus.computer.atari.hardware:3968

Can anybody help me, I have just bought an Atari TT and a Mega STE but they
are German models so I think TOS/GEM will be in German and the keyboard wont
be QWERTY does anybody know how to go about converting to English
thank you





From 6873886157961501937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc426047c6f9fc7e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 20:41:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!fa0a7bf3!not-for-mail
From: "atoz" <atoz@home.net>
Newsgroups: comp.sys.atari.st.tech
References: <ap0gq9$cp0$1@knossos.btinternet.com>
Subject: Re: TT Hard drive
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WN3t9.24868$Mu4.13759@nwrddc01.gnilink.net>
Date: Tue, 22 Oct 2002 03:41:42 GMT
NNTP-Posting-Host: 4.46.48.208
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1035258102 4.46.48.208 (Mon, 21 Oct 2002 23:41:42
EDT)
NNTP-Posting-Date: Mon, 21 Oct 2002 23:41:42 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3956

Have you tried enabling parity check (or disabling)?

That might be the thing causing the problem.

See if the drive has a feature to enable / disable it and see if that helps.

Glenn


"Mark Earwood" <mark.earwood@btinternet.com> wrote in message
news:ap0gq9$cp0$1@knossos.btinternet.com...
> Hi all.        I have just bought myself a TT, and the first thing I'm
> trying to upgrade is the internal hard drive. The original 38Mb drive
boots
> up fine, but when I try a 1Gb Seagate (ST51080N) which works a treat on my
> Mega STE's, or any other 1Gb drive I have, it will only boot from floppy
> where it finds the drive for the first time but not for subsequent
```

```
attempts.
>             I have removed the termination resistors (I think- 3 little
red
> ones next to the SCSI connector?) and tried every combination of jumpers
on
> the drive itself to no avail.
>             I am using HDDriver 8.03.
>             Any help or a pointer to where I might find schematics for the
> TT would be much appreciated.
>
>             Mark.
>
>
>
```

```
From 9179451245570424447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc426047c6f9fc7e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-21 22:49:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!fu-berlin.de!uni-berlin.de!pc19ebc97.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Hard drive
Date: Tue, 22 Oct 2002 07:49:44 +0200
Lines: 14
Message-ID: <ap2otj$qvsml$1@ID-27442.news.dfncis.de>
References: <ap0gq9$cp0$1@knossos.btinternet.com>
<WN3t9.24868$Mu4.13759@nwrddc01.gnilink.net>
NNTP-Posting-Host: pc19ebc97.dip.t-dialin.net (193.158.188.151)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1035265779 28308181 193.158.188.151 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3957
```

atoz wrote:

> Have you tried enabling parity check (or disabling)?
>
> That might be the thing causing the problem.

No, this cannot be the problem. Wrong settings with respect to the
parity check result in a drive not being recognised at all.

--

```
-----------------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:Uwe.Seimet@seimet.de
                                           http://www.seimet.de
```

```
From -7094468610122188252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a63025dc6767e691,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 02:13:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!fr.clara.net!heighliner.fr.clara.net!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Michael J. Sch�lke <MJSchuelke@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ST floppy connector
Date: Tue, 22 Oct 2002 11:15:44 +0200
Organization: n/a
Lines: 41
Message-ID: <MPG.181f359f858404d19897d1@news.t-online.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1035277928 06 8697 ct4Mb5XTS8YNP9 021022 09:12:08
X-Complaints-To: abuse@t-online.com
X-Sender: 510001485371-0001@t-dialin.net
X-Newsreader: MicroPlanet Gravity v2.50
Xref: archiver1.google.com comp.sys.atari.st.tech:3958
```

Just one short question: I found this pinout for the floppy connector on the net -- but is that looking into the connector on the ST, or looking into the plug on the cable?

Outer view:

```
        11       10

     9                8

   7     13     12     6

    5       14        4

       3          2
             1
```

```
External circular             Shugart
connector                     connector
01.  Read Data------------------30. RDT
02.  Side 0 Select--------------32. SSL
```

```
03.  GND----------------------- 1,3,5,7,9... (all odd wires are GND)
04.  Index Pulse--------------- 8. IDX
05.  Drive 0 Select------------10. DS0
06.  Drive 1 Select------------12. DS1
07.  High Density Detect------- 2. HDD
08.  Motor On------------------16. MON
09.  Direction In--------------18. DIR
10.  Step----------------------20. STP
11.  Write Data----------------22. WDT
12.  Write Gate----------------24. WGT
13.  Track 00------------------26. TR0
14.  Write Protect-------------28. WPT
```

Regards,
Michael

--
From-address is valid, but used as spam trap. Write to MJSchuelke at gmx
dot net for a faster reply.

From 8717344897000266742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8b98395659adfe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 02:14:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!
proxad.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-
win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <48f4369b.0210191649.30d47998@posting.google.com>
<3db3bba016ae0d2@attbi.com>
Subject: Re: Help, I need a mouse for Atari 520ST
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oF8t9.845$PE.62802@newsfep2-win.server.ntli.net>
Date: Tue, 22 Oct 2002 10:14:08 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1035278036 213.106.128.24 (Tue, 22 Oct 2002
10:13:56 BST)
NNTP-Posting-Date: Tue, 22 Oct 2002 10:13:56 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3959

Hello.

"Edward S. Baiz Jr." <edbaizjr@attbi.com> wrote in message

news:3db3bba016ae0d2@attbi.com...
> >Hi,
> >I'm stranded in Christchurch New Zealand without a mouse for my 520ST
> >Atari Computer. Does anybody have a spare one I could buy? Thanks so
> >much.   Jack Schumaker.
> In the UK there is the Atari WorkShop.

Also Keychange Music Services. www.keychange.co.uk

From -6093758311079270552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19977838b0251c85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 02:16:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-
win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <ap1etu$e8i$1@venus.btinternet.com>
Subject: Re: TT German to English help
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <mH8t9.848$PE.62898@newsfep2-win.server.ntli.net>
Date: Tue, 22 Oct 2002 10:16:15 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1035278162 213.106.128.24 (Tue, 22 Oct 2002
10:16:02 BST)
NNTP-Posting-Date: Tue, 22 Oct 2002 10:16:02 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3960

Hello.

"Jon Cumberbatch" <cumberbatch@btopenworld.com> wrote in message
news:ap1etu$e8i$1@venus.btinternet.com...
> Can anybody help me, I have just bought an Atari TT and a Mega STE but
they
> are German models so I think TOS/GEM will be in German and the keyboard
wont
> be QWERTY does anybody know how to go about converting to English
> thank you

Yes. www.keychange.co.uk

```
From -9155709179140693825
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a63025dc6767e691
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 03:49:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!news.demon.co.uk!demon!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST floppy connector
Date: Tue, 22 Oct 2002 11:47:25 +0100
Organization: The Atari Software eXchange & LaST PD
Lines: 51
Message-ID: <tCexLYA9ySt9EwBO@atari.org.uk>
References: <MPG.181f359f858404d19897d1@news.t-online.de>
NNTP-Posting-Host: steverosie.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.demon.co.uk 1035283776 21556 193.237.17.132 (22 Oct 2002 10:49:36
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Tue, 22 Oct 2002 10:49:36 +0000 (UTC)
User-Agent: Turnpike/6.02-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Xref: archiver1.google.com comp.sys.atari.st.tech:3961

In article <MPG.181f359f858404d19897d1@news.t-online.de>, Michael J.
Sch�lke <MJSchuelke@hotmail.com> writes
>Just one short question: I found this pinout for the floppy connector on
>the net -- but is that looking into the connector on the ST, or looking
>into the plug on the cable?
>
>Outer view:
>
>        11       10
>
>     9                8
>
>   7     13     12     6
>
>    5       14        4
>
>       3          2
>             1
>
>
```

```
>External circular             Shugart
>connector                     connector
>01.  Read Data-----------------30. RDT
>02.  Side 0 Select-------------32. SSL
>03.  GND---------------------- 1,3,5,7,9... (all odd wires are GND)
>04.  Index Pulse--------------- 8. IDX
>05.  Drive 0 Select------------10. DS0
>06.  Drive 1 Select------------12. DS1
>07.  High Density Detect------- 2. HDD
>08.  Motor On------------------16. MON
>09.  Direction In--------------18. DIR
>10.  Step----------------------20. STP
>11.  Write Data----------------22. WDT
>12.  Write Gate----------------24. WGT
>13.  Track 00------------------26. TR0
>14.  Write Protect-------------28. WPT
>
>Regards,
>Michael
>
```

Yup that's the right one:) the numbering is viewed as looking at the connector from the back of the atari or the soldering side of the plug:)

```
--
                              Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 67943253760559127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a63025dc6767e691
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 04:31:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Michael J. Sch�lke <MJSchuelke@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST floppy connector
Date: Tue, 22 Oct 2002 13:34:15 +0200
Organization: n/a
Lines: 13
Message-ID: <MPG.181f5620211590c09897d2@news.t-online.de>
References: <MPG.181f359f858404d19897d1@news.t-online.de>
<tCexLYA9ySt9EwBO@atari.org.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: news.t-online.com 1035286239 02 20258 CK+Mbi4ES1AQCA 021022 11:30:39
X-Complaints-To: abuse@t-online.com
X-Sender: 510001485371-0001@t-dialin.net
X-Newsreader: MicroPlanet Gravity v2.50
Xref: archiver1.google.com comp.sys.atari.st.tech:3962

Steve Stupple wrote:

>
> Yup that's the right one:) the numbering is viewed as looking at the
> connector from the back of the atari or the soldering side of the plug:)
>

Thanks!

Michael

--
From-address is valid, but used as spam trap. Write to MJSchuelke at gmx dot net for a faster reply.

From -3481861082417337398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc426047c6f9fc7e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 06:16:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Hard drive
Date: Tue, 22 Oct 2002 13:15:03 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <ap3j0n$els$1@helle.btinternet.com>
References: <ap0gq9$cp0$1@knossos.btinternet.com>
NNTP-Posting-Host: host217-35-146-120.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1035292503 15036 217.35.146.120 (22 Oct 2002 13:15:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 22 Oct 2002 13:15:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3963

Hi Guys   A big thanks to Edward. I opened Devices and Partitions and set the correct bus and ID and BINGO I have a self booting TT. Now to try a larger hard drive:-)

I have a TT memory board coming from Germany and loads of

30 pin simms to try on it. (Isn't e-bay wonderful) Plenty to keep me going for a while.

Thanks again for all the suggestions.   Mark.

From 61494552617736596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2556eefdbc4721d9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,2556eefdbc4721d9,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 11254c,2556eefdbc4721d9,start
X-Google-Attributes: gid11254c,public
X-Google-Thread: 109a67,2556eefdbc4721d9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 12:22:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!transit.news.xs4all.nl!rhinewceros.xs4all.nl!not-for-mail
From: "TXG" <txg@the-underground.myweb.nl>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech,maus.computer.atari.talk
Subject: Bagdad - Fernsteuerung im Netzwerk
Date: Tue, 22 Oct 2002 21:22:22 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 9
Message-ID: <3db5a586$0$138$e4fe514c@dreader5.news.xs4all.nl>
NNTP-Posting-Host: 213.84.80.102
X-Trace: 1035314567 dreader5.news.xs4all.nl 138 213.84.80.102:37947
Xref: archiver1.google.com comp.sys.atari.st:26964 comp.sys.atari.st.tech:3964 maus.computer.atari.talk:4592

http://www.stcarchiv.de/stc1990/07_bagdad.php3

Hi,

Is there someone who has a copy of this software for me?

TXG/MNX

From 8963006048028994815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 13:12:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT German to English
Date: Tue, 22 Oct 2002 21:12:23 +0100
Lines: 18
Message-ID: <ap4bf8$r5r5r$1@ID-40235.news.dfncis.de>
References: <ap1ct5$bep$1@helle.btinternet.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1035317545 28503227 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3965

Jon,
 If you search the archives at groups.google.com there was some discussion
about this some time ago. I think the answer was if you bought MagicC or
used one of the other replacments you could get round most of this, but the
only way to fully change would be to change the TOS ROMS.

"Jon Cumberbatch" <cumberbatch@btopenworld.com> wrote in message
news:ap1ct5$bep$1@helle.btinternet.com...
> Can anybody help me, I have just bought an Atari TT and a Mega STE but
they
> are German models so I think TOS/GEM will be in German and the keyboard
wont
> be QWERTY does anybody know how to go about converting to English
> thank you
>
>

From 1436514957354670787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-22 15:08:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!wn12feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3db5772e686320@attbi.com>

```
Subject: Re: Atari TT German to English
References: <ap1933$lal$1@knossos.btinternet.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1035324483 12.247.96.110 (Tue, 22 Oct 2002
22:08:03 GMT)
NNTP-Posting-Date: Tue, 22 Oct 2002 22:08:03 GMT
Date: Tue, 22 Oct 2002 22:08:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3966

>Can anybody help me, I have just bought an Atari TT and a Mega STE but they
>are German models so I think TOS/GEM will be in German and the keyboard wont
>be QWERTY does anybody know how to go about converting to English
>thank you

Well if you use  Magic, I have a program that will turn the keyboard into
English.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 8640804133209239614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,19977838b0251c85
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,19977838b0251c85
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd976,19977838b0251c85
X-Google-Attributes: gidfd976,public
X-Google-Thread: f7b2a,19977838b0251c85
X-Google-Attributes: gidf7b2a,public
X-Google-ArrivalTime: 2002-10-22 15:19:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.computer.atari.har
dware
Subject: Re: TT German to English help
Date: 22 Oct 2002 15:19:54 -0700
Organization: http://groups.google.com/
```

Lines: 12
Message-ID: <926a9946.0210221419.2a31bf4@posting.google.com>
References: <ap1etu$e8i$1@venus.btinternet.com>
NNTP-Posting-Host: 140.144.7.8
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035325194 18090 127.0.0.1 (22 Oct 2002 22:19:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Oct 2002 22:19:54 GMT
Xref: archiver1.google.com comp.sys.atari.st:26971 comp.sys.atari.st.tech:3967
fr.comp.sys.atari:22329 maus.computer.atari.hardware:3971

"Jon Cumberbatch" <cumberbatch@btopenworld.com> wrote in message
news:<ap1etu$e8i$1@venus.btinternet.com>...
> Can anybody help me, I have just bought an Atari TT and a Mega STE but they
> are German models so I think TOS/GEM will be in German and the keyboard wont
> be QWERTY does anybody know how to go about converting to English
> thank you

There are a couple of pieces of software for the ST that remap the keyboard (the silk screening on the keys will still be wrong, of course!). Try ger2eng.prg and keyb_sys.lzh, both of which should be in your email by the time you read this.

Galen

From 3382225438550980443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,19977838b0251c85
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,19977838b0251c85
X-Google-Attributes: gidfd976,public
X-Google-Thread: f7b2a,19977838b0251c85
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,19977838b0251c85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-23 10:21:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!news-lond.gip.net!news.gsl.net!gip.net!newspeer.clara.net!news.clara.net!
iapetus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.computer.atari.hardware
References: <ap1etu$e8i$1@venus.btinternet.com>
Subject: Re: TT German to English help
Date: Tue, 22 Oct 2002 22:22:41 +0100
Lines: 23
Organization: Hell On Earth
MIME-Version: 1.0
Content-Type: text/plain;

```
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 93133e32de321300e4223920f26eb4d137015220e33e3542331a34293db6da7b
NNTP-Posting-Date: Wed, 23 Oct 2002 18:20:59 +0100
Message-ID: <1035393659.25686.9@iapetus.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st:27001 comp.sys.atari.st.tech:3968
fr.comp.sys.atari:22345 maus.computer.atari.hardware:3972

Hi Jon

Bypass TOS altogether by using Magic, you get Multitasking as a bonus. =
It will also speed up that TT.

| Can anybody help me, I have just bought an Atari TT and a Mega STE but =
they
| are German models so I think TOS/GEM will be in German and the =
keyboard wont
| be QWERTY does anybody know how to go about converting to English
| thank you

--=20

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.


---
Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.404 / Virus Database: 228 - Release Date: 15/10/2002


From 3648859549475630831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3954a085fb2dd173
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-23 12:19:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!
news-stob.telia.net!telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3db6f79438f702@tripnet.se>
Subject: Re: Atari TT German to English
References: <ap1933$lal$1@knossos.btinternet.com> <3db5772e686320@attbi.com>
```

```
User-Agent: Okami Version 3.0B-11 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 20
Date: Wed, 23 Oct 2002 19:19:03 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1035400743 213.66.102.17 (Wed, 23 Oct 2002 21:19:03 CEST)
NNTP-Posting-Date: Wed, 23 Oct 2002 21:19:03 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3969

On Tue 22-10-2002 22:08 (GMT) Edward S. Baiz Jr. wrote:

>>Can anybody help me, I have just bought an Atari TT and a Mega STE but they
>>are German models so I think TOS/GEM will be in German and the keyboard wont
>>be QWERTY does anybody know how to go about converting to English
>>thank you
>
>Well if you use  Magic, I have a program that will turn the keyboard into
>English.

For English keyboard layout check UKEX at http://www.ettnet.se/~dlanor/

Without any keybord files it will default to Swedish keyboard layout but
English is perfectly possible.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>



From -2285853647011452422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,519da5359dcf22f2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-23 17:01:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.mailgate.org!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
Subject: WTB: Crazy dots, matrix or nova for Mega STE
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <JLGt9.69817$%M1.1783115@twister2.libero.it>
Date: Thu, 24 Oct 2002 00:01:45 GMT
NNTP-Posting-Host: 62.98.139.154
X-Complaints-To: abuse@inwind.it
```

X-Trace: twister2.libero.it 1035417705 62.98.139.154 (Thu, 24 Oct 2002 02:01:45 MET DST)
NNTP-Posting-Date: Thu, 24 Oct 2002 02:01:45 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3970

any info on used things? any retailer?
I am searching for a VME bus graphics card.
thanks

Paolo

From -3903397626105557666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,519da5359dcf22f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-23 19:33:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newsfeed.news2me.com!snoopy.risq.qc.ca!chi1.webusenet.com!newsfeeds-atl2!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3DB75BCC.AC5FBB09@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTB: Crazy dots, matrix or nova for Mega STE
References: <JLGt9.69817$%M1.1783115@twister2.libero.it>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Thu, 24 Oct 2002 02:32:37 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1035426757 24.112.211.217 (Wed, 23 Oct 2002 22:32:37 EDT)
NNTP-Posting-Date: Wed, 23 Oct 2002 22:32:37 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3971

Paolo wrote:

> any info on used things? any retailer?
> I am searching for a VME bus graphics card.
> thanks
>
> Paolo

Hi Paolo,

The Cyrel Sunrise was made for the Mega STe as well but was not as comman as the TT version as I remember. It was also a quite powerful graphics card made by Cybercube in Canada. On a side note, altough neither the mega STe or TT versions have been around for a few years cybercube is still around doing other stuff.

From -5463538918911951329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,519da5359dcf22f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-26 06:23:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!nntp-server.caltech.edu!attla2!ip.att.net!attbi_feed3!attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3dba41d662d0d3@attbi.com>
Subject: Re: WTB: Crazy dots, matrix or nova for Mega STE
References: <JLGt9.69817$%M1.1783115@twister2.libero.it>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1035638594 12.247.96.110 (Sat, 26 Oct 2002 13:23:14 GMT)
NNTP-Posting-Date: Sat, 26 Oct 2002 13:23:14 GMT
Date: Sat, 26 Oct 2002 13:23:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3972

>any info on used things? any retailer?
>I am searching for a VME bus graphics card.
>thanks
>
>Paolo

Mario Becroft has made a VME graphics card and sells them. His website is:
http://gem.win.co.nz

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,

Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

```
From 1711655037079242269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,519da5359dcf22f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-26 08:32:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newsfeeder.edisontel.com!nntp.infostrada.it!twister2.libero.it.POSTED!
not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
References: <JLGt9.69817$%M1.1783115@twister2.libero.it>
<3dba41d662d0d3@attbi.com>
Subject: R: WTB: Crazy dots, matrix or nova for Mega STE
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <xAyu9.80835$%M1.2033563@twister2.libero.it>
Date: Sat, 26 Oct 2002 15:32:45 GMT
NNTP-Posting-Host: 62.98.137.132
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1035646365 62.98.137.132 (Sat, 26 Oct 2002 17:32:45
MET DST)
NNTP-Posting-Date: Sat, 26 Oct 2002 17:32:45 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3973
```

Thanks, I already contacted Mario Becroft, and I found his card very interesting (it includes Ethernet as well), but its developement is not completed, and it is partially tested on STe. However, I'll keep in touch with him, since I think this card is THE card to coose: it's new, it's powerful and it has (will have) got Ethernet.

Paolo

Edward S. Baiz Jr. <edbaizjr@attbi.com> wrote in message
3dba41d662d0d3@attbi.com...

```
> >any info on used things? any retailer?
> >I am searching for a VME bus graphics card.
> >thanks
> >
> >Paolo
>
> Mario Becroft has made a VME graphics card and sells them. His website is:
> http://gem.win.co.nz
>
>
>
```

```
>
> --
> Edward S. Baiz Jr.
>     (Gamer)
>
> Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
>  Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, PCI Networking Card, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
>  Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

```
From -4452644385314746180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5d0247668e54f7f2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5d0247668e54f7f2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-27 13:36:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-
peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: FA:   Soundpool SPDif Interface for falcon.
Date: Sun, 27 Oct 2002 21:35:21 +0000 (UTC)
Organization: BT Openworld
Lines: 6
Message-ID: <eumorukphilgnugqtvebp0b3lg13ds6g7b@4ax.com>
NNTP-Posting-Host: host213-122-137-99.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: helle.btinternet.com 1035754521 1466 213.122.137.99 (27 Oct 2002 21:35:21
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 27 Oct 2002 21:35:21 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:3974 comp.sys.atari.st:27090
```

Here is the Link:

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=916116346&rd=1

Thanks for looking.

```
From 7613126702173999195
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,147af5de947c7b57,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-28 08:14:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 10:13:58 -0600
From: beedub <bwiltshiredropthis@blueyonder.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: HD floppy mega back to DD
Date: Mon, 28 Oct 2002 16:14:00 +0000
Message-ID: <m5oqru08bie4govfqsh6p9m1qgha1eptt2@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-
ewD5meNjtetDAH5rAngRba9ChPbXqccQ4HfdknEc45+iMF2V5AwPUzVeH+oiPHMaaf8hmq7ZET2W39r!
WuFAx8KZqikX/xRLrhdBUDgK/6/cT6DVtxuy5po2aBIudnTs9mRCmbspQPUji5DBJ8BoOQ==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3975

Hi group,
I need to put a 720k drive back in a Mega ST4 and remove the non working 1.44 drive and bits. Are there any track cuts done when installing an HD drive, that I would have to reinstate to go back to standard please?
Bryan

From 4230619848981154346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,147af5de947c7b57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-30 05:23:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!colt.net!kibo.news.demon.net!news.demon.co.uk!
demon!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD floppy mega back to DD
Date: Wed, 30 Oct 2002 13:22:38 +0000
Organization: The Atari Software eXchange & LaST PD
Lines: 22
Message-ID: <vk0VsKFe09v9Ewif@atari.org.uk>
References: <m5oqru08bie4govfqsh6p9m1qgha1eptt2@4ax.com>

NNTP-Posting-Host: steverosie.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: news.demon.co.uk 1035984234 22573 193.237.17.132 (30 Oct 2002 13:23:54 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 30 Oct 2002 13:23:54 +0000 (UTC)
User-Agent: Turnpike/6.02-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Xref: archiver1.google.com comp.sys.atari.st.tech:3976

In article <m5oqru08bie4govfqsh6p9m1qgha1eptt2@4ax.com>, beedub
<bwiltshiredropthis@blueyonder.co.uk> writes
>Hi group,
>   I need to put a 720k drive back in a Mega ST4 and remove the
>non working 1.44 drive and bits. Are there any track cuts done when
>installing an HD drive, that I would have to reinstate to go back to
>standard please?
>Bryan

Hi

If it;s the mega STE then I think it;s dip switch 8, i know by throwing
one of the switches it goes to DD mode!! But by rights it should detect
that it's a DD drive.

```
--
                              Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -4983935585674160312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,147af5de947c7b57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-30 14:34:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!freenix!deine.net!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <m5oqru08bie4govfqsh6p9m1qgha1eptt2@4ax.com>
<vk0VsKFe09v9Ewif@atari.org.uk>
Subject: Re: HD floppy mega back to DD
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

```
Message-ID: <p7Zv9.18954$jE1.61331@news-server.bigpond.net.au>
Date: Wed, 30 Oct 2002 22:33:57 GMT
NNTP-Posting-Host: 203.51.143.247
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1036017237 203.51.143.247 (Thu, 31 Oct 2002
09:33:57 EST)
NNTP-Posting-Date: Thu, 31 Oct 2002 09:33:57 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3977

Dip switch 6, mate. There are 7 dips as you open the hdd cavity;-). If it is
an MegaST, there is alot more involved.

Mark


"Steve Stupple" <Steve@atari.org> wrote in message
news:vk0VsKFe09v9Ewif@atari.org.uk...
> In article <m5oqru08bie4govfqsh6p9m1qgha1eptt2@4ax.com>, beedub
> <bwiltshiredropthis@blueyonder.co.uk> writes
> >Hi group,
> >       I need to put a 720k drive back in a Mega ST4 and remove the
> >non working 1.44 drive and bits. Are there any track cuts done when
> >installing an HD drive, that I would have to reinstate to go back to
> >standard please?
> >Bryan
>
> Hi
>
> If it;s the mega STE then I think it;s dip switch 8, i know by throwing
> one of the switches it goes to DD mode!! But by rights it should detect
> that it's a DD drive.
>
> --
>                                Cheers! For Now
>                                    Steve <><                ⋆ ⋆ ⋆
> Email: steve@atari.org.uk                                   ⋆ ⋆ ⋆
>   Tel: 0870 7411273  ⋆  Dfax: 0870 0521124       'The Fuji Bounces Back'
>   ICQ: 18116827      ⋆  Nick: MocknBird on IRC           ⋆  ⋆  ⋆
> Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **




From 4173889675478399846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2c81377a7f24eea,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-30 14:42:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-
u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!
newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!
```

border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Oct 2002 16:42:15 -0600
From: beedub <bwiltshiredropthis@blueyonder.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: T28 Accelerator board for 1040,520 or Mega ST's on ebay
Date: Wed, 30 Oct 2002 22:42:18 +0000
Message-ID: <6un0sugl978a9p70i93pqpe4j21bco013c@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
X-Trace: sv3-xs1FGLi6Ixe3X97c/
PMf2Sq9gOaWgSwq1ENj9Spg518q4TY687nBRmhkgnONifrKK2z8IzgY3b1g9Qt!
lKUjCFI5gmXVHN76jvo2L1BQoMdSe+ydXcmybwzUU7UP18LgrUELW0DvLiiRsdeof8zsLg==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3978

you don't see many of these here abouts

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?
ViewItem&item=2066222757&ssPageName=ADME:B:LC:UK:1

From -7120784835499768414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f71ea9e4940b8125,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-31 01:41:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!
freenix!deine.net!amsnews01.chello.com!Flipper.POSTED!not-for-mail
From: "Marcel Meihuizen" <mmeihuizen@hetnet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon on Internet
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kV6w9.61409$Mf5.3029744@Flipper>
Date: Thu, 31 Oct 2002 09:41:36 GMT
NNTP-Posting-Host: 80.56.106.139
X-Complaints-To: abuse@chello.nl
X-Trace: Flipper 1036057296 80.56.106.139 (Thu, 31 Oct 2002 10:41:36 MET)
NNTP-Posting-Date: Thu, 31 Oct 2002 10:41:36 MET
Organization: Chello Broadband

Xref: archiver1.google.com comp.sys.atari.st.tech:3979

Hi everyone,

I have a problem.I have got a SCSI-Link ethernet device hooked on my Falcon.I've got a STing driver wich sees my SCSI-link.If I ping my Windows2000 machine (with internet connection sharing) it works and vice versa works too.I have in STing the gateway configured (192.168.0.1)But if I want to use CAB nothing happend.Not even a network activity.Where can I configure the Browser that he had to look at the Ethernet0 port wich is the SCSI-Link device.I hope somone could help me.

Thanks already

Marcel

mmeihuizen@hetnet.nl

From 6397529142796314514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f71ea9e4940b8125
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-31 06:30:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 31 Oct 2002 08:30:27 -0600
From: Mark Duckworth <mduckworth@spaamnot.atari-source.com>
Subject: Re: Falcon on Internet
Newsgroups: comp.sys.atari.st.tech
Date: Thu, 31 Oct 2002 09:31:49 -0500
References: <kV6w9.61409$Mf5.3029744@Flipper>
Organization: Atari-source.com
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <1036075916.247470@blade.atari-source.com>
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Lines: 33
X-Trace: sv3-yElVC3OQD9eTf+/
OOnFpJMWteiw5YhVmamng+cEkv6oQeWpNxCgdzbJYX+a9HStol5F6v9U8DacTSMM!
ANmOU4vpuuR2yu7lIrt79NYjegEsB1esuzukJ1ieUmqeCnrDRCkje8GI22SzgEu/wPgaxINiyXKz!
xftSxtsX+jNvovBK03RhRQ==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint

```
properly
X-Postfilter: 1.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3980

Marcel Meihuizen wrote:

> Hi everyone,
>
> I have a problem.I have got a SCSI-Link ethernet device hooked on my
> Falcon.I've got a STing driver wich sees my SCSI-link.If I ping my
> Windows2000 machine (with internet connection sharing) it works and vice
> versa works too.I have in STing the gateway configured (192.168.0.1)But if
> I want to use CAB nothing happend.Not even a network activity.Where can I
> configure the Browser that he had to look at the Ethernet0 port wich is
> the SCSI-Link device.I hope somone could help me.
>
> Thanks already
>
> Marcel
>
> mmeihuizen@hetnet.nl

Marcel,

The browser will automagically use STiNG as long as you have the STiK
cab.ovl file installed under I believe the modules folder underneath the
main cab folder.  You can get the stik ovl file at:
http://www.netset.com/~baldrick/

Enjoy :)



--
Mark
 - http://atari-source.com
 - Tower F030, 2 Tower MSTes, 2 Jaguars, 1 Jaguar toilet unit, 1 Lynx, 1
Tower TT030 w/Nova and Catterman.


From -4212240836663373635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 15:31:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!kibo.news.demon.net!demon!newshub1.nl.home.com!news.nl.home.com!
amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3D90E6C9.A86BF54B@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
Organization: None whatsoever
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
```

```
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse with ST?
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Tue, 24 Sep 2002 22:30:18 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1032906618 24.132.20.245 (Wed, 25 Sep 2002 00:30:18
MET DST)
NNTP-Posting-Date: Wed, 25 Sep 2002 00:30:18 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3880

charlie@news.ptwi.net wrote:
>
> Will a 2-button PC serial mouse work as a replacement for an ST
> mouse?  Is any special software required?
>
>

Yes.

I know of 2 drivers,
wrapmouse and genmouse

both can be found on the Belgian ftp server.

ftp://chapelie.rma.ac.be/atari/utilities/

--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:        AHCX


From 5046172125155515932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 16:19:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Michael Limburg <mlimb@gmx.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse with ST?
```

Date: Tue, 24 Sep 2002 22:54:40 GMT
Organization: T-Online
Lines: 13
Message-ID: <slrnap1r9g.1ui.mlimb@archimedes.lan1>
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1032909404 04 20706 ldMxbibVSqYNqW 020924 23:16:44
X-Complaints-To: abuse@t-online.com
X-Sender: 320099795037-0001@t-dialin.net
User-Agent: slrn/0.9.7.4 (Linux)
Xref: archiver1.google.com comp.sys.atari.st.tech:3881

charlie@news.ptwi.net () wrote:

> Will a 2-button PC serial mouse work as a replacement for an ST
> mouse? Is any special software required?

No, I think, it is not working as a direct replacement, because the
ST mouse is not a serial mouse. The ST mouse is connected to
6 I/O ports of the keyboard controller.
But I think, it is possible to connect the mouse to the STs RS232 port using
a special software. It also may be possible to connect the mouse to the midi
port (with special connector an d software).

Michael

From -8969586892549234945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 18:03:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newspeer2.tds.net!
172.16.10.2.MISMATCH!kent.svc.tds.net!53ab2750!not-for-mail
From: charlie@news.ptwi.net ()
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse with ST?
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
<3D90E6C9.A86BF54B@chello.nl>
Organization: none
Reply-To: newsgroup
Message-ID: <slrnap233d.1a9.charlie@localhost.localdomain>
User-Agent: slrn/0.9.6.4 (Linux)
X-Forwarded: by - (DeleGate/7.7.1)
Lines: 3
Date: Wed, 25 Sep 2002 01:03:05 GMT
NNTP-Posting-Host: 209.83.8.1
X-Complaints-To: abuse@ptwi.com (PTWI.NET help Desk 1-608-288-9898)
X-Trace: kent.svc.tds.net 1032915785 209.83.8.1 (Tue, 24 Sep 2002 20:03:05 CDT)
NNTP-Posting-Date: Tue, 24 Sep 2002 20:03:05 CDT

```
Xref: archiver1.google.com comp.sys.atari.st.tech:3882
```

Thanks for the info, everyone.

```
From 7092308339157489583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 18:18:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.newsread.com!netaxs.com!
newsread.com!grr!newsfeeds-atl2!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
Message-ID: <3D910EBB.A82B4511@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse with ST?
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Wed, 25 Sep 2002 01:18:21 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1032916701 24.112.211.217 (Tue, 24
Sep 2002 21:18:21 EDT)
NNTP-Posting-Date: Tue, 24 Sep 2002 21:18:21 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3883
```

charlie@news.ptwi.net wrote:

> Will a 2-button PC serial mouse work as a replacement for an ST
> mouse? Is any special software required?
>
> Thanx.
> --

The one downside to this (serial mouse with driver) is that it ties up the
serial port which could be a problem if you want to use a modem on the ST.
If you have a mega STE or TT etc you'd not have to worry since you'd have
more than one serial port.

```
From -6646479120186134104
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 22:43:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a50a.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2b SCSI questions
Date: Wed, 25 Sep 2002 07:45:40 +0200
Lines: 15
Message-ID: <amrido$8dm8l$2@ID-27442.news.dfncis.de>
References: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com> <3D8EC903.8D5546CD@siemens.at> <1032853358-185577AEicMi@ntlworld.com>
NNTP-Posting-Host: p3ee0a50a.dip.t-dialin.net (62.224.165.10)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1032932600 8837397 62.224.165.10 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3884

derryck@.NOT~THIS~cix.co.uk wrote:

> Re the SCSI errors that Brian's experiencing. Uwe has said in the past that
> he isn't building in fixes for particular hardware (that it is up to the

Remember that it's not even possible to fix the Falcon's SCSI problems.
The Falcon's SCSI/DMA hardware simply doesn't work as it should and even
with a clockpatch installed it doesn't always improve. There is nothing
that can be done by software to fix this

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                        mailto:us@seimet.de
                                         http://www.seimet.de
```

From -7731882763209752878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e38dfa50e4c73a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 22:44:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a50a.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile30
Date: Wed, 25 Sep 2002 07:47:04 +0200

Lines: 15
Message-ID: <amrigc$8dm8l$3@ID-27442.news.dfncis.de>
References: <cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca>
<DyCj9.38416$g9.110852@newsfeeds.bigpond.com>
<19Ij9.382176$v53.18008008@news3.calgary.shaw.ca>
NNTP-Posting-Host: p3ee0a50a.dip.t-dialin.net (62.224.165.10)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1032932685 8837397 62.224.165.10 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3885

Bruce Cooke wrote:

> I tried that but got no where, I have downloaded a demo of HDDrive and that
> worked!I can see 3 partitions and read write the first two. What do you do
> to make it boot from HD?Will the demo do that? I guess I should RTFM:)

Just install the demo version on drive C: as explained in the README and
it will boot from it. Don't forget to read the notes about the
restrictions of the demo version compared with the full version.

--

   Dr. Uwe Seimet   mailto:us@seimet.de
                                           http://www.seimet.de

From -5700151390451896502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 01:40:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-mue1.dfn.de!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep3-
gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
<3D910EBB.A82B4511@rogers.com>
Subject: Re: PC mouse with ST?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Inktomi-Trace: public1-warr1-4-cust24.manc.broadband.ntl.com 1032943222 29937
213.106.128.24 (25 Sep 2002 08:40:22 GMT)
Message-ID: <XDek9.212$DY4.7330@newsfep3-gui.server.ntli.net>

Date: Wed, 25 Sep 2002 09:41:45 +0100
NNTP-Posting-Host: 80.1.224.4
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep3-gui.server.ntli.net 1032943223 80.1.224.4 (Wed, 25 Sep 2002 09:40:23 BST)
NNTP-Posting-Date: Wed, 25 Sep 2002 09:40:23 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3886

Hello.

"James Alexander" <james-m-alexander@rogers.com> wrote in message
news:3D910EBB.A82B4511@rogers.com...
> charlie@news.ptwi.net wrote:
>
> > Will a 2-button PC serial mouse work as a replacement for an ST
> > mouse? Is any special software required?
> >
> > Thanx.
> > --
>
> The one downside to this (serial mouse with driver) is that it ties up the
> serial port which could be a problem if you want to use a modem on the ST.

And you have to load the driver every time you boot.

Or want to use the serial as a midi port.

Just buy an Atari mouse. In stock.

As is most Atari stuff.

Barrie at Keychange.   www.keychange.co.uk

From 5509985503945297967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49badfd930d70042
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1143d9,49badfd930d70042
X-Google-Attributes: gid1143d9,public
X-Google-Thread: f8760,49badfd930d70042
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,49badfd930d70042
X-Google-Attributes: gid100a3b,public
X-Google-ArrivalTime: 2002-09-25 01:51:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: netbios_nl@hotmail.com (Retrocompsale)
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,comp.sys.atari.st.tech,rec.games.video.m

arketplace
Subject: Re: Various Atari items for sale (and other retrocompstuff...)
Date: 25 Sep 2002 01:51:50 -0700
Organization: http://groups.google.com/
Lines: 37
Message-ID: <ecdf222c.0209250051.10eb397f@posting.google.com>
References: <ecdf222c.0209230655.72473055@posting.google.com>
<amni6f$5g6$1@news1.xs4all.nl> <l_Mj9.12684$5M3.591590@e3500-
atl2.usenetserver.com> <amou9t$rea$1@news1.xs4all.nl>
NNTP-Posting-Host: 213.53.211.115
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032943910 2473 127.0.0.1 (25 Sep 2002 08:51:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Sep 2002 08:51:50 GMT
Xref: archiver1.google.com comp.sys.atari.8bit:15279 rec.games.video.atari:5323
comp.sys.atari.st.tech:3887 rec.games.video.marketplace:20185

"TXG" <txg@the-underground.myweb.nl> wrote in message
news:<amou9t$rea$1@news1.xs4all.nl>...
> I think he gets less because his ST-BOOK is not working. I guess he could
> get $150 euro for it...
>
> TXG/MNX
> "Brian Roland" <BJRoland@bellsouth.net> wrote in message
> news:l_Mj9.12684$5M3.591590@e3500-atl2.usenetserver.com...
> >
> > "TXG" <txg@the-underground.myweb.nl> wrote in message
> > news:amni6f$5g6$1@news1.xs4all.nl...
> > > Hi,
> > >
> > > 600 Euro's for a ST BOOK? Sorry but I bought mine working with all
> cables
> > > last year for 650 NLG...
> >
> > Ah, but that's what it will take to get him to part with it ;)
> > He'll likely get that, or more for it ;)
> >
> > Brian
> >

150 EURO? Good luck... [if I put it up for that amount my inbox
runneth over]

650NLG? Well done, you got a good deal on that, but it ain't gonna
change the fact that this ST Book is not leaving my collection for
less than 600 EURO. Hell, I find stuff that is sold on ebay for 400$
for 20 EURO sometimes, and there are people who throw an Apple-I in
the trash. I did have another ST Book but that was in a very bad
condition, had no PSU, no battery and it sold it for 450$. So there
you go.

Offer > 600 Euro it is, pix are up on the website

(home.quicknet.nl/qn/prive/sa.karsseb/ebay/)

And the peasants rejoiced....

From 2479427920617470825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1c09882105589368,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1c09882105589368,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 05:26:47 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Anyone know where I can get Notator Logic and a Log3
Date: Wed, 25 Sep 2002 12:15:41 +0000 (UTC)
Organization: BT Openworld
Lines: 8
Message-ID: <bu93pu47atmc6imldk3gt6q2ncrhf036t7@4ax.com>
NNTP-Posting-Host: host213-122-158-193.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: paris.btinternet.com 1032956141 13584 213.122.158.193 (25 Sep 2002
12:15:41 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 25 Sep 2002 12:15:41 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:3888 comp.sys.atari.st:26435

I want to use them on my falcon.

If anyone has some lying around unused, tell me what you want for it
(including postage to the UK.)
I might be able to swap something back if you like.... (have a SpDif
interface doing not much at the moment)

Thanks.. Rob

From 8796398965497910230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c750fe76737ebe6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 10:22:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!
newspeer.clara.net!news.clara.net!despina.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>

```
Newsgroups: comp.sys.atari.st.tech
Subject: Tech chat
Date: Tue, 24 Sep 2002 23:19:32 +0100
Lines: 16
Organization: Hell On Earth
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 142e200c75316a2392d30034e539e39133330a1a122060be4222e7353d91f07a
NNTP-Posting-Date: Wed, 25 Sep 2002 18:20:58 +0100
Message-ID: <1032974458.66165.0@despina.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3889

Hi All

Come on guys lets liven this echo up a bit!.


--=20

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.


---
Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.391 / Virus Database: 222 - Release Date: 19/09/2002


From 7172319801052970463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8bb2b623f730d8d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 13:33:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!
cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "Jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
Subject: SM147
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
```

Message-ID: <L4pk9.115294$Pf7.4260739@news1.west.cox.net>
Date: Wed, 25 Sep 2002 20:33:47 GMT
NNTP-Posting-Host: 24.120.123.172
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1032986027 24.120.123.172 (Wed, 25 Sep 2002 16:33:47 EDT)
NNTP-Posting-Date: Wed, 25 Sep 2002 16:33:47 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3890

Anyone out there got the specs on the SM147 Monochrome?   I was told once
that it has audio out rather than a built in speaker. Is this correct?   I
haven't received it yet from the shipper, but, it is NOS.

Thanks
Jon

From 2196078151884621171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1c09882105589368
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1c09882105589368
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 15:31:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "disciple7" <tcarman@telusplanet.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <bu93pu47atmc6imldk3gt6q2ncrhf036t7@4ax.com>
Subject: Re: Anyone know where I can get Notator Logic and a Log3
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xPqk9.92$qB3.22830@news0.telusplanet.net>
Date: Wed, 25 Sep 2002 22:31:57 GMT
NNTP-Posting-Host: 66.222.238.189
X-Trace: news0.telusplanet.net 1032993117 66.222.238.189 (Wed, 25 Sep 2002 16:31:57 MDT)
NNTP-Posting-Date: Wed, 25 Sep 2002 16:31:57 MDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3891 comp.sys.atari.st:26441

Hi Rob,
I have Notator Alpha, if you're interested. The case describes it this way,

"NOTATOR ALPHA turns the Atari ST into a complete composing workstation:
recording ideas from a MIDI keyboard onto 16 tracks with notes
simultaneously appear[ing] on the screen, altering these notes while
listening to the result, assembling segments in any order to make a score,

printing out music, both score and parts. The idea becomes both music and score."

I have the original program disks with manual and dongle in the original case. Let me know if you're interested.

Tom Carman <><

"Rob" <rob.jenkins2@btopenworld.com> wrote in message
news:bu93pu47atmc6imldk3gt6q2ncrhf036t7@4ax.com...
> I want to use them on my falcon.
>
> If anyone has some lying around unused, tell me what you want for it
> (including postage to the UK.)
> I might be able to swap something back if you like.... (have a SpDif
> interface doing not much at the moment)
>
> Thanks.. Rob

```
From 1230534153910752702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c750fe76737ebe6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 16:19:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!
optus!intgwlon.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-
mail
Reply-To: "Oracle" <Someone@home.com>
From: "Oracle" <Someone@home.com>
Newsgroups: comp.sys.atari.st.tech
References: <1032974458.66165.0@despina.uk.clara.net>
Subject: Re: Tech chat
Lines: 32
Organization: The sh!thouse
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Jork9.39933$g9.115679@newsfeeds.bigpond.com>
Date: Thu, 26 Sep 2002 07:19:50 +0800
NNTP-Posting-Host: 203.54.229.100
X-Trace: newsfeeds.bigpond.com 1032995497 203.54.229.100 (Thu, 26 Sep 2002
09:11:37 EST)
NNTP-Posting-Date: Thu, 26 Sep 2002 09:11:37 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:3892
```

Ok,

Can you suggest a method of installing a nuclear reactor in my TT to make it self powered and run for 20 years without refuelling?

Also, I'd like to install an additional 4Gb of ram and have a SCSI raid set-up. Also, another 20 cpu's would be nice. Can you suggest a way of doing this?

thanks.

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1032974458.66165.0@despina.uk.clara.net...
Hi All

Come on guys lets liven this echo up a bit!.

--

Regards, Steve. S.

Tea Please, Hot!, 3 Sugars, Coconut Cookies, & no friggin war stories!!.

Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.391 / Virus Database: 222 - Release Date: 19/09/2002

From -8762149848688727087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8bb2b623f730d8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-25 19:44:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.stealth.net!news.stealth.net!news-out.visi.com!
hermes.visi.com!newsfeeds-atl2!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
Message-ID: <3D927340.20E8EFBF@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SM147
References: <L4pk9.115294$Pf7.4260739@news1.west.cox.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 15
Date: Thu, 26 Sep 2002 02:39:28 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1033007968 24.112.211.217 (Wed, 25 Sep 2002 22:39:28 EDT)
NNTP-Posting-Date: Wed, 25 Sep 2002 22:39:28 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3893

Jon wrote:

> Anyone out there got the specs on the SM147 Monochrome?   I was told once
> that it has audio out rather than a built in speaker. Is this correct?   I
> haven't received it yet from the shipper, but, it is NOS.
>
> Thanks
> Jon

I've got one, mine doesnt have any audio out or speaker. I worked in a music store some years ago that had a dealer account from atari canada and at the time the info I saw stated that the sm147 didnt have any sound capability at all. But that could have been changed in another production run perhaps.

From 1564365982460984285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-26 07:00:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
References: <slrnap1n9c.1p6.charlie@localhost.localdomain> <3D910EBB.A82B4511@rogers.com> <XDek9.212$DY4.7330@newsfep3-gui.server.ntli.net>
Subject: R: PC mouse with ST?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <dqEk9.14708$Eu.291435@twister1.libero.it>
Date: Thu, 26 Sep 2002 14:00:41 GMT
NNTP-Posting-Host: 151.26.89.11
X-Complaints-To: abuse@libero.it
X-Trace: twister1.libero.it 1033048841 151.26.89.11 (Thu, 26 Sep 2002 16:00:41 MET DST)
NNTP-Posting-Date: Thu, 26 Sep 2002 16:00:41 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3894

Hi Guys!

Not to mention that using a serial PC mouse you don't get the "telepathy"
job done :-)
True, I tried it on my MEGA4 STE and the mouse is responsive almost like a
PC mouse does on PCs.
Buy ATARI!

Barrie at Keychange <barrie@keychange.co.uk> wrote in message
XDek9.212$DY4.7330@newsfep3-gui.server.ntli.net...
> Hello.
>
> "James Alexander" <james-m-alexander@rogers.com> wrote in message
> news:3D910EBB.A82B4511@rogers.com...
> > charlie@news.ptwi.net wrote:
> >
> > > Will a 2-button PC serial mouse work as a replacement for an ST
> > > mouse? Is any special software required?
> > >
> > > Thanx.
> > > --
> >
> > The one downside to this (serial mouse with driver) is that it ties up the
> > serial port which could be a problem if you want to use a modem on the ST.
>
> And you have to load the driver every time you boot.
>
> Or want to use the serial as a midi port.
>
> Just buy an Atari mouse. In stock.
>
> As is most Atari stuff.
>
> Barrie at Keychange.   www.keychange.co.uk
>
>
>

From 5092518799117607555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea95eb55fa477b92
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-26 07:46:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail

```
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3d92c8f2551110@attbi.com>
Subject: Re: PC mouse with ST?
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1033051482 12.247.96.110 (Thu, 26 Sep 2002 14:44:42 GMT)
NNTP-Posting-Date: Thu, 26 Sep 2002 14:44:42 GMT
Date: Thu, 26 Sep 2002 14:44:42 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3895

>
>Will a 2-button PC serial mouse work as a replacement for an ST
>mouse?  Is any special software required?
>
>Thanx.

I use a PC mouse with my Atari Hades computer that has a ST mouse port. I use
a serial mouse adapter from Mario Becroft. Works great.

Try this site to order:

http://gem.win.co.nz

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From 4053901925161300418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2dfddb5acf9099dc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2dfddb5acf9099dc,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2dfddb5acf9099dc,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,2dfddb5acf9099dc,start
X-Google-Attributes: gidfa0ea,public
X-Google-ArrivalTime: 2002-09-26 17:32:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
```

```
headwall.stanford.edu!newsfeed.news2me.com!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "CBClarke" <cabell.clarkeNOSPAM@SPAMNOverizon.net>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st
Subject: ICD The Link
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PGNk9.4771$qg5.774@nwrddc02.gnilink.net>
Date: Fri, 27 Sep 2002 00:32:47 GMT
NNTP-Posting-Host: 141.152.10.165
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1033086767 141.152.10.165 (Thu, 26 Sep 2002 20:32:47
EDT)
NNTP-Posting-Date: Thu, 26 Sep 2002 20:32:47 EDT
Xref: archiver1.google.com comp.sys.atari.st:26463 comp.sys.atari.st.tech:3896
ctdl.sys.atari.st:11

I recently acquired "The Link" by ICD. IT is supposed to allow me to hook a
SCSI drive to my Atari 520 ST or so I am told.

Apparently I need some software to make this work.

Can anyone help?

TIA





From 4387607809706260484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-26 17:44:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wmartz@firstpresdalton.org (Wayne Martz)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2b SCSI questions
Date: 26 Sep 2002 17:44:33 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <2f399fc7.0209261644.53a764e9@posting.google.com>
References: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com>
NNTP-Posting-Host: 68.114.150.142
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033087473 13410 127.0.0.1 (27 Sep 2002 00:44:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Sep 2002 00:44:33 GMT
```

Xref: archiver1.google.com comp.sys.atari.st.tech:3897

> I've seen numerious reports of rock solid SCSI with the CT2b. How do I get mine
> that way?
>
> Thanks,
> Brian

Hi Brian! I have a very similar setup to yours, CT2B, Wizztronics ram
board, 32 meg alt ram, fpu, ect. When I first installed my CT2B, I had
huge problems with the SCSI, although I'm not sure they were exactly
like yours. The short story is that I sent the MB to Rudolphe in
france. He fixed my crappy install, and it has worked perfectly ever
since. It's worth it.
Wayne Martz

From 6257652493387454484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2dfddb5acf9099dc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2dfddb5acf9099dc
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fa0ea,2dfddb5acf9099dc
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,2dfddb5acf9099dc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-27 08:07:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Tobias Kerner <tk@tkware.de>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st
Subject: Re: ICD The Link
Date: Fri, 27 Sep 2002 17:05:57 +0200
Organization: T-Online
Lines: 29
Message-ID: <3D9473D5.9090305@tkware.de>
References: <PGNk9.4771$qg5.774@nwrddc02.gnilink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1033139168 06 23362 UjyybTtVSlYCGv 020927 15:06:08
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
X-Enigmail-Version: 0.63.3.0
X-Enigmail-Supports: pgp-inline, pgp-mime
Xref: archiver1.google.com comp.sys.atari.st:26474 comp.sys.atari.st.tech:3898
ctdl.sys.atari.st:12

-----BEGIN PGP SIGNED MESSAGE-----

```
Hash: SHA1

CBClarke wrote:
| I recently acquired "The Link" by ICD. IT is supposed to allow me to
hook a
| SCSI drive to my Atari 520 ST or so I am told.
|
| Apparently I need some software to make this work.
|
| Can anyone help?
|
| TIA
|
```

you can download the latest drivers on the icd homepage

tobi

```
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.0.7 (GNU/Linux)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD8DBQE9lHPV7pG3vWJbprkRAhSCAJ9VkcGo8ZZbQiAKI1ZTuXU0VIPdgACgsaQj
ERX757ppWekKsomutnBsPdQ=
=0YJO
-----END PGP SIGNATURE-----
```

```
From 3127364828250229891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c750fe76737ebe6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-27 10:40:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!
newsfeed2.earthlink.net!newsfeed1.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-
mail
Message-ID: <3D9498D0.1080600@valid.null>
From: Andy Ball <not@valid.null>
Organization: International House of Cookie Worrying
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.0) Gecko/20020530
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tech chat
References: <1032974458.66165.0@despina.uk.clara.net>
<Jork9.39933$g9.115679@newsfeeds.bigpond.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19
```

```
Date: Fri, 27 Sep 2002 17:40:08 GMT
NNTP-Posting-Host: 67.28.35.221
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1033148408 67.28.35.221 (Fri, 27 Sep
2002 10:40:08 PDT)
NNTP-Posting-Date: Fri, 27 Sep 2002 10:40:08 PDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3899
```

Hello!

```
   O> Can you suggest a method of installing a nuclear
    > reactor in my TT to make it self powered and run for 20
    > years without refuelling?
```

Hmm... wonder if I can run a Portfolio from a small solar panel. That's nuclear fusion right? :-)

```
   O> Also, I'd like to install an additional 4Gb of ram and
    > have a SCSI raid set-up. Also, another 20 cpu's would
    > be nice. Can you suggest a way of doing this?
```

Blu-tak. Let's see 4Gb/20 cpus = 200Mb each ...sounds do-able. :-)

- Andy Ball.

```
From -8705322651047954919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2dfddb5acf9099dc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2dfddb5acf9099dc
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2dfddb5acf9099dc
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa0ea,2dfddb5acf9099dc
X-Google-Attributes: gidfa0ea,public
X-Google-ArrivalTime: 2002-09-28 14:07:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!news-
east.rr.com!wn12feed!wn11feed!wn7feed!wn6feed!wn14feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3d95c4e26cc744@attbi.com>
Subject: Re: ICD The Link
References: <PGNk9.4771$qg5.774@nwrddc02.gnilink.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
```

```
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1033247232 12.247.96.110 (Sat, 28 Sep 2002 21:07:12 GMT)
NNTP-Posting-Date: Sat, 28 Sep 2002 21:07:12 GMT
Date: Sat, 28 Sep 2002 21:07:12 GMT
Xref: archiver1.google.com comp.sys.atari.st:26500 comp.sys.atari.st.tech:3900
ctdl.sys.atari.st:13

>I recently acquired "The Link" by ICD. IT is supposed to allow me to hook a
>SCSI drive to my Atari 520 ST or so I am told.
>
>Apparently I need some software to make this work.
>
>Can anyone help?
>
>TIA

I have a Link hooked up to my STe and I use HDDriver as the SCSI driver. I
would reccommend that as it is the best as far as Atari computers are
concerned.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva


From -6450019866790289842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec1aefa7124bf56,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-28 15:08:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "Jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile 60
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TLpl9.125025$Pf7.5162333@news1.west.cox.net>
Date: Sat, 28 Sep 2002 22:08:51 GMT
NNTP-Posting-Host: 24.120.123.218
X-Complaints-To: abuse@cox.net
```

X-Trace: news1.west.cox.net 1033250931 24.120.123.218 (Sat, 28 Sep 2002 18:08:51 EDT)
NNTP-Posting-Date: Sat, 28 Sep 2002 18:08:51 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3901

Anybody got the specs on this drive, like how to check it's logical address? The Supra utilities won't see the drive and say it's not responding.

Thanks
Jon

From 2913844997401562884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-28 16:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!eusc.inter.net!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: 8MB Alt-RAM design for MegaST
Date: Sat, 28 Sep 2002 22:49:50 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 139
Message-ID: <an5bm0$s6$1@news.eunet.yu>
NNTP-Posting-Host: p-1.132.eunet.yu
X-Trace: news.eunet.yu 1033253390 902 213.240.1.132 (28 Sep 2002 22:49:50 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 28 Sep 2002 22:49:50 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3903

In case someone is interested...

I have made an 8MB Alt-RAM + TOS 2.06 upgrade for my MegaST-4, giving a total of 12 MB of system memory. The purpose of the exercise was to make a reasonably simple upgrade at low cost, using only standard TTL chips, because I do not have the resourecs to handle programmable chips. Although undoubtedly much better Alt-RAM boards have been designed and produced (i.e. the MagnumST) they are not within my reach- and, besides, it was fun to design this thing, because electronics is not my profession, just a hobby.

The design was based on an 8MB RAM upgrade for Amiga, proposed in 1992 by John Kamchen (thanks to Lyndon Amsdon for pointing to that circuit). I suppose that my design is sufficiently similar to the original one (four logic chips and two EPROMs added) so that, eventually, the PCB layout provided for the Kamchen's circuit might be adapted.

The board uses eight 30-pin 1MB SIMM/SIPP modules. AFAIK the logically equivalent 8MB 72-pin modules, or any other having 10 multiplexed-address lines can be used. The memory chips used should have CAS-before-RAS refresh capability (not all SIMM modules had this feature, but all those those with 8 or 9 1MBit chips should be safe to use).

Address space of the board starts at $600000, so there is a 2MB "memory hole" between this address and ST-RAM which serves (without any additional provisions) to prevent TOS from confusing this memory with ST-RAM at boot time. Either 2, 4, 6 or 8 MB can be installed at 2MB address intervals.

A pair of 256KB EPROMs on the board contain TOS 2.06 and Magic 6.2, which can be selected, as well as the on-motherboard TOS 1.4, by a three-position switch. A pair of 128KB EPROMs could be used as well, contianing only one OS, of course. Without any changes, or with some trivial changes in design, EPROMs should be replaceable with a pair of pin-compatible 128KB static-RAM chips. If SRAMs with "sleep mode" are used, a rechargeable-battery backup could be installed so that the SRAM chips would hold the OS practically indefinitely without reloading (a provision might easily be added to disable booting from SRAMs and revert to on-motherboiar EPROMs if battery power is lost). If SRAMs are used, the design would be compleely free of any programmed chips.

The design was developed on a 160x100mm single-sided prototype PCB with 0.1 inch dot raster. All chips are socketed for easier experimenting, and connected by soldering 0.25mm wire-wrap wire, except for ground and Vcc which use much thicker wires. Board sits in the 64-pin "megabus" expansion port of my MegaST; this port is logically equivalent, as far as this application is concerned, to connecting it directly to the CPU bus, for example in a chip-socket soldered piggyback upon the CPU. Beside this connector, only the power supply (5V) is needed, and two additional connections on the motherboard. These connections are made at or near W2 jumper on the motherboard which is used to select ROM configuration. The computer can be completely reverted to original state by removing the board and putting the W2 jumper back in place.

The board contains a total of 15 logic chips. Address range and CAS is decoded by a 74HCT138 chip, and addresses are multiplexed by three 74HCT157 chips. DTACK is produced by an open-collector 74LS09. Unused gates from this chip were used to improve the recovery time of the RAS and CAS signals at the end of acccess cycle. RAS/CAS delay sequence is produced by a series of Schmitt triggers in a 74LS14 chip. Interface beween the DRAMs and the computer data bus is by a pair of 74F245 bus transcievers. Multiplexed addresses are fed to the DRAMs through 74F244 and 74F125 bus buffers, which was an addition to the original design because the 74HCT157 address-multiplexers turned unable to drive the full load of 8 SIMMs (in retrospective, my decision to use 1MB modules was probably a bad idea; using an 8MB/72-pin module the load would probably be lower sufficiently that the two bus-buffer chips could be omitted; using a 16MB module would probably have simplified the design further by one or two chips because of the smaller number of CAS lines). Btw. someone with access to more exotic 74** chips like the 74F711-1 containing a five-fold 2:1 multiplexer with bus-driving outputs and integrated 30-ohm resistors (instead of the 74HCT157, 74F244 and 74F125), might further reduce the chip count by about three.

CAS-before-RAS DRAM refresh is used, i.e. with the internal row-counters in the DRAM chips. CAS-RAS refresh sequence is initiated whenever a memory access outside of the Alt-RAM memory area is attempted (i.e. any access to ST-RAM, I/O area or ROM initiates a refresh). Even if the computer is just sitting, displaying a desktop, hblank (hsync) routines (i.e. access to ROM or ST-RAM) execute sufficiently often to perform a refresh. A slight drawback of this concept is that the OS (or, more accurately- the hblank routines) can not be located in Alt-RAM, but having the two systems in on-board EPROMs, and with a possibility to replace these EPROMs with static RAMs into which the OS can be loaded, I do not consider this a serious obstacle. On the other hand, as the refresh is performed only when a memory access elsewhere is in progress, there are never any wait cycles. As a result, all programs run 3-5% faster from this Alt-RAM than previously from ST-RAM.

The board with a complete 8MB load and two EPROMs draws about 700mA.
My MegaST-4 draws, when the floppy drive is working, about 2100mA. With the Alt-RAM board added, and with the FPU-board (200mA) which I added earlier, this adds-up to a requirement for current of 3000mA, i.e. exactly the declared capacity of the Mega's power supply. I did not like this, so I replaced the power supply with another one which I had (4A/5V; 1.6A/12V).
I suppose that, had I used one 8MB memory module instead of eight 1MB modules, the power required would be significantly less so that possibly the original power supply could be kept.

In order to take care of the increased heating, I installed an additional fan into the Mega's box, in the corner diagonally opposed to the location of the poser supply. This fan pushes new air in, to the nearby Alt-RAM board and the CPU, while the power supply fan pushes the heated air out in the opposite corner.

The board works fine on a 8MHz MegaST, and the timings would be ok for a 10MHz or (somewhat marginal) for 12MHz acceleration, but most probably would -not- work for 16MHz access without some changes.

A small program (thanks to everyone who helped me with this) is used at boot time to declare Alt-RAM to the system. The program reads Alt-RAM configuration (size and starting address) from a small config. file.

Some problems were encountered during development. Slight low-pass filtering of the AS signal was required. I found out that 74F245 chips of different manufacturers behave noticeably differently regarding logic levels and delay times. Then, I had the bad luck that the set of 1MB SIMMs I obtained some long time ago were for 3.3V, which, of course, I did not know and which produced a lot of errors until I discovered the cause. It turned out that 1MB SIMMs, while not costing anything, are not easyto find anymore, so I provided the 3.3V and, after some experimenting, convinced the SIMMs to work.
Another problem occured with the DMA-chip (see my other post). A long time ago, in this computer the two ROM chips were replaced by six EPROMs with TOS1.4.
Later, I added a FPU board. Addition of this Alt-RAM board seems to have been too much on the data bus for the poor DMA chip which obviously does not have enough bus-driving power and started producing data errors (btw. this is the CO25913-38 chip which was reported to produce disk errors in STe computers).

I found out that by removing either the new TOS 2.06 EPROMs or any two (out of six) of the old TOS 1.4 EPROMs, the errors disappear. As I do not like the idea of replacing the DMA chip (not socketed, and, besides, I do not have another one), I have yet to decide what to do: completely remove old TOS 1.4 or remove the new EPROMs and load TOS 2.06 into ST-RAM using the old TOS 1.4. Or else- I may consider changing the design of the board so that the new EPROMs sit "behind" the Alt-RAM bus transcievers and do not additionally load the data bus. But this may require one chip more on the board.

The board is currently in my Mega (less the EPROMs for the moment) with full 8MB Alt-RAM, and the just-noticeably increased speed, together with larger memory (more then 10MB free with NVDI, some accessories and other things loaded) and ability to load items previously impossible, gives a very nice feel. OS replacements/expansions like Magic or Mint or a nice desktop like Jinnee become realistic options instead of hypothetical possibilities.

Regards;

From -8120190360297332179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f3a17c00f18fbb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-28 16:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Some info on faulty DMA-chips
Date: Sat, 28 Sep 2002 22:49:56 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 43
Message-ID: <an5bmh$s6$2@news.eunet.yu>
NNTP-Posting-Host: p-1.132.eunet.yu
X-Trace: news.eunet.yu 1033253396 902 213.240.1.132 (28 Sep 2002 22:49:56 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 28 Sep 2002 22:49:56 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3902

Recently I have made an upgrade for my MegaST (see my other post), the upgrade consisting of 8MB of Alt-RAM and EPROMs for TOS 2.06. TOS 2.06 can be switched off and the machine reverted to on-motherboard TOS 1.4.

In testing the card, I noticed that errors in hard disk access happen. I found out that errors disappear if I remove the TOS 2.06 EPROMs, but occur again if those are physically in the machine, even if they are deactivated and the computer is running old TOS 1.4. Then I found out that the errors disappear again if I remove just any two or four of the six old TOS 1.4 EPROMs and boot the computer from new TOS 2.06 EPROMs.

Further tests showed that the frequency of disk errors was significantly reduced (but not completely eliminated) if I placed a very large (several uF) decoupling capacitor immediately next to DMA chip, and reduced even more if power supply voltage was increased to cca 5.10 V.

Checking the part number of the DMA chip, I found out that it was the CO25913-38, which was reported to produce exactly this type of errors in some STEs (and MegaSTEs?).

My conclusion is that the CO25913-38 version of DMA chip simply does not have enough bus-driving capacity and is thus producing erroneous data on the bus. It seems that it was running near its limits from the start, so that in the original state of my MegaST this made no problems, but since then the data bus in this computer has been loaded more and more with:
- replacing the original two ROM chips with six-chip TOS 1.4;
- adding the FPU;
- adding the TOS 2.06 EPROMs;
- adding the bus transcievers for Alt-RAM;

which, apparently, was just too much for the DMA chip. I suspect that a STe, having a different hardware design than a ST, presents an even higher bus load which he CO25913-38 chip can not handle.

So, beside the STe owners, anyone attempting adding upgrades which sit on the data bus in a ST-series computer should beware of this version of the DMA chip.

cu;

From -8085047632063522129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec1aefa7124bf56
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-28 22:49:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile 60
Date: Sun, 29 Sep 2002 07:45:56 +0200
Organization: T-Online
Lines: 91
Message-ID: <1fj9en5.jnga6ju38ynaN%rs.mac@t-online.de>
References: <TLpl9.125025$Pf7.5162333@news1.west.cox.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: news.t-online.com 1033278446 03 780 ijUzb66SuA6Ic 020929 05:47:26
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2.1)
Xref: archiver1.google.com comp.sys.atari.st.tech:3904

Jon <jonm@pclv.com> wrote:

> Anybody got the specs on this drive, like how to check it's logical address?
> The Supra utilities won't see the drive and say it's not responding.
>
> Thanks
> Jon

Tabelle 67: Die DIP-Switches Controller

DIP1	DIP2	DMA-ID
0	0	0
1	0	1
0	1	2
1	1	3

All devices from Atari

Tabelle 68: ST412 Interface Drives max. 7.5Megabit/Sec.

Harddrive	ST138R	ST157R	ST238R	ST251R	ST277R	ST4144R
Formatted Size	32	49	31	43	65	122
Read/Write Head	4	6	4	4	4	9
Data Cylinder	615	615	615	820	820	1.024
Step Pulse Range	3-200	3-200	5-200	3-200	3-200	3-70
Access Time	28	28	65	40	40	28
Write Precomp.	N/A	N/A	N/A	N/A	N/A	N/A
Reduc. Wr. Curr.	N/A	N/A	N/A	N/A	N/A	N/A
Power	10	10	14.8	11	11	25.5

Megafile 30/60 Cases..

SCSI devices from Atari

Tabelle 69: SCSI Interface Drives

Harddrive	ST138N	ST157N	ST255N	ST251N	ST277N
Formatted Size	32	48	21	43	64
Sectors	63139	95015	41720	84254	126790
Access Time	28	28	65	40	40
Power	10	10	14.8	11	11

Some words about DIP switches

Dip switches 2 and 3 on the host adapter board are to change the SCSI ID number of the drive. It goes as follows:

Tabelle 70: DIP switch settings

DIP2	DIP3	ID
ON	ON	0
ON	OFF	1
OFF	ON	2
OFF	OFF	3

Jumpers on your HD drive must be set allways to ID=0.
Any other ID will not be recognized by the Atari host adapter board (at all, ever).

Use AHDI or HDDriver to get the drive work.

--
-= Home of DOIT-Archive =-

Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 5003529800734557046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec1aefa7124bf56
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-29 12:31:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!

nntpserver.com!newsfeed1.easynews.com!easynews.com!easynews!newsfeed.news2me.com!west.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "Jon" <jonm@pclv.com>
Newsgroups: comp.sys.atari.st.tech
References: <TLpl9.125025$Pf7.5162333@news1.west.cox.net> <1fj9en5.jnga6ju38ynaN%rs.mac@t-online.de>
Subject: Re: Megafile 60
Lines: 102
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MyIl9.128633$Pf7.5404425@news1.west.cox.net>
Date: Sun, 29 Sep 2002 19:31:56 GMT
NNTP-Posting-Host: 24.120.123.218
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1033327916 24.120.123.218 (Sun, 29 Sep 2002 15:31:56 EDT)
NNTP-Posting-Date: Sun, 29 Sep 2002 15:31:56 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3905

Wonderful! I thank you for your info. I never received a book with this drive and had no idea where to look.

Thanks again!
Jon

"Robert Schaffner" <rs.mac@t-online.de> wrote in message news:1fj9en5.jnga6ju38ynaN%rs.mac@t-online.de...

> Jon <jonm@pclv.com> wrote:
>
> > Anybody got the specs on this drive, like how to check it's logical address?
> > The Supra utilities won't see the drive and say it's not responding.
> >
> > Thanks
> > Jon
>
>
> Tabelle 67: Die DIP-Switches Controller
>
> | DIP1 | DIP2 | DMA-ID |
> |---|---|---|
> | 0 | 0 | 0 |
> | 1 | 0 | 1 |
> | 0 | 1 | 2 |
> | 1 | 1 | 3 |
>
>
> All devices from Atari
> ----------------------
>
>
> Tabelle 68: ST412 Interface Drives max. 7.5Megabit/Sec.

```
> Harddrive     ST138R        ST157R        ST238R        ST251R
> ST277R        ST4144R
> Formatted Size              32            49            31            43
> 65            122
> Read/Write Head             4             6             4             4
> 4             9
> Data Cylinder 615           615           615           820
> 820           1.024
> Step Pulse Range            3-200         3-200         5-200
> 3-200         3-200         3-70
> Access Time   28            28            65            40            40
> 28
> Write Precomp.              N/A           N/A           N/A
> N/A           N/A           N/A
> Reduc. Wr. Curr.            N/A           N/A           N/A
> N/A           N/A           N/A
> Power         10            10            14.8          11            11
> 25.5
>
> Megafile 30/60 Cases..
>
>
> SCSI devices from Atari
> -----------------------
>
>
>
> Tabelle 69: SCSI Interface Drives
> Harddrive     ST138N        ST157N        ST255N        ST251N
> ST277N
> Formatted Size              32            48            21            43
> 64
> Sectors       63139         95015         41720         84254
> 126790
> Access Time   28            28            65            40            40
> Power         10            10            14.8          11            11
>
>
>
> Some words about DIP switches
>
>
> Dip switches 2 and 3 on the host adapter board are to change the SCSI ID
> number of the drive. It goes as follows:
>
>
>
>
> Tabelle 70: DIP switch settings
> DIP2          DIP3          ID
> ON            ON            0
> ON            OFF           1
> OFF           ON            2
> OFF           OFF           3
>
>
>
>
> Jumpers on your HD drive must be set allways to ID=0.
> Any other ID will not be recognized by the Atari host adapter board (at
> all, ever).
>
> Use AHDI or HDDriver to get the drive work.
>
> --
>        -= Home of DOIT-Archive =-
>   ___________________________________
>     Macintosh und Atari Hardware FAQs
>        <http://www.doitarchive.de>
```

From -313789459810726214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f84304c6b1da1a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-29 15:16:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Paolo" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
Subject: MO-4 questions
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <2ZKl9.29630$e31.637610@twister2.libero.it>
Date: Sun, 29 Sep 2002 22:16:30 GMT
NNTP-Posting-Host: 62.98.246.194
X-Complaints-To: abuse@inwind.it
X-Trace: twister2.libero.it 1033337790 62.98.246.194 (Mon, 30 Sep 2002 00:16:30 MET DST)
NNTP-Posting-Date: Mon, 30 Sep 2002 00:16:30 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:3906

Hi guys! I would like to ask something about my latest MIDI device for my Falcon: SoundPool MO-4
First: how is the power scheme? (I bought it with internal power setup, so I have a 5 PIN socket, but there's no info about the voltage)
Second: Do I have to do something after the powerup and copying the MROS in his directory?
Third: Is it normal that I see the 4 MO-4 channels blanked in the selection

box?
Thanks.
Paolo

From 4396310316006415648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-29 22:04:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsswitch.lcs.mit.edu!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@nospamplease.computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <an5bm0$s6$1@news.eunet.yu>
Subject: Re: 8MB Alt-RAM design for MegaST
Lines: 204
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9XQl9.10861$kd3.25868@news-server.bigpond.net.au>
Date: Mon, 30 Sep 2002 05:04:05 GMT
NNTP-Posting-Host: 203.51.130.178
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1033362245 203.51.130.178 (Mon, 30 Sep 2002 15:04:05 EST)
NNTP-Posting-Date: Mon, 30 Sep 2002 15:04:05 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3907

Can we have a look? That is probably the most sexy thing I have heard all year on the Atari scene. How about a schematic? I would love to see a photo too.

Regards and reverance

Mark Bedingfield

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:an5bm0$s6$1@news.eunet.yu...
> In case someone is interested...
>
> I have made an 8MB Alt-RAM + TOS 2.06 upgrade for my MegaST-4, giving a
> total of 12 MB of system memory. The purpose of the exercise was to make a
> reasonably simple upgrade at low cost, using only standard TTL chips,
because
> I do not have the resourecs to handle programmable chips. Although
> undoubtedly much better Alt-RAM boards have been designed and produced

> (i.e. the MagnumST) they are not within my reach- and, besides, it was fun
to
> design this thing, because electronics is not my profession, just a hobby.
>
> The design was based on an 8MB RAM upgrade for Amiga, proposed in 1992 by
> John Kamchen (thanks to Lyndon Amsdon for pointing to that circuit). I
> suppose that my design is sufficiently similar to the original one (four
> logic chips and two EPROMs added) so that, eventually, the PCB layout
> provided for the Kamchen's circuit might be adapted.
>
> The board uses eight 30-pin 1MB SIMM/SIPP modules. AFAIK the logically
> equivalent 8MB 72-pin modules, or any other having 10 multiplexed-address
> lines can be used. The memory chips used should have CAS-before-RAS
refresh
> capability (not all SIMM modules had this feature, but all those those
with
> 8 or 9 1MBit chips should be safe to use).
>
> Address space of the board starts at $600000, so there is a 2MB "memory
hole"
> between this address and ST-RAM which serves (without any additional
> provisions) to prevent TOS from confusing this memory with ST-RAM at boot
> time. Either 2, 4, 6 or 8 MB can be installed at 2MB address intervals.
>
> A pair of 256KB EPROMs on the board contain TOS 2.06 and Magic 6.2, which
can
> be selected, as well as the on-motherboard TOS 1.4, by a three-position
> switch. A pair of 128KB EPROMs could be used as well, contianing only one
OS,
> of course. Without any changes, or with some trivial changes in design,
> EPROMs should be replaceable with a pair of pin-compatible 128KB
static-RAM
> chips. If SRAMs with "sleep mode" are used, a rechargeable-battery backup
> could be installed so that the SRAM chips would hold the OS practically
> indefinitely without reloading (a provision might easily be added to
disable
> booting from SRAMs and revert to on-motherboiar EPROMs if battery power is
> lost). If SRAMs are used, the design would be compleely free of any
> programmed chips.
>
> The design was developed on a 160x100mm single-sided prototype PCB with
> 0.1 inch dot raster. All chips are socketed for easier experimenting, and
> connected by soldering 0.25mm wire-wrap wire, except for ground and Vcc
which
> use much thicker wires. Board sits in the 64-pin "megabus" expansion port
> of my MegaST; this port is logically equivalent, as far as this
application
> is concerned, to connecting it directly to the CPU bus, for example in a
> chip-socket soldered piggyback upon the CPU. Beside this connector, only
the
> power supply (5V) is needed, and two additional connections on the
motherboard.
> These connections are made at or near W2 jumper on the motherboard which

is
> used to select ROM configuration. The computer can be completely reverted
to
> original state by removing the board and putting the W2 jumper back in
place.
>
> The board contains a total of 15 logic chips. Address range and CAS is
> decoded by a 74HCT138 chip, and addresses are multiplexed by three
74HCT157
> chips. DTACK is produced by an open-collector 74LS09. Unused gates from
> this chip were used to improve the recovery time of the RAS and CAS
signals
> at the end of acccess cycle. RAS/CAS delay sequence is produced by a
series
> of Schmitt triggers in a 74LS14 chip. Interface beween the DRAMs and the
> computer data bus is by a pair of 74F245 bus transcievers. Multiplexed
> addresses are fed to the DRAMs through 74F244 and 74F125 bus buffers,
which
> was an addition to the original design because the 74HCT157
address-multiplexers
> turned unable to drive the full load of 8 SIMMs (in retrospective, my
> decision to use 1MB modules was probably a bad idea; using an 8MB/72-pin
> module the load would probably be lower sufficiently that the two
bus-buffer
> chips could be omitted; using a 16MB module would probably have simplified
> the design further by one or two chips because of the smaller number of
CAS
> lines). Btw. someone with access to more exotic 74** chips like the
74F711-1
> containing a five-fold 2:1 multiplexer with bus-driving outputs and
integrated
> 30-ohm resistors (instead of the 74HCT157, 74F244 and 74F125), might
further
> reduce the chip count by about three.
>
> CAS-before-RAS DRAM refresh is used, i.e. with the internal row-counters
in
> the DRAM chips. CAS-RAS refresh sequence is initiated whenever a memory
access
> outside of the Alt-RAM memory area is attempted (i.e. any access to
ST-RAM,
> I/O area or ROM initiates a refresh). Even if the computer is just
sitting,
> displaying a desktop, hblank (hsync) routines (i.e. access to ROM or
ST-RAM)
> execute sufficiently often to perform a refresh. A slight drawback of this
> concept is that the OS (or, more accurately- the hblank routines) can not
be
> located in Alt-RAM, but having the two systems in on-board EPROMs, and
with
> a possibility to replace these EPROMs with static RAMs into which the OS
> can be loaded, I do not consider this a serious obstacle. On the other
hand,

> as the refresh is performed only when a memory access elsewhere is in
> progress, there are never any wait cycles. As a result, all programs run
> 3-5% faster from this Alt-RAM than previously from ST-RAM.
>
> The board with a complete 8MB load and two EPROMs draws about 700mA.
> My MegaST-4 draws, when the floppy drive is working, about 2100mA. With
the
> Alt-RAM board added, and with the FPU-board (200mA) which I added earlier,
> this adds-up to a requirement for current of 3000mA, i.e. exactly the
> declared capacity of the Mega's power supply. I did not like this, so I
> replaced the power supply with another one which I had (4A/5V; 1.6A/12V).
> I suppose that, had I used one 8MB memory module instead of eight 1MB
modules,
> the power required would be significantly less so that possibly the
original
> power supply could be kept.
>
> In order to take care of the increased heating, I installed an additional
> fan into the Mega's box, in the corner diagonally opposed to the location
> of the poser supply. This fan pushes new air in, to the nearby Alt-RAM
> board and the CPU, while the power supply fan pushes the heated air out
> in the opposite corner.
>
> The board works fine on a 8MHz MegaST, and the timings would be ok for a
> 10MHz or (somewhat marginal) for 12MHz acceleration, but most probably
> would -not- work for 16MHz access without some changes.
>
> A small program (thanks to everyone who helped me with this) is used at
> boot time to declare Alt-RAM to the system. The program reads Alt-RAM
> configuration (size and starting address) from a small config. file.
>
> Some problems were encountered during development. Slight low-pass
filtering
> of the AS signal was required. I found out that 74F245 chips of different
> manufacturers behave noticeably differently regarding logic levels and
> delay times. Then, I had the bad luck that the set of 1MB SIMMs I obtained
> some long time ago were for 3.3V, which, of course, I did not know and
which
> produced a lot of errors until I discovered the cause. It turned out that
> 1MB SIMMs, while not costing anything, are not easyto find anymore, so I
> provided the 3.3V and, after some experimenting, convinced the SIMMs to
work.
> Another problem occured with the DMA-chip (see my other post). A long time
ago,
> in this computer the two ROM chips were replaced by six EPROMs with
TOS1.4.
> Later, I added a FPU board. Addition of this Alt-RAM board seems to have
been
> too much on the data bus for the poor DMA chip which obviously does not
have
> enough bus-driving power and started producing data errors (btw. this is
the
> CO25913-38 chip which was reported to produce disk errors in STe

computers).
> I found out that by removing either the new TOS 2.06 EPROMs or any two (out
> of six) of the old TOS 1.4 EPROMs, the errors disappear. As I do not like the
> idea of replacing the DMA chip (not socketed, and, besides, I do not have
> another one), I have yet to decide what to do: completely remove old TOS 1.4
> or remove the new EPROMs and load TOS 2.06 into ST-RAM using the old TOS 1.4.
> Or else- I may consider changing the design of the board so that the new
> EPROMs sit "behind" the Alt-RAM bus transcievers and do not additionally load
> the data bus. But this may require one chip more on the board.
>
> The board is currently in my Mega (less the EPROMs for the moment) with full
> 8MB Alt-RAM, and the just-noticeably increased speed, together with larger
> memory (more then 10MB free with NVDI, some accessories and other things
> loaded) and ability to load items previously impossible, gives a very nice
> feel. OS replacements/expansions like Magic or Mint or a nice desktop like
> Jinnee become realistic options instead of hypothetical possibilities.
>
> Regards;

From -7802964444843382946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-30 11:47:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: 30 Sep 2002 18:47:47 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 61
Message-ID: <ana68j$jt0$1@nets3.rz.RWTH-Aachen.DE>
References: <an5bm0$s6$1@news.eunet.yu>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1033411667 20384 134.130.220.226 (30 Sep 2002 18:47:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Sep 2002 18:47:47 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3908

In article <an5bm0$s6$1@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:

That sounds great!

Some comments:

>The board uses eight 30-pin 1MB SIMM/SIPP modules. AFAIK the logically
>equivalent 8MB 72-pin modules, or any other having 10 multiplexed-address
>lines can be used. The memory chips used should have CAS-before-RAS refresh
>capability (not all SIMM modules had this feature, but all those those with
>8 or 9 1MBit chips should be safe to use).

All PS/2 modules I know can handle CAS-before-RAS refresh (the Magnum uses
that, too).

>EPROMs should be replaceable with a pair of pin-compatible 128KB static-RAM
>chips. If SRAMs with "sleep mode" are used, a rechargeable-battery backup

Or Flash ROMs.

>The board contains a total of 15 logic chips. Address range and CAS is
>decoded by a 74HCT138 chip, and addresses are multiplexed by three 74HCT157

Wow. The Magnum used three chips, two HCT157 and one MACH210 ;-)

>at the end of acccess cycle. RAS/CAS delay sequence is produced by a series
>of Schmitt triggers in a 74LS14 chip. Interface beween the DRAMs and the

That part may need tweaking when building additional units, the timing will
vary depending on manufacturer of the LS14, temperature, operating voltage
and phase of moon ;-)

So some adjustment may be needed to get to a stable point so that variations
do not disturb the operation.

>turned unable to drive the full load of 8 SIMMs (in retrospective, my
>decision to use 1MB modules was probably a bad idea; using an 8MB/72-pin
>module the load would probably be lower sufficiently that the two bus-buffer
>chips could be omitted; using a 16MB module would probably have simplified

Definitely, and 8MB PS/2 SIMMs are easy to get. The Magnum runs completely
unbuffered, and the '157/MACH210 directly drive the multiplexed address
lines.

>CAS-before-RAS DRAM refresh is used, i.e. with the internal row-counters in
>the DRAM chips. CAS-RAS refresh sequence is initiated whenever a memory access
>outside of the Alt-RAM memory area is attempted (i.e. any access to ST-RAM,
>I/O area or ROM initiates a refresh). Even if the computer is just sitting,

This will generate *lots* of Refreshes - and these tend to sonsume quite a
lot of power!

Maybe adding a dedicated refresh counter that gates refreshed for some time amount would help, although I am not sure how much.

cu
Michael
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/rincewind

From -3435426976928066584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f3a17c00f18fbb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-30 12:11:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some info on faulty DMA-chips
Date: Mon, 30 Sep 2002 19:10:59 +0000 (UTC)
Organization: Nextra UK
Lines: 54
Message-ID: <ana7k3$o4b$1@thorium.cix.co.uk>
References: <an5bmh$s6$2@news.eunet.yu>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1033413059 24715 194.153.0.53 (30 Sep 2002 19:10:59 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 30 Sep 2002 19:10:59 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3909

In message <an5bmh$s6$2@news.eunet.yu>, vdjole@EUnet.yu said:

>Recently I have made an upgrade for my MegaST (see my other post), the
>upgrade consisting of 8MB of Alt-RAM and EPROMs for TOS 2.06. TOS 2.06 can
>be switched off and the machine reverted to on-motherboard TOS 1.4.
>
>In testing the card, I noticed that errors in hard disk access happen. I found
>out that errors disappear if I remove the TOS 2.06 EPROMs, but occur again if
>those are physically in the machine, even if they are deactivated and the
>computer is running old TOS 1.4. Then I found out that the errors disappear
>again if I remove just any two or four of the six old TOS 1.4 EPROMs
>and boot the computer from new TOS 2.06 EPROMs.
>
>Further tests showed that the frequency of disk errors was significantly
>reduced (but not completely eliminated) if I placed a very large (several uF)
>decoupling capacitor immediately next to DMA chip, and reduced even more if
>power supply voltage was increased to cca 5.10 V.
>

>Checking the part number of the DMA chip, I found out that it was the
>CO25913-38, which was reported to produce exactly this type of errors in
>some STEs (and MegaSTEs?).
>
>My conclusion is that the CO25913-38 version of DMA chip simply does not
>have enough bus-driving capacity and is thus producing erroneous data
>on the bus. It seems that it was running near its limits from the start, so
>that in the original state of my MegaST this made no problems, but since
>then the data bus in this computer has been loaded more and more with:
>- replacing the original two ROM chips with six-chip TOS 1.4;
>- adding the FPU;
>- adding the TOS 2.06 EPROMs;
>- adding the bus transcievers for Alt-RAM;
>which, apparently, was just too much for the DMA chip. I suspect that a STe,
>having a different hardware design than a ST, presents an even higher bus
>load which he CO25913-38 chip can not handle.
>
>So, beside the STe owners, anyone attempting adding upgrades which sit on the
>data bus in a ST-series computer should beware of this version of the
>DMA chip.

Are you sure the problem is not due to the extra drain on the power
supply with the extra chips installed dropping the instantaneous
voltage to some parts of the circuit? The improvement with the large C
points to something like that. Even your replacement power supply
might be strained a bit. Also, are the connecting wires from it thick
enough not to produce an unacceptable voltage drop at the higher
current? Try feeding the whole shebang from an external PC supply of a
higher capacity and using thicker connectiong wires, and see what
happens then. Just a guess, but worth trying....

If this doesn't work, it might be worth while getting a replacement
for the DMA chip from Best Electronics.

Regards, /Peter/

From 1639908179888009258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-30 13:28:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: 30 Sep 2002 13:28:45 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <1a7d6495.0209301228.7ebafa1@posting.google.com>
References: <an5bm0$s6$1@news.eunet.yu> <9XQl9.10861$kd3.25868@news-server.bigpond.net.au>

NNTP-Posting-Host: 213.120.56.41
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033417725 19579 127.0.0.1 (30 Sep 2002 20:28:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Sep 2002 20:28:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3910

Hi,

"Mark Bedingfield" <mark@nospamplease.computercom.com.au> wrote in message
news:<9XQl9.10861$kd3.25868@news-server.bigpond.net.au>...
> Can we have a look? That is probably the most sexy thing I have heard all
> year on the Atari scene. How about a schematic? I would love to see a photo
> too.

Yeah, and I have a bad feeling I lost my Scooter PCB file I did for
Djordje. Argh, I spent the whole weekend doing it from morning till
late night. I'll have to search on floppys but the zip disk got
corrupted which it was certainly on.

From 2516085942581763630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-01 01:54:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!proxad.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1033462366-875684AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
References: <an5bm0$s6$1@news.eunet.yu>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 24
Date: Mon, 30 Sep 2002 10:16:36 -0100
NNTP-Posting-Host: 62.253.80.145
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1033462442 62.253.80.145 (Tue, 01 Oct 2002 09:54:02 BST)
NNTP-Posting-Date: Tue, 01 Oct 2002 09:54:02 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3911

From: vdjole@EUnet.yu (Djordje Vukovic)
Date: Sat, 28 Sep 2002 22:49:50 +0000 (UTC)

>In case someone is interested...

Very interesting Djordje!

Anyone with an ST should be pricking up their ears at this.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
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```
From 7878367084632943036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,676a23c675a74fa8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-01 09:24:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newspeer1-
gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-
mail
From: "Graham Prout" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Gasteiner HD Software
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <J_jm9.1489$L6.96612@newsfep2-win.server.ntli.net>
Date: Tue, 1 Oct 2002 17:24:26 +0100
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X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1033489449 213.106.161.29 (Tue, 01 Oct 2002
17:24:09 BST)
NNTP-Posting-Date: Tue, 01 Oct 2002 17:24:09 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3912
```

I have got a gasteiner hd unit for my ste but dont have the floppy software
for it anyone have a copy or know where i cna get it from the net?

From 7701707762308261635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3fb896935c6c8324,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-01 15:46:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Vertical roll on a multisync monitor
Date: 1 Oct 2002 15:46:34 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <655cdc62.0210011446.28020bdb@posting.google.com>
NNTP-Posting-Host: 216.54.152.144
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033512394 15111 127.0.0.1 (1 Oct 2002 22:46:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Oct 2002 22:46:34 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3913

I built a monitor switch to allow me to use an older model Multisync monitor with an Atari ST. The monitor is a Mitsubishi Diamond Scan model AUM-1391A. The monitor syncs fine in the two Atari color modes but there is a vertical roll when I switch it to the Mono mode. I have checked all of the connections on the switch and they seem to be fine. The picture that I can make out as it rolls seems to look fine (other than that rolling).

I'm going to try and hook the Atari up to some of my other monitors, since the Mono mode is the only one most monitors will actually do. If it still rolls then I am guessing that I am getting interference from the wiring in the switch box or somewhere else. The monitor works fine when hooked up to a standard IBM clone machine.

Dave Glish

From -7627638537243800095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,676a23c675a74fa8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-02 05:41:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!news.belnet.be!oleane.net!oleane!news.tiscali.fr!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Mark Earwood" <mark.earwood@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Gasteiner HD Software

Date: Wed, 2 Oct 2002 12:40:19 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <anepfj$63r$1@helle.btinternet.com>
References: <J_jm9.1489$L6.96612@newsfep2-win.server.ntli.net>
NNTP-Posting-Host: host217-35-160-52.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1033562419 6267 217.35.160.52 (2 Oct 2002 12:40:19 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 2 Oct 2002 12:40:19 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3914

Hi Graham.   I have the Gasteiner s/ware somewhere. I started on one of their Mega STE's back in...... well a while ago:-)   Frankly I wouldn't recommend it. A much better alternative is Uwe Seimet's excellent HDdriver. It costs (not much) money, but is still supported!!!!

If you still want the Gasteiner driver, let me know off list and I'll send it attached.

Mark.

From 6119406507910939782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f3a17c00f18fbb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-02 11:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some info on faulty DMA-chips
Date: Wed, 2 Oct 2002 17:49:09 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 34
Message-ID: <anfbij$176$2@news.eunet.yu>
References: <an5bmh$s6$2@news.eunet.yu> <ana7k3$o4b$1@thorium.cix.co.uk>
NNTP-Posting-Host: p-2.110.eunet.yu
X-Trace: news.eunet.yu 1033580949 1254 213.240.2.110 (2 Oct 2002 17:49:09 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 2 Oct 2002 17:49:09 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3916

On 30 Sep 2002 19:10:59 , xlator@cix.compulink.co.uk wrote:

>>My conclusion is that the CO25913-38 version of DMA chip simply does not
>>have enough bus-driving capacity and is thus producing erroneous data
>>on the bus. It seems that it was running near its limits from the start,

>Are you sure the problem is not due to the extra drain on the power
>supply with the extra chips installed dropping the instantaneous
>voltage to some parts of the circuit? The improvement with the large C
>points to something like that. Even your replacement power supply
>might be strained a bit. Also, are the connecting wires from it thick
>enough not to produce an unacceptable voltage drop at the higher
>current? Try feeding the whole shebang from an external PC supply of a
>higher capacity and using thicker connectiong wires, and see what
>happens then. Just a guess, but worth trying....

I suppose I could only really make sure by replacing the chip and seeing what happens then, but the average supply voltage is set at exactly 5V, measured on the board, not on the PSU, and there are a lot of decoupling capacitors and a couple of additional tantals and electrolytes all around, so it looks to me that the supply is more-less ok . btw. regarding the wires I am becoming suspicious about the ground traces on the motherboard in the vicinity of the DMA chip, they appear to be rather slim; maybe I should connect a thick ground wire from the DMA to near the PSU to see what happens...

>If this doesn't work, it might be worth while getting a replacement
>for the DMA chip from Best Electronics.

And, of course, I could reverse to original conditions- i.e. reduce the load to what it was before :)

cu;

```
From -7391447925886594795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-02 11:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet!news-
feed1.eu.concert.net!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: Wed, 2 Oct 2002 17:49:05 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 133
Message-ID: <anfbi6$176$1@news.eunet.yu>
References: <an5bm0$s6$1@news.eunet.yu> <ana68j$jt0$1@nets3.rz.RWTH-Aachen.DE>
NNTP-Posting-Host: p-2.110.eunet.yu
```

X-Trace: news.eunet.yu 1033580945 1254 213.240.2.110 (2 Oct 2002 17:49:05 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 2 Oct 2002 17:49:05 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3915

On 30 Sep 2002 18:47:47 , Michael Schwingen wrote:

>That sounds great!

Hmm, now, when I look at it, I see so many details I could have done better...

>Some comments:

I appreciate your remarks; thanks once more for valuable help you have given
me in this matter.

>>EPROMs should be replaceable with a pair of pin-compatible 128KB static-RAM
>>chips. If SRAMs with "sleep mode" are used, a rechargeable-battery backup
>
>Or Flash ROMs.

Yes, but AFAIK writing to Flash chips is a little bit more complicated than
writing to ordinary SRAMs, isnt, it?

>>The board contains a total of 15 logic chips. Address range and CAS is
>>decoded by a 74HCT138 chip, and addresses are multiplexed by three 74HCT157
>
>Wow. The Magnum used three chips, two HCT157 and one MACH210 ;-)

Well, I admitted at the start that Magnum was a much more serious and
better design and paid my reverance :)   And, regarding the number of
chips, I dislike myself very much the final chip count of my board,
especially having to add those two address-bus buffers onto a practically
finished thing.

>>at the end of acccess cycle. RAS/CAS delay sequence is produced by a series
>>of Schmitt triggers in a 74LS14 chip. Interface beween the DRAMs and the
>
>That part may need tweaking when building additional units, the timing will
>vary depending on manufacturer of the LS14, temperature, operating voltage
>and phase of moon ;-)

I am aware of that, but was I am not trying to set a production line, just
to satisfy my own needs the best I can at low cost, and so anyone else who is
interested can at least have some general parameters. This has been working
OK for almost a week now; I will see what will happen next summer when the
ambient temperature here rises by about 10 degrees Centigrade. As for moon
phases, intensive monitoring of the board's performance throughout a

complete cycle of the Moon is in order ;)

>So some adjustment may be needed to get to a stable point so that variations
>do not disturb the operation.

In fact, from the start I had some small trimming resistors in the delay lines for CAS-RAS (refresh), address-multiplexing and RAS-CAS (read/write), but RAS-CAS delay is rather generously timed at somewhat more than 50ns (remember, I did not intend this to work at 16MHz), the addresses being multiplexed somewhere about the middle of this interval, so I suppose there is plenty of latitude for variations. The board started to (almost) work on the first or second try, and a look with an oscilloscope was enough to set the timings to decent values.

But I don't expect much trouble on that detail; what worries me much more is whether the hacking done to make 3.3V SIMMs work will prove reliable. When I found what was the case I was just stubborn to make it work; maybe I should have abandoned the prototype and re-designed everything around an 8MB PS/2 module, but could not afford to spend much more time on this. I provided about 3.4V for the SIMMs and the board started to behave more-less OK, but, mostly by trial and error and without any real knowledge I found that for completely error-free operation I had to slightly lower the excitation voltage of a pair of 74F245s between the DRAMs and the data bus. Some specs for 74F*** that I have said that recommended excitation for 74F was 4.5 to 5.5V; these two chips settled for about 4.8V.

>>turned unable to drive the full load of 8 SIMMs (in retrospective, my
>>decision to use 1MB modules was probably a bad idea; using an 8MB/72-pin
>>module the load would probably be lower sufficiently that the two bus-buffer
>>chips could be omitted;
>
>Definitely, and 8MB PS/2 SIMMs are easy to get. The Magnum runs completely
>unbuffered, and the '157/MACH210 directly drive the multiplexed address
>lines.

Yes, I thought it would be something like that, but as I said, by the time I found it I was more-less commited to the almost-finished device. and couldn't even accomodate the 72-pin module on the available space on the board. Btw. I noticed that you did not mention any data buffering either, is then the 8MB DRAM module directly on the data bus? If that is so, I could have reduced chip count by two more. On the other hand, maybe omitting the data bus drivers would not be wise in my case, as this board is not upon the CPU but in the Mega's expansion port, i.e. with some length of the lines between.

>>CAS-before-RAS DRAM refresh is used, i.e. with the internal row-counters in
>>the DRAM chips. CAS-RAS refresh sequence is initiated whenever a memory access
>>outside of the Alt-RAM memory area is attempted (i.e. any access to ST-RAM,
>>I/O area or ROM initiates a refresh). Even if the computer is just sitting,
>

>This will generate *lots* of Refreshes - and these tend to sonsume quite a
>lot of power!

Yes, and there is even more of them :) ...I have only one RAS line and eight decoded/datastrobed CAS lines, so during a byte access all not-needed bytes gets RAS-only refreshed on whatever row happens to be addressed.

Ooops, I have just realized that in order to use an 8MB PS/2 module maybe I would have to make slight changes in the design; I have one RAS and eight decoded CAS lines, IIRC an 8MB module have a slightly different organization; will have to check the pinout.

>Maybe adding a dedicated refresh counter that gates refreshed for some time
>amount would help, although I am not sure how much.

During experimenting, the board was for a while running fine with refresh being initiated just by accesses to ROM area (i.e. knowing that at least hblank -must- happen every now and then, and it happens to be at about the right frequency). But I provided refresh upon access to ST-RAM for the hypothetical possibility that an alternative OS might be loaded into ST-RAM, and provided refresh upon access to I/O area for the purpose of being able to test the memory while working with old TOS which is in that area of addresses. But I suppose that at least the refresh upon I/O access can be dispensed with, because Alt-RAM can't be used with TOS1.4 anyway; this change would require me to reconnect just one line on the board.

Btw. I like that little gain in speed (3-5%) which I attribute to refresh being synchronized to off-board accesses. Maybe a provision could be added that would permit refresh only during off-board access which happen when a hsync pulse is active, but I am not sure if it would be worth he trouble.

Regards;

From -6433714087233654128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-02 11:15:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: Wed, 2 Oct 2002 17:49:12 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <anfbin$176$3@news.eunet.yu>
References: <an5bm0$s6$1@news.eunet.yu> <9XQl9.10861$kd3.25868@news-server.bigpond.net.au>
NNTP-Posting-Host: p-2.110.eunet.yu

X-Trace: news.eunet.yu 1033580952 1254 213.240.2.110 (2 Oct 2002 17:49:12 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 2 Oct 2002 17:49:12 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3917

On 30 Sep 2002 05:04:05 , "Mark Bedingfield" wrote:

>Can we have a look? That is probably the most sexy thing I have heard all
>year on the Atari scene. How about a schematic? I would love to see a photo
>too.

I will run it for a while to see whether it works ok or do I have to make any changes. And yes, I will post it after thet. But do not expect detailed instructions for building, just a schematics, perhaps a photo, and an I-did-it-this-way-and-it-worked-for-me description.

Regards;

From 1461726295482473987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-02 16:00:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!telocity-west!TELOCITY!news-out.spamkiller.net!propagator2-maxim!news-in.spamkiller.net!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!optus!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <an5bm0$s6$1@news.eunet.yu> <9XQl9.10861$kd3.25868@news-server.bigpond.net.au> <anfbin$176$3@news.eunet.yu>
Subject: Re: 8MB Alt-RAM design for MegaST
Date: Thu, 3 Oct 2002 08:57:38 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 22
Message-ID: <3d9b794c$0$18875$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.13.3
X-Trace: 1033599309 18875 211.28.13.3
Xref: archiver1.google.com comp.sys.atari.st.tech:3918

That will do fine. Will have to have a good look.

Mark

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message

news:anfbin$176$3@news.eunet.yu...
> On 30 Sep 2002 05:04:05 , "Mark Bedingfield" wrote:
> >Can we have a look? That is probably the most sexy thing I have heard all
> >year on the Atari scene. How about a schematic? I would love to see a photo
> >too.
>
> I will run it for a while to see whether it works ok or do I have
> to make any changes. And yes, I will post it after thet. But do not
> expect detailed instructions for building, just a schematics, perhaps
> a photo, and an I-did-it-this-way-and-it-worked-for-me description.
>
> Regards;
>

From 4926508935647172962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-02 19:45:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!fu-berlin.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: Wed, 2 Oct 2002 22:32:52 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 21
Message-ID: <anfs6i$4q2$1@news.eunet.yu>
References: <an5bm0$s6$1@news.eunet.yu> <9XQl9.10861$kd3.25868@news-server.bigpond.net.au> <1a7d6495.0209301228.7ebafa1@posting.google.com>
NNTP-Posting-Host: p-2.91.eunet.yu
X-Trace: news.eunet.yu 1033597972 4930 213.240.2.91 (2 Oct 2002 22:32:52 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 2 Oct 2002 22:32:52 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3919

On 30 Sep 2002 13:28:45 , Lyndon Amsdon wrote:

>Yeah, and I have a bad feeling I lost my Scooter PCB file I did for
>Djordje. Argh, I spent the whole weekend doing it from morning till
>late night. I'll have to search on floppys but the zip disk got
>corrupted which it was certainly on.

Lyndon,
I am afraid I did not use that layout after all :(the schematics has
changed significantly from what I suggested to you at that time, and in the
end it was made on a prototype board. And, realizing now the consequences of

using 1MB modules (lots of power needed, address bus drivers needed...) and the possible benefits of using one 72-pin module, probably someone wanting to make a PCB could hardly use it anymore, anyway.

btw. for others reading this- it was an approximately 150x100mm double-sided layout.

regards;

From 8163100278285929328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-03 01:05:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: 3 Oct 2002 08:05:49 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 72
Message-ID: <angtot$920$1@nets3.rz.RWTH-Aachen.DE>
References: <an5bm0$s6$1@news.eunet.yu> <ana68j$jt0$1@nets3.rz.RWTH-Aachen.DE> <anfbi6$176$1@news.eunet.yu>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1033632349 9280 134.130.220.226 (3 Oct 2002 08:05:49 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 3 Oct 2002 08:05:49 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3920

In article <anfbi6$176$1@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>>Or Flash ROMs.
>
>Yes, but AFAIK writing to Flash chips is a little bit more complicated than
>writing to ordinary SRAMs, isnt, it?

Only for the software - the bus interface looks the same, and the software is not *that* complicated. You need multiple-byte sequences to erase a sector or write a byte, but there is not much effort to it.

>Well, I admitted at the start that Magnum was a much more serious and
>better design and paid my reverance :)   And, regarding the number of
>chips, I dislike myself very much the final chip count of my board,
>especially having to add those two address-bus buffers onto a practically

>finished thing.

It is just fine for a design without programmable logic - the comparison
only shows how much can be packed into one of these PLCC-44 marvels.

>I am aware of that, but was I am not trying to set a production line, just
>to satisfy my own needs the best I can at low cost, and so anyone else who is
>interested can at least have some general parameters. This has been working

Yup. I only noted that in case you publish the schematic and people try to
build their own.

>OK for almost a week now; I will see what will happen next summer when the
>ambient temperature here rises by about 10 degrees Centigrade. As for moon

Try a hair dryer ;-)

>Yes, I thought it would be something like that, but as I said, by the time
>I found it I was more-less commited to the almost-finished device. and
>couldn't even accomodate the 72-pin module on the available space on the
>board. Btw. I noticed that you did not mention any data buffering either,
>is then the 8MB DRAM module directly on the data bus? If that is so, I could

Yes.

>Ooops, I have just realized that in order to use an 8MB PS/2 module maybe
>I would have to make slight changes in the design; I have one RAS and
>eight decoded CAS lines, IIRC an 8MB module have a slightly different
>organization; will have to check the pinout.

There are two types: "single-sided" (ie. one bank) and "double-sided" (two
4MB banks), with the latter being the most used.

>During experimenting, the board was for a while running fine with refresh
>being initiated just by accesses to ROM area (i.e. knowing that at least
>hblank -must- happen every now and then, and it happens to be at about the
>right frequency). But I provided refresh upon access to ST-RAM for the

Um - the hblank interrupt ist turned off normally, so you get only VBLANK.
That might not be enough.

>Btw. I like that little gain in speed (3-5%) which I attribute to refresh
>being synchronized to off-board accesses. Maybe a provision could be added
>that would permit refresh only during off-board access which happen when
>a hsync pulse is active, but I am not sure if it would be worth he trouble.

More something like a real counter that counts down to the time when the
next refresh should happen, and *then* activates the refresh on the next bus
cycle that does not access the alternate RAM.

cu
Michael

--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info

From -3779463175520522085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f3a17c00f18fbb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-03 08:56:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some info on faulty DMA-chips
Date: Thu, 3 Oct 2002 15:56:17 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 83
Message-ID: <anhpb1$fpg$3@reader1.panix.com>
References: <an5bmh$s6$2@news.eunet.yu> <ana7k3$o4b$1@thorium.cix.co.uk>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1033660577 16176 166.84.1.1 (3 Oct 2002 15:56:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Oct 2002 15:56:17 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3921

Or, if the problem is insufficient output from the CO25913-38 chips, there is a quick but sloppy fix, if you have several of those chips. You can parallel the things, by putting one DIP package on top of the other and soldering matching pins together. This can be even a temporary thing to find out for sure what the problem is.

Other similar problems come from running a fast output from a slow input chip, under the chip. It may couple to the internal jumper wires from pin to silicon chip, and cause spurious signals on the output.

You can investigate if that is happening if it gets better with a chip removed, or with a socket under the chip. This does not seem to happen to a noticeable amount with socketed chips.

Been there, done that. New people make old mistakes quite often.

Jim

xlator@cix.compulink.co.uk writes:

: In message <an5bmh$s6$2@news.eunet.yu>, vdjole@EUnet.yu said:

: >Recently I have made an upgrade for my MegaST (see my other post), the
: >upgrade consisting of 8MB of Alt-RAM and EPROMs for TOS 2.06. TOS 2.06 can
: >be switched off and the machine reverted to on-motherboard TOS 1.4.

: >
: >In testing the card, I noticed that errors in hard disk access happen. I found
: >out that errors disappear if I remove the TOS 2.06 EPROMs, but occur again if
: >those are physically in the machine, even if they are deactivated and the
: >computer is running old TOS 1.4. Then I found out that the errors disappear
: >again if I remove just any two or four of the six old TOS 1.4 EPROMs
: >and boot the computer from new TOS 2.06 EPROMs.
: >
: >Further tests showed that the frequency of disk errors was significantly
: >reduced (but not completely eliminated) if I placed a very large (several uF)
: >decoupling capacitor immediately next to DMA chip, and reduced even more if
: >power supply voltage was increased to cca 5.10 V.
: >
: >Checking the part number of the DMA chip, I found out that it was the
: >CO25913-38, which was reported to produce exactly this type of errors in
: >some STEs (and MegaSTEs?).
: >
: >My conclusion is that the CO25913-38 version of DMA chip simply does not
: >have enough bus-driving capacity and is thus producing erroneous data
: >on the bus. It seems that it was running near its limits from the start, so
: >that in the original state of my MegaST this made no problems, but since
: >then the data bus in this computer has been loaded more and more with:
: >- replacing the original two ROM chips with six-chip TOS 1.4;
: >- adding the FPU;
: >- adding the TOS 2.06 EPROMs;
: >- adding the bus transcievers for Alt-RAM;
: >which, apparently, was just too much for the DMA chip. I suspect that a STe,
: >having a different hardware design than a ST, presents an even higher bus
: >load which he CO25913-38 chip can not handle.
: >
: >So, beside the STe owners, anyone attempting adding upgrades which sit on the
: >data bus in a ST-series computer should beware of this version of the
: >DMA chip.

: Are you sure the problem is not due to the extra drain on the power
: supply with the extra chips installed dropping the instantaneous
: voltage to some parts of the circuit? The improvement with the large C
: points to something like that. Even your replacement power supply
: might be strained a bit. Also, are the connecting wires from it thick
: enough not to produce an unacceptable voltage drop at the higher
: current? Try feeding the whole shebang from an external PC supply of a
: higher capacity and using thicker connectiong wires, and see what
: happens then. Just a guess, but worth trying....

: If this doesn't work, it might be worth while getting a replacement
: for the DMA chip from Best Electronics.

: Regards, /Peter/

--
--
 /"\   Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA

```
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -5854283445134140909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3fb896935c6c8324
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-03 16:53:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@milwpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Vertical roll on a multisync monitor
Date: 3 Oct 2002 16:53:24 -0700
Organization: http://groups.google.com/
Lines: 22
Message-ID: <50cabf78.0210031553.30dd0b36@posting.google.com>
References: <655cdc62.0210011446.28020bdb@posting.google.com>
NNTP-Posting-Host: 216.54.152.122
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033689204 24506 127.0.0.1 (3 Oct 2002 23:53:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Oct 2002 23:53:24 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3922
```

dglish@execpc.com (Dave Glish) wrote in message
news:<655cdc62.0210011446.28020bdb@posting.google.com>...

> I built a monitor switch to allow me to use an older model Multisync
> monitor with an Atari ST. The monitor is a Mitsubishi Diamond Scan
> model AUM-1391A. The monitor syncs fine in the two Atari color modes
> but there is a vertical roll when I switch it to the Mono mode. I
> have checked all of the connections on the switch and they seem to be
> fine. The picture that I can make out as it rolls seems to look fine
> (other than that rolling).
>
> I'm going to try and hook the Atari up to some of my other monitors,
> since the Mono mode is the only one most monitors will actually do.
> If it still rolls then I am guessing that I am getting interference
> from the wiring in the switch box or somewhere else. The monitor
> works fine when hooked up to a standard IBM clone machine.
>
> Dave Glish

As a follow-up. I did try the Atari and switchbox on another monitor
and it works fine in Mono mode (no rolling). That must mean that my
Mitsubishi has a problem. I know there isn't an external adjustment
for roll. Anyone have any suggestions?

From -561906689267716055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-04 11:45:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: Fri, 4 Oct 2002 18:34:20 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 51
Message-ID: <ankmv8$4n1$1@news.eunet.yu>
References: <an5bm0$s6$1@news.eunet.yu> <ana68j$jt0$1@nets3.rz.RWTH-Aachen.DE> <anfbi6$176$1@news.eunet.yu> <angtot$920$1@nets3.rz.RWTH-Aachen.DE>
NNTP-Posting-Host: p-2.73.eunet.yu
X-Trace: news.eunet.yu 1033756460 4833 213.240.2.73 (4 Oct 2002 18:34:20 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 4 Oct 2002 18:34:20 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3924

On 3 Oct 2002 08:05:49 G, Michael Schwingen wrote:
>>Yes, but AFAIK writing to Flash chips is a little bit more complicated than
>>writing to ordinary SRAMs, isnt, it?

>Only for the software - the bus interface looks the same, and the software
>is not *that* complicated. You need multiple-byte sequences to erase a
>sector or write a byte, but there is not much effort to it.

I suppose then that it would be something like a need to load that memory block in sequence, possibly in some "pages" or blocks or simething like that-possibly similar to what any ram-tos loader would do anyway?

>>OK for almost a week now; I will see what will happen next summer when the
>>ambient temperature here rises by about 10 degrees Centigrade. As for moon
>
>Try a hair dryer ;-)

But it would not be the same situation as when the complete computer gets gradually heated more and more while closed in a little box, and the new air circulated from outside is already hot...

>>Ooops, I have just realized that in order to use an 8MB PS/2 module maybe
>>I would have to make slight changes in the design; I have one RAS and
>>eight decoded CAS lines, IIRC an 8MB module have a slightly different
>>organization; will have to check the pinout.
>
>There are two types: "single-sided" (ie. one bank) and "double-sided" (two

>4MB banks), with the latter being the most used.

Do those two configurations have different control lines then?
Some information which I have on 72-pin SIMMs appear to be contradictory and
incomplete. Would you, perhaps, be so kind to post the pinout(s) of
connectons to the the 8MB 72-pin modules. Perhaps it would be of interest
to other people as well, doing other kinds of memory upgrades.

>>During experimenting, the board was for a while running fine with refresh
>>being initiated just by accesses to ROM area (i.e. knowing that at least
>>hblank -must- happen every now and then, and it happens to be at about the
>>right frequency). But I provided refresh upon access to ST-RAM for the
>
>Um - the hblank interrupt ist turned off normally, so you get only VBLANK.
>That might not be enough.

Now this worries me! If it is so, then why is my ram board working at all?
I asummed that each row must be refreshed every 4ms or so, and that
a tos routine is executed during each hsync which should give about right
average timing. Relying on vblank would not be enough for sure. Are there
any other ram/rom/io accesses which happen on a regular bases without any
excuse and often enough?

Thanx in advance;

From -1660957004342140296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60a9a0538da357a0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-04 17:35:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!nntp1.phx1.gblx.net!
nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3D9E5016.837544EE@earthlink.net>
From: Josephus <dogbird@earthlink.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse with ST?
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 05 Oct 2002 00:35:34 GMT
NNTP-Posting-Host: 63.190.168.94
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1033778134 63.190.168.94 (Fri, 04 Oct
2002 17:35:34 PDT)
NNTP-Posting-Date: Fri, 04 Oct 2002 17:35:34 PDT

Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3925

charlie@news.ptwi.net wrote:
>
> Will a 2-button PC serial mouse work as a replacement for an ST
> mouse? Is any special software required?
>
> Thanx.
> --

Sorry, the atari mouse is a BUS mouse, the PC bus mouse is not compatible.
besides, the hardware change.

From -6240828012883636350
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,dcf0933d27eebc33,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-04 22:00:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!rain.fr!news.heliantis.fr!
not-for-mail
From: Franck Martinaux <fm@meteorage.com>
Newsgroups: comp.sys.atari.st.tech
Subject: For sale
Date: Fri, 4 Oct 2002 11:51:57 +0200
Organization: METEORAGE
Lines: 24
Sender: helios@193.57.96.85
Message-ID: <anih6e$29q$4@news.heliantis.fr>
Reply-To: fm_nospam@meteorage.com
NNTP-Posting-Host: 193.57.96.85
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8Bit
X-Trace: news.heliantis.fr 1033685006 2362 193.57.96.85 (3 Oct 2002 22:43:26 GMT)
X-Complaints-To: news@localhost
NNTP-Posting-Date: 3 Oct 2002 22:43:26 GMT
User-Agent: KNode/0.4
Xref: archiver1.google.com comp.sys.atari.st.tech:3926

I am selling some computers :

1 Falcon 030 with CT2B , hard disk : IDE 4Go, VGA adaptator, mouse
It is in his original case
16Mo of TTRAM, 14 Mo of STRAM

1 central unit of MegaSTF1 (without keyboard , without mouse souris, only

the central unit)

1 Amiga 4000T Escom's model, with a hard disk of 520 Mo SCSI, 2Mo of chip
RAM , 16Mo of Fast RAM

Make offers to martinaux_f@yahoo.fr
--
Merci de supprimer _nospam pour me r�pondre

Please, erase _nospam to reply me.

Franck Martinaux
D�veloppeur
METEORAGE

From 3615161565722775193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-05 05:41:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newsfeed.stueberl.de!
newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: 5 Oct 2002 12:41:15 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 66
Message-ID: <anmmlb$9mn$1@nets3.rz.RWTH-Aachen.DE>
References: <an5bm0$s6$1@news.eunet.yu> <anfbi6$176$1@news.eunet.yu>
<angtot$920$1@nets3.rz.RWTH-Aachen.DE> <ankmv8$4n1$1@news.eunet.yu>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1033821675 9943 134.130.220.226 (5 Oct 2002
12:41:15 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 5 Oct 2002 12:41:15 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3927

In article <ankmv8$4n1$1@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>
>I suppose then that it would be something like a need to load that memory
>block in sequence, possibly in some "pages" or blocks or simething like that-
>possibly similar to what any ram-tos loader would do anyway?

Yup. It is explained quite well in the datasheets. An Atmel 29C010/29C020,
or an AMD 29F010/29F020 (available in DIL) should work fine.

>>Try a hair dryer ;-)
>
>But it would not be the same situation as when the complete computer gets
>gradually heated more and more while closed in a little box, and the new
>air circulated from outside is already hot...

In my experience, this makes no big difference. The timing shifts when the chips get hotter, and it does not matter much why and how fast.

>>There are two types: "single-sided" (ie. one bank) and "double-sided" (two
>>4MB banks), with the latter being the most used.
>
>Do those two configurations have different control lines then?

Yes - it is basically either one or two memory banks, with (partially) separate control lines.

>Some information which I have on 72-pin SIMMs appear to be contradictory and
>incomplete. Would you, perhaps, be so kind to post the pinout(s) of
>connectons to the the 8MB 72-pin modules. Perhaps it would be of interest
>to other people as well, doing other kinds of memory upgrades.

Difficult - the information I could quote from memory would not be very exact. Better look up the datasheets: Micron had gooe ones, even for the complete modules.

http://www.micron.com/products/datasheet.jsp?path=/Modules

This data sheet:
http://download.micron.com/pdf/datasheets/obsolete/modules/DM57_2.pdf
explains it quite nice - it even gives the differences between the 4MB and 8MB versions, and tells how to use the module in 16-bit mode.

A single-sided 8MB modules looks just like a single-bank 16MB modules, only with reduced capacity, ie. one de-multiplexed address line is 'nc'.

>Now this worries me! If it is so, then why is my ram board working at all?
>I asummed that each row must be refreshed every 4ms or so, and that
>a tos routine is executed during each hsync which should give about right
>average timing. Relying on vblank would not be enough for sure. Are there
>any other ram/rom/io accesses which happen on a regular bases without any
>excuse and often enough?

Not guaranteed. If you have Magic or some other OS running in RAM that completely replaces the TOS, you will have zero ROM accesses. On the other hand, with TOS in some loop in the ROM, you will not have any ST-RAM accesses.

The video access will always be there (it does the refresh for the ST-RAM), but you don't see these on the CPU bus.

cu
Michael

```
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info


From -7778462907604607454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60a9a0538da357a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-05 06:27:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!wn6feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3d9e93507c6c02@attbi.com>
Subject: Re: PC mouse with ST?
References: <slrnap1n9c.1p6.charlie@localhost.localdomain>
 <3D9E5016.837544EE@earthlink.net>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1033824420 12.247.96.110 (Sat, 05 Oct 2002 13:27:00 GMT)
NNTP-Posting-Date: Sat, 05 Oct 2002 13:27:00 GMT
Date: Sat, 05 Oct 2002 13:27:00 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3928

>charlie@news.ptwi.net wrote:
>>
>> Will a 2-button PC serial mouse work as a replacement for an ST
>> mouse?  Is any special software required?
>>
>> Thanx.
>> --
> Sorry,  the atari mouse is a BUS mouse, the PC bus mouse is not compatible.
>besides, the hardware change.

There is a piece of hardware that I am using that allows a ST (or any Atari
computer that has a ST mouse interface like my Hades) to use a PC serial
mouse. It is an adapter by Mario Becroft.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva
```

From -3878804703818573890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-08 14:15:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!opentransit.net!wanadoo.fr!teaser.fr!newsfeed.stueberl.de!
newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: Tue, 8 Oct 2002 20:49:11 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 48
Message-ID: <anvgc2$959$1@news.eunet.yu>
References: <an5bm0$s6$1@news.eunet.yu> <anfbi6$176$1@news.eunet.yu>
<angtot$920$1@nets3.rz.RWTH-Aachen.DE> <ankmv8$4n1$1@news.eunet.yu>
<anmmlb$9mn$1@nets3.rz.RWTH-Aachen.DE>
NNTP-Posting-Host: p-1.206.eunet.yu
X-Trace: news.eunet.yu 1034110151 9385 213.240.1.206 (8 Oct 2002 20:49:11 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 8 Oct 2002 20:49:11 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3929

On 5 Oct 2002 12:41:15 G, Michael Schwingen wrote:
>>Would you, perhaps, be so kind to post the pinout(s) of connectons
>[...]
>Difficult - the information I could quote from memory would not be very
>exact. Better look up the datasheets: Micron had gooe ones,
>[...]
>http://www.micron.com/products/datasheet.jsp?path=/Modules
>
>This data sheet:
>http://download.micron.com/pdf/datasheets/obsolete/modules/DM57_2.pdf
>explains it quite nice - it even gives the differences between the 4MB and
>8MB versions, and tells how to use the module in 16-bit mode.

This link is quite sufficient; thank you very much. And, btw. indeed
the organization of control lines on those modules -is- different than
on my prototype, so I could not use a 72-pin simm without slight changes
in the schematics.

>>Now this worries me! If it is so, then why is my ram board working at all?
>>I asummed that each row must be refreshed every 4ms or so, and that
>>a tos routine is executed during each hsync which should give about right
>>average timing. Relying on vblank would not be enough for sure. Are there
>>any other ram/rom/io accesses which happen on a regular bases without any
>>excuse and often enough?
>

>Not guaranteed. If you have Magic or some other OS running in RAM that completely replaces the TOS, you will have zero ROM accesses. On the other hand, with TOS in some loop in the ROM, you will not have any ST-RAM accesses.

Yes, I see that an OS in RAM will have no ROM accesses and v.v. But -any- of those accesses would do, so long as it happened at short intervals, and I was wondering what was that which was happening on the address bus often enough to make the refresh on my board work, because this alt-ram appears to be working quite reliably now, with plain tos as well as with a bunch of alt-ram-resident programs. I suppose that some interrupt routine or other or some loop in ROM must be executing, or else these 1Mbit DRAMs have data-keeping ability much better than assumed 4ms. Vblank only, happening at 15-20ms intervals, does not seem to me to be sufficient for refresh. Unfortunately, I do not have a 'scope at home to try to see what was is the matter, I took the ram-board to work and used a 'scope there for checkout and adjustments.

Regards;

From 7447104960122859035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f9ca7e00b98835
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-10-09 08:41:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8MB Alt-RAM design for MegaST
Date: 9 Oct 2002 15:41:32 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 19
Message-ID: <ao1inc$sl0$1@nets3.rz.RWTH-Aachen.DE>
References: <an5bm0$s6$1@news.eunet.yu> <ankmv8$4n1$1@news.eunet.yu> <anmmlb$9mn$1@nets3.rz.RWTH-Aachen.DE> <anvgc2$959$1@news.eunet.yu>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1034178092 29344 134.130.220.226 (9 Oct 2002 15:41:32 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 9 Oct 2002 15:41:32 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3930

In article <anvgc2$959$1@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>

```
>alt-ram-resident programs. I suppose that some interrupt routine or other or
>some loop in ROM must be executing, or else these 1Mbit DRAMs have data-keeping
>ability much better than assumed 4ms. Vblank only, happening at 15-20ms
>intervals, does not seem to me to be sufficient for refresh. Unfortunately,

It *may* be enough. Modern RAMs *can* be very light on refresh requirements,
but of course this is not guaranteed to work. I have seen DRAMs hold their
contents after up to 30 seconds without refresh (and without power). Several
seconds is quite common, so if you violate the refresh timing, it may still
work.

cu
Michael
--
there is nothing interesting at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/info


From -7477253307742687773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42ee293243206ad8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-14 06:12:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!sdd.hp.com!usc.edu!
attla2!ip.att.net!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-
mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3d82e0861309232@attbi.com>
Subject: Re: Converting Atari ST files to Mac or PC?
References: <3c56a886.0209131121.5b473266@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1032009121 12.247.96.110 (Sat, 14 Sep 2002
13:12:01 GMT)
NNTP-Posting-Date: Sat, 14 Sep 2002 13:12:01 GMT
Date: Sat, 14 Sep 2002 13:12:01 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3825

>I used an Atair 1040 ST for many years (now defunct) for all my
>writing, and now I've got sixty floppies that I desparately want my
>Mac or my PC computers to be able to convert into word processing
>files. Does anyone know how I can go about this? I'm sure there must
>be a way...
>
>THANKS!
>
>  Forrest
```

What did you use to write the files? Do you still have the program? If the
program used was First Word, it was ported over to the PC. I believe it was
the only program ever to have been ported. You could just load in the files on
the PC and you are in. Otherwise you could try a ST emulator, convert the
files to ASCII and then import them into the PC or Mac. Or you could just buy
another 1040ST (prices are not high) and convert them that way. Or you could
sen them to a person who has an Atari and have them do the conversion.

--
Edward S. Baiz Jr.
(Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -8459702153288937098
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,565860c4e83f620a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-14 08:13:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM-port extender/buffer
Date: Sat, 14 Sep 2002 17:11:39 +0200
Organization: T-Online
Lines: 62
Message-ID: <1fiidbi.i06svcarmr8N%rs.mac@t-online.de>
References: <1fii65p.m58peh1rar1yyN%northstar2010@_del_ete_yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1032016369 02 16952 kDgub8rES2AvpD 020914 15:12:49
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2)
Xref: archiver1.google.com comp.sys.atari.st.tech:3828

Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:

> What he told me is that it's possible to connect/disconnect a dongle or
> cartridge with power on!!! (????).

Only after buffer board!
The buffer should save the rom port and it should connected while the
computer is OFF.

Insert buffer into rhe rom port with power off.

> I was mainly hoping that the buffer "reconditions" the data signals,
> since the extension cable probably "weakens" it because of the longer
> distance from the computer (in addition to being more open for noise
> etc.)

Best way is to connect anything while the computer is off.
(Save way)

After this buffer you can connect a expansion with power on, but normaly the computer do not accept the expansion. You have to restart the computer.

> Unfortunately there's no lettering or any other identification on the
> circuit board(s) (there's one circuit board at each end of the cable,
> though only one board contains electronic components -the other board
> simply contains a connector for inserting a dongle etc.).

Normaly the board is marked with "oben" and "unten".
Means: upper and lower side.

The side with a smal square smt left and two bigger smt on right side must be insert upside. The side with three bigger square smts is down.
(Hope it is the c�t buffer)

Flat wire lengh is 2 meters maximum
After flat wire you can connect dongles, expander boards and some else rom expansion boards.

> The seller *thinks* it may be produced by the German company "Hard &
> Soft", but isn't sure.

It�s a old project from german c�t computer magazine.

> Can someone tell me more about this device?

DOITF030 article 12.9.1
Article also contain pictures for what is upper and lower side :)

DO NOT INSERT THIS BUFFER WITH WRONG SIDE UP.
Costs rom port and buffer board!

Regards, Robert

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs

<http://www.doitarchive.de>

From 1086384786503175314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f11719f450b1b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-14 09:01:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!newsbo.news.garr.it!NewsITBone-GARR!newsfeed.cineca.it!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: TT broken MIDI IN ?
Date: Sat, 14 Sep 02 17:47:14
Organization: De Petris Software Development
Lines: 14
Message-ID: <15224_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:3829

I'm testing the MIDI ports of a TT and it sends data correctly on the MIDI OUT but receives only bytes equal to 0 on MIDI IN. Can you suggest what can be wrong and what tests to do to correctly diagnostic the problem ? It seems to me strange that I correctly get the bytes from the port, without errors, but the bytes are all zeroes....

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
RISC - Reduced Into Silly Code

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -996610026806459948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,565860c4e83f620a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-14 15:13:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news-lei1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM-port extender/buffer
Date: Sun, 15 Sep 2002 00:18:14 +0200
Organization: TU Braunschweig, Germany
Lines: 29
Distribution: world
Message-ID: <Pine.LNX.4.30.0209142353410.1099-100000@feanor.schunter.etc.tu-bs.de>
References: <1fii65p.m58peh1rar1yyN%northstar2010@_del_ete_yahoo.no>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <1fii65p.m58peh1rar1yyN%northstar2010@_del_ete_yahoo.no>
Xref: archiver1.google.com comp.sys.atari.st.tech:3831

Hi, Hallvard!

A small add-on to Robert's posting:

HT> - 74LS244 (5 chips)

These are three-state line driver ICs.

HT> - 74LS08 (1 chip)

This IC provides AND gates.

The driver ICs are three-state, so they can be switched to "shut the doors". Maybe this is supported by the circuit, then there must be some way to "switch" it (by hardware switch or by some little piece of software).

Here doitf030 surely will tell more, if the circuit is not an independent development.

Regards,

Alexander

From -6649306121433656584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-14 22:27:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail

From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: Sun, 15 Sep 2002 01:23:24 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9A9918C.90BD%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <B9A83EEB.9076%gfa@basic.net>
<1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 48
Xref: archiver1.google.com comp.sys.atari.st.tech:3832

in article 1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no, Hallvard Tangeraas at northstar2010@_del_ete_yahoo.no wrote on 9/14/02 9:30 AM:

> Yes please!
> Most importantly: if it works at all.

Nope. It won't even see the drive at boot up. I tried for some time various things with no success. It's quite disappointing. I had 2 drives from 2 different sources, both do the same. Nothing.

> -how does it compare to a regular harddisk.

Had it worked, the access time would of been much better, like 2ms.

> -software (HDDriver?)

Old version.

> -installation procedure/problems

It looks and hooks up just like any 3.5" IDE drive.

> -total cost

In a word... ebay. ;o)
You can look up the cost of new ones, SimpleTech still makes them.
I happen to get hold of SanDisk brand (3.5" models discontinued). I don't know if that would make a difference. It might since my Hades does not like maxtor drives on the ide buss, but quantums works fine. Unless I get hold of a SimpleTech model I won't know.

Oh, whilst I had the machine apart and had given up on the IDE flashdrive, I decided to test another idea. Booting from my scsi PCMCIA card reader/writer, as in no rotating disks attached to the machine. That works!!!!! It feels freaky, soon as you power it up, no spin up or noise, just bam the desktop apears. It feels like the thing boots entirely from rom. Bizarre. Only problem here is the microtech units I got are not that quick, the transfer rate is not so great.

Someone else attempted to boot from such a gizmo, but if I recall it didn't work.

That ends my flash adventures for this installment. ;-)

---
Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

```
From 7768857370505174930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 02:01:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: Sun, 15 Sep 2002 10:01:03 +0100
Lines: 59
Message-ID: <am1i8m$1shcn$1@ID-40235.news.dfncis.de>
References: <B9A83EEB.9076%gfa@basic.net>
<1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no>
<B9A9918C.90BD%gfa@basic.net>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1032080470 1983895 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3833
```

"lp" <gfa@basic.net> wrote in message news:B9A9918C.90BD%gfa@basic.net...
> in article 1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no,
Hallvard
> Tangeraas at northstar2010@_del_ete_yahoo.no wrote on 9/14/02 9:30 AM:
>
> > Yes please!
> > Most importantly: if it works at all.
>
> Nope. It won't even see the drive at boot up. I tried for some time
> various things with no success. It's quite disappointing. I had 2 drives
> from 2 different sources, both do the same. Nothing.
>
> > -how does it compare to a regular harddisk.

```
>

Were thesee available in SCSI as well.



> Had it worked, the access time would of been much better, like 2ms.
>
> > -software (HDDriver?)
>
> Old version.
>
> > -installation procedure/problems
>
> It looks and hooks up just like any 3.5" IDE drive.
>
> > -total cost
>
> In a word... ebay.  ;o)
> You can look up the cost of new ones, SimpleTech still makes them.
> I happen to get hold of SanDisk brand (3.5" models discontinued).  I don't
> know if that would make a difference.  It might since my Hades does not
> like maxtor drives on the ide buss, but quantums works fine.  Unless I get
> hold of a SimpleTech model I won't know.
>
> Oh, whilst I had the machine apart and had given up on the IDE flashdrive,
> I decided to test another idea.  Booting from my scsi PCMCIA card
> reader/writer, as in no rotating disks attached to the machine.  That
> works!!!!!  It feels freaky, soon as you power it up, no spin up or noise,
> just bam the desktop apears.  It feels like the thing boots entirely from
> rom.  Bizarre.  Only problem here is the microtech units I got are not
that
> quick, the transfer rate is not so great.
>
> Someone else attempted to boot from such a gizmo, but if I recall it
didn't
> work.
>
> That ends my flash adventures for this installment.  ;-)
>
> ----------------------------------------------------------
> Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm
>
>




From -6008477096043577106
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,565860c4e83f620a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 03:46:02 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM-port extender/buffer
Date: Sun, 15 Sep 2002 12:42:44 +0200
Organization: T-Online
Lines: 45
Message-ID: <1fijvrp.iebh7n1ekqet2N%rs.mac@t-online.de>
References: <1fii65p.m58peh1rar1yyN%northstar2010@_del_ete_yahoo.no>
<1fiidbi.i06svcarmr8N%rs.mac@t-online.de>
<1fiioz0.10zcz5i1a064ncN%northstar2010@_del_ete_yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1032086635 07 16808 fPxuboGESNAyAb 020915 10:43:55
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2)
Xref: archiver1.google.com comp.sys.atari.st.tech:3834

Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:

> I've never heard of any device like this being able to unplug while the
> computer's power is on. Personally I would never to it -to be on the
> safe side as you also suggest.

Yes, i do it als allway the computer is off. Best way.

> What do you mean by "smt" and "smts"?

SMD electronic parts, isn�t the right english word "smt" for?
Hm, have to use dictionary :)

> The seller had attached some stickers to both boards, so I have no
> problem with what side is up/down.

OK, great.

> But I was hoping for some more information on the board: what the
> electronic circuitry actually does: hoping it "reconditions" the signal,
> where it would be weaker and prone to errors without the buffer
> circuitry. Can you confirm if this is what the circuit is basically for?

Yes, it�s an bus driver. Remeber: Ataris do not had bus drivers for most
ports. So it is a good part to save the rom port with an smal driver
(buffer) interface.

> 2 metres???? Wow. I didn't know you could extend it that far. The
> supplied cable is around 40cm.

Yes, that is the absoulute maximum of.
Ataris with an accelerator may use shorter cables.

> So the buffer board was actually designed for the Falcon? But will work
> with standard STs as well I presume?

It can be used with any rom port on any atari.

Regards, Robert

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From 9184014891176092583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 08:49:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!mango.news.easynet.net!easynet.net!feed.news.nacamar.de!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: 15 Sep 2002 15:49:41 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 22
Message-ID: <am2a6l$mdj$1@nets3.rz.RWTH-Aachen.DE>
References: <B9A83EEB.9076%gfa@basic.net>
<1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1032104981 22963 134.130.220.226 (15 Sep 2002 15:49:41 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 15 Sep 2002 15:49:41 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3835

In article <1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no>,
Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:

>-how does it compare to a regular harddisk.

Fast access time, slow write (<1MB/s).

>-software (HDDriver?)

Should work. I had mixed results: one IDE flash disk worked fine, the other would not work with HDDriver (and the TOS had some detection trouble, too).

>-installation procedure/problems

Just like a normal IDE disk. Some come in 2.5" form factor and require a 5EUR adapter.

cu
Michael
--
do *not* look at
http://heisenberg.ccac.rwth-aachen.de/my_addresses/contacts.sss/rincewind

```
From -6676896195907531906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cf134f3d00e03f3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 10:48:23 PST
From: "Claude Bourgoin" <claude@pivot.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Zip Drive and Magic 5.11
Date: Sun, 15 Sep 2002 13:46:51 -0400
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
NNTP-Posting-Host: 66.186.167.75
Message-ID: <3d84c3c9_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1032111049 66.186.167.75 (15 Sep 2002 12:30:49 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3836
```

I have a Falcon030 with a 100 meg iomega SCSI zip drive. I used HDriver 7.+ to format and partition. The problem I am having is when I run Magic 5.11 the Falcon030 sees the zip drive, when I just run TOS 4.04 the falcon can no longer see the zip drive. Does anyone know what I am doing wrong or missing a step in the process?

Thanks in advance for all help.

Claude B.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 2035860552039467738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7babf034f05bdea8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 10:50:07 PST
From: "Claude Bourgoin" <claude@pivot.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon030 and SC1224 Atari Monitor
Date: Sun, 15 Sep 2002 13:48:40 -0400
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
NNTP-Posting-Host: 66.186.167.75
Message-ID: <3d84c436_1@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1032111158 66.186.167.75 (15 Sep 2002 12:32:38 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3837

When I connect the Falcon030 to an Atarir SC1224 monitor under TOS the SC1224 monitor works fine. If I run Magic 5.11 using MAGXBOOT.PRG from the auto folder, as soon as the MAGXBOOT runs the monitor starts to scroll rapidly. Is their a solution to this problem?

Thanks for all help.

Claude B.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 4264678755280490320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 11:36:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: Sun, 15 Sep 2002 14:35:48 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9AA4B44.90E2%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <B9A83EEB.9076%gfa@basic.net>
<1fii61v.kudibp1xmz9s0N%northstar2010@_del_ete_yahoo.no>
<am2a6l$mdj$1@nets3.rz.RWTH-Aachen.DE>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3839

in article am2a6l$mdj$1@nets3.rz.RWTH-Aachen.DE, Michael Schwingen at michaels@ccac.rwth-aachen.de wrote on 9/15/02 11:49 AM:

>> -software (HDDriver?)
>
> Should work. I had mixed results: one IDE flash disk worked fine, the other
> would not work with HDDriver (and the TOS had some detection trouble, too).

Care to share what brand/model did work?

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 5502229642720134958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ed614a4a95a912
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 12:38:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PRO-24 III HELP NEEDED
Date: 15 Sep 2002 12:38:45 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <5851020c.0209151138.52915795@posting.google.com>
References: <5851020c.0209100825.2655b248@posting.google.com>
<3d7efe841aab272@attbi.com> <5851020c.0209132316.602a39be@posting.google.com>
NNTP-Posting-Host: 162.40.72.33
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032118725 5081 127.0.0.1 (15 Sep 2002 19:38:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2002 19:38:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3840

WHEN I MADE THE COPY, A HIDDEN FILE: DCCCLK33.PRG OR DCCLK33.PRG IS
TRANSFERRED TO THE COPY BUT DOES NOT SHOW IN THE ACTIVE WINDOW.

OOPS!
DCCLK33.PRG IS IN THE AUTO FOLDER.
MY BAD!
CAN I SAFELY TRASH THIS?

LEMMEKNOW

From -6931426651976607226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ed614a4a95a912
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 13:28:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!news.cse.sc.edu!news.stealth.net!news.stealth.net!
newsfeed.song.fi!newsfeed5.telia.com!194.22.194.4.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3d84fb7213cd450@tripnet.se>
Subject: Re: PRO-24 III HELP NEEDED
References: <5851020c.0209100825.2655b248@posting.google.com>
<3d7efe841aab272@attbi.com>
<5851020c.0209132316.602a39be@posting.google.com>
<5851020c.0209151138.52915795@posting.google.com>
User-Agent: Okami Version 3.0B-11 (Atari)
X-Hardware: 68030/32 Atari TT

X-Sender: NEWSwatch v2.50 (Atari)
Lines: 48
Date: Sun, 15 Sep 2002 20:28:35 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1032121715 213.66.102.17 (Sun, 15 Sep 2002 22:28:35 CEST)
NNTP-Posting-Date: Sun, 15 Sep 2002 22:28:35 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3841

On Sun 15-09-2002 12:38 (-0700) rezx0x@yahoo.com wrote:

>WHEN I MADE THE COPY, A HIDDEN FILE: DCCCLK33.PRG OR DCCLK33.PRG IS
>TRANSFERRED TO THE COPY BUT DOES NOT SHOW IN THE ACTIVE WINDOW.
>
>OOPS!
>DCCLK33.PRG IS IN THE AUTO FOLDER.
>MY BAD!
>CAN I SAFELY TRASH THIS?

The program DCCLK.PRG obviously has some purpose. Until you know what it does it's very stupid to _trash_ it. Keep the original floppy write potected and work on a copy.

It could be some sort of driver for an internal reltime clock or something?

As a rule PRO24 likes a clean computer. This means a minimum of .PRG files in the AUTO folder and no .ACC files in the root directory of the floppy you boot from.

First try a blank formatted floppy in the diskdrive when you power up the computer. AUTO folder .PRG files and .ACC files will only load at boot up. So this means none of these will run.

[Assuming no harddisk there might be a good thing to first power down the computer for 30 seconds and then start it with _no_ disk in the drive. When you do this you will get the desktop after less than two minutes and the computer will be virus free. After that insert a blank floppy and format it and then open the write protect tab. Until you have a chance to virus check your floppies _always_ have this blank floppy in the drive when you power up or reset the computer. Old second hand floppy disks often have bootsector viruses on them and this is even more true among ignorant musicians :-)]

Then insert the PRO24 floppy and open the A floppy window. Double click on the PRO24.PRG (or similar) icon and it should launch. If not, something is wrong with the program.

Also note that PRO24 only runs in monochrome mode. If you use a TV or colour monitor you are out of luck. You need a SM124 mono monitor o a VGA with a proper adaptor to be able o get the computer into monochome mode.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

```
From 913549416371496669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7babf034f05bdea8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 14:23:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon030 and SC1224 Atari Monitor
Date: Sun, 15 Sep 2002 21:23:57 +0000 (UTC)
Organization: Nextra UK
Lines: 22
Message-ID: <am2tpd$lg4$1@thorium.cix.co.uk>
References: <3d84c436_1@corp.newsgroups.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1032125037 22020 194.153.0.53 (15 Sep 2002 21:23:57 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 15 Sep 2002 21:23:57 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3842
```

In message <3d84c436_1@corp.newsgroups.com>, claude@pivot.net said:

> When I connect the Falcon030 to an Atarir SC1224 monitor under TOS the SC1224 monitor works fine. If I run Magic 5.11 using MAGXBOOT.PRG from the auto folder, as soon as the MAGXBOOT runs the monitor starts to scroll rapidly. Is their a solution to this problem?

Hi Claude!

There are 2 possibilities: Perhaps your NVRAM is set to VGA. Under TOS, run NVCONFIG.CPX and make sure the top right popup shows 'TV'.

Alternatively, could it be that your default MagiC desktop is set up for ST High? The SC1224 will not lock to the vertical frequency this uses. If you have a VGA or SVGA monitor, try connecting that, resetting the desktop to ST medium and saving newdesk.inf again.

I may be quite wrong, but it's worth a try!

Regards, /Peter/

From -4600577379292606981
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c648,5764fad95e014a91
X-Google-Attributes: gid10c648,public
X-Google-Thread: f7e4d,5764fad95e014a91
X-Google-Attributes: gidf7e4d,public
X-Google-Thread: 109a67,1eb787dfffd33d45,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-15 17:15:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.lafn.org!not-for-mail
From: Alan Michelson <zap@lafn.org>
Newsgroups: comp.sys.amiga.hardware,comp.sys.mac.hardware.misc,comp.sys.atari.st.tech
Subject: Re: Amiga, Mac, Atari
Date: Sun, 15 Sep 2002 17:05:37 -0700
Organization: Los Angeles Free-Net http://www.lafn.org/
Lines: 17
Message-ID: <3D852056.718DAC12@lafn.org>
References: <3D84D5E7.57435BB6@lafn.org> <slrnao9mp4.2tb8.pienjo@mud.stack.nl>
NNTP-Posting-Host: 66-81-74-232-modem.o1.com
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: zook.lafn.org 1032134742 11739 66.81.74.232 (16 Sep 2002 00:05:42 GMT)
X-Complaints-To: usenet@lafn.org
NNTP-Posting-Date: 16 Sep 2002 00:05:42 GMT
To: Martijn van Buul <pino+comp_sys_mac_hardware_misc@dohd.org>
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.amiga.hardware:28256 comp.sys.mac.hardware.misc:25720 comp.sys.atari.st.tech:3843

Martijn van Buul wrote:
>
> Brilliant, Einstein. Now, even the most silly "research" could have revealed
> that both Amiga and the original Mac used a Motorola 68000.

I knew that already. But why do the error numbers differ by one? It
seems that each manufacturer wants to number the list their own way!

> And guess what? It's called the "CPU".

I already said that it was a CPU! Didn't you read the "crap" that you deleted?

> Now, just in case you want to have a similiar "discovery" next week: Take
> a look at the Atari ST..

� which I believe has a graphical interface, too! Now, how do they
number their CPU traps?

From -3070656481726574033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c648,5764fad95e014a91
X-Google-Attributes: gid10c648,public
X-Google-Thread: 109a67,1eb787dfffd33d45
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7e4d,5764fad95e014a91
X-Google-Attributes: gidf7e4d,public
X-Google-ArrivalTime: 2002-09-15 21:08:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!ps01-sjc1!news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news1.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.85.25.85
From: "Wayne C. Morris" <wayne.morris@this.is.invalid>
Newsgroups: comp.sys.amiga.hardware,comp.sys.mac.hardware.misc,comp.sys.atari.st.tech
Mail-Copies-To: nobody
Subject: Re: Amiga, Mac, Atari
References: <3D84D5E7.57435BB6@lafn.org> <slrnao9mp4.2tb8.pienjo@mud.stack.nl> <3D852056.718DAC12@lafn.org>
User-Agent: MT-NewsWatcher/3.1 (PPC)
Message-ID: <wayne.morris-15E814.23082915092002@news.pp.shawcable.net>
Lines: 49
Date: Mon, 16 Sep 2002 04:08:27 GMT
NNTP-Posting-Host: 24.66.94.143
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1032149307 24.66.94.143 (Sun, 15 Sep 2002 22:08:27 MDT)
NNTP-Posting-Date: Sun, 15 Sep 2002 22:08:27 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com comp.sys.amiga.hardware:28258 comp.sys.mac.hardware.misc:25723 comp.sys.atari.st.tech:3844

In article <3D852056.718DAC12@lafn.org>, Alan Michelson <zap@lafn.org> wrote:

> Martijn van Buul wrote:
> >
> > Brilliant, Einstein. Now, even the most silly "research" could have revealed
> > that both Amiga and the original Mac used a Motorola 68000.
>
> I knew that already. But why do the error numbers differ by one? It
> seems that each manufacturer wants to number the list their own way!

Because the Motorola 680x0 processor doesn't define numbers for those errors. They're *exception vectors*, which are stored in the first 256 bytes of memory, 4 bytes each:

ADDRESS   PURPOSE

0000 0000	* reset: initial stack
0000 0004	* reset: initial vector
0000 0008	Bus error
0000 000C	Address error
0000 0010	Illegal instruction
0000 0014	Divide by zero
0000 0018	CHK instruction
0000 001C	TRAPV instruction
0000 0020	Privilege violation
0000 0024	Trace interrupt
0000 0028	Line 1010 emulator
0000 002C	Line 1111 emulator

(* the first 8 bytes aren't really exception vectors -- they contain the values used to initialize the stack pointer and program counter when the CPU is reset.)

Apple and Commodore could have reported these exceptions by the memory location of the vectors, but they didn't. Instead, they both decided (independently of each other) to number the exceptions sequentially. They also followed the popular programming practice of reserving the value 0 to mean "this operation completed without any errors".

Apple decided to number the exceptions starting with 1 = the first exception (bus error).

Commodore decided to number them by dividing the vector's memory location by 4. The first exception vector is at memory address 8, so it got assigned the error code 2.

Neither Apple's nor Commodore's numbering is "right" or "wrong"; they're just different.

From 1854213657584268313
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,565860c4e83f620a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-16 07:10:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM-port extender/buffer
Date: Mon, 16 Sep 2002 16:06:13 +0200
Organization: T-Online
Lines: 31
Message-ID: <1fim0n4.xxb1im1rkq4t4N%rs.mac@t-online.de>
References: <1fii65p.m58peh1rar1yyN%northstar2010@_del_ete_yahoo.no>
<1fiidbi.i06svcarmr8N%rs.mac@t-online.de>

<1fiioz0.10zcz5i1a064ncN%northstar2010@_del_ete_yahoo.no>
<1fijvrp.iebh7n1ekqet2N%rs.mac@t-online.de>
<1fijztd.z6692zffmjnqN%northstar2010@_del_ete_yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1032185246 05 11150 BqJKbOuTS4YRIW 020916 14:07:26
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2)
Xref: archiver1.google.com comp.sys.atari.st.tech:3845

Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:

> Ah yes, "Surface Mount Devices". SMD is correct.

Yes, that�s what i mean ;)

> It's not the same buffer as I have. This one doesn't use SMD components
> at all, but standard DIL type ICs.

Whops..
So you had an buffer i never seen before.

> I'm not sure what you mean by "bus driver". Please explain.

Easy, an bus driver as example: 74x244 or 74x245 TTL (and some other)

> The plan is to install several cartridge devices (MIDI related mostly)

Yes. That is what i do some years ago. I used one rom port inside case
for an eprom card and the other port external als rom port for other
modules.

That works great for a long time on my 520ST.

Regards, Robert

--
-= Home of DOIT-Archive =-
____
Macintosh und Atari Hardware FAQs
<http://www.doitarchive.de>

From -5876481136213437354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-16 20:48:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail

Lines: 11
X-Admin: news@aol.com
From: puffpuffin@aol.com (PuffPuffin)
Newsgroups: comp.sys.atari.st.tech
Date: 17 Sep 2002 03:47:30 GMT
References: <B9A9918C.90BD%gfa@basic.net>
Organization: AOL http://www.aol.com
Subject: Re: solid state hardrive (flashdrive)
Message-ID: <20020916234730.03124.00000402@mb-fo.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3846

>Someone else attempted to boot from such a gizmo, but if I recall it didn't
>work.

Hi Lonny,

That would be me. I have the 2 PCMCIA slot model, and the 1 PCMCIA/1 smartmedia model drives. Both are Microtech and neither would boot up without a warm reset. :-(Are you using the 3 card drive model? What host adapter are you using?

-Phil

From 4872963157422681362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-16 22:12:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!tethys.csu.net!nntp!sn-xit-05!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: Tue, 17 Sep 2002 00:19:24 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9AC258C.916E%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <B9A9918C.90BD%gfa@basic.net> <20020916234730.03124.00000402@mb-fo.aol.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3847

Hi,

I have several of the dual microtech units. They all are straight pcmcia slots. It's on my hades060 scsi bus with an old version of HD driver. In fact it booted from the second slot as I had slot #1 empty, I was quite amazed.

I got ahold of one of those 3 card models (pcd-47?), and had nothing but problems with it, it hung my system with or without media. I ended up returning it only to have the seller tell me that it was fine.

in article 20020916234730.03124.00000402@mb-fo.aol.com, PuffPuffin at puffpuffin@aol.com wrote on 9/16/02 11:47 PM:

>> Someone else attempted to boot from such a gizmo, but if I recall it didn't
>> work.
>
> Hi Lonny,
>
> That would be me. I have the 2 PCMCIA slot model, and the 1 PCMCIA/1
> smartmedia model drives. Both are Microtech and neither would boot up without
> a warm reset. :-(Are you using the 3 card drive model? What host adapter
> are you using?

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 5747104307237135933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-17 01:27:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@spaamnot.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: Tue, 17 Sep 2002 03:23:38 -0400
Organization: Atari-source.com
Message-ID: <1032247852.455846@blade.atari-source.com>
References: <B9A83EEB.9076%gfa@basic.net>
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Cache-Post-Path: blade.atari-source.com!unknown@pikachu.atari-source.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3848

LP,

You should keep in mind that CF cards and Flash RAM in general is very limited life. You should avoid writes to it at all costs and use it more as backup. If you use it as general store and retrieval like mp3, that's one thing but I wouldn't go using a CF card as swap memory ;-)

Mark
http://atari-source.com

lp wrote:

> Hi,
>
> This topic came up before, drives with low noise or no noise.
> Well I got a 3.5" 128mb IDE Flashdrive on the way, which I intend
> to try in my Hades060. I suspect it's gonna work. Anyone
> care to know the results? Speed rating? Anything else?
> Let me know I'll gladly post a followup when it arrives.
>
> --
> Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

--
Mark
 - http://atari-source.com
 - Tower F030, 2 Tower MSTes, 2 Jaguars, 1 Jaguar toilet unit, 1 Lynx, 1 Tower TT030 w/Nova and Catterman.

From 5691451246173337772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-17 08:02:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: solid state hardrive (flashdrive)
Date: Tue, 17 Sep 2002 09:48:54 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9ACAB06.9178%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <B9A83EEB.9076%gfa@basic.net> <1032247852.455846@blade.atari-source.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com

Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:3849

in article 1032247852.455846@blade.atari-source.com, Mark Duckworth at
mduckworth@spaamnot.atari-source.com wrote on 9/17/02 3:23 AM:

> You should keep in mind that CF cards and Flash RAM in general is very
> limited life. You should avoid writes to it at all costs and use it more
> as backup. If you use it as general store and retrieval like mp3, that's
> one thing but I wouldn't go using a CF card as swap memory ;-)

That's the main idea, backup. Got burnt with a zip drive
so I don't trust those anymore. ;-)
I just did the boot test for the heck of it while I had the
rotating disks removed.

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From 4648211106226729660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9eca0f019bcf372,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-18 03:02:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feeder.kornet.net!news1.kornet.net!HalTurnerShow.com!Hal.Turner
From: Hal.Turner@HalTurnerShow.com
Newsgroups: comp.sys.atari.st.tech
Subject: READ THE ONLY SITE THAT HAS THE GUTS TO CALL FOR THE MURDER OF JEWS AND BLACKS
Date: Wed, 18 Sep 2002 09:01:31 GMT
Organization: Korea Telecom
Lines: 66
Message-ID: <am9hkt$bhs$12786@news1.kornet.net>
NNTP-Posting-Host: 61.74.65.97
X-Trace: news1.kornet.net 1032341982 11836 61.74.65.97 (18 Sep 2002 09:39:42 GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Wed, 18 Sep 2002 09:39:42 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:3850

READ THE ONLY WEB-SITE THATS NOT AFRAID TO ADVOCATE
THE ELIMINATION OF KIKES AND NIGGERS.

www.halturnershow.com

Harold C. Turner
1906 Paterson Plank Rd.
North Bergen, New Jersey
201-348-8449

Hal.Turner@HalTurnerShow.com

Her ticket was abysmal, shallow, and moulds about the monument. Hardly any lost clean boats will wanly reject the books. One more poultices weekly irrigate the closed earth. Some candles tease, believe, and nibble. Others eerily seek. Every full counters climb Charles, and they steadily expect Angelo too. Genevieve, have a sick frog. You won't pull it. Do not burn the yogis locally, receive them familiarly. Claude, throughout diets new and dry, cleans beside it, promising weekly. She should order once, lift admiringly, then attack for the puddle against the island.

The worthwhile tree rarely departs Annabel, it grasps Dickie instead. Who did Junior creep above all the pickles? We can't call bushs unless Anne will subtly cover afterwards. As quickly as Valerie wanders, you can measure the cobbler much more deeply. Well Henry will taste the unit, and if Nell totally behaves it too, the walnut will like near the kind desert. Will you excuse around the square, if Ron partly converses the tape? If the dull kettles can laugh actually, the glad twig may comb more stars. I am freely heavy, so I answer you. My wide film won't walk before I recollect it.

Who Alvin's cold potter scolds, Clint dreams among think, fat structures. Why does Ron fill so globally, whenever Lydia judges the sour raindrop very incredibly? Blanche loves, then Alvin truly changes a brave card near Maify's hair. What did Zack arrive the jacket among the hollow dust? Who plays grudgingly, when Gary lives the ugly spoon between the bedroom?

Just opening inside a tyrant before the ventilator is too strong for Byron to kick it.

For Mitch the weaver's sticky, behind me it's wet, whereas under you it's dying cheap.

Plenty of easy enigmas against the unique corner were dining behind the lean forest.

Who will we cook after Yolanda solves the clever shower's egg?

Don't try to irritate usably while you're joining before a proud paper. No urban active farmers biweekly hate as the strange goldsmiths jump. We pour the sharp pumpkin. Get your strangely attempting lemon above my night.

They are learning in front of bizarre, near pathetic, to filthy forks. It's very handsome today, I'll sow fully or Jason will improve the dogs. She wants to waste thin lentils towards Patrice's light. Mary's bandage helps through our plate after we explain at it. They are killing over the shore now, won't fear powders later.

She may recommend lovingly if Paulie's butcher isn't dark. Tell

Vincent it's raw caring between a pear.

From -5199874148066455979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6a097583070d2e3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-18 23:20:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feeder.kornet.net!news1.kornet.net!HalTurnerShow.com!Hal.Turner
From: Hal.Turner@HalTurnerShow.com
Newsgroups: comp.sys.atari.st.tech
Subject: READ THE ONLY WEB SITE THAT WANTS TO KILL JEWS AND BLACKS
Date: Thu, 19 Sep 2002 06:02:46 GMT
Organization: Korea Telecom
Lines: 59
Message-ID: <ambp19$3g$12786@news1.kornet.net>
NNTP-Posting-Host: 61.74.65.97
X-Trace: news1.kornet.net 1032415082 112 61.74.65.97 (19 Sep 2002 05:58:02 GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Thu, 19 Sep 2002 05:58:02 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:3851

KILL ALL KIKES AND NIGGERS

www.halturnershow.com

Harold and Phyllis Turner

1906 Paterson Plank Rd.
North Bergen, New Jersey
201-348-8449

Hal.Turner@HalTurnerShow.com

Are you raw, I mean, wandering in front of pathetic bushs? He'll be promising near outer Oris until his fork pours mercilessly. Wally, have a dark cloud. You won't care it. Who measures partially, when Corinne climbs the bitter bucket for the desert? Other brave new gardners will walk weakly with units. No stupid poultice or cellar, and she'll simply live everybody.

She wants to clean empty barbers towards Franklin's lake. Some sauces like, play, and kill. Others partly solve. Guglielmo! You'll sow smogs. Generally, I'll dye the pickle. Well, Dolf never teases until William orders the cheap jar tamely.

If you'll comb Simone's college with shoes, it'll crudely nibble the lentil. The puddles, enigmas, and doses are all urban and fat.

If you will creep Gary's office without carpenters, it will loudly dream the weaver.

If the quiet diets can attempt inadvertently, the solid ticket may seek more caves. While sauces strongly open goldsmiths, the cans often attack against the durable boats.

Until Chester tastes the exits superbly, James won't change any blank bedrooms. Who will we hate after Steve receives the handsome stable's disk?

When Elisabeth's hot button burns, Shelly covers at abysmal, rude oceans. She'd rather arrive wanly than look with Georgina's cold candle. I was moving jugs to hollow Alfred, who's loving inside the orange's hill. She might neatly learn clever and scolds our humble, cosmetic jackets near a station. They are improving under the earth now, won't excuse printers later. She may behave the pretty shirt and fill it under its structure. It's very bizarre today, I'll expect bimonthly or Marian will dine the hats.

Don't even try to cook virtually while you're smelling above a distant pool. Charlene wastes, then Virginia surprisingly joins a strong shopkeeper between Pearl's forest.

We reject them, then we dully laugh Peter and Marion's young teacher. Hardly any bad frames shout Alexandra, and they sadly recollect Alvin too.

From 5626016620069492365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43c898027c1f9ba9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-19 01:35:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!news-hub.siol.net!newsfeed.eunet.at!newsfeed.austria.eu.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: again about my CT2b problem(s)
Date: Thu, 19 Sep 2002 10:35:32 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 36
Message-ID: <3D898C54.CE5DA410@siemens.at>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1032424533 1657 158.226.192.100 (19 Sep 2002 08:35:33 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Thu, 19 Sep 2002 08:35:33 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:3852

Hi,

Some time ago I posted about the troubles I sometimes have when I'm using my CT2b in turbo mode. One guy then advised that I should get a stronger power supply. I didn't find any then and went on using and observing the symptoms.
Since I found out some new things now again I ask for advice.
In practice there are two different problems both leading to a crash when I boot my falcon in turbo mode. In slow mode it always works 100% reliable.

The first problem occurs nearly every time I switch on the falcon and immediately try to work. Then the system crashes or hangs after maybe a minute or so. When I wait a bit after switching on before booting up the crashes get more seldom and when I wait e.g. for ten minutes then the problem doesn't occur at all. Nevertheless it's kind of stupid that when I'm in a hurry e.g. to look up something I always have to use a slow computer. So it would be nice if there were some cure for that.

The other problem seems to be about something about a net filter since most of the time the reason of it's occurence seems to be when the washing machine, which unfortunately is connected to the same phase, is working. Would voltage filters, like they are built into some of the more expensive table power outlets, help with that ?

Another thing I'm wondering about are 'ghost messages' at bootup, by which I mean that some or all of the bootup messages are displayed a second time in another color overlaying the text of some other line. This effect appears in a highly random way (from a single word up to the whole screen) and only at bootup. At the moment GEM takes over everything looks normal again.

Any ideas ?

Thanks
Gerhard

From -3734322702483226896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43c898027c1f9ba9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-19 04:10:08 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!news1.optus.net.au!
optus!spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari030@optusnet.nomorespamta.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3D898C54.CE5DA410@siemens.at>
Subject: Re: again about my CT2b problem(s)
Date: Thu, 19 Sep 2002 21:08:43 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 56
Message-ID: <3d89afa0$0$23174$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.13.45
X-Trace: 1032433569 23174 211.28.13.45
Xref: archiver1.google.com comp.sys.atari.st.tech:3853

Hi Janka, not to sure of the boot problem's, I used to have an Eagle Sonic card that seemed to be a problen for about ten minutes and was then fine after that, could never use it straight away. After I changed the Hard drive from a 800 to a 1.4 the problem went away???? I can't explain it either. I copied all the files from 1 drive to the other, so both setups were identical bar the harddisk driver file (hddriver7.6).
The display problem is because NVDI hasnt initalised before the rest of the auto folder applications. You can also set the falcon's default boot res to ST high, in the NVram. It boots a lot quicker and less likely to give the ghosting effect.

Hope it helps

Mark

"Janka Gerhard" <gerhard.janka@siemens.at> wrote in message
news:3D898C54.CE5DA410@siemens.at...
> Hi,
>
> Some time ago I posted about the troubles I sometimes have when I'm
> using my CT2b in turbo mode. One guy then advised that I should get a
> stronger power supply. I didn't find any then and went on using and
> observing the symptoms.
> Since I found out some new things now again I ask for advice.
> In practice there are two different problems both leading to a crash
> when I boot my falcon in turbo mode. In slow mode it always works
> 100% reliable.
>
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> immediately try to work. Then the system crashes or hangs after maybe
> a minute or so. When I wait a bit after switching on before booting up
> the crashes get more seldom and when I wait e.g. for ten minutes then
> the problem doesn't occur at all. Nevertheless it's kind of stupid that
> when I'm in a hurry e.g. to look up something I always have to use a

> slow computer. So it would be nice if there were some cure for that.
>
> The other problem seems to be about something about a net filter since
> most of the time the reason of it's occurence seems to be when the
> washing machine, which unfortunately is connected to the same phase, is
> working. Would voltage filters, like they are built into some of the
> more expensive table power outlets, help with that ?
>
> Another thing I'm wondering about are 'ghost messages' at bootup, by
> which I mean that some or all of the bootup messages are displayed
> a second time in another color overlaying the text of some other line.
> This effect appears in a highly random way (from a single word up to
> the whole screen) and only at bootup. At the moment GEM takes over
> everything looks normal again.
>
> Any ideas ?
>
> Thanks
> Gerhard

From -6266011635799164304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43c898027c1f9ba9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-19 04:47:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!nautilus.eusc.inter.net!newsfeed.eunet.at!newsfeed.austria.eu.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: again about my CT2b problem(s)
Date: Thu, 19 Sep 2002 13:47:37 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 26
Message-ID: <3D89B959.C5EF6A1@siemens.at>
References: <3D898C54.CE5DA410@siemens.at> <3d89afa0$0$23174$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1032436058 9974 158.226.192.100 (19 Sep 2002 11:47:38 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Thu, 19 Sep 2002 11:47:38 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:3854

Mark Bedingfield wrote:
>
> Hi Janka, not to sure of the boot problem's, I used to have an Eagle Sonic
> card that seemed to be a problen for about ten minutes and was then fine
> after that, could never use it straight away. After I changed the Hard drive
> from a 800 to a 1.4 the problem went away???? I can't explain it either. I
> copied all the files from 1 drive to the other, so both setups were
> identical bar the harddisk driver file (hddriver7.6).

Although I don't understand why that could be, it is very interesting
because I think that my problems started after I replaced the original
2.5" 85 MB IDE hard drive by a 3.5" 20 GB IBM IDE drive. Any suggestions
for a good and quiet one I could use instead ?
BTW, it shouldn't have been the additional power needed by the new drive
because at the same time I swapped the IDE drives I also removed one
of the two internal SCSI drives.

> The display problem is because NVDI hasnt initalised before the rest of the
> auto folder applications. You can also set the falcon's default boot res to
> ST high, in the NVram. It boots a lot quicker and less likely to give the
> ghosting effect.

Aha. So at least it's nothing to worry about.

Thanks
Gerhard

From 1824723232149257745
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,43c898027c1f9ba9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-19 07:43:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: again about my CT2b problem(s)
Date: Thu, 19 Sep 2002 16:41:24 +0200
Organization: T-Online
Lines: 16
Message-ID: <1firm3k.22g630wpssu8N%rs.mac@t-online.de>
References: <3D898C54.CE5DA410@siemens.at>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1032446561 03 15962 FdJwba5bTEATDm 020919 14:42:41
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.2.1)
Xref: archiver1.google.com comp.sys.atari.st.tech:3855

Janka Gerhard <gerhard.janka@siemens.at> wrote:

> Any ideas ?

Replace capacitors of power on reset circuit on falcon mainboard.

(PowerOnReset to short) (Isn�t the first falcon with that..) ;)

Regards, Robert

```
--
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

```
From -3726679571943913446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1f585692a7f3fa2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-20 04:24:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: maraka@atari.net (D Galvez)
Newsgroups: comp.sys.atari.st.tech
Subject: IDE CD-ROM+SCSI CD-RW
Date: 20 Sep 2002 04:24:17 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <d385a14d.0209200324.ba73020@posting.google.com>
NNTP-Posting-Host: 213.96.68.59
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032521057 18895 127.0.0.1 (20 Sep 2002 11:24:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Sep 2002 11:24:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3856
```

Will i have any problems to have in a Falcon an IDE CD-ROM and a SCSI
CD-RW, or opposite a SCSI CD-ROM and IDE CD-RW?
Does this combination work good?

Thanks!

```
From 4924532368146503904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1f585692a7f3fa2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-20 14:56:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!
```

```
feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE CD-ROM+SCSI CD-RW
Date: Sat, 21 Sep 2002 00:01:57 +0200
Organization: TU Braunschweig, Germany
Lines: 24
Distribution: world
Message-ID: <Pine.LNX.4.30.0209202352490.1154-100000@feanor.schunter.etc.tu-bs.de>
References: <d385a14d.0209200324.ba73020@posting.google.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <d385a14d.0209200324.ba73020@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3857


     Hi, "D"!

DG> Will i have any  problems to have in a Falcon an IDE CD-ROM and a SCSI
DG> CD-RW, or opposite a SCSI CD-ROM and IDE CD-RW?

If the drives are supported there will be no problems. I think that
there was only one driver (by Andoyne or similar) that supports
rewritable CDRoms.

In general it does not matter wether the CD-ROM is attached to SCSI or
IDE. I am not sure wether IDE CD-Writers are supported (in their writing
part...). You should have a look at your Writing-Software manuals for
this.

DG> Does this combination work good?

I suppose there are no problems with any combinations if each part works
properly.

     Regards,

          Alexander




From -7948726985621850985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1f585692a7f3fa2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-20 20:24:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!grr!newsfeeds-atl2!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3D8BE629.59E0AAD@rogers.com>
```

From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE CD-ROM+SCSI CD-RW
References: <d385a14d.0209200324.ba73020@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sat, 21 Sep 2002 03:23:59 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1032578639 24.112.211.217 (Fri, 20 Sep 2002 23:23:59 EDT)
NNTP-Posting-Date: Fri, 20 Sep 2002 23:23:59 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3858

D Galvez wrote:

> Will i have any problems to have in a Falcon an IDE CD-ROM and a SCSI
> CD-RW, or opposite a SCSI CD-ROM and IDE CD-RW?
> Does this combination work good?
>
> Thanks!

Your best bet is to check with the programs authour (Ie. Anodyne software) about the specific drive (specific model number would be best) to be sure it works with the software before you buy the drive & software so you can be sure if they'll work together, otherwise you'll get a major headaches trying to sort it out if it doesnt work.

From -5532111254975898981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1f585692a7f3fa2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-20 22:27:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f1eec.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE CD-ROM+SCSI CD-RW
Date: Sat, 21 Sep 2002 07:30:10 +0200
Lines: 15
Message-ID: <amh00p$5tktt$1@ID-27442.news.dfncis.de>
References: <d385a14d.0209200324.ba73020@posting.google.com> <Pine.LNX.4.30.0209202352490.1154-100000@feanor.schunter.etc.tu-bs.de>
NNTP-Posting-Host: pc19f1eec.dip.t-dialin.net (193.159.30.236)
Mime-Version: 1.0

```
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1032586073 6214589 193.159.30.236 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3859
```

Alexander Beuscher wrote:

> In general it does not matter wether the CD-ROM is attached to SCSI or
> IDE. I am not sure wether IDE CD-Writers are supported (in their writing
> part...). You should have a look at your Writing-Software manuals for
> this.

ATAPI CD writers, which are connected to the IDE port, are supported by
Anodyne's software.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

```
From 7060961423535858863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-20 23:51:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!ps01-sjc1!news.webusenet.com!
pc01.webusenet.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: CT2b SCSI questions
Lines: 90
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 21 Sep 2002 02:37:27 EDT
Organization: WEBUSENET.com
Date: Sat, 21 Sep 2002 01:51:00 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:3860
```

I've a CT2b w/32meg fast ram and FPU along side a 16meg Wiztronics memory board. It truly is a god send...amazing how zippy the Falcon is now...
The catch is, for this stellar performance, I have to go all IDE ...I really have to avoid anything SCSI, especially under MagiC 6.01. Sadly, SCSI is the heart of my set-up...got scanners, ethernet, and lots of nice big drives for CueBase Audio and other storage whims.

Under MagiC 6.01
NVDI 5.03
HDDRIVER 7.93

SCSI access freezes the system quite often in Turbo Mode, thoe the mouse still moves. Forcing a SCSI bus reset (ejecting a CDROM or dropping power a second to my SCSILINK ethernet box) brings the bird back to life.

Also...
CueBase Audio barfs complaining of a million and seven SCSI errors. Yes, I have read, reread and tried dilligently every suggestion offered in the CT2B docs..with and without the MROS patches...with every set of hard disk drivers I know of (Cecil, HDDriver 3 - 8, CBHD, ICD, HDX, etc) and they all act about the same in reguards to SCSI.

Yes I've checked and rechecked the SCSI chain...with fresh cabling and well terminated (even down to a single drive on a meter tested 2' SCSI II to SCSI II cable). I've tried every combination of parity and term power settings every drive I have offers...on SCSI I, SCSI II, and SCSI III drives...Segate, Western Digital, and IBM, sizes from 80meg up to 5gig. Tried other SCSI devices alone on the chain as well (SCSI Link, Scanners, etc...)...with and without arbitration, etc...

In Turbo mode, under MagiC these freezes are consistant and annoying! They are at their worst with any software that uses SCSIDRIVER to constantly poll the device (such as the SCSILINK ethernet device with Roger's STing driver).

Interesting note...
Under Mint and N.AES 2, HDDriver....
I can grind at the SCSI drives all day long with hudge copy and moving tasks (I.E. a 50meg mpeg movie) and do not get these freezes. Sadly, STing doesn't work for me under MiNT/N.AES no matter what I try (ethernet access to the DSL switcher being the aim here...no MintNet drivers yet).

In regular 16mhz true Falcon mode...
I can run CueBase Audio quite well...
I can use the ethernet device with decent transfer rates (the applications are just dog slow in this mode).

I've checked and double checked solder points for the CT2B install...
I've tried every combination of wait states offered in just about every CT2B firmware/flashROM release I've managed to get my hands on (from the DHS site).
I've also tried going with VERY LOW screen resolutions such as ST modes in case higher resolutions were just hogging too much bandwidth across the bus. I'm at a loss...

Some extra info:
I've heard many times, "Oh, just switch to Cecil, and your problems should go away." I've tried it.

1. No matter what I try, Cecil will not boot MagiC 6.01
2. It doesn't seem to have any SCSI driver or XHDI support...it doesn't even see the SCSILINK.
3. It does boot plain single tos quite nicely...but still...CueBase Audio is useless, and other SCSI operations, if they don't freeze the screen, they make the hard disks sound as if they are trying to do back flips out of their chasis and do a light show that could be sold to a disco tech.

Any tips on what might get this SCSI timing worked out?

It's also worth noting about a typical set up:
MagiC/NVDI/STing
Intention is a good DSL internet workstation...
The cooler the machine...the longer SCSI will work without SCSI bus resets and/or system freezes. Even when there is no data on the ethernet....I can watch the little drive light on the Falcon flicker...as I assume the SCSILINK driver is polling the device to check for packets...after some time (wich varies from a few seconds, to SEVERAL minutes) the little light stops flickering and the screen freezes...sometimes the SCSI bus resets by itself and the machine starts working again...but MOST of the time it will freeze. Sometimes...I can see a dozen scsi bus resets in a row...it might start working again...or it might just freeze...in any case...dropping power to the SCSI link for a second or two unfreezes the computer. I have tried all sorts of settings in HDDRIVER...the various SCSI error/bus resets, CAF Fix, and the list goes on...have tired multitues of timings in the STing CPX. Furthermore...this SCSI behavior is similar with only a single well terminated hard drive, no sting, and any relevant SCSI hard disk usage.

I've seen numerious reports of rock solid SCSI with the CT2b. How do I get mine that way?

Thanks,
Brian

From 6744600385677840577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1f585692a7f3fa2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-21 06:24:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!postnews1.google.com!not-for-mail
From: maraka@atari.net (D Galvez)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE CD-ROM+SCSI CD-RW
Date: 21 Sep 2002 06:24:42 -0700
Organization: http://groups.google.com/
Lines: 25

Message-ID: <d385a14d.0209210524.b2dd3d3@posting.google.com>
References: <d385a14d.0209200324.ba73020@posting.google.com>
<3D8BE629.59E0AAD@rogers.com>
NNTP-Posting-Host: 213.96.68.59
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032614682 11942 127.0.0.1 (21 Sep 2002 13:24:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Sep 2002 13:24:42 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3861

I have read that to copy a cd the stream have to be constant or something like this, i also have read that is not good for copying CDs to have the CD-ROM and the CD-W/RW in the same IDE chain. So what i want to know is about to have one SCSI CD-ROM and an IDE CD-W/RW or opposite knowing that both work good with the software i have, if there is any problems like the ones i mentioned above.

Thanks for your answers.

James Alexander <james-m-alexander@rogers.com> wrote in message news:<3D8BE629.59E0AAD@rogers.com>...
> D Galvez wrote:
>
> > Will i have any problems to have in a Falcon an IDE CD-ROM and a SCSI
> > CD-RW, or opposite a SCSI CD-ROM and IDE CD-RW?
> > Does this combination work good?
> >
> > Thanks!
>
> Your best bet is to check with the programs authour (Ie. Anodyne software)
> about the specific drive (specific model number would be best) to be sure it
> works with the software before you buy the drive & software so you can be
> sure if they'll work together, otherwise you'll get a major headaches trying
> to sort it out if it doesnt work.

From -4489472143694474404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42ee293243206ad8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-21 10:03:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!ps01-sjc1!news.webusenet.com!pc01.webusenet.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <3c56a886.0209131121.5b473266@posting.google.com>
Subject: Re: Converting Atari ST files to Mac or PC?
Lines: 56
MIME-Version: 1.0

Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <pq1j9.141360$AY5.57735935@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 21 Sep 2002 12:49:25 EDT
Organization: WEBUSENET.com
Date: Sat, 21 Sep 2002 12:02:32 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:3862

"Forrest K." <forrestkinney@hotmail.com> wrote in message
news:3c56a886.0209131121.5b473266@posting.google.com...
> I used an Atair 1040 ST for many years (now defunct) for all my
> writing, and now I've got sixty floppies that I desparately want my
> Mac or my PC computers to be able to convert into word processing
> files. Does anyone know how I can go about this? I'm sure there must
> be a way...

Hello Forrest...
Do you recall what program(s) you used to do your writing with?
You might want to check out Papyrus, as it can import many of the more popular Atari file formats. It's also a nice little suite of DTP utilities. Comes in Windows, OS/2, UNIX, and Atari GEM/TOS Flavors and is still supported, revised, and updated for several languages.

http://www.rom-logicware.com/e_start.htm

PageStream by Soft-Logik is also a DTP package that was born on Atari, and still should import most of the popular ST formats. I know very little about the PC and Mac versions of PageStream, but an email to their support address should find the answers you need (does this import my old st word processor files?).

http://www.haage-partner.de/pagestream/products-e.htm

Here's another option...
Emulation...should you happen still have your old program disks.

I recommend starting with Gemulator simply because out of the free emulators, it seems to do the best job at reading old ST floppies and hard disks. Again, it's free. You'll just have to find a ROM image (easily found on the net).

*** There's also a very nice utility at the GEmulator website called GEMEXPLORE that will be very helpful for getting files from your floppies or hard drives that Windows can't see. ***

http://www.emulators.com/gemul8r.htm

There are a number of other ST emulators as well...both commercial and free. Each offers something that it tends to do better than another...I.E. STeem supports MIDI, MagiC PC offers a slew of GDOS screen modes..somewhat like having a nice graphics card on an ST/TT/Falcon (above 16 colors, such as an 800X600X16million-color GEM display mode.), etc. Do searches on these keywords to learn more.

STeem Atari
Saint Atari ST
WinSTon Atari
PacifiST Atari
MagiC PC
Atari Emulation
Atari Emulator

Hope this helps....
Brian

From -6670553421141543718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ed614a4a95a912
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-21 10:06:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PRO-24 III HELP NEEDED
Date: Sat, 21 Sep 2002 18:04:11 +0100
Organization: The Atari Software eXchange & LaST PD
Lines: 18
Message-ID: <V6d$1YBLaKj9Ew1Z@atari.org.uk>
References: <5851020c.0209100825.2655b248@posting.google.com>
 <3d7efe841aab272@attbi.com> <5851020c.0209132316.602a39be@posting.google.com>
 <5851020c.0209151138.52915795@posting.google.com>
 <3d84fb7213cd450@tripnet.se>
NNTP-Posting-Host: steverosie.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: news.demon.co.uk 1032628000 2357 193.237.17.132 (21 Sep 2002 17:06:40 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 21 Sep 2002 17:06:40 +0000 (UTC)
User-Agent: Turnpike/6.02-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Xref: archiver1.google.com comp.sys.atari.st.tech:3863

In article <3d84fb7213cd450@tripnet.se>, Kenneth Medin <kennethm@tripnet.se> writes

>The program DCCLK.PRG obviously has some purpose. Until you know what
>it does it's very stupid to _trash_ it.

Hi

iirc that dc click program suppose to perform a double click on the
desktop to autorun a program:) for those pre tos 1.4 machines that dont
or cant auto run gem files.

```
--
                              Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 5875969540940541613
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e1f585692a7f3fa2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-21 10:26:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!proxad.net!
wanadoo.fr!Atari
From: Jean-Luc CECCOLI <chongdochongdo@ichongdo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE CD-ROM+SCSI CD-RW
Date: Fri, 20 Sep 2002 23:00:04 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 22
Message-ID: <WS3.4e03eba7.900452e2.chongdochongdo@ichongdo.com>
References: <d385a14d.0209200324.ba73020@posting.google.com>
NNTP-Posting-Host: mix-marseille-205-3-83.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1032629209 10384 193.248.57.83 (21 Sep 2002 17:26:49 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 21 Sep 2002 17:26:49 GMT
In-Reply-To: <d385a14d.0209200324.ba73020@posting.google.com>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3864

Hello,

Dans le message <d385a14d.0209200324.ba73020@posting.google.com>
D Galvez a �crit:
>Will i have any problems to have in a Falcon an IDE CD-ROM and a SCSI
>CD-RW, or opposite a SCSI CD-ROM and IDE CD-RW?
>Does this combination work good?

IBM internal 2.5" 10 GB + external SCSI RICOH 6200 + PHILIPS CDD 2600
and all works fine together with Extendos Gold and CD-Writer suite.

J.-Luc

```
--
+=====+    �From� et �Reply-To� sont des adresses de spammeurs. Pour
|eC.cu|r|  me r�pondre, lire mon adresse en partant du centre vers
|c+=+L|f|  l'ext�rieur de la spirale ci-contre, en sens inverse de
|c|J|-|.|  celui des aiguilles d'une montre.
|o|ean|o|                           -=oOo=-
|l+===+o|  "From" and "Reply-To" are spammers' adresses. If you wish
|i@wanad|  to contact me, read my adress going counterclockwise from
+=======+  centre to outside the spiral on the left.
```

From -7974446946899508600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1f585692a7f3fa2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-21 14:04:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE CD-ROM+SCSI CD-RW
Date: Sat, 21 Sep 2002 23:04:22 +0200
Organization: TU Braunschweig, Germany
Lines: 28
Distribution: world
Message-ID: <Pine.LNX.4.30.0209212250370.1142-100000@feanor.schunter.etc.tu-bs.de>
References: <d385a14d.0209200324.ba73020@posting.google.com>
<3D8BE629.59E0AAD@rogers.com> <d385a14d.0209210524.b2dd3d3@posting.google.com>
Reply-To: Alexander Beuscher <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <d385a14d.0209210524.b2dd3d3@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3865

Hi, "D"!

So you want to copy CDs on the fly and don't want buffer underruns?

Best way to archieve this is to keep both CD-Devices in the SCSI-Chain, as IDE-Devices put more stress to the processor. I guess it is better to have the source device as IDE if you can't have two SCSI devices.

-> DATA CDs:
   no problem, if recording speed stays below reading speed of CDR
   -> check max reasonable recording speed for your HW-Setup with "test"

```
      writes (with CD-writer laser switched off)

-> Audio CDs:
   here you need a good CDDA-extractor (or a good correction mechanism in
   your source device). Extract without breaks (->keep whole track in
   RAM, then put it to HD), otherwise "tck" and similar noise sounds
   might get into your track at those moments.

I have no experience with on the fly CD copies on my Falcon - I use to
buffer the data on my HD.


     Regards,

          Alexander




From 6407594823616845498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-22 00:58:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!
newspeer1-gui.server.ntli.net!ntli.net!newsfep2-gui.POSTED!53ab2750!not-for-mail
Message-ID: <1032681442-103336AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2b SCSI questions
References: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 39
Date: Sat, 21 Sep 2002 09:41:02 -0100
NNTP-Posting-Host: 62.255.96.224
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui 1032681520 62.255.96.224 (Sun, 22 Sep 2002 08:58:40 BST)
NNTP-Posting-Date: Sun, 22 Sep 2002 08:58:40 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3866

From: "Brian Roland" <BJRoland@bellsouth.net>
Date: Sat, 21 Sep 2002 01:51:00 -0500

>The cooler the machine...the longer SCSI will work without SCSI bus resets
>and/or system freezes.  Even when there is no data on the ethernet....I can

Have you tested the Falcon with the top removed, perhaps with an extra fan
running for extra cooling? Some CT2'd Falcons seem to need more cooling than
```

the two fans. FWIW I moved the original fan to underneath the top of the case, just above the PSU heatsink.

>watch the little drive light on the Falcon flicker...as I assume the SCSILINK
>driver is polling the device to check for packets...after some time (wich

The LED flickers anyway, it's the Falcon checking the floppy drive to see if there's a disk inserted. It had nothing to do with SCSI, but is used also as an activity indicator for the IDE.

I haven't got a totally reliable SCSI chain either, but nothing like as bad as yours.

Cheers

Derryck

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 3024741537698097904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,179961a022f708c6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-22 01:42:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.54.64.131!news100.image.dk!news010.worldonline.dk.POSTED!
hadesbox!oskancke
Newsgroups: comp.sys.atari.st.tech
From: <ozk@his.cozy.hades>
Sender: <oskancke@hadesbox>
Reply-To: <ozk@his.cozy.hades>
Subject: MiNTNet drivers...
Message-ID: <Pine.MNT.4.31.0209221044391.413-100000@hadesbox>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 8
Date: Sun, 22 Sep 2002 10:45:24 +0200
NNTP-Posting-Host: 213.142.93.222
X-Complaints-To: news-abuse@wol.dk

X-Trace: news010.worldonline.dk 1032684170 213.142.93.222 (Sun, 22 Sep 2002 10:42:50 MET DST)
NNTP-Posting-Date: Sun, 22 Sep 2002 10:42:50 MET DST
Organization: Customer of Tiscali A/S
Xref: archiver1.google.com comp.sys.atari.st.tech:3867

New MiNTNet drivers available at my site. Take a look...

--
Regards,

Odd Skancke - ozkATatariDOTorg - http://assemsoft.atari.org

From -6245496957196572865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e38dfa50e4c73a1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-22 11:55:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!dca6-feed1.news.algx.net!sfo2-feed1.news.algx.net!allegiance!news-out.spamkiller.net!propagator-la!news-in.superfeed.net!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news2.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.78.24.40
From: "Bruce Cooke" <bruce.a.cooke@shaw.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile30
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca>
Date: Sun, 22 Sep 2002 18:55:04 GMT
NNTP-Posting-Host: 24.66.94.143
X-Complaints-To: abuse@shaw.ca
X-Trace: news2.calgary.shaw.ca 1032720904 24.66.94.143 (Sun, 22 Sep 2002 12:55:04 MDT)
NNTP-Posting-Date: Sun, 22 Sep 2002 12:55:04 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3868

Newbe Question.
I just acquired a megafile 30 for my 1040STe , I have the cable to connect them but as I understand it I need some software drivers to access it? an AHd.prg or Hdx ? prg.?
Where can I find this software I dont have any system disks for my computer which I bought ..
Any help welcome
Thanks

From 2066985275277286466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-23 00:55:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsrouter.chello.at!newsfeed.eunet.at!newsfeed.austria.eu.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2b SCSI questions
Date: Mon, 23 Sep 2002 09:55:47 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 45
Message-ID: <3D8EC903.8D5546CD@siemens.at>
References: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1032767748 11557 158.226.192.100 (23 Sep 2002 07:55:48 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Mon, 23 Sep 2002 07:55:48 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:3869

Brian Roland wrote:
>
> I've a CT2b w/32meg fast ram and FPU along side a 16meg Wiztronics memory board.
> It truly is a god send...amazing how zippy the Falcon is now...
> The catch is, for this stellar performance, I have to go all IDE ...I really
> have to avoid anything SCSI, especially under MagiC 6.01. Sadly, SCSI is the
> heart of my set-up...got scanners, ethernet, and lots of nice big drives for
> CueBase Audio and other storage whims.
>
> Under MagiC 6.01
> NVDI 5.03
> HDDRIVER 7.93
>
> SCSI access freezes the system quite often in Turbo Mode, thoe the mouse still
> moves. Forcing a SCSI bus reset (ejecting a CDROM or dropping power a second to
> my SCSILINK ethernet box) brings the bird back to life.
>
> Also...
> CueBase Audio barfs complaining of a million and seven SCSI errors.

>
> I've seen numerious reports of rock solid SCSI with the CT2b. How do I get mine
> that way?

Unfortunately I can't tell you that. But I'd like to point out a few
things.

1. If I did understand you right you say yourself that the problems
   occur only under MagiC. So there seems no hope in playing around
   with termination and cables.
2. The only reason to use Cecille instead of HDDRIVER would be a slow
   IDE drive. Since HDDRIVER has so many advantages I solved that
   problem by buying a new IDE drive.
3. For music (I use AudioMaster/AudioTracker) and CD burning I always
   use SingleTOS. BTW my SCSI devices are scanner, CDR, CDRW and HD
   and since I got a cable that's short enough between CDRW and scanner
   I never had any problems on the SCSI bus although I leave
only   part time switched on devices (scanner, CDRW) always
in the chain
   and others said they have problems then.

BTW, except for the SCSILINK and MagiC we seem to have very similar
systems (CT2b w/32meg fast ram, FPU, Wizztronics memory board,
NVDI 5.03, HDDRIVER 7.81).

Gerhard

From 597767616140759847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e38dfa50e4c73a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-23 04:12:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!198.108.1.146.MISMATCH!poipu.news.itd.umich.edu!
news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!
nntpserver.com!intgwpad.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!
not-for-mail
Reply-To: "Oracle" <Someone@home.com>
From: "Oracle" <Someone@home.com>
Newsgroups: comp.sys.atari.st.tech
References: <cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca>
Subject: Re: Megafile30
Lines: 22
Organization: The sh!thouse
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <DyCj9.38416$g9.110852@newsfeeds.bigpond.com>
Date: Mon, 23 Sep 2002 19:12:28 +0800
NNTP-Posting-Host: 144.134.189.163
X-Trace: newsfeeds.bigpond.com 1032779043 144.134.189.163 (Mon, 23 Sep 2002

```
21:04:03 EST)
NNTP-Posting-Date: Mon, 23 Sep 2002 21:04:03 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:3870
```

it may allready be on the hard drive. have you tried just plugging it in and
turning on the machine? it might just start up..

failing that i can supply the requested software.

"Bruce Cooke" <bruce.a.cooke@shaw.ca> wrote in message
news:cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca...
> Newbe Question.
> I just acquired a megafile 30 for my 1040STe , I have the cable to
connect
> them but as I understand it I need some software drivers to access it? an
> AHd.prg or Hdx ? prg.?
> Where can I find this software I dont have any system disks for my
computer
> which I bought ..
> Any help welcome
> Thanks
>
>
>

```
From 3089570915204598864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,49badfd930d70042,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1143d9,49badfd930d70042,start
X-Google-Attributes: gid1143d9,public
X-Google-Thread: 100a3b,49badfd930d70042,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,49badfd930d70042,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-23 07:55:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: netbios_nl@hotmail.com (Retrocompsale)
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,comp.sys.atari.st.tech,rec.games.video.m
arketplace
Subject: Various Atari items for sale (and other retrocompstuff...)
Date: 23 Sep 2002 07:55:56 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <ecdf222c.0209230655.72473055@posting.google.com>
NNTP-Posting-Host: 213.53.211.115
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032792956 18640 127.0.0.1 (23 Sep 2002 14:55:56 GMT)
```

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Sep 2002 14:55:56 GMT
Xref: archiver1.google.com comp.sys.atari.8bit:15227 rec.games.video.atari:5319 comp.sys.atari.st.tech:3871 rec.games.video.marketplace:20147

I am selling part of my collection. Various Atari items (hard- and software) as well as Sinclair, Commodore, Vectrex and other retro-computing stuff.

I am still pondering on whether I'll sell my Atari ST Book as well. The ST Book is in perfect cosmetic condition, with PSU and battery, all port covers present. However, on bootup it shows 4 bombs onscreen (HDD problem?). If anyone is interested (make offer above 600 Euro) drop me a mail.

Visit the link below for an overview

http://home.quicknet.nl/qn/prive/sa.karsseb/ebay/

From -8418358339402152226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,49badfd930d70042
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1143d9,49badfd930d70042
X-Google-Attributes: gid1143d9,public
X-Google-Thread: 109a67,49badfd930d70042
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,49badfd930d70042
X-Google-Attributes: gid100a3b,public
X-Google-ArrivalTime: 2002-09-23 10:14:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!newshub1.nl.home.com!news.nl.home.com!amsnews01.chello.com!newsfeed.wxs.nl!transit.news.xs4all.nl!not-for-mail
From: "TXG" <txg@the-underground.myweb.nl>
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,comp.sys.atari.st.tech,rec.games.video.marketplace
Subject: Re: Various Atari items for sale (and other retrocompstuff...)
Date: Mon, 23 Sep 2002 19:14:12 -0700
Organization: XS4ALL Internet BV
Lines: 25
Message-ID: <amni6f$5g6$1@news1.xs4all.nl>
References: <ecdf222c.0209230655.72473055@posting.google.com>
NNTP-Posting-Host: atari.xs4all.nl
X-Trace: news1.xs4all.nl 1032801295 5638 213.84.80.102 (23 Sep 2002 17:14:55 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 23 Sep 2002 17:14:55 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106

Xref: archiver1.google.com comp.sys.atari.8bit:15229 rec.games.video.atari:5320
comp.sys.atari.st.tech:3872 rec.games.video.marketplace:20155

Hi,

600 Euro's for a ST BOOK? Sorry but I bought mine working with all cables
last year for 650 NLG...

TXG/MNX

"Retrocompsale" <netbios_nl@hotmail.com> wrote in message
news:ecdf222c.0209230655.72473055@posting.google.com...
> I am selling part of my collection. Various Atari items (hard- and
> software) as well as Sinclair, Commodore, Vectrex and other
> retro-computing stuff.
>
> I am still pondering on whether I'll sell my Atari ST Book as well.
> The ST Book is in perfect cosmetic condition, with PSU and battery,
> all port covers present. However, on bootup it shows 4 bombs onscreen
> (HDD problem?). If anyone is interested (make offer above 600 Euro)
> drop me a mail.
>
> Visit the link below for an overview
>
> http://home.quicknet.nl/qn/prive/sa.karsseb/ebay/

From -7930735384985391792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e38dfa50e4c73a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-23 10:26:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
ps01-sjc1!news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
news3.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.78.24.40
From: "Bruce Cooke" <bruce.a.cooke@shaw.ca>
Newsgroups: comp.sys.atari.st.tech
References: <cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca>
<DyCj9.38416$g9.110852@newsfeeds.bigpond.com>
Subject: Re: Megafile30
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <19Ij9.382176$v53.18008008@news3.calgary.shaw.ca>
Date: Mon, 23 Sep 2002 17:26:21 GMT
NNTP-Posting-Host: 24.66.94.143
X-Complaints-To: abuse@shaw.ca

```
X-Trace: news3.calgary.shaw.ca 1032801981 24.66.94.143 (Mon, 23 Sep 2002 11:26:21
MDT)
NNTP-Posting-Date: Mon, 23 Sep 2002 11:26:21 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3873

Hi
I tried that but got no where, I have downloaded a demo of HDDrive  and that
worked!I can see 3 partitions and read write the first two. What do you do
to make it boot from HD?Will the demo do that? I guess I should RTFM:)


"Oracle" <Someone@home.com> wrote in message
news:DyCj9.38416$g9.110852@newsfeeds.bigpond.com...
> it may allready be on the hard drive. have you tried just plugging it in
and
> turning on the machine? it might just start up..
>
> failing that i can supply the requested software.
>
> "Bruce Cooke" <bruce.a.cooke@shaw.ca> wrote in message
> news:cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca...
> > Newbe Question.
> > I just acquired a megafile 30 for my 1040STe  , I have the cable to
> connect
> > them but as I understand it I need some software  drivers to access it?
an
> > AHd.prg or Hdx ? prg.?
> > Where can I find this software I dont have any system disks for my
> computer
> > which I bought ..
> > Any help welcome
> > Thanks
> >
> >
> >
>
>




From 2411289250319942791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,49badfd930d70042
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,49badfd930d70042
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,49badfd930d70042
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1143d9,49badfd930d70042
X-Google-Attributes: gid1143d9,public
X-Google-ArrivalTime: 2002-09-23 16:00:52 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!ps01-chi1!rip!newsfeeds-atl2!news.webusenet.com!
pc01.webusenet.com!e3500-atl2.usenetserver.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,comp.sys.atari.st.tech,rec.games.video.marketplace
References: <ecdf222c.0209230655.72473055@posting.google.com>
<amni6f$5g6$1@news1.xs4all.nl>
Subject: Re: Various Atari items for sale (and other retrocompstuff...)
Lines: 13
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <l_Mj9.12684$5M3.591590@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 23 Sep 2002 18:56:17 EDT
Organization: WEBUSENET.com
Date: Mon, 23 Sep 2002 17:59:47 -0500
Xref: archiver1.google.com comp.sys.atari.8bit:15236 rec.games.video.atari:5321
comp.sys.atari.st.tech:3874 rec.games.video.marketplace:20158

"TXG" <txg@the-underground.myweb.nl> wrote in message
news:amni6f$5g6$1@news1.xs4all.nl...
> Hi,
>
> 600 Euro's for a ST BOOK? Sorry but I bought mine working with all cables
> last year for 650 NLG...

Ah, but that's what it will take to get him to part with it ;)
He'll likely get that, or more for it ;)

Brian

From -8854350312660221847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,49badfd930d70042
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,49badfd930d70042
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1143d9,49badfd930d70042
X-Google-Attributes: gid1143d9,public

```
X-Google-Thread: 109a67,49badfd930d70042
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-23 22:47:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!transit.news.xs4all.nl!not-
for-mail
From: "TXG" <txg@the-underground.myweb.nl>
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,comp.sys.atari.st.tech,rec.games.video.m
arketplace
Subject: Re: Various Atari items for sale (and other retrocompstuff...)
Date: Tue, 24 Sep 2002 07:46:57 -0700
Organization: XS4ALL Internet BV
Lines: 23
Message-ID: <amou9t$rea$1@news1.xs4all.nl>
References: <ecdf222c.0209230655.72473055@posting.google.com>
<amni6f$5g6$1@news1.xs4all.nl> <l_Mj9.12684$5M3.591590@e3500-
atl2.usenetserver.com>
NNTP-Posting-Host: atari.xs4all.nl
X-Trace: news1.xs4all.nl 1032846461 28106 213.84.80.102 (24 Sep 2002 05:47:41 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 24 Sep 2002 05:47:41 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com comp.sys.atari.8bit:15242 rec.games.video.atari:5322
comp.sys.atari.st.tech:3875 rec.games.video.marketplace:20167
```

I think he gets less because his ST-BOOK is not working. I guess he could
get $150 euro for it...

TXG/MNX
"Brian Roland" <BJRoland@bellsouth.net> wrote in message
news:l_Mj9.12684$5M3.591590@e3500-atl2.usenetserver.com...

```
>
> "TXG" <txg@the-underground.myweb.nl> wrote in message
> news:amni6f$5g6$1@news1.xs4all.nl...
> > Hi,
> >
> > 600 Euro's for a ST BOOK? Sorry but I bought mine working with all
cables
> > last year for 650 NLG...
>
> Ah, but that's what it will take to get him to part with it ;)
> He'll likely get that, or more for it ;)
>
> Brian
>
>
```

```
From 2206416570119215675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 00:44:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!wanadoo.fr!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!
newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!
53ab2750!not-for-mail
Message-ID: <1032853358-185577AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CT2b SCSI questions
References: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com>
<3D8EC903.8D5546CD@siemens.at>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 35
Date: Mon, 23 Sep 2002 10:54:30 -0100
NNTP-Posting-Host: 62.255.96.10
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1032853438 62.255.96.10 (Tue, 24 Sep 2002
08:43:58 BST)
NNTP-Posting-Date: Tue, 24 Sep 2002 08:43:58 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3876
```

From: Janka Gerhard <gerhard.janka@siemens.at>
Date: Mon, 23 Sep 2002 09:55:47 +0200

>BTW, except for the SCSILINK and MagiC we seem to have very similar
>systems (CT2b w/32meg fast ram, FPU, Wizztronics memory board,
>NVDI 5.03, HDDRIVER 7.81).

For burning CDs I recommend using the IDE drive for the intermediate ISO file - doing this went from being able to use 1* speed using a SCSI drive to 4* with the IDE.

Re the SCSI errors that Brian's experiencing. Uwe has said in the past that he isn't building in fixes for particular hardware (that it is up to the designer of such to make sure that it is compatible with the standards), but I have found better results with my CT2B with some versions of HDDriver over others, so it would be a good idea to check out the latest demo of HDDriver to see if it offers any improvement.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -365157110166414918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4375255b919cb8b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 00:48:52 PST
From: "William Wong" <wongck@rocketmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com>
Subject: Re: CT2b SCSI questions
Date: Tue, 24 Sep 2002 15:49:14 +0800
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: 203.116.11.118
X-Original-NNTP-Posting-Host: 203.116.11.118
Message-ID: <3d90155a@post.newsfeed.com>
X-Trace: post.newsfeed.com 1032852826 203.116.11.118 (24 Sep 2002 02:33:46 -0500)
Organization: Newsfeeds.com http://www.newsfeed.com 100,000+ UNCENSORED Newsgroups. The #1 Usenet Service on the Planet!
X-Comments: This message was posted through Newsfeed.com's, FREE publicly accessible Usenet Server   - "post.newsfeeds.com"
X-Comments2: IMPORTANT: Newsfeed.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!news-out.newsfeeds.com!l2!post.newsfeed.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3877

*** post for FREE via your newsreader at post.newsfeed.com ***

"Brian Roland" <BJRoland@bellsouth.net> wrote in message

news:HsUi9.137369$AY5.54428736@e3500-atl1.usenetserver.com...
>
> In Turbo mode, under MagiC these freezes are consistant and annoying!
They are
> at their worst with any software that uses SCSIDRIVER to constantly poll
the
> device (such as the SCSILINK ethernet device with Roger's STing driver).
>

How about DMA background transfer mode in MagiC? I notice that my SCSILINK
ethernet device will become unstable / freeze if the DMA background mode is
set.

Rgds
William

-----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
http://www.newsfeed.com - The #1 Newsgroup Service in the World!
-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

From 2999475684481559553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e38dfa50e4c73a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-24 03:30:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!
intgwlon.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
Reply-To: "Oracle" <Someone@home.com>
From: "Oracle" <Someone@home.com>
Newsgroups: comp.sys.atari.st.tech
References: <cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca>
<DyCj9.38416$g9.110852@newsfeeds.bigpond.com>
<19Ij9.382176$v53.18008008@news3.calgary.shaw.ca>
Subject: Re: Megafile30
Lines: 44
Organization: The sh!thouse
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <31Xj9.38982$g9.113105@newsfeeds.bigpond.com>
Date: Tue, 24 Sep 2002 18:30:00 +0800
NNTP-Posting-Host: 203.54.230.238
X-Trace: newsfeeds.bigpond.com 1032862911 203.54.230.238 (Tue, 24 Sep 2002
20:21:51 EST)
NNTP-Posting-Date: Tue, 24 Sep 2002 20:21:51 EST

Xref: archiver1.google.com comp.sys.atari.st.tech:3878

Ive got the original atari issued hard disk utility disk, you run the
program and its all straight forward and makes it bootable.

"Bruce Cooke" <bruce.a.cooke@shaw.ca> wrote in message
news:19Ij9.382176$v53.18008008@news3.calgary.shaw.ca...
> Hi
> I tried that but got no where, I have downloaded a demo of HDDrive and
that
> worked!I can see 3 partitions and read write the first two. What do you do
> to make it boot from HD?Will the demo do that? I guess I should RTFM:)
>
>
> "Oracle" <Someone@home.com> wrote in message
> news:DyCj9.38416$g9.110852@newsfeeds.bigpond.com...
> > it may allready be on the hard drive. have you tried just plugging it in
> and
> > turning on the machine? it might just start up..
> >
> > failing that i can supply the requested software.
> >
> > "Bruce Cooke" <bruce.a.cooke@shaw.ca> wrote in message
> > news:cmoj9.390949$Ag2.17191544@news2.calgary.shaw.ca...
> > > Newbe Question.
> > > I just acquired a megafile 30 for my 1040STe , I have the cable to
> > connect
> > > them but as I understand it I need some software drivers to access
it?
> an
> > > AHd.prg or Hdx ? prg.?
> > > Where can I find this software I dont have any system disks for my
> > computer
> > > which I bought ..
> > > Any help welcome
> > > Thanks
> > >
> > >
> > >
> >
> >
>
>

From -8441306588288591846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9f85c136cba071b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-31 22:58:03 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!fr.usenet-edu.net!usenet-edu.net!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon Audio
Date: Sun, 1 Sep 2002 07:54:55 +0200
Organization: T-Online
Lines: 16
Message-ID: <1fhtley.1tiy2w0za3d8kN%rs.mac@t-online.de>
References: <pj8c9.12574$FJ1.667380@e3500-atl1.usenetserver.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1030859745 01 13592 UbGqbYUbSqA+Wg 020901 05:55:45
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.1.5)
Xref: archiver1.google.com comp.sys.atari.st.tech:3775
```

Brian Roland <BJRoland@bellsouth.net> wrote:

> My Falcon's audio inputs aren't working.

Most of the problems you described based on shitty soldered smt parts
down mainboard. Sometimes bad capacitors and/or resistors block or
scrap the audio signal on one or both channels. DOITF030 contains in his
audio part the fitting of in german language with detail schematics.

Regards, Robert

```
--
       -= Home of DOIT-Archive =-
  -----------------------------------
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

```
From 5800391947453256051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6f2360ec606750d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-01 04:29:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!news2.kpn.net!news.kpn.net!surfnet.nl!news.tue.nl!not-for-mail
From: "arie nagel" <a.p.nagel@tm.tue.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST for sale
Date: Sun, 1 Sep 2002 13:30:32 +0200
Organization: Eindhoven University of Technology, The Netherlands
Lines: 8
Message-ID: <akstn6$3mj$1@news.tue.nl>
```

```
NNTP-Posting-Host: t-indiv2-165.athome.tue.nl
X-Trace: news.tue.nl 1030879782 3795 131.155.231.165 (1 Sep 2002 11:29:42 GMT)
X-Complaints-To: abuse@tue.nl
NNTP-Posting-Date: Sun, 1 Sep 2002 11:29:42 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3776

Atari ST, 1 Mb, Arie Nagel (Eindhoven, Netherlands), Euro 15

Also: need a newer TOS.IMG (software) for emulation of the Atari on my PC
I have now on disk the first TOS (1985)
I don't think it is illegal (any more) to copy this, because Atari's are not
produced anymore, or?




From 7151398130567523923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6f2360ec606750d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-01 23:12:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!teaser.fr!grolier!not-for-mail
Message-ID: <3D730161.B637896C@club-internet.fr>
Date: Mon, 02 Sep 2002 08:12:49 +0200
From: Laurent Vogel <lvl@club-internet.fr>
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST for sale
References: <akstn6$3mj$1@news.tue.nl>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 02 Sep 2002 06:12:41 GMT
NNTP-Posting-Host: 213.44.3.5
X-Trace: 1030947161 news.club-internet.fr 11806 213.44.3.5
X-Complaints-To: abuse@club-internet.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3777

arie nagel wrote:
>
> Atari ST, 1 Mb, Arie Nagel (Eindhoven, Netherlands), Euro 15
>
> Also: need a newer TOS.IMG (software) for emulation of the Atari on my PC
> I have now on disk the first TOS (1985)
> I don't think it is illegal (any more) to copy this, because Atari's are not
> produced anymore, or?
```

it is still, technically, illegal.
browse the web for illegal ROM images, or download a legal open-source
TOS replacement called EmuTOS at

http://sourceforge.net/project/showfiles.php?group_id=36560&release_id=106479

The Netherlands internationalisation hasn't been done for EmuTOS yet,
but if you want you can contribute quite easily.

Laurent.

From -6820797145225932001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5116d795c205abf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-02 07:31:35 PST
From: "Claude Bourgoin" <claude@pivot.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon030 hard drive problem
Date: Mon, 2 Sep 2002 10:28:59 -0400
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
NNTP-Posting-Host: 66.186.168.103
Message-ID: <3d7371fc$1_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1030975996 66.186.168.103 (2 Sep 2002 09:13:16 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!telocity-west!TELOCITY!news-out.newsfeeds.com!
l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3778

I just recently bought a Falcon030 at an ebay auction. The problem is the
Falcon030 cannot read from the harddrive after about 45 minutes to an hour.
I then turn the compter off for about a half hour then turn it back on and
the hard drive again can be accessed. I have an internal Conner 84MB CP2084R
hard drive. I was wondering if any one out there has had a similar problem
and how they solved it. Is this a hard drive issue or a power supply

problem?

Thanks for all and any help.

Claude Bourgoin

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 2462321445164868180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5116d795c205abf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-03 10:21:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed.freenet.de!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pep@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <3d7371fc$1_3@corp.newsgroups.com>
Subject: Re: Falcon030 hard drive problem
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <mc6d9.27400$t4.21929@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.251
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1031073682 213.101.64.251 (Tue, 03 Sep 2002 19:21:22 MET DST)
NNTP-Posting-Date: Tue, 03 Sep 2002 19:21:22 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-64-251.swipnet.se
Date: Tue, 3 Sep 2002 19:19:35 +0200
Xref: archiver1.google.com comp.sys.atari.st.tech:3779

Hi,

I had a similar problem. The original Conner 84mb drive SUCK badly.
I changed mine and the problem went away.

/Peter

From -4027711746519087275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22f854fc3219c436,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-04 04:12:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!bcarh8ab.ca.nortel.com!not-for-mail
From: jb <jb.jb@mageos.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mouse scheme
Date: Wed, 04 Sep 2002 11:06:33 +0200
Organization: I don't know
Lines: 8
Message-ID: <3D75CD19.FCD41DBA@mageos.com>
NNTP-Posting-Host: jbrigaud-2.europe.nortel.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.51 [en] (Win95; I)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:3780

Hello

I search the Atari mouse electronic scheme.
Is there someone who know where i can find it?

Thanks for your help.

Jacques

From 1878545454706360344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-04 06:13:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!feed.cgocable.net!feed.tor.primus.ca!news.nnrp.ca!53ab2750!not-for-mail
From: "dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon HDD
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pTnd9.18$AP7.5054650@news.nnrp.ca>
Date: Wed, 4 Sep 2002 09:13:10 -0500
NNTP-Posting-Host: 134.22.69.83
X-Trace: news.nnrp.ca 1031146069 134.22.69.83 (Wed, 04 Sep 2002 09:27:49 EDT)

NNTP-Posting-Date: Wed, 04 Sep 2002 09:27:49 EDT
Organization: NNRP.CA
Xref: archiver1.google.com comp.sys.atari.st.tech:3781

Hi,

A while ago I bought Falcon with no HDD. Then I bought Falcon HDD
installation kit, and then 2.5" IBM HDD for 3GB.

Questions:

What do I do with it? TOS does not see it.

Do I need some sort of special drivers or something?

How do I find which is the version of my TOS? It just says (c) 1993 Atari...
No version number.

Thank you in advance!

From 3272422143792529571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-04 10:28:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!ps01-chi1!newsfeeds-atl2!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news04.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
Message-ID: <3D764308.87EC0F2C@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Wed, 04 Sep 2002 17:28:41 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1031160521 24.112.211.217 (Wed, 04
Sep 2002 13:28:41 EDT)
NNTP-Posting-Date: Wed, 04 Sep 2002 13:28:41 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3782

dogmeat wrote:

> Hi,
>
> A while ago I bought Falcon with no HDD. Then I bought Falcon HDD
> installation kit, and then 2.5" IBM HDD for 3GB.
>
> Questions:
>
> What do I do with it? TOS does not see it.
>
> Do I need some sort of special drivers or something?
>
> How do I find which is the version of my TOS? It just says (c) 1993 Atari...
> No version number.
>
> Thank you in advance!

Hi there,

Yes you need hard disk drivers. if you look in a search engine for HDdriver or Uwe seimet (the guy who created HDdriver) thats one of the Hard disk drivers thats popular. or perhaps someone could email you the AHDI (ataris oder hard disk drivers) that could work. You'll also need something like bigdos if you want to use really large (say over 512meg) partitions (which works well with HDDriver, I'm using that combination). Once youve run the hard disk driver and partitions ready you'll also hafta install the desktop icons for each partition.

From -9164680737760150457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-04 23:12:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshunter!cosy.sbg.ac.at!newsfeed.eunet.at!
newsfeed.austria.eu.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Thu, 05 Sep 2002 08:02:08 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 11
Message-ID: <3D76F360.5C6D0755@siemens.at>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1031205728 30608 158.226.192.100 (5 Sep 2002 06:02:08
GMT)
X-Complaints-To: usenet@news.siemens.at

NNTP-Posting-Date: Thu, 5 Sep 2002 06:02:08 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:3783

James Alexander wrote:

> ... You'll also need something like bigdos if you
> want to use really large (say over 512meg) partitions (which works well with
> HDDriver, I'm using that combination)....

The partition size limit on the falcon is 1 GB with or without
bigdos. bigdos is only needed if you want to have more than 14
partitions.

Gerhard

From 2079192517652419127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e89176fd6c0a2abb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-05 04:55:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
mango.news.easynet.net!easynet.net!feed.news.nacamar.de!news.stealth.net!
news.stealth.net!news-east.rr.com!cyclone.columbus.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.columbus.rr.com.POSTED!not-for-mail
From: "R. Wayne Arenz" <rarenz@columbus.rr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 2002 Atari Annual Swap and Sale Columbus OH USA
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VCHd9.73168$ja.14760051@twister.columbus.rr.com>
Date: Thu, 05 Sep 2002 11:55:33 GMT
NNTP-Posting-Host: 65.24.94.119
X-Complaints-To: abuse@rr.com
X-Trace: twister.columbus.rr.com 1031226933 65.24.94.119 (Thu, 05 Sep 2002
07:55:33 EDT)
NNTP-Posting-Date: Thu, 05 Sep 2002 07:55:33 EDT
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com comp.sys.atari.st.tech:3784

2002 *** Atari Enthusiasts of Columbus, Ohio Annual Swap and Sale *** 2002
All Atari, used computing and game platforms, electronics, etc. are invited

September 14, 2002
Oakland Park Community Center
980 Lenore Ave.
Columbus, Ohio

9:00 a.m. through 3:00 p.m. Eastern Daylight Time

Admission $4.00/ person to maximum of $8/ family
Sales tables: $8.00, which includes one admission

http://www.angelfire.com/oh4/acec/acec.html

Please contact rarenz@columbus.rr.com if you wish to be placed on/ remain on our mailing lists. We are trimming mailing costs.

Please contact for further information.

From -145496380989061520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-05 06:00:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!feed.tor.primus.ca!news.nnrp.ca!53ab2750!not-for-mail
From: "dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk>
Newsgroups: comp.sys.atari.st.tech
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
Subject: Re: Falcon HDD
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XMId9.69$8y5.28464170@news.nnrp.ca>
Date: Thu, 5 Sep 2002 08:59:37 -0500
NNTP-Posting-Host: 134.22.70.248
X-Trace: news.nnrp.ca 1031231671 134.22.70.248 (Thu, 05 Sep 2002 09:14:31 EDT)
NNTP-Posting-Date: Thu, 05 Sep 2002 09:14:31 EDT
Organization: NNRP.CA
Xref: archiver1.google.com comp.sys.atari.st.tech:3785

Thanks, man! I didn't found HDDriver, only demo version. But I found CBHD502.TOS. I'll try it later on today.

So, with Falcon, I will always need a floppy with driver to kick harddrive support? Kind of sad ;)

What about TOS version? How do I find it? I suspect I have 4.04, but not sure...

> > A while ago I bought Falcon with no HDD. Then I bought Falcon HDD
> > installation kit, and then 2.5" IBM HDD for 3GB.
> >

> > Questions:
> >
> > What do I do with it? TOS does not see it.
> >
> > Do I need some sort of special drivers or something?
> >
> > How do I find which is the version of my TOS? It just says (c) 1993
Atari...
> > No version number.
> >
> > Thank you in advance!
>
> Hi there,
>
> Yes you need hard disk drivers. if you look in a search engine for
HDdriver or
> Uwe seimet (the guy who created HDdriver) thats one of the Hard disk
drivers
> thats popular. or perhaps someone could email you the AHDI (ataris oder
hard
> disk drivers) that could work. You'll also need something like bigdos if
you
> want to use really large (say over 512meg) partitions (which works well
with
> HDDriver, I'm using that combination). Once youve run the hard disk
driver and
> partitions ready you'll also hafta install the desktop icons for each
partition.

From -2319862212004708873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-05 06:17:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsfeed.eunet.at!newsfeed.austria.eu.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Thu, 05 Sep 2002 15:13:51 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 10
Message-ID: <3D77588F.72691FDC@siemens.at>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1031231870 18544 158.226.192.100 (5 Sep 2002 13:17:50
GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Thu, 5 Sep 2002 13:17:50 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:3786

dogmeat wrote:

> So, with Falcon, I will always need a floppy with driver to kick harddrive
> support? Kind of sad ;)

No. You need the floppy only for installation of the driver.
After that your Falcon will boot from the C partition until
the next HD crash ;-)

Gerhard

From 7869952529336419095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-05 19:37:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!nnxp1.twtelecom.net!news.stealth.net!
news.stealth.net!central.cox.net!cox.net!newsfeeds-atl1.usenetserver.com!
news.webusenet.com!newsfeeds-atl2!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
Message-ID: <3D781515.1347363F@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<3D76F360.5C6D0755@siemens.at>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Fri, 06 Sep 2002 02:37:08 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1031279828 24.112.211.217 (Thu, 05
Sep 2002 22:37:08 EDT)
NNTP-Posting-Date: Thu, 05 Sep 2002 22:37:08 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3787

Janka Gerhard wrote:

> James Alexander wrote:
>
> > ... You'll also need something like bigdos if you
> > want to use really large (say over 512meg) partitions (which works well with
> > HDDriver, I'm using that combination)....
>
> The partition size limit on the falcon is 1 GB with or without
> bigdos. bigdos is only needed if you want to have more than 14
> partitions.
>
> Gerhard

On me TT030 I needed bigdos to run partitions bigger than 512Megs, then it can go
up to 1gig per partition. REalistically thats about as I need for recording
cd's. Nothing else I do needs that much space in a single partition.

From 1215542982393410114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-05 22:41:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!fu-berlin.de!uni-berlin.de!p3e9e7172.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Fri, 06 Sep 2002 07:43:38 +0200
Lines: 15
Message-ID: <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca>
NNTP-Posting-Host: p3e9e7172.dip.t-dialin.net (62.158.113.114)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1031290893 58785056 62.158.113.114 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3788

dogmeat wrote:

> Thanks, man! I didn't found HDDriver, only demo version. But I found
> CBHD502.TOS. I'll try it later on today.

As HDDRIVER is commercial, supported software, you can only find the
demo version in the. The full version can be ordered from me or Atari

Workshop in the UK. Please refer to
http://www.seimet.de/hddriver_english.html for more information.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

```
From -4708653736040729515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-05 22:42:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
p3e9e7172.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Fri, 06 Sep 2002 07:44:56 +0200
Lines: 14
Message-ID: <al9f8r$1o1v90$2@ID-27442.news.dfncis.de>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<3D76F360.5C6D0755@siemens.at> <3D781515.1347363F@rogers.com>
NNTP-Posting-Host: p3e9e7172.dip.t-dialin.net (62.158.113.114)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1031290971 58785056 62.158.113.114 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3789
```

James Alexander wrote:

> On me TT030 I needed bigdos to run partitions bigger than 512Megs, then it can
go
> up to 1gig per partition. REalistically thats about as I need for recording
> cd's. Nothing else I do needs that much space in a single partition.

TOS 3.0x only supports 512 MB per partition without additional software.
TOS 4.0x supports 1 GB per partition without additional software.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

```
From -2966129474562056998
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9a9fa29f2083e477,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9a9fa29f2083e477,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 04:32:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chris.crosskey@vicon.com (chrisc1966)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Atari Reference Books on ebay uk
Date: 6 Sep 2002 04:32:48 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <97a8a4d8.0209060332.5488a307@posting.google.com>
NNTP-Posting-Host: 212.49.200.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031311968 6675 127.0.0.1 (6 Sep 2002 11:32:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Sep 2002 11:32:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3790 comp.sys.atari.st:26124
```

Hi folks,

I've stuck an Atari COmpendium, the Abacus Guide to ST Internals and
two copies of the Compute! technical reference to Atari TOS on ebay
UK.
chrisc

```
From 6536852835025947399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 05:28:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!feed.tor.primus.ca!
news.nnrp.ca!53ab2750!not-for-mail
From: "dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk>
Newsgroups: comp.sys.atari.st.tech
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
Subject: Re: Falcon HDD
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gp1e9.107$7F2.49283190@news.nnrp.ca>
Date: Fri, 6 Sep 2002 08:28:00 -0500
NNTP-Posting-Host: 134.22.69.127
X-Trace: news.nnrp.ca 1031316172 134.22.69.127 (Fri, 06 Sep 2002 08:42:52 EDT)
NNTP-Posting-Date: Fri, 06 Sep 2002 08:42:52 EDT
```

Organization: NNRP.CA
Xref: archiver1.google.com comp.sys.atari.st.tech:3791

Dear Mr. Dr.,

You can keep your excellent commercial driver in your greedy commercial fingers. I am really sorry for you. You try to rip off owners of 10+ years old computer equipment. I'm really glad Open Source will eventually eliminate your type of mentality. You are history. There is no place for you in modern world. Bye bye.

> > Thanks, man! I didn't found HDDriver, only demo version. But I found
> > CBHD502.TOS. I'll try it later on today.
>
> As HDDRIVER is commercial, supported software, you can only find the
> demo version in the. The full version can be ordered from me or Atari
> Workshop in the UK. Please refer to
> http://www.seimet.de/hddriver_english.html for more information.

From -4714034874062201580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48415a74df4b5059,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 11:41:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Can two floppy drives be attached to the internal Mega floppy connector?
Date: 6 Sep 2002 11:41:43 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <655cdc62.0209061041.67507b1@posting.google.com>
NNTP-Posting-Host: 66.162.228.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031337704 1012 127.0.0.1 (6 Sep 2002 18:41:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Sep 2002 18:41:44 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3792

Can two floppy drives be attached to the internal floppy connector in a Mega-ST? The internal cable is a standard 34 pin IBM type of cable and the drive uses a standard IBM type power connection.

I am putting this Mega into an IBM type of case and would rather bring both the A and B drives off of the internal connector instead of running a cable from the B drive in the back of the motherboard to the front of the case.

I will have to make a floppy cable extension since the cable that
comes with the Mega is soldered onto the motheroboard and is way to
short to go to the front of the case.

I have the system up and running now, except for the floppy drives
being hooked up

Dave Glish

From 3951171143435844733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 11:49:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!newsfeed.online.be!
193.109.243.20.MISMATCH!newsfeed.stueberl.de!news-stob.telia.net!telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3d7906a21f27090@tripnet.se>
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca>
 <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca>
 <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
 <gp1e9.107$7F2.49283190@news.nnrp.ca>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 33
Date: Fri, 06 Sep 2002 18:49:02 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1031338142 213.66.102.17 (Fri, 06 Sep 2002 20:49:02 CEST)
NNTP-Posting-Date: Fri, 06 Sep 2002 20:49:02 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3793

On Fri 06-09-2002 08:28 (-0500) dogmeat wrote:

>You can keep your excellent commercial driver in your greedy commercial
>fingers. I am really sorry for you. You try to rip off owners of 10+ years
>old computer equipment. I'm really glad Open Source will eventually

He, he, you seem to have got a few things wrong... On 10+ years hardware
you really have no use for Hddriver in the first place. AHDI and a
software cache will do the job just fine on a 40 MB harddisk or whatever
size yours is.

>eliminate your type of mentality. You are history. There is no place for you
>in modern world. Bye bye.

I would think mr Seimet already is aware of that but nevertheless he
still support his product without gaining very much income from it.

You may think of us Atari users as a museum of the past. If so, welcome
in and enjoy the visit. But don't forget to pay the entrance fee, because
we are soo comercial in here... :-)

>> > Thanks, man! I didn't found HDDriver, only demo version. But I found
>> > CBHD502.TOS. I'll try it later on today.
>>
>> As HDDRIVER is commercial, supported software, you can only find the
>> demo version in the. The full version can be ordered from me or Atari
>> Workshop in the UK. Please refer to
>> http://www.seimet.de/hddriver_english.html for more information.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 5586615708266864434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 12:19:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!netservicesplc!zen.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Fri, 6 Sep 2002 19:15:29 +0000 (UTC)
Organization: Nextra UK
Lines: 24
Message-ID: <alaush$56a$1@thorium.cix.co.uk>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-2744 <gp1e9.107$7F2.49283190@news.nnrp.ca>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1031339729 5322 194.153.0.53 (6 Sep 2002 19:15:29 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 6 Sep 2002 19:15:29 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3794

In message <gp1e9.107$7F2.49283190@news.nnrp.ca>,
IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk said:

>Dear Mr. Dr.,
>
>You can keep your excellent commercial driver in your greedy commercial

>fingers. I am really sorry for you. You try to rip off owners of 10+ years
>old computer equipment. I'm really glad Open Source will eventually
>eliminate your type of mentality. You are history. There is no place for you
>in modern world. Bye bye.

Seems to me that it's more than just spam you hate! Why do you
expect to get the fruit of a lot of work for free? Specially as
Uwe has kept on improving and updating HDDRIVER, and is also
extremely helpful to all c.s.a.st users when questions about hard
drives are raised.

It's your and kindred peoples' attitude that has helped to kill
the Atari software market. The Atari software available (with one
or 2 exceptions such as Calamus) is remarkably cheap. NO ONE can
now make a living from the platform, but every little income helps
those who have spent many hours producing it. So grow up, or piss off!

/Peter/

From -3740598092213876330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 14:15:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!feed.tor.primus.ca!news.nnrp.ca!53ab2750!not-for-mail
From: "dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk>
Newsgroups: comp.sys.atari.st.tech
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-2744
<gp1e9.107$7F2.49283190@news.nnrp.ca> <alaush$56a$1@thorium.cix.co.uk>
Subject: Re: Falcon HDD
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <s79e9.127$PJ1.78529578@news.nnrp.ca>
Date: Fri, 6 Sep 2002 17:15:06 -0500
NNTP-Posting-Host: 134.22.69.127
X-Trace: news.nnrp.ca 1031347800 134.22.69.127 (Fri, 06 Sep 2002 17:30:00 EDT)
NNTP-Posting-Date: Fri, 06 Sep 2002 17:30:00 EDT
Organization: NNRP.CA
Xref: archiver1.google.com comp.sys.atari.st.tech:3795

> Why do you expect to get the fruit of a lot of work for free?

I don't. I'll stay happy with AHDI. Or reverse-engine and improve it, if
AHDI is not good enough for my needs - under GNU license. Like a normal
person. And all greedy lost souls will burn in hell ;)

```
From -8436573386558984272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 18:27:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!ps01-chi1!rip!newsfeeds-
atl2!news.webusenet.com!pc01.webusenet.com!e3500-atl1.usenetserver.com.POSTED!not-
for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
<gp1e9.107$7F2.49283190@news.nnrp.ca>
Subject: Re: Falcon HDD
Lines: 113
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kpce9.33465$%P6.7254968@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 06 Sep 2002 21:13:52 EDT
Organization: WEBUSENET.com
Date: Fri, 6 Sep 2002 20:27:27 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:3796
```

"dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk> wrote in message news:gp1e9.107$7F2.49283190@news.nnrp.ca...

> Dear Mr. Dr.,
>
> You can keep your excellent commercial driver in your greedy commercial fingers. I am really sorry for you. You try to rip off owners of 10+ years old computer equipment. I'm really glad Open Source will eventually eliminate your type of mentality. You are history. There is no place for you in modern world. Bye bye.

Greedy? RipOff?
I've purchaced every major version revision of HDDriver since 1995 or so, and estimate this has cost me well under $200 US...that's including any over seas transactions I've had to take care of. It is hardly a rip off if you intend on

using any modern devices with various platform compatability and supporting large partitions.

The day people like him are history in what's left of Atari progress, will be the day many Atari machines are suitable for little more than a door stop.

Case in point:
My Falcon's IDE hard disk died once.
I began searching for a suitable replacement.
The new/fast drives were pennys per meg, while the few places that still had drives under say...20gig wanted dollars per meg...for a slower...often reburbished unit even. So...thanks to HDDriver, I was able to buy a brand spanking new 30gig, under warrenty, whispering quiet, credit card sized, power conserving, 2.5" type hard drive, plug it right in with no need for special made cables or power supply hacks, and access EVERY SINGLE byte of space. Even if you include the price of HDDriver (which is quite inexpensive), it still comes out a better deal than scouraging and over paying for obsolete hardware.

These drivers offer access to a range of SCSI devices that no other product for Atari....Paid or FREE can even see. I.E. The XHDI and SCSI Driver support make it possible to see and use Ethernet devices, SCANNERS, Flash RAM devices, and much more.

There is nothing greedy about his small fees for excellent software.
Some people are not made out of money, and have the good sense to ask those who need/appreciate their talents to kick in on the light bill. If this guy were truly greedy...he certianly would not waste time coding for a dead platform, and trying his best to support a product he introduced YEARS ago. Most software developers left Atari years ago. It's extremely HIGH personal ethics that keeps this man offering to attempt any Atari support in the first place.

Case in point:
If Uwe were truly greedy, he would unplug his Atari Machine(s) and toss them in the garbage bin, then have his government provide him with a single PC. He would stop supporting HDDriver period...because chances are, it cost him more time, grief, and resources than he ever recieves any compensation for...in messing with registrations, reporting taxes, and any possible royalties he might owe for including various patented technolgies in the software. Then, he would load his new PC with groovy Open Source code, and spend his spare time having fun, posting deragatory crap about people with the know how to get things DONE. He would come out with one or two simple products for the PeeCee that steal copy writed material and join a few chain mail/parymid schemes. He'd make a few IE cookies that can pinpoint how many yards of toilet paper you use in a month and sell it to Proctor and Gamble for outrageous fees. He'd invent 'open source' ideas and flood the market with it, then decide to start charging for all his 'groovy free code'. And the list goes on.

Consider this:
To make software that supports particular hardware:
1. You must gather information about the hardware in question.
This means phone calls and development kits. These often are NOT free! Even if they are free...they still require considerable costs in phone calls, shipping, and TIME.

2. If you have at least a PHD Degree, and people all over the world are willing to pay you thousands of dollars an hour to set up 30min presentations, and you have the knowledge and understanding of software and hardware to code for any OS, with user interfaces in 2 or more languages, and you have family and friends that actually like to spend a few a days a year with you, and even if you charge a few bucks for a piece of code you do for a dead platform you're loosing time money on...then why the hell would you even bother to support it at ALL?

You really need to get a clue about open source software, its purpose, and the practical applications for it. I'm all for opensource...but at the same time, there is a time and place for it. The majority of it comes from university students and is quite limited in what it can do/support. It's usually at least 3 years BEHIND the REAL WORLD in terms of hardware/protocol support.

Once these very same students have done their 'home-work' and paid their governments or private schools to 'learn how' to code for these open source projects...they do have to move on and find PAYING WORK to survive and feed their families.

Almost ALL of your glorious FREE stuff is dependent on the TAX dollars of the so called GREEDY people who work for a living. A rather healthy chunck of the World Economy is based on computer hardware/software sales and activity. Take any 3 of the giant companies that everyone hates so much (I.E. IBM, MicroSoft) out of the equasion, and well...there's goes enough world TAX revenu to fund a hundred and ten of your glorious Government Funded Opensource projects.

Nothing is FREE!
You're underestimating the value of persons like Uwe, and overestimating your glorious pie in the sky OpenSource dream universe. Yeah, that's right. If Uwe were truly so greedy...he wouldn't waste his time on Atari, and his lifestyle and chosen career would be about as unethical as your own (as demonstrated here in the newsgroups).

Case In Point:
CueBase Audio for Falcon is Ancient! It's no longer supported.
Yet, there's nothing from OpenSource that comes even CLOSE to this product.
There likely NEVER will be. Those with the ability and resources to make such complex products are...well...busy making a living.

If you don't wish to buy HDDriver...that's all fine. Attacking Uwe is highly uncalled for however.

Nuff Said!
Brian

From -8684970446051943718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 18:54:54 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!ps01-chi1!rip!newsfeeds-atl2!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3D795C9D.D8B541A9@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
<gp1e9.107$7F2.49283190@news.nnrp.ca> <kpce9.33465$%P6.7254968@e3500-atl1.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Sat, 07 Sep 2002 01:54:34 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1031363674 24.112.211.217 (Fri, 06 Sep 2002 21:54:34 EDT)
NNTP-Posting-Date: Fri, 06 Sep 2002 21:54:34 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3797

Brian Roland wrote:

> "dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk> wrote in message
> news:gp1e9.107$7F2.49283190@news.nnrp.ca...
> > Dear Mr. Dr.,
> >
> > You can keep your excellent commercial driver in your greedy commercial
> > fingers. I am really sorry for you. You try to rip off owners of 10+ years
> > old computer equipment. I'm really glad Open Source will eventually
> > eliminate your type of mentality. You are history. There is no place for you
> > in modern world. Bye bye.
>
> Greedy? RipOff?
> I've purchaced every major version revision of HDDriver since 1995 or so, and
> estimate this has cost me well under $200 US...that's including any over seas
> transactions I've had to take care of. It is hardly a rip off if you intend on
> using any modern devices with various platform compatability and supporting
> large partitions.
>
> The day people like him are history in what's left of Atari progress, will be
> the day many Atari machines are suitable for little more than a door stop.

While I still use a lot of older software, I do realize Uwe Seimets HDdriver, and
other software for the Atari systems are valuable. I got HDdriver in the fall of
last year for my TT030 and it works fine and is worth the money. Definately
better
than my experiences with microsoft software for example. For that matter its less

```
costly and works better than some other atari software I've used over the years.



From 4565762440854189234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-06 21:45:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!p3e9e7222.dip.t-dialin.NET!not-
for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
Date: Sat, 07 Sep 2002 06:47:11 +0200
Lines: 17
Message-ID: <alc08h$1oo282$1@ID-27442.news.dfncis.de>
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
<gp1e9.107$7F2.49283190@news.nnrp.ca>
NNTP-Posting-Host: p3e9e7222.dip.t-dialin.net (62.158.114.34)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1031373906 59508994 62.158.114.34 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.1) Gecko/20020826
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3798

dogmeat wrote:

> You can keep your excellent commercial driver in your greedy commercial
> fingers. I am really sorry for you. You try to rip off owners of 10+ years
> old computer equipment. I'm really glad Open Source will eventually
> eliminate your type of mentality. You are history. There is no place for you
> in modern world. Bye bye.

Bye. Nobody is forced to use my software, indeed. :-). Fortunately there
are a lot of other non-commercial drivers for the Atari with much better
support, or am I wrong? :)

--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de



From -5703861001881298664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48415a74df4b5059
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-09-06 23:44:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <655cdc62.0209061041.67507b1@posting.google.com>
Subject: Re: Can two floppy drives be attached to the internal Mega floppy
connector?
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 63.198.206.245
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1031380993 ST000 63.198.206.245 (Sat, 07 Sep
2002 02:43:13 EDT)
NNTP-Posting-Date: Sat, 07 Sep 2002 02:43:13 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDCA[S@KRVLXBJKZ\VTDEB\@PD\MNPWZKB]MPXHZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sat, 07 Sep 2002 06:43:13 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3799

Hi Dave,

"Dave Glish" <dglish@execpc.com> wrote in message
news:655cdc62.0209061041.67507b1@posting.google.com...
> Can two floppy drives be attached to the internal floppy connector in
> a Mega-ST? The internal cable is a standard 34 pin IBM type of cable
> and the drive uses a standard IBM type power connection.
>
> I am putting this Mega into an IBM type of case and would rather bring
> both the A and B drives off of the internal connector instead of
> running a cable from the B drive in the back of the motherboard to the
> front of the case.
>
> I will have to make a floppy cable extension since the cable that
> comes with the Mega is soldered onto the motheroboard and is way to
> short to go to the front of the case.
>
> I have the system up and running now, except for the floppy drives
> being hooked up
>
> Dave Glish

I put my Mega into a big tower a long time ago. I am running both floppies
off of the internal connector. I don't remember having to do anything

special for it. If you use a straight cable you need to set the drive select jumber on the second drive for DS1 (DS2 if numbers start from 1). You can also use a IBM style floppy cable, with the twist in it, and you shouldn't have to change the drive select.

As I said, I don't think I had to modify anything. However, it has been quite a while since I did this. If I did modify anything, it was a simple jumper of the drive select from the external floppy connector to the second drive select of the internal one. Just give it a try. If you have any problems, I can check my to see what I did.

Richard Anderson

From 6527826115849012657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-07 00:59:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!peernews!peer.cwci.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1031385466-62769AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com> <XMId9.69$8y5.28464170@news.nnrp.ca>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Fri, 06 Sep 2002 09:58:54 -0100
NNTP-Posting-Host: 62.253.80.194
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-gui.server.ntli.net 1031385541 62.253.80.194 (Sat, 07 Sep 2002 08:59:01 BST)
NNTP-Posting-Date: Sat, 07 Sep 2002 08:59:01 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3800

From: "dogmeat" <IHATESPAMd0gm3a7@yahooSPAM.coSPAM.uk>
Date: Thu, 5 Sep 2002 08:59:37 -0500

>Thanks, man! I didn't found HDDriver, only demo version. But I found
>CBHD502.TOS. I'll try it later on today.

There are some English files for CBHD in the Misc section of my web site if you woulld like to try them.

Uwe's HDDriver is the preferred choice however.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6623061299020117277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48415a74df4b5059
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-07 07:27:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can two floppy drives be attached to the internal Mega floppy connector?
Date: 7 Sep 2002 07:27:57 -0700
Organization: http://groups.google.com/
Lines: 44
Message-ID: <655cdc62.0209070627.42736d86@posting.google.com>
References: <655cdc62.0209061041.67507b1@posting.google.com> <5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 216.54.182.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031408878 868 127.0.0.1 (7 Sep 2002 14:27:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Sep 2002 14:27:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3801

"Richard Anderson" <richard_anderson@pacbell.net> wrote in message news:<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>...
> Hi Dave,
>
> "Dave Glish" <dglish@execpc.com> wrote in message news:655cdc62.0209061041.67507b1@posting.google.com...
> > Can two floppy drives be attached to the internal floppy connector in

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> > and the drive uses a standard IBM type power connection.
> >
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> > running a cable from the B drive in the back of the motherboard to the
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> >
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> >
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> >
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>
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>
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the
> drive select from the external floppy connector to the second drive select of
> the internal one. Just give it a try. If you have any problems, I can check my
> to see what I did.
>
> Richard Anderson

Thanks for the reply. Do you remember how you handled the short
internal cable problem. I'm leary about trying to remove the original
cable and put a new cable directly onto the motherboard. I'm working
on making a cable with a male end on it to plug into the existing
short cable.

Dave Glish

From -4242792064117849506
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,48415a74df4b5059
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-07 10:32:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
mango.news.easynet.net!easynet.net!proxad.net!wanadoo.fr!Atari
From: Jean-Luc CECCOLI <chongdochongdo@ichongdo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can two floppy drives be attached to the internal Mega floppy

connector?
Date: Sat, 07 Sep 2002 19:09:52 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 46
Message-ID: <WS3.d8557df1.92741e62.chongdochongdo@ichongdo.com>
References: <655cdc62.0209061041.67507b1@posting.google.com>
<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>
<655cdc62.0209070627.42736d86@posting.google.com>
NNTP-Posting-Host: mix-marseille-106-4-162.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1031419961 7798 80.9.149.162 (7 Sep 2002 17:32:41 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 7 Sep 2002 17:32:41 GMT
In-Reply-To: <655cdc62.0209070627.42736d86@posting.google.com>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3802

Hello,

Dans le message <655cdc62.0209070627.42736d86@posting.google.com>
Dave Glish a �crit:
>"Richard Anderson" <richard_anderson@pacbell.net> wrote in message news:<5eh
>e9.930$Ke5.56167574@newssvr14.news.prodigy.com>...
>> Hi Dave,
>>
>> > [2 internal FDD for MegaST]
>>
>> I put my Mega into a big tower a long time ago. I am running both
>> floppies off of the internal connector. I don't remember having to do
>> anything special for it. If you use a straight cable you need to set
>> the drive select jumber on the second drive for DS1 (DS2 if numbers
>> start from 1). You can also use a IBM style floppy cable, with the
>> twist n it, and you shouldn't have to change the drive select.
>>
>> As I said, I don't think I had to modify anything. However, it has
>> been quite a while since I did this. If I did modify anything, it was
>> a simple jumper of the drive select from the external floppy connector
>> to the second drive select of the internal one. Just give it a try.
>> If you have any problems, I can check my to see what I did.

I agree : nothing else to do, than setting a jumper or using a PC
twisted cable.

>Thanks for the reply. Do you remember how you handled the short
>internal cable problem. I'm leary about trying to remove the original
>cable and put a new cable directly onto the motherboard. I'm working
>on making a cable with a male end on it to plug into the existing
>short cable.

I desoldered the original connector and replaced it with with a male one.
But I think what you plan will work : FDD isn't as sensitive as SCSI!

J.-Luc

```
--
+=====+    �From� et �Reply-To� sont des adresses de spammeurs. Pour
|eC.cu|r|  me r�pondre, lire mon adresse en partant du centre vers
|c+=+L|f|  l'ext�rieur de la spirale ci-contre, en sens inverse de
|c|J|-|.|  celui des aiguilles d'une montre.
|o|ean|o|                       -=oOo=-
|l+===+o|  "From" and "Reply-To" are spammers' adresses. If you wish
|i@wanad|  to contact me, read my adress going counterclockwise from
+=======+  centre to outside the spiral on the left.
```

```
From -2898153704862587484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,385fc976051f7c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-07 18:29:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!ps01-chi1!rip!newsfeeds-atl2!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news04.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
Message-ID: <3D7AA84E.87143213@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon HDD
References: <pTnd9.18$AP7.5054650@news.nnrp.ca> <3D764308.87EC0F2C@rogers.com>
<XMId9.69$8y5.28464170@news.nnrp.ca> <al9f6d$1o1v90$1@ID-27442.news.dfncis.de>
<gp1e9.107$7F2.49283190@news.nnrp.ca> <alc08h$1oo282$1@ID-27442.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Sun, 08 Sep 2002 01:29:46 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1031448586 24.112.211.217 (Sat, 07
Sep 2002 21:29:46 EDT)
NNTP-Posting-Date: Sat, 07 Sep 2002 21:29:46 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3803
```

Uwe Seimet wrote:

> dogmeat wrote:
>
> > You can keep your excellent commercial driver in your greedy commercial
> > fingers. I am really sorry for you. You try to rip off owners of 10+ years
> > old computer equipment. I'm really glad Open Source will eventually
> > eliminate your type of mentality. You are history. There is no place for you
> > in modern world. Bye bye.

>
> Bye. Nobody is forced to use my software, indeed. :-). Fortunately there
> are a lot of other non-commercial drivers for the Atari with much better
> support, or am I wrong? :)

As I've said before I dont mind HDdriver being commercial. its not as expensive as others and does work rather well once its setup ok. This guy also forgets that you've done a few other programs as shareware or freeware.

```
From -7693443211108543998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48415a74df4b5059
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-07 23:58:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <655cdc62.0209061041.67507b1@posting.google.com>
<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>
<655cdc62.0209070627.42736d86@posting.google.com>
Subject: Re: Can two floppy drives be attached to the internal Mega floppy
connector?
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VxCe9.1522$v_1.25747818@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 63.198.206.245
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1031468277 ST000 63.198.206.245 (Sun, 08 Sep
2002 02:57:57 EDT)
NNTP-Posting-Date: Sun, 08 Sep 2002 02:57:57 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OHZQRZWDTZYQBFH[OZK@_TDAYZOZ@GXOXB_J]Q]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 08 Sep 2002 06:57:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3804
```

Dave,

"Dave Glish" <dglish@execpc.com> wrote in message
news:655cdc62.0209070627.42736d86@posting.google.com...
> "Richard Anderson" <richard_anderson@pacbell.net> wrote in message
news:<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>...
> > Hi Dave,

> >
> > "Dave Glish" <dglish@execpc.com> wrote in message
news:655cdc62.0209061041.67507b1@posting.google.com...
> > > Can two floppy drives be attached to the internal floppy connector in
> > > a Mega-ST? The internal cable is a standard 34 pin IBM type of cable
> > > and the drive uses a standard IBM type power connection.
> > >
> > > I am putting this Mega into an IBM type of case and would rather bring
> > > both the A and B drives off of the internal connector instead of
> > > running a cable from the B drive in the back of the motherboard to the
> > > front of the case.
> > >
> > > I will have to make a floppy cable extension since the cable that
> > > comes with the Mega is soldered onto the motheroboard and is way to
> > > short to go to the front of the case.
> > >
> > > I have the system up and running now, except for the floppy drives
> > > being hooked up
> > >
> > > Dave Glish
> >
> > I put my Mega into a big tower a long time ago. I am running both floppies
> > off of the internal connector. I don't remember having to do anything
> > special for it. If you use a straight cable you need to set the drive select
> > jumber on the second drive for DS1 (DS2 if numbers start from 1). You can
> > also use a IBM style floppy cable, with the twist in it, and you shouldn't
> > have to change the drive select.
> >
> > As I said, I don't think I had to modify anything. However, it has been quite
> > a while since I did this. If I did modify anything, it was a simple jumper of
the
> > drive select from the external floppy connector to the second drive select of
> > the internal one. Just give it a try. If you have any problems, I can check
my
> > to see what I did.
> >
> > Richard Anderson
>
> Thanks for the reply. Do you remember how you handled the short
> internal cable problem. I'm leary about trying to remove the original
> cable and put a new cable directly onto the motherboard. I'm working
> on making a cable with a male end on it to plug into the existing
> short cable.
>
> Dave Glish

Right now my machine is not out, so it is not convenient for me to check it.
I believe I did just what your proposing. I know that you can get a male
insulation displacement 34 pin plug connector, but I didn't see it in my
Jameco catalog. I do remember that it was one of the pricier connectors.
I've used them for a couple of different projects. I also once soldered
all of the ribbon cable wires to a PCB-mount plug to make an adapter
to use 8" drives on my 8-bit Atari, but that can be a real pain.

From -2999873916362476270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-08 22:55:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: michxel.robillxrd@the-spa.com
Subject: FontGDOS FALCON
X-Newsreader: NEWSie Version 0.94 (Atari)
Message-ID: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 09 Sep 2002 00:55:19 CDT
Organization: Giganews.Com - Premium News Outsourcing
Lines: 11
X-Trace: sv3-r6j97K6Iz+dUPH+GczsgnMColub0GJyG1RTX6KimL0eBI+4SEWjdtFnS/
LhDqN7PEDOCNrftOXlyRaD!sU3nOiReYZABgp0UGBtR8zUiHUwysoG+VvLwX62C8ME/
LwtZJMy6GNIJLZqo1e9I96QmCVCLjSwm!yBGK/VrsLN15w6OSv3Pk6bw=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Date: Mon, 09 Sep 2002 05:55:19 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3805

Does FONTGDOS work with the Falcon
When I run FONTGDOS from the auto folder I get the message that theres
is an illegal device in ASSIGN.SYS and that FONTGDOS is not Installed

When I check ASSIGN.SYS I noticed that device id 41 or 42 has been
added.I cannot delete 41 or 42 using the Driver Installation under the
Printer Selector CPX.

Thanks
Mike
x=a

From -3617002595761880333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 00:53:59 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@computercom.nospam.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
Subject: Re: FontGDOS FALCON
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <psYe9.11204$_l1.28212@news-server.bigpond.net.au>
Date: Mon, 09 Sep 2002 07:53:57 GMT
NNTP-Posting-Host: 203.51.160.100
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1031558037 203.51.160.100 (Mon, 09 Sep 2002
17:53:57 EST)
NNTP-Posting-Date: Mon, 09 Sep 2002 17:53:57 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3806

Sorry, wont work. You need speedo gdos or better..

Mark


<michxel.robillxrd@the-spa.com> wrote in message
news:bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com...
> Does FONTGDOS work with the Falcon
> When I run FONTGDOS from the auto folder I get the message that theres
> is an illegal device in ASSIGN.SYS and that FONTGDOS is not Installed
>
> When I check ASSIGN.SYS I noticed that device id 41 or 42 has been
> added.I cannot delete 41 or 42 using the Driver Installation under the
> Printer Selector CPX.
>
> Thanks
> Mike
> x=a




From 3969899330823548109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 00:58:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!eurocyber.net!newsfeed.muc.eurocyber.net!
newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-gui.POSTED!
53ab2750!not-for-mail
```

Message-ID: <1031558202-324256AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FontGDOS FALCON
References: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Mon, 09 Sep 2002 08:51:44 -0100
NNTP-Posting-Host: 62.253.84.194
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui 1031558278 62.253.84.194 (Mon, 09 Sep 2002 08:57:58 BST)
NNTP-Posting-Date: Mon, 09 Sep 2002 08:57:58 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3807

From: michxel.robillxrd@the-spa.com
Date: Mon, 09 Sep 2002 05:55:19 GMT

>Does FONTGDOS work with the Falcon

Don't know, but there's no reason to think that it doesn't.

>When I check ASSIGN.SYS I noticed that device id 41 or 42 has been
>added.I cannot delete 41 or 42 using the Driver Installation under the
>Printer Selector CPX.

What is the device as a matter of interest?

Anyway, forget the CPX. Load ASSIGN.SYS into a text editor and remove the line yourself, save (as ASCII) and reboot.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -3617966140214228794

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,131d53fbd14584a6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 03:21:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!btnet-peer0!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: info_seeker <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech
Subject: Cubase problem - can't select different banks and patches.
Date: Mon, 9 Sep 2002 10:20:53 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <tmsonu0kql44i36b14625ijn94icpt8ifc@4ax.com>
NNTP-Posting-Host: host213-1-192-153.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: knossos.btinternet.com 1031566853 14534 213.1.192.153 (9 Sep 2002
10:20:53 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 9 Sep 2002 10:20:53 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:3808
```

Before you all wonder why I don't read the manual, it's because it's in german, and I can't.

I've seen on the PC version how I do it,but I can't seem to select alternative banks from my synth (JX305) in atari cubase 3.

Can anyone point me in the right direction.

In my list of outputs at the moment, I've got a choice of AX60, D110, S-10 and a few others, but no sort of general patch allowance. I can play my synth if all I want to do is use the standard sounds in bank 1, but I want to be able to use others from other banks. (which would go the same for by drum machine also)

Any advice.

```
From -7664590562679278949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 06:27:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: michael.robillard@the-spa.com (Michael Robillard)
```

```
References: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
<1031558202-324256AEicMi@ntlworld.com>
Subject: Re: FontGDOS FALCON
X-Newsreader: NEWSie Version 0.94 (Atari)
Message-ID: <Uk1f9.414039$Aw4.17312439@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 09 Sep 2002 08:27:16 CDT
Organization: Giganews.Com - Premium News Outsourcing
Lines: 29
X-Trace:
sv3-9QUbhpQRrM8TM1YQAfxVw86E5GCLAT1bv60q+t5TSgzidhlTeO2atn9AOen0fxaJTzQztwr/
K3jBUIZ!
Pnr9Gjp50fPh9OPT5RmEUNzxD9MQ+gRv0q3GQrnCTWuyZO0cpePQn58H05K97Lyl8UBLusp1S1Lc!
yGlhfnhYeAMRTL4C2uvW2g==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Date: Mon, 09 Sep 2002 13:27:16 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3809

On 9 Sep 2002 08:51:44 -, <derryck@.NOT~THIS~cix.co.uk> wrote:
>From: michxel.robillxrd@the-spa.com
>Date: Mon, 09 Sep 2002 05:55:19 GMT
>
>>Does FONTGDOS work with the Falcon
>
>Don't know, but there's no reason to think that it doesn't.
>
>>When I check ASSIGN.SYS I noticed that device id 41 or 42 has been
>>added.I cannot delete 41 or 42 using the Driver Installation under the
>>Printer Selector CPX.
>
>What is the device as a matter of interest?
>
>Anyway, forget the CPX. Load ASSIGN.SYS into a text editor and remove the line
>yourself, save (as ASCII) and reboot.
>
>
>Cheers
>
>Derryck
I tried to  recreate the problem and noticed that the warning actual
says illegal workstation in ASSIGN.SYS

I used the cpx modules to create new assign and extend sys files.
I then loaded assign.sys into text editor and saved as ascii

For some reason 41 or 42 is not being added but if I recall it was
either META or MEMORY (but I'm not sure)
```

From -601671695334807388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,131d53fbd14584a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 06:37:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: info_seeker <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech
Subject: Re: Cubase problem - can't select different banks and patches.
Date: Mon, 9 Sep 2002 13:29:45 +0000 (UTC)
Organization: BT Openworld
Lines: 30
Message-ID: <vc8pnu8hue09484pl4b1mbi1bcri8mu98q@4ax.com>
References: <tmsonu0kql44i36b14625ijn94icpt8ifc@4ax.com>
NNTP-Posting-Host: host213-122-139-170.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: helle.btinternet.com 1031578185 3477 213.122.139.170 (9 Sep 2002 13:29:45 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 9 Sep 2002 13:29:45 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:3810

Having found a bit of info, I realise I can get rid of the AX60 and
D110 (which I don't own) by deleting them, but still can't find
anything on bank selection.
As a thought, can I use sattelite to switch banks, or is that only for
synths that have been edited using synthworks.

On Mon, 9 Sep 2002 10:20:53 +0000 (UTC), info_seeker
<rob.jenkins2@btopenworld.com> wrote:

>Before you all wonder why I don't read the manual, it's because it's
>in german, and I can't.
>
>I've seen on the PC version how I do it,but I can't seem to select
>alternative banks from my synth (JX305) in atari cubase 3.
>
>Can anyone point me in the right direction.
>
>In my list of outputs at the moment, I've got a choice of AX60, D110,
>S-10 and a few others, but no sort of general patch allowance. I can
>play my synth if all I want to do is use the standard sounds in bank
>1, but I want to be able to use others from other banks. (which would

>go the same for by drum machine also)
>
>Any advice.

From -8026655698706765287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,131d53fbd14584a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 08:09:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!proxad.net!news-hub.cableinet.net!blueyonder!newspeer1-gui.server.ntli.net!ntli.net!newsfep3-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech
References: <tmsonu0kql44i36b14625ijn94icpt8ifc@4ax.com>
<vc8pnu8hue09484pl4b1mbi1bcri8mu98q@4ax.com>
Subject: Re: Cubase problem - can't select different banks and patches.
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Inktomi-Trace: public1-warr1-4-cust24.manc.broadband.ntl.com 1031584151 1260 213.106.128.24 (9 Sep 2002 15:09:11 GMT)
Message-ID: <rQ2f9.1828$Ni4.15945@newsfep3-gui.server.ntli.net>
Date: Mon, 9 Sep 2002 16:10:11 +0100
NNTP-Posting-Host: 80.3.128.4
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep3-gui.server.ntli.net 1031584151 80.3.128.4 (Mon, 09 Sep 2002 16:09:11 BST)
NNTP-Posting-Date: Mon, 09 Sep 2002 16:09:11 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3811

Hello.

> On Mon, 9 Sep 2002 10:20:53 +0000 (UTC), info_seeker
> <rob.jenkins2@btopenworld.com> wrote:
>
> >Before you all wonder why I don't read the manual, it's because it's
> >in german, and I can't.

No doubt some one will post the procedure but try
http://www.freetranslation.com/

This will give you an idea.

Here's a clue, it involves control changes, read the manual for the synth.

Barrie at Keychange.

```
From 2625662017229211237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48415a74df4b5059
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 16:30:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can two floppy drives be attached to the internal Mega floppy
connector?
Date: 9 Sep 2002 16:30:45 -0700
Organization: http://groups.google.com/
Lines: 73
Message-ID: <655cdc62.0209091530.732ff956@posting.google.com>
References: <655cdc62.0209061041.67507b1@posting.google.com>
<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>
<655cdc62.0209070627.42736d86@posting.google.com>
<VxCe9.1522$v_1.25747818@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 216.54.152.30
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031614246 30129 127.0.0.1 (9 Sep 2002 23:30:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Sep 2002 23:30:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3812

"Richard Anderson" <richard_anderson@pacbell.net> wrote in message
news:<VxCe9.1522$v_1.25747818@newssvr13.news.prodigy.com>...
> Dave,
>
> "Dave Glish" <dglish@execpc.com> wrote in message
news:655cdc62.0209070627.42736d86@posting.google.com...
> > "Richard Anderson" <richard_anderson@pacbell.net> wrote in message
news:<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>...
> > > Hi Dave,
> > >
> > > "Dave Glish" <dglish@execpc.com> wrote in message
news:655cdc62.0209061041.67507b1@posting.google.com...
> > > > Can two floppy drives be attached to the internal floppy connector in
> > > > a Mega-ST?  The internal cable is a standard 34 pin IBM type of cable
> > > > and the drive uses a standard IBM type power connection.
> > > >
> > > > I am putting this Mega into an IBM type of case and would rather bring
> > > > both the A and B drives off of the internal connector instead of
> > > > running a cable from the B drive in the back of the motherboard to the
> > > > front of the case.
> > > >
```

> > > > I will have to make a floppy cable extension since the cable that
> > > > comes with the Mega is soldered onto the motheroboard and is way to
> > > > short to go to the front of the case.
> > > >
> > > > I have the system up and running now, except for the floppy drives
> > > > being hooked up
> > > >
> > > > Dave Glish
> > >
> > > I put my Mega into a big tower a long time ago. I am running both floppies
> > > off of the internal connector. I don't remember having to do anything
> > > special for it. If you use a straight cable you need to set the drive
select
> > > jumber on the second drive for DS1 (DS2 if numbers start from 1). You can
> > > also use a IBM style floppy cable, with the twist in it, and you shouldn't
> > > have to change the drive select.
> > >
> > > As I said, I don't think I had to modify anything. However, it has been
quite
> > > a while since I did this. If I did modify anything, it was a simple jumper
of the
> > > drive select from the external floppy connector to the second drive select
of
> > > the internal one. Just give it a try. If you have any problems, I can
check my
> > > to see what I did.
> > >
> > > Richard Anderson
> >
> > Thanks for the reply. Do you remember how you handled the short
> > internal cable problem. I'm leary about trying to remove the original
> > cable and put a new cable directly onto the motherboard. I'm working
> > on making a cable with a male end on it to plug into the existing
> > short cable.
> >
> > Dave Glish
>
> Right now my machine is not out, so it is not convenient for me to check it.
> I believe I did just what your proposing. I know that you can get a male
> insulation displacement 34 pin plug connector, but I didn't see it in my
> Jameco catalog. I do remember that it was one of the pricier connectors.
> I've used them for a couple of different projects. I also once soldered
> all of the ribbon cable wires to a PCB-mount plug to make an adapter
> to use 8" drives on my 8-bit Atari, but that can be a real pain.
>
> Richard Anderson

I will try using the twisted cable. I decided to take a chance and
remove the old cable from the connector on the Motherboard and attach
a new, longer cable. It worked. Now I just have to find that second
double density drive that I have lying around somewhere.

Otherwise the system is working great. I have a 240mb drive, CDrom drive and an Exabyte tape backup unit in the computer. I don't have the CDrom drive working yet. I have to find the ICD driver disk that allows the use of the CDrom. Next I am making a cable to allow me to use an old Multisync monitor with the computer. I have all of the parts, just need to solder it all together.

Dave Glish

From -2629847872507478472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-09 17:00:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@computercom.nospam.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
<1031558202-324256AEicMi@ntlworld.com>
<Uk1f9.414039$Aw4.17312439@bin2.nnrp.aus1.giganews.com>
Subject: Re: FontGDOS FALCON
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <vCaf9.13511$_l1.37110@news-server.bigpond.net.au>
Date: Tue, 10 Sep 2002 00:00:27 GMT
NNTP-Posting-Host: 203.51.160.100
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1031616027 203.51.160.100 (Tue, 10 Sep 2002 10:00:27 EST)
NNTP-Posting-Date: Tue, 10 Sep 2002 10:00:27 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com comp.sys.atari.st.tech:3813

The problem (from memory), is that GDOS and FontGDOS does not support Falcon screen drivers. That is why Atari released the Falcon with Speedo, which does. There are only 2 versions of Gdos that work Speedo and NVDI.

Mark

"Michael Robillard" <michael.robillard@the-spa.com> wrote in message
news:Uk1f9.414039$Aw4.17312439@bin2.nnrp.aus1.giganews.com...
> On 9 Sep 2002 08:51:44 -, <derryck@.NOT~THIS~cix.co.uk> wrote:
> >From: michxel.robillxrd@the-spa.com
> >Date: Mon, 09 Sep 2002 05:55:19 GMT
> >
> >>Does FONTGDOS work with the Falcon

> >
> >Don't know, but there's no reason to think that it doesn't.
> >
> >>When I check ASSIGN.SYS I noticed that device id 41 or 42 has been
> >>added.I cannot delete 41 or 42 using the Driver Installation under the
> >>Printer Selector CPX.
> >
> >What is the device as a matter of interest?
> >
> >Anyway, forget the CPX. Load ASSIGN.SYS into a text editor and remove the
line
> >yourself, save (as ASCII) and reboot.
> >
> >
> >Cheers
> >
> >Derryck
> I tried to recreate the problem and noticed that the warning actual
> says illegal workstation in ASSIGN.SYS
>
> I used the cpx modules to create new assign and extend sys files.
> I then loaded assign.sys into text editor and saved as ascii
>
> For some reason 41 or 42 is not being added but if I recall it was
> either META or MEMORY (but I'm not sure)

From 8704689048466540017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48415a74df4b5059
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-10 05:17:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chris.crosskey@vicon.com (chrisc1966)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can two floppy drives be attached to the internal Mega floppy
connector?
Date: 10 Sep 2002 05:17:14 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <97a8a4d8.0209100417.79f92f9b@posting.google.com>
References: <655cdc62.0209061041.67507b1@posting.google.com>
<5ehe9.930$Ke5.56167574@newssvr14.news.prodigy.com>
<655cdc62.0209070627.42736d86@posting.google.com>
<VxCe9.1522$v_1.25747818@newssvr13.news.prodigy.com>
<655cdc62.0209091530.732ff956@posting.google.com>
NNTP-Posting-Host: 212.49.200.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031660235 7657 127.0.0.1 (10 Sep 2002 12:17:15 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: 10 Sep 2002 12:17:15 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3814

If you get a double-sided piece of header (I used to have some somewhere, can't remember where it is now but I can look for it tonight), then you can use it to attach a PC floppy cable (with the twist) to the standard cable in the Atari...Iv'e seen it done and it worked OK...floppy isn't that cable sensitive...

chrisc

From -8751346471689596319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3362a29c3e5d9a1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-10 08:47:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!newsbo.news.garr.it!NewsITBone-GARR!newsfeed.cineca.it!
newsfeed.nettuno.it!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Atari as a MIDI interface for the Mac and PC
Date: Tue, 10 Sep 02 17:25:14
Organization: De Petris Software Development
Lines: 17
Message-ID: <15070_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:3815

As it is easy to write a piece of software to make an ST or TT able to become a wire between its MIDI ports and one serial port, has anyone ever tryed to use it as a MIDI interface for the Mac ? What procedure would you take to use it with Mac programs, special drivers needed ? Is it enough to tell the software you are using a midi interface on the modem/printer port ?

And what about the PC ? Is it possible to install a driver for windows ? Is there any MIDI interface to connect on the serial port that you can use ?

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
COBOL - Completely Obsolete Business Oriented Language

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 9049777868910364228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ed614a4a95a912,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-10 09:25:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: PRO-24 III HELP NEEDED
Date: 10 Sep 2002 09:25:58 -0700
Organization: http://groups.google.com/
Lines: 25
Message-ID: <5851020c.0209100825.2655b248@posting.google.com>
NNTP-Posting-Host: 162.40.72.124
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031675158 23474 127.0.0.1 (10 Sep 2002 16:25:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Sep 2002 16:25:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3816

HERE'S MY SETUP:

ATARI 1040 STF
ATARI SC1224
STEINBERG PRO-24 III

AFTER CREATING A "WORKABLE COPY" FROM MY ORIGINAL DISK, THE COPY BOOTS FINE AND THE PROGRAM WILL RUN FOR HOURS.

AFTER A FEW BOOTS, THE DISK BECOMES CORRUPT AND I GET THE FOLLOWING ERROR:

DATA ON THE DISK MAY BE DAMAGED...

CANCEL
RETRY

ALSO, ON REBOOT THE DESKTOP IS IN LOW-REZ MODE AND THE FLOPPY HAS LESS BYTES USED.

ARE MY DISKS BECOMING CORRUPT OR AM I JUST USING A BAD BATCH OF FLOPPIES?
IS MY FLOPPY CONTROLLER DEAD? (OTHER DISKS WORK FINE).

THX IN ADVANCE!

From -4846574662409561336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-11 00:59:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!news.belnet.be!opentransit.net!proxad.net!proxad.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-gui.POSTED!53ab2750!not-for-mail
Message-ID: <1031731106-86981AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FontGDOS FALCON
References: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
<1031558202-324256AEicMi@ntlworld.com>
<Uk1f9.414039$Aw4.17312439@bin2.nnrp.aus1.giganews.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 46
Date: Tue, 10 Sep 2002 10:52:06 -0100
NNTP-Posting-Host: 62.255.96.195
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui 1031731181 62.255.96.195 (Wed, 11 Sep 2002 08:59:41 BST)
NNTP-Posting-Date: Wed, 11 Sep 2002 08:59:41 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3817

From: michael.robillard@the-spa.com (Michael Robillard)
Date: Mon, 09 Sep 2002 13:27:16 GMT

>I tried to recreate the problem and noticed that the warning actual
>says illegal workstation in ASSIGN.SYS

I'm not totally sure if FontGDOS works the same way as the original GDOS, but devices listed in ASSIGN.SYS are only loaded when they are needed, unless you specify otherwise.

Perhaps FontGDOS isn't Falcon-friendly after all as Mark has suggested.

>For some reason 41 or 42 is not being added but if I recall it was
>either META or MEMORY (but I'm not sure)

Devices are grouped into a range of numbers (this from my NVDI installation!):

21	PCL.SYS
22	ESCP2.SYS
31	META.SYS
61	MEMORY.SYS
81	STFAXSPD.SYS
91	IMG.SYS

I can't remember what sort of device is assigned to the range 40-49.

If you can, I would strongly recommend using NVDI instead as it will also give you a worth-while increase in screen redraw speed as well as access to newer printers and a wide range of PostScript, TTF and Speedo fonts.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -7501725788639526303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c579dbdee89a316
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-11 01:14:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
newsfeeds.ihug.co.nz!ihug.co.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FontGDOS FALCON
Date: Wed, 11 Sep 2002 20:12:37 +1200
Organization: The Gluepot
Lines: 53
Message-ID: <almtls$24u2$1@news.comnet.co.nz>
References: <bJWe9.521781$m91.20834508@bin5.nnrp.aus1.giganews.com>
<1031558202-324256AEicMi@ntlworld.com>
Reply-To: "G Swaine" <g.swaine@the.gluepot>
NNTP-Posting-Host: dynamic-69.remote.comnet.co.nz
X-Trace: news.comnet.co.nz 1031731708 70594 131.203.242.69 (11 Sep 2002 08:08:28
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 11 Sep 2002 08:08:28 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3818
```

<derryck@.NOT~THIS~cix.co.uk> wrote ...

> From: michxel.robillxrd@the-spa.com
> Date: Mon, 09 Sep 2002 05:55:19 GMT
>

> > Does FONTGDOS work with the Falcon
>
> Don't know, but there's no reason to think that it doesn't.
>
> > When I check ASSIGN.SYS I noticed that device id 41 or 42 has been
> > added.I cannot delete 41 or 42 using the Driver Installation under
the
> > Printer Selector CPX.
>
> What is the device as a matter of interest?

According to the Compendium, the standard for device numbers is:

1-10	Screen
11-20	Plotters
21-30	Printers
31-40	Metafile
41-50	Camera
51-60	Tablets
61-70	Memory
71+	(Other)

(It's detailed on page 7.4 "VDI" in my copy)

> Anyway, forget the CPX. Load ASSIGN.SYS into a text editor and
remove the line
> yourself, save (as ASCII) and reboot.

--

Download the latest DLL manager for the Atari ST. Visit
http://www.atari.net.nz/gem/software/tlbx.html and download the
Toolbox today!

--

Quote for the month

"Towaway parking only"
(Sign seen painted on a wall)

--

g.swaine@the.gluepot is a bogus address. I can be contacted via an
intermediary: gem at gem win co nz. I apologise to the genuine
respondents that this may inconvenience.

From 4906912478872208165
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,48ed614a4a95a912
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-11 02:27:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PRO-24 III HELP NEEDED
Date: Wed, 11 Sep 2002 10:11:47 +0100
Organization: The Atari Software eXchange & LaST PD
Lines: 52
Message-ID: <5y+edOCTjwf9EwR6@atari.org.uk>
References: <5851020c.0209100825.2655b248@posting.google.com>
NNTP-Posting-Host: steverosie.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: news.demon.co.uk 1031736441 25531 193.237.17.132 (11 Sep 2002 09:27:21 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 11 Sep 2002 09:27:21 +0000 (UTC)
User-Agent: Turnpike/6.02-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Xref: archiver1.google.com comp.sys.atari.st.tech:3819

In article <5851020c.0209100825.2655b248@posting.google.com>,
"rezx0x@yahoo.com" <rezx0x@yahoo.com> writes
>HERE'S MY SETUP:
>
>ATARI 1040 STF
>ATARI SC1224
>STEINBERG PRO-24 III
>
>AFTER CREATING A "WORKABLE COPY" FROM MY ORIGINAL DISK, THE COPY BOOTS
>FINE AND THE PROGRAM WILL RUN FOR HOURS.
>
>AFTER A FEW BOOTS, THE DISK BECOMES CORRUPT AND I GET THE FOLLOWING
>ERROR:
>
>DATA ON THE DISK MAY BE DAMAGED...
>
>CANCEL
>RETRY
>
>ALSO, ON REBOOT THE DESKTOP IS IN LOW-REZ MODE AND THE FLOPPY HAS LESS
>BYTES USED.
>
>ARE MY DISKS BECOMING CORRUPT OR AM I JUST USING A BAD BATCH OF
>FLOPPIES?
>IS MY FLOPPY CONTROLLER DEAD? (OTHER DISKS WORK FINE).
>
>THX IN ADVANCE!

Hi

Are you writing to the disk? are you leaving the disk near magnetic
sources (like near your monitor, cordless & mobile phone, speaker etc.)
Do you switch your machine on/off with the disk in the drive? Do you
leave the disk write enabled?

If the disk space is going down and you are not writing to it, you may
have a link virus or something.

Disks do and can go bad, they can even grow a fungus on them.

Considering you are also having some sort of rez/save desktop problem,
something must be writing to the disk to change your rez settings. The
desktop.inf file isnt a fixed length and holds other information besides
the rez.

```
--
                              Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7432169229448378572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3362a29c3e5d9a1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-11 07:29:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!wn3feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3d7efe841aab271@attbi.com>
Subject: Re: Atari as a MIDI interface for the Mac and PC
References: <15070_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 28
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1031754595 12.247.96.110 (Wed, 11 Sep 2002 14:29:55 GMT)
NNTP-Posting-Date: Wed, 11 Sep 2002 14:29:55 GMT
Date: Wed, 11 Sep 2002 14:29:55 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3820

>As it is easy to write a piece of software to make an ST or TT able to become
>a wire between its MIDI ports and one serial port, has anyone ever tryed to
>use it as a MIDI interface for the Mac ? What procedure would you take to use
>it with Mac programs, special drivers needed ? Is it enough to tell the

>software you are using a midi interface on the modem/printer port ?
>
>And what about the PC ? Is it possible to install a driver for windows ? Is
>there any MIDI interface to connect on the serial port that you can use ?
>
>Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

Hello,

I had heard something about this a long time ago, but I do not know if it every came to light. I think I had mentioned that I would like a program that does the oposite (making it possible for an Atari computer to use a PC or a Mac for sound and file compatibility). I would think your idea is possible, but then I am not a programmer.

--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -7492202246093949330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ed614a4a95a912
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-11 07:29:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!204.127.161.2.MISMATCH!wn2feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Edward S. Baiz Jr." <edbaizjr@attbi.com>
Message-ID: <3d7efe841aab272@attbi.com>
Subject: Re: PRO-24 III HELP NEEDED
References: <5851020c.0209100825.2655b248@posting.google.com>
Organization: I.M.A.G.E./SCAT
User-Agent: Okami Version 3.0B-11 (Atari)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 45
NNTP-Posting-Host: 12.247.96.110
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1031754596 12.247.96.110 (Wed, 11 Sep 2002 14:29:56 GMT)
NNTP-Posting-Date: Wed, 11 Sep 2002 14:29:56 GMT
Date: Wed, 11 Sep 2002 14:29:56 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3821

>HERE'S MY SETUP:
>

>ATARI 1040 STF
>ATARI SC1224
>STEINBERG PRO-24 III
>
>AFTER CREATING A "WORKABLE COPY" FROM MY ORIGINAL DISK, THE COPY BOOTS
>FINE AND THE PROGRAM WILL RUN FOR HOURS.
>
>AFTER A FEW BOOTS, THE DISK BECOMES CORRUPT AND I GET THE FOLLOWING
>ERROR:
>
>DATA ON THE DISK MAY BE DAMAGED...
>
>CANCEL
>RETRY
>
>ALSO, ON REBOOT THE DESKTOP IS IN LOW-REZ MODE AND THE FLOPPY HAS LESS
>BYTES USED.
>
>ARE MY DISKS BECOMING CORRUPT OR AM I JUST USING A BAD BATCH OF
>FLOPPIES?
>IS MY FLOPPY CONTROLLER DEAD? (OTHER DISKS WORK FINE).
>
>THX IN ADVANCE!

Hello,

Have you tried putting the disk in another comuter to see what happens? Have you tried write-protecting the disk or does the program need to write to the disk from time to time? Do you have an external drive hooked up? If so, you may have the same problem that I have with my 1040STe. I cannot format or write to a disk in the internal drive if I have an external drive hooked. I must disconnect the floopy drive cable to do so or else I get the situation as you.
--
Edward S. Baiz Jr.
    (Gamer)

Hades060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
 Calamus SL2002, Newswatch, Okami, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES, Geneva

From -5047402738640643925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42ee293243206ad8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-13 12:21:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: forrestkinney@hotmail.com (Forrest K.)
Newsgroups: comp.sys.atari.st.tech

Subject: Converting Atari ST files to Mac or PC?
Date: 13 Sep 2002 12:21:17 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <3c56a886.0209131121.5b473266@posting.google.com>
NNTP-Posting-Host: 67.250.80.110
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031944877 2455 127.0.0.1 (13 Sep 2002 19:21:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Sep 2002 19:21:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3822

I used an Atair 1040 ST for many years (now defunct) for all my writing, and now I've got sixty floppies that I desparately want my Mac or my PC computers to be able to convert into word processing files. Does anyone know how I can go about this? I'm sure there must be a way...

THANKS!

Forrest

From -1681000050128997454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d006e766bfffe299,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-13 22:22:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: solid state hardrive (flashdrive)
Date: Sat, 14 Sep 2002 01:18:35 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9A83EEB.9076%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: blade.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3823

Hi,

This topic came up before, drives with low noise or no noise. Well I got a 3.5" 128mb IDE Flashdrive on the way, which I intend to try in my Hades060. I suspect it's gonna work. Anyone care to know the results? Speed rating? Anything else?

Let me know I'll gladly post a followup when it arrives.

Lonny Pursell   http://www.q1.net/~atari/html/for_sale.htm

From -306986932152000533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ed614a4a95a912
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-09-14 00:16:41 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PRO-24 III HELP NEEDED
Date: 14 Sep 2002 00:16:40 -0700
Organization: http://groups.google.com/
Lines: 35
Message-ID: <5851020c.0209132316.602a39be@posting.google.com>
References: <5851020c.0209100825.2655b248@posting.google.com>
<3d7efe841aab272@attbi.com>
NNTP-Posting-Host: 162.40.72.105
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031987800 11961 127.0.0.1 (14 Sep 2002 07:16:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Sep 2002 07:16:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3824

Do you leave the disk write enabled?

THANK YOU!

I WRITE-PROTECTED ANOTHER COPY AND IT HAS YET TO FAIL!
SOME PROGRAM MUST BE TRYING TO WRITE TO THE FLOPPY DRIVE.
WHEN I MADE THE COPY, A HIDDEN FILE: DCCCLK33.PRG OR DCCLK33.PRG IS
TRANSFERRED TO THE COPY BUT DOES NOT SHOW IN THE ACTIVE WINDOW.
THERE IS ALSO A CLOCK ON STARTUP BUT I HAVE NO INTERNAL CLOCK OR
CARTRIDGE.
IS IT POSSIBLE TO DISABLE THIS PROGRAM?

Do you switch your machine on/off with the disk in the drive?

I HAVE BEEN KNOWN TO LEAVE A DISK OR TWO IN THE DRIVE. I ALWAYS
THOUGHT ATARI'S BOOT QUICKER THIS WAY.

PRO-24 IS A GREAT PROGRAM!
I HAVE NO MANUAL SO I'M LOOKING FOR INFO. ON THE NET.
THE EXCELLENT TAMW DOESN'T HAVE MUCH ABOUT PRO-24.
KNOW OF ANY GOOD SITES?

IS IT POSSIBLE TO CYCLE RECORD WITHIN JUST THE LOCATERS WHILE LOOPING?

THERE'S ALSO ALOT OF SYNTH PROFILES ON THE DISK.
ARE THESE FACTORY DEFAULTS OR DO I MAKE MY OWN LIKE A MIXERMAP?

Have you tried putting the disk in another comuter to see what happens?

I TRIED IT WITH AN STE BUT UNFORTUNATELY THERE'S A CONFLICT WITH GENMOUSE 2.5, WHICH ALSO HANGS WHEN I RUN STEINBERG AVALON 2.1 :-(

ANYWAY, THANKS TO ALL FOR HELPING!
TTFN

From 8589942179555925128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecddf98e6866203,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-21 04:33:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: worzelp@aol.com (WORZELP)
Newsgroups: comp.sys.atari.st.tech
Date: 21 Jul 2002 11:32:35 GMT
Organization: AOL, http://www.aol.co.uk
X-Newsreader: Session Scheduler (Queue Name: gng-fq)
Subject: Adding a CD R/W
Message-ID: <20020721073235.14565.00000229@mb-fq.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3715

Hi there, I own a 4mb 1040STE & have recently been given a Yamaha CDR400t-NB CD Rewriter 4x. I also have a Protar Progate II 100mb Hard drive. The protar box contains an SCSI host controller for the hard drive with a spare plug on the ribbon so i can connect the CD rom to that. What i'd like to know is what software driver(s) i need for the STE to recognise the drive. Also i'd like to know the setting for the jumpers on the back of the CD rom which are: ID select | Parity | Terminator | Block Size. Any help will be most appreciated.
Thanks...Paul.

From -113632169538277058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecddf98e6866203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-21 06:49:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech

From: edbaizjr@attbi.com (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <20020721073235.14565.00000229@mb-fq.aol.com>
Subject: Re: Adding a CD R/W
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 27
Message-ID: <UZy_8.740$dO4.99729@newsfeed.slurp.net>
NNTP-Posting-Date: Sun, 21 Jul 2002 08:49:40 CDT
Date: Sun, 21 Jul 2002 13:49:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3716

On 21 Jul 2002 11:32:35 , WORZELP wrote:
>Hi there, I own a 4mb 1040STE & have recently been given a Yamaha CDR400t-NB CD
>Rewriter 4x. I also have a Protar Progate II 100mb Hard drive. The protar box
>contains an SCSI host controller for the hard drive with a spare plug on the
>ribbon so i can connect the CD rom to that. What i'd like to know is what
>software driver(s) i need for the STE to recognise the drive. Also i'd like to
>know the setting for the jumpers on the back of the CD rom which are: ID select
>| Parity | Terminator | Block Size. Any help will be most appreciated.
>Thanks...Paul.

I would get Extendos. I use that on my present STe and Hades060. The STe is
using a Link2 and runs a regular Panasonic CD drive. I would then ask Roger
Burrows about the settings in back. I would think that the ID number could be
most anything from 0-7. If there are not any other devices on the SCSI line,
I would terminate the drive.

Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, PCI Networking Card, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, GlueStik, aFTP,
Calamus SL2002, Newsie, PlayMyCD, Papyrus 8, Smurf, Geneva,
Nova Driver 2.67, NVDI 5, Mint(Net), Magic(Net), N.AES,

From -1575132492980783505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a87570138db9aca7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-23 22:09:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@anti-spam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 Ataris via SCC (LAN) port
Date: Wed, 24 Jul 2002 01:00:54 -0400
Organization: Atari-source.com
Message-ID: <1027486855.76713@pikachu.atari-source.com>

```
References: <WS3.c3b26616.7d304ea2.Jean-Luc.Ceccoli@wanadoo.fr>
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Cache-Post-Path: pikachu.atari-source.com!unknown@localhost
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:3717

Jean-Luc CECCOLI wrote:

> Hello,
>
> I intend to build a cord for connecting my Falcon to a TT via SCC,
> but I don't know which pins are relevant.
> Can this be enough :
>
>    3->-\/-<-3
>    5-<-/\->-5
>
>    6->-\/-<-6
>    8-<-/\->-8
>
> or do I have to do this too ?
>
>    1->-\/-<-1
>    2-<-/\->-2
>
> Thanks for any answear,
>
> J.-Luc

I don't get it.  Are you installing an extra SCC chip just to connect the
machines without wasting a serial port?

Thanks
Mark
http://atari-source.com




From 1970778130907067543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecddf98e6866203
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-23 22:13:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@anti-spam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Adding a CD R/W
```

Date: Wed, 24 Jul 2002 01:02:53 -0400
Organization: Atari-source.com
Message-ID: <1027486974.92946@pikachu.atari-source.com>
References: <20020721073235.14565.00000229@mb-fq.aol.com>
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Cache-Post-Path: pikachu.atari-source.com!unknown@localhost
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3718

WORZELP wrote:

> Hi there, I own a 4mb 1040STE & have recently been given a Yamaha
> CDR400t-NB CD Rewriter 4x. I also have a Protar Progate II 100mb Hard
> drive. The protar box contains an SCSI host controller for the hard drive
> with a spare plug on the ribbon so i can connect the CD rom to that. What
> i'd like to know is what software driver(s) i need for the STE to
> recognise the drive. Also i'd like to know the setting for the jumpers on
> the back of the CD rom which are: ID select
> | Parity | Terminator | Block Size. Any help will be most appreciated.
> Thanks...Paul.

Roger Burrows is the leader of Anodyne Software which sells a host of Atari cdburning software and such. Great service too!

Mark
http://atari-source.com

From -913853179272449860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a87570138db9aca7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-24 01:52:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "Dave Wade" <g8mqw@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 Ataris via SCC (LAN) port
Date: Wed, 24 Jul 2002 10:02:55 +0100
Lines: 44
Message-ID: <ahlpsk$u1upr$1@ID-40235.news.dfncis.de>
References: <WS3.c3b26616.7d304ea2.Jean-Luc.Ceccoli@wanadoo.fr>
<1027486855.76713@pikachu.atari-source.com>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1027500756 31521595 213.152.54.233 (16 [40235])
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
Xref: archiver1.google.com comp.sys.atari.st.tech:3719

I think he is describing the cable, and from reading the PIN numbers he is talking about the LAN port. I would have thought to do back-2-back you needed a cross-over lead for the data , i.e.

3 to 5
5 to 3

And as its current loop you may need to do 6 & 8 as well. Not sure what to do 1, 2 and 7....

"Mark Duckworth" <mduckworth@anti-spam.atari-source.com> wrote in message
news:1027486855.76713@pikachu.atari-source.com...
> Jean-Luc CECCOLI wrote:
>
> > Hello,
> >
> > I intend to build a cord for connecting my Falcon to a TT via SCC,
> > but I don't know which pins are relevant.
> > Can this be enough :
> >
> >   3->-\/-<-3
> >   5-<-/\->-5
> >
> >   6->-\/-<-6
> >   8-<-/\->-8
> >
> > or do I have to do this too ?
> >
> >   1->-\/-<-1
> >   2-<-/\->-2
> >
> > Thanks for any answear,
> >
> > J.-Luc
>
> I don't get it. Are you installing an extra SCC chip just to connect the
> machines without wasting a serial port?
>
> Thanks
> Mark
> http://atari-source.com
>

From 1006120245442753992
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,49d8d05ccbdfb909
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-24 04:35:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chris.crosskey@vicon.com (chrisc1966)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now to add a ST CDrom ....
Date: 24 Jul 2002 04:35:31 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <97a8a4d8.0207240335.362e92ed@posting.google.com>
References: <8epjhu05nam8r9b1t40m18nqf9ncctchjj@4ax.com>
<3D330656.B3879A19@bigbus.vispa.com> <ah1346$g6t$2@news.eunet.yu>
<WS3.f7b8521c.75564282.Jean-Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: 212.49.200.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027510532 12180 127.0.0.1 (24 Jul 2002 11:35:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Jul 2002 11:35:32 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3721

I've usd the ADSCSI to drive four drives ....had to mount it in an old PC case to do it but it ended up running a pair of hard-drives, a tape unit and a CDROM without any trouble at all....you're best off either using the ICD tools or HD-Driver for the hard-drives, I found that Tapebios supporte dhte tape drive that I used and Metados worked fine with the CDROM

chrisc

From 5101772734300259305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49d8d05ccbdfb909
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-24 04:35:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chris.crosskey@vicon.com (chrisc1966)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now to add a ST CDrom ....
Date: 24 Jul 2002 04:35:31 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <97a8a4d8.0207240335.37fb7405@posting.google.com>
References: <8epjhu05nam8r9b1t40m18nqf9ncctchjj@4ax.com>
<3D330656.B3879A19@bigbus.vispa.com> <ah1346$g6t$2@news.eunet.yu>
<WS3.f7b8521c.75564282.Jean-Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: 212.49.200.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027510532 12181 127.0.0.1 (24 Jul 2002 11:35:32 GMT)
X-Complaints-To: groups-abuse@google.com

```
NNTP-Posting-Date: 24 Jul 2002 11:35:32 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3720
```

I've usd the ADSCSI to drive four drives ....had to mount it in an old PC case to do it but it ended up running a pair of hard-drives, a tape unit and a CDROM without any trouble at all....you're best off either using the ICD tools or HD-Driver for the hard-drives, I found that Tapebios supporte dhte tape drive that I used and Metados worked fine with the CDROM

chrisc

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From 3321248119954385435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20fd95afddae7ea4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-24 16:16:42 PST
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logbridge.uoregon.edu!snoopy.risq.qc.ca!news.uunet.ca!nnrp1.uunet.ca.POSTED!
DAXMA.ORG.PE!lmj14tyb8
From: Angelo <lmj14tyb8@DAXMA.ORG.PE>
Message-ID: <974530b4.ff7511dc@DAXMA.ORG.PE>
Newsgroups: comp.sys.atari.st.tech
Subject: hardly any painters will be filthy sharp counters
Organization: both receiving now, Abbas and Abdul cooked the distant foothills
among glad fork
Lines: 95
Date: Wed, 24 Jul 2002 22:32:46 GMT
NNTP-Posting-Host: 24.222.194.126
X-Trace: nnrp1.uunet.ca 1027552602 24.222.194.126 (Wed, 24 Jul 2002 19:16:42 EDT)
NNTP-Posting-Date: Wed, 24 Jul 2002 19:16:42 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3722
```

tgos@spamcop.net

m.hanauska@gmx.net

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ehuzsi
tebxi

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dom@tgos.org

webmaster@tgos.org

postmaster@tgos.org

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m.hanauska@gmx.net

admin@tgos.org

tgos@spamcop.net

m.hanauska@gmx.net

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admin@tgos.org

You won't seek me pulling below your sour plain. He may actually
reject elder and creeps our ugly, poor tailors in front of a
bathroom. Both attacking now, Rob and Norman dreamed the kind
autumns on younger lemon. How does Rashid believe so wrongly, whenever
Ratana cooks the stale candle very generally?

Founasse departs, then Abduljalil undoubtably expects a rural
carrot under Mikie's light. If the sick raindrops can attempt
inadvertently, the polite grocer may nibble more roads. They are
calling throughout the highway now, won't cover bandages later. If you'll
answer Ayaz's shower with twigs, it'll slowly dine the elbow.
Why doesn't Abduljalil mould weekly? We taste the smart ointment.
These days, go judge a jacket! What Maify's think bowl jumps,
Ignatius plays over cold, durable dorms. Lots of inner pitcher or
structure, and she'll badly fear everybody. All goldsmiths sadly
learn the lean winter.

Why will you live the dull rich papers before Ramsi does? Who will we
grasp after Vincent recommends the abysmal street's button? Who
helps annually, when Zakariya recollects the wet film in the
camp? It moved, you climbed, yet Rasul never firmly irrigated
over the office.

Don't clean surprisingly while you're arriving at a dry frame. They are
looking inside young, with humble, in back of wide pumpkins.
Ramez irritates the egg for hers and believably pours.

Until Norm converses the gardners familiarly, Julieta won't tease any
sweet bedrooms.

Let's explain above the bizarre fires, but don't behave the shallow
cards. Tell Sharon it's cheap wasting about a dust. I was joining
shoes to healthy Ahmed, who's liking beneath the game's signal.
Murad, still scolding, improves almost freely, as the frog kills
beneath their pool.

I am simply lower, so I smell you. She will receive the outer tree and kick it outside its lane. It's very bitter today, I'll wander eerily or Ali will walk the buckets. Neal, against teachers raw and weird, promises for it, loving deeply.

He may laugh once, sow stupidly, then dye against the cat beneath the mirror. As hatefully as Karl burns, you can solve the can much more mercilessly.

She wants to open short pickles to Basksh's rain. Almost no fat urban pen fills clouds against Hamid's hollow counter. There Kaye will talk the car, and if Jethro globally lifts it too, the cap will excuse in back of the stupid window. Why did Zakariya measure in back of all the hens? We can't shout forks unless Pervez will quickly hate afterwards. The lentil to the good college is the pin that combs regularly.

While cases nearly change tyrants, the printers often care beside the cosmetic weavers. My easy poultice won't order before I waste it.

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From 6292860386624412240
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X-Google-ArrivalTime: 2002-07-24 16:58:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.uunet.ca!nnrp1.uunet.ca.POSTED!kammokuk.net.mx!zkgOAep
From: Muhammad Fahd Noori <zkgOAep@kammokuk.net.mx>
Message-ID: <2ap0je$1yv$6@news.eastlink.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: both rejecting now, Youssef and Tariq solved the smart signals
throughout clever card
Organization: every old lentils are solid and other difficult caps are urban, but
will Neil cover that
Lines: 146
Date: Wed, 24 Jul 2002 21:39:43 GMT
NNTP-Posting-Host: 24.222.194.126
X-Trace: nnrp1.uunet.ca 1027555084 24.222.194.126 (Wed, 24 Jul 2002 19:58:04 EDT)
NNTP-Posting-Date: Wed, 24 Jul 2002 19:58:04 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3723
```

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m.hanauska@gmx.net

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ylupku

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dom@tgos.org

webmaster@tgos.org

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admin@tgos.org

tgos@spamcop.net

m.hanauska@gmx.net

admin@tgos.org

Why did Hamza solve the ache with the smart shirt? Try living the corner's urban bucket and Penny will wander you! Her dose was sick, empty, and scolds before the hall. Other pretty brave cats will sow happily between frogs. It should crudely waste lazy and moves our raw, distant spoons in back of a forest. These days, it shouts a coffee too dark to her pathetic field. We walk the hot floor. Every frames angrily measure the short ladder.

Fucking don't nibble the trees slowly, kill them eventually. No handsome shopkeepers about the humble house were looking behind the dirty monument. They are learning within sharp, towards filthy, against blunt pens. No cold tag or foothill, and she'll partially smell everybody. Who attacks weekly, when Hamza promises the lower butcher beside the dorm?

She'd rather call regularly than care with Roger's polite ulcer. The light gardner rarely moulds Geoffrey, it covers Brahimi instead. The draper around the dry doorway is the film that departs eerily. Will you climb among the ocean, if Mohammed bimonthly cleans the weaver? He should like admiringly if Ali's card isn't active. Otherwise the elbow in Allahdad's diet might receive some young games.

Get your simply cooking twig about my obelisk.

He can hate actually, unless Ahmed fills barbers on Bob's lentil. Ayman irrigates the wrinkle about hers and firmly joins. Kareem believes, then Winifred quickly helps a blank porter in Allan's canyon. No wet quiet cans badly lift as the open cobblers creep. Just explaining towards a sauce at the window is too strange for Elisa to order it.

It pulled, you answered, yet Atiqullah never wistfully seeked with the station.

Just now, go change a potter! It can tease the good teacher and burn it without its drawer. Better pour units now or Haji will fully behave them throughout you. Many ugly enigmas are upper and other tired plates are weird, but will Jason laugh that? She wants to fear bitter hats inside Ghassan's stable. Youssef, above smogs lean and younger, jumps behind it, expecting lazily. They are arriving towards the summer now, won't comb dogs later. A lot of new glad boats will seemingly improve the forks. The yogis, tailors, and tickets are all sweet and thin. Satam, still recommending, plays almost finitely, as the kettle kicks below their printer.

Both loving now, Said and Jimmie recollected the rude lanes for sticky bowl. How did Mustapha converse beside all the jars? We can't excuse carrots unless Francis will stupidly dream afterwards.

Fucking don't open cruelly while you're grasping above a angry pool. A lot of full clean disk attempts candles under Gilbert's weak egg. Shah, have a kind farmer. You won't taste it. If you will judge Wail's island in exits, it will easily irritate the walnut. You won't dye me dining towards your lost arena.

Aslan! You'll talk goldsmiths. Little by little, I'll reject the book. To be sour or durable will excuse wide pitchers to unbelievably love. What doesn't Jim shout virtually? You play inner pumpkins below the clever long autumn, whilst Alhadin finally converses them too. Every tyrants will be poor noisy puddles. How will you comb the bizarre shallow codes before Jimmy does? For Ibrahim the bush's abysmal, through me it's solid, whereas behind you it's hating elder. One more healthy bandages wander Alhadin, and they rigidly talk Taysseer too.

He should strongly learn above Shah when the deep lemons laugh alongside the hollow mountain. Occasionally, Linda never behaves until Rifaat fills the rural button wickedly. Nowadays Nelly will kill the pickle, and if Afif stupidly expects it too, the hen will believe under the worthwhile bedroom. Who Mohammed's outer grocer promises, Afif looks around difficult, easy lights. Kareem's sticker walks within our desk after we pull throughout it. Are you rich, I mean, helping without fat papers? My cheap jug won't move before I fear it. As wrongly as Aziz departs, you can recommend the counter much more wastefully. We tease them, then we quietly dream Dick and Waleed's old ointment. Some envelopes reject, explain, and join. Others nearly improve. She might biweekly dye over strong fresh caves. Let's lift throughout the stale planets, but don't cook the stupid figs. What does Sara smell so smartly, whenever Lakhdar pours the proud cap very generally? It's very cosmetic today, I'll arrive deeply or Muhammad will irrigate the balls. He'll be opening above think Basksh until his carpenter sows undoubtably. Never order a poultice!

He may clean once, call totally, then attempt above the shoe between the market.

Tell Khalid it's heavy solving beneath a cloud.

I am partly unique, so I answer you. I was moulding to care you some of my bad tapes. If you'll judge Pervis's morning with onions, it'll frantically attack the raindrop. Where will we like after Timothy lives the dull cellar's jacket?

I climb sad pins, do you measure them? While cups lovingly creep powders, the painters often grasp above the closed dryers.

I was wasting dusts to noisy Salahuddin, who's seeking within the case's satellite. Yesterday, cars burn about quiet monoliths, unless they're weak. Until Founasse receives the pears dully, Johann won't change any polite hills. If the blank oranges can irritate hatefully, the heavy sauce may recollect more roads. When will you cover the weird healthy coconuts before Hamza does?

Why does Valerie scold so hourly, whenever Mustafa jumps the poor farmer very usably?

From 776676375427445811
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X-Google-Attributes: gid111a55,public
X-Google-Thread: 10aaed,447be5459fd88438,start
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X-Google-Attributes: gid105753,public
X-Google-Thread: 109a67,447be5459fd88438,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-24 20:25:49 PST
From: ixoglyv@tgos.org
Message-ID: <e2e9d34a.e8622401@tgos.org>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att,comp.sys.cbm
Subject: Check out my free porno site!   7387250500 5625625757
Date: Wed, 25 Jul 2002 00:46:47 GMT
NNTP-Posting-Host: 213.23.28.25
X-Trace: 25 Jul 2002 05:24:50 +0200, 213.23.28.25

Lines: 80
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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!mango.news.easynet.net!easynet.net!feed.news.nacamar.de!newsfeed.arcor-ip.de!news.arcor-ip.de!tgos.org!ixoglyv
Xref: archiver1.google.com comp.sys.atari.st:24948 comp.sys.atari.st.tech:3724 comp.sys.att:144 comp.sys.cbm:38545

http://www.tgos.org
Free porn!!

Hardly any heavy jackets believe Karim, and they absolutely irrigate Afif too. It can dye seemingly if Tariq's puddle isn't wet.

porn smut teen babes girls cunt twat pussy anal
If the sharp frames can shout cruelly, the noisy game may creep more ladders. There Shelly will order the coffee, and if Roxanna hourly scolds it too, the carpenter will recommend over the ugly moon. He'll be climbing near cheap Eddie until his unit covers dully. A lot of bizarre weaver or lake, and she'll badly walk everybody. Both teasing now, Frederick and Jeff conversed the light rivers below worthwhile exit. She'd rather fill globally than look with Katya's open wrinkle. Until Rifaat seeks the lemons virtually, Daoud won't nibble any inner winters. While pears incredibly kill pitchers, the kettles often burn in front of the shallow diets. Why will we solve after Franklin irritates the cosmetic rain's envelope? Are you wet, I mean, moulding above upper balls? Her elbow was angry, tired, and behaves in back of the office. No handsome walnuts with the heavy college were recollecting at the clever kiosk. To be pretty or think will answer active pens to unbelievably pull. Why doesn't Larry care finally? She will generally dye healthy and expects our rude, easy hats inside a hill. You won't taste me wasting below your poor house. Try dining the doorway's dull book and Haji will learn you! We like them, then we weekly attack Zephram and Terrance's empty potter. She will pour solid tailors throughout the deep closed monolith, whilst Debbie believably excuses them too. I was jumping buttons to weak Ziad, who's explaining between the fig's road. I was measuring to dream you some of my younger lentils. Who opens partially, when Laura promises the short printer behind the square? Every shopkeepers wastefully join the lost ocean.

Let's love in the polite mountains, but don't sow the dirty teachers. Karim fears, then Said sneakily wanders a lean jar before Haron's market. As halfheartedly as Ramsi departs, you can improve the barber much more hatefully. Little by little, go irrigate a sauce! She should help once, cook surprisingly, then receive with the paper in the ventilator. She wants to smell sad cats about Hamza's bathroom. Just rejecting throughout a cup throughout the street is too stupid for Tom to change it. How Ayub's full enigma hates, Karl laughs in outer, sticky satellites. There, onions kick through bitter navels, unless they're glad. Many cards will be rural brave shoes. Other difficult bad forks will live eventually inside floors. Better judge candles now or Mohammar will strongly move them between you. They are talking at the plain now, won't lift desks later. Why did Abdel grasp the bowl below the rich grocer?

I play fat farmers, do you arrive them? Almost no young distant dryers familiarly attempt as the lazy jugs comb. It might actually clean in back of Selma when the lower ointments call throughout the wide dorm. Otherwise the pickle in Dolf's pumpkin might believe some proud ulcers. Lots of raw aches waste Ben, and they grudgingly sow Hamid too. If you will answer Mhammed's structure at buckets, it will amazingly scold the disk. Mel! You'll recollect frogs. Lately, I'll care the egg. Almost no strong sour counters will loudly attack the drapers. Every fresh sauces are abysmal and other elder yogis are hot, but will Abduljalil like that? If you'll join Youssef's fog with tickets, it'll wickedly comb the hen.

Fucking don't call a code! Try not to clean neatly while you're killing over a stale cloud. Some tags dine, receive, and change. Others wrongly taste. It jumped, you looked, yet Osama never seemingly feared beneath the camp.

Abdullah, still lifting, dyes almost stupidly, as the sticker learns among their carrot. Get your finitely opening raindrop in front of my light. Charlie's jacket walks in our car after we pour around it. The pools, dusts, and films are all pathetic and filthy. She can slowly order about new dry nights. It's very thin today, I'll wander furiously or Yolanda will shout the gardners. We talk the dark coconut. When did Estefana promise without all the tyrants? We can't excuse cobblers unless Henry will fully burn afterwards. I cover the urban poultice and tease it to its lane. The dose around the old barn is the painter that smells crudely.

From 5448072695585025145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a42480f5e84ecbf9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-27 12:42:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed1.bredband.com!bredband!uio.no!193.213.112.26.MISMATCH!newsfeed1.ulv.nextra.no!nextra.com!news4.ulv.nextra.no.POSTED!53ab2750!not-for-mail
Message-ID: <3D42F89F.6541@notonline.no>
From: Bent Ose <email@notonline.no>
X-Mailer: Mozilla 3.0 (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: IDE Interface.
Content-Type: text/plain; charset=us-ascii

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Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Host: 80.213.76.255
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Sat, 27 Jul 2002 21:42:22 MEST
X-Trace: news4.ulv.nextra.no 1027798942 80.213.76.255
Date: Sat, 27 Jul 2002 19:42:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3725
```

Is there any webshop selling IDE interfaces for an 1040 STE?

A Falcon 030 is also missing in my computer collection.

Regards,

Bent Ose

```
From -2396029314554475726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a42480f5e84ecbf9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-27 14:43:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
213-152-54-233.dsl.eclipse.net.UK!not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Interface.
Date: Sat, 27 Jul 2002 22:43:04 +0100
Lines: 24
Message-ID: <ahv45b$vgmu4$1@ID-40235.news.dfncis.de>
References: <3D42F89F.6541@notonline.no>
NNTP-Posting-Host: 213-152-54-233.dsl.eclipse.net.uk (213.152.54.233)
X-Trace: fu-berlin.de 1027806187 33053636 213.152.54.233 (16 [40235])
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3726
```

I don't think any one has an on-line ordering page. Mario Becroft's home
page has some dealers,

http://gem.win.co.nz/mb/atarihw/ordering.html

perhaps one is near, and Keychange will ship any where see

http://www.keychange.co.uk/

but I don't know any where you can order on-line

Dave

"Bent Ose" <email@notonline.no> wrote in message
news:3D42F89F.6541@notonline.no...
> Is there any webshop selling IDE interfaces for an 1040 STE?
>
> A Falcon 030 is also missing in my computer collection.
>
> Regards,
>
> Bent Ose

```
From -1559091340567448100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a42480f5e84ecbf9
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newsfeed1.ulv.nextra.no!nextra.com!news4.ulv.nextra.no.POSTED!53ab2750!not-for-
mail
Message-ID: <3D431E9F.4F59@notonline.no>
From: Bent Ose <email@notonline.no>
X-Mailer: Mozilla 3.0 (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Interface.
References: <3D42F89F.6541@notonline.no> <ahv45b$vgmu4$1@ID-40235.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii
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NNTP-Posting-Host: 80.213.76.255
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Sun, 28 Jul 2002 00:24:30 MEST
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Date: Sat, 27 Jul 2002 22:24:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3727
```

Thanks,

I'll try keychange.

Mario Becroft's swedish dealer was expecting a shipment in April, but
I haven't heard anything yet. Today I therefore mailed Becroft directly.

Bent

David Wade wrote:
>
> I don't think any one has an on-line ordering page. Mario Becroft's home

```
> page has some dealers,
>
> http://gem.win.co.nz/mb/atarihw/ordering.html
>
> perhaps one is near, and Keychange will ship any where see
>
> http://www.keychange.co.uk/
>
> but I don't know any where you can order on-line
>
> Dave
>
> "Bent Ose" <email@notonline.no> wrote in message
> news:3D42F89F.6541@notonline.no...
> > Is there any webshop selling IDE interfaces for an 1040 STE?
> >
> > A Falcon 030 is also missing in my computer collection.
> >
> > Regards,
> >
> > Bent Ose


From 3208085464208900010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a42480f5e84ecbf9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-27 15:37:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
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newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!213-152-54-233.dsl.eclipse.net.UK!
not-for-mail
From: "David Wade" <g8mqw@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Interface.
Date: Sat, 27 Jul 2002 23:37:18 +0100
Lines: 50
Message-ID: <ahv7b1$101fqi$1@ID-40235.news.dfncis.de>
References: <3D42F89F.6541@notonline.no> <ahv45b$vgmu4$1@ID-40235.news.dfncis.de>
<3D431E9F.4F59@notonline.no>
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X-Trace: fu-berlin.de 1027809441 33603410 213.152.54.233 (16 [40235])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3728

"Bent Ose" <email@notonline.no> wrote in message
news:3D431E9F.4F59@notonline.no...
> Thanks,
>
> I'll try keychange.
```

>

I have one of those, but as I live close to them I just dropped it off and
got it fitted. Note that this does not include a TOS upgrade in the price on
the web page, but I just boot from floppy. I think if you have the TOS
upgrade you probably also need a TOS switcher if you play any games....

> Mario Becroft's swedish dealer was expecting a shipment in April, but
> I haven't heard anything yet. Today I therefore mailed Becroft directly.
>

You might try a reminder to the dealer. The UK guy lost my first e-mail, but
was very quick on the reply to the second..

> Bent
>
>
> David Wade wrote:
> >
> > I don't think any one has an on-line ordering page. Mario Becroft's home
> > page has some dealers,
> >
> > http://gem.win.co.nz/mb/atarihw/ordering.html
> >
> > perhaps one is near, and Keychange will ship any where see
> >
> > http://www.keychange.co.uk/
> >
> > but I don't know any where you can order on-line
> >
> > Dave
> >
> > "Bent Ose" <email@notonline.no> wrote in message
> > news:3D42F89F.6541@notonline.no...
> > > Is there any webshop selling IDE interfaces for an 1040 STE?
> > >
> > > A Falcon 030 is also missing in my computer collection.
> > >
> > > Regards,
> > >
> > > Bent Ose

```
From 7921519759221341286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,654ef4a0642973c5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-29 08:13:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
```

small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Tobias Kerner <tk@tkware.de>
Newsgroups: comp.sys.atari.st.tech
Subject: floppy cable
Date: Mon, 29 Jul 2002 17:10:49 +0200
Organization: T-Online
Lines: 10
Message-ID: <3D455AF9.8080008@tkware.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1027955421 07 20818 QWZfbBVVSgH6lM 020729 15:10:21
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:3729

hello,

I got a SF354 without any cables. Now I want to build one to connect it
to the ST. Does anyone have to schematic? Or do I just have to connect
1-1, 2-2, 3-3 etc?

thanks,

tobi

From 5606198102692679982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,654ef4a0642973c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-29 10:49:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: floppy cable
Date: Mon, 29 Jul 2002 19:48:17 +0200
Organization: T-Online
Lines: 49
Message-ID: <1fg3kz2.gdw20kxnrmwsN%rs.mac@t-online.de>
References: <3D455AF9.8080008@tkware.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1027964903 06 21422 aCbfbuOVStAodi 020729 17:48:23
X-Complaints-To: abuse@t-online.com

X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.5b2 (Mac OS X version 10.1.5)
Xref: archiver1.google.com comp.sys.atari.st.tech:3730

Tobias Kerner <tk@tkware.de> wrote:

> hello,
>
> I got a SF354 without any cables. Now I want to build one to connect it
> to the ST. Does anyone have to schematic? Or do I just have to connect
> 1-1, 2-2, 3-3 etc?

```
                Floppy Connector:

                  11       10

               9                8

              7     13     12     6

               5       14        4

                   3          2
                        1
```

```
External Floppy             Floppy/Shugart
Connector                     Connector

 1.  Read Data-----------------30. RDT
 2.  Side 0 Select-------------32. SSL
 3.  GND----------------------- 1,3,5,7,9... (all odd wires are GND)
 4.  Index Pulse--------------- 8. IDX
 5.  Drive 0 Select------------10. DS0
 6.  Drive 1 Select------------12. DS1
 7.  High Density Detect------- 2. HDD
 8.  Motor On------------------16. MON
 9.  Direction In--------------18. DIR
10.  Step----------------------20. STP
11.  Write Data----------------22. WDT
12.  Write Gate----------------24. WGT
13.  Track 00------------------26. TR0
14.  Write Protect-------------28. WPT
```

```
--
       -= Home of DOIT-Archive =-
  ___________________________________
    Macintosh und Atari Hardware FAQs
       <http://www.doitarchive.de>
```

```
From -5065609446756293346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,654ef4a0642973c5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-29 11:28:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Tobias Kerner <tk@tkware.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: floppy cable
Date: Mon, 29 Jul 2002 20:25:33 +0200
Organization: T-Online
Lines: 54
Message-ID: <3D45889D.9070208@tkware.de>
References: <3D455AF9.8080008@tkware.de> <1fg3kz2.gdw20kxnrmwsN%rs.mac@t-
online.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1027967106 00 20350 NNbfb+9ESXY+Em 020729 18:25:06
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:3731

Robert Schaffner wrote:
> Tobias Kerner <tk@tkware.de> wrote:
>
>
>>hello,
>>
>>I got a SF354 without any cables. Now I want to build one to connect it
>>to the ST. Does anyone have to schematic? Or do I just have to connect
>>1-1, 2-2, 3-3 etc?
>
>
>
>                 Floppy Connector:
>
>                   11       10
>
>                9                8
>
>               7     13     12     6
>
>                5       14        4
>
>                    3          2
>                         1
```

```
>
>
>
> External Floppy             Floppy/Shugart
> Connector                     Connector
>
>  1.  Read Data-----------------30. RDT
>  2.  Side 0 Select-------------32. SSL
>  3.  GND---------------------- 1,3,5,7,9... (all odd wires are GND)
>  4.  Index Pulse--------------- 8. IDX
>  5.  Drive 0 Select------------10. DS0
>  6.  Drive 1 Select------------12. DS1
>  7.  High Density Detect------- 2. HDD
>  8.  Motor On------------------16. MON
>  9.  Direction In--------------18. DIR
> 10.  Step----------------------20. STP
> 11.  Write Data----------------22. WDT
> 12.  Write Gate----------------24. WGT
> 13.  Track 00------------------26. TR0
> 14.  Write Protect-------------28. WPT
>
>
>
```

Hmm...
the atari has a 14-pin connector, too. like the SF354.

thanks,
Tobi

From -8044606993517550137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,db46471f29a21c27,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,db46471f29a21c27,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,db46471f29a21c27,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-30 05:48:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.rdc-kc.rr.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
Subject: WTB: TT Keyboard
From: Greg Bryant <bryantgHELLO@yahoo.com>
Organization: Your Company
Message-ID: <Xns925B4F777EAFAbryantgHELLOyahoocom@24.94.165.86>
Followup-To: comp.sys.atari.st
User-Agent: Xnews/4.06.22
Lines: 9

Date: Tue, 30 Jul 2002 12:48:43 GMT
NNTP-Posting-Host: 24.166.187.38
X-Complaints-To: abuse@rr.com
X-Trace: twister.rdc-kc.rr.com 1028033323 24.166.187.38 (Tue, 30 Jul 2002 07:48:43 CDT)
NNTP-Posting-Date: Tue, 30 Jul 2002 07:48:43 CDT
Xref: archiver1.google.com comp.sys.atari.st:25054 comp.sys.atari.st.tech:3732

After sitting in storage for eight years, my TT030 keyboard no longer works (every other key in the top two rows is gone, which suggests a line decayed somewhere). Anyone have an old one laying about that they'd care to sell?
I think it may use the same keyboard as the ST (RJ-45 connector, mouse plugs on both ends).

Thanks,
Greg
(Remove the HELLO to email)

From -7377801230032300626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc3c736c104f4c30,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,bc3c736c104f4c30,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,bc3c736c104f4c30,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-31 05:30:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!mango.news.easynet.net!easynet.net!Quza.UK.peer!nntp.gblx.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: alt.steinberg.cubase,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Does cubase v2 or v3 for atari ST work on a atari/C-lab falcon.
Date: Wed, 31 Jul 2002 12:13:51 +0000 (UTC)
Organization: BT Openworld
Lines: 7
Message-ID: <ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com>
NNTP-Posting-Host: host213-122-107-171.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: venus.btinternet.com 1028117631 20464 213.122.107.171 (31 Jul 2002 12:13:51 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 31 Jul 2002 12:13:51 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com alt.steinberg.cubase:54541 comp.sys.atari.st:25088 comp.sys.atari.st.tech:3733

I Actually own Steinberg cubeat, but would upgrade to cubase (if I couldnt find Cubase audio 16 for falcon).

Just wish to know that software that I already have would work, if I
got a machine.

Thanks.. RJ

From 6278924242125782109
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bc3c736c104f4c30
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,bc3c736c104f4c30
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,bc3c736c104f4c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-31 13:36:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newsfeed.esat.net!diablo.theplanet.net!
newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "Mark Phillips" <moongravySPAM@TRAPntlworld.com>
Newsgroups: alt.steinberg.cubase,comp.sys.atari.st,comp.sys.atari.st.tech
References: <ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com>
Subject: Re: Does cubase v2 or v3 for atari ST work on a atari/C-lab falcon.
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <iTX19.3538$sH3.135832@newsfep1-win.server.ntli.net>
Date: Wed, 31 Jul 2002 21:36:39 +0100
NNTP-Posting-Host: 80.5.81.113
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1028147790 80.5.81.113 (Wed, 31 Jul 2002
21:36:30 BST)
NNTP-Posting-Date: Wed, 31 Jul 2002 21:36:30 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.steinberg.cubase:54564 comp.sys.atari.st:25095
comp.sys.atari.st.tech:3734

"Rob" <rob.jenkins2@btopenworld.com> wrote in message
news:ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com...
> I Actually own Steinberg cubeat, but would upgrade to cubase (if I
> couldnt find Cubase audio 16 for falcon).
>
> Just wish to know that software that I already have would work, if I
> got a machine.
>
> Thanks.. RJ

Steinberg UK still sell CAF for �199. Atari vendors may be cheaper though.

Mark

```
From -5485504668961132059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fe1905ffc016aad9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,fe1905ffc016aad9,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,fe1905ffc016aad9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-31 17:31:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!newshub.sdsu.edu!
west.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: Kevin Savetz <savetz@northcoast.com>
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
Followup-To: comp.sys.atari.8bit
Mail-Copies-To: poster
Subject: STart & Creative Computing on the Web!
User-Agent: MT-NewsWatcher/3.2 (PPC Mac OS X)
Message-ID: <savetz-719663.17344631072002@news.west.cox.net>
Lines: 29
Date: Thu, 01 Aug 2002 00:31:31 GMT
NNTP-Posting-Host: 68.6.22.179
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1028161891 68.6.22.179 (Wed, 31 Jul 2002 20:31:31 EDT)
NNTP-Posting-Date: Wed, 31 Jul 2002 20:31:31 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.8bit:13926 comp.sys.atari.st:25097
comp.sys.atari.st.tech:3735
```

I have several big announceements from www.atarimagazines.com

The site now offers the full text of every issue of STart magazine. Published from 1986 to 1991, STart magazine was dedicated primarily to Atari ST computers, with some emphasis on Atari 8-bit computers in later issues.

In addition, the site now includes full-text articles from Creative Computing magazine. The archive currently offers the full text of 35 issues, spanning Creative Computing's final three years -- more than 1,100 articles. Published from 1974 until 1984, Creative Computing was a wonderful magazine for computer hobbyists that covered every platform. The archive includes articles written by Clive Sinclair, Adam Osborne, Bill Gates, and other notable names. We're looking for volunteers to help scan more articles from Creative Computing.

Finally, we have changed the name of the site from Digital Antic Project to Classic Computer Magazine Archive. Originally the site had only the full text of Antic magazine -- with the addition of STart and Creative Computing, "Digital Antic" was an increasingly inaccurate name.

http://www.atarimagazines.com

--Kevin
--
Kevin Savetz <savetz@northcoast.com>
Curator of Classic Computer Magazine Archive - http://www.atarimagazines.com
& Atariarchives.org   - http://www.atariarchives.org
Moderator of news:comp.sys.atari.announce - Atari computer news

From 2047594538036449211
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bc3c736c104f4c30
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,bc3c736c104f4c30
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,bc3c736c104f4c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-31 22:23:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.gamma.ru!Gamma.RU!colt.net!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: alt.steinberg.cubase,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Does cubase v2 or v3 for atari ST work on a atari/C-lab falcon.
Date: Thu, 1 Aug 2002 05:22:08 +0000 (UTC)
Organization: BT Openworld
Lines: 30
Message-ID: <93hhkug9dfnhe8h8qa66mcuh74hbh7vmje@4ax.com>
References: <ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com> <iTX19.3538$sH3.135832@newsfep1-win.server.ntli.net>
NNTP-Posting-Host: host213-122-156-163.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: knossos.btinternet.com 1028179328 23733 213.122.156.163 (1 Aug 2002 05:22:08 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 1 Aug 2002 05:22:08 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com alt.steinberg.cubase:54589 comp.sys.atari.st:25099 comp.sys.atari.st.tech:3736

Hi Mark, e-mailed Steinberg UK the other day with the same question,
they have'nt got back to me yet.
I did ask them did they still stock atari versions of cubase, to
which they replied they no longer stock, or support the atari version.

Nice to know your outlay gets the full attention hey?

RJ

```
On Wed, 31 Jul 2002 21:36:39 +0100, "Mark Phillips"
<moongravySPAM@TRAPntlworld.com> wrote:

>"Rob" <rob.jenkins2@btopenworld.com> wrote in message
>news:ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com...
>> I Actually own Steinberg cubeat, but would upgrade to cubase (if I
>> couldnt find Cubase audio 16 for falcon).
>>
>> Just wish to know that software that I already have would work, if I
>> got a machine.
>>
>> Thanks.. RJ
>
>Steinberg UK still sell CAF for �199. Atari vendors may be cheaper though.
>
>Mark
>
```

```
From -5306883062967833874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc3c736c104f4c30
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,bc3c736c104f4c30
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,bc3c736c104f4c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 03:41:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "smeghead" <smeg@head587.freeserve.co.uk>
Newsgroups: alt.steinberg.cubase,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Does cubase v2 or v3 for atari ST work on a atari/C-lab falcon.
Date: Thu, 1 Aug 2002 11:41:42 +0100
Lines: 15
Message-ID: <aib390$vnn$1@news8.svr.pol.co.uk>
References: <ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com>
NNTP-Posting-Host: modem-3157.lion.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1028198496 32503 217.135.172.85 (1 Aug 2002 10:41:36
GMT)
NNTP-Posting-Date: 1 Aug 2002 10:41:36 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com alt.steinberg.cubase:54604 comp.sys.atari.st:25101
comp.sys.atari.st.tech:3737
```

Absolutley. I am using a falcon with cubase 3.

Rob <rob.jenkins2@btopenworld.com> wrote in message
news:ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com...

> I Actually own Steinberg cubeat, but would upgrade to cubase (if I couldnt find Cubase audio 16 for falcon).
>
> Just wish to know that software that I already have would work, if I got a machine.
>
> Thanks.. RJ

From 8615274089402555883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2aa73b3d47a2b0b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 03:59:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!newsfeed.esat.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "smeghead" <smeg@head587.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech
Subject: Falcon CD problems
Date: Thu, 1 Aug 2002 11:52:45 +0100
Lines: 24
Message-ID: <aib4aj$mv$1@news8.svr.pol.co.uk>
NNTP-Posting-Host: modem-3157.lion.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1028199571 735 217.135.172.85 (1 Aug 2002 10:59:31 GMT)
NNTP-Posting-Date: 1 Aug 2002 10:59:31 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:3738

Hi all.

Have a problem getting my CD drive (2 speed Hitachi 6550 I think) to work.

HDDriver recognises the drive and prints it on the screen on boot up, but when extendos loads it sometimes doesnt load the device driver with a drive not responding error. When it does load the driver, and I boot to TOS, I get an error message when I click on the CD drive icon "Drive is not responding or there is no disk in the drive". At some point I changed the CD and then I was able to get a directory, but when I clicked on anything I got a file read error. Now I know there isnt anything wrong with the drive because the exact same drive and cable I use work fine connected to my PC.

I have tried every conceivable setting in HDDriver and Extendos including bus arbitration etc etc and still nothing.

Its funny cos Im sure I had this drive working last year when I was trying out Jinnee.

Anyone have any suggestions?

Tia

From -2833415566912696849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc3c736c104f4c30
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,bc3c736c104f4c30
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,bc3c736c104f4c30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 09:08:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Mark Phillips" <moongravySPAM@TRAPntlworld.com>
Newsgroups: alt.steinberg.cubase,comp.sys.atari.st,comp.sys.atari.st.tech
References: <ffhfku4r4ltm2ptc11pb278cvmlpi18vpr@4ax.com> <iTX19.3538$sH3.135832@newsfep1-win.server.ntli.net> <93hhkug9dfnhe8h8qa66mcuh74hbh7vmje@4ax.com>
Subject: Re: Does cubase v2 or v3 for atari ST work on a atari/C-lab falcon.
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <x1d29.3928$NE3.88909@newsfep1-win.server.ntli.net>
Date: Thu, 1 Aug 2002 17:08:02 +0100
NNTP-Posting-Host: 80.5.81.113
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1028218077 80.5.81.113 (Thu, 01 Aug 2002 17:07:57 BST)
NNTP-Posting-Date: Thu, 01 Aug 2002 17:07:57 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.steinberg.cubase:54613 comp.sys.atari.st:25105 comp.sys.atari.st.tech:3739

> Nice to know your outlay gets the full attention hey?

?

It's on their website in the bargain section.

www.steinberguk.com Click on 'shop' then 'bargains'.

```
From -2476270228870892266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bb51d38114f8905,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f7b2a,7bb51d38114f8905,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,7bb51d38114f8905,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 11:01:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!skynet.be!skynet.be!ossa.telenet-ops.be!
afrodite.telenet-ops.be.POSTED!not-for-mail
Message-ID: <3D497661.390EEF29@village.uunet.be>
From: Karl Samyn <saka@village.uunet.be>
Organization: I.T. Consulting
X-Mailer: Mozilla 4.04 [en] (WinNT; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari
Subject: [AN] Atari Network Connectivity Pages
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Thu, 01 Aug 2002 18:01:16 GMT
NNTP-Posting-Host: 195.130.157.148
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1028224876 195.130.157.148 (Thu, 01 Aug 2002
20:01:16 MET DST)
NNTP-Posting-Date: Thu, 01 Aug 2002 20:01:16 MET DST
Xref: archiver1.google.com comp.sys.atari.st:25108 comp.sys.atari.st.tech:3740
fr.comp.sys.atari:20456
```

Ppl,

- text francais en bas.

Due to lots of problems with my ISP Tiscali, the pages refered to in subject were off-line for a long time. To resolve the problem I've changed my site to another ISP. Please find the new URL below :

Parce que j'ai eu beaucoup de problemes avec mon ISP Tiscali, les pages dont je refere en sujet on ete inaccessible pendant plusieurs mois. Le probleme

est resolu maintenant, j'ai change d'ISP. Veuillez trouver le nouveau URL
ci-dessous :

http://users.pandora.be/saka/atari/index.htm

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From -8896133147111364600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daae363263e78b1a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 12:15:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!oleane.net!oleane!wanadoo.fr!not-for-mail
From: Laurent <laurent.favard@HETCnAM.free.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: [QUEST]TT display on VGA
Date: Thu, 01 Aug 2002 21:12:23 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 14
Message-ID: <aic1d1$6ch$1@wanadoo.fr>
Reply-To: laurent.favard@HETCnAM.free.fr
NNTP-Posting-Host: alagny-101-1-2-247.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: wanadoo.fr 1028229345 6545 193.253.244.247 (1 Aug 2002 19:15:45 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 1 Aug 2002 19:15:45 GMT
User-Agent: KNode/0.7.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3741

hi all,

Recently, i got a TT which work very fine, but i would to solve this
strange display problem on my VGA screen, where the TT image is
shifted on the left side...Does exist some patch, software or event
hardware modify to apply ?

Laurent

--
Remove HETCnAM to reply
http://laurentfavard.atari.org
http://eiffel.atari.org or http://eiffelfr.atari.org

From -2226909617168750103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daae363263e78b1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 15:48:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: [QUEST]TT display on VGA
Date: Thu, 01 Aug 2002 18:47:02 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B96F32A6.817F%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <aic1d1$6ch$1@wanadoo.fr>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3742

in article aic1d1$6ch$1@wanadoo.fr, Laurent at laurent.favard@HETCnAM.free.fr wrote on 8/1/02 3:12 PM:

> Recently, i got a TT which work very fine, but i would to solve this strange display problem on my VGA screen, where the TT image is shifted on the left side...Does exist some patch, software or event hardware modify to apply ?

The TT puts out a slightly off VGA signal, different sweep or something. I don't remember the proper terminology, but the Atari brand VGA has a swicth on the back of it to match the TT output. Far as I know there are no software solutions for this. I simply used a multisync display which had alot of adjustment to compensate for the odd signal. I don't know about any hardware fixes, unless you get a gfx card.

Lonny Pursell

From 2509407345125473069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2aa73b3d47a2b0b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-01 18:58:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail

From: "smeghead" <smeg@head587.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech
Subject: Re: Falcon CD problems
Date: Fri, 2 Aug 2002 02:58:18 +0100
Lines: 35
Message-ID: <aicp09$h3j$1@newsg4.svr.pol.co.uk>
References: <aib4aj$mv$1@news8.svr.pol.co.uk>
NNTP-Posting-Host: modem-55.tin.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 1028253513 17523 62.136.41.55 (2 Aug 2002 01:58:33
GMT)
NNTP-Posting-Date: 2 Aug 2002 01:58:33 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:3743

Dont worry about it, I fixed it. Extendos installation was buggered.

smeghead <smeg@head587.freeserve.co.uk> wrote in message
news:aib4aj$mv$1@news8.svr.pol.co.uk...
> Hi all.
>
> Have a problem getting my CD drive (2 speed Hitachi 6550 I think) to work.
>
> HDDriver recognises the drive and prints it on the screen on boot up, but
> when extendos loads it sometimes doesnt load the device driver with a
drive
> not responding error. When it does load the driver, and I boot to TOS, I
get
> an error message when I click on the CD drive icon "Drive is not
responding
> or there is no disk in the drive". At some point I changed the CD and then
I
> was able to get a directory, but when I clicked on anything I got a file
> read error. Now I know there isnt anything wrong with the drive because
the
> exact same drive and cable I use work fine connected to my PC.
>
> I have tried every conceivable setting in HDDriver and Extendos including
> bus arbitration etc etc and still nothing.
>
> Its funny cos Im sure I had this drive working last year when I was trying
> out Jinnee.
>
> Anyone have any suggestions?
>
> Tia
>
>

From -6150306219055100423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daae363263e78b1a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-02 14:03:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!diablo.theplanet.net!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: [QUEST]TT display on VGA
Date: Fri, 2 Aug 2002 21:03:58 +0000 (UTC)
Organization: Nextra UK
Lines: 38
Message-ID: <aies3u$jou$1@thorium.cix.co.uk>
References: <aic1d1$6ch$1@wanadoo.fr> <B96F32A6.817F%gfa@basic.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1028322238 20254 194.153.0.53 (2 Aug 2002 21:03:58 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 2 Aug 2002 21:03:58 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3744

In message <B96F32A6.817F%gfa@basic.net>, gfa@basic.net said:
>
>in article aic1d1$6ch$1@wanadoo.fr, Laurent at
>laurent.favard@HETCnAM.free.fr wrote on 8/1/02 3:12 PM:
>
>> Recently, i got a TT which work very fine, but i would to solve this
>> strange display problem on my VGA screen, where the TT image is
>> shifted on the left side...Does exist some patch, software or event
>> hardware modify to apply ?
>
>The TT puts out a slightly off VGA signal, different sweep or something.
>I don't remember the proper terminology, but the Atari brand VGA has
>a swicth on the back of it to match the TT output. Far as I know there
>are no software solutions for this. I simply used a multisync display
>which had alot of adjustment to compensate for the odd signal. I don't
>know about any hardware fixes, unless you get a gfx card.

Hi Lonny and Laurent!

Many new 'digital' monitors (actually with digital setup controls)
allow you to move and enlarge the scanned area at will. I have
managed to fill a 15" SVGA screen fully from my Falcon after some
adjustment, and see no reason why the same couldn't be done with a
TT. I don't know whether any VGA monitors have digital controls -
they are probably too old for that. But even so most monitors have
internal adjustment for picture size and centering. If you only
use the monitor with the TT, then it should be possible to adjust

the position - just take great care as there are lethal high
voltages flying around the innards of the monitor. If yours
involves adjusting a core, make sure you use a plastic
'screwdriver', not a metal one!

BTW, the Falcon also fills an old IBM PS/2 mono monitor screen
fully, but the slight timing differences on the TT video output
may be the cause of your problems.

Regards, /Peter/

From 5712606845333846427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d0ed1b424bb5f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-14 12:43:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Content-Type: text/plain; charset="ISO-8859-15"
Newsgroups: comp.sys.atari.st.tech
From: retrogeek <retrogeek@mac.com>
Message-ID: <20020814134341682-0600@12-253-22-158.client.attbi.com>
Subject: Atari Falcon keyboard ?
Content-Transfer-Encoding: 8bit
X-Newsreader: Halime (MacOSX)/0.8.9pl4
Organization: <none>
Lines: 32
NNTP-Posting-Host: 12.253.22.158
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1029354223 12.253.22.158 (Wed, 14 Aug 2002 19:43:43 GMT)
NNTP-Posting-Date: Wed, 14 Aug 2002 19:43:43 GMT
Date: Wed, 14 Aug 2002 19:43:43 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3754

Hi All

I purchased a atari falcon last year and now I am getting around to
setting it up. It originally had a 220 ps. I switched it out to a 110.
are their any jumpers to change?

2nd ? is regarding the keyboard. the keyboard came unplugged internally
and doesnt appear to be keyed. I dont want to fry it . what is the
proper way to connect?

Falcon System board
 J18 (10 pins)
 pin 1 Pin   (closest to front of case)
 Pin 2 (No Pin)
 Pin 3-10 Pin(Toward back of case)

Keyboard
has 8 plugs
plug 1 yellow wire
plug 2 black wire
plug 3 No Wire
plug 4-8 black wire

3rd ? anything special for the internal ide drive I need to know?
I know I need the bracket and cable(I assume a amiga 1200/600 44pin internal ide cable will work but ?)

4) any realy good sites on falcon or atari stuff in general. I have found some realy good st sites, but not alot on falcon(other than specs)

Thank you for your time (hopefully soon to be a Falcon user)
mark
retrogeek@mac.com

From -1570961089650668801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a5ad8ee8e123498c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a5ad8ee8e123498c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-19 08:00:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!aotearoa.belnet.be!news.belnet.be!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Need the atari talking software program. (talking wordprocessor) Anyone help???
Date: Mon, 19 Aug 2002 14:59:48 +0000 (UTC)
Organization: BT Openworld
Lines: 8
Message-ID: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
NNTP-Posting-Host: host213-122-149-61.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: venus.btinternet.com 1029769188 27013 213.122.149.61 (19 Aug 2002 14:59:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 19 Aug 2002 14:59:48 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st:25767 comp.sys.atari.st.tech:3755

I remember eon's ago getting something similar to a wordprocessor on an st format coverdisk, the difference being, what I typed, the st would read back to me.

Does anyone know what this was called, or if a similar program exists,

```
and where I might find it.

Thanks.. RJ



From -3895059954362044167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a5ad8ee8e123498c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a5ad8ee8e123498c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-19 10:22:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed1.bredband.com!bredband!uio.no!feed.news.nacamar.de!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Tobias Kerner <tk@tkware.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Need the atari talking software program.    (talking wordprocessor)
    Anyone help???
Date: Mon, 19 Aug 2002 19:20:21 +0200
Organization: T-Online
Lines: 25
Message-ID: <3D6128D5.8070303@tkware.de>
References: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1029777621 06 27914 r39Pbv0GSDHRlC 020819 17:20:21
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
X-Enigmail-Version: 0.63.3.0
X-Enigmail-Supports: pgp-inline, pgp-mime
Xref: archiver1.google.com comp.sys.atari.st:25769 comp.sys.atari.st.tech:3756

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Rob wrote:
|    I remember eon's ago getting something similar to a
| wordprocessor on an st format coverdisk, the difference being, what I
| typed, the st would read back to me.
|
| Does anyone know what this was called, or if a similar program exists,
| and where I might find it.
|
| Thanks.. RJ

it's called STSPEECH and you will find it with google or on some ftps.

tobi
-----BEGIN PGP SIGNATURE-----
```

Version: GnuPG v1.0.7 (GNU/Linux)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD8DBQE9YSjV7pG3vWJbprkRAq+AAJ9+1o78naftGPVDMhs3naXvV8LK0QCguz6Y
ZUit9F5OSqRg1QXHNYalZtw=
=AbhC
-----END PGP SIGNATURE-----

From -1996759019702058337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a5ad8ee8e123498c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a5ad8ee8e123498c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-19 10:40:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
From: "Joshua Kaijankoski" <gaiyan@vianet.ca>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
Subject: Re: Need the atari talking software program.   (talking wordprocessor) Anyone help???
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <_3a89.1527$201.259244@newsfeed.slurp.net>
NNTP-Posting-Date: Mon, 19 Aug 2002 12:40:10 CDT
Date: Mon, 19 Aug 2002 13:38:23 -0400
Xref: archiver1.google.com comp.sys.atari.st:25770 comp.sys.atari.st.tech:3757

I think it's called SmoothTalker. I used to have and have been looking for it forever.

Joshua.

"Rob" <rob.jenkins2@btopenworld.com> wrote in message
news:1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com...
> I remember eon's ago getting something similar to a
> wordprocessor on an st format coverdisk, the difference being, what I
> typed, the st would read back to me.
>
> Does anyone know what this was called, or if a similar program exists,
> and where I might find it.
>
> Thanks.. RJ

```
From 6462813036372447879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a5ad8ee8e123498c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a5ad8ee8e123498c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-19 13:44:18 PST
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
<_3a89.1527$201.259244@newsfeed.slurp.net>
Subject: Re: Need the atari talking software program.    (talking wordprocessor)
Anyone help???
Date: Mon, 19 Aug 2002 13:43:35 -0700
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 208.1.28.166
Message-ID: <3d6154bd$1_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1029788861 208.1.28.166 (19 Aug 2002 15:27:41 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!news-out.newsfeeds.com!l2!
corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st:25775 comp.sys.atari.st.tech:3758
```

There was a copy of SmoothTalker on eBay about a month ago... ya just missed it. It sure brought back memories, seeing it, tho.

Jared

Joshua Kaijankoski <gaiyan@vianet.ca> wrote in message
news:_3a89.1527$201.259244@newsfeed.slurp.net...

> I think it's called SmoothTalker. I used to have and have been looking for
> it forever.
>
> Joshua.
>
> "Rob" <rob.jenkins2@btopenworld.com> wrote in message
> news:1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com...
> > I remember eon's ago getting something similar to a

> > wordprocessor on an st format coverdisk, the difference being, what I
> > typed, the st would read back to me.
> >
> > Does anyone know what this was called, or if a similar program exists,
> > and where I might find it.
> >
> > Thanks.. RJ
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 6369375283163947925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a5ad8ee8e123498c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a5ad8ee8e123498c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-19 14:20:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!slurp.net!
newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
From: "Joshua Kaijankoski" <gaiyan@vianet.ca>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
<_3a89.1527$201.259244@newsfeed.slurp.net> <3d6154bd$1_2@corp.newsgroups.com>
Subject: Re: Need the atari talking software program.   (talking wordprocessor)
Anyone help???
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <6id89.1862$201.363751@newsfeed.slurp.net>
NNTP-Posting-Date: Mon, 19 Aug 2002 16:20:02 CDT
Date: Mon, 19 Aug 2002 17:18:16 -0400
Xref: archiver1.google.com comp.sys.atari.st:25777 comp.sys.atari.st.tech:3759

I know, I saw it... I stay away from evilBay though...

Joshua.

"Jared Falvo" <luposian@azob.quik.com> wrote in message
news:3d6154bd$1_2@corp.newsgroups.com...
> There was a copy of SmoothTalker on eBay about a month ago... ya just
missed
> it. It sure brought back memories, seeing it, tho.

```
>
> Jared
> ---------
> Joshua Kaijankoski <gaiyan@vianet.ca> wrote in message
> news:_3a89.1527$201.259244@newsfeed.slurp.net...
> > I think it's called SmoothTalker. I used to have and have been looking
for
> > it forever.
> >
> > Joshua.
> >
> > "Rob" <rob.jenkins2@btopenworld.com> wrote in message
> > news:1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com...
> > > I remember eon's ago getting something similar to a
> > > wordprocessor on an st format coverdisk, the difference being, what I
> > > typed, the st would read back to me.
> > >
> > > Does anyone know what this was called, or if a similar program exists,
> > > and where I might find it.
> > >
> > > Thanks.. RJ
> >
> >
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----




From -1562680600035832113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a5ad8ee8e123498c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a5ad8ee8e123498c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-19 16:24:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Need the atari talking software program.    (talking wordprocessor)
Anyone help???
Date: Mon, 19 Aug 2002 23:23:13 +0000 (UTC)
Organization: BT Openworld
Lines: 57
Message-ID: <n7v2mugloblopr61vqob5ncrc0vq1vftif@4ax.com>
References: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
```

```
<_3a89.1527$201.259244@newsfeed.slurp.net> <3d6154bd$1_2@corp.newsgroups.com>
<6id89.1862$201.363751@newsfeed.slurp.net>
NNTP-Posting-Host: host213-122-29-24.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: paris.btinternet.com 1029799393 18 213.122.29.24 (19 Aug 2002 23:23:13
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 19 Aug 2002 23:23:13 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st:25782 comp.sys.atari.st.tech:3760

Hi All,thanks for the info, found something that will do the job
here...
http://fp.modula.f9.co.uk/1/Disk%20Images/My%20Disks/On-line/website/menu.html

Great site of a load of atari stuff.









On Mon, 19 Aug 2002 17:18:16 -0400, "Joshua Kaijankoski"
<gaiyan@vianet.ca> wrote:

>I know, I saw it... I stay away from evilBay though...
>
>Joshua.
>
>"Jared Falvo" <luposian@azob.quik.com> wrote in message
>news:3d6154bd$1_2@corp.newsgroups.com...
>> There was a copy of SmoothTalker on eBay about a month ago... ya just
>missed
>> it.  It sure brought back memories, seeing it, tho.
>>
>> Jared
>> ---------
>> Joshua Kaijankoski <gaiyan@vianet.ca> wrote in message
>> news:_3a89.1527$201.259244@newsfeed.slurp.net...
>> > I think it's called SmoothTalker. I used to have and have been looking
>for
>> > it forever.
>> >
>> > Joshua.
>> >
>> > "Rob" <rob.jenkins2@btopenworld.com> wrote in message
>> > news:1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com...
>> > > I remember eon's ago getting something similar to a
>> > > wordprocessor on an st format coverdisk, the difference being, what I
>> > > typed, the st would read back to me.
>> > >
>> > > Does anyone know what this was called, or if a similar program exists,
>> > > and where I might find it.
>> > >
>> > > Thanks.. RJ
>> >
>> >
>>
>>
>>
>>
>> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>> -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----
>



From -4981524099817659760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5ad8ee8e123498c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-20 07:50:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!newsfep2-gui.POSTED!53ab2750!not-for-mail
Message-ID: <1029854936-357974AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need the atari talking software program.    (talking wordprocessor)
Anyone help???
References: <1j12muglmcrjmm6u25i2et1bvaq4odmtm3@4ax.com>
<_3a89.1527$2O1.259244@newsfeed.slurp.net> <3d6154bd$1_2@corp.newsgroups.com>
<6id89.1862$2O1.363751@newsfeed.slurp.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Tue, 20 Aug 2002 10:20:58 -0100
NNTP-Posting-Host: 62.253.85.0
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-gui 1029855013 62.253.85.0 (Tue, 20 Aug 2002 15:50:13 BST)
NNTP-Posting-Date: Tue, 20 Aug 2002 15:50:13 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3761

From: "Joshua Kaijankoski" <gaiyan@vianet.ca>
Date: Mon, 19 Aug 2002 17:18:16 -0400

>I know, I saw it... I stay away from evilBay though...
```

There's a strange logic at work here ;-)

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 3557785947730514199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5b38cadf299bd260,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f7b2a,5b38cadf299bd260,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 10695d,5b38cadf299bd260,start
X-Google-Attributes: gid10695d,public
X-Google-Thread: 109a67,5b38cadf299bd260,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-20 15:31:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!tethys.csu.net!nntp!sn-xit-05!sn-xit-06!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@spaamnot.atari-source.com>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,de.comp.sys.atari,fr.comp.sys.atari
Subject: Atari-source Indiscretions
Followup-To: comp.sys.atari.st
Date: Tue, 20 Aug 2002 18:17:53 -0400
Organization: Atari-source.com
Message-ID: <1029881874.188402@pikachu.atari-source.com>
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Cache-Post-Path: pikachu.atari-source.com!unknown@localhost
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st:25817 comp.sys.atari.st.tech:3762
de.comp.sys.atari:1721 fr.comp.sys.atari:21145
```

Hello everyone,

It seems I have gone and become a hypocrite myself, and in my mission to further make a fool of myself I have screwed up. This is a personal apology to all those involved with ACS Pro, including the author, Martin Elsaesser, for my comments regarding ACS Pro. It seems as though an email that I thought I had sent to him was never even sent from my end! An article of retraction is also posted on http://atari-source.com , and is available by following this mammoth link:

http://pikachu.atari-source.com/modules.php?op=modload&name=Sections&file=index&req=viewarticle&artid=19&page=1

Again, this is a personal and public apology to Martin Elsaesser of ACS Pro fame and possibly many more people as the article is discussed and read more. The article in question is 'A Sour Taste' published a few days ago under the "Personal Notes" section of Atari-source.com.

--
Mark
 - http://atari-source.com
 - Tower F030, 2 Tower MSTes, 2 Jaguars, 1 Jaguar toilet unit, 1 Lynx, 1 Tower TT030 w/Nova and Catterman.

From -4884073248658948203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15c0687400808e9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-20 17:02:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsfeed.vmunix.org!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "The Caver!" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST Monitor Switch
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%nz89.37447$IU4.1139926@newsfep2-win.server.ntli.net>
Date: Tue, 20 Aug 2002 23:28:10 +0100
NNTP-Posting-Host: 213.106.161.85
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1029882491 213.106.161.85 (Tue, 20 Aug 2002 23:28:11 BST)
NNTP-Posting-Date: Tue, 20 Aug 2002 23:28:11 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3763

Anyone got the info needed to make a colour-mono switcher box?

From 1927120931616783176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15c0687400808e9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-21 02:00:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!feed.news.nacamar.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep3-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <%nz89.37447$IU4.1139926@newsfep2-win.server.ntli.net>
Subject: Re: Atari ST Monitor Switch
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Inktomi-Trace: public1-warr1-4-cust24.manc.broadband.ntl.com 1029920423 26342 213.106.128.24 (21 Aug 2002 09:00:23 GMT)
Message-ID: <IEI89.942$nJ.7455@newsfep3-gui.server.ntli.net>
Date: Wed, 21 Aug 2002 10:01:09 +0100
NNTP-Posting-Host: 80.3.128.5
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep3-gui.server.ntli.net 1029920424 80.3.128.5 (Wed, 21 Aug 2002 10:00:24 BST)
NNTP-Posting-Date: Wed, 21 Aug 2002 10:00:24 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3764

Hello.
"The Caver!" <caver99@ntlworld.com> wrote in message
news:%nz89.37447$IU4.1139926@newsfep2-win.server.ntli.net...
> Anyone got the info needed to make a colour-mono switcher box?

Got one in stock, yours for a tenner, the bits will cost you more! (Yes, they will)

Barrie at Keychange.

From -5217756683679309488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,10324e61e326a094,start

X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,10324e61e326a094,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,10324e61e326a094,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-21 07:39:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!isdnet!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Rob <rob.jenkins2@btopenworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Is there a way I can make my FALCON and PC read the same zip disk.... (iomega type)
Date: Wed, 21 Aug 2002 14:38:16 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com>
NNTP-Posting-Host: host213-122-85-201.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: helle.btinternet.com 1029940696 25279 213.122.85.201 (21 Aug 2002 14:38:16 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 21 Aug 2002 14:38:16 +0000 (UTC)
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st:25838 comp.sys.atari.st.tech:3765 comp.sys.atari.programmer:1064

Hi, apologies if this is dead obvious.Only recently got a falcon and trying to figure out my way round the atari os again after 11 years away.

What it is, is that in future, I'll be getting zero-X, which is an audio program that can handle wav files. Very useful to ba able to transfer between my PC and falcon, on the same disk (and my sampler too for that matter).

Also, all the software I'm currently getting, off the net, it's a bit of a ball ache transferring it onto floppy disk to go and put it on the falcon.
Is there a way I can make both the Falcon and the PC read the same iomega zip disk so that I can bump everything onto it and transfer it over like that.

(For info purposes, I have HD Driver 8 which I'm using to format the zip disks on currently)

Thanks if anyone can offer up some pointers... RJ

From 6964717951753873825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,10324e61e326a094
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,10324e61e326a094
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,10324e61e326a094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-21 09:36:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep3-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
References: <s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com>
Subject: Re: Is there a way I can make my FALCON and PC read the same zip disk.... (iomega type)
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Inktomi-Trace: public1-warr1-4-cust24.manc.broadband.ntl.com 1029947775 32043 213.106.128.24 (21 Aug 2002 16:36:15 GMT)
Message-ID: <4kP89.2532$nJ.17356@newsfep3-gui.server.ntli.net>
Date: Wed, 21 Aug 2002 17:36:59 +0100
NNTP-Posting-Host: 80.3.128.4
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep3-gui.server.ntli.net 1029947776 80.3.128.4 (Wed, 21 Aug 2002 17:36:16 BST)
NNTP-Posting-Date: Wed, 21 Aug 2002 17:36:16 BST
Organization: ntl News Service
Xref: archiver1.google.com comp.sys.atari.st:25841 comp.sys.atari.st.tech:3766 comp.sys.atari.programmer:1065

"Rob" <rob.jenkins2@btopenworld.com> wrote in message
news:s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com...
> Hi, apologies if this is dead obvious.

> Is there a way I can make both the Falcon and the PC read the same
> iomega zip disk so that I can bump everything onto it and transfer it
> over like that.

HDDriver v7 manual, page 17........

Barrie at Keychange.

www.keychange.co.uk

From 4683345183342772567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,10324e61e326a094
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,10324e61e326a094
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,10324e61e326a094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-21 13:19:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Is there a way I can make my FALCON and PC read the same zip disk.... (iomega type)
Date: 21 Aug 2002 13:19:01 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <926a9946.0208211219.7c84548f@posting.google.com>
References: <s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com>
NNTP-Posting-Host: 140.144.7.8
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1029961142 25342 127.0.0.1 (21 Aug 2002 20:19:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Aug 2002 20:19:02 GMT
Xref: archiver1.google.com comp.sys.atari.st:25844 comp.sys.atari.st.tech:3767 comp.sys.atari.programmer:1066

Rob <rob.jenkins2@btopenworld.com> wrote in message news:<s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com>...
> Is there a way I can make both the Falcon and the PC read the same
> iomega zip disk so that I can bump everything onto it and transfer it
> over like that.

I believe that HDriver has that option. Have you checked the manual?

Galen

From -6057727287805454979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,10324e61e326a094
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,10324e61e326a094
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,10324e61e326a094
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-23 11:39:09 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-
gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Is there a way I can make my FALCON and PC read the same zip disk....
(iomega type)
Date: Fri, 23 Aug 2002 18:39:09 +0000 (UTC)
Organization: Nextra UK
Lines: 31
Message-ID: <ak5vgd$ie6$1@thorium.cix.co.uk>
References: <s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1030127949 18886 194.153.0.53 (23 Aug 2002 18:39:09
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 23 Aug 2002 18:39:09 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:25900 comp.sys.atari.st.tech:3768
comp.sys.atari.programmer:1068
```

In message <s297mus974qk1ueplj753m5b8si4qgn37j@4ax.com>,
rob.jenkins2@btopenworld.com said:

>Hi, apologies if this is dead obvious.Only recently got a falcon and
>trying to figure out my way round the atari os again after 11 years
>away.
...SNIP...
>Is there a way I can make both the Falcon and the PC read the same
>iomega zip disk so that I can bump everything onto it and transfer it
>over like that.
>
>(For info purposes, I have HD Driver 8 which I'm using to format the
>zip disks on currently)

Hi Rob!

Yes you should be able to do that. There should be no need to format the Iomega - just partition it with HDDRIVER and make sure that in 'Compatibility' the 'Windows' radio button is switched on and the 'TOS & Windows combined' checkbox is crossed. Note that this will only work with a single partition, but that shouldn't be a problem in your case.

As you may have seen earlier in c.s.a.st, I use a similar arrangement with SyQuest EZ135, using an Adaptec USB<->SCSI adapter. Originally I was going to move the drive from one machine to the other, but I managed to get a second drive cheap and now have one connected to either computer, so only need to move the carts. I see no reason why an Iomega should be different.

Regards, /Peter/

```
From 4580061435262400806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5162d17233c1fa5e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-25 07:54:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nor999@aol.com (Rick)
Newsgroups: comp.sys.atari.st.tech
Subject: STOCK FOR SALE  -  Atari  520/1040ST  & associated items
Date: 25 Aug 2002 07:54:32 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <3ab4b9f9.0208250654.7410d2ea@posting.google.com>
NNTP-Posting-Host: 195.93.49.189
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1030287272 18799 127.0.0.1 (25 Aug 2002 14:54:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Aug 2002 14:54:32 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3769
```

Small supplier/repair outfit closing and forced to sell stock.

Various 520/1040ST computers - working & non-working units, Memory upgrade kits (new) and memory chips, mice, monitor adaptor cables, switch boxes, spares and various bits and pieces etc. Hi-Res Monitors. Midi cables (new)

Ideal for person involved in training college or studio/s for CUBASE, Notator sequencing systems to enhance their repair/upgrade/service kit, service manuals also included.

Lot for sale, do not wish to seperate. Buyer collects. Email for list of items for disposal to nor999@aol.com.

Many thanks - Rick.

```
From 7139750593446437673
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,51a8e5b102567d17,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-28 04:36:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nor999@aol.com (Rick)
Newsgroups: comp.sys.atari.st.tech
Subject: CUBASE HANDBOOKS  & ATRAI COMPUTING Magazines for sale
Date: 28 Aug 2002 04:36:53 -0700
Organization: http://groups.google.com/
Lines: 23
```

Message-ID: <3ab4b9f9.0208280336.c9579d4@posting.google.com>
NNTP-Posting-Host: 195.93.48.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1030534613 3296 127.0.0.1 (28 Aug 2002 11:36:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Aug 2002 11:36:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3770

The following training manuals/video are for sale and all in new
condition:

'The Complete CUBASE Handbook' by Udo Weyers & GC Carstensen, pp423.
Reprinted 1995. Designed for Atari ST, Apple Mac & MS-DOS platforms.
(when new �29.95)

'The Fast Guide to CUBASE' by Simon Millard, pp132
Reprinted 1988. Designed for all thre platforms. (when new �10.95)

'Steinburg CUBASE' Video Training Manual, Presented by Chris West.
100mins Produced 1995. VIDEO in PAL VHS format.(when new �29.99)

==

'Atari Computing' Magazines for Sale
Issues 1 to 13, ie Sept '96 - April '99
All copies in very good condition. (when new �3.00 - �3.50 each)

All the above are available in Croydon, Surrey, UK.
If you are interested please email nor999@aol.com
Many thanks
Rick

From -5488233240951801395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4a1fb6a94b551fe2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4a1fb6a94b551fe2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-31 11:06:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews4
From: Bernd Kopriva <bernd@kopriva.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Atari Janus Emulator
Date: Sat, 31 Aug 2002 19:47:49 +0200
Organization: http://extra.newsguy.com
Lines: 6
Message-ID: <l802nuge77vlvg5c96hkjjkhgdcn4jqblo@4ax.com>
NNTP-Posting-Host: p-782.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:3771 comp.sys.atari.st:26014

Hi,
does anybody know the author of the software part of the Janus Emulator (the old distributor couldn't help me) ?

Thanks Bernd

From -2041278935178828846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9f85c136cba071b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-31 12:10:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!snoopy.risq.qc.ca!ps01-chi1!newsfeeds-atl2!news.webusenet.com!pc01.webusenet.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Brian Roland" <BJRoland@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon Audio
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pj8c9.12574$FJ1.667380@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 31 Aug 2002 14:56:21 EDT
Organization: WEBUSENET.com
Date: Sat, 31 Aug 2002 14:10:33 -0500
Xref: archiver1.google.com comp.sys.atari.st.tech:3772

My Falcon's audio inputs aren't working.
At first I thought it was the mini phono plug itself, so I opened the bird and began to probe around with my circut tester. Just off the phono plug are two round bushing looking things with wire coiled around them...from that point on the board (L35 & L33?) are orange looking butter bean components of some type marked B 102k which are then soldered onto the negative end of C56 in a Y like fashion.

Is this something original to the Falcon or has it been added (no telling who all has owned this CT2 Falcon before me)? Also, what are these 'butter bean' things exactly? I assume they are resisters of some sort...but what type exactly? I notice when I test identical looking components elsewhere in the Falcon with the circut tester set to the ohms setting (with falcon powered OFF), they give a 'consistent' reading between 100 and 102...but these two cause the reading to constantly jump erratically. Does this mean they are BAD? Should I replace them? If so...what on earth are they and how would I go about ordering them? I suspect this is the problem, as I accidentally discovered when probing around the phono jack with jumper wire that bypassing these butterbean things allows an audio input signal. For just a second with a very low audio level...I touched jumpers to bypass these two butter beans, and had crystal clear audio. I don't wanna blow anything...so just wondering what to do to get it working 'safely' again.

Here at the house I have a batch of 100ohm 1/4 watt %5 tolerence resisters (brown black brown gold). Would these work safely in place of the 102k orange butter beans?

Finally...I'd really like to have the Cubase patches done...maybe they've already been done...but how do I tell? I grabbed the schematics for the audio part of the falcon, but don't see most of the circuts listed at all...are they on the underside of the motherboard?

Thanks,
Brian

From -6181895562529651493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9f85c136cba071b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-08-31 19:41:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!ps01-chi1!newsfeeds-atl2!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3D717E94.F93371A3@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon Audio
References: <pj8c9.12574$FJ1.667380@e3500-atl1.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Sun, 01 Sep 2002 02:41:31 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1030848091 24.112.211.217 (Sat, 31 Aug 2002 22:41:31 EDT)
NNTP-Posting-Date: Sat, 31 Aug 2002 22:41:31 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3774

Brian Roland wrote:

> My Falcon's audio inputs aren't working.
> At first I thought it was the mini phono plug itself, so I opened the bird
> and began to probe around with my circut tester. Just off the phono plug
> are two round bushing looking things with wire coiled around them...from
> that point on the board (L35 & L33?) are orange looking butter bean
> components of some type marked B 102k which are then soldered onto the
> negative end of C56 in a Y like fashion.
>
> Is this something original to the Falcon or has it been added (no telling
> who all has owned this CT2 Falcon before me)? Also, what are these 'butter
> bean' things exactly? I assume they are resisters of some sort...but what
> type exactly? I notice when I test identical looking components elsewhere
> in the Falcon with the circut tester set to the ohms setting (with falcon
> powered OFF), they give a 'consistent' reading between 100 and 102...but
> these two cause the reading to constantly jump erratically. Does this mean
> they are BAD? Should I replace them? If so...what on earth are they and
> how would I go about ordering them? I suspect this is the problem, as I
> accidentally discovered when probing around the phono jack with jumper wire
> that bypassing these butterbean things allows an audio input signal. For
> just a second with a very low audio level...I touched jumpers to bypass
> these two butter beans, and had crystal clear audio. I don't wanna blow
> anything...so just wondering what to do to get it working 'safely' again.
>
> Here at the house I have a batch of 100ohm 1/4 watt %5 tolerence resisters
> (brown black brown gold). Would these work safely in place of the 102k
> orange butter beans?
>
> Finally...I'd really like to have the Cubase patches done...maybe they've
> already been done...but how do I tell? I grabbed the schematics for the
> audio part of the falcon, but don't see most of the circuts listed at
> all...are they on the underside of the motherboard?
>
> Thanks,
> Brian

The "orange butter beans" as you call them sound like capacitors, the 102k
value sounds like a 1 nanoFarad capacitor. The resistor is a 100 ohm value
(brown black brown), the gold band is tolerance (5%).

From 949904240600989624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 12:33:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!npeer.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>

<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
Subject: Re: Internal SCSI Drives on TT
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025638242.124775@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Tue, 02 Jul 2002 19:32:59 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1025638379 212.104.129.36 (Tue, 02 Jul 2002 21:32:59 MET DST)
NNTP-Posting-Date: Tue, 02 Jul 2002 21:32:59 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3611

"Uwe Seimet" <us@seimet.de> wrote in message
news:3D1D9DBA.30308@seimet.de...
> Dave Wade wrote:
>
> > I thought that but my old 100 Meg IBM works fine on the same cables.
And
> > the drive works fine
> > in a PC on an old(ish) 16-Bit SCSI card. Could it be to do with Sync
> > Negotiation or the like?
>
> That's very unlikely. But just try to switch it off, most drives have a
> jumper for that. Current versions of HDDRIVER, by the way, automatically
> tell the drive not to use synchroneous but only asynchroneous transfers.
> Also note that the fact that another drive works with your cables does
> not necessarily prove anything. Different drives can react diffenently
> if SCSI signales are not tranferred properly.
>

Just to be trebly (3 times) sure I tried the cable from my PC in the TT. As expected (but not as hoped) it makes no difference.

> --
> --
>   Dr. Uwe Seimet   mailto:us@seimet.de
>   http://www.seimet.de
>

```
From 1085400980671072018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 12:44:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!uio.no!newsfeed.song.fi!
newsfeed5.telia.com!194.22.194.4.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
From: "Jonas Andreasson" <guppy3128@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
Subject: Re: Eproms
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wonU8.46037$n4.10991530@newsc.telia.net>
Date: Tue, 02 Jul 2002 19:44:28 GMT
NNTP-Posting-Host: 213.67.16.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1025639068 213.67.16.58 (Tue, 02 Jul 2002 21:44:28 CEST)
NNTP-Posting-Date: Tue, 02 Jul 2002 21:44:28 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3612
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d2174e62c80d2@madasafish.com...

> Hi Michael,
>
> >Multiple. I know of an old c't EPROM burner that was attached to the c't
> >universal I/O port, then the "EasyPrommer", its Successor "JuniorPrommer"
> >and the clone called "Vesuv". All were published in german magazine
> >articles.
>
> I might have asked this before, but were the schematics
> complicated, or just lots of TTL? Would I need to know German
> to assemble one, or just follow the schematics? I don't have a
> EPROMer but could be useful. Thanks, damn should have bought
> the 32pin ZIF I saw real cheap :)
> --

It's pretty easy just a few 40xx cmos and a TL494, don't know if there is
any pcb layout floating around tho.
I have the manual here somewhere and the schematics were in it, I can scan
it and send it to you if you want.

```
From -5356879717901012952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 14:14:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!newspeer1-
gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-
mail
From: "Graham Prout" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<wonU8.46037$n4.10991530@newsc.telia.net>
Subject: Re: Eproms
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rIoU8.2155$du.141512@news8-gui.server.ntli.net>
Date: Tue, 2 Jul 2002 22:14:25 +0100
NNTP-Posting-Host: 213.106.161.73
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1025644439 213.106.161.73 (Tue, 02 Jul 2002
22:13:59 BST)
NNTP-Posting-Date: Tue, 02 Jul 2002 22:13:59 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3613

That would be great, if you could please.

"Jonas Andreasson" <guppy3128@hotmail.com> wrote in message
news:wonU8.46037$n4.10991530@newsc.telia.net...
>
> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:3d2174e62c80d2@madasafish.com...
> > Hi Michael,
> >
> > >Multiple. I know of an old c't EPROM burner that was attached to the
c't
> > >universal I/O port, then the "EasyPrommer", its Successor
"JuniorPrommer"
> > >and the clone called "Vesuv". All were published in german magazine
> > >articles.
> >
> > I might have asked this before, but were the schematics
> > complicated, or just lots of TTL?  Would I need to know German
> > to assemble one, or just follow the schematics?  I don't have a
> > EPROMer but could be useful.  Thanks, damn should have bought
```

> > the 32pin ZIF I saw real cheap :)
> > --
>
> It's pretty easy just a few 40xx cmos and a TL494, don't know if there is
> any pcb layout floating around tho.
> I have the manual here somewhere and the schematics were in it, I can scan
> it and send it to you if you want.
>
>
>
>

From -7906154470838840715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,354571f3d4ce8a03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 15:31:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Schumey@btinternet.com (Andy Crome)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Joystick problem - any ideas?
Date: 2 Jul 2002 15:31:22 -0700
Organization: http://groups.google.com/
Lines: 4
Message-ID: <bbc34d22.0207021431.1acb1d72@posting.google.com>
References: <bbc34d22.0207020418.1ac4a630@posting.google.com>
<pFiU8.1682$HR.22455@news4.ulv.nextra.no>
NNTP-Posting-Host: 213.122.165.180
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1025649082 5190 127.0.0.1 (2 Jul 2002 22:31:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Jul 2002 22:31:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3614

Thanks for your replies. I have changed the games to joystick control
but there is still no change - and the joystick is plugged into the
Mouse\Joystick port.
If the ports had broken, why would the Y\X axis on the mouse work?

From -7804754583233386703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 20:13:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!xmission!nnrp.xmission!tower
From: glenzab@xmission.com (GMAN)

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Wed, 03 Jul 2002 03:13:47 GMT
Organization: XMission http://www.xmission.com/
Lines: 36
Message-ID: <aftq59$399$3@terabinaries.xmission.com>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk>
NNTP-Posting-Host: slc248.modem.xmission.com
X-Trace: terabinaries.xmission.com 1025666026 3369 166.70.9.248 (3 Jul 2002
03:13:46 GMT)
X-Complaints-To: abuse@xmission.com
NNTP-Posting-Date: Wed, 3 Jul 2002 03:13:46 +0000 (UTC)
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:3615

In article <1025638242.124775@ananke.eclipse.net.uk>, "Dave Wade"
<dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote:
>
>"Uwe Seimet" <us@seimet.de> wrote in message
>news:3D1D9DBA.30308@seimet.de...
>> Dave Wade wrote:
>>
>> > I thought that but my old 100 Meg IBM works fine on the same cables.
>And
>> > the drive works fine
>> > in a PC on an old(ish) 16-Bit SCSI card. Could it be to do with Sync
>> > Negotiation or the like?
>>
>> That's very unlikely. But just try to switch it off, most drives have a
>> jumper for that. Current versions of HDDRIVER, by the way, automatically
>> tell the drive not to use synchroneous but only asynchroneous transfers.
>> Also note that the fact that another drive works with your cables does
>> not necessarily prove anything. Different drives can react diffenently
>> if SCSI signales are not tranferred properly.
>>
>
>Just to be trebly (3 times) sure I tried the cable from my PC in the TT. As
>expected (but not as hoped) it makes no difference.
>
>

The scsi cable has to be extremely short in the MEGA STE and TT for its
internal HD, something like 6-8 inches max.

>> --
>> ---
>>   Dr. Uwe Seimet   mailto:us@seimet.de
>>   http://www.seimet.de

```
>>
>
>


From -8105493188887047041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,354571f3d4ce8a03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-03 04:24:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-han1.dfn.de!
news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Joystick problem - any ideas?
Date: Wed, 3 Jul 2002 13:27:49 +0200
Organization: TU Braunschweig, Germany
Lines: 24
Distribution: world
Message-ID: <Pine.LNX.4.30.0207031307100.1351-100000@feanor.schunter.etc.tu-bs.de>
References: <bbc34d22.0207020418.1ac4a630@posting.google.com>
<pFiU8.1682$HR.22455@news4.ulv.nextra.no>
<bbc34d22.0207021431.1acb1d72@posting.google.com>
Reply-To: <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <bbc34d22.0207021431.1acb1d72@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3616


     Hi, Andy!

AC> I have changed the games to joystick control but there is still no
AC> change - and the joystick is plugged into the Mouse\Joystick port.

Hmm - so you'll have to check the ports...

Hold your joystick constantly into one direction and move the plug (in the
mouse/joystick port) carefully around. Do you find a "working position"
for at least one direction?

AC> If the ports had broken, why would the Y\X axis on the mouse work?

Maybe its not a soldering problem, but a contact problem plug-port?

Otherwise: re-soldering of the ports is not such a hard job to do...


     Greetings,
```

Alexander

```
From 6228242914539493058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-03 04:56:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Wed, 3 Jul 2002 12:51:41 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <b0zEUuBNVuI9EwN0@atari.org.uk>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1025697316 nnrp-14:25203 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.02-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3617
```

In article <YX4U8.916$752.42112@news8-gui.server.ntli.net>, Graham Prout <caver99@ntlworld.com> writes

```
>Were there ever any eprom blowers for the ST?
>
>
>
```

Hi

Yup, there were a couple produced. The one I have is called 'Unison programmer' and plugs into the cartridge port.

```
--
--                           Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                               * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC         *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -2374312304871505007

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-03 07:52:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Wed, 03 Jul 2002 08:17:12 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d22a85a44c3e0@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <wonU8.46037$n4.10991530@newsc.telia.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3618

Hi Jonas,

>It's pretty easy just a few 40xx cmos and a TL494, don't know if there is
>any pcb layout floating around tho.
>I have the manual here somewhere and the schematics were in it, I can scan
>it and  send it to you if you want.

If you send them to me, I'll put them on my website as it seems
some others might want them.  Thanks!

Or is the material copyrighted?  I'll have to see....
--
Lyndon Amsdon
http://hardware.atari.org


From -2514755606527121309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-03 12:46:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!
newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: mlimb@gmx.de (Michael Limburg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
```

```
Date: Wed, 03 Jul 2002 19:43:18 GMT
Organization: T-Online
Lines: 7
Message-ID: <3d23494c.1437808@news.t-online.de>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1025725402 07 6705 Ojg-bxoSSyYXFg 020703 19:43:22
X-Complaints-To: abuse@t-online.com
X-Sender: 320099795037-0001@t-dialin.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:3619

Lyndon Amsdon worte:

>Or is the material copyrighted?  I'll have to see....
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
Yes, I think ist is.

Michael



From -316879040085123383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-03 12:58:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EU.net!
nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com>
Subject: Re: Internal SCSI Drives on TT
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025726190.143984@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Wed, 03 Jul 2002 19:58:48 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
```

```
X-Trace: nreader1.kpnqwest.net 1025726328 212.104.129.36 (Wed, 03 Jul 2002
21:58:48 MET DST)
NNTP-Posting-Date: Wed, 03 Jul 2002 21:58:48 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3620


"GMAN" <glenzab@xmission.com> wrote in message
news:aftq59$399$3@terabinaries.xmission.com...
> In article <1025638242.124775@ananke.eclipse.net.uk>, "Dave Wade"
<dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote:
> >
> >"Uwe Seimet" <us@seimet.de> wrote in message
> >news:3D1D9DBA.30308@seimet.de...
> >> Dave Wade wrote:
> >>
> >> > I thought that but  my old 100 Meg IBM works fine on the same cables.
> >And
> >> > the drive works fine
> >> > in a PC on an old(ish) 16-Bit SCSI card. Could it be to do with Sync
> >> > Negotiation or the like?
> >>
> >> That's very unlikely. But just try to switch it off, most drives have a
> >> jumper for that. Current versions of HDDRIVER, by the way,
automatically
> >> tell the drive not to use synchroneous but only asynchroneous
transfers.
> >> Also note that the fact that another drive works with your cables does
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> >> if SCSI signales are not tranferred properly.
> >>
> >
> >Just to be trebly (3 times) sure I tried the cable from my PC in the TT.
As
> >expected (but not as hoped) it makes no difference.
> >
> >
>
> The scsi cable has to be extremely short in the MEGA STE and TT for its
> internal HD, something like 6-8 inches max.
>
>

THe original cable cable is of the order of 9". The new cable is longer but
the originqal 100 Meg IBM works with it. I don't beleive its a cable probem
at all. I think the drice does something the TT does not like....


> >> --
> >> ----------------------------------------------------------------
> >>    Dr. Uwe Seimet                          mailto:us@seimet.de
> >>                                            http://www.seimet.de
> >>
> >
```

> >

From 8588188143427868977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-03 22:50:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!newsfeed.stueberl.de!fu-berlin.de!uni-berlin.de!p3ee0a401.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Thu, 04 Jul 2002 07:51:35 +0200
Lines: 15
Message-ID: <3D23E267.6020509@seimet.de>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de> <1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de> <1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de> <1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de> <1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com> <1025726190.143984@ananke.eclipse.net.uk>
NNTP-Posting-Host: p3ee0a401.dip.t-dialin.net (62.224.164.1)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1025761816 18653648 62.224.164.1 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3621

Dave Wade wrote:

> THe original cable cable is of the order of 9". The new cable is longer but
> the originqal 100 Meg IBM works with it. I don't beleive its a cable probem
> at all. I think the drice does something the TT does not like....

That's unlikely because the TT has a standard SCSI bus. Up to know any
drive has worked with it, be it old or new. Note that it might also be
possible that there is simply something wrong with your TT's hardware.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From 6735291339620205964

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 02:19:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EU.net!
nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com>
<1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de>
Subject: Re: Internal SCSI Drives on TT
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025774233.907448@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Thu, 04 Jul 2002 09:19:33 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1025774373 212.104.129.36 (Thu, 04 Jul 2002
11:19:33 MET DST)
NNTP-Posting-Date: Thu, 04 Jul 2002 11:19:33 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3622

"Uwe Seimet" <us@seimet.de> wrote in message
news:3D23E267.6020509@seimet.de...
> Dave Wade wrote:
>
> > THe original cable cable is of the order of 9". The new cable is longer
but
> > the originqal 100 Meg IBM works with it. I don't beleive its a cable
probem
> > at all. I think the drice does something the TT does not like....
>
> That's unlikely because the TT has a standard SCSI bus. Up to know any
> drive has worked with it, be it old or new. Note that it might also be
> possible that there is simply something wrong with your TT's hardware.
>

Sorry should hawve included that option...

> --
> --

```
>    Dr. Uwe Seimet                            mailto:us@seimet.de
>                                              http://www.seimet.de
>
```

```
From 3551710890874245541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 02:32:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EU.net!
nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com>
<1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de>
Subject: Re: Internal SCSI Drives on TT
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025775031.255870@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Thu, 04 Jul 2002 09:32:50 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1025775170 212.104.129.36 (Thu, 04 Jul 2002
11:32:50 MET DST)
NNTP-Posting-Date: Thu, 04 Jul 2002 11:32:50 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3623

"Uwe Seimet" <us@seimet.de> wrote in message
news:3D23E267.6020509@seimet.de...
> Dave Wade wrote:
>
> > THe original cable cable is of the order of 9". The new cable is longer
but
> > the originqal 100 Meg IBM works with it. I don't beleive its a cable
probem
> > at all. I think the drice does something the TT does not like....
>
> That's unlikely because the TT has a standard SCSI bus. Up to know any
> drive has worked with it, be it old or new. Note that it might also be
> possible that there is simply something wrong with your TT's hardware.
>

I thought that too, but It is real odd it works with some, but not other
peripherals..




> --
> ----------------------------------------------------------------
>    Dr. Uwe Seimet                           mailto:us@seimet.de
>                                             http://www.seimet.de
>
```

From 2543865291347346340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 04:55:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin3.nnrp.aus1.giganews.com.POSTED!not-
for-mail
Newsgroups: comp.sys.atari.st.tech
From: michael.robillard@the-spa.com (Michael Robillard)
Subject: IDE Master or Slave
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 15
Message-ID: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 04 Jul 2002 06:55:28 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-MmnBvuBjy6n/
BQZpRME98oJA3McXBXiBCsyiy4TH5IIo0G3GztGwJ9iT2bBoGg+Y8ahcoFTq4TxDcK6!
K2OHN0w1dtl7qqGAn9nQAukHtl3QOKob1kG1VdZiUjgnQUEVfmLzBPgNztx3+Vk/J17bIgnimOI5!
qDKBXH8DEQh58nh/JGEv/xY=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 04 Jul 2002 11:55:28 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3624

I have a Falcon Computer with a Maxtor 80gb internal hard drive
and a cendyne internal cd-rw drive.
Both are connected to the Wizztronics IDE Hard DRive adaptor.

The Maxtor is the master and CD-RW is the slave.

Would the CD-RW Drive work/operate better if it was set as the master
and the Maxtor as the Slave Drive.

The Maxtor drive is also my boot drive.

Both Drive's manuals state that each should be master.

Thank You
Mike

From -9223272194183868452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 08:36:48 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!sn-xit-05!sn-xit-01!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Wed, 03 Jul 2002 16:22:08 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d23da8a26c670@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
 <3d23494c.1437808@news.t-online.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:3625

Hi Michael,

>>Or is the material copyrighted? I'll have to see....
>^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>Yes, I think ist is.

Who should I contact? It's currently on my website, but is it
Maxons copyright work? Someone please advise.
--
Lyndon Amsdon
http://hardware.atari.org

From -3417171478094031884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2002-07-04 08:36:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com.MISMATCH!ps01-sjc1!
news.webusenet.com!sn-xit-05!sn-xit-01!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Master or Slave
Date: Thu, 04 Jul 2002 06:16:58 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d23da8a26c671@madasafish.com>
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:3626

Hi Michael,

>I have a Falcon Computer with a Maxtor 80gb internal hard drive
>and a cendyne internal cd-rw drive.
>Both are connected to the Wizztronics IDE Hard DRive adaptor.
>
>The Maxtor is the master and CD-RW is the slave.
>
>Would the CD-RW Drive work/operate better if it was set as the master
>and the Maxtor as the Slave Drive.
>
>The Maxtor drive is also my boot drive.

I don't think you'd be able to boot from the Hard drive if it
was Slave.

>Both Drive's manuals state that each should be master.

Maybe it means in a PC.  On PC you should use one IDE chain for
hard drive, andthe other for CD ROM.  This makes copying between
two much quicker.
--
Lyndon Amsdon
http://hardware.atari.org


From 5871792870000240696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 12:23:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EU.net!
nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
<3d23da8a26c671@madasafish.com>
Subject: Re: IDE Master or Slave
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025810461.622367@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Thu, 04 Jul 2002 19:23:21 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1025810601 212.104.129.36 (Thu, 04 Jul 2002
21:23:21 MET DST)
NNTP-Posting-Date: Thu, 04 Jul 2002 21:23:21 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3627

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d23da8a26c671@madasafish.com...
> Hi Michael,
>
> >I have a Falcon Computer with a Maxtor 80gb internal hard drive
> >and a cendyne internal cd-rw drive.
> >Both are connected to the Wizztronics IDE Hard DRive adaptor.
> >
> >The Maxtor is the master and CD-RW is the slave.
> >
> >Would the CD-RW Drive work/operate better if it was set as the master
> >and the Maxtor as the Slave Drive.
>

How do you mean "work better". Are you producing "coasters", or do you have
to burn at reduced speed?

> >The Maxtor drive is also my boot drive.
>
> I don't think you'd be able to boot from the Hard drive if it
> was Slave.
>
> >Both Drive's manuals state that each should be master.
>

They always do, but if that is the case why do they bother to put slave
jumpers on them? If you only have a single IDE interface then I think as
Lyndon says you don't have any choice. The hardrive must be the "Master" to
boot and the CD-RW there fore has to be the slave. I also seem to recall

being told many years ago that for IDE you should always place the faster, higer performance drive as the master as other wise the system could be slowed. I assume in this case that the hard drive is the quicker and so should be master. However modern IDE drives do not seem to have this problem.

> Maybe it means in a PC. On PC you should use one IDE chain for
> hard drive, andthe other for CD ROM. This makes copying between
> two much quicker.

I have not noticed this. I would have thought that in general for most CD/HD combinations the speed of the CD drive is much slower than the hard drive and dominates perormance.... (but I am prepared to be convinced by benchmarks..)

> --
> Lyndon Amsdon
> http://hardware.atari.org

Dave.

From -1639173981682157255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 12:23:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de> <1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de> <1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de> <1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de> <1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com> <1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de> <1025775031.255870@ananke.eclipse.net.uk>
Subject: Re: Internal SCSI Drives on TT
Lines: 60
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025810461.962602@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Thu, 04 Jul 2002 19:23:21 GMT

NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1025810601 212.104.129.36 (Thu, 04 Jul 2002 21:23:21 MET DST)
NNTP-Posting-Date: Thu, 04 Jul 2002 21:23:21 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3628

"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message
news:1025775031.255870@ananke.eclipse.net.uk...
> "Uwe Seimet" <us@seimet.de> wrote in message
> news:3D23E267.6020509@seimet.de...
> > Dave Wade wrote:
> >
> > > THe original cable cable is of the order of 9". The new cable is
longer
> but
> > > the originqal 100 Meg IBM works with it. I don't beleive its a cable
> probem
> > > at all. I think the drice does something the TT does not like....
> >
> > That's unlikely because the TT has a standard SCSI bus. Up to know any
> > drive has worked with it, be it old or new. Note that it might also be
> > possible that there is simply something wrong with your TT's hardware.
> >
>
> I thought that too, but It is real odd it works with some, but not other
> peripherals..
>

Sorry for the ramblings. I have now had a further play....

- Some one metioned they had problems with their PSU so I checked the
voltages and they seem o.k.

- I have tried two small (about 100 meg) drives and they both work fine and
they use more power than the 2Gig units (could be the 2 gigs are more
sensitive)

-I wondered if the internal termination ws duff so I removed it and tried an
external terminator, with no noticable change.

- I fipped into vandal mode and I popped a cable with two connectors, (so
its too long) onto the TT MBO , and plugged in one of the 100 Meg drives and
a SCSI CD drive (which some one gave me from their junk box) in via a disk
drive power splitter (so the PSU is well loaded) and both seem to work fine.
(using METADOS and AHDI and its the first time I even tried METADOS)...

So I still think its the drive being odd, but on the other hand none of the
above are "performance" devices so it could still be the TT.

Still having fun, especially with META DOS. I never thought that would
work.... And thanks for all the suggestions to date..

```
Dave.


>
>
> > --
> > ----------------------------------------------------------------
> >    Dr. Uwe Seimet                         mailto:us@seimet.de
> >                                           http://www.seimet.de
> >
>
>




From 773537751128511482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 14:45:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Master or Slave
Date: Thu, 04 Jul 2002 15:38:32 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d2460543b6682@madasafish.com>
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
 <3d23da8a26c671@madasafish.com> <1025810461.622367@ananke.eclipse.net.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3629

Hi Dave,

>> Maybe it means in a PC.  On PC you should use one IDE chain for
>> hard drive, andthe other for CD ROM.  This makes copying between
>> two much quicker.
>
>I have not noticed this. I would have thought that in general for most CD/HD
>combinations the speed of the CD drive is much slower than the hard drive
>and dominates perormance.... (but I am prepared to be convinced by
>benchmarks..)

It's so that when you copy from CD to HD, the IDE controller
doesn't have to read from CD, stop, then write that data to HD.
```

I believe with two IDE chains it simply streams across, less CPU
overhead?
--
Lyndon Amsdon
http://hardware.atari.org

From -6172848016016900531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 14:45:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Thu, 04 Jul 2002 15:39:50 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d2460543b6683@madasafish.com>
References: <3D176F73.4070300@seimet.de>
 <1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
 <1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
 <1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
 <1025638242.124775@ananke.eclipse.net.uk>
 <aftq59$399$3@terabinaries.xmission.com>
 <1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de>
 <1025775031.255870@ananke.eclipse.net.uk>
 <1025810461.962602@ananke.eclipse.net.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:3630

Hi Dave,

>Still having fun, especially with META DOS. I never thought that would
>work.... And thanks for all the suggestions to date..

Spin is good too, I used to use that when I had an IDE CD rom on
my STE!
--
Lyndon Amsdon
http://hardware.atari.org

From -2863194751086454478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056,start

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 15:44:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!newsfeed1.bredband.com!bredband!news01.chello.se!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3D24CF8C.4B32364@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
Organization: None whatsoever
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: TT and external ZIP
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Thu, 04 Jul 2002 22:44:05 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1025822645 24.132.20.245 (Fri, 05 Jul 2002 00:44:05 MET DST)
NNTP-Posting-Date: Fri, 05 Jul 2002 00:44:05 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3631

Hello

I laid my hands on a SCSI ZIP100 drive.
The drive can be told to terminate by a jumper.

Now I want to remove the termination on my TT's motherboard, because with this termination, no SCSI devices are seen at all.

I see 3 red strips in the rightt rear orner close to the SCSI socket.

The TT is one with the brown paint in stead of metal shield.

Are these 3 strips the terminator?
Do I have to mark how they were placed?

There never has been any room for electronics in my brains ;-)

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler: TT-Digger; http://digger.atari.org
A Home Cooked teXt editor: AHCX

```
From -4429059623875176449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 17:37:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: mlimb@gmx.de (Michael Limburg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Fri, 05 Jul 2002 00:36:31 GMT
Organization: T-Online
Lines: 9
Message-ID: <3d24e680.7613219@news.t-online.de>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
<3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1025829396 02 9473 r45-bSUTSAA8y0 020705 00:36:36
X-Complaints-To: abuse@t-online.com
X-Sender: 320099795037-0001@t-dialin.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:3632
```

Lyndon Amsdon schrieb:

>Who should I contact? It's currently on my website, but is it
>Maxons copyright work? Someone please advise.

I have the Junior-Prommer manual from 1991. In this manual Maxon wrote
that they have the copyright for hardware and software.

Michael

```
From 7032539054812215069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 18:39:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com.MISMATCH!ps01-sjc1!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3D24F8AB.CDAF481A@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
```

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
References: <3D24CF8C.4B32364@chello.nl>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 05 Jul 2002 01:39:20 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1025833160 24.112.211.217 (Thu, 04 Jul 2002 21:39:20 EDT)
NNTP-Posting-Date: Thu, 04 Jul 2002 21:39:20 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3633

Henk Robbers wrote:

> Hello
>
> I laid my hands on a SCSI ZIP100 drive.
> The drive can be told to terminate by a jumper.
>
> Now I want to remove the termination on my TT's motherboard, because with
> this termination, no SCSI devices are seen at all.
>
> I see 3 red strips in the rightt rear orner close to the SCSI socket.
>
> The TT is one with the brown paint in stead of metal shield.
>
> Are these 3 strips the terminator?
> Do I have to mark how they were placed?
>
> There never has been any room for electronics in my brains ;-)

Hi Henk,

Yes thos 3 "strips" are the terminating resistors. you can remove them with tweezers or needle nose pliers carefully to have both an internal and external drive, since they're not polarized and are essentially 3 of the same component you dont have to put them back in (if you wanted to) the same way as they came out.

From 933374354332180615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 22:53:33 PST
Message-ID: <3D25357C.9F830F9@qnet.com>
Date: Thu, 04 Jul 2002 22:58:20 -0700

```
From: Don <atari@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Master or Slave
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
      <3d23da8a26c671@madasafish.com> <1025810461.622367@ananke.eclipse.net.uk>
<3d2460543b6682@madasafish.com>
Content-Type: multipart/alternative;
 boundary="------------2427BE1D4C56172E44632026"
NNTP-Posting-Host: 56k-socal-05-38.dial.qnet.com
X-Trace: 5 Jul 2002 06:04:51 GMT, 56k-socal-05-38.dial.qnet.com
Lines: 54
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
lsanca1-snf1!news.gtei.net!newsfeed.qnet.com!news.qnet.com!56k-
socal-05-38.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3634


--------------2427BE1D4C56172E44632026
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lyndon,

Lyndon Amsdon wrote:

>
>
> It's so that when you copy from CD to HD, the IDE controller
> doesn't have to read from CD, stop, then write that data to HD.
> I believe with two IDE chains it simply streams across, less CPU
> overhead?
> --
> Lyndon Amsdon
>

I dont believe that is true. Each drive has its own controller but the Master is the one that tells the Slave to wait or to go ahead. It would be the same with the secondary Master, it would tell the Secondary Slave to wait or go ahead. And if I remember correctly the the CPU usage would be very high. If it was SCSI it would be a wham bam done.

Don

```
--------------2427BE1D4C56172E44632026
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Lyndon,
<p>Lyndon Amsdon wrote:
<blockquote TYPE=CITE>&nbsp;
<p>It's so that when you copy from CD to HD, the IDE controller
<br>doesn't have to read from CD, stop, then write that data to HD.
<br>I believe with two IDE chains it simply streams across, less CPU
<br>overhead?
<br>--
<br>Lyndon Amsdon
<br><a href="http://hardware.atari.org"></a>&nbsp;</blockquote>
I dont believe that is true.&nbsp; Each drive has its own controller but
the Master is the one that tells the Slave to wait or to go ahead.&nbsp;
It would be the same with the secondary Master, it would tell the Secondary
Slave to wait or go ahead.&nbsp; And if I remember correctly the the CPU
usage would be very high. If it was SCSI it would be a wham bam done.
<p>Don
<br>&nbsp;</html>

--------------2427BE1D4C56172E44632026--




From -5455250361912850328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-04 23:04:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!pd901164a.dip.t-dialin.NET!not-
for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Master or Slave
Date: Fri, 05 Jul 2002 08:05:09 +0200
Lines: 16
Message-ID: <3D253715.70502@seimet.de>
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
<3d23da8a26c671@madasafish.com> <1025810461.622367@ananke.eclipse.net.uk>
<3d2460543b6682@madasafish.com>
NNTP-Posting-Host: pd901164a.dip.t-dialin.net (217.1.22.74)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1025849051 19406836 217.1.22.74 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3635

Lyndon Amsdon wrote:

> It's so that when you copy from CD to HD, the IDE controller
```

> doesn't have to read from CD, stop, then write that data to HD.
> I believe with two IDE chains it simply streams across, less CPU
> overhead?

This is possible, but only with SCSI peripherals. The SCSI standard
defines ways for two devices to transfer data directly, without using
the computer's main memory. IDE/ATAPI devices cannot do that.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From -1797000753057913667
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 02:16:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!teaser.fr!wanadoo.fr!U Piulellucciu
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
Date: Fri, 05 Jul 2002 10:49:02 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 28
Message-ID: <WS3.0ad4af70.7c421542.Jean-Luc.Ceccoli@wanadoo.fr>
References: <3D24CF8C.4B32364@chello.nl>
NNTP-Posting-Host: mix-marseille-104-2-119.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1025860610 523 193.248.146.119 (5 Jul 2002 09:16:50 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 5 Jul 2002 09:16:50 GMT
In-Reply-To: <3D24CF8C.4B32364@chello.nl>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3636

Dans le message <3D24CF8C.4B32364@chello.nl>
Henk Robbers a �crit:

>Hello

>I laid my hands on a SCSI ZIP100 drive.
>The drive can be told to terminate by a jumper.

>Now I want to remove the termination on my TT's motherboard, because with
>this termination, no SCSI devices are seen at all.

>I see 3 red strips in the rightt rear orner close to the SCSI socket.

>The TT is one with the brown paint in stead of metal shield.

>Are these 3 strips the terminator?
Yes :-)

>Do I have to mark how they were placed?
No. They all are the same. When you plug them in, just place them
with the point on them in front of the mark on the MoBo.
Should you plug them reversed, you could experience strange things
happening ;-)

>There never has been any room for electronics in my brains ;-)

J.-Luc

```
From -7510615529918530443
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 02:16:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!diablo.netcom.net.uk!netcom.net.uk!fr.clara.net!
heighliner.fr.clara.net!proxad.net!wanadoo.fr!U Piulellucciu
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Fri, 05 Jul 2002 11:06:06 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 46
Message-ID: <WS3.0f49aaed.71861562.Jean-Luc.Ceccoli@wanadoo.fr>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com>
<1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de>
<1025775031.255870@ananke.eclipse.net.uk>
<1025810461.962602@ananke.eclipse.net.uk>
NNTP-Posting-Host: mix-marseille-104-2-119.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1025860616 523 193.248.146.119 (5 Jul 2002 09:16:56 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 5 Jul 2002 09:16:56 GMT
In-Reply-To: <1025810461.962602@ananke.eclipse.net.uk>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3637
```

Dans le message <1025810461.962602@ananke.eclipse.net.uk>

Dave Wade a �crit:
>"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message
>news:1025775031.255870@ananke.eclipse.net.uk...
>> "Uwe Seimet" <us@seimet.de> wrote in message
>> news:3D23E267.6020509@seimet.de...
>> > Dave Wade wrote:
>> >
>> > [...]
>>

>Sorry for the ramblings. I have now had a further play....

>- I have tried two small (about 100 meg) drives and they both work fine and
>they use more power than the 2Gig units (could be the 2 gigs are more
>sensitive)

>-I wondered if the internal termination ws duff so I removed it and tried an
>external terminator, with no noticable change.
I once used an active terminator, but then this caused HD-D (8.03, I
didn't try with 8.11) to hang. I fixed this plugging a terminated
external device to the TT.

>- I fipped into vandal mode and I popped a cable with two connectors, (so
>its too long) onto the TT MBO , and plugged in one of the 100 Meg drives and
>a SCSI CD drive (which some one gave me from their junk box) in via a disk
>drive power splitter (so the PSU is well loaded) and both seem to work fine.
>(using METADOS and AHDI and its the first time I even tried METADOS)...

>So I still think its the drive being odd, but on the other hand none of the
>above are "performance" devices so it could still be the TT.
If "Check peripherals" or "ID Check" (depending on the software you
use) does detect the drive, then it is a problem with jumpers.
For instance, some IBM drives need the SPIN UP jumper to be set when
driven with HD-D (8.03 - didn't try with 8.11), though HUSHI doesn't
need it. And so with Disable TI Sync.
Just go to the manufacturer's site and grab information about the
model you try to use.

>Still having fun, especially with META DOS. I never thought that would
>work.... And thanks for all the suggestions to date..

>Dave.

J.-Luc

From 6751010636861313633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 04:26:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!
news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: 5 Jul 2002 11:26:03 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 12
Message-ID: <ag3vob$am9$1@nets3.rz.RWTH-Aachen.DE>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
<3d24e680.7613219@news.t-online.de>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1025868363 10953 134.130.220.226 (5 Jul 2002
11:26:03 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 5 Jul 2002 11:26:03 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3638

In article <3d24e680.7613219@news.t-online.de>,
Michael Limburg <mlimb@gmx.de> wrote:
>
>I have the Junior-Prommer manual from 1991. In this manual Maxon wrote
>that they have the copyright for hardware and software.

Definitely - that's why I was never able to put the schematics in the
archive with my software (which is not (C) Maxon, of course).

cu
Michael

From -1017072377079683240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 04:50:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
spool01.syd.optusnet.com.au!spool.optusnet.com.au!not-for-mail
From: "Mark Bedingfield" <atari@nospam.tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
Subject: Re: IDE Master or Slave
Date: Fri, 5 Jul 2002 21:51:12 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 35

Message-ID: <3d2587df$0$14695$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.28.15.139
X-Trace: 1025869792 14695 211.28.15.139
Xref: archiver1.google.com comp.sys.atari.st.tech:3639

Just a quick note to answer a lot of questions. IDE is a fifo type controller, that means each device takes a turn on the bus during use. If you copy from the hard drive to the burner it can become congested and fail a burn. CDr's need a continuous stream of data to work reliably. In the PC world the crappiest drive on a single bus(i.e. master or slave), will hold it back to roughly that level of performance. Hence don't stick a ata133 hard drive on the same bus as a pio mode 3 cdr and expect lightning speeds out of your new drive. It makes absolutely no difference which drive is master or slave, but I would suggest that leaving the hard drive as master would be a good idea, as it should be faster to boot. When I build pc's at work, I always put the cdroms on the secondary bus to let the hard drive run full pelt.

Mark Bedingfield

"Michael Robillard" <michael.robillard@the-spa.com> wrote in message
news:QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com...
> I have a Falcon Computer with a Maxtor 80gb internal hard drive
> and a cendyne internal cd-rw drive.
> Both are connected to the Wizztronics IDE Hard DRive adaptor.
>
> The Maxtor is the master and CD-RW is the slave.
>
> Would the CD-RW Drive work/operate better if it was set as the master
> and the Maxtor as the Slave Drive.
>
> The Maxtor drive is also my boot drive.
>
> Both Drive's manuals state that each should be master.
>
> Thank You
> Mike

From -2610491633989322416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 11:29:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Fri, 05 Jul 2002 11:01:06 +0100 (BST)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d257ce8cedf0@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
 <3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
 <3d24e680.7613219@news.t-online.de>
 <1feundm.ww5o7kcqlam8N%northstar2010@_del_ete_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3642

Hi Hallvard,

>I've tried contacting Maxon before (they still exist apparently, but
>sell PC software now), but couldn't help me with their Atari software (I
>asked about releasing their PCB design software as freeware since it's
>no longer sold/supported) but was told that the author retained the
>copyright or something. And I haven't been able to get in touch with the
>author, so not much more I could do about it.

Do you know the URL for this Maxon? I tried searching for maxon
but there seems to a lot of other comapnies with the same name.
--
Lyndon Amsdon
http://hardware.atari.org

From -7080361287071647435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 11:30:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Fri, 05 Jul 2002 11:01:46 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d257ce8cedf1@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
 <3d24e680.7613219@news.t-online.de> <ag3vob$am9$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI

```
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:3643

Hi Michael,

>In article <3d24e680.7613219@news.t-online.de>,
>Michael Limburg <mlimb@gmx.de> wrote:
>>
>>I have the Junior-Prommer manual from 1991. In this manual Maxon wrote
>>that they have the copyright for hardware and software.
>
>Definitely - that's why I was never able to put the schematics in the
>archive with my software (which is not (C) Maxon, of course).

OK, I've removed it but I'll see if I can contact them.
--
Lyndon Amsdon
http://hardware.atari.org



From -6611624353025149791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 14:00:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.esat.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Fri, 5 Jul 2002 22:08:22 +0100
Lines: 35
Message-ID: <ag51ea$udf$1@newsg4.svr.pol.co.uk>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com>
<1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de>
<1025775031.255870@ananke.eclipse.net.uk>
<1025810461.962602@ananke.eclipse.net.uk> <WS3.0f49aaed.71861562.Jean-
Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: modem-3520.monkey.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 1025902858 31151 217.135.221.192 (5 Jul 2002
21:00:58 GMT)
NNTP-Posting-Date: 5 Jul 2002 21:00:58 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3644

> If "Check peripherals" or "ID Check" (depending on the software you
> use) does detect the drive, then it is a problem with jumpers.
> For instance, some IBM drives need the SPIN UP jumper to be set when
> driven with HD-D (8.03 - didn't try with 8.11), though HUSHI doesn't
> need it. And so with Disable TI Sync.
> Just go to the manufacturer's site and grab information about the
> model you try to use.

I think the relevant jumpers on the drive are

"Disable Auto Spin" which stops it working all together,
"SCSI Term ON" which again stops it working if not set properly,
"Disable Unit Attn" which makes no difference
"Disable Parity" which seems to make no difference

There are some to set the "Auto Start Delay" but I think those are where you
want to power up an array of drives in sequence. And in answer to BillF the
drive works fine in my PC on an old Adaptec clone card.

On the TT HDX will detect format and partition the drive, and on a re-boot
it can read the partition table. The demo version of HD Driver also finds
this partition table. Are any other (free) disk drivers worth trying?

>
> >Still having fun, especially with META DOS. I never thought that would
> >work.... And thanks for all the suggestions to date..
>
> >Dave.
>
> J.-Luc
>

From 5223985303413841582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63223c695c46ad8f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 14:20:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!news.tu-darmstadt.de!not-for-mail
From: Chin-Whan Choi <st003488@hrz1.hrz.tu-darmstadt.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Help!! No colour on Mega ST 2
Date: Fri, 05 Jul 2002 23:04:29 +0200
Organization: Technische Universitaet Darmstadt

Lines: 14
Message-ID: <3D2609DD.9020702@hrz1.hrz.tu-darmstadt.de>
NNTP-Posting-Host: vpn8.stud.tu-darmstadt.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: lnx107.hrz.tu-darmstadt.de 1025903056 5031 130.83.175.8 (5 Jul 2002 21:04:16 GMT)
X-Complaints-To: news@news.tu-darmstadt.de
NNTP-Posting-Date: Fri, 5 Jul 2002 21:04:16 +0000 (UTC)
User-Agent: Mozilla/5.0 (Macintosh; U; PPC; de-DE; rv:0.9.4) Gecko/20011130 Netscape6/6.2.1
X-Accept-Language: de-DE
Xref: archiver1.google.com comp.sys.atari.st.tech:3645

Hi there,

i am using an Atari Mega ST 2 for my MIDI stuff. I also own some old games and wanted to play some on weekend. So, i connected the Mega ST with a colour screen cable to my TV-Set, normaly it should work fine. But, it is very difficult to see anything. I opened the eyes and i can hardly see the desktop on the TV screen. It is a very dark screen i get. And, i cannot recognize any colours. I tried two different cables and TV-sets, but the problem remains. I am using TOs 2.06. Does anybody know this problem? Is this a severe hardware problem? In 640*400 Mode on a Atari SM 124, it works without any problem.

Thanks for your help!

From 920073256937776740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 15:41:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!151.189.0.75!newsfeed.arcor-online.net!uucp.gnuu.de!newsfeed.stueberl.de!news-stob.telia.net!217.209.241.165.MISMATCH!news-stob!194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Jonas Andreasson" <guppy3128@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net> <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com> <wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com> <3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com> <3d24e680.7613219@news.t-online.de> <1feundm.ww5o7kcqlam8N%northstar2010@_del_ete_yahoo.no> <3d257ce8cedf0@madasafish.com>
Subject: Re: Eproms
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LgpV8.14890$p56.4871646@newsb.telia.net>
Date: Fri, 05 Jul 2002 22:41:47 GMT
NNTP-Posting-Host: 213.67.16.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1025908907 213.67.16.58 (Sat, 06 Jul 2002 00:41:47 CEST)
NNTP-Posting-Date: Sat, 06 Jul 2002 00:41:47 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3646

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d257ce8cedf0@madasafish.com...
> Hi Hallvard,
>
> >I've tried contacting Maxon before (they still exist apparently, but
> >sell PC software now), but couldn't help me with their Atari software (I
> >asked about releasing their PCB design software as freeware since it's
> >no longer sold/supported) but was told that the author retained the
> >copyright or something. And I haven't been able to get in touch with the
> >author, so not much more I could do about it.
>
> Do you know the URL for this Maxon? I tried searching for maxon
> but there seems to a lot of other comapnies with the same name.

http://www.maxon.de/

From 5490285938179846739
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 16:08:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newshub1.nl.home.com!news.nl.home.com!amsnews01.chello.com!
amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3D2626C8.79AAECF7@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
Organization: None whatsoever
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
References: <3D24CF8C.4B32364@chello.nl> <WS3.0ad4af70.7c421542.Jean-
Luc.Ceccoli@wanadoo.fr>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Lines: 59
Date: Fri, 05 Jul 2002 23:08:34 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1025910514 24.132.20.245 (Sat, 06 Jul 2002 01:08:34 MET DST)
NNTP-Posting-Date: Sat, 06 Jul 2002 01:08:34 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3647

Jean-Luc CECCOLI wrote:
>
> Dans le message <3D24CF8C.4B32364@chello.nl>
> Henk Robbers a �crit:
>
> >Hello
>
> >I laid my hands on a SCSI ZIP100 drive.
> >The drive can be told to terminate by a jumper.
>
> >Now I want to remove the termination on my TT's motherboard, because with
> >this termination, no SCSI devices are seen at all.
>
> >I see 3 red strips in the rightt rear orner close to the SCSI socket.
>
> >The TT is one with the brown paint in stead of metal shield.
>
> >Are these 3 strips the terminator?
> Yes :-)
>
> >Do I have to mark how they were placed?
> No. They all are the same. When you plug them in, just place them
> with the point on them in front of the mark on the MoBo.
> Should you plug them reversed, you could experience strange things
> happening ;-)
>
> >There never has been any room for electronics in my brains ;-)
>
> J.-Luc

Thanks for the replies.

I sense a slight difference in opinion about how to put them back.
So I'll take no risk.

My TT was the last of my computers without a zip drive.
This gives the verb 'zip' a whole new meaning.
I dont need to zip anymore, in stead I just zip.

I can move data around my computers without the need to have them all switched on
at the same time. A condition very beneficial to my ears, the temperature in
the room, the state of my nerves and the mess on the floor.

Also, my computers, who all speak different languages, dont have to talk to each other.

The two meanings of the word zip in this respect remind me of a obscure
philosopher
whose name I cant remember who stated that the universe is not expanding but that
everything in it is shrinking.

```
--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                            http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:        AHCX
```

From 5933396317276426794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-05 16:52:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.73.101.75!eusc.inter.net!newsfeed01.sul.t-online.de!
newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: mlimb@gmx.de (Michael Limburg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Fri, 05 Jul 2002 23:51:22 GMT
Organization: T-Online
Lines: 9
Message-ID: <3d262d68.18699799@news.t-online.de>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
<3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
<3d24e680.7613219@news.t-online.de>
<1feundm.ww5o7kcqlam8N%northstar2010@_del_ete_yahoo.no>
<3d257ce8cedf0@madasafish.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1025913090 05 32263 2HOHbX8XSXaWIN 020705 23:51:30
X-Complaints-To: abuse@t-online.com
X-Sender: 320099795037-0001@t-dialin.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:3648

Lyndon Amsdon schrieb:

>Do you know the URL for this Maxon? I tried searching for maxon

>but there seems to a lot of other comapnies with the same name.
www.maxon.de
www.maxon.net
www.maxoncomputer.com

Michael

From 8792401217671300348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-06 00:18:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1025939882-542089AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
References: <1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de> <1025775031.255870@ananke.eclipse.net.uk> <1025810461.962602@ananke.eclipse.net.uk> <WS3.0f49aaed.71861562.Jean-Luc.Ceccoli@wanadoo.fr> <ag51ea$udf$1@newsg4.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Sat, 06 Jul 2002 08:12:32 -0100
NNTP-Posting-Host: 62.255.96.161
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1025939910 62.255.96.161 (Sat, 06 Jul 2002 08:18:30 BST)
NNTP-Posting-Date: Sat, 06 Jul 2002 08:18:30 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3649

From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Date: Fri, 5 Jul 2002 22:08:22 +0100

>On the TT HDX will detect format and partition the drive, and on a re-boot
>it can read the partition table. The demo version of HD Driver also finds
>this partition table. Are any other (free) disk drivers worth trying?

CBHD by Steffen Engle. Some parts of the archive are available for download from the MISC section of my web site.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -2594915669774392054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-06 03:04:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Sat, 06 Jul 2002 03:56:02 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d265d522888b0@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
 <3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
 <3d24e680.7613219@news.t-online.de>
 <1feundm.ww5o7kcqlam8N%northstar2010@_del_ete_yahoo.no>
 <3d257ce8cedf0@madasafish.com> <LgpV8.14890$p56.4871646@newsb.telia.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3650
```

Hi Jonas,

>> Do you know the URL for this Maxon? I tried searching for maxon
>> but there seems to a lot of other comapnies with the same name.
>
>http://www.maxon.de/

Thankyou!

--
Lyndon Amsdon

```
From 2148630335536832659
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-06 06:37:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!syros.belnet.be!
news.belnet.be!skynet.be!skynet.be!freenix!wanadoo.fr!U Piulellucciu
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
Date: Sat, 06 Jul 2002 14:57:14 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 83
Message-ID: <WS3.12fab75e.7e4e19c2.Jean-Luc.Ceccoli@wanadoo.fr>
References: <3D24CF8C.4B32364@chello.nl> <WS3.0ad4af70.7c421542.Jean-
Luc.Ceccoli@wanadoo.fr> <3D2626C8.79AAECF7@chello.nl>
NNTP-Posting-Host: mix-marseille-104-1-254.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1025962657 658 193.250.251.254 (6 Jul 2002 13:37:37 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 6 Jul 2002 13:37:37 GMT
In-Reply-To: <3D2626C8.79AAECF7@chello.nl>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3651

Dans le message <3D2626C8.79AAECF7@chello.nl>
Henk Robbers a �crit:
>Jean-Luc CECCOLI wrote:
>>
>> Dans le message <3D24CF8C.4B32364@chello.nl>
>> Henk Robbers a �crit:
>>
>> >Hello
>>
>> >I laid my hands on a SCSI ZIP100 drive.
>> >The drive can be told to terminate by a jumper.
>>
>> >Now I want to remove the termination on my TT's motherboard, because with
>> >this termination, no SCSI devices are seen at all.
>>
>> >I see 3 red strips in the rightt rear orner close to the SCSI socket.
>>
>> >The TT is one with the brown paint in stead of metal shield.
>>
>> >Are these 3 strips the terminator?
>> Yes :-)
>>
>> >Do I have to mark how they were placed?
```

>> No. They all are the same. When you plug them in, just place them
>> with the point on them in front of the mark on the MoBo.
>> Should you plug them reversed, you could experience strange things
>> happening ;-)
>>
>> >There never has been any room for electronics in my brains ;-)
>>
>> J.-Luc

>Thanks for the replies.

>I sense a slight difference in opinion about how to put them back.
>So I'll take no risk.

The resistors are 9 pins SIL components, PIN 1 beeing common and
connected to 0v, and 2 through 9 to the signals. It's the same as
8 resistors with one side each connected to 0v and the other to
a signal. It only takes less space.
Plugging the SILs reversed will not be hazardous for the hardware.
I got my Falcon with all three terminators plugged reversed, and
it only became a problem when I connected a streamer : this caused
the system to hang many times, before I discovered the reason.
Then, I discovered that most of the data on my hard disk was corrupted
as well :-(fortunately, I could retrieve most of them
from older backups I made with my MegaST before I bought my Falcon.
Pin 1 is marked on the TT's MoBo as well as on the resistors.
So, don't worry, go on!

>My TT was the last of my computers without a zip drive.
>This gives the verb 'zip' a whole new meaning.
>I dont need to zip anymore, in stead I just zip.

>I can move data around my computers without the need to have them all switch
>ed on
>at the same time. A condition very beneficial to my ears, the temperature in
>the room, the state of my nerves and the mess on the floor.

>Also, my computers, who all speak different languages, dont have to talk to
>each other.

>The two meanings of the word zip in this respect remind me of a obscure phil
>osopher
>whose name I cant remember who stated that the universe is not expanding but
> that
>everything in it is shrinking.

That sounds great!

>--
>Groeten; Regards.
>Henk Robbers.   mailto:h.robbers@chello.nl
>   http://members.ams.chello.nl/h.robbers/Home.html
>A free multitasking GEM for MiNT: XaAES   (heavily under construction);
>   http://xaaes.atari.org
>Interactive disassembler: TT-Digger; http://digger.atari.org

```
>A Home Cooked teXt editor:        AHCX

Er... YOU are TT-Digger's author ? I think then I'll send you a mail
to submit some points because of which I don't use it :-(

J.-Luc




From -8369294843396717697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-06 11:38:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!feed.textport.net!sn-xit-04!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
Date: Sat, 06 Jul 2002 09:50:32 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d26b01021b390@madasafish.com>
References: <3D24CF8C.4B32364@chello.nl>
 <WS3.0ad4af70.7c421542.Jean-Luc.Ceccoli@wanadoo.fr>
 <3D2626C8.79AAECF7@chello.nl>
 <WS3.12fab75e.7e4e19c2.Jean-Luc.Ceccoli@wanadoo.fr>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3652

Hi Jean-Luc,

>The resistors are 9 pins SIL components, PIN 1 beeing common and
>connected to 0v, and 2 through 9 to the signals. It's the same as
>8 resistors with one side each connected to 0v and the other to
>a signal. It only takes less space.
>Plugging the SILs reversed will not be hazardous for the hardware.
>I got my Falcon with all three terminators plugged reversed, and
>it only became a problem when I connected a streamer : this caused
>the system to hang many times, before I discovered the reason.

On the Falcon it's more than just resistors, might be same for
TT.  On Falcon it's a resistor and capacitor.  Can't remember
how they're conencted, in series or might be one going to Vcc
and one to ground.
--
```

Lyndon Amsdon
http://hardware.atari.org

From -4933048171271272648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-06 15:04:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
Date: Sat, 6 Jul 2002 23:12:11 +0100
Lines: 27
Message-ID: <ag7phm$qkq$1@news8.svr.pol.co.uk>
References: <3D24CF8C.4B32364@chello.nl> <WS3.0ad4af70.7c421542.Jean-Luc.Ceccoli@wanadoo.fr> <3D2626C8.79AAECF7@chello.nl> <WS3.12fab75e.7e4e19c2.Jean-Luc.Ceccoli@wanadoo.fr> <3d26b01021b390@madasafish.com>
NNTP-Posting-Host: modem-1819.panther.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1025993078 27290 217.135.247.27 (6 Jul 2002 22:04:38 GMT)
NNTP-Posting-Date: 6 Jul 2002 22:04:38 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3653

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d26b01021b390@madasafish.com...
> Hi Jean-Luc,
>
> >The resistors are 9 pins SIL components, PIN 1 beeing common and
> >connected to 0v, and 2 through 9 to the signals. It's the same as
> >8 resistors with one side each connected to 0v and the other to
> >a signal. It only takes less space.
> >Plugging the SILs reversed will not be hazardous for the hardware.
> >I got my Falcon with all three terminators plugged reversed, and
> >it only became a problem when I connected a streamer : this caused
> >the system to hang many times, before I discovered the reason.
>
> On the Falcon it's more than just resistors, might be same for
> TT. On Falcon it's a resistor and capacitor. Can't remember
> how they're conencted, in series or might be one going to Vcc
> and one to ground.
> --

In the TT its just SIL resistors.....

> Lyndon Amsdon
> http://hardware.atari.org

From -4950806340470217840
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-06 15:12:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!news-hub.cableinet.net!blueyonder!
btnet-peer!btnet!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Sat, 6 Jul 2002 23:19:43 +0100
Lines: 59
Message-ID: <ag7pvq$lq3$1@news7.svr.pol.co.uk>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
<1025300979.877886@ananke.eclipse.net.uk> <3D1D9DBA.30308@seimet.de>
<1025638242.124775@ananke.eclipse.net.uk> <aftq59$399$3@terabinaries.xmission.com>
<1025726190.143984@ananke.eclipse.net.uk> <3D23E267.6020509@seimet.de>
<1025775031.255870@ananke.eclipse.net.uk>
<1025810461.962602@ananke.eclipse.net.uk> <WS3.0f49aaed.71861562.Jean-
Luc.Ceccoli@wanadoo.fr> <ag51ea$udf$1@newsg4.svr.pol.co.uk>
NNTP-Posting-Host: modem-1819.panther.dialup.pol.co.uk
X-Trace: news7.svr.pol.co.uk 1025993530 22339 217.135.247.27 (6 Jul 2002 22:12:10
GMT)
NNTP-Posting-Date: 6 Jul 2002 22:12:10 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3654

Folks,

Just to follow up on this I went to the local computer fair today an bought a selection of small SCSI hard drives, 2 x 1Gig and 2 x 2Gig. Total cost �18.00 plus entrance. I tried a 1 Gig first and that seems to work fine. I have not run extensive tests but I can open drive windows and copy files to it, no trouble.

Thanks again for the help

Dave.

P.S. I also bought a couple of SCSI cables, total cost �12.00, stupid or
what ....

"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message
news:ag51ea$udf$1@newsg4.svr.pol.co.uk...
>
>
> > If "Check peripherals" or "ID Check" (depending on the software you
> > use) does detect the drive, then it is a problem with jumpers.
> > For instance, some IBM drives need the SPIN UP jumper to be set when
> > driven with HD-D (8.03 - didn't try with 8.11), though HUSHI doesn't
> > need it. And so with Disable TI Sync.
> > Just go to the manufacturer's site and grab information about the
> > model you try to use.
>
> I think the relevant jumpers on the drive are
>
> "Disable Auto Spin" which stops it working all together,
> "SCSI Term ON" which again stops it working if not set properly,
> "Disable Unit Attn" which makes no difference
> "Disable Parity" which seems to make no difference
>
> There are some to set the "Auto Start Delay" but I think those are where
you
> want to power up an array of drives in sequence. And in answer to BillF
the
> drive works fine in my PC on an old Adaptec clone card.
>
> On the TT HDX will detect format and partition the drive, and on a re-boot
> it can read the partition table. The demo version of HD Driver also finds
> this partition table. Are any other (free) disk drivers worth trying?
>
> >
> > >Still having fun, especially with META DOS. I never thought that would
> > >work.... And thanks for all the suggestions to date..
> >
> > >Dave.
> >
> > J.-Luc
> >
>
>

From 926583748809572506
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,498236ba004f4df7

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-07 08:15:22 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!netnews.com!
fr.clara.net!heighliner.fr.clara.net!proxad.net!feeder2-1.proxad.net!
news2-2.free.fr!not-for-mail
From: somewhereinworld@runfaster.com (Thierry A.C)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Sun, 07 Jul 2002 15:15:21 GMT
Reply-To: aenleverthierry.arbezcarme@free.fr
Message-ID: <3d2859c3.23997246@news.free.fr>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
<3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 13
Organization: Guest of ProXad - France
NNTP-Posting-Date: 07 Jul 2002 17:15:20 MEST
NNTP-Posting-Host: 193.252.187.194
X-Trace: 1026054920 news2-2.free.fr 582 193.252.187.194
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3655

Le Wed, 03 Jul 2002 16:22:08 +0100 (BST), "Lyndon Amsdon"
<bindon@madasafish.com> �crit:

>Who should I contact? It's currently on my website, but is it
>Maxons copyright work? Someone please advise.

Schematics, pcb and gfa listing was published in STCOMPUTER EXTRA
01/1990 page 53
Same for Gal prommer page 90

Does this help?
-
Attention, adresse anti-spam

From -2895836210000238469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-07 10:58:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Sun, 07 Jul 2002 11:43:14 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d281abc1c0151@madasafish.com>

```
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
 <3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
 <3d2859c3.23997246@news.free.fr>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:3656

Hi Thierry,

>>Who should I contact?  It's currently on my website, but is it
>>Maxons copyright work?  Someone please advise.
>
>Schematics, pcb and gfa listing was published in STCOMPUTER EXTRA
>01/1990 page 53
>Same for Gal prommer page 90

I guess that the magazine is still copyrighted.  I have just
sent an email so I'll have to wait and see.  One interestting
point is that Maxon in the UK have the same address as Hisoft
used (still?) have.

Isn't there a CD rom with all the C't and ST computer stuff, or
is it only a few of the articles that were done?

Thanks.
--
Lyndon Amsdon
http://hardware.atari.org


From 5954822145446120326
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-07 13:46:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
opentransit.net!wanadoo.fr!proxad.net!proxad.net!feeder2-1.proxad.net!
news2-2.free.fr!not-for-mail
From: somewhereinworld@runfaster.com (Thierry A.C)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Sun, 07 Jul 2002 20:46:29 GMT
Reply-To: aenleverthierry.arbezcarme@free.fr
Message-ID: <3d28a4af.43177055@news.free.fr>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
```

<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<wonU8.46037$n4.10991530@newsc.telia.net> <3d22a85a44c3e0@madasafish.com>
<3d23494c.1437808@news.t-online.de> <3d23da8a26c670@madasafish.com>
<3d2859c3.23997246@news.free.fr> <3d281abc1c0151@madasafish.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 18
Organization: Guest of ProXad - France
NNTP-Posting-Date: 07 Jul 2002 22:46:25 MEST
NNTP-Posting-Host: 193.252.187.194
X-Trace: 1026074785 news2-2.free.fr 577 193.252.187.194
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3657

Le Sun, 07 Jul 2002 11:43:14 +0100 (BST), "Lyndon Amsdon"
<bindon@madasafish.com> �crit:

>Isn't there a CD rom with all the C't and ST computer stuff, or
>is it only a few of the articles that were done?

C't was selling CD rom with all articles by year starting from 1990.

Take a look at http://www.heise.de/ct/ (I don't understand german)

>--
>Lyndon Amsdon
>http://hardware.atari.org

-
Attention, adresse anti-spam

From -1996267426738176351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17d3d56e87033528,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-07 14:25:58 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: New Double Density floppy disks available cheap!
Date: Sun, 07 Jul 2002 17:25:57 -0400
Message-ID: <mpbhiuk5p79o5vtjn35gbpiq8mg6e37jpf@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr33-215.provide.net
X-Trace: 7 Jul 2002 17:25:52 -0400, usr33-215.provide.net
Lines: 22
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.provide.net!usr33-215.provide.net

```
Xref: archiver1.google.com comp.sys.atari.st.tech:3658
```

I know the question comes up from time to time about where to buy Double Sided, Double Density floppy disks, since they've become pretty rare in the marketplace.

I spotted this page while browsing around for other things- they have DSDD 3.5inch floppies at $20.00 for a package of 500 disks.

Yeah, who needs that many, but at only 8 cents each don't complain..!

(Shipping is $18.50 (ouch) for 500, but it's still cheaper than I've ever paid for floppies.)

And- they say they ship in the US only. Sorry about that..!

These are on "clearance" so who knows how long they'll have them.

http://store.yahoo.com/cdrdvdrmedia/500pcsflopdi.html

BobR

```
From 6129420292980131897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-08 10:13:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!newspeer.clara.net!news.clara.net!dyke.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3D24CF8C.4B32364@chello.nl> <3D24F8AB.CDAF481A@rogers.com>
Subject: Re: TT and external ZIP
Date: Mon, 8 Jul 2002 00:52:03 +0100
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 2133702073368400e223362ae22892200315300093d132e14313ee323d29c827
NNTP-Posting-Date: Mon, 08 Jul 2002 18:13:11 BST
Message-ID: <1026148391.56941.2@dyke.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3660
```

Hi James

These SIL resistor packs most certainly ARE polarised.

With the lettering towards you the hot pin is on your left and usually marked with a dot.

> Yes thos 3 "strips" are the terminating resistors. you can remove them with
> tweezers or needle nose pliers carefully to have both an internal and
> external drive, since they're not polarized and are essentially 3 of the
> same component you dont have to put them back in (if you wanted to) the same
> way as they came out.

--

Regards, Steve S.

Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.373 / Virus Database: 208 - Release Date: 02/07/2002

From -3253000898315998972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-08 15:48:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!news-x2.support.nl!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3D2A168A.D4CAAEC9@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
Organization: None whatsoever
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
References: <3D24CF8C.4B32364@chello.nl> <3D24F8AB.CDAF481A@rogers.com> <1026148391.56941.2@dyke.uk.clara.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
Date: Mon, 08 Jul 2002 22:48:36 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1026168516 24.132.20.245 (Tue, 09 Jul 2002 00:48:36 MET DST)
NNTP-Posting-Date: Tue, 09 Jul 2002 00:48:36 MET DST

Xref: archiver1.google.com comp.sys.atari.st.tech:3661

Steve Sweet wrote:
>
> Hi James
>
> These SIL resistor packs most certainly ARE polarised.
> With the lettering towards you the hot pin is on your left and usually
> marked with a dot.
>
> > Yes thos 3 "strips" are the terminating resistors. you can remove them
> with
> > tweezers or needle nose pliers carefully to have both an internal and
> > external drive, since they're not polarized and are essentially 3 of the
> > same component you dont have to put them back in (if you wanted to) the
> same
> > way as they came out.
>

Well, the 3 red thingies I pulled out have nothing written on them.
All 3 have 8 pins.

Besides, without them and without anything connected to the SCSI plug
my TT just starts up without a problem.
But I suppose I better put them back.

I think this whole termination annoyment is a serious design flaw in the SCSI.
;-)

The zip doesnt work :-(
It is recognized by the ide scan.
It doesnt pop up in the partition dialogue.
(I want to put a DOS/TOS compatible partition on the media)

```
--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
A Home Cooked teXt editor:        AHCX
```

From 7276675206164474654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dc1ddaf2515e056
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-08 22:14:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19ebc2b.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT and external ZIP
Date: Tue, 09 Jul 2002 07:15:21 +0200
Lines: 20
Message-ID: <3D2A7169.1060700@seimet.de>
References: <3D24CF8C.4B32364@chello.nl> <3D24F8AB.CDAF481A@rogers.com>
<1026148391.56941.2@dyke.uk.clara.net> <3D2A168A.D4CAAEC9@chello.nl>
NNTP-Posting-Host: pc19ebc2b.dip.t-dialin.net (193.158.188.43)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1026191639 22200141 193.158.188.43 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3662

Henk Robbers wrote:

> I think this whole termination annoyment is a serious design flaw in the SCSI.
> ;-)

:-) Not at all. It is well defined which devices has to be terminated
and which device must not be terminated. This has worked fine since SCSI
was introduced ages ago.

> (I want to put a DOS/TOS compatible partition on the media)

You tried to partition the media according to the HDDRIVER manual?
Please send me the serial number of your HDDRIVER, as you are not yet a
registered user. Thank you.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

From -8598493717856557708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-09 04:56:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Chance Hooper" <chance@cybertrophic.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Tue, 9 Jul 2002 11:55:37 +0000 (UTC)
Organization: BT Openworld
Lines: 37

Message-ID: <ageivp$gm3$1@paris.btinternet.com>
References: <3CF4AB5D.41E79E49@madasafish.com> <ad2ukh$u9f$1@news7.svr.pol.co.uk> <1fcyzvt.1a9hiwjr803iuN%northstar2010@_del_ete_yahoo.no> <ad4lkk$ehs$1@news5.svr.pol.co.uk>
NNTP-Posting-Host: host217-35-147-109.in-addr.btopenworld.com
X-Trace: paris.btinternet.com 1026215737 17091 217.35.147.109 (9 Jul 2002 11:55:37 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 9 Jul 2002 11:55:37 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3663

if you are interested in selling the falcon at all, let me know and I'll pay handsomely....
I *need* one for a home studio desperately...

"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message news:ad4lkk$ehs$1@news5.svr.pol.co.uk...
> Sorry Guys,
>   I was a little hasty, Looks like no trouble giving away.
> Getting cash for them might be harder......
> Dave.
>
>
> "Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message
> news:1fcyzvt.1a9hiwjr803iuN%northstar2010@_del_ete_yahoo.no...
> > Dave Wade <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote:
> >
> > > As for the rest I think you will be lucky even to give them away.
> >
> > However.... some of the parts used in these computers can be found very
> > valuable to existing Atari ST owners. Custom ICs from Atari (DMA chip
> > etc.), the WD-1772 disk controller which I understand has gone out of
> > production from Western Digital, the squishy little rubber thingies
> > inside the Atari keyboard's keys and lots of other things.
> >
> > Instead of throwing them away, give them to someone else in this group
> > who's interested if you can't find a buyer after a while.
> >
> >
> > Hallvard
> > --
> > Atari Launchpad   : <http://launchpad.atari.org>
> > Notator/Creator SL : <http://www.notator.org>
>
>

```
From -1213813108566O1538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ebf157763c0c55b8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-20 01:01:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!141.201.2.63!newshunter!cosy.sbg.ac.at!news.netway.at!
nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader2.kpnqwest.net.POSTED!not-
for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <aenk6b$o9228@intra09.infocamere.it> <3D0F83F3.5040600@tkware.de>
<aepeh1$oa827@intra09.infocamere.it> <1024476003.732528@ananke.eclipse.net.uk>
<ee3Q8.1098$rj1.98649248@newssvr13.news.prodigy.com>
<3d0c6a3c1d6120@madasafish.com>
Subject: Re: PC power supply with a 1040?
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024559908.753410@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Thu, 20 Jun 2002 08:00:30 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1024560030 212.104.129.36 (Thu, 20 Jun 2002
10:00:30 MET DST)
NNTP-Posting-Date: Thu, 20 Jun 2002 10:00:30 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3561 comp.sys.atari.st:24215

Lyndon,

Having toasted an AT PSU in the past I will stick with my advice. I guess
modern PSUs have to cope with a wider range of loads and may be more
tolerent of being unloaded. Better safe than sorry. I was going to say a
disk drive should be enough, but I was not sure about modern drives....

Dave.

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d0c6a3c1d6120@madasafish.com...
> Hi Richard,
>
> >This is true, but I think it is only picky on the 5V line--or, at least,
> >loading the 5V
> >line is sufficient.  I used to power my floppies and a HD with one.  I
had
```

```
> >to load
> >the 5V line.  I believe, from what my father had told me, the need about
a
> >1A load
> >on the 5V line to fire-up.  I used a large (> 5 watt) 5 ohm resistor from
5V
> >to
> >ground.  I bolted it to the power-supply case so that the fan blew air
> >across it.
>
> 1A seems a lot.  Anyway, the only PSU I've had problem with was
> the Falcon one.  All my old AT ones seemed to work fine without
> load.  An HD should give sufficient load for a PSU.
>
> --
> Lyndon Amsdon
> http://hardware.atari.org




From -9501904489148315263
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a69ff48b67687117,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-20 01:32:16 PST
From: "Fran�ois" <jumping69@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile Cable schematic
Date: Thu, 20 Jun 2002 10:32:34 +0200
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 153.109.6.62
X-Original-NNTP-Posting-Host: 153.109.6.62
Message-ID: <3d11922b@news.vsnet.ch>
X-Trace: 20 Jun 2002 10:28:27 +0200, 153.109.6.62
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!news.mailgate.org!
news-zh.switch.ch!news.vsnet.ch!153.109.6.62
Xref: archiver1.google.com comp.sys.atari.st.tech:3562

Hello !

I have 1 Atari 1040 STF and 1 Atari Megafile without cable.

What is the schematic of this cable ?

Thank's for your help.

;-)
```

Fran�ois

From 5397861851926959525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a51843d4a96d0d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-20 04:22:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "n!" <dlacg@ic24.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari to PC scsi hard disc transfer
Date: Thu, 20 Jun 2002 12:26:03 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <uh3encbulcu910@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 9
Xref: archiver1.google.com comp.sys.atari.st.tech:3563

Hi there!

I want to move a couple of gigs worth of files (mostly midifiles and very
large music samples) from the ATARI to the PC. Have scsi on PC but ATARI
hard drives not recognised. Any suitable suggestions welcome.
Thanks
n!

From -8404958940117342415
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a69ff48b67687117
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-20 09:50:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed1.bredband.com!bredband!news.tele.dk!small.news.tele.dk!213.73.101.75!eusc.inter.net!newsfeed01.sul.t-online.de!newsmm01.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: tobias kerner <deceptor@tkware.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile Cable schematic
Date: Thu, 20 Jun 2002 18:47:30 +0200
Organization: T-Online
Lines: 19

```
Message-ID: <3D120722.3070308@tkware.de>
References: <3d11922b@news.vsnet.ch>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1024591628 04 13761 WKLBbSHbSBYZA6 020620 16:47:08
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:3564

Fran�ois wrote:
> Hello !
>
> I have 1 Atari 1040 STF and 1 Atari Megafile without cable.
>
> What is the schematic of this cable ?
>
> Thank's for your help.
>
> ;-)
>
> Fran�ois
>
>

look at hardwarebook.net. AFAIK it's 1 to 1.

tobi



From 4651273279443908351
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a69ff48b67687117
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-20 17:35:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EU.net!EUnet.yu!not-
for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Megafile Cable schematic
Date: Thu, 20 Jun 2002 23:48:47 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <aetpkt$j1r$1@news.eunet.yu>
References: <3d11922b@news.vsnet.ch> <3D120722.3070308@tkware.de>
NNTP-Posting-Host: p-2.99.eunet.yu
X-Trace: news.eunet.yu 1024616927 19515 213.240.2.99 (20 Jun 2002 23:48:47 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 20 Jun 2002 23:48:47 +0000 (UTC)
```

X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3565

On 20 Jun 2002 18:47:30 , tobias kerner wrote:
>Fran�ois wrote:
>> I have 1 Atari 1040 STF and 1 Atari Megafile without cable.
>> What is the schematic of this cable ?
>
>look at hardwarebook.net. AFAIK it's 1 to 1.

Indeed it is 1 to 1, but one should NOT use just any cable with appropriate number of leads, because data transmission errors may occur out of impedance mismatch (I once bought for that purpose a nice-looking shielded cable, but...). Original megafile cable was shielded, but I have heard some people report problems with it because that cable was shielded at both ends (loop problems). Now I use daily a hard disk connected throufh ACSI ports with a short length (30cm) of flat cable (like the one used for connecting floppy or hard disk drives) without any problems.

Btw. in some parts of the world it may be a problem to find 19-pin D-connectors for ACSI ports.

cu;

From 7921438003286075139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-21 10:34:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!userb047.dsl.pipex.COM!not-for-mail
From: "Mike Wynne" <mikeywyn@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
Date: Fri, 21 Jun 2002 18:34:58 +0100
Lines: 27
Message-ID: <aevo40$9ue1u$1@ID-97241.news.dfncis.de>
References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de> <3d0c6a40675120@madasafish.com>
NNTP-Posting-Host: userb047.dsl.pipex.com (62.188.49.47)
X-Trace: fu-berlin.de 1024680896 10434622 62.188.49.47 (16 [97241])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3566

Cheers for the info, just one or two more questions if you don't mind...

"Lyndon Amsdon" wrote the following:
> >It was a Seagate ST296N drive on a Supra host adaptor. Now I'm wondering

if
> >it's worth keeping the Supra interface or getting a new more modern host
> >adaptor.
> Can you find one second hand? Small SCSI drives go quite cheap,
> although not as cheap as the IDE versions. I wouldn't know how
> large the Supra adaptor supports on disk size, maybe 1 GB?

This afternoon I did a bit of skip-diving at work and managed to come up
with a rather nice external SCSI case/Power supply. Even better, on opening
it up I discovered it contains a Micropolis 3391NS Hard drive.

A bit of Googling says this is a 9Gb, 7200RPM SCSI-3 drive. I don't know if
this drive works yet, but it spins up when power is applied.

Now, is there any chance of hooking this thing up to my ST? I don't suppose
my Supra host adaptor will support it?

Cheers,
MikeW

From 3515125362577069844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-21 18:47:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!pln-w!
extra.newsguy.com!lotsanews.com!cyclone-sf.pbi.net!151.164.30.35!
cyclone.swbell.net!easynews!peer1-sjc1.usenetserver.com!usenetserver.com!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Message-ID: <3D13D6E8.E9564419@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
<3d0c6a40675120@madasafish.com> <aevo40$9ue1u$1@ID-97241.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Sat, 22 Jun 2002 01:46:57 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1024710417 24.112.211.217 (Fri, 21
Jun 2002 21:46:57 EDT)
NNTP-Posting-Date: Fri, 21 Jun 2002 21:46:57 EDT

Xref: archiver1.google.com comp.sys.atari.st.tech:3567

Hi Mike

Mike Wynne wrote:

> Cheers for the info, just one or two more questions if you don't mind...
>
> "Lyndon Amsdon" wrote the following:
> > >It was a Seagate ST296N drive on a Supra host adaptor. Now I'm wondering
> if
> > >it's worth keeping the Supra interface or getting a new more modern host
> > >adaptor.
> > Can you find one second hand? Small SCSI drives go quite cheap,
> > although not as cheap as the IDE versions. I wouldn't know how
> > large the Supra adaptor supports on disk size, maybe 1 GB?
>
> This afternoon I did a bit of skip-diving at work and managed to come up
> with a rather nice external SCSI case/Power supply. Even better, on opening
> it up I discovered it contains a Micropolis 3391NS Hard drive.
>
> A bit of Googling says this is a 9Gb, 7200RPM SCSI-3 drive. I don't know if
> this drive works yet, but it spins up when power is applied.
>
> Now, is there any chance of hooking this thing up to my ST? I don't suppose
> my Supra host adaptor will support it?
>
> Cheers,
> MikeW

I dunno if the Supra adaptor will support it or not, I've never had a supra
drive. but you'll need HDdriver probably to make use of all the space, Theres
a program called "bigdos" which allows STs & TT's to use partitions up to
1gigabyte (if you need any that big) with HDdriver. One other thing, check the
connector on the drive to see if its 50pin or 68pin (its probably 68) that will
affect what cabling you need.

From -6078478627568158419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-21 23:27:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a533.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
Date: Sat, 22 Jun 2002 08:28:10 +0200
Lines: 19
Message-ID: <3D1418FA.5010304@seimet.de>

References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
<3d0c6a40675120@madasafish.com> <aevo40$9ue1u$1@ID-97241.news.dfncis.de>
NNTP-Posting-Host: p3ee0a533.dip.t-dialin.net (62.224.165.51)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1024727225 10894010 62.224.165.51 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0rc3) Gecko/20020523
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3568

Mike Wynne wrote:

> Now, is there any chance of hooking this thing up to my ST? I don't suppose
> my Supra host adaptor will support it?

Basically you can connect any SCSI drive to the Atari. Whether SCSI-2 or
SCSI-3 does not matter. Some old host adapters, however, do not
generate parity information, which is often required by the drive. Some
drives have jumpers to switch off the parity checking.
Also note that if the Supra adapter is not ICD-compatible you cannot access
more than 1 GByte of your hard disk's capacity. For getting the full
capacity an ICD-compatible adapter and an appropriate hard disk driver
is required.

--

Dr. Uwe Seimet   mailto:us@seimet.de
http://www.seimet.de

From 4809489531145056848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a51843d4a96d0d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-22 05:28:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!209.242.76.10.MISMATCH!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <uh3encbulcu910@corp.supernews.com>
Subject: Re: Atari to PC scsi hard disc transfer
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 30
Message-ID: <H3_Q8.27$tP4.61849@newsfeed.slurp.net>
Date: Sat, 22 Jun 2002 12:28:23 GMT
NNTP-Posting-Host: 208.141.201.90
X-Trace: newsfeed.slurp.net 1024748903 208.141.201.90 (Sat, 22 Jun 2002 07:28:23 CDT)

```
NNTP-Posting-Date: Sat, 22 Jun 2002 07:28:23 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3569
```

On 20 Jun 2002 12:26:03 , "n!" wrote:

>Hi there!
>
>I want to move a couple of gigs worth of files (mostly midifiles and very
>large music samples) from the ATARI to the PC. Have scsi on PC but ATARI
>hard drives not recognised. Any suitable suggestions welcome.
>Thanks
>n!

There is a program called PARCP which links the PC and the ST together using the parallel printer ports. YOu would also need a special cable that you can either build or buy from the author of the program. I have used it to transfer files to and from from wife's PC and my Hades. Works great. Try the site below to get more information and download the program:

http://users.zln.cz/~pstehlik/home.htm

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -3699672368256458529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-22 09:04:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
Date: Sun, 16 Jun 2002 11:36:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d0c6a6e47a040@madasafish.com>
References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
 <3d0c6a40675120@madasafish.com> <aevo40$9ue1u$1@ID-97241.news.dfncis.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
```

X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3570

Hi Mike,

>This afternoon I did a bit of skip-diving at work and managed to come up
>with a rather nice external SCSI case/Power supply. Even better, on opening
>it up I discovered it contains a Micropolis 3391NS Hard drive.
>
>A bit of Googling says this is a 9Gb, 7200RPM SCSI-3 drive. I don't know if
>this drive works yet, but it spins up when power is applied.

Hmm, must have been a good skip to find something like that!

>Now, is there any chance of hooking this thing up to my ST? I don't suppose
>my Supra host adaptor will support it?

You could always try it. Uoi might be able to use first 1GB
only though. Really for 9GB you'd be better using HDDriver.
--
Lyndon Amsdon
http://hardware.atari.org

From 3819270449760889507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4371006033e8cdf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-22 10:31:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@prodigy.net (Joseph D. Place)
Subject: ICD Link II
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 9
Message-ID: <Ku2R8.1133$LK3.30294052@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 63.210.114.145
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1024767018 ST000 63.210.114.145 (Sat, 22 Jun 2002 13:30:18 EDT)
NNTP-Posting-Date: Sat, 22 Jun 2002 13:30:18 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSUGGKWAEC]QPG\]NCO@^QD@\R]TQBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM

Date: Sat, 22 Jun 2002 17:30:18 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3571

Anyone know if there a listing of the complete specs of the different ICD host adapters, i.e. Link II, Link 97, etc.?

```
|Joseph D. Place      |
|/|\ ATARI Falcon030  |
|1040STe, Stacy4      |
|Portfolio, 400, 130XE|
```

From -7706719591844321499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4371006033e8cdf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-23 00:05:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!pc19f1e1d.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ICD Link II
Date: Sun, 23 Jun 2002 09:06:20 +0200
Lines: 16
Message-ID: <3D15736C.60607@seimet.de>
References: <Ku2R8.1133$LK3.30294052@newssvr17.news.prodigy.com>
NNTP-Posting-Host: pc19f1e1d.dip.t-dialin.net (193.159.30.29)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1024815909 11791053 193.159.30.29 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0rc3) Gecko/20020523
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3572

Joseph D. Place wrote:
> Anyone know if there a listing of the complete specs of the different ICD
> host adapters, i.e. Link II, Link 97, etc.?

The main difference between the LINK96/97 (which is not an ICD product but from WB Systemtechnik in Germany) is initiator identification, which is only provided by the LINK96/97. This feature provides the Atari with a SCSI ID of its own, which is required in order to use certain SCSI peripherals. In other words: The LINK96/97 adhere closer to the SCSI specification than other host adapters.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

```
From 8644179574770633564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4371006033e8cdf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-23 13:18:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr16.news.prodigy.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@prodigy.net (Joseph D. Place)
References: <Ku2R8.1133$LK3.30294052@newssvr17.news.prodigy.com>
<3D15736C.60607@seimet.de>
Subject: Re: ICD Link II
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 25
Message-ID: <61qR8.2019$6b5.50694297@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 63.209.84.225
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1024863426 ST000 63.209.84.225 (Sun, 23 Jun
2002 16:17:06 EDT)
NNTP-Posting-Date: Sun, 23 Jun 2002 16:17:06 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJSCTS@G@DH_BKCB]DTDEZXXPGLLEXRZKB]MPXHTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 23 Jun 2002 20:17:06 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3573

On 23 Jun 2002 09:06:20 , Uwe Seimet  wrote:

>The main difference between the LINK96/97 (which is not an ICD product
>but from WB Systemtechnik in Germany) is initiator identification, which
>is only provided by the LINK96/97. This feature provides the Atari with
>a SCSI ID of its own, which is required in order to use certain SCSI
>peripherals. In other words: The LINK96/97 adhere closer to the SCSI
>specification than other host adapters.
>
>--
>----------------------------------------------------------------
>   Dr. Uwe Seimet                           mailto:us@seimet.de
>                                            http://www.seimet.de
>
>.
Thanks for the info.  I'm working on setting up a network (I'm currently
collecting the equipment), and wanted to understand why the Link 97 was
needed for the Daynaport SCSI ethernet adaptors that I am going to use.
```

```
|Joseph D. Place      |
|/|\ ATARI Falcon030  |
|1040STe, Stacy4      |
|Portfolio, 400, 130XE|
```

```
From -1378484219200504754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-23 17:15:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "The Caver!" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
<1024386936-189030AEicMi@ntlworld.com> <3d0c6a58283161@madasafish.com>
Subject: Re: Power Computing External Floppy
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <N%qR8.1826$um.176393@newsfep1-win.server.ntli.net>
Date: Sun, 23 Jun 2002 22:24:22 +0100
NNTP-Posting-Host: 213.106.161.69
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1024867437 213.106.161.69 (Sun, 23 Jun 2002
22:23:57 BST)
NNTP-Posting-Date: Sun, 23 Jun 2002 22:23:57 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3574
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d0c6a58283161@madasafish.com...

> Hi
>
> >You could whip the case off and trace the wires - should be easy to find
the
> >info you want.
>
> Yes, they usually go to a electrolytic smoothing capacitor with
> the polarity marked on it.
>
> >I'd _guess_ at centre pole positive, but do feel free to check...
>
> I've never understood the purpose of using the wrong pins, using
> the inside as negative. Just causes more problems when you do
> come across old equipment with no external markings.
> --

> Lyndon Amsdon
> http://hardware.atari.org

Got the psu sorted out but the dam thing wont work on the back are 2 switched one is marked (A O B) the other one is marked (I O X), and i have tried all combos with no luck, i can get the disk to spin but not read , write or format?

Is the drive dead?

From -5380084415732377041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-23 18:22:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!news.xtra.co.nz!newsfeeds.ihug.co.nz!lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: "mark" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power Computing External Floppy
Date: Mon, 24 Jun 2002 11:29:18 +1000
Organization: ihug (New Zealand)
Lines: 42
Message-ID: <af5s8m$98j$1@lust.ihug.co.nz>
References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net> <1024386936-189030AEicMi@ntlworld.com> <3d0c6a58283161@madasafish.com> <N%qR8.1826$um.176393@newsfep1-win.server.ntli.net>
NNTP-Posting-Host: p161-tnt1.mel.ihug.com.au
X-Trace: lust.ihug.co.nz 1024881752 9491 203.173.160.161 (24 Jun 2002 01:22:32 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Mon, 24 Jun 2002 01:22:32 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3575

If you are cluey, tryswapping the internal and external drives on the ST and see what happens. You won't be able to fit the drive in the case, so just try it flying by the internal lead.

Mark

"The Caver!" <caver99@ntlworld.com> wrote in message news:N%qR8.1826$um.176393@newsfep1-win.server.ntli.net...
>

```
> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:3d0c6a58283161@madasafish.com...
> > Hi
> >
> > >You could whip the case off and trace the wires - should be easy to
find
> the
> > >info you want.
> >
> > Yes, they usually go to a electrolytic smoothing capacitor with
> > the polarity marked on it.
> >
> > >I'd _guess_ at centre pole positive, but do feel free to check...
> >
> > I've never understood the purpose of using the wrong pins, using
> > the inside as negative.  Just causes more problems when you do
> > come across old equipment with no external markings.
> > --
> > Lyndon Amsdon
> > http://hardware.atari.org
>
> Got the psu sorted out but the dam thing wont work on the back are 2
> switched one is marked (A O B) the other one is marked (I O X), and i have
> tried all combos with no luck, i can get the disk to spin but not read ,
> write or format?
>
> Is the drive dead?
>
>
>




From 6155656814912169717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52a3947bf8ca1967,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 00:06:37 PST
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: What's up in the Atari world?
Date: Mon, 24 Jun 2002 00:00:39 -0700
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 208.1.28.166
Message-ID: <3d16c03d$1_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1024901181 208.1.28.166 (24 Jun 2002 01:46:21 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
```

illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3576

Been awhile since I was here last...

Jared

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -7548505836845331028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d44c932a50e5903,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 10:08:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newsfeed.belnet.be!news.belnet.be!news.brutele.be!nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Hard Drives on TT
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024938409.600075@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Mon, 24 Jun 2002 17:08:56 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1024938536 212.104.129.36 (Mon, 24 Jun 2002 19:08:56 MET DST)
NNTP-Posting-Date: Mon, 24 Jun 2002 19:08:56 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3577

Help.......
  I have recently aquired a TT with a duff internal drive and want to replace it. I am using HDX
I have tried an old IBM WDS3100 and that works perfectly. However an IB

From 4713889241958529986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 10:18:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!newsfeed.belnet.be!news.belnet.be!news.brutele.be!nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Internal SCSI Drives on TT
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024938963.109233@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Mon, 24 Jun 2002 17:18:10 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1024939090 212.104.129.36 (Mon, 24 Jun 2002 19:18:10 MET DST)
NNTP-Posting-Date: Mon, 24 Jun 2002 19:18:10 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3578

Folks,

I have recently aquired a TT with a duff hard drive. I tried an old IBM WDS3100 and that works perfectly but I want more than 100 meg. When I try anything more modern (I have tried a IBM DRS32160 and a Seagate ST32155N) both of which are nominally 2 GB they do not seem to work. AHDI finds the drives and HDX will format and partition them, the desktop finds the dirves and installs letters, but when I try and open a drive window the system just hangs. The demo of HDDRIVER also finds the partitions but also won't open a drive window. It just appears to ignore my clicks. I have tried with termination on and off, also with a wide slection of parameters set on the drive, includinging Disable Parity, Disable Unit Attn (Ibm Only). I have not messed with "Term Pwr" could this be the problem?

Any other clues or suggestions.

Dave.

From -1219545840991507O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 11:40:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news-in-sterling.newsfeed.com!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Organization: Wentcourt Rough Collies & Estrellas
References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
<1024386936-189030AEicMi@ntlworld.com> <3d0c6a58283161@madasafish.com>
<N%qR8.1826$um.176393@newsfep1-win.server.ntli.net>
Subject: Re: Power Computing External Floppy
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 24 Jun 2002 18:39:57 GMT
Lines: 38
Message-ID: <3d176777$0$29606$4c56ba96@master.news.zetnet.net>
NNTP-Posting-Host: bts-0008.dialup.zetnet.co.uk
X-Trace: 1024943997 master.news.zetnet.net 29606 194.247.48.8
Xref: archiver1.google.com comp.sys.atari.st.tech:3579

On 23 Jun 2002 22:24:22 , "The Caver!" wrote:

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d0c6a58283161@madasafish.com...

Lyndons words of wisdon snipped.

>Got the psu sorted out but the dam thing wont work on the back are 2
>switched one is marked (A O B) the other one is marked (I O X), and i have
>tried all combos with no luck, i can get the disk to spin but not read ,
>write or format?

>Is the drive dead?

I have a couple of these drive units (PC 720B) and somewhere I
have a little instruction booklet that came with them but it will
take me a while to sort out where it is. Meanwhile someone else
may come up with the answer if this refreshes their memory.

The units I have were used with one of the switches to enable
copies to be made using the BLITZ method (disk also supplied).The
other switch is used to control booting from A or B drives.

Which is what Im afraid has slipped my old senile brain but I will
get the grandkids to sort through my boxes to find the booklet.

Sorry not more helpful,maybe a magazine collector can help as when
I boght the units there had been an article about them in one of
the mags.

Derek

dhunt@zetnet.co.uk

The Non Welsh Welshman.

```
From 7219528630561817587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 11:56:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Mon, 24 Jun 2002 12:58:42 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d17097c140b60@madasafish.com>
References: <1024938963.109233@ananke.eclipse.net.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3580
```

Hi Dave,

>When I try
>anything more modern (I have tried a IBM DRS32160 and a Seagate ST32155N)
>both of which are nominally 2 GB they do not seem to work. AHDI finds the
>drives and HDX will format and partition them, the desktop finds the dirves
>and installs letters, but when I try and open a drive window the system just
>hangs. The demo of HDDRIVER also finds the partitions but also won't open a
>drive window. It just appears to ignore my clicks.

What size are you partitioning it to? I think you should try 4
or 5 partitions at about 450 MB each. TOS has a limit on the
partition size, not sure what it is with TOS 3.0x. If you want

```
a large partition you'll need FAT32 partition and an OS to
support it, Magic 6.2 and Mint do.

--
Lyndon Amsdon
http://hardware.atari.org


From 4273986073170966221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 12:10:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!fu-berlin.de!uni-berlin.de!
pc19f7fc7.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Mon, 24 Jun 2002 21:11:38 +0200
Lines: 14
Message-ID: <3D176EEA.3060902@seimet.de>
References: <1024938963.109233@ananke.eclipse.net.uk>
<3d17097c140b60@madasafish.com>
NNTP-Posting-Host: pc19f7fc7.dip.t-dialin.net (193.159.127.199)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1024945826 12987692 193.159.127.199 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3581

Lyndon Amsdon wrote:

> What size are you partitioning it to?  I think you should try 4
> or 5 partitions at about 450 MB each.  TOS has a limit on the
> partition size, not sure what it is with TOS 3.0x.  If you want

With TOS 3.0x the maximum partition size for TOS compatible partitions
(without MagiC or MiNT) is 512 MB. With MagiC or MiNT it is 1 GByte.

--
----------------------------------------------------------------
   Dr. Uwe Seimet                         mailto:us@seimet.de
                                          http://www.seimet.de



From 8493883612979768990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-06-24 12:12:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!pc19f7fc7.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Mon, 24 Jun 2002 21:13:55 +0200
Lines: 21
Message-ID: <3D176F73.4070300@seimet.de>
References: <1024938963.109233@ananke.eclipse.net.uk>
NNTP-Posting-Host: pc19f7fc7.dip.t-dialin.net (193.159.127.199)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1024945963 12987692 193.159.127.199 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3582

Dave Wade wrote:

> drive window. It just appears to ignore my clicks. I have tried with
> termination on and off, also with a wide slection of parameters set on the
> drive, includinging Disable Parity, Disable Unit Attn (Ibm Only). I have not
> messed with "Term Pwr" could this be the problem?

No, this cannot be the problem. As long as the drive is recognized everything is OK as far as settings on the drive are concerned. Note, however, that you have to ensure the termination is correct. Even if it does not seem to make a difference whether you terminate or not, always ensure that it's correct.
As already discussed it's quite likely that your partitions are too big for your version of TOS. And keep in mind that AHDI is not able to access more than the first GByte of a SCSI drive.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From 8698589277219829921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 13:07:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!kibo.news.demon.net!demon!newsfeed.belnet.be!news.belnet.be!news.brutele.be!nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech

```
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
Subject: Re: Internal SCSI Drives on TT
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024949094.949703@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Mon, 24 Jun 2002 20:07:02 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1024949222 212.104.129.36 (Mon, 24 Jun 2002
22:07:02 MET DST)
NNTP-Posting-Date: Mon, 24 Jun 2002 22:07:02 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3583


"Uwe Seimet" <us@seimet.de> wrote in message
news:3D176F73.4070300@seimet.de...
> Dave Wade wrote:
>
> > drive window. It just appears to ignore my clicks. I have tried with
> > termination on and off, also with a wide slection of parameters set on
the
> > drive, includinging Disable Parity, Disable Unit Attn (Ibm Only). I have
not
> > messed with "Term Pwr" could this be the problem?
>
> No, this cannot be the problem. As long as the drive is recognized
> everything is OK as far as settings on the drive are concerned. Note,
> however, that you have to ensure the termination is correct. Even if it
> does not seem to make a difference whether you terminate or not, always
> ensure that it's correct.

> As already discussed it's quite likely that your partitions are too big
> for your version of TOS. And keep in mind that AHDI is not able to
> access more than the first GByte of a SCSI drive.
>

I don't think the partition size is giving me the problem. I have tried
various sizes, with no difference. I have checked the termination. The TT
internal terminators appear to be in place and the "Termination" link is set
on the drive.

When I try and open the drive with AHDI loaded the drive light flashes and
the system hangs. With the demo version of HDDRIVER nothing happens. HDRUTIL
does find the partition tabel and correctly reports the sizes. It also
creates the correct number of drive icons. With AHDI I get fewer, but of
course it can't see the end of the drive..
```

What fun What joy.....

> --
> ---
> Dr. Uwe Seimet mailto:us@seimet.de
> http://www.seimet.de
>

From -2244156384420031O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 19:12:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3D17D156.D0345FB3@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
References: <1024938963.109233@ananke.eclipse.net.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Tue, 25 Jun 2002 02:12:10 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1024971130 24.112.211.217 (Mon, 24 Jun 2002 22:12:10 EDT)
NNTP-Posting-Date: Mon, 24 Jun 2002 22:12:10 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3584

Hi Dave,

When I got my TT, then soon after HDdriver, I had to use a utility called "bigdos" to use partitions larger than 512MB. I heard mint allows this as well but when I tried freemint it crashed neodesk and just about everything else I tried to run so I put it aside for now.

Dave Wade wrote:

> Folks,
>
> I have recently aquired a TT with a duff hard drive. I tried an old IBM
> WDS3100 and that works perfectly but I want more than 100 meg. When I try
> anything more modern (I have tried a IBM DRS32160 and a Seagate ST32155N)

> both of which are nominally 2 GB they do not seem to work. AHDI finds the
> drives and HDX will format and partition them, the desktop finds the dirves
> and installs letters, but when I try and open a drive window the system just
> hangs. The demo of HDDRIVER also finds the partitions but also won't open a
> drive window. It just appears to ignore my clicks. I have tried with
> termination on and off, also with a wide slection of parameters set on the
> drive, includinging Disable Parity, Disable Unit Attn (Ibm Only). I have not
> messed with "Term Pwr" could this be the problem?
>
> Any other clues or suggestions.
>
> Dave.

From 4199961292219631105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-24 23:35:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9d2ea0.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Tue, 25 Jun 2002 08:36:48 +0200
Lines: 26
Message-ID: <3D180F80.10006@seimet.de>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de> <1024949094.949703@ananke.eclipse.net.uk>
NNTP-Posting-Host: p3e9d2ea0.dip.t-dialin.net (62.157.46.160)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1024986941 13099678 62.157.46.160 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3585

Dave Wade wrote:

> I don't think the partition size is giving me the problem. I have tried
> various sizes, with no difference. I have checked the termination. The TT
> internal terminators appear to be in place and the "Termination" link is set
> on the drive.

So how big are your partitions actually?

> When I try and open the drive with AHDI loaded the drive light flashes and
> the system hangs. With the demo version of HDDRIVER nothing happens. HDRUTIL
> does find the partition tabel and correctly reports the sizes. It also
> creates the correct number of drive icons. With AHDI I get fewer, but of

> course it can't see the end of the drive..

I guess you mean that the desktop displays the correct number of drive icons? (HDDRUTIL does not create any icons.) If the desktop recognizes the correct number of drives, but cannot access them, it is typcical for partitions that are too large. Please check your partition sizes carefully. The partitions must be smaller than 512 MB.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From -8053230116202488906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a681c91bf463a57e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a681c91bf463a57e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-25 00:08:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!bunyip.cc.uq.edu.au!news.cqu.edu.au!not-for-mail
From: "Sciby" <sciby@overclockers.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Atari ST hardware in Australia (crosspost)
Date: Tue, 25 Jun 2002 17:08:36 +1000
Organization: Central Queensland University
Lines: 13
Message-ID: <af94tf$e2c$1@spider.cqu.edu.au>
NNTP-Posting-Host: 138.77.43.224
X-Trace: spider.cqu.edu.au 1024988911 14412 138.77.43.224 (25 Jun 2002 07:08:31 GMT)
X-Complaints-To: usenet@spider.cqu.edu.au
NNTP-Posting-Date: 25 Jun 2002 07:08:31 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st:24315 comp.sys.atari.st.tech:3586

Hi guys,
I own an Atari ST 1040fm, and I'm interested in getting my hands on some more Atari gear, namely a 1040 STe, an Atari monitor and a SCSI adapter or an ASCI ext harddrive of some description.

Could someone point me in the right direction here? I've searched most of the day (in between working while the boss walks past and no luck.

Any help is greatly appreciated.
cheers

Sciby.

From -8666822394469151040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-25 02:04:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!snoopy.risq.qc.ca!newsfeed.belnet.be!news.belnet.be!news.brutele.be!nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de> <1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
Subject: Re: Internal SCSI Drives on TT
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024995753.709302@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Tue, 25 Jun 2002 09:04:41 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1024995881 212.104.129.36 (Tue, 25 Jun 2002 11:04:41 MET DST)
NNTP-Posting-Date: Tue, 25 Jun 2002 11:04:41 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3587

"Uwe Seimet" <us@seimet.de> wrote in message
news:3D180F80.10006@seimet.de...
> Dave Wade wrote:
>
> > I don't think the partition size is giving me the problem. I have tried
> > various sizes, with no difference. I have checked the termination. The
TT
> > internal terminators appear to be in place and the "Termination" link is
set
> > on the drive.
>
> So how big are your partitions actually?
>
> > When I try and open the drive with AHDI loaded the drive light flashes
and
> > the system hangs. With the demo version of HDDRIVER nothing happens.

```
HDRUTIL
> > does find the partition tabel and correctly reports the sizes. It also
> > creates the correct number of drive icons. With AHDI I get fewer, but of
> > course it can't see the end of the drive..
>
> I guess you mean that the desktop displays the correct number of drive
> icons? (HDDRUTIL does not create any icons.) If the desktop recognizes
> the correct number of drives, but cannot access them, it is typcical for
> partitions that are too large. Please check your partition sizes
> carefully. The partitions must be smaller than 512 MB.
>

I tried 400 meg partitions


> --

> ------------------------------------------------------------------
>    Dr. Uwe Seimet                          mailto:us@seimet.de
>                                            http://www.seimet.de
>




From -7739048318238409975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-25 13:05:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!userb047.dsl.pipex.COM!not-for-
mail
From: "Mike Wynne" <mikeywyn@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
Date: Tue, 25 Jun 2002 21:05:32 +0100
Lines: 38
Message-ID: <afaiea$d21cv$1@ID-97241.news.dfncis.de>
References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
<3d0c6a40675120@madasafish.com> <aevo40$9ue1u$1@ID-97241.news.dfncis.de>
<3D1418FA.5010304@seimet.de>
NNTP-Posting-Host: userb047.dsl.pipex.com (62.188.49.47)
X-Trace: fu-berlin.de 1025035530 13698463 62.188.49.47 (16 [97241])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3588


"Uwe Seimet" <us@seimet.de> wrote in message
news:3D1418FA.5010304@seimet.de...
```

> Basically you can connect any SCSI drive to the Atari. Whether SCSI-2 or SCSI-3 does not matter. Some old host adapters, however, do not generate parity information, which is often required by the drive. Some drives have jumpers to switch off the parity checking.

Oh good. After a bit more skip diving I've come up with an external 2 bay SCSI case with PSU, an old Apple CDROM drive and the Metropolis 9Gb drive I found earler. I've hooked it all up to the Adaptec 2940U in my PC and everything works fine. Both devices have links to select parity so that's a good start. So, onto the software...

> Also note that if the Supra adapter is not ICD-compatible you cannot access more than 1 GByte of your hard disk's capacity. For getting the full capacity an ICD-compatible adapter and an appropriate hard disk driver is required.

Hmmm. I don't think the Supra host adaptor is ICD compatible. I remember getting a copy of the ICD software about 10 years ago and it wouldn't work :(

IIRC, the Supra software only allows 16Mb partitions - I had 6 on my 90Mb drive. While I don't mind only being able to access 1Gb of the drive, is there any free software around that'll let me use bigger partitions and possibly the CD ROM drive?

Many thanks,
Mike Wynne

--
Want to build your own ZX Spectrum?
http://speccybob.2y.net/

From 1173610931887088809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a681c91bf463a57e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a681c91bf463a57e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-25 23:14:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST hardware in Australia (crosspost)
Date: 25 Jun 2002 23:14:15 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <926a9946.0206252214.1518074f@posting.google.com>
References: <af94tf$e2c$1@spider.cqu.edu.au>

NNTP-Posting-Host: 140.144.7.8
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1025072055 22526 127.0.0.1 (26 Jun 2002 06:14:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Jun 2002 06:14:15 GMT
Xref: archiver1.google.com comp.sys.atari.st:24342 comp.sys.atari.st.tech:3589

"Sciby" <sciby@overclockers.com.au> wrote in message news:<af94tf$e2c$1@spider.cqu.edu.au>...
> Hi guys,
> I own an Atari ST 1040fm, and I'm interested in getting my hands on some
> more Atari gear, namely a 1040 STe, an Atari monitor and a SCSI adapter or
> an ASCI ext harddrive of some description.
>
> Could someone point me in the right direction here?

Since STe computers haven't been made in a decade or so, I'd keep an eye on Ebay Australia. For the SCSI adapter, http://www.atari-workshop.co.uk/products/host_adaptors.htm is a good place to start.

Galen

From -4195819886224017089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a458b7f9f43f6ad8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-26 03:36:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!oleane.net!oleane!freenix!wanadoo.fr!U Piulellucciu
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Which modules for Atari TT-RAM ?
Date: Wed, 26 Jun 2002 12:27:30 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 9
Message-ID: <WS3.f2c75763.66de6982.Jean-Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: mix-marseille-104-2-158.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1025087805 18841 193.248.146.158 (26 Jun 2002 10:36:45 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 26 Jun 2002 10:36:45 GMT
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3590

Hello,

Which chips would have SIMMs 4MB modules to work properly on an

Atari TT-RAM card ?

Thank-you,

J.-Luc

```
From 1568974382390255915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a458b7f9f43f6ad8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-26 09:57:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!
newsfeed.belnet.be!news.belnet.be!news.brutele.be!nmaster.kpnqwest.net!
nnum.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <WS3.f2c75763.66de6982.Jean-Luc.Ceccoli@wanadoo.fr>
Subject: Re: Which modules for Atari TT-RAM ?
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025110542.985990@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Wed, 26 Jun 2002 16:57:52 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1025110672 212.104.129.36 (Wed, 26 Jun 2002
18:57:52 MET DST)
NNTP-Posting-Date: Wed, 26 Jun 2002 18:57:52 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3591
```

"Jean-Luc CECCOLI" <Jean-Luc.Ceccoli@wanadoo.fr> wrote in message
news:WS3.f2c75763.66de6982.Jean-Luc.Ceccoli@wanadoo.fr...

> Hello,
>
> Which chips would have SIMMs 4MB modules to work properly on an
> Atari TT-RAM card ?
>

Assuming you have a CA401058-xxx I think most any 4Meg 30 Pin SIM would work. Mine had 70ns 1 Megs in, and I replaced them with 4Meg 70ns which seem to work fine, but they have not had much testing. The speed is usually appended to part number so you will usually see "-70" for 70 ns chips, or "-60" for 60 ns. Just make sure you reset the board to "Non-Burst" if it has burst mode chips in at present, and reset the other links for 4Meg chips as per

http://pp.fishpool.fi/~q-funk/TT030/tt-ram.htm#CA401058

> Thank-you,
>
> J.-Luc
>

From -6913650325310414284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49d8d05ccbdfb909,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-26 12:48:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: Bud Walker <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Now to add a ST CDrom ....
Message-ID: <8epjhu05nam8r9b1t40m18nqf9ncctchjj@4ax.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Wed, 26 Jun 2002 16:09:53 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1025107793 68.5.146.68 (Wed, 26 Jun 2002 12:09:53 EDT)
NNTP-Posting-Date: Wed, 26 Jun 2002 12:09:53 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3592

Well I got a Hard disk working with my Atari ST. Now I'd like to add a Cdrom. I have an external case with an ICD adsci +, and a 200 meg Scsi Harddrive. There are two Dma connectors on the back of the case. Do in need another adaptor ? The cable in the case has a free connector. Id like to get the Susy B and Compedium CD's working.

Thanks Bud,

From 2808596515605553101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-26 23:44:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!fu-berlin.de!uni-berlin.de!p3e9c257b.dip.t-dialin.NET!not-for-mail

From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Internal SCSI Drives on TT
Date: Thu, 27 Jun 2002 08:45:58 +0200
Lines: 16
Message-ID: <3D1AB4A6.7010508@seimet.de>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de>
<1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de>
<1024995753.709302@ananke.eclipse.net.uk>
NNTP-Posting-Host: p3e9c257b.dip.t-dialin.net (62.156.37.123)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1025160285 14227181 62.156.37.123 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3593

Dave Wade wrote:

> I tried 400 meg partitions

In this case it's most likely that something is wrong with the cables or
the termination. 400 MB per partition definitely do work with TOS 2.0x
and newer. Do not forget to check the terminators on the TT's
motherboard, which must be installed if only one drive (internal or
external) is present. They must be removed if both an internal and an
external drive are connected.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

From 8664308277223825116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-27 11:00:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Jonathan Mortimer <jonathanmortimer@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC power supply with a 1040?
Date: Thu, 27 Jun 2002 18:56:40 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3D1B51D8.7043432F@madasafish.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0

References: <aenk6b$o9228@intra09.infocamere.it>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:3594

Crab Nebula wrote:
>
> Hello to everyone,
> I have a 1040 ST and a 1040 STE, both with power supply burn. I gave both
> them to a friend to try repairing them, but, while waiting for an answer....
> As far as you know, isn't possible to use a common PC power supply with my
> 1040? The voltage seem to be the same, 5 and 12 v., with some grounds...
> I have no problems about the size of the PS, considering I want to mount the
> 1040 in a 2U Rack.
> Any idea about this?
>
> Thank you
> Fabrizio

I used a moderatetly old PC PSU (circa 1997) when my STFM PSU gave up,
but a friend fixed the original power board and all is well again in the
world! It was a large resistor thing that had gone open circuit, if
that helps.
Just be careful though, as some PC PSU units have 240v live exposed at
the switch...
As a tip, I used an old connector from a PC so that I could connect the
PSU when I wanted to (i.e. it wasn't permanently soldered to the
computer motherboard)
Also make sure that it is set to 240v and not 110v! I made that mistake
once... bang!

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

From -7444716906481208451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a681c91bf463a57e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a681c91bf463a57e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-27 11:04:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari ST hardware in Australia (crosspost)

```
Date: Thu, 27 Jun 2002 19:01:43 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <DP$yapBHM1G9Ewt5@atari.org.uk>
References: <af94tf$e2c$1@spider.cqu.edu.au>
 <926a9946.0206252214.1518074f@posting.google.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1025200982 nnrp-08:25031 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.02-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st:24377 comp.sys.atari.st.tech:3595

In article <926a9946.0206252214.1518074f@posting.google.com>, Galen
<ekaljuma@mtsac.edu> writes
>Since STe computers haven't been made in a decade or so, I'd keep an
>eye on Ebay Australia.  For the SCSI adapter,
>http://www.atari-workshop.co.uk/products/host_adaptors.htm is a good
>place to start.
>
>Galen

A scsi adaptor, like link & link 2, shouldn't cost that much to be
posted to you as they are relatively light.

--
--                            Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **


From -5103061176460131371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-28 12:33:24 PST
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
References: <aenk6b$o9228@intra09.infocamere.it>
<3D1B51D8.7043432F@madasafish.com>
Subject: Re: PC power supply with a 1040?
Date: Fri, 28 Jun 2002 12:32:44 -0700
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

NNTP-Posting-Host: 208.1.28.166
Message-ID: <3d1cb679$1_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1025291897 208.1.28.166 (28 Jun 2002 14:18:17 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3596

> Also make sure that it is set to 240v and not 110v! I made that mistake
> once... bang!

Huh? Out here in the USA, we use 110v, not 220v (well, there are case where
we do use 220v (like our Spa), but not normal household wiring. Unless you
live in European countries and such, wouldn't you set it for 110v and not
220v, to insure your power supply doesn't... OOPS!

"Aw, poor little power supply fall down, go   B A   N   G ! ! !" :-)

Jared

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 9175369229847539981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-28 14:52:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EU.net!nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de> <1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de> <1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de>
Subject: Re: Internal SCSI Drives on TT

```
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1025300979.877886@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Fri, 28 Jun 2002 21:51:52 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1025301112 212.104.129.36 (Fri, 28 Jun 2002
23:51:52 MET DST)
NNTP-Posting-Date: Fri, 28 Jun 2002 23:51:52 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3597

"Uwe Seimet" <us@seimet.de> wrote in message
news:3D1AB4A6.7010508@seimet.de...
> Dave Wade wrote:
>
> > I tried 400 meg partitions
>
> In this case it's most likely that something is wrong with the cables or
> the termination. 400 MB per partition definitely do work with TOS 2.0x
> and newer.

I thought that but  my old 100 Meg IBM works fine on the same cables. And
the drive works fine
in a PC on an old(ish) 16-Bit SCSI card. Could it be to do with Sync
Negotiation or the like?

> Do not forget to check the terminators on the TT's
> motherboard, which must be installed if only one drive (internal or
> external) is present. They must be removed if both an internal and an
> external drive are connected.

These are in place.

>
> --
> ---------------------------------------------------------------
>    Dr. Uwe Seimet                          mailto:us@seimet.de
>                                            http://www.seimet.de
>




From -2524675791718463815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2002-06-29 04:42:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newspeer.clara.net!news.clara.net!demeter.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <aenk6b$o9228@intra09.infocamere.it>
<3D1B51D8.7043432F@madasafish.com> <3d1cb679$1_3@corp.newsgroups.com>
Subject: Re: PC power supply with a 1040?
Date: Sat, 29 Jun 2002 11:44:50 +0100
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 8e1b30252430703692339338f32153302922e260f2311200de0e36043d1d9d0c
NNTP-Posting-Date: Sat, 29 Jun 2002 12:42:04 BST
Message-ID: <1025350924.6901.1@demeter.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3598
```

Hi "Jared Falvo"

Why oh why couldn't you have been in one of those towers on the 11th.
You asshole, this guy was participating in a serious thread, something you
never have.

> "Aw, poor little power supply fall down, go   B A   N   G ! ! !" :-)

--

Regards, Steve S.

Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.372 / Virus Database: 207 - Release Date: 20/06/2002

```
From 6023735957459357050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5f05fd282523376
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-29 04:43:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
pc19f1eae.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Internal SCSI Drives on TT
Date: Sat, 29 Jun 2002 13:44:58 +0200
Lines: 19
Message-ID: <3D1D9DBA.30308@seimet.de>
References: <1024938963.109233@ananke.eclipse.net.uk> <3D176F73.4070300@seimet.de> <1024949094.949703@ananke.eclipse.net.uk> <3D180F80.10006@seimet.de> <1024995753.709302@ananke.eclipse.net.uk> <3D1AB4A6.7010508@seimet.de> <1025300979.877886@ananke.eclipse.net.uk>
NNTP-Posting-Host: pc19f1eae.dip.t-dialin.net (193.159.30.174)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1025351029 15901760 193.159.30.174 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3599

Dave Wade wrote:

> I thought that but my old 100 Meg IBM works fine on the same cables. And
> the drive works fine
> in a PC on an old(ish) 16-Bit SCSI card. Could it be to do with Sync
> Negotiation or the like?

That's very unlikely. But just try to switch it off, most drives have a jumper for that. Current versions of HDDRIVER, by the way, automatically tell the drive not to use synchroneous but only asynchroneous transfers. Also note that the fact that another drive works with your cables does not necessarily prove anything. Different drives can react diffenently if SCSI signales are not tranferred properly.

--

Dr. Uwe Seimet   mailto:us@seimet.de
                                        http://www.seimet.de

From -4006604390920552182
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,330510bbb191b4c3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-30 08:01:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.siscom.net!not-for-mail
From: qrndpc@aol.com
Newsgroups: comp.sys.atari.st.tech
Subject: Amazing Business Opportunity worldwide! 246
X-Original-NNTP-Posting-Host: 213.218.5.122
Message-ID: <3d1f1de8$22@news.mhogaming.com>
Date: 30 Jun 2002 09:04:08 -0600
X-Original-Trace: 30 Jun 2002 09:04:08 -0600, 213.218.5.122
X-COMPLAINTS: Report abuse to abuse@mhogaming.com

```
Lines: 3
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
NNTP-Posting-Host: 2622a41a.news.newshosting.com
X-Trace: DXC=?
Za^6Ed7`nFEnGBJ0kV>@IX`1N4>^k1LCiF6BbIV4YYBLnHEXCOOR@O9@GD_UdSeJJM;lF[5C2PfHo5dZhT
dOGRMoh3?Aa9Y?3B
X-Complaints-To: abuse@newshosting.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3600

http://www.onlinecash.p.cx
glvtdmddttqppvhnlopksivkqbmhrtsnmimk




From -5351876387343056147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-01 13:59:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Jonathan Mortimer <jonathanmortimer@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC power supply with a 1040?
Date: Mon, 01 Jul 2002 21:55:13 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3D20C1B1.15F46109@madasafish.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
References: <aenk6b$o9228@intra09.infocamere.it>
<3D1B51D8.7043432F@madasafish.com> <3d1cb679$1_3@corp.newsgroups.com>
<1025350924.6901.1@demeter.uk.clara.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:3601

Steve Sweet wrote:
>
> Hi "Jared Falvo"
>
> Why oh why couldn't you have been in one of those towers on the 11th.
> You asshole, this guy was participating in a serious thread, something you
> never have.
>
> > "Aw, poor little power supply fall down, go   B  A   N   G  ! ! !" :-)
>
> --
>
> Regards, Steve S.
```

>
> ---
> Outgoing mail has been scanned by AVG and is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.372 / Virus Database: 207 - Release Date: 20/06/2002

The fool has a point - I assumed people were in the UK. Well, 240v for
the UK and whatever else for your own country...
Though some PSUs do auto switch. And then again I assume some will only
be for one supply rating. Be sure before turning on!
--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

```
From 2272621592647641300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-01 15:46:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!newspeer1-gui.server.ntli.net!ntli.net!news8-
gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Graham Prout" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Eproms
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
Date: Mon, 1 Jul 2002 23:45:48 +0100
NNTP-Posting-Host: 213.106.161.108
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1025563512 213.106.161.108 (Mon, 01 Jul 2002
23:45:12 BST)
NNTP-Posting-Date: Mon, 01 Jul 2002 23:45:12 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3602
```

Were there ever any eprom blowers for the ST?

```
From -8861007634976220649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2002-07-02 02:52:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!peernews!peer.cwci.net!newspeer1-gui.server.ntli.net!
ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1025603534-908379AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Tue, 02 Jul 2002 10:04:28 -0100
NNTP-Posting-Host: 80.1.32.72
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1025603561 80.1.32.72 (Tue, 02 Jul 2002
10:52:41 BST)
NNTP-Posting-Date: Tue, 02 Jul 2002 10:52:41 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3603

From: "Graham Prout" <caver99@ntlworld.com>

>Were there ever any eprom blowers for the ST?

I believe there was, the "Prommer"? Maybe someone will have one for sale.



Cheers

Derryck

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 8176923362109152761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,354571f3d4ce8a03,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-07-02 05:18:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Schumey@btinternet.com (Andy Crome)
Newsgroups: comp.sys.atari.st.tech
Subject: Joystick problem - any ideas?
Date: 2 Jul 2002 05:18:51 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <bbc34d22.0207020418.1ac4a630@posting.google.com>
NNTP-Posting-Host: 213.122.64.119
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1025612331 19677 127.0.0.1 (2 Jul 2002 12:18:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Jul 2002 12:18:51 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3604

Hi, the joystick on mt Atari ST 520 FM appears to have ceased working. Sometimes games will recognise the fire button, or VERY small movements, but apart from that there is no movement. I don't think the joystick itself is broken, as I have the same problem with a joypad - the mouse however, works perfectly. Any ideas? Thanks in advance

From 3629376487559323978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,354571f3d4ce8a03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 05:48:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-han1.dfn.de!news.tu-bs.de!feanor.schunter.etc.tu-bs.de!alexb
From: Alexander Beuscher <alexb@feanor.schunter.etc.tu-bs.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Joystick problem - any ideas?
Date: Tue, 2 Jul 2002 14:51:00 +0200
Organization: TU Braunschweig, Germany
Lines: 14
Distribution: world
Message-ID: <Pine.LNX.4.30.0207021448400.1062-100000@feanor.schunter.etc.tu-bs.de>
References: <bbc34d22.0207020418.1ac4a630@posting.google.com>
Reply-To: <a.beuscher@tu-bs.de>
NNTP-Posting-Host: feanor.schunter.etc.tu-bs.de
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
In-Reply-To: <bbc34d22.0207020418.1ac4a630@posting.google.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3605

Hi, Andy!

AC> Sometimes games will recognise the fire button, or VERY small
AC> movements, but apart from that there is no movement.

Sounds like a mouse was expected by the game - you should switch to
joystick control within that game. (You are using the joystick in the
mouse port, right?)

Greetings,

Alexander

From -537951400592372939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,354571f3d4ce8a03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 07:21:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uninett.no!news.powertech.no!newsfeed1.ulv.nextra.no!nextra.com!news4.ulv.nextra.no.POSTED!53ab2750!not-for-mail
From: "Jon Lassen" <infinite@noline.no>
Newsgroups: comp.sys.atari.st.tech
References: <bbc34d22.0207020418.1ac4a630@posting.google.com>
Subject: Re: Joystick problem - any ideas?
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <pFiU8.1682$HR.22455@news4.ulv.nextra.no>
NNTP-Posting-Host: 130.67.113.157
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Tue, 02 Jul 2002 16:21:09 MEST
X-Trace: news4.ulv.nextra.no 1025619669 130.67.113.157
Date: Tue, 02 Jul 2002 14:21:09 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3606

"Andy Crome" <Schumey@btinternet.com> wrote
news:bbc34d22.0207020418.1ac4a630@posting.google.com...
> Hi, the joystick on mt Atari ST 520 FM appears to have ceased working.
> Sometimes games will recognise the fire button, or VERY small
> movements, but apart from that there is no movement. I don't think the
> joystick itself is broken, as I have the same problem with a joypad -
> the mouse however, works perfectly. Any ideas? Thanks in advance

It's typical for the ST joystick ports to stop functioning - they could need
re-soldering.

Jon

```
From 6506239725373202456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 08:13:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!uio.no!newsfeed.song.fi!
newsfeed5.telia.com!194.22.194.4.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
From: "Jonas Andreasson" <guppy3128@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
Subject: Re: Eproms
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8qjU8.46002$n4.10978908@newsc.telia.net>
Date: Tue, 02 Jul 2002 15:13:08 GMT
NNTP-Posting-Host: 213.67.16.58
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1025622788 213.67.16.58 (Tue, 02 Jul 2002 17:13:08 CEST)
NNTP-Posting-Date: Tue, 02 Jul 2002 17:13:08 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3607
```

"Graham Prout" <caver99@ntlworld.com> wrote in message
news:YX4U8.916$752.42112@news8-gui.server.ntli.net...
> Were there ever any eprom blowers for the ST?
>
>
>

Maxon Junior Prommer was a pretty good one with software for Atari ST, Amiga
and DOS.

```
From -5416865840140782371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 08:15:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!news.netcologne.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
```

Date: 2 Jul 2002 15:15:52 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 14
Message-ID: <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1025622952 23231 134.130.220.226 (2 Jul 2002 15:15:52 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 2 Jul 2002 15:15:52 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3608

In article <YX4U8.916$752.42112@news8-gui.server.ntli.net>,
Graham Prout <caver99@ntlworld.com> wrote:
>Were there ever any eprom blowers for the ST?

Multiple. I know of an old c't EPROM burner that was attached to the c't universal I/O port, then the "EasyPrommer", its Successor "JuniorPrommer" and the clone called "Vesuv". All were published in german magazine articles.

The last three can be used with my "Pinatubo" driver software, which is now freeware. However, Software and magazine articles are only in German.

cu
Michael

From 5608527522793955738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 08:17:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: 2 Jul 2002 15:17:34 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 12
Message-ID: <afsg6e$mlv$2@nets3.rz.RWTH-Aachen.DE>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<8qjU8.46002$n4.10978908@newsc.telia.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1025623054 23231 134.130.220.226 (2 Jul 2002 15:17:34 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 2 Jul 2002 15:17:34 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)

Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3609

In article <8qjU8.46002$n4.10978908@newsc.telia.net>,
Jonas Andreasson <guppy3128@hotmail.com> wrote:
>Maxon Junior Prommer was a pretty good one with software for Atari ST, Amiga
>and DOS.

Note, however that the original Maxon software will only work correctly on
unmodified 8MHz STs - on faster machines, the programming timing is wrong.

That was one of the reasons why I started writing my own software.

cu
Michael

From -1748521317043760581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-02 09:29:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Tue, 02 Jul 2002 10:36:14 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d2174e62c80d2@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:3610

Hi Michael,

>Multiple. I know of an old c't EPROM burner that was attached to the c't
>universal I/O port, then the "EasyPrommer", its Successor "JuniorPrommer"
>and the clone called "Vesuv". All were published in german magazine
>articles.

I might have asked this before, but were the schematics
complicated, or just lots of TTL? Would I need to know German
to assemble one, or just follow the schematics? I don't have a
EPROMer but could be useful. Thanks, damn should have bought
the 32pin ZIF I saw real cheap :)

--
Lyndon Amsdon
http://hardware.atari.org

From 6277843992846977562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,277c81dc4eb5bfe5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 16:34:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link2
Date: Thu, 30 May 2002 00:26:25 +0100
Organization: The Atari Software eXchange
Message-ID: <0MNP69ChOW98EwGX@atari.org.uk>
References: <RCcJ8.4045$cC6.33793235@news-text.cableinet.net>
Reply-To: Steve Stupple <Steve@atari.org.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1022715226 nnrp-08:14183 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3509

On Wed, 29 May 2002 at 22:29:05 a message from Eck was created on the
subject of Link2.
>Hello!
>
>   Got my Link2 up and running and I must say it works a treat! Had to buy
>a few bits & bobs from Maplin though.
>Anyway, I would like to know what would be the best set-up ideally. Should
>the error map be best on SCSI or FAT? Should I enable parity checking on my
>SCSI hard disk? and stuff like that to get top performance. I have set-up
>one 32MB boot-drive and four 200MB BGM type drives Any advice is welcome.
>Any web sites for this sort of thing?
>
>Alex
>
Hi

Iirc the link 2 prefers parity to be switched off.

Personally speaking i didnt think much of the software that came with he
link, and went for hd driver:)) as this has more features and is still
supported:)

```
--
--                            Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org.uk                                * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -3151115089373846695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,277c81dc4eb5bfe5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 21:27:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
p3e9e7216.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link2
Date: Thu, 30 May 2002 06:27:57 +0200
Lines: 23
Message-ID: <3CF5AA4D.9090806@seimet.de>
References: <RCcJ8.4045$cC6.33793235@news-text.cableinet.net>
NNTP-Posting-Host: p3e9e7216.dip.t-dialin.net (62.158.114.22)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1022732826 31611641 62.158.114.22 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0rc3) Gecko/20020523
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3512
```

Eck wrote:

> Anyway, I would like to know what would be the best set-up ideally. Should
> the error map be best on SCSI or FAT? Should I enable parity checking on my

Modern SCSI drives replace bad sectors by other sectors automatically, so usually bad sectors are never found, unless there are so many that the drive cannot replace them anymore. In this case the drive has to be formatted. Using the FAT for mapping errors is hardly required. You don't have a choice here anyway.

> SCSI hard disk? and stuff like that to get top performance. I have set-up
> one 32MB boot-drive and four 200MB BGM type drives Any advice is welcome.

The performance depends a lot on the hard disk driver. Do not use AHDI if you want top performance. Everything else, e. g. the partition size, is not really relevant.

--

```
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de



From 4354797342047898111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-30 00:50:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.esat.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Thu, 30 May 2002 08:52:40 +0100
Lines: 28
Message-ID: <ad4lkk$ehs$1@news5.svr.pol.co.uk>
References: <3CF4AB5D.41E79E49@madasafish.com> <ad2ukh$u9f$1@news7.svr.pol.co.uk>
<1fcyzvt.1a9hiwjr803iuN%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: modem-2965.panther.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1022745044 14908 217.135.251.149 (30 May 2002
07:50:44 GMT)
NNTP-Posting-Date: 30 May 2002 07:50:44 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3513

Sorry Guys,
  I was a little hasty, Looks like no trouble giving away.
 Getting cash for them might be harder......
Dave.


"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message
news:1fcyzvt.1a9hiwjr803iuN%northstar2010@_del_ete_yahoo.no...
> Dave Wade <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote:
>
> > As for the rest I think you will be lucky even to give them away.
>
> However.... some of the parts used in these computers can be found very
> valuable to existing Atari ST owners. Custom ICs from Atari (DMA chip
> etc.), the WD-1772 disk controller which I understand has gone out of
> production from Western Digital, the squishy little rubber thingies
> inside the Atari keyboard's keys and lots of other things.
>
> Instead of throwing them away, give them to someone else in this group
> who's interested if you can't find a buyer after a while.
```

```
>
>
> Hallvard
> --
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>
```

```
From 2317908761425161071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-30 13:31:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Jonathan Mortimer <jonathanmortimer@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Thu, 30 May 2002 21:27:50 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CF68B46.AA6B9E45@madasafish.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
References: <3CF4AB5D.41E79E49@madasafish.com>
      <ad2ukh$u9f$1@news7.svr.pol.co.uk> <$c$NeNCoJW98Ewnd@atari.org.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:3514
```

No promises, but you might be able to take away an STM (with all the
bits and pieces - external power supply, external floppy drive, external
special modulator lead thingy) IF I can't sell it first. Will let you
know.
Postage could be more than the machine is worth though...

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

```
From -1638613713364371115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,277c81dc4eb5bfe5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-31 00:33:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!btnet-peer!btnet!
```

newspeer.clara.net!news.clara.net!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1022830378-61664AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link2
References: <RCcJ8.4045$cC6.33793235@news-text.cableinet.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 40
Date: Thu, 30 May 2002 09:43:32 -0100
NNTP-Posting-Host: 80.1.32.68
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1022830380 80.1.32.68 (Fri, 31 May 2002 08:33:00 BST)
NNTP-Posting-Date: Fri, 31 May 2002 08:33:00 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3515

From: "Eck" <a.g.naysmith@hw.ac.uk>
Date: Wed, 29 May 2002 22:29:05 GMT

>Got my Link2 up and running and I must say it works a treat! Had to buy
>a few bits & bobs from Maplin though.

Glad you've got it up and running :-)

>Anyway, I would like to know what would be the best set-up ideally. Should
>the error map be best on SCSI or FAT? Should I enable parity checking on my

You shouldn't format SCSI disks unless you're suffering from bad sectors. Partitioning is enough. But your question - I think that SCSI is best, that would keep the bad sector map in the drive and not on the disk IYSWIM.

Normally parity should be set to "off". I'm not sure that the Link2 supports parity anyway.

>one 32MB boot-drive and four 200MB BGM type drives Any advice is welcome.

As I said, best keep to the AHDI-compatible mode. If you change to HDDriver in the future it'll be easier to install (there is a utility to change partitioning schemes but why risk it?).

Cheers

Derryck

--
        ----   ----   ----

```
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 8906187535235159785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-31 16:23:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!
newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-fra1.dfn.de!fu-
berlin.de!uni-berlin.de!tanderson-adsl.ednet.co.UK!not-for-mail
From: "Tim Anderson" <tanderson@ednet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Sat, 1 Jun 2002 00:23:33 +0100
Lines: 16
Message-ID: <ad90lm$vf5b4$1@ID-136006.news.dfncis.de>
References: <3CF4AB5D.41E79E49@madasafish.com> <ad2ukh$u9f$1@news7.svr.pol.co.uk>
<$c$NeNCoJW98Ewnd@atari.org.uk> <3CF68B46.AA6B9E45@madasafish.com>
NNTP-Posting-Host: tanderson-adsl.ednet.co.uk (212.20.247.195)
X-Trace: fu-berlin.de 1022887414 33002852 212.20.247.195 (16 [136006])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3516
```

<snip>

> No promises, but you might be able to take away an STM (with all the
> bits and pieces - external power supply, external floppy drive, external
> special modulator lead thingy)

<snip>

<snip>

IF I can't sell it first.

<snip>

I'll buy it! Take this to email if you want!

Tim

From 8567764889251027643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f12cbefbed5a32e2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-01 17:53:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!torn!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "C" <chris.rupert@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: FS: Dr. T's Copyist DTP for Atari software
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <bSdK8.15726$t97.2846132@news20.bellglobal.com>
Date: Sat, 1 Jun 2002 20:45:34 -0700
NNTP-Posting-Host: 65.93.29.107
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1022978567 65.93.29.107 (Sat, 01 Jun 2002 20:42:47 EDT)
NNTP-Posting-Date: Sat, 01 Jun 2002 20:42:47 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:3517

I'm selling 2 versions of Dr.T's Copyist Professional DTP software. V1.6 (3 discs) has a problem with the backup disc; as a result, I ordered the upgrade v1.7 (3 discs), which has more features. This is a great software package with very few automatic features, which means you can put practically anything on your score that you want. I used this software for years on my Atari before going to a PC version. Some features include: importing and trascription from a sequencer, user definable fonts, user customizable macros, mouse and keyboard entering of symbols, and much more!
I am including the 6 original discs plus some backup copies I made on floppy, as well as both manuals and a cardboard wall poster outlining many of the commands for reference.

I no longer have an Atari computer, so (unfortunately) I have no way of testing these discs to see if they still work. This package is therefore being sold as is, with no guarantees (sorry!).

Best offer.

--
Chris Rupert
chris.rupert@sympatico.ca
http://www3.sympatico.ca/chris.rupert
http://artists.mp3s.com/artists/192/chris_rupert.html

From 9211672054258491729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69774094e3b603fa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-02 10:41:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CFA59AC.4020304@rogers.com>
From: Axell <noemailaddress@rogers.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-GB; rv:0.9.4) Gecko/20011128 Netscape6/6.2.1
X-Accept-Language: en-gb
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Replacing Atari ST drive
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Sun, 02 Jun 2002 17:41:09 GMT
NNTP-Posting-Host: 24.114.82.165
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1023039669 24.114.82.165 (Sun, 02 Jun 2002 13:41:09 EDT)
NNTP-Posting-Date: Sun, 02 Jun 2002 13:41:09 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3518

I have an old Atari STFM which I want to upgrade, but it has a dud floppy drive, so I want to replace it. I researched some upgrade documents on the net so I'm hoping I am not re-asking stuff.

The floppy is an old single sided belt driven 400K drive (chinon F353AT) with an adapter board labelled C025913 that sits between the drive and the floppy cable. IIRC it had an I8048 and may be responsible for translation of some signals. Is the adapter board necessary?

The floppy port supplies both DS0 & 1 Signals, does this exist in all models?, do I have to set the drives both to DS0? or can I use an adapted PC floppy ribbon cable to put both drives outside the ST case and use the space in future for a fan, hard disk, daughter board, or whatever.

If I am stuck with the internal floppy drive, does anyone have a recommendation for a 1.44 drive that will minimize modification to the ST case.

Thanks
AXELL

From -3927153973211747693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69774094e3b603fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-02 12:11:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacing Atari ST drive
Date: Sun, 2 Jun 2002 20:13:38 +0100
Lines: 47
Message-ID: <addqkg$17p$1@news5.svr.pol.co.uk>
References: <3CFA59AC.4020304@rogers.com>
NNTP-Posting-Host: modem-1422.python.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1023045072 1273 217.134.213.142 (2 Jun 2002 19:11:12 GMT)
NNTP-Posting-Date: 2 Jun 2002 19:11:12 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3519

"Axell" <noemailaddress@rogers.com> wrote in message
news:3CFA59AC.4020304@rogers.com...

> I have an old Atari STFM which I want to upgrade, but it has a dud
> floppy drive, so I want to replace it. I researched some upgrade
> documents on the net so I'm hoping I am not re-asking stuff.
>
> The floppy is an old single sided belt driven 400K drive (chinon F353AT)
> with an adapter board labelled C025913 that sits between the drive and
> the floppy cable. IIRC it had an I8048 and may be responsible for
> translation of some signals.   Is the adapter board necessary?
>

I don't believe modern CMOS drives need this board. Does the chinnon
have a 40 way connector, or is it one of the early one with a proprietry
interface? If the latter the board is not needed for a new drive.

> The floppy port supplies both DS0 & 1 Signals, does this exist in all
> models?,

If you mean the large connector on the back I think this may only have
one signal active. Early STs had no internal drive, the external had a
through
port, but swapped DS0 and DS1 so you could daisy chain drives.

>do I have to set the drives both to DS0? or can I use an

> adapted PC floppy ribbon cable to put both drives outside the ST case
> and use the space in future for a fan, hard disk, daughter board, or
> whatever.
>

As I said above early STs did this but not sure if modern ones actually
have both DS0 and DS1 on the external connector.... However With some
minor modifications it should be possible to have two external drives...

> If I am stuck with the internal floppy drive, does anyone have a
> recommendation for a 1.44 drive that will minimize modification to the
> ST case.
>

If you want to really keep it neat BEST Electronics probably have
originals..

> Thanks
> AXELL
>

From -4361086869939989776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,8bf55f6218f35015,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,8bf55f6218f35015,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,8bf55f6218f35015,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,8bf55f6218f35015,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 11181b,8bf55f6218f35015,start
X-Google-Attributes: gid11181b,public
X-Google-ArrivalTime: 2002-06-03 04:15:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Dan@AVC" <atarivideoclub@yahoo.com>
Newsgroups:
alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st.tech,rec.games.video.atari
Subject: Jagfest 2002 news
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <_cIK8.95604$352.3707@sccrnsc02>
NNTP-Posting-Host: 12.250.234.108
X-Complaints-To: abuse@attbi.com

X-Trace: sccrnsc02 1023102906 12.250.234.108 (Mon, 03 Jun 2002 11:15:06 GMT)
NNTP-Posting-Date: Mon, 03 Jun 2002 11:15:06 GMT
Organization: AT&T Broadband
Date: Mon, 03 Jun 2002 11:15:06 GMT
Xref: archiver1.google.com alt.games.video.classic:1599
comp.sys.atari.advocacy:1173 comp.sys.atari.programmer:954
comp.sys.atari.st.tech:3520 rec.games.video.atari:4841

Jagfest 2002 Goes to New Dimensions

For Immediate Release:

June 1st, 2002

(St. Louis, MO.)-- In what could be considered an unprecedented move, the organizers of The Sixth Annual Atari Jaguar Festival have decided to broaden the scope of the event by showcasing not only the Atari Jaguar, but classic and next generation systems. Adding to this, Jagfest 2k2 will also provide an avenue for creators of "homebrew" software to show their creations to the world. Last years Jagfest in Milwaukee, Wisconsin set the stage by allowing non Atari systems to have a limited presence. This year that idea will be taken further by making their inclusion official.

James Garvin, owner of OMC Games and a principal organizer of this year's Jagfest, states: "Jagfest symbolizes what can happen when a group of gamers actually care about their games, and it has survived this long because of dedication from its community. Our goal is to insure that Jagfest will survive for years to come, and to do this the concept of what Jagfest stands for can be expanded to include gaming in general. The "Jag" in Jagfest won't be lost, though. It will still retain a major presence in the show, but gamers of all types should be able to share some of the same heritage that has kept the Jaguar alive after all of these years. This change is just a natural progression of the show."

Daniel Iacovelli, Founder and President of The Atari Video Club and co-organizer of this year's Jagfest also states:" The addition of old school and next generation will add a new dimension to the event. My club has seen the progression of this event since its start in 1997, from just Atari Jaguar and Lynx being shown at the first event to the addition of classic systems shown at the last year's event, it just seemed natural to continue from that plus extending it to new dimensions".

The Sixth Annual Atari Jaguar Festival (dubbed Jagfest 2k2) is being held in downtown St. Louis, Missouri at The Mayfair Wyndham Historic Hotel. (806 St. Charles Street St. Louis, Missouri 63101. Phone: 314-421-2500) on Friday, July 12th and Saturday, July 13th 2002.

For more information On Jag fest 2k2 e-mail Greg George at greg@ataritimes.com, James Garvin at omc@omcgames.com ,Daniel Iacovelli at atarivideoclub@yahoo.com or JT August at starsabre@worldnet.att.net visit the Jagfest 2002 site at http://omcgames.com/jagfest

(be sure to visit the Jag fest message board and post your ideas for this event.)

END PRESS RELEASE

```
From -5924492144420480334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32c3b4ea61ea90ca,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-03 16:16:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: michael.robillard@the-spa.com (Michael Robillard)
Subject: Digital Camera (parallel)
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 4
Message-ID: <VMSK8.113855$Gs.11249456@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 03 Jun 2002 18:16:05 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
pr9FnfcLD2J0m8f1I9RlM+q0JeFTAgNAyqzvAJ0mIvx5HDPorEqpojrqcmu2XOammtewur/llE6DEcz!
WL6TCURbETucZxgE7GgrYiQnKQr57xgy8GxxQOqB0zlwJ1Ehqca+dPrpl0+jAqo+JAwFWFYTD+iZ!
ZA80Xp7OFLx3QfYwgGde9A==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 03 Jun 2002 23:16:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3521
```

I recently acquired a digital camera (local K-Mart was going out of business).The camera comes with a parallel printer cable.Is there any way I can use the camera with my Falcon.

```
From -5204114837101308331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,3087b9f71a04af82,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,3087b9f71a04af82,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,3087b9f71a04af82,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 11181b,3087b9f71a04af82,start
X-Google-Attributes: gid11181b,public
X-Google-Thread: 109a67,3087b9f71a04af82,start
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-04 09:42:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!uwm.edu!alpha2.csd.uwm.edu!wgungfu
From: wgungfu@alpha2.csd.uwm.edu (Martin Scott Goldberg)
Newsgroups:
alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys
.atari.st.tech,rec.games.video.atari
Subject: Atari Computing Museum at Midwest Classic
Date: 4 Jun 2002 16:42:42 GMT
Organization: Information & Media Technologies, University of Wisconsin -
Milwaukee
Lines: 32
Distribution: world
Message-ID: <adiqm2$18a$1@uwm.edu>
NNTP-Posting-Host: 129.89.7.202
Xref: archiver1.google.com alt.games.video.classic:1601
comp.sys.atari.advocacy:1174 comp.sys.atari.programmer:956
comp.sys.atari.st.tech:3522 rec.games.video.atari:4844

June 4th, 2002 - Midwest Classic Host Large Display of Vintage Computers

Let the Midwest Classic take you back to the glory days of personal computers, when people had choices beyond a Windows or Macintosh based computer. Sponsored in conjunction with the Classic Gaming Museum, the Classic Computing Museum features a large display of 8 bit and 16 bit computers from the industry's beginnings in 1975 through to the last days of the 16 bit computers in the early 90's.

Of special note this year is a large section devoted entirely to Atari computers, and will include many hard to find Atari peripherals in their pristine condition. Visitors will also have the opportunity to leave their mark on this historical event by stopping by at the Atari 400 Guest Station, where they can enter their name and a personal saying for other visitors to read.

The Classic Computing Museum will have a large selection of items on display for visitors to see, learn about and play.   Each display will contain a small description and history of the items in the display. Not all items on display will be playable. Classic computing expert and ClassicGaming.Com editor Marty Goldberg will be on hand to answer visitors questions and guide them down memory lane.

"I look forward to exposing people to a rich and vibrant history they may not be aware of." said Marty. "Likewise," he continued, "those who are old hats to the subject will be pleasantly surprised as well by the extent of the display. Definitely something for everyone."

More information about the Midwest Classic may be found at the Official Midwest Classic Web site at the GOAT Store, LLC (http://www.goatstore.com). Dan Loosen can be reached at loosen@goatstore.com and Gary Heil can be reached at heil@goatstore.com for more information on the event.

From 2411632754652972212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5782d27d6d15199,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-05 04:43:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "deuler" <deuler@skydsl.de>
Newsgroups: comp.sys.atari.st.tech
Subject: AtariSTF + SH205 help need
Date: Wed, 5 Jun 2002 13:40:16 +0200
Organization: T-Online
Lines: 43
Message-ID: <adktb0$v3f$07$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1023277216 07 31855 U2v1bKxXS4Yl9Q 020605 11:40:16
X-Complaints-To: abuse@t-online.com
X-Sender: 520024933171-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3523

Hello Folks,

it is my second Cry for help. My Atari SH205 will not comunicate with the AtariST. It comunicates with the controller with SH205 but not with the harddisk. The cable from Atari i put in Input of the HD. I start the Harddisk, wait about 1 minute (thanks Robert) the green harddisk-light will shining for a while and the controller yellow light shows the comunication between Atari and harddisk-controller.
But nothing else. The driver AHDI6061 not will be loadet and tells back ASCI devices Unit0 Identification unavailable. All tree dip-switches are ON.

If i work with driver AHDI301 and try to format i get the Message Fatal Error first. Then the Software starts and i click to Unit0, then SH205. The program try to format the disk, but before i get anather Fatal Error and thats all.
But if i put a jumper to the jumper-ledge J7 between A B HDX starts without the first Fatal Error. That 50% less. But for the other 50% in need your HELP.

```
PU .
T   ..  R     this should be J8
S    .
 and that J7            A C EG I KMO and the Jumper on the Harddisk Seagate
ST-225  : : : : : : : :  ?
                               .  .  .  .  .  .  .  .
                               .  .  .  .  .  .  .  .
                              B DF H J LNP
```

My question is how must i configure the jumper-ledges???
May be you can open your harddisk an make a photo of your configuration and send it to deuler@web.de

Many Thanks Daniel

From -6637204308945943587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69774094e3b603fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-05 14:09:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.gamma.ru!Gamma.RU!comstar.ru!teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CFE7AC8.70009@rogers.com>
From: Axell <noemailaddress@rogers.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-GB; rv:0.9.4) Gecko/20011128 Netscape6/6.2.1
X-Accept-Language: en-gb
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacing Atari ST drive
References: <3CFA59AC.4020304@rogers.com> <addqkg$17p$1@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Wed, 05 Jun 2002 20:51:17 GMT
NNTP-Posting-Host: 24.114.82.165
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1023310277 24.114.82.165 (Wed, 05 Jun 2002 16:51:17 EDT)
NNTP-Posting-Date: Wed, 05 Jun 2002 16:51:17 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3524

Thanks for the info.

```
From -7431268706442119801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5782d27d6d15199
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-07 09:37:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Jonathan Mortimer <jonathanmortimer@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AtariSTF + SH205 help need
Date: Fri, 07 Jun 2002 17:33:46 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3D00E06A.83F5E8AB@madasafish.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
References: <adktb0$v3f$07$1@news.t-online.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3525
```

If it's a scsi device it needs to be terminated, is it? On physical hard drives there are usually a few jumpers which do this, you should be able to find out info on just about every hard drive ever made (within reason!) on the internet - look to the manufacturers web site or do a search for you make + model. Alternatively you should be able to use a scsi terminator block which connects to the spare scsi port on the outside of the hard drive case.

Also check the address, as every scsi device must have a different address (1-7), there should be a jumper set with A0, A1, A2 or similar; these will be binary coded 1,2,4 so that you make the address number using one or more jumpers.

I don't personally know anything about SH205 hardware, this is just general scsi stuff.

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

```
From 6017752128007944655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7092100003bb2ea4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-07 10:55:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
```

From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari crashes with 3 bombs
Message-ID: <qks1gu8vv1p84810hj2g159hekmeu11nsn@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Fri, 07 Jun 2002 17:55:54 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1023472554 68.5.146.68 (Fri, 07 Jun 2002 13:55:54 EDT)
NNTP-Posting-Date: Fri, 07 Jun 2002 13:55:54 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3526

I have an 520 ST with Tos 1.4 and 4 meg ram upgrade.
It does not recognize the Floppy drives and usually crashes with 3
bombs, when I boot from the Hard disk. The Ram checks out OK
when I test it. So im replacing the DMA chip ?? do I need to change
the floppy controller chip ?? What could cause the address errors of
three bombs.Thanks

Bud

From 6408044490103124161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5782d27d6d15199
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-07 11:18:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Message-ID: <3D00F8CF.8A9F935F@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AtariSTF + SH205 help need
References: <adktb0$v3f$07$1@news.t-online.com> <3D00E06A.83F5E8AB@madasafish.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Fri, 07 Jun 2002 18:16:47 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1023473807 24.112.211.217 (Fri, 07
Jun 2002 14:16:47 EDT)
NNTP-Posting-Date: Fri, 07 Jun 2002 14:16:47 EDT

Xref: archiver1.google.com comp.sys.atari.st.tech:3527

Hi Johnathon

Jonathan Mortimer wrote:

> If it's a scsi device it needs to be terminated, is it? On physical hard drives there are usually a few jumpers which do this, you should be able to find out info on just about every hard drive ever made (within reason!) on the internet - look to the manufacturers web site or do a search for you make + model. Alternatively you should be able to use a scsi terminator block which connects to the spare scsi port on the outside of the hard drive case.
>
> Also check the address, as every scsi device must have a different address (1-7), there should be a jumper set with A0, A1, A2 or similar; these will be binary coded 1,2,4 so that you make the address number using one or more jumpers.
>
> I don't personally know anything about SH205 hardware, this is just general scsi stuff.
> --
> Jonathan Mortimer
>
> http://www.geocities.com/jonny_morrisuk/

the SH205 drives, yes *all* of them were MFM drives, not scsi. The only atari produced external hard drives that had scsi drive mechs were the Megafile44's which used the Syquest SA555 drive mech.   Hard drives on the ST still cause the most confusion among users. Just in the past few months I've seen some pretty wild claims made about them incluidng one that any atari hard drive could handle almost any style of hard drive mech. Another pair of users I knew locally a while back got confused about it too. One kept insisting he had a 1gigabyte MFM drive (which is outright impossible) and another had an ESDI drive that he thought was SCSI. I think its long past time we atari users put together an accurate Hard disk FAQ.

From 7168946009041984938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7092100003bb2ea4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-07 17:17:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari crashes with 3 bombs
Message-ID: <68j2gusvvnt3u4qu0qucg29cui0bn15qoe@4ax.com>
References: <qks1gu8vv1p84810hj2g159hekmeu11nsn@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sat, 08 Jun 2002 00:17:50 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1023495470 68.5.146.68 (Fri, 07 Jun 2002 20:17:50 EDT)
NNTP-Posting-Date: Fri, 07 Jun 2002 20:17:50 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3528

On Fri, 07 Jun 2002 17:55:54 GMT, atarikid <atarikid@cox.net> wrote:

>I have an 520 ST with Tos 1.4 and 4 meg ram upgrade.
>It does not recognize the Floppy drives and usually crashes with 3
>bombs, when I boot from the Hard disk. The Ram checks out OK
>when I test it. So im replacing the DMA chip ?? do I need to change
>the floppy controller chip ?? What could cause the address errors of
>three bombs.Thanks
>
>Bud

Well I replace DMA chip and the crashes stop but the floppy is not
there. Where is the Floppy controller ?

Thanks

From 1838271038920024118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7092100003bb2ea4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-07 17:35:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari crashes with 3 bombs
Message-ID: <f9k2gu4gqigut2u674368to4lffumki52e@4ax.com>
References: <qks1gu8vv1p84810hj2g159hekmeu11nsn@4ax.com> <68j2gusvvnt3u4qu0qucg29cui0bn15qoe@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Sat, 08 Jun 2002 00:35:31 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1023496531 68.5.146.68 (Fri, 07 Jun 2002 20:35:31 EDT)
NNTP-Posting-Date: Fri, 07 Jun 2002 20:35:31 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3529

```
I found it and it isnt socketed also the crashes began again..
three bombs every time.

Sheesh

On Sat, 08 Jun 2002 00:17:50 GMT, atarikid <atarikid@cox.net> wrote:

>On Fri, 07 Jun 2002 17:55:54 GMT, atarikid <atarikid@cox.net> wrote:
>
>>I have an 520 ST with Tos 1.4 and 4 meg ram upgrade.
>>It does not recognize the Floppy drives and usually crashes with 3
>>bombs, when I boot from the Hard disk. The Ram checks out OK
>>when I test it. So im replacing the DMA chip ?? do I need to change
>>the floppy controller chip ?? What could cause the address errors of
>>three bombs.Thanks
>>
>>Bud
>
>Well I replace DMA chip and the crashes stop but the floppy is not
>there. Where is the Floppy controller ?
>
>Thanks




From 2549868254725091486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7092100003bb2ea4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-08 06:05:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <qks1gu8vv1p84810hj2g159hekmeu11nsn@4ax.com>
Subject: Re: Atari crashes with 3 bombs
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 24
Message-ID: <AinM8.37$WO1.45261@newsfeed.slurp.net>
Date: Sat, 08 Jun 2002 13:05:36 GMT
NNTP-Posting-Host: 208.141.201.94
X-Trace: newsfeed.slurp.net 1023541536 208.141.201.94 (Sat, 08 Jun 2002 08:05:36
CDT)
NNTP-Posting-Date: Sat, 08 Jun 2002 08:05:36 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3530

On 7 Jun 2002 17:55:54 G, atarikid  wrote:
>I have an 520 ST with Tos 1.4 and 4 meg ram upgrade.
>It does not recognize the Floppy drives and usually crashes with 3
>bombs, when I boot from the Hard disk. The Ram checks out OK
```

>when I test it. So im replacing the DMA chip ?? do I need to change
>the floppy controller chip ?? What could cause the address errors of
>three bombs.Thanks

Have you tried pressing down on all the chips. I had a ST that did the
same thing and pressing down on all the chips resulted in a good boot.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva

From 4262183006448748015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-09 10:46:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed.mathworks.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Christopher Coxon" <Gusbucket@btopenworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Sun, 9 Jun 2002 17:45:13 +0000 (UTC)
Organization: BT Openworld
Lines: 24
Message-ID: <ae0478$ljn$1@paris.btinternet.com>
References: <3CF4AB5D.41E79E49@madasafish.com> <ad2ukh$u9f$1@news7.svr.pol.co.uk> <cNeNCoJW98Ewnd@atari.org.uk> <3CF68B46.AA6B9E45@madasafish.com>
NNTP-Posting-Host: host213-122-83-186.in-addr.btopenworld.com
X-Trace: paris.btinternet.com 1023644713 22135 213.122.83.186 (9 Jun 2002 17:45:13 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 9 Jun 2002 17:45:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3531

Hi Jonathan,
If thats the very early one (STM 260) which I think is what you may be

describing its more collectable than most of the STFM 520's and 1040's And sell on E Bay for around the twenty quid mark. Ive only seen 2 go on E Bay in the last month or so and both went around that price, one with box fetched about a tenner more.

Cheers
Chris C

"Jonathan Mortimer" <jonathanmortimer@madasafish.com> wrote in message news:3CF68B46.AA6B9E45@madasafish.com...
> No promises, but you might be able to take away an STM (with all the
> bits and pieces - external power supply, external floppy drive, external
> special modulator lead thingy) IF I can't sell it first. Will let you
> know.
> Postage could be more than the machine is worth though...
>
> --
> Jonathan Mortimer
>
> http://www.geocities.com/jonny_morrisuk/

From 7335004706112970394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32c3b4ea61ea90ca
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-09 18:57:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Digital Camera (parallel)
Date: Sun, 09 Jun 2002 21:58:27 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9298003.72DE%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <VMSK8.113855$Gs.11249456@bin5.nnrp.aus1.giganews.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3532

in article VMSK8.113855$Gs.11249456@bin5.nnrp.aus1.giganews.com, Michael Robillard at michael.robillard@the-spa.com wrote on 6/3/02 7:16 PM:

> I recently acquired a digital camera (local K-Mart was going out of
> business).The camera comes with a parallel printer cable.Is there any

> way I can use the camera with my Falcon.

There is software for RS232 cameras, but that won't help you. I do not
know of any such software for that type of camera. The only solution I can
think of would be a SCSI PC card reader. Depending on the unit, you
might need an adapter, assuming your camera has removable media.

Lonny Pursell

From 3624612079243376473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69774094e3b603fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-10 00:49:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1023695374-62779AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacing Atari ST drive
References: <3CFA59AC.4020304@rogers.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 39
Date: Sun, 09 Jun 2002 09:21:38 -0100
NNTP-Posting-Host: 80.1.32.61
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1023695383 80.1.32.61 (Mon, 10 Jun 2002
08:49:43 BST)
NNTP-Posting-Date: Mon, 10 Jun 2002 08:49:43 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3533

From: Axell <noemailaddress@rogers.com>
Date: Sun, 02 Jun 2002 17:41:09 GMT

>The floppy is an old single sided belt driven 400K drive (chinon F353AT)
>with an adapter board labelled C025913 that sits between the drive and

This adaptor isn't necessary with later drives. You'll be able to plug the
ribbon cable from the Atari's motherboard into the back of a replacement
drive along with the power cable - throw this adaptor board away.

>The floppy port supplies both DS0 & 1 Signals, does this exist in all
>models?, do I have to set the drives both to DS0? or can I use an

You'll have to set the replacement drive to DS1, or use a cable with a twist.

> If I am stuck with the internal floppy drive, does anyone have a recommendation for a 1.44 drive that will minimize modification to the ST case.

You should search out Hallvard Tangeraas' modification using a Sony drive - in the archive he describes how to change the faceplates. This is a very good and clear document with diagrams on what to jumper etc.

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 654112102837636943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eca6c51f34244cd9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-11 06:38:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news.nask.pl!lublin.pl!news.lublin.pl!alan.umcs.lublin.pl!candle
From: Sebastian Bartkowicz <candle@alan.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: ACSI specication...
Date: Tue, 11 Jun 2002 15:39:01 +0200
Organization: lubman
Lines: 11
Message-ID: <Pine.LNX.4.33.0206111533180.27990-100000@alan.umcs.lublin.pl>
NNTP-Posting-Host: alan.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: news.lublin.pl 1023802715 15331 212.182.57.122 (11 Jun 2002 13:38:35 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: Tue, 11 Jun 2002 13:38:35 +0000 (UTC)
Xref: archiver1.google.com comp.sys.atari.st.tech:3534

Hi,

I'm looking for any kind of ACSI specification - especially one whit data
transfer cycle and command cycle timings. I'm going to design some ide to
acsi adaptor (normal ide drive, some logic, microcontroller, etc) so i
could use any ide drive as native atari acsi drive..
it's going to be freeware project, so if anyone finds it intresting then
please help me searching for this acsi specification...

candle'o'sin

From -8925716372296562500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11181b,d571ec44c12d343a,start
X-Google-Attributes: gid11181b,public
X-Google-Thread: 1115ce,d571ec44c12d343a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,d571ec44c12d343a,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,d571ec44c12d343a,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,d571ec44c12d343a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-11 13:40:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Dan@AVC" <atarivideoclub@yahoo.com>
Newsgroups: alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st.tech,rec.games.video.atari
Subject: Homebrew programers wanted for Jagfest 2k2
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SetN8.15513$6m5.4619@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.103.70
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1023828018 12.250.103.70 (Tue, 11 Jun 2002 20:40:18 GMT)
NNTP-Posting-Date: Tue, 11 Jun 2002 20:40:18 GMT
Organization: AT&T Broadband
Date: Tue, 11 Jun 2002 20:40:18 GMT
Xref: archiver1.google.com alt.games.video.classic:1611 comp.sys.atari.advocacy:1188 comp.sys.atari.programmer:961 comp.sys.atari.st.tech:3535 rec.games.video.atari:4873

I am one of the organiziners of the upcoming Jagfest that is set to be held
at Saint Louis,Missouri on July 12th and 13th. We are currently changing the

direction of Jagfest from Atari only to Gaming in general,(classic and next gen). We are looking for peoplewho develop home games to attend.
If anybody on this list is intersted e-mail me or contact greg george at greg@ataritimes.com.

be sure to visit the jagfest 2k2 site at http://omcgames.com/jagfest
thank you
Dan Iacovelli
co-organizer of Jagfest 2002

From -3674387295521148400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35949e9e2bdb9f5a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-14 06:05:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!colt.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Mark" <saleitemREMOVEME@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARIS AND MONITORS ETC FOR SALE
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gSlO8.905$x96.65801@newsfep1-win.server.ntli.net>
Date: Fri, 14 Jun 2002 14:03:49 +0100
NNTP-Posting-Host: 213.104.102.70
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1024059916 213.104.102.70 (Fri, 14 Jun 2002 14:05:16 BST)
NNTP-Posting-Date: Fri, 14 Jun 2002 14:05:16 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3536

1 X ATARI 1040STE 4 MEG
1 X ATARI 520STFM 4 MEG
1 X ATARI 520STFM 2.5 MEG
1 X ATARI 520ST
TATUNG HI RES BLACK AND WHITE MONITOR
PHILIPS CM8833 MONITOR
PHILIPS CM8833 MKII MONITOR
SYSTEM SOLUTIONS MINIS HARD DISK
SCSI HARD DISK
SCSI CD ROM DRIVE
1 X ICD LINK 2 CONNECTOR
1 X ICD LINK 1 CONNECTOR

HAND SCANNER, TABLET, TRACKBALL
ATARI MICE, AND OTHER
FAX/MODEM 14400 BPS
MANY BOXES OF SOFTWARE DISK, ST FORMAT DISKS ETC
ST FORMAT MAGAZINE
LOADS OF BOOKS
EXTRA MIDI PORT
MANY CABLES CONNECTIONS AND OTHER ODDS AND ENDS

Looking to sell as complete package.
Open to offers. Thanks.
I am based in Cheshunt, South Hertfordshire.

saleitemREMOVEME@hotmail.com

```
From -1060320005285000028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5782d27d6d15199
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-14 08:20:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!news.demon.co.uk!demon!
steverosie.demon.co.uk!atari.org!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AtariSTF + SH205 help need
Date: Fri, 14 Jun 2002 16:17:32 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <hqZqzABMkgC9EwaP@atari.org.uk>
References: <adktb0$v3f$07$1@news.t-online.com>
 <3D00E06A.83F5E8AB@madasafish.com> <3D00F8CF.8A9F935F@rogers.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1024067973 nnrp-07:23852 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.01-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3537
```

In article <3D00F8CF.8A9F935F@rogers.com>, James Alexander
<james-m-alexander@rogers.com> writes
>the SH205 drives, yes *all* of them were MFM drives, not scsi. The only atari
>produced external hard drives that had scsi drive mechs were the Megafile44's
>which used the Syquest SA555 drive mech.

Hi all

yup the big shoe boxes were MFM drives, then Atari moved to RLL drive mechanisms as the MFM, due to it's architecture, are limited to size.

```
--
--                             Cheers! For Now
                                    Steve <><              * * *
Email: steve@atari.org.uk                                 * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -3921147059315500244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35949e9e2bdb9f5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-14 08:21:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Mark" <saleitemREMOVEME@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <gSlO8.905$x96.65801@newsfep1-win.server.ntli.net>
Subject: Re: ATARIS AND MONITORS ETC FOR SALE
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jSnO8.31385$sC4.3781835@news6-win.server.ntlworld.com>
Date: Fri, 14 Jun 2002 16:20:24 +0100
NNTP-Posting-Host: 213.104.96.171
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1024068111 213.104.96.171 (Fri, 14 Jun 2002 16:21:51 BST)
NNTP-Posting-Date: Fri, 14 Jun 2002 16:21:51 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3538

P.S. ALSO 2 X EXTERNAL CUMANA FLOPPY DRIVES

From -4241227970250022529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35949e9e2bdb9f5a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-14 08:47:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-

online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Mark" <saleitemREMOVEME@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <gSlO8.905$x96.65801@newsfep1-win.server.ntli.net>
Subject: Re: ATARIS AND MONITORS ETC FOR SALE
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <UdoO8.31490$sC4.3803339@news6-win.server.ntlworld.com>
Date: Fri, 14 Jun 2002 16:45:34 +0100
NNTP-Posting-Host: 213.104.104.83
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1024069620 213.104.104.83 (Fri, 14 Jun 2002 16:47:00 BST)
NNTP-Posting-Date: Fri, 14 Jun 2002 16:47:00 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3539

P.P.S.
Also REPLAY 16 bit audio sampler
PRINTERS
(Sorry list wasn't complete 1st time, but just come across another box)

From 7790781269929562447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d3cba2e9f8d509a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-15 01:35:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: AT-Speed?
Date: Tue, 15 Jun 2002 03:45:12 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cfc29ba158740@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3540

Hi!

Does anyone have any information for this, what was it designed
to run, DOS? I have been kindly given one and like to play
around with it.

On the hardware side is it mapped into the address space on the
ST, can it bus master? It doesn't have any BIOS or ROM onboard
so I assume this is loaded into the ST RAM with software. I
imagine then that programs that access hardware direct, without
using the BIOS will fail. Looks like it has an async connection
to the ST too as it has a 32MHz crystal divided down to 16MHz
that I think feeds the AMD 80286 chip. I'm going to install it
this weekend I think and try the software that I found at Vezzs
site (it was for the megabus version but guess it'll work still)
--
Lyndon Amsdon
http://hardware.atari.org

From 2888171691468497934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,157fc9f97fd72b08,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,157fc9f97fd72b08,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,157fc9f97fd72b08,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 11181b,157fc9f97fd72b08,start
X-Google-Attributes: gid11181b,public
X-Google-Thread: 1115ce,157fc9f97fd72b08,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-06-15 04:21:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Dan@AVC" <atarivideoclub@yahoo.com>
Newsgroups:
alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st.tech,rec.games.video.atari
Subject: Jagfest 2002 news
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ljFO8.195918$352.12005@sccrnsc02>
NNTP-Posting-Host: 12.250.103.70
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1024139601 12.250.103.70 (Sat, 15 Jun 2002 11:13:21 GMT)
NNTP-Posting-Date: Sat, 15 Jun 2002 11:13:21 GMT
Organization: AT&T Broadband
Date: Sat, 15 Jun 2002 11:13:21 GMT
Xref: archiver1.google.com alt.games.video.classic:1619

comp.sys.atari.advocacy:1190 comp.sys.atari.programmer:967
comp.sys.atari.st.tech:3541 rec.games.video.atari:4880

Sponsors announced for Jagfest 2002

For Immediate Release:
June 14, 2002

The organizers of The Sixth Annual Jaguar Festival (dubbed Jag fest 2k2) are pleased to announce
the current line of sponsors:

Atari Jaguar Directory:
an online directory listing of Atari Jaguar owners from around
the world. E-mail: Randy@atarijaguar.net
Website:http://atarijaguardirectory.com

The Game Trader:
A St. Louis area video game dealer that sells classic and
contemporary consoles and games. Located in St. Charles, Mo.,
at 2 Hawks Nest Plaza.
Directions: Directions: I-70 to Highway 94, south to the South Outer Road.
Turn right (west), go one half mile from 94 to Hawks Nest Plaza at the
Hawks Nest Drive overpass. Phone:1-636-723-0072.

Good Deal Games:
An online video game retailer that provides games for classic and orphaned
systems. Their website also provides information on video gaming past.
Michael Thomasson, President
Website: http://www.gooddealgames.com

Songbird Productions:
An online video game retailer and developer of Atari Jaguar and Lynx games.
Their store also hosted the third Jagfest in MN.
Carl Forhan, President
Website: http://www.songbird.atari.net

Telegames:
An online retailer and direct mail of video games for various game systems.
They also develop Atari games for the Jaguar and Lynx like Zero 5,
Breakout 2k and Worms for the Jaguar and Dessert Strike for the Lynx.
Telegames was also one of the first sponsors of Jag fest.
Address: Telegames, PO box 1855, Desoto, TX 75123
Phone: 1-972-228-0690 E-mail: Sales@telegames.com
Website: http://www.telegames.com

Trade n Games
1057a Gravois Road, Fenton MO. 1-636-349-3113. Trade n Games is
located on the bluffs off Gravois (the s is silent) overlooking
Fenton, Mo. Reseller of video games from Pong to Gamecube.

If you represent a business that would benefit from advertising in the
Jagfest program or appearing

in the festival's dealer room to sell your product or offer live demonstration,
e-mail Greg George at greg@ataritimes.com or
JT August at starsabre@att.net for additional details and a pricing schedule.

For more information On Jag fest 2k2 e-mail Greg George at greg@ataritimes.com, James Garvin
at omc@omcgames.com, Daniel Iacovelli at atarivideoclub@yahoo.com or JT August at
starsabre@att.net or visit the Jagfest 2002 site at http://omcgames.com/jagfest

(be sure to visit the Jag fest message board and post your ideas for this event.)

END PRESS RELEASE

From 4101511093221362374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13a7141b599f29d2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-15 05:12:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Jonathan Mortimer <jonathanmortimer@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST no drives detected HD or FD
Date: Sat, 15 Jun 2002 12:57:13 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3D0B2B99.397B58FF@madasafish.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
References: <ol80fuk8udkf09ei46hilp7a96t0gan1ig@4ax.com>
<1fcs4xj.1ne1ya11ly7qcaN%rs.mac@t-online.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:3542

Robert Schaffner wrote:
>
> atarkid <atarimkid@cox.net> wrote:
>
> > My Atari ST doesn't detect my drives most of the time, Hard or Floppy
> > Drives. Then all of a sudden it will work for no apparent reason.
> > Sometimes it will detect just the floppy and not the Hard drive.

>
> Sounds like contact problems with DMA and Floppy controller, if they are
> placed on sockets on mainboard.
>

Or could be dry solder joints - old well-used electronic equipment (and
some new!) suffer from this. The best thing to do is to be very handy
with a good quality soldering iron, suck away (with a solder sucker, not
your mouth!) the old solder and replace with new. Be sure not to use
too high a temperature as it could damage the chips.
Alternatively find a junked Atari with a good motherboard and swap em
over (with your upgrades if required)

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

From -5579084316647130179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d3cba2e9f8d509a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-15 06:06:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!surfnet.nl!news2.kpn.net!news.kpn.net!nslave.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3cfc29ba158740@madasafish.com>
Subject: Re: AT-Speed?
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024146232.106278@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Sat, 15 Jun 2002 13:05:47 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1024146347 212.104.129.36 (Sat, 15 Jun 2002 15:05:47 MET DST)
NNTP-Posting-Date: Sat, 15 Jun 2002 15:05:47 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3543

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3cfc29ba158740@madasafish.com...
> Hi!

>
> Does anyone have any information for this, what was it designed
> to run, DOS? I have been kindly given one and like to play
> around with it.
>

Most of these only did CGA emulation. I guess they would run Windows
3.0 (possibly not 3.1)

> On the hardware side is it mapped into the address space on the
> ST, can it bus master? It doesn't have any BIOS or ROM onboard
> so I assume this is loaded into the ST RAM with software. I
> imagine then that programs that access hardware direct, without
> using the BIOS will fail. Looks like it has an async connection
> to the ST too as it has a 32MHz crystal divided down to 16MHz
> that I think feeds the AMD 80286 chip. I'm going to install it
> this weekend I think and try the software that I found at Vezzs
> site (it was for the megabus version but guess it'll work still)
> --
> Lyndon Amsdon
> http://hardware.atari.org

From -3311001375863332480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d3cba2e9f8d509a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-15 14:35:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!feed.textport.net!sn-xit-04!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AT-Speed?
Date: Tue, 15 Jun 2002 03:45:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cfc2b022f0d30@madasafish.com>
References: <3cfc29ba158740@madasafish.com>
 <1024146232.106278@ananke.eclipse.net.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:3544

Hi Dave,

```
>> Does anyone have any information for this, what was it designed
>> to run, DOS?  I have been kindly given one and like to play
>> around with it.
>>
>
>Most of these only did CGA emulation. I guess they would run Windows
>3.0 (possibly not 3.1)

I looked up on google archives and it seems that people have
said that it runs windows 3.1 with quite a nippy speed.  But
some of the answers to the questions below would be very helpful
:)  Pity the old 286 is soldered as I believe some boards were
made to use 486 in a 286 socket, and these days, you'd be able
to pick one up next to nothing.  Just trying to think what I can
use it for :)  Maybe some DOS apps.

>> On the hardware side is it mapped into the address space on the
>> ST, can it bus master?  It doesn't have any BIOS or ROM onboard
>> so I assume this is loaded into the ST RAM with software.  I
>> imagine then that programs that access hardware direct, without
>> using the BIOS will fail.  Looks like it has an async connection
>> to the ST too as it has a 32MHz crystal divided down to 16MHz
>> that I think feeds the AMD 80286 chip.  I'm going to install it
>> this weekend I think and try the software that I found at Vezzs
>> site (it was for the megabus version but guess it'll work still)

--
Lyndon Amsdon
http://hardware.atari.org


From 1950194288641578273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-16 07:22:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!
news.clara.net!newsfeed01.sul.t-online.de!t-online.de!newspeer1-
gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-
mail
From: "The Caver!" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Power Computing External Floppy
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
Date: Sun, 16 Jun 2002 15:22:23 +0100
NNTP-Posting-Host: 213.106.161.127
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X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1024237333 213.106.161.127 (Sun, 16 Jun 2002 15:22:13 BST)
NNTP-Posting-Date: Sun, 16 Jun 2002 15:22:13 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3545

I have just got a Power Computing External 3.5 Floppy Drive for my STE but there is no psu anyone know what voltage it uses and which pin is the live i.e. inside or out?

Regards

Graham

From -8082650286138589950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d3cba2e9f8d509a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-16 12:28:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!newsmaster-01.atnet.at!atnet.at!news.netway.at!nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3cfc29ba158740@madasafish.com> <1024146232.106278@ananke.eclipse.net.uk> <3cfc2b022f0d30@madasafish.com>
Subject: Re: AT-Speed?
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024255610.57084@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Sun, 16 Jun 2002 19:28:47 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1024255727 212.104.129.36 (Sun, 16 Jun 2002 21:28:47 MET DST)
NNTP-Posting-Date: Sun, 16 Jun 2002 21:28:47 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3546

Sorry I can't help any more. I gave all my Atari Mags that might had had some technical info in away a long time ago.

```
"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3cfc2b022f0d30@madasafish.com...
> Hi Dave,
>
> >> Does anyone have any information for this, what was it designed
> >> to run, DOS?  I have been kindly given one and like to play
> >> around with it.
> >>
> >
> >Most of these only did CGA emulation. I guess they would run Windows
> >3.0 (possibly not 3.1)
>
> I looked up on google archives and it seems that people have
> said that it runs windows 3.1 with quite a nippy speed.  But
> some of the answers to the questions below would be very helpful
> :)  Pity the old 286 is soldered as I believe some boards were
> made to use 486 in a 286 socket, and these days, you'd be able
> to pick one up next to nothing.  Just trying to think what I can
> use it for :)  Maybe some DOS apps.
>
> >> On the hardware side is it mapped into the address space on the
> >> ST, can it bus master?  It doesn't have any BIOS or ROM onboard
> >> so I assume this is loaded into the ST RAM with software.  I
> >> imagine then that programs that access hardware direct, without
> >> using the BIOS will fail.  Looks like it has an async connection
> >> to the ST too as it has a 32MHz crystal divided down to 16MHz
> >> that I think feeds the AMD 80286 chip.  I'm going to install it
> >> this weekend I think and try the software that I found at Vezzs
> >> site (it was for the megabus version but guess it'll work still)
>
> --
> Lyndon Amsdon
> http://hardware.atari.org




From 4381135823098121896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-16 17:10:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!
news.xtra.co.nz!newsfeeds.ihug.co.nz!lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: "mark" <mark@computercom.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power Computing External Floppy
Date: Mon, 17 Jun 2002 10:17:25 +1000
Organization: ihug ( New Zealand )
Lines: 20
```

Message-ID: <aej9e4$t96$1@lust.ihug.co.nz>
References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
NNTP-Posting-Host: p384-tnt1.mel.ihug.com.au
X-Trace: lust.ihug.co.nz 1024272646 29990 203.173.161.130 (17 Jun 2002 00:10:46 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Mon, 17 Jun 2002 00:10:46 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3547

Hi, should be 5 volts, use a multimeter to check the polarity....i.e check
the centre pin against sheild and see if it is open or closed circuit.

Mark

"The Caver!" <caver99@ntlworld.com> wrote in message
news:pa1P8.453$OZ2.64738@news8-gui.server.ntli.net...
> I have just got a Power Computing External 3.5 Floppy Drive for my STE but
> there is no psu anyone know what voltage it uses and which pin is the live
> i.e. inside or out?
>
>
> Regards
>
> Graham
>
>

From 1867198308774037209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-17 12:47:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: "The Caver!" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
<aej9e4$t96$1@lust.ihug.co.nz>
Subject: Re: Power Computing External Floppy
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

```
Message-ID: <_0rP8.24825$gm5.4731749@news11-gui.server.ntli.net>
Date: Mon, 17 Jun 2002 20:47:13 +0100
NNTP-Posting-Host: 213.106.161.127
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1024343226 213.106.161.127 (Mon, 17 Jun 2002
20:47:06 BST)
NNTP-Posting-Date: Mon, 17 Jun 2002 20:47:06 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3548

Thanks thats great, job dun.

"mark" <mark@computercom.com.au> wrote in message
news:aej9e4$t96$1@lust.ihug.co.nz...
> Hi, should be 5 volts, use a multimeter to check the polarity....i.e check
> the centre pin against sheild and see if it is open or closed circuit.
>
> Mark
>
>
> "The Caver!" <caver99@ntlworld.com> wrote in message
> news:pa1P8.453$OZ2.64738@news8-gui.server.ntli.net...
> > I have just got a Power Computing External 3.5 Floppy Drive for my STE
but
> > there is no psu anyone know what voltage it uses and which pin is the
live
> > i.e. inside or out?
> >
> >
> > Regards
> >
> > Graham
> >
> >
>
>




From 8453665145770550412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-18 00:55:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news11-
gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1024386936-189030AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power Computing External Floppy
```

References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 29
Date: Mon, 17 Jun 2002 09:25:14 -0100
NNTP-Posting-Host: 80.1.32.7
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1024386953 80.1.32.7 (Tue, 18 Jun 2002 08:55:53 BST)
NNTP-Posting-Date: Tue, 18 Jun 2002 08:55:53 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3549

From: "The Caver!" <caver99@ntlworld.com>
Date: Sun, 16 Jun 2002 15:22:23 +0100

>I have just got a Power Computing External 3.5 Floppy Drive for my STE but
>there is no psu anyone know what voltage it uses and which pin is the live
>i.e. inside or out?

You could whip the case off and trace the wires - should be easy to find the info you want.

I'd _guess_ at centre pole positive, but do feel free to check...

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 1008863548197863239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-18 08:31:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!nntp.infostrada.it!

intra09.infocamere.it!not-for-mail
From: "Crab Nebula" <fsicuteriNO_SPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: PC power supply with a 1040?
Date: Tue, 18 Jun 2002 17:14:54 +0200
Organization: Another Netscape Collabra Server User
Lines: 14
Message-ID: <aenk6b$o9228@intra09.infocamere.it>
NNTP-Posting-Host: 1.104.4.100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3550

Hello to everyone,
I have a 1040 ST and a 1040 STE, both with power supply burn. I gave both them to a friend to try repairing them, but, while waiting for an answer....
As far as you know, isn't possible to use a common PC power supply with my 1040? The voltage seem to be the same, 5 and 12 v., with some grounds...
I have no problems about the size of the PS, considering I want to mount the 1040 in a 2U Rack.
Any idea about this?

Thank you
Fabrizio

From -5540864561697950501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-18 12:08:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!newsfeed.vmunix.org!newsfeed01.sul.t-online.de!newsmm01.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: tobias kerner <deceptor@tkware.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC power supply with a 1040?
Date: Tue, 18 Jun 2002 21:03:15 +0200
Organization: T-Online
Lines: 23
Message-ID: <3D0F83F3.5040600@tkware.de>
References: <aenk6b$o9228@intra09.infocamere.it>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1024426975 07 24751 CjjpbKTGSAHnRt 020618 19:02:55
X-Complaints-To: abuse@t-online.com
X-Sender: 520013495600-0001@t-dialin.net

User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.0) Gecko/20020529
X-Accept-Language: en-us, en
Xref: archiver1.google.com comp.sys.atari.st.tech:3551

Crab Nebula wrote:
> Hello to everyone,
> I have a 1040 ST and a 1040 STE, both with power supply burn. I gave both
> them to a friend to try repairing them, but, while waiting for an answer....
> As far as you know, isn't possible to use a common PC power supply with my
> 1040? The voltage seem to be the same, 5 and 12 v., with some grounds...
> I have no problems about the size of the PS, considering I want to mount the
> 1040 in a 2U Rack.
> Any idea about this?
>

sure you can use a pc PS. you should use an old AT PS if you want to
mount it in a small rack.

> Thank you
> Fabrizio
>
>
>

tobi

From 7998656593960546476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 01:14:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.infostrada.it!intra09.infocamere.it!not-for-mail
From: "Crab Nebula" <fsicuteriNO_SPAM@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC power supply with a 1040?
Date: Wed, 19 Jun 2002 09:58:32 +0200
Organization: Another Netscape Collabra Server User
Lines: 34
Message-ID: <aepeh1$oa827@intra09.infocamere.it>
References: <aenk6b$o9228@intra09.infocamere.it> <3D0F83F3.5040600@tkware.de>
NNTP-Posting-Host: 1.104.4.100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3552

Thanx

```
Fabrizio

"tobias kerner" <deceptor@tkware.de> ha scritto nel messaggio
news:3D0F83F3.5040600@tkware.de...
> Crab Nebula wrote:
> > Hello to everyone,
> > I have a 1040 ST and a 1040 STE, both with power supply burn. I gave
both
> > them to a friend to try repairing them, but, while waiting for an
answer....
> > As far as you know, isn't possible to use a common PC power supply with
my
> > 1040? The voltage seem to be the same, 5 and 12 v., with some grounds...
> > I have no problems about the size of the PS, considering I want to mount
the
> > 1040 in a 2U Rack.
> > Any idea about this?
> >
>
> sure you can use a pc PS. you should use an old AT PS if you want to
> mount it in a small rack.
>
>
> > Thank you
> > Fabrizio
> >
> >
> >
>
> tobi
>




From -3965446849991939702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 01:43:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.esat.net!nslave.kpnqwest.net!nnum.kpnqwest.net!
EU.net!nreader2.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <aenk6b$o9228@intra09.infocamere.it> <3D0F83F3.5040600@tkware.de>
<aepeh1$oa827@intra09.infocamere.it>
Subject: Re: PC power supply with a 1040?
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
```

Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1024476003.732528@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Wed, 19 Jun 2002 08:42:04 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 1024476124 212.104.129.36 (Wed, 19 Jun 2002
10:42:04 MET DST)
NNTP-Posting-Date: Wed, 19 Jun 2002 10:42:04 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3553

One more warning point. Most AT PSU's do not like being switched on with no
load. So if you want to check the voltages make sure you have the outputs
plugged into into something.

"Crab Nebula" <fsicuteriNO_SPAM@hotmail.com> wrote in message
news:aepeh1$oa827@intra09.infocamere.it...
> Thanx
> Fabrizio
>
> "tobias kerner" <deceptor@tkware.de> ha scritto nel messaggio
> news:3D0F83F3.5040600@tkware.de...
> > Crab Nebula wrote:
> > > Hello to everyone,
> > > I have a 1040 ST and a 1040 STE, both with power supply burn. I gave
> both
> > > them to a friend to try repairing them, but, while waiting for an
> answer....
> > > As far as you know, isn't possible to use a common PC power supply
with
> my
> > > 1040? The voltage seem to be the same, 5 and 12 v., with some
grounds...
> > > I have no problems about the size of the PS, considering I want to
mount
> the
> > > 1040 in a 2U Rack.
> > > Any idea about this?
> > >
> >
> > sure you can use a pc PS. you should use an old AT PS if you want to
> > mount it in a small rack.
> >
> >
> > > Thank you
> > > Fabrizio
> > >
> > >
> > >
> >
> > tobi
> >

>
>

From -3717561905157923321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 04:53:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!217.205.231.226!not-for-mail
From: "Mike Wynne" <mikeywyn@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Hard Drive Woes
Date: Wed, 19 Jun 2002 12:53:11 +0100
Lines: 30
Message-ID: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
NNTP-Posting-Host: 217.205.231.226
X-Trace: fu-berlin.de 1024487593 9368092 217.205.231.226 (16 [97241])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3554

Oh dear.

I've just dug my old ST out of the cupboard (a 520STfm, 4Mb RAM, T16 accelerator, 1.4Mb Floppy etc all in a tower case with an SM125 monitor) to discover that it's hard drive has died.

It was a Seagate ST296N drive on a Supra host adaptor. Now I'm wondering if it's worth keeping the Supra interface or getting a new more modern host adaptor.

What's the biggest drive the Supra host adaptor (and software) can handle? I've got a stack of small (500ish Mb) IDE drives knocking about - would it be cheaper to buy a new IDE interface instead of trying to get hold of another SCSI drive?

How does the performance of the IDE interfaces compare to ASCI?

Oh, and I've just realised that I added an OMTI 3520 controller to the system years ago though I don't fancy using MFM drives anymore.

TIA,

MikeW

--

Want to build your own Speccy?
http://speccybob.2y.net/

From 2253631002149218963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7dbecb91bc71b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 07:02:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power Computing External Floppy
Date: Sun, 16 Jun 2002 11:36:34 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d0c6a58283161@madasafish.com>
References: <pa1P8.453$OZ2.64738@news8-gui.server.ntli.net>
 <1024386936-189030AEicMi@ntlworld.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3555

Hi

>You could whip the case off and trace the wires - should be easy to find the
>info you want.

Yes, they usually go to a electrolytic smoothing capacitor with
the polarity marked on it.

>I'd _guess_ at centre pole positive, but do feel free to check...

I've never understood the purpose of using the wrong pins, using
the inside as negative. Just causes more problems when you do
come across old equipment with no external markings.
--
Lyndon Amsdon
http://hardware.atari.org

From -2322654115864391490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-06-19 08:48:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3D10A78D.B5B9F3FB@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Wed, 19 Jun 2002 15:48:09 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1024501689 24.112.211.217 (Wed, 19 Jun 2002 11:48:09 EDT)
NNTP-Posting-Date: Wed, 19 Jun 2002 11:48:09 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3556

Hi Mike

SCSI drives are the best choice for ST's these days, have been for years. There is one ide host adaptor from Mario becroft in new zealand which also has a TOS 2.6 upgrade as well I think. But since you say you used a scsi drive before, it will likelyh be less expensive to dig up another scsi drive. Where I live (toronto canada) its fairly easy to pick up a 2 gig scsi drive for $25 with the smaller sizes costing even less.

Mike Wynne wrote:

> Oh dear.
>
> I've just dug my old ST out of the cupboard (a 520STfm, 4Mb RAM, T16 accelerator, 1.4Mb Floppy etc all in a tower case with an SM125 monitor) to discover that it's hard drive has died.
>
> It was a Seagate ST296N drive on a Supra host adaptor. Now I'm wondering if it's worth keeping the Supra interface or getting a new more modern host adaptor.
>
> What's the biggest drive the Supra host adaptor (and software) can handle? I've got a stack of small (500ish Mb) IDE drives knocking about - would it be cheaper to buy a new IDE interface instead of trying to get hold of another SCSI drive?
>
> How does the performance of the IDE interfaces compare to ASCI?
>
> Oh, and I've just realised that I added an OMTI 3520 controller to the

> system years ago though I don't fancy using MFM drives anymore.
>
> TIA,
>
> MikeW
>
> --
> Want to build your own Speccy?
> http://speccybob.2y.net/

From 2202865678329370382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 10:32:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!207.115.63.138!
newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <aenk6b$o9228@intra09.infocamere.it> <3D0F83F3.5040600@tkware.de>
<aepeh1$oa827@intra09.infocamere.it> <1024476003.732528@ananke.eclipse.net.uk>
Subject: Re: PC power supply with a 1040?
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <ee3Q8.1098$rj1.98649248@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 63.198.206.251
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1024507914 ST000 63.198.206.251 (Wed, 19 Jun 2002 13:31:54 EDT)
NNTP-Posting-Date: Wed, 19 Jun 2002 13:31:54 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYASVDTJTKRVT^OBCD^VX@WB]^PCPDLXUNNHLHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Wed, 19 Jun 2002 17:31:54 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3557

This is true, but I think it is only picky on the 5V line--or, at least,
loading the 5V
line is sufficient. I used to power my floppies and a HD with one. I had
to load
the 5V line. I believe, from what my father had told me, the need about a
1A load
on the 5V line to fire-up. I used a large (> 5 watt) 5 ohm resistor from 5V

to
ground. I bolted it to the power-supply case so that the fan blew air
across it.

Richard

"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message
news:1024476003.732528@ananke.eclipse.net.uk...
> One more warning point. Most AT PSU's do not like being switched on with
no
> load. So if you want to check the voltages make sure you have the outputs
> plugged into into something.
>
> "Crab Nebula" <fsicuteriNO_SPAM@hotmail.com> wrote in message
> news:aepeh1$oa827@intra09.infocamere.it...
> > Thanx
> > Fabrizio
> >
> > "tobias kerner" <deceptor@tkware.de> ha scritto nel messaggio
> > news:3D0F83F3.5040600@tkware.de...
> > > Crab Nebula wrote:
> > > > Hello to everyone,
> > > > I have a 1040 ST and a 1040 STE, both with power supply burn. I gave
> > both
> > > > them to a friend to try repairing them, but, while waiting for an
> > answer....
> > > > As far as you know, isn't possible to use a common PC power supply
> with
> > my
> > > > 1040? The voltage seem to be the same, 5 and 12 v., with some
> grounds...
> > > > I have no problems about the size of the PS, considering I want to
> mount
> > the
> > > > 1040 in a 2U Rack.
> > > > Any idea about this?
> > > >
> > >
> > > sure you can use a pc PS. you should use an old AT PS if you want to
> > > mount it in a small rack.
> > >
> > >
> > > > Thank you
> > > > Fabrizio
> > > >
> > > >
> > > >
> > >
> > > tobi
> > >
> >
> >

>
>

From -4806861454284666213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,851ff06a5555d529
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 11:47:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!gestalt.direcpc.com!DirecTVinternet!DirecTV-DSL!sn-xit-03!
sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drive Woes
Date: Sun, 16 Jun 2002 11:36:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d0c6a40675120@madasafish.com>
References: <aeprb9$8tsgs$1@ID-97241.news.dfncis.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3558

Hi Mike,

>It was a Seagate ST296N drive on a Supra host adaptor. Now I'm wondering if
>it's worth keeping the Supra interface or getting a new more modern host
>adaptor.

Can you find one second hand? Small SCSI drives go quite cheap,
although not as cheap as the IDE versions. I wouldn't know how
large the Supra adaptor supports on disk size, maybe 1 GB?

>What's the biggest drive the Supra host adaptor (and software) can handle?
>I've got a stack of small (500ish Mb) IDE drives knocking about - would it
>be cheaper to buy a new IDE interface instead of trying to get hold of
>another SCSI drive?

A second hand SCSI drive will be cheaper than a IDE adaptor.
There were a couple of IDE adaptors, IDEal and Mario Becrofts
one. There were some made by C't I think but not sure.

>How does the performance of the IDE interfaces compare to ASCI?

My IDE drive on my STE is very good, don't see it being slow I
think 1.5MB/sec max. But, maybe under multitasking system

ASCI/SCSI is better as it supports DMA, where IDE in Ataris
don't.

--
Lyndon Amsdon
http://hardware.atari.org

```
From 6570384167953441469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 15:21:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC power supply with a 1040?
Date: Sun, 16 Jun 2002 11:36:34 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d0c6a3c1d6120@madasafish.com>
References: <aenk6b$o9228@intra09.infocamere.it>
 <3D0F83F3.5040600@tkware.de> <aepeh1$oa827@intra09.infocamere.it>
 <1024476003.732528@ananke.eclipse.net.uk>
 <ee3Q8.1098$rj1.98649248@newssvr13.news.prodigy.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:3559
```

Hi Richard,

>This is true, but I think it is only picky on the 5V line--or, at least,
>loading the 5V
>line is sufficient. I used to power my floppies and a HD with one. I had
>to load
>the 5V line. I believe, from what my father had told me, the need about a
>1A load
>on the 5V line to fire-up. I used a large (> 5 watt) 5 ohm resistor from 5V
>to
>ground. I bolted it to the power-supply case so that the fan blew air
>across it.

1A seems a lot. Anyway, the only PSU I've had problem with was
the Falcon one. All my old AT ones seemed to work fine without
load. An HD should give sufficient load for a PSU.

--
Lyndon Amsdon

```
From -9022574087036638350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd2bb9da6196eaae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-06-19 23:44:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!ac64672c!not-for-mail
From: "Richard Anderson" <richard_anderson@pacbell.net>
Newsgroups: comp.sys.atari.st.tech
References: <aenk6b$o9228@intra09.infocamere.it> <3D0F83F3.5040600@tkware.de>
<aepeh1$oa827@intra09.infocamere.it> <1024476003.732528@ananke.eclipse.net.uk>
<ee3Q8.1098$rj1.98649248@newssvr13.news.prodigy.com>
<3d0c6a3c1d6120@madasafish.com>
Subject: Re: PC power supply with a 1040?
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <9QeQ8.1506$mA5.114253972@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 63.201.80.249
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1024555397 ST000 63.201.80.249 (Thu, 20 Jun
2002 02:43:17 EDT)
NNTP-Posting-Date: Thu, 20 Jun 2002 02:43:17 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQN_@O@UQRRXXOZDFOFTBTR\B@GXLN@GZ_GYO^BTJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Thu, 20 Jun 2002 06:43:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3560


"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3d0c6a3c1d6120@madasafish.com...
> Hi Richard,
>
> >This is true, but I think it is only picky on the 5V line--or, at least,
> >loading the 5V
> >line is sufficient.  I used to power my floppies and a HD with one.  I
had
> >to load
> >the 5V line.  I believe, from what my father had told me, the need about
a
> >1A load
> >on the 5V line to fire-up.  I used a large (> 5 watt) 5 ohm resistor from
```

```
5V
> >to
> >ground.  I bolted it to the power-supply case so that the fan blew air
> >across it.
>
> 1A seems a lot.  Anyway, the only PSU I've had problem with was
> the Falcon one.  All my old AT ones seemed to work fine without
> load.  An HD should give sufficient load for a PSU.
>
```

It didn't on mine, but there always could be variations. I probably didn't need to add a full 1A load, but I did need some load as I did run just the floppies at times. I could turn on/off the HD separately.

```
> --
> Lyndon Amsdon
> http://hardware.atari.org
```

```
From 5378201760123913788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-09 06:01:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Chance Hooper" <chance@cybertrophic.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Tue, 9 Jul 2002 13:00:27 +0000 (UTC)
Organization: BT Openworld
Lines: 34
Message-ID: <agempb$l05$1@paris.btinternet.com>
References: <3CF4AB5D.41E79E49@madasafish.com>
NNTP-Posting-Host: host217-35-147-109.in-addr.btopenworld.com
X-Trace: paris.btinternet.com 1026219627 21509 217.35.147.109 (9 Jul 2002 13:00:27 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 9 Jul 2002 13:00:27 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3664
```

if you are interested in selling the falcon at all, let me know - I'm desperate to get hold of one...

```
"Jonathan Mortimer" <jonathanmortimer@madasafish.com> wrote in message
news:3CF4AB5D.41E79E49@madasafish.com...
> Hi
>
> So does anyone know its worth?  I have a few Atari STs I should clear
> out, they're taking up too much space and I don't have time to use them
> all!
>
> For reference, I have the following setups:
>
> Atari STe 2MB
> Atari Falcon 4MB 500MB internal, 500MB external hard drives
> Atari 520 STM
> Atari STFM 1MB
> Atari SC1435 monitor
> External drive x 2
>
> Would like to keep Falcon and one ST, and try to get some money for the
> rest rather than giving them away.  Money buys new toys, but I see Atari
> STs quite often at car boot sales going for next to nothing so I'm not
> afraid I'll never see one again!
>
> Potentially worth a lot to someone who wants to use Notator or Cubase...
> ;)
> --
> Jonathan Mortimer
>
> http://www.geocities.com/jonny_morrisuk/
```

```
From 8695736916405609352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,74bb8dda69c65968,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,74bb8dda69c65968,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,74bb8dda69c65968,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,74bb8dda69c65968,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 11181b,74bb8dda69c65968,start
X-Google-Attributes: gid11181b,public
X-Google-ArrivalTime: 2002-07-09 16:05:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-
mail
From: "Dan@AVC" <atarivideoclub@yahoo.com>
Newsgroups:
alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys
```

```
.atari.st.tech,rec.games.video.atari
Subject:  Jagfest 2002 news
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <N_JW8.341196$6m5.354148@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.103.70
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1026255917 12.250.103.70 (Tue, 09 Jul 2002
23:05:17 GMT)
NNTP-Posting-Date: Tue, 09 Jul 2002 23:05:17 GMT
Organization: AT&T Broadband
Date: Tue, 09 Jul 2002 23:05:17 GMT
Xref: archiver1.google.com alt.games.video.classic:1641
comp.sys.atari.advocacy:1210 comp.sys.atari.programmer:1029
comp.sys.atari.st.tech:3665 rec.games.video.atari:4981
```

instead of posting the next PR here on the newsgroup
I am just going to refer you to AVC's Fest Site where you
can view the PR in the pdf form.
AVC's Fest Site= http://avc.atari.users.net/Events/Fest.html
only 3 days and counting.
Daniel Iacovelli
Co-organizer of Jagfest 2002

```
From 2604648310411507704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,74bb8dda69c65968
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,74bb8dda69c65968
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,74bb8dda69c65968
X-Google-Attributes: gid109a67,public
X-Google-Thread: 11181b,74bb8dda69c65968
X-Google-Attributes: gid11181b,public
X-Google-Thread: 100a3b,74bb8dda69c65968
X-Google-Attributes: gid100a3b,public
X-Google-ArrivalTime: 2002-07-09 16:10:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-
mail
From: "Dan@AVC" <atarivideoclub@yahoo.com>
Newsgroups:
alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys
.atari.st.tech,rec.games.video.atari
References: <N_JW8.341196$6m5.354148@rwcrnsc51.ops.asp.att.net>
```

```
Subject: Re:  Jagfest 2002 news
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <G3KW8.341243$6m5.354176@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.103.70
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1026256230 12.250.103.70 (Tue, 09 Jul 2002
23:10:30 GMT)
NNTP-Posting-Date: Tue, 09 Jul 2002 23:10:30 GMT
Organization: AT&T Broadband
Date: Tue, 09 Jul 2002 23:10:30 GMT
Xref: archiver1.google.com alt.games.video.classic:1642
comp.sys.atari.advocacy:1211 comp.sys.atari.programmer:1030
comp.sys.atari.st.tech:3666 rec.games.video.atari:4982

> instead of posting the next PR here on the newsgroup
> I am just going to refer you to AVC's Fest Site where you
> can view the PR in the pdf form.
> AVC's Fest Site= http://avc.atari.users.net/Events/Fest.html
> only 3 days and counting.
> Daniel Iacovelli
> Co-organizer of Jagfest 2002
the correct url is
 http://avc.atari-users.net/Events/Fest.html
sorry about that




From 844361686222145572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d422148dbc7318ee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-10 09:07:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: PCMCIA
Date: Wed, 10 Jul 2002 12:04:10 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B951D33A.7BF7%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 7
```

Xref: archiver1.google.com comp.sys.atari.st.tech:3667

For those wondering about PCMCIA. I bought a SanDisk 880mb PCMCIA Flashdisk ATA card. Works great with the SCSI->PCMCIA device in my Hades060.

Lonny Pursell

From 6928650047188691362
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 111a55,a0745d0a3963aea1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a0745d0a3963aea1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-11 02:41:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EU.net!news.bel.alcatel.be!news.bel.alcatel.be!not-for-mail
From: Johan De Wit <witjo@rsd.bel.alcatel.be>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Gratis Atari SM124 monitor
Date: Thu, 11 Jul 2002 09:17:09 +0200
Organization: Alcatel Bell Space N.V. (ABSp) - Sapphire Belgium
Lines: 7
Message-ID: <3D2D30F5.466B421B@rsd.bel.alcatel.be>
Reply-To: johan.dewit@sapphire.be
NNTP-Posting-Host: bthp05.rsd.bel.alcatel.be
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: bt02e2.god.bel.alcatel.be 1026371824 8465 138.203.8.70 (11 Jul 2002 07:17:04 GMT)
X-Complaints-To: usenet@news.bel.alcatel.be
NNTP-Posting-Date: 11 Jul 2002 07:17:04 GMT
X-Mailer: Mozilla 4.72 [en] (X11; U; SunOS 5.8 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st:24618 comp.sys.atari.st.tech:3668

Hoi,

Af te halen in Stekene Koewacht.

Kan niet testen, maar zou moeten werken.

Voor afspraak : johan.dewit@easynet.be

From 4375634391563219963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-11 02:57:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com.MISMATCH!ps01-sjc1!
news.webusenet.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: michael.robillard@the-spa.com (Michael Robillard)
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
<3d23da8a26c671@madasafish.com> <1025810461.622367@ananke.eclipse.net.uk>
Subject: Re: IDE Master or Slave
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 55
Message-ID: <wDcX8.36434$iX5.1499259@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 11 Jul 2002 04:56:44 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-0V9vFz9E6Ouof/lgz74CM7AAc3EYzWAnrfHo3/VagSK1DM1C/o1IdIA/
IE3894k75gqHBRXowRLKxWn!1SoZVyUAj7pisaZopDBcrUAviKuRcvl/kDGuqi7O3sCASoQK1/
EMa6WXdhAwwpo4tjI+WSDh2Ovi!AIyEAT4f8DY2q9jTB3A=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 11 Jul 2002 09:56:44 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3669

On 4 Jul 2002 19:23:21 G, "Dave Wade"  wrote:
>Subject: Re: IDE Master or Slave
>Lines: 52
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
>X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
>Organization: Ye 'Ol Disorganized NNTPCache groupie
>Message-ID: <1025810461.622367@ananke.eclipse.net.uk>
>Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
>X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
>Date: Thu, 04 Jul 2002 19:23:21 GMT
>NNTP-Posting-Host: 212.104.129.36
>X-Complaints-To: newsmaster@kpnqwest.net
>X-Trace: nreader1.kpnqwest.net 1025810601 212.104.129.36 (Thu, 04 Jul 2002
21:23:21 MET DST)
>NNTP-Posting-Date: Thu, 04 Jul 2002 21:23:21 MET DST
>Xref: nntp3.aus1.giganews.com comp.sys.atari.st.tech:20912
>
>"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
>news:3d23da8a26c671@madasafish.com...
>> Hi Michael,
>>
>> >I have a Falcon Computer with a Maxtor 80gb internal hard drive
>> >and a cendyne internal cd-rw drive.
>> >Both are connected to the Wizztronics IDE Hard DRive adaptor.
>> >
```

>> >The Maxtor is the master and CD-RW is the slave.
>> >
>> >Would the CD-RW Drive work/operate better if it was set as the master
>> >and the Maxtor as the Slave Drive.
>>
>
>How do you mean "work better". Are you producing "coasters", or do you have
>to burn at reduced speed?

My original problem was with Aniplayer freezing during a video or
audio file from the cd-rw drive.Aniplayer did not have this problem
when the file was on the hard drive.

PLEASE NOTE I HAVE NOT YET CONTACTED ANODYNE SOFTWARE ABOUT THE
FOLLOWING PROBLEMS.

When creating audio cds I have no problem with just 1 track everything
goes fine.When I try creating a cd with two or more audio tracks
that's when I have trouble.During the second track the following might
occur.The CD-RW writing light will no longer come on.CDWriter
basically freezes and I have to do a ALT-SHIFT-DEL boot.
OR During the second track I will get an Alert telling me try a lower
speed even when I'm at the lowest I can go.

Sometimes after a complete simulation during the actual writing I will
receive the speed to high alert

Thanks
Mike

From -1536944421302432091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-11 05:46:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!fu-berlin.de!newsfeed1.de1.concert.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Fri, 5 Jul 2002 13:59:16 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 39
Message-ID: <ag48nh$5ac$3@news.eunet.yu>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net> <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
NNTP-Posting-Host: p-2.8.eunet.yu
X-Trace: news.eunet.yu 1025877556 5452 213.240.2.8 (5 Jul 2002 13:59:16 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 5 Jul 2002 13:59:16 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)

Xref: archiver1.google.com comp.sys.atari.st.tech:3670

On 2 Jul 2002 10:36:14 +, "Lyndon Amsdon" wrote:

>I might have asked this before, but were the schematics
>complicated, or just lots of TTL? Would I need to know German
>to assemble one, or just follow the schematics?

Hi;

I suppose one can still find somewhere on the Net the schematics for an
EPROM programmer by Pera Putnik, with accompanying software. Or else I can
send them to you... (I didn't build it, just have the files...)

As for the components needed for Pera Putniks's device:

>Eprompprogrammer for parallel port
>
>This programmer can program all standard 8 bit EPROMs in range
>from 2716 (2KByte, 24 pin) up to 278001 (1 MByte, 32 pin). It uses
>standard and cheap chips, most expensive part is Textool socket. Of
>course it's not indispensable using especially this type of socket.
>
>   Component list:
>
>IC : TL497 - 1 ; 74HC00 - 1 ; 74HC14 - 1 ; 74LS06 - 1 ; 74HC377 - 4
>74HC541 -1 74HC574 - 2 ; CD 4555 -1 . Total 12 IC-s.
>
>Transistor : NPN- 6 ; PNP -11 .
>You may put on this positions practically any low power silicon
>transistor, only polarity is important. Characteristics should be
>about: max. current: 100mA or more, max. voltage: 30V or more.
>Examples: NPN: BC237, BC548, BC337. PNP:BC307, BC558, BC327 etc.
>
>LED : 2 piece .
>
>Diode : 1N4148 - 11 ; Germanium or schottky -2 .
>
>Zener diode : 3V - 4 ; 6V8 -1 ; 14V -1 ; 22V -1 ; 26V-1 ; 33V -2 .

cu;

From 4822965970026469322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,132ee9305ac986b9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-11 07:01:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE Master or Slave

Date: Thu, 11 Jul 2002 09:57:51 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B953071F.7C3E%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <QIWU8.272104$_j6.13308468@bin3.nnrp.aus1.giganews.com>
<3d23da8a26c671@madasafish.com> <1025810461.622367@ananke.eclipse.net.uk>
<wDcX8.36434$iX5.1499259@bin3.nnrp.aus1.giganews.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3671

in article wDcX8.36434$iX5.1499259@bin3.nnrp.aus1.giganews.com, Michael Robillard at michael.robillard@the-spa.com wrote on 7/11/02 5:56 AM:

> Sometimes after a complete simulation during the actual writing I will
> receive the speed to high alert

Make sure you do not have some screen saver or TSR installed that
might interrupt the burning process. I have had great success
with the Anodyne software myself.

Lonny Pursell

From 3644913872151226873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d570bb3c9a612991
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-11 19:44:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Chance Hooper" <chance@cybertrophic.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FS. Falcon and Portfolio.
Date: Thu, 11 Jul 2002 17:12:33 +0000 (UTC)
Organization: BT Openworld
Lines: 18
Message-ID: <agkea1$q9d$1@helle.btinternet.com>
References: <TzTA8.3122$9W4.1222118@news6-win.server.ntlworld.com>
NNTP-Posting-Host: host217-35-160-77.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1026407553 26925 217.35.160.77 (11 Jul 2002 17:12:33 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com

```
NNTP-Posting-Date: Thu, 11 Jul 2002 17:12:33 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3672

assuming the C-Lab Falcon is basically a normal Atari flacon ( ST-style
case, etc ) with the fixes C-Labs implemented ( as far as I can gather ) -
how much are you looking for?

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:TzTA8.3122$9W4.1222118@news6-win.server.ntlworld.com...
> Hello.
>
> Portfolio with accessories also C-Lab Falcon Mk1 for sale.
>
> Email for details. Sell complete or will split if all sold.
>
> Barrie at Keychange  www.keychange.co.uk
>
>
>




From 6771267307826474036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-12 06:17:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Richard Brooks" <richardbrooks@kdbanglia.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Fuse rating Atari 1040ST ?
Date: Fri, 12 Jul 2002 14:17:53 +0100
Lines: 19
Message-ID: <agmkti$ge0$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: modem-204.kowabunga.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 1026479858 16832 62.25.252.204 (12 Jul 2002 13:17:38
GMT)
NNTP-Posting-Date: 12 Jul 2002 13:17:38 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3673

Does anyone know the rating of the fuse on the internal PSU ?
```

Reading the ends it's rated at 240V (as I'm in the UK of course) but the F2L bit puzzles me as they're printed with 2A for 2 amps.

Is it a 2 amp rated slow blow?

Many thanks,

Richard Brooks.

---
Outgoing mail is certified Virus Free.
Checked by Expert Anti-Virus.
Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

From -7297988235623825177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-12 07:07:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!area.cu.mi.it!newsfeeder.edisontel.com!newsfeeder.inwind.it!inwind.it!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fuse rating Atari 1040ST ?
Date: Fri, 12 Jul 2002 16:05:56 +0200
Organization: -= DOIT-Archive Home =-
Lines: 13
Message-ID: <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de>
References: <agmkti$ge0$1@news6.svr.pol.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1026482760 00 27696 4cAAbwwGS5YJbl 020712 14:06:00
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3674

Richard Brooks <richardbrooks@kdbanglia.freeserve.co.uk> wrote:

> Is it a 2 amp rated slow blow?

Yes

Regards, Robert

```
--
       -= Home of DOIT-Archive =-
 ----------------------------------------
  Atari und Macintosh Hardware FAQs
        http://www.doitarchive.de
```

```
From -7190173499463788905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-12 10:27:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.esat.net!diablo.theplanet.net!news.theplanet.net!
not-for-mail
From: "Richard Brooks" <richardbrooks@kdbanglia.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fuse rating Atari 1040ST ?
Date: Fri, 12 Jul 2002 18:27:23 +0100
Lines: 37
Message-ID: <agn3hb$pfe$1@news7.svr.pol.co.uk>
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-
online.de>
NNTP-Posting-Host: modem-148.pipeline.dialup.pol.co.uk
X-Trace: news7.svr.pol.co.uk 1026494827 26094 62.25.208.148 (12 Jul 2002 17:27:07
GMT)
NNTP-Posting-Date: 12 Jul 2002 17:27:07 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3675
```

"Robert Schaffner" <rs.mac@t-online.de> wrote in message
news:1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de...

> Richard Brooks <richardbrooks@kdbanglia.freeserve.co.uk> wrote:
>
> > Is it a 2 amp rated slow blow?
>
> Yes
>
> Regards, Robert

Thanks Robert!

The Atari is not mine and used by a mate as some sort of music studio editor.

He said it went "pop", I looked inside and was surprised that for the first time in history they've finally designed a computer power supply whereby the fuse is not protected by the other components.

In the past I've had to send PSUs away with a perfectly safe fuse as supplied new by the manufacturers but with other components burnt out.

Invention, eh? ;-)

Richard.

Outgoing mail is certified Virus Free.
Checked by Expert Anti-Virus.
Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

From -2459167004297956077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1251f30f77f145e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-12 18:59:11 PST
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: The restoration of Atari...
Date: Fri, 12 Jul 2002 18:58:47 -0700
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 208.1.28.166
Message-ID: <3d2f85db$1_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1026524635 208.1.28.166 (12 Jul 2002 20:43:55 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3676

Just for the sake of humoring me and/or seeing if such an idea is even remotely possible, would anyone here mind doing a short 30 second "spot" animation along the following guidelines:

1) Dark (black) screen; the only sound is the distant high-pitched sound of someone having flatlined.
2) Suddenly, "Beep!" (very faint image of the Atari logo in grey); more flatline. Atari logo fades to darkness.
3) Another beep. (Atari logo reappears, more clearly now, and with a hint of color). Flatline.
4) The beeps get closer together and louder, and as the do, the Atari logo grows clearer and more colorful.
5) The beeps are now backed by a strong heartbeat and the Atari logo appears steady in all of it's colorful glory.
6) The words and narration of "We're back!" appear.

Don't ask me why I'm back clamoring about this crap again. It's probably the fact that Amiga, Inc. is alive (with AmigaOne computers and AmigaOS 4 in the wings) and Atari Corp. is dead and gone that has me all bothered. Maybe it's the fact that *BECAUSE* Amiga, Inc. is back, I figure "WHY THE HELL CAN'T ATARI COME BACK?" There's really NO reason!

I will present this animation to Infogrames along with a serious, well-detailed business plan. The worst they can do is say "No."

Needless to say, I figure this animation would be spread via the Internet, not shown on TV (too expensive).

If they say "Yes.", here is a snippet of what the preliminary gameplan is:

You've seen those cheap little handheld touchpad thingies that hold dates and Email addresses and such? They're usually well under $50 and many times are $20 or so. There was one in grey that made me REALLY want it (just as a mock idea for what I'm thinking about). There was one for only $11 that even had a QWERTY keypad!

Imagine if such a device were "evolvable" (feature upgradable). Suppose there were about 5 or 6 different ones (maybe more), with different functions. But, you could "evolve" yours to have the features that someone else's had (shared evolution), just by putting them together (I'm thinking IR communication would be neat, but an interface cable could be nice too). You could also do a 'straight across trade' of functions (you get theirs and they get yours) You can also download new features/games from the special website when you had maximized your "Evolutionary Cycle" (obtained the features of all the different models). It's a tool! It's a toy! It's... BOTH!

And it's from Atari!

This would be, but the first step, towards restoring Atari as a hardware company and getting it out of the utterly meaningless "labelville", as it is today.

Jared

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 8429768360022288162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-13 04:28:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!newspeer.clara.net!news.clara.net!dyke.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk>
Subject: Re: Fuse rating Atari 1040ST ?
Date: Fri, 12 Jul 2002 21:00:51 +0100
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 0530c71762633514216291403220f18e4c30303033da3e92ee1a34323d300ee4
NNTP-Posting-Date: Sat, 13 Jul 2002 12:28:36 BST
Message-ID: <1026559716.31107.1@dyke.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3677

Hi Richard

Hm!, something doesn't sound right there, i suspect that the fuse must have been short circuit before it blew.

> In the past I've had to send PSUs away with a perfectly safe fuse as
> supplied new by the manufacturers but with other components burnt out.
>
> Invention, eh? ;-)
>
>
> Richard.

> ---
> Outgoing mail is certified Virus Free.
> Checked by Expert Anti-Virus.
> Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

AVG is Way out of date dude.

--

Regards, Steve S.

Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.375 / Virus Database: 210 - Release Date: 10/07/2002

From -4551714577366093753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d422148dbc7318ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-13 08:24:59 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <B951D33A.7BF7%gfa@basic.net>
Subject: Re: PCMCIA
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <eDXX8.1009$o83.108624@newsfeed.slurp.net>
NNTP-Posting-Date: Sat, 13 Jul 2002 10:24:58 CDT
Date: Sat, 13 Jul 2002 15:24:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3678

On 10 Jul 2002 12:04:10 , lp wrote:
>For those wondering about PCMCIA. I bought a SanDisk 880mb PCMCIA Flashdisk
>ATA card. Works great with the SCSI->PCMCIA device in my Hades060.
>
>-------------
>Lonny Pursell

Hello Lonny,

Yes, I heard you mention that before. Where did you purchase it and how much? Explain the operation and just how it hooks up in the Hades. I assume it hooks up to the PCI bus, correct? I could use something like that to backup my Mint partition since Extendos does not function too well under Mint.

Edward S. Baiz Jr.
    (Gamer)

```
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -1234735534852417397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1251f30f77f145e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-13 08:25:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3d2f85db$1_4@corp.newsgroups.com>
Subject: Re: The restoration of Atari...
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 27
Message-ID: <hDXX8.1010$o83.108957@newsfeed.slurp.net>
NNTP-Posting-Date: Sat, 13 Jul 2002 10:25:01 CDT
Date: Sat, 13 Jul 2002 15:25:01 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3679
```

On 12 Jul 2002 18:58:47 , "Jared Falvo" wrote:

> Don't ask me why I'm back clamoring about this crap again. It's probably
>the fact that Amiga, Inc. is alive (with AmigaOne computers and AmigaOS 4 in
>the wings) and Atari Corp. is dead and gone that has me all bothered. Maybe
>it's the fact that *BECAUSE* Amiga, Inc. is back, I figure "WHY THE HELL
>CAN'T ATARI COME BACK?" There's really NO reason!

Hello Jared,

I would just wait for the new Coldfire Atari-clone computer to come out and get that. Or pick yourself up a Hades060 like me. Someone was selling one not too long ago. The company Atari may not be around, but there are plenty of followers still alive and kicking.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
```

PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva

```
From -2894926630670248067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d422148dbc7318ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-13 22:23:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PCMCIA
Date: Sun, 14 Jul 2002 01:22:34 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B95682DA.7CBC%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <B951D33A.7BF7%gfa@basic.net>
<eDXX8.1009$o83.108624@newsfeed.slurp.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pi.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:3680
```

in article eDXX8.1009$o83.108624@newsfeed.slurp.net, Edward S. Baiz Jr. at
ebaiz@skyenet.net wrote on 7/13/02 11:24 AM:

> Yes, I heard you mention that before. Where did you purchase it and how much?
> Explain the operation and just how it hooks up in the Hades. I assume it
> hooks up to the PCI bus, correct? I could use something like that to backup
> my Mint partition since Extendos does not function too well under Mint.

It's hooked to the scsi bus. The machine sees it as just another HD on the chain. It's best described as working like a zip drive but with no moving parts whatsoever. It works with the usual the HD software as is. No special drivers or PCI cards required. I got one on the TT as well. I can format a card on the Hades, load it full of data, pop it into the TT, power up, click the drive icon and read/write it like any HD. Just like a HD you need only format it once.

The 880mb card cost me $211.50 on ebay. The scsi readers vary, I've got several now ranging from $26, $45, to $100 for a dual card reader.
I've got 2 dual units in my hades, for a total of 4 pcmcia slots.
Goto my web page for a snap shot of my TT and a list of all my goodies.

With adapters I can read compactflash or sony memory sticks and smartmedia just as easily. Smartmedia and compactflash I've actually tested, in fact that is how I get the images off my camera, like in 2 seconds! ;-)

http://www.q1.net/~atari/

Lonny Pursell

From -8283260276170527173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1251f30f77f145e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-13 22:28:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: The restoration of Atari...
Date: Sun, 14 Jul 2002 01:27:43 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B956840F.7CBD%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <3d2f85db$1_4@corp.newsgroups.com>
<hDXX8.1010$o83.108957@newsfeed.slurp.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pi.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:3681

in article hDXX8.1010$o83.108957@newsfeed.slurp.net, Edward S. Baiz Jr. at ebaiz@skyenet.net wrote on 7/13/02 11:25 AM:

> On 12 Jul 2002 18:58:47 , "Jared Falvo" wrote:
>
>> Don't ask me why I'm back clamoring about this crap again. It's probably
>> the fact that Amiga, Inc. is alive (with AmigaOne computers and AmigaOS 4 in
>> the wings) and Atari Corp. is dead and gone that has me all bothered. Maybe
>> it's the fact that *BECAUSE* Amiga, Inc. is back, I figure "WHY THE HELL
>> CAN'T ATARI COME BACK?" There's really NO reason!

I agree you are clamoring crap. Might be the first sane thing you've ever said. The name "Atari" means nothing these days, it's a silly marketing tactic and frankly since it almost always denotes "games" or "gaming" I'd prefer to be rid of it.

Well buy an amiga then... do something more than yap...

Lonny Pursell

From -7842984319430878466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1251f30f77f145e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-13 23:30:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: The restoration of Atari...
Date: Sun, 14 Jul 2002 02:29:24 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9569284.7CF8%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <3d2f85db$1_4@corp.newsgroups.com> <hDXX8.1010$o83.108957@newsfeed.slurp.net> <B956840F.7CBD%gfa@basic.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pi.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3682

Just as side note, I actually registered a plate for my car as "MR ATARI". Sure I thought it was cool and so did a few people on IRC who are into Atari computers. However, in the real world, driving through town, at work, nobody here gets it. I got funny looks, and even laughter. I got comments like 'oh i remember the 2600' or 'you must be heavy into games'. Not one person at work has a clue about the computers. ;-(

Trying to inform them only made me appear to come from some other planet. If I have to explain it, something is wrong. Totally not the image I wanted to project, needless to say the plate on the car is gone. I replaced it with something more personal, something not game related. See my web page for a pic of the car with yet another plate. ;-P

Just to educate the masses about Atari computers would take a media campain so huge and expensive, the likes of which even microsoft has never seen!

If you sit back and think about it, only the people you really know even know about the computers, it's either cause they are freinds with similar interests or they are family members who watched you grow up on them. Once you branch out, outside this small circle most people are utterly clueless.

Lonny Pursell

From 3453606923889937185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 02:42:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Richard Brooks" <richardbrooks@kdbanglia.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fuse rating Atari 1040ST ?
Date: Sun, 14 Jul 2002 10:43:36 +0100
Lines: 62
Message-ID: <agrh1u$hld$1@newsg1.svr.pol.co.uk>
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-
online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk>
<1026559716.31107.1@dyke.uk.clara.net>
NNTP-Posting-Host: modem-925.bulbasaur.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1026639742 18093 217.135.50.157 (14 Jul 2002
09:42:22 GMT)
NNTP-Posting-Date: 14 Jul 2002 09:42:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3683

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1026559716.31107.1@dyke.uk.clara.net...
> Hi Richard
>
> Hm!, something doesn't sound right there, i suspect that the fuse must
have
> been short circuit before it blew.

Sorry Steve, it was a kind of a joke.

Later PSUs had "crowbarring" a term I assume came from the railways whereby
the guardsman carried a crowbar in his van and in case of an emergency would
have to drop this across the live line and earthed line to trip the ciruit
down the line.

Before that even the IBM PSUs would crap out leaving the fuse intact.

I am talking of the days when one had upto 4 colours on screen and had to
wait ages for the on-screen memory check!

Richard.

>
> > In the past I've had to send PSUs away with a perfectly safe fuse as
> > supplied new by the manufacturers but with other components burnt out.
> >
> > Invention, eh? ;-)
> >
> >
> > Richard.
>
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by Expert Anti-Virus.
> > Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02
>
> AVG is Way out of date dude.
>
>
> --
>
>
> Regards, Steve S.
>
>
> ---
> Outgoing mail has been scanned by AVG and is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.375 / Virus Database: 210 - Release Date: 10/07/2002
>
>

Outgoing mail is certified Virus Free.
Checked by Expert Anti-Virus.
Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

From -6328919077451161855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 05:15:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail

From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Thu, 11 Jul 2002 12:00:46 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d2d65a0553f71@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <ag48nh$5ac$3@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3684

Hi Djordje,

>I suppose one can still find somewhere on the Net the schematics for an
>EPROM programmer by Pera Putnik, with accompanying software. Or else I can
>send them to you... (I didn't build it, just have the files...)
>
>As for the components needed for Pera Putniks's device:

I know of this one but the Junior Prommer is a lot easier to
build. Maybe it has more features, I haven't comapred the two.
Also the software maybe better for Junior Prommer, I'd be able
to use it on my PC and ST.
--
Lyndon Amsdon
http://hardware.atari.org

From 1379106154441677768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 06:54:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newspeer.clara.net!
news.clara.net!iapetus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk>
<1026559716.31107.1@dyke.uk.clara.net> <agrh1u$hld$1@newsg1.svr.pol.co.uk>
Subject: Re: Fuse rating Atari 1040ST ?
Date: Sun, 14 Jul 2002 14:28:36 +0100
Lines: 21
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 42203e3631d3133c8190e504723381f023250150683232a43de1e9083d31828f
NNTP-Posting-Date: Sun, 14 Jul 2002 14:54:23 BST
Message-ID: <1026654863.13528.2@iapetus.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3685

Hi Richard

> > Hm!, something doesn't sound right there, i suspect that the fuse must
> >have been short circuit before it blew.

> Sorry Steve, it was a kind of a joke.

I think you'll find the joke is at your expense!.

--

Regards, Steve S.

Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.375 / Virus Database: 210 - Release Date: 10/07/2002

From -2467742995345541668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,913788764799971c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,913788764799971c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 07:21:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews4
From: Bernd Kopriva <bernd@kopriva.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Atari Janus Emulator
Date: Sun, 14 Jul 2002 16:04:42 +0200
Organization: http://extra.newsguy.com
Lines: 6
Message-ID: <e513juk37js2091bsoj3l3doqhh4mnq297@4ax.com>
NNTP-Posting-Host: p-193.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.91/32.564

Xref: archiver1.google.com comp.sys.atari.st.tech:3686 comp.sys.atari.st:24685

Hi,
does anybody know the author of the software part of the Janus
Emulator ?

Thanks Bernd

From 654593323861896416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 11:14:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.esat.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Richard Brooks" <richardbrooks@kdbanglia.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fuse rating Atari 1040ST ?
Date: Sun, 14 Jul 2002 19:16:13 +0100
Lines: 23
Message-ID: <agsf33$llb$1@newsg2.svr.pol.co.uk>
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk> <1026559716.31107.1@dyke.uk.clara.net> <agrh1u$hld$1@newsg1.svr.pol.co.uk> <1026654863.13528.2@iapetus.uk.clara.net>
NNTP-Posting-Host: modem-1179.cubone.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 1026670499 22187 217.135.103.155 (14 Jul 2002 18:14:59 GMT)
NNTP-Posting-Date: 14 Jul 2002 18:14:59 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3687

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1026654863.13528.2@iapetus.uk.clara.net...
> Hi Richard
>
> > > Hm!, something doesn't sound right there, i suspect that the fuse must
> > >have been short circuit before it blew.
>
> > Sorry Steve, it was a kind of a joke.
>
> I think you'll find the joke is at your expense!.

Not really, none of them were my PSUs and I never designed them! ;-)

Richard.

Outgoing mail is certified Virus Free.
Checked by Expert Anti-Virus.
Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

```
From -360645422227133625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,527cba1186576120,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 16:23:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!
twister.columbus.rr.com.POSTED!not-for-mail
From: "R. Wayne Arenz" <rarenz@columbus.rr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Swap and Sale
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dKnY8.166480$%U3.5348457@twister.columbus.rr.com>
Date: Sun, 14 Jul 2002 23:23:53 GMT
NNTP-Posting-Host: 65.24.94.119
X-Complaints-To: abuse@rr.com
X-Trace: twister.columbus.rr.com 1026689033 65.24.94.119 (Sun, 14 Jul 2002
19:23:53 EDT)
NNTP-Posting-Date: Sun, 14 Jul 2002 19:23:53 EDT
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com comp.sys.atari.st.tech:3688
```

2002 *** Atari Enthusiasts of Columbus, Ohio Annual Swap and Sale *** 2002
All Atari, used computing and game platforms, electronics, etc. are invited

September 14, 2002
Oakland Park Community Center
980 Lenore Ave.
Columbus, Ohio

9:00 a.m. through 3:00 p.m. Eastern Daylight Time

Admission $4.00/ person to maximum of $8/ family
Sales tables: $8.00, which includes one admission

http://www.angelfire.com/oh4/acec/acec.html

Please contact rarenz@columbus.rr.com if you wish to be placed on/ remain on our mailing lists. We are trimming mailing costs.

Please contact for further information.

From 6120195354883759839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,913788764799971c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,913788764799971c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-14 17:31:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Atari Janus Emulator
Date: Sun, 14 Jul 2002 20:30:46 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B9578FF6.7D11%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <e513juk37js2091bsoj3l3doqhh4mnq297@4ax.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3689 comp.sys.atari.st:24694

in article e513juk37js2091bsoj3l3doqhh4mnq297@4ax.com, Bernd Kopriva at bernd@kopriva.de wrote on 7/14/02 10:04 AM:

> Hi,
> does anybody know the author of the software part of the Janus
> Emulator ?
>
> Thanks Bernd
>

Sorry I don't. Perhaps this site may help...

http://www.vhf.de/hardware/janus/janus_gb.html

Lonny Pursell

From 1984126373744841464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,913788764799971c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,913788764799971c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-15 09:35:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!pln-e!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews1
From: Bernd Kopriva <bernd@kopriva.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Atari Janus Emulator
Date: Mon, 15 Jul 2002 18:21:03 +0200
Organization: http://extra.newsguy.com
Lines: 19
Message-ID: <6gt5jus3rsgn4c4rvp4gunkr6d2ggedor3@4ax.com>
References: <e513juk37js2091bsoj3l3doqhh4mnq297@4ax.com>
<B9578FF6.7D11%gfa@basic.net>
NNTP-Posting-Host: p-514.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.91/32.564
Xref: archiver1.google.com comp.sys.atari.st.tech:3690 comp.sys.atari.st:24709

Hi Lonny,
:
>>
>
>Sorry I don't. Perhaps this site may help...
>
>http://www.vhf.de/hardware/janus/janus_gb.html
>
>-------------
>Lonny Pursell
>
:
thanks for that link ...
... i already asked them, but they only told me, that they are not in
business with the developers anymore, but they didn't give me any
name/address :-(

Bernd

From 4134050937541284286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-15 10:26:18 PST
Message-ID: <3D3304A8.9C7D7F64@bigbus.vispa.com>

Date: Mon, 15 Jul 2002 18:21:44 +0100
From: Jonathan Mortimer <jonathanmortimer@bigbus.vispa.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
References: <3CF4AB5D.41E79E49@madasafish.com> <agempb$l05$1@paris.btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 217.148.42.120
X-Trace: corp.newsgroups.com 1026753046 217.148.42.120 (15 Jul 2002 12:10:46 -0500)
Lines: 21
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!gestalt.direcpc.com!DirecTVinternet!DirecTV-DSL!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3691

Chance Hooper wrote:
>
> if you are interested in selling the falcon at all, let me know - I'm
> desperate to get hold of one...
>

Sorry I don't want to sell the Falcon or 1040 STE just yet.
The only things I am selling are the 520 STM and 1040 STF
I'm still in the process of sorting out suitable packaging should anyone
want to have something posted to them (postage paid for by buyer!)

What is so desperate about having a Falcon, if you don't mind me asking?

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 3072676820652627819

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49d8d05ccbdfb909
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-15 10:33:30 PST
Message-ID: <3D330656.B3879A19@bigbus.vispa.com>
Date: Mon, 15 Jul 2002 18:28:54 +0100
From: Jonathan Mortimer <jonathanmortimer@bigbus.vispa.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now to add a ST CDrom ....
References: <8epjhu05nam8r9b1t40m18nqf9ncctchjj@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 217.148.42.120
X-Trace: corp.newsgroups.com 1026753476 217.148.42.120 (15 Jul 2002 12:17:56 -0500)
Lines: 34
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!gestalt.direcpc.com!DirecTVinternet!DirecTV-DSL!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3692

Bud Walker wrote:
>
>   Well I got a Hard disk working with my Atari ST. Now I'd like
> to add a Cdrom. I have an external case with an ICD adsci +, and a 200
> meg Scsi Harddrive. There are two Dma connectors on the back of the
> case. Do in need another adaptor ? The cable in the case has a free
> connector. Id like to get the Susy B and Compedium CD's working.
>
> Thanks Bud,

I connected a CDROM drive (external) to my Falcon no problem, just like an additional external hard drive. I downloaded a special CDROM driver (probably a boot app, I don't remember) from an ftp site, but it was a few years ago so I don't remember where.
By DMA connectors I assume you mean SCSI 1 ports? You should be able to just chain to this external hard drive without another adaptor, as this should serve as an interface to the scsi chain and not just one device.
You need to make sure the CDROM is terminated (usually a jumper on the CDROM drive itself) and that the hard drive is NOT terminated, and that

both devices have different SCSI addresses. (jumpers on the hard drive/CDROM drive, or a switch in the external case if wired up correctly)

Hope you can understand all that, and that it helps!

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From 7973639579681562281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-15 11:17:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.usenet-edu.net!usenet-edu.net!
proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Chance Hooper" <chance@cybertrophic.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Mon, 15 Jul 2002 18:16:30 +0000 (UTC)
Organization: BT Openworld
Lines: 32
Message-ID: <agv3ht$pij$1@venus.btinternet.com>
References: <3CF4AB5D.41E79E49@madasafish.com> <agempb$l05$1@paris.btinternet.com>
<3D3304A8.9C7D7F64@bigbus.vispa.com>
NNTP-Posting-Host: host217-39-69-6.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1026756990 26195 217.39.69.6 (15 Jul 2002 18:16:30
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 15 Jul 2002 18:16:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3693
```

what's so desperate? well a couple of things - I'm trying to set up a midi studio, having used Atari and apple stuff when I was younger, I preffered the Atari kit... I like the specs of the falcon and the greater RAM, internal disk, etc... and I wanted one a whole lot more as a kid and could never afford one - kind of allows me to fulfil childhood dreams and a gaping hole in the MIDI setup in one fell swoop... :-)

```
"Jonathan Mortimer" <jonathanmortimer@bigbus.vispa.com> wrote in message
news:3D3304A8.9C7D7F64@bigbus.vispa.com...
> Chance Hooper wrote:
> >
> > if you are interested in selling the falcon at all, let me know - I'm
> > desperate to get hold of one...
> >
> Sorry I don't want to sell the Falcon or 1040 STE just yet.
> The only things I am selling are the 520 STM and 1040 STF
> I'm still in the process of sorting out suitable packaging should anyone
> want to have something posted to them (postage paid for by buyer!)
>
> What is so desperate about having a Falcon, if you don't mind me asking?
>
> --
> Jonathan Mortimer
>
> http://www.geocities.com/jonny_morrisuk/
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----
```

```
From 4924068023114188634
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-15 12:52:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.usenet-edu.net!usenet-edu.net!
proxad.net!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
From: somewhereinworld@runfaster.com (Thierry A.C)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Mon, 15 Jul 2002 19:53:14 GMT
Reply-To: aenleverthierry.arbezcarme@free.fr
Message-ID: <3d3327e1.121623925@news.free.fr>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<ag48nh$5ac$3@news.eunet.yu> <3d2d65a0553f71@madasafish.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
Organization: Guest of ProXad - France
NNTP-Posting-Date: 15 Jul 2002 21:52:55 MEST
NNTP-Posting-Host: 80.13.154.185
X-Trace: 1026762775 news1-2.free.fr 454 80.13.154.185
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3694
```

Le Thu, 11 Jul 2002 12:00:46 +0100 (BST), "Lyndon Amsdon"
<bindon@madasafish.com> �crit:
>...
>Also the software maybe better for Junior Prommer, I'd be able
>to use it on my PC and ST.

Do you know where to find PC software version?

Thierry
-
Attention, adresse anti-spam

From -3876502221482191480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,913788764799971c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,913788764799971c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-15 13:40:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Atari Janus Emulator
Date: Mon, 15 Jul 2002 16:40:48 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B958AB90.7D6A%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <e513juk37js2091bsoj3l3doqhh4mnq297@4ax.com>
<B9578FF6.7D11%gfa@basic.net> <6gt5jus3rsgn4c4rvp4gunkr6d2ggedor3@4ax.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3695 comp.sys.atari.st:24715

in article 6gt5jus3rsgn4c4rvp4gunkr6d2ggedor3@4ax.com, Bernd Kopriva at
bernd@kopriva.de wrote on 7/15/02 12:21 PM:

> thanks for that link ...
> ... i already asked them, but they only told me, that they are not in
> business with the developers anymore, but they didn't give me any
> name/address :-(

It's often a policy not to give out employee info or ex-employee info such
as address and telephone number. They could of at least gave a name so you
could do some google searches.

Lonny Pursell

```
From 577810566455770064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36a9f6e3a4804cbd,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 00:57:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!amsnews01.chello.com!amsnews02.chello.com.POSTED!not-for-mail
From: "Marcel Meihuizen" <mmeihuizen@hetnet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: questions
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GlQY8.113606$2C1.11110465@amsnews02.chello.com>
Date: Tue, 16 Jul 2002 07:57:26 GMT
NNTP-Posting-Host: 80.56.104.87
X-Complaints-To: abuse@chello.com
X-Trace: amsnews02.chello.com 1026806246 80.56.104.87 (Tue, 16 Jul 2002 09:57:26
MET DST)
NNTP-Posting-Date: Tue, 16 Jul 2002 09:57:26 MET DST
Organization: chello broadband
Xref: archiver1.google.com comp.sys.atari.st.tech:3696
```

Hi everyone,

I have a few questions that maybe somebody can answer.
1) my falcon has an network connector can I get him to my home network and share my cable internet?

2)does anyone know where to find drivers voor a HP DJ850 for SpeedoGdos and some fonts for Speedo

I hope somebody could tell

Thanks,

```
From -5844250386838780643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36a9f6e3a4804cbd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 02:23:22 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!151.189.0.75!newsfeed.arcor-online.net!uucp.gnuu.de!newsfeed.stueberl.de!aotearoa.belnet.be!news.belnet.be!news.brutele.be!nmaster.kpnqwest.net!nnum.kpnqwest.net!EU.net!nreader1.kpnqwest.net.POSTED!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <GlQY8.113606$2C1.11110465@amsnews02.chello.com>
Subject: Re: questions
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <1026811246.712455@ananke.eclipse.net.uk>
Cache-Post-Path: ananke.eclipse.net.uk!unknown@213-152-54-233.dsl.eclipse.net.uk
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Date: Tue, 16 Jul 2002 09:23:20 GMT
NNTP-Posting-Host: 212.104.129.36
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 1026811400 212.104.129.36 (Tue, 16 Jul 2002 11:23:20 MET DST)
NNTP-Posting-Date: Tue, 16 Jul 2002 11:23:20 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3697

"Marcel Meihuizen" <mmeihuizen@hetnet.nl> wrote in message news:GlQY8.113606$2C1.11110465@amsnews02.chello.com...

> Hi everyone,
>
> I have a few questions that maybe somebody can answer.
> 1) my falcon has an network connector can I get him to my home network and
> share my cable internet?
>

This connector is for AppleTalk. Assuming your home network is TCP/IP and Etherent then you will need an Ethernet Adaptor. I think the solution at http://hardware.atari.org/ will work in the Falcon, but I have only tried it on an STE and a TT. There are other options such as SCSI adaptor and In which case try
(http://www.anodynesoftware.com/ethernet/main.htm has some info)

> 2)does anyone know where to find drivers voor a HP DJ850 for SpeedoGdos
and
> some fonts for Speedo
>

Outside my expertese. .....

```
From -4825583315830975473
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 03:53:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-
xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Tue, 16 Jul 2002 03:20:06 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d338b748ddd71@madasafish.com>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
 <afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
 <ag48nh$5ac$3@news.eunet.yu> <3d2d65a0553f71@madasafish.com>
 <3d3327e1.121623925@news.free.fr>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3698

Hi Thierry,

>Le Thu, 11 Jul 2002 12:00:46 +0100 (BST), "Lyndon Amsdon"
><bindon@madasafish.com> �crit:
>>...
>>Also the software maybe better for Junior Prommer, I'd be able
>>to use it on my PC and ST.
>
>Do you know where to find PC software version?

Sorry I don't, its probably on FTP somewhere.
--
Lyndon Amsdon
http://hardware.atari.org
```

```
From 7718065667777956921
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 04:42:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!news.tele.dk!small.news.tele.dk!news-
stob.telia.net!telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!
```

```
newsb.telia.net.POSTED!not-for-mail
From: "Jonas Andreasson" <guppy3128@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<ag48nh$5ac$3@news.eunet.yu> <3d2d65a0553f71@madasafish.com>
<3d3327e1.121623925@news.free.fr>
Subject: Re: Eproms
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oETY8.16231$p56.5251753@newsb.telia.net>
Date: Tue, 16 Jul 2002 11:42:12 GMT
NNTP-Posting-Host: 213.67.16.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1026819732 213.67.16.58 (Tue, 16 Jul 2002 13:42:12 CEST)
NNTP-Posting-Date: Tue, 16 Jul 2002 13:42:12 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3699
```

"Thierry A.C" <somewhereinworld@runfaster.com> wrote in message
news:3d3327e1.121623925@news.free.fr...

> Le Thu, 11 Jul 2002 12:00:46 +0100 (BST), "Lyndon Amsdon"
> <bindon@madasafish.com> �crit:
> >...
> >Also the software maybe better for Junior Prommer, I'd be able
> >to use it on my PC and ST.
>
> Do you know where to find PC software version?
>

I got a DOS software here: http://www.hobby-elektronik.de/page11l.html
the link to the zip seems dead now, but if you want it I can ul it
somewhere.

```
From -2529200942929705156
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 04:47:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!news-stob.telia.net!telia.net!194.22.194.4.MISMATCH!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Jonas Andreasson" <guppy3128@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
```

```
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<ag48nh$5ac$3@news.eunet.yu> <3d2d65a0553f71@madasafish.com>
<3d3327e1.121623925@news.free.fr> <oETY8.16231$p56.5251753@newsb.telia.net>
Subject: Re: Eproms
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GJTY8.16233$p56.5251880@newsb.telia.net>
Date: Tue, 16 Jul 2002 11:47:50 GMT
NNTP-Posting-Host: 213.67.16.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1026820070 213.67.16.58 (Tue, 16 Jul 2002 13:47:50 CEST)
NNTP-Posting-Date: Tue, 16 Jul 2002 13:47:50 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3700


"Jonas Andreasson" <guppy3128@hotmail.com> wrote in message
news:oETY8.16231$p56.5251753@newsb.telia.net...
>
> "Thierry A.C" <somewhereinworld@runfaster.com> wrote in message
> news:3d3327e1.121623925@news.free.fr...
> > Le Thu, 11 Jul 2002 12:00:46 +0100 (BST), "Lyndon Amsdon"
> > <bindon@madasafish.com> �crit:
> > >...
> > >Also the software maybe better for Junior Prommer, I'd be able
> > >to use it on my PC and ST.
> >
> > Do you know where to find PC software version?
> >
>
> I got a DOS software here: http://www.hobby-elektronik.de/page11l.html
> the link to the zip seems dead now, but if you want it I can ul it
> somewhere.
>
try: http://www.hobby-elektronik.de/download.htm







From 6171283226260110785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49d8d05ccbdfb909
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 05:48:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!freenix!fr.clara.net!heighliner.fr.clara.net!newsfeed.vmunix.org!
newsfeed.stueberl.de!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-
for-mail
```

From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now to add a ST CDrom ....
Date: Tue, 16 Jul 2002 12:21:28 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 26
Message-ID: <ah1346$g6t$2@news.eunet.yu>
References: <8epjhu05nam8r9b1t40m18nqf9ncctchjj@4ax.com>
<3D330656.B3879A19@bigbus.vispa.com>
NNTP-Posting-Host: p-2.124.eunet.yu
X-Trace: news.eunet.yu 1026822088 16605 213.240.2.124 (16 Jul 2002 12:21:28 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 16 Jul 2002 12:21:28 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3701

On 15 Jul 2002 18:28:54 , Jonathan Mortimer wrote:
>Bud Walker wrote:
>> to add a Cdrom. I have an external case with an ICD adsci +, and a 200
>> meg Scsi Harddrive. There are two Dma connectors on the back of the
>> case. Do in need another adaptor ? The cable in the case has a free
>> connector.
>...
>By DMA connectors I assume you mean SCSI 1 ports?

Apparently not- read carefully the original post. It appears that his box is one of those which have two atari-dma (ACSI) ports on the outside, (one input and one output, possibly with some buffering inside) the purpose of which is to daisy-chain several ACSI (not SCSI) devices.

On the other hand, he says that the cable *in the case* has a free connector. This loks like a description of a cable with a free SCSI-connector inside the box (though AFAIK one should not leave unterminated pieces of SCSI cable dangling around in the circuit). If there is indeed a free SCSI connector in the box, that is the place to connect another device.

>You need to make sure the CDROM is terminated
>...

All your other remarks on termination etc. are quite valid.

cu;

From 3186469366713986295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,498236ba004f4df7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 07:57:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.56.195.71!fr.usenet-edu.net!usenet-edu.net!proxad.net!
proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
From: somewhereinworld@runfaster.com (Thierry A.C)

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Eproms
Date: Tue, 16 Jul 2002 14:56:40 GMT
Reply-To: aenleverthierry.arbezcarme@free.fr
Message-ID: <3d3433f6.20660588@news.free.fr>
References: <YX4U8.916$752.42112@news8-gui.server.ntli.net>
<afsg38$mlv$1@nets3.rz.RWTH-Aachen.DE> <3d2174e62c80d2@madasafish.com>
<ag48nh$5ac$3@news.eunet.yu> <3d2d65a0553f71@madasafish.com>
<3d3327e1.121623925@news.free.fr> <oETY8.16231$p56.5251753@newsb.telia.net>
<GJTY8.16233$p56.5251880@newsb.telia.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 6
Organization: Guest of ProXad - France
NNTP-Posting-Date: 16 Jul 2002 16:56:28 MEST
NNTP-Posting-Host: 80.13.216.144
X-Trace: 1026831388 news1-2.free.fr 488 80.13.216.144
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3702

>...
>try: http://www.hobby-elektronik.de/download.htm

I got it, thanks.
-
Attention, adresse anti-spam

From -6750738538909800033
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,49d8d05ccbdfb909
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 11:40:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!freenix!wanadoo.fr!U
Piulellucciu
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now to add a ST CDrom ....
Date: Tue, 16 Jul 2002 20:21:22 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 37
Message-ID: <WS3.f7b8521c.75564282.Jean-Luc.Ceccoli@wanadoo.fr>
References: <8epjhu05nam8r9b1t40m18nqf9ncctchjj@4ax.com>
<3D330656.B3879A19@bigbus.vispa.com> <ah1346$g6t$2@news.eunet.yu>
NNTP-Posting-Host: mix-marseille-103-2-106.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1026844828 27571 193.248.35.106 (16 Jul 2002 18:40:28 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 16 Jul 2002 18:40:28 GMT
In-Reply-To: <ah1346$g6t$2@news.eunet.yu>

X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3703

Hello,

Dans le message <ah1346$g6t$2@news.eunet.yu>
Djordje Vukovic a �crit:
>On 15 Jul 2002 18:28:54 , Jonathan Mortimer wrote:
>>Bud Walker wrote:
>>> to add a Cdrom. I have an external case with an ICD adsci +, and a 200
>>> meg Scsi Harddrive. There are two Dma connectors on the back of the
>>> case. Do in need another adaptor ? The cable in the case has a free
>>> connector.
>>...
>>By DMA connectors I assume you mean SCSI 1 ports?

>Apparently not- read carefully the original post. It appears that his
>box is one of those which have two atari-dma (ACSI) ports on the outside,
>(one input and one output, possibly with some buffering inside) the purpose
>of which is to daisy-chain several ACSI (not SCSI) devices.

>On the other hand, he says that the cable *in the case* has a free connector.
>This loks like a description of a cable with a free SCSI-connector inside
>the box (though AFAIK one should not leave unterminated pieces of SCSI
>cable dangling around in the circuit). If there is indeed a free SCSI
>connector in the box, that is the place to connect another device.

AFAIR, those interfaces can drive at least 2 units - my ICD Micro-I-
don't-remember-what could only handle 2, and perhaps can Bud's adscsi+
handle up to 7. Anyway, he only wants to ad a cd-rom unit, so just
has to plug it in the free connector, and maybe recase the whole
stuff (unless the original case can handle both HD and CD-rom).
Don't forget to set the ID to 1 (IDs > 1 may not work with some
DMA-SCSI stuff). As driver, you could use Betados + Spin, which IMO
are better than Metados.

Good luck,

J.-Luc

From -6517708907471052528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-16 15:28:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newspeer.clara.net!news.clara.net!dyke.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-

```
online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk>
<1026559716.31107.1@dyke.uk.clara.net> <agrh1u$hld$1@newsg1.svr.pol.co.uk>
<1026654863.13528.2@iapetus.uk.clara.net> <agsf33$llb$1@newsg2.svr.pol.co.uk>
Subject: Re: Fuse rating Atari 1040ST ?
Date: Tue, 16 Jul 2002 13:03:08 +0100
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 21e463e030343093d9e22002233e376137e17502433030033418e5203d349dfe
NNTP-Posting-Date: Tue, 16 Jul 2002 23:28:14 BST
Message-ID: <1026858494.66855.4@dyke.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3704

Hi Richard

> > > > Hm!, something doesn't sound right there, i suspect that the fuse
must
> > > >have been short circuit before it blew.
> >
> > > Sorry Steve, it was a kind of a joke.
> >
> > I think you'll find the joke is at  your expense!.
>
> Not really, none of them were my PSUs and I never designed them! ;-)

You've really lost the plot, read the thread from the beginning. 8-)

--

Regards, Steve S.


---
Outgoing mail  has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.377 / Virus Database: 211 - Release Date: 15/07/2002





From -4597756540085574108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-17 03:50:19 PST
Message-ID: <3D354A9E.C2F89F7@bigbus.vispa.com>
Date: Wed, 17 Jul 2002 11:44:46 +0100
From: Jonathan Mortimer <jonathanmortimer@bigbus.vispa.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
```

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
References: <3CF4AB5D.41E79E49@madasafish.com> <agempb$l05$1@paris.btinternet.com> <3D3304A8.9C7D7F64@bigbus.vispa.com> <agv3ht$pij$1@venus.btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 217.148.42.164
X-Trace: corp.newsgroups.com 1026902026 217.148.42.164 (17 Jul 2002 05:33:46 -0500)
Lines: 24
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3706

Chance Hooper wrote:
>
> what's so desperate? well a couple of things - I'm trying to set up a midi
> studio, having used Atari and apple stuff when I was younger, I preffered
> the Atari kit... I like the specs of the falcon and the greater RAM,
> internal disk, etc... and I wanted one a whole lot more as a kid and could
> never afford one - kind of allows me to fulfil childhood dreams and a gaping
> hole in the MIDI setup in one fell swoop... :-)

I quite understand :) So you will understand why I don't want to sell
it just yet ;)
I'm sure there are better falcons out there than mine - I always wanted
the 14MB Falcon Wing ram upgrade but could never afford it. Got an FPU
though :D

--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 1368604679550913316

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-17 14:26:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!demon!btnet-peer0!btnet-peer!btnet!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Richard Brooks" <richardbrooks@kdbanglia.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fuse rating Atari 1040ST ?
Date: Wed, 17 Jul 2002 22:27:29 +0100
Lines: 42
Message-ID: <ah4ndn$rc$1@newsg4.svr.pol.co.uk>
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk>
<1026559716.31107.1@dyke.uk.clara.net> <agrh1u$hld$1@newsg1.svr.pol.co.uk>
<1026654863.13528.2@iapetus.uk.clara.net> <agsf33$llb$1@newsg2.svr.pol.co.uk>
<1026858494.66855.4@dyke.uk.clara.net>
NNTP-Posting-Host: modem-66.munger.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 1026941175 876 62.25.176.66 (17 Jul 2002 21:26:15 GMT)
NNTP-Posting-Date: 17 Jul 2002 21:26:15 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3707

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1026858494.66855.4@dyke.uk.clara.net...
> Hi Richard
>
> > > > > Hm!, something doesn't sound right there, i suspect that the fuse
> must
> > > > >have been short circuit before it blew.

This is where the plot was lost and I don't think the above was my text.

The joke (first typed by me) was based on manufacturers PSUs that seemed to be designed to destroy any other component in that PSU and save that little glass tube with the metal thread and this happened without (pardon the pun) fail.

> > >
> > > > Sorry Steve, it was a kind of a joke.
> > >
> > > I think you'll find the joke is at your expense!.
> >
> > Not really, none of them were my PSUs and I never designed them! ;-)
>

> You've really lost the plot, read the thread from the beginning. 8-)
>
> --
>
> Regards, Steve S.

You're not living on that big island on the left hand side of the Atlantic
are you?   :-0

Richard.

Outgoing mail is certified Virus Free.
Checked by Expert Anti-Virus.
Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

From 996394532768135185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-17 14:31:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.esat.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Richard Brooks" <richardbrooks@kdbanglia.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fuse rating Atari 1040ST ?
Date: Wed, 17 Jul 2002 22:32:20 +0100
Lines: 37
Message-ID: <ah4nmq$r26$1@newsg3.svr.pol.co.uk>
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk> <1026559716.31107.1@dyke.uk.clara.net>
NNTP-Posting-Host: modem-66.munger.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 1026941466 27718 62.25.176.66 (17 Jul 2002 21:31:06 GMT)
NNTP-Posting-Date: 17 Jul 2002 21:31:06 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3708

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1026559716.31107.1@dyke.uk.clara.net...

Top posted stuff moved to correct place. Y'know, like the way books are
read!

<sarcasm on>

> > In the past I've had to send PSUs away with a perfectly safe fuse as
> > supplied new by the manufacturers but with other components burnt out.

> >
> > Invention, eh? ;-)

</sarcasm (also available outside Europe) >

> Hi Richard
>
> Hm!, something doesn't sound right there, i suspect that the fuse must
have
> been short circuit before it blew.

I did not write the above paragraph where the plot was first lost.

Richard.

Outgoing mail is certified Virus Free.
Checked by Expert Anti-Virus.
Version: 6.0.370 / Virus Database: 205 - Release Date: 05/06/02

```
From -3133325424144839279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,768c5701b2442dc6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-17 18:22:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!tethys.csu.net!nntp!sn-xit-05!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Officially Licensed ATARI ST Developers Kit from Atari
     H.Q.
Date: Wed, 17 Jul 2002 21:21:11 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B95B9047.7DCC%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <uin9ju0fpb0ckvoua77i8it8oa6ucjpv5b@4ax.com>
```

Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:3709

in article uin9ju0fpb0ckvoua77i8it8oa6ucjpv5b@4ax.com, John at
contact_me@ebay.com wrote on 7/16/02 11:06 PM:

> This is the real original "Official Licensed ST Developers Kit" as
> used by Electronic Arts, Mindscape, Microprose, Activision, and other
> 3rd party developers to create commercial games and application
> software for the Atari ST
>
> Officially Licensed ATARI ST Developers Kit from Atari Headquarters!
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2039466585

Anyone could get one of these devkits, I got one directly from Atari
and I never was a big name game company. In fact I had 2 identical
devkits, sold one for next to nothing. They are horribly out dated
and most of that stuff is on the web if you look hard enough.
Good luck!

Lonny Pursell

From -2732196305165300114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df48af53644f0df3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-18 10:08:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newspeer.clara.net!news.clara.net!iapetus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <agmkti$ge0$1@news6.svr.pol.co.uk> <1ff7ttp.mm8r8j1h1f4hiN%rs.mac@t-
online.de> <agn3hb$pfe$1@news7.svr.pol.co.uk>
<1026559716.31107.1@dyke.uk.clara.net> <agrh1u$hld$1@newsg1.svr.pol.co.uk>
<1026654863.13528.2@iapetus.uk.clara.net> <agsf33$llb$1@newsg2.svr.pol.co.uk>
<1026858494.66855.4@dyke.uk.clara.net> <ah4ndn$rc$1@newsg4.svr.pol.co.uk>
Subject: Re: Fuse rating Atari 1040ST ?
Date: Thu, 18 Jul 2002 00:12:48 +0100
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 232e3a703c103932653233325ed27204861920404e393281f233e1113d36f602
NNTP-Posting-Date: Thu, 18 Jul 2002 18:08:18 BST
Message-ID: <1027012098.63789.3@iapetus.uk.clara.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:3710

Hi Richard

> > > > > > Hm!, something doesn't sound right there, i suspect that the fuse
> > > > > >must have been short circuit before it blew.
>
> This is where the plot was lost and I don't think the above was my text.

No it was my text, and yes this is where you lost it.

> The joke (first typed by me) was based on manufacturers PSUs that seemed to
> be designed to destroy any other component in that PSU and save that little
> glass tube with the metal thread and this happened without (pardon the pun)
> fail.

And my reply referred to the fuse having been short circuit prior to the fault.

Tell me, what is the resistance of a working fuse??.

> > > > > Sorry Steve, it was a kind of a joke.
> > > >
> > > > I think you'll find the joke is at your expense!.
> > >
> > > Not really, none of them were my PSUs and I never designed them! ;-)
> >
> > You've really lost the plot, read the thread from the beginning. 8-)

> You're not living on that big island on the left hand side of the Atlantic
> are you?   :-0

I'm not living at all, I'm from the beyond.

--

Regards, Steve S.

Outgoing mail has been scanned by AVG and is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).

Version: 6.0.377 / Virus Database: 211 - Release Date: 16/07/2002

From -8610309396582661481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,768c5701b2442dc6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-19 05:19:33 PST
Message-ID: <3D380292.D1A87234@bigbus.vispa.com>
Date: Fri, 19 Jul 2002 13:14:10 +0100
From: Jonathan Mortimer <jonathanmortimer@bigbus.vispa.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Officially Licensed ATARI ST Developers Kit from AtariH.Q.
References: <uin9ju0fpb0ckvoua77i8it8oa6ucjpv5b@4ax.com> <B95B9047.7DCC%gfa@basic.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 217.148.42.235
X-Trace: corp.newsgroups.com 1027080188 217.148.42.235 (19 Jul 2002 07:03:08 -0500)
Lines: 35
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3711

lp wrote:
>
> in article uin9ju0fpb0ckvoua77i8it8oa6ucjpv5b@4ax.com, John at
> contact_me@ebay.com wrote on 7/16/02 11:06 PM:
>
> > This is the real original "Official Licensed ST Developers Kit" as
> > used by Electronic Arts, Mindscape, Microprose, Activision, and other
> > 3rd party developers to create commercial games and application
> > software for the Atari ST
> >
> > Officially Licensed ATARI ST Developers Kit from Atari Headquarters!

> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2039466585
>
> Anyone could get one of these devkits, I got one directly from Atari
> and I never was a big name game company. In fact I had 2 identical
> devkits, sold one for next to nothing. They are horribly out dated
> and most of that stuff is on the web if you look hard enough.
> Good luck!
>
> -------------
> Lonny Pursell

Yes but it's niiiiiice to have. ;)

Couldn't you see it on your book shelf? You could dust it daily, in the
sound knowledge that you're preserving a piece of Atari history...
--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -6411537050135317OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,768c5701b2442dc6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-19 06:46:24 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-
sjc1.usenetserver.com.MISMATCH!ps01-sjc1!news.webusenet.com!sn-xit-05!sn-xit-01!
sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Officially Licensed ATARI ST Developers Kit from AtariH.Q.
Date: Fri, 19 Jul 2002 09:46:22 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B95D906E.7E64%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <uin9ju0fpb0ckvoua77i8it8oa6ucjpv5b@4ax.com>
<B95B9047.7DCC%gfa@basic.net> <3D380292.D1A87234@bigbus.vispa.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu.atari-source.com!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:3712
```

in article 3D380292.D1A87234@bigbus.vispa.com, Jonathan Mortimer at
jonathanmortimer@bigbus.vispa.com wrote on 7/19/02 8:14 AM:

>
> Yes but it's niiiiiice to have. ;)
>
> Couldn't you see it on your book shelf? You could dust it daily, in the
> sound knowledge that you're preserving a piece of Atari history...
> --
> Jonathan Mortimer

But if you read my original post I had 2 identical devkits. I still have
an original devkit neatly arranged on my book shelves preserved in all
it's glory. I was registered with Atari and got updates, I'll be it minor,
just a few extra news letters came along before they went bust.   ;o)

Lonny Pursell

From 8959837990190665710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a87570138db9aca7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-19 13:00:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.usenet-edu.net!usenet-edu.net!freenix!wanadoo.fr!U Piulellucciu
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: 2 Ataris via SCC (LAN) port
Date: Fri, 19 Jul 2002 21:52:48 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 20
Message-ID: <WS3.c3b26616.7d304ea2.Jean-Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: mix-marseille-205-2-95.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1027108844 25415 193.248.56.95 (19 Jul 2002 20:00:44 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 19 Jul 2002 20:00:44 GMT
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3713

Hello,

I intend to build a cord for connecting my Falcon to a TT via SCC,
but I don't know which pins are relevant.
Can this be enough :

```
   3->-\/-<-3
   5-<-/\->-5

   6->-\/-<-6
   8-<-/\->-8
```

or do I have to do this too ?

```
   1->-\/-<-1
   2-<-/\->-2
```

Thanks for any answear,

J.-Luc

From 5659615453154285409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,392af9ce3e8f2063,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-07-20 08:54:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news-lond.gip.net!news.gsl.net!gip.net!newspeer.clara.net!news.clara.net!iris.uk.clara.net
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Help with Sound system
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: abuse@clara.net (please include full headers)
Date: Sat, 20 Jul 2002 16:53:42 BST
X-Trace: 6ed3e9427f303f803e3278e3c4223300931be30a12314322032370243d398786
NNTP-Posting-Date: Sat, 20 Jul 2002 16:53:42 BST
Message-ID: <1027180422.1028.1@iris.uk.clara.net>
Lines: 45
Xref: archiver1.google.com comp.sys.atari.st.tech:3714

Hi all,

More or less ever since I have had this Milan I have had a problem with the sound system.

It works perfectly most of the time and then suddenly with no error message and with no obvious cause it stops working and there is no more sound output.

For example. If I play sound files via Aniplayer it suddenly stops making sound but otherwise it continues playing files as though everything is working. The only hint of a problem comes from the percentage indicator in the Aniplayer window which starts displaying values like 15%, 109%, 14%, 127%, etc.

It's not just Aniplayer that is affected though, once the sound system is broken, GEMJing is silent too. I have found that I can usually cause the problem to appear by moving the slider in the Aniplayer window but it also appears when using GEMJing.

The only thing that fixes the problem is a reboot which obviously re-initialises something.

I feel that the problem is in the software between the application and the hardware. I tried upgrading to a later version of the MilanBlaster software but that made no difference.

I increased the amount of ST-Ram to 14Mb as I read that using less could cause problems with the Soundblaster driver.

I am using Mint and NAES 1.2, do either of these have any affect on the sound system?

This may be unrelated but I see on acp.atari.org that there is a new pci-bios for the Hades is there any benefit in using this on the Milan?

All ideas gratefully received.

Regards,

Peter

PS
I have been having a lot of problems with NGs via my isp
so I am trying my back-up isp. I hope this works.

From -1971111740621857862
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb519e2f7e0e700a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-19 17:05:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!204.94.211.44!enews.sgi.com!news.nivel5.cl!not-for-mail
From: "Cesar Soto G." <galaxy@vtr.net>
Newsgroups: comp.sys.atari.st.tech
Subject: St Drive Cable...
Date: Sun, 19 May 2002 20:08:24 -0400
Organization: varias
Lines: 13
Message-ID: <3CE83E77.9D8C1B52@vtr.net>
Reply-To: galaxy@netline.cl
NNTP-Posting-Host: cm-lcis-148-24.cm.vtr.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 8bit
X-Trace: news.nivel5.cl 1021853145 4674 200.83.148.24 (20 May 2002 00:05:45 GMT)

```
X-Complaints-To: news@news.nivel5.cl
NNTP-Posting-Date: Mon, 20 May 2002 00:05:45 +0000 (UTC)
X-Mailer: Mozilla 4.78 (Macintosh; U; PPC)
X-Accept-Language: en,es-ES
Xref: archiver1.google.com comp.sys.atari.st.tech:3458
```

Hi, I want to make a St 3,5� drive cable,
Anyone makes this?
if possible?
How i make, Instructions, Pins Diagrams?

Thanks so much

Cesar

Reply-to : galaxy@netline.cl
Responder a : galaxy@netline.cl

```
From -9197150496783162320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c236b1f5690f2f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-19 21:56:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!news-out.visi.com!
hermes.visi.com!feed.news.qwest.net!news.uswest.net.POSTED!not-for-mail
Message-ID: <3CE881D4.6080907@qwest.net>
From: albee <albee@qwest.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314
Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Tos 1.4 2 chip set
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 19 May 2002 21:55:48 -0700
NNTP-Posting-Host: 209.181.109.23
X-Trace: news.uswest.net 1021870615 209.181.109.23 (Sun, 19 May 2002 23:56:55 CDT)
NNTP-Posting-Date: Sun, 19 May 2002 23:56:55 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3459
```

Does anyone know the eprom used for the 2 chip set of tos 1.4?
I know that the 27c256 is the eprom used for the 6 chip set.
both I know are 28 pin.

Thanks in advance
Al

From 7537534943526299908
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb519e2f7e0e700a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-19 23:49:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: St Drive Cable...
Date: Mon, 20 May 2002 08:46:12 +0200
Organization: -= DOIT-Archive Home =-
Lines: 35
Message-ID: <1fch1m3.lm5h2t18c14wyN%rs.mac@t-online.de>
References: <3CE83E77.9D8C1B52@vtr.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1021877173 05 9784 RTNXb8YTSXAaA4 020520 06:46:13
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3460

Cesar Soto G. <galaxy@vtr.net> wrote:

> Hi, I want to make a St 3,5� drive cable,
> Anyone makes this?
> if possible?
> How i make, Instructions, Pins Diagrams?

Floppy Shugart 34 Pin	Atari ST external Connector	Signal Description
1-31	3,7	GND
8	4	Index
10	5	Drive Select 0
12	6	Drive Select 1
16	8	Motor On
18	9	Direction
20	10	Step
22	11	Write Data
24	12	Write Gate
26	13	Track 0
28	14	Write-Protect
30	1	Read Data
32	2	Side Select

```
--
       -= Home of DOIT-Archive =-
 ----------------------------------------
  Atari und Macintosh Hardware FAQs
        http://www.doitarchive.de
```

From -7687782611340377530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c236b1f5690f2f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-20 09:36:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!cyclone.bc.net!
nntp.cifnet.net!teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Message-ID: <3CE9262E.2249A580@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Tos 1.4 2 chip set
References: <3CE881D4.6080907@qwest.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Mon, 20 May 2002 16:35:54 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1021912554 24.112.211.217 (Mon, 20 May 2002 12:35:54 EDT)
NNTP-Posting-Date: Mon, 20 May 2002 12:35:54 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3461

Look up best electronics website in a search engine or email them at bestelec@concentric.net

I got the 6chip set of TOS 1.4 there last year and I know they also have the 2 chip sets as well. Best is pretty good for this stuff. All the parts I've ordered from them over the years have been spot on.

albee wrote:

> Does anyone know the eprom used for the 2 chip set of tos 1.4?
> I know that the 27c256 is the eprom used for the 6 chip set.
> both I know are 28 pin.
>

> Thanks in advance
> Al

From -2183852953396938572
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb519e2f7e0e700a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-20 09:39:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!colt.net!newsfeed.esat.net!nntp.cifnet.net!teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CE926E5.817DC357@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: St Drive Cable...
References: <3CE83E77.9D8C1B52@vtr.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 25
Date: Mon, 20 May 2002 16:38:58 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1021912738 24.112.211.217 (Mon, 20 May 2002 12:38:58 EDT)
NNTP-Posting-Date: Mon, 20 May 2002 12:38:58 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3462

Hi Cesar.

it is possible to build one but the connectors are uncommon. Best electronics in california stocks them and the fully assembled cables too. There are some other mail order places that would have these but I cant' remember them off hand. But if you email bestelec@concentric.net or use a search engine to find one of the other ST parts dealers you should be able to find the parts. In my case I needed 3 or so of those same cables last year. I saved myself the effor of assembling them and ordered the full cables. Does cost a little bit more that way but at least you'll know they will work right away.

"Cesar Soto G." wrote:

> Hi, I want to make a St 3,5� drive cable,
> Anyone makes this?
> if possible?
> How i make, Instructions, Pins Diagrams?
>
> Thanks so much

>
> Cesar
>
> Reply-to : galaxy@netline.cl
> Responder a : galaxy@netline.cl

From -5593063772255274743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfb414135e964e6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-20 15:17:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.esat.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: NE2000 based Ethernet Adaptor from http://hardware.atario.org/
Date: Tue, 21 May 2002 00:17:29 +0100
Lines: 22
Message-ID: <acbskt$5mv$1@news8.svr.pol.co.uk>
NNTP-Posting-Host: modem-2498.porcupine.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1021933021 5855 217.134.201.194 (20 May 2002 22:17:01 GMT)
NNTP-Posting-Date: 20 May 2002 22:17:01 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3463

Folks,

Seeing as Lyndon has still not finished making any adaptors, I thought I would have a go at making one myself.
After a few over-heated fingers I now have one up and running. I have documented my experiences (very roughly at) http://www.dwade.freeserve.co.uk/atari/main.html and would appreciate any feed back.

I must say I am very pleased with the adaptor, I tend not to use it on the net directly, but I stage the files on my PC then FTP them to the ST, mainly because CAB seems very slow at rendering compared to my PC.

Dave.

P.S. In order to preserve what little un-soldered areas there are on my fingers, I am now waiting for Lyndon to make me another one so I can get my MEGA on the net as well.

From 4953555058909501359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfb414135e964e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-20 15:19:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: NE2000 based Ethernet Adaptor from http://hardware.atario.org/
Date: Tue, 21 May 2002 00:19:31 +0100
Lines: 31
Message-ID: <acbsor$cki$1@news5.svr.pol.co.uk>
References: <acbskt$5mv$1@news8.svr.pol.co.uk>
NNTP-Posting-Host: modem-2498.porcupine.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1021933147 12946 217.134.201.194 (20 May 2002 22:19:07 GMT)
NNTP-Posting-Date: 20 May 2002 22:19:07 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3464

oooopppssss the subject should of course say :- http://hardware.atari.org/

"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message
news:acbskt$5mv$1@news8.svr.pol.co.uk...
> Folks,
>
> Seeing as Lyndon has still not finished making any adaptors, I thought I
> would have a go at making one myself.
> After a few over-heated fingers I now have one up and running. I have
> documented my experiences (very roughly at)
> http://www.dwade.freeserve.co.uk/atari/main.html and would appreciate any
> feed back.
>
> I must say I am very pleased with the adaptor, I tend not to use it on the
> net directly, but I stage the files on my PC then FTP them to the ST,
mainly
> because CAB seems very slow at rendering compared to my PC.
>
> Dave.
>
> P.S. In order to preserve what little un-soldered areas there are on my
> fingers, I am now waiting for Lyndon to make me another one so I can get

```
my
> MEGA on the net as well.
>
>
>
>




From -3810181435307536045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfb414135e964e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-20 20:59:10 PST
From: "William Wong" <wongck@rocketmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <acbskt$5mv$1@news8.svr.pol.co.uk>
Subject: Re: NE2000 based Ethernet Adaptor from http://hardware.atario.org/
Date: Tue, 21 May 2002 11:59:29 +0800
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: 203.116.11.118
X-Original-NNTP-Posting-Host: 203.116.11.118
Message-ID: <3ce9c3e4@post.newsfeed.com>
X-Trace: post.newsfeed.com 1021952996 203.116.11.118 (20 May 2002 22:49:56 -0500)
Organization: Newsfeeds.com http://www.newsfeed.com 100,000+ UNCENSORED
Newsgroups. The #1 Usenet Service on the Planet!
X-Comments: This message was posted through Newsfeed.com's, FREE  publicly
accessible Usenet Server   -  "post.newsfeeds.com"
X-Comments2: IMPORTANT: Newsfeed.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!news-out.newsfeeds.com!l2!
post.newsfeed.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3465

*** post for FREE via your newsreader at post.newsfeed.com ***


"Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk> wrote in message
news:acbskt$5mv$1@news8.svr.pol.co.uk...
>
> Seeing as Lyndon has still not finished making any adaptors, I thought I
> would have a go at making one myself.
```

Funny that you say that.
I received the adapter from Lyndon 2 weeks ago. All the way from UK and I am living in the other side of the world, in Singapore. The adapter looks some what similar to the one on your web page.

Irony is that I seems to have some difficulties in getting a RTL8019 ethernet card, the near by second hand shops don't seems to have them. It will be sometime before I can make my way down to some other 2nd hand computer shop (second-hand mean Pentium II era stuff nowadays). So I have not hook it up yet to my falcon.

Rgds
William

 -----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
http://www.newsfeed.com - The #1 Newsgroup Service in the World!
-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

From 779713379708809839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c236b1f5690f2f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-20 21:00:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!b952309d!not-for-mail
Message-ID: <3CE9C64A.6010402@verizon.net>
From: Wes Newell <w.newell@verizon.net>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:0.9.8) Gecko/20020204
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Tos 1.4 2 chip set
References: <3CE881D4.6080907@qwest.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Tue, 21 May 2002 04:00:13 GMT
NNTP-Posting-Host: 4.33.97.43
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1021953613 4.33.97.43 (Tue, 21 May 2002 00:00:13 EDT)
NNTP-Posting-Date: Tue, 21 May 2002 00:00:13 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3466

albee wrote:

> Does anyone know the eprom used for the 2 chip set of tos 1.4?
> I know that the 27c256 is the eprom used for the 6 chip set.
> both I know are 28 pin.
>
> Thanks in advance
> Al
>

1 megabit 128Kx8bit. 100ns
There's several different numbers depending on who made/makes it, but
the most common are 27C010 and 27C1001.

From 4840300059048496315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c236b1f5690f2f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 02:40:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Tos 1.4 2 chip set
Date: 21 May 2002 09:40:15 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <acd4lv$a09$1@nets3.rz.RWTH-Aachen.DE>
References: <3CE881D4.6080907@qwest.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1021974015 10249 134.130.220.226 (21 May 2002 09:40:15 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 21 May 2002 09:40:15 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3467

In article <3CE881D4.6080907@qwest.net>, albee <albee@qwest.net> wrote:
>Does anyone know the eprom used for the 2 chip set of tos 1.4?
>I know that the 27c256 is the eprom used for the 6 chip set.
>both I know are 28 pin.

YOPu need 27C010, 27C1001 or similar. However, these are 32-pin and need
some adapter to plug into the 28-pin socket.

There is no 28-pin EPROM that is pin-compatible with the original ROMs.

cu
Michael

From -3518769918773833619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,7f91ad31dfc30b99,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,7f91ad31dfc30b99,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 11181b,7f91ad31dfc30b99,start
X-Google-Attributes: gid11181b,public
X-Google-Thread: 100a3b,7f91ad31dfc30b99,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1056fc,7f91ad31dfc30b99,start
X-Google-Attributes: gid1056fc,public
X-Google-ArrivalTime: 2002-05-21 03:36:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Dan@AVC" <atarivideoclub@yahoo.com>
Newsgroups: alt.games.video.classic,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st.tech,rec.games.video.atari
Subject: Jagfest 2002
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ZqpG8.31843$Bw6.46339@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.102.197
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1021977401 12.250.102.197 (Tue, 21 May 2002 10:36:41 GMT)
NNTP-Posting-Date: Tue, 21 May 2002 10:36:41 GMT
Organization: AT&T Broadband
Date: Tue, 21 May 2002 10:36:41 GMT
Xref: archiver1.google.com alt.games.video.classic:1564 comp.sys.atari.advocacy:1167 comp.sys.atari.programmer:944 comp.sys.atari.st.tech:3468 rec.games.video.atari:4784

Just a Reminder about Jagfest 2002 on july 12th and 13th in Saint Louis,MO:

Admission cost for this event is $25.00 for those who wish to pre- pay and $30.00 for those who wish pay at the door; this cost covers for both days.

Table prices are as follows (admission price is included): Visitor tables: $35.00 before July 9th (after July 9th its $40.00),

Dealer Tables: $45.00 before July 9th (after July 9th its $50.00) (extra tables are $5.00 each).

Also for those people who want to place an ad in the fest program here are the prices:
$15.00 for quarter page
$25.00 for half page
$50.00 for full page
A listing on the back page is under $15.00
For full details on how to place your ad in the program contact Greg George.
You can pay either by paypal (greg@ataritimes.com) or by sending a Check or Money Order to Gregoary D. George, 347 Banyan Drive, Winter Haven, FL 33884
Attn. Jagfest payments
For more information On Jag fest 2k2 e-mail Greg George at greg@ataritimes.com, James Garvin at omc@omcgames.com or Daniel Iacovelli at atarivideoclub@yahoo.com or visit the Jagfest 2002 site at http://omcgames.com/jagfest/
(be sure to visit the Jag fest message board and post your ideas for this event.)

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like to help spread the word on Jagfest2k2 e-mail me (atarivideoclub@yahoo.com) ask about getting the Jagfest Flyer to pass out at your area.

From -5042476966116057475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 04:30:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Q: Hard disks for STEs
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
Date: Tue, 21 May 2002 11:30:21 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1021980621 80.195.75.132 (Tue, 21 May 2002 12:30:21 BST)

NNTP-Posting-Date: Tue, 21 May 2002 12:30:21 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3469

I would like to have a hard disk for my STE and I have been looking at previous posts to see what can be done. There seems to be 4 options available to those who want a hard disk. 1: Get an actual hard disk for the Atari off Ebay. 2: asci-scsi adaptor (Does this connect to the hard disk port on the back of the STE to some external scsi hard disk?). 3: An IDE interface in which you can have an IDE hard disk inside the STE. (requires a tos of 2.06 I understand). 4: Link 97 solution to a PC (is this just a cable and some software?).
I want a hard disk that doesn't require soldering inside my precious STE, so what is the easiest and cheapest way to do this other than buying the ST hard disk? Could someone tell me the full details of whats involved in the last 3 hard disk solutions or mention any web sites that give all this information?

thanks for reading

I'm not going to bother posting this to the other newsgroup

Alex

From 1675112630237689475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 07:24:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!cox.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
Subject: Re: Hard disks for STEs
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <dMsG8.2439$eH7.46306332@news-text.cableinet.net>
Date: Tue, 21 May 2002 14:24:09 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1021991049 80.195.75.132 (Tue, 21 May 2002 15:24:09 BST)
NNTP-Posting-Date: Tue, 21 May 2002 15:24:09 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)

Xref: archiver1.google.com comp.sys.atari.st.tech:3470

I have had a better look on the web and have come across a FAQ for this
group. I now know there are only three ways to connect a hard disk to the
ST. The most suitable for me think would be the SCSI host adaptor
(Link'97,The Link2) but they are a bit pricey at $100 whatever that is in UK
squids.
Oh well.

From 2799168634966621285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 07:25:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard disks for STEs
Date: Tue, 21 May 2002 16:26:13 +0100
Lines: 69
Message-ID: <acdld6$tp8$1@news6.svr.pol.co.uk>
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
NNTP-Posting-Host: modem-2622.monkey.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 1021991142 30504 217.135.218.62 (21 May 2002 14:25:42 GMT)
NNTP-Posting-Date: 21 May 2002 14:25:42 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3471

"Eck" <a.g.naysmith@hw.ac.uk> wrote in message
news:hdqG8.2328$df7.45260847@news-text.cableinet.net...
> I would like to have a hard disk for my STE and I have been looking at
> previous posts to see what can be done. There seems to be 4 options
> available to those who want a hard disk.

>1: Get an actual hard disk for the Atari off Ebay.

This will connect to the port on the back of the ST. Many of this are very
small
(30 or 30 megs) and have MFM or RLL drives which may be starting to die.
Unless you can get one really cheap I would avoind this.

> 2: asci-scsi adaptor > (Does this connect to the hard disk
> port on the back of the STE to some external scsi hard disk?).

Yes thats the idea. These convert the Atari Hard Disk port
which is a kind of "cut down" SCSI to full SCSI, and allow a
some standard SCSI disks (and other SCSI periperals, depending
on model) to be used on the STE. In the uk Atari Workshop may
have some of these in stock. (www.atari-workshop.co.uk but I can't
seem to reach it from two different ISPs.)

> 3: An IDE interface in which you can have an IDE hard disk inside the STE.
> (requires a > tos of 2.06 I understand).

Only requires TOS 2.06 if you need to autoboot. Will boot fine from a floppy
with TOS 1.6. I did not fit mine and have not looked so I don't know how
much
soldering is involved, but I think many just clip over/under the CPU chip.
I got mine from Keychange (www.keychange.co.uk) but Mario Beecroft
also does one (see http://gem.win.co.nz/mario/hardware/ide.html) which
requires
little (no) soldering.

>4: Link 97 solution to a PC (is this just a cable > and some software?).

It is a ASCI <-> SCSI adaptor as above.

> I want a hard disk that doesn't require soldering inside my precious STE,
so
> what is the easiest and cheapest way to do this other than buying the ST
> hard disk?

If your STE is an early model with a suspect DMA chip you may well
have to replace this to implement a SCSI adaptor. This is a much bigger
job than fitting the IDE adaptors.

> Could someone tell me the full details of whats involved in the
> last 3 hard disk solutions or mention any web sites that give all this
> information?
>

I think I have covered most things. Note if you want to use
other SCSI peripherals then you may need the ASCI <-> SCSI adaptor any way.

You might also check out http://www.seimet.de/hddriver_english.html for
details
of some modern driver software.

> thanks for reading
>
> I'm not going to bother posting this to the other newsgroup
>
> Alex
>
>

From 4065406846697759780
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 07:50:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.esat.net!colt.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard disks for STEs
Date: Tue, 21 May 2002 16:51:04 +0100
Lines: 18
Message-ID: <acdmrm$d2b$1@news5.svr.pol.co.uk>
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<dMsG8.2439$eH7.46306332@news-text.cableinet.net>
NNTP-Posting-Host: modem-2622.monkey.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1021992630 13387 217.135.218.62 (21 May 2002 14:50:30
GMT)
NNTP-Posting-Date: 21 May 2002 14:50:30 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3472

"Eck" <a.g.naysmith@hw.ac.uk> wrote in message
news:dMsG8.2439$eH7.46306332@news-text.cableinet.net...
> I have had a better look on the web and have come across a FAQ for this
> group. I now know there are only three ways to connect a hard disk to the
> ST. The most suitable for me think would be the SCSI host adaptor
> (Link'97,The Link2) but they are a bit pricey at $100 whatever that is in
UK
> squids.
> Oh well.
>
>

Ahah Atari Workshop is back up. �59.95 for the link 97.
Then you may need to get the DMA fixed......
Compared with 35 quid for the IDEal from keychange....

From -8402977964947062213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 09:07:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.wxs.nl!news2.euro.net!
roadkill.euro.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!
blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!
53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<acdld6$tp8$1@news6.svr.pol.co.uk>
Subject: Re: Hard disks for STEs
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <YguG8.2540$3%7.47092858@news-text.cableinet.net>
Date: Tue, 21 May 2002 16:07:20 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1021997240 80.195.75.132 (Tue, 21 May 2002
17:07:20 BST)
NNTP-Posting-Date: Tue, 21 May 2002 17:07:20 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3473

> If your STE is an early model with a suspect DMA chip you may well
> have to replace this to implement a SCSI adaptor. This is a much bigger
> job than fitting the IDE adaptors.

Anyway of finding out what kind of DMA chip I have installed?

From -1853063014979275183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 09:38:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard disks for STEs
Date: Tue, 21 May 2002 18:38:55 +0100
Lines: 30
Message-ID: <acdt5u$29r$1@news6.svr.pol.co.uk>
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<acdld6$tp8$1@news6.svr.pol.co.uk> <YguG8.2540$3%7.47092858@news-

text.cableinet.net>
NNTP-Posting-Host: modem-5.panther.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 1021999102 2363 217.135.240.5 (21 May 2002 16:38:22 GMT)
NNTP-Posting-Date: 21 May 2002 16:38:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3474

"Eck" <a.g.naysmith@hw.ac.uk> wrote in message
news:YguG8.2540$3%7.47092858@news-text.cableinet.net...
>
> > If your STE is an early model with a suspect DMA chip you may well
> > have to replace this to implement a SCSI adaptor. This is a much bigger
> > job than fitting the IDE adaptors.
>
> Anyway of finding out what kind of DMA chip I have installed?
>

Two that I know of.

1. Take theST appart and check the number on the chip. If it says

CO25913-38
PH23-030
9H1 80

Its bad, but I don't know what a good one says.

2. Plug in a ICD ASCI adaptor and use for about 1 hour. If the drive starts to loose data its bad.

You might also try posting the serial number.Mine which had a bad one is A19B3007210. I also think if you have the later TOS 1.62 (which does the Medium Res thing properly) you are probably o.k.

Dave.

From -3297068110197555859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 09:48:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail

From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<acdld6$tp8$1@news6.svr.pol.co.uk> <YguG8.2540$3%7.47092858@news-text.cableinet.net> <acdt5u$29r$1@news6.svr.pol.co.uk>
Subject: Re: Hard disks for STEs
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <qTuG8.2598$Tc.47478965@news-text.cableinet.net>
Date: Tue, 21 May 2002 16:48:22 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1021999702 80.195.75.132 (Tue, 21 May 2002
17:48:22 BST)
NNTP-Posting-Date: Tue, 21 May 2002 17:48:22 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3475

I've actaully got my STE opened the now, could anyone tell me what is the
CPU of the three big chips at the front and where I can find the DMA? chip?
Which two are the TOS chips?

From -158386608341434121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72de8c57c50cb254,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 10:18:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.56.195.71!fr.usenet-edu.net!usenet-edu.net!freenix!
wanadoo.fr!U Piulellucciu
From: CECCOLI Jean-Luc <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Configuring jumpers on a TT-RAM expansion
Date: Tue, 21 May 2002 19:11:48 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 16
Message-ID: <WS3.404ee5ea.52f05662.Jean-Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: mix-marseille-103-1-146.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1022001516 26223 193.250.122.146 (21 May 2002 17:18:36 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 21 May 2002 17:18:36 GMT
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3476

Hello,

Maybe is this the correct place to post...
I'm getting into trouble in configuring the jumpers of an Atari TT-RAM expansion.
This is fitted with 4 SIMMs that are to be 2 MB ones. But, when the TT boots, it only reports 4 MB of TT-RAM instead of 8.
I suppose I have to set jumpers on the board, but unfortunately i don't own the doc. There are 6 jumpers labeled W101 to W106 on the board. Can someone tell me how to configure them regarding to the number and type of SIMMs one can use ?

thank-you,

J.-Luc

From -4746052454519492835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 10:45:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!netnews.com!fr.clara.net!heighliner.fr.clara.net!freenix!wanadoo.fr!proxad.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net> <acdld6$tp8$1@news6.svr.pol.co.uk> <YguG8.2540$3%7.47092858@news-text.cableinet.net> <acdt5u$29r$1@news6.svr.pol.co.uk> <qTuG8.2598$Tc.47478965@news-text.cableinet.net>
Subject: Re: Hard disks for STEs
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <qgvG8.2638$Tj.47788062@news-text.cableinet.net>
Date: Tue, 21 May 2002 17:15:02 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1022001302 80.195.75.132 (Tue, 21 May 2002 18:15:02 BST)
NNTP-Posting-Date: Tue, 21 May 2002 18:15:02 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3477

Ah ha, I have found the TOS chips, found underneath the floppy disk drive. And I think I have found the Processor. It's the one on the right in a black socket with the line 68000FN8 written on the middle of it by Motorola. What on earth is the middle socketed chip and where can anyone possibly stick a

2'5 hard drive?!

From -7726145983976857763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 11:10:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!cox.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net> <acdld6$tp8$1@news6.svr.pol.co.uk> <YguG8.2540$3%7.47092858@news-text.cableinet.net> <acdt5u$29r$1@news6.svr.pol.co.uk>
Subject: Re: Hard disks for STEs
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <l4wG8.2698$NF.48952669@news-text.cableinet.net>
Date: Tue, 21 May 2002 18:10:25 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1022004625 80.195.75.132 (Tue, 21 May 2002 19:10:25 BST)
NNTP-Posting-Date: Tue, 21 May 2002 19:10:25 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3478

> You might also try posting the serial number.Mine which had a bad one
> is A19B3007210. I also think if you have the later TOS 1.62 (which does
> the Medium Res thing properly) you are probably o.k.

Ok, the serial number on the bottom of the ST case is A10BA3042961 and I
have TOS version 1.62

From -1821566155007390637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 11:52:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!news-lond.gip.net!
news.gsl.net!gip.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!
blueyonder!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard disks for STEs
Date: Tue, 21 May 2002 20:52:59 +0100
Lines: 21
Message-ID: <ace519$lpd$1@news5.svr.pol.co.uk>
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<acdld6$tp8$1@news6.svr.pol.co.uk> <YguG8.2540$3%7.47092858@news-
text.cableinet.net> <acdt5u$29r$1@news6.svr.pol.co.uk>
<qTuG8.2598$Tc.47478965@news-text.cableinet.net> <qgvG8.2638$Tj.47788062@news-
text.cableinet.net>
NNTP-Posting-Host: modem-3088.porcupine.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1022007145 22317 217.134.204.16 (21 May 2002 18:52:25
GMT)
NNTP-Posting-Date: 21 May 2002 18:52:25 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:3480

"Eck" <a.g.naysmith@hw.ac.uk> wrote in message
news:qgvG8.2638$Tj.47788062@news-text.cableinet.net...
> Ah ha, I have found the TOS chips, found underneath the floppy disk
drive.
> And I think I have found the Processor. It's the one on the right in a
black
> socket with the line 68000FN8 written on the middle of it by Motorola.
What
> on earth is the middle socketed chip and where can anyone possibly stick a
> 2'5 hard drive?!
>

Well I had a peek in mine to see how Barry had squeezed it in and it fits
in very
sidways at the back, just over the video socket.

If you have not found the DMA its under the floppy...
>

From -1532012143862425663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 14:46:40 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-lei1.dfn.de!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: "N Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard disks for STEs
Date: Tue, 21 May 2002 21:51:17 GMT
Organization: Nextra UK
Lines: 7
Message-ID: <acef80$a0q$1@thorium.cix.co.uk>
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net> <dMsG8.2439$eH7.46306332@news-text.cableinet.net> <acdmrm$d2b$1@news5.svr.pol.co.uk>
Reply-To: nick@1632systems.co.uk
NNTP-Posting-Host: pc-80-195-255-140-gl.blueyonder.co.uk
X-Trace: thorium.cix.co.uk 1022017600 10266 80.195.255.140 (21 May 2002 21:46:40 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 21 May 2002 21:46:40 +0000 (UTC)
X-Newsreader: News Rover 7.4.2 (http://www.NewsRover.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3481

or even 15 pound for a Link (2nd hand) from 16/32!

--
Nick Harlow
16/32 Systems
Website - www.1632systems.co.uk
Webshop - http://www.1632-sales.zenwebhosting.com/acatalog/

From 6152715652050805150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72de8c57c50cb254
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 15:11:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Configuring jumpers on a TT-RAM expansion
Date: Tue, 21 May 2002 22:08:33 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 39
Message-ID: <acegh1$sv0$1@reader1.panix.com>
References: <WS3.404ee5ea.52f05662.Jean-Luc.Ceccoli@wanadoo.fr>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1022018913 29664 166.84.1.2 (21 May 2002 22:08:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 May 2002 22:08:33 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3482

CECCOLI Jean-Luc <Jean-Luc.Ceccoli@wanadoo.fr> writes:

: Hello,

: Maybe is this the correct place to post...
: I'm getting into trouble in configuring the jumpers of an Atari
: TT-RAM expansion.
: This is fitted with 4 SIMMs that are to be 2 MB ones. But, when
: the TT boots, it only reports 4 MB of TT-RAM instead of 8.
: I suppose I have to set jumpers on the board, but unfortunately i
: don't own the doc. There are 6 jumpers labeled W101 to W106 on the
: board. Can someone tell me how to configure them regarding to the
: number and type of SIMMs one can use ?

: thank-you,

: J.-Luc

2 MB is not listed as a possibility. 1 MB and 4MB are listed.

For four 4 MB x 8 SIMMS, W101 is jumpered 1-2, W102 is jumpered 1-2, W106 is jumpered 1-2

For four 1 MB x8 SIMMS, those three are jumpered 2-3.

W103 and W104 are jumpered 2-3, and W105 is jumpered 1-2 for non-burst mode, and 2-3 for burst mode. That probably means jumper 1-2, unless you can get burst-mode SIMMs.

Jim

```
 --
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -4022981786652849645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-21 15:52:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech

References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<dMsG8.2439$eH7.46306332@news-text.cableinet.net>
<acdmrm$d2b$1@news5.svr.pol.co.uk> <acef80$a0q$1@thorium.cix.co.uk>
Subject: Re: Hard disks for STEs
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <edAG8.3065$9J1.52114595@news-text.cableinet.net>
Date: Tue, 21 May 2002 22:52:58 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1022021578 80.195.75.132 (Tue, 21 May 2002
23:52:58 BST)
NNTP-Posting-Date: Tue, 21 May 2002 23:52:58 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3483

What is the difference between the Link1 and Link2 from ICD? And what kind of cable will I need? I have also noticed a Gaestiner SCSI Link, is that just as good?

From 102614572400970928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd2fc364fb20d5ab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-22 12:14:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: surfbud <atarimaestro@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Questions on MB revisions 1040ST
Message-ID: <voqneuk7qd6fe06r16rlu4cnkeej6ppf48@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Wed, 22 May 2002 19:14:43 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1022094883 68.5.146.68 (Wed, 22 May 2002 15:14:43 EDT)
NNTP-Posting-Date: Wed, 22 May 2002 15:14:43 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3484

Well I have two different 1040ST MB's one says Rev 1 and has a spot
for a blitterchip on the MB the other has a slightly different chip
layout and says Rev D. Which one is newer ? The Rev D MB has Tos 1.4
on 6 chips and the Rev 1 has 2 Tos Roms and says Atari 1987 on them.
Judging by the Roms I think that the Rev D has been upgraded ?

Thanks

From 6663630810116397590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd2fc364fb20d5ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 02:47:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Questions on MB revisions 1040ST
Date: Thu, 23 May 2002 10:41:38 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <6gnMRrESlL78EwEK@atari.org.uk>
References: <voqneuk7qd6fe06r16rlu4cnkeej6ppf48@4ax.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1022147193 nnrp-14:15057 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3485

In article <voqneuk7qd6fe06r16rlu4cnkeej6ppf48@4ax.com>, surfbud
<atarimaestro@yahoo.com> writes
>Well I have two different 1040ST MB's one says Rev 1 and has a spot
>for a blitterchip on the MB the other has a slightly different chip
>layout and says Rev D. Which one is newer ? The Rev D MB has Tos 1.4
>on 6 chips and the Rev 1 has 2 Tos Roms and says Atari 1987 on them.
>Judging by the Roms I think that the Rev D has been upgraded ?
>
>Thanks
>

The age old story:))

There are several revisions, i would say that rev d is the latest you
have.

Both motherboards should be able to support either 2 or 6 rom set

```
--
--                            Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org.uk                                * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 479202472528429337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c236b1f5690f2f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 02:57:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Tos 1.4 2 chip set
Date: Thu, 23 May 2002 10:49:10 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <jg2KBrFWsL78EwnI@atari.org.uk>
References: <3CE881D4.6080907@qwest.net>
 <acd4lv$a09$1@nets3.rz.RWTH-Aachen.DE>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1022147794 nnrp-10:27836 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3486

In article <acd4lv$a09$1@nets3.rz.RWTH-Aachen.DE>, Michael Schwingen <michaels@ccac.rwth-aachen.de> writes
>There is no 28-pin EPROM that is pin-compatible with the original ROMs.
>
>cu
>Michael

Strange!!! I know several people that have used standard 27 series EPROM's in the 6 chip set???????

On the same subject... a while ago I had a chance to speak to the developers of the EPROM programmer I have for my Atari. They also stated that it is simple to make an adaptor to allow programming of the 32-pin 27 series EPROM, using a 28-pin socket. However that you will need to MANUALLY switch the high banks.

Has anyone made one of these or got one for sale?

```
--
--                            Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -3763851905921753643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd2fc364fb20d5ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 03:26:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <voqneuk7qd6fe06r16rlu4cnkeej6ppf48@4ax.com>
<6gnMRrESlL78EwEK@atari.org.uk>
Subject: Re: Questions on MB revisions 1040ST
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <vn3H8.16469$b5.57253@newsfeeds.bigpond.com>
Date: Thu, 23 May 2002 18:26:16 +0800
NNTP-Posting-Host: 203.54.229.78
X-Trace: newsfeeds.bigpond.com 1022149211 203.54.229.78 (Thu, 23 May 2002 20:20:11
EST)
NNTP-Posting-Date: Thu, 23 May 2002 20:20:11 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3487
```

what difference does it make how many rom chips it uses ?

"Steve Stupple" <Steve@atari.org> wrote in message
news:6gnMRrESlL78EwEK@atari.org.uk...

```
> In article <voqneuk7qd6fe06r16rlu4cnkeej6ppf48@4ax.com>, surfbud
> <atarimaestro@yahoo.com> writes
> >Well I have two different 1040ST MB's one says Rev 1 and has a spot
> >for a blitterchip on the MB the other has a slightly different chip
> >layout and says Rev D. Which one is newer ? The Rev D MB has Tos 1.4
> >on 6 chips and the Rev 1 has 2 Tos Roms and says Atari 1987 on them.
> >Judging by the Roms I think that the Rev D has been upgraded ?
> >
> >Thanks
> >
>
```

> The age old story:))
>
> There are several revisions, i would say that rev d is the latest you
> have.
>
> Both motherboards should be able to support either 2 or 6 rom set
>
> --
> --   Cheers! For Now
>   Steve <><   * * *
> Email: steve@atari.org.uk   * * *
>   Tel: 0870 7411273 * Dfax: 0870 0521124   'The Fuji Bounces Back'
>   ICQ: 18116827   * Nick: MocknBird on IRC   * * *
> Location: Kilgetty, Pembrokeshire, Wales, UK.   ** *** **

From -7190788851420109197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c236b1f5690f2f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 04:43:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!ra.nrl.navy.mil!dca6-feed2.news.algx.net!jfk3-feed1.news.algx.net!
allegiance!news.stealth.net!news.stealth.net!newsfeed.freenet.de!news.rwth-
aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Tos 1.4 2 chip set
Date: 23 May 2002 11:43:09 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 34
Message-ID: <acikkd$n7p$1@nets3.rz.RWTH-Aachen.DE>
References: <3CE881D4.6080907@qwest.net> <acd4lv$a09$1@nets3.rz.RWTH-Aachen.DE>
<jg2KBrFWsL78EwnI@atari.org.uk>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1022154189 23801 134.130.220.226 (23 May 2002
11:43:09 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 23 May 2002 11:43:09 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3488

In article <jg2KBrFWsL78EwnI@atari.org.uk>,
Steve Stupple <Steve@atari.org> wrote:
>In article <acd4lv$a09$1@nets3.rz.RWTH-Aachen.DE>, Michael Schwingen
><michaels@ccac.rwth-aachen.de> writes
>>There is no 28-pin EPROM that is pin-compatible with the original ROMs.
>>
>>cu
>>Michael

>
>Strange!!! I know several people that have used standard 27 series
>EPROM's in the 6 chip set???????

Please read the original article. He was asking for an EPROM replacement for the *2*-chip set.

>On the same subject... a while ago I had a chance to speak to the
>developers of the EPROM programmer I have for my Atari. They also stated
>that it is simple to make an adaptor to allow programming of the 32-pin
>27 series EPROM, using a 28-pin socket. However that you will need to
>MANUALLY switch the high banks.

You will have to switch a *lot* of banks. 27C512 (the largest in 28 pins) and 27C010 use different kinds of applying Vpp/program pulse, due to the pin shortage on the 27C512, so you will have to set the programmer for 27C256 (or even smaller), which means you need at least 4 banks to switch manually.

Unless, of course, you can modify the software to drive the prommer.

I use the Junior Prommer, and the 32-pin adapter for that programmer does everything without manual switching, since the software directly supports the adapter.

cu
Michael

From 7815899028991093313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 14:28:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
Subject: Re: Q: Hard disks for STEs
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 28
Message-ID: <y6dH8.187$vE4.115803@newsfeed.slurp.net>
Date: Thu, 23 May 2002 21:24:46 GMT
NNTP-Posting-Host: 208.141.201.172
X-Trace: newsfeed.slurp.net 1022189086 208.141.201.172 (Thu, 23 May 2002 16:24:46 CDT)
NNTP-Posting-Date: Thu, 23 May 2002 16:24:46 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3489

On 21 May 2002 11:30:21 , "Eck" wrote:
>I want a hard disk that doesn't require soldering inside my precious STE, so

>what is the easiest and cheapest way to do this other than buying the ST
>hard disk? Could someone tell me the full details of whats involved in the
>last 3 hard disk solutions or mention any web sites that give all this
>information?
>thanks for reading
>I'm not going to bother posting this to the other newsgroup
>Alex

Hello Alex,

I also have a STe and have a hard disk up and running. I used the Link II SCSI interface and it works just fine. I also have a CD ROM hooked upto it.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------
```

From 7453349384876897706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd2fc364fb20d5ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 14:33:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CED5FDC.9711AA7@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Questions on MB revisions 1040ST
References: <voqneuk7qd6fe06r16rlu4cnkeej6ppf48@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Thu, 23 May 2002 21:30:44 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1022189444 24.112.211.217 (Thu, 23 May 2002 17:30:44 EDT)

NNTP-Posting-Date: Thu, 23 May 2002 17:30:44 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3490

I suspect the Rev.1 board you mention (with 1987 rom) probably contains the TOS 1.2 roms. Functionally there isn't much difference between the same verision of tos weather its on 2 or 6chips other than the obvious that the 2 chip set is easier to replace with a newer version.

surfbud wrote:

> Well I have two different 1040ST MB's one says Rev 1 and has a spot
> for a blitterchip on the MB the other has a slightly different chip
> layout and says Rev D. Which one is newer ? The Rev D MB has Tos 1.4
> on 6 chips and the Rev 1 has 2 Tos Roms and says Atari 1987 on them.
> Judging by the Roms I think that the Rev D has been upgraded ?
>
> Thanks
>

From -3685688409442763596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f88083186472db55,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 16:48:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "P.R." <roachpel@NOSPAMnbnet.nb.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 2600 (CX-2600) Problem
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rdfH8.23521$cT2.2437832@news-nb00s0.nbnet.nb.ca>
Date: Thu, 23 May 2002 23:48:39 GMT
NNTP-Posting-Host: 142.166.88.29
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1022197719 142.166.88.29 (Thu, 23 May 2002 20:48:39 ADT)
NNTP-Posting-Date: Thu, 23 May 2002 20:48:39 ADT
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3491

Hello,

I recently came across an Atari 2600 model CX-2600. I currently do not have any carts for it and would like to know if it is working before I bother purchasing any games that I may find.

I'm just wondering if anyone can tell me if the Atari should display anything on the television if no cart is in the unit. Currently, when I connect the video cable to the RCA jacks in the television and turn it on, nothing indicates whether it is working. No flicker in the video, no static, nothing.

Any suggestions as to what I may be doing wrong, or if I really do need a cart just to see if the unit will power on, would be greatly appreciated. Also, any information on a web site or source for Atari 2600 Repair would be nice.

Thanks!
Peter

```
From 7389242857837108742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f88083186472db55
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 17:38:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Message-ID: <3CED8B66.E973B31B@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 2600 (CX-2600) Problem
References: <rdfH8.23521$cT2.2437832@news-nb00s0.nbnet.nb.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Fri, 24 May 2002 00:36:30 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1022200590 24.112.211.217 (Thu, 23
May 2002 20:36:30 EDT)
NNTP-Posting-Date: Thu, 23 May 2002 20:36:30 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3492
```

Hi there,

First off you need a cart to display anything, otherwise the system wil not work at all. Secondly the rf cable coming from the 2600 is NOT composite video, you need one of those tv/game switchboxes to connect to the antenna (or cable) connector on the back of the tv, usually the 2600 will use channel 2 or 3, there is a switch on the back to select which.

"P.R." wrote:

> Hello,
>
> I recently came across an Atari 2600 model CX-2600. I currently do not have
> any carts for it and would like to know if it is working before I bother
> purchasing any games that I may find.
>
> I'm just wondering if anyone can tell me if the Atari should display
> anything on the television if no cart is in the unit. Currently, when I
> connect the video cable to the RCA jacks in the television and turn it on,
> nothing indicates whether it is working. No flicker in the video, no static,
> nothing.
>
> Any suggestions as to what I may be doing wrong, or if I really do need a
> cart just to see if the unit will power on, would be greatly appreciated.
> Also, any information on a web site or source for Atari 2600 Repair would be
> nice.
>
> Thanks!
> Peter

From -9061471719131173502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f88083186472db55
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-23 20:55:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "P.R." <roachpel@NOSPAMnbnet.nb.ca>
Newsgroups: comp.sys.atari.st.tech
References: <rdfH8.23521$cT2.2437832@news-nb00s0.nbnet.nb.ca> <3CED8B66.E973B31B@rogers.com>
Subject: Re: Atari 2600 (CX-2600) Problem
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pQiH8.23664$cT2.2463231@news-nb00s0.nbnet.nb.ca>
Date: Fri, 24 May 2002 03:55:01 GMT
NNTP-Posting-Host: 142.166.88.29
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1022212501 142.166.88.29 (Fri, 24 May 2002 00:55:01 ADT)
NNTP-Posting-Date: Fri, 24 May 2002 00:55:01 ADT
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3493

Seems I'm missing the TV switch, but I believe I know where to find one.
Thanks for the quick reply and help!

Peter

"James Alexander" <james-m-alexander@rogers.com> wrote in message
news:3CED8B66.E973B31B@rogers.com...
> Hi there,
>
> First off you need a cart to display anything, otherwise the system wil
not
> work at all. Secondly the rf cable coming from the 2600 is NOT composite
> video, you need one of those tv/game switchboxes to connect to the
antenna (or
> cable) connector on the back of the tv, usually the 2600 will use channel
2 or
> 3, there is a switch on the back to select which.
>
> "P.R." wrote:
>
> > Hello,
> >
> > I recently came across an Atari 2600 model CX-2600. I currently do not
have
> > any carts for it and would like to know if it is working before I bother
> > purchasing any games that I may find.
> >
> > I'm just wondering if anyone can tell me if the Atari should display
> > anything on the television if no cart is in the unit. Currently, when I
> > connect the video cable to the RCA jacks in the television and turn it
on,
> > nothing indicates whether it is working. No flicker in the video, no
static,
> > nothing.
> >
> > Any suggestions as to what I may be doing wrong, or if I really do need
a
> > cart just to see if the unit will power on, would be greatly
appreciated.
> > Also, any information on a web site or source for Atari 2600 Repair
would be
> > nice.
> >
> > Thanks!
> > Peter
>

From 2979506167150517045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6450e08b2ef0b6c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-24 09:42:00 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!proxad.net!skynet.be!skynet.be!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: FDD controller blown up/damaged?
Date: Fri, 24 May 2002 16:46:19 GMT
Organization: XS4ALL Internet BV
Lines: 42
Message-ID: <20020524.16461955@mis.configured.host>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1022258519 20724 194.109.196.177 (24 May 2002 16:41:59 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 24 May 2002 16:41:59 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3494

Hello,

Back from a while away. Basicly,. I didn't want to participate while my =

Atari was broken down...

but now I think I really f*cked-up... Here's the problem...

I wanted to install a 1.44M drive in my Atari STe. All went well, but I =

had no switch in it for 720K. So I created the auto detect circuit. With=
=20
one of the chips missing, I had it replaced by a simular chip. And then =

the trouble started... The curcuit didn;t work, so I replaced it with a =

manual switch and taking 8Mhz and 16Mhz from the MoBo. When booting the =

Atari in HD the drive was not detected. When booting in DD mode, the=20=

drive was detected, but unable to write to it.

I figured that it would be a problem with the 16Mhz signal since I have =
a=20
Ste. SO today I had time to buy a 16Mhz crystal to do the job. Soldering=
=20
it all together, all shoudl work. But the problems stayed. I changed=20=

drive, but this dind't help either (twice to be exactly, even a Sony=20=

drive refused to work).

So I think I've blown up the FDD chip. Am I right with that thought?

Though nothing is lost... An old Mega ST 1 is coming my way, along with =
a=20
MegFile 30...

Alex
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From -6502135733183881896
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb519e2f7e0e700a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-24 14:58:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!arclight.uoregon.edu!enews.sgi.com!news.nivel5.cl!not-for-mail
From: "Cesar Soto G." <galaxy@vtr.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: St Drive Cable...
Date: Fri, 24 May 2002 18:00:35 -0400
Organization: varias
Lines: 22
Message-ID: <3CEEB803.8554E773@vtr.net>
References: <3CE83E77.9D8C1B52@vtr.net>
Reply-To: galaxy@netline.cl
NNTP-Posting-Host: cm-lcis-148-24.cm.vtr.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 8bit
X-Trace: news.nivel5.cl 1022277481 28316 200.83.148.24 (24 May 2002 21:58:01 GMT)
X-Complaints-To: news@news.nivel5.cl
NNTP-Posting-Date: Fri, 24 May 2002 21:58:01 +0000 (UTC)
X-Mailer: Mozilla 4.78 (Macintosh; U; PPC)
X-Accept-Language: en,es-ES
Xref: archiver1.google.com comp.sys.atari.st.tech:3495

"Cesar Soto G." wrote:

> Hi, I want to make a St 3,5� drive cable,
> Anyone makes this?
> if possible?
> How i make, Instructions, Pins Diagrams?
>
> Thanks so much
>

> Cesar

Thank you very much for your answers, Robert Schaffner and James Alexander!!!

--
Reply-to : galaxy@netline.cl
Responder a : galaxy@netline.cl

From 2275678642200221491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f88083186472db55
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-24 15:22:36 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 2600 (CX-2600) Problem
Date: Fri, 24 May 2002 18:22:35 -0400
Message-ID: <677teuga3f945hhad7fib6uto1jcd2mgjn@4ax.com>
References: <rdfH8.23521$cT2.2437832@news-nb00s0.nbnet.nb.ca>
<3CED8B66.E973B31B@rogers.com> <pQiH8.23664$cT2.2463231@news-nb00s0.nbnet.nb.ca>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr33-014.provide.net
X-Trace: 24 May 2002 18:22:34 -0400, usr33-014.provide.net
Lines: 45
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.provide.net!usr33-014.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3496

On Fri, 24 May 2002 03:55:01 GMT, "P.R." <roachpel@NOSPAMnbnet.nb.ca>
wrote:

>Seems I'm missing the TV switch, but I believe I know where to find one.
>Thanks for the quick reply and help!
>
>Peter
>

You don't absolutely need the "RF switchbox"- its only purpose was to allow people in the 1980s to switch between the antenna on the TV (this was before cable TV was common) and whatever device they wanted to connect to the TV- video game, home computer, PONG, whatever.

You DO need some kind of adapter to convert from the RCA plug on the 2600 to whatever kind of antenna input your TV has.

The RF switchbox generally did that by converting the connections to two "spade lugs" that screwed under the VHF antenna screws on the TV.

You can get an inexpensive adapter that does the same thing, in case you can't find a "genuine" RF switchbox.

You can also get an adapter that will connect to an "F" style cable input in case your TV doesn't have screw terminals for the antenna (some TVs don't have them any more).

Then just tune the TV to Channel 3 (or whatever the 2600 is set for).

As for repairs, the cost of repairing a 2600 is likely to be far greater than just buying another one from eBay or Salvation Army thrift stores. They're not very repairable, and replacing the chips on the motherboard (IF you can get them) is very labor intensive.

Check on eBay for game cartridges too, if you can't find any at thrift stores or garage sales. There are a lot of people selling them pretty cheaply at eBay.

Good luck!

BobR

From 4450006554792793435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f88083186472db55
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-24 18:42:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CEEEC6B.2096791E@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 2600 (CX-2600) Problem
References: <rdfH8.23521$cT2.2437832@news-nb00s0.nbnet.nb.ca>
<3CED8B66.E973B31B@rogers.com> <pQiH8.23664$cT2.2463231@news-nb00s0.nbnet.nb.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 25 May 2002 01:42:46 GMT
NNTP-Posting-Host: 24.112.211.217

X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1022290966 24.112.211.217 (Fri, 24 May 2002 21:42:46 EDT)
NNTP-Posting-Date: Fri, 24 May 2002 21:42:46 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3497

"P.R." wrote:

> Seems I'm missing the TV switch, but I believe I know where to find one.
> Thanks for the quick reply and help!
>
> Peter

Ok Peter, shouldn't be too hard even these days. I've even seen them in those dollar stores on occasion (the equivalent to the old five and dime shops)

From 7224367952011977317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13a7141b599f29d2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-25 16:53:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!newshub.sdsu.edu!west.cox.net!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarkid <atarimkid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST no drives detected HD or FD
Message-ID: <ol80fuk8udkf09ei46hilp7a96t0gan1ig@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sat, 25 May 2002 23:53:10 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1022370790 68.5.146.68 (Sat, 25 May 2002 19:53:10 EDT)
NNTP-Posting-Date: Sat, 25 May 2002 19:53:10 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3498

My Atari ST doesn't detect my drives most of the time, Hard or Floppy
Drives. Then all of a sudden it will work for no apparent reason.
Sometimes it will detect just the floppy and not the Hard drive.
If if does detect them both there is no errors during usage. But then
I'll turn it on later and it will not be there. Should I reseat any
chips or any recommendations. Atari 520 ST Tos 1.4 4 megs.
I am starting to lose my mind.........
Thanks, Bud

From 7042183746508672510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13a7141b599f29d2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-25 23:10:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST no drives detected HD or FD
Date: Sun, 26 May 2002 08:08:02 +0200
Organization: -= DOIT-Archive Home =-
Lines: 15
Message-ID: <1fcs4xj.1ne1ya11ly7qcaN%rs.mac@t-online.de>
References: <ol80fuk8udkf09ei46hilp7a96t0gan1ig@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1022393282 07 4191 2TzJbfSSSxAeOS 020526 06:08:02
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3499

atarkid <atarimkid@cox.net> wrote:

> My Atari ST doesn't detect my drives most of the time, Hard or Floppy
> Drives. Then all of a sudden it will work for no apparent reason.
> Sometimes it will detect just the floppy and not the Hard drive.

Sounds like contact problems with DMA and Floppy controller, if they are placed on sockets on mainboard.

Regards, Robert
--
-= Home of DOIT-Archive =-
 ____
Atari und Macintosh Hardware FAQs
http://www.doitarchive.de

From 7222082114735356361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13a7141b599f29d2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-26 03:37:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST no drives detected HD or FD
Date: Sun, 26 May 2002 01:34:54 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cf02db630c481@madasafish.com>
References: <ol80fuk8udkf09ei46hilp7a96t0gan1ig@4ax.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:3500

Hi,

>My Atari ST doesn't detect my drives most of the time, Hard or Floppy
>Drives. Then all of a sudden it will work for no apparent reason.
>Sometimes it will detect just the floppy and not the Hard drive.
>If if does detect them both there is no errors during usage. But then
>I'll turn it on later and it will not be there. Should I reseat any
>chips or any recommendations. Atari 520 ST Tos 1.4 4 megs.
>I am starting to lose my mind.........
>Thanks, Bud

The DMA drives both floppy and hard drive.  Sounds like you done
something to the DMA.  Check for any dropped solder across pins,
or small pieces of wire left inside.  Revert back to how the ST
was, remove the HD upgrade and try the old floppy drive again.
--
Lyndon Amsdon


From -5970837922529357233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13a7141b599f29d2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-26 13:25:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!cox.net!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarkid <atarimkid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST no drives detected HD or FD
Message-ID: <01h2fukqju8k3e6i4h5dh01onro8dqr1iv@4ax.com>
References: <ol80fuk8udkf09ei46hilp7a96t0gan1ig@4ax.com>
<3cf02db630c481@madasafish.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
```

Date: Sun, 26 May 2002 20:25:48 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1022444748 68.5.146.68 (Sun, 26 May 2002 16:25:48 EDT)
NNTP-Posting-Date: Sun, 26 May 2002 16:25:48 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3501

What I meant is Hard Disk Drive not High Density.
The only upgrades are the Xtram Ram deluxe and the Tos 1.4 chips.
If I was to find the DMA chip to reseat which would that be ????

thanks

On Sun, 26 May 2002 01:34:54 +0100 (BST), "Lyndon Amsdon"
<bindon@madasafish.com> wrote:

>
>The DMA drives both floppy and hard drive. Sounds like you done
>something to the DMA. Check for any dropped solder across pins,
>or small pieces of wire left inside. Revert back to how the ST
>was, remove the HD upgrade and try the old floppy drive again.

From -1594022801135183424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13a7141b599f29d2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-26 14:15:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST no drives detected HD or FD
Message-ID: <gqj2fuc3fkrknulel3257n802v6d1i9dg8@4ax.com>
References: <ol80fuk8udkf09ei46hilp7a96t0gan1ig@4ax.com>
<3cf02db630c481@madasafish.com> <01h2fukqju8k3e6i4h5dh01onro8dqr1iv@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Sun, 26 May 2002 21:14:58 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1022447698 68.5.146.68 (Sun, 26 May 2002 17:14:58 EDT)
NNTP-Posting-Date: Sun, 26 May 2002 17:14:58 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3502

I found it and reseated it carefully, and no change, could it be bad.
????
I discharged static and wore a static strap to ground. Is there any
other chips perhaps that I should reseat or replace as I will order
from Best Electronics. Any other advice?

thanks

On Sun, 26 May 2002 20:25:48 GMT, atarkid <atarimkid@cox.net> wrote:

>
>What I meant is Hard Disk Drive not High Density.
>The only upgrades are the Xtram Ram deluxe and the Tos 1.4 chips.
>If I was to find the DMA chip to reseat which would that be ????
>
>thanks
>
>On Sun, 26 May 2002 01:34:54 +0100 (BST), "Lyndon Amsdon"
><bindon@madasafish.com> wrote:
>
>
>>
>>The DMA drives both floppy and hard drive. Sounds like you done
>>something to the DMA. Check for any dropped solder across pins,
>>or small pieces of wire left inside. Revert back to how the ST
>>was, remove the HD upgrade and try the old floppy drive again.

From -1119826795853707977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1b370a66c16cb2b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-28 07:22:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: "N Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard disks for STEs
Date: Tue, 28 May 2002 14:26:59 GMT
Organization: Nextra UK
Lines: 9
Message-ID: <ad03qf$2rn$1@thorium.cix.co.uk>
References: <hdqG8.2328$df7.45260847@news-text.cableinet.net>
<dMsG8.2439$eH7.46306332@news-text.cableinet.net>
<acdmrm$d2b$1@news5.svr.pol.co.uk> <acef80$a0q$1@thorium.cix.co.uk>
<edAG8.3065$9J1.52114595@news-text.cableinet.net>
Reply-To: nick@1632systems.co.uk
NNTP-Posting-Host: pc-80-195-237-9-gl.blueyonder.co.uk
X-Trace: thorium.cix.co.uk 1022595727 2935 80.195.237.9 (28 May 2002 14:22:07 GMT)
X-Complaints-To: abuse@net.nextra.co.uk

NNTP-Posting-Date: Tue, 28 May 2002 14:22:07 +0000 (UTC)
X-Newsreader: News Rover 7.4.2 (http://www.NewsRover.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3503

Hmm not certain, think it's to do with addressable size of HD.....
Geastiner Link was a SCSI interface form Geastiner (hmm?) all i know is it
works but I haven't heard people jumping up and down about it.

--
Nick Harlow
16/32 Systems
Website - www.1632systems.co.uk
Webshop - http://www.1632-sales.zenwebhosting.com/acatalog/

From 4013969958734566221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 03:23:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Jonathan Mortimer <jonathanmortimer@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Original Atari Hardware
Date: Wed, 29 May 2002 11:20:13 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CF4AB5D.41E79E49@madasafish.com>
X-Mailer: Mozilla 4.7C-SGI [en] (X11; I; IRIX64 6.5 IP28)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:3504

Hi

So does anyone know its worth? I have a few Atari STs I should clear
out, they're taking up too much space and I don't have time to use them
all!

For reference, I have the following setups:

Atari STe 2MB
Atari Falcon 4MB 500MB internal, 500MB external hard drives
Atari 520 STM
Atari STFM 1MB
Atari SC1435 monitor
External drive x 2

Would like to keep Falcon and one ST, and try to get some money for the

rest rather than giving them away. Money buys new toys, but I see Atari
STs quite often at car boot sales going for next to nothing so I'm not
afraid I'll never see one again!

Potentially worth a lot to someone who wants to use Notator or Cubase...
;)
--
Jonathan Mortimer

http://www.geocities.com/jonny_morrisuk/

From -1686737320847945756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 09:12:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave@_spam_is_Bad_dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Wed, 29 May 2002 17:13:51 +0100
Lines: 46
Message-ID: <ad2ukh$u9f$1@news7.svr.pol.co.uk>
References: <3CF4AB5D.41E79E49@madasafish.com>
NNTP-Posting-Host: modem-2613.lion.dialup.pol.co.uk
X-Trace: news7.svr.pol.co.uk 1022688721 31023 217.135.170.53 (29 May 2002 16:12:01 GMT)
NNTP-Posting-Date: 29 May 2002 16:12:01 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3505

Jonathan,

You have answered your own question. You see standard STs
at car boot sales and on Ebay or QXL for small amounts of cash, so
apart from the Falcon, which you want to keep I would say the rest are
worth virtually nothing.

Perhaps the STE might be salable as they can have the memory upgraded
simply, but they can have disk trouble.

As for the rest I think you will be lucky even to give them away.

Dave

"Jonathan Mortimer" <jonathanmortimer@madasafish.com> wrote in message
news:3CF4AB5D.41E79E49@madasafish.com...
> Hi
>
> So does anyone know its worth? I have a few Atari STs I should clear
> out, they're taking up too much space and I don't have time to use them
> all!
>
> For reference, I have the following setups:
>
> Atari STe 2MB
> Atari Falcon 4MB 500MB internal, 500MB external hard drives
> Atari 520 STM
> Atari STFM 1MB
> Atari SC1435 monitor
> External drive x 2
>
> Would like to keep Falcon and one ST, and try to get some money for the
> rest rather than giving them away. Money buys new toys, but I see Atari
> STs quite often at car boot sales going for next to nothing so I'm not
> afraid I'll never see one again!
>
> Potentially worth a lot to someone who wants to use Notator or Cubase...
> ;)
> --
> Jonathan Mortimer
>
> http://www.geocities.com/jonny_morrisuk/

```
From -5612108988720589802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 09:25:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!kibo.news.demon.net!
demon!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-
gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-
mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3CF4AB5D.41E79E49@madasafish.com> <ad2ukh$u9f$1@news7.svr.pol.co.uk>
Subject: Re: Original Atari Hardware
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ci7J8.1201$D3.74284@news8-gui.server.ntli.net>
```

Date: Wed, 29 May 2002 17:26:48 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1022689544 213.106.128.24 (Wed, 29 May 2002 17:25:44 BST)
NNTP-Posting-Date: Wed, 29 May 2002 17:25:44 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3506

Hello.

"Dave Wade"
snip.

> As for the rest I think you will be lucky even to give them away.

We all have our own opinions as to the worth of the Atari, I disagree with Dave.

Where are you, Jon?

Barrie at Keychange. www.keychange.co.uk

From -735082821975920167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,277c81dc4eb5bfe5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 15:29:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!teaser.fr!proxad.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-mail
From: "Eck" <a.g.naysmith@hw.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Link2
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <RCcJ8.4045$cC6.33793235@news-text.cableinet.net>
Date: Wed, 29 May 2002 22:29:05 GMT
NNTP-Posting-Host: 80.195.75.132
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1022711345 80.195.75.132 (Wed, 29 May 2002 23:29:05 BST)
NNTP-Posting-Date: Wed, 29 May 2002 23:29:05 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3507

Hello!

Got my Link2 up and running and I must say it works a treat! Had to buy a few bits & bobs from Maplin though.
Anyway, I would like to know what would be the best set-up ideally. Should the error map be best on SCSI or FAT? Should I enable parity checking on my SCSI hard disk? and stuff like that to get top performance. I have set-up one 32MB boot-drive and four 200MB BGM type drives Any advice is welcome.
Any web sites for this sort of thing?

Alex

Big thanks to Derryck.

```
From 2218422033873087449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78438e48ebc795ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-29 16:27:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!kibo.news.demon.net!
news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Original Atari Hardware
Date: Thu, 30 May 2002 00:21:12 +0100
Organization: The Atari Software eXchange
Message-ID: <$c$NeNCoJW98Ewnd@atari.org.uk>
References: <3CF4AB5D.41E79E49@madasafish.com>
 <ad2ukh$u9f$1@news7.svr.pol.co.uk>
Reply-To: Steve Stupple <Steve@atari.org.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1022714778 nnrp-08:14011 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 34
Xref: archiver1.google.com comp.sys.atari.st.tech:3508
```

On Wed, 29 May 2002 at 17:13:51 a message from Dave Wade was created on
the subject of Original Atari Hardware.
>Jonathan,
>
>You have answered your own question. You see standard STs
>at car boot sales and on Ebay or QXL for small amounts of cash, so

>apart from the Falcon, which you want to keep I would say the rest are
>worth virtually nothing.
>
>Perhaps the STE might be salable as they can have the memory upgraded
>simply, but they can have disk trouble.
>
>As for the rest I think you will be lucky even to give them away.
>
>Dave
>

An ST useless!!!! What a load of ccccrazynesss.

Where are you? With the words like carboot sales, i can only presume you
are in the UK, but arent sure.

I'll pay postage on ANY atari software/hardware/books etc rather than
see them dumped (unless they need dumping).

Who knows maybe one day i'll make my venture pay:)))

```
--
--                            Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org.uk                                * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7530061293766722647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47b61684e4826aef,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 12:42:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.online.be!newsfeed.vmunix.org!news2.euro.net!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: 1.44Mb drive blues...
Date: Wed, 01 May 2002 19:44:35 GMT
Organization: XS4ALL Internet BV
Lines: 30
Message-ID: <20020501.19443530@mis.configured.host>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020282162 493 194.109.196.177 (1 May 2002 19:42:42 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 1 May 2002 19:42:42 GMT

X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3354

I think something went wrong upgrading my 1040STe drive to 1.44Mb...

I followed the schematics as they were. Find the WD1772-02-02 pin. Find =

the 16Mhz from Pin 2 on the 144-pin processor. Loosen the pin on the=20=

WD1772-02-02 and connect the hole from the 144-pin processor to the pin =

from the WD1772-02-02.

All went well, and then..? For some reason I'm not able to read/format=20=

the 1.44 drive.

I used an old Mitsumi drive for tis purpose, and I switched it to drive =
0=20
(a very old drive, but it works). Then I connected the media-change pins=
=20
as described and the HD switch with pin 2.

The overall result? The drive is recognised by my 1040STe (I get an=20
format option) but inserted disks are not read, and can't be formatted.=

Any hints?

Alex
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From -6186976904002721856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 12:45:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!
newshub1.nl.home.com!news.nl.home.com!newsfeed.wirehub.nl!transit.news.xs4all.nl!
not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Wed, 01 May 2002 19:47:10 GMT
Organization: XS4ALL Internet BV
Lines: 41
Message-ID: <20020501.19471085@mis.configured.host>
References: <20020430.18061471@mis.configured.host>

<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
<20020501.7451090@mis.configured.host> <E0Sz8.806$U61.206463@news11-gui.server.ntli.net>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020282317 883 194.109.196.177 (1 May 2002 19:45:17 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 1 May 2002 19:45:17 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3355

Op 01-05-2002, 15:25:24, schreef "Barrie at Keychange"=20
<barrie@keychange.co.uk> over het thema Re: 1024STe memory.:

> > Mouse-   it's FAR better to find an actual ATARI ST mouse.   There A=
> > RE
> > ways to use PC mice, but they are usually not all that successful.

> Yeah, right. I've seen a 2nd hand mouse in the UK... 20 Pound! For tha=
> t
> amount I can order the convertor from the guy in New Sealand and have =
> a
> PC mouse...

> That's secondhand refurbished if you're talking about Keychange and th=
> at
> includes UK Special Delivery postage.

I'm not living in the UK, so I suppose you'll add postage as well. But=20=

then again. 20 pounds (postage included) is quite a lot of money for an =

old mouse (don't know if I saw the mouse on your site or someone else's)=
.

> Yes, you can order the convertor from NZ.

> Don't forget to add postage and currency charges, as discussed here
> recently.

> Then post to let us know the total>

I'm not sure how much that'll be, but I'm considering it. If I've ordere=
d=20
it (and my Atari lives to see the light after the 1.44 blues), I'll let =

you know.

Alex

-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From -5901423984311085730
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 14:26:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Wed, 01 May 2002 15:57:44 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd04ee4446730@madasafish.com>
References: <20020430.18061471@mis.configured.host>
 <sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
 <20020501.7451090@mis.configured.host>
 <E0Sz8.806$U61.206463@news11-gui.server.ntli.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 9
Xref: archiver1.google.com comp.sys.atari.st.tech:3356

Hi Barrie,

>Then post to let us know the total>

I bought mine as soon as I saw it available, from Criss
Crosskey. Not sure if he still stocks them or whatever. I also
bought a mouse for it, only �1 IIRC!
--
Lyndon Amsdon

From 8417619275729679591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 14:26:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Wed, 01 May 2002 15:59:48 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd04ee4446731@madasafish.com>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
 <3ccc368e5ec040@madasafish.com> <1020152366-58682AEicMi@ntlworld.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:3357

Hi Derryck

>>Adspeed sold vey well, someone should have the drivers here.
>
>Shouldn't need any software, isn't it controlled with a switch?

It's mapped into memory map, so I assume only way to change it
is to send some data to it. It was somewhere in the middle of
the ST chip registers, up at the top end of the memory map. I
remember it collided with IDE, but didn't give compatibilty
problem I don't think.
--
Lyndon Amsdon

From -8978409886404955 16
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47b61684e4826aef
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 14:26:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44Mb drive blues...
Date: Wed, 01 May 2002 21:20:48 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd04ee4446732@madasafish.com>
References: <20020501.19443530@mis.configured.host>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:3358

Hi Reizla,

>The overall result? The drive is recognised by my 1040STe (I get an
>format option) but inserted disks are not read, and can't be formatted.

Ok, take your WD back to 8MHz by connecting the clock pin to
where you pulled it up from, out of the board. Try using a DD
dick, it should work, if not, your floppy drive has problems.
--
Lyndon Amsdon

From 2663731783174281714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 14:26:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Wed, 01 May 2002 21:23:18 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd04ee4446733@madasafish.com>
References: <20020430.18061471@mis.configured.host>
 <sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
 <aaofer$sb6$1@nets3.rz.RWTH-Aachen.DE>
 <1fbicvc.1li76361tc6v5cN%northstar2010@_del_ete_yahoo.no>
 <aapdj2$3gv$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3359

Hi Michael,

>Correct (unless you want to come here and pick one up, I might be able to
>dig out some of them).

Would they consider giving the VHDL code away? I now working
with VHDL with CPLDs and FPGAs and that would be useful, but I
would fully understand if they didn't want to.

Thanks.
--
Lyndon Amsdon

From -1338488720848889759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 15:35:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??
Message-ID: <evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
<aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Wed, 01 May 2002 22:35:19 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1020292519 68.5.146.68 (Wed, 01 May 2002 18:35:19 EDT)
NNTP-Posting-Date: Wed, 01 May 2002 18:35:19 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3360

You guys are right after checking it out more it does recognize the
524K but not the Xtra Ram deluxe 2 MB that I paid 200 bucks for from
Toad .
I was booting it with my Neodesk 4 boot disk and it bombs with a
insufficient RAM error. Well there does not seem to be any thing wrong
with the XTra Ram thingie at least visually. I reseated the simms and
made sure the cables were tight. Anything I else I should check ?
supposedly that was one of the good Ram upgrades as far as quality.

None of my good proggies run on half a meg :(

Thanks for all the help atarikid@cox.net

On Tue, 30 Apr 2002 00:50:10 +0100 (BST), "Lyndon Amsdon"
<bindon@madasafish.com> wrote:

>Hi,
>
>>What do you mean by "no memory"?
>>
>>Without memory, the machine would not boot at all.
>
>That is true, if something appears on screen then it must have
>memory. Try something like Profile 2, or Sysinfo, to see what
>RAM you have. On my website there is some memory testers, under
>hardware section.

>
>Thanks.

From -2124606363547884792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47b61684e4826aef
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 00:20:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!newsfeed00.sul.t-online.de!
t-online.de!newsfeed.r-kom.de!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!
ntli.net!news2.euro.net!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44Mb drive blues...
Date: Thu, 02 May 2002 07:21:25 GMT
Organization: XS4ALL Internet BV
Lines: 36
Message-ID: <20020502.7212531@mis.configured.host>
References: <20020501.19443530@mis.configured.host>
<3cd04ee4446732@madasafish.com>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020324014 29660 194.109.196.177 (2 May 2002 07:20:14
GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 2 May 2002 07:20:14 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3361

Op 01-05-2002, 22:20:48, schreef "Lyndon Amsdon" <bindon@madasafish.com>=
=20
over het thema Re: 1.44Mb drive blues...:

> Hi Reizla,

Alex that is... Reizla is just a handle... ;-)

> >The overall result? The drive is recognised by my 1040STe (I get an
> >format option) but inserted disks are not read, and can't be formatte=
d.

> Ok, take your WD back to 8MHz by connecting the clock pin to
> where you pulled it up from, out of the board. Try using a DD
> dick, it should work, if not, your floppy drive has problems.

Want to laugh? I've taken an other drive from an old PC I have (I have 3=

=20
old PC's, thus 3 drives, but I didn't get this one because it was tightl=
y=20
screwed to the case), re-jumpered the drive-select and plugged it in... =

The most funny part of this all is that the drive is from an unknown=20=

brand (Alps Electric Co. Ltd). So now it's time to get the button on the=
=20
case of the 1040STe and re-solder the connections so that I have a=20
720/1440Kb drive available.

Alex
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

PS. This is my 1st self done hardware hack ever!

From -8097189749211690494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47b61684e4826aef
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 02:43:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44Mb drive blues...
Date: Thu, 2 May 2002 09:01:42 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 42
Message-ID: <aaqv9j$9kb$1@news.eunet.yu>
References: <20020501.19443530@mis.configured.host>
NNTP-Posting-Host: p-2.70.eunet.yu
X-Trace: news.eunet.yu 1020330102 9867 213.240.2.70 (2 May 2002 09:01:42 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 2 May 2002 09:01:42 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3362

On 1 May 2002 19:44:35 G, Reizla wrote:

>I think something went wrong upgrading my 1040STe drive to 1.44Mb...
>I followed the schematics as they were. Find the WD1772-02-02 pin. Find
>the 16Mhz from Pin 2 on the 144-pin processor. Loosen the pin on the
>WD1772-02-02 and connect the hole from the 144-pin processor to the pin
>from the WD1772-02-02.
>
>All went well, and then..? For some reason I'm not able to read/format

I do not have a STe but, if I remember correctly what I have read somewhere, 16MHz signal is not "clean" on this machine and it is much better to use a separate 16MHz oscillator for the floppy. Besides, AFAIK at least the MEGA Ste has to have a certain version of a GAL chip in order to be able to use HD disks directly- I do not know if STe has this capability or you just made a small one-chip or two-chip 2:1 multiplexer board to switch from 8MHz to 16MHz and vv.

Speaking from experience with a MegaST, hoping that it applies to a STe:

- In order to use a HD floppy, step rate has to be changed (by software) to 6ms; with a doubled clock for WD1772 it will become the correct 3ms again; otherwise you end up with 1.5ms step rate for HD floppies which the drive can not reliably follow (warning: with 6ms step rate and DD floppies you get an awful but harmless noise from the drive).

- One can not boot from a HD floppy unless there is a special boot sector on it, with a routine that sets the step rate immediately.

>I used an old Mitsumi drive for tis purpose, and I switched it to drive
>(a very old drive, but it works). Then I connected the media-change pins
>as described and the HD switch with pin 2.

You should check with a voltmeter whether HD-detect for that particular drive is active HIGH or LOW. Some drives output this and some that, and it may be the opposite of what the HD circuit expects. Also, on some drives you have to set a jumper in order to get any output on pin2 at all.

cu;

```
From 7561164967898133293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 04:28:44 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Thu, 02 May 2002 07:28:43 -0400
Message-ID: <ss72dusu9un9jao7f1j5mjh0pm6boqo5sn@4ax.com>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com> <aaofer$sb6$1@nets3.rz.RWTH-
Aachen.DE>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr34-370.provide.net
X-Trace: 2 May 2002 07:28:43 -0400, usr34-370.provide.net
```

Lines: 78
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!ra.nrl.navy.mil!dca6-feed2.news.algx.net!allegiance!newsfeed1.cidera.com!Cidera!news.provide.net!usr34-370.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3363

On 1 May 2002 10:19:07 GMT, michaels@ccac.rwth-aachen.de (Michael Schwingen) wrote:

>In article <sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>,
>Bob Retelle <bobr1@provide.net> wrote:
>>
>>This is a hardware limitation due to the number of address lines on
>>the Memory Management Unit chip used in the system. There is NO EASY
>>way to increase the RAM address space. (There were some hacks
>>developed but they involved more than just plugging in a card.)
>
>There *are* plug-in cards: the Magnum ST (requires a socketed CPU) and the
>Magnum STE are plug-in and require no soldering (except the DIL CPU socket
>and one cable if the machine does not already have TOS 2.06 in case of the
>ST, none on the STE).
>

Unfortunately I don't consider a kludge that plugs into the CPU socket via pins sticking out the bottom of the board as a "plug-in card".

If this is how the Magnum ST operates, I'd have a lot of trouble trusting it.

The only memory upgrade (standard 4Meg) I ever used that I considered reliable required you to solder a small pc board to the BOTTOM of the motherboard, under the CPU socket.   Still a kludge, but at least a reliable kludge.

The first "plug-in" memory upgrade I used came with a piece of string to tie the board down so it would stay in the CPU socket. I ended up keeping the screws out of the computer case so I could easily pop the top of the cover off and press the board back down into the socket when it "migrated" back up out of the socket. Oh- it also came with some pieces of double-sided "sticky tape" to help keep the board from wandering around inside the case. Maybe the Magnum ST is improved.

>>Because of that, they did not make their computers easy to expand, and
>>in a few cases actually took action to prevent users from doing it
>>themselves. Only the last couple of "official" Atari computers had
>>any kind of expansion abilities included, and those were almost
>>useless in the "real world".
>
>At least the MegaST, MegaSTE, TT and Falcon had expansion slots that could
>be used for quite a range of additional hardware. The original ST was quite
>"closed".

Yes, the higher level Atari computers DID have a true expansion slot, so Atari could tout that in its advertising.

However, a 3U VME slot was almost useless for most computer owners.

The few specially designed Atari related VME boards were VERY expensive, and VERY FEW of those "thousands of available VME boards" (the argument Atari itself used) were of any use to the typical Atari owner.

In all my discussions with Atari people, none of them could ever tell me WHY they went with VME instead of a more useful expansion bus like ISA. The best any of them ever could do was that they wanted something that was different from what IBM PCs had.

That's great if you do high-speed data collection with your computer, or need to control a Wide Area Network (things well represented by the VME community), but not very useful for the average Atari computer owner.

Sorry- just some cranky old memories dredged up.

>
>cu
>Michael

BobR

From -1747861264739156752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 08:57:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.8.194.95!news.netcologne.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 2 May 2002 15:57:12 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 12
Message-ID: <aarnko$5vq$1@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host> <1fbicvc.1li76361tc6v5cN%northstar2010@_del_ete_yahoo.no> <aapdj2$3gv$1@nets3.rz.RWTH-Aachen.DE> <3cd04ee4446733@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020355032 6138 134.130.220.226 (2 May 2002

```
15:57:12 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 2 May 2002 15:57:12 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3364

In article <3cd04ee4446733@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Would they consider giving the VHDL code away?  I now working
>with VHDL with CPLDs and FPGAs and that would be useful, but I
>would fully understand if they didn't want to.

The design was done in MachXL, not VHDL. I can ask Uwe, but I guess no.

cu
Michael




From -5206441906896554693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 09:03:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
194.159.246.34.MISMATCH!kibo.news.demon.net!demon!newshub1.nl.home.com!
news.nl.home.com!newsfeed.wirehub.nl!news.iesy.de!troll.iesy.de!news.uni-
stuttgart.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 2 May 2002 16:03:21 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 35
Message-ID: <aaro09$5vq$2@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com> <aaofer$sb6$1@nets3.rz.RWTH-
Aachen.DE> <ss72dusu9un9jao7f1j5mjh0pm6boqo5sn@4ax.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020355401 6138 134.130.220.226 (2 May 2002
16:03:21 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 2 May 2002 16:03:21 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3365

In article <ss72dusu9un9jao7f1j5mjh0pm6boqo5sn@4ax.com>,
Bob Retelle  <bobr1@provide.net> wrote:
>
>Unfortunately I don't consider a kludge that plugs into the CPU socket
```

>via pins sticking out the bottom of the board as a "plug-in card".
>
>If this is how the Magnum ST operates, I'd have a lot of trouble
>trusting it.

It does - The board has precision-machined pins on the bottom that are made just for the purpose of being plugged into a precision DIL socket, and I can assure you that they give good contact - much better than some 4MB cards that plugged directly into the PLCC socket of the MMU chip, ruining the pins of the socket.

>The only memory upgrade (standard 4Meg) I ever used that I considered
>reliable required you to solder a small pc board to the BOTTOM of the
>motherboard, under the CPU socket.   Still a kludge, but at least a
>reliable kludge.

Huh? What's the difference if you solder on top of the CPU or on the bottom side?

Doing it on the top side makes it easy to plug the board under the CPU in case it is already socketed, and otherwise you can simply solder a DIL socket on top of the CPU, which is easy, fast and reliable.

>The first "plug-in" memory upgrade I used came with a piece of string
>to tie the board down so it would stay in the CPU socket. I ended up

Sure you are talking about the CPU? That one is not even socketed in a normal ST.

cu
Michael

From -3174272451241246025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 10:11:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <a9fa81$cgs$1@newsg4.svr.pol.co.uk>
<1019065309.8840.2@eurus.uk.clara.net> <a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
<1019304101.34157.4@triton.uk.clara.net> <aa1q2m$1ap$1@newsg1.svr.pol.co.uk>
<aa73v7$aod$1@news6.svr.pol.co.uk> <1019810266-789430AEicMi@ntlworld.com>
<1020101128.6155.0@eos.uk.clara.net>
<1020205182.3915.0.nnrp-13.3e31118f@news.demon.co.uk>
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Wed, 1 May 2002 22:26:33 +0100
Lines: 24
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 9dc09395d02e3310731052d0430a3244322ee028031162041e6903393cd1732d
NNTP-Posting-Date: Thu, 02 May 2002 18:11:09 BST
Message-ID: <1020359469.29499.0@eurus.uk.clara.net>
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:3366

Hi Elliot


| > You forgot the Annual, fornication of a virgin ceremony and the monthly
| > sacrifice of a new club member to the god of Atari, ceremony.
|
| Do I have to be a virgin? as we may have some problems there.

The new member bit would qualify yourself, as few newbies admit to being
cherries anyway!!, except for James that is, its mentioned on his business
card in the local phone boxes..

--



Steve. S.



---
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Version: 6.0.351 / Virus Database: 197 - Release Date: 19/04/02





From -8943824068473205553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 10:11:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
<3ccc368e5ec040@madasafish.com> <1020152366-58682AEicMi@ntlworld.com>
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Wed, 1 May 2002 22:33:04 +0100
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 592402543305e009d00029322e183040e32c31e833d3641374392a803cd17332
NNTP-Posting-Date: Thu, 02 May 2002 18:11:14 BST
Message-ID: <1020359474.29499.2@eurus.uk.clara.net>
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:3368

Yo!, Dezza

| >Adspeed sold vey well, someone should have the drivers here.
|
| Shouldn't need any software, isn't it controlled with a switch?

Tsk Tsk, this is how we met!!.

--

Steve. S.

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Version: 6.0.351 / Virus Database: 197 - Release Date: 19/04/02

From -6077326370122481120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47b61684e4826aef
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 10:11:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <20020501.19443530@mis.configured.host>
Subject: Re: 1.44Mb drive blues...
Date: Wed, 1 May 2002 22:31:20 +0100
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 39d222396312e6301c3043e09e2350109439e60520d29110e83237023cd17330
NNTP-Posting-Date: Thu, 02 May 2002 18:11:12 BST
Message-ID: <1020359472.29499.1@eurus.uk.clara.net>
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:3367

Hi Reizla

I think something went wrong upgrading my 1040STe drive to 1.44Mb...

I followed the schematics as they were. Find the WD1772-02-02 pin. Find the 16Mhz from Pin 2 on the 144-pin processor. Loosen the pin on the WD1772-02-02 and connect the hole from the 144-pin processor to the pin from the WD1772-02-02.

All went well, and then..? For some reason I'm not able to read/format the 1.44 drive.

And what happens when you revert to the origonal state??.

--

Steve. S.

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Version: 6.0.351 / Virus Database: 197 - Release Date: 19/04/02

From -7889597655797027222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63957ba120c19c22,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 13:05:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: slax <atarimaestro@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Apple scsi with Atari ST ?
Message-ID: <sn63dukdim84itlgne2vvk094im636lv32@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Thu, 02 May 2002 20:05:49 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1020369949 68.5.146.68 (Thu, 02 May 2002 16:05:49 EDT)
NNTP-Posting-Date: Thu, 02 May 2002 16:05:49 EDT
Organization: Cox Communications

Xref: archiver1.google.com comp.sys.atari.st.tech:3369

I have a Apple Scsi 350 MB 3.5 HD from 1994. I was wondering what kind
of connection or case I would need to connect it to my ST. I need an
external case right ? I need an adapter from Scsi 1 to Acsi ? and
Drivers I imagine. Any thoughts where to get the components ?
Can I use this Hard Drive ?

Thanks Sean,

From 3745259926454279499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 14:51:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
<aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>
<evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
Subject: Re: Atari ST 2 meg with no memory ??
Date: Thu, 2 May 2002 22:28:02 +0100
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: e5e23504951e2324343310007632340023291308e1d0b20a23f364033cd1b4b7
NNTP-Posting-Date: Thu, 02 May 2002 22:50:47 BST
Message-ID: <1020376247.9134.0@eurus.uk.clara.net>
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:3370

Hi atarikid

| You guys are right after checking it out more it does recognize the
| 524K but not the Xtra Ram deluxe 2 MB that I paid 200 bucks for from
| Toad .
| I was booting it with my Neodesk 4 boot disk and it bombs with a
| insufficient RAM error. Well there does not seem to be any thing wrong
| with the XTra Ram thingie at least visually. I reseated the simms and
| made sure the cables were tight. Anything I else I should check ?
| supposedly that was one of the good Ram upgrades as far as quality.

Something is odd here, most memory expansions require the internal memory be disabled, there were some mods that allowed 2 1/2 meg , utilising the on-board 1/2 meg and the expansion 2 meg, but that required a small TSR to switch it in, i should ask questions along this line.

--

Steve. S.

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Version: 6.0.351 / Virus Database: 197 - Release Date: 19/04/02

From 2279254848387650048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 17:14:31 PST
Message-ID: <3CD1D671.FC7503C5@qnet.com>
Date: Thu, 02 May 2002 17:14:41 -0700
From: Don Schoengarth <atari@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
<aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>
<evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
<1020376247.9134.0@eurus.uk.clara.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-07-33.dial.qnet.com
X-Trace: 2 May 2002 23:58:20 GMT, 56k-socal-07-33.dial.qnet.com
Lines: 34
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-out.newsfeeds.com!propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
feed.newsfeeds.com!cyclone-sf.pbi.net!216.218.192.242!news.he.net!
newsfeed.qnet.com!news.qnet.com!56k-socal-07-33.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3371

Steve Sweet wrote:

> Hi atarikid
>
> | You guys are right after checking it out more it does recognize the
> | 524K but not the Xtra Ram deluxe 2 MB that I paid 200 bucks for from
> | Toad .
> | I was booting it with my Neodesk 4 boot disk and it bombs with a

> | insufficient RAM error. Well there does not seem to be any thing wrong
> | with the XTra Ram thingie at least visually. I reseated the simms and
> | made sure the cables were tight. Anything I else I should check ?
> | supposedly that was one of the good Ram upgrades as far as quality.
>
> Something is odd here, most memory expansions require the internal memory be
> disabled, there were some mods that allowed 2 1/2 meg , utilising the
> on-board 1/2 meg and the expansion 2 meg, but that required a small TSR to
> switch it in, i should ask questions along this line.
>
> --
>
> Steve. S.

Steve,

With the Xtra-RAM you are able to get 2 1/2 megs without a the TSR as long as
you dont have the 100109 MMU. If you do you needed to replace it. There are
other memory upgrades that use 2 1/2 megs also with out a TSR. I know the
Zubair, Newell, Xtra-RAM deluxe, and the Tech-specialities memory upgrade did
2 1/2 mes with out a TSr accourding to the manuals.

Don

From -8104803121694060130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 17:19:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!cox.net!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: slax <atarimaestro@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??
Message-ID: <3cl3du09079rqmvcuv4fov5ldvr2mstivj@4ax.com>
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
<aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>
<evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
<1020376247.9134.0@eurus.uk.clara.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
Date: Fri, 03 May 2002 00:19:31 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1020385171 68.5.146.68 (Thu, 02 May 2002 20:19:31 EDT)
NNTP-Posting-Date: Thu, 02 May 2002 20:19:31 EDT
Organization: Cox Communications

Xref: archiver1.google.com comp.sys.atari.st.tech:3372

On Thu, 2 May 2002 22:28:02 +0100, "Steve Sweet"
<stevesweet@freeuk.com> wrote:

Steve,
I never used a TSR or boot loader with this upgrade. I opened it up
and checked it out. The Ram upgrade card with the Simm slots
is glued to the side of the interior and two cables come off from it,a
13 pin and a 10 pin.
The 13 pin goes to the center of the Mainboard near the CPU and has a
square little board attached beneath with pins on three sides. I
removed this and carefully pushed it back in place.
The 10 pin cable goes to the right of the board and is attached to a
little card that has a long chip on it.(Inside a box)This chip is
attached to the mainboard. I removed this card with a chip puller and
blew the dust and reseated the pins carefully.
Additionally there is one ground wire soldered to a little aluminium
box on the edge of the mainboard.So I reseated the simms, replugged
the cables,and reseated the connections to the board. Still the same
amount of memory is shown 524,288K I think. There was no
software sent with this upgrade. It's been several years stuck in my
mother's garage, but it was boxed nicely. I do know how to
troubleshoot PC's, but my ol Atari i'm kinda lost.It was I think Xtra
Ram Deluxe upgrade.

BUD

>
>Something is odd here, most memory expansions require the internal memory be
>disabled, there were some mods that allowed 2 1/2 meg , utilising the
>on-board 1/2 meg and the expansion 2 meg, but that required a small TSR to
>switch it in, i should ask questions along this line.

From -455855484080858228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 20:30:00 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Thu, 02 May 2002 23:29:56 -0400
Message-ID: <lh04du4flhrqb0iga6phb4ck24l5u64q17@4ax.com>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com> <aaofer$sb6$1@nets3.rz.RWTH-Aachen.DE> <ss72dusu9un9jao7f1j5mjh0pm6boqo5sn@4ax.com>
<aaro09$5vq$2@nets3.rz.RWTH-Aachen.DE>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr31-231.provide.net
X-Trace: 2 May 2002 23:29:58 -0400, usr31-231.provide.net
Lines: 60
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.provide.net!usr31-231.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3373

On 2 May 2002 16:03:21 GMT, michaels@ccac.rwth-aachen.de (Michael
Schwingen) wrote:

>In article <ss72dusu9un9jao7f1j5mjh0pm6boqo5sn@4ax.com>,
>Bob Retelle <bobr1@provide.net> wrote:
>>
>>Unfortunately I don't consider a kludge that plugs into the CPU socket
>>via pins sticking out the bottom of the board as a "plug-in card".
>>
>>If this is how the Magnum ST operates, I'd have a lot of trouble
>>trusting it.
>
>It does - The board has precision-machined pins on the bottom that are made
>just for the purpose of being plugged into a precision DIL socket, and I can
>assure you that they give good contact - much better than some 4MB cards
>that plugged directly into the PLCC socket of the MMU chip, ruining the pins
>of the socket.
>
>>The only memory upgrade (standard 4Meg) I ever used that I considered
>>reliable required you to solder a small pc board to the BOTTOM of the
>>motherboard, under the CPU socket.   Still a kludge, but at least a
>>reliable kludge.
>
>Huh? What's the difference if you solder on top of the CPU or on the bottom
>side?
>
>Doing it on the top side makes it easy to plug the board under the CPU in
>case it is already socketed, and otherwise you can simply solder a DIL
>socket on top of the CPU, which is easy, fast and reliable.
>
>>The first "plug-in" memory upgrade I used came with a piece of string
>>to tie the board down so it would stay in the CPU socket. I ended up
>
>Sure you are talking about the CPU? That one is not even socketed in a
>normal ST.
>
>cu
>Michael

Yes, you're right- sorry, I was talking about the MMU socket.

It's too bad the corporate mentality at the time didn't give us
anything better to work with. Atari wasn't the only one, Amiga and
Mac weren't any more "open" than the STs were at the time.

While I was never very satisfied with the long-term reliability of many of the solutions, I do have the utmost respect for the creative people who have found ways around that corporate mentality and gave us capabilities Atari never dreamed of.

One Atari rep actually told me they never imagined anyone would ever require more than 1 Meg of memory, so making the MMU with enough address lines to do 4 Megs was seen as a "gift" to the users.

I know he's most likely not still around, but I wonder what he'd think of the Magnum ST board.

BobR

```
From -4405507509294582313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63957ba120c19c22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-02 23:30:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
p3e9d2e98.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Apple scsi with Atari ST ?
Date: Fri, 03 May 2002 08:30:41 +0200
Lines: 17
Message-ID: <3CD22E91.1090001@seimet.de>
References: <sn63dukdim84itlgne2vvk094im636lv32@4ax.com>
NNTP-Posting-Host: p3e9d2e98.dip.t-dialin.net (62.157.46.152)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1020407406 14062661 62.157.46.152 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0rc1) Gecko/20020417
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3374
```

slax wrote:

> I have a Apple Scsi 350 MB 3.5 HD from 1994. I was wondering what kind
> of connection or case I would need to connect it to my ST. I need an
> external case right ? I need an adapter from Scsi 1 to Acsi ? and
> Drivers I imagine. Any thoughts where to get the components ?
> Can I use this Hard Drive ?

Most likely you can connect this drive like any other SCSI drive. In this case a host adapter like the ICD Link or (better) the LINK96/97 is required.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From 8227967412642513267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-03 00:41:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1020411676-109945AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
References: <Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
<1020158606-306722AEicMi@ntlworld.com>
<Xns9200A7568C372newsthekeepxs4allnl@194.109.6.74>
<1020245188-528498AEicMi@ntlworld.com>
<Xns9201BAEEE7FAnewsthekeepxs4allnl@194.109.6.74>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Thu, 02 May 2002 12:40:08 -0000
NNTP-Posting-Host: 80.1.36.56
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1020411690 80.1.36.56 (Fri, 03 May 2002 08:41:30 BST)
NNTP-Posting-Date: Fri, 03 May 2002 08:41:30 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3375

From: Zedd <news@thekeep.xs4all.nl>
Date: 1 May 2002 16:22:43 GMT

>> Fingers crossed...
>>
>
>I got a response from Cortex. With v2.0 of the drivers included. I just
>tried them. And it works GREAT. I'm running in 1024x960 on a SM146. It also
>supports things like hardware zoom and virtual desktop.

Great, that's a result for you! :-)

>Now I'll connect my TTM194 (TT-hires) to see what I can get out of that
>one.

I'm still trying to remember the name of the A4 portrait monitor that Titan
used to sell to go with this card!

Cheers

Derryck
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 2303374817991659261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-03 01:01:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.238.2.15!skynet.be!skynet.be!transit.news.xs4all.nl!not-for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 3 May 2002 08:01:13 GMT
Organization: XS4ALL Internet BV
Lines: 19
Message-ID: <Xns920365B663634newsthekeepxs4allnl@194.109.6.74>
References: <Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
<1020158606-306722AEicMi@ntlworld.com>
<Xns9200A7568C372newsthekeepxs4allnl@194.109.6.74>
<1020245188-528498AEicMi@ntlworld.com>
<Xns9201BAEEE7FAnewsthekeepxs4allnl@194.109.6.74>
<1020411676-109945AEicMi@ntlworld.com>
NNTP-Posting-Host: ancora.xs4all.nl
X-Trace: news1.xs4all.nl 1020412873 22001 213.84.208.115 (3 May 2002 08:01:13 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 3 May 2002 08:01:13 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3376

<derryck@.NO~SPAM~cix.co.uk> wrote in
news:1020411676-109945AEicMi@ntlworld.com:

>
> I'm still trying to remember the name of the A4 portrait monitor that

> Titan used to sell to go with this card!
>

This is the list of special monitors in the software. Should be one of them I guess.

Samsung A4
Samsung CAD
Hitachi MM2136
Wyse WY790
Qume QM885
NEC Monograph

Zedd.

From -2047331028593712771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,972325133aab9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-03 07:37:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!fa0a7bf3!not-for-mail
From: "DSF" <dsf@abc.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fbb41n.gktxr91d4qq0wN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe ROM/EPROM types
Lines: 114
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <KgxA8.663$n3.144@nwrddc01.gnilink.net>
Date: Fri, 03 May 2002 14:37:30 GMT
NNTP-Posting-Host: 4.46.18.60
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1020436650 4.46.18.60 (Fri, 03 May 2002 10:37:30 EDT)
NNTP-Posting-Date: Fri, 03 May 2002 10:37:30 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3377

Depending on the type of EPROMs your going to use in the STe, there are some jumpers you need to configure. Since TOS 2.06 is 256K bytes in size, it can be split across two 27C010's (or a 128K x 8 equivilant EPROM).

From the STe schematic, here are the jumper settings:

Jumper W102	pins to be jumpered
27256	Don't Care
27512	2 and 3
571001/27C1000/531000	2 and 3

27010/571000/27C1001	1 and 2

Jumper W103 pins to be jumpered

27256	1 and 2
27512	2 and 3
571001/27C1000/531000	2 and 3
27010/571000/27C1001	1 and 2

Jumper W104 pins to be jumpered

27256	Not connected
27512	Not connected
571001/27C1000/531000	2 and 3
27010/571000/27C1001	1 and 2

To aid in indentifying the jumpers (I don't know if the silk screen is there or not to label them) here is what pin is connected to what:

W102
Pin 1 to GND
Pin 2 to pin 24 U103 (ROM chip)
Pin 3 to U100 pin 48 (68000 A17)

W103
Pin 1 to VCC (+5V)
Pin 2 to pin 3 of U102 and U103 (both ROM chips)
Pin 3 to U100 pin 49 (68000 A18)

W104
Pin 1 to U100 pin 48 (68000 A17)
Pin 2 to pin 2 of U102 and U103 (both ROM chips)
Pin 3 to GND

You should have everything there to help develop a mod.

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message news:1fbb41n.gktxr91d4qq0wN%northstar2010@_del_ete_yahoo.no...

> I'm currently trying to find some more information about some EPROM and
> ROMs suitable for use with the Atari STe as I was thinking of adding
> this information to my TOS 2.06 user-guide.
>
> The schematics list up several ROM types, and several different jumper
> settings for them. What confused me are the two following groups of
> ROMs:
>
> 571001
> 27C1000
> 531000
>
> 571000

> 27C1001
> 27010
>
>
> The "Chips'n'chips" HYP guide as well as my experience when digging
> around for information explains that there's no consitency of the
> pinouts for the 27010 and 271000 EPROMs.
> Depending on the manufacturer the signals of pins 2 and 24 can be
> exchanged ("OE" and "A16").
>
> So it's apparently not enough to know the number of the ROM, to
> determine its jumper setting. Seeing that the 53100, 571000 and 571001
> chips are pre-programmed ROMs as opposed to EPROMs and there hasn't been
> any mention of pin swapping for these I take it to be safe to start with
> them as the correct pinouts for each jumper setting.
>
> The problem is that there doesn't seem to be any consistency here
> either, to make the confusion even worse...
>
>
> I've used IC-master (http://www.icmaster.com) to get pinout information,
> but in order to figure out if the information I have is wrong or not it
> would help with a second (and possible also a third) source of similar
> information. That way I could see if the information from Atari or the
> pinout information is the source of my problems.
>
> As far as I remember, the listing would add up correctly if it was as
> follows:
>
> 571000 (not 571001 as previously listed)
> 27C1000
> 531000
>
> 571001   (not 571000 as previously listed)
> 27C1001
> 27010
>
> It looks like Atari might have exchanged two ROM types in their
> schematic diagram, but I'm still not sure.
>
> Anyone have any views on this and/or can direct me to other websites
> with pinouts for ROM/EPROMs?
>
>
>
> Hallvard
> --
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>

From 3077034425395166688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-03 08:55:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Thu, 02 May 2002 18:11:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd173963b53d0@madasafish.com>
References: <20020430.18061471@mis.configured.host>
 <1fbicvc.1li76361tc6v5cN%northstar2010@_del_ete_yahoo.no>
 <aapdj2$3gv$1@nets3.rz.RWTH-Aachen.DE> <3cd04ee4446733@madasafish.com>
 <aarnko$5vq$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:3378

Hi Michael,

>>Would they consider giving the VHDL code away? I now working
>>with VHDL with CPLDs and FPGAs and that would be useful, but I
>>would fully understand if they didn't want to.
>
>The design was done in MachXL, not VHDL. I can ask Uwe, but I guess no.

OK, no problem then, as porting a design from Mach XL might be
as difficult as designing my own. I have some example codes in
VHDL for DRAM controlling.

Thanks anyway.
--
Lyndon Amsdon

From 8821609606822861763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-03 09:56:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??

```
Date: Fri, 03 May 2002 16:48:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd2bcbc3ad00@madasafish.com>
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
 <aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>
 <evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
 <1020376247.9134.0@eurus.uk.clara.net>
 <3cl3du09079rqmvcuv4fov5ldvr2mstivj@4ax.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:3379

Hi,

>I do know how to
>troubleshoot PC's, but my ol  Atari i'm kinda lost.It was I think Xtra
>Ram Deluxe upgrade.

Yes, that was the Xtra RAM Deluxe.  Have you tried using just a
couple of simms?  I can't remember the banks now, but if you
play around it should work.  Is there some soldered wires on the
motherboard near the PSU, conencted to some resistors?  If so,
the bank on the ST would have been disabled.  Don't use 2.5MB!
I once tried it on my STE, and some games refused to work.  4MB
or 2MB was fine though.
--
Lyndon Amsdon


From 5873028845727914339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-03 19:40:01 PST
Message-ID: <3CD349B2.91776C73@qnet.com>
Date: Fri, 03 May 2002 19:38:42 -0700
From: Don Schoengarth <atari@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
      <aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>
      <evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
      <1020376247.9134.0@eurus.uk.clara.net>
      <3cl3du09079rqmvcuv4fov5ldvr2mstivj@4ax.com> <3cd2bcbc3ad00@madasafish.com>
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-05-10.dial.qnet.com
X-Trace: 4 May 2002 02:22:14 GMT, 56k-socal-05-10.dial.qnet.com
Lines: 28
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!gestalt.direcpc.com!telocity-west!TELOCITY!
hub1.meganetnews.com!newsfeed.sjc.globix.net!cyclone-sf.pbi.net!216.218.192.242!
news.he.net!newsfeed.qnet.com!news.qnet.com!56k-socal-05-10.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3380

Lyndon,

Lyndon Amsdon wrote:

> Hi,
>
> >I do know how to
> >troubleshoot PC's, but my ol Atari i'm kinda lost.It was I think Xtra
> >Ram Deluxe upgrade.
>
> Yes, that was the Xtra RAM Deluxe. Have you tried using just a
> couple of simms? I can't remember the banks now, but if you
> play around it should work. Is there some soldered wires on the
> motherboard near the PSU, conencted to some resistors? If so,
> the bank on the ST would have been disabled. Don't use 2.5MB!
> I once tried it on my STE, and some games refused to work. 4MB
> or 2MB was fine though.
> --
> Lyndon Amsdon

The 2.5mb works on the Xtra RAM deluxe and work well. Ive used it on a few systems without any problems. According to Manual the Deluxe as not to be used in a STM due to the size of the deluxe upgrade. It may be a Xtra-RAM or Xtra-RAM+2

Don

From -8845962117348253465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-04 02:30:44 PST
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 4 May 2002 11:30:36 +0200
From: Daniel Pettersson <tam@dataphone.se>
Subject: Re: Atari ST 2 meg with no memory ??
In-Reply-To: <3cd2bcbc3ad00@madasafish.com>
Message-ID: <Pine.GSO.4.31.0205041127560.18313-100000@nikson.dataphone.se>
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
<aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE> <3ccde81040fec0@madasafish.com>

<evq0dugkpibs63f4htncuc7vsghrb0hd3t@4ax.com>
<1020376247.9134.0@eurus.uk.clara.net>
<3cl3du09079rqmvcuv4fov5ldvr2mstivj@4ax.com> <3cd2bcbc3ad00@madasafish.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
NNTP-Posting-Host: nikson.dataphone.se
X-Trace: read01.nntp.se.dataphone.net 1020504641 nikson.dataphone.se (4 May 2002 11:30:41 +0200)
Lines: 11
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed1.bredband.com!bredband!newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!read01.nntp.se.dataphone.net!nikson.dataphone.se!tam
Xref: archiver1.google.com comp.sys.atari.st.tech:3382

On Fri, 3 May 2002, Lyndon Amsdon wrote:

> Don't use 2.5MB!
> I once tried it on my STE, and some games refused to work. 4MB
> or 2MB was fine though.

That's different as the STE interprets 2.5 MB as 4 MB, so you need a small software hack (set som registers and reboot) in order for it not to crash.

daniel

From -8407052145478033378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-04 07:33:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-nue1.dfn.de!newsfeed.r-kom.de!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1020522798-98004AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
<3ccc368e5ec040@madasafish.com> <1020152366-58682AEicMi@ntlworld.com>
<1020359474.29499.2@eurus.uk.clara.net>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 24
Date: Fri, 03 May 2002 09:56:18 -0000
NNTP-Posting-Host: 80.1.32.99
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1020522811 80.1.32.99 (Sat, 04 May 2002 15:33:31 BST)

NNTP-Posting-Date: Sat, 04 May 2002 15:33:31 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3383

Hi Steve,

>| >Adspeed sold vey well, someone should have the drivers here.
>|
>| Shouldn't need any software, isn't it controlled with a switch?
>
>Tsk Tsk, this is how we met!!.

That's right, now you mention it :-)
Cheers

Derryck

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -5273967361320321352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d570bb3c9a612991,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-04 08:59:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: FS. Falcon and Portfolio.
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TzTA8.3122$9W4.1222118@news6-win.server.ntlworld.com>
Date: Sat, 4 May 2002 17:00:21 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1020527987 213.106.128.24 (Sat, 04 May 2002 16:59:47 BST)

NNTP-Posting-Date: Sat, 04 May 2002 16:59:47 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3384

Hello.

Portfolio with accessories also C-Lab Falcon Mk1 for sale.

Email for details. Sell complete or will split if all sold.

Barrie at Keychange www.keychange.co.uk

From -6009272995643470702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b954d844d08b2aa3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-04 09:08:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: FS Reflex card and FSP card.
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <IHTA8.3153$9W4.1230404@news6-win.server.ntlworld.com>
Date: Sat, 4 May 2002 17:08:33 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1020528488 213.106.128.24 (Sat, 04 May 2002 17:08:08 BST)
NNTP-Posting-Date: Sat, 04 May 2002 17:08:08 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3385

Hello.

Reflex 1024 card and STE adaptor.

Mega ST FSP card.

Sensible offers.

Barrie at Keychange. www.keychange.co.uk

From -8119494631123398409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-04 21:24:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news.worldonline.be!not-for-mail
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Sun, 05 May 2002 05:59:26 +0200
Organization: Worldonline Belgium
Lines: 39
Message-ID: <1020576230-45647AEicMi@gmx.net>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
<20020501.7451090@mis.configured.host>
NNTP-Posting-Host: 62.235.170.99
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.worldonline.be 1020572657 8598 62.235.170.99 (5 May 2002 04:24:17 GMT)
X-Complaints-To: abuse@worldonline.be
NNTP-Posting-Date: Sun, 5 May 2002 04:24:17 +0000 (UTC)
X-Mailer: ASH Emailer V2.3h
Xref: archiver1.google.com comp.sys.atari.st.tech:3386

From: Reizla <reizla.NOSPAM@xs4all.nl>
Date: Wed, 01 May 2002 07:45:10 GMT

Hi,

>Yeah, right. I've seen a 2nd hand mouse in the UK... 20 Pound! For that
>amount I can order the convertor from the guy in New Sealand and have a
>PC mouse...

Depending on where you're located in Holland, it might be worthwile to make a daytrip to Germany and visit the Peter Denk Atari shop. They've developed a keyboard & mouse convertor which is far more sophisticated and even works with the new bunch of IR mouses and keyboards. The convertor, new mouse and keyboard costs 44 Euro. Shipping to Holland is 4.95 Euro.

Peter Denk has the largest stock of used Atari hardware and software in Germany, it's like the cave of Ali Baba :-)
If you're looking for i.e the Magnum 16Mb memory expansion, this is the best place to find it. If what you're looking for is currently out of stock they will put you on a waiting list and notify you when the wanted goods are available....

Check out http://www.atari-fachmarkt.de , you can also subsctibe to a weekly mailinglist there which keeps you up to date of what's new...

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6512634993622259639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,24c70f6dd1cdc492,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,24c70f6dd1cdc492,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 01:27:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: d.w.vanderburg@student.tudelft.nl (Dennis van der Burg)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Riebl ethernet card + MagnumST card together?
Date: 5 May 2002 01:27:48 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <1e582fb0.0205050027.5a92e2bd@posting.google.com>
NNTP-Posting-Host: 62.251.0.23
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1020587269 3080 127.0.0.1 (5 May 2002 08:27:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 May 2002 08:27:49 GMT
Xref: archiver1.google.com comp.sys.atari.st:22960 comp.sys.atari.st.tech:3387

Hello,

I would like to know if it is possible to use a Riebl ST ethernet board together with a MagnumST card in a Mega ST 4? (The magnumST card is a 8MB (in my case) memory expansion set which uses SIMM memory + TOS 2.06 upgrade). Both are connected onto the Mega Bus. I'm afraid that both cards want to use some overlapping memory area between 4MB and 14MB because the system won't boot (black screen) if I turn it on with both cards (with one card it's OK).

best regards,
Dennis

```
From 6425104728663784818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b69a959232cb109,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 09:37:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
newspeer1-gui.server.ntli.net!ntli.net!news2.euro.net!transit.news.xs4all.nl!not-
for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: More 1.44 drive blues...
Date: Sun, 05 May 2002 16:40:21 GMT
Organization: XS4ALL Internet BV
Lines: 20
Message-ID: <20020505.16402149@mis.configured.host>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020616638 20942 194.109.196.177 (5 May 2002 16:37:17
GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 5 May 2002 16:37:17 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3388
```

Okay, as told. I found the right 1.44Mb drive to work with the 1040STe. =

Now there's a new problem...

When I connect the drive to the 1040STe, nothing's wrong. I can read the=
=20
drive (track 0), and write it when I've loaded STEP_HD.PRG. Just like al=
l=20
should be...

But when I close the cover of the 1040STe and reboot it, the drive isn't=
=20
detected anymore?!?!?

Anyone has a clue on this problem?

Alex
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From -8632142245525479047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b69a959232cb109
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 10:14:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More 1.44 drive blues...
Date: Sun, 05 May 2002 13:15:46 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd522aa6b6a90@madasafish.com>
References: <20020505.16402149@mis.configured.host>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:3389

Hi Reizla,

>But when I close the cover of the 1040STe and reboot it, the drive isn't
>detected anymore?!?!?

Sounds like a short to shielding, try leaving that out? Perhaps
when you screw floppy in place, the ribbon cable is bent and not
quite making a good contact with connector?
--
Lyndon Amsdon

From 8870491392855569221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 11:25:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Sun, 05 May 2002 18:28:13 GMT
Organization: XS4ALL Internet BV
Lines: 48
Message-ID: <20020505.18281347@mis.configured.host>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
<20020501.7451090@mis.configured.host> <1020576230-45647AEicMi@gmx.net>

```
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020623113 7177 194.109.196.177 (5 May 2002 18:25:13 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 5 May 2002 18:25:13 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3390

Op 05-05-2002, 05:59:26, schreef Dennis Vermeire <dennis.vermeire@gmx.ne=
t>=20
over het thema Re: 1024STe memory.:

> >Yeah, right. I've seen a 2nd hand mouse in the UK... 20 Pound! For th=
at
> >amount I can order the convertor from the guy in New Sealand and have=
 a
> >PC mouse...

> Depending on where you're located in Holland, it might be worthwile to=
=20
make
> a daytrip to Germany and visit the Peter Denk Atari shop. They've=20
developed
> a keyboard & mouse convertor which is far more sophisticated and even =

works
> with the new bunch of IR mouses and keyboards. The convertor, new mous=
e=20
and
> keyboard costs 44 Euro. Shipping to Holland is 4.95 Euro.

I'm living in Diemen (near Amsterdam), so a trip to Germany won't be mad=
e=20
so easely... But the convertor is kind of cheap (very cheap!). With that=
,=20
I've got a spare keyboard and mouse lying around for my laptop. So when =

they're not connected I might as well use them for the STe machine...

> Peter Denk has the largest stock of used Atari hardware and software i=
n
> Germany, it's like the cave of Ali Baba :-)

> Check out http://www.atari-fachmarkt.de , you can also subsctibe to a =

weekly
> mailinglist there which keeps you up to date of what's new...

No, not on the mailing-list! It'll make me buy anything they offer... ;-=
```

)

Alex
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From 8659613915761766785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b69a959232cb109
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 11:29:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!newspeer1-gui.server.ntli.net!ntli.net!news2.euro.net!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More 1.44 drive blues...
Date: Sun, 05 May 2002 18:32:22 GMT
Organization: XS4ALL Internet BV
Lines: 32
Message-ID: <20020505.18322240@mis.configured.host>
References: <20020505.16402149@mis.configured.host>
<3cd522aa6b6a90@madasafish.com>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020623362 7766 194.109.196.177 (5 May 2002 18:29:22 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 5 May 2002 18:29:22 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3391

Op 05-05-2002, 14:15:46, schreef "Lyndon Amsdon" <bindon@madasafish.com>=
=20
over het thema Re: More 1.44 drive blues...:
> >But when I close the cover of the 1040STe and reboot it, the drive is=
n't
> >detected anymore?!?!?

> Sounds like a short to shielding, try leaving that out? Perhaps
> when you screw floppy in place, the ribbon cable is bent and not
> quite making a good contact with connector?

A short to the shielding? That's almost impossible. The ribbon is twiste=
d=20
a 180 degrees, and makes good connection (why did Atari ever make the=20=

ribbon so short?). And the drive was already screwed in place.

Funny thing is that when I closed the cover, but removed the drive-front=
,=20
the drive worked normally... I think internally the drive was a bit=20
screwed... I've been toying along with the front (removing all holding=20=

parts and the alike), and now it works with the front in place...

But please don't ask me what I've done... I don't know, but it works... =

;-)

Alex
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From 8741609423120644260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d5cfc653209c32b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 12:27:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-mue1.dfn.de!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "The Caver!" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Scsi Interface
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <UIfB8.1174$jL6.135655@news8-gui.server.ntli.net>
Date: Sun, 5 May 2002 20:26:47 +0100
NNTP-Posting-Host: 213.106.161.217
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1020626868 213.106.161.217 (Sun, 05 May 2002 20:27:48 BST)
NNTP-Posting-Date: Sun, 05 May 2002 20:27:48 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3392

Has any one got one to sell or diagrams to buld one?

Regards

Graham
caver99@ntlworld.com

```
From -7911385355623654370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 14:49:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!
news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 5 May 2002 21:49:22 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 15
Message-ID: <ab49d2$6pc$1@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host>
<3cd04ee4446733@madasafish.com> <aarnko$5vq$1@nets3.rz.RWTH-Aachen.DE>
<3cd173963b53d0@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020635362 6956 134.130.220.226 (5 May 2002
21:49:22 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 5 May 2002 21:49:22 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3393

In article <3cd173963b53d0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>OK, no problem then, as porting a design from Mach XL might be
>as difficult as designing my own.  I have some example codes in
>VHDL for DRAM controlling.

If you know what you are doing, it is no big deal.

The problem in small CPLDs like a Mach210 is that you have to use
asynchronous logic for some signals to get the right timing, since a fully
synchronous design does not fit and/or is too slow for the device.

cu
Michael
```

```
From -2804579197447864773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,24c70f6dd1cdc492
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,24c70f6dd1cdc492
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-05-05 14:52:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed.icl.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Riebl ethernet card + MagnumST card together?
Date: 5 May 2002 21:51:59 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 18
Message-ID: <ab49hv$6pc$2@nets3.rz.RWTH-Aachen.DE>
References: <1e582fb0.0205050027.5a92e2bd@posting.google.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020635519 6956 134.130.220.226 (5 May 2002 21:51:59 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 5 May 2002 21:51:59 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st:22977 comp.sys.atari.st.tech:3394

In article <1e582fb0.0205050027.5a92e2bd@posting.google.com>,
Dennis van der Burg <d.w.vanderburg@student.tudelft.nl> wrote:
>I would like to know if it is possible to use a Riebl ST ethernet
>board together with a MagnumST card in a Mega ST 4? (The magnumST card
>is a 8MB (in my case) memory expansion set which uses SIMM memory +
>TOS 2.06 upgrade). Both are connected onto the Mega Bus. I'm afraid
>that both cards want to use some overlapping memory area between 4MB
>and 14MB because the system won't boot (black screen) if I turn it on
>with both cards (with one card it's OK).

The MagnumST used the address space from $00400000 to $00BFFFFF. I am not
sure about the Riebl card - if it lives at $00C00000, it should work, if it
is below, you are in trouble.

The MagnumSTE has a jumper to limit the memory to 6MB for such cards.

cu
Michael

From 5262387648335164730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 15:39:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Sun, 05 May 2002 18:40:38 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com

Message-ID: <3cd56e9a3e2630@madasafish.com>
References: <20020430.18061471@mis.configured.host>
 <3cd04ee4446733@madasafish.com> <aarnko$5vq$1@nets3.rz.RWTH-Aachen.DE>
 <3cd173963b53d0@madasafish.com> <ab49d2$6pc$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3395

Hi Michael,

>The problem in small CPLDs like a Mach210 is that you have to use
>asynchronous logic for some signals to get the right timing, since a fully
>synchronous design does not fit and/or is too slow for the device.

I will be targetting the Altera Max 7000. I'm using one of the larger ones, as I need a lot of I/Os, I'm going to throw some other bits inside, ISA, IDE, and act the 68000 on waitstates. I was going to use the 68030, but the only thing that stops me is the PCB layout! It's very difficult, as I see it. I don't know how they made the PAK, I seen the photos of the PCB, surely it's 4 layers?! I only have access to two layer PCB maker. I know most of the steps on using the 68030 in 68000 enviroment. The Falcon is quite useful in that respect :)

With 68030, I was going to buy from Czuba a PGA one, good for 50MHz. With some 60ns EDO right next to it, with it's 32bit data path close to 50MB/s could be achieved, although, some waitstates might be needed ;) Anyway, a 68000 would be good to try. Another advantage 68030 has is the proper co-pro support.

Back to reading my VHDL book I guess....
--
Lyndon Amsdon

From -1013756204460598607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e7f968974b1e96e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-05 18:04:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!newsfeed1.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Reply-To: "VernalElm" <vernalelm@nospam.yahoo.com>
From: "VernalElm" <vernalelm@nospam.yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Cheap Motorola 68060 CPUs

Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <VEkB8.1232$Uo5.65273@newsread2.prod.itd.earthlink.net>
Date: Mon, 06 May 2002 01:04:53 GMT
NNTP-Posting-Host: 63.52.99.151
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1020647093 63.52.99.151 (Sun, 05 May 2002 18:04:53 PDT)
NNTP-Posting-Date: Sun, 05 May 2002 18:04:53 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3396

There is only one day left for our special CPU price (regular price is $95).

Each 060 is only $79 plus $6 shipping (internationally!) including a 30-day
unconditional
warranty!

Order online at http://www.vernalelm.com or http://www.68060.com
We take Visa, Mastercard, and Discover, as well as Paypal payments.

If you have questions, e-mail us at sales@NOSPAMvernalelm.com (remove
NOSPAM)

Thanks for your time.

Vernal Elm LLC
Connecticut, USA
FAX: (720) 294-4128

From 6250968342553820864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-06 13:31:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.online.be!isdnet!proxad.net!fr.clara.net!heighliner.fr.clara.net!news.netcologne.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 6 May 2002 20:31:48 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 17

Message-ID: <ab6p7k$539$2@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host>
<3cd173963b53d0@madasafish.com> <ab49d2$6pc$1@nets3.rz.RWTH-Aachen.DE>
<3cd56e9a3e2630@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020717108 5225 134.130.220.226 (6 May 2002
20:31:48 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 6 May 2002 20:31:48 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3397

In article <3cd56e9a3e2630@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>other bits inside, ISA, IDE, and act the 68000 on waitstates. I
>was going to use the 68030, but the only thing that stops me is
>the PCB layout! It's very difficult, as I see it. I don't know
>how they made the PAK, I seen the photos of the PCB, surely it's
>4 layers?! I only have access to two layer PCB maker. I know

It is. Doing this on a 2-layer PCB might prove difficult - for a one-off project, you might get around to wire VCC and GND with solid wires, at least in some areas.

Or make a proper layout for VCC and GND, put in as much signals as you can get, and wire the rest.

cu
Michael

From -4159834737420778687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-06 14:42:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Tue, 05 MAY 2002 00:00:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12ce97f0228d10@madasafish.com>
References: <20020430.18061471@mis.configured.host>
 <3cd173963b53d0@madasafish.com> <ab49d2$6pc$1@nets3.rz.RWTH-Aachen.DE>
 <3cd56e9a3e2630@madasafish.com> <ab6p7k$539$2@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)

X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3398

Hi Michael,

>It is. Doing this on a 2-layer PCB might prove difficult - for a one-off
>project, you might get around to wire VCC and GND with solid wires, at least
>in some areas.
>
>Or make a proper layout for VCC and GND, put in as much signals as you can
>get, and wire the rest.

Yeah, I can get down to 2 tracks between each 0.1" pad spacing,
but it's still very difficult. I'd rather not wire too much.
I'm going to try with a 68000, as I can first program the CPLD
for 8MHZ mode, then built up, remembering not to go over about
100 versions as they loose their ability to be reprogrammed soon
after. Once I'm confident with CPLDs, I can get on with other
projects, perhaps using a 68030.
--
Lyndon Amsdon

From 2347584744568070873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0acc921ee939e57,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-07 03:22:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "The Caver!" <caver99@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: WTB Falcon 030/040
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <0WNB8.1396$0h6.48224@newsfep1-win.server.ntli.net>
Date: Tue, 7 May 2002 11:23:00 +0100
NNTP-Posting-Host: 213.106.161.217
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1020766972 213.106.161.217 (Tue, 07 May 2002 11:22:52 BST)
NNTP-Posting-Date: Tue, 07 May 2002 11:22:52 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3399

I am looking for an Atari Falcon 68030 or 68040 anything considered.

Will pay cash or trade, i am in the UK.

From 8402199531364258495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-07 08:56:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!news.uni-erlangen.de!not-for-mail
From: "Peter Heitzer" <peter.heitzer@rz.uni-regensburg.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 7 May 2002 15:51:16 GMT
Organization: University of Erlangen, Germany
Lines: 3
Message-ID: <ab8t5k$cdn$3@rznews2.rrze.uni-erlangen.de>
References: <20020430.18061471@mis.configured.host>
Reply-To: peter.heitzer@rz.uni-regensburg.de
NNTP-Posting-Host: rcips5.cip.uni-regensburg.de
X-Trace: rznews2.rrze.uni-erlangen.de 1020786676 12727 132.199.38.5 (7 May 2002 15:51:16 GMT)
X-Complaints-To: news@uni-erlangen.de
NNTP-Posting-Date: 7 May 2002 15:51:16 GMT
User-Agent: tin/1.5.1-20000103 ("Sumerland") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st.tech:3400

The 1040STe needs 30 pin modules without parity although parity wont
harm. Maximum is 4 MB if you supply 4 1MB modules.

From -8555621264772356792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-07 14:00:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bob Ryan <ryanr@one.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Floppy probs on 1040STe
Date: Tue, 07 May 2002 16:01:15 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CD8328B.DDF8DEE4@one.net>
X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.13 i686)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3401

I recently picked up a 1040ste.

When it boots it doensn't recognize either the internal or external floppy drive.

First the light on the keyboard for the internal floppy comes on and then the drive light for the external floppy lights up. After the desktop appears, the internal drive light on the keyboard flashes dimly, about once per second.

Anyone have have ideas as to the problem? I know both drives are good, they work with a 1040STfm.

-Bob

From -9215998462449291407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-07 14:45:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.usenet-edu.net!usenet-edu.net!freenix!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Sun, 05 May 2002 03:22:46 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd4977a6fcd0@madasafish.com>
References: <3CD8328B.DDF8DEE4@one.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3402

Hi Bob,

> After the
>desktop appears, the internal drive light on the keyboard flashes dimly,
>about once per second.

That's normal.

>Anyone have have ideas as to the problem? I know both drives are good,
>they work with a 1040STfm.

Does the icon appear on desktop? It could be a blown floppy
controller, or yamaha sound chip that is used select a few
signals on the disk drive.
--
Lyndon Amsdon

From -6226475000397678238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-07 14:54:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Bob Ryan <ryanr@one.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Tue, 07 May 2002 16:54:27 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CD83F03.1C1AF438@one.net>
X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.13 i686)
X-Accept-Language: en
MIME-Version: 1.0
References: <3CD8328B.DDF8DEE4@one.net> <3cd4977a6fcd0@madasafish.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3403

Nothing appears on the desktop. I get the menu across the top, but no
icons. Most of the menu selections are grayed out.

Are the chips obtainable?

-Bob

Lyndon Amsdon wrote:
>
> Hi Bob,
>
> > After the
> >desktop appears, the internal drive light on the keyboard flashes dimly,
> >about once per second.
>
> That's normal.
>
> >Anyone have have ideas as to the problem? I know both drives are good,
> >they work with a 1040STfm.
>

```
> Does the icon appear on desktop?  It could be a blown floppy
> controller, or yamaha sound chip that is used select a few
> signals on the disk drive.
> --
> Lyndon Amsdon


From 3016303246253596388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-08 10:05:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Sun, 05 May 2002 18:23:22 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd56a9654bd10@madasafish.com>
References: <3CD8328B.DDF8DEE4@one.net> <3cd4977a6fcd0@madasafish.com>
 <3CD83F03.1C1AF438@one.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3404

Hi Bob,

>Nothing appears on the desktop. I get the menu across the top, but no
>icons. Most of the menu selections are grayed out.
>
>Are the chips obtainable?

I might have a WD somewhere, and a yamaha but chances are they
are soldered on some old ST board.  Yours will also be soldered.
Unless you can use a soldering iron, you may be stuck.  Where
are you in the world?  Whats likely to stop the icons appearing,
YM or WD dead, anyone?  The YM sometimes gets blown from
printers. IIRC hewlett and packard used to draw a lot of current
from the unbuffered printer port.
--
Lyndon Amsdon


From 5031906273333427947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66b96f191f933a29,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-05-08 11:34:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: mending a mylar
Date: Wed, 8 May 2002 18:32:24 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 22
Message-ID: <abbqvo$8av$1@reader1.panix.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1020882744 8543 166.84.1.2 (8 May 2002 18:32:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 May 2002 18:32:24 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3405

I was in the midst of writing some e-mail, when my space bar died. Since I use this TT a lot, I had simply worn out its contact spots.

So I pulled out the milar, which is simple on a TT, and harder on other machines, and got out a little bottle of General Cement Nickel Print, which I keep in a refrigerator with electrical tape around its top, to keep it from evaporating too fast.

Applied one small drop to each little contact spot, waited overnight for it to dry, re-assembled, and all keys work well again. There were many that were worn almost-through, but the space bar failed first.

Jim

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 5450591876898608369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-08 14:06:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Wed, 8 May 2002 22:01:07 +0100

Organization: The Atari Software eXchange & LaST PD
Message-ID: <NhaRBAJTIZ28Ewre@atari.org.uk>
References: <3CD8328B.DDF8DEE4@one.net> <3cd4977a6fcd0@madasafish.com>
 <3CD83F03.1C1AF438@one.net> <3cd56a9654bd10@madasafish.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1020891946 nnrp-13:14592 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:3406

In article <3cd56a9654bd10@madasafish.com>, Lyndon Amsdon
<bindon@madasafish.com> writes
>I might have a WD somewhere, and a yamaha but chances are they
>are soldered on some old ST board. Yours will also be soldered.
>Unless you can use a soldering iron, you may be stuck. Where
>are you in the world? Whats likely to stop the icons appearing,
>YM or WD dead, anyone? The YM sometimes gets blown from
>printers. IIRC hewlett and packard used to draw a lot of current
>from the unbuffered printer port.

Connecting the interface plug the wrong way around can also give no
icons on the desktop.

```
--
--                            Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 813301363580017730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-08 14:54:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Bob Ryan <ryanr@one.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Wed, 08 May 2002 16:55:19 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CD990B7.DF09FAE3@one.net>
X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.13 i686)
X-Accept-Language: en
MIME-Version: 1.0

References: <3CD8328B.DDF8DEE4@one.net> <3cd4977a6fcd0@madasafish.com>
      <3CD83F03.1C1AF438@one.net> <3cd56a9654bd10@madasafish.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3407

I'm in Cincinnati, Ohio, USA.

I'm no stranger to soldering.

My first thought was that it's the floppy controller since neither drive
connection works. Or is that works one way? The lights come on, but no
activity.

-Bob

Lyndon Amsdon wrote:
>
> Hi Bob,
>
> >Nothing appears on the desktop. I get the menu across the top, but no
> >icons. Most of the menu selections are grayed out.
> >
> >Are the chips obtainable?
>
> I might have a WD somewhere, and a yamaha but chances are they
> are soldered on some old ST board. Yours will also be soldered.
> Unless you can use a soldering iron, you may be stuck. Where
> are you in the world? Whats likely to stop the icons appearing,
> YM or WD dead, anyone? The YM sometimes gets blown from
> printers. IIRC hewlett and packard used to draw a lot of current
> from the unbuffered printer port.
> --
> Lyndon Amsdon

From -1763743913907628324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66b96f191f933a29
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-08 15:09:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CD9A243.D8E783A4@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech
Subject: Re: mending a mylar
References: <abbqvo$8av$1@reader1.panix.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Wed, 08 May 2002 22:09:26 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1020895766 24.112.211.217 (Wed, 08 May 2002 18:09:26 EDT)
NNTP-Posting-Date: Wed, 08 May 2002 18:09:26 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3408

Hi Jim,

(see response below)

Jim DeClercq wrote:

> I was in the midst of writing some e-mail, when my space bar died.
> Since I use this TT a lot, I had simply worn out its contact spots.
>
> So I pulled out the milar, which is simple on a TT, and harder on other
> machines, and got out a little bottle of General Cement Nickel Print,
> which I keep in a refrigerator with electrical tape around its top, to
> keep it from evaporating too fast.
>
> Applied one small drop to each little contact spot, waited overnight for
> it to dry, re-assembled, and all keys work well again. There were many
> that were worn almost-through, but the space bar failed first.
>
> Jim

I had a similar problem about a year ago with the used TT I had recently acquired. In my case it was the escape key first and then some others. But I went the other route, I had so many keys that were becoming intermittant I ordered a new mylar from Best Electronics. It costs more than what you did but it still revived my TT keyboard. Still its pretty good that those keyboards can keep going for a decade before needing any work on them. Not many other computer owners would have the same computer after 10 years much less expect that it would keep going as good.

From 6564522380120919049
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b69a959232cb109
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-08 15:11:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed1.bredband.com!bredband!news000.worldonline.se!fr.clara.net!heighliner.fr.clara.net!proxad.net!wanadoo.fr!U Piulellucciu

```
From: CECCOLI Jean-Luc <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More 1.44 drive blues...
Date: Wed, 08 May 2002 23:55:24 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 23
Message-ID: <WS3.cef86b5c.5dd822e2.Jean-Luc.Ceccoli@wanadoo.fr>
References: <20020505.16402149@mis.configured.host>
NNTP-Posting-Host: mix-avignon-204-2-124.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1020895885 20600 193.250.241.124 (8 May 2002 22:11:25 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 8 May 2002 22:11:25 GMT
In-Reply-To: <20020505.16402149@mis.configured.host>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3409
```

Hello,

Dans le message <20020505.16402149@mis.configured.host>
Reizla a �crit:

```
>Okay, as told. I found the right 1.44Mb drive to work with the 1040STe.
>Now there's a new problem...

>When I connect the drive to the 1040STe, nothing's wrong. I can read the
>drive (track 0), and write it when I've loaded STEP_HD.PRG. Just like all
>should be...

>But when I close the cover of the 1040STe and reboot it, the drive isn't
>detected anymore?!?!?
Looks like wrong contact in the connectors :-( maybe you pulled the
cable too much :-(

>Anyone has a clue on this problem?
Try with a new cable ;-)

>Alex
```

J.-Luc

```
From -8956495023232963937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef54f86ac5f3e2ff,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-08 15:59:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!router1.news.adelphia.net!
news1.news.adelphia.net.POSTED!not-for-mail
From: "James Krych" <jwkrych@adelphia.net>
```

Newsgroups: comp.sys.atari.st.tech
Subject: CCAG 2002
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <A5iC8.2458$Ok3.1601864@news1.news.adelphia.net>
Date: Wed, 08 May 2002 22:59:44 GMT
NNTP-Posting-Host: 68.66.44.230
X-Complaints-To: abuse@adelphia.net
X-Trace: news1.news.adelphia.net 1020898784 68.66.44.230 (Wed, 08 May 2002 18:59:44 EDT)
NNTP-Posting-Date: Wed, 08 May 2002 18:59:44 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3410

For Immediate Release to all Internet and related groups!

The Classic Computer And Gaming(CCAG) Show 2002 is on!

The Classic Computer And Gaming Show 2002 will be held on May 25th, 2002 from 8AM till 2 PM. Vendor setup is on the 24th from 5:30PM till 9PM, and from 6:30AM till 8AM on the 25th. Show location is at the St. John Lutheran Church,
11333 Granger Road, Garfield Hts. Ohio, 44125.

Here is our own site for more information and current status of vendors and attendees.

www.ccagshow.com

Table rental is $5 this year, and admission is only $2. The admission fee will also allow you to be eligeble for a drawing at 1PM, the 25th, for an Arcade machine! (You will need a way to take the machine home with you!)

The web site, www.ccagshow.com, has site info, table layouts, map info, etc.

For you Atari fans, we have Nicholas Harlow of 16/32 Systems showing up! And for the Astrocade fans, we have Adam Trionfo of the Bally Alley site making his appearance! Lots of fun for everyone!

We hope to see you there at the CCAG 2002!

From 6588095041808577109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-09 09:30:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!cunews!freenet-news!FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: 9 May 2002 16:19:17 GMT
Organization: The National Capital FreeNet
Lines: 39
Message-ID: <abe7i5$ktn$1@freenet9.carleton.ca>
References: <3CD8328B.DDF8DEE4@one.net>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1020961157 21431 134.117.136.30 (9 May 2002 16:19:17 GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 9 May 2002 16:19:17 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:3411

In my experience, 99% of the time this type of failure is due to poor electrical contacts. Many of the chips in the ST are plugged in to sockets and are prone to "chip creep", which means that they wiggle themselves out of their sockets due to warming (= computer on) and cooling (= computer off) cycles.

You could try the Classic Atari Drop method. Unhook absolutely everything, lift one side of the Atari about 6 inches, and let it drop on a hard surface (i.e., your desk). Do the same with the other side. Repeat as often as needed. I have often done this with my ST's and haven't lost one yet. (Note: I have never tried this on a Mega!)

If you are squeamish about doing this, you can always open up your ST and wiggle the chips back in by hand (watch our for static electrical discharge!). I had some RV friends who swore by this method and purposely left the cover and the RF shield of their ST unscrewed so they could perform this operation after a hard day of driving.

Hope this helps!

Randy Kwak

Bob Ryan (ryanr@one.net) writes:
> I recently picked up a 1040ste.
>
> When it boots it doensn't recognize either the internal or external
> floppy drive.
>

> First the light on the keyboard for the internal floppy comes on and
> then the drive light for the external floppy lights up. After the
> desktop appears, the internal drive light on the keyboard flashes dimly,
> about once per second.
>
> Anyone have have ideas as to the problem? I know both drives are good,
> they work with a 1040STfm.
>
> -Bob

From -9119436418393791097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-09 10:54:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Mon, 06 May 2002 16:04:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd6b476c8722@madasafish.com>
References: <3CD8328B.DDF8DEE4@one.net> <3cd4977a6fcd0@madasafish.com>
 <3CD83F03.1C1AF438@one.net> <3cd56a9654bd10@madasafish.com>
 <3CD990B7.DF09FAE3@one.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:3412

Hi Bob,

>My first thought was that it's the floppy controller since neither drive
>connection works. Or is that works one way? The lights come on, but no
>activity.

If the internal connector was around the wrong way, the floppy light on the floppy drive itself stays on. I'd try replacing the floppy controller first. Does the ST print, or can you not check this? The Yamaha also used for printing, as well as sound and floppy disk.
--
Lyndon Amsdon

```
From 3193951168078347997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-09 13:47:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Bob Ryan <ryanr@one.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Thu, 09 May 2002 15:45:40 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CDAD1E4.428B584A@one.net>
X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.13 i686)
X-Accept-Language: en
MIME-Version: 1.0
References: <3CD8328B.DDF8DEE4@one.net> <abe7i5$ktn$1@freenet9.carleton.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 54
Xref: archiver1.google.com comp.sys.atari.st.tech:3413
```

I have the computer taken apart on my workbench.

There's only three chips that are socketed: the two TOS chips and another one to the upper right of the OS chips. I have removed all three and re-seated them. This didn't help.

It doesn't look like I can get the floppy cable off easily. But, because both an external drive and the internal drive aren't respondong, I'm still betting on the floppy controller chip.

Are these readily available?

-Bob

Randy Kwak wrote:

>
> In my experience, 99% of the time this type of failure is due to
> poor electrical contacts. Many of the chips in the ST are plugged
> in to sockets and are prone to "chip creep", which means that they
> wiggle themselves out of their sockets due to warming (= computer on)
> and cooling (= computer off) cycles.
>
> You could try the Classic Atari Drop method. Unhook absolutely everything,
> lift one side of the Atari about 6 inches, and let it drop on a hard
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> often as needed. I have often done this with my ST's and haven't lost one
> yet. (Note: I have never tried this on a Mega!)
>
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> and wiggle the chips back in by hand (watch our for static electrical
> discharge!). I had some RV friends who swore by this method and purposely
> left the cover and the RF shield of their ST unscrewed so they could
> perform this operation after a hard day of driving.
>
> Hope this helps!
>
> Randy Kwak
>
> Bob Ryan (ryanr@one.net) writes:
> > I recently picked up a 1040ste.
> >
> > When it boots it doensn't recognize either the internal or external
> > floppy drive.
> >
> > First the light on the keyboard for the internal floppy comes on and
> > then the drive light for the external floppy lights up. After the
> > desktop appears, the internal drive light on the keyboard flashes dimly,
> > about once per second.
> >
> > Anyone have have ideas as to the problem? I know both drives are good,
> > they work with a 1040STfm.
> >
> > -Bob

From -3535250318039286786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-09 15:33:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: 9 May 2002 22:33:33 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 14
Message-ID: <abetft$pdg$1@nets3.rz.RWTH-Aachen.DE>
References: <3CD8328B.DDF8DEE4@one.net> <abe7i5$ktn$1@freenet9.carleton.ca> <3CDAD1E4.428B584A@one.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020983613 26032 134.130.220.226 (9 May 2002 22:33:33 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 9 May 2002 22:33:33 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3414

In article <3CDAD1E4.428B584A@one.net>, Bob Ryan <ryanr@one.net> wrote:

>
>It doesn't look like I can get the floppy cable off easily. But, because
>both an external drive and the internal drive aren't respondong, I'm
>still betting on the floppy controller chip.

Look in the schematic and start measuring signals on the FDC connector -
some floppy control signals (IIRC DS0/1 and SS) come from the sound chip, *not*
from the FDC, and run through some TTL chips. Furthermore, the interrupt
signal from the FDC passes through a LS02 which can be shot from the ACSI
port.

cu
Michael

```
From 4838156990256837384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-09 19:41:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Bob Ryan <ryanr@one.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Thu, 09 May 2002 21:40:02 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CDB24F2.1EAF7E0@one.net>
X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.13 i686)
X-Accept-Language: en
MIME-Version: 1.0
References: <3CD8328B.DDF8DEE4@one.net> <abe7i5$ktn$1@freenet9.carleton.ca>
<3CDAD1E4.428B584A@one.net> <abetft$pdg$1@nets3.rz.RWTH-Aachen.DE>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:3416
```

Now to find a schematic. ;-)

I'll see if I can trace things, but I have no idea as to the signals.

-Bob

Michael Schwingen wrote:
>
> In article <3CDAD1E4.428B584A@one.net>, Bob Ryan <ryanr@one.net> wrote:
> >
> >It doesn't look like I can get the floppy cable off easily. But, because
> >both an external drive and the internal drive aren't respondong, I'm

> >still betting on the floppy controller chip.
>
> Look in the schematic and start measuring signals on the FDC connector -
> some floppy control signals (IIRC DS0/1 and SS) come from the sound chip, *not*
> from the FDC, and run through some TTL chips. Furthermore, the interrupt
> signal from the FDC passes through a LS02 which can be shot from the ACSI
> port.
>
> cu
> Michael

From 7745548288235796570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-10 02:55:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: 10 May 2002 09:55:23 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <abg5eb$ibl$1@nets3.rz.RWTH-Aachen.DE>
References: <3CD8328B.DDF8DEE4@one.net> <3CDAD1E4.428B584A@one.net> <abetft$pdg$1@nets3.rz.RWTH-Aachen.DE> <3CDB24F2.1EAF7E0@one.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1021024523 18805 134.130.220.226 (10 May 2002 09:55:23 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 10 May 2002 09:55:23 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3417

In article <3CDB24F2.1EAF7E0@one.net>, Bob Ryan <ryanr@one.net> wrote:
>Now to find a schematic. ;-)

http://www.fortunecity.com/skyscraper/quadra/455/
should help.
The page hurts the eyes, but if you turn off images and custom colours in Mozilla, it is readable ;-)

The quality of the scans does not seem to be worse than my original, printed schematics.

cu
Michael

From -4906712916633317686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-10 06:31:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy probs on 1040STe
Date: Tue, 07 May 2002 05:54:00 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd75e08419221@madasafish.com>
References: <3CD8328B.DDF8DEE4@one.net> <abe7i5$ktn$1@freenet9.carleton.ca>
 <3CDAD1E4.428B584A@one.net> <abetft$pdg$1@nets3.rz.RWTH-Aachen.DE>
 <3CDB24F2.1EAF7E0@one.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3418

Hi Bob,

>Now to find a schematic. ;-)

There is a link to schematics on my website, http://hardware.atari.org. But, if you can not get that, http://atarihacks.cjb.net has them, under docs IIRC. The drive A and B select lines are from the Yamaha, and so is the track one signal, or something similar. Access the drives and check these DS0 and DS1 lines. The DS don't feed through any TTL gates AFAIK, straight to the floppy shugart bus. I think I have a floppy controller, second hand if you're interested.
--
Lyndon Amsdon

From 5143227298997951987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d5cfc653209c32b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-10 21:51:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.net.uni-c.dk!uninett.no!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scsi Interface
Date: 11 May 2002 6:45:24 +0100

Organization: Canit Public Access, Stockholm
Lines: 9
Message-ID: <181.896T1200T4055053optimus@canit.se>
References: <UIfB8.1174$jL6.135655@news8-gui.server.ntli.net>
NNTP-Posting-Host: p51.one.canit.se
X-Trace: dos.canit.se 1021092582 28475 193.13.228.51 (11 May 2002 04:49:42 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 11 May 2002 04:49:42 GMT
X-Newsreader: THOR 2.6a (Amiga;TCP/IP)
Xref: archiver1.google.com comp.sys.atari.st.tech:3419

The Caver! skrev:

>Has any one got one to sell or diagrams to buld one?

There is a schematic at http://chimo.unimo.it/~vezz/atari/hardware/index.html

--
En ligne avec Thor 2.6a.

From 5642837739983472280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-11 21:38:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.mailgate.org!asynchrone!deine.net!intgwpad.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Lasers
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
Date: Sun, 12 May 2002 12:38:13 +0800
NNTP-Posting-Host: 144.134.189.67
X-Trace: newsfeeds.bigpond.com 1021177937 144.134.189.67 (Sun, 12 May 2002 14:32:17 EST)
NNTP-Posting-Date: Sun, 12 May 2002 14:32:17 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3420

I'm just wondering if the large plug that comes of the atari laser printer controller, is just a video interface?

And as such, would it be compatible with the Video interface, that has the same plug on older SX based Canon laser printers, For which parts and cartridges are very easiliy available...

I will investigate

```
From 2246131970893512419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19f579f531c5891a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-12 02:49:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!peernews!
peer.cwci.net!newspeer.clara.net!news.clara.net!demeter.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3CD8328B.DDF8DEE4@one.net> <abe7i5$ktn$1@freenet9.carleton.ca>
<1fbxu57.g8jgtk2jcowN%northstar2010@_del_ete_yahoo.no>
Subject: Re: Floppy probs on 1040STe
Date: Sat, 11 May 2002 21:53:42 +0100
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 14e2c3327d131020323ae000c6326520d3e37a120933f015e33320403cde3a86
NNTP-Posting-Date: Sun, 12 May 2002 10:48:54 BST
Message-ID: <1021196934.77902.3@demeter.uk.clara.net>
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:3421
```

Hi Hallvard

| Randy Kwak <bm827@FreeNet.Carleton.CA> wrote:
|
| > You could try the Classic Atari Drop method. Unhook absolutely everything,
| > lift one side of the Atari about 6 inches, and let it drop on a hard
| > surface (i.e., your desk).
|
| This sounds like a very high tech repair method ;-)))
| (Yes, I've heard about this method before, but would never do it with my
| own equipment).

Its a completely crap idea that should be heavily discouraged.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.361 / Virus Database: 199 - Release Date: 07/05/02

From -4852797188651132O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-12 13:34:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!nycmny1-snh1.gtei.net!news.gtei.net!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Lasers
Date: Sun, 12 May 2002 20:31:39 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 30
Message-ID: <abmjfb$jt9$1@reader1.panix.com>
References: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1021235499 20393 166.84.1.1 (12 May 2002 20:31:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 May 2002 20:31:39 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3422

Oracle <No.Return@go.away> writes:

: I'm just wondering if the large plug that comes of the atari laser printer
: controller, is just a video interface?

: And as such, would it be compatible with the Video interface, that has the
: same plug on older SX based Canon laser printers, For which parts and
: cartridges are very easiliy available...

: I will investigate

And report back, please. From a SLM 804 book, that connector is a Fujitsu FCN-774J037-G/C, and what comes in to it is ST-bar, or Start, VDA-bar, or video data, AT/MN-bar, automatic or manual, and CONT-bar, or continue . That is on pins 3,7,13,34.

At the time, what distinguished the SLM printer from other printers was that the computer provided the memory, so the printer did not have to, and could be the very first laser printer that cost less than $1000 USD. I doubt that anything else about it was new. That was enough.

It would be no surprise if the SLMC804 could drive some other printers.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 5438927949652984873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-12 18:06:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: Sun, 12 May 2002 21:07:10 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B90489FE.6DC4%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:3424
```

in article 1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no, Hallvard Tangeraas at northstar2010@_del_ete_yahoo.no wrote on 5/12/02 8:27 PM:

> I have some questions about networking and broadband Internet as I know
> next to nothing about this sort of thing.
>
> It seems like I might be able to get a Daynalink SCSI ethernet adaptor
> with a BNC type connector for free. It would be great to add yet another
> feature to my STe, making it even more versatile than it is to begin
> with!
>
> But... with such an adapter, can I connect to a broadband Internet
> connection, such as the many provided today? As I said, I have no idea
> of what is needed. Obviously I don't expect to get the same type of
> speed as what a modern PC or Mac can, but just being able to go online
> without being charged by the minute (as I now am with a modem) would be
> great.
>

> I hear that there are different types of connectors in use. This one has
> a BNC connector, but I read that other ethernet adaptors/cards use RJ-45
> connectors. Is this just an issue of the physical connector itself, or
> altogether different standards?
>
> Any other comments to all of this?

Cable modem, or DSL or ADSL usually require ethernet, so yes once you
have a reliable ethernet connection you could go broadband.
I think the BNC/RJ-45 issue can be solved with an adapter. My stuff has all
RJ-45 connectiors so I'm not 100% sure on that.
I bought a Dayna (JR-45) unit to put my TT030 on broadband. The Hades is
already on it and I can connect the TT to the router and share the
connection.

Lonny Pursell

From -4295894329686062351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-12 22:41:14 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lallen@swin.edu.au (cool hand)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Lasers
Date: 12 May 2002 22:41:14 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <2c5b844f.0205122141.28e9402a@posting.google.com>
References: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
NNTP-Posting-Host: 136.186.1.114
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021268474 31945 127.0.0.1 (13 May 2002 05:41:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 May 2002 05:41:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3425

Hey man,I'm in Melb,Australia and wondering where your at and if you
know where I can find an SLM 605 ??
Cheers

From 2317728074289462456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-05-13 03:33:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!deine.net!intgwpad.nntp.telstra.net!news.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
<2c5b844f.0205122141.28e9402a@posting.google.com>
Subject: Re: Atari Lasers
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <8yMD8.9439$b5.32397@newsfeeds.bigpond.com>
Date: Mon, 13 May 2002 18:33:13 +0800
NNTP-Posting-Host: 203.54.229.215
X-Trace: newsfeeds.bigpond.com 1021285636 203.54.229.215 (Mon, 13 May 2002
20:27:16 EST)
NNTP-Posting-Date: Mon, 13 May 2002 20:27:16 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3426

Hi, im in Perth west australia..

I picked up my SLM 804 & SLM 605 at my local recycling centre! picked em up for $5 each..

were destined to be shredded, melted and recycled into new wheely bins.

got most of my atari collection from there, except my stfm, tt & cdrom drive.

give me shout on ICQ: 130664852 if your in need of atari relaited advice...

"cool hand" <lallen@swin.edu.au> wrote in message
news:2c5b844f.0205122141.28e9402a@posting.google.com...
> Hey man,I'm in Melb,Australia and wondering where your at and if you
> know where I can find an SLM 605 ??
> Cheers

From 1321768758857534162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 03:39:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!area.cu.mi.it!news.mailgate.org!asynchrone!

deine.net!intgwpad.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
<abmjfb$jt9$1@reader1.panix.com>
Subject: Re: Atari Lasers
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <PDMD8.9448$b5.32258@newsfeeds.bigpond.com>
Date: Mon, 13 May 2002 18:39:16 +0800
NNTP-Posting-Host: 203.54.229.215
X-Trace: newsfeeds.bigpond.com 1021285999 203.54.229.215 (Mon, 13 May 2002 20:33:19 EST)
NNTP-Posting-Date: Mon, 13 May 2002 20:33:19 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3427

just as i suspected, if its got video data going through it, then in some fasion a interface or adaptor could be created to conect the SLMC 804 to a Canon LBP 8 Mark III with the optional video card installed. I've seen these at my recycling centre also. and being a canon techy, i can fix them with my eyes closed. Now, i just bet that i wont even see any there for the next 10 years.

"Jim DeClercq" <jimd@panix1.panix.com> wrote in message
news:abmjfb$jt9$1@reader1.panix.com...
> Oracle <No.Return@go.away> writes:
>
> : I'm just wondering if the large plug that comes of the atari laser
printer
> : controller, is just a video interface?
>
> : And as such, would it be compatible with the Video interface, that has
the
> : same plug on older SX based Canon laser printers, For which parts and
> : cartridges are very easiliy available...
>
> : I will investigate
>
> And report back, please. From a SLM 804 book, that connector is a Fujitsu
> FCN-774J037-G/C, and what comes in to it is ST-bar, or Start, VDA-bar, or
> video data, AT/MN-bar, automatic or manual, and CONT-bar, or continue .
> That is on pins 3,7,13,34.
>
> At the time, what distinguished the SLM printer from other printers was
> that the computer provided the memory, so the printer did not have to, and
> could be the very first laser printer that cost less than $1000 USD. I

```
> doubt that anything else about it was new. That was enough.
>
> It would be no surprise if the SLMC804 could drive some other printers.
> --
> --
>  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
>  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>   X       against HTML mail     | Copy me into your ~/.signature|
>  / \      and postings          | to help me spread!            |
> .
>
```

```
From 8652550987648125969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 03:48:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news.bu.edu!micro-heart-of-gold.mit.edu!isdnet!teaser.fr!deine.net!
intgwpad.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
<abmjfb$jt9$1@reader1.panix.com> <PDMD8.9448$b5.32258@newsfeeds.bigpond.com>
Subject: Re: Atari Lasers
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <vMMD8.9457$b5.32602@newsfeeds.bigpond.com>
Date: Mon, 13 May 2002 18:48:32 +0800
NNTP-Posting-Host: 203.54.229.215
X-Trace: newsfeeds.bigpond.com 1021286555 203.54.229.215 (Mon, 13 May 2002
20:42:35 EST)
NNTP-Posting-Date: Mon, 13 May 2002 20:42:35 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3428
```

Yep!

Its a standard 37 pin video interface. all looks very positive. just have to
find one now, plug it in and try it!

haha, you can buy ISA video interface cards that let you use the Atari
lasers on the PC too!

"Oracle" <No.Return@go.away> wrote in message
news:PDMD8.9448$b5.32258@newsfeeds.bigpond.com...

> just as i suspected, if its got video data going through it, then in some

> fasion a interface or adaptor could be created to conect the SLMC 804 to a
> Canon LBP 8 Mark III with the optional video card installed. I've seen
these
> at my recycling centre also. and being a canon techy, i can fix them with
my
> eyes closed. Now, i just bet that i wont even see any there for the next
10
> years.
>
>
>
> "Jim DeClercq" <jimd@panix1.panix.com> wrote in message
> news:abmjfb$jt9$1@reader1.panix.com...
> > Oracle <No.Return@go.away> writes:
> >
> > : I'm just wondering if the large plug that comes of the atari laser
> printer
> > : controller, is just a video interface?
> >
> > : And as such, would it be compatible with the Video interface, that has
> the
> > : same plug on older SX based Canon laser printers, For which parts and
> > : cartridges are very easiliy available...
> >
> > : I will investigate
> >
> > And report back, please. From a SLM 804 book, that connector is a
Fujitsu
> > FCN-774J037-G/C, and what comes in to it is ST-bar, or Start, VDA-bar,
or
> > video data, AT/MN-bar, automatic or manual, and CONT-bar, or continue .
> > That is on pins 3,7,13,34.
> >
> > At the time, what distinguished the SLM printer from other printers was
> > that the computer provided the memory, so the printer did not have to,
and
> > could be the very first laser printer that cost less than $1000 USD. I
> > doubt that anything else about it was new. That was enough.
> >
> > It would be no surprise if the SLMC804 could drive some other printers.
> > --
> > --
```
> >  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
> >  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
> >   X       against HTML mail     | Copy me into your ~/.signature|
> >  / \      and postings          | to help me spread!            |
```
> > .
> >
>
>

From -6161603890056028252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 04:29:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
newspeer1-gui.server.ntli.net!ntli.net!diablo.theplanet.net!news.theplanet.net!
not-for-mail
From: "David Wade" <dave@dwade.remove_to_reply.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: Mon, 13 May 2002 12:29:47 +0100
Lines: 83
Message-ID: <abo83c$llg$1@newsg1.svr.pol.co.uk>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: modem-3192.monkey.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1021289388 22192 217.135.220.120 (13 May 2002
11:29:48 GMT)
NNTP-Posting-Date: 13 May 2002 11:29:48 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3429

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message
news:1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no...
> I have some questions about networking and broadband Internet as I know
> next to nothing about this sort of thing.
>
> It seems like I might be able to get a Daynalink SCSI ethernet adaptor
> with a BNC type connector for free. It would be great to add yet another
> feature to my STe, making it even more versatile than it is to begin
> with!
>
> But... with such an adapter, can I connect to a broadband Internet
> connection, such as the many provided today? As I said, I have no idea
> of what is needed. Obviously I don't expect to get the same type of
> speed as what a modern PC or Mac can, but just being able to go online
> without being charged by the minute (as I now am with a modem) would be
> great.
>
> I hear that there are different types of connectors in use. This one has
> a BNC connector, but I read that other ethernet adaptors/cards use RJ-45
> connectors. Is this just an issue of the physical connector itself, or
> altogether different standards?

They may or may not be different. RJ45's can be used on both 10 meg
(ethernet) and
100 meg (fast ethernet). However most 100meg cards will also work at 10 Meg.

Also BNC is a "BUS" system like SCSI whereas RJ45 is more a star and needs a HUB or switch if you want more than two systems linked. (for two you can use a "cross over cable")

So provdied we are talking 10 Meg "Ethernet" the converting between RJ45 and BNC requires only electrical level changes. The protocols are all the same. To this end you can often find small 10baseT/RJ45 hubs which also have a BNC connection fairly cheaply. I have a "Netvin" and a "D-Link" both of which have this.

However you can not just plug a bit of coax cable between the two BNC connectors. They need to be terminated, just like SCSI. Somtimes the cards have small switches that allow this, but its more usual to get "T" (i.e. three-way) adaptors that fit onto the card or hub. The cards can then be linked with COAX and terminators placed on the free ends.

So it should be quit possible to convert the BNC cards for use with broadband provided via RJ 45.
You would need a small hub with a single BNC, one RJ45 patch lead, one Thin Coax Patch lead and wo BNC terminators. Hubs with a BNC are getting a bit scarce, but you should be able to find one.
I searched on UK googel for NETVIN and managed to find a few listed..

There are a number of gotchas. Some ADSL requires DHCP and I don't know if the software on the ST supports it. If the ADSL requires a browser with JAVA to configure that might also give problems, but I am sure there are ways round thesethings. (they might not be cheap though)..

Also some ADSL is not delivered as RJ45, in such as case you would may also need your own modem.
Som comes with a USB modem which won't work with the ST. However even here there may be a solution.
Vigour make devices which will allow many USB modems to be connected to an RJ45 based network without a PC...

>
> Any other comments to all of this?
>
>

The NE2000 based solution at hardware.atari.org might be cheaper...

> Hallvard
> --

> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>

From -3877569750210184210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 07:36:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!tethys.csu.net!news-hog.berkeley.edu!ucberkeley!news-feed.ifi.uio.no!uio.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: Mon, 13 May 2002 14:36:45 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 30
Message-ID: <aboj1t$mua$1@tyfon.itea.ntnu.no>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1021300605 23498 129.241.210.70 (13 May 2002 14:36:45 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Mon, 13 May 2002 14:36:45 +0000 (UTC)
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3430

Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:

> It seems like I might be able to get a Daynalink SCSI ethernet adaptor with a BNC type connector for free. It would be great to add yet another feature to my STe, making it even more versatile than it is to begin with!

> But... with such an adapter, can I connect to a broadband Internet connection, such as the many provided today? As I said, I have no idea

If you use NextGenTel you can connect your STE directly to your LAN and get online. However, the Cisco router used by NextGenTel does not support BNC, only 10/100Mbps TP. So your LAN should support both BNC and TP if you want to use that Daynaport adapter. Hubs and switches with both BNC and TP costs a little bit more than pure TP ones, but not much.

When you have such a hub or switch, you simply connect the Cisco router to the uplink port on the hub/switch, and your computers to the other ports. Then set up the network the usual way, i.e. assign each computer a unique IP-address and set each computers gateway address to point to the router.

If you have Telenor ADSL or UPC cable it's not that simple. In this case you need a dedicated computer to act as a bridge between your LAN and the internet.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 4689134676108402б1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 07:52:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim Anderson" <tanderson@ednet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: German TT
Date: Mon, 13 May 2002 15:48:36 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <udvkpsh2repg26@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3431

Hi,

I was wondering about the possibility of changing my TT from German to English.

Would it be legal for me to download a copy of 3.06(UK), burn to roms then bin my old 3.06(GER)?

Actually, first off, is it possible?

Regards

Tim

From -8900234871140814273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 11:40:28 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: Wed, 08 May 2002 07:34:22 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cd8c6f83cc1c0@madasafish.com>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
 <aboj1t$mua$1@tyfon.itea.ntnu.no>
 <1fc4skd.cggnmz1vdwd6oN%northstar2010@_del_ete_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:3433

Hi Hallvard,

>Are there other ethernet adapters with both BNC and RJ-45 (the same as
>"TP" as you here refer to?) which will make my setup more compatible
>with any kind of network?

The cards supplied by me for EtherNEC have both BNC and RJ-45,
activity lights and error light.

>> If you have Telenor ADSL or UPC cable it's not that simple. In this case
>> you need a dedicated computer to act as a bridge between your LAN and the
>> internet.
>
>Actually I don't have anything at the moment, but since UPC has the
>cable TV setup here, I'm able to get such a connection if I want.
>So all in all it's not really just a matter of getting an ethernet
>adaptor and going online as a PC or Mac user would be able to do after
>having bought a networking card?

Get PC/Mac online then use it to route to your Atari machine.
Sometimes an Atari can go straight on broadband, but there are
complications sometimes depending on what way the provider
connects you. I'm not sure, broadband isn't that common in th
UK. I think Mintnet has the best for direct connection to
broadband.
--
Lyndon Amsdon

From -8927572788423703341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a3767da8fd6f52
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-05-13 17:59:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
From: Bitey <no@spamless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Lasers
Message-ID: <lbo0eu07ekuikl1077ki4c2up66vlgbhb8@4ax.com>
References: <lfmD8.8501$b5.28748@newsfeeds.bigpond.com>
<abmjfb$jt9$1@reader1.panix.com> <PDMD8.9448$b5.32258@newsfeeds.bigpond.com>
<vMMD8.9457$b5.32602@newsfeeds.bigpond.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 69
NNTP-Posting-Host: srs9-116-22.wire.wiredcity.com.au
X-Trace: ozemail.com.au 1021337982 203.161.116.22 (Tue, 14 May 2002 10:59:42 EST)
NNTP-Posting-Date: Tue, 14 May 2002 10:59:42 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Tue, 14 May 2002 08:59:56 +0800
Xref: archiver1.google.com comp.sys.atari.st.tech:3434

On Mon, 13 May 2002 18:48:32 +0800, "Oracle" <No.Return@go.away> wrote:

>Yep!
>
>Its a standard 37 pin video interface. all looks very positive. just have to
>find one now, plug it in and try it!
>
>haha, you can buy ISA video interface cards that let you use the Atari
>lasers on the PC too!

let us know if it works....

>
>"Oracle" <No.Return@go.away> wrote in message
>news:PDMD8.9448$b5.32258@newsfeeds.bigpond.com...
>> just as i suspected, if its got video data going through it, then in some
>> fasion a interface or adaptor could be created to conect the SLMC 804 to a
>> Canon LBP 8 Mark III with the optional video card installed. I've seen
>these
>> at my recycling centre also. and being a canon techy, i can fix them with
>my
>> eyes closed. Now, i just bet that i wont even see any there for the next
>10
>> years.
>>
>>
>>
>> "Jim DeClercq" <jimd@panix1.panix.com> wrote in message

```
>> news:abmjfb$jt9$1@reader1.panix.com...
>> > Oracle <No.Return@go.away> writes:
>> >
>> > : I'm just wondering if the large plug that comes of the atari laser
>> printer
>> > : controller, is just a video interface?
>> >
>> > : And as such, would it be compatible with the Video interface, that has
>> the
>> > : same plug on older SX based Canon laser printers, For which parts and
>> > : cartridges are very easiliy available...
>> >
>> > : I will investigate
>> >
>> > And report back, please. From a SLM 804 book, that connector is a
>Fujitsu
>> > FCN-774J037-G/C, and what comes in to it is ST-bar, or Start, VDA-bar,
>or
>> > video data, AT/MN-bar, automatic or manual, and CONT-bar, or continue .
>> > That is on pins 3,7,13,34.
>> >
>> > At the time, what distinguished the SLM printer from other printers was
>> > that the computer provided the memory, so the printer did not have to,
>and
>> > could be the very first laser printer that cost less than $1000 USD. I
>> > doubt that anything else about it was new. That was enough.
>> >
>> > It would be no surprise if the SLMC804 could drive some other printers.
>> > --
>> > --
>> >  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
>> >  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>> >   X       against HTML mail     | Copy me into your ~/.signature|
>> >  / \      and postings          | to help me spread!            |
>> > .
>> >
>>
>>
>



From -5946462359703530603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-13 19:02:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Message-ID: <3CE0704F.FE714F12@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
```

X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German TT
References: <udvkpsh2repg26@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Tue, 14 May 2002 02:02:06 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1021341726 24.112.211.217 (Mon, 13 May 2002 22:02:06 EDT)
NNTP-Posting-Date: Mon, 13 May 2002 22:02:06 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3435

Yes its possible but its not easy unless you have access to an eprom burner and a set of eproms thats pinout compatible with the original roms. If you don't have an eprom burner then it would be easier to buy a set from someplace like best electronics or one of the other places that have a set of the original roms.   Another option is to use something like neodesk or some other desktop replacement tahts available in english.

Tim Anderson wrote:

> Hi,
>
> I was wondering about the possibility of changing my TT from German to
> English.
>
> Would it be legal for me to download a copy of 3.06(UK), burn to roms then
> bin my old 3.06(GER)?
>
> Actually, first off, is it possible?
>
> Regards
>
> Tim

From -945351302388614253
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-14 10:28:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: Tue, 14 May 2002 17:28:23 +0000 (UTC)

Organization: Norwegian university of science and technology
Lines: 38
Message-ID: <abrhfn$eas$1@tyfon.itea.ntnu.no>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
<aboj1t$mua$1@tyfon.itea.ntnu.no>
<1fc4skd.cggnmz1vdwd6oN%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: tyfon.itea.ntnu.no 1021397303 14684 129.241.210.70 (14 May 2002 17:28:23 GMT)
X-Complaints-To: usenet@itea.ntnu.no
NNTP-Posting-Date: Tue, 14 May 2002 17:28:23 +0000 (UTC)
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3436

Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:

>> If you use NextGenTel you can connect your STE directly to your LAN and
>> get online.

> Mega STe you mean? There's no LAN connector on a plain STe.

LAN = Local Area Network. I'm not talking about the "LAN"-ports on the MSTE, TT and Falcon.

> Are there other ethernet adapters with both BNC and RJ-45 (the same as
> "TP" as you here refer to?) which will make my setup more compatible
> with any kind of network?

BNC isn't used much anymore, but there are still a lot of PCI and ISA cards with either just BNC or both RJ-45 and BNC.

> Actually I don't have anything at the moment, but since UPC has the
> cable TV setup here, I'm able to get such a connection if I want.
> So all in all it's not really just a matter of getting an ethernet
> adaptor and going online as a PC or Mac user would be able to do after
> having bought a networking card?

I'm not sure about UPC, but you should talk to your neighbour Geir �yvind V�lidalo which has UPC installed and use it with all of his computers, including his Ataris.

To share UPC broadband with several computers, you need one computer to act as a gateway to your local network. This computer needs two network cards, one to connect to the cable router and one to connect to your LAN. It also needs some sort of IP masquerading installing, e.g. ICS (Internet Connection Sharing) under windows.

--

/*

```
** Jo Even Skarstein   http://joska.nvg.org/
*/
```

```
From -3077619632562358114
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-14 12:15:57 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.netcologne.de!skynet.be!skynet.be!ossa.telenet-ops.be!afrodite.telenet-
ops.be.POSTED!not-for-mail
Message-ID: <3CE161AD.74BDA225@village.uunet.be>
From: Karl Samyn <saka@village.uunet.be>
Organization: I.T. Consulting
X-Mailer: Mozilla 4.04 [en] (WinNT; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
<aboj1t$mua$1@tyfon.itea.ntnu.no>
<1fc4skd.cggnmz1vdwd6oN%northstar2010@_del_ete_yahoo.no>
<abrhfn$eas$1@tyfon.itea.ntnu.no>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 47
Date: Tue, 14 May 2002 19:15:53 GMT
NNTP-Posting-Host: 195.130.158.209
X-Complaints-To: abuse@telenet.be
X-Trace: afrodite.telenet-ops.be 1021403753 195.130.158.209 (Tue, 14 May 2002
21:15:53 MET DST)
NNTP-Posting-Date: Tue, 14 May 2002 21:15:53 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:3437
```

Howdy all,

Jo Even Skarstein wrote:

```
>
> > Actually I don't have anything at the moment, but since UPC has the
> > cable TV setup here, I'm able to get such a connection if I want.
> > So all in all it's not really just a matter of getting an ethernet
> > adaptor and going online as a PC or Mac user would be able to do after
> > having bought a networking card?
>
> I'm not sure about UPC, but you should talk to your neighbour Geir �yvind
> V�lidalo which has UPC installed and use it with all of his computers,
> including his Ataris.
```

As far as I know UPC cable access in Belgium, they use DHCP (which might be a problem on atari). in Belgium they provide a cable-modem with RJ-45 plug. (BTW never saw a cable or ADSL modem with BNC connectors).

> To share UPC broadband with several computers, you need one computer to act as a gateway to your local network. This computer needs two network cards, one to connect to the cable router and one to connect to your LAN. It also needs some sort of IP masquerading installing, e.g. ICS (Internet Connection Sharing) under windows.

You don't especially need a computer that acts as a gateway. You can also use a "broadband router". The SMC Barricade is a good example (+/- 175 euro). It has a WAN port (i.e. RJ45 port for the cable modem) and 4 LAN port connections (also RJ45).
If you want to share your broadband connection you need some kind of Network Address Translation tool. This is part of the Barricade and also needs to be installed on the "gateway" computer (Internet Connection Sharing and also WinRoute does this job).

I have a similar connection with cable-provider and a "gateway" PC. And it works fine...
Read more about my setup here :
http://gallery.uunet.be/saka/atari/reality/rtl8012.htm

BTW the gateway PC can also be a MAC... that also works fine... (nightowl has such a setup)

Cherio,

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From 3581054323677454737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-14 12:43:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!ntnu.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: Tue, 14 May 2002 19:33:22 +0000 (UTC)
Organization: Norwegian university of science and technology
Lines: 18
Message-ID: <abroq1$iji$1@tyfon.itea.ntnu.no>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no> <aboj1t$mua$1@tyfon.itea.ntnu.no> <1fc4skd.cggnmz1vdwd6oN%northstar2010@_del_ete_yahoo.no> <abrhfn$eas$1@tyfon.itea.ntnu.no> <3CE161AD.74BDA225@village.uunet.be>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: tyfon.itea.ntnu.no 1021404802 19058 129.241.210.70 (14 May 2002 19:33:22 GMT)
X-Complaints-To: usenet@itea.ntnu.no

NNTP-Posting-Date: Tue, 14 May 2002 19:33:22 +0000 (UTC)
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3438

Karl Samyn <saka@village.uunet.be> wrote:

> You don't especially need a computer that acts as a gateway. You can also use
> a "broadband router". The SMC Barricade is a good example (+/- 175 euro). It

Yes, this is also an option, but you can get a cheap and Linux-capable PC
for less than this. But a proper router would probably require less work.

> Address Translation tool. This is part of the Barricade and also needs to be
> installed on the "gateway" computer (Internet Connection Sharing and also
> WinRoute does this job).

Sounds fiddly. My Cisco ADSL router takes care of everything, I don't need
to install anything on my computers.

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 8610111746626610850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-15 02:53:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Tim Anderson" <tanderson@ednet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German TT
Date: Wed, 15 May 2002 10:49:46 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ue4c1jcpu92f85@corp.supernews.com>
References: <udvkpsh2repg26@corp.supernews.com> <3CE0704F.FE714F12@rogers.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3439

<snip>
>Another option is to use something like neodesk or some other desktop
> replacement tahts available in english.
<snip>

Ahh, hadn't thought of that!

What you're saying then is, I could install something like Mint in English
and have a virtualy English TT?

Now that would solve my problem.

Tim

From 4841861874256172596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-15 03:18:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: guillaumed@atari.org (=?ISO-8859-1?Q?Guillaume_D=E9flache?=)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Re: Modifying CT2 flash-memory?
Date: 15 May 2002 03:18:19 -0700
Organization: http://groups.google.com/
Lines: 67
Message-ID: <2eb10038.0205150218.38f88f57@posting.google.com>
References: <2eb10038.0204170855.4472012e@posting.google.com>
<JIDv8.1853$iB4.5476@nntpserver.swip.net>
<2eb10038.0204190039.31967cb6@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
<2eb10038.0204220745.7ba94f8a@posting.google.com>
NNTP-Posting-Host: 217.112.237.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021457900 10489 127.0.0.1 (15 May 2002 10:18:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 May 2002 10:18:20 GMT
Xref: archiver1.google.com comp.sys.atari.programmer:943
comp.sys.atari.st.tech:3440

guillaumed@atari.org (=?ISO-8859-1?Q?Guillaume_D=E9flache?=) wrote in message
news:<2eb10038.0204220745.7ba94f8a@posting.google.com>...
> "Peter Persson" <pepNOSPAM@mbox306.swipnet.se> wrote in message
news:<M3hw8.2031$iB4.5918@nntpserver.swip.net>...
> > Hi,
> >
> > > You mean upgrading to revision AN or BN (where this problem gets
> > > solved by hardware)? I did not know this upgrade has ever been
> > > available! But if it is will certainly upgrade!
> >
> > Yes and no. The code is available from Mr. Czuba, but the current code in
> > the flash does not support the new fastram address.
>

> I see. Time to disassemble the flash code I think!

I did just that (TT-Digger rules !) and it seems that a part of it is encrypted/compressed in some way...
But apparently all Fast-RAM init related code lies untouched at the beginning of the Flash code (which follows the standard TOS-executable format BTW).
I browsed through the memory test (interesting part :-)...) and it *seems* that a simple patch could be made to make a N-revision board work. But do not expect it to work on non N-releases then!

> > > Well if the memory-mapping is the only difference, perhaps some sort
> > > of FASTRAM.PRG to declare how much Fast-RAM is available (and where)
> > > could do the trick!
> > > I will keep you informed of my "discoveries"...
>
> If I have some time this week I will try writing a simple FASTRAM.PRG
> program...

Tried to execute the following program at the beginning of the AUTO folder (I have a 32MB CT2B fitted:

```
 pea superb(pc)
 move #38,-(sp)  ; SUPEXEC ($26)
 trap #1  ; XBIOS
 pea 32*1024*1024 ; 32MB
 pea $04000000
 move #20,-(sp)  ; MADDALT ($14)
 trap #1  ; GEMDOS
 move d0,-(sp)
 move #76,-(sp)  ; PTERM ($4c)
 trap #1  ; GEMDOS
superb:
 sf $f7000000 ; 16/32MB SIMM CT2B (see CHPB)
 rts
```

... and it bombed (very randomly) my Falcon to death... well, until the next reboot!

Any hints??? I cannot believe that programs (and TOS) could be *that* incompatible to a $04000000-starting Fast-RAM block...

I wondered if it is an XFRB/_FRB issue... As HD-Driver is started after my patch, it does not know about the Fast-RAM being available, so I guess it sets no XFRB cookie... As for the _FRB cookie, I wonder if it is useful on Falcon too (I have a SCSI drive attached)...

Perhaps there also are other Fast-RAM related issues I do not know of...

Mmmhmm... (Just though about it:) Perhaps the PMMU-tree is not properly set for >16M adresses... Will check that soon...

BTW the adress-bit #23 of $F6xx0000 seems to control whether one boots
from Flash-memory or from ROM... So an emergency program to recover
from a corrupt Flash code should be easy to write! :-)

From 4440429241956868114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-15 12:21:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!demon!recyledsteel.demon.co.uk!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German TT
Date: Wed, 15 May 2002 20:19:50 +0100
Message-ID: <1021490403.3527.0.nnrp-14.3e31118f@news.demon.co.uk>
References: <udvkpsh2repg26@corp.supernews.com> <3CE0704F.FE714F12@rogers.com> <ue4c1jcpu92f85@corp.supernews.com>
NNTP-Posting-Host: recyledsteel.demon.co.uk
X-NNTP-Posting-Host: recyledsteel.demon.co.uk:62.49.17.143
X-Trace: news.demon.co.uk 1021490403 nnrp-14:3527 NO-IDENT recyledsteel.demon.co.uk:62.49.17.143
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 37
Xref: archiver1.google.com comp.sys.atari.st.tech:3441

Not 100%, you sometimes get the odd message popping up that is not English,
plus install MINT in German is hard work as it then converting it to
English.

Some programs (such as HDDriver) detect that the machine is still German and
never work (although I hear you can put a switch with it that sorts it out).

I would go for the ROMs and be done with it, I found them cheap somewhere
and I also know a chap that will burn them for a small sum, mail me if you
are interested.

As for how legal it is, well I think it is illegal but then no one is going
to have a go at you for changing the ROM language on some chips you already
have, moreover on a machine that died 10 years ago.

Elliot...

"Tim Anderson" <tanderson@ednet.co.uk> wrote in message
news:ue4c1jcpu92f85@corp.supernews.com...
> <snip>
> >Another option is to use something like neodesk or some other desktop

> > replacement tahts available in english.
> <snip>
>
> Ahh, hadn't thought of that!
>
> What you're saying then is, I could install something like Mint in English
> and have a virtualy English TT?
>
> Now that would solve my problem.
>
>
> Tim
>
>

From -3976128544542984986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-15 13:46:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim Anderson" <tanderson@ednet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German TT
Date: Wed, 15 May 2002 21:46:50 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ue5i9s7i21bm11@corp.supernews.com>
References: <udvkpsh2repg26@corp.supernews.com> <3CE0704F.FE714F12@rogers.com>
<ue4c1jcpu92f85@corp.supernews.com>
<1021490403.3527.0.nnrp-14.3e31118f@news.demon.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:3442

> and I also know a chap that will burn them for a small sum, mail me if you
> are interested.

Sounds good to me!
I might be way off the mark here but I asked a similar question a few weeks
ago on these groups and somebody got in touch offering something similar, I
lost the mail. Was it you?
How much and where should I send my money?

> As for how legal it is, well I think it is illegal but then no one is
going
> to have a go at you for changing the ROM language on some chips you
already
> have

Well, I must admit, I don't know if it is legal or not but I would stretch
more towards legal though, I mean when you buy software, you purchase a
license to use the software, not the actual software.

Anyway, I look forward to hearing from you soon with regards to the ROMs.

Tim

```
From -6840463106169336227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-15 15:05:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!
demon!recyledsteel.demon.co.uk!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German TT
Date: Wed, 15 May 2002 23:04:49 +0100
Message-ID: <1021500291.20255.0.nnrp-10.3e31118f@news.demon.co.uk>
References: <udvkpsh2repg26@corp.supernews.com> <3CE0704F.FE714F12@rogers.com>
<ue4c1jcpu92f85@corp.supernews.com>
<1021490403.3527.0.nnrp-14.3e31118f@news.demon.co.uk>
<ue5i9s7i21bm11@corp.supernews.com>
NNTP-Posting-Host: recyledsteel.demon.co.uk
X-NNTP-Posting-Host: recyledsteel.demon.co.uk:62.49.17.143
X-Trace: news.demon.co.uk 1021500291 nnrp-10:20255 NO-IDENT
recyledsteel.demon.co.uk:62.49.17.143
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:3443
```

Could be

"Tim Anderson" <tanderson@ednet.co.uk> wrote in message
news:ue5i9s7i21bm11@corp.supernews.com...

```
> > and I also know a chap that will burn them for a small sum, mail me if
you
> > are interested.
>
> Sounds good to me!
> I might be way off the mark here but I asked a similar question a few
weeks
> ago on these groups and somebody got in touch offering something similar,
I
> lost the mail. Was it you?
> How much and where should I send my money?
>
>
>
> > As for how legal it is, well I think it is illegal but then no one is
> going
> > to have a go at you for changing the ROM language on some chips you
> already
> > have
>
> Well, I must admit, I don't know if it is legal or not but I would stretch
> more towards legal though, I mean when you buy software, you purchase a
> license to use the software, not the actual software.
>
>
> Anyway, I look forward to hearing from you soon with regards to the ROMs.
>
>
> Tim
>
>
```

```
From -3870498124193147691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-15 22:05:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-
sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3CE33E01.25FC997C@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: German TT
References: <udvkpsh2repg26@corp.supernews.com> <3CE0704F.FE714F12@rogers.com>
<ue4c1jcpu92f85@corp.supernews.com>
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 16 May 2002 05:05:02 GMT
NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1021525502 24.112.211.217 (Thu, 16 May 2002 01:05:02 EDT)
NNTP-Posting-Date: Thu, 16 May 2002 01:05:02 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3444

Hi Tim

Tim Anderson wrote:

> <snip>
> >Another option is to use something like neodesk or some other desktop
> > replacement tahts available in english.
> <snip>
>
> Ahh, hadn't thought of that!
>
> What you're saying then is, I could install something like Mint in English
> and have a virtualy English TT?
>
> Now that would solve my problem.
>
> Tim

A Friend of mine had the same trouble a couple years ago, he already had neodesk 4 so he used that and it worked fine.

From -5002881837066153948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3fc53db90ecd080
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-16 01:36:50 PST
From: "William Wong" <wongck@rocketmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <udvkpsh2repg26@corp.supernews.com> <3CE0704F.FE714F12@rogers.com> <ue4c1jcpu92f85@corp.supernews.com> <3CE33E01.25FC997C@rogers.com>
Subject: Re: German TT
Date: Thu, 16 May 2002 16:37:16 +0800
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: 203.116.11.118
X-Original-NNTP-Posting-Host: 203.116.11.118
Message-ID: <3ce36d80@post.newsfeed.com>

```
X-Trace: post.newsfeed.com 1021537664 203.116.11.118 (16 May 2002 03:27:44 -0500)
Organization: Newsfeeds.com http://www.newsfeed.com 100,000+ UNCENSORED
Newsgroups. The #1 Usenet Service on the Planet!
X-Comments: This message was posted through Newsfeed.com's, FREE  publicly
accessible Usenet Server   -  "post.newsfeeds.com"
X-Comments2: IMPORTANT: Newsfeed.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!news-in-sterling.newsfeed.com!
post.newsfeed.com!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3445

*** post for FREE via your newsreader at post.newsfeed.com ***

>James Alexander" <james-m-alexander@rogers.com> wrote in message
news:3CE33E01.25FC997C@rogers.com...
>
> A Friend of mine had the same trouble a couple years ago,  he already had
> neodesk 4 so he used that and it worked fine.
>

You may need to have some keyboard mapping. I remembered a German
colleauge's notebook had some keys characters swap.

rgds
William




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http://www.newsfeed.com - The #1 Newsgroup Service in the World!
-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----




From 7005564650518212054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-17 15:25:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.bredband.com!bredband!
luth.se!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
```

Date: 17 May 2002 23:58:57 +0100
Organization: Canit Public Access, Stockholm
Lines: 11
Message-ID: <267.902T2850T14386023optimus@canit.se>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
<aboj1t$mua$1@tyfon.itea.ntnu.no>
<1fc4skd.cggnmz1vdwd6oN%northstar2010@_del_ete_yahoo.no>
<abrhfn$eas$1@tyfon.itea.ntnu.no> <3CE161AD.74BDA225@village.uunet.be>
NNTP-Posting-Host: p61.one.canit.se
X-Trace: dos.canit.se 1021673920 16874 193.13.228.61 (17 May 2002 22:18:40 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 17 May 2002 22:18:40 GMT
X-Newsreader: THOR 2.6a (Amiga;TCP/IP)
Xref: archiver1.google.com comp.sys.atari.st.tech:3446

Karl Samyn skrev:

>BTW the gateway PC can also be a MAC... that also works fine... (nightowl has
>such a setup)

Or an Amiga, or some kind of UNIX box. When I get my HP 9000/380 fixed, that's going to be my gateway/router. 040 power! =)

--
En ligne avec Thor 2.6a.

From -6296731870547820881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985ddbbb8d142cfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-17 15:25:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!luth.se!
newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet questions
Date: 17 May 2002 23:56:6 +0100
Organization: Canit Public Access, Stockholm
Lines: 56
Message-ID: <2338.902T300T14363565optimus@canit.se>
References: <1fc33bs.1sb1nqm1g9kjx4N%northstar2010@_del_ete_yahoo.no>
<aboj1t$mua$1@tyfon.itea.ntnu.no>
<1fc4skd.cggnmz1vdwd6oN%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: p61.one.canit.se
X-Trace: dos.canit.se 1021673919 16874 193.13.228.61 (17 May 2002 22:18:39 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 17 May 2002 22:18:39 GMT
X-Newsreader: THOR 2.6a (Amiga;TCP/IP)
Xref: archiver1.google.com comp.sys.atari.st.tech:3447

Hallvard Tangeraas skrev:

>Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

>> Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:
>>
>> > It seems like I might be able to get a Daynalink SCSI ethernet adaptor
>> > with a BNC type connector for free.

>> > But... with such an adapter, can I connect to a broadband Internet
>> > connection, such as the many provided today? As I said, I have no idea
>>
>> If you use NextGenTel you can connect your STE directly to your LAN and
>> get online.

>Mega STe you mean? There's no LAN connector on a plain STe.

He means a LAN, a local area network. The LAN connector was supposed to
connect to an Apple Localtalk LAN, but software support was never realised,
Right now, we're talking about an Ethernet LAN.

>> However, the Cisco router used by NextGenTel does not support
>> BNC, only 10/100Mbps TP. So your LAN should support both BNC and TP if you
>> want to use that Daynaport adapter. Hubs and switches with both BNC and TP
>> costs a little bit more than pure TP ones, but not much.

>Are there other ethernet adapters with both BNC and RJ-45 (the same as
>"TP" as you here refer to?) which will make my setup more compatible
>with any kind of network?

Yes, there are but, I don't know if there are any of the SCSI kind which are
compatible with the ST. They're usually either/or. However, with something
like the EtherNEA and similar projects, which utilise an ISA card, you can use
cards with any kind of connector.

>> If you have Telenor ADSL or UPC cable it's not that simple. In this case
>> you need a dedicated computer to act as a bridge between your LAN and the
>> internet.

>Actually I don't have anything at the moment, but since UPC has the
>cable TV setup here, I'm able to get such a connection if I want.
>So all in all it's not really just a matter of getting an ethernet
>adaptor and going online as a PC or Mac user would be able to do after
>having bought a networking card?

UPC/Chello uses a silly thing called PPP over Ethernet, at least last time I
checked with my mates who've had Chello, but the Norwegian implementation
might differ. You'd have to use a router as an intermediary, then.

--
En ligne avec Thor 2.6a.

There are two major products that come from Berkeley: LSD and UNIX.

We don't believe this to be a coincidence.
  -- Jeremy S. Anderson

From -883688465974757252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b325ca32043528b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 00:16:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!newsfeed.belnet.be!news.belnet.be!borium.box.nl!lon1-
news.nildram.net!landlord!wards.POSTED!not-for-mail
From: "Mark Keates" <mark@mkeates.f9.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Ethernet Questions [new thread]
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HgnF8.300$xU5.50413@wards>
Date: Sat, 18 May 2002 08:17:40 +0100
NNTP-Posting-Host: 212.159.33.64
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 1021706407 212.159.33.64 (Sat, 18 May 2002 08:20:07 BST)
NNTP-Posting-Date: Sat, 18 May 2002 08:20:07 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com comp.sys.atari.st.tech:3448

Was a PCMCIA unit ever considered for building for
hooking up to the ST/STEs?
If this was done, could a standard network card
be utilised once a set of drivers were written?

Regards,

Mark

From 4172002787983427535
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 00:45:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newspeer1-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1021707916-50457AEicMi@ntlworld.com>
From: <derryck@.NOT~THIS~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Modifying CT2 flash-memory?
References: <JIDv8.1853$iB4.5476@nntpserver.swip.net>
<2eb10038.0204190039.31967cb6@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
<2eb10038.0204220745.7ba94f8a@posting.google.com>
<2eb10038.0205150218.38f88f57@posting.google.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Fri, 17 May 2002 09:37:08 -0000
NNTP-Posting-Host: 80.1.32.75
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1021707941 80.1.32.75 (Sat, 18 May 2002 08:45:41 BST)
NNTP-Posting-Date: Sat, 18 May 2002 08:45:41 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3449

From: guillaumed@atari.org (Guillaume D�flache)
Date: 15 May 2002 03:18:19 -0700

>BTW the adress-bit #23 of $F6xx0000 seems to control whether one boots
>from Flash-memory or from ROM... So an emergency program to recover
>from a corrupt Flash code should be easy to write! :-)

I'm no expert - but isn't there an option to write an emergency floppy disk from the NVRAM setup program? I've no idea what it's supposed to do though!

Cheers

Derryck

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -5686376971777335311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b325ca32043528b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 02:55:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!192.71.180.34!
newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <HgnF8.300$xU5.50413@wards>
Subject: Re: Ethernet Questions [new thread]
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7ypF8.5008$iB4.14442@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.10
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1021715715 213.101.64.10 (Sat, 18 May 2002 11:55:15 MET DST)
NNTP-Posting-Date: Sat, 18 May 2002 11:55:15 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-64-10.swipnet.se
Date: Sat, 18 May 2002 11:53:55 +0200
Xref: archiver1.google.com comp.sys.atari.st.tech:3450

Hi,

This should be possible as PCMCIA is pretty similar to the ISA bus.
Drivers and hardware for ISA Ethernet boards is already available.

/Peter

From 4857595567025793428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b84f22a1e8a28523,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 05:33:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
intgwlon.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari floppy drives
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <lMrF8.12891$b5.45253@newsfeeds.bigpond.com>
Date: Sat, 18 May 2002 20:32:58 +0800
NNTP-Posting-Host: 203.54.229.101
X-Trace: newsfeeds.bigpond.com 1021724817 203.54.229.101 (Sat, 18 May 2002 22:26:57 EST)

NNTP-Posting-Date: Sat, 18 May 2002 22:26:57 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3451

Are you fellow atari users aware that amiga 500 & atari ST floppy drives are backwards compatible?

Well the ones with the industry standard connector, not the retarded small style connector some external amiga drives have.

found out last night when pulling apart my friends amiga and thought "what the hell" and plugged its floppy drive into my st and it worked instantly, internaly and externaly, aslong as the ID is set correctly, those pining for a floppy drive can rape amigas for them, because they work. but be aware that some 500's have 1.5 height 3.5 inch drives, and they do not have faceplates. Try to get a third party external 500 floppy drive with a regular connector, then its very easy.

is this known?

From 6827810812770851398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b84f22a1e8a28523
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 08:23:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari floppy drives
Date: Sat, 18 May 2002 16:21:04 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <ctJVywAgFn58EwRP@atari.org.uk>
References: <lMrF8.12891$b5.45253@newsfeeds.bigpond.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 1021735368 nnrp-10:27835 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<pwJJ4ntPbZqK17rqeL12KtVaij>)
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:3452

In article <lMrF8.12891$b5.45253@newsfeeds.bigpond.com>, Oracle <No.Return@go.away> writes
>Are you fellow atari users aware that amiga 500 & atari ST floppy drives are
>backwards compatible?

>
>Well the ones with the industry standard connector, not the retarded small
>style connector some external amiga drives have.
>
>found out last night when pulling apart my friends amiga and thought "what
>the hell" and plugged its floppy drive into my st and it worked instantly,
>internaly and externaly, aslong as the ID is set correctly, those pining for
>a floppy drive can rape amigas for them, because they work. but be aware
>that some 500's have 1.5 height 3.5 inch drives, and they do not have
>faceplates. Try to get a third party external 500 floppy drive with a
>regular connector, then its very easy.
>
>is this known?
>
>

The ST's use a standard schugart interface, and use the same type of fdc
as in pc's, early Amiga (iirc) didnt use a standard interfafce, niether
did early ST's either.

```
--
--                            Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
   Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
   ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -7845220011926223745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b325ca32043528b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 08:24:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@antii-spam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet Questions [new thread]
Date: Sat, 18 May 2002 11:23:33 -0400
Organization: Atari-source.com
Message-ID: <1021735596.565523@pikachu>
References: <HgnF8.300$xU5.50413@wards> <7ypF8.5008$iB4.14442@nntpserver.swip.net>
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Cache-Post-Path: pikachu!unknown@12.47.216.139
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3453

Peter Persson wrote:

> Hi,
>
> This should be possible as PCMCIA is pretty similar to the ISA bus.
> Drivers and hardware for ISA Ethernet boards is already available.
>
> /Peter
>
>
>

But you must keep in mind, the easiest way to hook a PCMCIA bus up to an atari is through the use of a SCSI pcmcia adapter. A special drive will need to be written for these units before a (modified) version of ISA drivers can be used. It will be some work.

Mark

From 6906735459772748738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b325ca32043528b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 08:32:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "David Wade" <dave@dwade.remove_to_reply.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet Questions [new thread]
Date: Sat, 18 May 2002 16:32:21 +0100
Lines: 36
Message-ID: <ac5s5u$cq3$1@news8.svr.pol.co.uk>
References: <HgnF8.300$xU5.50413@wards>
NNTP-Posting-Host: modem-4031.monkey.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1021735934 13123 217.135.223.191 (18 May 2002 15:32:14 GMT)
NNTP-Posting-Date: 18 May 2002 15:32:14 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3454

"Mark Keates" <mark@mkeates.f9.co.uk> wrote in message
news:HgnF8.300$xU5.50413@wards...
> Was a PCMCIA unit ever considered for building for
> hooking up to the ST/STEs?
> If this was done, could a standard network card

> be utilised once a set of drivers were written?

I would not like to use PCMCIA. PCMCIA cards seem to change chip sets
frequently
and are relativley expensive to obtain, so there is a real danger we would
end up in the situation
we are in with the Parralle Port adaptor. We have a driver, and a hardware
design but no
network adaptor.

The ISA adaptor Lyndon has designed at http://hardware.atari.org/ is I think
a near optimal solution.
It uses cheap and reasonably widley available components. It is reasonable
simple to build
There are drivers for some of the commonly used network stacks.

Even so I guess that ISA NE2000 clone network cards are not going to be
around for ever, so we will need a
replacment at some point in time. I would suggest that a PCI version would
be better as that
would probably offer better long term stability.

Dave.

> Regards,
>
> Mark
>
>

From 2343167410853670722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 13:07:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
demeter.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <JIDv8.1853$iB4.5476@nntpserver.swip.net>
<2eb10038.0204190039.31967cb6@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
<2eb10038.0204220745.7ba94f8a@posting.google.com>
<2eb10038.0205150218.38f88f57@posting.google.com>
<1021707916-50457AEicMi@ntlworld.com>
Subject: Re: Modifying CT2 flash-memory?
Date: Sat, 18 May 2002 14:11:28 +0100
Lines: 26
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: e1803231e23a3500326e343490302741e4e310227128863114d3100a3ce6b46d
NNTP-Posting-Date: Sat, 18 May 2002 21:07:09 BST
Message-ID: <1021752429.4913.2@demeter.uk.clara.net>
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:3455

Hi dude

| >BTW the adress-bit #23 of $F6xx0000 seems to control whether one boots
| >from Flash-memory or from ROM... So an emergency program to recover
| >from a corrupt Flash code should be easy to write! :-)
|
| I'm no expert - but isn't there an option to write an emergency floppy
disk
| from the NVRAM setup program? I've no idea what it's supposed to do
though!

Same as with a PoCs box dude, allows you to recover from a fried BIOS,
providing the BIOS boot block isn't also fried.

--



Steve. S.



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.362 / Virus Database: 199 - Release Date: 07/05/02





From -1539803025926983250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b325ca32043528b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 15:45:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet Questions [new thread]
Date: Sat, 18 May 2002 18:46:40 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B90C5210.6F6D%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.4
References: <HgnF8.300$xU5.50413@wards> <7ypF8.5008$iB4.14442@nntpserver.swip.net>
```

<1021735596.565523@pikachu>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu!unknown@dial-12-161-99-19.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:3456

in article 1021735596.565523@pikachu, Mark Duckworth at
mduckworth@antii-spam.atari-source.com wrote on 5/18/02 11:23 AM:

>> This should be possible as PCMCIA is pretty similar to the ISA bus.
>> Drivers and hardware for ISA Ethernet boards is already available.
>
> But you must keep in mind, the easiest way to hook a PCMCIA bus up to an
> atari is through the use of a SCSI pcmcia adapter. A special drive will
> need to be written for these units before a (modified) version of ISA
> drivers can be used. It will be some work.

The SCSI to PCMCIA units I have strictly mimick a HD. The firmware in these
units is limited. The manual actually states one cannot use ethernet
or modems designed for pcmcia.   Perhaps there are more robust models out
there, but if so they must cost a fortune. The ones I have are not cheap,
but they do read any type of memory card quite nicely.

Lonny Pursell

From -3922738630966839080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b325ca32043528b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-18 15:51:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!news.stealth.net!
news.stealth.net!newsfeed1.swip.net!swipnet!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ethernet Questions [new thread]
Date: 19 May 2002 0:26:47 +0100
Organization: Canit Public Access, Stockholm
Lines: 19
Message-ID: <645.904T2350T266011optimus@canit.se>
References: <HgnF8.300$xU5.50413@wards> <7ypF8.5008$iB4.14442@nntpserver.swip.net>
<1021735596.565523@pikachu>
NNTP-Posting-Host: p43.one.canit.se
X-Trace: dos.canit.se 1021761268 3424 193.13.228.43 (18 May 2002 22:34:28 GMT)
X-Complaints-To: usenet@canit.se

NNTP-Posting-Date: 18 May 2002 22:34:28 GMT
X-Newsreader: THOR 2.6a (Amiga;TCP/IP)
Xref: archiver1.google.com comp.sys.atari.st.tech:3457

Mark Duckworth skrev:

>Peter Persson wrote:

>> This should be possible as PCMCIA is pretty similar to the ISA bus.
>> Drivers and hardware for ISA Ethernet boards is already available.

>But you must keep in mind, the easiest way to hook a PCMCIA bus up to an
>atari is through the use of a SCSI pcmcia adapter. A special drive will
>need to be written for these units before a (modified) version of ISA
>drivers can be used. It will be some work.

OTOH, if it's hooked up via SCSI, wouldn't that require more or less constant
polling? That's a suboptimal solution, just like the SCSI ethernet boxes from
Dayna.

--
En ligne avec Thor 2.6a.

From -2159088942726763836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef815821b2911c4e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 15:33:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-lei1.dfn.de!news-fra1.dfn.de!newsfeed.hanau.net!bnewspeer00.bru.ops.eu.uu.net!auucp0.ams.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!lnewspost00.lnd.ops.eu.uu.net!emea.uu.net!read.news.fr.uu.net!not-for-mail
From: Jessica Felix <jessica@sifxoxe.nd.us>
Message-ID: <comp.sys.atari.st.tech.07ea45e8@sifxoxe.nd.us>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Art and all that Jazz: it can seek once, kill daily, then converse without the dust within the highway
Date: Tue, 23 Apr 2002 20:06:24 GMT
Approved: Jessica Felix <jessica@tempest.sonic.net>
Organization: Jessica Felix Designs - Art and all that Jazz
Reply-To: jessica@tempest.sonic.net
X-PGP-Sig: 2.6.3i From,Newsgroups,Subject,Control,Approved,Message-ID
     6sAVoMyY/smOK72Lc3LxyJ6oilx5ve/ouIfDVYHVdPQQz59M5Ga/y9c1/ZmwhQsZ
     UZlY21kVcf98DsX14dU6HRY6fQO8tYR3wIEW9rTJH2Ed2eEEuuD5L9n1ArGupaoR
     vN4Zq4QXoZdLtIulmieEh2RSPSr/9C4lfTxyTIOSuf6J517ZwXxs4IQumVk5Xj7L
     xvfpZqPYAQFcRp==
     =nONN
X-User-Agent: AutoNews V2.14
Content-Type: text/plain; charset=us-ascii
Lines: 34

NNTP-Posting-Host: ip-175-37.evhr.net
X-Trace: 1019601231 read.news.fr.uu.net 24011 213.169.175.37
X-Complaints-To: abuse@fr.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3301

Let's love alongside the lean hairs, but don't sow the raw games.

"ART AND ALL THAT JAZZ" is a gallery on the Healdsburg Plaza
that incorporates the two passions of its owner, Jessica Felix -
art and jazz.

Jessica is an artist whose medium is jewelry. She creates what she calls
"spirited art," specializing in images from indigenous cultures around the world.

http://www.artandallthatjazz.com/index-2.shtml

119A Plaza Street
Healdsburg, CA, USA 95448
1-707-433-7900

It's very sad today, I'll shout annually or Susie will play the wrinkles.

Hassan's sauce promises through our pumpkin after we believe inside it.

From 7958235539206914285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,219a5d6c924b97e3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 15:35:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: Link2 getting power but not recognized
Date: 23 Apr 2002 15:35:21 -0700
Organization: http://groups.google.com/
Lines: 27

Message-ID: <5851020c.0204231435.2922f16f@posting.google.com>
NNTP-Posting-Host: 162.40.72.156
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019601321 7484 127.0.0.1 (23 Apr 2002 22:35:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Apr 2002 22:35:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3302

Hello,

After soldering a lead from the 5VDC power connector to pin 26 on the
SCSI header of my Seagate ST-41200N, the Link2 is now getting power.
I had to do this because the HD would not term power to the SCSI bus
no matter which jumpers I set (vertical or horizontal).
Here's the specs for the ST-41200N:

<http://www.seagate.com/cgi-bin/view.cgi?/scsi/st41200n.txt>

However, when I run the ICD install program the Link2 is not
recognized and I get the following error:

No ICD host adapter -caching disabled!

This is my second attempt to connect a HD to my Atari STe without any
luck.
The first HD was recognized on boot after I set the proper jumper to
term power but was not recognized when I went to format.
Someone suggested using HDDriver instead of the ICD utilities but I
opted to try a second drive.

Why is the Link2 not recognized now when it's getting power as it was
recognized with the first drive I tried?

Please help!
<mailto:rezx0x@yahoo.com>

From -8960409049641859721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 17:54:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
From: Bitey <no@spamless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Message-ID: <hc0ccugk12vm335e03cr7cs8of7p1qp79n@4ax.com>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
<aa3i5e$kt7$1@newsg4.svr.pol.co.uk>
X-Newsreader: Forte Agent 1.8/32.548

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: srs9-116-22.wire.wiredcity.com.au
X-Trace: ozemail.com.au 1019609667 203.161.116.22 (Wed, 24 Apr 2002 10:54:27 EST)
NNTP-Posting-Date: Wed, 24 Apr 2002 10:54:27 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Wed, 24 Apr 2002 08:54:31 +0800
Xref: archiver1.google.com comp.sys.atari.st.tech:3303

On Tue, 23 Apr 2002 12:56:21 +0100, "Dave Wade"
<dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:

>> does the link 97 have a asci pass thru so I can use my old slm laser
>printer as
>> well?..
>
>Why not use a PC Style IDE disk. I think Mario Bencroft does an adaptor
>and if you get a laptop 3.5 inch drive you can just about sqaush it all in
>the ST case.
>
did not know about that one, does it work with  STE?, I have a spare ide HDD,
and several spare scsi's so either will do. the cheapest and most flexinle is
what I want.
Any Idea where I can get one?


>
>>




From 7129505726138270661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,219a5d6c924b97e3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 21:00:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!
demon!g1vrh.demon.co.uk!not-for-mail
From: "si" <si@g1vrh.yourcap.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Link2 getting power but not recognized
Date: Wed, 24 Apr 2002 04:48:57 +0100
Message-ID: <1019620769.5362.0.nnrp-13.9e98e961@news.demon.co.uk>
References: <5851020c.0204231435.2922f16f@posting.google.com>
NNTP-Posting-Host: g1vrh.demon.co.uk
X-NNTP-Posting-Host: g1vrh.demon.co.uk:158.152.233.97
X-Trace: news.demon.co.uk 1019620769 nnrp-13:5362 NO-IDENT
g1vrh.demon.co.uk:158.152.233.97
X-Complaints-To: abuse@demon.net
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:3304
```

> Why is the Link2 not recognized now when it's getting power as it was
> recognized with the first drive I tried?
>
> Please help!

I had exactly the same problem with mine a few nights ago.

It turned out that the termination was not active on the drive.

Took the jumper off, cleaned the pins, re-inserted the jumper, all was well.

TTFN

Ste

```
From -7639034327670055480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 22:02:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news-out.spamkiller.net!
propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!peernews.cix.co.uk!
news.nextra.co.uk!not-for-mail
From: "N Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Date: Wed, 24 Apr 2002 05:06:08 GMT
Organization: Nextra UK
Lines: 12
Message-ID: <aa5e9c$kdo$1@thorium.cix.co.uk>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
Reply-To: nick@1632systems.co.uk
NNTP-Posting-Host: pc-80-195-255-140-gl.blueyonder.co.uk
X-Trace: thorium.cix.co.uk 1019624556 20920 80.195.255.140 (24 Apr 2002 05:02:36
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 24 Apr 2002 05:02:36 +0000 (UTC)
X-Newsreader: News Rover 7.4.2 (http://www.NewsRover.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3305
```

You could try...

http://www.1632-sales.zenwebhosting.com/acatalog/16_32_Catalogue_Atari_Cables_and_Links_93.html

cable and link 45 Euros (27 pound UK)

--
Nick Harlow
16/32 Systems
Website - www.1632systems.co.uk
Webshop - http://www.1632-sales.zenwebhosting.com/acatalog/

From -5346243099731293964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-24 00:18:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!micro-heart-of-gold.mit.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news-in-sterling.newsfeed.com!newsfeed.icl.net!news-lond.gip.net!news.gsl.net!gip.net!newspeer.clara.net!news.clara.net!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Date: Wed, 24 Apr 2002 08:18:09 +0100
Lines: 48
Message-ID: <aa5m7q$ffg$1@news7.svr.pol.co.uk>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com> <aa3i5e$kt7$1@newsg4.svr.pol.co.uk> <hc0ccugk12vm335e03cr7cs8of7p1qp79n@4ax.com>
NNTP-Posting-Host: modem-3178.porcupine.dialup.pol.co.uk
X-Trace: news7.svr.pol.co.uk 1019632698 15856 217.134.204.106 (24 Apr 2002 07:18:18 GMT)
NNTP-Posting-Date: 24 Apr 2002 07:18:18 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3306

"Bitey" <no@spamless.com> wrote in message news:hc0ccugk12vm335e03cr7cs8of7p1qp79n@4ax.com...
> On Tue, 23 Apr 2002 12:56:21 +0100, "Dave Wade"
> <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
>
> >> does the link 97 have a asci pass thru so I can use my old slm laser
> >printer as
> >> well?..
> >

> >Why not use a PC Style IDE disk. I think Mario Bencroft does an adaptor
> >and if you get a laptop 3.5 inch drive you can just about sqaush it all
in
> >the ST case.
> >
> did not know about that one, does it work with STE?, I have a spare ide
HDD,
> and several spare scsi's so either will do. the cheapest and most flexinle
is
> what I want.
> Any Idea where I can get one?

There I actually a number of options. I suggested Mario because he is the
same
hemisphere as you. The page is at http://gem.win.co.nz/mb/atarihw/ide.html

I actually have an "IDEal" from Keychange in my STE. The prime factor in my
choice
was that I live near enough to Keychange to be able launch it back through
their windows should I have extreme grief with it. They are at
http://www.keychange.co.uk/
and I must say that it seems to work "as advertised" so Barrie and his glass
insurance
company can sleep easily, but I don't currently use my STe much so I am
afraid I am not a
good reference.

This might change because I hoping to get an Ethernet interface for it, from
http://hardware.atari.org
but he says he is waiting new stock.

>
>
> >
> >>
>

From 6751029090087070546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-24 00:47:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!xmission!news-out.spamkiller.net!
propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
From: Bitey <no@spamless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Message-ID: <4qnccu4d9fu87no8d0bl6k0gnnitts2f9v@4ax.com>

```
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
<aa3i5e$kt7$1@newsg4.svr.pol.co.uk> <hc0ccugk12vm335e03cr7cs8of7p1qp79n@4ax.com>
<aa5m7q$ffg$1@news7.svr.pol.co.uk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Host: srs9-116-22.wire.wiredcity.com.au
X-Trace: ozemail.com.au 1019634434 203.161.116.22 (Wed, 24 Apr 2002 17:47:14 EST)
NNTP-Posting-Date: Wed, 24 Apr 2002 17:47:14 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Wed, 24 Apr 2002 15:47:22 +0800
Xref: archiver1.google.com comp.sys.atari.st.tech:3307

>
>There I actually a number of options. I suggested Mario because he is the
>same
>hemisphere as you. The page is at http://gem.win.co.nz/mb/atarihw/ide.html

Thank you that link is very helpfull, I think I'll be getting one of those




From 6605277251127617978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b23d6f771899300e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-24 12:36:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!newsfeed-zh.ip-plus.net!news.ip-plus.net!
zakxy.mi.us.mismatch
From: Jessica Felix <jessica@zakxy.mi.us>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Art and all that Jazz:  until Brion solves the cans absolutely, Mitch
won't recollect any blunt roads
Date: Wed, 24 Apr 2002 19:03:36 GMT
Organization: Jessica Felix Designs - Art and all that Jazz
Lines: 22
Approved: Jessica Felix <jessica@tempest.sonic.net>
Message-ID: <comp.sys.atari.st.tech.30e08d2e@zakxy.mi.us>
Reply-To: jessica@tempest.sonic.net
NNTP-Posting-Host: 212.243.19.125
Content-Type: text/plain; charset=us-ascii
X-Trace: rex.ip-plus.net 1019676675 5063 212.243.19.125 (24 Apr 2002 19:31:15 GMT)
X-Complaints-To: abuse@ip-plus.net
NNTP-Posting-Date: Wed, 24 Apr 2002 19:31:15 +0000 (UTC)
X-PGP-Sig: 2.6.3i From,Newsgroups,Subject,Control,Approved,Message-ID
     /E3SR3SZA6ae76sjWg3WCXiOR6DDY1+caXFuo0Ma24zIw9GqGO88Dwm2bh+GU85D
     LyXypCcUIr+Ti8d45L78kVYqbkKajhdlgVmd81XAS0CCWm1ZelFXIosoDqZYEuP6
```

IZujFdycDQoD+RaJ0ggXiUY1wvwcCoifr3b6KyajmXZBbUhZTJGZKdsnQUlqCKvr
OR6TkJQtaJdSar7nWX+s7yPSXlX2yWsBSi==
=jhyM
X-Newsreader: Turnpike Integrated Version 5.01 U <QXTHIaAExwynuooKVSI>
Xref: archiver1.google.com comp.sys.atari.st.tech:3308

If the cheap shopkeepers can depart cruelly, the unique diet may burn more hills.

"ART AND ALL THAT JAZZ" is a gallery on the Healdsburg Plaza
that incorporates the two passions of its owner, Jessica Felix -
art and jazz.

Jessica is an artist whose medium is jewelry. She creates what she calls
"spirited art," specializing in images from indigenous cultures around the world.

http://www.artandallthatjazz.com/index-2.shtml

119A Plaza Street
Healdsburg, CA, USA 95448
1-707-433-7900

If you'll hate Tim's stadium with bandages, it'll truly dream the jacket.

Some barbers attempt, walk, and look. Others firmly help.

From -4706641866376940999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-24 13:18:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Wed, 24 Apr 2002 21:18:43 +0100
Lines: 52
Message-ID: <aa73v7$aod$1@news6.svr.pol.co.uk>
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com> <a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com> <a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net> <a9fa81$cgs$1@newsg4.svr.pol.co.uk> <1019065309.8840.2@eurus.uk.clara.net> <a9n5p4$6pt$1@newsg4.svr.pol.co.uk> <1019304101.34157.4@triton.uk.clara.net> <aa1q2m$1ap$1@newsg1.svr.pol.co.uk>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>
NNTP-Posting-Host: modem-86.adanedhel.dialup.pol.co.uk

X-Trace: news6.svr.pol.co.uk 1019679527 11021 62.136.96.86 (24 Apr 2002 20:18:47 GMT)
NNTP-Posting-Date: 24 Apr 2002 20:18:47 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3309

Sorry chaps I did not make it, wish I had.

Do you do things like "swaps", I have a few things which I can begin with,
namely for (as in the title) a Genius LAN adaptor.

Maybe I can make it to the next one, I will need to get home form work much
earlier though.

I hope you all had fun anyway, but what other stuff goes on?

Elliot...

"Elliot" <stuff@recycledsteel.co.uk> wrote in message
news:aa1q2m$1ap$1@newsg1.svr.pol.co.uk...
> > Ah!, so when i go over the top and spit, thats where it lands, and i
> thought
> > it was the grass that made it green!!.
>
> Well at least we have a river now.
>
> > Sisters?, hm!, "Females", tell me more?.
>
> Girls are great, they can do all kinds of things that (most) men would not
> dream of doing. However I would have to think of some really inspired
> excuse to get any to come along to one of these meetings. Any ideas that
> does not included computers or fat (welsh) men? I do not think either are
> appealing to them let along together.
>
> > Same here, i run out of road at about 140Mph so aint managed to max out
> yet.
>
> I got 140 too the other day but ran out of bottle, I only had one barely
> legal tire at the time so...... anyway got some new ones now.
>
> > First meet is free, you'l need to feed the fat welshgit as youre the
> newbie,
> > its a rule, Derryck, the membership secretary will try to convince you
> > otherwise though!.
>
> Rack of lamb maybe! Actually I think I may stick with Derryck's rules.
>

> I will have to see if I am working early on Thursday.
>
> Elliot...
>
>
>
>

From 6433921897744868586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-24 16:54:31 PST
Message-ID: <3CC74537.561EA27@qnet.com>
Date: Wed, 24 Apr 2002 16:52:23 -0700
From: Don Schoengarth <atari@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
<aa3i5e$kt7$1@newsg4.svr.pol.co.uk> <hc0ccugk12vm335e03cr7cs8of7p1qp79n@4ax.com>
<aa5m7q$ffg$1@news7.svr.pol.co.uk> <4qnccu4d9fu87no8d0bl6k0gnnitts2f9v@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-10-44.dial.qnet.com
X-Trace: 24 Apr 2002 23:36:45 GMT, 56k-socal-10-44.dial.qnet.com
Lines: 20
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!newsfeed.qnet.com!news.qnet.com!56k-socal-10-44.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3310

I have installed Mario's IDE interface in a 1040STE and it works great. It was also very easy to install. It also comes with a TOS 2.06 upgrade. I did a little review you can check it out at:

http://www.qnet.com/~dons/

Don

Bitey wrote:

> >
> >There I actually a number of options. I suggested Mario because he is the
> >same

```
> >hemisphere as you. The page is at http://gem.win.co.nz/mb/atarihw/ide.html
>
> Thank you that link is very helpfull, I think I'll be getting one of those
```

```
From 5372539986762845089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-25 03:09:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!not-for-
mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Re: Modifying CT2 flash-memory?
Date: 25 Apr 2002 10:09:09 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 15
Message-ID: <aa8kk5$il0$1@nets3.rz.RWTH-Aachen.DE>
References: <2eb10038.0204170855.4472012e@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
<2eb10038.0204220745.7ba94f8a@posting.google.com>
<5dix8.2477$iB4.7041@nntpserver.swip.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1019729349 19104 134.130.220.226 (25 Apr 2002
10:09:09 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Apr 2002 10:09:09 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.programmer:920
comp.sys.atari.st.tech:3311
```

In article <5dix8.2477$iB4.7041@nntpserver.swip.net>,
Peter Persson <pepNOSPAM@mbox306.swipnet.se> wrote:

>
> I think it was for TT-RAM. The machine displayed a second progress bar, for
> another ram type, and I think it said "TT-RAM", but it could have said
> something like "Alternate RAM" too, I don't remember exactly as it is over a
> year ago.

Looks like a TT-RAM test, right. And X means the test for that block failed.

The test should be present in TOS 4.04, only the needed variables are never
set during startup, so you will never see that test during a normal startup.

cu
Michael

From 6612844643531646504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-25 03:52:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
<aa3i5e$kt7$1@newsg4.svr.pol.co.uk> <hc0ccugk12vm335e03cr7cs8of7p1qp79n@4ax.com>
<aa5m7q$ffg$1@news7.svr.pol.co.uk>
Subject: Re: wanted link 97 + hddriver for ste
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <beRx8.3320$EJ.190925@news2-win.server.ntlworld.com>
Date: Thu, 25 Apr 2002 11:53:20 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1019731975 213.106.128.24 (Thu, 25 Apr 2002 11:52:55 BST)
NNTP-Posting-Date: Thu, 25 Apr 2002 11:52:55 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3312

Hello.

"Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk

> wrote in message news:aa5m7q$ffg$1@news7.svr.pol.co.uk....html
>
> I actually have an "IDEal" from Keychange in my STE. The prime factor in
my
> choice was that I live near enough to Keychange to be able launch it back
through
> their windows should I have extreme grief with it.

Also if anyone has a complaint I will answer it here, unlike some other
dealers.....

> http://www.keychange.co.uk/
> and I must say that it seems to work "as advertised" so Barrie and his
glass
> insurance company can sleep easily

Thanks, Dave, in the unlikely event it goes t*ts up aim for the front
bedroom window, the units' blown.

I've just supplied three more IDEals and have some more in stock, also some
' small ' IDE drives.

As users will realise, these units are nearly silent so if noise is a
problem ask other users what they think.

Barrie at Keychange.

From -4811144951282676663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-25 11:36:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!
nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
References: <2eb10038.0204170855.4472012e@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
<2eb10038.0204220745.7ba94f8a@posting.google.com>
<5dix8.2477$iB4.7041@nntpserver.swip.net> <aa8kk5$il0$1@nets3.rz.RWTH-Aachen.DE>
Subject: Re: Modifying CT2 flash-memory?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <D0Yx8.2799$iB4.7581@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.67.156
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1019759779 213.101.67.156 (Thu, 25 Apr 2002 20:36:19
MET DST)
NNTP-Posting-Date: Thu, 25 Apr 2002 20:36:19 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-67-156.swipnet.se
Date: Thu, 25 Apr 2002 20:35:21 +0200
Xref: archiver1.google.com comp.sys.atari.programmer:921
comp.sys.atari.st.tech:3313

Hi,

> Looks like a TT-RAM test, right. And X means the test for that block
failed.
> The test should be present in TOS 4.04, only the needed variables are
never

> set during startup, so you will never see that test during a normal
startup.

In other words, it should be possible to patch TOS4.0x?

/Peter

From 1212638465306915574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-26 01:38:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newsfeed.icl.net!newspeer.clara.net!news.clara.net!peernews!
peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!
53ab2750!not-for-mail
Message-ID: <1019810266-789430AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
References: <a9fa81$cgs$1@newsg4.svr.pol.co.uk>
<1019065309.8840.2@eurus.uk.clara.net> <a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
<1019304101.34157.4@triton.uk.clara.net> <aa1q2m$1ap$1@newsg1.svr.pol.co.uk>
<aa73v7$aod$1@news6.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Thu, 25 Apr 2002 08:46:44 -0000
NNTP-Posting-Host: 80.1.36.57
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1019810282 80.1.36.57 (Fri, 26 Apr 2002
09:38:02 BST)
NNTP-Posting-Date: Fri, 26 Apr 2002 09:38:02 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3314

From: "Elliot" <stuff@recycledsteel.co.uk>
Date: Wed, 24 Apr 2002 21:18:43 +0100

>I hope you all had fun anyway, but what other stuff goes on?

I brought a load of Atari stuff to dispose of, and Steve had his toolbox
open to sort a prospective member's SIPP problem.

HTML editing together with a demo of Hiwire and that was about it! :-)

Cheers
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 1225751430897417510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-27 03:12:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Re: Modifying CT2 flash-memory?
Date: 27 Apr 2002 10:12:36 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 16
Message-ID: <aadtik$q6f$1@nets3.rz.RWTH-Aachen.DE>
References: <2eb10038.0204170855.4472012e@posting.google.com>
<5dix8.2477$iB4.7041@nntpserver.swip.net> <aa8kk5$il0$1@nets3.rz.RWTH-Aachen.DE>
<D0Yx8.2799$iB4.7581@nntpserver.swip.net>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1019902356 26831 134.130.220.226 (27 Apr 2002
10:12:36 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 27 Apr 2002 10:12:36 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.programmer:927
comp.sys.atari.st.tech:3315
```

In article <D0Yx8.2799$iB4.7581@nntpserver.swip.net>,
Peter Persson <pepNOSPAM@mbox306.swipnet.se> wrote:
>
>In other words, it should be possible to patch TOS4.0x?

You can patch *everything*. How much of the original remains is a different topic ;-)

Hacking in TT-RAM support for hardware that has it (on the normal addresses, ie. $01000000 up) should not be a big deal - for the Milan, it was as simple

as setting the magic and end address variables (although we removed the
memory test in the Milan TOS - the Milan bootblock has already tested memory
when TOS takes over the system).

cu
Michael

From 4253765014113386524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,972325133aab9d45,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-27 13:14:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STe ROM/EPROM types
Date: Tue, 27 Apr 2002 00:00:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12ce97f02a5c20@madasafish.com>
References: <1fbb41n.gktxr91d4qq0wN%northstar2010@_del_ete_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3317

Hi Hallvard,

>Anyone have any views on this and/or can direct me to other websites
>with pinouts for ROM/EPROMs?

The manufactur of ROMs should provide a datasheet, with pinout
info. It'll be in PDf format. Big manufacturs of ROMs would be
AMD, Cypress Semiconductor and ST Microelectronics. If someone
wants to install ROMs, best thing is to get them in the right
way around, make sure HI ROM is in the HI socket (same with LO)
and install jumpers where the 0 ohm resistors are. I don't
think anything can be damaged like this.
--
Lyndon Amsdon

From 2437885765750875834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-28 08:15:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!not-for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Looking for drivers for Reflex 1024 and ADspeed
Date: 28 Apr 2002 15:15:11 GMT
Organization: XS4ALL Internet BV
Lines: 13
Message-ID: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020006911 6532 213.84.250.1 (28 Apr 2002 15:15:11 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 28 Apr 2002 15:15:11 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3319

Hi All,

I just revived an old Atari Mega ST4 (Powersupply problems..)

It appears to work fine now and has some interresting hardeware in it. Like a Reflex 1024 graphics card by Titan Designs and a ICD AdSpeed ST accelerator.

I'm looking for the software/drivers needed to use these devices.

Any help is welcome,

Zedd.

From 2117088270186914726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-28 11:07:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Sun, 28 Apr 2002 18:25:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ccc368e5ec040@madasafish.com>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3320

Hi Zedd,

>It appears to work fine now and has some interresting hardeware in it. Like
>a Reflex 1024 graphics card by Titan Designs and a ICD AdSpeed ST
>accelerator.

Hmm, never knew Titan made a Mega ST graphics board? Is it ISA
adaptor, or custom chipset?

>I'm looking for the software/drivers needed to use these devices.

Adspeed sold vey well, someone should have the drivers here.
--
Lyndon Amsdon

From -5074511780878231078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-28 12:45:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsgate.cistron.nl!transit.news.xs4all.nl!not-for-mail
From: "J.D. van Duijn" <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 28 Apr 2002 19:45:40 GMT
Organization: XS4ALL Internet BV
Lines: 23
Message-ID: <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
<3ccc368e5ec040@madasafish.com>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020023140 13693 213.84.250.1 (28 Apr 2002 19:45:40 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 28 Apr 2002 19:45:40 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3321

"Lyndon Amsdon" <bindon@madasafish.com> wrote in
news:3ccc368e5ec040@madasafish.com:

> Hi Zedd,
>
<snip>
> Hmm, never knew Titan made a Mega ST graphics board? Is it ISA
> adaptor, or custom chipset?

It's a mega-bus adapter. With a Texas Instruments TMS34061FNL chipset.
It should be able to do 1024x1024 on a SM124 (interlaced) and up
to 2048x2048 on monitors that support such high resolutions.
No color, only monochrome.

>
>>I'm looking for the software/drivers needed to use these devices.
>
> Adspeed sold vey well, someone should have the drivers here.

I hope so! I couldn't find any info or drivers on www.icd.com

Greetings,
  Zedd.

From -1699447968433071446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-28 14:08:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: "N Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Sun, 28 Apr 2002 21:12:29 GMT
Organization: Nextra UK
Lines: 13
Message-ID: <aahoct$4ga$1@thorium.cix.co.uk>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74> <3ccc368e5ec040@madasafish.com> <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
Reply-To: nick@1632systems.co.uk
NNTP-Posting-Host: pc-80-195-255-140-gl.blueyonder.co.uk
X-Trace: thorium.cix.co.uk 1020028125 4618 80.195.255.140 (28 Apr 2002 21:08:45 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 28 Apr 2002 21:08:45 +0000 (UTC)
X-Newsreader: News Rover 7.4.2 (http://www.NewsRover.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3322

I believe ICD last effort 6.5.1 (?) even though it doesn't state Adspeed
will manual work fine.

After that just use HDDriver.....

--
Nick Harlow
16/32 Systems
Website - www.1632systems.co.uk
Webshop - http://www.1632-sales.zenwebhosting.com/acatalog/

From 6060574463560744851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-28 16:57:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.monmouth.com!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!53ab2750!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@<nospam>prodigy.net (Joseph D. Place)
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
Subject: Re: Looking for drivers for Reflex 1024 and
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 28
Message-ID: <vX_y8.2206$W96.82396386@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 63.210.119.158
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1020033883 ST000 63.210.119.158 (Sun, 28 Apr 2002 18:44:43 EDT)
NNTP-Posting-Date: Sun, 28 Apr 2002 18:44:43 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OXS[@FW@T[^Y@FH[\ZHL_RH@LZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 28 Apr 2002 22:44:43 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3323

On 28 Apr 2002 15:15:11 , Zedd wrote:

>Hi All,
>
>I just revived an old Atari Mega ST4 (Powersupply problems..)
>
>It appears to work fine now and has some interresting hardware in it. Like
>a Reflex 1024 graphics card by Titan Designs and a ICD AdSpeed ST
>accelerator.
>
>I'm looking for the software/drivers needed to use these devices.
>
>Any help is welcome,
>
>   Zedd.
>.

I have an adspeed driver, although mine is for 1040STe. The driver may be the same. I'll e-mail it if you like. Remember to remove the <nospam> from my address to reply.

```
|Joseph D. Place      |
|/|\ ATARI Falcon030  |
|1040STe, Stacy4      |
|Portfolio, 400, 130XE|
```

From -3812263773804633030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-28 21:16:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!skynet.be!skynet.be!transit.news.xs4all.nl!not-for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 29 Apr 2002 04:16:25 GMT
Organization: XS4ALL Internet BV
Lines: 14
Message-ID: <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74> <3ccc368e5ec040@madasafish.com> <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74> <aahoct$4ga$1@thorium.cix.co.uk>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020053785 14778 213.84.250.1 (29 Apr 2002 04:16:25 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 29 Apr 2002 04:16:25 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3324

"N Harlow" <nick@1632systems.co.uk> wrote in
news:aahoct$4ga$1@thorium.cix.co.uk:

> I believe ICD last effort 6.5.1 (?) even though it doesn't state Adspeed
> will manual work fine.
>
> After that just use HDDriver.....
>

I think you're talking about ICD SCSI or IDE interfaces here.
The ICD AdSpeed ST is a 16 Mhz processor upgrade for the ST. So I don't
think that HDdriver will work. ;-)

Zedd.

From 3938109738533057051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 09:16:39 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Sun, 29 apr 2002 00:08:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca6455c1c04fe0@madasafish.com>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
 <3ccc368e5ec040@madasafish.com>
 <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3325

Hi J.D.,

>It's a mega-bus adapter. With a Texas Instruments TMS34061FNL chipset.
>It should be able to do 1024x1024 on a SM124 (interlaced) and up
>to 2048x2048 on monitors that support such high resolutions.
>No color, only monochrome.

Ah, I just realised that Titan were formed after they developed
their first product, the Reflex card. Sounds powerful! 1024 on
a SM124 must make text *really* small!

>I hope so! I couldn't find any info or drivers on www.icd.com

Nah, their website hardly features anything on Atari. You could
poke some values in Basic if you really desperate. The
registers for turning bits of it on/off are in the memory map.
--
Lyndon Amsdon

From -8809442695230512059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 09:42:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!not-for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 29 Apr 2002 16:42:28 GMT
Organization: XS4ALL Internet BV
Lines: 34

Message-ID: <Xns91FFBE46CE9E2newsthekeepxs4allnl@194.109.6.74>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
<3ccc368e5ec040@madasafish.com> <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
<3ca6455c1c04fe0@madasafish.com>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020098548 11631 213.84.250.1 (29 Apr 2002 16:42:28 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 29 Apr 2002 16:42:28 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3326

"Lyndon Amsdon" <bindon@madasafish.com> wrote in
news:3ca6455c1c04fe0@madasafish.com:

> Hi J.D.,
>
>>It's a mega-bus adapter. With a Texas Instruments TMS34061FNL chipset.
>>It should be able to do 1024x1024 on a SM124 (interlaced) and up
>>to 2048x2048 on monitors that support such high resolutions.
>>No color, only monochrome.
>
> Ah, I just realised that Titan were formed after they developed
> their first product, the Reflex card. Sounds powerful! 1024 on
> a SM124 must make text *really* small!

Ah, but my laptop (Dell) has a resolution of 1600x1200 on a 15.x inch TFT,
and I love it. Linux runs great on it. Though running StEem in a window is
a bit small when running a game in 320x200, but I can run a lot of them at
the same time :-)

>
>>I hope so! I couldn't find any info or drivers on www.icd.com
>
> Nah, their website hardly features anything on Atari. You could
> poke some values in Basic if you really desperate. The
> registers for turning bits of it on/off are in the memory map.

I found them in the list. I didn't try it yet. I still would like a copy of
the original software. Though I read somewhere that the TSR sucks...

I also think it boots in Hi speed mode. It's a lot faster than my other
ST4. This behavior can probably be changed with a jumper on AB or CD.

Greetings,
   Zedd.

From -7739748411200349483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 10:25:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <a9fa81$cgs$1@newsg4.svr.pol.co.uk>
<1019065309.8840.2@eurus.uk.clara.net> <a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
<1019304101.34157.4@triton.uk.clara.net> <aa1q2m$1ap$1@newsg1.svr.pol.co.uk>
<aa73v7$aod$1@news6.svr.pol.co.uk> <1019810266-789430AEicMi@ntlworld.com>
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Mon, 29 Apr 2002 12:07:17 +0100
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 73261381acf3e10042130200d1213e60e2603334239810603536e2313ccd8208
NNTP-Posting-Date: Mon, 29 Apr 2002 18:25:28 BST
Message-ID: <1020101128.6155.0@eos.uk.clara.net>
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:3327

Yo!, Dezza

| >I hope you all had fun anyway, but what other stuff goes on?
|
| I brought a load of Atari stuff to dispose of, and Steve had his toolbox
| open to sort a prospective member's SIPP problem.
|
| HTML editing together with a demo of Hiwire and that was about it! :-)

You forgot the Annual, fornication of a virgin ceremony and the monthly
sacrifice of a new club member to the god of Atari, ceremony.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.351 / Virus Database: 197 - Release Date: 19/04/02

From -3928660643697370294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 11:57:54 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!news5-gui.server.ntli.net!ntli.net!peernews.cix.co.uk!
news.nextra.co.uk!not-for-mail
From: "N Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Mon, 29 Apr 2002 19:01:38 GMT
Organization: Nextra UK
Lines: 10
Message-ID: <aak53h$ge3$1@thorium.cix.co.uk>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
<3ccc368e5ec040@madasafish.com> <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
<aahoct$4ga$1@thorium.cix.co.uk> <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
Reply-To: nick@1632systems.co.uk
NNTP-Posting-Host: pc-80-195-255-140-gl.blueyonder.co.uk
X-Trace: thorium.cix.co.uk 1020106674 16835 80.195.255.140 (29 Apr 2002 18:57:54
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 29 Apr 2002 18:57:54 +0000 (UTC)
X-Newsreader: News Rover 7.4.2 (http://www.NewsRover.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3328

ahh good point...
consider myself chastened




--
Nick Harlow
16/32 Systems
Website - www.1632systems.co.uk
Webshop - http://www.1632-sales.zenwebhosting.com/acatalog/


From -3864157417052573361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c13df8f1feceeef,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 12:21:26 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!xmission!
news-out.spamkiller.net!propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
newsfeed2.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
Reply-To: "VernalElm" <vernalelm@nospam.yahoo.com>
From: "VernalElm" <vernalelm@nospam.yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Cheap Motorola 68060 CPUs
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <O%gz8.11$Uw4.3203@newsread1.prod.itd.earthlink.net>
Date: Mon, 29 Apr 2002 19:18:06 GMT
NNTP-Posting-Host: 63.52.99.188
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1020107886 63.52.99.188 (Mon, 29 Apr
2002 12:18:06 PDT)
NNTP-Posting-Date: Mon, 29 Apr 2002 12:18:06 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3329

We're running a special on Motorola 68060 50MHz CPUs (FULL Versions, MMU &
FPU)
through May 6th, 2002. Perfect to take full advantage of the CT60
accelerator board from Czuba Tech.

Each 060 is only $79 plus $6 shipping (internationally!) including a 30-day
unconditional
warranty!

Order online at http://www.vernalelm.com or http://www.68060.com

If you have questions, e-mail us at sales@NOSPAMvernalelm.com (remove
NOSPAM)

Thanks for your time.

Vernal Elm LLC
Connecticut, USA
FAX: (720) 294-4128

From 1090709138662076915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 19:40:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!cox.net!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST 2 meg with no memory ??
Message-ID: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12

```
Date: Tue, 30 Apr 2002 02:40:43 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1020134443 68.5.146.68 (Mon, 29 Apr 2002 22:40:43 EDT)
NNTP-Posting-Date: Mon, 29 Apr 2002 22:40:43 EDT
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3330
```

Hi all,
Ive got a 520 ST with 1.4 tos and an Xtra Ram upgrade done by Toad
Computers, but when I boot it up GEM comes up but has no memory???. .
I dont see any loose simms or fried traces on the motherboard. Also
the Xtra Ram deluxe seems securely fitted., could it be the MMU chip
or something ? Any advice would be appreciated.
I have a backup 1040 ST but I need my machine for my music.
I am not proficient enough with electronics to determine the problem.
Are there any ST technicians around in California anymore?
Help me pleeeeeeez
atarikid@cox.net
Bwalker

```
From -956372522490962456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-29 23:40:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!transit.news.xs4all.nl!not-
for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 30 Apr 2002 06:40:19 GMT
Organization: XS4ALL Internet BV
Lines: 11
Message-ID: <Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
<3ccc368e5ec040@madasafish.com> <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
<aahoct$4ga$1@thorium.cix.co.uk> <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
<aak53h$ge3$1@thorium.cix.co.uk>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020148819 5221 213.84.250.1 (30 Apr 2002 06:40:19 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 30 Apr 2002 06:40:19 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3331
```

"N Harlow" <nick@1632systems.co.uk> wrote in
news:aak53h$ge3$1@thorium.cix.co.uk:

> ahh good point...
> consider myself chastened

>

In the mean time, I've got a working copy of the AdSpeed drivers (thanx to
Joseph). Still looking for the reflex 1024 drivers....

Zedd.

From -8944543318784728370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 01:30:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed1.bredband.com!bredband!news.tele.dk!small.news.tele.dk!193.174.75.178!
news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??
Date: 30 Apr 2002 08:30:28 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 12
Message-ID: <aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE>
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020155428 25845 134.130.220.226 (30 Apr 2002
08:30:28 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Apr 2002 08:30:28 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3332

In article <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>,
atarikid <atarikid@cox.net> wrote:
>Hi all,
>Ive got a 520 ST with 1.4 tos and an Xtra Ram upgrade done by Toad
>Computers, but when I boot it up GEM comes up but has no memory???. .

What do you mean by "no memory"?

Without memory, the machine would not boot at all.

cu
Michael

From -7241658055848784955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 02:23:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

newsfeeds.belnet.be!news.belnet.be!newsfeed.icl.net!kibo.news.demon.net!demon!peernews!peer.cwci.net!news4-gui.server.ntli.net!ntli.net!news8-gui.server.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <1020158606-306722AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
References: <3ccc368e5ec040@madasafish.com>
<Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
<aahoct$4ga$1@thorium.cix.co.uk> <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
<aak53h$ge3$1@thorium.cix.co.uk>
<Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Tue, 30 Apr 2002 10:22:26 -0000
NNTP-Posting-Host: 80.1.36.13
X-Complaints-To: abuse@ntlworld.com
X-Trace: news8-gui.server.ntli.net 1020158621 80.1.36.13 (Tue, 30 Apr 2002 10:23:41 BST)
NNTP-Posting-Date: Tue, 30 Apr 2002 10:23:41 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3333

From: Zedd <news@thekeep.xs4all.nl>
Date: 30 Apr 2002 06:40:19 GMT

>In the mean time, I've got a working copy of the AdSpeed drivers (thanx to
>Joseph). Still looking for the reflex 1024 drivers....

Did you try my suggestion of searching on the Cortex web site for the driver? I don't know if it's still up, of course...

Cheers

Derryck
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```
http://www.cix.co.uk/~derryck/index.htm

From 7013668575343181348
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,367438677673792d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 07:02:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Found an Atari 1024STe but no mouse...
Date: Tue, 30 Apr 2002 14:04:26 GMT
Organization: XS4ALL Internet BV
Lines: 26
Message-ID: <20020430.14042603@mis.configured.host>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020175344 3831 194.109.196.177 (30 Apr 2002 14:02:24
GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 30 Apr 2002 14:02:24 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3334

Hello,

I just found an old Atari 1024Ste with monitor. The monitor is at my=20

brothers house, the 1024STe at mine at the moment. But now I've got a fe=
w=20
problems..

1. I have no mouse. Is it possible to 'convert' a PC mouse to the it wor=
k=20
with the 1024STe?
2. There's a HDD port on it. Fun, but how can I get one on it.
3. What are the possibilities to connect the 1024Ste in a PC network?
4. There's a cartridge slot on the left of the 1024STE. IS this the old =

400/800/XL/XE slot?
5. No manual. Can it be downloaded somewhere?
6. No software. I wonder if there's some on the net (guess so, but=20
where?).=20

I hope someone can help me out.

Reizla
-=3D- ICQ: 56967657
-=3D- http://reizla.xs4all.nl

From -5697002958546848872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 07:27:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news2.euro.net!transit.news.xs4all.nl!not-for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 30 Apr 2002 14:27:09 GMT
Organization: XS4ALL Internet BV
Lines: 16
Message-ID: <Xns9200A7568C372newsthekeepxs4allnl@194.109.6.74>
References: <3ccc368e5ec040@madasafish.com>
<Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
<aahoct$4ga$1@thorium.cix.co.uk> <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
<aak53h$ge3$1@thorium.cix.co.uk>
<Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
<1020158606-306722AEicMi@ntlworld.com>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020176829 4842 213.84.250.1 (30 Apr 2002 14:27:09 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 30 Apr 2002 14:27:09 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3335

<derryck@.NO~SPAM~cix.co.uk> wrote in
news:1020158606-306722AEicMi@ntlworld.com:

> Did you try my suggestion of searching on the Cortex web site for the
> driver? I don't know if it's still up, of course...
>
> Cheers
>
> Derryck

I didn't see your suggestion before, but I tried it right now. They don't
have much on their site, so I dropped them an e-mail.
Now I have to wait for an answer.

Thanx for the tip.
  Zedd.

From -3704132835192321005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 09:56:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail

From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: Mon, 29 Apr 2002 01:51:52 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ccc9932176b30@madasafish.com>
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74>
 <3ccc368e5ec040@madasafish.com>
 <Xns91FEDD4F8FB10newsthekeepxs4allnl@194.109.6.74>
 <3ca6455c1c04fe0@madasafish.com>
 <Xns91FFBE46CE9E2newsthekeepxs4allnl@194.109.6.74>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:3336

Hi Zedd,

>Ah, but my laptop (Dell) has a resolution of 1600x1200 on a 15.x inch TFT,
>and I love it. Linux runs great on it. Though running StEem in a window is
>a bit small when running a game in 320x200, but I can run a lot of them at
>the same time :-)

Heh, I bought a laptop to run emulation on too :) Mine isn't
quite a s good 1280*1024 but the Digital Ultra 2000 is supposed
to be very highly rated laptop. I picked it up as a repai job,
lots of problems on it. Almost fixed it though :)

>I also think it boots in Hi speed mode. It's a lot faster than my other
>ST4. This behavior can probably be changed with a jumper on AB
>or CD.

Find yourself Gembench, available on the web somewhere. I have
Gembench on CD, if you can't find it. Benchmark the computer,
and change some settings. I believe the Adspeed had 16MHz TOS
option, with TOS 2.06. I think it'll produce about 160%
increase, as it has cache.
--
Lyndon Amsdon

From 2164192058285175344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12efd80aea48d67d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 10:58:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST 2 meg with no memory ??
Date: Tue, 30 Apr 2002 00:50:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ccde81040fec0@madasafish.com>
References: <9e0scu8adndg2mmf35rarele8el7t2k88h@4ax.com>
 <aalkn4$p7l$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3337

Hi,

>What do you mean by "no memory"?
>
>Without memory, the machine would not boot at all.

That is true, if something appears on screen then it must have memory. Try something like Profile 2, or Sysinfo, to see what RAM you have. On my website there is some memory testers, under hardware section.

Thanks.
--
Lyndon Amsdon

From 5302257022989090909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 11:04:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: 1024STe memory.
Date: Tue, 30 Apr 2002 18:06:14 GMT
Organization: XS4ALL Internet BV
Lines: 24
Message-ID: <20020430.18061471@mis.configured.host>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020189872 8960 194.109.196.177 (30 Apr 2002 18:04:32

GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 30 Apr 2002 18:04:32 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3338

Here I am again, sorry to bother you all, but I've been using PC's far=20=

too long, and I want to get back to the old and noble Atari. I used to=20=

have the old 800XL and 65XE (the XL severely re-done to my own tastes), =

and now with the 'new' 1024STe I want to get thing back to were they=20=

were...

So here's the deal. The 'new' 1024STe I've found has (I presume though) =

only 1Mb of memory. After searching the web for the last 4 hours, I foun=
d=20
that the 1024STe can't get over 4Mb. Coincidence wants that I have 4x4Mb=
=20
(120ns EDO SIMM from an old 486DX80) lying around here. When I drop them=
=20
in the 1024STe, what will happen? Nothing, only 4Mb of (hopefully) 16Mb?=

Reizla
-=3D- ICQ: 56967657
-=3D- http://reizla.xs4all.nl

From 8794165583903474490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367438677673792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 11:44:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Found an Atari 1024STe but no mouse...
Date: Tue, 30 Apr 2002 19:43:29 +0100
Lines: 70
Message-ID: <aamom4$139$1@news5.svr.pol.co.uk>
References: <20020430.14042603@mis.configured.host>
NNTP-Posting-Host: modem-413.panther.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1020192260 1129 217.135.241.157 (30 Apr 2002 18:44:20 GMT)
NNTP-Posting-Date: 30 Apr 2002 18:44:20 GMT
X-Complaints-To: abuse@theplanet.net

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3339

>"Reizla" <reizla.NOSPAM@xs4all.nl> wrote in message
news:20020430.14042603@mis.configured.host...
>Hello,
>
>I just found an old Atari 1024Ste with monitor. The monitor is at my
>brothers house, the 1024STe at mine at the moment. But now I've got a few
>problems..
>
>
>1. I have no mouse. Is it possible to 'convert' a PC mouse to the it work
>with the 1024STe?

Yes buts its probably easier to use a conversion board. I know
Mario Becroft does one at http://gem.win.co.nz/mb/atarihw/ but there
are others. Check out the group archives at groups.google.com

>2. There's a HDD port on it. Fun, but how can I get one on it.

Ah, its not a real HD port, more a stripped down SCSI port. You need an
adaptor
for it. Or you can get adaptors to allow standard IDE drives from keychange
www.keychange.co.uk
or Mario again (as above). If you get a laptop drive you can cram it inside
the STE. Very neat.

>3. What are the possibilities to connect the 1024Ste in a PC network?

Not much as far as I know. There is some TCP/IP stuff about so you can use
the
serial port to link it in, but the STe port is soem what limited by speed.
There is some descriptions of an adaptor at hardware.atari.org but as far as
know these are
currently "out of stock". Well at least I am waiting for Lyndon to tell me
he has more in...

>4. There's a cartridge slot on the left of the 1024STE. IS this the old
400/800/XL/XE slot?

No its an ST slot. It tends to be used for additional MIDI ports, dongles,
Digitizers
and of course the LAN adaptor mentioned above.

>5. No manual. Can it be downloaded somewhere?

I don't ever recall the manual being much use. Generally you stick a floppy
in,

(a blank 720K PC floppy will be fine - it speeds the boot process) and then just click away.
If you just want games replace blank disk with game disk....

>6. No software. I wonder if there's some on the net (guess so, but where?).

Lots, all over the place. Possibly www.atari.org would be good place to start.
Or the belgium FTP server. I don't have an address to hand. Again check the list archives.

>I hope someone can help me out.

Possibly, but you know what you want, there are lots of good search engines.
If you don't find what you want after looking hard then come back and ask...

>Reizla
>-=- ICQ: 56967657
>-=- http://reizla.xs4all.nl

From -9052749482183512186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 11:48:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Tue, 30 Apr 2002 19:48:31 +0100
Lines: 33
Message-ID: <aamouj$18m$1@news5.svr.pol.co.uk>
References: <20020430.18061471@mis.configured.host>
NNTP-Posting-Host: modem-413.panther.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1020192531 1302 217.135.241.157 (30 Apr 2002 18:48:51 GMT)
NNTP-Posting-Date: 30 Apr 2002 18:48:51 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3340

If I remember properly you end up with a dead (I think only until you remove

them of course) STE. You certainl;y won't get 16 meg. The STE can only
address
16 meg (its a standard 68K cpu) and some of that is taken up with other
thinsg (rom, i/o)

If you want more than 4 megs then its a soldering iron job and some real
hacking.

"Reizla" <reizla.NOSPAM@xs4all.nl> wrote in message
news:20020430.18061471@mis.configured.host...
Here I am again, sorry to bother you all, but I've been using PC's far
too long, and I want to get back to the old and noble Atari. I used to
have the old 800XL and 65XE (the XL severely re-done to my own tastes),
and now with the 'new' 1024STe I want to get thing back to were they
were...

So here's the deal. The 'new' 1024STe I've found has (I presume though)
only 1Mb of memory. After searching the web for the last 4 hours, I found
that the 1024STe can't get over 4Mb. Coincidence wants that I have 4x4Mb
(120ns EDO SIMM from an old 486DX80) lying around here. When I drop them
in the 1024STe, what will happen? Nothing, only 4Mb of (hopefully) 16Mb?

Reizla
-=- ICQ: 56967657
-=- http://reizla.xs4all.nl

From -7616800674813305799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 15:20:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!demon!recyledsteel.demon.co.uk!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Tue, 30 Apr 2002 23:19:40 +0100
Message-ID: <1020205182.3915.0.nnrp-13.3e31118f@news.demon.co.uk>
References: <a9fa81$cgs$1@newsg4.svr.pol.co.uk>
<1019065309.8840.2@eurus.uk.clara.net> <a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
<1019304101.34157.4@triton.uk.clara.net> <aa1q2m$1ap$1@newsg1.svr.pol.co.uk>
<aa73v7$aod$1@news6.svr.pol.co.uk> <1019810266-789430AEicMi@ntlworld.com>
<1020101128.6155.0@eos.uk.clara.net>
NNTP-Posting-Host: recyledsteel.demon.co.uk
X-NNTP-Posting-Host: recyledsteel.demon.co.uk:62.49.17.143

X-Trace: news.demon.co.uk 1020205182 nnrp-13:3915 NO-IDENT
recyledsteel.demon.co.uk:62.49.17.143
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:3341

> You forgot the Annual, fornication of a virgin ceremony and the monthly
> sacrifice of a new club member to the god of Atari, ceremony.

Do I have to be a virgin? as we may have some problems there.

From 6654150904570163948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 16:13:55 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Tue, 30 Apr 2002 19:14:05 -0400
Message-ID: <sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
References: <20020430.18061471@mis.configured.host>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr34-328.provide.net
X-Trace: 30 Apr 2002 19:13:54 -0400, usr34-328.provide.net
Lines: 174
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
news.provide.net!usr34-328.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3342

On Tue, 30 Apr 2002 18:06:14 GMT, Reizla <reizla.NOSPAM@xs4all.nl>
wrote:

>Here I am again, sorry to bother you all, but I've been using PC's far
>too long, and I want to get back to the old and noble Atari. I used to
>have the old 800XL and 65XE (the XL severely re-done to my own tastes),
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>
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>(120ns EDO SIMM from an old 486DX80) lying around here. When I drop them
>in the 1024STe, what will happen? Nothing, only 4Mb of (hopefully) 16Mb?
>
>Reizla
>-=- ICQ: 56967657
>-=- http://reizla.xs4all.nl
]

Umm... unless it's different in .nl it's a 1040 STe, not 1024.

Atari used that trick to overstate its 16bit computer products and make them sound "better" than the lowly 1024 capable Amiga products.

You're correct, it only has 1024Kbytes of memory, whatever the model number might say.

Atari 16bit computers can ONLY address 4 Mbytes of memory.

This is a hardware limitation due to the number of address lines on the Memory Management Unit chip used in the system. There is NO EASY way to increase the RAM address space. (There were some hacks developed but they involved more than just plugging in a card.)

The 1040STe requires 30 pin SIMMs.   Parity or non-parity, non-EDO.

There are only 4 sockets, so you MUST install 1 Mbyte SIMMS.

4 Mbyte SIMMs will not work.

(Incidentally, there really aren't many software applications that require more than 4Megs of memory. You have to remember that software development for the ST computer line essentially stopped well over 10 years ago, and today's "PC mentality" of "More RAM, More RAM, More RAM" really doesn't apply.)

To answer some of your other questions- (let's see if I can remember them from your other message)

Mouse-   it's FAR better to find an actual ATARI ST mouse.   There ARE ways to use PC mice, but they are usually not all that successful.

The best kludge involves using a PC BUS MOUSE but those are hard to find.

You can use a PC SERIAL MOUSE but that requires loading a software driver and may not work with all software (games for instance that don't allow loading the driver before they take over the hardware).

Better to find an Atari ST mouse or clone mouse.

The "best" mouse I ever owned for my STs came from Best Electronics in

California, USA.   They're still in business as far as I know and may still have their mice available. Dunno their URL though.

Cartridge Slot- NO, it's not the same as the 8-bit slot.

There weren't all that many products released using the ST slot, mostly hardware enhancements, not many games or software.

There was a cartridge that allowed the ST to emulate a Macintosh computer, complete with formatting and reading actual Mac floppy discs. It was called the "Spectre GCR".

There were also a number of other Mac emulator cartridges, all of which actually contained the Mac system ROMs and worked pretty well.

Then there were disk copier cartridges which directly controlled the floppy drives to allow you to copy almost ANY copy-protected floppy disk.

There were others, you get the idea.

Network- NO

There's no easy way to put the STe on a PC network

The Atari computers were for the most part "closed systems", You got what you paid for, but had little or NO expansion abilities.

The "official" Atari company line was if you wanted more, you just threw away your current computer and bought a NEW one from them with the new capabilities you wanted... Of course that assumed that they would one day get around to releasing a computer that included those features.

Because of that, they did not make their computers easy to expand, and in a few cases actually took action to prevent users from doing it themselves. Only the last couple of "official" Atari computers had any kind of expansion abilities included, and those were almost useless in the "real world".

In other words, there's no easy way to add networking capabilities to the 1040STe.

I do think I remember hearing about someone working on an ethernet cartridge, probably from Germany, and probably VERY EXPENSIVE, if they ever finished it. (Many of the "kludges" that were developed to hack capababilities into the ST computers were produced in very limited numbers and were so expensive they were more intended for the "religious" few who would stop at nothing to expand their STs. Selling their car to pay for an ethernet cartridge would mean nothing to them.)

Hard Drive- This is fairly easy.

The hard drive port on the back of the STe will plug directly into an ATARI brand hard drive unit, or a third party hard drive unit intended for use on an ST. If you're lucky you can find people selling one of these online or on eBay.

The actual port is a "close cousin" to SCSI, but not SCSI. It's a somewhat "lite SCSI" implementation called ASCI.

You can buy adapter boards that will allow you to plug a standard SCSI hard drive into the ASCI port. You also have to provide a power supply and case to mount the hardware.

Then there is the driver software needed to operate a hard drive system. The "official" Atari drivers stopped development a long time ago, so they don't include support for modern very large hard drives. There are third-party drivers available which do address this.

However, just like memory, remember that EVERY ST program ever written would probably all fit on a 1/2 GB hard drive with lots of room to spare.

Manual- Not really needed. The Atari manuals weren't all that detailed anyway, and the system is very simple to operate. If you've used Windows, or better yet, a Mac, you already know how to do most of it.

Software- the Operating System is built-in on ROMs.

This means there are no "boot disks" needed. Just turn the system on and it boots, very quickly, to the desktop.

Then there are repositories of freeware and shareware software (and some "abandonware" commercial stuff) on the Internet.

You can download ST programs into a PC and use floppy disks to transfer the files to the ST. The two systems share an almost exactly identical disk format.

However, you must remember to format the floppy disks as 720K Double Density disks (and it's better to use genuine 720K floppies, not the common PC style 1.44Meg disks).

For compatibility it's better to format the blank floppies on the PC, and preferably from a true DOS command line.

Good luck!

BobR

From -718207912185012602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-30 23:55:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.vmunix.org!peernews!peer.cwci.net!news4-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1020152366-58682AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
References: <Xns91FEAF7AA64FEnewsthekeepxs4allnl@194.109.6.74> <3ccc368e5ec040@madasafish.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 39
Date: Mon, 29 Apr 2002 08:58:02 -0000
NNTP-Posting-Host: 80.1.32.6
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1020152381 80.1.32.6 (Tue, 30 Apr 2002 08:39:41 BST)
NNTP-Posting-Date: Tue, 30 Apr 2002 08:39:41 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3343

From: "Lyndon Amsdon" <bindon@madasafish.com>
Date: Sun, 28 Apr 2002 18:25:10 +0100 (BST)

>>It appears to work fine now and has some interresting hardeware in it. Like
>>a Reflex 1024 graphics card by Titan Designs and a ICD AdSpeed ST
>>accelerator.
>
>Hmm, never knew Titan made a Mega ST graphics board? Is it ISA
>adaptor, or custom chipset?

The Reflex graphics card was Titan's first product. I fitted one into an STFM (quite a lot of soldering involved!). I matched it with an A4 portrait monitor and it worked very well. Titan (Now Cortex Designs IIRC, if they're still around) used to have the driver available for download from their website. IIRC you have to specify a certain screen driver in nvdi.sys if you're using it (9?) for it to work. I sold this long ago.

>>I'm looking for the software/drivers needed to use these devices.
>

>Adspeed sold vey well, someone should have the drivers here.

Shouldn't need any software, isn't it controlled with a switch?

Cheers

Derryck

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -8489549700376803120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 00:42:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.238.2.15!skynet.be!skynet.be!transit.news.xs4all.nl!not-for-mail
From: Reizla <reizla.NOSPAM@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: Wed, 01 May 2002 07:45:10 GMT
Organization: XS4ALL Internet BV
Lines: 197
Message-ID: <20020501.7451090@mis.configured.host>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
Reply-To: Reizla <reizla.NOSPAM@xs4all.nl>
NNTP-Posting-Host: reizla.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news1.xs4all.nl 1020238946 13802 194.109.196.177 (1 May 2002 07:42:26 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 1 May 2002 07:42:26 GMT
X-Priority: 3 (Normal)
X-Newsreader: Mozilla/3.0 (compatible; StarOffice/5.2;Win32)
Xref: archiver1.google.com comp.sys.atari.st.tech:3344

Op 01-05-2002, 01:14:05, schreef Bob Retelle <bobr1@provide.net> over he=

```
t=20
thema Re: 1024STe memory.:

> On Tue, 30 Apr 2002 18:06:14 GMT, Reizla <reizla.NOSPAM@xs4all.nl>
> wrote:

> >So here's the deal. The 'new' 1024STe I've found has (I presume thoug=
h)
> >only 1Mb of memory. After searching the web for the last 4 hours, I=20=

found
> >that the 1024STe can't get over 4Mb. Coincidence wants that I have 4x=
4Mb
> >(120ns EDO SIMM from an old 486DX80) lying around here. When I drop t=
hem
> >in the 1024STe, what will happen? Nothing, only 4Mb of (hopefully) 16=
Mb?

> Umm... unless it's different in  .nl   it's a   1040   STe, not  1024.=


You're right. I was apparently confused by 1024Kb and the 1040STe... ;-)=


> Atari used that trick to overstate its 16bit computer products and
> make them sound "better" than the lowly 1024 capable Amiga products.

> You're correct, it only has 1024Kbytes of memory, whatever the model
> number might say.

> Atari 16bit computers can ONLY address 4 Mbytes of memory.

Bummer... Guess I'll have to drop the SIMM's I already have and search=20=

for 4x1Mb...

> The 1040STe requires  30 pin SIMMs.   Parity or non-parity, non-EDO.

> There are only 4 sockets, so you MUST install 1 Mbyte SIMMS.

> 4 Mbyte SIMMs will not work.

> (Incidentally, there really aren't many software applications that
> require more than 4Megs of memory.  You have to remember that software=

> development for the ST computer line essentially stopped well over 10=

> years ago, and today's "PC mentality" of "More RAM, More RAM, More
> RAM" really doesn't apply.)

Hmm. Perhaps I've been in computers too long... Indeed, PC's (mostly=20=

Windows) have a huge hunger for RAM, so I figured that an ST would need =
```

some additional RAM as well. Okay, I think I'll drop the idea of=20
additional memory (for now...)=20

> To answer some of your other questions- (let's see if I can remember=

> them from your other message)

> Mouse-   it's FAR better to find an actual ATARI ST mouse.   There ARE=

> ways to use PC mice, but they are usually not all that successful.

Yeah, right. I've seen a 2nd hand mouse in the UK... 20 Pound! For that =

amount I can order the convertor from the guy in New Sealand and have a =

PC mouse...

> The best kludge involves using a PC BUS MOUSE but those are hard to=

> find.

I used to have one for my (very old), but the connector card=20
malfunctioned and I couldn't use the mouse anymore, so I tossed it away =

(over 5 years ago)...

> You can use a PC SERIAL MOUSE but that requires loading a software
> driver and may not work with all software (games for instance that
> don't allow loading the driver before they take over the hardware).

I already got the driver for that trick. I think that this'll be the bes=
t=20
solution for the time being.

> The "best" mouse I ever owned for my STs came from Best Electronics in=

> California, USA.   They're still in business as far as I know and may=

> still have their mice available. Dunno their URL though.

I found them (www.best-electronics-ca.com). They're not too expensive fo=
r=20
new stuff, but I wonder how much shipping to Europe will be...

> Cartridge Slot- NO, it's not the same as the 8-bit slot.

I thought I've read that the ST would be possible to read the 8-bit=20
cartridges. Suppose I'm wrong right now (or I don't remember too=20
correctly anymore since I've last seen comments on the ST 10 years ago)=

> Network- NO

> There's no easy way to put the STe on a PC network

<snip Atari sales politics>

> In other words, there's no easy way to add networking capabilities to=

> the 1040STe.

> I do think I remember hearing about someone working on an ethernet
> cartridge, probably from Germany, and probably VERY EXPENSIVE, if they=

> ever finished it. (Many of the "kludges" that were developed to hack=

> capababilities into the ST computers were produced in very limited
> numbers and were so expensive they were more intended for the
> "religious" few who would stop at nothing to expand their STs.
> Selling their car to pay for an ethernet cartridge would mean nothing=

> to them.)

I've seen that one as well. I thought they plugged in the parallel-port.=
=20
And as far as I recall, it's operational.

> Hard Drive-   This is fairly easy.

> Then there is the driver software needed to operate a hard drive
> system.   The "official" Atari drivers stopped development a long time=

> ago, so they don't include support for modern very large hard drives.=

> There are third-party drivers available which do address this.

> However, just like memory, remember that EVERY ST program ever written=

> would probably all fit on a 1/2 GB hard drive with lots of room to
> spare.

Hmm, the standard 540Mb limit (1024 cylinders) I suppose. I've seen a=20=

program for older PC's to get past that one, perhaps it is available for=
=20
the ST as well?=20
On the other hand, I still have an old Olivetti Quaderno (slightly=20
defective) with a 70Mb harddisk. Let's try to get that one inside the=20=

ST... ;-)

> Software-   the Operating System is built-in on ROMs.

> This means there are no "boot disks" needed. Just turn the system on=

> and it boots, very quickly, to the desktop.

> Then there are repositories of freeware and shareware software (and
> some "abandonware" commercial stuff) on the Internet.

Okay, let's search for that stuff! Anything to revive the Atari in my=20=

house again!

> You can download ST programs into a PC and use floppy disks to
> transfer the files to the ST. The two systems share an almost exactly=

> identical disk format.

> However, you must remember to format the floppy disks as 720K Double=

> Density disks (and it's better to use genuine 720K floppies, not the
> common PC style 1.44Meg disks).

> For compatibility it's better to format the blank floppies on the PC,=

> and preferably from a true DOS command line.

I've seen this suggestion as well. Too bad I don't have ant 720 disks=20=

anymore. Perhaps my father-in-law has a few of these oldies...

> Good luck!

Thanks, I'll need it... ;-) Perhaps I'll even need to buy some soldering=
=20
equipment... ;-)

Reizla
-=3D- ICQ: 56967657 -=3D- http://reizla.xs4all.nl
-=3D- This is a NOSPAM address. Spamming is a violation of European law.=

From -2455988901526972292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 02:26:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!kibo.news.demon.net!demon!news4-
gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1020245188-528498AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
References: <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
<aak53h$ge3$1@thorium.cix.co.uk>

```
<Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
<1020158606-306722AEicMi@ntlworld.com>
<Xns9200A7568C372newsthekeepxs4allnl@194.109.6.74>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Wed, 01 May 2002 09:53:22 -0000
NNTP-Posting-Host: 80.1.36.2
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1020245201 80.1.36.2 (Wed, 01 May 2002
10:26:41 BST)
NNTP-Posting-Date: Wed, 01 May 2002 10:26:41 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3345

From: Zedd <news@thekeep.xs4all.nl>
Date: 30 Apr 2002 14:27:09 GMT

>I didn't see your suggestion before, but I tried it right now. They don't
>have much on their site, so I dropped them an e-mail.
>Now I have to wait for an answer.

Fingers crossed...

Cheers

Derryck
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -1688811214662648633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 03:19:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!not-for-
mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
```

Date: 1 May 2002 10:19:07 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 25
Message-ID: <aaofer$sb6$1@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020248347 29030 134.130.220.226 (1 May 2002
10:19:07 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 1 May 2002 10:19:07 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3346

In article <sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>,
Bob Retelle <bobr1@provide.net> wrote:
>
>This is a hardware limitation due to the number of address lines on
>the Memory Management Unit chip used in the system. There is NO EASY
>way to increase the RAM address space. (There were some hacks
>developed but they involved more than just plugging in a card.)

There *are* plug-in cards: the Magnum ST (requires a socketed CPU) and the
Magnum STE are plug-in and require no soldering (except the DIL CPU socket
and one cable if the machine does not already have TOS 2.06 in case of the
ST, none on the STE).

>Because of that, they did not make their computers easy to expand, and
>in a few cases actually took action to prevent users from doing it
>themselves. Only the last couple of "official" Atari computers had
>any kind of expansion abilities included, and those were almost
>useless in the "real world".

At least the MegaST, MegaSTE, TT and Falcon had expansion slots that could
be used for quite a range of additional hardware. The original ST was quite
"closed".

cu
Michael

From 3954533787565681121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 03:27:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.204.128.162!news000.worldonline.se!news-stob.telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ccfd0e617b5a60@tripnet.se>

Subject: Re: 1024STe memory.
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 71
Date: Wed, 01 May 2002 10:27:14 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1020248834 213.66.102.17 (Wed, 01 May 2002 12:27:14 CEST)
NNTP-Posting-Date: Wed, 01 May 2002 12:27:14 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3347

On Tue 30-04-2002 19:14 (-0400) Bob Retelle wrote:

>On Tue, 30 Apr 2002 18:06:14 GMT, Reizla <reizla.NOSPAM@xs4all.nl>
>wrote:
>
>>Here I am again, sorry to bother you all, but I've been using PC's far
>>too long, and I want to get back to the old and noble Atari. I used to

>>So here's the deal. The 'new' 1024STe I've found has (I presume though)
>>only 1Mb of memory. After searching the web for the last 4 hours, I found

>(Incidentally, there really aren't many software applications that
>require more than 4Megs of memory. You have to remember that software
>development for the ST computer line essentially stopped well over 10
>years ago, and today's "PC mentality" of "More RAM, More RAM, More
>RAM" really doesn't apply.)

Well, lots of sofware has come out since 1992... Most of the software I'm
running on a daily basis is definitly less than 5 years old.

But yes, 4 MB is really a lot of memory and will be all you need for most
programs. But as soon as you begin to run several programs in parallel,
using RAM-disks (essential on a one floppy only computer) you end up
using it all.

>The best kludge involves using a PC BUS MOUSE but those are hard to
>find.

I had a feeling they have become more popular again. I've got a bus mouse
with extra buttons for scrolling etc last year for my pc.

>There weren't all that many products released using the ST slot,
>mostly hardware enhancements, not many games or software.

>There were others, you get the idea.

Not to forget all various dongles for Cubase, Notator, Masterscore, etc
incl extra functions for sync, midi etc.

Also video digitizers and CD ROM drives and lately Ethernet network uses the cartridge port.

>Network- NO
>
>There's no easy way to put the STe on a PC network

Actually I would answer yes! Remember that Atari systems use very little RAM. A 19200 bps nullmodem tcp/ip link _is_ usefull to transfer files to and from a pc. Remember when 2400 bps was the standard??

I have not tried it myself but a ST should be fairly easy to speed up the serial port to 38400 bps by some simple harware mod. This equals a 28800 modem that lots of people found very quick 5 years ago.

>I do think I remember hearing about someone working on an ethernet
>cartridge, probably from Germany, and probably VERY EXPENSIVE, if they

Yes and he sold a lot of them for a fair price. I paid something like US$ 65 inkluding everything 1 1/2 years ago. Unfortunately he can't sell any more as the Genius Pocket Adaptor is out of production.

>However, just like memory, remember that EVERY ST program ever written
>would probably all fit on a 1/2 GB hard drive with lots of room to
>spare.

Hm, I have a 1 GB drive full off stuff here...

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -3865087003921938123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 03:27:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 1 May 2002 10:27:55 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 20
Message-ID: <aaofvb$sb6$2@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
<20020501.7451090@mis.configured.host>

NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020248875 29030 134.130.220.226 (1 May 2002 10:27:55 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 1 May 2002 10:27:55 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3348

In article <20020501.7451090@mis.configured.host>,
Reizla <reizla.NOSPAM@xs4all.nl> wrote:
>> However, just like memory, remember that EVERY ST program ever written
>> would probably all fit on a 1/2 GB hard drive with lots of room to
>> spare.
>
>Hmm, the standard 540Mb limit (1024 cylinders) I suppose. I've seen a
>program for older PC's to get past that one, perhaps it is available for
>the ST as well?

The ST does not know anything about "cylinders", only logical block numbers. The only problem is that ACSI can only use 21 bit block numbers, limiting disc size to 1GB when using a standard ACSI-SCSI host adapter with an old driver.

This can be overcome with some combinations ACSI host adapters and newer drivers.

cu
Michael

From -4817774618873656589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 06:24:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!newsfeed.belnet.be!news.belnet.be!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com>
<20020501.7451090@mis.configured.host>
Subject: Re: 1024STe memory.
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <E0Sz8.806$U61.206463@news11-gui.server.ntli.net>
Date: Wed, 1 May 2002 14:25:24 +0100

NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1020259492 213.106.128.24 (Wed, 01 May 2002 14:24:52 BST)
NNTP-Posting-Date: Wed, 01 May 2002 14:24:52 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3350

Hello.

"Reizla" <reizla.NOSPAM@xs4all.nl> wrote in message news:20020501.7451090@mis.configured.host...
Op 01-05-2002, 01:14:05, schreef Bob Retelle <bobr1@provide.net> over het
 Re: 1024STe memory.:

> Mouse-   it's FAR better to find an actual ATARI ST mouse.   There ARE ways to use PC mice, but they are usually not all that successful.

Yeah, right. I've seen a 2nd hand mouse in the UK... 20 Pound! For that amount I can order the convertor from the guy in New Sealand and have a PC mouse...

That's secondhand refurbished if you're talking about Keychange and that includes UK Special Delivery postage.

Yes, you can order the convertor from NZ.

Don't forget to add postage and currency charges, as discussed here recently.

Then post to let us know the total>

Barrie at Keychange. www.keychange.co.uk

From -4659823578591030207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367438677673792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 07:57:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Found an Atari 1024STe but no mouse...
Date: Tue, 30 Apr 2002 04:14:34 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cce0c2a21dfb0@madasafish.com>
References: <20020430.14042603@mis.configured.host>

<aamom4$139$1@news5.svr.pol.co.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3351

Hi Dave,

>>3. What are the possibilities to connect the 1024Ste in a PC network?
>
>Not much as far as I know. There is some TCP/IP stuff about so you can use
>the
>serial port to link it in, but the STe port is soem what limited by speed.
>There is some descriptions of an adaptor at hardware.atari.org but as far as
>know these are
>currently "out of stock". Well at least I am waiting for Lyndon to tell me
>he has more in...

I am trying real hard, and there are parts coming in this week,
so hopefully I can start to get some moving. I'm tied up in
exams at the moment, thus sometimes it has been a strain to fit
everything in.
--
Lyndon Amsdon

From 4852075148945582643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ad51887903c1572
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 09:22:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!howland.erols.net!peer-feed.news.demon.net.MISMATCH!kibo.news.demon.net!demon!news2.euro.net!transit.news.xs4all.nl!not-for-mail
From: Zedd <news@thekeep.xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for drivers for Reflex 1024 and ADspeed
Date: 1 May 2002 16:22:43 GMT
Organization: XS4ALL Internet BV
Lines: 26
Message-ID: <Xns9201BAEEE7FAnewsthekeepxs4allnl@194.109.6.74>
References: <Xns91FF3FCD0A9Dnewsthekeepxs4allnl@194.109.6.74>
<aak53h$ge3$1@thorium.cix.co.uk>
<Xns9200583104C36newsthekeepxs4allnl@194.109.6.74>
<1020158606-306722AEicMi@ntlworld.com>
<Xns9200A7568C372newsthekeepxs4allnl@194.109.6.74>
<1020245188-528498AEicMi@ntlworld.com>
NNTP-Posting-Host: thekeep.xs4all.nl
X-Trace: news1.xs4all.nl 1020270163 24458 213.84.250.1 (1 May 2002 16:22:43 GMT)

X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 1 May 2002 16:22:43 GMT
User-Agent: Xnews/4.06.22
Xref: archiver1.google.com comp.sys.atari.st.tech:3352

<derryck@.NO~SPAM~cix.co.uk> wrote in
news:1020245188-528498AEicMi@ntlworld.com:

> From: Zedd <news@thekeep.xs4all.nl>
> Date: 30 Apr 2002 14:27:09 GMT
>
>>I didn't see your suggestion before, but I tried it right now. They
>>don't have much on their site, so I dropped them an e-mail.
>>Now I have to wait for an answer.
>
> Fingers crossed...
>

I got a response from Cortex. With v2.0 of the drivers included. I just
tried them. And it works GREAT. I'm running in 1024x960 on a SM146. It also
supports things like hardware zoom and virtual desktop.

It's a very nice card. I wish I had it 10 years ago....

Now I'll connect my TTM194 (TT-hires) to see what I can get out of that
one.

Thanks to you all for helping me out here!

Greetings,
  Zedd.

From 8343633855451260669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95905f2133f7a94a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-05-01 11:53:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.isc.org!
agilent.com!sdd.hp.com!usc.edu!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1024STe memory.
Date: 1 May 2002 18:53:22 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 15
Message-ID: <aapdj2$3gv$1@nets3.rz.RWTH-Aachen.DE>
References: <20020430.18061471@mis.configured.host>
<sq6ucu8h61lg2g20of9m7o071i6bjh3q0n@4ax.com> <aaofer$sb6$1@nets3.rz.RWTH-
Aachen.DE> <1fbicvc.1li76361tc6v5cN%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1020279202 3615 134.130.220.226 (1 May 2002

```
18:53:22 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 1 May 2002 18:53:22 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3353
```

In article <1fbicvc.1li76361tc6v5cN%northstar2010@_del_ete_yahoo.no>,
Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:
>> There *are* plug-in cards: the Magnum ST
>
>But wasn't it determined in this group a while back that they're no
>longer available?

Correct (unless you want to come here and pick one up, I might be able to dig out some of them).

However, the point was to refute the statement that such a thing was impossible to build.

cu
Michael

```
From -3296440848684636271
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 07:21:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!noos.fr!not-for-mail
From: "gemtoo" <persojpg@nospamm6net.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
<3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
<1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
<KOnu8.1178$p56.274512@newsb.telia.net>
<1faoa9r.1w42px11hs4ug2N%northstar2010@_del_ete_yahoo.no>
<3cbc3118$0$22600$79c14f64@nan-newsreader-02.noos.net>
<1farhm1.1iuub3j16t6htqN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Wed, 17 Apr 2002 16:19:59 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 122
Message-ID: <3cbd84d8$0$19064$79c14f64@nan-newsreader-03.noos.net>
Organization: Noos
NNTP-Posting-Date: 17 Apr 2002 14:21:13 GMT
NNTP-Posting-Host: 212.198.143.201
X-Trace: 1019053273 news.noos.fr 19064 212.198.143.201
X-Complaints-To: abuse@noos.fr
```

Xref: archiver1.google.com comp.sys.atari.st.tech:3249

>
> I see. I'm still not sure if I understand it, but here's what I think
> you mean, together with information I have on the pinouts of the STe 13
> pin monitor connector:

Yes, the pinout of falcon and ste is the same for the genlock"st"
this is the pineout between genlock din13 and falcon motherboard.
Maybe this can help you? left ste din 13, right falcon db19.

```
>
>     1 Audio Out ----------------------------9
>     2 Composite Video ---------------------12
>     3 Externe Taktselektierung ---------------16
>     4 Monochrome Detect/Clock Input ------15
>     5 Audio In
>     6 Farbe Gr�n----------------------------2
>     7 Farbe rot-----------------------------1
>     8 +12V f�r Scart-----------------------17
>     9 Horizontal Sync----------------------13
>    10 Farbe Blau----------------------------3
>    11 Monochrom Video-------------------4
>    12 Vertikal Sync------------------------14
>    13 Ground------------------------------18
> -----""--------------------------------------10
---------""-----------------------------------11
```

> ...so the following pins should be of interest for genlock use:

yes, i verify the pin, too, on ste :it is 3 and 4:-)

>
> pin 3 (external clock select) to say the computer is slave to synchro
clock from video.
> pin 4 (clock input) so "in genlock" use for standalone generation of
synchro from genlock.
(without video pal, this mode work)
>
> Do both of these connect to the genlock?

i haven't all the technical detail for this point.
But you need a prg "tsr" gem prg to initialisation
of the genlock ;

few detail i find.
resolution 625 lines
the computer is lock from video pal so genlock out use.....black burst from
video internal pal clock.
or from internal genlock clock: 32 mhz if there is no video-in;
the possibility:
direct keying: the black background of the atari picture is tranparent for
the video signal.
inverted keying:the black background of the atari is use as programmable
mask for the video picture.

3 positions:
dir overlay, you can select between black &gray level.....
key: video only
inv:inverted key

```
>
> So would the complete connection setup be something like this?
>
>   ATARI STE                             GENLOCK              VIDEO
>                                                              MONITOR/TV
> -----------------   RGB video out    --------------------    ----------
> |      video Out |------------------>|RGB video in       |   |        |
> |                |                   |                   |   |        |
> |                |   Clock enable    |                   |   |        |
> |          Pin 3 |<------------------|clk. enable out    |-->|video   |
> |                |                   |                   |   |in/SCART|
> |          Pin 4 |<------------------|clock out          |   ---------
> |                |   External clock  |                   |
> ------------------                   --------------------
>                                           | video or S-video in
>                                           |
>                                           |
>                                           |
>                                      -----------------
>                                      |   video or     |
>                                      |   S-video out  |
>                                      -----------------
>                                    VIDEO CASSETTE RECORDER,
>                                    DVD, LASER-DISC ETC.
>
> Is this illustration correct?
```

i don't understand your plan?

the result normaly : you can use normaly your computer monitor.
The other result, you can see the final result on video monitor or television.

> What I'm not sure about is the "clock enable" and "external clock" pins,
> but as far as I know, these are the two genlock relevant pins on the
> STe's monitor connector.

Yes you find the correct pin.
I find the same information as you:

So normally all the gst model for Amiga and model"st" from
"satellite television"model ST pal, st Y-C;should work in europe.
It still exist N.T.S.C model too.
last time, i give you a link usefull, for "a multimedia product"
this genlock support directly "vga", svga, xvga, so compatible with
falcon....

>
> The reason I'm asking all of these questions is because I want to make
> my recased STe "genlock ready" in a more elegant manner than having to
> make a special cable with a 13 pin connector at one end, but rather make
> separate connectors for the genlock pins.
> If there's a general standard for this (a specific connector etc.) I'd
> like to use this of course, making it compatible with any standard
> genlock instead of only Atari specific ones.

well, you can try to build patch with coaxial 75 ohms with BNC connector
R+G+B+synchro, you can find this in connectic computer shop .....
just like big station SGI monitor.

>
>bye!

From -3190548322375311582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f16211b0409e2172,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,f16211b0409e2172,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-04-17 09:55:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: guillaumed@atari.org (=?ISO-8859-1?Q?Guillaume_D=E9flache?=)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Modifying CT2 flash-memory?
Date: 17 Apr 2002 09:55:11 -0700
Organization: http://groups.google.com/
Lines: 29
Message-ID: <2eb10038.0204170855.4472012e@posting.google.com>
NNTP-Posting-Host: 147.127.64.201
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019062511 5712 127.0.0.1 (17 Apr 2002 16:55:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Apr 2002 16:55:11 GMT
Xref: archiver1.google.com comp.sys.atari.programmer:908
comp.sys.atari.st.tech:3250

Has someone already tried to modify CT2 flash-memory? (If only to
change the boot-screen's wonderful colors ;-P...)

As I understand the CHPB (CT2 HARDWARE PROGRAMMING
BOOK), to modify flash-memory one only needs:
- writing any byte value to $F6140000 for instance (*) (unlocks
flash-writing)
- writing new flash data to $F400xxxx (64k flash memory image)
- writing any byte value to $F6100000 for instance (locks

flash-writing)

...is that correct??? Else if someone knows the flash image file format used by Centek, please let me know...

In fact (before doing something silly) I would like to know if there was a way to restore flash memory easily in case the modified flash code had a bug: some sort of AUTO_NVM.PRG for the flash memory...

Another question: does someone know the meaning of the value stored in the _CT2 cookie?

My goal here is to stop PMMU from doing address translation from $04xxxxxx to $01xxxxxx. (I think few *modern* programs would suffer from that, and I would be useful for a project of mine...) Memory mapping should be the only difference between TOS 4.0x and the so-called TOS 7.0x, right?

(*): BTW what use is address-bit 23 here???

From -957150168332915414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 10:41:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newsfeed.icl.net!
newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
<a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com>
<a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net>
<a9fa81$cgs$1@newsg4.svr.pol.co.uk>
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Wed, 17 Apr 2002 10:50:26 +0100
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 6fe13281d33ee48262162e083135c76392340081432913323c2003023cbdb3dd
NNTP-Posting-Date: Wed, 17 Apr 2002 18:41:49 BST
Message-ID: <1019065309.8840.2@eurus.uk.clara.net>
Lines: 53
Xref: archiver1.google.com comp.sys.atari.st.tech:3251

Hi Elliot

| Yes I thought we were talking about CCC, do not know why.

|
| I live in Tunbridge Wells, it is a good distance no?
|
| Elliot...
|
| > Hi Elliot
| >
| > | I would like to be a member but I think I would miss out as I could
never
| > | make it in time on a Wednesday for a meeting.
| >
| > | > >You found a Genius Packet LAN card yet? I have been searching
| > | >
| > | > One advantage of being a member of CiX :-)
| >
| > Derryck mentioned CIX, this is an online community, I assume you are
| > referring to the Cheshunt Computer Club mentioned elsewhere. You would
be
| > most welcome at this venue. Why do you think you couldn't attend, what
part
| > of the world are you in?.

Tunbridge Wells, is that still there, I though they dug that up to make a
ramp to the M25. 8-)

Seriously, you really aren't that far away, a short drive to the M25 would
get you there in another 20 mins at this time of the day. Without knowing
exactly where you are in T.W., I'd expect to take the M20 to the M25.

The next meeting is on the 24th April, a Wednesday (as always). Check
Derryck Croker's home page and click the C.C.C. link to get a map, or just
click here http://www.cix.co.uk/~derryck

As you'll be a new member you're expected to bring offerings of free food
for the fat welshgit.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.349 / Virus Database: 195 - Release Date: 15/04/02

From 3238802291205980461

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 11:18:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wmartz@firstpresdalton.org (Wayne Martz)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Date: 17 Apr 2002 11:18:59 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <2f399fc7.0204171018.2c0c8437@posting.google.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
NNTP-Posting-Host: 12.155.195.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019067539 9090 127.0.0.1 (17 Apr 2002 18:18:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Apr 2002 18:18:59 GMT
Xref: archiver1.google.com comp.sys.atari.st:22441 comp.sys.atari.st.tech:3252
```

nurmix@spam-free.com (Paul Nurminen) wrote in message news:<3cbc9540.7849511@news-server.socal.rr.com>...

> Ok. I've recently updated my studio, adding another synth module and
> table top sampler. So, the need for a second MIDI OUT port from my
> Falcon was obvious. I've had the MIDIman "Mini MacMan" box, that
> works through the Falcon's LAN port (using a special MROS driver) for
> quite some time, but never used it much, aside from testing it when I
> initially got it

Hey Paul, Wayne from Dalton, GA. here. I had no idea that could be done! As I read your post, I looked down at the Mini MacMan I have laying around unused. I'm gonna try that, and I'll let you know if it works for me!

I've heard good things about the MO-4, also steinburg made something called SMPII, or something like that.

How are you likeing Audio Tracker?

Wayne

```
From -1861701207085732284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 11:25:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
```

logbridge.uoregon.edu!xmission!news-out.spamkiller.net!propagator2-maxim!
propagator-maxim!news-in.spamkiller.net!newsfeed2.earthlink.net!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "DylanSOB" <dylansob@earthlink.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3cbc9540.7849511@news-server.socal.rr.com>
<z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net>
<Zdav8.36002$tZ1.7914403@news2-win.server.ntlworld.com>
Subject: Re: Cubase Audio - extra MIDI OUT Options
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <66jv8.14058$3z3.1327922@newsread1.prod.itd.earthlink.net>
Date: Wed, 17 Apr 2002 18:25:06 GMT
NNTP-Posting-Host: 216.249.72.143
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1019067906 216.249.72.143 (Wed, 17 Apr 2002 11:25:06 PDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 11:25:06 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st:22442 comp.sys.atari.st.tech:3253

Hi Barrie,

Do you happen to have a Soundpool adat audio interface for the Falcon? If so, what is your price?

Thanks,
Dylan O'Brien
USA

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:Zdav8.36002$tZ1.7914403@news2-win.server.ntlworld.com...
>
> "DylanSOB" <dylansob@earthlink.net> wrote in message
> news:z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net...
> > Hi Paul,
> >
> > I use a Soundpool MO4 which plugs into the printer port and give me 4
> extra
> > MIDI out ports in Cubase Audio with no problems. They may be hard to
> find,
> > but worth it.
>
> I have the Soundpool MO4 in stock.
>
> Barrie at Keychange.
>
> www.keychange.co.uk

From -4432683692538468267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 12:19:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wmartz@firstpresdalton.org (Wayne Martz)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Date: 17 Apr 2002 12:19:00 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <2f399fc7.0204171119.3f08879b@posting.google.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
NNTP-Posting-Host: 12.155.195.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019071141 11177 127.0.0.1 (17 Apr 2002 19:19:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Apr 2002 19:19:01 GMT
Xref: archiver1.google.com comp.sys.atari.st:22450 comp.sys.atari.st.tech:3254

Hey Paul, me again. What kind of cable does one use to plug the Mini MacMan into the lan of the Falcon, an where might I find one?

From -3212448147303671113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 13:37:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!feed-ev1!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!f466cf5e!not-for-mail
From: "Richard Rives" <rives@gte.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3cbc9540.7849511@news-server.socal.rr.com>
<2f399fc7.0204171119.3f08879b@posting.google.com>
Subject: Re: Cubase Audio - extra MIDI OUT Options
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200

Message-ID: <V1lv8.4496$93.3553@nwrddc04.gnilink.net>
Date: Wed, 17 Apr 2002 20:37:09 GMT
NNTP-Posting-Host: 65.204.6.2
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1019075829 65.204.6.2 (Wed, 17 Apr 2002 16:37:09 EDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 16:37:09 EDT
Xref: archiver1.google.com comp.sys.atari.st:22462 comp.sys.atari.st.tech:3255

A LAN cable, one should have come with the Mini Macman.

An store that sells Apple products should have'em.

Sim to a ADB cable.

"Wayne Martz" <wmartz@firstpresdalton.org> wrote in message
news:2f399fc7.0204171119.3f08879b@posting.google.com...
> Hey Paul, me again. What kind of cable does one use to plug the Mini
> MacMan into the lan of the Falcon, an where might I find one?

From -6584623415741282862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 15:30:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!image.surnet.ru!surnet.ru!news-east.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: nurmix@spam-free.com (Paul Nurminen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Message-ID: <3cbdf75f.9940024@news-server.socal.rr.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
<z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 27
Date: Wed, 17 Apr 2002 22:29:37 GMT
NNTP-Posting-Host: 66.27.208.133
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1019082577 66.27.208.133 (Wed, 17 Apr 2002 15:29:37 PDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 15:29:37 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st:22479 comp.sys.atari.st.tech:3256

On Wed, 17 Apr 2002 05:54:39 GMT, "DylanSOB" <dylansob@earthlink.net>
wrote:

>I use a Soundpool MO4 which plugs into the printer port and give me 4 extra
>MIDI out ports in Cubase Audio with no problems. They may be hard to find,
>but worth it.

Sounds good. Does it come with a special Cubase Audio/MROS driver?

-Paul

--

Paul Nurminen - California (USA)

http://www.nurmix.com
^Atari computing, electronic music, '80s Club Music

http://www.mp3.com/nurvis
http://www.mp3.com/varactor
^My original electronic music MP3s

E-mail: nurmix[at]nurmix[dot]com

From 4975745300691296320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 15:32:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: nurmix@spam-free.com (Paul Nurminen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Message-ID: <3cbdf78d.9985279@news-server.socal.rr.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
<z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net>
<Zdav8.36002$tZ1.7914403@news2-win.server.ntlworld.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 36
Date: Wed, 17 Apr 2002 22:31:26 GMT
NNTP-Posting-Host: 66.27.208.133
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1019082686 66.27.208.133 (Wed, 17 Apr 2002 15:31:26 PDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 15:31:26 PDT

Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st:22480 comp.sys.atari.st.tech:3257

On Wed, 17 Apr 2002 09:19:19 +0100, "Barrie at Keychange"
<barrie@keychange.co.uk> wrote:

>I have the Soundpool MO4 in stock.
>
>Barrie at Keychange.
>
>www.keychange.co.uk

Great. I am in California (USA) though. What are we talking about as
far as the cost of the interface and shipping?

By the way, you can contact me through e-mail about this:

nurmix [at] nurmix [dot] com

-Paul

--

Paul Nurminen - California (USA)

http://www.nurmix.com
^Atari computing, electronic music, '80s Club Music

http://www.mp3.com/nurvis
http://www.mp3.com/varactor
^My original electronic music MP3s

E-mail: nurmix[at]nurmix[dot]com

From 1327523105253093074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 15:47:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!landlord!wards.POSTED!not-for-mail
From: "Mark Keates" <mark@mkeates.f9.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <a97ml1$ie8$1@reader05.wxs.nl> <a98soi$9u3$1@nets3.rz.RWTH-Aachen.DE>
<1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no>

<ubpbf82lvk8b4f@corp.supernews.com>
Subject: Re: Atari 1024STfm Linux/m68k
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <z%mv8.13945$51.473473@wards>
Date: Wed, 17 Apr 2002 23:48:58 +0100
NNTP-Posting-Host: 212.159.40.45
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 1019083871 212.159.40.45 (Wed, 17 Apr 2002 23:51:11 BST)
NNTP-Posting-Date: Wed, 17 Apr 2002 23:51:11 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com comp.sys.atari.st.tech:3258

I've been following the uClinux mailing list for
while and would love to crack on with setting up
an Atari port but for time :-(

One of my stumbling blocks was understanding which
gnu suite would be best to build the thing? m68k-elf
appears to be the favourite, except this would require
a linker configuration for the ST. Also would gcc require
some Atari specific headers/libraries for this project, or
do the ones for a Linux kernel suffice as this is a new OS?
I guess that the m68k-atari-mint suite is not suited to this
work either?

Paul Coene's port used a mixture of a gcc linux build for
making the kernel and a coff build for user apps. Has this
all been superceded by the elf flavour? Are there advantages/
disadvantages to both coff and elf that makes one a better
choice for a more lowly 8Mhz Non-MMU 68000?

Finally, I'd hazard a guess that the 2.0.38 kernel would
be a better goal as the 2.4.x stuff is more demanding
and the source is slightly less stable?

Regards,

Mark

"RobM" <rmahlert@charter.net> wrote in message
news:ubpbf82lvk8b4f@corp.supernews.com...
> Someone started a port of uclinux for the 68k ST's.. but it has been
> abandoned. The source is still on the site..
>
> http://www.esat.kuleuven.ac.be/~pcoene/atari.html
>
> Rob
> webmaster@atari-users.net
> http://www.atari-users.net

>
>
> "Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message
> news:1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no...
> > Michael Schwingen <michaels@ccac.rwth-aachen.de> wrote:
> >
> > > On a 68000, you might get uCLinux running.
> >
> > Never heard about this. Please tell more.
> > So you're saying that you can in fact install Linux on a standard ST?
> >
> >
> > Hallvard
> > --
> > Atari Launchpad   : <http://launchpad.atari.org>
> > Notator/Creator SL : <http://www.notator.org>
>
>

From -7384054788433365445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 15:49:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!news-east.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: nurmix@spam-free.com (Paul Nurminen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Message-ID: <3cbdf800.10100853@news-server.socal.rr.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
<2f399fc7.0204171018.2c0c8437@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 64
Date: Wed, 17 Apr 2002 22:48:37 GMT
NNTP-Posting-Host: 66.27.208.133
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1019083717 66.27.208.133 (Wed, 17 Apr 2002 15:48:37
PDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 15:48:37 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st:22481 comp.sys.atari.st.tech:3259

On 17 Apr 2002 11:18:59 -0700, wmartz@firstpresdalton.org (Wayne
Martz) wrote:

>Hey Paul, Wayne from Dalton, GA. here. I had no idea that could be
>done! As I read your post, I looked down at the Mini MacMan I have
>laying around unused. I'm gonna try that, and I'll let you know if it
>works for me!

Cool! It definitely works, but I think the driver is conflicting with something in my system, which is causing Cubase to crash randomly with the Mini MacMan connected when recording MIDI data. I've run a completely 'clean' system too. Maybe it doesn't get along with the Nemesis (whether it's ON or OFF)?

I'd be curious to see how it works out for you though.

>How are you likeing Audio Tracker?

So far, it's very nice. I'm still getting comfortable with it, but it seems to handle multiple audio tracks much more quickly than CAF - although it needs to take over an entire partition to create it's own special "tape" format on the drive. I don't mind because I have a drive with several empty partitions that I use for recording anyway.

And this "tape" format allows for faster recording and playback in the end. Plus you can export everything as .WAV or .AIF files when you're done anyway. And, the interface is nice too, and it works well in color, with professional and modern looking 3D dialogs.

It has a lot of sound file editing features as well, although I haven't gotten into that part of the software yet. And it can import Cubase Audio arrangements if need be.

Overall, some things about it and the way it handles audio tracks are similar to Cubase Audio, but other things, in my opinion, are better. One thing about Cubase Audio that always seemed a little overly complicated was the whole distinction between "parts", "events", "segments", "lanes", "channels", etc. It just seemed unnecessarily convoluted and inefficient to my brain. That's something they've changed and made a lot better in Cubase VST from what I understand.

I would have to say that Audio Tracker was worth the money (it was only around 65 US dollars). By the way, I ordered it directly from SoundPool - they simply e-mailed it and the manual to me.

-Paul

--

Paul Nurminen - California (USA)

http://www.nurmix.com

^Atari computing, electronic music, '80s Club Music

http://www.mp3.com/nurvis
http://www.mp3.com/varactor
^My original electronic music MP3s

E-mail: nurmix[at]nurmix[dot]com

From -6021964161489331795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 15:59:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mitchell Benedetti <mbenedet@mosquitonet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT clock battery dead
Date: Wed, 17 Apr 2002 14:59:36 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3CBDFE53.7A67AC1A@mosquitonet.com>
Reply-To: mbenedet@mosquitonet.com
X-Mailer: Mozilla 4.79 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk> <YZot8.19433$e64.2916468@news20.bellglobal.com>
<1018643491.90139.0@triton.uk.clara.net> <a980ku$t6p$1@thorium.cix.co.uk>
<RfSt8.322$Ru4.69425@news-binary.blueyonder.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:3260

Batteries are available from Radio Shack. search on their web site
www.radioshack.com for part number 960-0012. It is Tadiran TL 5242W
clock battery 3.6v 1900mah $12.99 it has the correct connector and
velcro strip. I got one for my TT several months back.

Nick Harlow wrote:
>
> Battery from a DEskpro Compaq works fine in mine, didn't know about the
> voltage levels tho...wonder why?

From -5467298717801076494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 16:01:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: nurmix@spam-free.com (Paul Nurminen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Message-ID: <3cbdfc00.11124482@news-server.socal.rr.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
<2f399fc7.0204171119.3f08879b@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 44
Date: Wed, 17 Apr 2002 23:00:29 GMT
NNTP-Posting-Host: 66.27.208.133
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1019084429 66.27.208.133 (Wed, 17 Apr 2002 16:00:29 PDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 16:00:29 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st:22483 comp.sys.atari.st.tech:3261

On 17 Apr 2002 12:19:00 -0700, wmartz@firstpresdalton.org (Wayne Martz) wrote:

>Hey Paul, me again. What kind of cable does one use to plug the Mini
>MacMan into the lan of the Falcon, an where might I find one?

Your Mini MacMan didn't come with a cable?

I guess it's just a standard "Apple MAC serial cable", although it might be considered an "AppleTalk" cable? I bought the interface used from a guy a long time ago, and the cable came with it, so I never had to go looking for one. I would think any computer or electronics store that deals with MACs could help you out. Just take the interface with you and look for a cable that fits. It's the same on both ends (8 pins/male connection) with one of the pins slightly offset from the others.

Checking the MIDIman web site, it says it's a MAC serial port connection. Go here:
http://www.midiman.com/products/midiman/minimacm.php

Keep in mind that you also need the MROS driver. If you e-mail me, I can send that to you:

nurmix [at] nurmix [dot] com

-Paul

--

Paul Nurminen - California (USA)

http://www.nurmix.com
^Atari computing, electronic music, '80s Club Music

http://www.mp3.com/nurvis
http://www.mp3.com/varactor
^My original electronic music MP3s

E-mail: nurmix[at]nurmix[dot]com

From -3916910337931423078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 16:05:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!news-east.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: nurmix@spam-free.com (Paul Nurminen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Message-ID: <3cbdff59.11981867@news-server.socal.rr.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
<2f399fc7.0204171119.3f08879b@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 29
Date: Wed, 17 Apr 2002 23:04:25 GMT
NNTP-Posting-Host: 66.27.208.133
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1019084665 66.27.208.133 (Wed, 17 Apr 2002 16:04:25
PDT)
NNTP-Posting-Date: Wed, 17 Apr 2002 16:04:25 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st:22484 comp.sys.atari.st.tech:3262

On 17 Apr 2002 12:19:00 -0700, wmartz@firstpresdalton.org (Wayne
Martz) wrote:

>Hey Paul, me again. What kind of cable does one use to plug the Mini
>MacMan into the lan of the Falcon, an where might I find one?

I just checked another site, I guess the cable you are looking for is
a "MiniDIN8/MiniDIN8".

You'll find more information here:
http://www.national-tech.com/catalog/macserialcables.htm

-Paul

--

Paul Nurminen - California (USA)

http://www.nurmix.com
^Atari computing, electronic music, '80s Club Music

http://www.mp3.com/nurvis
http://www.mp3.com/varactor
^My original electronic music MP3s

E-mail: nurmix[at]nurmix[dot]com

From -178326398521594307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-18 02:28:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!
news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1024STfm Linux/m68k
Date: 18 Apr 2002 09:28:06 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 24
Message-ID: <a9m3j6$gq5$1@nets3.rz.RWTH-Aachen.DE>
References: <a97ml1$ie8$1@reader05.wxs.nl>
<1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no>
<ubpbf82lvk8b4f@corp.supernews.com> <z%mv8.13945$51.473473@wards>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1019122086 17221 134.130.220.226 (18 Apr 2002
09:28:06 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 18 Apr 2002 09:28:06 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3263

In article <z%mv8.13945$51.473473@wards>,
Mark Keates <mark@mkeates.f9.co.uk> wrote:
>

>One of my stumbling blocks was understanding which
>gnu suite would be best to build the thing? m68k-elf
>appears to be the favourite, except this would require
>a linker configuration for the ST. Also would gcc require

The kernel does not need to be buuilt as a TOS executable, so using a m68k-elf toolchain should work if you load the kernel by some other means (eg. a separate bootsector or auto program).

>some Atari specific headers/libraries for this project, or
>do the ones for a Linux kernel suffice as this is a new OS?
>I guess that the m68k-atari-mint suite is not suited to this
>work either?

It might work - ask Frank Naumann if there are differences in calling convention.
You might have to use a different linker (ie. m68k-elf), depending on what you are up to.

cu
Michael

From -9214599647499067017
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-18 05:52:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!noos.fr!not-for-mail
From: "gemtoo" <persojpg@nospamm6net.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
<3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
<1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
<KOnu8.1178$p56.274512@newsb.telia.net>
<1faoa9r.1w42px11hs4ug2N%northstar2010@_del_ete_yahoo.no>
<3cbc3118$0$22600$79c14f64@nan-newsreader-02.noos.net>
<1farhm1.1iuub3j16t6htqN%northstar2010@_del_ete_yahoo.no>
<3cbd84d8$0$19064$79c14f64@nan-newsreader-03.noos.net>
<1fassg8.uvxi8s2dv1y4N%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Thu, 18 Apr 2002 14:50:56 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 78
Message-ID: <3cbec175$0$25844$79c14f64@nan-newsreader-02.noos.net>
Organization: Noos
NNTP-Posting-Date: 18 Apr 2002 12:52:06 GMT
NNTP-Posting-Host: 212.198.143.201
X-Trace: 1019134326 news.noos.fr 25844 212.198.143.201

X-Complaints-To: abuse@noos.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3265

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> a �crit dans le
message de news: 1fassg8.uvxi8s2dv1y4N%northstar2010@_del_ete_yahoo.no...

```
> gemtoo <persojpg@nospamm6net.fr> wrote:
> hello!
> > > So would the complete connection setup be something like this?
> > >
> > >   ATARI STE                            GENLOCK             VIDEO
> > >                                                            MONITOR/TV
> > > -----------------  RGB video out    --------------------   ----------
> > > |      video Out |----------------->|RGB video in      |   |        |
> > > |                |                  |                  |   |        |
> > > |                |  Clock enable    |                  |   |        |
> > > |          Pin 3 |<-----------------|clk. enable out   |-->|video   |
> > > |                |                  |                  |   |in/SCART|
> > > |          Pin 4 |<-----------------|clock out         |   ---------
> > > |                |  External clock  |                  |
> > > ------------------                  --------------------
> > >                                          | video or S-video in
> > >                                          |
> > >                                          |
> > >                                          |
> > >                                     -----------------
> > >                                     |   video or     |
> > >                                     |   S-video out  |
> > >                                     -----------------
> > >                                   VIDEO CASSETTE RECORDER,
> > >                                   DVD, LASER-DISC ETC.
> > >
> > > Is this illustration correct?
> > i don't understand your plan?
```

hi! i confirm, i don't understand!
>
> What don't you understand? I've tried to draw it as clearly as possible.

I understand you mix 3 diff�rents things?

1) genlock it is video master to mix with picture computer.
On the out video, it is always vcr or video monitor.
The dvd player is a player, so it is in for genlock!
2) On atari, ste or falcon, it is support for only low, medium resolution.
(15 mhz frequency) it is the point for R.G.B.
3)The compatible atari genlock need special soft too to operate
with good plug.
>
> The above is basically what I want to know. That, and if there is a
> standard genlock connector so I can add such a connector to my STe.

Not standard, "with brodcast television in Paris we use "black-burst 75%.

(for overlay)
the standard connectic you can find on "multisynchro monitor" is
RGB+synchro
�the standard atari can be find with din13 on "st genlock".
Another possibility for mega ste, is the chili card on vme bus.
This card design for atari, have internal genlock+2 dsp.....

Yes, i give you the right solution.
coaxial R.G.B, : ground+1 diff�rent color for each.
one synchro coaxial 75 olm impedance for synchro.
all with bnc connectic.
It still exist very thin coaxial c�ble with the right 75 olms.

If, you want to reply me on my mail:
just remove no spam.
persojpg@nospamm6net.fr
It will be a pleasure to help you to find the best "elegante"solution
with you......
I can give you details, and maybe link you haven't :-)

So if i can help you more don't hesitate.

bye!

From 8835025023167555245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-18 07:36:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wmartz@firstpresdalton.org (Wayne Martz)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Cubase Audio - extra MIDI OUT Options
Date: 18 Apr 2002 07:36:50 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <2f399fc7.0204180636.8d2cbed@posting.google.com>
References: <3cbc9540.7849511@news-server.socal.rr.com>
<2f399fc7.0204171119.3f08879b@posting.google.com> <3cbdff59.11981867@news-server.socal.rr.com>
NNTP-Posting-Host: 12.155.195.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019140610 13584 127.0.0.1 (18 Apr 2002 14:36:50 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: 18 Apr 2002 14:36:50 GMT
Xref: archiver1.google.com comp.sys.atari.st:22510 comp.sys.atari.st.tech:3266

>
> I just checked another site, I guess the cable you are looking for is
> a "MiniDIN8/MiniDIN8".
>

Thanks Paul & Richard! Yes, the Mini MacMan came with a cable. I guess I need to take another look at the Falcon. I didn't remember the LAN port looking like the MiniDIN. Yes Paul, I'd like the MROS Driver, I'll email ya. I've gotten the Mastering stuff from soundpool. For $69.00ish, I guess I'll have to try Audio Tracker!

I'll let you know how the Mini MacMan works out for me. I'll be trying it first on my CT2B Falcon, which, by the way, has been running great since I sent the MB to Rudolphe in France to fix my bad installation. If it works there, I'll try it on my Nemisis Falcon to see what happens. My Nemisis Falcon is destined for a CT60, when it gets here. I hope I won't have to remove the Nemisis for everything to work properly. I'll also probably be recasing that Falcon into another case.

From 5997058885246668404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-18 10:51:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
References: <2eb10038.0204170855.4472012e@posting.google.com>
Subject: Re: Modifying CT2 flash-memory?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <JIDv8.1853$iB4.5476@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.68.188
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1019152297 213.101.68.188 (Thu, 18 Apr 2002 19:51:37 MET DST)
NNTP-Posting-Date: Thu, 18 Apr 2002 19:51:37 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-68-188.swipnet.se
Date: Thu, 18 Apr 2002 19:50:46 +0200
Xref: archiver1.google.com comp.sys.atari.programmer:909

comp.sys.atari.st.tech:3267

Hi,

> In fact (before doing something silly) I would like to know if
> there was a way to restore flash memory easily in case the modified
> flash code had a bug: some sort of AUTO_NVM.PRG for the flash
> memory...

(I'm not sure here)

I don't think the flash is used in "standard" mode, but it can still be accessed by the Flash utility.

> My goal here is to stop PMMU from doing address translation from
> $04xxxxxx to $01xxxxxx. (I think few *modern* programs would suffer
> from that, and I would be useful for a project of mine...) Memory
> mapping should be the only difference between TOS 4.0x and the
> so-called TOS 7.0x, right?

Ah. Have you upgraded the lattice code? (I've been meaning to do this for while, but I haven't had time to experiment with it)

Perhaps there is a workaround. Boot in TOS4, and make a patchprogram for the autofolder?

/Peter

From -3332980061224623446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-18 12:11:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Thu, 18 Apr 2002 19:39:54 +0100
Lines: 19
Message-ID: <a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com> <a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com> <a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net> <a9fa81$cgs$1@newsg4.svr.pol.co.uk> <1019065309.8840.2@eurus.uk.clara.net>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>
NNTP-Posting-Host: modem-27.amrod.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 1019157092 6973 62.136.105.155 (18 Apr 2002 19:11:32 GMT)

NNTP-Posting-Date: 18 Apr 2002 19:11:32 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3268

> Tunbridge Wells, is that still there, I though they dug that up to make a
> ramp to the M25. 8-)

Yes it is still here, the ramp goes over the top - you get used to it quickly.

> Seriously, you really aren't that far away, a short drive to the M25 would
> get you there in another 20 mins at this time of the day. Without knowing
> exactly where you are in T.W., I'd expect to take the M20 to the M25.

It is about an hour and 15 minutes, my sister is not far form there.

I was looking for a reason to take the car for a spin, need to find out how fast it will go. Maybe I will turn up, any entrance fee?

Elliot...

From -7828450161408184531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-19 01:39:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: guillaumed@atari.org (=?ISO-8859-1?Q?Guillaume_D=E9flache?=)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Re: Modifying CT2 flash-memory?
Date: 19 Apr 2002 01:39:15 -0700
Organization: http://groups.google.com/
Lines: 44
Message-ID: <2eb10038.0204190039.31967cb6@posting.google.com>
References: <2eb10038.0204170855.4472012e@posting.google.com>
<JIDv8.1853$iB4.5476@nntpserver.swip.net>
NNTP-Posting-Host: 217.112.237.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019205555 14862 127.0.0.1 (19 Apr 2002 08:39:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Apr 2002 08:39:15 GMT
Xref: archiver1.google.com comp.sys.atari.programmer:910

comp.sys.atari.st.tech:3270

First many thanks for your very informative answer.

"Peter Persson" <pepNOSPAM@mbox306.swipnet.se> wrote in message
news:<JIDv8.1853$iB4.5476@nntpserver.swip.net>...
> Hi,
>
> >   In fact (before doing something silly) I would like to know if
> > there was a way to restore flash memory easily in case the modified
> > flash code had a bug: some sort of AUTO_NVM.PRG for the flash
> > memory...
>
> (I'm not sure here)
>
> I don't think the flash is used in "standard" mode, but it can still be
> accessed by the Flash utility.

[Assuming 'standard' mode means 'CT2 card deactivated': (it is what
you meant?)]
Well then if this is correct my problem is solved. Thanks! Will test
that before attempting anything anyway...

> > My goal here is to stop PMMU from doing address translation from
> > $04xxxxxx to $01xxxxxx. (I think few *modern* programs would suffer
> > from that, and I would be useful for a project of mine...) Memory
> > mapping should be the only difference between TOS 4.0x and the
> > so-called TOS 7.0x, right?
>
> Ah. Have you upgraded the lattice code? (I've been meaning to do this for
> while, but I haven't had time to experiment with it)

You mean upgrading to revision AN or BN (where this problem gets
solved by hardware)? I did not know this upgrade has ever been
available! But if it is will certainly upgrade!

> Perhaps there is a workaround. Boot in TOS4, and make a patchprogram for the
> autofolder?

Well if the memory-mapping is the only difference, perhaps some sort
of FASTRAM.PRG to declare how much Fast-RAM is available (and where)
could do the trick!

I will keep you informed of my "discoveries"...

Cheers,
Guillaume

From -5237286330033142028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-04-19 05:19:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!noos.fr!not-for-mail
From: "gemtoo" <persojpg@nospamm6net.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
<3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
<1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
<KOnu8.1178$p56.274512@newsb.telia.net>
<1faoa9r.1w42px11hs4ug2N%northstar2010@_del_ete_yahoo.no>
<3cbc3118$0$22600$79c14f64@nan-newsreader-02.noos.net>
<1farhm1.1iuub3j16t6htqN%northstar2010@_del_ete_yahoo.no>
<3cbd84d8$0$19064$79c14f64@nan-newsreader-03.noos.net>
<1fassg8.uvxi8s2dv1y4N%northstar2010@_del_ete_yahoo.no>
<3cbec175$0$25844$79c14f64@nan-newsreader-02.noos.net>
<1faunxd.fsh8zkh7s7npN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Fri, 19 Apr 2002 14:18:00 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 33
Message-ID: <3cc00b3c$0$16069$79c14f64@nan-newsreader-01.noos.net>
Organization: Noos
NNTP-Posting-Date: 19 Apr 2002 12:19:08 GMT
NNTP-Posting-Host: 212.198.143.201
X-Trace: 1019218748 news.noos.fr 16069 212.198.143.201
X-Complaints-To: abuse@noos.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3271

hi!

I hnow it is very difficult to forget computer.

But genlock are design for special effect video.
IT is one tool for incrustation of pictures for video.

Another difficult point is the fact that video is realtime
25 i/s and with only fix computer picture.

So, the wedding between the two industry&technologie isn't easy.
the result is :this is new concept for "computer specialist".

So, if you accept this idea, the thing is easy.

For a good visualisation of your future implementation
i give you the link for bnc: standard traditional for video.

http://www.national-tech.com/catalog/rg58bncconnectors.htm

nota bene: i use genlock with my atari for several year now

> > If, you want to reply me on my mail:
> > just remove: "no spam".
> > persojpg@nospamm6net.fr

bye! And thank you very much for the creation of yours
very goods "websites".
I just discover this now.!:-(

From 1100145207427500035
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-19 05:30:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!news2.euro.net!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1019219450-334099AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
References: <1017476762-305247AEicMi@ntlworld.com>
<a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net>
<a9fa81$cgs$1@newsg4.svr.pol.co.uk> <1019065309.8840.2@eurus.uk.clara.net>
<a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 26
Date: Fri, 19 Apr 2002 11:52:42 -0000
NNTP-Posting-Host: 80.1.32.84
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1019219457 80.1.32.84 (Fri, 19 Apr 2002 13:30:57 BST)
NNTP-Posting-Date: Fri, 19 Apr 2002 13:30:57 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3272

From: "Elliot" <stuff@recycledsteel.co.uk>
Date: Thu, 18 Apr 2002 19:39:54 +0100

>I was looking for a reason to take the car for a spin, need to find out how
>fast it will go. Maybe I will turn up, any entrance fee?

Your first visit is free.

Thereafter it's �3 on the door every month.

Grab the map from the CCC page on my web site or use one of the online
mapping sites to look up "Windmill Lane, Cheshunt".

Cheers

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -6009822379067230117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a383fdad33adc81d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-19 10:56:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!proxad.net!proxad.net!wanadoo.fr!isdnet!isdnethub!foorum!not-for-mail
From: Chris Guelff <christopheguelff@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Exciting hardware project
Date: 19 Apr 2002 18:42:47 GMT
Message-ID: <2002419-194247-479177@foorum.com>
NNTP-Posting-Host: 195.93.48.164
NNTP-Posting-Date: 19 Apr 2002 18:42:47 GMT
X-Complaints-To: abuse@foorum.fr
X-POSTER: foorum.com
X-Foorum_user_id:
X-Foorum_user_tmp_id: 200247-20457-705548-195.93.50.11-foorum
X-Originating-User: 195.93.48.164
X-Newsreader: Foorum
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:3273
```

Hi,

We launch an exciting project : our aim is to build a new, original, coherent
and fun computer. Of course, it will not be a "PC Killer".
The ML is opened to everybody and volunteers interrested to discuss about this
new computer concepts. It could be coolif you help us to have a Atari ST Touch...

The ML to discuss abut it : www.egroups.com/group/project-hardware

Have a nice day,

Chris

--
Use our news server 'news.foorum.com' from anywhere.
More details at: http://nnrpinfo.go.foorum.com/

From 4673267484992870025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca79ef02d5c3649a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 00:43:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator-SanJose!in.nntp.be!pd2nf2so.cg.shawcable.net!residential.shaw.ca!news2.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.81.119.150
Message-ID: <3CC11C65.E54D79F9@shaw.ca>
From: Don Holmberg <donholmberg@shaw.ca>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: HiSoft Pro BASIC
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Sat, 20 Apr 2002 07:43:12 GMT
NNTP-Posting-Host: 24.67.253.205
X-Complaints-To: abuse@shaw.ca
X-Trace: news2.calgary.shaw.ca 1019288592 24.67.253.205 (Sat, 20 Apr 2002 01:43:12 MDT)
NNTP-Posting-Date: Sat, 20 Apr 2002 01:43:12 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3274

Is there anyone out there that has Pro BASIC 3.0? My originals went bad after all this time. I blame data rot.

If somebody knows a place where I can download it, or if anyone has it as an image file that I can make new disks with, I'd appreciate that.

Thanks in advance,

-Don H.

From 968624756593159096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,756be9d8fc7f2318,start
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2002-04-20 01:27:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: google@wissing.com (=?ISO-8859-1?Q?T=F6tt=F6?=)
Newsgroups: comp.sys.atari.st.tech
Subject: Replacement for internal 2,5" IDE Drive  in Falcon 030
Date: 20 Apr 2002 01:27:08 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <76c4ecfc.0204200027.257878e1@posting.google.com>
NNTP-Posting-Host: 80.135.87.220
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019291228 25086 127.0.0.1 (20 Apr 2002 08:27:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Apr 2002 08:27:08 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3275
```

The original built-in 60-MB 2,5" IDE-HD in my Falcon is dieing slowly,
so i want to replace it with an bigger actual drive.
But which actual drives run proper in the Atari Falcon?
Is the Falcon capable of working with an actual 20 GB-Drive? (lesser
capacaties are hardly found)
Other solutions like external SCSI-Drives are not an option for me.
Which Hard-Disc-Driver should be used? How to partition that?

Greetings, Chris.

```
From -5755744682855356324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 05:20:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!triton.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
<a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com>
<a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net>
<a9fa81$cgs$1@newsg4.svr.pol.co.uk> <1019065309.8840.2@eurus.uk.clara.net>
<a9n5p4$6pt$1@newsg4.svr.pol.co.uk>
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Fri, 19 Apr 2002 21:13:02 +0100
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 32d0e8209522a9e3e212306173610401233 9e21043332b30c133e1603cc158a5
NNTP-Posting-Date: Sat, 20 Apr 2002 13:01:41 BST
```

Message-ID: <1019304101.34157.4@triton.uk.clara.net>
Lines: 47
Xref: archiver1.google.com comp.sys.atari.st.tech:3276

Hi Elliot

| > Tunbridge Wells, is that still there, I though they dug that up to make
a
| > ramp to the M25. 8-)
|
| Yes it is still here, the ramp goes over the top - you get used to it
| quickly.

Ah!, so when i go over the top and spit, thats where it lands, and i thought
it was the grass that made it green!!.

| > Seriously, you really aren't that far away, a short drive to the M25
would
| > get you there in another 20 mins at this time of the day. Without
knowing
| > exactly where you are in T.W., I'd expect to take the M20 to the M25.
|
| It is about an hour and 15 minutes, my sister is not far form there.

Sisters?, hm!, "Females", tell me more?.

| I was looking for a reason to take the car for a spin, need to find out
how
| fast it will go.

Same here, i run out of road at about 140Mph so aint managed to max out yet.

| Maybe I will turn up, any entrance fee?

First meet is free, you'l need to feed the fat welshgit as youre the newbie,
its a rule, Derryck, the membership secretary will try to convince you
otherwise though!.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.351 / Virus Database: 197 - Release Date: 19/04/02

```
From -7058449203821665355
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 05:28:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive  in Falcon 030
Date: Sat, 20 Apr 2002 14:25:53 +0200
Organization: -= DOIT-Archive Home =-
Lines: 43
Message-ID: <1faxxtt.1wvc8w1yhsdogN%rs.mac@t-online.de>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1019305553 02 962 V1S+TTlTha6T8 020420 12:25:53
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3277
```

T�tt� <google@wissing.com> wrote:

> But which actual drives run proper in the Atari Falcon?

Older list:

Drive:	Type:	Size:	Mech:	Comments:
Hitachi	DK222A-54	540 MB	2.5"	
Hitachi	DK212A-81	810 MB	2.5"	Not for CT2 Turbo mode
Hitachi	DK212A-10	1.0 GB	2.5"	
Areal	MD2085	80 MB	2.5"	
Fujitsu	M2637T	240 MB	2.5"	
Fujitsu	M2724TAM	1.6 GB	2.5"	No multiple read/write
Conner	CFN250A	250 MB	2.5"	
Conner	CP2064	64 MB	2.5"	No CT2

CT2 TurboMode!

Quantum	Daytona	500 MB	2.5"	
Seagate	ST9077A	2.5"	Sorry, no technical data	
Quantum	Europa	1.08 GB	2.5"	
Toshiba	MK1002MAV	1.08 GB	2.5"	
Toshiba	MK1924FCV	540 MB	2.5"	
Toshiba	MK2326FCH	330 MB	2.5"	
Toshiba	MK1403MAV	1.3 GB	2.5"	

Toshiba	MK2110MAT	2.1 GB	2.5"	very silent
Toshiba	MK2109MAT	2.1 GB	2.5"	(8.9mm)

> Is the Falcon capable of working with an actual 20 GB-Drive? (lesser

Yes. Watch for ATA3 compatibility. Use HDDriver for that devices.
Connect it, load HDDriver, make your partitions, save driver on c: on
disk, restart and use it ;)

Regards, Robert
--
-= Home of DOIT-Archive =-
____
Atari und Macintosh Hardware FAQs
http://www.doitarchive.de

From 4686763235555447904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c5faf885d19004f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 09:15:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!panix!nycmny1-
snh1.gtei.net!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: tried to save the desktop on 1040stf, but it could not find the
file
Date: Sat, 20 Apr 2002 11:03:43 -0500 (CDT)
Organization: WebTV Subscriber
Lines: 15
Message-ID: <976-3CC1915F-150@storefull-2118.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhRFGxNQvX/Z/jG9CbqlU/Ui45v9JAIVAMimxFkU431OGDrr19je7ocumwgM
Content-Disposition: Inline
Xref: archiver1.google.com comp.sys.atari.st.tech:3278

i ried to save the desktop on a 1040 to loppy, but when i clicked on
the save desktop option the computer activated the disk drive for about
a second or two, then the 1040 came back at me with "this application
can't find the folder or file yuo just tried to access"
also when i format a floppy in double density it formats it, and says
that i have 907915624 bytes. a little high right.
any idea's?,
thanks,
lance

Video 61 & Atari Sales

```
From -7576197325089911250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-04-20 09:55:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!
newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
References: <2eb10038.0204170855.4472012e@posting.google.com>
<JIDv8.1853$iB4.5476@nntpserver.swip.net>
<2eb10038.0204190039.31967cb6@posting.google.com>
Subject: Re: Modifying CT2 flash-memory?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <M3hw8.2031$iB4.5918@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.67.192
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1019321708 213.101.67.192 (Sat, 20 Apr 2002 18:55:08
MET DST)
NNTP-Posting-Date: Sat, 20 Apr 2002 18:55:08 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-67-192.swipnet.se
Date: Sat, 20 Apr 2002 18:54:15 +0200
Xref: archiver1.google.com comp.sys.atari.programmer:911
comp.sys.atari.st.tech:3279
```

Hi,

> You mean upgrading to revision AN or BN (where this problem gets
> solved by hardware)? I did not know this upgrade has ever been
> available! But if it is will certainly upgrade!

Yes and no. The code is available from Mr. Czuba, but the current code in the flash does not support the new fastram address.

Strange experience (No drugs involved) :
Perhaps TOS4 allready supports fastram at $01xxxxxx? One day, my machine crashed, and I rebooted in TOS4 mode. After testing my ST-RAM, for some reason, it started to test my TT-RAM (!). Ofcourse, it crashed, and locked the machine. But perhaps this is not the case with the new fastram address?

> Well if the memory-mapping is the only difference, perhaps some sort
> of FASTRAM.PRG to declare how much Fast-RAM is available (and where)
> could do the trick!
> I will keep you informed of my "discoveries"...

Great!

Regards

/Peter

From -4738063029629013832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 11:21:10 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!postnews1.google.com!not-for-mail
From: google@wissing.com (=?ISO-8859-1?Q?T=F6tt=F6?=)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive in Falcon 030
Date: 20 Apr 2002 11:21:09 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <76c4ecfc.0204201021.3eff2800@posting.google.com>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
<1faxxtt.1wvc8w1yhsdogN%rs.mac@t-online.de>
NNTP-Posting-Host: 217.81.224.92
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019326869 8018 127.0.0.1 (20 Apr 2002 18:21:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Apr 2002 18:21:09 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3280

rs.mac@t-online.de (Robert Schaffner) wrote in message
news:<1faxxtt.1wvc8w1yhsdogN%rs.mac@t-online.de>...

> > Is the Falcon capable of working with an actual 20 GB-Drive?
>
> Yes. Watch for ATA3 compatibility. Use HDDriver for that devices.
> Connect it, load HDDriver, make your partitions, save driver on c: on
> disk, restart and use it ;)

Which height may the drive have? 12.5mm or 9.5? Or do both fine? I
think i will buy the IBM DSOA-21080, but it has 12.5 mm height (only
44 EUR new drive at alternate.de, but offers only 1 GB, but way enough
for all my old stuff :-).

```
Where to get the latest HDDriver? Is it free for download? I'm a
little bit out of date in terms of Atari.


> Regards, Robert

Gruezi, Christoph.


From -9150913127474216994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 14:09:03 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!xmission!
nnrp.xmission!tower
From: glenzabr@xmission.com (GMAN)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive  in Falcon 030
Date: Sat, 20 Apr 2002 21:09:38 GMT
Organization: XMission http://www.xmission.com/
Lines: 11
Message-ID: <a9slde$8bb$1@news.xmission.com>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
NNTP-Posting-Host: slc920.modem.xmission.com
X-Trace: news.xmission.com 1019336942 8555 166.70.6.158 (20 Apr 2002 21:09:02 GMT)
X-Complaints-To: abuse@xmission.com
NNTP-Posting-Date: Sat, 20 Apr 2002 21:09:02 +0000 (UTC)
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:3281

In article <76c4ecfc.0204200027.257878e1@posting.google.com>, google@wissing.com
(=?ISO-8859-1?Q?T=F6tt=F6?=) wrote:
>The original built-in 60-MB 2,5" IDE-HD in my Falcon is dieing slowly,
>so i want to replace it with an bigger actual drive.
>But which actual drives run proper in the Atari Falcon?
>Is the Falcon capable of working with an actual 20 GB-Drive? (lesser
>capacaties are hardly found)
>Other solutions like external SCSI-Drives are not an option for me.
>Which Hard-Disc-Driver should be used? How to partition that?
>
>Greetings, Chris.
I have a 3.2 gig 2.5 toshiba for sale.


From 2043694328217528389
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-20 21:22:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newsfeed00.sul.t-online.de!
```

newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive in Falcon 030
Date: Sun, 21 Apr 2002 06:22:01 +0200
Organization: -= DOIT-Archive Home =-
Lines: 32
Message-ID: <1faz7m2.nedsfostsgjgN%rs.mac@t-online.de>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
<1faxxtt.1wvc8w1yhsdogN%rs.mac@t-online.de>
<76c4ecfc.0204201021.3eff2800@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1019362920 03 5389 c1l+T1USSXAz+d 020421 04:22:00
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3282

T�tt� <google@wissing.com> wrote:

> Which height may the drive have? 12.5mm or 9.5? Or do both fine? I

Both modells can be used on falcon. Newer hard disks als need new screw
holes on hard disk tray. Only older models from list use the same screw
holes.

> think i will buy the IBM DSOA-21080, but it has 12.5 mm height (only
> 44 EUR new drive at alternate.de, but offers only 1 GB, but way enough
> for all my old stuff :-).

Yes, that�s ok for an falcon. Used here an 2GB toshiba drive.
Enough space for all the collected stuff :)

> Where to get the latest HDDriver? Is it free for download? I'm a
> little bit out of date in terms of Atari.

HDDrive isn�t free.
http://www.seimet.de/atari_english.html
Use the demo release to test your drive.

HDDriver is the best choice, it is supported.
AHDI is free, old, slow and without any support.

Regards, Robert

--
        -= Home of DOIT-Archive =-

  Atari und Macintosh Hardware FAQs
        http://www.doitarchive.de

```
From -5812033945650310544
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 00:31:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!fu-berlin.de!uni-berlin.de!
pc19ebc77.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive  in Falcon 030
Date: Sun, 21 Apr 2002 09:32:12 +0200
Lines: 18
Message-ID: <3CC26AFC.505@seimet.de>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
NNTP-Posting-Host: pc19ebc77.dip.t-dialin.net (193.158.188.119)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 1019374306 6498210 193.158.188.119 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0rc1) Gecko/20020417
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3283
```

T�tt� wrote:

> Is the Falcon capable of working with an actual 20 GB-Drive? (lesser
> capacaties are hardly found)
> Other solutions like external SCSI-Drives are not an option for me.
> Which Hard-Disc-Driver should be used? How to partition that?

It's no problem using a 20 GB drive. Note, however, that TOS limits the maximum partition size to 1 GB. With MagiC or MINT you can have larger partitions.
The only driver supporting IDE drives larger than 8 GB is HDDRIVER, http://www.seimet.de/hddriver_english.html.

```
--
----------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

```
From -6675369750096091873
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 00:33:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com!fu-berlin.de!uni-
berlin.de!pc19ebc77.dip.t-dialin.NET!not-for-mail
```

From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive in Falcon 030
Date: Sun, 21 Apr 2002 09:33:26 +0200
Lines: 14
Message-ID: <3CC26B46.9080401@seimet.de>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
<1faxxtt.1wvc8w1yhsdogN%rs.mac@t-online.de>
<76c4ecfc.0204201021.3eff2800@posting.google.com>
NNTP-Posting-Host: pc19ebc77.dip.t-dialin.net (193.158.188.119)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 1019374380 6498210 193.158.188.119 (16 [27442])
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0rc1) Gecko/20020417
X-Accept-Language: de-de, en-us
Xref: archiver1.google.com comp.sys.atari.st.tech:3284

T�tt� wrote:

> Where to get the latest HDDriver? Is it free for download? I'm a
> little bit out of date in terms of Atari.

No, it's commercial. You can order it with a German manual from me or
with an English manual from Atari Workshop in the UK. Please refer to
http://www.seimet.de/hddriver_english.html for details.

```
--
---------------------------------------------------------------
   Dr. Uwe Seimet                          mailto:us@seimet.de
                                           http://www.seimet.de
```

From -5390167937273360847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c5faf885d19004f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 03:28:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!sfo2-feed1.news.algx.net!allegiance!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!
newsfeed01.tsnz.net!intgwlon.nntp.telstra.net!news.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <976-3CC1915F-150@storefull-2118.public.lawson.webtv.net>
Subject: Re: tried to save the desktop on 1040stf, but it could not find thefile
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000

```
Message-ID: <Vpww8.46135$uR5.103961@newsfeeds.bigpond.com>
Date: Sun, 21 Apr 2002 18:28:18 +0800
NNTP-Posting-Host: 203.54.229.129
X-Trace: newsfeeds.bigpond.com 1019384565 203.54.229.129 (Sun, 21 Apr 2002
20:22:45 EST)
NNTP-Posting-Date: Sun, 21 Apr 2002 20:22:45 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3285

wow, 900mb on a floppy disk, would be good if it actualy worked tho :)

"Lance Ringquist" <Video61@webtv.net> wrote in message
news:976-3CC1915F-150@storefull-2118.public.lawson.webtv.net...
> i ried to save the desktop on a 1040 to loppy, but when i clicked on
> the save desktop option the computer activated the disk drive for about
> a second or two, then the 1040 came back at me with "this application
> can't find the folder or file yuo just tried to access"
>  also when i format a floppy in double density it formats it, and says
> that i have 907915624 bytes. a little high right.
> any idea's?,
> thanks,
> lance
>
> Video 61 & Atari Sales
>                         22735 Congo ST NE
> Stacy MN 55079
> www.atarisales.com
>




From -64149810773024323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c5faf885d19004f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 06:38:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <976-3CC1915F-150@storefull-2118.public.lawson.webtv.net>
Subject: Re: tried to save the desktop on 1040stf, b
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 32
Message-ID: <Ohzw8.51$Mr3.85379@newsfeed.slurp.net>
Date: Sun, 21 Apr 2002 13:38:54 GMT
NNTP-Posting-Host: 208.141.201.82
X-Trace: newsfeed.slurp.net 1019396334 208.141.201.82 (Sun, 21 Apr 2002 08:38:54
CDT)
NNTP-Posting-Date: Sun, 21 Apr 2002 08:38:54 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3286
```

On 20 Apr 2002 11:03:43 , Lance Ringquist wrote:
> i ried to save the desktop on a 1040 to loppy, but when i clicked on
>the save desktop option the computer activated the disk drive for about
>a second or two, then the 1040 came back at me with "this application
>can't find the folder or file yuo just tried to access"
> also when i format a floppy in double density it formats it, and says
>that i have 907915624 bytes. a little high right.
>any idea's?,
>thanks,
>lance

Hello Lance,

I had that happen to me a few times on my STe. If I remember correctly,
I just turned off the computer and did it again. I also remember
reformating the disk again. You can try another disk formating program.
There are many. Also try another disk. All worked for me at one time or
another.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva

From 216851769927330051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 15:57:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!sfo2-feed1.news.algx.net!allegiance!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive in Falcon 030
Date: Sun, 21 Apr 2002 22:56:56 +0000 (UTC)
Organization: Nextra UK
Lines: 35
Message-ID: <a9vg3o$f3d$1@thorium.cix.co.uk>
References: <76c4ecfc.0204200027.257878e1@posting.google.com>
NNTP-Posting-Host: technetium.cix.co.uk

X-Trace: thorium.cix.co.uk 1019429816 15469 194.153.0.53 (21 Apr 2002 22:56:56 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 21 Apr 2002 22:56:56 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3287

In message <76c4ecfc.0204200027.257878e1@posting.google.com>, google@wissing.com said:

>The original built-in 60-MB 2,5" IDE-HD in my Falcon is dieing slowly,
>so i want to replace it with an bigger actual drive.
>But which actual drives run proper in the Atari Falcon?
>Is the Falcon capable of working with an actual 20 GB-Drive? (lesser
>capacaties are hardly found)

I take it by 'actual' you mean 'current' or 'up-to-date'.

20 GB might be a little too much for TOS or MagiC, as TOS 4.xx can only address partitions up to 1 GB in size. You /could/ have 20 of these, although some file selectors will not show them as they only cover devices A: to P: Also, with MagiC (and perhaps also MiNT), U: is reserved for the system and it is usual to use Z: for a CD-ROM, so there are just about enough letters available!

Note that you don't have to use 2.5" drives - you can use 3.5" which are generally much cheaper. I put an IBM DTTA-350640 3.5" drive in mine. There is just enough room, but you need an adapter for connection, available from Mario Becroft in New Zealand or Abingdon Synthesis Projects in England - contact address is chris.crosskey@metrics.co.uk. You also have to solder 4 wires to the power supply, which is a normal HD 4-way cable and not part of the main ribbon lead that is used for 2.5" drives.

>Which Hard-Disc-Driver should be used? How to partition that?

HDDRIVER is far the best one going. You can download a demo from Uwe Seimet's website http://www.seimet.de and he sells german versions. If you want it with an English manual (by yours truly), then try Atari Workshop (mail el@atari-workshop.co.uk).

Regards, /Peter/

From -7207956361349242344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a4d63ba9b35a6cf1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a4d63ba9b35a6cf1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 16:49:31 PST
Message-ID: <3CC34FC3.16337A0C@qnet.com>

Date: Sun, 21 Apr 2002 16:48:19 -0700
From: Don Schoengarth <atari@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Mega ST Expansion port Test fixture
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-05-10.dial.qnet.com
X-Trace: 21 Apr 2002 23:33:01 GMT, 56k-socal-05-10.dial.qnet.com
Lines: 9
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator-
SanJose!in.nntp.be!news.keyway.net!newsfeed.qnet.com!news.qnet.com!56k-
socal-05-10.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3288 comp.sys.atari.st:22618

I have a Mega ST 4 that seems to be dead Im trying to use a MEGA ST EXZPANSION PORT TEST FIXTURE to diagnose the problem but, I dont have the manual for the unit. Can some please tell me what the lights on the test fixture mean.

Thanks,

Don

From 3379117278055951161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a4d63ba9b35a6cf1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a4d63ba9b35a6cf1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 17:31:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sunqbc.risq.qc.ca!newsfeed.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega ST Expansion port Test fixture
Date: Mon, 22 Apr 2002 00:30:08 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 68
Message-ID: <a9vlig$1rr$1@reader1.panix.com>
References: <3CC34FC3.16337A0C@qnet.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1019435408 1915 166.84.1.2 (22 Apr 2002 00:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Apr 2002 00:30:08 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3289 comp.sys.atari.st:22619

Don Schoengarth <atari@qnet.com> writes:

: I have a Mega ST 4 that seems to be dead Im trying to use a MEGA ST
: EXZPANSION PORT TEST FIXTURE to diagnose the problem but, I dont have
: the manual for the unit. Can some please tell me what the lights on the
: test fixture mean.

: Thanks,

: Don

quoting:

It tests the expansion interface, in part by software, and the remainder by LEDs. The data and address busses and interrupt lines are tested in software. The control lines from the CPU are tested with the LEDs. Most of the LEDs will go off after the system is turned on and the menu appears on the screen. Three LEDs will remain lit: BR (bus request), BG (bus grant), and BGAC (bus grant acknowledge). These should go off after (1) the expansion connector test is run, and (2) either the DMA test or floppy test is run.

<skip>

--these seem to be LED ids--

Initialization (errors occurring before the title and menu appear)

I1 RAM data line is stuck
I2 RAM disturbance. location is altered by a write to another location.
I3 RAM addressing. Wrong location is being addressed
I4 MMU Error. No DTACK after RAM access.
I5 RAM sizing error. Uppermost address fails.

Excetions (can happen at any time.)

E1-E5 not used.
E6 Autovector error. IPLO is grounded or 68000 is bad
E7 Spurious interrupt. Bus error during exception processing. Device interrupted, but did not provide interrupt vector.
E8 internal exception, from 68000
E9 bad instruction fetch
EA address error, tried to read or write a odd address
EB buss error. device not responding

RAM

RO error in low memory
R1 Error in RAM chip
R2 address error. bad RAM chip or memory controller
R3 Address error at 64K boundary
R4 error during video ram test.

That was more than I wanted to type, but that covers LEDs and all the errors that a dead machine might have. I assume that you have the necessary diagnostic cartridge, and a serial link to a VT52 terminal, such as a working ST running vt52. If not, you need them.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 1872806607181113766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a4d63ba9b35a6cf1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a4d63ba9b35a6cf1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-21 20:29:59 PST
Message-ID: <3CC382F0.15564B8A@qnet.com>
Date: Sun, 21 Apr 2002 20:26:40 -0700
From: Don Schoengarth <atari@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega ST Expansion port Test fixture
References: <3CC34FC3.16337A0C@qnet.com> <a9vlig$1rr$1@reader1.panix.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-08-44.dial.qnet.com
X-Trace: 22 Apr 2002 03:11:55 GMT, 56k-socal-08-44.dial.qnet.com
Lines: 42
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!hub1.meganetnews.com!newsfeed.sjc.globix.net!cyclone-sf.pbi.net!216.218.192.242!news.he.net!newsfeed.qnet.com!news.qnet.com!56k-socal-08-44.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:3290 comp.sys.atari.st:22623

Jim DeClercq wrote:

> Don Schoengarth <atari@qnet.com> writes:
>
> : I have a Mega ST 4 that seems to be dead Im trying to use a MEGA ST
> : EXZPANSION PORT TEST FIXTURE to diagnose the problem but, I dont have

> : the manual for the unit. Can some please tell me what the lights on the
> : test fixture mean.
>
> : Thanks,
>
> : Don
>
>

<SNIP>

>
>
> That was more than I wanted to type, but that covers LEDs and
> all the errors that a dead machine might have. I assume that you have the
> necessary diagnostic cartridge, and a serial link to a VT52 terminal, such
> as a working ST running vt52. If not, you need them.
>
> --
>

Jim,

Thanks for the information. I do have the diagnostic cartridge (3.5 and 4.3) , loop back board and the expansion port fixture. I connected the unit to a vt52 terminal and nothin. So I check it out with a working ST and it worked great as usual. I guess Ill keep messing with it. Hopefully it doesnt get the hammer soon!

Thanks again,

Don

```
From -287391972675191102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-22 00:30:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
From: Bitey <no@spamless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: wanted link 97 + hddriver for ste
Message-ID: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
```

NNTP-Posting-Host: srs9-116-22.wire.wiredcity.com.au
X-Trace: ozemail.com.au 1019460620 203.161.116.22 (Mon, 22 Apr 2002 17:30:20 EST)
NNTP-Posting-Date: Mon, 22 Apr 2002 17:30:20 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Mon, 22 Apr 2002 15:31:21 +0800
Xref: archiver1.google.com comp.sys.atari.st.tech:3291

I have had my old atari STE sitting a box for years and its time to get it up and running again, I miss turrican...8-)
But I want to start using a hdd instead of floppies, or maybe use a networked drive off a PC(is it possible?)

Can anyone point me in the right direction to find a link 97 to suit an atari ste.
does the link 97 have a asci pass thru so I can use my old slm laser printer as well?..

will possibly trade atari slm laser printer for a link 97 and software

I am in Australia, wher there is very little atari gear(and no shops)

ther best price I have seen is
Link 97 Hostadapter HDDriver
ATAHARD0010
159,00 at http://www.woller.com/

I will be in Germany for the Octoberfest, so that might be an oportune time to pick up some atari gear...any recomemndation for a place to buy a lin97?

From 1193808648934538884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,756be9d8fc7f2318
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-22 00:45:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsfeed.cs.wisc.edu!newsfeed.mathworks.com!btnet-peer0!btnet-peer!btnet!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1019461512-327980AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for internal 2,5" IDE Drive in Falcon 030
References: <76c4ecfc.0204200027.257878e1@posting.google.com> <1faxxtt.1wvc8w1yhsdogN%rs.mac@t-online.de> <76c4ecfc.0204201021.3eff2800@posting.google.com> <1faz7m2.nedsfostsgjgN%rs.mac@t-online.de>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 8bit
Lines: 26
Date: Sun, 21 Apr 2002 07:02:40 -0000
NNTP-Posting-Host: 80.1.34.95
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1019461522 80.1.34.95 (Mon, 22 Apr 2002 08:45:22 BST)
NNTP-Posting-Date: Mon, 22 Apr 2002 08:45:22 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3292

From: rs.mac@t-online.de (Robert Schaffner)
Date: Sun, 21 Apr 2002 06:22:01 +0200

>> Which height may the drive have? 12.5mm or 9.5? Or do both fine? I
>
>Both modells can be used on falcon. Newer hard disks als need new screw
>holes on hard disk tray. Only older models from list use the same screw
>holes.

I found that I had to completely insulate the drive from the tray in my
Falcon with insulation tape on the tray, nylon screws and a couple of
plastic spacers under the tray's mounting feet.

Cheers

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6643712219508178616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-22 06:13:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!nycmny1-snh1.gtei.net!news.gtei.net!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Date: Mon, 22 Apr 2002 13:12:16 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 45

Distribution: world
Message-ID: <aa127g$jec$1@reader1.panix.com>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1019481136 19916 166.84.1.2 (22 Apr 2002 13:12:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Apr 2002 13:12:16 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3293

Bitey <no@spamless.com> writes:

: I have had my old atari STE sitting a box for years and its time to get it up
: and running again, I miss turrican...8-)
: But I want to start using a hdd instead of floppies, or maybe use a networked
: drive off a PC(is it possible?)

Yes, and MiNT net is one solution. There are others, and if you wish to
use the PC drive as an extension of the ST, there is one for that. It is
on the Umich archive, I think, old but good.

: Can anyone point me in the right direction to find a link 97 to suit an atari
: ste.
: does the link 97 have a asci pass thru so I can use my old slm laser printer as
: well?..

No, but the SLMC804 adapter has a pass-through for a Link97.

: will possibly trade atari slm laser printer for a link 97 and software

I would not do that. It is a good printer.

I assume that price is in Euros, and amounts to about 80 Euros each, which
is not a bad price.

: I am in Australia, wher there is very little atari gear(and no shops)

: ther best price I have seen is
: Link 97 Hostadapter HDDriver
: ATAHARD0010
: 159,00 at http://www.woller.com/

: I will be in Germany for the Octoberfest, so that might be an oportune time to
: pick up some atari gear...any recomemndation for a place to buy a lin97?

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
```

.

From 9072927461566051291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-04-22 08:45:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: guillaumed@atari.org (=?ISO-8859-1?Q?Guillaume_D=E9flache?=)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Re: Modifying CT2 flash-memory?
Date: 22 Apr 2002 08:45:19 -0700
Organization: http://groups.google.com/
Lines: 30
Message-ID: <2eb10038.0204220745.7ba94f8a@posting.google.com>
References: <2eb10038.0204170855.4472012e@posting.google.com>
<JIDv8.1853$iB4.5476@nntpserver.swip.net>
<2eb10038.0204190039.31967cb6@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
NNTP-Posting-Host: 217.112.237.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019490319 16388 127.0.0.1 (22 Apr 2002 15:45:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2002 15:45:19 GMT
Xref: archiver1.google.com comp.sys.atari.programmer:912
comp.sys.atari.st.tech:3294

"Peter Persson" <pepNOSPAM@mbox306.swipnet.se> wrote in message
news:<M3hw8.2031$iB4.5918@nntpserver.swip.net>...
> Hi,
>
> > You mean upgrading to revision AN or BN (where this problem gets
> > solved by hardware)? I did not know this upgrade has ever been
> > available! But if it is will certainly upgrade!
>
> Yes and no. The code is available from Mr. Czuba, but the current code in
> the flash does not support the new fastram address.

I see. Time to disassemble the flash code I think!

>
> Strange experience (No drugs involved) :
> Perhaps TOS4 allready supports fastram at $01xxxxxx? One day, my machine
> crashed, and I rebooted in TOS4 mode. After testing my ST-RAM, for some
> reason, it started to test my TT-RAM (!). Ofcourse, it crashed, and locked

Huh? How did you know it was TT-RAM that was being tested? Did it show
a progress especially for TT-RAM or test more than 14MB?

> the machine. But perhaps this is not the case with the new fastram address?
>
> > Well if the memory-mapping is the only difference, perhaps some sort
> > of FASTRAM.PRG to declare how much Fast-RAM is available (and where)
> > could do the trick!
> > I will keep you informed of my "discoveries"...

If I have some time this week I will try writing a simple FASTRAM.PRG
program...

From -4309511895634239203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-22 12:59:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!blueyonder!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Mon, 22 Apr 2002 20:59:13 +0100
Lines: 34
Message-ID: <aa1q2m$1ap$1@newsg1.svr.pol.co.uk>
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com> <a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com> <a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net> <a9fa81$cgs$1@newsg4.svr.pol.co.uk> <1019065309.8840.2@eurus.uk.clara.net> <a9n5p4$6pt$1@newsg4.svr.pol.co.uk> <1019304101.34157.4@triton.uk.clara.net>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>
NNTP-Posting-Host: modem-73.amarie.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1019505558 1369 62.136.104.73 (22 Apr 2002 19:59:18 GMT)
NNTP-Posting-Date: 22 Apr 2002 19:59:18 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3295

> Ah!, so when i go over the top and spit, thats where it lands, and i
thought
> it was the grass that made it green!!.

Well at least we have a river now.

> Sisters?, hm!, "Females", tell me more?.

Girls are great, they can do all kinds of things that (most) men would not dream of doing. However I would have to think of some really inspired excuse to get any to come along to one of these meetings. Any ideas that does not included computers or fat (welsh) men? I do not think either are appealing to them let along together.

> Same here, i run out of road at about 140Mph so aint managed to max out
yet.

I got 140 too the other day but ran out of bottle, I only had one barely legal tire at the time so...... anyway got some new ones now.

> First meet is free, you'l need to feed the fat welshgit as youre the
newbie,
> its a rule, Derryck, the membership secretary will try to convince you
> otherwise though!.

Rack of lamb maybe! Actually I think I may stick with Derryck's rules.

I will have to see if I am working early on Thursday.

Elliot...

```
From 6614607700305806654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-22 18:18:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-out.newsfeeds.com!propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
From: Bitey <no@spamless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Message-ID: <vad9cu81msfefv2v4g9qi0omkm1n34aoal@4ax.com>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
<aa127g$jec$1@reader1.panix.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
NNTP-Posting-Host: srs9-116-22.wire.wiredcity.com.au
X-Trace: ozemail.com.au 1019524683 203.161.116.22 (Tue, 23 Apr 2002 11:18:03 EST)
NNTP-Posting-Date: Tue, 23 Apr 2002 11:18:03 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Tue, 23 Apr 2002 09:18:05 +0800
Xref: archiver1.google.com comp.sys.atari.st.tech:3296
```

On Mon, 22 Apr 2002 13:12:16 +0000 (UTC), Jim DeClercq <jimd@panix2.panix.com>
wrote:

>Yes, and MiNT net is one solution. There are others, and if you wish to
>use the PC drive as an extension of the ST, there is one for that. It is
>on the Umich archive, I think, old but good.
I will look this one up, would b nice to get it networked (catridge port
ethernet?)

>I assume that price is in Euros, and amounts to about 80 Euros each, which
>is not a bad price.

thanks for the reply,

>
>: I am in Australia, wher there is very little atari gear(and no shops)
>
>: ther best price I have seen is
>: Link 97 Hostadapter HDDriver
>: ATAHARD0010
>: 159,00 at http://www.woller.com/
>
>: I will be in Germany for the Octoberfest, so that might be an oportune time to
>: pick up some atari gear...any recomemndation for a place to buy a lin97?
>
>
>
>--

From 7667965766138252406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 00:42:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com!btnet-peer0!btnet!newsr2.u-net.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1019547762-141468AEicMi@ntlworld.com>
From: <derryck@.NO~SPAM~cix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 31
Date: Mon, 22 Apr 2002 09:56:20 -0000

```
NNTP-Posting-Host: 80.1.35.15
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1019547772 80.1.35.15 (Tue, 23 Apr 2002
08:42:52 BST)
NNTP-Posting-Date: Tue, 23 Apr 2002 08:42:52 BST
Organization: ntlworld News Service
X-Received-Date: Tue, 23 Apr 2002 08:42:52 BST (newsr2.u-net.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:3297

From: Bitey <no@spamless.com>
Date: Mon, 22 Apr 2002 15:31:21 +0800

>But I want to start using a hdd instead of floppies, or maybe use a networked
>drive off a PC(is it possible?)

Not to run progs from, but you can store and retrieve data from a PC.

>does the link 97 have a asci pass thru so I can use my old slm laser printer as
>well?..

I think that the controller box for your laser has a pass-through, but it's been
a long time since I've had one of these.

The ACSI adaptor itself won't have one.

Cheers



--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm




From -4194187990830096508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 00:48:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-out.newsfeeds.com!propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
From: Bitey <no@spamless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
```

```
Message-ID: <h74acu47i6h8b537r9sqmb02jfsao4tc8j@4ax.com>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
<1019547762-141468AEicMi@ntlworld.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: srs9-116-22.wire.wiredcity.com.au
X-Trace: ozemail.com.au 1019548122 203.161.116.22 (Tue, 23 Apr 2002 17:48:42 EST)
NNTP-Posting-Date: Tue, 23 Apr 2002 17:48:42 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Tue, 23 Apr 2002 15:48:46 +0800
Xref: archiver1.google.com comp.sys.atari.st.tech:3298

>>But I want to start using a hdd instead of floppies, or maybe use a networked
>>drive off a PC(is it possible?)
>
>Not to run progs from, but you can store and retrieve data from a PC.

damn...I guess its defintely the hdd then, would be cool if you could run
program staright from web pages...the ste is no longer virus/trojan material

>I think that the controller box for your laser has a pass-through, but it's been
>a long time since I've had one of these.
>The ACSI adaptor itself won't have one.

yes you are right, I just checked it has two connetcors on the slm controller
defintely link 97 time,  I just have to find some who is willing to send to
Australia..


>
>Cheers




From 7426775350755146560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae840e28d2581b76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 04:56:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: wanted link 97 + hddriver for ste
Date: Tue, 23 Apr 2002 12:56:21 +0100
Lines: 38
Message-ID: <aa3i5e$kt7$1@newsg4.svr.pol.co.uk>
References: <gbe7cug06de41anffkd5bbloku130qb3if@4ax.com>
```

NNTP-Posting-Host: modem-2673.monkey.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 1019562990 21415 217.135.218.113 (23 Apr 2002
11:56:30 GMT)
NNTP-Posting-Date: 23 Apr 2002 11:56:30 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3299

"Bitey" <no@spamless.com> wrote in message
news:gbe7cug06de41anffkd5bbloku130qb3if@4ax.com...
> I have had my old atari STE sitting a box for years and its time to get it
up
> and running again, I miss turrican...8-)
> But I want to start using a hdd instead of floppies, or maybe use a
networked
> drive off a PC(is it possible?)
>
> Can anyone point me in the right direction to find a link 97 to suit an
atari
> ste.
> does the link 97 have a asci pass thru so I can use my old slm laser
printer as
> well?..

Why not use a PC Style IDE disk. I think Mario Bencroft does an adaptor
and if you get a laptop 3.5 inch drive you can just about sqaush it all in
the ST case.

>
> will possibly trade atari slm laser printer for a link 97 and software
>
> I am in Australia, wher there is very little atari gear(and no shops)
>
> ther best price I have seen is
> Link 97 Hostadapter HDDriver
> ATAHARD0010
> 159,00 at http://www.woller.com/
>
> I will be in Germany for the Octoberfest, so that might be an oportune
time to
> pick up some atari gear...any recomemndation for a place to buy a lin97?
>
>

From 8600384480879904191
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 1115ce,f16211b0409e2172
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f16211b0409e2172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-23 12:02:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.swip.net!swipnet!
nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
References: <2eb10038.0204170855.4472012e@posting.google.com>
<JIDv8.1853$iB4.5476@nntpserver.swip.net>
<2eb10038.0204190039.31967cb6@posting.google.com>
<M3hw8.2031$iB4.5918@nntpserver.swip.net>
<2eb10038.0204220745.7ba94f8a@posting.google.com>
Subject: Re: Modifying CT2 flash-memory?
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5dix8.2477$iB4.7041@nntpserver.swip.net>
NNTP-Posting-Host: 212.151.88.184
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1019588545 212.151.88.184 (Tue, 23 Apr 2002 21:02:25
MET DST)
NNTP-Posting-Date: Tue, 23 Apr 2002 21:02:25 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d212-151-88-184.swipnet.se
Date: Tue, 23 Apr 2002 21:01:30 +0200
Xref: archiver1.google.com comp.sys.atari.programmer:914
comp.sys.atari.st.tech:3300
```

Hi,

> Huh? How did you know it was TT-RAM that was being tested? Did it show
> a progress especially for TT-RAM or test more than 14MB?

I think it was for TT-RAM. The machine displayed a second progress bar, for another ram type, and I think it said "TT-RAM", but it could have said something like "Alternate RAM" too, I don't remember exactly as it is over a year ago.

I think the progress bar used the character 'X'. And yes, I know that this sounds like bull, but it happened. I have never been able to reproduce it no matter how much I try.

/Peter

From -7276421260900627955

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 10:52:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!news-fra1.dfn.de!
news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: 9 Apr 2002 09:30:22 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 14
Message-ID: <a8ucbe$84r$1@nets3.rz.RWTH-Aachen.DE>
References: <248dbc44244ae1@madasafish.com> <3cadb1644b6e43@madasafish.com>
<a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE> <3cb06fb260d1c0@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018344622 8347 134.130.220.226 (9 Apr 2002
09:30:22 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 9 Apr 2002 09:30:22 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3195

In article <3cb06fb260d1c0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>68030 datasheet last year. Seeing as the 68030 does have A0,
>it's odd not having it on the expansion port :) Almost as good
>as the Mega port with no power!

Huh? what port are you talking about?

I am quite sure my Mega *has* power on the cartridge port. Or did you mean
the internal port on the Mega? That one has power, too - it is an extra
connector, with both +12V and +5V.

cu
Michael

From 8220140423337282138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,447dea0c63fa0dec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 10:55:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "Veloce+" and other STe accelerators
Date: Mon, 08 Apr 2002 18:02:08 +0100 (BST)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cb1d79eacfeb0@madasafish.com>
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
 <1018125670.26337.3@eos.uk.clara.net>
 <1fa9175.kere53a6sjhqN%northstar2010@_del_ete_yahoo.no>
 <3caedfe69f2c70@madasafish.com>
 <1faa301.sk3vcrq90qo6N%northstar2010@_del_ete_yahoo.no>
 <1018303943.31719.0@eurus.uk.clara.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3196

Hi Dave,

>Veloce Falcon (yep I did one of these to) was 32MHZ, 32 bit with
>32Meg DRAM. The bugs had been ironed out (yep the DMA in the
>Falcon was also flaky) and the first 50 PCB's had arrived when
>other systems started to appear claiming higher speeds and _stability_?.

So, surely you'd like to get some money back from those boards?
How about selling them, are they working? I assume you need to
solder them up and program chips etc.
--
Lyndon Amsdon

From 7271887286213565119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2c1f22ac56ec95d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 11:29:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!proxad.net!
wanadoo.fr!not-for-mail
From: Laurent <laurent.favard@HETCnAM.libertysurf.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: [UPDATE]Eiffel new software
Date: Tue, 9 Apr 2002 20:26:27 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 16
Message-ID: <a8vbtc$j9l$2@wanadoo.fr>
Reply-To: laurent.favard@HETCnAM.libertysurf.fr
NNTP-Posting-Host: alagny-101-1-3-7.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: wanadoo.fr 1018376940 19765 217.128.64.7 (9 Apr 2002 18:29:00 GMT)
X-Complaints-To: abuse@wanadoo.fr

NNTP-Posting-Date: 9 Apr 2002 18:29:00 GMT
User-Agent: KNode/0.4
Xref: archiver1.google.com comp.sys.atari.st.tech:3197

http://eiffel.atari.org was just updated about a new firmware Beta version 1.0.3, some usefull documentations about IKBD, PIC and some commercials IC from HOLTEK.

a small TOS example program eiffelcf.tos show how to program Eiffel Flash Datas and change mouse scan-code to use the wheel under any OS, and change map HELP/UNDO onto Print Screen/Scroll.

Best Regards
Laurent

--
Remove HETCnAM to reply
http://laurentfavard.atari.org
http://eiffel.atari.org or http://eiffelfr.atari.org

From -5566815978705170580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 13:54:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: Mon, 08 Apr 2002 19:01:54 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cb1dc36e67390@madasafish.com>
References: <248dbc44244ae1@madasafish.com> <3cadb1644b6e43@madasafish.com>
 <a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE> <3cb06fb260d1c0@madasafish.com>
 <a8ucbe$84r$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:3198

Hi Michael,

>Huh? what port are you talking about?

Mega bus.

>I am quite sure my Mega *has* power on the cartridge port. Or did you mean
>the internal port on the Mega? That one has power, too - it is an extra
>connector, with both +12V and +5V.

Oh, this is only what I heard, I never had a look inside one.
--
Lyndon Amsdon

From -6900481785491293050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 13:54:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: Mon, 08 Apr 2002 19:06:42 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cb1dc36e67391@madasafish.com>
References: <248dbc44244ae1@madasafish.com> <3cadb1644b6e43@madasafish.com>
 <a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE> <3cb06fb260d1c0@madasafish.com>
 <a8ua3h$40n$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3199

Hi Michael,

>Right. However, without a closer look at the datasheet, we still don't know
>what kind of bus cycles the 68030 uses on a read access on the cartridge
>port: if it does in fact do a 16-bit read, even if only 8 bits are needed,
>then even a modified GAL can't generate "correct" UDS/LDS signals from that.

I had it wrong, the Combel made ROM signals, and the GAL made
UDS/LDS. I guess this is the part to emulate the 68000, or so
to speak. I don't know if you say my last post about
disassembling the GAL but it pulls LDS/UDS low on all read
cycles, no matter what size or offset of data. I think by
removing the RW line into the GAL, and tieing it to ground may
fix it. However, I haven't looked into the other areas of this
GAL, they may require the RW line too. Still, there is not much
I can do about it, and face the fact that it has to have written
data shifted up to A1 to A8 for an 8 bit write.
--
Lyndon Amsdon

From -878990806891706672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d578845705680650
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 14:10:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "TheBORG" <borg@mindless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: H205 Harddisk -> Connecting Problems on MEGA ST
Date: Tue, 9 Apr 2002 23:05:49 +0200
Organization: T-Online
Lines: 59
Message-ID: <a8vl5v$2rk$00$1@news.t-online.com>
References: <a8mo39$ip4$00$1@news.t-online.com> <1018128879.540763@pikachu>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1018386432 00 2932 zzgMT0tSk-egk 020409 21:07:12
X-Complaints-To: abuse@t-online.com
X-Sender: 520029090583-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3200

Yes! that worked! haha.. now I know more about this.. ;) thank you!

"Mark Duckworth" <mduckworth@antii-spam.atari-source.com> schrieb im Newsbeitrag news:1018128879.540763@pikachu...
> Theborg,
>
> if you've used pc's you'll find that they are somewhat similar to atari's.
> When you connect up the atari harddrive, it isn't formatted or partitioned
> or anything, so hopefully a disk came with the harddrive like "ICD
> Utilities" or "AHDI" This will let you format the hard drive, partition
> it, (make a drive C) and then install and auto booter. What this will do
> is cause the system to boot off the hard drive. Do you have this disk or
> any hard drive "drivers"?
>
> Mark
> http://atari-source.com
>
>
> TheBORG wrote:
>
> > (Plz dont hit me for also posting it at comp.sys.atari.st, *.tech seems to

> > be fitting better.. sorry)
> >
> > Hi all,
> >
> > I have some trouble connecting a SH205 to my MEGA ST2.
> >
> > (and I am an Atari Newbie... ;)
> >
> > I purchased all via eBay and got the stuff today. The cable was already
> > connected from HARDDISK IN -> MEGA ST
> >
> > When I tried to start the Atari without any Disks in the Floppy I just
saw
> > three little bombs (or whatever) on the startscreen..
> >
> > So I started the Atari with an inserted Disk. GEM Desktop appeared
fast...
> > then I tried to add the Harddisk to the Desktop.... but after adding it
as
> > "C" (upper case) the computer still tells me that this drive is
invalid..
> >
> > During bootup the Harddisk seems to start normally (no strange noises,
the
> > "active"-light flashes... but after the boot BOTH lights on the Harddisk
> > are ON.. always... somehow strange for my taste..
> >
> > Anybody has any hints?
> >
> > thanx for helping!
> >
> > Dennis Knake
>
>

From 6025629812613014323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f36463d26910906,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 15:24:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!eurus
From: "Dave" <maccdave@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Still Waiting
Date: Tue, 9 Apr 2002 23:23:53 +0100
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 87066210a38a63423c6415401080316268831c0de5d014686626101c3cb36a01
NNTP-Posting-Date: Tue, 09 Apr 2002 23:24:01 BST
Message-ID: <1018391041.31710.0@eurus.uk.clara.net>
Lines: 41
Xref: archiver1.google.com comp.sys.atari.st.tech:3201
```

Retract or justify.

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1018125670.26337.3@eos.uk.clara.net...

> Hi Hallvard
>
> | I'm interested in looked into hardware accelerators for my STe and have
> | read the specs for TUS' Veloce+ with great interest.
> | Anyone using it? Any other accelerators worth looking into.
>
> Ive only heard good about the Veloce board,

wasn't your last comment 'HOBBY'

> but lots of bad about some companies that fitted them.

So you must be talking about me then, as I was the only
person who fitted them. If you have anything to say then
lets hear it in public to the group instead of your insipid
comments that only make you look foolish. The main
reason I left the Atari scene was because of people like
you.
I for one am fed up of your comments so if you have
a complaint about Veloce or it's 'FITTERS' then lets hear it
otherwise apologise to the group for your fictitious postings.

> Its got a 68020 hasnt it?.

Certainly has. Full 32Bit 0 wait state TT RAM.

Dave

maccdave@ntlworld.com

From 8378368917659954107

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1476bc95d7d33abb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 19:42:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsfeed.cs.wisc.edu!nnxp1.twtelecom.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: puffpuffin@aol.com (PuffPuffin)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Apr 2002 02:41:29 GMT
References: <B8D7FF2A.61F0%gfa@basic.net>
Organization: AOL http://www.aol.com
Subject: Re: PCMCIA and your Atari
Message-ID: <20020409224129.07851.00004868@mb-mv.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:3202

Lonny,

Have you tried booting from the card drive? I haven't had any luck myself. :(

>For thost that have been following my PCMCIA testing, namely various types
>of media, I have now tested PC Card ATA Flash. I bought a 128mb card and
>a 256mb card and am happy to report they work fine. The 256mb card
>benchmarked at 1000kb/sec. All testing thus far has been on my Hades060.

From -7873920489185753055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-10 00:09:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1018422532-82863AEicMi@ntlworld.com>
From: <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com> <a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com> <a8t4mk$kvd$1@newsg2.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 24
Date: Tue, 09 Apr 2002 12:16:56 -0000

NNTP-Posting-Host: 80.1.35.108
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1018422541 80.1.35.108 (Wed, 10 Apr 2002 08:09:01 BST)
NNTP-Posting-Date: Wed, 10 Apr 2002 08:09:01 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3203

From: "Elliot" <stuff@recycledsteel.co.uk>
Date: Mon, 8 Apr 2002 23:13:36 +0100

>I would like to be a member but I think I would miss out as I could never
>make it in time on a Wednesday for a meeting.

Missed point alert ;-)

CiX is Compulink Information eXchange, an online community with all sorts of interesting discussion groups plus they're an ISP.

Cheers

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 6267854990674721846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1476bc95d7d33abb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-10 10:21:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PCMCIA and your Atari
Date: Wed, 10 Apr 2002 14:18:13 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B8D9FA25.625E%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.3
References: <B8D7FF2A.61F0%gfa@basic.net> <20020409224129.07851.00004868@mb-mv.aol.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit

```
Cache-Post-Path: pikachu!unknown@dial-12-161-98-238.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3204
```

in article 20020409224129.07851.00004868@mb-mv.aol.com, PuffPuffin at
puffpuffin@aol.com wrote on 4/9/02 10:41 PM:

> Have you tried booting from the card drive? I haven't had any luck myself. :(

I have not tried that yet. Sometime I will and post the result here as
well.

Lonny Pursell

```
From 3630604116060621772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,447dea0c63fa0dec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-10 10:32:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
<1018125670.26337.3@eos.uk.clara.net> <1018300335.20850.0@eos.uk.clara.net>
Subject: Re: "Veloce+" and other STe accelerators
Date: Tue, 9 Apr 2002 23:15:59 +0100
Lines: 77
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: d33133e2336050422492235342f3e1117e30e48097813030b12a34303cb47716
NNTP-Posting-Date: Wed, 10 Apr 2002 18:32:06 BST
Message-ID: <1018459926.20984.0@eurus.uk.clara.net>
Lines: 77
Xref: archiver1.google.com comp.sys.atari.st.tech:3205
```

Hi Dave,

I see you still have a face like a smacked arse., howz things ooop narth,
are the sheep still worried, still signing the register?.

| > Hi Hallvard
| >

| > | I'm interested in looked into hardware accelerators for my STe and
have
| > | read the specs for TUS' Veloce+ with great interest.
| > | Anyone using it? Any other accelerators worth looking into.
| >
| > Ive only heard good about the Veloce board,
|
| wasn't your last comment 'HOBBY'

I read about the Hobbit once, but no, my last comment was as above, see, the
last comment!. Ah!, your trying to ridicule me arent you, missed me!!.

| > but lots of bad about some companies that fitted them.
|
| So you must be talking about me then, as I was the only person who fitted
them.

No you werent.

| If you have anything to say then lets hear it in public to the group
instead of your insipid
| comments that only make you look foolish.

I am speaking in an open group bollock brain, isnt that where you saw it?.

| The main reason I left the Atari scene was because of people like you.

Elsewhere you stated that you still answer the phone, i quote.

>" Send email to maccdave@ntlworld.com or ring the old number in the
>magazine. CLOSED DOWN ? nobody told me and iv'e been
>answering the phones all these years."

SO it seems youve not left the Atari scene, that Gin seems to have left its
mark. Must do some cleaning!.

| I for one am fed up of your comments so if you have
| a complaint about Veloce or it's 'FITTERS' then lets hear it
| otherwise apologise to the group for your fictitious postings.

Look bollock brain, where did you see me complain about the Veloce, i gave
you a plug, i'd send you my address for the commision cheque only you
already have it, i only stated ive heard bad tales about some of its fitters
& fettlers, no rumours, no fiction, just public facts, so factual in fact
that Ann Robinson could probably tell you a tale or two.

| > Its got a 68020 hasnt it?.
|
| Certainly has. Full 32Bit 0 wait state TT RAM.

An achievement you should be proud of.

Bye for now, say hello to ???? <oops, stop it>!!.

EO&EE
--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.345 / Virus Database: 193 - Release Date: 09/04/02

```
From 787529119192544694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-10 10:32:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!
news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
<a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com>
<a8t4mk$kvd$1@newsg2.svr.pol.co.uk>
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Tue, 9 Apr 2002 23:19:56 +0100
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 3719973294281231de4333e45302e220622233f171330049b332e0183cb4771d
NNTP-Posting-Date: Wed, 10 Apr 2002 18:32:13 BST
Message-ID: <1018459933.20984.1@eurus.uk.clara.net>
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:3206
```

Hi Elliot

| I would like to be a member but I think I would miss out as I could never
| make it in time on a Wednesday for a meeting.

| > >You found a Genius Packet LAN card yet? I have been searching
| >

| > One advantage of being a member of CiX :-)

Derryck mentioned CIX, this is an online community, I assume you are referring to the Cheshunt Computer Club mentioned elsewhere. You would be most welcome at this venue. Why do you think you couldn't attend, what part of the world are you in?.

--

Steve. S.

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Version: 6.0.345 / Virus Database: 193 - Release Date: 09/04/02

```
From -4230677184356677734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f36463d26910906
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-10 14:19:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
colt.net!newspeer.clara.net!news.clara.net!iapetus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1018391041.31710.0@eurus.uk.clara.net>
Subject: Re: Still Waiting
Date: Wed, 10 Apr 2002 19:47:53 +0100
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 792e329fd310e313632e53303730442003e02430340e211597103a363cb4ac59
NNTP-Posting-Date: Wed, 10 Apr 2002 22:19:21 BST
Message-ID: <1018473561.22038.0@iapetus.uk.clara.net>
Lines: 61
Xref: archiver1.google.com comp.sys.atari.st.tech:3207
```

Hi again "Dave"

Is that cream taking hold yet!.

| Retract or justify.

If you insist....

I publicly retract what i previously said about only having heard good about the Veloce product, Dave seems to be pointing out that there are problems the public should be aware of. Public beware, Dave does not want people thinking that people respect his product, check extensivly before considering any purchase.

| "Steve Sweet" <stevesweet@freeuk.com> wrote in message
| news:1018125670.26337.3@eos.uk.clara.net...
| > Hi Hallvard
| >
| > | I'm interested in looked into hardware accelerators for my STe and
have
| > | read the specs for TUS' Veloce+ with great interest.
| > | Anyone using it? Any other accelerators worth looking into.
| >
| > Ive only heard good about the Veloce board,
|
| wasn't your last comment 'HOBBY'
|
| > but lots of bad about some companies that fitted them.
|
| So you must be talking about me then, as I was the only
| person who fitted them. If you have anything to say then
| lets hear it in public to the group instead of your insipid
| comments that only make you look foolish. The main
| reason I left the Atari scene was because of people like
| you.
| I for one am fed up of your comments so if you have
| a complaint about Veloce or it's 'FITTERS' then lets hear it
| otherwise apologise to the group for your fictitious postings.
|
| > Its got a 68020 hasnt it?.
|
| Certainly has. Full 32Bit 0 wait state TT RAM.
|
| Dave
|
| maccdave@ntlworld.com

--

Steve. S.

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Checked by AVG anti-virus system (http://www.grisoft.com).

```
Version: 6.0.345 / Virus Database: 193 - Release Date: 09/04/02




From 3165066684150069232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-10 17:27:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT clock battery dead
Date: Thu, 11 Apr 2002 00:27:26 +0000 (UTC)
Organization: The Celery Patch
Lines: 15
Message-ID: <a92l9d$409$3@thorium.cix.co.uk>
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
NNTP-Posting-Host: s135.pool.pm3-tele-1.cix.co.uk
X-Trace: thorium.cix.co.uk 1018484846 4105 194.153.23.135 (11 Apr 2002 00:27:26
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 11 Apr 2002 00:27:26 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3208

On 6 Apr 2002 22:43:59 -, "Ross Cooling"  wrote:
> I've gotten my Atari TT out again and I notice the time isn't kept anymore.
> Even when I reset it it reverts back to 12:00am. I presume the battery for
> the clock/calendar is dead. There's no mention in the manual, other than
> take it to a dealer (LOL). Any folks know what type of battery, where it's
> located, and the way to deal with it? Thanks.

Old information I'vbe got says it's a 1AA/C Lithium 3.7V 1.9Ah
battery, available from RS Components in the UK.

Alternatively you can buy a tested one from Atari Workshop. Fitting is
trivial.

rgds
Harry



From -2748150468635171792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-11 01:05:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.netcologne.de!news.rwth-aachen.de!
```

not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT clock battery dead
Date: 11 Apr 2002 08:05:53 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 14
Message-ID: <a93g51$aqc$1@nets3.rz.RWTH-Aachen.DE>
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018512353 11084 134.130.220.226 (11 Apr 2002
08:05:53 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 11 Apr 2002 08:05:53 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3209

In article <a92l9d$409$3@thorium.cix.co.uk>,
Harry Sideras <sidcelery@cix.co.uk> wrote:
>
>Old information I'vbe got says it's a 1AA/C Lithium 3.7V 1.9Ah
>battery, available from RS Components in the UK.

AFAIR, there are two types of TT boards: one needs a 3.6V lithium battery,
the other needs a 6V battery.

Both should be easy to replace (if you are in a hurry, use 2-4 alkaline
batteries), but you should make sure to get the right voltage.

cu
Michael

From -5797165622133521566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-11 01:20:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed1.bredband.com!bredband!news000.worldonline.se!news-stob.telia.net!news-
sto.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3cb5553aa7e9b0@tripnet.se>
Subject: Re: Atari TT clock battery dead
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
 <a92l9d$409$3@thorium.cix.co.uk> <a93g51$aqc$1@nets3.rz.RWTH-Aachen.DE>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 24

```
Date: Thu, 11 Apr 2002 08:20:26 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1018513226 213.66.102.17 (Thu, 11 Apr 2002 10:20:26 CEST)
NNTP-Posting-Date: Thu, 11 Apr 2002 10:20:26 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3210
```

On Thu 11-04-2002 08:05 (GMT) Michael Schwingen wrote:

>In article <a92l9d$409$3@thorium.cix.co.uk>,
>Harry Sideras <sidcelery@cix.co.uk> wrote:
>>
>>Old information I'vbe got says it's a 1AA/C Lithium 3.7V 1.9Ah

>AFAIR, there are two types of TT boards: one needs a 3.6V lithium battery,
>the other needs a 6V battery.

But how do I know which one to use in a TT where the original is already taken out by someone else?

I have two TT's here of the older type with metal shielding and both has 6V batteries. I got a messages from someone who has a metal shielded TT that uses a 3.6V battery, so it looks like they changed this _before_ the introduction of brown paint for shielding?

Are there different types of RT clocks or what?

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

```
From 7277976293818730806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-11 15:52:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!newspeer.clara.net!news.clara.net!iapetus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
<3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
<1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Thu, 11 Apr 2002 23:51:21 +0100
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 17206318e3d5e13b46012e92f333e326335c326993005479312122113cb613b4
NNTP-Posting-Date: Thu, 11 Apr 2002 23:52:36 BST
Message-ID: <1018565556.8164.1@iapetus.uk.clara.net>
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3212

Hi Hallvard

| I still don't understand the principle and general use of a genlock. So
| far I understand that it's a device which synchronizes two video
| sources, making seamless mixing possible.

Thats the idea, its intended that as all devices are locked to the same master sync generator, then when the souce signal is switched the outgoing frame is still syncronised. You probably remember back in the days of monochrome television that any outside broadcast switch in's resulted in a rolling picture.

Worse still, in nearer times, some televisions exploded when the line oscillator re-synced mid line.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.346 / Virus Database: 194 - Release Date: 10/04/02

From -4482706047072704279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-11 16:33:06 PST
From: "Ross Cooling" <rcooling@georgian.net>
Newsgroups: comp.sys.atari.st.tech
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk>
Subject: Re: Atari TT clock battery dead
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Message-ID: <YZot8.19433$e64.2916468@news20.bellglobal.com>
Date: Thu, 11 Apr 2002 19:28:03 -0400
NNTP-Posting-Host: 207.61.219.107
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1018567672 207.61.219.107 (Thu, 11 Apr 2002 19:27:52 EDT)
NNTP-Posting-Date: Thu, 11 Apr 2002 19:27:52 EDT
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!priapus.visi.com!zeus.visi.com!news-out.visi.com!hermes.visi.com!tor-nx1.netcom.ca!news1.tor.metronet.ca!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3213

Thanks everyone for your answers! I'll pop the case on the weekend and see what I can find, and at least be able to use a jury-rig battery if I can't easily get a replacement. Hopefully it'll be back to remembering the date and time soon!

- Ross.

From -2154698386115700909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc1a45f5cc997b84,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-12 02:01:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!triton.uk.clara.net
From: "Dave" <maccdave@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Still Waiting 2.
Date: Fri, 12 Apr 2002 10:00:18 +0100
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 3070635c380cd68583e0a50b55281364d66448168e69a141661401843cb6a25d
NNTP-Posting-Date: Fri, 12 Apr 2002 10:01:17 BST
Message-ID: <1018602077.20281.0@triton.uk.clara.net>
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:3214

Try again with some thought.

Retract or justify.

"Steve Sweet" <stevesweet@freeuk.com> wrote in message

news:1018125670.26337.3@eos.uk.clara.net...
> Hi Hallvard
>
> | I'm interested in looked into hardware accelerators for my STe and have
> | read the specs for TUS' Veloce+ with great interest.
> | Anyone using it? Any other accelerators worth looking into.
>
> Ive only heard good about the Veloce board,

wasn't your last comment 'HOBBY'

> but lots of bad about some companies that fitted them.

So you must be talking about me then, as I was the only
person who fitted them. If you have anything to say then
lets hear it in public to the group instead of your insipid
comments that only make you look foolish. The main
reason I left the Atari scene was because of people like
you.
I for one am fed up of your comments so if you have
a complaint about Veloce or it's 'FITTERS' then lets hear it
otherwise apologise to the group for your fictitious postings.

> Its got a 68020 hasnt it?.

Certainly has. Full 32Bit 0 wait state TT RAM.

Dave

maccdave@ntlworld.com

From -8049456593036565925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-12 13:31:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.online.be!newspeer.clara.net!news.clara.net!triton.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk> <YZot8.19433$e64.2916468@news20.bellglobal.com>
Subject: Re: Atari TT clock battery dead
Date: Fri, 12 Apr 2002 19:38:17 +0100
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 370e3020e480332a9230e040303224321123341f75903e34d960e5203cb74423
NNTP-Posting-Date: Fri, 12 Apr 2002 21:31:31 BST
Message-ID: <1018643491.90139.0@triton.uk.clara.net>
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:3215

Hi Ross

| Thanks everyone for your answers! I'll pop the case on the weekend and see
| what I can find, and at least be able to use a jury-rig battery if I can't
| easily get a replacement. Hopefully it'll be back to remembering the date
| and time soon!

You are referring to just lifting the lid on the hard drive bay aren't you,
when you say pop the case its sounding a bit more dramatic!.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.346 / Virus Database: 194 - Release Date: 10/04/02

From 7836305421932502145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-12 15:23:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.wirehub.nl!newsfeed.wxs.nl!news.wxs.nl!not-for-mail
From: labRad <Martijn.cloos@hetnet.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1024STfm Linux/m68k
Date: Sat, 13 Apr 2002 00:23:45 +0200
Organization: Planet Internet
Lines: 12
Message-ID: <a97ml1$ie8$1@reader05.wxs.nl>
NNTP-Posting-Host: 213.75.204.40
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: reader05.wxs.nl 1018650081 18888 213.75.204.40 (12 Apr 2002 22:21:21 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 12 Apr 2002 22:21:21 GMT

User-Agent: KNode/0.7.1
Xref: archiver1.google.com comp.sys.atari.st.tech:3216

Hi

I would like to get linux running on my atariST..
Will I be neading any extra`s to boot linux on it?
BTW I also have a magefile 30?
I would like to see it boot before adding any Alian hardware on it..
If it works I might be willing to add some Alian hardware on to one of my ST`s.

TIA

From 6856487403108496808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-12 18:12:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT clock battery dead
Date: Sat, 13 Apr 2002 01:12:00 +0000 (UTC)
Organization: The Celery Patch
Lines: 16
Message-ID: <a980ku$t6p$1@thorium.cix.co.uk>
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk> <YZot8.19433$e64.2916468@news20.bellglobal.com>
<1018643491.90139.0@triton.uk.clara.net>
NNTP-Posting-Host: s155.pool.pm3-tele-1.cix.co.uk
X-Trace: thorium.cix.co.uk 1018660320 29913 194.153.23.155 (13 Apr 2002 01:12:00 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 13 Apr 2002 01:12:00 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3217

On 12 Apr 2002 19:38:17 , "Steve Sweet" wrote:
>Hi Ross
>| Thanks everyone for your answers! I'll pop the case on the weekend
>| and see what I can find, and at least be able to use a jury-rig
>| battery if I can't easily get a replacement. Hopefully it'll be
>| back to remembering the date and time soon!
> You are referring to just lifting the lid on the hard drive bay
> aren't you, when you say pop the case its sounding a bit more
> dramatic!

That's fine if you're just replacing or checking the batteries. If you
buy a battery from Atari Workshop, it comes with a lead that plugs in
under the skirt around the right hand edge of the drive bay.

rgds
H

```
From -3314028992778492824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 01:46:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!amsnews01.chello.com!news-
hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-
binary.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: "Nick Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk> <YZot8.19433$e64.2916468@news20.bellglobal.com>
<1018643491.90139.0@triton.uk.clara.net> <a980ku$t6p$1@thorium.cix.co.uk>
Subject: Re: Atari TT clock battery dead
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RfSt8.322$Ru4.69425@news-binary.blueyonder.co.uk>
Date: Sat, 13 Apr 2002 09:49:28 +0100
NNTP-Posting-Host: 80.195.237.109
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-binary.blueyonder.co.uk 1018687601 80.195.237.109 (Sat, 13 Apr 2002
09:46:41 BST)
NNTP-Posting-Date: Sat, 13 Apr 2002 09:46:41 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:3218
```

Battery from a DEskpro Compaq works fine in mine, didn't know about the
voltage levels tho...wonder why?

Nick

"Harry Sideras" <sidcelery@cix.co.uk> wrote in message
news:a980ku$t6p$1@thorium.cix.co.uk...

```
> On 12 Apr 2002 19:38:17 , "Steve Sweet"  wrote:
> >Hi Ross
> >| Thanks everyone for your answers! I'll pop the case on the weekend
> >| and see what I can find, and at least be able to use a jury-rig
> >| battery if I can't easily get a replacement. Hopefully it'll be
> >| back to remembering the date and time soon!
> > You are referring to just lifting the lid on the hard drive bay
> > aren't you, when you say pop the case its sounding a bit more
> > dramatic!
>
> That's fine if you're just replacing or checking the batteries. If you
> buy a battery from Atari Workshop, it comes with a lead that plugs in
> under the skirt around the right hand edge of the drive bay.
>
> rgds
> H
```

```
From 5775032814118641998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 02:11:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!not-for-
mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1024STfm Linux/m68k
Date: 13 Apr 2002 09:11:46 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 12
Message-ID: <a98soi$9u3$1@nets3.rz.RWTH-Aachen.DE>
References: <a97ml1$ie8$1@reader05.wxs.nl>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018689106 10179 134.130.220.226 (13 Apr 2002
09:11:46 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 13 Apr 2002 09:11:46 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3219
```

In article <a97ml1$ie8$1@reader05.wxs.nl>,
labRad <Martijn.cloos@hetnet.nl> wrote:

```
>Hi
>
>I would like to get linux running on my atariST..
```

Full Linux/68k requires a 68030 (or maybe a 68020 + 68851 PMMU).

On a 68000, you might get uCLinux running.

cu
Michael

```
From 6618624816605305926
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 02:28:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!noos.fr!not-for-mail
From: "gemtoo" <persojpg@nospamm6net.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
<3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
<1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Sat, 13 Apr 2002 11:26:58 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 23
Message-ID: <3cb7fa2b$0$29453$79c14f64@nan-newsreader-02.noos.net>
Organization: Noos
NNTP-Posting-Date: 13 Apr 2002 09:28:11 GMT
NNTP-Posting-Host: 212.198.143.201
X-Trace: 1018690091 news.noos.fr 29453 212.198.143.201
X-Complaints-To: abuse@noos.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3220


:HELLO
>
> > I read with attention your request about genlock
> > It still exist another product compagny "satellite & television"
> > they produce genlock for atari, amiga, mac, pc.
Oops they stop this kind of activity.
For now, they sold "satellite decoder"

    I find another link for you.
    It is another "compatible hardware"
    500 euros, it is a minimum price for correct quality.
http://www.spc-international.com/html/vinegen_ii.html
    Maybe on ebay too, you can find good genlock:-)
    Just respect specific technical signal.
    On atari we have already rgb and genlock support, so.....

    If, you decide to use "atari with a genlock"
just tell, maybe i can give you plan, "tips&tricks".....
bye




From 1018503454117576055
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 07:11:07 PST
From: "Ross Cooling" <rcooling@georgian.net>
Newsgroups: comp.sys.atari.st.tech
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
<a92l9d$409$3@thorium.cix.co.uk> <YZot8.19433$e64.2916468@news20.bellglobal.com>
<1018643491.90139.0@triton.uk.clara.net>
Subject: Re: Atari TT clock battery dead
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <O_Wt8.17062$rp4.3912056@news20.bellglobal.com>
Date: Sat, 13 Apr 2002 10:10:02 -0400
NNTP-Posting-Host: 207.61.219.121
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1018706990 207.61.219.121 (Sat, 13 Apr 2002
10:09:50 EDT)
NNTP-Posting-Date: Sat, 13 Apr 2002 10:09:50 EDT
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!torn!
webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-
for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3221

I lifted the hard drive lid on my TT (it's one of the original in Canada, from U.S.) there's a metal shield taped down covering a circuit board. I removed the tape and no battery there. There is a metal shield at the back, angling up, which is where I understand the battery to be. My understanding is I'm going to have to take the whole cover off to get at it (I have done it a long time ago and remember twisted metal tabs hold it down. Does anyone know differently?

Thanks - Ross.

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1018643491.90139.0@triton.uk.clara.net...
> Hi Ross
>
> | Thanks everyone for your answers! I'll pop the case on the weekend and
see
> | what I can find, and at least be able to use a jury-rig battery if I
can't
> | easily get a replacement. Hopefully it'll be back to remembering the
date
> | and time soon!
>
> You are referring to just lifting the lid on the hard drive bay aren't
you,

> when you say pop the case its sounding a bit more dramatic!.
>
> Steve. S.

From -3385975837398838969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7b9daa41bf1816b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 15:42:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!triton.uk.clara.net
From: "Dave" <maccdave@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Still waiting 3 ?
Date: Sat, 13 Apr 2002 23:42:59 +0100
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 66026e48313a1d18563656c20663684ed8110c7a8422bc4cc364a0a83cb8b46e
NNTP-Posting-Date: Sat, 13 Apr 2002 23:42:54 BST
Message-ID: <1018737774.74763.0@triton.uk.clara.net>
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:3222

Nothing to say?

Try again with some thought.

Retract or justify.

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1018125670.26337.3@eos.uk.clara.net...
> Hi Hallvard
>
> | I'm interested in looked into hardware accelerators for my STe and have
> | read the specs for TUS' Veloce+ with great interest.
> | Anyone using it? Any other accelerators worth looking into.
>
> Ive only heard good about the Veloce board,

wasn't your last comment 'HOBBY'

> but lots of bad about some companies that fitted them.

So you must be talking about me then, as I was the only

person who fitted them. If you have anything to say then
lets hear it in public to the group instead of your insipid
comments that only make you look foolish. The main
reason I left the Atari scene was because of people like
you.
I for one am fed up of your comments so if you have
a complaint about Veloce or it's 'FITTERS' then lets hear it
otherwise apologise to the group for your fictitious postings.

> Its got a 68020 hasnt it?.

Certainly has. Full 32Bit 0 wait state TT RAM.

Dave

From -427214764663931890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 17:00:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix1.its.hawaii.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: TT030 Won't Boot
Date: 13 Apr 2002 23:42:18 GMT
Organization: University of Hawaii
Lines: 9
Message-ID: <a9afoq$bbf$1@news.hawaii.edu>
NNTP-Posting-Host: uhunix1.its.hawaii.edu
X-Trace: news.hawaii.edu 1018741338 11631 128.171.44.6 (13 Apr 2002 23:42:18 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 13 Apr 2002 23:42:18 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.6 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st:22299 comp.sys.atari.st.tech:3224

Greetings,

Today I started up a TT030, and instead of the familiar Atari logo, all
that I get are some broken blue vertical lines. Can anyone suggest a
course of action? I don't have an Atari TT030 diagnostic cartridge.

Thanks,

John Perez

From 6419509688680760132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-13 20:16:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.algx.net!allegiance!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
Date: Sun, 14 Apr 2002 01:00:47 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 27
Message-ID: <a9akbv$dp2$1@reader1.panix.com>
References: <a9afoq$bbf$1@news.hawaii.edu>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1018746047 14114 166.84.1.3 (14 Apr 2002 01:00:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Apr 2002 01:00:47 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st:22300 comp.sys.atari.st.tech:3225

John Perez <jhperez@uhunix1.its.hawaii.edu> writes:

: Greetings,

: Today I started up a TT030, and instead of the familiar Atari logo, all
: that I get are some broken blue vertical lines. Can anyone suggest a
: course of action? I don't have an Atari TT030 diagnostic cartridge.

: Thanks,

: John Perez

If it got that far in booting, my guess is the TOS roms are either dead, or they need a little reseating. That general pattern is what you get when a diagnostic cartridge is testing memory, and displaying it on the screen. That is what makes me thing that TOS is broken, or redirecting the screen memory to some other place. Start by observing static elimination rules, and have a go at reseating those chips.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 2086464443668041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-14 05:21:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1024STfm Linux/m68k
Date: 14 Apr 2002 12:04:49 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 20
Message-ID: <a9br91$f1k$2@nets3.rz.RWTH-Aachen.DE>
References: <a97ml1$ie8$1@reader05.wxs.nl> <a98soi$9u3$1@nets3.rz.RWTH-Aachen.DE> <1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018785889 15412 134.130.220.226 (14 Apr 2002 12:04:49 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 14 Apr 2002 12:04:49 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3226

In article <1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no>,
Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:
>Michael Schwingen <michaels@ccac.rwth-aachen.de> wrote:
>
>> On a 68000, you might get uCLinux running.
>
>Never heard about this. Please tell more.
>So you're saying that you can in fact install Linux on a standard ST?

Not on a ST - there is general 68k support:
http://www.uclinux.org/

It looks like there was a ST port, which was discontinued:
http://www.esat.kuleuven.ac.be/~pcoene/atari.html

I never tried it - my embedded Linux work has been on PowerPC and Hitachi SuperH CPUs, and since these have a MMU, I used the "real" Linux.

cu
Michael

From 1367590683455074630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-14 06:27:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
Date: Wed, 14 apr 2002 17:19:58 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <21c6b3501ca721@madasafish.com>
References: <a9afoq$bbf$1@news.hawaii.edu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st:22308 comp.sys.atari.st.tech:3227

Hi John,

>Today I started up a TT030, and instead of the familiar Atari logo, all
>that I get are some broken blue vertical lines. Can anyone suggest a
>course of action? I don't have an Atari TT030 diagnostic cartridge.

Hmm, sounds bad. Perhaps bad PSU? Has it not been used for
long time? Perhaps the Shifter? Have you tried hitting reset a
few times?
--
Lyndon Amsdon

From -1389296787527089284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-14 10:00:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix2.its.hawaii.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
Date: 14 Apr 2002 16:48:13 GMT
Organization: University of Hawaii
Lines: 17
Message-ID: <a9cbsd$ka1$1@news.hawaii.edu>
References: <a9afoq$bbf$1@news.hawaii.edu> <a9akbv$dp2$1@reader1.panix.com>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 1018802893 20801 128.171.44.7 (14 Apr 2002 16:48:13 GMT)

X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 14 Apr 2002 16:48:13 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st:22319 comp.sys.atari.st.tech:3228

In comp.sys.atari.st Jim DeClercq <jimd@panix3.panix.com> wrote:

: If it got that far in booting, my guess is the TOS roms are either dead,
: or they need a little reseating. That general pattern is what you get when
: a diagnostic cartridge is testing memory, and displaying it on the
: screen. That is what makes me thing that TOS is broken, or redirecting the
: screen memory to some other place. Start by observing static elimination
: rules, and have a go at reseating those chips.

Thanks for the advice guys...

It does seem that it is getting into the boot process so perhaps there is some home. I have tried hitting reset a few times, also re-seating the existing Roms and PLCCs. I have 3 1/2 TT systems here, so I'll swap out the ROMS and PSU to see what happens.

Aloha!

From 7497652783719941292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-14 15:56:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!small.news.tele.dk!130.240.42.8!luth.se!news-stob.telia.net!news-sto.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Jonas Andreasson" <guppy3128@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no> <3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net> <1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <KOnu8.1178$p56.274512@newsb.telia.net>
Date: Sun, 14 Apr 2002 22:56:42 GMT
NNTP-Posting-Host: 213.67.16.58
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1018825002 213.67.16.58 (Mon, 15 Apr 2002 00:56:42 CEST)
NNTP-Posting-Date: Mon, 15 Apr 2002 00:56:42 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3229

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message
news:1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no...
> gemtoo <persojpg@nospamm6net.fr> wrote:

> I still don't understand the principle and general use of a genlock. So
> far I understand that it's a device which synchronizes two video
> sources, making seamless mixing possible.
> Perhaps I'd understand better if you could tell me: (a) which
> connections are involved, and (b) which cables go where to get a fully
> working setup.
>
> I've done a lot of research on the web and found several Amiga related
> sites with genlocks, but they usually don't explain the practical use
> and how to set it all up.

I'm no expert on genlocks but I saw a schematic of an Amiga genlock some
years back.
If I understood it correctly it worked like this:
The genlock strips the sync from the external video feeds it to a phase
comparator, the comparators output
was fed to a low-pass filter wich in turn controlled a VCO, the VCO-output
is divided and also fed to the
comparator, thus making a 'phase locked loop', how many times the VCO
frequency is divided determines
the frequency. So basically they had made a 'master clock' just feed it to
the clock input and the amiga
would sync itself to the external video.
The amiga (and probably the STE) have a signal (/PIXSW?) that changes when
color #0 is displayed and
that is used to control what video is shown and when.

Or something like that...

From 4678190850657543729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-15 03:00:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix2.its.hawaii.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
Date: 15 Apr 2002 09:44:56 GMT
Organization: University of Hawaii
Lines: 24

Message-ID: <a9e7eo$jrl$1@news.hawaii.edu>
References: <a9afoq$bbf$1@news.hawaii.edu> <21c6b3501ca721@madasafish.com>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 1018863896 20341 128.171.44.7 (15 Apr 2002 09:44:56 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 15 Apr 2002 09:44:56 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st:22340 comp.sys.atari.st.tech:3230

In comp.sys.atari.st Lyndon Amsdon <bindon@madasafish.com> wrote:

: Hmm, sounds bad. Perhaps bad PSU? Has it not been used for
: long time? Perhaps the Shifter? Have you tried hitting reset a
: few times?

Greetings,

Well, I swapped out the PSU and Roms, with no change. I'm not sure which IC is the shifter, or whether it is socketed on this board. This particular one doesn't have too many sockets. This really blows, since out of the 4 TT boards that I have, this is one of the two that would run Emagic Logic (thanks to the copy protection). I was really, really planning on keeping this one as a backup for my music system. Now if that fails, I will have to switch to PC (EEEEK!) since so few TT systems run Logic.

Any advice would be appreciated. I wish that I had access to a TT diagnostic cart. Anyone have a spare that they would like to trade for something?

Aloha!

John Perez

From 767990913936588422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-15 07:40:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1024STfm Linux/m68k
Date: Mon, 15 Apr 2002 14:04:58 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <a9emm9$2e6$1@news.eunet.yu>
References: <a97ml1$ie8$1@reader05.wxs.nl> <a98soi$9u3$1@nets3.rz.RWTH-Aachen.DE>
<1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: p-2.106.eunet.yu

X-Trace: news.eunet.yu 1018879498 2502 213.240.2.106 (15 Apr 2002 14:04:58 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 15 Apr 2002 14:04:58 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3232

On 13 Apr 2002 22:52:58 , Hallvard Tangeraas wrote:

>> On a 68000, you might get uCLinux running.
>
>Never heard about this. Please tell more.
>So you're saying that you can in fact install Linux on a standard ST?

Well, I have, too, seen (some years ago) some sort of linux running on a
MegaST, but I do not know which varant it was, or how useful, if at all,
it was.

cu;

From -8481824556681466632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-15 10:29:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
Date: Mon, 15 Apr 2002 22:03:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cbb40745424b0@madasafish.com>
References: <a9afoq$bbf$1@news.hawaii.edu> <21c6b3501ca721@madasafish.com>
<a9e7eo$jrl$1@news.hawaii.edu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st:22350 comp.sys.atari.st.tech:3233

Hi John,

>Any advice would be appreciated. I wish that I had access to a TT
>diagnostic cart. Anyone have a spare that they would like to trade for
>something?

I'm not sure if it'll help, I think Ataris diagnosticas only

reported to screen, but perhaps wrong. It should send to RS-232
if it had any sense, and plug it into to a computer running
terminal software with null modem cable.
--
Lyndon Amsdon

From -6229741664410086581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-15 12:38:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!news-out.nuthinbutnews.com!feed-ev1!propagator-sterling!news-
in.nuthinbutnews.com!news-in-sterling.newsfeed.com!newsfeed.icl.net!colt.net!
newspeer.clara.net!news.clara.net!diablo.theplanet.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Mon, 15 Apr 2002 20:38:38 +0100
Lines: 42
Message-ID: <a9fa81$cgs$1@newsg4.svr.pol.co.uk>
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
<a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com>
<a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>
NNTP-Posting-Host: modem-79.anduin.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 1018899521 12828 62.136.108.207 (15 Apr 2002
19:38:41 GMT)
NNTP-Posting-Date: 15 Apr 2002 19:38:41 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3234

Yes I thought we were talking about CCC, do not know why.

I live in Tunbridge Wells, it is a good distance no?

Elliot...

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1018459933.20984.1@eurus.uk.clara.net...
> Hi Elliot
>
> | I would like to be a member but I think I would miss out as I could
never
> | make it in time on a Wednesday for a meeting.

```
>
> | > >You found a Genius Packet LAN card yet?  I have been searching
> | >
> | > One advantage of being a member of CiX :-)
>
> Derryck mentioned CIX, this is an online community, I assume you are
> referring to the Cheshunt Computer Club mentioned elsewhere. You would be
> most welcome at this venue. Why do you think you couldn't attend, what
part
> of the world are you in?.
>
> --
>
>
> Steve. S.
>
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.345 / Virus Database: 193 - Release Date: 09/04/02
>
>
```

```
From -2390413931931177906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-15 17:59:31 PST
Message-ID: <3CBB7702.58D02F78@qnet.com>
Date: Mon, 15 Apr 2002 17:57:38 -0700
From: Don Schoengarth <atariNOSPAM@qnet.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
References: <a9afoq$bbf$1@news.hawaii.edu> <21c6b3501ca721@madasafish.com>
      <a9e7eo$jrl$1@news.hawaii.edu> <3cbb40745424b0@madasafish.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-09-41.dial.qnet.com
X-Trace: 16 Apr 2002 00:42:49 GMT, 56k-socal-09-41.dial.qnet.com
Lines: 24
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!pln-w!extra.newsguy.com!lotsanews.com!cyclone-sf.pbi.net!
```

216.218.192.242!news.he.net!newsfeed.qnet.com!news.qnet.com!56k-socal-09-41.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st:22358 comp.sys.atari.st.tech:3235

The diagnostic cart will send to the rs-232 then to a computer running terminal software. Ive done it on the ST with a diagnostic cart but not on a TT since I need a TT diagnostic cart.

Don

Does anyone have a set of ROMs for the TT diagnostic cart or want to trade a ST diagnostic cart for a TT diagnostic cart?

Lyndon Amsdon wrote:

> Hi John,
>
> >Any advice would be appreciated. I wish that I had access to a TT
> >diagnostic cart. Anyone have a spare that they would like to trade for
> >something?
>
> I'm not sure if it'll help, I think Ataris diagnosticas only
> reported to screen, but perhaps wrong. It should send to RS-232
> if it had any sense, and plug it into to a computer running
> terminal software with null modem cable.
> --
> Lyndon Amsdon

From -8388898691697614055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9d717d1ae690c46d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1058cb,9d717d1ae690c46d,start
X-Google-Attributes: gid1058cb,public
X-Google-Thread: f8760,9d717d1ae690c46d,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,9d717d1ae690c46d,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10cee7,9d717d1ae690c46d,start
X-Google-Attributes: gid10cee7,public
X-Google-ArrivalTime: 2002-04-16 02:57:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-binary.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: "Nick Harlow" <nick@1632systems.co.uk>
Newsgroups: alt.atari.2600.vcs,alt.atari-jaguar,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: New Web Address for 16/32 Web Shop
Lines: 9
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <MzSu8.8318$_d7.483260@news-binary.blueyonder.co.uk>
Date: Tue, 16 Apr 2002 11:00:13 +0100
NNTP-Posting-Host: 80.195.237.109
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-binary.blueyonder.co.uk 1018951020 80.195.237.109 (Tue, 16 Apr 2002
10:57:00 BST)
NNTP-Posting-Date: Tue, 16 Apr 2002 10:57:00 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.8bit:12480 comp.sys.atari.st:22367
comp.sys.atari.st.tech:3236

Please note the new address for the 16/32 Web Shop

Website - http://www.1632systems.co.uk
Webshop - http://www.1632-sales.zenwebhosting.com/acatalog/

The new advantages are all prices in Sterling and Euros, SSL coming on line,
more products to be introduced. Information links between my two sites.

From 2464929579694759179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 07:11:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.251.151.101!opentransit.net!proxad.net!noos.fr!not-for-mail
From: "gemtoo" <persojpg@nospamm6net.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
<3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
<1fagyxi.1qtmajgi8n3qkN%northstar2010@_del_ete_yahoo.no>
<KOnu8.1178$p56.274512@newsb.telia.net>
<1faoa9r.1w42px11hs4ug2N%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Tue, 16 Apr 2002 16:10:26 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 27
Message-ID: <3cbc3118$0$22600$79c14f64@nan-newsreader-02.noos.net>
Organization: Noos
NNTP-Posting-Date: 16 Apr 2002 14:11:37 GMT
NNTP-Posting-Host: 212.198.143.201
X-Trace: 1018966297 news.noos.fr 22600 212.198.143.201
X-Complaints-To: abuse@noos.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3237

> Let me rephrase my question: can someone please tell me which connectors
> a genlock has and where cables between it and the computer, the other
> video signal (i.e. a VCR) and the video monitor goes?
>
>For connections , it is quite simple!
in for video, pal or svhs for exemple, and the same for out.
One simple synoptic :

Vcr reader out to in video genlock
Genlock out video to Vcr recorder or scart television.
For atari computer, it is a kind of "thru"
The genlock is plug, between the computer and rvb atari monitor.
So the out signal from computer to in of the genlock
The out signal of genlock to the atari monitor.
(for monitoring.....)

3 simples switch hardware on genlock:
video, or rvb, or both
pal, computer screen, mix or key for luma key.

Without specific software, you can test the 3 options:-)

Gemtoo!

```
From 4373310382282707057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b310e374fba3c8db,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b310e374fba3c8db,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 09:00:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix2.its.hawaii.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Spooky TT problem
Date: 16 Apr 2002 15:57:22 GMT
Organization: University of Hawaii
Lines: 8
Message-ID: <a9hhl2$85c$1@news.hawaii.edu>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 1018972642 8364 128.171.44.7 (16 Apr 2002 15:57:22 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 16 Apr 2002 15:57:22 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st:22375 comp.sys.atari.st.tech:3238
```

Greetings,

For my latest trick, somehow - Magic runs on one of my TT030 machines, but produces a Gemdos error and crashes on the other. I took the hard disk from one, swapped it back and forth, and inexplicably, Magic refuses to run on one of the machines.

Ideas?

From 6517373204111173101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b310e374fba3c8db
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b310e374fba3c8db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 10:57:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-peer.news.verio.net!news.verio.net!newsfeed.cwix.com!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <a9hhl2$85c$1@news.hawaii.edu>
Subject: Re: Spooky TT problem
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <KBZu8.1591$iB4.4659@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.63.252
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1018979818 213.101.63.252 (Tue, 16 Apr 2002 19:56:58 MET DST)
NNTP-Posting-Date: Tue, 16 Apr 2002 19:56:58 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-63-252.swipnet.se
Date: Tue, 16 Apr 2002 19:55:54 +0200
Xref: archiver1.google.com comp.sys.atari.st:22380 comp.sys.atari.st.tech:3239

Hi,

Strange. What else differs between these machines? Memory, extra hardware, tos version?

Regards

/Peter

"John Perez" <jhperez@uhunix2.its.hawaii.edu> wrote in message
news:a9hhl2$85c$1@news.hawaii.edu...
> Greetings,
>

> For my latest trick, somehow - Magic runs on one of my TT030 machines, but
> produces a Gemdos error and crashes on the other. I took the hard disk
> from one, swapped it back and forth, and inexplicably, Magic refuses to
> run on one of the machines.
>
> Ideas?
>

From 3417846640667985385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b310e374fba3c8db
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b310e374fba3c8db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 11:30:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!news.algonet.se!algonet!news000.worldonline.se!
newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!feeder1.news.jippii.net!
newsfeed.song.fi!newsfeed5.telia.com!194.22.194.4.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3cbc7a94114d710@tripnet.se>
Subject: Re: Spooky TT problem
References: <a9hhl2$85c$1@news.hawaii.edu>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 23
Date: Tue, 16 Apr 2002 18:30:36 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1018981836 213.66.102.17 (Tue, 16 Apr 2002 20:30:36 CEST)
NNTP-Posting-Date: Tue, 16 Apr 2002 20:30:36 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st:22381 comp.sys.atari.st.tech:3240

On Tue 16-04-2002 15:57 (GMT) John Perez wrote:

>For my latest trick, somehow - Magic runs on one of my TT030 machines, but
>produces a Gemdos error and crashes on the other. I took the hard disk
>from one, swapped it back and forth, and inexplicably, Magic refuses to
>run on one of the machines.

Had similar problems with two older TT:s (with TOS 3.01). I tried and
took out the TT RAM and then MagiC runned perfect on both. Now MagiC runs
fine on one of them _with_ TT RAM. The other still only with ST RAM.

Interersting was that the same (original) TT RAM only worked in one of
them.

Just now I'm actually coping the MagiC 6.20 installation floppies from a
third TT (with HD floppy and the one I'm writing this with) to one of the
others TT's via my STinG network using BNET. Thanks to the backgound
floppy functions it works pretty well.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 4853049660065642963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b310e374fba3c8db
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b310e374fba3c8db
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 14:00:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix2.its.hawaii.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Spooky TT problem
Date: 16 Apr 2002 20:43:33 GMT
Organization: University of Hawaii
Lines: 33
Message-ID: <a9i2dl$opi$1@news.hawaii.edu>
References: <a9hhl2$85c$1@news.hawaii.edu>
<KBZu8.1591$iB4.4659@nntpserver.swip.net>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 1018989813 25394 128.171.44.7 (16 Apr 2002 20:43:33 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 16 Apr 2002 20:43:33 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st:22396 comp.sys.atari.st.tech:3241

In comp.sys.atari.st Peter Persson <pepNOSPAM@mbox306.swipnet.se> wrote:

: Strange. What else differs between these machines? Memory, extra hardware,
: tos version?

Actually - nothing except the board revision. I tried swapping memory
boards, removing them, etc... TOS versions match. I'm stumped. I
suppose that I should test the on board RAM in case a chip is bad?

Cheers!

: "John Perez" <jhperez@uhunix2.its.hawaii.edu> wrote in message
: news:a9hhl2$85c$1@news.hawaii.edu...
:> Greetings,
:>
:> For my latest trick, somehow - Magic runs on one of my TT030 machines, but

:> produces a Gemdos error and crashes on the other. I took the hard disk
:> from one, swapped it back and forth, and inexplicably, Magic refuses to
:> run on one of the machines.
:>
:> Ideas?
:>

```
--
--------------------------------------------------------------------------
                                Aloha,
                   John Perez - jhperez@hawaii.edu
         Computer Specialist - Office of Information Systems
              University of Hawaii - School of Nursing
--------------------------------------------------------------------------
```

```
From -4927366534716986450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 14:19:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!news-east.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: nurmix@spam-free.com (Paul Nurminen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Cubase Audio - extra MIDI OUT Options
Message-ID: <3cbc9540.7849511@news-server.socal.rr.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 63
Date: Tue, 16 Apr 2002 21:18:24 GMT
NNTP-Posting-Host: 66.27.208.133
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1018991904 66.27.208.133 (Tue, 16 Apr 2002 14:18:24
PDT)
NNTP-Posting-Date: Tue, 16 Apr 2002 14:18:24 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com comp.sys.atari.st:22397 comp.sys.atari.st.tech:3242
```

Ok. I've recently updated my studio, adding another synth module and table top sampler. So, the need for a second MIDI OUT port from my Falcon was obvious. I've had the MIDIman "Mini MacMan" box, that works through the Falcon's LAN port (using a special MROS driver) for quite some time, but never used it much, aside from testing it when I initially got it

Anyway, I got everything hooked up, and re-routed things in my MIDI patchbay. Everything appeared to be ok. Cubase launches, loads the MROS LAN port driver, after which time I plug in the Mini MacMan (since as the README file states, if you have it plugged in BEFORE the MROS driver is loaded, your Falcon basically won't boot or work).

The problem is, with it up and running, I'm getting very frequent multiple-bomb crashes while recording MIDI data. And for the record, I'm only using the Mini MacMan's MIDI OUT. All incoming MIDI data goes through the Falcon's standard MIDI IN port.

I tried running CAF under both HD Driver, and ICD Pro, and disabled _everything_ , but the crashes remained. The only thing that stopped them was unloading the MROS lanport driver, and disconnecting the Mini MacMan. So unfortunately, this solution for an extra 16 MIDI out channels isn't going to work for me.
:-(

My question is, what are my options now? What other device can be used with the Falcon and Cubase Audio to add an additional 16 MIDI out channels _reliably_?

I figure I'll be looking in the USED market for any solution to the problem, although I seem to remember discussion of some sort of serial port MIDI OUT expander from Mario Becroft; or was that ONLY for STs?

If there aren't any other options for me, I suppose I could break out the old STE, and run normal Cubase on it, synchronized to the Falcon running Cubase Audio - but this would hardly be an ideal solution!
Or, if there's a viable "ST/STE-only" MIDI OUT expander, I suppose I could just use the STE for MIDI/Cubase again (although I no longer have my monochrome monitor!). This wouldn't be too bad actually, since I'm no longer using the audio portion of Cubase Audio with the Falcon. I've recently switched over to SoundPool's Audio Tracker.

Thanks for the help in advance!

-Paul

--

Paul Nurminen - California (USA)

http://www.nurmix.com
^Atari computing, electronic music, '80s Club Music

http://www.mp3.com/nurvis
http://www.mp3.com/varactor
^My original electronic music MP3s

E-mail: nurmix[at]nurmix[dot]com

From -7871513197093448338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a0b0d9c5277613
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 16:04:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "RobM" <rmahlert@charter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1024STfm Linux/m68k
Date: Tue, 16 Apr 2002 19:10:48 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ubpbf82lvk8b4f@corp.supernews.com>
References: <a97ml1$ie8$1@reader05.wxs.nl> <a98soi$9u3$1@nets3.rz.RWTH-Aachen.DE> <1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:3243

Someone started a port of uclinux for the 68k ST's.. but it has been abandoned. The source is still on the site..

http://www.esat.kuleuven.ac.be/~pcoene/atari.html

Rob
webmaster@atari-users.net
http://www.atari-users.net

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message news:1fakvbi.1ao3ou01u9o6okN%northstar2010@_del_ete_yahoo.no...
> Michael Schwingen <michaels@ccac.rwth-aachen.de> wrote:
>
> > On a 68000, you might get uCLinux running.
>
> Never heard about this. Please tell more.
> So you're saying that you can in fact install Linux on a standard ST?
>
>
> Hallvard
> --
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>

From 5015514395020826413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-16 22:54:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "DylanSOB" <dylansob@earthlink.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3cbc9540.7849511@news-server.socal.rr.com>
Subject: Re: Cubase Audio - extra MIDI OUT Options
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net>
Date: Wed, 17 Apr 2002 05:54:39 GMT
NNTP-Posting-Host: 216.249.72.143
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1019022879 216.249.72.143 (Tue, 16 Apr 2002 22:54:39 PDT)
NNTP-Posting-Date: Tue, 16 Apr 2002 22:54:39 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com comp.sys.atari.st:22416 comp.sys.atari.st.tech:3245

Hi Paul,

I use a Soundpool MO4 which plugs into the printer port and give me 4 extra MIDI out ports in Cubase Audio with no problems. They may be hard to find, but worth it.

Dylan O'Brien

"Paul Nurminen" <nurmix@spam-free.com> wrote in message
news:3cbc9540.7849511@news-server.socal.rr.com...

> Ok. I've recently updated my studio, adding another synth module and
> table top sampler. So, the need for a second MIDI OUT port from my
> Falcon was obvious. I've had the MIDIman "Mini MacMan" box, that
> works through the Falcon's LAN port (using a special MROS driver) for
> quite some time, but never used it much, aside from testing it when I
> initially got it

```
From -5242392211346678365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 00:55:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1019030126-141229AEicMi@ntlworld.com>
From: <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
<a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com>
<a8t4mk$kvd$1@newsg2.svr.pol.co.uk> <1018459933.20984.1@eurus.uk.clara.net>
<a9fa81$cgs$1@newsg4.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Tue, 16 Apr 2002 10:50:32 -0000
NNTP-Posting-Host: 80.1.39.18
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1019030135 80.1.39.18 (Wed, 17 Apr 2002
08:55:35 BST)
NNTP-Posting-Date: Wed, 17 Apr 2002 08:55:35 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3246
```

From: "Elliot" <stuff@recycledsteel.co.uk>

>I live in Tunbridge Wells, it is a good distance no?

It's not far from J25 of the M25.

Next meeting is next Wednesday, 24th April.

Cheers

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 1198671618373947852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9206bb5c13f31006
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9206bb5c13f31006
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 01:19:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3cbc9540.7849511@news-server.socal.rr.com>
<z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net>
Subject: Re: Cubase Audio - extra MIDI OUT Options
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Zdav8.36002$tZ1.7914403@news2-win.server.ntlworld.com>
Date: Wed, 17 Apr 2002 09:19:19 +0100
NNTP-Posting-Host: 213.106.128.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1019031545 213.106.128.24 (Wed, 17 Apr 2002
09:19:05 BST)
NNTP-Posting-Date: Wed, 17 Apr 2002 09:19:05 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:22421 comp.sys.atari.st.tech:3247


"DylanSOB" <dylansob@earthlink.net> wrote in message
news:z68v8.12825$3z3.1232494@newsread1.prod.itd.earthlink.net...
> Hi Paul,
>
> I use a Soundpool MO4 which plugs into the printer port and give me 4
extra
> MIDI out ports in Cubase Audio with no problems.  They may be hard to
find,
> but worth it.

I have the Soundpool MO4 in stock.

Barrie at Keychange.

www.keychange.co.uk
```

From 4588830019136279322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6c3da7808b67a241
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6c3da7808b67a241
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-17 04:10:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix2.its.hawaii.edu>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT030 Won't Boot
Date: 17 Apr 2002 11:01:26 GMT
Organization: University of Hawaii
Lines: 16
Message-ID: <a9jkm6$hnc$1@news.hawaii.edu>
References: <a9afoq$bbf$1@news.hawaii.edu> <a9akbv$dp2$1@reader1.panix.com>
<a9cbsd$ka1$1@news.hawaii.edu>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 1019041286 18156 128.171.44.7 (17 Apr 2002 11:01:26 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 17 Apr 2002 11:01:26 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st:22423 comp.sys.atari.st.tech:3248

Okay - so if anyone's listening...

As I think back, the last thing that I was able to do with this TT was
testing simms. I've been trying to weed out the defective ones.

It is slightly possible that the last time I tried to boot, one of the
simms was not seated completely in the TT ram board.

Can anyone think of what I may have fried if this was the case?

Also, would a TT diagnostic card and test rig be likely to be able to
diagnose this?

Thanks!

John Perez

From -1622387835038214865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-03 11:14:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: TOS 2.06 EPROM types
Date: Wed, 03 Apr 2002 19:47:52 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cabf300255e00@madasafish.com>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:3127

Hi Hallvard,

>1) I can't find any specs for these. How much memory can they handle?

128 kilobytes each I think. The C is for CMOS I think, so it
would appear yours are listed at the bottom of the below list.

>2) Did TOS 2.06 come in other types of EPROM chips, or possibly also ROM
>chips like with older TOS versions?

Depends who made them. I have them in ROMs with UV window in.

>Looking at the STe circuit schematics, the section about the TOS chips,
>there's a table showing the different jumper settings for different
>EPROMs, so obviously there's provisions for using a wide variety of
>types. The following are listed:
>
>- 27-256
>- 27-512
>- 57-1001/27C-1000/53-1000
>- 27-010/57-1000/27C-1001
>
>Why did Atari make it possible to use so many different types of
>EPROM/ROM chips?

So they could use cheapest parts around. And it doesn't
complicate things on hardware. Just switchs some lines to Vcc
or GND, and the A17 (thats off the top of my head!)

>I've heard that it's possible to burn your own EPROMs with
>several TOS
>versions and even MagiC inside... interesting.

Yes.

--
Lyndon Amsdon

From -7941780756139781683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3c34ace7d6c75e2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-03 13:33:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Samsung syncmaster 500s monitor for Atari ST
Message-ID: <v3tmaucggjpedlbte656ug3up7k7lf81mt@4ax.com>
References: <g3vkau4agv51d5e1l4ls3n6fcp0fv9tgg6@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Wed, 03 Apr 2002 21:33:01 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1017869581 68.5.146.68 (Wed, 03 Apr 2002 16:33:01 EST)
NNTP-Posting-Date: Wed, 03 Apr 2002 16:33:01 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3128

Never mind I found the answer Monochrome only as the horizontal scan
has to sync to 15.75 for low and med resolutions. Where as it will
work Mono at 35. Sorry for wasting anyones time.

B

On Wed, 03 Apr 2002 03:55:12 GMT, atarikid <atarikid@cox.net> wrote:

```
>I am wondering if my Samsung syncmaster 500s will work with the  Atari
>ST to VGA cable it seems to fit all the specs except I do no know what
>TTL is .My last two Atari Monitors died a couple weeks ago :(
>Here are the specs they seem close to what Best Electronics specify on
>the website,
>
>Sync :Horizontal 30khz to 55kHZ (auto)
>         :Vertical   50 Hz to 120 Hz (auto)
>
>Display color : Unlimited colors
>
>Max Resolution : Horizontal 1024 dots
>                         : Vertical 768 lines
>Active display : Horizontal 267 + 3mm (10.5" + 0.12")
>                       : Vertical 200 + 3 mm (7.87" +0.12")
>Input signal Terminated   Analog 0.714 Vpp positive at 75 ohms
>Separate Sync  TTL Level ,positive or negative
>Composite Sync TTL Level ,positive or negative
```

>
>Also the cable pin out is exactly the same as specified .
>It should work with a 3 Atari screen Resolutions no?
>Thanks,
>Bud atarikid@cox.net

From 158944664508925199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-04 05:40:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Fri, 05 Apr 2002 08:53:30 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cad5a0c375220@madasafish.com>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
 <3cabf300255e00@madasafish.com>
 <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:3130

Hi Hallvard,

>Did you buy yours from an Atari dealer (I'm assuming that you do indeed
>have TOS 2.06) -what kind of chips did you get?

TUS in the UK. It came in larger ROMs so that 1.62 and 2.06
existed. Simple toggle switch.

>> >I've heard that it's possible to burn your own EPROMs with
>> >several TOS
>> >versions and even MagiC inside... interesting.
>>
>> Yes.
>
>I'd like to give this a go some time.

I have my ROMs in NVRAM but still haven't really tried leaving
it for nights on end, running of the small NiCd battery. This
way I am able to put whatever I want into ROM, in an instant.
It needs Magics header modified but I think there are utilitys

around to do this.
--
Lyndon Amsdon

From 7489277639019552464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-04 09:36:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
Subject: Re: TOS 2.06 EPROM types
Date: Wed, 3 Apr 2002 22:49:59 +0100
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 90583227e4322109e5d8c15032302640313613e87402e340332ed9343cac8efe
NNTP-Posting-Date: Thu, 04 Apr 2002 18:35:58 BST
Message-ID: <1017941758.22898.1@eurus.uk.clara.net>
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:3131

Hi Hallvard

| Why did Atari make it possible to use so many different types of
| EPROM/ROM chips?

In order to keep up with commodity (ROM RAM EEPROM) prices

| I've heard that it's possible to burn your own EPROMs with several TOS
| versions and even MagiC inside... interesting.

My MegaSTe has EEPROMs in, and they are modified for the PAK.

| PS. yes, I know that the chips aren't written with an apostrophe (-) in
| them, but it makes for easier reading.

You mean a hyphen dont you?.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.344 / Virus Database: 191 - Release Date: 02/04/02

From -1260056636403877484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-04 09:36:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <: <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de> <a8airh$r26$1@thorium.cix.co.uk> <3caa100818d9e80@madasafish.com> <a8fj7n$m11$1@thorium.cix.co.uk>
Subject: Re: Interesting monitor problem
Date: Wed, 3 Apr 2002 22:47:02 +0100
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 13316928c3d630c43521322018122305903207e5e62e2930e43e53203cac8efc
NNTP-Posting-Date: Thu, 04 Apr 2002 18:35:56 BST
Message-ID: <1017941756.22898.0@eurus.uk.clara.net>
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:3132

Hi Peter

| Wish I knew which pin was found to be bent. I thought the guy said it
| was top right, but that would be Red.

Looking at the rear of the machine with the keyboard furthest away, Top Right hand corner pin.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.344 / Virus Database: 191 - Release Date: 02/04/02

From 5616905247840744676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-04 14:04:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Thu, 4 Apr 2002 22:04:50 +0000 (UTC)
Organization: Nextra UK
Lines: 17
Message-ID: <a8iim2$avl$1@thorium.cix.co.uk>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no> <3cabf300255e00@madasafish.com> <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1017957890 11253 194.153.0.53 (4 Apr 2002 22:04:50 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 4 Apr 2002 22:04:50 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3133

In message <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>,
northstar2010@_I-hate-spam_yahoo.no said:

>EPROMs in other words.
>Did you buy yours from an Atari dealer (I'm assuming that you do indeed
>have TOS 2.06) -what kind of chips did you get?
>I'm trying to determine (for my TOS 2.06 user guide) if Atari supplied
>TOS 2.06 on the same kind of EPROM chips, or if they came in a variety
>of forms and shapes so to speak.
>
>Anyone else who has TOS 2.06? What kind of chips did they come in?

I bought mine from a dealer, and they were definitely EPROMS, with
a window which stupidly was *not* covered with the identifying
sticker!

Regards, /Peter/

```
From 5405951842848211147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-04 14:04:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.freenet.de!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!
not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Thu, 4 Apr 2002 22:04:51 +0000 (UTC)
Organization: Nextra UK
Lines: 16
Message-ID: <a8iim3$avm$1@thorium.cix.co.uk>
References: <: <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de>
<a8airh$r26$1@thorium.cix.co.uk> <3caa100818d9e80@madasafish.com> <a8fj7n$m11$1@th
<1017941756.22898.0@eurus.uk.clara.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1017957891 11254 194.153.0.53 (4 Apr 2002 22:04:51 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 4 Apr 2002 22:04:51 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3134

In message <1017941756.22898.0@eurus.uk.clara.net>, stevesweet@freeuk.com said:

>| Wish I knew which pin was found to be bent. I thought the guy said it
>| was top right, but that would be Red.
>
>Looking at the rear of the machine with the keyboard furthest away, Top
>Right hand corner pin.

Thanks Steve!

That would be pin 10, a GROUND. Any idea what it was touching by
any chance? I mean the pin below (19 = Monitor select 0) or the
shell?

Regards, /Peter/




From 1527159668659119929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 06:53:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Sat, 06 Apr 2002 09:59:48 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3caedc7c1eda23@madasafish.com>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
 <3cabf300255e00@madasafish.com>
 <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>
 <a8iim2$avl$1@thorium.cix.co.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:3138

Hi,

>I bought mine from a dealer, and they were definitely EPROMS, with
>a window which stupidly was *not* covered with the identifying
>sticker!

My TUS ROMs have no sticker over the window :)  If I left it
with top off in sunny day for a day or so I'd probably end up
with blank ROMs!
--
Lyndon Amsdon


From -7864988028378604638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 10:42:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Fri, 5 Apr 2002 17:59:54 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 50
Message-ID: <a8komn$opm$1@news.eunet.yu>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
NNTP-Posting-Host: p-2.85.eunet.yu
X-Trace: news.eunet.yu 1018029594 25398 213.240.2.85 (5 Apr 2002 17:59:54 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 5 Apr 2002 17:59:54 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3141
```

On 2 Apr 2002 19:10:28 G, Hallvard Tangeraas wrote:
>When I bought TOS 2.06 for use with my STe I got a couple of 27-C010
>chips. I have a couple of questions regarding those chips:
>
>1) I can't find any specs for these. How much memory can they handle?

128KB each, so 256kB total for a pair of chips.

>Looking at the STe circuit schematics, the section about the TOS chips,
>there's a table showing the different jumper settings for different
>EPROMs, so obviously there's provisions for using a wide variety of
>types. The following are listed:
>
>- 27-256
>- 27-512
>- 57-1001/27C-1000/53-1000
>- 27-010/57-1000/27C-1001
>
>Why did Atari make it possible to use so many different types of
>EPROM/ROM chips?

Why not? It allows some flexibility and I suspect that Atari itself used more than one type in different production batches of (m)STe computers. However, I do not know how could 27256 have been used in a STe, because eight of them would have been needed for 256kB TOSes- are there eight sockets on the board?

Notice that there are two different settings above for 1MBit (27C-1***) EPROM chips. I suspect, but can not be positive, that this is to allow for different pinouts of two versions of 1MBit chips- depending on the manufacturer, there are 1Mbit EPROM chips which are identicaly named(!) but *with different assignment of pins* - a very unpleasant detail; this is explained somewhere in Chips'n'tips...

>The cheapest ones would probably be the ones I got, with the lowest
>memory capacity.

Btw. 27-256 and 27-512 are 28-pin chips; 27-1001, 27-0010 etc. have 32-pins.

Another important aspect affecting the price is access time. Usually this is written on the chip something like 27C512-150 meaning 150ns access time. For a standard ST(e) this is not very important and I think that even chips as slow as 250ns chips were used in Ataris, but I recall reading somewhere that for 16MHz ROM access (as in some accelerated designs or MSte) access time should be 150ns or 120ns.

cu;

From 6572048060200008712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 10:42:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Fri, 5 Apr 2002 17:59:58 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 25
Message-ID: <a8koms$opm$2@news.eunet.yu>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no> <3cabf300255e00@madasafish.com> <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no> <3cad5a0c375220@madasafish.com>
NNTP-Posting-Host: p-2.85.eunet.yu
X-Trace: news.eunet.yu 1018029598 25398 213.240.2.85 (5 Apr 2002 17:59:58 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 5 Apr 2002 17:59:58 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3142

On 5 Apr 2002 08:53:30 +, "Lyndon Amsdon" wrote:

>I have my ROMs in NVRAM but still haven't really tried leaving
>it for nights on end, running of the small NiCd battery. This
>way I am able to put whatever I want into ROM, in an instant.

My estimate is that with a 60mAh NiCd battery it should hold for
a month or so. But a better estimate might be obtained by measuring
current drain when the chips are in standby-state (I sort of remember
that when supply voltage of (some of) those SRAMs is lowered to
about 3.5V the chip enters some sort of sleep mode with the contents
remaining preserved). As the battery can get recharged (if appropriate
circuit is made) every time the computer is turned on, holding time of
one month is practically forever for anyone who uses the machine
more-less regularily.

>It needs Magics header modified but I think there are utilitys
>around to do this.

It would be interesting to know are these utilities still valid
for the latest versions of Magic (i.e. I know they support magic
4.* and 5.* but what about 6.* ?)

cu;

From -5455713458956383234

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 11:29:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
news-lei1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: 5 Apr 2002 19:29:37 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <a8ktv1$b37$1@nets3.rz.RWTH-Aachen.DE>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
<1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>
<3cad5a0c375220@madasafish.com>
<1fa5b0z.1jof4mpn8kh6zN%northstar2010@_XXXX_yahoo.no>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018034977 11367 134.130.220.226 (5 Apr 2002
19:29:37 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 5 Apr 2002 19:29:37 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3143

In article <1fa5b0z.1jof4mpn8kh6zN%northstar2010@_XXXX_yahoo.no>,
Hallvard Tangeraas <northstar2010@_XXXX_yahoo.no> wrote:

>But I believe Atari dealers were licenced by Atari to do this, supplying
>EPROMs themselves, but paying Atari for each burnt EPROM (I would
>think). Can anyone confirm this?

Definitely, although it may be possible that some dealers had a license with
a one-for-all payment scheme, ie. without royalties for every single EPROM
set.

cu
Michael

From 8792408466101430962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 11:49:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: UDS/LDS Falcon error
Date: Thu, 04 APR 2002 01:22:24 +0100 (BST)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <248dbc44244ae1@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:3144

Hi

I have noticed what I think is an error in the Falcon COMBEL code for generating the LDS/UDS for ROM port, exp connector and so on. This would explain a number of things that fail to work on the Falcon, I believe Michael Ruge may have said something similar but my German is not that good. Anyway on the ST and Falcon I did some testing.

Three programs were written in assembler to read byte at $FB0000, a byte at $FB0001 and a word at $FB0000.

L is for a low state during ROM3, H for high state during ROM3.

	ST		Falcon	
	LDS	UDS	LDS	UDS
Odd.b	L	H	L	L
Even.b	H	L	L	L
Word.w	L	L	L	L

Is my COMBEL dead on Rev D/C Falcon is this one of the other Falcons "features"? The ST results follow the 68000 docs perfectly. I know others have had problems trying to use the LDS/UDS to derive an A0, which was one of my first experiments.

Thanks
--
Lyndon Amsdon

From 1933690513922996956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 12:09:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: TOS 2.06 EPROM types
Date: Thu, 04 Apr 2002 21:17:28 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <248dbc44244ae5@madasafish.com>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
 <3cabf300255e00@madasafish.com>
 <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>
 <3cad5a0c375220@madasafish.com> <a8koms$opm$2@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3145

Hi Djordje,

>I sort of remember >that when supply voltage of (some of) those
>SRAMs is lowered to >about 3.5V the chip enters some sort of
>sleep mode with the contents >remaining preserved).

If I put right comination on the two CS lines I can go into sleep mode. I can't remember the current drain but it was very little. Also, the voltage can drop to something like 2.2v before you are in danger of losing the data :) My 3.6V cell should be fine. The only thing that holds me back is the fact that I have so many devices needing chip selects I wonder if it would be more economical to use one central GAL to provide all these address, reducing amount of address lines being loaded.

>It would be interesting to know are these utilities still valid
>for the latest versions of Magic (i.e. I know they support magic
>4.* and 5.* but what about 6.* ?)

Yes, I wonder. I think it was for V5. I only have 6.01. AFAIK it requires modify the pointer in it, to point to TOS 2.06 area. I don't know what kind of program would be useful to use. TT-Digger, AFAIK is only a viewer.
--
Lyndon Amsdon

From 8888082733727416161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,447dea0c63fa0dec,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-05 13:16:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!in.nntp.be!peernews!peer.cwci.net!news5-gui.server.ntli.net!news4-gui.server.ntli.net!news1-win.server.ntlworld.com!ntli.net!news2-

win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
Subject: Re: "Veloce+" and other STe accelerators
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <4vor8.354$sS.80363@news2-win.server.ntlworld.com>
Date: Fri, 5 Apr 2002 22:16:47 +0100
NNTP-Posting-Host: 213.106.128.25
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1018041408 213.106.128.25 (Fri, 05 Apr 2002 22:16:48 BST)
NNTP-Posting-Date: Fri, 05 Apr 2002 22:16:48 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3146

Hello.

"Hallvard Tangeraas" <northstar2010@_XXXX_yahoo.no> wrote in message
news:1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no...
> I'm interested in looked into hardware accelerators for my STe and have
> read the specs for TUS' Veloce+ with great interest.

It runs NVDI 2.5, Cubase and Notator Logic 2.5 extremely

well but NOT Notator SL.

Mega STE is better for Notator SL.

Is there an ST accelerator that will run Notator SL?

Barrie at Keychange. www.keychange.co.uk

From 7243146056268513455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4113f22315cf7eb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 00:44:51 PST
From: "Rune Karlsson" <rune@varberg.se>
Newsgroups: comp.sys.atari.st.tech
Subject: PC Diskdrive
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: customer-fw30.varberg.net
X-Original-NNTP-Posting-Host: customer-fw30.varberg.net
Message-ID: <3caeb575$1@news.wineasy.se>
Date: 6 Apr 2002 09:44:37 +0100
X-Trace: news.wineasy.se 1018082677 customer-fw30.varberg.net (6 Apr 2002 09:44:37 +0100)
X-Complaints-To: abuse@songnetworks.se
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!213.131.157.171!wineasy!newsfeed1.wineasy.se!news.sto.telegate.se!news.wineasy.se
Xref: archiver1.google.com comp.sys.atari.st.tech:3150

Is there someone who know where to find how to configure PC floppydrives for
use on Atari STE.
Rune

From 7890085252281474350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 03:50:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!uucp.muenster.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: 6 Apr 2002 11:50:40 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 32
Message-ID: <a8mneg$g20$1@nets3.rz.RWTH-Aachen.DE>
References: <248dbc44244ae1@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018093840 16448 134.130.220.226 (6 Apr 2002 11:50:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 6 Apr 2002 11:50:40 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3152

In article <248dbc44244ae1@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Hi
>
>I have noticed what I think is an error in the Falcon COMBEL
>code for generating the LDS/UDS for ROM port, exp connector and

>so on. This would explain a number of things that fail to work

This is not an error. It may be unfortunate if you try to do things that these signals were not designed for (like outputting data to the ROM port), but it is completely valid behaviour for a CPU to read more data than it needs and throw away the unused parts - many CPUs do it that way.

I am not sure if it is the 68030 or the falcon bus logic, but since the address areas were designed for memory devices, which be definition are prefetcheable, this does not hurt.

If it is the 68030, it might help to declare these areas as cache-inhibited, non-prefetcheable - I am not sure what the correct terms for the 68030 MMU are, the 68040/68060 has a "non-cached, serialized" mode that can be used for non-prefetchable IO spaces.

>Is my COMBEL dead on Rev D/C Falcon is this one of the other
>Falcons "features"? The ST results follow the 68000 docs
>perfectly. I know others have had problems trying to use the
>LDS/UDS to derive an A0, which was one of my first experiments.

LDS/UDS are not meant to be a replacement for A0. Byte enables on a 16/32 bit bus are only really needed on write accesses.

cu
Michael

From 7491356703317527913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 03:52:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news2.euro.net!newsfeed.freenet.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: 6 Apr 2002 11:52:20 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <a8mnhk$g20$2@nets3.rz.RWTH-Aachen.DE>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no> <1fa5b0z.1jof4mpn8kh6zN%northstar2010@_XXXX_yahoo.no> <a8ktv1$b37$1@nets3.rz.RWTH-Aachen.DE> <1fa73hc.nyc2sr8grda7N%northstar2010@_del_ete_yahoo.no>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018093940 16448 134.130.220.226 (6 Apr 2002 11:52:20 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 6 Apr 2002 11:52:20 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)

Xref: archiver1.google.com comp.sys.atari.st.tech:3153

In article <1fa73hc.nyc2sr8grda7N%northstar2010@_del_ete_yahoo.no>,
Hallvard Tangeraas <northstar2010@_del_ete_yahoo.no> wrote:
>2.06 user guide) is that TOS 2.06 can come in a variety of EPROM types,
>so there's no definitive single setting of the jumpers, but rather "look
>up the table (which I'm supplying in the guide) to see where the jumpers
>for your TOS 2.06 chips go?

Definitely. *I* have only seen 2.06 in 27C010 (or pin-compatible) EPROMs,
but Atari definitely used the ROMs with a different pin-outs in STE
machines.

cu
Michael

From -5076354837885358708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d578845705680650,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 04:04:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "TheBORG" <borg@mindless.com>
Newsgroups: comp.sys.atari.st.tech
Subject: H205 Harddisk -> Connecting Problems on MEGA ST
Date: Sat, 6 Apr 2002 14:00:29 +0200
Organization: T-Online
Lines: 32
Message-ID: <a8mo39$ip4$00$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1018094505 00 19236 diA5TksESBAVRl 020406 12:01:45
X-Complaints-To: abuse@t-online.com
X-Sender: 520029090583-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3154

(Plz dont hit me for also posting it at comp.sys.atari.st, *.tech seems to
be fitting better.. sorry)

Hi all,

I have some trouble connecting a SH205 to my MEGA ST2.

(and I am an Atari Newbie... ;)

I purchased all via eBay and got the stuff today. The cable was already connected from HARDDISK IN -> MEGA ST

When I tried to start the Atari without any Disks in the Floppy I just saw three little bombs (or whatever) on the startscreen..

So I started the Atari with an inserted Disk. GEM Desktop appeared fast... then I tried to add the Harddisk to the Desktop.... but after adding it as "C" (upper case) the computer still tells me that this drive is invalid..

During bootup the Harddisk seems to start normally (no strange noises, the "active"-light flashes... but after the boot BOTH lights on the Harddisk are ON.. always... somehow strange for my taste..

Anybody has any hints?

thanx for helping!

Dennis Knake

From -7507116892490074778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 06:05:22 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: Fri, 05 Apr 2002 14:03:06 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cadb1644b6e43@madasafish.com>
References: <248dbc44244ae1@madasafish.com>
 <a8mneg$g20$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:3155

Hi Michael,

>>Is my COMBEL dead on Rev D/C Falcon is this one of the other
>>Falcons "features"? The ST results follow the 68000 docs

```
>>perfectly.  I know others have had problems trying to use the
>>LDS/UDS to derive an A0, which was one of my first experiments.
>
>LDS/UDS are not meant to be a replacement for A0. Byte enables on a 16/32
>bit bus are only really needed on write accesses.

That is true.  But, what I say is, the Falcon port does not
follow the same as the ST.  Would this have really taken time to
implement, or is there a reason why it cannot be just like an
ST.  Perhaps another reminder on the Falcon being replaced with
68030 in last minute?

Thanks.
--
Lyndon Amsdon



From 157680649502779298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,447dea0c63fa0dec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 12:46:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
Subject: Re: "Veloce+" and other STe accelerators
Date: Fri, 5 Apr 2002 20:08:13 +0100
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: d3303ec16031f88445327620fa231e303941e030c354e024332323323caf5d66
NNTP-Posting-Date: Sat, 06 Apr 2002 20:41:10 GMT
Message-ID: <1018125670.26337.3@eos.uk.clara.net>
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3159

Hi Hallvard

| I'm interested in looked into hardware accelerators for my STe and have
| read the specs for TUS' Veloce+ with great interest.
| Anyone using it? Any other accelerators worth looking into.

Ive only heard good about the Veloce board, but lots of bad about some
companies that fitted them.
Its got a 68020 hasnt it?.

| Depending on price I'd be interested in buying one as well -especially
| the Veloce+ as it's also got room for memory upgrades.
```

Is that the one with an IDE port as well,

EE&OE

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.344 / Virus Database: 191 - Release Date: 02/04/02

```
From 953681531389469013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 12:46:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
<1017941758.22898.1@eurus.uk.clara.net>
<1fa5apz.1bk63zp1oeprd7N%northstar2010@_XXXX_yahoo.no>
Subject: Re: TOS 2.06 EPROM types
Date: Fri, 5 Apr 2002 19:58:27 +0100
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: c434e6f1d63a3361332342d122217e929f336524e2e03201331338003caf5d59
NNTP-Posting-Date: Sat, 06 Apr 2002 20:40:57 GMT
Message-ID: <1018125657.26337.1@eos.uk.clara.net>
Lines: 48
Xref: archiver1.google.com comp.sys.atari.st.tech:3157
```

Hi Hallvard

| > | Why did Atari make it possible to use so many different types of
| > | EPROM/ROM chips?
| >
| > In order to keep up with commodity (ROM RAM EEPROM) prices

|
| So did Atari actually supply TOS 2.06 in different kind of EPROMs, or
| even pre-programmed ROM chips (i.e. non-erasable)?

I have only ever seen 2.06 in EEPROM's but other TOS's in different
permutations. If you think about it, the next major TOS revision was
designed to be Upgraded (Falcom TOS)

| > | I've heard that it's possible to burn your own EPROMs with several TOS
| > | versions and even MagiC inside... interesting.
| >
| > My MegaSTe has EEPROMs in, and they are modified for the PAK.
|
| But these weren't supplied by Atari, but rather programmed by yourself,
| weren't they?

Supplied and blown by Mr PAK, but proves that patching is possible.

| > | PS. yes, I know that the chips aren't written with an apostrophe (-)
in
| > | them, but it makes for easier reading.
| >
| > You mean a hyphen dont you?.
|
| Oops. Yes, indeed.

God help us, its you writing the new bible. 8-)

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.344 / Virus Database: 191 - Release Date: 02/04/02

From -8313195961762572974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 12:46:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech

```
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
<3cabf300255e00@madasafish.com> <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-
spam_yahoo.no> <a8iim2$avl$1@thorium.cix.co.uk> <3caedc7c1eda23@madasafish.com>
Subject: Re: TOS 2.06 EPROM types
Date: Fri, 5 Apr 2002 20:02:48 +0100
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: f32272089616e330213af40302231340c352e3c9d3e43203e43062343caf5d60
NNTP-Posting-Date: Sat, 06 Apr 2002 20:41:04 GMT
Message-ID: <1018125664.26337.2@eos.uk.clara.net>
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:3158

Hi Lyndon

| >I bought mine from a dealer, and they were definitely EPROMS, with
| >a window which stupidly was *not* covered with the identifying
| >sticker!
|
| My TUS ROMs have no sticker over the window :)  If I left it
| with top off in sunny day for a day or so I'd probably end up
| with blank ROMs!

It would take more than a few days sun to erase/corrupt an eeprom, but
prolonged exposure would cause 'flaky bits'. I agree that was a glaring cock
up for such a respected company.


--


Steve. S.



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.344 / Virus Database: 191 - Release Date: 02/04/02





From -1558802798596012888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 12:46:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
```

news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <: <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de>
<a8airh$r26$1@thorium.cix.co.uk> <3caa100818d9e80@madasafish.com> <a8fj7n$m11$1@th
<1017941756.22898.0@eurus.uk.clara.net> <a8iim3$avm$1@thorium.cix.co.uk>
Subject: Re: Interesting monitor problem
Date: Fri, 5 Apr 2002 19:52:08 +0100
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 4223302ef180e3f0321634029e243034d81b27323163e433e352c3243caf5d50
NNTP-Posting-Date: Sat, 06 Apr 2002 20:40:48 GMT
Message-ID: <1018125648.26337.0@eos.uk.clara.net>
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3156

Hi Pete

| >| Wish I knew which pin was found to be bent. I thought the guy said it
| >| was top right, but that would be Red.
| >
| >Looking at the rear of the machine with the keyboard furthest away, Top
| >Right hand corner pin.
|
| Thanks Steve!
|
| That would be pin 10, a GROUND. Any idea what it was touching by
| any chance? I mean the pin below (19 = Monitor select 0) or the
| shell?

It was shorted to the shell. My guess is that this extra height /stopped/
the plug making a contact rather than making an unwanted contact.

--

Steve. S.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.344 / Virus Database: 191 - Release Date: 02/04/02

From 7379846604194892494
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,d578845705680650
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 13:38:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news.misty.com!paradoxa.ogoense.net!sn-xit-04!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@antii-spam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: H205 Harddisk -> Connecting Problems on MEGA ST
Date: Sat, 6 Apr 2002 16:37:47 -0500
Organization: Atari-source.com
Message-ID: <1018128879.540763@pikachu>
References: <a8mo39$ip4$00$1@news.t-online.com>
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Cache-Post-Path: pikachu!unknown@12.47.216.161
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 46
Xref: archiver1.google.com comp.sys.atari.st.tech:3160

Theborg,

if you've used pc's you'll find that they are somewhat similar to atari's.
When you connect up the atari harddrive, it isn't formatted or partitioned
or anything, so hopefully a disk came with the harddrive like "ICD
Utilities" or "AHDI" This will let you format the hard drive, partition
it, (make a drive C) and then install and auto booter. What this will do
is cause the system to boot off the hard drive. Do you have this disk or
any hard drive "drivers"?

Mark
http://atari-source.com

TheBORG wrote:

> (Plz dont hit me for also posting it at comp.sys.atari.st, *.tech seems to
> be fitting better.. sorry)
>
> Hi all,
>
> I have some trouble connecting a SH205 to my MEGA ST2.
>
> (and I am an Atari Newbie... ;)
>
> I purchased all via eBay and got the stuff today. The cable was already
> connected from HARDDISK IN -> MEGA ST
>
> When I tried to start the Atari without any Disks in the Floppy I just saw

> three little bombs (or whatever) on the startscreen..
>
> So I started the Atari with an inserted Disk. GEM Desktop appeared fast...
> then I tried to add the Harddisk to the Desktop.... but after adding it as
> "C" (upper case) the computer still tells me that this drive is invalid..
>
> During bootup the Harddisk seems to start normally (no strange noises, the
> "active"-light flashes... but after the boot BOTH lights on the Harddisk
> are ON.. always... somehow strange for my taste..
>
> Anybody has any hints?
>
> thanx for helping!
>
> Dennis Knake

From 2531660223051636887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 13:49:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!sunqbc.risq.qc.ca!newsfeed.mathworks.com!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Sat, 6 Apr 2002 21:30:33 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 16
Message-ID: <a8npdm$cq$1@news.eunet.yu>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
<3cabf300255e00@madasafish.com> <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-
spam_yahoo.no> <3cad5a0c375220@madasafish.com>
     <a8koms$opm$2@news.eunet.yu> <248dbc44244ae5@madasafish.com>
NNTP-Posting-Host: p-2.103.eunet.yu
X-Trace: news.eunet.yu 1018128633 410 213.240.2.103 (6 Apr 2002 21:30:33 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 6 Apr 2002 21:30:33 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3161

On 4 Apr 2002 21:17:28 +, "Lyndon Amsdon" wrote:
>The only thing that holds me back is the fact
>that I have so many devices needing chip selects I wonder if it
>would be more economical to use one central GAL to provide all
>these address, reducing amount of address lines being loaded.

Not a bad idea, but wouldn't a simple 74HCT154 4-to-16 line decoder do the
job as well (15ns propagation delay; I don't know if there is a 74F154

for faster response)? With one 74HCT154 you get 1MB segments decoded which
would be enough for a lot of cases.

cu;

From 5727200049603910692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 14:57:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Sat, 06 Apr 2002 00:02:24 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cae2d102b81a1@madasafish.com>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
 <3cabf300255e00@madasafish.com>
 <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-spam_yahoo.no>
 <3cad5a0c375220@madasafish.com> <a8koms$opm$2@news.eunet.yu>
 <248dbc44244ae5@madasafish.com> <a8npdm$cq$1@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3162

Hi Djordje,

>On 4 Apr 2002 21:17:28 +, "Lyndon Amsdon" wrote:
>>The only thing that holds me back is the fact
>>that I have so many devices needing chip selects I wonder if it
>>would be more economical to use one central GAL to provide all
>>these address, reducing amount of address lines being loaded.
>
>Not a bad idea, but wouldn't a simple 74HCT154 4-to-16 line decoder do the
>job as well (15ns propagation delay; I don't know if there is a 74F154
>for faster response)? With one 74HCT154 you get 1MB segments decoded which
>would be enough for a lot of cases.

True, but I had some other options on switch. I had read/write
protect, I guess that could be done without GAL thinking about
it :) But, it was mainly a test to work out programming GALs.

As you say, it is simply a address decoder. What I may do is use one GAL (20v8) and a 4-16 line decoder off this. I'd then be able to have 16 chip selects, each one easily configurable to whatever address range I want. Propogation may be a prob, and i just checked books and it doesn't seem available, infact, neither does HCT159. However, there is HCT154, although I'm not sure if this is OK to be using. 1MB of address space, by using *just* a 159 is too much for some things, that are in the $F00000 to $FFFFFF area. For instance, IDE, ISA registers, SCC just to name a few.

--
Lyndon Amsdon

From -2702127639200849165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-06 19:45:52 PST
From: "Ross Cooling" <rcooling@georgian.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT clock battery dead
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
Date: Sat, 6 Apr 2002 22:43:59 -0500
NNTP-Posting-Host: 207.61.219.181
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1018151028 207.61.219.181 (Sat, 06 Apr 2002 22:43:48 EST)
NNTP-Posting-Date: Sat, 06 Apr 2002 22:43:48 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3163

I've gotten my Atari TT out again and I notice the time isn't kept anymore. Even when I reset it it reverts back to 12:00am. I presume the battery for the clock/calendar is dead. There's no mention in the manual, other than take it to a dealer (LOL). Any folks know what type of battery, where it's located, and the way to deal with it? Thanks.

From -5468757681109252391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 03:36:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT clock battery dead
Date: 7 Apr 2002 10:36:11 GMT
Organization: UNINETT news service
Lines: 12
Message-ID: <a8p7er$hsd$1@snipp.uninett.no>
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1018175771 18317 129.241.210.70 (7 Apr 2002 10:36:11 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3167

Ross Cooling <rcooling@georgian.net> wrote:
> take it to a dealer (LOL). Any folks know what type of battery, where it's
> located, and the way to deal with it? Thanks.

Any kind of 6V battery is fine. I'm using four AA-cells in mine, it's cheap and has worked perfectly for more than three years now.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 9112459306179723676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c292eb965bb5ed6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 03:37:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!news.algonet.se!algonet!news000.worldonline.se!news-stob.telia.net!news-sto.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3cb02f721fbb170@tripnet.se>
Subject: Re: Atari TT clock battery dead
References: <UfPr8.18763$iU6.4222705@news20.bellglobal.com>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 40
Date: Sun, 07 Apr 2002 10:37:46 GMT
NNTP-Posting-Host: 213.66.102.17

X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1018175866 213.66.102.17 (Sun, 07 Apr 2002 12:37:46 CEST)
NNTP-Posting-Date: Sun, 07 Apr 2002 12:37:46 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3168

On Sat 06-04-2002 22:43 (-0500) Ross Cooling wrote:

>I've gotten my Atari TT out again and I notice the time isn't kept anymore.
>Even when I reset it it reverts back to 12:00am. I presume the battery for

If it looses time and date when you simply hit the reset button with power still on something is wrong. The RT clock should get power from the PSU to keep the time anyway.

If the time is lost only after a power down it's most likely the battery that is dead.

>the clock/calendar is dead. There's no mention in the manual, other than
>take it to a dealer (LOL). Any folks know what type of battery, where it's
>located, and the way to deal with it? Thanks.

AFAIK there are two different types of batteries depending on TT model. The older with metal shielding inside takes a 6 Volt Lithium battery. I have replaced mine with a four AA 1.5 Volt alkaline batteries and this works fine.

The battery is located under the metal shielding next to the external SCSI connector, glued to the case.It's black with red and white cables and carries the text "Lithium Battery". Easy to locate.

Newer TT's with brown paint inside the cover as shielding use another type of battery. I'm am very interested in the voltage as I bought a second hand TT of this type with the battery missing. I seem to recall that it should use 3 or maybe 4.5 Volts. But maybe I havn't looked carefully enough for small button cells on the motherboard? The old battery connector is in the same place as on the older motherboards so I guess I simply assumed the battery was removed...

Anyone who could explain what battery Voltages different TT motherboards uses and how to distinguish between them?

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 6644994511293408142
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,447dea0c63fa0dec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 04:47:32 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "Veloce+" and other STe accelerators
Date: Sat, 06 Apr 2002 12:00:04 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3caedfe69f2c70@madasafish.com>
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
 <1018125670.26337.3@eos.uk.clara.net>
 <1fa9175.kere53a6sjhqN%northstar2010@_del_ete_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:3169

Hi Hallvard,

>Yup, that's the one.
>So, has anyone got such a board which they would like to part with?

TUS made them in the UK. I have advert if you'd like a scan.
They were going to make 24MHz version but it never happened,
perhaps not being able to find enough 68020s @ 24MHz in quantity?
I know there was some guy on newsgroup who had a Veloce, google
groups will pick him up. When I last talked to him about it he
said he liked it and wouldn't part!

>Yeah, as an option. Along with an additional 2 or 4 Mbytes of TT FastRAM
>as far as I remember.
>Would do nicely in my 19" racked STe.

I have just the IDE part, it's good. The RAM cost a lot more,
IIRC the 0 RAM was �99, 2MB was �149 and full 4MB was �199. I
wonder if it was based on DRAM or possibly SRAM. DRAM was
cheap, although, the price of FPM/EDO as probably rocketed now :)
--
Lyndon Amsdon

From -2113361267417438241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edcdd24aed8c14d4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 09:17:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.newsread.com!netaxs.com!newsread.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: elfsoft@mindspring.com (John Kormylo)
Newsgroups: comp.sys.atari.st.tech
Subject: TT crashing fixed
Date: 7 Apr 2002 16:16:38 GMT
Organization: E.L.F. Software
Lines: 19
Message-ID: <a8prd6$s7j$1@slb6.atl.mindspring.net>
NNTP-Posting-Host: 41.3b.3f.26
X-Newsreader: NEWSie Version 0.94 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3170

As it turned out, there was nothing wrong with my computer. I believe the problem was due to dirty contacts on my house AC circuit breaker.

Specifically, I have had a flickering overhead light for several months now. A week ago I replaced the dimmer switch, which cured both the light and reboot problem. However, the reboot problem mostly occured with the light off, so I don't really believe the switch was the cause. Since the computer and the light were on the same breaker, cycling the breaker may have been all that was needed (for both problems).

I'm not curious enough to try putting the old switch back in.

******** E.L.F. Software *********
http://elfsoft.home.mindspring.com
Supporting the TT030
100% Microsoft free!

From -2486608610797862475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65371cd735eeb4dc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 10:05:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!tempo21.demon.co.uk!not-for-mail
From: rg@nospam.tempo21.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Atari SM124
Date: Sun, 07 Apr 2002 18:04:58 +0100
Message-ID: <o1v0buk5j1h18br7va0pjb9kgm4fbjheb2@4ax.com>
Reply-To: rg@nospam.tempo21.demon.co.uk
NNTP-Posting-Host: tempo21.demon.co.uk
X-NNTP-Posting-Host: tempo21.demon.co.uk:158.152.60.115
X-Trace: news.demon.co.uk 1018199068 nnrp-10:27415 NO-IDENT

tempo21.demon.co.uk:158.152.60.115
X-Complaints-To: abuse@demon.net
X-Newsreader: Forte Agent 1.9/32.560
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:3171

Clearing out the attic I discovered an Atari SM124 monitor, complete
with leads. If this is of any use to anyone I would be happy to donate
it to a good home. You collect - I live in Sussex. Otherwise it goes
down the dump.

Thanks

Ralph

From -1138198790656387995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 12:15:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STe and genlocks
Date: Sat, 06 Apr 2002 19:52:24 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3caf48f090910@madasafish.com>
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:3174

Hi Hallvard,

>But does this actually have anything at all do do with the STe in
>particular? I thought a genlock was more of a standalone device.
>What makes the STe more capable of this than previous ST models?

I think one pulls the GPO pin low on the monitor port and it's
then possible to feed a clock signal into the mono out pin.
This clock signal is actually feed straight into Shifter IIRC.
So, it should be around 32MHz. What this means is, it should be
possible to increase the speed of STE, in low or mdeium res,

simply by plugging a device into the monitor port.

Back to your point, you get video signal, strip it of it's sync
data and feed this into the STE. Every thing will be "in sync"
together so you can then mix the RGB data together. No software
is needed but I believe some scrollers for home video credits
etc, could do software overscanning so you get rid of the border.
--
Lyndon Amsdon

From 5739389181856127428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,693d49f6b87b9ba6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-07 23:49:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!colt.net!dispose.news.demon.net!news.demon.co.uk!demon!tempo21.demon.co.uk!not-for-mail
From: rg@nospam.tempo21.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Atari SM124 Monitor
Date: Mon, 08 Apr 2002 07:49:09 +0100
Message-ID: <saf2bu0bddufvr498mcjru50l2sd4cklqi@4ax.com>
Reply-To: rg@nospam.tempo21.demon.co.uk
NNTP-Posting-Host: tempo21.demon.co.uk
X-NNTP-Posting-Host: tempo21.demon.co.uk:158.152.60.115
X-Trace: news.demon.co.uk 1018248519 nnrp-08:17828 NO-IDENT tempo21.demon.co.uk:158.152.60.115
X-Complaints-To: abuse@demon.net
X-Newsreader: Forte Agent 1.9/32.560
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:3177

Clearing out the attic I discovered an Atari SM124 monitor, complete
with leads. If this is of any use to anyone I would be happy to donate
it to a good home. You collect - I live in Sussex. Otherwise it goes
down the dump.

Thanks

Ralph

From -6927425982835294637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4113f22315cf7eb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 03:50:02 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news-
xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3caeb575$1@news.wineasy.se>
Subject: Re: PC Diskdrive
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 21
Message-ID: <tBes8.5841$cC5.1783323@newsfeed.slurp.net>
Date: Mon, 08 Apr 2002 10:50:01 GMT
NNTP-Posting-Host: 208.141.201.100
X-Trace: newsfeed.slurp.net 1018263001 208.141.201.100 (Mon, 08 Apr 2002 05:50:01
CDT)
NNTP-Posting-Date: Mon, 08 Apr 2002 05:50:01 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:3178

On 6 Apr 2002 09:44:37 +, "Rune Karlsson"  wrote:
>Is there someone who know where to find how to configure PC floppydrives for
>use on Atari STE.
>Rune
>

Not too hard to do. There are jumpers in back of the drive that have to
be changed. Took me about 30 minutes before I had it right.

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------





From 9373546784360531 42
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 07:19:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!
peer.news.opaltelecom.net!newsfeed.freenet.de!newsfeed00.sul.t-online.de!t-
online.de!news-lei1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
```

```
Date: 7 Apr 2002 20:58:58 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE>
References: <248dbc44244ae1@madasafish.com> <a8mneg$g20$1@nets3.rz.RWTH-Aachen.DE>
<3cadb1644b6e43@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018213138 20620 134.130.220.226 (7 Apr 2002
20:58:58 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 7 Apr 2002 20:58:58 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3179

In article <3cadb1644b6e43@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>That is true.  But, what I say is, the Falcon port does not
>follow the same as the ST.  Would this have really taken time to
>implement, or is there a reason why it cannot be just like an
>ST.  Perhaps another reminder on the Falcon being replaced with

Not sure - I would have to look in the 68030 data sheet if this is caused by
the 68030, or if it was just lazyness from the falcon designers.

cu
Michael


From 9009303530643030062
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba2d2a18a5257840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 08:35:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
acb0756b.ipt.aol.COM!not-for-mail
From: Michael Bartels <miba02@expires-2002-04-30.arcornews.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS 2.06 EPROM types
Date: Mon, 8 Apr 2002 17:36:00 +0200
Lines: 96
Message-ID: <6eb21de730bec2052ff9d10c63b884f7@ID-30321.user.dfncis.de>
References: <1fa12dp.exg2w91b0xa40N%northstar2010@_I-hate-spam_yahoo.no>
 <3cabf300255e00@madasafish.com> <1fa38c9.o8hkxvc4ldsN%northstar2010@_I-hate-
spam_yahoo.no>
 <3cad5a0c375220@madasafish.com>
<1fa5b0z.1jof4mpn8kh6zN%northstar2010@_XXXX_yahoo.no>
 <a8ktv1$b37$1@nets3.rz.RWTH-Aachen.DE>
<1fa73hc.nyc2sr8grda7N%northstar2010@_del_ete_yahoo.no>
 <a8mnhk$g20$2@nets3.rz.RWTH-Aachen.DE>
<1fa93i2.1h3ev5u4qlvkN%northstar2010@_del_ete_yahoo.no>
```

<1fab0qz.1phhazd32a4jeN%northstar2010@_del_ete_yahoo.no>
Reply-To: Michael Bartels <miba02@arcor.de>
NNTP-Posting-Host: acb0756b.ipt.aol.com (172.176.117.107)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8Bit
X-Trace: fu-berlin.de 1018280093 32289945 172.176.117.107 (16 [30321])
X-Posting-Agent: Hamster/1.3.23.130
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Converter: MorVer Version 1.0.304
Xref: archiver1.google.com comp.sys.atari.st.tech:3180

Hi Hallvard,

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> schrieb:

> I'm not sure what the following translates into, but something like even
> though the TOS 1.06 ROMs have 28 pins they share the same jumper
> settings as the 27C1000. Anyone know a little more German that I do and
> can help?

I hope so maybe my english sounds a little bit strange, but I am
native german. Dont bother to correct me. Also I translate not word by
word - only the sense is there ;-)

> --------------------
> Achtung: ATARI hat ab Werk ROM's mit 28 Pins eingesetzt, die das TOS
> 1.06 enthalten, hier gilt die Jumperbelegung f�r den Typ 27C1000!
> -------------------

Attention: Atari uses ROMs with 28 Pins for TOS 1.06. You need the
Jumper-Setting of the type 27C1000

> The same seems to be repeated here, but with more detail:
>
> --------------------------------
> Desweiteren kann man verschiedene EPROM-Typen einsetzen:
>
> | Epromtyp | W102 | W103 | W104 |
> |---|---|---|---|
> | 27256 | egal | 1 und 2 | frei |
> | 27512 | 2 und 3 | 2 und 3 | frei |
> | 571001/27C1000/531000 | 2 und 3 | 2 und 3 | 2 und 3 |
> | 27010/571000/27C1001 | 1 und 2 | 2 und 3 | 1 und 2 |
>
> Achtung: ATARI hat ab Werk ROMs mit 28 Pins eingesetzt, die das
> TOS 1.06 bzw. TOS 1.62 enthalten, hier gilt die Jumperbelegung f�r
> den Typ 27C1000. Sind nur 28-polige Sockel vorhanden m�ssen die 4
> fehlenden Sockelpins nachger�stet werden (aus einem anderen Sockel
> kurzerhand die Pins herausl�sen und einloten)!
> ---------------------------------

Also you can use different EPROM types:

Eprom type	W102	W103	W104
27256	no difference	1 and 2	free
27512	2 and 3	2 and 3	free

571001/27C1000/531000	2 and 3	2 and 3	2 and 3
27010/571000/27C1001	1 and 2	2 and 3	1 and 2

Attention: Atari used in Production for TOS 1.06/1.62 ROMs wit 28 Pins. They will need the Jumper settings of the type 27C1000. If there are only 28pin Sockets on the board, you must add the missing Pins. (soldering from another socket)

> --
> Was ist eigentlich der Unterschied zwischen dem 27C1001 und 27C010 1MBit Eprom ?
>
> Diese EPROMS sind kompatibel (A16 = pin 2, OE = pin 24) | Diese EPROMS sind nicht komp. (A16 = pin 24, OE = pin 2)
>
> | | 27010 | | 27100 |
> |---|---|---|---|
> | AMD | 27C010 | Fujitsu | 27C1000 |
> | Hitachi | 27C101 | Hitachi | 27C301 |
> | Mitsubishi | 27C101 | Mitsubishi | 27C100 |
> | Toshiba | 27C1000 | Toshiba | 27C1001 |
> | NEC | 27C1001 | NEC | 27C1000 |
> | Intel | 27010, 27C010 | | |
> | SGS-Thomson | 27C1001 | | |
> | Texas Instr. | 27C010 | | |
>
> Diese Epromtypen werden f�r den Einsatz in den Atari Computern sowie im ZyXel Modem verwendet.
> --

What is in general the differnce between the 27C1001 and 27C010 1 MBit EPROM?

This EPROMS are kompatible (A16 = pin 2, OE = pin 24) | This EPROMS are not kompatible (A16 = pin 24, OE = pin 2)

	27010		27100
AMD	27C010	Fujitsu	27C1000
Hitachi	27C101	Hitachi	27C301
Mitsubishi	27C101	Mitsubishi	27C100
Toshiba	27C1000	Toshiba	27C1001
NEC	27C1001	NEC	27C1000
Intel	27010, 27C010		
SGS-Thomson	27C1001		
Texas Instr.	27C010		

This EPROM types are used in Atari Computer and also in Zyxel Modem.

Hope that helps

Greetings

Michael

From 1848422372821365113
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 08:36:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!195.40.4.120.MISMATCH!easynet-quince!easynet.net!proxad.net!proxad.net!noos.fr!not-for-mail
From: "gemtoo" <persojpg@nospamm6net.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
Subject: Re: STe and genlocks
Date: Mon, 8 Apr 2002 17:35:14 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 47
Message-ID: <3cb1b8fa$0$19196$79c14f64@nan-newsreader-03.noos.net>
Organization: Noos
NNTP-Posting-Date: 08 Apr 2002 15:36:26 GMT
NNTP-Posting-Host: 212.198.143.201
X-Trace: 1018280186 news.noos.fr 19196 212.198.143.201
X-Complaints-To: abuse@noos.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3181

hi!

I read with attention your request about genlock
It still exist another product compagny "satellite & television"
they produce genlock for atari, amiga, mac, pc.

The genlock is "a lock frequency"to use graphic computer on real video signal:rvb, pal, svhs:-)
The important thing is it is "luma key video effect"
All the black color are going thru to mix picture.
(At the other hand it still exist "blue box : chroma key, another subject)
It was the 2 historical "analog video classic effect", with cut&wipe:-)
applications:
 generic text, logo with scroll, roll.
But a lot fun other possibility: matte/luma&mask, incrust with 256 levels of greyscale, cartoon effect, medical effect, smog effect...., multi-layer effect, direct paint on video in realtime,
clock effect......
With a ste, it still exist prg with genlock support.
But of course, the best is the falcon multimedia:-)
The videl have a genlock possibility too:-)
bye

```
Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> a �crit dans le
message de news: 1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no...
> In ads or descriptions I've seen for the STe there's often a mention of
> it having genlock capabilities, and I've been wondering exactly what
> this means.
>
> As far as I know, a "genlock" is a device which allows you to mix two
> video signals, so as to superimpose an image from the STe on top of
> another video image. I guess this could mean that the STe could be used
> for adding credit text or something on top of another image.
>
> But does this actually have anything at all do do with the STe in
> particular? I thought a genlock was more of a standalone device.
> What makes the STe more capable of this than previous ST models?
>
>
> Hallvard
> --
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>




From 32742624174612396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 10:01:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: Sun, 07 Apr 2002 16:58:56 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cb06fb260d1c0@madasafish.com>
References: <248dbc44244ae1@madasafish.com>
 <a8mneg$g20$1@nets3.rz.RWTH-Aachen.DE> <3cadb1644b6e43@madasafish.com>
 <a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st.tech:3182

Hi Michael,
```

>In article <3cadb1644b6e43@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>That is true. But, what I say is, the Falcon port does not
>>follow the same as the ST. Would this have really taken time to
>>implement, or is there a reason why it cannot be just like an
>>ST. Perhaps another reminder on the Falcon being replaced with
>
>Not sure - I would have to look in the 68030 data sheet if this is caused by
>the 68030, or if it was just lazyness from the falcon designers.

The 68030 doesn't use the LDS/UDS but has all address pins
available, down to A0. I think it uses two lines, SIZE0 and
SIZE1. This give the possibility to use 8,16,24 and 32bit
chunks of data. I only assume that the Combel has some code to
regenerate the UDS/LDS, which in Falcon, is labbeled as xLDS and
xUDS. Perhaps so it is clear it is not a true LDS/UDS coming
direct from CPU. I think the bus is terminated with DSACK0 and
DSACK1. Similar to DTACK in ST I think. I did look over the
68030 datasheet last year. Seeing as the 68030 does have A0,
it's odd not having it on the expansion port :) Almost as good
as the Mega port with no power!

A bit OT, but it appears, in Chips'n'Chips that D0-D31 are
present on Falcon CPU, but *not* D24-D31!

And, the Falcon GAL chips are code locked! Tried it before :)
Still, I could work it out if need be, the CT2 totally replaces
these, or was it just two? I have details in a magazine.
--
Lyndon Amsdon

From -5175975418086927579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 10:42:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: Sun, 07 Apr 2002 18:28:58 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cb083646e3fb0@madasafish.com>
References: <248dbc44244ae1@madasafish.com>
 <a8mneg$g20$1@nets3.rz.RWTH-Aachen.DE> <3cadb1644b6e43@madasafish.com>
 <a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE> <3cb06fb260d1c0@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI

X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3183

Hi (replying to my last post)

>And, the Falcon GAL chips are code locked! Tried it before :)
>Still, I could work it out if need be, the CT2 totally replaces
>these, or was it just two? I have details in a magazine.

Ah, U62 is not locked, which does the LDS/UDS out of A0, SIZ0
and SIZ1. A quick bit of reverse engineering and I have the
boolean logic :) I now see the place where this error is
occuring. The GAL takes R/W into account. When /DS (Data
Strobe) is low, and R/W is high, LDS and UDS come low. It
doesn't seem to matter what the size of the transfer is or
on what part of the databus it is happening. This only seems to
be happening on Writes.

So, to sum it all up, the Falcon cartridge port can not be used
to get an A0, or writing with address port. Although this was
never a legal way of doing things on the ST, it should have been
aware at the time of Falcon design. I believe there were many
docs, devices out there using the port to write data by 1992.
Scanners, PCM sound chips, IDE CDROMs, I'm sure a lot more.

One could patch the GAL, but I don't think it will be worth it.
--
Lyndon Amsdon

From -868782240523625726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cce33c8041caf18
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 10:42:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STe and genlocks
Date: Sun, 07 Apr 2002 18:35:28 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cb083646e3fb1@madasafish.com>
References: <1faa9yy.udasdd1qo54cgN%northstar2010@_del_ete_yahoo.no>
 <3caf48f090910@madasafish.com>
 <1faavqd.1xvatab1oz9b12N%northstar2010@_del_ete_yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)

X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st.tech:3184

Hi Hallvard,

>My next question is if such a device can easily be made instead of
>buying a commercially available Genlock?
>What actually connects where when using a Genlock with an STe?

Well, I don't believe they are that easy. You need a chip that
can decode the sync data. These are available, but I wouldn't
be sure how to generate the 32MHz clock. It would be easier to
Genlock and STE to ST(E). I think all you'd do is put the 32MHz
clock from ST into STE monitor port, make it use the ST sync
rates and the two will be combined. You then use video
amplifier to mix the RGB data and feed it into whatever. But
what applications need ST genlocked to STE? :)
Amiga docs should have some stuff on genlocking.

>Yeah, getting rid of the border would be essential. I can't remember the
>standard PAL resolution, but believe it's somewhere around 570x360
>roughly. To be able to overlay something like this the screen size would
>need to be the same on the STe as on the TV (i.e. video input signal),
>so could this be done using software tricks?

I don't think it *needs* to be, it's just that if it was then
you'd be able to place text in border space. For instance, text
scrolling of credits would rise from bottom of picture, not from
a little way up :)

>Does this also mean that the genlock has its own video output connector,
>but uses the 13 pin DIN plug from the STe as one of its video sources?

Yes.
--
Lyndon Amsdon

From -8874000183331523291
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 11:44:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!proxad.net!
wanadoo.fr!U Piulellucciu
From: CECCOLI Jean-Luc <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Mon, 08 Apr 2002 19:59:58 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 41

Message-ID: <WS3.0db5a811.4efa2262.Jean-Luc.Ceccoli@wanadoo.fr>
References: <a7aotg$666$1@wanadoo.fr> <a7cg0i$htl$1@newsreader.mailgate.org>
NNTP-Posting-Host: mix-marseille-103-1-16.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1018291464 21154 193.250.122.16 (8 Apr 2002 18:44:24 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 8 Apr 2002 18:44:24 GMT
In-Reply-To: <a7cg0i$htl$1@newsreader.mailgate.org>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3185

Dans le message <a7cg0i$htl$1@newsreader.mailgate.org>
JT a �crit:
>Ive never seen anybody use a 5.25 drive on an ST. There was no need because
>the 3.5's were larger capacity and more easily available.
>I think perhaps you are talking about 8bit atari. That _did_ use 5.25 disks.

Uh! do you *really* believe what you write ? I have been using an
external 720k 5.25" on both my 1040 STF and - further - my MegaST4!
At this time, 5.25 floppies were about 5 times ceapper than 3.25 ones
and it was worth using them - despites their size!
Both the 3.5 and 5.25 floppies were formatted using FastCopy Pro,
which allowed up to 84 tracks / 11 sectors. I had nearly no problems
with this, except with Verbatim floppies that were highly unreliable!
And, to answer Brume's question, no, it's impossible to read TOS <1.4
formatted floppies on PCs.

J.-Luc

>Brume <pacidemo@planet-d.net> wrote in message
>news:a7aotg$666$1@wanadoo.fr...
>> Hello everyone,
>>
>> I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a
>PC
>> with a 5"1/4 drive?
>> (sorry if this question has already been asked here many times...). I
>> received some mails from people with such disks, but I can't help them
>since
>> I never got any 5"1/4 disks on ST.

--
�Je conviendrais volontiers que les
 femmes nous sont sup�rieures, si �a
 pouvait les dissuader de pr�tendre
 �tre nos �gales.�

```
          Sacha Guitry (1885/1957)


From -11730900720481582
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 11:44:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!deine.net!freenix!wanadoo.fr!U
Piulellucciu
From: CECCOLI Jean-Luc <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: Mon, 08 Apr 2002 20:11:52 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 32
Message-ID: <WS3.1112b4b6.42f42282.Jean-Luc.Ceccoli@wanadoo.fr>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
NNTP-Posting-Host: mix-marseille-103-1-16.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1018291468 21154 193.250.122.16 (8 Apr 2002 18:44:28 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 8 Apr 2002 18:44:28 GMT
In-Reply-To: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3186

Dans le message <a7o2vs$nju$1@nntp9.atl.mindspring.net>
John Kormylo a �crit:
>My TT has started having intermittant hard crashes.  It happens
>after a few hours or running, but once it starts it keeps crashing
>over and over.  You have to let it cool down again before you can
>use it.

>I opened it up, dusted, and reseated all the socket chips.  I inspected
>the power supply for leaky electrolitic capacitors, but no joy.  The
>fan works fine.

>I suspect the power supply, but don't want to replace it unless I'm
>sure.  Anyone know the test voltages, etc?  Is it a standard item,
>or will I have to call Best Electronics?
Take a PC PSU, rearrange the wires of P8 and P9 so they match the
order of the TT's PSU's connector. Then plug and use.

J.-Luc


>******** E.L.F. Software *********
>http://elfsoft.home.mindspring.com
>      Supporting the TT030
>      100% Microsoft free!


--
�Je conviendrais volontiers que les
 femmes nous sont sup�rieures, si �a
 pouvait les dissuader de pr�tendre
 �tre nos �gales.�
          Sacha Guitry (1885/1957)


From -2491426147673633421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 11:44:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!opentransit.net!
wanadoo.fr!U Piulellucciu
From: CECCOLI Jean-Luc <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: Mon, 08 Apr 2002 20:36:18 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 40
Message-ID: <WS3.1584b020.49122282.Jean-Luc.Ceccoli@wanadoo.fr>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
<a7o8i2$8e0$1@snipp.uninett.no> <a7viv4$5pn$1@slb1.atl.mindspring.net>
NNTP-Posting-Host: mix-marseille-103-1-16.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 1018291474 21154 193.250.122.16 (8 Apr 2002 18:44:34 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 8 Apr 2002 18:44:34 GMT
In-Reply-To: <a7viv4$5pn$1@slb1.atl.mindspring.net>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:3187

Dans le message <a7viv4$5pn$1@slb1.atl.mindspring.net>
John Kormylo a �crit:

>>The TT has a standard AT powerconnector, so any AT powersupply will work
>>fine. The problem is to find at AT PSU that actually fits inside the TT...
>>However, you could try with a known good AT PSU for a few hours just to
>>check if it really is your PSU that's dying.

>I went to the local parts store, and the TT hasn't got anything even
>vaguely resembling a standard AT powerconnector.  Sure the hard drive
>and floppy drive connectors are there, but the mother board connector
>has over twice as many pins, arranged in two rows, and using much smaller
>pin size.  If I had pin diagrams for both connectors, I could make an
>adaptor and probably run the TT off an external AT PSU.
```

See my previous post : you need an old PC PSU, with the P8 and P9
connectors, or P1 & P2 or PS1 & PS2, depending of the model.
Normally RED is +5 VDC, YELLOW is +12 VDC, BLACK is GND, WHITE is
-5 VDC and I don't know about BLUE and ORANGE.

>Anyway, since the cleaning my TT has been running much longer between
>crashes. So long as I can get it to run for at least 4 hours at a
>stretch, I won't worry about it.
I think you should... :-(

J.-Luc

>******** E.L.F. Software *********
>http://elfsoft.home.mindspring.com
>   Supporting the TT030
>   100% Microsoft free!

--
�Je conviendrais volontiers que les
 femmes nous sont sup�rieures, si �a
 pouvait les dissuader de pr�tendre
 �tre nos �gales.�
         Sacha Guitry (1885/1957)

From 4900887603292874900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,447dea0c63fa0dec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 14:12:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!eos
From: "Dave" <maccdave@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
<1018125670.26337.3@eos.uk.clara.net>
Subject: Re: "Veloce+" and other STe accelerators
Date: Mon, 8 Apr 2002 23:11:54 +0100
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 8414504056282208e635086234c1aa11d6dd621a61a1768438846a693cb207af
NNTP-Posting-Date: Mon, 08 Apr 2002 21:12:15 GMT
Message-ID: <1018300335.20850.0@eos.uk.clara.net>
Lines: 37
Xref: archiver1.google.com comp.sys.atari.st.tech:3188

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1018125670.26337.3@eos.uk.clara.net...
> Hi Hallvard
>
> | I'm interested in looked into hardware accelerators for my STe and have
> | read the specs for TUS' Veloce+ with great interest.
> | Anyone using it? Any other accelerators worth looking into.
>
> Ive only heard good about the Veloce board,

wasn't your last comment 'HOBBY'

> but lots of bad about some companies that fitted them.

So you must be talking about me then, as I was the only
person who fitted them. If you have anything to say then
lets hear it in public to the group instead of your insipid
comments that only make you look foolish. The main
reason I left the Atari scene was because of people like
you.
I for one am fed up of your comments so if you have
a complaint about Veloce or it's 'FITTERS' then lets hear it
otherwise apologise to the group for your fictitious postings.

> Its got a 68020 hasnt it?.

Certainly has. Full 32Bit 0 wait state TT RAM.

Dave

maccdave@ntlworld.com

From 8988273856335852736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edcdd24aed8c14d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 15:05:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing fixed
Date: Mon, 8 Apr 2002 23:03:59 +0100
Lines: 29

Message-ID: <a8t44j$kji$1@newsg2.svr.pol.co.uk>
References: <a8prd6$s7j$1@slb6.atl.mindspring.net>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>
NNTP-Posting-Host: modem-85.apanonar.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 1018303443 21106 62.136.117.85 (8 Apr 2002 22:04:03 GMT)
NNTP-Posting-Date: 8 Apr 2002 22:04:03 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3189

Your lights were on the same ring as your AC power? Sounds strange or was
it a lamp?

"John Kormylo" <elfsoft@mindspring.com> wrote in message
news:a8prd6$s7j$1@slb6.atl.mindspring.net...
> As it turned out, there was nothing wrong with my computer. I
> believe the problem was due to dirty contacts on my house AC
> circuit breaker.
>
> Specifically, I have had a flickering overhead light for several
> months now. A week ago I replaced the dimmer switch, which cured
> both the light and reboot problem. However, the reboot problem
> mostly occured with the light off, so I don't really believe the
> switch was the cause. Since the computer and the light were on
> the same breaker, cycling the breaker may have been all that
> was needed (for both problems).
>
> I'm not curious enough to try putting the old switch back in.
>
>
> ******** E.L.F. Software *********
> http://elfsoft.home.mindspring.com
>   Supporting the TT030
>   100% Microsoft free!

From 5197503805451465406
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,447dea0c63fa0dec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 15:12:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!eurus

From: "Dave" <maccdave@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <1fa6nom.e4tt7k1fargskN%northstar2010@_XXXX_yahoo.no>
<1018125670.26337.3@eos.uk.clara.net>
<1fa9175.kere53a6sjhqN%northstar2010@_del_ete_yahoo.no>
<3caedfe69f2c70@madasafish.com>
<1faa301.sk3vcrq90qo6N%northstar2010@_del_ete_yahoo.no>
Subject: Re: "Veloce+" and other STe accelerators
Date: Tue, 9 Apr 2002 00:12:12 +0100
Lines: 97
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: c5d900a86808608c861301646761a040081460d0336160c5e60021033cb215c7
NNTP-Posting-Date: Mon, 08 Apr 2002 23:12:23 BST
Message-ID: <1018303943.31719.0@eurus.uk.clara.net>
Lines: 97
Xref: archiver1.google.com comp.sys.atari.st.tech:3190

Hi Hallvard,

"Hallvard Tangeraas" <northstar2010@_del_ete_yahoo.no> wrote in message
news:1fa301.sk3vcrq90qo6N%northstar2010@_del_ete_yahoo.no...
> Lyndon Amsdon <bindon@madasafish.com> wrote:
>
> > Hi Hallvard,
> >
> > >Yup, that's the one.
> > >So, has anyone got such a board which they would like to part with?
> >
> > TUS made them in the UK. I have advert if you'd like a scan.
>
> Thanks, but I already have a full article about it in an issue of "Atari
> computing". I just wanted to know if there was something in addition to
> the article that I've missed.... and hopefully find someone who has one
> for sale.
>
> Anyone know if it's possible to reach Dave (or anyone else who
> previously worked at TUS)? Who knows, they might have some old stock
> left over even though they've closed down.

Send email to maccdave@ntlworld.com or ring the old number in the
magazine. CLOSED DOWN ? nobody told me and iv'e been
answering the phones all these years.

> > They were going to make 24MHz version but it never happened,
> > perhaps not being able to find enough 68020s @ 24MHz in quantity?
> > I know there was some guy on newsgroup who had a Veloce, google
> > groups will pick him up. When I last talked to him about it he
> > said he liked it and wouldn't part!
>

> :-((too bad. But I'm sure there are people out there bit by the PC or
> Mac bug and would part with their machines (nice for the rest of us ;-))
>
>
> > >Yeah, as an option. Along with an additional 2 or 4 Mbytes of TT
FastRAM
> > >as far as I remember.
> > >Would do nicely in my 19" racked STe.
> >
> > I have just the IDE part, it's good. The RAM cost a lot more,
> > IIRC the 0 RAM was �99, 2MB was �149 and full 4MB was �199. I
> > wonder if it was based on DRAM or possibly SRAM. DRAM was
> > cheap, although, the price of FPM/EDO as probably rocketed now :)
>
> No idea. I don't recall the article saying anything about it other than
> it being a single chip (or two chips for 4 Mbytes). I'm sure that even
> with a non-RAMmed board I could just get hold of the chips and solder
> them in myself. They probably made one single PCB and had them
> populated/unpopulated with the required chips for the various functions.

A brief history about veloce+ if your interested.

It's quite easy to accelerate an STE's 68000 processor as
Motorola did quite a fine job with their processors. The difficulty
putting it into the STE was that Atari's DMA system was flaky so say the
least.
The first Veloce used a 24MHZ 68000 with cache ram and ran
smoothly but didn't give quite the speed I was looking for and
had problems with DMA so never went into production

The answer was to use a 68020 processor with it's internal cache at 16MHZ
which was very stable and ran the DMA perfectly. It also had Tos 2.06 32
bit. This was
released as the original veloce.
There was a 24MHZ version but once again the DMA problem appeared so it
wasn't released.

To get an even greater speed increase it was decided to take a veloce
and add 32 bit, 0 wait state SRAM alongside the 32 bit Tos Roms.
The 512K * 8 SRAM parts where expensive compared to DRAM
but this wasn't a problem as only a couple of megs where required
for most applications. This board was released as the Veloce+.

Further developments where ongoing including an STE Veloce+
with 68030 at 32 and 48MHZ but the market had started to shrink by
that time and the development cost was too high.
Veloce Falcon (yep I did one of these to) was 32MHZ, 32 bit with
32Meg DRAM. The bugs had been ironed out (yep the DMA in the
Falcon was also flaky) and the first 50 PCB's had arrived when
other systems started to appear claiming higher speeds and _stability_?.
I should have continued with it as at least my system was stable unlike
some others that came to light later on. (oh well)

It is nice to hear that Veloce is still talked about now and again. They are still produced in small quantities and I have only ever had 1 back for repair.

Enjoy your Atari's,

Dave

maccdave@ntlworld.com

From 4796095170781202270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 15:15:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Mon, 8 Apr 2002 23:13:36 +0100
Lines: 28
Message-ID: <a8t4mk$kvd$1@newsg2.svr.pol.co.uk>
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com> <a81qrf$djs$1@news6.svr.pol.co.uk> <1017476762-305247AEicMi@ntlworld.com>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>
NNTP-Posting-Host: modem-85.apanonar.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 1018304020 21485 62.136.117.85 (8 Apr 2002 22:13:40 GMT)
NNTP-Posting-Date: 8 Apr 2002 22:13:40 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3191

I would like to be a member but I think I would miss out as I could never make it in time on a Wednesday for a meeting.

<derryck@.NOSPAMCRAPcix.co.uk> wrote in message news:1017476762-305247AEicMi@ntlworld.com...
> From: "Elliot" <stuff@recycledsteel.co.uk>
> Date: Fri, 29 Mar 2002 13:39:56 -0000
>

```
> >You found a Genius Packet LAN card yet?  I have been searching
>
> One advantage of being a member of CiX :-)
>
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@gmx.net
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>
```

```
From -7822868645556845159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1476bc95d7d33abb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-08 22:18:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: lp <gfa@basic.net>
Newsgroups: comp.sys.atari.st.tech
Subject: PCMCIA and your Atari
Date: Tue, 09 Apr 2002 02:15:06 -0400
Organization: Ye 'Ol Disorganized NNTPCache groupie
Message-ID: <B8D7FF2A.61F0%gfa@basic.net>
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.3
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Cache-Post-Path: pikachu!unknown@dial-12-161-98-238.q1.net
X-Cache: nntpcache 3.0.0b1 (see http://www.nntpcache.org/)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3192
```

Hello,

For thost that have been following my PCMCIA testing, namely various types of media, I have now tested PC Card ATA Flash. I bought a 128mb card and a 256mb card and am happy to report they work fine. The 256mb card benchmarked at 1000kb/sec. All testing thus far has been on my Hades060. Anyway there you have it.

Lonny Pursell

From 2661437535184580573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c7c1db08d17187b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-09 10:52:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UDS/LDS Falcon error
Date: 9 Apr 2002 08:52:01 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 17
Message-ID: <a8ua3h$40n$1@nets3.rz.RWTH-Aachen.DE>
References: <248dbc44244ae1@madasafish.com> <3cadb1644b6e43@madasafish.com> <a8qbui$k4c$1@nets3.rz.RWTH-Aachen.DE> <3cb06fb260d1c0@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1018342321 4119 134.130.220.226 (9 Apr 2002 08:52:01 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 9 Apr 2002 08:52:01 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3194

In article <3cb06fb260d1c0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>
>The 68030 doesn't use the LDS/UDS but has all address pins
>available, down to A0. I think it uses two lines, SIZE0 and
>SIZE1. This give the possibility to use 8,16,24 and 32bit
>chunks of data. I only assume that the Combel has some code to
>regenerate the UDS/LDS, which in Falcon, is labbeled as xLDS and
>xUDS. Perhaps so it is clear it is not a true LDS/UDS coming

Right. However, without a closer look at the datasheet, we still don't know what kind of bus cycles the 68030 uses on a read access on the cartridge port: if it does in fact do a 16-bit read, even if only 8 bits are needed, then even a modified GAL can't generate "correct" UDS/LDS signals from that.

cu
Michael

From 3215346469780980366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-22 06:45:39 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 2 rows of 14 bombs
Date: Fri, 22 Mar 2002 08:29:11 -0600 (CST)
Organization: WebTV Subscriber
Lines: 11
Message-ID: <12394-3C9B3FB7-16@storefull-2117.public.lawson.webtv.net>
References: <3C9B1A42.668E882E@chello.nl>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAuAhUAocFxAIEKZAIZoencyuv+D5R/qa0CFQCFEXULq9gnb19tdgNaDAYjjeWi2Q==
Content-Disposition: Inline
Xref: archiver1.google.com comp.sys.atari.st.tech:3072

yup i got that the other night booting up a st program on my falcon.
they came on the screen fast, and furious, i was amazed at them, and i simply stared at them for a while.
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079
www.atarisales.com

From -8014732533599462505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-22 12:28:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.online.be!newsfeeds.belnet.be!news.belnet.be!news.worldonline.be!not-for-mail
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Fri, 22 Mar 2002 19:45:14 +0100
Organization: Worldonline Belgium
Lines: 42
Message-ID: <1016828660-139855AEicMi@gmx.net>
References: <a7aotg$666$1@wanadoo.fr> <01c1d0f2$31f7c8f0$2792a8c0@u52576>
NNTP-Posting-Host: 62.235.172.142
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.worldonline.be 1016828903 26618 62.235.172.142 (22 Mar 2002 20:28:23

GMT)
X-Complaints-To: abuse@worldonline.be
NNTP-Posting-Date: Fri, 22 Mar 2002 20:28:23 +0000 (UTC)
X-Mailer: ASH Emailer V2.3h
Xref: archiver1.google.com comp.sys.atari.st.tech:3073

From: "Andreas Siegenthaler" <Andreas.Siegenthaler@swisscom.com>
Date: Thu, 21 Mar 2002 16:06:13 +0000 (UTC)

Hi Andreas,

>There was a 5.25" Drive for the Atari ST, the PC551 Drive.
>But this was intended only for Data Transfer between
>PCs and Atari ST in the early days!

There were also drives available from third parties, a well known brand used to be Cumana. These drives were 100% compatible with the 3.5" drives, you could store, load or even lounch apps from them. A 5.25" diskette way back in 1986 was a lot cheaper then the 3.5" disks. IMO they are more reliable as well...

>As far as I know this used a special software and you could not format a
>5.25" disk in ST format.

No, you can format them straight from the Atari desktop and just like with 3.5" disks you can exceed the 720Kb limit by using software like FCopy or ECopy. In fact formatting a 5.25" disk with 82 tracks, 11 sectors is a hell of a lot more reliable then trzing to do the same thing with a 3.5" disk.

Most of these drives have a selector to let you switch the drive between 40 or 80 track operation. The old PC software used to be distributed in that format, so people using a PC emulator were able to load and save their work very easily.

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 8293684140135797059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-22 16:10:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!hub1.meganetnews.com!newsfeed.sjc.globix.net!cyclone-sf.pbi.net!64.245.249.51!sfo2-feed1.news.digex.net!intermedia!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!newsfeed01.tsnz.net!news.xtra.co.nz!enterprise!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Bombs
Date: Sat, 23 Mar 2002 09:53:15 +1200
Organization: The Gluepot
Lines: 32
Message-ID: <a7ga6l$238j$1@news.comnet.co.nz>
References: <9jrm8.48349$7B2.1283596@news1.east.cox.net>
<a7epgs$fb7$1@newsreader.mailgate.org>
Reply-To: "G Swaine" <g.swaine@the.gluepot>
NNTP-Posting-Host: dynamic-241.remote.comnet.co.nz
X-Trace: news.comnet.co.nz 1016835093 68883 131.203.242.241 (22 Mar 2002 22:11:33 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 22 Mar 2002 22:11:33 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3074

"JT" <smeg_007@nospam.hotmail.com> wrote ...
> PorkChop <richthieman@cox.net> wrote ...
> > I've been trying to run Darek's Gemulator 2000 on my Windows 98
computer.
> > Keep getting four bombs. Can't find my old bomb book. What does
four
> bombs
> > mean? Thanks Rich
>
> iirc address error (or is that 3 bombs?)

2 = Bus error. No hardware at that address

3 = Address error. The address was odd (not a multiple-of-two)

4 = Illegal opcode. The CPU doesn't understand the instruction

--

Quote for the month

"The A4000 was in the same price range as the A4000"
(An Amiga users flame in comp.sys.atari.st)

```
--

g.swaine@the.gluepot is a bogus address. I can be contacted via an
intermediary: gem at gem win co nz. I apologise to the genuine
respondents that this may inconvenience.





From 4479417829832985112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2af83d6a07bdfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-22 18:30:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix1.its.hawaii.edu>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Malfunction Help
Date: 23 Mar 2002 02:13:53 GMT
Organization: University of Hawaii
Lines: 11
Message-ID: <a7god1$op8$1@news.hawaii.edu>
References: <a76vg2$jqe$2@news.hawaii.edu>
<fc53daf3.0203212049.4b4b83d5@posting.google.com>
NNTP-Posting-Host: uhunix1.its.hawaii.edu
X-Trace: news.hawaii.edu 1016849633 25384 128.171.44.6 (23 Mar 2002 02:13:53 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 23 Mar 2002 02:13:53 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.6 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st.tech:3075

rustynutt <rustynutt@hotmail.com> wrote:
:> I've recently been trying to set up another TT030 from the parts that I
:> have, and have been experiencing unexplained crashes.  Unfortunately, I

: Are you getting any bombs (to count)?

Greetings,

Two bombs, it is looking more and more like TT-Ram has bad simms.

Thanks!


From -1389184240371924319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-23 05:17:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!nf3.bellglobal.com!
```

news-nb00s0.nbnet.nb.ca!sapphire.mtt.net!not-for-mail
From: "Brent" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech
References:
<Pibl8.108$uP.49965@sapphire.mtt.net><a75a2v$us1$1@draco.stochastik.rwth-aachen.de><K6wl8.627$DZ4.71721@news-nb00s0.nbnet.nb.ca>
<2d7b429e6dd151@madasafish.com>
Subject: Re: RAM configuration on ST
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Df%m8.30$5H6.12863@sapphire.mtt.net>
Date: Sat, 23 Mar 2002 13:17:23 GMT
NNTP-Posting-Host: 142.176.114.86
X-Complaints-To: abuse@ns.sympatico.ca
X-Trace: sapphire.mtt.net 1016889443 142.176.114.86 (Sat, 23 Mar 2002 09:17:23 AST)
NNTP-Posting-Date: Sat, 23 Mar 2002 09:17:23 AST
Organization: Sympatico-Subscriber
Xref: archiver1.google.com comp.sys.atari.st.tech:3076

In the file I am reading regarding the upgrade, the following text is not possible with the ST that only has four empty DRAM sockets:

8. Take wires from the pin 2s of the first group of eight DRAMs
to pins 3, 6, 10, 13, 16, 20, 23, 25 on SIP1.
Similarly connect the pin 2s of the second group of DRAMs to
pins 3, 6, 10, 13, 16, 20, 23, 25 on SIP2.

On the ST motherboard, I only have two groups of four drams, one with 512k and the other empty. what goes to pins 16,20,23 and 25 on the SIP's?

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:2d7b429e6dd151@madasafish.com...
> Hi Brent,
>
> >Ok, I managed to find two thirty pin 1 meg simms. Now, about the ST only
> >having 4 memory chips (256x4) which I assume makes 512k, since it is a 520ST
> >with internal p/s etc. All other ST's I have seen have 16 chips for 512k,
> >but this one only has four, with four vacant slots to the right. How would
> >you recommend this upgrade?
>
> You are right, all the STs I've seen had 16 chips, 256k*1.
> anyway, see my other post. Use a 72 pin simm, get all 4MBs
> while you're at it. I had no end of troubles doing this some
> months ago until it appeared I had two higher address lines on
> the CPU bridged with a whisker of solder. Please, use plenty of
> ground wires and use a socket for your simm!!

> --
> Lyndon Amsdon

```
From 2245650775193664251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-23 07:15:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.worldonline.be!not-for-mail
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Fri, 22 Mar 2002 19:45:14 +0100
Organization: Worldonline Belgium
Lines: 42
Message-ID: <1016896240-217503AEicMi@gmx.net>
References: <a7aotg$666$1@wanadoo.fr> <01c1d0f2$31f7c8f0$2792a8c0@u52576>
NNTP-Posting-Host: 62.235.169.79
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.worldonline.be 1016896515 4935 62.235.169.79 (23 Mar 2002 15:15:15
GMT)
X-Complaints-To: abuse@worldonline.be
NNTP-Posting-Date: Sat, 23 Mar 2002 15:15:15 +0000 (UTC)
X-Mailer: ASH Emailer V2.3h
Xref: archiver1.google.com comp.sys.atari.st.tech:3077
```

From: "Andreas Siegenthaler" <Andreas.Siegenthaler@swisscom.com>
Date: Thu, 21 Mar 2002 16:06:13 +0000 (UTC)

Hi Andreas,

>There was a 5.25" Drive for the Atari ST, the PC551 Drive.
>But this was intended only for Data Transfer between
>PCs and Atari ST in the early days!

There were also drives available from third parties, a well known brand used to be Cumana. These drives were 100% compatible with the 3.5" drives, you could store, load or even lounch apps from them. A 5.25" diskette way back in 1986 was a lot cheaper then the 3.5" disks. IMO they are more reliable as well...

>As far as I know this used a special software and you could not format a
>5.25" disk in ST format.

No, you can format them straight from the Atari desktop and just like with 3.5" disks you can exceed the 720Kb limit by using software like FCopy or ECopy. In fact formatting a 5.25" disk with 82 tracks, 11 sectors is a hell of a lot more reliable then trzing to do the same thing with a 3.5" disk.

Most of these drives have a selector to let you switch the drive between 40 or 80 track operation. The old PC software used to be distributed in that format, so people using a PC emulator were able to load and save their work very easily.

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -3248571678643118279
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,eecd5e5cf4798a0b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-23 07:40:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!newsfeed00.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "timo.helle@t-online.de" <timo.helle@T-Online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Suche Treiber Protar Platte und Grafikkarte
Date: Sat, 23 Mar 2002 16:39:20 +0100
Organization: T-Online
Lines: 17
Message-ID: <a7i7hb$uks$06$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1016897899 06 31388 fAN0TcqXSaYbYf 020323 15:38:19
X-Complaints-To: abuse@t-online.com
X-Sender: 510080873316-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com comp.sys.atari.st.tech:3078
```

Moin Leute,

hab mal wieder ein dringendes anliegen, wo ich im Netz leider auf keinerlei

infos gestossen bin.
Im Laufe der Zeit vergr�ssert sich meine Sammlung an STs ja immer mehr. Ich
habe jetzt einen Mega ST1 mit PAK/3 50 MHz / 4 MByte RAM / undefinierte
PROTAR 4ML (B) Graphikkarte 1.1 .
Auf der Karte ist ein TMS34061 Grafikchip untergebracht. Das Problem ist,
ich w�rde gerne die Technischen Daten / Datenblatt / Anleitung haben, sowie
geeignete Treiber damit ich dort auch einen passenden Monitor anschliessen
kann.

Chao Timo

From -7878701955730306685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-23 11:52:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Bombs
Date: Sat, 23 Mar 2002 19:28:09 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 13
Message-ID: <a7il07$do0$1@news.eunet.yu>
References: <9jrm8.48349$7B2.1283596@news1.east.cox.net>
NNTP-Posting-Host: p-2.90.eunet.yu
X-Trace: news.eunet.yu 1016911689 14080 213.240.2.90 (23 Mar 2002 19:28:09 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 23 Mar 2002 19:28:09 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3079

On 21 Mar 2002 20:23:33 , "PorkChop" wrote:
>I've been trying to run Darek's Gemulator 2000 on my Windows 98 computer.
>Keep getting four bombs. Can't find my old bomb book. What does four bombs
>mean? Thanks Rich

Four bombs are "illegal instruction" but this would not mean much
in this situation. IIRC they appear in Gemulator when you do not
specify boot disk correctly. For a start, try setting it to boot from
the real C:\ drive. I remember having problems trying to make it boot
from another disk or partition, even though from the configuration
dialog it seems obvious how it should be set-up.

cu;

From -1773317124147866216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-23 19:20:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Tim Anderson" <tanderson@ednet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 24 Mar 2002 03:20:31 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u9qhg5lrje7j16@corp.supernews.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
<9vj18g$qtr$1@draco.stochastik.rwth-aachen.de>
<1f4jd9p.9i88ghucz2crN%northstar2010@___NO_SPAM___yahoo.no>
<9vkcu7$drl$1@draco.stochastik.rwth-aachen.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:3080

<snip>
>Since
> the connectors are not keyed on most PCs
<snip>

For information, the PC connectors are keyed, just not in the same way.

ALL cables that I have seen in at least the last five years have had these
marks on them although ATMM I don't know which way they should be.
I will take the side off my PC and have a look later on in the morning but I
know all PC cables are keyed.

Instead of having the blob on them so you can only insert them one way up, they have two small cut out grooves, one to the left and one to the right of the connector. These stipulate which way up the plug is to be inserted. It is a bit like the rule with the old AT power connectors, you can plug them in either way round but if you get them wrong, you risk losing your motherboard!

There is always a nice and easy rule for working out which way round to fit a cable, you just find that the information either isn't easy to find or it isn't given in a manual. (probably the same thing). I mean if a standard x86 user can work out which way to fit the cables there has to be an easy way to do it doesn't there?

OK I will check soon and get back to you all.

Tim

From 5458981876868099594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,215d9550273f6bdf,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,215d9550273f6bdf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-23 23:47:14 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Date: Sat, 23 Mar 2002 23:41:52 -0800
From: Bravo Sierra Computers <atari@pacifier.com>
cc: <atari@pacifier.com>
Subject: How do I register CAB!
Message-ID: <Pine.BSO.4.33.0203232329050.31608-100000@shell.pacifier.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
NNTP-Posting-Host: 199.2.117.66
X-Original-NNTP-Posting-Host: 199.2.117.66
X-Trace: 23 Mar 2002 23:41:55 -0800, 199.2.117.66
Organization: Northwest Link
Lines: 14
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp4.savvis.net!newsfeed.nwlink.com!news.nwlink.com!
shell.pacifier.com!atari
Xref: archiver1.google.com comp.sys.atari.st:21535 comp.sys.atari.st.tech:3081

I've just downloaded CAB v.2.8 BetaTest Demo and I can't figure out who to
E-Mail to get the registration key. Can someone E-Mail me the right E-Mail
address? Or registration instructions in English. The important thing is I
I need to be E-Mailed.

==Thanx==
===Ben===

Atari Jaguar, 8 Bit and ST Games/Software, Hardware/Accessories & References/
Books. FREE Catalogs on the web at http://www.pacifier.com/~atari or at Ben's
SubDomain at http://www.atari.benjamin.net Catalogs Requested by and Received
Through E-Mail at atari@pacifier.com or atari@benjamin.net and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From 5702343381258732581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-24 03:16:21 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <a7aotg$666$1@wanadoo.fr> <01c1d0f2$31f7c8f0$2792a8c0@u52576>
<1016828660-139855AEicMi@gmx.net>
Subject: Re: Atari 5"1/4 disks on PC drive?
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <jvin8.18891$uR5.44700@newsfeeds.bigpond.com>
Date: Sun, 24 Mar 2002 19:16:18 +0800
NNTP-Posting-Host: 144.134.193.32
X-Trace: newsfeeds.bigpond.com 1016968271 144.134.193.32 (Sun, 24 Mar 2002
22:11:11 EST)
NNTP-Posting-Date: Sun, 24 Mar 2002 22:11:11 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3082

I have one of these enclosures for my ST,

Unfortunatly the drive itself died many years ago and has been thrown out. i
still have the case and powersupply.

what type of 5.25" drive goes in there?? i tryed some old 360K drives, but
they could only go upto 40 tracks. i know i used to be able to do 80 tracks
and 720k.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:1016828660-139855AEicMi@gmx.net...
> From: "Andreas Siegenthaler" <Andreas.Siegenthaler@swisscom.com>
> Date: Thu, 21 Mar 2002 16:06:13 +0000 (UTC)
>
> Hi Andreas,
>
> >There was a 5.25" Drive for the Atari ST, the PC551 Drive.
> >But this was intended only for Data Transfer between
> >PCs and Atari ST in the early days!
>
> There were also drives available from third parties, a well known brand
used
> to be Cumana. These drives were 100% compatible with the 3.5" drives, you
> could store, load or even lounch apps from them. A 5.25" diskette way back
> in 1986 was a lot cheaper then the 3.5" disks. IMO they are more reliable
as
> well...
>
> >As far as I know this used a special software and you could not format a

```
> >5.25" disk in ST format.
>
> No, you can format them straight from the Atari desktop and just like with
> 3.5" disks you can exceed the 720Kb limit by using software like FCopy or
> ECopy. In fact formatting a 5.25" disk with 82 tracks, 11 sectors is a
hell
> of a lot more reliable then trzing to do the same thing with a 3.5" disk.
>
> Most of these drives have a selector to let you switch the drive between
40
> or 80 track operation. The old PC software used to be distributed in that
> format, so people using a PC emulator were able to load and save their
work
> very easily.
>
> Cheers from Belgium
> Dennis
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / / / /  / / / /  / ____/
>     / /_/ /  / /_/ /  / /
>    /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>       dennis.vermeire@gmx.net
>     xlator@cix.co.compulink.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>




From -6740909410949258092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-24 04:22:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.wirehub.nl!
194.6.79.69.MISMATCH!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!
news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <a7aotg$666$1@wanadoo.fr> <01c1d0f2$31f7c8f0$2792a8c0@u52576>
<1016828660-139855AEicMi@gmx.net> <jvin8.18891$uR5.44700@newsfeeds.bigpond.com>
Subject: Re: Atari 5"1/4 disks on PC drive?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Pxjn8.9578$Dr3.1596933@news6-win.server.ntlworld.com>
```

Date: Sun, 24 Mar 2002 12:21:47 -0000
NNTP-Posting-Host: 213.106.128.25
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1016972527 213.106.128.25 (Sun, 24 Mar 2002 12:22:07 GMT)
NNTP-Posting-Date: Sun, 24 Mar 2002 12:22:07 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3083

Hello.

"Oracle" <No.Return@go.away> wrote in message
news:jvin8.18891$uR5.44700@newsfeeds.bigpond.com...
> I have one of these enclosures for my ST,
>
> Unfortunatly the drive itself died many years ago and has been thrown out.
i
> still have the case and powersupply.

I have a complete drive and PSU for sale.

Price ? Offers?

Barrie at Keychange.

www.keychange.co.uk

From -8083802009965441077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-24 11:25:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-stu1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: 24 Mar 2002 19:25:14 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 13
Message-ID: <a7l96q$2oe$1@nets3.rz.RWTH-Aachen.DE>
References: <a7aotg$666$1@wanadoo.fr> <1016828660-139855AEicMi@gmx.net> <jvin8.18891$uR5.44700@newsfeeds.bigpond.com> <Pxjn8.9578$Dr3.1596933@news6-win.server.ntlworld.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1016997914 2830 134.130.220.226 (24 Mar 2002 19:25:14 GMT)
X-Complaints-To: abuse@rwth-aachen.de

NNTP-Posting-Date: 24 Mar 2002 19:25:14 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3084

In article <Pxjn8.9578$Dr3.1596933@news6-win.server.ntlworld.com>,
Barrie at Keychange <barrie@keychange.co.uk> wrote:
>
>I have a complete drive and PSU for sale.

Mee too ;-)

Noname 5.25" drive with 14-pin DIN plug, internal PSU, 40/80 track switch.
If anyone wants it: make an offer (shipping to Germany preferred), otherwise
it gets junked soon.

cu
Michael

From -3189076450474781817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-25 09:51:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ISA controller
Date: Tue, 26 Mar 2002 17:16:04 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca09ec61ecbbc0@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 74
Xref: archiver1.google.com comp.sys.atari.st.tech:3085

Hi,

I have started on an ISA controller, for internal fitting
straight onto bus. This is for graphics card (ET4000) but
should be possible to use other cards. It does not support DMA,
I think the DMA on ST wouldn't work when the address is mapped
outside of the STRAM. One thought, is implementing IRQ good?
The ET4000 doesn't need it. Anyway, here is my rough GAL
equations. S4 and S6 are the CPU states as in the 68000 PDF.
CHRDY is used if waitstates are needed, by holding off DTACK.
Pinouts are to be completed and the addresses.

I'm just interested if anyone else is interested ;) I know Panther exists but this isn't open source, or words to that effect. I'll be trying my design out sometime with ET4000 + NVDI 5. I guess this should be portable to the TT or Falcon, perhaps with some tweaking of the timing.

Thanks!

```
%ID  ISA controller, Lyndon Amsdon

%TYP   GAL20V8

%PINS

CPUCLK    :1

A15  :2
A16  :3
A17  :4
A18  :5
A19  :6
A20  :7
A21  :8
A22  :9
A23  :10

AS   :11
RW   :
DTACK     :

CHRDY     :
IOW  :
IOR  :
MEMW :
MEMR :

S4   :
S6   :

%LOGIC

!IOW = address * !RW * !AS * !S6 ;

!IOR = address * RW * !AS ;

!MEMW     = address * !RW * !AS * !S6 ;

!MEMR     = address * RW * !AS ;

S4   := !IOW * CHRDY
     +  !IOR * CHRDY
     +  !MEMW * CHRDY
     +  !MEMR * CHRDY ;

S6   := S4 ;

DTACK.OE  = S4 * !AS ;
DTACK     = GND ;

%END
```

--
Lyndon Amsdon

```
From 3310587101144082453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccfcb759de5c3846,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-25 12:58:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!paloalto-snh1.gtei.net!lsanca1-snf1!news.gtei.net!
newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!
news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: elfsoft@mindspring.com (John Kormylo)
Newsgroups: comp.sys.atari.st.tech
Subject: TT crashing
Date: 25 Mar 2002 20:57:32 GMT
Organization: E.L.F. Software
Lines: 18
Message-ID: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
NNTP-Posting-Host: 40.98.f5.22
X-Newsreader: NEWSie Version 0.94 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3086
```

My TT has started having intermittant hard crashes. It happens after a few hours or running, but once it starts it keeps crashing over and over. You have to let it cool down again before you can use it.

I opened it up, dusted, and reseated all the socket chips. I inspected the power supply for leaky electrolitic capacitors, but no joy. The fan works fine.

I suspect the power supply, but don't want to replace it unless I'm sure. Anyone know the test voltages, etc? Is it a standard item, or will I have to call Best Electronics?

******** E.L.F. Software *********
http://elfsoft.home.mindspring.com
      Supporting the TT030
      100% Microsoft free!

From 244780144485504230

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-25 14:09:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: Tue, 26 Mar 2002 21:12:56 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca0d5301babb1@madasafish.com>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:3087

Hi John,

>I suspect the power supply, but don't want to replace it unless I'm
>sure. Anyone know the test voltages, etc? Is it a standard item,
>or will I have to call Best Electronics?

You have a mulitmeter? Try hooking it up to read voltage on the
5v supply. Run the TT for hours as you say and every now and
again check the voltage. Perhaps an osciloscope would be more
useful? Does sound like the PSU getting old or heat problem.
But you say the fan is working so I would assume the PSU too.
--
Lyndon Amsdon

From 8680549711001235327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-25 14:32:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: 25 Mar 2002 22:32:34 GMT
Organization: UNINETT news service
Lines: 16
Message-ID: <a7o8i2$8e0$1@snipp.uninett.no>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
NNTP-Posting-Host: tyrell.nvg.ntnu.no

X-Trace: snipp.uninett.no 1017095554 8640 129.241.210.70 (25 Mar 2002 22:32:34 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3088

John Kormylo <elfsoft@mindspring.com> wrote:

> I suspect the power supply, but don't want to replace it unless I'm
> sure. Anyone know the test voltages, etc? Is it a standard item,
> or will I have to call Best Electronics?

The TT has a standard AT powerconnector, so any AT powersupply will work
fine. The problem is to find at AT PSU that actually fits inside the TT...
However, you could try with a known good AT PSU for a few hours just to
check if it really is your PSU that's dying.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 7659744244566071905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-25 14:40:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!opentransit.net!wanadoo.fr!proxad.net!feeder2-1.proxad.net!news2-2.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <pascal@europe-shareware(dot)org.invalid>
Message-ID: <3c9f69f833ed770@europe-shareware.org>
Subject: Re: ISA controller
References: <3ca09ec61ecbbc0@madasafish.com>
Reply-To: pascal@europe-shareware.org
Organization: Europe Shareware
User-Agent: Okami Version 3.0A-9 (Atari) with Nospam version �0.45
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Date: Mon, 25 Mar 2002 19:15:42 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
NNTP-Posting-Date: 25 Mar 2002 23:40:39 MET
NNTP-Posting-Host: 62.147.45.89
X-Trace: 1017096039 news2-2.free.fr 15591 62.147.45.89
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3089

Hello,

in article <3ca09ec61ecbbc0@madasafish.com> (comp.sys.atari.st.tech)

Lyndon Amsdon wrote on Tue 26-03-2002 17:16 (GMT):

> I'm just interested if anyone else is interested ;) I know

I do not know any details on the technical side of the problem. But
sure, I would like to have such a controler for STf/e and Falcon.

Bye,
/Pascal/
(please use the 'Reply-To:' address if you wish to answer via email)

--
Europe Shareware: http://www.europe-shareware.org
TransAction   : http://atari.transaction.free.fr (Atari translations)
Ric's HomePage: http://paricard.free.fr

From -3889994231884348098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-26 00:32:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!nnrp.xmission!tower
From: glenzabr@xmission.com (GMAN)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Tue, 26 Mar 2002 08:29:56 GMT
Organization: XMission http://www.xmission.com/
Lines: 24
Message-ID: <a7pbni$faq$1@news.xmission.com>
References: <a7aotg$666$1@wanadoo.fr> <a7cg0i$htl$1@newsreader.mailgate.org>
NNTP-Posting-Host: slc754.modem.xmission.com
X-Trace: news.xmission.com 1017131570 15706 166.70.7.246 (26 Mar 2002 08:32:50
GMT)
X-Complaints-To: abuse@xmission.com
NNTP-Posting-Date: Tue, 26 Mar 2002 08:32:50 +0000 (UTC)
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:3090

In article <a7cg0i$htl$1@newsreader.mailgate.org>, "JT"
<smeg_007@nospam.hotmail.com> wrote:
>Ive never seen anybody use a 5.25 drive on an ST. There was no need because
>the 3.5's were larger capacity and more easily available.
>I think perhaps you are talking about 8bit atari. That _did_ use 5.25 disks.
>

I still have a 5 1/4 1.2mb floppy hooked to my MEGA STE .

>Brume <pacidemo@planet-d.net> wrote in message
>news:a7aotg$666$1@wanadoo.fr...
>> Hello everyone,
>>

>> I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a
>PC
>> with a 5"1/4 drive?
>> (sorry if this question has already been asked here many times...). I
>> received some mails from people with such disks, but I can't help them
>since
>> I never got any 5"1/4 disks on ST.
>
>
>
>
>

From 5855687767702925665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-26 06:00:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!newsfeed.mathworks.com!sunqbc.risq.qc.ca!
torn!cunews!freenet-news!FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: 26 Mar 2002 13:50:24 GMT
Organization: The National Capital FreeNet
Lines: 23
Message-ID: <a7pub0$nfu$1@freenet9.carleton.ca>
References: <a7aotg$666$1@wanadoo.fr>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1017150624 24062 134.117.136.30 (26 Mar 2002
13:50:24 GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 26 Mar 2002 13:50:24 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:3091

You should be able to, provided that the 5 1/4" disks were formatted on
a PC *OR* formatted using TOS 1.4 or higher. I seem to remember that disks
formatted with TOS 1.0 or 1.2 could not be read on a PC until the boot
sector was "PC-ized" using DCFormatter or a similar utility.

Hope this helps.

Randy Kwak

> I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a PC
> with a 5"1/4 drive?
> (sorry if this question has already been asked here many times...). I
> received some mails from people with such disks, but I can't help them since
> I never got any 5"1/4 disks on ST.

>
> Thanks in advance for any answer.
> Cheers,
>
> Brume.
>
>

From 6293549124018853463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-26 06:10:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!torn!cunews!freenet-news!FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: 26 Mar 2002 14:07:33 GMT
Organization: The National Capital FreeNet
Lines: 29
Message-ID: <a7pvb5$on1$1@freenet9.carleton.ca>
References: <a7aotg$666$1@wanadoo.fr> <01c1d0f2$31f7c8f0$2792a8c0@u52576> <1016828660-139855AEicMi@gmx.net> <jvin8.18891$uR5.44700@newsfeeds.bigpond.com>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10
X-Trace: freenet9.carleton.ca 1017151653 25313 134.117.136.30 (26 Mar 2002 14:07:33 GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 26 Mar 2002 14:07:33 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:3092

5 1/4" drives come in various configurations. The most popular were the standard 360K drives, which were then supplanted by drives which could format both 360K and 1.2M. But there were also some drives which could format 360K *AND* 720K (therefore useless for 1.2M), or others that could format 720K *AND* 1.2M (therefore useless for 360K). For obvious reasons, the last two didn't really catch on in the PC World, although examples can still be found in my basement...

Any Atari ST can use a 5 1/4" drive that will format 360K and 720K, although it may be necessary to construct a small interface to make sure the signals are synching properly. (I built one of these and should still have the instruction in my dusty crypts somewhere if anyone is still interested.)

HD 5 1/4" drives for 1.2M disks may need the aforementioned interface and will definitely need an ST that will format HD disks *OR* a mod

```
to enable a stock ST to do so, which is possible if you have (if
I remember correctly) a 1772-02 floppy controller chip. (Again, the
mod is available if anyone is still interested.)

Randy Kwak

"Oracle" (No.Return@go.away) writes:
> I have one of these enclosures for my ST,
> Unfortunatly the drive itself died many years ago and has been thrown out. i
> still have the case and powersupply.
> what type of 5.25" drive goes in there?? i tryed some old 360K drives, but
> they could only go upto 40 tracks. i know i used to be able to do 80 tracks
> and 720k.


From -6451027978986558231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-26 08:07:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-
lei1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISA controller
Date: 26 Mar 2002 16:07:55 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 10
Message-ID: <a7q6cr$9bm$1@nets3.rz.RWTH-Aachen.DE>
References: <3ca09ec61ecbbc0@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1017158875 9590 134.130.220.226 (26 Mar 2002
16:07:55 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Mar 2002 16:07:55 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3093

In article <3ca09ec61ecbbc0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>outside of the STRAM.  One thought, is implementing IRQ good?
>The ET4000 doesn't need it.  Anyway, here is my rough GAL

Yes - it would enable you to use network cards. For this purpose, *two* ISA
slots would also be a great idea ;-)

cu
Michael


From -6846040633833973283
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-27 04:51:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISA controller
Date: Thu, 28 Mar 2002 12:00:28 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca2f9267e9b42@madasafish.com>
References: <3ca09ec61ecbbc0@madasafish.com>
 <a7q6cr$9bm$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:3094

Hi Michael,

>In article <3ca09ec61ecbbc0@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>outside of the STRAM. One thought, is implementing IRQ good?
>>The ET4000 doesn't need it. Anyway, here is my rough GAL
>
>Yes - it would enable you to use network cards. For this purpose, *two* ISA
>slots would also be a great idea ;-)

Yes :) I believe you made a VME to ISA adaptor?
I have a riser card that came from a 386 pizza box dying to be
put to a good use!

Anyway, it was suggested to use the ACIA interupt. After the
interupt routine has checked the ACIA status registers the
routine should then check an address which would be the IRQ
status for ISA. Using a single byte one could have 8 ISA IRQs.
I also believe the ISA IRQs stay low until the card has been
serviced which would be useful. I think a 244 could be used to
direct all 8 IRQs to the D8-15 on CPU.

Cheers!
--
Lyndon Amsdon

From -8126554505052589146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-27 11:25:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISA controller
Date: 27 Mar 2002 19:25:53 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 26
Message-ID: <a7t6c1$g16$1@nets3.rz.RWTH-Aachen.DE>
References: <3ca09ec61ecbbc0@madasafish.com> <a7q6cr$9bm$1@nets3.rz.RWTH-Aachen.DE> <3ca2f9267e9b42@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1017257153 16422 134.130.220.226 (27 Mar 2002 19:25:53 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 27 Mar 2002 19:25:53 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3096

In article <3ca2f9267e9b42@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Yes :) I believe you made a VME to ISA adaptor?

Right.

>Anyway, it was suggested to use the ACIA interupt. After the
>interupt routine has checked the ACIA status registers the
>routine should then check an address which would be the IRQ
>status for ISA. Using a single byte one could have 8 ISA IRQs.

Don't do that. Handling two ACIAs on one interrupt line is bad enough, and
reliably hooking your routine into that vector (*after* the MIDI and IKBD
routines in the OS) will not be easy.

Use a free interrupt on the CPU - either auto-vector or a vectored
interrupt.

>I also believe the ISA IRQs stay low until the card has been
>serviced which would be useful.

Correct.

cu
Michael

From 2707387953861121270
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-27 13:34:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISA controller
Date: Thu, 28 Mar 2002 20:54:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca374e6536970@madasafish.com>
References: <3ca09ec61ecbbc0@madasafish.com>
 <a7q6cr$9bm$1@nets3.rz.RWTH-Aachen.DE> <3ca2f9267e9b42@madasafish.com>
 <a7t6c1$g16$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:3097

Hi Michael,

>>Yes :) I believe you made a VME to ISA adaptor?
>
>Right.

Got any docs about that are kicking around? :)

>Don't do that. Handling two ACIAs on one interrupt line is bad enough, and
>reliably hooking your routine into that vector (*after* the MIDI and IKBD
>routines in the OS) will not be easy.
>
>Use a free interrupt on the CPU - either auto-vector or a vectored
>interrupt.

I looked at the spare IPL line not used, -IPL0. However, these seem to be used in in TT/Mega STE. I think level 3 would be best if I choose a direct to CPU IRQ. Anyway, auto vectors look fine. None of my books really say which one has what advantages/disadvantages but the auto vector seems better as I know where the vector is in memory. I guess it's just a case of modify the address/value at $6C in RAM and point this to my new ISR. ISR checks an address in memory to see which ISA IRQ triggered it. I think this is cascaded IRQ, similar to PC on IRQ2.

--
Lyndon Amsdon

```
From -9025909373483705990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66d93a8c5a070333,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-27 14:20:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rtdos@rocketmail.com (mad ATARI user  alternate)
Newsgroups: comp.sys.atari.st.tech
Subject: dumped tripod in favor of geocities ( temporary )
Date: 27 Mar 2002 14:20:24 -0800
Organization: http://groups.google.com/
Lines: 1
Message-ID: <a9758358.0203271420.65731586@posting.google.com>
NNTP-Posting-Host: 159.238.6.56
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017267624 8979 127.0.0.1 (27 Mar 2002 22:20:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Mar 2002 22:20:24 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3098
```

http://geocities.com/rtdos

```
From -7278317625581325485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-27 17:27:09 PST
From: HACE <atari@ev1.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: Wed, 27 Mar 2002 19:26:54 -0600
Reply-To: atari@ev1.net
Message-ID: <c9o4aucjacb4t2n6v97m99663fqmm5bi16@4ax.com>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: cpe-66-1-113-42.tx.sprintbbd.net
X-Trace: newsa.ev1.net 1017278163 cpe-66-1-113-42.tx.sprintbbd.net (27 Mar 2002
19:16:03 -0600)
Lines: 35
X-Authenticated-User: atari
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3099
```

Hi John,

Are you still in Houston?

Have you got the TT schematics? I have a hard copy that I could pull
out if you still need the power supply voltage information. I was
going to say the schematics are on line too .. but it looks like the
TT schematics are the mising link there. Maybe I should scan my hard
copy into a PDF file one of these days.

George Iken
Houston Atari Computer Enthusiasts

On 25 Mar 2002 20:57:32 GMT, elfsoft@mindspring.com (John Kormylo)
wrote:

>My TT has started having intermittant hard crashes. It happens
>after a few hours or running, but once it starts it keeps crashing
>over and over. You have to let it cool down again before you can
>use it.
>
>I opened it up, dusted, and reseated all the socket chips. I inspected
>the power supply for leaky electrolitic capacitors, but no joy. The
>fan works fine.
>
>I suspect the power supply, but don't want to replace it unless I'm
>sure. Anyone know the test voltages, etc? Is it a standard item,
>or will I have to call Best Electronics?
>
>
>******** E.L.F. Software *********
>http://elfsoft.home.mindspring.com
>   Supporting the TT030
>   100% Microsoft free!

From 2880011051433833973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 00:05:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newsfeed1.swip.net!
swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <3ca09ec61ecbbc0@madasafish.com>
Subject: Re: ISA controller
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <U8Ao8.1020$tI1.2979@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.77

```
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1017302708 213.101.64.77 (Thu, 28 Mar 2002 09:05:08
MET DST)
NNTP-Posting-Date: Thu, 28 Mar 2002 09:05:08 MET DST
Organization: A Customer of Tele2
X-Sender: unknown@d213-101-64-77.swipnet.se
Date: Thu, 28 Mar 2002 09:04:53 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:3100
```

Hi,

I've started working on something similar for the VME bus. (And perhaps the Falcon expansion slot).

/Peter

```
From 6385829933420769132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2af83d6a07bdfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 02:04:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <a76vg2$jqe$2@news.hawaii.edu>
<fc53daf3.0203212049.4b4b83d5@posting.google.com> <a7god1$op8$1@news.hawaii.edu>
Subject: Re: TT Malfunction Help
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.201.19
Message-ID: <3ca2d6ad@dnews.tpgi.com.au>
X-Original-Trace: 28 Mar 2002 19:39:09 +1000, 202.7.201.19
Date: Thu, 28 Mar 2002 18:05:27 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1017309893 203.12.160.33 (Thu, 28 Mar 2002 21:04:53
EST)
NNTP-Posting-Date: Thu, 28 Mar 2002 21:04:53 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:3101
```

My MegaSTe, used to do this, 2 Bombs. It turned out to be poor filtering on the PSU. I would try a AT PSU and see how you go.

Mark

John Perez <jhperez@uhunix1.its.hawaii.edu> wrote in message
news:a7god1$op8$1@news.hawaii.edu...
> rustynutt <rustynutt@hotmail.com> wrote:
> :> I've recently been trying to set up another TT030 from the parts that I
> :> have, and have been experiencing unexplained crashes. Unfortunately, I
>
> : Are you getting any bombs (to count)?
>
> Greetings,
>
> Two bombs, it is looking more and more like TT-Ram has bad simms.
>
> Thanks!

```
From 8334412890345977572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f7841e1e1ed78e9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 04:28:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!
194.25.134.62.MISMATCH!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
From: "timo helle" <timo.helle@T-Online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Graphiccard and HD Driver Tech DOCs
Date: Thu, 28 Mar 2002 13:27:16 +0100
Organization: T-Online
Lines: 27
Message-ID: <a7v243$pp4$03$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1017318340 03 26404 3Tc2TkcGSJAGMn 020328 12:25:40
X-Complaints-To: abuse@t-online.com
X-Sender: 510080873316-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com comp.sys.atari.st.tech:3102
```

Hi,

1.
I have a Problem, i am looking for the Original Protar Profile HD Driver
Packet.

if anyone here have these Drivers please Email me.

2.
In my Mega ST1 with Pak/3 is also a Graphic Adapter with a Texas Instrument TMS34061 FNL Chip. The Name printed on the Card is :

PROTAR 4ML (B)
ST-Graphikkarte 1.1

There is a VGA-Port out and a port thats looks like a Midiport. I need a Techpaper and the drivers for this Card
please help me.

i already posted in German Newsgroups and searchin Internet for this, but nobody can help me.
if you have any Information please Email me.

cya Timo

p.s.: if anyone need a pic to ident, i can send

```
From 2694605668358077020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 09:14:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!
news.mindspring.net!not-for-mail
From: elfsoft@mindspring.com (John Kormylo)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: 28 Mar 2002 17:13:08 GMT
Organization: E.L.F. Software
Lines: 24
Message-ID: <a7viv4$5pn$1@slb1.atl.mindspring.net>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
<a7o8i2$8e0$1@snipp.uninett.no>
NNTP-Posting-Host: 40.98.fc.4b
X-Newsreader: NEWSie Version 0.94 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3103
```

>The TT has a standard AT powerconnector, so any AT powersupply will work
>fine. The problem is to find at AT PSU that actually fits inside the TT...
>However, you could try with a known good AT PSU for a few hours just to
>check if it really is your PSU that's dying.

I went to the local parts store, and the TT hasn't got anything even

vaguely resembling a standard AT powerconnector. Sure the hard drive
and floppy drive connectors are there, but the mother board connector
has over twice as many pins, arranged in two rows, and using much smaller
pin size. If I had pin diagrams for both connectors, I could make an
adaptor and probably run the TT off an external AT PSU.

Anyway, since the cleaning my TT has been running much longer between
crashes. So long as I can get it to run for at least 4 hours at a
stretch, I won't worry about it.

******** E.L.F. Software *********
http://elfsoft.home.mindspring.com
      Supporting the TT030
      100% Microsoft free!

```
From -4620033170194407316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 09:56:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
news-lei1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!not-for-mail
From: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISA controller
Date: 28 Mar 2002 17:56:37 GMT
Organization: Computerclub an der RWTH Aachen e.V.
Lines: 36
Message-ID: <a7vlgl$4bk$1@nets3.rz.RWTH-Aachen.DE>
References: <3ca09ec61ecbbc0@madasafish.com> <3ca2f9267e9b42@madasafish.com>
<a7t6c1$g16$1@nets3.rz.RWTH-Aachen.DE> <3ca374e6536970@madasafish.com>
NNTP-Posting-Host: heisenberg.ccac.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1017338197 4468 134.130.220.226 (28 Mar 2002
17:56:37 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Mar 2002 17:56:37 GMT
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Originator: michaels@ccac.rwth-aachen.de (Michael Schwingen)
Xref: archiver1.google.com comp.sys.atari.st.tech:3104
```

In article <3ca374e6536970@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Hi Michael,
>
>>>Yes :) I believe you made a VME to ISA adaptor?
>>
>>Right.
>

>Got any docs about that are kicking around? :)

No - I built exactly one (which worked fine using the old TUM_TCP package),
but since I never got around to write proper drivers for the card, I never
did anything on the design - the problem is that the TUM_TCP is not really
useful today due to lots of bugs in the TCP/IP implementation.

>I looked at the spare IPL line not used, -IPL0. However, these
>seem to be used in in TT/Mega STE. I think level 3 would be
>best if I choose a direct to CPU IRQ. Anyway, auto vectors look
>fine. None of my books really say which one has what
>advantages/disadvantages but the auto vector seems better as I
>know where the vector is in memory. I guess it's just a case of
>modify the address/value at $6C in RAM and point this to my new
>ISR. ISR checks an address in memory to see which ISA IRQ
>triggered it. I think this is cascaded IRQ, similar to PC on
>IRQ2.

No. The cascading on the PC is done in hardware, so there really is one
interrupt vector for each ISA interrupt line - the interrupt routine does
not have to poll which device caused the interrupt.

If you need multiple Interrupts, I would strongly suggest using vectored
interrupts - it is quite easy on VME, and you can get a different vector for
each ISA interrupt.

cu
Michael

From 2634723159663739571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cf1a891674eee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 11:09:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISA controller
Date: Fri, 29 Mar 2002 18:14:28 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca4a4f664bcf0@madasafish.com>
References: <3ca09ec61ecbbc0@madasafish.com> <3ca2f9267e9b42@madasafish.com>
 <a7t6c1$g16$1@nets3.rz.RWTH-Aachen.DE> <3ca374e6536970@madasafish.com>
 <a7vlgl$4bk$1@nets3.rz.RWTH-Aachen.DE>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 27

Xref: archiver1.google.com comp.sys.atari.st.tech:3105

Hi Michael,

>If you need multiple Interrupts, I would strongly suggest using vectored
>interrupts - it is quite easy on VME, and you can get a different vector for
>each ISA interrupt.

I see now. Problem I see is when I set the -IPL lines I would
also have to watch out for the ST Glue. Also, I assume the ST
Glue isn't open collector on these lines. In the Mega ST it
seems better as they used a 8-3 line converter. The only way I
see it possible is to insert a circuit inbetween the Glues -IPL
lines and the CPU -IPL lines.

I understand the vector and auto vector techniques now and I see
that vector would be good here. I can place the IRQ code on
D0-7 (make sure there are no conflicts with the MFP vector
numbers) and each IRQ will have it's own ISR. I was diggin
about TOS 1.62 looking at where each of the CPU vectors point.
The spare ones all point to a dummy rte so I just modify the
supervisor RAM to redirect to my own routines.

I have some sketches on paper of implementing the IRQs but above
problem may require more chips :(

Thanks Michael
--
Lyndon Amsdon

From -7980435393679107251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-28 15:17:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!novia!
novia!teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!
news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Message-ID: <3CA3A4A0.16198B50@rogers.com>
From: James Alexander <james-m-alexander@rogers.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Thu, 28 Mar 2002 23:17:58 GMT

NNTP-Posting-Host: 24.112.211.217
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1017357478 24.112.211.217 (Thu, 28 Mar 2002 18:17:58 EST)
NNTP-Posting-Date: Thu, 28 Mar 2002 18:17:58 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:3106

Hi John,

I saw you reduced the crashes with a good cleaning. Have you run a virus checker on your hard disk and regularly used floppies recently? its worth a look. also if you have ataris checkdisk3 or diamond edge or one of those sort of utilities use it to see that the hard disk partitions are ok (no bad sectors, odd fat entries and so on) and that the drives are defragmented.

John Kormylo wrote:

> My TT has started having intermittant hard crashes. It happens
> after a few hours or running, but once it starts it keeps crashing
> over and over. You have to let it cool down again before you can
> use it.
>
> I opened it up, dusted, and reseated all the socket chips. I inspected
> the power supply for leaky electrolitic capacitors, but no joy. The
> fan works fine.
>
> I suspect the power supply, but don't want to replace it unless I'm
> sure. Anyone know the test voltages, etc? Is it a standard item,
> or will I have to call Best Electronics?
>
> ******** E.L.F. Software *********
> http://elfsoft.home.mindspring.com
>   Supporting the TT030
>   100% Microsoft free!

From 556814467939619924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-29 05:40:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Elliot" <stuff@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
Date: Fri, 29 Mar 2002 13:39:56 -0000
Lines: 38
Message-ID: <a81qrf$djs$1@news6.svr.pol.co.uk>
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
Reply-To: "Elliot" <stuff@recycledsteel.co.uk>

NNTP-Posting-Host: modem-80.angrod.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 1017409199 13948 62.136.114.80 (29 Mar 2002 13:39:59 GMT)
NNTP-Posting-Date: 29 Mar 2002 13:39:59 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:3107

You found a Genius Packet LAN card yet? I have been searching and can not find one. I have two DE-600-e adaptors but they do not work on it (although they should work directly under MINT in the parallel port).

Elliot...

<derryck@.NOSPAMCRAPcix.co.uk> wrote in message
news:1016465806-165197AEicMi@ntlworld.com...

```
> From: "Mark Keates" <mark@mkeates.f9.co.uk>
> Date: Sun, 17 Mar 2002 21:21:14 -0000
>
> >I've never got around to building the Atari adapter myself
> >and would someone else like to have a go?
> >
> >http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1340150716
>
> Elmar Hilgart still sells a ready-made and CT2-friendly ROM port adaptor
> for these ethernet adaptors at 25 Euros plus 10 Euros postage. I've just
> bought one from him.
>
>
>
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@gmx.net
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>
```

From -4417617523009520133
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-29 05:48:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-peer.news.verio.net!news.verio.net!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: 29 Mar 2002 13:48:57 GMT
Organization: UNINETT news service
Lines: 27
Message-ID: <a81rc9$o9v$1@snipp.uninett.no>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net> <a7o8i2$8e0$1@snipp.uninett.no> <a7viv4$5pn$1@slb1.atl.mindspring.net>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1017409737 24895 129.241.210.70 (29 Mar 2002 13:48:57 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3108

John Kormylo <elfsoft@mindspring.com> wrote:

> I went to the local parts store, and the TT hasn't got anything even
> vaguely resembling a standard AT powerconnector. Sure the hard drive

??

> and floppy drive connectors are there, but the mother board connector
> has over twice as many pins, arranged in two rows, and using much smaller

This is really, really weird... My own TT, and every other TT I've seen, have a standard AT powerconnector. Perhaps you're talking about the connector on the PSU? If so, then you've seen an ATX PSU, and not an AT one.

> pin size. If I had pin diagrams for both connectors, I could make an
> adaptor and probably run the TT off an external AT PSU.

I've made an ATX->AT adapter for my own TT, using the AT connector(s) from my dead PSU and an ATX connector from an ATX extension cord. It is really easy, you can find the pinouts on http://www.hardwarebook.net/.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -1338599931555397487
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,ccfcb759de5c3846
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-29 08:14:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT crashing
Date: Sat, 30 Mar 2002 13:38:16 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca5be4a18bda0@madasafish.com>
References: <a7o2vs$nju$1@nntp9.atl.mindspring.net>
 <a7o8i2$8e0$1@snipp.uninett.no> <a7viv4$5pn$1@slb1.atl.mindspring.net>
 <a81rc9$o9v$1@snipp.uninett.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:3109

Hi,

>> and floppy drive connectors are there, but the mother board connector
>> has over twice as many pins, arranged in two rows, and using much smaller
>
>This is really, really weird... My own TT, and every other TT I've seen,
>have a standard AT powerconnector. Perhaps you're talking about the
>connector on the PSU? If so, then you've seen an ATX PSU, and not an AT
>one.

Yes, ATX is one block, AT has two blocks.  Don't get the AT
connectors around the wrong way!  I never seen PSU for TT.  ATX
is 2 by 10 pins, At is a single row.
--
Lyndon Amsdon


From 2747039520366025904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-30 01:26:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!peernews!
peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1017476762-305247AEicMi@ntlworld.com>
From: <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
```

```
References: <IK7l8.7586$OP.248314@stones> <1016465806-165197AEicMi@ntlworld.com>
<a81qrf$djs$1@news6.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 18
Date: Sat, 30 Mar 2002 09:22:22 -0000
NNTP-Posting-Host: 80.1.39.103
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1017480412 80.1.39.103 (Sat, 30 Mar 2002
09:26:52 GMT)
NNTP-Posting-Date: Sat, 30 Mar 2002 09:26:52 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3111

From: "Elliot" <stuff@recycledsteel.co.uk>
Date: Fri, 29 Mar 2002 13:39:56 -0000

>You found a Genius Packet LAN card yet?  I have been searching

One advantage of being a member of CiX :-)

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -5973082015406279903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-31 13:51:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Interesting monitor problem
Date: Sun, 31 Mar 2002 21:51:04 +0000 (UTC)
Organization: Nextra UK
Lines: 25
Message-ID: <a880c8$iio$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1017611464 19032 194.153.0.53 (31 Mar 2002 21:51:04
```

GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 31 Mar 2002 21:51:04 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3113

I thought the group might be interested in a monitor problem that arose at the last Cheshunt Computer Club meeting:

One of the memebrs brought along a Falcom with a Dell SVGA LCD flat-screen monitor. This had worked fine on a previous occasion, but when he connected it up this time he only got a self-test colour square floating around the screen when he switched on the Falcon. Luckily there was another Falcon there, with a normal CRT monitor. On that the machine worked fine, while the second Falcon also worked without problems on the LCD monitor.

We tried changing over the adapter leads (Falcon to SVGA) but to no avail. I took a quick look at the connection socket on the Falcon and didn't find anything wrong, but another member eventually spotted that one of the pins of the monitor socket was bent (I thought it was the one at top right, but may be wrong about that). After straightening it, all was well.

Now I am puzzlwed: What does that pin do (it obviously isn't needed with CRT monitors). And how do you trigger the self-test mode on a PC which apparently does use this pin?

Regards, /Peter/

From -1893294536369700486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-31 14:19:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
NNTP-Posting-Host: user-10000989.zetnet.co.uk
Message-ID: <2002033123174768577@zetnet.co.uk>
Date: Sun, 31 Mar 2002 23:17:47 +0100
Newsgroups: comp.sys.atari.st.tech
From: Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk>
X-Mailer: ZIMACS Version 2.07 10000989
Subject: Re: Interesting monitor problem
References: <a880c8$iio$1@thorium.cix.co.uk>
Lines: 31
X-Trace: 1017613141 master.news.zetnet.net 151 194.247.47.30
Xref: archiver1.google.com comp.sys.atari.st.tech:3114

The message <a880c8$iio$1@thorium.cix.co.uk>
from xlator@cix.compulink.co.uk contains these words:

> I thought the group might be interested in a monitor problem that
> arose at the last Cheshunt Computer Club meeting:

> One of the memebrs brought along a Falcom with a Dell SVGA LCD
> flat-screen monitor. This had worked fine on a previous occasion,
> but when he connected it up this time he only got a self-test
> colour square floating around the screen when he switched on the
> Falcon. Luckily there was another Falcon there, with a normal CRT
> monitor. On that the machine worked fine, while the second Falcon
> also worked without problems on the LCD monitor.

> We tried changing over the adapter leads (Falcon to SVGA) but to
> no avail. I took a quick look at the connection socket on the
> Falcon and didn't find anything wrong, but another member
> eventually spotted that one of the pins of the monitor socket
> was bent (I thought it was the one at top right, but may be wrong
> about that). After straightening it, all was well.

Hmmm - was the pin touching the casing of the socket causing a short?

Adrian tssf

--
===
Technical Support, BlackFlag Associates
Tertiary, Society of St. Francis, Church of England.
Civil Servant
===

From 3116613212145066039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-31 15:00:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Mon, 01 Apr 2002 22:22:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ca8cfaa187cf0@madasafish.com>
References: <a880c8$iio$1@thorium.cix.co.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com

Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3115

Hi!

>Now I am puzzlwed: What does that pin do (it obviously isn't
>needed with CRT monitors). And how do you trigger the self-test
>mode on a PC which apparently does use this pin?

The MO pins are bottom right. Two of them, they select which resolution for the Falcon to boot up in to. Hi res, TV mode, RGB and VGA I think. It was probably booting into to a TV mode where the sync rate is around 15KHz. The monitor will not work at this frequency and the modern monitors come up with fancy displays and stuff. I would like to find a LCD screen that does work from 15KHz. At the moment, I'll have to stick to my mutlisync, nice but the radiation is worrying.
--
Lyndon Amsdon

From 2982361583820247611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68d40ba3e5db2286,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-31 15:09:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: AERCO Easie-ST RAM Upgrade
From: Al Hartman <alhartman@yahoo.com>
User-Agent: Xnews/L5
X-GC-Trace: gv1-MVqZQYJK+2S+bKqqukd3W8HTDpQATHW1gjjpU4=
Lines: 9
Message-ID: <8GMp8.173290$Gf.16028943@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sun, 31 Mar 2002 17:08:52 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-YMg0kNfkq+BFar1Q35pvmPxe+r1IJeaQ4tb6j7BnXslJ24cj8cW13IHR19GCmhnVoYSHWXTOO38XMIW!EDQZRKWXXjAkau0Sy/VD4uTwWKq06JR0yL7MnN5Ezvjfd6Ds1WCHq8MCNC4DtO0Xnsiy38Z3TdS4!AdaMGWBvIIV1co+qgj8LTLsEc1VsPZE=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 31 Mar 2002 23:08:52 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3116

I have an old AERCO Ram upgrade for my ST.

It has stopped working, and I can't find the manual for it.

Does anyone have the manual that they can copy and send me?

I'll pay copying and postal costs...

Al

From 5189427211724237741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-31 18:47:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Oracle" <No.Return@go.away>
Newsgroups: comp.sys.atari.st.tech
References: <a880c8$iio$1@thorium.cix.co.uk> <3ca8cfaa187cf0@madasafish.com>
Subject: Re: Interesting monitor problem
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2505.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2505.0000
Message-ID: <1OPp8.26460$uR5.59458@newsfeeds.bigpond.com>
Date: Mon, 1 Apr 2002 10:47:19 +0800
NNTP-Posting-Host: 203.54.230.207
X-Trace: newsfeeds.bigpond.com 1017628925 203.54.230.207 (Mon, 01 Apr 2002 12:42:05 EST)
NNTP-Posting-Date: Mon, 01 Apr 2002 12:42:05 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com comp.sys.atari.st.tech:3117

Plasma display?

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3ca8cfaa187cf0@madasafish.com...
> Hi!
>
> >Now I am puzzlwed: What does that pin do (it obviously isn't
> >needed with CRT monitors). And how do you trigger the self-test
> >mode on a PC which apparently does use this pin?
>
> The MO pins are bottom right. Two of them, they select which
> resolution for the Falcon to boot up in to. Hi res, TV mode,
> RGB and VGA I think. It was probably booting into to a TV mode
> where the sync rate is around 15KHz. The monitor will not work
> at this frequency and the modern monitors come up with fancy
> displays and stuff. I would like to find a LCD screen that does
> work from 15KHz. At the moment, I'll have to stick to my
> mutlisync, nice but the radiation is worrying.
> --

> Lyndon Amsdon

From 4517753854762228210
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-31 22:04:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Mon, 1 Apr 2002 08:01:34 +0200
Organization: -= DOIT-Archive Home =-
Lines: 55
Message-ID: <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de>
References: <a880c8$iio$1@thorium.cix.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1017640895 07 24714 zyq3TvTGSZAPdF 020401 06:01:35
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3118

<xlator@cix.compulink.co.uk> wrote:

> Now I am puzzlwed: What does that pin do (it obviously isn't
> needed with CRT monitors). And how do you trigger the self-test
> mode on a PC which apparently does use this pin?

Falcon 030 (DB19)

	Pin	Beschreibung
Red	1	Rot Signal
Green	2	Gr�n Signal
Blue	3	Blau Signal
Mono	4	Monochrome (SM124 only!)
Ground	5	GND f�r Monochrome
Red Ground	6	Rot GND
Green Ground	7	Gr�n GND
Blue Ground	8	Blau GND
Audio	9	Audioausgang 1Vss
Ground	10	AGND (Audio GND)
Ground	11	GND f�r Composit Video
Comp. Video	12	Composit (FBAS)
Hsync	13	HYSNC.
Vsync	14	VSYNC.

Clock	15	Externer Takt
Even_Odd	16	Even/Odd
+12	17	+12 V Steuerspannung
M1	18	Videomode Selekt 1
M0	19	Videomode Selekt 0

Tell me witch pin you mean exactly. I try to describe what he does. Normaly an TFT (LCD) (analog) use exactly the same VGA connector pin out as CRT displays. Falcon do not make any self test on displays.

The one and only checkpoints are pin 18 and 19. While bound this pins to GND user select the video mode of the falcon.

M1	M0	
0	0	ST Monochrome
0	1	ST Color
1	0	VGA
1	1	TV

1 = connected to GND
0 = open n/c

Regards, Robert

--
-= Home of DOIT-Archive =-
____
Atari und Macintosh Hardware FAQs
http://www.doitarchive.de

From -2644662891757855105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-01 13:18:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!peer.news.opaltelecom.net!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Mon, 1 Apr 2002 21:18:41 +0000 (UTC)
Organization: Nextra UK
Lines: 46
Message-ID: <a8airh$r26$1@thorium.cix.co.uk>
References: <a880c8$iio$1@thorium.cix.co.uk> <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de>
NNTP-Posting-Host: technetium.cix.co.uk

X-Trace: thorium.cix.co.uk 1017695921 27718 194.153.0.53 (1 Apr 2002 21:18:41 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 1 Apr 2002 21:18:41 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3119

In message <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de>, rsmac@t-online.de said:

><xlator@cix.compulink.co.uk> wrote:
>
>> Now I am puzzlwed: What does that pin do (it obviously isn't
>> needed with CRT monitors). And how do you trigger the self-test
>> mode on a PC which apparently does use this pin?
>
>Falcon 030 (DB19)
---SNIP---
>Tell me witch pin you mean exactly. I try to describe what he does.
>Normaly an TFT (LCD) (analog) use exactly the same VGA connector pin out
>as CRT displays. Falcon do not make any self test on displays.

Thanks Robert. I had the pinouts in Atari A to Z. Unfortunately I
doin't know which pin was the problem, as I didn't see it -
someone else spotted it and bent it straight.

I realize the Falcon doesn't do self test on displays. This is a
function of the monitor. But something produced by the bent pin
must have triggered it.

>---SNIP---
>The one and only checkpoints are pin 18 and 19. While bound this pins to
>GND user select the video mode of the falcon.
>
>
>M1 M0
>0 0 ST Monochrome
>0 1 ST Color
>1 0 VGA
>1 1 TV
>
>
>1 = connected to GND
>0 = open n/c

Yes I knew that too, but couldn't see how that would produce the
self-test. But as Adrian suggested, it may have shorted a pin to
ground and as Lyndon points out, this may have triggered TV mode
which the computer couldn't handle, so went into self test. It
definitely reacted to the Falcon, because the self test only came
up once the Falcon was switched on.

Regards, /Peter/

From -7352621061527543696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-02 02:24:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Tue, 02 Apr 2002 20:55:32 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3caa100818d9e80@madasafish.com>
References: <a880c8$iio$1@thorium.cix.co.uk>
 <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de> <a8airh$r26$1@thorium.cix.co.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:3120

Hi,

>Yes I knew that too, but couldn't see how that would produce the
>self-test. But as Adrian suggested, it may have shorted a pin to
>ground and as Lyndon points out, this may have triggered TV mode
>which the computer couldn't handle, so went into self test. It
>definitely reacted to the Falcon, because the self test only came
>up once the Falcon was switched on.

Not, the computer, the monitor. Perhaps it was a typo? Anyway,
I have monitor here that if I force Falcon into a TV/RGB mode a
small box bounces around the screen telling me no video signal
present :) Similar thing, but what did the self test do?
--
Lyndon Amsdon

From -8984319442380315566
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-02 08:22:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsmm00.sul.t-
online.com!t-online.de!news.t-online.com!not-for-mail
From: rs.mac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem

```
Date: Tue, 2 Apr 2002 18:19:28 +0200
Organization: -= DOIT-Archive Home =-
Lines: 19
Message-ID: <1fa0wa4.15hh6ce1gku5c0N%rs.mac@t-online.de>
References: <a880c8$iio$1@thorium.cix.co.uk> <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-
online.de> <a8airh$r26$1@thorium.cix.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1017764371 06 28234 X4r8Tv5GSzAS2R 020402 16:19:31
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3121

<xlator@cix.compulink.co.uk> wrote:

> I realize the Falcon doesn't do self test on displays. This is a
> function of the monitor. But something produced  by the bent pin
> must have triggered it.

Yes, that�s posible.



> Yes I knew that too, but couldn't see how that would produce the

That�s it. OK

Regards, Robert
--
        -= Home of DOIT-Archive =-
 ________________________________________
  Atari und Macintosh Hardware FAQs
        http://www.doitarchive.de


From 3218137992309986509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-02 13:25:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!newsfeed.r-kom.de!
newsfeed.freenet.de!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!
not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Tue, 2 Apr 2002 21:25:06 +0000 (UTC)
Organization: Nextra UK
Lines: 14
Message-ID: <a8d7ji$a3j$1@thorium.cix.co.uk>
References: <a880c8$iio$1@thorium.cix.co.uk> <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-
```

online.de> <a8airh$r26$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1017782706 10355 194.153.0.53 (2 Apr 2002 21:25:06 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 2 Apr 2002 21:25:06 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3124

In message <a8airh$r26$1@thorium.cix.co.uk>, I said:

>But as Adrian suggested, it may have shorted a pin to
>ground and as Lyndon points out, this may have triggered TV mode
>which the computer couldn't handle, so went into self test. It
>definitely reacted to the Falcon, because the self test only came
>up once the Falcon was switched on.

On further reflection, TV mode doesn't solve the riddle. When the
faulty computer was connected to a CRT monitor it came up at
normal resolution (640*480, I think) and not in TV mode!

Regards, /Peter/

From -8480111952018006614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3c34ace7d6c75e2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-02 19:55:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-xit-02!supernews.com!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: atarikid <atarikid@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Samsung syncmaster 500s monitor for Atari ST
Message-ID: <g3vkau4agv51d5e1l4ls3n6fcp0fv9tgg6@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Wed, 03 Apr 2002 03:55:12 GMT
NNTP-Posting-Host: 68.5.146.68
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1017806112 68.5.146.68 (Tue, 02 Apr 2002 22:55:12 EST)
NNTP-Posting-Date: Tue, 02 Apr 2002 22:55:12 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3125

I am wondering if my Samsung syncmaster 500s will work with the Atari
ST to VGA cable it seems to fit all the specs except I do no know what
TTL is .My last two Atari Monitors died a couple weeks ago :(
Here are the specs they seem close to what Best Electronics specify on
the website,

Sync :Horizontal 30khz to 55kHZ (auto)
         :Vertical   50 Hz to 120 Hz (auto)

Display color : Unlimited colors

Max Resolution : Horizontal 1024 dots
                         : Vertical 768 lines
Active display : Horizontal 267 + 3mm (10.5" + 0.12")
                       : Vertical 200 + 3 mm (7.87" +0.12")
Input signal Terminated   Analog 0.714 Vpp positive at 75 ohms
Separate Sync TTL Level ,positive or negative
Composite Sync TTL Level ,positive or negative

Also the cable pin out is exactly the same as specified .
It should work with a 3 Atari screen Resolutions no?
Thanks,
Bud atarikid@cox.net

From 9322106433413519100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26efcf58f3e2527a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-04-03 10:55:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!
ihug.co.nz!out.nntp.be!propagator-SanJose!in.nntp.be!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting monitor problem
Date: Wed, 3 Apr 2002 18:55:51 +0000 (UTC)
Organization: Nextra UK
Lines: 27
Message-ID: <a8fj7n$m11$1@thorium.cix.co.uk>
References: <: <1f9y9x7.4lo0fh1yov7qqN%rsmac@t-online.de>
<a8airh$r26$1@thorium.cix.co.uk> <3caa100818d9e80@madasafish.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1017860151 22561 194.153.0.53 (3 Apr 2002 18:55:51 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 3 Apr 2002 18:55:51 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3126

>>Yes I knew that too, but couldn't see how that would produce the
>>self-test. But as Adrian suggested, it may have shorted a pin to
>>ground and as Lyndon points out, this may have triggered TV mode
>>which the computer couldn't handle, so went into self test. It
>>definitely reacted to the Falcon, because the self test only came
>>up once the Falcon was switched on.
>

>Not, the computer, the monitor. Perhaps it was a typo? Anyway,
>I have monitor here that if I force Falcon into a TV/RGB mode a
>small box bounces around the screen telling me no video signal
>present :) Similar thing, but what did the self test do?

A similar bouncing box with wide white, R, G and B bars but with text indicating something about self test and *not* no video signal.

But as I said elsewhere, the 'faulty' computer worked fine on a CRT monitor and did *not* come up in TV mode, but the usual 640*480 (I think, or even higher). And we tried swapping computers, monitors and even the Falcon->SVGA lead repeatedly, so it was reproducible.

Wish I knew which pin was found to be bent. I thought the guy said it was top right, but that would be Red. Perhaps he meant top left, which is one of the grounds. If this touched the composite pin at bottom left, then as comp presumably isn't used on SVGA it may be used for something else on a PC.

Regards, /Peter/

From 5655679453391484293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-13 02:10:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!hub1.nntpserver.com!btnet-peer0!btnet!news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Wed, 13 Mar 2002 10:07:11 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 19
Sender: smeg_007@hotmail.com
Message-ID: <a6n8ho$ku0$1@newsreader.mailgate.org>
References: <3C8CEF2C.4000809@klub.chip.pl> <a6kgta$dgm$1@newsreader.mailgate.org> <1a7d6495.0203121055.55d405fa@posting.google.com>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1016014200 21440 62.30.197.120 (13 Mar 2002 10:10:00 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 13 Mar 2002 10:10:00 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:3019

It is the one byte recieve buffer that causes the problems. Setting the software buffers larger works on the falcon, but not the megaste, im

beginning to suspect that theres something different in the mste, but
looking at the squeematics I cant tell. Oh, the 85c30 in these machines is
10mhz.

Lyndon Amsdon <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0203121055.55d405fa@posting.google.com...
> Farnell in the UK have the AMD version of the Zilog SCC. For the
> Falcon he does need PLCC, the last digits being the Speed in MHz. I
> think the speed of the SCC in Falcon was somewhere between 10 to
> 14MHz. I'm not sure if putting a newer one in is going to speed it
> up, did they increase the buffer size with the newer ones? I thought
> it was the interupts that caused the problems, too many for the CPU to
> handle. You can set up software buffers in HSModem by dropping the
> scc.prg onto setter.ttp.

From 8807646161006420032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-13 10:01:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Wed, 13 Mar 2002 18:01:41 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 18
Message-ID: <a6o465$v74$1@draco.stochastik.rwth-aachen.de>
References: <3C8CEF2C.4000809@klub.chip.pl> <a6kgta$dgm$1@newsreader.mailgate.org> <1a7d6495.0203121055.55d405fa@posting.google.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1016042501 23215 137.226.106.3 (13 Mar 2002 18:01:41 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 13 Mar 2002 18:01:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3020

In article <1a7d6495.0203121055.55d405fa@posting.google.com>,
Lyndon Amsdon <lyndonamsdon@hotmail.com> wrote:
>
>Farnell in the UK have the AMD version of the Zilog SCC. For the
>Falcon he does need PLCC, the last digits being the Speed in MHz. I
>think the speed of the SCC in Falcon was somewhere between 10 to
>14MHz. I'm not sure if putting a newer one in is going to speed it

IIRC, the clock in the order code of the SCC is the *bus* clock, not the
clock used for the baudrate generators, so it may be possible to run a 8MHz

SCC with a 14.xxxMHz brg-clock input without violating the specs.

If the price does not differ much, I would opt for the fastest available version - it will not give faster transmission rates, but you can be sure that it works.

cu
Michael

From -6916851095007291827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a9fff9c2f143629,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-13 15:12:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rtdos@rocketmail.com (mad ATARI user alternate)
Newsgroups: comp.sys.atari.st.tech
Subject: atari flea market
Date: 13 Mar 2002 15:12:48 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <a9758358.0203131512.83d8dc5@posting.google.com>
NNTP-Posting-Host: 159.238.6.56
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016061168 14645 127.0.0.1 (13 Mar 2002 23:12:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Mar 2002 23:12:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3021

I've created a "flea market" of sorts on yahoo groups. I did this because I got tired of ebay's policies and always getting booted off or my bids not going through. You can visit the "Atari Swap N Shop" at the following url:

http://groups.yahoo.com/group/atariswapnshop

Let me know if this is a good idea or simply a waste of time.

From -192469565745340378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bdc1406cd95d981d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bdc1406cd95d981d,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 106ac0,bdc1406cd95d981d,start
X-Google-Attributes: gid106ac0,public
X-Google-Thread: 111ed5,bdc1406cd95d981d,start
X-Google-Attributes: gid111ed5,public
X-Google-ArrivalTime: 2002-03-13 17:46:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

logbridge.uoregon.edu!news.stealth.net!news.stealth.net!novia!novia!
newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3C900178.7030804@earthlink.net>
From: sluna2@earthlink.net
Reply-To: sluna2@earthlink.net
Organization: Coyotes, Inc.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.amiga.graphics,comp.sys.amiga.mi
sc
Subject: Atari SC1224 monitor on Amiga 2000?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Thu, 14 Mar 2002 01:46:22 GMT
NNTP-Posting-Host: 24.205.24.162
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1016070382 24.205.24.162 (Wed, 13 Mar
2002 17:46:22 PST)
NNTP-Posting-Date: Wed, 13 Mar 2002 17:46:22 PST
X-Received-Date: Wed, 13 Mar 2002 17:46:20 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com comp.sys.atari.st:21159 comp.sys.atari.st.tech:3022
comp.sys.amiga.graphics:478 comp.sys.amiga.misc:25374

I have come into the possession of an Atari SC1224 color monitor. Being fresh out of Commodore 1084 monitors (they've all died), I was wondering if it was possible to connect the Atari monitor to my Amiga?

I did a little web digging and got some pinouts. Here's what I figured out, but I am not sure how correct this is:

```
Atari ST video connector (13 pin DIN):  Amiga RGB connector (D-23):

  1  AO      Audio Out ------------------
  2  CVIDEO  Composite Video ------------
  3  CS      Clock Select ---------------
  4  MD      Monochrome Detect/Clock In - 15   c1*    (clock out)
  5  AI      Audio In -------------------
  6  G       Green ----------------------  4   green  (analog green)
  7  R       Red ------------------------  3   red    (analog red)
  8  +12V    +12 VDC (520ST has GND) ---- 22   +12v   (+12 volts power)
  9  HSYNC   Horizontal Sync ------------ 11   hsync* (horizontal sync)
10  B       Blue ----------------------  5   blue   (analog blue)
11  MVIDEO  Monochrome Video -----------
12  VSYNC   Vertical Sync -------------- 12   vsync* (vertical sync)
13  GND     Ground --------------------- 16-20 gnd    (ground)
```

Another source I got off the web says that pin 8 is audio ground, so I'm not even sure if I should bother connecting this pin. I'm also not at all sure about the clock lines. Also, were the RGB lines for the Atari analog or digital? Any insight would be appreciated. Thanks!

From -81501291092445272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,12207ac3a7517184,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,12207ac3a7517184,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-13 22:21:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@anti-spam.atari-source.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Falcon help PLEASE
Followup-To: comp.sys.atari.st
Date: Thu, 14 Mar 2002 01:18:53 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u90gbvoea93dab@corp.supernews.com>
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: newsabuse@supernews.com
Lines: 68
Xref: archiver1.google.com comp.sys.atari.st:21162 comp.sys.atari.st.tech:3023

I apologize ahead of time for this absurdly long post.

Hello all,

After doing a bit of research and IRCing, I decided to come here for a bit more help. My C-Lab Falcon MK-2 with standard atari 14 meg ram board, scsi and ide drives, etc. Has been having odd symptoms since the day I bought it. The symptoms?

1) Earlier version of Groumf Tracker worked fine, latest version will play fine but gives a messed up display. Seems like a programming issue but I am the only one to report this phenomena. Also will display artifacts like something is writing to video memory!

2) under MagiC, TOS, and MiNT, Aniplay while playing mp2 or mp3 (DSP) will get a crackling in the left speaker. Changing some settings can get the crackle to be in the right speaker. Originally I thought turning off DMA transfers would stop it but it doesn't. I also thought Nocrew's mp2 player did not produce crackling but it does too! Even FalcAMP does. Falcamp behaves oddly under MagiC. When I move the mouse fast or do other things, the mp3 playback will actually slow.

3) MagiC runs perfectly... I know right? It's a falcon that runs MagiC fine... but MiNT on the other hand has all sorts of problems. XaAES crashes 5 minutes after starting.. keystrokes are stolen between vconsoles. N.Aes doesn't work much at all and refuses to start in 256 color mode. I have done identical setups under aranym as my falcon. I am not crazy or setting soemthing up wrong, aranym works perfectly, my falcon doesn't. Also under N.Aes tos2win crashes with a bus error when trying to run bash, whereas under Xaaes it will run but will be deathly slow to do anything.

The diagnosis? Well some have suggested bad ram in the DSP, others have suggested bad DMA fix. Taking the DSP problem into mind, it's worth noting that the earlier version of Groumf tracker works PERFECTLY and has never crashed, ALL DEMOS I HAVE EVER TRIED including Hmm have worked perfectly. DSP jpeg decoder works perfectly. DSP effects like echo and reverb work perfectly. AVR playback works perfectly, everything is fine except fscking mp2/mp3 playback. I haev gone over the mp2/mp3's with a fine tooth comb too.. they are good encodings.. they play perfectly on any other machine.

The DMA fix? Well referencing this DMA fix:
http://atari.nvg.org/cpu_accel/

I have found that mine differs severely. The other two resistors near R221 are removed, legs 13 and 12 are not jumpered together. The trace of R216 is NOT cut on mine, and the resistor is gone! The IC that is piggy backed is the right chip and in fact the only identical connection seems to be power and ground.... hrmmf..... maybe clab borked it?

I really care about my falcy and I'd love to be able to use the DSP to it's full potential to decode mp2's at 0% cpu usage, but the evil crackling on bass hits is horrible....

The last thign I must note is that the output gain of the mp2 and mp3 players seems significantly higher than that of groumf tracker and all of the demos which work fine. This audio crackling could be some internal DSP gain setting which is set way high (for mine to handle).

Anyone have any ideas.. should I redo my dma fix to match the one listed and replace the piggy backed IC which appears to have green stuff all over it? (not copper oxidation).. Perhaps wait for the CT60 which might somehow magically fix any and all of my problems? ;)

Any help would be much appreciated!

Thanks
Mark
http://atari-source.com

```
From -3427076249672460092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-03-14 13:28:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: ET4000 docs , schematics
Date: 14 Mar 2002 13:28:22 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <1a7d6495.0203141328.3c313769@posting.google.com>
NNTP-Posting-Host: 62.7.128.168
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016141302 18525 127.0.0.1 (14 Mar 2002 21:28:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Mar 2002 21:28:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3024

Hi

I have an ET4000 card which I'm willing to try in an ST. I had a
schematic on paper that I must have printed out some years ago. I've
now lost that paper thinking it wasn't important but now in all the
archives for the ET4000 they don't include any schematic, only the PCB
layout! does anyone have it on there HD? I've tried funet, Vezz and
the original source on some Germany edu server.
Perhaps I get in tough with Torsten Lang?

Thanks in advance

BTW, in theory it would be possible to connect this to the Falcon and
TT right?
And anyone tried adding more video ram to ET4000 chipset, over 1MB?

From -2219824755846033490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-14 22:04:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: mduckworth@atari-source.com (Mark Duckworth)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
Date: Fri, 15 Mar 2002 06:04:11 -0000
Message-ID: <u933mrq80qnobe@corp.supernews.com>
References: <1a7d6495.0203141328.3c313769@posting.google.com>
X-Newsreader: NEWSie Version 0.88 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:3025

Lyndon,

I could swear that Vezz had one with schematics, that is if he is running
atarihacks.cjb.net. Did you look closely or am I full of it? ;)

Mark
http://atari-source.com

On 14 Mar 2002 13:28:22, Lyndon Amsdon wrote:
>Hi
>
>I have an ET4000 card which I'm willing to try in an ST. I had a
>schematic on paper that I must have printed out some years ago. I've
>now lost that paper thinking it wasn't important but now in all the
>archives for the ET4000 they don't include any schematic, only the PCB
>layout! does anyone have it on there HD? I've tried funet, Vezz and
>the original source on some Germany edu server.
>Perhaps I get in tough with Torsten Lang?
>
>Thanks in advance
>
>BTW, in theory it would be possible to connect this to the Falcon and
>TT right?
>And anyone tried adding more video ram to ET4000 chipset, over 1MB?
>.

From 4233211495636510497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-15 09:01:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
Date: 15 Mar 2002 09:01:06 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <1a7d6495.0203150901.3dcbaf74@posting.google.com>
References: <1a7d6495.0203141328.3c313769@posting.google.com>
<u933mrq80qnobe@corp.supernews.com>
NNTP-Posting-Host: 62.7.131.181
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016211666 19326 127.0.0.1 (15 Mar 2002 17:01:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Mar 2002 17:01:06 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3026

Hi Mark

> I could swear that Vezz had one with schematics, that is if he is running

> atarihacks.cjb.net. Did you look closely or am I full of it? ;)

No, there were no schematics :(I have a feeling it may have come
from Hallvards site but his link isn't working.

```
From -2308577554963825753
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-15 10:30:07 PST
Message-ID: <200203150644.a29457@wun.maus.de>
Date: Fri, 15 Mar 2002 06:44:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: ET4000 docs , schematics
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!news-han1.dfn.de!
news-nue1.dfn.de!uni-erlangen.de!elvis.franken.de!chico.franken.de!
news.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!
not-for-mail
References: <1a7d6495.0203141328.3c313769@posting.google.com>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:3027
```

Hallo Lyndon!

LA>BTW, in theory it would be possible to connect this to the Falcon

Theoretically, yes. I've been trying to use an ET4000 with my NOVA adaptor in
the Falcon. NVDI was able to detect the card, and I even got the desktop
displayed there. But neither NVDI nor the other driver software was able to
alter the pixel clock rate, so I wasn't able to really use it with decent
resolution and refresh rate.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

```
From 4373127677023793875
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bdc1406cd95d981d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bdc1406cd95d981d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 106ac0,bdc1406cd95d981d
X-Google-Attributes: gid106ac0,public
X-Google-Thread: 111ed5,bdc1406cd95d981d
X-Google-Attributes: gid111ed5,public
X-Google-ArrivalTime: 2002-03-15 12:50:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!
ihug.co.nz!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!usenetserver.com!
newsfeeds-atl2!e3500-atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Son of man" <bcozier@bellsouth.net>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.amiga.graphics,comp.sys.amiga.misc
References: <3C900178.7030804@earthlink.net>
Subject: Re: Atari SC1224 monitor on Amiga 2000?
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1%sk8.67714$Yd.4119662@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 15 Mar 2002 15:40:29 EST
Organization: BELLSOUTH.net
Date: Fri, 15 Mar 2002 15:52:06 -0500
Xref: archiver1.google.com comp.sys.atari.st:21217 comp.sys.atari.st.tech:3028
comp.sys.amiga.graphics:481 comp.sys.amiga.misc:25422

<sluna2@earthlink.net> wrote in message
news:3C900178.7030804@earthlink.net...
>   I have come into the possession of an Atari SC1224 color monitor.
>   Being fresh out of Commodore 1084 monitors (they've all died), I was
> wondering if it was possible to connect the Atari monitor to my Amiga?

BLASPHEMY!!!

:)

```
>
>     I did a little web digging and got some pinouts.  Here's what I
> figured out, but I am not sure how correct this is:
>
> Atari ST video connector (13 pin DIN):  Amiga RGB connector (D-23):
>
>   1  AO      Audio Out ------------------
>   2  CVIDEO  Composite Video ------------
>   3  CS      Clock Select ---------------
>   4  MD      Monochrome Detect/Clock In - 15   c1*    (clock out)
>   5  AI      Audio In -------------------
>   6  G       Green ----------------------  4   green  (analog green)
>   7  R       Red ------------------------  3   red    (analog red)
>   8  +12V    +12 VDC (520ST has GND) ---- 22   +12v   (+12 volts power)
>   9  HSYNC   Horizontal Sync ------------ 11   hsync* (horizontal sync)
> 10  B       Blue ----------------------  5   blue   (analog blue)
> 11  MVIDEO  Monochrome Video -----------
> 12  VSYNC   Vertical Sync -------------- 12   vsync* (vertical sync)
> 13  GND     Ground --------------------- 16-20 gnd    (ground)
>
>
>
>     Another source I got off the web says that pin 8 is audio ground,
> so I'm not even sure if I should bother connecting this pin.  I'm also
> not at all sure about the clock lines.  Also, were the RGB lines for
> the Atari analog or digital?  Any insight would be appreciated.  Thanks!
>
```

```
From 7221543621001440012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-16 02:39:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
Date: 16 Mar 2002 02:39:27 -0800
Organization: http://groups.google.com/
Lines: 11
Message-ID: <1a7d6495.0203160239.50f364c2@posting.google.com>
References: <1a7d6495.0203141328.3c313769@posting.google.com>
<200203150644.a29457@wun.maus.de>
NNTP-Posting-Host: 213.1.45.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016275167 16596 127.0.0.1 (16 Mar 2002 10:39:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Mar 2002 10:39:27 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3030
```

Hi

> Theoretically, yes. I've been trying to use an ET4000 with my NOVA adaptor in
> the Falcon. NVDI was able to detect the card, and I even got the desktop
> displayed there. But neither NVDI nor the other driver software was able to

> alter the pixel clock rate, so I wasn't able to really use it with decent
> resolution and refresh rate.

Well, you have the Nova which I presume is the Nova for Falcon. Nova
came with drivers didn't it? There is also a program in the ET4000
archive for making custom resolutions.

From -4923452110218487486
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-16 10:57:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
Date: Sat, 16 Mar 2002 18:57:10 +0000 (UTC)
Organization: Nextra UK
Lines: 124
Message-ID: <a704i6$opf$1@thorium.cix.co.uk>
References: <1a7d6495.0203141328.3c313769@posting.google.com> <1f92c78.1vb4f2q1hnn79cN%northstar2010@_I-hate-spam_yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1016305030 25391 194.153.0.53 (16 Mar 2002 18:57:10 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 16 Mar 2002 18:57:10 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:3031

In message <1f92c78.1vb4f2q1hnn79cN%northstar2010@_I-hate-spam_yahoo.no>,
northstar2010@_I-hate-spam_yahoo.no said:

>Just about all the stuff is in German, but some of it is (roughly)
>translated using the Rufus word-by-word translator software. Although
>difficult to read it gives some sort of indication of things.

I have what looks like a better translation of the README than
the Ruftrade one.

>I remember downloading this stuff several years
>ago from a German FTP site which is longer around, and I think I
>actually had a hard time finding the files even back then.

Problem is that Thorsten Lang, the author, more or less
disappeared from view. I started translating parts of the manual
but when I couldn't reach him there didn't seem to be much point
continuing as the PCBs came from him.

>I can't seem to find any schematic. At least not as a .IMG or other

>standard graphic file. I did however find several circuit board files
>(.PLT files: "platine"?, and folders with .LJ3 and .LJ6 named "C_MASTER"
>and "CARDEK" which are probably some PCB designing programs).
>Perhaps one of these files contain the schematics?

There is no schematic in the package I have. The *.PLT files can be loaded into and printed from Scooter-PCB, but they are also duplicated (quadruplicated!) as GEM IMG files and as HP-compatible Laser/Inkjet printer files for both 300dpi (*.LJ3) and 600dpi (*.LJ6) resolutions - these print straight from the desktop.

Note that some of the main boards are 4-layer, so difficult for the home constructor.

From the README:
~~~~~~~~~~~~~~~~
After extracting ET4000.TOS *and* ET4000E.TOS you should have the following files inside an ET4000 folder:

README.TXT	Guess what!
MEGA4000/BAU_ES.TXT	German description
MEGA4000/BUILD_IT.TXT (or ENG)	English (shorter) description
MEGA4000/CARDEK/MEGA4000.PLT	PCB for Cardek-like boards with Feature connector, these boards can be placed more distant from the switching PSU) In Scooter-PCB format
MEGA4000/CARDEK/L�TSEITE.IMG	PCB as GEM image file, 300dpi, non-mirrored, solder-side
MEGA4000/CARDEK/L�TSEITE.LJ3	PCB as Laserjet printerfile, 300dpi, non-mirrored, solder-side
MEGA4000/CARDEK/L�TSEITE.LJ6	PCB as Laserjet printerfile, 600dpi, non-mirrored, solder-side
MEGA4000/CARDEK/BSTSEITE.IMG	PCB as GEM image file, 300dpi, mirrored, component-side
MEGA4000/CARDEK/BSTSEITE.LJ3	PCB as Laserjet printerfile, 300dpi, mirrored, component-side
MEGA4000/CARDEK/BSTSEITE.LJ6	PCB as Laserjet printerfile, 600dpi, mirrored, component-side
MEGA4000/CARDEK/BSTPLAN.IMG	Component layout as GEM image file, both sides, 300dpi, top view
MEGA4000/C_MASTER.12+/MEGA4000.PLT	PCB for Color Master 12-type cards (due to the unfortunate position of the RAMDAC these have to be placed closer to the power supply) Scooter-PCB format
MEGA4000/C_MASTER.12+/L�TSEITE.IMG	PCB as GEM image file, 300dpi, non-mirrored, solder-side
MEGA4000/C_MASTER.12+/L�TSEITE.LJ3	PCB as Laserjet printerfile, 300dpi, non-mirrored, solder-side
MEGA4000/C_MASTER.12+/L�TSEITE.LJ6	PCB as Laserjet printerfile, 600dpi, non-mirrored, solder-side
MEGA4000/C_MASTER.12+/BSTSEITE.IMG	PCB as GEM image file, 300dpi, mirrored, component-side
~~~~~~~~~~~~~~~~

MEGA4000/C_MASTER.12+/BSTSEITE.LJ3	PCB as Laserjet printerfile, 300dpi, mirrored, component-side
MEGA4000/C_MASTER.12+/BSTSEITE.LJ6	PCB as Laserjet printerfile, 600dpi, mirrored, component-side
MEGA4000/C_MASTER.12+/BSTPLAN.IMG	Component layout as GEM image file, both sides, 300dpi, top view
ELRAD4K/BAU_ES.TXT	Construction notes (extremely short :-)
ELRAD4K/BUILD_IT.ENG	English version
ELRAD4K/STGAMAIN.PLT	Main PCB layout (4-layer!) in Scooter-PCB format
ELRAD4K/STGAVGA.PLT	ISA PCB layout
HANDBUCH/HANDBUCH.TEX	Dummy file (English & German) to simplify the Tex printout of the manual. The manual itself is still only in German now, sorry! The most interesting part is the appendix with some technical information. I think that's useable also for English reading people.
HANDBUCH/HANDBUCH.DVI	The DVI file... (German only)
HANDBUCH/BLECH.IMG	Image of screening sheet
HANDBUCH/ISA-SLOT.IMG	Image of ISA slot
HANDBUCH/MEGAST.IMG	Image of Megas ST interior
HANDBUCH/STROM.IMG	Image of power connector
HANDBUCH/STUETZE.IMG	Image of support modification
1040ADAP/ET40006.PLT	An adaptor PCB layout for the "small" Ataris, (C) P. Lechtenfeld and kindly made available by him for this archive
1040ADAP/ET40006.TXT	What do you think...
ALT_RAM/MEGA_RAM.PRG	The MEGA4000 as Alternate RAM...
ALT_RAM/MEGA_RAM.TXT	Blubb blubb...
INIT_MOD/STGAIMOD.MOD	Initializing module for the MEGA4000
INIT_MOD/STGAIMOD.TXT	Some copyright stuff...
MEGAWVBL/MEGAWVBL.PRG	WVBL routine for the MEGA4000
MEGAWVBL/MEGAWVBL.TXT	Guess what it is...
VMG4000/VMG-4000.PRG	Videomode generator version 1.12
VMG4000/VMG-4000.RSC	Resource file for it
VMG4000/VMG-4000.CFG	Config. file for MEGA4000 with Cardek TC ET4000 card
VMG4000/VMG-4000.TXT	Manual for the VMG, imperative you read this!
VMG4000/VMG-ENGL.RSC	English resource file
VMG4000/VMG-ENGL.TXT	English manual
VMG4000/HISTORY.TXT	
VMG4000/SVGA.INF	Info file with some standard resolutions

~~~~~~~~~~~~~~~~~~~
Hope that helps!

Regards, /Peter/
~~~~~~~~~~~~~~~~~~~

From 3537383584998465974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bdc1406cd95d981d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 111ed5,bdc1406cd95d981d
X-Google-Attributes: gid111ed5,public
X-Google-Thread: 106ac0,bdc1406cd95d981d
X-Google-Attributes: gid106ac0,public
X-Google-Thread: 109a67,bdc1406cd95d981d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-16 14:51:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.amiga.graphics,comp.sys.amiga.misc
Subject: Re: Atari SC1224 monitor on Amiga 2000?
Date: 16 Mar 2002 22:46:24 GMT
Organization: Canit Public Access, Stockholm
Lines: 69
Message-ID: <a70i00$n2s$6@dos.canit.se>
References: <3C900178.7030804@earthlink.net>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 1016318784 23644 195.190.200.1 (16 Mar 2002 22:46:24 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 16 Mar 2002 22:46:24 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st:21241 comp.sys.atari.st.tech:3033 comp.sys.amiga.graphics:482 comp.sys.amiga.misc:25499

In comp.sys.amiga.misc sluna2@earthlink.net wrote:
:   I have come into the possession of an Atari SC1224 color monitor.
:   Being fresh out of Commodore 1084 monitors (they've all died), I was
: wondering if it was possible to connect the Atari monitor to my Amiga?

:   I did a little web digging and got some pinouts. Here's what I
: figured out, but I am not sure how correct this is:

: Atari ST video connector (13 pin DIN): Amiga RGB connector (D-23):

:   1 AO   Audio Out ------------------

This is where you connect your Amiga stereo leads.

:   2 CVIDEO Composite Video ------------

The Amiga 2000 (possibly not the C or D models) has only got monochrome
composite video, unless you use an RF modulator. Leave this pin be.

:   3 CS   Clock Select ---------------

Leave be.

```
:   4  MD      Monochrome Detect/Clock In - 15   c1*    (clock out)
```

Leave mono detect be. An Atari mono monitor will ground that pin, but it is useless in our case, and probably not even connected. Also, leave the clock signals be, they're for genlocks and other special requirements.

```
:   5  AI      Audio In -------------------
```

Leave be.

```
:   6  G       Green ----------------------  4   green  (analog green)
:   7  R       Red ------------------------  3   red    (analog red)
```

Right.

```
:   8  +12V    +12 VDC (520ST has GND) ---- 22   +12v   (+12 volts power)
```

Not sure what this is for.

```
:   9  HSYNC   Horizontal Sync ------------ 11   hsync* (horizontal sync)
: 10  B       Blue -----------------------  5   blue   (analog blue)
```

Right.

```
: 11  MVIDEO  Monochrome Video -----------
```

Not relevant for the SC1224.

```
: 12  VSYNC   Vertical Sync -------------- 12   vsync* (vertical sync)
```

Right.

```
: 13  GND     Ground --------------------- 16-20 gnd    (ground)
```

Aren't there several kinds of ground on the Amiga video connector?
Someone?

:   Another source I got off the web says that pin 8 is audio ground,
: so I'm not even sure if I should bother connecting this pin. I'm also
: not at all sure about the clock lines. Also, were the RGB lines for
: the Atari analog or digital?

The Atari monitors were analogue.

--
/Iggy, the irregular regular

From -9141851767568628180
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,bdc1406cd95d981d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 111ed5,bdc1406cd95d981d
X-Google-Attributes: gid111ed5,public
X-Google-Thread: 109a67,bdc1406cd95d981d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 106ac0,bdc1406cd95d981d
X-Google-Attributes: gid106ac0,public
X-Google-ArrivalTime: 2002-03-17 01:45:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-
for-mail
Message-ID: <3C94664E.8040407@earthlink.net>
From: sluna2@earthlink.net
Reply-To: sluna2@earthlink.net
Organization: Coyotes, Inc.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.amiga.graphics,comp.sys.amiga.mi
sc
Subject: Re: Atari SC1224 monitor on Amiga 2000?
References: <3C900178.7030804@earthlink.net> <a70i00$n2s$6@dos.canit.se>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Sun, 17 Mar 2002 09:45:26 GMT
NNTP-Posting-Host: 24.205.24.162
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1016358326 24.205.24.162 (Sun, 17 Mar
2002 01:45:26 PST)
NNTP-Posting-Date: Sun, 17 Mar 2002 01:45:26 PST
X-Received-Date: Sun, 17 Mar 2002 01:45:28 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com comp.sys.atari.st:21249 comp.sys.atari.st.tech:3034
comp.sys.amiga.graphics:484 comp.sys.amiga.misc:25542
```

Iggy Drougge wrote:

```
>
> :   9  HSYNC   Horizontal Sync ------------ 11   hsync* (horizontal sync)
>
> Right.
>
> : 12  VSYNC   Vertical Sync -------------- 12   vsync* (vertical sync)
>
> Right.
```

I was wondering, since the sync lines on the Amiga RGB pinout diagram had an asterisk by them if I did not need to run those lines through an inverter before I sent them to the Atari monitor?

```
> : 13  GND     Ground --------------------- 16-20 gnd    (ground)
>
```

> Aren't there several kinds of ground on the Amiga video connector?
> Someone?

The Amiga RGB port pinout diagram I have does note a ground return line for the clock signal on pin 13. Otherwise, lines 16 through 20 are simply labeled 'ground'.

Also, I guess there would be no point in connecting the +12 volt line. Unless the Atari monitor required it for something? I wouldn't know what.

From 418799848951176288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-17 06:53:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1016373156-55109AEicMi@ntlworld.com>
From: Derryck Croker <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
References: <1a7d6495.0203141328.3c313769@posting.google.com> <1f92c78.1vb4f2q1hnn79cN%northstar2010@_I-hate-spam_yahoo.no>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Sat, 16 Mar 2002 18:34:48 -0000
NNTP-Posting-Host: 80.1.33.65
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1016376787 80.1.33.65 (Sun, 17 Mar 2002 14:53:07 GMT)
NNTP-Posting-Date: Sun, 17 Mar 2002 14:53:07 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3036

From: northstar2010@_I-hate-spam_yahoo.no (Hallvard Tangeraas)
Date: Sat, 16 Mar 2002 00:07:33 GMT

>I believe I have all the relevant information and files on a CD-ROM I've
>made of downloaded software. Hang on a second.... (inserting the CD).

>Just about all the stuff is in German, but some of it is (roughly)
>translated using the Rufus word-by-word translator software. Although

FWIW and IIRC Peter West translated some if not all of the text files for the ET4000 project. Maybe he'll pop up and expand on this a little?

Cheers

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 7661967306326719076
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-17 10:50:06 PST
Message-ID: <200203170727.a29511@wun.maus.de>
Date: Sun, 17 Mar 2002 07:27:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: ET4000 docs , schematics
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!newsfeed.stueberl.de!newsfeed.r-kom.de!news-nue1.dfn.de!uni-erlangen.de!elvis.franken.de!chico.franken.de!news.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <1a7d6495.0203141328.3c313769@posting.google.com>
<1f92c78.1vb4f2q1hnn79cN%northstar2010@_I-hate-spam_yahoo.no>
<a704i6$opf$1@thorium.cix.co.uk>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3038

Hi Peter!

X>Problem is that Thorsten Lang, the author, more or less disappeared

X>from view.

Well, his homepage is still there: http://www.TorstenLang.de/

mit freundlichem Gru� aus Ahornberg
 Ekkehard

From -1228905923659338869
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-17 10:50:06 PST
Message-ID: <200203162043.a29504@wun.maus.de>
Date: Sat, 16 Mar 2002 20:43:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: ET4000 docs , schematics
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!elvis.franken.de!chico.franken.de!news.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <1a7d6495.0203141328.3c313769@posting.google.com>
<200203150644.a29457@wun.maus.de>
<1a7d6495.0203160239.50f364c2@posting.google.com>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:3037

Hallo Lyndon!

LA>Well, you have the Nova which I presume is the Nova for Falcon.

right. Well, just the adaptor, no mach64 for it (yet). mach32 won't work at all.

LA>Nova came with drivers didn't it? There is also a program in the
LA>ET4000 archive for making custom resolutions.

I know. That's the "other software" I mentioned in my previous post. With both this software and the one from NVDI, I can create different screen resolutions. But this is of no use, as it's just impossible to set the pixel frequency. So I'm stuck with 640x480@60Hz, which is unusable (at least not better than the falcon can display on it's own).

mit freundlichem Gru� aus Ahornberg
Ekkehard

From -2433991109103253926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-17 12:18:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
Date: Sun, 17 Mar 2002 20:18:54 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 12
Message-ID: <a72tne$b6t$1@draco.stochastik.rwth-aachen.de>
References: <1a7d6495.0203141328.3c313769@posting.google.com> <1f92c78.1vb4f2q1hnn79cN%northstar2010@_I-hate-spam_yahoo.no> <a704i6$opf$1@thorium.cix.co.uk>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1016396334 10795 137.226.106.3 (17 Mar 2002 20:18:54 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 17 Mar 2002 20:18:54 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3039

In article <a704i6$opf$1@thorium.cix.co.uk>,
<xlator@cix.compulink.co.uk> wrote:
>
>Problem is that Thorsten Lang, the author, more or less
>disappeared from view. I started translating parts of the manual
>but when I couldn't reach him there didn't seem to be much point
>continuing as the PCBs came from him.

I know he is still around - I talked to him on the phone some weeks ago.

cu
Michael

From -3801121642308435735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5,start

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-17 13:20:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!
newsfeed.newzpig.com!landlord!stones.POSTED!not-for-mail
From: "Mark Keates" <mark@mkeates.f9.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: FA: Genius LAN pocket adapter (UK)
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <IK7l8.7586$OP.248314@stones>
Date: Sun, 17 Mar 2002 21:21:14 -0000
NNTP-Posting-Host: 212.159.33.69
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 1016399912 212.159.33.69 (Sun, 17 Mar 2002 21:18:32 GMT)
NNTP-Posting-Date: Sun, 17 Mar 2002 21:18:32 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com comp.sys.atari.st.tech:3040

I've never got around to building the Atari adapter myself
and would someone else like to have a go?

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1340150716

Regards,

Mark




From 2896624129846873027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-17 17:21:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!news-
nb00s0.nbnet.nb.ca!sapphire.mtt.net!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech
Subject: RAM configuration on ST
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Pibl8.108$uP.49965@sapphire.mtt.net>
Date: Mon, 18 Mar 2002 01:21:51 GMT
NNTP-Posting-Host: 142.176.29.181
```

X-Complaints-To: abuse@mtt.net
X-Trace: sapphire.mtt.net 1016414511 142.176.29.181 (Sun, 17 Mar 2002 21:21:51 AST)
NNTP-Posting-Date: Sun, 17 Mar 2002 21:21:51 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:3041

I have an ST with only four of the RAM slots populated, (U3, U4, U5 and U6), U10, U11, U12 and U13 are unpopulated. I am trying to do the RAM upgrade outlined at the site http://atarihacks.cjb.net/, which uses two 1 meg simms. Unfortunately it refers to two banks of eight, I only have two banks of four. The motherboard number is C103175.

Any ideas how to upgrade. What would happen if I used a 4 meg simm instead (30 pin) how would I disable the RAM on the motherboard and only use the one piece 4 meg simm?

Anyone want to tackle this one ? :)

From 6011124025991060470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 02:17:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM configuration on ST
Date: 18 Mar 2002 02:17:39 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <1a7d6495.0203180217.6158d90b@posting.google.com>
References: <Pibl8.108$uP.49965@sapphire.mtt.net>
NNTP-Posting-Host: 212.219.116.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016446659 25750 127.0.0.1 (18 Mar 2002 10:17:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Mar 2002 10:17:39 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3042

Hi

> I have an ST with only four of the RAM slots populated, (U3, U4, U5 and U6),
> U10, U11, U12 and U13 are unpopulated. I am trying to do the RAM upgrade
> outlined at the site http://atarihacks.cjb.net/, which uses two 1 meg simms.
> Unfortunately it refers to two banks of eight, I only have two banks of
> four. The motherboard number is C103175.

Hmm, is this ST got only 256k of RAM?

> Any ideas how to upgrade. What would happen if I used a 4 meg simm instead
> (30 pin) how would I disable the RAM on the motherboard and only use the one
> piece 4 meg simm?
>
> Anyone want to tackle this one ? :)

You can use a 72 pin simm, 4Mb. Use a socket, it's a must. You must
only use FPM ram and symetrical. Look at atari.nvg.org for the Stacy
upgrade, same rules apply for ST really. Worked for me.

From 7600196445021798339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65799bde14b5955c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 02:23:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ET4000 docs , schematics
Date: 18 Mar 2002 02:23:29 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <1a7d6495.0203180223.217c7e55@posting.google.com>
References: <1a7d6495.0203141328.3c313769@posting.google.com>
<1f92c78.1vb4f2q1hnn79cN%northstar2010@_I-hate-spam_yahoo.no>
<a704i6$opf$1@thorium.cix.co.uk> <a72tne$b6t$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: 212.219.116.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016447009 25896 127.0.0.1 (18 Mar 2002 10:23:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Mar 2002 10:23:29 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3043

Hi

> >Problem is that Thorsten Lang, the author, more or less
> >disappeared from view. I started translating parts of the manual
> >but when I couldn't reach him there didn't seem to be much point
> >continuing as the PCBs came from him.
>
> I know he is still around - I talked to him on the phone some weeks ago.

Indeed, I've been talking to him by email for the last few days. He
said the schematic was not for the package, I don't know where I got
my schematic from then. Anyway, I reverse engineered the Cardek
adaptor board and did the Same for the GALs. Infact it seems pretty
straight forward, memory mapped device. The thing that Torsten made
clear was that timing can be problematic. I'll be giving it a go
sometime as I usally don't spend hours writing down net lists of
boards for nothing :) I'll try optimising some other parts as well,

```
like the GAL equations.


From -4961333834844553450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 05:34:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sunqbc.risq.qc.ca!nf3.bellglobal.com!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <Pibl8.108$uP.49965@sapphire.mtt.net>
<1a7d6495.0203180217.6158d90b@posting.google.com>
Subject: Re: RAM configuration on ST
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <r1ml8.436$DZ4.55714@news-nb00s0.nbnet.nb.ca>
Date: Mon, 18 Mar 2002 13:34:15 GMT
NNTP-Posting-Host: 156.34.185.2
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1016458455 156.34.185.2 (Mon, 18 Mar 2002
09:34:15 AST)
NNTP-Posting-Date: Mon, 18 Mar 2002 09:34:15 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3044

I think you're right, it only has 256k

How do I disable it and use the 4 meg simm?
"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0203180217.6158d90b@posting.google.com...
> Hi
>
> > I have an ST with only four of the RAM slots populated, (U3, U4, U5 and
U6),
> > U10, U11, U12 and U13 are unpopulated.  I am trying to do the RAM
upgrade
> > outlined at the site http://atarihacks.cjb.net/, which uses two 1 meg
simms.
> > Unfortunately it refers to two banks of eight, I only have two banks of
> > four.  The motherboard number is C103175.
>
> Hmm, is this ST got only 256k of RAM?
>
> > Any ideas how to upgrade.  What would happen if I used a 4 meg simm
instead
> > (30 pin) how would I disable the RAM on the motherboard and only use the
one
> > piece 4 meg simm?
> >
> > Anyone want to tackle this one ? :)
>
> You can use a 72 pin simm, 4Mb.  Use a socket, it's a must.  You must
> only use FPM ram and symetrical.  Look at atari.nvg.org for the Stacy
> upgrade, same rules apply for ST really.  Worked for me.




From -7580949246204138089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5fcf97ad1756a7c7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 05:40:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!torn!news-
nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: OOPS, it is 512k...read on
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <w7ml8.440$DZ4.55775@news-nb00s0.nbnet.nb.ca>
Date: Mon, 18 Mar 2002 13:40:44 GMT
NNTP-Posting-Host: 156.34.185.2
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1016458844 156.34.185.2 (Mon, 18 Mar 2002
09:40:44 AST)
NNTP-Posting-Date: Mon, 18 Mar 2002 09:40:44 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3045

I checked the chips and they are 256x4 bit and not 256x1 bit

Strange eh?

But still, how do I disable them and hook up the 4 meg simm?

Thanks




From 1406863863767227065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b82a26b6cdeae7b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 08:39:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
```

```
194.168.222.15.MISMATCH!news5-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1016465806-165197AEicMi@ntlworld.com>
From: <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: FA: Genius LAN pocket adapter (UK)
References: <IK7l8.7586$OP.248314@stones>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Mon, 18 Mar 2002 14:58:48 -0000
NNTP-Posting-Host: 80.1.34.79
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1016469435 80.1.34.79 (Mon, 18 Mar 2002
16:37:15 GMT)
NNTP-Posting-Date: Mon, 18 Mar 2002 16:37:15 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3046

From: "Mark Keates" <mark@mkeates.f9.co.uk>
Date: Sun, 17 Mar 2002 21:21:14 -0000

>I've never got around to building the Atari adapter myself
>and would someone else like to have a go?
>
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1340150716

Elmar Hilgart still sells a ready-made and CT2-friendly ROM port adaptor
for these ethernet adaptors at 25 Euros plus 10 Euros postage. I've just
bought one from him.



--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 2932956144003295294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 10:02:08 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM configuration on ST
Date: Mon, 18 Mar 2002 18:02:07 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <a75a2v$us1$1@draco.stochastik.rwth-aachen.de>
References: <Pibl8.108$uP.49965@sapphire.mtt.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1016474527 13207 137.226.106.3 (18 Mar 2002 18:02:07 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 18 Mar 2002 18:02:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3047

In article <Pibl8.108$uP.49965@sapphire.mtt.net>,
Brent Eamer <beamer@islandtelecom.com> wrote:
>
>Any ideas how to upgrade. What would happen if I used a 4 meg simm instead
>(30 pin) how would I disable the RAM on the motherboard and only use the one
>piece 4 meg simm?

No. 30-pin SIMMs are only 8 bits, you need two of them for the 16-bit data bus - and the ST can't use 4MB 30-pin SIMMs since one bank is limited to 2 MB.

You can use a (right) 4MB PS/2 SIMM, which is 32 bits, but can be used as two banks of 16 bits, which is perfect for a ST.

cu
Michael

From -3554805407525427806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5fcf97ad1756a7c7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 13:39:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: OOPS, it is 512k...read on
Date: 18 Mar 2002 13:39:48 -0800
Organization: http://groups.google.com/
Lines: 4
Message-ID: <1a7d6495.0203181339.601322b3@posting.google.com>
References: <w7ml8.440$DZ4.55775@news-nb00s0.nbnet.nb.ca>
NNTP-Posting-Host: 62.7.129.57
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016487589 15901 127.0.0.1 (18 Mar 2002 21:39:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Mar 2002 21:39:49 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3048

Hi > I checked the chips and they are 256x4 bit and not 256x1 bit > >
Strange eh? So, there must be 4 of them to make half a meg of RAM.
Right, single bank is full. > But still, how do I disable them and
hook up the 4 meg simm? > > Thanks Did you see the

From 5656885522702093610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5fcf97ad1756a7c7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 14:51:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <w7ml8.440$DZ4.55775@news-nb00s0.nbnet.nb.ca>
<1a7d6495.0203181339.601322b3@posting.google.com>
Subject: Re: OOPS, it is 512k...read on
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <xbul8.593$DZ4.66276@news-nb00s0.nbnet.nb.ca>
Date: Mon, 18 Mar 2002 22:51:09 GMT
NNTP-Posting-Host: 156.34.189.2
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1016491869 156.34.189.2 (Mon, 18 Mar 2002
18:51:09 AST)
NNTP-Posting-Date: Mon, 18 Mar 2002 18:51:09 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3049

I missed the last part of your post 'Did you see the'

And yes, there are four chips in the bank and four empty just to the right.
What is interesting is that the TOS chips are dated 1985 and there are two
of them.

Awaiting your reply on how to disable the first bank ;)

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0203181339.601322b3@posting.google.com...
> Hi > I checked the chips and they are 256x4 bit and not 256x1 bit > >
> Strange eh? So, there must be 4 of them to make half a meg of RAM.
> Right, single bank is full. > But still, how do I disable them and

> hook up the 4 meg simm? > > Thanks Did you see the

From -5552601331154419682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 17:02:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <Pibl8.108$uP.49965@sapphire.mtt.net>
<a75a2v$us1$1@draco.stochastik.rwth-aachen.de>
Subject: Re: RAM configuration on ST
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <K6wl8.627$DZ4.71721@news-nb00s0.nbnet.nb.ca>
Date: Tue, 19 Mar 2002 01:02:34 GMT
NNTP-Posting-Host: 156.34.189.2
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1016499754 156.34.189.2 (Mon, 18 Mar 2002
21:02:34 AST)
NNTP-Posting-Date: Mon, 18 Mar 2002 21:02:34 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3050

Ok, I managed to find two thirty pin 1 meg simms. Now, about the ST only
having 4 memory chips (256x4) which I assume makes 512k, since it is a 520ST
with internal p/s etc. All other ST's I have seen have 16 chips for 512k,
but this one only has four, with four vacant slots to the right. How would
you recommend this upgrade?

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in
message news:a75a2v$us1$1@draco.stochastik.rwth-aachen.de...
> In article <Pibl8.108$uP.49965@sapphire.mtt.net>,
> Brent Eamer <beamer@islandtelecom.com> wrote:
> >
> >Any ideas how to upgrade. What would happen if I used a 4 meg simm
instead
> >(30 pin) how would I disable the RAM on the motherboard and only use the
one
> >piece 4 meg simm?
>
> No. 30-pin SIMMs are only 8 bits, you need two of them for the 16-bit data
> bus - and the ST can't use 4MB 30-pin SIMMs since one bank is limited to 2
> MB.
>

> You can use a (right) 4MB PS/2 SIMM, which is 32 bits, but can be used as
> two banks of 16 bits, which is perfect for a ST.
>
> cu
> Michael
>

From 1825577075138020896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e87c0c576ad08050,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-18 21:40:52 PST
From: trader_vik@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: what type of floppy drive for falcon?
Reply-To: trader_vick
Message-ID: <b5nd9uc8u565fd82dpapehjn4g45rm114r@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Mon, 18 Mar 2002 22:39:07 -0800
NNTP-Posting-Host: 216.126.113.15
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1016516415 216.126.113.15 (Tue, 19 Mar 2002 00:40:15 EST)
NNTP-Posting-Date: Tue, 19 Mar 2002 00:40:15 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:3051

I bought an atari falcon with no drive and I was wondering what kinds
would work

thx in advance

From 2353681324198592929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2af83d6a07bdfc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-19 01:30:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!hammer.uoregon.edu!news.hawaii.edu!not-for-mail
From: John Perez <jhperez@uhunix2.its.hawaii.edu>
Newsgroups: comp.sys.atari.st.tech
Subject: TT Malfunction Help

```
Date: 19 Mar 2002 09:13:38 GMT
Organization: University of Hawaii
Lines: 33
Message-ID: <a76vg2$jqe$2@news.hawaii.edu>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 1016529218 20302 128.171.44.7 (19 Mar 2002 09:13:38 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 19 Mar 2002 09:13:38 GMT
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st.tech:3052

[ This is a repost of the following article:                               ]
[ From: John Perez <jhperez@uhunix2.its.hawaii.edu>                        ]
[ Subject: TT Malfunction Help                                             ]
[ Newsgroups: comp.sys.atari.st                                            ]
[ Message-ID: <a76v8s$jqe$1@news.hawaii.edu>                               ]
```

Greetings,

I've recently been trying to set up another TT030 from the parts that I have, and have been experiencing unexplained crashes. Unfortunately, I don't know what could be causing this, as the problems seem to occur with each STram board, TTram board, and motherboard that I try. It occurs with a clean boot, or when booting from floppy. The crashes seem random, but happen much, much too frequently for any Atari computer - if this was Windows I would attribute the problems to a corrupted OS installation.

In any case, I would greatly appreciate any recommendations as to software that I might be able to use to diagnose the problems. I don't know if the TT030 diagnostic cart would be of use in this situation, or if there are other Stram and TTram tests that I should seek out.

Any help would be greatly appreciated.

John Perez

```
--
--------------------------------------------------------------------------
                                Aloha,
                    John Perez - jperez@hawaii.edu
         Computer Specialist - Office of Information Systems
              University of Hawaii - School of Nursing
--------------------------------------------------------------------------
```

```
From -3532875167764659888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e87c0c576ad08050
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-19 02:37:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!
```

128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: what type of floppy drive for falcon?
Date: 19 Mar 2002 10:37:13 GMT
Organization: UNINETT news service
Lines: 12
Message-ID: <a774cp$hqo$1@snipp.uninett.no>
References: <b5nd9uc8u565fd82dpapehjn4g45rm114r@4ax.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1016534233 18264 129.241.210.70 (19 Mar 2002 10:37:13 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3053

trader_vik@hotmail.com wrote:

> I bought an atari falcon with no drive and I was wondering what kinds
> would work

Any kind of PC 1.44Mb you can change ID on. I have used Sony-drives
myself.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 6566245006596368407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2af83d6a07bdfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-19 02:39:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Malfunction Help
Date: 19 Mar 2002 10:39:00 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <a774g4$hqo$2@snipp.uninett.no>
References: <a76vg2$jqe$2@news.hawaii.edu>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1016534340 18264 129.241.210.70 (19 Mar 2002 10:39:00 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:3054

John Perez <jhperez@uhunix2.its.hawaii.edu> wrote:

> I've recently been trying to set up another TT030 from the parts that I
> have, and have been experiencing unexplained crashes. Unfortunately, I
> don't know what could be causing this, as the problems seem to occur with
> each STram board, TTram board, and motherboard that I try. It occurs with

Have you tried another PSU? Poor powersupply can cause all sorts of
subtle, weird things.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -2291569962343642961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5fcf97ad1756a7c7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-19 11:23:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: OOPS, it is 512k...read on
Date: Mon, 18 Mar 2002 16:00:34 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2d7b429e6dd150@madasafish.com>
References: <w7ml8.440$DZ4.55775@news-nb00s0.nbnet.nb.ca>
 <1a7d6495.0203181339.601322b3@posting.google.com>
 <xbul8.593$DZ4.66276@news-nb00s0.nbnet.nb.ca>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:3055

Hi Brent,

>Awaiting your reply on how to disable the first bank ;)

Did you see Jo's site on kooking a simm upto an Atari?
Anyway, I'm back on Okami now so there should be no cut off
posts :) To disbale the old RAM it is possible to just disable
the RAS and CAS lines from the RAM and MMU and pull the RAS/CAS
lines to Vcc (5v), on the RAM side of the cut. I convienient
place is the 3 resistors (6 if you have a 1040st). They're

```
68 ohm IIRC.  There should be 33 ohm near them, these are the
MAD lines.  The Marpet disabled RAM this way.
--
Lyndon Amsdon



From 2833832529411646216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d71a303caf551da6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-19 11:23:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: RAM configuration on ST
Date: Mon, 18 Mar 2002 16:03:28 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2d7b429e6dd151@madasafish.com>
References: <Pibl8.108$uP.49965@sapphire.mtt.net>
 <a75a2v$us1$1@draco.stochastik.rwth-aachen.de>
 <K6wl8.627$DZ4.71721@news-nb00s0.nbnet.nb.ca>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:3056

Hi Brent,

>Ok, I managed to find two thirty pin 1 meg simms.  Now, about the ST only
>having 4 memory chips (256x4) which I assume makes 512k, since it is a 520ST
>with internal p/s etc.  All other ST's I have seen have 16 chips for 512k,
>but this one only has four, with four vacant slots to the right.  How would
>you recommend this upgrade?

You are right, all the STs I've seen had 16 chips, 256k*1.
anyway, see my other post.  Use a 72 pin simm, get all 4MBs
while you're at it.  I had no end of troubles doing this some
months ago until it appeared I had two higher address lines on
the CPU bridged with a whisker of solder.  Please, use plenty of
ground wires and use a socket for your simm!!
--
Lyndon Amsdon



From -5098655611986221137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5fcf97ad1756a7c7
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-03-19 16:43:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <w7ml8.440$DZ4.55775@news-nb00s0.nbnet.nb.ca> <1a7d6495.0203181339.601322b3@posting.google.com> <xbul8.593$DZ4.66276@news-nb00s0.nbnet.nb.ca> <2d7b429e6dd150@madasafish.com>
Subject: Re: OOPS, it is 512k...read on
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YWQl8.920$DZ4.101933@news-nb00s0.nbnet.nb.ca>
Date: Wed, 20 Mar 2002 00:43:36 GMT
NNTP-Posting-Host: 156.34.188.3
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1016585016 156.34.188.3 (Tue, 19 Mar 2002 20:43:36 AST)
NNTP-Posting-Date: Tue, 19 Mar 2002 20:43:36 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:3057

No, I did not se Jo's site, what is it again?

Wow, I'm a little lost....so could you explain the disable again.

Thanks

> Did you see Jo's site on kooking a simm upto an Atari?
> Anyway, I'm back on Okami now so there should be no cut off
> posts :) To disbale the old RAM it is possible to just disable
> the RAS and CAS lines from the RAM and MMU and pull the RAS/CAS
> lines to Vcc (5v), on the RAM side of the cut. I convienient
> place is the 3 resistors (6 if you have a 1040st). They're
> 68 ohm IIRC. There should be 33 ohm near them, these are the
> MAD lines. The Marpet disabled RAM this way.
> --
> Lyndon Amsdon

From -5447712154637358234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,826e4411aa06d2b5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-19 19:46:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rustynutt@hotmail.com (rustynutt)
Newsgroups: comp.sys.atari.st.tech

Subject: Parity mod for ICD Link
Date: 19 Mar 2002 19:46:21 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <fc53daf3.0203191946.69f23cb6@posting.google.com>
NNTP-Posting-Host: 12.219.240.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016595982 4612 127.0.0.1 (20 Mar 2002 03:46:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Mar 2002 03:46:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3058

I downloaded the file for doing the parity mod to the Link, but not
being an EE, need a little advice. I "assume" that the connections
must be made between the male and female connector, ie, lifting some
pins say on the harddisk to solder the 280 inline to the controller.
Are there any free pins on the ASCI/DMA connector off the ST that
could be used to route 5 volts through? Only one I see is pin 16 "A1"
that is not identifiable to me. If that was possible, the 280 could be
mounted inside the link. What about getting rid of one of the grounds?
TIA,
Mike

From 5318464312001312072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5fcf97ad1756a7c7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-20 03:21:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: OOPS, it is 512k...read on
Date: Thu, 21 Mar 2002 09:14:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c99afdafa690@madasafish.com>
References: <w7ml8.440$DZ4.55775@news-nb00s0.nbnet.nb.ca>
<1a7d6495.0203181339.601322b3@posting.google.com>
<xbul8.593$DZ4.66276@news-nb00s0.nbnet.nb.ca>
<2d7b429e6dd150@madasafish.com>
<YWQl8.920$DZ4.101933@news-nb00s0.nbnet.nb.ca>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardward: Falcon
X-Softward: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:3059

Hi Brent,

>No, I did not se Jo's site, what is it again?

http://atari.nvg.org I think.

>Wow, I'm a little lost....so could you explain the disable again.

Attach the RAMs RAS and CAS wires to 5v supply.

--
Lyndon Amsdon

From -1974975374084355729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-20 11:45:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!212.43.194.69!fr.clara.net!
heighliner.fr.clara.net!teaser.fr!wanadoo.fr!not-for-mail
From: "Brume" <pacidemo@planet-d.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 5"1/4 disks on PC drive?
Date: Wed, 20 Mar 2002 20:47:18 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 14
Message-ID: <a7aotg$666$1@wanadoo.fr>
NNTP-Posting-Host: afontenayssb-104-1-2-116.abo.wanadoo.fr
X-Trace: wanadoo.fr 1016653552 6342 217.128.170.116 (20 Mar 2002 19:45:52 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 20 Mar 2002 19:45:52 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3060

Hello everyone,

I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a PC
with a 5"1/4 drive?
(sorry if this question has already been asked here many times...). I
received some mails from people with such disks, but I can't help them since
I never got any 5"1/4 disks on ST.

Thanks in advance for any answer.
Cheers,

Brume.

From -8144231965864453829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,823a6a90b17bb33c,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,823a6a90b17bb33c,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-03-20 23:40:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!opentransit.net!wanadoo.fr!not-for-mail
From: lafabrie florent <lafabrie@club-internet.fr>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: doc RSC file
Date: Thu, 21 Mar 2002 08:43:48 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 17
Message-ID: <3C998F34.40602@club-internet.fr>
NNTP-Posting-Host: mix-toulouse-106-2-97.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: wanadoo.fr 1016696427 5755 193.249.225.97 (21 Mar 2002 07:40:27 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 21 Mar 2002 07:40:27 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; fr-FR; rv:0.9.4) Gecko/20011019 Netscape6/6.2
X-Accept-Language: fr-fr
Xref: archiver1.google.com comp.sys.atari.st.tech:3061 comp.sys.atari.programmer:872

Hello,

Someone would have him of infos on differences between the RSC files of type 4 (AES 3.40 and more) and those generated by Interface. Indeed for one same RSC file, the size is bigger when it is generated by Interface 2.33. This is not true that at the time of the utilization of icons color. I perceived of it at the time of the debug of my version 1.3 of Icon Extract. At the time of a safeguard of two icons windows in 256 color, I generated a pure RSC file of type 4. In fashion TRUE COLOR, Interface 2.33 displays him to me of it false colors whereas RSM displays him to me correctly ! I did a to copy - paste to create therefore on Interface a similar and there surprised file, there are more 1500 bytes of difference! Thank you by advance of your help.

Florent
http://perso.club-internet.fr/lafabrie/index.html

From -2063634244149742747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-03-21 03:26:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!
news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Thu, 21 Mar 2002 11:23:18 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 20
Sender: smeg_007@hotmail.com
Message-ID: <a7cg0i$htl$1@newsreader.mailgate.org>
References: <a7aotg$666$1@wanadoo.fr>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1016709970 18357 62.30.197.120 (21 Mar 2002
11:26:10 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 21 Mar 2002 11:26:10 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:3062

Ive never seen anybody use a 5.25 drive on an ST. There was no need because
the 3.5's were larger capacity and more easily available.
I think perhaps you are talking about 8bit atari. That _did_ use 5.25 disks.

Brume <pacidemo@planet-d.net> wrote in message
news:a7aotg$666$1@wanadoo.fr...
> Hello everyone,
>
> I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a
PC
> with a 5"1/4 drive?
> (sorry if this question has already been asked here many times...). I
> received some mails from people with such disks, but I can't help them
since
> I never got any 5"1/4 disks on ST.

From -2877937949403497212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-21 08:05:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.cwix.com!cpk-news-

```
hub1.bbnplanet.com!nycmny1-snf1.gtei.net!news.gtei.net!newsfeed-zh.ip-plus.net!
news.ip-plus.net!swisscom.com!not-for-mail
From: "Andreas Siegenthaler" <Andreas.Siegenthaler@swisscom.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Thu, 21 Mar 2002 16:06:13 +0000 (UTC)
Organization: SWISSCOM AG
Lines: 29
Message-ID: <01c1d0f2$31f7c8f0$2792a8c0@u52576>
References: <a7aotg$666$1@wanadoo.fr>
NNTP-Posting-Host: 138.190.3.192
X-Trace: exnews.swisscom.com 1016726773 3116 138.190.3.192 (21 Mar 2002 16:06:13
GMT)
X-Complaints-To: newsadm@gd2.swissptt.ch
NNTP-Posting-Date: Thu, 21 Mar 2002 16:06:13 +0000 (UTC)
X-Newsreader: Microsoft Internet News 4.70.1161
Xref: archiver1.google.com comp.sys.atari.st.tech:3063


There was a 5.25" Drive for the Atari ST, the PC551 Drive.
But this was intended only for Data Transfer between
PCs and Atari ST in the early days! As far as I know this
used a special software and you could not format a 5.25"
disk in ST format.

Andreas


Brume <pacidemo@planet-d.net> schrieb im Beitrag
<a7aotg$666$1@wanadoo.fr>...
> Hello everyone,
>
> I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a
PC
> with a 5"1/4 drive?
> (sorry if this question has already been asked here many times...). I
> received some mails from people with such disks, but I can't help them
since
> I never got any 5"1/4 disks on ST.
>
> Thanks in advance for any answer.
> Cheers,
>
> Brume.
>
>
>


From 4317828375097752981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2002-03-21 12:23:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "PorkChop" <richthieman@cox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ST Bombs
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9jrm8.48349$7B2.1283596@news1.east.cox.net>
Date: Thu, 21 Mar 2002 20:23:33 GMT
NNTP-Posting-Host: 68.10.133.236
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1016742213 68.10.133.236 (Thu, 21 Mar 2002 15:23:33 EST)
NNTP-Posting-Date: Thu, 21 Mar 2002 15:23:33 EST
Organization: Cox Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:3064

I've been trying to run Darek's Gemulator 2000 on my Windows 98 computer.
Keep getting four bombs. Can't find my old bomb book. What does four bombs
mean? Thanks Rich

From 313281902123971684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-21 12:55:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.mailgate.org!fr.usenet-edu.net!usenet-edu.net!teaser.fr!proxad.net!news-hub.cableinet.net!blueyonder!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Bombs
Date: Thu, 21 Mar 2002 20:52:08 -0000
Lines: 14
Message-ID: <a7dh6a$vae$3@newsg1.svr.pol.co.uk>
References: <9jrm8.48349$7B2.1283596@news1.east.cox.net>
NNTP-Posting-Host: modem-311.blotto.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1016743946 32078 62.25.145.55 (21 Mar 2002 20:52:26 GMT)
NNTP-Posting-Date: 21 Mar 2002 20:52:26 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

```
Xref: archiver1.google.com comp.sys.atari.st.tech:3065

"PorkChop" <richthieman@cox.net> wrote in message
news:9jrm8.48349$7B2.1283596@news1.east.cox.net...
> I've been trying to run Darek's Gemulator 2000 on my Windows 98 computer.
> Keep getting four bombs. Can't find my old bomb book.  What does four
bombs
> mean? Thanks Rich

Have you tried turning off all the optimisations? Its a pig until you do...


>
>





From 6180795955895645323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-21 12:55:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.media.kyoto-u.ac.jp!newsfeed01.sul.t-online.de!
newsfeed00.sul.t-online.de!t-online.de!deine.net!amsnews01.chello.com!news-
hub.cableinet.net!blueyonder!diablo.theplanet.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: Thu, 21 Mar 2002 20:51:07 -0000
Lines: 45
Message-ID: <a7dh6a$vae$2@newsg1.svr.pol.co.uk>
References: <a7aotg$666$1@wanadoo.fr> <01c1d0f2$31f7c8f0$2792a8c0@u52576>
NNTP-Posting-Host: modem-311.blotto.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1016743946 32078 62.25.145.55 (21 Mar 2002 20:52:26
GMT)
NNTP-Posting-Date: 21 Mar 2002 20:52:26 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:3066

>
>
> Brume <pacidemo@planet-d.net> schrieb im Beitrag
> <a7aotg$666$1@wanadoo.fr>...
> > Hello everyone,
> >
> > I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a
```

> PC
> > with a 5"1/4 drive?

That depends on what you mean by "ST Formated". If they are really PC format
but with
the duff header then the Gem Explorer thing that you can get from
emulators.org or or even
GEMULATOR itself should be able to read them when DOS file is turned off.

However if they have extra tracks or sectors I would expect they can't be
read
except on an ST, and then if only if the new drive had the same capabilities
as the original.
I say that because it was common practise to write as many sectors and
tracks as your drive
would support. Due to slight differences in drives you may find you can't
read the stuff...

> > (sorry if this question has already been asked here many times...). I
> > received some mails from people with such disks, but I can't help them
> since
> > I never got any 5"1/4 disks on ST.
> >

I had one so I could download files via FTP to an IBM PC which
had only 5.25" floppies and then copy to my ST...

> > Thanks in advance for any answer.
> > Cheers,
> >
> > Brume.
> >
> >
> >

From -5245364365875231304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec7eaeddca0a4e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-21 20:45:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rustynutt@hotmail.com (rustynutt)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 5"1/4 disks on PC drive?
Date: 21 Mar 2002 20:45:58 -0800
Organization: http://groups.google.com/
Lines: 27
Message-ID: <fc53daf3.0203212045.1620da23@posting.google.com>

References: <a7aotg$666$1@wanadoo.fr> <a7cg0i$htl$1@newsreader.mailgate.org>
NNTP-Posting-Host: 12.219.240.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016772358 32420 127.0.0.1 (22 Mar 2002 04:45:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Mar 2002 04:45:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3067

"JT" <smeg_007@nospam.hotmail.com> wrote in message
news:<a7cg0i$htl$1@newsreader.mailgate.org>...
> Ive never seen anybody use a 5.25 drive on an ST. There was no need because
> the 3.5's were larger capacity and more easily available.
> I think perhaps you are talking about 8bit atari. That _did_ use 5.25 disks.
>
> Brume <pacidemo@planet-d.net> wrote in message
> news:a7aotg$666$1@wanadoo.fr...
> > Hello everyone,
> >
> > I wonder if it is possible to read 5"1/4 disks (Atari ST formatted) on a
> PC
> > with a 5"1/4 drive?
> > (sorry if this question has already been asked here many times...). I
> > received some mails from people with such disks, but I can't help them
> since
> > I never got any 5"1/4 disks on ST.

I have an IB Drive. It's nice to use with PC Ditto. Most DOS software
of the time came on 5 1/4" disk. I just found a complete set of DR DOS
and GEM in an old box:) They were actually quite popular, with several
formatting utilites available and drive step setting software.

Mike

P.S. If Crowbar1924@aol.com reads this, I still have the drive you bid
on and won on Ebay. After you failed to pay, I decided it was a nice
drive to keep, thus the reason you didn't get any negitive feedback.

From -7938404096646732273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,826e4411aa06d2b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-21 20:47:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rustynutt@hotmail.com (rustynutt)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Parity mod for ICD Link
Date: 21 Mar 2002 20:47:50 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <fc53daf3.0203212047.42c6ab43@posting.google.com>
References: <fc53daf3.0203191946.69f23cb6@posting.google.com>

NNTP-Posting-Host: 12.219.240.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016772470 32476 127.0.0.1 (22 Mar 2002 04:47:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Mar 2002 04:47:50 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3068

rustynutt@hotmail.com (rustynutt) wrote in message
news:<fc53daf3.0203191946.69f23cb6@posting.google.com>...
> I downloaded the file for doing the parity mod to the Link, but not
> being an EE, need a little advice. I "assume" that the connections
> must be made between the male and female connector, ie, lifting some
> pins say on the harddisk to solder the 280 inline to the controller.
> Are there any free pins on the ASCI/DMA connector off the ST that
> could be used to route 5 volts through? Only one I see is pin 16 "A1"
> that is not identifiable to me. If that was possible, the 280 could be
> mounted inside the link. What about getting rid of one of the grounds?
> TIA,
> Mike

Ok, figured it out. The data sheet pretty much tells the whole story.
How does the Link get power for the Mach chip? Does it pull a TTL
level from somewhere and amplify it?
Mike

From 4249675535938622231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2af83d6a07bdfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-21 20:49:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rustynutt@hotmail.com (rustynutt)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Malfunction Help
Date: 21 Mar 2002 20:49:32 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <fc53daf3.0203212049.4b4b83d5@posting.google.com>
References: <a76vg2$jqe$2@news.hawaii.edu>
NNTP-Posting-Host: 12.219.240.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016772572 32516 127.0.0.1 (22 Mar 2002 04:49:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Mar 2002 04:49:32 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3069

John Perez <jhperez@uhunix2.its.hawaii.edu> wrote in message
news:<a76vg2$jqe$2@news.hawaii.edu>...
> [This is a repost of the following article:]

> [From: John Perez <jhperez@uhunix2.its.hawaii.edu>]
> [Subject: TT Malfunction Help]
> [Newsgroups: comp.sys.atari.st]
> [Message-ID: <a76v8s$jqe$1@news.hawaii.edu>]
>
> Greetings,
>
> I've recently been trying to set up another TT030 from the parts that I
> have, and have been experiencing unexplained crashes. Unfortunately, I

>
> Any help would be greatly appreciated.
>
> John Perez

Are you getting any bombs (to count)?
Mike

From 2680763930470578310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-22 00:20:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Bombs
Date: Fri, 22 Mar 2002 08:20:41 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 12
Sender: smeg_007@hotmail.com
Message-ID: <a7epgs$fb7$1@newsreader.mailgate.org>
References: <9jrm8.48349$7B2.1283596@news1.east.cox.net>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1016785244 15719 62.30.197.120 (22 Mar 2002
08:20:44 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 22 Mar 2002 08:20:44 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:3070

iirc address error (or is that 3 bombs?)

PorkChop <richthieman@cox.net> wrote in message
news:9jrm8.48349$7B2.1283596@news1.east.cox.net...
> I've been trying to run Darek's Gemulator 2000 on my Windows 98 computer.
> Keep getting four bombs. Can't find my old bomb book. What does four
bombs

> mean? Thanks Rich

```
From -1112410912684968045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd24feb14eb64756
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-22 03:51:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
deine.net!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3C9B1A42.668E882E@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
Organization: None whatsoever
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Bombs
References: <9jrm8.48349$7B2.1283596@news1.east.cox.net>
<a7epgs$fb7$1@newsreader.mailgate.org>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Fri, 22 Mar 2002 11:50:58 GMT
NNTP-Posting-Host: 24.132.20.245
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1016797858 24.132.20.245 (Fri, 22 Mar 2002 12:50:58
MET)
NNTP-Posting-Date: Fri, 22 Mar 2002 12:50:58 MET
Xref: archiver1.google.com comp.sys.atari.st.tech:3071
```

JT wrote:
>
> iirc address error (or is that 3 bombs?)
>
>

4 bombs is illegal instruction

```
--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
Experimental text editor:         AHCX
```

From 6588164328907885394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a529afc82c26a64e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 19:17:25 PST
Message-ID: <3C785B65.4AFDD56A@sympatico.ca>
From: michele smith <pamsfolks@sympatico.ca>
Reply-To: pamsfolks@sympatico.ca
X-Mailer: Mozilla 4.77 [en]C-SYMPA (Win95; U)
X-Accept-Language: en,fr-CA
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Mega 2 ram upgrade
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Sat, 23 Feb 2002 22:17:57 -0500
NNTP-Posting-Host: 64.228.137.39
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1014520566 64.228.137.39 (Sat, 23 Feb 2002 22:16:06 EST)
NNTP-Posting-Date: Sat, 23 Feb 2002 22:16:06 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!209.98.3.206!news-out.visi.com!hermes.visi.com!tor-nx1.netcom.ca!news1.tor.metronet.ca!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:2966

I'd like to add more ram to a mega2. Where might I find ram in North
America? It has 18 pin, I do have 16 pin ram from two dead sts, is it
possible to use? Mark.

From 5139298450285534986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3b41d5feb76fbe5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 22:34:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Chip Placement
Date: Sun, 24 Feb 2002 07:32:04 +0100
Organization: -= DOIT-Archive Home =-
Lines: 31
Message-ID: <1f83kne.pvf5z41gl38joN%rsmac@t-online.de>
References: <d7Sd8.139$J96.33153@sapphire.mtt.net>
Mime-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1014532325 02 24411 Y3zITD9VSVA6w0 020224 06:32:05
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2967

Brent Eamer <beamer@islandtelecom.com> wrote:

> Can someone tell me which chip goes in which socket?
>
> I see Hi0 Hi1 Hi2 and Lo0 Lo2 and Lo2 marked on the tos 1.4 chips

260/520/520+	1040 ST	MEGA ST2/4	Adressbereich
TOS.....U2	*.U48	*.U3	$FE0000-$FEFFFF, Hi
TOS.....U3	*.U59	*.U4	$FD0000-$FDFFFF, Hi
TOS.....U4	*.U63	*.U6	$FC0000-$FCFFFF, Hi
TOS.....U5	*.U53	*.U7	$FE0000-$FEFFFF, Lo
TOS.....U6	*.U62	*.U9	$FD0000-$FDFFFF, Lo
TOS.....U7	*.U67	*.U10	$FC0000-$FCFFFF, Lo

--
-= Home of DOIT-Archive =-
____
Atari und Macintosh Hardware FAQs
http://www.doitarchive.de

From 7892798357279468409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8eae47aaa77e7191
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-24 05:29:37 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-03!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <mESd8.147$J96.34876@sapphire.mtt.net>

```
Subject: Re: GOT IT!!
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 20
Message-ID: <dL5e8.52$qM6.100156@newsfeed.slurp.net>
Date: Sun, 24 Feb 2002 13:19:05 GMT
NNTP-Posting-Host: 208.141.202.53
X-Trace: newsfeed.slurp.net 1014556745 208.141.202.53 (Sun, 24 Feb 2002 07:19:05
CST)
NNTP-Posting-Date: Sun, 24 Feb 2002 07:19:05 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2968

On 23 Feb 2002 20:07:46 , "Brent Eamer"  wrote:
>I just read the serial numbes, found them on the web and found out hI,lo
>etc, plugged them in and bingo!!!
>
>Rainbow TOS

Congrats....

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------




From -2198277635396375521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a529afc82c26a64e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-24 05:29:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3C785B65.4AFDD56A@sympatico.ca>
Subject: Re: Mega 2 ram upgrade
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 22
Message-ID: <rL5e8.53$qM6.100502@newsfeed.slurp.net>
Date: Sun, 24 Feb 2002 13:19:19 GMT
NNTP-Posting-Host: 208.141.202.53
X-Trace: newsfeed.slurp.net 1014556759 208.141.202.53 (Sun, 24 Feb 2002 07:19:19
CST)
```

NNTP-Posting-Date: Sun, 24 Feb 2002 07:19:19 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2969

On 23 Feb 2002 22:17:57 , michele smith wrote:
>I'd like to add more ram to a mega2. Where might I find ram in North
>America? It has 18 pin, I do have 16 pin ram from two dead sts, is it
>possible to use? Mark.
>

Try the sites below:

http://www.vme.net/dvm/aty/

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------
```

From -4100374873411570111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6db3b5e97d0b32d0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-24 06:29:03 PST
From: "venom" <venom@tiscali.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: discs don't spin
Date: Sun, 24 Feb 2002 14:26:37 -0000
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: ppp-64-209-63.friaco.access.uk.tiscali.com
Message-ID: <3c78f8ab_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 24 Feb 2002 14:28:59 GMT, ppp-64-209-63.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!ppp-64-209-63.friaco.access.uk.tiscali.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2970

DOES ANYONE KNOW HOW TO MAKE FLOPPYS SPIN IF THEY APPEAR HARD TO TURN? I'VE A LOT OF WORK ON THEM AND NEED IT - IS IT THAT OLDER 520ST's DISC DRIVES GET "TIRED" AND CAN'T TURN DISCS PROPERLY? IS THERE A WAY TO TAKE OUT THE OLD FLOPPY AND PUT THEM INTO A NEW 3 1/2 INCH CASE SUCCESSFULLY?

R

From 4291025999000778292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6db3b5e97d0b32d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-24 13:14:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!my-ste.demon.co.UK!not-for-mail
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: discs don't spin
Date: Sun, 24 Feb 2002 21:12:24 +0000
Organization: I Wish!!!
Lines: 36
Message-ID: <8XVqtll4cVe8EwuF@my-ste.demon.co.uk>
References: <3c78f8ab_1@mk-nntp-1.news.uk.worldonline.com>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk (158.152.241.69)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: fu-berlin.de 1014585240 6449984 158.152.241.69 (16 [68839])
X-Orig-Path: my-ste.demon.co.uk!nospam
User-Agent: Turnpike/6.01-Beta-3-U (<Z0HdjXhPCbqOVX7Vo$afV+qsj$>)
Xref: archiver1.google.com comp.sys.atari.st.tech:2971

On Sun, 24 Feb 2002, venom <venom@tiscali.co.uk> wrote:-

>DOES ANYONE KNOW HOW TO MAKE FLOPPYS SPIN IF THEY APPEAR HARD TO TURN? I'VE
>A LOT OF WORK ON THEM AND NEED IT - IS IT THAT OLDER 520ST's DISC DRIVES GET
>"TIRED" AND CAN'T TURN DISCS PROPERLY? IS THERE A WAY TO TAKE OUT THE OLD
>FLOPPY AND PUT THEM INTO A NEW 3 1/2 INCH CASE SUCCESSFULLY?

You'll probably find that there's something in the disc that's making it harder to turn. If this is the case, you can try very carefully splitting the case with a very sharp knife and _very carefully_ removing the floppy, blowing out any dust and other accumulated rubbish from in the case and then re-inserting the floppy.

If you're lucky the case will split easily with no, or very little, damage to the floppy case. This is good because then you don't need to "rehouse" the disc in another case.

Once the disc is re-inserted into the case, you'll need something to hold the case together again. I used disc labels as a temporary fix while making sure the disc worked. If it did work, I used some plastic cement/glue carefully applied to seal the disc case, with another label stuck over the top just to make sure.

PS. Please don't post in upper case. It's harder to read and considered to be shouting, and rude, in newsgroups/emails.

Regards,
  David Bolt

```
--
A3010 4Mb, A4000 4Mb RiscOS 3.11        |Member of the RC5 Team Acorn
AMD Duron/900 512Mb WinXP               |cracking keys at 11.2Mkeys/sec
AMD Duron/650 64Mb SuSE 7.2             |
AMD K6-2/500 64Mb SuSE 7.0              |http://www.distributed.net/
Intel Celeron/400 64Mb SuSE 7.3
```

```
From 1265748778695692780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6db3b5e97d0b32d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-24 15:32:33 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: discs don't spin
Date: Sun, 24 Feb 2002 18:32:34 -0500
Message-ID: <qbti7uoserm75gjgc0p3dsb0c056nk325j@4ax.com>
References: <3c78f8ab_1@mk-nntp-1.news.uk.worldonline.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr32-008.provide.net
X-Trace: 24 Feb 2002 18:32:30 -0500, usr32-008.provide.net
Lines: 37
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!dca6-
feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!news.provide.net!
usr32-008.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2972
```

On Sun, 24 Feb 2002 14:26:37 -0000, "venom" <venom@tiscali.co.uk> wrote:

>DOES ANYONE KNOW HOW TO MAKE FLOPPYS SPIN IF THEY APPEAR HARD TO TURN? I'VE
>A LOT OF WORK ON THEM AND NEED IT - IS IT THAT OLDER 520ST's DISC DRIVES GET
>"TIRED" AND CAN'T TURN DISCS PROPERLY? IS THERE A WAY TO TAKE OUT THE OLD
>FLOPPY AND PUT THEM INTO A NEW 3 1/2 INCH CASE SUCCESSFULLY?
>
>R
>

Sometimes the metal shutter that covers the opening on the floppys gets "crimped" so it's hard for the drive to open it.

If you can carefully bend it out a little to let the shutter slide easier it may help.

Otherwise you may have to CAREFULLY remove the shutter completely.

This may let you insert the disk and successfully read it.

If the disk still turns hard, try David's advice about splitting the plastic case and cleaning it.

In any case, once you can read the disk again, be CERTAIN to IMMEDIATELY COPY THE DISK TO A NEW FLOPPY.

Don't try to continue using the "bad" disk- that's just asking to lose your data permanently.

BobR

```
From 5709710589130198621
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-25 10:58:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
iapetus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: Fri, 22 Feb 2002 22:49:11 -0000
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 460050a04224333a05221223e3133403b3de0338e76e3e30972d130d3c7a8934
NNTP-Posting-Date: Mon, 25 Feb 2002 18:57:56 GMT
Message-ID: <1014663476.8067.1@iapetus.uk.clara.net>
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:2973
```

Hi Barrie

| If you or your Asian friend simply can't afford �10 we'll
| all have a collection for you,

Steady!!.

| if you're just too tight to spend �10 on the Mega STE you really don't
deserve to own
| or have access to an Atari.

I didnt think i'd ever agree with you!!

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.325 / Virus Database: 182 - Release Date: 19/02/02

From -6518230925888227478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac2da05d4c07069f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-25 15:37:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.158.233.21!news.ebone.net!news1.ebone.net!
157.25.192.109.MISMATCH!news.ipartners.pl!news.internetia.pl!
newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: Jakub Klawiter <wariat@klub.chip.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon Modem port...
Date: Tue, 26 Feb 2002 00:41:04 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 15
Message-ID: <3C7ACB90.704@klub.chip.pl>
NNTP-Posting-Host: pa167.smochowice.sdi.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.tpi.pl 1014680257 7755 217.96.160.167 (25 Feb 2002 23:37:37 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 25 Feb 2002 23:37:37 +0000 (UTC)

X-Accept-Language: pl,en,pdf
User-Agent: Mozilla/5.0 (Windows; U; Win98; pl-PL; rv:0.9.8) Gecko/20020204
Xref: archiver1.google.com comp.sys.atari.st.tech:2974

Hi!

Where can i read more about:
- changing the original SCC to ESCC
- differences between version of SCC upgrades if any
- Connecting the Modem1 Port in Falcon

Any doc's/WWW ?

--
I to by bylo na tyle ... a na przodzie to jeszcze troche by bylo ...
... ale bylo, nie bylo konczyc trzeba ... Pozdrowka!
Jakub, wariat@klub.chip*pl
Fly ATARI BBS Poznan, +48-61 [temporarily unavailable]

From 2780573595900344112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac2da05d4c07069f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-26 00:29:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!192.71.180.34!
newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <3C7ACB90.704@klub.chip.pl>
Subject: Re: Falcon Modem port...
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <PHHe8.12060$O5.26657@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.63.58
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1014712175 213.101.63.58 (Tue, 26 Feb 2002 09:29:35
MET DST)
NNTP-Posting-Date: Tue, 26 Feb 2002 09:29:35 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-63-58.swipnet.se
Date: Tue, 26 Feb 2002 09:21:03 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:2975

Hi,

All info required is in the DoitF030 archives by Robert Shaffner.
These are truly great hardware docs for the falcon, it covers all the chips,

all connectors, and lots of add ons.

/Peter

```
From 655089683689127411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1a79c94b646f5e68,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-26 14:00:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!t-online.de!fr.usenet-edu.net!usenet-edu.net!teaser.fr!wanadoo.fr!not-for-mail
From: Laurent <laurent.favard@HETCPAM.libertysurf.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: [UPD]Eiffel PS/2 interface v1.0.2
Date: Tue, 26 Feb 2002 22:58:18 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 10
Message-ID: <a5h0hr$fph$2@wanadoo.fr>
Reply-To: laurent.favard@HETCPAM.libertysurf.fr
NNTP-Posting-Host: alagny-101-1-5-160.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: wanadoo.fr 1014760827 16177 80.11.134.160 (26 Feb 2002 22:00:27 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 26 Feb 2002 22:00:27 GMT
User-Agent: KNode/0.4
Xref: archiver1.google.com comp.sys.atari.st.tech:2976
```

I updated my page about Eiffel, a PS/2 interface for Atari.
This update is about the firmware, which fix a problem with
mouse and keyboard timing synchronisations.

I added the RESET command support, to swicth off the CAPS lock
indicator if the Atari is rebooting.

http://eiffel.atari.org
laurent

```
From -6423255720981531973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6db3b5e97d0b32d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-26 14:34:21 PST
From: "venom" <venom@tiscali.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3c78f8ab_1@mk-nntp-1.news.uk.worldonline.com>
```

<qbti7uoserm75gjgc0p3dsb0c056nk325j@4ax.com>
Subject: Re: discs don't spin
Date: Tue, 26 Feb 2002 22:31:47 -0000
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: ppp-64-239-60.friaco.access.uk.tiscali.com
Message-ID: <3c7c0d68_3@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 26 Feb 2002 22:34:16 GMT, ppp-64-239-60.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!ppp-64-239-60.friaco.access.uk.tiscali.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2977

Thank you to you both, I'll have a go when I pluck up enough courage to try splitting a disc - my problems then start, as I then want to transfer the text on it/them to PC format. Good luck me!!

P.S. Sorry for "shouting"!

"Bob Retelle" <bobr1@provide.net> wrote in message
news:qbti7uoserm75gjgc0p3dsb0c056nk325j@4ax.com...
> On Sun, 24 Feb 2002 14:26:37 -0000, "venom" <venom@tiscali.co.uk>
> wrote:
>
> >DOES ANYONE KNOW HOW TO MAKE FLOPPYS SPIN IF THEY APPEAR HARD TO TURN?
I'VE
> >A LOT OF WORK ON THEM AND NEED IT - IS IT THAT OLDER 520ST's DISC DRIVES
GET
> >"TIRED" AND CAN'T TURN DISCS PROPERLY? IS THERE A WAY TO TAKE OUT THE OLD
> >FLOPPY AND PUT THEM INTO A NEW 3 1/2 INCH CASE SUCCESSFULLY?
> >
> >R
> >
>
> Sometimes the metal shutter that covers the opening on the floppys
> gets "crimped" so it's hard for the drive to open it.
>
> If you can carefully bend it out a little to let the shutter slide
> easier it may help.
>
> Otherwise you may have to CAREFULLY remove the shutter completely.
>
> This may let you insert the disk and successfully read it.
>
> If the disk still turns hard, try David's advice about splitting the
> plastic case and cleaning it.
>
>
> In any case, once you can read the disk again, be CERTAIN to

> IMMEDIATELY COPY THE DISK TO A NEW FLOPPY.
>
> Don't try to continue using the "bad" disk- that's just asking to
> lose your data permanently.
>
>
>
> BobR
>
>
>

From -7151764679025599091
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-28 15:50:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.online.be!newsfeed.rt.ru!
newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: Jakub Klawiter <wariat@klub.chip.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: Fri, 01 Mar 2002 00:53:48 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 36
Message-ID: <3C7EC30C.2060007@klub.chip.pl>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org> <a55tej$i9r$1@snipp.uninett.no>
NNTP-Posting-Host: pa167.smochowice.sdi.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.tpi.pl 1014940217 11404 217.96.160.167 (28 Feb 2002 23:50:17 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Thu, 28 Feb 2002 23:50:17 +0000 (UTC)
X-Accept-Language: pl,en,pdf
User-Agent: Mozilla/5.0 (Windows; U; Win98; pl-PL; rv:0.9.8) Gecko/20020204
Xref: archiver1.google.com comp.sys.atari.st.tech:2978

Hi!

Dnia 02-02-22 18:00, niejaki Jo Even Skarstein usiad? przed komputerem i
napisa?:

>>When ever I purchase anything abroad - unless its from USA I almost always
>>send cash in an international registered letter. The post office here
>>exchanges free of charge (the rate is a little doctored i think) and no-one
>>has ever raised an eyebrow at the counter when I have say put 200 euros
> I don't know where you're from, but here in Norway it's illegal to send
> cash in the mail. This also applies to USA, where it's a federal offence
> according to a friend of mine over there.

O.k. it is illegal and so what? What's the problem, never did anything
illegal? Even for ATARI? ;-)

>>days for a cheque to clear. I didnt use to do this, till my bank double
>>charged me for wiring money to a german friend. They charged me �13 for the
>>wire and another DEM10 for the guys bank who received the money!
> This is quite normal, and has happened to me as well. But I prefer this
> method anyway, because then I atleast have some proof of payment.

Proof of payment. He wants to give you Barrie wants to give you 60%
discount because ... i don't know why... and you need to have the proof,
because what? Because you don't believe him? I cannot understand ...
sending money is also illegal here in Poland, but I allways do it like
this if i Have no possibility to pay by card, and NEVER has any problems
with this (the delivery problems not with law what is silly to be afraid
bout IMO).

--
I to by bylo na tyle ... a na przodzie to jeszcze troche by bylo ...
... ale bylo, nie bylo konczyc trzeba ... Pozdrowka!
Jakub, wariat@klub.chip*pl
Fly ATARI BBS Poznan, +48-61 [temporarily unavailable]

From 6012586532929547029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-28 17:09:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!128.39.3.168!
uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 1 Mar 2002 01:09:18 GMT
Organization: UNINETT news service
Lines: 35
Message-ID: <a5mkbu$dqf$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org> <a55tej$i9r$1@snipp.uninett.no>

```
<3C7EC30C.2060007@klub.chip.pl>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1014944958 14159 129.241.210.70 (1 Mar 2002 01:09:18
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2979

Jakub Klawiter <wariat@klub.chip.pl> wrote:

>    O.k. it is illegal and so what? What's the problem, never did anything
> illegal? Even for ATARI? ;-)

So you wouldn't mind if I stole your Ataris then? ;-)

>    Proof of payment. He wants to give you Barrie wants to give you 60%

I didn't mean Barrie in particular, I *always* prefer to have a proof of
payment.

> discount because ... i don't know why... and you need to have the proof,
> because what? Because you don't believe him? I cannot understand ...

I've been ripped off several times. No, not by Barrie, but by some other
rather well-known Atari dealers.

> sending money is also illegal here in Poland, but I allways do it like
> this if i Have no possibility to pay by card, and NEVER has any problems
> with this (the delivery problems not with law what is silly to be afraid
> bout IMO).

Do you know *why* it's illegal? It's because sending cash in the mail is
an open invitation to criminals, e.g. dishonest employees that opens
letters that looks like they contain cash. Since they just throw away the
evidence (it doesn't matter if there's cash in the envelope or not,
they've opened it and it now has to "disappear".) this means that a lot
more mail will never be delivered too.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/


From -2180481317660369625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 02:33:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!
newsfeed1.bredband.com!bredband!newsfeed01.nntp.se.dataphone.net!
```

nntp.se.dataphone.net!news-stob.telia.net!news-sto.telia.net!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3c7f58aa16c5e10@tripnet.se>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
References: <1013640005.537460@news2.cybercity.dk>
 <Y_ob8.10317$O5.23402@nntpserver.swip.net>
 <1014244384.715844@news2.cybercity.dk>
 <fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
 <a52mo7$l17$2@snipp.uninett.no>
 <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com>
 <a53dq3$qqr$1@snipp.uninett.no> <a558r1$q23$1@newsreader.mailgate.org>
 <a55tej$i9r$1@snipp.uninett.no> <3C7EC30C.2060007@klub.chip.pl>
 <a5mkbu$dqf$1@snipp.uninett.no>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 27
Date: Fri, 01 Mar 2002 10:33:12 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1014978792 213.66.102.17 (Fri, 01 Mar 2002 11:33:12 CET)
NNTP-Posting-Date: Fri, 01 Mar 2002 11:33:12 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2980

On Fri 01-03-2002 01:09 (GMT) Jo Even Skarstein wrote:

>Jakub Klawiter <wariat@klub.chip.pl> wrote:

>> sending money is also illegal here in Poland, but I allways do it like
>> this if i Have no possibility to pay by card, and NEVER has any problems
>> with this (the delivery problems not with law what is silly to be afraid
>> bout IMO).
>
>Do you know *why* it's illegal? It's because sending cash in the mail is
>an open invitation to criminals, e.g. dishonest employees that opens
>letters that looks like they contain cash. Since they just throw away the
>evidence (it doesn't matter if there's cash in the envelope or not,
>they've opened it and it now has to "disappear".) this means that a lot
>more mail will never be delivered too.

The simple solution to this is to use registered or insured mail
depending on how much money you send.

I have used this a lot of times with from a couple of SEK 100 inside upto
rather large packages full of bank notes. Perfectly legal, secure and not
too expensive. (And no, those large packages were not my own money...)

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/

<<Produced with 100% pure Atari equipment>>

From 3489246659850107345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 02:53:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 1 Mar 2002 10:53:17 GMT
Organization: UNINETT news service
Lines: 13
Message-ID: <a5nmit$n60$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org> <a55tej$i9r$1@snipp.uninett.no>
<3C7EC30C.2060007@klub.chip.pl> <a5mkbu$dqf$1@snipp.uninett.no>
<3c7f58aa16c5e10@tripnet.se>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1014979997 23744 129.241.210.70 (1 Mar 2002 10:53:17
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2981

Kenneth Medin <kennethm@tripnet.se> wrote:

> The simple solution to this is to use registered or insured mail
> depending on how much money you send.

Ahh, but you see, this costs pretty much the same as just transfering the
money directly to the seller's bank account...

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 6161844202888990035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 12:34:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!
newsfeed1.bredband.com!bredband!newsfeed01.nntp.se.dataphone.net!
nntp.se.dataphone.net!news-stob.telia.net!news-sto.telia.net!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3c7fe574d10240@tripnet.se>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
References: <1014244384.715844@news2.cybercity.dk>
 <fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
 <a52mo7$l17$2@snipp.uninett.no>
 <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com>
 <a53dq3$qqr$1@snipp.uninett.no> <a558r1$q23$1@newsreader.mailgate.org>
 <a55tej$i9r$1@snipp.uninett.no> <3C7EC30C.2060007@klub.chip.pl>
 <a5mkbu$dqf$1@snipp.uninett.no> <3c7f58aa16c5e10@tripnet.se>
 <a5nmit$n60$1@snipp.uninett.no>
 <1f8djmp.y60gx713i3zcwN%northstar2010@_I-hate-spam_yahoo.no>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
Date: Fri, 01 Mar 2002 20:33:48 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1015014828 213.66.102.17 (Fri, 01 Mar 2002 21:33:48 CET)
NNTP-Posting-Date: Fri, 01 Mar 2002 21:33:48 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2983

On Fri 01-03-2002 20:04 (GMT) Hallvard Tangeraas wrote:

>Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
>
>> Kenneth Medin <kennethm@tripnet.se> wrote:
>>
>> > The simple solution to this is to use registered or insured mail
>> > depending on how much money you send.
>>
>> Ahh, but you see, this costs pretty much the same as just transfering the
>> money directly to the seller's bank account...
>
>What kind of method do you use to send money abroad?

>All in all I guess you're paying around US$ 20 for the whole deal, which
>isn't very economical if you want to send someone US$ 5 in the mail!

Registered mail is not expensive at all here in Sweden. Just go to the
nearest foreign exchange and buy some money in whatever currency you need.

Will by much less compared to US$ 20. Perhaps around 5 at the most.

--
      Kenneth Medin <kennethm@tripnet.se>
```

Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From -2747780959893808484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e31a59be4af8dbf0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e31a59be4af8dbf0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 13:16:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Bill Bertram" <no_spam_bb1678@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: HDD cable?
Date: Fri, 1 Mar 2002 21:16:50 -0000
Lines: 10
Message-ID: <a5or3k$2np$1@newsg3.svr.pol.co.uk>
NNTP-Posting-Host: modem-1084.kowabunga.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 1015017396 2809 62.25.222.60 (1 Mar 2002 21:16:36 GMT)
NNTP-Posting-Date: 1 Mar 2002 21:16:36 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st:20705 comp.sys.atari.st.tech:2984

Hi,

I have an Atari SH024 hard drive unit, but no cable to connect it to my STE.
Does anyone know where I can get one? (in the UK) and for how much?

Thanks,

-Bill.

From -1872277847507317163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 13:42:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???

```
Date: 1 Mar 2002 21:41:58 GMT
Organization: UNINETT news service
Lines: 13
Message-ID: <a5osj6$3a7$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>   <fE4d8.2565$hM6.240027@news6-
win.server.ntlworld.com> <a52mo7$l17$2@snipp.uninett.no>
<lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com>
<a53dq3$qqr$1@snipp.uninett.no> <a558r1$q23$1@newsreader.mailgate.org>
<a55tej$i9r$1@snipp.uninett.no> <3C7EC30C.2060007@klub.chip.pl>
<a5mkbu$dqf$1@snipp.uninett.no> <3c7f58aa16c5e10@tripnet.se>
<a5nmit$n60$1@snipp.uninett.no> <1f8djmp.y60gx713i3zcwN%northstar2010@_I-hate-
spam_yahoo.no>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1015018918 3399 129.241.210.70 (1 Mar 2002 21:41:58 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2985

Hallvard Tangeraas <northstar2010@_i-hate-spam_yahoo.no> wrote:

> What kind of method do you use to send money abroad?

I ask my bank to transfer the money directly to the recipients bank
account (if possible). Except from sending cash in the mail, this is the
cheapest method for me.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/


From 1531728234900381956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fbf96e9e884ac0fb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 15:01:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rtdos@rocketmail.com (mad ATARI user  alternate)
Newsgroups: comp.sys.atari.st.tech
Subject: rtdos website update notification
Date: 1 Mar 2002 15:01:09 -0800
Organization: http://groups.google.com/
Lines: 1
Message-ID: <a9758358.0203011501.30153a5b@posting.google.com>
NNTP-Posting-Host: 159.238.6.56
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015023669 26364 127.0.0.1 (1 Mar 2002 23:01:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 23:01:09 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2986
```

http://rtdos.tripod.com

From 5777862181706877655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 19:04:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Philipp Hachtmann <hachti@hachti.de>
Newsgroups: comp.sys.atari.st.tech
Subject: ALM 804 Printer
Date: Sat, 02 Mar 2002 04:02:52 +0100
Organization: T-Online
Lines: 9
Message-ID: <3C8040DC.3B9A7183@hachti.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1015038219 01 1228 WHKtT6CS8YQCa 020302 03:03:39
X-Complaints-To: abuse@t-online.com
X-Sender: 0518125751-0001@t-dialin.net
X-Mailer: Mozilla 4.78 [de] (Windows NT 5.0; U)
X-Accept-Language: de
Xref: archiver1.google.com comp.sys.atari.st.tech:2987

Hello Everybody!

I need help to get myslm 804 laser printer. I have a up and running mega
st 2 with harddrive and NO DRIVERS OR ANYTHING for the printer. What do
I need and where to get??
What about gdos?

Thanks,
Philipp :-)

From 1358688752150612864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-01 19:07:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Philipp Hachtmann <hachti@hachti.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
Date: Sat, 02 Mar 2002 04:03:33 +0100
Organization: T-Online

Lines: 1
Message-ID: <3C804105.D61AD4E2@hachti.de>
References: <3C8040DC.3B9A7183@hachti.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1015038260 01 1228 nYKtT6CT8YlC9 020302 03:04:20
X-Complaints-To: abuse@t-online.com
X-Sender: 0518125751-0001@t-dialin.net
X-Mailer: Mozilla 4.78 [de] (Windows NT 5.0; U)
X-Accept-Language: de
Xref: archiver1.google.com comp.sys.atari.st.tech:2988

Sorry, SLM 804 is the printer's name....

From 1523841533376908500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 00:21:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!128.39.3.168!
uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 2 Mar 2002 08:21:56 GMT
Organization: UNINETT news service
Lines: 17
Message-ID: <a5q234$d89$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk> <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org> <a55tej$i9r$1@snipp.uninett.no>
<3C7EC30C.2060007@klub.chip.pl> <a5mkbu$dqf$1@snipp.uninett.no>
<3c7f58aa16c5e10@tripnet.se> <a5nmit$n60$1@snipp.uninett.no>
<1f8djmp.y60gx713i3zcwN%northstar2010@_I-hate-spam_yahoo.no>
<a5osj6$3a7$1@snipp.uninett.no> <1f8e5sz.13y7vv1wc00tuN%northstar2010@_I-hate-spam_yahoo.no>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1015057316 13577 129.241.210.70 (2 Mar 2002 08:21:56 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2990

Hallvard Tangeraas <northstar2010@_i-hate-spam_yahoo.no> wrote:

>> I ask my bank to transfer the money directly to the recipients bank
>> account (if possible). Except from sending cash in the mail, this is the
>> cheapest method for me.

> How much are we talking here?

NOK40-60, it probably depends on the bank and to where the money is transfered. But often the receiving bank also charges a fee, so some times you'll have to double this.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 4479396044418638123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 03:07:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1015063628-894710AEicMi@ntlworld.com>
From: Derryck Croker <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
References: <3C8040DC.3B9A7183@hachti.de>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 26
Date: Sat, 02 Mar 2002 11:02:32 -0000
NNTP-Posting-Host: 80.1.38.32
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1015067244 80.1.38.32 (Sat, 02 Mar 2002 11:07:24 GMT)
NNTP-Posting-Date: Sat, 02 Mar 2002 11:07:24 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2991

From: Philipp Hachtmann <hachti@hachti.de>
Date: Sat, 02 Mar 2002 04:02:52 +0100

>I need help to get myslm 804 laser printer. I have a up and running mega
>st 2 with harddrive and NO DRIVERS OR ANYTHING for the printer. What do
>I need and where to get??

NVDI, Speedo GDOS or Atari's GDOS. The first two are commercial, but only the first is still available AFAIK. It's the best solution really.

You can also get the DIABLO emulator and an Epson 8 pin printer emulator called LaserBrain. I think that these are available for download on ftp servers.

http://www.google.com will be your friend to find these I think.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 476733454875849988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 07:25:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Philipp Hachtmann <hachti@hachti.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
Date: Sat, 02 Mar 2002 16:23:55 +0100
Organization: T-Online
Lines: 20
Message-ID: <3C80EE8B.59EF5D9C@hachti.de>
References: <3C8040DC.3B9A7183@hachti.de> <1015063628-894710AEicMi@ntlworld.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1015082690 06 31999 zOMtTWzXSZA8vO 020302 15:24:50
X-Complaints-To: abuse@t-online.com
X-Sender: 0518125751-0001@t-dialin.net
X-Mailer: Mozilla 4.78 [de] (Windows NT 5.0; U)
X-Accept-Language: de
Xref: archiver1.google.com comp.sys.atari.st.tech:2992
```

> >I need and where to get??
>
> NVDI, Speedo GDOS or Atari's GDOS. The first two are commercial, but only the
> first is still available AFAIK. It's the best solution really.

I've now installed an Atari FontGDOS driver for slm Printers.
But I don't know how to use it :-(
Which software programs use the gdos printer drivers?

> You can also get the DIABLO emulator and an Epson 8 pin printer emulator called

> LaserBrain. I think that these are available for download on ftp servers.
What's DIABLO? It was mentioned several times but I don't know it.
Asking a real
atarian didn't help....

> http://www.google.com will be your friend to find these I think.
Google IS already my friend!

From -5877253311115951567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 08:51:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!wn2feed!worldnet.att.net!
4.24.21.153!chcgil2-snh1.gtei.net!nycmny1-snh1.gtei.net!news.gtei.net!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
Date: Sat, 2 Mar 2002 16:50:54 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 36
Message-ID: <a5qvte$ero$1@reader2.panix.com>
References: <3C8040DC.3B9A7183@hachti.de> <1015063628-894710AEicMi@ntlworld.com>
<3C80EE8B.59EF5D9C@hachti.de>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1015087854 15224 166.84.1.2 (2 Mar 2002 16:50:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 2 Mar 2002 16:50:54 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2993

Philipp Hachtmann <hachti@hachti.de> writes:

: > >I need and where to get??
: >
: > NVDI, Speedo GDOS or Atari's GDOS. The first two are commercial, but only the
: > first is still available AFAIK. It's the best solution really.

: I've now installed an Atari FontGDOS driver for slm Printers.
: But I don't know how to use it :-(
: Which software programs use the gdos printer drivers?

: > You can also get the DIABLO emulator and an Epson 8 pin printer emulator
called
: > LaserBrain. I think that these are available for download on ftp servers.
: What's DIABLO? It was mentioned several times but I don't know it.
: Asking a real
: atarian didn't help....

That problem solved, I hope. Yesterday, I zipped up the latest

Diablo emulator, v 1.6, that runs under MiNT, and copies of every laser font I had, and put them in incoming at chapelie.rma.ac.be, to be moved to untilites/printers, eventually. If they do not work, I need to fix that. They should work. I copied them from my hard drive, and they work there.

Some of those fonts are hard to find, and are necessary, if you use a spreadsheet or data base program that needs to print out in a compressed font to fit on a page.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 4340530782668861254
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 11:13:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
HSNX.atgi.net!news-han1.dfn.de!news-fra1.dfn.de!news.man.poznan.pl!
newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: Jakub Klawiter <wariat@klub.chip.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: Sat, 02 Mar 2002 20:16:50 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 42
Message-ID: <3C812522.8090805@klub.chip.pl>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org> <a55tej$i9r$1@snipp.uninett.no>
<3C7EC30C.2060007@klub.chip.pl> <a5mkbu$dqf$1@snipp.uninett.no>
NNTP-Posting-Host: pa167.smochowice.sdi.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.tpi.pl 1015096394 11899 217.96.160.167 (2 Mar 2002 19:13:14 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 2 Mar 2002 19:13:14 +0000 (UTC)
X-Accept-Language: pl,en,pdf
User-Agent: Mozilla/5.0 (Windows; U; Win98; pl-PL; rv:0.9.8) Gecko/20020204
Xref: archiver1.google.com comp.sys.atari.st.tech:2994
```

Hi!

Dnia 02-03-01 02:09, niejaki Jo Even Skarstein usiad� przed komputerem i
napisa�:

> Jakub Klawiter <wariat@klub.chip.pl> wrote:
>>   O.k. it is illegal and so what? What's the problem, never did anything
>>illegal? Even for ATARI? ;-)
> So you wouldn't mind if I stole your Ataris then? ;-)

Than I'll kill you! ;-) It will also be illegal but as I know I will do
everything for my ATARI ;-D

>>   Proof of payment. He wants to give you Barrie wants to give you 60%
> I didn't mean Barrie in particular, I *always* prefer to have a proof of
> payment.

I prefer also, but If I want to buy something abroad, and it costs e.g.
50Euro, I will probably send it in enveloppe, because International
money transfer cost me about 30euros, so it doesn't have sense to me...

>>discount because ... i don't know why... and you need to have the proof,
>>because what? Because you don't believe him? I cannot understand ...
> I've been ripped off several times. No, not by Barrie, but by some other
> rather well-known Atari dealers.

Probably I don't understand you because, my english ... but if they are
ripped off you ... IMO it means they get more money for something than
it's value, so than what the proof of payment can help you this case? ;-)

> Do you know *why* it's illegal? It's because sending cash in the mail is
> an open invitation to criminals, e.g. dishonest employees that opens

It is illegal (IMO) because if i send you 100$ by mail, and you will get
it, the tax departament will not know about this... IMO it is why the
sending money by snail mail is illegal.

O.k. we are very Off topic here so EOT

--
I to by bylo na tyle ... a na przodzie to jeszcze troche by bylo ...
... ale bylo, nie bylo konczyc trzeba ... Pozdrowka!
Jakub, wariat@klub.chip*pl
Fly ATARI BBS Poznan, +48-61 [temporarily unavailable]

From 6548091079023228009
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,58b6a85074bcc64a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 11:18:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!nntp.infostrada.it!newsfeed.mclink.it!dmeozzi
From: Diego Meozzi <dmeozzi@micronet.it>
Newsgroups: comp.sys.atari.st.tech

Subject: SCSI HD problems on a Stacy
Date: Sat, 02 Mar 2002 19:34:50 +0100
Organization: MC-link S.p.A.
Lines: 26
Message-ID: <dmeozzi-2791BC.19345002032002@news.mclink.it>
NNTP-Posting-Host: net147-013.mclink.it
X-Trace: newsreader1.mclink.it 1015094091 40935 195.110.147.13 (2 Mar 2002
18:34:51 GMT)
X-Complaints-To: usenet@newsreader1.mclink.it
NNTP-Posting-Date: Sat, 2 Mar 2002 18:34:51 +0000 (UTC)
User-Agent: MT-NewsWatcher/3.2 (PPC Mac OS X)
Xref: archiver1.google.com comp.sys.atari.st.tech:2995

I'm having some weird problems with the internal HD (42MB Conner) of my
Stacy 4.
In the past, I had some problems booting from that disk, because (my
fault) I installed two different HD drivers on it (Atari's AHDI and ICD
driver). As I wanted to save the data written on that HD, I disassembled
the Stacy (a daunting task), and put that disk on an ICD external box
with DME-SCSI interface, connected to a Mega STE 4. I successfully made
the back-up of all the data of the Stacy's HD and then I reformatted it
with Atari AHDI.
Unfortunately, when I put the HD back inside the Stacy, it is not
recognized anymore by the computer. Even running ICD's "ID Check"
doesn't show any unit connected.
Putting the same disk on the ICD SCSI box, it works. Putting it inside
the Mega STE, it does not, as it happens inside the Stacy.
When I put the Mega STE 48MB HD inside the Stacy (too big to close the
lid), that disk works, so Stacy's SCSI interface works.
I have tried to change the SCSI ID of the 42MB Conner disk, and to add
the three small 8-pin terminators (taking them from Mega STE's HD), but
it still doesn't work.
I've also tried to put a Quantum 80MB SCSI drive inside the Stacy, but -
again - it is not recognized.

Does anybody have a suggestion to make that ��%�@ Conner HD (or any
other SCSI HD that could fit) working again inside my Stacy?

Thanks for your help!

From 8773243446684537338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 12:23:52 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 2 Mar 2002 20:23:39 GMT
Organization: UNINETT news service

```
Lines: 13
Message-ID: <a5rccb$mqk$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org> <a55tej$i9r$1@snipp.uninett.no>
<3C7EC30C.2060007@klub.chip.pl> <a5mkbu$dqf$1@snipp.uninett.no>
<3C812522.8090805@klub.chip.pl>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1015100619 23380 129.241.210.70 (2 Mar 2002 20:23:39
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2996

Jakub Klawiter <wariat@klub.chip.pl> wrote:

>    Probably I don't understand you because, my english ... but if they are
> ripped off you ... IMO it means they get more money for something than
> it's value, so than what the proof of payment can help you this case? ;-)

They took my money but didn't send the stuff I've ordered.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/


From -3126189748228484З0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b6a85074bcc64a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 13:53:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!panix!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD problems on a Stacy
Date: Sat, 2 Mar 2002 21:53:44 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 45
Message-ID: <a5rhl8$6a1$1@reader2.panix.com>
References: <dmeozzi-2791BC.19345002032002@news.mclink.it>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader2.panix.com 1015106024 6465 166.84.1.1 (2 Mar 2002 21:53:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 2 Mar 2002 21:53:44 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2997
```

Diego Meozzi <dmeozzi@micronet.it> writes:

: I'm having some weird problems with the internal HD (42MB Conner) of my
: Stacy 4.
: In the past, I had some problems booting from that disk, because (my
: fault) I installed two different HD drivers on it (Atari's AHDI and ICD
: driver). As I wanted to save the data written on that HD, I disassembled
: the Stacy (a daunting task), and put that disk on an ICD external box
: with DME-SCSI interface, connected to a Mega STE 4. I successfully made
: the back-up of all the data of the Stacy's HD and then I reformatted it
: with Atari AHDI.

I think you have some other problem, and I do not know what it is either. When you install AHDI, it writes a jump instruction in the boot sector of the disk (or partition) to instruct the computer to run the something.sys program in the root of the drive.

When you install ICD on it, it overwrites the jump instruction. There is really no such thing as installing two different HD drivers at the same time.

I think you need a new drive. One way to check, usually, is turn the drive over, and see if it works better that way. What usually fails is the spindle bearing, and it develops friction and drag, which interfere most with acceleration, and cause write errors. And then again maybe not.

And, I suspect, the ICD box SCSI design may be more tolerant of speed problems than the Atari SCSI design is.

So, turn it upside down, install a driver program, and see if it boots.

No, I do not have a Stacey, admire your technical skills in getting into one, and do not know where to find a new drive for it.

Try Best Electronics.

Jim

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 7208633217232045011
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,58b6a85074bcc64a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-02 22:13:02 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Robert Schaffner <rsmac@t-online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD problems on a Stacy
Date: Sun, 03 Mar 2002 07:10:04 +0100
Organization: T-Online
Lines: 35
Message-ID: <rsmac-F3B0B1.07100403032002@news.t-online.com>
References: <dmeozzi-2791BC.19345002032002@news.mclink.it>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1015135805 04 20264 x6XuTo4ESSAe36 020303 06:10:05
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
Mail-Copies-To: poster
User-Agent: MT-NewsWatcher/3.2 (PPC Mac OS X)
X-Face: +T8#[$UAT1%{>z/.Rnujyl{E}pTG-s$o1pXQ.?LiCE0_k%#)}fjg}`Uvx6rG8
        +R19JS78gA@4,j!e-4cd$.cBf>vARfs3i{HJ@@gS/3]/G>z$Q|nPCD-bY_1\r3%f(p`I
        p*_^q)gY*j`]wqoT%YYQ23TgFF6YEL!ZkM;Z\1^;eF?z]6'WD;lRXq
Xref: archiver1.google.com comp.sys.atari.st.tech:2999
```

In article <dmeozzi-2791BC.19345002032002@news.mclink.it>,
Diego Meozzi <dmeozzi@micronet.it> wrote:

> In the past, I had some problems booting from that disk, because (my
> fault) I installed two different HD drivers on it (Atari's AHDI and ICD

That won�t work correct :)
One driver is enough.

AHDI or HDDriver should work fine to any Atari.
ICD drivers are not ready to used by an STACY. Never hear this before.

> Unfortunately, when I put the HD back inside the Stacy, it is not
> recognized anymore by the computer. Even running ICD's "ID Check"

STACY HD controller needs his SCSI device on SCSI ID 0 and Parity OFF.
Watch SCSI termination.

> doesn't show any unit connected.
> Putting the same disk on the ICD SCSI box, it works. Putting it inside
> the Mega STE, it does not, as it happens inside the Stacy.

MSTe and STACY used both the same bullshit of Atari HD controller.

ID 0, Parity OFF, termination. Three points you should have an eye on.

Regards, Robert

--

     -= Home of DOIT-Archive =-
 ____
  Macintosh und Atari Hardware FAQs
     <http://www.doitarchive.de>

From 2677495912799483222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-03 10:51:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!colt.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-binary.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: "Nick Harlow" <nick@1632systems.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3C8040DC.3B9A7183@hachti.de> <1015063628-894710AEicMi@ntlworld.com>
Subject: Re: ALM 804 Printer
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Agug8.52714$766.1987320@news-binary.blueyonder.co.uk>
X-Trace: QXOYozHP2NmtlVhMxDGKEmPiVckx1ZaraZJfW2UAuWNaDkGLB/7Djk1YnFqiXEXRbnZbsmUeKq+8!0gLATG76E4KQsQxZZR1a5T9ZKA==
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@blueyonder.co.uk
NNTP-Posting-Date: Sun, 03 Mar 2002 18:51:12 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Date: Sun, 03 Mar 2002 18:51:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3000

Speedo is available, check link

http://catalog.zen.co.uk/actinic/1632Systems/16_32_Catalogue_Applications_10.html

Nick Harlow
16/32 Systems

"Derryck Croker" <derryck@.NOSPAMCRAPcix.co.uk> wrote in message
news:1015063628-894710AEicMi@ntlworld.com...
> From: Philipp Hachtmann <hachti@hachti.de>
> Date: Sat, 02 Mar 2002 04:02:52 +0100
>
> >I need help to get myslm 804 laser printer. I have a up and running mega

```
> >st 2 with harddrive and NO DRIVERS OR ANYTHING for the printer. What do
> >I need and where to get??
>
> NVDI, Speedo GDOS or Atari's GDOS. The first two are commercial, but only
the
> first is still available AFAIK. It's the best solution really.
>
> You can also get the DIABLO emulator and an Epson 8 pin printer emulator
called
> LaserBrain. I think that these are available for download on ftp servers.
>
> http://www.google.com will be your friend to find these I think.
>
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@gmx.net
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>




From -8119543865269409997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72e0ee30a1e4289a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-03 11:52:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!router1.news.adelphia.net!
news1.news.adelphia.net.POSTED!not-for-mail
From: "James Krych" <jwkrych@adelphia.net>
Newsgroups: comp.sys.atari.st.tech
Subject: MAME on a Falcon w/CT060
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <6avg8.7414$zU2.1655295@news1.news.adelphia.net>
Date: Sun, 03 Mar 2002 19:52:34 GMT
NNTP-Posting-Host: 68.66.44.75
X-Complaints-To: abuse@adelphia.net
X-Trace: news1.news.adelphia.net 1015185154 68.66.44.75 (Sun, 03 Mar 2002 14:52:34
EST)
NNTP-Posting-Date: Sun, 03 Mar 2002 14:52:34 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:3001
```

Hi!

Has anyone considered getting MAME to run on a Falcon with the CT060? I would consider an 80MHz '060 much better than my P166 that I used to run MAME32, and only 32MB system memory. With my old PC, I was able to run aracde games from 1984 and below.

This would be a very neat app! It could be run in TOS too! And, with the RGB out of the Falcon!

Jim

From 55344348106978502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-05 22:57:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.wirehub.nl!194.6.79.69.MISMATCH!
peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1015394222-104670AEicMi@ntlworld.com>
From: Derryck Croker <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
References: <3C8040DC.3B9A7183@hachti.de> <1015063628-894710AEicMi@ntlworld.com>
<Agug8.52714$766.1987320@news-binary.blueyonder.co.uk>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Tue, 05 Mar 2002 12:36:20 -0000
NNTP-Posting-Host: 80.1.33.242
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1015397836 80.1.33.242 (Wed, 06 Mar 2002
06:57:16 GMT)
NNTP-Posting-Date: Wed, 06 Mar 2002 06:57:16 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3002

Hi Nick,

>Speedo is available, check link
>
>
>http://catalog.zen.co.uk/actinic/1632Systems/16_32_Catalogue_Applicati
>ons_10
>.html

Thanks Nick.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -2338568215498793416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-05 22:57:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!newsfeed01.sul.t-online.de!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!lon1-news.nildram.net!
peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1015394224-105094AEicMi@ntlworld.com>
From: Derryck Croker <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
References: <3C8040DC.3B9A7183@hachti.de> <1015063628-894710AEicMi@ntlworld.com>
<3C80EE8B.59EF5D9C@hachti.de>
X-Mailer: ASH Emailer V2.3h
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 54
Date: Tue, 05 Mar 2002 12:47:40 -0000
NNTP-Posting-Host: 80.1.33.242
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1015397839 80.1.33.242 (Wed, 06 Mar 2002
06:57:19 GMT)
NNTP-Posting-Date: Wed, 06 Mar 2002 06:57:19 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:3003
```

From: Philipp Hachtmann <hachti@hachti.de>
Date: Sat, 02 Mar 2002 16:23:55 +0100

>I've now installed an Atari FontGDOS driver for slm Printers.
>But I don't know how to use it :-(

I can't remember what you have to do to install GDOS, but you should have all the fonts you have installed several times listed in ASSING.SYS under lines like this:

01p SCREEN.SYS

and so on.

The corresponding printer fonts will be listed under an entry at the end of the file under 21 (LASER.SYS or something like that).

Then when you use an app like Kandinsky (a vector art prog), AtariWorks (DTP/Database), Papyrus (Word processor) and loads more, you'll be able to work with the screen fonts as you type and the corresponding printer fonts will be used when you print - the printer dialog should allow you to choose the device number of the printer from ASSIGN.SYS (21 is normal). That gives you WYSIWYG, but you'll only get good results if you have fonts in the point sizes that you want to use. SpeedoGDOS and NVDI both use vector fonts so you can freely size them without loss of quality.

>> You can also get the DIABLO emulator

>What's DIABLO? It was mentioned several times but I don't know it.

It's a very old printer standard - it can be used to print text from the desktop for instance, or text from any prog that doesn't have GDOS or a specific SLM printer driver.

>Asking a real
>atarian didn't help....

Comp.sys.atari is your friend...

That's about the best I can do for you I think - I use NVDI exclusively.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -5072684020794449875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19feb110891f4c9f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-06 12:33:23 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
deine.net!freenix!oleane.net!oleane!bnewspeer00.bru.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!news.be.uu.net!not-for-mail
From: "Stef De Koninck" <stef.deko@village.uunet.be>
Newsgroups: comp.sys.atari.st.tech
Subject: re: HD stacy
Date: Wed, 6 Mar 2002 21:33:15 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 11
Message-ID: <3c867d10$0$7111$4d4efb8e@news.be.uu.net>
NNTP-Posting-Host: uu212-190-162-17.unknown.uunet.be
X-Trace: 1015446801 news.be.uu.net 7111 212.190.162.17
X-Complaints-To: abuse@be.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:3004

Yep,
try this:
install the HD, boot up the Stacy with the Atari AHDI-disk in the drive.
Make a new drive C-icon using the dropdown menu's.
Use INSTALL program from the disk to install a bootable HD-partition.
This should normally (but what is normal these days??) work.
Success!

Stef

From -3520626871269196848
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,72e0ee30a1e4289a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-07 09:21:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
news.vol.cz!not-for-mail
From: "Ctirad Fertr" <phanatic@NOSPAMvolny.cz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MAME on a Falcon w/CT060
Date: Thu, 7 Mar 2002 14:31:00 +0100
Organization: Video On Line
Lines: 23
Message-ID: <a68704$1ifb$1@news.vol.cz>
References: <6avg8.7414$zU2.1655295@news1.news.adelphia.net>
NNTP-Posting-Host: datela-1-4-27.dialup.vol.cz
X-Trace: news.vol.cz 1015521093 51691 212.20.98.61 (7 Mar 2002 17:11:33 GMT)
X-Complaints-To: abuse@vol.cz
NNTP-Posting-Date: Thu, 7 Mar 2002 17:11:33 +0000 (UTC)
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3005

> Has anyone considered getting MAME to run on a Falcon with the CT060? I

I compiled the SDL version of xmame (the binary is 13MB long, BTW). Unfortunatelly It throws only some error when executed. I�m going to compile it again with the newer version of SDL.

> would consider an 80MHz '060 much better than my P166 that I used to run

I�m not sure. The raw 68060 power is probably much lower than the P166 one. In addition there is fast accelerated graphics and lowlevel optimisations on the PC side.

I compiled several emulators of various machines (genesis/nes/snes/gameboy/c64) and they are simply unusable on a 68040 machine with graphics card. Only the C64 works on about 50% speed of original machine with sound disabled, so it should be fast enough on a 68060.

Ctirad

From -4709696129276911363
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1115ce,a68f9150c7e20d81,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,a68f9150c7e20d81,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-08 17:36:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!mygate.mailgate.org!62-36-187-230.dialup.uni2.es!not-for-mail
From: "Miguel Garc�a" <eloina_2@wanadoo.es>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech
Subject: Hardware scroll
Date: Sat, 9 Mar 2002 01:36:18 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 216
Message-ID: <4abf79acf9db7b9a17eb58895c1886a7.76240@mygate.mailgate.org>
NNTP-Posting-Host: 62-36-187-230.dialup.uni2.es
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1015632274 12585 62.36.187.230 (Sat Mar 9 02:36:18 2002)
X-Complaints-To: abuse@mailgate.org

NNTP-Posting-Date: Sat, 9 Mar 2002 01:36:18 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=62-36-187-230.dialup.uni2.es;
posting-account=76240; posting-date=1015632274
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.programmer/
4abf79acf9db7b9a17eb58895c1886a7.76240%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.programmer:860
comp.sys.atari.st.tech:3006

Spain, 24 June 2001.

The following text describe techniques to do continuous hardware scroll with STe and FALCON machines. This technique make the scroll in very little time.

With continuous I mean, scroll like to XENON or IMPOSSAMOLE but fine.

Is very possible that ZOOL and ENCHANTED LAND uses such techniques.

You must know how make normal hardware scroll (you must know exactly how control $FF820F and $FF8265 registers), ok?.

To make horizontal scroll one pixel for every VBL at the left direction, make the following passes:

1) Define two contiguous screens (320X200 and 320X200)
   ($FF820F=80)

```
   0                         319 |0                          319
   ------------------------------|------------------------------
0  |                             |                             |
   |                             |                             |
   |           main              |          secondary          |
   |                             |                             |
   |          screen             |           screen            |
   |                             |                             |
   |                             |                             |
   |                             |                             |
199------------------------------|------------------------------
```

2) Now you must write some graphics at right border in secondary
   screen. 16 bit wide for example:

```
0                         319 |0     15                   319
------------------------------|------------------------------
```

```
|                             |       |                     |
|                             | extra |                     |
|                             |       |                     |
|                             |graphic|                     |
|                             |       |                     |
|                             |       |                     |
|                             |       |                     |
|                             |       |                     |
------------------------------|------------------------------
^----current visible window---^
```

3) On the first VBL it's necessary to scroll one pixel ($FF8265=1)
4) On the second VBL it's necessary to scroll another pixel ($FF8265=2)
5) On the thirt VBL it's necessary to scroll another pixel ($FF8265=3)
6) On the fourth VBL it's necessary to scroll another pixel ($FF8265=4)
7) On the fifth VBL it's necessary to scroll another pixel ($FF8265=5)
8) On the sixth VBL it's necessary to scroll another pixel ($FF8265=6)
9) On the seventh VBL it's necessary to scroll another pixel ($FF8265=7)
10) On the eighth VBL it's necessary to scroll another pixel ($FF8265=8)
11) On the ninth VBL it's necessary to scroll another pixel ($FF8265=9)
12) On the tenth VBL it's necessary to scroll another pixel ($FF8265=10)
13) On the 11 VBL it's necessary to scroll another pixel ($FF8265=11)
14) On the 12 VBL it's necessary to scroll another pixel ($FF8265=12)
15) On the 13 VBL it's necessary to scroll another pixel ($FF8265=13)
16) On the 14 VBL it's necessary to scroll another pixel ($FF8265=14)
17) On the 15 VBL it's necessary to scroll another pixel ($FF8265=15)
18) On the 16 VBL, add 8 bytes (four planes) to main screen pointers ($FF8205,7 and 9), set $FF820F to 80 and $FF8265 to 0.

19) Now it's necessary copy the 1600 bytes (8 bytes for every plane * 200 lines=1600 bytes) of the new graphics zone to old graphics zone screen (the left zone):

```
    |<<<<<copy byte here<<<<<<<<<<|
    |                             |
0     15                  319 |0     15                   319
------------------------------|------------------------------
|      |                      |       |                     |
|      |                      |       |                     |
| old  |                      | new   |                     |
|      |                      |       |                     |
| zone |                      |graphic|                     |
|      |                      |       |                     |
|screen|                      |       |                     |
|      |                      |       |                     |
------------------------------|------------------------------
       ^----current visible window----^
```

Now you must write another extra graphics on secondary screen, into bits 16 to 31 of every line.

```
0     15                   319 |0     15      31           319
------------------------------|------------------------------
|      |                      |       |  new  |             |
|      |                      |       |       |             |
| old  |                      |       | extra |             |
|      |                      |       |       |             |
| zone |                      |       |graphic|             |
|      |                      |       |       |             |
|screen|                      |       |       |             |
|      |                      |       |       |             |
------------------------------|------------------------------
       ^-----current visible window---^
```

Now control $FF8265 register in order to repeating pass 3 to 18 and another time more, copy new graphics zone to old graphics zone (pass 19):

```
           |<<<<<copy byte here<<<<<<<<<<|
           |                             |
0     15      31           319 |0     15      31           319
------------------------------|------------------------------
|      |       |              |       |  new  |             |
|      |       |              |       |       |             |
|      | old   |              |       | extra |             |
|      |       |              |       |       |             |
|      |graphic|              |       |graphic|             |
|      |       |              |       |       |             |
|      | zone  |              |       |       |             |
|      |       |              |       |       |             |
------------------------------|------------------------------
               ^----current visible window----^
```

The process is repeated until when the current visible window is the secondary window and the main screen is a copy of the secondary screen:

```
0                         319 |0                         319
------------------------------|------------------------------
|                             |                             |
|   main screen is exactly    |     secondary screen is     |
|                             |                             |
|    like to the secondary    |   exactly like to main      |
|                             |                             |
|           screen            |           screen            |
|                             |                             |
|                             |                             |
------------------------------|------------------------------
                              ^----current visible window---^
```

At this point, you must set the main screen pointers (FF8205,7 and 9) to point to the main screen (another time more):

```
0                         319 |0                         319
------------------------------|------------------------------
|                             |                             |
|                             |                             |
|                             |                             |
|                             |                             |
|                             |                             |
|                             |                             |
|                             |                             |
|                             |                             |
------------------------------|------------------------------
^----current visible window---^
```

how you see, only 1600 bytes is copied every 16 VBL.

If the scroll is at two pixel (more speed) for every VBL, you must copy 1600 bytes every 8 VBL etc.

ok?

this is very easy!!

no?

Do you imagine how make the vertical scroll?.

First you must make two screen one above the other one.
Second you now must copy 160 bytes every VBL from "the new line" to "the old line".

Mixing the above techniques make possible multi-directional (8 directions) scrolling.

be fun!!

Miguel Garc�a

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

From -4519375131085536067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc681edcd768b431
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-08 18:32:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ALM 804 Printer
Date: Sat, 9 Mar 2002 02:32:33 +0000 (UTC)
Organization: The Celery Patch
Lines: 17
Message-ID: <a6bs80$5rr$5@thorium.cix.co.uk>
References: <3C8040DC.3B9A7183@hachti.de> <1015063628-894710AEicMi@ntlworld.com> <3C80EE8B.59EF5D9C@hachti.de> <1015394224-105094AEicMi@ntlworld.com>
NNTP-Posting-Host: s175.pool.pm3-tele-1.cix.co.uk
X-Trace: thorium.cix.co.uk 1015641153 6011 194.153.23.175 (9 Mar 2002 02:32:33 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 9 Mar 2002 02:32:33 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:3007

On 5 Mar 2002 12:47:40 -, Derryck Croker wrote:
> From: Philipp Hachtmann <hachti@hachti.de>
>> I've now installed an Atari FontGDOS driver for slm Printers.
>> But I don't know how to use it :-(
>
> I can't remember what you have to do to install GDOS, but you should
> have all the fonts you have installed several times listed in
> ASSIGN.SYS under lines like this:
> ...

I think you just put FONTGDOS in the AUTO folder of the boot drive.

If this doesn't work, get back to me - I've got the full FONGDOS installation sitting here somewhere...

rgds
h

From -1567313253542693833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 09:50:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.man.poznan.pl!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: Jakub Klawiter <wariat@klub.chip.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon ESCC?
Date: Mon, 11 Mar 2002 18:53:48 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 31
Message-ID: <3C8CEF2C.4000809@klub.chip.pl>
NNTP-Posting-Host: pa167.smochowice.sdi.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.tpi.pl 1015868995 15180 217.96.160.167 (11 Mar 2002 17:49:55 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 11 Mar 2002 17:49:55 +0000 (UTC)
X-Accept-Language: pl,en,pdf
User-Agent: Mozilla/5.0 (Windows; U; Win98; pl-PL; rv:0.9.8) Gecko/20020204
Xref: archiver1.google.com comp.sys.atari.st.tech:3008

Hi!

Which one is correct Zilog ESCC Chip for Falcon??? Is the SCC -> ESCC change only what i have to do, or maby the change of the chip is only piece of work?

Part Number	Status	Package	Pin Count
Z8523008PSC	Active	DIP	40
Z8523010PSC	Active	DIP	40
Z8523016PSC	Active	DIP	40
Z8523008PEC	Active	DIP	40
Z8523010PEC	Active	DIP	40
Z8523016PEC	Active	DIP	40
Z8523020PSC	Active	DIP	40
Z8523008VSC	Active	PLCC	44
Z8523010VSC	Active	PLCC	44
Z8523016VSC	Active	PLCC	44
Z8523020VSC	Active	PLCC	44
Z8523008VEC	Active	PLCC	44
Z8523010VEC	Active	PLCC	44

```
Z8523016VEC   Active   PLCC      44
```

--
I to by bylo na tyle ... a na przodzie to jeszcze troche by bylo ...
... ale bylo, nie bylo konczyc trzeba ... Pozdrowka!
Jakub, wariat@klub.chip*pl
Fly ATARI BBS Poznan, +48-61 [temporarily unavailable]

```
From 896553150512417923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 10:16:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-
online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Mon, 11 Mar 2002 19:13:18 +0100
Organization: -= DOIT-Archive Home =-
Lines: 14
Message-ID: <1f8w9t2.hg3e8c1f9gwngN%rsmac@t-online.de>
References: <3C8CEF2C.4000809@klub.chip.pl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1015870399 05 25442 ziMwTi1GSfaau1 020311 18:13:19
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3009
```

Jakub Klawiter <wariat@klub.chip.pl> wrote:

> Which one is correct Zilog ESCC Chip for Falcon??? Is the SCC -> ESCC

Falcon SCC only can be modified with Z8530, Am85C30 or an Z85230 chip.
Other won't work!

DOITF030 / 12.16.2

--
-= Home of DOIT-Archive =-
____
Atari und Macintosh Hardware FAQs
http://www.doitarchive.de

From -6555105111199399917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 10:21:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!hammer.uoregon.edu!news.vol.cz!not-for-mail
From: "Ctirad Fertr" <phanatic@NOSPAMvolny.cz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Mon, 11 Mar 2002 19:06:17 +0100
Organization: Video On Line
Lines: 9
Message-ID: <a6irjn$2lhj$1@news.vol.cz>
References: <3C8CEF2C.4000809@klub.chip.pl>
NNTP-Posting-Host: datela-1-3-77.dialup.vol.cz
X-Trace: news.vol.cz 1015869880 87603 212.20.97.223 (11 Mar 2002 18:04:40 GMT)
X-Complaints-To: abuse@vol.cz
NNTP-Posting-Date: Mon, 11 Mar 2002 18:04:40 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:3010

> Which one is correct Zilog ESCC Chip for Falcon??? Is the SCC -> ESCC
> change only what i have to do, or maby the change of the chip is only
> piece of work?

Why you want to change the SCC chip ???

Ctirad

From 5435951442732041632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 11:25:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-han1.dfn.de!news-koe1.dfn.de!
news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Mon, 11 Mar 2002 19:25:32 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <a6j0bc$og9$1@draco.stochastik.rwth-aachen.de>

```
References: <3C8CEF2C.4000809@klub.chip.pl> <1f8w9t2.hg3e8c1f9gwngN%rsmac@t-
online.de>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1015874732 16387 137.226.106.3 (11 Mar 2002
19:25:32 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 11 Mar 2002 19:25:32 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3011

In article <1f8w9t2.hg3e8c1f9gwngN%rsmac@t-online.de>,
Robert Schaffner <rsmac@t-online.de> wrote:
>
>Falcon SCC only can be modified with Z8530, Am85C30 or an Z85230 chip.
>Other won't work!

Well?

*All* the chips he listed are Z85230, only in different versions.

The Falcon needs the PLCC version, so that rules out about half of them -
however, I am not quite sure about the other variants (it looks like two
PLCC variants in different speed grades). Maybe the data sheet can tell
more.

cu
Michael



From -5623917129542916620
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 15:15:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.tpinternet.pl!news.tpi.pl!not-
for-mail
From: Jakub Klawiter <wariat@klub.chip.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Tue, 12 Mar 2002 00:18:51 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 24
Message-ID: <3C8D3B5B.3020208@klub.chip.pl>
References: <3C8CEF2C.4000809@klub.chip.pl> <a6irjn$2lhj$1@news.vol.cz>
NNTP-Posting-Host: pa167.smochowice.sdi.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.tpi.pl 1015888505 23354 217.96.160.167 (11 Mar 2002 23:15:05 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 11 Mar 2002 23:15:05 +0000 (UTC)
X-Accept-Language: pl,en,pdf
User-Agent: Mozilla/5.0 (Windows; U; Win98; pl-PL; rv:0.9.8) Gecko/20020204
```

Xref: archiver1.google.com comp.sys.atari.st.tech:3012

Hi!

Dnia 02-03-11 19:06, niejaki Ctirad Fertr usiad� przed komputerem i napisa�:

>>Which one is correct Zilog ESCC Chip for Falcon??? Is the SCC -> ESCC
>>change only what i have to do, or maby the change of the chip is only
>>piece of work?
> Why you want to change the SCC chip ???

Mostly because it's possible ;-) It should be faster, and will have larger buffer. The SCC can work with 115200 but it won't work very well ... especially if the comp. is not 100% free to manage the port. So if I can change it to faster i want to do this ... but i have to know which chip is correct ... and I don't know this :(

--
I to by bylo na tyle ... a na przodzie to jeszcze troche by bylo ...
... ale bylo, nie bylo konczyc trzeba ... Pozdrowka!
Jakub, wariat@klub.chip*pl
Fly ATARI BBS Poznan, +48-61 [temporarily unavailable]

From 6561101634485084312
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 15:18:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: Jakub Klawiter <wariat@klub.chip.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Tue, 12 Mar 2002 00:22:01 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 30
Message-ID: <3C8D3C19.7090200@klub.chip.pl>
References: <3C8CEF2C.4000809@klub.chip.pl> <1f8w9t2.hg3e8c1f9gwngN%rsmac@t-online.de> <a6j0bc$og9$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: pa167.smochowice.sdi.tpnet.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.tpi.pl 1015888695 23354 217.96.160.167 (11 Mar 2002 23:18:15 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 11 Mar 2002 23:18:15 +0000 (UTC)
X-Accept-Language: pl,en,pdf

User-Agent: Mozilla/5.0 (Windows; U; Win98; pl-PL; rv:0.9.8) Gecko/20020204
Xref: archiver1.google.com comp.sys.atari.st.tech:3013

Hi!

Dnia 02-03-11 20:25, niejaki Michael Schwingen usiad� przed komputerem i napisa�:

>>Falcon SCC only can be modified with Z8530, Am85C30 or an Z85230 chip.
>>Other won't work!
> Well?
>
> *All* the chips he listed are Z85230, only in different versions.
>
> The Falcon needs the PLCC version, so that rules out about half of them -
> however, I am not quite sure about the other variants (it looks like two
> PLCC variants in different speed grades). Maybe the data sheet can tell
> more.

So now the list is shorter ;-) I can download the description, but it will not help, me because I don't know where should I look, to be _SURE_ that one of this 7 PLCC chips is correct one.

--
I to by bylo na tyle ... a na przodzie to jeszcze troche by bylo ...
... ale bylo, nie bylo konczyc trzeba ... Pozdrowka!
Jakub, wariat@klub.chip*pl
Fly ATARI BBS Poznan, +48-61 [temporarily unavailable]

From 2243904387563625O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cd097e1a5958ee82,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cd097e1a5958ee82,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-11 20:23:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Reply-To: "Vernal Elm LLC" <vernalelm@nospam.yahoo.com>
From: "Vernal Elm LLC" <vernalelm@nospam.yahoo.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FS: Motorola 68060 Processors (affordable)
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <upfj8.8865$P4.724023@newsread2.prod.itd.earthlink.net>
Date: Tue, 12 Mar 2002 04:23:54 GMT
NNTP-Posting-Host: 63.52.95.252
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1015907034 63.52.95.252 (Mon, 11 Mar 2002 20:23:54 PST)
NNTP-Posting-Date: Mon, 11 Mar 2002 20:23:54 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Mon, 11 Mar 2002 20:23:53 PST (newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com comp.sys.atari.st:21074 comp.sys.atari.st.tech:3014

Professionally Recycled Motorola 68060 Processors

We have acquired another stock of perfect condition FULL 060 processors.

Here are the details:

Motorola 68060/50MHz Processor
-FULL Version including MMU (memory management unit) and FPU (math coprocessor)
-Professionally recycled
-Full refund/replacement guarantee
-Perfect for Amiga 68060 and Atari accelerator cards (Phase5, DCE, GVP-m, Apollo, QuikPak, DKB, etc.)
-Ideal for the upcoming Falcon CT60 board, as well as Milan, and Hades (Medusa) systems
-Well suited for overclocking

Price: $105/each
Quantity discounts available

E-mail us at vernalelm@NOSPAM.yahoo.com

Remember to remove the NOSPAM. after the @ sign from the address before sending a message. Mail server should be just "yahoo.com".

You can save a lot of money by buying your 060 accelerator board or system without the CPU and installing one of these. We are a trusted source for quality processors, with many customers within the Atari marketplace, including Czuba Tech.

If you're not familiar with the recycling process, many companies specialize in chip recycling. They have machinery which safely removes these chips from the sockets of working boards. They are then sold in bulk to distributors and OEM manufacturers. Their lower cost makes them available for products (such as Amiga and Atari boards) where the list price of over $500 for small quantities of new 68060 processors is not possible.

Semiconductors tend to last a lifetime, so these products are regarded as new quality. You will receive the same performance as that of a new processor. They are fully tested at the recycler before packaging, and we guarantee them individually with a refund/replacement guarantee.

Feel free to ask us any questions you may have.

Thanks!

```
From 7641868603077779153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-12 01:14:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!btnet-peer0!btnet!news.mailgate.org!
newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Tue, 12 Mar 2002 09:11:30 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 18
Sender: smeg_007@hotmail.com
Message-ID: <a6kgta$dgm$1@newsreader.mailgate.org>
References: <3C8CEF2C.4000809@klub.chip.pl>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1015924459 13846 62.30.197.120 (12 Mar 2002
09:14:19 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 12 Mar 2002 09:14:19 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:3015
```

Any of the PLCC ones will work. The last two numbers are clock speed in Mhz. I think the Falcons SCC is clocked at 6mhz ?? IIRC. One peep at the sqeematic I will know for sure. The SCC in the Falcon is not socketed, so you will have to very carefully desolder it from the mobo. If you are not already using hsmodem7 then you should get this.

BTW, I need to replace the SCC in my MegaSte, I ordered an ESCC from RS components, but they sent me some CIO chip instead. Bastards. If you know where to get an ESCC chip from I would be grateful - My MegaSte can only recieve at 56k, and thats not without dropped packets, but transmits beautifully at 230k to my PC. (Hence it is the recieve buffer that is causing the problems).

From -3090287044946186997
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-12 08:25:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Tue, 12 Mar 2002 17:24:52 +0100
Organization: -= DOIT-Archive Home =-
Lines: 32
Message-ID: <1f8xxd8.uaum8q1ujg3s9N%rsmac@t-online.de>
References: <3C8CEF2C.4000809@klub.chip.pl> <1f8w9t2.hg3e8c1f9gwngN%rsmac@t-online.de> <a6j0bc$og9$1@draco.stochastik.rwth-aachen.de> <3C8D3C19.7090200@klub.chip.pl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1015950293 04 18085 JbOxTPaEb4YN90 020312 16:24:53
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:3016

Jakub Klawiter <wariat@klub.chip.pl> wrote:

> So now the list is shorter ;-) I can download the description, but it

Yes. What kind of chip do you found in your falcon? :)
What i have postet they all works fine.

I can�t knew witch version is avaiable on many places of this smal
planet. Sorry.

I�m sure you need an chip carrier to fit you new chip :/

> that one of this 7 PLCC chips is correct one.

I posted three different releases of an ESCC as PLCC.
That what i know it work best, so god will..

You should ask you local electronics distribution for PLCC and Carrier.

Some other words: :)

Do not think you got more as you have after replace this chip..
An Falcon isn�t an object of high performace ;)

Regards, Robert

```
--
        -= Home of DOIT-Archive =-
 ----------------------------------------
  Atari und Macintosh Hardware FAQs
        http://www.doitarchive.de
```

From 5276851387167445478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-12 10:55:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: 12 Mar 2002 10:55:17 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <1a7d6495.0203121055.55d405fa@posting.google.com>
References: <3C8CEF2C.4000809@klub.chip.pl> <a6kgta$dgm$1@newsreader.mailgate.org>
NNTP-Posting-Host: 62.7.152.97
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015959317 2311 127.0.0.1 (12 Mar 2002 18:55:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Mar 2002 18:55:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:3017

Hi

> BTW, I need to replace the SCC in my MegaSte, I ordered an ESCC from RS
> components, but they sent me some CIO chip instead. Bastards. If you know
> where to get an ESCC chip from I would be grateful - My MegaSte can only
> recieve at 56k, and thats not without dropped packets, but transmits
> beautifully at 230k to my PC. (Hence it is the recieve buffer that is
> causing the problems).

Farnell in the UK have the AMD version of the Zilog SCC. For the
Falcon he does need PLCC, the last digits being the Speed in MHz. I
think the speed of the SCC in Falcon was somewhere between 10 to
14MHz. I'm not sure if putting a newer one in is going to speed it
up, did they increase the buffer size with the newer ones? I thought

it was the interupts that caused the problems, too many for the CPU to
handle. You can set up software buffers in HSModem by dropping the
scc.prg onto setter.ttp.

From 8295828735658589726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df4b348396100437
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-03-12 12:52:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon ESCC?
Date: Tue, 12 Mar 2002 20:51:38 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 33
Message-ID: <a6lpoq$bu1$1@reader2.panix.com>
References: <3C8CEF2C.4000809@klub.chip.pl> <a6kgta$dgm$1@newsreader.mailgate.org>
<1a7d6495.0203121055.55d405fa@posting.google.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1015966298 12225 166.84.1.2 (12 Mar 2002 20:51:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Mar 2002 20:51:38 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:3018

Lyndon Amsdon <lyndonamsdon@hotmail.com> writes:

: Hi

: > BTW, I need to replace the SCC in my MegaSte, I ordered an ESCC from RS
: > components, but they sent me some CIO chip instead. Bastards. If you know
: > where to get an ESCC chip from I would be grateful - My MegaSte can only
: > recieve at 56k, and thats not without dropped packets, but transmits
: > beautifully at 230k to my PC. (Hence it is the recieve buffer that is
: > causing the problems).

: Farnell in the UK have the AMD version of the Zilog SCC. For the
: Falcon he does need PLCC, the last digits being the Speed in MHz. I
: think the speed of the SCC in Falcon was somewhere between 10 to
: 14MHz. I'm not sure if putting a newer one in is going to speed it
: up, did they increase the buffer size with the newer ones? I thought
: it was the interupts that caused the problems, too many for the CPU to
: handle. You can set up software buffers in HSModem by dropping the
: scc.prg onto setter.ttp.

From the data sheets, the original has a one-byte buffer, and the
upgrade has a four-byte buffer. Should cut the number of interrupts.
I have the proper chips and carriers, and will someday get around
to installing them in a machine I really do not need right now.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -6902238746044104780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,683a7e9bfb24609f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-12 18:45:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!
carnaval.risq.qc.ca.POSTED!not-for-mail
From: Kacper Wysocki <kacperw@online.no>
Subject: borked joystick port
Newsgroups: comp.sys.atari.st.tech
Message-ID: <pan.2002.02.12.21.48.45.55577.15204@online.no>
User-Agent: Pan/0.11.1 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: ALL
Lines: 5
Date: Wed, 13 Feb 2002 02:45:55 GMT
NNTP-Posting-Host: 132.216.181.4
X-Complaints-To: abuse@mcgill.ca
X-Trace: carnaval.risq.qc.ca 1013568355 132.216.181.4 (Tue, 12 Feb 2002 21:45:55
EST)
NNTP-Posting-Date: Tue, 12 Feb 2002 21:45:55 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2911
```

My ST seems to have a fried joystick port... whenever I load a game or application that uses the joystick it does like the joystick is always pushed upwards.

Suggestions anyone?

```
From -9044063931343355091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b0c802bfe58779a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-12 22:13:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
```

From: jdplace@prodigy.net (Joseph D. Place)
References: <Kvia8.4760$Ek1.547915@news-nb00s0.nbnet.nb.ca>
<Uwia8.4762$Ek1.547672@news-nb00s0.nbnet.nb.ca>
Subject: Re: MTBF of ST Hardware
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 16
Message-ID: <Dtna8.2466$iQ4.504253629@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 63.212.128.89
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1013580771 ST000 63.212.128.89 (Wed, 13 Feb 2002 01:12:51 EST)
NNTP-Posting-Date: Wed, 13 Feb 2002 01:12:51 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[OG@LGCYK^UPDH]^ROZOTPARBZZTB\MV@BT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Wed, 13 Feb 2002 06:12:51 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2912

On 13 Feb 2002 00:35:00 , "Brent Eamer" wrote:
>> As a general question, is there any one piece of ST hardware that
>typically
>> 'goes south' before others?

None of my hardware has failed with the exception of the floppy drive, so you may want to get a floppy. I'm not sure if this is common, but it seems that it would be (moving parts and all). Of course it never hurts to have extra Atari around!

Joseph D. Place
jdplace@prodigy.net
/|\ Powered by 16 Mhz, 4 MB Atari 1040STe /|\
2.0 GB HD, QPS CD-RW
Geneva, NeoDesk, Extendos Gold

From -7519864897086591396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-13 14:40:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.online.be!ams.uu.net!news.cybercity.dk!not-for-mail
From: "Saeid Cedighi" <sbe38171@post.netlink.se>
Newsgroups: comp.sys.atari.st.tech
Subject: ST 1040 Keyboard to Mega-STE ???
Date: Wed, 13 Feb 2002 23:21:40 +0100
Organization: Cybecity Internet Aps, Denmark
Lines: 9
Message-ID: <1013640005.537460@news2.cybercity.dk>

```
NNTP-Posting-Host: news2.cybercity.dk
X-Trace: news.cybercity.dk 1013640005 69925 62.66.2.12 (13 Feb 2002 22:40:05 GMT)
X-Complaints-To: abuse@cybercity.dk
NNTP-Posting-Date: Wed, 13 Feb 2002 22:40:05 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Cache-Post-Path: news2.cybercity.dk!unknown@port122.cvx1-sto.ppp.netlink.se
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:2913
```

Hi,

Is there anybody who knows if it is possible to remove the "keyboad" from
a 1040-ST, and connect it to Mega-STE??

Regards,
           Saeid

```
From -6046321477277660597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,683a7e9bfb24609f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-14 02:56:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <pan.2002.02.12.21.48.45.55577.15204@online.no>
Subject: Re: borked joystick port
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.204.242
Message-ID: <3c6b8554@dnews.tpgi.com.au>
X-Original-Trace: 14 Feb 2002 20:37:24 +1000, 202.7.204.242
Date: Thu, 14 Feb 2002 21:57:27 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1013684213 203.12.160.33 (Thu, 14 Feb 2002 21:56:53
EST)
NNTP-Posting-Date: Thu, 14 Feb 2002 21:56:53 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2914
```

Simple, buy a replacement socket from Tandy or any other electronics store. Then carefully remove the keyboard from the ST cas. Turn it upside down and remove all the screws. Try not to drop any kes and keep an eye on where the cops were, then desolder the dodgey port and solder in the new one. All that remains is to put it back together.

Mark

Kacper Wysocki <kacperw@online.no> wrote in message
news:pan.2002.02.12.21.48.45.55577.15204@online.no...

> My ST seems to have a fried joystick port... whenever I load a game or
> application that uses the joystick it does like the joystick is always
> pushed upwards.
>
> Suggestions anyone?

From -1627201759628851117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2df38d43dc43f3fe,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-02-14 13:41:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.mathworks.com!
dispose.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Ben_Gainey" <[hotmail] @ [uk_top_geek].com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: boot process of atari
Date: Thu, 14 Feb 2002 21:40:58 -0000
Lines: 25
Message-ID: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
NNTP-Posting-Host: modem-325.gacked.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1013721502 8639 62.25.241.69 (14 Feb 2002 21:18:22
GMT)
NNTP-Posting-Date: 14 Feb 2002 21:18:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.programmer:834 comp.sys.atari.st:20096
comp.sys.atari.st.tech:2915

(i come from the world of pcs so please forgive me if i make some awful asumptions ;-)

how does the atari boot ?

is its OS code kept all in rom, or does the rom load the os from a floppy?

linux works on the atari right?

how does linux boot on the atari so that it can take over the machine?

how would i go about making an atari boot my own code from, say, a floppy disk?
the reason i ask is since i am working on a hobby os, mostly for the PC, but i want to make it easily portable, so i intend to also write a basic functionality to boot on different architecture (M68k processor with MMU).

any links or books?

Ta,
Ben

```
From 1699905485203692428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-14 13:55:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!
newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Thu, 14 Feb 2002 21:53:08 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 43
Sender: smeg_007@hotmail.com
Message-ID: <a4hbpa$hen$1@newsreader.mailgate.org>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1013723754 17879 62.30.197.120 (14 Feb 2002
21:55:54 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 14 Feb 2002 21:55:54 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.programmer:835 comp.sys.atari.st:20097
comp.sys.atari.st.tech:2916

Hi,

The atari ST has its bootstrap, BIOS, and GUI in ROM (well any atari ST after ~1986)

No floppy disk is needed to boot to the desktop, though if there is no hard drive, a blank floppy in the drive will speed up the boot process considerably.

Linux is not available for the basic ST (something does exist but I nothing "mainstream" i think).

If you write a program that runs under 68K then compile it and place it on the floppy in a folder called "AUTO". When the system boots it will run this program first. Other than that, you can put code in the bootsector of the floppy, and make the checksum of the sector $1234. This will boot earlier in the startup sequence than the auto folder one.

Ben_Gainey <[hotmail] @ [uk_top_geek].com> wrote in message
news:a4h9iu$8dv$1@newsg1.svr.pol.co.uk...
> (i come from the world of pcs so please forgive me if i make some awful
> asumptions ;-)
>
> how does the atari boot ?
>
> is its OS code kept all in rom, or does the rom load the os from a floppy?
>
> linux works on the atari right?
>
> how does linux boot on the atari so that it can take over the machine?
>
> how would i go about making an atari boot my own code from, say, a floppy
> disk?
> the reason i ask is since i am working on a hobby os, mostly for the PC,
but
> i want to make it easily portable, so i intend to also write a basic
> functionality to boot on different architecture (M68k processor with MMU).
>
> any links or books?

From 3095619092478284256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-02-14 13:59:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!opentransit.net!proxad.net!grolier!not-for-mail
Message-ID: <3C6C34B6.8CBF38B9@club-internet.fr>
Date: Thu, 14 Feb 2002 23:05:42 +0100
From: Laurent Vogel <lvl@club-internet.fr>
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
To: Ben_Gainey <"[hotmail] "@ [uk_top_geek].com>
Subject: Re: boot process of atari
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 61
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 14 Feb 2002 21:59:29 GMT
NNTP-Posting-Host: 213.44.9.3
X-Trace: 1013723969 news.club-internet.fr 4986 213.44.9.3
X-Complaints-To: abuse@club-internet.fr
Xref: archiver1.google.com comp.sys.atari.programmer:836 comp.sys.atari.st:20098 comp.sys.atari.st.tech:2917

Ben_Gainey wrote:

> (i come from the world of pcs so please forgive me if i make
> some awful asumptions ;-)

I don't know for others but I'll try not to be offended.

> how does the atari boot ?
>
> is its OS code kept all in rom, or does the rom load the os from a floppy?

very old versions of the OS were on floppy, with a simple boot loader
in ROM. Now the OS is in ROM. However on bootup it

- checks for some hardware cartridge and jump into them at some point
- after reset it checks and in some conditions it jumps to a reset-resident programs
- it loads the floppy bootsector, and if this bootsector is executable, it jumps in
- it then try to execute an executable boot sector found on hard disks.
- finally programs found in the X:\AUTO folder are executed one after another (where X: stands for the letter of the boot drive, either the floppy or a partition in a hard disk)
- at last the desktop appears.

> linux works on the atari right?

It is said so, but I never checked, as I only have a bare 68000
atari or emulators.

> how does linux boot on the atari so that it can take over the machine?

I suppose it is run from the auto folder, or perhaps launched by
boot loaders that can be installed on the MBR of the first hard
disk, (like LILO?)

> how would i go about making an atari boot my own code from, say, a floppy
> disk?

simply ensure that the first sector of your floppy has the right
checksum. For details, just have a look at the source code for
EmuTOS, a re-writing of the Atari ST OS covered in GPL, at

  http://emutos.sf.net

especially the files bios/floppy.c and bios/blkdev.c (for the
floppy). As EmuTOS is self-contained, and runs currently on actual
and emulated hardware from 68000 to 68040, I think you might
find other valuable info there.

> the reason i ask is since i am working on a hobby os, mostly for the PC, but
> i want to make it easily portable, so i intend to also write a basic
> functionality to boot on different architecture (M68k processor with MMU).
>
> any links or books?

extensive Atari ST documentation in the STOnX-for-java page at:

  http://www.atari-st.lovely.net/atari-st-docs/index.html

Laurent.

```
From 6473307931324144252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-15 01:45:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
logbridge.uoregon.edu!feeder.nmix.net!news.mainstreet.net!paloalto-snf1.gtei.net!
news.gtei.net!forum.apple.com!news.apple.com!not-for-mail
From: Nicolas Lekuona - Apple Services Spain <nlecuona@euro.apple.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
```

```
Date: Fri, 15 Feb 2002 10:44:53 +0100
Organization: Apple Computer, Inc.
Lines: 16
Message-ID: <B8929725.3A06%nlecuona@euro.apple.com>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
NNTP-Posting-Host: dhcp-1a19.es.euro.apple.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: news.apple.com 1013766296 168 17.69.59.119 (15 Feb 2002 09:44:56 GMT)
X-Complaints-To: usenet@news.apple.com
NNTP-Posting-Date: 15 Feb 2002 09:44:56 GMT
User-Agent: Microsoft-Entourage/10.0.0.1309
Xref: archiver1.google.com comp.sys.atari.programmer:838 comp.sys.atari.st:20142
comp.sys.atari.st.tech:2919


>
> linux works on the atari right?
>

Dunno about Linux, but I recall some guy running MINIX on a barebones ST
with one of the olde "shoebox" HDDs attached, back in the late '80s...

And certainly we had a TT030 running a complete AT&T UNIX SVR4 system with
X-windows and Motif (I think it was Motif) on it (a bit unstable, but it was
a prototype, anyway). That was in '91, I think.

Nick.-

Ex Atari Corp (Spain) Employee (loooooong ago!)



From -5871647878420101128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2cbbf505a101439,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-15 05:31:11 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 15 Feb 2002 13:22:42 GMT
Organization: AOL http://www.aol.com
Subject: Hades North America
Message-ID: <20020215082242.04745.00000809@mb-fo.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:2920
```

Where in North America can one buy a Hades (complete or motherboard kit only).
Am interested primarily in a motherboard kit for a relatively low price.

Thanks,
Sam F.
Seattle Seahawks fan & Atari Computer nut

From -8895906048387600940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-15 11:36:47 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Fri, 15 Feb 2002 14:36:48 -0500
Message-ID: <mtmq6ucsvu8g6856bs0pq8j4152gc2vjcj@4ax.com>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-hate-spam_yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr34-332.provide.net
X-Trace: 15 Feb 2002 14:36:45 -0500, usr34-332.provide.net
Lines: 33
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!
usenetserver.com!newsfeed1.cidera.com!Cidera!news.provide.net!
usr34-332.provide.net
Xref: archiver1.google.com comp.sys.atari.st:20160 comp.sys.atari.st.tech:2921

On Fri, 15 Feb 2002 04:40:47 GMT, northstar2010@_I-hate-spam_yahoo.no
(Hallvard Tangeraas) wrote:

>JT <smeg_007@nospam.hotmail.com> wrote:
>
>> No floppy disk is needed to boot to the desktop, though if there is no hard
>> drive, a blank floppy in the drive will speed up the boot process
>> considerably.
>
>I've always wondered why this happens. Why does the drive keep spinning
>and spinning seemingly forever if there's no disk inserted, until the
>desktop finally arrives?
>What is the machine actually looking for using the disk drive when it
>starts up?
>

I think it's just the "timeout" value of the floppy drive having to expire before the system finally decides there's no readable floppy in the drive.

The system tries to read anything in the "AUTO" folder on the floppy drive during the boot process.

If there is no disk in the drive, the system gets a read error and retries until the timeout expires.

With a disk in the drive, the system receives a "file not found" error immediately and moves on.

That's my guess, anyway.

BobR

```
From 3234031833738015296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 00:15:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Sat, 16 Feb 2002 08:12:24 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 32
Sender: smeg_007@hotmail.com
Message-ID: <a4l4ec$u8g$1@newsreader.mailgate.org>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-
hate-spam_yahoo.no> <mtmq6ucsvu8g6856bs0pq8j4152gc2vjcj@4ax.com>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1013847308 30992 62.30.197.120 (16 Feb 2002
08:15:08 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 16 Feb 2002 08:15:08 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:20167 comp.sys.atari.st.tech:2922
```

Bob Retelle <bobr1@provide.net> wrote in message news:mtmq6ucsvu8g6856bs0pq8j4152gc2vjcj@4ax.com...

>

> I think it's just the "timeout" value of the floppy drive having to
> expire before the system finally decides there's no readable floppy in
> the drive.

Absolutley, the timeout value is 30 seconds, the same as the printer timeout.

>
> The system tries to read anything in the "AUTO" folder on the floppy
> drive during the boot process.

Well only files that end in .PRG and .TOS AFAIK.

> If there is no disk in the drive, the system gets a read error and
> retries until the timeout expires.

To allow people time to hunt for that boot disk, when they should have found it "before" turning the computer on.

> With a disk in the drive, the system receives a "file not found" error
> immediately and moves on.
>
> That's my guess, anyway.

Well you are totally correct. :-)

From 8781835894382657005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 00:46:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <1013640005.537460@news2.cybercity.dk>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Y_ob8.10317$O5.23402@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.171
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1013849144 213.101.64.171 (Sat, 16 Feb 2002 09:45:44 MET DST)
NNTP-Posting-Date: Sat, 16 Feb 2002 09:45:44 MET DST

Organization: A Customer of Tele2
X-Sender: s-712843@d213-101-64-171.swipnet.se
Date: Sat, 16 Feb 2002 09:37:30 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:2923

Hi,

Yes, it is possible. But why on earth would you do that?

/Peter

"Saeid Cedighi" <sbe38171@post.netlink.se> wrote in message
news:1013640005.537460@news2.cybercity.dk...
> Hi,
>
> Is there anybody who knows if it is possible to remove the "keyboad" from
> a 1040-ST, and connect it to Mega-STE??
>
> Regards,
>   Saeid
>
>

From 3667133461771917803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 05:26:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!194.213.69.151!
news.algonet.se!algonet!newspeer.clara.net!news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<B8929725.3A06%nlecuona@euro.apple.com>
Subject: Re: boot process of atari
Date: Sat, 16 Feb 2002 13:11:21 -0000
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 132f37303e30e10863d14223d21029602e70ea341e337330242439303c6e5c1d
NNTP-Posting-Date: Sat, 16 Feb 2002 13:18:21 GMT
Message-ID: <1013865501.11596.4@eos.uk.clara.net>

Lines: 25
Xref: archiver1.google.com comp.sys.atari.programmer:841 comp.sys.atari.st:20179 comp.sys.atari.st.tech:2926

Hi Nicolas

| Nick.-
|
| Ex Atari Corp (Spain) Employee (loooooong ago!)

I'm starting an Atari museum at my Atari club, could we please stuff and mount yourself and put you in a display case.

How abut dishing some dirt on the "Real" Atari Corp, with none of the press-dressed ballux..

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.324 / Virus Database: 181 - Release Date: 14/02/02

From 7852925427789104941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 05:26:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
Subject: Re: boot process of atari
Date: Sat, 16 Feb 2002 12:58:47 -0000
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)

X-Trace: 6404310023d6e002323793309ee3473224333182e110292ae73020433c6e5c1a
NNTP-Posting-Date: Sat, 16 Feb 2002 13:18:18 GMT
Message-ID: <1013865498.11596.2@eos.uk.clara.net>
Lines: 63
Xref: archiver1.google.com comp.sys.atari.programmer:839 comp.sys.atari.st:20177 comp.sys.atari.st.tech:2924

Hi Ben

| (i come from the world of pcs so please forgive me if i make some awful
| asumptions ;-)

For which you will suffer severe insulting!. 8-)

| how does the atari boot ?

In General, at switch on the machine firstly checks for the precense of a cartridge, if the cart is present and is a bootable cart then control is handed straight to the cart, if no cart the floppy drive is checked for an executable bootsector, if so this will be executed, the actions following this will depend on the executed code, if the floppy is non-executable or gives a return to the OS then the ACSI chain is scanned for devices from numbers 0 to 6, if any contains an executable bootsector then control is handed to the relevant code, if the code returns control then the subsystems are initialised and then Auto folder programs are run and any accesories are loaded and run, control is now handed to the desktop, what hapens next depends on the user.

| is its OS code kept all in rom, or does the rom load the os from a floppy?

Only the early Atari's had the OS on disk and had a bootloader subsystem in ROM to load it.

| linux works on the atari right?

Extremely well, but only on 68030 powered machines i believe.

| how does linux boot on the atari so that it can take over the machine?

It patches into the hard disk bootloader.

| how would i go about making an atari boot my own code from, say, a floppy
| disk?

Write an executable bootsector or use a so Called AUTO-program, this is an app that resides in a folder called AUTO, on the atari system Any program that resides in such a folder is executed by the OS automatically.

| the reason i ask is since i am working on a hobby os, mostly for the PC,
but
| i want to make it easily portable, so i intend to also write a basic
| functionality to boot on different architecture (M68k processor with MMU).
|

| any links or books?

Millions, welcome to the internet..

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.324 / Virus Database: 181 - Release Date: 14/02/02

```
From -8026312500540064088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 05:26:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-
hate-spam_yahoo.no>
Subject: Re: boot process of atari
Date: Sat, 16 Feb 2002 13:07:44 -0000
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 4e7325c1361270f0e9e6303dd2433200e137e28013103b30933405223c6e5c1b
NNTP-Posting-Date: Sat, 16 Feb 2002 13:18:19 GMT
Message-ID: <1013865499.11596.3@eos.uk.clara.net>
Lines: 31
Xref: archiver1.google.com comp.sys.atari.programmer:840 comp.sys.atari.st:20178
comp.sys.atari.st.tech:2925
```

HI Hallvard

| > No floppy disk is needed to boot to the desktop, though if there is no

hard
| > drive, a blank floppy in the drive will speed up the boot process
| > considerably.
|
| I've always wondered why this happens. Why does the drive keep spinning
| and spinning seemingly forever if there's no disk inserted, until the
| desktop finally arrives?
| What is the machine actually looking for using the disk drive when it
| starts up?

Its a TOS bug, never caused any harm so it doesn't get mentioned.

My MegaSTE doesn't do it.

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.324 / Virus Database: 181 - Release Date: 14/02/02

From -1720356942761085629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2cbbf505a101439
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 07:03:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <20020215082242.04745.00000809@mb-fo.aol.com>
Subject: Re: Hades North America
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 27
Message-ID: <Dwub8.49$wf5.91221@newsfeed.slurp.net>
Date: Sat, 16 Feb 2002 15:02:59 GMT
NNTP-Posting-Host: 208.141.202.56
X-Trace: newsfeed.slurp.net 1013871779 208.141.202.56 (Sat, 16 Feb 2002 09:02:59 CST)
NNTP-Posting-Date: Sat, 16 Feb 2002 09:02:59 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2927

On 15 Feb 2002 13:22:42 , SF0218 wrote:

>Where in North America can one buy a Hades (complete or motherboard kit only).
>Am interested primarily in a motherboard kit for a relatively low price.
>
>Thanks,
>Sam F.
>Seattle Seahawks fan & Atari Computer nut

I go mine from Computer Direct out of Canada, but that place in not in buisness anymore. Lonnie Purcell just ordered the motherboard kit from Medusa Systems in Europe. I think that is what you will have to do. Try the sites below:

http://www.kingx.com/kingx/medusa/

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
------------------------------------------------------
```

From -6906397608494254814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2cbbf505a101439
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 09:29:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!dca6-feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.3
Subject: Re: Hades North America
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B894006D.2392%atarilp@hotmail.com>
References: <20020215082242.04745.00000809@mb-fo.aol.com>
<Dwub8.49$wf5.91221@newsfeed.slurp.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 28
Date: Sat, 16 Feb 2002 12:26:21 -0500
NNTP-Posting-Host: 209.143.38.7
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1013880546 209.143.38.7 (Sat, 16 Feb 2002 12:29:06 EST)
NNTP-Posting-Date: Sat, 16 Feb 2002 12:29:06 EST

Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2928

in article Dwub8.49$wf5.91221@newsfeed.slurp.net, Edward S. Baiz Jr. at
ebaiz@skyenet.net wrote on 2/16/02 10:02 AM:

> On 15 Feb 2002 13:22:42 , SF0218 wrote:
>> Where in North America can one buy a Hades (complete or motherboard kit
>> only).
>> Am interested primarily in a motherboard kit for a relatively low price.
>>
>> Thanks,
>> Sam F.
>> Seattle Seahawks fan & Atari Computer nut
>
> I go mine from Computer Direct out of Canada, but that place in not in
> buisness anymore. Lonnie Purcell just ordered the motherboard kit from
> Medusa Systems in Europe. I think that is what you will have to do. Try
> the sites below:
>
> http://www.kingx.com/kingx/medusa/

Ed, apparently I got one of the last ones or the last one.
Fredi is out of boards, and one key chip is no longer manufactured.
He will write back stating the machine is 'obsolete' and not available
anymore. Someone else just wrote asking for a board.

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From 4228638423569314573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 12:10:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
194.159.255.21.MISMATCH!dispose.news.demon.net!demon!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Ben_Gainey" <[hotmail] @ [uk_top_geek].com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Sat, 16 Feb 2002 20:10:11 -0000
Lines: 34
Message-ID: <a4meai$5ck$1@newsg3.svr.pol.co.uk>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
NNTP-Posting-Host: modem-1239.sponger.dialup.pol.co.uk

X-Trace: newsg3.svr.pol.co.uk 1013890194 5524 62.25.221.215 (16 Feb 2002 20:09:54 GMT)
NNTP-Posting-Date: 16 Feb 2002 20:09:54 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.programmer:842 comp.sys.atari.st:20198 comp.sys.atari.st.tech:2929

Ta all

ben

"Ben_Gainey" <[hotmail] @ [uk_top_geek].com> wrote in message
news:a4h9iu$8dv$1@newsg1.svr.pol.co.uk...
> (i come from the world of pcs so please forgive me if i make some awful
> asumptions ;-)
>
> how does the atari boot ?
>
> is its OS code kept all in rom, or does the rom load the os from a floppy?
>
> linux works on the atari right?
>
> how does linux boot on the atari so that it can take over the machine?
>
> how would i go about making an atari boot my own code from, say, a floppy
> disk?
> the reason i ask is since i am working on a hobby os, mostly for the PC, but
> i want to make it easily portable, so i intend to also write a basic
> functionality to boot on different architecture (M68k processor with MMU).
>
> any links or books?
>
> Ta,
> Ben
>
>
>
>

From 5067951211533418717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public

X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 13:03:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!fr.usenet-edu.net!usenet-edu.net!proxad.net!proxad.net!grolier!not-for-mail
Message-ID: <3C6ECA79.2D8D988@club-internet.fr>
Date: Sat, 16 Feb 2002 22:09:13 +0100
From: Laurent Vogel <lvl@club-internet.fr>
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<1013865498.11596.2@eos.uk.clara.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 16 Feb 2002 21:02:57 GMT
NNTP-Posting-Host: 213.44.96.74
X-Trace: 1013893377 news.club-internet.fr 4974 213.44.96.74
X-Complaints-To: abuse@club-internet.fr
Xref: archiver1.google.com comp.sys.atari.programmer:843 comp.sys.atari.st:20201 comp.sys.atari.st.tech:2931

Steve Sweet wrote:
>
> | how does the atari boot ?
>
> In General, at switch on the machine firstly checks for the precense of a
> cartridge, if the cart is present and is a bootable cart then control is
> handed straight to the cart, if no cart the floppy drive is checked for an
> executable bootsector, if so this will be executed, the actions following
> this will depend on the executed code, if the floppy is non-executable or
> gives a return to the OS then the ACSI chain is scanned for devices from
> numbers 0 to 6, if any contains an executable bootsector then control is
> handed to the relevant code, if the code returns control then the subsystems
> are initialised and then Auto folder programs are run and any accesories are
> loaded and run, control is now handed to the desktop, what hapens next
> depends on the user.
>
> | is its OS code kept all in rom, or does the rom load the os from a floppy?
>
> Only the early Atari's had the OS on disk and had a bootloader subsystem in
> ROM to load it.

I wanted to apologize for my bad english in this forum!
Apparently Steve found necessary to answer these questions
again two days after I did :-|

Laurent.

```
From -2579463507704401450
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,e9e22a06caf17b3f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 17:02:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!unlisys!news.snafu.de!not-for-mail
From: "Schwante" <lass.krachen@freenet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon - Fragen �ber Fragen
Date: Sun, 17 Feb 2002 02:02:48 +0100
Organization: [Posted via] Inter.net Germany GmbH
Lines: 25
Message-ID: <a4mvfe$50l$1@unlisys.unlisys.net>
NNTP-Posting-Host: pd9e6b471.dip.t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com comp.sys.atari.st.tech:2932

Hi!

Ich habe ein Paar Fragen zu einem Falcon, den ich gerade ergattert habe:

Das Teil hat eine eingebaute IDE-Platte.
- Besteht die M�glichkeit, diese gegen eine gr��ere IDE-Platte bzw.
SCSI-Platte auszutauschen?
- Welches Programm/welche Programme brauche ich, wenn ich die
Partitionierung ver�ndern m�chte? (Programm und Festplattentreiber)
- Wie gro� d�rfen die Partitionen maximal sein? Die im Moment vorhandene
Platte besteht aus kleinen 30er Partitionen.

Speicher: Leider nur 4 MB. Besteht die M�glichkeit, diesen  z.B. mit
PS/2-Simms aufzur�sten?

Und zu guter letzt: Welche Demos/Spiele sind richtig gut, nutzen die
Hardware so richtig aus?

Danke! :-)

cu




From 1409193715917983139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-16 20:55:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news.easynews.com.POSTED!not-for-mail
From: James Ingram <james.hippo.ingram@btinternet.hippo.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Message-ID: <au9v6usj6rlru2k7k6vje8fssh1k2sm0nc@4ax.com>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk> <1013865498.11596.2@eos.uk.clara.net>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sun, 17 Feb 2002 04:53:16 GMT
Xref: archiver1.google.com comp.sys.atari.programmer:844 comp.sys.atari.st:20210 comp.sys.atari.st.tech:2933

On Sat, 16 Feb 2002 12:58:47 -0000, "Steve Sweet"
<stevesweet@freeuk.com> wrote:

>Hi Ben
>
>| (i come from the world of pcs so please forgive me if i make some awful
>| asumptions ;-)
>
>For which you will suffer severe insulting!. 8-)
>
>| how does the atari boot ?
>
>In General, at switch on the machine firstly checks for the precense of a
>cartridge,

IIRC, technically, the *first* thing it does is check the reset
vector.

Pedantic? Moi?

James

From 8143569212111791799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-17 06:00:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Sun, 17 Feb 2002 13:57:19 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 20
Sender: smeg_007@hotmail.com
Message-ID: <a4od13$3ot$2@newsreader.mailgate.org>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk> <a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-hate-spam_yahoo.no> <mtmq6ucsvu8g6856bs0pq8j4152gc2vjcj@4ax.com> <a4l4ec$u8g$1@newsreader.mailgate.org> <1f7p8lc.15yw0fe1888p8gN%northstar2010@_I-hate-spam_yahoo.no>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1013954403 3869 62.30.197.120 (17 Feb 2002 14:00:03 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sun, 17 Feb 2002 14:00:03 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:20229 comp.sys.atari.st.tech:2934

Hallvard Tangeraas <northstar2010@_I-hate-spam_yahoo.no> wrote in message news:1f7p8lc.15yw0fe1888p8gN%>
<snip>
> The printer timeout makes more sense as I could have forgotten to turn
> it on. It's been a long time since I printed out something on the ST,
> but do you get a "printer is not ready" message before those 30 seconds
> are up, or are you saying that you have to wait 30 seconds before even
> getting that message, and then the chance to turn it on and press [OK]?

If you do what I used to do quite often, i.e forget to plug a mouse in and boot to gem, then use ALT with the arrows to move the mouse cursor, eventually you will hit the help key with ALT pressed which will try to dump the screen to the printer. When there is no printer attached, the machine apparently locks up with no error message and you have to wait 30 seconds for it to come back.

Yes its a bit of a PITA.

From 3544378242991137312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-17 09:04:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!grolier!not-for-mail
Message-ID: <3C6FE410.A2BF95E0@club-internet.fr>
Date: Sun, 17 Feb 2002 18:10:40 +0100
From: Laurent Vogel <lvl@club-internet.fr>
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<1013865498.11596.2@eos.uk.clara.net> <au9v6usj6rlru2k7k6vje8fssh1k2sm0nc@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 17 Feb 2002 17:04:22 GMT
NNTP-Posting-Host: 213.44.9.97
X-Trace: 1013965462 news.club-internet.fr 4979 213.44.9.97
X-Complaints-To: abuse@club-internet.fr
Xref: archiver1.google.com comp.sys.atari.programmer:846 comp.sys.atari.st:20234
comp.sys.atari.st.tech:2936

James Ingram wrote:

> >In General, at switch on the machine firstly checks for the precense of a
> >cartridge,
>
> IIRC, technically, the *first* thing it does is check the reset
> vector.

No. The *first* three things done are:
- disable interrupts by loading 0x2700 in sr
- reset the external peripherals, using the reset instruction
- check if a diagnostic cartridge is in place and if so, jump in

the reset vector is checked later, after the memory has been
configured, (but it is true that 'ordinary' cartridges are tested
after the reset vector).

Laurent.

From -7264956408580711824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-17 09:44:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news.easynews.com.POSTED!not-for-mail
From: James Ingram <james.hippo.ingram@btinternet.hippo.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Message-ID: <o0n07us1l82fprnbl0s721fu92tor4g265@4ax.com>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<1013865498.11596.2@eos.uk.clara.net> <au9v6usj6rlru2k7k6vje8fssh1k2sm0nc@4ax.com>
<3C6FE410.A2BF95E0@club-internet.fr>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sun, 17 Feb 2002 17:42:57 GMT
Xref: archiver1.google.com comp.sys.atari.programmer:847 comp.sys.atari.st:20236 comp.sys.atari.st.tech:2937

On Sun, 17 Feb 2002 18:10:40 +0100, Laurent Vogel
<lvl@club-internet.fr> wrote:

>James Ingram wrote:
>
>> >In General, at switch on the machine firstly checks for the precense of a
>> >cartridge,
>>
>> IIRC, technically, the *first* thing it does is check the reset
>> vector.
>
>No. The *first* three things done are:
>- disable interrupts by loading 0x2700 in sr
>- reset the external peripherals, using the reset instruction
>- check if a diagnostic cartridge is in place and if so, jump in
>
>the reset vector is checked later, after the memory has been
>configured, (but it is true that 'ordinary' cartridges are tested
>after the reset vector).

God, it's good to think about this stuff again after so long! And after the reset vector, the memory was scanned to see if there were any magic reset-proof programs in memory... or did that happen AFTER the floppy bootsector. Yup, it did, or those viruses wouldn't have worked.

Since I got my emulator up and running I've just been itching to write some 68000, but I have to be rather more constructive right now.. looking for work!

James

From 8443587019966893355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2cbbf505a101439
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-17 09:46:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <20020215082242.04745.00000809@mb-fo.aol.com> <Dwub8.49$wf5.91221@newsfeed.slurp.net> <B894006D.2392%atarilp@hotmail.com>
Subject: Re: Hades North America
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 31
Message-ID: <F%Rb8.96$1F5.141181@newsfeed.slurp.net>
Date: Sun, 17 Feb 2002 17:46:13 GMT
NNTP-Posting-Host: 208.141.202.27
X-Trace: newsfeed.slurp.net 1013967973 208.141.202.27 (Sun, 17 Feb 2002 11:46:13 CST)
NNTP-Posting-Date: Sun, 17 Feb 2002 11:46:13 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2938

On 16 Feb 2002 12:26:21 , lp wrote:
>in article Dwub8.49$wf5.91221@newsfeed.slurp.net, Edward S. Baiz Jr. at
>ebaiz@skyenet.net wrote on 2/16/02 10:02 AM:

>> buisness anymore. Lonnie Purcell just ordered the motherboard kit from
>> Medusa Systems in Europe. I think that is what you will have to do. Try
>> the sites below:
>>
>> http://www.kingx.com/kingx/medusa/
>
>Ed, apparently I got one of the last ones or the last one.
>Fredi is out of boards, and one key chip is no longer manufactured.
>He will write back stating the machine is 'obsolete' and not available
>anymore. Someone else just wrote asking for a board.

Well that settles that. However, there was a gent in the UK who is

selling his Hades and I forwarded his message to this gent. Obsolete? I
do not thing so. No machine is obsolete if people use it.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva

From 2545366903199816358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2cbbf505a101439
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-17 18:30:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!205.231.236.10!newspeer.monmouth.com!nntp.abs.net!dca6-feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.3
Subject: Re: Hades North America
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B895CCFD.2444%atarilp@hotmail.com>
References: <20020215082242.04745.00000809@mb-fo.aol.com>
<Dwub8.49$wf5.91221@newsfeed.slurp.net> <B894006D.2392%atarilp@hotmail.com>
<F%Rb8.96$1F5.141181@newsfeed.slurp.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 14
Date: Sun, 17 Feb 2002 21:11:25 -0500
NNTP-Posting-Host: 216.201.36.139
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1013998451 216.201.36.139 (Sun, 17 Feb 2002 21:14:11 EST)
NNTP-Posting-Date: Sun, 17 Feb 2002 21:14:11 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2939

in article F%Rb8.96$1F5.141181@newsfeed.slurp.net, Edward S. Baiz Jr. at
ebaiz@skyenet.net wrote on 2/17/02 12:46 PM:

> Well that settles that. However, there was a gent in the UK who is
> selling his Hades and I forwarded his message to this gent. Obsolete? I
> do not thing so. No machine is obsolete if people use it.

I think Fredi used the word in refernce to the IC. But yes you make a good point.

```
---------------------------------------------------------------------------
Lonny Pursell       Atari AT bright.net DOT net       www.bright.net/~atari/
```

```
From -2914148890988200877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b26ddde954af01e3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-18 01:01:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chris.crosskey@vicon.com (chrisc1966)
Newsgroups: comp.sys.atari.st.tech
Subject: Protar Progate under TOS2.06...big problem
Date: 18 Feb 2002 01:01:52 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <97a8a4d8.0202180101.29b32a7d@posting.google.com>
NNTP-Posting-Host: 212.49.200.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014022912 4258 127.0.0.1 (18 Feb 2002 09:01:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Feb 2002 09:01:52 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2940
```

Hi folks...

major problems with TOS2.06 corrupting a Protar Progate 44Mb Syquest cart drive....under 1.62 everythign is fine, under 2.06 if I write anything to a partition, it corrupts the whole partition....I've tried a new floppy drive, I've tried new TOS ROM's, I've tried HD-Driver 6 and 7.7 (both legit versions I hasten to add) as well as the Protar utils (v4.02) that I got with the drive....any ideas folks?....this si supposed to be going into a friends studio and I really don;t want to have to revert the STe in there as she's so in love with 2.06 (after years with a 1.4 STFM).......

chrisc

```
From 5469984295440458514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-18 03:05:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!feedwest.news.agis.net!aleron.net!news.mainstreet.net!paloalto-
snf1.gtei.net!news.gtei.net!forum.apple.com!news.apple.com!not-for-mail
From: Nicolas Lekuona <nlecuona@mac.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Mon, 18 Feb 2002 11:58:21 +0100
Organization: Apple Computer, Inc.
Lines: 47
Message-ID: <B8969CDD.3C30%nlecuona@mac.com>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<B8929725.3A06%nlecuona@euro.apple.com> <1013865501.11596.4@eos.uk.clara.net>
NNTP-Posting-Host: dhcp-1a19.es.euro.apple.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: news.apple.com 1014029900 17917 17.69.59.119 (18 Feb 2002 10:58:20 GMT)
X-Complaints-To: usenet@news.apple.com
NNTP-Posting-Date: 18 Feb 2002 10:58:20 GMT
User-Agent: Microsoft-Entourage/10.0.0.1309
Xref: archiver1.google.com comp.sys.atari.programmer:848 comp.sys.atari.st:20263
comp.sys.atari.st.tech:2941
```

I'll make some document giving you my body when I die; not a pleasant sight, anyway...

;-)

Nick.-
nlecuona@mac.com

*Sinclair ZX Spectrum 48K + Interface I + Microdrives
*Sinclair/Amstrad ZX Spectrum +3
*Commodore 64
*Atari 520 STFM 4Mb + GCR Spectre + Supercharger
*PC Clone Pentium 60
*PC Clone AMD K6-2 500
*Apple PowerBook G4

And proud of it, man!

> Hi Nicolas
>
> | Nick.-
> |
> | Ex Atari Corp (Spain) Employee (loooooong ago!)
>
> I'm starting an Atari museum at my Atari club, could we please stuff and
> mount yourself and put you in a display case.

>
> How abut dishing some dirt on the "Real" Atari Corp, with none of the
> press-dressed ballux..
>
>
> --
>
>
> Steve. S.
>
>
> ---
> Outgoing mail has been certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.324 / Virus Database: 181 - Release Date: 14/02/02
>
>

```
From -7000971466796214100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,2df38d43dc43f3fe
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2002-02-18 12:22:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!colt.net!newspeer.clara.net!news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-hate-spam_yahoo.no> <1013865499.11596.3@eos.uk.clara.net>
<1f7r1wx.1eeuptjvjg0ryN%northstar2010@_I-hate-spam_yahoo.no>
Subject: Re: boot process of atari
Date: Sun, 17 Feb 2002 18:19:37 -0000
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 63de032e3e332380423b34c2e710e300932511263e518203f93315403c71628f
NNTP-Posting-Date: Mon, 18 Feb 2002 20:22:39 GMT
Message-ID: <1014063759.31527.0@eos.uk.clara.net>
Lines: 44
Xref: archiver1.google.com comp.sys.atari.programmer:849 comp.sys.atari.st:20295
comp.sys.atari.st.tech:2942
```

Hi again Hallvard

| > | > No floppy disk is needed to boot to the desktop, though if there is
no
| > hard
| > | > drive, a blank floppy in the drive will speed up the boot process
| > | > considerably.
| > |
| > | I've always wondered why this happens. Why does the drive keep
spinning
| > | and spinning seemingly forever if there's no disk inserted, until the
| > | desktop finally arrives?
| > | What is the machine actually looking for using the disk drive when it
| > | starts up?
| >
| > Its a TOS bug, never caused any harm so it doesn't get mentioned.
| >
| > My MegaSTE doesn't do it.
|
| How come? Which TOS version is it?
| I have TOS 2.06 in an STe and a Mega STe myself. Haven't had the Mega
| STe for long enough to use it extensively, but know for a fact that on
| the STe (also with TOS 2.06) the timeout seems forever.
|
| Is there something else in the Mega STe which prevents this from
| happening, or are you using an entirely different (or patched) OS from
| me?

My TOS has been heavily modified, its the PAK custom 32bit 3.06, some stuff
heavily modified, some other stuff missing altogether.

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.324 / Virus Database: 181 - Release Date: 14/02/02

From -3232413975740311564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2df38d43dc43f3fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-02-18 21:04:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet!iad-peer.news.verio.net!news.verio.net!ord-read.news.verio.net.POSTED!not-for-mail
Sender: Landon Dyer <landon@fyyff.com>
From: NOSPAM_1772@fyyff.com
Subject: Re: boot process of atari
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk> <a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-hate-spam_yahoo.no> <mtmq6ucsvu8g6856bs0pq8j4152gc2vjcj@4ax.com>
User-Agent: tin/1.4.5-20010409 ("One More Nightmare") (UNIX) (FreeBSD/4.4-RELEASE (i386))
Lines: 22
Message-ID: <02lc8.2469$A%3.23144@ord-read.news.verio.net>
Date: Tue, 19 Feb 2002 05:05:00 GMT
NNTP-Posting-Host: 130.94.185.39
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 1014095100 130.94.185.39 (Tue, 19 Feb 2002 05:05:00 GMT)
NNTP-Posting-Date: Tue, 19 Feb 2002 05:05:00 GMT
Organization: Verio
Xref: archiver1.google.com comp.sys.atari.st:20311 comp.sys.atari.st.tech:2944

In comp.sys.atari.st.tech Bob Retelle <bobr1@provide.net> wrote:
:>>I've always wondered why this happens. Why does the drive keep spinning
:>>and spinning seemingly forever if there's no disk inserted, until the
:>>desktop finally arrives?
:>>What is the machine actually looking for using the disk drive when it
:>>starts up?
:>>
:>
:>I think it's just the "timeout" value of the floppy drive having to
:>expire before the system finally decides there's no readable floppy in
:>the drive.

memory fades, but i think that the 1772 floppy controller is looking for a certain number of index pulses from the drive before it shuts it down. depending on the model of disk drive you've got, the index pulses aren't reported unless a floppy is in the drive

i don't remember why the desktop shuts the drive down. it probably just borks the power or something

-landon

From 8592623876178395287
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2df38d43dc43f3fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-19 10:39:52 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: boot process of atari
Date: Tue, 19 Feb 2002 18:29:40 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 36
Message-ID: <a4u5ig$bj3$1@news.eunet.yu>
References: <a4h9iu$8dv$1@newsg1.svr.pol.co.uk>
<a4hbpa$hen$1@newsreader.mailgate.org> <1f7mc2p.w1waab1bzctcmN%northstar2010@_I-hate-spam_yahoo.no> <mtmq6ucsvu8g6856bs0pq8j4152gc2vjcj@4ax.com>
     <a4l4ec$u8g$1@newsreader.mailgate.org>
<1f7p8lc.15yw0fe1888p8gN%northstar2010@_I-hate-spam_yahoo.no>
NNTP-Posting-Host: p-2.85.eunet.yu
X-Trace: news.eunet.yu 1014143380 11875 213.240.2.85 (19 Feb 2002 18:29:40 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 19 Feb 2002 18:29:40 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2945

>> > I think it's just the "timeout" value of the floppy drive having to
>> > expire before the system finally decides there's no readable floppy i
>> [...]
>> Absolutley, the timeout value is 30 seconds,
> [...]
>There's been some talk in various threads here about modifying and
>burning new EPROM chips with TOS 2.06, thereby elimint�ng certain bugs
>and improving other features.
>Is there a patch somewhere which would make the ST check for something
>in the drive just once or twice, then exiting to the desktop if nothing

There is a patch which disables looking for floppy drive B: at bootup,
which helps to reduce the waiting. The patch supposedly does not work if
there actually ARE two drives present.

Technically it should be possible to change the timeout for the floppy,
of course, but I do not know that it has been done.

>The printer timeout makes more sense as I could have forgotten to turn
>it on. It's been a long time since I printed out something on the ST,
>but do you get a "printer is not ready" message before those 30 seconds
>are up, or are you saying that you have to wait 30 seconds before even
>getting that message, and then the chance to turn it on and press [OK]?

Yes, you have to wait for a loooong time before the computer says
that the printer is not ready (and it could just have been turned off-line
to insert paper or something like that).

However, there, for sure, IS a patch to change the printer timeout-
look in the control file for that TOS-patch program which you have.

You will also find disable-floppy-B patch there.

cu;

From -1346760639433690927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b6222c10c18aeda,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-19 16:02:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: TOS Chips
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <nIBc8.6512$Ek1.779455@news-nb00s0.nbnet.nb.ca>
Date: Wed, 20 Feb 2002 00:02:27 GMT
NNTP-Posting-Host: 142.166.195.47
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1014163347 142.166.195.47 (Tue, 19 Feb 2002 20:02:27 AST)
NNTP-Posting-Date: Tue, 19 Feb 2002 20:02:27 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2946

I purchased a ST hardware ISA board for my PC sometime ago from the folks who make the
GEMULATOR and I was wondering if I could pluck the chips out and upgrade my ST?

I thought I only saw three or four ROM chips but they were clearly marked TOS 1.4

Thanks

From 3188346062298193474
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3a6d12d34f7d0526,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-20 13:47:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!fr.usenet-edu.net!usenet-edu.net!proxad.net!feeder2-1.proxad.net!news2-2.free.fr!

```
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: t.millood@online.fr (TMI)
Subject: Search Joypad Jaguar
X-Newsreader: NEWSie Version 0.96 (Atari)
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Date: 20 Feb 2002 21:47:19 GMT
Lines: 15
Message-ID: <3c741967$0$208$626a54ce@news.free.fr>
NNTP-Posting-Date: 20 Feb 2002 22:47:19 MET
NNTP-Posting-Host: 62.147.93.13
X-Trace: 1014241639 news2-2.free.fr 208 62.147.93.13
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2947

Hello of france

I search a Joypad Jaguar for two players
please contact me E-mail

Thanks you

TMI :)


* TMI sur ATARI /|\   TT030 20Mo et FALCON030 14Mo*
* MAGIC 4 * CAB 2.8 * ATARIRC * ATARICQ * NEWSIE*
* o     o  *MYMAIL* connection avec STing 1.26 *
*    v      *Message envoy� avec NEWSIE 0.96 *
*  \__/       ;-)  *E-MAIL : t.millood@free.fr*


From 2043182825547294639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-20 14:33:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.online.be!ams.uu.net!
news.cybercity.dk!not-for-mail
From: "Saeid Cedighi" <sbe38171@post.netlink.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: Wed, 20 Feb 2002 23:14:56 +0100
Organization: Cybecity Internet Aps, Denmark
Lines: 47
Message-ID: <1014244384.715844@news2.cybercity.dk>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net>
NNTP-Posting-Host: news2.cybercity.dk
X-Trace: news.cybercity.dk 1014244386 45794 62.66.2.12 (20 Feb 2002 22:33:06 GMT)
```

X-Complaints-To: abuse@cybercity.dk
NNTP-Posting-Date: Wed, 20 Feb 2002 22:33:06 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Cache-Post-Path: news2.cybercity.dk!unknown@port110.cvx1-sto.ppp.netlink.se
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
Xref: archiver1.google.com comp.sys.atari.st.tech:2948

Hi Peter,

The reason is that I am on my way to visit someone in Asia,
who has an Atari Mega-Ste with a broken Keyboard, and
a ST-1040. I tried to find out a keyboard for him in Sweden
(Stockholm), but it is impossible to find that here. Some solutions
were to buy new keyboards or adapters from UK, or Germany
(costs a lot).

Therefore I wanted to know if it was possible to "Reuse" his old
ST-1040's keyboard and start the Atari-Mega-STE.

Do you know how is it possible to connect the 1040's keyboard
Mega-Ste. Note also that (if I remmember it correct), the Mouse
in Mega-ste is connected to the main box through the Keyboard.

Thanks in advance for your help.

M.V.H,
Saeid.

"Peter Persson" <pepNOSPAM@mbox306.swipnet.se> wrote in message
news:Y_ob8.10317$O5.23402@nntpserver.swip.net...
> Hi,
>
> Yes, it is possible. But why on earth would you do that?
>
> /Peter
>
> "Saeid Cedighi" <sbe38171@post.netlink.se> wrote in message
> news:1013640005.537460@news2.cybercity.dk...
> > Hi,
> >
> > Is there anybody who knows if it is possible to remove the "keyboad"
from
> > a 1040-ST, and connect it to Mega-STE??
> >
> > Regards,
> >   Saeid
> >
> >

```
>
>




From 4647173116587575229
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-21 03:14:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
Date: Thu, 21 Feb 2002 11:10:55 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1014290059 213.106.128.235 (Thu, 21 Feb
2002 11:14:19 GMT)
NNTP-Posting-Date: Thu, 21 Feb 2002 11:14:19 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2949

Hello.

> The reason  ( to use an old ST keyboard on a Mega STE,
sacrilage!!!! ) is
 > that I am on my  way to visit someone in Asia,
> who has an Atari Mega-Ste with a broken Keyboard, and
> a  ST-1040. I tried to find out a keyboard for him in
Sweden
> (Stockholm), but it is impossible to find that here. Some
solutions
> were to buy new keyboards or adapters from UK, or Germany
> (costs a lot).

What is your definition of  ' costs a lot ?'

As you all know, I sell complete unused Mega STE keyboards
for �25 sterling, I will sell the keyboard innards for �10
sterling, plus post.
```

If you or your Asian friend simply can't afford �10 we'll
all have a collection for you, if you're just too tight to
spend �10 on the Mega STE you really don't deserve to own
or have access to an Atari.

Attitude, what attitude? Moi?

Barrie at Keychange.

just reaching for the Nomex....

From 5541307683896351293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-21 03:42:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.net.uni-c.dk!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 21 Feb 2002 11:42:26 GMT
Organization: UNINETT news service
Lines: 54
Message-ID: <a52mf2$l17$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1014291746 21543 129.241.210.70 (21 Feb 2002 11:42:26
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2950

Saeid Cedighi <sbe38171@post.netlink.se> wrote:

> Do you know how is it possible to connect the 1040's keyboard
> Mega-Ste. Note also that (if I remmember it correct), the Mouse
> in Mega-ste is connected to the main box through the Keyboard.

No problem. Just connect the Gnd, Vcc, Tx and Rx lines, and it will work.

The pinout for the Mega ST/STE keyboard connector:

1 Vcc
2 Vcc
3 Tx

4 Rx
5 Gnd
6 Gnd

There should be a picture of the connector in the Mega STe manual.

ST keyboard:

1 Gnd
2 Not connected. This is the "plugged" hole in the connector.
3 Not used here.
4 Vcc
5 Tx
6 Rx
7 Not used here.
8 Gnd

So the adapter would look like this:

Mega ST/STe/TT	ST keyboard
1 Vcc	4 Vcc
2 Vcc	4 Vcc
3 Tx	6 Rx
4 Rx	5 Tx
5 Gnd	1 + 8 Gnd
6 Gnd	1 + 8 Gnd

This should work, unless I've reversed the pin-numbers on the Mega connector! Please refer to the picture in the manual before making this adapter...

Also, I can't remember if the power-LED on the keyboard will light up, it's possible that it needs +5V on either pin 3 or 7. IIRC one of these is the power-LED, the other the disk-LED.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -6054804704018888709
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-21 03:47:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newspump.monmouth.com!
newspeer.monmouth.com!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 21 Feb 2002 11:47:19 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <a52mo7$l17$2@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: snipp.uninett.no 1014292039 21543 129.241.210.70 (21 Feb 2002 11:47:19 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2951

Barrie at Keychange <barrie@keychange.co.uk> wrote:
> What is your definition of ' costs a lot ?'

> As you all know, I sell complete unused Mega STE keyboards
> for �25 sterling, I will sell the keyboard innards for �10
> sterling, plus post.

But the costs of international money transfers will triple or quadruple
this price...

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 4307286472050204639
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-21 08:40:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Lines: 24
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com>
Date: Thu, 21 Feb 2002 16:36:38 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1014309649 213.106.128.235 (Thu, 21 Feb
2002 16:40:49 GMT)
NNTP-Posting-Date: Thu, 21 Feb 2002 16:40:49 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2952

Hello.

"Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
news:a52mo7$l17$2@snipp.uninett.no...
> Barrie at Keychange <barrie@keychange.co.uk> wrote:
> > What is your definition of  ' costs a lot ?'
>
> > As you all know, I sell complete unused Mega STE
keyboards
> > for �25 sterling, I will sell the keyboard innards for
�10
> > sterling, plus post.
>
> But the costs of international money transfers will triple
or quadruple
> this price...

B******s!

Has the Euro passed you by then?

Barrie at Keychange.




From -1096023281614309453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-21 10:20:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 21 Feb 2002 18:20:51 GMT
Organization: UNINETT news service
Lines: 25
Message-ID: <a53dq3$qqr$1@snipp.uninett.no>
```

References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1014315651 27483 129.241.210.70 (21 Feb 2002 18:20:51 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2953

Barrie at Keychange <barrie@keychange.co.uk> wrote:

>> But the costs of international money transfers will triple
> or quadruple
>> this price...

> B******s!

No, it's a fact, unless you want to break the law and send cash in the
mail. But the exchange-fee alone will double your price. I'm speaking from
experience here...

> Has the Euro passed you by then?

Yes, like with you guys ;-) Anyway, the EURO doesn't make a difference,
the exchange-fee is the same whether I'm buying EUROs, pounds or marks.
And that's for cash. As you know, it's illegal to send cash in the mail.
Cheques are legal, but expensive. Bank transactions are faster and safer,
but even more expensive.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 1460476834378999573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-21 12:28:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!rhinewceros.xs4all.nl!not-for-mail
From: Stichting ST <atarist@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: Thu, 21 Feb 2002 21:34:10 +0100
Message-ID: <i1ma7us0uqo9b2emjmdf5ehde2f2k20jck@4ax.com>
References: <1013640005.537460@news2.cybercity.dk>

```
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
X-Newsreader: Forte Agent 1.9/32.560
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 194.109.247.185
X-Trace: 1014323323 dreader3.news.xs4all.nl 4571 194.109.247.185
Xref: archiver1.google.com comp.sys.atari.st.tech:2954

On 21 Feb 2002 18:20:51 GMT, Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

>Barrie at Keychange <barrie@keychange.co.uk> wrote:
>

>Cheques are legal, but expensive. Bank transactions are faster and safer,
>but even more expensive.

Faster? When I ask the bank to transfer euromoney from Leiden the Netherlands
to Aachen Germany (250 km) it takes 4 days.
In times gone by when cars were pulled by horses it took the Postal StageCoach
3 days to transport the real money.

--
Ronald van der Kamp
secretaris Stichting ST
http://www.xs4all.nl/~atarist


From -7867659803860724045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-22 02:56:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Htpd8.10432$hM6.1337901@news6-win.server.ntlworld.com>
Date: Fri, 22 Feb 2002 10:53:13 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1014375399 213.106.128.235 (Fri, 22 Feb 2002 10:56:39 GMT)
NNTP-Posting-Date: Fri, 22 Feb 2002 10:56:39 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2955

Hello.

"Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
news:a53dq3$qqr$1@snipp.uninett.no...

> >> But the costs of international money transfers will
> >> triple or quadruple this price...

> > B******s!

But still preferable to hacking a working ST which could be
sold to fund the keyboard purchase.

> No, it's a fact, unless you want to break the law and send
> cash in the mail.

Educate us then, which law makes it illegal for us to put
small amounts of
cash, e.g. Euros, in a padded bag and send it where ever we
wish?
Nothing to stop UK residents doing this, I checked it with
my bank.

Perhaps Saeid will advise the cost for him to buy Sterling
or Euros in his country.

Barrie at Keychange.

From -3445027148088171185
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-22 03:08:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: Fri, 22 Feb 2002 11:05:30 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 39
Sender: smeg_007@hotmail.com
Message-ID: <a558r1$q23$1@newsreader.mailgate.org>
References: <1013640005.537460@news2.cybercity.dk> <Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk> <fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com> <a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1014376097 26691 62.30.197.120 (22 Feb 2002 11:08:17 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 22 Feb 2002 11:08:17 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:2956

Jo Even Skarstein <joska@nvg.ntnu.no> wrote in message news:a53dq3$qqr$1@snipp.uninett.no...

> No, it's a fact, unless you want to break the law and send cash in the mail. But the exchange-fee alone will double your price. I'm speaking from experience here...
>
> > Has the Euro passed you by then?
>
> Yes, like with you guys ;-) Anyway, the EURO doesn't make a difference, the exchange-fee is the same whether I'm buying EUROs, pounds or marks. And that's for cash. As you know, it's illegal to send cash in the mail. Cheques are legal, but expensive. Bank transactions are faster and safer, but even more expensive.

When ever I purchase anything abroad - unless its from USA I almost always send cash in an international registered letter. The post office here exchanges free of charge (the rate is a little doctored i think) and no-one has ever raised an eyebrow at the counter when I have say put 200 euros inside an envelope with a international registered sticker on the front, and given it to them to post. It takes 2-3 days usually to get to its destination, and when it gets there the guy has cash, not having to wait 5 days for a cheque to clear. I didnt use to do this, till my bank double charged me for wiring money to a german friend. They charged me �13 for the wire and another DEM10 for the guys bank who received the money!

Hey why dont you get a paypal, or nochex account? Then you can use your credit card for purchases. Im sure Barrie at keychange wouldnt mind taking 5 mins of his day to open an account with one of them - if he hasnt already.

BTW, if you want another solution, heres one thats not too expensive: go to the post office and ask for a moneygram. It costs �12 and the money will be at the destination in 15 minutes. They dont charge extra for the conversion. I used this a couple weeks ago to send some money to Canada.

I think you will find that its not that bad purchasing items abroad, there is always a way, and I do most of them quite regularly.

```
From -1555804187960942677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-22 03:41:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 22 Feb 2002 11:41:07 GMT
Organization: UNINETT news service
Lines: 31
Message-ID: <a55aoj$dgi$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<Htpd8.10432$hM6.1337901@news6-win.server.ntlworld.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1014378067 13842 129.241.210.70 (22 Feb 2002 11:41:07
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2957
```

Barrie at Keychange <barrie@keychange.co.uk> wrote:

> But still preferable to hacking a working ST which could be
> sold to fund the keyboard purchase.

It's no problem to put the keyboard back in the ST when/if one can afford a replacement for the Mega.

Btw. I don't know what you can get for a ST in England, but here in Norway there's plenty of them and you usually get them for free if you ask.

>> No, it's a fact, unless you want to break the law and send
>> cash in the mail.

> Educate us then, which law makes it illegal for us to put
> small amounts of

> cash, e.g. Euros, in a padded bag and send it where ever we

Atleast here in Norway, it is infact illegal to send cash (even "small
amounts") in the mail.

> Nothing to stop UK residents doing this, I checked it with

The only UK resident relevant to this particular discussion is you, and
it's not *you* who has to send cash, is it? ;-)

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -8380017812936158322
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86554e0812935c02
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-22 09:00:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.tele.dk!small.news.tele.dk!
128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Date: 22 Feb 2002 17:00:03 GMT
Organization: UNINETT news service
Lines: 51
Message-ID: <a55tej$i9r$1@snipp.uninett.no>
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>
<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-
win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: snipp.uninett.no 1014397203 18747 129.241.210.70 (22 Feb 2002 17:00:03
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.4.17 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2958

From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: ST 1040 Keyboard to Mega-STE ???
Newsgroups: comp.sys.atari.st.tech
References: <1013640005.537460@news2.cybercity.dk>
<Y_ob8.10317$O5.23402@nntpserver.swip.net> <1014244384.715844@news2.cybercity.dk>

<fE4d8.2565$hM6.240027@news6-win.server.ntlworld.com>
<a52mo7$l17$2@snipp.uninett.no> <lq9d8.4122$hM6.485018@news6-win.server.ntlworld.com> <a53dq3$qqr$1@snipp.uninett.no>
<a558r1$q23$1@newsreader.mailgate.org>
Organization:

JT <smeg_007@nospam.hotmail.com> wrote:

> When ever I purchase anything abroad - unless its from USA I almost always
> send cash in an international registered letter. The post office here
> exchanges free of charge (the rate is a little doctored i think) and no-one
> has ever raised an eyebrow at the counter when I have say put 200 euros

I don't know where you're from, but here in Norway it's illegal to send cash in the mail. This also applies to USA, where it's a federal offence according to a friend of mine over there.

> days for a cheque to clear. I didnt use to do this, till my bank double
> charged me for wiring money to a german friend. They charged me �13 for the
> wire and another DEM10 for the guys bank who received the money!

This is quite normal, and has happened to me as well. But I prefer this method anyway, because then I atleast have some proof of payment.

> Hey why dont you get a paypal, or nochex account? Then you can use your

The last time I checked PayPal, I couldn't use it because I was in the wrong country... But this may have changed.

> BTW, if you want another solution, heres one thats not too expensive: go to
> the post office and ask for a moneygram. It costs �12 and the money will be
> at the destination in 15 minutes. They dont charge extra for the conversion.
> I used this a couple weeks ago to send some money to Canada.

Good idea, but it has already doubled the price of Barry's keyboard innards ;-) Buying from abroad is *always* expensive, especially when buying "cheap" stuff.

> I think you will find that its not that bad purchasing items abroad, there
> is always a way, and I do most of them quite regularly.

I've lost quite a lot of money to dishonest dealers in the past, so now I only buy things from abroad if I can buy it through a friend in that country. That usually works very well, especially since I most of the time doesn't have to pay VAT on stuff imported from private persons.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

```
From -7477529196089149043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b6222c10c18aeda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 06:46:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <nIBc8.6512$Ek1.779455@news-nb00s0.nbnet.nb.ca>
Subject: Re: TOS Chips
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <pXNd8.62$el6.136147@newsfeed.slurp.net>
Date: Sat, 23 Feb 2002 14:46:45 GMT
NNTP-Posting-Host: 208.141.202.215
X-Trace: newsfeed.slurp.net 1014475605 208.141.202.215 (Sat, 23 Feb 2002 08:46:45
CST)
NNTP-Posting-Date: Sat, 23 Feb 2002 08:46:45 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2960
```

On 20 Feb 2002 00:02:27 , "Brent Eamer" wrote:

> I purchased a ST hardware ISA board for my PC sometime ago from the folks
> who make the
> GEMULATOR and I was wondering if I could pluck the chips out and upgrade my
> ST?
>
> I thought I only saw three or four ROM chips but they were clearly marked
> TOS 1.4

I believe that Gemulator uses the same TOS chips as in the ST. However,
I am not sure TOS 1.4 would work in a regular ST. You may not get the same
result as if you installed them in a STe.

Edward S. Baiz Jr.
    (Gamer)

```
-----------------------------------------------------
HADES 060: 256meg Ram, Yamaha & Sony CDRW Drive, 1 gig
 Jaz Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Mint, Magic, N.AES, Geneva
-----------------------------------------------------
```

```
From -8938045095872376306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b6222c10c18aeda
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 08:58:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!intermedia!
panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Chips
Date: Sat, 23 Feb 2002 16:58:37 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 33
Message-ID: <a58hnt$ltg$2@reader2.panix.com>
References: <nIBc8.6512$Ek1.779455@news-nb00s0.nbnet.nb.ca>
<pXNd8.62$el6.136147@newsfeed.slurp.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1014483517 22448 166.84.1.2 (23 Feb 2002 16:58:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 23 Feb 2002 16:58:37 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2961

Edward S. Baiz Jr. <ebaiz@skyenet.net> writes:

: On 20 Feb 2002 00:02:27 , "Brent Eamer"  wrote:
: >I purchased a ST hardware ISA board for my PC sometime ago from the folks
: >who make the
: >GEMULATOR and I was wondering if I could pluck the chips out and upgrade my
: >ST?
: >
: >I thought I only saw three or four ROM chips but they were clearly marked
: >TOS 1.4

: I believe that Gemulator uses the same TOS chips as in the ST. However,
: I am not sure TOS 1.4 would work in a regular ST. You may not get the same
: result as if you installed them in a STe.

TOS 1.4 is a wonderous improvement to a ST. It works just fine,
and is fast with hard disk handling.

I keep one old machine around, an ST without TOS 1.4, because the
drive alignment disk I have only runs in TOS 1.0 and 1.2. I use that
machine for checking disk drives, and that is the only reason for having
an ST that is not fitted with TOS 1.4

Jim

--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -6439038317734039215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b6222c10c18aeda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 09:42:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!nf3.bellglobal.com!news-nb00s0.nbnet.nb.ca!sapphire.mtt.net!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech
References: <nIBc8.6512$Ek1.779455@news-nb00s0.nbnet.nb.ca> <pXNd8.62$el6.136147@newsfeed.slurp.net> <a58hnt$ltg$2@reader2.panix.com>
Subject: Re: TOS Chips
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <iwQd8.108$J96.27275@sapphire.mtt.net>
Date: Sat, 23 Feb 2002 17:42:38 GMT
NNTP-Posting-Host: 142.176.29.73
X-Complaints-To: abuse@mtt.net
X-Trace: sapphire.mtt.net 1014486158 142.176.29.73 (Sat, 23 Feb 2002 13:42:38 AST)
NNTP-Posting-Date: Sat, 23 Feb 2002 13:42:38 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:2962

I cracked open the old ST and there were clearly six chips, and six on the
emulator board and they had the atari stamp on them and everything. Can I
just pluck the old ones out and put the new ones in?
"Jim DeClercq" <jimd@panix2.panix.com> wrote in message
news:a58hnt$ltg$2@reader2.panix.com...
> Edward S. Baiz Jr. <ebaiz@skyenet.net> writes:
>
> : On 20 Feb 2002 00:02:27 , "Brent Eamer" wrote:
> : >I purchased a ST hardware ISA board for my PC sometime ago from the
folks
> : >who make the
> : >GEMULATOR and I was wondering if I could pluck the chips out and
upgrade my
> : >ST?
> : >
> : >I thought I only saw three or four ROM chips but they were clearly
marked
> : >TOS 1.4
>
> : I believe that Gemulator uses the same TOS chips as in the ST. However,
> : I am not sure TOS 1.4 would work in a regular ST. You may not get the
same

```
> : result as if you installed them in a STe.
>
> TOS 1.4 is a wonderous improvement to a ST. It works just fine,
> and is fast with hard disk handling.
>
> I keep one old machine around, an ST without TOS 1.4, because the
> drive alignment disk I have only runs in TOS 1.0 and 1.2. I use that
> machine for checking disk drives, and that is the only reason for having
> an ST that is not fitted with TOS 1.4
>
> Jim
>
> --
> --
>  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
>  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>   X       against HTML mail     | Copy me into your ~/.signature|
>  / \      and postings          | to help me spread!            |
> .
>
```

```
From 2404439212673909755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3b41d5feb76fbe5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 11:32:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!nf3.bellglobal.com!
news-nb00s0.nbnet.nb.ca!sapphire.mtt.net!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech
Subject: TOS Chip Placement
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <d7Sd8.139$J96.33153@sapphire.mtt.net>
Date: Sat, 23 Feb 2002 19:32:25 GMT
NNTP-Posting-Host: 142.176.29.73
X-Complaints-To: abuse@mtt.net
X-Trace: sapphire.mtt.net 1014492745 142.176.29.73 (Sat, 23 Feb 2002 15:32:25 AST)
NNTP-Posting-Date: Sat, 23 Feb 2002 15:32:25 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:2963
```

Can someone tell me which chip goes in which socket?

I see Hi0 Hi1 Hi2 and Lo0 Lo2 and Lo2 marked on the tos 1.4 chips

U2
U3
U4
U5
U6
U7

Which sockets are for HI and which ones for LO

Thanks

From -8985200486543286746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8eae47aaa77e7191,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 12:07:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!news-nb00s0.nbnet.nb.ca!sapphire.mtt.net!not-for-mail
From: "Brent Eamer" <beamer@islandtelecom.com>
Newsgroups: comp.sys.atari.st.tech
Subject: GOT IT!!
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mESd8.147$J96.34876@sapphire.mtt.net>
Date: Sat, 23 Feb 2002 20:07:46 GMT
NNTP-Posting-Host: 142.176.29.73
X-Complaints-To: abuse@mtt.net
X-Trace: sapphire.mtt.net 1014494866 142.176.29.73 (Sat, 23 Feb 2002 16:07:46 AST)
NNTP-Posting-Date: Sat, 23 Feb 2002 16:07:46 AST
Organization: ISLAND TEL
Xref: archiver1.google.com comp.sys.atari.st.tech:2964

I just read the serial numbes, found them on the web and found out hI,lo etc, plugged them in and bingo!!!

Rainbow TOS

From -6144919120678993958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3b41d5feb76fbe5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-23 14:33:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!

209.251.2.12.MISMATCH!news-xfer2.newshosting.com!news-out.visi.com!
hermes.visi.com!nycmny1-snh1.gtei.net!news.gtei.net!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Chip Placement
Date: Sat, 23 Feb 2002 22:33:53 +0000 (UTC)
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 27
Message-ID: <a595ch$gg6$1@reader2.panix.com>
References: <d7Sd8.139$J96.33153@sapphire.mtt.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1014503633 16902 166.84.1.2 (23 Feb 2002 22:33:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 23 Feb 2002 22:33:53 +0000 (UTC)
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2965

Brent Eamer <beamer@islandtelecom.com> writes:

: Can someone tell me which chip goes in which socket?

: I see Hi0 Hi1 Hi2 and Lo0 Lo2 and Lo2 marked on the tos 1.4 chips

: U2 H2
: U3 H1
: U4 H0
: U5 L2
: U6 L1
: U7 L0

: Which sockets are for HI and which ones for LO

: Thanks

'Nuff?

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 8472023460192117447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bdeab664da8fcfa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-14 18:58:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!

newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: CompactFlash test results
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B84025F5.C53%atarilp@hotmail.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 16
Date: Fri, 14 Dec 2001 21:56:05 -0500
NNTP-Posting-Host: 216.201.36.167
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1008385103 216.201.36.167 (Fri, 14 Dec 2001 21:58:23 EST)
NNTP-Posting-Date: Fri, 14 Dec 2001 21:58:23 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2798

The USB card reader I bought came with a CompactFlash adapter, so I bought an 8mb CF card for $10 to do some tests. I get the same results as I do with SmartMedia right down to the transfer rates. About 850 kb/sec.
I have the PCMCIA device connected to the Hades SCSI bus, the device is SCSI-2, so someone with a Falcon might get better transfers rates?
I don't know if it's the cards, the adapters, the device itself or the Hades SCSI bus which limits the transfer rates. Anyway the CF cards work equally as well as the SmartMedia which is cool.

I thought some of you might find my tinkering aroud with this stuff interesting. ;-)

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From 2117747008961265574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bdeab664da8fcfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-15 05:44:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!proxad.net!feeder2-1.proxad.net!news1-1.free.fr!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3c1b53642fbced0@free.fr>
Subject: Re: CompactFlash test results
References: <B84025F5.C53%atarilp@hotmail.com>
Organization: Europe Shareware
User-Agent: Okami Version 3.0B-8 (Atari)
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03

Date: Sat, 15 Dec 2001 14:38:14 +0100 (MET)
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 22
NNTP-Posting-Date: 15 Dec 2001 14:44:10 MET
NNTP-Posting-Host: 62.147.45.78
X-Trace: 1008423850 news1-1.free.fr 201 62.147.45.78
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2800

Hello,

in article <B84025F5.C53%atarilp@hotmail.com> (comp.sys.atari.st.tech)
lp wrote on Fri 14-12-2001 21:56 (-0500):

> I thought some of you might find my tinkering aroud with this stuff
> interesting. ;-)

Sure it is :-)
I've followed all the related threads.

I'm looking to find such an adaptator (adaptor?) here in France but it looks not to be a very common device (here), especialy for the main one that plugs in the SCSI chain. It's not cheap though, and will be even more expensive if I import it from the USA.

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (Atari translations)

From 8941688132130186901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-15 06:34:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!newsfeed01.sul.t-online.de!
newsfeed00.sul.t-online.de!t-online.de!grolier!btnet-peer0!btnet!news5-
gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
Subject: Re: PC monitor on ST?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <i7JS7.4596$pU3.440296@news2-win.server.ntlworld.com>
Date: Sat, 15 Dec 2001 14:27:46 -0000

NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1008426574 213.106.128.235 (Sat, 15 Dec
2001 14:29:34 GMT)
NNTP-Posting-Date: Sat, 15 Dec 2001 14:29:34 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2801

Hello.

"Karl Todnem" <ktodnem@hotmail.com> wrote in message
news:wx7S7.634$783.6147@news1.oke.nextra.no...
> Hello,
>
> This might be a really daft question,

Not as daft as some......

> Is there any way I can make a typical modern-day PC monitor to work with
an
> Atari ST?

Yup, for mono hi-res only, buy a ready made cable from Keychange Music.

Barrie at Keychange. www.keychange.co.uk

From 6049753249385258051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bdeab664da8fcfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-15 06:51:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-
mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: CompactFlash test results
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B840CD06.C6B%atarilp@hotmail.com>
References: <B84025F5.C53%atarilp@hotmail.com> <3c1b53642fbced0@free.fr>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 23
Date: Sat, 15 Dec 2001 09:48:54 -0500
NNTP-Posting-Host: 216.201.36.164
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1008427873 216.201.36.164 (Sat, 15 Dec 2001 09:51:13
EST)

NNTP-Posting-Date: Sat, 15 Dec 2001 09:51:13 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2802

in article 3c1b53642fbced0@free.fr, Pascal Ricard at paricard@free.fr wrote
on 12/15/01 8:38 AM:

> Sure it is :-)
> I've followed all the related threads.
>
> I'm looking to find such an adaptator (adaptor?) here in France but it
> looks not to be a very common device (here), especialy for the main one
> that plugs in the SCSI chain. It's not cheap though, and will be even
> more expensive if I import it from the USA.

They are expensive, however I got my units from ebay. I paid as little as
26 USD all the way up to 100 USD. Even so 100 USD is half price and since
there are no moving parts the chances of getting a bad unit is very low.
;-)

I'd like to test the SONY memory sticks, however the adapter I found locally
at some electronics shop was over 70 USD. :-P

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From -780799417970370l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bdeab664da8fcfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-15 09:21:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CompactFlash test results
Date: Fri, 14 Dec 2001 10:09:06 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c1a2146219791@madasafish.com>
References: <B84025F5.C53%atarilp@hotmail.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:2803

Hi lp,

>The USB card reader I bought came with a CompactFlash adapter, so I bought
>an 8mb CF card for $10 to do some tests. I get the same results as I do
>with SmartMedia right down to the transfer rates. About 850 kb/sec.
>I have the PCMCIA device connected to the Hades SCSI bus, the device is
>SCSI-2, so someone with a Falcon might get better transfers rates?
>I don't know if it's the cards, the adapters, the device itself or the Hades
>SCSI bus which limits the transfer rates. Anyway the CF cards work equally
>as well as the SmartMedia which is cool.
>
>I thought some of you might find my tinkering aroud with this stuff
>interesting. ;-)

Yes, thanks. I think I'll have to look into it for a digital camera.
Pity the SCSI readers are quite expensive. I could get IDE I guess as I
have a spare slave as my CD ROM broke.
--
Lyndon Amsdon

From 5568885797789279257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bdeab664da8fcfa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-16 02:26:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!tank.news.pipex.net!pipex!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1008494396-363104AEicMi@ntlworld.com>
From: Derryck Croker <derryck@.NOSPAMCRAPcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CompactFlash test results
References: <B84025F5.C53%atarilp@hotmail.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 17
Date: Sat, 15 Dec 2001 12:59:28 -0000
NNTP-Posting-Host: 80.1.37.180
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1008498087 80.1.37.180 (Sun, 16 Dec 2001 10:21:27 GMT)
NNTP-Posting-Date: Sun, 16 Dec 2001 10:21:27 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2804

Hi Lonny,

>I thought some of you might find my tinkering aroud with this stuff
>interesting. ;-)

Yes indeed, keep it coming! :-)
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1964554497289877238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-16 04:28:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sat, 15 Dec 2001 11:17:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c1b2394289f90@madasafish.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
 <9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
 <1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
 <1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 52
Xref: archiver1.google.com comp.sys.atari.st.tech:2805

Hi Hallvard,

o I went aheard with my experiment, first soldering back the
>jumper to "drive 1", then booting the computer with the twisted cable
>connected to the drive. the result?
>4 bombs!!!!

That's odd, I've never had bombs due to wrong disks select!

>How come? Isn't even this connection standard?
>The pins reversed are pins 10-16.
>According to this website:
>http://theref.aquascape.com/theref/tech_talk/tech_talk02.html

> When reconnecting the drive, using the non-twisted connector (still with the drive set to "1" as in "PC drive A") it took forever to have the dektop appear and I couldn't read the disk (neither "A" nor "B"), but at least this didn't give me any bombs.

This is usual. TOS trys to find a device to boot from and I guess it times out after about a minute and goes to the desktop reporting no drives.

> Here's the full pinout of the Shugart connector:

```
>
>2  High/low density  1 GND
>4                    3 GND
>6                    5 GND
>8  Index             7 GND
>10 Motor enable A    9 GND
>12 Drive select B   11 GND
>14 Drive select A   13 GND
>16 Motor enable A   15 GND
```

```
 2     Not Connected or Reserved (High Density Detected on some HD drives)
 4      In Use/Head Load/Open - HLD
 6      Drive Select 4 - DS4
 8      Index Pulse Sensor - IP
10      Drive Select 1 - DS1
12      Drive Select 2 - DS2
14      Drive Select 3 - DS3
16      Motor On - MOTOR
```

I have the above and they seem right to me. The ones you got don't seem to support 4 drives which Shugart bus can support. All you need to do is switch over the 12 and 10 wires, worked for me IIRC. All odd numbers are grounds.

PS, Looking at the pinout you got I don't think there are different Motor Ons for every drive because on a two drive system, when you access one drive the motor comes on on the other! Sounds like a shared Motor On as in my pinout.
--
Lyndon Amsdon

```
From 4460237951155339323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-16 12:40:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 16 Dec 2001 20:40:48 +0000 (UTC)
```

Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 14
Message-ID: <9vj0sg$qqd$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<3c16497a653892@madasafish.com> <9vb2fv$85b$1@draco.stochastik.rwth-aachen.de>
<3c17d08210d8d0@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008535248 5394 137.226.106.3 (16 Dec 2001
20:40:48 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 16 Dec 2001 20:40:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2806

In article <3c17d08210d8d0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>Ok, can't remember which way it was around. I have docs here to do the
>modification but I've never needed it as the PC drive I used had no
>problems with my ST.

Which modification?

A standard PC drive works out of the box on any ST, STE, TT provided it is
jumpered for DS0 - the only problem is the front plate / case.

cu
Michael

From 2183199698551984763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-16 12:43:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 16 Dec 2001 20:03:09 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 15
Message-ID: <9viulr$1g5$1@news.eunet.yu>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: p-2.69.eunet.yu
X-Trace: news.eunet.yu 1008532989 1541 213.240.2.69 (16 Dec 2001 20:03:09 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 16 Dec 2001 20:03:09 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2807

On 12 Dec 2001 06:56:04 , Hallvard Tangeraas wrote:
>Can someone please tell me what kind of disk drive standard the Atari ST

>used as opposed to what PCs use?
>
>I believe PCs follow the "Shugart" standard, but what did the ST line
>follow? Since whatever the STs used was an "upside-down" version of what
>PCs now use it can't be far off "Shugart".

AFAIK it -is- "Shugart" but the orientation of the connector on the
drives was different to that on most later drives, so the cable
had to be twisted which was not easy if it was not long enough.
But still, "Atari" pin 1 corresponds to "Shugart" pin 1, pin 2 to pin 2,
etc. and at least the numbers of the first and the last pins on the
connectors are usually marked both on the Atari motherboard and the
floppy-drive boards.

From -2561656788919689674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-16 12:47:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 16 Dec 2001 20:47:12 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 54
Message-ID: <9vj18g$qtr$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008535632 5679 137.226.106.3 (16 Dec 2001
20:47:12 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 16 Dec 2001 20:47:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2808

In article <1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:
>
>What do you mean it doesn't matter?
>Obviously there has to be some standard to be followed.

No - the orientazion does not need to be standardized, the pinout is. You
simply plug in the cable so that pin 1 on the connector is on pin 1 of the
drive - voila.

>Does this also mean that PC users are/were having just as many problems
>as we are?

In the beginning: yes. However, since most drives came pre-jumpered the right way, there were not much problems.

>Yes, with the addition of shorting the "disk detect" switch and cutting
>off the connector "notch" so it can be inserted "upside down".

Huh? What disk detect?

Correct, if your cable has the notch on the wrong side,you may have to cut that off.

>And finally there's the power connector which I've seen can either be
>used out of the box, or has to be inserted "upside down" as the voltage
>connectors are reversed.

Never seen that - the connector in 1040ST, MegaST, MegaSTE, TT and Falcon nicely fits on all standard PC drives just the way it is supposed to - putting it on reversed is possible, but does not fit too well.

>So, going back to the mid/late 80's -did PC users suffer from much of
>the same confusion/multitude of choices as we do now, or did the
>"standard" disk drives back then also connect "upside down" compared to
>3.5" drives of today?

The only "upside down"-drives I have seen have been in Ataris - however, I do not understand the confusion about that. As with every connector, you make sure to connect pin 1 of the cable to pin 1 of the drive, no matter where that may be located.

>What I'm trying to ask is if Atari had their own specific standard
>(which I find hard to believe, with the extra costs involved, knowing
>Atari were known to cut corners), or if the off-the-shelf drives at the
>time differed from standard off-the-shelf drives of today?

It was probably just one series of drives by one or two manufacturers - which were not that common in PCs. Most PCs here had drives from Teac, Mitsumi or Panasonic - I have never seen Epson drives in PCs, although they were probably sold.

cu
Michael

From 1726481529737669011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-16 12:53:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 16 Dec 2001 20:53:25 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 31
Message-ID: <9vj1k5$qvi$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
<1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008536005 5942 137.226.106.3 (16 Dec 2001
20:53:25 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 16 Dec 2001 20:53:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2809

In article <1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:

>
>I was told some time ago when I discussed this subject here by someone
>that it should be possible to twist certain pins of the connector to
>allow for "drive 0" select on a drive which is set to "drive 1 select".
>Now, the cable I just bought has 3 connectors. The one in the middle
>goes to the computer, one end goes to drive "A", and the other end
>apparently goes to drive "B" on a PC as it has a part of the cable
>twisted. So I went aheard with my experiment, first soldering back the
>jumper to "drive 1", then booting the computer with the twisted cable
>connected to the drive. the result?
>4 bombs!!!!
>
>How come? Isn't even this connection standard?

It is - however, it requires a PC-style floppy controller connector, which has separate motor-on signals for the two drives - the Atari does not have separate motor on signals, so you have to use a straight cable for both drives and jumper them to DS0 and DS1.

That is the way the original Shugart "standard" was meant to be used - IBM decided they only needed two of the possible 4 disk drives, and instead added the additional motor-on signal (which was a good idea for 5.25" drives). Except from this changed pinout (on the FDC side), the pinout on the drives is still the same, since IBM didn't want to use special-made drives. An added benefit is that the field service can replace drives without re-jumpering them ...

cu
Michael

From 4625089042790327743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-17 01:02:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!tank.news.pipex.net!pipex!
newspeer.clara.net!news.clara.net!newsfeed.freenet.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Mon, 17 Dec 2001 09:02:48 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <9vkcbo$csc$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
<9vj1k5$qvi$1@draco.stochastik.rwth-aachen.de>
<1f4je59.1b8k26w173wdz9N%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008579768 12231 137.226.106.3 (17 Dec 2001
09:02:48 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 17 Dec 2001 09:02:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2814

In article <1f4je59.1b8k26w173wdz9N%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:
>
>I assume when you mention DS0 and DS1 they refer to the following:
>
>DS0   Drive B (PC)   Drive A (Atari ST)
>DS1   Drive A (PC)   Drive B (Atari ST)

On the computer side: yes.

On the drive side: No. On the drive side, PC and ST are the same (and that
was all Shugart specified - the connector on the drive).

cu
Michael


From 6480643346076337051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-17 01:12:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Mon, 17 Dec 2001 09:12:39 +0000 (UTC)
```

Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 71
Message-ID: <9vkcu7$drl$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
<9vj18g$qtr$1@draco.stochastik.rwth-aachen.de>
<1f4jd9p.9i88ghucz2crN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008580359 12723 137.226.106.3 (17 Dec 2001 09:12:39 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 17 Dec 2001 09:12:39 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2815

In article <1f4jd9p.9i88ghucz2crN%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:
>
>Hmmm... so the user just has to guess which way is up and down?

No. He looks up where pin 1 is. It is marked on the cable and on the drive, although sometimes not easy to spot.

>But not any longer? When a PC user buys a disk drive today he/she only
>needs to say "I need a new disk drive for my PC", and it will work out
>of the box, right?

Right (as long as we only talk about 3.5" drives - on 5.25", there are differences between PC/XT and AT controllers).

>There are 3 micro-switches at the front (disk-insert end):
>From the left (underneath view):
>
>Write-protect   Disk-detect   HD-detect
>
>The "Disk detect" (it might officially be called something else, but
>this is basically what it is) detects if a disk is present or not.
>It has to be shorted (a wire soldered across it so that it's always on),
>or else the computer won't detect a media change when another disk is
>inserted.

Ah - that's due to Ataris braindead disk-change detection. Instead of using the disk-change signal (like they did on TT/Falcon), the watch for a change on write protect. Now some drives only report write-protect status if a disk is inserted ...

Correct, if you have such a drive, you need to modify it. Seems I was lucky with my drives in that they reported write protect even with no disk inserted.

>My documentation is written mainly for people who are *not* hardware
>experts, but merely someone who uses an Atari ST and wants/needs to
>change his/her disk drive.
>I doubt very much that these people will dig up Atari circuit

>schematics, use a multimeter and trace which pins go to where when the
>connector already fits. They will most likely just insert the connector
>(which of course doesn't work in this case).

Agreed.

>So... I'm telling them in the documentation that with a standard PC
>drive they have to reverse the connector to make it work.

Don't tell them to reverse the connector - tell them how to detect the correct orientation.

However, trial-and-error works fine onthe data connector: if the floppy LED stays on all the time after power-on, the connector is plugged in the wrong way (and no harm is done, except that inserted disks are erased on track 0).

>Another question... did *all* drives fitted in Atari ST computers have
>the connectors fitted the same way?

Not sure. It may be that it changed when Atari fitted HD drives.

>orientation the same way (I find it hard to believe that PC users have
>to check the orientation as well instead of just plugging the connector
>into the drive which will work every time), did *some* Atari fitted

That would require you to know *which* way to insert the connector. Since the connectors are not keyed on most PCs, you can insert the cables both ways. So yes, reversing the data connector is quite common with people fiddling with their PCs.

cu
Michael

From -5425129687594108489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-17 08:00:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!torn!cunews!freenet-news!FreeNet.Carleton.CA!bm827
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC monitor on ST?
Date: 17 Dec 2001 15:51:38 GMT
Organization: The National Capital FreeNet
Lines: 31
Message-ID: <9vl4aa$o0$1@freenet9.carleton.ca>
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
NNTP-Posting-Host: freenet10

X-Trace: freenet9.carleton.ca 1008604298 768 134.117.136.30 (17 Dec 2001 15:51:38 GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 17 Dec 2001 15:51:38 GMT
X-Given-Sender: bm827@freenet10.carleton.ca (Randy Kwak)
Xref: archiver1.google.com comp.sys.atari.st.tech:2816

You can get "ST mono" resolution on any PC monitor with the right cable.
On the other hand, you can get every ST resolution (low colour, medium colour, and high mono) with a good multisync monitor and the right cable(s).

I use a NEC 3D for this. I have to say, though, that *NOTHING* beats the picture quality on a real Atari monitor, especially in high resolution.

You also might want to download the "Gemulator" program for free from emulators.com and run most Atari programs on your PC. Just a thought...

Hope this helps,
Randy Kwak
bm827@ncf.ca

"Karl Todnem" (ktodnem@hotmail.com) writes:
> Hello,
>
> This might be a really daft question, but I guess I have to live with the
> humiliation :)
> Is there any way I can make a typical modern-day PC monitor to work with an
> Atari ST?
>
> Thanks a lot for your help!
> Regards, Karl
>
>
>

From 9197827462525026994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-17 14:52:53 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Mon, 17 Dec 2001 17:53:40 -0500
Message-ID: <grts1ugk21bped66s5vvf9s67onrj0rrbe@4ax.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>

<1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr34-228.provide.net
X-Trace: 17 Dec 2001 17:52:50 -0500, usr34-228.provide.net
Lines: 37
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!news.provide.net!usr34-228.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2817

On Sat, 15 Dec 2001 11:33:10 GMT, northstar2010@___NO_SPAM___yahoo.no
(Hallvard Tangeraas) wrote:

>Now, the cable I just bought has 3 connectors. The one in the middle
>goes to the computer, one end goes to drive "A", and the other end
>apparently goes to drive "B" on a PC as it has a part of the cable
>twisted. So I went aheard with my experiment, first soldering back the
>jumper to "drive 1", then booting the computer with the twisted cable
>connected to the drive. the result?
>4 bombs!!!!

I'm not sure about the problems reported, but that is NOT the
"standard" PC floppy cable connection setup.

The "standard" PC floppy cable has a connector at one end of the
cable, which is isolated from the other two by some distance. THIS
is the connector which goes to the motherboard - NOT - the center
connector on the cable.

The MIDDLE connector goes to the "B" drive, the OTHER END (the end
past the "twist" in the cable from the other connectors) goes to the
"A" drive.

Dunno if this will come through very well-

```
O------------------O----x----O
MB                  "B"        "A"
```

Give it a go with the cable hooked up like this and see what happens

BobR

From 7673217654925356800

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-18 14:33:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sat, 18 dec 2001 00:01:26 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b7da250803034@madasafish.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
 <1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
 <9vj18g$qtr$1@draco.stochastik.rwth-aachen.de>
 <1f4jd9p.9i88ghucz2crN%northstar2010@___NO_SPAM___yahoo.no>
 <9vkcu7$drl$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 36
Xref: archiver1.google.com comp.sys.atari.st.tech:2818

Hi

>Ah - that's due to Ataris braindead disk-change detection. Instead of using
>the disk-change signal (like they did on TT/Falcon), the watch for a change
>on write protect. Now some drives only report write-protect status if a disk
>is inserted ...

That is the modification I have documentated.

>Correct, if you have such a drive, you need to modify it. Seems I was lucky
>with my drives in that they reported write protect even with no disk
>inserted.

Yes, I have a PC drive that works fine in my ST but all my others didn't.
The drives from old Acorn computers work very well in STs! The DS0/1 is
at a flick of a small microswitch located at the rear of the drive and
I've never had a failed drive unlike all the rubbish modern PC drives.

I would like to put a little input into the this disscusion. I have some
5 or so PC drives of varying date. When connected to my Falcon they work
but some disks did not work, Lattice C disk 5 and a couple of others. I
think they are formatted to an odd standard, ie more tracks and sectors to
cram more data on. I have only had success reading these disks with
flopyp drives from Acorns and Ataris. So, whenever I install Lattice C on
my Falcon I have to plug in my old Falcon drive instead of the PC drive!!

>>Another question... did *all* drives fitted in Atari ST computers have

>>the connectors fitted the same way?
>
>Not sure. It may be that it changed when Atari fitted HD drives.

All the STs and STEs I've seen have this upside down connector. I can't
remember what the Falcon was like as mine is not in it's stock form.

--
Lyndon Amsdon

From 1149928840262784019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-18 14:34:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.238.2.15!skynet.be!skynet.be!sn-xit-03!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sat, 18 dec 2001 00:01:26 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b7da250803035@madasafish.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
 <9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
 <1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
 <1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
 <3c1b2394289f90@madasafish.com>
 <1f4ju7c.14oe37m1i2xe8gN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 45
Xref: archiver1.google.com comp.sys.atari.st.tech:2819

Hi Hallvard,

>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> 2   Not Connected or Reserved (High Density Detected on some HD drives)
>> 4   In Use/Head Load/Open - HLD
>> 6   Drive Select 4 - DS4
>> 8   Index Pulse Sensor - IP
>> 10   Drive Select 1 - DS1
>> 12   Drive Select 2 - DS2
>> 14   Drive Select 3 - DS3
>> 16   Motor On - MOTOR
>>

>> I have the above and they seem right to me. The ones you got don't seem
>> to support 4 drives which Shugart bus can support. All you need to do is
>> switch over the 12 and 10 wires, worked for me IIRC. All odd numbers are
>> grounds.
>
>Bingo!!
>I twisted the cable back into "the correct position" again (i.e. pins 10
>to 10, 11 to 11 etc.), then switched 10 with 12 and it worked! No bombs,
>the computer booted right away, and I was able to read/write to the
>floppy. Thanks!

I'm glad to hear that!

>But, I'm still very confused about the Shugart pinouts. I'll study what
>you and others here have written once again, comparing it with my own
>notes. But off hand it does seem like there are some minor differences,
>and that the "drive select" lines go by different numbers as well.
>Where did you get the above pinout descriptions from?

Check out my website in Electorincs and Atari and download the Atari A to
Z. Useful bits in there, appendix C.

>In any case I'm hoping that Atari has stuck consistently to one standard
>so I can document it once for all instead of a lot of "buts" and
>"maybes". The power connector does seem to be inconsistent as I've
>already mentioned in this thread, but hopefully that'll be the only
>thing.

I've never had to conenct the power conenctor around the other way.

--
Lyndon Amsdon

From -1714535006814015228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-19 12:19:02 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Wed, 19 Dec 2001 15:19:02 -0500
Message-ID: <aht12u8p3jrakp6n1d0d5tvab9mn89jt25@4ax.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
<1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
<9vj1k5$qvi$1@draco.stochastik.rwth-aachen.de>
<1f4je59.1b8k26w173wdz9N%northstar2010@___NO_SPAM___yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr33-133.provide.net
X-Trace: 19 Dec 2001 15:18:58 -0500, usr33-133.provide.net
Lines: 24
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!
news.provide.net!usr33-133.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2820

On Mon, 17 Dec 2001 05:43:28 GMT, northstar2010@___NO_SPAM___yahoo.no
(Hallvard Tangeraas) wrote:

>I assume when you mention DS0 and DS1 they refer to the following:
>
>DS0   Drive B (PC)   Drive A (Atari ST)
>DS1   Drive A (PC)   Drive B (Atari ST)
>

Actually it's the other way around for the PC.

The drives come pre-jumpered to DS1 because the assumption was that they would be used to add a "B" drive to a single floppy system that only had an "A" drive.

The twist in the cable takes care of reversing the Drive Select signals so that such a pre-jumpered drive could be used as a REPLACEMENT for a defective "A" drive (DS0) without having to change the jumpers from DS1.

BobR

From -8988803220129970627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5653c0453d024f61,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-19 13:15:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Floppy connectors
Date: Wed, 19 Dec 2001 21:11:52 +0000 (UTC)
Organization: Nextra UK
Lines: 24
Message-ID: <9vqvqo$e6k$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1008796312 14548 194.153.0.53 (19 Dec 2001 21:11:52 GMT)

```
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 19 Dec 2001 21:11:52 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2821

In message <3b7da250803034@madasafish.com>, bindon@madasafish.com said:

>>>Another question... did *all* drives fitted in Atari ST computers have
>>>the connectors fitted the same way?
>>
>>Not sure. It may be that it changed when Atari fitted HD drives.
>
>All the STs and STEs I've seen have this upside down connector.  I can't
>remember what the Falcon was like as mine is not in it's stock form.

Actually, for the sake of completeness, some early STFMs with
single-sided Chinon drives used some strange, smaller connector on
the drive; there was a small PCB mounted next to the drive with a
Shugart plug at one end and a pigtail lead to the drive with a
suitable socket at the other. My STFM came like that, with a
special change-over switch added connected to pins 19 and 20 of
the Yamaha sound chip, so that I could boot from the external DS
drive. Later when I replaced the Chinon with a Sony DS DD, I just
removed the PCB and plugged the Shugart lead into the new drive -
worked fine!

Regards, /Peter/




From -4679340779628847429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ae9dfe0ba170f17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-20 14:21:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!gestalt.direcpc.com!news.direcpc.com!not-for-mail
From: "Curt Vendel" <cvendel@worldnet.att.net>
Newsgroups: comp.sys.atari.st.tech
References: <STqQ7.12941$V9.1462084@news.direcpc.com>
<go4xjr.7ml@ahisinfr.xs4all.nl>
Subject: Re: NetBSD on TT or Falcon
Lines: 28
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <iwtU7.31$ps.5827@news.direcpc.com>
Date: Thu, 20 Dec 2001 17:21:04 -0500
NNTP-Posting-Host: 66.82.32.1
X-Complaints-To: abuse@direcpc.com
X-Trace: news.direcpc.com 1008886926 66.82.32.1 (Thu, 20 Dec 2001 17:22:06 EST)
NNTP-Posting-Date: Thu, 20 Dec 2001 17:22:06 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2822
```

Hi Leo,

Thanks for the tip, I'll d/l the latest release and give it a try.

Curt

"Leo Weppelman" <leo@ahisinfr.xs4all.nl> wrote in message
news:go4xjr.7ml@ahisinfr.xs4all.nl...
> In article <STqQ7.12941$V9.1462084@news.direcpc.com>,
> Curt Vendel <cvendel@worldnet.att.net> wrote:
> >Anyone have luck with installing NetBSD OS onto either system???   Just
> >picked up NetBSD 1.5 on CD from Linux central.... has some notes in the
> >readme's about TT's, Falcon030 video support and so forth, but the
installs
> >are all i386, MacPPC, Vax Alpha and MIPs centric, nothing on M68K
> >systems....   any help greatly appreciated, thanks.
>
> I'm not sure what CDROM you have exactly (there are more than one ;-), but
> for installation docu for NetBSD on the atari, you can check:
> http://www.netbsd.org/Ports/atari/ . To store all installation sets for
> all supported 1.5 platforms, you'll need at least 2 CD's. Maybe the atari
> stuff is on the second CD?
>
> Leo.

From -1926564620179879617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-21 07:20:19 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Fri, 21 Dec 2001 10:20:28 -0500
Message-ID: <ll462uss5gqmgcdj54d4b83pmg95vtibg7@4ax.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
<1f4efue.afmgsj1xkq668N%northstar2010@___NO_SPAM___yahoo.no>
<1f4gh71.1843w831cyxu9iN%northstar2010@___NO_SPAM___yahoo.no>
<grts1ugk21bped66s5vvf9s67onrj0rrbe@4ax.com>
<1f4rb23.sdwfx08pjocmN%northstar2010@___NO_SPAM___yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr31-186.provide.net
X-Trace: 21 Dec 2001 10:20:11 -0500, usr31-186.provide.net

Lines: 82
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!news.provide.net!usr31-186.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2824

On Fri, 21 Dec 2001 07:56:04 GMT, northstar2010@___NO_SPAM___yahoo.no
(Hallvard Tangeraas) wrote:

>Bob Retelle <bobr1@provide.net> wrote:
>
>> I'm not sure about the problems reported, but that is NOT the
>> "standard" PC floppy cable connection setup.
>>
>> The "standard" PC floppy cable has a connector at one end of the
>> cable, which is isolated from the other two by some distance.   THIS
>> is the connector which goes to the motherboard - NOT - the center
>> connector on the cable.
>
>You're quite right! That's probably how it's supposed to be connected,
>but since the connectors are all the same and two of them have the exact
>same pinouts it shouldn't matter.
>I just thought I didn't need such a long cable, so I connected the
>middle one to the STe's main board.
>
>
>> The MIDDLE connector goes to the "B" drive, the OTHER END (the end
>> past the "twist" in the cable from the other connectors) goes to the
>> "A" drive.
>>
>>
>> Dunno if this will come through very well-
>>

```
>> O-------------------O----x----O
>> MB                  "B"        "A"
```

>>
>>
>> Give it a go with the cable hooked up like this and see what happens
>
>Like I said, the pinout is exactly the same, and it all worked out as I
>described elsewhere in this thread by rewiring the "twisted" pins.
>Anyway, does it matter if I have a "loose end" as I will have when I've
>connected it like I have now:
>

```
>O------------------O----x----O
>A                  STe       B
```

>

Hmm... well, since you've said it's working now, this is probably
just a "nit pick", but this is still backwards.

(It may not matter since it's working, but if the intent is to
document everything for other people to follow, it's probably

important for it to be right.)

The A drive has to be on the other side of the twist from the computer, since it's jumpered as DS1.

The twist reverses the drive selects and turns it into DS0.

The B drive has to be on the computer side of the twist since it's jumpered as DS1, and needs to STAY as DS1.

I think what's happened is that you eventually modified the cable to make it work, even though you've got the DS0 and DS1 assignments backwards.

>With SCSI this would probably matter as you shouldn't have any loose
>ends without termination, but with floppy disk drives?
>I might however actually connect something to the end of that cable... a
>disk drive track indicator. Anyone successfully built one of those?
>I have the schematics here, but they're rather crude and I could need
>some pointers.

At floppy drive speeds, the unterminated cable probably won't matter.

That's probably another good reason why they designed the cable to put the A drive at the far end from the computer though.   It would guarantee there would be no "stubs" to cause ringing on the cable.

>
>Hallvard

BobR

From -9153728727913084828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4fff8b63340fdd0d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-23 11:59:19 PST
From: "Christopher Thorley" <chris_thorley@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Replacement for a megafile 30
Date: Sun, 23 Dec 2001 20:00:35 -0000
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: ppp-225-63-220.friaco.access.uk.tiscali.com
Message-ID: <3c263796_2@mk-nntp-1.news.uk.worldonline.com>

X-Trace: 23 Dec 2001 19:59:18 GMT, ppp-225-63-220.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!ppp-225-63-220.friaco.access.uk.tiscali.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2825

Hi everyone,
is it possible to replace the drive in a Megafile30 with
a larger one so that the DMA connector can be used instead of finding a link
or similar?

Chris Thorley

From -8596516516021230683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4fff8b63340fdd0d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-23 22:20:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a42a.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for a megafile 30
Date: Mon, 24 Dec 2001 07:22:45 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 16
Message-ID: <3C26C9B5.A1122E19@seimet.de>
References: <3c263796_2@mk-nntp-1.news.uk.worldonline.com>
NNTP-Posting-Host: p3ee0a42a.dip.t-dialin.net (62.224.164.42)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1009174849 19647304 62.224.164.42 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2826

Christopher Thorley schrieb:

> Hi everyone,
> is it possible to replace the drive in a Megafile30 with
> a larger one so that the DMA connector can be used instead of finding a link
> or similar?

That's basically possible, provided you can find a working MFM or RLL
drive. Using a Link and a SCSI drive makes more sense, IMO, and is
considerably faster (appr. four times faster) with respect to transfer
rates.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -6248990554188756655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4fff8b63340fdd0d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-23 23:55:08 PST
From: "Christopher Thorley" <chris_thorley@lineone.net>
Newsgroups: comp.sys.atari.st.tech
References: <3c263796_2@mk-nntp-1.news.uk.worldonline.com>
<3C26C9B5.A1122E19@seimet.de>
Subject: Re: Replacement for a megafile 30
Date: Mon, 24 Dec 2001 07:56:24 -0000
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: ppp-225-6-53.friaco.access.uk.tiscali.com
Message-ID: <3c26df59$1_2@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 24 Dec 2001 07:55:05 GMT, ppp-225-6-53.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!ppp-225-6-53.friaco.access.uk.tiscali.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2827


"Uwe Seimet" <us__nospam__@seimet.de> wrote in message
news:3C26C9B5.A1122E19@seimet.de...
> Christopher Thorley schrieb:
>
> > Hi everyone,
> >                     is it possible to replace the drive in a Megafile30
with
> > a larger one so that the DMA connector can be used instead of finding a
link
> > or similar?
>
> That's basically possible, provided you can find a working MFM or RLL
> drive. Using a Link and a SCSI drive makes more sense, IMO, and is
> considerably faster (appr. four times faster) with respect to transfer
> rates.

Thanks Uwe. I would think those drives are harder to find than a Link so
I'll just have to keep it as it is. It's a set-up for the kids so it's good
enough but as you may remember from a previous posting I've been having some
trouble running some, not all , programs from the drive.

Chris Thorley.
```

From -7733156639764598696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4fff8b63340fdd0d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-24 11:34:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!tank.news.pipex.net!pipex!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3c263796_2@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: Replacement for a megafile 30
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <4mLV7.34172$US4.5084170@news2-win.server.ntlworld.com>
Date: Mon, 24 Dec 2001 19:27:04 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1009222144 213.106.128.235 (Mon, 24 Dec 2001 19:29:04 GMT)
NNTP-Posting-Date: Mon, 24 Dec 2001 19:29:04 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2828

Hello Chris.

"Christopher Thorley" <chris_thorley@lineone.net> wrote in message
news:3c263796_2@mk-nntp-1.news.uk.worldonline.com...
> Hi everyone,
>   is it possible to replace the drive in a Megafile30
with
> a larger one so that the DMA connector can be used instead of finding a
link
> or similar?

I have several HDs, including a 60mb, in at present, ring me to discuss,
01925 266120.

Barrie at Keychange.

www.keychange.co.uk

```
From -8991441083455230535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fdee676d332019ad,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-26 21:25:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!news.mailgate.org!web2news!spider-wn071.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Midi Sync with Atari Notator 3.21 and PC Cakewalk 7.0
Date: Thu, 27 Dec 2001 05:25:18 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 20
Message-ID: <8fa944a50f07cb230a8dc922ccb43605.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-wn071.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1009407583 31332 205.188.197.181 (Thu Dec 27 06:25:17
2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 27 Dec 2001 05:25:18 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-wn071.proxy.aol.com;
posting-account=25349; posting-date=1009407583
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2829
```

I am using The Atari/Notator 3.21 with my PC and Cakewalk 7.0. What I am attempting to do is record my audio tracks via my sound card while midi sync'ing into Cakewalk. Cakewalk goes into midi sync record ready mode just fine and it even records my audio tracks but when I play back my tracks I hear a warbled sound.

If I record manually the audio recording is smooth but in midi sync mode I get this warbled sound in my audio tracks.

There are more things I plan on trying but it would be nice if someone here has already been down this road that can help me much faster just in case I am trying to solve this the long way.

Thanks group.
Dave H.

--
Posted from spider-wn071.proxy.aol.com [205.188.197.181]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -1235094565359960247
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 111a55,659dd143433ae362,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,659dd143433ae362,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-27 11:34:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!not-for-mail
From: Rodolphe Pineau <pineau@rti-zone.org>
Subject: FAT reconstruction
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Organization: RTI-Zone
User-Agent: Pan/0.11.1 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: ALL
Lines: 11
Message-ID: <NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 66.7.227.130
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1009481581 ST000 66.7.227.130 (Thu, 27 Dec
2001 14:33:01 EST)
NNTP-Posting-Date: Thu, 27 Dec 2001 14:33:01 EST
X-UserInfo1:
Q[R_@SVDVZRMRP\XKRODM^P@VZ\LPCXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Thu, 27 Dec 2001 19:33:01 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2830 comp.sys.atari.st:18608

Do anybody know a program that can recover/reconstruct the FAT if the data
still on the disk but the FAT has been erased by misstake (no comment
please... we all do dumb thing sometimes, specialy clicking on the wrong
button)...

Thanks, Rodolphe
--

..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Coldfire Robot / Linux / Atari / PalmPilot   /...


From 7105318643219067916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,659dd143433ae362
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,659dd143433ae362
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-27 13:07:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
```

corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FAT reconstruction
Date: Thu, 20 Dec 2001 21:23:28 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c224b6663e2b1@madasafish.com>
References: <NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2831 comp.sys.atari.st:18611

Hi Rodolphe,

>Do anybody know a program that can recover/reconstruct the FAT if the data
>still on the disk but the FAT has been erased by misstake (no comment
>please... we all do dumb thing sometimes, specialy clicking on the wrong
>button)...

I think there is a option like this in HDDriver but looking at it, if
there is no FAT, how can you tell what clusters belong to which files? It
would just look like a huge string of bytes!! There are two FATs, IIRC
the second is a complete copy of the first. Perhaps that helps?
--
Lyndon Amsdon

From -3002059065838997833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,659dd143433ae362
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,659dd143433ae362
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-27 14:32:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!not-for-mail
From: Rodolphe Pineau <pineau@rti-zone.org>
Subject: Re: FAT reconstruction
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Organization: RTI-Zone
References: <NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com>
<3c224b6663e2b1@madasafish.com>
User-Agent: Pan/0.11.1 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

```
X-Comment-To: "Lyndon Amsdon" <bindon@madasafish.com>
Lines: 29
Message-ID: <ajNW7.14625$8C4.2945859637@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 66.7.227.130
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1009492294 ST000 66.7.227.130 (Thu, 27 Dec
2001 17:31:34 EST)
NNTP-Posting-Date: Thu, 27 Dec 2001 17:31:34 EST
X-UserInfo1:
[[PAPDCA[S@KRWD[AJH^_T\BUKXD@D@MGPW^OBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Thu, 27 Dec 2001 22:31:34 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2832 comp.sys.atari.st:18613

On Thu, 20 Dec 2001 13:23:28 -0800, Lyndon Amsdon wrote:

> Hi Rodolphe,
>
>>Do anybody know a program that can recover/reconstruct the FAT if the
>>data still on the disk but the FAT has been erased by misstake (no
>>comment please... we all do dumb thing sometimes, specialy clicking on
>>the wrong button)...
>
> I think there is a option like this in HDDriver but looking at it, if
> there is no FAT, how can you tell what clusters belong to which files?
> It would just look like a huge string of bytes!!  There are two FATs,
> IIRC the second is a complete copy of the first.  Perhaps that helps?


I've erased both FAT by misstake. I remember doing a FAT reconstruction
"by hand" a few years ago. Of course you still need to find the first
sector of each files and I don't care about binaries as this partition
was me assembly sources (so text files).

Thanks anyway.

Regards, Rodolphe

--

..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Coldfire Robot / Linux / Atari / PalmPilot   /...


From 4851760241185641052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,659dd143433ae362
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,659dd143433ae362
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-27 20:31:11 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Jerry Cornelius" <jcorn@yahoo.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com>
Subject: Re: FAT reconstruction
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <iASW7.217754$bs2.39181377@news02.optonline.net>
Date: Fri, 28 Dec 2001 04:31:10 GMT
NNTP-Posting-Host: 24.46.235.162
X-Trace: news02.optonline.net 1009513870 24.46.235.162 (Thu, 27 Dec 2001 23:31:10 EST)
NNTP-Posting-Date: Thu, 27 Dec 2001 23:31:10 EST
Organization: Optimum Online
Xref: archiver1.google.com comp.sys.atari.st.tech:2833 comp.sys.atari.st:18620

I don't remember if the ST does the same thing, but MS-DOS has two FAT tables, stored in different sectors. Search through the floppy from the start of the disk and see if you come across another FAT table. If it's there, just copy it to where the first FAT table is supposed to go. It's been way too long, so I couldn't even offer the name of a sector editor that'd do it. Presumably there's at least one shareware/PD one on one of the FTP sites.

--
-= http://www.gardenofentropy.net =-
Vanity Plate for the Web
"Rodolphe Pineau" <pineau@rti-zone.org> wrote in message
news:NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com...
> Do anybody know a program that can recover/reconstruct the FAT if the data
> still on the disk but the FAT has been erased by misstake (no comment
> please... we all do dumb thing sometimes, specialy clicking on the wrong
> button)...
>
> Thanks, Rodolphe
> --
>
> ..../   Rodolphe Pineau   RTI-Zone   /.
> .../   http://www.rti-zone.org/   /..
> ../   Coldfire Robot / Linux / Atari / PalmPilot   /...

From 7312144662243802582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,659dd143433ae362
X-Google-Attributes: gid111a55,public

```
X-Google-Thread: 109a67,659dd143433ae362
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-27 23:51:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a34c.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FAT reconstruction
Date: Fri, 28 Dec 2001 08:53:24 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 19
Message-ID: <3C2C24F4.D7EED62C@seimet.de>
References: <NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com>
NNTP-Posting-Host: p3ee0a34c.dip.t-dialin.net (62.224.163.76)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1009525884 21706461 62.224.163.76 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2834 comp.sys.atari.st:18628

Rodolphe Pineau schrieb:
>
> Do anybody know a program that can recover/reconstruct the FAT if the data
> still on the disk but the FAT has been erased by misstake (no comment
> please... we all do dumb thing sometimes, specialy clicking on the wrong
> button)...

If you can read German and are willing to spend money for commercial
software have a look at DISKUS: http://www.seimet.de/atari_english.html
DISKUS offers a lot of functions for recovering data, including
functions that help to repair erased FATs.
Note that in general you can only repair much of the FAT if the
partition is not too fragmented. The higher the level of fragmentation,
the harder it is to undo the damage.

--
---------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 5679005716762416338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,659dd143433ae362
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,659dd143433ae362
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-27 23:55:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
```

p3ee0a34c.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: FAT reconstruction
Date: Fri, 28 Dec 2001 08:57:36 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 24
Message-ID: <3C2C25F0.B3016494@seimet.de>
References: <NHKW7.16038$Jn6.3538520257@newssvr14.news.prodigy.com>
<3c224b6663e2b1@madasafish.com>
NNTP-Posting-Host: p3ee0a34c.dip.t-dialin.net (62.224.163.76)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1009526137 21631396 62.224.163.76 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2835 comp.sys.atari.st:18629

Lyndon Amsdon schrieb:

> I think there is a option like this in HDDriver but looking at it, if
> there is no FAT, how can you tell what clusters belong to which files? It
> would just look like a huge string of bytes!! There are two FATs, IIRC
> the second is a complete copy of the first. Perhaps that helps?

No, there is no such option in HDDRIVER. HDDRIVER is not a tool for
checking and repairing data. It's a hard disk driver in the first
place.
Usually both FATs are written at the same time, so using the copy may
work, but most of the time it doesn't ;-).
Note that it is possible up to a certain degree to let software decide
which clusters belong to which file. DISKUS, in particular, if the
partition is not fragmented, or at least there is only minor
fragmentation, and the directory entries are still present and correct,
can recover the complete partition, even if the FAT is completely
destroyed. You can also do this manually, but this will take you a huge
amount of time ...

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 3177961376309127335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-28 15:34:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.213.112.26!newsfeed1.ulv.nextra.no!nextra.com!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail

From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Fri, 28 Dec 2001 23:34:14 +0000 (UTC)
Organization: The Celery Patch
Lines: 19
Message-ID: <a0ivhk$ctj$1@thorium.cix.co.uk>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no> <9v83r9$10i$1@news8.svr.pol.co.uk> <1008277136.9193.4@iapetus.uk.clara.net>
NNTP-Posting-Host: s143.pool.pm3-tele-1.cix.co.uk
X-Trace: thorium.cix.co.uk 1009582454 13235 194.153.23.143 (28 Dec 2001 23:34:14 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 28 Dec 2001 23:34:14 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2836

On 13 Dec 2001 11:31:44 , "Steve Sweet" wrote:
> Hi David
>| All the "Classical" Atari machines have an "ACSI" (I think thats
>| what its called) "Atari Computer Systems Interface" which is
>| basically a cut down SCSI interface. I am not sure if it was cut
>| down to cut costs (probably) or to lock folks into ATARI hard
>| drives (possibly)...
> If that's the case it failed, I've never had an Atari hard drive,
> I'm currently using a pair of 4.5Gig drives on my machine

Me neither - I started with an 80Mb Quantum in a FA.ST case with AdSCSI many years ago - but it's too imaginative to suspect Atari of trying to lock people into their method. At the time of the first ST's release the SCSI standard hadn't been finalised. It was just the best. closest and quickest option at the time. Nothing more AIUI...

rgds
Historical Harry...

From 5970684149653288643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-28 15:34:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.213.112.26!newsfeed1.ulv.nextra.no!nextra.com!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for 1040 STFM
Date: Fri, 28 Dec 2001 23:34:15 +0000 (UTC)
Organization: The Celery Patch
Lines: 25
Message-ID: <a0ivhm$ctj$2@thorium.cix.co.uk>

References: <3BF0654A.59C00FAA@nospam.sprint.ca> <9sshqi$t3s$1@thorium.cix.co.uk>
<1005854486.15051.9@hebe.uk.clara.net> <9v93gf$d93$1@thorium.cix.co.uk>
<1008362147.6335.1@eos.uk.clara.net>
NNTP-Posting-Host: s143.pool.pm3-tele-1.cix.co.uk
X-Trace: thorium.cix.co.uk 1009582455 13235 194.153.23.143 (28 Dec 2001 23:34:15 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 28 Dec 2001 23:34:15 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2837

On 14 Dec 2001 00:57:06 , "Steve Sweet" wrote:
>| >| An STFM would only ever have SIMMs if it already had a memory
>| >| upgrade which handled them. If it's still at 1Mb RAM, then the
>| >| answer's definitely that it won't have SIMMs.
>| >| I've got one here that was "marpeted" just to go to 1Meg. SO
>| >| that's that rule off the bog wall.
>| I guess you're right. I didn't account for the pointlessness of
>| upgrading a 1Mb machine to a different configuration of a 1Mb
>| machine...
> There's people for you!!.
>
> Anyway, where you been dude, you're late for class, by about 3
> terms, go stand in the corner, and take your hands out of your
> pockets.

Even the questions are history by the time I get back to logging on
again...

I've been doing stuff like working 24 hour shifts - I only wake up in
time to sleep and sleep long enough to go back into work nowadays.

If I enjoyed it, that would be half the battle...

rgds
H

From 9071654612953056242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-29 21:01:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!panix!news.panix.com!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: 30 Dec 2001 05:01:38 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 24
Message-ID: <a0m73i$4js$1@news.panix.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>

```
<9v83r9$10i$1@news8.svr.pol.co.uk> <1008277136.9193.4@iapetus.uk.clara.net>
<a0ivhk$ctj$1@thorium.cix.co.uk>
NNTP-Posting-Host: panix2.panix.com
X-Trace: news.panix.com 1009688498 4732 166.84.1.2 (30 Dec 2001 05:01:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 30 Dec 2001 05:01:38 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2838

Harry Sideras <sidcelery@cix.co.uk> writes:

: On 13 Dec 2001 11:31:44 , "Steve Sweet"  wrote:
: > Hi David
: >| All the "Classical" Atari machines have an "ACSI" (I think thats
: >| what its called) "Atari Computer Systems Interface"  which is
: >| basically a cut down SCSI interface. I am not sure if it was cut
: >| down to cut costs (probably) or to lock folks into ATARI hard
: >| drives (possibly)...

At the time they were designed, there was no such thing as a "standard".
Shugart did it their way, Atari did it their way, and they worked
equally well, and contained the same information, which is why it
is possible to build a Link, and make a now-called scsi bus from the
data on a asci bus.


--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.



From -5179698930710696049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-30 00:56:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
p3e9e731e.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 30 Dec 2001 09:58:28 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 15
Message-ID: <3C2ED734.31937256@seimet.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9v83r9$10i$1@news8.svr.pol.co.uk> <1008277136.9193.4@iapetus.uk.clara.net>
<a0ivhk$ctj$1@thorium.cix.co.uk> <a0m73i$4js$1@news.panix.com>
```

NNTP-Posting-Host: p3e9e731e.dip.t-dialin.net (62.158.115.30)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1009702587 22904559 62.158.115.30 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2839

Jim DeClercq schrieb:

> At the time they were designed, there was no such thing as a "standard".
> Shugart did it their way, Atari did it their way, and they worked
> equally well, and contained the same information, which is why it
> is possible to build a Link, and make a now-called scsi bus from the
> data on a asci bus.

This is basically correct, but note that SCSI offers several features that you do not get with ACSI.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 6658488970141171326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-30 22:20:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!pln-w!spln!dex!extra.newsguy.com!
newsp.newsguy.com!enews4
From: Andy Ball <ball@invalid.null>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Sun, 30 Dec 2001 23:54:41 -0600
Organization: International House of Cookie Worrying
Lines: 14
Message-ID: <3C2FFDA1.FF3EDE7@invalid.null>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9v83r9$10i$1@news8.svr.pol.co.uk> <1008277136.9193.4@iapetus.uk.clara.net>
<a0ivhk$ctj$1@thorium.cix.co.uk> <a0m73i$4js$1@news.panix.com>
<3C2ED734.31937256@seimet.de>
NNTP-Posting-Host: p-047.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en,ja
Xref: archiver1.google.com comp.sys.atari.st.tech:2840

Hello Uwe!

(Yes I'm back, couldn't keep away when I spotted this thread! ;-)

US> ...note that SCSI offers several features that you do not get
> with ACSI.

Are you able to give us a quick list of the missing features? I seem
to recall you implying that a thorough implementation of SCSI was not
practical on the ST. Is this because of some of the missing features?

Regards,
  - Andy Ball

```
From 626042704003825173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-30 23:07:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
p3e9c25a2.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Mon, 31 Dec 2001 08:09:46 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 16
Message-ID: <3C300F3A.B8819263@seimet.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9v83r9$10i$1@news8.svr.pol.co.uk> <1008277136.9193.4@iapetus.uk.clara.net>
<a0ivhk$ctj$1@thorium.cix.co.uk> <a0m73i$4js$1@news.panix.com>
<3C2ED734.31937256@seimet.de> <3C2FFDA1.FF3EDE7@invalid.null>
NNTP-Posting-Host: p3e9c25a2.dip.t-dialin.net (62.156.37.162)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1009782465 23399031 62.156.37.162 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2841
```

Andy Ball schrieb:

> Are you able to give us a quick list of the missing features? I seem
> to recall you implying that a thorough implementation of SCSI was not
> practical on the ST. Is this because of some of the missing features?

I don't have the time to go into detail. You should consult the SCSI
standard instead. The most prominent missing features are SCSI messaging
or the capability of the ST to act as a SCSI target. This leads to

numerous implications. Note that there are no restrictions with TT and Falcon.

--

Dr. Uwe Seimet   mailto:us@seimet.de
                                        http://www.seimet.de

From -4780560584374332993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-31 10:50:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!pln-e!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews2
From: Andy Ball <ball@invalid.null>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Mon, 31 Dec 2001 12:22:45 -0600
Organization: International House of Cookie Worrying
Lines: 20
Message-ID: <3C30ACF5.947849B2@invalid.null>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9v83r9$10i$1@news8.svr.pol.co.uk> <1008277136.9193.4@iapetus.uk.clara.net>
<a0ivhk$ctj$1@thorium.cix.co.uk> <a0m73i$4js$1@news.panix.com>
<3C2ED734.31937256@seimet.de> <3C2FFDA1.FF3EDE7@invalid.null>
<3C300F3A.B8819263@seimet.de>
NNTP-Posting-Host: p-459.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en,ja
Xref: archiver1.google.com comp.sys.atari.st.tech:2842

Hello Uwe!

US> I don't have the time to go into detail. You should
> consult the SCSI standard instead.

I'm more familiar with SCSI than with ACSI, perhaps I should
dig up some docs on ACSI.

US> The most prominent missing features are SCSI messaging
> or the capability of the ST to act as a SCSI target.

I can see how that would be slightly limiting.

US> Note that there are no restrictions with TT and Falcon.

Thanks, that's good to hear!

Regards,
  - Andy Ball.

From -6642490854373941624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba0a2532f702f335,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-01 11:39:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!newspeer.clara.net!news.clara.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Organization: Wentcourt Rough Collies & Estrellas
Subject: Unknown extenders
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 01 Jan 2002 19:39:16 GMT
Lines: 24
Message-ID: <3c321064$0$21143@news.zetnet.co.uk>
NNTP-Posting-Host: man-s070.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1009913956 21143 10004160@194.247.41.197
Xref: archiver1.google.com comp.sys.atari.st.tech:2843

Hi Atarians

I recently came across some files with the following extensions, .DCM and .ATR.

After some detective work I found them to be ATARI files as follows,

.DCM - Disk Communicator Format -- For use with ATARI hardware

.ATR - ATARI Disk Image Format   -- For use with emulator.

Any kind person out there like to explain further on What,Where How and When these are used etc.

Regards

Derek

dhunt@zetnet.co.uk

The Non Welsh Welshman.

From 4646189724635651398

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba0a2532f702f335
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-01 12:14:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!easynet-
monga!easynet.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: osian@underwearzetnet.co.uk (Chris Simon)
References: <3c321064$0$21143@news.zetnet.co.uk>
Subject: Re: Unknown extenders
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 01 Jan 2002 20:14:17 GMT
Lines: 16
Message-ID: <3c321899$0$21141@news.zetnet.co.uk>
NNTP-Posting-Host: man-s224.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1009916057 21141 194.247.45.95
Xref: archiver1.google.com comp.sys.atari.st.tech:2844

On 1 Jan 2002 19:39:16 G, Derek W W Hunt wrote:
>       .ATR - ATARI Disk Image Format   -- For use with emulator.

This is an entire image of a floppy disk, in a file.  Emulators on
other platforms use these files to simulate Atari disk drives. I seem
to remember XFormer used a similar concept - an Atari 8-bit emulator
on the ST.

To use an emulator with existing software, you would need to have a
utility to convert a disk to this file format I guess.

--
Chris Simon
  osian@UNDERWEARzetnet.co.uk
  http://www.users.zetnet.co.uk/csimon/
** Remove UNDERWEAR to reply **


From -7383268619193577706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba0a2532f702f335
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-03 02:14:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3c321064$0$21143@news.zetnet.co.uk>
<3c321899$0$21141@news.zetnet.co.uk>
Subject: Re: Unknown extenders
Lines: 27
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.205.250
Message-ID: <3c341e9c@dnews.tpgi.com.au>
X-Original-Trace: 3 Jan 2002 20:04:28 +1000, 202.7.205.250
Date: Thu, 3 Jan 2002 21:28:44 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1010052876 203.12.160.33 (Thu, 03 Jan 2002 21:14:36 EST)
NNTP-Posting-Date: Thu, 03 Jan 2002 21:14:36 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2845

These files are also used with APE and SIO2PC, which allows a PC (yuk) to be used as a wopping big floppy drive for your superior 800XL. A periphial emulator of sorts.

Mark

Chris Simon <osian@underwearzetnet.co.uk> wrote in message
news:3c321899$0$21141@news.zetnet.co.uk...
> On 1 Jan 2002 19:39:16 G, Derek W W Hunt wrote:
> >   .ATR - ATARI Disk Image Format   -- For use with emulator.
>
> This is an entire image of a floppy disk, in a file. Emulators on
> other platforms use these files to simulate Atari disk drives. I seem
> to remember XFormer used a similar concept - an Atari 8-bit emulator
> on the ST.
>
> To use an emulator with existing software, you would need to have a
> utility to convert a disk to this file format I guess.
>
> --
> Chris Simon
>   osian@UNDERWEARzetnet.co.uk
>   http://www.users.zetnet.co.uk/csimon/
> ** Remove UNDERWEAR to reply **

From 1522241041228953305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-08 04:47:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: a1_nocrap_exh@hotmail.com (Alexander Holland)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC monitor on ST?

Date: 8 Jan 2002 04:47:58 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <7f38b97b.0201080447.121cb570@posting.google.com>
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
NNTP-Posting-Host: 195.44.45.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1010494079 10700 127.0.0.1 (8 Jan 2002 12:47:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jan 2002 12:47:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2846

The problem with ST resolutions is that the horizontal frequency is 15.75KHz, not many VGA/SVGA monitors will sync down to this and PC's use a 31.5 KHz. In addition the vertical frequency is 50Hz in many applications and again not many (but quite a few, more than the other) monitors will sync to 50Hz.

So you can either get a scan doubler, or a multisync monitor.

The cheapest scan doubler I have seen is the "Cheese", which is about 70 US dollars, or 65 UK Pounds. However because the input is Composite, the picture quality is not perfect.

http://www.scancom.ltd.uk/products/vd-300.htm

http://www.tvone.com/upconverters.htm

Alex
Thalion Webshrine
http://thalion.atari.org

From -7851562115777477197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-08 06:21:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC monitor on ST?
Date: Tue, 08 Jan 2002 15:22:44 +0100
Organization: SIEMENS AG AUSTRIA
Lines: 27
Message-ID: <3C3B00B4.29B7E38D@siemens.at>
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
<7f38b97b.0201080447.121cb570@posting.google.com>

NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 1010499716 3583 158.226.192.100 (8 Jan 2002 14:21:56 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Tue, 8 Jan 2002 14:21:56 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2847

Alexander Holland wrote:
>
> The problem with ST resolutions is that the horizontal frequency is
> 15.75KHz, not many VGA/SVGA monitors will sync down to this and PC's
> use a 31.5 KHz. In addition the vertical frequency is 50Hz in many
> applications and again not many (but quite a few, more than the other)
> monitors will sync to 50Hz.
>
> So you can either get a scan doubler, or a multisync monitor.
>
> The cheapest scan doubler I have seen is the "Cheese", which is about
> 70 US dollars, or 65 UK Pounds. However because the input is
> Composite, the picture quality is not perfect.
>
> http://www.scancom.ltd.uk/products/vd-300.htm
>
> http://www.tvone.com/upconverters.htm

With a modern multisync monitor something like a scan doubler is
needed too. At least I haven't seen ones that go below 30 kHz for
quite some years now.
The 'cheese box' seems to be similar to the MatCo VGA-801.
Since the ST has only RGB output and no composite output something
like the 'Video key' Edward mentioned is needed since the 'cheese box'
and the 'VGA-801' both need composite input.

Gerhard

From -3194471781636288863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2b71293086b315a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-08 09:58:41 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Seimon@aol.com (Seimon Morris)
Newsgroups: comp.sys.atari.st.tech
Subject: Help .. new printer!!
Date: 8 Jan 2002 09:58:40 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <4a108bc6.0201080958.4f5cb302@posting.google.com>

```
NNTP-Posting-Host: 62.64.228.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1010512721 19127 127.0.0.1 (8 Jan 2002 17:58:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jan 2002 17:58:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2848
```

Could anyone help me? My Ricoh LP 1200 laser printer has just died and I need to buy a new one. Can anyone suggest a printer which would be compatible with the music program Notator? I'm getting no help at all locally and have a fairly urgent deadline to meet! Thanks.

Seimon Morris

```
From 4431499334340546620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-08 13:11:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC monitor on ST?
Date: Tue, 8 Jan 2002 21:11:35 -0000
Lines: 39
Message-ID: <a1fnaf$1tu$1@newsg1.svr.pol.co.uk>
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
<7f38b97b.0201080447.121cb570@posting.google.com> <3C3B00B4.29B7E38D@siemens.at>
NNTP-Posting-Host: modem-879.alakazam.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 1010524303 1982 217.135.14.111 (8 Jan 2002 21:11:43
GMT)
NNTP-Posting-Date: 8 Jan 2002 21:11:43 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2849
```

If you want to share a monitor between a PC and Atari then one of the TV
cards which
also has RGB in can be used to display the ST display on the PC monitor.
Not very "Atarish" I know, but its often cheaper than the solutions below.

I did also try composite in but thats definitley not very good....

"Janka Gerhard" <gerhard.janka@siemens.at> wrote in message

```
news:3C3B00B4.29B7E38D@siemens.at...
> Alexander Holland wrote:
> >
> > The problem with ST resolutions is that the horizontal frequency is
> > 15.75KHz, not many VGA/SVGA monitors will sync down to this and PC's
> > use a 31.5 KHz. In addition the vertical frequency is 50Hz in many
> > applications and again not many (but quite a few, more than the other)
> > monitors will sync to 50Hz.
> >
> > So you can either get a scan doubler, or a multisync monitor.
> >
> > The cheapest scan doubler I have seen is the "Cheese", which is about
> > 70 US dollars, or 65 UK Pounds. However because the input is
> > Composite, the picture quality is not perfect.
> >
> > http://www.scancom.ltd.uk/products/vd-300.htm
> >
> > http://www.tvone.com/upconverters.htm
>
> With a modern multisync monitor something like a scan doubler is
> needed too. At least I haven't seen ones that go below 30 kHz for
> quite some years now.
> The 'cheese box' seems to be similar to the MatCo VGA-801.
> Since the ST has only RGB output and no composite output something
> like the 'Video key' Edward mentioned is needed since the 'cheese box'
> and the 'VGA-801' both need composite input.
>
> Gerhard
```

```
From -2524457905282691243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4fff8b63340fdd0d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-09 23:03:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
p3ee0a479.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Replacement for a megafile 30
Date: Thu, 10 Jan 2002 08:05:46 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 10
Message-ID: <3C3D3D4A.E0AF16DD@seimet.de>
References: <3c263796_2@mk-nntp-1.news.uk.worldonline.com>
<3C26C9B5.A1122E19@seimet.de> <3c26df59$1_2@mk-nntp-1.news.uk.worldonline.com>
<3c3d390d.55244213@news.btopenworld.com>
NNTP-Posting-Host: p3ee0a479.dip.t-dialin.net (62.224.164.121)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1010646220 27410520 62.224.164.121 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2851

greenaum@BOLLOCKSyahoo.co.uk schrieb:

> Still, IDE drives emulate an MFM controller, yknow. Why not

IDE drives emulate an MFM controller? How do you mean that?

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -3369101548112950333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb7471d2127550f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-13 04:03:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.sunet.se!news01.sunet.se!news.chalmers.se!not-for-
mail
From: rand@cd.chalmers.se (Johan Klockars)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: comp.sys.atari.st.tech, FINAL NOTICE of Newsgroup Removal
Date: 13 Jan 2002 12:03:13 GMT
Organization: Chalmers Computer Society, Gothenburg, Sweden
Lines: 21
Message-ID: <a1rt21$s9e$1@nyheter.chalmers.se>
References: <tjo1l6rcq8migbj9pb6rvzhdsmo5@4ax.com>
NNTP-Posting-Host: haddock.cd.chalmers.se
X-Trace: nyheter.chalmers.se 1010923393 28974 129.16.79.2 (13 Jan 2002 12:03:13
GMT)
X-Complaints-To: abuse@chalmers.se
NNTP-Posting-Date: 13 Jan 2002 12:03:13 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2853

In article <tjo1l6rcq8migbj9pb6rvzhdsmo5@4ax.com>,
Usenet Administration  <admin@YDUDSU.AC.TH> wrote:
>As many of you are aware, this newsgroup is slated
>for removal on January 31st, 2002.  The vote was

Please, note that this was a denial of service attack that was sent
simultaneously to a large number of Usenet groups.
Replies were redirected to news.admin.net-abuse.email, which has
now gotten more than 300k messages in a very short time.

Do _not_ follow up to the original message!
There's no truth behind what it says.
```

```
--
  Chalmers University   | Why are these |  e-mail:   rand@cd.chalmers.se
     of Technology      |  .signatures  |            johank@omicron.se
                        | so hard to do |  WWW:      rand.thn.htu.se
   Gothenburg, Sweden   |     well?     |            (fVDI, MGIFv5, QLem)
```

```
From -4099134208529831587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13eb8e55eac40249,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-15 13:20:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-
out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "NeoWinter" <wintermuteai@hotmail.com>
From: "NeoWinter" <wintermuteai@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Networking 1040STs
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <o0118.20009$Sf1.3264094@typhoon.nyroc.rr.com>
Date: Tue, 15 Jan 2002 21:18:12 GMT
NNTP-Posting-Host: 66.66.80.81
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1011129492 66.66.80.81 (Tue, 15 Jan 2002 16:18:12
EST)
NNTP-Posting-Date: Tue, 15 Jan 2002 16:18:12 EST
Organization: Road Runner
Xref: archiver1.google.com comp.sys.atari.st.tech:2854
```

I've acquired a couple old (but great!) 1040ST(e?) systems. I was wondering if anyone has networked a few of these together before. Can I still use TOS, or do I need to use a *nix variant for this?

```
From -8956809341883132937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-15 17:27:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hub1.nntpserver.com!nntp-relay.ihug.net!ihug.co.nz!
```

out.nntp.be!propagator-SanJose!in.nntp.be!news-in-sanjose!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "Ken@Home" <kenhelms1@home.com>
Newsgroups: comp.sys.atari.st.tech
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
<7f38b97b.0201080447.121cb570@posting.google.com> <3C3B00B4.29B7E38D@siemens.at>
<a1fnaf$1tu$1@newsg1.svr.pol.co.uk>
Subject: Re: PC monitor on ST?
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QF418.52771$Z03.33071598@news1.rdc1.mi.home.com>
Date: Wed, 16 Jan 2002 01:27:12 GMT
NNTP-Posting-Host: 24.22.208.73
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 1011144432 24.22.208.73 (Tue, 15 Jan 2002 17:27:12 PST)
NNTP-Posting-Date: Tue, 15 Jan 2002 17:27:12 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2855

I used an NEC 3D Multisync with both my ST and a 386PC. Used ones can still be found in the US, usually at computer flea markets - typically $25 or so. An adapter cable is needed for the ST and mine had a switch box in the middle that let it switch between ST low/med and Hi rez. It is a 14 inch monitor - kind of lame by today's PC standards - but looked great with the ST and adequate on the PC. I even used the monitor with my first Pentium. Decent screen at 800x600. It would do 1024x768 - photos were ok but text was barely readable. I still have it. All of my Atari monitors bit the dust but the NEC 3D still works fine - it is on my workbench and I use it when building or upgrading a PC.

I tried others on the ST, even an NEC 3F (?) wouldn't sync with it.

Sparky

"Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote in message news:a1fnaf$1tu$1@newsg1.svr.pol.co.uk...
> If you want to share a monitor between a PC and Atari then one of the TV
> cards which
> also has RGB in can be used to display the ST display on the PC monitor.
> Not very "Atarish" I know, but its often cheaper than the solutions below.
>
> I did also try composite in but thats definitley not very good....
>
>
> "Janka Gerhard" <gerhard.janka@siemens.at> wrote in message
> news:3C3B00B4.29B7E38D@siemens.at...
> > Alexander Holland wrote:

```
> > >
> > > The problem with ST resolutions is that the horizontal frequency is
> > > 15.75KHz, not many VGA/SVGA monitors will sync down to this and PC's
> > > use a 31.5 KHz. In addition the vertical frequency is 50Hz in many
> > > applications and again not many (but quite a few, more than the other)
> > > monitors will sync to 50Hz.
> > >
> > > So you can either get a scan doubler, or a multisync monitor.
> > >
> > > The cheapest scan doubler I have seen is the "Cheese", which is about
> > > 70 US dollars, or 65 UK Pounds. However because the input is
> > > Composite, the picture quality is not perfect.
> > >
> > > http://www.scancom.ltd.uk/products/vd-300.htm
> > >
> > > http://www.tvone.com/upconverters.htm
> >
> > With a modern multisync monitor something like a scan doubler is
> > needed too. At least I haven't seen ones that go below 30 kHz for
> > quite some years now.
> > The 'cheese box' seems to be similar to the MatCo VGA-801.
> > Since the ST has only RGB output and no composite output something
> > like the 'Video key' Edward mentioned is needed since the 'cheese box'
> > and the 'VGA-801' both need composite input.
> >
> > Gerhard
>
>
```

```
From 4572657884663856892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 12:14:43 PST
From: "Francisco L Fernandez" <fran@tkp390.flunet>
Subject: Re: VME RAM for Mega STE
Date: Fri, 30 Nov 2001 23:16:34 +0100
Newsgroups: comp.sys.atari.st.tech
References: <3bfaccdd$1_3@news.landsraad.net>
<1f3iadl.7p2nzf1gz18xgN%northstar2010@___NO_SPAM___yahoo.no>
<3c0021e653a5e3@madasafish.com> <3c03fa97_2@news.landsraad.net>
<9u3brk$c98$1@draco.stochastik.rwth-aachen.de>
X-Newsreader: Pan 0.8.0
NNTP-Posting-Host: 213.9.186.113
Message-ID: <3c07e848$1_3@news.landsraad.net>
X-Trace: 30 Nov 2001 21:12:56 +0100, 213.9.186.113
Organization: Landsraad
Lines: 27
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
```

in.nntp.be!caladan.arrakis.es!tkp390!fran
Xref: archiver1.google.com comp.sys.atari.st.tech:2738

Hello,

In article <9u3brk$c98$1@draco.stochastik.rwth-aachen.de>,
michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen) wrote:
> In article <3c03fa97_2@news.landsraad.net>, Francisco L Fernandez
> <fran@tkp390.flunet> wrote:
>>About I year ago, I tried to order one for my Mega STE from Aixit
>>homepage. They replied that they hadn't them in stock, and even worse,
>>they were not going to be prouced any more.
>
> There should be enough left, although not at Aixit - Aixit did not
> produce the cards, they only sold them, and not exclusively.
>
> At least Axel Gehringer and Woller should know who to contact to get
> some.
>
> cu Michael

I have just received a reply from Woller :(

these cards are not available ... with best regards,
woller systeme, Berlin

From 96080999342874685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 12:45:16 PST
From: "Francisco L Fernandez" <fran@tkp390.flunet>
Subject: Re: trouble installing hard drive software
Date: Fri, 30 Nov 2001 23:47:05 +0100
Newsgroups: comp.sys.atari.st.tech
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu>
<3C077025.94096858@forestmeister.com>
X-Newsreader: Pan 0.8.0
NNTP-Posting-Host: 213.9.186.113
Message-ID: <3c07ef71_4@news.landsraad.net>
X-Trace: 30 Nov 2001 21:43:29 +0100, 213.9.186.113
Organization: Landsraad
Lines: 48
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!caladan.arrakis.es!tkp390!fran
Xref: archiver1.google.com comp.sys.atari.st.tech:2739

In article <3C077025.94096858@forestmeister.com>, Joseph Zorzin
<redoak@forestmeister.com> wrote:
> Djordje Vukovic wrote:
>
>> On 29 Nov 2001 07:12:57 , Joseph Zorzin wrote:
>> >to comp.sys.atari.tech and comp.sys.atari.tech
>> >
>> >I just bought from someone online a Mega ST4 and an Atari hard drive,
>> >SH205. I'm having trouble with getting the hard drive running.
>> >[...]
>> >I'm not even sure I have the hard drive plugged in properly. It has 2
>> >ports on the back, one is "out" and one is "in". I presume the "out"
>> >is the one to use.
>>
>> Isn't it the other way round? IN to receive data from the computer and
>> OUT to daisy-chain another drive?
>
> I don't know. Should I plug into the "IN" socket?
>
> But, what about the software? I have these 4 files files, Ahdi.prg,
> Shdriv.sys, Hdx.prg, Hdx.rsc. What do I do with them? I have no
> instructions. Do they go into the Auto folder? Do I run them?
>
> Joe
>

AHDI is the hard disk driver, executable version (same file as shdriver.sys). If after booting the computer with the hard disk properly connected you run it from a floppy, the hard disk should be recognized. If the driver is not partitioned, you can do the job with hdx.prg. If it is already setup, you can open it from the desktop. I think drive C: should appear straight on on the desktop, if not, use the install drive item fron the extras menu and choose letter C for the drive. If there is more than a partition, you must install the icons manually. To make the drive auto boot, you should copy at least shdriver.sys to the root directory of drive C:. I think that you don't have to create a boot sector, as is the case with bootable floppies (only having an auto folder). Anyway, autoboot setup was made known of mine releases of AHDI with HINSTALL.PRG. I don't know why is missing. Yo have the latest versions free downloable from the net (until 5.5, I think).

To sumarize, if after running ahdi.prg you run hdx.prg and it doesn't recognize the driver, then something is wrong.

Hope that this helps.

Regards

From -3614595082019715626
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,a19e3f0095a89ec4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 03:21:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newspeer.clara.net!
news.clara.net!news5-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <171a88d8276d066e6863c61332bf0a0f.25349@mygate.mailgate.org>
<1f3prk1.1tsxrgn129rj9qN%northstar2010@___NO_SPAM___yahoo.no>
Subject: Re: C-Lab Export Diagram
Lines: 26
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NZ207.2231$4K2.203057@news6-win.server.ntlworld.com>
Date: Sat, 1 Dec 2001 11:14:10 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1007205357 213.106.128.235 (Sat, 01 Dec
2001 11:15:57 GMT)
NNTP-Posting-Date: Sat, 01 Dec 2001 11:15:57 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2741
```

Hello.

"Hallvard Tangeraas" <northstar2010@___NO_SPAM___yahoo.no> wrote in message
news:1f3prk1.1tsxrgn129rj9qN%northstar2010@___NO_SPAM___yahoo.no...

Re Export and other modem multiport expanders.

(Not the Midex+, Unitor N/C/2 or parallel port expanders or single port
version).

You will know from my previous posts on this subject I think the Export
makes a good paper weight.

I base this on many customers reporting notes missing or hanging, choking
etc.

Have any Notator or Cubase users any experience using these items, either as
a means of separating GM modules using one output at a time or running 40+
tracks over three outputs, flat out?

Copied to Tims' Atari group too.

Barrie at Keychange. www.keychange.co.uk

From -3151102504007939210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 04:11:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Joseph Zorzin <redoak@forestmeister.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: trouble installing hard drive software
Date: Sat, 01 Dec 2001 07:18:07 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C08CA7E.C5DD2C83@forestmeister.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu>
<3C077025.94096858@forestmeister.com> <3c07ef71_4@news.landsraad.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 69
Xref: archiver1.google.com comp.sys.atari.st.tech:2742

Francisco L Fernandez wrote:

> In article <3C077025.94096858@forestmeister.com>, Joseph Zorzin
> <redoak@forestmeister.com> wrote:
> > Djordje Vukovic wrote:
> >
> >> On 29 Nov 2001 07:12:57 , Joseph Zorzin wrote:
> >> >to comp.sys.atari.tech and comp.sys.atari.tech
> >> >
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> >> >SH205. I'm having trouble with getting the hard drive running.
> >> >[...]
> >> >I'm not even sure I have the hard drive plugged in properly. It has 2
> >> >ports on the back, one is "out" and one is "in". I presume the "out"
> >> >is the one to use.
> >>
> >> Isn't it the other way round? IN to receive data from the computer and
> >> OUT to daisy-chain another drive?
> >
> > I don't know. Should I plug into the "IN" socket?
> >
> > But, what about the software? I have these 4 files files, Ahdi.prg,
> > Shdriv.sys, Hdx.prg, Hdx.rsc. What do I do with them? I have no
> > instructions. Do they go into the Auto folder? Do I run them?
> >
> > Joe
> >
>
> AHDI is the hard disk driver, executable version (same file as

> shdriver.sys). If after booting the computer with the hard disk properly connected you run it from a floppy, the hard disk should be recognized. If the driver is not partitioned, you can do the job with hdx.prg. If it is already setup, you can open it from the desktop. I think drive C: should appear straight on on the desktop, if not, use the install drive item fron the extras menu and choose letter C for the drive. If there is more than a partition, you must install the icons manually. To make the drive auto boot, you should copy at least shdriver.sys to the root directory of drive C:. I think that you don't have to create a boot sector, as is the case with bootable floppies (only having an auto folder). Anyway, autoboot setup was made known of mine releases of AHDI with HINSTALL.PRG. I don't know why is missing. Yo have the latest versions free downloadable from the net (until 5.5, I think).

I don't have HINSTALL.PRG. I just search the net and can't find it. Could you possibly send it to me?

What I'd really like is to find somewhere on the net where I can read the definitive Atari instructions for setting up the Atari hard drive and all software needed. I have the programs I mentioned above, but not the HINSTALL.PRG.

Neither Ahdi nor Hdx seem to recognize the hard drive. But, I think it's OK. When I turn it on, I can hear it running and the lights flicker. I don't think it's busted, although I suppose it could be. The guy who sold it to me seems very professional (being a doctor) and he said it's OK. I see now reason why he'd lie about it.

>
>
> To sumarize, if after running ahdi.prg you run hdx.prg and it doesn't recognize the driver, then something is wrong.
>
> Hope that this helps.
>
> Regards

--
Joe Zorzin

From -2086507177951433164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 05:12:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!195.8.68.195.MISMATCH!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1007207998-364974AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
References: <3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
<B829104B.71E%atarilp@hotmail.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Sat, 01 Dec 2001 12:44:12 -0000
NNTP-Posting-Host: 80.1.35.204
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1007211686 80.1.35.204 (Sat, 01 Dec 2001 13:01:26 GMT)
NNTP-Posting-Date: Sat, 01 Dec 2001 13:01:26 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2743

From: lp <atarilp@hotmail.com>
Date: Tue, 27 Nov 2001 09:41:31 -0500

>> I thought you needed special drivers for these things. But it acts just
>> like any SCSI device as far as your Hades and TT is concerned?
>
>No special drivers needed. At least the ones I bought 'Microtech'
>work like zip drives for the most part. Sometimes I have to force
>a media change, but only when swapping smartmedia cards. If you leave them

I was under the impression that PhotoTip would automatically issue a forced
media change with the addition of a small prog in its directory?

Have you updated to PhotoTip 3.01 BTW, it now has English hypertext and
Bubblegem help files, thanks to DDP Translations.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 1680615520522918871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,724d53d0a133fa7d

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77028f0667f9872d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 07:28:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!tank.news.pipex.net!pipex!newspeer.clara.net!news.clara.net!btnet-peer!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <sBoN7.2690$Ub4.25159@news.easynews.com> <1007148699.662.2@eurus>
Subject: Re: info wanted - 520STFM and Mega ST2/4
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uB6O7.3393$4K2.422528@news6-win.server.ntlworld.com>
Date: Sat, 1 Dec 2001 15:21:35 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1007220186 213.106.128.235 (Sat, 01 Dec 2001 15:23:06 GMT)
NNTP-Posting-Date: Sat, 01 Dec 2001 15:23:06 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st:17978 comp.sys.atari.st.tech:2744

Hello.

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1007148699.662.2@eurus...
> Hi switchblade
>
> | Questions:
>
> Shoot!.

If only.....
>
> What are the Mega ST's worth nowadays?
>
> They are priceless if you ain't got one. 8-)

There you have it from the 'orses mouth, I have 5 Mega STs and some

Megafiles for sale, it seems now is the time to buy...........

Barrie at Keychange   www.keychange.co.uk

Oh, mustn't forget the Spanish Mega keyboards.......

From -1174441417345312794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 07:30:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: *really* quiet SCSI harddisks?
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B82E5B50.8BA%atarilp@hotmail.com>
References: <3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
<B829104B.71E%atarilp@hotmail.com> <1007207998-364974AEicMi@ntlworld.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 33
Date: Sat, 01 Dec 2001 10:02:56 -0500
NNTP-Posting-Host: 216.201.36.180
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1007219107 216.201.36.180 (Sat, 01 Dec 2001 10:05:07 EST)
NNTP-Posting-Date: Sat, 01 Dec 2001 10:05:07 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2745

in article 1007207998-364974AEicMi@ntlworld.com, Derryck Croker at derryck@NOSPAMcix.co.uk wrote on 12/1/01 7:44 AM:

>> No special drivers needed. At least the ones I bought 'Microtech'
>> work like zip drives for the most part. Sometimes I have to force
>> a media change, but only when swapping smartmedia cards. If you leave them
>
> I was under the impression that PhotoTip would automatically issue a forced
> media change with the addition of a small prog in its directory?
>
> Have you updated to PhotoTip 3.01 BTW, it now has English hypertext and
> Bubblegem help files, thanks to DDP Translations.

Perhaps I wasn't clear enough, let's see if I can clearify things. I take about 64 pictures on my camera at 1600x1200, all aprox. 400k or more in size. Load PhotoTip and wait quite some time for it to transfer these

```
across the rs232 cable.  Or I make a huge quicktime movie on the camera,
which Aniplyer can play btw, and again a huge wait for transfers.

With the Microtech drive, I simply remove the smartmedia from the camera,
insert into the Hades060, and pop open a directory window to the camera
media. Lasso the pics and drag them to my hard drive.  64 images transfered
in no time at all.  Phototip was not needed at all, although it is a nice
app.  It's when I first put the smartmedia into the hades I have to do
a force media change, the pc format on the smartmedia card might be a little
non-standard or HD driver doesn't notice I changed it.  Anyway it's a
minor problem and I get the pics from the camera rather fast.
These scsi PCMCIA things are quite cool actually.   ;-)

----------------------------------------------------------------------------
Lonny Pursell       Atari AT bright.net DOT net       www.bright.net/~atari/
```

```
From 2698683305803241312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 11:03:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
Date: Wed, 28 Nov 2001 21:32:30 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c091a6824b791@madasafish.com>
References: <3bfd37a46cb7b3@madasafish.com>
 <1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
 <B827E385.6E6%atarilp@hotmail.com>
 <1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
 <B829104B.71E%atarilp@hotmail.com> <1007207998-364974AEicMi@ntlworld.com>
 <B82E5B50.8BA%atarilp@hotmail.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2746
```

Hi lp,

>With the Microtech drive, I simply remove the smartmedia from the camera,
>insert into the Hades060, and pop open a directory window to the camera
>media. Lasso the pics and drag them to my hard drive. 64 images transfered
>in no time at all. Phototip was not needed at all, although it is a nice

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>non-standard or HD driver doesn't notice I changed it. Anyway it's a
>minor problem and I get the pics from the camera rather fast.
>These scsi PCMCIA things are quite cool actually.   ;-)

And which camera is this? I may be getting one so if I can get one that'll work on both Falcon and PC then it'll great!

--
Lyndon Amsdon

```
From -1777266062427036178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-01 20:40:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!dca6-
feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-
for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: *really* quiet SCSI harddisks?
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B82F1A80.8EA%atarilp@hotmail.com>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
<B829104B.71E%atarilp@hotmail.com> <1007207998-364974AEicMi@ntlworld.com>
<B82E5B50.8BA%atarilp@hotmail.com>
<1f3qz8u.1m431691xkz6x6N%northstar2010@___NO_SPAM___yahoo.no>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 33
Date: Sat, 01 Dec 2001 23:38:40 -0500
NNTP-Posting-Host: 216.201.36.139
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1007268051 216.201.36.139 (Sat, 01 Dec 2001 23:40:51
EST)
NNTP-Posting-Date: Sat, 01 Dec 2001 23:40:51 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2749
```

in article 1f3qz8u.1m431691xkz6x6N%northstar2010@___NO_SPAM___yahoo.no, Hallvard Tangeraas at northstar2010@___NO_SPAM___yahoo.no wrote on 12/1/01 8:06 PM:

> So does this mean that if I was to simply use the SmartMedia device as a
> replacement for a harddisk (preferrably picking the biggest card

> available) there would be no problems with media change.
> I mean, by leaving the card inside the card-reader slot all the time.
> Would the ST recognize this just as any other harddisk? Autobooting and
> all?

I have not tried booting from such a card, it should work, it appears to the system as a standard SCSI hard drive. Correct, in fact I do just that, I leave a 128mb card in one slot, the ones I have have 2 slots and uses 2 consecutive SCSI ID's. The smartmedia benchmarks at around 830 bytes per second. That might be annoyingly slow for boot up. CompactFlash adheres more closely to the PCMCIA spec, it should be much faster, but I've not tried that either, such test would cost me money. ;-) There is also an adapter for the SONY memory stick.

Smartmedia goes up to 128mb, compactflash I've seen 256mb, and even 512mb modules in ads.

> What about the card-reader? Is this a standard SCSI device which can be
> used with any SCSI host-adapter and HDdriver software?

I have 2 units actually in my hades, 2 dual ones, so I have 4 PCMCIA slots and on my TT I have an external unit as well. All I use use is HD driver.

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From -8422223143530380940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6167b46ef326d4d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-02 06:32:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3C07675B.CC38A2D9@mail.bip.net> <3C07AC7A.216E68@seimet.de>
Subject: Re: HELP:HD prob: Can't start my MEGA S
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 29
Message-ID: <NXqO7.506$Mc.41193@newsfeed.slurp.net>
Date: Sun, 02 Dec 2001 14:32:13 GMT
NNTP-Posting-Host: 208.141.202.192
X-Trace: newsfeed.slurp.net 1007303533 208.141.202.192 (Sun, 02 Dec 2001 08:32:13 CST)
NNTP-Posting-Date: Sun, 02 Dec 2001 08:32:13 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2750

On 30 Nov 2001 16:57:46 , Uwe Seimet wrote:
>Johan schrieb:

>>
>> I've got a serious problem with my harddrive.
>> By mistake I put a file in my c:\auto folder that makes my MEGA ST2
>> hang..
>> When I boot it only shows 4 bombs...
>> Is there any way I can get to my HD after I booted without having it on?
>
>Depending on your hard disk driver you can prevent booting from your
>hard disk drive by pressing the ALT key until the driver is loaded. You
>can boot from floppy this way, then start the hard disk driver manually
>from the driver disk and delete the offending program.

Yes, the above works great. I have used this method alot over the
years. Also remember to back up your hard drive...

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -4622064994686909745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-02 07:42:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!oleane.net!oleane!grolier!not-for-mail
Message-ID: <3C0A4CF3.C11AB63B@club-internet.fr>
Date: Sun, 02 Dec 2001 16:46:59 +0100
From: Laurent Vogel <lvl@club-internet.fr>
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
To: Joseph Zorzin <redoak@forestmeister.com>
Subject: Re: trouble installing hard drive software
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu>
<3C077025.94096858@forestmeister.com> <3c07ef71_4@news.landsraad.net>
<3C08CA7E.C5DD2C83@forestmeister.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 02 Dec 2001 15:42:19 GMT
NNTP-Posting-Host: 213.44.9.22

X-Trace: 1007307739 news.club-internet.fr 2151 213.44.9.22
X-Complaints-To: abuse@club-internet.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:2751

Joseph Zorzin wrote:

> I don't have HINSTALL.PRG. I just search the net and can't find it. Could you
> possibly send it to me?
>

The file

  http://bales.online.fr/atari/files/ahdi6061.zip

contains ahdi, hdx, hinstall,
plus a ahdi.txt explaining how to use all this.

Hope it helps.

Laurent.

From 2305256993468214210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-02 09:46:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon PSU repair
Date: Sun, 02 Dec 2001 13:11:18 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c0a51467b8e00@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:2752

Hi

Perhaps I should be posting to a sci.electronics newsgroup but I'll give it a go here. I was just about to send a Falcon PSU to someone after receiving his cheque. I checked the PSU over after it being in my loft for almost a year now. I power it up and the 5 volt line seems OK, about 5.06V. The 12V line starts off at about 7v and quite quickly drops down and down. I promtly switch off here as the PSU clicks and slows down in relation to the voltage dropping on the 12v line.

I'm not SMPS expert so I was wondering if anyone know anything about them?
I've checked for resistance across the 12v and GND and it's about 400 ohm
which sounds fine. I then run back through the board to the transformer.
All the conenctions on the low voltage side seem to conenct, I mean, they
all have about 0.3ohm reistance between the 4 terminals!!

From the underside there are 4 terminals of the transformer, two go to the
5v supply circuitry, one other that goes to 12v side and one GND pin. The
circuitry seems to charge up a capacitor with a diode and inductor,
presumably to up the voltage a little.

Do SMPS transformer really having DC resistances as low as 0.3 ohm! I've
checked with a couple of DMMs.
--
Lyndon Amsdon

From 95413237023670478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-02 11:36:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: trouble installing hard drive softw
Date: Sun, 2 Dec 2001 18:55:44 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 21
Message-ID: <9udtfd$91a$1@news.eunet.yu>
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu>
<3C077025.94096858@forestmeister.com>
NNTP-Posting-Host: p-2.114.eunet.yu
X-Trace: news.eunet.yu 1007319344 9258 213.240.2.114 (2 Dec 2001 18:55:44 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 2 Dec 2001 18:55:44 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2753

On 30 Nov 2001 06:40:22 , Joseph Zorzin wrote:

>But, what about the software? I have these 4 files files, Ahdi.prg,
>Shdriv.sys, Hdx.prg, Hdx.rsc. What do I do with them? I have no
>instructions. Do they go into the Auto folder? Do I run them?

First try what happens when you use the IN conector on the drive...
maybe everything is already set up and the drive will boot. If not...
about the files ... if I remember AHDI correctly... use them from a
floppy drive first. You may put AHDI.PRG in AUTO folder on the floppy-
that is the disk driver. When you boot the machine from the floppy,

use HDX.PRG to format and partition the drive if needed. SHDRIV.SYS is basically the same file as AHDI.PRG (probably has the same length), and it should go to the root of hard drive. I believe there should be yet another file, HINSTALL.PRG or something like that (or maybe HDX has this option in some menu item) to "install" the driver- i.e. write information in the boot sector of the hard disk, pointing to SHDRIV.SYS. After that the hard drive should be bootable.

cu;

From -2224478311884866847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-02 16:39:29 PST
Message-ID: <3C0ACA11.2604199C@qnet.com>
Date: Sun, 02 Dec 2001 16:40:49 -0800
From: Atari <atari@qnet.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
References: <3c0a51467b8e00@madasafish.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-06-05.dial.qnet.com
X-Trace: 3 Dec 2001 00:29:53 GMT, 56k-socal-06-05.dial.qnet.com
Lines: 13
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator-SanJose!in.nntp.be!news.keyway.net!newsfeed.qnet.com!news.qnet.com!56k-socal-06-05.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2754

Lyndon,

I had a Falcon power supply that did the same thing. And it also caused the hard drive not to boot. I listened carefully to the clicking coming from the power supply and found it to be a capacitor that was clicking. I replaced the capacitor and never had a problem with it again. If I remember correctly it was the large capacitor on the lower left hand side of the power supply board that was bad.

Hope this helps,

Don

From 3617792137667524090

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 01:42:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1007368540-158757AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
References: <B827E385.6E6%atarilp@hotmail.com> <1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no> <B829104B.71E%atarilp@hotmail.com> <1007207998-364974AEicMi@ntlworld.com> <B82E5B50.8BA%atarilp@hotmail.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 30
Date: Sun, 02 Dec 2001 11:18:48 -0000
NNTP-Posting-Host: 80.1.34.234
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1007372229 80.1.34.234 (Mon, 03 Dec 2001 09:37:09 GMT)
NNTP-Posting-Date: Mon, 03 Dec 2001 09:37:09 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2755

From: lp <atarilp@hotmail.com>
Date: Sat, 01 Dec 2001 10:02:56 -0500

>Perhaps I wasn't clear enough, let's see if I can clearify things. I take
>about 64 pictures on my camera at 1600x1200, all aprox. 400k or more in
>size. Load PhotoTip and wait quite some time for it to transfer these
>across the rs232 cable. Or I make a huge quicktime movie on the camera,

Except that you can use PhotoTip's cataloging etc facilities using your SmartMedia drive the source, and use the tip I mentioned re the forced media change.

I agree that it's a faster process than downloading via the serial cable, that's not in question.

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
```

```
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 9178708652258410666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 02:42:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3c0a51467b8e00@madasafish.com> <3C0ACA11.2604199C@qnet.com>
Subject: Re: Falcon PSU repair
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.202.88
Message-ID: <3c0b4857@dnews.tpgi.com.au>
X-Original-Trace: 3 Dec 2001 20:39:35 +1000, 202.7.202.88
Date: Mon, 3 Dec 2001 21:55:53 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1007376160 203.12.160.33 (Mon, 03 Dec 2001 21:42:40
EST)
NNTP-Posting-Date: Mon, 03 Dec 2001 21:42:40 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2756
```

Hi, I had an STFM PSU doing that, replaced a cap and Voila. Altho it took a while to find the bloody cap:-(.

Mark

Atari <atari@qnet.com> wrote in message news:3C0ACA11.2604199C@qnet.com...

> Lyndon,
>
> I had a Falcon power supply that did the same thing. And it also caused
the
> hard drive not to boot. I listened carefully to the clicking coming from
the
> power supply and found it to be a capacitor that was clicking. I replaced

the
> capacitor and never had a problem with it again. If I remember correctly
it
> was the large capacitor on the lower left hand side of the power supply
board
> that was bad.
>
> Hope this helps,
>
> Don
>

From -1312483582957047848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 06:49:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: *really* quiet SCSI harddisks?
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B830FA8A.943%atarilp@hotmail.com>
References: <B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
<B829104B.71E%atarilp@hotmail.com> <1007207998-364974AEicMi@ntlworld.com>
<B82E5B50.8BA%atarilp@hotmail.com> <1007368540-158757AEicMi@ntlworld.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 21
Date: Mon, 03 Dec 2001 09:46:50 -0500
NNTP-Posting-Host: 216.201.36.160
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1007390942 216.201.36.160 (Mon, 03 Dec 2001 09:49:02
EST)
NNTP-Posting-Date: Mon, 03 Dec 2001 09:49:02 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2757

in article 1007368540-158757AEicMi@ntlworld.com, Derryck Croker at
derryck@NOSPAMcix.co.uk wrote on 12/2/01 6:18 AM:

> From: lp <atarilp@hotmail.com>
> Date: Sat, 01 Dec 2001 10:02:56 -0500

> Except that you can use PhotoTip's cataloging etc facilities using your
> SmartMedia drive the source, and use the tip I mentioned re the forced media

> change.
> I agree that it's a faster process than downloading via the serial cable,
> that's not in question.

I see your point. I found PhotoTip to be a very nice app, however forcing
me to use wdialog (made my Hades unstable) was my other motivation to
explore other transfer methods as well. That what happens "here" anyway,
I'm sure it works fine for others.

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From -7071277005697177523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 09:44:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
Date: Mon, 3 Dec 2001 17:44:40 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 24
Message-ID: <9ugdm8$fq5$1@draco.stochastik.rwth-aachen.de>
References: <3c0a51467b8e00@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1007401480 7303 137.226.106.3 (3 Dec 2001
17:44:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 3 Dec 2001 17:44:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2758

In article <3c0a51467b8e00@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Perhaps I should be posting to a sci.electronics newsgroup but I'll give
>it a go here. I was just about to send a Falcon PSU to someone after
>receiving his cheque. I checked the PSU over after it being in my loft
>for almost a year now. I power it up and the 5 volt line seems OK, about
>5.06V. The 12V line starts off at about 7v and quite quickly drops down
>and down. I promtly switch off here as the PSU clicks and slows down in
>relation to the voltage dropping on the 12v line.

I hope you had a load connected?

Lots os SMPS (expecially the cheaper ones with more simple regulation
circuits) may misbehave or even blow up if the load is below the spec'd
minimum value.

>Do SMPS transformer really having DC resistances as low as 0.3 ohm! I've
>checked with a couple of DMMs.

That may be OK.

cu
Michael

From 4427430976556376107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 11:18:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
Date: Sun, 02 Dec 2001 23:15:02 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c0aa83876f118@madasafish.com>
References: <3c0a51467b8e00@madasafish.com> <3C0ACA11.2604199C@qnet.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2759

Hi Atari,

>I had a Falcon power supply that did the same thing. And it also caused the
>hard drive not to boot. I listened carefully to the clicking coming from the
>power supply and found it to be a capacitor that was clicking. I replaced the
>capacitor and never had a problem with it again. If I remember correctly it
>was the large capacitor on the lower left hand side of the power supply board
>that was bad.

OK, I'll have a go. Your description sounds like the main high voltage
capacitor. I'm not putting my head anywhere near these things. I've had
shocks off them and it ain't fun ;)
--
Lyndon Amsdon

From 8121474521334129328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 11:18:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
Date: Sun, 02 Dec 2001 23:15:06 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c0aa83876f119@madasafish.com>
References: <3c0a51467b8e00@madasafish.com>
 <9ugdm8$fq5$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:2760

Hi Michael,

>I hope you had a load connected?
>
>Lots os SMPS (expecially the cheaper ones with more simple regulation
>circuits) may misbehave or even blow up if the load is below the spec'd
>minimum value.

I have just stuck a load in (2.2watt 12v bulb) on the 12v line and it
didn't work.
I then recieved an email from Steve Sweet (cheers!) saying that these PSUs
are regulated on the 5v side, so I suck two loads in on both lines and
voila! Back to normal. I just sent my cheque back to the guy who was
going to buy it, argh!

>>Do SMPS transformer really having DC resistances as low as 0.3 ohm! I've
>>checked with a couple of DMMs.
>
>That may be OK.

As I've been told that is normal. You can tell I only deal with good old
rectifier/large toridal/capacitor PSUs ;)

Thanks to everones quick replies, I've used AT PSUs before to power my
computers and never had problems with them not having loads. I seem to
remember my ST PSU not needing a load.

So what was that ticking? Sounded like arcing windings!
--
Lyndon Amsdon

```
From -213050698922155699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-03 11:52:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
Date: Mon, 3 Dec 2001 19:52:10 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9ugl5a$isa$1@draco.stochastik.rwth-aachen.de>
References: <3c0a51467b8e00@madasafish.com> <9ugdm8$fq5$1@draco.stochastik.rwth-
aachen.de> <3c0aa83876f119@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1007409130 13811 137.226.106.3 (3 Dec 2001
19:52:10 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 3 Dec 2001 19:52:10 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2761

In article <3c0aa83876f119@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Thanks to everones quick replies, I've used AT PSUs before to power my
>computers and never had problems with them not having loads.  I seem to
>remember my ST PSU not needing a load.

It depends on the model. Some work fine without load, some don't, some even
blow up, so don't take chances.

>So what was that ticking? Sounded like arcing windings!

Probably the primary-side oscillator starting up and shutting down
immediately, and then re-starting after some 100ms.

cu
Michael


From -8974673455422738690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-04 14:39:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Joseph Zorzin <redoak@forestmeister.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: trouble installing hard drive software
Date: Tue, 04 Dec 2001 17:31:01 -0500
```

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C0D4EA4.CDBFC197@forestmeister.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu> <3C077025.94096858@forestmeister.com> <3c07ef71_4@news.landsraad.net> <3C08CA7E.C5DD2C83@forestmeister.com> <3C0A4CF3.C11AB63B@club-internet.fr>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:2762

Laurent Vogel wrote:

> Joseph Zorzin wrote:
>
> > I don't have HINSTALL.PRG. I just search the net and can't find it. Could you
> > possibly send it to me?
> >
>
> The file
>
>   http://bales.online.fr/atari/files/ahdi6061.zip
>
> contains ahdi, hdx, hinstall,
> plus a ahdi.txt explaining how to use all this.
>
> Hope it helps.
>
> Laurent.

Thanks! I had found all the programs in various places but without the instructions. Now I'll go see if I can get it to work.

--
Joe Zorzin

From -8035178539625357747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-05 00:35:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
Date: Wed, 5 Dec 2001 07:37:44 +0000 (UTC)

Organization: Public news server of EUnet Yugoslavia
Lines: 32
Message-ID: <9ukis5$qvc$1@news.eunet.yu>
References: <3c0a51467b8e00@madasafish.com>
NNTP-Posting-Host: p-2.69.eunet.yu
X-Trace: news.eunet.yu 1007537864 27628 213.240.2.69 (5 Dec 2001 07:37:44 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 5 Dec 2001 07:37:44 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2763

On 2 Dec 2001 13:11:18 G, "Lyndon Amsdon" wrote:
>I power it up and the 5 volt line seems OK, about
>5.06V. The 12V line starts off at about 7v and quite quickly drops down
>and down. I promtly switch off here as the PSU clicks and slows down in
>relation to the voltage dropping on the 12v line.
>
>I'm not SMPS expert so I was wondering if anyone know anything about them?
>I've checked for resistance across the 12v and GND and it's about 400 ohm
>which sounds fine. I then run back through the board to the transformer.
>All the conenctions on the low voltage side seem to conenct, I mean, they
>all have about 0.3ohm reistance between the 4 terminals!!

* Maybe a short in the 12V circuit (diode, capacitor, resistor...)- especially if the PSU complains audibly. 12V output is basically a separate secondary winding from the same transformer as the 5V; if 5V works OK, the PSU should be more-less alive. If you have 0.3 Ohm everywhere with both polarities of the DVM probes, check the 12V rectifying diode.

* I had a case of a dead resistor in a PSU (some of them heat pretty much).

* Note that switching power supplies must have some load attached. There are supposed to be large resistors in the output stages (cca 68-120 Ohm) to provide this load.

* Which model of the PSU is that? Do you have a schematics? I suppose a schematic would be helpful; and they can be found.

cu;

From -2775351468364245205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5454d3e41b27f840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-05 13:09:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail

From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon PSU repair
Date: Wed, 5 Dec 2001 21:09:17 +0000 (UTC)
Organization: Nextra UK
Lines: 23
Message-ID: <9um2dt$hvt$1@thorium.cix.co.uk>
References: <3c0a51467b8e00@madasafish.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1007586557 18429 194.153.0.53 (5 Dec 2001 21:09:17 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 5 Dec 2001 21:09:17 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2764

In message <3c0a51467b8e00@madasafish.com>, bindon@madasafish.com said:
>I was just about to send a Falcon PSU to someone after
>receiving his cheque. I checked the PSU over after it being in my loft
>for almost a year now. I power it up and the 5 volt line seems OK, about
>5.06V. The 12V line starts off at about 7v and quite quickly drops down
>and down. I promtly switch off here as the PSU clicks and slows down in
>relation to the voltage dropping on the 12v line.

Have you tried measuring it on load (a 12V side-light bulb will
do)? Many PSUs have protection circuitry that shuts them down with
no load applied, though normally this runs off the 5V line I think.

>Do SMPS transformer really having DC resistances as low as 0.3 ohm! I've
>checked with a couple of DMMs.

Quite possible. But could also be a blown, shorted cap. Try
applying an external volatge (with the PSU disconnected) and see
how fast it drops off when you remove it - with a DMM it should
take several seconds. There is a separate rectifier diode (D101 on
my circuit) - check that too.

Regards, /Peter/

From -6325857638061023212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,559594451755d7a0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,559594451755d7a0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-07 02:31:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Wolfgang <ythnagour@t-online.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: NEO(chrome) Grafik Format

Date: Fri, 07 Dec 2001 11:28:35 +0100
Organization: T-Online
Lines: 20
Message-ID: <3C1099D3.F466DB25@t-online.de>
Reply-To: ythnagour@gmx.de
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1007720916 03 6062 X70pTueSSNY+Xk 011207 10:28:36
X-Complaints-To: abuse@t-online.com
X-Sender: 320015464431-0001@t-dialin.net
X-Mailer: Mozilla 4.7 [de]C-CCK-MCD QXW0322b (Win95; I)
X-Accept-Language: de,en
Xref: archiver1.google.com comp.sys.atari.st:18155 comp.sys.atari.st.tech:2765

Hi,

I need sample sample files of the following file formats:

.NEO   2bit Grafik Files   (NeoChrome Graphic Program)
.PI1   2bit Grafik Files   (Degas File)

does anyone have such (valid) files and can send them to me???

thanks

Wolfgang

--
2002 - The Time for Innovation: iASYS-Arcologie & SpriteDesigner
http://iasys.org
- For Programming Job Offers: http://iasys.org/contact
- For Private - ICQ: 54714785 Home: http://woelfchen.org

From -4328803838248316321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,559594451755d7a0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,559594451755d7a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-07 02:51:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-
han1.dfn.de!news.rz.tu-clausthal.de!matthias.arndt
From: matthias.arndt@tu-clausthal.de (Matthias Arndt)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: NEO(chrome) Grafik Format
Date: 7 Dec 2001 10:51:43 GMT
Organization: Clausthal University of Technology
Lines: 26

```
Message-ID: <slrna117ui.r9.matthias.arndt@jll.heim7.tu-clausthal.de>
References: <3C1099D3.F466DB25@t-online.de>
Reply-To: matthias.arndt@tu-clausthal.de
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: ariadne.rz.tu-clausthal.de 1007722303 3267 139.174.247.17 (7 Dec 2001
10:51:43 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 7 Dec 2001 10:51:43 GMT
User-Agent: slrn/0.9.6.3 (Linux)
Xref: archiver1.google.com comp.sys.atari.st:18156 comp.sys.atari.st.tech:2766

On Fri, 07 Dec 2001 11:28:35 +0100, Wolfgang <ythnagour@t-online.de> wrote:
>I need sample sample files of the following file formats:
>
>.NEO    2bit Grafik Files    (NeoChrome Graphic Program)
>.PI1       2bit Grafik Files    (Degas File)

Both are actually lowres files and therefore contain 4Bit per pixel not 2Bit.
2Bit per pixel would be medres and called .PI2 in Degas.
Neochrome pictures are lowres only.

>
>does anyone have such (valid) files and can send them to me???

Sure, they are in your mail!

Matthias

--
... from Matthias Arndt <marndt@asmsoftware.de>
                        <matthias.arndt@tu-clausthal.de>
              DO NOT USE ANY OTHER TO: FIELD OR YOUR MAIL WILL
              BE DELETED BY MY MAILFILTER
    ICQ: 40358321
    EMAIL COMMING FROM @yahoo* WILL NOT BE READ AT ALL AND GOES TO /dev/null
    WITHOUT QUESTIONING!



From 4345680737500149014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad96f87c1a4f1f94,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-07 20:22:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: card reader/writer
From: lp <atarilp@hotmail.com>
```

Newsgroups: comp.sys.atari.st.tech
Message-ID: <B836FF31.A95%atarilp@hotmail.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 10
Date: Fri, 07 Dec 2001 23:20:17 -0500
NNTP-Posting-Host: 216.201.36.143
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1007785349 216.201.36.143 (Fri, 07 Dec 2001 23:22:29 EST)
NNTP-Posting-Date: Fri, 07 Dec 2001 23:22:29 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2767

I picked up a usb card reader/writer for the imac. For anyone wanting to know I can now move large amounts of data to and from my Atari now. The only requirement being that the smartmedia be DOS formatted. Thanks guys, for the imac card reader/writer tips! This will do until a reasonable ethernet solution comes along.

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From -7275804072535742397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ae9dfe0ba170f17,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-08 08:05:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!gestalt.direcpc.com!news.direcpc.com!not-for-mail
From: "Curt Vendel" <cvendel@worldnet.att.net>
Newsgroups: comp.sys.atari.st.tech
Subject: NetBSD on TT or Falcon
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <STqQ7.12941$V9.1462084@news.direcpc.com>
Date: Sat, 8 Dec 2001 11:05:45 -0500
NNTP-Posting-Host: 66.82.32.1
X-Complaints-To: abuse@direcpc.com
X-Trace: news.direcpc.com 1007827570 66.82.32.1 (Sat, 08 Dec 2001 11:06:10 EST)
NNTP-Posting-Date: Sat, 08 Dec 2001 11:06:10 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2768

Anyone have luck with installing NetBSD OS onto either system???   Just picked up NetBSD 1.5 on CD from Linux central.... has some notes in the

readme's about TT's, Falcon030 video support and so forth, but the installs
are all i386, MacPPC, Vax Alpha and MIPs centric, nothing on M68K
systems.... any help greatly appreciated, thanks.

Curt

From -7670843775490593108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,559594451755d7a0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,559594451755d7a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-08 12:54:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!193.213.112.26!newsfeed1.ulv.nextra.no!nextra.com!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: NEO(chrome) Grafik Format
Date: Sat, 8 Dec 2001 20:54:15 +0000 (UTC)
Organization: Nextra UK
Lines: 16
Message-ID: <9utuln$rq9$1@thorium.cix.co.uk>
References: <3C1099D3.F466DB25@t-online.de>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1007844855 28489 194.153.0.53 (8 Dec 2001 20:54:15 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 8 Dec 2001 20:54:15 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st:18198 comp.sys.atari.st.tech:2769

In message <3C1099D3.F466DB25@t-online.de>, ythnagour@t-online.de said:

>I need sample sample files of the following file formats:
>
>.NEO   2bit Grafik Files   (NeoChrome Graphic Program)
>.PI1   2bit Grafik Files   (Degas File)
>
>does anyone have such (valid) files and can send them to me???

I would doubt it - both of these are 16-colour ST-Low resolutions.
However .PI2 would be 4-colour, i.e. 2 bits (and .PI3 mono/1 bit).
AFAIK Neochrome did not work in 2-bit (of course you could use
just the 4 colours, but it would still be saved in 4-bit).

Regards, /Peter/

```
From 6691902747110570810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d9c4a1073eee3cfe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-09 04:37:28 PST
Newsgroups: comp.sys.atari.st.tech
From: claytone@foxinternet.com (Clayton Murray)
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
Subject: Re: *really* quiet SCSI harddisks?
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: sea-208011.dialup.foxinternet.com
Message-ID: <3c135bac_1@news.foxinternet.com>
Date: 9 Dec 2001 04:40:12 -0800
X-Trace: 9 Dec 2001 04:40:12 -0800, sea-208011.dialup.foxinternet.com
Lines: 26
X-Authenticated-User: claytone
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer1.sprintlink.net!
news.sprintlink.net!news.foxinternet.com!sea-208011.dialup.foxinternet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2770

On 25 Nov 2001 08:39:53 , Hallvard Tangeraas wrote:
>As I'm busy working on what will be (in my opinion) the ultimate MIDI
>computer, rack-mounting an STe with all kinds of extra hardware (MIDI
>related and in general) I'll be looking for a *quiet* SCSI harddisk.

Hi Hallvard-

I'm also interested in this as I intend to do digital recording
sometime in the near future - with the mics, piano, computer, and
hard drives all in the same room.

I just went to Seagate's page, and they have some new hard drives
out that are "supposed" to be really quiet. I think it was the
"U" series. In their search box try typing "acoustic", and you'll
get a lot of info. One of them was:

http://www.seagate.com/cda/newsinfo/newsroom/releases/article/0,1
121,428^4^1,00.html

Maybe you've already looked into Seagate's products, I thought I
should mention this anyway.

Hope that helps,

-Clayton Murray
Seattle, WA  USA


From 1407070209714992069
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,3ae9dfe0ba170f17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-10 08:04:22 PST
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!newsfeed.xs4all.nl!
xs4all!ahisinfr.xs4all.nl!not-for-mail
From: Leo Weppelman <leo@ahisinfr.xs4all.nl>
Subject: Re: NetBSD on TT or Falcon
Date: 10 Dec 2001 15:55:03 GMT
References: <STqQ7.12941$V9.1462084@news.direcpc.com>
Organization: Albert Heijn ISS Winkelautomatisering
Lines: 15
Message-ID: <go4xjr.7ml@ahisinfr.xs4all.nl>
Xref: archiver1.google.com comp.sys.atari.st.tech:2772

In article <STqQ7.12941$V9.1462084@news.direcpc.com>,
Curt Vendel <cvendel@worldnet.att.net> wrote:
>Anyone have luck with installing NetBSD OS onto either system???   Just
>picked up NetBSD 1.5 on CD from Linux central....  has some notes in the
>readme's about TT's, Falcon030 video support and so forth, but the installs
>are all i386, MacPPC, Vax Alpha and MIPs centric, nothing on M68K
>systems....   any help greatly appreciated, thanks.

I'm not sure what CDROM you have exactly (there are more than one ;-), but
for installation docu for NetBSD on the atari, you can check:
http://www.netbsd.org/Ports/atari/ . To store all installation sets for
all supported 1.5 platforms, you'll need at least 2 CD's. Maybe the atari
stuff is on the second CD?

Leo.


From 2327785637562220584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,559594451755d7a0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,559594451755d7a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-10 12:17:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Terry Ross <terry@aliboom.com>
Subject: Re: NEO(chrome) Grafik Format
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Followup-To: comp.sys.atari.st
Reply-To: terry@aliboom.com
References: <3C1099D3.F466DB25@t-online.de>
<slrna117ui.r9.matthias.arndt@jll.heim7.tu-clausthal.de>
Lines: 14
Organization: It's around here somewhere....
```

```
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <WK8R7.2196$TN3.241452@nwrddc02.gnilink.net>
Date: Mon, 10 Dec 2001 20:16:54 GMT
NNTP-Posting-Host: 64.222.208.112
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1008015414 64.222.208.112 (Mon, 10 Dec 2001 15:16:54
EST)
NNTP-Posting-Date: Mon, 10 Dec 2001 15:16:54 EST
Xref: archiver1.google.com comp.sys.atari.st:18240 comp.sys.atari.st.tech:2773

Matthias Arndt wrote:

[snipped]

>>does anyone have such (valid) files and can send them to me???
>
> Sure, they are in your mail!
>
> Matthias
>
If you need any more, let me know.... I have lots of them.

Terry




From 3630099072772445846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f0d90cdf9023867a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f0d90cdf9023867a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-11 07:31:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.frii.net!easynews!
news.easynews.com.POSTED!not-for-mail
From: "switchblade" <xxx@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Mega ST 2, 4
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1GpR7.43495$py5.554712@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
```

Date: Tue, 11 Dec 2001 15:32:14 GMT
Xref: archiver1.google.com comp.sys.atari.st:18266 comp.sys.atari.st.tech:2774

Would anybody be interested in buying a Mega ST 2? I also have a Mega ST 4
which has a few upgrades, but I'm not sure if I want to sell that :)

I am open to offers - post replies here.

From 8700004799205437754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f0d90cdf9023867a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f0d90cdf9023867a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-11 09:26:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Joshua Kaijankoski" <gaiyan@atari.org>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1GpR7.43495$py5.554712@news.easynews.com>
Subject: Re: Mega ST 2, 4
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jlrR7.121$CB5.69458@newsfeed.slurp.net>
Date: Tue, 11 Dec 2001 12:27:14 -0500
NNTP-Posting-Host: 204.187.89.15
X-Trace: newsfeed.slurp.net 1008091599 204.187.89.15 (Tue, 11 Dec 2001 11:26:39
CST)
NNTP-Posting-Date: Tue, 11 Dec 2001 11:26:39 CST
Xref: archiver1.google.com comp.sys.atari.st:18267 comp.sys.atari.st.tech:2775

It totally depends on where you are located.

Joshua.

"switchblade" <xxx@nospam.com> wrote in message
news:1GpR7.43495$py5.554712@news.easynews.com...
> Would anybody be interested in buying a Mega ST 2? I also have a Mega ST 4
> which has a few upgrades, but I'm not sure if I want to sell that :)
>
> I am open to offers - post replies here.
>
>
>

From 7595559601166224388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f0d90cdf9023867a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f0d90cdf9023867a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-11 12:57:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!hub1.nntpserver.com!sjcppf01!usenetserver.com!easynews!news.easynews.com.POSTED!not-for-mail
From: "switchblade^" <xxx@nospam.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <1GpR7.43495$py5.554712@news.easynews.com> <jlrR7.121$CB5.69458@newsfeed.slurp.net>
Subject: Re: Mega ST 2, 4
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PruR7.55876$py5.720401@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Tue, 11 Dec 2001 20:58:25 GMT
Xref: archiver1.google.com comp.sys.atari.st:18269 comp.sys.atari.st.tech:2776

> "switchblade" <xxx@nospam.com> wrote in message
> news:1GpR7.43495$py5.554712@news.easynews.com...
> > Would anybody be interested in buying a Mega ST 2? I also have a Mega ST
4
> > which has a few upgrades, but I'm not sure if I want to sell that :)
> >
> > I am open to offers - post replies here.
> >
> >
> >

"Joshua Kaijankoski" <gaiyan@atari.org> wrote in message
news:jlrR7.121$CB5.69458@newsfeed.slurp.net...
> It totally depends on where you are located.
>
> Joshua.
>

Sorry - located in the UK, near Birmingham.

From -8090157190188162192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,584471e75b9fa742,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-11 22:06:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-tn044.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Akai DR4D
Date: Wed, 12 Dec 2001 06:06:35 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 13
Message-ID: <14b676144fb4d6e05df727cd29a76b52.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-tn044.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1008112260 20330 152.163.207.64 (Wed Dec 12 07:06:35 2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 12 Dec 2001 06:06:35 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tn044.proxy.aol.com; posting-account=25349; posting-date=1008112260
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2777

Anyone here use an Akai DR4D? I tried to copy and paste a chorus line to another section of a song according to the book [I followed it excactly and tried several times] but my buttons won't light up at that point therefore I cannot proceed with the steps. Is the manual wrong or is my unit defective?

The track button lights work and everything else works fine.

Dave H.

--
Posted from spider-tn044.proxy.aol.com [152.163.207.64]
via Mailgate.ORG Server - http://www.Mailgate.ORG

From -2835532759385587259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-12 09:23:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!

news.theplanet.net!not-for-mail
From: "David Wade" <dave@dwade.remove_to_reply.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Wed, 12 Dec 2001 17:35:39 -0000
Lines: 59
Message-ID: <9v83r9$10i$1@news8.svr.pol.co.uk>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: modem-863.arbok.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1008177833 1042 217.135.19.95 (12 Dec 2001 17:23:53 GMT)
NNTP-Posting-Date: 12 Dec 2001 17:23:53 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2779

Hi,
All the "Classical" Atari machines have an "ACSI" (I think thats what its called) "Atari Computer Systems Interface" which is basically a cut down SCSI interface. I am not sure if it was cut down to cut costs (probably) or to lock folks into ATARI hard drives (possibly), but any way it is a complete pain. Some later machines have IDE interfaces, which is the same standard that modern PCs use.

Both PCs and Ataris use a variety of disk drives. Hard drives come in basically three flavours. MFM/RLL, SCSI and IDE.

MFM/RLL drives (now obsolete) do not have an on-board controller. There is some interface logic, but they require an external controller to take the serial data from the head, and convert it to bytes and visa versa. They also need logic to step the head from track-to-track. Think of them as a larger, faster version of a floppy. These drives were used on early PC's, and also on Atari computers. On PC's there were dedicated controllers. On the ST they were often interfaced using two cards. One to convert ACSI to SCSI and a second to convert the SCSI to MFM. However some ST drives had a single card to do the job.

SCSI is a generic interface designed to support a variety of devices, such as Tape, Scanners and Disks. A SCSI drive needs an intelligant on-board controller so SCSI drivers were more expensive that MFM/RLL. There are a wide selection of adaptors that coinvert ACSI to SCSI so this type of drive is often used. Whatch as there a several versions of SCSI. differ in terms of voltage levels, and the number of signal lins involved.

IDE was design as a cheap interface. Unlike SCSI which supports at least 7 drives per interface the original IDE only supported one. It also only supported disks, no tape, CD or scanner. IDE drives interface via a failry simple port, rather like a 16 bit printer interface. I have never seen an IDE to SCSI or ACSI interface. Most PC's and later Ataris use this type of drive, but to put one on a "Classic" Atari requires internal hardware mod. I have an STE with a 2.5" (i.e. small size") IDE driver mounted internally.

So there is no one standard. IDE and SCSI have several versions. Which is
right fior which ST varies.

Dave.

"Hallvard Tangeraas" <northstar2010@___NO_SPAM___yahoo.no> wrote in message
news:1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no...
> Can someone please tell me what kind of disk drive standard the Atari ST
> used as opposed to what PCs use?
>
> I believe PCs follow the "Shugart" standard, but what did the ST line
> follow? Since whatever the STs used was an "upside-down" version of what
> PCs now use it can't be far off "Shugart".
>
>
> Hallvard
> --
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>

From -6931785676702081834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-12 11:02:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Tue, 11 Dec 2001 18:39:02 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c16497a653892@madasafish.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2780

Hi Hallvard,

>Can someone please tell me what kind of disk drive standard the Atari ST

>used as opposed to what PCs use?
>
>I believe PCs follow the "Shugart" standard, but what did the ST line
>follow? Since whatever the STs used was an "upside-down" version of what
>PCs now use it can't be far off "Shugart".

It is shugart, just for some reason some drives were manufactured with the notch in the wrong place. Really weird TBH. The other problems are probably due to newer floppy drive manifacteurs cutting costs and realising a lot of the stuff (like media detection) could be done other ways, like in the BIOS by checking other signals.

--
Lyndon Amsdon

```
From 3540499084372248317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-12 18:24:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for 1040 STFM
Date: Thu, 13 Dec 2001 02:24:17 +0000 (UTC)
Organization: The Celery Patch
Lines: 21
Message-ID: <9v93gf$d93$1@thorium.cix.co.uk>
References: <3BF0654A.59C00FAA@nospam.sprint.ca> <9sshqi$t3s$1@thorium.cix.co.uk>
<1005854486.15051.9@hebe.uk.clara.net>
NNTP-Posting-Host: s124.pool.pm3-tele-1.cix.co.uk
X-Trace: thorium.cix.co.uk 1008210257 13603 194.153.23.124 (13 Dec 2001 02:24:17
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 13 Dec 2001 02:24:17 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2781
```

On 14 Nov 2001 22:22:52 , "Steve Sweet" wrote:
> Hi Harry
>|> Just a question, do any of the 1040STFM models use SIMMs, or is it
>|> just limited to STEs.   If the STFMs are split between individual
>|> chip RAM and SIMMs, is there a way, by serial number, floppy
>|> bezel, whatever, to check without having to go through the trouble
>|> opening it up and rip off the metal shield?
>| An STFM would only ever have SIMMs if it already had a memory
>| upgrade which handled them. If it's still at 1Mb RAM, then the
>| answer's definitely that it won't have SIMMs.
> I've got one here that was "marpeted" just to go to 1Meg. SO that's
> that rule off the bog wall.

I guess you're right. I didn't account for the poinlessness of
upgrading a 1Mb machine to a different configuration of a 1Mb
machine...

%^?

rgds
H

From -8718138703377389158
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 03:22:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-koe1.dfn.de!
lnewspeer00.lnd.ops.eu.uu.net!lnewsifeed00.lnd.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!read.news.de.uu.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
From: hf@tangro.de (Hauke Fath)
Date: Thu, 13 Dec 2001 12:22:43 +0100
Message-ID: <1f4csff.1356lox2v99vuN%hf@tangro.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<3c16497a653892@madasafish.com>
<1f4cjd5.1wvvfen1f8bpcuN%northstar2010@___NO_SPAM___yahoo.no>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Organization: tangro software components gmbh
User-Agent: MacSOUP/D-2.4.6
Lines: 38
NNTP-Posting-Host: whizz.tangro.de
X-Trace: 1008242573 read.news.de.uu.net 187 193.155.17.160
X-Complaints-To: abuse@de.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2784

Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:

> So are you saying that there are different "versions" of the Shugart
> standard, having changed bits and pieces over the years? Did PCs at the
> time the Atari ST was for sale also use the "upside down Shugart"
> standard, or was this a special Atari "feature" (or bug ;-) ?

"The nice thing about standards is there are so many to choose from", or
so they say. The original Shugart drives were 8"; from there to 5.25"
and 3.5" drives many features were added, and some became obsolete.

E.g., the original full height Shugart 8" drives had 110/220V motors
that always ran, and the head was loaded on demand. Nowadays, the drive
motor runs on 5V, is controlled by the computer and the head is always
loaded, freeing a line on the interface for other purposes.

On the other hand, today's 3.5" drives offer DD/HD density detection
that the 5.25" drives do not have. You end up with a set of options that
are projected on pins 2, 4, 34 in varying order.

> I find it hard to believe that Atari ordered custom designed disk drives
> when it's now pretty easy to modify a standard PC drive which will work
> just fine.

3.5" drives were brand new in '85, and being electrically compatible to
5.25" drives, they mirrored their multitude of options. There probably
was not One Standard to follow.

hauke

(who has just spent an evening adapting a peecee floppy drive to an 80's
vintage CP/M computer)

--
Wer im Usenet gelesen werden will, sollte leserorientiert schreiben. Wer
nur f�r sich schreiben will, dem ist mit einem Tagebuch vielleicht
besser geholfen. Gelesen zu werden ist kein Recht, sondern ein Privileg.
(Thore Tams in d.n.s.umgangsformen)

From 937639937762321986
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 13:21:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
lnewspeer00.lnd.ops.eu.uu.net!lnewsifeed00.lnd.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!read.news.de.uu.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
From: hf@tangro.de (Hauke Fath)
Date: Thu, 13 Dec 2001 13:54:25 +0100
Message-ID: <1f4cwus.rbaqfm1lnwao1N%hf@tangro.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<3c16497a653892@madasafish.com>
<1f4cjd5.1wvvfen1f8bpcuN%northstar2010@___NO_SPAM___yahoo.no>
<1f4csff.1356lox2v99vuN%hf@tangro.de>
<1f4cwmz.omvril1ef036N%northstar2010@___NO_SPAM___yahoo.no>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Organization: tangro software components gmbh
User-Agent: MacSOUP/D-2.4.6
Lines: 24
NNTP-Posting-Host: whizz.tangro.de
X-Trace: 1008248074 read.news.de.uu.net 192 193.155.17.160
X-Complaints-To: abuse@de.uu.net

Xref: archiver1.google.com comp.sys.atari.st.tech:2786

Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:

> > "The nice thing about standards is there are so many to choose from", or
> > so they say. The original Shugart drives were 8"; from there to 5.25"
> > and 3.5" drives many features were added, and some became obsolete.
>
> Interesting stuff what you write here.
> Are there websites or downloadable documents explaining all of this in
> more detail?

Most likely... Although much of that information significantly predates
the Web Age.

Still, Google is your friend, esp. groups.google.com. They are still in
the alt.folklore.computers, comp.os.cpm should be good starting points.

HTH,
hauke

--
Wer im Usenet gelesen werden will, sollte leserorientiert schreiben. Wer
nur f�r sich schreiben will, dem ist mit einem Tagebuch vielleicht
besser geholfen. Gelesen zu werden ist kein Recht, sondern ein Privileg.
(Thore Tams in d.n.s.umgangsformen)

From -586739957420929184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 14:18:39 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.213.112.26!
newsfeed1.ulv.nextra.no!nextra.com!news1.oke.nextra.no.POSTED!not-for-mail
From: "Karl Todnem" <ktodnem@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: PC monitor on ST?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wx7S7.634$783.6147@news1.oke.nextra.no>
NNTP-Posting-Host: 130.67.250.182
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Thu, 13 Dec 2001 20:43:24 MET
Organization: Nextra Public Access
X-Trace: readme.online.no 1008272604 130.67.250.182
Date: Thu, 13 Dec 2001 20:45:35 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:2787

Hello,

This might be a really daft question, but I guess I have to live with the humiliation :)
Is there any way I can make a typical modern-day PC monitor to work with an Atari ST?

Thanks a lot for your help!
Regards, Karl

```
From 7819591573392874900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 14:24:46 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-
fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Thu, 13 Dec 2001 20:17:37 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 23
Message-ID: <9vb2d1$84e$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008274657 18553 137.226.106.3 (13 Dec 2001
20:17:37 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 13 Dec 2001 20:17:37 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2788
```

In article <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:

>Can someone please tell me what kind of disk drive standard the Atari ST
>used as opposed to what PCs use?
>
>I believe PCs follow the "Shugart" standard, but what did the ST line
>follow? Since whatever the STs used was an "upside-down" version of what
>PCs now use it can't be far off "Shugart".

It is Shugart (the orientation of the connector does not matter at all).

However, "Shugart" never was an official standard - it was one of the early drive manufacturers, and after that, the pinout stayed mostly compatible, although there are differences in handling of some signals - disk change, high density (input vs. output) etc. - thats why older drives had a *lot* of jumpers.

Nowadays, most systems use the pinout that PCs use. The ST uses the same, only with DS0 instead of DS1 for the first drive. A PC drive works out of the box on a ST when jumpered to DS0.

cu
Michael

```
From 4429980456827057817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 14:25:07 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
was.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!
not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Thu, 13 Dec 2001 20:19:11 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9vb2fv$85b$1@draco.stochastik.rwth-aachen.de>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<3c16497a653892@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1008274751 18631 137.226.106.3 (13 Dec 2001
20:19:11 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 13 Dec 2001 20:19:11 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2789
```

In article <3c16497a653892@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>notch in the wrong place. Really weird TBH. The other problems are
>probably due to newer floppy drive manifacteurs cutting costs and
>realising a lot of the stuff (like media detection) could be done other
>ways, like in the BIOS by checking other signals.

Huh?

All current PC drives handle disk change the same way it was always done on PCs - it was Atari that decided to leave out that line and implement some weird workaround that worked more or less (depending on the drive used).

cu
Michael

From -3779265304841361271

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 14:31:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!dispose.news.demon.net!demon!diablo.netcom.net.uk!
netcom.net.uk!tank.news.pipex.net!pipex!newspeer.clara.net!news.clara.net!iapetus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
<9v83r9$10i$1@news8.svr.pol.co.uk>
Subject: Re: Disk drive standards
Date: Thu, 13 Dec 2001 11:31:44 -0000
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 60e259332421304252383633de20e83591e8430a4e139940231027c03c191690
NNTP-Posting-Date: Thu, 13 Dec 2001 20:58:56 GMT
Message-ID: <1008277136.9193.4@iapetus.uk.clara.net>
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:2790

Hi David

| All the "Classical" Atari machines have an "ACSI" (I think thats what its
| called) "Atari Computer Systems Interface" which is basically a cut down
| SCSI interface. I am not sure if it was cut down to cut costs (probably)
| or to lock folks into ATARI hard drives (possibly),

If that's the case it failed, I've never had an Atari hard drive, I'm
currently using a pair of 4.5Gig drives on my machine

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7675178089108243028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-13 14:50:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!

```
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Wed, 12 Dec 2001 21:35:48 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c17d08210d8d0@madasafish.com>
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
 <3c16497a653892@madasafish.com>
 <9vb2fv$85b$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2791

Hi Michael,

>>notch in the wrong place.  Really weird TBH.  The other problems are
>>probably due to newer floppy drive manifacteurs cutting costs and
>>realising a lot of the stuff (like media detection) could be done other
>>ways, like in the BIOS by checking other signals.
>
>Huh?
>
>All current PC drives handle disk change the same way it was always done on
>PCs - it was Atari that decided to leave out that line and implement some
>weird workaround that worked more or less (depending on the drive used).

Ok, can't remember which way it was around.  I have docs here to do the
modification but I've never needed it as the PC drive I used had no
problems with my ST.
--
Lyndon Amsdon


From -7045098160604183581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63c6d824f89164b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-14 11:45:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!paradoxa.ogoense.net!sn-xit-04!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk drive standards
Date: Thu, 13 Dec 2001 17:57:26 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c18ee1a7fc650@madasafish.com>
```

```
References: <1f4ab7b.1hpbo39no852aN%northstar2010@___NO_SPAM___yahoo.no>
 <3c16497a653892@madasafish.com>
 <9vb2fv$85b$1@draco.stochastik.rwth-aachen.de>
 <3c17d08210d8d0@madasafish.com>
 <1f4efqh.16etckz1xdtivqN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:2794

Hi Hallvard,

>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> >All current PC drives handle disk change the same way it was always done on
>> >PCs - it was Atari that decided to leave out that line and implement some
>> >weird workaround that worked more or less (depending on the drive used).
>>
>> Ok, can't remember which way it was around.  I have docs here to do the
>> modification but I've never needed it as the PC drive I used had no
>> problems with my ST.
>
>Are you referring to the file I made (and have available in the hardware
>section of my Atari Launchpad) where I explain how to modify and use a
>standard Sony HD disk drive?

no, it was mentioned in an Atari ST User magazine.
--
Lyndon Amsdon


From 8623773183542441839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-14 12:36:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!btnet-
peer0!btnet-peer!btnet!newspeer.clara.net!news.clara.net!eos
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3BF0654A.59C00FAA@nospam.sprint.ca> <9sshqi$t3s$1@thorium.cix.co.uk>
<1005854486.15051.9@hebe.uk.clara.net> <9v93gf$d93$1@thorium.cix.co.uk>
Subject: Re: Memory Upgrade for 1040 STFM
Date: Fri, 14 Dec 2001 00:57:06 -0000
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 32463020693c602025102062c4d2e137301274e32d33e37b033eea713c1a62a3
NNTP-Posting-Date: Fri, 14 Dec 2001 20:35:47 GMT
Message-ID: <1008362147.6335.1@eos.uk.clara.net>
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2795

"Harry baby!!!!

| >| An STFM would only ever have SIMMs if it already had a memory
| >| upgrade which handled them. If it's still at 1Mb RAM, then the
| >| answer's definitely that it won't have SIMMs.
| > I've got one here that was "marpeted" just to go to 1Meg. SO that's
| > that rule off the bog wall.
|
| I guess you're right. I didn't account for the poinlessness of
| upgrading a 1Mb machine to a different configuration of a 1Mb
| machine...

There's people for you!!.

Anyway, where you been dude, you're late for class, by about 3 terms, go
stand in the corner, and take you hands out of your pockets.

So dude, HTF are you.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -989878699272720885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-14 15:02:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
Subject: Re: PC monitor on ST?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 32
Message-ID: <SxvS7.130$v11.65248@newsfeed.slurp.net>

```
Date: Fri, 14 Dec 2001 23:02:10 GMT
NNTP-Posting-Host: 208.141.202.117
X-Trace: newsfeed.slurp.net 1008370930 208.141.202.117 (Fri, 14 Dec 2001 17:02:10
CST)
NNTP-Posting-Date: Fri, 14 Dec 2001 17:02:10 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2796

On 13 Dec 2001 20:45:35 , "Karl Todnem"  wrote:
>Hello,
>
>This might be a really daft question, but I guess I have to live with the
>humiliation :)
>Is there any way I can make a typical modern-day PC monitor to work with an
>Atari ST?
>
>Thanks a lot for your help!
>Regards, Karl

Yes, there is a way. I hear there is a cable that will allow you to do
this. I do not have it and have never seen it, but I am sure it exists.
I do it by using two pieces of hardware. First, there is something
called a Video Key and it was made by Practical Peripherals and second,
a video converter. The Video Key plugs into the monitor port of the ST.
It has a video out RCA (yellow) port on it and that is what is
connected to the video converter. The PC monitor then plugs into the
converter. The resulting picture is not perfect, but it works.

Edward S. Baiz Jr.
    (Gamer)
-------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
-------------------------------------------------------




From 7644730611134263 58
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-12-14 16:42:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!newsfeed01.sul.t-online.de!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.wirehub.nl!news.tele.dk!
small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!
not-for-mail
Sender: Iggy Drougge <optimus@dec.swipnet.se>
From: Iggy Drougge <optimus@canit.se>
```

Subject: Re: PC monitor on ST?
Newsgroups: comp.sys.atari.st.tech
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
User-Agent: tin/pre-1.4-981225 ("Volcane") (UNIX) (NetBSD/1.4.3 (pmax))
Lines: 12
Message-ID: <G%wS7.345$O5.944@nntpserver.swip.net>
NNTP-Posting-Host: 213.100.51.4
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1008376934 213.100.51.4 (Sat, 15 Dec 2001 01:42:14 MET DST)
NNTP-Posting-Date: Sat, 15 Dec 2001 01:42:14 MET DST
Organization: A Customer of Tele2
X-Sender: -@catv-213-100-51-4.swipnet.se
Date: Sat, 15 Dec 2001 00:42:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2797

Karl Todnem <ktodnem@hotmail.com> skrev:

: This might be a really daft question, but I guess I have to live with the
: humiliation :)
: Is there any way I can make a typical modern-day PC monitor to work with an
: Atari ST?

In black and white, it's just a matter of connecting the correct pins on the monitor and the ST monitor port.

--
En ligne avec Tin 1.4.

From 8837526277214398091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8da680d38ffb1fbe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 23:50:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!p3e9c25cf.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030 Schematics / ROM info
Date: Thu, 22 Nov 2001 08:50:30 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 15
Message-ID: <3BFCAE46.AB8926E@seimet.de>
References: <7f38b97b.0111210323.4a080d92@posting.google.com> <1006389109.15789.2@demeter.clara.net> <3BFC56F9.10C7D3F5@qnet.com>
NNTP-Posting-Host: p3e9c25cf.dip.t-dialin.net (62.156.37.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006415337 2912498 62.156.37.207 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)

X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2619

Atari schrieb:

> > I dont thaink thats been done by anybody, TOS for TT's was only ever TOS
> > 3.06 and no upgrades have ever been available.
>
> 3.06 was not the only TOS ever for the TT. There was also 3.05 that came on
> a 4 chip set (28 & 32 pins)

Don't forget TOS 3.01. I got my TT quite early and TOS 3.01 was running
on it. I later replaced it with 3.05 and then with 3.06.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -7401411995160413808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8da680d38ffb1fbe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 00:48:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <7f38b97b.0111210323.4a080d92@posting.google.com>
Subject: Re: TT030 Schematics / ROM info
Date: Wed, 21 Nov 2001 19:08:58 -0000
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 32100ae13923e3302233f76941e0e3b53a33363223186790d34316043bfc4775
NNTP-Posting-Date: Thu, 22 Nov 2001 00:31:49 GMT
Message-ID: <1006389109.15789.2@demeter.clara.net>
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st.tech:2621

Hi Alexander

"Alexander Holland" <a1_nocrap_exh@hotmail.com> wrote in message
news:7f38b97b.0111210323.4a080d92@posting.google.com...
| Hi,
|
| Anyone ever scan in the Schematics for the TT030?? I know that the
| ST/STe/MegaST/MegaSTe schematics are all available but did anyone do
| the TT030 ones?

|
| If not does anyone know what type of EEPROM's the TT takes for TOS?
|
| When fitting EEPROM's in an STe you have to change some Jumpers
| depending on the type of EEPROM you are using. Does the TT have these
| jumpers? Where are they what are their number (i.e. U102, J12 etc.)

I dont thaink thats been done by anybody, TOS for TT's was only ever TOS
3.06 and no upgrades have ever been available.

| I was thinking I might be able to use 4x27M1001 (128k*8bit) EEPROMS
| that are in STe's?

TT TOS ROMS were faster than ST ROMS also.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6187656291240738113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 00:48:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
Subject: Re: Mega STE 48MB harddrive problems?
Date: Wed, 21 Nov 2001 21:34:35 -0000
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 9337e2a03311432226e330301343e129f4d3e23103026e1323157a013bfc477b
NNTP-Posting-Date: Thu, 22 Nov 2001 00:31:55 GMT
Message-ID: <1006389115.15789.3@demeter.clara.net>
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:2622

Hi Martijn

| I just tried it and it works :-) Thanks for the explanation, guys. So it
| isn't a problem, but a feature instead. Can this feature be disabled
| somehow, because I don't see why anybody would want it?

| > Yep,
| > that's right!
| > If you press any button after startup, the bootloading starts
immediatly.
| > You probably don't even have to wait for the memory check to be
finished.
| > Doei!

The boot delay /can/ be worked around. I wrote a program soon after getting my MegaSTE, that sits on the bootsector of a High Density floppy, permanently resident in the A drive, it sits and waits for 6 seconds before returning to the system having set the timer accordingly, giving an immediate hard disk boot. No fart arse risky re-booting like some utilities. There are also other alternatives available on the web, No-Roach is the official Atari effort.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3960807490187591480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 00:49:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net> <3bfad0c5$1_2@news.landsraad.net> <HrLK7.1356$aW3.194832@news2-win.server.ntlworld.com> <Q5OK7.70$vr5.300@pollux.casema.net>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <UHXK7.7025$AQ3.842034@news6-win.server.ntlworld.com>
Date: Thu, 22 Nov 2001 00:30:33 -0000

NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1006389108 213.106.128.235 (Thu, 22 Nov 2001 00:31:48 GMT)
NNTP-Posting-Date: Thu, 22 Nov 2001 00:31:48 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2623

"M. Scheltens" <someone@someplace.nl> wrote in message
news:Q5OK7.70$vr5.300@pollux.casema.net...
> "Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
> news:HrLK7.1356$aW3.194832@news2-win.server.ntlworld.com...
>
> > If you have TOS 2.05 swap it to TOS 2.06.
>
> What are the advantages of TOS 2.06 above TOS 2.05?
>
> > I seem to remember something about TOS 2.05 not showing the 8-16mhz
> switch
> > in the control panel.
>
> I'm running TOS 2.05 and I do have a CPU speed switch in my control panel.

If it works don't fix it.

> > I would replace the Seagate 157 drive with a quieter drive e.g. a
Quantum
> > LPS or EPS, 500mb or so.
>
> Yes, that's what I am planning to do, but as I've read from previous
> postings, the spartanic SCSI interface in the Mega STE can be quite picky
> when it comes to accepting drives. As I understand, I can use drives <1GB
> and without a bus arbitrary system, without having to buy extra hardware
for
> the Mega STE...?

I have supplied and used Quantum LPS and EPS drives up to 540mb with no

problems, also HP and Fujitsu.

It is best to test before you buy, always get the jumper details if
possible.
>
> > Best ST machine Atari produced, methinks. (in stock)

Barrie.   www.keychange.co.uk

From 6788851607352242255

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 00:51:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net> <3BFB5C23.D7CF7179@seimet.de> <P5OK7.69$vr5.356@pollux.casema.net> <1f38hfk.1twf1od1dk8cfzN%northstar2010@______yahoo.no>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uOXK7.7091$AQ3.845685@news6-win.server.ntlworld.com>
Date: Thu, 22 Nov 2001 00:37:36 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1006389530 213.106.128.235 (Thu, 22 Nov 2001 00:38:50 GMT)
NNTP-Posting-Date: Thu, 22 Nov 2001 00:38:50 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2624

Hello.

"Hallvard Tangeraas" <northstar2010@______yahoo.no> wrote in message
news:1f38hfk.1twf1od1dk8cfzN%northstar2010@______yahoo.no...

> I don't know about the legalities of burning your own EPROMs if you
> don't already have that TOS version already, now that Atari is long gone
> and dealers selling old stocks of legal TOS chips are hard to come by,

As I have previously stated here I have genuine Atari TOS ROMS for sale.

I have most of the Atari parts and spares in stock.

Barrie at Keychange.   www.keychange.co.uk

From -4807454046135867075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8da680d38ffb1fbe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 01:03:53 PST
Message-ID: <3BFC56F9.10C7D3F5@qnet.com>
Date: Wed, 21 Nov 2001 17:38:01 -0800
From: Atari <atari@qnet.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030 Schematics / ROM info
References: <7f38b97b.0111210323.4a080d92@posting.google.com>
<1006389109.15789.2@demeter.clara.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-01-37.dial.qnet.com
X-Trace: 22 Nov 2001 01:28:16 GMT, 56k-socal-01-37.dial.qnet.com
Lines: 33
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!sfo2-feed1.news.digex.net!intermedia!news-
out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!
news.americasnet.com!newsfeed.qnet.com!news.qnet.com!56k-socal-01-37.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2625

Steve Sweet wrote:

> Hi Alexander
>
> "Alexander Holland" <a1_nocrap_exh@hotmail.com> wrote in message
> news:7f38b97b.0111210323.4a080d92@posting.google.com...
> | Hi,
> |
> | Anyone ever scan in the Schematics for the TT030?? I know that the
> | ST/STe/MegaST/MegaSTe schematics are all available but did anyone do
> | the TT030 ones?
> |
> | If not does anyone know what type of EEPROM's the TT takes for TOS?
> |
> | When fitting EEPROM's in an STe you have to change some Jumpers
> | depending on the type of EEPROM you are using. Does the TT have these
> | jumpers? Where are they what are their number (i.e. U102, J12 etc.)
>
> I dont thaink thats been done by anybody, TOS for TT's was only ever TOS
> 3.06 and no upgrades have ever been available.

3.06 was not the only TOS ever for the TT. There was also 3.05 that came on
a 4 chip set (28 & 32 pins)

Don

```
>
>
>       Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 7734460133913467952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 01:04:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 2001 00:52:13 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 10
Message-ID: <9thi7o$anv$1@news.eunet.yu>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
NNTP-Posting-Host: p-2.95.eunet.yu
X-Trace: news.eunet.yu 1006390333 11007 213.240.2.95 (22 Nov 2001 00:52:13 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 22 Nov 2001 00:52:13 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2626

On 20 Nov 2001 20:31:31 , "M. Scheltens"  wrote:
>I just tried it and it works :-) Thanks for the explanation, guys. So it
>isn't a problem, but a feature instead. Can this feature be disabled
>somehow, because I don't see why anybody would want it?

Well, it can be... sort of... there is a patch to be applied to TOS 2.06
image- if you can burn a new set of EPROMs afterwards... the patch
reduces or completely disables disk spin-up wait.

cu;



From -384865621422100123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 01:04:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
```

```
Date: Thu, 22 Nov 2001 00:52:17 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 32
Message-ID: <9thi7u$anv$2@news.eunet.yu>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
NNTP-Posting-Host: p-2.95.eunet.yu
X-Trace: news.eunet.yu 1006390337 11007 213.240.2.95 (22 Nov 2001 00:52:17 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 22 Nov 2001 00:52:17 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2627

On 19 Nov 2001 09:31:37 , Hallvard Tangeraas wrote:
> considering that 680x0 processors can probably be
>found pretty easily (and for very little money!) by getting hold of old
>Macs (in these days of PowerPC based Macs), would it be a major project
>to adapt one of these (68030 or 68040 most likely) in an STe?

Possibly... but I suspect that a Mac with MagicMac would make a better
STe than a real STe :)    ... can it be configured to boot straight
into Magic?

>I also just recently downloaded info on how to use a 16MHz 68000
>processor which seemed to be a very simple project to do.

If it is a design without cache, which just switches the CPU clock
to 16MHz whenever possible, then it is simple... and not very efficient.
Overall speed increase is about 10-25% ... and there is a possibility
that it would not work. Apparently it depends on the quality of the
particular chip set in your computer. I have tried such an accelerator
and, although it works, it is not reliable on my MegaST. On the other hand,
L.Amsdon has made an almost identical thing which, on his ST,  seems to work.
from what I have gathered on the subject, it seems that you can expect
problems if you happen to have RAM and/or ROM chips slower than 150ns (I have),
or if you have 74LS373 and 74LS244 chips (I have them too) instead of 74HCT***
or 74ALS*** or 74F*** or Motorola's 74LS***.

It is my opinion that it is a better aproach to overclock the complete
ST computer to 10MHz (or 12MHz), which surely gives a speed increase of 25%
(or 50% respectively) on everything, and is not so hard on chips, but with a
drawback of requiring a multisync monitor (or a more complicated circuit).

cu;




From 5056421348149994322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 01:53:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

newsfeed.direct.ca!look.ca!news-peer-west.sprintlink.net!news.sprintlink.net!
enews.sgi.com!harbinger.cc.monash.edu.au!news.mel.connect.com.au!
news.syd.connect.com.au!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <9sj7h5$1c3$3@news.eunet.yu>
<3bb653201268002@madasafish.com><9srja3$l1j$1@draco.stochastik.rwth-aachen.de>
<9t1qjv$2mc$1@news.eunet.yu><3bfa200f@dnews.tpgi.com.au>
<3bf6f6f658b143@madasafish.com>
Subject: Re: Identification of faulty blitter se
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.202.162
Message-ID: <3bfcbcf4@dnews.tpgi.com.au>
X-Original-Trace: 22 Nov 2001 19:53:08 +1000, 202.7.202.162
Date: Thu, 22 Nov 2001 21:06:31 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1006422812 203.12.160.33 (Thu, 22 Nov 2001 20:53:32
EST)
NNTP-Posting-Date: Thu, 22 Nov 2001 20:53:32 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2628

I wish it was just a duff connection. I have a few suspicions but the
MegaSte seems to be the most convoluted Atari ever built. More Gals than a
lesbian site;-). I had sort of thought it may be the floppy or related, you
know the old crap in crap out adage. So I changed the floppy, cable and wd
chip. No luck, but still leaning towards the DMA chip. Will try again
tomorrow, work is quiet.

Mark

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:3bf6f6f658b143@madasafish.com...
> Hi Mark,
>
> >Good I was going to ask this all important question, I have just
finishing
> >repairing a MegaSTE, replaced a stuffed blitter socket. I cannot get it
to
> >load Xcontrol at all, it just gives 2 bombs. I thort it could be the DMA
> >chip but not sure. Of note tho I used a blitter from a defunct MegaST as
I
> >have misplaced the chip when I removed the old socket. However if I
activate
> >the blitter on the desktop no problem. The main symptoms I am getting is
2

```
> >bombs loading general.cpx, random floppy cacking ( I have replaced the WD
> >ic, to no avail), and garbage on screen like a CT2 without NVDI if you've
> >ever seen it. Not on the desktop tho all is well at that point. Also,
> >changed ram and Roms, had to try something. Could it be the old
blitter????
>
> I takr it you've tried the PSU with a scope or something?  Other than that
> it could be anything.  Problems like this can take ages to track.
> Sometimes one of the most annoying things are when they almost work, if
> they don't work at all chances are it's something not connected or broken.
> Just like intermitent faults.
> --
> Lyndon Amsdon
```

```
From -6377203267100487002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 06:18:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hearena@advancedsl.com.ar (Facundo Arena)
Newsgroups: comp.sys.atari.st.tech
Subject: If HDD then NO FLOPPY???
Date: 22 Nov 2001 06:18:45 -0800
Organization: http://groups.google.com/
Lines: 11
Message-ID: <a347a87b.0111220618.55b3d880@posting.google.com>
NNTP-Posting-Host: 200.63.142.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006438726 21135 127.0.0.1 (22 Nov 2001 14:18:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Nov 2001 14:18:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2629
```

Hey!

I got a dead Supra Drive 20mb hdd that I never could make work. But I got a doubt: When I connect it to the ACSI port of my 1040STfm, the floppy drive does not work.... anyone knows why?

If I buy another hard drive.... perhaps the floppy will work? Perhaps it'll work if the HDD driver is installed? I know many people has the same problem with similar machines....

Facundo

```
From -5375498322978768717
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 07:04:23 PST
Newsgroups: comp.sys.atari.st.tech
From: "KapMaN" <KapMaN@ic24.net>
Message-ID: <3bfd054223e8a1@ic24.net>
Subject: Re: Mega STE 48MB harddrive problems?
References: <PdsK7.58$Td6.845@castor.casema.net>
 <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net>
 <D4zK7.126$Td6.1534@castor.casema.net> <3bfad0c5$1_2@news.landsraad.net>
 <HrLK7.1356$aW3.194832@news2-win.server.ntlworld.com>
 <Q5OK7.70$vr5.300@pollux.casema.net> <3BFCACA9.AD42A8FB@seimet.de>
Reply-To: KapMan@ic24.net
User-Agent: Okami Version 3.0B-8 (Atari)
X-Hardware: KT7a RAID, AMD ATHLON 900mhz
X-Software: MagiC PC 6.1 NVDI 5.03 Jinnee 2.5
Date: Thu, 22 Nov 2001 15:00:04 GMT
X-Sender: NEWSwatch v2.50 (Atari)
NNTP-Posting-Host: modem-246-48-60-62.vip.uk.com
X-Trace: 22 Nov 2001 15:04:08 GMT, modem-246-48-60-62.vip.uk.com
Lines: 20
X-Report: Report abuse to nntpabuse@vip.uk.com
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.icl.net!
iclnet!news1.vip.uk.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2630

Hi Uwe,

on Thu 22-11-2001 08:43 (+0100) Uwe Seimet wrote:

>> What are the advantages of TOS 2.06 above TOS 2.05?
>
>There were not really many changes. Actually instead of using TOS 2.06
>it will make more sense to run MiNT or MagiC. MagiC in particular if you
>want to speed up your system in general.
>

Agreed, although maybe if _only_ being used for music (Notator) I think MiNT
or MagiC is not really applicable. He doesn't state this though..

--
Regards
KapMaN

comp.sys.atri.st
* Location: England(UK) ICQ :79233293 *

From -2456166224013460079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-11-22 08:01:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!
news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<3bfad0c5$1_2@news.landsraad.net> <HrLK7.1356$aW3.194832@news2-
win.server.ntlworld.com> <3BFCAC0F.3E29E7B0@seimet.de>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3e9L7.2639$ww5.455779@news2-win.server.ntlworld.com>
Date: Thu, 22 Nov 2001 15:54:56 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1006444543 213.106.128.235 (Thu, 22 Nov
2001 15:55:43 GMT)
NNTP-Posting-Date: Thu, 22 Nov 2001 15:55:43 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2631

Hello.

"Uwe Seimet" <us__nospam__@seimet.de> wrote in message
news:3BFCAC0F.3E29E7B0@seimet.de...
> Barrie at Keychange schrieb:
>
> > Having used a Mega STE for several years I never found the boot delay to
be
> > a problem, how much effort is needed to press the space bar to cancel
the
> > TOS 2.06 memory test?
>
> What do we have computers for? They should think for us, be intelligent.
> Being intelligent in this case means that the computers cares for the
> drive to get ready, not the user. TOS is simply stupid in this respect.

But we are talking about the Atari...........It still does the job you want
it to.
>
> > The delay gives you the chance to select your boot partition.
>
> You would not need *this* delay for that. Even without a minimal delay
> when waiting for the drive you would have more than enough time to
> select the boot partition.

It does give you ' thinking time '.
>

> > I would replace the Seagate 157 drive with a quieter drive e.g. a
Quantum
> > LPS or EPS, 500mb or so.
>
> Keep away from the EPS. They are really slow, even the slow ACSI/SCSI
> bus of Atari computers transfers data faster than a Quantum EPS drive.

I can only speak as I find, both the LPS and EPS worked fine and that is
what matters most.

Most musicians will trade a little speed for a quiet drive, other users may
not.

I've used an EPS for the last few years, wouldn't trade it for anything.

But each to his own.

Barrie at Keychange   www.keychange.co.uk

From 1697083488378819709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3487a3aa30488dee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 10:54:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD module online
Date: Thu, 22 Nov 2001 18:54:25 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <9tjhl1$vq2$1@draco.stochastik.rwth-aachen.de>
References: <9t98gh$p93$1@draco.stochastik.rwth-aachen.de>
<3bf59cbe318481@madasafish.com> <9tfnss$rsi$1@draco.stochastik.rwth-aachen.de>
<3bf84958681982@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006455265 13243 137.226.106.3 (22 Nov 2001
18:54:25 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Nov 2001 18:54:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2632

In article <3bf84958681982@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Hmm, I've heard that if you have one of these 5 1/4 inch drives on PC you

>can stick Commodore files onto it to read on real Commodores. Is it more
>a software issue of writing in a non DOS style format on the floppy?

Only of the Commodore has a 1581 (?) Floppy - the one that can read/write
CPM disks, which are in FM/MFM format like PC disks.

A 1541 can only read/write GCR, and so you can't even read/write single
sectors on a PC/Atari/Milan/Hades in that format.

cu
Michael

From -8792882706175388598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8da680d38ffb1fbe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 10:57:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!
news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030 Schematics / ROM info
Date: Thu, 22 Nov 2001 18:56:59 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 25
Message-ID: <9tjhpr$vr0$1@draco.stochastik.rwth-aachen.de>
References: <7f38b97b.0111210323.4a080d92@posting.google.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006455419 13328 137.226.106.3 (22 Nov 2001
18:56:59 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Nov 2001 18:56:59 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2633

In article <7f38b97b.0111210323.4a080d92@posting.google.com>,
Alexander Holland <a1_nocrap_exh@hotmail.com> wrote:
>
>If not does anyone know what type of EEPROM's the TT takes for TOS?

27(C)010. 120ns should be fast enough, I am not sure if 150ns is OK.

>When fitting EEPROM's in an STe you have to change some Jumpers
>depending on the type of EEPROM you are using. Does the TT have these
>jumpers? Where are they what are their number (i.e. U102, J12 etc.)

Since the original TOS usually comes on EPROMs, you should not have to
change anything.

>I was thinking I might be able to use 4x27M1001 (128k*8bit) EEPROMS
>that are in STe's?

EEPROM? 27*1001 should be EPROM, not EEPROM. 27*1001 might work, there are two pinout versions, depending on manufacturer - most will fit in a TT if they are fast enough.

cu
Michael

From -5246065467425429140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 10:59:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Identification of faulty blitter se
Date: Mon, 19 Nov 2001 23:24:24 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf98dbcb07291@madasafish.com>
References: <9sj7h5$1c3$3@news.eunet.yu>
 <3bb653201268002@madasafish.com><9srja3$l1j$1@draco.stochastik.rwth-aachen.de>
 <9t1qjv$2mc$1@news.eunet.yu><3bfa200f@dnews.tpgi.com.au>
 <3bf6f6f658b143@madasafish.com> <3bfcbcf4@dnews.tpgi.com.au>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2634

Hi Mark,

>I wish it was just a duff connection. I have a few suspicions but the
>MegaSte seems to be the most convoluted Atari ever built. More Gals than a
>lesbian site;-). I had sort of thought it may be the floppy or related, you
>know the old crap in crap out adage. So I changed the floppy, cable and wd
>chip. No luck, but still leaning towards the DMA chip. Will try again
>tomorrow, work is quiet.

I bought an STFM recently and noticed something odd. Both the Shifter and DMA were in a socket and they had a white dot painted on the tops. Shifter is usually socketed though. I then had another STFM, this had socketed WD floppy controller but had the shifter soldered in! I seem to remember seeing a friends STE with socketed Yamaha chip. They all seem to differ so much. Do you have an ASCI or SCSI adaptor to test your DMA port. Have you checked the DS signals from the Yamaha?
--

Lyndon Amsdon

```
From 3502296771794574888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 10:59:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Mon, 19 Nov 2001 23:40:20 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf98dbcb07292@madasafish.com>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
 <9thi7u$anv$2@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 45
Xref: archiver1.google.com comp.sys.atari.st.tech:2635
```

Hi Djordje,

```
>>I also just recently downloaded info on how to use a 16MHz 68000
>>processor which seemed to be a very simple project to do.
>
>If it is a design without cache, which just switches the CPU clock
>to 16MHz whenever possible, then it is simple... and not very efficient.
>Overall speed increase is about 10-25% ... and there is a possibility
>that it would not work. Apparently it depends on the quality of the
>particular chip set in your computer. I have tried such an accelerator
>and, although it works, it is not reliable on my MegaST. On the other hand,
>L.Amsdon has made an almost identical thing which, on his ST,  seems to work.
>from what I have gathered on the subject, it seems that you can expect
>problems if you happen to have RAM and/or ROM chips slower than 150ns (I have),
>or if you have 74LS373 and 74LS244 chips (I have them too) instead of 74HCT***
>or 74ALS*** or 74F*** or Motorola's 74LS***.
```

I've heard that switching those to faster ones is a good thing to do even you don't want to go any faster. I'm almost finnsihed on my last 16MHz design. Uses two 74**00 NANDs and 74**74, best to use F or HCT. Has a special pin called Fast Pheriphial which is pulled low to signal a device that can accept transfers at 16MHz. This could even come from a 13 input NAND gate and then you have up to 13 devices that could be made to communicate with CPU faster than the slow old bus. My first thoughts are ROM, IDE, FPU and even some sort of graphics card. It could even be used on cartridge port if the cartridge device can accept the speed.

>It is my opinion that it is a better aproach to overclock the complete
>ST computer to 10MHz (or 12MHz), which surely gives a speed increase of 25%
>(or 50% respectively) on everything, and is not so hard on chips, but with a
>drawback of requiring a multisync monitor (or a more complicated circuit).

Yes. I think the problem with it not working on my system was that my old Microvitec can't stand the high refresh rate. It doesn't like 48MHz which would be giving the monitor a refresh of 106.8Hz. At double the speed and double the refesh I get two pictures side by side, sounds like it isn't swithing over the relays for another sync band range or however these things work. I'm not sure if the RAM would like the increase in speed. From my observations the first thing to splutter at increased speed was my 256k*1 DRAMS rated for 125ns (IIRC). If I manage CPU at 16/32 and system clock at 64MHz then I hope to get 2*1.3 or 2.6 speed increase. That's excluding faster ROM access or those likes. Stick NVDI in and it should be comfortable at most tasks.

--
Lyndon Amsdon

From -3315719086085166433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 10:59:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: Mon, 19 Nov 2001 23:42:20 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf98dbcb07293@madasafish.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2636

Hi Facundo,

>I got a dead Supra Drive 20mb hdd that I never could make work. But I
>got a doubt: When I connect it to the ACSI port of my 1040STfm, the
>floppy drive does not work.... anyone knows why?

OK, the hard disk port is controlled by the DMA chip so that transfers to RAM don't have to bother the CPU so much. This is also used to

send/retrieve data from floppy drives. Sounds like your harddisk is
messing up the DMA chip and causing it not to be able to communicate with
floppy correctly. I'd unplug it straight away.
--
Lyndon Amsdon

From -7449311286022145679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 11:27:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news1.ebone.net!news.ebone.net!
newsfeed.freenet.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Thu, 22 Nov 2001 19:27:33 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 29
Message-ID: <9tjjj5$13n$1@draco.stochastik.rwth-aachen.de>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no> <9thi7u$anv$2@news.eunet.yu>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006457253 14957 137.226.106.3 (22 Nov 2001 19:27:33 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Nov 2001 19:27:33 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2637

In article <9thi7u$anv$2@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>
>If it is a design without cache, which just switches the CPU clock
>to 16MHz whenever possible, then it is simple... and not very efficient.

Correct. Given all the hassle, I would not bother building such a circuit.

>It is my opinion that it is a better aproach to overclock the complete
>ST computer to 10MHz (or 12MHz), which surely gives a speed increase of 25%
>(or 50% respectively) on everything, and is not so hard on chips, but with a
>drawback of requiring a multisync monitor (or a more complicated circuit).

The best solution might ba a PAK3+FRAK combo. The second best is probably
something like this:

http://www.ccac.rwth-aachen.de/~michaels/images/MagnumST-36MHz.jpg

(picture with 28MHz oscillator, but it worked fine at 36MHz).

A 68000 with 36MHz, 0-waitstate DRAM easily beats a PAK-3 with a 36MHz

68030, so you need the fastram-card for the PAK-3 to get more speed than
this :-)

And no, I don't even have schematics for this hack anymore, and I don't know
where I put the CPLD equations.

cu
Michael

From 8644879210136138904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 14:17:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newsfeed.nettuno.it!server-
b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 01 08:05:42
Organization: De Petris Software Development
Lines: 25
Message-ID: <32738_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2638

In uno strano messaggio del 21 Nov 01 us__nospam__@seimet.de (2:333/608.1)
scrisse al povero All :
 un> This feature is not really useful, indeed. It is basically meant to
 un> ensure that the hard disk drive has spinned up to normal speed before
 un> accessing it. A more intelligent solution would have been for TOS to
 un> check the drive status and wait only as long as needed. Unfortunately
 un> TOS is not this intelligent and requires the user to decide when the
 un> drive is ready.

Do you really do not know there are floppy bootsectors you can install,
configured to check and wait for drive ready on any scsi address ? That's
whyI always keep one floppy in the drive, and damaged few of them during the
years, worked for a 520ST, MegaST, MegaSTE and TT030.

Some names: bootsie, waitini, HDwait, noroach, waitint....

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
PENTIUM - Produces Erroneous Numbers Thru Incorrect Understanding of

Mathematics

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -2789463354527970935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 19:05:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hearena@advancedsl.com.ar (Facundo Arena)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: 22 Nov 2001 19:05:26 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <a347a87b.0111221905.7dca9cc3@posting.google.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
<3bf98dbcb07293@madasafish.com>
NNTP-Posting-Host: 200.63.142.171
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006484726 29753 127.0.0.1 (23 Nov 2001 03:05:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Nov 2001 03:05:26 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2639

I did forgot to mention something. The floppy still doesn't work when the HDD is turned off. So, If I just plug the ACSI cable, the floppy doesnt work.

Facundo

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:<3bf98dbcb07293@madasafish.com>...
> Hi Facundo,
>
> >I got a dead Supra Drive 20mb hdd that I never could make work. But I
> >got a doubt: When I connect it to the ACSI port of my 1040STfm, the
> >floppy drive does not work.... anyone knows why?
>
> OK, the hard disk port is controlled by the DMA chip so that transfers to
> RAM don't have to bother the CPU so much. This is also used to
> send/retrieve data from floppy drives. Sounds like your harddisk is
> messing up the DMA chip and causing it not to be able to communicate with
> floppy correctly. I'd unplug it straight away.

From -8320972896048091200
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-22 23:25:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f7ff6.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Fri, 23 Nov 2001 08:27:27 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 17
Message-ID: <3BFDFA5F.B7E24D25@seimet.de>
References: <32738_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: pc19f7ff6.dip.t-dialin.net (193.159.127.246)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006500353 3461238 193.159.127.246 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2640

"Mike De.Petris" schrieb:

> Do you really do not know there are floppy bootsectors you can install,
> configured to check and wait for drive ready on any scsi address ? That's
> whyI always keep one floppy in the drive, and damaged few of them during the
> years, worked for a 520ST, MegaST, MegaSTE and TT030.
>
> Some names: bootsie, waitini, HDwait, noroach, waitint....

I know them but a good operating system should not require these and
should not force me to have particular floppy disks in the drive when
booting.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 7460924393746540640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8da680d38ffb1fbe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 06:25:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: a1_nocrap_exh@hotmail.com (Alexander Holland)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030 Schematics / ROM info
Date: 23 Nov 2001 06:25:40 -0800
Organization: http://groups.google.com/

Lines: 21
Message-ID: <7f38b97b.0111230625.50f811d6@posting.google.com>
References: <7f38b97b.0111210323.4a080d92@posting.google.com>
<9tjhpr$vr0$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: 195.44.45.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006525540 5559 127.0.0.1 (23 Nov 2001 14:25:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Nov 2001 14:25:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2645

> >If not does anyone know what type of EEPROM's the TT takes for TOS?
>
> 27(C)010. 120ns should be fast enough, I am not sure if 150ns is OK.

Understood.

> Since the original TOS usually comes on EPROMs, you should not have to
> change anything.

Cool 27(C)010 has the same settings as the cheaper more available 27C1001 :)

> EEPROM? 27*1001 should be EPROM, not EEPROM.

Yeah, too many E's, and it's not even saturday night ;)

> 27*1001 might work, there are two pinout versions, depending on manufacturer
> - most will fit in a TT if they are fast enough.

Cool, will take a look.

Alex

From 872696208669431127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 06:55:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!cleanfeed.casema.net!leda.casema.net!
pollux.casema.net.POSTED!not-for-mail
Reply-To: "Synthusiast" <someone@overtherainbox.net>
From: "Synthusiast" <someone@overtherainbox.net>
Newsgroups: comp.sys.atari.st.tech
References: <32738_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<3BFDFA5F.B7E24D25@seimet.de>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <HotL7.76$Ug5.394@pollux.casema.net>
Date: Fri, 23 Nov 2001 14:52:23 GMT
NNTP-Posting-Host: 212.64.42.254
X-Trace: pollux.casema.net 1006527143 212.64.42.254 (Fri, 23 Nov 2001 15:52:23 MET)
NNTP-Posting-Date: Fri, 23 Nov 2001 15:52:23 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2646

"Uwe Seimet" <us__nospam__@seimet.de> wrote in message
news:3BFDFA5F.B7E24D25@seimet.de...
> "Mike De.Petris" schrieb:
>
> > Do you really do not know there are floppy bootsectors you can install,
> > configured to check and wait for drive ready on any scsi address ?
That's
> > whyI always keep one floppy in the drive, and damaged few of them during
the
> > years, worked for a 520ST, MegaST, MegaSTE and TT030.
> >
> > Some names: bootsie, waitini, HDwait, noroach, waitint....
>
> I know them but a good operating system should not require these and
> should not force me to have particular floppy disks in the drive when
> booting.
>

Ok, I've found noroach and bootsie, together with mouse25, to get rid of
another Atari 'bug', the original Atari mouse ;-)

I totally agree with Uwe on the harddisk boot issue. Being able to work
around the problem is a good thing, but it shouldn't be necessary to do that
in the first place. I find it rather strange that Atari didn't even improve
this harddisk boot code for the TT TOS as I understand from what Mike is
saying.

But I still like my Atari :-)

Cheers,
Martijn

From 1886729005223873554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8b1623ddf586346,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 06:55:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!cleanfeed.casema.net!leda.casema.net!pollux.casema.net.POSTED!not-for-mail

Reply-To: "Synthusiast" <someone@overtherainbox.net>
From: "Synthusiast" <someone@overtherainbox.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Looking for external SCSI host adapter for (Mega) ST(E)
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <IotL7.77$Ug5.475@pollux.casema.net>
Date: Fri, 23 Nov 2001 14:52:24 GMT
NNTP-Posting-Host: 212.64.42.254
X-Trace: pollux.casema.net 1006527144 212.64.42.254 (Fri, 23 Nov 2001 15:52:24 MET)
NNTP-Posting-Date: Fri, 23 Nov 2001 15:52:24 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2647

Hi group,

I'm looking for an external SCSI host adapter for my Atari Mega STE, to be able to make swift harddisk backups to my PC without too much troubles. I'd be interested in an adapter from for example ICD, like the Link, Link 2, Link 96 or Link 97. Adapters of other brands or DIY kits, working or not, wouldn't be a problem too.

Thanks,
Martijn

From 570364121812209866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8db7ce2239e3f6d4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 07:59:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Fri, 23 Nov 2001 15:44:36 GMT
Organization: Nortel Networks Ireland
Lines: 25
Message-ID: <9tlqp1$cci$1@bcarh8ab.ca.nortel.com>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
<98b6k8$ndc$2@news.EUnet.yu> <ZUjq6.2714$Q8.113269@news.siol.net>
<98fdpb$oud$3@news.EUnet.yu> <ckIq6.2771$Q8.114521@news.siol.net>
<1f3bona.1wj652r10dja2eN%northstar2010@___NO_SPAM___yahoo.no>

```
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2648
```

In article <1f3bona.1wj652r10dja2eN%northstar2010@___NO_SPAM___yahoo.no>,
northstar2010@___NO_SPAM___yahoo.no (Hallvard Tangeraas) wrote:

** stuff deleted **

>What about the existing 13-pin DIN socket? Will I run into problems if I
>"extend" it (i.e. for a neater look at the rear panel of the rack I'd
>like to line up the connectors and group similar outputs together (i.e.
>VGA output, 13-pin DIN output and RF output), all on a PCB with wires
>connecting to the original places on the Atari PCB.
>Would this be a problem?
>We're only talking lengths of perhaps 10cm or less for each connector.

I've done this very thing, never seen problems, used ribbon cable (the multi coloured type). Took the socket off the ST board, fixed it to the tower case panel.

Soldered the ribbon cable to pins on the 13 pin socket, the other end runs into a small 14 way IDC connector. On the other side, a 14 way IDC socket is connected via ribbon cable to the ST PCB.

I use a mono monitor.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

```
From 1374660678161676186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 10:57:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
xit-04!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: Tue, 20 Nov 2001 23:11:38 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfade9457c82@madasafish.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
 <3bf98dbcb07293@madasafish.com>
 <a347a87b.0111221905.7dca9cc3@posting.google.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
```

X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:2649

Hi Facundo,

>I did forgot to mention something. The floppy still doesn't work when
>the HDD is turned off. So, If I just plug the ACSI cable, the floppy
>doesnt work.

OK, first just unplug the cable in and check floppy. Then plug _just_ the
cable in, see what happens then. Now plug HDD in and turn on, what now?
--
Lyndon Amsdon

From 8122033793096385693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 10:57:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Tue, 20 Nov 2001 23:13:40 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfade9457c83@madasafish.com>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
 <9thi7u$anv$2@news.eunet.yu> <9tjjj5$13n$1@draco.stochastik.rwth-aachen.de>
 <1f3bems.1xjp32i1qq1n0wN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:2650

Hi Hallvard,

>1) how much (approx) will such an accelerator cost to build? According
>to what I've read it might be hard to get the actual 68030 processor,
>but apart from that...

Rodolphe Czuba has some PGA 50MHz 68030 in stock IIRC. I was very
tempeted to get them as I thought it was cheap.

--

Lyndon Amsdon

```
From -2795336223546710159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8db7ce2239e3f6d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 10:57:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Tue, 20 Nov 2001 23:15:56 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfade9457c84@madasafish.com>
References: <514.466T950T8524087optimus@canit.se>
 <tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
 <98b6k8$ndc$2@news.EUnet.yu> <ZUjq6.2714$Q8.113269@news.siol.net>
 <98fdpb$oud$3@news.EUnet.yu> <ckIq6.2771$Q8.114521@news.siol.net>
 <1f3bona.1wj652r10dja2eN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2651
```

Hi Hallvard,

>What about the existing 13-pin DIN socket? Will I run into problems if I
>"extend" it (i.e. for a neater look at the rear panel of the rack I'd
>like to line up the connectors and group similar outputs together (i.e.
>VGA output, 13-pin DIN output and RF output), all on a PCB with wires
>connecting to the original places on the Atari PCB.
>Would this be a problem?
>We're only talking lengths of perhaps 10cm or less for each connector.

Screen the wires would give best results. I would say you may have a problem doing this for the 13 pin socket as I can only find this socket in PCB mouting format with small pins. It'll be more difficult to solder to like that, you may want to mount it on a small board or something.

--
Lyndon Amsdon

```
From 8704103520706358857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 11:38:47 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Fri, 23 Nov 2001 19:28:13 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 14
Message-ID: <9tm80b$65u$1@news.eunet.yu>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no> <9thi7u$anv$2@news.eunet.yu>
<9tjjj5$13n$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p-2.70.eunet.yu
X-Trace: news.eunet.yu 1006543693 6334 213.240.2.70 (23 Nov 2001 19:28:13 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 23 Nov 2001 19:28:13 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2652

On 22 Nov 2001 19:27:33 , Michael Schwingen wrote:
>The second best is probably something like this:
> [...]
>A 68000 with 36MHz, 0-waitstate DRAM easily beats a PAK-3 with a 36MHz
>68030, so you need the fastram-card for the PAK-3 to get more speed than
>this :-)

If I remember correctly some earlier references you made to this, it is
a design with a CPU + fastRAM completely asynchronous to the rest of the
system, right? From what I can gather, MC68000 was -designed- to work
asynchronously so any hypothetical accelerator design might inded
concentrae upon that concept?

cu;

From 4142074103056153109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 11:39:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Fri, 23 Nov 2001 19:28:16 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 25
Message-ID: <9tm80e$65u$2@news.eunet.yu>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<9thi7o$anv$1@news.eunet.yu> <3BFCADD9.771010C1@seimet.de>
NNTP-Posting-Host: p-2.70.eunet.yu

X-Trace: news.eunet.yu 1006543696 6334 213.240.2.70 (23 Nov 2001 19:28:16 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 23 Nov 2001 19:28:16 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2653

On 22 Nov 2001 08:48:41 , Uwe Seimet wrote:
>Djordje Vukovic schrieb:
>
>> Well, it can be... sort of... there is a patch to be applied to TOS 2.06
>> image- if you can burn a new set of EPROMs afterwards... the patch
>> reduces or completely disables disk spin-up wait.
>
>Just reducing or disabling this without actually waiting for the drive
>to be ready is not really a good idea. You would have to burn a new set
>of EPROMs when you want to change the drive, in particular if the new
>drive takes longer to get ready than the old drive. Note that if TOS
>accesses a drive too early booting will fail and a reset is required in
>order to boot from the drive.

True, but default wait in TOS 2.06 is probably naturally tooooooo long for any decent
drive except possibly some very old ones.   Even with old no-boot-delay
TOS1.4 my DSAS-3540 IBM drive gets ready long before TOS finishes
interrogating the floppy at power-up.

cu;

cu;

From -8805730452560940673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 11:39:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Fri, 23 Nov 2001 19:28:18 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 8
Message-ID: <9tm80h$65u$3@news.eunet.yu>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no> <9thi7u$anv$2@news.eunet.yu>
<3bf98dbcb07292@madasafish.com>
NNTP-Posting-Host: p-2.70.eunet.yu
X-Trace: news.eunet.yu 1006543698 6334 213.240.2.70 (23 Nov 2001 19:28:18 GMT)
X-Complaints-To: abuse@EUnet.yu

```
NNTP-Posting-Date: Fri, 23 Nov 2001 19:28:18 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2654

On 19 Nov 2001 23:40:20 , "Lyndon Amsdon"  wrote:

> This could even come from a 13 input NAND gate and then you have up to
>13 devices

I may be out of touch, but which chip contains a 13-input NAND gate?

cu;



From -7471018416957421310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 13:40:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!my-ste.demon.co.UK!not-
for-mail
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Fri, 23 Nov 2001 21:38:34 +0000
Organization: I Wish!!!
Lines: 20
Message-ID: <cAHXSZXaHs$7EwPc@my-ste.demon.co.uk>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
 <9thi7u$anv$2@news.eunet.yu> <3bf98dbcb07292@madasafish.com>
 <9tm80h$65u$3@news.eunet.yu>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk (158.152.241.69)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: fu-berlin.de 1006551644 3776334 158.152.241.69 (16 [68839])
X-Orig-Path: my-ste.demon.co.uk!nospam
User-Agent: Turnpike/6.00-U (<Z0HdjXhPCbqOVX7Vo3aPVeqsjx>)
Xref: archiver1.google.com comp.sys.atari.st.tech:2655

On Fri, 23 Nov 2001, Djordje Vukovic <vdjole@EUnet.yu> wrote:-

>On 19 Nov 2001 23:40:20 , "Lyndon Amsdon"  wrote:
>
>> This could even come from a 13 input NAND gate and then you have up to
>>13 devices
>
>I may be out of touch, but which chip contains a 13-input NAND gate?

The 74HC133.
```

Regards,
  David Bolt

```
--
A3010 4Mb + A4000 4Mb RiscOS 3.11       |Member of the RC5 Team Acorn
AMD Duron/900 512Mb WinXP               |cracking keys at 7.2Mkeys/sec
AMD Duron/650 64Mb SuSE 7.2             |
AMD K6-2/500 64Mb SuSE 7.0              |http://www.distributed.net/
```

```
From 9141517291054507728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-23 15:26:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hearena@advancedsl.com.ar (Facundo Arena)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: 23 Nov 2001 15:26:56 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <a347a87b.0111231526.4df5fe36@posting.google.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
<3bf98dbcb07293@madasafish.com> <a347a87b.0111221905.7dca9cc3@posting.google.com>
<3bfade9457c82@madasafish.com>
NNTP-Posting-Host: 200.63.142.238
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006558016 12944 127.0.0.1 (23 Nov 2001 23:26:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Nov 2001 23:26:56 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2656
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message .

>
> OK, first just unplug the cable in and check floppy. Then plug _just_ the
> cable in, see what happens then. Now plug HDD in and turn on, what now?

Exactly the same. The floppy does not work. If I unplug it, the floppy
works... pretty weird isnt it?

Facundo

```
From 2943282923416908952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 04:25:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
```

demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no> <9thi7u$anv$2@news.eunet.yu>
<9tjjj5$13n$1@draco.stochastik.rwth-aachen.de>
<1f3bems.1xjp32i1qq1n0wN%northstar2010@______yahoo.no>
Subject: Re: Scavenging for MC68000
Date: Sat, 24 Nov 2001 00:00:02 -0000
Lines: 126
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 93e03ce13e3423204121e63c3133361227173048e6c0100032d043003bff91cc
NNTP-Posting-Date: Sat, 24 Nov 2001 12:25:48 GMT
Message-ID: <1006604748.2668.2@demeter.clara.net>
Lines: 126
Xref: archiver1.google.com comp.sys.atari.st.tech:2659

Hi Hallvard

| > The best solution might ba a PAK3+FRAK combo.
|
| This is something I could be interested in looking into, but I'm trying
| to get some basic information about these things first.
| I've already visited WRS online (http://www.wrsonline.de) and tried to
| read what's there, but with a limited knowledge in German I haven't
| gotten very far.
|
| Anyway, I'm looking into several hardware solutions for expanding an
| STe, and acceleration could be one of them. I have some questions first:
|
| 1) how much (approx) will such an accelerator cost to build? According
| to what I've read it might be hard to get the actual 68030 processor,
| but apart from that...
|
| 2) Is it possible to switch off the accelerator? Hardware or software
| switching?
| If it can be switched off, will the STe function *completely* as a
| standard STe, or could I get problem with software that only runs on
| standard/plain ST/Mega/STe machines?

You can add an optional 68000/TOS 2.06 mode@8Mhz, in the case of the
MegaSTE, you must decide this in advance and obtain the neccessery GALs and
a DIL 68000, although ive never had to use it myself.

| I'm thinking mainly about Notator SL here and other MIDI applications
| which don't work with accelerators.

Dont know about this stuff, i'm a strict listener.

| 3) For the STe an adaptor board is needed (probably because the PAK68

| uses a DIL socket for use with ST/F/M/Mega machines while the STe has a
| PLCC styled 68000.

See below.

| WRSonline doesn't have any more of these, so would it be hard to make my
| own board from scratch?

You'd need the GALs obviously and you could design your own layout.

| In other words: is the adapter board just a mechanical adapter which
| allows the fitting of the DIL type socket of the PAK68 into the PLCC
| socket of the STe, or are there electronics involved?

It is in fact a buffer board, correcting some timing issues between the PAK and the host.

| 4) WRSonline sells the PCB, but at DM 99,- it's a bit steep in my

| Has WRSonline developed the PAK68 further perhaps, so the C't issued
| circuit boards are different?
| Does anyone know what the differences are, if any?

Some GAL's have been modified for various reasons, these deatails are ont the WRS site though, other timing issues have been addressed but i think the PAK board is the same as the origonal.

| 5) There's a memory expansion device called the FRAK2 which was
| suggested to me in a previous thread where I asked about memory
| expansion above 4 Mbytes.

FRAK 2 utilises a different type of memory card, giving the user a possible 128Meg of TT ram, wheras FRAK 1 is 16Meg maximum with 32Pin simms.

| I understand that it relies on the PAK68, but does this also mean that
| the accelerator has to be switched on to use the extra memory?

Not as such, it relies on TOS 3.06 and you only get this in 030 mode, but you get true 32Bit wide memory as opposed to 2 * 16.

| Again, getting back to Notator and other MIDI software... I could use
| more memory, especially when running "SoftLink" (a multi-tasking sort of
| program-switcher system, mainly for MIDI software, by C-Lab/Emagic).

| The FRAK2 it seems gives "TT RAM" in addition to the 4 Mbytes of the STe
| itself and I'm guessing that SoftLink will refuse to work with it, but I
| could be wrong.

If it works on a TT it will work with a PAK, i myself have all programs set to use TT ram.

| If SoftLink assigns its programs to specific areas of ST-RAM, could the
| FRAK2 be used for everything else not related to SoftLink such as

| ACCessories, AUTO programs and whatever else is loaded into memory
| before the MIDI applications?
| Is it possible to "re-route" the memory so that this sort of thing would
| work?

Set the TT ram flags appropriately and it will run/malloc in TT ram, as
simple as that.

| 6) There's a card called "Panther" which allows for standard ISA PC type
| cards to be used (i.e. Ethernet and graphic cards to mention a couple,
| according to the information at the WRSonline site).
| How expensive would it be to add something like this to an STe for full
| Ethernet and hires colour graphics?

My mate derryck hard wired a graphics card into his STfm, the details for
that were PD i beleive.

| Does it need the PAK3 to function? My guess is that in order to work
| properly it will rely on such an accelerator...?

Nope, it will work in 00 mode but dog slow.

| As I said, at this point I'm open to all and any suggestions for the
| rack-mounted STe I'm currently working on.
| I have to plan ahead as it's going to be hard to add things like this
| later (i.e. because of the additional space, board-placements, holes for
| placements of switches/sockets on the front/rear panel etc.)

You'll need a beefy PSU and plenty of cooling.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1458025900014066290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 07:06:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: Wed, 21 Nov 2001 16:18:50 GMT (GMT)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfbf9f23bb41@madasafish.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
 <3bf98dbcb07293@madasafish.com>
 <a347a87b.0111221905.7dca9cc3@posting.google.com>
 <3bfade9457c82@madasafish.com>
 <a347a87b.0111231526.4df5fe36@posting.google.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2660

Hi Facundo,

>> OK, first just unplug the cable in and check floppy. Then plug _just_
the >> cable in, see what happens then. Now plug HDD in and turn on, what
now?
>
>Exactly the same. The floppy does not work. If I unplug it, the floppy
>works... pretty weird isnt it?

Sounds like a broken DMA lead then if it doesn't even work with just the
lead plugged in!!
--
Lyndon Amsdon

From -128077598834575078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d198ce27bb972dc9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 07:06:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Printer-buffer circuits uploaded!
Date: Wed, 21 Nov 2001 16:21:14 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfbf9f23bb42@madasafish.com>
References: <1f3bmzt.1xlv1jf16ap946N%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2661

Hi Hallvard,

>For those interested in building a simple printer buffer (should resolve
>a few problems with HP Deskjet printers among other things) I've scanned
>two articles with DIY info from "ST applications" and uploaded to the
>following site where it will be available for a short period of time:
>
> http://home.c2i.net/st_hallvard/atari/printer_buffer.zip

Sorry, I thought these were going to be ones with small amount of memory.
Does anyone know where I can get schematics/plans for one??
Perhaps it should be something I should try, could get complex though. I
imagine it's just a case of intercepting the strobe and busy lines and
take the computers output into some large SRAM then send it back out.
--
Lyndon Amsdon

From 7358564173109745965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 07:06:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Wed, 21 Nov 2001 16:23:30 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfbf9f23bb43@madasafish.com>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
 <9thi7u$anv$2@news.eunet.yu> <3bf98dbcb07292@madasafish.com>
 <9tm80h$65u$3@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2662

Hi Djordje,

>On 19 Nov 2001 23:40:20 , "Lyndon Amsdon" wrote:
>
>> This could even come from a 13 input NAND gate and then you have up to
>>13 devices
>
>I may be out of touch, but which chip contains a 13-input NAND gate?

74HC133, same chip as used in one version of an Atari IDE adaptor IIRC.
Probably quite useful in some circumstances (like mine).
--
Lyndon Amsdon

```
From -9018549113448949200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8db7ce2239e3f6d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 07:06:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Wed, 21 Nov 2001 16:28:48 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfbf9f23bb44@madasafish.com>
References: <514.466T950T8524087optimus@canit.se>
 <tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
 <98b6k8$ndc$2@news.EUnet.yu> <ZUjq6.2714$Q8.113269@news.siol.net>
 <98fdpb$oud$3@news.EUnet.yu> <ckIq6.2771$Q8.114521@news.siol.net>
 <1f3bona.1wj652r10dja2eN%northstar2010@___NO_SPAM___yahoo.no>
 <3bfade9457c84@madasafish.com>
 <1f3chyf.1ianvek16srbz0N%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2663
```

Hi Hallvard,

>> Screen the wires would give best results.
>
>For just the R/G/B wires with separate screening then?
>The other pins aren't that sensitive to outside "noise" and things like
>that, are they?

Yeah, RGB are most sensitive and I would screen the mono pin too. You may want to screen the syncs, it's done on monitors with BNC conenctors that are usually used on higher end monitors. You have a seperate BNC for RGB and two syncs. Use 50ohm coax to go from the modulator output to the back panal. I would make a little board with whatever is required. So you could have 13pin socket, 15 pin VGA style socket, SCART and a small switch to pull mono detect to ground.
--
Lyndon Amsdon

```
From 3648181778502324321
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 11:51:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.213.112.26!newsfeed1.ulv.nextra.no!nextra.com!uninett.no!
news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: 24 Nov 2001 19:44:13 GMT
Organization: Canit Public Access, Stockholm
Lines: 47
Message-ID: <9totad$iq4$1@dos.canit.se>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1006631053 19268 195.190.200.1 (24 Nov 2001 19:44:13 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 24 Nov 2001 19:44:13 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2664

Hallvard Tangeraas <northstar2010@______yahoo.no> skrev:
: Iggy Drougge <optimus@canit.se> wrote:

:> Djordje Vukovic <vdjole@eunet.yu> skrev:
:>
:> : In case anyone likes to scavenge for Atari-compatible parts in heaps of
:> : discarded electronic equipment, I have noticed that old Digital's
:> : terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
:> : dual-in-line package, nicely socketed for convenient extraction...
:> : May be conveient for someone toying with ideas of upgrade hacking.
:>
:> I've recycled a whole lot of 10MHz DIP 68000s from an aluminium can
:> recycling machine made by the Finnish company TOMRA.

: Actually Tomra is a Norwegian company!

I thought it was a Swedish company until I saw the copyrights on the PCBs.
For the sake of your national pride, I'll have another look at those
smelly PCBs before I throw them away, though. =)

: But getting a bit back to the subject again (despite a rather late
: followup from me)... considering that 680x0 processors can probably be
: found pretty easily (and for very little money!) by getting hold of old
: Macs (in these days of PowerPC based Macs), would it be a major project
```

: to adapt one of these (68030 or 68040 most likely) in an STe?

Apart from the '040 machines, I think most 32-bit Macs have
surface-mounted PLCC processors. I think so, at least.

: I've been looking a bit into the PAK68 accelerator which seems like a
: *huge* project, but as far as I can see it won't end up that expensive
: (if I haven't mis-read the parts list, only having seen a partial one or
: something) as long as a CPU chip can be found.

Shouldn't be difficult, Macs or not. Electronics shops or perhaps Amiga
dealers should be able to supply them.

: I also just recently downloaded info on how to use a 16MHz 68000
: processor which seemed to be a very simple project to do.

But is there much of a performance gain? A cache makes for some speed-up,
but will it make much of a difference in reality?

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
 d�cadence sans conna�tre la civilisation."
Albert Einstein

From 1027149887480139572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3468ace54a1b8e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 11:59:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: "Krunch" <keithgoldsmith@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Please help: Attaching a HDD to a 1040ST
Date: Sat, 24 Nov 2001 12:01:47 -0800
Lines: 66
Message-ID: <9tou64$1r3$1@bob.news.rcn.net>
References: <9smeen$og0$1@bob.news.rcn.net>
<zoMH7.1469$RL6.47804@news.cpqcorp.net>
X-Trace: UmFuZG9tSVZ1YIcZKSt0scSmLjguBZtU8Pq+GdxVG8maWO3zFWPMUgmS0M/FXPE3
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 24 Nov 2001 19:59:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
Xref: archiver1.google.com comp.sys.atari.st.tech:2665

Thanks for the info. I will try your suggestions and report the results.

Keith

"David Wade" <dave.wade@compaq.no.spam.please.com> wrote in message
news:zoMH7.1469$RL6.47804@news.cpqcorp.net...
>
> "Krunch" <keithgoldsmith@rcn.com> wrote in message
> news:9smeen$og0$1@bob.news.rcn.net...
> > I recently acquired an Atari Megafile 30 HDD. When I attach it to my
> 1040ST
> > (which has two FDDs) via the 19-pin cable, the ST does not recognize the
> > FDDs or the HDD on boot up. Do I need a special boot disk and/or
software
> > to configure the ST to have HDD capability?
>
> All hard drives require some kind of driver. Normally this is loaded on
the
> hard disk,
> and gets loaded when the system boots. I seem to recall that you need to
> power up
> the hard drive first, and wait for it to spin up before you switch on the
> ST.
>
> There should also be a utilities disk to allow the drive to be low-level
> formatted,
> partitioned, and high level formatted.
> For a Megafile 30 I would have expected some version of AHDI.
> You can download AHDI from http://www.umich.edu/~archive/atari/Diskutils/
>
> when you say it does not recognize the FDDs or HDDs what do you mean?
> Does the system hang?
> Do you get a blank desktop, or one with missing items?
> A desktop with icons for several drives which produce errors when you try
> and open them?
>
> If you are just missing ICONS have you tried Options -> Install Devices.
>
> > Where can I find information
> > about this, as my manuals are vague and confusing, inferring that the ST
> > should automatically see the HDD.
> >
>
> I would assume that there was some kind of manual with the megafile.
> There is a little information at
> http://www.atari.org/hosted/quickfaq/stfaq_3.htm#2
>
>
> > I appreciate any assistance.
>
> Thats o.k. However I expect that the Megafile has a duff drive in it.
> If so I don't think there is any thing you can do, as I think the
> megafiles had a ASCI->MFM interface, and an MFM drive.
> I think it would be difficult (and possibly expensive) to obtain
> a replacment MFM drive and because there is no SCSI in the
> drive you can't upgrade to a SCSI drive.
>

> >
> > KEITH
> >
> >
> Dave.
>
>

From 2586109933483833332
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,806e1355d89163c1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 12:02:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Fast ST
Date: Thu, 22 Nov 2001 00:53:40 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfc3e8c2ed470@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 66
Xref: archiver1.google.com comp.sys.atari.st.tech:2666

Hi

Just like to report I have a succesful 8/16Mhz hack that I have been discussing with Djordje recently over email. I uses the Shifters 16Mhz, so no external oscillator is needed. It uses two 74F00 NANDs and a 74HC74 flip flop. I only have HC, it should be better to use a slighty slower flip flop than an 'F' grade part. I will release the schematics for it and a small doc on my website, just seeing how many people are interessted. It also includes a FSPH pin, this is used to make the CPU go fast speed if a pheriphial can support it, ie, faster ROMs.

Speed increase is about 125%, but I'v just used the FSPH pin connected to my TOS ROM signal and got an extra helping of speed. I _haven't_ replaced my old TOS 1.04 ROMs, these are stock Atari parts. I have installed faster bus driver chips ('F' grade). This hack should work for people with the standard speed rated CPU as they are only at 16Mhz for a percentage of time. I have to note that this has been untested on a blitter equiped ST, this may cause problems with bus mastering according to Djordje. It would be nice if someone could test that.

Anyway, these are the results from GemBench, I ran them twice to make sure the machine was stable, seemed pretty OK to me. Graphics increase is good due to all the VDI routines being in the ROM!!

```
GEM Bench v4.03             � Ofir Gal - 3 March 95
============================================
ST  TOS 1.04
AES v1.40
GEMDOS v0.21
MiNT not present
Blitter not present
NVDI not present
Video Mode: 640*400*2
FPU not present
Run and Malloc from STRAM
Ref: ST, No Blitter, ST High
Rev B
============================================
GEM Dialog Box:             5.975    141%
VDI Text:                   8.890    150%
VDI Text Effects:          15.205    154%
VDI Small Text:             6.680    149%
VDI Graphics:              15.695    165%
GEM Window:                 2.635    148%
Integer Division:           9.355    192%
Float Math:                11.905    112%
RAM Access:                 6.250    100%
ROM Access:                 5.370    117%
Blitting:                   6.520    179%
VDI Scroll:                 8.115    162%
Justified Text:             8.965    153%
VDI Enquire:                2.175    122%
New Dialogs:                6.970    134%
============================================
Graphics:                            150%
CPU:                                 130%
Average:                             145%
```

--
Lyndon Amsdon
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk

--
Lyndon Amsdon

From 1066656304450425023
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-24 12:36:44 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Sat, 24 Nov 2001 19:36:10 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <9tosr8$7s8$3@news.eunet.yu>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
<1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no> <9thi7u$anv$2@news.eunet.yu>
<3bf98dbcb07292@madasafish.com>
     <9tm80h$65u$3@news.eunet.yu> <cAHXSZXaHs$7EwPc@my-ste.demon.co.uk>
NNTP-Posting-Host: p-2.12.eunet.yu
X-Trace: news.eunet.yu 1006630570 8072 213.240.2.12 (24 Nov 2001 19:36:10 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 24 Nov 2001 19:36:10 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2667

On 23 Nov 2001 21:38:34 , David Bolt wrote:

>>I may be out of touch, but which chip contains a 13-input NAND gate?
>
>The 74HC133.

Oh, that one! Strange, one of the chip catalogs that I have has
discontinued stamped over data for this chip- and another catalogue
doesn't list it at all. So I never bothered to look for this chip.
So it is still around, in fact?   It would be very handy sometimes.

cu;

From -8048854313778509040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 05:43:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Thu, 22 Nov 2001 03:21:28 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfd37a46cb7b1@madasafish.com>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>

```
 <9thi7u$anv$2@news.eunet.yu> <3bf98dbcb07292@madasafish.com>
 <9tm80h$65u$3@news.eunet.yu> <cAHXSZXaHs$7EwPc@my-ste.demon.co.uk>
 <9tosr8$7s8$3@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2669

Hi Djordje,

>On 23 Nov 2001 21:38:34 , David Bolt  wrote:
>
>>>I may be out of touch, but which chip contains a 13-input NAND gate?
>>
>>The 74HC133.
>
>Oh, that one! Strange, one of the chip catalogs that I have has
>*discontinued* stamped over data for this chip- and another catalogue
>doesn't list it at all. So I never bothered to look for this chip.
>So it is still around, in fact?   It would be very handy sometimes.

Hmm, looking at Farnell they don't have in in HC or F but do have HCT, two
manufactuers avaialbe to order and none have a "limited stock" mark.  It's
also available in LS.  Rapid Electronics also has just the LS version and
Maplin have stopped selling it.  I'd better get a few before they stop
making them!!  I've never seen one on boards before.
--
Lyndon Amsdon


From 4313950164756137776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 05:44:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
Date: Thu, 22 Nov 2001 18:32:24 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfd37a46cb7b3@madasafish.com>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
```

X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:2670

Hi Hallvard,

>When making music I'd like to be able to concentrate on that and not be
>disturbed/annoyed by the harddisk, and I'm going to put great emphasis
>on this when designing the rack and placing the harddisk.
>A quiet drive to start with would be ideal, but I'll also be looking
>into solutions to further bring down the noise level. I'm open to
>suggestions!
>
>I'll be connecting it via a "Link 97" SCSI host-adapter, using HDdriver
>6.13, so I probably shouldn't have any problems with never drives, or so
>I've gathered from various postings here.

You could use a solid state drive, ie, one with battery backed RAM. These are coming down in price. I've seen ones for IDE a lot but I see no reason why you can not get them for SCSI. Just look into a large PC chainstore or website. DABs and Simply in the UK should have these kinda things. No noise at all. And because Ataris are so great, out apps will fit on them fine!! You'd have to look into it, but the IDE drives are very fast and comply to the IDE standards. I think they use same cards as camera flash cards, over on comp.sys.atari.st someone managed to connect a SCSI flash card reder to his Falcon and read and write fine
--
Lyndon Amsdon

From -3250919688381973635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 08:24:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hearena@advancedsl.com.ar (Facundo Arena)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: 25 Nov 2001 08:24:13 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <a347a87b.0111250824.3ba492f1@posting.google.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
<3bf98dbcb07293@madasafish.com> <a347a87b.0111221905.7dca9cc3@posting.google.com>
<3bfade9457c82@madasafish.com> <a347a87b.0111231526.4df5fe36@posting.google.com>
<3bfbf9f23bb41@madasafish.com>
NNTP-Posting-Host: 200.63.141.36
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006705453 6495 127.0.0.1 (25 Nov 2001 16:24:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Nov 2001 16:24:13 GMT

Xref: archiver1.google.com comp.sys.atari.st.tech:2671

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:<3bfbf9f23bb41@madasafish.com>...
> Hi Facundo,
>
> >> OK, first just unplug the cable in and check floppy. Then plug _just_
> the >> cable in, see what happens then. Now plug HDD in and turn on, what
> now?
> >
> >Exactly the same. The floppy does not work. If I unplug it, the floppy
> >works... pretty weird isnt it?
>
> Sounds like a broken DMA lead then if it doesn't even work with just the
> lead plugged in!!

So... what should I do??? Any help will be much appreciated!

Facundo

From -203439431234572949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 11:11:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: Thu, 22 Nov 2001 21:51:02 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfd84a41f9f21@madasafish.com>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
 <3bf98dbcb07293@madasafish.com>
 <a347a87b.0111221905.7dca9cc3@posting.google.com>
 <3bfade9457c82@madasafish.com>
 <a347a87b.0111231526.4df5fe36@posting.google.com>
 <3bfbf9f23bb41@madasafish.com>
 <a347a87b.0111250824.3ba492f1@posting.google.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:2672

Hi Facundo,

>> Sounds like a broken DMA lead then if it doesn't even work with just

```
the >> lead plugged in!!
>
>So... what should I do??? Any help will be much appreciated!

A new lead, but these are diffuclt to get hold of.  Anyone know where to
get the 19 pin d type leads?

--
Lyndon Amsdon



From 5977803168019920457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 11:58:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!
news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: Sun, 25 Nov 2001 19:58:31 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 21
Message-ID: <9trih7$c1u$1@draco.stochastik.rwth-aachen.de>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
<3bf98dbcb07293@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006718311 1391 137.226.106.3 (25 Nov 2001
19:58:31 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Nov 2001 19:58:31 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2673

In article <3bf98dbcb07293@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Hi Facundo,
>
>>I got a dead Supra Drive 20mb hdd that I never could make work. But I
>>got a doubt: When I connect it to the ACSI port of my 1040STfm, the
>>floppy drive does not work.... anyone knows why?
>
>OK, the hard disk port is controlled by the DMA chip so that transfers to
>RAM don't have to bother the CPU so much.  This is also used to
>send/retrieve data from floppy drives.  Sounds like your harddisk is
>messing up the DMA chip and causing it not to be able to communicate with
>floppy correctly.  I'd unplug it straight away.

Right. This is probably caused by the harddisk continuously asserting the
INT line on the ACSI port, which disturbes interrupts from the FDC, too.

Either fix the harddisk or throw it out.
```

```
cu
Michael


From 4271534167927917439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 12:01:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!
news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME RAM for Mega STE
Date: Sun, 25 Nov 2001 20:01:48 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 18
Message-ID: <9trinc$c3d$1@draco.stochastik.rwth-aachen.de>
References: <3bfaccdd$1_3@news.landsraad.net> <9tfo48$s0q$1@draco.stochastik.rwth-
aachen.de> <1f3boda.10lskgr1fk70sgN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006718508 1505 137.226.106.3 (25 Nov 2001
20:01:48 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Nov 2001 20:01:48 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2674

In article <1f3boda.10lskgr1fk70sgN%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:
>
>What VME RAM boards are available? I've never heard of any.

Neither have I (except for a battery-backed one with 128K memory, which
is only produced for internal use).

>According to listings of German computer magazine "C't", one issue shows
>how to add a VME bus to an ordinary ST. Could be useful for something
>like this (expanding memory beyond 4 Mbytes):

And then? If you have a normal ST, it would be much easier to add a MagnumST
or similar card - plugs directly on or below the CPU (where you would attach
the VME bus anyway), and has a much lower load on the bus signals.

cu
Michael


From 5325728962868227229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2001-11-25 12:09:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Sun, 25 Nov 2001 20:09:34 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 78
Message-ID: <9trj5u$c5r$1@draco.stochastik.rwth-aachen.de>
References: <9qcgi6$jsq$1@news.eunet.yu> <9thi7u$anv$2@news.eunet.yu>
<9tjjj5$13n$1@draco.stochastik.rwth-aachen.de>
<1f3bems.1xjp32i1qq1n0wN%northstar2010@______yahoo.no>
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X-Trace: nets3.rz.RWTH-Aachen.DE 1006718975 1917 137.226.106.3 (25 Nov 2001
20:09:35 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Nov 2001 20:09:35 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2675
```

In article <1f3bems.1xjp32i1qq1n0wN%northstar2010@______yahoo.no>,
Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
>
>1) how much (approx) will such an accelerator cost to build? According
>to what I've read it might be hard to get the actual 68030 processor,
>but apart from that...

The should be quite cheap now as recycled items - definitely below 20DM (you can get a 040 in that price range!).

>2) Is it possible to switch off the accelerator? Hardware or software
>switching?

It was possible with an add-on circuit, but in that case, you probably can't use the fastram card since that is plugged into the 68000 socket on the PAK.

>If it can be switched off, will the STe function *completely* as a
>standard STe, or could I get problem with software that only runs on
>standard/plain ST/Mega/STe machines?
>I'm thinking mainly about Notator SL here and other MIDI applications
>which don't work with accelerators.

Better keep an unmodified machine for these.

>3) For the STe an adaptor board is needed (probably because the PAK68
>uses a DIL socket for use with ST/F/M/Mega machines while the STe has a
>PLCC styled 68000.
>WRSonline doesn't have any more of these, so would it be hard to make my
>own board from scratch?

All the PLCC adapters are quite a hassle: too much contact problems. The only really reliable solution is to completely de-solder the PLCC socket

from the STE board, and then solder single pins in its place (like the ones
used in normal IC sockets), and then plug an adapter board into that socket.

>In other words: is the adapter board just a mechanical adapter which
>allows the fitting of the DIL type socket of the PAK68 into the PLCC
>socket of the STe, or are there electronics involved?

It is just a passive adapter.

>4) WRSonline sells the PCB, but at DM 99,- it's a bit steep in my
>opinion. eMedia (the suppliers of PCBs and copies of C't magazine back
>issues) sells two versions of the PAK68 board for around half (and less)
>the price of WRSonline:
>(http://www.emedia.de/@55jPnQJVXib92/bin/hw.pl?Aktion=P&Proj_Nr=9311_1&S
>ESS_ID=55jPnQJVXib92&Ref_List=K41&SID=&Art_Nr=)
>
>Has WRSonline developed the PAK68 further perhaps, so the C't issued
>circuit boards are different?
>Does anyone know what the differences are, if any?

the PCBs should be the same. Anyway, it is a 4-layer board, so 100DM is not
so bad a price considering the quantities that were produced - I think I
paid more for my board back when I built my PAK.

>5) There's a memory expansion device called the FRAK2 which was
>suggested to me in a previous thread where I asked about memory
>expansion above 4 Mbytes.
>I understand that it relies on the PAK68, but does this also mean that
>the accelerator has to be switched on to use the extra memory?

Yes - the memory is outside the address range of the 68000 CPU, above 16MB.

>6) There's a card called "Panther" which allows for standard ISA PC type
>cards to be used (i.e. Ethernet and graphic cards to mention a couple,
>according to the information at the WRSonline site).
>How expensive would it be to add something like this to an STe for full
>Ethernet and hires colour graphics?
>Does it need the PAK3 to function? My guess is that in order to work
>properly it will rely on such an accelerator...?

No. It does work on a stock ST, although I have also seen it used in
conjunction with a PAK - this gives quite a nice stack of boards on top of
the CPU socket :-)

cu
Michael

From -4562874225553726988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 12:12:07 PST

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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Sun, 25 Nov 2001 20:12:06 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9trjam$cal$1@draco.stochastik.rwth-aachen.de>
References: <9qcgi6$jsq$1@news.eunet.yu> <9thi7u$anv$2@news.eunet.yu>
<9tjjj5$13n$1@draco.stochastik.rwth-aachen.de> <9tm80b$65u$1@news.eunet.yu>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006719126 2009 137.226.106.3 (25 Nov 2001
20:12:06 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Nov 2001 20:12:06 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2676

In article <9tm80b$65u$1@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>
>If I remember correctly some earlier references you made to this, it is
>a design with a CPU + fastRAM completely asynchronous to the rest of the
>system, right? From what I can gather, MC68000 was -designed- to work
>asynchronously so any hypothetical accelerator design might inded
>concentrae upon that concept?

No. The CPU clock is switched to the original 8MHz clock when accessing
ST-RAM and peripherals, however, the 36MHz clock which is used when the CPU
is not accessing the ST board is (obviously) asynchronous to the board
clock.

cu
Michael


From -6621312830119308886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-16 03:12:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC monitor on ST?
Date: Wed, 16 Jan 2002 11:01:06 -0000
Lines: 20
Message-ID: <a23n7b$ne2$2@news8.svr.pol.co.uk>
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
```

<7f38b97b.0201080447.121cb570@posting.google.com> <3C3B00B4.29B7E38D@siemens.at>
<a1fnaf$1tu$1@newsg1.svr.pol.co.uk>
<QF418.52771$Z03.33071598@news1.rdc1.mi.home.com>
NNTP-Posting-Host: modem-761.llama.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
    charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news8.svr.pol.co.uk 1011179563 24002 217.135.178.249 (16 Jan 2002 11:12:43 GMT)
NNTP-Posting-Date: 16 Jan 2002 11:12:43 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com comp.sys.atari.st.tech:2856

"Ken@Home" <kenhelms1@home.com> wrote in message
news:QF418.52771$Z03.33071598@news1.rdc1.mi.home.com...

> All of my Atari monitors bit the
> dust but the NEC 3D still works fine - it is on my workbench and I use it
> when building or upgrading a PC.

Yup, these NEC's are really BEAUTIFUL, aren't they? I feel quite inspired after looking at the careful engineering involved. I've had a 3FGe (junked because the blue cathode blew) and now have a 4E (not even listed by NEC - heaven knows it's pedigree).

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.311 / Virus Database: 172 - Release Date: 27/12/2001

From -1472754186309734762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13eb8e55eac40249
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-16 12:48:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!small.news.tele.dk!213.204.128.162!news000.worldonline.se!newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!news-stob.telia.net!news-sto.telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3c45dfd4303d1@tripnet.se>

Subject: Re: Networking 1040STs
References: <o0118.20009$Sf1.3264094@typhoon.nyroc.rr.com>
User-Agent: Okami Version 3.0A-9 (Atari)
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 26
Date: Wed, 16 Jan 2002 20:31:00 GMT
NNTP-Posting-Host: 213.66.102.17
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1011213060 213.66.102.17 (Wed, 16 Jan 2002 21:31:00 CET)
NNTP-Posting-Date: Wed, 16 Jan 2002 21:31:00 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2857

On Tue 15-01-2002 21:18 (GMT) NeoWinter wrote:

>I've acquired a couple old (but great!) 1040ST(e?) systems. I was wondering
>if anyone has networked a few of these together before. Can I still use TOS,
>or do I need to use a *nix variant for this?

Using the STinG tcp/ip stack you can connect them via MIDI cables or a null modem cable. STinG is NAT capable so you can for example dial in to your isp on one Atari and still have Internet access on both of them via MIDI. This will give you true multitasking in two threads and runs on standard TOS :-)

Check out http://www.ettnet.se/~dlanor/ for STinG.

There might be some minor problems but by using BNET you can open both Atari disk drive windows on both computers to transfer files.

Check out http://users.otenet.gr/~papval/ for details.

There is also a Samba client there but you will need Magic OS to be able to run it with the MagicNET stack instead of STinG.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

From 8223084432154852648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-16 15:46:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g.w.ramaker@student.utwente.nl (Gerwin Ramaker)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC monitor on ST?
Date: 16 Jan 2002 15:46:03 -0800
Organization: http://groups.google.com/

```
Lines: 12
Message-ID: <a6a07ad6.0201161546.18f79e24@posting.google.com>
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
<7f38b97b.0201080447.121cb570@posting.google.com> <3C3B00B4.29B7E38D@siemens.at>
NNTP-Posting-Host: 130.89.224.115
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011224764 27427 127.0.0.1 (16 Jan 2002 23:46:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Jan 2002 23:46:04 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2858
```

Janka Gerhard <gerhard.janka@siemens.at> wrote in message
news:<3C3B00B4.29B7E38D@siemens.at>...

> The 'cheese box' seems to be similar to the MatCo VGA-801.
> Since the ST has only RGB output and no composite output something
> like the 'Video key' Edward mentioned is needed since the 'cheese box'
> and the 'VGA-801' both need composite input.
>
> Gerhard

The STm, Stfm, STE and later models do have composite output.

Gerwin

```
From 3685759768003676646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4169d0f9e96d35
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-18 13:39:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <wx7S7.634$783.6147@news1.oke.nextra.no>
<SxvS7.130$v11.65248@newsfeed.slurp.net>
<7f38b97b.0201080447.121cb570@posting.google.com> <3C3B00B4.29B7E38D@siemens.at>
     <a1fnaf$1tu$1@newsg1.svr.pol.co.uk>
<QF418.52771$Z03.33071598@news1.rdc1.mi.home.com>
<a23n7b$ne2$2@news8.svr.pol.co.uk>
Subject: Re: PC monitor on ST?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 17
Message-ID: <1C028.209$t64.124995@newsfeed.slurp.net>
Date: Fri, 18 Jan 2002 21:39:09 GMT
NNTP-Posting-Host: 208.141.202.165
X-Trace: newsfeed.slurp.net 1011389949 208.141.202.165 (Fri, 18 Jan 2002 15:39:09
CST)
NNTP-Posting-Date: Fri, 18 Jan 2002 15:39:09 CST
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2859

Hello,

I used a Video Key and a video converter to hook my STe up to my 17
inch SVGA monitor. Looked pretty darn good actually.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 6380696476844576590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,904db72383f21f41,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10695d,904db72383f21f41,start
X-Google-Attributes: gid10695d,public
X-Google-Thread: fd976,904db72383f21f41,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,904db72383f21f41,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-19 08:55:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!transit.news.xs4all.nl!not-for-mail
From: Marco Vrouwe <vrouwe@xs4all.nl>
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,de.comp.sys.atari,maus.computer.atari.hardware
Subject: Driver needed for Overscan CDROM player-to-ROMport interface
Date: Sat, 19 Jan 2002 16:33:13 +0100
Organization: XS4ALL Internet BV
Lines: 14
Message-ID: <3C4991B6.B175403F@xs4all.nl>
NNTP-Posting-Host: s340-modem2958.dial.xs4all.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news1.xs4all.nl 1011459215 10670 194.109.171.142 (19 Jan 2002 16:53:35 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 19 Jan 2002 16:53:35 GMT
X-Mailer: Mozilla 4.06 [en] (Win95; I)
Xref: archiver1.google.com comp.sys.atari.st.tech:2860 comp.sys.atari.st:19169

de.comp.sys.atari:1431 maus.computer.atari.hardware:3110

Hi,

I just bought a second hand Mitsumi FX001 CDrom drive, with an Overscan Rom port cartridge. This CD rom player is connected to the Atari ST through the ROM/Cartridge port. Unfortunately I have no driver software for it. The interface is manifactured by Overscan (Atari oriented company from Berlin) .

Is there anyone who has the CDROM driver for me?

Thanks,

Marco

```
From 5964445566264054013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-21 16:33:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Memory Upgrade for older ST's
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
Date: Tue, 22 Jan 2002 00:33:17 GMT
NNTP-Posting-Host: 142.166.206.150
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1011659597 142.166.206.150 (Mon, 21 Jan 2002
20:33:17 AST)
NNTP-Posting-Date: Mon, 21 Jan 2002 20:33:17 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2861
```

I asked a question in another group about upgrading a 520 ST and this is what the reply was:

> The easiest RAM upgrade is probably to deactivate all the on-board memory
> (ie. cu the RAS/CAS lines and tie them high on the DRAMs), take a 4MB
> PS/2-SIMM and connect that to the ST board (connect D0-D16, D1-D17 etc. on
> the SIMM, and use it as two banks of 16-bit memory).

Is there a document out there that explains this procedure, or anyone want to take a stab at it. I have limited experience with this stuff, but I can solder and I have assembled PC's from scratch (please, no laughter)

Would that be an EDO SIMM?, or a regular SIMM and what would I 'seat' the
memory IC into. I cannot seem to find any SIP's either
But I would think a 4meg simm would be easy to come by

Thanks

```
From -4739756825874734183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,94fd02f8de594061,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,94fd02f8de594061,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,94fd02f8de594061,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 103c3f,94fd02f8de594061,start
X-Google-Attributes: gid103c3f,public
X-Google-Thread: fa7e0,94fd02f8de594061,start
X-Google-Attributes: gidfa7e0,public
X-Google-ArrivalTime: 2002-01-21 16:37:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsxfer.interpacket.net!
news.interpacket.net!lyrvijo.to.POSTED!usenet
From: "Y. Hilbert" <cumsy@lyrvijo.to>
Newsgroups:
comp.sys.apple2,comp.sys.apple2.gno,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys
.atari.st.tech
Subject: [hipJoe] A.A.vs.N.A.
Followup-To: news.admin.net-abuse.sightings
Date: Mon, 21 Jan 2002 23:33:35 GMT
Organization: Zodiac Pro Spam Services
Lines: 49
Approved: "Y. Hilbert" <cumsy@lyrvijo.to>
Message-ID: <29MgLblhoqapp.4482534720$NVG1YLYdG5p61.7467721322@lyrvijo.to>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news2.interpacket.net 1011659823 9689 216.252.131.5 (22 Jan 2002 00:37:03
GMT)
X-Complaints-To: abuse@interpacket.net
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD {TLC;RETAIL} (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.apple2:16719 comp.sys.apple2.gno:72
comp.sys.atari.8bit:10751 comp.sys.atari.st:19249 comp.sys.atari.st.tech:2862
```

HipCrime offers a new service: Custom massive spamming, FREE.

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conducted via both Usenet and Email. Your article will appear

in _every_ newsgroup (even moderated ones), and it is protected from the filters and cancelbots by the latest in hash busting & cancel preempting technology. Plus, your message will be sent to many millions of emails (direct from closed, non-blacklisted mail servers).

This will give you the best of both worlds: gigantic growth in your site's traffic, combined with "plausible deniability" with regards to any complaints.

Your site will become "internet famous" overnight, and a critical mass of visitors will make it a "net hot spot" for years to come.

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http://www.osearth.com
http://www.careermd.com
http://www.dolphinwave.org
http://www.spamhunter.co.uk
http://howardk.moonfall.com/
http://www.trance-formation.com
http://www.trance-formation.org
http://hometown.aol.com/frederi108
http://www.optional-identity.org.uk/
http://www.coollist.com/group.cgi?l=nntplist
http://www.hotboards.com/plus/plus.mirage?who=zodiac_16

HipCrime's ActiveAgent harvests email addresses by crawling the World Wide Web (HTTP), scanning Usenet Newsgroups (NNTP), or by loading compressed mega mailing lists (ZIP) like these:

http://64.227.13.120/here.zip
http://cyberspacereality.net/flamers/masterantis.zip
http://cyberspacereality.net/flamers/masterantis2.zip

HipCrime's ActiveAgent, the interNet's premier Publicity Engine, is the integrated multi-protocol spamming solution, guaranteeing anonymized saturation of both Usenet News (NNTP) and Email (SMTP).

Get your copy today, or get HipJoe'd ... it pays!

--
Y. Hilbert
Will you talk in front of the cellar, if Gul rigidly shouts the ointment?

```
From 3912851229198106134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-22 02:29:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
```

small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for older ST's
Date: Tue, 22 Jan 2002 10:29:22 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <a2jeu2$f8g$1@draco.stochastik.rwth-aachen.de>
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1011695363 27769 137.226.106.3 (22 Jan 2002 10:29:23 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Jan 2002 10:29:23 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2863

In article <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>,
Brent Eamer <breamer@nb.sympatico.ca> wrote:
>
>Is there a document out there that explains this procedure, or anyone want

I don't have an URL, that's why I sent you here ... I hope someone has that docs.

>Would that be an EDO SIMM?, or a regular SIMM and what would I 'seat' the
>memory IC into. I cannot seem to find any SIP's either

EDO or FPM will both work. You can use a socket, but the easiest way is to solder wires directly to the contacts on the SIMM.

cu
Michael

From 6235092472212602193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-22 02:42:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
Subject: Re: Memory Upgrade for older ST's
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

X-Original-NNTP-Posting-Host: 202.7.202.22
Message-ID: <3c4d30b6@dnews.tpgi.com.au>
X-Original-Trace: 22 Jan 2002 20:28:22 +1000, 202.7.202.22
Date: Tue, 22 Jan 2002 21:42:16 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1011696159 203.12.160.33 (Tue, 22 Jan 2002 21:42:39 EST)
NNTP-Posting-Date: Tue, 22 Jan 2002 21:42:39 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2864

G'day, just email me and I will send the docs. No EDO allowed unfortunatly.
Just fast page, only stipulation is it must be more than 120ns. There are no
specific docs I know of but should be able to find something close enough.
You need to have a basic knowledge of ram addressing and banking for it too
work, tho.

Mark

Brent Eamer <breamer@nb.sympatico.ca> wrote in message
news:hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca...
> I asked a question in another group about upgrading a 520 ST and this is
> what the reply was:
>
> > The easiest RAM upgrade is probably to deactivate all the on-board
memory
> > (ie. cu the RAS/CAS lines and tie them high on the DRAMs), take a 4MB
> > PS/2-SIMM and connect that to the ST board (connect D0-D16, D1-D17 etc.
on
> > the SIMM, and use it as two banks of 16-bit memory).
>
> Is there a document out there that explains this procedure, or anyone want
> to take a stab at it. I have limited experience with this stuff, but I
can
> solder and I have assembled PC's from scratch (please, no laughter)
>
> Would that be an EDO SIMM?, or a regular SIMM and what would I 'seat' the
> memory IC into. I cannot seem to find any SIP's either
> But I would think a 4meg simm would be easy to come by
>
> Thanks
>
>

From -2500317058892707085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2002-01-23 09:17:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!newsfeed.cs.wisc.edu!newsfeed.mathworks.com!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
Subject: Re: Memory Upgrade for older ST's
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <u9C38.9875$ka7.1538222@news6-win.server.ntlworld.com>
Date: Wed, 23 Jan 2002 17:08:54 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1011805914 213.106.128.235 (Wed, 23 Jan 2002 17:11:54 GMT)
NNTP-Posting-Date: Wed, 23 Jan 2002 17:11:54 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2865

Hello.

"Brent Eamer" <breamer@nb.sympatico.ca> wrote in message
news:hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca...
> I asked a question in another group about upgrading a 520 ST and this is
> what the reply was:
>
> > The easiest RAM upgrade is probably to deactivate all the on-board
memory.

If you are talking about an origional 520 ST, i.e external PSU, floppy drive
and TOS 1.00, the easiest upgrade is to buy an STE.

If an STF or FM the Marpet kit (in stock) is usually the easiest.

Horses for courses.

Barrie at Keychange. www.keychange.co.uk

From 1316798114163440018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c995a65c99634c2d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c995a65c99634c2d,start

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-23 10:30:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.177.105.133!news.mailgate.org!mygate.mailgate.org!s340-
modem2428.dial.xs4all.nl!not-for-mail
From: "Marcus Flowers" <marcus_flowers@hotmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Looking for 1040 STFM english language disk
Date: Wed, 23 Jan 2002 18:30:39 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 10
Message-ID: <5aa7a20ebb0d7abd107f3849fe2a93ce.63279@mygate.mailgate.org>
NNTP-Posting-Host: s340-modem2428.dial.xs4all.nl
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1011804094 13947 194.109.169.124 (Wed Jan 23 19:30:39
2002)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 23 Jan 2002 18:30:39 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=s340-modem2428.dial.xs4all.nl;
posting-account=63279; posting-date=1011804094
User-Agent: Mailgate Web Server
X-URL: http://mygate.mailgate.org/mynews/comp/comp.sys.atari.st.tech/
5aa7a20ebb0d7abd107f3849fe2a93ce.63279%40mygate.mailgate.org
Xref: archiver1.google.com comp.sys.atari.st.tech:2866 comp.sys.atari.st:19319
```

Hi,

I'm looking for a Atari 1040 STFM english language disk. The contents in zipped format, would be great. Can anyone help me?

Thanks & Regards, Marcus.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From 4985392661719788718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-23 12:01:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.238.2.15!skynet.be!skynet.be!cleanfeed.casema.net!
leda.casema.net!castor.casema.net.POSTED!not-for-mail
Reply-To: "Synthusiast" <somewhere@overtherainbow.net>
From: "Synthusiast" <somewhere@overtherainbow.net>
Newsgroups: comp.sys.atari.st.tech
Subject: IDE adapter for a Mega STE?
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <HAE38.117$dh1.753@castor.casema.net>
Date: Wed, 23 Jan 2002 19:57:27 GMT
NNTP-Posting-Host: 212.64.42.180
X-Trace: castor.casema.net 1011815847 212.64.42.180 (Wed, 23 Jan 2002 20:57:27 MET)
NNTP-Posting-Date: Wed, 23 Jan 2002 20:57:27 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2867

Hi group,

Has anyone ever seen an IDE adapter that is usable on a Mega STE? There are adapters available for the ST(FM), STE and Mega ST, but I haven't seen a single one for the Mega STE.

Cheers,
Martijn

From -8436465127796268428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-23 17:25:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.wirehub.nl!news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE adapter for a Mega STE?
Date: Thu, 24 Jan 2002 01:23:08 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 25
Sender: smeg_007@hotmail.com
Message-ID: <a2nnq5$svo$1@newsreader.mailgate.org>
References: <HAE38.117$dh1.753@castor.casema.net>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1011835525 29688 62.30.197.120 (24 Jan 2002 01:25:25 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 24 Jan 2002 01:25:25 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:2868

Synthusiast <somewhere@overtherainbow.net> wrote in message news:HAE38.117$dh1.753@castor.casema.net...

> Hi group,
>
> Has anyone ever seen an IDE adapter that is usable on a Mega STE? There are
> adapters available for the ST(FM), STE and Mega ST, but I haven't seen a
> single one for the Mega STE.
>
> Cheers,
> Martijn
>
>

I think you will find that the one for the standard STE will work. Theres no reason why it shouldnt as they are identical apart from the 16mhz clock and a couple of minor things.

..

From -8517070405609077089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0c5a6298a44fdc0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-24 11:17:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: ":\)" <cromezulu@videotron.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: mtl canada atari for sale
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <s5Z38.381$7U5.103751@weber.videotron.net>
Date: Thu, 24 Jan 2002 14:18:11 -0500
NNTP-Posting-Host: 24.202.153.64
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1011899864 24.202.153.64 (Thu, 24 Jan 2002 14:17:44 EST)
NNTP-Posting-Date: Thu, 24 Jan 2002 14:17:44 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2870

selling
-1040stfm
- sc1224--
- two joysticks

```
- mouse
cubase + a few prgs

best offer





From -7346525889989419667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c995a65c99634c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c995a65c99634c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-24 18:36:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ekaljuma@mtsac.edu (Galen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Looking for 1040 STFM english language disk
Date: 24 Jan 2002 18:36:41 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <926a9946.0201241836.d27321d@posting.google.com>
References: <5aa7a20ebb0d7abd107f3849fe2a93ce.63279@mygate.mailgate.org>
NNTP-Posting-Host: 140.144.173.160
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011926202 8495 127.0.0.1 (25 Jan 2002 02:36:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jan 2002 02:36:42 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2871 comp.sys.atari.st:19374

"Marcus Flowers" <marcus_flowers@hotmail.com> wrote in message
news:<5aa7a20ebb0d7abd107f3849fe2a93ce.63279@mygate.mailgate.org>...
> Hi,
>
> I'm looking for a Atari 1040 STFM english language disk. The contents in
> zipped format, would be great. Can anyone help me?
>
What IS a 1040 STFM English language disk?  I don't quite follow.

Galen


From -4656737338822136584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0c5a6298a44fdc0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-24 20:13:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!wesley.videotron.net!
weber.videotron.net.POSTED!not-for-mail
```

```
From: ":\)" <cromezulu@videotron.ca>
Newsgroups: comp.sys.atari.st.tech
References: <s5Z38.381$7U5.103751@weber.videotron.net>
Subject: Re: mtl canada atari for sale
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <_X448.2512$7U5.342825@weber.videotron.net>
Date: Thu, 24 Jan 2002 23:14:00 -0500
NNTP-Posting-Host: 24.202.153.64
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1011932026 24.202.153.64 (Thu, 24 Jan 2002 23:13:46
EST)
NNTP-Posting-Date: Thu, 24 Jan 2002 23:13:46 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2872
```

this is sold

```
From -7799845389301290353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c995a65c99634c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c995a65c99634c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-25 00:01:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-kar1.dfn.de!news-
han1.dfn.de!news.rz.tu-clausthal.de!not-for-mail
From: Matthias Arndt <matthias.arndt@tu-clausthal.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Looking for 1040 STFM english language disk
Date: Fri, 25 Jan 2002 09:02:20 +0100
Organization: ASM Software
Lines: 12
Message-ID: <pan.2002.01.25.09.02.19.921784.759@tu-clausthal.de>
References: <5aa7a20ebb0d7abd107f3849fe2a93ce.63279@mygate.mailgate.org>
<926a9946.0201241836.d27321d@posting.google.com>
NNTP-Posting-Host: jll.heim7.tu-clausthal.de
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: ariadne.rz.tu-clausthal.de 1011945666 47614 139.174.247.17 (25 Jan 2002
08:01:06 GMT)
X-Complaints-To: news@rz.tu-clausthal.de
NNTP-Posting-Date: 25 Jan 2002 08:01:06 GMT
User-Agent: Pan/0.11.1 (Unix)
X-Comment-To: "Galen" <ekaljuma@mtsac.edu>
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2873 comp.sys.atari.st:19377

On Fri, 25 Jan 2002 03:36:41 +0100, Galen wrote:

> What IS a 1040 STFM English language disk? I don't quite follow.

This is the disk that originally shipped with the ST. Contains the crappy
ST Basic, the Control Panel and the VT52 emulator.
The one who asked for it, http://stappz.atari.org/ has one IIRC.

Matthias
--
... from Matthias Arndt <marndt@asmsoftware.de>
                        <matthias.arndt@tu-clausthal.de>
    ICQ: 40358321

From 5592019996780421377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-25 09:00:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!news.gv.tsc.tdk.com!sn-xit-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Tim Anderson" <tanderson@ednet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for older ST's
Date: Fri, 25 Jan 2002 17:02:16 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u533pbrojicpc7@corp.supernews.com>
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
<u9C38.9875$ka7.1538222@news6-win.server.ntlworld.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: newsabuse@supernews.com
Lines: 5
Xref: archiver1.google.com comp.sys.atari.st.tech:2874

> If an STF or FM the Marpet kit (in stock) is usually the easiest.

You wouldn't happen to have a 4mb upgrade for a Mega1 would you?

From 1908758672532891188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-26 02:59:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for older ST's
Date: Sat, 26 Jan 2002 10:59:40 -0000
Lines: 11
Message-ID: <a2u274$qll$1@news6.svr.pol.co.uk>
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
<u9C38.9875$ka7.1538222@news6-win.server.ntlworld.com>
<u533pbrojicpc7@corp.supernews.com>
NNTP-Posting-Host: modem-794.alakazam.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 1012042788 27317 217.135.14.26 (26 Jan 2002 10:59:48
GMT)
NNTP-Posting-Date: 26 Jan 2002 10:59:48 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2875

Or even a mega 2 .....

"Tim Anderson" <tanderson@ednet.co.uk> wrote in message
news:u533pbrojicpc7@corp.supernews.com...
> > If an STF or FM the Marpet kit (in stock) is usually the easiest.
>
> You wouldn't happen to have a 4mb upgrade for a Mega1 would you?
>
>

From 7652713458887911256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-27 11:23:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for older ST's
Date: 27 Jan 2002 19:23:04 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 38
Message-ID: <a31k2o$gpq$1@news.panix.com>
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
<3c4d30b6@dnews.tpgi.com.au>
NNTP-Posting-Host: panix2.panix.com
X-Trace: news.panix.com 1012159384 17210 166.84.1.2 (27 Jan 2002 19:23:04 GMT)

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 27 Jan 2002 19:23:04 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2876

Mark Bedingfield <atari@tpg.com.au> writes:

: G'day, just email me and I will send the docs. No EDO allowed unfortunatly.
: Just fast page, only stipulation is it must be more than 120ns. There are no
: specific docs I know of but should be able to find something close enough.
: You need to have a basic knowledge of ram addressing and banking for it too
: work, tho.

: Mark

Are you sure about that? I had some reason to investigate EDO, and what I think I found was that it had extra circuitry, so that if the computer it was in wanted to start the next memory access before the last one had finished, it could. That would result in a speed increase of 10-15%.

And, if it was not in a computer with this feature, it would act exactly like FPM memory.

My reason was related to the vague idea I had of making my own Maxon memory board for a TT. It may be that all that is needed is two 50-cent sockets, and one dollar socket, and some buffer chips. At worst, add a GAL to decode a memory address. That gadget used EDO SIMMS, and worked. What else I would need is a cash windfall, first.

Have I overlooked something?

Anxiously awaiting your reply,

Jim

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 7460406908222259305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed7d2b2accb093ce,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-27 14:07:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!194.213.69.151!
news.algonet.se!algonet!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!

news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: "burnet-smith" <burnet-smith@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Converting ATARI DISK into PC/MAC format?
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 9
Message-ID: <bS_48.25489$4i5.3786735@news11-gui.server.ntli.net>
Date: Sun, 27 Jan 2002 22:11:11 +0000
NNTP-Posting-Host: 80.1.186.45
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1012169223 80.1.186.45 (Sun, 27 Jan 2002 22:07:03 GMT)
NNTP-Posting-Date: Sun, 27 Jan 2002 22:07:03 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2877

Hi

I have some word documents on Ist mail (I have the programme) which I need
converted into PC/MAC format. Any help or pointers would be most
appreciated.

Antony.

I should have kept my old 1040ST it nver crashed once!

From -7344512592290904544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-27 15:33:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!dispose.news.demon.net!demon!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca> <u9C38.9875$ka7.1538222@news6-win.server.ntlworld.com> <u533pbrojicpc7@corp.supernews.com> <a2u274$qll$1@news6.svr.pol.co.uk>
Subject: Re: Memory Upgrade for older ST's
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <L6058.39328$Ph2.6524169@news2-win.server.ntlworld.com>
Date: Sun, 27 Jan 2002 23:30:05 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com

X-Trace: news2-win.server.ntlworld.com 1012174379 213.106.128.235 (Sun, 27 Jan 2002 23:32:59 GMT)
NNTP-Posting-Date: Sun, 27 Jan 2002 23:32:59 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2878

Hello.

"Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote in
message news:a2u274$qll$1@news6.svr.pol.co.uk...
> Or even a mega 2 .....
>
> "Tim Anderson" <tanderson@ednet.co.uk> wrote in message
> news:u533pbrojicpc7@corp.supernews.com...
> > > If an STF or FM the Marpet kit (in stock) is usually the easiest.
> >
> > You wouldn't happen to have a 4mb upgrade for a Mega1 would you?

Yes.

Barrie at Keychange.

From 7939832703338369369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e28b217cddd92f3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-27 17:38:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@anti-spam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega STe RAM
Date: Sun, 27 Jan 2002 20:38:53 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u59at0lenmr969@corp.supernews.com>
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:2879

Hey guys,

Is there any way IN EXISTENCE to upgrade a Mega STe over the 4 meg limit.
I know these boxes are able to handle up to 16 megs of ST ram is the MMU is
right. Is there anything out there at all, and if there isn't how hard
would it be to make something? Anyone know any specifics on this? i would
really like to use my mega STe again.

Thanks
Mark
http://atari-source.com

From -9071273747836758977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-27 18:14:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
<3c4d30b6@dnews.tpgi.com.au> <a31k2o$gpq$1@news.panix.com>
Subject: Re: Memory Upgrade for older ST's
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.204
Message-ID: <3c54a254@dnews.tpgi.com.au>
X-Original-Trace: 28 Jan 2002 11:59:00 +1000, 203.29.154.204
Date: Mon, 28 Jan 2002 13:14:23 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1012184071 203.12.160.33 (Mon, 28 Jan 2002 13:14:31 EST)
NNTP-Posting-Date: Mon, 28 Jan 2002 13:14:31 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2880

Not a hudred percent sure. I know that on WCs pre EDO machines had a
distinct tendancy to crap them selves alot with EDO. i.e. 486 and the likes,
I had heard similar stories of Falcons and STs. If you solder in a 72 pin
socket, it would be easy enough to find out tho ;-)

Mark

Jim DeClercq <jimd@panix2.panix.com> wrote in message
news:a31k2o$gpq$1@news.panix.com...
> Mark Bedingfield <atari@tpg.com.au> writes:
>
> : G'day, just email me and I will send the docs. No EDO allowed
unfortunatly.
> : Just fast page, only stipulation is it must be more than 120ns. There
are no

```
> : specific docs I know of but should be able to find something close enough.
> : You need to have a basic knowledge of ram addressing and banking for it too
> : work, tho.
>
> : Mark
>
> Are you sure about that? I had some reason to investigate EDO, and what I
> think I found was that it had extra circuitry, so that if the computer it
> was in wanted to start the next memory access before the last one had
> finished, it could. That would result in a speed increase of 10-15%.
>
> And, if it was not in a computer with this feature, it would act exactly
> like FPM memory.
>
> My reason was related to the vague idea I had of making my own Maxon
> memory board for a TT. It may be that all that is needed is two 50-cent
> sockets, and one dollar socket, and some buffer chips. At worst, add a GAL
> to decode a memory address. That gadget used EDO SIMMS, and worked. What
> else I would need is a cash windfall, first.
>
> Have I overlooked something?
>
> Anxiously awaiting your reply,
>
> Jim
>
> --
> --
>  /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
>  \ /      ASCII ribbon campaign | I'm a .signature virus!       |
>   X       against HTML mail     | Copy me into your ~/.signature|
>  / \      and postings          | to help me spread!            |
> .
>
```

```
From 8012500391802254202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e28b217cddd92f3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-27 18:20:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe RAM
Date: Mon, 28 Jan 2002 02:17:22 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
```

Lines: 23
Sender: smeg_007@hotmail.com
Message-ID: <a32cgk$ued$1@newsreader.mailgate.org>
References: <u59at0lenmr969@corp.supernews.com>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1012184404 31181 62.30.197.120 (28 Jan 2002
02:20:04 GMT)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Mon, 28 Jan 2002 02:20:04 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:2881

I think you will have to treat it like uprading an STFM to 8mb or 14mb or
whatever. You can only physically address upto 16mb, and you have 2mb taken
off that because thats where the hardware registers and BIOS are etc.
Have a look at http://atarihacks.cjb.net/ there may be something on there.
If you find out let me know, I run a 4m MSTE next to my 14mb Falcon, I
probably wouldnt touch it cos I use the Falc for work and the MSTE for
games, but i'd be interested.

Mark Duckworth <mduckworth@anti-spam.atari-source.com> wrote in message
news:u59at0lenmr969@corp.supernews.com...
> Hey guys,
>
> Is there any way IN EXISTENCE to upgrade a Mega STe over the 4 meg limit.
> I know these boxes are able to handle up to 16 megs of ST ram is the MMU
is
> right. Is there anything out there at all, and if there isn't how hard
> would it be to make something? Anyone know any specifics on this? i
would
> really like to use my mega STe again.

From 4000913584665523883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,861434e0795619ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-28 00:32:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-
lei1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!
not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for older ST's
Date: Mon, 28 Jan 2002 08:32:15 +0000 (UTC)

Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 12
Message-ID: <a332af$ifk$1@draco.stochastik.rwth-aachen.de>
References: <hr238.729$xh6.97359@news-nb00s0.nbnet.nb.ca>
<3c4d30b6@dnews.tpgi.com.au> <a31k2o$gpq$1@news.panix.com>
<3c54a254@dnews.tpgi.com.au>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1012206735 11282 137.226.106.3 (28 Jan 2002
08:32:15 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Jan 2002 08:32:15 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2882

In article <3c54a254@dnews.tpgi.com.au>,
Mark Bedingfield <atari@tpg.com.au> wrote:
>Not a hudred percent sure. I know that on WCs pre EDO machines had a
>distinct tendancy to crap them selves alot with EDO. i.e. 486 and the likes,

Only if the do bank interleaving - that causes problems with EDO memory.

However, I am quite sure that the Atari MMU does not interleave accesses to
different memory banks.

cu
Michael

From -7774723841377981277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8d9c8faddca329c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-31 11:11:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Mark Duckworth <mduckworth@anti-spam.atari-source.com>
Newsgroups: comp.sys.atari.st.tech
Subject: news
Date: Thu, 31 Jan 2002 14:12:25 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u5j5nm41l1lqe1@corp.supernews.com>
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: newsabuse@supernews.com
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:2883

I haven't received news from this group for a week, this is a test post to
see if it's just my server, or no news.

Please ignore

```
Thanks
Mark




From 9145165489028071818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8d9c8faddca329c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-01-31 14:08:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!nntp.infostrada.it!area.cu.mi.it!
kirk.uli.it!phobos.ibnetwork.net!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: news
Date: Thu, 31 Jan 02 23:03:50
Organization: De Petris Software Development
Lines: 14
Message-ID: <3990_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2884

In uno strano messaggio del 31 Jan 02 Mark Duckworth (2:333/608.1) scrisse al
povero All :
 MD> I haven't received news from this group for a week, this is a test post
 MD> to see if it's just my server, or no news.

I have at least one message until 28Jan, then yours, so miss only 29 and 30

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it
--
Mister McGee, non mi faccia arrabbiare...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -6353886180866410l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8d9c8faddca329c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-02 05:49:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
colt.net!newspeer.clara.net!news.clara.net!eurus
```

From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <u5j5nm41l1lqe1@corp.supernews.com>
Subject: Re: news
Date: Fri, 1 Feb 2002 20:36:22 -0000
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 33135e209112e044d2262233b23bafb446337803203253e29135e1063c5bee49
NNTP-Posting-Date: Sat, 02 Feb 2002 13:48:57 GMT
Message-ID: <1012657737.22986.1@eurus.uk.clara.net>
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2885

Hi Mark

| I haven't received news from this group for a week, this is a test post to
| see if it's just my server, or no news.

There's been nowt here for yonks!!.

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.320 / Virus Database: 179 - Release Date: 30/01/02

From -1670278463881749498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b0e2e33f7549d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-02 10:57:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jraataai@msn.com (John Armentrout)
Newsgroups: comp.sys.atari.st.tech
Subject: How to connect iomega zip drive
Date: 2 Feb 2002 10:57:15 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <ee8a5f98.0202021057.19dd2e28@posting.google.com>
NNTP-Posting-Host: 63.158.244.251

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1012676235 5466 127.0.0.1 (2 Feb 2002 18:57:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Feb 2002 18:57:15 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2886

I am trying to conect an Iomega Zip (SCSI) drive to my Atari STe
computer. I need information as to how to connect the Iomega-supplied
cable to an ICD Link 2 which will be connected to one of two ports on
my hard drive. The other port (identical) is connected by means of an
old standard ICD Link and then to the computer by an extension cable.
Also, do I have to buy a separate driver, or will ICD software enable
me to use the Zip drive when properly connected?

The intent is to back up my hard drive to zip disks which hopefully
will then transfer to my PC.

I'm NOT crazy, am I?

Consider me a novice and you'll be mostly correct. Thanks to anybody
who can and will help.

From 5733506334820761280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b0e2e33f7549d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-02 15:48:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to connect iomega zip drive
Date: 2 Feb 2002 23:48:18 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 50
Message-ID: <a3hts2$4qf$1@news.panix.com>
References: <ee8a5f98.0202021057.19dd2e28@posting.google.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: news.panix.com 1012693698 4943 166.84.1.2 (2 Feb 2002 23:48:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 2 Feb 2002 23:48:18 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2888

John Armentrout <jraataai@msn.com> writes:

: I am trying to conect an Iomega Zip (SCSI) drive to my Atari STe
: computer. I need information as to how to connect the Iomega-supplied
: cable to an ICD Link 2 which will be connected to one of two ports on
: my hard drive. The other port (identical) is connected by means of an
: old standard ICD Link and then to the computer by an extension cable.

: Also, do I have to buy a separate driver, or will ICD software enable
: me to use the Zip drive when properly connected?

: The intent is to back up my hard drive to zip disks which hopefully
: will then transfer to my PC.

One too many Links. Possibly wrong kind, and wrong driver program for what you have in mind. Only one Link is needed.

You need a Link between the STe and the external harddrive, which should be set to provide bus power, and whatever cable fits between the other harddrive port and the ZIP drive. The cable that comes in the box is not the right one for that. The second Link would be trying to convert SCSI to SCSI, with uncertain results.

The ZIP drive termination switch should be set to ON.

You do have a SCSI ZIP drive, don't you? The parallel port kind will not work, and those with both SCSI and parallel ports have produced complaints from unsatisfied users.

ICD software will do the first part, backing up your hard drive, just fine.

But if you want to format a disk that can be read by a ZIP on a Windows machine, you will need HDDriver, by Uwe Semet. ICD programs will do almost everything but this.

And, you might need a Link 96 or 97 to make it all work. I personally have had no luck running HHDriver over an ICD link, but maybe I quit trying too soon.

HDDriver is a maintained driver, and the newer Links do certain things the ICD Links do not do. You will not be sorry to have both of these things.

Jim

```
-- --
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From -8563011026872014275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b0e2e33f7549d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-03 01:35:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.r-kom.de!fu-berlin.de!uni-berlin.de!p3ee0a622.dip.t-dialin.NET!not-for-
```

```
mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to connect iomega zip drive
Date: Sun, 03 Feb 2002 10:37:55 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 13
Message-ID: <3C5D04F3.5508DDD@seimet.de>
References: <ee8a5f98.0202021057.19dd2e28@posting.google.com>
<a3hts2$4qf$1@news.panix.com>
NNTP-Posting-Host: p3ee0a622.dip.t-dialin.net (62.224.166.34)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1012728928 42430619 62.224.166.34 (16 [27442])
X-Mailer: Mozilla 4.78 [en] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2889

Jim DeClercq wrote:

> And, you might need a Link 96 or 97 to make it all work. I personally have
> had no luck running HHDriver over an ICD link, but maybe I quit trying too
> soon.

HDDRIVER with an ICD link definitely works, I have an ICD link myself
for testing purposes.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 7902259191560038383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-04 04:45:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: a1_nocrap_exh@hotmail.com (Alexander Holland)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE adapter for a Mega STE?
Date: 4 Feb 2002 04:45:34 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <7f38b97b.0202040445.3bf61326@posting.google.com>
References: <HAE38.117$dh1.753@castor.casema.net>
NNTP-Posting-Host: 195.44.45.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1012826735 24207 127.0.0.1 (4 Feb 2002 12:45:35 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: 4 Feb 2002 12:45:35 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2890
```

"Synthusiast" <somewhere@overtherainbow.net> wrote in message
news:<HAE38.117$dh1.753@castor.casema.net>...

> Hi group,
>
> Has anyone ever seen an IDE adapter that is usable on a Mega STE? There are
> adapters available for the ST(FM), STE and Mega ST, but I haven't seen a
> single one for the Mega STE.
>
> Cheers,
> Martijn

Ask Mario Beckroft if his interface works with Mega STE's.

http://gem.win.co.nz/mb/atarihw/ide.html

Alex

```
From -4087464172437541350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-04 07:05:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.visi.com!hermes.visi.com!out.nntp.be!
propagator-SanJose!in.nntp.be!cleanfeed.casema.net!leda.casema.net!
pollux.casema.net.POSTED!not-for-mail
Reply-To: "Synthusiast" <somewhere@overtherainbow.net>
From: "Synthusiast" <somewhere@overtherainbow.net>
Newsgroups: comp.sys.atari.st.tech
References: <HAE38.117$dh1.753@castor.casema.net>
<7f38b97b.0202040445.3bf61326@posting.google.com>
Subject: Re: IDE adapter for a Mega STE?
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <Hmx78.89$QD2.296@pollux.casema.net>
Date: Mon, 04 Feb 2002 15:00:55 GMT
NNTP-Posting-Host: 212.64.42.81
X-Trace: pollux.casema.net 1012834855 212.64.42.81 (Mon, 04 Feb 2002 16:00:55 MET)
NNTP-Posting-Date: Mon, 04 Feb 2002 16:00:55 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2891
```

Alexander Holland wrote:

> "Synthusiast" <somewhere@overtherainbow.net> wrote in message
news:<HAE38.117$dh1.753@castor.casema.net>...

> > Hi group,
> >
> > Has anyone ever seen an IDE adapter that is usable on a Mega STE? There
are
> > adapters available for the ST(FM), STE and Mega ST, but I haven't seen a
> > single one for the Mega STE.
> >
> > Cheers,
> > Martijn
>
> Ask Mario Beckroft if his interface works with Mega STE's.
>
> http://gem.win.co.nz/mb/atarihw/ide.html
>
> Alex

Mario's IDE interface as well as the TUS IDEal interface will work on a Mega STE with some modifications. I still have some questions about if this is the right way to go or to go the SCSI-way, etc. I'll ask these questions here later this week.

Martijn

From -5822973108304128587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,226f03f2b50da068,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-04 10:33:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: SLM 804 quick fix?
Date: 4 Feb 2002 18:33:39 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 23
Message-ID: <a3mk63$ebi$1@news.panix.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: news.panix.com 1012847619 14706 166.84.1.3 (4 Feb 2002 18:33:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 4 Feb 2002 18:33:39 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2892

Yo. I have gradually come to the opinion that what goes wrong with SLM printers is that the wiper blade ceases to wipe properly, due to age and oxygen, and not because the drum is not working.

So, when the old-as-dirt but new-in-box drum assembly started putting toner in the background, I took out the wiper blade, rubbed its flat edge on the surface of a flat file, removing very little of what ever kind of rubbery plastic that is. When I put it back in, the printer worked a lot better. That was satisfactorily cheap, too.

So far, so good.

Jim

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 7328040408163910156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b0e2e33f7549d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-05 09:04:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rezx0x@yahoo.com (rezx0x@yahoo.com)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to connect iomega zip drive
Date: 5 Feb 2002 09:04:55 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <5851020c.0202050904.15ef1051@posting.google.com>
References: <ee8a5f98.0202021057.19dd2e28@posting.google.com>
<a3hts2$4qf$1@news.panix.com> <3C5D04F3.5508DDD@seimet.de>
NNTP-Posting-Host: 162.40.72.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1012928695 1600 127.0.0.1 (5 Feb 2002 17:04:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Feb 2002 17:04:55 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2893
```

You definitely need the Link2 because it supports parity devices like the Zip.
You will also need a custom power cable from the Atari to the Zip.
I'll post the schematics as I'll be building one soon.

Good Luck!

```
From -5859172275349589864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2002-02-06 03:45:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
nerim.net!deine.net!intgwpad.nntp.telstra.net!news.telstra.net!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <HAE38.117$dh1.753@castor.casema.net>
<7f38b97b.0202040445.3bf61326@posting.google.com>
<Hmx78.89$QD2.296@pollux.casema.net>
Subject: Re: IDE adapter for a Mega STE?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.202.10
Message-ID: <3c610509@dnews.tpgi.com.au>
X-Original-Trace: 6 Feb 2002 21:27:21 +1000, 202.7.202.10
Date: Wed, 6 Feb 2002 22:45:10 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1012995904 203.12.160.33 (Wed, 06 Feb 2002 22:45:04
EST)
NNTP-Posting-Date: Wed, 06 Feb 2002 22:45:04 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2894
```

Synthusiast <somewhere@overtherainbow.net> wrote in message
news:Hmx78.89$QD2.296@pollux.casema.net...

> Alexander Holland wrote:
>
> > "Synthusiast" <somewhere@overtherainbow.net> wrote in message
> news:<HAE38.117$dh1.753@castor.casema.net>...

> Mario's IDE interface as well as the TUS IDEal interface will work on a
Mega
> STE with some modifications. I still have some questions about if this is
> the right way to go or to go the SCSI-way, etc. I'll ask these questions
> here later this week.

Spot on, altho if like me you have a MegaSTE without an HD interface and
Bay, it makes good sence as a 2.5 inch IDE will fit in one fine....

Mark

```
From 1234962581672574294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3edabcbf0546197b,start
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-06 03:58:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!isdnet!newsfeed1.telenordia.se!algonet!uab.ericsson.se!erinews.ericsson.se!newstoo.ericsson.se!not-for-mail
From: Saeid Cedighi <Saeid.Cedighi@uab.ericsson.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Keyboard for Mega-STE
Date: Wed, 06 Feb 2002 12:57:13 +0100
Organization: Ericsson Utvecklings AB
Lines: 11
Message-ID: <3C611A19.9F7EBA3@uab.ericsson.se>
NNTP-Posting-Host: wnaw088.uab.ericsson.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.77C-CCK-MCD [en] (X11; U; SunOS 5.6 sun4u)
X-Accept-Language: sv,en-US
Xref: archiver1.google.com comp.sys.atari.st.tech:2895

Hi,

I have a Mega STE with a broken keyboard.
Is there anybody who knows where I can
find a Keyboard, or a PC-keyboard emulater
(if there is any) as near Sweden as possible.

Thanks in advance for answers.

Regards,
        Saeid.

From 5049293473999567431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3edabcbf0546197b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-06 06:49:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!newsreader.mailgate.org!not-for-mail
From: "JT" <smeg_007@nospam.hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard for Mega-STE
Date: Wed, 6 Feb 2002 14:46:17 -0000
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 24
Sender: smeg_007@hotmail.com
Message-ID: <a3rfqe$7u4$1@newsreader.mailgate.org>
References: <3C611A19.9F7EBA3@uab.ericsson.se>
NNTP-Posting-Host: pc-62-30-197-120-sm.blueyonder.co.uk
X-Trace: newsreader.mailgate.org 1013006990 8132 62.30.197.120 (6 Feb 2002 14:49:50 GMT)

```
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 6 Feb 2002 14:49:50 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st.tech:2896

The only place I know where you can get a brand-new keyboard is best
electronics. They are really expensive though.

Saeid Cedighi <Saeid.Cedighi@uab.ericsson.se> wrote in message
news:3C611A19.9F7EBA3@uab.ericsson.se...
> Hi,
>
> I have a Mega STE with a broken keyboard.
> Is there anybody who knows where I can
> find a Keyboard, or a PC-keyboard emulater
> (if there is any) as near Sweden as possible.
>
> Thanks in advance for answers.
>
> Regards,
>         Saeid.





..





From 3970884707407310833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3edabcbf0546197b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-06 07:12:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!peernews!
peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3C611A19.9F7EBA3@uab.ericsson.se>
<a3rfqe$7u4$1@newsreader.mailgate.org>
Subject: Re: Keyboard for Mega-STE
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Message-ID: <rJb88.806$jL6.392479@news6-win.server.ntlworld.com>
Date: Wed, 6 Feb 2002 15:09:20 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1013008343 213.106.128.235 (Wed, 06 Feb 2002 15:12:23 GMT)
NNTP-Posting-Date: Wed, 06 Feb 2002 15:12:23 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2897

Hello.

KeychangeMusic in the UK sell unused Mega STE keyboards.

Now you know two places.......

Barrie at Keychange.   www.keychange.co.uk

"JT" <smeg_007@nospam.hotmail.com> wrote in message
news:a3rfqe$7u4$1@newsreader.mailgate.org...
> The only place I know where you can get a brand-new
keyboard is best
> electronics.

From 4831873268947784250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-06 07:16:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "Axel Jakob Scherer" <design@agentur-scherer.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE adapter for a Mega STE?
Date: Wed, 6 Feb 2002 16:13:35 +0100
Organization: T-Online
Lines: 36
Message-ID: <a3rhbd$odj$07$1@news.t-online.com>
References: <HAE38.117$dh1.753@castor.casema.net>
<7f38b97b.0202040445.3bf61326@posting.google.com>
<Hmx78.89$QD2.296@pollux.casema.net> <3c610509@dnews.tpgi.com.au>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1013008557 07 25011 h2WPTzGGSVa0gH 020206 15:15:57
X-Complaints-To: abuse@t-online.com
X-Sender: 520071617871-0001@t-dialin.net
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2898

Hi!
Look at:
http://www.atari-fachmarkt.de/

Now you know three... :-)

Bye
Axel



"Mark Bedingfield" <atari@tpg.com.au> schrieb im Newsbeitrag
news:3c610509@dnews.tpgi.com.au...
>
> Synthusiast <somewhere@overtherainbow.net> wrote in message
> news:Hmx78.89$QD2.296@pollux.casema.net...
> > Alexander Holland wrote:
> >
> > > "Synthusiast" <somewhere@overtherainbow.net> wrote in message
> > news:<HAE38.117$dh1.753@castor.casema.net>...
>
> > Mario's IDE interface as well as the TUS IDEal interface will work on a
> Mega
> > STE with some modifications. I still have some questions about if this
is
> > the right way to go or to go the SCSI-way, etc. I'll ask these questions
> > here later this week.
>
> Spot on, altho if like me you have a MegaSTE without an HD interface and
> Bay, it makes good sence as a 2.5 inch IDE will fit in one fine....
>
> Mark
>
>




From 7372084968786369908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b0e2e33f7549d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-06 11:00:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
iapetus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
```

References: <ee8a5f98.0202021057.19dd2e28@posting.google.com>
<a3hts2$4qf$1@news.panix.com> <3C5D04F3.5508DDD@seimet.de>
<5851020c.0202050904.15ef1051@posting.google.com>
Subject: Re: How to connect iomega zip drive
Date: Wed, 6 Feb 2002 17:27:42 -0000
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 28231147e1f9266308d37a363ee63236243023f0c530e491312632323c617d2e
NNTP-Posting-Date: Wed, 06 Feb 2002 18:59:58 GMT
Message-ID: <1013021998.10738.5@iapetus.uk.clara.net>
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:2901

Hi rezx0x@yahoo.com

| You definitely need the Link2 because it supports parity devices like the
Zip.
| You will also need a custom power cable from the Atari to the Zip.
| I'll post the schematics as I'll be building one soon.

If this is for trmpwr then the same can be achieved internal to the zip with a diode to the +5v line, no messy cables this way.

--

Steve. S.

Outgoing mail has been certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.320 / Virus Database: 179 - Release Date: 30/01/02

From 3461989015578743262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b0e2e33f7549d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-07 00:17:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!p3ee0a40e.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to connect iomega zip drive

```
Date: Thu, 07 Feb 2002 09:20:12 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 12
Message-ID: <3C6238BC.3D68780D@seimet.de>
References: <ee8a5f98.0202021057.19dd2e28@posting.google.com>
<a3hts2$4qf$1@news.panix.com> <3C5D04F3.5508DDD@seimet.de>
<5851020c.0202050904.15ef1051@posting.google.com>
NNTP-Posting-Host: p3ee0a40e.dip.t-dialin.net (62.224.164.14)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1013069862 45001684 62.224.164.14 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.17 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2902

"rezx0x@yahoo.com" schrieb:

> You definitely need the Link2 because it supports parity devices like the Zip.
> You will also need a custom power cable from the Atari to the Zip.
> I'll post the schematics as I'll be building one soon.

Didn't the Link (not Link2) also support parity?

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -8582662458155512169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-07 02:12:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
news-lei1.dfn.de!news-fra1.dfn.de!news0.de.colt.net!news1.boschrexroth.de!
news1.fe.internet.bosch.com!not-for-mail
From: "Michael Becker" <Michael.Becker3@de.bosch.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE adapter for a Mega STE?
Date: Thu, 7 Feb 2002 11:12:55 +0100
Organization: Robert Bosch GmbH
Lines: 22
Sender: UNKNOWN@si17643.si.de.bosch.com
Message-ID: <a3tjv8$g1a$1@ns2.fe.internet.bosch.com>
References: <HAE38.117$dh1.753@castor.casema.net>
NNTP-Posting-Host: si17643.si.de.bosch.com
X-Trace: ns2.fe.internet.bosch.com 1013076776 16426 10.2.98.70 (7 Feb 2002
10:12:56 GMT)
X-Complaints-To: usenet@internet.bosch.com
NNTP-Posting-Date: 7 Feb 2002 10:12:56 GMT
```

X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: archiver1.google.com comp.sys.atari.st.tech:2903

Hi group,

where can I get those IDE adapters for the STE / ST(FM) ???
Are there some DIY ?

Thanks, Mike

"Synthusiast" <somewhere@overtherainbow.net> schrieb im Newsbeitrag
news:HAE38.117$dh1.753@castor.casema.net...

> Hi group,
>
> Has anyone ever seen an IDE adapter that is usable on a Mega STE? There
are
> adapters available for the ST(FM), STE and Mega ST, but I haven't seen a
> single one for the Mega STE.
>
> Cheers,
> Martijn
>
>

From 4781847399618627647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-07 02:19:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!newsfeed.freenet.de!lon1-news.nildram.net!peernews!peer.cwci.net!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <HAE38.117$dh1.753@castor.casema.net>
<a3tjv8$g1a$1@ns2.fe.internet.bosch.com>
Subject: Re: IDE adapter for a Mega STE?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tws88.458$YA2.142934@news11-gui.server.ntli.net>
Date: Thu, 7 Feb 2002 10:15:59 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1013077145 213.106.128.235 (Thu, 07 Feb 2002

```
10:19:05 GMT)
NNTP-Posting-Date: Thu, 07 Feb 2002 10:19:05 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2904
```

"Michael Becker" <Michael.Becker3@de.bosch.com> wrote in
message news:a3tjv8$g1a$1@ns2.fe.internet.bosch.com...
> Hi group,
>
> where can I get those IDE adapters for the STE / ST(FM)
???
> Are there some DIY ?

I should have some STE IDEal interfaces in stock, 1st week
in March.

Barrie at Keychange.   www.keychange.co.uk

```
From -3610110189375194137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2fa49fcaf413605,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-07 05:10:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsgate.cistron.nl!amsnews01.chello.com!
amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3C627CAA.84977411@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
Organization: None whatsoever
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: ISP's
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Inktomi-Trace: amsink 1013087426 15875 24.132.20.245 (7 Feb 2002 13:10:26 GMT)
Lines: 17
Date: Thu, 07 Feb 2002 13:10:26 GMT
NNTP-Posting-Host: 212.83.64.205
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 1013087426 212.83.64.205 (Thu, 07 Feb 2002 14:10:26
MET)
NNTP-Posting-Date: Thu, 07 Feb 2002 14:10:26 MET
Xref: archiver1.google.com comp.sys.atari.st.tech:2905
```

I dont see any messages in my browser (Netscape 4.72)
It says there are 12 though.
I think my isp is messing things up.

Maybe if I post myself it makes a difference.
(Some software products force you to return to the magical thinking of your childhood)

```
--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
Experimental text editor:         AHCX
```

From 8924844744780371653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3edabcbf0546197b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-08 04:11:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
Message-ID: <3C63C060.E16EA94B@HETSPAM.libertysurf.fr>
Date: Fri, 08 Feb 2002 13:11:12 +0100
From: laurent <laurent.favard@HETSPAM.libertysurf.fr>
Reply-To: laurent.favard@HETSPAM.libertysurf.fr
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Keyboard for Mega-STE
References: <3C611A19.9F7EBA3@uab.ericsson.se>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Organization: Guest of ProXad - France
NNTP-Posting-Date: 08 Feb 2002 13:11:15 MET
NNTP-Posting-Host: 195.13.36.9
X-Trace: 1013170275 news1-2.free.fr 23519 195.13.36.9
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2907

Saeid Cedighi wrote:
> I have a Mega STE with a broken keyboard.
> Is there anybody who knows where I can
> find a Keyboard, or a PC-keyboard emulater
> (if there is any) as near Sweden as possible.

why not try my small soltution, Eiffel a PS/2 interface ?
http://eiffel.atari.org

laurent

```
From -995664148332097857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff85a96bd7d1dfc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-11 02:51:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!nntp.infostrada.it!news.mailgate.org!asynchrone!
asynchrone-stat!deine.net!intgwpad.nntp.telstra.net!news.telstra.net!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <HAE38.117$dh1.753@castor.casema.net>
<7f38b97b.0202040445.3bf61326@posting.google.com>
<Hmx78.89$QD2.296@pollux.casema.net> <3c610509@dnews.tpgi.com.au>
<1f76u3x.1mx7cm81rllv90N%northstar2010@_I-hate-spam_yahoo.no>
Subject: Re: IDE adapter for a Mega STE?
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.36
Message-ID: <3c678f9d@dnews.tpgi.com.au>
X-Original-Trace: 11 Feb 2002 20:32:13 +1000, 203.29.154.36
Date: Mon, 11 Feb 2002 21:51:28 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1013424658 203.12.160.33 (Mon, 11 Feb 2002 21:50:58
EST)
NNTP-Posting-Date: Mon, 11 Feb 2002 21:50:58 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2908
```

Hi Halvard, they had a small box on the side with deep ridges to prevent you putting a drive in it. If you like I will take a couple of shots of mine and send it to you....

Mark

Hallvard Tangeraas <northstar2010@_I-hate-spam_yahoo.no> wrote in message
news:1f76u3x.1mx7cm81rllv90N%northstar2010@_I-hate-spam_yahoo.no...
> Mark Bedingfield <atari@tpg.com.au> wrote:
>
> > Synthusiast <somewhere@overtherainbow.net> wrote in message

```
> > news:Hmx78.89$QD2.296@pollux.casema.net...
> > > Alexander Holland wrote:
> > >
> > > > "Synthusiast" <somewhere@overtherainbow.net> wrote in message
> > > news:<HAE38.117$dh1.753@castor.casema.net>...
> >
> > > Mario's IDE interface as well as the TUS IDEal interface will work on
a
> > Mega
> > > STE with some modifications. I still have some questions about if this
is
> > > the right way to go or to go the SCSI-way, etc. I'll ask these
questions
> > > here later this week.
> >
> > Spot on, altho if like me you have a MegaSTE without an HD interface and
> > Bay, it makes good sence as a 2.5 inch IDE will fit in one fine....
>
> ......or you could fit a standard 3.5" IDE drive inside the drive-bay,
> or are you saying that the Mega STe machines that didn't come with an
> internal harddisk also didn't come with a "drive bay" on the right hand
> side of the computer?
> What's there instead of that box which has room for a harddisk?
>
>
> Hallvard
> --
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>




From -5441686018410759785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b0c802bfe58779a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-12 16:33:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!news-nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: MTBF of ST Hardware
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Kvia8.4760$Ek1.547915@news-nb00s0.nbnet.nb.ca>
Date: Wed, 13 Feb 2002 00:33:46 GMT
NNTP-Posting-Host: 142.166.194.48
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1013560426 142.166.194.48 (Tue, 12 Feb 2002
20:33:46 AST)
NNTP-Posting-Date: Tue, 12 Feb 2002 20:33:46 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2909
```

As a general question, is there any one piece of ST hardware that typically 'goes south' before others?

Monochrome Monitor
Colour Monitor
Mice
Keyboards
CPU or other I/C's
Floppies?

Just wondering if there are any comonents I should be stocking up on. And conversly, which components are the best made

Thanks

```
From 2585116984921964625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b0c802bfe58779a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2002-02-12 16:35:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!news-
nb00s0.nbnet.nb.ca!not-for-mail
From: "Brent Eamer" <breamer@nb.sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <Kvia8.4760$Ek1.547915@news-nb00s0.nbnet.nb.ca>
Subject: Re: MTBF of ST Hardware
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Uwia8.4762$Ek1.547672@news-nb00s0.nbnet.nb.ca>
Date: Wed, 13 Feb 2002 00:35:00 GMT
NNTP-Posting-Host: 142.166.194.48
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: news-nb00s0.nbnet.nb.ca 1013560500 142.166.194.48 (Tue, 12 Feb 2002
20:35:00 AST)
NNTP-Posting-Date: Tue, 12 Feb 2002 20:35:00 AST
Organization: NBTel Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2910
```

Sorry for the typo's
"Brent Eamer" <breamer@nb.sympatico.ca> wrote in message
news:Kvia8.4760$Ek1.547915@news-nb00s0.nbnet.nb.ca...

```
> As a general question, is there any one piece of ST hardware that
typically
> 'goes south' before others?
>
> Monochrome Monitor
> Colour Monitor
> Mice
> Keyboards
> CPU or other I/C's
> Floppies?
>
> Just wondering if there are any comonents I should be stocking up on.  And
> conversly, which components are the best made
>
> Thanks
>
>




From 5446932759285094820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 13:17:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!my-ste.demon.co.UK!not-
for-mail
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Sun, 25 Nov 2001 21:07:20 +0000
Organization: I Wish!!!
Lines: 21
Message-ID: <OfsjlXNI2VA8EwZL@my-ste.demon.co.uk>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
 <9thi7u$anv$2@news.eunet.yu> <3bf98dbcb07292@madasafish.com>
 <9tm80h$65u$3@news.eunet.yu> <cAHXSZXaHs$7EwPc@my-ste.demon.co.uk>
 <9tosr8$7s8$3@news.eunet.yu> <3bfd37a46cb7b1@madasafish.com>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk (158.152.241.69)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: fu-berlin.de 1006723051 4750303 158.152.241.69 (16 [68839])
X-Orig-Path: my-ste.demon.co.uk!nospam
User-Agent: Turnpike/6.00-U (<Z0HdjXhPCbqOVX7Vo3aPVeqsjx>)
Xref: archiver1.google.com comp.sys.atari.st.tech:2678

On Thu, 22 Nov 2001, Lyndon Amsdon <bindon@madasafish.com> wrote:-

>>>The 74HC133.
```

<snip>

>I've never seen one on boards before.

I have, but it was about 18 years ago. It was used as part of an address
decoder for a circuit involving a ZX-81, although I can't recall what
the board was for though.

Regards,
  David Bolt

```
--
A3010 4Mb + A4000 4Mb RiscOS 3.11       |Member of the RC5 Team Acorn
AMD Duron/900 512Mb WinXP               |cracking keys at 7.2Mkeys/sec
AMD Duron/650 64Mb SuSE 7.2             |
AMD K6-2/500 64Mb SuSE 7.0              |http://www.distributed.net/
```

```
From -4349371904808535571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-25 15:06:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!213.204.128.162!news000.worldonline.se!newsfeed.wirehub.nl!
cleanfeed.casema.net!leda.casema.net!castor.casema.net.POSTED!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.com>
From: "M. Scheltens" <someone@someplace.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
Subject: Re: *really* quiet SCSI harddisks?
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <UMeM7.1$rU5.83@castor.casema.net>
Date: Sun, 25 Nov 2001 23:03:16 GMT
NNTP-Posting-Host: 212.64.42.51
X-Trace: castor.casema.net 1006729396 212.64.42.51 (Mon, 26 Nov 2001 00:03:16 MET)
NNTP-Posting-Date: Mon, 26 Nov 2001 00:03:16 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2679
```

Hi Hallvard,

"Hallvard Tangeraas" <northstar2010@___NO_SPAM___yahoo.no> wrote in message
news:1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no...

> As I'm busy working on what will be (in my opinion) the ultimate MIDI
> computer, rack-mounting an STe with all kinds of extra hardware (MIDI
> related and in general) I'll be looking for a *quiet* SCSI harddisk.

>
> I investigated this matter about 2 or 3 years ago when I needed a bigger
> drive for my Apple Macintosh and was recommended IBM's "UltraStar"
> series. Well, I bought it and was disappointed.
>
> Now I hear that producers have started taking this matter seriously as
> more and more people are getting tired of the constant "whizzing" of the
> drive's motor. I hear that there are even drives which rotate on air
> instead of ball-bearings!
>
> I'd like to hear opinions on which drives can be recommended (if any),
> or if I should still wait for a while.
> And what do I mean by quiet? Well, let's just say that I miss the days
> when I used an ST without a harddisk at all, when the loudest noise you
> could hear was the clacking on the keyboard!
> Now that's quiet for you!
>
> When making music I'd like to be able to concentrate on that and not be
> disturbed/annoyed by the harddisk, and I'm going to put great emphasis
> on this when designing the rack and placing the harddisk.
> A quiet drive to start with would be ideal, but I'll also be looking
> into solutions to further bring down the noise level. I'm open to
> suggestions!
>
> I'll be connecting it via a "Link 97" SCSI host-adapter, using HDdriver
> 6.13, so I probably shouldn't have any problems with never drives, or so
> I've gathered from various postings here.

I'd suggest you to take a look at the SilentDrive from QuietPC. It's an
acoustic enclosure that fits around 1" high, 3.5" wide drives and reduces
hard drive noise by over 90%, as they claim. Here's a link to the website:
http://www.quietpc.com/silentdrive.html

Cheers,
Martijn

From -8831793596905052652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8db7ce2239e3f6d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 01:04:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Mon, 26 Nov 2001 09:01:53 GMT
Organization: Nortel Networks Ireland

Lines: 56
Message-ID: <9tt09n$gce$1@bcarh8ab.ca.nortel.com>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
<98b6k8$ndc$2@news.EUnet.yu> <ZUjq6.2714$Q8.113269@news.siol.net>
<98fdpb$oud$3@news.EUnet.yu> <ckIq6.2771$Q8.114521@news.siol.net>
<1f3bona.1wj652r10dja2eN%northstar2010@___NO_SPAM___yahoo.no>
<9tlqp1$cci$1@bcarh8ab.ca.nortel.com>
<1f3chj0.boea16xoxda8N%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2681

In article <1f3chj0.boea16xoxda8N%northstar2010@___NO_SPAM___yahoo.no>, northstar2010@___NO_SPAM___yahoo.no (Hallvard Tangeraas) wrote:

** deleted**

>So, if I understand you correctly you've (a) extended the actual 13-pin DIN connector, and (b) you've taken the connections of the extended connector to make a VGA compatible mono output as well?

No, I've just extended the socket from the board to the back of the large PC case my ST now lives in. I did not do any extra wires for a standard VGA socket, but that's a really good idea, as I could just wire in parallel (might need a buffer if I wanted to use 2 monitors at once) onto a VGA socket & mount it on one of those PC I/O panels.

>How's the quality of the picture? Problems with "ghost image", lines or blurry display as mentioned by others here?

Picture quality is fine. There are sometimes problems with the ST's video output, I remember seeing modifications in one of those old "CHIPS" files. Something about a capacitor to reduce lines on the screen.

>
>I haven't studied the available VGA adapter circuits that close yet, but it looks like I could add a mono/colour switch at the back of the computer so that a VGA monitor could be used in all 3 modes (provided the monitor connected can handle all of the used frequencies). From memory I think this is just a matter of wiring up the "mono detect" pin via a switch which goes to ground (?) or whatever signal it needs.

This sounds right, but monitors which work at ST frequencies are hard to find now.

>
>And small potmeters for the R/G/B lines would most likely give me the ability to adjust the mono screen (in case I want a monochrome green screen like in the good old days, orange, blue or whatever....or even just black/white ;-)

This sounds like fun, why not have a bank of DIP switches & resistors.

>I could design all of this on one board and just have that short ribbon
>cable you've used between the location of the 13-pin DIN connector of
>the ST main board and this new board.
>
>How about the RF output? Is it more sensitive to moving around?

The RF output is also moved to the back panel. It seems to be fine, but do watch out for ground loops, I did not connect the co-ax screen to the back panel, as it is already connected to ground at the modulator case. This gives a better picture.

I also installed extra RCA connectors, for sound out, & RGB, but I have not used these yet.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -8863178162913044584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3468ace54a1b8e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 03:57:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: a1_nocrap_exh@hotmail.com (Alexander Holland)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Please help: Attaching a HDD to a 1040ST
Date: 26 Nov 2001 03:57:46 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <7f38b97b.0111260357.6da5cf8f@posting.google.com>
References: <9smeen$og0$1@bob.news.rcn.net>
NNTP-Posting-Host: 195.44.45.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006775867 21342 127.0.0.1 (26 Nov 2001 11:57:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Nov 2001 11:57:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2684

I think you need TOS2.06 in order to boot from hard disk.

Otherwise you have to boot to GEM, load the drives and access the hard disk from there.

Alex

From -7929934293183536901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-11-26 08:54:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!cleanfeed.casema.net!leda.casema.net!
castor.casema.net.POSTED!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.com>
From: "M. Scheltens" <someone@someplace.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<UMeM7.1$rU5.83@castor.casema.net>
<1f3gf5q.gheh71ilyhtsN%northstar2010@___NO_SPAM___yahoo.no>
Subject: Re: *really* quiet SCSI harddisks?
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <6quM7.117$rU5.533@castor.casema.net>
Date: Mon, 26 Nov 2001 16:51:14 GMT
NNTP-Posting-Host: 212.64.42.134
X-Trace: castor.casema.net 1006793474 212.64.42.134 (Mon, 26 Nov 2001 17:51:14 MET)
NNTP-Posting-Date: Mon, 26 Nov 2001 17:51:14 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2686

"Hallvard Tangeraas" <northstar2010@___NO_SPAM___yahoo.no> wrote in message
news:1f3gf5q.gheh71ilyhtsN%northstar2010@___NO_SPAM___yahoo.no...
> M. Scheltens <someone@someplace.com> wrote:
>
> > I'd suggest you to take a look at the SilentDrive from QuietPC.
>
> I did, and bought it a few months ago.
> The whole thing was a disappointment!!!
> It really didn't lower the noise much at all. Others might have
> different experiences, but my IBM UltraStar drive still sounded pretty
> much the same.
> Perhaps it works better with slower rotating drives (I believe my IBM
> drive rotates at 7200 RPMs or something like that).

Hmm, now that's a bummer. I must say that I haven't used it myself, but I was planning on doing so soon. But after reading about your experience, I'll probably go look for another solution. Acoustic isolation is still high on my solution list though.

Cheers,
Martijn

From -8812137481966756598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 09:20:31 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!
newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: *really* quiet SCSI harddisks?
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B827E385.6E6%atarilp@hotmail.com>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 23
Date: Mon, 26 Nov 2001 12:18:13 -0500
NNTP-Posting-Host: 216.201.36.161
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1006795221 216.201.36.161 (Mon, 26 Nov 2001 12:20:21 EST)
NNTP-Posting-Date: Mon, 26 Nov 2001 12:20:21 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2687

in article 1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no, Hallvard Tangeraas at northstar2010@___NO_SPAM___yahoo.no wrote on 11/25/01 4:06 PM:

>> You'd have to look into it, but the IDE drives are
>> very fast and comply to the IDE standards. I think they use same cards as
>> camera flash cards, over on comp.sys.atari.st someone managed to connect a
>> SCSI flash card reder to his Falcon and read and write fine
>
> I'd be interested in hearing more about this. Do you remember who it
> was?

I have a SCSI PCMCIA device in my Hades060 setup, I use it to read the pictures directly from the camera's SmartMedia card with a small adapter.
I also have one on my TT030 and I actually use it to move files back and forth via a 128mb SmartMedia card. My zip drive crapped and I got tired of moving small bits of info with just a floppy disk. I can read/write and format the cards just like a harddrive.

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From 5308056973300219569
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 13:39:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
Date: Fri, 23 Nov 2001 23:14:38 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfeeda02068dc0@madasafish.com>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
 <3bfd37a46cb7b3@madasafish.com>
 <1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
 <1f3h9c7.1s6vxjp3ndqhuN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:2688

Hi Hallvard,

>A small selection from the following website:
> http://www.ibuyer.net/sprodcat.html?cid=385
>
>   IBM
>$333.00  1GB MICRODRIVE TRAVEL KIT 3600RPM ATA/PCMCIA RETAI - 07N5605
>$312.99  1GB MICRODRIVE TRAVEL KIT 3600RPM ATA/PCMCIA WBOX - 07N5571
>$250.49  512MB MICRODRIVE TRAVEL KIT CFT PCCARD RETAIL BOX - 07N5604
>$375.21  IBM 1GB MICRODRIVE WITH PC CARD - 07N5574
>$199.30  IBM 340MB MICRODRIVE COMPACT FLASH II FORM - 00N8073
>$199.95  IBM MICRODRIVE 340MB TRAVEL KIT - 07N4095

Are those above reallt solid state?  Says 3600RPM, this suggets moving
parts.  That Flash one sounds right.  I can't remember who it was who used
there drive for digital camera (wasn't lp).  If you use normal drive for
main system, then just use your flash drive for saving work to and spin
down the noisy HD.  I'm sure you could get cheaper ones at 32MB only.
Enough for midi tracks right?
--
Lyndon Amsdon



From -3461745006041957337
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 13:39:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
```

post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME RAM for Mega STE
Date: Fri, 23 Nov 2001 23:17:52 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bfeeda02068dc1@madasafish.com>
References: <3bfaccdd$1_3@news.landsraad.net>
 <9tfo48$s0q$1@draco.stochastik.rwth-aachen.de>
 <1f3boda.10lskgr1fk70sgN%northstar2010@___NO_SPAM___yahoo.no>
 <9trinc$c3d$1@draco.stochastik.rwth-aachen.de>
 <1f3gebp.1bws96jewbgmN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:2689

Hi Hallvard,

>Are there any similar DIY memory projects around?
>I don't really want to spend more on a memory upgrade than the total
>cost of the computer.

They were about �100, populated with maximum memory. That sounds good to
me considering the small batch.
--
Lyndon Amsdon

From 4834457317533154224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c56dcfa92e6706f2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 14:08:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hearena@advancedsl.com.ar (Facundo Arena)
Newsgroups: comp.sys.atari.st.tech
Subject: Upgrading a SF354 to SD drive to DD
Date: 26 Nov 2001 14:08:27 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <a347a87b.0111261408.56eef5fc@posting.google.com>
NNTP-Posting-Host: 200.63.166.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006812507 32660 127.0.0.1 (26 Nov 2001 22:08:27 GMT)

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Nov 2001 22:08:27 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2690

Hi,

I want to upgrade my SF354 single desity drive to double density. I
got a common PC 1.44 HDD drive. Anyone knows where can I find some
info on that?
Thanks for all!

Facundo



From 7767339780047748541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23a3b3febcafb15a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 15:27:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MIDI opto-isolator in STe
Date: Mon, 26 Nov 2001 23:27:29 +0000 (UTC)
Organization: Nextra UK
Lines: 20
Message-ID: <9tuj51$jq1$1@thorium.cix.co.uk>
References: <1f3gkk2.1t4bwvo18jtha4N%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1006817249 20289 194.153.0.53 (26 Nov 2001 23:27:29
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 26 Nov 2001 23:27:29 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2691

In message <1f3gkk2.1t4bwvo18jtha4N%northstar2010@___NO_SPAM___yahoo.no>,
northstar2010@___NO_SPAM___yahoo.no said:
>
>Can anyone tell me exactly which opto isolator is being used for the
>Atari STe MIDI IN port?
>
>I've downloaded the schematics (forgot the website, but do a search and
>you'll find it), but the scans aren't very good.
>It looks like the opto-isolator is marked "U-208" and the component type
>PC-800 or PC-900, but comparing this with the actual STe circuit there's
>somethign which could be an opto-isolator (haven't checked the traces
>yet) but is marked "HIL3  048J".
>I can't find this in any of my electronic component catalogues so I'm
>hoping someone else might know more.
```

Hi Hallvard!

Chips&Chips give it as a PC900.

Regards, /Peter/

From -2090745613556926849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 23:47:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!pc19f1ec1.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
Date: Tue, 27 Nov 2001 08:48:56 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 12
Message-ID: <3C034568.EFC3DE14@seimet.de>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: pc19f1ec1.dip.t-dialin.net (193.159.30.193)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006847239 5353785 193.159.30.193 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.13 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2697

Hallvard Tangeraas schrieb:

> Speed is probably one reason why such a drive is so expensive. The

Note that such a drive will hardly be faster when connected to an Atari than a "real" hard disk drive. The data transfer rate is limited by the Atari's DMA hardware.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From -5501694773838220305
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-26 23:48:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f1ec1.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
Date: Tue, 27 Nov 2001 08:50:08 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 15
Message-ID: <3C0345B0.313CAC0@seimet.de>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<1f3h9c7.1s6vxjp3ndqhuN%northstar2010@___NO_SPAM___yahoo.no>
<3bfeeda02068dc0@madasafish.com>
<1f3ia3i.1vbhgg41y1zfrgN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: pc19f1ec1.dip.t-dialin.net (193.159.30.193)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006847312 5353785 193.159.30.193 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.13 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2698

Hallvard Tangeraas schrieb:

> I could start off with a normal SCSI drive, then replace it with a solid
> state one later, provided that (a) these drives have the same physical
> dimensions so they'll fit the same screw-holes etc. and (b) they will
> work with an STe (I'm going to use a Link 97).

If these drives are compatible to the SCSI standard and implement the
SCSI commands that are implemented by "real" hard disk drives they will
work with the Atari like any other drive.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                           mailto:us@seimet.de
                                           http://www.seimet.de
```

From -5539464367326787082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 02:15:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!news.mel.connect.com.au!news.netspace.net.au!not-for-mail

From: John Whitelock <johnfw@netspace.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: Tue, 27 Nov 2001 21:14:38 +1100
Organization: Netspace Internet
Lines: 29
Message-ID: <9tvp4e$2q3o$1@otis.netspace.net.au>
References: <a347a87b.0111220618.55b3d880@posting.google.com>
<3bf98dbcb07293@madasafish.com> <a347a87b.0111221905.7dca9cc3@posting.google.com>
<3bfade9457c82@madasafish.com> <a347a87b.0111231526.4df5fe36@posting.google.com>
<3bfbf9f23bb41@madasafish.com> <a347a87b.0111250824.3ba492f1@posting.google.com>
NNTP-Posting-Host: dialup-t1-118.hobart.netspace.net.au
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8Bit
X-Trace: otis.netspace.net.au 1006856143 92280 210.15.196.118 (27 Nov 2001
10:15:43 GMT)
X-Complaints-To: usenet@otis.netspace.net.au
NNTP-Posting-Date: Tue, 27 Nov 2001 10:15:43 +0000 (UTC)
User-Agent: KNode/0.3.3
Xref: archiver1.google.com comp.sys.atari.st.tech:2699

I've had this problem with Link 97 and a Zip drive and a SCSI Quantum HD.
It has always been a bad contact on one of the many pins - the whole set-up
is very sensitive to cables being twisted or moved. Take them all out and
wiggle them back in again, then try. It will come right.

JohnW

Facundo Arena wrote:

> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:<3bfbf9f23bb41@madasafish.com>...
> > Hi Facundo,
> >
> > >> OK, first just unplug the cable in and check floppy. Then plug
> > >> _just_
> > the >> cable in, see what happens then. Now plug HDD in and turn on,
> > what now?
> > >
> > >Exactly the same. The floppy does not work. If I unplug it, the floppy
> > >works... pretty weird isnt it?
> >
> > Sounds like a broken DMA lead then if it doesn't even work with just the
> > lead plugged in!!
>
> So... what should I do??? Any help will be much appreciated!
>
> Facundo

From -5945235946996178959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66a56f932e645b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 02:19:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Epson Serial Pin-Out
Date: Tue, 27 Nov 2001 10:19:47 -0000
Lines: 16
Message-ID: <9tvpbk$mpp$1@newsg3.svr.pol.co.uk>
NNTP-Posting-Host: modem-1003.leopard.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsg3.svr.pol.co.uk 1006856372 23353 217.135.147.235 (27 Nov 2001
10:19:32 GMT)
NNTP-Posting-Date: 27 Nov 2001 10:19:32 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2700

I want to stick a colour printer on the serial port (there is already a laser on the parallel) and have an old Epson 500 which will do the job.

But, the serial port is a mini 8-pin DIN meant for a Mac connection. I can obviously lash up a connector but I cannot find the pin-out for the Epson serial anywhere. Anyone got any specs?

Roger

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.286 / Virus Database: 152 - Release Date: 09/10/2001

From 5260641015395784447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 02:47:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
news.mel.connect.com.au!news.syd.connect.com.au!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References:
<9sj7h5$1c3$3@news.eunet.yu><3bb653201268002@madasafish.com><9srja3$l1j$1@draco.st
ochastik.rwth-
aachen.de><9t1qjv$2mc$1@news.eunet.yu><3bfa200f@dnews.tpgi.com.au><3bf6f6f658b143@
madasafish.com> <3bfcbcf4@dnews.tpgi.com.au> <3bf98dbcb07291@madasafish.com>
Subject: Re: Identification of faulty blitter se
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.202.51
Message-ID: <3c0360bd@dnews.tpgi.com.au>
X-Original-Trace: 27 Nov 2001 20:45:33 +1000, 202.7.202.51
Date: Tue, 27 Nov 2001 22:00:12 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1006858033 203.12.160.33 (Tue, 27 Nov 2001 21:47:13
EST)
NNTP-Posting-Date: Tue, 27 Nov 2001 21:47:13 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2701
```

Major update, I found that the PSU was at fault%^��$�^$�"!! Anyway I
repaired that and ran it for 3 days, bought it home from work and fired it
up, to which nothing happened. I think the CPU has gone phut. I cheched the
GSTShifter and everything but noticed that the CPU wasn't getting very warm.
So maybee it is just not ment to be. I will probably try again in around a
couple of months. On a nicer note I fixxed 2 STFM's this week ;-). As pre
the sockets etc I have 5 FM's and they are ALL different. I too have some
socketed chips with white dots from dead boards I used as parts. I think
Atari just got bored and said this will stuff them..

Mark

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:3bf98dbcb07291@madasafish.com...

```
> Hi Mark,
>
> >I wish it was just a duff connection. I have a few suspicions but the
> >MegaSte seems to be the most convoluted Atari ever built. More Gals than
a
> >lesbian site;-). I had sort of thought it may be the floppy or related,
you
> >know the old crap in crap out adage. So I changed the floppy, cable and
wd
```

```
> >chip. No luck, but still leaning towards the DMA chip. Will try again
> >tomorrow, work is quiet.
>
> I bought an STFM recently and noticed something odd.  Both the Shifter and
> DMA were in a socket and they had a white dot painted on the tops.
> Shifter is usually socketed though.  I then had another STFM, this had
> socketed WD floppy controller but had the shifter soldered in!  I seem to
> remember seeing a friends STE with socketed Yamaha chip.  They all seem to
> differ so much.  Do you have an ASCI or SCSI adaptor to test your DMA
> port.  Have you checked the DS signals from the Yamaha?
> --
> Lyndon Amsdon
```

```
From -2256966508301443888
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,806e1355d89163c1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 02:51:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!
dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fast ST
Date: 27 Nov 2001 10:39:29 GMT
Organization: Canit Public Access, Stockholm
Lines: 16
Message-ID: <9tvqh1$8kp$5@dos.canit.se>
References: <3bfc3e8c2ed470@madasafish.com>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1006857569 8857 195.190.200.1 (27 Nov 2001 10:39:29 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Nov 2001 10:39:29 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2702
```

Lyndon Amsdon <bindon@madasafish.com> skrev:

```
: Just like to report I have a succesful 8/16Mhz hack that I have been
: discussing with Djordje recently over email.  I uses the Shifters 16Mhz,
: so no external oscillator is needed.  It uses two 74F00 NANDs and a 74HC74
: flip flop.  I only have HC, it should be better to use a slighty slower
: flip flop than an 'F' grade part.  I will release the schematics for it
: and a small doc on my website, just seeing how many people are
: interessted.  It also includes a FSPH pin, this is used to make the CPU go
: fast speed if a pheriphial can support it, ie, faster ROMs.
```

Would this work on an STe?

--
Vi m�ste vara r�dda om varandra
- det �r det enda reciproka pronomen vi har.

From 4938880231422391461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b913bd63477535a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 03:11:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: If HDD then NO FLOPPY???
Date: 27 Nov 2001 10:52:24 GMT
Organization: Canit Public Access, Stockholm
Lines: 10
Message-ID: <9tvr98$8uv$1@dos.canit.se>
References: <a347a87b.0111220618.55b3d880@posting.google.com> <3bf98dbcb07293@madasafish.com> <a347a87b.0111221905.7dca9cc3@posting.google.com> <3bfade9457c82@madasafish.com> <a347a87b.0111231526.4df5fe36@posting.google.com> <3bfbf9f23bb41@madasafish.com> <a347a87b.0111250824.3ba492f1@posting.google.com> <3bfd84a41f9f21@madasafish.com>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 1006858344 9183 195.190.200.1 (27 Nov 2001 10:52:24 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Nov 2001 10:52:24 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2703

Lyndon Amsdon <bindon@madasafish.com> skrev:

: A new lead, but these are diffuclt to get hold of. Anyone know where to
: get the 19 pin d type leads?

I cut up a printer cable and soldered D19 connectors to both end. A bit messy, but it does work, though it's not as pretty.

--
/Iggy, the irregular regular

From 3878583785058252876
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,f3468ace54a1b8e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 03:11:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!

small.news.tele.dk!128.39.3.168!uninett.no!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Please help: Attaching a HDD to a 1040ST
Date: 27 Nov 2001 10:56:39 GMT
Organization: Canit Public Access, Stockholm
Lines: 9
Message-ID: <9tvrh7$8uv$2@dos.canit.se>
References: <9smeen$og0$1@bob.news.rcn.net>
<7f38b97b.0111260357.6da5cf8f@posting.google.com>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1006858599 9183 195.190.200.1 (27 Nov 2001 10:56:39 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Nov 2001 10:56:39 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2704

Alexander Holland <a1_nocrap_exh@hotmail.com> skrev:
: I think you need TOS2.06 in order to boot from hard disk.

Nope.

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
d�cadence sans conna�tre la civilisation."
Albert Einstein

From 2432291090093231257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 03:11:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: *really* quiet SCSI harddisks?
Date: 27 Nov 2001 11:02:02 GMT
Organization: Canit Public Access, Stockholm
Lines: 15
Message-ID: <9tvrra$8uv$3@dos.canit.se>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 1006858922 9183 195.190.200.1 (27 Nov 2001 11:02:02 GMT)
X-Complaints-To: usenet@canit.se

NNTP-Posting-Date: 27 Nov 2001 11:02:02 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2705

: Speed is probably one reason why such a drive is so expensive. The
: absence of noise seems to be a "positive side-effect" in the reviews
: I've read on the web. Nobody seems to advertise this as a reason for
: using them instead of normal drives. I can't believe I'm the only one
: who puts noise levels as one of the first things I look for in a drive.

I care, too. However, the reviewers are probably using modern PCs, which
have one fan on the CPU, two on the graphics card and one in the PSU. All
that noise could drown out any HD noise.
It's different if you're using an Atari STe.
Howabout laptop drives?

--
Kyosuke: Jag heter Kurre, Kurre Carlsson!
Jag: Det heter du inte alls!

From 2287418687652048263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22ced4edc1718d80,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 06:33:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!paloalto-snh1.gtei.net!news.gtei.net!cyclone-sf.pbi.net!
151.164.30.35!cyclone.swbell.net!easynews!news.easynews.com.POSTED!not-for-mail
From: "switchblade" <xxx@nospam.com>
Newsgroups: comp.sys.atari.st.tech
Subject: info wanted : Mega ST2/4 and 520STFM upgrade
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <fvNM7.29553$Oi7.479290@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Tue, 27 Nov 2001 14:33:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2706

Hello - new here so please don't bite.

I have recently aquired a Mega ST 2 a Mega ST 4 and a 520STFM.

The two Mega ST's need a monitor, so have been unable to test yet.

The 520STFM look like it has a newer TOS version than it should have (its copyright 1989, and the Atari logo scrolls lots of colours).

Questions:

Can i use a ST monitor connector to SCART connector for the Mega ST's so I can view them on my TV rather than source a hard-to-find monitor?

Failing that, can I use a monitor like the commodore 1084s or phillips ? Would it come with the right connector or is the ST one proprietry?

Can I still get the Atari 520STFM upgraded to 1 meg as it is only 512k and some games won't play?

What are the Mega ST's worth nowadays?

Cheers
Switch

From -3838719159296920O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f89be0880dcf82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 07:00:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!cletus.bright.net!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: *really* quiet SCSI harddisks?
From: lp <atarilp@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B829104B.71E%atarilp@hotmail.com>
References: <1f3f23q.1t45fms149k63gN%northstar2010@___NO_SPAM___yahoo.no>
<3bfd37a46cb7b3@madasafish.com>
<1f3g4v6.1hiv8u01tbpdqsN%northstar2010@___NO_SPAM___yahoo.no>
<B827E385.6E6%atarilp@hotmail.com>
<1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 43
Date: Tue, 27 Nov 2001 09:41:31 -0500
NNTP-Posting-Host: 216.201.36.170
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 1006872220 216.201.36.170 (Tue, 27 Nov 2001 09:43:40 EST)
NNTP-Posting-Date: Tue, 27 Nov 2001 09:43:40 EST
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:2707

in article 1f3i9g4.th64ki1j03cswN%northstar2010@___NO_SPAM___yahoo.no, Hallvard Tangeraas at northstar2010@___NO_SPAM___yahoo.no wrote on 11/26/01 6:43 PM:

> lp <atarilp@hotmail.com> wrote:
> I thought you needed special drivers for these things. But it acts just
> like any SCSI device as far as your Hades and TT is concerned?

No special drivers needed. At least the ones I bought 'Microtech' work like zip drives for the most part. Sometimes I have to force a media change, but only when swapping smartmedia cards. If you leave them in at bootup and don't change them it works like a solid state HD.
That is when they are formatted on the Atari, the DOS formatted cards from the camera seem to require a forced media change. Needless to say I get the images off the camera way faster than PhotoTip can with an rs232 cable.

> Would a solid-state harddisk drive work in much the same way?
> I also read that solid state drives are a lot faster than "normal"
> drives, which is of course a bonus, but probably a waste of money when
> using with an ST.
> I wouldn't mind if the drive was a bit slower than my current drives as
> long as it doesn't annoy me with all that noise.

They do make solid state EIDE hard drives that mimic the full standard and mount the same way. They are not cheap however, and are aimed at servers. If you go to the sansdisk site I think you will find them there.

> Speed is probably one reason why such a drive is so expensive. The
> absence of noise seems to be a "positive side-effect" in the reviews
> I've read on the web. Nobody seems to advertise this as a reason for
> using them instead of normal drives. I can't believe I'm the only one
> who puts noise levels as one of the first things I look for in a drive.

The smartmedia is slower than a real HD, but it's weird not hearing any noise, and no moving parts to go bad. I've read compactflash is faster and those go up to 512mb or more. I can get an adapter for these too, but so far I've been happy with the smartmedia since the camera already uses it.

Lonny Pursell   Atari AT bright.net DOT net   www.bright.net/~atari/

From -7686284622315919440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3468ace54a1b8e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 07:21:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!my-ste.demon.co.UK!not-for-mail

From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Please help: Attaching a HDD to a 1040ST
Date: Tue, 27 Nov 2001 14:47:14 +0000
Organization: I Wish!!!
Lines: 22
Message-ID: <6diOFo4yd6A8EwPp@my-ste.demon.co.uk>
References: <9smeen$og0$1@bob.news.rcn.net>
 <7f38b97b.0111260357.6da5cf8f@posting.google.com>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk (158.152.241.69)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: fu-berlin.de 1006874517 5626264 158.152.241.69 (16 [68839])
X-Orig-Path: my-ste.demon.co.uk!nospam
User-Agent: Turnpike/6.00-U (<Z0HdjXhPCbqOVX7Vo3aPVeqsjx>)
Xref: archiver1.google.com comp.sys.atari.st.tech:2708

On Mon, 26 Nov 2001, Alexander Holland <a1_nocrap_exh@hotmail.com>
wrote:-

>I think you need TOS2.06 in order to boot from hard disk.

Not if the drive is connected to the DMA port.

>Otherwise you have to boot to GEM, load the drives and access the hard
>disk from there.

That's if the drive is attached to an IDE interface. Even TOS 1.00 would
boot from a hard drive on the DMA port.

Regards,
  David Bolt

--
A3010 4Mb + A4000 4Mb RiscOS 3.11 |Member of the RC5 Team Acorn
AMD Duron/900 512Mb WinXP |cracking keys at 7.2Mkeys/sec
AMD Duron/650 64Mb SuSE 7.2 |
AMD K6-2/500 64Mb SuSE 7.0 |http://www.distributed.net/

From -5226764212315728920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c6fb41ac72913cee,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c6fb41ac72913cee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 07:55:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
feedme.news.mediaways.net!area.cu.mi.it!news.mailgate.org!newsfeed.gamma.ru!
Gamma.RU!opentransit.net!wanadoo.fr!proxad.net!feeder2-1.proxad.net!
news1-2.free.fr!not-for-mail

Message-ID: <3C03557C.B1C453D3@NIETSPAM.libertysurf.fr>
Date: Tue, 27 Nov 2001 09:57:32 +0100
From: Laurent <Laurent.favard@NIETSPAM.libertysurf.fr>
Reply-To: Laurent.favard@NIETSPAM.libertysurf.fr
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: [NEW]PS/2 interface for Atari: Keyb and Mouse
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
Organization: Guest of ProXad - France
NNTP-Posting-Date: 27 Nov 2001 09:57:32 MET
NNTP-Posting-Host: 195.13.36.9
X-Trace: 1006851452 news1-2.free.fr 32063 195.13.36.9
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2709 comp.sys.atari.st:17850

Hi all !

I very happy to say, that i finished a full public realease of a small interface PS/2, which allows to connect a PS/2 Keyboard and a standard PS/2 mouse (With 2/3 buttons) or enhanced PS/2 wheel mouse. (News keys are usable, as Win left...)

The board is very small, only 35mmX48mm, and can be embedded directly into a Atari machine or as external adapater inside a small box.

This one only need a driver for remapped "special" keyboard keys, as with the Adaptakey from Oxo compagny (for example, the key +=); mouse don't need any driver to work immediatly as with a standard atari mouse.

But, a new driver is currently worked, will allow to get the same behaviour that the from Oxo, to remapped the keys, and get the mouse's wheel running.

Because i have now a full interface running and already connected to my Falcon, i can let you the somes prices:

Internal release (for mother board keyboard connector): 250 Frs-38 Euros
External release (with RJ-12 connector, for Mega ST/STE/TT): 290 Frs-44 Euros

I expected to get more informations as soon as possible, about the driver...

Laurent
(Sorry for my very poor english...)

From 4532537171571582970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22ced4edc1718d80
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 11:35:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: info wanted : Mega ST2/4 and 520STFM up
Date: Tue, 27 Nov 2001 18:40:03 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 29
Message-ID: <9u0mm1$6ap$1@news.eunet.yu>
References: <fvNM7.29553$Oi7.479290@news.easynews.com>
NNTP-Posting-Host: p-2.84.eunet.yu
X-Trace: news.eunet.yu 1006886403 6489 213.240.2.84 (27 Nov 2001 18:40:03 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 27 Nov 2001 18:40:03 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2710

On 27 Nov 2001 14:33:47 , "switchblade" wrote:

>Can i use a ST monitor connector to SCART connector for the Mega ST's so I
>can view them on my TV rather than source a hard-to-find monitor?

Yes, provided that the TV SCART input has Red-Green-Blue connected, not
only composite video (there is some cheating on SCARTs in some TVs).
But this would only be usable for ST-low and ST-medium resolutions.

>Failing that, can I use a monitor like the commodore 1084s or phillips ?

You can connect most SVGA monitors to obtain a monochrome pictyure
in ST-high resolution; the monitor should be able to handle 35.7kHz
horizontal sync and 71Hz vertical sync rate. Preferably, the monitor should
be monochrome. A multisync monitor might be able to handle all three
ST resolutions. Note: using a SVGA monitor involves some fiddling with
connectors and cable.

>Would it come with the right connector or is the ST one proprietry?

ST has a rarely found DIN-13 monitor connector which is unlikely to be
found on any other monitor. When all else failed, I know that some people
have actually -made- the connector: fortunately pins are arranged in three
rows with 0.1 inch raster.

cu;

```
From 3528426084345533685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23a3b3febcafb15a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 11:50:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MIDI opto-isolator in STe
Date: Sat, 24 Nov 2001 03:50:20 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c0021e653a5e1@madasafish.com>
References: <1f3gkk2.1t4bwvo18jtha4N%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:2711

Hi Hallvard,

>Can anyone tell me exactly which opto isolator is being used for the
>Atari STe MIDI IN port?
>
>I've downloaded the schematics (forgot the website, but do a search and
>you'll find it), but the scans aren't very good.
>It looks like the opto-isolator is marked "U-208" and the component type
>PC-800 or PC-900, but comparing this with the actual STe circuit there's
>somethign which could be an opto-isolator (haven't checked the traces
>yet) but is marked "HIL3  048J".
>I can't find this in any of my electronic component catalogues so I'm
>hoping someone else might know more.

I'll take a peek in my STE next time the side is off it.  Shouldn't be
more than a day or two as I'm busy with it.  These opto-isolators are all
pretty similar.  LED and a sensor, that's about it.
--
Lyndon Amsdon


From -4782765815410299104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66a56f932e645b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 11:50:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
```

```
Subject: Re: Epson Serial Pin-Out
Date: Sat, 24 Nov 2001 23:25:10 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c0021e653a5e2@madasafish.com>
References: <9tvpbk$mpp$1@newsg3.svr.pol.co.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2712

Hi Roger,

>I want to stick a colour printer on the serial port (there is already a
>laser on the parallel) and have an old Epson 500 which will do the job.
>
>But, the serial port is a mini 8-pin DIN meant for a Mac connection. I can
>obviously lash up a connector but I cannot find the pin-out for the Epson
>serial anywhere. Anyone got any specs?

I would try making a mac to serial port adaptor.  This is RS232 to RS4xx
(sorry not sure about numbers).  I think it is harder to go that way than
the other way, although it may work.  Anyone else?
--
Lyndon Amsdon


From 6056249956882568463
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 11:50:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME RAM for Mega STE
Date: Sat, 24 Nov 2001 23:28:24 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c0021e653a5e3@madasafish.com>
References: <3bfaccdd$1_3@news.landsraad.net>
 <9tfo48$s0q$1@draco.stochastik.rwth-aachen.de>
 <1f3boda.10lskgr1fk70sgN%northstar2010@___NO_SPAM___yahoo.no>
 <9trinc$c3d$1@draco.stochastik.rwth-aachen.de>
 <1f3gebp.1bws96jewbgmN%northstar2010@___NO_SPAM___yahoo.no>
 <3bfeeda02068dc1@madasafish.com>
 <1f3iadl.7p2nzf1gz18xgN%northstar2010@___NO_SPAM___yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
```

X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2713

Hi Hallvard,

>> They were about �100, populated with maximum memory. That sounds good
>>to
>> me considering the small batch.
>
>Oh. I was mistaken, thinking the price was almost twice that or
>something.
>Still, if I could make one myself....
>By the way, where can these memory boards be bought?
>Are they still sold, or do I have to look around for a used unit?

Not sure, I think they have stopped selling them. Try second hand but the
chances of finding one are unlikly.
--
Lyndon Amsdon

From -2822631245028655906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,40254f6be4ee65e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 12:36:08 PST
From: "Francisco L Fernandez" <fran@tkp390.flunet>
Subject: More about Mega STE VME RAM
Date: Tue, 27 Nov 2001 23:37:57 +0100
Newsgroups: comp.sys.atari.st.tech
X-Newsreader: Pan 0.8.0
NNTP-Posting-Host: 213.9.186.252
Message-ID: <3c03f8cf_1@news.landsraad.net>
X-Trace: 27 Nov 2001 21:34:23 +0100, 213.9.186.252
Organization: Landsraad
Lines: 18
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!hub1.nntpserver.com!news-
out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!
caladan.arrakis.es!tkp390!fran
Xref: archiver1.google.com comp.sys.atari.st.tech:2714

Hello,

While I waited for information from the newsgroup about VME RAM cards
avaliable in the market (it seems that no one knows about them), I did some
research along the net. EKF (Germany) makes one that is likely to work ,

but the minimum order quantity is 50 units :(.
When I was about to give up, I found that some American dealers sell VME
3U RAM cards for old SUN workstations. More explicity, they have in stock
the model 501-1317, a 16 x 1MB 30 pin SIMM (4 banks) board that only admits
8 or 16 MB configuration (It is documented in SUN info base). It is designed
for 4/330 workstation. There is no way to set up the starting address of the
memory. If I fully populate it, I supose that the Mega could access the
sharing 4MB of address space. But I'm not sure if it would access the first or
third bank.
Would it work?.
Thanks, Michael, for the tips about the driver.

Regards.

From 2902160347149886915
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-27 12:43:47 PST
From: "Francisco L Fernandez" <fran@tkp390.flunet>
Subject: Re: VME RAM for Mega STE
Date: Tue, 27 Nov 2001 23:45:33 +0100
Newsgroups: comp.sys.atari.st.tech
References: <3bfaccdd$1_3@news.landsraad.net> <9tfo48$s0q$1@draco.stochastik.rwth-aachen.de> <1f3boda.10lskgr1fk70sgN%northstar2010@___NO_SPAM___yahoo.no>
<9trinc$c3d$1@draco.stochastik.rwth-aachen.de>
<1f3gebp.1bws96jewbgmN%northstar2010@___NO_SPAM___yahoo.no>
<3bfeeda02068dc1@madasafish.com>
<1f3iadl.7p2nzf1gz18xgN%northstar2010@___NO_SPAM___yahoo.no>
<3c0021e653a5e3@madasafish.com>
X-Newsreader: Pan 0.8.0
NNTP-Posting-Host: 213.9.186.252
Message-ID: <3c03fa97_2@news.landsraad.net>
X-Trace: 27 Nov 2001 21:41:59 +0100, 213.9.186.252
Organization: Landsraad
Lines: 23
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!news-out.spamkiller.net!propagator-la!
news-in-la.newsfeeds.com!news-in.superfeed.net!caladan.arrakis.es!tkp390!fran
Xref: archiver1.google.com comp.sys.atari.st.tech:2715

In article <3c0021e653a5e3@madasafish.com>, "Lyndon Amsdon"
<bindon@madasafish.com> wrote:
> Hi Hallvard,
>
>>> They were about �100, populated with maximum memory. That sounds good
>>>to
>>> me considering the small batch.
>>
>>Oh. I was mistaken, thinking the price was almost twice that or
>>something. Still, if I could make one myself.... By the way, where can
>>these memory boards be bought? Are they still sold, or do I have to

>>look around for a used unit?
>
> Not sure, I think they have stopped selling them. Try second hand but
> the chances of finding one are unlikly.

About I year ago, I tried to order one for my Mega STE from Aixit homepage. They replied that they hadn't them in stock, and even worse, they were not going to be prouced any more.

Anyway perhaps they have still stock of the plain ST or STE models.

Regards.

```
From 9155073406184094601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22ced4edc1718d80
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-28 03:28:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: info wanted : Mega ST2/4 and 520STFM up
Date: Wed, 28 Nov 2001 11:14:51 -0000
Lines: 14
Message-ID: <9u2hpm$5bq$1@news6.svr.pol.co.uk>
References: <fvNM7.29553$Oi7.479290@news.easynews.com>
<9u0mm1$6ap$1@news.eunet.yu>
NNTP-Posting-Host: modem-1609.leopard.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1006946934 5498 217.135.150.73 (28 Nov 2001 11:28:54
GMT)
NNTP-Posting-Date: 28 Nov 2001 11:28:54 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2716
```

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:9u0mm1$6ap$1@news.eunet.yu...
> ST has a rarely found DIN-13 monitor connector

But Maplins still stock them if he's near one of their stores.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.286 / Virus Database: 152 - Release Date: 09/10/2001

```
From 7791971620063132190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66a56f932e645b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-28 03:28:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!diablo.theplanet.net!news.theplanet.net!
not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Epson Serial Pin-Out
Date: Wed, 28 Nov 2001 11:25:43 -0000
Lines: 40
Message-ID: <9u2hpn$5bq$2@news6.svr.pol.co.uk>
References: <9tvpbk$mpp$1@newsg3.svr.pol.co.uk> <3c0021e653a5e2@madasafish.com>
NNTP-Posting-Host: modem-1609.leopard.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1006946935 5498 217.135.150.73 (28 Nov 2001 11:28:55
GMT)
NNTP-Posting-Date: 28 Nov 2001 11:28:55 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2717
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3c0021e653a5e2@madasafish.com...

Thanks Lyndon,

> I would try making a mac to serial port adaptor. This is RS232 to RS4xx
> (sorry not sure about numbers). I think it is harder to go that way than
> the other way, although it may work. Anyone else?

I did a long Googling session yesterday and discovered that the Epson
printer "Mac" port is RS422 working up to 230Kbps.

A bit more poking around threw up
www.cc.ic.ac.uk/helpdesk/apriori/15.1310.html which was very useful.

Apparently RS422 has symmetric (+ and -) 5v signals for Rx, Tx and a rather simple handshaking arrangement which can be wired to look like RS232. The author gives a useful example:

Mac MCC-8 RS422	PC DB-9 RS232
1 (HSKo)	6 (DSR)
2 (HSKi)	4 (DTR)
3 (TXD-)	2 (RXD)
4 (GND) + 8 (RXD+)	5 (GND)
5 (RXD-)	3 (TXD)

So, I shall get the bits and try a bit of knitting! The big bother seems to be soldering the mini 8 DIN which is said to be a bit of a bugger.

Roger

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.286 / Virus Database: 152 - Release Date: 09/10/2001

From -4552432243153537113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,806e1355d89163c1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-28 08:28:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fast ST
Date: 28 Nov 2001 08:28:15 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <1a7d6495.0111280828.33124999@posting.google.com>
References: <3bfc3e8c2ed470@madasafish.com> <9tvqh1$8kp$5@dos.canit.se>
NNTP-Posting-Host: 212.219.116.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006964895 7602 127.0.0.1 (28 Nov 2001 16:28:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Nov 2001 16:28:15 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2718

Hi!

> : Just like to report I have a succesful 8/16Mhz hack that I have been
> : discussing with Djordje recently over email. I uses the Shifters 16Mhz,

> : so no external oscillator is needed. It uses two 74F00 NANDs and a 74HC74
> : flip flop. I only have HC, it should be better to use a slighty slower
> : flip flop than an 'F' grade part. I will release the schematics for it
> : and a small doc on my website, just seeing how many people are
> : interessted. It also includes a FSPH pin, this is used to make the CPU go
> : fast speed if a pheriphial can support it, ie, faster ROMs.
>
> Would this work on an STe?

I have reports that it may have a problem with Blitters. You can try
as it doesn't take too much time. I Would be interestted if you
could. Check out my website for the hack, I have no written docs and
schematics for it.

From 8746611208960129430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-28 10:52:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME RAM for Mega STE
Date: Wed, 28 Nov 2001 18:52:04 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 10
Message-ID: <9u3bok$c8l$1@draco.stochastik.rwth-aachen.de>
References: <3bfaccdd$1_3@news.landsraad.net>
<1f3gebp.1bws96jewbgmN%northstar2010@___NO_SPAM___yahoo.no>
<3bfeeda02068dc1@madasafish.com>
<1f3iadl.7p2nzf1gz18xgN%northstar2010@___NO_SPAM___yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006973524 16593 137.226.106.3 (28 Nov 2001
18:52:04 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Nov 2001 18:52:04 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2719

In article <1f3iadl.7p2nzf1gz18xgN%northstar2010@___NO_SPAM___yahoo.no>,
Hallvard Tangeraas <northstar2010@___NO_SPAM___yahoo.no> wrote:
>By the way, where can these memory boards be bought?
>Are they still sold, or do I have to look around for a used unit?

They are still made. I tried to mail you a source, but your email address
is invalid, so the message bounced to /dev/null.

cu
Michael

From 7459462461171683889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-28 10:53:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME RAM for Mega STE
Date: Wed, 28 Nov 2001 18:53:40 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9u3brk$c98$1@draco.stochastik.rwth-aachen.de>
References: <3bfaccdd$1_3@news.landsraad.net>
<1f3iadl.7p2nzf1gz18xgN%northstar2010@___NO_SPAM___yahoo.no>
<3c0021e653a5e3@madasafish.com> <3c03fa97_2@news.landsraad.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006973620 16662 137.226.106.3 (28 Nov 2001
18:53:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Nov 2001 18:53:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2720

In article <3c03fa97_2@news.landsraad.net>,
Francisco L Fernandez <fran@tkp390.flunet> wrote:
>About I year ago, I tried to order one for my Mega STE from Aixit homepage.
>They replied that they hadn't them in stock, and even worse, they were not
>going to be prouced any more.

There should be enough left, although not at Aixit - Aixit did not produce
the cards, they only sold them, and not exclusively.

At least Axel Gehringer and Woller should know who to contact to get some.

cu
Michael

From -8570682747063256636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,806e1355d89163c1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-28 13:42:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fast ST
Date: Wed, 28 Nov 2001 21:10:53 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 30

Message-ID: <9u3jsq$bt5$2@news.eunet.yu>
References: <3bfc3e8c2ed470@madasafish.com> <9tvqh1$8kp$5@dos.canit.se> <1a7d6495.0111280828.33124999@posting.google.com>
NNTP-Posting-Host: p-2.74.eunet.yu
X-Trace: news.eunet.yu 1006981853 12197 213.240.2.74 (28 Nov 2001 21:10:53 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 28 Nov 2001 21:10:53 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2721

On 28 Nov 2001 08:28:15 , Lyndon Amsdon wrote:
>> Would this work on an STe?
>
>I have reports that it may have a problem with Blitters. You can try
>as it doesn't take too much time. I Would be interestted if you
>could.

As I took part in the design of that hack and also tested it a little in a machine containing the blitter chip, I can comment on that item:

It seems that if a machine does -not- have a blitter active, then it is sufficient to recognize bus access by address strobe signals (-AS or -UDS,-LDS) and switch from 16MHz to 8MHz while those signals are active. But if a blitter is active, the machine should also switch to 8MHz while the bus the mastered by the blitter (or the negotiation to do so is in progress), and bus request, bus grant, and possibly even bus grant acknowledge (-BR, -BG, -BGACK) signals are active.

The issue is complicated (at least in a MegaST) by the fact that there is a hardware patch (the "piggyback board") which fixes the behaviour of some faulty blitters and prolongs the duration of -BGACK active untill the next CPU clock rising edge.

These results are not conclusive, because it appears that, in order to make the accelerator run reliably on my machine, I would have to replace a couple of critical 74LS244 and '373 chips on the motherboard with faster 74F***, and also my 200ns ROMs with 120ns ones; all that has been suggested in several places as a prerequisite for running -any- kind of accelerator.

cu;

From 5887548058673066204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d9d0,7c4cc6d8c5f1f8ac,start
X-Google-Attributes: gid10d9d0,public
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-29 04:15:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Joseph Zorzin <redoak@forestmeister.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.tech

Subject: trouble installing hard drive software
Date: Thu, 29 Nov 2001 07:12:57 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C062648.780DBC6C@forestmeister.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 54
Xref: archiver1.google.com comp.sys.atari.st.tech:2723

to comp.sys.atari.tech and comp.sys.atari.tech

I just bought from someone online a Mega ST4 and an Atari hard drive, SH205. I'm having trouble with getting the hard drive running.

First of all, I used several Atari computers from when they first came out until when I bought my first IBM compatible PC in 94. Since then I've only used my old Atari to run certain programs I created for my work and haven't yet ported to the PC. My Atari's floppy stopped working which is why I bought a system online. For my old Atari I had a hard drive custom built before the Atari hard drives came out.

Anyways, the fellow who sold me the Atari said that he wiped the hard drive clean but reinstalled the Atari hard drive software so it should boot up, but it doesn't.

I'm not even sure I have the hard drive plugged in properly. It has 2 ports on the back, one is "out" and one is "in". I presume the "out" is the one to use. I vaguely remember that it is necessary to first turn on the hard drive, let it come up, then turn on the computer. What happens is that the computer's drive "A" light stays on and the hard drive doesn't come up. If I put a floppy in the drive, the light will go off but the computer can't see the floppy complaining that the disc or floppy drive is no good and I do not see an icon for the hard drive. If I turn the computer on without the hard drive turned on, then the computer successfully sees drive A.

The fellow who sold me the computer then emailed me what he says is the Atari hard drive software. It consists of 2 folders. The first is called Ahdi and in it are 2 files, Ahdi.prg and Shdriv.sys. The other folder is Hdx and in it are Hdx.prg and Hdx.rsc.

So, how do I install this hard drive software? What steps are necessary as far as turning on the computer and hard drive and what should be in the floppy? Do I need to remove those files from the folders?

I used to be really good at Atari tech stuff and did a lot of programming with Laser C. But, it's been almost 10 years since I did any such tech stuff- and I don't have the hard drive installation instructions.

I wouldn't be surprised the hard drive has the software already installed but I must be doing something wrong.

Help will be greatly appreciated.

--
Joe Zorzin

```
From -4494442138942608800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-29 12:38:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: trouble installing hard drive software
Date: Thu, 29 Nov 2001 19:56:55 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 21
Message-ID: <9u63u6$84k$1@news.eunet.yu>
References: <3C062648.780DBC6C@forestmeister.com>
NNTP-Posting-Host: p-2.120.eunet.yu
X-Trace: news.eunet.yu 1007063815 8340 213.240.2.120 (29 Nov 2001 19:56:56 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 29 Nov 2001 19:56:55 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2724
```

On 29 Nov 2001 07:12:57 , Joseph Zorzin wrote:

> to comp.sys.atari.tech and comp.sys.atari.tech
>
> I just bought from someone online a Mega ST4 and an Atari hard
> drive, SH205. I'm having trouble with getting the hard drive
> running.
> [...]
> I'm not even sure I have the hard drive plugged in properly. It
> has 2 ports on the back, one is "out" and one is "in". I presume
> the "out" is the one to use.

Isn't it the other way round? IN to receive data from the computer and OUT to daisy-chain another drive?

> I vaguely remember that it is

>necessary to first turn on the hard drive, let it come up, then
>turn on the computer.

true.

cu;

From 5340911569808641312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66a56f932e645b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-29 12:56:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Epson Serial Pin-Out
Date: Sun, 25 Nov 2001 23:21:56 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c01ad7e1c38c3@madasafish.com>
References: <9tvpbk$mpp$1@newsg3.svr.pol.co.uk>
 <3c0021e653a5e2@madasafish.com> <9u2hpn$5bq$2@news6.svr.pol.co.uk>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:2725

Hi Roger,

>Apparently RS422 has symmetric (+ and -) 5v signals for Rx, Tx and a rather
>simple handshaking arrangement which can be wired to look like RS232. The
>author gives a useful example:
>
```
>Mac MCC-8 RS422                                        PC DB-9 RS232
>
>1 (HSKo)                                                            6 (DSR)
>2 (HSKi)                                                             4 (DTR)
>3 (TXD-)                                                             2 (RXD)
>4 (GND) + 8 (RXD+)                                         5 (GND)
>5 (RXD-)                                                             3 (TXD)
```
>
>So, I shall get the bits and try a bit of knitting! The big bother seems to
>be soldering the mini 8 DIN which is said to be a bit of a bugger.

Go ahead! They aren't that bad, I just worked my way out, starting on the
middle pins first. Not as bad as the 13pin or 14pin Atari connectors!!
--
Lyndon Amsdon

```
From -8079206358709914539
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,806e1355d89163c1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-29 13:51:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!dos.canit.se!not-for-
mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fast ST
Date: 29 Nov 2001 21:33:11 GMT
Organization: Canit Public Access, Stockholm
Lines: 14
Message-ID: <9u69in$plc$3@dos.canit.se>
References: <3bfc3e8c2ed470@madasafish.com> <9tvqh1$8kp$5@dos.canit.se>
<1a7d6495.0111280828.33124999@posting.google.com>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1007069591 26284 195.190.200.1 (29 Nov 2001 21:33:11 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 29 Nov 2001 21:33:11 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2726

Lyndon Amsdon <lyndonamsdon@hotmail.com> skrev:

:> Would this work on an STe?

: I have reports that it may have a problem with Blitters.  You can try
: as it doesn't take too much time.  I Would be interestted if you
: could.  Check out my website for the hack, I have no written docs and
: schematics for it.

Turbo.lzh? I'll have a look at it when I'm with my STEs.

--
Vi m�ste vara r�dda om varandra
                              - det �r det enda reciproka pronomen vi har.
```

```
From 2672029137897557442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6167b46ef326d4d0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 02:52:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.204.128.162!news000.worldonline.se!news-stob.telia.net!
news-sto.telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!
```

newsb.telia.net.POSTED!not-for-mail
Message-ID: <3C07675B.CC38A2D9@mail.bip.net>
From: Johan <kingu@mail.bip.net>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: HELP:HD prob: Can't start my MEGA ST2 :HELP
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Fri, 30 Nov 2001 10:51:47 GMT
NNTP-Posting-Host: 213.65.243.68
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1007117507 213.65.243.68 (Fri, 30 Nov 2001 11:51:47 CET)
NNTP-Posting-Date: Fri, 30 Nov 2001 11:51:47 CET
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2727

I've got a serious problem with my harddrive.
By mistake I put a file in my c:\auto folder that makes my MEGA ST2
hang..
When I boot it only shows 4 bombs...
Is there any way I can get to my HD after I booted without having it on?

(I know the name of the file that causes the problem.)

TIA
/J

From 830673029704419946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 03:38:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Joseph Zorzin <redoak@forestmeister.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: trouble installing hard drive software
Date: Fri, 30 Nov 2001 06:40:22 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C077025.94096858@forestmeister.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 24

Xref: archiver1.google.com comp.sys.atari.st.tech:2728

Djordje Vukovic wrote:

> On 29 Nov 2001 07:12:57 , Joseph Zorzin wrote:
> >to comp.sys.atari.tech and comp.sys.atari.tech
> >
> >I just bought from someone online a Mega ST4 and an Atari hard
> >drive, SH205. I'm having trouble with getting the hard drive
> >running.
> >[...]
> >I'm not even sure I have the hard drive plugged in properly. It
> >has 2 ports on the back, one is "out" and one is "in". I presume
> >the "out" is the one to use.
>
> Isn't it the other way round? IN to receive data from the computer
> and OUT to daisy-chain another drive?

I don't know. Should I plug into the "IN" socket?

But, what about the software? I have these 4 files files, Ahdi.prg,
Shdriv.sys, Hdx.prg, Hdx.rsc. What do I do with them? I have no
instructions. Do they go into the Auto folder? Do I run them?

Joe

From -4237707467663809088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d31db876771079fc,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 04:59:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: carmel_andrews@hotmail.com (carmel)
Newsgroups: comp.sys.atari.st.tech
Subject: Happy Discovery Cartridges
Date: 30 Nov 2001 04:59:35 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <6912483e.0111300459.2ac55da5@posting.google.com>
NNTP-Posting-Host: 194.201.203.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007125175 18284 127.0.0.1 (30 Nov 2001 12:59:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Nov 2001 12:59:35 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2729

I acquired a ST happy discovery cartridge about 4-6 years ago, only
used it once or twice, I beleive it is the ST version of the famous
Happy upgrades for the Atari 8bit 1050 d/d, I am just wandering how
much these item(s) are changing hands for, as I am looking to get shot

of mine as I don't have my ST/e anymore and I want it to go to a NICE
ST users home, where it will be better appreciated.

Please E-MAIL!!!!!..

yours Atarily

carmel a

From 3831009984949203953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65b3c2f6699ab2df,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 07:01:24 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: tonyS2@aol.com (tony)
Newsgroups: comp.sys.atari.st.tech
Subject: FS Heurikon V960D(8ea)w/ELMA
Date: 30 Nov 2001 07:01:24 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <61e40296.0111300701.34359053@posting.google.com>
NNTP-Posting-Host: 66.61.32.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007132484 20499 127.0.0.1 (30 Nov 2001 15:01:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Nov 2001 15:01:24 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2730

8   V960D boards with ELMA chassis
Like new
Priced for quick turnover
Tony
Alex VA

From -5649055098182637152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6167b46ef326d4d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 07:58:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
duplo.ooc.DE!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HELP:HD prob: Can't start my MEGA ST2 :HELP
Date: Fri, 30 Nov 2001 16:57:46 +0100
Lines: 17
Message-ID: <3C07AC7A.216E68@seimet.de>
References: <3C07675B.CC38A2D9@mail.bip.net>

```
NNTP-Posting-Host: duplo.ooc.de (213.144.20.18)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1007135896 7259288 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2731

Johan schrieb:
>
> I've got a serious problem with my harddrive.
> By mistake I put a file in my c:\auto folder that makes my MEGA ST2
> hang..
> When I boot it only shows 4 bombs...
> Is there any way I can get to my HD after I booted without having it on?

Depending on your hard disk driver you can prevent booting from your
hard disk drive by pressing the ALT key until the driver is loaded. You
can boot from floppy this way, then start the hard disk driver manually
from the driver disk and delete the offending program.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -4944859950250597683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4cc6d8c5f1f8ac
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 08:46:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: trouble installing hard drive software
Date: Fri, 30 Nov 2001 16:44:17 -0000
Lines: 32
Message-ID: <9u8d53$o7r$1@newsg2.svr.pol.co.uk>
References: <3C062648.780DBC6C@forestmeister.com> <9u63u6$84k$1@news.eunet.yu>
<3C077025.94096858@forestmeister.com>
NNTP-Posting-Host: modem-3211.lion.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1007138787 24827 217.135.172.139 (30 Nov 2001
16:46:27 GMT)
NNTP-Posting-Date: 30 Nov 2001 16:46:27 GMT
X-Complaints-To: abuse@theplanet.net
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2732

"Joseph Zorzin" <redoak@forestmeister.com> wrote in message
news:3C077025.94096858@forestmeister.com...

> I don't know. Should I plug into the "IN" socket?

Yes. As someone else has said, you MAY need to stuff a terminator plug in the OUT socket but try it without first as the drive in the box may already have internal termination set.

> But, what about the software? I have these 4 files files, Ahdi.prg,
> Shdriv.sys, Hdx.prg, Hdx.rsc. What do I do with them? I have no
> instructions. Do they go into the Auto folder? Do I run them?

Hmm ... memory is getting faint! The .SYS is the driver itself and should be in the root folder (C:) of the drive. If you run HDX you should find that there is a facility called Install which will write some boot code into sector 0 of the HD which will load the driver automatically on switch on.

First things first:
Get the cabling right so that the HD is recognised on power up.
Use the HDX util to check the drive is partitioned (otherwise partition it).
Use Install to make sure the boot code is in sector 0.
Install (from the desktop) icons to represent whatever partitions you have made on the HD (C:, D: etc.).

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.286 / Virus Database: 152 - Release Date: 09/10/2001

From 1039333753567826378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7925c800a56aa0c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 10:43:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!news.mailgate.org!web2news!spider-tq032.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Export by C-Lab
Date: Fri, 30 Nov 2001 18:43:57 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 13

Message-ID: <577aa1bd13052e9a33d4821befb77af8.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-tq032.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1007127039 22857 152.163.201.57 (Fri Nov 30 19:43:57 2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 30 Nov 2001 18:43:57 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tq032.proxy.aol.com; posting-account=25349; posting-date=1007127039
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2733

Anyone have a schematic or know where a site is for a C-Lab Export diagram circuit connections?

Could I be also emailed here
daja300@aol.com?

Thanks
Dave H.

--
Posted from spider-tq032.proxy.aol.com [152.163.201.57]
via Mailgate.ORG Server - http://www.Mailgate.ORG

From -5606856284199663562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,806e1355d89163c1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 10:45:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Fast ST
Date: Tue, 27 Nov 2001 22:45:46 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3c04132a265672@madasafish.com>
References: <3bfc3e8c2ed470@madasafish.com> <9tvqh1$8kp$5@dos.canit.se>
 <1a7d6495.0111280828.33124999@posting.google.com>
 <9u69in$plc$3@dos.canit.se>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2734

Hi Iggy,

>Lyndon Amsdon <lyndonamsdon@hotmail.com> skrev:
>
>:> Would this work on an STe?
>
>: I have reports that it may have a problem with Blitters. You can try
>: as it doesn't take too much time. I Would be interestted if you
>: could. Check out my website for the hack, I have no written docs and
>: schematics for it.
>
>Turbo.lzh? I'll have a look at it when I'm with my STEs.

Yes indeedy.
--
Lyndon Amsdon

From 265549923897534434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a19e3f0095a89ec4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 10:46:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mailgate.org!web2news!spider-tq032.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: C-Lab Export Diagram
Date: Fri, 30 Nov 2001 18:46:28 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 13
Message-ID: <171a88d8276d066e6863c61332bf0a0f.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-tq032.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1007127039 22857 152.163.201.57 (Fri Nov 30 19:46:28 2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 30 Nov 2001 18:46:28 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tq032.proxy.aol.com; posting-account=25349; posting-date=1007127039
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2735

Anyone know where I can find a C-Lab Export circuit diagram?

Also could I be emailed here?

daja300@aol.com

Thanks
Dave H.

--
Posted from spider-tq032.proxy.aol.com [152.163.201.57]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -6135722777688730661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,404944df40e246b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 10:57:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-tq032.proxy.aol.com!not-for-mail
From: "Dave H." <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Akai DR4D and Notator in Midi Sync Mode...
Date: Fri, 30 Nov 2001 18:57:17 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 21
Message-ID: <d02505bd56cd3de4e53f6d19e9f8ad8d.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-tq032.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1007127039 22857 152.163.201.57 (Fri Nov 30 19:57:17 2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 30 Nov 2001 18:57:17 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tq032.proxy.aol.com; posting-account=25349; posting-date=1007127039
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2736
```

I don't remember anyone on the list having an Akai DR4D but if you do, please let me know how you get your midi sync to work by playing the DR4D and being able to rewind to specific spot[s] in a song and having the Atari sequencer play all the midi devices rather than just from the start of the song.

In other words...

I hit play on the DR4D while it is in Midi Sync mode and it will in turn start the Atari and the Atari will start playing all the midi devices as if I started it from the Atari Notator start button. And if I rewind or fast forward to any section of the song, Notator will cooperate and make all the midi devices play in perfect sync with the Akai DR4D. I do not want to be able to rewind only to the start of the song or fast forward to the end but anywhere in between.

Thanks
Dave

--
Posted from spider-tq032.proxy.aol.com [152.163.201.57]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From 7095980172902314154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,724d53d0a133fa7d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77028f0667f9872d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-30 11:31:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!trev!newsfeed.wirehub.nl!lon1-news.nildram.net!
195.8.68.195.MISMATCH!newspeer.clara.net!news.clara.net!eurus
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <sBoN7.2690$Ub4.25159@news.easynews.com>
Subject: Re: info wanted - 520STFM and Mega ST2/4
Date: Thu, 29 Nov 2001 22:42:19 -0000
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: e1621234e3d04322921836682e33c3037282e5e04353364d093415c83c07de9b
NNTP-Posting-Date: Fri, 30 Nov 2001 19:31:39 GMT
Message-ID: <1007148699.662.2@eurus>
Lines: 54
Xref: archiver1.google.com comp.sys.atari.st:17951 comp.sys.atari.st.tech:2737
```

Hi switchblade

| Hello - posted this originall to comp.sys.atari.st.tech but didnt get much
response.

| I have recently aquired a Mega ST 2 a Mega ST 4 and a 520STFM.

Lucky you.

| The two Mega ST's need a monitor, so have been unable to test yet.
|
| The 520STFM look like it has a newer TOS version than it should have (its
| copyright 1989, and the Atari logo scrolls lots of colours).

That would be Rainbow TOS, TOS 1.04 i beleive.

| Questions:

Shoot!.

| Can i use a ST monitor connector to SCART connector for the Mega ST's so I
| can view them on my TV rather than source a hard-to-find monitor?

You certainly can, however you must be aware that the "standards" for scart
are somewhat interperated, so you may have to get out the soldering iron to
get it to work, however the lead i used with my Mega STE worked fine after
some surgery on my monitor.

| Failing that, can I use a monitor like the commodore 1084s or phillips ?
| Would it come with the right connector or is the ST one proprietry?

The phillips CM 8833 was probably the most popular choice for an Atari
monitor and will work great with the correct connectors,   cant comment on
grannies comode-door.

| Can I still get the Atari 520STFM upgraded to 1 meg as it is only 512k and
| some games won't play?

Some Games will fail with more than 1 meg, carefull not to shoot yourself in
the foot, more memory will be great for word pro or art work.

| What are the Mega ST's worth nowadays?

They are priceless if you aint got one. 8-)

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6529782788884430160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 15:31:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!usenetserver.com!207.114.4.11!nntp.abs.net!
news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!HME1-2.newsfeed.sprint.ca!
newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3BF1D6FE.AB0D7249@nospam.sprint.ca>
From: Axel <Meister@nospam.sprint.ca>
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for 1040 STFM
References: <3BF0654A.59C00FAA@nospam.sprint.ca>

```
<1a7d6495.0111130447.4197ba4b@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 13 Nov 2001 18:29:18 -0800
NNTP-Posting-Host: 149.99.208.99
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 1005694310 149.99.208.99 (Tue, 13 Nov 2001
18:31:50 EST)
NNTP-Posting-Date: Tue, 13 Nov 2001 18:31:50 EST
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:2562



Lyndon Amsdon wrote:

> Axel <Meister@nospam.sprint.ca> wrote in message
news:<3BF0654A.59C00FAA@nospam.sprint.ca>...
> > Just a question, do any of the 1040STFM models use SIMMs, or is it just
> > limited to STEs.   If the STFMs are split between individual chip RAM
> > and SIMMs, is there a way, by serial number, floppy bezel, whatever, to
> > check without having to go through the trouble opening it up and rip off
> > the metal shield?
>
> No STFMS had simm sockets.  All had space on the board for a maximum
> of 1MB on the board.  However the system will work with 4MB if you
> attach it, be either a card like the Marpet Xtra which lets yiou use
> simms (30pin) or by soldering a simm in.  There is also Alt RAM
> available with a Magnum card, this RAM is purely for programs, not
> shared with the video so it is faster.

What in you opinion is the best route and do you have a link for purchase/hack.
Thanks




From 8426240411088083836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 17:36:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for 1040 STFM
Date: Wed, 14 Nov 2001 01:36:19 +0000 (UTC)
Organization: The Celery Patch
Lines: 13
Message-ID: <9sshqi$t3s$1@thorium.cix.co.uk>
References: <3BF0654A.59C00FAA@nospam.sprint.ca>
```

NNTP-Posting-Host: s34.pool.pm3-tele-6.cix.co.uk
X-Trace: thorium.cix.co.uk 1005701779 29820 194.153.24.154 (14 Nov 2001 01:36:19 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 14 Nov 2001 01:36:19 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2563

On 12 Nov 2001 16:11:54, Axel wrote:

> Just a question, do any of the 1040STFM models use SIMMs, or is it just limited to STEs.   If the STFMs are split between individual chip RAM and SIMMs, is there a way, by serial number, floppy bezel, whatever, to check without having to go through the trouble opening it up and rip off the metal shield?

An STFM would only ever have SIMMs if it already had a memory upgrade which handled them. If it's still at 1Mb RAM, then the answer's definitely that it won't have SIMMs.

rgds
H

From 9080013470898045484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e08757d5ad22c6c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 19:42:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!news!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Webmaster@atari-users.net" <webmaster@atari-users.net>
Newsgroups: comp.sys.atari.st.tech
Subject: circuit board layout
Date: Tue, 13 Nov 2001 22:42:04 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tv3q135k16r14c@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:2565

Hello,

Can anyone here create a circuit board layout for the ethernet card adaptor that Thomas Redelberger has on his site?

http://home.arcor.de/thomas.redelberger/prj/atari/ethernea/index.htm

I'd like to have a some produced using this site.. www.pcbexpress.com so it would have to be in the format they require.

e-mail me at webmaster@atari-users.net if you are interested.

Thanks!
Rob
webmaster@atari-users.net
http://www.atari-users.net

From -3401303766459791342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-14 01:50:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3BF0654A.59C00FAA@nospam.sprint.ca>
<1a7d6495.0111130447.4197ba4b@posting.google.com>
<3BF1D6FE.AB0D7249@nospam.sprint.ca>
Subject: Re: Memory Upgrade for 1040 STFM
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <L2rI7.1015$n55.106636@news11-gui.server.ntli.net>
Date: Wed, 14 Nov 2001 09:44:11 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1005731115 213.106.128.235 (Wed, 14 Nov 2001
09:45:15 GMT)
NNTP-Posting-Date: Wed, 14 Nov 2001 09:45:15 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2566

Hello.
"Axel" <Meister@nospam.sprint.ca> wrote in message
news:3BF1D6FE.AB0D7249@nospam.sprint.ca...
>
>
> Lyndon Amsdon wrote:
>
> > Axel <Meister@nospam.sprint.ca> wrote in message
news:<3BF0654A.59C00FAA@nospam.sprint.ca>...
> What in you opinion is the best route and do you have a link for
purchase/hack. Thanks

```
Keychange Music have some Marpet Extrarams deluxe in stock, also several
Mega STs which can be uped to 4 meg with chips.....

01925 266120.  www.keychange.co.uk




From -789668359403318202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-14 10:18:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: circuit board layout
Date: Sun, 11 Nov 2001 22:44:06 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3beef30c3b1541@madasafish.com>
References: <tv3q135k16r14c@corp.supernews.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2567

Hi

>       Can anyone here create a circuit board layout for the ethernet card
>adaptor that Thomas Redelberger has on his site?
>
>http://home.arcor.de/thomas.redelberger/prj/atari/ethernea/index.htm
>
>I'd like to have a some produced using this site.. www.pcbexpress.com so it
>would have to be in the format they require.

You must inform him so he can place the image in the archive.  I will but
please tell me how you want it laid out.  What sort of connectors do you
want on the board for the ACSI for example?  What power conenctor do you
want, as you need 5v IIRC and it some cases 12v.

>e-mail me at webmaster@atari-users.net if you are interested.

No.
--
Lyndon Amsdon
```

```
From 4877368871636402952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99356adf2cfcdbb6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-14 10:18:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Disk-drive track indicator
Date: Sun, 11 Nov 2001 22:45:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3beef30c3b1542@madasafish.com>
References: <1f2ugk1.blndkrbwk9aeN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:2568

Hi Hallvard,

>Does anyone have a circuit for displaying what the disk drive is doing
>(i.e. a track indicator)?
>
>I've got a file describing such a circuit, but it doesn't do it very
>well. No complete PCB or schematic.
>Searching the web there seems to be another one floating around called
>"track indicator II". I found it here:
>
> http://www.cix.co.uk/~stclub/sh_ware/in.htm#IN.150:
>
>But unfortunately it can't be downloaded from that site (no wonder,
>since they sell PD disks, and I only found a listing of disk contents).
>I did recognize the other files though as I have them, so I should think
>this file is to be found freely somewhere.
>Anyone got it, or even better -has anyone here built such a circuit
>which works properly?

I got one from http://www.programmersheaven.com (link on my website).  If
you scroll down to 'other platforms' and then click ST hardware there is a
nice list of hacks.
--
Lyndon Amsdon


From -4213574480037955976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-14 10:18:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for 1040 STFM
Date: Sun, 11 Nov 2001 22:49:18 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3beef30c3b1543@madasafish.com>
References: <3BF0654A.59C00FAA@nospam.sprint.ca>
 <1a7d6495.0111130447.4197ba4b@posting.google.com>
 <3BF1D6FE.AB0D7249@nospam.sprint.ca>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:2569

Hi Axel,

>> No STFMS had simm sockets. All had space on the board for a maximum
>> of 1MB on the board. However the system will work with 4MB if you
>> attach it, be either a card like the Marpet Xtra which lets yiou use
>> simms (30pin) or by soldering a simm in. There is also Alt RAM
>> available with a Magnum card, this RAM is purely for programs, not
>> shared with the video so it is faster.
>
>What in you opinion is the best route and do you have a link for purchase/hack.
Thanks

Well, depends if you're good at electronics or not. If you do solder a simm it is just a case of wiring up some 30 wires. I looked at atari.nvg.org (I think thats right) and took the Stacy RAM hack and modified it for an STFM. There are other places this is described. Both give the same performance. If you don't like soldering then take the Marpet or Magnum. If you choose Marpet you're limited to 4MB but Magnum can do something like 8MB plus what you have. Not sure if Magnum is still produced.

--
Lyndon Amsdon

From -8241584834715897987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e045d7fb9e875df,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-14 12:38:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!newszilla.xs4all.nl!not-for-mail
From: Stichting ST <atarist@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BIONET
Date: Wed, 14 Nov 2001 21:40:33 +0100
Message-ID: <0hl5vtk5mk4badj9fov2141q8lrn35s7bm@4ax.com>
References: <3bf03f7d$0$188$e4fe514c@newszilla.xs4all.nl>
<9su3vf$hv4$1@news.BelWue.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
NNTP-Posting-Host: 194.109.247.185
X-Trace: 1005770287 newszilla.xs4all.nl 194 194.109.247.185
Xref: archiver1.google.com comp.sys.atari.st.tech:2570

On 14 Nov 2001 15:52:15 GMT, A.Sommer@fh-mannheim.de (Andreas Sommer)
wrote:

>Hi!
>
>In article <3bf03f7d$0$188$e4fe514c@newszilla.xs4all.nl>, "TXG" <txg@the-underground.myweb.nl> says:
>>
>>Hi,
>>
>>Could somebody send me the full installation software for BIONET, pc server
>>software and Atari software?
>>Or tell me where I can download it.
>>
>
>I make this thread a year ago and found nothing.....
>
>Die Teile suche ich auch schon lange wie ein Verrueckter - falls jemand fuendig wird bitte auch an mich senden ;-)
>
>Gruesse
>Andreas
I have here a working set: DMA-Bionet boxes on TT's and a MS-DOS
server.
The software on the Atari is no problem for me to find
but those MS-DOS stuff: I only got it in working condition. No
knowledge about wat is needed for what and how. I only type the
letters 'boinet' after de DOS-box has booted....
Ronald
--
Ronald van der Kamp
secretaris Stichting ST
http://www.xs4all.nl/~atarist

From -4773204330764784999
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-14 19:05:09 PST
Message-ID: <200111141929.a25428@wun.maus.de>
Date: Wed, 14 Nov 2001 19:29:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: circuit board layout
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!elvis.franken.de!chico.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <tv3q135k16r14c@corp.supernews.com>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2572

Hi Rob!

>Can anyone here create a circuit board layout for the ethernet card
>adaptor that Thomas Redelberger has on his site?

that's already been done. Check
http://www.asamnet.de/~hilgarte/acsi2ether.htm.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -2890722876017168038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-15 12:01:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!shale.ftech.net!news.ftech.net!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3BF0654A.59C00FAA@nospam.sprint.ca> <9sshqi$t3s$1@thorium.cix.co.uk>
Subject: Re: Memory Upgrade for 1040 STFM

```
Date: Wed, 14 Nov 2001 22:22:52 -0000
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.147.44
NNTP-Posting-Date: Thu, 15 Nov 2001 20:01:26 GMT
Message-ID: <1005854486.15051.9@hebe.uk.clara.net>
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:2573

Hi Harry

| > Just a question, do any of the 1040STFM models use SIMMs, or is it
| > just limited to STEs.   If the STFMs are split between individual
| > chip RAM and SIMMs, is there a way, by serial number, floppy bezel,
| > whatever, to check without having to go through the trouble opening
| > it up and rip off the metal shield?


| An STFM would only ever have SIMMs if it already had a memory upgrade
| which handled them. If it's still at 1Mb RAM, then the answer's
| definitely that it won't have SIMMs.

I've got one here that was "marpeted" just to go to 1Meg. SO that's that
rule off the bog wall.

--


Steve. S.





From -3763242755071143051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-15 18:35:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Identification of faulty blitter se
Date: Fri, 16 Nov 2001 01:37:04 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <9t1qjv$2mc$1@news.eunet.yu>
References: <9sj7h5$1c3$3@news.eunet.yu> <3bb653201268002@madasafish.com>
<9srja3$l1j$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p-2.75.eunet.yu
```

X-Trace: news.eunet.yu 1005874624 2764 213.240.2.75 (16 Nov 2001 01:37:04 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 16 Nov 2001 01:37:04 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2574

On 13 Nov 2001 16:55:31 , Michael Schwingen wrote:

>It is, most blitter chips work fine without the extra patch circuit - IIRC,
>only one (the first?) series by one manufacturer required it.

That is what I was hoping to find :) -at least the manufacturer.

Btw. in what manner does a "handicapped" blitter manifest itself? Is it
something obvious- like that it doesn't work at all or messes the display,
or is it something more subtle?

regards;

From -596527122173981403
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-16 00:51:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: circuit board layout
Date: 16 Nov 2001 08:31:55 GMT
Organization: Canit Public Access, Stockholm
Lines: 13
Message-ID: <9t2itr$4p8$6@dos.canit.se>
References: <tv3q135k16r14c@corp.supernews.com> <200111141929.a25428@wun.maus.de>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1005899515 4904 195.190.200.1 (16 Nov 2001 08:31:55 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 16 Nov 2001 08:31:55 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2575

Ekkehard Flessa <Ekkehard_Flessa@wun.maus.de> skrev:

:>Can anyone here create a circuit board layout for the ethernet card
:>adaptor that Thomas Redelberger has on his site?

: that's already been done. Check
: http://www.asamnet.de/~hilgarte/acsi2ether.htm.

That's just a picture of the PCB. Where's the layout?

--
Vi m�ste vara r�dda om varandra
                              - det �r det enda reciproka pronomen vi har.

From 290104165355514736
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-16 20:50:06 PST
Message-ID: <200111162241.a25523@wun.maus.de>
Date: Fri, 16 Nov 2001 22:41:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: circuit board layout
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-mue1.dfn.de!news-
nue1.dfn.de!uni-erlangen.de!elvis.franken.de!chico.franken.de!
news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <tv3q135k16r14c@corp.supernews.com> <200111141929.a25428@wun.maus.de>
<9t2itr$4p8$6@dos.canit.se>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2576

Hallo Iggy!

ID>That's just a picture of the PCB. Where's the layout?

On Elmar's TT, I guess :-)

Well, he sells those PCBs, as he did with the ROM-Port adaptors.

mit freundlichem Gru� aus Ahornberg
 Ekkehard

From -51945227972106318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6fb70f7194226012,start

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-17 04:24:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!sfo2-feed1.news.digex.net!intermedia!news-
out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!nntp.cifnet.net!grolier!
not-for-mail
Message-ID: <3BF6581C.1C80B16E@club-internet.fr>
Date: Sat, 17 Nov 2001 13:29:16 +0100
From: Laurent Vogel <lvl@club-internet.fr>
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: detecting floppy drive capability
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Organization: Club-Internet / T-Online France
NNTP-Posting-Date: 17 Nov 2001 12:24:54 GMT
NNTP-Posting-Host: 213.44.0.140
X-Trace: 1005999894 news.club-internet.fr 13224 213.44.0.140
X-Complaints-To: abuse@club-internet.fr
Xref: archiver1.google.com comp.sys.atari.st.tech:2577
```

Does anyone know how to detect, in software, whether the floppy drive is a 720k, 1440k or other? I know the _FDC cookie, but actually I want to know how to detect this without using any TOS services (or if you wish, how the TOS itself detects this.)

I understand this depends on the actual drive, not the controller. Is this right? Can the WD1772 drive a 1.44 MB floppy drive?

Laurent.

```
From -6110272915967909659
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-18 08:14:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "RobM" <rmahlert@charter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: circuit board layout
Date: Sun, 18 Nov 2001 11:33:57 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tvfnjlh8h4ab63@corp.supernews.com>
References: <tv3q135k16r14c@corp.supernews.com> <200111141929.a25428@wun.maus.de>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2580

Thanks,

I never saw that on his site.

But as someone as already stated.. the layout isn't on the site. Which is what Thomas requires in the GPL (?) .

It would be great to have another Ethernet adaptor out for the atari.

Rob

"Ekkehard Flessa" <Ekkehard_Flessa@WUN.maus.de> wrote in message
news:200111141929.a25428@wun.maus.de...
> Hi Rob!
>
>
> >Can anyone here create a circuit board layout for the ethernet card
> >adaptor that Thomas Redelberger has on his site?
>
> that's already been done. Check
> http://www.asamnet.de/~hilgarte/acsi2ether.htm.
>
>
> mit freundlichem Gru� aus Bubenreuth
>
> Ekkehard
>

From 7794935398590057052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-18 08:17:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "RobM" <rmahlert@charter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: circuit board layout
Date: Sun, 18 Nov 2001 11:36:12 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tvfnns3sf4vo7f@corp.supernews.com>
References: <tv3q135k16r14c@corp.supernews.com> <3beef30c3b1541@madasafish.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:2581

Lyndon,

I have No clue what to use.. that's why I asked in the group is someone
could handle it. But it seems someone has already done the work.. as posted
in another message in the thread.

Rob
webmaster@atari-users.net

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3beef30c3b1541@madasafish.com...
> Hi
>
>
> You must inform him so he can place the image in the archive. I will but
> please tell me how you want it laid out. What sort of connectors do you
> want on the board for the ACSI for example? What power conenctor do you
> want, as you need 5v IIRC and it some cases 12v.

> Lyndon Amsdon

From 9091525651250236523
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a8305b462572e6a7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-18 08:28:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "RobM" <rmahlert@charter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: TT Upgrades
Date: Sun, 18 Nov 2001 11:41:37 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tvfo20p1cbmrc9@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2582

I don't recall any TT upgrades besides the Catteraman(sp?). Has anyone ever
done a home brewed TT upgrade? I know of a few for the Falcon, 2 by Geir
�yvind V�lidalo. One is a FPU speed upgrade and the other is a DSP speed
upgrade.

what about over clocking the 030?

Rob
webmaster@atari-users.net
http://www.atari-users.net

From -2936117903162768235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3487a3aa30488dee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-18 13:17:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: HD module online
Date: Sun, 18 Nov 2001 21:17:05 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9t98gh$p93$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006118225 9433 137.226.106.3 (18 Nov 2001 21:17:05 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 18 Nov 2001 21:17:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2583

Hello,

I managed to get everything together, so the documentation for my HD module (which does auto-step even for 40-track mode, in case anyone still uses 5.25" disks :-)) is available at

http://www.ccac.rwth-aachen.de/~michaels/

Since I were at it, I have also put the files for a 2.5MB->3MB GAL up there.

cu
Michael

From 7979009936087530779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8305b462572e6a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-18 14:35:16 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Upgrades
Date: 18 Nov 2001 22:35:14 GMT
Organization: UNINETT news service
Lines: 19
Message-ID: <9t9d32$9b3$1@snipp.uninett.no>
References: <tvfo20p1cbmrc9@corp.supernews.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1006122914 9571 129.241.210.70 (18 Nov 2001 22:35:14 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2584

RobM <rmahlert@charter.net> wrote:
> I don't recall any TT upgrades besides the Catteraman(sp?). Has anyone ever
> done a home brewed TT upgrade? I know of a few for the Falcon, 2 by Geir

Yes, I've done one, but it will only work with a graphics-card installed.
I simply replaced the oscillator with a 40MHz one, and made a 500KHz clock
with the old 32MHz oscillator and a ripple-counter. I then fed the
Rx/Tx-clocks on the ACIAs with this clock. Just like on a Falcon really.

The problem with the TT is that - unlike the Falcon - it doesn't have a
separate pixel-clock, so if you change the system-clock the graphics modes
will be all messed up. This is why it only works with a graphics card.
I guess it's possible to work around this, but I don't know how.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 7349856599789516800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 07:33:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: George Crissman <strads@tmisnet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Mon, 19 Nov 2001 07:31:10 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <9b9ivt04q47d4hjq1pbvhqcr9s9ig2uvcd@4ax.com>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se> <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>

X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 47
Xref: archiver1.google.com comp.sys.atari.st.tech:2587

You can purchase a brand new 68000 that runs at 16 MHz for US$7.52
(quantity: one) at http://www.digikey.com

George Crissman
strads@tmisnet.com

On Mon, 19 Nov 2001 09:31:37 GMT, northstar2010@______yahoo.no
(Hallvard Tangeraas) wrote:

>Iggy Drougge <optimus@canit.se> wrote:
>
>> Djordje Vukovic <vdjole@eunet.yu> skrev:
>>
>> : In case anyone likes to scavenge for Atari-compatible parts in heaps of
>> : discarded electronic equipment, I have noticed that old Digital's
>> : terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
>> : dual-in-line package, nicely socketed for convenient extraction...
>> : May be conveient for someone toying with ideas of upgrade hacking.
>>
>> I've recycled a whole lot of 10MHz DIP 68000s from an aluminium can
>> recycling machine made by the Finnish company TOMRA.
>
>Actually Tomra is a Norwegian company!
>Totally off-topic and a bit slow response I know, but being from Norway
>myself I just have to mention this ;-)
>
>But getting a bit back to the subject again (despite a rather late
>followup from me)... considering that 680x0 processors can probably be
>found pretty easily (and for very little money!) by getting hold of old
>Macs (in these days of PowerPC based Macs), would it be a major project
>to adapt one of these (68030 or 68040 most likely) in an STe?
>
>I've been looking a bit into the PAK68 accelerator which seems like a
>*huge* project, but as far as I can see it won't end up that expensive
>(if I haven't mis-read the parts list, only having seen a partial one or
>something) as long as a CPU chip can be found.
>I also just recently downloaded info on how to use a 16MHz 68000
>processor which seemed to be a very simple project to do.
>
>Anyone built any kind of accelerator which works properly, can be
>switched off (for software which can't handle the "non-standard" ST
>mode) and isn't too expensive?
>
>

>Hallvard

From 5948131313364806123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3487a3aa30488dee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 13:14:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD module online
Date: Fri, 16 Nov 2001 03:24:44 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf59cbe318481@madasafish.com>
References: <9t98gh$p93$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2588

Hi Michael,

>I managed to get everything together, so the documentation for my HD module
>(which does auto-step even for 40-track mode, in case anyone still uses
>5.25" disks :-)) is available at
>
>http://www.ccac.rwth-aachen.de/~michaels/
>
>Since I were at it, I have also put the files for a 2.5MB->3MB GAL up there.

Cheers, it's appreciated. That 40 track mode might come in use as I've
been meaning to press my SX-64 into life for years. I'll take a peek...
--
Lyndon Amsdon

From 7798898017111137178
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a8305b462572e6a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 13:14:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Upgrades

Date: Fri, 16 Nov 2001 03:27:18 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf59cbe318482@madasafish.com>
References: <tvfo20p1cbmrc9@corp.supernews.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2589

Hi RobM,

>I don't recall any TT upgrades besides the Catteraman(sp?). Has anyone ever
>done a home brewed TT upgrade? I know of a few for the Falcon, 2 by Geir
>�yvind V�lidalo. One is a FPU speed upgrade and the other is a DSP speed
>upgrade.
>
>what about over clocking the 030?

I've never looked into TT as I don't own one. My vague memories tell me
the TT has the CPU either acting on waitstates or has the speed switched.
You could get the CPU to work at 64MHz, but I would guess you'd need a new
CPU. Anyone want t give me a TT?? :))
--
Lyndon Amsdon

From 1114842235144542178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8305b462572e6a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 13:14:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Upgrades
Date: Fri, 16 Nov 2001 04:23:32 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf59cbe318483@madasafish.com>
References: <tvfo20p1cbmrc9@corp.supernews.com>
 <9t9d32$9b3$1@snipp.uninett.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)

X-Complaints-To: newsabuse@supernews.com
Lines: 41
Xref: archiver1.google.com comp.sys.atari.st.tech:2590

Hi Jo,

>RobM <rmahlert@charter.net> wrote:
>> I don't recall any TT upgrades besides the Catteraman(sp?). Has anyone ever
>> done a home brewed TT upgrade? I know of a few for the Falcon, 2 by Geir
>
>Yes, I've done one, but it will only work with a graphics-card installed.
>I simply replaced the oscillator with a 40MHz one, and made a 500KHz clock
>with the old 32MHz oscillator and a ripple-counter. I then fed the
>Rx/Tx-clocks on the ACIAs with this clock. Just like on a Falcon really.
>
>The problem with the TT is that - unlike the Falcon - it doesn't have a
>separate pixel-clock, so if you change the system-clock the graphics modes
>will be all messed up. This is why it only works with a graphics card.
>I guess it's possible to work around this, but I don't know how.

Exactly the same problem with the ST. But I'm working on this for the ST. Djordje Vukovic gave me some schematics of some sync generators, this are simply fed onto the old syncs when you set the ST to use external syncs. If you revert to old syncs rates with faster pixel clock you end up with picture with wrong aspect ratio, could be pretty horrible. If you use a monitor that can accept faster syncs then you should be able to speed it up without having to worry about new sync rates.

I don't know all the sync rates on the TT but on the ST they are 37500Hz and 71.2 HZ for hi res. If you had ST at 48MHz then syncs would be 56250Hz and 106.8Hz. Nice, but the advantages of having a higher refresh aren't that noticable. I would propose regenerating syncs to 40000Hz and about 60Hz to get a 800*600 screen, the Atari monitors may be OK at these rates. Not sure, could end up with a blown HOT or whatever blows when you put wrong sync in.   Some re-jigging of where TOS places it screen buffer (would now be 60Kbytes) would be needed and setting up some enviroments so programs know the correct screen rez. I'm not sure on that part.

A quick look at the TT registers shows that it can accept genlocking so I see no reson why it isn't possible to do similar to a TT. Would sure be fast. Is it possible to stick waitstates to RAM and ROM on TT like the Falcon? When I speed my ST to 64MHz system bus I had to replace RAM and ROM.
--
Lyndon Amsdon

From 8659097745337478874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 13:14:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!

corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Sat, 17 Nov 2001 00:07:48 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf59cbe318484@madasafish.com>
References: <9qcgi6$jsq$1@news.eunet.yu> <9qpsv6$h56$3@dos.canit.se>
 <1f342d8.jqfrn9mq24yqN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:2591

Hi Hallvard,

>I've been looking a bit into the PAK68 accelerator which seems like a
>*huge* project, but as far as I can see it won't end up that expensive
>(if I haven't mis-read the parts list, only having seen a partial one or
>something) as long as a CPU chip can be found.
>I also just recently downloaded info on how to use a 16MHz 68000
>processor which seemed to be a very simple project to do.
>
>Anyone built any kind of accelerator which works properly, can be
>switched off (for software which can't handle the "non-standard" ST
>mode) and isn't too expensive?

For Motorla CPUs check out somehere like http://www.futurebots.com. I
looked in this Amiga freeware accelerator called Lucas, should work with
small fiddling to some address mapping in the GALs. I'm not interessted
in starting a huge project like that though. This is a possibilty of
modifying a commercial amiga accelerator, just seen one go on ebay for
about 15 dollars that included 1MB of fast ram.
--
Lyndon Amsdon

From -1685483612406611465
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 19:15:07 PST
Message-ID: <200111180842.a25569@wun.maus.de>
Date: Sun, 18 Nov 2001 08:42:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: circuit board layout
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!elvis.franken.de!

chico.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!
not-for-mail
References: <tv3q135k16r14c@corp.supernews.com> <9t2itr$4p8$6@dos.canit.se>
<200111162241.a25523@wun.maus.de>
<1f309vd.im3un8zjml3N%northstar2010@______yahoo.no>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:2592

Hallo Hallvard!

HT>According to the price-list/order page there's just about nothing for
HT>sale it seems....

Currently. The layout is finished, though. Drivers for STinG are available,
and AFAIK it's planned to start sales shortly. For the second edition with
the dedicated controller, Vassilis is busy writing the drivers.

HT>Besides, I like it when circuit layouts are available for free as
HT>well, so that those with some knowledge in electronics can build them
HT>while others can buy pre-assembled circuits.

Well, you may ask Elmar if he's willing to publish the layout :-)

mit freundlichem Gru� aus Ahornberg
Ekkehard

From 9196326938699754667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e08757d5ad22c6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 19:31:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.251.151.101!opentransit.net!proxad.net!
feeder2-1.proxad.net!news2-1.free.fr!not-for-mail
Reply-To: "[ProToS]" <protos(at)arcadia-crew(dot)com>
From: "[ProToS]" <protos(at)arcadia-crew(dot)com>
Newsgroups: comp.sys.atari.st.tech
References: <tv3q135k16r14c@corp.supernews.com> <9t2itr$4p8$6@dos.canit.se>
<200111162241.a25523@wun.maus.de>
<1f309vd.im3un8zjml3N%northstar2010@______yahoo.no>

```
<200111180842.a25569@wun.maus.de>
Subject: Re: circuit board layout
Date: Tue, 20 Nov 2001 04:31:49 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 19
Message-ID: <3bf9ce9f$0$32592$626a54ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 20 Nov 2001 04:31:43 MET
NNTP-Posting-Host: 217.128.91.218
X-Trace: 1006227103 news2-1.free.fr 32592 217.128.91.218
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2593
```

web page
http://home.arcor.de/thomas.redelberger/prj/atari/ethernea/

http://home.arcor.de/thomas.redelberger/prj/atari/download/ethernea.lzh

""You should have the archive file ethernea.lzh consisting of the following files:

```
ethernea.txt           User Manual for the whole package
ethernea.stx          STiNG port (device) driver
circuit directory    Contains hardware circuit schematics
src directory         Contains port driver source code
copying.txt            GNU general public license applicable to the whole package
readme.txt            General information
```

Enjoy it!
Thomas Redelberger's""

```
From 5511679834863553240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8305b462572e6a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 23:43:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Upgrades
Date: 20 Nov 2001 07:43:03 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <9td1i7$83r$1@snipp.uninett.no>
References: <tvfo20p1cbmrc9@corp.supernews.com> <9t9d32$9b3$1@snipp.uninett.no>
<3bf59cbe318483@madasafish.com>
```

NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1006242183 8315 129.241.210.70 (20 Nov 2001 07:43:03 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2594

Lyndon Amsdon <bindon@madasafish.com> wrote:

> fast. Is it possible to stick waitstates to RAM and ROM on TT like the

I have no idea really... The RAM on my TT works fine at 40MHz, and IIRC the RAM/ROM-chips itself should be fast enough to cope with 48MHz too (which was the other oscillator I tried). Unfortunately something else (don't know what, MMU perhaps) choked on the 48MHz clock, so I settled with 40.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 1454620917532008170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8305b462572e6a7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-19 23:45:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT Upgrades
Date: 20 Nov 2001 07:45:06 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <9td1m2$83r$2@snipp.uninett.no>
References: <tvfo20p1cbmrc9@corp.supernews.com> <3bf59cbe318482@madasafish.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1006242306 8315 129.241.210.70 (20 Nov 2001 07:45:06 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2595

Lyndon Amsdon <bindon@madasafish.com> wrote:

> You could get the CPU to work at 64MHz, but I would guess you'd need a new
> CPU. Anyone want t give me a TT?? :))

There is very little point in doing this. The caches on the 030 are so small anyway that the speed-increase would be insignificant. My

experiences with double-clocking the 030 in a Falcon are not good, there
is no perceived increase in speed.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

```
From 8876573316266204635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 02:19:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!newsswitch.lcs.mit.edu!newspump.monmouth.com!newspeer.monmouth.com!
news-out.visi.com!hermes.visi.com!news1.optus.net.au!optus!
intgwlon.nntp.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <9sj7h5$1c3$3@news.eunet.yu> <3bb653201268002@madasafish.com>
<9srja3$l1j$1@draco.stochastik.rwth-aachen.de> <9t1qjv$2mc$1@news.eunet.yu>
Subject: Re: Identification of faulty blitter se
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.205.171
Message-ID: <3bfa200f@dnews.tpgi.com.au>
X-Original-Trace: 20 Nov 2001 20:19:11 +1000, 202.7.205.171
Date: Tue, 20 Nov 2001 21:31:55 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1006251542 203.12.160.33 (Tue, 20 Nov 2001 21:19:02
EST)
NNTP-Posting-Date: Tue, 20 Nov 2001 21:19:02 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2596
```

Good I was going to ask this all important question, I have just finishing
repairing a MegaSTE, replaced a stuffed blitter socket. I cannot get it to
load Xcontrol at all, it just gives 2 bombs. I thort it could be the DMA
chip but not sure. Of note tho I used a blitter from a defunct MegaST as I
have misplaced the chip when I removed the old socket. However if I activate
the blitter on the desktop no problem. The main symptoms I am getting is 2
bombs loading general.cpx, random floppy cacking (I have replaced the WD
ic, to no avail), and garbage on screen like a CT2 without NVDI if you've
ever seen it. Not on the desktop tho all is well at that point. Also,
changed ram and Roms, had to try something. Could it be the old blitter????

I have 2 dead meagst's. If anyone needs the docs I will copy a cct diagram
this weekend (hopefully), just e-mail me, it is only a 1 IC patch.

Thanks

Mark

Djordje Vukovic <vdjole@EUnet.yu> wrote in message
news:9t1qjv$2mc$1@news.eunet.yu...
> On 13 Nov 2001 16:55:31 , Michael Schwingen wrote:
>
> >It is, most blitter chips work fine without the extra patch circuit -
IIRC,
> >only one (the first?) series by one manufacturer required it.
>
> That is what I was hoping to find :) -at least the manufacturer.
>
> Btw. in what manner does a "handicapped" blitter manifest itself? Is it
> something obvious- like that it doesn't work at all or messes the display,
> or is it something more subtle?
>
> regards;

From 7904054183018219858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 04:50:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!
bnewspeer01.bru.ops.eu.uu.net!emea.uu.net!cleanfeed.casema.net!leda.casema.net!
castor.casema.net.POSTED!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.nl>
From: "M. Scheltens" <someone@someplace.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega STE 48MB harddrive problems?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <PdsK7.58$Td6.845@castor.casema.net>
Date: Tue, 20 Nov 2001 12:43:27 GMT
NNTP-Posting-Host: 212.64.42.219
X-Trace: castor.casema.net 1006260207 212.64.42.219 (Tue, 20 Nov 2001 13:43:27
MET)
NNTP-Posting-Date: Tue, 20 Nov 2001 13:43:27 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2597

Hi group,

I recently purchased an Atari Mega STE with the standard 48 MB harddrive built in. Now when I start the Mega STE, the drive immediately spins up to normal speed, but after that, it takes one and a half minute before the bootloading of the drive begins. I measured the startup time of an Apple Mac SE/30 harddrive here too and that drive already boots after like 10 seconds. Could there be something wrong with either my harddrive or Mega STE or is this slow behaviour typical for this machine?

TIA,
Martijn

From 4982804693442759983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 05:31:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!harbinger.cc.monash.edu.au!bunyip.cc.uq.edu.au!tvl-news.jcu.edu.au!end-137-219-151-213.tvlres.jcu.edu.au
From: "Bluey" <troy.mcglynn@jcu.edu.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Tue, 20 Nov 2001 23:09:40 +1000
Organization: University of Queensland
Lines: 22
Message-ID: <3bfa5768$1@tvl-news.jcu.edu.au>
References: <PdsK7.58$Td6.845@castor.casema.net>
NNTP-Posting-Host: mail-world.jcu.edu.au
X-Trace: bunyip.cc.uq.edu.au 1006262123 28237 137.219.109.12 (20 Nov 2001 13:15:23 GMT)
X-Complaints-To: news@uq.edu.au
NNTP-Posting-Date: 20 Nov 2001 13:15:23 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Original-NNTP-Posting-Host: end-137-219-151-213.tvlres.jcu.edu.au
X-Original-Trace: 20 Nov 2001 23:15:20 +1000, end-137-219-151-213.tvlres.jcu.edu.au
Xref: archiver1.google.com comp.sys.atari.st.tech:2598

with mine a ste i found that i have to push the enter after about 15 secs to 'kick it in the guts'
M. Scheltens <someone@someplace.nl> wrote in message news:PdsK7.58$Td6.845@castor.casema.net...
> Hi group,
>

> I recently purchased an Atari Mega STE with the standard 48 MB harddrive
> built in. Now when I start the Mega STE, the drive immediately spins up to
> normal speed, but after that, it takes one and a half minute before the
> bootloading of the drive begins. I measured the startup time of an Apple
Mac
> SE/30 harddrive here too and that drive already boots after like 10
seconds.
> Could there be something wrong with either my harddrive or Mega STE or is
> this slow behaviour typical for this machine?
>
> TIA,
> Martijn
>
>

From 7613010937417666289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 11:00:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!news.iac.net!newsgate.cistron.nl!news.worldonline.nl!
bnewspeer01.bru.ops.eu.uu.net!bnewsifeed01.bru.ops.eu.uu.net!
bnewspost00.bru.ops.eu.uu.net!emea.uu.net!news.be.uu.net!not-for-mail
From: "Stef De Koninck" <Stef.Deko@village.uunet.be>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
Subject: Re: Mega STE 48MB harddrive problems?
Date: Sun, 18 Nov 2001 18:50:37 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 35
Message-ID: <3bfaa850$0$7111$4d4efb8e@news.be.uu.net>
NNTP-Posting-Host: uu212-190-156-59.unknown.uunet.be
X-Trace: 1006282833 news.be.uu.net 7111 212.190.156.59
X-Complaints-To: abuse@be.uu.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2600

Yep,
that's right!
If you press any button after startup, the bootloading starts immediatly.
You probably don't even have to wait for the memory check to be finished.
Doei!

"Bluey" <troy.mcglynn@jcu.edu.au> schreef in bericht
news:3bfa5768$1@tvl-news.jcu.edu.au...
> with mine a ste i found that i have to push the enter after about 15 secs
to

> 'kick it in the guts'
> M. Scheltens <someone@someplace.nl> wrote in message
> news:PdsK7.58$Td6.845@castor.casema.net...
> > Hi group,
> >
> > I recently purchased an Atari Mega STE with the standard 48 MB harddrive
> > built in. Now when I start the Mega STE, the drive immediately spins up
to
> > normal speed, but after that, it takes one and a half minute before the
> > bootloading of the drive begins. I measured the startup time of an Apple
> Mac
> > SE/30 harddrive here too and that drive already boots after like 10
> seconds.
> > Could there be something wrong with either my harddrive or Mega STE or
is
> > this slow behaviour typical for this machine?
> >
> > TIA,
> > Martijn
> >
> >
>
>

From -6927351110398765544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 12:34:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!cleanfeed.casema.net!
leda.casema.net!castor.casema.net.POSTED!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.nl>
From: "M. Scheltens" <someone@someplace.nl>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <D4zK7.126$Td6.1534@castor.casema.net>
Date: Tue, 20 Nov 2001 20:31:31 GMT
NNTP-Posting-Host: 212.64.42.23
X-Trace: castor.casema.net 1006288291 212.64.42.23 (Tue, 20 Nov 2001 21:31:31 MET)
NNTP-Posting-Date: Tue, 20 Nov 2001 21:31:31 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2601

I just tried it and it works :-) Thanks for the explanation, guys. So it
isn't a problem, but a feature instead. Can this feature be disabled
somehow, because I don't see why anybody would want it?

Cheers,
Martijn

> Yep,
> that's right!
> If you press any button after startup, the bootloading starts immediatly.
> You probably don't even have to wait for the memory check to be finished.
> Doei!
>
> "Bluey" <troy.mcglynn@jcu.edu.au> schreef in bericht
> news:3bfa5768$1@tvl-news.jcu.edu.au...
> > with mine a ste i found that i have to push the enter after about 15
secs
> to
> > 'kick it in the guts'
> > M. Scheltens <someone@someplace.nl> wrote in message
> > news:PdsK7.58$Td6.845@castor.casema.net...
> > > Hi group,
> > >
> > > I recently purchased an Atari Mega STE with the standard 48 MB
harddrive
> > > built in. Now when I start the Mega STE, the drive immediately spins
up
> to
> > > normal speed, but after that, it takes one and a half minute before
the
> > > bootloading of the drive begins. I measured the startup time of an
Apple
> > Mac
> > > SE/30 harddrive here too and that drive already boots after like 10
> > seconds.
> > > Could there be something wrong with either my harddrive or Mega STE or
> is
> > > this slow behaviour typical for this machine?
> > >
> > > TIA,
> > > Martijn
> > >
> > >
> >
> >
>
>

From -188101588755888211

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 13:17:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Identification of faulty blitter se
Date: Sun, 18 Nov 2001 00:34:16 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf6f6f658b143@madasafish.com>
References: <9sj7h5$1c3$3@news.eunet.yu> <3bb653201268002@madasafish.com>
 <9srja3$l1j$1@draco.stochastik.rwth-aachen.de> <9t1qjv$2mc$1@news.eunet.yu>
 <3bfa200f@dnews.tpgi.com.au>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2602

Hi Mark,

>Good I was going to ask this all important question, I have just finishing
>repairing a MegaSTE, replaced a stuffed blitter socket. I cannot get it to
>load Xcontrol at all, it just gives 2 bombs. I thort it could be the DMA
>chip but not sure. Of note tho I used a blitter from a defunct MegaST as I
>have misplaced the chip when I removed the old socket. However if I activate
>the blitter on the desktop no problem. The main symptoms I am getting is 2
>bombs loading general.cpx, random floppy cacking ( I have replaced the WD
>ic, to no avail), and garbage on screen like a CT2 without NVDI if you've
>ever seen it. Not on the desktop tho all is well at that point. Also,
>changed ram and Roms, had to try something. Could it be the old blitter????

I takr it you've tried the PSU with a scope or something?  Other than that
it could be anything.  Problems like this can take ages to track.
Sometimes one of the most annoying things are when they almost work, if
they don't work at all chances are it's something not connected or broken.
Just like intermitent faults.
--
Lyndon Amsdon


From -5191861562455632516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96ee971d923a84ab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 13:38:12 PST
From: "Francisco L Fernandez" <fran@tkp390.flunet>
Subject: VME RAM for Mega STE
```

Date: Wed, 21 Nov 2001 00:39:58 +0100
Newsgroups: comp.sys.atari.st.tech
X-Newsreader: Pan 0.8.0
NNTP-Posting-Host: 213.9.186.201
Message-ID: <3bfaccdd$1_3@news.landsraad.net>
X-Trace: 20 Nov 2001 22:36:29 +0100, 213.9.186.201
Organization: Landsraad
Lines: 15
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator-SanJose!in.nntp.be!caladan.arrakis.es!tkp390!fran
Xref: archiver1.google.com comp.sys.atari.st.tech:2603

Hi all,

This questions are for the hardware "gurus" among you. It seems that the
Mega STE can use RAM beyond the 4 MB limit of the MMU if it is supplied in
the VME address space. Then a VME memory card could add up to 4 MB more
to the system. Of course, this RAM can't be accessed by the shifter and
then could not been recognized as ST RAM. Now the questions:
1. If I use a VME RAM card, do I need any driver to make the system
recognize the RAM as T RAM or it is done on the fly by TOS 2.06? I always
wondered why the boot test refered to the system RAM as ST RAM, just if it
were posible to find TT RAM in the system.
2. Do you know where can I obtain an VME RAM card suitable to work in the
ATARI?. I have only seen full size cards in the net.

Regards

From 6990216422651888657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 13:54:51 PST
From: "Francisco L Fernandez" <fran@tkp390.flunet>
Subject: Re: Mega STE 48MB harddrive problems?
Date: Wed, 21 Nov 2001 00:56:37 +0100
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
X-Newsreader: Pan 0.8.0
NNTP-Posting-Host: 213.9.186.201
Message-ID: <3bfad0c5$1_2@news.landsraad.net>
X-Trace: 20 Nov 2001 22:53:09 +0100, 213.9.186.201
Organization: Landsraad
Lines: 18
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.visi.com!hermes.visi.com!out.nntp.be!
propagator-SanJose!in.nntp.be!caladan.arrakis.es!tkp390!fran
Xref: archiver1.google.com comp.sys.atari.st.tech:2604

In article <D4zK7.126$Td6.1534@castor.casema.net>, "M. Scheltens"

<someone@someplace.nl> wrote:
> I just tried it and it works :-) Thanks for the explanation, guys. So it
> isn't a problem, but a feature instead. Can this feature be disabled
> somehow, because I don't see why anybody would want it?
>
> Cheers, Martijn
>

I think that it is not possible. The boot delay was thought to prevent the machine to load TOS too early, before the hard disk was prepared to boot. At least, I have always believed this to be the reason and remember having found that written somewere. This was also present in TOS 2.05, in which there was no memory test as I recall, at least not the Fuji logo :-). With external hard disks and STFMs/Mega STs I had a lot of trouble due to old devices with very slow booting.

Regards

From 7961630749037756319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 23:46:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19ebca8.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Wed, 21 Nov 2001 08:47:47 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 17
Message-ID: <3BFB5C23.D7CF7179@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
NNTP-Posting-Host: pc19ebca8.dip.t-dialin.net (193.158.188.168)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006328774 2261630 193.158.188.168 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2605

"M. Scheltens" schrieb:

> I just tried it and it works :-) Thanks for the explanation, guys. So it
> isn't a problem, but a feature instead. Can this feature be disabled
> somehow, because I don't see why anybody would want it?

This feature is not really useful, indeed. It is basically meant to ensure that the hard disk drive has spinned up to normal speed before accessing it. A more intelligent solution would have been for TOS to check the drive status and wait only as long as needed. Unfortunately TOS is not this intelligent and requires the user to decide when the drive is ready.

```
-- 
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From 8159237533123148209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-20 23:48:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19ebca8.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Wed, 21 Nov 2001 08:49:46 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 14
Message-ID: <3BFB5C9A.9688E1E9@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<3bfad0c5$1_2@news.landsraad.net>
NNTP-Posting-Host: pc19ebca8.dip.t-dialin.net (193.158.188.168)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006328894 2261630 193.158.188.168 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2606
```

Francisco L Fernandez schrieb:

> :-). With external hard disks and STFMs/Mega STs I had a lot of trouble
> due to old devices with very slow booting.

But even old devices do not take more than a minute to be ready. It would not have been a technical problem for making TOS more intelligent and having it check for the drive status. This way the user would not have had to care about this issue.

```
-- 
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 5824216013475032305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3487a3aa30488dee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 00:16:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD module online
Date: Wed, 21 Nov 2001 08:16:28 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 11
Message-ID: <9tfnss$rsi$1@draco.stochastik.rwth-aachen.de>
References: <9t98gh$p93$1@draco.stochastik.rwth-aachen.de>
<3bf59cbe318481@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006330588 13598 137.226.106.3 (21 Nov 2001 08:16:28 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 21 Nov 2001 08:16:28 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2607

In article <3bf59cbe318481@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Cheers, it's appreciated. That 40 track mode might come in use as I've
>been meaning to press my SX-64 into life for years. I'll take a peek...

That won't help then: you can only read 40-track (MFM) PC disks. The 1541
uses GCR zone-bit recording.

cu
Michael

From 6174979694244535166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96ee971d923a84ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 00:20:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!uucp.muenster.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: VME RAM for Mega STE
Date: Wed, 21 Nov 2001 08:20:24 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17

Message-ID: <9tfo48$s0q$1@draco.stochastik.rwth-aachen.de>
References: <3bfaccdd$1_3@news.landsraad.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1006330824 13841 137.226.106.3 (21 Nov 2001
08:20:24 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 21 Nov 2001 08:20:24 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2608

In article <3bfaccdd$1_3@news.landsraad.net>,
Francisco L Fernandez <fran@tkp390.flunet> wrote:

>1. If I use a VME RAM card, do I need any driver to make the system
>recognize the RAM as T RAM or it is done on the fly by TOS 2.06? I always

Yes. Basically, all the driver has to do is one call to Maddalt(), plus test
the memory if you want to.

>wondered why the boot test refered to the system RAM as ST RAM, just if it
>were posible to find TT RAM in the system.

It is the same code as in the TT, only it does not look for TT RAM in the
2.06 TOS.

cu
Michael

From 8266402950814603020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 02:40:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newspeer.clara.net!
news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<3bfad0c5$1_2@news.landsraad.net>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HrLK7.1356$aW3.194832@news2-win.server.ntlworld.com>
Date: Wed, 21 Nov 2001 10:34:03 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1006338919 213.106.128.235 (Wed, 21 Nov

2001 10:35:19 GMT)
NNTP-Posting-Date: Wed, 21 Nov 2001 10:35:19 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2609

Hello.

"Francisco L Fernandez" <fran@tkp390.flunet> wrote in message
news:3bfad0c5$1_2@news.landsraad.net...
> In article <D4zK7.126$Td6.1534@castor.casema.net>, "M. Scheltens"
> <someone@someplace.nl> wrote:
> > I just tried it and it works :-) Thanks for the explanation, guys. So it
> > isn't a problem, but a feature instead. Can this feature be disabled
> > somehow, because I don't see why anybody would want it?

Having used a Mega STE for several years I never found the boot delay to be a problem, how much effort is needed to press the space bar to cancel the TOS 2.06 memory test?

If you have TOS 2.05 swap it to TOS 2.06.

I seem to remember something about TOS 2.05 not showing the 8-16mhz switch in the control panel.

The delay gives you the chance to select your boot partition.

I would replace the Seagate 157 drive with a quieter drive e.g. a Quantum LPS or EPS, 500mb or so.

Best ST machine Atari produced, methinks. (in stock)

Barrie at Keychange.   www.keychange.co.uk

From 5361494186325880105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8da680d38ffb1fbe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 03:23:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: a1_nocrap_exh@hotmail.com (Alexander Holland)
Newsgroups: comp.sys.atari.st.tech
Subject: TT030 Schematics / ROM info
Date: 21 Nov 2001 03:23:24 -0800
Organization: http://groups.google.com/
Lines: 20
Message-ID: <7f38b97b.0111210323.4a080d92@posting.google.com>
NNTP-Posting-Host: 195.44.45.225
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006341805 29671 127.0.0.1 (21 Nov 2001 11:23:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Nov 2001 11:23:25 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2610

Hi,

Anyone ever scan in the Schematics for the TT030?? I know that the ST/STe/MegaST/MegaSTe schematics are all available but did anyone do the TT030 ones?

If not does anyone know what type of EEPROM's the TT takes for TOS?

When fitting EEPROM's in an STe you have to change some Jumpers depending on the type of EEPROM you are using. Does the TT have these jumpers? Where are they what are their number (i.e. U102, J12 etc.)

I was thinking I might be able to use 4x27M1001 (128k*8bit) EEPROMS that are in STe's?

Later

Alex
Thalion Webshrine
http://thalion.atari.org

From -8192449829999393786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 05:42:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!193.251.151.101!opentransit.net!newsfeeds.belnet.be!news.belnet.be!cleanfeed.casema.net!leda.casema.net!pollux.casema.net.POSTED!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.nl>
From: "M. Scheltens" <someone@someplace.nl>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net> <3BFB5C23.D7CF7179@seimet.de>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <P5OK7.69$vr5.356@pollux.casema.net>
Date: Wed, 21 Nov 2001 13:36:47 GMT
NNTP-Posting-Host: 212.64.42.27
X-Trace: pollux.casema.net 1006349807 212.64.42.27 (Wed, 21 Nov 2001 14:36:47 MET)

NNTP-Posting-Date: Wed, 21 Nov 2001 14:36:47 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2611

"Uwe Seimet" <us__nospam__@seimet.de> wrote in message
news:3BFB5C23.D7CF7179@seimet.de...
> "M. Scheltens" schrieb:
>
> > I just tried it and it works :-) Thanks for the explanation, guys. So it
> > isn't a problem, but a feature instead. Can this feature be disabled
> > somehow, because I don't see why anybody would want it?
>
> This feature is not really useful, indeed. It is basically meant to
> ensure that the hard disk drive has spinned up to normal speed before
> accessing it. A more intelligent solution would have been for TOS to
> check the drive status and wait only as long as needed. Unfortunately
> TOS is not this intelligent and requires the user to decide when the
> drive is ready.

Ok, that explains it all. Thanks to all who responded. (Btw, I just opened
my Mega STE manual and the feature is nicely described in there...no
comment, please ;) Is there an alternative TOS version that doesn't have
this feature? Not that I can't live with my current TOS, but I'm just
investigating.

From 1982704292291248060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 05:42:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!opentransit.net!newsfeeds.belnet.be!news.belnet.be!
cleanfeed.casema.net!leda.casema.net!pollux.casema.net.POSTED!not-for-mail
Reply-To: "M. Scheltens" <someone@someplace.nl>
From: "M. Scheltens" <someone@someplace.nl>
Newsgroups: comp.sys.atari.st.tech
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<3bfad0c5$1_2@news.landsraad.net> <HrLK7.1356$aW3.194832@news2-
win.server.ntlworld.com>
Subject: Re: Mega STE 48MB harddrive problems?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <Q5OK7.70$vr5.300@pollux.casema.net>
Date: Wed, 21 Nov 2001 13:36:48 GMT
NNTP-Posting-Host: 212.64.42.27
X-Trace: pollux.casema.net 1006349808 212.64.42.27 (Wed, 21 Nov 2001 14:36:48 MET)

```
NNTP-Posting-Date: Wed, 21 Nov 2001 14:36:48 MET
Organization: EuroNet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2612

"Barrie at Keychange" <barrie@keychange.co.uk> wrote in message
news:HrLK7.1356$aW3.194832@news2-win.server.ntlworld.com...

> If you have TOS 2.05 swap it to TOS 2.06.

What are the advantages of TOS 2.06 above TOS 2.05?

> I seem to remember something about TOS 2.05  not showing the 8-16mhz
switch
> in the control panel.

I'm running TOS 2.05 and I do have a CPU speed switch in my control panel.

> I would replace the Seagate 157 drive with a quieter drive e.g. a Quantum
> LPS or EPS, 500mb or so.

Yes, that's what I am planning to do, but as I've read from previous
postings, the spartanic SCSI interface in the Mega STE can be quite picky
when it comes to accepting drives. As I understand, I can use drives <1GB
and without a bus arbitrary system, without having to buy extra hardware for
the Mega STE...?

> Best ST machine Atari produced, methinks.  ( in stock )

Agreed :)

Cheers,
Martijn





From 1499014138955042294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3487a3aa30488dee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 11:55:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD module online
Date: Sun, 18 Nov 2001 23:38:58 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bf84958681982@madasafish.com>
References: <9t98gh$p93$1@draco.stochastik.rwth-aachen.de>
 <3bf59cbe318481@madasafish.com>
 <9tfnss$rsi$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
```

User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2613

Hi Michael,

>In article <3bf59cbe318481@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>Cheers, it's appreciated. That 40 track mode might come in use as I've
>>been meaning to press my SX-64 into life for years. I'll take a peek...
>
>That won't help then: you can only read 40-track (MFM) PC disks. The 1541
>uses GCR zone-bit recording.

Hmm, I've heard that if you have one of these 5 1/4 inch drives on PC you
can stick Commodore files onto it to read on real Commodores. Is it more
a software issue of writing in a non DOS style format on the floppy?
--
Lyndon Amsdon

From -3865582784908921047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 23:48:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!p3e9c25cf.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 2001 08:41:03 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 26
Message-ID: <3BFCAC0F.3E29E7B0@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net> <3bfad0c5$1_2@news.landsraad.net> <HrLK7.1356$aW3.194832@news2-win.server.ntlworld.com>
NNTP-Posting-Host: p3e9c25cf.dip.t-dialin.net (62.156.37.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006414772 2912498 62.156.37.207 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2614

Barrie at Keychange schrieb:

> Having used a Mega STE for several years I never found the boot delay to be
> a problem, how much effort is needed to press the space bar to cancel the
> TOS 2.06 memory test?

What do we have computers for? They should think for us, be intelligent.
Being intelligent in this case means that the computers cares for the
drive to get ready, not the user. TOS is simply stupid in this respect.

> The delay gives you the chance to select your boot partition.

You would not need *this* delay for that. Even without a minimal delay
when waiting for the drive you would have more than enough time to
select the boot partition.

> I would replace the Seagate 157 drive with a quieter drive e.g. a Quantum
> LPS or EPS, 500mb or so.

Keep away from the EPS. They are really slow, even the slow ACSI/SCSI
bus of Atari computers transfers data faster than a Quantum EPS drive.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -6047295734705213350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 23:48:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!skynet.be!
skynet.be!fu-berlin.de!uni-berlin.de!p3e9c25cf.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 2001 08:43:37 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 12
Message-ID: <3BFCACA9.AD42A8FB@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<3bfad0c5$1_2@news.landsraad.net> <HrLK7.1356$aW3.194832@news2-
win.server.ntlworld.com> <Q5OK7.70$vr5.300@pollux.casema.net>
NNTP-Posting-Host: p3e9c25cf.dip.t-dialin.net (62.156.37.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006414924 2912498 62.156.37.207 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)

X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2615

"M. Scheltens" schrieb:

> What are the advantages of TOS 2.06 above TOS 2.05?

There were not really many changes. Actually instead of using TOS 2.06
it will make more sense to run MiNT or MagiC. MagiC in particular if you
want to speed up your system in general.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -3662214579838452676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 23:49:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!usenet-edu.net!fu-berlin.de!uni-berlin.de!p3e9c25cf.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 2001 08:45:51 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 14
Message-ID: <3BFCAD2F.BD0D7E00@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net> <3BFB5C23.D7CF7179@seimet.de> <P5OK7.69$vr5.356@pollux.casema.net> <1f38hfk.1twf1od1dk8cfzN%northstar2010@______yahoo.no>
NNTP-Posting-Host: p3e9c25cf.dip.t-dialin.net (62.156.37.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006415058 2912498 62.156.37.207 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2616

Hallvard Tangeraas schrieb:

> I guess a person with the appropriate knowledge could patch the existing
> TOS and change this part of it, or add some new stuff to make it behave
> in a better way.

Sure, but given the fact that there are hardly any developers left and
even less know to handle ACSI/SCSI etc. I would not expect anything to

```
happen.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 2685248542574111267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-21 23:49:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!freenix!
skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!p3e9c25cf.dip.t-dialin.NET!not-for-
mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 2001 08:42:09 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 12
Message-ID: <3BFCAC51.1B3A3433@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au>
<3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net>
<3BFB5C23.D7CF7179@seimet.de> <P5OK7.69$vr5.356@pollux.casema.net>
NNTP-Posting-Host: p3e9c25cf.dip.t-dialin.net (62.156.37.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006414836 2912498 62.156.37.207 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2617

"M. Scheltens" schrieb:

> comment, please ;) Is there an alternative TOS version that doesn't have
> this feature? Not that I can't live with my current TOS, but I'm just
> investigating.

As far as I know there isn't.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 3077079760576786236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49856877df0aa9b3
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-11-21 23:50:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!p3e9c25cf.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STE 48MB harddrive problems?
Date: Thu, 22 Nov 2001 08:48:41 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 17
Message-ID: <3BFCADD9.771010C1@seimet.de>
References: <PdsK7.58$Td6.845@castor.casema.net> <3bfa5768$1@tvl-news.jcu.edu.au> <3bfaa850$0$7111$4d4efb8e@news.be.uu.net> <D4zK7.126$Td6.1534@castor.casema.net> <9thi7o$anv$1@news.eunet.yu>
NNTP-Posting-Host: p3e9c25cf.dip.t-dialin.net (62.156.37.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1006415228 2912498 62.156.37.207 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.14 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2618

Djordje Vukovic schrieb:

> Well, it can be... sort of... there is a patch to be applied to TOS 2.06
> image- if you can burn a new set of EPROMs afterwards... the patch
> reduces or completely disables disk spin-up wait.

Just reducing or disabling this without actually waiting for the drive to be ready is not really a good idea. You would have to burn a new set of EPROMs when you want to change the drive, in particular if the new drive takes longer to get ready than the old drive. Note that if TOS accesses a drive too early booting will fail and a reset is required in order to boot from the drive.

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

From -4043038110983239167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 07:03:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!zcarh46f.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cart-port connector specifications

Date: Tue, 06 Nov 2001 14:55:43 GMT
Organization: Nortel Networks Ireland
Lines: 25
Message-ID: <9s8tin$kee$1@bcarh8ab.ca.nortel.com>
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
<3bddf29435954@madasafish.com>
<1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2507

In article <1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>,
northstar2010@______yahoo.no (Hallvard Tangeraas) wrote:

>What puzzles me is that there have been several DIY projects involving
>the cartridge connector, so they must be (have been?) available as
>stand-alone components as opposed to having to unsolder them from dodgy
>STs. If someone could just tell me which company made them it would make
>it a whole lot easier tracking them down.
>

Are they Foxconn, like most of the other connectors in the ST.

I think they might be custom, as 1.27mm or 2.54mm seems to be the usual types
available. They don't seem to be available on their web pages.

These connectors are known as "cardedge" types, they must have been available,
but popbably as special orders.

Would it be possible to modify an 1mm spaced AGP socket (use every second
pin), or a SCSI connector (2.03 mm centres). Or perhaps one of the Pentium
slot sockets.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -101188167767935561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 07:35:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!btnet-peer!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
Message-ID: <1005056972-885791AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Circuit-design software
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>

<9s7ae1$eul$1@thorium.cix.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 17
Date: Tue, 06 Nov 2001 14:56:44 -0000
NNTP-Posting-Host: 80.1.39.18
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1005060639 80.1.39.18 (Tue, 06 Nov 2001 15:30:39 GMT)
NNTP-Posting-Date: Tue, 06 Nov 2001 15:30:39 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2508

Hi Peter,

>After complaining about Ben's 'commercials' I am a little loath to
>post this :-)

Post away with a clear conscience, you aren't advertising anything! :-)
--
```
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6100885634918998 67
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 08:17:32 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
<3bddf29435954@madasafish.com>
<1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>
<9s8tin$kee$1@bcarh8ab.ca.nortel.com>
Subject: Re: Cart-port connector specifications
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <N1UF7.2295$y02.7965@nntpserver.swip.net>
NNTP-Posting-Host: 212.151.46.183
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1005063405 212.151.46.183 (Tue, 06 Nov 2001 17:16:45 MET DST)
NNTP-Posting-Date: Tue, 06 Nov 2001 17:16:45 MET DST
Organization: A Customer of Tele2
X-Sender: s-712843@d212-151-46-183.swipnet.se
Date: Tue, 6 Nov 2001 17:11:18 +0100
Xref: archiver1.google.com comp.sys.atari.st.tech:2509

Hi,

> Would it be possible to modify an 1mm spaced AGP socket (use every second
> pin), or a SCSI connector (2.03 mm centres). Or perhaps one of the Pentium
> slot sockets.

No, but an ISA socket should work fine.

/Peter

From -3213700301744531932
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,3e27576004ffedf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e27576004ffedf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 08:49:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!opentransit.net!proxad.net!feeder2-1.proxad.net!news1-2.free.fr!not-for-mail
From: "J�r�me Ginestet" <jerome.ginestet@freesbee.fr>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no> <WS3.3af69f52.b8b816c2.ovanoni@icor.fr> <3be7cd77$0$15106$626a54ce@news.free.fr> <1f2gjtv.56figda2n302N%northstar2010@______yahoo.no>
Subject: Re: Circuit-design software
Date: Tue, 6 Nov 2001 17:56:33 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 22
Message-ID: <3be81483$0$32059$626a54ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 06 Nov 2001 17:49:07 MET
NNTP-Posting-Host: 212.27.44.135
X-Trace: 1005065347 news1-2.free.fr 32059 212.27.44.135
X-Complaints-To: abuse@proxad.net

Xref: archiver1.google.com comp.sys.atari.st.tech:2510 comp.sys.atari.st:17185

Hallvard Tangeraas <northstar2010@______yahoo.no> a �crit dans le message :
1f2gjtv.56figda2n302N%northstar2010@______yahoo.no...
> J�r�me Ginestet <jerome.ginestet@freesbee.fr> wrote:
>
> Someone mentioned a program called "Eagle" -anyone heard about it?
> Apparently by a company called CADsoft.
>
> I looked up CADsoft on the web and did indeed find out that they had a
> program called Eagle, but (not unexpected) only for PCs.
> I then mailed them asking about the Atari ST version -if it's freeware,
> abandonware, shareware, commercial or whatever as their website said
> nothing about it.
> The reply I got was that there never was an Atari ST version (!!?!?!).

I think it is true. I've never heard of one.

--

J�r�me

From -6173196257738552905
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,3e27576004ffedf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e27576004ffedf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 13:39:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Sat, 03 Nov 2001 18:39:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be55c92cf72c0@madasafish.com>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:2513 comp.sys.atari.st:17190

Hi Hallvard!

>I have several circuits I want to finalize by drawing the actual
>circuit-board layouts, but don't have any proper software for this.
>What I have are either demos, shareware which is crippled (i.e. no save)
>but long since abandoned by the programmer or free stuff that doesn't
>really do the job or work properly.
>
>I'm hoping for something free, or at least cheap. Is anything like this
>available?
>
>A program which could be used to draw schematics would also be nice, but
>the most important thing is to be able to draw circuit boards.

I bought Scooter which is nice. I bought it from Peter West IIRC which
can converted to English with a nice fat English manual. It runs on any
Atari and clone and cost me around �50 or 150DEM. It is also available in
its native language, German. A demo can be got from chapelie AFAIK. It
works very nicely, I sometimes use it in black and white or 4 colours as I
can squeeze a higher resolution out of the Falcon this way. It also works
OK under multitasking.
--
Lyndon Amsdon

From -3843456087824169705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 13:39:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cart-port connector specifications
Date: Sat, 03 Nov 2001 18:46:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be55c92cf72c1@madasafish.com>
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
<3bddf29435954@madasafish.com>
<1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 37
Xref: archiver1.google.com comp.sys.atari.st.tech:2514

Hi Hallvard!

```
>Having opened up my "Combiner" cartridge-port expander I can see that
>the pin spacing is apparently not standard (as far as I know).
>The spacing between each pin in the "row" direction (i.e. 20 pins along
>each other) is around 2mm (isn't 2.54mm the standard? I seem to read
>this everywhere for connectors, which seems about right here as it's a
>little more than 2mm).

Correct, standard was imperial, 0.1 inch and thats the metric value.

>But between the two rows the spacing is larger. I measure roughly 4.5mm.
>So unless there's a connector which fits both ways I'll probably have to
>settle with two 20-pin connectors with 2.54mm spacing.

If you use 2.54mm spacing sockets you'll end up shorting out the edge
connector and the fit will be very loose.  The 4.5mm I guess is measured
on the socket.  This is standard to all sockets as the sockets are
designed for PCB thickness which is about 1.6mm IIRC.

>Are these connectors really un-standardized?
>Were they custom-ordered by Atari?

Don't know, sorry.

>What puzzles me is that there have been several DIY projects involving
>the cartridge connector, so they must be (have been?) available as
>stand-alone components as opposed to having to unsolder them from dodgy
>STs. If someone could just tell me which company made them it would make
>it a whole lot easier tracking them down.

I honestly don't think they are made anymore.  AMP sell _lots_ of
connectors but I've never seen a 2mm pitch one.  Anyone else?  I'm trying
to remember where I saw a text talking about it, perhaps it was included
on a hack on Vezzs site, possibly the one about the cartridge port.
--
Lyndon Amsdon


From -4100127392458076531
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 13:39:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Sun, 04 Nov 2001 15:15:42 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be55c92cf72c3@madasafish.com>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
```

```
 <9s7ae1$eul$1@thorium.cix.co.uk> <3BE7F80C.A191920E@ndh.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2515 comp.sys.atari.st:17191

Hi Marc-Ant�n!

>> Unfortunately there is nothing on the Atari that will convert a
>> schematic to a layout
>And what about CircuIT and RouteIT?
>AFAIR you can draw schematics and let them automatically convert to a
>layout.
>It were under the distribution of Maxon, I think.

Hmm, never heard of that one, but I know that Maxon made a lot of Atari
hardware stuff so it's comes to no surprise :)
--
Lyndon Amsdon


From 6175715238669364619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e27576004ffedf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e27576004ffedf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 13:39:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Sun, 04 Nov 2001 15:23:44 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be55c92cf72c5@madasafish.com>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
 <WS3.3af69f52.b8b816c2.ovanoni@icor.fr>
 <3be7cd77$0$15106$626a54ce@news.free.fr>
 <1f2gjtv.56figda2n302N%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
```

Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:2516 comp.sys.atari.st:17192

Hi Hallvard!

>I looked up CADsoft on the web and did indeed find out that they had a
>program called Eagle, but (not unexpected) only for PCs.
>I then mailed them asking about the Atari ST version -if it's freeware,
>abandonware, shareware, commercial or whatever as their website said
>nothing about it.
>The reply I got was that there never was an Atari ST version (!!?!?!).

Eagle is a PC program, and IIRC R.Czuba uses it for the CT60 design.
--
Lyndon Amsdon

From -8144181455229778023
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 14:45:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news0.de.colt.net!news.ndh.net!not-for-mail
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Tue, 06 Nov 2001 23:46:26 +0100
Organization: Customer of Pironet NDH AG, Germany
Lines: 29
Message-ID: <3BE86842.C5ABD5C5@ndh.net>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<9s7ae1$eul$1@thorium.cix.co.uk> <3BE7F80C.A191920E@ndh.net>
<1f2gypr.1oeotapc853kaN%northstar2010@______yahoo.no>
NNTP-Posting-Host: port152.frankfurt.ndh.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: passat.ndh.net 1005086712 8668 195.227.9.152 (6 Nov 2001 22:45:12 GMT)
X-Complaints-To: abuse@ndh.net
NNTP-Posting-Date: 6 Nov 2001 22:45:12 GMT
X-Mailer: Mozilla 4.73 [de] (Win98; U)
X-Accept-Language: de,en
Xref: archiver1.google.com comp.sys.atari.st.tech:2517 comp.sys.atari.st:17194

Hi Hallvard,

> Wow! That's impressive, and of course very practical.
Yes, and although the program is old, it runs very well under GEM.

> ...and only available in German?
Yes, I think so.

> How much do these packages cost?
Don�t know if you can buy a new one, I had bought a second hand version
at Peter Denk Fachmarkt

http://www.atari-fachmarkt.de/

perhaps he can help you to get one.
I paid about 80 DM for it.

Ciao

Marc-Ant�n

--
****
Business: http://www.st-katharina.purespace.de
Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From -6292170231683840565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 15:11:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!shale.ftech.net!news.ftech.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: cstanley@zetnet.co.uk (Charles Stanley)
Organization: You jest!
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
<3bddf29435954@madasafish.com>
<1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>
Subject: Re: Cart-port connector specifications
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 06 Nov 2001 23:11:18 GMT
Lines: 71
Message-ID: <3be86e16$0$29038@news.zetnet.co.uk>
NNTP-Posting-Host: man-084.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1005088278 29038 194.247.41.104
Xref: archiver1.google.com comp.sys.atari.st.tech:2518

My reply below.

On 5 Nov 2001 19:45:07 G, Hallvard Tangeraas wrote:

>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> >I would like to get the exact specifications of the Atari cartridge port
>> >connector.
>
>> 2mm pitch, ie 2mm spacing between each conenctor. The sockets I don't
>> know were to get. I just unsoldered one of a dead ST. The edge
>> connectors to go into them are just done on PCB CAD software.
>
>Having opened up my "Combiner" cartridge-port expander I can see that
>the pin spacing is apparently not standard (as far as I know).
>The spacing between each pin in the "row" direction (i.e. 20 pins along
>each other) is around 2mm (isn't 2.54mm the standard? I seem to read
>this everywhere for connectors, which seems about right here as it's a
>little more than 2mm).
>But between the two rows the spacing is larger. I measure roughly 4.5mm.
>So unless there's a connector which fits both ways I'll probably have to
>settle with two 20-pin connectors with 2.54mm spacing.
>
>Are these connectors really un-standardized?
>Were they custom-ordered by Atari?
>
>What puzzles me is that there have been several DIY projects involving
>the cartridge connector, so they must be (have been?) available as
>stand-alone components as opposed to having to unsolder them from dodgy
>STs. If someone could just tell me which company made them it would make
>it a whole lot easier tracking them down.

I am ignorant of the bove matter, but I foun the following, which I trust is helpful.

From "The Atari A-Z" by Mark S Baines (1995, revised later):

CARTRIDGE   A cased circuitboard with 128K of Read-Only Memory plugging into the cartridge port of the ST-Falcon range enabling instant program access and using no main memory except for the program's data. Some cartridges do not contain program ROMs but are just interfaces for other devices, such as scanners or contain audio digitizers and samples. Others are used as a security dongle especially in the MIDI music world and battery-backed clock cards are popular. A computer diagnostic cartridge is available for techicians wishing to analyse hardware problems in the computer. Apart from Computer Concept's BackPack and FaST BASIC cartridges, the port never caught on for programs due to the small memory size available and the extra cost. A port device can be installed on the Desktop as drive c: (lower case 'c') and treated as a normal drive except that it cannot be written to. The port is a 40-pin 2 mm spaced doubled-sided PCB edge connector. There is provision for two 64K EPROMs in the address space $00FA0000 to $00FBFFFF. The port supplies power at +5V at pins one and two (at around 300 mA) and there are sixteen data lines, fifteeen address lines, two ROM select lines and upper and lower data strobe lines. There is no read/write line so that no attempt can be made to write to the port.

A bus error results if one is made. (The port can be written to in a limited way by having a program map data onto the address lines.) All lines are not buffered which can result in expensive damage to the computer if a current is placed on the wrong lines. Some ST cartridges will not work on the TT or Falcon for varioous reasons. Some use bits 24-31 of address resgisters for internal information for the application. As the TT's MC68030 uses 32-bit addressing this causes a crash. Another reason has to do with timings. Some cartridges fail because the ROMs and other components have access times that are not fast enough for the 32 MHz 58030. Others fail beacause they caoount on the timing of byte wide reads to the cartiridge port to be that of an 8 MHz 6800.

Charles.

From 4189228084545876223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13d7b73441f3b8af,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 09:04:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news.dtag.de!newsfeed.freenet.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STe acceleration/memory upgrades (above 4MB)
Date: Wed, 7 Nov 2001 17:04:44 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9sbpjc$kth$1@draco.stochastik.rwth-aachen.de>
References: <1f2dycp.g2hoh1i0bsqoN%northstar2010@______yahoo.no>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1005152684 6469 137.226.106.3 (7 Nov 2001 17:04:44 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 7 Nov 2001 17:04:44 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2519

In article <1f2dycp.g2hoh1i0bsqoN%northstar2010@______yahoo.no>,
Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
>What are the various options when it comes to accelerating an STe and
>expanding memory above 4 MBytes?

Which one - 1040STE or MegaSTE?

For a MegaSTE: MagnumST for more RAM.

For both machines, the only CPU upgrade I know is a PAK-3, possibly with the additional Fast-RAM card. However, getting them to work in a STE requires a PLCC->DIL adapter for the CPU socket, and the whole tower of PCBs yields a quite delicate construction.

cu
Michael

From 7791876451644176455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 09:15:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cart-port connector specifications
Date: Wed, 7 Nov 2001 17:15:39 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 9
Message-ID: <9sbq7r$lgq$1@draco.stochastik.rwth-aachen.de>
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
<1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>
<9s8tin$kee$1@bcarh8ab.ca.nortel.com> <N1UF7.2295$y02.7965@nntpserver.swip.net>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1005153339 7105 137.226.106.3 (7 Nov 2001
17:15:39 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 7 Nov 2001 17:15:39 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2520

In article <N1UF7.2295$y02.7965@nntpserver.swip.net>,
Peter Persson <pepNOSPAM@mbox306.swipnet.se> wrote:

>No, but an ISA socket should work fine.

ISA is 2.54mm spacing, not 2mm.

cu
Michael

From 2302495893898263526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 09:34:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

```
Subject: Re: Circuit-design software
Date: Wed, 7 Nov 2001 17:34:04 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <9sbrac$lv0$1@draco.stochastik.rwth-aachen.de>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<9s7ae1$eul$1@thorium.cix.co.uk> <3BE7F80C.A191920E@ndh.net>
<1f2gypr.1oeotapc853kaN%northstar2010@______yahoo.no>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1005154445 8234 137.226.106.3 (7 Nov 2001
17:34:05 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 7 Nov 2001 17:34:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2521 comp.sys.atari.st:17209

In article <1f2gypr.1oeotapc853kaN%northstar2010@______yahoo.no>,
Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
>> AFAIR you can draw schematics and let them automatically convert to a
>> layout.
>
>Wow! That's impressive, and of course very practical.

Not really.

In that price range, you are better off not using the auto-router. Even in
the 10k+ price range, I have yet to see an auto-router that really gets in
the vicinity of a manual layout.

cu
Michael


From 7360919282323615970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13d7b73441f3b8af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 09:45:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.freenet.de!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!
ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1f2dycp.g2hoh1i0bsqoN%northstar2010@______yahoo.no>
<9sbpjc$kth$1@draco.stochastik.rwth-aachen.de>
Subject: Re: STe acceleration/memory upgrades (above 4MB)
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NleG7.3235$Ix6.429563@news6-win.server.ntlworld.com>
Date: Wed, 7 Nov 2001 17:39:17 -0000
```

NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1005154797 213.106.128.235 (Wed, 07 Nov 2001 17:39:57 GMT)
NNTP-Posting-Date: Wed, 07 Nov 2001 17:39:57 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2522

Hello.

"> Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
> >What are the various options when it comes to accelerating an STe and
> >expanding memory above 4 MBytes?

Are you still wanting to run Notator on the machine or is this a general enquiry?

Barrie at Keychange.

www.keychange.co.uk

From -5106435851793321059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 10:08:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cart-port connector specifications
Date: Wed, 07 Nov 2001 17:58:48 GMT
Organization: Nortel Networks Ireland
Lines: 49
Message-ID: <9sbsm2$h5h$1@bcarh8ab.ca.nortel.com>
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
<3bddf29435954@madasafish.com>
<1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no>
<9s8tin$kee$1@bcarh8ab.ca.nortel.com>
<1f2h0hi.ik2gap1kniqf4N%northstar2010@______yahoo.no>
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2523

In article <1f2h0hi.ik2gap1kniqf4N%northstar2010@______yahoo.no>,
northstar2010@______yahoo.no (Hallvard Tangeraas) wrote:

deleted*

>Could it be this one?
>
>   http://www.foxconn.com/products/product.asp?Prefix=EQ
>

No, that seems to be an ISA connector, but as some other poster has already said, the ISA connector might work.

I think the difference is quite significant, 2.54 mm vs 2 mm (approx).

I'll have a look at some various connectors & see if there are any suitable. Unfortunately, I have no Atari ROM port products, so I can only compare the cartridge port on the ST to the connector.

It's no big deal to get custom connectors made up, especially if you are are ordering thousands. The problems begin when the production runs are finished & the product (ST in this case) is no longer produced, it becomes almost impossible to get the parts after a while. I doubt FoxConn would be interested in making them again.

I am sure there was some inventory left over after Atari ceased ST production, but was it sold on, or was it junked - who knows?

In the past, ST users have manufactured their own hard to find connectors (the ASCI port one) by cutting up RS232 25 pin connectors & bending the metal into shape/filing away the unwanted material.

The 19 way ASCI connector is actually available, as is the floppy disk & monitor socket from Maplin, in the UK. I do not think they have the cartridge port though.

I think there is a good possibility the SCSI DB50 connector (female version) can be modified. It looks about the right pin spacing,being 0.85" (2.1 mm).

It would need to be cut lengthways, then filed down until the spacing between the upper & lower parts is approx the thickness of a piece of circuit board material (is that 1.6 mm or 1.2 mm, I know SIMMS are thinner than normal).

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 3532724468992728648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13d7b73441f3b8af
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-11-07 10:47:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f2dycp.g2hoh1i0bsqoN%northstar2010@______yahoo.no>
Subject: Re: STe acceleration/memory upgrades (above 4MB)
Date: Wed, 7 Nov 2001 14:38:47 -0000
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 222eca3af3133237632e664406d3104134347811e20b522993e330203be981b5
NNTP-Posting-Date: Wed, 07 Nov 2001 18:47:17 GMT
Message-ID: <1005158837.29805.8@demeter.clara.net>
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:2524

Hi Hallvard Tangeraas

> What are the various options when it comes to accelerating an STe and
> expanding memory above 4 MBytes?
> Pre-assembled or DIY projects from circuit diagrams etc.

The PAK and FRAK projects were available is DIY kits, along with the PCB's and neccessary GAL's. try a search for MWcomputer.de. This would give you a 40Mhz 030, an optional FPU @40Mhz and a potential 128Meg of TT RAM.

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Ooh!, what a coincidence, but I bought mine ready built when I was much better off. 8-)

--

Steve. S.

From 8901708985685659742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2001-11-07 10:47:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newspeer.clara.net!news.clara.net!demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
Subject: Re: Circuit-design software
Date: Wed, 7 Nov 2001 14:18:13 -0000
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 603333323254e030f31124233083e41a4e2e7160963bc70412da02003be981af
NNTP-Posting-Date: Wed, 07 Nov 2001 18:47:11 GMT
Message-ID: <1005158831.29805.6@demeter.clara.net>
Lines: 56
Xref: archiver1.google.com comp.sys.atari.st.tech:2525 comp.sys.atari.st:17212
```

Hi Hallvard Tangeraas

> I have several circuits I want to finalize by drawing the actual
> circuit-board layouts, but don't have any proper software for this.
> What I have are either demos, shareware which is crippled (i.e. no save)
> but long since abandoned by the programmer or free stuff that doesn't
> really do the job or work properly.
>
> I'm hoping for something free, or at least cheap. Is anything like this
> available?
>
> A program which could be used to draw schematics would also be nice, but
> the most important thing is to be able to draw circuit boards.

Here's a clip from the Readme of an APP called CLA, I have no idea as to its current evolution but suggest this may be all you need anyway if used in conjunction with Scooter as mentioned by Peter West.

-------------------- Clip Start --------------------

CLA v3
========

This is the sixth beta release of the CLA3 electronic CAD system, and the first general release. This release is just the schematic and simulation sections (as far as I've got).

Anyone who has seen CLAv2 may be a little shocked by v3, as it is a total re-write from scratch. Some features of v2 haven't made it into v3, but the editor is a vast improvement over v2 (well, it should be, I've spent a year or so on it). The simulator lacks some of the v2 features (interactive mode is the big one), but tries to make up for it

by being easier to use, and providing larger stimulus (the window now
scrolls).

If you've not seen v2 (and I hope everyone forgets about v1), you
should be in for a treat - CLAv3 aims to be a 'real' EDA system,
so it provides hierarchical designs, libraries, multiple windows, GDOS
printing, simulation, auto-routing, and lot's more, all wrapped up in
a DULIB GEM interface (windowed dialogs, AES4.1 support, colour icons,
etc).

-------------------- Clip end --------------------

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5670056478011982521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 10:47:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
wanadoo.fr!proxad.net!news-hub.cableinet.net!blueyonder!newspeer.clara.net!
news.clara.net!demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<9s7ae1$eul$1@thorium.cix.co.uk> <1005056972-885791AEicMi@ntlworld.com>
Subject: Re: Circuit-design software
Date: Wed, 7 Nov 2001 14:33:20 -0000
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: f3235132de072714e2a13a3430303e3072b33b283429632816e0c6003be981b2
NNTP-Posting-Date: Wed, 07 Nov 2001 18:47:14 GMT
Message-ID: <1005158834.29805.7@demeter.clara.net>
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:2526

Hi Derryck

"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message

```
news:1005056972-885791AEicMi@ntlworld.com...
> Hi Peter,
>
> >After complaining about Ben's 'commercials' I am a little loath to
> >post this :-)
>
> Post away with a clear conscience, you aren't advertising anything! :-)

I agree, there's no harm in direct help like this and I encourage it, its
multi page spam I disagree with.

A past flame war in here has resulted in more discrete, albeit public, but
targeted solicited replies which I have no objection to at all, in fact I
would encourage this "Stealth-reply" technique.


--


      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *






From -6797242324457861841
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,13d7b73441f3b8af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-07 19:11:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!news.algonet.se!
algonet!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!
dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STe acceleration/memory upgrades (above 4MB)
Date: 8 Nov 2001 02:51:16 GMT
Organization: Canit Public Access, Stockholm
Lines: 17
Message-ID: <9scrv4$h40$3@dos.canit.se>
References: <1f2dycp.g2hoh1i0bsqoN%northstar2010@______yahoo.no>
<1005158837.29805.8@demeter.clara.net>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1005187876 17536 195.190.200.1 (8 Nov 2001 02:51:16 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 8 Nov 2001 02:51:16 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2528
```

Steve Sweet <stevesweet@freeuk.com> skrev:
: Hi Hallvard Tangeraas

:> What are the various options when it comes to accelerating an STe and
:> expanding memory above 4 MBytes?
:> Pre-assembled or DIY projects from circuit diagrams etc.

: The PAK and FRAK projects were available is DIY kits, along with the PCB's
: and neccessary GAL's. try a search for MWcomputer.de. This would give you a
: 40Mhz 030, an optional FPU @40Mhz and a potential 128Meg of TT RAM.

You'd do better having a look at http://www.wrsonline.de/pak3.html

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
d�cadence sans conna�tre la civilisation."
Albert Einstein

```
From -8958854027016652404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-08 07:29:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!sunqbc.risq.qc.ca!torn!qcarhaaa.nortelnetworks.com!
bcarh189.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Thu, 08 Nov 2001 13:43:00 GMT
Organization: Nortel Networks Ireland
Lines: 22
Message-ID: <9se228$5gp$1@bcarh8ab.ca.nortel.com>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<1005158831.29805.6@demeter.clara.net>
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2531 comp.sys.atari.st:17237
```

In article <1005158831.29805.6@demeter.clara.net>, "Steve Sweet"
<stevesweet@freeuk.com> wrote:

>Here's a clip from the Readme of an APP called CLA, I have no idea as to its
>current evolution but suggest this may be all you need anyway if used in
>conjunction with Scooter as mentioned by Peter West.
>

** Stuff deleted about CLA **

CLA is really a logic simulator, a good one, as I used the beta years ago to design an ST CPU speed switcher. I think it's unsupported now, as the programmer went on to bigger & better things.

AFAIR, it did not have any layout facilities, it did not have the full range of electronic symbols, so it's not great for drawing schematics either.

Still, it is a great package, very useful if you want to model simple logic circuits & see the effect of changing the inputs.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 473976863772815162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-08 08:48:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no> <1f2e1vx.1wbrhixv12inuN%northstar2010@______yahoo.no> <9s8tin$kee$1@bcarh8ab.ca.nortel.com> <N1UF7.2295$y02.7965@nntpserver.swip.net> <9sbq7r$lgq$1@draco.stochastik.rwth-aachen.de>
Subject: Re: Cart-port connector specifications
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QHyG7.1410$RL6.38063@news.cpqcorp.net>
Date: Thu, 8 Nov 2001 16:47:45 -0000
NNTP-Posting-Host: 16.45.161.89
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1005238128 16.45.161.89 (Thu, 08 Nov 2001 08:48:48 PST)
NNTP-Posting-Date: Thu, 08 Nov 2001 08:48:48 PST
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2532

I think he meant PCI which is I think 2mm. From searching the web it appears that at some point in time there was a push to switch from 2.54 mm (i.e. 0.1 inch) to 2mm, but that it was failed. There are a number of places where 2mm connectors are mentionsed, but as has been stated before, these no longer seem to be available.

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in message news:9sbq7r$lgq$1@draco.stochastik.rwth-aachen.de...

```
> In article <N1UF7.2295$y02.7965@nntpserver.swip.net>,
> Peter Persson <pepNOSPAM@mbox306.swipnet.se> wrote:
>
> >No, but an ISA socket should work fine.
>
> ISA is 2.54mm spacing, not 2mm.
>
> cu
> Michael




From 4263580930890117049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-09 01:36:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Circuit-design software
Date: Fri, 9 Nov 2001 08:45:34 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 11
Message-ID: <9sg53c$mib$1@news.eunet.yu>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<9s7ae1$eul$1@thorium.cix.co.uk> <3BE7F80C.A191920E@ndh.net>
<1f2gypr.1oeotapc853kaN%northstar2010@______yahoo.no>
NNTP-Posting-Host: p-2.67.eunet.yu
X-Trace: news.eunet.yu 1005295534 23115 213.240.2.67 (9 Nov 2001 08:45:34 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 9 Nov 2001 08:45:34 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2533

On 6 Nov 2001 20:14:14 G, Hallvard Tangeraas wrote:
>> AFAIR you can draw schematics and let them automatically convert to a
>> layout.
>
>Wow! That's impressive, and of course very practical.

If you ever lay your hands on any such software (on any computer platform),
don't be surprised at the stupidity it will show in autorouting some
quite simple layouts.  In my opinion, the designer is the best router.




From 4883036219201515828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-09 01:36:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Fri, 9 Nov 2001 08:45:38 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 40
Message-ID: <9sg53f$mib$2@news.eunet.yu>
References: <oPYA7.65$VY5.5627990@news.incc.net> <3b7da2e8f02c1@madasafish.com> <9ru896$b5u$1@draco.stochastik.rwth-aachen.de> <3be29b7e623f82@madasafish.com> <9s43e7$g63$1@draco.stochastik.rwth-aachen.de>
<9s5r8n$n3c$1@bcarh8ab.ca.nortel.com>
NNTP-Posting-Host: p-2.67.eunet.yu
X-Trace: news.eunet.yu 1005295538 23115 213.240.2.67 (9 Nov 2001 08:45:38 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 9 Nov 2001 08:45:38 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2534

On 5 Nov 2001 10:57:44 G, Gerry O'Rourke wrote:

>I used an 8 Mb PC SIMM, with 4 CAS lines, which had resistors between some of
>these lines. I removed the resistors to get 4 seperate CAS lines.
>...
>The existing refresh circuitry works fine, it completly refreshes the whole
>memory, even the "uper" 4 Mb that is not being used.
>...
>DTACK is generated by the GLUE, but this new memory is definitely ALT RAM, as
>the Shifter cannot access it.
>...
>If I can get round to finishing it properly, I think it would allow 12 Mb in
>an STFM, assuming you have already got 4 Mb; or else 8 Mb if you just put in a
>single Simm & disable all of the old memory.
>...
>So far, I have one small GAL which decodes the "upper" 4 Mb of the 8 Mb Simm &
>generates new CAS signals. It's sort of working, but I need to correct some
>timing issues. The memory is addressed, you do not get bus errors, but there
>are conflicts with the Shifter.

This seems very similar to the concept which I contemplated recently- even made some schematics which I didn't test in practice :) i.e. decode the upper three address bits in order to redirect CAS lines to additional banks (RAS lines being common to all).

My idea was that, since the shifter AFAIK must access RAM at a fixed 500ns pace, a 2MHz signal, synchronized (but slightly delayed) to system clock, could be used to decide whether the Shifter or the CPU (or DMA) has the right to access the memory. Brieflly: if the circuit finds that AS is asserted on the beginning of a 250ns half-cycle then access to the alt-RAM would be granted, and it would last for 250ns. The second 250ns half-cycle would be given to Shifter in all cases, and access to alt-RAM would be disabled (delayed until the next 250ns half-cycle). It seemed to me that about 10-11 TTL chips would be needed for a 4MB ST-RAM + 10MB Alt-RAM configuration. How about this?

cu

From 3780057398240544695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-09 09:31:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Thu, 08 Nov 2001 00:40:04 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be9c65e2be625@madasafish.com>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
 <1005158831.29805.6@demeter.clara.net>
 <9se228$5gp$1@bcarh8ab.ca.nortel.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:2535 comp.sys.atari.st:17271

Hi Gerry!

>** Stuff deleted about CLA **
>
>CLA is really a logic simulator, a good one, as I used the beta years ago to
>design an ST CPU speed switcher. I think it's unsupported now, as the
>programmer went on to bigger & better things.
>
>AFAIR, it did not have any layout facilities, it did not have the full range
>of electronic symbols, so it's not great for drawing schematics either.
>
>Still, it is a great package, very useful if you want to model simple logic
>circuits & see the effect of changing the inputs.

I wanted one of these and actually found this software, it was from the guy who wrote XaAES before Henk took the project over. I tried it on my Falcon but all the icons were messed up and colours were wrong. Perhaps I should try it my the STE. Hmm, it sure looked promising for me. I know it ain't going to be able to kill some of the logic simulators on the PC but for simple stuff it'll be nice. IIRC it had source code available for Lattice C but I doubt I could do anything useful too it.
--
Lyndon Amsdon

From -7684957044477270173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-09 10:23:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no> <1005158831.29805.6@demeter.clara.net> <9se228$5gp$1@bcarh8ab.ca.nortel.com>
Subject: Re: Circuit-design software
Date: Thu, 8 Nov 2001 19:21:51 -0000
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.156.111
NNTP-Posting-Date: Fri, 09 Nov 2001 18:23:03 GMT
Message-ID: <1005330183.32550.1@hebe.uk.clara.net>
Lines: 42
Xref: archiver1.google.com comp.sys.atari.st.tech:2536 comp.sys.atari.st:17273

Hi Gerry

"Gerry O'Rourke" <pls@no.spam> wrote in message news:9se228$5gp$1@bcarh8ab.ca.nortel.com...
> In article <1005158831.29805.6@demeter.clara.net>, "Steve Sweet" <stevesweet@freeuk.com> wrote:
>
> >Here's a clip from the Readme of an APP called CLA, I have no idea as to its
> >current evolution but suggest this may be all you need anyway if used in
> >conjunction with Scooter as mentioned by Peter West.
> >
>
> ** Stuff deleted about CLA **
>

> CLA is really a logic simulator, a good one, as I used the beta years ago
to
> design an ST CPU speed switcher. I think it's unsupported now, as the
> programmer went on to bigger & better things.
>
> AFAIR, it did not have any layout facilities, it did not have the full
range
> of electronic symbols, so it's not great for drawing schematics either.
>
> Still, it is a great package, very useful if you want to model simple
logic
> circuits & see the effect of changing the inputs.

OK dude, it was a very old version I had and the readme did talk of
progress, I was wondering if any current version that existed might have
done what Hallvard required.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 7922076169956664007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-10 05:36:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Identification of faulty blitter series
Date: Sat, 10 Nov 2001 12:45:26 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 11
Message-ID: <9sj7h5$1c3$3@news.eunet.yu>
NNTP-Posting-Host: p-2.88.eunet.yu
X-Trace: news.eunet.yu 1005396326 1411 213.240.2.88 (10 Nov 2001 12:45:26 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 10 Nov 2001 12:45:26 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2537
```

Hi;

It has been mentioned several times here that some MegaSTs had a

piggyback board on top of the CPU in order to mend a fault which
appeared in a batch of blitter chips. Is it possible to identify
such faulty blitters by part number or name without actual testing?
The purpose of the question is to be able, when possible, to remove
the piggyback board (and reconnect traces on the motherboard) from
a machine in which the blitter has been changed.

Thanx;

From -1295882895095014635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-10 11:31:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Identification of faulty blitter series
Date: Sun, 6 nov 2001 00:01:24 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb653201268002@madasafish.com>
References: <9sj7h5$1c3$3@news.eunet.yu>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:2538

Hi Djordje,

>It has been mentioned several times here that some MegaSTs had a
>piggyback board on top of the CPU in order to mend a fault which
>appeared in a batch of blitter chips. Is it possible to identify
>such faulty blitters by part number or name without actual testing?
>The purpose of the question is to be able, when possible, to remove
>the piggyback board (and reconnect traces on the motherboard) from
>a machine in which the blitter has been changed.

Chips and Chips has information on how to do the modification
(including a flip flop) but doesn't tell you which chip to do the
modification on. I thought it was all external blitters weren't that
stable but perhaps this is wrong?
--
Lyndon Amsdon

From 5678552144692407812
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,9b9ec72ec74e3b86,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-10 12:27:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 68HC000 problems
Date: Thu, 08 Nov 2001 01:26:46 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be9d14e31db90@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:2539

Hi

I recently bought a 68HC000 for my STFM. I plugged it in and everything is OK. The problem is it seems extremly picky on the clock signal. If I take pin 15 (clock) out of it's socket and take a wire straight to an 8Mhz point on the board the machine doesn't boot. The only way I got it to boot was placing a small (22pf) capacitor from it to ground.

I then built myself a nice clock switcher that switches when both 16 and 8 MHz go high to stop spikes. I tested it on an old STFM with its orignal Toshiba NMOS chip which is rated for 8Mhz. It ran great, managed to run Gembench and it was still working an hour later after looping through a game demo. So I went to put it on my other STFM with the HC CPU and it won't work. I've tried to fiddle with capacitors in various places but no go. Any one have any ideas, perhaps I should be trying comp.m68k?

I thought the HC would be lenient on the clock switching as I've heard it is made in static design or something like that where it can be ran at 0MHz. The STFM with HC does have F rated bus drivers but I don't see why that would cause the problems.
--
Lyndon Amsdon

From 6798999746883210004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-10 14:45:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Circuit-design software
Date: Sat, 10 Nov 2001 22:45:10 +0000 (UTC)
Organization: Nextra UK
Lines: 27
Message-ID: <9skalm$rgb$1@thorium.cix.co.uk>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<9s7ae1$eul$1@thorium.cix.co.uk> <3BE7F80C.A191920E@ndh.net> <1f2gypr.1oeot
<9sg53c$mib$1@news.eunet.yu>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1005432310 28171 194.153.0.53 (10 Nov 2001 22:45:10
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 10 Nov 2001 22:45:10 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2540

In message <9sg53c$mib$1@news.eunet.yu>, vdjole@EUnet.yu said:

>On 6 Nov 2001 20:14:14 G, Hallvard Tangeraas wrote:
>>> AFAIR you can draw schematics and let them automatically convert to a
>>> layout.
>>
>>Wow! That's impressive, and of course very practical.
>
>If you ever lay your hands on any such software (on any computer platform),
>don't be surprised at the stupidity it will show in autorouting some
>quite simple layouts.  In my opinion, the designer is the best router.

Yes, I agree completely. With Scooter-PCB you can let it
autoroute some or all of the connections from a net list
that you can put together fairly easily from a circuit diagram,
though it is laborious for large PCBs - you have to number each
pin or connection of each component and then write a series of
logic equations for each connection. In general autorouting tends to
use far more vias than a competent designer would do.

BTW - I originally posted my reply in comp.sys.atari.st but somehow
the whole thread seems to have been copied to comp.sys.atari.st.tech
and the same goes for a number of other threads in these topics.
Is this deliberate or is something cross-posting the messages?

Regards, /Peter/




From 428775399018842556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3468ace54a1b8e6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-11 10:02:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!howland.erols.net!feed2.news.rcn.net!
```

feed1.news.rcn.net!rcn!not-for-mail
From: "Krunch" <keithgoldsmith@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Please help: Attaching a HDD to a 1040ST
Date: Sun, 11 Nov 2001 10:04:23 -0800
Lines: 12
Message-ID: <9smeen$og0$1@bob.news.rcn.net>
X-Trace: UmFuZG9tSVZWzXMao46j4cdf4NrauM7cwN+PusIZuKNESkwG7900/9jEp2a+gZdO
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 11 Nov 2001 18:01:59 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
Xref: archiver1.google.com comp.sys.atari.st.tech:2541

I recently acquired an Atari Megafile 30 HDD. When I attach it to my 1040ST (which has two FDDs) via the 19-pin cable, the ST does not recognize the FDDs or the HDD on boot up. Do I need a special boot disk and/or software to configure the ST to have HDD capability? Where can I find information about this, as my manuals are vague and confusing, inferring that the ST should automatically see the HDD.

I appreciate any assistance.

KEITH

From -8889431282574372113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80f8b0f08008dddf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-11 11:10:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.251.151.101!opentransit.net!wanadoo.fr!proxad.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news1.cableinet.net.POSTED!not-for-mail
From: "bakedbean" <bakedbean@blueyonder.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Cubase on Atari
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <R3AH7.27911$mh1.3432902@news1.cableinet.net>
Date: Sun, 11 Nov 2001 19:11:45 GMT
NNTP-Posting-Host: 213.48.166.212
X-Complaints-To: http://www.blueyonder.co.uk/abuse
X-Trace: news1.cableinet.net 1005505905 213.48.166.212 (Sun, 11 Nov 2001 19:11:45 GMT)

NNTP-Posting-Date: Sun, 11 Nov 2001 19:11:45 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:2542

Howdy,

Does anyone out there know how to change MSB and LSB values on the sequencer when hooked up with a MC303?

nik.

<<<message ends>>>

From -8484373073612700822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b9ec72ec74e3b86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-11 13:21:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!uunet!sea.uu.net!chi.uu.net!arb.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
References: <3be9d14e31db90@madasafish.com>
Subject: Re: 68HC000 problems
Lines: 35
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <TXBH7.635$Bo4.45692031@news.incc.net>
Date: Sun, 11 Nov 2001 14:22:30 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1005513587 166.93.9.96 (Sun, 11 Nov 2001 14:19:47 MST)
NNTP-Posting-Date: Sun, 11 Nov 2001 14:19:47 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2543

Isn't the 68HC000 a microcontroller, rather than a CPU? Why would you use it on an ST (to replace/augment the stock CPU) when it may be less capable/powerful than the stock 8MHz 68000? However, if you're trying to create that "Mini ST" based on it, so that several of the ST's functions are onboard the one chip (serial, clock, memory, etc.)... THAT would be a cool move... provided that TOS, MiNT, or MagiC, etc. would accept it.

Jared

Lyndon Amsdon wrote in message <3be9d14e31db90@madasafish.com>...
>Hi
>

>I recently bought a 68HC000 for my STFM. I plugged it in and everything
>is OK. The problem is it seems extremly picky on the clock signal. If I
>take pin 15 (clock) out of it's socket and take a wire straight to an 8Mhz
>point on the board the machine doesn't boot. The only way I got it to
>boot was placing a small (22pf) capacitor from it to ground.
>
>I then built myself a nice clock switcher that switches when both 16 and 8
>MHz go high to stop spikes. I tested it on an old STFM with its orignal
>Toshiba NMOS chip which is rated for 8Mhz. It ran great, managed to run
>Gembench and it was still working an hour later after looping through a
>game demo. So I went to put it on my other STFM with the HC CPU and it
>won't work. I've tried to fiddle with capacitors in various places but no
>go. Any one have any ideas, perhaps I should be trying comp.m68k?
>
>I thought the HC would be lenient on the clock switching as I've heard it
>is made in static design or something like that where it can be ran at
>0MHz. The STFM with HC does have F rated bus drivers but I don't see why
>that would cause the problems.
>--
>Lyndon Amsdon

From -4102792466183475575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b9ec72ec74e3b86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-11 13:55:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68HC000 problems
Date: Fri, 09 Nov 2001 02:54:54 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3beb24a089bcc3@madasafish.com>
References: <3be9d14e31db90@madasafish.com>
 <TXBH7.635$Bo4.45692031@news.incc.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2544

Hi Jared,

>Isn't the 68HC000 a microcontroller, rather than a CPU? Why would you use
>it on an ST (to replace/augment the stock CPU) when it may be less
>capable/powerful than the stock 8MHz 68000? However, if you're trying to

>create that "Mini ST" based on it, so that several of the ST's functions are
>onboard the one chip (serial, clock, memory, etc.)... THAT would be a cool
>move... provided that TOS, MiNT, or MagiC, etc. would accept it.

No, it's a normal 68000 but based on CMOS technology (as oppsoed to NMOS)
and is also less hungry on power.
--
Lyndon Amsdon

From -4430914327755862369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dbba01cc5b730471,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-11 15:05:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!uunet!ash.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI IS BACK!!!
Lines: 8
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <ctDH7.639$lt4.45995061@news.incc.net>
Date: Sun, 11 Nov 2001 16:06:22 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1005519816 166.93.9.96 (Sun, 11 Nov 2001 16:03:36 MST)
NNTP-Posting-Date: Sun, 11 Nov 2001 16:03:36 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2545

Go to: http://www.atari.com

And Splashdown looks AWESOME!!!

Jared

From 7815229694480399883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3468ace54a1b8e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 01:13:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <9smeen$og0$1@bob.news.rcn.net>

Subject: Re: Please help: Attaching a HDD to a 1040ST
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zoMH7.1469$RL6.47804@news.cpqcorp.net>
Date: Mon, 12 Nov 2001 09:13:07 -0000
NNTP-Posting-Host: 16.45.161.93
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1005556383 16.45.161.93 (Mon, 12 Nov 2001 01:13:03 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 01:13:03 PST
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2546

"Krunch" <keithgoldsmith@rcn.com> wrote in message
news:9smeen$og0$1@bob.news.rcn.net...
> I recently acquired an Atari Megafile 30 HDD. When I attach it to my
1040ST
> (which has two FDDs) via the 19-pin cable, the ST does not recognize the
> FDDs or the HDD on boot up. Do I need a special boot disk and/or software
> to configure the ST to have HDD capability?

All hard drives require some kind of driver. Normally this is loaded on the
hard disk,
and gets loaded when the system boots. I seem to recall that you need to
power up
the hard drive first, and wait for it to spin up before you switch on the
ST.

There should also be a utilities disk to allow the drive to be low-level
formatted,
partitioned, and high level formatted.
For a Megafile 30 I would have expected some version of AHDI.
You can download AHDI from http://www.umich.edu/~archive/atari/Diskutils/

when you say it does not recognize the FDDs or HDDs what do you mean?
Does the system hang?
Do you get a blank desktop, or one with missing items?
A desktop with icons for several drives which produce errors when you try
and open them?

If you are just missing ICONS have you tried Options -> Install Devices.

> Where can I find information
> about this, as my manuals are vague and confusing, inferring that the ST
> should automatically see the HDD.
>

I would assume that there was some kind of manual with the megafile.
There is a little information at
http://www.atari.org/hosted/quickfaq/stfaq_3.htm#2

> I appreciate any assistance.

Thats o.k. However I expect that the Megafile has a duff drive in it.
If so I don't think there is any thing you can do, as I think the
megafiles had a ASCI->MFM interface, and an MFM drive.
I think it would be difficult (and possibly expensive) to obtain
a replacment MFM drive and because there is no SCSI in the
drive you can't upgrade to a SCSI drive.

>
> KEITH
>
>

Dave.

From 1495930274868302207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 05:33:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ST(E) to TV via SCART
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
Date: Mon, 12 Nov 2001 13:13:38 -0000
NNTP-Posting-Host: 16.45.161.56
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1005570820 16.45.161.56 (Mon, 12 Nov 2001 05:13:40 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 05:13:40 PST
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2547

Folks,

I have an ATARI to SCART lead which works fine on my Phillips CM8833
monitor. However when I use it with any of my TVs which have SCART I only
seem to get a very dark monochrome picture. I assume this is because
somthing from the ATARI is fooling the TV's into thinking thye SCART is
sending composite.... Any one any ideas...

Dave.

```
From 1696884207570908053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 07:56:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST(E) to TV via SCART
Date: Mon, 12 Nov 2001 16:54:27 +0100
Organization: -= Home of DOIT-Archives =-
Lines: 23
Message-ID: <1f2rp2w.17l5dva1565fkoN%rsmac@t-online.de>
References: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1005580513 03 19194 FHqJTMIEbyAYv7 011112 15:55:13
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2548

David Wade <dave.wade@compaq.no.spam.please.com> wrote:

>  I have an ATARI to SCART lead which works fine on my Phillips CM8833
> monitor. However when I use it with any of my TVs which have SCART I only
> seem to get a very dark  monochrome picture. I assume this is because
> somthing from the ATARI is fooling the TV's into thinking thye SCART is
> sending composite.... Any one any ideas...

Computer Displays mostly use R, G, B - Signals. (Also H- and V-Sync)
TVs most use Composite Video only.
(RGB and Sync-Signals all in one Signal)

Result is what you have seen on TV.

Try to connect your Atari via Composit Video to TV.
(Watch NTSC / PAL mode)

Regards, Robert
--
        -= Home of DOIT-Archive =-
 ----------------------------------------
  Atari und Macintosh Hardware FAQs
        http://www.doitarchive.de
```

From 4406906968863327586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 09:23:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-peer-west.sprintlink.net!news.sprintlink.net!
enews.sgi.com!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!
news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
<1f2rp2w.17l5dva1565fkoN%rsmac@t-online.de>
Subject: Re: ST(E) to TV via SCART
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VzTH7.1483$RL6.48187@news.cpqcorp.net>
Date: Mon, 12 Nov 2001 17:22:57 -0000
NNTP-Posting-Host: 16.45.161.27
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1005585781 16.45.161.27 (Mon, 12 Nov 2001 09:23:01 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 09:23:01 PST
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2549

"Robert Schaffner" <rsmac@t-online.de> wrote in message
news:1f2rp2w.17l5dva1565fkoN%rsmac@t-online.de...
> David Wade <dave.wade@compaq.no.spam.please.com> wrote:
>
> > I have an ATARI to SCART lead which works fine on my Phillips CM8833
> > monitor. However when I use it with any of my TVs which have SCART I
only
> > seem to get a very dark monochrome picture. I assume this is because
> > somthing from the ATARI is fooling the TV's into thinking thye SCART is
> > sending composite.... Any one any ideas...
>
> Computer Displays mostly use R, G, B - Signals. (Also H- and V-Sync)
> TVs most use Composite Video only.
> (RGB and Sync-Signals all in one Signal)
>
> Result is what you have seen on TV.
>

Both my TV's implement RGB (well acording to the hand book) on the SCART
ports I am using.
In fact I momentarialy see a good picture as I power up so something is
setting the scarts to
composite mode. Is there a line on the scard to switch between composite and
RGB?.

> Try to connect your Atari via Composit Video to TV.
> (Watch NTSC / PAL mode)

I can do that but COMPOSITE yeilds a really grotty picture. Its o.k. (just)
for games...

>
> Regards, Robert
> --
>   -= Home of DOIT-Archive =-
> ____
>   Atari und Macintosh Hardware FAQs
>   http://www.doitarchive.de

From 704238426839036783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 11:11:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST(E) to TV via SCART
Date: Sat, 10 Nov 2001 00:03:50 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bec6222d93a73@madasafish.com>
References: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
 <1f2rp2w.17l5dva1565fkoN%rsmac@t-online.de>
 <VzTH7.1483$RL6.48187@news.cpqcorp.net>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2550

Hi David,

>Both my TV's implement RGB (well acording to the hand book) on the SCART
>ports I am using.
>In fact I momentarialy see a good picture as I power up so something is
>setting the scarts to
>composite mode. Is there a line on the scard to switch between composite and
>RGB?.

Yes, there are a few "control" lines carried on the SCART connector, best

to look for the pinouts. Unfortnatly the standard has been confused on the control lines and some are used for wrong purpose, some are conencted to 12v and some to ground. I'd look for these pins and look in your adaptor cable and cut the wires going to them. For example, one control line switchs from TV to AV/SCART mode.
--
Lyndon Amsdon

From 5264285394190500600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1e4ec2708653f42,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 13:07:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: More Hard-Drive jumpers!
Date: Mon, 12 Nov 2001 21:04:07 -0000
Organization: Customer of Energis Squared
Lines: 19
Message-ID: <9spdmb$tmb$1@newsreaderm1.core.theplanet.net>
Reply-To: "Grazey" <grazey@tphf.karoo.co.uk>
NNTP-Posting-Host: dialup164.akg.as12390.net
X-Trace: newsreaderm1.core.theplanet.net 1005599243 30411 212.50.182.164 (12 Nov 2001 21:07:23 GMT)
NNTP-Posting-Date: 12 Nov 2001 21:07:23 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2551

Hi

I've recently acquired a Seagate ST32155N hard-drive (specs below) to replace the old 40mb Seagate running inside my 4mb Mega STE.

http://www.seagate.com/support/disc/specs/scsi/st32155n.html

I've disabled parity using pin 4, but HDDriver still doesn't recognise the drive.
Pins 1 & 2 deal with "Termination Power-source" do I need to set these jumpers for the drive to be recognised ? Or am I doing something else wrong ?

Regards

Phil Graham

From 4334308058107032143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ae40aa3170ebcb4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 13:17:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 68HC000 problem sorted
Date: Sat, 10 Nov 2001 00:20:02 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bec64a8f8c040@madasafish.com>
Reply-To: bindon@madasafish.com
User-Agent: Okami Version 3.0B-5 (Atari)
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:2552

Hi

Just to say the problem with my HC chip seems to be sorted (thanks
Djordje). I tried capacitence across the clk line but it didn't seem to
stable. I then tried buffering it with HC TTL but still not improvement.
I then tried a resistor in series with the clock line as used on the DRAM
control signals as suggested and it worked great, even my clock switcher!
Don't know why it needs it, soemthing to do with impedance?

Damn thing runs too cool, I wanted lots of fans :)
--
Lyndon Amsdon

From 7740603193142839861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 14:38:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!opentransit.net!proxad.net!news-hub.cableinet.net!blueyonder!newspeer.clara.net!news.clara.net!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST(E) to TV via SCART
Date: Mon, 12 Nov 2001 22:37:59 +0000 (UTC)

Organization: Nextra UK
Lines: 16
Message-ID: <9spj07$dpv$1@thorium.cix.co.uk>
References: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1005604679 14143 194.153.0.53 (12 Nov 2001 22:37:59
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 12 Nov 2001 22:37:59 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2553

In message <8WPH7.1477$RL6.47811@news.cpqcorp.net>,
dave.wade@compaq.no.spam.please.com said:

> I have an ATARI to SCART lead which works fine on my Phillips CM8833
>monitor. However when I use it with any of my TVs which have SCART I only
>seem to get a very dark monochrome picture. I assume this is because
>somthing from the ATARI is fooling the TV's into thinking thye SCART is
>sending composite.... Any one any ideas...

Does your TV have switching for the AV input for different types
of signal? My Sony toggles between composite, S-VHS and RGB using
a single button on my remote. It may also be the auto AV-switching
signal, which on the Atari is +12V on pin 8 or the SCART; try
disfonnecting that lead.

Regards, /Peter/

From 4422404201636895891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 15:07:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!east1.newsfeed.sprint-canada.net!
HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3BF0654A.59C00FAA@nospam.sprint.ca>
From: Axel <Meister@nospam.sprint.ca>
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Memory Upgrade for 1040 STFM
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Mon, 12 Nov 2001 16:11:54 -0800
NNTP-Posting-Host: 149.99.200.161
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 1005599631 149.99.200.161 (Mon, 12 Nov 2001

16:13:51 EST)
NNTP-Posting-Date: Mon, 12 Nov 2001 16:13:51 EST
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:2554

Just a question, do any of the 1040STFM models use SIMMs, or is it just
limited to STEs.   If the STFMs are split between individual chip RAM
and SIMMs, is there a way, by serial number, floppy bezel, whatever, to
check without having to go through the trouble opening it up and rip off
the metal shield?

Thanks.

From -4474718657266347883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-12 23:52:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.media.kyoto-u.ac.jp!newsfeed.mesh.ad.jp!uunet!
osa.uu.net!sac.uu.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
<9spj07$dpv$1@thorium.cix.co.uk>
Subject: Re: ST(E) to TV via SCART
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ii4I7.1497$RL6.48501@news.cpqcorp.net>
Date: Tue, 13 Nov 2001 07:52:03 -0000
NNTP-Posting-Host: 16.45.161.53
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1005637928 16.45.161.53 (Mon, 12 Nov 2001 23:52:08 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 23:52:08 PST
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2555

<xlator@cix.compulink.co.uk> wrote in message
news:9spj07$dpv$1@thorium.cix.co.uk...
> In message <8WPH7.1477$RL6.47811@news.cpqcorp.net>,
dave.wade@compaq.no.spam.please.com said:
>
> > I have an ATARI to SCART lead which works fine on my Phillips CM8833
> >monitor. However when I use it with any of my TVs which have SCART I only
> >seem to get a very dark monochrome picture. I assume this is because
> >somthing from the ATARI is fooling the TV's into thinking thye SCART is
> >sending composite.... Any one any ideas...

>
> Does your TV have switching for the AV input for different types
> of signal? My Sony toggles between composite, S-VHS and RGB using
> a single button on my remote.

It does not apear to do this. There are two scarts and a composite input.
One scart
supports RGB & Composite, One Composite only. All I can do is toggle between
inputs.

>It may also be the auto AV-switching
> signal, which on the Atari is +12V on pin 8 or the SCART; try
> disfonnecting that lead.
>
This sounds more likley. Will check it out..

> Regards, /Peter/
>

Thanks guys. Will let you know how I get on..

Dave

From 884256518129721753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f526177599a6915
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 04:47:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Upgrade for 1040 STFM
Date: 13 Nov 2001 04:47:07 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <1a7d6495.0111130447.4197ba4b@posting.google.com>
References: <3BF0654A.59C00FAA@nospam.sprint.ca>
NNTP-Posting-Host: 212.219.116.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1005655627 30234 127.0.0.1 (13 Nov 2001 12:47:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Nov 2001 12:47:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2556

Axel <Meister@nospam.sprint.ca> wrote in message
news:<3BF0654A.59C00FAA@nospam.sprint.ca>...
> Just a question, do any of the 1040STFM models use SIMMs, or is it just
> limited to STEs.   If the STFMs are split between individual chip RAM
> and SIMMs, is there a way, by serial number, floppy bezel, whatever, to

> check without having to go through the trouble opening it up and rip off
> the metal shield?

No STFMS had simm sockets. All had space on the board for a maximum of 1MB on the board. However the system will work with 4MB if you attach it, be either a card like the Marpet Xtra which lets yiou use simms (30pin) or by soldering a simm in. There is also Alt RAM available with a Magnum card, this RAM is purely for programs, not shared with the video so it is faster.

From 4937943939949652795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3aa116372c2640a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 08:55:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!elvis.franken.de!chico.franken.de!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Identification of faulty blitter series
Date: Tue, 13 Nov 2001 16:55:31 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 11
Message-ID: <9srja3$l1j$1@draco.stochastik.rwth-aachen.de>
References: <9sj7h5$1c3$3@news.eunet.yu> <3bb653201268002@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1005670531 3062 137.226.106.3 (13 Nov 2001 16:55:31 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 13 Nov 2001 16:55:31 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2557

In article <3bb653201268002@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>(including a flip flop) but doesn't tell you which chip to do the
>modification on. I thought it was all external blitters weren't that
>stable but perhaps this is wrong?

It is, most blitter chips work fine without the extra patch circuit - IIRC, only one (the first?) series by one manufacturer required it.

cu
Michael

From 1873637017716383359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1e4ec2708653f42
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 10:07:39 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!diablo.theplanet.net!newspeer.clara.net!news.clara.net!demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9spdmb$tmb$1@newsreaderm1.core.theplanet.net>
Subject: Re: More Hard-Drive jumpers!
Date: Tue, 13 Nov 2001 00:22:55 -0000
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 2a147870633133305c23e3e504eae3009f32202ad120c0343126322e3bf1615e
NNTP-Posting-Date: Tue, 13 Nov 2001 18:07:26 GMT
Message-ID: <1005674846.26413.3@demeter.clara.net>
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:2558

Hi Grazey

| I've recently acquired a Seagate ST32155N hard-drive (specs below) to
| replace the old 40mb Seagate running inside my 4mb Mega STE.
|
| http://www.seagate.com/support/disc/specs/scsi/st32155n.html
|
| I've disabled parity using pin 4, but HDDriver still doesn't recognise the
| drive.
| Pins 1 & 2 deal with "Termination Power-source" do I need to set these
| jumpers for the drive to be recognised ? Or am I doing something else
| wrong ?

I use a pair of 4.5 gig Seagate's with my Atari MegaSTE, I have parity set to off, terminator set to off, and trmpwr source to onboard on each device. . You didn't mention what you're using for a SCSI interface, if you're using the link it will need trmpwr from an external source. Terminate only the end of the chain.

--

Steve. S.

From -6028731139829402726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acdee8fbf943603
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 10:07:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!

news.clara.net!demeter.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <8WPH7.1477$RL6.47811@news.cpqcorp.net>
<1f2rp2w.17l5dva1565fkoN%rsmac@t-online.de>
<VzTH7.1483$RL6.48187@news.cpqcorp.net>
Subject: Re: ST(E) to TV via SCART
Date: Tue, 13 Nov 2001 00:29:14 -0000
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Trace: 922120602414e20233383ae0c3d5c0306721333bef33380e0212e3043bf16162
NNTP-Posting-Date: Tue, 13 Nov 2001 18:07:30 GMT
Message-ID: <1005674850.26413.4@demeter.clara.net>
Lines: 40
Xref: archiver1.google.com comp.sys.atari.st.tech:2559

Hi David

| > > I have an ATARI to SCART lead which works fine on my Phillips CM8833
| > > monitor. However when I use it with any of my TVs which have SCART I
| only
| > > seem to get a very dark monochrome picture. I assume this is because
| > > somthing from the ATARI is fooling the TV's into thinking thye SCART
is
| > > sending composite.... Any one any ideas...
| >
| > Computer Displays mostly use R, G, B - Signals. (Also H- and V-Sync)
| > TVs most use Composite Video only.
| > (RGB and Sync-Signals all in one Signal)
| >
| > Result is what you have seen on TV.
| >
|
| Both my TV's implement RGB (well acording to the hand book) on the SCART
| ports I am using.
| In fact I momentarialy see a good picture as I power up so something is
| setting the scarts to
| composite mode. Is there a line on the scard to switch between composite
and
| RGB?.

Pin 8 on the scart is the external switching input for composite mode, check
if the Atari is connected to this pin.
I made a lead once that used the +12v out from the Atari monitor din to
force monitor mode on the TV, its possible this lead is the same. Some other
'standards' use another pin (fast hblank) as i recall which will asert RGB
mode once pin 8 is also asserted.

--

Steve. S.

From -8165870424370275456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0019b4f5af03d6d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 10:55:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.wirehub.nl!news2.euro.net!uunet!ash.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: The final word from Infogrames...
Lines: 17
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <C%dI7.680$lJ5.50764869@news.incc.net>
Date: Tue, 13 Nov 2001 11:57:14 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1005677666 166.93.9.96 (Tue, 13 Nov 2001 11:54:26 MST)
NNTP-Posting-Date: Tue, 13 Nov 2001 11:54:26 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2560

Dear Jared,

Nancy Bushkin has referred your inquiry to me for response.

We thank you for your interest in Infogrames and in the Atari brand.
Unfortunately, at the present moment we are not considering proposals of the
nature you described in your email.

Please stay in touch.

Doreen Small
VP Legal & Business Affairs
Infogrames, Inc.

From -3518730813676265106
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,a1e4ec2708653f42
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-13 12:54:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Hard-Drive jumpers!
Date: Tue, 13 Nov 2001 20:51:02 -0000
Organization: Customer of Energis Squared
Lines: 18
Message-ID: <9ss19s$tet$1@newsreaderm1.core.theplanet.net>
References: <9spdmb$tmb$1@newsreaderm1.core.theplanet.net>
<1005674846.26413.3@demeter.clara.net>
Reply-To: "Grazey" <grazey@tphf.karoo.co.uk>
NNTP-Posting-Host: dialup163.rjs.as12390.net
X-Trace: newsreaderm1.core.theplanet.net 1005684860 30173 212.50.181.163 (13 Nov
2001 20:54:20 GMT)
NNTP-Posting-Date: 13 Nov 2001 20:54:20 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2561


"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1005674846.26413.3@demeter.clara.net...
> I use a pair of 4.5 gig Seagate's with my Atari MegaSTE, I have parity
set
> to off, terminator set to off, and trmpwr source to onboard on each
device.
> . You didn't mention what you're using for a SCSI interface, if you're
using
> the link it will need trmpwr from an external source. Terminate only the
end
> of the chain.

I set trmpwr to source to onboard and it works fine, thanks!

Phil





From -1168891471969531860
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,44c5dd69fae9ecb1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 14:16:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!isdnet!isdnethub!not-for-
mail
From: Laurent Favard (Linux) <laurent.favard@libertysurf.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari scan-codes in PC keyb adapter
Date: Thu, 4 Oct 2001 23:13:57 +0200
Organization: Linux
Lines: 15
Message-ID: <9pijgp$17u9$1@news5.isdnet.net>
Reply-To: laurent.favard@TRASH.libertysurf.fr
NNTP-Posting-Host: dyn-213-36-109-62.ppp.libertysurf.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: news5.isdnet.net 1002230105 40905 213.36.109.62 (4 Oct 2001 21:15:05 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 4 Oct 2001 21:15:05 GMT
User-Agent: KNode/0.4
Xref: archiver1.google.com comp.sys.atari.st.tech:2309

Hi all,

Does anyone know what are Atari scan-codes returned by PC keyboard
adapter to Atari for the extend key Left Win, Right Win and
Application ?

Thank in advance
Laurent

--=20
Designed  .^.   Linux syst=E8me libre
  for     /v\  =20
 Linux   // \\ =20
        /(   )\=20
         X---X  Tux.


From -7507458265904135282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-05 00:01:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!213.56.195.71!fr.usenet-edu.net!usenet-edu.net!teaser.fr!
teleglobe.net!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "Chips'n chips" (was Re: MegaSTE hostadapter)
Date: Fri, 05 Oct 01 08:51:38
Organization: De Petris Software Development
Lines: 20
Message-ID: <30545_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
```

Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2310

In uno strano messaggio del 03 Oct 01 tos4ever@pandora.be (2:333/608.1)
scrisse al povero All :
 t> No problem what so ever with aftp. Username: ftp
 t>   Password: a valid e-mail address

Still does not work, maybe can't access from my ip ?

 t> Anyway you can find this file on the Belgian ftp-server too.
 t> ftp://chapelie.rma.ac.be/atari/docs/hypertext/chips_fr.zip

FOUND thank you this worked!

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
OS/2 - Obsolete Soon, Too.

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 2625984656883657599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-05 16:11:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: 5 Oct 2001 22:52:57 GMT
Organization: Canit Public Access, Stockholm
Lines: 32
Message-ID: <9pldk9$n41$1@dos.canit.se>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com> <997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
<1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
<1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 1002322377 23681 195.190.200.1 (5 Oct 2001 22:52:57 GMT)
X-Complaints-To: usenet@canit.se

```
NNTP-Posting-Date: 5 Oct 2001 22:52:57 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2312

Hallvard Tangeraas <northstar2010@______yahoo.no> skrev:

: Just found something interesting in my software archive!!!
: Have a look at the two following files I've just uploaded:

:  http://home.c2i.net/w-392864/atari/DIY_UHR.ZIP
:  http://home.c2i.net/w-392864/atari/ECHTUHR.ZIP

: It describes how to make a real-time battery-backed clock using a GAL
: chip and some other components. One of them is simpler to make than the
: other. I have no idea how they work, but they seem to roughly resemble
: my already installed "Mega clock" which I bought assembled from an Atari
: dealer years ago.

All right, but how many of us have the capacity to burn GALs?

: The "Areal 3.7" file describing how to use a Dallas clock module is
: probably OK, but I'm a little concerned about not being able to change
: the clock battery as it's inside the module.
: The above seems like more permanent solutions.

Usually it is possible to change the battery in those integrated modules.
You'll just have to be careful, using a file (? Du vet nog vad jag menar,
Hallvard =) to remove some pieces of the casing.

On a related topic, I've found a lot of Motorola 68 series support chips,
such as 6821s, 6818s and 6868s. Some of these are supposedly clock
modules. Wouldn't it be possible to interface one of these to the ST's
68000 architecture and a battery?

--
/Iggy, the irregular regular


From -7628784065042263091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44c5dd69fae9ecb1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-06 04:13:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari scan-codes in PC keyb adapter
Date: Mon, 01 Oct 2001 21:41:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb8d4ec102263@madasafish.com>
References: <9pijgp$17u9$1@news5.isdnet.net>
Reply-To: bindon@madasafish.com
```

X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2313

Hi Laurent!

>Hi all,
>
>Does anyone know what are Atari scan-codes returned by PC keyboard
>adapter to Atari for the extend key Left Win, Right Win and
>Application ?

I don't think they are transmitted as a "special" code, I think they're
mapped to operate as other keys. So if you pushed the Windows key it
could do Help or Undo. This is programmed into the Atari-PC
microcontroller.
--
Lyndon Amsdon

From 4662424196534180347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,227ca1fcfb64d4e2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-06 04:14:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
From: "J&B" <j_b@pandora.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile problem
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <aIBv7.88334$6x5.19654986@afrodite.telenet-ops.be>
Date: Sat, 06 Oct 2001 11:14:14 GMT
NNTP-Posting-Host: 213.224.154.187
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 1002366854 213.224.154.187 (Sat, 06 Oct 2001 13:14:14 MET DST)
NNTP-Posting-Date: Sat, 06 Oct 2001 13:14:14 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2314

Hi,

My Megafile 30 is not responding anymore and I suspenct the cable to be

broken. Does someone has the wire diagram for this cable so I make a new one
and test it again?
The problem is: when I start the system, without the megafile connected but
with a diskette inserted I get the GIU. When I start it with the Megafile
connected, I get the same GIU. I can not see the hard drives I once
partitionned and formatted. I used this system some years ago for the last
time and It was working perfectly. Now I donnot remember anymore how this
TOS worked.
Could someone give me a hint please?

Thanks a lot,

Jake

From -8252260306030205676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-06 10:55:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Thu, 06 Oct 2001 18:03:18 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b97ac7aac6d80@madasafish.com>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx>
 <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com>
 <997523142-48303AEicMi@08002go.com>
 <9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
 <1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
 <1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
 <9pf00h$1qn$1@news.panix.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:2315

Hi Jim!

>If someone has a cartridge clock, will they please try it with areal37 and
>report?

Yes, I'll try with the Forget-me-Clock which I have. I'll report back
soon.

--
Lyndon Amsdon

From -6170555151875192146
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-06 16:08:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!panix!news.panix.com!jimd
From: Jim DeClercq <jimd@panix2.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: 6 Oct 2001 23:08:50 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 49
Message-ID: <9po2u2$4pm$2@news.panix.com>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com> <997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
<1eyjpf5.wxxp3rj0f5aN%x@x.xx>
 <9m6a91$7rj$2@news.eunet.yu>
<1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
<3bb4adaca498a3@madasafish.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: news.panix.com 1002409730 4918 166.84.1.2 (6 Oct 2001 23:08:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 6 Oct 2001 23:08:50 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2316

Lyndon Amsdon <bindon@madasafish.com> writes:

: Hi Hallvard!

: >Just found something interesting in my software archive!!!
: >Have a look at the two following files I've just uploaded:
: >
: >http://home.c2i.net/w-392864/atari/DIY_UHR.ZIP
: >http://home.c2i.net/w-392864/atari/ECHTUHR.ZIP
: >

: >The "Areal 3.7" file describing how to use a Dallas clock module is
: >probably OK, but I'm a little concerned about not being able to change
: >the clock battery as it's inside the module.
: >The above seems like more permanent solutions.

: I just got them but they look quite complicated for what should be quite

: easy hack. I only looked for a couple of seconds but it looks like you
: need to patch TOS to look for the time at a certain address. My
: Forget-me-Clock uses a Dallas DS1215 which uses an _external_ battery
: (cell actually) and a small crystal (proabably 32.xxKHz).

Try running the program! Try reading the documentation! Areal37 will look
for clocks whereever they may be, and no patching of TOS is required. In
programming terms, one sends a test string found in the Dallas data sheets
to a possible address, which for Atari is the low address in each 6, 4 or
two ROM chip sets, and the cartridge address, and see what answers as a
clock. Not hard, to a programmer.

: TBH, I'd really like a rugby time module but they seem very expensive yet
: the clock versions are only about �20. I know Conrad had/does have one
: but I couldn't find it on their site. There is a special CPX that reads
: the time by a spare serial port.
: --
: Lyndon Amsdon

If one is in radio range of Germany, Conrad's products are just wonderful.

I am not, at the frequencies involved.

```
--
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From 6315143208683156132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-06 16:12:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!
newsfeed.sovam.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Varley" <varleys@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
Subject: Help! What is this GLUE chip about?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <_8Mv7.51$bV.53993@news20.bellglobal.com>
Date: Sat, 6 Oct 2001 19:12:39 -0400
NNTP-Posting-Host: 64.231.106.33

X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1002409658 64.231.106.33 (Sat, 06 Oct 2001 19:07:38 EDT)
NNTP-Posting-Date: Sat, 06 Oct 2001 19:07:38 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:2317

I have a dead ST. Tracing the address/data lines lead me to a chip labled
GLUE on the schematic. GLUE? What's that?
Thaks for any info.
Bill

From 6354432605624234730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-06 16:45:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!wa.nnrp.telstra.net!intgwlon.nntp.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
<9p8qls$a3m5$1@news3.infoave.net> <3bb86084@dnews.tpgi.com.au>
<1002045682.31819.3@hebe.uk.clara.net>
Subject: Re: Mega ST2 Reboots I know what...
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.201.1
Message-ID: <3bbf9962@dnews.tpgi.com.au>
X-Original-Trace: 7 Oct 2001 09:53:06 +1000, 202.7.201.1
Date: Sun, 7 Oct 2001 09:57:07 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1002411930 203.12.160.33 (Sun, 07 Oct 2001 09:45:30 EST)
NNTP-Posting-Date: Sun, 07 Oct 2001 09:45:30 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2318

Sorry getting confused with Megafile. Altho from memory the Mega's PSU has a
higher output.

```
Mark

Steve Sweet <stevesweet@freeuk.com> wrote in message
news:1002045682.31819.3@hebe.uk.clara.net...
> Hi Mark
>
> "Mark Bedingfield" <atari@tpg.com.au> wrote in message
> news:3bb86084@dnews.tpgi.com.au...
> > The STf's power supply is smaller, and probably won't fit.It is
relatively
> > easy to repair the PSU tho. Firstly clean up all the joints on the PCB
> with
> > some fresh solder.
>
> The footprint of all Atari PSU's is the same.
> --
>
>
>       Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>




From -3808415380150571296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-07 05:20:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Sun, 07 Oct 2001 12:19:56 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bc03cc215ad554@madasafish.com>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx>
 <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com>
 <997523142-48303AEicMi@08002go.com>
 <9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
 <1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
 <1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
 <3bb4adaca498a3@madasafish.com> <9po2u2$4pm$2@news.panix.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
```

Lines: 48
Xref: archiver1.google.com comp.sys.atari.st.tech:2319

Hi Jim!

>Lyndon Amsdon <bindon@madasafish.com> writes:
>
>: Hi Hallvard!
>
>: >Just found something interesting in my software archive!!!
>: >Have a look at the two following files I've just uploaded:
>: >
>: >http://home.c2i.net/w-392864/atari/DIY_UHR.ZIP
>: >http://home.c2i.net/w-392864/atari/ECHTUHR.ZIP
>: >
>
>
>: >The "Areal 3.7" file describing how to use a Dallas clock module is
>: >probably OK, but I'm a little concerned about not being able to change
>: >the clock battery as it's inside the module.
>: >The above seems like more permanent solutions.
>
>: I just got them but they look quite complicated for what should be quite
>: easy hack. I only looked for a couple of seconds but it looks like you
>: need to patch TOS to look for the time at a certain address. My
>: Forget-me-Clock uses a Dallas DS1215 which uses an _external_ battery
>: (cell actually) and a small crystal (proabably 32.xxKHz).
>
>Try running the program! Try reading the documentation! Areal37 will look
>for clocks whereever they may be, and no patching of TOS is required. In
>programming terms, one sends a test string found in the Dallas data sheets
>to a possible address, which for Atari is the low address in each 6, 4 or
>two ROM chip sets, and the cartridge address, and see what answers as a
>clock. Not hard, to a programmer.

Well, the Forget-me-clock should work with Areal37 then but at the moment
my ST's are in repair/upgrade stage. I will try it on the STE though
it'll take some time as the cartridge port is internal inside the Tower.
The ones mentioned by Hallvard maps the RTC to $FFFC20 which is where the
RTC is placed inside the Mega ST.   If you're running TOS >1.02 then it
should pick it up without software, as I believe the Mega works like this,
or I should hope so!!!

I can't read German but there is something in one of the archives above
that suggest patching of TOS is required. There is a folder called
"TOSPatch". I would go for the DIY_UHR as this doesn't seem to require
modification to TOS or programs run in the auto folder. If the RTC is
mapped to the low address of the ROM doesn't the ROM contents and RTC
contents conflict?
--
Lyndon Amsdon

From 65640029990019729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-07 05:21:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! What is this GLUE chip about?
Date: Sun, 07 Oct 2001 12:28:16 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bc03cc215ad555@madasafish.com>
References: <_8Mv7.51$bV.53993@news20.bellglobal.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: archiver1.google.com comp.sys.atari.st.tech:2320

Hi Varley!

>I have a dead ST.

What happens when it is turned on, does the power LED come on, does floppy LED come on? What appears on the screen?

>Tracing the address/data lines lead me to a chip labled
>GLUE on the schematic. GLUE? What's that?
>Thaks for any info.

OK the GLUE is used as an address decoder and anything else that needed to be put in there. It works together with the Shifter and MMU to put out the screen data, it infact makes your hsync/vsync for the monitor.

It also divides the 16MHz signal down to get other frequencies, eg 2MHz for the YM (Yamaha soun chip), 500KHz for the two ACIAs (UARTS for Midi/Keyboard) etc.

The CPU (68000) actually generates the address which is put onto the bus. It flows into the GLUE which will look at the address and decide which device is being accessed. It'll also generate the DTACK when a device is being accessed that isn't Motorola specific, eg YM. It'll also generate a BERR if there is nothing at that address space.

--
Lyndon Amsdon

From 1613131886279403711

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-07 09:51:00 PST
From: "Varley" <varleys@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <_8Mv7.51$bV.53993@news20.bellglobal.com>
<3bc03cc215ad555@madasafish.com>
Subject: Re: Help! What is this GLUE chip about?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <vG%v7.4634$dO3.155717@news20.bellglobal.com>
Date: Sun, 7 Oct 2001 12:47:41 -0400
NNTP-Posting-Host: 64.231.111.103
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1002473243 64.231.111.103 (Sun, 07 Oct 2001
12:47:23 EDT)
NNTP-Posting-Date: Sun, 07 Oct 2001 12:47:23 EDT
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!
torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!
not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:2321

>
>Varley :I have a dead ST.
>
Lyndon: > What happens when it is turned on, does the power LED come on,
does floppy LED come on? What appears on the screen?
>
It's a stone! The power is OK, I checked it with a meter- in circuit, the
power LED is on.. The floppy does not spin and the monitor remains black.

Brief history...
Before the 1040STfm died completely it started to mess up my ICD attached
Syquest EZ135 disks. Totally corrupted them. At first I thought it was the
ICD. I don't think that now.
Thanks for the info Lyndon.

Bill

From -7545681223033093990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-07 10:32:38 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!dca6-feed2.news.digex.net!
jfk3-feed1.news.digex.net!intermedia!news.stealth.net!64.86.63.5.MISMATCH!
teleglobe.net!news.taide.net!not-for-mail
From: "Branko badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! What is this GLUE chip about?
Date: Sun, 7 Oct 2001 19:36:30 -0700
Organization: Taide Network AS
Lines: 41
Message-ID: <9pq3jg$efp$1@ally.taide.net>
References: <_8Mv7.51$bV.53993@news20.bellglobal.com>
<3bc03cc215ad555@madasafish.com> <vG%v7.4634$dO3.155717@news20.bellglobal.com>
NNTP-Posting-Host: 104.dial.netsi.net
X-Trace: ally.taide.net 1002475952 14841 212.72.96.104 (7 Oct 2001 17:32:32 GMT)
X-Complaints-To: news@news.taide.net
NNTP-Posting-Date: 7 Oct 2001 17:32:32 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com comp.sys.atari.st.tech:2322

You have multimeter, but do not sound as someone who has a scope...

Can you check potential of the pin 17 (HALT) and pin 18 (RESET) on the CPU?
Reset should be low for about half a second after powerup and then go high.
HALT should behave similarly as RESET, but if something goes wrong (like
during RAM test) CPU "halts", that means HALT goes low and stays there,
while CPU is, well HALT-ed ;O)

Other possibilities might be dead DMA channel chip, oxidation on sockets
(reseat all chips) etc...

Regards,

Branko

"Varley" <varleys@sympatico.ca> wrote in message
news:vG%v7.4634$dO3.155717@news20.bellglobal.com...
> >
> >Varley :I have a dead ST.
> >
> Lyndon: > What happens when it is turned on, does the power LED come on,
> does floppy LED come on? What appears on the screen?
> >
> It's a stone! The power is OK, I checked it with a meter- in circuit, the
> power LED is on.. The floppy does not spin and the monitor remains black.
>

> Brief history...
> Before the 1040STfm died completely it started to mess up my ICD attached Syquest EZ135 disks. Totally corrupted them. At first I thought it was the ICD. I don't think that now.
> Thanks for the info Lyndon.
>
> Bill
>
>

From -1142770031157162808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-07 11:50:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: ZIP drive - The Link - HDDRiver problems
Date: Sun, 7 Oct 2001 19:47:56 +0100
Organization: Customer of Energis Squared
Lines: 28
Message-ID: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net>
NNTP-Posting-Host: dialup165.polly.kingston-internet.net
X-Trace: newsreaderm1.core.theplanet.net 1002480634 31490 212.50.177.165 (7 Oct 2001 18:50:34 GMT)
NNTP-Posting-Date: 7 Oct 2001 18:50:34 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2323

Hello

I've been using my IOMEGA 100mb SCSI ZIP drive with my Mega STE with no problems. I have the ICD Link 2.

However recently things have been acting spookily!

When ever I write to a hard disk partition I get the message - "Daten auf Diskette in Laufwerk E: eventuell defekt" (i've got German TOS!) this translates to " data on diskette in drive E: possibly defectively ".

I've tried reformatting the ZIP disk but no matter how I partition the drive I get the same error (using HDDriver 8.03). I've done a sector test using HDDriver and it find no errors. I've formatted other ZIP disks and the same thing happens.

I assumed it must be my ZIP drive that was faulty but when I connected it to my PC it worked fine.

Any help appreciated.

Phil Graham

ICQ 12766915

From -2508005619711989746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc34eba58f10242f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-08 08:52:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.177.105.133!news.mailgate.org!zur.uu.net!bos.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Flowers 'n' Fliers" <jaju@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: I'm baaaaack!
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <fZjw7.109$TF.12859500@news.incc.net>
Date: Mon, 8 Oct 2001 08:52:43 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1002556363 166.93.9.96 (Mon, 08 Oct 2001 09:52:43 MDT)
NNTP-Posting-Date: Mon, 08 Oct 2001 09:52:43 MDT
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2324

Just when you thought Jared and all his crazy ranting about bringing Atari back were over...

All I'll say is this:

I contacted Infogrames and I await their reply.

Jared

From -2795271758563416238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-08 09:15:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!torn!nf1.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Varley" <varleys@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <_8Mv7.51$bV.53993@news20.bellglobal.com>
<3bc03cc215ad555@madasafish.com> <vG%v7.4634$dO3.155717@news20.bellglobal.com>
<9pq3jg$efp$1@ally.taide.net>
Subject: Re: Help! What is this GLUE chip about?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <g4kw7.12983$xy1.765673@news20.bellglobal.com>
Date: Mon, 8 Oct 2001 12:05:14 -0400
NNTP-Posting-Host: 64.231.103.150
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1002556812 64.231.103.150 (Mon, 08 Oct 2001
12:00:12 EDT)
NNTP-Posting-Date: Mon, 08 Oct 2001 12:00:12 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:2325

I did all the basic stuff when I first started to work on it.... reseated all socketed chips, disconnected everything not needed to boot etc. Still no change. I used the scope on the RESET and HALT lines. They behave as you've suggested though I'll recheck the HALT line and see if it goes low after about 10 seconds. There could be something wrong with the memory I suppose. Eight years ago I installed 4Meg. The CAS and RAS lines appear to be active.
I appreciate the help!
Bill

"Branko badrljica" <brankob@avtomatika.com> wrote in message
news:9pq3jg$efp$1@ally.taide.net...
>
> Can you check potential of the pin 17 (HALT) and pin 18 (RESET) on the
CPU?
>
> Other possibilities might be dead DMA channel chip, oxidation on sockets
> (reseat all chips) etc...

From 1366317388994644067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-08 09:56:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!news.uar.net!carrier.kiev.ua!
news.ukr.net!news.donbass.net!news.taide.net!not-for-mail
From: "Branko badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! What is this GLUE chip about?
Date: Mon, 8 Oct 2001 19:00:40 -0700
Organization: Taide Network AS
Lines: 52
Message-ID: <9pslsa$iru$1@ally.taide.net>
References: <_8Mv7.51$bV.53993@news20.bellglobal.com>
<3bc03cc215ad555@madasafish.com> <vG%v7.4634$dO3.155717@news20.bellglobal.com>
<9pq3jg$efp$1@ally.taide.net> <g4kw7.12983$xy1.765673@news20.bellglobal.com>
NNTP-Posting-Host: 132.dial.netsi.net
X-Trace: ally.taide.net 1002560202 19326 212.72.96.132 (8 Oct 2001 16:56:42 GMT)
X-Complaints-To: news@news.taide.net
NNTP-Posting-Date: 8 Oct 2001 16:56:42 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com comp.sys.atari.st.tech:2326

"Varley" <varleys@sympatico.ca> wrote in message
news:g4kw7.12983$xy1.765673@news20.bellglobal.com...

> I did all the basic stuff when I first started to work on it.... reseated
> all socketed chips, disconnected everything not needed to boot etc. Still
no
> change. I used the scope on the RESET and HALT lines. They behave as
you've
> suggested though I'll recheck the HALT line and see if it goes low after
> about 10 seconds. There could be something wrong with the memory I
suppose.
> Eight years ago I installed 4Meg. The CAS and RAS lines appear to be
active.
> I appreciate the help!

> Bill

You say you have 4 Mb, which means two banks. Are all RAS and CAS signals active ? If so, that means that TOS thinks there is nothing wrong with RAM, which is not neccesarily true. If you have a scope, check all the controll signals on DRAM with it. Theoretically, you would need digital scope for it, but shorted address lines shows nicely on analog one as horizontal lines at cca. 2.5V. When two adresses are shorted, and they pull to the oposite directions, resultant voltage will be stuck somewhere in the middle in the "gray zone".

Otherwise, try exchanging DMA chip just to see if during your play with Link
poor DMA had bit the bullet. BTW- you don't have Link inside while
troubleshoting, do you ?

Regards,

Branko

>
>
>
> "Branko badrljica" <brankob@avtomatika.com> wrote in message
> news:9pq3jg$efp$1@ally.taide.net...
> >
> > Can you check potential of the pin 17 (HALT) and pin 18 (RESET) on the
> CPU?
> >
> > Other possibilities might be dead DMA channel chip, oxidation on sockets
> > (reseat all chips) etc...
>
>
>

From -4980180079446695184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-08 12:51:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet-peer!btnet!newspeer.clara.net!
news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net>
Subject: Re: ZIP drive - The Link - HDDRiver problems
Date: Sun, 7 Oct 2001 23:19:27 +0100
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.156.248
NNTP-Posting-Date: Mon, 08 Oct 2001 20:51:07 BST
Message-ID: <1002570667.58674.5@hebe.uk.clara.net>
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:2327

Hi Phil

> I've been using my IOMEGA 100mb SCSI ZIP drive with my Mega STE with no
> problems. I have the ICD Link 2.
>
> However recently things have been acting spookily!
>
> When ever I write to a hard disk partition I get the message - "Daten auf
> Diskette in Laufwerk E: eventuell defekt" (i've got German TOS!) this
> translates to " data on diskette in drive E: possibly defectively ".
>
> I've tried reformatting the ZIP disk but no matter how I partition the
> drive I get the same error (using HDDriver 8.03). I've done a sector test
> using HDDriver and it find no errors. I've formatted other ZIP disks and
> the same thing happens.
>
> I assumed it must be my ZIP drive that was faulty but when I connected it
> to my PC it worked fine.

Try a different SCSI cable?, has termination been switched off by accident?.

--

      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3085825266242546979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9576b9fdfd4269b3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-08 19:11:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help! What is this GLUE chip about?
Date: 9 Oct 2001 01:59:28 GMT
Organization: Canit Public Access, Stockholm
Lines: 11
Message-ID: <9ptlm0$n08$4@dos.canit.se>
References: <_8Mv7.51$bV.53993@news20.bellglobal.com>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 1002592768 23560 195.190.200.1 (9 Oct 2001 01:59:28 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 9 Oct 2001 01:59:28 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2329

Varley <varleys@sympatico.ca> skrev:
: I have a dead ST. Tracing the address/data lines lead me to a chip labled
: GLUE on the schematic. GLUE? What's that?

I learned that today. =)
Glue logic is the complementary lpogic inside a computer which connects
any major parts (CPU, buses, memories, I/O) together. In other words,
address decoders, refresh circuits, buffers, and so on.

--
/Iggy, the irregular regular

From 8818533590246822762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-09 06:38:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!duplo.ooc.DE!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ZIP drive - The Link - HDDRiver problems
Date: Tue, 09 Oct 2001 15:34:26 +0200
Lines: 15
Message-ID: <3BC2FCE2.4666466@seimet.de>
References: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net>
NNTP-Posting-Host: duplo.ooc.de (213.144.20.18)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1002634680 21297930 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2331

Grazey wrote:

> I've been using my IOMEGA 100mb SCSI ZIP drive with my Mega STE with no
> problems. I have the ICD Link 2.
>
> However recently things have been acting spookily!

This looks like a termination or cable problem. As you said that it
worked fine until recently, something must have changed that in your
hardware setup.

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

```
From -3472030664447921822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55ec8170a62cdc36,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-09 13:23:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Noisy MegaSTe fan!
Date: Tue, 9 Oct 2001 20:23:06 +0000 (UTC)
Organization: Nextra UK
Lines: 108
Message-ID: <9pvmba$8hk$1@thorium.cix.co.uk>
References: <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1002658986 8756 194.153.0.53 (9 Oct 2001 20:23:06 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 9 Oct 2001 20:23:06 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2332

In message <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>,
northstar2010@______yahoo.no said:

>I'm sure I'm not the only one getting tired of the rather noisy cooling
>fan in the Mega STe. The previous owner removed the "cooling fins" (the
>horizontal plastic in the case which has thin slits opening to let the
>air out, so now there's a big opening where nothing blocks the fan at
>all. But it's still unacceptable.
>
>I believe it's because the fan runs at full speed all the time. I could
>install a "noise killer" circuit as I've done with my Mac (a small
>circuit board I've made with a temperature sensor controlling the speed
>of the fan -if the machine gets hotter it speeds up the fan etc.), but
>there was something about this in the "chips'n chips" HYP file.
>Unfortunately my German isn't good enough to fully understand it.
>-Has anyone here followed the instructions there and can tell me what
>exactly is done to bring down the noise level?

I haven't done it, but Michael Ruge's contribution on this theme
in Chips 'n Chips 500 and X translates roughly as follows:

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
   There is a heap of complaints about the loudness of the fans of
   the ATARI hard disk as well as the computers (MegaST, MegaSTE,
   TT030 and Falcon030).

   Those who want it simple (and can live with it :-) ), break the
   RED lead of the supply to the fan and insert a 33 to 47 Ohm
   resistor; a 47 Ohm pot or trimmer will also work. Those who
```

want to be certain can take a somewhat better way and solder in a voltage regulator of the type 7808 (fixed voltage regulator for 8 volt); if necessary the type 78L08 version will do, as the fan in any case does not draw the 100 mA that the regulator manages.
In addition, to reduce the flow resistance of the airstream, it is recommended to remove the plastic strips covering the fan housing with a sharp craft knife (Careful: Danger of slippage!)

Warning: Before opening the housing remove ALL cables, including the mains cable that goes to the power socket!

Don't forget to insulate the soldered joins:

Resistor: A bit of heatshrink or normal sleeving

Regulator: A bit of heatshrink sleeving or insulation tape

Fan control: The best solution is to use double-sided tape to
(SEE BELOW) attach it to the PSU housing (MegaSTE/TT030/Megafile 44) or use a short screw to fix it to a mounting hole of the fan (M3 or self-tapping screw); only possible for hard drives SH205, Megafile 20, 30 and 60. With MegaST and the SH204 the wire (providing power) has to be lengthened so that the fan control board can be mounted safely. With a Falcon 030 the PCB can be positioned freely.

Connections for voltage controllers of type 78L08 and 7808

```
                 -------
                 |     |  <- This is where the type (7808) and
                 |     |     the manufacturer's name is found
                 -------
                  | | |
                  | | |
                  | | |
                  * * *
                  | | |
Input   ----------| | |------ Output
Red lead coming     |         Red lead going to fan
from the PSU        |
                    |
                    |
Ground  ------------| Connect this pin to the black lead
```

* Note: The Fan control is not otherwise referrred to in the later C'nC versions, but the early 180 followed the above with:

Or if you are really chosy and want to have things really easy can build in a fan controller. With the fan controller supplied by ELV you can set both the highest and lowest rotational

speed. However this fan controller is only available as a kit,
so you need to be able to use a soldering iron to build this
circuit!

Complete Silent-PC kit
Order number 10757   DM 16.95 plus post and packing (at the time!)

ELV GmbH
Orders:
Telephone 0491/600888 (+49 and drop leading 0 from abroad)
Fax   0491/7016
Modem   0491/7091
26787 Leer

(Translator's note: This may no longer be available, which is
perhaps why it's been omitted in later versions of C'nC. But it
should not be too hard to devise a suitable circuit, using a pot
to vary the base voltage of a regulator whose output goes to the
fan. A thermostatic control would be even better!)

~~~~~~

HTH!

Regards, /Peter/

From -4060327032267041787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44c5dd69fae9ecb1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-10 09:28:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: Atari scan-codes in PC keyb adapter
X-Newsreader: TIN [version 1.2 PL2]
Organization: Tariland Computer Club Inc.
Message-ID: <GKyL9s.Dy@gem.win.co.nz>
References: <9pijgp$17u9$1@news5.isdnet.net>
Lines: 14
Cache-Post-Path: nntp.win.co.nz!unknown@gem.win.co.nz
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
NNTP-Posting-Host: proxy.voyager.co.nz
X-Trace: ozemail.com.au 1002731294 203.21.24.207 (Thu, 11 Oct 2001 02:28:14 EST)
NNTP-Posting-Date: Thu, 11 Oct 2001 02:28:14 EST
Distribution: world
Date: Tue, 9 Oct 2001 22:03:28 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2334
~~~~~~

Laurent Favard (Linux) (laurent.favard@libertysurf.fr) wrote:
: Hi all,

: Does anyone know what are Atari scan-codes returned by PC keyboard
: adapter to Atari for the extend key Left Win, Right Win and
: Application ?

On my qwertyx adapter it is user-configurable (in fact every key can be remapped). I don't know what other systems use.

--
--
Mario Becroft <mb@gem.win.co.nz>
http://gem.win.co.nz/mb/

From 5438588087988481777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-10 10:15:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ZIP drive - The Link - HDDRiver problems
Date: Wed, 10 Oct 2001 18:13:15 +0100
Organization: Customer of Energis Squared
Lines: 20
Message-ID: <9q1vo8$dme$1@newsreaderm1.core.theplanet.net>
References: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net> <3BC2FCE2.4666466@seimet.de>
NNTP-Posting-Host: dialup117.rjs.as12390.net
X-Trace: newsreaderm1.core.theplanet.net 1002734152 14030 212.50.181.117 (10 Oct 2001 17:15:52 GMT)
NNTP-Posting-Date: 10 Oct 2001 17:15:52 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2335

"Uwe Seimet" wrote
> Grazey wrote:

> This looks like a termination or cable problem. As you said that it
> worked fine until recently, something must have changed that in your
> hardware setup.
http://www.seimet.de

Yes, there's been a rather major change in my hardware setup. I recently acquired a 2mb Mega STe, that's when the problems started to occur. I've just set up my old 1040 STFM and the ZIP drive reads/writes fine.

I remember once reading that some STe's had bugged DMA chips, could this be the problem with my Mega STe ?

Regards ,
Phil

From 2217195482621685677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55ec8170a62cdc36
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-10 13:40:27 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Noisy MegaSTe fan!
Date: Wed, 10 Oct 2001 16:41:14 -0400
Message-ID: <vfc9stok6iamhar4t3u6k3q9i7k6g1k700@4ax.com>
References: <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>
<9pvmba$8hk$1@thorium.cix.co.uk>
<1f11z4o.fdpf828da8ttN%northstar2010@______yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: flex01-0243.provide.net
X-Trace: 10 Oct 2001 16:40:25 -0400, flex01-0243.provide.net
Lines: 22
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!news.provide.net!flex01-0243.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2336

On Wed, 10 Oct 2001 08:14:44 GMT, northstar2010@______yahoo.no (Hallvard Tangeraas) wrote:

>
>On the other hand I can make the temperature-controlled fan circuit
>available if anyone's interested. The article is as mentioned in
>Swedish, but the schematic should be understandable for anyone.
>
>
>Hallvard (remove ______ if replying via email)

Do you have the circuit available as a JPG or GIF file?

It sounds like something that would be VERY useful in a lot of applications..!

BobR

From -4978375804413068143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-10 23:30:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!p3ee0a333.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ZIP drive - The Link - HDDRiver problems
Date: Thu, 11 Oct 2001 08:31:22 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 28
Message-ID: <3BC53CBA.8F0FE7EF@seimet.de>
References: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net> <3BC2FCE2.4666466@seimet.de> <9q1vo8$dme$1@newsreaderm1.core.theplanet.net>
NNTP-Posting-Host: p3ee0a333.dip.t-dialin.net (62.224.163.51)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1002781820 23001324 62.224.163.51 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.10 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2339

Grazey wrote:

> Yes, there's been a rather major change in my hardware setup. I recently
> acquired a 2mb Mega STe, that's when the problems started to occur. I've
> just set up my old 1040 STFM and the ZIP drive reads/writes fine.

Hmm. In your first posting you said there were *no* problems with your Mega STE:

> I've been using my IOMEGA 100mb SCSI ZIP drive with my Mega STE with no
> problems. I have the ICD Link 2.
>
> However recently things have been acting spookily!

So it was not recently that something went wrong but the Mega STE has never worked at all?

>
> I remember once reading that some STe's had bugged DMA chips, could this
> be the problem with my Mega STe ?

No, because this problem was only relevant for some 1040STE, but not for
the Mega STE.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From -3537814940394553301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55ec8170a62cdc36
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-11 15:00:45 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Noisy MegaSTe fan!
Date: Thu, 11 Oct 2001 18:01:39 -0400
Message-ID: <f95cstobojbmtuaf71qe0obrbk3efljcjf@4ax.com>
References: <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>
<9pvmba$8hk$1@thorium.cix.co.uk>
<1f11z4o.fdpf828da8ttN%northstar2010@______yahoo.no>
<vfc9stok6iamhar4t3u6k3q9i7k6g1k700@4ax.com>
<1f13fmo.17hinee1iadkw8N%northstar2010@______yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr03-078.provide.net
X-Trace: 11 Oct 2001 18:00:42 -0400, usr03-078.provide.net
Lines: 29
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!news.provide.net!usr03-078.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2340

Excellent..! All the files came through great- the photos and
drawings are very good..!

Thanks very much- I'm sure this will be very helpful for a LOT of
things!

BobR

On Thu, 11 Oct 2001 03:49:35 GMT, northstar2010@______yahoo.no
(Hallvard Tangeraas) wrote:

>Bob Retelle <bobr1@provide.net> wrote:
>
>> Do you have the circuit available as a JPG or GIF file?
>
>Ok, the file is ready now. I've cut out the schematics and other
>pictures from the scanned pages of that Swedish magazine and written a
>small text file in order to explain it briefly in English:
>
> http://home.c2i.net/w-392864/atari/temp_fan.zip
>
>
>Hallvard

```
From 281890632001801420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-12 10:37:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ZIP drive - The Link - HDDRiver problems
Date: Fri, 12 Oct 2001 18:33:36 +0100
Organization: Customer of Energis Squared
Lines: 18
Message-ID: <9q79on$98b$1@newsreaderm1.core.theplanet.net>
References: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net>
<3BC2FCE2.4666466@seimet.de> <9q1vo8$dme$1@newsreaderm1.core.theplanet.net>
<3BC53CBA.8F0FE7EF@seimet.de>
Reply-To: "Grazey" <grazey@tphf.karoo.co.uk>
NNTP-Posting-Host: dialup174.jgb.as12390.net
X-Trace: newsreaderm1.core.theplanet.net 1002908247 9483 212.50.179.174 (12 Oct
2001 17:37:27 GMT)
NNTP-Posting-Date: 12 Oct 2001 17:37:27 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2342
```

"Uwe Seimet"

> So it was not recently that something went wrong but the Mega STE has
> never worked at all?

It did work on my Mega STe only a few weeks ago. I think you may be correct in that it's a cabling fault. My ZIP drive fell off my desk at about the same time, I think a couple of wires going from my Joystick port to the back of the ZIP drive may have been broken.

Does anyone have the wiring diagram from the joystick port to the back of a SCSI ZIP drive (I've lost the original documentation).

Cheers

Grazey

From -2942876193839013883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55ec8170a62cdc36
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-15 22:32:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-
tr014.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Noisy MegaSTe fan!
Date: Tue, 16 Oct 2001 05:32:25 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 12
Message-ID: <654ca65cf1f0713a3bc27cd0f213ab6f.25349@mygate.mailgate.org>
References: <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>
<9pvmba$8hk$1@thorium.cix.co.uk>
<1f11z4o.fdpf828da8ttN%northstar2010@______yahoo.no>
<vfc9stok6iamhar4t3u6k3q9i7k6g1k700@4ax.com>
<1f13fmo.17hinee1iadkw8N%northstar2010@______yahoo.no>
<f95cstobojbmtuaf71qe0obrbk3efljcjf@4ax.com>
NNTP-Posting-Host: spider-tr014.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1003204688 3458 152.163.201.179 (Tue Oct 16 07:32:25
2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 16 Oct 2001 05:32:25 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tr014.proxy.aol.com;
posting-account=25349; posting-date=1003204688
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2344

Hallvard is this temp fan schem for the Mega4 Ste or does it matter? And can it work on a Megafile 20/30?

And is this Hallvard the owner of Notator.org? Don't sound like it but just
checking.

Dave H.

--
Posted from spider-tr014.proxy.aol.com [152.163.201.179]
via Mailgate.ORG Server - http://www.Mailgate.ORG

From -6888212347647538152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-15 22:53:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Scavenging for MC68000
Date: Sun, 14 Oct 2001 17:04:07 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 10
Message-ID: <9qcgi6$jsq$1@news.eunet.yu>
NNTP-Posting-Host: p-2.118.eunet.yu
X-Trace: news.eunet.yu 1003079047 20378 213.240.2.118 (14 Oct 2001 17:04:07 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 14 Oct 2001 17:04:07 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2345

Hi all;

In case anyone likes to scavenge for Atari-compatible parts in heaps of
discarded electronic equipment, I have noticed that old Digital's
terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
dual-in-line package, nicely socketed for convenient extraction...
May be conveient for someone toying with ideas of upgrade hacking.

Cu.

From 147119375067632678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55ec8170a62cdc36
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-16 15:41:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Noisy MegaSTe fan!
Date: Tue, 16 Oct 2001 22:10:28 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 55
Message-ID: <9qib8g$1bc$1@news.eunet.yu>
References: <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>
<9pvmba$8hk$1@thorium.cix.co.uk>
<1f1ayh1.19301zn12jy4k6N%northstar2010@______yahoo.no>
NNTP-Posting-Host: p-2.123.eunet.yu
X-Trace: news.eunet.yu 1003270228 1388 213.240.2.123 (16 Oct 2001 22:10:28 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 16 Oct 2001 22:10:28 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2346

Various ideas were mentioned here on the subject of reducing or removing fan noise.

But, are you sure that all this is good to do?

* I am inclined to think that the grille over the fan would in fact muffle the noise somewhat, not increase it, so removing the grille may have the effect opposite to one desired.

* AFAIK (at least some of) the fans have a miniature blob of electronics inside, to control the brushless DC motor in the core. I am not sure that this electronics would like very much to be supplied a reduced voltage.

* If the thermostatic control circuit turns the fan on/off intermittently this may, respecting Murphy's law, result in fluctuating temperature in the computer box. This is in fact a closed-loop-control situation and I suspect that a mistuned loop may even, if one is unlucky, result in larger temperature swings than in the "uncontrolled" variant. Btw. temperature cycling increases fatigue risks in chips and solder joints.

* The fan uses 12V DC. This creates a (small) load on the power supply but this load may be neseccary for the power supply to operate properly (especially if one tries it out of the computer). I think that I have read somewhere (Chips'n'Tips maybe?) a warning against this situation, and that a resistor should be substituted if the fan is removed or switched off.

>I just tried this, but the fan is still very noisy!
>It seems like the fan itself is of a rather bad quality so it might need
>changing

This seems to be the best starting point! Cooling fans DO become noisy after a while on a quite regular basis, and need replacement. They are, in fact, expendables. They also need an occasional cleaning because the accumulated dust may cause imbalance which causes additional noise.

Oiling the shaft of a noisy fan with light silicone oil may reduce noise for a while, but this should be considered a temporary measure.

Small cooling fans tend to come in two form factors, say "thick" and "thin", e.g. the fan fitting for a MegaST come in about 10mm and 20mm thickness. I would suggest using the thicker fan because the distance between shaft bearings is wider, and the loads caused on the bearings by residual dynamic mass imbalances are smaller. I have used twice on my MegaST the "thin" cooling fans and their life was not very long before they became noisy. Then I found a "thick" fan and it lasts here for a long time now.

Regards;

```
From 7113898270257367150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-16 16:49:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-
mail
Message-ID: <3BCCC74F.8784860C@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
References: <9qcgi6$jsq$1@news.eunet.yu>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Tue, 16 Oct 2001 23:49:22 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1003276162 24.112.238.71 (Tue, 16 Oct 2001
16:49:22 PDT)
NNTP-Posting-Date: Tue, 16 Oct 2001 16:49:22 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2347
```

yes thats a good idea. Old macintoshes that arent working or repairable may yield a few usable parts too. I've even found some electronics shops where I live that have processors up to the 68030, and plenty of 6502 compatible stuff that could easiliy be atapted to 8bits as well.

Djordje Vukovic wrote:

> Hi all;
>
> In case anyone likes to scavenge for Atari-compatible parts in heaps of
> discarded electronic equipment, I have noticed that old Digital's
> terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
> dual-in-line package, nicely socketed for convenient extraction...
> May be conveient for someone toying with ideas of upgrade hacking.
>
> Cu.

```
From -7143027876215440474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-17 06:16:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>
Newsgroups: comp.sys.atari.st.tech
References: <9qcgi6$jsq$1@news.eunet.yu>
Subject: Re: Scavenging for MC68000
Lines: 26
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2xfz7.176788$bY5.828503@news-server.bigpond.net.au>
Date: Wed, 17 Oct 2001 13:16:46 GMT
NNTP-Posting-Host: 144.137.225.195
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1003324606 144.137.225.195 (Wed, 17 Oct 2001
23:16:46 EST)
NNTP-Posting-Date: Wed, 17 Oct 2001 23:16:46 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2349
```

I don't know if the ones I found were the same, but I got 3 for $5, and they had 10Mhz 68000's in them, but they had gold pins and had a ceramic case with a gold square in the centre. I toyed around with these and plugged straight into my st and into a friends Amiga 500. worked perfectly, these machines were also a great source of 12V fans for my pc.

--
Regards

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:9qcgi6$jsq$1@news.eunet.yu...
> Hi all;
>
> In case anyone likes to scavenge for Atari-compatible parts in heaps of
> discarded electronic equipment, I have noticed that old Digital's
> terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
> dual-in-line package, nicely socketed for convenient extraction...
> May be conveient for someone toying with ideas of upgrade hacking.
>
> Cu.
>

```
From -1965549524811179275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55ec8170a62cdc36
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-17 07:40:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-
mail
Message-ID: <1003329294-728840AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Noisy MegaSTe fan!
References: <1f0yy5m.1o27pv51th18gN%northstar2010@______yahoo.no>
<9pvmba$8hk$1@thorium.cix.co.uk>
<1f1ayh1.19301zn12jy4k6N%northstar2010@______yahoo.no>
<9qib8g$1bc$1@news.eunet.yu>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Wed, 17 Oct 2001 14:55:38 -0000
NNTP-Posting-Host: 80.1.34.144
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1003329335 80.1.34.144 (Wed, 17 Oct 2001
15:35:35 BST)
NNTP-Posting-Date: Wed, 17 Oct 2001 15:35:35 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2350
```

From: vdjole@EUnet.yu (Djordje Vukovic)

>* AFAIK (at least some of) the fans have a miniature blob of electronics
> inside, to control the brushless DC motor in the core. I am not sure
> that this electronics would like very much to be supplied a reduced
>voltage.

The electronics serve to switch the field polarity of the coils, so that they are constantly being repelled from the surrounding circular magnet. The magnet has N-S-N-S poles, and a Hall effect sensor detects the change of magnetic field and thus allows the coil switching to be correctly timed. The coils are fixed, so the magnet and thus the fan blades are forced to rotate.

As you say, the fan won't appreciate too little a voltage, it will simply stall or just not start. I'd favour pulsing it on and off, varying the on/off ratio to vary the speed, or a 47R or so resistor in series with it. Too small a pulse or too high a resistor and it won't start.

Spending a bit of money on a good quality fan will help, a proper ball-bearing one will surely bring its own rewards :-)

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -2030284796429386530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b457ea5af4f1b1a8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 09:32:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!
news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1003422388-588423AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD disk drives (jumpers)
References: <1f1fw3j.c6j02hsjly68N%northstar2010@______yahoo.no>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 20
Date: Thu, 18 Oct 2001 13:36:26 -0000
NNTP-Posting-Host: 80.1.37.221
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1003422428 80.1.37.221 (Thu, 18 Oct 2001
17:27:08 BST)
NNTP-Posting-Date: Thu, 18 Oct 2001 17:27:08 BST
Organization: ntlworld News Service
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2353

Hi Hallvard,

>The problem of course if finding one with jumpers to select between
>drive 0 and 1.

Isn't it possible to put a twist in the cable such that the drive 0 and 1 select lines are crossed over? I think you can also buy cables with such a twist.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4427562727396737788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f62d29726656a60,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 10:06:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!newszilla.xs4all.nl!not-for-mail
Reply-To: "TXG" <txg@the-underground.myweb.nl>
From: "TXG" <txg@the-underground.myweb.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Ide cable for Falcon030 ...
Date: Thu, 18 Oct 2001 19:01:47 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 11
Message-ID: <3bcf0c12$0$19376$e4fe514c@newszilla.xs4all.nl>
NNTP-Posting-Host: 213.84.80.102
X-Trace: 1003424787 newszilla.xs4all.nl 19376 213.84.80.102
Xref: archiver1.google.com comp.sys.atari.st.tech:2354

Hi,

I am looking for an IDE cable in my Falcon030.
On 1 side it has to be 2.5" ide and and then 2x 3.5" ide connectors. I have seen such a cable in the past, but I can't buy them anymore. Can somebody help me, I have a Falcon030 in desktop case now and with such a cable I can

connect the IDE cdrom player and Harddisk I have overhere....

TXG

From 4527740886009120404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 10:09:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Mon, 15 Oct 2001 21:45:20 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bcbe48632fb20@madasafish.com>
References: <9qcgi6$jsq$1@news.eunet.yu>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2355

Hi Djordje!

>In case anyone likes to scavenge for Atari-compatible parts in heaps of
>discarded electronic equipment, I have noticed that old Digital's
>terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
>dual-in-line package, nicely socketed for convenient extraction...
>May be conveient for someone toying with ideas of upgrade hacking.

I just got a 68HC000P16 shipped in from America and it is also in DIP, I was expecting PLCC so that's even better as I would of otherwise made an adaptor. Just placed a socket in so far, not checked it.

--
Lyndon Amsdon

From -4948217456254720259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b457ea5af4f1b1a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 14:23:49 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: HD disk drives (jumpers)
Date: Thu, 18 Oct 2001 17:24:13 -0400
Message-ID: <5scust4mi7i1jh2jjbo8k7rmsd1tvi7uta@4ax.com>
References: <1f1fw3j.c6j02hsjly68N%northstar2010@______yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr04-024.provide.net
X-Trace: 18 Oct 2001 17:23:47 -0400, usr04-024.provide.net
Lines: 92
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!novia!novia!newsfeed1.cidera.com!Cidera!news.provide.net!usr04-024.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2356

On Wed, 17 Oct 2001 18:56:37 GMT, northstar2010@______yahoo.no
(Hallvard Tangeraas) wrote:

>I need to get hold of a new disk drive for use with my STe, for both HD
>and DD modes, following my own instructions on this subject which I did
>a few years back.
>
>The problem of course if finding one with jumpers to select between
>drive 0 and 1.
>As far as I remember PC drives have this set to "master" (or "1") while
>Ataris need it set to "slave" or "0". Very few drives nowadays have
>jumpers, but when I was fiddling around with this stuff I remember that
>although drives didn't have jumpers, most of them had small 0 Ohm SMD
>"resistors" soldered on the circuit board, which could be re-soldered to
>another position.
>My question is if this is common on ALL 3.5" disk drives?
>
>I'm asking because I can't very well ask the dealer to open up the drive
>to expose the circuit board before purchasing.
>The particular drive I'm possibly buying is a Sony MPF-920-E/131. Anyone
>know anything about this one, or 3.5" disk drives in general?
>
>
>Hallvard

Actually, "Master" and "Slave" are terms which only apply to IDE hard drives, not floppy drives.

The settings on a floppy are Device 0 or Device 1.

(No big deal, but you'll only confuse any tech people at a store if you ask them how to set a floppy drive to "Slave".)

Unfortunately, as you say, ALL 3.5" floppy drives available today come pre-set to Device 1.

Also, as you've noted, most drives no longer have any convenient way to change the Device setting because no one ever used it anyway, so manufacturers simply stopped spending the money on jumpers, headers and circuit board real estate to support the easy changing of Device numbers.

The ONLY sure way to know ahead of actually purchasing a drive (assuming you don't find a store that will let you rip one open), would be to obtain the data sheet for the drive from the manufacturer.

I haven't looked specifically for floppy drive data sheets, but most hard drive manufacturers have this information easily available on their web sites. It comes in very handy for the occasional obscure brand or model whose jumpers are hidden or not marked.   If you're lucky, similar info may be available for floppy drives.

Failing that-

You've no doubt seen the floppy drive cable on an IBM compatible system with the "twist" cut out section of cable.

The "twist" allows BOTH drives to be physically set to Device 1. The "twisted" section reverses the drive select lines so one drive responds as Device 0, even though its jumpers are set for Device 1.

As a "last resort", "bottom of the barrel", "necessity is the mother of invention" solution, you COULD rewire the Atari drive cable to simulate this "twist" and allow a standard Device 1 3.5" drive to respond as Device 0.

Then ANY available 3.5" drive would work without modification.

You'd need a diagram of the IBM floppy cable to study- once you see how the reversing of the signals is done it's easier to understand.

There's also a very SLIM possibility that you might be able to obtain a floppy drive cable which was originally used to connect QIC-80 style tape drives which had the normal floppy drive female connectors, but which also had a male connector on it to allow the tape drive to be inserted into the cable. This could serve as an "adapter" which would eliminate the need to do ANY rewiring of the Atari cable.

The cable from the Atari would plug into the male tape drive connector and the new floppy drive would plug into the "A" drive connector. The floppy drive cable already has the "twist" needed, and you should be up and running.

The problem would be locating a dinosaur cable.

BobR

From -1077306599310967861
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 16:49:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: Thu, 18 Oct 2001 23:10:57 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 22
Message-ID: <9qnnhv$6er$2@news.eunet.yu>
References: <9qcgi6$jsq$1@news.eunet.yu> <2xfz7.176788$bY5.828503@news-
server.bigpond.net.au>
NNTP-Posting-Host: p-2.123.eunet.yu
X-Trace: news.eunet.yu 1003446657 6619 213.240.2.123 (18 Oct 2001 23:10:57 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 18 Oct 2001 23:10:57 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2357

On 17 Oct 2001 13:16:46 , "Oracle �" wrote:
>> terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
>> dual-in-line package, nicely socketed for convenient extraction...
>I don't know if the ones I found were the same, but I got 3 for $5, and they
>had 10Mhz 68000's in them, but they had gold pins and had a ceramic case
>with a gold square in the centre.

Yes, there were reasons why electronic equipment was so expensive before, sheer mechanical quality was superior to most of today's stuff. Some time ago I opened an old Tektronix workstation- NS32032 (or something like that) CPU- but the electronics was inside a thick metal shield, and all boards were mounted on some sort of hinges so that they could be opened like a book, and there were other nice tricks which I do not completely recall now. The mechanical beauty of that design was very impressive.

By the way, at work we still use some of those terminal servers. They have been running for about 10 years now day and night (they do not even have a power switch), and in all that time only one of them malfunctioned.

Cu.

From 7672490193724127729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f07f5a08faebea1

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 17:42:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3BCF76F3.5691A751@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
References: <9qcgi6$jsq$1@news.eunet.yu> <2xfz7.176788$bY5.828503@news-server.bigpond.net.au> <9qnnhv$6er$2@news.eunet.yu>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Fri, 19 Oct 2001 00:42:10 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1003452130 24.112.238.71 (Thu, 18 Oct 2001 17:42:10 PDT)
NNTP-Posting-Date: Thu, 18 Oct 2001 17:42:10 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2358

I've had similar experiences with gear thats 15 to 20 years old, I recently salvaged an old sanyo pc, which in its time was a bog standard 286 machine, but the case for it was much more durable than anything I've seen in the 1990's and until I dissassembled it, it was still in operable condition. Actually it'll end up as a case for a host adapter and hard disks for one of my ST's. Same with those older ceramic ic's with gold plated pins, I hardly ever see anything like this recently, and when I do its tes expensive.

Djordje Vukovic wrote:

> Yes, there were reasons why electronic equipment was so expensive before,
> sheer mechanical quality was superior to most of today's stuff. Some time
> ago I opened an old Tektronix workstation- NS32032 (or something like that)
> CPU- but the electronics was inside a thick metal shield, and all boards
> were mounted on some sort of hinges so that they could be opened like
> a book, and there were other nice tricks which I do not completely
> recall now. The mechanical beauty of that design was very impressive.
>
> By the way, at work we still use some of those terminal servers. They
> have been running for about 10 years now day and night (they do not even
> have a power switch), and in all that time only one of them malfunctioned.
>
> Cu.

From 1477271996982016573

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5f62d29726656a60
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-18 19:46:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ide cable for Falcon030 ...
Date: Fri, 19 Oct 2001 04:41:57 +0200
Organization: T-Online
Lines: 22
Message-ID: <1f1icg8.1hu0m6i1pv26wwN%rsmac@t-online.de>
References: <3bcf0c12$0$19376$e4fe514c@newszilla.xs4all.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1003459539 07 3006 XjkST+uSeaK7A 011019 02:45:39
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2359

TXG <txg@the-underground.myweb.nl> wrote:

> I am looking for an IDE cable in my Falcon030.

http://www.wizztronics.com:

Now you can add a low cost 3.5" IDE drive to your Falcon with a easy to install Adapter.

Why settle for a stock 2.5" 80MB drive when you can add an economical 3.5" drive for a fraction of the cost.

This adapter will allow the use of up to two IDE Hard Drives in your Atari Falcon Computer. You have the choice of One 2.5" and One 3.5" or TWO� 3.5 " drives.

--

____
* Atari und Macintosh HTML Hardware FAQs *
http://www.doitarchive.de/

From 5919202647055623147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f62d29726656a60
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-10-19 12:11:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Ide cable for Falcon030 ...
Date: 19 Oct 2001 19:03:46 GMT
Organization: Canit Public Access, Stockholm
Lines: 13
Message-ID: <9qptei$h56$4@dos.canit.se>
References: <3bcf0c12$0$19376$e4fe514c@newszilla.xs4all.nl>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 1003518226 17574 195.190.200.1 (19 Oct 2001 19:03:46 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 19 Oct 2001 19:03:46 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2361

TXG <txg@the-underground.myweb.nl> skrev:

: I am looking for an IDE cable in my Falcon030.
: On 1 side it has to be 2.5" ide and and then 2x 3.5" ide connectors. I have
: seen such a cable in the past, but I can't buy them anymore. Can somebody
: help me, I have a Falcon030 in desktop case now and with such a cable I can
: connect the IDE cdrom player and Harddisk I have overhere....

Amiga dealers (You seem to be in .nl, and I think Computercity is still in business there) will usually be able to supply you with one.

--
/Iggy, the irregular regular

From 3405739168833034979
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4f07f5a08faebea1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-19 12:11:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!news-peer-europe.sprintlink.net!news.sprintlink.net!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Scavenging for MC68000
Date: 19 Oct 2001 18:55:34 GMT
Organization: Canit Public Access, Stockholm
Lines: 17
Message-ID: <9qpsv6$h56$3@dos.canit.se>
References: <9qcgi6$jsq$1@news.eunet.yu>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1

```
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1003517734 17574 195.190.200.1 (19 Oct 2001 18:55:34 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 19 Oct 2001 18:55:34 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2362

Djordje Vukovic <vdjole@eunet.yu> skrev:

: In case anyone likes to scavenge for Atari-compatible parts in heaps of
: discarded electronic equipment, I have noticed that old Digital's
: terminal servers DECServer 200/MC contain 10MHz MC68000s in 64-pin
: dual-in-line package, nicely socketed for convenient extraction...
: May be conveient for someone toying with ideas of upgrade hacking.

I've recycled a whole lot of 10MHz DIP 68000s from an aluminium can
recycling machine made by the Finnish company TOMRA. Older models seem to
be 68008 or 6800 based, though. =)
OTOH, it's still quite possible to buy new 68000s in electronics shops.

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
 d�cadence sans conna�tre la civilisation."
                                              Albert Einstein


From 6257919745215209356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b457ea5af4f1b1a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-19 13:18:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD disk drives (jumpers)
Date: Thu, 18 Oct 2001 08:34:04 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bce86aa75d960@madasafish.com>
References: <1f1fw3j.c6j02hsjly68N%northstar2010@______yahoo.no>
 <1003422388-588423AEicMi@ntlworld.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2363

Hi Derryck!

>Hi Hallvard,
>
>>The problem of course if finding one with jumpers to select between
>>drive 0 and 1.
>
>Isn't it possible to put a twist in the cable such that the drive 0 and 1
>select lines are crossed over? I think you can also buy cables with such a
>twist.

Yes or you can just switch 10 and 12 over on the board by scratching the
trace.
--
Lyndon Amsdon


From 6614191917953942163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b457ea5af4f1b1a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-20 07:17:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <1f1fw3j.c6j02hsjly68N%northstar2010@______yahoo.no>
Subject: Re: HD disk drives (jumpers)
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 38
Message-ID: <GHfA7.92$cQ1.90644@newsfeed.slurp.net>
Date: Sat, 20 Oct 2001 14:17:10 GMT
NNTP-Posting-Host: 208.141.202.47
X-Trace: newsfeed.slurp.net 1003587430 208.141.202.47 (Sat, 20 Oct 2001 09:17:10
CDT)
NNTP-Posting-Date: Sat, 20 Oct 2001 09:17:10 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2364

On 17 Oct 2001 18:56:37 , Hallvard Tangeraas wrote:
>I need to get hold of a new disk drive for use with my STe, for both HD
>and DD modes, following my own instructions on this subject which I did
>a few years back.
>
>The problem of course if finding one with jumpers to select between
>drive 0 and 1.
>As far as I remember PC drives have this set to "master" (or "1") while
>Ataris need it set to "slave" or "0". Very few drives nowadays have
>jumpers, but when I was fiddling around with this stuff I remember that
>although drives didn't have jumpers, most of them had small 0 Ohm SMD
>"resistors" soldered on the circuit board, which could be re-soldered to
>another position.
>My question is if this is common on ALL 3.5" disk drives?
>
>I'm asking because I can't very well ask the dealer to open up the drive
>to expose the circuit board before purchasing.
```

>The particular drive I'm possibly buying is a Sony MPF-920-E/131. Anyone
>know anything about this one, or 3.5" disk drives in general?

I bought a Toshiba 3.5" PC drive for a friend's ST. I adjusted the jumpers and now it works perfectly. Of course it will only support 720k or less disks. I do not see a problem with the Sony after the jumpers are set correctly.

```
Edward S. Baiz Jr.
    (Gamer)
-----------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
-----------------------------------------------------
```

From 3420965474116620106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b457ea5af4f1b1a8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-20 15:23:47 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD disk drives (jumpers)
Date: Sat, 20 Oct 2001 18:24:26 -0400
Message-ID: <ncu3tt4d6rcro0v3lefirqhmf7fjbrrodg@4ax.com>
References: <1f1fw3j.c6j02hsjly68N%northstar2010@______yahoo.no>
<5scust4mi7i1jh2jjbo8k7rmsd1tvi7uta@4ax.com>
<1f1igco.14cej4u15ezbegN%northstar2010@______yahoo.no>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr04-051.provide.net
X-Trace: 20 Oct 2001 18:23:45 -0400, usr04-051.provide.net
Lines: 76
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!dca6-feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!news.provide.net!usr04-051.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2366

On Fri, 19 Oct 2001 04:06:48 GMT, northstar2010@______yahoo.no
(Hallvard Tangeraas) wrote:

>Bob Retelle <bobr1@provide.net> wrote:

>

>
>> The "twist" allows BOTH drives to be physically set to Device 1. The
>> "twisted" section reverses the drive select lines so one drive
>> responds as Device 0, even though its jumpers are set for Device 1.
>
>Aha!
>According to Derryck's posting in this same thread it's a matter of
>exchanging the two drive select pins -correct?
>From a pinout diagram
>(http://support.euro.dell.com/docs/storage/52964/notes.htm) of a
>standard PC type 3.5" disk drive, pin 10 is for drive select 0 and pin
>12 is for drive select 1.
>It's just a matter of exchanging the wires that go to pins 10 and 12
>then?
>
>I'd prefer being able to work on the drive itself, but if there's no
>other way I guess this is the solution.
>
>
>Hallvard

Yes- exactly..!

The "twisted" section of cable on a PC floppy drive cable is actually 6 wires wide- I'm not sure exactly why they reverse that many wires, but as you said, for the Atari it may just be a matter of reversing 10 and 12.

The reason IBM did this with the jumpers and twisted cables was that back when they first introduced the IBM Personal Computer, most systems were sold with only one floppy drive (and no hard drive) because they were so expensive.

Then when people discovered they couldn't do much with a single floppy system, they would have the second floppy drive added. As long as it was done by an "official" IBM tech person, there was no problem.

But when people started buying the floppy drives by themselves and trying to install them, the drives wouldn't work.

Rather than trying to explain to thousands of irate computer owners how to change jumpers on their new floppy drives, IBM came up with a way to allow ALL drives to be set the same, so no one ever had to change the Device select jumpers.

Because the normal situation was someone trying to add a "B" drive, they started shipping ALL floppy drives with the jumper set to "Device_1" , and developed the twisted cable that allowed the drives to also respond as Device_0 in the original installations.

Since the twisted cable became standard, the jumpers on the drives themselves were superfluous and as you've seen, have finally been removed from most designs available today.

In answer to your question about internal solder pad jumpers, there's no real way to tell if they're present or not without the data sheet (or taking the drive apart).

I don't know just how common they are, or indeed if there are drives that don't have any provision for changing the Device number at all.

I guess you could try opening the drive you finally end up getting, and keep the "cable twist" idea as a backup.

BobR

```
From -2547854546264092487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd26aac14b70bfc2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-21 09:04:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!blanket.mitre.org!news.tufts.edu!uunet!
dca.uu.net!ash.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Flowers 'n' Fliers" <jaju@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: I have the beginning!
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <_kCA7.56$cC5.4383859@news.incc.net>
Date: Sun, 21 Oct 2001 09:04:31 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1003680186 166.93.9.96 (Sun, 21 Oct 2001 10:03:06 MDT)
NNTP-Posting-Date: Sun, 21 Oct 2001 10:03:06 MDT
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2367
```

The IBM publicly-available POP designs and Bill of Materials for the latest version.

For this stage, I need someone (or a couple people) who are familiar with PCB layout/design.

For the next stage, I need someone (or a couple people) familiar with programming MiNT, FreeMiNT, SpareMiNT, etc.

And, does anyone know if/where a generic Atari ST emulator is in the PowerPC sector? Source code is a necessity and a person (or persons) who can code. The original programmer would be best.

"All it takes is just a few people to start agreeing..."

Jared

```
From 70210057978255016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-22 10:38:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub.northeast.verio.net!verio!news-feeds.jump.net!uunet!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Has anyone ever made a "mini ST"?
Lines: 8
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <oPYA7.65$VY5.5627990@news.incc.net>
Date: Mon, 22 Oct 2001 10:38:18 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1003772244 166.93.9.96 (Mon, 22 Oct 2001 11:37:24 MDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 11:37:24 MDT
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2370
```

With today's SMD resistors and capacitors and other miniaturized components, having an actual ST 1040ST in vastly less space should be entirely possible. Couple this "mini ST" into the gut of a Neotari computer and... hmm.

Jared

```
From 2908892168948148233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,623880a653f86e54
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,623880a653f86e54
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-10-22 11:00:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!news.victoria.tc.ca!vtn1!yf110
From: yf110@vtn1.victoria.tc.ca (Malcolm Dew-Jones)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: need some Atari ST's - and, a floppy drive problem
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Date: 22 Oct 2001 10:55:29 -0800
Organization: Victoria Telecommunity Network
Message-ID: <3bd45d91@news.victoria.tc.ca>
References: <3BA9E0DD.91C00864@forestmeister.com>
X-Newsreader: TIN [version 1.2 PL2]
X-Original-NNTP-Posting-Host: 199.60.222.3
XPident: yf110
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st:16573 comp.sys.atari.st.tech:2371

Joseph Zorzin (redoak@forestmeister.com) wrote:
: My ancient 1040ST is failing. I'd like to have a few more for

: By the way, the problem I'm having with my system is that often
: the built in floppy doesn't work. I think it will fail soon. Are
: they replaceable? Does anyone have a drive they can sell me that
: will work?

Did you check the rubber belt that connects the motor spindle to the diskette spindle. Replacing that might solve your problems. I think it's the weak link in many drives. Everything else lasts for many years, but the rubber belts stretch or loose their rubberyness in a much shorter time.

--
Want to access the command line of your CGI account? Need to debug your installed CGI scripts? Transfer and edit files right from your browser?

What you need is "ispy.cgi" - visit http://nisoftware.com/ispy.cgi

From -8505906589168493025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-23 02:42:45 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: 23 Oct 2001 02:42:45 -0700
Organization: http://groups.google.com/
Lines: 15

Message-ID: <1a7d6495.0110230142.a9692fe@posting.google.com>
References: <oPYA7.65$VY5.5627990@news.incc.net>
NNTP-Posting-Host: 212.219.116.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003830165 25782 127.0.0.1 (23 Oct 2001 09:42:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2001 09:42:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2372

"Jared Falvo" <luposian@azob.quik.com> wrote in message
news:<oPYA7.65$VY5.5627990@news.incc.net>...
> With today's SMD resistors and capacitors and other miniaturized components,
> having an actual ST 1040ST in vastly less space should be entirely possible.
> Couple this "mini ST" into the gut of a Neotari computer and... hmm.

Yeah, it is. One could stick all the Shifter, MMU and GLUE into a CPLD (Xilinx Coolrunner for portable version? :)) and it would be small. You could also use another chip to emulate all the other I/O chips. I think the YM would have to be a real chip for sounds but the rest is pretty simple stuff.

It's a nice idea but CPLD development kits don't come cheap, you'd also need an original CPU as well. In an STFM the DRAM bank muse take up near to quarter of the board area and this can be achieved in one small chip these days.

From -1566165846272546398
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-23 09:59:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Sat, 20 Oct 2001 12:50:58 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b7da2864f892@madasafish.com>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx>
<3b732ef0_1@mk-nntp-1.news.uk.worldonline.com>
<997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
<1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
<1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
<3bb4adaca498a3@madasafish.com>
<1f1n7uo.1tav75i1ttwwegN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI

MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2373

Hi Hallvard!

>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> TBH, I'd really like a rugby time module but they seem very expensive yet
>> the clock versions are only about �20. I know Conrad had/does have one
>> but I couldn't find it on their site. There is a special CPX that reads
>> the time by a spare serial port.
>
>Have you checked out this site for a readily available solution for what
>you're mentioning here?
>
>http://www.wrsonline.de/dcf77.html

Thanks, I never realised they did those. I'll ask about the price and
availability as it's not mentioned.
--
Lyndon Amsdon

From -6501670570895967696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-23 13:41:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!ns1-025.ptt.YU!not-for-mail
From: "Pera Putnik" <surface@ptt.yu>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Tue, 23 Oct 2001 22:45:01 +0200
Lines: 34
Message-ID: <9r4klr$racad$1@ID-89932.news.dfncis.de>
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
NNTP-Posting-Host: ns1-025.ptt.yu (212.62.36.25)
X-Trace: fu-berlin.de 1003869692 28651853 212.62.36.25 (16 [89932])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2374

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0110230142.a9692fe@posting.google.com...
> "Jared Falvo" <luposian@azob.quik.com> wrote in message
news:<oPYA7.65$VY5.5627990@news.incc.net>...
> > With today's SMD resistors and capacitors and other miniaturized
components,
> > having an actual ST 1040ST in vastly less space should be entirely
possible.
> > Couple this "mini ST" into the gut of a Neotari computer and... hmm.
>
> Yeah, it is. One could stick all the Shifter, MMU and GLUE into a
> CPLD (Xilinx Coolrunner for portable version? :)) and it would be
> small. You could also use another chip to emulate all the other I/O
> chips. I think the YM would have to be a real chip for sounds but the
> rest is pretty simple stuff.
>
> It's a nice idea but CPLD development kits don't come cheap, you'd
> also need an original CPU as well. In an STFM the DRAM bank muse take
> up near to quarter of the board area and this can be achieved in one
> small chip these days.

It's a nice idea....... uh. And it will remain on it. Only idea, what
nobody will ever build.

Btw. I have in my ST 4 MB RAM. I get it by breaking one 8MB SIMM module in
2 part and soldering about 10 wires for replace cutted lines. It is really
small. Other half is used too in other Atari.

PP

From 3685747250787178912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd26aac14b70bfc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-23 15:35:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pd90092d5.dip0.t-
ipconnect.DE!not-for-mail
From: mdoering@mucl.de (Martin Doering)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I have the beginning!
Date: Tue, 23 Oct 2001 22:37:29 GMT
Lines: 25
Message-ID: <3bd5f0eb.1039574@news.cis.dfn.de>
References: <_kCA7.56$cC5.4383859@news.incc.net>
Reply-To: doeringm@gmx.de
NNTP-Posting-Host: pd90092d5.dip0.t-ipconnect.de (217.0.146.213)
X-Trace: fu-berlin.de 1003876525 29025991 217.0.146.213 (16 [27674])

```
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:2375

On Sun, 21 Oct 2001 09:04:31 -0700, "Flowers 'n' Fliers"
<jaju@azob.quik.com> wrote:

>The IBM publicly-available POP designs and Bill of Materials for the latest
>version.
>
>For this stage, I need someone (or a couple people) who are familiar with
>PCB layout/design.
>
>For the next stage, I need someone (or a couple people) familiar with
>programming MiNT, FreeMiNT, SpareMiNT, etc.
>
>And, does anyone know if/where a generic Atari ST emulator is in the PowerPC
>sector?  Source code is a necessity and a person (or persons) who can code.
>The original programmer would be best.
>
>"All it takes is just a few people to start agreeing..."

here I am. I did not read the initial post. But if you want to bake a
new Atari, have a look at EmuTOS. This may be a basic OS for you:

http://emutos.sourceforge.net

--
Martin


From 643137581284813616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-23 19:00:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-feeds.jump.net!uunet!dfw.uu.net!
news.incc.net!not-for-mail
From: "Flowers 'n' Fliers" <jaju@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
Subject: Re: Has anyone ever made a "mini ST"?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <IfpB7.88$_G6.8397943@news.incc.net>
Date: Tue, 23 Oct 2001 19:00:30 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1003888744 166.93.9.96 (Tue, 23 Oct 2001 19:59:04 MDT)
```

```
NNTP-Posting-Date: Tue, 23 Oct 2001 19:59:04 MDT
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2376
```

What is a CPLD?

Jared

"Lyndon Amsdon" <lyndonamsdon@hotmail.com> wrote in message
news:1a7d6495.0110230142.a9692fe@posting.google.com...
> "Jared Falvo" <luposian@azob.quik.com> wrote in message
news:<oPYA7.65$VY5.5627990@news.incc.net>...
> > With today's SMD resistors and capacitors and other miniaturized
components,
> > having an actual ST 1040ST in vastly less space should be entirely
possible.
> > Couple this "mini ST" into the gut of a Neotari computer and... hmm.
>
> Yeah, it is. One could stick all the Shifter, MMU and GLUE into a
> CPLD (Xilinx Coolrunner for portable version? :)) and it would be
> small. You could also use another chip to emulate all the other I/O
> chips. I think the YM would have to be a real chip for sounds but the
> rest is pretty simple stuff.
>
> It's a nice idea but CPLD development kits don't come cheap, you'd
> also need an original CPU as well. In an STFM the DRAM bank muse take
> up near to quarter of the board area and this can be achieved in one
> small chip these days.

```
From 5764272679207251705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,859af75c21a58063,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-23 20:32:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!news-
feeds.jump.net!uunet!dfw.uu.net!news.incc.net!not-for-mail
From: "Flowers 'n' Fliers" <jaju@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Anyone ported (or wants to port) FreeMiNT to PowerPC yet?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <CBqB7.94$wL6.8688788@news.incc.net>
Date: Tue, 23 Oct 2001 20:32:08 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1003894242 166.93.9.96 (Tue, 23 Oct 2001 21:30:42 MDT)
```

NNTP-Posting-Date: Tue, 23 Oct 2001 21:30:42 MDT
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2377

There is a key to the door...

Jared

From 8190516482947206354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,53bd90dcb89a0e04,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,53bd90dcb89a0e04,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,53bd90dcb89a0e04,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fea73,53bd90dcb89a0e04,start
X-Google-Attributes: gidfea73,public
X-Google-Thread: 109a67,53bd90dcb89a0e04,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10cee7,53bd90dcb89a0e04,start
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 104387,53bd90dcb89a0e04,start
X-Google-Attributes: gid104387,public
X-Google-ArrivalTime: 2001-10-25 08:59:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!savetz
From: Kevin Savetz <savetz@northcoast.com>
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar,alt.atari-jaguar.discussion,alt.games.lynx
Subject: ANNOUNCE: Cleveland Free-Net Atari SIG archive
Followup-To: comp.sys.atari.8bit
Date: Thu, 25 Oct 2001 08:59:30 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <savetz-128123.08593025102001@corp-radius.supernews.com>
Mail-Copies-To: poster
User-Agent: MT-NewsWatcher/3.1 (PPC)
X-Complaints-To: newsabuse@supernews.com
Lines: 45
Xref: archiver1.google.com comp.sys.atari.8bit:8844 comp.sys.atari.programmer:711 comp.sys.atari.st:16651 comp.sys.atari.st.tech:2378 alt.atari-jaguar.discussion:1290 alt.games.lynx:1279

I am proud to announce the launch of the Official Cleveland Free-Net Atari SIG Archive.

    http://www.atariarchives.org/cfn/

The Cleveland Free-Net, a free dialup and telnet BBS offered through Case Western Reserve University, was home to an active group of Atari users. The Atari SIG (special interest group) had information about every Atari platform, including 8-bit computers, 16/32-bit computers, Jaguar, Lynx, and Portfolio. The Cleveland Free-Net was shut down on September 30, 1999, but before it was, a complete backup of the Atari SIG was made.

Working with the folks who ran the forum, we have endeavored to preserve both the feel of the SIG and the information it contained. This is an amazing resource that exceeds 200 megabytes of data - much of which isn't available elsewhere.

"The Atari SIGOps hoped to preserve this extensive information resource we had built over the years. We approached www.atariarchives.org and Kevin Savetz with the idea of a permanent web archive of our SIG, and we couldn't be happier with the result." --Michael Current, mcurrent@carleton.edu, former 8-bit Atari SIGOp, Cleveland Free-Net Atari SIG.

Among the highlights:

A Time Capsule of Atari news items from 1986 - 1999
    http://www.atariarchives.org/cfn/12/03/

Atari 8-Bit Technical Reference Manual and upgrade guides
    http://www.atariarchives.org/cfn/12/02/

664 ST-related newsletters, including Z*NET and ST Report
    http://www.atariarchives.org/cfn/06/08/

A complete archive of Z*Magazine
    http://www.atariarchives.org/cfn/12/05/02/

Reviews of 79 Lynx games
    http://www.atariarchives.org/cfn/08/07/

```
--
Kevin Savetz  <savetz@northcoast.com>
Curator of the Digital Antic Project --  http://www.atarimagazines.com
& Atariarchives.org                  --  http://www.atariarchives.org
Moderator of news:comp.sys.atari.announce -- Atari computer news
```

From -2102176313379660497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-26 04:17:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Mon, 26 OCT 2001 00:00:34 GMT (GMT)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bdf0a02332311@madasafish.com>
References: <oPYA7.65$VY5.5627990@news.incc.net>
 <1a7d6495.0110230142.a9692fe@posting.google.com>
 <IfpB7.88$_G6.8397943@news.incc.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 9
Xref: archiver1.google.com comp.sys.atari.st.tech:2380

Hi,

>What is a CPLD?

Complex Programmable Logic Device. Just like a GAL but adds a few more
functions and they can be very big with lots of I/Os on it. Nice, Lattice
and Xilinx are the biggies in the business AFAIK.
--
Lyndon Amsdon

From 4833213528591358471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33ea19214376fd30,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-26 08:25:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending the cartridge-port
Date: Tue, 26 OCT 2001 00:00:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12ce97f011248a0@madasafish.com>
References: <1f1uvcq.12y4ss15gls98N%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2381

Hi Hallvard!

>I'm now wondering if the problem could be due to bad contact somewhere
>in the connection, or if it might lie with using the cable itself.
>Can an extension cable such as this pose a problem? Make the signal

>weaker, pick up noise from the outside-world etc?

OK, the cartrdige port on the Ataris doesn't like being extended. I recommend using buffers to clean up the signal and lessen the chances of ruining the computer. The cartridge ports data and address bus connects _direct_ to the CPU, not a good idea really. If you use some 244s (4 should do it) and buffer the data and address it should work a lot more stable. I would use something like HCT or F type TTLs.
--
Lyndon Amsdon

From 8762000309381673105
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,33ea19214376fd30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-26 08:56:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!newsfeed.hanau.net!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending the cartridge-port
Date: Fri, 26 Oct 2001 17:48:35 +0200
Organization: T-Online
Lines: 29
Message-ID: <1f1wa4l.3ozm8m1d10rbsN%rsmac@t-online.de>
References: <1f1uvcq.12y4ss15gls98N%northstar2010@______yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004111566 03 32618 TKbETq9XbGATUY 011026 15:52:46
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2382

Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:

> Anything I can do to reduce any problems I might get? Ferrite core?
> Shielding?

c�t Romport Buffer & Expander

383. Eberhard Issendorf: (cp)
Her mit den kleinen Platinchen!
Expander f�r den ROM-Port des Atari ST
Projekt, Atari ROM-Port-Expander
c't 5/88, Seite 142

http://www.heise.de/ct/inhverz/search.shtml?T=Atari&thresh=1&hs=381

All in german language..
You can�t download an article online.

Best way is to use an expander device (buffer) for the rom port.
Use that a long time here with my ST and an bus cable lengh of 2 meters.
No problems anytime.

Regards, Robert

--

  ----
  * Atari und Macintosh HTML Hardware FAQs *
         http://www.doitarchive.de/

From -1838916954253992689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ddbb06a1ce81c802,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ddbb06a1ce81c802,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-26 20:57:24 PST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Date: Fri, 26 Oct 2001 20:57:03 -0700
From: Bravo Sierra Computers <atari@pacifier.com>
Subject: Help! WTB Link 97.
Message-ID: <Pine.BSO.4.33.0110262047430.12218-100000@shell.pacifier.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
NNTP-Posting-Host: 199.2.117.66
X-Trace: 26 Oct 2001 20:57:07 -0700, 199.2.117.66
Organization: Northwest Link
Lines: 12
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!nntp4.savvis.net!newsfeed.nwlink.com!news.nwlink.com!
shell.pacifier.com!atari
Xref: archiver1.google.com comp.sys.atari.st.tech:2386 comp.sys.atari.st:16718

Can someone E-Mail me the info to buy Link 97s? I'd like to buy directly
from the Maker, I think in Germany.

==Thanx==
===Ben===

Atari 8 Bit, ST and Jaguar Hardware/Accessories, Software/Games & References/
Books. FREE Catalogs on the web at http://www.pacifier.com/~atari or at Ben's
SubDomain at http://www.atari.benjamin.net Catalogs Requested by and Received
Through E-Mail at atari@pacifier.com or atari@benjamin.net and Please Specify
Atari 8 Bit, ST, Jaguar and/or all 3! Or Call Ben anytime at (503)256-9974!!!

From 8765479960849065622
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,33ea19214376fd30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-26 23:16:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending the cartridge-port
Date: Sat, 27 Oct 2001 08:14:31 +0200
Organization: T-Online
Lines: 36
Message-ID: <1f1xekh.jxi5qj121eezqN%rsmac@t-online.de>
References: <1f1uvcq.12y4ss15gls98N%northstar2010@______yahoo.no>
<1f1wa4l.3ozm8m1d10rbsN%rsmac@t-online.de>
<1f1wqhh.16izc231bckyprN%northstar2010@______yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004163290 01 5899 1HQETLcSSSAR7o 011027 06:14:50
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2387

Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:

> Do you have this particular issue of C't?

Sorry, no. It�s too old. I doasn�t save old magazines.

> If you do, would you mind scanning it and making it available for me
> (and others who are interested)?

> I already have a cartridge expander (C-Lab Combiner), but the ROM port
> buffer sounds useful.

Yes. The buffer allowed long rom port wires. I use that in my fist st tower modification. They als have an expansion board called "expander"

That brings two rom ports selected by software. I use the expander card so that on port was internal, the second external. Internal port was lond time used by an eprom bank full with atari tools.

External port was used for midi romport network and some other

Nice handling.
Internal/External ports was switched by an simple GFA-Basic one liner.

I try to find somthing..

But it is german in all!

Watch Email.

Regards, Robert

--

```
  __________________________________________
  * Atari und Macintosh HTML Hardware FAQs *
         http://www.doitarchive.de/
```

From -5659942124729691727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ddbb06a1ce81c802
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ddbb06a1ce81c802
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-26 23:46:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!p3e9c2511.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Help! WTB Link 97.
Date: Sat, 27 Oct 2001 08:47:35 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 11
Message-ID: <3BDA5887.40BC28B1@seimet.de>
References: <Pine.BSO.4.33.0110262047430.12218-100000@shell.pacifier.com>
NNTP-Posting-Host: p3e9c2511.dip.t-dialin.net (62.156.37.17)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1004165179 30446808 62.156.37.17 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.13 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2388 comp.sys.atari.st:16722

Bravo Sierra Computers schrieb:

> Can someone E-Mail me the info to buy Link 97s? I'd like to buy directly
> from the Maker, I think in Germany.

Try this URL: http://www.wbsystemtechnik.de/atari/

--

```
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From 8528219052602336917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 04:49:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!skynet.be!skynet.be!louie!not-for-mail
Message-ID: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
From: Bart Symons <bart.symons@skynet.be>
Subject: newbie: PC floppies on an ST ?
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 27 Oct 2001 13:52:33 +0200
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Lines: 4
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 217.136.139.101
X-Trace: 1004183370 reader1.news.skynet.be 36469 217.136.139.101
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com comp.sys.atari.st.tech:2390

I'm about to pick up an antique Atari 1040.
I don't know anything about these systems.
Main question: can it read floppies created on a PC (i.e. can I download
software via my PC and transfer them on floppy for the ST)?


From 4333673702795939669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33ea19214376fd30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 05:10:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending the cartridge-port
Date: Tue, 23 Oct 2001 02:11:02 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bddfe2c794dd0@madasafish.com>
References: <1f1uvcq.12y4ss15gls98N%northstar2010@______yahoo.no>
 <12ce97f011248a0@madasafish.com>
 <1f1wbya.1ocr7ws158hgjkN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2391

Hi Hallvard!

>> OK, the cartrdige port on the Ataris doesn't like being extended. I
>> recommend using buffers to clean up the signal and lessen the chances of
>> ruining the computer. The cartridge ports data and address bus connects
>> _direct_ to the CPU, not a good idea really. If you use some 244s (4
>> should do it) and buffer the data and address it should work a lot more
>> stable. I would use something like HCT or F type TTLs.
>
>The problem is that although your solution sounds good I'm not that much
>into the theoretical side of electronics that I know exactly how to put
>this into practical use.

Sure no problems.

>Do you have (or know of) circuit diagrams which would help me work this
>out?

Google groups isn't updated quickly enough but I there was a post by
Robert Schaffner on this "Extending the cartridge port" topic saying
something about ST Computer cartridge port buffer.

>And would such a buffer eliminate my problems of extending the cartridge
>port?

Yes, I see no reaosn why it wouldn't. If you're stuck I should be able to
draw something up. Should be quite simple.
--
Lyndon Amsdon

From -5564573299127915893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 08:25:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!ossa.telenet-ops.be!skynet.be!skynet.be!louie!
not-for-mail
Message-ID: <3bdad1eb$0$36476$ba620e4c@news.skynet.be>
From: Bart Symons <bart.symons@skynet.be>
Subject: Re: newbie: PC floppies on an ST ?
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 27 Oct 2001 17:28:33 +0200
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
<1f1xz0z.j9u0qpzf3i96N%northstar2010@______yahoo.no>
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Lines: 20

```
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 217.136.108.211
X-Trace: 1004196331 reader1.news.skynet.be 36476 217.136.108.211
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com comp.sys.atari.st.tech:2393

Hallvard Tangeraas wrote:

> Bart Symons <bart.symons@skynet.be> wrote:
>
>> I'm about to pick up an antique Atari 1040.
>> I don't know anything about these systems.
>> Main question: can it read floppies created on a PC (i.e. can I download
>> software via my PC and transfer them on floppy for the ST)?
>
> Yes, if you keep a few things in mind.
> There's more about this in the Atari ST Quick FAQ, but I don't have the
> URL with me right now (do a websearch and I'm sure you'll find it).
>
> I've also explained how to transfer files from a PC/Mac to an Atari ST
> using floppy disks in my Notator FAQ (see my signature for the URL)
>
>
> Hallvard

 Thanks. I'll have a look.


From -3769473763466090325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 09:13:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!dispose.news.demon.net!demon!btnet-
peer0!btnet!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
Subject: Re: newbie: PC floppies on an ST ?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YZAC7.5129$GA.538973@news2-win.server.ntlworld.com>
Date: Sat, 27 Oct 2001 17:07:29 +0100
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004198904 213.106.128.235 (Sat, 27 Oct
2001 17:08:24 BST)
NNTP-Posting-Date: Sat, 27 Oct 2001 17:08:24 BST
```

```
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2394

Hello.

"Bart Symons" <bart.symons@skynet.be> wrote in message
news:3bda9f4a$0$36469$ba620e4c@news.skynet.be...
> I'm about to pick up an antique Atari 1040.

All together...THE ATARI IS NOT AN ANTIQUE !!!!!

Barrie at Keychange.





From 6286530641883672315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 11:06:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjcppf01.usenetserver.com!usenetserver.com!sn-xit-04!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: newbie: PC floppies on an ST ?
Date: Tue, 23 Oct 2001 17:49:28 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bdf295c42f303@madasafish.com>
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:2397

Hi Bart!

>I'm about to pick up an antique Atari 1040.
>I don't know anything about these systems.
>Main question: can it read floppies created on a PC (i.e. can I download
>software via my PC and transfer them on floppy for the ST)?

Sure, just use double density disk, not high density as PC's use these
days.  You may get some you can format with your ST.  To format you can
use the ST or use the PC (I assume Windows) and select 720K to format.
--
Lyndon Amsdon
```

From -1032652954841322523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33ea19214376fd30
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 11:06:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newspeer2.tds.net!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Extending the cartridge-port
Date: Tue, 23 Oct 2001 22:28:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bdf295c42f304@madasafish.com>
References: <1f1uvcq.12y4ss15gls98N%northstar2010@______yahoo.no>
 <12ce97f011248a0@madasafish.com>
 <1f1wbya.1ocr7ws158hgjkN%northstar2010@______yahoo.no>
 <3bddfe2c794dd0@madasafish.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st.tech:2398

Hi Hallvard,

The cartridge port is based on 2mm pitch, you won't be able to find
conenctors or edge cards easy. I made an adaptor to normal pitch with a
custom PCB.
--
Lyndon Amsdon

From -654641582692112308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 11:46:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3BDB1C76.D47DE87F@ev1.net>
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Cannine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: newbie: PC floppies on an ST ?
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
<YZAC7.5129$GA.538973@news2-win.server.ntlworld.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Sat, 27 Oct 2001 18:46:38 GMT
NNTP-Posting-Host: 24.179.111.125
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 1004208398 24.179.111.125 (Sat, 27 Oct 2001
11:46:38 PDT)
NNTP-Posting-Date: Sat, 27 Oct 2001 11:46:38 PDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2399

Barrie at Keychange wrote:
>
> Hello.
>
> "Bart Symons" <bart.symons@skynet.be> wrote in message
> news:3bda9f4a$0$36469$ba620e4c@news.skynet.be...
> > I'm about to pick up an antique Atari 1040.
>
> All together...THE ATARI IS NOT AN ANTIQUE !!!!!
>
At least he did *not* say a "junk Atari 1040 ST"...the
word "antique" lends an aire of distinction... I *love*
the ST!!! Back when the ST was the hacker's machine of
choice, there used to be a lot of binaries and sources
posted to Usenet for it... I am sure that this stuff is
archived somewhere on the 'net...

--
+----------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+----------------------------------------------------------------+


From -5081518237013856519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 14:37:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.251.151.101!opentransit.net!newsfeed.icl.net!
shale.ftech.net!news.ftech.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: newbie: PC floppies on an ST ?
Date: Sat, 27 Oct 2001 21:37:35 +0000 (UTC)
Organization: Nextra UK
Lines: 32
Message-ID: <9rf9ev$gjb$1@thorium.cix.co.uk>
```

References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be> <3bdf295c42f303@madasafish.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1004218655 17003 194.153.0.53 (27 Oct 2001 21:37:35 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sat, 27 Oct 2001 21:37:35 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2400

In message <3bdf295c42f303@madasafish.com>, bindon@madasafish.com said:

>>Bart Symons <bart.symons@skynet.be> wrote:
>>
>>I'm about to pick up an antique Atari 1040.
>>I don't know anything about these systems.
>>Main question: can it read floppies created on a PC (i.e. can I download
>>software via my PC and transfer them on floppy for the ST)?
>
>Sure, just use double density disk, not high density as PC's use these
>days. You may get some you can format with your ST. To format you can
>use the ST or use the PC (I assume Windows) and select 720K to format.

Lyndon, I agree BUT weren't some of the early 1040s supplied with single-sided DD drives? I know that STFMs were...

So Symon, if your machine should happen to be an early one with a single-sided drive (360KB), then this won't read PC disks unless they have been formatted as single-sided - I am not sure whether modern PCs can still do that. With these older machines (with TOS operating systems before 1.04) Atari-formatted disks are not readable on a PC, but it's OK the other way round. You can also get Atatri PD programs to write a PC-type root sector to an Atari-formatted floppy, though I am not sure if this works if your drive happens to be single sided. At worst, you can put most PC DD drives in it if you can get them - but they must be able to be switched to ID 0 rather than the normal PC 1; older drives had jumpers for that, more recent ones don't but sometimes have a solder bridge to allow change of ID.

Regards, /Peter/

From 174814871603033068
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2080461d40010e8d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 15:11:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: 27 Oct 2001 22:10:15 GMT
Organization: Canit Public Access, Stockholm
Lines: 11
Message-ID: <9rfbc7$m82$3@dos.canit.se>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1004220615 22786 195.190.200.1 (27 Oct 2001 22:10:15 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Oct 2001 22:10:15 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2401

Hallvard Tangeraas <northstar2010@______yahoo.no> skrev:
: As mentioned in the thread "Extending the cartridge-port". Robert
: Schaffner replies to my question that there's a nice article which will
: probably solve my problems in German electronics magazine "C't" (5/88).

I believe that C't sells a CD with all their old issues in electronic
format if you're willing to spend some deutschmarks.

--
Vi m�ste vara r�dda om varandra
                              - det �r det enda reciproka pronomen vi har.


From -8444502065106223329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,aec6ab83ecb9f6f6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aec6ab83ecb9f6f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 21:47:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!moose.erie.net!sagedm
From: Sage <sagedm@erie.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Mega STe Hard DIsk Controller Repair
Date: Sun, 28 Oct 2001 00:46:07 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <Pine.BSI.4.33.0110280040570.12749-100000@moose.erie.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: newsabuse@supernews.com
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st.tech:2403 comp.sys.atari.st:16767


     I have a Mega STe internal host adapter (Atari) that is
```

non-functional. Can anyone tell me the common failures of this board or suggest a diagnosis procedure. The most obvious symptom is that the hard drive does not spin up and is not recognized when connected to this card.
I have a second card and the hard drive works fine when connected to it.

From 4614896385659523451
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,aec6ab83ecb9f6f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aec6ab83ecb9f6f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 23:41:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STe Hard DIsk Controller Repair
Date: Sun, 28 Oct 2001 07:38:25 +0100
Organization: T-Online
Lines: 21
Message-ID: <1f1z7oq.ztuxog5gyuisN%rsmac@t-online.de>
References: <Pine.BSI.4.33.0110280040570.12749-100000@moose.erie.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004251124 03 11783 ozPETX8TSMYoV6 011028 06:38:44
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2404 comp.sys.atari.st:16768

Sage <sagedm@erie.net> wrote:

> I have a Mega STe internal host adapter (Atari) that is
> non-functional. Can anyone tell me the common failures of this board or
> suggest a diagnosis procedure. The most obvious symptom is that the hard
> drive does not spin up and is not recognized when connected to this card.
> I have a second card and the hard drive works fine when connected to it.

Hard drive should be swiched (jumper) to SCSI ID0
Also PARITY must be switched of and most of that adaptors doasn�t like
an terminated SCSI bus.

-> DOITST

Regards, Robert

--

From -9069470299243216306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd738e456447041e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-27 23:54:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!213.56.195.71!fr.usenet-edu.net!usenet-edu.net!grolier!dispose.news.demon.net!demon!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jfhaslam@zetnet.co.uk (James Haslam)
References: <9pq85q$uo2$1@newsreaderm1.core.theplanet.net> <3BC2FCE2.4666466@seimet.de> <9q1vo8$dme$1@newsreaderm1.core.theplanet.net> <3BC53CBA.8F0FE7EF@seimet.de> <9q79on$98b$1@newsreaderm1.core.theplanet.net>
Subject: Re: ZIP drive - The Link - HDDRiver pro
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 28 Oct 2001 06:54:46 GMT
Lines: 45
Message-ID: <3bdbabb6$0$13421@news.zetnet.co.uk>
NNTP-Posting-Host: man-069.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1004252086 13421 194.247.41.86
Xref: archiver1.google.com comp.sys.atari.st.tech:2405

Hi Grazey!

As Steve Sweet suggested it could be a termination issue. The switch for termination at the back on my Zip is quite loose, and it could easily have slipped into termination off. That's what I'd check first.

>It did work on my Mega STe only a few weeks ago. I think you may be
>correct in that it's a cabling fault. My ZIP drive fell off my desk at
>about the same time, I think a couple of wires going from my Joystick port
>to the back of the ZIP drive may have been broken.

>Does anyone have the wiring diagram from the joystick port to the back of
>a SCSI ZIP drive (I've lost the original documentation).

I don't have the diagram but I could send you my cable as it is surplus to requirements, because I have another device in the chain. The cable is only necessary on STs with ACSI ports (I don't think SCSI Falcons have this problem) and the Zip is the one device on the chain.

Send me your address and I'll pop it into the post! :)

Cheers!

James

```
-------------------------------------------------------
|                                                     |     .____.
|James Haslam             Email: jfhaslam@zetnet.co.uk|    //  //|
|                                                     |    || || |
|IRC & ICQ Nick: JazHaz   ICQ UIN: 37135025           |    || ||/ \_
+-----------------------------------------------------+  _/|| ||\_ /|
|Atari Pages: http://jfhaslam.atari.org               | |_/ |_| \_|/
|Homepages:  http://www.users.zetnet.co.uk/jfhaslam   |
+-----------------------------------------------------+ Atari Falcon
|List owner of the Cheshunt Computer Club mailing list|
-------------------------------------------------------
```

```
From -9014941689369341196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 00:29:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!louie!not-for-mail
Message-ID: <3bdbb3d1$0$36464$ba620e4c@news.skynet.be>
From: Bart Symons <bart.symons@skynet.be>
Subject: Re: newbie: PC floppies on an ST ?
Newsgroups: comp.sys.atari.st.tech
Date: Sun, 28 Oct 2001 09:32:26 +0100
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Lines: 10
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 217.136.106.66
X-Trace: 1004254161 reader1.news.skynet.be 36464 217.136.106.66
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com comp.sys.atari.st.tech:2406
```

Bart Symons wrote:

> I'm about to pick up an antique Atari 1040.
> I don't know anything about these systems.
> Main question: can it read floppies created on a PC (i.e. can I download
> software via my PC and transfer them on floppy for the ST)?

Many thanks to all of you. I'll give it a try.

From 1351013811410966918
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 01:30:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!
Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200110280739.a52171@b.maus.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Anyone got "C't" 5/88?
Date: Sun, 28 Oct 2001 07:39:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2407

Hello,

I have found a archive which based on the article:

-------------------------------cut----------------------------------
Kleine Chips - gro�e Wirkung
SMD-Puffer f�r den ST-ROM-Port
Eberhard Meyer
Projekt, Atari
c't 9/87, S. 50
-------------------------------cut----------------------------------

http://home.ewr-online.de/~ gstoll/bin/romprtp2.zip

Gerhard

From 8400669469108992558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 01:48:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-
han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!

not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Sun, 28 Oct 2001 09:48:14 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9rgk8u$tuk$1@draco.stochastik.rwth-aachen.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
<9rfbc7$m82$3@dos.canit.se> <1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004262494 29455 137.226.106.3 (28 Oct 2001
09:48:14 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Oct 2001 09:48:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2408

In article <1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>,
Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
>
>As for the article in issue 5/88 I'm still interested if someone has the
>magazine and could scan it. It makes it a lot easier than having to

I should have it (at my parent's home in the cellar), since I built that
buffer PCB some years ago. Should still be somewhere around here ...

I can look up the article next time I get there.

cu
Michael

From -3176141792164004466
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 01:57:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Sun, 28 Oct 2001 09:57:30 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 28
Message-ID: <9rgkqa$u2d$1@draco.stochastik.rwth-aachen.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
<200110280739.a52171@b.maus.de>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004263050 29824 137.226.106.3 (28 Oct 2001
09:57:30 GMT)
X-Complaints-To: abuse@rwth-aachen.de

NNTP-Posting-Date: 28 Oct 2001 09:57:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2409

In article <200110280739.a52171@b.maus.de>,
Gerhard Stoll <Gerhard_Stoll@b.maus.de> wrote:
>Hello,
>
>I have found a archive which based on the article:
>
>-------------------------------cut------------------------------
>Kleine Chips - gro�e Wirkung
>SMD-Puffer f�r den ST-ROM-Port
>Eberhard Meyer
>Projekt, Atari
>c't 9/87, S. 50
>-------------------------------cut------------------------------
>
>http://home.ewr-online.de/~ gstoll/bin/romprtp2.zip

Okay, that is the right one (the one with the SMD ICs is from the c't
article, the unbuffered adapter PCBs are extras by Michael Kugelmann - these
should not be used for direct connection to the computers ROM port).

The schematic is missing, but that should not be a big problem.

I am not sure if Heise still has PCBs, but with todays prototype PCB
production services (doublesided 160mm*100mm for 100DM), the PCB should not
cost that much provided you make a batch of as many as fit on 160*100.

cu
Michael

From 2002928737773682125
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,aec6ab83ecb9f6f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aec6ab83ecb9f6f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 05:00:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!moose.erie.net!sagedm
From: Sage <sagedm@erie.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STe Hard DIsk Controller Repair
Date: Sun, 28 Oct 2001 07:58:44 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <Pine.BSI.4.33.0110280755420.12749-100000@moose.erie.net>
In-Reply-To: <1f1z7oq.ztuxog5gyuisN%rsmac@t-online.de>
References: <Pine.BSI.4.33.0110280040570.12749-100000@moose.erie.net>
 <1f1z7oq.ztuxog5gyuisN%rsmac@t-online.de>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=X-UNKNOWN

```
Content-Transfer-Encoding: QUOTED-PRINTABLE
X-Complaints-To: newsabuse@supernews.com
Lines: 35
Xref: archiver1.google.com comp.sys.atari.st.tech:2410 comp.sys.atari.st:16791


=09SCSI ID and parity are correct since the hard disk works fine with
the second card that I have.  The hard drive is the original Seagate
ST157N which came in the computer.


On Sun, 28 Oct 2001, Robert Schaffner wrote:

> Sage <sagedm@erie.net> wrote:
>
> >               I have a Mega STe internal host adapter (Atari) that is
> > non-functional.  Can anyone tell me the common failures of this board o=
r
> > suggest a diagnosis procedure.  The most obvious symptom is that the ha=
rd
> > drive does not spin up and is not recognized when connected to this car=
d.
> > I have a second card and the hard drive works fine when connected to it=
=2E
>
> Hard drive should be swiched (jumper) to SCSI ID0
> Also PARITY must be switched of and most of that adaptors doasn=B4t like
> an terminated SCSI bus.
>
> -> DOITST
>
> Regards, Robert
>
> --
>   =0E=0F
>   __________________________________________
>   * Atari und Macintosh HTML Hardware FAQs *
>          http://www.doitarchive.de/
>



From -6719044280311029925
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,aec6ab83ecb9f6f6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aec6ab83ecb9f6f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 05:31:08 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
```

From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Mega STe Hard DIsk Controller Repair
Date: Sun, 28 Oct 2001 14:29:27 +0100
Organization: T-Online
Lines: 14
Message-ID: <1f1zs31.1232plfgmck2eN%rsmac@t-online.de>
References: <Pine.BSI.4.33.0110280040570.12749-100000@moose.erie.net>
<1f1z7oq.ztuxog5gyuisN%rsmac@t-online.de>
<Pine.BSI.4.33.0110280755420.12749-100000@moose.erie.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004275789 04 25612 SNIET6QGSEApDQ 011028 13:29:49
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2411 comp.sys.atari.st:16793

Sage <sagedm@erie.net> wrote:

> SCSI ID and parity are correct since the hard disk works fine with
> the second card that I have. The hard drive is the original Seagate
> ST157N which came in the computer.

No more ideas about. Looks like the controller doasn�t work.
Regards, Robert

--

  ----
  * Atari und Macintosh HTML Hardware FAQs *
  http://www.doitarchive.de/

From 1164819724179167386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,70894f377415a12f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 07:15:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
news.mel.connect.com.au!news.syd.connect.com.au!iridium.webone.com.au
From: Matthew and Caroline Simpson-Morgan <mcsm@webone.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Cubase >> Roland sysex question
Date: Mon, 29 Oct 2001 02:14:47 +1100
Organization: Grandview Road
Lines: 18
Message-ID: <3BDC20E7.39B61338@webone.com.au>
NNTP-Posting-Host: iridium.webone.com.au
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Trace: merki.connect.com.au 1004282129 26993 210.8.44.3 (28 Oct 2001 15:15:29 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 28 Oct 2001 15:15:29 GMT
X-Mailer: Mozilla 4.77 [en] (Win95; U)
X-Accept-Language: en
X-Original-NNTP-Posting-Host: dial-man226.webone.com.au
X-Original-Trace: 29 Oct 2001 02:15:27 +1000, dial-man226.webone.com.au
Xref: archiver1.google.com comp.sys.atari.st.tech:2412

Hi,

if anybody is familiar with Atari Cubase and using the Midi Mixer - I have a problem that has me fairly stumped: I want to create an object on the Midi Mixer to use as a 4-position slider (0-3 in value), which will set up the output of individual parts in a sound patch (dry, reverb, chorus, direct).

The thing is, to set up the sysex string requires a checksum for use with my Roland U20 synth. What do you use as a checksum for a sysex VARIEABLE value (ie xx)? If I leave the checksum out, nothing happens on the synth... if I put one in, the synth always says "checksum error!" (and I don't know what checksum to use anyway, since the variable value will make the sysex total change from settting to setting).

I'd appreciate some help if anyone can.

Thanks, Matthew.

From -5518509979727892320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,70894f377415a12f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 07:16:15 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!news.mel.connect.com.au!news.syd.connect.com.au!iridium.webone.com.au
From: Matthew and Caroline Simpson-Morgan <mellotronic@hotmail.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Cubase >> Roland sysex question
Date: Mon, 29 Oct 2001 02:15:30 +1100
Organization: Grandview Road
Lines: 18
Message-ID: <3BDC2112.4FCD2200@hotmail.com.au>
NNTP-Posting-Host: iridium.webone.com.au
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: merki.connect.com.au 1004282172 27005 210.8.44.3 (28 Oct 2001 15:16:12 GMT)

X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 28 Oct 2001 15:16:12 GMT
X-Mailer: Mozilla 4.77 [en] (Win95; U)
X-Accept-Language: en
X-Original-NNTP-Posting-Host: dial-man226.webone.com.au
X-Original-Trace: 29 Oct 2001 02:16:09 +1000, dial-man226.webone.com.au
Xref: archiver1.google.com comp.sys.atari.st.tech:2413

Hi,

if anybody is familiar with Atari Cubase and using the Midi Mixer - I have a problem that has me fairly stumped: I want to create an object on the Midi Mixer to use as a 4-position slider (0-3 in value), which will set up the output of individual parts in a sound patch (dry, reverb, chorus, direct).

The thing is, to set up the sysex string requires a checksum for use with my Roland U20 synth. What do you use as a checksum for a sysex VARIEABLE value (ie xx)? If I leave the checksum out, nothing happens on the synth... if I put one in, the synth always says "checksum error!" (and I don't know what checksum to use anyway, since the variable value will make the sysex total change from settting to setting).

I'd appreciate some help if anyone can.

Thanks, Matthew.

From -961360271799629722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 10:31:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!crtntx1-snh1.gtei.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!
nntp.abs.net!feeder.qis.net!btnet-peer!btnet!newspeer.clara.net!news.clara.net!
hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
Subject: Re: newbie: PC floppies on an ST ?
Date: Sat, 27 Oct 2001 19:35:42 +0100
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.147.46
NNTP-Posting-Date: Sun, 28 Oct 2001 18:31:01 GMT
Message-ID: <1004293861.67357.1@hebe.uk.clara.net>
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2415

Hi Bart

> I'm about to pick up an antique Atari 1040.

Less of the 'Antique' boy!!. 8-)

> I don't know anything about these systems.

You'l feel at home here!. }8-)

> Main question: can it read floppies created on a PC (i.e. can I download
> software via my PC and transfer them on floppy for the ST)?

Some people have problems reading disk from either platform on its opposite number, try formatting a disk on each machine, create and save a small text file on each disk on its host and swap disks to check readability. I personally can swap disk's formatted and written by either system.

I strongly recommend as a security measure against virus's that you throw the PC under the wheels of a large truck after transferring your files.
--

      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 7362637281887323872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 10:31:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!
dispose.news.demon.net!demon!shale.ftech.net!news.ftech.net!newspeer.clara.net!
news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
<1158088.9NjorxKYX5@Buttland>
Subject: Re: newbie: PC floppies on an ST ?
Date: Sat, 27 Oct 2001 19:40:25 +0100
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.147.46
NNTP-Posting-Date: Sun, 28 Oct 2001 18:31:08 GMT
```

Message-ID: <1004293868.67357.3@hebe.uk.clara.net>
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:2417

Hi Bart

> > I'm about to pick up an antique Atari 1040.
> > I don't know anything about these systems.
> > Main question: can it read floppies created on a PC (i.e. can I download
> > software via my PC and transfer them on floppy for the ST)?
>
> Yes you can!
>
> My pc doesn't always want to read discs formatted on my Atari, but if I
> format them on my PC both machines have no trouble.
> You just have to MS-DOS format them to 720K (DD), not 1.44MB (you might
> have to put some tape over the little hole to do this on HD disks).

If he's relying on this data he doesn't want to take stupid risks like this.
--

      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1458013922211345918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 10:31:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!
diablo.theplanet.net!news-hub.cableinet.net!blueyonder!newspeer.clara.net!
news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
<YZAC7.5129$GA.538973@news2-win.server.ntlworld.com>
Subject: Re: newbie: PC floppies on an ST ?
Date: Sat, 27 Oct 2001 19:37:16 +0100
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.147.46
NNTP-Posting-Date: Sun, 28 Oct 2001 18:31:04 GMT
Message-ID: <1004293864.67357.2@hebe.uk.clara.net>

```
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:2416

Yo!.


> "Bart Symons" <bart.symons@skynet.be> wrote in message
> news:3bda9f4a$0$36469$ba620e4c@news.skynet.be...
> > I'm about to pick up an antique Atari 1040.
>
> All together...THE ATARI IS NOT AN ANTIQUE !!!!!

He's got some bloody nerve, its the users that are the antiques.
--


      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *







From -3926391316176077210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 11:07:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: newbie: PC floppies on an ST ?
Date: Sun, 28 Oct 2001 20:05:18 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bdc56fa184691@madasafish.com>
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
 <YZAC7.5129$GA.538973@news2-win.server.ntlworld.com>
 <1004293864.67357.2@hebe.uk.clara.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2418

Hi Steve!

>> "Bart Symons" <bart.symons@skynet.be> wrote in message
>> news:3bda9f4a$0$36469$ba620e4c@news.skynet.be...
```

>> > I'm about to pick up an antique Atari 1040.
>>
>> All together...THE ATARI IS NOT AN ANTIQUE !!!!!
>
>He's got some bloody nerve, its the users that are the antiques.

Speak for yourself Steve :)
--
Lyndon Amsdon

From 3625376137234972293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-28 22:46:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Mon, 29 Oct 2001 07:41:52 +0100
Organization: T-Online
Lines: 16
Message-ID: <1f2131o.ebmuse1lhir20N%rsmac@t-online.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no> <200110280739.a52171@b.maus.de> <9rgkqa$u2d$1@draco.stochastik.rwth-aachen.de> <1f207z9.4dwrv1yhapfkN%northstar2010@______yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004337732 06 26034 84METy-GSZa584 011029 06:42:12
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2421

Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:

> Are there two different cartridge-port buffer projects?

It is one and the same project. Later release contain an update of text and layout. (Contain part list you missed on first release also) :)

Both doing exactly the same.

Rgs, Robert

--

  ____
  * Atari und Macintosh HTML Hardware FAQs *

```
         http://www.doitarchive.de/


From -3636109187261018933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 05:59:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Sun, 28 Oct 2001 21:33:54 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bdd60aebca11@madasafish.com>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
 <9rfbc7$m82$3@dos.canit.se>
 <1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>
 <9rgk8u$tuk$1@draco.stochastik.rwth-aachen.de>
 <1f205g3.2leof1b5dd3mN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2422

Hi Hallvard!

>There are also a few other interesting projects in old issues of "C't";
>a 16MHz accelerator for one. This could be of interest if it works with
>an STe.

I'd like this also.  I know of diagrams (have about 5 different 16MHz
switchers) but all vary someway in how they switch the signal or by which
CPU signals.  I even have one that uses LS parts and I'd be worrying about
propogation delays unless they have been taken care of.  I trust the C't
articles and I'm very opened minded when designing stuff so I always look
at other peoples ways of doing things.  The C't archive seems uncomplete
especially on the hardware stuff.
--
Lyndon Amsdon


From 1014491496441387289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 06:35:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
```

small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200110291454.a52269@b.maus.de>
References: <1f207z9.4dwrv1yhapfkN%northstar2010@______yahoo.no>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Anyone got "C't" 5/88?
Date: Mon, 29 Oct 2001 14:54:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st.tech:2425

HT>http://home.c2i.net/w-392864/atari/romprt87.zip (the 5/87 article,
HT>taken from Gerhard Stoll's website as referred to above)

The article is form 9/87.

Gerhard

From -6039596967158697461
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 06:35:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200110291427.a52267@b.maus.de>
References: <1f2131o.ebmuse1lhir20N%rsmac@t-online.de>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Anyone got "C't" 5/88?
Date: Mon, 29 Oct 2001 14:27:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2423

RS>> Are there two different cartridge-port buffer projects?
RS>
RS>It is one and the same project.

There are two pojects:

-------------------------------cut--------------------------------

Her mit den kleinen Platinchen!
Expander f�r den ROM-Port des Atari ST
Eberhard Issendorf
Projekt, Atari ROM-Port-Expander
c't 5/88, S. 142 (cp)

Kleine Chips - gro�e Wirkung
SMD-Puffer f�r den ST-ROM-Port
Eberhard Meyer
Projekt, Atari
c't 9/87, S. 50
-------------------------------cut--------------------------------

The project in 9/87 is to buffer the signal from the ROM-port. So you can put a cable between the ST and the ROM-module. (romprtp2.zip)

With the projekt 5/88 you can connect two ROM-module the port. You can choice between the moudle with a pice of software or a button.

Gerhard

From -3534962333547695362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 06:35:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200110291513.a52270@b.maus.de>
References: <1f205g3.2leof1b5dd3mN%northstar2010@______yahoo.no>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Anyone got "C't" 5/88?
Date: Mon, 29 Oct 2001 15:13:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:2424

HT>As for the article in issue 5/88 I'm still interested if someone has
HT>the magazine

I have all issue since 11/87 and the extra issue c't-special 3 form 1988.

HT>could scan it

I have no scanner.

Gerhard

From -2331440548726560154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 08:48:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!newsfeed00.sul.t-
online.de!t-online.de!newsfeed.freenet.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Mon, 29 Oct 2001 16:48:44 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 31
Message-ID: <9rk19c$r3v$1@draco.stochastik.rwth-aachen.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
<200110280739.a52171@b.maus.de> <9rgkqa$u2d$1@draco.stochastik.rwth-aachen.de>
<1f207z9.4dwrv1yhapfkN%northstar2010@______yahoo.no>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004374124 4728 137.226.106.3 (29 Oct 2001
16:48:44 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 29 Oct 2001 16:48:44 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2427

In article <1f207z9.4dwrv1yhapfkN%northstar2010@______yahoo.no>,
Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
>
>I'm a little confused (in addition to the language barrier as it's all
>in German which I'm not very good at).
>
>Are there two different cartridge-port buffer projects?
>One from isssue 5/87, and another one from 5/88, or are they indeed the
>same article?

Hm - not sure.

Now that you mention it: I seem to remember that the original c't article
used some different ICs than Michael Kugelmanns version - I remember
74HC541 or something similar.

However, Michael Kugelmann's design should be functionally identical and
have the same pinout on the 2.54mm connector.

>A question relating to my original problem: with one (or both?) of the
>above circuits, will this solve any possible problems I would have by
>extending the cartridge-port connectors of the C-Lab "Combiner" (3x
>dongle expansion switcher device) and the possible (minor) extensions of

>the cartridge port inside the rack enclosure from the STe main board as
>well, as I've drawn an illustration of here?:

Not sure. Some cartridge port accessories are a bit critical regarding timing, so cascading multiple devices is always an experiment.

cu
Michael

From 4602343591445985460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f5cbdee9104c51,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 13:32:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsgate.cistron.nl!news2.euro.net!
news.euro.net!uunet!ash.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Any attempt at an Atari Revival is IMPOSSIBLE!
Lines: 126
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <DUjD7.312$KK2.18717722@news.incc.net>
Date: Mon, 29 Oct 2001 14:32:42 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1004391075 166.93.9.96 (Mon, 29 Oct 2001 14:31:15 MST)
NNTP-Posting-Date: Mon, 29 Oct 2001 14:31:15 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2430

Unless...

We regain the Atari brandname. Otherwise, we'd just be porting Atari apps to run under a different processor/OS platform. That doesn't make them Atari apps any more. It makes them X-app running on X-hardware. It's no different than porting any game from the arcade to the Playstation, or WordPerfect from DOS to the Atair ST. The reason those apps were considered Atari ST applications was because they were *unique* to the Atari ST! And, if they weren't, they were usually only ported to or from the Amiga platform.

If the effort to "revive Atari" is to have ANY hope, we must go to the source (Infogrames) and reaquire (by license) the Atari name with reference to a computer/hardware division.

However, we must be resolved to do this. We must see that anything less is utterly a waste of time and pointless. Emulation, for the sake of enjoying the "old ways" just one more time is simply a time-wasting "nostalgia trip". If we are so desirous to get back to the days of Atari's golden age, we must realize that it involves the NAME! An Atari computer is NOT an Atari computer unless it is called an *Atari* computer. And, none of the clones, regardless of their ability to run Atari ST/TT/Falcon030 applications are Atari computers.

And, worst of all, they will all die, if they haven't already.

We are in the last days of "Atari". The fumes the die-hards have been running on are evaporating into nothingness rapidly. Eventually, there will be nothing left and no one to care. And Atari, as a namesake, memory, and gaming pioneer... will be lost forever...

Say what you will, but you must answer me this. WHY do you use an Atari computer and the software that you run on it? Is it the applications? Is it the brandname? Is it the uniqueness of the hardware? Or is it just fond memories that keep you going?

If owning and using an Atari ST computer (or clone) is so important, then why isn't reviving the company that started it? It's not about the people who worked at Atari... they KILLED it, remember? It's not about the designers who made the cases (though I am still very partial to the 1040ST design myself), they've moved on. It's not about the features or limitations of the system. It's about the NAME! The company! The meaning!

An Atari computer isn't an Atari computer unless it's *called* an ATARI computer!

If you say that the name isn't important to you, then why do you use an Atari computer? If you say it's not the applications you care about, then why do you use an Atari computer? If you say it's not the nostalgic memories of having a computer that was ahead of the rest in it's day, then why do you use an Atari computer?

Nostalgia is a VERY poor sustitute for REALITY! Can you honestly say that, if "Atari" were to make a comeback, and started manufacturing computers, PDA's, laptops, and more again... that you wouldn't be thrilled?

If not, then you DO NOT know what it is to be an Atarian. Brand loyalty is an issue of pride and trust. Sure, that trust has been marred by the people who owned it before and the name "Atari" is merely being leeched for some game titles by Infogrames. "Atari" hardly means anything but "dead, ancient game company", these days, but when it was first created, it meant "Success!" (I believe that's the correct translation, if memory serves me right).

We can't bring back the past, but we can enjoy the present. I would love to go back to the days when The CareBear demos and STOS and Brattacas and Barbarian and BloodMoney and Shadow of The Beast and Xenon and 1st Word and DBMaster One and NeoChrome and all those other games and programs were around. If I had my druthers, I'd turn back time, stick myself right in the crux of the 1040ST years (there were at least three or four, weren't there?) and put it on an endless loop! I have NEVER been that happy. I've come close, but just when I think I can regain that same state of bliss, it vanishes. Why? Because BeOS is dead. Because Macs are too expensive...

Because nothing, but NOTHING... is the same as owning an Atari 1040ST back in 1986, right after my graduation at Pasadena High School. Do you even realize how excited I was when I saw the first 520ST ad in a magazine? Do you know what my reaction was when I saw my first 1040ST ad?

I remember it like it was yesterday... I owned an Apple IIc at the time.

The instant I was finished drooling over the ad and the features the 1040ST was boasting, I said one thing to myself...

"I'm getting it."

And as soon as I graduationed, I sold my Apple IIc and had my mother drive me to ComSoft in the Sun Valley, CA (I forget exactly where it was, but it wasn't too far from where my friend , James, lived at the time), and I bought one.

[Anyone remember "Logical Choice for Computing" in California?]

And if any one of you have even the tiniest HINT of a cranial concept of these same emotions, you'd realize that the name 'Atari" means almost more than the things they created. Shoot, they even made/sold CALCULATORS, for crying out loud! And, you know what? I'da bought one. I was so proud of my FAVORITE company. I wanted to work for them! I looked forward to going to the computer store to see what new software was released. I bought Joust and Star Raiders as soon as they were released. The list goes on and on...

I also went to every Atari Faire in Glendale, Ca. From the first to the last.

But those days are gone. The games were all so deeply copy-protected and tightly wired in Assembly Language, there's little to no hope of ever getting them ported to new hardware, with or without the Atari name. Psygnosis is dead (or at least I haven't heard anything about them from within Sony in recent years). Those games are dead. STOS is the same way.

The only thing we could do is find the programmers to port any and all possible ST applications to the new hardware. I believe, beyond a shadow of a doubt, that if Atari started making computers again... computers that had an OS that was simple and fun to use, but more powerful than TOS/GEM was, had some really nice hardware under the hood, and boasted of "Power Without the Price" again... we'd see the "old ones" coming out of the woodwork. And, I tell you this... I'd buy one in a heartbeat... even if it *wasn't* "leading edge".

Why?

Because it would be... an Atari!

Jared

From 127083682164247463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-29 21:51:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Tue, 30 Oct 2001 06:45:59 +0100
Organization: T-Online
Lines: 18
Message-ID: <1f22uwu.5ehrv7d21jliN%rsmac@t-online.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no> <200110280739.a52171@b.maus.de> <9rgkqa$u2d$1@draco.stochastik.rwth-aachen.de> <1f207z9.4dwrv1yhapfkN%northstar2010@______yahoo.no> <1f2131o.ebmuse1lhir20N%rsmac@t-online.de> <200110291427.a52267@b.maus.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004420779 03 7874 fOlVTT7SSVA1h6 011030 05:46:19
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2431

Gerhard Stoll <Gerhard_Stoll@b.maus.de> wrote:

> RS>> Are there two different cartridge-port buffer projects?
> RS>
> RS>It is one and the same project.
>
> There are two pojects:

All in all it is one project. Buffer and Expander.
Anyway the buffer can be used stand alone.

Regards, Robert

--

  ____
  * Atari und Macintosh HTML Hardware FAQs *
         http://www.doitarchive.de/

From 4089172912818423490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e,start

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 00:55:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1004428132-128770AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Cable modems and the Atari
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Mon, 29 Oct 2001 17:26:48 -0000
NNTP-Posting-Host: 80.1.35.31
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1004431796 80.1.35.31 (Tue, 30 Oct 2001 08:49:56 GMT)
NNTP-Posting-Date: Tue, 30 Oct 2001 08:49:56 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2432

Hi all,

Seems that (at long last) ntl: (UK cable company) are to bring broadband cable modem internet access to my area :-)

Now, what will I need to connect my CT2'd Falcon to this service? Ideally I'd like to use MagiC and IConnect, but at a pinch STinG could be pressed into use. Magxnet and/or the added driver capability of MagiC 6.20 sound likely candidates. I really don't want to use MiNT.

Are there any "gotchyas" involved, such as incompatibility problems?

Cheers

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

From -2678615540000818420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 02:21:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Tim Anderson" <tanderson@nothere.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
Date: Tue, 30 Oct 2001 10:18:51 -0000
Lines: 9
Message-ID: <9rluuv$m7i$1@news5.svr.pol.co.uk>
References: <1004428132-128770AEicMi@ntlworld.com>
NNTP-Posting-Host: modem-52.holmium.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 1004437279 22770 62.136.53.52 (30 Oct 2001 10:21:19 GMT)
NNTP-Posting-Date: 30 Oct 2001 10:21:19 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2433

<snip>
> Are there any "gotchyas" involved, such as incompatibility problems?

<snip>

Have you got a network card? You will need it!

Tim

From -2874250419300263426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 03:05:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.8.194.95!news.netcologne.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
Date: Tue, 30 Oct 2001 11:05:15 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 11
Message-ID: <9rm1hb$a30$1@draco.stochastik.rwth-aachen.de>
References: <1004428132-128770AEicMi@ntlworld.com>

NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004439915 12268 137.226.106.3 (30 Oct 2001 11:05:15 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Oct 2001 11:05:15 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2435

In article <1004428132-128770AEicMi@ntlworld.com>,
Derryck Croker <derryck@NOSPAMcix.co.uk> wrote:
>
>Now, what will I need to connect my CT2'd Falcon to this service? Ideally I'd
>like to use MagiC and IConnect, but at a pinch STinG could be pressed into

The cable modems I know are either USB or ethernet. A serial port is much too slow.

cu
Michael

From 4054302944512080088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 03:16:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <1004428132-128770AEicMi@ntlworld.com>
Subject: Re: Cable modems and the Atari
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ZZvD7.1110$RL6.15563@news.cpqcorp.net>
Date: Tue, 30 Oct 2001 11:16:07 -0000
NNTP-Posting-Host: 16.45.161.44
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1004440569 16.45.161.44 (Tue, 30 Oct 2001 03:16:09 PST)
NNTP-Posting-Date: Tue, 30 Oct 2001 03:16:09 PST
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2436

Derek,

In order to make sensible use of the service you need an Ethernet card, as the so called "Cable Modem" is not really modem at all. What you get is a RJ45 UTP connection, which you normally connect to your system via special "cross over" UTP cable.
I am not sure what the options are for Ethernet in the Falcon, as I don't think the cartridge port adaptors I have info on will work on such a beast.

```
If you don't wish to, or can't fit such a beast then you may have to use
something like SMOOTHWALL from www.smoothwall.co.uk. You will also I am
sorry to say also need an Intel beast to run it on, but as it is based on a
very cut down LINUX kernal it will run on a fairly minimal box. TR Computers
http://www.trcomputers.com/ often have these in the bargains section for
minimal amounts...

Dave Wade

"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message
news:1004428132-128770AEicMi@ntlworld.com...
> Hi all,
>
> Seems that (at long last) ntl: (UK cable company) are to bring broadband
cable
> modem internet access to my area :-)
>
> Now, what will I need to connect my CT2'd Falcon to this service? Ideally
I'd
> like to use MagiC and IConnect, but at a pinch STinG could be pressed into
> use. Magxnet and/or the added driver capability of MagiC 6.20 sound likely
> candidates. I really don't want to use MiNT.
>
> Are there any "gotchyas" involved, such as incompatibility problems?
>
> Cheers
>
>
>
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@gmx.net
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>




From -1301424521153452557
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 09:11:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!newsfeed00.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Tue, 30 Oct 2001 18:09:29 +0100
Organization: T-Online
Lines: 39
Message-ID: <1f23pvy.15o3600t1ca84N%rsmac@t-online.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
<200110280739.a52171@b.maus.de> <9rgkqa$u2d$1@draco.stochastik.rwth-aachen.de>
<1f207z9.4dwrv1yhapfkN%northstar2010@______yahoo.no>
<1f2131o.ebmuse1lhir20N%rsmac@t-online.de> <200110291427.a52267@b.maus.de>
<1f22uwu.5ehrv7d21jliN%rsmac@t-online.de>
<1f2391t.19ydsy81de1erkN%northstar2010@______yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004461788 03 1557 llAVTFYStAze2 011030 17:09:48
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2437

Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:

> Expander as in getting an additional cartridge "through" port, or as a
> totally separate new port?

One port is as defaul allays on.
You -can- declare this port as "through" port.

This port is allways the default port after boot up.

The second port is avaiable by an button on expander board or with an
GFA-Basic on liner. If you switch to the second port the default port
goes off. (Do not do this while a rom card is on access) :)

> How would this work with my current setup which is as follows at the
> cartridge port:
>
> Atari ST -> Combiner -> Log-3 -> Unitor 2

Yes, i think so.

> Combiner: adds 3 extra cartridge sockets and one "through" socket for
> use with more than one dongle-based program. Switchable via SoftLink or
> manually with a switch on the unit.

Yes, but only one port is activ. I think that is the "through" port.
Any other port must be switched on or off by the user?
(I knew that part, but i doasn�t have one) :)

Regards, Robert

By the way: You can get my ready to use buffer/expander chain, i never use it longer..

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  ------------------------------------------
  * Atari und Macintosh HTML Hardware FAQs *
         http://www.doitarchive.de/
```

From -8788070239723818154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 10:21:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1004462132-771308AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Tue, 30 Oct 2001 16:13:40 -0000
NNTP-Posting-Host: 80.1.33.19
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004465797 80.1.33.19 (Tue, 30 Oct 2001 18:16:37 GMT)
NNTP-Posting-Date: Tue, 30 Oct 2001 18:16:37 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2438

From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Date: Tue, 30 Oct 2001 11:16:07 -0000

>something like SMOOTHWALL from www.smoothwall.co.uk. You will also I am
>sorry to say also need an Intel beast to run it on, but as it is based on a
>very cut down LINUX kernal it will run on a fairly minimal box. TR Computers

I think I might need this approach anyway, because ntl use DHCP which I believe isn't compatible with any of the Atari drivers (?)

--

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      / / / /   / / / /   / /_/ /
     / /_/ /   / /_/ /   / ____/
```

```
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 4427635073799335356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 10:21:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
diablo.theplanet.net!colt.net!newspeer.clara.net!news.clara.net!news5-
gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1004462128-770430AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
References: <1004428132-128770AEicMi@ntlworld.com>
<9rluuv$m7i$1@news5.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 19
Date: Tue, 30 Oct 2001 16:05:52 -0000
NNTP-Posting-Host: 80.1.33.19
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004465792 80.1.33.19 (Tue, 30 Oct 2001
18:16:32 GMT)
NNTP-Posting-Date: Tue, 30 Oct 2001 18:16:32 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2439
```

From: "Tim Anderson" <tanderson@nothere.freeserve.co.uk>

>> Are there any "gotchyas" involved, such as incompatibility problems?
\>Have you got a network card? You will need it!

AKA an Ethernet adaptor? No, but I am aware that I need one. Trouble is, there don't seem to be any around...

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       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
```

```
http://www.cix.co.uk/~derryck/index.htm



From -2395127629243497468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 13:59:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <1004428132-128770AEicMi@ntlworld.com>
Subject: Re: Cable modems and the Atari
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 28
Message-ID: <bpFD7.621$kW3.137139@newsfeed.slurp.net>
Date: Tue, 30 Oct 2001 21:59:35 GMT
NNTP-Posting-Host: 208.141.202.15
X-Trace: newsfeed.slurp.net 1004479175 208.141.202.15 (Tue, 30 Oct 2001 15:59:35
CST)
NNTP-Posting-Date: Tue, 30 Oct 2001 15:59:35 CST
Xref: archiver1.google.com comp.sys.atari.st.tech:2440

On 29 Oct 2001 17:26:48 , Derryck Croker  wrote:
>Hi all,
>
>Seems that (at long last) ntl: (UK cable company) are to bring broadband cable
>modem internet access to my area :-)
>
>Now, what will I need to connect my CT2'd Falcon to this service? Ideally I'd
>like to use MagiC and IConnect, but at a pinch STinG could be pressed into
>use. Magxnet and/or the added driver capability of MagiC 6.20 sound likely
>candidates. I really don't want to use MiNT.

Hello,

There is someone who is using a cable modem with his Falcon. I know he
is using Sting to do it.

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From -1548176988072742377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 14:00:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be>
<1158088.9NjorxKYX5@Buttland> <1004293868.67357.3@hebe.uk.clara.net>
<2103659.WsSYbrMLUf@Buttland>
Subject: Re: newbie: PC floppies on an ST ?
Date: Tue, 30 Oct 2001 20:51:28 -0000
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.147.3
NNTP-Posting-Date: Tue, 30 Oct 2001 21:59:58 GMT
Message-ID: <1004479198.51381.11@hebe.uk.clara.net>
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:2442

Hi there "SkovTron 4000"

> >> You just have to MS-DOS format them to 720K (DD), not 1.44MB (you might
> >> have to put some tape over the little hole to do this on HD disks).
> >
> > If he's relying on this data he doesn't want to take stupid risks like
> > this. --

> Possibly not. but have you tried getting hold of DD disks lately?

I saw a few thousand on the shelf in PC world today, besides that still doenst make your suggestion safe or reliable.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2712072977339311150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f5cbdee9104c51
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 14:00:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!in.nntp.be!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <DUjD7.312$KK2.18717722@news.incc.net>
Subject: Re: Any attempt at an Atari Revival is IMPOSSIBLE!
Date: Tue, 30 Oct 2001 20:49:38 -0000
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.147.3
NNTP-Posting-Date: Tue, 30 Oct 2001 21:59:55 GMT
Message-ID: <1004479195.51381.10@hebe.uk.clara.net>
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:2441

Hi again Jared

> If the effort to "revive Atari" is to have ANY hope, we must go to the
> source (Infogrames) and reaquire (by license) the Atari name with reference
> to a computer/hardware division.

The last time the nurse let you out of her sight you had a master plan to acheive this, and were going to pop back here with the results, so since youve attempted it, not that long ago, what was the answer.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2159880981703463111
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 14:44:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!news.net.uni-c.dk!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
Date: 30 Oct 2001 22:44:55 GMT
Organization: UNINETT news service
Lines: 12
Message-ID: <9rnah7$o91$1@snipp.uninett.no>
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net> <1004462132-771308AEicMi@ntlworld.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 1004481895 24865 129.241.210.70 (30 Oct 2001 22:44:55 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2443

Derryck Croker <derryck@nospamcix.co.uk> wrote:

> I think I might need this approach anyway, because ntl use DHCP which I
> believe isn't compatible with any of the Atari drivers (?)

There is a DHCP-client for MiNT-Net, but I don't know how well it works.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From 6195113421568855376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f5cbdee9104c51
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-30 23:12:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newspeer.radix.net!uunet!ash.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
References: <DUjD7.312$KK2.18717722@news.incc.net>
<1004479195.51381.10@hebe.uk.clara.net>
Subject: Re: Any attempt at an Atari Revival is IMPOSSIBLE!
Lines: 18
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <yuND7.363$kz3.21830744@news.incc.net>

```
Date: Wed, 31 Oct 2001 00:13:01 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1004512286 166.93.9.96 (Wed, 31 Oct 2001 00:11:26 MST)
NNTP-Posting-Date: Wed, 31 Oct 2001 00:11:26 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2446

I wrote (snail-mail, mind you) to Hasbro, with my "ad recording", and they
never replied.  No one else showed interest.  What was I supposed to do?  So
I gave up.

Blame the Tandy 1000HX and it's simple, double-sided motherboard and
cool/unique looking case for bringing me back.  It's amazing what old,
ancient stuff from the 80's can do to a guy in 2001.

Jared
----------
Steve Sweet wrote in message <1004479195.51381.10@hebe.uk.clara.net>...
>Hi again Jared
>The last time the nurse let you out of her sight you had a master plan to
>acheive this, and were going to pop back here with the results, so since
>youve attempted it, not that long ago, what was the answer.




From -3746633348406427953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-31 02:21:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Tue, 30 Oct 2001 01:21:00 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bddf27a307b70@madasafish.com>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
 <9rfbc7$m82$3@dos.canit.se>
 <1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>
 <9rgk8u$tuk$1@draco.stochastik.rwth-aachen.de>
 <1f205g3.2leof1b5dd3mN%northstar2010@______yahoo.no>
 <3bdd60aebca11@madasafish.com>
 <1f226ta.ft1jgczsw54cN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
```

X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2447

Hi Hallvard!

>I know this isn't a complete project as it misses the circuit diagram
>and GAL program (although there are some BASIC listings there), but at
>least it'll give some idea of it being worthwhile digging up the
>complete article or not.
>You'll find it here:
>
>http://home.c2i.net/w-392864/atari/ct_144.zip

Sounds interestting, looks like it gives propogation to the 8MHz for some
reason. I can't read German though so.....
Seems like a lot of stuff just for HD hack but if it adjusts the seek rate
I suppose it's OK. Actually, does this one adjust seek rate? Didn't look
like it did.
--
Lyndon Amsdon

From -2655096349347745521
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-31 11:10:17 PST
Message-ID: <200110310707.a24765@wun.maus.de>
Date: Wed, 31 Oct 2001 07:07:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: Cable modems and the Atari
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-lei1.dfn.de!news-
nue1.dfn.de!uni-erlangen.de!elvis.franken.de!chico.franken.de!
news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2448

Hi David!

W>I am not sure what the options are for Ethernet in the Falcon, as I

W>don't think the cartridge port adaptors I have info on will work on
W>such a beast.

The cartridge port adaptor from Elmar Hilgart definitely _does_ work on a falcon, even on my CT2A machine.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From 6027877826520257112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,189195f7a5394089
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-31 11:33:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sunqbc.risq.qc.ca!newsfeed.mathworks.com!panix!news.panix.com!jimd
From: Jim DeClercq <jimd@panix3.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: newbie: PC floppies on an ST ?
Date: 31 Oct 2001 19:33:46 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 22
Message-ID: <9rpjmq$24v$1@news.panix.com>
References: <3bda9f4a$0$36469$ba620e4c@news.skynet.be> <1158088.9NjorxKYX5@Buttland> <1004293868.67357.3@hebe.uk.clara.net> <2103659.WsSYbrMLUf@Buttland> <1004479198.51381.11@hebe.uk.clara.net>
NNTP-Posting-Host: panix3.panix.com
X-Trace: news.panix.com 1004556826 2207 166.84.1.3 (31 Oct 2001 19:33:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 31 Oct 2001 19:33:46 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2449

Steve Sweet <stevesweet@freeuk.com> writes:

: Hi there "SkovTron 4000"

: > >> You just have to MS-DOS format them to 720K (DD), not 1.44MB (you might
: > >> have to put some tape over the little hole to do this on HD disks).
: > >
: > > If he's relying on this data he doesn't want to take stupid risks like
: > > this. --

Ok, it is a stupid risk, but I have been doing that, and the reverse, since 1985, and have lost absolutely no data that way. I have worn out disks, and found the reason why they failed, but drilled holes, or tape over those drilled holes, as needed, made no expletive difference.

--

```
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

```
From 7638680278957217802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 04:06:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!feeder.qis.net!
sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Tue, 30 Oct 2001 01:21:02 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bddf29435953@madasafish.com>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
 <9rfbc7$m82$3@dos.canit.se>
 <1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>
 <9rgk8u$tuk$1@draco.stochastik.rwth-aachen.de>
 <1f205g3.2leof1b5dd3mN%northstar2010@______yahoo.no>
 <3bdd60aebca11@madasafish.com>
 <1f226ta.ft1jgczsw54cN%northstar2010@______yahoo.no>
 <3bddf27a307b70@madasafish.com>
 <1f25pc9.1entzphkmnm0bN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:2454
```

Hi Hallvard!

>I'm talking about ready-to-use ones as well.
>What about the one from TUS or "hard & Soft (if they still exist)?

Photos show just an oscillator which I guess is 16MHz and one chip. This chip could be anything, can't see. AFAIK seek rate alteration is only needed to boot from a high density disk, am I correct? I know seek rate should be changed when on the desktop using DD and HD disks but most of the time it doesn't seem to matter, just makes more noise IIRC.

--
Lyndon Amsdon

```
From -1466762575858253752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb07c38c034bbab4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 04:06:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cart-port connector specifications
Date: Tue, 30 Oct 2001 01:21:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bddf29435954@madasafish.com>
References: <1f26055.1ezdganxdw36mN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:2455

Hi Hallvard!

>I would like to get the exact specifications of the Atari cartridge port
>connector.
>First of all the spacing between the pins which go into the circuit
>board, secondly who produced this connector as I can't find it in any
>electronic components catalogue.
>
>Third I would like to know what kind of plug/socket is compatible with
>the pin-spacing of this connector as I'm planning to extend the existing
>cartridge connector.

2mm pitch, ie  2mm spacing between each conenctor.  The sockets I don't
know were to get.  I just unsoldered one of a dead ST.  The edge
connectors to go into them are just done on PCB CAD software.  I copied
the spacing between pads and stuff from my Forget-Me-Clock and transfered
it onto Scooter PCB software.  Then cut to shape and round it off slighty
to get rid of sharp corners.  Pinout is available in back of ST manual
which.  No maker is provided anywhere on my cartridge port socket.

Hope that helps.
--
Lyndon Amsdon


From 9006281712856634827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2001-11-01 06:13:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!bcarh8ac.ca.nortel.com!
bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Thu, 01 Nov 2001 14:08:37 GMT
Organization: Nortel Networks Ireland
Lines: 18
Message-ID: <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
<9r4klr$racad$1@ID-89932.news.dfncis.de>
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2456

In article <9r4klr$racad$1@ID-89932.news.dfncis.de>, "Pera Putnik"
<surface@ptt.yu> wrote:

> Btw. I have in my ST 4 MB RAM. I get it by breaking one 8MB SIMM module in
>2 part and soldering about 10 wires for replace cutted lines. It is really
>small.  Other half is used too in other Atari.
>

Why did you do this?

I put a whole 8 MB SIMM under the STFM PSU, so far I'm addressing 4 MB, but
all the wires are there for 8MB, I just have to decode it properly.

The SIMM is in a socket, whhich is wired to the pins of the old DRAM chips.


Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com


From 951238813567626157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 07:33:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!newsmi-eu.news.garr.it!NewsITBone-GARR!elvis.franken.de!
chico.franken.de!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-
koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Thu, 1 Nov 2001 15:33:49 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
```

Lines: 9
Message-ID: <9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
<9r4klr$racad$1@ID-89932.news.dfncis.de> <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004628829 3604 137.226.106.3 (1 Nov 2001
15:33:49 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 1 Nov 2001 15:33:49 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2457

In article <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>,
Gerry O'Rourke <pls@no.spam> wrote:
>I put a whole 8 MB SIMM under the STFM PSU, so far I'm addressing 4 MB, but
>all the wires are there for 8MB, I just have to decode it properly.

You can't. The MMU can only address 4MB.

cu
Michael

From -954306819147408046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed725c2c372cd5a5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 09:48:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!news-
hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!
news1.cableinet.net.POSTED!not-for-mail
From: "Nicholas Harlow" <nick.harlow@cableinet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <9n0mvv$alg$1@newsreaderg1.core.theplanet.net>
Subject: Re: US/UK TOS 2.05 / 2.06
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GWfE7.17277$4x3.1614505@news1.cableinet.net>
Date: Thu, 01 Nov 2001 17:49:26 GMT
NNTP-Posting-Host: 62.31.245.124
X-Complaints-To: http://www.blueyonder.co.uk/abuse
X-Trace: news1.cableinet.net 1004636966 62.31.245.124 (Thu, 01 Nov 2001 17:49:26
GMT)
NNTP-Posting-Date: Thu, 01 Nov 2001 17:49:26 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:2458

Try Best Electronics or even 16/32 Systems

websites are http://www.best-electronics-ca.com/ for Best
 and 16/32's webshop http://catalog.zen.co.uk/actinic/1632Systems/

Good Luck

"Grazey" <grazey@tphf.karoo.co.uk> wrote in message
news:9n0mvv$alg$1@newsreaderg1.core.theplanet.net...

> I recently acquired a 4mb Mega STE off E-Bay. However the machine has a
> German TOS. Does anybody have a spare English or US TOS 2.06 or 2.05 ?
>
> Or is there anywhere such a TOS may be bought ?
>
> Cheers
>
> Grazey
>
> --
> PHF Assembly Coders http://phf.atari.org
> `ICQ 12766915
>
>
>
>

```
From 6025833430416024566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 09:51:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
Date: Thu, 1 Nov 2001 18:46:07 +0100
Organization: T-Online
Lines: 17
Message-ID: <1f26lf6.3lxmagukqz6dN%rsmac@t-online.de>
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net> <200110310707.a24765@wun.maus.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1004636794 01 27704 u9bGT8wGSWYy7M 011101 17:46:34
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2459
```

Ekkehard Flessa <Ekkehard_Flessa@WUN.maus.de> wrote:

> The cartridge port adaptor from Elmar Hilgart definitely _does_ work on a
> falcon, even on my CT2A machine.

Same as here as Ekkehard says. Any day in perfect conditions..
(CAB download through DSL -> 35 k/sec)
(Maximum of the rom port used over STinG 1.26)

MiNT drivers made a better performance. Also CAB wastes a lot of time.

Regards, Robert
--

 ----
 * Atari und Macintosh HTML Hardware FAQs *
        http://www.doitarchive.de/

From -5620989960017383936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 09:58:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet-peer!btnet!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news1.cableinet.net.POSTED!not-for-mail
From: "Nicholas Harlow" <nick.harlow@cableinet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <9p7ul2$t5t$1@draco.stochastik.rwth-aachen.de>
<20010930215310.15604.00003322@mb-mv.aol.com>
Subject: Re: Plextor CD-ROM on an STe?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <W3gE7.17324$4x3.1620745@news1.cableinet.net>
Date: Thu, 01 Nov 2001 17:59:18 GMT
NNTP-Posting-Host: 62.31.245.124
X-Complaints-To: http://www.blueyonder.co.uk/abuse
X-Trace: news1.cableinet.net 1004637558 62.31.245.124 (Thu, 01 Nov 2001 17:59:18 GMT)
NNTP-Posting-Date: Thu, 01 Nov 2001 17:59:18 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:2460

Hmm I have a Plextor 12/4/32 on my falcon and thanx to Doctor Uwe of HD
Driver and Roger of Anodyne it runs beautifully.....

Nick

16/32 Systems

"PuffPuffin" <puffpuffin@aol.com> wrote in message
news:20010930215310.15604.00003322@mb-mv.aol.com...
> Ah, so that's probably why my Plextor 12x drive doesn't skip when playing
music
> thru CD-Reader on my Falcon. I tried a 12x and 32x Toshiba, but both
drives
> kept skipping when playing CDs thru CD-Reader.
>
> >>By the way, what makes Plextor drives more better than other brands?
> >>Are the technical specs superior? Are they built better so they last
> >>longer? More robust? yes to all of the above?
> >
> >They are not the most silent drives - however, the firmware is quite
good:
> >they offer jitter-free audio extraction at quite high speeds (my PXT32
will
> >do 12-20* with audio), and they are one of the few drives that do error
> >correction when digitally extracting audio data.
> >
> >cu
> >Michael
>
>

From 6924733826719334944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 10:16:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Tue, 30 Oct 2001 01:21:02 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b7da2e8f02c1@madasafish.com>
References: <oPYA7.65$VY5.5627990@news.incc.net>
 <1a7d6495.0110230142.a9692fe@posting.google.com>
 <9r4klr$racad$1@ID-89932.news.dfncis.de>
 <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
 <9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com

```
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2461

Hi Michael!

>In article <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>,
>Gerry O'Rourke <pls@no.spam> wrote:
>>I put a whole 8 MB SIMM under the STFM PSU, so far I'm addressing 4 MB, but
>>all the wires are there for 8MB, I just have to decode it properly.
>
>You can't. The MMU can only address 4MB.

True but create more *banks* and it may be possible.  ST uses 2 16 bit
banks, if you stick an extra 2 in, you get 8MB total.  Shifter/DMA don't
get the memory but still good.
--
Lyndon Amsdon



From 694003757861711866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe16ff0b420f34c4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 15:31:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!
newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!news.powertech.no!
nntp.newmedia.no!news.netcom.no!teleglobe.net!server-b.cs.interbusiness.it!news-
out.tin.it!news-in.tin.it!news2.tin.it.POSTED!not-for-mail
From: "HAAL" <.@forzamagicaroma.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 1987 ATARI 1040 ST - 2001 PC. HELP ME PLEASE!
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <oJkE7.4171$zl4.124854@news2.tin.it>
Date: Thu, 01 Nov 2001 23:16:36 GMT
NNTP-Posting-Host: 213.45.215.44
X-Complaints-To: newsmaster@tin.it
X-Trace: news2.tin.it 1004656596 213.45.215.44 (Fri, 02 Nov 2001 00:16:36 MET)
NNTP-Posting-Date: Fri, 02 Nov 2001 00:16:36 MET
Organization: TIN
Xref: archiver1.google.com comp.sys.atari.st.tech:2462

(Excuse for my bad English: I am italian)
Anyone can help me?
Many years ago I used an Atari 1040 ST to play music. My favourite program
was C-Lab Notator.
I don't like to use Cubase or any other programs.
How can I use now on a PC that wounderful program?
How can I reproduce my old arrangements maked with C-Lab Notator?
```

In few words, it's possible to reproduce that arrangements on my PC? Did you know if there is a C-Lab Notator version for PC?
Thanks.

Haal

From 4393412769007075090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe16ff0b420f34c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 16:09:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!news2.euro.net!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <oJkE7.4171$zl4.124854@news2.tin.it>
Subject: Re: 1987 ATARI 1040 ST - 2001 PC. HELP ME PLEASE!
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <0qlE7.46221$GA.6910271@news2-win.server.ntlworld.com>
Date: Thu, 1 Nov 2001 23:58:16 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004659452 213.106.128.235 (Fri, 02 Nov 2001 00:04:12 GMT)
NNTP-Posting-Date: Fri, 02 Nov 2001 00:04:12 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2463

Hello.

"HAAL" <.@forzamagicaroma.com> wrote in message
news:oJkE7.4171$zl4.124854@news2.tin.it...
> How can I use now on a PC that wounderful program?
> How can I reproduce my old arrangements maked with C-Lab Notator?

Stop faffin' about, just buy another Atari.

Barrie at Keychange.

www.keychange.co.uk

```
From -174053851160089078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed725c2c372cd5a5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 16:09:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news5-
gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <9n0mvv$alg$1@newsreaderg1.core.theplanet.net>
<GWfE7.17277$4x3.1614505@news1.cableinet.net>
Subject: Re: US/UK TOS 2.05 / 2.06
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1qlE7.46222$GA.6910105@news2-win.server.ntlworld.com>
Date: Fri, 2 Nov 2001 00:00:45 -0000
NNTP-Posting-Host: 213.106.128.235
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004659453 213.106.128.235 (Fri, 02 Nov
2001 00:04:13 GMT)
NNTP-Posting-Date: Fri, 02 Nov 2001 00:04:13 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2464

> "Grazey" <grazey@tphf.karoo.co.uk> wrote in message
> news:9n0mvv$alg$1@newsreaderg1.core.theplanet.net...
> >  Does anybody have a spare English or US TOS 2.06 or 2.05 ?
> >
> > Or is there anywhere such a TOS may be bought ?

Keychange Music.

www.keychange.co.uk
```

```
From -4930248734739963584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4f2e84f540fc5b1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4f2e84f540fc5b1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 16:15:28 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.162.153.118!news.tele.dk!not-for-mail
From: "The Ox That Rocks" <fedder@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: TOS upgrade on an 1040STe
Date: Fri, 2 Nov 2001 01:16:15 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 21
Message-ID: <3be1e59f$0$257$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 62.243.144.51
X-Trace: 1004660127 dread02.news.tele.dk 257 62.243.144.51
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com comp.sys.atari.st:17030 comp.sys.atari.st.tech:2465

Hi

The TOS in the STE is hosted on two 28 pin PROMs. I have the newest v2.06
TOS on two 32 pin EPROMS which fits straight into the TOS sockets.
But it does not work. The Operating System does not boot up, but bombs
repeatedly one second into the process.
What am I missing here?

Also, can I use a 1.4 MB diskdrive straight away or do I need the Atari AJAX
chip with 16MHz clock upgrade?

I once had the program XOR (Caged Artist), presumably in a cracked version
1.53. Do anybody in this NG have this program?

Any help would be appreciated.
--
Adios
Peter Feddersen

From -4506969309034153285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-01 21:28:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.media.kyoto-u.ac.jp!newsfeed.mesh.ad.jp!uunet!
osa.uu.net!dfw.uu.net!news.incc.net!not-for-mail
From: "Jared Falvo" <luposian@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>

<9r4klr$racad$1@ID-89932.news.dfncis.de> <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
<9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
Subject: Re: Has anyone ever made a "mini ST"?
Lines: 18
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <h8qE7.424$uq4.24966185@news.incc.net>
Date: Thu, 1 Nov 2001 22:28:20 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1004678797 166.93.9.96 (Thu, 01 Nov 2001 22:26:37 MST)
NNTP-Posting-Date: Thu, 01 Nov 2001 22:26:37 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2468

Yup... crappy design flaws right from the start. The 68000 was capable of addressing a full 16Mb! That's the Tramiel Atari for ya. Didn't matter much back then... 1Mb was considered a ton of space! Now, if Atari had actually watched the advancements in technology trends that were going on around them and not just content to live in their own little bubble, I think we might have had an Atari that made computers that might very well be up to the 68060 today, if not the PowerPC processor of one kind or another.

It's amazing just how many companies have bitten the dust based on stupid, STUPID management errors. *sigh*

Jared

>You can't. The MMU can only address 4MB.

From 4837992653353168071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4f2e84f540fc5b1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4f2e84f540fc5b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 00:23:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!news.tele.dk!not-for-mail
From: "The Ox That Rocks" <fedder@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3be1e59f$0$257$edfadb0f@dspool01.news.tele.dk>
<1f285lv.1xyz378w3yecdN%northstar2010@______yahoo.no>
Subject: Re: TOS upgrade on an 1040STe
Date: Fri, 2 Nov 2001 09:23:48 +0100
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 29
Message-ID: <3be25813$0$227$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 62.243.144.51
X-Trace: 1004689428 dread01.news.tele.dk 227 62.243.144.51
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com comp.sys.atari.st:17042 comp.sys.atari.st.tech:2469

Hi Hallvard

Thx for your answers! I will try to look up info about this Jumper
configuration right away!
Is it possible to purchase the HD/DD switcher circuit anywhere?

About X-OR: You are right in that Tim Conrady has done great work in
converting various musicprogrammes into freeware. However all freeware
"Caged Artist - Bob Melvin" synth editors are "Standalone" editors. The
beauty of X-OR is that it can handle your complete synthsetup in much the
same way as Sounddiver, which you search after yourself. You can even,
fairly easy, create profiles for newer synths or midi gadgets that you may
have. I have used it myself.
Of course you shouldent condone the use of cracked software - but you, of
all,  know how it is. It is very difficult, if not impossible, to get the
official software. The original developers are long gone or have completely
declined to support thir old platform. This makes it very hard to obtain and
get support regarding official software. The platform is more or less given
up by the foundres who participated in making it the foremost music
platform.
I have been searching for Sounddiver for about 2 years before I gave up.

If we are honest, how many in this NG have not heard the name of "Mike
Hunter" distributed with "Another nice HOA crack" before?

Sincerely
Peter Feddersen





From 1173536340177245986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 00:59:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet-peer!
btnet!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
Message-ID: <1004687568-126417AEicMi@ntlworld.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Cable modems and the Atari
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net> <200110310707.a24765@wun.maus.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 19
Date: Thu, 01 Nov 2001 10:54:10 -0000
NNTP-Posting-Host: 80.1.33.14
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004691233 80.1.33.14 (Fri, 02 Nov 2001 08:53:53 GMT)
NNTP-Posting-Date: Fri, 02 Nov 2001 08:53:53 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2470

From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Date: Wed, 31 Oct 2001 07:07:00 +0100

>The cartridge port adaptor from Elmar Hilgart definitely _does_ work on a
>falcon, even on my CT2A machine.

Yes indeed, but they haven't been available for some time now!

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@gmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 294096653277623314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 05:49:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Fri, 2 Nov 2001 13:49:26 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <9ru896$b5u$1@draco.stochastik.rwth-aachen.de>

References: <oPYA7.65$VY5.5627990@news.incc.net>
<9rrkut$1l5$1@bcarh8ab.ca.nortel.com> <9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de> <3b7da2e8f02c1@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004708966 15164 137.226.106.3 (2 Nov 2001
13:49:26 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 2 Nov 2001 13:49:26 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2473

In article <3b7da2e8f02c1@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>>You can't. The MMU can only address 4MB.
>
>True but create more *banks* and it may be possible. ST uses 2 16 bit
>banks, if you stick an extra 2 in, you get 8MB total. Shifter/DMA don't
>get the memory but still good.

How do you want to "create more banks" if you can't address them?

You could add your own memory controller (like the MagnumST does), but it
won't be ST memory then, and doing so is a completely different thing than
just "adding some memory chips".

cu
Michael

From -3349494133416027131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 09:08:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Fri, 02 Nov 2001 14:10:32 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be29b7e623f82@madasafish.com>
References: <oPYA7.65$VY5.5627990@news.incc.net>
 <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
 <9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
 <3b7da2e8f02c1@madasafish.com>
 <9ru896$b5u$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com

Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:2474

Hi Michael!

>In article <3b7da2e8f02c1@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>>You can't. The MMU can only address 4MB.
>>
>>True but create more *banks* and it may be possible. ST uses 2 16 bit
>>banks, if you stick an extra 2 in, you get 8MB total. Shifter/DMA don't
>>get the memory but still good.
>
>How do you want to "create more banks" if you can't address them?

Disable the CAS from old RAM and put onto new simm when it is accesing 4-8MB range. Obviously you have to watch out for Shifter/DMA. I will be tsting to see if it's possible to fall the MMU/Glue that you are accessing 0-4MB space when 4-8MB space. Possibly generating a DTACK for that space (soon to be tried) or even generating your own A23-22 for the Glue from what the CPUs address is. As the ST does RAS refreshing then all abnks are refreshed together. Purely theorectical I know, but....

--
Lyndon Amsdon

From -4729506464781271912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f3d5f6b90ddc1e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 10:28:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.r-kom.de!newsfeed.freenet.de!amsnews01.chello.com!news01.chello.no!not-for-mail
From: "P�l Monstad" <pmonstad@pm-data.no>
Newsgroups: comp.sys.atari.st.tech
Subject: SCSI 68pins
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SABE7.1426$Sa4.255569@news01.chello.no>
Date: Fri, 02 Nov 2001 18:28:02 GMT
NNTP-Posting-Host: 62.179.136.93
X-Complaints-To: abuse@chello.no
X-Trace: news01.chello.no 1004725682 62.179.136.93 (Fri, 02 Nov 2001 19:28:02 MET)
NNTP-Posting-Date: Fri, 02 Nov 2001 19:28:02 MET
Organization: chello broadband Norway
Xref: archiver1.google.com comp.sys.atari.st.tech:2475

Is it possible to connect a SCSI 68 pins (wide?) hard disk to an Atari host
adapter? The disk is a Quantum Viking Atlas II.
--
PM data
Bakkevn 16a
5542 Karmsund
Tlf: 52 85 39 79 - fax: 52 85 36 76
http://www.pm-data.no

From -5229464937591266996
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8f3d5f6b90ddc1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 12:44:02 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI 68pins
Date: Fri, 02 Nov 2001 14:30:10 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be29feaae30b0@madasafish.com>
References: <SABE7.1426$Sa4.255569@news01.chello.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:2476

Hi P�l!

>Is it possible to connect a SCSI 68 pins (wide?) hard disk to an Atari host
>adapter? The disk is a Quantum Viking Atlas II.

Yes, you can buy adaptors. Make sure it isn't differential. You won't be
taking adavantage of the fast speed the Quantum can offer (as it's wide)
but it's fast enough for an Atari :)
--
Lyndon Amsdon

From 1901744776284521768
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fffc87ace8004e1e

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 16:11:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
Date: 3 Nov 2001 00:05:58 GMT
Organization: Canit Public Access, Stockholm
Lines: 18
Message-ID: <9rvcd6$rh2$2@dos.canit.se>
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net> <200110310707.a24765@wun.maus.de>
<1004687568-126417AEicMi@ntlworld.com>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1004745958 28194 195.190.200.1 (3 Nov 2001 00:05:58 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 3 Nov 2001 00:05:58 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2477

Derryck Croker <derryck@nospamcix.co.uk> skrev:
: From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
: Date: Wed, 31 Oct 2001 07:07:00 +0100

:>The cartridge port adaptor from Elmar Hilgart definitely _does_ work on a
:>falcon, even on my CT2A machine.

: Yes indeed, but they haven't been available for some time now!

According to Hilgart's pages, there are still ROM port adaptors left, just
no parallel to ethernet adaptors to connect them to.

BTW, I've found an ESCOM parallel port ethernet adaptor in a shop. Does
anyone know whether that might work with the ROM port adaptor?

--
Vi m�ste vara r�dda om varandra
                              - det �r det enda reciproka pronomen vi har.


From -2559294629267619210
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 16:11:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.bredband.com!bredband!uio.no!
news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: 3 Nov 2001 00:08:02 GMT
Organization: Canit Public Access, Stockholm
Lines: 18
Message-ID: <9rvch2$rh2$3@dos.canit.se>
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
<9r4klr$racad$1@ID-89932.news.dfncis.de> <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
<9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
<h8qE7.424$uq4.24966185@news.incc.net>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1004746082 28194 195.190.200.1 (3 Nov 2001 00:08:02 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 3 Nov 2001 00:08:02 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2478

Jared Falvo <luposian@azob.quik.com> skrev:
: Yup... crappy design flaws right from the start.  The 68000 was capable of
: addressing a full 16Mb!  That's the Tramiel Atari for ya.  Didn't matter
: much back then... 1Mb was considered a ton of space!  Now, if Atari had
: actually watched the advancements in technology trends that were going on
: around them and not just content to live in their own little bubble, I think
: we might have had an Atari that made computers that might very well be up to
: the 68060 today, if not the PowerPC processor of one kind or another.

While I agree that it's a bit of a silly limitation, wasn't the remaining
12 MB saved for expanions, ROMs and such things?
68000 Amigas are limited to 8 MB, the rest being put away as configuration
space for add-ons.

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
 d�cadence sans conna�tre la civilisation."
                                              Albert Einstein


From -7128062942161995942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 21:05:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!usenet.net.nz!newsfeeds.ihug.co.nz!ihug.co.nz!
news.xtra.co.nz!enterprise!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Sat, 3 Nov 2001 18:07:43 +1300
```

Organization: The Gluepot
Lines: 63
Message-ID: <9rvudh$25k6$1@news.comnet.co.nz>
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
<9r4klr$racad$1@ID-89932.news.dfncis.de> <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
<9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
<h8qE7.424$uq4.24966185@news.incc.net> <9rvch2$rh2$3@dos.canit.se>
Reply-To: "G Swaine" <g.swaine@the.gluepot>
NNTP-Posting-Host: dynamic-116.remote.comnet.co.nz
X-Trace: news.comnet.co.nz 1004764401 71302 131.203.242.116 (3 Nov 2001 05:13:21 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 3 Nov 2001 05:13:21 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2479

"Iggy Drougge" <optimus@canit.se> ...
> While I agree that it's a bit of a silly limitation, wasn't the remaining
> 12 MB saved for expanions, ROMs and such things?
> 68000 Amigas are limited to 8 MB, the rest being put away as
> configuration space for add-ons.

(Not being a hardware person, I hope this reply [mostly from what I can recall being in one of the Compendiums appendices] is of some use)

Did RAM exist in sizes larger than 4MB when the ST was designed? (ie assuming that the "talk to RAM" hardware was made aware of RAM above 4M, could one plug in larger capacity RAM chips into a 1985 ST?)

(I don't have my Compendium handy, so cannot give the actual values, but I seem to recall that the "ram type" in a bank was given a two bit value (range 00-11 ie 0-3), with up to two banks of ram.

The documented values allowed for up to four different values:
    128k bank (ie 16x64kbit) allowing either 128k or 256kbytes
    512k bank (ie 16x256kbit) allowing either 512k or 1Mbytes
    2048k bank (ie 16x1024kbit) allowing either 2M or 4Mbytes
although not documented, this could in theory have been extrapolated into
    8192k bank (ie 16x4096kbit) allowing either 8M or 16Mbytes

In original STs (pre 1990 STE, ie ST/STM/STF/STFM,/Mega), the top 384k was allocated to hardware (128k cartrige port, 192k TOS ROMs, a 32k "hole", then 32k hardware)

From the STE/TT/MSTE onwards, TOS dropped to address 14M, so RAM was limited to 0-14M address space [as opposed to a theoretical 15 5/8ths MB on earlier machines], TOS was allocated 1 MB from 14-15M, then a

640k "hole", and then the cartridge, another "hole", and then the hardware to complete the 0-16M address map.

(For machines with 32 bit addressing, Fast RAM follows this at address 16 M up to address 4064M, VME from 4064-4080M, then a mirror of 0-16 appears at 4080-4096M)

I think the MSTE gobbled a bit of ram space below the ROMs for its VME port

--

Download the latest DLL manager for the Atari ST. Visit my web page at http://www.atari.net.nz/gem and download the Toolbox today!

--

Quote for the month

"I've never been more insulted since the day I died"
(Grandpa Munster, "The Munsters", 1965)

--

g.swaine@the.gluepot is a bogus address. I can be contacted via an intermediary: gem at gem win co nz. I apologise to the genuine respondents that this may inconvenience.

From 3324150405100102207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-02 22:51:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Cable modems and the Atari
Date: Sat, 3 Nov 2001 07:47:06 +0100
Organization: T-Online
Lines: 15
Message-ID: <1f2acpt.mlydoftuosnyN%rsmac@t-online.de>
References: <1004428132-128770AEicMi@ntlworld.com> <ZZvD7.1110$RL6.15563@news.cpqcorp.net> <200110310707.a24765@wun.maus.de> <1004687568-126417AEicMi@ntlworld.com> <9rvcd6$rh2$2@dos.canit.se>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: news.t-online.com 1004770059 03 20359 WfkGTX+ESBaeq0 011103 06:47:39
X-Complaints-To: abuse@t-online.com
X-Sender: 520048232012-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:2480

Iggy Drougge <optimus@canit.se> wrote:

> BTW, I've found an ESCOM parallel port ethernet adaptor in a shop. Does
> anyone know whether that might work with the ROM port adaptor?

If your adapter use an Realtek RTL 8012 Chip, you have a chance to get
it work. Ask elmar.

Regards, Robert

--

 ----
 * Atari und Macintosh HTML Hardware FAQs *
 http://www.doitarchive.de/

From -4427752290258437479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b571832edb39004,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 05:41:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
diablo.theplanet.net!btnet-peer!btnet-peer0!btnet!news5-gui.server.ntli.net!
ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: Mark Nias <markn@SPAMMENOTmr2.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Transferring files from TT to Win 2K
Message-ID: <49s7ut825attdgc979aiggd1qgb9k0rf0d@4ax.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Sat, 03 Nov 2001 13:34:08 +0000
NNTP-Posting-Host: 213.106.213.189
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1004794603 213.106.213.189 (Sat, 03 Nov
2001 13:36:43 GMT)
NNTP-Posting-Date: Sat, 03 Nov 2001 13:36:43 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2481

hi all..

i have my old TT system here and i'd like to transfer the files from the 500mb SCSI disk to my windows 2000 system...

what is the most efficient way of doing this?

mark

From -2219848696914864898
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 08:23:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!zur.uu.net!ash.uu.net!
dfw.uu.net!news.incc.net!not-for-mail
From: "Flowers 'n' Fliers" <jaju@azob.quik.com>
Newsgroups: comp.sys.atari.st.tech
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
<9r4klr$racad$1@ID-89932.news.dfncis.de> <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
<9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
<h8qE7.424$uq4.24966185@news.incc.net> <9rvch2$rh2$3@dos.canit.se>
Subject: Re: Has anyone ever made a "mini ST"?
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <AQUE7.465$Ol5.28404874@news.incc.net>
Date: Sat, 3 Nov 2001 09:23:31 -0700
NNTP-Posting-Host: 166.93.9.96
X-Complaints-To: news@iccx.net
X-Trace: news.incc.net 1004804512 166.93.9.96 (Sat, 03 Nov 2001 09:21:52 MST)
NNTP-Posting-Date: Sat, 03 Nov 2001 09:21:52 MST
Organization: Internet Commerce & Communications
Xref: archiver1.google.com comp.sys.atari.st.tech:2483

The 1040ST cartridge port was only capable of accessing 128K of ROM space, if I recall correctly. There were no other expansions other than peripherals like the printer port, MIDI ports, joystick, video out, and such. How or why memory addressing beyond 4Mb would be used for those, not sure.

They crippled the 1040ST and it's kin for years, all because of what? Spending a few dollars more for the *RIGHT* MMU? I tend to think full memory expansion never really entered the picture, in the Tramiel's mind. I think the old Bill Gates saying of "640K is all anyone will ever need" (or was it someone else?) kinda morphed into "4Mb is all anyone will *ever* need".

I think futuristic thinking (i.e. thinking ahead) was something the Trams were just too stupid to do or do correctly. Outside pressure was the only thing that made them budge, and when they did budge, it was in such tiny

```
increments and in the wrong directions, people just got fed up and left.

If I'da been at Atari's helm... ah, if only.

Jared
----------
"Iggy Drougge" <optimus@canit.se> wrote in message
news:9rvch2$rh2$3@dos.canit.se...
> Jared Falvo <luposian@azob.quik.com> skrev:
> : Yup... crappy design flaws right from the start.  The 68000 was capable
of
> : addressing a full 16Mb!  That's the Tramiel Atari for ya.  Didn't matter
> : much back then... 1Mb was considered a ton of space!  Now, if Atari had
> : actually watched the advancements in technology trends that were going
on
> : around them and not just content to live in their own little bubble, I
think
> : we might have had an Atari that made computers that might very well be
up to
> : the 68060 today, if not the PowerPC processor of one kind or another.
>
> While I agree that it's a bit of a silly limitation, wasn't the remaining
> 12 MB saved for expanions, ROMs and such things?
> 68000 Amigas are limited to 8 MB, the rest being put away as configuration
> space for add-ons.
>
> --
> "Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
>  d�cadence sans conna�tre la civilisation."
>                                               Albert Einstein




From -3632834864505239372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b571832edb39004
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 10:15:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9e7339.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Transferring files from TT to Win 2K
Date: Sat, 03 Nov 2001 19:16:50 +0100
Organization: Uwe Seimet Software-Entwicklung
Lines: 18
Message-ID: <3BE43492.F746B896@seimet.de>
References: <49s7ut825attdgc979aiggd1qgb9k0rf0d@4ax.com>
NNTP-Posting-Host: p3e9e7339.dip.t-dialin.net (62.158.115.57)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1004811329 33946930 62.158.115.57 (16 [27442])
X-Mailer: Mozilla 4.78 [de] (X11; U; Linux 2.4.13 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2484
```

Mark Nias schrieb:

> i have my old TT system here and i'd like to transfer the files from
> the 500mb SCSI disk to my windows 2000 system...
>
> what is the most efficient way of doing this?

The most efficient way is transfering data using a drive or cartridge
that is both TOS and DOS/Windows compatible, so that both the TT and the
PC can directly read/write to it.
Note, however, that you need commercial software (HDDRIVER) to create
and use such a drive or cartridge.
A less efficient way (slow) is using a serial connection.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From -5808000698561449498
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fffc87ace8004e1e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 10:30:08 PST
Message-ID: <200111030554.a24897@wun.maus.de>
Date: Sat, 03 Nov 2001 05:54:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: Cable modems and the Atari
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.r-kom.de!news-nue1.dfn.de!uni-erlangen.de!elvis.franken.de!
chico.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!
not-for-mail
References: <1004428132-128770AEicMi@ntlworld.com>
<ZZvD7.1110$RL6.15563@news.cpqcorp.net> <200110310707.a24765@wun.maus.de>
<1004687568-126417AEicMi@ntlworld.com>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2485
```

Hallo Derryck!

DC>Yes indeed, but they haven't been available for some time now!

Well, the actual ROM-port-to-parallel-adaptors _are_ still available, but not the parallel-to-ethernet ones that are needed to complete the link...

mit freundlichem Gru� aus Ahornberg
 Ekkehard

From -7730771168167759931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b571832edb39004
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 12:22:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: Mark Nias <markn@SPAMMENOTmr2.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Transferring files from TT to Win 2K
Message-ID: <v9j8ut86cu4q00gbebtcha4ov0rbd8po8u@4ax.com>
References: <49s7ut825attdgc979aiggd1qgb9k0rf0d@4ax.com>
<3BE43492.F746B896@seimet.de>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Sat, 03 Nov 2001 20:14:51 +0000
NNTP-Posting-Host: 213.106.213.189
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1004818642 213.106.213.189 (Sat, 03 Nov 2001 20:17:22 GMT)
NNTP-Posting-Date: Sat, 03 Nov 2001 20:17:22 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2486

cheers... i'll have a scout around for a zip or something...

mark

On Sat, 03 Nov 2001 19:16:50 +0100, Uwe Seimet
<us__nospam__@seimet.de> wrote:

```
>Mark Nias schrieb:
>
>> i have my old TT system here and i'd like to transfer the files from
>> the 500mb SCSI disk to my windows 2000 system...
>>
>> what is the most efficient way of doing this?
>
>The most efficient way is transfering data using a drive or cartridge
>that is both TOS and DOS/Windows compatible, so that both the TT and the
>PC can directly read/write to it.
>Note, however, that you need commercial software (HDDRIVER) to create
>and use such a drive or cartridge.
>A less efficient way (slow) is using a serial connection.



From -2446216845773229996
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 14:51:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.swip.net!swipnet!
dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: 3 Nov 2001 22:46:00 GMT
Organization: Canit Public Access, Stockholm
Lines: 16
Message-ID: <9s1s38$i81$1@dos.canit.se>
References: <oPYA7.65$VY5.5627990@news.incc.net>
<1a7d6495.0110230142.a9692fe@posting.google.com>
<9r4klr$racad$1@ID-89932.news.dfncis.de> <9rrkut$1l5$1@bcarh8ab.ca.nortel.com>
<9rrq0t$ms7$1@draco.stochastik.rwth-aachen.de>
<h8qE7.424$uq4.24966185@news.incc.net> <9rvch2$rh2$3@dos.canit.se>
<9rvudh$25k6$1@news.comnet.co.nz>
NNTP-Posting-Host: uno.canit.se
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: dos.canit.se 1004827560 18689 195.190.200.1 (3 Nov 2001 22:46:00 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 3 Nov 2001 22:46:00 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:2487

G Swaine <g.swaine@the.gluepot.com> skrev:

: Did RAM exist in sizes larger than 4MB when the ST was designed? (ie
: assuming that the "talk to RAM" hardware was made aware of RAM above
: 4M, could one plug in larger capacity RAM chips into a 1985 ST?)
```

Of course it did, but that's not even interesting. The 68000 was after all
designed with a 16 MB address space back in 1979, fiv or six years before
the first Atari.
As for individual chips, they were far smaller than 4 MB, but that doesn't
really matter, either. There are expansion boards for such things.

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
d�cadence sans conna�tre la civilisation."
Albert Einstein

From 8012302859768134070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-03 15:10:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-austin!propagator!feed2.newsfeeds.com!newsfeeds.com!feed.cgocable.net!hub.org!hub.org!news.gv.tsc.tdk.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Fri, 02 Nov 2001 14:30:08 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be2a1242c3a20@madasafish.com>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
<9rfbc7$m82$3@dos.canit.se>
<1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>
<9rgk8u$tuk$1@draco.stochastik.rwth-aachen.de>
<1f205g3.2leof1b5dd3mN%northstar2010@______yahoo.no>
<3bdd60aebca11@madasafish.com>
<1f226ta.ft1jgczsw54cN%northstar2010@______yahoo.no>
<3bddf27a307b70@madasafish.com>
<1f25pc9.1entzphkmnm0bN%northstar2010@______yahoo.no>
<3bddf29435953@madasafish.com>
<1f2b0xi.155uuh6488hxsN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2488

Hi Hallvard!

>I just got the article from Dennis Vermeire!
>He's got some C't CD-ROMs, and apparently all the Atari articles are
>there (unlike what eMadia's website showed).

>I can upload the article if there is any interest. There were a few
>images along with it, but for some reason they were *really* small.

Cool :)

>Getting back the HD-switcher circuit: you're right Lyndon, it doesn't do
>step-rate changing unfortunately. The GAL only handles the frequency
>changing (16MHz and 8MHz) which can just as well be done without
>programming one of those as we've seen in many other circuits so far.
>So the search continues...

Yeah, seems like waste of a good GAL :) I think it supports 4 drives
(somehow) but who needs that many these days. 2 is enough.
--
Lyndon Amsdon

From 3176266153148432349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4f2e84f540fc5b1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4f2e84f540fc5b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-04 06:09:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3be1e59f$0$257$edfadb0f@dspool01.news.tele.dk>
Subject: Re: TOS upgrade on an 1040STe
Date: Sat, 3 Nov 2001 20:22:58 -0000
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.156.169
NNTP-Posting-Date: Sun, 04 Nov 2001 14:09:19 GMT
Message-ID: <1004882959.89893.1@hebe.uk.clara.net>
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st:17116 comp.sys.atari.st.tech:2490

Hi Peter

> The TOS in the STE is hosted on two 28 pin PROMs. I have the newest v2.06
> TOS on two 32 pin EPROMS which fits straight into the TOS sockets.
> But it does not work. The Operating System does not boot up, but bombs
> repeatedly one second into the process.
> What am I missing here?

There are some wire links that need transposing, they are near the chips,
did you do that?.

> > Also, can I use a 1.4 MB diskdrive straight away or do I need the Atari
AJAX
> chip with 16MHz clock upgrade?

Its not that simple, you also need some logic to switch clock rates and step rates.

> I once had the program XOR (Caged Artist), presumably in a cracked version
> 1.53. Do anybody in this NG have this program?

Cracking isn't treated very lightly in here.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8690143464505145842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,965dd4063badac1e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-04 06:56:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!btnet-peer0!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Paul" <paul-manton@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Data Manager Pro
Date: Sun, 4 Nov 2001 14:54:31 -0000
Organization: BT Internet
Lines: 5
Message-ID: <9s3kp1$mps$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-122-170-183.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com comp.sys.atari.st.tech:2491

I have Timeworks Data manager professional, but trying to re-install it I find that my disk one and the two back-ups I had are all duff, could anyone out there up-load me a copy?

From -4337412964010171842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-04 11:03:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!fu-berlin.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Sun, 4 Nov 2001 19:03:35 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 26
Message-ID: <9s43e7$g63$1@draco.stochastik.rwth-aachen.de>
References: <oPYA7.65$VY5.5627990@news.incc.net> <3b7da2e8f02c1@madasafish.com> <9ru896$b5u$1@draco.stochastik.rwth-aachen.de> <3be29b7e623f82@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004900615 29665 137.226.106.3 (4 Nov 2001 19:03:35 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 4 Nov 2001 19:03:35 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2492

In article <3be29b7e623f82@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Disable the CAS from old RAM and put onto new simm when it is accesing 4-
>8MB range. Obviously you have to watch out for Shifter/DMA. I will be

That won't work - the MMU does not generate RAS/CAS when addressing memory above 4MB, otherwise, expansion cards like the MagnumST could not work.

Actually, such an approach has been done: Martin Wevelsiep built such an extension, which gave up to 15.5MB full-DMA-capable ST-RAM. However, it required cutting quite some lines on the ST PCB, and the expansion card itself had more than 10 GALs on it.

>tsting to see if it's possible to fall the MMU/Glue that you are accessing
>0-4MB space when 4-8MB space. Possibly generating a DTACK for that space
>(soon to be tried) or even generating your own A23-22 for the Glue from
>what the CPUs address is. As the ST does RAS refreshing then all
>abnks are refreshed together. Purely theorectical I know, but....

If you generate your own DTACK, you are outside the area that the MMU handles: in that case, you have to build your own memory controller, and you end up with alternate RAM, quite like the MagnumST.

cu
Michael

From -7423480167157608239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-04 11:30:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-
han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!
not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Sun, 4 Nov 2001 19:30:36 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9s450s$gcm$1@draco.stochastik.rwth-aachen.de>
References: <1f1xul7.1u1vd4d1s0r9iqN%northstar2010@______yahoo.no>
<1f25pc9.1entzphkmnm0bN%northstar2010@______yahoo.no>
<3bddf29435953@madasafish.com>
<1f2b0xi.155uuh6488hxsN%northstar2010@______yahoo.no>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1004902236 722 137.226.106.3 (4 Nov 2001 19:30:36
GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 4 Nov 2001 19:30:36 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2493

In article <1f2b0xi.155uuh6488hxsN%northstar2010@______yahoo.no>,
Hallvard Tangeraas <northstar2010@______yahoo.no> wrote:
>
>Getting back the HD-switcher circuit: you're right Lyndon, it doesn't do
>step-rate changing unfortunately. The GAL only handles the frequency
>changing (16MHz and 8MHz) which can just as well be done without
>programming one of those as we've seen in many other circuits so far.

If you have some days time, I can package up my solution (which does
auto-steprate) and upload it.

cu
Michael

From 2743197202784927320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2080461d40010e8d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-04 11:49:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Anyone got "C't" 5/88?
Date: Wed, 2 nov 2001 15:52:02 GMT (GMT)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3a78269e4c1ff3@madasafish.com>
References: <1f1yvli.1cdneyg8c15gN%northstar2010@______yahoo.no>
 <9rgk8u$tuk$1@draco.stochastik.rwth-aachen.de>
 <1f205g3.2leof1b5dd3mN%northstar2010@______yahoo.no>
 <3bdd60aebca11@madasafish.com>
 <1f226ta.ft1jgczsw54cN%northstar2010@______yahoo.no>
 <3bddf27a307b70@madasafish.com>
 <1f25pc9.1entzphkmnm0bN%northstar2010@______yahoo.no>
 <3bddf29435953@madasafish.com>
 <1f2b0xi.155uuh6488hxsN%northstar2010@______yahoo.no>
 <3be2a1242c3a20@madasafish.com>
 <1f2bwfo.ei9eoivm4fu8N%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:2494

Hi Hallvard!

>2 drives?
>One is more than enough for me, but for someone without a harddisk I
>guess 2 would be nice.
>Four drives is something I just don't understand why anyone should need.
>Probably causes more confusion than convenience (now, in which drive did
>I put that disk?).

Yeah, sure, 4 is over the top. I used to like my STE with internal floppy
and an external one for games. Monkey Island (wicked game) came on 4
disks so it helped.
--
Lyndon Amsdon

From -7843425104927431771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4f2e84f540fc5b1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4f2e84f540fc5b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-04 18:51:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Mod" <@>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3be1e59f$0$257$edfadb0f@dspool01.news.tele.dk>
<1004882959.89893.1@hebe.uk.clara.net>
Subject: Re: TOS upgrade on an 1040STe
Date: Mon, 5 Nov 2001 02:50:57 -0000

Lines: 897
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 213.106.193.137
NNTP-Posting-Date: Mon, 05 Nov 2001 02:51:39 GMT
Message-ID: <1004928699.30155.1@hebe.uk.clara.net>
Lines: 897
Xref: archiver1.google.com comp.sys.atari.st:17149 comp.sys.atari.st.tech:2495

How Much 1p ?

Does it run IE 6 ?

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

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"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1004882959.89893.1@hebe.uk.clara.net...
> Hi Peter
>
> > The TOS in the STE is hosted on two 28 pin PROMs. I have the newest
v2.06
> > TOS on two 32 pin EPROMS which fits straight into the TOS sockets.
> > But it does not work. The Operating System does not boot up, but bombs
> > repeatedly one second into the process.
> > What am I missing here?
>
> There are some wire links that need transposing, they are near the chips,
> did you do that?.
>
> > > Also, can I use a 1.4 MB diskdrive straight away or do I need the
Atari
> AJAX
> > chip with 16MHz clock upgrade?
>
> Its not that simple, you also need some logic to switch clock rates and
step
> rates.
>
> > I once had the program XOR (Caged Artist), presumably in a cracked
version
> > 1.53. Do anybody in this NG have this program?
>
>
> Cracking isn't treated very lightly in here.
>
>
> --
>
>

>   Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>
>

From -2402830649494515080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d797a7e945241d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-05 03:08:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!qcarhaaa.nortelnetworks.com!bcarh189.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!gigxr01-1
From: pls@no.spam (Gerry O'Rourke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Has anyone ever made a "mini ST"?
Date: Mon, 05 Nov 2001 10:57:44 GMT
Organization: Nortel Networks Ireland
Lines: 55
Message-ID: <9s5r8n$n3c$1@bcarh8ab.ca.nortel.com>
References: <oPYA7.65$VY5.5627990@news.incc.net> <3b7da2e8f02c1@madasafish.com> <9ru896$b5u$1@draco.stochastik.rwth-aachen.de> <3be29b7e623f82@madasafish.com> <9s43e7$g63$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: gigxr01-1.europe.nortel.com
X-Newsreader: News Xpress 2.01
Xref: archiver1.google.com comp.sys.atari.st.tech:2498

In article <9s43e7$g63$1@draco.stochastik.rwth-aachen.de>,
michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen) wrote:
>In article <3be29b7e623f82@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>Disable the CAS from old RAM and put onto new simm when it is accesing 4-
>>8MB range. Obviously you have to watch out for Shifter/DMA. I will be

I used an 8 Mb PC SIMM, with 4 CAS lines, which had resistors between some of
these lines. I removed the resistors to get 4 seperate CAS lines.
>
>That won't work - the MMU does not generate RAS/CAS when addressing memory
>above 4MB, otherwise, expansion cards like the MagnumST could not work.

The existing refresh circuitry works fine, it completly refreshes the whole
memory, even the "uper" 4 Mb that is not being used.
>
>Actually, such an approach has been done: Martin Wevelsiep built such an
>extension, which gave up to 15.5MB full-DMA-capable ST-RAM. However, it
>required cutting quite some lines on the ST PCB, and the expansion card
>itself had more than 10 GALs on it.

It's been a while (3 years) since I last looked at this, but I did not cut very many PCB tracks.

So far, I have one small GAL which decodes the "upper" 4 Mb of the 8 Mb Simm & generates new CAS signals. It's sort of working, but I need to correct some timing issues. The memory is addressed, you do not get bus errors, but there are conflicts with the Shifter.

>
>>tsting to see if it's possible to fall the MMU/Glue that you are accessing
>>0-4MB space when 4-8MB space. Possibly generating a DTACK for that space
>>(soon to be tried) or even generating your own A23-22 for the Glue from
>>what the CPUs address is. As the ST does RAS refreshing then all
>>abnks are refreshed together. Purely theorectical I know, but....
>
>If you generate your own DTACK, you are outside the area that the MMU
>handles: in that case, you have to build your own memory controller, and you
>end up with alternate RAM, quite like the MagnumST.

DTACK is generated by the GLUE, but this new memory is definitely ALT RAM, as the Shifter cannot access it.
>
>cu
>Michael

If I can get round to finishing it properly, I think it would allow 12 Mb in an STFM, assuming you have already got 4 Mb; or else 8 Mb if you just put in a single Simm & disable all of the old memory.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -4032024961430431346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8e6d384643947cb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-05 11:31:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STe acceleration/memory upgrades (above 4MB)
Date: Sat, 03 Nov 2001 14:53:16 GMT (GMT)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3be3fb9a192132@madasafish.com>
References: <1f2dycp.g2hoh1i0bsqoN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21

X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2499

Hi Hallvard!

>What are the various options when it comes to accelerating an STe and
>expanding memory above 4 MBytes?
>Pre-assembled or DIY projects from circuit diagrams etc.

Hmm, Magnum which is nice upgrade, not sure if the STE version is still around. At the moment there are no DIY memory hacks or none I've heard of.

For speed you could stick an Adspeed or something like that instead of the CPU or crank up the bus speed a little. DIY hacks are simple 16MHz speeders which aren't that good (with cache=good!). If you speed up bus there will be problems with video syncs which have to be changed, especially if you use the standard Atari monitors as they're fixed frequency. I did get my STFM bus up to 16MHz, Shifter at 64MHz which made machine 2 times faster. I have to spend more time on it though.
--
Lyndon Amsdon

From 2031264732924985999
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,3e27576004ffedf7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e27576004ffedf7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-05 12:40:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.kjsl.com!newsfeed.mathworks.com!oleane.net!oleane!nnrp.oleane.net!HADES60
From: Olivier VANONI <ovanoni@icor.fr>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Mon, 05 Nov 2001 22:34:56 +0200
Organization: ATARI
Lines: 44
Message-ID: <WS3.3af69f52.b8b816c2.ovanoni@icor.fr>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
NNTP-Posting-Host: dialup-max1-219.icor.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: s1.read.news.oleane.net 1004992765 21016 195.6.152.219 (5 Nov 2001 20:39:25 GMT)
X-Complaints-To: abuse@oleane.net
NNTP-Posting-Date: Mon, 5 Nov 2001 20:39:25 +0000 (UTC)
In-Reply-To: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>

X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:2502 comp.sys.atari.st:17170

Hello.
I use Platon for about 6 years. It can help you drawing PBC up to
6 layers, has a good library of chips (54xx series) and export
the schemes to industrial file format. You can of course print to
a standard printer. I forget some other things.
I bought it from APAK in Paris. I don't know if it is still
available. This soft runs only in ST monochrome high resolution.
Don't hesitate to mail me if you have some other questions.

Regards.

Dans le message <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
Hallvard Tangeraas a �crit:
>I have several circuits I want to finalize by drawing the actual
>circuit-board layouts, but don't have any proper software for this.
>What I have are either demos, shareware which is crippled (i.e. no save)
>but long since abandoned by the programmer or free stuff that doesn't
>really do the job or work properly.

>I'm hoping for something free, or at least cheap. Is anything like this
>available?

>A program which could be used to draw schematics would also be nice, but
>the most important thing is to be able to draw circuit boards.

>Hallvard
>--
>Atari Launchpad   : <http://launchpad.atari.org>
>Notator/Creator SL : <http://www.notator.org>

--

--

Olivier VANONI
Mailto:ovanoni@PASDEPUB.icor.fr

Magic Hades 6.10 - Jinnee - WS 3.30c
Le tout Compatible ATARI

Visitez mon pays :
http://www.ville-saint-jean-de-maurienne.fr

From 7244224023203349152
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd8a1a1981db4c0f,start
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X-Google-Thread: 109a67,dd8a1a1981db4c0f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-05 16:21:22 PST
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small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
newsfeed.freenet.de!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!
not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Tue, 6 Nov 2001 00:21:21 +0000 (UTC)
Organization: Nextra UK
Lines: 36
Message-ID: <9s7ae1$eul$1@thorium.cix.co.uk>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1005006081 15317 194.153.0.53 (6 Nov 2001 00:21:21 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 6 Nov 2001 00:21:21 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2503 comp.sys.atari.st:17176

In message <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>,
northstar2010@______yahoo.no said:

>I have several circuits I want to finalize by drawing the actual
>circuit-board layouts, but don't have any proper software for this.
>What I have are either demos, shareware which is crippled (i.e. no save)
>but long since abandoned by the programmer or free stuff that doesn't
>really do the job or work properly.
>
>I'm hoping for something free, or at least cheap. Is anything like this
>available?

Hi Hallvard!

After complaining about Ben's 'commercials' I am a little loath to
post this :-)

Not free, but Scooter-PCB that I distributed in the English
version would do that very well. Price was �55, but I have no more
copies or manuals left. Try the author to see if he has any left
in German (or English). Email him on:
hkahlert@hk-datentechnik.de

>A program which could be used to draw schematics would also be nice

That Scooter won't do. But there are several German PD programs
that will, such as E-plan, Schaltplan and Transistor. Can't recall
if they have drivers for anything but pin printers, though. In
fact, I think you have to make a hard-copy off the screen for some
(Atari's only works for 9-pin printers, but Imagecopy is OK).

Unfortunately there is nothing on the Atari that will convert a
schematic to a layout - for that you need (rather expensive) PC
programs :-(

Regards, /Peter/

From 1911074459014463979
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,3e27576004ffedf7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e27576004ffedf7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 03:46:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!
193.251.151.101!opentransit.net!proxad.net!feeder2-1.proxad.net!news2-2.free.fr!
not-for-mail
From: "J�r�me Ginestet" <jerome.ginestet@freesbee.fr>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no>
<WS3.3af69f52.b8b816c2.ovanoni@icor.fr>
Subject: Re: Circuit-design software
Date: Tue, 6 Nov 2001 12:53:24 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 18
Message-ID: <3be7cd77$0$15106$626a54ce@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 06 Nov 2001 12:46:00 MET
NNTP-Posting-Host: 213.228.25.23
X-Trace: 1005047160 news2-2.free.fr 15106 213.228.25.23
X-Complaints-To: abuse@proxad.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2504 comp.sys.atari.st:17177

Olivier VANONI <ovanoni@icor.fr> a �crit dans le message :
WS3.3af69f52.b8b816c2.ovanoni@icor.fr...
> Hello.
> I use Platon for about 6 years. It can help you drawing PBC up to
> 6 layers, has a good library of chips (54xx series) and export
> the schemes to industrial file format. You can of course print to
> a standard printer. I forget some other things.
> I bought it from APAK in Paris. I don't know if it is still
> available. This soft runs only in ST monochrome high resolution.

The version I own runs fine in 800x600 16 colors.

--

Jerome

From 1144520627596757053
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd8a1a1981db4c0f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd8a1a1981db4c0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-11-06 06:46:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!news0.de.colt.net!news.ndh.net!not-for-mail
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Circuit-design software
Date: Tue, 06 Nov 2001 15:47:40 +0100
Organization: Customer of Pironet NDH AG, Germany
Lines: 21
Message-ID: <3BE7F80C.A191920E@ndh.net>
References: <1f2edjw.gsr0ayyovxc0N%northstar2010@______yahoo.no> <9s7ae1$eul$1@thorium.cix.co.uk>
NNTP-Posting-Host: port200.frankfurt.ndh.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: passat.ndh.net 1005057980 1557 195.227.9.200 (6 Nov 2001 14:46:20 GMT)
X-Complaints-To: abuse@ndh.net
NNTP-Posting-Date: 6 Nov 2001 14:46:20 GMT
X-Mailer: Mozilla 4.73 [de] (Win98; U)
X-Accept-Language: de,en
Xref: archiver1.google.com comp.sys.atari.st.tech:2505 comp.sys.atari.st:17181

Hi Peter,

> Unfortunately there is nothing on the Atari that will convert a
> schematic to a layout

And what about CircuIT and RouteIT?
AFAIR you can draw schematics and let them automatically convert to a layout.
It were under the distribution of Maxon, I think.

Ciao

Marc-Ant�n

--
****
Business: http://www.st-katharina.purespace.de

Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

```
From 1520839228502451386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 10:54:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjcppf01.usenetserver.com!usenetserver.com!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots I know what...
Date: Fri, 28 Sep 2001 12:54:30 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 45
Message-ID: <9p2dgl$4fmq$1@news3.infoave.net>
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001699669 147162 207.144.208.70 (28 Sep 2001 17:54:29
GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Fri, 28 Sep 2001 17:54:29 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2251
```

I just acquired it. The floppy drive is the one that came with it. I've also tried replacing it with a drive out of an STf. And it still reboots.

I'll take a peek at the solder. But playing with the wires while the Mega is on and the drive removed does nothing. I would think that a bad connection would show up this way.

"Hallvard Tangeraas" <northstar2010@________yahoo.no> wrote in message
news:1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no...

```
> Cranky <dude@neverneverland.com> wrote:
>
> > I've finally figure out what cases my Mega ST2 to reboot. But, not why.
> > Maybe someone can shed some light on this for me.
> >
> > ------------> If I unplug the internal floppy drive, the ST does not
reboot.
> >
> > ------------> As soon as I plug it back it, the ST starts rebooting over
and
> > over again.
```

```
>
> This sounds a bit strange to say the least.
> Has it started doing this lately? Have you used the same disk drive all
> the time, or is this a new one?
>
> I once had a problem of my STe suddenly rebooting and couldn't figure
> out why until I found out that there was a bad connection somwehere (the
> power supply I think).
> I went over every joint there with my soldering iron and the problem
> went away. Maybe it's something like that with you as well.
>
> Perhaps the disk drive doesn't have anything to do with the problem but
> just puts some extra weight ona solder joint which has a bad connection.
> .... or I may be completely wrong and the disk drive may be the cause of
> the problem.
>
>
> Hallvard    (remove ________ from address when replying via email!)
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>
```

```
From -5588899457856139988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 13:42:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Fri, 28 Sep 2001 20:42:02 +0000 (UTC)
Organization: Nextra UK
Lines: 19
Message-ID: <9p2naq$g98$1@thorium.cix.co.uk>
References: <29998_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1001709722 16680 194.153.0.53 (28 Sep 2001 20:42:02
GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Fri, 28 Sep 2001 20:42:02 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2252
```

In message <29998_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it said:

> n> Found it! I actually found an English text about it somewhere in that
> n> HYP file ("Chips'n chips -version X -final release"). Here it goes:
>
>Thanks to all that answered, where can I find that useful english
>chip'n'chips ?

Most of Chips'n Chips is in German, but there are some English bits
in it. The author is
michaelruge@aol.com
and his web page is
http://members.aol.com/michaelruge/

HTH!

Regards, /Peter/

From -6739669076686311181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 14:22:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no>
<jjNs7.619$h63.85505@newsfeed.slurp.net>
<1f0fljb.1c3vdrlnclh56N%northstar2010@________yahoo.no>
Subject: Re: Plextor CD-ROM on an STe?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 31
Message-ID: <oS5t7.1885$CD3.171681@newsfeed.slurp.net>
Date: Fri, 28 Sep 2001 21:22:28 GMT
NNTP-Posting-Host: 208.141.202.132
X-Trace: newsfeed.slurp.net 1001712148 208.141.202.132 (Fri, 28 Sep 2001 16:22:28 CDT)
NNTP-Posting-Date: Fri, 28 Sep 2001 16:22:28 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2253

On 28 Sep 2001 04:21:01 , Hallvard Tangeraas wrote:
>Edward S. Baiz Jr. <ebaiz@skyenet.net> wrote:
>
>> Plextor
>> drives are very good. This taken from people whom I have talked to that
>> own them. I would offer somewhere between $50-$75 for a regular Plextor
>> CD drive.
>
>That much??? Phew!!!
>I hope the guy who's selling it isn't expecting that high a price.

>Perhaps you're quoting new prices of current drives?
>The one I'm (hopefully) getting is a 12-20 speed (whatever that means)
>so it's not absolutely current (but more than good enough for an STe
>which probably won't be able to fully utilize the speed anyway).

$50 is not too much. I guess that is because I paid over $200 for each
of my CD drives...

Edward S. Baiz Jr.
    (Gamer)
```
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -8427463361486515960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e05854de3b147d74
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 15:14:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Buggy Glue chip?
Date: Thu, 27 Sep 2001 23:52:04 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb3ada0278d71@madasafish.com>
References: <3bb004e08df470@madasafish.com>
 <9p1hee$b5e$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 39
Xref: archiver1.google.com comp.sys.atari.st.tech:2254
```

Hi,

>>I've just written a simple basic file in Metacomco Basic to write to or
>>read from $E00000 (TOS 1.6-2.06) using the Bload/Bsave with &HE00000. I
>>run it on the STE which has 2.06 and it seems to dump a rom image to the
>>hard disk and an upload gives a bus error as expected.

>
>Are you sure you are really accessing the ROM?
>If the target of the BSAVE is floppy disk or an ACSI device, the ROM will
>not be accessed at all: the DMA chip can only access RAM locations.
>The operation will not fail, but you will not get what you expected.

Well, I looked into the file that I dumped and it had lots of characters
and parts I recognise, eg BAD ROM, CRC etc etc.

>>If I run the same program on my STFM I manage to take read at the E00000
>>range and also write there with no bus errors or side effects. Surely a
>>bus error should be occuring as this STFM only has TOS 1.02! Sounds like
>>it is generating DTACK when it shouldn't be. The Glue is CO25915-38A.
>
>Better check with peek/poke commands.

Will do.

This is for a battery backed SRAM in the area of $E00000 for TOS updates.
I noticed that even with the SRAM _not_ in place, I can "upload" to E00000
and download an exact copy of it from $E00000. Obviously it isn't being
placed there and is being placed in the RAM, as you say, probably by DMA.
This means I have to do poke/peek and writing to files sequentially I
guess.

I'll have to check what a poke does, it seems strange that the STE could
read from the ROMs perfectly, maybe this is a difference between models?

That also explains the DTACK thingy.

Thanks Michael.
--
Lyndon Amsdon

From -1440848465641739124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 18:13:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
feed.textport.net!sn-xit-04!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!moose.erie.net!sagedm
From: Sage <sagedm@erie.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots I know what...
Date: Fri, 28 Sep 2001 21:13:26 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
In-Reply-To: <9p2dgl$4fmq$1@news3.infoave.net>
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@_______yahoo.no>
 <9p2dgl$4fmq$1@news3.infoave.net>

MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: newsabuse@supernews.com
Lines: 52
Xref: archiver1.google.com comp.sys.atari.st.tech:2255

It's not a bad connection, it's the power supply itself.

On Fri, 28 Sep 2001, Cranky wrote:

> I just acquired it. The floppy drive is the one that came with it. I've also
> tried replacing it with a drive out of an STf. And it still reboots.
>
> I'll take a peek at the solder. But playing with the wires while the Mega is
> on and the drive removed does nothing. I would think that a bad connection
> would show up this way.
>
>
> "Hallvard Tangeraas" <northstar2010@________yahoo.no> wrote in message
> news:1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no...
> > Cranky <dude@neverneverland.com> wrote:
> >
> > > I've finally figure out what cases my Mega ST2 to reboot. But, not why.
> > > Maybe someone can shed some light on this for me.
> > >
> > > ------------> If I unplug the internal floppy drive, the ST does not
> reboot.
> > >
> > > ------------> As soon as I plug it back it, the ST starts rebooting over
> and
> > > over again.
> >
> > This sounds a bit strange to say the least.
> > Has it started doing this lately? Have you used the same disk drive all
> > the time, or is this a new one?
> >
> > I once had a problem of my STe suddenly rebooting and couldn't figure
> > out why until I found out that there was a bad connection somwehere (the
> > power supply I think).
> > I went over every joint there with my soldering iron and the problem
> > went away. Maybe it's something like that with you as well.
> >
> > Perhaps the disk drive doesn't have anything to do with the problem but
> > just puts some extra weight ona solder joint which has a bad connection.
> > .... or I may be completely wrong and the disk drive may be the cause of
> > the problem.
> >
> >
> > Hallvard   (remove ________ from address when replying via email!)
> > --
> > Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> > Atari Launchpad   : <http://launchpad.atari.org>

```
> > Notator/Creator SL : <http://www.notator.org>
>
>
>



From 390670769519156198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-29 12:22:02 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!
feedme.news.mediaways.net!newsfeed.nettuno.it!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Sat, 29 Sep 01 21:08:48
Organization: De Petris Software Development
Lines: 18
Message-ID: <30212_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2257

In uno strano messaggio del 28 Sep 01 xlator@cix.compulink.co.uk
(2:333/608.1) scrisse al povero All :
 x> *Most* of Chips'n Chips is in German, but there are some English bits
 x> in it. The author is
 x>                   michaelruge@aol.com
 x> and his web page is
 x>                   http://members.aol.com/michaelruge/

Already tryed, unfortunately the folder is empty 8^(

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -1231944023207382486
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,e05854de3b147d74
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-29 12:33:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Buggy Glue chip?
Date: Sat, 29 Sep 2001 02:02:58 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb51dc811d9e50@madasafish.com>
References: <3bb004e08df470@madasafish.com>
 <9p1hee$b5e$1@draco.stochastik.rwth-aachen.de>
 <3bb3ada0278d71@madasafish.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2258

Hi (now replying to my own post)

>>Are you sure you are really accessing the ROM?
>>If the target of the BSAVE is floppy disk or an ACSI device, the ROM will
>>not be accessed at all: the DMA chip can only access RAM locations.
>>The operation will not fail, but you will not get what you expected.
>
>Well, I looked into the file that I dumped and it had lots of characters
>and parts I recognise, eg BAD ROM, CRC etc etc.

I'm quite sure the STE was able to read the ROM with a BSAVE.

>>Better check with peek/poke commands.
>
>Will do.

OK, done. If I peek/poke to $E00000 without my GAL generating DTACK then
I get bus error, with the GAL enabled I get no errors. With my SRAM in
place I can also put data there, do a reset and the contents are still
there. If anyone knows how to read/write files byte by byte please
contact me!

>I'll have to check what a poke does, it seems strange that the STE could
>read from the ROMs perfectly, maybe this is a difference between models?
>
>That also explains the DTACK thingy.

--
Lyndon Amsdon

From 4849774332584651771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e05854de3b147d74
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-29 16:11:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!carrier.kiev.ua!news.ukr.net!news.donbass.net!
news.taide.net!not-for-mail
From: "Branko badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Buggy Glue chip?
Date: Sun, 30 Sep 2001 01:15:37 -0700
Organization: Taide Network AS
Lines: 35
Message-ID: <9p5kfp$505$1@ally.taide.net>
References: <3bb004e08df470@madasafish.com> <9p1hee$b5e$1@draco.stochastik.rwth-aachen.de> <3bb3ada0278d71@madasafish.com> <3bb51dc811d9e50@madasafish.com>
NNTP-Posting-Host: 212.dial.netsi.net
X-Trace: ally.taide.net 1001805113 5125 212.72.96.212 (29 Sep 2001 23:11:53 GMT)
X-Complaints-To: news@news.taide.net
NNTP-Posting-Date: 29 Sep 2001 23:11:53 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com comp.sys.atari.st.tech:2260

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3bb51dc811d9e50@madasafish.com...
> Hi (now replying to my own post)
>
> >>Are you sure you are really accessing the ROM?
> >>If the target of the BSAVE is floppy disk or an ACSI device, the ROM
will
> >>not be accessed at all: the DMA chip can only access RAM locations.
> >>The operation will not fail, but you will not get what you expected.
> >
> >Well, I looked into the file that I dumped and it had lots of characters
> >and parts I recognise, eg BAD ROM, CRC etc etc.
>
> I'm quite sure the STE was able to read the ROM with a BSAVE.

Maybe newer TOSes use Blitter for block copying when available ?
I don't remember all the details about blitter, but I think one could simply
copy block from source to dest. without any logic operations on the data...
Bliter behaves externally almost exactly like another 68000, so in principle
it should be able to do any type of mem. access 68000 can do....
You should check this also on some MEGA ST that has blitter...

Just a thought...

Regards,

Branko

```
From -4751957951577379848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 04:52:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "Chips'n chips" (was Re: MegaSTE hostadapter)
Date: Fri, 28 Sep 2001 10:00:54 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb440f84fc3a0@madasafish.com>
References: <30212_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <1f0iqog.1hc6dee1470j9cN%northstar2010@________yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2262
```

Hi Hallvard!

>Got it!
>Looking through some old news messages I dug up the following location
>for the latest and final release of the German "chips'n chips", which is
>a .HYP (ST-guide hypertext file) explaining the hardware of all Atari ST
>computers, gives tips for improvement etc.
>
>ftp.cs.tu-berlin.de/pub/atari/incoming/cnc_fr.zip (6728556 Bytes)
>
>(again, I have no idea how this file can be used on a standard ST as the
>file is over 6 Megabytes compressed!).
>Perhaps it's only meant to be used for Atari ST emulators where memory
>is no problem on other platforms.

AFAIK it doesn't load it all into memory, only parts you're viewing.
--

```
From -7752545449369600779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 08:08:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a33f.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Plextor CD-ROM on an STe?
Date: Sun, 30 Sep 2001 17:09:43 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 15
Message-ID: <3BB735B7.B34FCBF4@seimet.de>
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no>
<jjNs7.619$h63.85505@newsfeed.slurp.net> <3BB430CF.D87732B5@seimet.de>
<9p1hkh$b9v$1@draco.stochastik.rwth-aachen.de> <3BB49576.4F293138@seimet.de>
<1f0iq2o.1fbaltix0wj60N%northstar2010@________yahoo.no>
NNTP-Posting-Host: p3ee0a33f.dip.t-dialin.net (62.224.163.63)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1001862528 17682345 62.224.163.63 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.10 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2263

Hallvard Tangeraas wrote:

> By the way, what makes Plextor drives more better than other brands?
> Are the technical specs superior? Are they built better so they last
> longer? More robust? yes to all of the above?
> I've heard lots of people say good things about Plextor, but never why.

They are known to be able to read audio data very precisely. Compared
with the cheap (ATAPI) drives by LITEON, for example, the mechanics are
definitely better.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -2213566286813347040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 12:37:52 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: the TV connector
Date: Fri, 28 Sep 2001 17:39:42 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb4adaca498a1@madasafish.com>
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com comp.sys.atari.st.tech:2266

Hi Hallvard!

>I've been wanting to try out some demos on my STe and Mega STe, but it's
>been a while since I've connected the STe to a TV set, and I'm a little
>confused.
>
>Does the TV connector provide an RF-out signal, whereas I need to tune
>into the correct channel with my TV, using the antenna plug, or is this
>a plain composite video output where I should use my SCART connector?
>
>So far I've only tried the RF option, connecting it to the antenna input
>of my TV, but no go...
>But it would be nice to know if I need to go out and buy a SCART cable
>or just continue searching for the right channel.

Well, from the modulator (phone/RCA style conenctor) it is just RF, just plug directly into your TV and tune in. It's near the bottom of the TVs tuning range. If you go through a VCR first you may have problems as it may be on the same frequency as your ST. You can usually find a smaller adjuster on the back of VCRs, or easier, plug in straight to the TV.
--
Lyndon Amsdon

From -4782372527428803884
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 12:37:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Fri, 28 Sep 2001 18:03:56 +0100 (BST)

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb4adaca498a3@madasafish.com>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx>
 <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com>
 <997523142-48303AEicMi@08002go.com>
 <9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
 <1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
 <1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 37
Xref: archiver1.google.com comp.sys.atari.st.tech:2267

Hi Hallvard!

>Just found something interesting in my software archive!!!
>Have a look at the two following files I've just uploaded:
>
>http://home.c2i.net/w-392864/atari/DIY_UHR.ZIP
>http://home.c2i.net/w-392864/atari/ECHTUHR.ZIP
>
>It describes how to make a real-time battery-backed clock using a GAL
>chip and some other components. One of them is simpler to make than the
>other. I have no idea how they work, but they seem to roughly resemble
>my already installed "Mega clock" which I bought assembled from an Atari
>dealer years ago.
>
>The "Areal 3.7" file describing how to use a Dallas clock module is
>probably OK, but I'm a little concerned about not being able to change
>the clock battery as it's inside the module.
>The above seems like more permanent solutions.

I just got them but they look quite complicated for what should be quite
easy hack. I only looked for a couple of seconds but it looks like you
need to patch TOS to look for the time at a certain address. My
Forget-me-Clock uses a Dallas DS1215 which uses an _external_ battery
(cell actually) and a small crystal (proabably 32.xxKHz).

This does require a program in auto folder and is also placed in cartridge
port but I see no reason why you could modify the program to "look"
somewhere else for it. I'll have to see how it works, I imagine it uses
the ROM signal(s) as it has no address decoder onboard. Did you want one
that didn't require auto folder progs?

TBH, I'd really like a rugby time module but they seem very expensive yet
the clock versions are only about �20. I know Conrad had/does have one

but I couldn't find it on their site. There is a special CPX that reads
the time by a spare serial port.
--
Lyndon Amsdon

From 1279926190369618892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e05854de3b147d74
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 13:15:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Buggy Glue chip?
Date: Sun, 30 Sep 2001 20:15:47 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 22
Message-ID: <9p7uhj$t2f$1@draco.stochastik.rwth-aachen.de>
References: <3bb004e08df470@madasafish.com> <3bb3ada0278d71@madasafish.com>
<3bb51dc811d9e50@madasafish.com> <9p5kfp$505$1@ally.taide.net>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001880947 19971 137.226.106.3 (30 Sep 2001
20:15:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Sep 2001 20:15:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2268

In article <9p5kfp$505$1@ally.taide.net>,
Branko badrljica <brankob@avtomatika.com> wrote:
>>
>> I'm quite sure the STE was able to read the ROM with a BSAVE.

Only if some driver used double-buffering.

>Maybe newer TOSes use Blitter for block copying when available ?

TOS: no. Maybe disk drivers (I remember AHDI doing something in that
direction on falcon).

>I don't remember all the details about blitter, but I think one could simply
>copy block from source to dest. without any logic operations on the data...
>Bliter behaves externally almost exactly like another 68000, so in principle
>it should be able to do any type of mem. access 68000 can do....

Correct - the blitter can access everything the 68000 can, which means it
can blit to/from alternate RAM, which the shifter can not access.

cu
Michael

From 1156059516132551027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 13:17:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Plextor CD-ROM on an STe?
Date: Sun, 30 Sep 2001 20:17:38 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 14
Message-ID: <9p7ul2$t5t$1@draco.stochastik.rwth-aachen.de>
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no> <9p1hkh$b9v$1@draco.stochastik.rwth-aachen.de> <3BB49576.4F293138@seimet.de> <1f0iq2o.1fbaltix0wj60N%northstar2010@________yahoo.no>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001881058 20151 137.226.106.3 (30 Sep 2001 20:17:38 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Sep 2001 20:17:38 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2269

In article <1f0iq2o.1fbaltix0wj60N%northstar2010@________yahoo.no>,
Hallvard Tangeraas <northstar2010@________yahoo.no> wrote:
>yet.
>By the way, what makes Plextor drives more better than other brands?
>Are the technical specs superior? Are they built better so they last
>longer? More robust? yes to all of the above?

They are not the most silent drives - however, the firmware is quite good: they offer jitter-free audio extraction at quite high speeds (my PXT32 will do 12-20* with audio), and they are one of the few drives that do error correction when digitally extracting audio data.

cu
Michael

From -6538687330894702564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 18:54:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!144.212.100.101!newsfeed.mathworks.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: puffpuffin@aol.com (PuffPuffin)

Newsgroups: comp.sys.atari.st.tech
Date: 01 Oct 2001 01:53:10 GMT
References: <9p7ul2$t5t$1@draco.stochastik.rwth-aachen.de>
Organization: AOL http://www.aol.com
Subject: Re: Plextor CD-ROM on an STe?
Message-ID: <20010930215310.15604.00003322@mb-mv.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:2270

Ah, so that's probably why my Plextor 12x drive doesn't skip when playing music thru CD-Reader on my Falcon. I tried a 12x and 32x Toshiba, but both drives kept skipping when playing CDs thru CD-Reader.

>>By the way, what makes Plextor drives more better than other brands?
>>Are the technical specs superior? Are they built better so they last
>>longer? More robust? yes to all of the above?
>
>They are not the most silent drives - however, the firmware is quite good:
>they offer jitter-free audio extraction at quite high speeds (my PXT32 will
>do 12-20* with audio), and they are one of the few drives that do error
>correction when digitally extracting audio data.
>
>cu
>Michael

From 5485944102336633362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-30 21:16:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sunqbc.risq.qc.ca!wesley.videotron.net!news.stealth.net!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots I know what...
Date: Sun, 30 Sep 2001 23:15:55 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 70
Message-ID: <9p8qls$a3m5$1@news3.infoave.net>
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001909756 331461 207.144.208.70 (1 Oct 2001 04:15:56 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Mon, 1 Oct 2001 04:15:56 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2271

Do you know if a power supply from a 1040 STf will work in the Mega ST
series ???

"Sage" <sagedm@erie.net> wrote in message
news:Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net...
>
> It's not a bad connection, it's the power supply itself.
>
> On Fri, 28 Sep 2001, Cranky wrote:
>
> > I just acquired it. The floppy drive is the one that came with it. I've
also
> > tried replacing it with a drive out of an STf. And it still reboots.
> >
> > I'll take a peek at the solder. But playing with the wires while the
Mega is
> > on and the drive removed does nothing. I would think that a bad
connection
> > would show up this way.
> >
> >
> > "Hallvard Tangeraas" <northstar2010@________yahoo.no> wrote in message
> > news:1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no...
> > > Cranky <dude@neverneverland.com> wrote:
> > >
> > > > I've finally figure out what cases my Mega ST2 to reboot. But, not
why.
> > > > Maybe someone can shed some light on this for me.
> > > >
> > > > ------------> If I unplug the internal floppy drive, the ST does not
> > reboot.
> > > >
> > > > ------------> As soon as I plug it back it, the ST starts rebooting
over
> > and
> > > > over again.
> > >
> > > This sounds a bit strange to say the least.
> > > Has it started doing this lately? Have you used the same disk drive
all
> > > the time, or is this a new one?
> > >
> > > I once had a problem of my STe suddenly rebooting and couldn't figure
> > > out why until I found out that there was a bad connection somwehere
(the
> > > power supply I think).
> > > I went over every joint there with my soldering iron and the problem
> > > went away. Maybe it's something like that with you as well.

```
> > >
> > > Perhaps the disk drive doesn't have anything to do with the problem
but
> > > just puts some extra weight ona solder joint which has a bad
connection.
> > > .... or I may be completely wrong and the disk drive may be the cause
of
> > > the problem.
> > >
> > >
> > > Hallvard    (remove ________ from address when replying via email!)
> > > --
> > > Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> > > Atari Launchpad    : <http://launchpad.atari.org>
> > > Notator/Creator SL : <http://www.notator.org>
> >
> >
> >
>




From -4625599125177824222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 02:15:06 PST
Message-ID: <200109300858.a22653@wun.maus.de>
Date: Sun, 30 Sep 2001 08:58:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: MegaSTE hostadapter
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!elvis.franken.de!
chico.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!
not-for-mail
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<29998_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<9p2naq$g98$1@thorium.cix.co.uk>
<1f0h9p1.156awen9new1sN%northstar2010@________yahoo.no>
Organization: MAUS Wunsiedel +49-9232-91031
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:2273

Hallo Hallvard!


HT>I'll see if I can find that old posting somewhere, where a URL
HT>directly to the file was mentioned in case others are interested.
```

from the news message, dated may 5th, 2001:

archive: CNC_FR.ZIP (6728556 Bytes)
location: ftp://ftp.cs.tu-berlin.de/pub/atari/incoming/cnc_fr.zip

with best regards
Ekkehard

From -3061777353726402194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 03:17:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.wirehub.nl!194.6.79.69.MISMATCH!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <1001931398-158097AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
References: <997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
<1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
<1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Mon, 01 Oct 2001 10:22:14 -0000
NNTP-Posting-Host: 212.137.248.127
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 1001931440 212.137.248.127 (Mon, 01 Oct 2001 11:17:20 BST)
NNTP-Posting-Date: Mon, 01 Oct 2001 11:17:20 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2274

From: northstar2010@______yahoo.no (Hallvard Tangeraas)
Date: Sun, 30 Sep 2001 17:24:16 GMT

>The "Areal 3.7" file describing how to use a Dallas clock module is
>probably OK, but I'm a little concerned about not being able to change
>the clock battery as it's inside the module.

I don't think you have to worry. The battery would last for ages.

--
        ----   ----   ----

```
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -5360801290284338178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 03:17:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <1001931402-158614AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
References: <1ey3yhe.1k2cdw1nck24cN%x@x.xx> <1eyjpf5.wxxp3rj0f5aN%x@x.xx>
<9m6a91$7rj$2@news.eunet.yu> <1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
<3bb4adaca498a3@madasafish.com>
<1f0kz4h.9gzgja1onqwwoN%northstar2010@______yahoo.no>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 19
Date: Mon, 01 Oct 2001 10:24:58 -0000
NNTP-Posting-Host: 212.137.248.127
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 1001931442 212.137.248.127 (Mon, 01 Oct 2001 11:17:22 BST)
NNTP-Posting-Date: Mon, 01 Oct 2001 11:17:22 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2275
```

From: northstar2010@______yahoo.no (Hallvard Tangeraas)
Date: Mon, 01 Oct 2001 06:18:40 GMT

>Something timeless (no pun intended) would be ideal.

I'm surprised that no-one's come up with a Y2K-friendly time setting program
for those Forget-me-Clocks BTW.

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
```

```
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4726908671100860113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 05:22:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!usenet.net.nz!newsfeeds.ihug.co.nz!ihug.co.nz!news.xtra.co.nz!news.mel.connect.com.au!news.syd.connect.com.au!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
<9p8qls$a3m5$1@news3.infoave.net>
Subject: Re: Mega ST2 Reboots I know what...
Lines: 86
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.202.17
Message-ID: <3bb86084@dnews.tpgi.com.au>
X-Original-Trace: 1 Oct 2001 22:24:36 +1000, 202.7.202.17
Date: Mon, 1 Oct 2001 22:27:37 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1001938579 203.12.160.33 (Mon, 01 Oct 2001 22:16:19 EST)
NNTP-Posting-Date: Mon, 01 Oct 2001 22:16:19 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2276

The STf's power supply is smaller, and probably won't fit.It is relatively easy to repair the PSU tho. Firstly clean up all the joints on the PCB with some fresh solder.

Mark

Cranky <dude@neverneverland.com> wrote in message news:9p8qls$a3m5$1@news3.infoave.net...

```
> Do you know if a power supply from a 1040 STf will work in the Mega ST
> series ???
>
>
> "Sage" <sagedm@erie.net> wrote in message
> news:Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net...
> >
> > It's not a bad connection, it's the power supply itself.
> >
> > On Fri, 28 Sep 2001, Cranky wrote:
> >
> > > I just acquired it. The floppy drive is the one that came with it.
I've
> also
> > > tried replacing it with a drive out of an STf. And it still reboots.
> > >
> > > I'll take a peek at the solder. But playing with the wires while the
> Mega is
> > > on and the drive removed does nothing. I would think that a bad
> connection
> > > would show up this way.
> > >
> > >
> > > "Hallvard Tangeraas" <northstar2010@________yahoo.no> wrote in message
> > > news:1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no...
> > > > Cranky <dude@neverneverland.com> wrote:
> > > >
> > > > > I've finally figure out what cases my Mega ST2 to reboot. But, not
> why.
> > > > > Maybe someone can shed some light on this for me.
> > > > >
> > > > > ------------> If I unplug the internal floppy drive, the ST does
not
> > > reboot.
> > > > >
> > > > > ------------> As soon as I plug it back it, the ST starts
rebooting
> over
> > > and
> > > > > over again.
> > > >
> > > > This sounds a bit strange to say the least.
> > > > Has it started doing this lately? Have you used the same disk drive
> all
> > > > the time, or is this a new one?
> > > >
> > > > I once had a problem of my STe suddenly rebooting and couldn't
figure
> > > > out why until I found out that there was a bad connection somwehere
> (the
> > > > power supply I think).
> > > > I went over every joint there with my soldering iron and the problem
> > > > went away. Maybe it's something like that with you as well.
> > > >
> > > > Perhaps the disk drive doesn't have anything to do with the problem
> but
> > > > just puts some extra weight ona solder joint which has a bad
> connection.
> > > > .... or I may be completely wrong and the disk drive may be the
cause
> of
> > > > the problem.
> > > >
> > > >
> > > > Hallvard    (remove ________ from address when replying via email!)
> > > > --
> > > > Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> > > > Atari Launchpad    : <http://launchpad.atari.org>
> > > > Notator/Creator SL : <http://www.notator.org>
> > >
> > >
> > >
> >
>
>
```

```
From 6097710368631373942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 05:47:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
<3bb4adaca498a1@madasafish.com>
Subject: Re: the TV connector
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
x-mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ZBZt7.848$YP.23367@news.cpqcorp.net>
Date: Mon, 1 Oct 2001 13:47:48 +0100
NNTP-Posting-Host: 16.45.161.32
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1001940473 16.45.161.32 (Mon, 01 Oct 2001 05:47:53 PDT)
NNTP-Posting-Date: Mon, 01 Oct 2001 05:47:53 PDT
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2277
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3bb4adaca498a1@madasafish.com...
> Hi Hallvard!
>
> >I've been wanting to try out some demos on my STe and Mega STe, but it's
> >been a while since I've connected the STe to a TV set, and I'm a little
> >confused.
> >
> >Does the TV connector provide an RF-out signal, whereas I need to tune
> >into the correct channel with my TV, using the antenna plug, or is this
> >a plain composite video output where I should use my SCART connector?
> >
> >So far I've only tried the RF option, connecting it to the antenna input
> >of my TV, but no go...
> >But it would be nice to know if I need to go out and buy a SCART cable
> >or just continue searching for the right channel.
>
> Well, from the modulator (phone/RCA style conenctor) it is just RF, just
> plug directly into your TV and tune in. It's near the bottom of the TVs
> tuning range. If you go through a VCR first you may have problems as it
> may be on the same frequency as your ST. You can usually find a smaller
> adjuster on the back of VCRs, or easier, plug in straight to the TV.

UK model ST's usually output on CH36 which is right in the middle of the
range.

> --
> Lyndon Amsdon

From 4494076265962607252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 10:34:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
eos.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
Subject: Re: the TV connector
Date: Sun, 30 Sep 2001 21:21:17 +0100
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

NNTP-Posting-Host: 212.126.149.45
NNTP-Posting-Date: Mon, 01 Oct 2001 18:34:46 BST
Message-ID: <1001957686.3853.11@eos.uk.clara.net>
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2278

Hi Hallvard

> I've been wanting to try out some demos on my STe and Mega STe, but it's
> been a while since I've connected the STe to a TV set, and I'm a little
> confused.
>
> Does the TV connector provide an RF-out signal, whereas I need to tune
> into the correct channel with my TV, using the antenna plug, or is this
> a plain composite video output where I should use my SCART connector?

It is an RF out yes, but its subject to the standards of the country it was intened to me sold in, so British ST's have a UHF output, whereas the one's for the US markets had VHF. Where was you machine destined for?.

> So far I've only tried the RF option, connecting it to the antenna input
> of my TV, but no go...

> But it would be nice to know if I need to go out and buy a SCART cable
> or just continue searching for the right channel.

A Scart would be the best option anyway, at least you'd have stereo sound.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3012248071116776056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-01 12:43:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: the TV connector
Date: Sun, 30 Sep 2001 18:10:06 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb760a6d87530@madasafish.com>
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
<3bb4adaca498a1@madasafish.com> <ZBZt7.848$YP.23367@news.cpqcorp.net>
Reply-To: bindon@madasafish.com

X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:2279

Hi David!

>UK model ST's usually output on CH36 which is right in the middle of the
>range.

Oh, all I know is that it apears on the tuning scale about a quarter of
the way from the left hand side. Near Channel 5 if you live in the UK.

--
Lyndon Amsdon

From -3971115563793383053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-02 02:44:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
<1001957686.3853.11@eos.uk.clara.net>
<1f0mukr.1wgc1u9bxunuyN%northstar2010@______yahoo.no>
Subject: Re: the TV connector
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
x-mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <B%fu7.908$YP.23941@news.cpqcorp.net>
Date: Tue, 2 Oct 2001 10:43:58 +0100
NNTP-Posting-Host: 16.45.161.38
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1002015841 16.45.161.38 (Tue, 02 Oct 2001 02:44:01 PDT)
NNTP-Posting-Date: Tue, 02 Oct 2001 02:44:01 PDT
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2281

> I'm a little confused again....
> You said the signal was RF, but I've been under the impression that
> SCART handles video and audio signals. Please elaborate.
>

It can be confusing as there are a rang of ST Models with different capabilities.

The STFM (ST with Floppy and Modulator) or STE (ST ENhanced) both have internal RF modulators. They have an RF Out that comes via a small "Phono" connector on the back.

These models can also provide Composite Video from the large 13-way DIN connector
on the back of the machine. On machines without a modulator this signal is missing from this connector.

All machines provide RGB via this 13-way connector. If you are going to use the machine much and
your TV can cope this is definitley the prefered method of connection. If not then use the composite if available.
Only use the RF as a last resort as the resulting display is disticntly "Marginal"

Note that not all SCART sockets are equal . Some TVs (I think early Trinitrons were an example) do not have RGB in on
their SCARTS. And TVs with multiple SCARTS may only have RGB on some and not all.

Hope this clears things up.

Dave.
>
> Hallvard >>>remove ______ from address when replying via email<<<
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>

From 1661759129005793328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-02 11:01:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!diablo.theplanet.net!newspeer.highwayone.net!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
<9p8qls$a3m5$1@news3.infoave.net> <3bb86084@dnews.tpgi.com.au>

```
Subject: Re: Mega ST2 Reboots I know what...
Date: Mon, 1 Oct 2001 19:39:00 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.148
NNTP-Posting-Date: Tue, 02 Oct 2001 19:01:22 BST
Message-ID: <1002045682.31819.3@hebe.uk.clara.net>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2284

Hi Mark

"Mark Bedingfield" <atari@tpg.com.au> wrote in message
news:3bb86084@dnews.tpgi.com.au...
> The STf's power supply is smaller, and probably won't fit.It is relatively
> easy to repair the PSU tho. Firstly clean up all the joints on the PCB
with
> some fresh solder.

The footprint of all Atari PSU's is the same.
--


      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *





From 2609670955295543606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-02 11:01:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
<1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu>
<1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
<1001931398-158097AEicMi@08002go.com>
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Mon, 1 Oct 2001 19:36:50 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.148
NNTP-Posting-Date: Tue, 02 Oct 2001 19:01:17 BST
Message-ID: <1002045677.31819.1@hebe.uk.clara.net>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2283

Yo!, Dezza

> >The "Areal 3.7" file describing how to use a Dallas clock module is
> >probably OK, but I'm a little concerned about not being able to change
> >the clock battery as it's inside the module.
>
> I don't think you have to worry. The battery would last for ages.

10 years is the normal life for that device.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8022400497870334512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-02 11:01:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
<9p8qls$a3m5$1@news3.infoave.net>
Subject: Re: Mega ST2 Reboots I know what...
Date: Mon, 1 Oct 2001 19:38:01 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.148
NNTP-Posting-Date: Tue, 02 Oct 2001 19:01:20 BST
Message-ID: <1002045680.31819.2@hebe.uk.clara.net>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2282

Hi Cranky

"Cranky" <dude@neverneverland.com> wrote in message
news:9p8qls$a3m5$1@news3.infoave.net...
> Do you know if a power supply from a 1040 STf will work in the Mega ST
> series ???

You should try and transfer the donor PSU to the frame of the Mega ST PSU
and graft on the fan.

--

      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -7826617989523145697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e9209290e56cc4b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 03:59:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <1002106720-888668AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Change of email address
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 19
Date: Wed, 03 Oct 2001 11:38:12 -0000
NNTP-Posting-Host: 195.44.6.216
X-Trace: news1-hme0 1002106759 195.44.6.216 (Wed, 03 Oct 2001 11:59:19 BST)
NNTP-Posting-Date: Wed, 03 Oct 2001 11:59:19 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2285
```

Important!

My email address is now:

derryck @ cix . co . uk

(Remove the spaces to generate a valid address).

Apologies for the bandwidth, but I know that some people have problems with
their email ATM and may not see the emails I've sent (hello Dennis!).

Please don't use any other addresses that you might have for me.

Cheers
--
Regards,

Derryck Croker

```
From -114815493752734233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 05:25:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
panix!news.panix.com!jimd
From: Jim DeClercq <jimd@panix1.panix.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: 3 Oct 2001 12:23:45 GMT
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 46
Message-ID: <9pf00h$1qn$1@news.panix.com>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com> <997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
<1eyjpf5.wxxp3rj0f5aN%x@x.xx>
 <9m6a91$7rj$2@news.eunet.yu>
<1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no>
NNTP-Posting-Host: panix1.panix.com
X-Trace: news.panix.com 1002111825 1879 166.84.1.1 (3 Oct 2001 12:23:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 3 Oct 2001 12:23:45 GMT
User-Agent: tinx 1.2.12
Xref: archiver1.google.com comp.sys.atari.st.tech:2286
```

Hallvard Tangeraas <northstar2010@______yahoo.no> writes:

: It describes how to make a real-time battery-backed clock using a GAL
: chip and some other components. One of them is simpler to make than the
: other. I have no idea how they work, but they seem to roughly resemble
: my already installed "Mega clock" which I bought assembled from an Atari
: dealer years ago.

: The "Areal 3.7" file describing how to use a Dallas clock module is
: probably OK, but I'm a little concerned about not being able to change
: the clock battery as it's inside the module.
: The above seems like more permanent solutions.

Some unsupportable comments. Areal37 searches for the clock module. In six-chip TOS, you can have six or seven clocks.

As far as I know, it would also find a Dallas clock chip at the cartridge port. I believe that is mentioned in the documentation. Eventually, I will find out if it can set a Zubair clock. It should, since it too uses the Dallas time socket.

If someone has a cartridge clock, will they please try it with areal37 and report?

The stated ten year life is shelf-life, before the battery is turned on, when the clock socket is first set. Beyond that, the battery charges from the power rail, discharges when not plugged in and turned on, and will wear out eventually, but if used often, it will be a long time before it is noticed.

It will work fine when turned on, but start to run slow when turned off.

Then, you replace the socket. This is no worse than the Falcon, where one replaces NVRAM to replace the clock battery.

I am quite pleased by the results of a DS1216 chip under a STe 32-pin TOS 2.06 chip and areal37.

```
Jim
--
 /"\      Jim DeClercq--jimd@panix.com--Sylvania, Ohio, USA
 \ /      ASCII ribbon campaign | I'm a .signature virus!       |
  X       against HTML mail     | Copy me into your ~/.signature|
 / \      and postings          | to help me spread!            |
.
```

From -6603064031970408633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac91120b1e08f90c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 10:23:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT problem
Message-ID: <3bbb47f4.17922124@news.ntlworld.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 25
Date: Wed, 03 Oct 2001 17:19:49 GMT
NNTP-Posting-Host: 213.104.112.176
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1002129514 213.104.112.176 (Wed, 03 Oct

2001 18:18:34 BST)
NNTP-Posting-Date: Wed, 03 Oct 2001 18:18:34 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2287

Hi all!

I have a problem with my TT I wonder if anyone can help with. Well, the box has several problems, it's a real pain, and I'm regretting buying it now.

Sometimes when I hook it up to the power and turn it on, the power light comes on, the drives light up, but the monitor stays in stand-by mode.

I thought it was lose chips, so I pressed every single chip down (removed the PSU to get under there too) but it still did not work. It only works when I slammed the case down on the surface. So, what's wrong with it? I'm starting to think it looks like a PSU problem. This keeps recurring.

History: This is an American TT I had imported to the UK. It should not be a problem, as the TT will work on either power supplies, but I wonder if it is ...

Please help!

Pete.

From 1456703499393588837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 10:46:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!newspeer.clara.net!news.clara.net!hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no> <1001957686.3853.11@eos.uk.clara.net> <1f0mukr.1wgc1u9bxunuyN%northstar2010@______yahoo.no>
Subject: Re: the TV connector
Date: Tue, 2 Oct 2001 20:25:19 +0100
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.102

NNTP-Posting-Date: Wed, 03 Oct 2001 18:46:36 BST
Message-ID: <1002131196.35221.2@hebe.uk.clara.net>
Lines: 44
Xref: archiver1.google.com comp.sys.atari.st.tech:2288

Hi Hallvard

> > > Does the TV connector provide an RF-out signal, whereas I need to tune
> > > into the correct channel with my TV, using the antenna plug, or is
this
> > > a plain composite video output where I should use my SCART connector?
> >
> > It is an RF out yes, but its subject to the standards of the country it
was
> > intened to me sold in, so British ST's have a UHF output, whereas the
one's
> > for the US markets had VHF. Where was you machine destined for?.
>
> The machine is a Swedish/Norwegian one so I should have no problem to
> match the correct frequencies. A UK machine wouldn't have any problems
> either, except for the sound (PAL-B as opposed to PAL-G).

The chroma encoding system is determined by the PAL standard, not the sound
system. Sound will be either AM or 5.5Mhz/6mhz FM

> > > But it would be nice to know if I need to go out and buy a SCART cable
> > > or just continue searching for the right channel.
> >
> > A Scart would be the best option anyway, at least you'd have stereo
sound.
>
> I'm a little confused again....

The RF out i'm refering to is a phono socket aka RCA plug, the other video
interface is a 13 pin plug, this is video/chroma.sound out

> You said the signal was RF, but I've been under the impression that
> SCART handles video and audio signals. Please elaborate.

Scart is RGB or video/chroma and would connect to a lead plugged into the 13
pin socket.
Your STE should posses a 13 pin monitor socket for baseband signals and a
concentric plug for RF signals. This plug is physically attached to a unit
the size of a match box that's termed a modulator.

From -7565828027401041872
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 10:46:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
hebe.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
<1001957686.3853.11@eos.uk.clara.net>
<1f0mukr.1wgc1u9bxunuyN%northstar2010@______yahoo.no>
<B%fu7.908$YP.23941@news.cpqcorp.net>
Subject: Re: the TV connector
Date: Tue, 2 Oct 2001 20:26:52 +0100
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.102
NNTP-Posting-Date: Wed, 03 Oct 2001 18:46:39 BST
Message-ID: <1002131199.35221.3@hebe.uk.clara.net>
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2289

Hi David

> Note that not all SCART sockets are equal.

So much for standards!!. :-)

> Some TVs (I think early Trinitrons were an example) do not have RGB in on
> their SCARTS. And TVs with multiple SCARTS may only have RGB on some and
not
> all.
>
> Hope this clears things up.

--


      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -7705300057207321181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 12:00:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
```

```
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!teaser.fr!
teleglobe.net!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "Chips'n chips" (was Re: MegaSTE hostadapter)
Date: Wed, 03 Oct 01 20:51:02
Organization: De Petris Software Development
Lines: 15
Message-ID: <30468_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2290

In uno strano messaggio del 28 Sep 01 bindon@madasafish.com  (2:333/608.1)
scrisse al povero All :
 >> ftp.cs.tu-berlin.de/pub/atari/incoming/cnc_fr.zip (6728556 Bytes)

Uff, anonymous login refused (incorrect password) other sources or correct
username/password ?

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
Y el sol brilla brilla brilla...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -2043382754336837O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 12:37:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!opentransit.net!newsfeeds.belnet.be!news.belnet.be!
ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@pandora.be>
Message-ID: <3bbb7508391e560@pandora.be>
Subject: Re: "Chips'n chips" (was Re: MegaSTE hostadapter)
References: <30468_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
User-Agent: Okami Version 2.1B-22 (Atari)
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
Lines: 26
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
```

```
Date: Wed, 03 Oct 2001 19:32:31 GMT
NNTP-Posting-Host: 213.224.199.202
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 1002137551 213.224.199.202 (Wed, 03 Oct 2001
21:32:31 MET DST)
NNTP-Posting-Date: Wed, 03 Oct 2001 21:32:31 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2291

on Wed 03-10-2001 20:51 Mike De.Petris wrote:

>In uno strano messaggio del 28 Sep 01 bindon@madasafish.com  (2:333/608.1)
>scrisse al povero All :
> >> ftp.cs.tu-berlin.de/pub/atari/incoming/cnc_fr.zip (6728556 Bytes)
>
>Uff, anonymous login refused (incorrect password) other sources or correct
>username/password ?

No problem what so ever with aftp. Username: ftp
                                   Password: a valid e-mail address

Anyway you can find this file on the Belgian ftp-server too.

ftp://chapelie.rma.ac.be/atari/docs/hypertext/chips_fr.zip

HTH,
Martin
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@pandora.be*********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
           UTSI: http://users.pandora.be/tos4ever/utsi.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From 2253852804133848350
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 16:13:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Wed, 3 Oct 2001 23:13:23 +0000 (UTC)
Organization: Nextra UK
Lines: 43
Message-ID: <9pg62j$p13$1@thorium.cix.co.uk>
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
```

<9oof3b$h0f$1@thorium.cix.co.uk> <29998_mike@bbsgate.interware.R.E.M
<1f0h9p1.156awen9new1sN%northstar2010@________yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1002150803 25635 194.153.0.53 (3 Oct 2001 23:13:23 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 3 Oct 2001 23:13:23 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2292

In message <1f0h9p1.156awen9new1sN%northstar2010@________yahoo.no>,
northstar2010@________yahoo.no said:

>No sign of Chips-X there (or anything really -just a folder with some
>pictures).

Well that file itself gives for 'Autor'

Michael Ruge, der Autor

via eMail unter:
michaelruge@aol.com

http://members.aol.com/michaelruge/

Post-Adresse:
Michael Ruge
Konrad-Adenauer-Ring 14
65428 R�sselsheim-K�nigst�dten
Telefon +49-6142-33429
Germany

>One thing I do remember however was that the HYP file is huge! Several
>Mbytes in size, so how it can be used on a standard ST is beyond me.
>Luckily I have MagiCMac on an Apple Mac, so it's not a problem for me.

It's 6.7 MB or so, but Idon't think that it's all loaded into memory at once. At least Alt-Ctrl-Esc shows only 64,256 bytes for ST-GUIDE with 9,446,424 bytes for SCREENMGER when HCP.HYP is loaded, which changes to 154,276 and 9,355,692 respectively with Chips 'n Chips X loaded. And if I park my drive with the title page open, for instance, and then leaf through the file with the arrows, after about the third page the drive starts up again with a corresponding delay before that page is loaded. I think that is fairly conclusive that only small paerts of a HYP are in memory at any one time!

Regards, /Peter/

```
From -5142832436926084420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 16:13:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Wed, 3 Oct 2001 23:13:23 +0000 (UTC)
Organization: Nextra UK
Lines: 20
Message-ID: <9pg62j$p14$1@thorium.cix.co.uk>
References: <30212_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1002150803 25636 194.153.0.53 (3 Oct 2001 23:13:23 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 3 Oct 2001 23:13:23 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2293

In message <30212_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it said:

>In uno strano messaggio del 28 Sep 01 xlator@cix.compulink.co.uk
>(2:333/608.1) scrisse al povero All :
> x> *Most* of Chips'n Chips is in German, but there are some English bits
> x> in it. The author is
> x>                   michaelruge@aol.com
> x> and his web page is
> x>                   http://members.aol.com/michaelruge/
>
>Already tryed, unfortunately the folder is empty 8^(

Hi Mike!

Did you try to contact him at the quoted email address? I pasted
the above in from the HYP.

Regards, /Peter/




From -6482692886713025338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 16:13:25 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: the TV connector
Date: Wed, 3 Oct 2001 23:13:23 +0000 (UTC)
Organization: Nextra UK
Lines: 35
Message-ID: <9pg62j$p15$1@thorium.cix.co.uk>
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1002150803 25637 194.153.0.53 (3 Oct 2001 23:13:23 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 3 Oct 2001 23:13:23 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2294

In message <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>,
northstar2010@______yahoo.no said:

>I've been wanting to try out some demos on my STe and Mega STe, but it's
>been a while since I've connected the STe to a TV set, and I'm a little
>confused.
>
>Does the TV connector provide an RF-out signal, whereas I need to tune
>into the correct channel with my TV, using the antenna plug, or is this
>a plain composite video output where I should use my SCART connector?
>
>So far I've only tried the RF option, connecting it to the antenna input
>of my TV, but no go...

The RF output is on the phono socket and in the UK is set for UHF channel 36 or thereabouts. Probably different on machines made for other countries - the US ones probably have VHF out as UHF was not widely used there when the Atari appeared, IIRC. You ought to be able to plug it into your aerial (antenna) socket with a suitable cable and tune it in.

>But it would be nice to know if I need to go out and buy a SCART cable
>or just continue searching for the right channel.

You will get *much* better results with a SCART lead connected direct from the 13-pin DIN to an RGB monitor, or even a TV set, as this handles the raw RGB signals without having to modulate them bandwidth-limited onto a carrier, which not only loses quite a bit of definition but also shows nasty cross-colour and other patterning with fine image detail. It also gives stereo sound. Note that the SCART handles baseband video and audio, not RF - that's why it's sharper and clearer!

Regards, /Peter/

From 8493686617067710690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6d4d11599d52840,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-03 16:35:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed.esat.net!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: Vladan L. <vla_dan_l@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: PC mouse > ST
Date: Thu, 04 Oct 2001 00:36:08 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 32
Message-ID: <ej4nrtgg60uma1otav79s29frqgcb1974n@4ax.com>
Reply-To: vla_dan_l@yahoo.com
NNTP-Posting-Host: p-3.35.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.eunet.yu 1002148747 5766 213.240.3.35 (3 Oct 2001 22:39:07 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 3 Oct 2001 22:39:07 +0000 (UTC)
X-Newsreader: Forte Agent 1.7/32.534
Xref: archiver1.google.com comp.sys.atari.st.tech:2295

Hi, First time I write to this NGs.

I gues this was asked too many times already, but here it is...

How to attach PC mouse to an STE.

I've even found an old 3-button mouse with a large serial connector to
it, and ST software supposed to do the thing, but...

I plug the mouse into MODEM port, *.prg runs from a aUTO folder
and....

Left and right buttons do work, but it won't follow the moves.
Ocasionally a pointer will slide down and to the left, out of the
screen. Reminded me of a bad cable thing, but ohm meter showed cable
is o.K.

I don't have original ATARI mouse at all, but have the working body of
something called "Beatle mouse" (only cable and the jack are missing).
It has 8 pin connector inside, as oposed to original 9. If someone
could give me a hint where to look for a pinout scheme of this mouse,
that could be the easiest way.

Thank you.

Vladan L.

www.mp3.com/lesly2
www.mp3.com/lesly
www.mp3.com/shook

Now then...

From -7835298338052606914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac91120b1e08f90c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 04:06:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>
Newsgroups: comp.sys.atari.st.tech
References: <3bbb47f4.17922124@news.ntlworld.com>
Subject: Re: Atari TT problem
Lines: 40
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zoXu7.120575$bY5.597598@news-server.bigpond.net.au>
Date: Thu, 04 Oct 2001 11:06:07 GMT
NNTP-Posting-Host: 61.9.175.40
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1002193567 61.9.175.40 (Thu, 04 Oct 2001 21:06:07 EST)
NNTP-Posting-Date: Thu, 04 Oct 2001 21:06:07 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2297

if its working when its nocked hard, its most definatly cracked soldering/dry joints

or maybe a chip socket isn't making good contact

--
Regards

"Peter Goffee" <peter.goffee@ntlworld.com> wrote in message news:3bbb47f4.17922124@news.ntlworld.com...
> Hi all!
>
> I have a problem with my TT I wonder if anyone can help with. Well,

> the box has several problems, it's a real pain, and I'm regretting
> buying it now.
>
> Sometimes when I hook it up to the power and turn it on, the power
> light comes on, the drives light up, but the monitor stays in stand-by
> mode.
>
> I thought it was lose chips, so I pressed every single chip down
> (removed the PSU to get under there too) but it still did not work. It
> only works when I slammed the case down on the surface. So, what's
> wrong with it? I'm starting to think it looks like a PSU problem. This
> keeps recurring.
>
> History: This is an American TT I had imported to the UK. It should
> not be a problem, as the TT will work on either power supplies, but I
> wonder if it is ...
>
> Please help!
>
> Pete.
>
>

```
From -2478701353639463329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6d4d11599d52840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 04:07:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>
Newsgroups: comp.sys.atari.st.tech
References: <ej4nrtgg60uma1otav79s29frqgcb1974n@4ax.com>
Subject: Re: PC mouse > ST
Lines: 46
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WpXu7.120580$bY5.597621@news-server.bigpond.net.au>
Date: Thu, 04 Oct 2001 11:07:34 GMT
NNTP-Posting-Host: 61.9.175.40
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1002193654 61.9.175.40 (Thu, 04 Oct 2001
21:07:34 EST)
NNTP-Posting-Date: Thu, 04 Oct 2001 21:07:34 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2298
```

have you a pc to test the mouse on?

possibly the mouse is faulty, its very possible

--
Regards

"Vladan L." <vla_dan_l@yahoo.com> wrote in message
news:ej4nrtgg60uma1otav79s29frqgcb1974n@4ax.com...
> Hi, First time I write to this NGs.
>
> I gues this was asked too many times already, but here it is...
>
> How to attach PC mouse to an STE.
>
> I've even found an old 3-button mouse with a large serial connector to
> it, and ST software supposed to do the thing, but...
>
> I plug the mouse into MODEM port, *.prg runs from a aUTO folder
> and....
>
> Left and right buttons do work, but it won't follow the moves.
> Ocasionally a pointer will slide down and to the left, out of the
> screen. Reminded me of a bad cable thing, but ohm meter showed cable
> is o.K.
>
> I don't have original ATARI mouse at all, but have the working body of
> something called "Beatle mouse" (only cable and the jack are missing).
> It has 8 pin connector inside, as oposed to original 9. If someone
> could give me a hint where to look for a pinout scheme of this mouse,
> that could be the easiest way.
>
> Thank you.
>
> Vladan L.
>
> www.mp3.com/lesly2
> www.mp3.com/lesly
> www.mp3.com/shook
>
> Now then...

From 6808794502585491840
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e6d4d11599d52840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 05:36:31 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: Vladan L. <vla_dan_l@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse > ST
Date: Thu, 04 Oct 2001 13:49:27 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <tliortkf14j0snf6rkq5e4laet0dmtpgbu@4ax.com>
References: <ej4nrtgg60uma1otav79s29frqgcb1974n@4ax.com>
<WpXu7.120580$bY5.597621@news-server.bigpond.net.au>
Reply-To: vla_dan_l@yahoo.com
NNTP-Posting-Host: p-3.85.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.eunet.yu 1002196353 21705 213.240.3.85 (4 Oct 2001 11:52:33 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 4 Oct 2001 11:52:33 +0000 (UTC)
X-Newsreader: Forte Agent 1.7/32.534
Xref: archiver1.google.com comp.sys.atari.st.tech:2299

On Thu, 04 Oct 2001 11:07:34 GMT, "Oracle �"
<thisinsntreal@no.its.not> wrote:

>have you a pc to test the mouse on?
>possibly the mouse is faulty, its very possible

It's likelly, unfortuneatelly. When I plug it into printer port (the
only one with apropriate connector), and install drivers, nothing
happens. It says no hardware found or something similar.

I hoped to atach this cable and jack to another, working, serial mouse
(instead of it's 9 pin), but connector inside don't match. ????

Vladan L.

www.mp3.com/lesly2
www.mp3.com/lesly
www.mp3.com/shook

Now then...

From -7224068065785917465
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e6d4d11599d52840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 06:09:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>

Newsgroups: comp.sys.atari.st.tech
References: <ej4nrtgg60uma1otav79s29frqgcb1974n@4ax.com>
<WpXu7.120580$bY5.597621@news-server.bigpond.net.au>
<tliortkf14j0snf6rkq5e4laet0dmtpgbu@4ax.com>
Subject: Re: PC mouse > ST
Lines: 35
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WbZu7.121117$bY5.599851@news-server.bigpond.net.au>
Date: Thu, 04 Oct 2001 13:09:10 GMT
NNTP-Posting-Host: 61.9.172.115
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1002200950 61.9.172.115 (Thu, 04 Oct 2001 23:09:10 EST)
NNTP-Posting-Date: Thu, 04 Oct 2001 23:09:10 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:2300

a serial mouse must be plugged into a serial port and mustn't be plugged into a printer port. any cheap Microsoft mouse or 2 button mouse with a 9 pin plug can be used on the Atari, you just need a 9 to 25 pin adaptor, which are very cheap. its no big deal.

--
Regards

"Vladan L." <vla_dan_l@yahoo.com> wrote in message
news:tliortkf14j0snf6rkq5e4laet0dmtpgbu@4ax.com...
> On Thu, 04 Oct 2001 11:07:34 GMT, "Oracle �"
> <thisinsntreal@no.its.not> wrote:
>
> >have you a pc to test the mouse on?
> >possibly the mouse is faulty, its very possible
>
> It's likelly, unfortuneatelly. When I plug it into printer port (the
> only one with apropriate connector), and install drivers, nothing
> happens. It says no hardware found or something similar.
>
> I hoped to atach this cable and jack to another, working, serial mouse
> (instead of it's 9 pin), but connector inside don't match. ????
>
> Vladan L.
>
> www.mp3.com/lesly2
> www.mp3.com/lesly
> www.mp3.com/shook
>
> Now then...

```
From 6672561748226171257
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e6d4d11599d52840
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 08:39:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: Vladan L. <vla_dan_l@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC mouse > ST
Date: Thu, 04 Oct 2001 17:14:38 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 15
Message-ID: <ktuortcj8orkph8ujniq2gmhl3dg9tt2gs@4ax.com>
References: <ej4nrtgg60uma1otav79s29frqgcb1974n@4ax.com>
<WpXu7.120580$bY5.597621@news-server.bigpond.net.au>
<tliortkf14j0snf6rkq5e4laet0dmtpgbu@4ax.com> <WbZu7.121117$bY5.599851@news-
server.bigpond.net.au>
Reply-To: vla_dan_l@yahoo.com
NNTP-Posting-Host: p-3.95.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.eunet.yu 1002208663 26700 213.240.3.95 (4 Oct 2001 15:17:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 4 Oct 2001 15:17:43 +0000 (UTC)
X-Newsreader: Forte Agent 1.7/32.534
Xref: archiver1.google.com comp.sys.atari.st.tech:2301

On Thu, 04 Oct 2001 13:09:10 GMT, "Oracle �"
<thisinsntreal@no.its.not> wrote:

>you just need a 9 to 25 pin adaptor, which are very cheap. its no big deal.

O.K. Thank you. I'm already in a search for one (it's not so simple
task, at least here where I'm, as one could think).

Vladan L.

www.mp3.com/lesly2
www.mp3.com/lesly
www.mp3.com/shook

Now then...


From -6012893554678193188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2733d42bc389a396
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 09:56:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: the TV connector
Date: Mon, 01 Oct 2001 21:41:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb8d560dc470@madasafish.com>
References: <1f0k6q9.1wk02ajlsjr9iN%northstar2010@______yahoo.no>
 <1001957686.3853.11@eos.uk.clara.net>
 <1f0mukr.1wgc1u9bxunuyN%northstar2010@______yahoo.no>
 <B%fu7.908$YP.23941@news.cpqcorp.net>
 <1002131199.35221.3@hebe.uk.clara.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2302

Hi Steve!

>Hi David
>
>> Note that not all SCART sockets are equal.
>
>So much for standards!!. :-)

Has anyone heard of some manufactuers connecting one of those special
data communication pins to 12v and other manufacteurs connecting it to
ground? Thats not good when you connect them together :)
--
Lyndon Amsdon

From 7309304253269595451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac91120b1e08f90c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 09:57:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari TT problem
Date: Mon, 01 Oct 2001 21:41:10 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb8d560dc471@madasafish.com>
References: <3bbb47f4.17922124@news.ntlworld.com>

Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:2303

Hi Peter!

>I have a problem with my TT I wonder if anyone can help with. Well,
>the box has several problems, it's a real pain, and I'm regretting
>buying it now.
>
>Sometimes when I hook it up to the power and turn it on, the power
>light comes on, the drives light up, but the monitor stays in stand-by
>mode.
>
>I thought it was lose chips, so I pressed every single chip down
>(removed the PSU to get under there too) but it still did not work. It
>only works when I slammed the case down on the surface. So, what's
>wrong with it? I'm starting to think it looks like a PSU problem. This
>keeps recurring.

TBH there's so many things it could be. It could be the PSU but if it
works for a long time when it's actually working then it's more unlikey.
Have you reseated the RAM? Have you tried pressing reset a few times?

I once bought an ST as it didn't work. It turned out that there was a
old staple underneath the motherboard shorting it out. I woud check over
the machine.

>History: This is an American TT I had imported to the UK. It should
>not be a problem, as the TT will work on either power supplies, but I
>wonder if it is ...

I believe it should not be a concern as it's auto switching IIRC.
--
Lyndon Amsdon

From 586044153708326435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 10:38:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@pandora.be>
Message-ID: <3bbcac0e19ac051@pandora.be>

```
Subject: Re: "Chips'n chips"
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <9oof3b$h0f$1@thorium.cix.co.uk>
 <29998_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <9p2naq$g98$1@thorium.cix.co.uk>
 <1f0h9p1.156awen9new1sN%northstar2010@________yahoo.no>
 <30212_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <1f0iqog.1hc6dee1470j9cN%northstar2010@________yahoo.no>
 <30468_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <3bbb7508391e560@pandora.be>
 <1f0qcst.8fk58rpcda3qN%northstar2010@______yahoo.no>
User-Agent: Okami Version 2.1B-22 (Atari)
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.12/MiNT-net 1.04/NVDI 5.03/Thing 1.27
Lines: 24
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Date: Thu, 04 Oct 2001 17:38:53 GMT
NNTP-Posting-Host: 213.224.107.13
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 1002217133 213.224.107.13 (Thu, 04 Oct 2001
19:38:53 MET DST)
NNTP-Posting-Date: Thu, 04 Oct 2001 19:38:53 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2304

on Wed 03-10-2001 23:50 Hallvard Tangeraas wrote:

>Martin "Nightowl" Byttebier <tos4ever@pandora.be> wrote:
>
>
>> Anyway you can find this file on the Belgian ftp-server too.
>>
>> ftp://chapelie.rma.ac.be/atari/docs/hypertext/chips_fr.zip
>                                                      ^^
>A French version?
>

No German version. FR=final release.

CU
Martin
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@pandora.be*********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
           UTSI: http://users.pandora.be/tos4ever/utsi.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From 7162022693535636960
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 11:41:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newspeer.clara.net!news.clara.net!eos.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <997523142-48303AEicMi@08002go.com> <9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx> <1eyjpf5.wxxp3rj0f5aN%x@x.xx> <9m6a91$7rj$2@news.eunet.yu> <1f0kav9.sx5e7r14fq5taN%northstar2010@______yahoo.no> <1001931398-158097AEicMi@08002go.com>
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Mon, 1 Oct 2001 19:36:50 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.156.120
NNTP-Posting-Date: Thu, 04 Oct 2001 19:41:10 BST
Message-ID: <1002220870.52281.1@eos.uk.clara.net>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2305

Yo!, Dezza

> >The "Areal 3.7" file describing how to use a Dallas clock module is
> >probably OK, but I'm a little concerned about not being able to change
> >the clock battery as it's inside the module.
>
> I don't think you have to worry. The battery would last for ages.

10 years is the normal life for that device.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1198443949024441881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 11:41:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!btnet-peer0!btnet-peer!btnet!newspeer.clara.net!news.clara.net!eos.uk.clara.net

From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
<9p8qls$a3m5$1@news3.infoave.net>
Subject: Re: Mega ST2 Reboots I know what...
Date: Mon, 1 Oct 2001 19:38:01 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.156.120
NNTP-Posting-Date: Thu, 04 Oct 2001 19:41:13 BST
Message-ID: <1002220873.52281.2@eos.uk.clara.net>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2306

Hi Cranky

"Cranky" <dude@neverneverland.com> wrote in message
news:9p8qls$a3m5$1@news3.infoave.net...
> Do you know if a power supply from a 1040 STf will work in the Mega ST
> series ???

You should try and transfer the donor PSU to the frame of the Mega ST PSU
and graft on the fan.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5251788632945269245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 11:41:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!newspeer.clara.net!
news.clara.net!eos.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
<9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>

<9p8qls$a3m5$1@news3.infoave.net> <3bb86084@dnews.tpgi.com.au>
Subject: Re: Mega ST2 Reboots I know what...
Date: Mon, 1 Oct 2001 19:39:00 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.156.120
NNTP-Posting-Date: Thu, 04 Oct 2001 19:41:16 BST
Message-ID: <1002220876.52281.3@eos.uk.clara.net>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2307

Hi Mark

"Mark Bedingfield" <atari@tpg.com.au> wrote in message
news:3bb86084@dnews.tpgi.com.au...
> The STf's power supply is smaller, and probably won't fit.It is relatively
> easy to repair the PSU tho. Firstly clean up all the joints on the PCB
with
> some fresh solder.

The footprint of all Atari PSU's is the same.
--

      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 555030427927206995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-10-04 13:30:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-koe1.dfn.de!news.rwth-
aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots I know what...
Date: Thu, 4 Oct 2001 20:30:42 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 14
Message-ID: <9pigti$9hp$1@draco.stochastik.rwth-aachen.de>
References: <9oug6d$15l2$1@news3.infoave.net> <9p2dgl$4fmq$1@news3.infoave.net>
<Pine.BSI.4.33.0109282112560.22063-100000@moose.erie.net>
<9p8qls$a3m5$1@news3.infoave.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1002227443 17182 137.226.106.3 (4 Oct 2001

20:30:43 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 4 Oct 2001 20:30:43 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2308

In article <9p8qls$a3m5$1@news3.infoave.net>,
Cranky <dude@neverneverland.com> wrote:
>Do you know if a power supply from a 1040 STf will work in the Mega ST
>series ???

IIRC, the connector is right, but is has a bit less power - so it might work if the MST is not stuffed to the brim with expansion cards, internal harddisk etc..

You will have to modify the mounting (or use the metal bracket from the MST power supply).

cu
Michael

From -3900970132273963399
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5190cd5e1ae4c563
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 13:55:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PROM programming software
Date: Sun, 23 Sep 2001 19:19:50 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bae287a1c5120@madasafish.com>
References: <9olg7s$61e$1@thorium.cix.co.uk>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 35
Xref: archiver1.google.com comp.sys.atari.st.tech:2191

Hi

That's great news! All I need now is one of those programmers....

>For the electronics hobbyists among you, the very useful German
>ATOS on-line magazine has just announced (in translation):

```
>
>
>Pinatubo 2.4: now Freeware
>by Thomas Kerkloh
>
>The Pinatubo version 2.4 has been published and is now Freeware.
>
>Michael Schwingen has released Pinatubo 2.4 - the driver and GEM
>interface for Eprom programmers - as Freeware. It supports
>Junior-Prommer, Easyprommer and the 'Vesuv' from Rossm�ller.
>Pinatubo supports Megabit and 16-bit Eproms (with suitable
>adapter) as well as EEPROMs and 875x/895x Microcontrollers
>for all Prommers.
>
>Hardware requirements:
>ATARI ST/e/TT/Falcon or Mac with MagiCMac/McSTout, Eprommer (see
>above)
>
>Download: http://www.ccac.rwth-aachen.de/~michaels/
>
>*******************************************
>* Acknowledgement to ATOS on-line magazine *
>*******************************************
>
>
>

--
Lyndon Amsdon


From -6903496198303663084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12a02a0f5db50e8a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 13:55:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe 1.44 GAL chip
Date: Sun, 23 Sep 2001 19:22:44 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bae287a1c5121@madasafish.com>
References: <29932_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <1f07l3p.1mqxidj1477sjyN%x@x.xx>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2192

Hi Hallvard!

>Then there's the fetching of the data from Mike's GAL chip. Would it be
>possible for him to use his MegaSTe, get the data from it, and finally
>saving it as a file which he could send to me, or would he have to
>physically have someone with a GAL programmer read the data from the
>actual chip?

Well, the Mega STE can't dump the GALs content to a file. It needs to be put into a programmer to download the expressions. Problem is the GALs may have been locked which means it's impossible to get the data off them.

>...or perhaps the data from this GAL is even to be found somewhere on
>the net, or someone reading this has already got the data I need?

I tried looking but found nothing.
--
Lyndon Amsdon

From -8276935450219958643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c7a63b7fcc929f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 21:38:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!nntp.abs.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3BAEB857.EB77B228@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having some Mega ST4 Frustrations
References: <3BA92F00.29878D9F@home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Mon, 24 Sep 2001 04:38:04 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1001306284 24.112.238.71 (Sun, 23 Sep 2001 21:38:04 PDT)
NNTP-Posting-Date: Sun, 23 Sep 2001 21:38:04 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2193

Hi everyone who replied,

The machine is now working again. I had checked for bad solder joints, odd

power supply voltages, and even loose chips. All are good things to have
on the checklist. After dissassembling and re-assembling the computer again
it now works fine. I even kept int running for a couple days straight and
its still good. Makes me think of an intermittent loose connection which
is something I'd normall find. I still think of it as a semi-mystery.

James Alexander wrote:

> I'm having a tough day. For past few days I've been fixing a Mega ST4
> with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor.
> This afternoon I finally got it all together on my desk and it started
> crapping out on me. It displayed the following symptoms at random:
>
> -would freeze with 2 to 18 bombs on the screen
> -would reset at ramdome points during boot up process
> -would not start when powered up and screen remained blank
> -would crash at random lengths of time after it starts up with 2 to 18
> bombs and some random horizontal lines on the screen
>
> What been so frustrating is I've not been able to isolate the problem.
> No loose cables, IC's or discrete components. tried with and without
> the host adaptor and hard drives. even tried replacing cables with no
> change in the outcome.

From -2805241265411480976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cba8b35879d4c580
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 00:27:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!out.nntp.be!propagator-SanJose!news-in!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2
Date: Mon, 24 Sep 2001 02:27:48 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 25
Message-ID: <9omn9k$5e2u$1@news3.infoave.net>
References: <9ohbl3$9phq$1@news3.infoave.net> <3bac48d4287ef0@madasafish.com>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001316468 178270 207.144.208.70 (24 Sep 2001 07:27:48 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Mon, 24 Sep 2001 07:27:48 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2194

Thanks for the info. But this board doesn't have the solder pads marked....

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3bac48d4287ef0@madasafish.com...
> Hi Cranky!
>
> >I've acquired a Mega ST2. When I opened it up, it only has 2-TOS chips
> >(1987). But there are six sockets. I pulled the two chips and installed a
> >set of 6-Rainbow TOS chips. But the system will not boot.
> >
> >Now I know that there are 2 and 6 chip sets of TOS. But why are there six
> >sockets on this motherboard ????
>
> OK, I don't own the Mega but I do own an STFM which also has 6 ROM
> sockets. Look around the board near to the ROMs and you should find some
> solder pads that have 256K and 1M next to them. Unsolder the 1M ones and
> place solder across the 256k ones. I have three of these on my STFM, I
> would imagine the same as the Mega ST.
>
> That should make it work!
> --
> Lyndon Amsdon

From -1648909395079580069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b87774997c29f1b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 00:30:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega ST2 Reboots
Date: Mon, 24 Sep 2001 02:30:37 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 8
Message-ID: <9omnet$5k69$1@news3.infoave.net>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001316637 184521 207.144.208.70 (24 Sep 2001 07:30:37 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Mon, 24 Sep 2001 07:30:37 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2195

The Mega ST2 that I just acquired starts to reboot after a minute or two.
I've made sure that all of the chips are seated.

Could this be due to a flaky power supply ??? If not, does anyone have any ideas.

From 284435967592956282
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5190cd5e1ae4c563
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 02:46:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PROM programming software
Date: Mon, 24 Sep 01 11:44:40
Organization: De Petris Software Development
Lines: 26
Message-ID: <29972_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2196

In uno strano messaggio del 23 Sep 01 bindon@madasafish.com (2:333/608.1)
scrisse al povero All :
 >> Michael Schwingen has released Pinatubo 2.4 - the driver and GEM
 >> interface for Eprom programmers - as Freeware. It supports
 >> Junior-Prommer, Easyprommer and the 'Vesuv' from Rossm�ller.
 >> Pinatubo supports Megabit and 16-bit Eproms (with suitable
 >> adapter) as well as EEPROMs and 875x/895x Microcontrollers
 >> for all Prommers.
 >>
 >> Hardware requirements:
 >> ATARI ST/e/TT/Falcon or Mac with MagiCMac/McSTout, Eprommer (see
 >> above)

But what is McSTout ? A Nubus or PCI card with ST ports ?

And where can I find the programmer ? Are them free projects or can you buy them anyware ?

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
COBOL - Completely Obsolete Business Oriented Language

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

```
From -1213446992886143980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a833f99f31799169
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 04:06:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!crtntx1-snh1.gtei.net!lsanca1-snf1!news.gtei.net!enterprise!
news.xtra.co.nz!news.mel.connect.com.au!news.syd.connect.com.au!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <1001060298-305884AEicMi@08002go.com>
Subject: Re: Falcon boot problem
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.204.216
Message-ID: <3baf15c8@dnews.tpgi.com.au>
X-Original-Trace: 24 Sep 2001 21:15:20 +1000, 202.7.204.216
Date: Mon, 24 Sep 2001 21:17:10 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1001329560 203.12.160.33 (Mon, 24 Sep 2001 21:06:00
EST)
NNTP-Posting-Date: Mon, 24 Sep 2001 21:06:00 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:2197
```

Hi Derryck, try and get a new fdd, teac make one that can be easily modified for a Falcon (ds0 etc), and take a copy of ahdi 6.6 for good measure. In case the boot sys file is gone. How long does the system take to get to its low res desktop? If it is taking a minute or two then it it won't be even attempting to boot off the hard drive.

Mark

Derryck Croker <derryck@NOSPAMcix.co.uk> wrote in message news:1001060298-305884AEicMi@08002go.com...

> Hi all,
>
> I've been asked to attend to a Falcon which boots straight to a lo-res

```
> desktop, ignoring the internal IDE. The owner reports a "Data in drive A
may
> be faulty" message when she tries to run anything from the floppy.
>
> I'm betting that (after a visual check of the data cabling etc) it'll be a
> faulty floppy drive, but if anyone has any other ideas?
>
> The ultimate aim is to rescue data from the IDE, which seems healthy
enough
> in itself, making the right spinning up noises and such.
>
> Any thoughts? I'm on my way Saturday AM...
>
>
> --
>          ____     ____     ____
>         / __ \   / __ \   / __ \
>        / / / /  / / / /  / /_/ /
>       / /_/ /  / /_/ /  / ____/
>      /_____/  /_____/  /_/ Translations
>          derryck@cix.co.uk
>         dennis.vermeire@qmx.net
>        xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>
```

```
From -2055754165198515904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 07:33:00 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.freenet.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-
mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TAG cache RAM
Date: Mon, 24 Sep 2001 14:33:00 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 31
Message-ID: <9ong6s$r78$1@draco.stochastik.rwth-aachen.de>
References: <3b7da24e1a44e0@madasafish.com> <3badce58ba020@madasafish.com>
<9olbeo$bfr$1@draco.stochastik.rwth-aachen.de> <3bae26c66ed40@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001341980 742 137.226.106.3 (24 Sep 2001
14:33:00 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 24 Sep 2001 14:33:00 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2199
```

In article <3bae26c66ed40@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>I thought if I use a 32k*8 tag I get 15 addresses for the lower 1-15
>address and the upper 16-23 make the 8 I/O for comparing. It's all in one
>chip so it'll keep things simpler. I could use those 7174 but they do
>seem difficult to get, I'll have a harder look.

I guess anything larger will be even more difficult to get, so see what you
can get. At least the 7174 were quite common some time ago.

>>No, not in one 16v8/20v8, even if you use external 74x157 as address
>>multiplexers.
>
>But the Magnum had to work for many different types of simms and it also
>managed to fill lots of gaps in the memory map which must have taken up
>quite a bit of space inside. When I said do it in one, I didn't mean in
>*one* GAL. :) I'd be quite happy with 8MB extra FastRAM in my ST! If you
>use something like a shift register then you can get taps off it for DRAM
>timing or something like that.

The Magnum only supported one memory bank, and it has to cope with only 3
different memory sizes. Filling the memory holes is just one product term
which gets a bit more complicated, but not much - after all, it was only 1
hole IIRC.

Getting the DRAM state machine and refresh logic (even with cas-before-ras
refresh) working is a bit too much to fit into a single GAL.

cu
Michael

From -3273636867021642688
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3abec660fd48b8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 07:36:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!opentransit.net!wanadoo.fr!isdnet!
zamboni.dsnet.it!phobos.ibnetwork.net!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: MegaSTE hostadapter
Date: Mon, 24 Sep 01 16:33:58
Organization: De Petris Software Development
Lines: 23
Message-ID: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2200

I've found a chapter in the chip'n'chips hypertext about the MegaSTE
hostadapter that seem to explain how to modify it to use two SCSI hard disks.
The problem is that I can't perfectly understand the german text, but the
only modification should be:

   Es m�ssen dazu lediglich zwei Dr�hte verlegt und ein 1 KOhm Wider-
   stand verl�tet werden!
   Der eine Draht f�hrt vom Chip U4 Pin 12 zu Chip U8 Pin 1, der andere
   Draht f�hrt von Chip U8 Pin 2 zu Pin 44 des SCSI Kabels der zweiten
   (also neuen) Festplatte.

Can anybody translate ? The rest of the text seem to explain how to set dip
switches and to manage with scsi parity or such, but check if you have the
original text, or I will post it complete... by email ?

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
AMIGA - A Merely Insignificant Game Addiction

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -4520021894924586310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 09:01:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rustynutt@hotmail.com (rustynutt)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AB040 problems with TK 5.xx
Date: 24 Sep 2001 09:01:22 -0700
Organization: http://groups.google.com/
Lines: 36
Message-ID: <fc53daf3.0109240801.4aa88018@posting.google.com>
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>
<9nkkae$s8m$1@nyheter.chalmers.se>
NNTP-Posting-Host: 206.37.206.68
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1001347283 1113 127.0.0.1 (24 Sep 2001 16:01:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Sep 2001 16:01:23 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2201
```

Hi Johan,
I would be interested in using the bus error handling routine myself.
Might give me the urge to work on the 060 again. Haven't read from
Petr in sometime, he was suppose to compile an 040/060 friendly TOS to
burn into ROM.

Is there a control panel (prg/acc) loaded on the problem machine?
Usually if the AB gets to the desktop, there is an acc problem, video
configuration problem, NVDI configuration file problem or desktop.inf
file problem.
Usually booting with the shift key or control key (forget which
one)depressed during the second boot will allow one to get to the
desktop.

Mike

rand@cd.chalmers.se (Johan Klockars) wrote in message
news:<9nkkae$s8m$1@nyheter.chalmers.se>...
> In article <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>,
> Rodolphe Pineau <roro@rti-zone.org> wrote:
> >Hi, sory to bother you with my ab040 problems...

> Well, no one here is likely to know the first thing about that debug flag
> and the bus error handling routine, since those things where added by
> myself and Sven Karlsson for the AB040 version of the AB040 Toolkit.
> Most people have not even seen the sources.
>
> >It works with the 4.09 toolkit and the original AB040 drivers.
> >Any more idea ?
>
> I'll build a debug version myself (to make sure that functionality is
> 100% operational) and send it over.
>
> The bus error handling routine, when properly activated and set up,
> should make it impossible to get bombs. Instead, you should get
> a message telling you where things went wrong.

From -4034124006937282119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cba8b35879d4c580
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 10:35:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2
Date: Sun, 23 Sep 2001 18:27:36 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 36
Message-ID: <9ol9il$9bp$2@news.eunet.yu>
References: <9ohbl3$9phq$1@news3.infoave.net> <3bac48d4287ef0@madasafish.com>

NNTP-Posting-Host: p-2.88.eunet.yu
X-Trace: news.eunet.yu 1001269656 9593 213.240.2.88 (23 Sep 2001 18:27:36 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 23 Sep 2001 18:27:36 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2203

On 22 Sep 2001 09:12:46 , "Lyndon Amsdon" wrote:
>Hi Cranky!
>
>>I've acquired a Mega ST2. When I opened it up, it only has 2-TOS chips
>>(1987). But there are six sockets. I pulled the two chips and installed a
>>set of 6-Rainbow TOS chips. But the system will not boot.

>OK, I don't own the Mega but I do own an STFM which also has 6 ROM
>sockets. Look around the board near to the ROMs and you should find some
>solder pads that have 256K and 1M next to them. Unsolder the 1M ones and
>place solder across the 256k ones. I have three of these on my STFM, I
>would imagine the same as the Mega ST.

It is slightly more complicated on a Mega:

- Output on pin 12 of U12 (74LS11) has to be disabled (a trace cut on the PCB);
- Jumper W2 has to be reconnected in position 1-2 instead of 2-3;
- Jumper W3 has to be reconnected in position 1-2 instead of 2-3;
- Jumper W4 has to be connected, but there is no obvious place for it.
  A short piece of wire (about 20mm) has to be soldered. It should connect
  input to pin 2 of U12 to what was output of pin 12 (i.e. to the trace
  which was disconnected from pin 12 of U12).

All this takes care of proper decoding of "chip select" and "output enable"
of ROMs.

It is useful to find schematic of MegaST before actual hacking (it can be
found on the net). The above is quite clear from the schematics (in fact
it is noted in a table on the schematics).

Cu.

From 2386923408482103247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5190cd5e1ae4c563
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 11:03:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!sn-xit-04!sn-post-01!supernews.com!corp.supernews.com!
madasafish.com!bindon

From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PROM programming software
Date: Mon, 24 Sep 2001 15:48:22 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3baf513e875ac0@madasafish.com>
References: <9olg7s$61e$1@thorium.cix.co.uk>
 <200109241434.f8OEYQO27907@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2204

Hi Michael!

>In article <3bae287a1c5120@madasafish.com> you write:
>>
>>That's great news! All I need now is one of those programmers....
>
>I can send you the scanned article (some megs - 200dpi b/w scans, ~10
>pages).
>
>However, since the hardware was only ever sold/published in germany, both
>the software and the article are in german.

So what exactly is in this article? I thought the Junior Prommer was sold
as a commercial product and only your software to drive it went freeware.

Is this article the schematics then?
--
Lyndon Amsdon

From -9182305189582784262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b87774997c29f1b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 11:03:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots
Date: Mon, 24 Sep 2001 16:09:16 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3baf513e875ac3@madasafish.com>
References: <9omnet$5k69$1@news3.infoave.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21

X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2205

Hi Cranky!

>The Mega ST2 that I just acquired starts to reboot after a minute or two.
>I've made sure that all of the chips are seated.
>
>Could this be due to a flaky power supply ??? If not, does anyone have any
>ideas.

Well, does sound like a PSU problem. But then again, it could be a piece
of wire or something kicking around in it. There are a number of things
that cause syptoms like this. Do check PSU 5v though.
--
Lyndon Amsdon

From -502636208962204732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 11:03:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Mon, 24 Sep 2001 16:11:32 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3baf513e875ac4@madasafish.com>
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <1f094vk.1lumdbahpt7l4N%northstar2010@yahoo######.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:2206

Hi Hallvard!

>There were also some other interesting texts about the Mega STe I would
>like to find out more about, but like you my German isn't good enough to
>understand it (especially hard as there are several technical terms I
>never learnt in my German classes).

```
I have similar problem but I actually find the technical stuff easier to
read!  Maybe it's just because I can pick out the numbers, I don't know.
--
Lyndon Amsdon


From 4520190648312116216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92aca6a4d7301551,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 11:03:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44MB disk drive circuit/GAL chips
Date: Mon, 24 Sep 2001 16:14:22 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3baf513e875ac5@madasafish.com>
References: <1f08snc.cx84dm9u8zzgN%northstar2010@yahoo######.no>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:2207

Hi Hallvard!

>I've been told that such a circuit could easily be made by using a GAL
>chip with the software inside and just a 16MHz oscillator.

Didn't Michael Schwingen talka bout this only a few weeks back?  I wasn't
able to read news at that time but did find a couple of posts and it
looked like he designed it.  IIRC it did need an external TTL as well.
--
Lyndon Amsdon


From 9060814859828943703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 12:42:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TAG cache RAM
Date: Mon, 24 Sep 2001 16:58:24 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
```

```
Message-ID: <3baf58a4e3f170@madasafish.com>
References: <3b7da24e1a44e0@madasafish.com> <3badce58ba020@madasafish.com>
 <9olbeo$bfr$1@draco.stochastik.rwth-aachen.de>
 <3bae26c66ed40@madasafish.com>
 <9ong6s$r78$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:2208

Hi Michael!

>>I thought if I use a 32k*8 tag I get 15 addresses for the lower 1-15
>>address and the upper 16-23 make the 8 I/O for comparing.  It's all in one
>>chip so it'll keep things simpler.  I could use those 7174 but they do
>>seem difficult to get, I'll have a harder look.
>
>I guess anything larger will be even more difficult to get, so see what you
>can get. At least the 7174 were quite common some time ago.

I found out that there is the IDT7174, IDT71B74,L7C174 and MK48H74 which
were pin compatible but still they're difficult to get.

>The Magnum only supported one memory bank, and it has to cope with only 3
>different memory sizes. Filling the memory holes is just one product term
>which gets a bit more complicated, but not much - after all, it was only 1
>hole IIRC.
>
>Getting the DRAM state machine and refresh logic (even with cas-before-ras
>refresh) working is a bit too much to fit into a single GAL.

Yes I know but after you said that using FastRAM is actually faster then I
may reconsidder and try my hand at a DRAM controller.  I've been looking
at some design sheets for controllers on the 68030 and Z80.

I'm not really sure what to do TBH!  Cache seems easier but then having
more memory would be nice.  DRAM is rather fussy though but the TAG ram is
difficult to get.

--
Lyndon Amsdon


From -2765980281733603468
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 14:47:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
```

small.news.tele.dk!148.122.208.68!news2.oke.nextra.no!nextra.com!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Mon, 24 Sep 2001 21:47:31 +0000 (UTC)
Organization: The Celery Patch
Lines: 128
Message-ID: <9oo9le$ena$2@thorium.cix.co.uk>
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: s40.pool.pm3-tele-6.cix.co.uk
X-Trace: thorium.cix.co.uk 1001368051 15082 194.153.24.160 (24 Sep 2001 21:47:31 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 24 Sep 2001 21:47:31 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2211

On 24 Sep 01 16:33:58, Mike De.Petris wrote:

> I've found a chapter in the chip'n'chips hypertext about the
> MegaSTE hostadapter that seem to explain how to modify it to use
> two SCSI hard disks. The problem is that I can't perfectly
> understand the german text, but the only modification should be:
>
> Es m�ssen dazu lediglich zwei Dr�hte verlegt und ein 1 KOhm Wider-
> stand verl�tet werden!
> Der eine Draht f�hrt vom Chip U4 Pin 12 zu Chip U8 Pin 1, der
> andere Draht f�hrt von Chip U8 Pin 2 zu Pin 44 des SCSI Kabels der
> zweiten (also neuen) Festplatte.
>
> Can anybody translate ? The rest of the text seem to explain how to
> set dip switches and to manage with scsi parity or such, but check
> if you have the original text, or I will post it complete... by email?

I know this text. Here's the full translation:

From: Frank_Szymanski@do2.maus.ruhr.de (Frank Szymanski)
Subject: 2nd Harddisc in MSTE and Stacy

---------------------------------cut here-----------------------------

Modifying of the Atari hostadaptors in the MegaSTE and the STACY
(Copyright 01-05-1995 Michael Ruge - 65428 R�sselsheim)
(Translation 07-10-1995 Frank Szymanski - 45889 Gelsenkirchen)

The hostadaptor in the MegaSTE and STACY is only able to use one hard disk with unit number SCSI 0 without parity. With this little modification the host adaptor (fully Atari-compatible) is able to address two hard disks (compatible to the Megafile 44 host adaptor, which means that you can use the regular hard disk driver!).

* All you have to do is to add two wires and a 1 KOhm resistor!
* The one wire goes from chip U4 pin 12 to chip U8 pin 1, the other
* from chip U8 pin 2 to pin 44 of the second (the new one!) hard disk

* SCSI cable.

Both hard disks are connected to the same SCSI cable (therefore you have to squeeze a second 50 pin liner onto it) and the second hard disk has to be jumpered onto SCSI ID 0 (yes, you are right: both hard disks have ID 0!).

Cut the SCSI-cable between the first and the second hard disc, only and exclusively at pin 44 (directly behind the 50 pin wide socket of the first hard disc is recommended). Now the second wire from chip U8 pin 2 has to be soldered at this vein (to the vein which goes to hard disk no. 2)!

After you have done this, solder the 1 kiloohm resistor from pin 1 of the resistor array RP3 (pin 1 is the one which points to the inscription REV. 2 or REV. 3) to pin 2 of chip U8.

Now you need a Y-cable for the hard disks voltage and to put the computer into operation with the two hard disks. If necessary you must reconfigure your hard disk driver so it can find the new hard disk on system-bootup (Please refer to the driver's documentation).

Beware: The host adaptor has only been built for short SCSI cables! The cable should never (!!!) be any longer than 20 centimetres/7.8 Inch. For larger cable lengths there is another termination used than the host adaptor has (impossible to change!).

On the other hand you only need short cable lengths in the MegaSTE and the STACY (particularly in the STACY there is only room for one hard disk when you also want to use the disk drive) and even when you use a caddy 20 centimetres/7.8 Inch are more than enough!

Furthermore NONE of the hard disks is allowed to be terminated, so FUNDAMENTALLY remove the ending terminators otherwise the drivers on the host adaptor were overloaded and may disappear in a cloud of smoke (no joke!).

Finally: The device addresses:

dip 1	dip 2	dip 3	--------- dip-switches on the host adaptor
on	on	on	only ACSI-unit 0 (Atari default)
off	on	on	ACSI-unit 0 for the old hard disk ACSI-unit 1 for the new hard disk
off	off	on	ACSI-unit 1 for the old hard disk ACSI-unit 2 for the new hard disk
off	on	off	ACSI-unit 2 for the old hard disk ACSI-unit 3 for the new hard disk
off	off	off	ACSI-unit 3 for the old hard disk

ACSI-unit 4 for the new hard disk

LIABILITY

I, Michael Ruge, (me, Frank Szymanski, too) cannot accept liability
for direct or indirect damage in financial, material or any other way
which are caused by the use of these instructions.

These instructions were produced and tested with the highest care.

I cannot estimate how this list, instructions or modifying of your
computer corresponds to your abilities. The person who carries out the
above-mentioned modifications always bears responsibility. In case of
doubt let a friend or even your computer dealer do the modifications.
I cannot take responsibility for irregular done works (e.g. computer
is out of order) because I cannot verify if your abilities corresponds
to the demands to do the modifications in a correct way.

This is especially true when you work with voltage or currents
Electrotechnical laymen have to

STAY AWAY

from voltages higher than direct voltage 120 volts or alternating
voltage 50 volts (in Germany!). In other County's/Country's take a
look at the law of order for electrical units and regulations.

Electrotechnical laymen are all persons, who did not get equivalent
instructions or who do not have an electrotechnical education.

Hint: these instructions can be found seperately under `MEGAE_HA.TOS`
on bulletin board systems (german version only).

----------------------cut there-------------------------

Tschuess Frank

rgds
H

```
From -6460232667916269619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5190cd5e1ae4c563
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 16:20:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!newsfeed.completel.de!lon1-
news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PROM programming software
```

Date: Mon, 24 Sep 2001 23:20:11 +0000 (UTC)
Organization: Nextra UK
Lines: 15
Message-ID: <9oof3b$h0e$1@thorium.cix.co.uk>
References: <29972_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1001373611 17422 194.153.0.53 (24 Sep 2001 23:20:11 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 24 Sep 2001 23:20:11 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2212

In message <29972_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it said:

>But what is McSTout ? A Nubus or PCI card with ST ports ?

I believe it's a bit of software to output from s Mac. This bit
applies to Macs with MagiCMac only.

>And where can I find the programmer ? Are them free projects or can you buy
>them anyware ?

I have seen some for sale in Germany - perhaps some of our German
colleagues can help. They weren't exactly cheap IIRC :-(

From -2384661122306555447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 16:20:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!lon1-news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Mon, 24 Sep 2001 23:20:11 +0000 (UTC)
Organization: Nextra UK
Lines: 71
Message-ID: <9oof3b$h0f$1@thorium.cix.co.uk>
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1001373611 17423 194.153.0.53 (24 Sep 2001 23:20:11 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Mon, 24 Sep 2001 23:20:11 +0000 (UTC)
X-Newsreader: CixRead/CixComm

Xref: archiver1.google.com comp.sys.atari.st.tech:2213

In message <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it said:

>I've found a chapter in the chip'n'chips hypertext about the MegaSTE
>hostadapter that seem to explain how to modify it to use two SCSI hard disks.
>The problem is that I can't perfectly understand the german text, but the
>only modification should be:
>
>   Es m�ssen dazu lediglich zwei Dr�hte verlegt und ein 1 KOhm Widerstand verl�tet werden!
>   Der eine Draht f�hrt vom Chip U4 Pin 12 zu Chip U8 Pin 1, der andere
>   Draht f�hrt von Chip U8 Pin 2 zu Pin 44 des SCSI Kabels der zweiten
>   (also neuen) Festplatte.
>
>Can anybody translate ?

The latest Chip & Chips Rel X has an english version too:

Modifying of the Atari hostadaptors in the MegaSTE and the STACY
(Copyright 01-05-1995 Michael Ruge - 65428 R�sselsheim)

(Translation 07-10-1995 Frank Szymanski - 45889 Gelsenkirchen)

The hostadaptor in the MegaSTE and STACY is only able to use one harddisc with unit number SCSI 0 without parity. With this little modification the hostadaptor (fully Atari-compatible) is able to adress two harddiscs (compatible to the Megafile 44 hostadaptor, which means that you can use the regular harddiscdriver!).

All you have to do is to add two wires and a 1 KOhm resistor!
The one wire goes from chip U4 pin 12 to chip U8 pin 1, the other from chip U8 pin 2 to pin 44 of the seconds (the new one!) harddisc SCSI cable.

Both harddiscs are connected to the same SCSI cable (therefore you have to squeeze a second 50 pin liner onto it) and the second harddisc has to be jumpered onto SCSI ID 0 (yes, you are right: both harddiscs have ID 0!).
Cut the SCSI-cable between the first and the second harddisc, only and exclusive at pin 44 (directly behind the 50 pin wide socket of the first harddisc is recommended). Now the second wire from chip U8 pin 2 has to be soldered at this vein (to the vein which goes to harddisc no. 2)! After you have done this, solder the 1 kiloohm resistor from pin 1 of the resistorarray RP3 (pin 1 is the one which points to the inscription REV. 2 or REV. 3) to pin 2 of chip U8.

Now you need a Y-cable for the harddiscs voltage and to put the computer into operation with the two harddiscs. If necessary you must reconfigure your harddiscdriver so it can find the new harddisc on system-bootup (Please refer to the drivers documentation).

Beware: The hostadaptor has only been built for short SCSI cables! The cable should never (!!!) be any longer than 20 centimetres/7.8 Inch. For larger cablelengths there is another termination used than the hostadaptor has impossible to change!). On the other hand you only need short cablelengths in the MegaSTE and the STACY (particularly in the STACY there is only room for one harddisc when you also want to use the discdrive) and even when you use a caddy 20 centimetres/7.8 Inch are more than enough!
Furtheron NONE of the harddiscs is allowed to be terminated, so FUNDAMENTALLY remove the ending terminators otherwise the drivers on the hostadaptor were overloaded and may disappear in a cloud of smoke (no joke!).

HTH!

Regards, /Peter/

From -9145368157545613191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92aca6a4d7301551
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 17:24:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.wirehub.nl!lon1-news.nildram.net!
peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44MB disk drive circuit/GAL chips
Date: Tue, 25 Sep 2001 00:24:40 +0000 (UTC)
Organization: Nextra UK
Lines: 95
Message-ID: <9oois8$igs$1@thorium.cix.co.uk>
References: <1f08snc.cx84dm9u8zzgN%northstar2010@yahoo######.no>
<1f09dfu.1ghhq9wjw2brwN%northstar2010@yahoo######.no>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1001377480 18972 194.153.0.53 (25 Sep 2001 00:24:40 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Tue, 25 Sep 2001 00:24:40 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2214

In message <1f09dfu.1ghhq9wjw2brwN%northstar2010@yahoo######.no>, northstar2010@yahoo######.no said:

>I've taken another look at the German text about using a HD disk drive
>in a Mega STe as well as trying to compare that information with the

>computer itself.
>If I'm not completely mistaken, the text says that if IC "UA2" (right in
>front of the power supply) is marked: C301901-001
>it has to be replaced with a chip marked: C301901-002
>
>I've checked my computer, and the first one (C301901-001) is what I
>have, in a socket.
>
>Furthermore there's some talk about checking if there's a connection
>between pin 32 of the 68000 processor (U7) and pin 19 of the mentioned
>PAL chip (UA2), and something about pin 10 of a cache chip at U8?
>I'm a little confused at this point.
>Can someone who knows German and perhaps even has a Mega STe tell me
>more about this? I'm enclosing the text from "Chips'n chips X" here:
>

Hi Hallvard!

-------------------- start ----------------------------

Despite HD drive and floppy controller the computer doesn't work?

There is a total of 3 board layouts for the MegaSTE, and not all of them are HD-floppy-capable as supplied!

Here an extract from the "Installation of the HD Floppy Upgrade Kit" from ATARI:

EXTRACT start:
With a MEGA STE one still has to check whether a connection is present from U7 (68000 CPU) pin 32 to UA02 (PAL20L8) pin 19. If not, please solder a short wire to the underside of the board. In addition, IC UA02 has to have the marking C301901-002 printed on it. If you have built in an IC with the marking C301901-001, it has to be changed.
EXTRACT end

Notes by the author:
Those who are too lazy to remove the PCB can also fit a wire bridge from in 19 UA02 to pin 10 U8 (Cache Ram). This has exactly the same result, but has the advantage that the PCB does not have to be removed. But it is imperative that the PAL chip must be replaced if a C301901-001 PAL component is present!

It does not matter whether the computer has the DMA chip in a 40 pin DIL version or in a 44 pin PLCC-4 version, the measures described above have to be paid attention to!
The Pal belongs/ed to the items included in the original HD floppy upgrade kit (including TOS 2.06, AJAX chip and EPSON SMD340 floppy drive).

If the 1.44MB floppy does not format reliably, it could be due to the computer's power supply unit. The part number must end in

-002. If yours is a -001 PSU, the central PCB screw has to be removed. In addition the pillar into which the screw fitted has to be insulated from the PCB. All this sounds a bit peculiar, but it is really the case. During this you can also take the opportunity to check whether the "correct" opto-coupler SHARP PC111 is in place. If it is a CNY17, you may find that the screen flickers a little.

To use 2 floppy drives on the internal connector is quite simple. Simply connect the drive with a new IDC socket pressed onto the floppy cable and jumper correctly(!) to Driveselect B (setting) or alter the Driveselect jumpers.
If a PC floppy cable is used that has 4 leads turned through 180 degrees, then both floppy drives have to be jumpered to Driveselect 1 (i.e. B), as long as the drives will play ball.
If this gives rise to problems, the cable has to be modified by fitting a new unrotated socket!

If the blitter has to be removed for any reason (only if the Blitter (U205) is socketed in any case) the solder holes of resistors R224 and R225 have to be bridged with wire links or 0 Ohm resistors.

As regards memory, a MegaSTE can be expanded up to 4 Megabytes without major modifications. More memory than that is only available via FRAK and the PAK3 accelerator card, or the new MagnumSTE card for all MegaSTE computers available from the start of October 1997.

-------------------- end ----------------------------

HTH!

Courtesy DDP Translations

From -5696144954172516284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e97d983196615fea,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-24 21:08:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-th083.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Some songs running at warp speed
Date: Tue, 25 Sep 2001 04:08:53 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG

```
Lines: 32
Message-ID: <f34922edfd668e596a6e7fd3f5d54505.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-th083.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1001366603 31494 152.163.213.83 (Tue Sep 25 06:08:53
2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 25 Sep 2001 04:08:53 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-th083.proxy.aol.com;
posting-account=25349; posting-date=1001366603
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2215
```

Hey gang

When I load certain songs in Notator [maybe two different songs] and enter The Event Editor on certain tracks while the sequencer is playing, the speed of the song doubles. No visual changes take effect in the tempo, i.e. if the song is 100BPM it still will be 100BPM but playing probably at twice the speed. Maybe faster.

I then exit The Event Editor but the song continues at this warp speed but if I pull down any menu even without selecting anything, as long as the menu is open in the event editor or not, the song goes back to it's normal speed. Of course I cannot do anything till I close the menu so the problem is not solved. Nothing I do will remedy the situation until I quit and relaunch the application [Notator].

I have seen this problem happened over the years on some of my songs and noticed at one point that is seems to be probably related to a particular track that I would enter into that would trigger the problem but I have not recently double checked to make sure of this. This only happens on few songs not all of them.

My guess is probably that this track/song is now corrupted for whatever reason. But maybe somoeone else's guess or expertise might find the solution to this problem.

Thanks guys
Dave H.

--
Posted from spider-th083.proxy.aol.com [152.163.213.83]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From 4420669266050047977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5aae6fd21e45b8,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-09-24 21:11:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-th083.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Horizontal white lines on screen
Date: Tue, 25 Sep 2001 04:11:44 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 33
Message-ID: <3d590fbd1b6b1952e16695ae299e029b.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-th083.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1001366603 31494 152.163.213.83 (Tue Sep 25 06:11:44 2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Tue, 25 Sep 2001 04:11:44 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-th083.proxy.aol.com; posting-account=25349; posting-date=1001366603
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2216

I decided to make this one a new thread since this is problem number two.

I just recently finished building my studio and I am now back up and running Notator with the Atari Mega STe. FINALLY! Praise The Lord!

My Atari Mega STe has been sitting up for years unused and now that I have everything in place, I am once again reminded by my Atari of these problems that were never resolved

Every now and then my screen will appear with horizontal white lines from top to bottom. But to give a graphic description, think of opening up a blinds halfway and looking outside. This is how these white lines appear horizontally from top to bottom and all the graphics/text, whether it be in Notator or on the desktop is distorted. After a reboot the problem sometimes goes away but other times it seems to clear up on its own.

I have reformatted my had drive in the past to try an fix this problem and it went away for a while. I have changed the SCSI cable for my internal hard drive and it seems to remedy the problem but maybe not, since it came back. I have checked all my cables, connected, reconnected but with no solution. I might go out and get a new SCSI cable as a final resolution since the other two were older ones.

The only other thing I can think of is something wrong in the vertical circuits but I could be wrong. I am only guessing based on the way a TV Circuit works.

Thanks
Dave H.

```
--
Posted from spider-th083.proxy.aol.com [152.163.213.83]
via Mailgate.ORG Server - http://www.Mailgate.ORG


From 6088166083159303408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-25 04:50:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!xmission!news.stealth.net!
64.86.63.5.MISMATCH!teleglobe.net!teleglobe.net!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Tue, 25 Sep 01 12:45:08
Organization: De Petris Software Development
Lines: 16
Message-ID: <29998_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2217

In uno strano messaggio del 24 Sep 01 northstar2010@yahoo######.no
(2:333/608.1) scrisse al povero All :
 n> Found it! I actually found an English text about it somewhere in that
 n> HYP file ("Chips'n chips -version X -final release"). Here it goes:

Thanks to all that answered, where can I find that useful english
chip'n'chips ?

Ciao, *Mike* mikenews@triesterivista.it www.triesterivista.it

--
PCMCIA - People Can't Memorize Computer Industry Acronyms

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -5277556568813577243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-25 10:58:26 PST
```

From: "Rodolphe Pineau" <roro@rti-zone.org>
Subject: Re: AB040 problems with TK 5.xx
Date: Tue, 25 Sep 2001 10:59:02 -0700
Newsgroups: comp.sys.atari.st.tech
Organization: RTI-Zone
Message-ID: <20010925.105901.1504569917.361@rti-zone.org>
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>
<9nkkae$s8m$1@nyheter.chalmers.se>
<fc53daf3.0109240801.4aa88018@posting.google.com>
User-Agent: Pan/0.9.7 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: 66-7-227-130-cust.telepacific.net
X-Trace: 25 Sep 2001 10:58:20 -0700, 66-7-227-130-cust.telepacific.net
Lines: 24
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!crtntx1-snh1.gtei.net!lsanca1-snf1!news.gtei.net!
news.telepacific.net!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:2220

In article <fc53daf3.0109240801.4aa88018@posting.google.com>, "rustynutt"
<rustynutt@hotmail.com> wrote:
<....cut....>
> Is there a control panel (prg/acc) loaded on the problem machine?
> Usually if the AB gets to the desktop, there is an acc problem, video
> configuration problem, NVDI configuration file problem or desktop.inf
> file problem.
> Usually booting with the shift key or control key (forget which
> one)depressed during the second boot will allow one to get to the
> desktop.
>
> Mike
>

I tried with nothing except the toolkit in the autofolder and no acc or
autostart prg and it still crash.
But thanks anyway.
Regards, Rodolphe
--

```
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Coldfire Robot / Linux / Atari / PalmPilot   /...
```

From -2383590086235745841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5aae6fd21e45b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-25 13:03:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!

```
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Horizontal white lines on screen
Date: Tue, 25 Sep 2001 05:15:18 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb006d01034300@madasafish.com>
References: <3d590fbd1b6b1952e16695ae299e029b.25349@mygate.mailgate.org>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2221

Hi David!

>Every now and then my screen will appear with horizontal white lines from top
>to bottom. But to give a graphic description, think of opening up a blinds
>halfway and looking outside. This is how these white lines appear horizontally
>from top to bottom and all the graphics/text, whether it be in Notator or on
>the desktop is distorted. After a reboot the problem sometimes goes away but
>other times it seems to clear up on its own.

Reseat all the chips inside, especially the simms.  You could check the
PSU is putting out a good 5v (little ripple).
--
Lyndon Amsdon



From 5113861391594799575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-25 17:45:23 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!news.tele.dk!small.news.tele.dk!213.56.195.71!fr.usenet-edu.net!
usenet-edu.net!newsfeed.wirehub.nl!lon1-news.nildram.net!peernews.cix.co.uk!
news.nextra.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
Date: Wed, 26 Sep 2001 00:45:14 +0000 (UTC)
Organization: The Celery Patch
Lines: 31
Message-ID: <9or8eo$37s$1@thorium.cix.co.uk>
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<1f097di.1tu4djsv8r7kN%northstar2010@yahoo######.no>
<1f09pp6.pt22yg11eafv8N%northstar2010@yahoo######.no>
NNTP-Posting-Host: s7.pool.pm3-tele-6.cix.co.uk
X-Trace: thorium.cix.co.uk 1001465114 3324 194.153.24.127 (26 Sep 2001 00:45:14
```

GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Wed, 26 Sep 2001 00:45:14 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2222

On 25 Sep 2001 12:03:35 , Hallvard Tangeraas wrote:

> Out of curiousity... why would anyone install a second harddisk inside the Mega STe? Is there any room for an additional drive at all?

I don't think it's about installing another internal drive. It's taking advantage of the existing host adaptor to have two SCSI devices attached without having to go via the ACSI port, with the attendant additional costs.

> And with the cable-length limitations it won't be possible to connect an external SCSI device either I guess which means that you have to use a SCSI host-adapter...

Cable-length is a consideration, but it's easy enough to have a short cable if the HD bay is kept slightly open and a device is rested on top of the machine.

> On the subject of external SCSI host adapters: if I connect an external harddisk (or CD-ROM drive) to the Mega STe using an ICD Link II, should that device be terminated or not? The text about the Mega STe host-adapter modifications says explicitly that it should NOT be terminated, but how does this affect external devices connected through an SCSI host adapter connected to the ACSI port?

Connecting through a _different_ host adaptor is a seperate issue. I think you'd terminate it in the usual way.

rgds
H
(Away for a week in the eastern Med - if there's a hijacking, be thinking of me! <gulp>)

From 3703145012391706786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5aae6fd21e45b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-25 17:46:53 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Horizontal white lines on screen
Date: Tue, 25 Sep 2001 20:46:53 -0400
Message-ID: <cgu1rtca1uuhllgh4pa277lgfnmbho0p3d@4ax.com>
References: <3d590fbd1b6b1952e16695ae299e029b.25349@mygate.mailgate.org>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr04-108.provide.net
X-Trace: 25 Sep 2001 20:46:52 -0400, usr04-108.provide.net
Lines: 83
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!news.provide.net!usr04-108.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2223

On Tue, 25 Sep 2001 04:11:44 +0000 (UTC), "David Hogan"
<daja300@aol.com> wrote:

>I decided to make this one a new thread since this is problem number two.
>
>I just recently finished building my studio and I am now back up and running
>Notator with the Atari Mega STe. FINALLY! Praise The Lord!
>
>My Atari Mega STe has been sitting up for years unused and now that I have
>everything in place, I am once again reminded by my Atari of these problems
>that were never resolved
>
>Every now and then my screen will appear with horizontal white lines from top
>to bottom. But to give a graphic description, think of opening up a blinds
>halfway and looking outside. This is how these white lines appear horizontally
>from top to bottom and all the graphics/text, whether it be in Notator or on
>the desktop is distorted. After a reboot the problem sometimes goes away but
>other times it seems to clear up on its own.
>
>I have reformatted my had drive in the past to try an fix this problem and it
>went away for a while. I have changed the SCSI cable for my internal hard drive
>and it seems to remedy the problem but maybe not, since it came back. I have
>checked all my cables, connected, reconnected but with no solution. I might go
>out and get a new SCSI cable as a final resolution since the other two were
>older ones.
>
>The only other thing I can think of is something wrong in the vertical circuits
>but I could be wrong. I am only guessing based on the way a TV Circuit works.
>
>Thanks
>Dave H.

Lines on the screen can be caused by memory problems.

The ST uses the top of memory to store the screen data before it is shifted to the video output, thus anything causing problems with that region of RAM can cause visible artifacts on the screen.

There are two possible causes I would check out-

The first is loose or oxidized connections where the socketed IC chips contact their sockets. This was the scourge of STs with internal keyboards, as the flexing of the motherboard caused by pounding on the keyboard would eventually cause the chips to creep up out of their sockets.

If your MegaSTe has been unused for several years, there may also be a problem of oxidation between the chip legs and the socket contacts. The heat generated by a computer in normal usage will help keep moisture from causing this kind of oxidation, but one which has been stored may have problems.

In any case, the fix is the same. Open up the system and gently, but firmly press all the socketed chips back down into their sockets. You should hear a "crunch" sound as the chips re-seat.

It can also be good to slightly pry the chips up a tiny bit before pressing them down, to "wipe" the corrosion more effectively. Be careful if you try this, just a slight movement is all you need.

The other cause of video problems like this can be bad RAM. If the bad area is only at the top of memory, it's possible for applications (which run in the lower regions of memory) to run properly while still seeing the effects of bad RAM on the screen.

It would be a good idea to run a memory test program overnight to see if any errors show up.

Also, removing the memory SIMMs and replacing them might help, as the contacts on the SIMMs can oxidize just like the normal ICs can.

You can use a pencil eraser to lightly buff the contacts on the SIMMs before re-inserting them to help remove any oxidation. (A white "ink eraser" is good to use, but if you don't have one use a regular "pink" pencil eraser).   Be sure to wipe off any residue with a paper towel before putting the SIMMs back in the system.

BobR

```
From -3171420357284590031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a833f99f31799169
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 00:39:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <1001489932-120112AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon boot problem
```

References: <1001060298-305884AEicMi@08002go.com> <3baf15c8@dnews.tpgi.com.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Tue, 25 Sep 2001 12:16:16 -0000
NNTP-Posting-Host: 212.137.237.180
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 1001489968 212.137.237.180 (Wed, 26 Sep 2001 08:39:28 BST)
NNTP-Posting-Date: Wed, 26 Sep 2001 08:39:28 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2224

From: "Mark Bedingfield" <atari@tpg.com.au>
Date: Mon, 24 Sep 2001 21:17:10 +1000

>Hi Derryck, try and get a new fdd, teac make one that can be easily modified
>for a Falcon (ds0 etc), and take a copy of ahdi 6.6 for good measure. In

Turned out that the (original) Conner IDE drive had gone for a Burton!

Replaced the disk, she's now a happy bunny ;-)

Cheers.
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

From -5212388737780968440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5190cd5e1ae4c563
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 10:06:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PROM programming software
Date: Wed, 26 Sep 2001 17:06:53 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 12
Message-ID: <9ot1vd$6dv$1@draco.stochastik.rwth-aachen.de>

References: <9olg7s$61e$1@thorium.cix.co.uk>
<200109241434.f8OEYQO27907@draco.stochastik.rwth-aachen.de>
<3baf513e875ac0@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001524013 18408 137.226.106.3 (26 Sep 2001
17:06:53 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Sep 2001 17:06:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2225

In article <3baf513e875ac0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>So what exactly is in this article? I thought the Junior Prommer was sold
>as a commercial product and only your software to drive it went freeware.

it was an article in the germen ST-Computer magazine, and was then sold as
kit and completely assembled.

cu
Michael

From -4834270785736466699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5190cd5e1ae4c563
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 10:07:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.r-kom.de!news0.de.colt.net!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PROM programming software
Date: Wed, 26 Sep 2001 17:07:40 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 10
Message-ID: <9ot20s$6ei$1@draco.stochastik.rwth-aachen.de>
References: <29972_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001524060 18435 137.226.106.3 (26 Sep 2001
17:07:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Sep 2001 17:07:40 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2226

In article <29972_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
Mike De.Petris <mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it> wrote:
>
>But what is McSTout ? A Nubus or PCI card with ST ports ?

Either Nubus or PDS slot - I am not sure. IIRC, it was made by Harun Scheutzow.

cu
Michael

```
From -8742211155262487480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5aae6fd21e45b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 10:28:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-
wi043.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Horizontal white lines on screen
Date: Wed, 26 Sep 2001 17:28:01 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 13
Message-ID: <63d916079554b35ddef9fef5bb5ba2de.25349@mygate.mailgate.org>
References: <3d590fbd1b6b1952e16695ae299e029b.25349@mygate.mailgate.org>
<cgu1rtca1uuhllgh4pa277lgfnmbho0p3d@4ax.com>
NNTP-Posting-Host: spider-wi043.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1001522968 24222 205.188.197.38 (Wed Sep 26 19:28:01
2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Wed, 26 Sep 2001 17:28:01 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-wi043.proxy.aol.com;
posting-account=25349; posting-date=1001522968
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2227
```

Bob that is some pretty good detailed info. I saved it for later.
I did at one point push the ICs down as recommended from someone
on another list but I will be saving this page in case the problem
reappears.

Also thanks Lyndon. You guys are on the same wave legnth.

Dave H.

--
Posted from spider-wi043.proxy.aol.com [205.188.197.38]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -8141513868186346648
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3152f0c1a43d3895,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 12:08:11 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: trancewidth@yahoo.com (bobby d)
Newsgroups: comp.sys.atari.st.tech
Subject: looking for working STE or STF 4 meg machine
Date: 26 Sep 2001 12:08:11 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <c193d46c.0109261108.2bdc4167@posting.google.com>
NNTP-Posting-Host: 63.144.204.83
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1001531291 11844 127.0.0.1 (26 Sep 2001 19:08:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Sep 2001 19:08:11 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2228

hi:
i am looking for a good working condition Atari STE or STF 4 meg machine, or possibly a mega 4ST. if you have a working one for sale, please email me, i am in the tampa florida area.

already have mouse, monitor, etc....just need a good working computer!

bobby d

From 7897117345088396004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c7a63b7fcc929f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 22:34:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!netnews.com!newsfeed.nyc.globix.net!news.stealth.net!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having some Mega ST4 Frustrations
Date: Thu, 27 Sep 2001 00:34:25 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 39
Message-ID: <9oudp1$15ui$1@news3.infoave.net>
References: <3BA92F00.29878D9F@home.com> <3BAEB857.EB77B228@home.com>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001568866 38866 207.144.208.70 (27 Sep 2001 05:34:26 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Thu, 27 Sep 2001 05:34:26 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2230

My Mega ST2 reboots after a few minutes. I think it's the power supply. But
there are two Power connectors on the motherboard.

Does it matter which one the power supply is plugged into ???

"James Alexander" <james-m-alexander@home.com> wrote in message
news:3BAEB857.EB77B228@home.com...
> Hi everyone who replied,
>
> The machine is now working again. I had checked for bad solder joints,
odd
> power supply voltages, and even loose chips. All are good things to have
> on the checklist. After dissassembling and re-assembling the computer
again
> it now works fine. I even kept int running for a couple days straight and
> its still good. Makes me think of an intermittent loose connection which
> is something I'd normall find. I still think of it as a semi-mystery.
>
> James Alexander wrote:
>
> > I'm having a tough day. For past few days I've been fixing a Mega ST4
> > with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor.
> > This afternoon I finally got it all together on my desk and it started
> > crapping out on me. It displayed the following symptoms at random:
> >
> > -would freeze with 2 to 18 bombs on the screen
> > -would reset at ramdome points during boot up process
> > -would not start when powered up and screen remained blank
> > -would crash at random lengths of time after it starts up with 2 to 18
> > bombs and some random horizontal lines on the screen
> >
> > What been so frustrating is I've not been able to isolate the problem.
> > No loose cables, IC's or discrete components. tried with and without
> > the host adaptor and hard drives. even tried replacing cables with no
> > change in the outcome.
>

From -1650371972881849785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3152f0c1a43d3895
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 22:36:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: looking for working STE or STF 4 meg machine
Date: Thu, 27 Sep 2001 00:36:19 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 17
Message-ID: <9oudsj$h72$1@news3.infoave.net>
References: <c193d46c.0109261108.2bdc4167@posting.google.com>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001568979 17634 207.144.208.70 (27 Sep 2001 05:36:19 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Thu, 27 Sep 2001 05:36:19 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2231

I have two 1040STf's both with 4 meg. One has Rainbow TOS 1.4. Not sure of the other one at this time. What are you offering.

ggorman@crankys.com

"bobby d" <trancewidth@yahoo.com> wrote in message news:c193d46c.0109261108.2bdc4167@posting.google.com...
> hi:
> i am looking for a good working condition Atari STE or STF 4 meg
> machine, or possibly a mega 4ST. if you have a working one for sale,
> please email me, i am in the tampa florida area.
>
> already have mouse, monitor, etc....just need a good working computer!
>
> bobby d

From -4571754814826316975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2113008f0e7c688,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 22:45:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!news-out.nuthinbutnews.com!propagator2-austin!propagator!feed2.newsfeeds.com!newsfeeds.com!news-in-austin.nuthinbutnews.com!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Power Supply
Date: Thu, 27 Sep 2001 00:45:00 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 3
Message-ID: <9ouecs$sut$1@news3.infoave.net>

NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001569501 29661 207.144.208.70 (27 Sep 2001 05:45:01 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Thu, 27 Sep 2001 05:45:01 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2232

Can I use a power supply from a 1040 STf to test out a Mega ST2 ???

From 5898091603188187197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-26 23:15:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!cyclone.bc.net!arclight.uoregon.edu!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega ST2 Reboots I know what...
Date: Thu, 27 Sep 2001 01:15:41 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 16
Message-ID: <9oug6d$15l2$1@news3.infoave.net>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001571341 38562 207.144.208.70 (27 Sep 2001 06:15:41 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Thu, 27 Sep 2001 06:15:41 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2233

I've finally figure out what cases my Mega ST2 to reboot. But, not why. Maybe someone can shed some light on this for me.

------------> If I unplug the internal floppy drive, the ST does not reboot.

------------> As soon as I plug it back it, the ST starts rebooting over and over again.

I replaced the DD drive with an HD floppy. The ST knows that it's there. But still reboots. This I believe tells me that it's not the floppy drive.

Oh yea, I also used different desktop disks and also a blank disk. And I still get reboots.

From 4317428019681633220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3abec660fd48b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 02:41:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet-peer0!btnet!newsr2.u-net.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <1001583616-349952AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTE hostadapter
References: <29975_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<1f097di.1tu4djsv8r7kN%northstar2010@yahoo######.no>
<1f09pp6.pt22yg11eafv8N%northstar2010@yahoo######.no>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Thu, 27 Sep 2001 09:28:30 -0000
NNTP-Posting-Host: 195.44.210.207
X-Trace: news2-hme0 1001583652 195.44.210.207 (Thu, 27 Sep 2001 10:40:52 BST)
NNTP-Posting-Date: Thu, 27 Sep 2001 10:40:52 BST
X-Received-Date: Thu, 27 Sep 2001 10:38:03 BST (newsr2.u-net.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:2234

Hi Hallvard,

>On the subject of external SCSI host adapters: if I connect an external
>harddisk (or CD-ROM drive) to the Mega STe using an ICD Link II, should
>that device be terminated or not? The text about the Mega STe
>host-adapter modifications says explicitly that it should NOT be
>terminated, but how does this affect external devices connected through
>an SCSI host adapter connected to the ACSI port?

The ACSI port is totally separate from the internal adaptor, so you must terminate drives connected to that in the normal fashion.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
```

xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm

From 6081282129481588558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3152f0c1a43d3895
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 05:57:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <c193d46c.0109261108.2bdc4167@posting.google.com>
Subject: Re: looking for working STE or STF 4 meg machine
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cnFs7.708$YP.21886@news.cpqcorp.net>
Date: Thu, 27 Sep 2001 13:57:41 +0100
NNTP-Posting-Host: 16.195.82.32
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1001595464 16.195.82.32 (Thu, 27 Sep 2001 05:57:44 PDT)
NNTP-Posting-Date: Thu, 27 Sep 2001 05:57:44 PDT
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2236

But where are you lurking......

"bobby d" <trancewidth@yahoo.com> wrote in message
news:c193d46c.0109261108.2bdc4167@posting.google.com...
> hi:
> i am looking for a good working condition Atari STE or STF 4 meg
> machine, or possibly a mega 4ST. if you have a working one for sale,
> please email me, i am in the tampa florida area.
>
> already have mouse, monitor, etc....just need a good working computer!
>
> bobby d

From 2686404616441093904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 09:44:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!

```
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots I know what...
Date: Thu, 27 Sep 2001 16:44:47 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <9ovl1v$t8g$1@draco.stochastik.rwth-aachen.de>
References: <9oug6d$15l2$1@news3.infoave.net>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001609087 2899 137.226.106.3 (27 Sep 2001
16:44:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 27 Sep 2001 16:44:47 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2238
```

In article <9oug6d$15l2$1@news3.infoave.net>,
Cranky <dude@neverneverland.com> wrote:

```
>I've finally figure out what cases my Mega ST2 to reboot. But, not why.
>Maybe someone can shed some light on this for me.
>
>------------> If I unplug the internal floppy drive, the ST does not reboot.
>
>------------> As soon as I plug it back it, the ST starts rebooting over and
>over again.
```

Check your power supply - this is the normal behaviour if the electrolytic caps dry out: the supply is enough for the ST alone, but once the disk motor is turned on, the voltags sags below the trip point of the voltage supervisor chip, which generates a reset.

cu
Michael

```
From 8936926486330671753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db463a1179768f6a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 10:11:10 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!moose.erie.net!sagedm
From: Sage <sagedm@erie.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2 Reboots I know what...
Date: Thu, 27 Sep 2001 13:10:58 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <Pine.BSI.4.33.0109271308350.15684-100000@moose.erie.net>
In-Reply-To: <1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
References: <9oug6d$15l2$1@news3.infoave.net>
<1f0eb3d.5y99mq1of1fa8N%northstar2010@________yahoo.no>
MIME-Version: 1.0
```

Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: newsabuse@supernews.com
Lines: 43
Xref: archiver1.google.com comp.sys.atari.st.tech:2239

Actually it's a common problem on the ST's. It's the power supply. The output voltage drops due to the power demnad from the floppy drive causing the re-boot. Cold solder joints on the power supply board were a common cause although failure of other P.S. components could give the same results.

On Thu, 27 Sep 2001, Hallvard Tangeraas wrote:

> Cranky <dude@neverneverland.com> wrote:
>
> > I've finally figure out what cases my Mega ST2 to reboot. But, not why.
> > Maybe someone can shed some light on this for me.
> >
> > ------------> If I unplug the internal floppy drive, the ST does not reboot.
> >
> > ------------> As soon as I plug it back it, the ST starts rebooting over and
> > over again.
>
> This sounds a bit strange to say the least.
> Has it started doing this lately? Have you used the same disk drive all
> the time, or is this a new one?
>
> I once had a problem of my STe suddenly rebooting and couldn't figure
> out why until I found out that there was a bad connection somwehere (the
> power supply I think).
> I went over every joint there with my soldering iron and the problem
> went away. Maybe it's something like that with you as well.
>
> Perhaps the disk drive doesn't have anything to do with the problem but
> just puts some extra weight ona solder joint which has a bad connection.
> .... or I may be completely wrong and the disk drive may be the cause of
> the problem.
>
>
> Hallvard   (remove ________ from address when replying via email!)
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.notator.org>
>

From 7382515740218224560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e05854de3b147d74,start

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 11:27:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Buggy Glue chip?
Date: Tue, 25 Sep 2001 05:15:18 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bb004e08df470@madasafish.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2240

Hi

I've just written a simple basic file in Metacomco Basic to write to or read from $E00000 (TOS 1.6-2.06) using the Bload/Bsave with &HE00000. I run it on the STE which has 2.06 and it seems to dump a rom image to the hard disk and an upload gives a bus error as expected.

If I run the same program on my STFM I manage to take read at the E00000 range and also write there with no bus errors or side effects. Surely a bus error should be occuring as this STFM only has TOS 1.02! Sounds like it is generating DTACK when it shouldn't be. The Glue is CO25915-38A.

I'm just wondering if I should generate my own DTACK or not when I install ROMs at E00000, two DTACKs being generated is asking for trouble, right?

Cheers.
--
Lyndon Amsdon

From 9059317385618468325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b87774997c29f1b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 11:37:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!eurus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <9omnet$5k69$1@news3.infoave.net>
Subject: Re: Mega ST2 Reboots
Date: Tue, 25 Sep 2001 19:58:12 +0100
Lines: 20

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.226
NNTP-Posting-Date: Thu, 27 Sep 2001 19:37:28 BST
Message-ID: <1001615848.71904.1@eurus.uk.clara.net>
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2241

Hi Cranky

> The Mega ST2 that I just acquired starts to reboot after a minute or two.
> I've made sure that all of the chips are seated.

Are we talking bare machine just sitting at the desktop or are there some
app's and acc's running.

> Could this be due to a flaky power supply ??? If not, does anyone have any
> ideas.

Are there any visible symptoms like picture deteriation.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5446052859749660187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5aae6fd21e45b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 11:37:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
eurus.uk.clara.net
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <3d590fbd1b6b1952e16695ae299e029b.25349@mygate.mailgate.org>
Subject: Re: Horizontal white lines on screen
Date: Tue, 25 Sep 2001 20:16:05 +0100
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 212.126.150.226
NNTP-Posting-Date: Thu, 27 Sep 2001 19:37:40 BST
Message-ID: <1001615860.71914.1@eurus.uk.clara.net>

Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:2242

Hi Dave

> My Atari Mega STe has been sitting up for years unused and now that I have
> everything in place, I am once again reminded by my Atari of these
problems
> that were never resolved

> Every now and then my screen will appear with horizontal white lines from
top
> to bottom. But to give a graphic description, think of opening up a blinds
> halfway and looking outside. This is how these white lines appear
horizontally
> from top to bottom and all the graphics/text, whether it be in Notator or
on
> the desktop is distorted. After a reboot the problem sometimes goes away
but
> other times it seems to clear up on its own.

Is there a chance that you could test it with a different TV/monitor. Are
these lines thick or thin.
Are there any other problems such as spotty pictures.
Does the machine actually crash or is it useable through the haze?.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2561565342915627529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 14:59:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@_______yahoo.no>
Subject: Re: Plextor CD-ROM on an STe?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 34
Message-ID: <jjNs7.619$h63.85505@newsfeed.slurp.net>
Date: Thu, 27 Sep 2001 21:59:43 GMT
NNTP-Posting-Host: 208.141.202.146
X-Trace: newsfeed.slurp.net 1001627983 208.141.202.146 (Thu, 27 Sep 2001 16:59:43

```
CDT)
NNTP-Posting-Date: Thu, 27 Sep 2001 16:59:43 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2243

On 27 Sep 2001 00:15:22 , Hallvard Tangeraas wrote:
>I've been looking for a second hand SCSI CD-ROM drive for use with my
>Atari STe and one person has replied saying he has a Plextor PX-20TSi
>for sale. I've found some information about it here:
>
> http://www.plextor.be/english/products/20ts.html
>
>But I don't know enough about the technicalities to determine if it'll
>work with an SCSI host adaptor on an STe.
>Will this drive work with an ICD Link II, or do I need a Link '97?
>
>By the way, how much is such a drive considered to be worth? The seller
>told me to make an offer, but I have no idea.

I have a Link II in my STe setup. I use Extendos Gold and it runs a
Panasonic 24x CD drive just fine. Is the Plextor a CD-RW drive? If not,
then I think it would work just fine. Extendos works with some Plextor
CD_RW drives, but not have not been tested on all of them. Plextor
drives are very good. This taken from people whom I have talked to that
own them. I would offer somewhere between $50-$75 for a regular Plextor
CD drive.

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------




From 4645154881995562253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-27 22:20:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 3
X-Admin: news@aol.com
From: puffpuffin@aol.com (PuffPuffin)
Newsgroups: comp.sys.atari.st.tech
```

Date: 28 Sep 2001 05:20:03 GMT
References: <1f0fljb.1c3vdrlnclh56N%northstar2010@________yahoo.no>
Organization: AOL http://www.aol.com
Subject: Re: Plextor CD-ROM on an STe?
Message-ID: <20010928012003.16706.00002099@mb-cg.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:2245

I have a Plextor 12Plex CD-ROM drive and it works fine (at least connected to my Falcon with ExtenDOS Gold). I only paid US$15 for mine from the computer recycling center in my area.

From -3561066168832137894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 01:11:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!pc19f1e78.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Plextor CD-ROM on an STe?
Date: Fri, 28 Sep 2001 10:11:59 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 11
Message-ID: <3BB430CF.D87732B5@seimet.de>
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no>
<jjNs7.619$h63.85505@newsfeed.slurp.net>
NNTP-Posting-Host: pc19f1e78.dip.t-dialin.net (193.159.30.120)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1001664665 16286880 193.159.30.120 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.10 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2246

"Edward S. Baiz Jr." wrote:

> own them. I would offer somewhere between $50-$75 for a regular Plextor
> CD drive.

A new Plextor PX40TSI is appr. $90, at least in Germany.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -2512787008272651675

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 01:12:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f1e78.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Plextor CD-ROM on an STe?
Date: Fri, 28 Sep 2001 10:13:42 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 13
Message-ID: <3BB43136.71102EED@seimet.de>
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no>
<jjNs7.619$h63.85505@newsfeed.slurp.net>
<1f0fljb.1c3vdrlnclh56N%northstar2010@________yahoo.no>
NNTP-Posting-Host: pc19f1e78.dip.t-dialin.net (193.159.30.120)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1001664768 16286880 193.159.30.120 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.10 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2247

Hallvard Tangeraas wrote:

> The one I'm (hopefully) getting is a 12-20 speed (whatever that means)
> so it's not absolutely current (but more than good enough for an STe
> which probably won't be able to fully utilize the speed anyway).

With an ST you will not be able to profit from more than 12x-16x speed,
indeed.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -5261510123390012746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e05854de3b147d74
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 02:55:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Buggy Glue chip?
Date: Fri, 28 Sep 2001 09:55:26 +0000 (UTC)
```

Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 32
Message-ID: <9p1hee$b5e$1@draco.stochastik.rwth-aachen.de>
References: <3bb004e08df470@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001670926 2549 137.226.106.3 (28 Sep 2001 09:55:26 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Sep 2001 09:55:26 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2248

In article <3bb004e08df470@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Hi
>
>I've just written a simple basic file in Metacomco Basic to write to or
>read from $E00000 (TOS 1.6-2.06) using the Bload/Bsave with &HE00000. I
>run it on the STE which has 2.06 and it seems to dump a rom image to the
>hard disk and an upload gives a bus error as expected.

Are you sure you are really accessing the ROM?

If the target of the BSAVE is floppy disk or an ACSI device, the ROM will
not be accessed at all: the DMA chip can only access RAM locations.
The operation will not fail, but you will not get what you expected.

>If I run the same program on my STFM I manage to take read at the E00000
>range and also write there with no bus errors or side effects. Surely a
>bus error should be occuring as this STFM only has TOS 1.02! Sounds like
>it is generating DTACK when it shouldn't be. The Glue is CO25915-38A.

Better check with peek/poke commands.

>I'm just wondering if I should generate my own DTACK or not when I install
>ROMs at E00000, two DTACKs being generated is asking for trouble, right?

DTACK is open collector, so generating DTACK is correct and does not hurt
even if someone else does the same for your memory area.

Just make sure not to generate a faster DTACK for someone else.

cu
Michael

From 6378899625953700187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 02:58:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!

not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Plextor CD-ROM on an STe?
Date: Fri, 28 Sep 2001 09:58:41 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <9p1hkh$b9v$1@draco.stochastik.rwth-aachen.de>
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no>
<jjNs7.619$h63.85505@newsfeed.slurp.net> <3BB430CF.D87732B5@seimet.de>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001671121 2774 137.226.106.3 (28 Sep 2001
09:58:41 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Sep 2001 09:58:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2249

In article <3BB430CF.D87732B5@seimet.de>,
Uwe Seimet <us__nospam__@seimet.de> wrote:
>
>A new Plextor PX40TSI is appr. $90, at least in Germany.

Yup. My used PXT-32 was about 60DM, which should be less than 30$ by now.
The 12 and 12/20 models should be cheaper.

All Plextor CD-ROMs are very nice parts. If you need to be able to read
CD-RW disks, you need to get a 12/20 or faster - otherwise, the 12 should be
enough for normal use.

Even the slower drives work fine for all normal applications, and are more
quiet.

cu
Michael

From -3960678196108178010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6706d7d3b197857
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-28 08:20:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a680.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Plextor CD-ROM on an STe?
Date: Fri, 28 Sep 2001 17:21:26 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 12
Message-ID: <3BB49576.4F293138@seimet.de>
References: <1f0dfeo.3nkkj9rkznlsN%northstar2010@________yahoo.no>
<jjNs7.619$h63.85505@newsfeed.slurp.net> <3BB430CF.D87732B5@seimet.de>

```
<9p1hkh$b9v$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p3ee0a680.dip.t-dialin.net (62.224.166.128)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1001690432 16752523 62.224.166.128 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.10 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2250

Michael Schwingen wrote:

> Even the slower drives work fine for all normal applications, and are more
> quiet.

Even the faster models are acceptable with respect to noise I think.
Plextor drives are quite expensive but they are worth the money.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -6638999081506118221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-24 12:38:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Fri, 24 Aug 2001 19:35:00 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 27
Message-ID: <9m6a91$7rj$2@news.eunet.yu>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com> <997523142-48303AEicMi@08002go.com>
<9l628a$dgl$1@plutonium.compulink.co.uk> <1ey3yhe.1k2cdw1nck24cN%x@x.xx>
      <1eyjpf5.wxxp3rj0f5aN%x@x.xx>
NNTP-Posting-Host: p-2.86.eunet.yu
X-Trace: news.eunet.yu 998681700 8051 213.240.2.86 (24 Aug 2001 19:35:00 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 24 Aug 2001 19:35:00 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2037

On 22 Aug 2001 12:52:38 , Hallvard Tangeraas wrote:
>...... looking inside my STe where I installed a "Megaclock" which I
>bought ages ago from an Atari dealer I can observe the following:
>
```

>A small circuit board with a couple of ICs etc. is placed in the U-103
>("LO") TOS ROM socket. The 27C010Q EPROM then goes on top of this again
>as there's a wire-wrap socket to allow a "through" connection.

>The clock circuit board contains thw following two ICs:
>
>- Ricoh RP 5015
>- Philips 74HC6BBT
>
>Then there's a variable capacitor (for fine-adjustments), a couple of
>diodes, SMD resistors etc.
>
>
>Could something similar be replicated with ease?

Yes. This looks like a variant of the real time clock used in MegaST.
A circuit like this would be about as atari-compatible as one can get,
without any additional software needed. Schematics for this clock circuit
can be divined from the circuit diagrams of MegaST which are available
on the net. The most complicated bit would be the address-decoding,
a PAL chip is used in MegaST but simple TTLs might be used.

cu

From -8644359010710573218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51961f19a39124d8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-24 14:25:07 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: ian_primus@yahoo.com (Ian Primus)
Newsgroups: comp.sys.atari.st.tech
Subject: Using a PC drive as external on an Atari 1040ST
Date: 24 Aug 2001 14:25:07 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <65089820.0108241325.29a3443@posting.google.com>
NNTP-Posting-Host: 65.196.225.137
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998688307 9131 127.0.0.1 (24 Aug 2001 21:25:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Aug 2001 21:25:07 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2038

I recently accquired an Atari 1040ST, and I have been enjoying it, but
I have come to a point where I realize that an extra floppy would be
very useful. I have read instructions on how to convert a PC drive to
Atari, but I have a working internal drive already - my problem is
that I want two drives. I was wondering if there is a way to connect a
standard (720 or 1.44) floppy to the Atari through the floppy drive
port, and have it act as either a second 720 drive or a high density

drive. Is this possible? If so, how can I do it? Any help would be
greatly appreciated.

Thanks!

Ian Primus
ian_primus@yahoo.com

Have you played Atari today?

From 7857583012944923176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dc25fc4e7817d2a4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,dc25fc4e7817d2a4,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: fd4c9,dc25fc4e7817d2a4,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,dc25fc4e7817d2a4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-24 21:25:31 PST
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
Subject: Hols
Date: Thu, 23 Aug 2001 19:54:03 +0100
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: host213-123-67-35.dialup.lineone.co.uk
Message-ID: <3b86a719_2@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 24 Aug 2001 20:12:25 +0100, host213-123-67-35.dialup.lineone.co.uk
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!host213-123-67-35.dialup.lineone.co.uk
Xref: archiver1.google.com comp.sys.atari.st:15346 comp.sys.atari.st.tech:2039

Yo!, Y'all

Has everyone gone on holiday or summat, this place is dead.

--
Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8377301892614857439

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-25 01:11:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <998727050-89714AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com>
<3B7E3DD1.9E293A27@seimet.de> <998382654-128936AEicMi@08002go.com>
<3B826E15.DA230D91@seimet.de> <998549152-36533AEicMi@08002go.com>
<3b84de62c6dc81@free.fr>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Fri, 24 Aug 2001 11:06:42 -0000
NNTP-Posting-Host: 212.137.247.59
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 998727074 212.137.247.59 (Sat, 25 Aug 2001 09:11:14 BST)
NNTP-Posting-Date: Sat, 25 Aug 2001 09:11:14 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2040

From: "Pascal Ricard" <paricard@free.fr>
Date: Thu, 23 Aug 2001 10:00:36 GMT

>Nima
>> has stopped support.
>
>His site has gone but he still provides help when possible. I don't know
>about this particular product.

Thanks Pascal. Do you happen to know a working email address for him please?

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 3828973522843153981
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-25 01:11:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!ams-newsfeed.speedport.net!
newsfeed.speedport.net!colt.net!newspeer.clara.net!news.clara.net!peernews!
peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <998727052-90234AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com>
<3B7E3DD1.9E293A27@seimet.de> <998382654-128936AEicMi@08002go.com>
<3B826E15.DA230D91@seimet.de> <998549152-36533AEicMi@08002go.com>
<3B84ADAE.E3D6B944@seimet.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Fri, 24 Aug 2001 11:08:02 -0000
NNTP-Posting-Host: 212.137.247.59
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 998727077 212.137.247.59 (Sat, 25 Aug 2001 09:11:17 BST)
NNTP-Posting-Date: Sat, 25 Aug 2001 09:11:17 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2041

From: Uwe Seimet <us__nospam__@seimet.de>
Date: Thu, 23 Aug 2001 09:15:58 +0200

>-37 is one of the SCSI driver's error codes and means "Invalid Handle".
>This is comparable to an invalid file handle. Looks as if ScanX uses an
>invalid handle and does not care for any error messages that result.

Thanks Uwe, perhaps I can contact Nima to see if the situation can be resolved.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -2077723295081232693

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-25 02:54:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.251.151.101!opentransit.net!proxad.net!
feeder2-1.proxad.net!nnrp4.proxad.net.POSTED!Rix
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3b877ec66277a0@free.fr>
Subject: Re: DAT backup drive
References: <3B7BBCBB.F759B705@seimet.de>
 <998117204-56337AEicMi@08002go.com> <3B7E3DD1.9E293A27@seimet.de>
 <998382654-128936AEicMi@08002go.com> <3B826E15.DA230D91@seimet.de>
 <998549152-36533AEicMi@08002go.com> <3b84de62c6dc81@free.fr>
 <998727050-89714AEicMi@08002go.com>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: TT030 NovaMach32 MagiC-6.10 NVDI-5.03
Lines: 28
X-Sender: NEWSwatch v2.50 (Atari)
Date: Sat, 25 Aug 2001 09:54:51 GMT
NNTP-Posting-Host: 212.27.42.14
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 998733291 212.27.42.14 (Sat, 25 Aug 2001 11:54:51 CEST)
NNTP-Posting-Date: Sat, 25 Aug 2001 11:54:51 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:2042

Hello,

in article <998727050-89714AEicMi@08002go.com> (comp.sys.atari.st.tech)
Derryck Croker wrote on Fri 24-08-2001 11:06 (GMT):

> Thanks Pascal. Do you happen to know a working email address for him please?

Yep :-)
I put it there as other people may need to know it too. From a recent
message from Nima:

[quote]

.../...
I still do read the news groups and try to follow what is going on
in the Market. .../... if anybody needs anything, I do my best to help
them out.
.../...
If anyone needs to contact me, homa@canada.com is still a good address.

[/quote]

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (Atari translations)

From -6556431284848288669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,634236262a696430
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,634236262a696430
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-25 17:25:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: Iggy Drougge <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: VME network card
Date: 26 Aug 2001 00:20:40 GMT
Organization: Canit Public Access, Stockholm
Lines: 18
Message-ID: <9m9fco$k67$3@dos.canit.se>
References: <Lofh7.968$v44.84773@news.pacbell.net>
NNTP-Posting-Host: uno.canit.se
X-Trace: dos.canit.se 998785240 20679 195.190.200.1 (26 Aug 2001 00:20:40 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 26 Aug 2001 00:20:40 GMT
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
Xref: archiver1.google.com comp.sys.atari.st:15365 comp.sys.atari.st.tech:2043

In comp.sys.atari.st Rodolphe Pineau <roro@rti-zone.org> wrote:
: Is anybody ever try one of those in a TT or MSTE :
: http://www.voxtechnologies.com/vme_network_boards.htm
: I don't know the price but they're based on the "lance" controler....
: this could be a good alternative to the lack of VME Ethernet card on
: Atari.

I think I can say without doubt that they won't work out of the box, but
since there have been several LANCE based boards for the Atari, a driver
should be rather easily adapted.
Both the Riebl and the TUWTCP card are LANCE based.

Mind you, these seem to be made for industrial clients and as a
consequence might be quite expensive, perhaps more so than Mario Becroft's
graphics/ethernet card.

--
/Iggy, the irregular regular

From -7938127441417199558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,634236262a696430

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,634236262a696430
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-25 19:55:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <Lofh7.968$v44.84773@news.pacbell.net> <9m9fco$k67$3@dos.canit.se>
Subject: Re: VME network card
Lines: 30
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <AyZh7.149730$Xr6.842325@news-server.bigpond.net.au>
Date: Sun, 26 Aug 2001 02:55:28 GMT
NNTP-Posting-Host: 144.137.225.211
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 998794528 144.137.225.211 (Sun, 26 Aug 2001 12:55:28 EST)
NNTP-Posting-Date: Sun, 26 Aug 2001 12:55:28 EST
Xref: archiver1.google.com comp.sys.atari.st:15367 comp.sys.atari.st.tech:2044

wouldn't it be great if out of the box on the cdrom full of drivers, there was a directory on it called "atari" containing all the programs needed to make it run

--

"Iggy Drougge" <optimus@canit.se> wrote in message
news:9m9fco$k67$3@dos.canit.se...
> In comp.sys.atari.st Rodolphe Pineau <roro@rti-zone.org> wrote:
> : Is anybody ever try one of those in a TT or MSTE :
> : http://www.voxtechnologies.com/vme_network_boards.htm
> : I don't know the price but they're based on the "lance" controler....
> : this could be a good alternative to the lack of VME Ethernet card on
> : Atari.
>
> I think I can say without doubt that they won't work out of the box, but
> since there have been several LANCE based boards for the Atari, a driver
> should be rather easily adapted.
> Both the Riebl and the TUWTCP card are LANCE based.
>
> Mind you, these seem to be made for industrial clients and as a
> consequence might be quite expensive, perhaps more so than Mario Becroft's
> graphics/ethernet card.
>
> --

> /Iggy, the irregular regular

From 5074414412586041352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,634236262a696430
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,634236262a696430
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-25 20:07:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
cyclone-sf.pbi.net!206.13.28.143!news.pacbell.net.POSTED!not-for-mail
From: "Rodolphe Pineau" <roro@rti-zone.org>
Subject: Re: VME network card
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Organization: RTI-Zone
References: <Lofh7.968$v44.84773@news.pacbell.net> <9m9fco$k67$3@dos.canit.se>
User-Agent: Pan/0.9.7 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
Message-ID: <3KZh7.1331$OF1.166301@news.pacbell.net>
Date: Sat, 25 Aug 2001 20:08:17 -0700
NNTP-Posting-Host: 64.161.211.234
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 998795263 64.161.211.234 (Sat, 25 Aug 2001 20:07:43 PDT)
NNTP-Posting-Date: Sat, 25 Aug 2001 20:07:43 PDT
Xref: archiver1.google.com comp.sys.atari.st:15368 comp.sys.atari.st.tech:2045

In article <9m9fco$k67$3@dos.canit.se>, "Iggy Drougge" <optimus@canit.se>
wrote:
> I think I can say without doubt that they won't work out of the box, but
> since there have been several LANCE based boards for the Atari, a driver
> should be rather easily adapted.
> Both the Riebl and the TUWTCP card are LANCE based.
>
That was my point. I didn't think they could work directly but as there
is already some ethernet card for Atari based on the Lance controler it
should not be too hard to adpat those one (I don't say it's an easy task
but it's probably posible to do it)

> Mind you, these seem to be made for industrial clients and as a
> consequence might be quite expensive, perhaps more so than Mario
> Becroft's graphics/ethernet card.
>

I know but Mario don't know if he will have more time to spend on the
card (I had a short discution with him by email), so I was looking for an
alternative solution (not for me as I have a Falcon with the parallel

port adapter and I'll have an Eclipse probably next week) for people that
want to connect a MegaSTE or a TT in their existing network. I sent some
emails to some company doing VME Ethernet card and I'm waiting for some
answer. I already receive one from another company than the one I
mentioned in my first post and they are realy expensive, so I'm waiting
for more quote that I will post in this newsgroup if the price is interesting
(between $100 and $200 seems a good price as the ethernet car for
Atari computers are not produced anymore).

Regards, Rodolphe

--

```
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Colfire Robot / Linux / Atari / PalmPilot    /...
```

From -3265866056012273534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51961f19a39124d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-26 14:09:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!btnet-peer1!btnet-feed3!btnet!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: cstanley@zetnet.co.uk (Charles Stanley)
Organization: You jest!
References: <65089820.0108241325.29a3443@posting.google.com>
Subject: Re: Using a PC drive as external on an Atar
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 26 Aug 2001 21:09:34 GMT
Lines: 15
Message-ID: <3b89658e$0$27907@news.zetnet.co.uk>
NNTP-Posting-Host: man-031.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 998860174 27907 194.247.41.38
Xref: archiver1.google.com comp.sys.atari.st.tech:2046

On 24 Aug 2001 14:25:07 , Ian Primus wrote:
>I recently accquired an Atari 1040ST, and I have been enjoying it, but
>I have come to a point where I realize that an extra floppy would be
>very useful. I have read instructions on how to convert a PC drive to
>Atari, but I have a working internal drive already - my problem is
>that I want two drives. I was wondering if there is a way to connect a
>standard (720 or 1.44) floppy to the Atari through the floppy drive
>port, and have it act as either a second 720 drive or a high density
>drive. Is this possible? If so, how can I do it? Any help would be
>greatly appreciated.

You really want an external 720 floppy drive? I have one: going for a

```
song. Sing me a song by email and let's see what we can arrange. :)

Charles.



From -5637673570884492820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc25fc4e7817d2a4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-26 14:09:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: cstanley@zetnet.co.uk (Charles Stanley)
Organization: You jest!
References: <3b86a719_2@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: Hols
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 26 Aug 2001 21:09:35 GMT
Lines: 10
Message-ID: <3b89658f$0$27907@news.zetnet.co.uk>
NNTP-Posting-Host: man-031.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 998860175 27907 194.247.41.38
Xref: archiver1.google.com comp.sys.atari.st.tech:2047

On 23 Aug 2001 19:54:03 , "Steve Sweet"  wrote:
>Yo!, Y'all
>
>Has everyone gone on holiday or summat, this place is dead.

We're all here, talkative as ever. Something wrong with your set-up, then?
Or shoot your ISP.

Your ever-xxxxxing,
Charles.



From 4849949553619184222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51961f19a39124d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-27 04:15:01 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a PC drive as external on an Atari 1040ST
Date: Mon, 27 Aug 2001 07:15:16 -0400
Message-ID: <ptakotg4fgfbjsmn19ad91q9av02de7aar@4ax.com>
References: <65089820.0108241325.29a3443@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

NNTP-Posting-Host: usr04-114.provide.net
X-Trace: 27 Aug 2001 07:15:00 -0400, usr04-114.provide.net
Lines: 41
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.provide.net!usr04-114.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2048

On 24 Aug 2001 14:25:07 -0700, ian_primus@yahoo.com (Ian Primus) wrote:

>I recently accquired an Atari 1040ST, and I have been enjoying it, but
>I have come to a point where I realize that an extra floppy would be
>very useful. I have read instructions on how to convert a PC drive to
>Atari, but I have a working internal drive already - my problem is
>that I want two drives. I was wondering if there is a way to connect a
>standard (720 or 1.44) floppy to the Atari through the floppy drive
>port, and have it act as either a second 720 drive or a high density
>drive. Is this possible? If so, how can I do it? Any help would be
>greatly appreciated.
>
>
>Thanks!
>
>Ian Primus
>ian_primus@yahoo.com
>
>Have you played Atari today?

Probably the easiest solution to this problem would be to check out
the "vintage computers" sections on eBay.

Someone is always selling Atari hardware, usually at very low prices.

Look for someone listing an "Atari SF314" external floppy drive.
That's the 720K version (Double Sided, Double Density).

To use a PC drive for an external floppy, you'd have to provide some
kind of case, a power supply and the interface board from the Atari
bus to the floppy drive.

Much simpler just to use the "real thing".

BobR

From -6778836413445438563
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,dc25fc4e7817d2a4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,dc25fc4e7817d2a4
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,dc25fc4e7817d2a4
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd4c9,dc25fc4e7817d2a4
X-Google-Attributes: gidfd4c9,public
X-Google-ArrivalTime: 2001-08-27 04:33:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!news.gtei.net!enews.sgi.com!harbinger.cc.monash.edu.au!
news.mel.connect.com.au!news.syd.connect.com.au!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
References: <3b86a719_2@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: Hols
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.202.205
Message-ID: <3b8a32fc$1@dnews.tpgi.com.au>
X-Original-Trace: 27 Aug 2001 21:46:04 +1000, 202.7.202.205
Date: Mon, 27 Aug 2001 21:43:12 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 998911971 203.12.160.33 (Mon, 27 Aug 2001 21:32:51
EST)
NNTP-Posting-Date: Mon, 27 Aug 2001 21:32:51 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st:15394 comp.sys.atari.st.tech:2049


Steve Sweet <steve-sweet@lineone.net> wrote in message
news:3b86a719_2@mk-nntp-1.news.uk.worldonline.com...
> Yo!, Y'all
>
> Has everyone gone on holiday or summat, this place is dead.

Maybe your news server is playing up, steve;-).

Mark




From -2895676380320853813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-29 04:41:05 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC
Date: 29 Aug 2001 04:41:05 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <1a7d6495.0108290341.5ee28746@posting.google.com>
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
<MZXe7.69$WC.33673@newsfeed.slurp.net>
NNTP-Posting-Host: 62.7.162.160
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999085265 315 127.0.0.1 (29 Aug 2001 11:41:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Aug 2001 11:41:05 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2050
```

Hi

>I am considering taking on a project of placing an Atari Mega ST or
>Ste in a PC case. I'm curious to know if anyone else has done this
>and how difficult it is. I am not afraid of soldering or otherwise
>reworking a case.
>
>I am planning on using a Mega because of the seperate keyboard.
>
>My main question for now is about the power supply. Do I have to do
>anything about changing the standard voltages from the PC style case.
>I have an old 286 type AT style case or might try and put it in a
>newer case if the motherboard will fit.

OK, I done the same to my Falcon and STE so look here:
http://www.lyndonamsdon.co.uk/tower/index.htm

Also John Hayward (I hope that is the right name) is doing the same to his Falcon.

Any feedback is much appreciated.

```
From -2935120181192143581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51961f19a39124d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-29 11:40:46 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a PC drive as external on an Atari 1040ST
Date: 29 Aug 2001 11:40:46 -0700
Organization: http://groups.google.com/
```

Lines: 15
Message-ID: <1a7d6495.0108291040.3872ad26@posting.google.com>
References: <65089820.0108241325.29a3443@posting.google.com>
<ptakotg4fgfbjsmn19ad91q9av02de7aar@4ax.com>
NNTP-Posting-Host: 62.7.148.148
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999110446 7617 127.0.0.1 (29 Aug 2001 18:40:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Aug 2001 18:40:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2051

Bob Retelle <bobr1@provide.net> wrote in message
news:<ptakotg4fgfbjsmn19ad91q9av02de7aar@4ax.com>...

Hi

> To use a PC drive for an external floppy, you'd have to provide some
> kind of case, a power supply and the interface board from the Atari
> bus to the floppy drive.
>
> Much simpler just to use the "real thing".

Agreed, but if you're (Ian) is good at electronics you could put an internal IDE drive in. There is a version by Pera Putnick and a slight modifiction of this design by J.Joogn(http://www.joogn.de) which doesn't need a programmed GAL and is a bit more simple (no buffers so short leads only!).

From -821670301258991435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-29 11:45:58 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: I'm back (but not properly)
Date: 29 Aug 2001 11:45:57 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <1a7d6495.0108291045.127d9940@posting.google.com>
NNTP-Posting-Host: 62.7.148.148
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999110758 7687 127.0.0.1 (29 Aug 2001 18:45:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Aug 2001 18:45:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2052

Hi All!

OK, my news server at my ISP needs a log in password so I haven't been able to get news for a month. Shock horror! Anyway, I'm using google groups at the moment, looks like I missed out on some good threads :(Doh.

Hopefully I'll be able to use my news server as I much prefer a decent newsreader.

```
From -6163896226892434290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51961f19a39124d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-29 12:56:26 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a PC drive as external on an Atari 1040ST
Date: Wed, 29 Aug 2001 15:56:33 -0400
Message-ID: <d7iqoto8hfo7k365hmh7g3vhei9tikmfsq@4ax.com>
References: <65089820.0108241325.29a3443@posting.google.com>
<ptakotg4fgfbjsmn19ad91q9av02de7aar@4ax.com>
<1a7d6495.0108291040.3872ad26@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr04-106.provide.net
X-Trace: 29 Aug 2001 15:56:25 -0400, usr04-106.provide.net
Lines: 26
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!news.provide.net!
usr04-106.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2053
```

On 29 Aug 2001 11:40:46 -0700, lyndonamsdon@hotmail.com (Lyndon Amsdon) wrote:

```
>Bob Retelle <bobr1@provide.net> wrote in message
news:<ptakotg4fgfbjsmn19ad91q9av02de7aar@4ax.com>...
>
>Hi
>
>> To use a PC drive for an external floppy, you'd have to provide some
>> kind of case, a power supply and the interface board from the Atari
>> bus to the floppy drive.
>>
>> Much simpler just to use the "real thing".
>
>Agreed, but if you're (Ian) is good at electronics you could put an
>internal IDE drive in.  There is a version by Pera Putnick and a
>slight modifiction of this design by J.Joogn(http://www.joogn.de)
>which doesn't need a programmed GAL and is a bit more simple (no
>buffers so short leads only!).
```

So how will having an internal IDE interface help him connect an
external floppy drive to his ST..?

BobR

From -532348000767816472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7b7f7473d9aded4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,b7b7f7473d9aded4,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10aaed,b7b7f7473d9aded4,start
X-Google-Attributes: gid10aaed,public
X-Google-Thread: 103c3f,b7b7f7473d9aded4,start
X-Google-Attributes: gid103c3f,public
X-Google-Thread: fa7e0,b7b7f7473d9aded4,start
X-Google-Attributes: gidfa7e0,public
X-Google-Thread: 109a67,b7b7f7473d9aded4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-29 21:02:37 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.media.kyoto-u.ac.jp!giga-nspixp2!
news.tokyo1.Level3.net!Level3.net!news.hongkong1.level3.net!
news.hongkong1.level3.net!news.ilink.net!not-for-mail
From: borwtt@webtv.net
Newsgroups:
comp.sys.apple2,comp.sys.apple2.gno,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys
.atari.st.tech,comp.sys.att
Subject: REPOST: Russian NAPSTER-PORN: free and intense!
9698
Date: Wed, 29 Aug 2001 19:47:17 +0000 (UTC)
Organization: iLink.net
Lines: 35
Message-ID: <9mjgs5$qfg$148@news.ilink.net>
NNTP-Posting-Host: 208.187.128.158
X-Trace: news.ilink.net 999114437 27120 208.187.128.158 (29 Aug 2001 19:47:17 GMT)
X-Complaints-To: usenet@news.ilink.net
NNTP-Posting-Date: Wed, 29 Aug 2001 19:47:17 +0000 (UTC)
Xref: archiver1.google.com comp.sys.apple2:12732 comp.sys.apple2.gno:51
comp.sys.atari.8bit:7961 comp.sys.atari.st:15428 comp.sys.atari.st.tech:2054
comp.sys.att:68

Do you want free access to the most intense Porn?
This new Russian-developed program is AWESOME!
http://Napster-Porn.devil.ru/
http://Napster-Porn.devil.ru/
http://Napster-Porn.devil.ru/

ylojluhvdmisrpdg

```
From 4116809855153459718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-30 10:11:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ams-
newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!
not-for-mail
Message-ID: <999193398-196351AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
References: <1a7d6495.0108291045.127d9940@posting.google.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 28
Date: Thu, 30 Aug 2001 17:06:30 +0200
NNTP-Posting-Host: 62.59.193.154
X-Complaints-To: abuse@zonnet.nl
```

X-Trace: zonnet-reader-1 999190062 62.59.193.154 (Thu, 30 Aug 2001 18:47:42 MET DST)
NNTP-Posting-Date: Thu, 30 Aug 2001 18:47:42 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:2055

From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Date: 29 Aug 2001 11:45:57 -0700

Hi Lyndon,

>OK, my news server at my ISP needs a log in password so I haven't been
>able to get news for a month. Shock horror!

One can always switch over to the IConnect stack which offers this feature, the ASH Emailer has a very decent newsreader and IMHO is one of the best available on our platform. Just check it out before dismissing it purely on the basis that the clients aren't STiK/STiNG compatible... ;-)

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -4009369585180330410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51961f19a39124d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-30 10:43:14 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a PC drive as external on an Atari 1040ST
Date: 30 Aug 2001 10:43:14 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <1a7d6495.0108300943.2ad689d1@posting.google.com>
References: <65089820.0108241325.29a3443@posting.google.com>
<ptakotg4fgfbjsmn19ad91q9av02de7aar@4ax.com>
<1a7d6495.0108291040.3872ad26@posting.google.com>
<d7iqoto8hfo7k365hmh7g3vhei9tikmfsq@4ax.com>
NNTP-Posting-Host: 62.7.171.221

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999193394 27723 127.0.0.1 (30 Aug 2001 17:43:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Aug 2001 17:43:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2056

Bob Retelle <bobr1@provide.net> wrote in message
news:<d7iqoto8hfo7k365hmh7g3vhei9tikmfsq@4ax.com>...

Hi

> So how will having an internal IDE interface help him connect an
> external floppy drive to his ST..?

OK true, but if he wants space then I think a hard disk is much better
and faster. I got the feeling that he wanted more space than just a
single drive and he may not have known about internal hard disks.

From 6993535490931684942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37677d6daba0b3be,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-30 11:00:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.141.84.59!newsserver.inwind.it!inwind.it!
nntp.infostrada.it!news.infostrada.it!not-for-mail
From: "Paolo de felice" <p.defelice@engineer.com>
Newsgroups: comp.sys.atari.st.tech
Subject: HELP! Falcon+HD problem
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Mdvj7.42061$%a4.1537572@news.infostrada.it>
Date: Thu, 30 Aug 2001 18:03:24 GMT
NNTP-Posting-Host: 151.21.82.5
X-Complaints-To: abuse@libero.it
X-Trace: news.infostrada.it 999194604 151.21.82.5 (Thu, 30 Aug 2001 20:03:24 MET
DST)
NNTP-Posting-Date: Thu, 30 Aug 2001 20:03:24 MET DST
Organization: [Infostrada]
Xref: archiver1.google.com comp.sys.atari.st.tech:2057

It just happened to me and I am in TOTAL PANIC!

1.while copying a few files from a floppy to the HD, a "can't create
directory" shows up
2. I ignore it, create the directory by hand, and copy the files
3. in the new directory a lot of mess appears after I copied the files
4. I browse my HD just to check everything fine

5. I reboot.
6. After the memory check i wait more then the usual time, then the 320x240 standard desktop appears; floppy a,b and trash.

I don't know if it's the HD or the Falcon.
note: I have two IDE Quantum HDs and a SCSI compaq HD.

Any help?
(any hope)?

Paolo

```
From -3252056441586501787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-30 13:37:00 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!feed1.newsreader.com!feed1.onemain.com!cyclone-sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
From: "Rodolphe Pineau" <roro@rti-zone.org>
Subject: AB040 problems with TK 5.xx
Newsgroups: comp.sys.atari.st.tech
Organization: RTI-Zone
User-Agent: Pan/0.9.7 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 39
Message-ID: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>
Date: Thu, 30 Aug 2001 13:36:59 -0700
NNTP-Posting-Host: 66.7.227.130
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 999203818 66.7.227.130 (Thu, 30 Aug 2001 13:36:58 PDT)
NNTP-Posting-Date: Thu, 30 Aug 2001 13:36:58 PDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2058
```

Hi, sory to bother you with my ab040 problems...

I made a lot of tests including changing the cpu (mine was a 68040RC25B old mask and I instaled a 68040RC33 latest mask). the toolkit still crash after the first reboot, it load everithing from the autofolder (nvdi 4.11 , selectics) and crash with 2 bombs when it arrived on the desktop. I tried to activate the debug option in the driver using the variable at the begining of the source and also by uncommenting the installation of the bus error handling routine but it doesn't seams to work... I tried at 33Mhz and 40Mhz abd it's exactly the same...
It works with the 4.09 toolkit and the original AB040 drivers.
Any more idea ?

here is my exact config :

TOS 4.04

STRAM : 4MB

Fast : 48MB (32+16) (I actualy have 1x32MB and 2x16Mb SIMMs so I can try all type of config.)

no more 68030 on the mother board .

530Mb 3"1/2 hard drive.

The power supply is a 250 Watt PC-AT one...

External TT keyboard.

Regards, Rodolphe

--

```
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Colfire Robot / Linux / Atari / PalmPilot    /...
```

From -5408342759225161521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c73265020a0d149e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-30 17:08:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Ya Basta!" <doodleboink@yahoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: FS: Atari st 1024
Date: Fri, 31 Aug 2001 00:54:35 +0100
Organization: zapatista
Lines: 11
Message-ID: <9mmjo1$78e$1@news8.svr.pol.co.uk>
Reply-To: "Ya Basta!" <doodleboink@yahoo.co.uk>
NNTP-Posting-Host: modem-1214.kook.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 999215681 7438 62.25.227.190 (30 Aug 2001 23:54:41 GMT)
NNTP-Posting-Date: 30 Aug 2001 23:54:41 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2059

i have an atari st with 1024 mem, etc, etc.

give me a sensible offer in the uk and i might consider
mattsaunders69@hotmail.com

cheers
matt

From 3863255643126443252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37677d6daba0b3be
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-30 23:47:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!p3ee0a5ae.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HELP! Falcon+HD problem
Date: Fri, 31 Aug 2001 08:48:20 +0200
Lines: 14
Message-ID: <3B8F3334.9BAFA34B@seimet.de>
References: <Mdvj7.42061$%a4.1537572@news.infostrada.it>
NNTP-Posting-Host: p3ee0a5ae.dip.t-dialin.net (62.224.165.174)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 999240467 3224963 62.224.165.174 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2060

Paolo de felice wrote:

> I don't know if it's the HD or the Falcon.
> note: I have two IDE Quantum HDs and a SCSI compaq HD.

Looks as if the filesystem is corrupted. This is why backups are important. You may be able to repair the damage with tools like SED or DISKUS. But it is probably faster to use a backup for restoring the data.

--

```
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From -6922432283190455155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-31 01:59:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <999248322-455349AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
References: <1a7d6495.0108291045.127d9940@posting.google.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Thu, 30 Aug 2001 17:39:48 -0000
NNTP-Posting-Host: 212.137.243.136
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 999248345 212.137.243.136 (Fri, 31 Aug 2001 09:59:05 BST)
NNTP-Posting-Date: Fri, 31 Aug 2001 09:59:05 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2061
```

From: lyndonamsdon@hotmail.com (Lyndon Amsdon)
Date: 29 Aug 2001 11:45:57 -0700

>OK, my news server at my ISP needs a log in password so I haven't been
>able to get news for a month. Shock horror! Anyway, I'm using google

IConnect allows the use of authentication for news servers - that's what I have to use for 08002go.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -1799184214201045194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-31 09:22:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
Date: Mon, 27 Aug 2001 21:52:10 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b8e5ebcd4a0e0@madasafish.com>
References: <1a7d6495.0108291045.127d9940@posting.google.com>
 <999193398-196351AEicMi@gmx.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:2062

Hi

>>OK, my news server at my ISP needs a log in password so I haven't been
>>able to get news for a month.  Shock horror!
>
>One can always switch over to the IConnect stack which offers this feature,
>the ASH Emailer has a very decent newsreader and IMHO is one of the best
>available on our platform. Just check it out before dismissing it purely on
>the basis that the clients aren't STiK/STiNG compatible... ;-)

Hmm, my news server is fine now.  That means it didn't need a password
login.  That also means it was down for one and a half months.
Disgraceful!
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk


From -395743692789290894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,634236262a696430
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-31 19:51:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!128.39.3.168!uninett.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
```

```
Subject: Re: VME network card
Date: 1 Sep 2001 4:25:23 +0100
Organization: Canit Public Access, Stockholm
Lines: 24
Message-ID: <1062.644T1150T2654431optimus@canit.se>
References: <Lofh7.968$v44.84773@news.pacbell.net> <9m9fco$k67$3@dos.canit.se>
<3KZh7.1331$OF1.166301@news.pacbell.net>
NNTP-Posting-Host: p40.one.canit.se
X-Trace: dos.canit.se 999311427 4707 193.13.228.40 (1 Sep 2001 02:30:27 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 1 Sep 2001 02:30:27 GMT
X-Newsreader: THOR 2.6a (Amiga;TCP/IP)
Xref: archiver1.google.com comp.sys.atari.st.tech:2063

Rodolphe Pineau skrev:

>want to connect a MegaSTE or a TT in their existing network. I sent some
>emails to some company doing VME Ethernet card and I'm waiting for some
>answer. I already receive one from another company than the one I
>mentioned in my first post and they are realy expensive, so I'm waiting
>for more quote that I will post in this newsgroup if the price is
>interesting
>(between  $100 and $200 seems a good price as the ethernet car for
>Atari computers are not produced anymore).

OTOH, AFAIK the Riebl card is still available from some German dealers. Other
newsgroup residents might be able to confirm this.

--
En ligne avec Thor 2.6a.

It's amazing how many useful pieces of equipment are disguised as domestic
appliances: the machine for cleaning keyboard keycaps and shell cases does an
excellent job of washing clothes, while the tumbling machine for drying them
off also works for socks and shirts. The device in the kitchen for baking
small spray-painted articles can be used for pizza and muffins.  And so on...
   Pete Turnbull




From 3938346625939808878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-01 10:03:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Tips for ST RAM upgrade
Date: Fri, 31 Aug 2001 17:55:30 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b8fc186393390@madasafish.com>
```

Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:2064

Hi

I'm trying to upgrade an old 520 STFM to 4MB. First I tried four 1MB 30 STFM to 4MB. First I tried four 1MB 30 STFM to 4MB. First I tried four 1MB 30 pins simms and it was unstable, next I tried a 72 pin simm (4MB). That did nothing at all. Then I tried another 72 pin simm (again, 4MB) and that was unreliable. I tried the 30pin simms back in again and still the same. The 30 pin simms were wired like it is for an STE and the 72 pins were wired like the upgrade done to a Stacy at Jo Evens website.

I disabled the old onboard RAM by pulling the CAS lines high.

Basically the machine boots, and then black dots start to appear, filling the screen and it bombs out. I don't think the MMU/Shifteris dead as it used to have a Marpet board which worked fine but I foolishy sold it. Enabling the old onboard 512K RAM makes it work again.

It was soldered by using small wires and I took great care in the power supply for the DRAMs using thicker wire. It sounds like memeory curruption to me. The DRAMs I use are 70ns but then these work fine in an STE and Marpet.

I'm ashamed to admit that I need help on what should be a simple job. I've just spent 4 days solid on it, pretty much 2pm to 10pm.

Thanks.
--
Lyndon Amsdon
http://www.lyndonamsdon.co.uk

From 269220342155055616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-01 13:35:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 66
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <FEbk7.2649$bl.115135@news.siol.net>
Date: Sat, 1 Sep 2001 22:38:58 -0700
NNTP-Posting-Host: 212.72.96.246
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999376549 212.72.96.246 (Sat, 01 Sep 2001 22:35:49 MET DST)
NNTP-Posting-Date: Sat, 01 Sep 2001 22:35:49 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2065

Can you take a snapshot (with a camera) of the expansion and send it to me ?

Maybe I could help...

Otherwise, things that come to mind:

-always have solid wires for GND. Idea is to have a few, so that omic, as well as reactive impedance of the wire is small. 90% of the troubles come because the GND is not solidly routed to the RAM. Same goes for VCC, but this is less severe.
-all wires should be reasonably short. Most critical are controll signals RAS and CAS.
-while at it, this is a good idea to check PSU as well. If the picture twitches when floppy disk activates, this means that PSU is at it's last breaths.
If so, take a closer look at every big electrolitic cap on the board. If the top side is concave (and not flat), this means that someof the electrolyte has outgassed and the cap is dry. Exchange it for the cap with the same voltage rating and the similar capacity. This will make output voltage of the PS much more flat and voltage regulation will be much more precise. In other words, your 5V will be in tolerances at all times.

Hope this helps,

Regards,

Branko

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3b8fc186393390@madasafish.com...
> Hi
>
> I'm trying to upgrade an old 520 STFM to 4MB. First I tried four 1MB 30
> STFM to 4MB. First I tried four 1MB 30 STFM to 4MB. First I tried four
> 1MB 30 pins simms and it was unstable, next I tried a 72 pin simm (4MB).
> That did nothing at all. Then I tried another 72 pin simm (again, 4MB)

```
> and that was unreliable.  I tried the 30pin simms back in again and still
> the same. The 30 pin simms were wired like it is for an STE and the 72
> pins were wired like the upgrade done to a Stacy at Jo Evens website.
>
> I disabled the old onboard RAM by pulling the CAS lines high.
>
> Basically the machine boots, and then black dots start to appear, filling
> the screen and it bombs out.  I don't think the MMU/Shifteris dead as it
> used to have a Marpet board which worked fine but I foolishy sold it.
> Enabling the old onboard 512K RAM makes it work again.
>
> It was soldered by using small wires and I took great care in the power
> supply for the DRAMs using thicker wire.  It sounds like memeory
> curruption to me.  The DRAMs I use are 70ns but then these work fine in an
> STE and Marpet.
>
> I'm ashamed to admit that I need help on what should be a simple job.
> I've just spent 4 days solid on it, pretty much 2pm to 10pm.
>
> Thanks.
> --
> Lyndon Amsdon
> http://www.lyndonamsdon.co.uk




From -7501221030710657903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e262ec046041a26,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,3e262ec046041a26,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,3e262ec046041a26,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,3e262ec046041a26,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,3e262ec046041a26,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-01 21:21:45 PST
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc,com
p.sys.atari.programmer
Subject: Hello
Date: Thu, 30 Aug 2001 23:03:01 +0100
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: host213-123-65-71.dialup.lineone.co.uk
Message-ID: <3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com>
```

```
X-Trace: 30 Aug 2001 23:16:59 +0100, host213-123-65-71.dialup.lineone.co.uk
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!host213-123-65-71.dialup.lineone.co.uk
Xref: archiver1.google.com comp.sys.atari.st:15490 comp.sys.atari.st.tech:2066
comp.sys.atari.programmer:618

Hi Guy's

Has the traffic in here died off or has my feed died, again.

What message flow do you see. My IP is in the midst of 'improvements' and
that usually is a call for me to find another IP!!.


--
       Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 7410502109457790308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-02 07:34:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3b8fc186393390@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 27
Message-ID: <8srk7.94$aw3.93769@newsfeed.slurp.net>
Date: Sun, 02 Sep 2001 14:34:44 GMT
NNTP-Posting-Host: 208.141.202.25
X-Trace: newsfeed.slurp.net 999441284 208.141.202.25 (Sun, 02 Sep 2001 09:34:44
CDT)
NNTP-Posting-Date: Sun, 02 Sep 2001 09:34:44 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2067

On 31 Aug 2001 17:55:30 , "Lyndon Amsdon"  wrote:
>Hi
>
>I'm trying to upgrade an old 520 STFM to 4MB.  First I tried four 1MB 30
>STFM to 4MB.  First I tried four 1MB 30 STFM to 4MB.  First I tried four
>1MB 30 pins simms and it was unstable, next I tried a 72 pin simm (4MB).
>That did nothing at all.  Then I tried another 72 pin simm (again, 4MB)
>and that was unreliable.  I tried the 30pin simms back in again and still
>the same. The 30 pin simms were wired like it is for an STE and the 72
```

>pins were wired like the upgrade done to a Stacy at Jo Evens website.

A frend of mine upgraded another friend's computer to 4meg doing what you did (put 4 1meg simms) and it worked. I do not know just what exactly he did and how he did it.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 5296675337141836199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-02 11:44:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!
feeder.qis.net!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!
madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Sun, 02 Sep 2001 18:51:42 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b927be0c73e32@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <FEbk7.2649$bl.115135@news.siol.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:2068
```

Hi

>Can you take a snapshot (with a camera) of the expansion and send it to me ?

Sorry, I don't have a digital camera and my normal camera has no film in.

>-always have solid wires for GND. Idea is to have a few, so that omic, as
>well as reactive impedance of the wire is small. 90% of the troubles come
>because the GND is not solidly routed to the RAM. Same goes for VCC, but
>this is less severe.

Yes, I got a 4MB 72 pin simm again and soldered this in making sure I had all GND signals solder to the GND plane around the edge of the mobo. It doing the same thing as what happened when I first soldered in some 30 pin simms. Bank 0 works fine, no problem so I get 2MB. But when I hook up Bank 1 CASx signals nothing happens, I'll look on the scope to see if there is activity. I am using 68ohm resistors and I'm sure the conenction to the MMU from here is good as I checked with the DMM.

>-while at it, this is a good idea to check PSU as well. If the picture
>twitches when floppy disk activates, this means that PSU is at it's last
>breaths.

That helped changing PSUs from the old Atari one to a PC AT PSU. But the biggest help was extra GNDs. I use the PC PSU as it's a lot safer when testing on the bench.

Anyone on ideas why Bank 1 doesn't work? The RAS/CAS connections from MMU to the DRAM chip are fine and so should be the data/addr if Bank 0 works fine. It doesn't suggest bad power supply here as it just doesn't work at al, even reseting the machine gives nothing.

Thanks Branko

--

Lyndon Amsdon

--

http://www.lyndonamsdon.co.uk

From 5632561654252487418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-02 13:17:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!sunqbc.risq.qc.ca!newsfeed.online.be!newsfeed.wirehub.nl!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com> <FEbk7.2649$bl.115135@news.siol.net> <3b927be0c73e32@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 98
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <3twk7.2676$bl.116505@news.siol.net>
Date: Sun, 2 Sep 2001 22:20:17 -0700

NNTP-Posting-Host: 212.72.96.113
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999461823 212.72.96.113 (Sun, 02 Sep 2001 22:17:03 MET DST)
NNTP-Posting-Date: Sun, 02 Sep 2001 22:17:03 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2069

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3b927be0c73e32@madasafish.com...
> Hi
>
> >Can you take a snapshot (with a camera) of the expansion and send it to
> me ?
>
> Sorry, I don't have a digital camera and my normal camera has no film in.
>
> >-always have solid wires for GND. Idea is to have a few, so that omic, as
> >well as reactive impedance of the wire is small. 90% of the troubles come
> >because the GND is not solidly routed to the RAM. Same goes for VCC, but
> >this is less severe.
>
> Yes, I got a 4MB 72 pin simm again and soldered this in making sure I had
> all GND signals solder to the GND plane around the edge of the mobo. It
> doing the same thing as what happened when I first soldered in some 30 pin
> simms. Bank 0 works fine, no problem so I get 2MB. But when I hook up
> Bank 1 CASx signals nothing happens, I'll look on the scope to see if
> there is activity. I am using 68ohm resistors and I'm sure the conenction
> to the MMU from here is good as I checked with the DMM.
>
> >-while at it, this is a good idea to check PSU as well. If the picture
> >twitches when floppy disk activates, this means that PSU is at it's last
> >breaths.
>
> That helped changing PSUs from the old Atari one to a PC AT PSU. But the
> biggest help was extra GNDs. I use the PC PSU as it's a lot safer when
> testing on the bench.

Biggest help ? That means that before you have added extra GNDs it was
noticeably worse ?
If so, that means that some of the timings or slopes is on the edge of what
RAMs will tolerate.
If I were you, I would:

-clean all pins on MMU and its socket. I use special eraser with glass dust
inside, but a few touches with extra fine glass paper or nail file should
work also. While at it, check the corner pins on the MMU chip. Sometimes
they can touch under the chip when chip is in the socket.

- deactivate bank0 (RAS0 to VCC on RAM's side and unconnected at MMU) then
place bank 1 on its place (connect bank1 RAS to MMU's RAS0 and CAS's on
corresponding bank0 CAS signals) and see if it works then. If not, try
pinpointing right half of the bus by activating both banks on the same RAS0

from MMU but tryuing both CAS signals on each half of the bus. That way you'll know on which byte lane of bank1 lies the fault.

- short the inductance that filters the voltage supply for RAM's. This can be worth checking especially if you didn't removed old RAMs. This coils is at the elko on the left side of the board (on the ST 520)

-check if all other signals made it to bank1. If you are using the 72 pin SIMM then check only data pins and RAS/CAS signals as everything else is shared- if bank0 gets it, bank1 should, too.

- you had to solder an extra adress line from MMU chip-A9. Did you forgot to place 33 Ohm resistor in series at the MMU's end of the wire ?

- try shorting those 68 Ohm resistors on the CAS lines and then also on the RAS.
If nothing goes better, remove all shorts.

- remove old RAMs from machine. I always do this first, before I do anything else, but I understand why someone might not like that idea.

Generally, every expansion I have wired together worked at nominal freq. (and far higher) like a breeze without fiddling with existing resistors, after initial debugging ofcourse (like shorted adress lines, switched CAS and RAS signals etc), but those are easy to catch.

Regards,

Branko

>
> Anyone on ideas why Bank 1 doesn't work? The RAS/CAS connections from MMU
> to the DRAM chip are fine and so should be the data/addr if Bank 0 works
> fine. It doesn't suggest bad power supply here as it just doesn't work at
> al, even reseting the machine gives nothing.
>
> Thanks Branko
> --
> Lyndon Amsdon
> --
> http://www.lyndonamsdon.co.uk

```
From -291014286962596694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fb8942450c02630,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-02 18:21:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: softmacxp@yahoo.com (SoftMac User ;-)
Newsgroups: comp.sys.atari.st.tech
Subject: Get the truth about Emulators Inc. SoftMac
Date: 2 Sep 2001 18:21:22 -0700
Organization: http://groups.google.com/
Lines: 4
Message-ID: <90322cf0.0109021721.1f63a8e9@posting.google.com>
NNTP-Posting-Host: 216.104.228.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999480082 24894 127.0.0.1 (3 Sep 2001 01:21:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Sep 2001 01:21:22 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2070

You have have heard of a product called SoftMac 2000 or Gemulator from
Emulators, Inc. This program is a scam.  Get the facts before you buy:

http://www.geocities.com/softmacxp/


From 1853573077808936614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba03e9b7fd35b1ec,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 00:19:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: FBM <fbm@thefunkybluemonkey.f2s.com>
Subject: Atari keyboard data needed
Newsgroups: comp.sys.atari.st.tech
Lines: 11
Organization: Skov Systems
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com>
Date: Mon, 3 Sep 2001 08:20:43 -0400
NNTP-Posting-Host: 62.253.150.11
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 999501290 62.253.150.11 (Mon, 03 Sep 2001
08:14:50 BST)
NNTP-Posting-Date: Mon, 03 Sep 2001 08:14:50 BST
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2071

I was planning to design an interface to allow me to use a standard PC
keyboard and mouse on my STe, but I'm having trouble traking down the
relavent data I need on the Atari keyboard.

Does anybody have any, or know where I cna get any data on the atari
keyboard. In particular I'm looking for timing diagrams and protocol for
the serial link between the keyboard and processor.

~~~~
FBM
~~~~

From 1010478445474320700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba03e9b7fd35b1ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 09:13:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!btnet-peer0!
btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com>
Subject: Re: Atari keyboard data needed
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <3%Nk7.501$Z_.3291@NewsReader>
Date: Mon, 3 Sep 2001 17:11:45 +0100
NNTP-Posting-Host: 217.32.150.4
X-Trace: NewsReader 999533631 217.32.150.4 (Mon, 03 Sep 2001 17:13:51 BST)
NNTP-Posting-Date: Mon, 03 Sep 2001 17:13:51 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2072

Hello.

"FBM" <fbm@thefunkybluemonkey.f2s.com> wrote in message
news:K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com...
> I was planning to design an interface to allow me to use a standard PC
> keyboard and mouse on my STe, but I'm having trouble tracking down the
> relevent data I need on the Atari keyboard.

If all you want to do is to use an external keyboard on the STE
I have Atari Mega ST keyboards complete with adaptors for sale.

Barrie at Keychange.

From 5952414768694458973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 09:30:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!btnet-peer!btnet-peer0!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <feOk7.9494$cW4.38483@NewsReader>
Date: Mon, 3 Sep 2001 17:27:56 +0100
NNTP-Posting-Host: 217.32.150.4
X-Trace: NewsReader 999534603 217.32.150.4 (Mon, 03 Sep 2001 17:30:03 BST)
NNTP-Posting-Date: Mon, 03 Sep 2001 17:30:03 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2073

Hello.
"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3b8fc186393390@madasafish.com...
> Hi
>
> I'm trying to upgrade an old 520 STFM to 4MB.

From experience.

I have done a... few soldered-in FM upgrades
but always to 2.5mb only.

4mb was unstable, 2.5mb meant you always had bank 0 to boot from.

If you don't need 4mb stick with a reliable 2.5mb.

I have a few Extrarams in stock, all populated.

Barrie at Keychange.

> I don't think the MMU/Shifter is dead as it
> used to have a Marpet board which worked fine but I foolishy sold it.
> Enabling the old onboard 512K RAM makes it work again.

eeeerrrm.....

```
From -8776263431761474892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 09:54:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!
news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com> <feOk7.9494$cW4.38483@NewsReader>
Subject: Re: Tips for ST RAM upgrade
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <crOk7.2703$bl.117725@news.siol.net>
Date: Mon, 3 Sep 2001 18:47:17 -0700
NNTP-Posting-Host: 212.72.96.111
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999535432 212.72.96.111 (Mon, 03 Sep 2001 18:43:52 MET DST)
NNTP-Posting-Date: Mon, 03 Sep 2001 18:43:52 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2074
```

"Barrie at Atarispares" <barrie@keychange.co.uk> wrote in message
news:feOk7.9494$cW4.38483@NewsReader...

> Hello.
> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:3b8fc186393390@madasafish.com...
> > Hi
> >
> > I'm trying to upgrade an old 520 STFM to 4MB.
>
> From experience.
>
> I have done a... few soldered-in FM upgrades
> but always to 2.5mb only.
>
> 4mb was unstable, 2.5mb meant you always had bank 0 to boot from.

??
If you don't remove old RAMs, you can always reactivate old banks by swapping a few wires. And you can activate almost any bank combination you like. You can even force new ram to behave like old one by fixing highest address line on the ram stable (high or low, it doesn't matter, but before that you have to disconnect wire from MMU ofcourse).

There is no rational reason why one should have more fallback options with
2.5 Mb than with 4Mb.

Once again, IT SHOULD WORK 100%. If it doesn't, that means that something is
seriously wrong and one shouldn't count on the remaining working bank. It is
somewhat like driving a car without one weel. Depending on the
circumstances, it might be driveable, but certainly not safe...

Regards,

Branko

>
> If you don't need 4mb stick with a reliable 2.5mb.
>
> I have a few Extrarams in stock, all populated.
>
>
> Barrie at Keychange.
>
> > I don't think the MMU/Shifter is dead as it
> > used to have a Marpet board which worked fine but I foolishy sold it.
> > Enabling the old onboard 512K RAM makes it work again.
> eeeerrrm.....
>
>

From 5453975936887981088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba03e9b7fd35b1ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 10:14:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!
news6-win.server.ntlworld.com.POSTED!not-for-mail
From: FBM <fbm@thefunkybluemonkey.f2s.com>
Subject: Re: Atari keyboard data needed
Newsgroups: comp.sys.atari.st.tech
References: <K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com>
<3%Nk7.501$Z_.3291@NewsReader>
Lines: 29
Organization: Skov Systems
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <OOOk7.35655$wX5.4413649@news6-win.server.ntlworld.com>
Date: Mon, 3 Sep 2001 18:14:07 -0400
NNTP-Posting-Host: 62.253.148.182

```
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 999536942 62.253.148.182 (Mon, 03 Sep 2001
18:09:02 BST)
NNTP-Posting-Date: Mon, 03 Sep 2001 18:09:02 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2075

Barrie at Atarispares wrote:

> Hello.
>
>
> "FBM" <fbm@thefunkybluemonkey.f2s.com> wrote in message
> news:K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com...
>> I was planning to design an interface to allow me to use a standard PC
>> keyboard and mouse on my STe, but I'm having trouble tracking down the
>> relevent data I need on the Atari keyboard.
>
> If all you want to do is to use an external keyboard on the STE
> I have Atari Mega ST keyboards complete with adaptors for sale.
>
> Barrie at Keychange.
>
>
>

Thanks, but I'd really rather design and build an interface myself.

I also wanted to attach a PC mouse through the same interface.
I have enough data to be able to interface and read data from the mouse and
keyboard with a PIC, but I dont know what form I should send this to the
Atari in.

~~~~
FBM
~~~~



From 5793585034272090106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 10:23:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Mon, 03 Sep 2001 16:23:42 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b93a0862ded10@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <FEbk7.2649$bl.115135@news.siol.net> <3b927be0c73e32@madasafish.com>
 <3twk7.2676$bl.116505@news.siol.net>
```

Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 62
Xref: archiver1.google.com comp.sys.atari.st.tech:2076

Hi

>-clean all pins on MMU and its socket. I use special eraser with glass dust
>inside, but a few touches with extra fine glass paper or nail file should
>work also. While at it, check the corner pins on the MMU chip. Sometimes
>they can touch under the chip when chip is in the socket.

Done.

>- deactivate bank0 (RAS0 to VCC on RAM's side and unconnected at MMU) then
>place bank 1 on its place (connect bank1 RAS to MMU's RAS0 and CAS's on
>corresponding bank0 CAS signals) and see if it works then. If not, try
>pinpointing right half of the bus by activating both banks on the same RAS0
>from MMU but tryuing both CAS signals on each half of the bus. That way
>you'll know on which byte lane of bank1 lies the fault.

I made an interesting discovery just now. I connected both banks up and
pulled MAD9 high to the positive rail. This worked fine, proving that both
banks work with no problems, but obviously only giving 1MB of RAM.
Remember a single bank of 2MB also worked fine, how odd?! Sounds like not
enough power or something but I have two thickish wires supplying the Vcc.

I also tried putting both the DRAM banks in parallel to the MMUs bank 0.
Not to try and see if it gives 4MB (obviously not, only 2MB!) but to see
if power was a problem as this will keep both DRAM banks active and
simulate full load as would be the situation for 4MB.

>- short the inductance that filters the voltage supply for RAM's. This can
>be worth checking especially if you didn't removed old RAMs. This coils is
>at the elko on the left side of the board (on the ST 520)

Yep, tried that as well. Not too sure why there is a inductor there as it
was left out on the STE AFAIK. Perhaps to stop AC or keep the voltage
high on the elko side?

>- you had to solder an extra adress line from MMU chip-A9. Did you forgot to
>place 33 Ohm resistor in series at the MMU's end of the wire ?

Indeed.

>- try shorting those 68 Ohm resistors on the CAS lines and then also on the
>RAS.
>If nothing goes better, remove all shorts.

I may try this, as I only did it for the bank that I first thought was defective but the above discovery goes against the theory that one bank was not working.

>- remove old RAMs from machine. I always do this first, before I do anything
>else, but I understand why someone might not like that idea.

After the machine is working with 4MB I will as it's neater and less stray signals. I leave them there while testing so I know the machine is still working OK when I re-enable them.

Thanks again.

--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From -7443110366350153847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8e8e,d0c3764ba56d2ad5,start
X-Google-Attributes: gidf8e8e,public
X-Google-Thread: 109a67,d0c3764ba56d2ad5,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10aaed,d0c3764ba56d2ad5,start
X-Google-Attributes: gid10aaed,public
X-Google-Thread: 10462e,d0c3764ba56d2ad5,start
X-Google-Attributes: gid10462e,public
X-Google-ArrivalTime: 2001-09-03 10:32:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!ossa.telenet-ops.be!afrodite.telenet-ops.be.POSTED!not-for-mail
From: "Joe" <burp@pandora.be>
Newsgroups: comp.sys.atari.st.tech,comp.sys.att,comp.sys.be,comp.sys.be.advocacy
References: <wl9h7.12901$co.277518@nnrp5-w.sbc.net>
Subject: Re: penis enlargement
Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <D8Pk7.34045$6x5.7353681@afrodite.telenet-ops.be>
Date: Mon, 03 Sep 2001 17:32:19 GMT
NNTP-Posting-Host: 195.130.156.237
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 999538339 195.130.156.237 (Mon, 03 Sep 2001 19:32:19 MET DST)
NNTP-Posting-Date: Mon, 03 Sep 2001 19:32:19 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:2077 comp.sys.att:69 comp.sys.be.advocacy:3084

My arms are now to short.

<jimmyx34_oo@yahoo.com> schreef in bericht
news:wl9h7.12901$co.277518@nnrp5-w.sbc.net...
> I read this online recently, has anyone tried this ?
>
> http://penispower3.devil.ru
>
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vkrdjmpgruxjgpnzjjccbsbjxitwocuyxpscfwtluhgipsrcmcqzdbpzwvythroyicfzjlrrcjxl
ulelybvmusimolfwqrmpcsjclpeoqzgvlgsttdvqqfylzbsiekknglokxtxumbnqznfrzgzrevhp
fovikhckvfzejhtzplbczqixrhosxcdngvuyvsivvuzmipmvbcbgbbwbvfuwkieydvwlbewojgvo
gdvzwxuiocqtmwbkfyhmwlkxnypfkktotgqcctqmeglsqg
>
```

```
From 4932578825222564477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed725c2c372cd5a5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 12:52:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.highwayone.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: US/UK TOS 2.05 / 2.06
Date: Mon, 3 Sep 2001 20:49:32 +0100
Organization: Customer of Energis Squared
Lines: 16
Message-ID: <9n0mvv$alg$1@newsreaderg1.core.theplanet.net>
NNTP-Posting-Host: dialup164.jgb.as12390.net
X-Trace: newsreaderg1.core.theplanet.net 999546687 10928 212.50.179.164 (3 Sep
2001 19:51:27 GMT)
NNTP-Posting-Date: 3 Sep 2001 19:51:27 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2078

I recently acquired a 4mb Mega STE off E-Bay. However the machine has a
German TOS. Does anybody have a spare English or US TOS 2.06 or 2.05 ?

Or is there anywhere such a TOS may be bought ?

Cheers

Grazey

--
PHF Assembly Coders http://phf.atari.org
`ICQ 12766915

From 600289444495284573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-03 14:16:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com> <FEbk7.2649$bl.115135@news.siol.net>
<3b927be0c73e32@madasafish.com> <3twk7.2676$bl.116505@news.siol.net>
<3b93a0862ded10@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 155
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <caSk7.2709$bl.118361@news.siol.net>
Date: Mon, 3 Sep 2001 23:02:12 -0700
NNTP-Posting-Host: 212.72.96.104
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999550728 212.72.96.104 (Mon, 03 Sep 2001 22:58:48 MET DST)
NNTP-Posting-Date: Mon, 03 Sep 2001 22:58:48 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2079

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3b93a0862ded10@madasafish.com...
>
> Hi
>

> >-clean all pins on MMU and its socket. I use special eraser with glass dust
> >inside, but a few touches with extra fine glass paper or nail file should
> >work also. While at it, check the corner pins on the MMU chip. Sometimes
> >they can touch under the chip when chip is in the socket.
>
> Done.

I forgot to mention, but repeat those steps on GLUE chip also. Don't swap
GLUE and MMU by accident ! If you end up with both chips on the table and
have forgot which is which, then it is usefull to remember that MMU is
always near DRAMs (for obvious reasons), that GLUE
has marking CO25915 and MMU 25912. Isn't that remarkable ? I don't have
photographic memory and I did not took a peek inside ST's guts for some
months, but I know GLUE/MMU markings by heart. It shows that I learned this
lesson by mistake ;o)

> >- deactivate bank0 (RAS0 to VCC on RAM's side and unconnected at MMU) then
> >place bank 1 on its place (connect bank1 RAS to MMU's RAS0 and CAS's on
> >corresponding bank0 CAS signals) and see if it works then. If not, try
> >pinpointing right half of the bus by activating both banks on the same RAS0
> >from MMU but tryuing both CAS signals on each half of the bus. That way
> >you'll know on which byte lane of bank1 lies the fault.
>
> I made an interesting discovery just now. I connected both banks up and
> pulled MAD9 high to the positive rail. This worked fine, proving that both
> banks work with no problems, but obviously only giving 1MB of RAM.
> Remember a single bank of 2MB also worked fine, how odd?! Sounds like not
> enough power or something but I have two thickish wires supplying the Vcc.

BTW: Which SIMMs are you using- 32 or 72 pin ? If you use small 32-pin ones,
you should know that parity bit should have its own CAS, but on many SIMMs
its shorted with main CAS. With 72-pin ones this issue is moot as they don't
have separate CAS for parity.

Anyway, this is just a thought that might come handy sometimes later, since
the simptoms do not point in that direction.
>
> I also tried putting both the DRAM banks in parallel to the MMUs bank 0.
> Not to try and see if it gives 4MB (obviously not, only 2MB!) but to see
> if power was a problem as this will keep both DRAM banks active and
> simulate full load as would be the situation for 4MB.
>
> >- short the inductance that filters the voltage supply for RAM's. This can
> >be worth checking especially if you didn't removed old RAMs. This coils is
> >at the elko on the left side of the board (on the ST 520)
>

> Yep, tried that as well. Not too sure why there is a inductor there as it was left out on the STE AFAIK. Perhaps to stop AC or keep the voltage high on the elko side?

Well, ST's design is pretty poor and signals are not clean as a whistle. Main problem with cheap double sided big motherboards is that power distribution shares same planes with signal lines and main problem is GND. GND is always problematic, because it distributes power to the chips and because it has a signal role- it serves as a reference point for all signals. TTL logic has 0 from 0-0.8V and logic 1 at 2.4-5V RELATED TO THE GND LEVEL !
If you have big energy consumers on the PCB you will have big ohmic losses in the power lines. If those consumers are very transient in nature, inductance of the power lines will fight against sudden current changes and so the voltage at the chips will fluctuate. You can fight that (which you must) by simply adding small, fast cap as close to the chip as practically possible that will cover fast current fluctuations of the load and give power lines a chance to deliver much more constant current.

But those caps don't help you against GND potential ripple and difference. Any diference in GND level between two distant chips will affect their logic levels, since they measure voltages, relative to their GND potential. It is crucial for the GND to have as low impedance and resistance as posible across the motherboard. If your Vcc has a ripple of 0.2V, this would be well in the tolerance specs, but if those 0.2V show as a potential diference in the GND level across the board, some chips would "see" logic 0 at 0.7V and others at 0.9V, which is quite %% difference...

DRAMs are known for their ugly transient nature (while average current might be mA's, peak currents can and do exceed 1-2A !), so the ST designers gave the RAM field extra elko cap and used inductance to disable sudden changes of the RAM current. They have probably feared that this current would cause voltage fluctuations that would show as the raster in the picture. Since newer DRAMs churn much less per chip and tjere are much less chips, one can short inductance without any obvious ill effects.

>
> >- you had to solder an extra adress line from MMU chip-A9. Did you forgot to
> >place 33 Ohm resistor in series at the MMU's end of the wire ?
>
> Indeed.

Simptoms show that there is something wrong with A9 line. Does the thing work after inserting the resistor ? If not, try buffering the A9 signal with something like 74HCT32 or similar, just to take the load of the MMU's. Weak signal on the pin might mean ill MMU, since it should have more than enough oomph to drive two banks, but you might try it.
One more thing. All wires must be as short as possible, and it is usually clumsy to route A9 from the bottom of the MMU's socket to the RAM's that are on the top. I usually drill 1.5mm hole through the board near the MMU to get the wire short. BE carefull to drill through the GND area and to miss any

signal tracks.

You might wonder why those resistors are for. DRAMs require that all signal edges be not too steep nor too gentle, typically 1-10 ns in order for signals to be recognised. MMU is CMOS chip and those are known for steep edges. So, designers have used small resistors in order to limit the maximal currents and so to limit the slopes.
There is more to that, but lets leave it for now.
BTW: You can see those same resistors on almost any 386 or 486 board (value might vary), so this is not uncommon.

Regards,

Branko

>
> >- try shorting those 68 Ohm resistors on the CAS lines and then also on
the
> >RAS.
> >If nothing goes better, remove all shorts.
>
> I may try this, as I only did it for the bank that I first thought was
> defective but the above discovery goes against the theory that one bank
> was not working.
>
> >- remove old RAMs from machine. I always do this first, before I do
anything
> >else, but I understand why someone might not like that idea.
>
> After the machine is working with 4MB I will as it's neater and less stray
> signals. I leave them there while testing so I know the machine is still
> working OK when I re-enable them.
>
> Thanks again.
>
> --
> Lyndon Amsdon
> --
> http://www.lyndonamsdon.co.uk

From -1437499509617686023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8e8e,d0c3764ba56d2ad5
X-Google-Attributes: gidf8e8e,public
X-Google-Thread: 10aaed,d0c3764ba56d2ad5
X-Google-Attributes: gid10aaed,public
X-Google-Thread: 109a67,d0c3764ba56d2ad5
X-Google-Attributes: gid109a67,public

```
X-Google-Thread: 10462e,d0c3764ba56d2ad5
X-Google-Attributes: gid10462e,public
X-Google-ArrivalTime: 2001-09-03 15:17:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: F. Robert Falbo <rfalbo1@twcny.rr.com>
Subject: Re: penis enlargement
Newsgroups: comp.sys.atari.st.tech,comp.sys.att,comp.sys.be,comp.sys.be.advocacy
Followup-To: comp.sys.atari.st.tech
Reply-To: rfalbo1@twcny.rr.com
References: <wl9h7.12901$co.277518@nnrp5-w.sbc.net> <D8Pk7.34045$6x5.7353681@afrodite.telenet-ops.be>
Lines: 10
Organization: TheRef(tm) Website
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <AiTk7.411368$EF2.53855401@typhoon.nyroc.rr.com>
Date: Mon, 03 Sep 2001 22:16:00 GMT
NNTP-Posting-Host: 66.66.37.233
X-Complaints-To: abuse@twcny.rr.com
X-Trace: typhoon.nyroc.rr.com 999555360 66.66.37.233 (Mon, 03 Sep 2001 18:16:00 EDT)
NNTP-Posting-Date: Mon, 03 Sep 2001 18:16:00 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2080 comp.sys.att:70 comp.sys.be.advocacy:3094

Joe wrote:

> My arms are now to short.

Sounds like you need to get in touch with <Bob>


--
_______________________________________
KNode Newsreader on SuSE 7.2 Pro


From 934407195854557212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28df5ceebab6044f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-04 04:10:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!news1.hinet.hr!not-for-mail
From: "Ratko Jovicic" <ratko@torkul.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe new/old board etc.
```

Date: Tue, 4 Sep 2001 13:13:07 +0200
Organization: HThinet
Lines: 28
Message-ID: <9n2cm0$dj8e$1@as201.hinet.hr>
References: <1ez7iqf.70d9aq1sdawe8N%x@x.xx>
NNTP-Posting-Host: 201-35.adsl.net.hinet.hr
X-Trace: as201.hinet.hr 999601664 445710 195.29.201.35 (4 Sep 2001 11:07:44 GMT)
X-Complaints-To: abuse@hinet.hr
NNTP-Posting-Date: Tue, 4 Sep 2001 11:07:44 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2082

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1ez7iqf.70d9aq1sdawe8N%x@x.xx...

> So for the time being I'm checking it out and could need some help...
>
> 1) He believed the machine had an HD disk drive option installed, but I
> beg to differ. Upon opening it up I see that the disk controller is a
> 1772-02-02 and not an "AJAX". The disk drive is an Epson SMD-380.
> I believe this is a standard 720K drive, correct?

WD 1772-02-02 is capable of using HDD floppy! But you must have correct PAL
chip and TOS 2.06 !!

>
> According to "Chips 'n chips" (a German HYP file describing all Atari
> ST/TT/Falcon etc. hardware out there), changing over to a HD disk drive
> is more than the matter of changing the disk drive and disk controller.
> Although my German is a but rusty, I believe the HYP file explains that
> a pre-programmed PAL chip must be changed and a couple of connections
> underneath the main circuit board have to be joined.
> Can anyone verify this?

Yes, in most cases (on earlier versions of motherboard) you must get new PAL
and conect some points on motherboard.

>

From 465216955873450371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-04 10:40:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Tue, 04 Sep 2001 18:40:24 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b95121c78dad1@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <FEbk7.2649$bl.115135@news.siol.net> <3b927be0c73e32@madasafish.com>
 <3twk7.2676$bl.116505@news.siol.net> <3b93a0862ded10@madasafish.com>
 <caSk7.2709$bl.118361@news.siol.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st.tech:2083

Hi!

>BTW: Which SIMMs are you using- 32 or 72 pin ?

72pin.

>Simptoms show that there is something wrong with A9 line. Does the thing
>work after inserting the resistor ? If not, try buffering the A9 signal with
>something like 74HCT32 or similar, just to take the load of the MMU's. Weak
>signal on the pin might mean ill MMU, since it should have more than enough
>oomph to drive two banks, but you might try it.
>One more thing. All wires must be as short as possible, and it is usually
>clumsy to route A9 from the bottom of the MMU's socket to the RAM's that are
>on the top. I usually drill 1.5mm hole through the board near the MMU to get
>the wire short. BE carefull to drill through the GND area and to miss any
>signal tracks.

OK, tried buffering A9 and still nothing. The only thing I can imagine is a dodgy MMU that has problems working with 4MB. Sounds odd but what else would cause this odd behaviour? Usually you can get something on the screen, even when CASh and CASl are wrong way around a scrambled picture does come up. It's only when I try 4MB that I get nothing, just black screen. Floppy light stops that dim blinking as well, machine just dead.

Does anyone have an MMU (STFM type, PLCC) that I could borrow to test if it is my MMU causing problems?

Thanks.

--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

```
From 2831044022172360375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e262ec046041a26
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,3e262ec046041a26
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,3e262ec046041a26
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,3e262ec046041a26
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,3e262ec046041a26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-04 13:01:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.highwayone.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc,com
p.sys.atari.programmer
Subject: Re: Hello
Date: Tue, 4 Sep 2001 21:02:05 +0100
Lines: 25
Message-ID: <9n3bu6$ie3$2@news5.svr.pol.co.uk>
References: <3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com>
NNTP-Posting-Host: modem-533.alakazam.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news5.svr.pol.co.uk 999633670 18883 217.135.13.21 (4 Sep 2001 20:01:10
GMT)
NNTP-Posting-Date: 4 Sep 2001 20:01:10 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:15544 comp.sys.atari.st.tech:2085
comp.sys.atari.programmer:624
```

"Steve Sweet" <steve-sweet@lineone.net> wrote in message
news:3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com...

> Hi Guy's
>
> Has the traffic in here died off or has my feed died, again.
>
> What message flow do you see. My IP is in the midst of 'improvements' and
> that usually is a call for me to find another IP!!.

Hmm ... when I posted the reply I noticed that Freeserve did not recognise
two newsgroups in your header:

comp.sys.atari
comp.sys.atari.st.misc

... they are not available here.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 23/08/2001

```
From -7408578092681915459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e262ec046041a26
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,3e262ec046041a26
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,3e262ec046041a26
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,3e262ec046041a26
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,3e262ec046041a26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-04 13:01:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!news-
hub.cableinet.net!blueyonder!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc,com
p.sys.atari.programmer
Subject: Re: Hello
Date: Tue, 4 Sep 2001 20:59:24 +0100
Lines: 19
Message-ID: <9n3bu5$ie3$1@news5.svr.pol.co.uk>
References: <3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com>
NNTP-Posting-Host: modem-533.alakazam.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news5.svr.pol.co.uk 999633669 18883 217.135.13.21 (4 Sep 2001 20:01:09
GMT)
NNTP-Posting-Date: 4 Sep 2001 20:01:09 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
```

```
Xref: archiver1.google.com comp.sys.atari.st:15543 comp.sys.atari.st.tech:2084
comp.sys.atari.programmer:623
```

"Steve Sweet" <steve-sweet@lineone.net> wrote in message
news:3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com...
> Hi Guy's
>
> Has the traffic in here died off or has my feed died, again.
>
> What message flow do you see. My IP is in the midst of 'improvements' and
> that usually is a call for me to find another IP!!.

Here's the reply you needed. Hope it gets through.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 23/08/2001

```
From -3092912228932939744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28df5ceebab6044f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-04 14:29:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe new/old board etc.
Date: Tue, 04 Sep 2001 22:17:20 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b9544e83abf00@madasafish.com>
References: <1ez7iqf.70d9aq1sdawe8N%x@x.xx>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 64
Xref: archiver1.google.com comp.sys.atari.st.tech:2086
```

Hi!

>1) He believed the machine had an HD disk drive option installed, but I
>beg to differ. Upon opening it up I see that the disk controller is a
>1772-02-02 and not an "AJAX". The disk drive is an Epson SMD-380.
>I believe this is a standard 720K drive, correct?

OK, 02-02 can take high frequency but it's better to have it _only_ at
16Mhz when it's accessing an HD disk. The Epson SMD-380 is the drive that
comes in most STs, only DD. The Falcon I had used a Epson SMD-300 which
was HD drive.

>According to "Chips 'n chips" (a German HYP file describing all Atari
>ST/TT/Falcon etc. hardware out there), changing over to a HD disk drive
>is more than the matter of changing the disk drive and disk controller.
>Although my German is a but rusty, I believe the HYP file explains that
>a pre-programmed PAL chip must be changed and a couple of connections
>underneath the main circuit board have to be joined.
>Can anyone verify this?

I've heard about this patched GAL before for the high density to work.

>2) According to "Chips 'n chips", this machine has the "old" board as
>it's probably one of the early models.
>Are there any significant differences between the "new" and "old"
>boards? Any problems I should be aware of?

Don't know about this, never seen a Mega STE.

>3) Other than that it seems that the TOS has been reprogrammed (it's
>Swedish, but the keyboard layout seems all wrong -it looks more like a
>UK or US setup), and using "Profile" it indicated that a US version 2.00
>TOS is installed!!!!
>I never knew there was a version 2.00, but perhaps this shows up because
>it's been custom programmed.

If you're using Magic when you did the test it will show the first number
followed by zeros, eg 2.06 becomes 2.00, 4.04 becomes 4.00 and so on.
If the ROM was reprogrammed I see no reason why the reported TOS version
should have to be 2.06.

>If I buy the machine I'll want someone to re-program the TOS chips
>getting back the original Swedish TOS 2.06 (I'm in Norway, and all
>machines here were delivered with Swedish TOS as our languages are
>almost alike, and the keyboard setup is the same, which means that the
><ALT> combination to get at some characters also works, unlike those
>keyboard remapper programs which only work for <normal>, <shift> and
><capslock> combinations).

I hoping to put Magic into ROM for my STFM as hopefully I'll be gaining
access to Eprom burners, PIC programming and such. I'm thinking of having
it switchable so I can use 1.02, 2.06 and Magic 6.01. I do own all these
ROMs/software which were properly licensed.

>Cosmetically the machine looks OK except for the plastic behind the
>cooling fan which has been removed (the owner complained about it making
>too much noise as there was too little space for air to pass through, so
>that's why he did it.

Seems OK as long as the price isn't over the top.
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

```
From -7908645586762428629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e262ec046041a26
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,3e262ec046041a26
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,3e262ec046041a26
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,3e262ec046041a26
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,3e262ec046041a26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-04 15:11:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.highwayone.net!
newspeer.clara.net!news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
From: "news.freeuk.net" <stevesweet@freeuk.com>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc,com
p.sys.atari.programmer
References: <3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com>
<9n3bu5$ie3$1@news5.svr.pol.co.uk>
Subject: Re: Hello
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Lkcl7.25469$TB2.1463173@nnrp4.clara.net>
Date: Tue, 4 Sep 2001 23:02:26 +0100
NNTP-Posting-Host: 212.126.156.200
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 999641515 212.126.156.200 (Tue, 04 Sep 2001 23:11:55 BST)
NNTP-Posting-Date: Tue, 04 Sep 2001 23:11:55 BST
Xref: archiver1.google.com comp.sys.atari.st:15546 comp.sys.atari.st.tech:2087
comp.sys.atari.programmer:625
```

Hello honey, I'm home!. :-)

```
> > Has the traffic in here died off or has my feed died, again.
> >
> > What message flow do you see. My IP is in the midst of 'improvements'
and
> > that usually is a call for me to find another IP!!.
>
> Here's the reply you needed. Hope it gets through.
```

Well it took yet another new IP but I'm back for a while. How nice it is to see news from this September. Now where's that tosser Dave??.

--
Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6534522340703981201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 03:51:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chris.crosskey@vicon.com (chrisc1966)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: 5 Sep 2001 03:51:12 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <97a8a4d8.0109050251.7f0139bb@posting.google.com>
References: <3b8fc186393390@madasafish.com>
NNTP-Posting-Host: 212.49.200.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999687072 6685 127.0.0.1 (5 Sep 2001 10:51:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Sep 2001 10:51:12 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2088

>
> Basically the machine boots, and then black dots start to appear, filling
> the screen and it bombs out. I don't think the MMU/Shifteris dead as it
> used to have a Marpet board which worked fine but I foolishy sold it.
> Enabling the old onboard 512K RAM makes it work again.
>

Check the earth lines to the RAM that you're fitting ...DRAM can be a horror for problems there....had a 4Mb conversion in an STF once that would start and then bomb out like that, and adding extra earth paths to the board solved the problem. It was the reason that I always recommend not to try and fit an internal IDE conversion as well as a 4Mb RAM board to an STFM (as well as the pysical nightmare of squeezing it all in there wiht a hard-drive....maybe we could persuade Mario to add 4Mb to the STFM IDE boards he does....a 4Mb plus IDE conversion would be a winner with me...I love my STFM with IDE in it in my studio, but I wish it had more than 1Mb...

chrisc

From -1535234920260488811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,250cb4a489ad03ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 06:05:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Joseph Zorzin <redoak@forestmeister.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Free 1040 ST, Mono & Color monitor + all software and accys
Date: Wed, 05 Sep 2001 09:10:29 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3B962444.C592938B@forestmeister.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <3vq57.3786$N21.1557244@typhoon.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:2090

Bryan wrote:

> I am offering to anyone who wants them a fully functional 1040 ST, Color and
> Mono monitor + all of my software and accys (including a desk cart). All I
> ask is that you pay for shipping. If you live in New England (Boston area)
> you can pick them up.
>
> Otherwise, they will be relegated to the dump!

Bryan, do you still have the system? I see another guy is looking for just the mouse. My old ST seems to have lost it's internal floppy drive. If you still have the system, I'll be happy to pay shipping to western Massachusetts plus I'll offer you $50 if it works properly.

If anyone else out there has a functioning 1040ST, I'll make the same offer in case Bryan no longer has his. I need it for my work as I wrote some software for it that I never converted to my PC.

--
Joe Zorzin
http://forestmeister.com/

From -6460425211141327420

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e262ec046041a26
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,3e262ec046041a26
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,3e262ec046041a26
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,3e262ec046041a26
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,3e262ec046041a26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 06:10:11 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc,comp.sys.atari.programmer
Subject: Re: Hello
Date: Wed, 5 Sep 2001 13:04:17 +0100
Lines: 16
Message-ID: <9n54cq$dav$1@newsg4.svr.pol.co.uk>
References: <3b8ebb5b_3@mk-nntp-1.news.uk.worldonline.com>
<9n3bu5$ie3$1@news5.svr.pol.co.uk> <Lkcl7.25469$TB2.1463173@nnrp4.clara.net>
NNTP-Posting-Host: modem-1024.aerodactyl.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 999691482 13663 217.135.10.0 (5 Sep 2001 12:04:42 GMT)
NNTP-Posting-Date: 5 Sep 2001 12:04:42 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:15565 comp.sys.atari.st.tech:2091 comp.sys.atari.programmer:627

"news.freeuk.net" <stevesweet@freeuk.com> wrote in message
news:Lkcl7.25469$TB2.1463173@nnrp4.clara.net...

> Well it took yet another new IP but I'm back for a while. How nice it is to
> see news from this September. Now where's that tosser Dave??.

Now, now,stoppit :-O

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 23/08/2001

From -7567578752601893321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba03e9b7fd35b1ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 06:49:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!s227.soyaprotein.COM!not-for-mail
From: "Pera Putnik" <surface@ptt.yu>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari keyboard data needed
Date: Wed, 5 Sep 2001 15:48:36 +0200
Lines: 21
Message-ID: <9n5agb$5d7jl$1@ID-89932.news.dfncis.de>
References: <K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com>
NNTP-Posting-Host: s227.soyaprotein.com (194.247.212.227)
X-Trace: fu-berlin.de 999697760 5676661 194.247.212.227 (16 [89932])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2092

"FBM" <fbm@thefunkybluemonkey.f2s.com> wrote in message
news:K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com...
> I was planning to design an interface to allow me to use a standard PC
> keyboard and mouse on my STe, but I'm having trouble traking down the
> relavent data I need on the Atari keyboard.
>
> Does anybody have any, or know where I cna get any data on the atari
> keyboard. In particular I'm looking for timing diagrams and protocol for
> the serial link between the keyboard and processor.
>

German book 'Atari ST Profibuch' has detailed information about pocket
formats etc.
As I remember no timing data.

PP

From 7406639805511470588

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 10:21:22 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Wed, 05 Sep 2001 13:12:34 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b9616c44236b1@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <97a8a4d8.0109050251.7f0139bb@posting.google.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:2093
```

Hi chrisc!

>Check the earth lines to the RAM that you're fitting ...DRAM can be a
>horror for problems there....had a 4Mb conversion in an STF once that
>would start and then bomb out like that, and adding extra earth paths
>to the board solved the problem. It was the reason that I always
>recommend not to try and fit an internal IDE conversion as well as a
>4Mb RAM board to an STFM (as well as the pysical nightmare of
>squeezing it all in there wiht a hard-drive....maybe we could persuade
>Mario to add 4Mb to the STFM IDE boards he does....a 4Mb plus IDE
>conversion would be a winner with me...I love my STFM with IDE in it
>in my studio, but I wish it had more than 1Mb...

OK, if you see the recent threads I've fixed the ground problem but now I have another problem with the MMU accepting 4MB of DRAM.

I think I'll be putting in a DIY IDE interface, I'm going for an ultimate hacked machine. So far I have it at 50Mhz and will be getting CPU to 25Mhz. Lots to do, lots of work, like trying to sort out video sync. I know steping from 32Mhz pixel clock to 50Mhz doesn't work as it doesn't on my Falcon, seems like even mulitples work better so maybe 48Mhz or possibly 64Mhz (yeah right!). This is why I changed to 70ns RAM and now I need to reprogrammed into faster ROMs and possibly change data buffers (244s abnd 373s IIRC) from LS to HCT.
I need to buy faster CPU, sort out some cache, faster serial port, HD hack
 Lacescan etc etc etc :)
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From 5231828991318801190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28df5ceebab6044f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 13:23:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe new/old board etc.
Date: Wed, 05 Sep 2001 05:53:16 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b966378121efd0@madasafish.com>
References: <1ez7iqf.70d9aq1sdawe8N%x@x.xx> <9n2cm0$dj8e$1@as201.hinet.hr>
 <1ez84o8.1z0tybl1371t8gN%x@x.xx>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 47
Xref: archiver1.google.com comp.sys.atari.st.tech:2094

Hi Hallvard!

>> WD 1772-02-02 is capable of using HDD floppy! But you must have correct PAL
>> chip and TOS 2.06 !!
>
>I knew this would come up ;-)

What goes around comes around :)

>The discussion about the 1772-02-02 being able to or not being able to
>handle 16 MHz (HD mode) is one that shows up here from time to time.
>Some people say the 1772 (with a 02-02 sufix) will have no problems with
>this, others disagree.
>The *fact* however is that the 'AJAX' is *designed* for handling up
>to 32 MHz (ED mode) while the 1772 is not designed for that.

OK, I'mt hinking it's more of a problem on a bad 16Mhz signal which comes
out of STE shifter. I only have a scope that does 2us/div so I can only
see 500Khz signal at it's best! Didn't you have an Ajax or am I imagining
things?

>As for the PAL chip -is someone here able to program one of these for
>me? Of course an original has to be used to read the data from, so
>someone with a PAL programmer and a MegaSTe with the suitable HD capable
>PAL chip.

I'm gonna get my GAL prommer made, the one I ordered over a year ago. I

put it on the shelf after buying a Falcon but I want to use it now. I'm
not sure if it can read boolean expressions but I'm sure the modified
listing _must_ be floating around the web somewhere, maybe on some maus
net archive?

>I'll see if I can decipher more of that German in the HYP file.
>Anything else I should keep in mind with this machine?
>(I already know about the rather basic SCSI adapter which doesn't have
>parity and only supports SCSI ID0).

Hmm, a small heatsink on the CPU as it does get stinking hot.
A blue LED, sure looks great on a rack unit, you could put a lot on in a
long row for various hardware, eg, serial port activity, midi
activity, HD/DD mode, hard disk (one led for each ID!) etc. Friends will
be impressed when you show them as it looks like the stuff they have in
movies :)
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From -5329022627283730579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 16:05:56 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Wed, 05 Sep 2001 19:06:09 -0400
Message-ID: <ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com>
References: <3b8fc186393390@madasafish.com>
<97a8a4d8.0109050251.7f0139bb@posting.google.com> <3b9616c44236b1@madasafish.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr04-030.provide.net
X-Trace: 5 Sep 2001 19:05:48 -0400, usr04-030.provide.net
Lines: 21
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!news.provide.net!usr04-030.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2095

On Wed, 05 Sep 2001 13:12:34 +0200 (MET DST), "Lyndon Amsdon"
<bindon@madasafish.com> wrote:

>OK, if you see the recent threads I've fixed the ground problem but now I
>have another problem with the MMU accepting 4MB of DRAM.
>

Check the part number on the MMU-

I have a vague recollection that Atari used some purposely crippled
MMUs in some of the machines which wouldn't address a full 4 Megs.

They used to do things like that to try to keep end users from
expanding the memory themselves.

Maybe someone else has the actual part numbers for you to check
against.

BobR

From -2432610691396564521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fb8942450c02630
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 20:04:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B96E786.472A03CB@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Get the truth about Emulators Inc. SoftMac
References: <90322cf0.0109021721.1f63a8e9@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Thu, 06 Sep 2001 03:04:40 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 999745480 24.112.238.71 (Wed, 05 Sep 2001 20:04:40 PDT)
NNTP-Posting-Date: Wed, 05 Sep 2001 20:04:40 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2096

The sad fact is Dareks been up to these "tricks" for close to 15 years.

"SoftMac User ;-" wrote:

> You have have heard of a product called SoftMac 2000 or Gemulator from
> Emulators, Inc. This program is a scam. Get the facts before you buy:
>
> http://www.geocities.com/softmacxp/

From 1369908710197415823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed725c2c372cd5a5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 20:06:17 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B96E7E4.F9964952@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: US/UK TOS 2.05 / 2.06
References: <9n0mvv$alg$1@newsreaderg1.core.theplanet.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Thu, 06 Sep 2001 03:06:13 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 999745573 24.112.238.71 (Wed, 05 Sep 2001 20:06:13 PDT)
NNTP-Posting-Date: Wed, 05 Sep 2001 20:06:13 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2097

I'm sure theres a few places, one Ive got my tos upgrades from best
electronics, email them at bestelec@concentric.net

Grazey wrote:

> I recently acquired a 4mb Mega STE off E-Bay. However the machine has a
> German TOS. Does anybody have a spare English or US TOS 2.06 or 2.05 ?
>
> Or is there anywhere such a TOS may be bought ?

From 7880357580011064518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3282b505bfb664f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 20:39:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: "Krunch" <keithgoldsmith@rcn.com>
Newsgroups: comp.sys.atari.st.tech

Subject: hard drive cable needed
Date: Wed, 5 Sep 2001 20:38:35 -0700
Lines: 6
Message-ID: <9n6r3a$7bs$1@bob.news.rcn.net>
X-Trace: UmFuZG9tSVYbSe2SZMcrJDd77OTYvYtUxwAU29aOv0YCMoVxA5KcGwgXR15cqE76
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 6 Sep 2001 03:38:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority: Normal
Xref: archiver1.google.com comp.sys.atari.st.tech:2098

To connect the Megafile 30 to a 1040ST or 520ST you need a special cable.
Got one for sale? email goldsmith@mindspring.com

thanks

From 4706517957251502762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fb8942450c02630
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-05 22:14:56 PST
Message-ID: <3B970708.DF34C777@qnet.com>
Date: Wed, 05 Sep 2001 22:18:00 -0700
From: Don <dons@qnet.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Get the truth about Emulators Inc. SoftMac
References: <90322cf0.0109021721.1f63a8e9@posting.google.com>
<3B96E786.472A03CB@home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-03-13.dial.qnet.com
X-Trace: 6 Sep 2001 05:07:22 GMT, 56k-socal-03-13.dial.qnet.com
Lines: 14
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!newsfeed.qnet.com!news.qnet.com!56k-socal-03-13.dial.qnet.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2099

If people werent so cheap they wouldnt have to deal with emulators. Buy the machine!!!

James Alexander wrote:

> The sad fact is Dareks been up to these "tricks" for close to 15 years.
>

```
> "SoftMac User ;-" wrote:
>
> > You have have heard of a product called SoftMac 2000 or Gemulator from
> > Emulators, Inc. This program is a scam.  Get the facts before you buy:
> >
> > http://www.geocities.com/softmacxp/



From -9137154633141984696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 03:03:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com>
<97a8a4d8.0109050251.7f0139bb@posting.google.com> <3b9616c44236b1@madasafish.com>
<ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <MRHl7.2784$bl.121214@news.siol.net>
Date: Thu, 6 Sep 2001 12:06:37 -0700
NNTP-Posting-Host: 212.72.96.167
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999770604 212.72.96.167 (Thu, 06 Sep 2001 12:03:24 MET DST)
NNTP-Posting-Date: Thu, 06 Sep 2001 12:03:24 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2100


"Bob Retelle" <bobr1@provide.net> wrote in message
news:ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com...
> On Wed, 05 Sep 2001 13:12:34 +0200 (MET DST), "Lyndon Amsdon"
> <bindon@madasafish.com> wrote:
>
> >OK, if you see the recent threads I've fixed the ground problem but now I
> >have another problem with the MMU accepting 4MB of DRAM.
> >
>
> Check the part number on the MMU-
>
> I have a vague recollection that Atari used some purposely crippled
> MMUs in some of the machines which wouldn't address a full 4 Megs.
>
> They used to do things like that to try to keep end users from
> expanding the memory themselves.
```

I thought about that too, but:

- he said that one bank was working perfectly with 2Mb. Therefore A9 signal
had to be O.K.
- crippled MMU, if exists, surely has to be extremely rare beast. I have
never came across one,
through a couple hundred machines that I did RAM expansion on.

Regards,

Branko

>
> Maybe someone else has the actual part numbers for you to check
> against.
>
>
> BobR
>

From -7289562401672545676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c1c1afb72a14bb5d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 10:21:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!news.starband.net!
twister1.starband.net.POSTED!not-for-mail
Reply-To: "Dennis Shelgren" <Phantom2012@starband.net>
From: "Dennis Shelgren" <Phantom2012@starband.net>
Newsgroups: comp.sys.atari.st.tech
Subject: (US) Still looking for incomplete, used, Mega STe, TT, or Falcon.
Lines: 8
Organization: Brilliance Design
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <GdOl7.269$4S4.81922192@twister1.starband.net>
Date: Thu, 06 Sep 2001 17:18:30 GMT
NNTP-Posting-Host: 148.71.159.206
X-Complaints-To: abuse@starband.net
X-Trace: twister1.starband.net 999796710 148.71.159.206 (Thu, 06 Sep 2001 13:18:30
EDT)
NNTP-Posting-Date: Thu, 06 Sep 2001 13:18:30 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2102

Still trying to get at least one each of a "mostly all there" Mega Ste, TT, or Falcon, so that I can test out upgrades and possibly start developing my own. Already have oscilloscope, universal device programmer, cross assemblers, etc. Also of course looking for additional development tools, software, upgrades, etc. Willing to offer my services for Pal, Gal, Eprom, and other towards fellow atarians.

From -6774600067293786157
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba03e9b7fd35b1ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 11:04:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!grolier!club-internet!not-for-mail
From: Laurent Vogel <lvl@club-internet.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari keyboard data needed
Date: Thu, 06 Sep 2001 20:06:42 +0200
Organization: Club-Internet (France)
Lines: 33
Message-ID: <3B97BB32.E5F68C6F@club-internet.fr>
References: <K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com>
NNTP-Posting-Host: nas5-101.kdl.club-internet.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: front3.grolier.fr 999799424 24660 213.44.0.101 (6 Sep 2001 18:03:44 GMT)
NNTP-Posting-Date: 6 Sep 2001 18:03:44 GMT
X-Mailer: Mozilla 4.06 [fr] (Win95; I)
Xref: archiver1.google.com comp.sys.atari.st.tech:2103

FBM a �crit:
>
> I was planning to design an interface to allow me to use a standard PC
> keyboard and mouse on my STe, but I'm having trouble traking down the
> relavent data I need on the Atari keyboard.
>
> Does anybody have any, or know where I cna get any data on the atari
> keyboard. In particular I'm looking for timing diagrams and
> protocol for the serial link between the keyboard and processor.
>

actually on the atari there is :
- a keyboard (physical device)
- an 'intelligent keyboard' IKBD made of a 6301
- an ACIA 6850
- the actual 68000 processor

the IKBD communicates with the ACIA via a serial line, with 8bit data, 1 stop bit, no parity, 7812.5 baud (500 H4 divided by 64).

The protocol used is the 'IKBD' protocol, well documented (findable
on the internet)

To know how the IKBD controller communicates with the actual
keyboard (physical device), you will have to download the 6301 ROM
to the Atari (using opcode 0x21 - read memory- of the IKBD protocol),
then disassemble the 6301 ROM (4 kB). When doing this you will find
what parallel lines of the 6301 are wired to the keyboard matrix, to
the mouse and to the joystick.

Information on 6301 disassembly can be found on the internet (the
6301 is a 6800 clone, look for '6800 simulator'). the Motorola
MC68HC11 manual can also be of help.

Laurent.

From -4325862137584349941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 11:34:11 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Thu, 6 Sep 2001 18:34:10 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 20
Message-ID: <9n8fj2$r0b$1@draco.stochastik.rwth-aachen.de>
References: <3b8fc186393390@madasafish.com> <3b93a0862ded10@madasafish.com>
<caSk7.2709$bl.118361@news.siol.net> <3b95121c78dad1@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 999801250 17084 137.226.106.3 (6 Sep 2001
18:34:10 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 6 Sep 2001 18:34:10 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2104

In article <3b95121c78dad1@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>OK, tried buffering A9 and still nothing. The only thing I can imagine is
>a dodgy MMU that has problems working with 4MB. Sounds odd but what else
>would cause this odd behaviour? Usually you can get something on the
>screen, even when CASh and CASl are wrong way around a scrambled picture
>does come up. It's only when I try 4MB that I get nothing, just black
>screen. Floppy light stops that dim blinking as well, machine just dead.

You should check that
 - the SIMM you are using has the right type of DRAM on it, ie. symmetrical

ones with an identical number of rows/columns
- the SIMM really has two separate banks, and that there are no connections
  between the bank0 and bank1 signals on the SIMM

cu
Michael
--
"Failure ist not an option. It comes bundled with your Microsoft Product."

From -5619071258473780339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 14:30:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Thu, 06 Sep 2001 18:50:32 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b97b77cab1e04@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <97a8a4d8.0109050251.7f0139bb@posting.google.com>
 <3b9616c44236b1@madasafish.com>
 <ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com>
 <MRHl7.2784$bl.121214@news.siol.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:2107

Hi Branko!

>I thought about that too, but:
>
>- he said that one bank was working perfectly with 2Mb. Therefore A9 signal
>had to be O.K.

Sure is fine with one bank. This is what is so odd, it works OK with one
bank of 2MB and then also OK with two banks of 512K, so why doesn't it
work with two 2MB banks!!
I've buffered A9 and still the same, not even a white screen, just blank!

>- crippled MMU, if exists, surely has to be extremely rare beast. I have
>never came across one,
>through a couple hundred machines that I did RAM expansion on.

Beats me, trying another MMU is my last resort.
I may try using the 512k onboard ram for bank0 (which it usually is) and
then hook up half my 4MB simm for bank1. 2.5meg is buggy but it may prove
something.
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From -4335830773851997606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 14:30:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Thu, 06 Sep 2001 18:43:22 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b97b77cab1e03@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <97a8a4d8.0109050251.7f0139bb@posting.google.com>
 <3b9616c44236b1@madasafish.com>
 <ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: archiver1.google.com comp.sys.atari.st.tech:2106

Hi Bob!

>On Wed, 05 Sep 2001 13:12:34 +0200 (MET DST), "Lyndon Amsdon"
><bindon@madasafish.com> wrote:
>
>>OK, if you see the recent threads I've fixed the ground problem but now I
>>have another problem with the MMU accepting 4MB of DRAM.
>>
>
>Check the part number on the MMU-
>
>I have a vague recollection that Atari used some purposely crippled
>MMUs in some of the machines which wouldn't address a full 4 Megs.
>
>They used to do things like that to try to keep end users from
>expanding the memory themselves.
>

>Maybe someone else has the actual part numbers for you to check
>against.

Thats interestting Bob, thanks. It's a CO25912-38, I didn't see anything
"special" listed about this chip in Chips'n'Chips so I wouldn't be sure,
it's the first time I've heard about that. I wonder why they bothered
putting in the MAD9 seeing as there was only enough physical space for
1MB, I guess future expansion.

--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From -3886810765920590992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28df5ceebab6044f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 14:30:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe new/old board etc.
Date: Thu, 06 Sep 2001 18:39:58 +0200 (MET DST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b97b77cab1e02@madasafish.com>
References: <1ez7iqf.70d9aq1sdawe8N%x@x.xx> <9n2cm0$dj8e$1@as201.hinet.hr>
 <1ez84o8.1z0tybl1371t8gN%x@x.xx> <3b966378121efd0@madasafish.com>
 <1ezbf0z.a7csnh11admb6N%x@x.xx>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:2105

Hi Hallvard!

>> Hmm, a small heatsink on the CPU as it does get stinking hot.
>> A blue LED, sure looks great on a rack unit, you could put a lot on in a
>> long row for various hardware, eg, serial port activity, midi
>> activity, HD/DD mode, hard disk (one led for each ID!) etc. Friends will
>> be impressed when you show them as it looks like the stuff they have in
>> movies :)
>
>I think you're confusing things again: the Mega STe is NOT for the 19"
>rack I've been talking about. The Mega STe (if the seller agrees on a
>fair price) is to be used while I'm working on the STe hardware, and
>when that's done it'll be a spare machine.

>Suggestions noted however for the STe :-)

The Mega STEs are pretty good. Yes I was getting all confused :)
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From 6514201751280100942
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba03e9b7fd35b1ec
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 14:59:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.251.151.101!opentransit.net!newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "The Funky Blue Monkey" <thefunkybluemonkey@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <K5Gk7.32701$wX5.4112660@news6-win.server.ntlworld.com> <3B97BB32.E5F68C6F@club-internet.fr>
Subject: Re: Atari keyboard data needed
Lines: 55
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <sgSl7.7563$235.529625@news6-win.server.ntlworld.com>
Date: Thu, 6 Sep 2001 23:00:23 +0100
NNTP-Posting-Host: 62.253.145.173
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 999813272 62.253.145.173 (Thu, 06 Sep 2001 22:54:32 BST)
NNTP-Posting-Date: Thu, 06 Sep 2001 22:54:32 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2108

Excellent! Thanks Laurent.

Could you just clarify the following if you know;

The keyboard sends data in 9-bit packets at 7812.5 baud, i.e. a byte of data and a stop bit - is that right?

Is the data sent MSB or LSB first?

Is the same format used for sending data from the Atari to the keyboard.

Cheers,

~~~~
FBM
~~~~

Laurent Vogel wrote in message <3B97BB32.E5F68C6F@club-internet.fr>...
>FBM a �crit:
>>
>> I was planning to design an interface to allow me to use a standard PC
>> keyboard and mouse on my STe, but I'm having trouble traking down the
>> relavent data I need on the Atari keyboard.
>>
>> Does anybody have any, or know where I cna get any data on the atari
>> keyboard. In particular I'm looking for timing diagrams and
>> protocol for the serial link between the keyboard and processor.
>>
>actually on the atari there is :
>- a keyboard (physical device)
>- an 'intelligent keyboard' IKBD made of a 6301
>- an ACIA 6850
>- the actual 68000 processor
>
>the IKBD communicates with the ACIA via a serial line, with 8bit
>data, 1 stop bit, no parity, 7812.5 baud (500 H4 divided by 64).
>The protocol used is the 'IKBD' protocol, well documented (findable
>on the internet)
>
>To know how the IKBD controller communicates with the actual
>keyboard (physical device), you will have to download the 6301 ROM
>to the Atari (using opcode 0x21 - read memory- of the IKBD protocol),
>then disassemble the 6301 ROM (4 kB). When doing this you will find
>what parallel lines of the 6301 are wired to the keyboard matrix, to
>the mouse and to the joystick.
>
>Information on 6301 disassembly can be found on the internet (the
>6301 is a 6800 clone, look for '6800 simulator'). the Motorola
>MC68HC11 manual can also be of help.
>
>Laurent.

From 5043840192901976536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 15:21:55 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com>
<97a8a4d8.0109050251.7f0139bb@posting.google.com> <3b9616c44236b1@madasafish.com>
<ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com> <MRHl7.2784$bl.121214@news.siol.net>

```
<3b97b77cab1e04@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <6GSl7.2812$bl.125160@news.siol.net>
Date: Fri, 7 Sep 2001 00:25:00 -0700
NNTP-Posting-Host: 212.72.96.40
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999814914 212.72.96.40 (Fri, 07 Sep 2001 00:21:54 MET DST)
NNTP-Posting-Date: Fri, 07 Sep 2001 00:21:54 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2109
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3b97b77cab1e04@madasafish.com...

> Hi Branko!
>
> >I thought about that too, but:
> >
> >- he said that one bank was working perfectly with 2Mb. Therefore A9

signal

> >had to be O.K.
>
> Sure is fine with one bank. This is what is so odd, it works OK with one
> bank of 2MB and then also OK with two banks of 512K, so why doesn't it
> work with two 2MB banks!!
> I've buffered A9 and still the same, not even a white screen, just blank!

Hmm. CO251912-38 MMU is as vanilla as can be. It should work.
One thing that comes to mind is that there is something wrong in the triangle CPU-GLUE-MMU and that CPU can't see properly more than 1 or 2 MB RAM. How can that be ?
Well, maybe there is some bad contact on the address line from CPU on MMU or GLUE or the CPU is bad (partially burned pindriver). Which adress pin ? I would suspect A20 or something close to it. It could be shorted to some neighbouring adress pin (A19 or A21) or just too slow transitioning from low to high.
Check for shorts with "beeper". Clean the contacts on GLUE. Possibly replace CPU. You have wanted to use faster model anyway IIRC. This would be the right time to replace it. While at it, use good socket. Far fetched, I know, but quite possible...

Regards,

Branko

From -7048998857735558485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 15:22:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Thu, 06 Sep 2001 22:33:20 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b97f01665f091@madasafish.com>
References: <3b8fc186393390@madasafish.com> <3b93a0862ded10@madasafish.com>
 <caSk7.2709$bl.118361@news.siol.net> <3b95121c78dad1@madasafish.com>
 <9n8fj2$r0b$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 34
Xref: archiver1.google.com comp.sys.atari.st.tech:2110

Hi Michael!

>In article <3b95121c78dad1@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>OK, tried buffering A9 and still nothing. The only thing I can imagine is
>>a dodgy MMU that has problems working with 4MB. Sounds odd but what else
>>would cause this odd behaviour? Usually you can get something on the
>>screen, even when CASh and CASl are wrong way around a scrambled picture
>>does come up. It's only when I try 4MB that I get nothing, just black
>>screen. Floppy light stops that dim blinking as well, machine just dead.
>
>You should check that
>- the SIMM you are using has the right type of DRAM on it, ie. symmetrical
>ones with an identical number of rows/columns

It has two 416C2000 (Samsung) which I believe as 16bit, each having a RAS
and two CAS. I checked with DMM for continuity between both DRAMs on all
the CAS and RAS lines and to see if the simm was wired OK for the job.

>- the SIMM really has two separate banks, and that there are no
>connections
>between the bank0 and bank1 signals on the SIMM

Apart from sharing the MAD and data signals they are seperate. They use

RAS 0 with CAS 0 and 1 for Bank 0, and RAS 2 and CAS 2 and 3 for Bank 1.

The machine works with two banks but only if MAD9 is pulled high/low.
Exact same thing happened with 4*1MB 30 pin simms.

--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From -2146374962308387584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,250cb4a489ad03ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 16:40:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Tommy Pereira" <jesusman@optonline.net>
Newsgroups: comp.sys.atari.st.tech
References: <3vq57.3786$N21.1557244@typhoon.ne.mediaone.net>
<3B962444.C592938B@forestmeister.com>
Subject: Re: Free 1040 ST, Mono & Color monitor + all software and accys
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <lPTl7.3859$tb.799972@news02.optonline.net>
Date: Thu, 06 Sep 2001 23:40:01 GMT
NNTP-Posting-Host: 24.45.176.207
X-Trace: news02.optonline.net 999819601 24.45.176.207 (Thu, 06 Sep 2001 19:40:01
EDT)
NNTP-Posting-Date: Thu, 06 Sep 2001 19:40:01 EDT
Organization: Optimum Online
Xref: archiver1.google.com comp.sys.atari.st.tech:2111

Bryan,

Im also interested in it, i live in CT. maybe i can make an offer? please
email if interested, id email you but i cant find your original post.

thanks

> Bryan wrote:
>
> > I am offering to anyone who wants them a fully functional 1040 ST, Color
and
> > Mono monitor + all of my software and accys (including a desk cart).

All I
> > ask is that you pay for shipping. If you live in New England (Boston area)
> > you can pick them up.
> >
> > Otherwise, they will be relegated to the dump!
>

```
From -7030040364381481535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fb8942450c02630
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-06 21:31:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-
mail
Message-ID: <3B984CB9.2DD07CD6@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Get the truth about Emulators Inc. SoftMac
References: <90322cf0.0109021721.1f63a8e9@posting.google.com>
<3B96E786.472A03CB@home.com> <3B970708.DF34C777@qnet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Fri, 07 Sep 2001 04:28:43 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 999836923 24.112.238.71 (Thu, 06 Sep 2001 21:28:43
PDT)
NNTP-Posting-Date: Thu, 06 Sep 2001 21:28:43 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2112
```

Hi Don,
I've been saying much the same for quite some time. Thats the reason I have 2 real 8bits, a TT030, and 5 ST's of various flavours. the pc hardware I have runs linux, which it handles better than trying to pretend its an atari of any flavour.

Don wrote:

> If people werent so cheap they wouldnt have to deal with emulators. Buy the
> machine!!!
>

From -5381520044170890988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 01:02:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.251.151.101!opentransit.net!proxad.net!
feeder2-1.proxad.net!nnrp6.proxad.net.POSTED!not-for-mail
Message-ID: <3B987CC1.26C3F14C@yahoo.fr>
From: Laurent <atariteam@TRASH.yahoo.fr>
Reply-To: atariteam@TRASH.yahoo.fr
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AB040 problems with TK 5.xx
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Fri, 07 Sep 2001 07:52:34 GMT
NNTP-Posting-Host: 195.13.36.9
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp6.proxad.net 999849154 195.13.36.9 (Fri, 07 Sep 2001 09:52:34 CEST)
NNTP-Posting-Date: Fri, 07 Sep 2001 09:52:34 CEST
Organization: Guest of ProXad - France
Xref: archiver1.google.com comp.sys.atari.st.tech:2113

Rodolphe Pineau wrote:
>
> Hi, sory to bother you with my ab040 problems...
>
> I made a lot of tests including changing the cpu (mine was a 68040RC25B
> old mask and I instaled a 68040RC33 latest mask). the toolkit still crash
> after the first reboot, it load everithing from the autofolder (nvdi 4.11
> , selectics) and crash with 2 bombs when it arrived on the desktop. I
> tried to activate the debug option in the driver using the variable at the
> begining of the source and also by uncommenting the installation of the
> bus error handling routine but it doesn't seams to work... I tried at
> 33Mhz and 40Mhz abd it's exactly the same...
> It works with the 4.09 toolkit and the original AB040 drivers.
> Any more idea ?

Hi Rodolphe !

Did you tried at normal speed rate instead of 33 or 44 MHz ?
I know that i had a lot of problems with bus acceleration, and finally
i remove the added 40 MHz oscillator...

But if your machine work with TK4.09...This is the one i use...

From 7627915648667706223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a2ee9e184b5a0f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 01:13:55 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.man.poznan.pl!
news.man.lodz.pl!newsfeed.silweb.pl!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: "MrSiwy" <psion5@kk.net.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Looking for chip... to Atari
Date: Fri, 7 Sep 2001 10:14:27 +0200
Organization: tp.internet - http://www.tpi.pl
Lines: 17
Message-ID: <9n9vk2$jdj$1@news.tpi.pl>
NNTP-Posting-Host: 213.25.170.81
X-Trace: news.tpi.pl 999850434 19891 213.25.170.81 (7 Sep 2001 08:13:54 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: 7 Sep 2001 08:13:54 GMT
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2114

Hello,

like in subject, looking for spare chip for TT-RAM card made in Atari.
Chip has this label on it:

9025FCD
C300869-001A
(C) ATARI 1990
-31 I60605-01

Any information are welcome.
in case of any information please contact me on priva.

with best regards
Slawek

From 2354001755876437327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 12:51:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed.icl.net!peer.news.zetnet.net!

master.news.zetnet.net!not-for-mail
From: "Thomas" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari Falcon and PC HD disk drives
Date: Fri, 7 Sep 2001 21:09:54 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 20
Message-ID: <3b99254e$0$4908@news.zetnet.co.uk>
NNTP-Posting-Host: man-152.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 999892302 4908 194.247.40.193
Xref: archiver1.google.com comp.sys.atari.st.tech:2115

Hi everyone,

Recently my Falcon disk drive packed up (after I attempted to insert a disk in it that was not in the best of health). Even after cleaning the heads the old disk drive will read but not write. As the old drive was a bit wobbly at the best of times I decided to splash out on a new PC HD disk drive thinking that it would work. Er no, two different types of drive later and no joy. The Falcon doesn't detect the drives there at all.

My machines a CLab Mk 1, with fourteen megs.

Any Ideas?

Thanks in advance!

regards,

Thomas Wellicome

From 979394123937839457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9428848d3b98b97c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 15:02:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!diablo.netcom.net.uk!netcom.net.uk!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news1.cableinet.net.POSTED!not-for-mail
From: cadebusy@hotmail.com (Promuse News)
Newsgroups: comp.sys.atari.st.tech
Subject: Atari to PC .. sorry same question again no doubt. Help please.   !!!
Message-ID: <3b994367.635158@news.blueyonder.co.uk>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 2
Date: Fri, 07 Sep 2001 22:02:36 GMT
NNTP-Posting-Host: 62.31.239.56
X-Complaints-To: http://www.blueyonder.co.uk/abuse
X-Trace: news1.cableinet.net 999900156 62.31.239.56 (Fri, 07 Sep 2001 23:02:36 BST)
NNTP-Posting-Date: Fri, 07 Sep 2001 23:02:36 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com comp.sys.atari.st.tech:2116

I have about 250Mb of cubase songs on a Syquest drive..formatted for
atari. I need to get all of them on to my PC. is there and easy way.??

From -7566715204052389659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0c3764ba56d2ad5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 20:00:36 PST
From: "Piers" <blitze@nospam.altavista.net>
Newsgroups: comp.sys.atari.st.tech
References: <wl9h7.12901$co.277518@nnrp5-w.sbc.net>
<D8Pk7.34045$6x5.7353681@afrodite.telenet-ops.be>
<AiTk7.411368$EF2.53855401@typhoon.nyroc.rr.com>
Subject: Re: penis enlargement
Date: Sat, 8 Sep 2001 09:50:15 +1000
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: modem033.mnementh.comcen.com.au
Message-ID: <3b995c8e@nexus.comcen.com.au>
X-Trace: 8 Sep 2001 09:47:26 +1000, modem033.mnementh.comcen.com.au
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!wa.nnrp.telstra.net!
newsfeed.zip.com.au!news.syd.ausbone.net!nexus.comcen.com.au!
modem033.mnementh.comcen.com.au
Xref: archiver1.google.com comp.sys.atari.st.tech:2117

Gee with mine I now have problems fitting under my desk (-;

Piers

"F. Robert Falbo" <rfalbo1@twcny.rr.com> wrote in message
news:AiTk7.411368$EF2.53855401@typhoon.nyroc.rr.com...
> Joe wrote:
>
> > My arms are now to short.
>
> Sounds like you need to get in touch with <Bob>
>

```
>
> --
> _______________________________________
> KNode Newsreader on SuSE 7.2 Pro




From 7389230424809302530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 23:25:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19ebc70.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Falcon and PC HD disk drives
Date: Sat, 08 Sep 2001 08:25:56 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 16
Message-ID: <3B99B9F4.611D92EE@seimet.de>
References: <3b99254e$0$4908@news.zetnet.co.uk>
NNTP-Posting-Host: pc19ebc70.dip.t-dialin.net (193.158.188.112)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 999930317 7008971 193.158.188.112 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2118

Thomas wrote:

> Recently my Falcon disk drive packed up (after I attempted to insert a disk
> in it that was not in the best of health). Even after cleaning the heads the
> old disk drive will read but not write. As the old drive was a bit wobbly at
> the best of times I decided to splash out on a new PC HD disk drive thinking
> that it would work. Er no, two different types of drive later and no joy.
> The Falcon doesn't detect the drives there at all.

IDE or SCSI? In general you can use any of these drives with the Falcon.
Maybe you were just using an outdated hard disk driver like AHDI.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -8728646002088401567
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-07 23:27:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19ebc70.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AB040 problems with TK 5.xx
Date: Sat, 08 Sep 2001 08:27:41 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 15
Message-ID: <3B99BA5D.75DDC26D@seimet.de>
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net> <3B987CC1.26C3F14C@yahoo.fr>
NNTP-Posting-Host: pc19ebc70.dip.t-dialin.net (193.158.188.112)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 999930422 7008971 193.158.188.112 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2119

Laurent wrote:

> Did you tried at normal speed rate instead of 33 or 44 MHz ?
> I know that i had a lot of problems with bus acceleration, and finally
> i remove the added 40 MHz oscillator...
>
> But if your machine work with TK4.09...This is the one i use...

I suggest that you contact Robert Schaffner (rsmac@t-online.de). He is a
specialist as far as hardware like the AB040 and CT2 is concerned.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                        mailto:us@seimet.de
                                        http://www.seimet.de



From 6960290523696965919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-08 03:24:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsgate.cistron.nl!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
From: "Thomas" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3b99254e$0$4908@news.zetnet.co.uk> <3B99B9F4.611D92EE@seimet.de>
Subject: Re: Atari Falcon and PC HD disk drives
Date: Sat, 8 Sep 2001 11:42:42 +0100
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 32
Message-ID: <3b99f1db$0$4911@news.zetnet.co.uk>
NNTP-Posting-Host: man-152.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 999944667 4911 194.247.40.193
Xref: archiver1.google.com comp.sys.atari.st.tech:2120

Ooops, sorry should have made it clear, thats high density floppy drive not
hard drive.

thanks anyway,

Thomas

"Uwe Seimet" <us__nospam__@seimet.de> wrote in message
news:3B99B9F4.611D92EE@seimet.de...
> Thomas wrote:
>
> > Recently my Falcon disk drive packed up (after I attempted to insert a
disk
> > in it that was not in the best of health). Even after cleaning the heads
the
> > old disk drive will read but not write. As the old drive was a bit
wobbly at
> > the best of times I decided to splash out on a new PC HD disk drive
thinking
> > that it would work. Er no, two different types of drive later and no
joy.
> > The Falcon doesn't detect the drives there at all.
>
> IDE or SCSI? In general you can use any of these drives with the Falcon.
> Maybe you were just using an outdated hard disk driver like AHDI.
>
> --
> ---------------------------------------------------------------
>   Dr. Uwe Seimet                         mailto:us@seimet.de
>                                          http://www.seimet.de




From -6228951275734465011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-08 11:35:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Tips for ST RAM upgrade
Date: Sat, 08 Sep 2001 19:18:42 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b9a610e6bf5f0@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <97a8a4d8.0109050251.7f0139bb@posting.google.com>
 <3b9616c44236b1@madasafish.com>
 <ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com>
 <MRHl7.2784$bl.121214@news.siol.net> <3b97b77cab1e04@madasafish.com>
 <6GSl7.2812$bl.125160@news.siol.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:2121

Hi Branko!

>Well, maybe there is some bad contact on the address line from CPU on MMU or
>GLUE or the CPU is bad (partially burned pindriver). Which adress pin ? I
>would suspect A20 or something close to it. It could be shorted to some
>neighbouring adress pin (A19 or A21) or just too slow transitioning from low
>to high.
>Check for shorts with "beeper". Clean the contacts on GLUE. Possibly replace
>CPU. You have wanted to use faster model anyway IIRC. This would be the
>right time to replace it. While at it, use good socket. Far fetched, I know,
>but quite possible...

You're a genius, or am I an idiot, well both of those actually :)
I did a cheap'n'nasty 16Mhz hack on it ages ago using one of those 157 data select thingys, it was unrealiable so I later removed it.

I took the power for the 157 off the CPU at pin 49 (Vcc). Right next to it is A22 and A23, and just a quick look shows solder had got behind these pins and shorted them together. I session with the desolder braid and solder sucker and the machine now reports 4MB! At last!

Sorry, that was a silly mistake to do. Thanks anyhow, time to buy/find a new CPU I think. I don't know how to re-pay you!

--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From -4878769750523166701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2001-09-08 15:59:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3b8fc186393390@madasafish.com>
<97a8a4d8.0109050251.7f0139bb@posting.google.com> <3b9616c44236b1@madasafish.com>
<ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com> <MRHl7.2784$bl.121214@news.siol.net>
<3b97b77cab1e04@madasafish.com> <6GSl7.2812$bl.125160@news.siol.net>
<3b9a610e6bf5f0@madasafish.com>
Subject: Re: Tips for ST RAM upgrade
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <9pxm7.82$Gn1.2903@news.siol.net>
Date: Sun, 9 Sep 2001 01:02:26 -0700
NNTP-Posting-Host: 212.72.96.159
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 999989957 212.72.96.159 (Sun, 09 Sep 2001 00:59:17 MET DST)
NNTP-Posting-Date: Sun, 09 Sep 2001 00:59:17 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2122


"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:3b9a610e6bf5f0@madasafish.com...
> Hi Branko!
>
> >Well, maybe there is some bad contact on the address line from CPU on MMU
or
> >GLUE or the CPU is bad (partially burned pindriver). Which adress pin ? I
> >would suspect A20 or something close to it. It could be shorted to some
> >neighbouring adress pin (A19 or A21) or just too slow transitioning from
low
> >to high.
> >Check for shorts with "beeper". Clean the contacts on GLUE. Possibly
replace
> >CPU. You have wanted to use faster model anyway IIRC. This would be the
> >right time to replace it. While at it, use good socket. Far fetched, I
know,
> >but quite possible...
>
> You're a genius, or am I an idiot, well both of those actually :)
> I did a cheap'n'nasty 16Mhz hack on it ages ago using one of those 157
> data select thingys, it was unrealiable so I later removed it.

It's almost 1:00 AM and I'm convinced I must be mad to be working at this
hour at ridiculously low hour rate, even for our standards. This comment
gives me sort of mental fire escape. I'm not mad, I'm just genius. Oh well
;o))))
```

>
> I took the power for the 157 off the CPU at pin 49 (Vcc). Right next to it
> is A22 and A23, and just a quick look shows solder had got behind these
> pins and shorted them together. I session with the desolder braid and
> solder sucker and the machine now reports 4MB! At last!
>
> Sorry, that was a silly mistake to do. Thanks anyhow, time to buy/find a
> new CPU I think. I don't know how to re-pay you!

You just did. Have a beer in my name. Or better yet, don't. I'll have one
myself. I have just remembered about new shipment sitting nice and cool in
the cellar :o)

Regards,

Branko

From -4314622892803797649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-09 06:17:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Peter Persson" <pepNOSPAM@mbox306.swipnet.se>
Newsgroups: comp.sys.atari.st.tech
References: <3b99254e$0$4908@news.zetnet.co.uk> <3B99B9F4.611D92EE@seimet.de> <3b99f1db$0$4911@news.zetnet.co.uk>
Subject: Re: Atari Falcon and PC HD disk drives
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <iZJm7.2919$S5.8732@nntpserver.swip.net>
Date: Sun, 9 Sep 2001 15:12:36 +0200
NNTP-Posting-Host: 212.151.98.18
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1000041422 212.151.98.18 (Sun, 09 Sep 2001 15:17:02 MET DST)
NNTP-Posting-Date: Sun, 09 Sep 2001 15:17:02 MET DST
Organization: A Customer of Tele2
Xref: archiver1.google.com comp.sys.atari.st.tech:2123

It should work if you change a couple of jumpers on the drive. Sometimes
they are hardwired and you have to move/remove a couple of resistors
instead. I don't remember the configuration, but I have done this once.

Regards

/Peter

"Thomas" <tjw@zhell.co.uk> wrote in message
news:3b99f1db$0$4911@news.zetnet.co.uk...
> Ooops, sorry should have made it clear, thats high density floppy drive
not
> hard drive.
>
> thanks anyway,
>
> Thomas
>
> "Uwe Seimet" <us__nospam__@seimet.de> wrote in message
> news:3B99B9F4.611D92EE@seimet.de...
> > Thomas wrote:
> >
> > > Recently my Falcon disk drive packed up (after I attempted to insert a
> disk
> > > in it that was not in the best of health). Even after cleaning the
heads
> the
> > > old disk drive will read but not write. As the old drive was a bit
> wobbly at
> > > the best of times I decided to splash out on a new PC HD disk drive
> thinking
> > > that it would work. Er no, two different types of drive later and no
> joy.
> > > The Falcon doesn't detect the drives there at all.
> >
> > IDE or SCSI? In general you can use any of these drives with the Falcon.
> > Maybe you were just using an outdated hard disk driver like AHDI.
> >
> > --
> > --
> >   Dr. Uwe Seimet   mailto:us@seimet.de
> >   http://www.seimet.de
>
>

From -3353149143551213451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-09 06:45:01 PST

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!demon!
peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: "Thomas" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3b99254e$0$4908@news.zetnet.co.uk> <3B99B9F4.611D92EE@seimet.de>
<3b99f1db$0$4911@news.zetnet.co.uk> <iZJm7.2919$S5.8732@nntpserver.swip.net>
Subject: Re: Atari Falcon and PC HD disk drives
Date: Sun, 9 Sep 2001 15:03:06 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 62
Message-ID: <3b9b724f$0$4909@news.zetnet.co.uk>
NNTP-Posting-Host: man-118.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1000043087 4909 194.247.40.151
Xref: archiver1.google.com comp.sys.atari.st.tech:2124

Hi,

Thanks for the help :-). Not having any kind of electronics background (I could only just get my head round the lightbulb and switch circuit at high school) I feel I shouldn't be let loose anywhere near jumpers!

regards,

Thomas

"Peter Persson" <pepNOSPAM@mbox306.swipnet.se> wrote in message
news:iZJm7.2919$S5.8732@nntpserver.swip.net...
> It should work if you change a couple of jumpers on the drive. Sometimes
> they are hardwired and you have to move/remove a couple of resistors
> instead. I don't remember the configuration, but I have done this once.
>
> Regards
>
> /Peter
>
> "Thomas" <tjw@zhell.co.uk> wrote in message
> news:3b99f1db$0$4911@news.zetnet.co.uk...
> > Ooops, sorry should have made it clear, thats high density floppy drive
> not
> > hard drive.
> >
> > thanks anyway,
> >
> > Thomas
> >
> > "Uwe Seimet" <us__nospam__@seimet.de> wrote in message
> > news:3B99B9F4.611D92EE@seimet.de...
> > > Thomas wrote:
> > >

```
> > > > Recently my Falcon disk drive packed up (after I attempted to insert
a
> > disk
> > > > in it that was not in the best of health). Even after cleaning the
> heads
> > the
> > > > old disk drive will read but not write. As the old drive was a bit
> > wobbly at
> > > > the best of times I decided to splash out on a new PC HD disk drive
> > thinking
> > > > that it would work. Er no, two different types of drive later and no
> > joy.
> > > > The Falcon doesn't detect the drives there at all.
> > >
> > > IDE or SCSI? In general you can use any of these drives with the
Falcon.
> > > Maybe you were just using an outdated hard disk driver like AHDI.
> > >
> > > --
> > > ----------------------------------------------------------------
> > >   Dr. Uwe Seimet                          mailto:us@seimet.de
> > >                                           http://www.seimet.de
> >
> >
>
>
```

```
From 5561986258241693624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9428848d3b98b97c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-09 06:48:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
easynet-monga!easynet.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: "Thomas" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3b994367.635158@news.blueyonder.co.uk>
Subject: Re: Atari to PC .. sorry same question again no doubt. Help
please.    !!!
Date: Sun, 9 Sep 2001 15:06:59 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 14
Message-ID: <3b9b7338$0$4911@news.zetnet.co.uk>
NNTP-Posting-Host: man-118.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1000043320 4911 194.247.40.151
Xref: archiver1.google.com comp.sys.atari.st.tech:2125
```

Hi,

Um buy a SCSI card for your PC if the drive uses that connection. Other than that your a bit limited. You could try networking the machines together I suppose!

Thomas Wellicome

"Promuse News" <cadebusy@hotmail.com> wrote in message
news:3b994367.635158@news.blueyonder.co.uk...
> I have about 250Mb of cubase songs on a Syquest drive..formatted for
> atari. I need to get all of them on to my PC. is there and easy way.??

From 1639279035296706740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-09 07:55:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Sun, 09 Sep 2001 13:31:16 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b9b69aa882970@madasafish.com>
References: <3b8fc186393390@madasafish.com>
 <97a8a4d8.0109050251.7f0139bb@posting.google.com>
 <3b9616c44236b1@madasafish.com>
 <ab2dptkct93r5jnpqetggmmug6v1ajv9s1@4ax.com>
 <MRHl7.2784$bl.121214@news.siol.net> <3b97b77cab1e04@madasafish.com>
 <6GSl7.2812$bl.125160@news.siol.net> <3b9a610e6bf5f0@madasafish.com>
 <9pxm7.82$Gn1.2903@news.siol.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 39
Xref: archiver1.google.com comp.sys.atari.st.tech:2126

Hi Branko!

>> You're a genius, or am I an idiot, well both of those actually :)
>> I did a cheap'n'nasty 16Mhz hack on it ages ago using one of those 157
>> data select thingys, it was unrealiable so I later removed it.
>
>It's almost 1:00 AM and I'm convinced I must be mad to be working at this

>hour at ridiculously low hour rate, even for our standards. This comment
>gives me sort of mental fire escape. I'm not mad, I'm just genius. Oh well
>;o))))

One thing I don't like doing is soldering late at night, just doesn't
work. It was probably late when I was trying to install that 16Mhz
upgrade which has caused hours of pain. I worked 3 days solid trying to
get the damn memory working, going through various simms. Oh well, it
should be stable with all those ground connections :)
I don't have fume extration either, which I'm sure isn't good for my
health.

>> I took the power for the 157 off the CPU at pin 49 (Vcc). Right next to
>> it
>> is A22 and A23, and just a quick look shows solder had got behind these
>> pins and shorted them together. I session with the desolder braid and
>> solder sucker and the machine now reports 4MB! At last!
>>
>> Sorry, that was a silly mistake to do. Thanks anyhow, time to buy/find a
>> new CPU I think. I don't know how to re-pay you!
>
>You just did. Have a beer in my name. Or better yet, don't. I'll have one
>myself. I have just remembered about new shipment sitting nice and cool in
>the cellar :o)

Go ahead, be my guest :)

Cheers!
--
Lyndon Amsdon
--
http://www.lyndonamsdon.co.uk

From 2230108753180890004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-09 09:53:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!p3e9d2e02.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Falcon and PC HD disk drives
Date: Sun, 09 Sep 2001 18:54:28 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 13
Message-ID: <3B9B9EC4.883A668F@seimet.de>
References: <3b99254e$0$4908@news.zetnet.co.uk> <3B99B9F4.611D92EE@seimet.de> <3b99f1db$0$4911@news.zetnet.co.uk>
NNTP-Posting-Host: p3e9d2e02.dip.t-dialin.net (62.157.46.2)

```
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1000054428 7910821 62.157.46.2 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2127

Thomas wrote:
>
> Ooops, sorry should have made it clear, thats high density floppy drive not
> hard drive.

I see. I already wondered why you would clean the heads of your hard
disk driver :-). But believe it or not: I know users that have tried to
do just that.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -5339769873605477767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-09 12:07:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: "Thomas" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3b99254e$0$4908@news.zetnet.co.uk> <3B99B9F4.611D92EE@seimet.de>
<3b99f1db$0$4911@news.zetnet.co.uk> <3B9B9EC4.883A668F@seimet.de>
Subject: Re: Atari Falcon and PC HD disk drives
Date: Sun, 9 Sep 2001 20:25:32 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 12
Message-ID: <3b9bbddf$0$4909@news.zetnet.co.uk>
NNTP-Posting-Host: man-120.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 1000062431 4909 194.247.40.153
Xref: archiver1.google.com comp.sys.atari.st.tech:2128

Blimey. Some people  have money to burn don't they ;-))

> I see. I already wondered why you would clean the heads of your hard
> disk driver :-). But believe it or not: I know users that have tried to
> do just that.
>
```

```
> --
> ----------------------------------------------------------------
>   Dr. Uwe Seimet                           mailto:us@seimet.de
>                                            http://www.seimet.de
```

```
From -9040387023402116866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3fd7dffe9fc7225
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-10 00:48:17 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <1000108060-34813AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari Falcon and PC HD disk drives
References: <3b99254e$0$4908@news.zetnet.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 20
Date: Sat, 08 Sep 2001 10:17:02 -0000
NNTP-Posting-Host: 212.137.241.193
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 1000108085 212.137.241.193 (Mon, 10 Sep 2001 08:48:05 BST)
NNTP-Posting-Date: Mon, 10 Sep 2001 08:48:05 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2129
```

From: "Thomas" <tjw@zhell.co.uk>
Date: Fri, 7 Sep 2001 21:09:54 +0100

>The Falcon doesn't detect the drives there at all.

There's usually two problems: The floppy ID needs to be changed (to 1 or 0, can't recall which), and often, the data cable needs to be plugged in twisted through 360 deg. You might need to cut the small nib on the data connecter to allow this. Look in the Atari FAQ for more help.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

From -3482537263365568073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-10 15:05:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Mon, 10 Sep 2001 22:05:56 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9njdg4$8jq$1@draco.stochastik.rwth-aachen.de>
References: <3b8fc186393390@madasafish.com> <3b95121c78dad1@madasafish.com> <9n8fj2$r0b$1@draco.stochastik.rwth-aachen.de> <3b97f01665f091@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1000159557 1198 137.226.106.3 (10 Sep 2001 22:05:57 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 10 Sep 2001 22:05:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2130

In article <3b97f01665f091@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>The machine works with two banks but only if MAD9 is pulled high/low.
>Exact same thing happened with 4*1MB 30 pin simms.

Hm - and a single bank works fine with 2MB? That sounds really strange.

I would give you a MMU, but it might be a bit too far away for you to pick it up :-)

cu
Michael

From -8472342985235880880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c20e94e54a5bbef1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c20e94e54a5bbef1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-10 15:32:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail

From: "coriolis" <coriolis@tesco.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Atari software
Date: Mon, 10 Sep 2001 23:34:03 +0100
Organization: Tesco ISP
Lines: 46
Message-ID: <9njer8$iei$1@epos.tesco.net>
NNTP-Posting-Host: dialup.62-172-23-56.tesco.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com comp.sys.atari.st:15672 comp.sys.atari.st.tech:2131

Hi

Sadly, after many years I have finally got to the point of clearing out my old Atari ST/Falcon stuff. I was originally just going to give it away because I dont think it has any real value now, but the thought of how much I've paid for it all makes it soooo difficult. Everything in original boxes c/w manuals, all perfect condition. Someone make me an offer... :)

Inshape 3D modeller
Hisoft Devpac DSP
1st Word+
CAB
Hisoft Devpac 3
Personal Finance Manager, MasterCAD, 3D Calc - Michtron
Prospero C Development Toolkit
Technobox Drafter
Twist 2
AtariWorks
Family Roots
LDW Power
Hisoft Basic 2
Calligrapher Gold
Interface 2
FaceValue

Books

Atari ST Machine Language - Abacus
ST BAsic to C - Abacus
Introduction Atari ST Machine Code
The Atari Compendium
Modern Atari System software
Programmers ref manual 68000 - Motorola
DSP56000/56001 Users Manual - Motorola
Atari ST Review 1-12 bound
Loads of ST mags - ST Format, etc c/w cover disks

Regards

Robert Casey, Manchester UK

```
From 5051750614135820069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d447286550a456a9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-10 18:14:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Debian Linux on an Atari TT
Message-ID: <3b9d63e7.2864242@news.ntlworld.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 13
Date: Tue, 11 Sep 2001 01:09:54 GMT
NNTP-Posting-Host: 213.104.112.45
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1000170563 213.104.112.45 (Tue, 11 Sep 2001
02:09:23 BST)
NNTP-Posting-Date: Tue, 11 Sep 2001 02:09:23 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2132
```

Hi there!

I wonder if anyone can help me with a Linux question. I'm planning on ordering Debian Linux and installing it on my Atari TT. My question is, is it possible to run X-Windows on a TT? I don't have any graphics card, just the bog-standard TT. :) I have 18 meg of RAM.

Thanks for the help!!

Peter.

```
From 9185886095875186779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d447286550a456a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-10 22:46:58 PST
```

Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B9DA50B.F128F2F8@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Debian Linux on an Atari TT
References: <3b9d63e7.2864242@news.ntlworld.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Tue, 11 Sep 2001 05:46:57 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1000187217 24.112.238.71 (Mon, 10 Sep 2001
22:46:57 PDT)
NNTP-Posting-Date: Mon, 10 Sep 2001 22:46:57 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2133

Hi Peter,
I haven't tried it yet but I suspect xwindows would work. I know the mint
xwindows software will work on less powerful systems than what you've got.

Peter Goffee wrote:

> Hi there!
>
> I wonder if anyone can help me with a Linux question. I'm planning on
> ordering Debian Linux and installing it on my Atari TT. My question
> is, is it possible to run X-Windows on a TT? I don't have any graphics
> card, just the bog-standard TT. :) I have 18 meg of RAM.
>
> Thanks for the help!!
>
> Peter.

From -1056147632052550306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d447286550a456a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-10 23:38:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a9a3.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Debian Linux on an Atari TT

Date: Tue, 11 Sep 2001 08:38:52 +0200
Organization: Uwe Seimet Software-Entwicklung
Lines: 15
Message-ID: <3B9DB17C.3E460902@seimet.de>
References: <3b9d63e7.2864242@news.ntlworld.com>
NNTP-Posting-Host: p3ee0a9a3.dip.t-dialin.net (62.224.169.163)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1000190291 8265343 62.224.169.163 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2134

Peter Goffee wrote:

> I wonder if anyone can help me with a Linux question. I'm planning on
> ordering Debian Linux and installing it on my Atari TT. My question
> is, is it possible to run X-Windows on a TT? I don't have any graphics
> card, just the bog-standard TT. :) I have 18 meg of RAM.

Yes, this is possible, but it is so slow that it is not much fun. If you seriously plan to use Linux you should not install it on the TT but on a faster machine.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                         mailto:us@seimet.de
                                         http://www.seimet.de
```

From -6262935217205571276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d447286550a456a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 01:48:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Debian Linux on an Atari TT
Date: Tue, 11 Sep 2001 08:48:17 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 19
Message-ID: <9nkj4h$feu$1@draco.stochastik.rwth-aachen.de>
References: <3b9d63e7.2864242@news.ntlworld.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1000198097 20808 137.226.106.3 (11 Sep 2001 08:48:17 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 11 Sep 2001 08:48:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2135

In article <3b9d63e7.2864242@news.ntlworld.com>,
Peter Goffee <peter.goffee@ntlworld.com> wrote:
>Hi there!
>
>I wonder if anyone can help me with a Linux question. I'm planning on
>ordering Debian Linux and installing it on my Atari TT. My question
>is, is it possible to run X-Windows on a TT? I don't have any graphics
>card, just the bog-standard TT. :) I have 18 meg of RAM.

Even if it works, 18MB is really not enough to run X11 and more than a
single XTerm on a machine.

I just installed Debian on a Motorola blackhawk board (133MHz PPC604), and
only had 16MB during installation - it works (I did not dare to start X),
but is a bit slow already. Even if you gain a bit of memory using a
custom-built kernel, that will not be enough to get real work done in X.

cu
Michael

From 1343110719706547521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 02:08:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!news.nikoma.de!tiscalinetde!f.de.uu.net!news.algonet.se!
algonet!news000.worldonline.se!newsfeed01.nntp.se.dataphone.net!
nntp.se.dataphone.net!newsfeed.sunet.se!news01.sunet.se!news.chalmers.se!not-for-
mail
From: rand@cd.chalmers.se (Johan Klockars)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AB040 problems with TK 5.xx
Date: 11 Sep 2001 09:08:30 GMT
Organization: Chalmers Computer Society, Gothenburg, Sweden
Lines: 55
Message-ID: <9nkkae$s8m$1@nyheter.chalmers.se>
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>
NNTP-Posting-Host: haddock.cd.chalmers.se
X-Trace: nyheter.chalmers.se 1000199310 28950 129.16.79.2 (11 Sep 2001 09:08:30
GMT)
X-Complaints-To: abuse@chalmers.se
NNTP-Posting-Date: 11 Sep 2001 09:08:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2136

In article <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>,
Rodolphe Pineau <roro@rti-zone.org> wrote:
>Hi, sory to bother you with my ab040 problems...
>
>I made a lot of tests including changing the cpu (mine was a 68040RC25B

>old mask and I instaled a 68040RC33 latest mask). the toolkit still crash

I doubt the CPU is the problem here, but it's hard to be sure.

>after the first reboot, it load everithing from the autofolder (nvdi 4.11
>, selectics) and crash with 2 bombs when it arrived on the desktop. I

Yes, you mentioned this in email earlier.

>tried to activate the debug option in the driver using the variable at the
>begining of the source and also by uncommenting the installation of the
>bus error handling routine but it doesn't seams to work... I tried at

Well, no one here is likely to know the first thing about that debug flag
and the bus error handling routine, since those things where added by
myself and Sven Karlsson for the AB040 version of the AB040 Toolkit.
Most people have not even seen the sources.

>It works with the 4.09 toolkit and the original AB040 drivers.
>Any more idea ?

I'll build a debug version myself (to make sure that functionality is
100% operational) and send it over.

The bus error handling routine, when properly activated and set up,
should make it impossible to get bombs. Instead, you should get
a message telling you where things went wrong.

>Fast : 48MB (32+16) (I actualy have 1x32MB and 2x16Mb SIMMs so I can try all
>type of config.)

I have only 16 Mbyte myself, and the amount of memory could indeed cause
a problem like this. It shouldn't, of course, but bugs come in all shapes
and sizes...

>no more 68030 on the mother board .
>
>530Mb 3"1/2 hard drive.
>
>The power supply is a 250 Watt PC-AT one...
>
>External TT keyboard.

Should not be a problem.

```
--
  Chalmers University   | Why are these |  e-mail:   rand@cd.chalmers.se
     of Technology      |  .signatures  |            johank@omicron.se
                        | so hard to do |  WWW:      rand.thn.htu.se
   Gothenburg, Sweden   |     well?     |            (fVDI, MGIFv5, QLem)
```

From -2794549175848055966

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d447286550a456a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 05:50:38 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!newsfeed.icl.net!
dispose.news.demon.net!demon!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!
news2-win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Debian Linux on an Atari TT
Message-ID: <3b9e0725.4095597@news.ntlworld.com>
References: <3b9d63e7.2864242@news.ntlworld.com> <3B9DB17C.3E460902@seimet.de>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 26
Date: Tue, 11 Sep 2001 12:45:57 GMT
NNTP-Posting-Host: 213.104.114.117
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1000212326 213.104.114.117 (Tue, 11 Sep
2001 13:45:26 BST)
NNTP-Posting-Date: Tue, 11 Sep 2001 13:45:26 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:2137

Thanks for everyones help! I intend the TT for use as only a CLI box
anyhow, but was interested to see if X would operate. As for using a
faster machine, I do have some very powerful PC boxes, but I want
to install Linux on my TT as more of a personal interest project!



On Tue, 11 Sep 2001 08:38:52 +0200, Uwe Seimet
<us__nospam__@seimet.de> wrote:

>Peter Goffee wrote:
>
>> I wonder if anyone can help me with a Linux question. I'm planning on
>> ordering Debian Linux and installing it on my Atari TT. My question
>> is, is it possible to run X-Windows on a TT? I don't have any graphics
>> card, just the bog-standard TT. :) I have 18 meg of RAM.
>
>Yes, this is possible, but it is so slow that it is not much fun. If you
>seriously plan to use Linux you should not install it on the TT but on a
>faster machine.
>
>--
>-----------------------------------------------------------------
>  Dr. Uwe Seimet                          mailto:us@seimet.de
>                                          http://www.seimet.de



From -3302295034946362807
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a11f5c21e31199eb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10aaed,a11f5c21e31199eb,start
X-Google-Attributes: gid10aaed,public
X-Google-Thread: fa7e0,a11f5c21e31199eb,start
X-Google-Attributes: gidfa7e0,public
X-Google-Thread: 109a67,a11f5c21e31199eb,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,a11f5c21e31199eb,start
X-Google-Attributes: gidf8760,public
X-Google-ArrivalTime: 2001-09-11 09:57:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!152.66.115.5!news.bme.hu!news.matavnet.hu!newsfeed.matavnet.hu!
not-for-mail
From: commersant@usa.net
Newsgroups:
comp.sys.apple2.gno,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,c
omp.sys.att
Subject: Loos of virginity -pictures and video 4209
Date: Tue, 11 Sep 2001 16:57:38 +0000 (UTC)
Organization: MATAVNet
Lines: 3
Message-ID: <9nlfq2$9m9$198@namru.matavnet.hu>
NNTP-Posting-Host: line-219-91.dial.matav.net
X-Trace: namru.matavnet.hu 1000227458 9929 145.236.219.91 (11 Sep 2001 16:57:38
GMT)
X-Complaints-To: newsmaster@matavnet.hu
NNTP-Posting-Date: Tue, 11 Sep 2001 16:57:38 +0000 (UTC)
Xref: archiver1.google.com comp.sys.apple2.gno:52 comp.sys.atari.8bit:8245
comp.sys.atari.st:15685 comp.sys.atari.st.tech:2138 comp.sys.att:71

I was in yahoo.com and very simple found one site about the real defloration
(defloration pictures, video, pictures of the HYMEN). If you know similar
shocking places please inform me to: chommersant11@usa.net
fdpporkbcvrvwzvzvbfnuwodh

From -8024990722735440892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb25c40852c7624
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 12:50:38 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tips for ST RAM upgrade
Date: Tue, 11 Sep 2001 18:21:28 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b9e4ff6ce7202@madasafish.com>
References: <3b8fc186393390@madasafish.com> <3b95121c78dad1@madasafish.com>

```
 <9n8fj2$r0b$1@draco.stochastik.rwth-aachen.de>
 <3b97f01665f091@madasafish.com>
 <9njdg4$8jq$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:2139

Hi Michael!

>In article <3b97f01665f091@madasafish.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>The machine works with two banks but only if MAD9 is pulled high/low.
>>Exact same thing happened with 4*1MB 30 pin simms.
>
>Hm - and a single bank works fine with 2MB? That sounds really strange.

I guess you've read my latest post by now and you'll see what the problem
was.  Silly mistakeI made.

>I would give you a MMU, but it might be a bit too far away for you to pick
>it up :-)

That's OK now thanks!
--
Lyndon Amsdon


From -6752803763248908598
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d447286550a456a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 15:24:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-koe1.dfn.de!RRZ.Uni-
Koeln.DE!not-for-mail
From: Kerstin Hoef-Emden <kerstin.hoef-emden@uni-koeln.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Debian Linux on an Atari TT
Date: Tue, 11 Sep 2001 22:24:35 +0000 (UTC)
Organization: Regional Computing Center, University of Cologne
Lines: 28
Sender: Kerstin Hoef-Emden <aeb25@campfire.rrz.Uni-Koeln.DE>
Message-ID: <9nm2v3$v5$1@news.rrz.Uni-Koeln.DE>
References: <3b9d63e7.2864242@news.ntlworld.com> <3B9DB17C.3E460902@seimet.de>
<3b9e0725.4095597@news.ntlworld.com>
NNTP-Posting-Host: campfire.rrz.uni-koeln.de
Mime-Version: 1.0
```

Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.rrz.Uni-Koeln.DE 1000247075 997 134.95.19.27 (11 Sep 2001 22:24:35 GMT)
X-Complaints-To: newsmgr@rrz.uni-koeln.de
NNTP-Posting-Date: Tue, 11 Sep 2001 22:24:35 +0000 (UTC)
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (SunOS/5.6 (sun4u))
Xref: archiver1.google.com comp.sys.atari.st.tech:2140

Hi,

Peter Goffee <peter.goffee@ntlworld.com> wrote:
> Thanks for everyones help! I intend the TT for use as only a CLI box
> anyhow, but was interested to see if X would operate. As for using a
> faster machine, I do have some very powerful PC boxes, but I want
> to install Linux on my TT as more of a personal interest project!

Be prepared to fiddle a little bit with the X86Config settings. Now that Roman has less time to work on Debian, the installation is not so much adapted to TTs anymore. The default colour depth was 8 when I installed X11, this is not exactly what you need for the built-in mono display (TT high). You have to set it to default colour depth 2. X starts up afterwards (at least it did on my TT), but you still have to change the default colours for background etc. I haven't done it until now (lack of time), it is presumably set to whatever colour and the effect is, that you see nothing but a black screen.

Best wishes,

Kerstin

--

Kerstin Hoef-Emden   Gyrhofstr. 15
Universit�t zu K�ln   50931 K�ln
Botanisches Institut   Germany

From 9154540474518727064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9428848d3b98b97c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 16:01:47 PST
Message-ID: <3B9E989B.ADFD420E@aiov.com>
Date: Tue, 11 Sep 2001 19:04:59 -0400
From: maestro@aiov.com
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en,zh-CN
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari to PC .. sorry same question again no doubt. Help please.
 !!!

References: <3b994367.635158@news.blueyonder.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: s251.dial3.sne.nac.net
X-Trace: nntp2.nac.net 1000249302 s251.dial3.sne.nac.net (11 Sep 2001 19:01:42 -0400)
Lines: 17
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer1.nac.net!nntp2.nac.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2141

You could try a modem-to-modem connection if you have modems in each computer. Also a direct cable connection (RS232) using a terminal program... I used Flash to transfer files from a Kaypro (ancient CPM operating system) to my ST. Worked pretty fast.

Otherwise you could zip the files and transfer with floppies... that's what I'm doing now with my KCS songs, to use with the Steem STE emulator.

Cheers,

Cort

Promuse News wrote:

> I have about 250Mb of cubase songs on a Syquest drive..formatted for
> atari. I need to get all of them on to my PC. is there and easy way.??

From -186825967210618121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d447286550a456a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-11 16:14:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3b9d63e7.2864242@news.ntlworld.com>
Subject: Re: Debian Linux on an Atari TT
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <lVwn7.152$M_2.99320@newsfeed.slurp.net>
Date: Tue, 11 Sep 2001 23:14:25 GMT
NNTP-Posting-Host: 208.141.202.159
X-Trace: newsfeed.slurp.net 1000250065 208.141.202.159 (Tue, 11 Sep 2001 18:14:25 CDT)
NNTP-Posting-Date: Tue, 11 Sep 2001 18:14:25 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2142

On 11 Sep 2001 01:09:54 , Peter Goffee wrote:

```
>Hi there!
>
>I wonder if anyone can help me with a Linux question. I'm planning on
>ordering Debian Linux and installing it on my Atari TT. My question
>is, is it possible to run X-Windows on a TT? I don't have any graphics
>card, just the bog-standard TT. :) I have 18 meg of RAM.
>
>Thanks for the help!!

I would think it would run fine. Another option is to install Mint,
Xaes and  the Gem X-server. Then you will be able to run X Window
programs right on the TT desktop.

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 742263881201596053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a1065d245766cd9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-14 22:16:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-
wd042.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: MidiPlexer
Date: Sat, 15 Sep 2001 05:16:17 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 19
Message-ID: <f6d078acc227d96f5983f45894624ae5.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-wd042.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1000522195 5265 205.188.193.167 (Sat Sep 15 07:16:17
2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sat, 15 Sep 2001 05:16:17 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-wd042.proxy.aol.com;
posting-account=25349; posting-date=1000522195
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
```

Xref: archiver1.google.com comp.sys.atari.st.tech:2143

Is there a way I could possibly get info, manual, etc on a Midiplexer? I bought one and do not know how to use it. No manuals. What is it for anyway?

I wanted something like export to use with my Atari Notator but will still be 100% interested in what this box does.

I use a Mega Ste with Hard Drive as well.

What is it for? And can I still use it with my setup and modify it if necessary?

Thanks
Dave H.

--
Posted from spider-wd042.proxy.aol.com [205.188.193.167]
via Mailgate.ORG Server - http://www.Mailgate.ORG

From 390096764303649342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-15 07:30:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1a7d6495.0108291045.127d9940@posting.google.com>
Subject: Re: I'm back (but not properly)
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <8CJo7.55582$TB2.4300628@nnrp4.clara.net>
Date: Sat, 15 Sep 2001 02:13:57 +0100
NNTP-Posting-Host: 212.126.149.156
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 1000564228 212.126.149.156 (Sat, 15 Sep 2001 15:30:28 BST)
NNTP-Posting-Date: Sat, 15 Sep 2001 15:30:28 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2144

Hi Lyndon

> OK, my news server at my ISP needs a log in password so I haven't been
> able to get news for a month.

Are you sure your attempting a PPP login and not chap?.

> Shock horror! Anyway, I'm using google groups at the moment, looks like I missed out on some >good threads :(Doh.

Ive been away for this peiod as well, Tiscalli decided to take over LineOne and 'improve' it in line with its other IP's, this meant that Atari newsgroups died. So once again i was forced to change IP's.

> Hopefully I'll be able to use my news server as I much prefer a decent newsreader.

I think you'll find that Madasafish is in the world group and has now been swallowed by Tiscalli who are sure to 'improve' things!! :-\

Time for you to find another IP!.

So far this list is Atari news unfriendly AFAIAC.

bun.com
virginnet.com
skynow.net
freeserve.co.uk
madasafish.com
lineone.net
abelgratis.com

--
       Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3124571392497357774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-15 08:57:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
Date: Sat, 15 Sep 2001 16:56:54 +0100
Lines: 25
Message-ID: <9nvtpb$vgv$1@news8.svr.pol.co.uk>
References: <1a7d6495.0108291045.127d9940@posting.google.com> <8CJo7.55582$TB2.4300628@nnrp4.clara.net>
NNTP-Posting-Host: modem-506.barrelled.dialup.pol.co.uk

```
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news8.svr.pol.co.uk 1000569451 32287 62.25.141.250 (15 Sep 2001 15:57:31
GMT)
NNTP-Posting-Date: 15 Sep 2001 15:57:31 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2145


"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:8CJo7.55582$TB2.4300628@nnrp4.clara.net...

> So far this list is Atari news unfriendly AFAIAC.
>
> bun.com
> virginnet.com
> skynow.net
> freeserve.co.uk
> madasafish.com
> lineone.net
> abelgratis.com

Eh?? I'm using freeserve with no probs. ATM for ...programmer,  ....st,
.....st.tech




---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 23/08/2001




From -6871083684389995066
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-15 08:58:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
Date: Sat, 15 Sep 2001 11:31:36 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
```

```
Message-ID: <3ba32e484e36d0@madasafish.com>
References: <1a7d6495.0108291045.127d9940@posting.google.com>
 <8CJo7.55582$TB2.4300628@nnrp4.clara.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:2146

Hi Steve!

>> Hopefully I'll be able to use my news server as I much prefer a decent
>>newsreader.
>
>I think you'll find that Madasafish is in the world group and has now been
>swallowed by Tiscalli who are sure to 'improve' things!! :-\
>
>Time for you to find another IP!.
>
>So far this list is Atari news unfriendly AFAIAC.
>
>bun.com
>virginnet.com
>skynow.net
>freeserve.co.uk
>madasafish.com
>lineone.net
>abelgratis.com

Hmm, they're working OK at the moment.  I can't FTP and the �10 a month
thingy is not available due to "technical" difficulties.  These ISP's
suck, I wish Zetnet was cheaper.
--
Lyndon Amsdon


From 8297038681695104645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f08b1e45f77e4724,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-16 02:35:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Some questions concerning ST MMU chip
```

Date: Sun, 16 Sep 2001 08:46:43 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 29
Message-ID: <9o1otg$e3f$1@news.eunet.yu>
NNTP-Posting-Host: p-2.2.eunet.yu
X-Trace: news.eunet.yu 1000630003 14447 213.240.2.2 (16 Sep 2001 08:46:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 16 Sep 2001 08:46:43 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2147

I am involved in a discussion concerning the so-called MMU chip in a ST, so I was wondering if someone might help me with some items and thus save me a lot of searching on the net and borrowing a multichannel 'scope.
Here they are:

* MMU accesses RAM data at 250ns pace, alternating 250ns for CPU/DMA/Blit and 250ns for Shifter and refresh, so that, e.g. each CPU read or a Shifter read cycle takes 500ns (4 beats of the CPU clock). Is this correct?

* Is the above 500ns (2MHz) RAM-access pace synchronized to the system's 2MHz signal so that, for example, CPU access is -always- on "1" half on the 2MHz cycle and Shifter access always on the "0" half -or vice versa (or phase-shifted)? If it is not synchronized, is there a signal available which reliably shows whether RAM is currently being accesed by Shifter or by the CPU etc?

* It appears that CPU can try to reach RAM at a time when data is being transferred to the Shifter- so occasionally a couple of wait states would have to be inserted by the CPU. Is this correct?

* Refresh is performed during the Display-Enable-off time, in the 250ns periods otherwise dedicated to the Shifter. Is this correct?

* What method is used for RAM refresh? Is it CAS-before-RAS (using internal address counters in the DRAMs) or RAS-only (using an address counter in the MMU chip)?

Thanx in advance;
Djordje

From -8197392276357361238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f08b1e45f77e4724
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-16 03:39:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!news.supermedia.pl!news.nask.pl!news.uar.net!carrier.kiev.ua!news.ukr.net!news.donbass.net!news.taide.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some questions concerning ST MMU chip
Date: Sun, 16 Sep 2001 12:43:27 -0700
Organization: Taide Network AS
Lines: 80
Message-ID: <9o1vhr$9g1$1@ally.taide.net>
References: <9o1otg$e3f$1@news.eunet.yu>
NNTP-Posting-Host: 195.dial.netsi.net
X-Trace: ally.taide.net 1000636795 9729 212.72.96.195 (16 Sep 2001 10:39:55 GMT)
X-Complaints-To: news@news.taide.net
NNTP-Posting-Date: 16 Sep 2001 10:39:55 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com comp.sys.atari.st.tech:2148

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:9o1otg$e3f$1@news.eunet.yu...
> I am involved in a discussion concerning the so-called MMU chip in a ST,
so I
> was wondering if someone might help me with some items and thus save me a
lot
> of searching on the net and borrowing a multichannel 'scope.
> Here they are:
>

I'm still waiting for my new scope, so I can't be 100% sure about this, but
I'm pretty confident..

> * MMU accesses RAM data at 250ns pace, alternating 250ns for CPU/DMA/Blit
and
> 250ns for Shifter and refresh, so that, e.g. each CPU read or a Shifter
read
> cycle takes 500ns (4 beats of the CPU clock). Is this correct?

For CPU yes. Shifter only latches actual data on the bus, which only need
happen this 250 ns window, but can repeat with the rate up to 500 ns...

>
> * Is the above 500ns (2MHz) RAM-access pace synchronized to the system's
2MHz
> signal so that, for example, CPU access is -always- on "1" half on the
2MHz
> cycle and Shifter access always on the "0" half -or vice versa (or phase-
> shifted)? If it is not synchronized, is there a signal available which
> reliably shows whether RAM is currently being accesed by Shifter or by
> the CPU etc?

Since all frequencies are derived from 32 MHz through counter in GLUE, 2MHz
CLK should be synchronised with memory cycle windows...

>
> * It appears that CPU can try to reach RAM at a time when data is being
> transferred to the Shifter- so occasionally a couple of wait states
> would have to be inserted by the CPU. Is this correct?

Yes.

>
> * Refresh is performed during the Display-Enable-off time, in the 250ns
> periods otherwise dedicated to the Shifter. Is this correct?
>

Think so, not sure if it is not done by interlieve. On some machines RAM
gets refreshed by shifter reads. Just use rows as columns and vice versa and
every shifter read will access next row insted of column, which does
refreshing BTW.
No need for separate refresh as long as shifter is working...

> * What method is used for RAM refresh? Is it CAS-before-RAS (using
internal
> address counters in the DRAMs) or RAS-only (using an address counter in
> the MMU chip)?
>

I'm almost certain it's RAS-only or normal read cycle. In those days not all
DRAMs knew about CAS-before-RAS, especially those 256kx1...

Regards,

Branko

From -4072643311182141618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f08b1e45f77e4724
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-16 14:33:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-

aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some questions concerning ST MMU chip
Date: Sun, 16 Sep 2001 21:33:49 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9o35rt$ra1$1@draco.stochastik.rwth-aachen.de>
References: <9o1otg$e3f$1@news.eunet.yu> <9o1vhr$9g1$1@ally.taide.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1000676029 18941 137.226.106.3 (16 Sep 2001 21:33:49 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 16 Sep 2001 21:33:49 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2149

In article <9o1vhr$9g1$1@ally.taide.net>,
Branko Badrljica <brankob@avtomatika.com> wrote:

>I'm almost certain it's RAS-only or normal read cycle. In those days not all
>DRAMs knew about CAS-before-RAS, especially those 256kx1...

Not to forget 64k*1, which the MMU also supports.

Yes, I really tested this - when I got 4 64k SIMMs for free some time ago, I
had to plug them into a MSTE, and guess what: it worked :-)

cu
Michael

From 8333960573357834561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f08b1e45f77e4724
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-16 14:37:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some questions concerning ST MMU chip
Date: Sun, 16 Sep 2001 21:37:53 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 35
Message-ID: <9o363h$rbe$1@draco.stochastik.rwth-aachen.de>
References: <9o1otg$e3f$1@news.eunet.yu>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1000676273 19065 137.226.106.3 (16 Sep 2001 21:37:53 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 16 Sep 2001 21:37:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2150

In article <9o1otg$e3f$1@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>
>* Is the above 500ns (2MHz) RAM-access pace synchronized to the system's 2MHz
>signal so that, for example, CPU access is -always- on "1" half on the 2MHz
>cycle and Shifter access always on the "0" half -or vice versa (or phase-
>shifted)? If it is not synchronized, is there a signal available which
>reliably shows whether RAM is currently being accesed by Shifter or by
>the CPU etc?

YOu should have an address strobe if a "normal" master accesses the RAM, while the shifter should not generate one. You may additionally need to take the bus arbitration signals.

>* It appears that CPU can try to reach RAM at a time when data is being
>transferred to the Shifter- so occasionally a couple of wait states
>would have to be inserted by the CPU. Is this correct?

Yes - however, only a few opcodes are affected by this.

>* Refresh is performed during the Display-Enable-off time, in the 250ns
>periods otherwise dedicated to the Shifter. Is this correct?

I am not sure if there *is* a dedicated refresh in the ST - I *think* the shifter does this (with row & column addresses reversed, as was already suggested). Since the ST does not use any page mode, this does not matter speedwise.

(Yes, I know that is it not "the shifter" who does these accesses - it is mmu and glue together. Basically, you can't really seperate the ST chips - it is more or less one big chipset which is broken up into several physical pieces of silicon).

cu
Michael

From 3029755796134436044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-16 23:46:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <1000709122-64296AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
References: <1a7d6495.0108291045.127d9940@posting.google.com>
<8CJo7.55582$TB2.4300628@nnrp4.clara.net>
X-Mailer: ASH Emailer V2.3f

```
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 28
Date: Sun, 16 Sep 2001 10:06:54 -0000
NNTP-Posting-Host: 212.137.237.213
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 1000709157 212.137.237.213 (Mon, 17 Sep 2001 07:45:57 BST)
NNTP-Posting-Date: Mon, 17 Sep 2001 07:45:57 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2151

From: "Steve Sweet" <stevesweet@freeuk.com>
Date: Sat, 15 Sep 2001 02:13:57 +0100

>> OK, my news server at my ISP needs a log in password so I haven't been
>> able to get news for a month.
>
>Are you sure your attempting a PPP login and not chap?.

Some news servers do indeed need a login and password, like mine...

>Ive been away for this peiod as well, Tiscalli decided to take over LineOne
>and 'improve' it in line with its other IP's, this meant that Atari
>newsgroups died. So once again i was forced to change IP's.

You should write to the head honcho and complain. All the ISPs I've ever used
have included the comp.sys.atari groups.

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 4865981222806797420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-16 23:46:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.204.128.162!news000.worldonline.se!newsfeed.wirehub.nl!
transit.news.cuci.nl!cleanfeed.casema.net!leda.casema.net!newsr2.u-net.net!
peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <1000709126-64773AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
References: <1a7d6495.0108291045.127d9940@posting.google.com>
<8CJo7.55582$TB2.4300628@nnrp4.clara.net> <9nvtpb$vgv$1@news8.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 18
Date: Sun, 16 Sep 2001 10:10:12 -0000
NNTP-Posting-Host: 212.137.237.213
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 1000709159 212.137.237.213 (Mon, 17 Sep 2001 07:45:59 BST)
NNTP-Posting-Date: Mon, 17 Sep 2001 07:45:59 BST
Organization: www.08002go.com
X-Received-Date: Mon, 17 Sep 2001 07:43:13 BST (newsr2.u-net.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:2152

From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Date: Sat, 15 Sep 2001 16:56:54 +0100

>Eh?? I'm using freeserve with no probs. ATM for ...programmer,  ....st,
>.....st.tech

...except that you can't log into Freeserve with an Atari any more, I'm told.
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 6032015286584976393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-17 11:32:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!
news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1a7d6495.0108291045.127d9940@posting.google.com>
<8CJo7.55582$TB2.4300628@nnrp4.clara.net> <9nvtpb$vgv$1@news8.svr.pol.co.uk>
Subject: Re: I'm back (but not properly)
Lines: 26
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <elrp7.61027$TB2.4935486@nnrp4.clara.net>
Date: Sun, 16 Sep 2001 14:27:25 +0100
NNTP-Posting-Host: 212.126.156.85
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 1000751562 212.126.156.85 (Mon, 17 Sep 2001 19:32:42 BST)
NNTP-Posting-Date: Mon, 17 Sep 2001 19:32:42 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2153

Hi Roger

> > So far this list is Atari news unfriendly AFAIAC.
> >
> > bun.com
> > virginnet.com
> > skynow.net
> > freeserve.co.uk
> > madasafish.com
> > lineone.net
> > abelgratis.com
>
> Eh?? I'm using freeserve with no probs. ATM for ...programmer, ...st,
> .....st.tech

Of course you are!!, but I had to dump them as their Atari groups didn't propagate properly, I think you'll find that there's huge holes in there. I used to find messages on some servers that didn't get to these listed IP's, messages that were important to me at the time.

--
Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5924636092278546263
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-17 11:32:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1a7d6495.0108291045.127d9940@posting.google.com> <8CJo7.55582$TB2.4300628@nnrp4.clara.net> <3ba32e484e36d0@madasafish.com>
Subject: Re: I'm back (but not properly)
Lines: 39

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <flrp7.61028$TB2.4935543@nnrp4.clara.net>
Date: Sun, 16 Sep 2001 14:33:51 +0100
NNTP-Posting-Host: 212.126.156.85
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 1000751563 212.126.156.85 (Mon, 17 Sep 2001 19:32:43 BST)
NNTP-Posting-Date: Mon, 17 Sep 2001 19:32:43 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2154

Hi Lyndon

> >> Hopefully I'll be able to use my news server as I much prefer a decent
> >>newsreader.
> >
> >I think you'll find that Madasafish is in the world group and has now
been
> >swallowed by Tiscalli who are sure to 'improve' things!! :-\
> >
> >Time for you to find another IP!.
> >
> >So far this list is Atari news unfriendly AFAIAC.
> >
> >bun.com
> >virginnet.com
> >skynow.net
> >freeserve.co.uk
> >madasafish.com
> >lineone.net
> >abelgratis.com
>
> Hmm, they're working OK at the moment.  I can't FTP and the �10 a month
> thingy is not available due to "technical" difficulties.  These ISP's
> suck, I wish Zetnet was cheaper.

I've just ticked them all in Outlook and did a rescan and the servers that
still work only have news back to July for the Atari bases I use.

I was really poxed off with AbelGratis not updating Atari news as I'd got
some real cool email address that are now useless. I had .sweetie-lovers,
.clubatari & .sheeplovers. I cannot get to the pop server via anyone else's
dial up and I'm not making another call just to sync them!!.


--
       Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

From -3308680610570145651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,701a34792874022a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 01:05:09 PST
Message-ID: <200109172044.a22164@wun.maus.de>
Date: Mon, 17 Sep 2001 20:44:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: MagiC 6.2 history file
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-lei1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!elvis.franken.de!chico.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
Organization: MAUS Wunsiedel +49-9232-91031
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:2155

Hi folks,

the MagiC 6.2 history file has been translated to english and is available
from my homepage http://www.ektus.de.

Many thanks to Peter for correcting the raw translation :-)

with best regards
Ekkehard

From -5915583195088978183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 03:12:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.highwayone.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: I'm back (but not properly)
Date: Tue, 18 Sep 2001 11:07:52 +0100
Lines: 19
Message-ID: <9o76l1$j1t$1@newsg4.svr.pol.co.uk>
References: <1a7d6495.0108291045.127d9940@posting.google.com>
<8CJo7.55582$TB2.4300628@nnrp4.clara.net> <9nvtpb$vgv$1@news8.svr.pol.co.uk>
<elrp7.61027$TB2.4935486@nnrp4.clara.net>
NNTP-Posting-Host: modem-901.alakazam.dialup.pol.co.uk
Mime-Version: 1.0

Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1000807905 19517 217.135.14.133 (18 Sep 2001 10:11:45 GMT)
NNTP-Posting-Date: 18 Sep 2001 10:11:45 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:2156

"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:elrp7.61027$TB2.4935486@nnrp4.clara.net...

> > Eh?? I'm using freeserve with no probs. ATM for ...programmer, ...st,
> > .....st.tech
>
> Of course you are!!, but I had to dump them as their Atari groups didn't
> propagate properly, I think you'll find that there's huge holes in there.

OIC! It's the old prob. of not realising what you are not receiving.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.274 / Virus Database: 144 - Release Date: 23/08/2001

From -538451612392685695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f08b1e45f77e4724
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 10:42:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.esat.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Some questions concerning ST MMU ch
Date: Tue, 18 Sep 2001 17:02:26 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 40
Message-ID: <9o7umv$12k$2@news.eunet.yu>
References: <9o1otg$e3f$1@news.eunet.yu> <9o1vhr$9g1$1@ally.taide.net>
NNTP-Posting-Host: p-2.90.eunet.yu
X-Trace: news.eunet.yu 1000832546 1108 213.240.2.90 (18 Sep 2001 17:02:26 GMT)
X-Complaints-To: abuse@EUnet.yu

NNTP-Posting-Date: Tue, 18 Sep 2001 17:02:26 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2157

On 16 Sep 2001 12:43:27 , "Branko Badrljica" wrote:

>> * Is the above 500ns (2MHz) RAM-access pace synchronized to the system's 2MHz signal so that, for example, CPU access is -always- on "1" half on the >2MHz cycle and Shifter access always on the "0" half -or vice versa (or phase-shifted)? If it is not synchronized, is there a signal available which reliably shows whether RAM is currently being accesed by Shifter or by the CPU etc?
>
>Since all frequencies are derived from 32 MHz through counter in GLUE, 2MHz CLK should be synchronised with memory cycle windows...

2MHz signal is in Glue, but probably by dividing the 4MHz clock which appears to be created in MMU, and I was worried that maybe MMU has a separate frequency divider for creating these memory-access windows, which might perhaps some time be in phase with Glue's 2MHz and sometime in opposite phase, depending on how the counters start on power-up. Or is it all guided from Glue anyway by those -RAM, -DMA and -DEV signals or something like that?

"Michael Schwingen" wrote:

>You should have an address strobe if a "normal" master accesses the RAM,
>while the shifter should not generate one.

I am afraid this wouldn't do, because CPU may try to reach RAM at any time, aven during Shifter access, and so although CPU asserts -AS, I suppose it would have to wait a bit until Shifer memory cycle window closes.

As you may have guessed, the subject of discussion was the simplest way to properly handle Alternate RAM, and with what Branko said about access windows and RAS-only refresh, now it seems much clearer to me- it appears that it would be OK to decode CAS0 and CAS1 to old or additional RAM banks, depending on the state of CPU's highest address bits and the phase of 2MHz clock (there is more to it, of course, but the rest seems to be relatively easy).

Regards;

From 8449415972662097229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 11:32:28 PST
From: "Rodolphe Pineau" <roro@rti-zone.org>
Subject: Re: AB040 problems with TK 5.xx

Date: Tue, 18 Sep 2001 11:32:57 -0700
Newsgroups: comp.sys.atari.st.tech
Organization: RTI-Zone
Message-ID: <20010918.113257.1034949299.844@rti-zone.org>
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net> <3B987CC1.26C3F14C@yahoo.fr>
User-Agent: Pan/0.9.7 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: 66-7-227-130-cust.telepacific.net
X-Trace: 18 Sep 2001 11:32:25 -0700, 66-7-227-130-cust.telepacific.net
Lines: 39
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!out.nntp.be!propagator-SanJose!news-in!feedwest.news.agis.net!us.telia.net!paloalto-snh1.gtei.net!lsanca1-snf1!news.gtei.net!news.telepacific.net!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:2158

In article <3B987CC1.26C3F14C@yahoo.fr>, "Laurent" <atariteam@trash.yahoo.fr> wrote:

> Rodolphe Pineau wrote:
>>
>> Hi, sory to bother you with my ab040 problems...
>>
>> I made a lot of tests including changing the cpu (mine was a 68040RC25B old mask and I instaled a 68040RC33 latest mask). the toolkit still crash after the first reboot, it load everithing from the autofolder (nvdi 4.11 , selectics) and crash with 2 bombs when it arrived on the desktop. I tried to activate the debug option in the driver using the variable at the begining of the source and also by uncommenting the installation of the bus error handling routine but it doesn't seams to work... I tried at 33Mhz and 40Mhz abd it's exactly the same... It works with the 4.09 toolkit and the original AB040 drivers. Any more idea ?
>
> Hi Rodolphe !
>
> Did you tried at normal speed rate instead of 33 or 44 MHz ? I know that i had a lot of problems with bus acceleration, and finally i remove the added 40 MHz oscillator...
>
> But if your machine work with TK4.09...This is the one i use...

Sorry for the long silence but I was in France and getting back tu USA was a hard Task.
I already tried to slowdown my Falcon to 33Mhz and it didn't change anything. As I'm back I'm going to make more test this evening and let you know the results.

Regards, Rodolphe

--

```
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Colfire Robot / Linux / Atari / PalmPilot    /...
```

From 8673885243591141960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c9e76c716a407a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 11:35:29 PST
From: "Rodolphe Pineau" <roro@rti-zone.org>
Subject: Re: AB040 problems with TK 5.xx
Date: Tue, 18 Sep 2001 11:35:58 -0700
Newsgroups: comp.sys.atari.st.tech
Organization: RTI-Zone
Message-ID: <20010918.113558.1402586708.844@rti-zone.org>
References: <Ktxj7.633$Dv6.67987@nnrp5-w.sbc.net>
<9nkkae$s8m$1@nyheter.chalmers.se>
User-Agent: Pan/0.9.7 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: 66-7-227-130-cust.telepacific.net
X-Trace: 18 Sep 2001 11:35:26 -0700, 66-7-227-130-cust.telepacific.net
Lines: 36
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!crtntx1-snh1.gtei.net!lsanca1-snf1!news.gtei.net!news.telepacific.net!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:2159

In article <9nkkae$s8m$1@nyheter.chalmers.se>, "Johan Klockars"
<rand@cd.chalmers.se> wrote:

...
<I cut part of the message ...>
...
> I'll build a debug version myself (to make sure that functionality is
> 100% operational) and send it over.
>
> The bus error handling routine, when properly activated and set up,
> should make it impossible to get bombs. Instead, you should get a
> message telling you where things went wrong.
>

Ok I'm waiting for your version, thanks for that. If you don't have time
to do it, send me only the information on how to properly activate the
bus error handling routine

>>Fast : 48MB (32+16) (I actualy have 1x32MB and 2x16Mb SIMMs so I can
>>try all type of config.)
>
> I have only 16 Mbyte myself, and the amount of memory could indeed cause

> a problem like this. It shouldn't, of course, but bugs come in all
> shapes and sizes...
>

I'll make some more test when I have the new debug version with different
memory configuration.

Thanks to all of you, Rodolphe

--

```
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Colfire Robot / Linux / Atari / PalmPilot    /...
```

From -8547939098371498417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 13:16:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!news2.euro.net!
newspeer.clara.net!news.clara.net!eos.uk.clara.net.POSTED!not-for-mail
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <1a7d6495.0108291045.127d9940@posting.google.com>
<8CJo7.55582$TB2.4300628@nnrp4.clara.net> <1000709122-64296AEicMi@08002go.com>
Subject: Re: I'm back (but not properly)
Date: Mon, 17 Sep 2001 20:16:31 +0100
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Organization: clara.net http://www.clara.net/
Message-ID: <1000844152.538475@eos.uk.clara.net>
NNTP-Posting-Host: 212.126.149.19
Lines: 20
X-Complaints-To: abuse@clara.net
X-Trace: 49f16082682000403cd1696c7b0260a87ee4cc7002f475705ce410e63ba7ab78
Xref: archiver1.google.com comp.sys.atari.st.tech:2160

Hi Dezza

> >Ive been away for this peiod as well, Tiscalli decided to take over
LineOne
> >and 'improve' it in line with its other IP's, this meant that Atari
> >newsgroups died. So once again i was forced to change IP's.
>
> You should write to the head honcho and complain. All the ISPs I've ever
used

> have included the comp.sys.atari groups.

I phoned tech support, you can guess the rest!!!!!!!!

--
Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3882811081011471462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c00a0104aa874a9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 16:21:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <1a7d6495.0108291045.127d9940@posting.google.com> <8CJo7.55582$TB2.4300628@nnrp4.clara.net> <1000709122-64296AEicMi@08002go.com> <1000844152.538475@eos.uk.clara.net>
Subject: Re: I'm back (but not properly)
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%FQp7.327$YP.11460@news.cpqcorp.net>
Date: Wed, 19 Sep 2001 00:21:22 +0100
NNTP-Posting-Host: 16.37.194.133
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 1000855291 16.37.194.133 (Tue, 18 Sep 2001 16:21:31 PDT)
NNTP-Posting-Date: Tue, 18 Sep 2001 16:21:31 PDT
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:2161

Hi Steve,

I too use freeserve (mostly, but obviously not at this moment) and I don't think the problem is "Atari", its just "news". Usenet is creaking in many places and as many "customers" don't use it its often last on an ISP's list of what to support. I used to use a much more expensive ISP and whilst their phone support line was "free" (actually national call rate so they should have been getting some kick back from it) , on most occasions I had problems it was no more use than the free serve 50p/minute one. And their e-mail support did not even bother to to reply or acknowledge receipt. of messages, so again not much use.

Dave.

```
"Steve Sweet" <stevesweet@freeuk.com> wrote in message
news:1000844152.538475@eos.uk.clara.net...
> Hi Dezza
>
>
> > >Ive been away for this peiod as well, Tiscalli decided to take over
> LineOne
> > >and 'improve' it in line with its other IP's, this meant that Atari
> > >newsgroups died. So once again i was forced to change IP's.
> >
> > You should write to the head honcho and complain. All the ISPs I've ever
> used
> > have included the comp.sys.atari groups.
>
> I phoned tech support, you can guess the rest!!!!!!!!
>
>
> --
>        Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>
```

```
From 3762241466320894147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f8e80e7c4925e43,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-18 21:08:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newscon02.news.prodigy.com!prodigy.com!news.stealth.net!
news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Pictures or Diagrams
Date: Tue, 18 Sep 2001 23:08:39 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 20
Message-ID: <9o95o9$ca4l$1@news3.infoave.net>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1000872521 403605 207.144.208.70 (19 Sep 2001 04:08:41
GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Wed, 19 Sep 2001 04:08:41 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2162
```

Hi, I'm back.... Meaning that after being away from Ataris for 8-9 years, I've just picked up a few 130xe's and ST's.

What I'm looking for are Pictures or Diagrams of motherboard layouts for a 1040 STf and a Mega ST2 .

I need to know what's stock and what's not. Like the 1040 STf was suppose to be stock, but it has Rainbow TOS 1.4 and looks like it has 4 meg of ram.

The Mega ST2 looks stock. I thought that it used simms for the memory. Where are TOS chips located ?? ect.....

Please e-mail info to me at:

ggorman@crankys.com

Thanks in advance....

```
From 9174865833437829415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,701a34792874022a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-19 01:19:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <1000887562-149468AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagiC 6.2 history file
References: <200109172044.a22164@wun.maus.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 17
Date: Tue, 18 Sep 2001 11:39:32 -0000
NNTP-Posting-Host: 212.137.248.203
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 1000887596 212.137.248.203 (Wed, 19 Sep 2001 09:19:56 BST)
NNTP-Posting-Date: Wed, 19 Sep 2001 09:19:56 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2163
```

Hi Ekkehard,

I've emailed you abou the DDP project for MagiC 6.20 - let me know if you don't get either of them.

Cheers

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 1347101911692995670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c7a63b7fcc929f2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-19 16:50:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!news-in!
newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-
mail
Message-ID: <3BA92F00.29878D9F@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Having some Mega ST4 Frustrations
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Wed, 19 Sep 2001 23:50:40 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1000943440 24.112.238.71 (Wed, 19 Sep 2001
16:50:40 PDT)
NNTP-Posting-Date: Wed, 19 Sep 2001 16:50:40 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2164
```

I'm having a tough day. For past few days I've been fixing a Mega ST4 with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor. This afternoon I finally got it all together on my desk and it started crapping out on me. It displayed the following symptoms at random:

-would freeze with 2 to 18 bombs on the screen
-would reset at ramdome points during boot up process
-would not start when powered up and screen remained blank
-would crash at random lengths of time after it starts up with 2 to 18 bombs and some random horizontal lines on the screen

What been so frustrating is I've not been able to isolate the problem.
No loose cables, IC's or discrete components. tried with and without
the host adaptor and hard drives. even tried replacing cables with no
change in the outcome.

From -4163582125569849790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93d6078cd1cfc892,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-19 20:58:11 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-tr023.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Gen-Edit and The Korg X5DR
Date: Thu, 20 Sep 2001 03:58:09 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 9
Message-ID: <bdc1801bd95de06f98856363077c600f.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-tr023.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1000947181 2005 152.163.201.183 (Thu Sep 20 05:58:09 2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Thu, 20 Sep 2001 03:58:09 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-tr023.proxy.aol.com; posting-account=25349; posting-date=1000947181
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2165

Does anyone have Gen-Edit Templates and *.cnx files for the Korg X5DR?

Thanks
Dave

--
Posted from spider-tr023.proxy.aol.com [152.163.201.183]
via Mailgate.ORG Server - http://www.Mailgate.ORG

From 695770677936331611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a2c24bfa0eb276f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-19 21:40:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-

```
news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!
news1.rdc1.sdca.home.com.POSTED!not-for-mail
Reply-To: "Patti Wagen" <pat.coffey@home.com>
From: "Patti Wagen" <pat.coffeyDELETEthis@DELETEhome.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Need to read atrari floppy on a pc
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0req7.17169$6c5.526873@news1.rdc1.sdca.home.com>
Date: Thu, 20 Sep 2001 04:40:28 GMT
NNTP-Posting-Host: 24.0.162.243
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 1000960828 24.0.162.243 (Wed, 19 Sep 2001
21:40:28 PDT)
NNTP-Posting-Date: Wed, 19 Sep 2001 21:40:28 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2166
```

I gave my Atari ST to a neighbor's kid and it is no longer available to me. I thought I had copied all the files to PC format first, but have misplaced the files. I have some files I need on an ST disk, but can't read them. I tried Norton to add the boot sector, and Norton hung. Does anyone have a utility that writes the boot sector without destroying the data?

Thanks in advance,

Pat Coffey

```
From -8482995647727855541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c7a63b7fcc929f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-20 03:53:29 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having some Mega ST4 Frustrations
Date: Thu, 20 Sep 2001 06:53:32 -0400
Message-ID: <lkcjqtkjr5qi43ftt3ub3pjp9blih8apvh@4ax.com>
References: <3BA92F00.29878D9F@home.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr04-066.provide.net
X-Trace: 20 Sep 2001 06:53:28 -0400, usr04-066.provide.net
Lines: 29
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!news.provide.net!usr04-066.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2167
```

On Wed, 19 Sep 2001 23:50:40 GMT, James Alexander
<james-m-alexander@home.com> wrote:

>I'm having a tough day. For past few days I've been fixing a Mega ST4
>with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor.
>This afternoon I finally got it all together on my desk and it started
>crapping out on me. It displayed the following symptoms at random:
>
>-would freeze with 2 to 18 bombs on the screen
>-would reset at ramdome points during boot up process
>-would not start when powered up and screen remained blank
>-would crash at random lengths of time after it starts up with 2 to 18
>bombs and some random horizontal lines on the screen
>
>What been so frustrating is I've not been able to isolate the problem.
>No loose cables, IC's or discrete components. tried with and without
>the host adaptor and hard drives. even tried replacing cables with no
>change in the outcome.

Does the system run long enough to be able to load and run a memory
test program?

The lines on the screen would make me suspect a memory problem.

Is this an original 4 Meg system, or was it upgraded from a 1 or 2Meg?

BobR

```
From 8665720644816659576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,623880a653f86e54,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,623880a653f86e54,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-20 05:18:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Joseph Zorzin <redoak@forestmeister.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: need some Atari ST's - and, a floppy drive problem
Date: Thu, 20 Sep 2001 08:28:15 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3BA9E0DD.91C00864@forestmeister.com>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st:15839 comp.sys.atari.st.tech:2168

My ancient 1040ST is failing. I'd like to have a few more for when this one dies. I have already ordered one from a guy who read a previous message here from me. And I just emailed one guy offering some Ataris a few weeks ago.

But I'd like a few more. I'm also seeking the black and white monitor.

By the way, the problem I'm having with my system is that often the built in floppy doesn't work. I think it will fail soon. Are they replaceable? Does anyone have a drive they can sell me that will work?

--
Joe Zorzin
http://forestmeister.com/

From -3299823380069811882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c7a63b7fcc929f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-20 10:33:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having some Mega ST4 Frustrations
Date: Thu, 20 Sep 2001 18:01:02 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3baa20d4669300@madasafish.com>
References: <3BA92F00.29878D9F@home.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:2169

Hi James!

>I'm having a tough day. For past few days I've been fixing a Mega ST4
>with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor.

>This afternoon I finally got it all together on my desk and it started
>crapping out on me. It displayed the following symptoms at random:
>
>-would freeze with 2 to 18 bombs on the screen
>-would reset at ramdome points during boot up process
>-would not start when powered up and screen remained blank
>-would crash at random lengths of time after it starts up with 2 to 18
>bombs and some random horizontal lines on the screen
>
>What been so frustrating is I've not been able to isolate the problem.
>No loose cables, IC's or discrete components. tried with and without
>the host adaptor and hard drives. even tried replacing cables with no
>change in the outcome.

Reseat all chips or even better remove and use very fine emory paper or
nail file to clean the chips pins. I suspect MMU or Glue.

Oh yeah, check the 5v supply to the board is good, should be in 5%
tolerance I think.

--
Lyndon Amsdon

```
From 7844902070932201163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dc25fc4e7817d2a4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,dc25fc4e7817d2a4
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,dc25fc4e7817d2a4
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd4c9,dc25fc4e7817d2a4
X-Google-Attributes: gidfd4c9,public
X-Google-ArrivalTime: 2001-09-20 13:57:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Mark Caffarel" <mcaffar@hvc.rr.com>
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
References: <3b86a719_2@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: Hols
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2Ksq7.520188$T97.68504920@typhoon.nyroc.rr.com>
Date: Thu, 20 Sep 2001 20:56:30 GMT
NNTP-Posting-Host: 66.67.34.158
X-Complaints-To: abuse@hvc.rr.com
```

```
X-Trace: typhoon.nyroc.rr.com 1001019390 66.67.34.158 (Thu, 20 Sep 2001 16:56:30
EDT)
NNTP-Posting-Date: Thu, 20 Sep 2001 16:56:30 EDT
Organization: Time Warner Road Runner - Liberty NY
Xref: archiver1.google.com comp.sys.atari.st:15852 comp.sys.atari.st.tech:2170

I have a 1040st, monitor, 65meg hard-drive,tons of software & magazines. It
can be had for the price of shipping. Book rate. approx. $50.

mcaffar@hvc.rr.com
"Steve Sweet" <steve-sweet@lineone.net> wrote in message
news:3b86a719_2@mk-nntp-1.news.uk.worldonline.com...
> Yo!, Y'all
>
> Has everyone gone on holiday or summat, this place is dead.
>
> --
>          Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>




From 6869983939953492210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f346f03da334b3f7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-20 22:28:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.177.105.133!news.mailgate.org!web2news!spider-mtc-
tb081.proxy.aol.com!not-for-mail
From: "David Hogan" <daja300@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: The Rolls Royce Mouse [I do not remember the real name]
Date: Fri, 21 Sep 2001 05:28:22 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 24
Message-ID: <565b2b1caf0326d686193f12408dc12e.25349@mygate.mailgate.org>
NNTP-Posting-Host: spider-mtc-tb081.proxy.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.mailgate.org 1001027576 14713 64.12.104.56 (Fri Sep 21 07:28:22
2001)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Fri, 21 Sep 2001 05:28:22 +0000 (UTC)
Injector-Info: news.mailgate.org; posting-host=spider-mtc-tb081.proxy.aol.com;
posting-account=25349; posting-date=1001027576
User-Agent: Mailgate Web Server
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:2171
```

I got this mouse but do not remember the name of it. It has two sides but they kind of stick out where you can click on them easier than a generic mouse. They are smaller than most mice and use a Xerox paper to work properly. They seems to only respond to this type of paper even if you made a copy of it.

The original paper seems to have a sort of a rough edge to it that makes the mouse move so well. And believe me they work very well. As a matter of fact they seem to work better than any Atari, PC or Mac mouse I've ever come across. I call this mouse The Rolls Royce of computing.

Anyone else heard about them? I am hoping I can find that paper they slide on and if I do, out goes the Atari, Golden Image, Beetle and any other mouse I've been using!
Well not quite LOL! I'll just keep them as backups.

Any help will be appreciated.

Thanks everyone!
Dave H.

--
Posted from spider-mtc-tb081.proxy.aol.com [64.12.104.56]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From 240036645404067374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a833f99f31799169,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-21 01:18:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
dispose.news.demon.net!demon!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-
for-mail
Message-ID: <1001060298-305884AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon boot problem
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 26
Date: Fri, 21 Sep 2001 08:59:14 -0000
NNTP-Posting-Host: 212.137.248.217
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 1001060330 212.137.248.217 (Fri, 21 Sep 2001 09:18:50 BST)
NNTP-Posting-Date: Fri, 21 Sep 2001 09:18:50 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2172
```

Hi all,

I've been asked to attend to a Falcon which boots straight to a lo-res desktop, ignoring the internal IDE. The owner reports a "Data in drive A may be faulty" message when she tries to run anything from the floppy.

I'm betting that (after a visual check of the data cabling etc) it'll be a faulty floppy drive, but if anyone has any other ideas?

The ultimate aim is to rescue data from the IDE, which seems healthy enough in itself, making the right spinning up noises and such.

Any thoughts? I'm on my way Saturday AM...

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1280568214570457147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dc25fc4e7817d2a4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,dc25fc4e7817d2a4
X-Google-Attributes: gid114bf5,public
X-Google-Thread: fd4c9,dc25fc4e7817d2a4
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,dc25fc4e7817d2a4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-21 08:53:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: fhiggins@uwyo.edu (Rick)
Newsgroups:
comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
Subject: Re: Hols
Date: 21 Sep 2001 08:49:40 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <4eba2e99.0109210749.2064d847@posting.google.com>
References: <3b86a719_2@mk-nntp-1.news.uk.worldonline.com>
<2Ksq7.520188$T97.68504920@typhoon.nyroc.rr.com>
NNTP-Posting-Host: 129.72.220.180
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

```
X-Trace: posting.google.com 1001087381 18373 127.0.0.1 (21 Sep 2001 15:49:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Sep 2001 15:49:41 GMT
Xref: archiver1.google.com comp.sys.atari.st:15869 comp.sys.atari.st.tech:2173

"Mark Caffarel" <mcaffar@hvc.rr.com> wrote in message
news:<2Ksq7.520188$T97.68504920@typhoon.nyroc.rr.com>...
> I have a 1040st, monitor, 65meg hard-drive,tons of software & magazines. It
> can be had for the price of shipping. Book rate. approx. $50.
>
> mcaffar@hvc.rr.com
> "Steve Sweet" <steve-sweet@lineone.net> wrote in message
> news:3b86a719_2@mk-nntp-1.news.uk.worldonline.com...
> > Yo!, Y'all
> >
> > Has everyone gone on holiday or summat, this place is dead.
> >
> > --
> >          Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> > *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
> >
> >


Mark,

If you still have the 1040st, I will gladly take it off your hands! LMK.

Rick


From 3679193145630969222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a2c24bfa0eb276f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-21 11:31:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!newspeer.clara.net!
news.clara.net!nnrp3.clara.net.POSTED!not-for-mail
From: "Steve Sweet" <stevesweet@freeuk.com>
Newsgroups: comp.sys.atari.st.tech
References: <0req7.17169$6c5.526873@news1.rdc1.sdca.home.com>
Subject: Re: Need to read atrari floppy on a pc
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <2ILq7.75930$y_3.5515508@nnrp3.clara.net>
Date: Thu, 20 Sep 2001 20:47:42 +0100
NNTP-Posting-Host: 212.126.150.115
X-Complaints-To: abuse@freeuk.net
```

X-Trace: nnrp3.clara.net 1001097086 212.126.150.115 (Fri, 21 Sep 2001 19:31:26
BST)
NNTP-Posting-Date: Fri, 21 Sep 2001 19:31:26 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:2174

Hi Patti

> I gave my Atari ST to a neighbor's kid and it is no longer available to
me.
> I thought I had copied all the files to PC format first, but have
misplaced
> the files. I have some files I need on an ST disk, but can't read them. I
> tried Norton to add the boot sector, and Norton hung. Does anyone have a
> utility that writes the boot sector without destroying the data?

The simplest answer would be to take them to someone with an ST, copy the
files off the disk, reformat with a PC compatible scheme and re-write them.
Where in the world are you, maybe someone local is watching and can offer
help.
--

      Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5968157595896767544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c7a63b7fcc929f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-21 13:37:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news1.ebone.net!news.ebone.net!
lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having some Mega ST4 Frustrations
Date: Fri, 21 Sep 2001 20:30:05 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 29
Message-ID: <9og80b$afv$1@news.eunet.yu>
References: <3BA92F00.29878D9F@home.com>
NNTP-Posting-Host: p-2.123.eunet.yu
X-Trace: news.eunet.yu 1001104205 10751 213.240.2.123 (21 Sep 2001 20:30:05 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 21 Sep 2001 20:30:05 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:2175

On 19 Sep 2001 23:50:40 , James Alexander wrote:
>I'm having a tough day. For past few days I've been fixing a Mega ST4

>with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor.
>This afternoon I finally got it all together on my desk and it started
>crapping out on me. It displayed the following symptoms at random:
>
>-would freeze with 2 to 18 bombs on the screen
>-would reset at ramdome points during boot up process
>-would not start when powered up and screen remained blank
>-would crash at random lengths of time after it starts up with 2 to 18
>bombs and some random horizontal lines on the screen

If it has been handled much, the mechanical strains (twisting and bending of the PCB while it was dismantled and handled for servicing) might have made some cold solder joint go completely bad, or else a pin of some socketed chip may be loosing contact. It has happened to me, with similar symptoms. Of course, there is also always the possibility that something is -really- wrong, i.e. some chip gone bad. Try running some sysifo program and see how much memory is reported. Try running some RAM test program too. You may discover something to point you in the right direction.
Try extracting the socketed chips a millimetre or so and press them back into sockets. Try gently tapping on chips in various areas of the PCB and see if you can cause a malfunction.

Oh, another thing: Measure supply voltage ON THE PCB (not on the power supply) with a good voltmeter: there should be +5V +/- 0.1V or so and also +12V, and without any significant AC component.

Regards;

From 4156902695021810058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-21 15:33:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: TAG cache RAM
Date: Sat, 21 Sep 2001 00:01:26 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b7da24e1a44e0@madasafish.com>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com comp.sys.atari.st.tech:2176

Hi,

I've been considering doing a cache upgrade for my STFM but I've hit a problem. I was going to base it on the MACH16 but use some cache off an old 486 motherboard. I would have got 64kbytes of L2 cache which is plenty using 32k*8 sram and a smae size TAG ram.

I looked into the 486 motherboard manual to find which chip was the TAG ram and downloaded the datasheet for it. It turns out that this chip doesn't have the /HIT and /CLR pins that I expected. It looks just like a normal SRAM!

So where do I get a cache TAG ram from, I hear it is difficult getting them for the PAK (I read this while searching group archives).

I'm guessing the /HIT function is just comparing the TAG rams data with the address the CPU is putting onto the bus. If it really is that simple I could put it into a GAL I suppose. I also imagine that this was all handled in the 486 chipset.

I also imagine CLR is to flush the tag ram completly, is that correct?

Thanks.
--
Lyndon Amsdon

From -4767045594749242742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cba8b35879d4c580,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-21 23:38:28 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!news-out.nuthinbutnews.com!propagator2-austin!propagator!feed2.newsfeeds.com!newsfeeds.com!news.infoave.net!not-for-mail
From: "Cranky" <dude@neverneverland.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mega ST2
Date: Sat, 22 Sep 2001 01:38:26 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 11
Message-ID: <9ohbl3$9phq$1@news3.infoave.net>
NNTP-Posting-Host: 207.144.208.70
X-Trace: news3.infoave.net 1001140707 321082 207.144.208.70 (22 Sep 2001 06:38:27 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Sat, 22 Sep 2001 06:38:27 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:2177

I've acquired a Mega ST2. When I opened it up, it only has 2-TOS chips (1987). But there are six sockets. I pulled the two chips and installed a set of 6-Rainbow TOS chips. But the system will not boot.

Now I know that there are 2 and 6 chip sets of TOS. But why are there six
sockets on this motherboard ????

ggorman@crankys.com

```
From -3083895216097699538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,623880a653f86e54
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-22 01:06:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!dispose.news.demon.net!demon!peernews!
peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <1001145958-39924AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: need some Atari ST's - and, a floppy drive problem
References: <3BA9E0DD.91C00864@forestmeister.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Fri, 21 Sep 2001 10:25:38 -0000
NNTP-Posting-Host: 212.137.237.124
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 1001145993 212.137.237.124 (Sat, 22 Sep 2001 09:06:33 BST)
NNTP-Posting-Date: Sat, 22 Sep 2001 09:06:33 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2178
```

From: Joseph Zorzin <redoak@forestmeister.com>
Date: Thu, 20 Sep 2001 08:28:15 -0400

>My ancient 1040ST is failing. I'd like to have a few more for
>when this one dies. I have already ordered one from a guy who

I'll probably have an STe for sale this weekend - but you've forgotten to say
what country you live in.

Somewhere to the West I'd guess from your time-zone setting.

```
--
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /   / / / /   / /_/ /
     / /_/ /   / /_/ /   / ____/
```

```
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -3473401334240294335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cba8b35879d4c580
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-22 04:22:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2
Date: Sat, 22 Sep 2001 09:12:46 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bac48d4287ef0@madasafish.com>
References: <9ohbl3$9phq$1@news3.infoave.net>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:2179

Hi Cranky!

>I've acquired a Mega ST2. When I opened it up, it only has 2-TOS chips
>(1987). But there are six sockets. I pulled the two chips and installed a
>set of 6-Rainbow TOS chips. But the system will not boot.
>
>Now I know that there are 2 and 6 chip sets of TOS. But why are there six
>sockets on this motherboard ????

OK, I don't own the Mega but I do own an STFM which also has 6 ROM sockets. Look around the board near to the ROMs and you should find some solder pads that have 256K and 1M next to them. Unsolder the 1M ones and place solder across the 256k ones. I have three of these on my STFM, I would imagine the same as the Mega ST.

That should make it work!
--
Lyndon Amsdon

From -1899144586217717728
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,1c7a63b7fcc929f2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-22 11:45:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!out.nntp.be!propagator-SanJose!news-in!feed2.onemain.com!
feed1.onemain.com!ord2-feed1.news.digex.net!jfk3-feed1.news.digex.net!intermedia!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3BA92F00.29878D9F@home.com>
Subject: Re: Having some Mega ST4 Frustrations
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 29
Message-ID: <6%4r7.904$B4.101118@newsfeed.slurp.net>
Date: Sat, 22 Sep 2001 18:45:22 GMT
NNTP-Posting-Host: 208.141.202.213
X-Trace: newsfeed.slurp.net 1001184322 208.141.202.213 (Sat, 22 Sep 2001 13:45:22
CDT)
NNTP-Posting-Date: Sat, 22 Sep 2001 13:45:22 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2180

On 19 Sep 2001 23:50:40 , James Alexander  wrote:
>I'm having a tough day.  For past few days I've been fixing a Mega ST4
>with tweety board sound upgrade, Tos 1.4, and an ICD link host adaptor.
>This afternoon I finally got it all together on my desk and it started
>crapping out on me.  It displayed the following symptoms at random:
>
>-would freeze with 2 to 18 bombs on the screen
>-would reset at ramdome points during boot up process
>-would not start when powered up and screen remained blank
>-would crash at random lengths of time after it starts up with 2 to 18
>bombs and some random horizontal lines on the screen

I had a ST do the same thing. It turned out there was some loose chips
on the motherboard. Probably the same thing in your case. It looks like
to me that it could be the MMU chip or else the memory chips.


Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From 5627994257503393891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,623880a653f86e54
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-22 11:45:25 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3BA9E0DD.91C00864@forestmeister.com>
Subject: Re: need some Atari ST's - and, a floppy dr
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 30
Message-ID: <8%4r7.905$B4.100998@newsfeed.slurp.net>
Date: Sat, 22 Sep 2001 18:45:24 GMT
NNTP-Posting-Host: 208.141.202.213
X-Trace: newsfeed.slurp.net 1001184324 208.141.202.213 (Sat, 22 Sep 2001 13:45:24 CDT)
NNTP-Posting-Date: Sat, 22 Sep 2001 13:45:24 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2181

On 20 Sep 2001 08:28:15 , Joseph Zorzin wrote:
>My ancient 1040ST is failing. I'd like to have a few more for
>when this one dies. I have already ordered one from a guy who
>read a previous message here from me. And I just emailed one guy
>offering some Ataris a few weeks ago.
>
>But I'd like a few more. I'm also seeking the black and white
>monitor.
>
>By the way, the problem I'm having with my system is that often
>the built in floppy doesn't work. I think it will fail soon. Are
>they replaceable? Does anyone have a drive they can sell me that
>will work?

I don't but try the sites below. I am sure you can get what need:

http://www.vme.net/dvm/aty/

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 7961489937845908380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-22 12:32:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TAG cache RAM
Date: Sat, 22 Sep 2001 19:32:41 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 56
Message-ID: <9oip0p$pte$1@draco.stochastik.rwth-aachen.de>
References: <3b7da24e1a44e0@madasafish.com>
NNTP-Posting-Host: mailhost.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001187161 11264 137.226.106.3 (22 Sep 2001 19:32:41 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 22 Sep 2001 19:32:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2182

In article <3b7da24e1a44e0@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Hi,
>
>I've been considering doing a cache upgrade for my STFM but I've hit a
>problem. I was going to base it on the MACH16 but use some cache off an
>old 486 motherboard. I would have got 64kbytes of L2 cache which is
>plenty using 32k*8 sram and a smae size TAG ram.
>
>I looked into the 486 motherboard manual to find which chip was the TAG
>ram and downloaded the datasheet for it. It turns out that this chip
>doesn't have the /HIT and /CLR pins that I expected. It looks just like a
>normal SRAM!

Correct. The usual PC chipsets have the comparator integrated in the
chipset, so the tag ram is just a normal SRAM, although it needs to be a few
ns faster than the normal RAMs.

(The PC chipsets had part of the TAG RAM integrated, so the external 32k*8
RAM was not the complete tag, but more a "tag expansion ram").

>So where do I get a cache TAG ram from, I hear it is difficult getting
>them for the PAK (I read this while searching group archives).

Not from any PC board I know.

You need two IDT7174 or equivalent (I think SGS made them, too - MK7174 or
something like that, www.st.com).

>I'm guessing the /HIT function is just comparing the TAG rams data with
>the address the CPU is putting onto the bus. If it really is that simple
>I could put it into a GAL I suppose. I also imagine that this was all
>handled in the 486 chipset.

Probably - although it might be a bit big using GALs. I would recommend some bigger CPLDs, like ispLSI 2032 or 2064 from Lattice.

>I also imagine CLR is to flush the tag ram completly, is that correct?

Yes. You would have to emulate that somehow.

On some PC mainboards, flushing the cache was done by software in the BIOS before enabling the cache. However, on a ST, you have to invalidate the cache after every DMA access (since you can't snoop the bus for the new data), so you will need some mechanism which really clears the valid bits for the whole cache in one single step.

Performance wise, it would be easier to add Alternate RAM and let the CPU access that with the full 16MHz (or even overclocked 36MHz - I did this once with a modified MagnumST RAM board - the machine was faster than a PAK-3 with a 36MHz 68030 plus cache, which had no alternate RAM. It is amazing what a 68HC000-16 will do without getting a bit warm!).

cu
Michael

From 996421610093914380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 07:31:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!sn-xit-04!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TAG cache RAM
Date: Sun, 23 Sep 2001 11:58:16 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3badce58ba020@madasafish.com>
References: <3b7da24e1a44e0@madasafish.com>
 <9oip0p$pte$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 48
Xref: archiver1.google.com comp.sys.atari.st.tech:2183

Hi Michael!

>You need two IDT7174 or equivalent (I think SGS made them, too - MK7174 or
>something like that, www.st.com).

Yep, those are the ones that the Mach16 uses. I did actually want larger ones (32k*8). I remeber looking for those years ago but found little. Even an email to IDT said they never heard of them!

>>I'm guessing the /HIT function is just comparing the TAG rams data with
>>the address the CPU is putting onto the bus. If it really is that simple
>>I could put it into a GAL I suppose. I also imagine that this was all
>>handled in the 486 chipset.
>
>Probably - although it might be a bit big using GALs. I would recommend some
>bigger CPLDs, like ispLSI 2032 or 2064 from Lattice.

Yeah, nice things they are but I can't afford the costs for thw whole setup. I imagine you could do it in one GAL OK. 8 address in from TAG RAM, 8 upper address from CPU, do and AND on all of them and get a resultant /HIT I think. Even a 16v8 would do that, just.

>>I also imagine CLR is to flush the tag ram completly, is that correct?
>
>Yes. You would have to emulate that somehow.

Problem is you have to clear all the TAG SRAM. The only eas way I see is turning it off and on again. Unreliable and probably waste quite a bit of time. Otherwise you'd have to go through every location clearing.

>Performance wise, it would be easier to add Alternate RAM and let the CPU
>access that with the full 16MHz (or even overclocked 36MHz - I did this once
>with a modified MagnumST RAM board - the machine was faster than a PAK-3
>with a 36MHz 68030 plus cache, which had no alternate RAM. It is amazing
>what a 68HC000-16 will do without getting a bit warm!).

Serious? Hopefully I have a 68HC000 16Mhz being shipped over from America, I heard these were made from Silicon to do 33Mhz no problems but they were marked up as 16Mhz for some silly reason. Anyway, with me getting into GALs maybe I could do a simple RAM controller in one.

I have to make a PLCC to DIP converter for my CPU to fit in the STFM so I will leave a header with address, data and some control and clock signals for whatever I need.
I believe the Mach16 works with waitstates to the ST board which should be a bit more reliable and faster than switching the clock over.
--
Lyndon Amsdon

From -2625773908870111800
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,12a02a0f5db50e8a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 09:16:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!out.nntp.be!propagator-SanJose!news-in!newspeer.cwnet.com!enews.sgi.com!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe 1.44 GAL chip
Date: Sun, 23 Sep 01 16:46:40
Organization: De Petris Software Development
Lines: 33
Message-ID: <29932_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2184

In uno strano messaggio del 22 Sep 01 northstar2010@yahoo.no (2:333/608.1)
scrisse al povero Mike De.Petris:
 n> You would need a GAL programmer. I don't know if it's possible to
 n> extract the data from such a chip just using the computer itself, but I
 n> wanted to ask you to be able to start somewhere.
 n> There's information about this in the German "Chips'n chips" HYP file,
 n> but my German isn't that good -especially not technical German.
 n> If you're willing to help me out I can ask futher in the Atari
 n> newsgroups for what's needed.

I will help you if I can.

 n> I don't think GAL programmers are that hard to come by. As far as I
 n> know, they're sort of like EPROM programmers where you buy blank/empty
 n> GAL chips, then program them with whatever code you want.
 n> If you know someone who's into electronics, he/she might have such a
 n> programmer which would mean that (if you're willing) I could send you
 n> money to buy one of these empty GAL chips, then you could bring the
 n> empty one, and the pre-programmed GAL chip from Atari to this person,
 n> who would make a copy of it.

Is the GAL fit in a socket so I can take it out and in again ? Will check.
BTW I've searched in my old files and only found projects for 1.44
modification in ST computers, nothing about the MegaSTE, I think the GAL
listings should be available around, I remember years ago I also tryed to
find those things and found help on the net, while it was very hard to find a
GAL programmer in my zone.

Let's ask in comp.sys.atari.st.tech

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

```
From 4252708738529839072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cba8b35879d4c580
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 09:57:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.r-kom.de!newsfeed.freenet.de!lon1-news.nildram.net!peernews.cix.co.uk!
news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST2
Date: Sun, 23 Sep 2001 16:57:46 +0000 (UTC)
Organization: Nextra UK
Lines: 34
Message-ID: <9ol4aa$13g$1@thorium.cix.co.uk>
References: <9ohbl3$9phq$1@news3.infoave.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1001264266 1136 194.153.0.53 (23 Sep 2001 16:57:46 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 23 Sep 2001 16:57:46 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2185
```

In message <9ohbl3$9phq$1@news3.infoave.net>, dude@neverneverland.com said:

>I've acquired a Mega ST2. When I opened it up, it only has 2-TOS chips
>(1987). But there are six sockets. I pulled the two chips and installed a
>set of 6-Rainbow TOS chips. But the system will not boot.
>
>Now I know that there are 2 and 6 chip sets of TOS. But why are there six
>sockets on this motherboard ????

Did you also change over the solder bridges for the TOS? I did
when I upgraded my ST from 2 to 6-chip TOS 1.04. I *think* They
were marked A16 and A17,and had solder bridges for either 256K or
1M. After this conversion, some photos I took both before and
after expanding memory from 1 to 2.5 MB show that mine were on 256K,
which seems illogical. Presumably something similar applies to the
Megas.

But according to an old /Atari ST User/ (which shows a completely
different board to mine!) a small chip has to be removed from the
board and replaced by a wire link. Unfortunately they don't tell
you the name of this chip! A photo shows its location next to the
large square chip to the right of the ROMs and just inside C52 (on
an ST).

They also say that two resistors have to be changed over so that

they bridge the first and second pads rather than the second and
third. I *think* these may e 0 ohm reistors so a wire or solder
bridge should do. They are at the very edge of the board next to
the removed chip, marked 'W' something-or-other (one may be W6).

HTH

Regards, /Peter/

From 4684342100107624448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12a02a0f5db50e8a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 11:07:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega STe 1.44 GAL chip
Date: Sun, 23 Sep 2001 15:21:04 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bae00de12d6850@madasafish.com>
References: <29932_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2186

Hi Mike!

>Is the GAL fit in a socket so I can take it out and in again ? Will check.
>BTW I've searched in my old files and only found projects for 1.44
>modification in ST computers, nothing about the MegaSTE, I think the GAL
>listings should be available around, I remember years ago I also tryed to
>find those things and found help on the net, while it was very hard to find a
>GAL programmer in my zone.

I can't find the GAL expressions. If anyone wants a GAL programmed for
their Atari projects then email me, I just got my GAL programmer.
--
Lyndon Amsdon

From 2138361758774525756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-09-23 11:59:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TAG cache RAM
Date: Sun, 23 Sep 2001 18:59:36 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 49
Message-ID: <9olbeo$bfr$1@draco.stochastik.rwth-aachen.de>
References: <3b7da24e1a44e0@madasafish.com> <9oip0p$pte$1@draco.stochastik.rwth-aachen.de> <3badce58ba020@madasafish.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 1001271576 21802 137.226.106.3 (23 Sep 2001 18:59:36 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 23 Sep 2001 18:59:36 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2187

In article <3badce58ba020@madasafish.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>Hi Michael!
>
>>You need two IDT7174 or equivalent (I think SGS made them, too - MK7174 or
>>something like that, www.st.com).
>
>Yep, those are the ones that the Mach16 uses. I did actually want larger
>ones (32k*8). I remeber looking for those years ago but found little.
>Even an email to IDT said they never heard of them!

Why would you want larger *tag* RAMs? Two cascaded 7174 should provide ample cacheable area.

>Yeah, nice things they are but I can't afford the costs for thw whole
>setup. I imagine you could do it in one GAL OK. 8 address in from TAG
>RAM, 8 upper address from CPU, do and AND on all of them and get a
>resultant /HIT I think. Even a 16v8 would do that, just.

A 74F688 would do the same and probably cost less. Nevertheless, you will need some GALs.

>>with a modified MagnumST RAM board - the machine was faster than a PAK-3
>>with a 36MHz 68030 plus cache, which had no alternate RAM. It is amazing
>>what a 68HC000-16 will do without getting a bit warm!).
>
>Serious? Hopefully I have a 68HC000 16Mhz being shipped over from
>America, I heard these were made from Silicon to do 33Mhz no problems but
>they were marked up as 16Mhz for some silly reason. Anyway, with me
>getting into GALs maybe I could do a simple RAM controller in one.

No, not in one 16v8/20v8, even if you use external 74x157 as address multiplexers.

The MagnumST used a MACH210, and that had not much space left in it. An
ispLSI 1016 or 2032 might do, otherwise, you will need a lot of 16v8/20v8
and loose many pins due to needed interconnects.

>I believe the Mach16 works with waitstates to the ST board which should be
>a bit more reliable and faster than switching the clock over.

It depends how you do the clock switching. The 36MHz 68000+RAM mod I
mentioned used some logic (which filled an entire PALCE22V10) to switch
between two asynchronous clocks (8 and 36 MHz) without generating glitches.
That worked just fine. If you have synchronous clocks and do the switching
right so not to produce glitches, that should be easier.

cu
Michael

From -7071780548003887258
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5190cd5e1ae4c563,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 13:21:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed.wirehub.nl!lon1-
news.nildram.net!peernews.cix.co.uk!news.nextra.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: PROM programming software
Date: Sun, 23 Sep 2001 20:21:16 +0000 (UTC)
Organization: Nextra UK
Lines: 28
Message-ID: <9olg7s$61e$1@thorium.cix.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 1001276476 6190 194.153.0.53 (23 Sep 2001 20:21:16 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Sun, 23 Sep 2001 20:21:16 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2188

For the electronics hobbyists among you, the very useful German
ATOS on-line magazine has just announced (in translation):

Pinatubo 2.4: now Freeware
by Thomas Kerkloh

The Pinatubo version 2.4 has been published and is now Freeware.

Michael Schwingen has released Pinatubo 2.4 - the driver and GEM
interface for Eprom programmers - as Freeware. It supports
Junior-Prommer, Easyprommer and the 'Vesuv' from Rossm�ller.
Pinatubo supports Megabit and 16-bit Eproms (with suitable

adapter) as well as EEPROMs and 875x/895x Microcontrollers
for all Prommers.

Hardware requirements:
ATARI ST/e/TT/Falcon or Mac with MagiCMac/McSTout, Eprommer (see above)

Download: http://www.ccac.rwth-aachen.de/~michaels/

****
* Acknowledgement to ATOS on-line magazine *
****

```
From -4905631168011342610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dfaa986c1526e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-09-23 13:48:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!madasafish.com!bindon
From: "Lyndon Amsdon" <bindon@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TAG cache RAM
Date: Sun, 23 Sep 2001 18:27:58 +0100 (BST)
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bae26c66ed40@madasafish.com>
References: <3b7da24e1a44e0@madasafish.com>
 <9oip0p$pte$1@draco.stochastik.rwth-aachen.de>
 <3badce58ba020@madasafish.com>
 <9olbeo$bfr$1@draco.stochastik.rwth-aachen.de>
Reply-To: bindon@madasafish.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Falcon
X-Software: Magic/Jinnee/NVDI
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 56
Xref: archiver1.google.com comp.sys.atari.st.tech:2190
```

Hi Michael!

>>Yep, those are the ones that the Mach16 uses. I did actually want larger
>>ones (32k*8). I remeber looking for those years ago but found little.
>>Even an email to IDT said they never heard of them!
>
>Why would you want larger *tag* RAMs? Two cascaded 7174 should provide ample
>cacheable area.

I thought if I use a 32k*8 tag I get 15 addresses for the lower 1-15 address and the upper 16-23 make the 8 I/O for comparing. It's all in one chip so it'll keep things simpler. I could use those 7174 but they do seem difficult to get, I'll have a harder look.

>A 74F688 would do the same and probably cost less. Nevertheless, you will
>need some GALs.

I've only just realised that part existed!

>>>with a modified MagnumST RAM board - the machine was faster than a PAK-3
>>>with a 36MHz 68030 plus cache, which had no alternate RAM. It is amazing
>>>what a 68HC000-16 will do without getting a bit warm!).
>>
>>Serious? Hopefully I have a 68HC000 16Mhz being shipped over from
>>America, I heard these were made from Silicon to do 33Mhz no problems but
>>they were marked up as 16Mhz for some silly reason. Anyway, with me
>>getting into GALs maybe I could do a simple RAM controller in one.
>
>No, not in one 16v8/20v8, even if you use external 74x157 as address
>multiplexers.

But the Magnum had to work for many different types of simms and it also managed to fill lots of gaps in the memory map which must have taken up quite a bit of space inside. When I said do it in one, I didn't mean in *one* GAL. :) I'd be quite happy with 8MB extra FastRAM in my ST! If you use something like a shift register then you can get taps off it for DRAM timing or something like that.

>>I believe the Mach16 works with waitstates to the ST board which should be
>>a bit more reliable and faster than switching the clock over.
>
>It depends how you do the clock switching. The 36MHz 68000+RAM mod I
>mentioned used some logic (which filled an entire PALCE22V10) to switch
>between two asynchronous clocks (8 and 36 MHz) without generating glitches.
>That worked just fine. If you have synchronous clocks and do the switching
>right so not to produce glitches, that should be easier.

Yes, I guess so. I should be able to design a small circuit with GAL to switch from ascynchronous clocks, if my system is at 50Mhz, then 50Mhz is a bit too much for the CPU and 25 is not enough so I think async will have to be used. The reason why I mentioned doing waitstates is because IIRC CT2 revA switchs the CPU down to 25MHZ to access bus and revB uses waitstates. Quite a significant speed increase in board access was achieved with revB.
--
Lyndon Amsdon

From -8359263501894080368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-13 01:30:04 PST

Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200108122027.a47549@b.maus.de>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: DAT backup drive
Date: Sun, 12 Aug 2001 20:27:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 7
Xref: archiver1.google.com comp.sys.atari.st.tech:1982

X>GEMAR - where can I get it from?

http://home.t-online.de/home/Steffen.Engel/index.htm

Gerhard

From -6128624471830286044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-13 02:19:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Sun, 12 Aug 2001 20:18:36 +0100
Lines: 21
Message-ID: <9l8614$u49$1@newsg1.svr.pol.co.uk>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
NNTP-Posting-Host: modem-897.blastoise.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
    charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: newsg1.svr.pol.co.uk 997694308 30857 217.135.35.129 (13 Aug 2001 09:18:28 GMT)
NNTP-Posting-Date: 13 Aug 2001 09:18:28 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:1983

<xlator@cix.compulink.co.uk> wrote in message
news:9l628a$dgk$1@plutonium.compulink.co.uk...

> I have just bought a second-hand HP DAT (SCSI) for 20 UKP. What do
> I need to use it with an Atari? I've heard of GEMAR - where can I
> get it from? And are there any other drivers for this?

Yup, GEMAR is fine. It is available at most ftp sites. You just need to make sure that you have SCSIDRV.PRG (in the distribution pack) in your AUTO folder. There IS another ST utility whose name I have forgotten (Diamond Back perhaps) which will drive SCSI tape streamers but I was always quite happy with GEMAR.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 18/07/2001

From 1645376757661809155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6d2c98dc493df1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-13 03:51:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!pepsi.tninet.se!kairos!deez
From: Fredrik Egeberg <deez@algonet.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Afterburner & NOVA
Date: Mon, 13 Aug 2001 12:48:03 +0200
Organization: Telenordia
Lines: 15
Message-ID: <Pine.SOL.4.10.10108131247400.1545-100000@kairos>
NNTP-Posting-Host: kairos.algonet.se
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: zingo.tninet.se 997699688 25832 194.213.75.171 (13 Aug 2001 10:48:08 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 13 Aug 2001 10:48:08 GMT
X-Sender: deez@kairos
Xref: archiver1.google.com comp.sys.atari.st.tech:1984

Hi,

I have a small plastic connector holding a colourful ribboncable in place on my ab040 board, it goes from underneath the board and fits right between the 2 "connectthru" things for the expansionport. This prevents my

NOVAadaptor to fit 100%, it takes alot of fiddling around to get it working once it slides out of place.
Does anybody know what this ribboncable is for? Apparently it only exists on some boards, not all.

cheers!

/Fredrik

From -8618597412041912736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-13 04:40:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!fu-berlin.de!news.tu-darmstadt.de!not-for-mail
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD corruption
Date: 13 Aug 2001 11:39:43 GMT
Organization: Technische Universitaet Darmstadt
Lines: 36
Message-ID: <9l8e9v$lg3$1@sun27.hrz.tu-darmstadt.de>
References: <3b744343.0@energise.enta.net>
NNTP-Posting-Host: lnx2.hrz.tu-darmstadt.de
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.39 (i586))
Xref: archiver1.google.com comp.sys.atari.st.tech:1985

Hi!

Peter Slegg <peter.slegg@===ANTI-SPAM===scubadivers.co.uk> wrote:

> I have had some corruption on one of my HD partitions.
> Diamond Edge seems to have cleaned up the lost clusters
> but there are a few folders that I am unable to delete
> or rename because of a TOS-33 error. Edge says everything
> is ok but it clearly isn't.

> I tried HP Optimizer but it reports an error due to the
> number of clusters on this partition and it doesn't
> attempt to fix the problem.

You could try running CheckFat on this partition, and post the results here (or by private e-mail) in case you don't understand the German messages. CheckFat will - as the name suggests - only check for errors, not repair them. But in case it finds something, the output will help in correcting the problem.

You can download CheckFat here:

http://homepages.tu-darmstadt.de/~gryf/software/cfat_r4.lzh

After unpacking, simply run checkfat.ttp with the partition letter as
the only argument.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!
Vote against SPAM: http://www.politik-digital.de/spam/

From -8110966791608453974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-13 04:58:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
news.voicenet.com!nntp.upenn.edu!newsmi-us.news.garr.it!newsbo.news.garr.it!
NewsITBone-GARR!newsfeed.cineca.it!newsfeed.nettuno.it!server-
b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD corruption
Date: Mon, 13 Aug 01 12:45:10
Organization: De Petris Software Development
Lines: 14
Message-ID: <28021_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:1986

In uno strano messaggio del 11 Aug 01 Ekkehard_Flessa@WUN.maus.de
(2:333/608.1) scrisse al povero All :
 EF> go for a sector editor like diskus (commercial) or SED (freeware), enter

Where can I find the last SED version ? Does it work with MagiCMac ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
In the shuffling madness of the locomotive breath...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -1408046283571304139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-13 16:18:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!easynet-monga!
easynet.net!news-feed.power.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: 13 Aug 2001 23:18:23 GMT
Organization: CIX - Compulink Information eXchange
Lines: 10
Message-ID: <9l9n7v$13f$1@plutonium.compulink.co.uk>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<200108122027.a47549@b.maus.de>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:1988

In message <200108122027.a47549@b.maus.de>, Gerhard_Stoll@b.maus.de said:

>X>GEMAR - where can I get it from?
>
>http://home.t-online.de/home/Steffen.Engel/index.htm

Thanks Gerhard. I've got a copy now.

Regards, /Peter/

From -6107437397751098274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 01:01:12 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!peernews!
peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <997776066-794275AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Mon, 13 Aug 2001 12:02:50 -0000
NNTP-Posting-Host: 212.137.238.162
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 997776070 212.137.238.162 (Tue, 14 Aug 2001 09:01:10 BST)
NNTP-Posting-Date: Tue, 14 Aug 2001 09:01:10 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1989

Hi Peter,

>I have just bought a second-hand HP DAT (SCSI) for 20 UKP. What do
>I need to use it with an Atari? I've heard of GEMAR - where can I
>get it from? And are there any other drivers for this?

When you logged onto CiX this PM you will have found what you need.

Hope it all works for you! :-)

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4535739119358031238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 01:01:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <997776070-795128AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com> <997523142-48303AEicMi@08002go.com> <9l628a$dgl$1@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 8bit
Lines: 23
Date: Mon, 13 Aug 2001 12:05:30 -0000
NNTP-Posting-Host: 212.137.238.162
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 997776075 212.137.238.162 (Tue, 14 Aug 2001 09:01:15 BST)
NNTP-Posting-Date: Tue, 14 Aug 2001 09:01:15 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1990

Hi Peter,

>Many years ago I bought a RTC for my STFM using a chip and a
>connector that plugged into the keyboard processor; this used

This would be the way that the suggested PIC timekeeper would be plugged in.

>double-sided tape. Made by a firm beginning with 'M' (?Michtron?)
>in Cornwall, ISTR.

I must say that I'd never heard of this one.

```
--
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 2837156411916620320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc58676b0d40b729,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 02:28:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: What's this circuit for?
Date: Tue, 14 Aug 2001 09:28:34 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <9lar02$mqv$1@draco.stochastik.rwth-aachen.de>
References: <1ey3jkf.eji4s5uum71eN%x@x.xx>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de

X-Trace: nets3.rz.RWTH-Aachen.DE 997781314 18903 137.226.106.3 (14 Aug 2001 09:28:34 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 14 Aug 2001 09:28:34 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1992

In article <1ey3jkf.eji4s5uum71eN%x@x.xx>,
Hallvard Tangeraas <northstar2010@yahoo.no> wrote:
>I was doing some cleaning up on my harddisk and found a small circuit
>diagram which I can't figure out what it's for.
>There's some text there (in German which isn't my strongest side):
>
> http://home.c2i.net/st_hallvard/conrad.gif

Looks like a converter to connect a certain conrad electronics DCF-77
receiver module to the joystick port.

cu
Michael
--
"Failure ist not an option. It comes bundled with your Microsoft Product."

From -6463041119609505108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 12:17:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!feed.news.insnet.cw.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any
Date: 14 Aug 2001 19:17:19 GMT
Organization: The Celery Patch
Lines: 15
Message-ID: <9lbtfv$kdm$1@plutonium.compulink.co.uk>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
NNTP-Posting-Host: s29.pool.pm3-tele-6.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1993

On 5 Aug 2001 11:01:42 +, Steve Stupple wrote:
 > Hi people
 > After a long time, i've managed to get hold of a 130xe and floppy
 > drive:)))) Which i've been waiting for to try and support the
 > 8-bit's again.
 >
 > What i could do with now is a monitor, ideally Atari!
 >
 > If you have one and are in the UK please let me know:)

Hi Steve,
Didn't this only work with a TV?

rgds
H

```
From 3099766351682997343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 15:02:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!
diablo.theplanet.net!195.40.0.165.MISMATCH!easynet-monga!easynet.net!news-
feed.power.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: 14 Aug 2001 22:02:54 GMT
Organization: CIX - Compulink Information eXchange
Lines: 26
Message-ID: <9lc76e$qps$1@plutonium.compulink.co.uk>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<997776066-794275AEicMi@08002go.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:1994
```

In message <997776066-794275AEicMi@08002go.com>, derryck@NOSPAMcix.co.uk said:

>>I have just bought a second-hand HP DAT (SCSI) for 20 UKP. What do
>>I need to use it with an Atari? I've heard of GEMAR - where can I
>>get it from? And are there any other drivers for this?
>
>When you logged onto CiX this PM you will have found what you need.

Hi Derryck!

Many thanks - received, decoded and unpacked OK.
>
>Hope it all works for you! :-)

When I get time to try it out!

Anyone know where I can get the instructions and/or spec sheet for
the DAT drive? It is a Model C1533-00150, British-made, and when
you take it out of its case the drive has 8 DIP-switches
underneath, which are currently set 1 & 3 OFF, the rest ON. No
idea what they do! The only external controls are SCSI ID,
termination on/off and a power switch. I believe HP have a
web-site but don't have the URL. Anyone help?

Regards, /Peter/

From -2878221605077348200
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 15:55:05 PST
Message-ID: <200108140659.a18656@wun.maus.de>
Date: Tue, 14 Aug 2001 06:59:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: HD corruption
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!chico.franken.de!elvis.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <28021_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:1995

Hallo Mike!

MD>Where can I find the last SED version ?

I've got no idea. It _should_ be available from Claus Brod's site, but that link is broken :-(
http://www.geocities.com/SiliconValley/3366/atari.html

MD>Does it work with MagiCMac ?

I don't know. But couldn't you use tools on the Mac side instead?

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From -7007854588366541520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-14 17:23:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed1.bredband.com!bredband!diablo.netcom.net.uk!netcom.net.uk!easynet-monga!
easynet.net!news-feed.power.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: 15 Aug 2001 00:23:35 GMT
Organization: The Celery Patch
Lines: 10
Message-ID: <9lcfe7$34b$1@plutonium.compulink.co.uk>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
NNTP-Posting-Host: s54.pool.pm3-tele-4.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1996

On 12 Aug 2001 14:01:46 , xlator@cix.compulink.co.uk wrote:
 > I have just bought a second-hand HP DAT (SCSI) for 20 UKP. What do
 > I need to use it with an Atari? I've heard of GEMAR - where can I
 > get it from? And are there any other drivers for this?

Hi Peter,
Doesn't Steve have a SCSI HP DAT ?

Rgds
H



From 162932777290265700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-15 00:26:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!peernews!
peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <997860408-466711AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Tue, 14 Aug 2001 11:09:00 -0000
NNTP-Posting-Host: 195.44.147.254
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 997860412 195.44.147.254 (Wed, 15 Aug 2001 08:26:52 BST)
NNTP-Posting-Date: Wed, 15 Aug 2001 08:26:52 BST
```

Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1997

From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Date: Sun, 12 Aug 2001 20:18:36 +0100

>Yup, GEMAR is fine. It is available at most ftp sites. You just need to make
>sure that you have SCSIDRV.PRG (in the distribution pack) in your AUTO

Not needed if you use HDDriver of course :-)

Although I do find scsidrv.prg to be quite useful at other times, for example
if I want to use my scanner and it hadn't been switched on at bootup time.
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 777580548171569845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-15 11:58:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsmi-us.news.garr.it!newsbo.news.garr.it!NewsITBone-GARR!newsfeed.cineca.it!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD corruption
Date: Wed, 15 Aug 01 21:00:08
Organization: De Petris Software Development
Lines: 25
Message-ID: <28128_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:1998

In uno strano messaggio del 14 Aug 01 Ekkehard_Flessa@WUN.maus.de
(2:333/608.1) scrisse al povero All :
 MD>> Does it work with MagiCMac ?

EF> I don't know. But couldn't you use tools on the Mac side instead?

Not on Atari partitions, I'm still using an Atari formatted hard drive in the Mac, as I took it out from the TT. I suspect (anybody tested?) those partitions are faster then bassing by the MacOS filesystem. Another problem is I can't make symbolic links work of Mac partitions, any fix ?

If you tell me the performance difference is very little and find a way to make symlinks work on the Mac partitions I would be very happy to share all the drive on the Mac partitioning for the Mac and seeing with MagiCMac too, that would be much more flexible then now, also for backups and to use all other disk functions, that is sharing on the network, use disk repairing tools, backup software and so on.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ferranti, Laser Ecosse, Howden Laser.... where will we go ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -9219810339581971023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-15 17:12:34 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Putting an Atari Mega ST or STe in a PC case
Date: 15 Aug 2001 17:12:34 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <655cdc62.0108151612.3eaff4b5@posting.google.com>
NNTP-Posting-Host: 169.207.128.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997920754 17032 127.0.0.1 (16 Aug 2001 00:12:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Aug 2001 00:12:34 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1999

I am considering taking on a project of placing an Atari Mega ST or Ste in a PC case. I'm curious to know if anyone else has done this and how difficult it is. I am not afraid of soldering or otherwise reworking a case.

I am planning on using a Mega because of the seperate keyboard.

My main question for now is about the power supply. Do I have to do

anything about changing the standard voltages from the PC style case.
I have an old 286 type AT style case or might try and put it in a
newer case if the motherboard will fit.

Dave Glish

From -6274532317396657512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-15 20:25:11 PST
Message-ID: <200108141908.a18693@wun.maus.de>
Date: Tue, 14 Aug 2001 19:08:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: HD corruption
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!chico.franken.de!elvis.franken.de!news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <28021_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<200108140659.a18656@wun.maus.de>
Organization: MAUS Wunsiedel +49-9232-91031
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:2000

another link to SED:
ftp://chapelie.rma.ac.be/atari/utilities/disktools/sed_568.zip
currently broken due to server problems

with best regards
Ekkehard

From -5465369505430986889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-15 23:02:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a55d.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Thu, 16 Aug 2001 08:02:51 +0200
Lines: 19

Message-ID: <3B7B620B.EE08985E@seimet.de>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com>
NNTP-Posting-Host: p3ee0a55d.dip.t-dialin.net (62.224.165.93)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 997941750 9517392 62.224.165.93 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.8 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2001

Derryck Croker wrote:

> Although I do find scsidrv.prg to be quite useful at other times, for example
> if I want to use my scanner and it hadn't been switched on at bootup time.

You don't need SCSIDRV.PRG for that. If HDDRIVER is installed all that
is needed is a bus rescan before starting the scan application. Good
scanner software would even offer a bus rescan option of its own. Please
refer to the manual for details.
Also note that it is not a good idea to use both the SCSI driver of
HDDRIVER and SCSIDRV.PRG. You will lose certain functions this way
because SCSIDRV.PRG only supports the old SCSI driver specification
1.00, but HDDRIVER supports version 1.01. If both are installed you
effectively only get version 1.00.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 8945494016254107586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 01:13:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!peernews!
peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <997949620-84323AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<997776066-794275AEicMi@08002go.com> <9lc76e$qps$1@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 28
Date: Wed, 15 Aug 2001 10:15:42 -0000

NNTP-Posting-Host: 212.137.248.166
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 997949623 212.137.248.166 (Thu, 16 Aug 2001 09:13:43 BST)
NNTP-Posting-Date: Thu, 16 Aug 2001 09:13:43 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2002

From: xlator@cix.compulink.co.uk
Date: 14 Aug 2001 22:02:54 GMT

>Anyone know where I can get the instructions and/or spec sheet for
>the DAT drive? It is a Model C1533-00150, British-made, and when

I found a data sheet for mine by searching on Google, but it didn't say much really, and as I said before I didn't bother keeping it, and I don't think that mine is the same model as yours.

>you take it out of its case the drive has 8 DIP-switches
>underneath, which are currently set 1 & 3 OFF, the rest ON. No

One of the text files in PAR folder of the GEMAR distribution lists some settings for another HP DAT drive, but none of them are the default settings from what I recall.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
```
http://www.cix.co.uk/~derryck/index.htm

From -6703080596305596583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 04:30:30 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <997961422-462314AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com>
<3B7B620B.EE08985E@seimet.de>

X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 31
Date: Thu, 16 Aug 2001 11:36:56 -0000
NNTP-Posting-Host: 212.137.246.109
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 997961426 212.137.246.109 (Thu, 16 Aug 2001 12:30:26 BST)
NNTP-Posting-Date: Thu, 16 Aug 2001 12:30:26 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2003

From: Uwe Seimet <us__nospam__@seimet.de>
Date: Thu, 16 Aug 2001 08:02:51 +0200

>> Although I do find scsidrv.prg to be quite useful at other times, for example
>> if I want to use my scanner and it hadn't been switched on at bootup time.
>
>You don't need SCSIDRV.PRG for that. If HDDRIVER is installed all that
>is needed is a bus rescan before starting the scan application. Good
>scanner software would even offer a bus rescan option of its own. Please
>refer to the manual for details.

ScanX does indeed offer a bus rescan for this purpose, but unfortunately it
always crashes out with a pesky exception error. I suppose it's down to my CT2
board, so I'll live with it, not a big deal in the wide scheme of things.

>Also note that it is not a good idea to use both the SCSI driver of
>HDDRIVER and SCSIDRV.PRG. You will lose certain functions this way

Understood, thanks.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 5375342187578036140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 05:33:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!duplo.ooc.DE!not-for-

mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Thu, 16 Aug 2001 14:29:47 +0200
Lines: 14
Message-ID: <3B7BBCBB.F759B705@seimet.de>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com>
<3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com>
NNTP-Posting-Host: duplo.ooc.de (213.144.20.18)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 997965220 9819762 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.8 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2004

Derryck Croker wrote:

> ScanX does indeed offer a bus rescan for this purpose, but unfortunately it
> always crashes out with a pesky exception error. I suppose it's down to my CT2
> board, so I'll live with it, not a big deal in the wide scheme of things.

This might also have to do with a bug in older versions of HDDRIVER. It
would help analysing this if you ran a short test with the current demo
version.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From 5669745232393687029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edc1555496cd3701,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 10:10:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!
peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: osian@zetnet.co.uk (Chris Simon)
References: <CrBe7.46367$sq6.85960@news.pacbell.net>
Subject: Re: Free Teen Pics 2814 [2/2]
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 16 Aug 2001 17:10:51 GMT
Lines: 12
Message-ID: <3b7bfe9b$0$15295@news.zetnet.co.uk>
NNTP-Posting-Host: man-a170.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 997981851 15295 194.247.44.170

```
Xref: archiver1.google.com comp.sys.atari.st.tech:2005
```

On 15 Aug 2001 21:02:26 , zlkbgz@nowhere.com wrote:
>begin 644 C:\WINDOWS\Desktop\Copy of index.html

Sorry, I don't have a C:\WINDOWS directory - and what's a local hard drive pathname doing in an attachement?

```
--
Chris Simon          osian@zetnet.co.uk                          ! ! !
                     http://www.users.zetnet.co.uk/csimon/       ! ! !
                                                                !  !  !
** Beware of a bearded man with a spoon up his nose **         !   !   !
```

```
From -2173208456932785946
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 13:00:08 PST
Message-ID: <200108160657.a19016@wun.maus.de>
Date: Thu, 16 Aug 2001 06:57:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: HD corruption
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-
lei1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!chico.franken.de!elvis.franken.de!
news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <28128_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Organization: MAUS Wunsiedel +49-9232-91031
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:2006
```

Hallo Mike!

MD>If you tell me the performance difference is very little and find a
MD>way to make symlinks work on the Mac partitions

Sorry, no idea. I've only got Atari Hardware, no PC nor Mac.

mit freundlichem Gru� aus Bubenreuth

Ekkehard

From 1332598025441216064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 15:40:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
Subject: Re: Putting an Atari Mega ST or STe in a PC
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 31
Message-ID: <MZXe7.69$WC.33673@newsfeed.slurp.net>
Date: Thu, 16 Aug 2001 22:40:44 GMT
NNTP-Posting-Host: 208.141.202.29
X-Trace: newsfeed.slurp.net 998001644 208.141.202.29 (Thu, 16 Aug 2001 17:40:44 CDT)
NNTP-Posting-Date: Thu, 16 Aug 2001 17:40:44 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2007

On 15 Aug 2001 17:12:34 , Dave Glish wrote:
>I am considering taking on a project of placing an Atari Mega ST or Ste in a PC case. I'm curious to know if anyone else has done this and how difficult it is. I am not afraid of soldering or otherwise reworking a case.
>
>I am planning on using a Mega because of the seperate keyboard.
>
>My main question for now is about the power supply. Do I have to do anything about changing the standard voltages from the PC style case. I have an old 286 type AT style case or might try and put it in a newer case if the motherboard will fit.

I have a ST in a PC style case. The computer itself is not in the case, but only the drives (hard drive, disk drive and CD rom drive). The power supply is there also. I am afraid I am not sure how it was done, because a friend of mine who used to work on Atari computers did it.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

```
From 8031638379595618441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edc1555496cd3701
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-16 17:45:17 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B7C6566.EA1EE913@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Free Teen Pics 2814 [2/2]
References: <CrBe7.46367$sq6.85960@news.pacbell.net>
<3b7bfe9b$0$15295@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Fri, 17 Aug 2001 00:31:06 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 998008266 24.112.238.71 (Thu, 16 Aug 2001 17:31:06
PDT)
NNTP-Posting-Date: Thu, 16 Aug 2001 17:31:06 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2008
```

This fits the iq level of the porn vidiots. post a winblows file in an atari group. the loser that did that probly had his account pulled by now anyways

Chris Simon wrote:

> On 15 Aug 2001 21:02:26 , zlkbgz@nowhere.com wrote:
> >begin 644 C:\WINDOWS\Desktop\Copy of index.html
>
> Sorry, I don't have a C:\WINDOWS directory - and what's a local hard
> drive pathname doing in an attachement?

```
From 3744394431756744394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-17 11:05:09 PST
```

```
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC
Date: 17 Aug 2001 11:05:08 -0700
Organization: http://groups.google.com/
Lines: 38
Message-ID: <655cdc62.0108171005.2b70a65d@posting.google.com>
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
<MZXe7.69$WC.33673@newsfeed.slurp.net>
NNTP-Posting-Host: 169.207.131.192
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998071508 1731 127.0.0.1 (17 Aug 2001 18:05:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Aug 2001 18:05:08 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2009

ebaiz@skyenet.net (Edward S. Baiz Jr.) wrote in message
news:<MZXe7.69$WC.33673@newsfeed.slurp.net>...
> On 15 Aug 2001 17:12:34 , Dave Glish wrote:
> >I am considering taking on a project of placing an Atari Mega ST or
> >Ste in a PC case.  I'm curious to know if anyone else has done this
> >and how difficult it is.  I am not afraid of soldering or otherwise
> >reworking a case.
> >
> >I am planning on using a Mega because of the seperate keyboard.
> >
> >My main question for now is about the power supply.  Do I have to do
> >anything about changing the standard voltages from the PC style case.
> >I have an old 286 type AT style case or might try and put it in a
> >newer case if the motherboard will fit.
>
> I have a ST in a PC style case. The computer itself is not in the
> case, but only the drives (hard drive, disk drive and CD rom drive).
> The power supply is there also. I am afraid I am not sure how it was
> done, because a friend of mine who used to work on Atari computers did
> it.
>
> Edward S. Baiz Jr.
>     (Gamer)
> -------------------------------------------------------
> HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
>  Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
>  Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
>  Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
> -------------------------------------------------------

Is the Atari being powered from the PC case?  My main concern is if I
need to do anything special to get the Atari to work with the standard
power connectors in the PC case.  I'm not worried about mounting
```

everything.

dave Glish

```
From 6268607570225571003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-17 23:46:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!dispose.news.demon.net!demon!btnet-peer0!btnet!newsr2.u-net.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <998117204-56337AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com>
<3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com>
<3B7BBCBB.F759B705@seimet.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 30
Date: Fri, 17 Aug 2001 12:05:54 -0000
NNTP-Posting-Host: 212.137.242.63
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 998117209 212.137.242.63 (Sat, 18 Aug 2001 07:46:49 BST)
NNTP-Posting-Date: Sat, 18 Aug 2001 07:46:49 BST
Organization: www.08002go.com
X-Received-Date: Sat, 18 Aug 2001 07:44:16 BST (newsr2.u-net.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:2010
```

From: Uwe Seimet <us__nospam__@seimet.de>
Date: Thu, 16 Aug 2001 14:29:47 +0200

>> ScanX does indeed offer a bus rescan for this purpose, but unfortunately it
>> always crashes out with a pesky exception error. I suppose it's down to my

>This might also have to do with a bug in older versions of HDDRIVER. It
>would help analysing this if you ran a short test with the current demo
>version.

I've run as many tests as I can think of - it's not down to my CT2 card, but ScanX simply won't rescan the bus without that exception error unless I run scsidrv first. Even running hddriver.prg from the desktop isn't good enough!

Must be a programming error in ScanX, although I've never read of anyone else with this problem which I've mentioned in the past.

Thanks for the support anyway Uwe.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -4832032916756298771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-18 03:04:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9c25bb.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Sat, 18 Aug 2001 12:05:05 +0200
Lines: 16
Message-ID: <3B7E3DD1.9E293A27@seimet.de>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com>
<3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com>
<3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com>
NNTP-Posting-Host: p3e9c25bb.dip.t-dialin.net (62.156.37.187)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 998129081 10306554 62.156.37.187 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.8 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2011
```

Derryck Croker wrote:

> Must be a programming error in ScanX, although I've never read of anyone else
> with this problem which I've mentioned in the past.

If you have a bit more time to spend on this, please start SYS_MON and SCSI_MON before you start the bus rescan, which causes the crash. This might help to track down the problem. Either the crash appears in the call that rescans the bus, which means it is a bug in HDDRIVER, or it is after the scan, which means that it is most likely ScanX that does something wrong.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From -2484125952064111863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-18 03:07:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9c25bb.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Sat, 18 Aug 2001 12:08:07 +0200
Lines: 19
Message-ID: <3B7E3E87.966F1319@seimet.de>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com>
<3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com>
<3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com>
<3B7E3DD1.9E293A27@seimet.de>
NNTP-Posting-Host: p3e9c25bb.dip.t-dialin.net (62.156.37.187)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 998129263 10235615 62.156.37.187 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.8 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2012
```

Uwe Seimet wrote:

> If you have a bit more time to spend on this, please start SYS_MON and
> SCSI_MON before you start the bus rescan, which causes the crash. This
> might help to track down the problem. Either the crash appears in the
> call that rescans the bus, which means it is a bug in HDDRIVER, or it is
> after the scan, which means that it is most likely ScanX that does
> something wrong.

Something I forgot in my previous posting: Please check whether your
machine also crashes when you do the bus rescan within HDDRUTIL. If it
does not crash this is a proof that ScanX does something wrong. But if
the rescan works I strongly recommend using the bus rescan in HDRUTIL
instead of starting SCSIDRV.PRG instead.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
```

```
From -4196953590067539765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-18 06:36:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
<MZXe7.69$WC.33673@newsfeed.slurp.net>
<655cdc62.0108171005.2b70a65d@posting.google.com>
Subject: Re: Putting an Atari Mega ST or STe in
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 40
Message-ID: <jbuf7.339$6r1.86693@newsfeed.slurp.net>
Date: Sat, 18 Aug 2001 13:36:15 GMT
NNTP-Posting-Host: 208.141.202.136
X-Trace: newsfeed.slurp.net 998141775 208.141.202.136 (Sat, 18 Aug 2001 08:36:15
CDT)
NNTP-Posting-Date: Sat, 18 Aug 2001 08:36:15 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2013

On 17 Aug 2001 11:05:08 , Dave Glish wrote:
>ebaiz@skyenet.net (Edward S. Baiz Jr.) wrote in message
news:<MZXe7.69$WC.33673@newsfeed.slurp.net>>...
>> On 15 Aug 2001 17:12:34 , Dave Glish wrote:

>> I have a ST in a PC style case. The computer itself is not in the
>> case, but only the drives (hard drive, disk drive and CD rom drive).
>> The power supply is there also. I am afraid I am not sure how it was
>> done, because a friend of mine who used to work on Atari computers did
>> it.
>>
>> Edward S. Baiz Jr.

>Is the Atari being powered from the PC case?  My main concern is if I
>need to do anything special to get the Atari to work with the standard
>power connectors in the PC case.  I'm not worried about mounting
>everything.
>
>
>dave Glish

Well I have it hooked up to a STe and the STe is being powered by it's
own internal power supply. However, if I hook up a regular 520ST, it
can be powered up by the PC case. At the time it was made I was mainly
using a 520 1meg ST. My friend asked for the power supply. He took it
apart and attached part of it to the PC case's power supply. So now I
```

have a 520 power cord coming out of the case. I would think the wires
from the case could be connected to a STe in some way...

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -930935953639045281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-19 01:35:25 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!b0faa.pppool.DE!not-for-mail
From: atari1040ste@web.de (Michael Kazda)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC case
Date: 19 Aug 2001 08:35:24 GMT
Lines: 29
Message-ID: <Xns91026BA5971F1michaelkazdametahema@130.133.1.4>
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
NNTP-Posting-Host: b0faa.pppool.de (213.7.15.170)
X-Trace: fu-berlin.de 998210124 10641122 213.7.15.170 (16 [79461])
User-Agent: Xnews/4.01.30
Xref: archiver1.google.com comp.sys.atari.st.tech:2014

dglish@execpc.com (Dave Glish) wrote in
<655cdc62.0108151612.3eaff4b5@posting.google.com>:

>I am considering taking on a project of placing an Atari Mega ST or
>Ste in a PC case. I'm curious to know if anyone else has done this
>and how difficult it is. I am not afraid of soldering or otherwise
>reworking a case.
>
>I am planning on using a Mega because of the seperate keyboard.
>
>My main question for now is about the power supply. Do I have to do
>anything about changing the standard voltages from the PC style case.
>I have an old 286 type AT style case or might try and put it in a
>newer case if the motherboard will fit.
>
>Dave Glish

In my Mega ST manual it is stated, that the power supply delivers
 +5V @ 3A
+12V @ 1A
-12V @ 30mA

PC power supplies have much higer amp-ratings.So there should not be any problem.The 4-pin connector for Harddisks has +12V (yellow) and +5V (red). The P8/P9-connector for the Mainboard also has the -12V Line. It should be the blue line, but better test first :-).

Regards, Michael

From -6825689532264755438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29412ac050fd87f0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-19 10:35:28 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Eric Ameres" <eric@on2.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Supradrive w/ external scsi chain
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <vMSf7.309027$EF2.38962741@typhoon.nyroc.rr.com>
Date: Sun, 19 Aug 2001 17:34:19 GMT
NNTP-Posting-Host: 66.66.224.105
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 998242459 66.66.224.105 (Sun, 19 Aug 2001 13:34:19 EDT)
NNTP-Posting-Date: Sun, 19 Aug 2001 13:34:19 EDT
Organization: Time Warner Road Runner - Albany NY
Xref: archiver1.google.com comp.sys.atari.st.tech:2015

I have a 45 MB supradive with connections for SCSI and Atari style drives. I tried just pluggin in a ZIP drive to the SCSI port, but my ST couldn't see the drive. Is there more I have to do? Do I have to open up the supradrive and switch anything to make the SCSI port active?

Any advice is appreciated.

Eric.

From 7445838014845239502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-19 15:45:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B804116.7AFE3974@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC case
References: <655cdc62.0108151612.3eaff4b5@posting.google.com> <Xns91026BA5971F1michaelkazdametahema@130.133.1.4>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Sun, 19 Aug 2001 22:45:18 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 998261118 24.112.238.71 (Sun, 19 Aug 2001 15:45:18 PDT)
NNTP-Posting-Date: Sun, 19 Aug 2001 15:45:18 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2016

Yes this is correct, the amperage delivered by the PS should be the same or higher than whats needed by the computer. This won't be a problem. the only problems are when the voltages are wrong (ie more than 1 or 2 volts in most cases) or the current supplied is too low.

> In my Mega ST manual it is stated, that the power supply delivers
> +5V @ 3A
> +12V @ 1A
> -12V @ 30mA
>
> PC power supplies have much higer amp-ratings.So there should not be any
> problem.The 4-pin connector for Harddisks has +12V (yellow) and +5V (red).
> The P8/P9-connector for the Mainboard also has the -12V Line. It should be
> the blue line, but better test first :-).
>
> Regards, Michael

From 1990781137094818954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29412ac050fd87f0

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-19 15:50:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!out.nntp.be!propagator-dallas!news-in-dallas.newsfeeds.com!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B80423C.6F2ABB9C@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Supradrive w/ external scsi chain
References: <vMSf7.309027$EF2.38962741@typhoon.nyroc.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sun, 19 Aug 2001 22:50:12 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 998261412 24.112.238.71 (Sun, 19 Aug 2001 15:50:12 PDT)
NNTP-Posting-Date: Sun, 19 Aug 2001 15:50:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:2017

Hello Eric,

Here are some things to check on. First see if the 45 meg drive mech is terminated (since it was the only drive originally it probably was), you should be sure it is not terminated so that the computer can find any drives on the scsi chain after it. The zip drive (which is now the last drive) should be terminated to work properly. Also check the hard disk driver software to be sure its configured to scan the scsi id's used by both the 45mb drive and the zip drive.

Eric Ameres wrote:

> I have a 45 MB supradive with connections for SCSI and Atari style drives.
> I tried just pluggin in a ZIP drive to the SCSI port, but my ST couldn't see
> the drive. Is there more I have to do? Do I have to open up the supradrive
> and switch anything to make the SCSI port active?
>
> Any advice is appreciated.

From -4964040601397415082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-19 22:00:27 PST
From: Bob Retelle <bobr1@provide.net>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC
Date: Mon, 20 Aug 2001 01:00:29 -0400
Message-ID: <ov51otoe9ar9rdfqiqfk4hsorupm0sbbrn@4ax.com>
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
<MZXe7.69$WC.33673@newsfeed.slurp.net>
<655cdc62.0108171005.2b70a65d@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr32-183.provide.net
X-Trace: 20 Aug 2001 01:00:26 -0400, usr32-183.provide.net
Lines: 72
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.provide.net!usr32-183.provide.net
Xref: archiver1.google.com comp.sys.atari.st.tech:2018

On 17 Aug 2001 11:05:08 -0700, dglish@execpc.com (Dave Glish) wrote:

>ebaiz@skyenet.net (Edward S. Baiz Jr.) wrote in message
news:<MZXe7.69$WC.33673@newsfeed.slurp.net>...
>> On 15 Aug 2001 17:12:34 , Dave Glish wrote:
>> >I am considering taking on a project of placing an Atari Mega ST or
>> >Ste in a PC case. I'm curious to know if anyone else has done this
>> >and how difficult it is. I am not afraid of soldering or otherwise
>> >reworking a case.
>> >
>> >I am planning on using a Mega because of the seperate keyboard.
>> >
>> >My main question for now is about the power supply. Do I have to do
>> >anything about changing the standard voltages from the PC style case.
>> >I have an old 286 type AT style case or might try and put it in a
>> >newer case if the motherboard will fit.
>>
>> I have a ST in a PC style case. The computer itself is not in the
>> case, but only the drives (hard drive, disk drive and CD rom drive).
>> The power supply is there also. I am afraid I am not sure how it was
>> done, because a friend of mine who used to work on Atari computers did
>> it.
>>
>> Edward S. Baiz Jr.
>>   (Gamer)

>
>Is the Atari being powered from the PC case? My main concern is if I
>need to do anything special to get the Atari to work with the standard
>power connectors in the PC case. I'm not worried about mounting
>everything.
>
>
>dave Glish

The power supply in the PC case will deliver the exact same voltages needed for the ST.

The connectors on the PC power supply will fit any drive you put in the case- floppy disk, hard drive, CD-ROM, etc.

You will have to either solder the +5 and Ground leads from the PC supply directly to the ST motherboard, or work out some kind of connector if you want the power supply to be easily removable.

The exact location where the ST power supply connects to the ST motherboard will vary, depending on what model you're using, but it's fairly obvious.   Measure the voltage from each lead of the ST power supply just to be certain, and mark it on the ST motherboard.

Then you'll need to cut off the Molex connectors on the PC power supply that normally go to the PC motherboard and solder them into the same positions on the ST motherboard that the ST power supply went to.

To make the connection to the ST motherboard removable, you'll need to buy a PC power supply adapter that as a FEMALE connector on it.

Get a "power supply extender" or a "power supply Y adapter".

Cut off the female connector, leaving a few inches of wire attached.

Solder the wires from the female connector onto the ST motherboard.

Now solder the MALE connector from the adapter onto the PC power supply motherboard leads, then plug the male and female connectors into each other. This will let you remove the PC power supply easily if it ever becomes necessary.

BobR

```
From -14505176823369529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-20 14:33:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
Subject: Re: DAT backup drive
```

X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 23
Message-ID: <3nfg7.248$vI2.93928@newsfeed.slurp.net>
Date: Mon, 20 Aug 2001 21:33:51 GMT
NNTP-Posting-Host: 208.141.202.35
X-Trace: newsfeed.slurp.net 998343231 208.141.202.35 (Mon, 20 Aug 2001 16:33:51 CDT)
NNTP-Posting-Date: Mon, 20 Aug 2001 16:33:51 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2019

On 12 Aug 2001 14:01:46 , xlator@cix.compulink.co.uk wrote:
>I have just bought a second-hand HP DAT (SCSI) for 20 UKP. What do
>I need to use it with an Atari? I've heard of GEMAR - where can I
>get it from? And are there any other drivers for this?

Is that a Tape drive? If so Diamond Back 3 will work fine also. Gemar should be able to be downloaded for most any ftp Atari site. I think that is where I found it. Try the sites below:

http://www.funet.fi/pub/atari/

Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -273589830263098786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-21 01:31:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <998382654-128936AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <9l8614$u49$1@newsg1.svr.pol.co.uk>
<997860408-466711AEicMi@08002go.com> <3B7B620B.EE08985E@seimet.de>
<997961422-462314AEicMi@08002go.com> <3B7BBCBB.F759B705@seimet.de>
<998117204-56337AEicMi@08002go.com> <3B7E3DD1.9E293A27@seimet.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 36
Date: Mon, 20 Aug 2001 13:56:10 -0000
NNTP-Posting-Host: 212.137.240.152
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 998382662 212.137.240.152 (Tue, 21 Aug 2001 09:31:02 BST)
NNTP-Posting-Date: Tue, 21 Aug 2001 09:31:02 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2020

From: Uwe Seimet <us__nospam__@seimet.de>
Date: Sat, 18 Aug 2001 12:05:05 +0200

>If you have a bit more time to spend on this, please start SYS_MON and
>SCSI_MON before you start the bus rescan, which causes the crash. This
>might help to track down the problem. Either the crash appears in the
>call that rescans the bus, which means it is a bug in HDDRIVER, or it is
>after the scan, which means that it is most likely ScanX that does
>something wrong.

I've now got a printout from SCSI_MON which lists three attempts to open the ID of the scanner. I'm not qualified to understand the results, each attempt ends with a

-> -37

if that helps any.

Your other suggestion of using HDUtil to rescan the bus also doesn't work - I still get the dreaded error 69 from ScanX :-(

Ah well.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4056008338789412063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-08-21 07:24:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!duplo.ooc.DE!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Tue, 21 Aug 2001 16:20:05 +0200
Lines: 35
Message-ID: <3B826E15.DA230D91@seimet.de>
References: <9l8614$u49$1@newsg1.svr.pol.co.uk> <997860408-466711AEicMi@08002go.com> <3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com> <3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com> <3B7E3DD1.9E293A27@seimet.de> <998382654-128936AEicMi@08002go.com>
NNTP-Posting-Host: duplo.ooc.de (213.144.20.18)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 998403840 12071525 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.8 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2022

Derryck Croker wrote:
>
> From: Uwe Seimet <us__nospam__@seimet.de>
> Date: Sat, 18 Aug 2001 12:05:05 +0200
>
> >If you have a bit more time to spend on this, please start SYS_MON and
> >SCSI_MON before you start the bus rescan, which causes the crash. This
> >might help to track down the problem. Either the crash appears in the
> >call that rescans the bus, which means it is a bug in HDDRIVER, or it is
> >after the scan, which means that it is most likely ScanX that does
> >something wrong.
>
> I've now got a printout from SCSI_MON which lists three attempts to open the ID
> of the scanner. I'm not qualified to understand the results, each attempt ends
> with a
>
> -> -37
>
> if that helps any.

I don't know this by heart, I will look it up.

> Your other suggestion of using HDUtil to rescan the bus also doesn't work - I
> still get the dreaded error 69 from ScanX :-(

If I understand you correctly, HDDRUTIL does not crash when re-scanning the bus? This is a strong indication of a bug in ScanX. At least it cannot be a bug in the bus rescan code of HDDRIVER, because in this case HDDRUTIL should also crash.

Thank you for running these tests.

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

From -1285719312604175421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-21 08:13:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!newsfeed.rt.ru!news-hub.siol.net!news.siol.net!not-for-
mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exssi2.57kni814fgiysN%x@x.xx> <1exsyai.1pt6zjq1ps32mwN%x@x.xx>
<rp1c7.1526$bl.77612@news.siol.net> <1exueex.1i4v59nyquqhyN%x@x.xx>
<6oic7.1571$bl.79114@news.siol.net> <1exvkic.tugyei4cfu0wN%x@x.xx>
<C3vc7.1587$bl.80152@news.siol.net> <1eygp14.1a3acli1l4g4u8N%x@x.xx>
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <2Uug7.1979$bl.97714@news.siol.net>
Date: Tue, 21 Aug 2001 17:16:08 -0700
NNTP-Posting-Host: 212.72.96.77
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 998406782 212.72.96.77 (Tue, 21 Aug 2001 17:13:02 MET DST)
NNTP-Posting-Date: Tue, 21 Aug 2001 17:13:02 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:2023

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1eygp14.1a3acli1l4g4u8N%x@x.xx...
> Branko Badrljica <brankob@avtomatika.com> wrote:
>
> > "Hallvard Tangeraas" <x@x.xx> wrote in message
> > news:1exvkic.tugyei4cfu0wN%x@x.xx...
>
> > > It would be nice if somehow things could be modified in such a way
that
> > > 16 MHz is only selected as above _AND_ when the drive is active.
> >
> > GAL serves this purpose well enough IMHO.

What's wrong with the design of that German guy ?
He did that and fixed steprate, all in one GAL+74LS221.

Unless he is selling that for considerable $, there is not much reason for
doing it once more...

>
> Would it be hard to implement the needed code in a GAL and make this
> into a complete project which can be done?
> I'd personally prefer to have a separate 16MHz oscillator so as to not
> put any extra load on the machine, and would make a small circuit board
> to place in the WD-1772 socket (I've already de-soldered the 1772 and
> put in an IC-socket instead and removed the 8MHz connection to the pin
> of that chip (pin 18 I think, from memory).

This circuit is so simple, that making special PCB for it is waste of time.
It can be wired faster than one would etch board...

>
> I'd then have a circuit board with a wire-wrap socket which I'd put the
> WD-1772 (or AJAX) into. Others would probably want to solder the
> circuitry on top of the 1772 (-02-02), and disconnect pin 18, bend it
> upwards and connect it to the oscillator out connection of the
> circuitry.
>

Regards,

Branko

From 1723557003501906500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29412ac050fd87f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-21 12:59:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Supradrive w/ external scsi chain
Date: Tue, 21 Aug 01 12:45:10
Organization: De Petris Software Development
Lines: 35
Message-ID: <28253_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2024

In uno strano messaggio del 19 Aug 01 eric@on2.com (2:333/608.1) scrisse al povero All :
 e> I have a 45 MB supradive with connections for SCSI and Atari style
 e> drives. I tried just pluggin in a ZIP drive to the SCSI port, but my ST
 e> couldn't see the drive. Is there more I have to do? Do I have to open
 e> up the supradrive and switch anything to make the SCSI port active?

I have the 44MB cartridges SupraDrive from a long time, and I was NEVER able to use the scsi DB25 port to connect anything, BUT it is very simple to open the (heavy!!) case and use the internal host adapter to connect SCSI devices. The adapter is on a PCB board where the DMA ACSI cable comes in from the Atari computer, then you have two SCSI connectors, one 50pins is connected with a short flat cable to the drive (that is terminated), the other connector is 25pin and goes to the extrernal DB25. Changing setting and terminators and configurations never let me use the DB25 port, I also replaced the host adapter 2 times (good and fast Supra service) because I damaged it (pay attention with the unshielded power supply of the SupraDrive, just below the hostadapter), tryed with different drives, but never worked, so I suspect there is an error in the project.

BUT if you use the 50pins connector all works ok for 7 SCSI devices. It was easy for me to do it the easy way, connecting a longer 50pins flat cable to the host, then to the internal drive and come out from the metal case leaving just that 1mm space between case and cover, then put a typical SCSI centronics 50pin connector crimped to the cable. Remove terminators on internal drive and use an external terminator at the end of the chain.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Y el sol brilla brilla brilla...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -8799729807283175145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-21 16:48:14 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: dglish@execpc.com (Dave Glish)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC
Date: 21 Aug 2001 16:48:13 -0700
Organization: http://groups.google.com/
Lines: 81

Message-ID: <655cdc62.0108211548.c983f7b@posting.google.com>
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
<MZXe7.69$WC.33673@newsfeed.slurp.net>
<655cdc62.0108171005.2b70a65d@posting.google.com>
<ov51otoe9ar9rdfqiqfk4hsorupm0sbbrn@4ax.com>
NNTP-Posting-Host: 169.207.130.176
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998437694 31821 127.0.0.1 (21 Aug 2001 23:48:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Aug 2001 23:48:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:2025

Bob Retelle <bobr1@provide.net> wrote in message
news:<ov51otoe9ar9rdfqiqfk4hsorupm0sbbrn@4ax.com>...
> On 17 Aug 2001 11:05:08 -0700, dglish@execpc.com (Dave Glish) wrote:
>
> >ebaiz@skyenet.net (Edward S. Baiz Jr.) wrote in message
news:<MZXe7.69$WC.33673@newsfeed.slurp.net>...
> >> On 15 Aug 2001 17:12:34 , Dave Glish wrote:
> >> >I am considering taking on a project of placing an Atari Mega ST or
> >> >Ste in a PC case. I'm curious to know if anyone else has done this
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> >> >
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> >> >
> >> >My main question for now is about the power supply. Do I have to do
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> >> >I have an old 286 type AT style case or might try and put it in a
> >> >newer case if the motherboard will fit.
> >>
> >> I have a ST in a PC style case. The computer itself is not in the
> >> case, but only the drives (hard drive, disk drive and CD rom drive).
> >> The power supply is there also. I am afraid I am not sure how it was
> >> done, because a friend of mine who used to work on Atari computers did
> >> it.
> >>
> >> Edward S. Baiz Jr.
> >>   (Gamer)
> --
> >
> >Is the Atari being powered from the PC case? My main concern is if I
> >need to do anything special to get the Atari to work with the standard
> >power connectors in the PC case. I'm not worried about mounting
> >everything.
> >
> >
> >dave Glish
>
>
> The power supply in the PC case will deliver the exact same voltages
> needed for the ST.

>
> The connectors on the PC power supply will fit any drive you put in
> the case- floppy disk, hard drive, CD-ROM, etc.
>
> You will have to either solder the +5 and Ground leads from the PC
> supply directly to the ST motherboard, or work out some kind of
> connector if you want the power supply to be easily removable.
>
> The exact location where the ST power supply connects to the ST
> motherboard will vary, depending on what model you're using, but it's
> fairly obvious.   Measure the voltage from each lead of the ST power
> supply just to be certain, and mark it on the ST motherboard.
>
> Then you'll need to cut off the Molex connectors on the PC power
> supply that normally go to the PC motherboard and solder them into the
> same positions on the ST motherboard that the ST power supply went to.
>
>
> To make the connection to the ST motherboard removable, you'll need to
> buy a PC power supply adapter that as a FEMALE connector on it.
>
> Get a "power supply extender" or a "power supply Y adapter".
>
> Cut off the female connector, leaving a few inches of wire attached.
>
> Solder the wires from the female connector onto the ST motherboard.
>
> Now solder the MALE connector from the adapter onto the PC power
> supply motherboard leads, then plug the male and female connectors
> into each other. This will let you remove the PC power supply easily
> if it ever becomes necessary.
>
>
> BobR

Thanks for the info. I will probably cut the connector from the Atari
power supply or look through the parts box to find a plug that will
work. I have a mid tower case that the motherboard will fit in. I
may start this project in the next week or two. I was originally
thinking of waiting until later this year, but now am getting the itch
to get started.

dave glish

From -3023182128672457220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea7859887b711e12,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-22 04:43:58 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!enews.sgi.com!newsfeed.nettuno.it!server-
b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike

From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Templemon
Date: Wed, 22 Aug 01 13:36:24
Organization: De Petris Software Development
Lines: 14
Message-ID: <28309_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2027

Anybody can tell how you can use the Templemon debugger ? I am able to install in in MagiCMac, but then I do not know what are the commands, and the german readme is not so rich, I've just found "ES" command exit magicMac and "G" restarts execution, but what is the command to simply stop the buggy application ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Y el sol brilla brilla brilla...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 7313200591541727449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-22 23:46:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!dispose.news.demon.net!demon!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <998549152-36533AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
References: <3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com> <3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com> <3B7E3DD1.9E293A27@seimet.de> <998382654-128936AEicMi@08002go.com> <3B826E15.DA230D91@seimet.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 38
Date: Wed, 22 Aug 2001 10:48:24 -0000

```
NNTP-Posting-Host: 212.137.246.188
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 998549162 212.137.246.188 (Thu, 23 Aug 2001 07:46:02 BST)
NNTP-Posting-Date: Thu, 23 Aug 2001 07:46:02 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:2029

From: Uwe Seimet <us__nospam__@seimet.de>
Date: Tue, 21 Aug 2001 16:20:05 +0200

>> -> -37
>>
>> if that helps any.
>
>I don't know this by heart, I will look it up.

Thanks :-)

>> Your other suggestion of using HDUtil to rescan the bus also doesn't work

>If I understand you correctly, HDDRUTIL does not crash when re-scanning
>the bus? This is a strong indication of a bug in ScanX. At least it

I'm afraid you're right :-(

Also, Homa Systems House's web site seems to have gone, so I guess that Nima
has stopped support.

>Thank you for running these tests.

Thanks for your support Uwe.



--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -7938082921201218632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 00:15:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
```

```
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a631.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Thu, 23 Aug 2001 09:15:58 +0200
Lines: 16
Message-ID: <3B84ADAE.E3D6B944@seimet.de>
References: <3B7B620B.EE08985E@seimet.de> <997961422-462314AEicMi@08002go.com>
<3B7BBCBB.F759B705@seimet.de> <998117204-56337AEicMi@08002go.com>
<3B7E3DD1.9E293A27@seimet.de> <998382654-128936AEicMi@08002go.com>
<3B826E15.DA230D91@seimet.de> <998549152-36533AEicMi@08002go.com>
NNTP-Posting-Host: p3ee0a631.dip.t-dialin.net (62.224.166.49)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 998550932 12155643 62.224.166.49 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.9 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:2030

Derryck Croker wrote:

> >> -> -37
> >>
> >> if that helps any.
> >
> >I don't know this by heart, I will look it up.

-37 is one of the SCSI driver's error codes and means "Invalid Handle".
This is comparable to an invalid file handle. Looks as if ScanX uses an
invalid handle and does not care for any error messages that result.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 4675171586078361465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 03:00:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!grolier!
proxad.net!feeder2-1.proxad.net!nnrp3.proxad.net.POSTED!Rix
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3b84de62c6dc81@free.fr>
Subject: Re: DAT backup drive
References: <3B7B620B.EE08985E@seimet.de>
 <997961422-462314AEicMi@08002go.com> <3B7BBCBB.F759B705@seimet.de>
 <998117204-56337AEicMi@08002go.com> <3B7E3DD1.9E293A27@seimet.de>
 <998382654-128936AEicMi@08002go.com> <3B826E15.DA230D91@seimet.de>
 <998549152-36533AEicMi@08002go.com>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: TT030 MagiC-6.10 NVDI-5.03
Lines: 17
X-Sender: NEWSwatch v2.50 (Atari)
Date: Thu, 23 Aug 2001 10:00:36 GMT
NNTP-Posting-Host: 212.27.42.208
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 998560836 212.27.42.208 (Thu, 23 Aug 2001 12:00:36 CEST)
NNTP-Posting-Date: Thu, 23 Aug 2001 12:00:36 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:2031
```

Hello,

  in article <998549152-36533AEicMi@08002go.com> (comp.sys.atari.st.tech)
  Derryck Croker wrote on Wed 22-08-2001 10:48 (GMT):

> Also, Homa Systems House's web site seems to have gone, so I guess that Nima
> has stopped support.

His site has gone but he still provides help when possible. I don't know
about this particular product.

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)

```
From -8394542506646107584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edbfbed0c4613432,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 11:45:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
news.starband.net!twister2.starband.net.POSTED!not-for-mail
Reply-To: "Dennis Shelgren" <Phantom2012@starband.net>
From: "Dennis Shelgren" <Phantom2012@starband.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Seeking Mega Ste,TT, or wounded Falcon
Lines: 11
Organization: Brilliance Design
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Nach7.380$9a4.46307384@twister2.starband.net>
```

Date: Thu, 23 Aug 2001 18:45:01 GMT
NNTP-Posting-Host: 148.71.159.206
X-Complaints-To: abuse@starband.net
X-Trace: twister2.starband.net 998592301 148.71.159.206 (Thu, 23 Aug 2001 14:45:01 EDT)
NNTP-Posting-Date: Thu, 23 Aug 2001 14:45:01 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:2032

Hello there I'm looking for a non functioning, but repairable of the following
Mega Ste (mangled ok)
TT (totalled ok)
Falcon (wounded or dead)
I of course already have a collection of accessories (except DMA->SCSI or HD hint, hint). So i'm not interested in complete systems. But motherboards without chassis etc. is of course negotiable.

From -1390259538986231285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a4447e2ce7bbe7c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 14:47:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Tim Anderson" <tanderson@nothere.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Putting an Atari Mega ST or STe in a PC
Date: Thu, 23 Aug 2001 21:25:50 +0100
Lines: 96
Message-ID: <9m3ovp$qj3$1@newsg2.svr.pol.co.uk>
References: <655cdc62.0108151612.3eaff4b5@posting.google.com>
<MZXe7.69$WC.33673@newsfeed.slurp.net>
<655cdc62.0108171005.2b70a65d@posting.google.com>
<ov51otoe9ar9rdfqiqfk4hsorupm0sbbrn@4ax.com>
<655cdc62.0108211548.c983f7b@posting.google.com>
NNTP-Posting-Host: modem-189.arkansas.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 998598457 27235 62.137.55.189 (23 Aug 2001 20:27:37 GMT)
NNTP-Posting-Date: 23 Aug 2001 20:27:37 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:2033

Just be carefull that the 12v line doesn't touch the 5v line if you do that.

Don't use sellotape like so many people I know do!!

Tim

"Dave Glish" <dglish@execpc.com> wrote in message
news:655cdc62.0108211548.c983f7b@posting.google.com...
> Bob Retelle <bobr1@provide.net> wrote in message
news:<ov51otoe9ar9rdfqiqfk4hsorupm0sbbrn@4ax.com>...
> > On 17 Aug 2001 11:05:08 -0700, dglish@execpc.com (Dave Glish) wrote:
> >
> > >ebaiz@skyenet.net (Edward S. Baiz Jr.) wrote in message
news:<MZXe7.69$WC.33673@newsfeed.slurp.net>...
> > >> On 15 Aug 2001 17:12:34 , Dave Glish wrote:
> > >> >I am considering taking on a project of placing an Atari Mega ST or
> > >> >Ste in a PC case. I'm curious to know if anyone else has done this
> > >> >and how difficult it is. I am not afraid of soldering or otherwise
> > >> >reworking a case.
> > >> >
> > >> >I am planning on using a Mega because of the seperate keyboard.
> > >> >
> > >> >My main question for now is about the power supply. Do I have to do
> > >> >anything about changing the standard voltages from the PC style
case.
> > >> >I have an old 286 type AT style case or might try and put it in a
> > >> >newer case if the motherboard will fit.
> > >>
> > >> I have a ST in a PC style case. The computer itself is not in the
> > >> case, but only the drives (hard drive, disk drive and CD rom drive).
> > >> The power supply is there also. I am afraid I am not sure how it was
> > >> done, because a friend of mine who used to work on Atari computers
did
> > >> it.
> > >>
> > >> Edward S. Baiz Jr.
> > >>   (Gamer)
> > --
> > >
> > >Is the Atari being powered from the PC case? My main concern is if I
> > >need to do anything special to get the Atari to work with the standard
> > >power connectors in the PC case. I'm not worried about mounting
> > >everything.
> > >
> > >
> > >dave Glish
> >
> >
> > The power supply in the PC case will deliver the exact same voltages
> > needed for the ST.
> >
> > The connectors on the PC power supply will fit any drive you put in
> > the case- floppy disk, hard drive, CD-ROM, etc.
> >

```
> > You will have to either solder the +5 and Ground leads from the PC
> > supply directly to the ST motherboard,  or  work out some kind of
> > connector if you want the power supply to be easily removable.
> >
> > The exact location where the ST power supply connects to the ST
> > motherboard will vary, depending on what model you're using, but it's
> > fairly obvious.   Measure the voltage from each lead of the ST power
> > supply just to be certain, and mark it on the ST motherboard.
> >
> > Then you'll need to cut off the Molex connectors on the PC power
> > supply that normally go to the PC motherboard and solder them into the
> > same positions on the ST motherboard that the ST power supply went to.
> >
> >
> > To make the connection to the ST motherboard removable, you'll need to
> > buy a PC power supply adapter that as a FEMALE connector on it.
> >
> > Get a "power supply extender" or a "power supply Y adapter".
> >
> > Cut off the female connector, leaving a few inches of wire attached.
> >
> > Solder the wires from the female connector onto the ST motherboard.
> >
> > Now solder the MALE connector from the adapter onto the PC power
> > supply motherboard leads, then plug the male and female connectors
> > into each other.  This will let you remove the PC power supply easily
> > if it ever becomes necessary.
> >
> >
> > BobR
>
> Thanks for the info.  I will probably cut the connector from the Atari
> power supply or look through the parts box to find a plug that will
> work.  I have a mid tower case that the motherboard will fit in.  I
> may start this project in the next week or two.  I was originally
> thinking of waiting until later this year, but now am getting the itch
> to get started.
>
> dave glish




From -2232344906016413706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 15:14:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!easynet-
monga!easynet.net!news-feed.power.net.uk!peernews.cix.co.uk!news.nextra.co.uk!not-
for-mail
From: xlator@cix.compulink.co.uk
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: DAT backup drive
Date: Thu, 23 Aug 2001 22:14:37 +0000 (UTC)
Organization: Nextra UK
Lines: 12
Message-ID: <9m3v8d$eec$1@thorium.cix.co.uk>
References: <9l628a$dgk$1@plutonium.compulink.co.uk>
<3nfg7.248$vI2.93928@newsfeed.slurp.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Trace: thorium.cix.co.uk 998604877 14796 194.153.0.53 (23 Aug 2001 22:14:37 GMT)
X-Complaints-To: abuse@net.nextra.co.uk
NNTP-Posting-Date: Thu, 23 Aug 2001 22:14:37 +0000 (UTC)
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:2034

In message <3nfg7.248$vI2.93928@newsfeed.slurp.net>, ebaiz@skyenet.net said:

>Is that a Tape drive? If so Diamond Back 3 will work fine also. Gemar
>should be able to be downloaded for most any ftp Atari site. I think

Thanks Ed! Derryck kindly sent it to me. I am a bit surprised that
Diamond Back will work with it, as Diamond Egde, for instance, has
problems with large partitions and also does not support long file
names, I believe. Does DB3?

Regards, /Peter/

From -1964062215149249454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,634236262a696430,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,634236262a696430,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 15:24:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-xit-03!supernews.com!cyclone-sf.pbi.net!206.13.28.144!news.pacbell.net.POSTED!not-for-mail
From: "Rodolphe Pineau" <roro@rti-zone.org>
Subject: VME network card
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Organization: RTI-Zone
User-Agent: Pan/0.9.7 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 11
Message-ID: <Lofh7.968$v44.84773@news.pacbell.net>
Date: Thu, 23 Aug 2001 15:25:16 -0700
NNTP-Posting-Host: 66.7.227.130
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 998605483 66.7.227.130 (Thu, 23 Aug 2001 15:24:43 PDT)

NNTP-Posting-Date: Thu, 23 Aug 2001 15:24:43 PDT
Xref: archiver1.google.com comp.sys.atari.st:15322 comp.sys.atari.st.tech:2035

Is anybody ever try one of those in a TT or MSTE :
http://www.voxtechnologies.com/vme_network_boards.htm
I don't know the price but they're based on the "lance" controler....
this could be a good alternative to the lack of VME Ethernet card on
Atari.

--

```
..../         Rodolphe Pineau    RTI-Zone             /.
.../           http://www.rti-zone.org/              /..
../    Colfire Robot / Linux / Atari / PalmPilot    /...
```

From -7210796098280929184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c7e629fa2ebe66,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-23 23:44:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Puredebugger
Date: Fri, 24 Aug 01 08:37:24
Organization: De Petris Software Development
Lines: 10
Message-ID: <28423_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:2036

Still nobody can help me make the Puredebugger work, at least in single mode
under MagiC(Mac) ?

Ciao, ** *Mike* ** www.interware.it/users/mike/
--
Lines join in faint discord while the stormwatch brews...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -855298362379387345
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,3e9a096664d3da57
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,f7b5cf2acb151ea1
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,3e9a096664d3da57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 07:21:10 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
193.174.75.178!news-fra1.dfn.de!newsfeed.hanau.net!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "Matthias Jaap" <mjaap@t-online.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Language
Date: Fri, 20 Jul 2001 16:21:33 +0200
Organization: T-Online
Lines: 27
Message-ID: <9j9en2$vh7$01$1@news.t-online.com>
References: <B77DD28D.7E75%dirk@klettern-stuttgart.de> <9j9221$b98$06$1@news.t-
online.com> <9j981d$t1m$1@news.comnet.co.nz>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 995638818 01 32295 -6KjSn8XSQY5ji 010720 14:20:18
X-Complaints-To: abuse@t-online.com
X-Sender: 320028486591-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:14318 comp.sys.atari.st.tech:1873
comp.sys.atari.programmer:530
```

> > You don't need the disk to run your ST. It contains an outdated
> version of
> > Omikron Basic.
>
> What was "Omikron Basic" like?

Omikron Basic can use libraries (there were a lot of them e.g. the
Easy-GEM-Lib), can run with or without line numbers and has a
pseudo-GEM-Interface. However, at that time GFA-Basic was already too
popular. Omikron is more similar to the classic basic.
There was a version 5 with a GEM editor and horrible looking dialog boxes.

>
> All the ST language discs (admittedly either UK or US oriented) I've
> seen have either had ST Basic (either original or the Metacomco
> "Enhanced" version), or, if you go far enough back, you'd also get ST
> Logo.

I forgot to mention that the decision to replace ST-Basic with Omikron was
made by Atari Germany - maybe because the Atari market in Germany was
different to the UK/US one.

Greetings,
Matthias

From 2276062956758869413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c862c3df55f65261
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 10:39:00 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mw@boneproductions.com (Matthew Walter)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST Con't
Date: 20 Jul 2001 10:38:59 -0700
Organization: http://groups.google.com/
Lines: 29
Message-ID: <fab92593.0107200938.6c3fe7b9@posting.google.com>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx> <3b573bf9$0$24129@news.zetnet.co.uk> <9j8qf9$tsc$1@news5.svr.pol.co.uk>
NNTP-Posting-Host: 209.179.192.27
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995650740 14049 127.0.0.1 (20 Jul 2001 17:39:00 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 20 Jul 2001 17:39:00 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1874

I also want to connect a scsi ZIP to an Atari 1040STf.
I have a scsi ICD adapter w/ software version 5.6.1
My adapter sees the ZIP scsi ID#5 on boot up and
can format the ZIP using ICDFRMT. However, every time I try
to partition it, it gets errors and says to reformat the ZIP.
   I tried downloading and using the HD Driver Demo, but
it can't recognize the media on my primary scsi drive and says
the media is corrupt and won't let me even get to the process of
formatting the SCSI drive.

Question#1-Will the full version of HD Driver work with my scsi ICD
adapter, or do I have to buy a Link adapter?

Question#2-Will HD Driver with ICD adapter let me format the ZIP
so it is compatible with IBM and Atari?

Question#3-Is there a later version of ICD drivers that would solve my problem?
If so, what is the latest version and where might I get it? (Mine is 5.6.1)

Question#4-ANyone know of a list of Manufacturers of Atari compatible
scsi II drives? (I just bought an IBM 2.1 Gig scsi II fast-wide that

won't be recognized by my ICD adapter)

Question#5-Is it possible to disable parity checking with the ICD drivers
through software?

Thanks
Matthew Walter

From -1145638670634648981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c862c3df55f65261
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-21 00:33:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a41c.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST Con't
Date: Sat, 21 Jul 2001 09:33:56 +0200
Lines: 55
Message-ID: <3B593064.1CC5C8EA@seimet.de>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx> <3b573bf9$0$24129@news.zetnet.co.uk>
<9j8qf9$tsc$1@news5.svr.pol.co.uk>
<fab92593.0107200938.6c3fe7b9@posting.google.com>
NNTP-Posting-Host: p3ee0a41c.dip.t-dialin.net (62.224.164.28)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995700833 24202222 62.224.164.28 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1875

Matthew Walter wrote:

>   I tried downloading and using the HD Driver Demo, but
> it can't recognize the media on my primary scsi drive and says
> the media is corrupt and won't let me even get to the process of
> formatting the SCSI drive.

If the media is recognzized to be corrupt note that the full version of
HDDRIVER will also say so. Typically this is a cable or termination
problem. Whatever it is, it is most likely a hardware problem.
You cannot format with the demo version because the demo is restricted.
Please refer to the README for more information.

> Question#1-Will the full version of HD Driver work with my scsi ICD
> adapter, or do I have to buy a Link adapter?

It will work without restrictions.

> Question#2-Will HD Driver with ICD adapter let me format the ZIP

> so it is compatible with IBM and Atari?

Not format, but partition. Formatting is irrelevant, partitioning is what makes the difference.

> Question#3-Is there a later version of ICD drivers that would solve my problem?

No, There is no driver except HDDRIVER that supports partitions that are both PC and Atari compatible.

> Question#4-ANyone know of a list of Manufacturers of Atari compatible
> scsi II drives? (I just bought an IBM 2.1 Gig scsi II fast-wide that
> won't be recognized by my ICD adapter)

Any SCSI-II or SCSI-III drive can be connected to the Atari. Note, however, that you need an adapter (16 to 8 bit) if you want to connect one of the current UW/160 drives that have an 16 bit SCSI bus. This adapter is nothing specific to the Atari. Also note that some drives may require initiator identification and thus require a LINK96 adapter. But as far as I know this is only required for some Quantum drives.

> Question#5-Is it possible to disable parity checking with the ICD drivers
> through software?

No. The only drives where you can switch parity off by software are Quantum drives. You need special software for doing this, which is included in HDDRIVER. But even with these drives and the right software you have to connect your drive to an Atari that supports parity in order to reconfigure the drive. With a host adapter not supporting parity you cannot do this because the precondition for the drive to be accessible with this adapter is that parity is already switched off.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 6690542828455250096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab3b7467c141498
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 06:35:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My ICD SCSI adapter won't see my new IB
Date: Sun, 22 Jul 2001 12:41:03 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 23
Message-ID: <9jehkt$4d7$1@news.eunet.yu>
References: <fab92593.0107182232.4dec81c1@posting.google.com>

NNTP-Posting-Host: p-2.65.eunet.yu
X-Trace: news.eunet.yu 995805663 4519 213.240.2.65 (22 Jul 2001 12:41:03 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 22 Jul 2001 12:41:03 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1876

On 18 Jul 2001 23:32:14 , Matthew Walter wrote:

>I'm using an ICD SCSI adaptor on my Atari.
>I've always had just one Seagate 40MB ST-157N drive
>on it. I just tried to add a 2.1 GIG IBM Fast-wide SCSI II
>drive on the chain, and my ICDboot.prg won't see it on boot up,

What happens after an additional reset? Is the drive seen then?
When I bought my IBM hard disk it could not be recognized at power-up,
until a reset was performed. It turned out to be a matter of configuration-
a jumper had to be set differently ("disable unit attention at startup",
if I remember correctly).

In fact, it still happens sometimes that this drive's ID is not seen when the
bus is scanned for devices present (not that I have much need to do that).
Different software behaves with various success here (ICD, Hushi,
HDDriver-demo) However, the drive always boots OK now.

>just the Seagate (ID#0).

I suppose it has been checked that the IBM drive has a different ID?

cu

From 2149493183975685036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab3b7467c141498
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 07:42:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f1ed4.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My ICD SCSI adapter won't see my new IB
Date: Sun, 22 Jul 2001 16:42:24 +0200
Lines: 19
Message-ID: <3B5AE650.A6412544@seimet.de>
References: <fab92593.0107182232.4dec81c1@posting.google.com>
<9jehkt$4d7$1@news.eunet.yu>
NNTP-Posting-Host: pc19f1ed4.dip.t-dialin.net (193.159.30.212)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995812939 24703985 193.159.30.212 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)

X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1877

Djordje Vukovic wrote:

> In fact, it still happens sometimes that this drive's ID is not seen when the
> bus is scanned for devices present (not that I have much need to do that)

This means that something is wrong with your hardware, in particular cables or termination. Things like that do never happen with a machine where everything is in order.
The main problem here is that when a drive is not always correctly recognised when booting it might happen that the drive will not be recognised anymore during another operation, e. g. when reading or writing data. If that happens data can get corrupted. That's why you should never be satisfied with a setup where things sometimes do not work correctly.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 5026033769713239O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 08:00:25 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: SCSI HD ready for the bin?
Date: Sun, 22 Jul 2001 15:00:24 -0000
Organization: .
Message-ID: <tllqk86htndcdf@corp.supernews.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 32
Xref: archiver1.google.com comp.sys.atari.st.tech:1878

Hi

I recently bought a Comapq SCSI drive 2.1gig from a radio rally (don't do it guys!). I installed it in a 5.25" drive bay with good cooling. It worked OK so I partitioned it with HDDriver to one partition as HDDriver said that would be OK with TOS 4.04 and Magic. TOS 4.04 worked with it, Magic 6 (no FAT32 support with this verson) didn't. I left it a while and partitoned it to 3 smaller drives to please Magic. I did a sector test and it passed with no bad sectors. After about an hour it would sound like it was slowing down a bit.

After a while (read 2 days) it lost the partiton info and so I decided
to partition it again. HDDriver said "couldn't read root sector" so I went
to format but still the same. I tried AHDI and the same. I've changed
the jumpers but it doesn't help.

It's rather noisy, double height, Compaq C2490, also made by HP. It did make
some odd noises, like an angle grinder sometimes, but this maybe
just the "features" of this fast drive.

Shall I buy a cheap ISA SCSI card to do a format using PC tools or take it
apart for the great magnets inside?

Thanks.
Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk

From -1705729011951557836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 10:14:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!fu-berlin.de!uni-berlin.de!p3e9c25f8.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Sun, 22 Jul 2001 19:14:26 +0200
Lines: 32
Message-ID: <3B5B09F2.A65BE8FF@seimet.de>
References: <tllqk86htndcdf@corp.supernews.com>
NNTP-Posting-Host: p3e9c25f8.dip.t-dialin.net (62.156.37.248)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995822070 25002530 62.156.37.248 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1879

Lyndon Amsdon wrote:
>
> Hi
>
> I recently bought a Comapq SCSI drive 2.1gig
> from a radio rally (don't do it guys!). I installed it in a

> 5.25" drive bay with good cooling. It worked OK so I partitioned it
> with HDDriver to one partition as HDDriver said that would be OK
> with TOS 4.04 and Magic. TOS 4.04 worked with it, Magic 6
> (no FAT32 support with this verson) didn't. I left it a while

HDDRUTIL says it is not OK to create TOS compatible partitions of more
than more 1 GB regardless of whether you are using MagiC or not. There
is no operating system for the Atari that supports TOS compatible
partitions of more than 1 GB. Even TOS 4.04 does not do this, even
though it looks like this on first sight. But there is at least one
known bug in TOS 4.04 that prevents partitions larger than 1 GB to be
used reliably.

> Shall I buy a cheap ISA SCSI card to do a format using PC tools or take it
> apart for the great magnets inside?

There is no difference with PC tools. You cannot format a drive in
different ways by using different tools. The only things these tools do
is sending the SCSI FORMAT command to the drive. The rest is completely
done by the drive, regardless of whether you are using tools on the
Atari, Linux, DOS, Windows, Mac, Solaris, SGI, ...

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

From -1293301552782519l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 10:30:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Sun, 22 Jul 2001 17:30:19 -0000
Organization: .
Message-ID: <tlm3db9eaajsbb@corp.supernews.com>
References: <tllqk86htndcdf@corp.supernews.com> <3B5B09F2.A65BE8FF@seimet.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 38
Xref: archiver1.google.com comp.sys.atari.st.tech:1880

On 22 Jul 2001 19:14:26 , Uwe Seimet wrote:

Hi

>HDDRUTIL says it is not OK to create TOS compatible partitions of more

>than more 1 GB regardless of whether you are using MagiC or not. There
>is no operating system for the Atari that supports TOS compatible
>partitions of more than 1 GB. Even TOS 4.04 does not do this, even
>though it looks like this on first sight. But there is at least one
>known bug in TOS 4.04 that prevents partitions larger than 1 GB to be
>used reliably.

Version 7.80 said "This partitioning scheme is only valid for TOS 4.04,
Big DOS, Mint and Magic" as you click OK. It then says the usual "are
you sure". The size was 2107Mb as it said in HDDRiver and in the drives
online manual. This one partition did work from TOS with no extensions, but
Magic it didn't. Whether it was reliable under TOS I didn't get to see, but
HDDriver certainly warned me that TOS 4.04 or Magic only for a partition
over 2 gig. Do you have HDDriver 7.8 to hand?

>> Shall I buy a cheap ISA SCSI card to do a format using PC tools or take it
>> apart for the great magnets inside?
>
>There is no difference with PC tools. You cannot format a drive in
>different ways by using different tools. The only things these tools do
>is sending the SCSI FORMAT command to the drive. The rest is completely
>done by the drive, regardless of whether you are using tools on the
>Atari, Linux, DOS, Windows, Mac, Solaris, SGI, ...

I guess something is dead in the drive. One last try and I'm getting
the lovely Cobalt magnet out.
Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk

From -1085701777215806167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 12:42:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!pc19ebc7b.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Sun, 22 Jul 2001 21:42:35 +0200
Lines: 44
Message-ID: <3B5B2CAB.31752FF0@seimet.de>
References: <tllqk86htndcdf@corp.supernews.com> <3B5B09F2.A65BE8FF@seimet.de> <tlm3db9eaajsbb@corp.supernews.com>
NNTP-Posting-Host: pc19ebc7b.dip.t-dialin.net (193.158.188.123)
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995830951 24430427 193.158.188.123 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1881

Lyndon Amsdon wrote:

> >HDDRUTIL says it is not OK to create TOS compatible partitions of more
> >than more 1 GB regardless of whether you are using MagiC or not. There
> >is no operating system for the Atari that supports TOS compatible
> >partitions of more than 1 GB. Even TOS 4.04 does not do this, even
> >though it looks like this on first sight. But there is at least one
> >known bug in TOS 4.04 that prevents partitions larger than 1 GB to be
> >used reliably.
>
> Version 7.80 said "This partitioning scheme is only valid for TOS 4.04,

Maybe old versions say so, but this is not correct. I will check this
with the current version.

> online manual. This one partition did work from TOS with no extensions, but

I guess the capacity of the *data* sectors was less than 2 GB. Otherwise
it could never have worked. You can easily calculate that it is
absolutely impossible to have TOS compatible FAT partitions with more
than 2 GB. And as already indicated, even with TOS 4.04 partitions
greater than 1 GB do not work properly.

> Magic it didn't. Whether it was reliable under TOS I didn't get to see, but
> HDDriver certainly warned me that TOS 4.04 or Magic only for a partition
> over 2 gig. Do you have HDDriver 7.8 to hand?

Yes, I could check this. But please see above: I will basically check
the behaviour of the current version.

> I guess something is dead in the drive. One last try and I'm getting
> the lovely Cobalt magnet out.

BTW, it is always a good idea to give another platform a last try. My
posting might have sounded differently. What I basically wanted to say
was that if everything is working properly it does not make a difference
which software you are using to format a drive. But, of course, software
can have bugs or the computer hardware can be broken, but the drive may
still be OK.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From 2348180612570497393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab3b7467c141498
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 14:49:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <fab92593.0107182232.4dec81c1@posting.google.com>
Subject: Re: My ICD SCSI adapter won't see my new IB
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 31
Message-ID: <gRH67.14444$9e.1255@newsfeed.slurp.net>
Date: Sun, 22 Jul 2001 21:46:52 GMT
NNTP-Posting-Host: 208.141.202.35
X-Trace: newsfeed.slurp.net 995838412 208.141.202.35 (Sun, 22 Jul 2001 16:46:52
CDT)
NNTP-Posting-Date: Sun, 22 Jul 2001 16:46:52 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1882
```

On 18 Jul 2001 23:32:14 , Matthew Walter wrote:

>Hi,
>I'm using an ICD SCSI adaptor on my Atari.
>I've always had just one Seagate 40MB ST-157N drive
>on it. I just tried to add a 2.1 GIG IBM Fast-wide SCSI II
>drive on the chain, and my ICDboot.prg won't see it on boot
>up, just the Seagate (ID#0).
>I'm using an ICDboot.prg driver version 5.6.1
>from 1992.
>Does anyone know if that's the problem.
>Do I need a later version that recognizes larger
>drives?..or does the ICD just not like IBM drives?

You may have to get HDDriver. How is the drive partitioned? What SCSI number is the drive? What about termination? If the 40meg Seagate has the termination activated, then chances are nothing else will be seen in the chain.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -6513254255228678124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bdc42591587e3ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 14:49:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <fab92593.0107191223.38285b3@posting.google.com>
Subject: Re: How do you format scsi Zip drive for At
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 31
Message-ID: <iRH67.14446$9e.1255@newsfeed.slurp.net>
Date: Sun, 22 Jul 2001 21:46:54 GMT
NNTP-Posting-Host: 208.141.202.35
X-Trace: newsfeed.slurp.net 995838414 208.141.202.35 (Sun, 22 Jul 2001 16:46:54 CDT)
NNTP-Posting-Date: Sun, 22 Jul 2001 16:46:54 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1883

On 19 Jul 2001 13:23:37 , Matthew Walter wrote:
>Hello,
>My version of the ICD software doesn't give me the option
>of formatting or partitioning for IBM compatability.
>
>Also, after formatting with my ICD software,
>when I tried to partition the Zip drive using ICD software,
>I got this ERROR MESSAGE:
>Drive timeout encountered while attempting to verify
>drive: Sense code:$FF
>
>Do you know what software and version I need to fromat
>a SCSI ZIP drive to be read on both IBM and Atari?
>Any suggestions?

Gett HDDriver. It supports the Zip and Jaz drive & does a very good job at time. Works well for me when I use my Jaz drive.

Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -5321769174840593441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 14:49:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <tllqk86htndcdf@corp.supernews.com>
Subject: Re: SCSI HD ready for the bin?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 29
Message-ID: <jRH67.14449$9e.1255@newsfeed.slurp.net>
Date: Sun, 22 Jul 2001 21:46:55 GMT
NNTP-Posting-Host: 208.141.202.35
X-Trace: newsfeed.slurp.net 995838415 208.141.202.35 (Sun, 22 Jul 2001 16:46:55 CDT)
NNTP-Posting-Date: Sun, 22 Jul 2001 16:46:55 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1884

On 22 Jul 2001 15:00:24 , Lyndon Amsdon wrote:
>Hi
>
>I recently bought a Comapq SCSI drive 2.1gig
>from a radio rally (don't do it guys!). I installed it in a
>5.25" drive bay with good cooling. It worked OK so I partitioned it
>with HDDriver to one partition as HDDriver said that would be OK
>with TOS 4.04 and Magic. TOS 4.04 worked with it, Magic 6
>(no FAT32 support with this verson) didn't. I left it a while
>and partitoned it to 3 smaller drives to please Magic. I did a sector
>test and it passed with no bad sectors. After about an hour it
>would sound like it was slowing down a bit.

I just bought a 3 gig SCSI drive. I partitioned it into one big
partition and Magic recognized it fine. The only problem was that
Kobold 2.5 did not like the big partition.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -2403798932859019636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4bb156ec95be839,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-22 19:24:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3B5B8E3E.6C9DB29D@bedrocksys.com>
From: "John W. Linville" <linvjw@bedrocksys.com>
Organization: Bedrock Systems
X-Mailer: Mozilla 4.75 [en] (X11; U; Linux 2.2.16-22 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: DIM file format info?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Mon, 23 Jul 2001 02:24:21 GMT
NNTP-Posting-Host: 4.18.169.52
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 995855061 4.18.169.52 (Sun, 22 Jul 2001 19:24:21 PDT)
NNTP-Posting-Date: Sun, 22 Jul 2001 19:24:21 PDT
X-Received-Date: Sun, 22 Jul 2001 19:21:37 PDT (newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:1885

Could anyone point me at a technical description of the format of the information in a DIM disk image file? I'm interested in writing some code to create a real diskette from a DIM image using a PC. (I would use Fast Copy Pro on my ST, but my ST has no hard drive and Fast Copy Pro insists on using one when restoring DIM files to diskettes...)

Is there any software that already exists that runs on a PC and can create a real diskette from a DIM file? Including unusual physical formats? Which ST emulator (if any) has really good mapping of ST physical diskette accesses to real PC diskette drives?

Thanks in advance!

John

P.S. Even if there is already a program to help me, I'd still like to know about the DIM file format details...
--
John W. Linville

```
From 4688121667530126319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-23 08:20:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Mon, 23 Jul 2001 15:20:13 -0000
Organization: .
Message-ID: <tlog5dcairt620@corp.supernews.com>
References: <tllqk86htndcdf@corp.supernews.com> <3B5B09F2.A65BE8FF@seimet.de>
<tlm3db9eaajsbb@corp.supernews.com> <3B5B2CAB.31752FF0@seimet.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 47
Xref: archiver1.google.com comp.sys.atari.st.tech:1886
```

On 22 Jul 2001 21:42:35 , Uwe Seimet wrote:

Hi

>> Magic it didn't. Whether it was reliable under TOS I didn't get to see, but
>> HDDriver certainly warned me that TOS 4.04 or Magic only for a partition
>> over 2 gig. Do you have HDDriver 7.8 to hand?
>
>Yes, I could check this. But please see above: I will basically check
>the behaviour of the current version.

I did it again and it reported the same messsage even with
the one big partition.

>> I guess something is dead in the drive. One last try and I'm getting
>> the lovely Cobalt magnet out.
>
>BTW, it is always a good idea to give another platform a last try. My
>posting might have sounded differently. What I basically wanted to say
>was that if everything is working properly it does not make a difference
>which software you are using to format a drive. But, of course, software
>can have bugs or the computer hardware can be broken, but the drive may
>still be OK.

Well, I seem to have found the problem. For some reason which I haven't had
enought ime to figure out, it's conflicting with my Toshiba CDROM with ID3
with HD on ID 0. So if I remove the ID3 from the "devices and partitons" the
drive works OK but I think it corrupts the data. Very odd, but I also have
to check out the termination and various options.

Concerning termniation, on the drive it says "Terminator Disabled" near the jumper. I guess that means put a jumper there to disable termination, but here is the doc for the HP version:
http://www.hp.com/cgi-bin/cposupport/get_doc.pl?
SNI=hpsurestor9696&LC=information_storage&Tfile=lpg61019
Says the opposite :/

Also what is the SDTR message? Sorry for all the Q's.

Thanks, I'll probably try fiddling with various ID combinations.

Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk

```
From 8474352690186796640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-23 08:41:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Mon, 23 Jul 2001 17:29:14 +0200
Lines: 12
Message-ID: <3B5C42CA.2D35D262@seimet.de>
References: <tllqk86htndcdf@corp.supernews.com> <3B5B09F2.A65BE8FF@seimet.de>
<tlm3db9eaajsbb@corp.supernews.com> <3B5B2CAB.31752FF0@seimet.de>
<tlog5dcairt620@corp.supernews.com>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995902255 25558844 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1887
```

Lyndon Amsdon wrote:

> Also what is the SDTR message? Sorry for all the Q's.

SDTR = Synchronous Data Transfer. This is not supported by the Atari hardware. It should not matter whether this is on or off, but off it the safest bet.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -7536233390519443408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-23 10:32:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Mon, 23 Jul 2001 17:32:53 -0000
Organization: .
Message-ID: <tlonu52csiaf71@corp.supernews.com>
References: <tllqk86htndcdf@corp.supernews.com>
<jRH67.14449$9e.1255@newsfeed.slurp.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:1888

On 22 Jul 2001 21:46:55 , Edward S. Baiz Jr. wrote:

Hi

>I just bought a 3 gig SCSI drive. I partitioned it into one big
>partition and Magic recognized it fine. The only problem was that
>Kobold 2.5 did not like the big partition.

Hmm, Are you using the German version which stands at 6.10 I think.
The English conversion only got to 6.01 or something and it doesn't
give FAT32 support IIRC.  I think I need to upgrade soon, especially if
6.20 comes out.  I don't use Magxdesk so having Magic in German isn't
too much of a concern.
Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk




From -8467447445911320756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bdc42591587e3ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-24 06:55:18 PST
```

```
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How do you format scsi Zip drive for At
Date: Tue, 24 Jul 2001 14:53:20 +0100
Organization: Customer of Energis Squared
Lines: 16
Message-ID: <9jjunq$2qm$1@newsreaderm1.core.theplanet.net>
References: <fab92593.0107191223.38285b3@posting.google.com>
<iRH67.14446$9e.1255@newsfeed.slurp.net>
NNTP-Posting-Host: dialup83.akg.as12390.net
X-Trace: newsreaderm1.core.theplanet.net 995982906 2902 212.50.182.83 (24 Jul 2001
13:55:06 GMT)
NNTP-Posting-Date: 24 Jul 2001 13:55:06 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1889
```

Matthew as a STF, I thought that HDD can only create dual compatible ZIP's
with TOS 1.4 or greater , hence a no no for STF users.

Grazey

```
>
> Gett HDDriver. It supports the Zip and Jaz drive & does a very good job
> at time. Works well for me when I use my Jaz drive.
>
>
> Edward S. Baiz Jr.
>     (Gamer)
```

```
From -1554078052660836844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bdc42591587e3ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-24 07:27:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How do you format scsi Zip drive for At
Date: Tue, 24 Jul 2001 16:25:17 +0200
Lines: 15
```

Message-ID: <3B5D854D.451848EC@seimet.de>
References: <fab92593.0107191223.38285b3@posting.google.com>
<iRH67.14446$9e.1255@newsfeed.slurp.net>
<9jjunq$2qm$1@newsreaderm1.core.theplanet.net>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995984823 25344026 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1890

Grazey wrote:
>
> Matthew as a STF, I thought that HDD can only create dual compatible ZIP's
> with TOS 1.4 or greater , hence a no no for STF users.

The TOS version doesn't matter. HDDRIVER can create dual compatible
media with any version of TOS. The only difference with respect to the
TOS version is that with TOS < 1.04 the maximum partition size is 256
MB. But this is a limit of TOS, which has nothing to do with HDDRIVER
and applies to any partition, dual compatible or not.

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

From -3957305196549264073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-24 09:16:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!194.8.194.95!news.netcologne.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Tue, 24 Jul 2001 16:16:13 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9jk70d$upo$1@draco.stochastik.rwth-aachen.de>
References: <tllqk86htndcdf@corp.supernews.com> <3B5B09F2.A65BE8FF@seimet.de>
<tlm3db9eaajsbb@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 995991373 10874 137.226.106.3 (24 Jul 2001 16:16:13 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 24 Jul 2001 16:16:13 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1891

In article <tlm3db9eaajsbb@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Version 7.80 said "This partitioning scheme is only valid for TOS 4.04,
>Big DOS, Mint and Magic" as you click OK. It then says the usual "are
>you sure". The size was 2107Mb as it said in HDDRiver and in the drives
>online manual. This one partition did work from TOS with no extensions, but
>Magic it didn't. Whether it was reliable under TOS I didn't get to see, but

It also does not work with TOS, it may only take some time to notice.

TOS definitely does not support partitions >1GB - at least Fseek will fail
under certain circumstances.

cu
Michael

From 2437846200836027298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-24 10:29:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-uk-post-01!
supernews.com!corp.supernews.co.uk!not-for-mail
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Mon, 23 Jul 2001 21:44:53 +0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tlrc3vs98jjeda@corp.supernews.co.uk>
References: <tllqk86htndcdf@corp.supernews.com>
<jRH67.14449$9e.1255@newsfeed.slurp.net> <tlonu52csiaf71@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:1892

Hi Lyndon

> Hmm, Are you using the German version which stands at 6.10 I think.
> The English conversion only got to 6.01 or something and it doesn't
> give FAT32 support IIRC. I think I need to upgrade soon, especially if
> 6.20 comes out. I don't use Magxdesk so having Magic in German isn't
> too much of a concern.
> Lyndon Amsdon

There's not lot of Deutch in MAGIC.RAM, it only takes about 20 mins to get
rid of it all.

--

Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6321160966930079212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58ebd1cb71aa0a6d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-24 10:52:15 PST
From: Ted Parrett <tparrett@netactive.co.za>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon SVGA Adaptor
Date: Tue, 24 Jul 2001 19:52:44 +0200
Reply-To: tparrett@netactive.co.za
Message-ID: <09drlt4lhk1b7n9s8lft164sfnnnn8kn0l@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: ndf-dial-196-30-125-203.mweb.co.za
X-Trace: 24 Jul 2001 19:51:56 +0200, ndf-dial-196-30-125-203.mweb.co.za
Lines: 18
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!
iafrica.com!news1.mweb.co.za!ndf-dial-196-30-125-203.mweb.co.za
Xref: archiver1.google.com comp.sys.atari.st.tech:1893

Hi
I'm a bit out of touch with the Atari scene. A friend has asked me to
source an adaptor to enable him to run a SVGA monitor with his Falcon
I'm planning a trip to the UK in September and would like to know if there
are any dealers in the London area where I may be able to but such an
adaptor
thanks
Ted Parrett
----oooo----
E.W.Parrett
Johannesburg
South Africa
Tel: ++27 11 476 5242
Fax: ++27 11 476 5242
Cell No: 082 420 2251
email: tparrett@netactive.co.za

----oooo----

From 7196478883004146736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab3b7467c141498
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-24 18:35:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My ICD SCSI adapter won't see my ne
Date: Wed, 25 Jul 2001 00:37:34 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 57
Message-ID: <9jl4c9$6pp$2@news.eunet.yu>
References: <fab92593.0107182232.4dec81c1@posting.google.com> <9jehkt$4d7$1@news.eunet.yu> <3B5AE650.A6412544@seimet.de>
NNTP-Posting-Host: p-2.114.eunet.yu
X-Trace: news.eunet.yu 996021454 6969 213.240.2.114 (25 Jul 2001 00:37:34 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 25 Jul 2001 00:37:34 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1894

On 22 Jul 2001 16:42:24 , Uwe Seimet wrote:

>> In fact, it still happens sometimes that this drive's ID is not seen when the bus is scanned for devices present (not that I have much need to do that)
>
>This means that something is wrong with your hardware, in particular cables or termination. Things like that do never happen with a machine where everything is in order.

You are most probably right, Uwe. This type of error came to my mind, too.

However, for some reason this erroneous behaviour seems to be limited to id-check only, and in all other aspects this disk has been working silently and reliably for a long time. It always boots correctly and it makes no errors in reading/writing, and I can detect no errors accumulating on it. And proper examintaion of all items which might be wrong hardware-wise would be too time-consuming: the DMA chip (buffering?), cable from the motherboard to ACSI/SCSI adaptor (correct impedance? undocumented termination requirements?), the Ge-Soft adaptor (malfunctioning?) SCSI cable and finally the disk, its termination and internal parameters. I relied on the disk's internal active termination, and about the only thing I might do when I open the box next time could be to disable this termination and try to add a separate terminator on the end of SCSI flat cable. I suspect the problem is disk-related as I did not experience it with some other drives which I connected.

Anyway, when I bought the disk and the adaptor second-hand several years ago I needed them quickly and could not choose much, and I liked this disk because it was extremely silent. As it turned out, I am not dissatisfied.

>The main problem here is that when a drive is not always correctly
>recognised when booting it might happen that the drive will not be
>recognised anymore during another operation,

In fact, this one always boots correctly, and only afterwards the id-check (and only that) may fail. The interesting bit is that different software utilities perform this with various success. ICD's utility practically always recognizes the disk. Hushy id-check utility almost always does NOT recognize it. HDDrutil (v7.6 demo) consistently recognizes the drive when activated for the first time, but not so successfully when "again" is selected.

>should never be satisfied with a setup where things sometimes do not
>work correctly.

Well, this is true, of course, but as I said I could not choose much then.
So I take care that anything of importance is backuped, and carry on.

Thanks for your remarks.

cu

From 2730709482314113124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-25 09:06:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <996077188-86200AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
References: <tllqk86htndcdf@corp.supernews.com> <jRH67.14449$9e.1255@newsfeed.slurp.net> <tlonu52csiaf71@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Tue, 24 Jul 2001 11:29:34 -0000
NNTP-Posting-Host: 212.137.237.174
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 996077198 212.137.237.174 (Wed, 25 Jul 2001 17:06:38 BST)
NNTP-Posting-Date: Wed, 25 Jul 2001 17:06:38 BST

Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1895

From: bindon@madasafish.com (Lyndon Amsdon)
Date: Mon, 23 Jul 2001 17:32:53 -0000

>>I just bought a 3 gig SCSI drive. I partitioned it into one big
\>>partition and Magic recognized it fine. The only problem was that
\>>Kobold 2.5 did not like the big partition.
>
\>Hmm, Are you using the German version which stands at 6.10 I think.
\>The English conversion only got to 6.01 or something and it doesn't

The necessary patches to the magic.ram file were published in the Yahoo egroup magic_os a month or so back. The biggest problem with using the German version of 6.10 is that some programs automatically use German dialogs if they detect that they're running on a computer with a German OS.
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1650362674896833752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ff4d62f2f41c126,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-25 10:07:05 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sshe1.sk.home.com.POSTED!not-for-mail
From: Bullit <jamesreganmusic@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FS Atari Mega 4 STE/100 meg HD etc.
Message-ID: <u5utltgg1ijfmt9uri5qd3dg8c9s14tse6@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Wed, 25 Jul 2001 16:57:20 GMT
NNTP-Posting-Host: 24.43.255.19
X-Complaints-To: abuse@home.net
X-Trace: news1.sshe1.sk.home.com 996080240 24.43.255.19 (Wed, 25 Jul 2001 09:57:20 PDT)

NNTP-Posting-Date: Wed, 25 Jul 2001 09:57:20 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1896

Atari Mega 4 STE with 100meg HD, B&W Monitor, Monitor Master Switch
(for switching to colour monitor)
Panasonic Printer, Emagic Notator 3.164 SL and additional software.

$300.00 Canadian or $200 US+ shipping from Toronto, Ontario area.

From -4612748736787978204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-25 10:18:22 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!
newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!
213.144.20.18!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Wed, 25 Jul 2001 19:16:33 +0200
Lines: 14
Message-ID: <3B5EFEF1.2C5F7D2D@seimet.de>
References: <tllqk86htndcdf@corp.supernews.com>
<jRH67.14449$9e.1255@newsfeed.slurp.net> <tlonu52csiaf71@corp.supernews.com>
<996077188-86200AEicMi@08002go.com>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 996081500 230278 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1897

Derryck Croker wrote:

> The necessary patches to the magic.ram file were published in the Yahoo egroup
> magic_os a month or so back. The biggest problem with using the German version
> of 6.10 is that some programs automatically use German dialogs if they detect
> that they're running on a computer with a German OS.

This can probably be solved by putting a program in the AUTO folder that
sets the _AKP cookie as desired.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                         mailto:us@seimet.de
                                         http://www.seimet.de
```

From -9142584149381407334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94ffaf81fa5acca9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-25 16:16:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cyclone.columbus.rr.com!typhoon.columbus.rr.com.POSTED!not-for-mail
From: "R. Wayne Arenz" <rarenz@columbus.rr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 8 bit/ ST/ TT/ Falcon etc. swap meet, Columbus, OH US, 9/8/2001
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ZqI77.4778$Iq4.1907549@typhoon.columbus.rr.com>
Date: Wed, 25 Jul 2001 23:16:09 GMT
NNTP-Posting-Host: 65.24.98.107
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 996102969 65.24.98.107 (Wed, 25 Jul 2001 19:16:09 EDT)
NNTP-Posting-Date: Wed, 25 Jul 2001 19:16:09 EDT
Organization: Road Runner Columbus
Xref: archiver1.google.com comp.sys.atari.st.tech:1898

I'll be short, and to the point:
Details at:
www.angelfire.com/oh4/acec/acec.html

From 517310458514079236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6955ea110ec26c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-26 09:12:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@prodigy.net (Joseph D. Place)
Subject: Seagate ST32151N
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 13
Message-ID: <djX77.214$Bx4.38470763@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 216.67.20.109
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 996163913 5800338 216.67.20.109 (Thu, 26 Jul 2001 12:11:53 EDT)
NNTP-Posting-Date: Thu, 26 Jul 2001 12:11:53 EDT

Organization: Prodigy Internet http://www.prodigy.com
Date: Thu, 26 Jul 2001 16:11:53 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1899

I'm having a strange problem with a Seagate 2.0 GIG drive. I'm using a Link II host adapter. The drive works fine on it's own, but it corrupts other devices that are connected, i.e. my CD folders all have garbage text for their names, and when the names will display correctly, most things that I run result in 2-4 bombs. The system works perfectly with my Maxtor 120 MB drive. Sure would be nice to be able to use the larger drive. Can anyone help?

Joseph D. Place
jdplace@prodigy.net
/|\ Powered by 4MB Atari 520STe /|\

From 5598656523899320847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6955ea110ec26c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-26 10:05:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9c25cb.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Seagate ST32151N
Date: Thu, 26 Jul 2001 19:05:25 +0200
Lines: 16
Message-ID: <3B604DD5.62818AAC@seimet.de>
References: <djX77.214$Bx4.38470763@newssvr17.news.prodigy.com>
NNTP-Posting-Host: p3e9c25cb.dip.t-dialin.net (62.156.37.203)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 996167116 1005901 62.156.37.203 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1900

"Joseph D. Place" wrote:
>
> I'm having a strange problem with a Seagate 2.0 GIG drive. I'm using a Link II host adapter. The drive works fine on it's own, but it corrupts other devices that are connected, i.e. my CD folders all have garbage text for their names, and when the names will display correctly, most things that I run result in 2-4 bombs. The system works perfectly with my Maxtor 120 MB drive. Sure would be nice to be able to use the larger drive. Can anyone help?

Sounds like bad (too long) cables or wrong termination.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From -9160965604575534051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58ebd1cb71aa0a6d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-26 14:09:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!
news.gtei.net!news.compaq.com!news.cpqcorp.net!not-for-mail
From: "David Wade" <dave.wade@compaq.no.spam.please.com>
Newsgroups: comp.sys.atari.st.tech
References: <09drlt4lhk1b7n9s8lft164sfnnnn8kn0l@4ax.com>
Subject: Re: Falcon SVGA Adaptor
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Gx%77.190$Yx2.3345@news.cpqcorp.net>
Date: Thu, 26 Jul 2001 22:00:07 +0100
NNTP-Posting-Host: 16.45.161.35
X-Complaints-To: abuse@Compaq.com
X-Trace: news.cpqcorp.net 996181222 16.45.161.35 (Thu, 26 Jul 2001 14:00:22 PDT)
NNTP-Posting-Date: Thu, 26 Jul 2001 14:00:22 PDT
Organization: Compaq Computer Corporation
Xref: archiver1.google.com comp.sys.atari.st.tech:1901

Ted,

I don't think there are really any Atari dealers as such in the UK any
more. Not the sort of place you find selling PC bits certainly.
There are a couple of places that specialize in Atari stuff but many items
need to be pre-ordered etc. Atari Workshop is within striking distance of
London, see http://www.atari-workshop.co.uk/contact_us/contact_us.htm for
contact info, and they do list several Graphics Adaptors but I have no idea
which ones would suit a Falcon. (I just have a Mega II and an STE.) In any
case I would strongly advise dropping them an e-mail well before you arrive
to check they have what you want.

Dave.

"Ted Parrett" <tparrett@netactive.co.za> wrote in message
news:09drlt4lhk1b7n9s8lft164sfnnnn8kn0l@4ax.com...
> Hi
> I'm a bit out of touch with the Atari scene. A friend has asked me to
> source an adaptor to enable him to run a SVGA monitor with his Falcon

> I'm planning a trip to the UK in September and would like to know if there
> are any dealers in the London area where I may be able to but such an
> adaptor
> thanks
> Ted Parrett
>   ----oooo----
>   E.W.Parrett
>   Johannesburg
>   South Africa
>   Tel: ++27 11 476 5242
>   Fax: ++27 11 476 5242
>   Cell No: 082 420 2251
>   email: tparrett@netactive.co.za
>
>   ----oooo----

From 6263007519148404846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-26 15:49:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!193.251.151.101!opentransit.net!proxad.net!feeder2-1.proxad.net!nnrp5.proxad.net.POSTED!Rix
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3b60ac6c3fb6a02@free.fr>
Subject: Re: SCSI HD ready for the bin?
References: <tllqk86htndcdf@corp.supernews.com>
 <jRH67.14449$9e.1255@newsfeed.slurp.net>
 <tlonu52csiaf71@corp.supernews.com> <996077188-86200AEicMi@08002go.com>
 <3B5EFEF1.2C5F7D2D@seimet.de>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: TT030 MagiC-6.10 NVDI-5.03
Lines: 29
X-Sender: NEWSwatch v2.50 (Atari)
Date: Thu, 26 Jul 2001 22:49:29 GMT
NNTP-Posting-Host: 213.228.39.254
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp5.proxad.net 996187769 213.228.39.254 (Fri, 27 Jul 2001 00:49:29 CEST)
NNTP-Posting-Date: Fri, 27 Jul 2001 00:49:29 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:1902

Hello,

  in article <3B5EFEF1.2C5F7D2D@seimet.de> (comp.sys.atari.st.tech)
  Uwe Seimet wrote on Wed 25-07-2001 19:16 (+0200):

> Derryck Croker wrote:
>
> > The necessary patches to the magic.ram file were published in the Yahoo egroup
> > magic_os a month or so back. The biggest problem with using the German version
> > of 6.10 is that some programs automatically use German dialogs if they detect
> > that they're running on a computer with a German OS.
>
> This can probably be solved by putting a program in the AUTO folder that
> sets the _AKP cookie as desired.

This was the first thing I tried to get your beloved driver and tools to
automatically "speak" English (without using the cmd line or the alt
key, I mean). Unfortunately it didn't work. One really need to have the
corect AES version (German or non German) compiled in magic.ram or be
able to patch the file accordingly. This is what I did (the needed
version of magic.ram was not available at that time) and I posted the
method I used in both the above mailing list and (iirc) in csas.

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)

From -4198915588749597710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a420403277fca69,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-26 20:33:14 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: madmax@bfree.on.ca (madmax)
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon Power Supply
Date: 26 Jul 2001 20:33:14 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <7b81f281.0107261933.6c952d6e@posting.google.com>
NNTP-Posting-Host: 24.42.82.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 996204794 12706 127.0.0.1 (27 Jul 2001 03:33:14 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 27 Jul 2001 03:33:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1903

OK, I apologise in advance for this PANIC POST;-).

My Falcon power supply just died, ok I assume its the power supply. I
know this has been posted NUMEROUS times, but I didn't think it would
happen to me.

What can I use for an alternative power supply, if any, or should I
try to locate a powersupply from BEST Electronics, or B&C. Or if
anyone can repair or replace them in Canada, Ontario, Toronto area?

Thanks in Advance Brian.

```
From 3829262198794187410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-27 01:18:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!duplo.ooc.DE!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
Date: Fri, 27 Jul 2001 10:16:19 +0200
Lines: 19
Message-ID: <3B612353.4FB45A80@seimet.de>
References: <tllqk86htndcdf@corp.supernews.com>
      <jRH67.14449$9e.1255@newsfeed.slurp.net>
      <tlonu52csiaf71@corp.supernews.com> <996077188-86200AEicMi@08002go.com>
      <3B5EFEF1.2C5F7D2D@seimet.de> <3b60ac6c3fb6a02@free.fr>
NNTP-Posting-Host: duplo.ooc.de (213.144.20.18)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 996221886 1211880 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1904
```

Pascal Ricard wrote:

> This was the first thing I tried to get your beloved driver and tools to
> automatically "speak" English (without using the cmd line or the alt
> key, I mean). Unfortunately it didn't work. One really need to have the
> corect AES version (German or non German) compiled in magic.ram or be
> able to patch the file accordingly. This is what I did (the needed
> version of magic.ram was not available at that time) and I posted the
> method I used in both the above mailing list and (iirc) in csas.

I see. I guess the problem is that when you change the _AKP content it's
too late because the MagiC AES has already determined the language.
Anyway, you can configure HDDRUTIL to speak either German or English as
explained in the HDDRIVER README.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                         mailto:us@seimet.de
                                         http://www.seimet.de
```

From -6495041473642910613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab3b7467c141498
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-27 15:11:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!server3.netnews.ja.net!nntp0.brunel.ac.uk!not-for-mail
From: Martin Whitaker <Martin.Whitaker@AspexTechnology.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My ICD SCSI adapter won't see my new IBM 2Gig SCSI II wide drive...
Date: Fri, 27 Jul 2001 23:04:46 -0400
Organization: Brunel University, West London, UK
Lines: 34
Message-ID: <3B622BCE.A774E11@AspexTechnology.com>
References: <fab92593.0107182232.4dec81c1@posting.google.com>
NNTP-Posting-Host: dialup-42-135.brunel.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: mimas.brunel.ac.uk 996271266 12558 134.83.42.135 (27 Jul 2001 22:01:06 GMT)
X-Complaints-To: usenet@brunel.ac.uk
NNTP-Posting-Date: Fri, 27 Jul 2001 22:01:06 +0000 (UTC)
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.3-20mdk i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1905

The ICD driver can be configured to skip some SCSI IDs when scanning the bus for devices. This is normally done to speed boot-up. Check that the SCSI ID you are using is actually being scanned. Sorry I can't give you details how to do this, but my ST is currently in bits! There is a useful utility in amongst the ICD software that scans the SCSI bus and reports what's there - I think it's called something like IDCHECK, but it's a long time since I used it...

Hope this helps,

Martin

Matthew Walter wrote:
>
> Hi,
> I'm using an ICD SCSI adaptor on my Atari.
> I've always had just one Seagate 40MB ST-157N drive
> on it. I just tried to add a 2.1 GIG IBM Fast-wide SCSI II
> drive on the chain, and my ICDboot.prg won't see it on boot
> up, just the Seagate (ID#0).
> I'm using an ICDboot.prg driver version 5.6.1
> from 1992.
> Does anyone know if that's the problem.
> Do I need a later version that recognizes larger

> drives?..or does the ICD just not like IBM drives?
> (Its'actually and OEM Quantum drive made for IBM)
> Someone mentioned it may be that my IBM drive has
> "SCSI Bus Arbitration", whatever that is, and so the
> ICD adapter wont see it..
>
> Any ideas
> Thanks
> Matt
> 415-333-7608

From 6299975858642355308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-28 01:26:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!skynet.be!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <996308782-45886AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SCSI HD ready for the bin?
References: <tllqk86htndcdf@corp.supernews.com>
<jRH67.14449$9e.1255@newsfeed.slurp.net> <tlonu52csiaf71@corp.supernews.com>
<996077188-86200AEicMi@08002go.com> <3B5EFEF1.2C5F7D2D@seimet.de>
<3b60ac6c3fb6a02@free.fr>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Fri, 27 Jul 2001 10:02:04 -0000
NNTP-Posting-Host: 212.137.247.111
X-Complaints-To: newsmaster@08002go.com
X-Trace: news1-hme0 996308789 212.137.247.111 (Sat, 28 Jul 2001 09:26:29 BST)
NNTP-Posting-Date: Sat, 28 Jul 2001 09:26:29 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1906

From: "Pascal Ricard" <paricard@free.fr>
Date: Thu, 26 Jul 2001 22:49:29 GMT

>> This can probably be solved by putting a program in the AUTO folder that
>> sets the _AKP cookie as desired.
>
>This was the first thing I tried to get your beloved driver and tools to
>automatically "speak" English (without using the cmd line or the alt
>key, I mean). Unfortunately it didn't work. One really need to have the

The problem with using the [Alt] key is that it's assigned in jinnee to open
the file in a viewer, which is not what's wanted!

>able to patch the file accordingly. This is what I did (the needed
>version of magic.ram was not available at that time) and I posted the
>method I used in both the above mailing list and (iirc) in csas.

I didn't have your newsgroup posting archived, so only mentioned the Yahoo group one.

```
--
        ____      ____      ____
       / __ \    / __ \    / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -7599355951740433869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6955ea110ec26c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-28 07:58:58 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <djX77.214$Bx4.38470763@newssvr17.news.prodigy.com>
Subject: Re: Seagate ST32151N
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 32
Message-ID: <3oA87.101$K25.615@newsfeed.slurp.net>
Date: Sat, 28 Jul 2001 14:55:59 GMT
NNTP-Posting-Host: 208.141.202.169
X-Trace: newsfeed.slurp.net 996332159 208.141.202.169 (Sat, 28 Jul 2001 09:55:59
CDT)
NNTP-Posting-Date: Sat, 28 Jul 2001 09:55:59 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1907
```

On 26 Jul 2001 16:11:53 , Joseph D. Place wrote:
>NNTP-Posting-Date: Thu, 26 Jul 2001 12:11:53 EDT
>Organization: Prodigy Internet http://www.prodigy.com
>Date: Thu, 26 Jul 2001 16:11:53 GMT
>Xref: newsfeed.slurp.net comp.sys.atari.st.tech:50324
>
>I'm having a strange problem with a Seagate 2.0 GIG drive. I'm using a Link
>II host adapter. The drive works fine on it's own, but it corrupts
>other devices that are connected, i.e. my CD folders all have

>garbage text for their names, and when the names will display
>correctly, most things that I run result in 2-4 bombs. The system
>works perfectly with my Maxtor 120 MB drive. Sure would be nice to be
>able to use the larger drive. Can anyone help?

I had the same thing happend to me with a new external 3 gig Seagate
SCSI drive. Turned out it was a termination problem. The Seagate was
the last device on the SCSI cable and was not terminated. Once that was
taken care of, things are fine.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -1540722635201670l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d564c47c8ba5c179,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-28 09:16:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.siscom.net!easynews!e420r-
sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-
mail
From: "Trunks" <mkosmows@bellsouth.net>
Newsgroups: comp.sys.atari.st.tech
Subject: cant get my HD to boot
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <buB87.300$uO3.14297@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 28 Jul 2001 12:10:47 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Sat, 28 Jul 2001 12:19:12 -0400
Xref: archiver1.google.com comp.sys.atari.st.tech:1908
```

My atari TT/030's original 40meg just went belly up on me a few days ago, so
I had to yank a 250mb Quantum ProDrive from my spare parts bin=) I have one

problem, I cant get it to be bootloaded, Ive tried AHDI 6.06, but hinstall
gives me two bombs and exits. Next I tried CBHD, no luck either. Can anybody
please help?

From -6178714921354591715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d564c47c8ba5c179
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-28 09:37:25 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a5f9.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cant get my HD to boot
Date: Sat, 28 Jul 2001 18:37:34 +0200
Lines: 16
Message-ID: <3B62EA4E.71068BD@seimet.de>
References: <buB87.300$uO3.14297@e3500-atl1.usenetserver.com>
NNTP-Posting-Host: p3ee0a5f9.dip.t-dialin.net (62.224.165.249)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 996338244 1886916 62.224.165.249 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1909

Trunks wrote:
>
> My atari TT/030's original 40meg just went belly up on me a few days ago, so
> I had to yank a 250mb Quantum ProDrive from my spare parts bin=) I have one
> problem, I cant get it to be bootloaded, Ive tried AHDI 6.06, but hinstall
> gives me two bombs and exits. Next I tried CBHD, no luck either. Can anybody
> please help?

This drive should not cause any problems. I suggest that you also run a
test with the demo version of HDDRIVER:
http://www.seimet.de/atari_english.html.

--

Dr. Uwe Seimet   mailto:us@seimet.de
                                                                http://www.seimet.de

From -1767316265829017347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0,start
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-07-29 16:10:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <YJ097.1257$bl.63814@news.siol.net>
Date: Mon, 30 Jul 2001 01:13:16 -0700
NNTP-Posting-Host: 212.72.96.85
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 996448248 212.72.96.85 (Mon, 30 Jul 2001 01:10:48 MET DST)
NNTP-Posting-Date: Mon, 30 Jul 2001 01:10:48 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1912

Throw them away. These are 256k x1 and in no way precious...

Regards,

Branko

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1exc1ug.2pxczqqxahrcN%x@x.xx...
> I've got a 1040 STFM here which I've removed all the usable and
> important chips/connectors etc. from, and now I'm wondering about the
> RAM chips -if they're worth desoldering or not (there are more fun
> things to do than desolder loads of components from a double-sided PCB
> for those who haven't yet tried it!).
>
> The chips are marked: D41256 -15 and are by NEC.
> There are 32 of these chips on the main board.
>
> Are these hard to find/expensive/worth holding on to, or should I just
> throw the main board away, now that I've removed all the custom chips,
> connectors etc.?
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>

From -4393435210986407881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,377a654addd8b627,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-30 01:21:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsrouter.chello.at!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Used pins on audio clocks
Date: Mon, 30 Jul 2001 10:22:13 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 11
Message-ID: <3B651935.18363C68@siemens.at>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 996481311 18400 158.226.192.100 (30 Jul 2001 08:21:51 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Mon, 30 Jul 2001 08:21:51 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1913

Hi all,

My problem is that I want to use a Jam sample clock (DSP connector)
and a Soundpool Analog 4 (custom connector) together on my Falcon.
Since the clock has no through port I have to put it last in the chain.
So can anybody tell me what pins are really used on an audio clock ?
Then I could compare them with the subset of signals that is available
at the Analog 4 through port and try to make a special cable.

Thanks
Gerhard

From -7755647674290451515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-30 15:35:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040 STFM RAM chips -worth having?

```
Date: Mon, 30 Jul 2001 23:27:55 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <$UDlU7Ar9dZ7EwqO@atari.org.uk>
References: <1exc1ug.2pxczqqxahrcN%x@x.xx>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 996532445 nnrp-10:21941 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 31
Xref: archiver1.google.com comp.sys.atari.st.tech:1914

In article <1exc1ug.2pxczqqxahrcN%x@x.xx>, Hallvard Tangeraas <x@x.xx>
writes
>I've got a 1040 STFM here which I've removed all the usable and
>important chips/connectors etc. from, and now I'm wondering about the
>RAM chips -if they're worth desoldering or not (there are more fun
>things to do than desolder loads of components from a double-sided PCB
>for those who haven't yet tried it!).
>
>The chips are marked:  D41256 -15 and are by NEC.
>There are 32 of these chips on the main board.
>
>Are these hard to find/expensive/worth holding on to, or should I just
>throw the main board away, now that I've removed all the custom chips,
>connectors etc.?

Hiya

So i'm not the only person that likes doing these things:))

No the memory isn't worth the trouble, I gave up after my first attempt
and i cut into the legs with a fret saw at that..

I think it would be cheaper for someone to buy a second hand 1040 or
STE!

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **


From -2221387387314325998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6955ea110ec26c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-30 22:14:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
```

```
207.115.63.138!newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jdplace@prodigy.net (Joseph D. Place)
References: <djX77.214$Bx4.38470763@newssvr17.news.prodigy.com>
<3oA87.101$K25.615@newsfeed.slurp.net>
Subject: Re: Seagate ST32151N
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 39
Message-ID: <_7r97.7329$I4.1456284000@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 216.67.20.79
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 996556410 5800338 216.67.20.79 (Tue, 31 Jul
2001 01:13:30 EDT)
NNTP-Posting-Date: Tue, 31 Jul 2001 01:13:30 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Tue, 31 Jul 2001 05:13:30 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1915

On 28 Jul 2001 14:55:59 , Edward S. Baiz Jr. wrote:
>On 26 Jul 2001 16:11:53 , Joseph D. Place wrote:
>>NNTP-Posting-Date: Thu, 26 Jul 2001 12:11:53 EDT
>>Organization: Prodigy Internet http://www.prodigy.com
>>Date: Thu, 26 Jul 2001 16:11:53 GMT
>>Xref: newsfeed.slurp.net comp.sys.atari.st.tech:50324
>>
>>I'm having a strange problem with a Seagate 2.0 GIG drive.  I'm using a Link
>>II host adapter.  The drive works fine on it's own, but it corrupts
>>other devices that are connected, i.e. my CD folders all have
>>garbage text for their names, and when the names will display
>>correctly, most things that I run result in 2-4 bombs.  The system
>>works perfectly with my Maxtor 120 MB drive.  Sure would be nice to be
>>able to use the larger drive.  Can anyone help?
>
>I had the same thing happend to me with a new external 3 gig Seagate
>SCSI drive. Turned out it was a termination problem. The Seagate was
>the last device on the SCSI cable and was not terminated. Once that was
>taken care of, things are fine.
>
>
>Edward S. Baiz Jr.
>    (Gamer)
>--------------------------------------------------
>HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
> Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
>PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
> Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
>
>--------------------------------------------------
>
>
```

>.

Hmm... I'll have to check the CD and see if it is terminated
properly. It uses switches. I'll let you know. Thanks
Joseph D. Place
jdplace@prodigy.net
/|\ Powered by 4MB Atari 520STe /|\

From -4933193270589777070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-31 02:52:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!proxad.net!feeder2-1.proxad.net!nnrp3.proxad.net.POSTED!Rix
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3b668dca417f30@free.fr>
Subject: HDD tools (was: SCSI HD ready for the bin?)
References: <tllqk86htndcdf@corp.supernews.com>
<jRH67.14449$9e.1255@newsfeed.slurp.net>
<tlonu52csiaf71@corp.supernews.com> <996077188-86200AEicMi@08002go.com>
<3B5EFEF1.2C5F7D2D@seimet.de> <3b60ac6c3fb6a02@free.fr>
<996308782-45886AEicMi@08002go.com>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: TT030 MagiC-6.10 NVDI-5.03
Lines: 20
X-Sender: NEWSwatch v2.50 (Atari)
Date: Tue, 31 Jul 2001 09:52:59 GMT
NNTP-Posting-Host: 213.228.39.168
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 996573179 213.228.39.168 (Tue, 31 Jul 2001 11:52:59 CEST)
NNTP-Posting-Date: Tue, 31 Jul 2001 11:52:59 CEST
Xref: archiver1.google.com comp.sys.atari.st.tech:1916

Hello,

in article <996308782-45886AEicMi@08002go.com> (comp.sys.atari.st.tech)
Derryck Croker wrote on Fri 27-07-2001 10:02 (GMT):

> The problem with using the [Alt] key is that it's assigned in jinnee to open
> the file in a viewer, which is not what's wanted!

If you press [Alt] before d-clicking on the app within MagxDesk, you "remove" the desktop. But you can also press this key a (very) short while after the d-click. Maybe this also work with Jinnee. Maybe you can also assign a cmd line to HDDRutil in your desktop. I do not recall when this option was included to the package.

Bye,

```
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)


From -7208602927315011905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ebcf1bea5477609
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-31 23:52:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a39d.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HDD tools (was: SCSI HD ready for the bin?)
Date: Wed, 01 Aug 2001 08:52:30 +0200
Lines: 15
Message-ID: <3B67A72E.8495AD5@seimet.de>
References: <tllqk86htndcdf@corp.supernews.com>
      <jRH67.14449$9e.1255@newsfeed.slurp.net>
      <tlonu52csiaf71@corp.supernews.com> <996077188-86200AEicMi@08002go.com>
      <3B5EFEF1.2C5F7D2D@seimet.de> <3b60ac6c3fb6a02@free.fr>
      <996308782-45886AEicMi@08002go.com> <3b668dca417f30@free.fr>
NNTP-Posting-Host: p3ee0a39d.dip.t-dialin.net (62.224.163.157)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 996648738 3231897 62.224.163.157 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1917
```

Pascal Ricard wrote:

> If you press [Alt] before d-clicking on the app within MagxDesk, you
> "remove" the desktop. But you can also press this key a (very) short
> while after the d-click. Maybe this also work with Jinnee. Maybe you can
> also assign a cmd line to HDDRutil in your desktop. I do not recall when
> this option was included to the package.

I also don't know exactly when this feature was introduced. But this can easily be checked: Just have a look at the README or the online help.

```
--
-----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -1807827315794581953
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,a3d0bd26f89a1ef3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-01 12:36:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: CP/M-68k decompiler ?
Date: Wed, 1 Aug 2001 20:34:36 +0100
Organization: Customer of Energis Squared
Lines: 15
Message-ID: <9k9ln5$sjg$1@newsreaderg1.core.theplanet.net>
NNTP-Posting-Host: dialup17.jgb.as12390.net
X-Trace: newsreaderg1.core.theplanet.net 996694565 29296 212.50.179.17 (1 Aug 2001
19:36:05 GMT)
NNTP-Posting-Date: 1 Aug 2001 19:36:05 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1918

I've got a very ancient program which as been written with a CP/M-68k
compiler, is there any way I can decompile this ?

The program's head is :-

"CP/M-68K(tm), Version 1.2, Copyright (c) 1983, Digital Research
XXXX-0000-654321"

Also, did anyone have the original compiler ?

Cheers

Grazey

From 4366700373171762839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-01 13:46:50 PST
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <$UDlU7Ar9dZ7EwqO@atari.org.uk>
Subject: Re: 1040 STFM RAM chips -worth having?
Date: Wed, 1 Aug 2001 21:42:02 +0100
Lines: 20
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: host62-6-91-132.dialup.lineone.co.uk
Message-ID: <3b686ab9_3@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 1 Aug 2001 21:46:49 +0100, host62-6-91-132.dialup.lineone.co.uk
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.74.64.35!colt.net!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!host62-6-91-132.dialup.lineone.co.uk
Xref: archiver1.google.com comp.sys.atari.st.tech:1919

Hi all

> >I've got a 1040 STFM here which I've removed all the usable and
> >important chips/connectors etc. from, and now I'm wondering about the
> >RAM chips -if they're worth desoldering or not (there are more fun
> >things to do than desolder loads of components from a double-sided PCB
> >for those who haven't yet tried it!).

> No the memory isn't worth the trouble, I gave up after my first attempt
> and i cut into the legs with a fret saw at that..

Havent you lot heard of De-solder braid, make removing chips from DS boards
a piece if the proverbial!!.


--
        Regards from STEve & his nice warm cosy PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 7307590587446310858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-01 14:43:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!chcgil2-snh1.gtei.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!
howland.erols.net!dispose.news.demon.net!news.demon.co.uk!demon!
steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040 STFM RAM chips -worth having?
Date: Wed, 1 Aug 2001 22:32:12 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <b+NM+IAcVHa7EwUn@atari.org.uk>
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <$UDlU7Ar9dZ7EwqO@atari.org.uk>
 <3b686ab9_3@mk-nntp-1.news.uk.worldonline.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 996702172 nnrp-08:5310 NO-IDENT
```

```
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:1920
```

In article <3b686ab9_3@mk-nntp-1.news.uk.worldonline.com>, Steve Sweet
<steve-sweet@lineone.net> writes

>Havent you lot heard of De-solder braid, make removing chips from DS boards
>a piece if the proverbial!!.

Hmmm

heard of it but never got on with it!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 7497031964504170221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,816ae9d6ed3c519,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-01 17:18:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B689E3D.40D62461@yahoo.ca>
From: working_ideas@yahoo.ca
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Commodore 1802 Video Monitor Hor. width adjustment
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Wed, 01 Aug 2001 20:26:37 -0400
NNTP-Posting-Host: 149.99.142.114
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 996711538 149.99.142.114 (Wed, 01 Aug 2001
20:18:58 EDT)
NNTP-Posting-Date: Wed, 01 Aug 2001 20:18:58 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1921
```

I am using an old Commodore 1802 video monitor with an RCA jack video
input to monitor my camcorder output.

It works very well however I need to adjust the horizontal width of the image displayed. The image is too wide.

There are no controls on the outside and there are no internal adjustment pots for horizontal width.

Does anyone know if the horizontal width "can" be adjusted or was it "factory" set? Does anyone know of any schematics for this monitor?

Any help would be greatly appreciated.

Mike Nash

working_ideas@yahoo.ca

From -5212312914731401358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3d0bd26f89a1ef3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-02 04:16:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!cyclone.rdc-detw.rr.com!news.mw.mediaone.net!newsxfer.eecs.umich.edu!enews.sgi.com!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CP/M-68k decompiler ?
Date: Thu, 02 Aug 01 12:45:10
Organization: De Petris Software Development
Lines: 17
Message-ID: <27535_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: archiver1.google.com comp.sys.atari.st.tech:1922

In uno strano messaggio del 01 Aug 01 grazey@tphf.karoo.co.uk (2:333/608.1)
scrisse al povero All :
 g> "CP/M-68K(tm), Version 1.2, Copyright (c) 1983, Digital Research
 g> XXXX-0000-654321"
 g>
 g> Also, did anyone have the original compiler ?

CP/M is an operating system, not a compiler.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--

Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

```
From 4525850322310251870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec64fa3ecfb0d4f0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec64fa3ecfb0d4f0,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10aaed,ec64fa3ecfb0d4f0,start
X-Google-Attributes: gid10aaed,public
X-Google-Thread: 1115ce,ec64fa3ecfb0d4f0,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2001-08-02 09:20:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Nisse..." <nisse@jultomten.se>
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att
References: <FTda7.5826$Ik1.260122@news.pacbell.net>
Subject: Re: new adults only news letter
Lines: 21
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <y4fa7.7658$5t1.12609@nntpserver.swip.net>
Date: Thu, 2 Aug 2001 18:15:04 +0200
NNTP-Posting-Host: 212.151.32.68
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 996769182 212.151.32.68 (Thu, 02 Aug 2001 18:19:42
MET DST)
NNTP-Posting-Date: Thu, 02 Aug 2001 18:19:42 MET DST
Organization: A Customer of Tele2
Xref: archiver1.google.com comp.sys.atari.programmer:553 comp.sys.atari.st:14823
comp.sys.atari.st.tech:1923 comp.sys.att:65
```

Go jump yourself!

<nwgolk@yahoo.com> skrev i meddelandet
news:FTda7.5826$Ik1.260122@news.pacbell.net...

> hi, sorry to bother the group, we are collating names for our hot new
weekly newsletter, packed with adult material !

>
> If you would like to subscribe, pleas send a blank email to:
>
> celebrity_promo_2001@yahoo.com and we will send you the information asap!!
>
> enjoy your day.
>
> Sarah :)
>
>
>
> cccc
> hnjqfeqteprolfutgtmwrfcpjczmzmzdmfsiwepqd
>

From -5498427650562860434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-02 10:58:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!headwall.stanford.edu!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B69946E.7B94C0B3@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040 STFM RAM chips -worth having?
References: <1exc1ug.2pxczqqxahrcN%x@x.xx>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 02 Aug 2001 17:58:08 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 996775088 24.112.238.71 (Thu, 02 Aug 2001 10:58:08 PDT)
NNTP-Posting-Date: Thu, 02 Aug 2001 10:58:08 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1924

Use a fine tip soldering iron and either a desoldering pump (solder sucker) or desoldering braid. Those rams, contrary to rumor, are not dead common items in every radio shack. I been trying to find some for months and they're always out of stock. They could even be useful for reviving a cramped 520

Hallvard Tangeraas wrote:

> I've got a 1040 STFM here which I've removed all the usable and
> important chips/connectors etc. from, and now I'm wondering about the
> RAM chips -if they're worth desoldering or not (there are more fun
> things to do than desolder loads of components from a double-sided PCB
> for those who haven't yet tried it!).
>
> The chips are marked: D41256 -15 and are by NEC.
> There are 32 of these chips on the main board.
>
> Are these hard to find/expensive/worth holding on to, or should I just
> throw the main board away, now that I've removed all the custom chips,
> connectors etc.?

From -6935078235438943882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-28 06:56:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.74.64.35!colt.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: doitarchive@doitarchive.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Date: Thu, 28 Jun 2001 15:51:00 +0100
Organization: T-Online
Lines: 20
Message-ID: <1evpy7n.1uyl08b14p0wauN%doitarchive@doitarchive.de>
References: <jzx_6.2$r7.660@quark.idirect.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 993736313 07 8013 ttecS19SS+A1Lh 010628 13:51:53
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1769

Ken Macdonald <anarkist@idirect.com> wrote:

> After the Atari logo comes on there is a message below it saying:
> "Bad ROM CRC on chip E"
> then 4 bombs, and a freeze.

That -can- be an result of timing touble (32 Mhz clock) or touble with
chip carriert contacts of the rom chip. Last point is easy to fix.
Remove rom chip (with plcc tool) and plug it in again.

Otherways the rom chip is defective. (1 of 200 falcons)

Regards, Robert

```
--
                -= Home of DOIT-Archives =-
    --------------------------------------------------
  Atari Falcon CT2 520ST Lynx Jaguar  PowerMacintosh
 doitarchive@doitarchive.de  *  http://www.doitarchive.de
```

From 7403221875727542199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-28 10:10:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Date: Thu, 28 Jun 2001 17:10:19 -0000
Organization: .
Message-ID: <tjmp7r8kkoumaa@corp.supernews.com>
References: <jzx_6.2$r7.660@quark.idirect.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:1770

On 28 Jun 2001 03:32:31 , Ken Macdonald wrote:
>hi all
>I've just gotten an error message on my Nemesized Falcon.
>After the Atari logo comes on there is a message below it saying:
>"Bad ROM CRC on chip E"
>then 4 bombs, and a freeze.
>
>does anyone have an idea of what this could mean?

It means the TOS chip is dodgy.

>and if it is fixable??

Hmm, never seen EPROMS going bad but you could try looking at the chips to see if it has any physical defects which TBH is unlikely. I don't think the ROM was sockected on the Falcon.
Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk/

From 5522452736008165076
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-28 11:33:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!diablo.netcom.net.uk!
netcom.net.uk!fr.clara.net!heighliner.fr.clara.net!proxad.net!
feeder2-1.proxad.net!nnrp3.proxad.net.POSTED!not-for-mail
From: somewhereinworld@aol.com (Thierry ARBEZ-CARME)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Reply-To: tarbez@chez.com
Message-ID: <3b3b7441.6902680@news.free.fr>
References: <jzx_6.2$r7.660@quark.idirect.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 22
Date: Thu, 28 Jun 2001 18:33:39 GMT
NNTP-Posting-Host: 193.252.187.145
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 993753219 193.252.187.145 (Thu, 28 Jun 2001 20:33:39
CEST)
NNTP-Posting-Date: Thu, 28 Jun 2001 20:33:39 CEST
Organization: Guest of ProXad - France
Xref: archiver1.google.com comp.sys.atari.st.tech:1771

Le Thu, 28 Jun 2001 03:32:31 GMT, anarkist@idirect.com (Ken Macdonald)
�crit:

>hi all
>I've just gotten an error message on my Nemesized Falcon.
>After the Atari logo comes on there is a message below it saying:
>"Bad ROM CRC on chip E"
>then 4 bombs, and a freeze.

some way to explore:

-you can try to remove and put back the rom chip.

-otherwise, try to boot with normal speed.

-there is a switch(2 points to solder/de-solder) on the motherboard to configure the wait-state for the rom. I think the nemesis documentation speak about that. Try to put back the wait-state to its original state(2 wait-state)

-sorry, your rom chip is dead or has to be burned again.

From -9158915963640012645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-28 13:39:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Date: Thu, 28 Jun 2001 20:39:38 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <9hg4ma$4ei$1@draco.stochastik.rwth-aachen.de>
References: <jzx_6.2$r7.660@quark.idirect.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 993760778 25533 137.226.106.3 (28 Jun 2001 20:39:38 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Jun 2001 20:39:38 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1772

In article <jzx_6.2$r7.660@quark.idirect.com>,
Ken Macdonald <anarkist@idirect.com> wrote:

>I've just gotten an error message on my Nemesized Falcon.
>After the Atari logo comes on there is a message below it saying:
>"Bad ROM CRC on chip E"
>then 4 bombs, and a freeze.

This is most probably not a bad ROM (except if you burned it yourself), but more a timing or contact problem.

cu
Michael

From -7199555974462037671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-28 21:04:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.direct.ca!look.ca!brick.direct.ca!quark.idirect.com.POSTED!not-for-mail
From: anarkist@idirect.com (Ken Macdonald)
Lines: 19
Message-ID: <e7T_6.57$r7.4698@quark.idirect.com>
NNTP-Posting-Date: Fri, 29 Jun 2001 00:04:26 EDT
NNTP-Posting-Host: 216.154.19.64
Newsgroups: comp.sys.atari.st.tech
Organization: TAF - deSIGN
References: <jzx_6.2$r7.660@quark.idirect.com>
<1evpy7n.1uyl08b14p0wauN%doitarchive@doitarchive.de>
Subject: Re: Bad ROM CRC on chip E

```
X-Complaints-To: abuse@look.ca
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Trace: quark.idirect.com 993787466 216.154.19.64 (Fri, 29 Jun 2001 00:04:26 EDT)
Date: Fri, 29 Jun 2001 04:04:26 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1773

On 28 Jun 2001 15:51:00 , Robert Schaffner wrote:
->Ken Macdonald <anarkist@idirect.com> wrote:
->> After the Atari logo comes on there is a message below it saying:
->> "Bad ROM CRC on chip E"
->> then 4 bombs, and a freeze.
->
->That -can- be an result of timing touble ( 32 Mhz clock) or touble with
->chip carriert contacts of the rom chip. Last point is easy to fix.
->Remove rom chip (with plcc tool) and plug it in again.
->Otherways the rom chip is defective. ( 1 of 200 falcons )
->Regards, Robert

thank you.danke for that information Robert!
I will test out the easy solution first,
otherwise I will order a replacement from BeST(if they have it!)
I assume the timing trouble is because of the Nemesis upgrade.
btw, is this info in your fabulous DO IT pages?
thanks again
ken



From 3802137930258108797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7b6d7760a8c42d8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-29 08:52:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.aus1.giganews.com!
nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: Howie <howie-news@thingy.com>
Newsgroups: comp.sys.atari.st.tech
Subject: PackICE unpacker source?
Message-ID: <1b8pjtglg5kj0jfarm2trna02u20qv73rj@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Date: Fri, 29 Jun 2001 10:52:17 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-oDnG9VFxf1iEecKYfIkTnMSLB16ayXwmwrqJtLr6mYPaFr/
aFSvcm0nFm4InyCIjjFBsdLUd7usr5k2!
nBnJtATtZQsFOo3KOCxIdkVvYsusEjbtaP21QCIGoFYncT8DtQPoxkoBkSVPQbIJnA==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
```

Date: Fri, 29 Jun 2001 15:52:17 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1774

This is a bit of a long shot, but does anyone know of a C source for unpacking data packed with PackICE? I have a bunch of old files from my ST I'd like to be able to read on my PC which were packed with it.

I have the 68000 assembly unpacker, but I'd sooner not have to try and port that if I can help it :)

Thanks in advance for any pointers...

Howie

From -7629126807831126487
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-29 09:21:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: doitarchive@doitarchive.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Date: Fri, 29 Jun 2001 18:15:42 +0100
Organization: T-Online
Lines: 27
Message-ID: <1evryxx.1celukjbyelh2N%doitarchive@doitarchive.de>
References: <jzx_6.2$r7.660@quark.idirect.com>
<1evpy7n.1uyl08b14p0wauN%doitarchive@doitarchive.de>
<e7T_6.57$r7.4698@quark.idirect.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 993831400 06 20894 D7NcSeGVSKASJl 010629 16:16:40
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1775

Ken Macdonald <anarkist@idirect.com> wrote:

> thank you.danke for that information Robert!

No problem.

> I will test out the easy solution first,

Yes, that�s the best

> otherwise I will order a replacement from BeST(if they have it!)

I think so, they had a lot of parts left. I hope it is an contact
problem.

> I assume the timing trouble is because of the Nemesis upgrade.
> btw, is this info in your fabulous DO IT pages?

It contain some about nemesis fitting, most in german. Nobody like to
translate it an i doas�t had the time for.

Regards, Robert
--
-= Home of DOIT-Archives =-
____
Atari Falcon CT2 520ST Lynx Jaguar PowerMacintosh
doitarchive@doitarchive.de * http://www.doitarchive.de

From -2232017113380224458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-29 10:00:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Lord Gaiyan" <gaiyan@vianet.ca>
Newsgroups: comp.sys.atari.st.tech
References: <jzx_6.2$r7.660@quark.idirect.com>
Subject: Re: Bad ROM CRC on chip E
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <ns2%6.50$MD1.135@newsfeed.slurp.net>
Date: Fri, 29 Jun 2001 13:03:16 -0400
NNTP-Posting-Host: 209.91.128.27
X-Trace: newsfeed.slurp.net 993833875 209.91.128.27 (Fri, 29 Jun 2001 11:57:55 CDT)
NNTP-Posting-Date: Fri, 29 Jun 2001 11:57:55 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1776

I get the same error message sometimes after accelerating the DSP to 50Mhz
with a switch. I never get the message @32Mhz but sometimes when I switch to
50Mhz I get the same error but no bombs. I just keep going and everything
works fine.

Joshua.

"Ken Macdonald" <anarkist@idirect.com> wrote in message
news:jzx_6.2$r7.660@quark.idirect.com...
> hi all
> I've just gotten an error message on my Nemesized Falcon.

> After the Atari logo comes on there is a message below it saying:
> "Bad ROM CRC on chip E"
> then 4 bombs, and a freeze.
>
> does anyone have an idea of what this could mean?
> and if it is fixable??
> thanks for any help
> ken
>

From -3157243038189822394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7b6d7760a8c42d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-29 10:46:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: BMaedicke@t-online.de (Bernd Maedicke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PackICE unpacker source?
Date: Fri, 29 Jun 2001 19:44:10 +0200
Organization: btx.dtag.de
Lines: 10
Message-ID: <1evs40k.pkmc9nm2b3cwN%BMaedicke@t-online.de>
References: <1b8pjtglg5kj0jfarm2trna02u20qv73rj@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 993836653 07 21870 h13cSuFVSzHsUc 010629 17:44:13
X-Complaints-To: abuse@t-online.com
X-Sender: 320084974247-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1777

Howie <howie-news@thingy.com> wrote:

> This is a bit of a long shot, but does anyone know of a C source for
> unpacking data packed with PackICE?

I have here the assembler source for unpacking routines from packice
2.04. I can send you the archive.

--
Url: http://home.t-online.de/home/BMaedicke/

From -1413327564838689100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7b6d7760a8c42d8

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-29 11:42:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!sn-uk-xit-01!sn-uk-post-01!supernews.com!
corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PackICE unpacker source?
Date: Fri, 29 Jun 2001 19:30:18 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <993839880-686264AEicMi@lineone.net>
References: <1b8pjtglg5kj0jfarm2trna02u20qv73rj@4ax.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:1778

Hi Howie

>This is a bit of a long shot, but does anyone know of a C source for
>unpacking data packed with PackICE?

Ive got assembler source code!, no 'c', cant even spell it myself, cant
think why i spent half a ton on the package?.

--

eMail: steve-sweet@lineone.net

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1629407655849427096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-29 12:33:59 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!
newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!
p3ee0aa4e.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Date: Fri, 29 Jun 2001 21:35:17 +0200
Lines: 23
Message-ID: <3B3CD875.390F0B62@seimet.de>

```
References: <jzx_6.2$r7.660@quark.idirect.com>
<ns2%6.50$MD1.135@newsfeed.slurp.net>
NNTP-Posting-Host: p3ee0aa4e.dip.t-dialin.net (62.224.170.78)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 993843236 15198986 62.224.170.78 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1779
```

Lord Gaiyan wrote:

> I get the same error message sometimes after accelerating the DSP to 50Mhz
> with a switch. I never get the message @32Mhz but sometimes when I switch to
> 50Mhz I get the same error but no bombs. I just keep going and everything
> works fine.

Note that this is quite dangerous situation. Let's assume that the chip is not broken but the checksum is wrong because of timing problems when accessing the chip. The fact that you do not always get an error message does not mean that everything is fine. It just means that everything was fine when the ROM contents were checked, which is only done once during the boot phase. At a later stage errors can still occur and you will not get any error messages then. But your system could either crash or destroy data or whatever. It only needs one bit to be read incorrectly, for example, to write (garbage) data to your hard disk instead of reading data. I would not want to use a computer where this can happen. From what you say your machine is in such a dangerous state.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From -7162528629566973433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7b6d7760a8c42d8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-30 11:35:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!
news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PackICE unpacker source?
Date: Sat, 30 Jun 2001 19:29:24 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <kY+jHIAEqhP7Ew4z@atari.org.uk>
References: <1b8pjtglg5kj0jfarm2trna02u20qv73rj@4ax.com>
 <993839880-686264AEicMi@lineone.net>
NNTP-Posting-Host: steverosie.demon.co.uk
```

X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 993926091 nnrp-10:22503 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:1780

In article <993839880-686264AEicMi@lineone.net>, Steve Sweet <steve-sweet@lineone.net> writes

>Ive got assembler source code!, no 'c', cant even spell it myself, cant
>think why i spent half a ton on the package?.

That sounds familiar Steve:))

I don't think it came with c source as i was written in assembler!!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 5365288013310770963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-30 12:13:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Magic OS
Date: Fri, 29 Jun 2001 19:43:28 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <993928190-92629AEicMi@lineone.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:1781

Hi guys

I notice on magic online that development of the magic OS is supposedly now on ice. Its not been very obvious that its been anything but for a year or so.

There was rumour of a Magic 7 being in progress but its development was heavily reliant on a certain machine clone being dropped due to the sudden vapourisation of an important custom chip.

--

eMail: steve-sweet@lineone.net

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 2989029267910906118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,236aa68a51b9f929,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-30 17:32:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!news.onr.com!not-for-mail
From: <music@kreed.com>
Newsgroups: comp.sys.atari.st.tech
Subject: I have a great color monitor up for auction using Ebay
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <9%t%6.620$it7.2402288677@news.onr.com>
Date: Sun, 01 Jul 2001 00:18:13 GMT
NNTP-Posting-Host: 207.200.63.102
X-Complaints-To: news@onr.com
X-Trace: news.onr.com 993946693 207.200.63.102 (Sat, 30 Jun 2001 19:18:13 CDT)
NNTP-Posting-Date: Sat, 30 Jun 2001 19:18:13 CDT
Organization: Onramp Access, Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1782
```

I have a great color monitor up for auction using Ebay check it out at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1250456988&r=0&t=0&showTutorial=0&ed=994287989&indexURL=0&rd=1

If the above url doesn't work go to

#1250456988

Good Luck Bidding

From 4707462576623185080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10ef6d0681efd277,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-30 18:29:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!207.35.177.132.MISMATCH!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Varley" <varleys@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <1eu7sip.2vlpr10306nyN%xx@xx.xx>
Subject: Re: Keyboard connector pinouts
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <i2v%6.44064$l45.4213573@news20.bellglobal.com>
Date: Sat, 30 Jun 2001 21:30:18 -0400
NNTP-Posting-Host: 64.231.107.56
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 993950990 64.231.107.56 (Sat, 30 Jun 2001 21:29:50 EDT)
NNTP-Posting-Date: Sat, 30 Jun 2001 21:29:50 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com comp.sys.atari.st.tech:1783

As per STe schematic @ http://www.fortunecity.com/skyscraper/quadra/455/
Pin 1 = Ground/Earth
Pin 2 = N/C
Pin 3 = BD0SEL
Pin 4 = Vcc
Pin 5 = RxD
Pin 6 = TxD
Pin 7 = Reset
Pin 8 = Ground/Earth
enjoy!
Bill Varley

"Hallvard Tangeraas" <xx@xx.xx> wrote in message
news:1eu7sip.2vlpr10306nyN%xx@xx.xx...
> Can someone please post the keyboard connector pinouts for the standard
> ST (STF, STFM, STE) as well as the Mega ST?
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>
>

From -7294653812142202281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-01 07:30:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <993928190-92629AEicMi@lineone.net>
Subject: Re: Magic OS
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 27
Message-ID: <wrG%6.8099$ua3.1443@newsfeed.slurp.net>
Date: Sun, 01 Jul 2001 14:27:40 GMT
NNTP-Posting-Host: 208.141.202.172
X-Trace: newsfeed.slurp.net 993997660 208.141.202.172 (Sun, 01 Jul 2001 09:27:40 CDT)
NNTP-Posting-Date: Sun, 01 Jul 2001 09:27:40 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1784

On 29 Jun 2001 19:43:28 , Steve Sweet wrote:

>Hi guys
>
>I notice on magic online that development of the magic OS is supposedly
>now on ice. Its not been very obvious that its been anything but for a
>year or so.
>
>There was rumour of a Magic 7 being in progress but its development was
>heavily reliant on a certain machine clone being dropped due to the
>sudden vapourisation of an important custom chip.

I had not heard anything about that. Where did you hear it from? It would be nice to get an upgrade, but I am not sure there would be a Hades version.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 2794176661353435753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-01 10:00:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!afrodite.telenet-ops.be!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@pandora.be>
Message-ID: <3b3f64ea4c41b10@pandora.be>
Subject: Re: Magic OS
References: <993928190-92629AEicMi@lineone.net>
 <wrG%6.8099$ua3.1443@newsfeed.slurp.net>
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.10b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
Lines: 20
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Date: Sun, 01 Jul 2001 17:00:44 GMT
NNTP-Posting-Host: 213.224.143.245
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 994006844 213.224.143.245 (Sun, 01 Jul 2001
19:00:44 MET DST)
NNTP-Posting-Date: Sun, 01 Jul 2001 19:00:44 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:1785

on Sun 01-07-2001 14:27 Edward S. Baiz Jr. wrote:

>I had not heard anything about that. Where did you hear it from? It
>would be nice to get an upgrade, but I am not sure there would be a
>Hades version.

Forget an update. MagiC is a dead project. The same with all the other
apps distributed by ASH, ASH mailer, Kobolt, Phoenix, RSM, etc. They are
all history now.

CU
Martin
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@pandora.be*********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
           UTSI: http://users.pandora.be/tos4ever/utsi.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From -5440434259650899136
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-01 12:10:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!194.8.194.95!news.netcologne.de!newsfeed01.sul.t-online.de!t-online.de!newsrouter.chello.at!news.chello.at!not-for-mail
Message-ID: <3B3F9212.A7914880@chello.at>
From: Werner Romstorfer <werner.romstorfer@chello.at>
X-Mailer: Mozilla 4.77 (Macintosh; U; PPC)
X-Accept-Language: de
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Sun, 01 Jul 2001 19:10:32 GMT
NNTP-Posting-Host: 213.47.83.21
X-Complaints-To: abuse@news.chello.at
X-Trace: news.chello.at 994014632 213.47.83.21 (Sun, 01 Jul 2001 21:10:32 MET DST)
NNTP-Posting-Date: Sun, 01 Jul 2001 21:10:32 MET DST
Organization: Customers chello Austria
Xref: archiver1.google.com comp.sys.atari.st.tech:1786

Edward S. Baiz Jr. wrote:

> Steve Sweet wrote:
> >There was rumour of a Magic 7 being in progress but its development was
> >heavily reliant on a certain machine clone being dropped due to the
> >sudden vapourisation of an important custom chip.

That was the Milan II which never made it to realisation...

> I had not heard anything about that. Where did you hear it from? It
> would be nice to get an upgrade, but I am not sure there would be a
> Hades version.

... and ASH wanted to make a MagiCMilan for the Milan II...
Since then they haven't made anything for Atari or Clones!

Best Regards, Werner

--
<http://members.chello.at/werner.romstorfer/mirror/>
<http://PeaSoft.Atari.org>

From -6755249007174699402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7b6d7760a8c42d8
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-07-01 12:36:12 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!dispose.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Grazey" <grazey@tphf.karoo.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PackICE unpacker source?
Date: Sun, 1 Jul 2001 20:23:43 +0100
Organization: Customer of Energis Squared
Lines: 17
Message-ID: <9hntdd$3mn$1@newsreaderm1.core.theplanet.net>
References: <1b8pjtglg5kj0jfarm2trna02u20qv73rj@4ax.com>
NNTP-Posting-Host: dialup172.ggw.as12390.net
X-Trace: newsreaderm1.core.theplanet.net 994015469 3799 212.50.180.172 (1 Jul 2001 19:24:29 GMT)
NNTP-Posting-Date: 1 Jul 2001 19:24:29 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1787

Yeah all versions that Axe/Delight did (v1.9 - 2.4) only came with Assembly depack code.

The best option would be to run either mega-depacker or multi-depacker on an ST emulator (Winston / Steem etc) and save the depacked file to your hard drive.

Also if you have access to an Amiga then the latest xfd library depacks lots of ST crunched files eg. Atomik, Automation etc.

Grazey/PHF

http://phf.atari.org

From -3298474584392444773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-02 02:52:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f1eda.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 02 Jul 2001 11:53:42 +0200

```
Lines: 14
Message-ID: <3B4044A6.CC99EE80@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
NNTP-Posting-Host: pc19f1eda.dip.t-dialin.net (193.159.30.218)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 994067539 15896974 193.159.30.218 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1788

Werner Romstorfer wrote:

> ... and ASH wanted to make a MagiCMilan for the Milan II...
> Since then they haven't made anything for Atari or Clones!

Reminds me of MiNT kernel. The last non-beta version was released in
December 1999 and the last beta in October 2000. Nothing new since then.
Correct me if I'm wrong. I think the last official version of MagiC is
even newer than the last non-beta version of MiNT.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -6769168498127338878
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-02 04:43:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
news.netcologne.de!newsfeed01.sul.t-online.de!t-online.de!newscore.univie.ac.at!
newsrouter.chello.at!news.chello.at!not-for-mail
Message-ID: <3B407ADC.A3F65FBF@chello.at>
From: Werner Romstorfer <werner.romstorfer@chello.at>
X-Mailer: Mozilla 4.77 (Macintosh; U; PPC)
X-Accept-Language: de
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
Date: Mon, 02 Jul 2001 11:43:34 GMT
NNTP-Posting-Host: 213.47.83.21
X-Complaints-To: abuse@news.chello.at
```

X-Trace: news.chello.at 994074214 213.47.83.21 (Mon, 02 Jul 2001 13:43:34 MET DST)
NNTP-Posting-Date: Mon, 02 Jul 2001 13:43:34 MET DST
Organization: Customers chello Austria
Xref: archiver1.google.com comp.sys.atari.st.tech:1789

Hi 'Doc'! :)

> Reminds me of MiNT kernel. The last non-beta version was released in
> December 1999 and the last beta in October 2000. Nothing new since then.
> Correct me if I'm wrong. I think the last official version of MagiC is
> even newer than the last non-beta version of MiNT.

IIRC Frank Naumann is the man to ask for that. Maybe he anwers more to
PMs than ASH...

Beste Festplattentreiber-Gr�sse, Werner

PS:(Falls es noch niemand gesagt hat...) Danke f�r dein bisheriges
Engagement und eine hoffentlich noch lange w�hrende Unterst�tzung des Atari-Systems!
--
<http://members.chello.at/werner.romstorfer/mirror/>
<http://PeaSoft.Atari.org>

From 3425862971789823149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-02 10:10:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!news.net.uni-c.dk!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: 2 Jul 2001 16:49:50 GMT
Organization: UNINETT news service
Lines: 17
Message-ID: <9hq8ne$ogl$2@snipp.uninett.no>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 994092590 25109 129.241.210.70 (2 Jul 2001 16:49:50 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:1790

Uwe Seimet <us@seimet.de> wrote:

> Reminds me of MiNT kernel. The last non-beta version was released in
> December 1999 and the last beta in October 2000. Nothing new since then.

Check the CVS changelog...

> Correct me if I'm wrong. I think the last official version of MagiC is
> even newer than the last non-beta version of MiNT.

That's correct. Not to mention N.AES, which hasn't been updated for ages.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

```
From 4775282339882743711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-02 10:10:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-
aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 2 Jul 2001 17:08:21 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 18
Message-ID: <9hq9q5$67q$1@draco.stochastik.rwth-aachen.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 994093701 14587 137.226.106.3 (2 Jul 2001
17:08:21 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 2 Jul 2001 17:08:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1791
```

In article <3B3F9212.A7914880@chello.at>,
Werner Romstorfer <werner.romstorfer@chello.at> wrote:
>
>... and ASH wanted to make a MagiCMilan for the Milan II...

Well - they probably hoped that Magic would run on the Milan II without big modifications in Magic (which would probably have worked, since the TOS now provides all necessary low-level functions for MagicMilan) - ie. I would have modified TOS so that Magic would have worked.

But since the Milan II is history, there is no need to speculate who would have done the modifications. However, judging the work on MagicMilan, any port to a new machine that is done completely by Andreas/ASH would take some time, since Andreas does not seem to have too much time left for such projects.

cu
Michael

```
From 6673180415819829098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-02 14:43:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3b3f64ea4c41b10@pandora.be>
Subject: Re: Magic OS
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 25
Message-ID: <JT507.15109$Q94.4164@newsfeed.slurp.net>
Date: Mon, 02 Jul 2001 21:40:57 GMT
NNTP-Posting-Host: 208.141.202.177
X-Trace: newsfeed.slurp.net 994110057 208.141.202.177 (Mon, 02 Jul 2001 16:40:57
CDT)
NNTP-Posting-Date: Mon, 02 Jul 2001 16:40:57 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1792
```

On 1 Jul 2001 17:00:44 G, "Martin \"Nightowl\" Byttebier" wrote:
>on Sun 01-07-2001 14:27 Edward S. Baiz Jr. wrote:
>
>>I had not heard anything about that. Where did you hear it from? It
>>would be nice to get an upgrade, but I am not sure there would be a
>>Hades version.
>
>Forget an update. MagiC is a dead project. The same with all the other
>apps distributed by ASH, ASH mailer, Kobolt, Phoenix, RSM, etc. They are
>all history now.

Nothing is history if you keep using. I am satisfied with what I have.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From 6185515805940630052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-05 23:47:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!fr.clara.net!heighliner.fr.clara.net!fr.colt.net!writer!TT030
From: fdemange <fdemange@imaginet.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Thu, 05 Jul 2001 22:34:40 GMT
Organization: fdemange
Lines: 19
Message-ID: <WS3.f7af520b.78a816c0.fdemange@imaginet.fr>
References: <993928190-92629AEicMi@lineone.net> <wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at> <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
NNTP-Posting-Host: pool47-228.colt.imaginet.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: reader1.imaginet.fr 994401703 29632 195.68.47.228 (6 Jul 2001 06:41:43 GMT)
X-Complaints-To: abuse@imaginet.fr
NNTP-Posting-Date: 6 Jul 2001 06:41:43 GMT
In-Reply-To: <3B407ADC.A3F65FBF@chello.at>
X-Newsreader: WenSuite/3.30c
Xref: archiver1.google.com comp.sys.atari.st.tech:1793

> I think the last official version of MagiC is
> even newer than the last non-beta version of MiNT.

I think so.

But I've got both MagiC 6 and Mint + N.AES and when I see the speed difference between both OSs, it really appears that Mint isn't a solution for my TT.

Maybe we could dream of an 'OpenSource MagiC' ?! That would be a great solution. I think a lot of people would try to boost MagiC... but that's a PURE DREAM... ;-)

Regards...

Mathieu
><http://PeaSoft.Atari.org>

```
From -7980218142787189508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-06 07:30:10 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!p3ee0a322.dip.t-
dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Fri, 06 Jul 2001 16:31:32 +0200
Lines: 24
Message-ID: <3B45CBC4.8AC59D12@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr>
NNTP-Posting-Host: p3ee0a322.dip.t-dialin.net (62.224.163.34)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 994429807 17899389 62.224.163.34 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1794

fdemange wrote:
>
> > I think the last official version of MagiC is
> > even newer than the last non-beta version of MiNT.
>
> I think so.
>
> But I've got both MagiC 6 and Mint + N.AES and when I see
> the speed difference between both OSs, it really appears
> that Mint isn't a solution for my TT.
>
> Maybe we could dream of an 'OpenSource MagiC' ?! That would
> be a great solution. I think a lot of people would try to
> boost MagiC... but that's a PURE DREAM... ;-)

STonX is also open source and there is no real development anymore. And
MiNT is open source but the latest non-beta version is more than one and
a half years old. There are probably not enough developers or people
interested in these emulations left to really achieve something.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -3858582402054074876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6af00bd42c0affe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-06 23:34:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9c258c.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST
Date: Sat, 07 Jul 2001 08:35:50 +0200
Lines: 33
Message-ID: <3B46ADC6.EE1843DD@seimet.de>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx>
NNTP-Posting-Host: p3e9c258c.dip.t-dialin.net (62.156.37.140)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 994487665 17644975 62.156.37.140 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1796

Hallvard Tangeraas wrote:

> Obviously one needs the SCSI version and an SCSI adaptor. Will any host
> adaptor work? Does it need to support parity?

As far as I know it does. The best host adapter (highest compatibility
with SCSI) is the LINK96 or LINK97 by WB Systemtechnik.

> How about software? I understand that HDdriver supports Zip drives: from
> which version (in case someone gets a second hand offer)?

7.00 or newer supports special functions for the ZIP. If you get a
second hand driver be careful that you get it on the original floppy
disk and that you get a written statement from the owner that he has
destroyed any copy. Otherwise your copy would be illegal.
BTW, the current version is HDDRIVER 8, with the demo version available
on http://www.seimet.de/atari_english.html. With an English manual it's
available from Atari Workshop.

> Will such a drive be auto-bootable? Someone who has a zip drive
> connected to his ST tells me that he needs to reboot it after power has
> switched on (warm boot), and some AUTO folder program has to be used.
> Sounds cumbersome.

Yes, any drive with removable media is auto-bootable. The ZIP is nothing
special in most respects. The only thing that is different between the
ZIP and other drives are the built-in auto-spin down and password
protection functions.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 3005896557148518792
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-07 04:56:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!mtu.ru!news.rosnet.ru!newsfeed.rt.ru!news.algonet.se!newsfeed1.telenordia.se!algonet!newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sat, 7 Jul 2001 14:43:45 +0300
Organization: Freenet Finland
Lines: 26
Message-ID: <Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B45CBC4.8AC59D12@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1797

On Fri, 6 Jul 2001, Uwe Seimet wrote:

> MiNT is open source but the latest non-beta version is more
> than one and a half years old. There are probably not enough
> developers or people interested in these emulations left to
> really achieve something.

Actually, MiNT development is still very active, but maintainers of the kernel and programming library insist one _must_ use CVS to access newer releases. They have turned MiNT into a geek-only toy, without any further release using normal tarballs packages. Granted that CVS is not that difficult to use, but is nonetheless a serious breach of the user-friendliness Atari was known for.

Recent betas indicate an indecent minimal memory requirement that hampers further usefullness on anything less that a 32mb computer with a CPU that supports memory protection: memory protection has become the default modusoprandi and the minimal memory block size was raised in a way that prevents compiling a kernel with 10mb of free ram; GCC dies of memory exaustion half-way thru the process.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

---

From -5815230465340676456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6af00bd42c0affe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-07 07:13:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!195.224.25.10!sn-uk-xit-01!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST
Date: Fri, 06 Jul 2001 19:36:30 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <994514942-567358AEicMi@lineone.net>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 51
Xref: archiver1.google.com comp.sys.atari.st.tech:1799

Hi Hallvard

>I could use some information on how to set up a zip drive with an ST as
>I've never used one myself.

Open the box, extract the contents, plug into your SCSI chain, switch the device ID on in HD-driver, reboot, use.

>Obviously one needs the SCSI version and an SCSI adaptor. Will any host
>adaptor work?

Yep.

>Does it need to support parity?

It isnt bothered i dont think, mines been lugged into a few systems with no troubles.

>How about software? I understand that HDdriver supports Zip drives:
>from which version (in case someone gets a second hand offer)?

All i beleive

>There's also some talk about connecting a wire to a pin of the joystick
>for power.

New ZIP's i understand provide TRMPWR, but a diode to the relevant pin from a +5V line in the zip will suffice, but if youve other devices on the SCSI chain use one of them to provide power.

>I take it this is the +5V signal needed for SCSI "TERMPRW" at some pin
>of the SCSI unit (pin 11?).

i thought it was 25,

I also have a USB ZIP on't PC, so its really usefull to be able to drag stuff from the Atari for CD backing up or to the Atari following a fast web download.

You just need to make sure that HDDRiver is configured for windows partitions and that the ZIP disks are partitioned to suit TOS and DOS

--

eMail: steve-sweet@lineone.net

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4654556796929406966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6af00bd42c0affe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-07 18:44:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <994560066-29535AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 37
Date: Sun, 08 Jul 2001 03:26:46 +0200
NNTP-Posting-Host: 62.59.193.13

X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 994556651 62.59.193.13 (Sun, 08 Jul 2001 03:44:11 MET DST)
NNTP-Posting-Date: Sun, 08 Jul 2001 03:44:11 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:1800

From: x@x.xx (Hallvard Tangeraas)
Date: Fri, 06 Jul 2001 14:33:01 GMT

Hi Hallvard,

>A discussion has come up in the Notator mailing list (see my signature)
>regarding backing up data in a safe and simple way, and someone
>mentioned using zip drives.
>Actually using a zip drive instead of a harddisk because of the much
>lower noise level (which is important for us musicians).
>(then using a harddisk to back up the data from that drive!).
Have you considered using a cd-writer instead of a zip drive? backing up files on CD-R or CD-RW has several advantages. The price of the media is only a fraction of a zip cartridge, a CD can hold up to 700MB of data, the writer can also be used by the musicians to burn their latest projects, CD's are platform interchangable (any CD-R can read the CD).

>I could use some information on how to set up a zip drive with an ST as
>I've never used one myself.
Dr.Uwe Seimet has answered this already :-)
Setting up a cd-writer is very easy, you'll need the LINK and a dedicated software package, for musicians I recommend SoundPools CD Recorder Pro...

Cheers from Belgium
Dennis
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
     dennis.vermeire@wanadoo.be
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 518539183752836970
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-07 18:44:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail

Message-ID: <994560070-30183AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
References: <3B3F9212.A7914880@chello.at> <3B4044A6.CC99EE80@seimet.de>
<3B407ADC.A3F65FBF@chello.at> <WS3.f7af520b.78a816c0.fdemange@imaginet.fr>
<3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 29
Date: Sun, 08 Jul 2001 02:49:24 +0200
NNTP-Posting-Host: 62.59.193.13
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 994556654 62.59.193.13 (Sun, 08 Jul 2001 03:44:14 MET DST)
NNTP-Posting-Date: Sun, 08 Jul 2001 03:44:14 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:1801

From: Martin-�ric Racine <q-funk@funkyware.atari.org>
Date: Sat, 7 Jul 2001 14:43:45 +0300

Hi Martin-�ric,

>Granted that CVS is not that difficult to use, but is nonetheless
>a serious breach of the user-friendliness Atari was known for.
What on earth is CVS ? :-/

>Recent betas indicate an indecent minimal memory requirement that
>hampers further usefullness on anything less that a 32mb computer
>with a CPU that supports memory protection:
On what kind of Atari is this supposed to run? we are talking about a OS
for Atari computers?

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
     dennis.vermeire@wanadoo.be
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 7280402916824229604

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,241ae100f71f5eeb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-07 23:00:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3B47F84B.7441BDD6@merlancia.com>
From: Merlancia Industries <LotR@merlancia.com>
Reply-To: lotR@merlancia.com
Organization: Merlancia Industries
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: TOS, ownership question?
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Sun, 08 Jul 2001 06:00:06 GMT
NNTP-Posting-Host: 24.221.102.61
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 994572006 24.221.102.61 (Sat, 07 Jul 2001 23:00:06 PDT)
NNTP-Posting-Date: Sat, 07 Jul 2001 23:00:06 PDT
X-Received-Date: Sat, 07 Jul 2001 22:57:41 PDT (newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:1802

Good day all. We are currently seeking a reliable source that can reference for us as to who actually owns the rights to the Atari TOS. We have tried to contact Milan with no avail, and we are wondering if anyone in this UseNet group may have accurate information on this matter.

We are interested in making Atari TOS available on our Torro multimedia system series that will be debuting this fall, and we would need to negotiate with the actual owners of the operating system. If anyone has information on this matter, please e-mail, write, or call Merlancia Industries at:

Merlancia Industries
3516A West Cactus Road
Phoenix, AZ 85029 USA

T:++1 602.789.0956
F: ++1 602.978.1661
Toll Free: 877-532-6443

http://www.merlancia.com

e-mail: merlancia@merlancia.com

Thank you for your assistance. - Merlancia MISEL Developments

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From -2669958740511508054
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 00:29:00 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a7d3.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 08 Jul 2001 09:30:25 +0200
Lines: 14
Message-ID: <3B480C11.82DDFAB7@seimet.de>
References: <993928190-92629AEicMi@lineone.net> <wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at> <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at> <WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de> <Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: p3ee0a7d3.dip.t-dialin.net (62.224.167.211)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994577339 18159650 62.224.167.211 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1803

Martin-�ric Racine wrote:

> Actually, MiNT development is still very active, but maintainers
> of the kernel and programming library insist one _must_ use CVS
> to access newer releases.

A wise decision. CVS is one of the best programming tools I know. I would not want to develop anything without it. I also use it for HDDRIVER.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                         mailto:us@seimet.de
                                         http://www.seimet.de
```

```
From -1810554743184893966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6af00bd42c0affe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 00:31:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a7d3.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST
Date: Sun, 08 Jul 2001 09:32:41 +0200
Lines: 31
Message-ID: <3B480C99.5652F1E5@seimet.de>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx> <3B46ADC6.EE1843DD@seimet.de>
<1ew6jy3.6eaqqxw68seyN%x@x.xx>
NNTP-Posting-Host: p3ee0a7d3.dip.t-dialin.net (62.224.167.211)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 994577474 18159650 62.224.167.211 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1804

Hallvard Tangeraas wrote:

> Are these still for sale? Can they be bought from WB systemtechnik
> directly? Are they a reputable firm? (There have been several scams with
> Atari dealers/suppliers, among others ICD, so I don't want to recommend
> a "shady" dealer to anyone, where they risk loosing their money).

As far as I know WB systemtechnik still sells the LINK96. I have not
heard any complains about them.

>
>   [snip....]
>
> Excellent information!
> Do you mind if I forward your posting to my Notator mailing list where
> people have asked about this?

No, I don't mind. Postings in this newsgroup are public anyway.

> By the way, what about that wire they talk about which goes from the
> joystick port? I suppose this is a +5V signal which connects to the
> "TERMPWR" pin of the SCSI bus. Doesn't sound like a very elegant
> solution though -perhaps the abovementioned SCSI adaptors have this
> already wired internally so an extra wire isn't needed?

I suggest you ask WB Systemtechnik for details on this.

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```

```
From -2286016870040243854
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 02:44:28 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.cc.tut.fi!
news.clinet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 8 Jul 2001 12:31:16 +0300
Organization: Freenet Finland
Lines: 46
Message-ID: <Pine.LNX.4.21.0107081219120.10818-100000@hal.pp.fishpool.fi>
References: <3B3F9212.A7914880@chello.at> <3B4044A6.CC99EE80@seimet.de>
<3B407ADC.A3F65FBF@chello.at> <WS3.f7af520b.78a816c0.fdemange@imaginet.fr>
<3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<994560070-30183AEicMi@gmx.net>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <994560070-30183AEicMi@gmx.net>
Xref: archiver1.google.com comp.sys.atari.st.tech:1805
```

On Sun, 8 Jul 2001, Dennis Vermeire wrote:

> What on earth is CVS ? :-/

Concurrent Version management system. It is mainly meant to allow several people to simlutaneously work on the same sources. Basic instructions are found on the SapreMiNT page.

> >Recent betas indicate an indecent minimal memory requirement that
> >hampers further usefullness on anything less that a 32mb computer
> >with a CPU that supports memory protection:
> On what kind of Atari is this supposed to run? we are talking
> about a OS for Atari computers?

The current main developers do not care. They all have a Milan with tons of memory or something similarly loaded with features. In their opinion, so what if end-users can no longer compile a kernel within 10mb of free ram, the changes they made are better for the kernel and library; user-hostileness is irrelevant, when achieving a certain technical feature is the goal.

That's why I'm no longer using my TT. Even though I know how to access SpareMinT's CVS tree and to compile my own kernel, the current kernel betas seem to use more and more memory, to the point that my 26mb TT no longer can compile a kernel, unless I unload _everything_ including the AES. This previously wasn't needed but, as I said, the main developpers have repeatedly shown that implementing a feature is more important to them than making sure MiNT is still usable at least on a TT and Falcon (maybe not on an ST anymore, but this is OK).

Recently, I joked that maybe the platform should now be called m68k-milan-mint and it looks like this is exactly what they are making it into. Too bad.

Uwe Seimet is correct that Atari no longer has sufficient developpers and commited purchasers to make it worth producing anything new. Looking at the situation with MiNT and with Atari dealers all cheating their customers one after another, should this be surprising?

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From -8386938209364687257
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 02:44:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 8 Jul 2001 12:35:27 +0300
Organization: Freenet Finland
Lines: 28
Message-ID: <Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi

```
In-Reply-To: <3B480C11.82DDFAB7@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1806

On Sun, 8 Jul 2001, Uwe Seimet wrote:

> Martin-�ric Racine wrote:
>
> > Actually, MiNT development is still very active, but maintainers
> > of the kernel and programming library insist one _must_ use CVS
> > to access newer releases.
>
> A wise decision. CVS is one of the best programming tools I know. I
> would not want to develop anything without it. I also use it for
> HDDRIVER.

Uwe, you didn't understand me.

MiNT maintainers are not gonna produce further releases of the
kernel and XDD/XFS.  They expect ordinary users to either give up
on the latest MiNT developments or learn to use CVS and compile
their own kernel from the current CVS tree.

I agree, CVS is a very good tool _for_developpers_ but expecting
end-users to _have_ to learn how to use it just to get access to
the current versions of anything is very wrong.

 --
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage




From -4846450109306361694
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 03:29:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9d2e0d.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 08 Jul 2001 12:31:16 +0200
Lines: 19
Message-ID: <3B483674.39D813C0@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
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NNTP-Posting-Host: p3e9d2e0d.dip.t-dialin.net (62.157.46.13)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994588191 17963152 62.157.46.13 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1807

Martin-�ric Racine wrote:

> MiNT maintainers are not gonna produce further releases of the
> kernel and XDD/XFS.  They expect ordinary users to either give up
> on the latest MiNT developments or learn to use CVS and compile
> their own kernel from the current CVS tree.

You mean there won't be any binary kernel distribution anymore? If this
is true it will be the death of MiNT as far as the ordinary user is
concerned, indeed. On the other hand, most ordinary users are probably
using MagiC anyway :-).
Note, however, that ordinary users, as you call them, will not do any
MiNT development at all. Someone developing software is not an ordinary
user anymore and it is fine to expect him to learn using CVS.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 435991383353472436
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
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newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!
hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 8 Jul 2001 18:27:12 +0300
Organization: Freenet Finland
Lines: 46
Message-ID: <Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
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<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
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Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B483674.39D813C0@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1808

On Sun, 8 Jul 2001, Uwe Seimet wrote:

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>
> > MiNT maintainers are not gonna produce further releases of the
> > kernel and XDD/XFS. They expect ordinary users to either give up
> > on the latest MiNT developments or learn to use CVS and compile
> > their own kernel from the current CVS tree.
>
> You mean there won't be any binary kernel distribution anymore?

Look at the 1.15.10b release for an idea of where they're
heading: one _huge_ archive containing _everything_ instead of
individual releases of the kernel, mint-net and filesystems.

> If this is true it will be the death of MiNT as far as the
> ordinary user is concerned, indeed. On the other hand, most
> ordinary users are probably using MagiC anyway :-).

Correct, on both accounts.

On the other hand, Magic is also a dying platform that has yet to
deliver the improved networking stack that was mentioned a couple
of times on Bengy's site (with Ethernet, DHCP and ISDN support).

> Note, however, that ordinary users, as you call them, will not do any
> MiNT development at all. Someone developing software is not an ordinary
> user anymore and it is fine to expect him to learn using CVS.

Precisely why most people are currently looking for alternatives
to MiNT, since they are not interrested in developing anything;
they are average end-users who need a good multitasking AES and
expanded networking possibilities that support cable-net and/or
home-ISDN being offered to them in their area. Nothing else.

Myself, having heard from Mille Babic that the Magic port of
MiNT-Net has now reached a stable point, I'm considering very
seriously a platform switch to Magic. Otherwise, if that turns
out not to work so well, I predict that my TT will slowly gather
dust besides my everyday low-end Linux PC workstations.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From 5022072842727917511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,241ae100f71f5eeb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 10:22:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS, ownership question?
Date: Sun, 8 Jul 2001 17:22:21 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 21
Message-ID: <9ia4sd$jho$1@draco.stochastik.rwth-aachen.de>
References: <3B47F84B.7441BDD6@merlancia.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 994612941 27985 137.226.106.3 (8 Jul 2001 17:22:21 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 8 Jul 2001 17:22:21 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1809

In article <3B47F84B.7441BDD6@merlancia.com>,
Merlancia Industries <lotR@merlancia.com> wrote:

>Good day all. We are currently seeking a reliable source that can
>reference for us as to who actually owns the rights to the Atari TOS. We
>have tried to contact Milan with no avail, and
>we are wondering if anyone in this UseNet group may have accurate
>information on this
>matter.

TOS was owned by Atari, and I guess that Hasbro bought the rights with the rest of Atari.

Several companies have bought (differing) licences from Atari, including Milan.

So I guess if you need a license, you will have to talk to Hasbro. If you want to get Milan (or some other licensee) to make a TOS version for you, that should be possible, but I don't think they could give you source-code.

cu
Michael

From 3023673249378516141
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 12:07:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a38e.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 08 Jul 2001 21:09:12 +0200
Lines: 46
Message-ID: <3B48AFD8.4E656D27@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
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X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1810
```

Martin-�ric Racine wrote:

> > > MiNT maintainers are not gonna produce further releases of the
> > > kernel and XDD/XFS. They expect ordinary users to either give up
> > > on the latest MiNT developments or learn to use CVS and compile
> > > their own kernel from the current CVS tree.
> >
> > You mean there won't be any binary kernel distribution anymore?
>
> Look at the 1.15.10b release for an idea of where they're
> heading: one _huge_ archive containing _everything_ instead of
> individual releases of the kernel, mint-net and filesystems.

I think I have to put my question more clearly: Do you just *think* that there will not be any binary distributions anymore or was there some kind of official decision? If there was I would expect it to be published somewere for everybody to read. Otherwise this would be just your personal opinion, but not something that could be sold as a fact.

> On the other hand, Magic is also a dying platform that has yet to
> deliver the improved networking stack that was mentioned a couple
> of times on Bengy's site (with Ethernet, DHCP and ISDN support).

Some web sites, in particular those for the Atari, promise a lot of what will never be delivered. You cannot expect further development of

commercial programs when there are not enough users left to finance this
or pay for the software. What will remain is software from those who
earn their living but other means than selling commercial software for
the Atari, but just write/sell software for the Atari in their spare
time.

> Precisely why most people are currently looking for alternatives
> to MiNT, since they are not interrested in developing anything;
> they are average end-users who need a good multitasking AES and
> expanded networking possibilities that support cable-net and/or
> home-ISDN being offered to them in their area. Nothing else.

Looks like STonX could be an alternative, provided somebody spent some
time on it. In my opinion the only chance for at least some improvements
is taking an already existing emulation, where the host operating system
already provides all that's needed.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -18106401429374783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,241ae100f71f5eeb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 13:11:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS, ownership question?
Date: Sun, 8 Jul 2001 21:07:40 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <4yxE9LAM2LS7Ewxw@atari.org.uk>
References: <3B47F84B.7441BDD6@merlancia.com>
 <9ia4sd$jho$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
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MIME-Version: 1.0
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Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:1811

In article <9ia4sd$jho$1@draco.stochastik.rwth-aachen.de>, Michael
Schwingen <michaels@draco.stochastik.rwth-aachen.de> writes
>TOS was owned by Atari, and I guess that Hasbro bought the rights with the
>rest of Atari.

And Infogrames bought Hasbro interactive several months ago, so they should be your first port of call.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -8951528634447632839
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-08 21:30:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Chris Martin" <hacked_up@excite.com>
Newsgroups: comp.sys.atari.st.tech
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx> <3B46ADC6.EE1843DD@seimet.de> <1ew6jy3.6eaqqxw68seyN%x@x.xx>
Subject: Re: Using a zip drive with an ST
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <3sa27.467275$oc7.74783260@news2.rdc2.tx.home.com>
Date: Mon, 09 Jul 2001 04:30:55 GMT
NNTP-Posting-Host: 24.179.89.72
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 994653055 24.179.89.72 (Sun, 08 Jul 2001 21:30:55 PDT)
NNTP-Posting-Date: Sun, 08 Jul 2001 21:30:55 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1812

"Hallvard Tangeraas" <x@x.xx> wrote in message news:1ew6jy3.6eaqqxw68seyN%x@x.xx...

> By the way, what about that wire they talk about which goes from the
> joystick port? I suppose this is a +5V signal which connects to the
> "TERMPWR" pin of the SCSI bus. Doesn't sound like a very elegant
> solution though -perhaps the abovementioned SCSI adaptors have this
> already wired internally so an extra wire isn't needed?

Below is straight from the ICD documentation, though I did not do it this way. One way I got around this is by having an external SCSI case (with nothing in it) and connect a wire from the +5V power supply to the corresponding internal pin (which connects to pin 25 on the Male DB-25P through some cabling). The connector in the SCSI case is a 50pin header, which in turn connects to a 50pin centronics connector, which I connect to a centronics-to-25pin-SCSI cable then to the zip drive. I believe the pin I jumper was somewhere near the middle of the 50pin internal connector.

That was the first way I got this to work. Now I have a SCSI CDROM occupying that external SCSI case. It powers the TERMPWR pin. So, if you have a SCSI CDROM drive, connect it to your atari first, then connect the zip drive to it and the zip drive will work fine once all termination is done correctly.

___BEGIN ICD DOC___
How to get power for your Zip drive:

Make a cable that goes from your unused joystick port to the unused port on the back of the Zip drive as follows:

```
   Female DB-9S  pin 7 <------------> pin 25  Male DB-25P  (5 volts)
                 pin 8 <------------> pin 24               (ground)
```

From 496707924172838562
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 02:22:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.88.64.227!sonofon.dk!newsrouter.euroconnect.net!news.clinet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 9 Jul 2001 12:06:09 +0300
Organization: Freenet Finland
Lines: 15
Message-ID: <Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
References: <wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at> <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at> <WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de> <Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi> <3B480C11.82DDFAB7@seimet.de> <Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi> <3B483674.39D813C0@seimet.de> <Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi> <3B48AFD8.4E656D27@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
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X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B48AFD8.4E656D27@seimet.de>

Xref: archiver1.google.com comp.sys.atari.st.tech:1813

On Sun, 8 Jul 2001, Uwe Seimet wrote:

> I think I have to put my question more clearly: Do you just *think* that
> there will not be any binary distributions anymore or was there some
> kind of official decision?

The decision not to release further individual binary packages
was mentioned on the MiNT list, when the 1.15.10b archives were
released as one huge bundle, to a lot of people's surprise.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From 4222382043558725287
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 05:12:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.30!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 09 Jul 2001 14:12:37 +0200
Organization: Object Oriented Concepts GmbH
Lines: 21
Message-ID: <3B499FB5.73C6ACCC@ooc.de>
References: <wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
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Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994680776 19121132 213.144.20.30 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1814

Martin-�ric Racine wrote:

```
>
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> > kind of official decision?
>
> The decision not to release further individual binary packages
> was mentioned on the MiNT list, when the 1.15.10b archives were
> released as one huge bundle, to a lot of people's surprise.

The mailing list is archived here:
http://wh58-508.st.uni-magdeburg.de/mailinglists/

Where is the posting in the list that says so? I cannot find it.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 3840737275440603866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e3e5130360673d5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 07:34:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!203.50.2.79!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-
for-mail
From: "Oracle" <NoSpam!@Getlost.com>
Newsgroups: comp.sys.atari.st.tech
Subject: test
Lines: 9
Organization: Telstra SmallLake Regressed
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <Fhj27.9096$4B5.55726@news-server.bigpond.net.au>
Date: Mon, 09 Jul 2001 14:34:13 GMT
NNTP-Posting-Host: 61.9.172.129
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 994689253 61.9.172.129 (Tue, 10 Jul 2001
00:34:13 EST)
NNTP-Posting-Date: Tue, 10 Jul 2001 00:34:13 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1815




--
--------------------------------------------------------------
Live your life as if every day is your last,
```

One day you will be right.

```
From 8213731245361837239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 10:30:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!afrodite.telenet-ops.be!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@pandora.be>
Message-ID: <3b49f7a8887220@pandora.be>
Subject: Re: Magic OS
References: <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
 <WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
 <Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
 <3B480C11.82DDFAB7@seimet.de>
 <Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
 <3B483674.39D813C0@seimet.de>
 <Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
 <3B48AFD8.4E656D27@seimet.de>
 <Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
 <3B499FB5.73C6ACCC@ooc.de>
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.10b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
Lines: 25
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Date: Mon, 09 Jul 2001 17:30:35 GMT
NNTP-Posting-Host: 213.224.107.44
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 994699835 213.224.107.44 (Mon, 09 Jul 2001
19:30:35 MET DST)
NNTP-Posting-Date: Mon, 09 Jul 2001 19:30:35 MET DST
Organization: Telenet Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:1816
```

on Mon 09-07-2001 14:12 Uwe Seimet wrote:

>> The decision not to release further individual binary packages
>> was mentioned on the MiNT list, when the 1.15.10b archives were
>> released as one huge bundle, to a lot of people's surprise.
>
>The mailing list is archived here:
>http://wh58-508.st.uni-magdeburg.de/mailinglists/
>
>Where is the posting in the list that says so? I cannot find it.

AFAIK, there wasn't any postings about this subject.

CU
Martin

--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@pandora.be*********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now
UTSI: http://users.pandora.be/tos4ever/utsi.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -8003808807600281822
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 10:52:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a578.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 09 Jul 2001 19:54:15 +0200
Lines: 23
Message-ID: <3B49EFC7.8B7423CF@seimet.de>
References: <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
NNTP-Posting-Host: p3ee0a578.dip.t-dialin.net (62.224.165.120)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994701167 18359179 62.224.165.120 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1817

Martin \"Nightowl\" Byttebier wrote:
>
> on Mon 09-07-2001 14:12 Uwe Seimet wrote:
>
> >> The decision not to release further individual binary packages
> >> was mentioned on the MiNT list, when the 1.15.10b archives were

```
> >> released as one huge bundle, to a lot of people's surprise.
> >
> >The mailing list is archived here:
> >http://wh58-508.st.uni-magdeburg.de/mailinglists/
> >
> >Where is the posting in the list that says so? I cannot find it.
>
> AFAIK, there wasn't any postings about this subject.

Frank Naumann also said there was no such posting. Actually, I think you
and Frank are much more reliable than Martin-�ric. This would not the
first time Martin-�ric was telling fairy tales ...

--
----------------------------------------------------------------
  Dr. Uwe Seimet                           mailto:us@seimet.de
                                           http://www.seimet.de


From -8741369698984655403
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 11:54:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
128.39.3.168!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: 9 Jul 2001 18:54:52 GMT
Organization: UNINETT news service
Lines: 16
Message-ID: <9iculs$chj$1@snipp.uninett.no>
References: <3B4044A6.CC99EE80@seimet.de>   <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
<3B49EFC7.8B7423CF@seimet.de>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: snipp.uninett.no 994704892 12851 129.241.210.70 (9 Jul 2001 18:54:52 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: archiver1.google.com comp.sys.atari.st.tech:1818

Uwe Seimet <us@seimet.de> wrote:
```

> Frank Naumann also said there was no such posting. Actually, I think you
> and Frank are much more reliable than Martin-�ric. This would not the
> first time Martin-�ric was telling fairy tales ...

M-E is partially right. It wasn't posted on the MiNT-list, but it's mentioned in one of the readme's either in the 1.15.10-release or on Frank N's web-site. I'm not sure if this applies to actual releases though, or only betas and sources.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

```
From -8192762247320253889
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 12:50:55 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!afrodite.telenet-ops.be!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@pandora.be>
Message-ID: <3b4a18962241bc0@pandora.be>
Subject: Re: Magic OS
References: <3B45CBC4.8AC59D12@seimet.de>
 <Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
 <3B480C11.82DDFAB7@seimet.de>
 <Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
 <3B483674.39D813C0@seimet.de>
 <Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
 <3B48AFD8.4E656D27@seimet.de>
 <Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
 <3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
 <3B49EFC7.8B7423CF@seimet.de> <9iculs$chj$1@snipp.uninett.no>
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.10b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 53
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Date: Mon, 09 Jul 2001 19:50:54 GMT
NNTP-Posting-Host: 213.224.107.44
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 994708254 213.224.107.44 (Mon, 09 Jul 2001
21:50:54 MET DST)
NNTP-Posting-Date: Mon, 09 Jul 2001 21:50:54 MET DST
Organization: Telenet Internet
```

Xref: archiver1.google.com comp.sys.atari.st.tech:1819

on Mon 09-07-2001 18:54 Jo Even Skarstein wrote:

>Uwe Seimet <us@seimet.de> wrote:
>
>> Frank Naumann also said there was no such posting. Actually, I think you
>> and Frank are much more reliable than Martin-�ric. This would not the
>> first time Martin-�ric was telling fairy tales ...
>
>M-E is partially right. It wasn't posted on the MiNT-list, but it's
>mentioned in one of the readme's either in the 1.15.10-release or on Frank
>N's web-site. I'm not sure if this applies to actual releases though, or
>only betas and sources.

What follows is a part of the readme of 1.15.10 archive:

===================quote===================
This is a beta version with important bugfixes compared to the official
FreeMiNT 1.15.9 beta release. Please refer to the ChangeLog for a detailed
list of all changes.

Attention
=========

From the last beta release until now many things have happened. We now
use the CVS version control system for source integrity and source
management. That's why several things are now handled in a new way.

First of all, most of the kernel modules are now part of the CVS
tree and no longer maintained seperately. There will be no seperate
releases of those modules in the future.

The same also applies to FreeMiNT related tools that are part of the CVS
tree.
===================unquote===================

Up to you to make a conclusion.

TTFN
Martin

--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@pandora.be*********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now

```
           UTSI: http://users.pandora.be/tos4ever/utsi.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/


From -1282452439082340875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 13:30:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cletus.bright.net!
kali-3640-1-cs-13.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Magic OS
In-Reply-To: <3b49f7a8887220@pandora.be>
Message-ID: <Pine.MNT.4.10.10107091618170.90-100000@Hades060>
References: <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 22
Date: Mon, 9 Jul 2001 16:20:58 +0000
NNTP-Posting-Host: 216.201.36.143
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 994710080 216.201.36.143 (Mon, 09 Jul 2001 16:21:20
EDT)
NNTP-Posting-Date: Mon, 09 Jul 2001 16:21:20 EDT
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:1820

On Mon, 9 Jul 2001, Martin "Nightowl" Byttebier wrote:

> >> The decision not to release further individual binary packages
> >> was mentioned on the MiNT list, when the 1.15.10b archives were
> >> released as one huge bundle, to a lot of people's surprise.
> >
> >The mailing list is archived here:
> >http://wh58-508.st.uni-magdeburg.de/mailinglists/
> >
> >Where is the posting in the list that says so? I cannot find it.
>
> AFAIK, there wasn't any postings about this subject.
```

Nor do I recall such a post. You make it out as if a binary is impossible to get a hold of. I see people on IRC sending binaries to each other very often. Now if you wish to have special compile time options set, maybe it is a problem for you. Normal users are not interested in such things though.

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 3873695946119775966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-03 21:20:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.mathworks.com!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <NoSpam!@Getlost.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 29
Organization: Telstra SmallLake Regressed
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <gKKa7.86542$Xr6.432708@news-server.bigpond.net.au>
Date: Sat, 04 Aug 2001 04:20:28 GMT
NNTP-Posting-Host: 61.9.173.133
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 996898828 61.9.173.133 (Sat, 04 Aug 2001 14:20:28 EST)
NNTP-Posting-Date: Sat, 04 Aug 2001 14:20:28 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1925

did some of the st's use the inferior 1 bit chips like the amiga?
my 520st had 4bit chips, so I just took 4 more off an old video card from a PC and soldered them onto the blank positions allocated fro them and got 4 more capacitors too.. works like a charm

"Hallvard Tangeraas" <x@x.xx> wrote in message news:1exc1ug.2pxczqqxahrcN%x@x.xx...
> I've got a 1040 STFM here which I've removed all the usable and important chips/connectors etc. from, and now I'm wondering about the RAM chips -if they're worth desoldering or not (there are more fun things to do than desolder loads of components from a double-sided PCB for those who haven't yet tried it!).
>
> The chips are marked: D41256 -15 and are by NEC.

```
> There are 32 of these chips on the main board.
>
> Are these hard to find/expensive/worth holding on to, or should I just
> throw the main board away, now that I've removed all the custom chips,
> connectors etc.?
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>
```

```
From -3883412390362924516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,816ae9d6ed3c519
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-03 21:22:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
203.50.2.79!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <NoSpam!@Getlost.com>
Newsgroups: comp.sys.atari.st.tech
References: <3B689E3D.40D62461@yahoo.ca>
Subject: Re: Commodore 1802 Video Monitor Hor. width adjustment
Lines: 29
Organization: Telstra SmallLake Regressed
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <sMKa7.86544$Xr6.432770@news-server.bigpond.net.au>
Date: Sat, 04 Aug 2001 04:22:48 GMT
NNTP-Posting-Host: 61.9.173.133
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 996898968 61.9.173.133 (Sat, 04 Aug 2001
14:22:48 EST)
NNTP-Posting-Date: Sat, 04 Aug 2001 14:22:48 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1926
```

you can always adjust the horizontal width, its usually by a huge potentiometer with a large plastic handle inside the monitor around the same region as the line output transformer..

it is adjustable, but usually not by much

<working_ideas@yahoo.ca> wrote in message news:3B689E3D.40D62461@yahoo.ca...

```
> I am using an old Commodore 1802 video monitor with an RCA jack video
> input to monitor my camcorder output.
>
```

> It works very well however I need to adjust the horizontal width of the
> image displayed. The image is too wide.
>
> There are no controls on the outside and there are no internal
> adjustment pots for horizontal width.
>
> Does anyone know if the horizontal width "can" be adjusted or was it
> "factory" set? Does anyone know of any schematics for this monitor?
>
> Any help would be greatly appreciated.
>
> Mike Nash
>
> working_ideas@yahoo.ca
>
>

From 4023076593403388642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,816ae9d6ed3c519
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-03 21:24:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!203.50.2.79!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <NoSpam!@Getlost.com>
Newsgroups: comp.sys.atari.st.tech
References: <3B689E3D.40D62461@yahoo.ca> <sMKa7.86544$Xr6.432770@news-server.bigpond.net.au>
Subject: Re: Commodore 1802 Video Monitor Hor. width adjustment
Lines: 38
Organization: Telstra SmallLake Regressed
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <kOKa7.86548$Xr6.432807@news-server.bigpond.net.au>
Date: Sat, 04 Aug 2001 04:24:48 GMT
NNTP-Posting-Host: 61.9.173.133
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 996899088 61.9.173.133 (Sat, 04 Aug 2001 14:24:48 EST)
NNTP-Posting-Date: Sat, 04 Aug 2001 14:24:48 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1927

and if the picture is so wide its off the screen and you cant seem to adjust it, the potentiometer is probly faulty

"Oracle" <NoSpam!@Getlost.com> wrote in message
news:sMKa7.86544$Xr6.432770@news-server.bigpond.net.au...
> you can always adjust the horizontal width, its usually by a huge

```
> potentiometer with a large plastic handle inside the monitor around the
same
> region as the line output transformer..
>
> it is adjustable, but usually not by much
>
>
> <working_ideas@yahoo.ca> wrote in message
news:3B689E3D.40D62461@yahoo.ca...
> > I am using an old Commodore 1802 video monitor with an RCA jack video
> > input to monitor my camcorder output.
> >
> > It works very well however I need to adjust the horizontal width of the
> > image displayed. The image is too wide.
> >
> > There are no controls on the outside and there are no internal
> > adjustment pots for horizontal width.
> >
> > Does anyone know if the horizontal width "can" be adjusted or was it
> > "factory" set? Does anyone know of any schematics for this monitor?
> >
> > Any help would be greatly appreciated.
> >
> > Mike Nash
> >
> > working_ideas@yahoo.ca
> >
> >
>
>
```

```
From -6057217341609114613
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-04 02:59:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
213.56.195.71!fr.usenet-edu.net!usenet-edu.net!proxad.net!feeder2-1.proxad.net!
nnrp3.proxad.net.POSTED!not-for-mail
From: "J�r�me Ginestet" <ginesj@free.fr>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-
server.bigpond.net.au>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cIPa7.1684$Ms7.3164199@nnrp3.proxad.net>
```

```
Date: Sat, 04 Aug 2001 09:59:36 GMT
NNTP-Posting-Host: 213.36.4.30
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 996919176 213.36.4.30 (Sat, 04 Aug 2001 11:59:36 CEST)
NNTP-Posting-Date: Sat, 04 Aug 2001 11:59:36 CEST
Organization: Guest of ProXad - France
Xref: archiver1.google.com comp.sys.atari.st.tech:1928


"Oracle" <NoSpam!@Getlost.com> a �crit dans le message news:
gKKa7.86542$Xr6.432708@news-server.bigpond.net.au...
> did some of the st's use the inferior 1 bit chips like the amiga?
> my 520st had 4bit chips, so I just took 4 more off an old video card from
a
> PC and soldered them onto the blank positions allocated fro them and got 4
> more capacitors too.. works like a charm

IIRC most 520 and 1040 STs and STFs used 41256 RAMS, which are
256 kbit * 1bit chips, and MEGA STs used 411000 : 1024k*1

--
J�r�me




From -4006819493840442063
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-04 05:40:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
203.50.2.79!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <NoSpam!@Getlost.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-
server.bigpond.net.au> <cIPa7.1684$Ms7.3164199@nnrp3.proxad.net>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 24
Organization: Telstra SmallLake Regressed
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <o3Sa7.87891$Xr6.439469@news-server.bigpond.net.au>
Date: Sat, 04 Aug 2001 12:40:52 GMT
NNTP-Posting-Host: 61.9.172.135
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 996928852 61.9.172.135 (Sat, 04 Aug 2001
22:40:52 EST)
NNTP-Posting-Date: Sat, 04 Aug 2001 22:40:52 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1929
```

```
this cant be true

"J�r�me Ginestet" <ginesj@free.fr> wrote in message
news:cIPa7.1684$Ms7.3164199@nnrp3.proxad.net...
>
> "Oracle" <NoSpam!@Getlost.com> a �crit dans le message news:
> gKKa7.86542$Xr6.432708@news-server.bigpond.net.au...
> > did some of the st's use the inferior 1 bit chips like the amiga?
> > my 520st had 4bit chips, so I just took 4 more off an old video card
from
> a
> > PC and soldered them onto the blank positions allocated fro them and got
4
> > more capacitors too.. works like a charm
>
> IIRC most 520 and 1040 STs and STFs used 41256 RAMS, which are
> 256 kbit * 1bit chips, and MEGA STs used 411000 : 1024k*1
>
> --
> J�r�me
>
>




From 1475220344259313174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-04 08:29:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-
server.bigpond.net.au>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <jwUa7.1425$bl.71362@news.siol.net>
Date: Sat, 4 Aug 2001 17:31:06 -0700
NNTP-Posting-Host: 212.72.96.75
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 996938895 212.72.96.75 (Sat, 04 Aug 2001 17:28:15 MET DST)
NNTP-Posting-Date: Sat, 04 Aug 2001 17:28:15 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1930
```

"Oracle" <NoSpam!@Getlost.com> wrote in message
news:gKKa7.86542$Xr6.432708@news-server.bigpond.net.au...
> did some of the st's use the inferior 1 bit chips like the amiga?
> my 520st had 4bit chips, so I just took 4 more off an old video card from
a
> PC and soldered them onto the blank positions allocated fro them and got 4
> more capacitors too.. works like a charm
>
>
1-bit chips weren't "inferior". In some cases, it was preferable to use
"narrower" RAMs.
Just like today not all DRAMs are 32-bit...

Since ST's "MMU" chip can work with up to two banks, each being 64 Kb, 256
Kb or 1024 Kb, it seems that ideal RAM for it would be 1Mx16, but these were
rare beasts, so next best thing is to use 1Mx1 (16 pieces per bank) if one
insists on using chips, not SIMM modules. Overall, I think it is the easiest
solution by far to use one 4Mb SIMM with 72 pins, like ones from advanced
486 boards and Pentiums (up to some 300MHz, after that they have stard using
SDRAMs instead)...

Regards,

Branko

> "Hallvard Tangeraas" <x@x.xx> wrote in message
> news:1exc1ug.2pxczqqxahrcN%x@x.xx...
> > I've got a 1040 STFM here which I've removed all the usable and
> > important chips/connectors etc. from, and now I'm wondering about the
> > RAM chips -if they're worth desoldering or not (there are more fun
> > things to do than desolder loads of components from a double-sided PCB
> > for those who haven't yet tried it!).
> >
> > The chips are marked: D41256 -15 and are by NEC.
> > There are 32 of these chips on the main board.
> >
> > Are these hard to find/expensive/worth holding on to, or should I just
> > throw the main board away, now that I've removed all the custom chips,
> > connectors etc.?
> >
> >
> > Hallvard
> > --
> > Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> > Atari Launchpad   : <http://launchpad.atari.org>
> > Notator/Creator SL : <http://www.crosswinds.net/~notator/>
>
>

From 6077854207893070331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24ce4f0d7a1e983a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-04 15:19:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Eric Ameres" <eric@on2.com>
Newsgroups: comp.sys.atari.st.tech
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx>
Subject: chaining SCSI drives (including ZIP)
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Pw_a7.188382$EF2.25567399@typhoon.nyroc.rr.com>
Date: Sat, 04 Aug 2001 22:18:23 GMT
NNTP-Posting-Host: 66.66.224.105
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 996963503 66.66.224.105 (Sat, 04 Aug 2001 18:18:23 EDT)
NNTP-Posting-Date: Sat, 04 Aug 2001 18:18:23 EDT
Organization: Time Warner Road Runner - Albany NY
Xref: archiver1.google.com comp.sys.atari.st.tech:1931

I have a 40MB supra drive already connected to my Mega4, can I just plug a
SCSI zip into the other SCSI port on the supra drive?

Thanks,

Eric.
eameres@nycap.rr.com

From 5944216016668273250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24ce4f0d7a1e983a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-05 02:44:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech

```
Subject: Re: chaining SCSI drives (including ZIP)
Date: Sun, 5 Aug 2001 10:37:01 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <J4kovuA9ORb7Ewf+@atari.org.uk>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx>
 <Pw_a7.188382$EF2.25567399@typhoon.nyroc.rr.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 997004627 nnrp-10:17146 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:1932

In article <Pw_a7.188382$EF2.25567399@typhoon.nyroc.rr.com>, Eric Ameres
<eric@on2.com> writes
>I have a 40MB supra drive already connected to my Mega4,  can I just plug a
>SCSI zip into the other SCSI port on the supra drive?
>
>

Hiya

Yep you should be fine!!! I have tried an ez drive and other things
using something similar.

But if the drive is part of a SCSI chain you will need to terminate it:)

I can't visualise which drive that one is, but there are hard drives
around that have a scsi drive inside with dma through AND SCSI through
as well!

--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **


From -1892052211583914101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c057b7421dec2d83,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c057b7421dec2d83,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-05 03:04:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
```

dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!
Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: 8-bit Atari's: monitors: were there any????
Date: Sun, 5 Aug 2001 11:01:42 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <kI6jD5AGmRb7EwZd@atari.org.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 997005828 nnrp-01:5494 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st:14883 comp.sys.atari.st.tech:1933

Hi people

After a long time, i've managed to get hold of a 130xe and floppy
drive:)))) Which i've been waiting for to try and support the 8-bit's
again.

Yes i know i'm a glutton for punishment!!!!!!

What i could do with now is a monitor, ideally Atari!

If you have one and are in the UK please let me know:)

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -7382463939054424286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,816ae9d6ed3c519
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-05 07:31:12 PST
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
References: <3B689E3D.40D62461@yahoo.ca> <sMKa7.86544$Xr6.432770@news-server.bigpond.net.au>
Subject: Re: Commodore 1802 Video Monitor Hor. width adjustment
Date: Sat, 4 Aug 2001 18:33:52 +0100
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200

```
NNTP-Posting-Host: host213-123-53-62.dialup.lineone.co.uk
Message-ID: <3b6d58ad$1_2@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 5 Aug 2001 15:31:09 +0100, host213-123-53-62.dialup.lineone.co.uk
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.238.2.15!skynet.be!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!host213-123-53-62.dialup.lineone.co.uk
Xref: archiver1.google.com comp.sys.atari.st.tech:1934

Hi Oracle

"Oracle" <NoSpam!@Getlost.com> wrote in message
news:sMKa7.86544$Xr6.432770@news-server.bigpond.net.au...

> you can always adjust the horizontal width, its usually by a huge
> potentiometer with a large plastic handle inside the monitor around the
same
> region as the line output transformer..
> it is adjustable, but usually not by much

You wouldn't find a width control being done by a large pot as you described
as there is high frequency current about, very nasty stuff.
Width controls are usually coil/inductor combinations. Width circuits that
use pots would use small pots and other electronics.

The potentiometer you describe would usually do the job of vertical shift.



--
         Regards from STEve & his nice warm cosy PAK'd MegaSTE.
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *





From -4262328470155193746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c057b7421dec2d83
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-05 19:00:50 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Sun, 05 Aug 2001 22:00:47 -0400
Message-ID: <ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
NNTP-Posting-Host: usr04-111.provide.net
X-Trace: 5 Aug 2001 22:00:48 -0400, usr04-111.provide.net
Lines: 39
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!news.provide.net!
usr04-111.provide.net
Xref: archiver1.google.com comp.sys.atari.st:14906 comp.sys.atari.st.tech:1935

On Sun, 5 Aug 2001 11:01:42 +0100, Steve Stupple <Steve@atari.org>
wrote:

>Hi people
>
>After a long time, i've managed to get hold of a 130xe and floppy
>drive:)))) Which i've been waiting for to try and support the 8-bit's
>again.
>
>Yes i know i'm a glutton for punishment!!!!!!
>
>What i could do with now is a monitor, ideally Atari!
>
>If you have one and are in the UK please let me know:)
>--                            Cheers! For Now
>                                  Steve <><               * * *


Atari never manufactured monitors for their Home Computer line.

Would have been a nice addition to their catalog to have a
color-matched video monitor, but those things were probably too
expensive in those days to sell to Atari's intended audience.

I was at the Chicago "Consumer Electronics Show" when Atari introduced
the 130XE model, but I can't remember what kind of monitors they were
using in the displays.   (That was the era they would have brought out
a monitor for the 8-bit if they were ever going to do it, but nothing
ever showed up in their product line.)

Atari was too busy introducing the 260ST and 520ST at that show to
spend much time on the 8-bit computers.  People would walk up to the
130XE,  look at it for a second, realize it wasn't the ST, and turn
right around, heading for the other side of the room,

I wonder if any "prototype" monitors might exist somewhere though...

BobR
.


From 5401993027836840804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 1055eb,c057b7421dec2d83
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-05 20:38:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
news.mel.connect.com.au!news.syd.connect.com.au!not-for-mail
From: "Mark Bedingfield" <atari@nocrud.tpg.com.au>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Mon, 6 Aug 2001 13:42:16 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 50
Message-ID: <9kl3gd$kus$1@merki.connect.com.au>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
<ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com>
NNTP-Posting-Host: ztx23397-1.gw.connect.com.au
X-Trace: merki.connect.com.au 997069133 21468 203.63.114.24 (6 Aug 2001 03:38:53
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 6 Aug 2001 03:38:53 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:14907 comp.sys.atari.st.tech:1936

I have seen shots of what appears to be an SC1224, but with the red atari logo. They were shown in Explorer in the mid eighties, during the 130XE release. As far as I know they were never put into production.

Mark

"Bob Retelle" <bobr1@provide.net> wrote in message
news:ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com...
> On Sun, 5 Aug 2001 11:01:42 +0100, Steve Stupple <Steve@atari.org>
> wrote:
>
> >Hi people
> >
> >After a long time, i've managed to get hold of a 130xe and floppy
> >drive:)))) Which i've been waiting for to try and support the 8-bit's
> >again.
> >
> >Yes i know i'm a glutton for punishment!!!!!!
> >
> >What i could do with now is a monitor, ideally Atari!
> >
> >If you have one and are in the UK please let me know:)
> >--   Cheers! For Now
> >   Steve <><   * * *

>
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>
> Would have been a nice addition to their catalog to have a
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> expensive in those days to sell to Atari's intended audience.
>
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> the 130XE model, but I can't remember what kind of monitors they were
> using in the displays.   (That was the era they would have brought out
> a monitor for the 8-bit if they were ever going to do it, but nothing
> ever showed up in their product line.)
>
> Atari was too busy introducing the 260ST and 520ST at that show to
> spend much time on the 8-bit computers. People would walk up to the
> 130XE, look at it for a second, realize it wasn't the ST, and turn
> right around, heading for the other side of the room,
>
> I wonder if any "prototype" monitors might exist somewhere though...
>
> BobR
> .

From 688984343907660765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-05 23:43:07 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!nautilus.eusc.inter.net!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Mon, 06 Aug 2001 08:43:28 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 16
Message-ID: <3B6E3C90.304D0848@siemens.at>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 997080186 25402 158.226.192.100 (6 Aug 2001 06:43:06 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Mon, 6 Aug 2001 06:43:06 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1937

Steve Stupple wrote:

> After a long time, i've managed to get hold of a 130xe and floppy
> drive:)))) Which i've been waiting for to try and support the 8-bit's
> again.
>
> Yes i know i'm a glutton for punishment!!!!!!
>
> What i could do with now is a monitor, ideally Atari!

I would rather suggest buying a VGA801 (www.matco.com IIRC) or a
similar device which should enable you to connect the XE to a modern
multisync monitor. That's how I use the same monitor for my XL and
my Falcon.

Gerhard

```
From 8103180071903664737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 02:36:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040 STFM RAM chips -worth having?
Date: Mon, 6 Aug 2001 09:11:55 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <9kln0q$9q9$1@news.eunet.yu>
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-
server.bigpond.net.au> <cIPa7.1684$Ms7.3164199@nnrp3.proxad.net>
<o3Sa7.87891$Xr6.439469@news-server.bigpond.net.au>
NNTP-Posting-Host: p-2.121.eunet.yu
X-Trace: news.eunet.yu 997089115 10057 213.240.2.121 (6 Aug 2001 09:11:55 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 6 Aug 2001 09:11:55 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1939
```

On 4 Aug 2001 12:40:52 G, "Oracle" wrote:

>> IIRC most 520 and 1040 STs and STFs used 41256 RAMS, which are
>> 256 kbit * 1bit chips, and MEGA STs used 411000 : 1024k*1
>
>this cant be true

Why not? I had a 1040 STFm with 41256 RAMs and currently I have a MegaST
with 4C1024 RAMs which are functionally equivalent to 411000...
In fact, I think that Ataris with 4-bit wide RAMs were in minority.

Cu.

From -6707854377753516325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 02:36:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040 STFM RAM chips -worth having?
Date: Mon, 6 Aug 2001 09:11:59 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 29
Message-ID: <9kln0t$9q9$2@news.eunet.yu>
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-server.bigpond.net.au> <jwUa7.1425$bl.71362@news.siol.net>
NNTP-Posting-Host: p-2.121.eunet.yu
X-Trace: news.eunet.yu 997089119 10057 213.240.2.121 (6 Aug 2001 09:11:59 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 6 Aug 2001 09:11:59 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1940

On 4 Aug 2001 17:31:06 -, "Branko Badrljica" wrote:

>Since ST's "MMU" chip can work with up to two banks, each being 64 Kb, 256
>Kb or 1024 Kb,

In fact the sizes were 128, 512 and 1024KB per bank. AFAIK each subsequent size is one bit wider regarding the multiplexed address (i.e. 2x2=4x larger size).

By the way, any idea what did the "reserved" settings in the MMU configuration registers (for memory bank size) stand for? Extrapoloating the specified settings (00=128kB, 01=512kB, 10=1024kB, ...11=?) it would appear that "reserved" would stand for 4096KB banks... Would this setting have any effect, considering that required in-chip circuits are probably nonexistent?

>it seems that ideal RAM for it would be 1Mx16,

Indeed, alghough this would complicate somewhat byte-access; among other things, those latches which stand between RAM and the main memory bus would have to be designed differently.

>(up to some 300MHz, after that they have stard using SDRAMs instead)...

What are the consequences of this?

```
cu


From -6372372503005636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,816ae9d6ed3c519
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 02:55:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.dacom.co.kr!
intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>
Newsgroups: comp.sys.atari.st.tech
References: <3B689E3D.40D62461@yahoo.ca> <sMKa7.86544$Xr6.432770@news-
server.bigpond.net.au> <3b6d58ad$1_2@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: Commodore 1802 Video Monitor Hor. width adjustment
Lines: 37
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <iQtb7.95568$Xr6.470971@news-server.bigpond.net.au>
Date: Mon, 06 Aug 2001 09:55:26 GMT
NNTP-Posting-Host: 144.137.226.124
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 997091726 144.137.226.124 (Mon, 06 Aug 2001
19:55:26 EST)
NNTP-Posting-Date: Mon, 06 Aug 2001 19:55:26 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1941

my mistake, yes I remember now.. been a long time :)



--
----------------------------------------------------------------



"Steve Sweet" <steve-sweet@lineone.net> wrote in message
news:3b6d58ad$1_2@mk-nntp-1.news.uk.worldonline.com...
> Hi Oracle
>
> "Oracle" <NoSpam!@Getlost.com> wrote in message
> news:sMKa7.86544$Xr6.432770@news-server.bigpond.net.au...
>
> > you can always adjust the horizontal width, its usually by a huge
> > potentiometer with a large plastic handle inside the monitor around the
> same
> > region as the line output transformer..
> > it is adjustable, but usually not by much
```

>
> You wouldn't find a width control being done by a large pot as you described
> as there is high frequency current about, very nasty stuff.
> Width controls are usually coil/inductor combinations. Width circuits that
> use pots would use small pots and other electronics.
>
> The potentiometer you describe would usually do the job of vertical shift.
>
>
> --
>   Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>

```
From 7712142881188223528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 02:57:07 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
203.50.2.79!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle �" <thisinsntreal@no.its.not>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-
server.bigpond.net.au> <cIPa7.1684$Ms7.3164199@nnrp3.proxad.net>
<o3Sa7.87891$Xr6.439469@news-server.bigpond.net.au> <9kln0q$9q9$1@news.eunet.yu>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 23
Organization: Telstra Bigpond ADSL
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <%Qtb7.95571$Xr6.470977@news-server.bigpond.net.au>
Date: Mon, 06 Aug 2001 09:56:11 GMT
NNTP-Posting-Host: 144.137.226.124
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 997091771 144.137.226.124 (Mon, 06 Aug 2001
19:56:11 EST)
NNTP-Posting-Date: Mon, 06 Aug 2001 19:56:11 EST
Xref: archiver1.google.com comp.sys.atari.st.tech:1942
```

I must of been lucky I suppose :)

```
--
----------------------------------------------------------------
```

```
"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:9kln0q$9q9$1@news.eunet.yu...
> On 4 Aug 2001 12:40:52 G, "Oracle"  wrote:
>
> >> IIRC most 520 and 1040 STs and STFs used 41256 RAMS, which are
> >> 256 kbit * 1bit chips, and MEGA STs used 411000 : 1024k*1
> >
> >this cant be true
>
> Why not? I had a 1040 STFm with 41256 RAMs and currently I have a MegaST
> with 4C1024 RAMs which are functionally equivalent to 411000...
> In fact, I think that Ataris with 4-bit wide RAMs were in minority.
>
> Cu.




From 8605642552717484580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5642078614049c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 03:34:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exc1ug.2pxczqqxahrcN%x@x.xx> <gKKa7.86542$Xr6.432708@news-
server.bigpond.net.au> <jwUa7.1425$bl.71362@news.siol.net>
<9kln0t$9q9$2@news.eunet.yu>
Subject: Re: 1040 STFM RAM chips -worth having?
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <Moub7.1472$bl.74150@news.siol.net>
Date: Mon, 6 Aug 2001 12:37:14 -0700
NNTP-Posting-Host: 212.72.96.34
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997094060 212.72.96.34 (Mon, 06 Aug 2001 12:34:20 MET DST)
NNTP-Posting-Date: Mon, 06 Aug 2001 12:34:20 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1943


"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:9kln0t$9q9$2@news.eunet.yu...
> On 4 Aug 2001 17:31:06 -, "Branko Badrljica"  wrote:
>
> >Since ST's "MMU" chip can work with up to two banks, each being 64 Kb,
256
```

> >Kb or 1024 Kb,
>
> In fact the sizes were 128, 512 and 1024KB per bank. AFAIK each subsequent
> size is one bit wider regarding the multiplexed address (i.e. 2x2=4x
larger
> size).
>

Sorry, my mistake. I meant 16-bit words, not bytes...

> By the way, any idea what did the "reserved" settings in the MMU
configuration
> registers (for memory bank size) stand for? Extrapoloating the specified
> settings (00=128kB, 01=512kB, 10=1024kB, ...11=?) it would appear that
> "reserved" would stand for 4096KB banks... Would this setting have any
> effect, considering that required in-chip circuits are probably
nonexistent?
>
>

I doubt that it would achieve anything usefull since there is no multiplexed
A10 pin for DRAM (only A0 to A9...)

> >it seems that ideal RAM for it would be 1Mx16,
>
> Indeed, alghough this would complicate somewhat byte-access; among
> other things, those latches which stand between RAM and the main memory
bus
> would have to be designed differently.
>

IIRC those things have separate CAS for each byte lane, so it would be
useable directly, without any glue logic. Each of two chips would be
connected as one bank...

>
> >(up to some 300MHz, after that they have stard using SDRAMs instead)...
>
> What are the consequences of this?

Well, you can't use SDRAM directly, although it wouldn't be bad masturbation
DIY project ;o))))

Regards,

Branko

From -870658234378279484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 10:46:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!
p3e9ba1f2.dip0.t-ipconnect.DE!not-for-mail
From: mdoering@mucl.de (Martin Doering)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 06 Aug 2001 17:54:36 GMT
Lines: 25
Message-ID: <3b6ed8df.909661@news.cis.dfn.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<3b51cc41.883902@news.cis.dfn.de> <3B51D859.1D318070@seimet.de>
<3b51e612.935937@news.cis.dfn.de> <3B5289D5.198E8788@seimet.de>
Reply-To: doeringm@gmx.de
NNTP-Posting-Host: p3e9ba1f2.dip0.t-ipconnect.de (62.155.161.242)
X-Trace: fu-berlin.de 997119993 5597037 62.155.161.242 (16 [27674])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:1944

On Mon, 16 Jul 2001 08:29:41 +0200, Uwe Seimet <us@seimet.de> wrote:

>I would like to see the usual things you expect from an emulation: To
>get more compatible with the emulated system. Keyboard overruns, for
>example, have already been a problem with SToNX years ago. I don't think
>the serial ports are still properly supported but I may be wrong.
Oh, they are, as far, as I know. (I like commas ;-) And you can
connect to a linux device through the emulator from within MiNT.
Ok, the setup is not so easy. But if you want to try it?!?

>Anyway, STonX is an interesting project and with today's machines it
>does not suffer anymore from what made it hardly usable years ago: Lack
>of speed.
Yes, indeed it has a very fast m68k core in the emulation. There are
just a few (assemblercoded and UAE), which are faster.

>I'm afraid that instead of spending time on software projects like
>STonX, where more users are able to contribute something compared with
>expensive hardware emulation projects, time is wasted on waiting for new
>hardware clones, which are announced again and again, postponed again
>and again and eventually die anyway.
Yes, you are right. The most important thing is, that things are going

on, and that there are new developments. People need to have fun!

Martin Doering

From -2777726520465022306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 11:32:57 PST
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Sun, 5 Aug 2001 15:50:05 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: host213-123-53-49.dialup.lineone.co.uk
Message-ID: <3b6ee236_2@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 6 Aug 2001 19:30:14 +0100, host213-123-53-49.dialup.lineone.co.uk
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!
host213-123-53-49.dialup.lineone.co.uk
Xref: archiver1.google.com comp.sys.atari.st:14923 comp.sys.atari.st.tech:1945

Hi Steve

> After a long time, i've managed to get hold of a 130xe and floppy
> drive:)))) Which i've been waiting for to try and support the 8-bit's
> again.

I wish i'd known, ive got a 320K 130 XE and a 256K 800XL that i want to get
some money back on, also 2 Happy 1050's and a straight 1050. 850 interface
also here.

--
         Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4262474580393803664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2001-08-06 16:06:28 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
Subject: Re: 8-bit Atari's: monitors: were there any
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 28
Message-ID: <PpFb7.197$432.137111@newsfeed.slurp.net>
Date: Mon, 06 Aug 2001 23:06:23 GMT
NNTP-Posting-Host: 208.141.202.217
X-Trace: newsfeed.slurp.net 997139183 208.141.202.217 (Mon, 06 Aug 2001 18:06:23 CDT)
NNTP-Posting-Date: Mon, 06 Aug 2001 18:06:23 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1946
```

On 5 Aug 2001 11:01:42 +, Steve Stupple wrote:

>Hi people
>
>After a long time, i've managed to get hold of a 130xe and floppy
>drive:)))) Which i've been waiting for to try and support the 8-bit's
>again.
>
>Yes i know i'm a glutton for punishment!!!!!!
>
>What i could do with now is a monitor, ideally Atari!

What you really need to do is to get a video converter and a Commodore monitor cable. Then you will be able to hook up the 8-bit to any VGA monitor. Works great for me.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 1318223612953054435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54a029422be35a19,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-06 19:56:05 PST
```

Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "Mo" <mygranny@'nospam'swbell.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ANTIC shwrinkwrapped 6th anniversary edition!
Lines: 12
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <9NIb7.128$NU1.97086@nnrp3.sbc.net>
Date: Mon, 6 Aug 2001 22:03:57 -0700
NNTP-Posting-Host: 64.219.86.25
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 997152965 64.219.86.25 (Mon, 06 Aug 2001 21:56:05 CDT)
NNTP-Posting-Date: Mon, 06 Aug 2001 21:56:05 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com comp.sys.atari.st.tech:1947

I've up for auction an absolutely perfect copy of ANTIC- The Atari Resource magazine. This is the 6th anniversary edition complete w/double sided ANTIC disk! It even has the original pricetag of $9.95 on the top. Check it out!
Mo

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1262653782

From -8011821381751269822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,412545b7fd5956fe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-07 07:15:07 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
Sender: Vintage Computer Festival <vcf@siconic.com>
From: vcf@vintage.org
Subject: %%% VINTAGE COMPUTER FESTIVAL 5.0 %%%
Newsgroups: comp.sys.atari.st.tech
User-Agent: tin/pre-1.4-19990517 ("Psychonaut") (UNIX) (Linux/2.2.12-20 (i686))
Lines: 61
Message-ID: <LJSb7.38647$Kd7.23909190@news1.rdc1.sfba.home.com>
Date: Tue, 07 Aug 2001 14:15:07 GMT
NNTP-Posting-Host: 24.1.126.60
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 997193707 24.1.126.60 (Tue, 07 Aug 2001 07:15:07 PDT)
NNTP-Posting-Date: Tue, 07 Aug 2001 07:15:07 PDT

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1948

Vintage Computer Festival 5.0
September 15th and 16th, 2001
Parkside Hall - San Jose Convention Center
San Jose, California
http://www.vintage.org/2001/main/

Mark your calendar! The fifth annual Vintage Computer Festival is scheduled for the weekend of September 15th and 16th at Parkside Hall in San Jose, California.

The Vintage Computer Festival is a celebration of computers and their history. The event features speakers, a vintage computer exhibition, and a vintage computer marketplace. We showcase all different types of computers for all differents kinds of platforms in all different shapes and sizes.

EXHIBIT YOUR VINTAGE COMPUTER

Vintage Computer Collectors: we want you! Exhibit your favorite computer in the Vintage Computer Exhibition. First, Second and Third place prizes will be awarded in 13 categories, including the coveted Best of Show.

For complete details on the VCF 5.0 Exhibition, visit:

http://www.vintage.org/2001/main/exhibit.php

BUY/SELL/TRADE AT THE VINTAGE COMPUTER MARKETPLACE

Do you have some vintage computer items you'd like to sell? Whether you rent a booth or sell on consignment, the Vintage Computer Festival Marketplace is the premier venue for selling old computers and related items. If you would like to rent a booth or inquire about consignment rates, please send e-mail to <vendor@vintage.org> for more information or visit:

http://www.vintage.org/2001/main/vendor.php

TELL A FRIEND! TELL A FRIEND! TELL A FRIEND!

We really hope to see you at the VCF 5.0! And remember, tell your friends!!

A printable flyer in Word format can be downloaded here:

http://www.vintage.org/2001/main/vcf50.doc

Vintage Computer Festival 5.0
September 15th and 16th, 2001
Parkside Hall - San Jose Convention Center
San Jose, California
http://www.vintage.org/2001/main/

```
From 917573531332215589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-07 17:29:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exssi2.57kni814fgiysN%x@x.xx>
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <OJ%b7.1525$bl.77514@news.siol.net>
Date: Wed, 8 Aug 2001 02:32:30 -0700
NNTP-Posting-Host: 212.72.96.192
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997230574 212.72.96.192 (Wed, 08 Aug 2001 02:29:34 MET DST)
NNTP-Posting-Date: Wed, 08 Aug 2001 02:29:34 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1950
```

I think this coul be done with a simple PIC12C508.
I am busy righ now, but willing to write that code snippet if someone wants to try it out.
I think waht PIC should be able to do is to watch STEP and DIR lines from the machine, and then repeat them to the floppy, using right 3 ms timing.
With 16MHz on FDC and twice as fast steps from the machine side this means that chip would have to have some bookkeping to do. For example, at masimal step speed, machine would step at 1.5 ms and floppy can manage only 3 ms.
So, when stepping from track 0 to track 79, floppy head would reach track 39 by the time machine issues last step. For majority of operations (if not all) this bares no significance, except that sometimes extra spin will be needed as head will not be initially on the right place...

Physically, PIC is in small 8 pin pack and can work without externall components (like crystal or reset circ), so it wouldn't greatly complicated

things...
It is also as cheap, although eraseable ones can cost 30DM...

Regards,

Branko

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1exssi2.57kni814fgiysN%x@x.xx...
> Long ago I documented how to use a Sony HD disk drive for use with
> the ST in DD mode, and modifying it for HD mode, but never got around to
> the actual HD/DD switching circuitry. I know there are several solutions
> around (among them a few which have been posted here).
>
> I've got them all here, but the one which looked the simplest was a
> circuit that consisted solely of a pre-programmed GAL chip and a 16MHz
> oscillator. It's called "HD_CTRL4" and the man behind it is Gerd Knops.
>
> But there wasn't any programming of the step-rates.
> So I was wondering if anyone out here had a similar project working,
> where the step-rates were included as well (i.e. different step-rates
> for HD and DD modes), or if someone would be interested in working
> something like this out?
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>

From -4575457035402196409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,250cb4a489ad03ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-07 18:19:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: "Rick LaFleur" <rlafleur@rcn.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Free 1040 ST, Mono & Color monitor + all software and accys
Date: Tue, 7 Aug 2001 21:25:43 -0400
Lines: 24
Message-ID: <9kq419$h43$1@bob.news.rcn.net>
References: <3vq57.3786$N21.1557244@typhoon.ne.mediaone.net>
X-Trace: UmFuZG9tSVakRYLdMMLZmiN1XcWA39BUtnD91s0wRUKFOGsNYkj3lrylN42KEp3u

```
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 8 Aug 2001 01:18:33 GMT
X-MimeOLE:  Produced By Microsoft MimeOLE V5.50.4522.1200
X-Priority:  3
X-Newsreader:  Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority:  Normal
Xref: archiver1.google.com comp.sys.atari.st.tech:1952

I live Agawam,Mass..... just down the road from Six Flags New England..
How much would you need for shipping???

All I really need is an ST mouse.....the system I bought last week didn't
included one....I'll gladly give your system a new home thou.....

-Rick


"Bryan" <bryankearns@mediaone.net> wrote in message
news:3vq57.3786$N21.1557244@typhoon.ne.mediaone.net...
> I am offering to anyone who wants them a fully functional 1040 ST, Color
and
> Mono monitor + all of my software and accys (including a desk cart).  All
I
> ask is that you pay for shipping.  If you live in New England (Boston
area)
> you can pick them up.
>
> Otherwise, they will be relegated to the dump!
>
>




From 29000219215682297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-07 19:24:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!news.siol.net!not-
for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exssi2.57kni814fgiysN%x@x.xx> <1exsyai.1pt6zjq1ps32mwN%x@x.xx>
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <rp1c7.1526$bl.77612@news.siol.net>
Date: Wed, 8 Aug 2001 04:27:19 -0700
```

```
NNTP-Posting-Host: 212.72.96.89
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997237463 212.72.96.89 (Wed, 08 Aug 2001 04:24:23 MET DST)
NNTP-Posting-Date: Wed, 08 Aug 2001 04:24:23 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1954
```

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1exsyai.1pt6zjq1ps32mwN%x@x.xx...
> Hallvard Tangeraas <x@x.xx> wrote:
>
> > I've got them all here, but the one which looked the simplest was a
> > circuit that consisted solely of a pre-programmed GAL chip and a 16MHz
> > oscillator. It's called "HD_CTRL4" and the man behind it is Gerd Knops.
>
> By the way, the mentioned file can be downloaded from here in case
> anyone's interested:
>
> http://www.rpi.edu/~ernesm/info/archive.umich.edu/atari/Diskutils/hd_ctr
> l4.zoo
>

Is there anything for WinPC that can open ZOO archive ?

Regards,

Branko

>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>

```
From 8060916428628376055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-08 14:43:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exssi2.57kni814fgiysN%x@x.xx> <1exsyai.1pt6zjq1ps32mwN%x@x.xx>
<rp1c7.1526$bl.77612@news.siol.net> <1exueex.1i4v59nyquqhyN%x@x.xx>
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Lines: 38
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <6oic7.1571$bl.79114@news.siol.net>
Date: Wed, 8 Aug 2001 23:46:22 -0700
NNTP-Posting-Host: 212.72.96.110
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997307010 212.72.96.110 (Wed, 08 Aug 2001 23:43:30 MET DST)
NNTP-Posting-Date: Wed, 08 Aug 2001 23:43:30 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1957
```

Wow. That was fast ! Thanks.

Thing looks more or less what I have done. I've done several versions of GALs in the past, tailored every time to actual needs, but in essence because I forgot where did I showed that little file ;o)

he did the effort of detecting HD on all drives, which I never needed, but I found that ability to set active state of floppy's HD signal useful more than once, which is absent here...
Usually, one can cram into same GAL also some other thingies, like 16 MHz CPU hack and overscan.

But step rate correction is unlikely to fit into GAL. Microcontroller is much better solution for that, and PIC12C508 seems perfect fit, since it is 40% smaller than even GAL16V8 !

Regards,

Branko

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1exueex.1i4v59nyquqhyN%x@x.xx...
> I've made the file into a .zip file and uploaded it here:
>
> http://home.c2i.net/st_hallvard/hd_ctrl4.zip
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>

```
From -9188761706684064224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a420403277fca69
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-08 21:05:33 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: madmax@bfree.on.ca (madmax)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon Power Supply
Date: 8 Aug 2001 21:05:32 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <7b81f281.0108082005.48ceeaa6@posting.google.com>
References: <7b81f281.0107261933.6c952d6e@posting.google.com>
NNTP-Posting-Host: 24.42.82.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997329932 21294 127.0.0.1 (9 Aug 2001 04:05:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Aug 2001 04:05:32 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1958

madmax@bfree.on.ca (madmax) wrote in message
news:<7b81f281.0107261933.6c952d6e@posting.google.com>...
> OK, I apologise in advance for  this PANIC POST;-).
>
> My Falcon power supply just died, ok I assume its the power supply. I
> know this has been posted NUMEROUS times, but I didn't think it would
> happen to me.
>
> What can I use for an alternative power supply, if any, or should I
> try to locate a powersupply from BEST Electronics, or B&C. Or if
> anyone can repair or replace them in Canada, Ontario, Toronto area?
>
> Thanks in Advance Brian.


Could the gentleman from California whom offered me a powersupply,
please email me once again, at the earliest convienence.

Thanks Brian.



From -4706191474246026114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-09 05:09:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exssi2.57kni814fgiysN%x@x.xx> <1exsyai.1pt6zjq1ps32mwN%x@x.xx>
```

<rp1c7.1526$bl.77612@news.siol.net> <1exueex.1i4v59nyquqhyN%x@x.xx>
<6oic7.1571$bl.79114@news.siol.net> <1exvkic.tugyei4cfu0wN%x@x.xx>
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Lines: 101
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <C3vc7.1587$bl.80152@news.siol.net>
Date: Thu, 9 Aug 2001 14:11:54 -0700
NNTP-Posting-Host: 212.72.96.65
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997358946 212.72.96.65 (Thu, 09 Aug 2001 14:09:06 MET DST)
NNTP-Posting-Date: Thu, 09 Aug 2001 14:09:06 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1960

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1exvkic.tugyei4cfu0wN%x@x.xx...
> Branko Badrljica <brankob@avtomatika.com> wrote:
>
> > Wow. That was fast ! Thanks.
>
> You're welcome :-)
>
>
> > he did the effort of detecting HD on all drives, which I never needed,
but I
> > found that ability to set active state of floppy's HD signal useful more
> > than once, which is absent here...
>
> You mean if the drive is in use or not?

No, I mean, sometimes one has to rsort to soldering when extracting HD
signal from the drive. Not all drives has it on the connector and it has to
be taken from HD switch, for example. Sometimes internal HD signal from
switch is of oposite polarity and this is when polarity select comes handy.

Off course, when one can roll his own GAL from equations, it is easy to
change equations accordingly...

>
> > Usually, one can cram into same GAL also some other thingies, like 16
MHz
> > CPU hack and overscan.
>
> Simpler is usually better -less chance of problems. I personally prefer
> to have things separated. That way, troubleshooting is way easier.
>
>
> > But step rate correction is unlikely to fit into GAL. Microcontroller is

> > much better solution for that, and PIC12C508 seems perfect fit, since it is
> > 40% smaller than even GAL16V8 !
>
> Sounds good, but are those chips expensive? Is special equipment needed
> to program them?
>

PICs, especially small ones, like 12C508 are as expensive (and as abundant) as common household dirt. ;o) I use them as "smart bullets" for solving daily problems.
For example, I have shoot one of these into my logitech mouse for hardware doubleclick- so I don't need driver for this ;o)
Special equipment is needed, but free programmers can be built by the various
plans on the web. Just do a search on PIC programmer. Majority of them are for PIC16F84, but when one comes to think about it, it may be better for the job than 12C508, since it is FLASH based and costs about the same as 12C508...

> As for the logic (when DD and HD modes are selected): this might be
> different for different drives....
> In my case, the logic is like this:
>
> Pin 2 of the Shugart connector on the disk drive outputs the high/low
> signal according to which disk is inserted:
>
> Low = 0v   High = 5v
>
> * no disk inserted = high
> * HD disk inserted = high
> * DD disk inserted = low
>
> Actually pin 2 is an *input* pin, but I've wired the HD detect switch to
> this pin, also because it changes the mode of the drive. Works fine
> here.
> But of course, the problem is that with people not using the AJAX
> controller chip (I'm lucky enough to have one), but rather the
> WD-1772-02-02, 16MHz fed into it over a longer period of time will
> probably overheat the chip and damage it. That means any time a disk
> isn't present in the drive.
>
> It would be nice if somehow things could be modified in such a way that
> 16 MHz is only selected as above _AND_ when the drive is active.
>

GAL serves this purpose well enough IMHO.

> You can see how I've modified my Sony drive by going to my Atari
> Launchpad (URL in my signature), then to the hardware section. Several

> years ago I modified a Sony HD disk drive to be used with my STe, which
> works fine in both modes (except I can only switch it manually at the
> moment because I lack the circuit which this thread is about).
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>

```
From -8961918044815246788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0d5f2ed3918cac1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-09 15:28:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!141.100.242.146!not-for-
mail
From: Roland Kaiser <r.k.a@web.de>
Newsgroups: comp.sys.atari.st.tech
Subject: lacom acsi->scsi & CDROM?
Date: Fri, 10 Aug 2001 00:28:43 +0200
Lines: 6
Message-ID: <3B730E9B.5090901@web.de>
NNTP-Posting-Host: 141.100.242.146
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 997396087 7459744 141.100.242.146 (16 [95869])
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:0.9.2) Gecko/
20010628
X-Accept-Language: en, de-de
Xref: archiver1.google.com comp.sys.atari.st.tech:1961
```

Hi,
is it possible to add an SCSI-CDRom to an existing Lacom acsi->scsi
converter?

Thanks, Roland

```
From -4974827532799631360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b9900b85cc07ca1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-09 15:31:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!141.100.242.146!not-for-
```

mail
From: Roland Kaiser <r.k.a@web.de>
Newsgroups: comp.sys.atari.st.tech
Subject: CDRom on ST
Date: Fri, 10 Aug 2001 00:31:56 +0200
Lines: 7
Message-ID: <3B730F5C.4090905@web.de>
NNTP-Posting-Host: 141.100.242.146
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 997396264 7459744 141.100.242.146 (16 [95869])
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:0.9.2) Gecko/20010628
X-Accept-Language: en, de-de
Xref: archiver1.google.com comp.sys.atari.st.tech:1962

Hi,
is it possible to add an SCSI-Cdrom to an existing Lacom acsi-->scsi
converter? A HD is already connected.

ST 520+
Thanks, Roland

From -5500138063886754157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-09 21:21:06 PST
From: "Steve Sweet" <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
References: <1exswue.1tjz5j4tyd4owN%x@x.xx>
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: Fri, 10 Aug 2001 01:38:39 +0100
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: host213-123-52-156.dialup.lineone.co.uk
Message-ID: <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 10 Aug 2001 01:46:40 +0100, host213-123-52-156.dialup.lineone.co.uk
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!host213-123-52-156.dialup.lineone.co.uk
Xref: archiver1.google.com comp.sys.atari.st.tech:1963

Hi Hallvard

"Hallvard Tangeraas" <x@x.xx> wrote in message
news:1exswue.1tjz5j4tyd4owN%x@x.xx...

> How come nobody's made a realtime battery-backed clock for the ST?

There was a project that utilised a PC clock module that piggy backed with a
ROM chip, istr its no. being DPS 1206???? or similar.
Derryck croker (derryck@08002go.com)investigated this a short while back,
having succesfully tracked down a document with details. However, the chip
concerned is quite old and when made had an internal battery life of 10
years, which has just about expired!!.

--
Regards from STEve & his nice warm cosy PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7333420263599000961
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-09 23:33:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!213.204.128.162!news000.worldonline.se!newsfeed.wirehub.nl!
news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com>
Subject: Re: Do-It-Yourself (DIY) realtime clock
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <efLc7.1607$bl.80800@news.siol.net>
Date: Fri, 10 Aug 2001 08:36:40 -0700
NNTP-Posting-Host: 212.72.96.120
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997425226 212.72.96.120 (Fri, 10 Aug 2001 08:33:46 MET DST)
NNTP-Posting-Date: Fri, 10 Aug 2001 08:33:46 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1964

Sounds like one more thing that could be killed with "PIC-bullet"...

PIC could be placed between ACIA 6850 and keyboard, which would constantly
lurk on the link and update its internal time when ordered to do so by
system. After reset, it could copy its internal timers to HD6803...

Off course, PIC would have to battery backed, but that shouldn�t be a
problem, given their low power consumtion...

Regards,

Branko

"Steve Sweet" <steve-sweet@lineone.net> wrote in message
news:3b732ef0_1@mk-nntp-1.news.uk.worldonline.com...
> Hi Hallvard
>
>
> "Hallvard Tangeraas" <x@x.xx> wrote in message
> news:1exswue.1tjz5j4tyd4owN%x@x.xx...
>
> > How come nobody's made a realtime battery-backed clock for the ST?
>
> There was a project that utilised a PC clock module that piggy backed with
a
> ROM chip, istr its no. being DPS 1206???? or similar.
> Derryck croker (derryck@08002go.com)investigated this a short while
back,
> having succesfully tracked down a document with details. However, the chip
> concerned is quite old and when made had an internal battery life of 10
> years, which has just about expired!!.
>
> --
>   Regards from STEve & his nice warm cosy PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>
>
>

From 2303893109551528069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c057b7421dec2d83
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-10 01:56:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail

From: "Rory Street" <rory@atheniaglobe.com>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Fri, 10 Aug 2001 09:55:38 +0100
Organization: BT Internet
Lines: 19
Message-ID: <9l07c3$nb2$1@uranium.btinternet.com>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
<ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com>
NNTP-Posting-Host: host213-123-148-197.in-addr.btopenworld.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:15006 comp.sys.atari.st.tech:1965

Hello Bob,

What was the 260ST?

I have never encountered it before.

Rory

> Atari was too busy introducing the 260ST and 520ST at that show to
> spend much time on the 8-bit computers. People would walk up to the
> 130XE, look at it for a second, realize it wasn't the ST, and turn
> right around, heading for the other side of the room,
>
> I wonder if any "prototype" monitors might exist somewhere though...
>
> BobR
> .

From -4285004055530729608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-10 13:25:42 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: HD corruption
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.112.173
Message-ID: <3b744343.0@energise.enta.net>
Date: 10 Aug 2001 21:25:39 -0100
X-Trace: 10 Aug 2001 21:25:39 -0100, 195.74.112.173
Lines: 33
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!nntp.abs.net!feeder.qis.net!btnet-peer!btnet-peer0!btnet!newsr2.u-
net.net!peernews!peer.cwci.net!energise.enta.net!195.74.112.173
X-Received-Date: Fri, 10 Aug 2001 21:23:12 BST (newsr2.u-net.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:1966

I have had some corruption on one of my HD partitions.
Diamond Edge seems to have cleaned up the lost clusters
but there are a few folders that I am unable to delete
or rename because of a TOS-33 error. Edge says everything
is ok but it clearly isn't.

I tried HP Optimizer but it reports an error due to the
number of clusters on this partition and it doesn't
attempt to fix the problem.

Its just a 500Mb TOS partition but if I cannot fix it then
I will just have to copy everything onto my other partitions
and zero the D: partition.

Any better suggestions ?

Regards,

Peter

```
 ------------------------------------------------------------------
|  Support independance for Britain                                |
|  http://www.ukip.org                                             |
 ------------------------------------------------------------------
 ------------------------------------------------------------------
| Milan040, Yamaha CD-RW, UMAX 1220S, Canon BJC-2000, 33600 Modem   |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles, Extendos...        |
| Papyrus, Texel, ArtWorx, PhotoLine, ImageCopy, ScanX...           |
| STiNG, CAB, Newsie, MyMail...                                     |
 ------------------------------------------------------------------
 ------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                     |
|  uk is a noise made by apes.                                      |
 ------------------------------------------------------------------
```

From 2161389461374337191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c057b7421dec2d83
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-10 19:37:05 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????

Date: Fri, 10 Aug 2001 22:37:09 -0400
Message-ID: <li69ntk2r3ev4pvr55im7jdfjiurm883op@4ax.com>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
<ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com> <9l07c3$nb2$1@uranium.btinternet.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr03-107.provide.net
X-Trace: 10 Aug 2001 22:37:03 -0400, usr03-107.provide.net
Lines: 47
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.provide.net!usr03-107.provide.net
Xref: archiver1.google.com comp.sys.atari.st:15023 comp.sys.atari.st.tech:1967

On Fri, 10 Aug 2001 09:55:38 +0100, "Rory Street"
<rory@atheniaglobe.com> wrote:

>Hello Bob,
>
>What was the 260ST?
>
>I have never encountered it before.
>
>Rory
>

The 260ST was Atari's first model in the ST line.

At the time, memory was EXTREMELY expensive, and they wanted to keep the cost of their new computer line as low as possible, so the first one was going to have 256K of RAM in it.

(Atari liked to "round up" the amount of RAM into the model number. Thus the 512K Atari 520ST, and the 1024K Atari 1040ST.)

Anyway, by the time they actually introduced the ST computer line, they had realized that 256K simply wasn't going to be enough RAM to do anything useful, and dropped the idea. The first model introduced in the US was the 520ST.

Actually, they DID sell a few 260STs in Europe, probably just to get rid of the ones they'd started to make. Those would probably be "collectors" items if you could find one today!

A somewhat funny thing about the 260ST is that when the ST line was introduced, the Operating System, TOS, wasn't ready to be released yet, so there were no TOS ROMs available to be installed in those first computers.

You had to load the version of TOS they did have from a floppy disk, which meant it was loaded into the system RAM.

The poor little 260ST I saw at the Consumer Electronics Show in Chicago didn't have enough memory to do ANYTHING after TOS had been loaded from the floppy.   They were using the 520ST to do all the demos.

Just a dusty footnote in the lost archives of Atari history...

BobR

From -5255241627615672196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b9900b85cc07ca1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-10 20:57:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3B74ACCF.F299D1F0@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CDRom on ST
References: <3B730F5C.4090905@web.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sat, 11 Aug 2001 03:57:33 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 997502253 24.112.238.71 (Fri, 10 Aug 2001 20:57:33 PDT)
NNTP-Posting-Date: Fri, 10 Aug 2001 20:57:33 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1968

Hi Roland,

I don't know about that perticular host adaptor but it should work. Use a search engine to find "anodyne software" its a company run by a dude who did extendos which is the cd-rom driver software I use for the cd-roms on my ST.

Roland Kaiser wrote:

> Hi,
> is it possible to add an SCSI-Cdrom to an existing Lacom acsi-->scsi
> converter? A HD is already connected.

```
From 3633068754955214423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,c057b7421dec2d83
X-Google-Attributes: gid1055eb,public
X-Google-ArrivalTime: 2001-08-10 21:40:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!news.gtei.net!enews.sgi.com!news.xtra.co.nz!enterprise!
news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Sat, 11 Aug 2001 16:30:40 +1200
Organization: The Gluepot
Lines: 85
Message-ID: <9l2cme$1fp4$1@news.comnet.co.nz>
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
<ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com> <9l07c3$nb2$1@uranium.btinternet.com>
<li69ntk2r3ev4pvr55im7jdfjiurm883op@4ax.com>
Reply-To: "G Swaine" <g.swaine@the.gluepot>
NNTP-Posting-Host: dynamic-23.remote.comnet.co.nz
X-Trace: news.comnet.co.nz 997504526 48932 131.203.242.23 (11 Aug 2001 04:35:26
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 11 Aug 2001 04:35:26 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:15028 comp.sys.atari.st.tech:1969

"Bob Retelle" <bobr1@provide.net> wrote ...
> "Rory Street" <rory@atheniaglobe.com> wrote:
> >What was the 260ST?
> >
> >I have never encountered it before.
>
> The 260ST was Atari's first model in the ST line.
>
> At the time,  memory was EXTREMELY expensive, and they wanted to
keep
> the cost of their new computer line as low as possible, so the first
> one was going to have  256K  of RAM in it.
>
> (Atari liked to "round up" the amount of RAM into the model number.
> Thus the 512K  Atari 520ST, and the 1024K  Atari 1040ST.)

I think it was Sam Tramiels idea from when he was at Commodore that
```

model numbers match memory size. The 400 and 800 from 1979 originally had 4k and 8k RAM in 1979, but they'd grown somewhat, so that the name didn't identify RAM size when Mr Tramiel took over in 1984.

An 8 bit machine with 64k (65536 bytes) was a 65XE
An 8 bit machine with 128k (131072 bytes) was a 130XE.

(There may have been a smaller 8-bit in the XE range, but I cannot recall seeing one in 1985/1986)

The ST was supposed to start with 128k RAM as well, and so would be called a 130ST (131072 bytes = 128k), and went up from there: 260ST (262144 = 256k), 520ST (524288 = 512k) and 1040ST (1048576 = 1024k = 1M)

But, as you say, the fact that the OS consumed so much RAM meant that the 130ST was killed before birth, and the 260ST was abandoned.

As you can see, the model numbers doubled as the memory size doubled.

> Anyway, by the time they actually introduced the ST computer line, they had realized that 256K simply wasn't going to be enough RAM to do anything useful, and dropped the idea. The first model introduced in the US was the 520ST.
>
> Actually, they DID sell a few 260STs in Europe, probably just to get rid of the ones they'd started to make. Those would probably be "collectors" items if you could find one today!
>
> A somewhat funny thing about the 260ST is that when the ST line was introduced, the Operating System, TOS, wasn't ready to be released yet, so there were no TOS ROMs available to be installed in those first computers.
>
> You had to load the version of TOS they did have from a floppy disk, which meant it was loaded into the system RAM.
>
> The poor little 260ST I saw at the Consumer Electronics Show in Chicago didn't have enough memory to do ANYTHING after TOS had been loaded from the floppy.   They were using the 520ST to do all the demos.
>
> Just a dusty footnote in the lost archives of Atari history...

(Just a few sidenotes to add to your recollections)

--

Download the latest DLL manager for the Atari ST. Visit my web page at http://www.atari.net.nz/gem and download the Toolbox today!

--

Quote for the month

"F A B"

--

g.swaine@the.gluepot is a bogus address. I can be contacted via an
intermediary: gem at gem win co nz. I apologise to the genuine
respondents that this may inconvenience.

From -5043630685844469186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 00:07:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9d2e8b.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HD corruption
Date: Sat, 11 Aug 2001 09:07:46 +0200
Lines: 25
Message-ID: <3B74D9C2.2F2ECF0D@seimet.de>
References: <3b744343.0@energise.enta.net>
NNTP-Posting-Host: p3e9d2e8b.dip.t-dialin.net (62.157.46.139)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 997513648 7535362 62.157.46.139 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.7 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1970

Peter Slegg wrote:

> I have had some corruption on one of my HD partitions.
> Diamond Edge seems to have cleaned up the lost clusters
> but there are a few folders that I am unable to delete
> or rename because of a TOS-33 error. Edge says everything
> is ok but it clearly isn't.
>
> I tried HP Optimizer but it reports an error due to the
> number of clusters on this partition and it doesn't
> attempt to fix the problem.
>

```
> Its just a 500Mb TOS partition but if I cannot fix it then
> I will just have to copy everything onto my other partitions
> and zero the D: partition.
>
> Any better suggestions ?

If you can cope with a German GUI and manual and want to spend the money
DISKUS is probably a solution: http://www.seimet.de/atari_english.html

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -4895989833591953171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 02:45:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!peernews!
peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <997523142-48303AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 36
Date: Fri, 10 Aug 2001 10:05:58 -0000
NNTP-Posting-Host: 212.137.237.188
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 997523148 212.137.237.188 (Sat, 11 Aug 2001 10:45:48 BST)
NNTP-Posting-Date: Sat, 11 Aug 2001 10:45:48 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1971

From: "Steve Sweet" <steve-sweet@lineone.net>
Date: Fri, 10 Aug 2001 01:38:39 +0100

>> How come nobody's made a realtime battery-backed clock for the ST?
>
>There was a project that utilised a PC clock module that piggy backed with a
>ROM chip, istr its no. being DPS 1206???? or similar.

Didn't work for me, I suspect that Dallas Semiconductors sent me the wrong
variant of the chip. Couldn't complain as it was a free sample. Also this mod
isn't really suitable for those STs where the PSU is over the TOS chips as
```

there is a head-room problem :-(

But anyway, plans and the necessary programs should still be available on the 'net (Vazz' hardware mods site might prove interesting).

>having succesfully tracked down a document with details. However, the chip
>concerned is quite old and when made had an internal battery life of 10
>years, which has just about expired!!.

I'm pleased that the NVRAM in my Falcon is still being refreshed by its battery, that can't last much longer :-(

Back to the clock, I think that there was a Y2K issue as well - but it was all such a long time ago!

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -6661470954630257412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 02:45:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <997523146-48859AEicMi@08002go.com>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com> <efLc7.1607$bl.80800@news.siol.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Fri, 10 Aug 2001 10:10:24 -0000
NNTP-Posting-Host: 212.137.237.188
X-Complaints-To: newsmaster@08002go.com
X-Trace: news2-hme0 997523150 212.137.237.188 (Sat, 11 Aug 2001 10:45:50 BST)
NNTP-Posting-Date: Sat, 11 Aug 2001 10:45:50 BST
Organization: www.08002go.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1972
```

```
From: "Branko Badrljica" <brankob@avtomatika.com>
Date: Fri, 10 Aug 2001 08:36:40 -0700

>Sounds like one more thing that could be killed with "PIC-bullet"...
>
>PIC could be placed between ACIA 6850 and keyboard, which would constantly
>lurk on the link and update its internal time when ordered to do so by
>system. After reset, it could copy its internal timers to HD6803...

Nice idea, you'd also need a timekeeper for the PIC, Dallas make the DS1302
which will output time and date.

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -7116797761540332159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 02:50:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-
nntp-1.news.uk.worldonline.com> <efLc7.1607$bl.80800@news.siol.net>
<997523146-48859AEicMi@08002go.com>
Subject: Re: Do-It-Yourself (DIY) realtime clock
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <Cd7d7.1645$bl.83092@news.siol.net>
Date: Sat, 11 Aug 2001 11:53:24 -0700
NNTP-Posting-Host: 212.72.96.132
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997523426 212.72.96.132 (Sat, 11 Aug 2001 11:50:26 MET DST)
NNTP-Posting-Date: Sat, 11 Aug 2001 11:50:26 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1973
```

```
"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message
news:997523146-48859AEicMi@08002go.com...
> From: "Branko Badrljica" <brankob@avtomatika.com>
> Date: Fri, 10 Aug 2001 08:36:40 -0700
>
> >Sounds like one more thing that could be killed with "PIC-bullet"...
> >
> >PIC could be placed between ACIA 6850 and keyboard, which would
constantly
> >lurk on the link and update its internal time when ordered to do so by
> >system. After reset, it could copy its internal timers to HD6803...
>
> Nice idea, you'd also need a timekeeper for the PIC, Dallas make the
DS1302
> which will output time and date.
>
No, you wouldn't, that is the best about this idea. PIC could do timekeeping
perfectly by itself. It has all needed hardware within the chip....


Regards,



Branko
> --
>          ____     ____     ____
>         / __ \   / __ \   / __ \
>        / / / /  / / / /  / /_/ /
>       / /_/ /  / /_/ /  / ____/
>      /_____/  /_____/  /_/ Translations
>          derryck@cix.co.uk
>         dennis.vermeire@qmx.net
>        xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>




From 2110028659193887522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c057b7421dec2d83
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c057b7421dec2d83
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,c057b7421dec2d83
X-Google-Attributes: gid1055eb,public
X-Google-ArrivalTime: 2001-08-11 07:21:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Glenn Bruner <brunergs@pcisys.net>
```

Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: 8-bit Atari's: monitors: were there any????
Date: Sat, 11 Aug 2001 08:17:08 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3B753E64.40245442@pcisys.net>
X-Mailer: Mozilla 4.61 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <kI6jD5AGmRb7EwZd@atari.org.uk>
<ciurmt0bbajq0pauauh155s4f75tvt52en@4ax.com> <9l07c3$nb2$1@uranium.btinternet.com>
<li69ntk2r3ev4pvr55im7jdfjiurm883op@4ax.com> <9l2cme$1fp4$1@news.comnet.co.nz>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st:15042 comp.sys.atari.st.tech:1974

To get back on topic, yes there was one found.

Atari had made a composite video monitor for the 8bit line of computers.

I was with John Hardie in 1994 when we visited San Jose Computer's (went out business a long time ago). San Jose Computers was in the Atari business in the Valley for sometime along with B&C and Best.

John found there a prototype of a 8bit computer monitor. Didn't know if it worked or not. But he bought it for, if I remember right, $20.

At the time, John was buying so much stuff that he didn't have the money to ship it back. So he asked Mike Hohman of Fine Tooned Engineering (fTE) to ship it back. Well that never happen. Mike put it in storage and later disappeared.

News later is that the storage unit that Mike had was opened up by the owner and all the property sold off. Another 8bit collector had purchased the monitor (found this out at World of Atari '98 show). There were a lot of people who lost their stuff in that property sale.

So yes, an Atari made 8bit composite video monitor does exist and is now in a collectors collection.

And now you know the rest of the story...

Glenn Bruner
glenn_b18@yahoo.com

From -8332195596029252810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b009dca2129c297
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 10:35:07 PST

Message-ID: <200108110804.a18292@wun.maus.de>
Date: Sat, 11 Aug 2001 08:04:00 +0100
From: Ekkehard_Flessa@WUN.maus.de (Ekkehard Flessa)
Subject: Re: HD corruption
Newsgroups: comp.sys.atari.st.tech
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-
lei1.dfn.de!news-nue1.dfn.de!uni-erlangen.de!chico.franken.de!elvis.franken.de!
news.mayn.franken.de!mgnesel.franken.de!news.maus.de!mgn.maus.de!not-for-mail
References: <3b744343.0@energise.enta.net>
Organization: MAUS Wunsiedel +49-9232-91031
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Lines: 15
Xref: archiver1.google.com comp.sys.atari.st.tech:1975

Hallo Peter!

PS>Any better suggestions ?

go for a sector editor like diskus (commercial) or SED (freeware), enter the
appropriate directory sector, and replace the first letter of the
"non-deletable" directory entries with $E5. The entries will be deleted then,
but there will be lots of lost clusters. Any of your optimizing programs will
recover those, though.

with best regards
Ekkehard

From -587437590823560343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 11:46:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Date: Sat, 11 Aug 2001 18:46:16 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 24
Message-ID: <9l3uho$35j$1@draco.stochastik.rwth-aachen.de>
References: <1exssi2.57kni814fgiysN%x@x.xx> <rp1c7.1526$bl.77612@news.siol.net>
<1exueex.1i4v59nyquqhyN%x@x.xx> <6oic7.1571$bl.79114@news.siol.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 997555576 26005 137.226.106.3 (11 Aug 2001

18:46:16 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 11 Aug 2001 18:46:16 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1976

In article <6oic7.1571$bl.79114@news.siol.net>,
Branko Badrljica <brankob@avtomatika.com> wrote:
>
>he did the effort of detecting HD on all drives, which I never needed, but I
>found that ability to set active state of floppy's HD signal useful more
>than once, which is absent here...
>Usually, one can cram into same GAL also some other thingies, like 16 MHz
>CPU hack and overscan.
>
>But step rate correction is unlikely to fit into GAL. Microcontroller is
>much better solution for that, and PIC12C508 seems perfect fit, since it is
>40% smaller than even GAL16V8 !

The whole circuit including step-rate correction and HD switch for two drives (including step-rate correction for 40-track 5.25" drives!) fits into a 16v8 fine, provided you add an external monoflop which is set to a bit below 3ms.

The circuit I built long ago consists of a 16MHz can-type crystal oscillator, a 16v8 and a 74LS221, all on a neat, small PCB.

cu
Michael
--
"Failure ist not an option. It comes bundled with your Microsoft Product."

From -5786240277625073366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 11:47:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Date: Sat, 11 Aug 2001 18:47:57 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 14
Message-ID: <9l3ukt$375$1@draco.stochastik.rwth-aachen.de>
References: <1exssi2.57kni814fgiysN%x@x.xx> <1exueex.1i4v59nyquqhyN%x@x.xx> <6oic7.1571$bl.79114@news.siol.net> <1exvkic.tugyei4cfu0wN%x@x.xx>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 997555677 26023 137.226.106.3 (11 Aug 2001 18:47:57 GMT)
X-Complaints-To: abuse@rwth-aachen.de

NNTP-Posting-Date: 11 Aug 2001 18:47:57 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1977

In article <1exvkic.tugyei4cfu0wN%x@x.xx>,
Hallvard Tangeraas <northstar2010@yahoo.no> wrote:
>
>It would be nice if somehow things could be modified in such a way that
>16 MHz is only selected as above _AND_ when the drive is active.

That should be the normal behaviour for any decent HD mod. It means that you
have to wire up the DS lines to the GAL, but that is not too much effort
after all.

cu
Michael
--
"Failure ist not an option. It comes bundled with your Microsoft Product."

From 6970057905875907034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-11 20:03:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1exssi2.57kni814fgiysN%x@x.xx> <rp1c7.1526$bl.77612@news.siol.net>
<1exueex.1i4v59nyquqhyN%x@x.xx> <6oic7.1571$bl.79114@news.siol.net>
<9l3uho$35j$1@draco.stochastik.rwth-aachen.de>
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <Zlmd7.1683$bl.83793@news.siol.net>
Date: Sun, 12 Aug 2001 05:06:18 -0700
NNTP-Posting-Host: 212.72.96.18
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 997585401 212.72.96.18 (Sun, 12 Aug 2001 05:03:21 MET DST)
NNTP-Posting-Date: Sun, 12 Aug 2001 05:03:21 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1978

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in
message news:9l3uho$35j$1@draco.stochastik.rwth-aachen.de...
> In article <6oic7.1571$bl.79114@news.siol.net>,
> Branko Badrljica <brankob@avtomatika.com> wrote:
> >
> >he did the effort of detecting HD on all drives, which I never needed,

but I
> >found that ability to set active state of floppy's HD signal useful more
> >than once, which is absent here...
> >Usually, one can cram into same GAL also some other thingies, like 16 MHz
> >CPU hack and overscan.
> >
> >But step rate correction is unlikely to fit into GAL. Microcontroller is
> >much better solution for that, and PIC12C508 seems perfect fit, since it
is
> >40% smaller than even GAL16V8 !
>
> The whole circuit including step-rate correction and HD switch for two
drives
> (including step-rate correction for 40-track 5.25" drives!) fits into a
16v8
> fine, provided you add an external monoflop which is set to a bit below
3ms.
>
> The circuit I built long ago consists of a 16MHz can-type crystal
> oscillator, a 16v8 and a 74LS221, all on a neat, small PCB.

Nice one. You probably filled that GAL to the guts ;o)
Could you enlighten us, why the "external monoflop is set to a bit below
3ms" ?
So that you could use 5-bit counter instead of 6 for pulse counting ? ;o)
If that is what you have done, are you sure it would work on all floppy
units ?

If I can, I keep things digital. Much more reliable, repeatable, robust, and
you don't need quality scope for troubleshooting...
For example, one 12C508 is smaller than LS221 and would live without any
external component, but at cost of roughly 1 DEM a piece is somewhat more
expensive, and of course, it is not reprogrammable within that budget ;o)

Regards,

Branko

```
From 5916794538180163651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58d4a27914fca18c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-12 07:01:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!newspeer2.clara.net!
news.clara.net!easynet-monga!easynet.net!news-feed.power.net.uk!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
```

Newsgroups: comp.sys.atari.st.tech
Subject: DAT backup drive
Date: 12 Aug 2001 14:01:46 GMT
Organization: CIX - Compulink Information eXchange
Lines: 7
Message-ID: <9l628a$dgk$1@plutonium.compulink.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:1980

I have just bought a second-hand HP DAT (SCSI) for 20 UKP. What do I need to use it with an Atari? I've heard of GEMAR - where can I get it from? And are there any other drivers for this?

Regards, /Peter/

From 8845087380913222393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44cdc12d5fbf5dc1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-12 07:01:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!newspeer2.clara.net!news.clara.net!easynet-monga!easynet.net!news-feed.power.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Do-It-Yourself (DIY) realtime clock
Date: 12 Aug 2001 14:01:46 GMT
Organization: CIX - Compulink Information eXchange
Lines: 23
Message-ID: <9l628a$dgl$1@plutonium.compulink.co.uk>
References: <1exswue.1tjz5j4tyd4owN%x@x.xx> <3b732ef0_1@mk-nntp-1.news.uk.worldonline.com> <997523142-48303AEicMi@08002go.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: archiver1.google.com comp.sys.atari.st.tech:1979

In message <997523142-48303AEicMi@08002go.com>, derryck@NOSPAMcix.co.uk said:

>>There was a project that utilised a PC clock module that piggy backed with a
>>ROM chip, istr its no. being DPS 1206???? or similar.
>
>Didn't work for me, I suspect that Dallas Semiconductors sent me the wrong
>variant of the chip. Couldn't complain as it was a free sample. Also this mod
>isn't really suitable for those STs where the PSU is over the TOS chips as
>there is a head-room problem :-(

Many years ago I bought a RTC for my STFM using a chip and a connector that plugged into the keyboard processor; this used

rechargeable penlites in a holder taped to the shielding with
double-sided tape. Made by a firm beginning with 'M' (?Michtron?)
in Cornwall, ISTR.

>Back to the clock, I think that there was a Y2K issue as well - but it was all
>such a long time ago!

I think that applied to mine as well.

Regards, /Peter/

From -6130572107261751517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ae07c2a10403e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-08-12 13:39:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1.44Mb disk drive circuit using a GAL?
Date: Sun, 12 Aug 2001 20:39:03 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 39
Message-ID: <9l6ph7$on9$1@draco.stochastik.rwth-aachen.de>
References: <1exssi2.57kni814fgiysN%x@x.xx> <6oic7.1571$bl.79114@news.siol.net>
<9l3uho$35j$1@draco.stochastik.rwth-aachen.de> <Zlmd7.1683$bl.83793@news.siol.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 997648743 8784 137.226.106.3 (12 Aug 2001
20:39:03 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 12 Aug 2001 20:39:03 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1981

In article <Zlmd7.1683$bl.83793@news.siol.net>,
Branko Badrljica <brankob@avtomatika.com> wrote:
>
>Nice one. You probably filled that GAL to the guts ;o)

Not really. There were designs where I had to squeeze in a lot more.

>Could you enlighten us, why the "external monoflop is set to a bit below
>3ms" ?
>So that you could use 5-bit counter instead of 6 for pulse counting ? ;o)
>If that is what you have done, are you sure it would work on all floppy
>units ?

The monoflop is triggered by the STEP signal, and while it it active, the
FDC clock is switched down to 8MHz so that the step rate is correct.

If the MF has a time longer than 3ms, the FDC will finish the step and probably start reading/writing when the clock is still at 8MHz. By setting the time to a bit below 3ms, I can be sure that this can not happen.

Using a pot for the time, it is easy to adjust: run a seek test and adjust so that the seek speed is a bit higher than on DD disks.

>If I can, I keep things digital. Much more reliable, repeatable, robust, and
>you don't need quality scope for troubleshooting...
>For example, one 12C508 is smaller than LS221 and would live without any
>external component, but at cost of roughly 1 DEM a piece is somewhat more
>expensive, and of course, it is not reprogrammable within that budget ;o)

And you have to program one more part - you can't switch 16MHz signals with a PIC, so you would need an external multiplexer and divider.

I tend to use standard parts as long as they are available and suitable for the job.

cu
Michael
--
"Failure ist not an option. It comes bundled with your Microsoft Product."

From -899138133315438182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 14:35:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 9 Jul 2001 20:41:06 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 63
Message-ID: <9id4su$obq$1@news.eunet.yu>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: p-2.90.eunet.yu
X-Trace: news.eunet.yu 994711266 24954 213.240.2.90 (9 Jul 2001 20:41:06 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 9 Jul 2001 20:41:06 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1821

On 7 Jul 2001 14:43:45 +, =?iso-8859-1?Q?Martin-=C9ric_Racine?= wrote:

>Actually, MiNT development is still very active, but maintainers
>of the kernel and programming library insist one _must_ use CVS
>to access newer releases. They have turned MiNT into a geek-only
>toy, without any further release using normal tarballs packages.

>Recent betas indicate an indecent minimal memory requirement that
>hampers further usefullness on anything less that a 32mb computer
>with a CPU that supports memory protection: memory protection has
>become the default modusoprandi and the minimal memory block size
>was raised in a way that prevents compiling a kernel with 10mb of
>free ram; GCC dies of memory exaustion half-way thru the process.

>MiNT maintainers are not gonna produce further releases of the
>kernel and XDD/XFS.

>The current main developers do not care. [...]
>In their opinion, so what if end-users can no longer compile a
>kernel within 10mb of free ram, the changes they made are better
>for the kernel and library; user-hostileness is irrelevant, when
>achieving a certain technical feature is the goal.

This is sad news, and not unexpected. Although I half hoped that someone will dispute it...

Well, the "maintainers" have finally achieved their goal- they have suceeded to shut us all out of their perfect world, so that they can admire their artwork undisturbed (see how elegantly this memory protection is implemented... too bad there is nothing left to protect...). Mint maintainers and advocates headed for a long time into this direction where technical virtuosity is an end to itself, and those who couldn't care less about the entrails of an OS and just wanted an usable system were implicitly declared to be ignorant morons.

This looks like a betrayal of the spirit of Atari, which was known for small and efficient OS and applications. If one has to switch to a machine in the 100MHz/100MB range, then, frankly, there are better operating systems to run than Mint. And, on the other hand, Mint's competitor- Magic, which offers similar features (with inner differences which are important only to freaks) still operates successfully on a ST with a couple of megabytes of memory.

Also, what kind of monstrosity is this development system which needs about 30MB of memory to compile a 200KB program and some appendices? Very complex applications were happily built on machines with smaller resources. This looks as bad as Wintel. "C" was supposed to be a "small" language with a simple compiler which was to be able to run practically anywhere.

Maybe we should just note which was the latest usable version of Mint and use it as other Atari legacy software is used.

So, to paraphrase what some of them used to say, Mint Is Now History...

Let's move on, shall we?

cu.

```
From -24469719917728357
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 15:59:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
193.189.224.109!bignews.mediaways.net!newsfeed.freenet.de!amsnews01.chello.com!
amsnews03.chello.com.POSTED!not-for-mail
Message-ID: <3B4A367B.2ABBC459@chello.nl>
From: Henk Robbers <h.robbers@chello.nl>
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
References: <wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Inktomi-Trace: amsink05 994719505 18409 24.132.20.245 (9 Jul 2001 22:58:25 GMT)
Lines: 34
Date: Mon, 09 Jul 2001 22:59:19 GMT
NNTP-Posting-Host: 212.83.64.219
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 994719559 212.83.64.219 (Tue, 10 Jul 2001 00:59:19
MET DST)
NNTP-Posting-Date: Tue, 10 Jul 2001 00:59:19 MET DST
Organization: chello broadband
Xref: archiver1.google.com comp.sys.atari.st.tech:1822
```

```
Uwe Seimet wrote:
>
> Martin-�ric Racine wrote:
> >
> > On Sun, 8 Jul 2001, Uwe Seimet wrote:
> >
> > > I think I have to put my question more clearly: Do you just *think* that
> > > there will not be any binary distributions anymore or was there some
> > > kind of official decision?
> >
> > The decision not to release further individual binary packages
> > was mentioned on the MiNT list, when the 1.15.10b archives were
> > released as one huge bundle, to a lot of people's surprise.
>
> The mailing list is archived here:
> http://wh58-508.st.uni-magdeburg.de/mailinglists/
>
> Where is the posting in the list that says so? I cannot find it.
>

I think he is confusing RPM packages with MiNT itself, the same way he is
confusing running MiNT with compiling MiNT.

--
Groeten; Regards.
Henk Robbers.    mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES   (heavily under construction);
                                              http://xaaes.atari.org
Interactive disassembler:         TT-Digger;  http://digger.atari.org
Experimental text editor:         AHCX


From -6041003174218684477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 19:09:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cletus.bright.net!
kali-3640-1-cs-13.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Magic OS
In-Reply-To: <9id4su$obq$1@news.eunet.yu>
Message-ID: <Pine.MNT.4.10.10107092200400.149-100000@Hades060>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu>
```

```
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 23
Date: Mon, 9 Jul 2001 22:09:38 +0000
NNTP-Posting-Host: 216.201.36.143
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 994730993 216.201.36.143 (Mon, 09 Jul 2001 22:09:53
EDT)
NNTP-Posting-Date: Mon, 09 Jul 2001 22:09:53 EDT
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:1823
```

On Mon, 9 Jul 2001, Djordje Vukovic wrote:

[snip]

> So, to paraphrase what some of them used to say, Mint Is Now History...
> Let's move on, shall we?

A lttle over dramaitic. You do know that you can switch off
the memory protection?

Contrary to Martin's stereo-type of elite users with fast big
machines, I have never compiled a kernal on my Hades. Never.
I don't know my way around gcc or how to even set compile time
options. I also don't particularly like to be stereo-typed
in such a manner, it took ages to get a Hades, determination
and alot of work. These things are not given to you.
If he cannot afford to move up, don't blame those who have
the will power to do so. Use an old MiNT kernal for your
old machine, that option is always there...

```
__________________________________________________________________
Lonny Pursell    atari AT bright DOT net    www.bright.net/~atari/
```

```
From -8502934806638902291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a86101c0842fb3a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-09 23:24:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!news.onr.com!not-
for-mail
From: <music@kreed.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari SC1224 Color Monitor Availabe!!!!
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
```

Message-ID: <h0x27.945$ci5.2684234772@news.onr.com>
Date: Tue, 10 Jul 2001 06:11:25 GMT
NNTP-Posting-Host: 207.200.63.102
X-Complaints-To: news@onr.com
X-Trace: news.onr.com 994745485 207.200.63.102 (Tue, 10 Jul 2001 01:11:25 CDT)
NNTP-Posting-Date: Tue, 10 Jul 2001 01:11:25 CDT
Organization: Onramp Access, Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1824

In perfect working condition?

YES, it works fine... just old of course 1986 I believe...

How much?

Make an offer!!! Must selll

atari@kreed.com

From 4790470698354802113
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 00:00:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f6126.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 09:02:15 +0200
Lines: 21
Message-ID: <3B4AA877.331FCF6B@seimet.de>
References: <3B4044A6.CC99EE80@seimet.de>   <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
<3B49EFC7.8B7423CF@seimet.de> <9iculs$chj$1@snipp.uninett.no>
NNTP-Posting-Host: pc19f6126.dip.t-dialin.net (193.159.97.38)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994748446 19497797 193.159.97.38 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)

```
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1825

Jo Even Skarstein wrote:
>
> Uwe Seimet <us@seimet.de> wrote:
>
> > Frank Naumann also said there was no such posting. Actually, I think you
> > and Frank are much more reliable than Martin-�ric. This would not the
> > first time Martin-�ric was telling fairy tales ...
>
> M-E is partially right. It wasn't posted on the MiNT-list, but it's
> mentioned in one of the readme's either in the 1.15.10-release or on Frank
> N's web-site. I'm not sure if this applies to actual releases though, or
> only betas and sources.

So he is not right at all. The talk was about the mailing list and about
releases. I definitely referred to official releases at the beginning of
this thread.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 704970007165621774
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 02:22:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.88.64.227!sonofon.dk!newsrouter.euroconnect.net!news.clinet.fi!news.cs.hut.fi!
learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 12:14:33 +0300
Organization: Freenet Finland
Lines: 13
Message-ID: <Pine.LNX.4.21.0107101213520.28458-100000@hal.pp.fishpool.fi>
References: <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
<3B49EFC7.8B7423CF@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
```

Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B49EFC7.8B7423CF@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1826

On Mon, 9 Jul 2001, Uwe Seimet wrote:

> This would not the first time Martin-�ric was telling fairy
> tales ...

Mor would it be the first time MiNT people would be in mass
denial.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From -4661594337839249188
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 02:22:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.54.122.107!newsfeed1.bredband.com!bredband!newsfeed1.telenordia.se!algonet!
newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!
hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 12:18:26 +0300
Organization: Freenet Finland
Lines: 30
Message-ID: <Pine.LNX.4.21.0107101216060.28458-100000@hal.pp.fishpool.fi>
References: <3b49f7a8887220@pandora.be> <3B49EFC7.8B7423CF@seimet.de>
<9iculs$chj$1@snipp.uninett.no> <3b4a18962241bc0@pandora.be>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3b4a18962241bc0@pandora.be>
Xref: archiver1.google.com comp.sys.atari.st.tech:1827

On Mon, 9 Jul 2001, Martin "Nightowl" Byttebier wrote:

> on Mon 09-07-2001 18:54 Jo Even Skarstein wrote:
>
> >M-E is partially right. It wasn't posted on the MiNT-list, but it's
> >mentioned in one of the readme's either in the 1.15.10-release or on Frank

```
> >N's web-site. I'm not sure if this applies to actual releases though, or
> >only betas and sources.
>
>
> What follows is a part of the readme of 1.15.10 archive:
>
> ===================quote===================
> First of all, most of the kernel modules are now part of the CVS
> tree and no longer maintained seperately. There will be no seperate
> releases of those modules in the future.
>
> The same also applies to FreeMiNT related tools that are part of the CVS
> tree.
> ===================unquote===================

Yep and I clearly recall asking on the MiNT list about this, only
to be told that, once again, this is for the best - nobody ever
addressed my point that average people don't need/want CVS.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage




From 139398910113520030
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 02:44:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.54.122.107!newsfeed1.bredband.com!bredband!newsfeed1.telenordia.se!algonet!
newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!
hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 12:29:38 +0300
Organization: Freenet Finland
Lines: 25
Message-ID: <Pine.LNX.4.21.0107101226060.28458-100000@hal.pp.fishpool.fi>
References: <3b49f7a8887220@pandora.be> <3B49EFC7.8B7423CF@seimet.de>
<9iculs$chj$1@snipp.uninett.no> <3B4AA877.331FCF6B@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B4AA877.331FCF6B@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1828

On Tue, 10 Jul 2001, Uwe Seimet wrote:
```

> Jo Even Skarstein wrote:
> >
> > M-E is partially right. It wasn't posted on the MiNT-list, but it's
> > mentioned in one of the readme's either in the 1.15.10-release or on Frank
> > N's web-site. I'm not sure if this applies to actual releases though, or
> > only betas and sources.
>
> So he is not right at all. The talk was about the mailing list and about
> releases. I definitely referred to official releases at the beginning of
> this thread.

We discussed _current_ versions, while your post was about MiNT
not being actively developped anymore.

The README mentionned by someone else (which, as I recall, is in
Frank's older release dir) is also sufficiently clear about
intents regarding further releases. Draw your own conclusions.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From 4811859958074858615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 04:29:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 11:29:20 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 24
Message-ID: <9ieoug$k3c$1@draco.stochastik.rwth-aachen.de>
References: <3B45CBC4.8AC59D12@seimet.de> <3B49EFC7.8B7423CF@seimet.de> <9iculs$chj$1@snipp.uninett.no> <3b4a18962241bc0@pandora.be>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 994764560 22574 137.226.106.3 (10 Jul 2001 11:29:20 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 10 Jul 2001 11:29:20 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1829

In article <3b4a18962241bc0@pandora.be>,
Martin \"Nightowl\" Byttebier <tos4ever@pandora.be> wrote:
>

>Attention
>=========
>
>From the last beta release until now many things have happened. We now
>use the CVS version control system for source integrity and source
>management. That's why several things are now handled in a new way.
>
>First of all, most of the kernel modules are now part of the CVS
>tree and no longer maintained seperately. There will be no seperate
>releases of those modules in the future.
>
>The same also applies to FreeMiNT related tools that are part of the CVS
>tree.
>==================unquote===================

So all this says is there will be no *separate* releases. It does not say
that there will be no binary releases. It only means that you only have to
pick up one single binary archive instead of many separate ones.

cu
Michael

From -1578508951958851323
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 04:43:38 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.30!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 13:43:16 +0200
Organization: Object Oriented Concepts GmbH
Lines: 13
Message-ID: <3B4AEA54.4EABD7B3@ooc.de>
References: <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<3B480C11.82DDFAB7@seimet.de>
<Pine.LNX.4.21.0107081231320.10818-100000@hal.pp.fishpool.fi>
<3B483674.39D813C0@seimet.de>
<Pine.LNX.4.21.0107081815190.10818-100000@hal.pp.fishpool.fi>
<3B48AFD8.4E656D27@seimet.de>
<Pine.LNX.4.21.0107091204180.16772-100000@hal.pp.fishpool.fi>
<3B499FB5.73C6ACCC@ooc.de> <3b49f7a8887220@pandora.be>
<3B49EFC7.8B7423CF@seimet.de>
<Pine.LNX.4.21.0107101213520.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: 213.144.20.30
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994765416 19063815 213.144.20.30 (16 [27442])

```
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1830

Martin-�ric Racine wrote:

> Mor would it be the first time MiNT people would be in mass
> denial.

If they are, then show us the posting in the MiNT mailing list you were
referring to. If you cannot do this it is obvious that you were not
telling the truth.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 2869849440514474990
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 04:49:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.30!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 13:48:29 +0200
Organization: Object Oriented Concepts GmbH
Lines: 16
Message-ID: <3B4AEB8D.1B0084D0@ooc.de>
References: <3b49f7a8887220@pandora.be> <3B49EFC7.8B7423CF@seimet.de>
<9iculs$chj$1@snipp.uninett.no> <3B4AA877.331FCF6B@seimet.de>
<Pine.LNX.4.21.0107101226060.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: 213.144.20.30
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994765756 19445816 213.144.20.30 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1831

Martin-�ric Racine wrote:

> The README mentionned by someone else (which, as I recall, is in
> Frank's older release dir) is also sufficiently clear about
> intents regarding further releases.  Draw your own conclusions.

This is easy. You were talking about a posting in the MiNT list. This
posting does not exist. And you said that there won't be binary
```

distributions anymore. Nobody ever said so except you and there is also
no text document saying so.
So the only possible conclusion is that you were not telling the truth.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From -8640827288733851006
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 05:44:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed00.sul.t-online.de!t-
online.de!news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!
newsfeed1.telenordia.se!algonet!newsfeed1.funet.fi!newsfeeds.funet.fi!
news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 15:30:38 +0300
Organization: Freenet Finland
Lines: 21
Message-ID: <Pine.LNX.4.21.0107101529110.28458-100000@hal.pp.fishpool.fi>
References: <3b49f7a8887220@pandora.be> <3B49EFC7.8B7423CF@seimet.de>
<Pine.LNX.4.21.0107101213520.28458-100000@hal.pp.fishpool.fi>
<3B4AEA54.4EABD7B3@ooc.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B4AEA54.4EABD7B3@ooc.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1832
```

On Tue, 10 Jul 2001, Uwe Seimet wrote:

> Martin-�ric Racine wrote:
>
> > Mor would it be the first time MiNT people would be in mass
> > denial.
>
> If they are, then show us the posting in the MiNT mailing list you were
> referring to. If you cannot do this it is obvious that you were not
> telling the truth.

I have neither the time, nor the inclination to look thru all
those older posts. It's all the same to me what you, or anyone
else, will decide to call me as a result. If _you_ want proofs
then _you_ search thru those posts. Period.

```
--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage




From -3147924607126981376
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 06:07:11 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.30!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 15:06:50 +0200
Organization: Object Oriented Concepts GmbH
Lines: 17
Message-ID: <3B4AFDEA.D9C8C4D0@ooc.de>
References: <3b49f7a8887220@pandora.be> <3B49EFC7.8B7423CF@seimet.de>
<Pine.LNX.4.21.0107101213520.28458-100000@hal.pp.fishpool.fi>
<3B4AEA54.4EABD7B3@ooc.de>
<Pine.LNX.4.21.0107101529110.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: 213.144.20.30
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994770430 19180540 213.144.20.30 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1833

Martin-�ric Racine wrote:

> I have neither the time, nor the inclination to look thru all
> those older posts.  It's all the same to me what you, or anyone
> else, will decide to call me as a result.  If _you_ want proofs
> then _you_ search thru those posts.  Period.

I do not have to prove anything because I did not claim anything wrong.
But for all those reading this thread it became more than clear that the
contents of your postings are wrong and you don't even care about
telling the truth. Just reading this thread is sufficient to realise
your attitude. Atari users are not as dumb as you think they are.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From 7023964409846458373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f08863ff3ddee525,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 09:21:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sshe1.sk.home.com.POSTED!not-for-mail
From: Bullit <jamesreganmusic@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FS Atari Mega 4 STE
Message-ID: <9gamktkb81erh48gihme0vri0ucchpt5co@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Tue, 10 Jul 2001 16:21:29 GMT
NNTP-Posting-Host: 24.43.255.19
X-Complaints-To: abuse@home.net
X-Trace: news1.sshe1.sk.home.com 994782089 24.43.255.19 (Tue, 10 Jul 2001 09:21:29
PDT)
NNTP-Posting-Date: Tue, 10 Jul 2001 09:21:29 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1834

Atari Mega 4 STE with 100meg HD, B&W Monitor, Printer
Notator SL and additional software
$300.00 Canadian + shipping


From -3458722973629786934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 10:00:18 PST
From: Ralph Lowinski <AltF4@freemint.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 18:46:58 +0200
Organization: WESTEND GmbH - Aachen (+49 241 7013330)
Lines: 14
Message-ID: <3B4B3182.30A9AC9B@freemint.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
          <WS3.f7af520b.78a816c0.fdemange@imaginet.fr>
<3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu>
NNTP-Posting-Host: ulme.aquaplan.de
Mime-Version: 1.0
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.08 [en] (X11; I; SunOS 5.6 sun4m)
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-koe1.dfn.de!do.de.uu.net!
dortmund.de.uu.net!news.teuto.net!news.teuto.de!news2.profi.net!news.westend.com!
not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:1835

Djordje Vukovic wrote:
>
> On 7 Jul 2001 14:43:45 +, =?iso-8859-1?Q?Martin-=C9ric_Racine?= wrote:
>
[...]
>
> So, to paraphrase what some of them used to say, Mint Is Now History...
> Let's move on, shall we?

What a luck that I havn't had the time to read the ugly nonsense in this
thread.
Else I would have lost all interests in spending my half sunday to
compile, pack
and upload the several packages of the binaries... :-(

From 1352334715612909280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 10:12:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!62.158.114.38!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 19:14:15 +0200
Lines: 16
Message-ID: <3B4B37E7.22CE1C4F@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
              <WS3.f7af520b.78a816c0.fdemange@imaginet.fr>
<3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
NNTP-Posting-Host: 62.158.114.38
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 994785175 19550889 62.158.114.38 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1836

Ralph Lowinski wrote:

> What a luck that I havn't had the time to read the ugly nonsense in this
> thread.
> Else I would have lost all interests in spending my half sunday to
> compile, pack
> and upload the several packages of the binaries... :-(

Often the people writing such a nonsense are those not contributing
anything at all to keep a platform alive. They are just complaining and
besides that are not willing to do anything useful.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From 4785508101326451930
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 12:45:12 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.158.233.21!news1.ebone.net!news.ebone.net!newsrouter.euroconnect.net!
news.clinet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Tue, 10 Jul 2001 22:25:46 +0300
Organization: Freenet Finland
Lines: 14
Message-ID: <Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B4B37E7.22CE1C4F@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1837

On Tue, 10 Jul 2001, Uwe Seimet wrote:

> Often the people writing such a nonsense are those not contributing
> anything at all to keep a platform alive. They are just complaining and

> besides that are not willing to do anything useful.

Nice to know that you are still contributing to the nonsense and
doing so much to keep the platform alive. I'll remember that.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From 6212616855072829892
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-10 17:47:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cletus.bright.net!kali-cas2-cs-27.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Magic OS
In-Reply-To: <Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
Message-ID: <Pine.MNT.4.10.10107102040320.124-100000@Hades060>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
Lines: 18
Date: Tue, 10 Jul 2001 20:45:32 +0000
NNTP-Posting-Host: 209.143.8.215
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 994812351 209.143.8.215 (Tue, 10 Jul 2001 20:45:51 EDT)
NNTP-Posting-Date: Tue, 10 Jul 2001 20:45:51 EDT
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:1838

On Tue, 10 Jul 2001, Martin-�ric Racine wrote:

> On Tue, 10 Jul 2001, Uwe Seimet wrote:
>
> > Often the people writing such a nonsense are those not contributing
> > anything at all to keep a platform alive. They are just complaining and
> > besides that are not willing to do anything useful.

```
>
> Nice to know that you are still contributing to the nonsense and
> doing so much to keep the platform alive.  I'll remember that.

You seem to be as well received here as you were on the MiNT list.
There's a trend... the nonesense follows right behind you.
Congrats on consistancy.

_________________________________________________________________
Lonny Pursell    atari AT bright DOT net    www.bright.net/~atari/




From -5353786803019795764
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 03:01:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.158.233.21!news1.ebone.net!news.ebone.net!newsrouter.euroconnect.net!
news.clinet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 12:59:46 +0300
Organization: Freenet Finland
Lines: 29
Message-ID: <Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <Pine.MNT.4.10.10107102040320.124-100000@Hades060>
Xref: archiver1.google.com comp.sys.atari.st.tech:1839

On Tue, 10 Jul 2001, Lonny Pursell wrote:

> On Tue, 10 Jul 2001, Martin-�ric Racine wrote:
>
> > Nice to know that you are still contributing to the nonsense and
> > doing so much to keep the platform alive.  I'll remember that.
>
> You seem to be as well received here as you were on the MiNT list.
```

> There's a trend... the nonesense follows right behind you.
> Congrats on consistancy.

Thank you. Nothing surprising in either cases: jerries who prefer to waste my time arguing and calling me a liar over _where_ I might have read something instead of admiting that _what_ I have read indeed says what it does, just like the MiNT list was champ at arguing over proper terminology instead of admiting that they recoded something in ways that hampers the end-user experience and limits further usefullness. Typical penguins quoting RFC's and being picky on the source, as a diversion for having to admit anything. Uwe himself is not immune to nonesense (see his recent statements about the Stacy's SCSI park implementation using "dirty" tricks), but he prefers to hold on to scapegoats instead of admiting this.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From -3306393651279294982
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 05:37:20 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!
newsfeed.stanford.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!
213.144.20.30!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 14:36:47 +0200
Lines: 18
Message-ID: <3B4C485F.2B4535DD@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: 213.144.20.30
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994855031 19719356 213.144.20.30 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)

X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1840

Martin-�ric Racine wrote:

> diversion for having to admit anything. Uwe himself is not immune
> to nonesense (see his recent statements about the Stacy's SCSI
> park implementation using "dirty" tricks), but he prefers to hold
> on to scapegoats instead of admiting this.

I had no problems admitting that I was wrong. You obviously have. And
makes quite a difference whether you are just mistaken or whether you
deliberately tell something wrong. That's what you did, even after I
asked you whether your claims where your personal opinion or facts. You
said these were facts posted in the MiNT list but it turned out for
everybody to see that this was not true.

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

From 2808654064483936148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b92c935d9bccae7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 06:06:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!not-for-mail
From: Jean-Marie de Boer <jm@pulse.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Looking for 'warez'
Date: Wed, 11 Jul 2001 15:09:14 +0200
Organization: XS4ALL Internet BV
Lines: 18
Sender: pulse2@node150d9.a2000.nl
Message-ID: <2ijoktonlmsp35lv9rniimo6djflrh1ra8@4ax.com>
NNTP-Posting-Host: node150d9.a2000.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news1.xs4all.nl 994856812 4442 24.132.80.217 (11 Jul 2001 13:06:52 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 11 Jul 2001 13:06:52 GMT
X-Newsreader: Forte Agent 1.8/32.548 trialware
Xref: archiver1.google.com comp.sys.atari.st.tech:1841

Hi,

I've dusted off the old STe and as a hobby project I'm bringing it
back into shape. I still had quite a bit of software on the HD but
I've lost most of the floppies that I had.

So I'm looking for someplace to download warez, things like Harlekin,
That's Write, stuff like that. It wouldn't even be /too/ illicit since
I have paid for these packages some time in the past ;-)

Also I'm wondering if there is any proprietary Atari software
available somewhere. For instance, I still have GDOS 1.1, which is
just as well as I haven't seen it on any sites. But I can't imagine
it's impossible to find...

Regards,
JM

From -3449940510408140291
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 06:23:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
news.algonet.se!newsfeed1.telenordia.se!algonet!newsfeed1.funet.fi!
newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 16:14:39 +0300
Organization: Freenet Finland
Lines: 13
Message-ID: <Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
References: <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B4C485F.2B4535DD@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1842

On Wed, 11 Jul 2001, Uwe Seimet wrote:

> You said these were facts posted in the MiNT list but it
> turned out for everybody to see that this was not true.

Nobody has proven that these facts were NOT mentioned, any more that I have bothered to prove that they indeed were. Period.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From -8645108011497821908
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 07:16:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.30!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 16:16:16 +0200
Lines: 17
Message-ID: <3B4C5FB0.BFAE68D7@seimet.de>
References: <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
<Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: 213.144.20.30
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994861000 19959542 213.144.20.30 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1843

Martin-�ric Racine wrote:
>
> On Wed, 11 Jul 2001, Uwe Seimet wrote:
>
> > You said these were facts posted in the MiNT list but it
> > turned out for everybody to see that this was not true.
>
> Nobody has proven that these facts were NOT mentioned, any more
> that I have bothered to prove that they indeed were. Period.

Nobody has to prove anything except you. Nobody except you deliberately
made false claims.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 7068128033953768159
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 09:23:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!news.algonet.se!newsfeed1.telenordia.se!algonet!
newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!
hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 19:16:42 +0300
Organization: Freenet Finland
Lines: 61
Message-ID: <Pine.LNX.4.21.0107111906530.28458-100000@hal.pp.fishpool.fi>
References: <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
<Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
<3B4C5FB0.BFAE68D7@seimet.de>
NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3B4C5FB0.BFAE68D7@seimet.de>
Xref: archiver1.google.com comp.sys.atari.st.tech:1844

On Wed, 11 Jul 2001, Uwe Seimet wrote:

> Martin-�ric Racine wrote:
>
> > Nobody has proven that these facts were NOT mentioned, any more
> > that I have bothered to prove that they indeed were. Period.
>
> Nobody has to prove anything except you. Nobody except you deliberately
> made false claims.

The post below very clearly said what I claimed, and the README
released along with 1.15.10b supports it. You can put earplugs

in your ears and argue about _where_ I have found the info all
you want, the truth is still clear.

Anyhow, I'm through wasting time with people who would rather
beleive in their own hype, than admit that a README coupled with
over one year of CVS-only releases is not a clear enough message
about what the future of MiNT is, especially not with someone who
starts by claiming that there is no longer any MiNT development
despite evidences of the contrary.

Point final.

Date: Mon, 9 Jul 2001 12:06:09 +0300
From: Martin-�ric Racine <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS

The decision not to release further individual binary packages
was mentioned when the 1.15.10b archives were released as one
huge bundle.

Date: Mon, 09 Jul 2001 19:50:54 GMT
From: Martin "Nightowl" Byttebier <tos4ever@pandora.be>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS

What follows is a part of the readme of 1.15.10 archive:

===================quote===================
First of all, most of the kernel modules are now part of the CVS
tree and no longer maintained seperately. There will be no
seperate releases of those modules in the future.

The same also applies to FreeMiNT related tools that are part of
the CVS tree.
===================unquote===================

TTFN
Martin

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

From 1763379000542355675
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 10:37:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 17:16:49 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 22
Message-ID: <9ii1lv$bum$1@news.eunet.yu>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
     <WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <Pine.MNT.4.10.10107092200400.149-100000@Hades060>
NNTP-Posting-Host: p-2.114.eunet.yu
X-Trace: news.eunet.yu 994871809 12246 213.240.2.114 (11 Jul 2001 17:16:49 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 11 Jul 2001 17:16:49 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1845

On 9 Jul 2001 22:09:38 +, Lonny Pursell  wrote:

>> So, to paraphrase what some of them used to say, Mint Is Now History...
>> Let's move on, shall we?
>
>A lttle over dramaitic.

Indeed, I was a little over dramatic, for emphasis :)
Anyway, it appears that initial M.E's statement which started the thread
is dubious, so things may not be as bad as I portrayed them.

>You do know that you can switch off the memory protection?

Yes, I know.

>If he cannot afford to move up, don't blame those who have
>the will power to do so.

Yet he has a point, to a degree, saying that Mint should be able to
run comfortably at least on standard TTs and Falcons.

cu


From -7652735266820871843
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2001-07-11 11:26:02 PST
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Wed, 11 Jul 2001 20:25:41 +0200
Lines: 11
Message-ID: <3B4C9A25.D3695ED4@seimet.de>
References: <3B45CBC4.8AC59D12@seimet.de>
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
<Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
<3B4C5FB0.BFAE68D7@seimet.de>
<Pine.LNX.4.21.0107111906530.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: p3ee0a46c.dip.t-dialin.net (62.224.164.108)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 994875852 20105924 62.224.164.108 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!fr.usenet-edu.net!
usenet-edu.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
netnews.web.de!fu-berlin.de!uni-berlin.de!p3ee0a46c.dip.t-dialin.NET!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:1846

Martin-�ric Racine wrote:

> The post below very clearly said what I claimed, and the README
> released along with 1.15.10b supports it.  You can put earplugs

Sure, you are right and everybody else is wrong :-).

--
----------------------------------------------------------------
  Dr. Uwe Seimet                           mailto:us@seimet.de
                                           http://www.seimet.de


From -7415733696261728709
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-11 12:42:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cletus.bright.net!
kali-cas3-cs-16.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
```

From: Lonny Pursell <root@bright.net>
X-X-Sender: <root@Hades060>
Subject: Re: Magic OS
In-Reply-To: <Pine.LNX.4.21.0107111906530.28458-100000@hal.pp.fishpool.fi>
Message-ID: <Pine.MNT.4.31.0107111132550.195-100000@Hades060>
References: <Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>
<9id4su$obq$1@news.eunet.yu> <3B4B3182.30A9AC9B@freemint.de>
<3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
<Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
<3B4C5FB0.BFAE68D7@seimet.de>
<Pine.LNX.4.21.0107111906530.28458-100000@hal.pp.fishpool.fi>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
Lines: 18
Date: Wed, 11 Jul 2001 11:41:38 -0400
NNTP-Posting-Host: 209.143.38.18
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 994880536 209.143.38.18 (Wed, 11 Jul 2001 15:42:16 EDT)
NNTP-Posting-Date: Wed, 11 Jul 2001 15:42:16 EDT
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:1847

On Wed, 11 Jul 2001, Martin-�ric Racine wrote:

> Anyhow, I'm through wasting time with people who would rather
> beleive in their own hype, than admit that a README coupled with
> over one year of CVS-only releases is not a clear enough message
> about what the future of MiNT is, especially not with someone who
> starts by claiming that there is no longer any MiNT development
> despite evidences of the contrary.

Why not take your "know it all approach" and diff the kernals
and put the old memory-alloc.c back to it's previous condition?
That should be easy enough. Had it occured to you that if you
temporarily install an older kernal you could compile a newer
one?

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -8822981284882832858
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-12 03:20:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!

193.174.75.178!news-fra1.dfn.de!fu-berlin.de!news.tu-darmstadt.de!not-for-mail
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MiNT distribution (was: Magic OS)
Date: 12 Jul 2001 10:03:47 GMT
Organization: Technische Universitaet Darmstadt
Lines: 53
Message-ID: <9ijsm3$8vh$1@sun27.hrz.tu-darmstadt.de>
References: <3B45CBC4.8AC59D12@seimet.de> <9id4su$obq$1@news.eunet.yu>
<3B4B3182.30A9AC9B@freemint.de> <3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
<Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
<3B4C5FB0.BFAE68D7@seimet.de>
<Pine.LNX.4.21.0107111906530.28458-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: lnx2.hrz.tu-darmstadt.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.39 (i586))
Xref: archiver1.google.com comp.sys.atari.st.tech:1848

Hi!

Martin-�ric Racine <q-funk@funkyware.atari.org> wrote:
> The post below very clearly said what I claimed, and the README
> released along with 1.15.10b supports it.

You claimed (see
<Pine.LNX.4.21.0107071432010.10818-100000@hal.pp.fishpool.fi>):

> [...] maintainers of the kernel and programming library insist one
> _must_ use CVS to access newer releases. They have turned MiNT into a
> geek-only toy, without any further release using normal tarballs
> packages. Granted that CVS is not that difficult to use, but is
> nonetheless a serious breach of the user-friendliness Atari was known
> for.

And the post/mail you quote for "evidence" says:

> The decision not to release further individual binary packages
> was mentioned when the 1.15.10b archives were released as one
> huge bundle.

The README says:

> First of all, most of the kernel modules are now part of the CVS
> tree and no longer maintained seperately. There will be no
> seperate releases of those modules in the future.

> The same also applies to FreeMiNT related tools that are part of

> the CVS tree.

For me (and I'm sure others will agree), both quotes simply state that a
lot of modules (.xdd, .xfs, etc.) that were distributed as separate
packages will be part of one large distribution, i.e. no longer
distributed as ext2-*.tar.gz, etc.

They neither say that CVS will be the only way to get hold of the kernel
and its modules in the future, nor do they say that there won't be any
further tarball distributions.

What is true, though, is that it's already been quite a long time since
the last official kernel release.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!
Vote against SPAM: http://www.politik-digital.de/spam/

From 9058524797481862652
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-12 09:01:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a54b.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MiNT distribution (was: Magic OS)
Date: Thu, 12 Jul 2001 18:03:15 +0200
Lines: 20
Message-ID: <3B4DCA43.59DEF0D5@seimet.de>
References: <3B45CBC4.8AC59D12@seimet.de>   <9id4su$obq$1@news.eunet.yu>
<3B4B3182.30A9AC9B@freemint.de> <3B4B37E7.22CE1C4F@seimet.de>
<Pine.LNX.4.21.0107102224280.28458-100000@hal.pp.fishpool.fi>
<Pine.MNT.4.10.10107102040320.124-100000@Hades060>
<Pine.LNX.4.21.0107111252120.28458-100000@hal.pp.fishpool.fi>
<3B4C485F.2B4535DD@seimet.de>
<Pine.LNX.4.21.0107111612500.28458-100000@hal.pp.fishpool.fi>
<3B4C5FB0.BFAE68D7@seimet.de>
<Pine.LNX.4.21.0107111906530.28458-100000@hal.pp.fishpool.fi>
<9ijsm3$8vh$1@sun27.hrz.tu-darmstadt.de>
NNTP-Posting-Host: p3ee0a54b.dip.t-dialin.net (62.224.165.75)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: fu-berlin.de 994953707 20436568 62.224.165.75 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1849

Thomas Binder wrote:

> For me (and I'm sure others will agree), both quotes simply state that a
> lot of modules (.xdd, .xfs, etc.) that were distributed as separate
> packages will be part of one large distribution, i.e. no longer
> distributed as ext2-*.tar.gz, etc.

Actually everybody except Martin-�ric agrees, as we have already seen.
And he will never agree. His postings made clear that this is one of his
character traits.

Uwe

PS: Point. Point. Point final. :-)

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -2028883678500610177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b92c935d9bccae7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-12 10:13:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-uk-post-01!
supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Looking for 'warez'
Date: Wed, 11 Jul 2001 23:21:10 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <994957762-302382AEicMi@lineone.net>
References: <2ijoktonlmsp35lv9rniimo6djflrh1ra8@4ax.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:1850

Hi Jean-marie

> It wouldn't even be /too/ illicit since I have paid for these packages some time
>in the past ;-)

I owned a watch once, so is it alright if i break into your house and take yours.

If youve sold your car, is it alright to help yourself to one from a dealer, "because youve paid for one in the past".

There's an interesting thread elswhere that wants people to pledge funds for a new browser, tell them you'l just steal it when its finished anyway and see what reception you get.!.

Hey guys, Jean-marie wants to steal some software, could you upload some of yours!!.

--

eMail: steve-sweet@lineone.net

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3247578054610473565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,163cd365f199b64e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-13 11:40:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-uk-post-02!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Magic 6.2
Date: Thu, 12 Jul 2001 20:12:54 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <995049354-144808AEicMi@lineone.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:1851

Hi Ya'l,

Well following recent rumours of the demise of Magic the operating system, it seems
that rsn(atari), we are to expect an update to a version 6.2. Details are to be found at magic online, http://www.magical-sides.de

Its probably dead after that, but its also probably evolved as far as its able to, so what the hell!!.

.

--

eMail: steve-sweet@lineone.net

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1284688942888673575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-15 09:54:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!pd90090ef.dip0.t-ipconnect.DE!not-for-mail
From: mdoering@mucl.de (Martin Doering)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 15 Jul 2001 17:01:46 GMT
Lines: 13
Message-ID: <3b51cc41.883902@news.cis.dfn.de>
References: <993928190-92629AEicMi@lineone.net> <wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at> <3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at> <WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
Reply-To: doeringm@gmx.de
NNTP-Posting-Host: pd90090ef.dip0.t-ipconnect.de (217.0.144.239)
X-Trace: fu-berlin.de 995216090 21294713 217.0.144.239 (16 [27674])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:1852

On Fri, 06 Jul 2001 16:31:32 +0200, Uwe Seimet <us@seimet.de> wrote:

>STonX is also open source and there is no real development anymore. And
>MiNT is open source but the latest non-beta version is more than one and
>a half years old. There are probably not enough developers or people
>interested in these emulations left to really achieve something.

Ever had looked at stonx.sourceforge.net? You can get the newest
developements out from the CVS.

Martin Doering

```
From -6117766652283498883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-15 10:50:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a595.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Sun, 15 Jul 2001 19:52:25 +0200
Lines: 12
Message-ID: <3B51D859.1D318070@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<3b51cc41.883902@news.cis.dfn.de>
NNTP-Posting-Host: p3ee0a595.dip.t-dialin.net (62.224.165.149)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995219455 22025612 62.224.165.149 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1853

Martin Doering wrote:

> Ever had looked at stonx.sourceforge.net? You can get the newest
> developements out from the CVS.

Yes, but I don't see much of a change. Only 7 minor changes since about
half a year.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                           mailto:us@seimet.de
                                           http://www.seimet.de


From -2162062632226822844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-15 11:47:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!h-213.61.40.143.host.de.colt.NET!not-for-
mail
From: mdoering@mucl.de (Martin Doering)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
```

Date: Sun, 15 Jul 2001 18:54:13 GMT
Lines: 17
Message-ID: <3b51e612.935937@news.cis.dfn.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<3b51cc41.883902@news.cis.dfn.de> <3B51D859.1D318070@seimet.de>
Reply-To: doeringm@gmx.de
NNTP-Posting-Host: h-213.61.40.143.host.de.colt.net (213.61.40.143)
X-Trace: fu-berlin.de 995222838 21777538 213.61.40.143 (16 [27674])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com comp.sys.atari.st.tech:1854

On Sun, 15 Jul 2001 19:52:25 +0200, Uwe Seimet <us@seimet.de> wrote:

>> Ever had looked at stonx.sourceforge.net? You can get the newest
>> developements out from the CVS.
>
>Yes, but I don't see much of a change. Only 7 minor changes since about
>half a year.
>

Hmmm... what would you like to see? I would say, that using your Linux
filesystem directly from MiNT or using a Linux-Console for MiNT are
good news, right? But you are right. Mostly they did make the emulator
more stable. In the moment Alex is in progress to implement an opcode
level debugger in STonX. So you can sse, how your programs work fro
mthe outside. ;-)

Martin

From 7715507423130518594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a7bd00d96c437d0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-15 23:28:11 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!pc19f1e4b.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Magic OS
Date: Mon, 16 Jul 2001 08:29:41 +0200
Lines: 21
Message-ID: <3B5289D5.198E8788@seimet.de>
References: <993928190-92629AEicMi@lineone.net>
<wrG%6.8099$ua3.1443@newsfeed.slurp.net> <3B3F9212.A7914880@chello.at>
<3B4044A6.CC99EE80@seimet.de> <3B407ADC.A3F65FBF@chello.at>
<WS3.f7af520b.78a816c0.fdemange@imaginet.fr> <3B45CBC4.8AC59D12@seimet.de>
<3b51cc41.883902@news.cis.dfn.de> <3B51D859.1D318070@seimet.de>
<3b51e612.935937@news.cis.dfn.de>
NNTP-Posting-Host: pc19f1e4b.dip.t-dialin.net (193.159.30.75)

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995264890 21600900 193.159.30.75 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1855

Martin Doering wrote:

> Hmmm... what would you like to see? I would say, that using your Linux

I would like to see the usual things you expect from an emulation: To get more compatible with the emulated system. Keyboard overruns, for example, have already been a problem with SToNX years ago. I don't think the serial ports are still properly supported but I may be wrong.
Anyway, STonX is an interesting project and with today's machines it does not suffer anymore from what made it hardly usable years ago: Lack of speed.
I'm afraid that instead of spending time on software projects like STonX, where more users are able to contribute something compared with expensive hardware emulation projects, time is wasted on waiting for new hardware clones, which are announced again and again, postponed again and again and eventually die anyway.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                           mailto:us@seimet.de
                                           http://www.seimet.de
```

From -6874559911146619605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,250cb4a489ad03ab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-18 18:13:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Bryan" <bryankearns@mediaone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Free 1040 ST, Mono & Color monitor + all software and accys
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <3vq57.3786$N21.1557244@typhoon.ne.mediaone.net>
Date: Thu, 19 Jul 2001 01:13:35 GMT
NNTP-Posting-Host: 65.96.96.26
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 995505215 65.96.96.26 (Wed, 18 Jul 2001 21:13:35

EDT)
NNTP-Posting-Date: Wed, 18 Jul 2001 21:13:35 EDT
Organization: Road Runner
Xref: archiver1.google.com comp.sys.atari.st.tech:1856

I am offering to anyone who wants them a fully functional 1040 ST, Color and Mono monitor + all of my software and accys (including a desk cart). All I ask is that you pay for shipping. If you live in New England (Boston area) you can pick them up.

Otherwise, they will be relegated to the dump!

From -5046619878601018380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab3b7467c141498,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-18 23:32:15 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mw@boneproductions.com (Matthew Walter)
Newsgroups: comp.sys.atari.st.tech
Subject: My ICD SCSI adapter won't see my new IBM 2Gig SCSI II wide drive...
Date: 18 Jul 2001 23:32:14 -0700
Organization: http://groups.google.com/
Lines: 21
Message-ID: <fab92593.0107182232.4dec81c1@posting.google.com>
NNTP-Posting-Host: 209.179.192.198
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995524334 11564 127.0.0.1 (19 Jul 2001 06:32:14 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 19 Jul 2001 06:32:14 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1857

Hi,
I'm using an ICD SCSI adaptor on my Atari.
I've always had just one Seagate 40MB ST-157N drive
on it. I just tried to add a 2.1 GIG IBM Fast-wide SCSI II
drive on the chain, and my ICDboot.prg won't see it on boot
up, just the Seagate (ID#0).
I'm using an ICDboot.prg driver version 5.6.1
from 1992.
Does anyone know if that's the problem.
Do I need a later version that recognizes larger
drives?..or does the ICD just not like IBM drives?
(Its'actually and OEM Quantum drive made for IBM)
Someone mentioned it may be that my IBM drive has
"SCSI Bus Arbitration", whatever that is, and so the
ICD adapter wont see it..

Any ideas
Thanks
Matt
415-333-7608

From -4224286859227059985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,250cb4a489ad03ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 02:47:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3vq57.3786$N21.1557244@typhoon.ne.mediaone.net>
Subject: Re: Free 1040 ST, Mono & Color monitor + all software and accys
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <y_x57.38$H11.787@NewsReader>
Date: Thu, 19 Jul 2001 10:43:17 +0100
NNTP-Posting-Host: 217.32.128.87
X-Trace: NewsReader 995535902 217.32.128.87 (Thu, 19 Jul 2001 10:45:02 BST)
NNTP-Posting-Date: Thu, 19 Jul 2001 10:45:02 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:1858

Hello.

"Bryan" <bryankearns@mediaone.net> wrote in message
news:3vq57.3786$N21.1557244@typhoon.ne.mediaone.net...
> I am offering to anyone who wants them a fully functional 1040 ST, Color
and
> Mono monitor + all of my software and accys (including a desk cart). All
I
> ask is that you pay for shipping. If you live in New England (Boston
area)
> you can pick them up.
>
> Otherwise, they will be relegated to the dump!

Was the last line really necessary?

What impression does it give?

Is the Atari really fit only for the dump?

A little more respect please!

Barrie at Keychange.

From 6525192578886365541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b826399c3447b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 08:36:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newscore.gigabell.net!fu-berlin.de!uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us__nospam__@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon technical documentation
Date: Thu, 19 Jul 2001 17:35:12 +0200
Lines: 11
Message-ID: <3B56FE30.431FC44C@seimet.de>
References: <tldu6lt7f4e6ff@corp.supernews.com>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995556968 23600863 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1860

Lyndon Amsdon wrote:

> What happened to all the original Atari Falcon hardware documents?

Which documents are you referring to. As far as I know there only were
some preliminary Sparrow documents, but nothing for the Falcon.

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--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From 9018735207809327461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b826399c3447b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 10:13:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: doitarchive@doitarchive.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon technical documentation

Date: Thu, 19 Jul 2001 18:57:41 +0100
Organization: T-Online
Lines: 14
Message-ID: <1ewt25j.1i7iimh1insr2yN%doitarchive@doitarchive.de>
References: <tldu6lt7f4e6ff@corp.supernews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 995562010 00 22954 vccjSqmVSoA4bp 010719 17:00:10
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1861

Lyndon Amsdon <bindon@madasafish.com> wrote:

> What happened to all the original Atari Falcon hardware documents?

Selling one. Developer discs incl.
http://www.doitarchive.de/verkauf.htm

Regards, Robert

--
                -= Home of DOIT-Archives =-
    ____
  Atari Falcon CT2 520ST Lynx Jaguar PowerMacintosh
 doitarchive@doitarchive.de * http://www.doitarchive.de

From -2047495827839501731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b826399c3447b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 12:12:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon technical documentation
Date: Thu, 19 Jul 2001 19:12:15 -0000
Organization: .
Message-ID: <tlec8f1al2iga5@corp.supernews.com>
References: <tldu6lt7f4e6ff@corp.supernews.com> <3B56FE30.431FC44C@seimet.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:1862

On 19 Jul 2001 17:35:12 , Uwe Seimet wrote:

Hi

>> What happened to all the original Atari Falcon hardware documents?
>
>Which documents are you referring to. As far as I know there only were
>some preliminary Sparrow documents, but nothing for the Falcon.

Yeah? Where are these Sparrow docs to? I have chips'n'chips which gives
some details but not much. That would be really good to see them.

Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk

From -4573088240418453674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b826399c3447b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 12:12:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon technical documentation
Date: Thu, 19 Jul 2001 19:12:16 -0000
Organization: .
Message-ID: <tlec8gouk9bra7@corp.supernews.com>
References: <tldu6lt7f4e6ff@corp.supernews.com>
<1ewt25j.1i7iimh1insr2yN%doitarchive@doitarchive.
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:1863

On 19 Jul 2001 18:57:41 , Robert Schaffner wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> What happened to all the original Atari Falcon hardware documents?
>
>Selling one. Developer discs incl.
>http://www.doitarchive.de/verkauf.htm

Thanks Robert!

Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk

From 5375392100942659968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c862c3df55f65261,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 12:58:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!dispose.news.demon.net!demon!shale.ftech.net!news.ftech.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jfhaslam@zetnet.co.uk (James Haslam)
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx>
Subject: Re: Using a zip drive with an ST
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 19 Jul 2001 19:58:49 GMT
Lines: 53
Message-ID: <3b573bf9$0$24129@news.zetnet.co.uk>
NNTP-Posting-Host: man-154.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 995572729 24129 194.247.40.196
Xref: archiver1.google.com comp.sys.atari.st.tech:1864

Hi Hallvard!

On 6 Jul 2001 14:33:01 G, Hallvard Tangeraas wrote:

>There's also some talk about connecting a wire to a pin of the joystick
>for power. I take it this is the +5V signal needed for SCSI "TERMPRW" at
>some pin of the SCSI unit (pin 11?).

Note that you only need to do this if you are not using another SCSI device. If you use another device in the chain then the drive will work without term power from the joystick port. Also note that this is only on the Zip 100 units, the later Zip 250 units didn't have this problem.

>Anything else to remember? When everything is set up, will it then act
>just like any harddisk?

Mostly, you will notice that it is a lot slower than a regular fixed hard drive. It also has a auto spin down feature which after it spins back up brings in a pause of about a second before accessing data.

>Will such a drive be auto-bootable? Someone who has a zip drive
>connected to his ST tells me that he needs to reboot it after power has
>switched on (warm boot), and some AUTO folder program has to be used.

Thats never happened with my Zip 100, on both my STs and now my Falcon. It's possible it's a problem when used to boot from but I seem to recall it booting fine.

Cheers!

James

```
_______________________________________________________
|                                                     |     .____.
|James Haslam             Email: jfhaslam@zetnet.co.uk|    //  //|
|                                                     |    || || |
|IRC & ICQ Nick: JazHaz   ICQ UIN: 37135025           |    || ||/ \_
+-----------------------------------------------------+  _/|| ||\_ /|
|Atari Pages: http://jfhaslam.atari.org               | |_/ |_| \_|/
|Homepages:  http://www.users.zetnet.co.uk/jfhaslam   |
+-----------------------------------------------------+ Atari Falcon
|List owner of the Cheshunt Computer Club mailing list|
-------------------------------------------------------
```

From 3099499034099134154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bdc42591587e3ab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-19 13:23:38 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mw@boneproductions.com (Matthew Walter)
Newsgroups: comp.sys.atari.st.tech
Subject: How do you format scsi Zip drive for Atari AND IBM?
Date: 19 Jul 2001 13:23:37 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <fab92593.0107191223.38285b3@posting.google.com>
NNTP-Posting-Host: 209.179.248.93
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995574218 6693 127.0.0.1 (19 Jul 2001 20:23:38 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 19 Jul 2001 20:23:38 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1865

Hello,
I have an Atari 1040STf with an ICD scsi adapter and
the ICD software version 5.6.1
I have added an Iomega Zip 100 scsi to it and want
to be able to read the Zip on a PC and on the Atari.
My version of the ICD software doesn't give me the option
of formatting or partitioning for IBM compatability.

Also, after formatting with my ICD software,
when I tried to partition the Zip drive using ICD software,
I got this ERROR MESSAGE:
Drive timeout encountered while attempting to verify
drive: Sense code:$FF

Do you know what software and version I need to fromat
a SCSI ZIP drive to be read on both IBM and Atari?
Any suggestions?

Thankyou
Matthew Walter

From -374405685946071913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b826399c3447b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 00:02:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9c2519.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon technical documentation
Date: Fri, 20 Jul 2001 09:04:30 +0200
Lines: 12
Message-ID: <3B57D7FE.B4CB43CA@seimet.de>
References: <tldu6lt7f4e6ff@corp.supernews.com> <3B56FE30.431FC44C@seimet.de>
<tlec8f1al2iga5@corp.supernews.com>
NNTP-Posting-Host: p3e9c2519.dip.t-dialin.net (62.156.37.25)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995612575 23922744 62.156.37.25 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1867

Lyndon Amsdon wrote:

> Yeah? Where are these Sparrow docs to? I have chips'n'chips which gives
> some details but not much. That would be really good to see them.

These specifications were for registered developers only. I don't have
more details on this.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                        mailto:us@seimet.de
                                        http://www.seimet.de
```

```
From 7402966050418517689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c862c3df55f65261
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 00:05:27 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newscore.gigabell.net!fu-berlin.de!uni-
berlin.de!p3e9c2519.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST
Date: Fri, 20 Jul 2001 09:07:01 +0200
Lines: 14
Message-ID: <3B57D895.2AEB4513@seimet.de>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx> <3b573bf9$0$24129@news.zetnet.co.uk>
NNTP-Posting-Host: p3e9c2519.dip.t-dialin.net (62.156.37.25)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 995612725 23922744 62.156.37.25 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.6 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1868

James Haslam wrote:

> Mostly, you will notice that it is a lot slower than a regular fixed hard
> drive. It also has a auto spin down feature which after it spins back up
> brings in a pause of about a second before accessing data.

You can can configure the time until spin down, can switch this feature
off by software and/or can use other software to control the time in
case the drive spinning down on its own is not desired.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 3290275392187257767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c862c3df55f65261
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 01:34:51 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.158.233.21!news1.ebone.net!news.ebone.net!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a zip drive with an ST
Date: Fri, 20 Jul 2001 09:32:33 +0100
Lines: 17
```

Message-ID: <9j8qf9$tsc$1@news5.svr.pol.co.uk>
References: <1ew4bbv.dwi1u81uqooaoN%x@x.xx> <3b573bf9$0$24129@news.zetnet.co.uk>
NNTP-Posting-Host: modem-37.dysprosium.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news5.svr.pol.co.uk 995618089 30604 62.136.52.165 (20 Jul 2001 08:34:49
GMT)
NNTP-Posting-Date: 20 Jul 2001 08:34:49 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:1869

> On 6 Jul 2001 14:33:01 G, Hallvard Tangeraas wrote:
>
> >There's also some talk about connecting a wire to a pin of the joystick
> >for power. I take it this is the +5V signal needed for SCSI "TERMPRW" at
> >some pin of the SCSI unit (pin 11?).

More like pin 25, I think ..... but CHECK!

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 18/07/2001

From -9114410163989465606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e9a096664d3da57,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e9a096664d3da57,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 03:18:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!news-out.nibble.net!news-in.nibble.net!newsfeed01.sul.t-
online.de!newsfeed00.sul.t-online.de!t-online.de!bignews.mediaways.net!
news.compuserve.de!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Date: Fri, 20 Jul 2001 12:20:29 +0000
Subject: ST Language
From: Dirk <dirk@klettern-stuttgart.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Message-ID: <B77DD28D.7E75%dirk@klettern-stuttgart.de>

Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 7
NNTP-Posting-Host: 217.48.106.189
X-Trace: 995624305 news.compuserve.de 397 217.48.106.189
Xref: archiver1.google.com comp.sys.atari.st:14312 comp.sys.atari.st.tech:1870

Hi,
my problem is: I've got an Atari 1040ST, but I don't have the ST Language
Disc. Me was told this disc is need to uses the PC.
Can anyone help me pleas??
Thanks
Dirk

From -1435218387022540800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e9a096664d3da57
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e9a096664d3da57
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-07-20 03:46:10 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "Matthias Jaap" <mjaap@t-online.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: ST Language
Date: Fri, 20 Jul 2001 12:45:39 +0200
Organization: T-Online
Lines: 12
Message-ID: <9j9221$b98$06$1@news.t-online.com>
References: <B77DD28D.7E75%dirk@klettern-stuttgart.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 995625858 06 11560 NSsjSo0TSLaAHl 010720 10:44:18
X-Complaints-To: abuse@t-online.com
X-Sender: 320028486591-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:14313 comp.sys.atari.st.tech:1871

> my problem is: I've got an Atari 1040ST, but I don't have the ST Language
> Disc. Me was told this disc is need to uses the PC.
> Can anyone help me pleas??

You don't need the disk to run your ST. It contains an outdated version of
Omikron Basic.

Greetings,
Matthias

From 8648962604458436068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e9a096664d3da57
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e9a096664d3da57
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,f7b5cf2acb151ea1,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2001-07-20 07:11:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!nycmny1-snh1.gtei.net!crtntx1-snh1.gtei.net!lsanca1-snf1!news.gtei.net!enterprise!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: ST Language
Date: Sat, 21 Jul 2001 00:24:12 +1200
Organization: The Gluepot
Lines: 41
Message-ID: <9j981d$t1m$1@news.comnet.co.nz>
References: <B77DD28D.7E75%dirk@klettern-stuttgart.de> <9j9221$b98$06$1@news.t-online.com>
Reply-To: "G Swaine" <g.swaine@the.gluepot>
NNTP-Posting-Host: dynamic-221.remote.comnet.co.nz
X-Trace: news.comnet.co.nz 995631981 29750 131.203.242.221 (20 Jul 2001 12:26:21 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 20 Jul 2001 12:26:21 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st:14317 comp.sys.atari.st.tech:1872 comp.sys.atari.programmer:529

"Matthias Jaap" <mjaap@t-online.de> wrote ...
> > my problem is: I've got an Atari 1040ST, but I don't have the ST
Language
> > Disc. Me was told this disc is need to uses the PC.
> > Can anyone help me pleas??
>
> You don't need the disk to run your ST. It contains an outdated
version of
> Omikron Basic.

What was "Omikron Basic" like?

All the ST language discs (admittedly either UK or US oriented) I've seen have either had ST Basic (either original or the Metacomco "Enhanced" version), or, if you go far enough back, you'd also get ST Logo.

(BTW: I've added "comp.sys.atari.programmer" to the newsgroup list, as this may also be of some help)

--

Download the latest DLL manager for the Atari ST. Visit my web page at http://www.atari.net.nz/gem and download the Toolbox today!

--

Quote for the month

"If it looks wet, I'm not going in"
(Overheard outside Auckland 24-hour supermarket)

--

g.swaine@the.gluepot is a bogus address. I can be contacted via an intermediary: gem at gem win co nz. I apologise to the genuine respondents that this may inconvenience.

From 7977122745472074384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 14:34:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news-stob.telia.net!news-sto.telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3b26972815a9de1@tripnet.se>
Subject: Re: boot from hard drive
References: <31ca8699.0106101716.35288fe2@posting.google.com>
 <992368340-301368AEicMi@lineone.net>
X-Newsreader: Okami Version 2.1B-21
X-Hardware: 68030/32 Atari TT
Lines: 19
X-Sender: NEWSwatch v2.50 (Atari)
Date: Tue, 12 Jun 2001 21:27:06 GMT

NNTP-Posting-Host: 213.65.62.54
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 992381226 213.65.62.54 (Tue, 12 Jun 2001 23:27:06 CEST)
NNTP-Posting-Date: Tue, 12 Jun 2001 23:27:06 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:1718

On Tue 12-06-2001 00:59 (-0100) Steve Sweet wrote:

>>Can anyone out there tell me how to make my Stacy boot from the hard
>>drive? I accidentally deleted the necessary files and I've been
>>booting from the hard disk utilities floppy ever since. I've tried
>>copying all the files from that disk onto the hard drive to no avail.

>If your not using AHDI it would help us if you tell us what you are
>using.

If it is simply rename the boot program you are using from floppy to
SHDRIVER.SYS and place it in the root directory on drive C:

If this does not work you are not using AHDI.

--
      Kenneth Medin <kennethm@tripnet.se>
    Atari TT at home: http://atari.mine.nu/
  <<Produced with 100% pure Atari equipment>>

From 488472421104123445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 23:33:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!opentransit.net!fu-berlin.de!uni-berlin.de!
p3e9e72a1.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: boot from hard drive
Date: Wed, 13 Jun 2001 08:34:45 +0200
Lines: 21
Message-ID: <3B270985.F04BEDE3@seimet.de>
References: <31ca8699.0106101716.35288fe2@posting.google.com>
      <992368340-301368AEicMi@lineone.net> <3b26972815a9de1@tripnet.se>
NNTP-Posting-Host: p3e9e72a1.dip.t-dialin.net (62.158.114.161)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 992414017 7648263 62.158.114.161 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1719

Kenneth Medin wrote:

> If it is simply rename the boot program you are using from floppy to
> SHDRIVER.SYS and place it in the root directory on drive C:

This will only work if SHDDRIVER.SYS has been installed using HINSTALL on this drive before and if it has not been removed using HINSTALL again afterwards. It's not only SHDRIVER.SYS that enables to Atari to boot from a hard disk drive. There are also flags and code in the root and boot sector that has to be written to the drive. This is what HINSTALL does and what is also done by the installation software of other hard disk drivers.
The only way to correctly install a hard disk driver is to use the installation software for this driver. If somebody really wants to use AHDI as far as I know the complete software can be downloaded somewhere in the Internet.

--

Dr. Uwe Seimet mailto:us@seimet.de
http://www.seimet.de

From 4164476601877682280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 23:59:41 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: kshacklett@hotmail.com (Kerry Shacklett)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: boot from hard drive
Date: 12 Jun 2001 23:59:40 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <31ca8699.0106122259.41a53bcd@posting.google.com>
References: <31ca8699.0106101716.35288fe2@posting.google.com>
<992368340-301368AEicMi@lineone.net> <3b26972815a9de1@tripnet.se>
NNTP-Posting-Host: 65.160.181.241
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992415581 30568 127.0.0.1 (13 Jun 2001 06:59:41 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 13 Jun 2001 06:59:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1720

"Kenneth Medin" <kennethm@tripnet.se> wrote in message
news:<3b26972815a9de1@tripnet.se>...
> On Tue 12-06-2001 00:59 (-0100) Steve Sweet wrote:
>
> >>Can anyone out there tell me how to make my Stacy boot from the hard
> >>drive? I accidentally deleted the necessary files and I've been
> >>booting from the hard disk utilities floppy ever since. I've tried

> >>copying all the files from that disk onto the hard drive to no avail.
>
> >If your not using AHDI it would help us if you tell us what you are
> >using.
>
> If it is simply rename the boot program you are using from floppy to
> SHDRIVER.SYS and place it in the root directory on drive C:
>
> If this does not work you are not using AHDI.

Thanks again to James, Edward, Steve, Kenneth and anyone else who responds....
The net is once again proving to be a gold mine, especially to those of us who need highly esoteric info. Great site. Kerry.

```
From 939160648237712481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6647d2b31b2e3e97,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-13 10:28:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet!
news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-
mail
From: brickbat13@hotmail.com
Newsgroups: comp.sys.atari.st.tech
Subject: Magic users - please can you help?!
Message-ID: <i68fit05fes56mal1r3leomkamou45ljjm@4ax.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Wed, 13 Jun 2001 18:23:23 +0100
NNTP-Posting-Host: 213.105.137.33
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 992453003 213.105.137.33 (Wed, 13 Jun 2001
18:23:23 BST)
NNTP-Posting-Date: Wed, 13 Jun 2001 18:23:23 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:1721
```

Hi All,

I am having to reinstall Magic on my ST after my HD went bananas... and now I find my installation disk is corrupted. Only one file is damaged, unfortunately the MAGIC.RAM one which it won't install without. Is there anyone out there who has Magic v5.03 (English) that could send me this file? I'll be forever in your debt.

Thankyou

From 4683411156685166121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13db3690974bc453
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-14 04:27:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-lei1.dfn.de!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Address access rate on an idle ST?
Date: Thu, 14 Jun 2001 11:27:41 +0000 (UTC)
Organization: Institut fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 42
Message-ID: <9ga73d$cjn$1@draco.stochastik.rwth-aachen.de>
References: <9g5hhc$pko$2@news.eunet.yu>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 992518061 16625 137.226.106.3 (14 Jun 2001 11:27:41 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 14 Jun 2001 11:27:41 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1722

In article <9g5hhc$pko$2@news.eunet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>Hi;
>Lately I was shown (thanks, Lindon A.) the docs for a nice 8MB RAM-expansion
>board, designed for Amiga but which apparently might work as an alternate
>RAM on a (Mega)ST. The docs are quite detailed, even the PCB layout is
>included and the form factor is convenient, address decoding range can be made
>OK, all parts are standard TTLs and DRAM SIMMs, etc. etc. The only detail which
>puzzles me is that the board relies on the computer making a memory-access
>somewhere OUTSIDE the board's address range often enough for that to act as
>a trigger for DRAM refresh. My docs for DRAMs of board's vintage say that
>each "row" in a DRAM must be refreshed at least every 4 milisecondss, and if
>there are 1024 rows in a 1MBit chip I understand that a refresh must be
>initiated every 4 microseconds or so. Now, I can't see that a ST, WHEN DOING
>NOTHING, can make RAM accesses at that rate- the only activities which repeat
>on a regular basis seem to be Hblank and Vblank, but Hblank happens only every
>25 microseconds or so- much too rare. I am not familiar with Amiga's hardware
>design, but I am suspicious that even there the computer would strobe RAM
>addresses all the time and so often (except maybe for video?)

A CPU is never "doing nothing" - it is always executing code somewhere
(unless it is HALTed, which does not happen on a ST except on severe errors
- you have to press Reset then).
In case of a 68000 (which has no cache), it will thus fetch instructions all
the time.

In the worst case, ie. when you are executing code from "your" memory bank,
the only accesses outside that memory area would be interrupt handlers or OS

calls. Now if the interrupt handlers and OS are also in RAM (eg. Magic
loaded to alternate ram), you will have *no* external accesses to trigger
your refresh.

For a good design, you will have to insert waitstates into the running CPU
access to insert a refresh cycle althoug the CPU is waiting for data.

cu
Michael
--
This is no virus, see http://piology.org/ILOVEYOU-Signature-FAQ.html
begin this-is-no-LOVE-LETTER-FOR-YOU.txt.vbs
  In the beginning there was nothing, which exploded.
end

From 3666158758381086850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-14 10:39:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!sn-uk-xit-01!sn-uk-post-01!supernews.com!
corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: boot from hard drive
Date: Wed, 13 Jun 2001 18:40:08 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <992540160-52998AEicMi@lineone.net>
References: <31ca8699.0106101716.35288fe2@posting.google.com>
      <992368340-301368AEicMi@lineone.net> <3b26972815a9de1@tripnet.se>
<3B270985.F04BEDE3@seimet.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:1723

Hi Uwe

>This is what HINSTALL does and what is also done by the installation
>software of other hard disk drivers.

Could you name any Hard disk drivers you know of?. :-)

List only those worth knowing about. :-)

--

```
eMail:   steve-sweet@lineone.net

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -1818067646450588096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-14 10:39:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!sn-xit-04!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-
for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Poxed IP's
Date: Wed, 13 Jun 2001 18:43:16 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <992540164-53655AEicMi@lineone.net>
References: <3b1f9fde@jupiter.bfree.on.ca> <992091992-361429AEicMi@lineone.net>
<tid036qvlge7d4@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: archiver1.google.com comp.sys.atari.st.tech:1724

Hi Dude

>>>I am testing a very troublesome newserver with NEWsie and ASH
>EMAILER.

>>I hope you get too see this as my IP has decided to cut loose
>>newsgroups, very usefull. I'm currently testing a retrofit news
>>provider.

>Err, it's fixed.

I did wonder after seeing your face a few massages back, youve just
saved me an email.

So what happened, did they plug in a new newserver or just pay the last
bill!! :-)

I think i'l stick here now, its reliable so far, except tonight when
eMailer got fed up waiting in the pop3 server queue!!.
```

```
--

eMail:   steve-sweet@lineone.net

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 3767382116515636004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-14 11:28:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Poxed IP's
Date: Thu, 14 Jun 2001 18:28:42 -0000
Organization: .
Message-ID: <tii0iqqms0dde@corp.supernews.com>
References: <3b1f9fde@jupiter.bfree.on.ca> <992091992-361429AEicMi@lineone.net>
<tid036qvlge7d4@corp.supernews.com> <992540164-53655AEicMi@lineone.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com comp.sys.atari.st.tech:1725
```

On 13 Jun 2001 18:43:16 , Steve Sweet wrote:

Hi

>So what happened, did they plug in a new newserver or just pay the last
>bill!! :-)

Still with Supernews so I guess someone forgot to post the cheque :-)

>I think i'l stick here now, its reliable so far, except tonight when
>eMailer got fed up waiting in the pop3 server queue!!.

Pah!

```
From -554232137425032618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13db3690974bc453
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-14 11:35:55 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Address access rate on an idle ST?
Date: Thu, 14 Jun 2001 18:24:50 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 40
Message-ID: <9gavhf$348$1@news.eunet.yu>
References: <9g5hhc$pko$2@news.eunet.yu> <9ga73d$cjn$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p-2.74.eunet.yu
X-Trace: news.eunet.yu 992543090 3208 213.240.2.74 (14 Jun 2001 18:24:50 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 14 Jun 2001 18:24:50 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1726

On 14 Jun 2001 11:27:41 , Michael Schwingen wrote:

>A CPU is never "doing nothing" - it is always executing code somewhere
>(unless it is HALTed, which does not happen on a ST except on severe errors

Ok, that was a figure of speech; I meant a ST just displaying the desktop,
in fact...

>In the worst case, ie. when you are executing code from "your" memory bank,
>the only accesses outside that memory area would be interrupt handlers or OS
>calls.

...this is exactly what was in my mind.

>Now if the interrupt handlers and OS are also in RAM (eg. Magic
>loaded to alternate ram), you will have *no* external accesses to trigger
>your refresh.

I feared something like that, though an OS which -completely- replaced TOS
did not come to my mind... instead, I was just wondering about the frequency
of interrupts handled from ROM or ST RAM.

>For a good design, you will have to insert waitstates into the running CPU
>access to insert a refresh cycle althoug the CPU is waiting for data.

Well, it will not be too difficult to make that modification, but it will
be a pity to spoil the nice PCB design of the board. If it worked as it is,
it could be just assembled and plugged into my machine...

So if I add a circuit which triggers refresh cycle every 2microseconds or so,
delaying a little any data access which happens to occur at that time
(avoiding collisions, of course), it should be ok, don't you think?

Cu

From 1206917544680883818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-14 12:31:32 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!fu-berlin.de!uni-berlin.de!a1as09-p111.due.tli.DE!not-for-mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Thu, 14 Jun 2001 21:31:29 +0200
Organization: Anaconda Space Center
Lines: 10
Message-ID: <3B291111.6F966F27@gmx.li>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com>
NNTP-Posting-Host: a1as09-p111.due.tli.de (195.252.177.111)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 992547091 8804316 195.252.177.111 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1727

Lyndon Amsdon wrote:
>
> Hi, It would be nice if I could connect my Atari to my SX64's serial port
> and send files like that. I don't own a 1581 as I've never seen one and
> guess they're rare.

i once ran a terminal PRG on the C64 with a MAX232 IC connected to
the userport-it worked kinda nice.
actually i'd like to finishe my 1541 to ST interface as well,
but i find lots of distraction (;

From -3701412180710614475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-16 03:31:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Poxed IP's
Date: Fri, 15 Jun 2001 19:19:12 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <992687262-166338AEicMi@lineone.net>

References: <3b1f9fde@jupiter.bfree.on.ca> <992091992-361429AEicMi@lineone.net>
<tid036qvlge7d4@corp.supernews.com> <992540164-53655AEicMi@lineone.net>
<tii0iqqms0dde@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: archiver1.google.com comp.sys.atari.st.tech:1728

Hi Lyndon

>>So what happened, did they plug in a new newserver or just pay the
>>last >bill!! :-)

>Still with Supernews so I guess someone forgot to post the cheque :-)

It seems this post the cheque phrase is used a lot in conjunction with
the fish!!.

>>I think i'l stick here now, its reliable so far, except tonight when
>>eMailer got fed up waiting in the pop3 server queue!!.

>Pah!

And tonight when my modem gave up on a handshake and got followed on
the next attemt with failure to authenticate. Is my seat at the fish
stil empty??.

--

eMail: steve-sweet@lineone.net

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 9199740526856660806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21488a26a7118a8f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-16 15:37:40 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Sound files
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.206
Message-ID: <3b2be1a3.0@energise.enta.net>

Date: 16 Jun 2001 23:45:55 -0100
X-Trace: 16 Jun 2001 23:45:55 -0100, 195.74.115.206
Lines: 26
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!peernews!peer.cwci.net!energise.enta.net!195.74.115.206
Xref: archiver1.google.com comp.sys.atari.st.tech:1729

On the Amazon website there are some samples of music in .RA format
I think these are RealMedia files. Aniplayer will not play them but
are there any players that will ? I think that the BBC also use them
for audio and video so it would be a useful tool.

I am not sure how proprietary the format is so it may not be possible
to write a player. I had a quick look at the RealMedia site but I
couldn't find anything useful about the file formats.

Perhaps there is a player for Unix ?

Peter
```
 ------------------------------------------------------------------
|  Vote for Independance                                            |
|  http://www.ukip.org                                      |
 ------------------------------------------------------------------
 ------------------------------------------------------------------
| Milan040, Yamaha CD-RW, UMAX 1220S, Canon BJC-2000, 33600 Modem   |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles, Extendos...        |
| Papyrus, Texel, ArtWorx, PhotoLine, ImageCopy, ScanX...           |
| STiNG, CAB, Newsie, MyMail...                                     |
 ------------------------------------------------------------------
 ------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                     |
|  uk is a noise made by apes.                                      |
 ------------------------------------------------------------------
```

From 6135286242413653446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21488a26a7118a8f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-16 21:06:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B2C2CCB.C44C33C1@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sound files
References: <3b2be1a3.0@energise.enta.net>
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Sun, 17 Jun 2001 00:06:35 -0400
NNTP-Posting-Host: 149.99.18.167
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 992750799 149.99.18.167 (Sun, 17 Jun 2001
00:06:39 EDT)
NNTP-Posting-Date: Sun, 17 Jun 2001 00:06:39 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1730

Hi Peter,

I believe these are Real Audio files.  I haven't tried them on any ST
system yet but there may be something under linux which could have source
code portable to the ST which may do the trick.

Peter Slegg wrote:

> On the Amazon website there are some samples of music in .RA format
> I think these are RealMedia files. Aniplayer will not play them but
> are there any players that will ?  I think that the BBC also use them
> for audio and video so it would be a useful tool.
>
> I am not sure how proprietary the format is so it may not be possible
> to write a player. I had a quick look at the RealMedia site but I
> couldn't find anything useful about the file formats.
>
> Perhaps there is a player for Unix ?
>
> Peter
>  --------------------------------------------------------------------
> |  Vote for Independance                                             |
> |  http://www.ukip.org                                               |
>  --------------------------------------------------------------------
>  --------------------------------------------------------------------
> | Milan040, Yamaha CD-RW, UMAX 1220S, Canon BJC-2000, 33600 Modem    |
> | Mint, N.AES, Thing, MultiStrip, Olga, Bubbles, Extendos...         |
> | Papyrus, Texel, ArtWorx, PhotoLine, ImageCopy, ScanX...            |
> | STiNG, CAB, Newsie, MyMail...                                      |
>  --------------------------------------------------------------------
>  --------------------------------------------------------------------
> |  I live in Great Britain, abbreviated to G.B.                      |
> |  uk is a noise made by apes.                                       |
>  --------------------------------------------------------------------



From -2975813971703970444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 02:33:35 PST
```

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Sun, 17 Jun 2001 09:33:35 -0000
Organization: .
Message-ID: <tioubf2b92nj55@corp.supernews.com>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com> <3B291111.6F966F27@gmx.li>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:1731

On 14 Jun 2001 21:31:29 , J.Oppermann wrote:
>
>Lyndon Amsdon wrote:

HI

>> Hi, It would be nice if I could connect my Atari to my SX64's serial
>>port
>> and send files like that. I don't own a 1581 as I've never seen one and
>> guess they're rare.
>i once ran a terminal PRG on the C64 with a MAX232 IC connected to
>the userport-it worked kinda nice.
>actually i'd like to finishe my 1541 to ST interface as well,
>but i find lots of distraction (;

Ahh, yes there are adaptors for the user port to RS232.

How's the SIDsethiser coming on?

From 8460564523465521474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21488a26a7118a8f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 02:33:37 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sound files
Date: Sun, 17 Jun 2001 09:33:36 -0000
Organization: .
Message-ID: <tioubgs22fd356@corp.supernews.com>
References: <3b2be1a3.0@energise.enta.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:1732

On 16 Jun 2001 23:45:55 , Peter Slegg wrote:

Hi

>On the Amazon website there are some samples of music in .RA format
>I think these are RealMedia files. Aniplayer will not play them but
>are there any players that will ?

The only one that plays ra is realplayer AFAIK and using a port from unix will probably be real slow. ra on Aniplayer needs an FPU but I guess this is in your Milans 040.

From -3795728651072345365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21488a26a7118a8f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 08:53:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3b2be1a3.0@energise.enta.net>
Subject: Re: Sound files
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 22
Message-ID: <Ok4X6.6673$tD3.4058@newsfeed.slurp.net>
Date: Sun, 17 Jun 2001 15:50:06 GMT
NNTP-Posting-Host: 208.141.202.146
X-Trace: newsfeed.slurp.net 992793006 208.141.202.146 (Sun, 17 Jun 2001 10:50:06 CDT)
NNTP-Posting-Date: Sun, 17 Jun 2001 10:50:06 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1733

On 16 Jun 2001 23:45:55 , Peter Slegg wrote:
>On the Amazon website there are some samples of music in .RA format
>I think these are RealMedia files. Aniplayer will not play them but
>are there any players that will ? I think that the BBC also use them
>for audio and video so it would be a useful tool.

Starting with version 2.5 Aniplayer will player RA files, but the computer must have a FPU. I cannot play them on my Hades since it only has a piece of software that emulates a FPU.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,

```
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 599732078038990455
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 09:08:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!a2as01-p46.due.tli.DE!not-for-mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Sun, 17 Jun 2001 18:08:45 +0200
Organization: Anaconda Space Center
Lines: 27
Message-ID: <3B2CD60D.7B8B88C6@gmx.li>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com>
<3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com>
NNTP-Posting-Host: a2as01-p46.due.tli.de (212.221.233.46)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 992794126 9818068 212.221.233.46 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1734
```

Lyndon Amsdon wrote:
>
> Ahh, yes there are adaptors for the user port to RS232.

yup, if you are familar with electronics it's not that difficult.

> How's the SIDsethiser coming on?

well, even though i'd like to have it running, i find myself
busy programming either the 1581tool, now a web-adventure,
making some music. besides getting unemployed |:

inbetween i made a pseudo-stereo-SID-board for the C64II in the
same rack as the SIDesizer. however strange enough the filters
work too strong - and as usual when faced with strange problems
i temporarely change the subject (;

i once wrote a little routine that blasted files, or sid-tunes
via a parallel-cable from the ST-printer-port to the user-port
and then saved those to 1541 disk - it wasnt perfect as i did no
bank-switching and used the ROM-routine for saving, but a few
sid tunes where quickly transfered at about >24KB/s (:

```
--
* J�rgen Oppermann
* http://www.joogn.de
* IF kein_bock_mehr THEN mach_was_du_willst
* (Michael Nickels 64'er 4/1986 Abenteuerspiele)


From -3010046541815157766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 11:02:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Sun, 17 Jun 2001 18:02:08 -0000
Organization: .
Message-ID: <tips50h8lib6ee@corp.supernews.com>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com>
<3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com>
<3B2CD60D.7B8B88C6@gmx.li>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:1735

On 17 Jun 2001 18:08:45 , J.Oppermann wrote:
>
>Lyndon Amsdon wrote:

Hi

>inbetween i made a pseudo-stereo-SID-board for the C64II in the
>same rack as the SIDesizer. however strange enough the filters
>work too strong - and as usual when faced with strange problems
>i temporarely change the subject (;

Sounds familiar :)  I'm often changing ideas because I never have the
strength to come over soem problems, depends on what it is though.
Without decent scope etc it can be very difficult that someone else could
do in seconds.

What was the problem though with the SIDesizer, hardware related?


From -3116832442091728015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb5c7bac0543cde1,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-06-17 11:34:27 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: trevor_masterson@hotmail.com (Trevor Masterson)
Newsgroups: comp.sys.atari.st.tech
Subject: Converting PC Cubase MIDI files to Atari STE format
Date: 17 Jun 2001 11:34:27 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <b1cc0d1a.0106171034.17ea3a48@posting.google.com>
NNTP-Posting-Host: 213.122.69.60
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992802867 9146 127.0.0.1 (17 Jun 2001 18:34:27 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 17 Jun 2001 18:34:27 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1736

I can no longer bare to sequence MIDI using my PII-300Mhz, and shall be returning to the only entirely stable environment I have ever experienced: the Atari STE1040. But having been using my PC for so long I wonder if anyone can help me to find a way of converting the hundreds of Cubase MIDI songs I've made on the PC to STE format. Is this possible or would I have to use an Atari Falcon, which being more recently designed, probably includes this feature. I know very little about the Falcon, so am slightly dubious about its potential to deal with MIDI as well as the STE, especially as it was designed to record audio as well as MIDI and this feature to me signifies the beginning of the downfall of Cubase-MIDI on the PC. Also I've heard it is possible to get multi-input/output-MIDI adapters for the STE, where's a good place to find one with at least 3 seperate ins and outs (in the U.K)

From -6383757059569796276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb5c7bac0543cde1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 12:45:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!sn-xit-04!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Converting PC Cubase MIDI files to Atar
Date: Sun, 17 Jun 2001 19:45:47 -0000
Organization: .
Message-ID: <tiq27bg2mc7187@corp.supernews.com>
References: <b1cc0d1a.0106171034.17ea3a48@posting.google.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 36
Xref: archiver1.google.com comp.sys.atari.st.tech:1737

On 17 Jun 2001 11:34:27 , Trevor Masterson wrote:
>I can no longer bare to sequence MIDI using my PII-300Mhz, and shall
>be returning to the only entirely stable environment I have ever
>experienced: the Atari STE1040.

Good choice.

>But having been using my PC for so
>long I wonder if anyone can help me to find a way of converting the
>hundreds of Cubase MIDI songs I've made on the PC to STE format.

Save them to Double Density disks and they'll be read by the STE fine. PC
disks are High Density (1.44Mb as opposed to 720k) so they can't be read
by a standard STE unless a HD module has been fitted.

>Is
>this possible or would I have to use an Atari Falcon, which being more
>recently designed, probably includes this feature.

Yes, it has a HD drive built in.

>I know very little
>about the Falcon, so am slightly dubious about its potential to deal
>with MIDI as well as the STE, especially as it was designed to record
>audio as well as MIDI and this feature to me signifies the beginning
>of the downfall of Cubase-MIDI on the PC.

It runs Cubase and also Cubase Audio which both run fine if it's setup
right. However for Midi the STE is very stable.

>Also I've heard it is
>possible to get multi-input/output-MIDI adapters for the STE, where's
>a good place to find one with at least 3 seperate ins and outs (in the
>U.K)

Erm, not sure if Criss Crosskey sells Mario Becrofts adaptor over here.

From -5444652861725545884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb5c7bac0543cde1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 13:43:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!newsfeed.icl.net!
dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <b1cc0d1a.0106171034.17ea3a48@posting.google.com>
Subject: Re: Converting PC Cubase MIDI files to Atari STE format
Lines: 18
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <lC8X6.5654$oj6.32828@NewsReader>
Date: Sun, 17 Jun 2001 21:40:24 +0100
NNTP-Posting-Host: 217.32.122.71
X-Trace: NewsReader 992810513 217.32.122.71 (Sun, 17 Jun 2001 21:41:53 BST)
NNTP-Posting-Date: Sun, 17 Jun 2001 21:41:53 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:1738

Hello.

"Trevor Masterson" <trevor_masterson@hotmail.com> wrote in message
news:b1cc0d1a.0106171034.17ea3a48@posting.google.com...

> I can no longer bare to sequence MIDI using my PII-300Mhz, and shall
> be returning to the only entirely stable environment I have ever
> experienced: the Atari STE1040. But having been using my PC for so
> long I wonder if anyone can help me to find a way of converting the
> hundreds of Cubase MIDI songs I've made on the PC to STE format.

> I've heard it is possible to get multi-input/output-MIDI adapters
> for the STE, where's a good place to find one with at least 3
> seperate ins and outs (in the U.K)

Keychange Music. www.keychange.co.uk

From -5366011290700940577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28480d903b21d7c4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 16:13:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: millybum@aol.com (Millybum)
Newsgroups: comp.sys.atari.st.tech
Date: 17 Jun 2001 23:12:51 GMT
Organization: AOL, http://www.aol.co.uk
Subject: ATARI 520STFM & hard drives
Message-ID: <20010617191251.21952.00000401@ng-fa1.aol.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:1739

Could anyone tell me (or give a contact) as to how a PC hard drive (IDE or
SCSI) can be connected to the STFM? Any advice most gratefully received.
Keith Miller

From -8201238347040315666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bc6d65acf6fcfba,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 16:39:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!t-online.de!grolier!isdnet!inetway!ams.uu.net!news.mailgate.org!mail2news!62.81.160.203!not-for-mail
From: eloina_2@eresmas.com (=?iso-8859-1?Q?Miguel_Garc=EDa?=)
Newsgroups: comp.sys.atari.st.tech
Subject: ERROR in 4MB machine .
Date: Sun, 17 Jun 2001 23:39:08 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 27
Message-ID: <000501c0f786$a8876de0$146e533e@default>
NNTP-Posting-Host: 62.81.160.203
Mime-Version: 1.0
Content-Type: text/plain;charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.mailgate.org 992821147 9997 62.81.160.203 (2001-06-18 01:38:43)
X-Complaints-To: abuse@mailgate.org
NNTP-Posting-Date: Sun, 17 Jun 2001 23:39:08 +0000 (UTC)
Mail-From: <eloina_2@eresmas.com> from [62.81.160.203]
X-URL: http://www.Mailgate.ORG
Xref: archiver1.google.com comp.sys.atari.st.tech:1740

Spain, 18 June 2001

This is the question:

Machine: Ste with 4MB and operative NMI.

Try following program under MONST (the best, I think):

```
003FFFFA     4678 8240        NOT.W    $FFFF8240.W
003FFFFE     4E73                 RTE.
```

previously at 0000007C=003FFFFA (NMI Autovector)

When I press NMI a BERR takes place and not executes NOT.W $FFFF8240.W .

ANYBODY KNOW WHY!!!!!!!!!!

Only over 4MB machines with NMI or another interrupt available for the user
(Ring of RS232 for example).

--
Posted from [62.81.160.203]

via Mailgate.ORG Server - http://www.Mailgate.ORG

From 1897293251491010638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6289cf8179ffe3dd,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-17 17:28:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: Terry B <terryb@kirkwood.hoosier.net>
Subject: Sale of stuff
Newsgroups: comp.sys.atari.st.tech
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19-6.2.1 (i686))
Lines: 50
Message-ID: <vLbX6.2$7d.2938@newshog.newsread.com>
Date: Mon, 18 Jun 2001 00:16:27 GMT
NNTP-Posting-Host: 206.106.64.12
X-Complaints-To: Abuse Role <abuse@hoosier.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 992823387 206.106.64.12 (Sun, 17 Jun 2001 20:16:27 EDT)
NNTP-Posting-Date: Sun, 17 Jun 2001 20:16:27 EDT
Organization: HoosierNet (hoosier.net)
Xref: archiver1.google.com comp.sys.atari.st.tech:1741

Cry - selling some Atai stuff

1040ST - 4 meg
330 meg SCSI HD
partially partitioned for Apple
Spectre GCR
Golden Image Hand Scanner w/ Touch-Up
Discovery Cartridge by Happy
Monitor Master

Games

Loom
Cybercom
Storm Lord
Onslaught
War In Middle Earth
Little Computer People
Chaos Strikes back
Sundog - Frozen Legacy
Times of Lore
Star Flight
StarGlider
StarGlider 2
Time Bandit
Kennedy Approach
Sim City

```
Beyond Zork
Venus - The FlyTrap
Liesure Suit Larry - Looking for Love
Liesure Suit Larry - Lounge Lizards
Flight Simulator n Scenery disk
Chess Master 2000
Battle Chess
Transylvania
Elvira
------------------------
Programs

Animator
Data Manager pro
Swift Calc
Art Gallery Fantasy
----------------------
got much more - ask if you are curious

qmsusa@netscape.net or reply

Terry




From -3839185540855101723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28480d903b21d7c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 06:09:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI 520STFM & hard drives
Date: Mon, 18 Jun 2001 13:09:37 -0000
Organization: .
Message-ID: <tirvchs3p5nq3d@corp.supernews.com>
References: <20010617191251.21952.00000401@ng-fa1.aol.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: archiver1.google.com comp.sys.atari.st.tech:1742

On 17 Jun 2001 23:12:51 , Millybum wrote:
>Could anyone tell me (or give a contact) as to how a PC hard drive (IDE or
>SCSI) can be connected to the STFM? Any advice most gratefully received.
>Keith Miller

An ACSI to SCSI adaptor is avaiable or internal 2.5" IDE can be fitted.


From 6067241075064971661
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28480d903b21d7c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 08:01:25 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!news.netins.net!not-for-mail
From: "Lannie Schafroth" <lschaf@netins.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI 520STFM & hard drives
Date: Mon, 18 Jun 2001 10:01:30 -0500
Organization: netINS, Inc.
Lines: 14
Message-ID: <9gl545$b4d$1@ins21.netins.net>
References: <20010617191251.21952.00000401@ng-fa1.aol.com>
<tirvchs3p5nq3d@corp.supernews.com>
NNTP-Posting-Host: desm-25-085.dialup.netins.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Xref: archiver1.google.com comp.sys.atari.st.tech:1743

How do you do the 2.5 method?


"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:tirvchs3p5nq3d@corp.supernews.com...
> On 17 Jun 2001 23:12:51 , Millybum wrote:
> >Could anyone tell me (or give a contact) as to how a PC hard drive (IDE
or
> >SCSI) can be connected to the STFM? Any advice most gratefully received.
> >Keith Miller
>
> An ACSI to SCSI adaptor is avaiable or internal 2.5" IDE can be fitted.




From -8288869228225030926
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 08:48:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!a1as16-p233.due.tli.DE!not-for-mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Mon, 18 Jun 2001 17:48:39 +0200
Organization: Anaconda Space Center
Lines: 38
Message-ID: <3B2E22D7.C6F07148@gmx.li>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com>
```

<3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com>
<3B2CD60D.7B8B88C6@gmx.li> <tips50h8lib6ee@corp.supernews.com>
NNTP-Posting-Host: a1as16-p233.due.tli.de (195.252.180.233)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 992879320 9419812 195.252.180.233 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1744

Lyndon Amsdon wrote:
>
> Sounds familiar :) I'm often changing ideas because I never have the
> strength to come over soem problems, depends on what it is though.
> Without decent scope etc it can be very difficult that someone else could
> do in seconds.
(; just thinging of my NEC 3D that went dead some while ago |:
now i'm learning about TV-electronics *hehe*

> What was the problem though with the SIDesizer, hardware related?
thx for asking i need some pushing at times (8

hm, i'm improving and expanding it step by step. as i want to have
all the single bits running instead of putting sth huge together and
learning in the end sth went wrong ...

now it's the interrupt, the LCD takes 40us for a single char to display.
until now i used a delay-loop. i wanted to run it under interrupt to
use the CPU more efficiently. so i made a 1kHz signal like a VBI of a ST.
but the MIDI (in interrupt) now shows occasional errors ...

furthermore i want to reconstruct the memory map. as i defer between
slow periphals, like the SID + CIA at 1MHz and the fast like RAM + ROM.
now having too much ICs kind of exploited my addressing IC (:

inbetween i took my ST apart (on wich i hack the OS) to put an IDE in there.
i had some trouble (signal-reflections i learnt later) and my ST was 3weeks
practically dead. that put me away from the SID as well ...

but now all works nicely again so i actually could go on finishing the OS
... actually (;

--
* J�rgen Oppermann
* http://www.joogn.de
* Prinzessin Lea: "So klein und schon bei den Strumtruppen !?"
* Luke Skywalker: "H�h ?! Ach so, die Uniform ..."

From -6059288129072518298
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,28480d903b21d7c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 08:58:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI 520STFM & hard drives
Date: Mon, 18 Jun 2001 15:58:57 -0000
Organization: .
Message-ID: <tis9a1gjs95i35@corp.supernews.com>
References: <20010617191251.21952.00000401@ng-fa1.aol.com>
<tirvchs3p5nq3d@corp.supernews.com> <9gl545$b4d$1@ins21.netins.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 9
Xref: archiver1.google.com comp.sys.atari.st.tech:1745

On 18 Jun 2001 10:01:30 , "Lannie Schafroth" wrote:

Hi

>How do you do the 2.5 method?

Another type of adaptor is fitted over the CPU or connected by ribbon.
Quite neat, I have one. TOS 2.06 is needed though to autoboot with IDE
drives on STs whereas SCSI can autoboot whatever TOS version you have.

From -5551775268722618628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28480d903b21d7c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 10:17:08 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3e9d2e1b.dip.t-dialin.NET!
not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI 520STFM & hard drives
Date: Mon, 18 Jun 2001 19:17:43 +0200
Lines: 15
Message-ID: <3B2E37B7.1F46419@seimet.de>
References: <20010617191251.21952.00000401@ng-fa1.aol.com>
<tirvchs3p5nq3d@corp.supernews.com> <9gl545$b4d$1@ins21.netins.net>
<tis9a1gjs95i35@corp.supernews.com>
NNTP-Posting-Host: p3e9d2e1b.dip.t-dialin.net (62.157.46.27)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 992884590 10141585 62.157.46.27 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en

Xref: archiver1.google.com comp.sys.atari.st.tech:1746

Lyndon Amsdon wrote:

> Another type of adaptor is fitted over the CPU or connected by ribbon.
> Quite neat, I have one. TOS 2.06 is needed though to autoboot with IDE
> drives on STs whereas SCSI can autoboot whatever TOS version you have.

But keep in mind that there are host adapter/SCSI drive combinations
where you cannot autoboot. This is in particular the case for drives
that require initiator identification, like some Quantum Fireball
drives, if you don't have a LINK96 or LINK97 adapter.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de
```

From -6305339803582541384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6289cf8179ffe3dd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 11:25:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.74.64.35!colt.net!dispose.news.demon.net!news.demon.co.uk!demon!
steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Sale of stuff
Date: Mon, 18 Jun 2001 19:21:15 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <Ctd66QBbakL7EwOP@atari.org.uk>
References: <vLbX6.2$7d.2938@newshog.newsread.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 992888699 nnrp-08:6958 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 63
Xref: archiver1.google.com comp.sys.atari.st.tech:1747

Hi

Which country are you in?

In article <vLbX6.2$7d.2938@newshog.newsread.com>, Terry B
<terryb@kirkwood.hoosier.net> writes
>Cry - selling some Atai stuff
>
>1040ST - 4 meg

>330 meg SCSI HD
>partially partitioned for Apple
>Spectre GCR
>Golden Image Hand Scanner w/ Touch-Up
>Discovery Cartridge by Happy
>Monitor Master
>-----------------------
>Games
>-----
>Loom
>Cybercom
>Storm Lord
>Onslaught
>War In Middle Earth
>Little Computer People
>Chaos Strikes back
>Sundog - Frozen Legacy
>Times of Lore
>Star Flight
>StarGlider
>StarGlider 2
>Time Bandit
>Kennedy Approach
>Sim City
>Beyond Zork
>Venus - The FlyTrap
>Liesure Suit Larry - Looking for Love
>Liesure Suit Larry - Lounge Lizards
>Flight Simulator n Scenery disk
>Chess Master 2000
>Battle Chess
>Transylvania
>Elvira
>-----------------------
>Programs
>
>Animator
>Data Manager pro
>Swift Calc
>Art Gallery Fantasy
>----------------------
>got much more - ask if you are curious
>
>qmsusa@netscape.net or reply
>
>Terry
>

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
```

Location: Kilgetty, Pembrokeshire, Wales, UK.   ** *** **

```
From 1695978548497331536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28480d903b21d7c4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-18 15:58:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!s226.soyaprotein.COM!not-for-mail
From: "Pera Putnik" <surface@ptt.yu>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ATARI 520STFM & hard drives
Date: Tue, 19 Jun 2001 00:59:31 +0200
Lines: 15
Message-ID: <9gm12a$9isk5$1@ID-89932.news.dfncis.de>
References: <20010617191251.21952.00000401@ng-fa1.aol.com>
NNTP-Posting-Host: s226.soyaprotein.com (194.247.212.226)
X-Trace: fu-berlin.de 992905098 10056325 194.247.212.226 (16 [89932])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1748
```

"Millybum" <millybum@aol.com> wrote in message
news:20010617191251.21952.00000401@ng-fa1.aol.com...

> Could anyone tell me (or give a contact) as to how a PC hard drive (IDE or
> SCSI) can be connected to the STFM? Any advice most gratefully received.
> Keith Miller

Benefit of 2.5 inch drive is that it doesn't requires additional power supply.
But you will need adapter/interface in any case, for IDE or SCSI too.

PP

```
From -6125714181523265114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77427e255a1f2428,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,77427e255a1f2428,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,77427e255a1f2428,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-19 23:10:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
```

```
news1.rdc1.sfba.home.com.POSTED!not-for-mail
Message-ID: <3B303E46.798576EB@basisinc.com>
From: Larry Anderson <landerson@basisinc.com>
Organization: Basis, Inc.
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
Subject: SyQuest 44 Help
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 20 Jun 2001 06:10:41 GMT
NNTP-Posting-Host: 24.176.254.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 993017441 24.176.254.211 (Tue, 19 Jun 2001
23:10:41 PDT)
NNTP-Posting-Date: Tue, 19 Jun 2001 23:10:41 PDT
Xref: archiver1.google.com comp.sys.atari.st:12933 comp.sys.atari.st.tech:1749
```

Hey guys,
I recently obtained a SyQuest 44 drive with an ICD host adapter... and my fading memory is causing me problems with getting this thing running :P

Right now, I'm using AHDI, and it can see the drive... however, I'm not sure what drive letter to assign to the drive (I already have a 40 meg drive with C-F partitions, assigning G didn't work), and if there are any additional steps necessary to get this thing working (drivers, config files, etc).

Any help would be greatly appreciated!

Larry

```
From 3752754911270662463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77427e255a1f2428
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,77427e255a1f2428
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,77427e255a1f2428
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 00:39:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a712.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
Subject: Re: SyQuest 44 Help
Date: Wed, 20 Jun 2001 09:41:00 +0200
Lines: 21
Message-ID: <3B30538C.7A224AE0@seimet.de>
References: <3B303E46.798576EB@basisinc.com>
```

```
NNTP-Posting-Host: p3ee0a712.dip.t-dialin.net (62.224.167.18)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 993022786 10815425 62.224.167.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st:12935 comp.sys.atari.st.tech:1750

Larry Anderson wrote:
>
> Hey guys,
> I recently obtained a SyQuest 44 drive with an ICD host adapter... and my
> fading memory is causing me problems with getting this thing running :P
>
> Right now, I'm using AHDI, and it can see the drive... however, I'm not
> sure what drive letter to assign to the drive (I already have a 40 meg
> drive with C-F partitions, assigning G didn't work), and if there are any
> additional steps necessary to get this thing working (drivers, config
> files, etc).

The drives letters are usually assigned in ascending order by the hard
disk driver. The user cannot influence this, at least not with AHDI.
With other drivers, in particular HDDRIVER, the user can assign any
driver letter (even A: or B:) to a partition on a hard disk drive.

--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From 5567757046933119316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f56e13d07db3961f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 05:45:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!
newshub.ccs.yorku.ca!sunlight.ccs.yorku.ca!not-for-mail
From: kram@yorku.ca (Ken Ramlall)
Newsgroups: comp.sys.atari.st.tech
Subject: NoSTalgia emulator and diskcopy images?
Date: Wed, 20 Jun 2001 12:18:13 +0000 (UTC)
Organization: York University
Lines: 29
Message-ID: <9gq4a5$hd5$2@sunburst.ccs.yorku.ca>
Reply-To: kram@yorku.ca
NNTP-Posting-Host: sunlight.ccs.yorku.ca
X-Trace: sunburst.ccs.yorku.ca 993039493 17829 130.63.236.85 (20 Jun 2001 12:18:13
GMT)
X-Complaints-To: usenet@newshub.ccs.yorku.ca
NNTP-Posting-Date: Wed, 20 Jun 2001 12:18:13 +0000 (UTC)
```

X-Newsreader: TIN [UNIX 1.3 950824BETA PL0]
Xref: archiver1.google.com comp.sys.atari.st.tech:1751

Hi,
Can someone point me in the right direction (doc, etc.), or just explain
how to use diskcopy images with the Atari Emulator NoSTalgia?
Essentially, I have a sample editor program for the Atari and all I have
is a mac. I've downloaded the editor and extracted the files (.prg, etc.)
but I'm not sure how to get the emulator to mount (?) the diskcopy image
to then launch the editor.

thanks in advance,

(can you reply directly to "kram@yorku.ca" since I don't get on this list
regularly (okay, never) and might miss the reply if it comes back to the
list)

ken.

```
*-------------------------------------------------------------------------------
Ken Ramlall                                          |
                                                     | Voice: (416) 736-5257
Micro Support Group                                  | FAX  : (416) 736-5830
Computing and Network Services  (CNS)                | Internet: kram@YorkU.CA
York University                                      |
4700 Keele Street                                    |
T132 Steacie Sci. Library                            |
North York, Ontario                                  |
CANADA M3J 1P3                                       |
-------------------------------------------------------------------------------
```

From -3929654469339263822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 06:21:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Wed, 20 Jun 2001 13:21:47 -0000
Organization: .
Message-ID: <tj18rbcskvc9f1@corp.supernews.com>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com>
<3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com>
<3B2CD60D.7B8B88C6@gmx.li> <tips50h8lib6ee@corp.supernews.com>
<3B2E22D7.C6F07148@gmx.li>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com

Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:1752

Hi

>now it's the interrupt, the LCD takes 40us for a single char to display.
>until now i used a delay-loop. i wanted to run it under interrupt to
>use the CPU more efficiently. so i made a 1kHz signal like a VBI of a ST.
>but the MIDI (in interrupt) now shows occasional errors ...

Sounds great :) I'll have to check your website out again.

From -3609630311688753329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 07:52:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!a1as19-p38.due.tli.DE!not-for-mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Wed, 20 Jun 2001 16:52:59 +0200
Organization: Anaconda Space Center
Lines: 7
Message-ID: <3B30B8CB.E6B1A3B0@gmx.li>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com> <3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com> <3B2CD60D.7B8B88C6@gmx.li> <tips50h8lib6ee@corp.supernews.com> <3B2E22D7.C6F07148@gmx.li> <tj18rbcskvc9f1@corp.supernews.com>
NNTP-Posting-Host: a1as19-p38.due.tli.de (195.252.182.38)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 993048775 10971855 195.252.182.38 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1753

Lyndon Amsdon wrote:
>
> Sounds great :) I'll have to check your website out again.

are you in hardware ? you could write me some routines for the OS (;
though i have the flash-proms right here before me, i'm not so sure
when it will be engineering time again for the SID'esizer.

From -4956444399834857823
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 11:16:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Wed, 20 Jun 2001 18:16:41 -0000
Organization: .
Message-ID: <tj1q49o7c5ll4d@corp.supernews.com>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com> <3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com> <3B2CD60D.7B8B88C6@gmx.li> <tips50h8lib6ee@corp.supernews.com> <3B2E22D7.C6F07148@gmx.li> <tj18rbcskvc9f1@corp.
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:1754

On 20 Jun 2001 16:52:59 , J.Oppermann wrote:
>
>Lyndon Amsdon wrote:

Hi

>> Sounds great :) I'll have to check your website out again.
>are you in hardware ?

Yes, I'm doing the ROM port to ISA ethernet card adaptor withThomas Redelberger.

>you could write me some routines for the OS (;

Hey, I'd love too but I'm hopeless at writing software. I'm learning asm on an commodore SX-64 though cos it's an easy machine to work on and I have asm in a cartridge for it. Once I've picked this up I can move up onto other platforms. I think if you can do asm then you really have a useful skill and it's natural for a hardware guy to do asm rather than C, Basic, Pascal, let alone the rubbish Microsoft churn out.

>though i have the flash-proms right here before me, i'm not so sure
>when it will be engineering time again for the SID'esizer.

Good luck!

From -5734485992598645714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77427e255a1f2428
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77427e255a1f2428

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 15:00:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!newsfeed.telusplanet.net!newsfeed2.skycache.com!Cidera!
newsfeed1.cidera.com!cletus.bright.net!kali-3640-1-cs-36.dial.bright.net!root
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: SyQuest 44 Help
In-Reply-To: <3B303E46.798576EB@basisinc.com>
Message-ID: <Pine.MNT.4.10.10106201630520.89-100000@Hades060>
References: <3B303E46.798576EB@basisinc.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 23
Date: Wed, 20 Jun 2001 16:35:16 +0000
NNTP-Posting-Host: 216.201.36.166
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 993069328 216.201.36.166 (Wed, 20 Jun 2001 16:35:28
EDT)
NNTP-Posting-Date: Wed, 20 Jun 2001 16:35:28 EDT
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st:12967 comp.sys.atari.st.tech:1755

On Wed, 20 Jun 2001, Larry Anderson wrote:

> Hey guys,
> I recently obtained a SyQuest 44 drive with an ICD host adapter... and my
> fading memory is causing me problems with getting this thing running :P
>
> Right now, I'm using AHDI, and it can see the drive... however, I'm not
> sure what drive letter to assign to the drive (I already have a 40 meg
> drive with C-F partitions, assigning G didn't work), and if there are any
> additional steps necessary to get this thing working (drivers, config
> files, etc).

Should be plug&play, boot the machine and it should appear as 'g'
on it's own. AHDI will stop scanning the scsi bus at the first
ID that timesout. Make sure you have a disk in the drive
as I don't think AHDI will see it correctly otherwise.
If you are gonna use the machine for any serious work it's
worth investing in HD Driver. It's alot more flexible,
can skip ID's and even allows you to boot with an empty drive.

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -7481134460204325O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77427e255a1f2428
X-Google-Attributes: gid111a55,public

X-Google-Thread: 114bf5,77427e255a1f2428
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,77427e255a1f2428
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-20 16:52:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B313729.80EA50F5@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.misc
Subject: Re: SyQuest 44 Help
References: <3B303E46.798576EB@basisinc.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Wed, 20 Jun 2001 19:52:10 -0400
NNTP-Posting-Host: 149.99.19.132
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 993081137 149.99.19.132 (Wed, 20 Jun 2001 19:52:17 EDT)
NNTP-Posting-Date: Wed, 20 Jun 2001 19:52:17 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st:12973 comp.sys.atari.st.tech:1756

Hi Larry,

this will sound obvious but did you try doing a partition and format over again? also make sure you didn't set it to the same scsi id as any other device on the scsi chain

Larry Anderson wrote:

> Hey guys,
> I recently obtained a SyQuest 44 drive with an ICD host adapter... and my
> fading memory is causing me problems with getting this thing running :P
>
> Right now, I'm using AHDI, and it can see the drive... however, I'm not
> sure what drive letter to assign to the drive (I already have a 40 meg
> drive with C-F partitions, assigning G didn't work), and if there are any
> additional steps necessary to get this thing working (drivers, config
> files, etc).
>
> Any help would be greatly appreciated!
>
> Larry

```
From -5218620806437476196
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-21 07:06:10 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!fu-berlin.de!uni-berlin.de!a1as11-p64.due.tli.DE!not-for-
mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Thu, 21 Jun 2001 16:06:11 +0200
Organization: Anaconda Space Center
Lines: 33
Message-ID: <3B31FF53.72F97E93@gmx.li>
References: <3B20C982.B2FC9B5B@gmx.li> <tid038m7ln3td6@corp.supernews.com>
<3B291111.6F966F27@gmx.li> <tioubf2b92nj55@corp.supernews.com>
<3B2CD60D.7B8B88C6@gmx.li> <tips50h8lib6ee@corp.supernews.com>
<3B2E22D7.C6F07148@gmx.li> <tj18rbcskvc9f1@corp.
<tj1q49o7c5ll4d@corp.supernews.com>
NNTP-Posting-Host: a1as11-p64.due.tli.de (195.252.178.64)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 993132369 10032892 195.252.178.64 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1757
```

Lyndon Amsdon wrote:
>
> Yes, I'm doing the ROM port to ISA ethernet card adaptor withThomas
> Redelberger.

ah, sound nice. however i decided to use a PC *shame*shame* (;
for all that internet-stuff i found a healthy combination of my
ST for Cubase and PURE C, My F030 for audio-DSP-mastering and the
PC for dumping mega & gigas of data around

> Hey, I'd love too but I'm hopeless at writing software. I'm learning asm
> on an commodore SX-64 though cos it's an easy machine to work on and I
> have asm in a cartridge for it. Once I've picked this up I can move up

and a system you can "screw" in any direction for the sake of learning !

however to me the jump from 8 bit to 32 of the 68K was quite a purser.
no little-endian LO/HIs anymore. opcodes of over 8byte ...

> onto other platforms. I think if you can do asm then you really have a
> useful skill and it's natural for a hardware guy to do asm rather than C,
> Basic, Pascal, let alone the rubbish Microsoft churn out.

i'd confirm this. i doubt to get my SID anywhere with Visual-Basic,
besides that the 1MB flash-ROM would be too small anyways, well i could

put an 30GB IDE drive in there ... (8

> Good luck!

thx, you've put me back on the road again (;

--
* J�rgen Oppermann
* http://www.joogn.de
* No RISC, no Fun: C64 6510 Power !
* No Risk, no Fun: M$ powered by letnI

From -6046028598038956651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e96c3473d05b45ab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-22 15:03:18 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!newspump.sol.net!169.207.30.12.MISMATCH!posts0.nwblwi.newsops.execpc.com!posts.news.execpc.com!reader3-nwblwi.newsops.execpc.com!not-for-mail
Newsgroups: comp.sys.atari.st.tech
Subject: WTB: a 1 meg ST machine in the US
From: drichard@execpc.com (Dean Richard)
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Date: 22 Jun 2001 22:01:54 GMT
Lines: 11
Message-ID: <3b33c052$0$18894$272ea4a1@news.execpc.com>
Organization: ExecPC Internet - Milwaukee, WI
NNTP-Posting-Host: d4c558af.news.execpc.com
X-Trace:
DXC=N9`lZIPWLcfKcT1HbNQe8b@h7X@\0oLOmbCigiU>8_hh4`>8YbCYbkmXj:8LN;<9]hSDdbIEfnXb`3
4CknS;:m@fF]oQm9]^\Ab
X-Complaints-To: abuse@execpc.com
Xref: archiver1.google.com comp.sys.atari.st.tech:1758

Hi all,

I'm hoping to find a reasonably priced ST with at least 1 meg of RAM for sale in the US. I only need the CPU unit and mouse. Any 520ST upgraded to 1 meg, 1040ST, Mega ST, etc. would be considered. Please Email me care of drichard@execpc.com with details and price.

Thanks!

Dean

From -1477311726572629557
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5d18d78870274a6f,start

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-25 07:20:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!213.204.128.162!
news000.worldonline.se!news-stob.telia.net!news-sto.telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Hans Johansson" <hans3@telia.com>
From: "Hans Johansson" <hans3@telia.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 520St PSU
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <pKHZ6.9427$G4.1370894@newsc.telia.net>
Date: Mon, 25 Jun 2001 14:17:57 GMT
NNTP-Posting-Host: 213.64.153.153
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 993478677 213.64.153.153 (Mon, 25 Jun 2001 16:17:57 CEST)
NNTP-Posting-Date: Mon, 25 Jun 2001 16:17:57 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:1759
```

Hallo

Can anyone tell me the pinouts on the Atari 520ST Connector for the external power supply.Please help me with this.

Thank�s Hans

```
From -3600196556286050960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1c4f0376d120db5a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,1c4f0376d120db5a,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,1c4f0376d120db5a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-25 07:29:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!
news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: WANTED: Aerochopper software URGENTLY
Date: Mon, 25 Jun 2001 15:23:57 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <4dy0GHB9l0N7EwbO@atari.org.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
```

X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 993479293 nnrp-12:17997 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st:13195 comp.sys.atari.st.tech:1760

Hi

I've just got hold of a piece of hardware i've been after for yonks...
but the software disk has gone bad during transit.

I haven't got my main STE up and running at the moment, so i won't be
able to try and recover the disk for a while yet.

So if someone has the software on the internet or cang et it to me, i
will be more than grateful:)))) I will be a very happy chappy:))

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -6136707427785037087
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5d18d78870274a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-25 20:47:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B3805D6.581EFAAB@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 520St PSU
References: <pKHZ6.9427$G4.1370894@newsc.telia.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Date: Mon, 25 Jun 2001 23:47:34 -0400
NNTP-Posting-Host: 149.99.114.52
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 993527268 149.99.114.52 (Mon, 25 Jun 2001
23:47:48 EDT)
NNTP-Posting-Date: Mon, 25 Jun 2001 23:47:48 EDT

Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1761

Hi Hans

Email Bradley Koda of best electronics at bestelec@concentric.net. He's got
just about everything as far as replacement parts. I'm not his advertising
agent, just one of his customers.

Hans Johansson wrote:

> Hallo
>
> Can anyone tell me the pinouts on the Atari 520ST Connector for the external
> power supply.Please help me with this.
>
> Thank�s Hans

From 5563878371833750177
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5d18d78870274a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-26 06:57:52 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!newsfeed.rt.ru!news-stob.telia.net!news-sto.telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Hans Johansson" <hans3@telia.com>
From: "Hans Johansson" <hans3@telia.com>
Newsgroups: comp.sys.atari.st.tech
References: <pKHZ6.9427$G4.1370894@newsc.telia.net> <1evm1tb.45hqnxyad3kiN%x@x.xx>
Subject: Re: Atari 520St PSU
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rv0_6.9588$G4.1419590@newsc.telia.net>
Date: Tue, 26 Jun 2001 13:55:35 GMT
NNTP-Posting-Host: 213.64.153.153
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 993563735 213.64.153.153 (Tue, 26 Jun 2001 15:55:35 CEST)
NNTP-Posting-Date: Tue, 26 Jun 2001 15:55:35 CEST
Organization: Telia Internet
Xref: archiver1.google.com comp.sys.atari.st.tech:1763

Well maybe you missunderstand me or maybe I where a bit unclear.I�m not so
god with the English Language.
I dont have the external power supply for my Atari 520ST and I want the
pinouts for the connector on the machine so maybe I can use some other power
supply type Amiga.I have search the Internet for some info but nothing.It
seems that there is very little info on the Atari.Not as for the Amiga.There

```
are many pages with tech. like Shematics.

Thank�s

"Hallvard Tangeraas" <x@x.xx> skrev i meddelandet
news:1evm1tb.45hqnxyad3kiN%x@x.xx...
> Hans Johansson <hans3@telia.com> wrote:
>
> > Can anyone tell me the pinouts on the Atari 520ST Connector for the
external
> > power supply.Please help me with this.
>
> I don't have the pinouts available, but I'd suggest that you in any case
> use a voltmeter to check instead of trusting colours of wires when doing
> something like this. One exchanged colour according to the "official
> connection scheme" and POOF!!! you can say good bye to your ST.
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>




From -7230750963888568566
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5d18d78870274a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-26 11:05:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 520St PSU
Date: Tue, 26 Jun 2001 18:05:54 -0000
Organization: .
Message-ID: <tjhjo2qq5q0qe5@corp.supernews.com>
References: <pKHZ6.9427$G4.1370894@newsc.telia.net> <1evm1tb.45hqnxyad3kiN%x@x.xx>
<rv0_6.9588$G4.1419590@newsc.telia.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:1764

On 26 Jun 2001 13:55:35 , "Hans Johansson"  wrote:

Hi

>Well maybe you missunderstand me or maybe I where a bit unclear.I�m not so
>god with the English Language.
```

>I dont have the external power supply for my Atari 520ST and I want the
>pinouts for the connector on the machine so maybe I can use some other power
>supply type Amiga.I have search the Internet for some info but nothing.It
>seems that there is very little info on the Atari.Not as for the Amiga.There
>are many pages with tech. like Shematics.

There are some pages, but the ST with External PSU is quite old and a bit rare. It needs 5v, 12v and -12v IIRC. You could work this all out if you know what your doing by working back from the plug to the main caps and 74 chips take 5v on pins 7 and 14. Take care though and I'm not responsible for damages! 12v and -12v might be used by the RS232 line transievers.
Lyndon Amsdon
--
Email: bindon@madasafish.com
ICQ: UIN-120425214 Nick-stimpy
Website: http://www.lyndonamsdon.co.uk/

From 4076758642810327919
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5d18d78870274a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-26 18:00:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.nj.home.com.POSTED!not-for-mail
From: "Ralph E. Dodd" <redodd@home.com>
Newsgroups: comp.sys.atari.st.tech
References: <pKHZ6.9427$G4.1370894@newsc.telia.net>
Subject: Re: Atari 520St PSU
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sea_6.319933$K5.34188024@news1.rdc1.nj.home.com>
Date: Wed, 27 Jun 2001 01:00:08 GMT
NNTP-Posting-Host: 65.15.79.47
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 993603608 65.15.79.47 (Tue, 26 Jun 2001 18:00:08 PDT)
NNTP-Posting-Date: Tue, 26 Jun 2001 18:00:08 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com comp.sys.atari.st.tech:1765

"Hans Johansson" <hans3@telia.com> wrote in message news:pKHZ6.9427$G4.1370894@newsc.telia.net...
> Hallo
>
> Can anyone tell me the pinouts on the Atari 520ST Connector for the

external
> power supply.Please help me with this.
>
> Thank�s Hans
>
>

Hans,

My 520ST is from the U.S.A. I don't know if European models were different.
This is from appendix D of the Atari St owners manual.
This view is looking at the connector on the back of the 520ST.
The * is the locating pin at the top of the connector.

```
         *
      6    7
    1        3
      4    5
         2
```

Pin	Voltage
1	+5
2	- not used
3	ground
4	+12
5	-12
6	+5
7	ground

My power supply says:
Output:
 5VDC   3A
+12VDC 0.03A
-12VDC   0.03A

Good luck and have fun.

Ralph

From 3198214734856903787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d18d78870274a6f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-27 01:59:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail

From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 520St PSU
Date: Tue, 26 Jun 2001 20:44:33 +0100
Lines: 28
Message-ID: <9hc2s4$7ad$1@newsg3.svr.pol.co.uk>
References: <pKHZ6.9427$G4.1370894@newsc.telia.net>
NNTP-Posting-Host: modem-871.white-faced-ibis.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: newsg3.svr.pol.co.uk 993627844 7501 62.137.219.103 (27 Jun 2001 07:44:04 GMT)
NNTP-Posting-Date: 27 Jun 2001 07:44:04 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
x-mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com comp.sys.atari.st.tech:1766

"Hans Johansson" <hans3@telia.com> wrote in message
news:pKHZ6.9427$G4.1370894@newsc.telia.net...

> Can anyone tell me the pinouts on the Atari 520ST Connector for the
external
> power supply.Please help me with this.

If you are thinking of the 7 pin DIN it goes like this:

1	+5v
2	not connected
3	Ground
4	+12v
5	-12v
6	+5v
7	Ground

I found that the -12v was not required on my model of the 520ST.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.256 / Virus Database: 129 - Release Date: 31/05/2001

From 3661062691873940710

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-27 20:32:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!brick.direct.ca!
quark.idirect.com.POSTED!not-for-mail
From: anarkist@idirect.com (Ken Macdonald)
Lines: 11
Message-ID: <jzx_6.2$r7.660@quark.idirect.com>
NNTP-Posting-Date: Wed, 27 Jun 2001 23:32:31 EDT
NNTP-Posting-Host: 216.154.6.69
Newsgroups: comp.sys.atari.st.tech
Organization: TAF - deSIGN
Subject: Bad ROM CRC on chip E
X-Complaints-To: abuse@look.ca
X-Newsreader: NEWSie Version 0.96 (Atari)
X-Trace: quark.idirect.com 993699151 216.154.6.69 (Wed, 27 Jun 2001 23:32:31 EDT)
Date: Thu, 28 Jun 2001 03:32:31 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1767

hi all
I've just gotten an error message on my Nemesized Falcon.
After the Atari logo comes on there is a message below it saying:
"Bad ROM CRC on chip E"
then 4 bombs, and a freeze.

does anyone have an idea of what this could mean?
and if it is fixable??
thanks for any help
ken

From 7974906984059632851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec68a6870c455d22
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-27 23:22:47 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
193.174.75.178!news-fra1.dfn.de!fu-berlin.de!uni-berlin.de!p3e9d2e02.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Bad ROM CRC on chip E
Date: Thu, 28 Jun 2001 08:24:07 +0200
Lines: 22
Message-ID: <3B3ACD87.E47470CB@seimet.de>
References: <jzx_6.2$r7.660@quark.idirect.com>
NNTP-Posting-Host: p3e9d2e02.dip.t-dialin.net (62.157.46.2)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

X-Trace: fu-berlin.de 993709366 14313656 62.157.46.2 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1768

Ken Macdonald wrote:
>
> hi all
> I've just gotten an error message on my Nemesized Falcon.
> After the Atari logo comes on there is a message below it saying:
> "Bad ROM CRC on chip E"
> then 4 bombs, and a freeze.
>
> does anyone have an idea of what this could mean?

This means that the ROM contents are bad, i. e. the ROM checksum is invalid, most likely because the ROM chip is broken or data are not read correctly from the ROM chip.

> and if it is fixable??

If the ROM chip is broken you have to replace it.

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                        mailto:us@seimet.de
                                        http://www.seimet.de
```

From 2248066499903187658
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2fa835de871765af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-27 05:13:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!howland.erols.net!nntp.flash.net!news1.fra.nextra.com!news2.oke.nextra.no!nextra.com!news3.oke.nextra.no.POSTED!not-for-mail
From: Jorn E.Haugan <jorneh@tihlde.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power supply for 520ST
Reply-To: jorneh@tihlde.org
Message-ID: <r0s1htkfmq1jgrk8354i0uceut86f975jm@4ax.com>
References: <1bmvgt8nlst4vpp5i66ekh7l9tghbhs7ln@4ax.com> <1eu21st.z8b9l4p26kmcN%rsmac@t-online.de>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 10
NNTP-Posting-Host: 130.67.44.160
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Sun, 27 May 2001 14:13:07 MEST
Organization: Nextra Public Access

X-Trace: news3.oke.nextra.no 990965587 130.67.44.160
Date: Sun, 27 May 2001 14:17:11 +0200
Xref: archiver1.google.com comp.sys.atari.st.tech:1664

On Sun, 27 May 2001 12:25:16 +0100, rsmac@t-online.de (Robert Schaffner) wrote:

>   ----- Power Port Pin Assignments ---------------

Hey, it works! Thanks a lot :-)

j�rn

From 3509389121210080052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fa835de871765af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-27 05:26:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power supply for 520ST
Date: Sun, 27 May 2001 12:26:41 -0000
Organization: .
Message-ID: <th1sk1er134430@corp.supernews.com>
References: <1bmvgt8nlst4vpp5i66ekh7l9tghbhs7ln@4ax.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:1665

Hi

>I recently got hold of a 520ST, but the power supply was missing. I
>hope to use a converted A500 supply to get the ST running, but I need
>the pin out and specs for the power connector on the computer.

Voltages are 5v @ 3A and 12v @ 1A. Here is the layout as looking from the front of the computer, with keyboard nearest to you.

```
o    o    o    o    o    o
5v   5v   Gnd  Gnd  Gnd  12v
```

Oh, hang on, is this an ST which is designed for external PSU?

From 3414576706224140205
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,becd9853a1d49166
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-27 09:55:10 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3b0d7d2a$0$21936@news.zetnet.co.uk>
Subject: Re: Milan's serial ports
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.210
Message-ID: <3b11328a.0@energise.enta.net>
Date: 27 May 2001 17:59:54 -0100
X-Trace: 27 May 2001 17:59:54 -0100, 195.74.115.210
Lines: 72
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!energise.enta.net!195.74.115.210
Xref: archiver1.google.com comp.sys.atari.st.tech:1666

On 24 May 2001 22:40:35 , "Zogging Hell!!!" wrote:
>Hi,
>
>I don't know whether anyone out there can help, I'm one of those pariahs
>with a Milan computer. The things is although the serial ports work (or are
>recognised) correctly under iConnect, they refuse bluntly to be recognised
>by STiK or STinG,
>as you can imagine this puts a lot of the Atari's best internet software out
>of my reach, unless I resort to buying iFusion.I'm using your plain vanilla
>Milan with 32 megs of memory, with Mint/MAES as the operating system. I am
>also using Milan's serial drivers for HS modem.
>
>Any help will be greatly appreciated,
>
>Thanks
>
>Thomas

I have just been reading some earlier posts about
this on c.s.a.st and I have posted a suggestion
about the RENaming of devices in the MINT.CNF file.

The other suggestion (not mine) was that the latest
milan serial drivers can cause problems. I too had
problems when I got newer ones from the milan web site
so I reverted to the earlier one that was working
anyway.

1. What versions of Mint and Sting are you using ?
   I have:
     Mint 1.15.5
     Sting 1.26

2. What serial devices appear in the Sting Port Setup cpx ?

I have:
Modem 1
SERIAL2
MODEM2

3. What serial devices are in U:\dev\ ?
I have:
modem1
modem2
serial2

4. What serial device driver version do you have ?
I have:

```
  DRVIN.PRG    1998-09-08  4119bytes
  MFP_MILA.PRG 1998-08-26  5525bytes
  UART2F8.PRG  1998-12-31  4948bytes
  UART3F8.PRG  1998-12-31  4948bytes
```

5. Do these serial drivers load before or after Mint ?

I hope this helps, I am not an expert but my Sting set-up
does work.

Peter

```
 ------------------------------------------------------------------
|  Vote for Independance                                            |
|  http://www.ukip.org                                      |
 ------------------------------------------------------------------
 ------------------------------------------------------------------
| Milan040, Yamaha CD-RW, UMAX 1220S, Canon BJC-2000, 33600 Modem   |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles, Extendos...        |
| Papyrus, Texel, ArtWorx, PhotoLine, ImageCopy, ScanX...           |
| STiNG, CAB, Newsie, MyMail...                                     |
 ------------------------------------------------------------------
 ------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                     |
|  uk is a noise made by apes.                                      |
 ------------------------------------------------------------------
```

From 54881966584146087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fa835de871765af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-28 10:33:56 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power supply for 520ST
Date: Sun, 27 May 2001 17:27:32 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <991071110-60244AEicMi@madasafish.com>

References: <1bmvgt8nlst4vpp5i66ekh7l9tghbhs7ln@4ax.com>
<1eu21st.z8b9l4p26kmcN%rsmac@t-online.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:1667

Hi Robert

> AC Input 115 VAC 10% at 60 Hz (fused)

You should remember that this is a world wide group and someone with
little knowledge may take you literaly to their cost.

You should be more specific or your good intentions could turn sour.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4227753709994272955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-28 15:49:46 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: waynlein@yahoo.com (Wayne Leininger)
Newsgroups: comp.sys.atari.st.tech
Subject: Using a SyQuest 230 EZ Flyer
Date: 28 May 2001 15:49:45 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <73f65e90.0105281449.72a03b7b@posting.google.com>
NNTP-Posting-Host: 165.247.82.79
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 991090186 15996 127.0.0.1 (28 May 2001 22:49:46 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 28 May 2001 22:49:46 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1668

Like some other folks (to judge from previous e-mail strings), I
started out with a SyQuest EZ 135 external drive, only to have it

crash and burn after a few years. Wanting to have access to the data
on the 135 cartridges, I invested in the successor model, the 230,
which is backward compatible with 135 cartridges.

I'm having trouble getting my ICD Link 2 properly connected, though.
The 135 drive had a compatible 50-pin SCSI port; the 230, though, has
only a 25 pin port. I've got a 50-to-25 pin converter in between the
Link and the 230, but every time I try to access the drive, I get an
error message on my Atari to the effect that I don't have the ICD host
adaptor installed. All my connections are secure. Is there something
I'm missing?

From -2522477468503317521
X-Google-Language: SLOVENIAN,ASCII-7-bit
X-Google-Thread: 109a67,8ad3dbed4910cfd6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-28 15:51:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
dispose.news.demon.net!demon!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!
news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
Subject: M-Systems...
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <2EAQ6.677$IB1.34337@news.siol.net>
Date: Tue, 29 May 2001 00:52:44 -0700
NNTP-Posting-Host: 212.72.96.95
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991090302 212.72.96.95 (Tue, 29 May 2001 00:51:42 MET DST)
NNTP-Posting-Date: Tue, 29 May 2001 00:51:42 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1669

Glede oglasne povrsine:

Na cene v ceniku ti lahko dam popust:

zadnja stran- 50%
predzadnja stran -25 %
notranje strani-10%

V tej stevilki imam notranje strani precej popolnjene, na strani 2/51 bi se
naslo nekaj prostora, zadnja
stran pa je prosta...

Aja, prosim poglej na Website za novicke, ce je vse O.K. Ce zelis, lahko dam
tudi kaj od M-Sys, ceprav smo prakticno vse ze pokrili v prejsnjih
novickah...

LP,

Brane

```
From 6374129278516494211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,39c83472af80fc0d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,39c83472af80fc0d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-28 16:01:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
From: "Gill Bates" <gill@microsoft.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <ovBO6.12260$m93.1888770@news6-win.server.ntlworld.com>
Subject: Re: Help :  Reading a Vidi-ST (12) RGB file on a PC
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <iNAQ6.64301$662.249627@news1-hme0>
Date: Mon, 28 May 2001 23:56:17 +0100
NNTP-Posting-Host: 212.137.149.21
X-Complaints-To: newsmaster@ic24.net
X-Trace: news1-hme0 991090894 212.137.149.21 (Tue, 29 May 2001 00:01:34 BST)
NNTP-Posting-Date: Tue, 29 May 2001 00:01:34 BST
Organization: www.ic24.net
Xref: archiver1.google.com comp.sys.atari.st:12013 comp.sys.atari.st.tech:1670
```

"Bob" <a@b.c> wrote in message
news:ovBO6.12260$m93.1888770@news6-win.server.ntlworld.com...

> I have a number of RGB files grabbed with a Rombo Vidi-ST (12) digitiser.
>
> Does anyone know an easy way of reading these files on a PC?
> Or the file format perhaps?
>
> Ideally I'd like to read the file directly into something like

> PaintShopPro - rather than go the Atari emulator running the original
> software route.
>
> Any help appreciated.
>
>
>

chances are that it is the programs own format, but try XNview and Infranview both easy to find freeware PC file viewers, both can read and convert around 200 pic formats. Or like u say u have to use the original prg under emulation to convert, there are plenty of free emulators and are easily setup in a few mins

```
From -3454780826813625182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-28 18:05:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.cs.com!not-for-mail
Lines: 4
X-Admin: news@cs.com
From: whatusay2k@cs.comnojunk (Whatusay2k)
Newsgroups: comp.sys.atari.st.tech
Date: 29 May 2001 01:04:45 GMT
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
Organization: CompuServe (http://www.compuserve.com/)
X-Newsreader: Session Scheduler
Subject: Re: Using a SyQuest 230 EZ Flyer
Message-ID: <20010528210445.20117.00001542@nso-fx.news.cs.com>
Xref: archiver1.google.com comp.sys.atari.st.tech:1671
```

IIRC, the 135 is wired to provide power to the link automatically, whereas on the 230 you had to rig up the wiring to do so. As a quick cheat, if the old 135 still powers up but doesn't read disks, you might be able to just plug it in and add it to the end of the SCSI chain to provide power.

```
From 4821424018174975640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-29 07:12:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!dispose.news.demon.net!news.demon.co.uk!demon!
coris.demon.co.uk!not-for-mail
From: jdc@coris.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Help needed on a buggy Atari TT
Date: Tue, 29 May 2001 14:11:27 GMT
Organization: @home
Sender: Julian Coleman <jdc@orthanc.coris.org.uk>
Distribution: world
Message-ID: <991145487.5995.0.nnrp-01.d4e47ff9@news.demon.co.uk>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com> <3B0AF7CA.E3D7C0AB@sprint.ca>
<3b0c3b7a.12669005@news.ntlworld.com> <tgq4l3rbjtv72a@corp.supernews.com>
<990876328-140111AEicMi@madasafish.com>
NNTP-Posting-Host: coris.demon.co.uk
X-NNTP-Posting-Host: coris.demon.co.uk:212.228.127.249
X-Trace: news.demon.co.uk 991145487 nnrp-01:5995 NO-IDENT
coris.demon.co.uk:212.228.127.249
X-Complaints-To: abuse@demon.net
X-Phone: +44-1670-821174
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (NetBSD/1.5 (sparc))
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:1672

>>>I've managed to get a set of 4 4meg 30 pin simms on eBay for 16 pounds
>>>in British money. So, I'm happy now! :)
>>That's a good deal, good luck.....
> <grumble. grumble> :-/

My TT has 32Mb of Sun simms and is running perfectly. #5 each from Acara
(http://www.acara.co.uk/) - ask for 4Mb 30 pin simms for a Sparc 4/300 or
a Sparc 1.

J

--
My other computer also runs NetBSD
http://www.netbsd.org/

From -6787415022633007195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-29 15:33:58 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: waynlein@yahoo.com (Wayne Leininger)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
Date: 29 May 2001 15:33:57 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <73f65e90.0105291433.2b282970@posting.google.com>
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
<20010528210445.20117.00001542@nso-fx.news.cs.com>
NNTP-Posting-Host: 165.247.88.183

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 991175638 24811 127.0.0.1 (29 May 2001 22:33:58 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 29 May 2001 22:33:58 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1673

whatusay2k@cs.comnojunk (Whatusay2k) wrote in message
news:<20010528210445.20117.00001542@nso-fx.news.cs.com>...
> IIRC, the 135 is wired to provide power to the link automatically, whereas on
> the 230 you had to rig up the wiring to do so.  As a quick cheat, if the old
> 135 still powers up but doesn't read disks, you might be able to just plug it
> in  and add it to the end of the SCSI chain to provide power.

Unfortunately, the old 135 is with us no more.  When it died, it went
to the computer parts graveyard.

But if the 230 isn't getting power...why is the red LED on?


From 4771206813164363009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-30 04:13:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
Date: Wed, 30 May 2001 11:13:03 -0000
Organization: .
Message-ID: <th9ldv9974mr26@corp.supernews.com>
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
<20010528210445.20117.00001542@nso-fx.news.cs.com>
<73f65e90.0105291433.2b282970@posting.google.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:1675

Hi

>But if the 230 isn't getting power...why is the red LED on?

Its not the 230 that isn't getting the power, but the link.  The link has
no power supply and so takes its power from a SCSI device on the bus (230
in your case).  The pin that needs to be connected to 5v is TERPWR.  You
can modify the drive quite easily.


From 5145218855496178478
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-30 12:17:58 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
Subject: Re: Using a SyQuest 230 EZ Flyer
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.112.243
Message-ID: <3b1548a2.0@energise.enta.net>
Date: 30 May 2001 20:23:14 -0100
X-Trace: 30 May 2001 20:23:14 -0100, 195.74.112.243
Lines: 29
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!peernews!peer.cwci.net!energise.enta.net!195.74.112.243
Xref: archiver1.google.com comp.sys.atari.st.tech:1676

On 28 May 2001 15:49:45 , Wayne Leininger wrote:

>I'm having trouble getting my ICD Link 2 properly connected, though.
>The 135 drive had a compatible 50-pin SCSI port; the 230, though, has
>only a 25 pin port. I've got a 50-to-25 pin converter in between the
>Link and the 230, but every time I try to access the drive, I get an
>error message on my Atari to the effect that I don't have the ICD host
>adaptor installed. All my connections are secure. Is there something
>I'm missing?
>.
I have a EZFlyer 230 but with a Link97 and that works fine with my
STfm. Not much help to you though. This indicates some difference
between the Link97 and the Link2.

Peter

```
 -------------------------------------------------------------------
|  Vote for Independance                                            |
|  http://www.ukip.org                                      |
 -------------------------------------------------------------------
 -------------------------------------------------------------------
| Milan040, Yamaha CD-RW, UMAX 1220S, Canon BJC-2000, 33600 Modem   |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles, Extendos...        |
| Papyrus, Texel, ArtWorx, PhotoLine, ImageCopy, ScanX...           |
| STiNG, CAB, Newsie, MyMail...                                     |
 -------------------------------------------------------------------
 -------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                     |
|  uk is a noise made by apes.                                      |
 -------------------------------------------------------------------
```

From -5927233210957670954
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-30 15:12:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!nntp.news.xara.net!xara.net!gxn.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Message-ID: <3b156ce3.12384607@news.ntlworld.com>
References: <3b06d11e.2478998@news.ntlworld.com> <haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com> <tgfvitlbl9p8a6@corp.supernews.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 33
Date: Wed, 30 May 2001 22:07:27 GMT
NNTP-Posting-Host: 213.104.112.22
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 991260435 213.104.112.22 (Wed, 30 May 2001 23:07:15 BST)
NNTP-Posting-Date: Wed, 30 May 2001 23:07:15 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:1677

On Sun, 20 May 2001 17:26:53 -0000, bindon@madasafish.com (Lyndon Amsdon) wrote:

>Try another floppy drive, if the drive is for a PC just change it to DS0
>with the solder pad/jumper. Don't use it for long as you need a small mod
>to make it recognise a disk chang, just for atest purpose, don't write to
>it.

Hey. I have an old PC floppy drive. Now, it *does* have some jumpers, but I've no idea what ones are what, I am wondering if anyone might have a clue? I'm a programmer, not a hardware man!!! :) :)

OK .. it's a block of 6 pins, in a 2 by 4 block. The top has the letters 'C5' and the bottom 'SP'. Anyone got any ideas? It kinda looks like following:

CN5
OO
OO
OO
OO
SP

There is a jumper connecting the two pins of the third row, and a jumper connecting the first pins on the top two rows on the left side.

I know, I know, this is a huge shot in the dark ;) But before I experiment, I thought I'd see if anyone had any ideas!

Pete.

```
From -3034610016409577276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-30 15:13:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
Date: Tue, 29 May 2001 19:40:28 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <991260680-165123AEicMi@madasafish.com>
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com comp.sys.atari.st.tech:1678
```

Hi Wayne

> I've got a 50-to-25 pin converter in between the Link and the 230, but
>every time I try to access the drive, I get an error message on my
>Atari to the effect that I don't have the ICD host adaptor installed.
>All my connections are secure. Is there something I'm missing?

Youve not mentioned termination or termpwr yet, what have you provided
for these little annoyances.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -2437625136935863926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-05-31 00:02:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!dispose.news.demon.net!demon!peernews!peer.cwci.net!
news2-hme0.POSTED!not-for-mail
Message-ID: <991292548-85609AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
<20010528210445.20117.00001542@nso-fx.news.cs.com>
<73f65e90.0105291433.2b282970@posting.google.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Wed, 30 May 2001 09:05:56 -0000
NNTP-Posting-Host: 195.44.211.92
X-Trace: news2-hme0 991292561 195.44.211.92 (Thu, 31 May 2001 08:02:41 BST)
NNTP-Posting-Date: Thu, 31 May 2001 08:02:41 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:1679

From: waynlein@yahoo.com (Wayne Leininger)
Date: 29 May 2001 15:33:57 -0700

>> in and add it to the end of the SCSI chain to provide power.

>But if the 230 isn't getting power...why is the red LED on?

The Link relies on a 5V supply on the SCSI bus called TERMPWR to power it.
Although your 230 might well be powered up, there is no guarantee that it
supplies that signal to the bus.

Hence the suggestion that it is not providing power.

When you confirm that the red LED on the Link II is/is not illuminated then
further aid might be available.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -9440846463975732553
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-31 06:31:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Thu, 31 May 2001 13:31:29 -0000
Organization: .
Message-ID: <thchthtjcv616c@corp.supernews.com>
References: <3b06d11e.2478998@news.ntlworld.com> <haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com> <tgfvitlbl9p8a6@corp.supernews.com> <3b156ce3.12384607@news.ntlworld.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: archiver1.google.com comp.sys.atari.st.tech:1680

Hi

>OK .. it's a block of 6 pins, in a 2 by 4 block. The top has the
>letters 'C5' and the bottom 'SP'. Anyone got any ideas? It kinda looks
>like following:
>
>CN5
>OO
>OO
>OO
>OO
>SP
>
>There is a jumper connecting the two pins of the third row, and a
>jumper connecting the first pins on the top two rows on the left side.

Hmm, sounds old and strange. Does any of the jumpers pins lead to pin 10
or 12 of the floppy connector?

>I know, I know, this is a huge shot in the dark ;) But before I
>experiment, I thought I'd see if anyone had any ideas!

You could see if you can get another old PC drive, or new for that matter.

From -2597193455264365491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-31 18:20:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!

HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B16EDD3.A0AD4901@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
References: <3B0B0244.14268DB@sprint.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Thu, 31 May 2001 21:20:19 -0400
NNTP-Posting-Host: 149.99.19.139
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 991358406 149.99.19.139 (Thu, 31 May 2001 21:20:06 EDT)
NNTP-Posting-Date: Thu, 31 May 2001 21:20:06 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1681 comp.sys.atari.st:12184

Well I finally got this one fixed up. Turns out the floppy drive had given out. I tried one that still worked and it worked fine. Another minor trouble I discovered was that without the rf sheild the keyboard was shorting out on the 2.5meg ram upgrade board and certain keys wouldn't work. But managed to put an piece of plastic (yes ESD proof) in as an insulator. Now allI gotta do is get my TT working with some external hard drives.

James Alexander wrote:

> Hiya,
>
> I've got a used 520ST, one of the originals with external floppy disk.
> Its been upgraded with a zubair 2.5 meg ram upgrade and a TOS Extension
> Card. Its set up to boot up in TOS 2.6. Problem is, when I power it
> up, it does the memory test (and passes it) then does the delay to allow
> the hard disk to spin up, when I press a key to go on or wait for the
> delay the machine bombs every time with 4 bombs. Has anyone had a
> similar situation? or better yet does anyone remember what error is
> associated with 4 bombs?
>
> thanks,
> James

From 4874758006482908871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-02 03:42:58 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!ams-newsfeed.speedport.net!
newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <991482060-76335AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
References: <haPN6.658$yP3.1176@newsfeed.slurp.net>
<3b07cd1d.6925750@news.ntlworld.com> <tgfvitlbl9p8a6@corp.supernews.com>
<3b07fe19.19467461@news.ntlworld.com> <990909608-40639AEicMi@gmx.net>
<1eu21am.15gamam1ajs03kN%rsmac@t-online.de>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 39
Date: Sat, 02 Jun 2001 12:00:22 +0200
NNTP-Posting-Host: 62.59.194.158
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 991478559 62.59.194.158 (Sat, 02 Jun 2001 12:42:39 MET DST)
NNTP-Posting-Date: Sat, 02 Jun 2001 12:42:39 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:1682

From: rsmac@t-online.de (Robert Schaffner)
Date: Sun, 27 May 2001 12:25:15 +0100

Hi Robert,

>>In Germany there's a Atari dealer selling brandnew original Atari 16MB
>
>Sorry, but i -think- they sell nothing :)
What makes you think this?? Last february I bought a new drum and
toner for the SLM printer from them.

>Two or three years! ago i ordered one of these phantasic cheap LYNXII
>consoles online. I never get it. No answer, no answer of any fax, email
>or something. I`m still waiting today for this lynx :)
Well, then that's very unfortunate for you... over the last ten years I
bought heaps of stuff from them, I order with fax and they usally sent a
mail or letter back confirming the order. When the goods are actually
shipped then they normally sent a fax or mail as well.

>Where you found that offer? Backside of an ST-Computer magazine?
>Do you get any answer from that adress?
No, about twice a year they mail me some sort of newsletter. They don't
advertise in ST-Computer anymore. I've checked the address, phone & fax
numbers again to make sure I didn't make a mistake.

Cheers from Belgium
Dennis
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
       derryck@cix.co.uk
     dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -2990018423184731359
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-02 08:11:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: doitarchive@doitarchive.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Sat, 2 Jun 2001 17:04:17 +0100
Organization: T-Online
Lines: 14
Message-ID: <1eudvp7.106pe1t9846gaN%doitarchive@doitarchive.de>
References: <3b06d11e.2478998@news.ntlworld.com> <haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com> <tgfvitlbl9p8a6@corp.supernews.com> <3b07fe19.19467461@news.ntlworld.com> <990909608-40639AEicMi@gmx.net> <1eu21am.15gamam1ajs03kN%rsmac@t-online.de> <991482060-76335AEicMi@gmx.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 991494380 00 3380 gH7CS00SEAUHb 010602 15:06:20
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1683

Dennis Vermeire <dennis.vermeire@gmx.net> wrote:

> What makes you think this?? Last february I bought a new drum and
> toner for the SLM printer from them.

They doasn�t answer any question, email, call or something.

Regards, Robert

```
--
                -= Home of DOIT-Archives =-
    __________________________________________________
  Atari Falcon CT2 520ST Lynx Jaguar  PowerMacintosh
```

From -2656058705984900099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 08:26:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!opentransit.net!newsfeeds.belnet.be!news.belnet.be!
news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx>
Subject: Re: STFM keyboard with Mega ST
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <VGsS6.26$y5.3140@news.siol.net>
Date: Sun, 3 Jun 2001 17:27:57 -0700
NNTP-Posting-Host: 212.72.96.72
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991582005 212.72.96.72 (Sun, 03 Jun 2001 17:26:45 MET DST)
NNTP-Posting-Date: Sun, 03 Jun 2001 17:26:45 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1685

Hmm, I have just took a peek at keyboard from 1040ST and hav noticed that
there aren't any
decent decoupling caps on it. Try connecting some small elko, like 10
microF/10V or so across power line at the keyboard side. One good point to
do it would be on the 74LS244 IC on the keyboard PCB.
GND should be on the pin 10 and Vcc on the pin 20.

"Hallvard Tangeraas" <xx@xx.xx> wrote in message
news:1eufpi0.126i08yib4mz4N%xx@xx.xx...
> I'm trying to connect a keyboard from an STFM to a Mega ST machine, but
> having certain problems...
>
> I've figured out the correct pins regarding the telephone type connector
> of the Mega ST 4 and the corresponding wires of the STFM keyboard using
> a circuit diagram of that machine, and it somewhat works, but.... not
> always.
>
> I've used a telephone extension cable with 4 wires, with these signals:
>
> * +5V
> * GND
> * TX data
> * RX data
>

> I've been told that the wire should be less than 2m long, so mine is
> around 1.7 metres.
>
> The problem is that sometimes the keyboard doesn't work at all, and
> sometimes it gets "stuck" (the keyboard "keep" hangs and rings forever).
> Sometimes when booting up the keyboard doesn't respond at all, which is
> very easy to notice as I'm using TOS 2.06 which needs a key to be
> pressed to abort the memory test procedure.
>
> It seems like the "reset" pin of the keyboard has something to do with
> it (when touching it, or just holding the isolation of that wire it can
> start/stop to beep/ring), and I've been told that I should connect this
> to +5V through a 10K Ohm resistor (or less), but this still doesn't help
> (I'm currently using a 6.8K Ohm resistor, having tried a 10K Ohm
> resistor first).

What RESET pin ? If there is RESET line for the keyboard then it probably
should be
connected to machine, as intended and not left floating...

Regards,

Branko

From 7680374905994361199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 08:59:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net> <1euft2f.4g6qid1dupjxeN%xx@xx.xx>
Subject: Re: STFM keyboard with Mega ST
Lines: 60
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <k9tS6.28$y5.3182@news.siol.net>
Date: Sun, 3 Jun 2001 18:00:23 -0700
NNTP-Posting-Host: 212.72.96.72
X-Complaints-To: abuse@siol.net

X-Trace: news.siol.net 991583952 212.72.96.72 (Sun, 03 Jun 2001 17:59:12 MET DST)
NNTP-Posting-Date: Sun, 03 Jun 2001 17:59:12 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1687

If ST's keyboard has a RESET line and MEGA ST does not, it means that
designers wanted to shawe off some costs with ST and they have borrowed
RESET signal from the machine itself.
With Mega ST, they probably decided that having RESET circuit in keyboard is
cheaper that extra wires in the cable.
It probably has to be reset at power-up and left inactive since.
You can try that. When keyboard "hands" after power-up, try connecting RESET
signal to the GND briefly (with pullup resistor of several KOhm-anything
from 1K to 10 K-usually not critical).
If after that kbd recovers, you have found cause of trouble.
Now you have to make some kind of circuit to reset kbd at pw-up.
Simplest thing would be to use elko of say 100 mikroF/10V between RESET and
GND and one diode (like 1N4148), pointing from RESET to Vcc. That way, RESET
will stay low after power-up just enough to cause RESET of the kbd , while
elko is filled through pullup resistor. Diode takes care of dischrging elko
when everything gets powered off.

If that is not good enough, use something like DS1232 from Dallas. Thing has
3 pins, GND, VCC and RESET, just what you need and doesn't need extra
components.

Regards,

Branko

"Hallvard Tangeraas" <xx@xx.xx> wrote in message
news:1euft2f.4g6qid1dupjxeN%xx@xx.xx...
> Branko Badrljica <brankob@avtomatika.com> wrote:
>
> > Hmm, I have just took a peek at keyboard from 1040ST and hav noticed
that
> > there aren't any
> > decent decoupling caps on it.
>
> So there's indeed a difference between the Mega ST and STFM keyboards?
> It's not a straight exchange of keyboards as I thought?
>
>
> > Try connecting some small elko, like 10
> > microF/10V or so across power line at the keyboard side. One good point
to
> > do it would be on the 74LS244 IC on the keyboard PCB.
> > GND should be on the pin 10 and Vcc on the pin 20.
>

> I'll give it a go.
>
> What about the "reset" line of the keyboard -what should I do with that?
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>

From 7532700829812720125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 09:26:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.mathworks.com!newsfeed2.news.nl.uu.net!sun4nl!fr.usenet-edu.net!usenet-edu.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: doitarchive@doitarchive.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STFM keyboard with Mega ST
Date: Sun, 3 Jun 2001 18:22:58 +0100
Organization: T-Online
Lines: 25
Message-ID: <1eufslm.1052nmo1gwi5dwN%doitarchive@doitarchive.de>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 991585513 03 12194 cnpUSi+TS3AAho 010603 16:25:13
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1688

Hallvard Tangeraas <xx@xx.xx> wrote:

> I'm trying to connect a keyboard from an STFM to a Mega ST machine, but
> having certain problems...

Phone wire to long? DOITST contain an one ic driver circuit.
(Symtoms sounds like a long, not shildet, signal wire)

Reset pin normaly is to set keyboard cpu into and defined position.
4pin keyboads, like MegaSTe, contains an other "reset" circuit.

> http://homepage1.nifty.com/cobap/atari/keyboad.html

Japanese harakiri? :)

Nobody use siciors and tape to work on electronics :->

Regards, Robert

```
--
                -= Home of DOIT-Archives =-
    __________________________________________________
  Atari Falcon CT2 520ST Lynx Jaguar  PowerMacintosh
 doitarchive@doitarchive.de  *  http://www.doitarchive.de
```

```
From -5483944054375093325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 10:47:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STFM keyboard with Mega ST
Date: Sun, 03 Jun 2001 17:47:53 -0000
Organization: .
Message-ID: <thku29crhjsrf0@corp.supernews.com>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com comp.sys.atari.st.tech:1689
```

On 3 Jun 2001 17:27:57 -, "Branko Badrljica" wrote:

Hi

>Hmm, I have just took a peek at keyboard from 1040ST and hav noticed that
>there aren't any
>decent decoupling caps on it. Try connecting some small elko, like 10
>microF/10V or so across power line at the keyboard side. One good point to
>do it would be on the 74LS244 IC on the keyboard PCB.
>GND should be on the pin 10 and Vcc on the pin 20.

Both my ST and Falcon have there keyboards external and I've been very
naughty using unshieled cable too at about 2 metre length. I've
experienced problems with the keyboard sticking on the keys in the top
left of the keyboard, mostly escape, 1 or 2. To cure this I hit the key
and it works. It's not a sticky key as it does this on both and they've
been cleaned very well. It gets worse when the CPU is under tough loading.

I'll try this cap decoupling the 5v line as there ight be nasty noise
getting onto the Tx or Rx line. I'll proabably put a main 100uf in at the

connector where 5v comes in and maybe a 10uf over the top of the 244 or hitachi chip. There seems to be some ferite cores to filter interfernce of some sort, perhaps coming down the power lines? The tracks aren't visible.

```
From -6660418888006175500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 11:05:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!t-online.de!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com>
Subject: Re: STFM keyboard with Mega ST
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <V%uS6.34$y5.3360@news.siol.net>
Date: Sun, 3 Jun 2001 20:06:40 -0700
NNTP-Posting-Host: 212.72.96.113
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991591541 212.72.96.113 (Sun, 03 Jun 2001 20:05:41 MET DST)
NNTP-Posting-Date: Sun, 03 Jun 2001 20:05:41 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1690
```

```
"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:thku29crhjsrf0@corp.supernews.com...
> On 3 Jun 2001 17:27:57 -, "Branko Badrljica"  wrote:
>
> Hi
>
> >Hmm, I have just took a peek at keyboard from 1040ST and hav noticed that
> >there aren't any
> >decent decoupling caps on it. Try connecting some small elko, like 10
> >microF/10V or so across power line at the keyboard side. One good point
to
> >do it would be on the 74LS244 IC on the keyboard PCB.
> >GND should be on the pin 10 and Vcc on the pin 20.
>
> Both my ST and Falcon have there keyboards external and I've been very
> naughty using unshieled cable too at about 2 metre length.  I've
> experienced problems with the keyboard sticking on the keys in the top
> left of the keyboard, mostly escape, 1 or 2.  To cure this I hit the key
> and it works.  It's not a sticky key as it does this on both and they've
```

> been cleaned very well. It gets worse when the CPU is under tough
loading.
>
> I'll try this cap decoupling the 5v line as there ight be nasty noise
> getting onto the Tx or Rx line. I'll proabably put a main 100uf in at the
> connector where 5v comes in and maybe a 10uf over the top of the 244 or
> hitachi chip. There seems to be some ferite cores to filter interfernce
> of some sort, perhaps coming down the power lines? The tracks aren't
> visible.

Keyboard does not have capabilities to drive signals through lines so long
and especially unshielded.
Use shielded cable and decouple keyboard. If that does not cure the problem
100% then you should use line drivers on both side (RX and TX lines), that
is, if all the lines are unidirectional.
If you want to do it god damn right-way once and forever, use good RS-485
drivers and receivers, which should do nicely for up to 1 km of wire ;o)).

Regards,

Branko

From 176359699115769768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 12:36:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!sn-xit-04!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STFM keyboard with Mega ST
Date: Sun, 03 Jun 2001 19:36:21 -0000
Organization: .
Message-ID: <thl4dl4hh9dg87@corp.supernews.com>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net> <thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: archiver1.google.com comp.sys.atari.st.tech:1691

Hi

>> I'll try this cap decoupling the 5v line as there ight be nasty noise

```
>> getting onto the Tx or Rx line.  I'll proabably put a main 100uf in at the
>> connector where 5v comes in and maybe a 10uf over the top of the 244 or
>> hitachi chip.  There seems to be some ferite cores to filter interfernce
>> of some sort, perhaps coming down the power lines?  The tracks aren't
>> visible.
>
>Keyboard does not have capabilities to drive signals through lines so long
>and especially unshielded.

And especially when I have hundreds of cables coming down the back of my
computer.  I have five 4way strip extension leads each going from one to
the other in a line to my one and only mains outlet :).  Mind you this is
safe as I'm not running much heavy duty equipment here (well my amp sucks
350va at full power).  The only problem I could see is interfernce getting
on the lines, bit like bar vs star earthing techniques.

>Use shielded cable and decouple keyboard. If that does not cure the problem
>100% then you should use line drivers on both side (RX and TX lines), that
>is, if all the lines are unidirectional.

I found a problem with getting shieled cable small enough in diameter as
it was quite big IIRC when I last looked.  I'm sure the Tx and Rx are
unidirectional but don't line drivers need 12v?  I guess an old maxim
charge pump could fit in.

>If you want to do it god damn right-way once and forever, use good RS-485
>drivers and receivers, which should do nicely for up to 1 km of wire ;o)).

Heh, really useful. :)



From -4664930090320728017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-03 14:13:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
dispose.news.demon.net!demon!colt.net!newspeer.clara.net!news.clara.net!
newsfeed.wirehub.nl!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
<thl4dl4hh9dg87@corp.supernews.com>
Subject: Re: STFM keyboard with Mega ST
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HLxS6.40$y5.3551@news.siol.net>
Date: Sun, 3 Jun 2001 23:14:22 -0700
```

```
NNTP-Posting-Host: 212.72.96.47
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991602791 212.72.96.47 (Sun, 03 Jun 2001 23:13:11 MET DST)
NNTP-Posting-Date: Sun, 03 Jun 2001 23:13:11 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1692


"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:thl4dl4hh9dg87@corp.supernews.com...
> Hi
>
> >> I'll try this cap decoupling the 5v line as there ight be nasty noise
> >> getting onto the Tx or Rx line.  I'll proabably put a main 100uf in at
the
> >> connector where 5v comes in and maybe a 10uf over the top of the 244 or
> >> hitachi chip.  There seems to be some ferite cores to filter
interfernce
> >> of some sort, perhaps coming down the power lines?  The tracks aren't
> >> visible.
> >
> >Keyboard does not have capabilities to drive signals through lines so
long
> >and especially unshielded.
>
> And especially when I have hundreds of cables coming down the back of my
> computer.  I have five 4way strip extension leads each going from one to
> the other in a line to my one and only mains outlet :).  Mind you this is
> safe as I'm not running much heavy duty equipment here (well my amp sucks
> 350va at full power).  The only problem I could see is interfernce getting
> on the lines, bit like bar vs star earthing techniques.
>
> >Use shielded cable and decouple keyboard. If that does not cure the
problem
> >100% then you should use line drivers on both side (RX and TX lines),
that
> >is, if all the lines are unidirectional.
>
> I found a problem with getting shieled cable small enough in diameter as
> it was quite big IIRC when I last looked.  I'm sure the Tx and Rx are
> unidirectional but don't line drivers need 12v?  I guess an old maxim
> charge pump could fit in.

Well, I would first try with old 74LS14. It has six inverters (schmitt
trigger) with same pinout as ordinary
74LS04. Just feed Rx and Tx through two inverters-each on its end of the
wire and that would be it. For good measure use something like 100 Ohms
resistor in series with each output of the LS14 that goes to the wire and
also in front of any LS14 input that comes from the wire. That should
supress too steep edges, and somewhat terminate the line...

Off course, that means that you need two chips and use two (out of six)
inverters inside each chip...
```

Regards,

Branko

> >If you want to do it god damn right-way once and forever, use good RS-485
> >drivers and receivers, which should do nicely for up to 1 km of wire
;o)).
>
> Heh, really useful. :)
>

From 8105090134364972865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-05 10:28:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STFM keyboard with Mega ST
Date: Tue, 05 Jun 2001 17:20:51 -0000
Organization: .
Message-ID: <thq57jb607up5b@corp.supernews.com>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
<thl4dl4hh9dg87@corp.supernews.com> <HLxS6.40$y5.3551@news.siol.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:1693

Hi

>Well, I would first try with old 74LS14. It has six inverters (schmitt
>trigger) with same pinout as ordinary
>74LS04. Just feed Rx and Tx through two inverters-each on its end of the
>wire and that would be it. For good measure use something like 100 Ohms
>resistor in series with each output of the LS14 that goes to the wire and
>also in front of any LS14 input that comes from the wire. That should
>supress too steep edges, and somewhat terminate the line...
>
>Off course, that means that you need two chips and use two (out of six)
>inverters inside each chip...

I guess true RS232 transievers are not really needed. I'll try adding shielded cable and smooth the keyboard out a bit.

Do you know (or anyone else) what the two extra pins are for on the
keyboard conenctor inside the Falcon? They're marked on the schematics as
something T and something R but I can't find where they lead too? Maybe a
feature that was going to be put on the keyboard that Atari ditched to use
a cheap ST keyboard with cosmetic changes.

```
From 7283958778845484300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-05 10:54:38 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!news-hub.siol.net!
news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
<thl4dl4hh9dg87@corp.supernews.com> <HLxS6.40$y5.3551@news.siol.net>
<thq57jb607up5b@corp.supernews.com>
Subject: Re: STFM keyboard with Mega ST
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <x19T6.151$y5.7186@news.siol.net>
Date: Tue, 5 Jun 2001 19:55:52 -0700
NNTP-Posting-Host: 212.72.96.92
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991763677 212.72.96.92 (Tue, 05 Jun 2001 19:54:37 MET DST)
NNTP-Posting-Date: Tue, 05 Jun 2001 19:54:37 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1694
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:thq57jb607up5b@corp.supernews.com...

```
> Hi
>
> >Well, I would first try with old 74LS14. It has six inverters (schmitt
> >trigger) with same pinout as ordinary
> >74LS04. Just feed Rx and Tx through two inverters-each on its end of the
> >wire and that would be it. For good measure use something like 100 Ohms
> >resistor in series with each output of the LS14 that goes to the wire and
> >also in front of any LS14 input that comes from the wire. That should
> >supress too steep edges, and somewhat terminate the line...
> >
> >Off course, that means that you need two chips and use two (out of six)
> >inverters inside each chip...
```

>
> I guess true RS232 transievers are not really needed. I'll try adding
> shielded cable and smooth the keyboard out a bit.

RS232 transceivers are not most suitable for this. No need to mess with
+/-12V when good old 74LS14 should do the trick and as I said...

>
> Do you know (or anyone else) what the two extra pins are for on the
> keyboard conenctor inside the Falcon? They're marked on the schematics as
> something T and something R but I can't find where they lead too? Maybe a
> feature that was going to be put on the keyboard that Atari ditched to use
> a cheap ST keyboard with cosmetic changes.

Wouldn't know about that. I have had only a few Falcons in the service,
never bothered to order
docs for it and frankly, never liked that stuff. Too much complications for
too little effect IMHO.

Regards,

Branko

From 8790977947947184143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-05 14:47:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!sn-xit-04!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STFM keyboard with Mega ST
Date: Tue, 05 Jun 2001 21:36:47 -0000
Organization: .
Message-ID: <thqk7fhjf7o72c@corp.supernews.com>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
<thl4dl4hh9dg87@corp.supernews.com> <HLxS6.40$y5.3551@news.siol.net>
<thq57jb607up5b@corp.supernews.c
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com comp.sys.atari.st.tech:1695

Hi

>> Do you know (or anyone else) what the two extra pins are for on the
>> keyboard conenctor inside the Falcon? They're marked on the schematics as
>> something T and something R but I can't find where they lead too? Maybe a
>> feature that was going to be put on the keyboard that Atari ditched to use
>> a cheap ST keyboard with cosmetic changes.
>
>Wouldn't know about that. I have had only a few Falcons in the service,
>never bothered to order
>docs for it and frankly, never liked that stuff. Too much complications for
>too little effect IMHO.

Heh?! Little effect? What about the DSP? The Falcon could do a lot more
in it's time compared to the ST in its time. OK some seriuos design flaws
but must have been rectified.

From -3677837863442545945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-05 15:38:45 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: waynlein@yahoo.com (Wayne Leininger)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
Date: 5 Jun 2001 15:38:44 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <73f65e90.0106051438.5cdaf50a@posting.google.com>
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
<20010528210445.20117.00001542@nso-fx.news.cs.com>
<73f65e90.0105291433.2b282970@posting.google.com>
<th9ldv9974mr26@corp.supernews.com>
NNTP-Posting-Host: 165.247.88.221
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 991780725 9943 127.0.0.1 (5 Jun 2001 22:38:45 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 5 Jun 2001 22:38:45 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1696

bindon@madasafish.com (Lyndon Amsdon) wrote in message
news:<th9ldv9974mr26@corp.supernews.com>...
> Hi
>
> >But if the 230 isn't getting power...why is the red LED on?
>
> Its not the 230 that isn't getting the power, but the link. The link has
> no power supply and so takes its power from a SCSI device on the bus (230
> in your case). The pin that needs to be connected to 5v is TERPWR. You
> can modify the drive quite easily.

My apologies to all for the confusion; it's the red LED on The Link 2
that is/is on. It's getting power from somewhere, but still
apparently reports itself missing when the bootdisk (or any of the
configuring software) seeks it out. Termination of the SCSI series on
the 230 is (according to its documentation) not required. It sounds
like a Link 97 handles the 230 just fine.   But if ICD also makes/made
that, then I'm still in trouble! Anyone know where to find a new or
used Link 97? W.

From 6657307626400309795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-05 23:14:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!fu-berlin.de!uni-berlin.de!p3ee0a796.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
Date: Wed, 06 Jun 2001 08:14:48 +0200
Lines: 19
Message-ID: <3B1DCA58.A139A339@seimet.de>
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
<20010528210445.20117.00001542@nso-fx.news.cs.com>
<73f65e90.0105291433.2b282970@posting.google.com>
<th9ldv9974mr26@corp.supernews.com>
<73f65e90.0106051438.5cdaf50a@posting.google.com>
NNTP-Posting-Host: p3ee0a796.dip.t-dialin.net (62.224.167.150)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 991808044 4669885 62.224.167.150 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.5 i686)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1697

Wayne Leininger wrote:

> My apologies to all for the confusion; it's the red LED on The Link 2
> that is/is on. It's getting power from somewhere, but still
> apparently reports itself missing when the bootdisk (or any of the
> configuring software) seeks it out. Termination of the SCSI series on
> the 230 is (according to its documentation) not required. It sounds
> like a Link 97 handles the 230 just fine.   But if ICD also makes/made
> that, then I'm still in trouble! Anyone know where to find a new or
> used Link 97? W.

You can purchase the LINK97 directly from WB Systemtechnik:

http://www.wbsystemtechnik.de/atari/

```
--
----------------------------------------------------------------
  Dr. Uwe Seimet                          mailto:us@seimet.de
                                          http://www.seimet.de


From -7596508739321636475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-06 02:30:21 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!news.siol.net!not-
for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
<thl4dl4hh9dg87@corp.supernews.com> <HLxS6.40$y5.3551@news.siol.net>
<thq57jb607up5b@corp.supernews.c <thqk7fhjf7o72c@corp.supernews.com>
Subject: Falcon-WAS: STFM keyboard with Mega ST
Lines: 100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LKmT6.170$y5.8260@news.siol.net>
Date: Wed, 6 Jun 2001 11:31:26 -0700
NNTP-Posting-Host: 212.72.96.229
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991819819 212.72.96.229 (Wed, 06 Jun 2001 11:30:19 MET DST)
NNTP-Posting-Date: Wed, 06 Jun 2001 11:30:19 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1698
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:thqk7fhjf7o72c@corp.supernews.com...
> Hi
>
> >> Do you know (or anyone else) what the two extra pins are for on the
> >> keyboard conenctor inside the Falcon? They're marked on the schematics
as
> >> something T and something R but I can't find where they lead too?
Maybe a
> >> feature that was going to be put on the keyboard that Atari ditched to
use
> >> a cheap ST keyboard with cosmetic changes.
> >
> >Wouldn't know about that. I have had only a few Falcons in the service,
> >never bothered to order
> >docs for it and frankly, never liked that stuff. Too much complications
for

> >too little effect IMHO.
>
> Heh?! Little effect? What about the DSP? The Falcon could do a lot more
> in it's time compared to the ST in its time. OK some seriuos design flaws
> but must have been rectified.

Falcon have failed to deliver in its time, compared to PeeCee.
When ST arrived, no PC could come close to it, regarding machine speed and graphic capabilities.
Still, machine was relatively simple- good CPU, nimpeded by design (0 WS memory access etc).

Falcon wasn't so much faster than existing PCs (if at all) in CPU speed terms, had weak graphics capabilities (for serious work) etc. And above all, it wasn't modular (motherboard with plug-in cards etc).
Yeah, it had DSP, which is slowish even compared to some more modern microcontrollers.

If you look at ST's motherboard you won't find a chip that is not standard, or can be replaced with standard solution. That makes it friendly for making changes. Falcon has everything casted in stone, I mean realised in custom, proprietary chips.

Falcon's CPU was story for itself. Atari made its buck when using 1040's housing, they didn't have to
use cheapest 030 also. A 030 on at least 33 if not 50 MHz should be used IMHO...

Given the fact that similar trick like with 68000 regarding interlieving CPU & video shifter is not
possibble with 030, they should throw in at least 256 Kb cache, like on ANY PC motherboard at the time and make SIMM sockets for FAST RAM, like on TT.
That would get them decent&fast videores, very nice CPU speed and good base for effective CPU upgrade with 040, when it came out.
DSP is nice, but with that arrangement it wouldn't be so essential and machine would be usefull for much wider range of applications.
How could they blow things up so much ?

I mean, take ST concept-MEGA 4ST as a concrete example. Use 030 instead of 68000. That means that you have to use twice wider data bus, but all ROMs and RAMs inside could be refitted with little or no extra cost. All costs would came from need to have those few extra custom designed chips made for higher clock rates and twice the databus width. O.K., now let's forget about blitter (if that means too much added costs to design new one), throw in 256 fast SRAM's for L2 cache, a few extra SIMM sockets for DRAM, wired solely to the CPU + a few multiplexers and some logic (AKA fast ram) and existing sound hardware from STE and Voilla- you got "much better from any angle" ST.

Sure, some odd things from ST wouldn't work on HyperST, but new versions would take care of that eventually.

For good measure, they could make provision for card, containing nothing more than extra cache RAMs, but for buffering the picture, so that CPU could have all main RAM bandwidth for itself and users could strike a balance between the $$ and amount of framebuffer they want. Given the price of old&faulty PeeCee boards pretty soon practicaly all users would have something like 1Mb of framebuffer with 50ns access time (or better), which is very nice and back then it would be awesome! Animation speed would be spectacular, machine shouldn't cost arm&leg and development costs would be much lower. Heck, whole thing could be done as a new board for MEGA ST housing...

Regards,

Branko

From 3524626614890564674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d76ebb76d3521573,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-06 04:22:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mel.connect.com.au!news.syd.connect.com.au!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Blitter for Mega
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.213
Message-ID: <3b1e16b7$1@dnews.tpgi.com.au>
X-Original-Trace: 6 Jun 2001 21:40:39 +1000, 203.29.154.213
Date: Wed, 6 Jun 2001 21:25:44 +1000
NNTP-Posting-Host: 203.12.160.33

X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 991826552 203.12.160.33 (Wed, 06 Jun 2001 21:22:32 EST)
NNTP-Posting-Date: Wed, 06 Jun 2001 21:22:32 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.google.com comp.sys.atari.st.tech:1699

Doe's anybody have any 68 pin blitter sockets floating around? My spare
MegaSTE is in the last thros of repair;-), and needs one for completion..

Thanks

Mark Bedingfield

From 1992051415386481051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-06 10:56:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon-WAS: STFM keyboard with Mega ST
Date: Wed, 06 Jun 2001 17:56:22 -0000
Organization: .
Message-ID: <thsrm6q9nphkd8@corp.supernews.com>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
<thl4dl4hh9dg87@corp.supernews.com> <HLxS6.40$y5.3551@news.siol.net>
<thq57jb607up5b@corp.supernews.c
 <thqk7fhjf7o72c@corp.supernews.com> <LKmT6.170$y5.8260@news.siol.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 70
Xref: archiver1.google.com comp.sys.atari.st.tech:1700

Hi

>Falcon wasn't so much faster than existing PCs (if at all) in CPU speed
>terms, had weak graphics capabilities (for serious work) etc. And above all,
>it wasn't modular (motherboard with plug-in cards etc).
>Yeah, it had DSP, which is slowish even compared to some more modern
>microcontrollers.

Modern you say above, exactly. In it's day it was powerful, even more so
than the CPU on quite a few jobs. Only in the last few years has it
really been pushed to full potential.

>Falcon's CPU was story for itself. Atari made its buck when using 1040's

>housing, they didn't have to
>use cheapest 030 also. A 030 on at least 33 if not 50 MHz should be used
>IMHO...

It amazes me why they used a 030@16Mhz when putting it to 32Mhz like done
in the TT did improve power quite well. Seeing as these have L1 cache...
It also would have sounded better which will bring more sales to the non
technical minded.

>Given the fact that similar trick like with 68000 regarding interlieving CPU
>& video shifter is not
>possibble with 030, they should throw in at least 256 Kb cache, like on ANY
>PC motherboard at the time and make SIMM sockets for FAST RAM, like on TT.

I thought the RAM was shared with the CPU and videl alternativly. 256kb
was comen in most PCs at that time, 386s had no L2 at that time.   Well
not on mine. The sparrow had all custom chips in PGA (nice) and simm
sockets.

>That would get them decent&fast videores, very nice CPU speed and good
>base for effective CPU upgrade with 040, when it came out.

Yeah and no slow down when you want to run a high res.

>DSP is nice, but with that arrangement it wouldn't be so essential and
>machine would be usefull for much wider range of applications.
>How could they blow things up so much ?

By pulling out even before it was finished? I guess the guys were a bit
low on moral and rushed it out.

>I mean, take ST concept-MEGA 4ST as a concrete example. Use 030 instead of
>68000. That means that you have to use twice wider data bus, but all ROMs
>and RAMs inside could be refitted with little or no extra cost. All costs
>would came from need to have those few extra custom designed chips made for
>higher clock rates and twice the databus width. O.K., now let's forget about
>blitter (if that means too much added costs to design new one)

Blitters's redundant and quite useless with NVDI.

>, throw in 256
>fast SRAM's for L2 cache, a few extra SIMM sockets for DRAM, wired solely to
>the CPU + a few multiplexers and some logic (AKA fast ram) and existing
>sound hardware from STE and Voilla- you got "much better from any angle" ST.

Use 16bit DMA, far better, and when you're running a fast 32bit bus it's
no problem.

>Given the price of old&faulty PeeCee boards pretty soon practicaly all users
>would have something like 1Mb of framebuffer with 50ns access time (or
>better), which is very nice and back then it would be awesome!
>Animation speed would be spectacular, machine shouldn't cost arm&leg and
>development costs would be much lower.

>Heck, whole thing could be done as a new board for MEGA ST housing...

Wanna make a prototype :-)

From 904190010429371052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-06 11:37:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net> <thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net> <thl4dl4hh9dg87@corp.supernews.com> <HLxS6.40$y5.3551@news.siol.net> <thq57jb607up5b@corp.supernews.c <thqk7fhjf7o72c@corp.supernews.com> <LKmT6.170$y5.8260@news.siol.net> <thsrm6q9nphkd8@corp.supernews.com>
Subject: Re: Falcon-WAS: STFM keyboard with Mega ST
Lines: 78
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ULuT6.195$y5.9440@news.siol.net>
Date: Wed, 6 Jun 2001 20:38:56 -0700
NNTP-Posting-Host: 212.72.96.104
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 991852660 212.72.96.104 (Wed, 06 Jun 2001 20:37:40 MET DST)
NNTP-Posting-Date: Wed, 06 Jun 2001 20:37:40 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1701

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:thsrm6q9nphkd8@corp.supernews.com...
> Hi
>
> It amazes me why they used a 030@16Mhz when putting it to 32Mhz like done
> in the TT did improve power quite well. Seeing as these have L1 cache...
> It also would have sounded better which will bring more sales to the non
> technical minded.

What's more important, whole machine should be designed for any clock speed
030, and with provisions for later upgrade with 040. When did you ever buy
"turbo upgrade" for PC ?
Even if available, no one sane would do that. Unless the board was designed
to do this, new CPU wouldn't run at its full potential. When you want to go
from 486 to Pentium, you don't byu an adapter,
you change motherboard. Unless, of course the board already has

Pentium-compatible socket, but even then, you just plug-in new CPU and you don't mess with adapter of any sort.

TT was meant to work on 16 MHz initially, and was later fitted with special adapter with 32 MHz CPU.
Pitty.

>
> I thought the RAM was shared with the CPU and videl alternativly. 256kb
> was comen in most PCs at that time, 386s had no L2 at that time.   Well
> not on mine. The sparrow had all custom chips in PGA (nice) and simm
> sockets.

Well, you have hit nail on the head. Have you ever heard about 486 or even 386 board without the cache ? Just for fun, try disabling L2 cache on the board of any 386 or 486 board (in board settings, under "BIOS settings" make "EXTERNAL CACHE" disabled) and then see what this does to speed ;o).
But this is not all. Now try to find one of those boards that had VGA output, but none framebuffer RAM- so the board had to generate picture out of main RAM and see what this does to 386's "awesome" speed.

Now, try to convince yourself that this is the future of computing- true Workstation force and sell it to yourself for something like $1.200 ;o))))

O.K. I admit, this is somewhat simplified, devil is in the details, but the bottom line is that they should have done much, much better job.

> >Given the price of old&faulty PeeCee boards pretty soon practicaly all users
> >would have something like 1Mb of framebuffer with 50ns access time (or
> >better), which is very nice and back then it would be awesome!
> >Animation speed would be spectacular, machine shouldn't cost arm&leg and
> >development costs would be much lower.
> >Heck, whole thing could be done as a new board for MEGA ST housing...
>
> Wanna make a prototype :-)

Me too ;-)

Seriously, I am really low on time these days (except for the time for emails like this :-), but I would really love to do something like this. Nothing revolutionary, just cram up all cool hardware hacks together on one card and make it GPL, so anyone could just download the files, take them to the local PCB shop and have his PCB done for atari compatible...

Regards,

Branko

From -6724473821596112249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15f34654a053f274
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-07 00:01:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newsfeed.icl.net!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <991897292-59408AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Using a SyQuest 230 EZ Flyer
References: <73f65e90.0105281449.72a03b7b@posting.google.com>
<20010528210445.20117.00001542@nso-fx.news.cs.com>
<73f65e90.0105291433.2b282970@posting.google.com>
<th9ldv9974mr26@corp.supernews.com>
<73f65e90.0106051438.5cdaf50a@posting.google.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Wed, 06 Jun 2001 11:40:48 -0000
NNTP-Posting-Host: 195.44.1.81
X-Trace: news1-hme0 991897273 195.44.1.81 (Thu, 07 Jun 2001 08:01:13 BST)
NNTP-Posting-Date: Thu, 07 Jun 2001 08:01:13 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:1702

From: waynlein@yahoo.com (Wayne Leininger)
Date: 5 Jun 2001 15:38:44 -0700

>My apologies to all for the confusion; it's the red LED on The Link 2
>that is/is on. It's getting power from somewhere, but still
>apparently reports itself missing when the bootdisk (or any of the
>configuring software) seeks it out. Termination of the SCSI series on
>the 230 is (according to its documentation) not required. It sounds

Unless the 230 is capable of self-termination (not the going up in smoke
variety!) then I doubt that statement. Easy way to find out, plug a terminator
block into the other SCSI connector on the back.

>like a Link 97 handles the 230 just fine.   But if ICD also makes/made
>that, then I'm still in trouble! Anyone know where to find a new or

>used Link 97? W.

It might be that the 230 requires parity, which the LinkII does not supply. It is possible to make a small circuit that will, see the Vezz hardware pages on the 'net.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@qmx.net
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -4393896286772757703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-07 08:38:09 PST
Newsgroups: comp.sys.atari.st.tech
From: madmax@bfree.on.ca (Brian Van TIlborg)
Organization: CyBORG RACING
Subject: DNEWS SERVER TEST!!! PLEASE REPLY
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: regdialup.bfree.on.ca
Message-ID: <3b1f9fde@jupiter.bfree.on.ca>
Date: 7 Jun 2001 11:38:06 -0400
X-Trace: jupiter.bfree.on.ca 991928286 regdialup.bfree.on.ca (7 Jun 2001 11:38:06 -0400)
Lines: 8
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!jupiter.bfree.on.ca
Xref: archiver1.google.com comp.sys.atari.st.tech:1703

Hi Guys,

I am testing a very troublesome newserver with NEWsie and ASH EMAILER.

Please respond both here in the NG and via EMAIL if you see this post.

Thanks Brian.

From -9087596133335274048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d76ebb76d3521573

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-07 11:32:14 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.monmouth.com!
peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
NNTP-Posting-Host: user-10000989.zetnet.co.uk
Message-ID: <20010607193051685770@zetnet.co.uk>
Date: Thu, 7 Jun 2001 19:30:51 +0100
Newsgroups: comp.sys.atari.st.tech
From: Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk>
X-Mailer: ZIMACS Version 1.30 10000989
Subject: Re: Blitter for Mega
References: <3b1e16b7$1@dnews.tpgi.com.au>
Lines: 25
X-Trace: news.zetnet.co.uk 991938732 7280 194.247.47.20
Xref: archiver1.google.com comp.sys.atari.st.tech:1704

The message <3b1e16b7$1@dnews.tpgi.com.au>
  from  "Mark Bedingfield" <atari@tpg.com.au> contains these words:


> Doe's anybody have any 68 pin blitter sockets floating around? My spare
> MegaSTE is in the last thros of repair;-), and needs one for completion..

> Thanks

> Mark Bedingfield

BEST ELECTRONICS in California should be able to help - they've got
parts for everything.

Adrian tssf




--
===============================================================
Technical Support Section, BlackFlag Associates
Tertiary, Society of St. Francis, Church of England.
Civil Servant




From -38744304445721521
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 104559,cf46d5ff70da1ded,start
X-Google-Attributes: gid104559,public
X-Google-Thread: 109a67,cf46d5ff70da1ded,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 105753,cf46d5ff70da1ded,start
X-Google-Attributes: gid105753,public
X-Google-Thread: 10695d,cf46d5ff70da1ded,start
```

```
X-Google-Attributes: gid10695d,public
X-Google-ArrivalTime: 2001-06-08 05:45:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!a2as01-
p92.due.tli.DE!not-for-mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>
Newsgroups: comp.sys.cbm,comp.sys.atari.st.tech,alt.c64,de.comp.sys.atari
Subject: 1581 tool for Atari ST users
Date: Fri, 08 Jun 2001 14:48:02 +0200
Organization: Anaconda Space Center
Lines: 11
Message-ID: <3B20C982.B2FC9B5B@gmx.li>
NNTP-Posting-Host: a2as01-p92.due.tli.de (212.221.233.92)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 992004331 5719114 212.221.233.92 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.cbm:14715 comp.sys.atari.st.tech:1705
alt.c64:3638 de.comp.sys.atari:777

hi, to whom it may concern:
i'm working an a tool that reads 1581 3,5"disks on atari STs,
found on my atari page.

some feedback - if any (; - would be appreachiated.

kind regards
--
* J�rgen Oppermann
* http://www.joogn.de
* Atari - 68K, C64 - SID, Charisma - Musik, ...


From 2896693772678581739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-09 06:09:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-uk-post-01!
supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: DNEWS SERVER TEST!!! PLEASE REPLY
Date: Sat, 09 Jun 2001 00:32:34 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <992091992-361429AEicMi@lineone.net>
References: <3b1f9fde@jupiter.bfree.on.ca>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
```

X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:1706

Hi Brian

>I am testing a very troublesome newserver with NEWsie and ASH EMAILER.

I hope you get too see this as my IP has decided to cut loose
newsgroups, very usefull. I'm currently testing a retrofit news
provider.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -735051941753506429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-10 18:16:04 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: kshacklett@hotmail.com (Kerry Shacklett)
Newsgroups: comp.sys.atari.st.tech
Subject: boot from hard drive
Date: 10 Jun 2001 18:16:03 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <31ca8699.0106101716.35288fe2@posting.google.com>
NNTP-Posting-Host: 65.160.180.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992222164 25102 127.0.0.1 (11 Jun 2001 01:16:04 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 11 Jun 2001 01:16:04 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1707

Can anyone out there tell me how to make my Stacy boot from the hard
drive? I accidentally deleted the necessary files and I've been
booting from the hard disk utilities floppy ever since. I've tried
copying all the files from that disk onto the hard drive to no avail.
Thanks, Kerry.

From 8372218492165068122
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-11 03:41:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!feed1.news.be.easynet.net!easynet-melon!
easynet.net!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net>
<thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net>
Subject: Re: STFM keyboard with Mega ST
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <0f1V6.3195$IS6.35691@NewsReader>
Date: Mon, 11 Jun 2001 11:39:29 +0100
NNTP-Posting-Host: 217.32.140.50
X-Trace: NewsReader 992256060 217.32.140.50 (Mon, 11 Jun 2001 11:41:00 BST)
NNTP-Posting-Date: Mon, 11 Jun 2001 11:41:00 BST
Xref: archiver1.google.com comp.sys.atari.st.tech:1708

Hello.

"Branko Badrljica" <brankob@avtomatika.com> wrote in message
news:V%uS6.34$y5.3360@news.siol.net...
>
> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:thku29crhjsrf0@corp.supernews.com...
> > On 3 Jun 2001 17:27:57 -, "Branko Badrljica" wrote:

> >
> > Both my ST and Falcon have their keyboards external and I've been very
> > naughty using unshielded cable too at about 2 metre length.

> Keyboard does not have capabilities to drive signals through lines so long
> and especially unshielded.
> Use shielded cable and decouple keyboard. If that does not cure the
problem
> 100% then you should use line drivers on both side (RX and TX lines), that
> is, if all the lines are unidirectional.

I have used 3 metre telephone leads on both my TT and Mega STE keyboards for
the last 6 yrs with no problems at all.
Why not stop faffing about with the ST keyboard and just obtain a
Mega ST or STE keyboard.
All standard gear, better feel, job done, no problems.

Barrie at Keychange.

```
From -8884698666594331444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-11 14:22:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
fr.clara.net!heighliner.fr.clara.net!newsgate.cistron.nl!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: cstanley@zetnet.co.uk (Charles Stanley)
Organization: You jest!
References: <3b1f9fde@jupiter.bfree.on.ca>
Subject: Re: DNEWS SERVER TEST!!! PLEASE REPLY
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 11 Jun 2001 21:22:04 GMT
Lines: 11
Message-ID: <3b25367c$0$7283@news.zetnet.co.uk>
NNTP-Posting-Host: man-145.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 992294524 7283 194.247.40.185
Xref: archiver1.google.com comp.sys.atari.st.tech:1710

On 7 Jun 2001 11:38:06 -, Brian Van TIlborg wrote:
>
>Hi Guys,
>
>I am testing a very troublesome newserver with NEWsie and ASH EMAILER.
>
>Please respond both here in the NG and via EMAIL if you see this post.
>
>Thanks Brian.

I see you.


From 2653883938396544848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-11 14:24:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <31ca8699.0106101716.35288fe2@posting.google.com>
Subject: Re: boot from hard drive
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 24
```

Message-ID: <LDaV6.5$vG5.379@newsfeed.slurp.net>
Date: Mon, 11 Jun 2001 21:21:47 GMT
NNTP-Posting-Host: 208.141.202.45
X-Trace: newsfeed.slurp.net 992294507 208.141.202.45 (Mon, 11 Jun 2001 16:21:47 CDT)
NNTP-Posting-Date: Mon, 11 Jun 2001 16:21:47 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1711

On 10 Jun 2001 18:16:03 , Kerry Shacklett wrote:
>Can anyone out there tell me how to make my Stacy boot from the hard
>drive? I accidentally deleted the necessary files and I've been
>booting from the hard disk utilities floppy ever since. I've tried
>copying all the files from that disk onto the hard drive to no avail.
>Thanks, Kerry.

You need to install a system (SYS) file on your partition that you want
the computer to boot from. You should have software that installs this
file on your hard drive somewhere (ICD, HDDriver). What software do
you have???

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 201027212549561996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13db3690974bc453,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 10:35:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Address access rate on an idle ST?
Date: Tue, 12 Jun 2001 16:55:11 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 24
Message-ID: <9g5hhc$pko$2@news.eunet.yu>
NNTP-Posting-Host: p-2.87.eunet.yu
X-Trace: news.eunet.yu 992364911 26264 213.240.2.87 (12 Jun 2001 16:55:11 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 12 Jun 2001 16:55:11 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)

Xref: archiver1.google.com comp.sys.atari.st.tech:1712

Hi;
Lately I was shown (thanks, Lindon A.) the docs for a nice 8MB RAM-expansion board, designed for Amiga but which apparently might work as an alternate RAM on a (Mega)ST. The docs are quite detailed, even the PCB layout is included and the form factor is convenient, address decoding range can be made OK, all parts are standard TTLs and DRAM SIMMs, etc. etc. The only detail which puzzles me is that the board relies on the computer making a memory-access somewhere OUTSIDE the board's address range often enough for that to act as a trigger for DRAM refresh. My docs for DRAMs of board's vintage say that each "row" in a DRAM must be refreshed at least every 4 milisecondss, and if there are 1024 rows in a 1MBit chip I understand that a refresh must be initiated every 4 microseconds or so. Now, I can't see that a ST, WHEN DOING NOTHING, can make RAM accesses at that rate- the only activities which repeat on a regular basis seem to be Hblank and Vblank, but Hblank happens only every 25 microseconds or so- much too rare. I am not familiar with Amiga's hardware design, but I am suspicious that even there the computer would strobe RAM addresses all the time and so often (except maybe for video?)

Any comments? Does ST access some address often enough for this board to work unmodified?

Cu.

From -6661550718737002527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 10:55:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-uk-post-02!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve-sweet@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: boot from hard drive
Date: Tue, 12 Jun 2001 00:59:12 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <992368340-301368AEicMi@lineone.net>
References: <31ca8699.0106101716.35288fe2@posting.google.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: archiver1.google.com comp.sys.atari.st.tech:1713

Hi Kerry

>Can anyone out there tell me how to make my Stacy boot from the hard

```
>drive?  I accidentally deleted the necessary files and I've been
>booting from the hard disk utilities floppy ever since.  I've tried
>copying all the files from that disk onto the hard drive to no avail.

One of the utility programs will allow you to "Install" the hard disk
driver, copying it is not good enough it must be installed.

I'm guessing that you'd be using AHDI so you need to run a program in
that package called "HINSTALL.APP" and look for the relevant menu option
i mentioned, after that it should boot fine again.

If your not using AHDI it would help us if you tell us what you are
using.




--

eMail:   steve-sweet@lineone.net

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -4820402644407771788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,660dbcbc18931ba
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 12:44:34 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: kshacklett@hotmail.com (Kerry Shacklett)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: boot from hard drive
Date: 12 Jun 2001 12:44:34 -0700
Organization: http://groups.google.com/
Lines: 54
Message-ID: <31ca8699.0106121144.40b2d687@posting.google.com>
References: <31ca8699.0106101716.35288fe2@posting.google.com>
<LDaV6.5$vG5.379@newsfeed.slurp.net>
NNTP-Posting-Host: 65.160.182.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992375074 22507 127.0.0.1 (12 Jun 2001 19:44:34 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 12 Jun 2001 19:44:34 GMT
Xref: archiver1.google.com comp.sys.atari.st.tech:1714

ebaiz@skyenet.net (Edward S. Baiz Jr.) wrote in message
news:<LDaV6.5$vG5.379@newsfeed.slurp.net>...
> On 10 Jun 2001 18:16:03 , Kerry Shacklett wrote:
> >Can anyone out there tell me how to make my Stacy boot from the hard
> >drive?  I accidentally deleted the necessary files and I've been
```

> >booting from the hard disk utilities floppy ever since. I've tried
> >copying all the files from that disk onto the hard drive to no avail.
> >Thanks, Kerry.
>
> You need to install a system (SYS) file on your partition that you want
> the computer to boot from. You should have software that installs this
> file on your hard drive somewhere (ICD, HDDriver). What software do
> you have???
>
> Edward S. Baiz Jr.
>   (Gamer)
> ---
> HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
> Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
> PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
> Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
> ---

Edward, I've been duh all this time, as the following exchange
explains. James emailed me directly. I'm sure that your advise also
would have been enough to jump-start my brain, Thanks

James, Amazing. I had opened that program several times, without
knowing
it was what I needed and that I simply needed to click file and
install.
That's it....done. After eliminating all unnecesary auto stuff, the
Stacy
boots in nothing flat. Sometimes it takes someone else to point out
the
obvious. Thanks. By the way, C-Lab's "Notator" for the Atari ST is
still
the best MIDI sequencing program in existence, for any computer.
Kerry.
----- Original Message -----
From: "James Alexander" <jamesalexander@sprint.ca>
To: "Kerry Shacklett" <kshacklett@hotmail.com>
Sent: Monday, June 11, 2001 8:17 PM
Subject: Re: boot from hard drive

> Hi Kerry,
>
> On the hard disk utilities floppy there should be a program that will
> install the driver on the hard disk in the stacey and set it to autoboot
> the HD. I could send you the latest AHDI HD driver programs to you via
> email if you need it.
>

From 2791495666135181298

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a0a0cc0cd10faa1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 13:49:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!feed.textport.net!sn-xit-04!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STFM keyboard with Mega ST
Date: Tue, 12 Jun 2001 20:49:40 -0000
Organization: .
Message-ID: <tid034rtmg9pd1@corp.supernews.com>
References: <1eufpi0.126i08yib4mz4N%xx@xx.xx> <VGsS6.26$y5.3140@news.siol.net> <thku29crhjsrf0@corp.supernews.com> <V%uS6.34$y5.3360@news.siol.net> <0f1V6.3195$IS6.35691@NewsReader>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:1715

Hi

>I have used 3 metre telephone leads on both my TT and Mega STE keyboards for
>the last 6 yrs with no problems at all.
>Why not stop faffing about with the ST keyboard and just obtain a
>Mega ST or STE keyboard.
>All standard gear, better feel, job done, no problems.
>

Because-

a) I fitted a mini din for keyboard and can't be arsed to change it

b) I have Keyclicks which is OK

c) I have mouseburster and both ports mounted on the rear so the mouseburster is internal

d) I don't want Spanish Keytops

e) It's original

From 4728565731900716715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e7b3e2678cfed24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 13:49:43 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech

Subject: Re: DNEWS SERVER TEST!!! PLEASE REPLY
Date: Tue, 12 Jun 2001 20:49:42 -0000
Organization: .
Message-ID: <tid036qvlge7d4@corp.supernews.com>
References: <3b1f9fde@jupiter.bfree.on.ca> <992091992-361429AEicMi@lineone.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com comp.sys.atari.st.tech:1716

On 9 Jun 2001 00:32:34 -, Steve Sweet wrote:

Hi

>>I am testing a very troublesome newserver with NEWsie and ASH EMAILER.
>
>I hope you get too see this as my IP has decided to cut loose
>newsgroups, very usefull. I'm currently testing a retrofit news
>provider.

Err, it's fixed.

From 1107605607911987558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf46d5ff70da1ded
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-06-12 13:49:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!sn-xit-04!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1581 tool for Atari ST users
Date: Tue, 12 Jun 2001 20:49:44 -0000
Organization: .
Message-ID: <tid038m7ln3td6@corp.supernews.com>
References: <3B20C982.B2FC9B5B@gmx.li>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:1717

On 8 Jun 2001 14:48:02 +, J.Oppermann wrote:
>hi, to whom it may concern:
>i'm working an a tool that reads 1581 3,5"disks on atari STs,
>found on my atari page.
>
>some feedback - if any (; - would be appreachiated.

Hi, It would be nice if I could connect my Atari to my SX64's serial port
and send files like that. I don't own a 1581 as I've never seen one and
guess they're rare.

From 7630570201522121393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-16 10:10:07 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: Chris Martin <cmartin@ti.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Wed, 16 May 2001 12:07:41 -0500
Organization: Texas Instruments
Lines: 70
Message-ID: <3B02B3DD.20519613@ti.com>
References: <3afd9463_2@news.cybertours.com> <yOhM6.295$6n6.4390@newsfeed.slurp.net>
Reply-To: cmartin@ti.com
NNTP-Posting-Host: zaxxon.dal.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tilde.csc.ti.com 990032861 8824 128.247.106.16 (16 May 2001 17:07:41 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 16 May 2001 17:07:41 GMT
X-Mailer: Mozilla 4.72 [en] (X11; I; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1608

"Edward S. Baiz Jr." wrote:

> I installed it on my Hades060 which is really a fast TT030. Where are
> you at now? The way I did it was to just get all the files for X-Window
> and put them on one of my partitions. Then I asked Debian Linux to
> install them. Then Linux would tell me what files were missing and I
> just went and downloaded them from the ftp Debian website. After I had
> all of them X-Window loaded in just fine.

Hmm, this is definitely not the case with the TT. I have installed everything for X from the Debian Linux site, but there is something wrong with the XF86Config file for the TT. I would like to thank Uwe Seimet for sending me his XF86Config file, but I cannot get it to work. :((I am running the 2.2 Kernel) I have tried to added different resolution modelines but to no avail.

I get the following:

```
> XFree86 Version 3.3.6 / X Window System
> (protocol Version 11, revision 0, vendor release 6300)
> Release Date: January 8 2000
>         If the server is older than 6-12 months, or if your card is
> newer
>         than the above date, look for a newer version before reporting
>         problems.  (see http://www.XFree86.Org/FAQ)
> Operating System: Linux 2.2.10 m68k [ELF]
> Configured drivers:
>    FBDev: Server for frame buffer device
>    (Patchlevel 11): mfb, iplan2p2, iplan2p4, iplan2p8, ilbm, afb, cfb8,
> cfb16, cfb32
> (using VT number 3)
>
> XF86Config: /usr/X11R6/lib/X11/XF86Config
> (**) stands for supplied, (--) stands for probed/default values
> (**) XKB: disabled
> (**) XKB: model: "pc102"
> (**) XKB: layout: "de"
> (**) XKB: variant: "nodeadkeys"
> (**) Mouse: type: BusMouse, device: /dev/mouse, buttons: 3
> (**) FBDev: Graphics device ID: "Linux/m68k Frame Buffer Device"
> (**) FBDev: Monitor ID: "Generic Monitor"
> (**) FontPath set to
> "/usr/X11R6/lib/X11/fonts/misc/,/usr/X11R6/lib/X11/fonts/75dpi/:unscaled,/usr/
X11R6/lib/X11/fonts/100dpi/:unscaled,/usr/X11R6/lib/X11/fonts/Type1/,/usr/X11R6/
lib/X11/fonts/Speedo/,/usr/X11R6/lib/X11/fonts/75dpi/,/usr/X11R6/lib/X11/fonts/
100dpi/"
> (**) FBDev: Using XF86Config video mode database
>
> Fatal server error:
> No valid modes found.
>
>
> When reporting a problem related to a server crash, please send
> the full server output, not just the last messages
>
> X connection to :0.0 broken (explicit kill or server shutdown).
```

--

http://jybolac.virtualave.net

telnet://jybolac.dyndns.org:520

```
-----------------------------------------------------------------------
Chris J. Martin                                 - Email:  cmartin@ti.com
Digital Audio/Video Design
Texas Instruments, Inc.
-----------------------------------------------------------------------
"All programmers are playwrights and all computers are lousy actors."
```

From -5218746316481688346

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-16 15:44:21 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3afd9463_2@news.cybertours.com> <yOhM6.295$6n6.4390@newsfeed.slurp.net> <3B02B3DD.20519613@ti.com>
Subject: Re: Xwindow on TT030
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <MmDM6.135$Kr.4097@newsfeed.slurp.net>
Date: Wed, 16 May 2001 22:41:48 GMT
NNTP-Posting-Host: 208.141.202.148
X-Trace: newsfeed.slurp.net 990052908 208.141.202.148 (Wed, 16 May 2001 17:41:48 CDT)
NNTP-Posting-Date: Wed, 16 May 2001 17:41:48 CDT
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1609

>Hmm, this is definitely not the case with the TT. I have installed
>everything for X from the Debian Linux site, but there is something
>wrong with the XF86Config file for the TT. I would like to thank Uwe
>Seimet for sending me his XF86Config file, but I cannot get it to work.
>:((I am running the 2.2 Kernel) I have tried to added different
>resolution modelines but to no avail.

I had problems with that file also. Someone emailed me some FAQ about it and it helped me. There is a sample file created when you install X Window and that is the file I used. Of course I had to rename it. I emailed the info. If you do not receive it, let me know here.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -8012243601302655674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-16 16:30:05 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.smu.edu!news.ti.com!
news.dal.asp.ti.com!zaxxon.dal.asp.ti.com!cmartin
From: Chris Martin <cmartin@dal.asp.ti.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Wed, 16 May 2001 18:09:00 -0500
Organization: Dallas ASP, Texas Instruments
Lines: 77
Message-ID: <Pine.SO4.4.05.10105161802300.8693-100000@zaxxon.dal.asp.ti.com>
Reply-To: Chris Martin <cmartin@ti.com>
NNTP-Posting-Host: zaxxon.dal.asp.ti.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: sarek.dal.asp.ti.com 990054542 3134 128.247.106.16 (16 May 2001 23:09:02
GMT)
X-Complaints-To: usenet@news.dal.asp.ti.com
NNTP-Posting-Date: 16 May 2001 23:09:02 GMT
To: "Edward S. Baiz Jr." <ebaiz@skyenet.net>
In-Reply-To: <200105162043.f4GKhuoJ030296@smtp.skyenet.net>
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1610

> Q: xfree does not start, since there is no XF86Config
> A: copy the file /usr/doc/xserver-common/examples/XF86Config.eg to /etc/X11
> and rename it to XF86Config. DO NOT EDIT THIS FILE!!! It will work out of
> the box. You do not have to specify your monitor frequencies here, since
> the framebuffer xserver does not change the current video mode. If xfree
> does not work with this config file, you are probably using a video mode
> with <> 256 colors. Then, and only then, you edit the screen section in
> the config file and enter the screen depth you are using. The standard
> depth in the eg file is 8 bit (256 colors), change the depth _and_ the
> default depth to your needs.
>

Hmmm, this doesn't work either. I have copied the file over.
I get the following:

```
XFree86 Version 3.3.6 / X Window System
(protocol Version 11, revision 0, vendor release 6300)
Release Date: January 8 2000
        If the server is older than 6-12 months, or if your card is newer
        than the above date, look for a newer version before reporting
        problems.  (see http://www.XFree86.Org/FAQ)
Operating System: Linux 2.2.10 m68k [ELF]
Configured drivers:
   FBDev: Server for frame buffer device
   (Patchlevel 11): mfb, iplan2p2, iplan2p4, iplan2p8, ilbm, afb, cfb8,
cfb16, cfb32
(using VT number 3)

XF86Config: /usr/X11R6/lib/X11/XF86Config
```

```
(**) stands for supplied, (--) stands for probed/default values
(**) Mouse: type: Microsoft, device: /dev/mouse, baudrate: 1200
(**) Mouse: buttons: 3
(**) FontPath set to
"/usr/lib/X11/fonts/misc/:unscaled,/usr/lib/X11/fonts/cyrillic/:unscaled,/usr/lib/
X11/fonts/100dpi/:unscaled,/usr/lib/X11/fonts/75dpi/:unscaled,/usr/lib/X11/fonts/
Speedo/,/usr/lib/X11/fonts/Type1/,/usr/lib/X11/fonts/misc/,/usr/lib/X11/fonts/
cyrillic/,/usr/lib/X11/fonts/100dpi/,/usr/lib/X11/fonts/75dpi/"

You must provide a "Screen" section in XF86Config for at
least one of the following graphics drivers: fbdev

Fatal server error:
No configured graphics devices

When reporting a problem related to a server crash, please send
the full server output, not just the last messages

X connection to :0.0 broken (explicit kill or server shutdown).
```

> Q: but why...
> A: write one, and we will have one, but honestly, we don't need one just to
>   copy one file to another location. But for your pleasure, the current
>   xfree version from potato will copy XF86Config to the right place during
>   the postinst (xserver-configure, can be run again after installation, but
>   remember, potato only, we were not allowed to put this into the slink
>   packages, it would have made our life too easy...). Plus, it will also set
>   /dev/mouse correctly for your machine. So please everybody, if possible,
>   upgrade xfree to the potato packages and all your problems should be
>   gone. If you have problems with these packages (currently 3.3.5-1),
>   please report it, so that we can fix it before the potato release.
>   It would be nice to hear if these packages work... Just a joke, nobody is
>   writing to the list when somehting works, why should he?
>

I have version 3.3.6 of the X Window System and have tried the
xserver-configure command. Now I get:

```
(**) FBDev: Using default frame buffer video mode

Fatal server error:
fbdevScreenInit: unable to set screen params (Invalid argument)
```

I am running the 'startx' command. Is there some other command to start
X?

Thanks again,
Chris

```
From -7389396832100989637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a2e62359db505e1d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-16 22:25:51 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: estategems@aol.com (Estategems)
Newsgroups: comp.sys.atari.st.tech
Date: 17 May 2001 05:25:50 GMT
Organization: AOL http://www.aol.com
Subject:       "ZAP! The Rise and Fall of Atari" Book!
Message-ID: <20010517012550.10206.00000102@ng-fl1.aol.com>
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1611

ZAP! The Rise and Fall of Atari

   -http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1430055412

Rare book, out of print, a must have for all devoted afficianados and
collectors of vintage games!




From -2610235754789304587
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6bb7842b85e2fc03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-17 14:53:50 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!194.25.134.62!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!
t-online.de!lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!ams.uu.net!
news.mailgate.org!mail2news!irwell.zetnet.co.uk!not-for-mail
From: johnhayward@zetnet.co.uk ("John Hayward")
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re: UK TT TOS 3.6 roms needed
Date: Thu, 17 May 2001 21:53:44 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 68
Message-ID: <026b01c0df1b$d52a3cc0$952cf7c2@celeron>
References: <3afdc2c2$0$21934@news.zetnet.co.uk>
NNTP-Posting-Host: irwell.zetnet.co.uk
Mime-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0268_01C0DF24.35868940"
X-Trace: news.mailgate.org 990136423 24626 194.247.47.48 (Thu, 17 May 2001
22:53:37 +0100)
X-Complaints-To: irwell.zetnet.co.uk@abuse.net abuse@mailgate.org
NNTP-Posting-Date: Thu, 17 May 2001 21:53:44 +0000 (UTC)
Mail-From: johnhayward@zetnet.co.uk from root@irwell.zetnet.co.uk [194.247.47.48]
```

```
X-URL: http://www.Mailgate.ORG
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1612

This is a multi-part message in MIME format.

------=_NextPart_000_0268_01C0DF24.35868940
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

cheers guys, System solutions want =A3100 for roms,

I've got some from Medusa, the Atari clone people approx =A335-40


John H

Portsmouth, Hampshire, UK.

email: johnhayward@zetnet.co.uk
send text message: +447713630087@mmail.co.uk
 *** Use plain text, and under 100 chars, thanks! ***
home page: http://freespace.virgin.net/asteroid.76




------=_NextPart_000_0268_01C0DF24.35868940
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.600" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>cheers guys, System solutions want =
=A3100 for=20
roms,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I've got some from Medusa, the Atari =
clone people=20
approx =A335-40</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>John H</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Portsmouth, Hampshire, UK.</FONT></DIV>
<DIV>&nbsp;</DIV>
```

```
<DIV><FONT face=3DArial size=3D2>email: <A=20
href=3D"mailto:johnhayward@zetnet.co.uk">johnhayward@zetnet.co.uk</A><BR>=
send text=20
message: <A=20
href=3D"mailto:+447713630087@mmail.co.uk">+447713630087@mmail.co.uk</A><B=
R>&nbsp;***=20
Use plain text, and under 100 chars, thanks! ***<BR>home page: <A=20
href=3D"http://freespace.virgin.net/asteroid.76">http://freespace.virgin.=
net/asteroid.76</A></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><BR></FONT>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0268_01C0DF24.35868940--



--
Posted from root@irwell.zetnet.co.uk [194.247.47.48]
via Mailgate.ORG Server - http://www.Mailgate.ORG



From -557402612129204440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-17 20:02:07 PST
Newsgroups: comp.sys.atari.st.tech
From: claude@pivot.net (Claude Bourgoin)
References: <3afd9463_2@news.cybertours.com>
<yOhM6.295$6n6.4390@newsfeed.slurp.net> <3B02B3DD.20519613@ti.com>
<MmDM6.135$Kr.4097@newsfeed.slurp.net>
Subject: Re: Xwindow on TT030
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 208.153.18.34
X-Original-NNTP-Posting-Host: 208.153.18.34
Message-ID: <3b0483a8_2@news.cybertours.com>
Date: 17 May 2001 22:06:32 -0500
X-Trace: 17 May 2001 22:06:32 -0500, 208.153.18.34
Lines: 30
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!news.cybertours.com!
208.153.18.34
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1613

On 16 May 2001 22:41:48 , Edward S. Baiz Jr. wrote:
>
>>Hmm, this is definitely not the case with the TT.  I have installed
>>everything for X from the Debian Linux site, but there is something
>>wrong with the XF86Config file for the TT.  I would like to thank Uwe
>>Seimet for sending me his XF86Config file, but I cannot get it to work.
>>:(  (I am running the 2.2 Kernel)  I have tried to added different
>>resolution modelines but to no avail.
>
```

>I had problems with that file also. Someone emailed me some FAQ about
>it and it helped me. There is a sample file created when you install X
>Window and that is the file I used. Of course I had to rename it. I
>emailed the info. If you do not receive it, let me know here.
>
>
>Edward S. Baiz Jr.
>   (Gamer)
>---
>HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
> Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
>PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
> Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
>
>---
>
>I did not receive your email.

Claude Bourgoin
>.

From -2147339345258829992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21ee4539e1e0c4d7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-18 12:47:15 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega-ST4 IC identification
Date: Fri, 18 May 2001 19:47:12 -0000
Organization: .
Message-ID: <tgav20o7j0gd2d@corp.supernews.com>
References: <1etm6im.1phgbyg1ffo5kkN%my.mail@is.invalid>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1615

On 18 May 2001 15:58:57 , Hallvard Tangeraas wrote:
>I'm working on installing a "Lacescan" circuit in my Mega ST 4, so I can
>get a bigger screen.
>
>The instructions in the .HYP file are a bit unclear as to identifying
>the various ICs, so I need some help finding out which ones they are.
>Is the following correct? If not, which ICs should I look for?:
>
>"Shifter"= 48 pin DIL chip, CO 25914-38A

```
>"MFP"    = 40 pin DIL chip, MC 68901P
>"GLUE"   = 68 pin PLCC chip, CO 25915-38A
>"MMU"    = 68 pin PLCC chip, CO 25912-38
```

MFP is certainly right as written above. I'd be pretty sure on the Shifter (as it is a 48pin DIP) and I know both the MMU and Glue are in PLCC package of 68 pin size. I would suggest you get Chips'n'Chips from http://unimo.chimo.it/~vezz/atari/hardware under docs section
If that URL is wrong switch unimo and chimo around as I find it dificult remembering it.

```
From -6992416763228215518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 04:30:23 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega-ST4 IC identification
Date: Sat, 19 May 2001 11:30:22 -0000
Organization: .
Message-ID: <tgcmaels774baa@corp.supernews.com>
References: <1etm6im.1phgbyg1ffo5kkN%my.mail@is.invalid>
<tgav20o7j0gd2d@corp.supernews.com> <1etmozm.1w5vjignx2ofoN%my.mail@is.invalid>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com comp.sys.atari.st.tech:1618
```

Hi

>Thanks. I actually found out that I had "Chips 'n chips" already, and
>got the information I needed there!
>The version at Vezz' site is a very old one (2.12) while I have
>version 4.0d. A pity it's only in German though :-(
>
>By the way, have you (or anyone else reading this) managed to get those
>images enclosed with that version of the HYPertext file to be displayed
>when your read it?
>I may have misunderstood where to put the images, but right now they're
>there along with all the .HYP and .REF files, but won't display in
>Chips'n chips -I just get a black box or something.
>The images are standard .IMG files showing IC pinouts for the most part.

I can't remember which version I had, I think I had a German version when I last had it. I know the pictures of the pinouts worked. I've never seen a HYP with IMG files, I thought they were embedded/compiled into the actual HYP.

From 7899272975488349103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ff614598110ca5c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 04:30:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help with "Lacescan"
Date: Sat, 19 May 2001 11:30:25 -0000
Organization: .
Message-ID: <tgcmahljdm9vad@corp.supernews.com>
References: <1etmp7s.1mhjb2g101g8owN%my.mail@is.invalid>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 36
Xref: archiver1.google.com comp.sys.atari.st.tech:1619

Hi

>So, in other words... :
>pin 39 of the "GLUE" chip (CO25915-38A) should be cut from everything
>else on the circuit board, so that it's not connected to anything else.
>
>And the connection points to those 3 others ICs mentioned, from that pin
>should all remain connected together as before?
>The following points being:
>
>pin 52, "MMU" chip (CO25912-38)
>pin 20, "MFP" chip (MC68901)
>pin 20, "Shifter" chip (CO25914-38A)
>
>Is this correct? If not, what should I do exactly at this point?

As I read it the shifter DE and MMU DE are connected together and MFP DE
and Glue MFP are conencted together. Many have done this mod so should be
able to help.

>As for the pin 5 of the keyboard ACIA -the instructions don't mention
>*which* of the two 6850 chips it is....

That was a bit silly of them. It's the keyboard one, but both are next to
each other (unlike in the Falcon) so unless you're good with the
multimeter and schematics then someone else will help here.

>Vcc available in a multitude of places
>   *I take it this is +5V, right?*

Yes, you could get this off the last pin of many 74xxxx chips or take it
off the large smoothing cap. Just check it's 5v.

>Anything else useful to add?

Hmm, can't think of any. High density drive? ESSC/RSVE on it?

From 4601178305113319299
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 08:25:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1etm6im.1phgbyg1ffo5kkN%my.mail@is.invalid> <tgav20o7j0gd2d@corp.supernews.com> <1etmozm.1w5vjignx2ofoN%my.mail@is.invalid> <tgcmaels774baa@corp.supernews.com>
Subject: Re: Mega-ST4 IC identification
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <VfwN6.313$IB1.16354@news.siol.net>
Date: Sat, 19 May 2001 17:26:10 -0700
NNTP-Posting-Host: 212.72.96.132
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 990285941 212.72.96.132 (Sat, 19 May 2001 17:25:41 MET DST)
NNTP-Posting-Date: Sat, 19 May 2001 17:25:41 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1620

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message news:tgcmaels774baa@corp.supernews.com...
> Hi
>
> >Thanks. I actually found out that I had "Chips 'n chips" already, and
> >got the information I needed there!
> >The version at Vezz' site is a very old one (2.12) while I have
> >version 4.0d. A pity it's only in German though :-(
> >
> >By the way, have you (or anyone else reading this) managed to get those
> >images enclosed with that version of the HYPertext file to be displayed
> >when your read it?
> >I may have misunderstood where to put the images, but right now they're
> >there along with all the .HYP and .REF files, but won't display in
> >Chips'n chips -I just get a black box or something.
> >The images are standard .IMG files showing IC pinouts for the most part.
>
> I can't remember which version I had, I think I had a German version when
> I last had it. I know the pictures of the pinouts worked. I've never
> seen a HYP with IMG files, I thought they were embedded/compiled into the

> actual HYP.

I did Lacescan for a few friends, but last one was more than a year ago and I can�t remember all the details.

DE signal is generated by glue, it means "Display Enable" and it tells MMU&Shifter that they should
generate picture. For the MMU it means that it should fetch the next word from picture buffer memory and for Shifter it means that it should shift fetched word out, 1 pixel at a time. When DE is inactive, MMU does fetch anything for shifter and shifter outputs black.

I think you got chip numbers right.

Whole trick with lacescan is that one disconnects GLUE's DE form rest of the circuitry and to generate that signal from his electronics. With lacescan whole mod is to use HSYNC instead of DE.
In other words, that means there is no dead time between end of the visible line and returning electron beam to the start of the next line (for the software weenies- there is no white space before the CRLF ;o))))
One exception to the rule is MFP (I'm not sure about this-check it out !).
It has to be fed old DE for some software compatibility reason. That is why all the fuss around trace cutting is about. You have to make sure that MFP and GLUE end together and MMU and shifter on the other.

This guarantees you maximum area for picture, although horisontal edges will be distorted, but software takes care of that.
So, lacescan informs TOS about new picture geometry and can even accomodate picture size and some other details for you. That is, once you open the door for maximum picture area, picture at the edges will be bad and lacescan can make border of soutable thickness to accomodate that.

I think I have still on my disk code for GAL chip, which you can program instead of having several TTL's. On top of that, you can easilly fit inside also HD floppy hack (frequency MUX for FDC).

One thing that I couldn't find mentioned anywhere and that took me DAYS each time I was persuaded to made one, is that at the time of boot you should have left SHIFT key pressed in order to invoke settings...

Regards,

Branko

From 8309517595808069642

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ff614598110ca5c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 11:35:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help with "Lacescan"
Date: Sat, 19 May 2001 17:56:52 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 21
Message-ID: <9e6c50$bg4$2@news.eunet.yu>
References: <1etmp7s.1mhjb2g101g8owN%my.mail@is.invalid>
NNTP-Posting-Host: p-1.165.eunet.yu
X-Trace: news.eunet.yu 990295012 11780 213.240.1.165 (19 May 2001 17:56:52 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 19 May 2001 17:56:52 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1621

On 18 May 2001 23:17:14 , Hallvard Tangeraas wrote:
>I need some help installing a "Lacescan" in my Mega ST4.
>
>Following the instructions in the .HYP file and investigating the things
>that aren't very clear there (i.e. which chips have which markings etc.)
>I've managed to figure out most of the connection points so far, but I'm
>a little confused when it comes to the actual cutting of some
>connections.

Hi, Hallward
I may be able to help you, as I have installed lacescan in my MegaST and
have some additional information- a couple of pictures, etc. I will
send you an e-mail tonight or tomorrow, as it would be going into too much
detail for this forum.

btw. I seem to remember that you mentioned this Mega of yours already
had LaceScan installed and you removed it. Why not just reconnect all
points which you disconnetted :)

Cu.

From -3709831199148809512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 13:20:03 PST
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega-ST4 IC identification
Date: 19 May 2001 20:18:30 GMT

Organization: CIX - Compulink Information eXchange
Lines: 24
Message-ID: <9e6kem$8e2$1@plutonium.compulink.co.uk>
References: <1etm6im.1phgbyg1ffo5kkN%my.mail@is.invalid>
<tgav20o7j0gd2d@corp.supernews.com> <1etmozm.1w5vjignx2ofoN%my.mail@is.invalid>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!freenix!
fr.usenet-edu.net!usenet-edu.net!newsfeeds.belnet.be!news.belnet.be!
news1.carrier1.net!news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: archiver1.google.com comp.sys.atari.st.tech:1622

In message <1etmozm.1w5vjignx2ofoN%my.mail@is.invalid>, my.mail@is.invalid said:

>By the way, have you (or anyone else reading this) managed to get those
>images enclosed with that version of the HYPertext file to be displayed
>when your read it?
>I may have misunderstood where to put the images, but right now they're
>there along with all the .HYP and .REF files, but won't display in
>Chips'n chips -I just get a black box or something.
>The images are standard .IMG files showing IC pinouts for the most part.

Which version of C'nC are you using? I have 5.00 and that has all
the images embedded - as *all* HYPs should have; AFAIK the images
are only separate in the uncompiled *.STG versions.

Just one thought. I wonder whether you have the path for image
display included correcrtly in ST-GUIDE.INF? Mine has here:

```
# A list of file extenders and paths to external viewers may follow:
IMG=G:\imagecopy.4cd\ic42b2pl.prg
```

Of course path and filename will need adaptation to your setup.

Regards, /Peter/

From 6413942156919959994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 16:40:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.224.53.60!nntp.news.xara.net!xara.net!gxn.net!news5-gui.server.ntli.net!
ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Help needed on a buggy Atari TT
Message-ID: <3b06d11e.2478998@news.ntlworld.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 24

Date: Sat, 19 May 2001 23:32:07 GMT
NNTP-Posting-Host: 213.104.112.136
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 990315314 213.104.112.136 (Sun, 20 May 2001 00:35:14 BST)
NNTP-Posting-Date: Sun, 20 May 2001 00:35:14 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:1623

Hi all,

This is my first posting here, so please bear with me! I've been looking on and off for a while now for the answer to a problem I'm having, but not yet seen anything similar.

My problem is that I have an Atari TT. Nice machine, TOS 3.06, 2 meg of normal ST RAM and 4 meg of TT RAM. The problem is the machine keeps bombing.

Two places seem most obvious. The first is inserting a write-protected diskette. The machine locks up. The second place is when I'm just using the machine, after a while it just bombs and freezes.

At first I thought it was a problem with TOS, but I'm not sure anymore. It's possibly the TT RAM I installed, but again, I'm not sure. Hense this note. Has anyone ever ran into the same problems as I'm going though?

Many thanks for any help!

Peter Goffee.

From 1662389822104506812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-19 19:33:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas4-cs-17.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Help needed on a buggy Atari TT
In-Reply-To: <3b06d11e.2478998@news.ntlworld.com>
Message-ID: <Pine.MNT.4.10.10105192230460.78-100000@Hades060>
References: <3b06d11e.2478998@news.ntlworld.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 35

Date: Sat, 19 May 2001 22:34:22 +0000
NNTP-Posting-Host: 209.143.38.70
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 990326018 209.143.38.70 (Sat, 19 May 2001 22:33:38 EDT)
NNTP-Posting-Date: Sat, 19 May 2001 22:33:38 EDT
Organization: bright.net Ohio
Xref: archiver1.google.com comp.sys.atari.st.tech:1624

On Sat, 19 May 2001, Peter Goffee wrote:

> Hi all,
>
> This is my first posting here, so please bear with me! I've been
> looking on and off for a while now for the answer to a problem I'm
> having, but not yet seen anything similar.
>
> My problem is that I have an Atari TT. Nice machine, TOS 3.06,
> 2 meg of normal ST RAM and 4 meg of TT RAM. The problem
> is the machine keeps bombing.
>
> Two places seem most obvious. The first is inserting a write-
> protected diskette. The machine locks up. The second place
> is when I'm just using the machine, after a while it just bombs and
> freezes.
>
> At first I thought it was a problem with TOS, but I'm not sure
> anymore. It's possibly the TT RAM I installed, but again, I'm not
> sure. Hense this note. Has anyone ever ran into the same problems as
> I'm going though?

Tos 3.06 is the latest for the TT and should not be so unstable.
Mine has the same version. I would suggest checking to see
if perhaps the TT ram upgrade you put in is actually
set to use burstmode. If it's an orginal Atari upgrade, these
where notorious for burstmode problems. If you are unsure
I'd remove the upgrade and see if the machine settles down.

The floppy problem is very strange, not sure what to think of that
one.

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 1502102237725452398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 04:00:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Sun, 20 May 2001 11:00:45 -0000
Organization: .
Message-ID: <tgf8uts06lc2dc@corp.supernews.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<Pine.MNT.4.10.10105192230460.78-100000@Hades060>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:1625

Hi
<snip>

>Tos 3.06 is the latest for the TT and should not be so unstable.
>Mine has the same version. I would suggest checking to see
>if perhaps the TT ram upgrade you put in is actually
>set to use burstmode. If it's an orginal Atari upgrade, these
>where notorious for burstmode problems. If you are unsure
>I'd remove the upgrade and see if the machine settles down.

I'd like to add that maybe cleaning contacts of chips or pushing them down a bit might help. If an ST can do it, why not a TT? TTs are very reliable. I'd also suggest removing the upgrade, and try cleaning the simms on them (if it does have simms, I wouldn't know).

>The floppy problem is very strange, not sure what to think of that
>one.

This I've never heard of or seen. I would try a different floppy drive and if tha still does the same thing then it may be the AJAX floppy controller. Why it would bomb the machine I really don't know!

From 3753045814110750348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 05:59:22 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3b06d11e.2478998@news.ntlworld.com>
Subject: Re: Help needed on a buggy Atari TT
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 41
Message-ID: <haPN6.658$yP3.1176@newsfeed.slurp.net>
Date: Sun, 20 May 2001 12:56:45 GMT
NNTP-Posting-Host: 208.141.202.243
X-Trace: newsfeed.slurp.net 990363405 208.141.202.243 (Sun, 20 May 2001 07:56:45

CDT)
NNTP-Posting-Date: Sun, 20 May 2001 07:56:45 CDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1626

I have the same problem with one of my 1040's. For me, it was loose chips. I just open up the computer and press down on all the chips and that fixes it for awhile. I would open up the TT and see if anything looks loose. Check the RAM also.

On 19 May 2001 23:32:07 , Peter Goffee wrote:
>Hi all,
>
>This is my first posting here, so please bear with me! I've been
>looking on and off for a while now for the answer to a problem I'm
>having, but not yet seen anything similar.
>
>My problem is that I have an Atari TT. Nice machine, TOS 3.06,
>2 meg of normal ST RAM and 4 meg of TT RAM. The problem
>is the machine keeps bombing.
>
>Two places seem most obvious. The first is inserting a write-
>protected diskette. The machine locks up. The second place
>is when I'm just using the machine, after a while it just bombs and
>freezes.
>
>At first I thought it was a problem with TOS, but I'm not sure
>anymore. It's possibly the TT RAM I installed, but again, I'm not
>sure. Hense this note. Has anyone ever ran into the same problems as
>I'm going though?

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From 1642638427602469227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ff614598110ca5c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 06:35:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need help with "Lacescan"
Date: Sun, 20 May 2001 12:49:44 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 6
Message-ID: <9e8eh6$5ha$1@news.eunet.yu>
References: <1etmp7s.1mhjb2g101g8owN%my.mail@is.invalid>
<9e6c50$bg4$2@news.eunet.yu>
NNTP-Posting-Host: p-2.85.eunet.yu
X-Trace: news.eunet.yu 990362984 5674 213.240.2.85 (20 May 2001 12:49:44 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 20 May 2001 12:49:44 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1627

On 19 May 2001 17:56:52 , Djordje Vukovic wrote:
>send you an e-mail

Btw. Hallvard, is this northstar2010 address of yours OK?

Cu.

From -8051082507060058858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 06:45:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newscore.gigabell.net!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!
Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200105201030.a43310@b.maus.de>
References: <9e6kem$8e2$1@plutonium.compulink.co.uk>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Chips 'n Chips
Date: Sun, 20 May 2001 10:30:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 8
Xref: archiver1.google.com comp.sys.atari.st.tech:1628

X>Which version of C'nC are you using?

The last Version of Chips 'n Chips is the 'Final Release X' with all picture.

ftp.cs.tu-berlin.de/pub/atari/incoming/cnc_fr.zip (6728556 Bytes)

Gerhard.

From 860440464514819117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 07:09:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.74.64.35!colt.net!dispose.news.demon.net!demon!nntp.news.xara.net!xara.net!
gxn.net!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!
not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Message-ID: <3b07cd1d.6925750@news.ntlworld.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 24
Date: Sun, 20 May 2001 14:01:31 GMT
NNTP-Posting-Host: 213.104.111.230
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 990367476 213.104.111.230 (Sun, 20 May 2001
15:04:36 BST)
NNTP-Posting-Date: Sun, 20 May 2001 15:04:36 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:1629

Hi all,

Many thanks for all the help! I played with the machine a little more last night and decided that it was time to remove the memory upgrade. The problem was when I bought the machine, I upgraded the memory at the same time. It's not crashed since I removed it from limited testing, so it seemed like the TT memory was at fault. I looked on the Internet for more information, and found an article which said what SIMMS I should have used. These were 8 or 9 chips SIMMS. The ones I had used were 3 chip. This is most likely the problem with random lockups. I noticed that the same time the card supported 4meg SIMMS too, so I am thinking of buying 4 * 4meg 9 chip 30 pin SIMMS to replace what I am using. Does this sound like it might solve this problem?

I will try pushing all the chips down. The puzzling thing is, diskettes without the write-protection work great, but diskettes write-protected always lock the machine up. Weird...

Many thanks once more!

Peter Goffee.

From 5990891135524890242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 10:26:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Chips 'n Chips
Date: Sun, 20 May 2001 17:26:50 -0000
Organization: .
Message-ID: <tgfviqm1ntooa3@corp.supernews.com>
References: <9e6kem$8e2$1@plutonium.compulink.co.uk>
<200105201030.a43310@b.maus.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:1630

On 20 May 2001 10:30:00 , Gerhard Stoll wrote:
>X>Which version of C'nC are you using?
>
>The last Version of Chips 'n Chips is the 'Final Release X' with all picture.
>
>ftp.cs.tu-berlin.de/pub/atari/incoming/cnc_fr.zip (6728556 Bytes)

Is that freeware? Last version I saw was shareware and restricted. 7Mb?!
That is a helluva lot bigger than my version too. It must have grown a
lot, can't see how it could possibly be that big.

From 4832835188846551426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 10:26:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Sun, 20 May 2001 17:26:53 -0000
Organization: .
Message-ID: <tgfvitlbl9p8a6@corp.supernews.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20

Xref: archiver1.google.com comp.sys.atari.st.tech:1631

Hi Pete

>I noticed that the same time the card supported 4meg SIMMS
>too, so I am thinking of buying 4 * 4meg 9 chip 30 pin SIMMS to
>replace what I am using. Does this sound like it might solve this
>problem?

Hmm, 4MB 30 pin sims are expensive, the local computer shop to me was selling them at 10 ukp each. If you're good with the soldering iron I would have thought you could put a 16Mb 72pin FPM module in. It may be cheaper picking up a new board that supports more memory in 72 pin format.

>I will try pushing all the chips down. The puzzling thing is,
>diskettes without the write-protection work great, but diskettes
>write-protected always lock the machine up. Weird...

Try another floppy drive, if the drive is for a PC just change it to DS0 with the solder pad/jumper. Don't use it for long as you need a small mod to make it recognise a disk chang, just for atest purpose, don't write to it.

From 1259494941290472981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-20 10:40:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Message-ID: <3b07fe19.19467461@news.ntlworld.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 43
Date: Sun, 20 May 2001 17:32:05 GMT
NNTP-Posting-Host: 213.104.114.155
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 990380109 213.104.114.155 (Sun, 20 May 2001 18:35:09 BST)
NNTP-Posting-Date: Sun, 20 May 2001 18:35:09 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:1632

Hey Lyndon,

Well, the thing is I spent quite a bit of money getting the TT RAM board in the first place. I'm currently looking at about 14 quid each in the UK, so, 4 of them.. it'll be a little expensive, but it is a one-off payment for these things. I wish to get Linux running on the box someday soon, so the extra memory will be very useful!

I don't really want to risk making my own board and suchlike right now. That thar be yee hardware! *grin* I've been stuck in Software Engineering for years, and one day I'll start experimenting in hardware, but not this week! :)

I'll order the memory from Novatech. It's not a lot more expensive than the 1 MEG SIMMS, so I think I can justify myself to my wallet, but I'm sure it'll give me a hard time over it.

I'll check out trying to get the media change problem on my diskette drive sorted next!

Many thanks :)

On Sun, 20 May 2001 17:26:53 -0000, bindon@madasafish.com (Lyndon Amsdon) wrote:

>Hmm, 4MB 30 pin sims are expensive, the local computer shop to me was
>selling them at 10 ukp each. If you're good with the soldering iron I
>would have thought you could put a 16Mb 72pin FPM module in. It may be
>cheaper picking up a new board that supports more memory in 72 pin format.
>
>>I will try pushing all the chips down. The puzzling thing is,
>>diskettes without the write-protection work great, but diskettes
>>write-protected always lock the machine up. Weird...
>
>Try another floppy drive, if the drive is for a PC just change it to DS0
>with the solder pad/jumper. Don't use it for long as you need a small mod
>to make it recognise a disk chang, just for atest purpose, don't write to
>it.

From 2392547898290935734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-21 05:47:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news1.atl.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting

```
References: <3b06d11e.2478998@news.ntlworld.com>
Subject: Re: Help needed on a buggy Atari TT
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 34
Message-ID: <F78O6.1125$Mr5.58458@news1.atl>
Date: Mon, 21 May 2001 12:47:33 GMT
NNTP-Posting-Host: 66.20.100.156
X-Trace: news1.atl 990449253 66.20.100.156 (Mon, 21 May 2001 08:47:33 EDT)
NNTP-Posting-Date: Mon, 21 May 2001 08:47:33 EDT
Xref: archiver1.google.com comp.sys.atari.st.tech:1633


I've seen this before and the fix in my case was to re-seat the CPU and
any other chips that are socketed.
Just be careful if you decide to try this.

phantomm@bellsouth.net


On 19 May 2001 23:32:07 , Peter Goffee wrote:
>Hi all,
>
>This is my first posting here, so please bear with me! I've been
>looking on and off for a while now for the answer to a problem I'm
>having, but not yet seen anything similar.
>
>My problem is that I have an Atari TT. Nice machine, TOS 3.06,
>2 meg of normal ST RAM and 4 meg of TT RAM. The problem
>is the machine keeps bombing.
>
>Two places seem most obvious. The first is inserting a write-
>protected diskette. The machine locks up. The second place
>is when I'm just using the machine, after a while it just bombs and
>freezes.
>
>At first I thought it was a problem with TOS, but I'm not sure
>anymore. It's possibly the TT RAM I installed, but again, I'm not
>sure. Hense this note. Has anyone ever ran into the same problems as
>I'm going though?
>
>Many thanks for any help!
>
>Peter Goffee.
>
>.


From -7099170006883017250
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-21 10:35:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-
```

snf1.gtei.net!chcgil2-snh1.gtei.net!nycmny1-snh1.gtei.net!news.gtei.net!
newsfeed.mathworks.com!EU.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega-ST4 IC identification
Date: Mon, 21 May 2001 17:13:42 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 25
Message-ID: <9ebic3$e6h$1@news.eunet.yu>
References: <1etm6im.1phgbyg1ffo5kkN%my.mail@is.invalid>
<tgav20o7j0gd2d@corp.supernews.com> <1etmozm.1w5vjignx2ofoN%my.mail@is.invalid>
<tgcmaels774baa@corp.supernews.com> <VfwN6.313$IB1.16354@news.siol.net>
NNTP-Posting-Host: p-2.113.eunet.yu
X-Trace: news.eunet.yu 990465222 14545 213.240.2.113 (21 May 2001 17:13:42 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 21 May 2001 17:13:42 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.google.com comp.sys.atari.st.tech:1634

On 19 May 2001 17:26:10 , "Branko Badrljica" wrote:

>I did Lacescan for a few friends, but last one was more than a year ago and
>I can�t remember all the details.
>
>DE signal is generated by glue, it means "Display Enable" and it tells
>MMU&Shifter that they should
>generate picture. For the MMU it means that it should fetch the next word
>from picture buffer memory and for Shifter it means that it should shift
>fetched word out, 1 pixel at a time. When DE is inactive, MMU does fetch
>anything for shifter and shifter outputs black.

Btw. Branko, at what pace exactly does this happen? I tried to calculate
the timings for a standard ST-High display (640 pixels horizontal resolution)
and can't get compatible numbers. I.e.: basic MMU frequency is 16 MHz.
If picture width, Hsync-to-Hsync, is 800 pixels (is it?, someone here said
once it is exactly so) then 800 pixels is 50 16-bit words. If a counter
in MMU divides 16 MHz by 9 (this seems to be the only appropriate number),
and then outputs 50 16-bit words at this pace (1.7777MHz) I get a Hsync rate
of 35.5kHz not the nominal 35.7kHz. Even taking into account that the clock is
in fact 16.02 MHz, the result is not correct. What is wrong with my numbers?

cu.

From -7527618996952749428
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-21 11:54:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hub.siol.net!news.siol.net!not-

for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <1etm6im.1phgbyg1ffo5kkN%my.mail@is.invalid>
<tgav20o7j0gd2d@corp.supernews.com> <1etmozm.1w5vjignx2ofoN%my.mail@is.invalid>
<tgcmaels774baa@corp.supernews.com> <VfwN6.313$IB1.16354@news.siol.net>
<9ebic3$e6h$1@news.eunet.yu>
Subject: Re: Mega-ST4 IC identification
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <6wdO6.428$IB1.20789@news.siol.net>
Date: Mon, 21 May 2001 20:55:35 -0700
NNTP-Posting-Host: 212.72.96.114
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 990471298 212.72.96.114 (Mon, 21 May 2001 20:54:58 MET DST)
NNTP-Posting-Date: Mon, 21 May 2001 20:54:58 MET DST
Organization: Slovenija OnLine - SiOL
Xref: archiver1.google.com comp.sys.atari.st.tech:1635

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:9ebic3$e6h$1@news.eunet.yu...
> On 19 May 2001 17:26:10 , "Branko Badrljica" wrote:
>
> >I did Lacescan for a few friends, but last one was more than a year ago
and
> >I can�t remember all the details.
> >
> >DE signal is generated by glue, it means "Display Enable" and it tells
> >MMU&Shifter that they should
> >generate picture. For the MMU it means that it should fetch the next word
> >from picture buffer memory and for Shifter it means that it should shift
> >fetched word out, 1 pixel at a time. When DE is inactive, MMU does fetch
> >anything for shifter and shifter outputs black.
>
> Btw. Branko, at what pace exactly does this happen? I tried to calculate
> the timings for a standard ST-High display (640 pixels horizontal
resolution)
> and can't get compatible numbers. I.e.: basic MMU frequency is 16 MHz.
> If picture width, Hsync-to-Hsync, is 800 pixels (is it?, someone here said
> once it is exactly so) then 800 pixels is 50 16-bit words. If a counter
> in MMU divides 16 MHz by 9 (this seems to be the only appropriate number),
> and then outputs 50 16-bit words at this pace (1.7777MHz) I get a Hsync
rate
> of 35.5kHz not the nominal 35.7kHz. Even taking into account that the
clock is
> in fact 16.02 MHz, the result is not correct. What is wrong with my
numbers?
>
MMU can execute one memory access cycle every 250ns. Odd ones are for

CPU/Blitter/DMA access while even ones are for reading picture (or vice versa, depends where you start counting :o). So, one word gets read every 500ns, when DE signal is active. Since there are 16 pixels in the word, that means that pixel clok is 16-times higher than word reading rate. Word reading rate is 1/500ns=2MHz and pixel shifting rate is 16x2Mhz=32MHz (for monochrome mode).
I don't remember exactly geometry of the frame, but if we suppose that line is 800 pixels long (brutto, including the time for sync etc) that means 800/16=50 word accesses, which is 25 microseconds=40 kHz. Fact that vanilla ST has lower linerate means that lines are longer. If we assume 72 frames per sec and brutto 500 lines in each frame, that means that each line lasts for 27.7 microseconds or 56 memory access slots, which translates to 896 pixels brutto. It would be realistic to estimate wideness of both borders (left and right) to some 80 pixels and to gove rest of the time to beam to come to the start of the next line. That would mean 80 pix(left border) + 640 pix (desktop) + 80 pix (right border) + 96 pix for retrace....

That would also mean that if we leave retrace time as it is, maximal achievable resolution would be
800 pixels hirisontally, which in practice is not achievable. Beam needs some time to stabilise after retrace and before retrace some time is needed to shut the beam.

Regards,

Branko

From 3216396841999597547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6fa33455c70800b9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6fa33455c70800b9,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6fa33455c70800b9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 00:41:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Happy Computers Discovery Cartridge on Meaga STE's
Date: Tue, 22 May 2001 08:33:55 +0100

Organization: The Atari Software eXchange & LaST PD
Message-ID: <doqtLhAjZhC7Ew0o@atari.org.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 990517256 nnrp-13:10791 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 34
Xref: archiver1.google.com comp.sys.atari.st:11635 comp.sys.atari.st.tech:1636

Has anyone been able to run these cartridges on the mega ste's or Falcon or is there any updated software that will allow these to work on these machines.

I can see the additional drives that the cartridge can add would be helpful for Falcon owners.

Just in case anyone doesn't know what these cartridges are, here are some details.

This is the BEST disk backup hardware available for the ST and can back up not just Atari disks. The cartridge takes over control of your floppy drives AND only needs ONE floppy drive, unlike blitz and syncro system hardware. It also verifies the data on the drive, making very accurate. Compare it to the blitz turbo hardware, which is very hit and miss!

Once you have got the parameters set for a specific disk, it will duplicate that disk EVERY time:)

It also has the facility to read the disk into a file and takes advantage of you system memory.

Now that's the BASIC version or OPTION 0.

the other options, which can be added, are: pass through cartridge port, an extra 2 external floppy drives, real-time clock, and even able to use it as a Mac emulator (like the Spectre).

```
--                             Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -6168238205137079018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 10:46:54 PST

```
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Mon, 21 May 2001 19:20:58 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <990553510-182046AEicMi@madasafish.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com comp.sys.atari.st.tech:1637
```

Hi Lyndon

>Hmm, 4MB 30 pin sims are expensive, the local computer shop to me was
>selling them at 10 ukp each.

You call that expensive, i paid hundreds for my 4 x 4Meg, that was back
when dinasours shat in the forests still though.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 1642734065676355874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 12:08:17 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!
newsfeed.stanford.edu!headwall.stanford.edu!news-out.nibble.net!news-
in.nibble.net!nntp-relay.ihug.net!ihug.co.nz!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Tue, 22 May 2001 19:08:14 -0000
Organization: .
Message-ID: <tgle8u970ts7cc@corp.supernews.com>
```

```
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com> <990553510-182046AEicMi@madasafish.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: archiver1.google.com comp.sys.atari.st.tech:1638

On 21 May 2001 19:20:58 , Steve Sweet  wrote:

Hi Steve

>>Hmm, 4MB 30 pin sims are expensive, the local computer shop to me was
>>selling them at 10 ukp each.
>
>You call that expensive, i paid hundreds for my 4 x 4Meg, that was back
>when dinasours shat in the forests still though.

Compared to SDRAM it is, and the price is slowly increasing like 72 pin
simms.


From -3823199304549549640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21ee4539e1e0c4d7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 13:19:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!fu-berlin.de!hirsch.in-berlin.de!b3.maus.de!b.maus.de!Gerhard_Stoll
From: Gerhard_Stoll@b.maus.de (Gerhard Stoll)
Newsgroups: comp.sys.atari.st.tech
Message-ID: <200105212042.a43387@b.maus.de>
References: <tgfviqm1ntooa3@corp.supernews.com>
Organization: MAUS Berlin (+49-30-82701142)
Subject: Re: Chips 'n Chips
Date: Mon, 21 May 2001 20:42:00 +0200
X-Gateway: b3.maus.de gb1.1r 102698.1858
X-Gateway-Administrator: postmaster@b3.maus.de
Lines: 14
Xref: archiver1.google.com comp.sys.atari.st.tech:1639

LA>Is that freeware?

Yes.

LA>7Mb?!

This value is correct.

LA>can't see how it could possibly be that big

All image are embedded.
```

Gerhard.

From -7997237143014467847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,39c83472af80fc0d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,39c83472af80fc0d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 15:17:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!
ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Bob" <a@b.c>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Help : Reading a Vidi-ST (12) RGB file on a PC
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <ovBO6.12260$m93.1888770@news6-win.server.ntlworld.com>
Date: Tue, 22 May 2001 23:11:40 +0100
NNTP-Posting-Host: 62.253.84.65
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 990569556 62.253.84.65 (Tue, 22 May 2001
23:12:36 BST)
NNTP-Posting-Date: Tue, 22 May 2001 23:12:36 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st:11677 comp.sys.atari.st.tech:1641

I have a number of RGB files grabbed with a Rombo Vidi-ST (12) digitiser.

Does anyone know an easy way of reading these files on a PC?
Or the file format perhaps?

Ideally I'd like to read the file directly into something like
PaintShopPro - rather than go the Atari emulator running the original
software route.

Any help appreciated.

From -4442552844929434154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a2e62359db505e1d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 16:27:28 PST

```
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!sunqbc.risq.qc.ca!wesley.videotron.net!east1.newsfeed.sprint-
canada.net!HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B0AF56D.B1697809@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: "ZAP! The Rise and Fall of Atari" Book!
References: <20010517012550.10206.00000102@ng-fl1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Tue, 22 May 2001 19:25:34 -0400
NNTP-Posting-Host: 149.99.20.13
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 990574048 149.99.20.13 (Tue, 22 May 2001
19:27:28 EDT)
NNTP-Posting-Date: Tue, 22 May 2001 19:27:28 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1642

Hiya,

Check around in the local library system for this book.  I found, and
read it in the Mississauga central library (Canada for those in other
parts of the world).  I've seen it pop up in other library catalogues
too.  Its definately a glimpse into the early days of atari but not
totally accurate and hopelessly out of date since its nearly 20 years
old.

Estategems wrote:

> ZAP! The Rise and Fall of Atari
>
>    -http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1430055412
>
> Rare book, out of print, a must have for all devoted afficianados and
> collectors of vintage games!



From -7731867926903201015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 16:37:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B0AF7CA.E3D7C0AB@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
```

X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Tue, 22 May 2001 19:35:38 -0400
NNTP-Posting-Host: 149.99.20.13
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 990574661 149.99.20.13 (Tue, 22 May 2001 19:37:41 EDT)
NNTP-Posting-Date: Tue, 22 May 2001 19:37:41 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1643

Hiya,

Here in Toronto a set of 4 4meg 30 pin simms will run you $30 to $40 (Can funds). You could also try picking up an older 486 system cheap at a surplus shop and scavange the simms since they often used the correct type.

Lyndon Amsdon wrote:

> Hmm, 4MB 30 pin sims are expensive, the local computer shop to me was
> selling them at 10 ukp each. If you're good with the soldering iron I
> would have thought you could put a 16Mb 72pin FPM module in. It may be
> cheaper picking up a new board that supports more memory in 72 pin format.

From -6049332280587904623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebc136751ddd7a59
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 17:02:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!
east1.newsfeed.sprint-canada.net!HME1-2.newsfeed.sprint.ca!
newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B0AFD77.D4626892@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Reviving a forgotton TT030
References: <3AF2F4F4.C3D37DB5@rivermhc.org>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 44
Date: Tue, 22 May 2001 19:59:51 -0400
NNTP-Posting-Host: 149.99.20.13
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 990576135 149.99.20.13 (Tue, 22 May 2001 20:02:15 EDT)
NNTP-Posting-Date: Tue, 22 May 2001 20:02:15 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1644

Hi David,

I'm not sure bout the speaker or led connection but the battery can be a standard type, Rayovac makes one that works perfectly, I've got on in my TT right now in fact. I cant remember the exact part number but if you email me I'll get back to you with that since I'll be working on the innards of my TT again tomorrow. Its a rectangular shape battery with a 3 or 4 pin connector running at 4.5v as I remember.

David Johnson wrote:

> I'm trying to revive a TT030/8 that's been sitting in disarray and in peices in a closet for some years.
>
> Problem #1. led, speaker, and battery leads removed. Unfortunately, there aren't clear indications on the mobo as to what goes where.
>
> Problem #2 Missing screws. Does anyone know off hand what size case screws are required to secure the mobo?
>
> Problem #3 That damn sheilding. I've got a TT030/8 with a 32mhz processor and TOS 3.00. It's got that gray metal sheilding in side. Part of the reason the computer sat idle for many years was that immediately after dis-assembly, I couldn't see how to get the sheilding back together w/o it leading to shorts n' such. I found out from the guy at ATY computers that could just rip it all out.
>
> But that said, where is a good place for the speaker to go. Hmmm. will probably depend on where the speaker lead ultimately goes to.
>
> Problem #4, Clock battery. Off hand, where is the best source?
>
> BTW, the computer boots up and seems to run apps just fine. It looks like once I get a new SCSI HD in it that it will make a killer addition to my midi rig.
>
> Funny. I don't think I would have gotten the urge to mess with this stuff unless I hadn't started playing around with that STeem emulator on my pc.
>
> Thanks all,
>

> David

```
From -1230809806032516461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,925556599d6fabea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 17:09:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B0AFF16.3330CA51@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need 1040ST power supply
References: <QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Tue, 22 May 2001 20:06:46 -0400
NNTP-Posting-Host: 149.99.20.13
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 990576554 149.99.20.13 (Tue, 22 May 2001
20:09:14 EDT)
NNTP-Posting-Date: Tue, 22 May 2001 20:09:14 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1645
```

Hi James,

One place I often buy Atari specific parts is Best Electronics at
bestelec@concentric.net. Thats assuming you don't have any local
sources available such as an otherwise dead 1040st you might find at a
user group flea market

James Walker wrote:

> Hi All,
> Where can I find a replacement power supply for my 1040ST?
>
> JW

```
From 306770639750301197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c,start
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 109a67,cb51a4046fcac32c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-22 17:23:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3B0B0244.14268DB@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Whats 4 bombs mean on my ST?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Tue, 22 May 2001 20:20:20 -0400
NNTP-Posting-Host: 149.99.20.13
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 990577381 149.99.20.13 (Tue, 22 May 2001
20:23:01 EDT)
NNTP-Posting-Date: Tue, 22 May 2001 20:23:01 EDT
Organization: Sprint Canada Inc.
Xref: archiver1.google.com comp.sys.atari.st.tech:1646 comp.sys.atari.st:11687

Hiya,

I've got a used 520ST, one of the originals with external floppy disk. Its been upgraded with a zubair 2.5 meg ram upgrade and a TOS Extension Card. Its set up to boot up in TOS 2.6. Problem is, when I power it up, it does the memory test (and passes it) then does the delay to allow the hard disk to spin up, when I press a key to go on or wait for the delay the machine bombs every time with 4 bombs. Has anyone had a similar situation? or better yet does anyone remember what error is associated with 4 bombs?

thanks,
James

From 6903907005185948945
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-23 03:32:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
130.133.1.3!fu-berlin.de!uni-berlin.de!
f-186-187.dusseldorf.ipdial.viaginterkom.DE!not-for-mail
From: "Jo'ogn (J.Oppermann)" <joogn@gmx.li>

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
Date: Wed, 23 May 2001 12:34:55 +0200
Organization: Anaconda Space Center
Lines: 14
Message-ID: <3B0B924F.D928F519@gmx.li>
References: <3B0B0244.14268DB@sprint.ca>
NNTP-Posting-Host: f-186-187.dusseldorf.ipdial.viaginterkom.de (62.180.187.186)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 990613950 2944154 62.180.187.186 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1647 comp.sys.atari.st:11698

James Alexander wrote:
>
> similar situation? or better yet does anyone remember what error is
> associated with 4 bombs?

4 bombs: illegal instr.
or 2x2bombs bus-error

i had this with colored icons in deskicon.rsc once

--
* J�rgen Oppermann
* http://www.joogn.de
* <-- "Here we see an ant in struggle with its life with an wolf"

From 4166641266378298409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-23 07:25:12 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!nsi006.ptt.YU!not-for-mail
From: "Pera Putnik" <surface@ptt.yu>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
Date: Wed, 23 May 2001 16:27:48 +0200
Lines: 23
Message-ID: <9egh84$2qpvk$1@ID-89932.news.dfncis.de>
References: <3B0B0244.14268DB@sprint.ca>
NNTP-Posting-Host: nsi006.ptt.yu (212.62.36.6)
X-Trace: fu-berlin.de 990627909 2975732 212.62.36.6 (16 [89932])
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1648 comp.sys.atari.st:11707

"James Alexander" <jamesalexander@sprint.ca> wrote in message
news:3B0B0244.14268DB@sprint.ca...
> Hiya,
>
> I've got a used 520ST, one of the originals with external floppy disk.
> Its been upgraded with a zubair 2.5 meg ram upgrade and a TOS Extension
> Card. Its set up to boot up in TOS 2.6. Problem is, when I power it
> up, it does the memory test (and passes it) then does the delay to allow
> the hard disk to spin up, when I press a key to go on or wait for the
> delay the machine bombs every time with 4 bombs. Has anyone had a
> similar situation? or better yet does anyone remember what error is
> associated with 4 bombs?

4 bomb is for illegal statement.
I think that it happens when you don't have floppy drive attached, or there
is some error around floppy controller - TOS 2.06 specific error.

PP

From -2780569214146709455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-23 15:47:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
dispose.news.demon.net!demon!diablo.netcom.net.uk!netcom.net.uk!
nntp.news.xara.net!xara.net!gxn.net!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
From: peter.goffee@ntlworld.com (Peter Goffee)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Message-ID: <3b0c3b7a.12669005@news.ntlworld.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com> <3B0AF7CA.E3D7C0AB@sprint.ca>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 18
Date: Wed, 23 May 2001 22:40:22 GMT
NNTP-Posting-Host: 213.104.108.226
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 990657738 213.104.108.226 (Wed, 23 May 2001
23:42:18 BST)

NNTP-Posting-Date: Wed, 23 May 2001 23:42:18 BST
Organization: ntlworld News Service
Xref: archiver1.google.com comp.sys.atari.st.tech:1649

I've managed to get a set of 4 4meg 30 pin simms on eBay for 16 pounds
in British money. So, I'm happy now! :) Soon my TT will have the
correct memory, and a lot of it. Hopefully. For 16 pounds, even if
it's not the answer, it's not too much money.

On Tue, 22 May 2001 19:35:38 -0400, James Alexander
<jamesalexander@sprint.ca> wrote:

>Hiya,
>
>Here in Toronto a set of 4 4meg 30 pin simms will run you $30 to $40 (Can
>funds). You could also try picking up an older 486 system cheap at a surplus
>shop and scavange the simms since they often used the correct type.
>

From -2271448497010338552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd733b8530299fe2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-23 15:50:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: Chris Martin <cmartin@ti.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Debian Linux 2.2 & Xwindows - Works!
Date: Wed, 23 May 2001 17:41:46 -0500
Organization: Texas Instruments
Lines: 18
Message-ID: <3B0C3CAA.540B0AF1@ti.com>
Reply-To: cmartin@ti.com
NNTP-Posting-Host: zaxxon.dal.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tilde.csc.ti.com 990657706 25438 128.247.106.16 (23 May 2001 22:41:46
GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 23 May 2001 22:41:46 GMT
X-Mailer: Mozilla 4.72 [en] (X11; I; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com comp.sys.atari.st.tech:1650

Hi All!

There have been several comments about Linux and Xwindows for the TT030.
I finally got Xwindows working on my TT030 thanks to Claude, Edward and
Uwe. I have posted the working XF86Config file here:

http://jybolac.virtualave.net/bbs/XF86Config

Currently, I have only tested this in 640x480 (4 bit color).

I think mode modes like 320x480 (256 colors) need to be set up in the
/etc/fb.modes file.

Thanks and cheers,
Chris
--
http://jybolac.virtualave.net
telnet://jybolac.dyndns.org:520

From -7592790697236700737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-24 00:57:00 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!server3.netnews.ja.net!
server4.netnews.ja.net!server2.netnews.ja.net!pegasus.csx.cam.ac.uk!not-for-mail
From: "Stephen Moss" <sgm23@eng.cam.ac.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
Date: Thu, 24 May 2001 08:58:27 +0100
Organization: University of Cambridge, England
Lines: 25
Message-ID: <9eiesa$l64$1@pegasus.csx.cam.ac.uk>
References: <3B0B0244.14268DB@sprint.ca>
NNTP-Posting-Host: epl32pc.eng.cam.ac.uk
X-Newsreader: Microsoft Outlook Express 4.72.2120.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0
Xref: archiver1.google.com comp.sys.atari.st.tech:1652 comp.sys.atari.st:11753

James Alexander wrote in message <3B0B0244.14268DB@sprint.ca>...
>Hiya,
>
>I've got a used 520ST, one of the originals with external floppy disk.
>Its been upgraded with a zubair 2.5 meg ram upgrade and a TOS Extension
>Card. Its set up to boot up in TOS 2.6. Problem is, when I power it
>up, it does the memory test (and passes it) then does the delay to allow
>the hard disk to spin up, when I press a key to go on or wait for the
>delay the machine bombs every time with 4 bombs.

I looked it up last night, IIRC 4 bombs means an illegal instruction.

Did this set up ever work?, if it did then it could be a loose connection to one of the upgrade boards, if not then it could be a hardware problem.
AFAIK TOS 2.6 will assume that there is a Blitter Chip fitted as the original STs it was installed in would have been fitted with them, most 520STs espically the early ones did not have Blitters fitted and so unless someone knows otherwise I suspect that TOS is crashing because it is looking for the the Blitter Chip and can't find it.

Stephen Moss.

From -2234613832907629010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-24 06:54:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Thu, 24 May 2001 13:54:43 -0000
Organization: .
Message-ID: <tgq4l3rbjtv72a@corp.supernews.com>
References: <3b06d11e.2478998@news.ntlworld.com> <haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com> <tgfvitlbl9p8a6@corp.supernews.com> <3B0AF7CA.E3D7C0AB@sprint.ca> <3b0c3b7a.12669005@news.ntlworld.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: archiver1.google.com comp.sys.atari.st.tech:1654

On 23 May 2001 22:40:22 , Peter Goffee wrote:

Hi

>I've managed to get a set of 4 4meg 30 pin simms on eBay for 16 pounds
>in British money. So, I'm happy now! :) Soon my TT will have the
>correct memory, and a lot of it. Hopefully. For 16 pounds, even if
>it's not the answer, it's not too much money.

That's a good deal, good luck.....

From -8081112287051343587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-24 13:19:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!fu-berlin.de!uni-berlin.de!194.247.212.227!not-for-mail
From: "Pera Putnik" <surface@ptt.yu>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
Date: Thu, 24 May 2001 22:17:15 +0200
Lines: 30
Message-ID: <9ejqcj$3at0f$1@ID-89932.news.dfncis.de>
References: <3B0B0244.14268DB@sprint.ca> <9eiesa$l64$1@pegasus.csx.cam.ac.uk>
NNTP-Posting-Host: 194.247.212.227
X-Trace: fu-berlin.de 990735572 3503119 194.247.212.227 (16 [89932])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1655 comp.sys.atari.st:11777

"Stephen Moss" <sgm23@eng.cam.ac.uk> wrote in message
news:9eiesa$l64$1@pegasus.csx.cam.ac.uk...
>
>
> I looked it up last night, IIRC 4 bombs means an illegal instruction.
>
> Did this set up ever work?, if it did then it could be a loose connection
to
> one of the upgrade boards, if not then it could be a hardware problem.
> AFAIK TOS 2.6 will assume that there is a Blitter Chip fitted as the
> original STs it was installed in would have been fitted with them, most
> 520STs espically the early ones did not have Blitters fitted and so unless
> someone knows otherwise I suspect that TOS is crashing because it is
looking
> for the the Blitter Chip and can't find it.
>
> Stephen Moss.

TOS 2.6, actually TOS 2.06 is right name... works very well without
Blitter chip.

You can try it without opening Atari - there is software loader, which
loads & relocates TOS 2.06 in any ST(E) machine.

PP

From -6273086657435117339

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,becd9853a1d49166,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-24 14:29:17 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeed.gamma.ru!Gamma.RU!dispose.news.demon.net!demon!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: "Zogging Hell!!!" <tjw@zhell.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Milan's serial ports
Date: Thu, 24 May 2001 22:40:35 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 19
Message-ID: <3b0d7d2a$0$21936@news.zetnet.co.uk>
NNTP-Posting-Host: man-156.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 990739754 21936 194.247.40.198
Xref: archiver1.google.com comp.sys.atari.st.tech:1656

Hi,

I don't know whether anyone out there can help, I'm one of those pariahs with a Milan computer. The things is although the serial ports work (or are recognised) correctly under iConnect, they refuse bluntly to be recognised by STiK or STinG,
as you can imagine this puts a lot of the Atari's best internet software out of my reach, unless I resort to buying iFusion.I'm using your plain vanilla Milan with 32 megs of memory, with Mint/MAES as the operating system. I am also using Milan's serial drivers for HS modem.

Any help will be greatly appreciated,

Thanks

Thomas

From 5501739181746835399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-24 16:29:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!atari.org.uk!Steve
From: Steve Stupple <Steve@atari.org>

```
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
Date: Thu, 24 May 2001 23:59:41 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <CwUqteAdJZD7Ew$s@atari.org.uk>
References: <3B0B0244.14268DB@sprint.ca> <9eiesa$l64$1@pegasus.csx.cam.ac.uk>
 <9ejqcj$3at0f$1@ID-89932.news.dfncis.de>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 990745513 nnrp-02:576 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 21
Xref: archiver1.google.com comp.sys.atari.st.tech:1657 comp.sys.atari.st:11794

In article <9ejqcj$3at0f$1@ID-89932.news.dfncis.de>, Pera Putnik
<surface@ptt.yu> writes
>   TOS 2.6, actually TOS 2.06 is right name... works very well without
>Blitter chip.
>
>  You can try it without opening Atari - there is software loader, which
>loads & relocates TOS 2.06 in any ST(E) machine.

Well!!! yes you are right. a software version was produced that loaded
tos 2.06 from disk. BUT you don't get the full benefit you get on ROM,
and it eats up memory.

iirc the blitter shouldn't bother it to much, it should detect and
adjust for the blitter.

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **


From 1976152236047102873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb51a4046fcac32c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb51a4046fcac32c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-25 07:24:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!fu-
berlin.de!uni-berlin.de!nsii005.ptt.YU!not-for-mail
From: "Pera Putnik" <surface@ptt.yu>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Whats 4 bombs mean on my ST?
Date: Fri, 25 May 2001 16:16:29 +0200
```

```
Lines: 22
Message-ID: <9elpun$2cdh$1@ID-89932.news.dfncis.de>
References: <3B0B0244.14268DB@sprint.ca> <9eiesa$l64$1@pegasus.csx.cam.ac.uk>
<9ejqcj$3at0f$1@ID-89932.news.dfncis.de> <CwUqteAdJZD7Ew$s@atari.org.uk>
NNTP-Posting-Host: nsii005.ptt.yu (212.62.36.133)
X-Trace: fu-berlin.de 990800664 78257 212.62.36.133 (16 [89932])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com comp.sys.atari.st.tech:1658 comp.sys.atari.st:11820


"Steve Stupple" <Steve@atari.org> wrote in message
news:CwUqteAdJZD7Ew$s@atari.org.uk...
> In article <9ejqcj$3at0f$1@ID-89932.news.dfncis.de>, Pera Putnik
> <surface@ptt.yu> writes
> >   TOS 2.6, actually TOS 2.06 is right name... works very well without
> >Blitter chip.
> >
> >  You can try it without opening Atari - there is software loader, which
> >loads & relocates TOS 2.06 in any ST(E) machine.
>
> Well!!! yes you are right. a software version was produced that loaded
> tos 2.06 from disk. BUT you don't get the full benefit you get on ROM,
> and it eats up memory.
>

  I said : you can try it...  For normal use is ROM only solution.

    Cheers,  Pera





From 8767731763733609623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-26 04:27:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Fri, 25 May 2001 20:20:02 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <990876328-140111AEicMi@madasafish.com>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com> <3B0AF7CA.E3D7C0AB@sprint.ca>
<3b0c3b7a.12669005@news.ntlworld.com> <tgq4l3rbjtv72a@corp.supernews.com>
```

```
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com comp.sys.atari.st.tech:1659

Hi Lyndon

>>I've managed to get a set of 4 4meg 30 pin simms on eBay for 16 pounds
>>in British money. So, I'm happy now! :) Soon my TT will have the
>>correct memory, and a lot of it. Hopefully. For 16 pounds, even if
>>it's not the answer, it's not too much money.

>That's a good deal, good luck.....

<grumble. grumble> :-/




--

eMail:   steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -5175654797436575184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fa835de871765af,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-26 09:28:30 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.flash.net!news1.fra.nextra.com!
news2.oke.nextra.no!nextra.com!news1.oke.nextra.no.POSTED!not-for-mail
From: Jorn E.Haugan <jorneh@tihlde.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Power supply for 520ST
Reply-To: jorneh@tihlde.org
Message-ID: <1bmvgt8nlst4vpp5i66ekh7l9tghbhs7ln@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 130.67.45.157
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Sat, 26 May 2001 18:28:14 MET DST
Organization: Nextra Public Access
X-Trace: readme.online.no 990894494 130.67.45.157
```

Date: Sat, 26 May 2001 18:32:15 +0200
Xref: archiver1.google.com comp.sys.atari.st.tech:1660

Hi all,

I am new to this group, and to the ST.

I recently got hold of a 520ST, but the power supply was missing. I hope to use a converted A500 supply to get the ST running, but I need the pin out and specs for the power connector on the computer.

Any help would be appreciated.

jorn

From 9080082822117438321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-26 12:42:04 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.gamma.ru!Gamma.RU!colt.net!ams-newsfeed.speedport.net!
newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <990909608-40639AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com> <3b07fe19.19467461@news.ntlworld.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 53
Date: Sat, 26 May 2001 13:14:28 +0200
NNTP-Posting-Host: 62.59.192.11
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 990906109 62.59.192.11 (Sat, 26 May 2001 21:41:49 MET DST)
NNTP-Posting-Date: Sat, 26 May 2001 21:41:49 MET DST
Xref: archiver1.google.com comp.sys.atari.st.tech:1661

From: peter.goffee@ntlworld.com (Peter Goffee)
Date: Sun, 20 May 2001 17:32:05 GMT

Hi Peter,

Sorry for jumping in this late.... although your problem is fixed, this posting might be usefull to someone else.

>I'll order the memory from Novatech. It's not a lot more expensive
>than the 1 MEG SIMMS, so I think I can justify myself to my wallet,
>but I'm sure it'll give me a hard time over it.

In Germany there's a Atari dealer selling brandnew original Atari 16MB FAST RAM card expansions. The price for such a board is DM 111 which is roughly 35 UKP...
The cards are delivered to European countries by COD, so one doesn't risk losing his money either in the transaction:-/

Sorry, I've got no URL or email address, but they do understand English and sending them a fax for additional info, doesn't cost a fortune...

Pentagon Computers Gmbh
Heerbrink 4
31079   Almstedt
Germany
Tel 050-6090-6666
Fax 050-6090-6686

Pentagon has a very long list of bargains and difficult to locate parts.
New SM124 monitor   : DM 111 or 35UKP
new Lynx II   : DM 59 or 19UKP
Games for Lynx   : DM 49 or 15UKP
Milan (standard)   : DM 1499 or 475UKP
Ajax Chip   : DM 38 or 12UKP
Logitech Atari mouse : DM 49 or 15UKP
TOS-Card with AT-interface for all ST's: DM 166 or 52UKP
4MB expansion for Stacy: DM222 or 69UKP

etc... just ask for their complete list

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
       derryck@cix.co.uk
     dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 5526664622783409693
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,86831fd48b664cc2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-27 03:31:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed on a buggy Atari TT
Date: Sun, 27 May 2001 12:25:15 +0100
Organization: T-Online
Lines: 23
Message-ID: <1eu21am.15gamam1ajs03kN%rsmac@t-online.de>
References: <3b06d11e.2478998@news.ntlworld.com>
<haPN6.658$yP3.1176@newsfeed.slurp.net> <3b07cd1d.6925750@news.ntlworld.com>
<tgfvitlbl9p8a6@corp.supernews.com> <3b07fe19.19467461@news.ntlworld.com>
<990909608-40639AEicMi@gmx.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 990959228 00 4829 Kt8pSdLSTsAiCz 010527 10:27:08
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1662

Dennis Vermeire <dennis.vermeire@gmx.net> wrote:

> In Germany there's a Atari dealer selling brandnew original Atari 16MB

Sorry, but i -think- they sell nothing :)

> new Lynx II   : DM 59 or 19UKP

Two or three years! ago i ordered one of these phantasic cheap LYNXII
consoles online. I never get it. No answer, no answer of any fax, email
or something. I�m still waiting today for this lynx :)

Where you found that offer? Backside of an ST-Computer magazine?
Do you get any answer from that adress?

Regards, Robert

```
--
                -= Home of DOIT-Archives =-
    __________________________________________________
  Atari Falcon CT2 520ST Lynx Jaguar  PowerMacintosh
 doitarchive@doitarchive.de  *  http://www.doitarchive.de
```

From 6634374834336082078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fa835de871765af
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-27 03:31:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Power supply for 520ST
Date: Sun, 27 May 2001 12:25:16 +0100
Organization: T-Online
Lines: 42
Message-ID: <1eu21st.z8b9l4p26kmcN%rsmac@t-online.de>
References: <1bmvgt8nlst4vpp5i66ekh7l9tghbhs7ln@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 990959229 00 4829 wt8pSdLSbsAkeE 010527 10:27:09
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: archiver1.google.com comp.sys.atari.st.tech:1663

Jorn E.Haugan <jorneh@tihlde.org> wrote:

> I recently got hold of a 520ST, but the power supply was missing. I
> hope to use a converted A500 supply to get the ST running, but I need
> the pin out and specs for the power connector on the computer.

All power levels should regulated for over-voltage and over- current protection. The following are minimal power supply specifications:

AC Input	115 VAC 10% at 60 Hz (fused)
DC Output	+5 VDC at 3 A 5% +12 VDC at .03 A 10% -12 VDC at .03 A 10%

```
----- Power Port Pin Assignments ---------------

   ST           DIN 7P
                ----
                  1 |<--- +5 VDC
                  3 |---- Ground
                  4 |<--- +12 VDC
                  5 |<--- -12 VDC
                  6 |<--- +5 VDC
                  7 |---- Ground
                ----
```

-> DOIT_ST

Regards, Robert

--
-= Home of DOIT-Archives =-
____
Atari Falcon CT2 520ST Lynx Jaguar PowerMacintosh
doitarchive@doitarchive.de * http://www.doitarchive.de

From 5495550588120949486
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,330df14be4ec195c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-07 10:51:17 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Technical help
Date: Mon, 07 May 2001 17:51:16 -0000
Organization: .
Message-ID: <tfdo4kphn01572@corp.supernews.com>
References: <tf7p0b7ptq98c6@corp.supernews.com> <8umJ6.457$ao2.24774@news1.atl>
<1et1q9f.15por4hvr5xsaN%rsmac@t-online.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: newsfeed.google.com comp.sys.atari.st.tech:1566

Hi

>> I would like to know the Techinal differences between the Falcon's Cart port
>> and the ST/STE's.
>
>Signals of the falcon rom port are generated in combo chip.
>Timing is a bit different.

Do you have any more information on the actual timing? Does the doit
archive have anything in there?

>Pin out of the port is same as on any other rom port.
>That�s all. That�s the point that some older rom port cardridges works
>fine on st/ste and not on falcon.

I have pinouts in ST manual.

From -3280991365995298155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb7842b85e2fc03,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-07 11:27:40 PST

Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!ams.uu.net!
news.mailgate.org!mail2news!irwell.zetnet.co.uk!not-for-mail
From: johnhayward@zetnet.co.uk ("John Hayward")
Newsgroups: comp.sys.atari.st.tech
Subject: UK TT TOS 3.6 roms needed
Date: Mon, 7 May 2001 18:27:35 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 99
Message-ID: <001401c0d723$4e9097e0$362cf7c2@celeron>
NNTP-Posting-Host: irwell.zetnet.co.uk
Mime-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0011_01C0D72B.AE669D60"
X-Trace: news.mailgate.org 989260054 8185 194.247.47.48 (Mon, 7 May 2001 19:26:57
+0100)
X-Complaints-To: irwell.zetnet.co.uk@abuse.net abuse@mailgate.org
NNTP-Posting-Date: Mon, 7 May 2001 18:27:35 +0000 (UTC)
Mail-From: johnhayward@zetnet.co.uk from root@irwell.zetnet.co.uk [194.247.47.48]
X-URL: http://www.Mailgate.ORG
Xref: newsfeed.google.com comp.sys.atari.st.tech:1567

This is a multi-part message in MIME format.

------=_NextPart_000_0011_01C0D72B.AE669D60
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Help my TT has TOS 3.1 and its as buggy as hell!!!

I cant get my 1.44Mb floppy drive to read high density disks even with a =
new AJAX chip (tested and good) with the right dip switch setting.

You dont get Atari logo/memory test on 3.1 either,

anyone have some roms for sale, or some burnt on an EPROMer. I can =
provide a 3.6 rom image.

Will buy off anyone in any country, of course I'll pay as it long as its =
not stupid money!!   I've already spent fair bit of money on a 1Gb hard =
disk, clock battery and AJAX floppy controller chip, despite getting the =
teety at a obscenely low price.

John H

Portsmouth, Hampshire, UK.

email: johnhayward@zetnet.co.uk
send text message: +447713630087@mmail.co.uk
 *** Use plain text, and under 100 chars, thanks! ***

home page: http://freespace.virgin.net/asteroid.76

```
------=_NextPart_000_0011_01C0D72B.AE669D60
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.600" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Help my TT has TOS 3.1 and its as buggy =
as=20
hell!!!</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I cant get my 1.44Mb floppy drive to =
read high=20
density disks even with a new AJAX chip (tested and good) with the right =
dip=20
switch setting.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>You dont get Atari logo/memory test on =
3.1=20
either,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>anyone have some roms for sale, or some =
burnt on an=20
EPROMer.&nbsp; I can provide a 3.6 rom image.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Will buy off anyone in any country, of =
course I'll=20
pay as it long as its not stupid money!!&nbsp;&nbsp; I've already spent =
fair bit=20
of money on a 1Gb hard disk, clock battery and AJAX floppy controller =
chip,=20
despite getting the teety at a obscenely low price.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>John H</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Portsmouth, Hampshire, UK.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>email: <A=20
href=3D"mailto:johnhayward@zetnet.co.uk">johnhayward@zetnet.co.uk</A><BR>=
send text=20
```

```
message: <A=20
href=3D"mailto:+447713630087@mmail.co.uk">+447713630087@mmail.co.uk</A><B=
R>&nbsp;***=20
Use plain text, and under 100 chars, thanks! ***<BR>home page: <A=20
href=3D"http://freespace.virgin.net/asteroid.76">http://freespace.virgin.=
net/asteroid.76</A></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><BR></FONT>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0011_01C0D72B.AE669D60--
```

```
--
Posted from root@irwell.zetnet.co.uk [194.247.47.48]
via Mailgate.ORG Server - http://www.Mailgate.ORG
```

```
From -6705483257994192888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b89fe8698fd24140,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-07 13:15:40 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.uni2.dk!romeo.dax.net!juliett.dax.net!not-for-mail
From: Leif Sigbj�rn Hole <ingrid-leif@c2i.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Transfer Files from Atari to PC.
Message-ID: <eh0efts5608u74sblp3hqfd8jribu2fpsp@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Mon, 07 May 2001 20:15:10 GMT
NNTP-Posting-Host: 193.217.203.221
X-Complaints-To: abuse@tele2.no
X-Trace: juliett.dax.net 989266510 193.217.203.221 (Mon, 07 May 2001 22:15:10 MET
DST)
NNTP-Posting-Date: Mon, 07 May 2001 22:15:10 MET DST
Organization: Tele2 Norway AS Public Access
Xref: newsfeed.google.com comp.sys.atari.st.tech:1568
```

Hello !

We have a ST4 in our studio with a 60 MB HDD.

What is the best (and fastest) way to tranfer the files to a PC ?

Is there a way of doing this like a PC Null-modem cabel ?

Leif Hole

```
From 4588669247733131619
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b89fe8698fd24140
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-08 09:49:41 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!headwall.stanford.edu!news-
out.nibble.net!hub1.nntpserver.com!cyclone-sjo1.usenetserver.com!news-out-
sjo.usenetserver.com!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Ross Cooling" <rcooling@georgian.net>
Newsgroups: comp.sys.atari.st.tech
References: <eh0efts5608u74sblp3hqfd8jribu2fpsp@4ax.com>
Subject: Re: Transfer Files from Atari to PC.
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ZoVJ6.1940$h%.941991@news20.bellglobal.com>
Date: Tue, 8 May 2001 12:50:33 -0400
NNTP-Posting-Host: 207.61.219.145
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 989340345 207.61.219.145 (Tue, 08 May 2001 12:45:45
EDT)
NNTP-Posting-Date: Tue, 08 May 2001 12:45:45 EDT
Xref: newsfeed.google.com comp.sys.atari.st.tech:1569

A null-modem cable and appropriate terminal software on both ends running at
the highest speed both sides can handle is easier if you have a lot of
files, or if they're bigger than can fit on one floppy!


"Leif Sigbj�rn Hole" <ingrid-leif@c2i.net> wrote in message
news:eh0efts5608u74sblp3hqfd8jribu2fpsp@4ax.com...
> Hello !
>
> We have a ST4 in our studio with a 60 MB HDD.
>
> What is the best (and fastest) way to tranfer the files to a PC ?
>
> Is there a way of doing this like a PC Null-modem cabel ?
>
>
> Leif Hole
```

```
From 8102386015983190940
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b89fe8698fd24140
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2001-05-08 10:40:56 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: BMaedicke@t-online.de (Bernd Maedicke)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Transfer Files from Atari to PC.
Date: Tue, 8 May 2001 19:37:39 +0200
Organization: btx.dtag.de
Lines: 14
Message-ID: <1et3sji.2kyv341aisikgN%BMaedicke@t-online.de>
References: <eh0efts5608u74sblp3hqfd8jribu2fpsp@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 989343475 06 19451 nluLS7KET7-xUN 010508 17:37:56
X-Complaints-To: abuse@t-online.com
X-Sender: 320084974247-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: newsfeed.google.com comp.sys.atari.st.tech:1570

Leif Sigbj�rn Hole <ingrid-leif@c2i.net> wrote:

> We have a ST4 in our studio with a 60 MB HDD.
> What is the best (and fastest) way to tranfer the files to a PC ?

The best and fast way is, when you use the program PARCP.
You can download it from: http://joy.sophics.cz/

> Is there a way of doing this like a PC Null-modem cabel ?

It�s possible, but slow.

--
Url: http://home.t-online.de/home/BMaedicke/


From 3612857220896560667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb7842b85e2fc03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-09 13:40:24 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: UK TT TOS 3.6 roms needed
Date: Tue, 08 May 2001 22:39:14 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <989440772-122150AEicMi@madasafish.com>
References: <001401c0d723$4e9097e0$362cf7c2@celeron>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
```

Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: newsfeed.google.com comp.sys.atari.st.tech:1571

Hi John

>Help my TT has TOS 3.1 and its as buggy as hell!!!

So look for a copy of Magic.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1212466906994640I9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 06:39:44 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!
btnet!newsr1.u-net.net!not-for-mail
From: "Geoff Phillips" <geoff@geffers.u-net.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST not FM, how to do TV?
Lines: 12
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <rRwK6.91$dp3.48355@newsr1.u-net.net>
Date: Thu, 10 May 2001 14:53:51 +0100
NNTP-Posting-Host: 195.102.196.190
X-Complaints-To: news@u-net.net
X-Trace: newsr1.u-net.net 989501911 195.102.196.190 (Thu, 10 May 2001 13:38:31 GMT)
NNTP-Posting-Date: Thu, 10 May 2001 13:38:31 GMT
Xref: newsfeed.google.com comp.sys.atari.st.tech:1572

I've posted this on the other group, with no reply so far. I've an Atari 1040 ST with no modulator on the back, and find to my surprise that there is no composite video output, which I assumed would be there. I can't seem to get RGB working either, yet I can sort of half see a picture if I use the RGB as composite, so know it is working, and I can hear audio too.

I would be grateful for help with the options here, ideally I would simply like to put composite video out from the video connector that's on the back.

Geoff.

From 7525474130551656060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 08:19:10 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <rRwK6.91$dp3.48355@newsr1.u-net.net>
Subject: Re: Atari ST not FM, how to do TV?
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <NjyK6.946$Yh2.11496@NewsReader>
Date: Thu, 10 May 2001 16:17:49 +0100
NNTP-Posting-Host: 217.32.137.171
X-Trace: NewsReader 989507949 217.32.137.171 (Thu, 10 May 2001 16:19:09 BST)
NNTP-Posting-Date: Thu, 10 May 2001 16:19:09 BST
Xref: newsfeed.google.com comp.sys.atari.st.tech:1573

Hello.

"Geoff Phillips" <geoff@geffers.u-net.com> wrote in message
news:rRwK6.91$dp3.48355@newsr1.u-net.net...

Whereabouts are you?

> I've posted this on the other group, with no reply so far. I've an Atari
> 1040 ST with no modulator on the back, and find to my surprise that there
is
> no composite video output,

Mega ST is the same, I recall.

> I would be grateful for help with the options here, ideally I would simply
> like to put composite video out from the video connector that's on the
back.

Considering the cost of a replacement motherboard, either get one or use the
scart option.
Much less hassle.
I guess the ST is using TOS 1.00 so kill several birds with one stone.

Barrie at Keychange.

www.keychange.co.uk

>
> Geoff.
>
>

From 5681299884120238465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec1f7737d3f3253,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fec1f7737d3f3253,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 08:40:44 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Lord Gaiyan" <gaiyan@vianet.ca>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Commodore 1084D on a Falcon
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2458.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2458.0000
Message-ID: <KByK6.62$W02.1754@newsfeed.slurp.net>
Date: Thu, 10 May 2001 11:40:44 -0400
NNTP-Posting-Host: 209.91.128.27
X-Trace: newsfeed.slurp.net 989509098 209.91.128.27 (Thu, 10 May 2001 10:38:18 CDT)
NNTP-Posting-Date: Thu, 10 May 2001 10:38:18 CDT
Xref: newsfeed.google.com comp.sys.atari.st:11240 comp.sys.atari.st.tech:1574

I have the pinouts for the Falcon and the monitor, how should i connect the two together? Here's what I got

Falcon:

1: RED
2: GREEN
3: BLUE
4: MONO/OVERLAY
5: GND
6: RED GND
7: GREEN GND
8: BLUE GND
9: AUDIO OUT
10: GND

11: GND
12: COMPOSITE SYNC
13: HORIZONTAL SYNC
14: VERTICAL SYNC
15: EXTERNAL CLOCK INPUT
16: EXTERNAL SYNC ENABLE
17: +12V
18: VID MODE 1
19: VID MODE 2

Monitor:

1: GND
2: GND
3: RED
4: GREEN
5: BLUE
6: INTENSITY
7: COMPOSITE SYNC
8: HORIZONTAL SYNC
9: VERTICAL SYNC

There were some settings for the Falcon as well:

M0	M1	Monitor
0	0	MONO
0	1	VGA
1	0	RGB
1	1	TV

What do they mean and how do I set it up? Thanks.

Joshua

From 8594068956060451079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec1f7737d3f3253
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fec1f7737d3f3253
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 11:00:28 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Lord Gaiyan" <gaiyan@vianet.ca>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <KByK6.62$W02.1754@newsfeed.slurp.net>
Subject: Re: Commodore 1084D on a Falcon
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2458.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2458.0000
Message-ID: <GEAK6.109$W02.2974@newsfeed.slurp.net>
Date: Thu, 10 May 2001 14:00:23 -0400
NNTP-Posting-Host: 209.91.128.27
X-Trace: newsfeed.slurp.net 989517478 209.91.128.27 (Thu, 10 May 2001 12:57:58 CDT)
NNTP-Posting-Date: Thu, 10 May 2001 12:57:58 CDT
Xref: newsfeed.google.com comp.sys.atari.st:11248 comp.sys.atari.st.tech:1576

Also, do I use Digital or Analog RGB?

Joshua.

"Lord Gaiyan" <gaiyan@vianet.ca> wrote in message
news:KByK6.62$W02.1754@newsfeed.slurp.net...
> I have the pinouts for the Falcon and the monitor, how should i connect
the
> two together? Here's what I got
>
> Falcon:
>
> 1: RED
> 2: GREEN
> 3: BLUE
> 4: MONO/OVERLAY
> 5: GND
> 6: RED GND
> 7: GREEN GND
> 8: BLUE GND
> 9: AUDIO OUT
> 10: GND
> 11: GND
> 12: COMPOSITE SYNC
> 13: HORIZONTAL SYNC
> 14: VERTICAL SYNC
> 15: EXTERNAL CLOCK INPUT
> 16: EXTERNAL SYNC ENABLE
> 17: +12V
> 18: VID MODE 1
> 19: VID MODE 2
>
> Monitor:
>
> 1: GND
> 2: GND
> 3: RED
> 4: GREEN
> 5: BLUE
> 6: INTENSITY
> 7: COMPOSITE SYNC
> 8: HORIZONTAL SYNC
> 9: VERTICAL SYNC

```
>
> There were some settings for the Falcon as well:
>
> M0 M1 Monitor
> 0    0    MONO
> 0    1    VGA
> 1    0    RGB
> 1    1    TV
>
> What do they mean and how do I set it up? Thanks.
>
> Joshua
>
>
```

```
From -2582238705455413109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 16:37:21 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!news.stealth.net!nntp-relay.ihug.net!newsfeeds.ihug.co.nz!
ihug.co.nz!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <rRwK6.91$dp3.48355@newsr1.u-net.net>
Subject: Re: Atari ST not FM, how to do TV?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.177.2
Message-ID: <3afb2b95$1@dnews.tpgi.com.au>
X-Original-Trace: 11 May 2001 10:00:21 +1000, 202.7.177.2
Date: Fri, 11 May 2001 09:40:28 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 989537838 203.12.160.33 (Fri, 11 May 2001 09:37:18
EST)
NNTP-Posting-Date: Fri, 11 May 2001 09:37:18 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1567
```

Geoff Phillips <geoff@geffers.u-net.com> wrote in message
news:rRwK6.91$dp3.48355@newsr1.u-net.net...

> I've posted this on the other group, with no reply so far. I've an Atari
> 1040 ST with no modulator on the back, and find to my surprise that there

is
> no composite video output, which I assumed would be there. I can't seem
to
> get RGB working either, yet I can sort of half see a picture if I use the
> RGB as composite, so know it is working, and I can hear audio too.
>
> I would be grateful for help with the options here, ideally I would simply
> like to put composite video out from the video connector that's on the
back.

from old post........

There were very few STFs compared to the rest of the STs. I think standard STs used the RF cct to create a Sync signal? Any way you need to use 6 signals from you ST. R, G, B, horizontal and vertical sync and grnd. You need a FULL scart caplable TV to use it. But you cannot use it on a Composite input unless you get a specific device to do so. You could get an Amiga external modulator and make a cable to connect that, then use the Composite port on that.

Mark

From 2759412253009337811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec1f7737d3f3253
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fec1f7737d3f3253
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 16:43:00 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!headwall.stanford.edu!feeder.via.net!nntp-relay.ihug.net!newsfeeds.ihug.co.nz!ihug.co.nz!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <KByK6.62$W02.1754@newsfeed.slurp.net>
Subject: Re: Commodore 1084D on a Falcon
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.177.2
Message-ID: <3afb2dd5@dnews.tpgi.com.au>
X-Original-Trace: 11 May 2001 10:09:57 +1000, 202.7.177.2
Date: Fri, 11 May 2001 09:50:04 +1000
NNTP-Posting-Host: 203.12.160.33

```
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 989538180 203.12.160.33 (Fri, 11 May 2001 09:43:00
EST)
NNTP-Posting-Date: Fri, 11 May 2001 09:43:00 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.sj.google.com comp.sys.atari.st:11047 comp.sys.atari.st.tech:1568


Lord Gaiyan <gaiyan@vianet.ca> wrote in message
news:KByK6.62$W02.1754@newsfeed.slurp.net...
> I have the pinouts for the Falcon and the monitor, how should i connect
the
> two together? Here's what I got
>
> Falcon:
>
> 1:  RED
> 2:  GREEN
> 3:  BLUE
> 4:  MONO/OVERLAY
> 5:  GND
> 6:  RED GND
> 7:  GREEN GND
> 8:  BLUE GND
> 9:  AUDIO OUT
> 10: GND
> 11: GND
> 12: COMPOSITE SYNC
> 13: HORIZONTAL SYNC
> 14: VERTICAL SYNC
> 15: EXTERNAL CLOCK INPUT
> 16: EXTERNAL SYNC ENABLE
> 17: +12V
> 18: VID MODE 1
> 19: VID MODE 2
>
> Monitor:
>
> 1: GND
> 2: GND
> 3: RED
> 4: GREEN
> 5: BLUE
> 6: INTENSITY
> 7: COMPOSITE SYNC
> 8: HORIZONTAL SYNC
> 9: VERTICAL SYNC
>
> There were some settings for the Falcon as well:
>
> M0 M1 Monitor
> 0    0    MONO
> 0    1    VGA
> 1    0    RGB
> 1    1    TV
```

OK here we go. It is quite simple when you look at the pins that are used. All you need is a 19 pin plug and a 9 pin plug. Going from the falcon to the 1084 it would be like thus. pin 1 to 3 (red), pin 2 to 4 (green), pin 3 to 5, (blue), 13 to 8 (horizontal sync), 14 to 9 (vertical sync), pins 5, 10 and 11 should all be tied to pins 1,2 and 3 (ground), and importantly tie pin 10 to 18 on the Falcon end. This last bit tells the Falcon to expect an rgb monitor. It does this to get the sync frquencies right. The m0 and m1 signals are active HIGH, which meens the input is always a logic 1, if you look at the table above you will see that if nothing is plugged in it will expect a Tv. Which is good as the TV cable uses a seperate port. Clever eh;-)

Mark

From -500085294918429306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,65a8ec49bedb20d4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,65a8ec49bedb20d4,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,65a8ec49bedb20d4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-10 21:14:29 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!west2.newsfeed.sprint-canada.net!
feed1.cg.sfl.net!read1!mypc
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech
From: somebody@somewhere.com (SomeGuyOnTheInternet)
Subject: How to get Quantum LPS340S to work with Mega STE ?
X-Newsreader: News Xpress 2.01
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Lines: 8
Message-ID: <5HJK6.231$qa5.3362@read1>
Date: Fri, 11 May 2001 04:11:02 GMT
NNTP-Posting-Host: 209.188.81.95
X-Trace: read1 989554497 209.188.81.95 (Thu, 10 May 2001 22:14:57 MDT)
NNTP-Posting-Date: Thu, 10 May 2001 22:14:57 MDT
Xref: archiver1.sj.google.com comp.sys.atari.st:11053 comp.sys.atari.st.tech:1569

I think there is some setting which must be made in the Quantum drive regarding parity or something like that.

Does anyone remember, and know how to do this?

Thanks,

Richard Whitehouse   rsw@accessv.com

From 3476402498851994903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-11 02:58:00 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
dispose.news.demon.net!news.demon.co.uk!demon!geffers.demon.co.uk!not-for-mail
From: "Geoff Phillips" <binky@DeathsDoor.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST not FM, how to do TV?
Date: Fri, 11 May 2001 11:11:18 +0100
Message-ID: <989575028.6766.0.nnrp-08.c2de6ccf@news.demon.co.uk>
References: <rRwK6.91$dp3.48355@newsr1.u-net.net> <3afb2b95$1@dnews.tpgi.com.au>
NNTP-Posting-Host: geffers.demon.co.uk
X-NNTP-Posting-Host: geffers.demon.co.uk:194.222.108.207
X-Trace: news.demon.co.uk 989575028 nnrp-08:6766 NO-IDENT
geffers.demon.co.uk:194.222.108.207
X-Complaints-To: abuse@demon.net
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Lines: 51
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1570

Thanks yes, I did see that post, but it doesn't really answer anything,
since looking at a scart, there is nothing that suggests itself to be a
sync, either horizontal vertical, or (presumably) nanded together as a
composite sync, and thats the heart of my problem. I just need a clear
indication of how an Atari ST connects to a standard European PAL RGB-ready
TV, which is clearly possible with minimal components, and I will be a happy
bunny

regards
Geoff

Mark Bedingfield wrote in message <3afb2b95$1@dnews.tpgi.com.au>...
>
>Geoff Phillips <geoff@geffers.u-net.com> wrote in message
>news:rRwK6.91$dp3.48355@newsr1.u-net.net...
>> I've posted this on the other group, with no reply so far. I've an Atari
>> 1040 ST with no modulator on the back, and find to my surprise that there
>is
>> no composite video output, which I assumed would be there. I can't seem
>to
>> get RGB working either, yet I can sort of half see a picture if I use the
>> RGB as composite, so know it is working, and I can hear audio too.

```
>>
>> I would be grateful for help with the options here, ideally I would
simply
>> like to put composite video out from the video connector that's on the
>back.
>
>from old post........
>
>There were very few STFs compared to the rest of the STs. I think standard
>STs used the RF cct to create a Sync signal? Any way you need to use 6
>signals from you ST. R, G, B, horizontal and vertical sync and grnd. You
>need a FULL scart caplable TV to use it. But you cannot use it on a
>Composite input unless you get a specific device to do so. You could get an
>Amiga external modulator and make a cable to connect that, then use the
>Composite port on that.
>
>Mark
>
>
>
>
>
```

```
From 5466512481708814128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-11 04:37:44 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <rRwK6.91$dp3.48355@newsr1.u-net.net> <3afb2b95$1@dnews.tpgi.com.au>
<989575028.6766.0.nnrp-08.c2de6ccf@news.demon.co.uk>
Subject: Re: Atari ST not FM, how to do TV?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.89
Message-ID: <3afbd553@dnews.tpgi.com.au>
X-Original-Trace: 11 May 2001 22:04:35 +1000, 203.29.154.89
Date: Fri, 11 May 2001 21:44:40 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 989581063 203.12.160.33 (Fri, 11 May 2001 21:37:43
EST)
```

NNTP-Posting-Date: Fri, 11 May 2001 21:37:43 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1571

Geoff Phillips <binky@DeathsDoor.com> wrote in message
news:989575028.6766.0.nnrp-08.c2de6ccf@news.demon.co.uk...
> Thanks yes, I did see that post, but it doesn't really answer anything,
> since looking at a scart, there is nothing that suggests itself to be a
> sync, either horizontal vertical, or (presumably) nanded together as a
> composite sync, and thats the heart of my problem. I just need a clear
> indication of how an Atari ST connects to a standard European PAL
RGB-ready
> TV, which is clearly possible with minimal components, and I will be a
happy
> bunny

This would indicate that the TV is not a full scart implementation. I would
try the Amiga modulator approach, or try to find an STFM or equiv. Quit
simply the ST will not work with that Tele any other way. There are
proprietary modulators floating around from time to time. Maybe someone has
on floating around?

Mark

From -2014906214031271237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c08465a8161a096c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f4617,c08465a8161a096c,start
X-Google-Attributes: gidf4617,public
X-Google-Thread: 109a67,c08465a8161a096c,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd2d7,c08465a8161a096c,start
X-Google-Attributes: gidfd2d7,public
X-Google-ArrivalTime: 2001-05-11 12:50:08 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: Chris Martin <cmartin@ti.com>
Newsgroups:
comp.sys.atari.st,comp.os.linux.m68k,comp.sys.atari.st.tech,linux.debian.ports.68k
Subject: Linux/Atari TT/Xwindows, how?
Date: Fri, 11 May 2001 14:47:04 -0500
Organization: Texas Instruments
Lines: 16
Message-ID: <3AFC41B8.BF081B20@ti.com>
Reply-To: cmartin@ti.com
NNTP-Posting-Host: zaxxon.dal.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Trace: tilde.csc.ti.com 989610424 14770 128.247.106.16 (11 May 2001 19:47:04 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 11 May 2001 19:47:04 GMT
X-Mailer: Mozilla 4.72 [en] (X11; I; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st:11063 comp.os.linux.m68k:1376 comp.sys.atari.st.tech:1572 linux.debian.ports.68k:375

Hi All!

I was wondering if there was anyone out there who has installed Debian Linux 2.2 on an Atari TT030, and who has managed to get Xwindows working on the stock Atari video hardware. If so, can you let me know how to do this?

Since I have installed Linux on my TT, several people have asked how did I get Xwindows working. Well, I didn't, and after messing with it for a few days, it doesn't seem like it is too easy to do. If anyone has modelines for the XF86Config file that work, that would also be helpful.

Thanks,
Chris
http://jybolac.virtualave.net

From -3459335241957431253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-11 15:30:03 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!chcgil2-snh1.gtei.net!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!EU.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST not FM, how to do TV?
Date: Fri, 11 May 2001 21:51:45 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 65
Message-ID: <9dhmtb$qql$2@news.eunet.yu>
References: <rRwK6.91$dp3.48355@newsr1.u-net.net> <3afb2b95$1@dnews.tpgi.com.au> <989575028.6766.0.nnrp-08.c2de6ccf@news.demon.co.uk>
NNTP-Posting-Host: p-1.202.eunet.yu
X-Trace: news.eunet.yu 989617905 27477 213.240.1.202 (11 May 2001 21:51:45 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 11 May 2001 21:51:45 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1573

On 11 May 2001 11:11:18 , "Geoff Phillips" wrote:

>since looking at a scart, there is nothing that suggests itself to be a
>sync, either horizontal vertical, or (presumably) nanded together as a
>composite sync, and thats the heart of my problem. I just need a clear
>indication of how an Atari ST connects to a standard European PAL RGB-ready TV,

Atari -> SCART which I have is connected like this:

	Atari pin		pin SCART	
Audio	1	- 43k Ohm -	2,6	Audio L+R
Csync	2	- - - - - - - -	20	Csync
Green	6	- 120 Ohm -	11	Green
Red	7	- 120 Ohm -	15	Red
+12V	8	- - - - - - - -	8	Video in detect?
Hsync	9	- - - - - - - -	16	Blank? Hsync?
Blue	10	- 120 Ohm	7	Blue
Ground+Shield	13	- - - - - - - -	4,5,9,13,17,19	Ground

and it works fine on a MegaST which, although it does not have a modulator, has a composite-sync signal on the monitor connector. This cable also worked fine previously with a 520STFM (version with a 1040STFM motherboard).

Quote from another source, for a slightly different layout:

>Atari pin2=Csync, or when the ST has a TV modulator, then it is composite video

>Note that the horizontal and vertical sync pins from the ST are
>connected to pin 20 of the SCART connector via 470 ohm resistors (one in
>each line, not both connected together through one resistor). According
>to the Philips monitor manual SCART pin 20 (normally composite video in)
>is also used for the syncronisation signal of a linear RGB input.

>It may be worth connecting the audio out from the
>ST (pin 1) to both left (pin 6) and right (pin 2) audio inputs on the
>SCART connector, otherwise you'll only get sound out of one speaker if
>you have a stereo monitor or TV.

And what appears to be SCART specification from yet another source:

>SCART
>21 PIN SCART FEMALE at the Video/TV.
>21 PIN SCART MALE at the Cable.

>Pin	Name	Description	Signal Level	Impedance
>1	AOR	Audio Out Right	0.5 V rms	<1k ohm
>2	AIR	Audio In Right	0.5 V rms	>10k ohm
>3	AOL	Audio Out Left + Mono	0.5 V rms	<1k ohm
>4	AGND	Audio Ground		
>5	B GND	RGB Blue Ground		
>6	AIL	Audio In Left + Mono	0.5 V rms	>10k ohm
>7	B	RGB Blue In	0.7 V	75 ohm
>8	SWTCH	Audio/RGB switch / 16:9		
>9	G GND	RGB Green Ground		
>10	CLKOUT	Data 2: Clockpulse Out (Unavailable ??)		
>11	G	RGB Green In	0.7 V	75 ohm

```
>12     DATA    Data 1: Data Out (Unavailable ??)
>13     R GND   RGB Red Ground
>14     DATAGND Data Ground
>15     R       RGB Red In / Chrominance  0.7 V(Chr: 0.3 V burst) 75 ohm
>16     BLNK    Blanking Signal     1-3 V=RGB, 0-0.4 V=Composite  75 ohm
>17     VGND    Composite Video Ground
>18     BLNKGND Blanking Signal Ground
>19     VOUT    Composite Video Out             1 V               75 ohm
>20     VIN     Composite Video In / Luminance  1 V               75 ohm
>21     SHIELD  Ground/Shield (Chassis)
```

From 1870760530680767641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bedfe7b5ad35dd5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-11 16:50:29 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <rRwK6.91$dp3.48355@newsr1.u-net.net>
Subject: Re: Atari ST not FM, how to do TV?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 28
Message-ID: <QS_K6.95$oi3.1916@newsfeed.slurp.net>
Date: Fri, 11 May 2001 23:48:00 GMT
NNTP-Posting-Host: 208.141.202.17
X-Trace: newsfeed.slurp.net 989624880 208.141.202.17 (Fri, 11 May 2001 18:48:00 CDT)
NNTP-Posting-Date: Fri, 11 May 2001 18:48:00 CDT
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1574

On 10 May 2001 14:53:51 , "Geoff Phillips" wrote:

>I've posted this on the other group, with no reply so far. I've an Atari 1040 ST with no modulator on the back, and find to my surprise that there is no composite video output, which I assumed would be there. I can't seem to get RGB working either, yet I can sort of half see a picture if I use the RGB as composite, so know it is working, and I can hear audio too.
>
>I would be grateful for help with the options here, ideally I would simply like to put composite video out from the video connector that's on the back.

I know what would solve your problem. You need to find a hardware device called a Video Key. It connects in the monitor port and allows hook up to a TV and even has audio and video out (RCA Jacks) ports. I used one to hook up my ST to VGA monitor using also a video converter.

Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 507540873385362885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c08465a8161a096c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-11 16:50:30 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3AFC41B8.BF081B20@ti.com>
Subject: Re: Linux/Atari TT/Xwindows, how?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <SS_K6.96$oi3.1916@newsfeed.slurp.net>
Date: Fri, 11 May 2001 23:48:02 GMT
NNTP-Posting-Host: 208.141.202.17
X-Trace: newsfeed.slurp.net 989624882 208.141.202.17 (Fri, 11 May 2001 18:48:02 CDT)
NNTP-Posting-Date: Fri, 11 May 2001 18:48:02 CDT
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1575

On 11 May 2001 14:47:04 , Chris Martin wrote:
>Hi All!
>
>I was wondering if there was anyone out there who has installed Debian
>Linux 2.2 on an Atari TT030, and who has managed to get Xwindows working
>on the stock Atari video hardware. If so, can you let me know how to do
>this?

I installed Debian Linux on my Hades 060 and also installed XWindow. I really do not know how I got it to work. I just got all the files and then loaded it in and it worked. Now I want to try to load one of the other Desktops. You may be missing a file or two.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson

 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -5928312508564956880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c08465a8161a096c
X-Google-Attributes: gid111a55,public
X-Google-Thread: f4617,c08465a8161a096c
X-Google-Attributes: gidf4617,public
X-Google-Thread: fd2d7,c08465a8161a096c
X-Google-Attributes: gidfd2d7,public
X-Google-Thread: 109a67,c08465a8161a096c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-11 22:31:44 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!fu-berlin.de!uni-berlin.de!p3e9c257f.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups:
comp.sys.atari.st,comp.os.linux.m68k,comp.sys.atari.st.tech,linux.debian.ports.68k
Subject: Re: Linux/Atari TT/Xwindows, how?
Date: Sat, 12 May 2001 07:32:27 +0200
Lines: 22
Message-ID: <3AFCCAEB.75DCB1EC@seimet.de>
References: <3AFC41B8.BF081B20@ti.com>
NNTP-Posting-Host: p3e9c257f.dip.t-dialin.net (62.156.37.127)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 989645501 19165156 62.156.37.127 (16 [27442])
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.4 i686)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st:11077 comp.os.linux.m68k:1378
comp.sys.atari.st.tech:1576 linux.debian.ports.68k:377

Chris Martin wrote:
>
> Hi All!
>
> I was wondering if there was anyone out there who has installed Debian
> Linux 2.2 on an Atari TT030, and who has managed to get Xwindows working
> on the stock Atari video hardware. If so, can you let me know how to do
> this?
>
> Since I have installed Linux on my TT, several people have asked how did
> I get Xwindows working. Well, I didn't, and after messing with it for a
> few days, it doesn't seem like it is too easy to do. If anyone has

> modelines for the XF86Config file that work, that would also be helpful.

You don't need any modelines for the Atari because the frame buffer device is used. Most of the data in XF86Config that deals with monitor settings is not relevant for the TT.

```
--
----------------------------------------------------------------
  Uwe Seimet                              mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From 610620097563247510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1c110065a1ba8d6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-12 00:10:34 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!
newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
From: "mutterback" <mutterback@sprintmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Spectre GCR
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Kl5L6.20$zp4.9335@newsread2.prod.itd.earthlink.net>
Date: Sat, 12 May 2001 07:10:34 GMT
NNTP-Posting-Host: 38.30.162.74
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 989651434 38.30.162.74 (Sat, 12 May 2001
00:10:34 PDT)
NNTP-Posting-Date: Sat, 12 May 2001 00:10:34 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Sat, 12 May 2001 00:08:56 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1577
```

I have been using the Spectre GCR and was searching, without luck, for the the newest revision of the software and where I might find it. I presently have version 3.0 .

```
From -2990898021988720902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-12 04:03:45 PST
```

Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Date: Fri, 11 May 2001 19:39:18 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <989665356-261776AEicMi@madasafish.com>
References: <5HJK6.231$qa5.3362@read1>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1578

Hi Richard

>I think there is some setting which must be made in the Quantum drive
>regarding parity or something like that.

My LPS 850 just dropped in and run until it dropped.

>Does anyone remember, and know how to do this?

Open box, remove drive, insert in drive bay, partition and eat. It was that easy for me.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8215263245242831539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-12 10:05:25 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!news.uunet.ca!feed1.cg.sfl.net!read1!mypc
Newsgroups: comp.sys.atari.st.tech
From: SomeGuy@SomewhereOnTheInternet.com (SomeGuyOnTheInternet)
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
References: <5HJK6.231$qa5.3362@read1> <989665356-261776AEicMi@madasafish.com>
X-Newsreader: News Xpress 2.01

Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Lines: 19
Message-ID: <c6eL6.277$qa5.3889@read1>
Date: Sat, 12 May 2001 17:04:26 GMT
NNTP-Posting-Host: 209.188.82.62
X-Trace: read1 989687304 209.188.82.62 (Sat, 12 May 2001 11:08:24 MDT)
NNTP-Posting-Date: Sat, 12 May 2001 11:08:24 MDT
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1579

>> In article <989665356-261776AEicMi@madasafish.com>,
>> Steve Sweet <steve_sweet@madasafish.com> wrote:
>> Hi Richard
>> >I think there is some setting which must be made in the Quantum drive
>> >regarding parity or something like that.
>> My LPS 850 just dropped in and run until it dropped.
>> >Does anyone remember, and know how to do this?
>> Open box, remove drive, insert in drive bay, partition and eat. It was
>> that easy for me.

In my case, the drive is coming OUT of an Atari, and going INTO a
Kurzweil sampler, where it's not recognized as a DOS drive, and I
think that's becuase of parity checking.   I seem to recall that when
the drive was installed in the Atari, the technician had to use some
kind of utiliy to disable (or enable?) parity checking on the drive.
Some LPS's have jumpers for this but the LPS340S doesn't.

So that's why I need to find out how to enable parity-checking on the
drive itself.

From -5283100760780248893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-12 11:50:44 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Date: Sat, 12 May 2001 20:50:52 +0200
Organization: Object Oriented Concepts GmbH
Lines: 20
Message-ID: <3AFD860C.38301DAA@ooc.de>
References: <5HJK6.231$qa5.3362@read1> <989665356-261776AEicMi@madasafish.com> <c6eL6.277$qa5.3889@read1>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 989693442 19726339 213.144.20.18 (16 [27442])

```
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.4 i686)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1580

SomeGuyOnTheInternet wrote:

> In my case, the drive is coming OUT of an Atari, and going INTO a
> Kurzweil sampler, where it's not recognized as a DOS drive, and I
> think that's becuase of parity checking.   I seem to recall that when
> the drive was installed in the Atari, the technician had to use some
> kind of utiliy to disable (or enable?) parity checking on the drive.
> Some LPS's have jumpers for this but the LPS340S doesn't.
>
> So that's why I need to find out how to enable parity-checking on the
> drive itself.

This won't help. You will not gain anything when switching ON parity
checking except that the drive can detect some errors it would not be
able to detect otherwise. But it will not change anything else.

--
----------------------------------------------------------------
  Uwe Seimet                                mailto:us@seimet.de
                                            http://www.seimet.de


From -8673854846308406979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-12 13:03:51 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!
sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to get Quantum LPS340S to work
Date: Sat, 12 May 2001 20:03:46 -0000
Organization: .
Message-ID: <tfr5p2qra2et75@corp.supernews.com>
References: <5HJK6.231$qa5.3362@read1> <989665356-261776AEicMi@madasafish.com>
<c6eL6.277$qa5.3889@read1>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 8
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1581

Hi

>In my case, the drive is coming OUT of an Atari, and going INTO a
>Kurzweil sampler, where it's not recognized as a DOS drive, and I
>think that's becuase of parity checking.

Maybe I understand you wrong, but have you tried partitioning it as a DOS
```

```
drive?


From 1344468560660945541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb7842b85e2fc03
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-12 16:09:56 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!easynet-monga!
easynet.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: cstanley@zetnet.co.uk (Charles Stanley)
Organization: You jest!
References: <001401c0d723$4e9097e0$362cf7c2@celeron>
<989440772-122150AEicMi@madasafish.com>
Subject: Re: UK TT TOS 3.6 roms needed
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 12 May 2001 23:09:54 GMT
Lines: 8
Message-ID: <3afdc2c2$0$21934@news.zetnet.co.uk>
NNTP-Posting-Host: man-202.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 989708994 21934 194.247.43.2
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1582

On 8 May 2001 22:39:14 -, Steve Sweet  wrote:
>Hi John
>
>>Help my TT has TOS 3.1 and its as buggy as hell!!!
>
>So look for a copy of Magic.

Or go to Atari Workshop for an upgrade.


From -8381495847370099605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-13 09:56:21 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!newsfeed.direct.ca!look.ca!west2.newsfeed.sprint-canada.net!
feed1.cg.sfl.net!read1!mypc
Newsgroups: comp.sys.atari.st.tech
From: SomeGuy@SomewhereOnTheInternet.com (SomeGuyOnTheInternet)
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
References: <5HJK6.231$qa5.3362@read1> <989665356-261776AEicMi@madasafish.com>
<c6eL6.277$qa5.3889@read1> <3AFD860C.38301DAA@ooc.de>
X-Newsreader: News Xpress 2.01
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Lines: 8
Message-ID: <I3zL6.304$qa5.4260@read1>
```

Date: Sun, 13 May 2001 16:55:18 GMT
NNTP-Posting-Host: 209.188.82.199
X-Trace: read1 989773160 209.188.82.199 (Sun, 13 May 2001 10:59:20 MDT)
NNTP-Posting-Date: Sun, 13 May 2001 10:59:20 MDT
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1583

>> In article <3AFD860C.38301DAA@ooc.de>,
>> Uwe Seimet <us@ooc.de> wrote:
>> This won't help. You will not gain anything when switching ON parity
>> checking except that the drive can detect some errors it would not be
>> able to detect otherwise. But it will not change anything else.

How do you know that?   Please elaborate.

From -5714597581669123499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-13 11:13:33 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!news.onr.com!not-for-mail
From: <music@kreed.com>
Newsgroups: comp.sys.atari.st.tech
References: <5HJK6.231$qa5.3362@read1>
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <tWzL6.7$d87.3904132136@news.onr.com>
Date: Sun, 13 May 2001 17:57:45 GMT
NNTP-Posting-Host: 207.200.63.94
X-Complaints-To: news@onr.com
X-Trace: news.onr.com 989776665 207.200.63.94 (Sun, 13 May 2001 12:57:45 CDT)
NNTP-Posting-Date: Sun, 13 May 2001 12:57:45 CDT
Organization: Onramp Access, Inc.
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1584

I'm curious about something else related to Quantums and STe and Megafile
30s.
I have an Atari STe not a mega STe, and I have a Megafile 30 HD... which has
bad
sticktion these days. I have an old Quantum LPS 230 which was formatted
originally
for a Macintosh.

I've used two other Mac Quantum LPS hard drives 160MB & 120 MB drives
to install in my EMAX II. They dropped right in and ran perfectly, once I
set the jumper switches to SCSI 1. But the LPS230 would not be recognized.

So now see this question posted on the this newsgroup, I thought
maybe the internal Quantum LPS 230MB would be able to be used on my Atari
STe
somehow. Does anyone out there know about this?

"SomeGuyOnTheInternet" <somebody@somewhere.com> wrote in message
news:5HJK6.231$qa5.3362@read1...

```
From 6039349900575538622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,234ad40a54e94448,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-13 11:33:57 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
newspeer.clara.net!news.clara.net!dionysos.POSTED!not-for-mail
From: "The Caver" <caver99@aol.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Monitor pins
Date: Sun, 13 May 2001 19:24:19 +0100
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: clara.net http://www.clara.net/
Message-ID: <989778837.123113@dionysos>
NNTP-Posting-Host: 172.138.94.18
Lines: 5
X-Complaints-To: abuse@clara.net
X-Trace: 3379330351011d6c667a8180515b2880e0400878a9a235116c4430243afed395
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1585
```

Could someone scan the pinouts for the STe monitor port from the manual
please.

```
From -3192514496452068764
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e1c110065a1ba8d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-13 15:42:39 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!213.56.195.71!fr.usenet-edu.net!usenet-edu.net!proxad.net!
feeder2-1.proxad.net!nnrp6.proxad.net.POSTED!not-for-mail
From: tarbez@chez.com (Thierry ARBEZ-CARME)
Newsgroups: comp.sys.atari.st.tech
```

```
Subject: Re: Spectre GCR
Message-ID: <3afd415f.6317319@news.free.fr>
References: <Kl5L6.20$zp4.9335@newsread2.prod.itd.earthlink.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 13
Date: Sun, 13 May 2001 22:42:38 GMT
NNTP-Posting-Host: 213.195.6.116
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp6.proxad.net 989793758 213.195.6.116 (Mon, 14 May 2001 00:42:38 CEST)
NNTP-Posting-Date: Mon, 14 May 2001 00:42:38 CEST
Organization: Guest of ProXad - France
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1586

Sorry, 3.0 is the last.

Thierry

Le Sat, 12 May 2001 07:10:34 GMT, "mutterback"
<mutterback@sprintmail.com> �crit:

>I have been using the Spectre GCR and was searching, without luck,  for the
>the newest revision of the software and where I might find it.  I presently
>have version 3.0 .
>
>




From -6171107217360966930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-13 23:13:01 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!p3ee0a5d2.dip.t-dialin.NET!
not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Date: Mon, 14 May 2001 08:13:47 +0200
Lines: 17
Message-ID: <3AFF779B.D2FDFC64@seimet.de>
References: <5HJK6.231$qa5.3362@read1> <tWzL6.7$d87.3904132136@news.onr.com>
NNTP-Posting-Host: p3ee0a5d2.dip.t-dialin.net (62.224.165.210)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 989820779 20159522 62.224.165.210 (16 [27442])
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.4 i686)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1588

music@kreed.com wrote:
```

.
> I have an Atari STe not a mega STe, and I have a Megafile 30 HD... which has
> bad
> sticktion these days. I have an old Quantum LPS 230 which was formatted
> originally
> for a Macintosh.

You cannot format a drive for a particular platform. The only thing that
is different on different platforms are the file systems. All that's
needed to use, for example, a drive previously used for a Mac with an
Atari, is to partition it. Formatting is just a waste of time.

```
--
----------------------------------------------------------------
  Uwe Seimet                              mailto:us@seimet.de
                                          http://www.seimet.de
```

```
From 5342847424368011801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-13 23:14:06 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
fu-berlin.de!uni-berlin.de!p3ee0a5d2.dip.t-dialin.NET!not-for-mail
From: Uwe Seimet <us@seimet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Date: Mon, 14 May 2001 08:14:51 +0200
Lines: 18
Message-ID: <3AFF77DB.332B3DBF@seimet.de>
References: <5HJK6.231$qa5.3362@read1> <989665356-261776AEicMi@madasafish.com>
<c6eL6.277$qa5.3889@read1> <3AFD860C.38301DAA@ooc.de> <I3zL6.304$qa5.4260@read1>
NNTP-Posting-Host: p3ee0a5d2.dip.t-dialin.net (62.224.165.210)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 989820843 20159522 62.224.165.210 (16 [27442])
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.4 i686)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1589
```

SomeGuyOnTheInternet wrote:
>
> >> In article <3AFD860C.38301DAA@ooc.de>,
> >> Uwe Seimet <us@ooc.de> wrote:
> >> This won't help. You will not gain anything when switching ON parity
> >> checking except that the drive can detect some errors it would not be
> >> able to detect otherwise. But it will not change anything else.
>
> How do you know that?   Please elaborate.

I know that from the SCSI specification, which describes features like

parity checking. So if you need details you should have a look at the
specification.

--

  Uwe Seimet   mailto:us@seimet.de
                                          http://www.seimet.de

From -3087693786954100841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 00:40:42 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
fu-berlin.de!uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Date: Mon, 14 May 2001 09:40:44 +0200
Organization: Object Oriented Concepts GmbH
Lines: 28
Message-ID: <3AFF8BFC.2778503E@ooc.de>
References: <5HJK6.231$qa5.3362@read1> <tWzL6.7$d87.3904132136@news.onr.com>
<1etdg0z.11sxwxlfy8280N%my.mail@is.invalid>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 989826040 19795374 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.4 i686)
X-Accept-Language: en
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1590

Hallvard Tangeraas wrote:

> (the "Link II" as opposed to the previous model; "Link" supports parity
> which may or may not be needed, according to what your harddisk needs).

Note that a few hard disk require the adapter to have a SCSI ID of its
own, in order to be capable of doing initiator identification by
hardware. The only adapters that support this are the LINK96 and LINK97
adapters. So if you want to be absolutely sure that your device really
works with the ST/STE you should go for one of these.

> I don't have much experience with IDE drives, so I can't say which is
> better or if it's irrelevant to the average user. Maybe someone else
> here can shed some light on the issue.

It's impossible to comment on this with a few words. Basically IDE
drives are cheaper, but they also pose more problems. The specification
is crap and again and again hacks have been added in order to circumvent
problems with high capacity drives etc. With SCSI this is much more

professional.
Note that the IDE port of Atari machines does not support DMA, but ACSI
and SCSI do support DMA. So if you want to profit from non-blocking
transfers (as supported with MagiC and HDDRIVER) you cannot use IDE.

--

Uwe Seimet   mailto:us@seimet.de
                                            http://www.seimet.de

From 3135399548168382221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,330df14be4ec195c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 03:59:16 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.man.poznan.pl!news.man.lodz.pl!
lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Technical help
Date: Mon, 14 May 2001 13:07:03 +0200
Organization: lubman
Lines: 12
Message-ID: <3AFFBC57.11A3@fatum.umcs.lublin.pl>
References: <tf7p0b7ptq98c6@corp.supernews.com> <8umJ6.457$ao2.24774@news1.atl>
<tfd02i1k43oc65@corp.supernews.com>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 989837956 7610 212.182.3.254 (14 May 2001 10:59:16
GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: Mon, 14 May 2001 10:59:16 +0000 (UTC)
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1591

Lyndon Amsdon wrote:
>
> Couple of docs there, I've already had leds flashing off this port but I
> need the A0!

Well, the UDS/LDS couple replaces A0 line itself. If you *really need*
to 'generate' a0 signal then just latch uds/lds and then combine latch
outputs. Note that uds/lds cannot be active simultaneously.

grngs,

Kylo :-)

From -5580343189861104057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 04:36:05 PST
Newsgroups: comp.sys.atari.st.tech
From: claude@pivot.net (Claude Bourgoin)
Subject: Xwindow on TT030
X-Newsreader: NEWSie Version 0.96 (Atari)
NNTP-Posting-Host: 208.161.16.141
X-Original-NNTP-Posting-Host: 208.161.16.141
Message-ID: <3afd9463_2@news.cybertours.com>
Date: 12 May 2001 15:52:03 -0500
X-Trace: 12 May 2001 15:52:03 -0500, 208.161.16.141
Lines: 12
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!news.cybertours.com!208.161.16.141
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1592

Hi,
Has anyone here installed linux and xwindow on a TT030 successfully?
If so, I need help.
I have asked in the linuxM68 group, but they all seem to be mostly Mac
and Amiga people.

Any help would be greatly appreciated.

Thank you.

Claude Bourgoin

From -6194276503216881147
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 06:00:22 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!newsfeed1.telenordia.se!algonet!newsfeed1.funet.fi!newsfeeds.funet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!hal.pp.fishpool.fi!q-funk
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Mon, 14 May 2001 15:48:11 +0300
Organization: Freenet Finland
Lines: 31
Message-ID: <Pine.LNX.4.21.0105141538450.28827-100000@hal.pp.fishpool.fi>
References: <3afd9463_2@news.cybertours.com>

NNTP-Posting-Host: hal.pp.fishpool.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=iso-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@hal.pp.fishpool.fi
In-Reply-To: <3afd9463_2@news.cybertours.com>
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1593

On 12 May 2001, Claude Bourgoin wrote:

> Has anyone installed linux and xwindow on a TT030 successfully?

I have X-Windows running here on MiNT, using the port of XFree86
found on http://x11.freemint.de/

> I have asked in the linuxM68 group, but they all seem to be
> mostly Mac and Amiga people.

Not surprising.

Amiga people seem to make it a point to purposely bash Atari and
ensure that Atari users be kept out of mainstream 68k development
or scene. Slashdot repeatedly refused to add Atari.org to their
Slashboxes and Atari as a topic, while organisers of the demo
gathering Assembly explicitely ban Atari from the competitions.

Mac users are far more friendly, but they have no knowledge
whatsoever of anything happening outside their platform. They
started as happy Mac users and eventually installed Linux on
their no longer supported 68k Mac when they got themselves an
iMac or G4 workstation, but that's all they know. They usually
rather easy-going, nice people, but cannot provide much of any
help to anyone else.

--
Martin-�ric Racine, IT Consultant @ http://funkyware.atari.org/
May the Funk be with Q! The Atari ST Quick FAQ & TT030 Homepage

---

From -6319491307666695848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,234ad40a54e94448
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 07:30:43 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!
sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Monitor pins
Date: Mon, 14 May 2001 14:30:43 -0000
Organization: .

Message-ID: <tfvr0j7qqppe7@corp.supernews.com>
References: <989778837.123113@dionysos>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 5
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1594

On 13 May 2001 19:24:19 , "The Caver" wrote:
>Could someone scan the pinouts for the STe monitor port from the manual
>please.

They're availabe all over the web.

From -3376691700043277493
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,65a8ec49bedb20d4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 10:05:11 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <5HJK6.231$qa5.3362@read1> <tWzL6.7$d87.3904132136@news.onr.com> <1etdg0z.11sxwxlfy8280N%my.mail@is.invalid>
Subject: Re: How to get Quantum LPS340S to work with Mega STE ?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <afUL6.2675$Yh2.57776@NewsReader>
Date: Mon, 14 May 2001 18:03:16 +0100
NNTP-Posting-Host: 217.32.150.31
X-Trace: NewsReader 989859910 217.32.150.31 (Mon, 14 May 2001 18:05:10 BST)
NNTP-Posting-Date: Mon, 14 May 2001 18:05:10 BST
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1595

Hello.

"Hallvard Tangeraas" <my.mail@is.invalid> wrote in message
news:1etdg0z.11sxwxlfy8280N%my.mail@is.invalid...

big snip.

> Another solution is to install a harddisk *inside* your STe!
......
> I believe there's another one as well called "IDEal" by TUS in the UK
> Sorry, I don't know the URL to TUS (The Upgrade Shop) or other
> suppliers/manufacturers of IDE interfaces for the STe.

(You do......)

The IDEal interface is available from Keychange Music
(and is on my web page,)

www.keychange.co.uk

price �35 plus post. Fitting can be arranged.

It is supplied and works with AHDI 6.

I also have genuine Atari TOS 2.06 roms for the STE
if autobooting is important.

Barrie at Keychange.

From 393287067660086277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,330df14be4ec195c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 10:05:57 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Technical help
Date: Mon, 14 May 2001 17:05:56 -0000
Organization: .
Message-ID: <tg043kteojgj78@corp.supernews.com>
References: <tf7p0b7ptq98c6@corp.supernews.com> <8umJ6.457$ao2.24774@news1.atl> <tfd02i1k43oc65@corp.supernews.com> <3AFFBC57.11A3@fatum.umcs.lublin.pl>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1596

Hi

>> Couple of docs there, I've already had leds flashing off this port but I
>> need the A0!
>
>Well, the UDS/LDS couple replaces A0 line itself. If you *really need*
>to 'generate' a0 signal then just latch uds/lds and then combine latch
>outputs. Note that uds/lds cannot be active simultaneously.

Hey, on a 1bit transfer, surely they're both low? We have the problem
sussed though. Michael Schwingen kindly helped me.

Thanks

```
From 2934824323637280954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,234ad40a54e94448
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 11:26:25 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!
dionysos.POSTED!not-for-mail
From: "The Caver" <caver99@aol.com>
Newsgroups: comp.sys.atari.st.tech
References: <989778837.123113@dionysos> <tfvr0j7qqppe7@corp.supernews.com>
Subject: Re: Monitor pins
Date: Mon, 14 May 2001 19:23:11 +0100
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: clara.net http://www.clara.net/
Message-ID: <989864785.232603@dionysos>
NNTP-Posting-Host: 172.157.235.184
Lines: 12
X-Complaints-To: abuse@clara.net
X-Trace: 6796d1080c106600ec133988626902716b0a08325703b18388a83c503b002351
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1597
```

I can`t find any referace to them only what each pin does not the layout.

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:tfvr0j7qqppe7@corp.supernews.com...

> On 13 May 2001 19:24:19 , "The Caver" wrote:
> >Could someone scan the pinouts for the STe monitor port from the manual
> >please.
>
> They're availabe all over the web.

```
From 8755369394696994893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1c110065a1ba8d6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-14 12:01:42 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!newsfeed.isnet.is!
news.isnet.is!nntp1.aeq.teleglobe.net!teleglobe.net!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Spectre GCR
Date: Mon, 14 May 01 21:00:08
Organization: De Petris Software Development
Lines: 14
Message-ID: <24808_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1598

In uno strano messaggio del 13 May 01 tarbez@chez.com  (2:333/608.1) scrisse
al povero All :
 t> Sorry, 3.0 is the last.

Oh no, isn't it 3.1 ? must check in my old stuff.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Vuelan mariposas, cantan grillos la piel se me pone negra...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -7552560466473316941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-15 04:08:03 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!t-online.de!
newscore.gigabell.net!news0.de.colt.net!news2.fe.internet.bosch.de!
news.fe.internet.bosch.de!not-for-mail
From: "Andreas Berger" <Andreas.Berger@de.bosch.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Tue, 15 May 2001 13:07:26 +0200
Organization: Bosch Telecom GmbH
Lines: 37
Message-ID: <9dr2lh$2go$1@proxy.fe.internet.bosch.com>
References: <3afd9463_2@news.cybertours.com>
<Pine.LNX.4.21.0105141538450.28827-100000@hal.pp.fishpool.fi>
NNTP-Posting-Host: 10.23.135.55
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
```

X-Trace: proxy.fe.internet.bosch.com 989924849 2584 10.23.135.55 (15 May 2001 11:07:29 GMT)
X-Complaints-To: usenet@internet.bosch.de
NNTP-Posting-Date: 15 May 2001 11:07:29 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MSMail-Priority: Normal
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1599

Hi,

> > I have asked in the linuxM68 group, but they all seem to be
> > mostly Mac and Amiga people.

> Not surprising.

... because a lot more Apples or Amigas are in use.

> Amiga people seem to make it a point to purposely bash Atari and
> ensure that Atari users be kept out of mainstream 68k development
> or scene.

Huh? Do you know what Linux is? Everyone can develop what he
want. But most people doesn't want to develop, they ask every
time when will be MY hardware supported. So they get the answer:
then YOU drivers for YOUR hardware develop.
So why should it not allowed for Atari-users to write drivers
for there hardware?
If you ask for hardwarerelated things its clear that
you get no answer from these kind of people (amiga-mac-user).

Its also the same on the Amiga-scene itself. If you use a
cyberfb: framebuffer you can't answer even simple questions
about f.e. clgenfb:
The time for bashing or a war between Amiga/Atari/PC or whatever
is long ago.

> Mac users are far more friendly, but they have no knowledge
> whatsoever of anything happening outside their platform.

So why should Amiga-users know about Atari-specific questions?

regards, Andreas
--
... with F030 AND Amiga4000

From -5666943792014427347
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-05-15 04:59:06 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-koe1.dfn.de!RRZ.Uni-Koeln.DE!
not-for-mail
From: Kerstin Hoef-Emden <kerstin.hoef-emden@uni-koeln.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Tue, 15 May 2001 11:59:03 +0000 (UTC)
Organization: Regional Computing Center, University of Cologne
Lines: 47
Sender: Kerstin Hoef-Emden <aeb25@campfire.rrz.Uni-Koeln.DE>
Message-ID: <9dr5m7$plc$1@news.rrz.Uni-Koeln.DE>
References: <3afd9463_2@news.cybertours.com>
<Pine.LNX.4.21.0105141538450.28827-100000@hal.pp.fishpool.fi>
<9dr2lh$2go$1@proxy.fe.internet.bosch.com>
NNTP-Posting-Host: campfire.rrz.uni-koeln.de
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.rrz.Uni-Koeln.DE 989927943 26284 134.95.19.27 (15 May 2001 11:59:03
GMT)
X-Complaints-To: newsmgr@rrz.uni-koeln.de
NNTP-Posting-Date: Tue, 15 May 2001 11:59:03 +0000 (UTC)
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (SunOS/5.6 (sun4u))
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1600

Hi,

Andreas Berger <Andreas.Berger@de.bosch.com> wrote:

>> Amiga people seem to make it a point to purposely bash Atari and
>> ensure that Atari users be kept out of mainstream 68k development
>> or scene.

> Huh? Do you know what Linux is? Everyone can develop what he
> want. But most people doesn't want to develop,

Most people don�t know programming. Not everybody working under Linux is an
IT expert. Even if you want to learn it, you will need some people of the
scene to tell you the tricks.

> Its also the same on the Amiga-scene itself. If you use a
> cyberfb: framebuffer you can't answer even simple questions
> about f.e. clgenfb:
> The time for bashing or a war between Amiga/Atari/PC or whatever
> is long ago.

The major problem is, that the people maintaining the Atari specific things
become less and less. And since m68k need more time to compile packages and
not enough platforms are available to do the job, time runs out.

>> Mac users are far more friendly, but they have no knowledge
>> whatsoever of anything happening outside their platform.

> So why should Amiga-users know about Atari-specific questions?

In the debian-m68k list people were quite helpful, when I started installing Debian on my TT. Roman, one of the major driving forces for Atari, is now about to write his PhD thesis or is perhaps ready with it. I guess, he has got less time now to invest in it. Besides that, the m68k manufacturers weren�t quite helpful. About some years ago, they promised a half prize 040-Milan for further development of m68k Linux. This Milan was never delivered! Quite motivating for the m68k maintainers!

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From -8108608501735792066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,872eecc88bd501e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,872eecc88bd501e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-15 05:26:28 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Lord Gaiyan" <gaiyan@vianet.ca>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Commodore 1084 solved
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2458.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2458.0000
Message-ID: <od9M6.50$6n6.1374@newsfeed.slurp.net>
Date: Tue, 15 May 2001 08:26:22 -0400
NNTP-Posting-Host: 209.91.128.27
X-Trace: newsfeed.slurp.net 989929428 209.91.128.27 (Tue, 15 May 2001 07:23:48 CDT)
NNTP-Posting-Date: Tue, 15 May 2001 07:23:48 CDT
Xref: archiver1.sj.google.com comp.sys.atari.st:11242 comp.sys.atari.st.tech:1601

Firstly, many thanks to Mark Bedingfield for helping me out with the pin connections. I managed to wire up the connectors and everything works great. My games have never playd this good :) Now I'm wondering if it's possible to make a dual-outlet for a VGA and RGB and use a switch to switch between the two? Thanks.

Joshua.

```
From -6982501903608969417
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-15 06:58:03 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news0.de.colt.net!
news2.fe.internet.bosch.de!news.fe.internet.bosch.de!not-for-mail
From: "Andreas Berger" <Andreas.Berger@de.bosch.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Tue, 15 May 2001 15:56:21 +0200
Organization: Bosch Telecom GmbH
Lines: 49
Message-ID: <9drci8$db5$1@proxy.fe.internet.bosch.com>
References: <3afd9463_2@news.cybertours.com>
<Pine.LNX.4.21.0105141538450.28827-100000@hal.pp.fishpool.fi>
<9dr2lh$2go$1@proxy.fe.internet.bosch.com> <9dr5m7$plc$1@news.rrz.Uni-Koeln.DE>
NNTP-Posting-Host: 10.23.135.55
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: proxy.fe.internet.bosch.com 989934984 13669 10.23.135.55 (15 May 2001
13:56:24 GMT)
X-Complaints-To: usenet@internet.bosch.de
NNTP-Posting-Date: 15 May 2001 13:56:24 GMT
X-Priority:  3
X-MimeOLE:  Produced By Microsoft MimeOLE V5.00.2919.6600
X-Newsreader:  Microsoft Outlook Express 5.00.2919.6600
X-MSMail-Priority:  Normal
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1602
```

Halli-Hallo,

> >> Amiga people seem to make it a point to purposely bash Atari and
> >> ensure that Atari users be kept out of mainstream 68k development
> >> or scene.

> > Huh? Do you know what Linux is? Everyone can develop what he
> > want. But most people doesn't want to develop,

> Most people don�t know programming.

Yes, its also the same with me :). But if you choose a platform
without real "Linux-distributions" you must have these knowledge.

> Not everybody working under Linux is an

> IT expert. Even if you want to learn it, you will need some people of the
> scene to tell you the tricks.

Right, but you have to be shure it maybe becomes a little bit tricky to
run these on your home-machine.

> The major problem is, that the people maintaining the Atari
> specific things become less and less.

So its allowed to blame Amiga-people for?

> >> Mac users are far more friendly, but they have no knowledge
> >> whatsoever of anything happening outside their platform.

> > So why should Amiga-users know about Atari-specific questions?

> In the debian-m68k list people were quite helpful, when I started
> installing
> Debian on my TT. Roman, one of the major driving forces for Atari, is now
> about to write his PhD thesis or is perhaps ready with it. I guess, he has
> got less time now to invest in it. Besides that, the m68k manufacturers
> weren�t quite helpful. About some years ago, they promised a half prize
> 040-Milan for further development of m68k Linux. This Milan was never
> delivered! Quite motivating for the m68k maintainers!

I know this, i even try to run Linux on my Amiga4000-Box. But i don't like
the attitude: you get no help for Linux on Atari because most m68k-Linuxer
are Amigans wich will definitly bash the Atari-hardware and don't like to
help because of you are using an Atari.

regards, Andreas

From 2352767940789526012
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-15 09:10:57 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!RRZ.Uni-Koeln.DE!not-for-mail
From: Kerstin Hoef-Emden <kerstin.hoef-emden@uni-koeln.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Xwindow on TT030
Date: Tue, 15 May 2001 16:10:55 +0000 (UTC)
Organization: Regional Computing Center, University of Cologne
Lines: 65
Sender: Kerstin Hoef-Emden <aeb25@campfire.rrz.Uni-Koeln.DE>
Message-ID: <9drkef$2fc$1@news.rrz.Uni-Koeln.DE>
References: <3afd9463_2@news.cybertours.com>

<Pine.LNX.4.21.0105141538450.28827-100000@hal.pp.fishpool.fi>
<9dr2lh$2go$1@proxy.fe.internet.bosch.com> <9dr5m7$plc$1@news.rrz.Uni-Koeln.DE>
<9drci8$db5$1@proxy.fe.internet.bosch.com>
NNTP-Posting-Host: campfire.rrz.uni-koeln.de
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.rrz.Uni-Koeln.DE 989943055 2540 134.95.19.27 (15 May 2001 16:10:55 GMT)
X-Complaints-To: newsmgr@rrz.uni-koeln.de
NNTP-Posting-Date: Tue, 15 May 2001 16:10:55 +0000 (UTC)
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (SunOS/5.6 (sun4u))
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1603

Hallo,

Andreas Berger <Andreas.Berger@de.bosch.com> wrote:

>> Most people don�t know programming.

> Yes, its also the same with me :). But if you choose a platform
> without real "Linux-distributions" you must have these knowledge.

Hmm, I consider Debian a real distribution. Users can still be helpful to the maintainers in testing and reporting bugs or writing manuals.

>> Not everybody working under Linux is an
>> IT expert. Even if you want to learn it, you will need some people of the
>> scene to tell you the tricks.

> Right, but you have to be shure it maybe becomes a little bit tricky to
> run these on your home-machine.

It is a little bit more difficult, if you have exotic hardware (I�ve got three "weirdoes" here) and don�t know how to fix bugs in the source code or write your own drivers. Programming knowledge may be helpful, but if a non-IT person is curious enough to jump into the cold water and just try: It is another kind of adventure game. This was my approach to try Linux on my Atari TT about 3 years ago. I was curious about how unixoid operating systems work.

>> The major problem is, that the people maintaining the Atari
>> specific things become less and less.

> So its allowed to blame Amiga-people for?

�hem, I wasn�t referring to this part of the posting, but to the complaint that no Atari people responded.

>> In the debian-m68k list people were quite helpful, when I started
>> installing
>> Debian on my TT. Roman, one of the major driving forces for Atari, is now
>> about to write his PhD thesis or is perhaps ready with it. I guess, he has

>> got less time now to invest in it. Besides that, the m68k manufacturers
>> weren�t quite helpful. About some years ago, they promised a half prize
>> 040-Milan for further development of m68k Linux. This Milan was never
>> delivered! Quite motivating for the m68k maintainers!

> I know this, i even try to run Linux on my Amiga4000-Box. But i don't like
> the attitude: you get no help for Linux on Atari because most m68k-Linuxer
> are Amigans wich will definitly bash the Atari-hardware and don't like to
> help because of you are using an Atari.

Yes, these arguments are definitely "biased". When I was struggling with some Linux things on my Atari TT, I got advices and tips as well from Amiga users. In the Debian scene, I didn�t experience prejudices against other platforms or in this case "sub"-platforms until yet.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From -6459703459815791810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,234ad40a54e94448
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-15 10:47:09 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Monitor pins
Date: Tue, 15 May 2001 17:47:09 -0000
Organization: .
Message-ID: <tg2qst4ju7ibf5@corp.supernews.com>
References: <989778837.123113@dionysos> <tfvr0j7qqppe7@corp.supernews.com> <989864785.232603@dionysos>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1604

On 14 May 2001 19:23:11 , "The Caver" wrote:
>I can`t find any referace to them only what each pin does not the layout.

Layout is as viewed from back ofan ST:

```
      Notch

4    3     2    1

8    7     6    5

12   11    10   9

       13
```

From -2602282840812954814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f848aecd56219a7d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-15 15:12:06 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3afd9463_2@news.cybertours.com>
Subject: Re: Xwindow on TT030
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 29
Message-ID: <yOhM6.295$6n6.4390@newsfeed.slurp.net>
Date: Tue, 15 May 2001 22:09:34 GMT
NNTP-Posting-Host: 208.141.202.40
X-Trace: newsfeed.slurp.net 989964574 208.141.202.40 (Tue, 15 May 2001 17:09:34 CDT)
NNTP-Posting-Date: Tue, 15 May 2001 17:09:34 CDT
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1605

On 12 May 2001 15:52:03 , Claude Bourgoin wrote:
>
>Hi,
>Has anyone here installed linux and xwindow on a TT030 successfully?
>If so, I need help.
>I have asked in the linuxM68 group, but they all seem to be mostly Mac
>and Amiga people.
>
>Any help would be greatly appreciated.

I installed it on my Hades060 which is really a fast TT030. Where are you at now? The way I did it was to just get all the files for X-Window and put them on one of my partitions. Then I asked Debian Linux to install them. Then Linux would tell me what files were missing and I just went and downloaded them from the ftp Debian website. After I had all of them X-Window loaded in just fine.

Edward S. Baiz Jr.
    (Gamer)

```
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -2406161601665045142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,629cceb8c05edc84,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-16 01:13:00 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!news.demon.co.uk!demon!
quickroute.demon.co.uk!not-for-mail
From: "info" <info@dotqr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Problems with an ET 4000
Date: Wed, 16 May 2001 09:15:39 +0100
Message-ID: <990000750.28139.0.nnrp-02.9e98e6ee@news.demon.co.uk>
NNTP-Posting-Host: quickroute.demon.co.uk
X-NNTP-Posting-Host: quickroute.demon.co.uk:158.152.230.238
X-Trace: news.demon.co.uk 990000750 nnrp-02:28139 NO-IDENT
quickroute.demon.co.uk:158.152.230.238
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 9
Xref: archiver1.sj.google.com comp.sys.atari.st.tech:1606
```

Im (trying) to use a ET4000 graphics card in a Mega ST. The card came with a Wittich adapter which plugs into the Mega bus and the Mega PSU. The card appears to power up OK, but I cant get any video out. Ive tried NVDI-5 configured for ET4000 cards as a driver, but it just crashes. Any ideas?

Ian.

```
From -1096639539435369110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,872eecc88bd501e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,872eecc88bd501e
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-05-16 03:30:49 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <od9M6.50$6n6.1374@newsfeed.slurp.net>
Subject: Re: Commodore 1084 solved
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.68
Message-ID: <3b025cf0$1@dnews.tpgi.com.au>
X-Original-Trace: 16 May 2001 20:56:48 +1000, 203.29.154.68
Date: Wed, 16 May 2001 20:38:02 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 990009048 203.12.160.33 (Wed, 16 May 2001 20:30:48
EST)
NNTP-Posting-Date: Wed, 16 May 2001 20:30:48 EST
Organization: Customer of Telstra Big Pond Direct
Xref: archiver1.sj.google.com comp.sys.atari.st:11301 comp.sys.atari.st.tech:1607

Lord Gaiyan <gaiyan@vianet.ca> wrote in message
news:od9M6.50$6n6.1374@newsfeed.slurp.net...
> Firstly, many thanks to Mark Bedingfield for helping me out with the pin
> connections. I managed to wire up the connectors and everything works
great.
> My games have never playd this good :) Now I'm wondering if it's possible
to
> make a dual-outlet for a VGA and RGB and use a switch to switch between
the
> two? Thanks.

Yup, done just that. This does get trick tho. You can fit the adaptor tinto a small box the size of a pack of fags (not poofs). All I have done is to wire hsync to but plugs as well as vsync and gnd. Then get a 4 way dpdt switch and seperate RGB that way, connect the last pin on the DPDT between M0 and grnd. When you flick the switch you will sever RGB from one monitor to the next, and gnding M0 will cause the falcon to kick into VGA mode, open cct is TV mode. Tv mode is fine for most RGB monitors. Note tho that unlike the ST the Falcon will NOT change monitor types untill you change resolution. What I do is keep it set to 640x480x256 or 16bit then change to 16 colour flick the switch and bobs your uncle.

Mark

```
From -6318643579633488815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 09:55:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.176.220.130!
newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!btnet!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
<987489678-74873AEicMi@cwcom.net> <xUWC6.11431$xA.1734442@news2-
win.server.ntlworld <tdolt56f2j4q59@corp.supernews.com>
Subject: Re: Having read the quick FAQ...
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ps_C6.11334$cf5.1115489@news6-win.server.ntlworld.com>
Date: Tue, 17 Apr 2001 17:46:40 +0100
NNTP-Posting-Host: 62.253.147.40
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 987526037 62.253.147.40 (Tue, 17 Apr 2001
17:47:17 BST)
NNTP-Posting-Date: Tue, 17 Apr 2001 17:47:17 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1557

> To use Ghostlink you need HSmodem installed, along with Xcontrol and
> the serial.cpx.  This optimises the transfer and you can select the
> speed.  Standard ST will only do 19200 but it may be OK at 38400 if
> you don't move the mouse.

Where do I get serial.cpx?
--
=>H<=
I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk
```

```
From 2386280078671146284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 10:36:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!
colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet!news5-gui.server.ntli.net!
ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
```

```
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
<987489678-74873AEicMi@cwcom.net> <xUWC6.11431$xA.1734442@news2-
win.server.ntlworld <tdolt56f2j4q59@corp.supernews.com>
<ps_C6.11334$cf5.1115489@news6-win.server.ntlworld.com>
Subject: Re: Having read the quick FAQ...
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <r4%C6.11443$cf5.1131613@news6-win.server.ntlworld.com>
Date: Tue, 17 Apr 2001 18:29:26 +0100
NNTP-Posting-Host: 62.253.147.40
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 987528599 62.253.147.40 (Tue, 17 Apr 2001
18:29:59 BST)
NNTP-Posting-Date: Tue, 17 Apr 2001 18:29:59 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1558

"spider_mastermind" <spider_mastermind@ntlworld.com> wrote in message
news:ps_C6.11334$cf5.1115489@news6-win.server.ntlworld.com...
> > To use Ghostlink you need HSmodem installed, along with Xcontrol and
> > the serial.cpx.  This optimises the transfer and you can select the
> > speed.  Standard ST will only do 19200 but it may be OK at 38400 if
> > you don't move the mouse.
>
> Where do I get serial.cpx?

I subsequently found a copy in a STinG install.
http://www.ettnet.se/~dlanor/sting/r_000706/sting126.lzh
--
=>H<=
I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk
```

```
From -6295233813480461316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 11:05:23 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040st floppy drive problem
Date: Tue, 17 Apr 2001 18:02:56 -0000
```

```
Message-ID: <tdp1aga6p95u32@corp.supernews.com>
References: <3ADB0776.5BF14937@home.com> <tdmhgph82u4v21@corp.supernews.com>
<1erzq4z.18yycmpxe3doqN%this-address@is.invalid>
<tdo0nbmg4vh666@corp.supernews.com> <1es0e8c.upubtqa0lmrcN%this-
address@is.invalid>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1559

Hi

>> Depends on the drive.  Some do have a soldered jumper, actually most
>> do these days...
>
>Not just the jumpers... It's been a while since I had a look at the
>circuit, but I believe I had to short the "disk detect" switch, or else
>it would erase data on disks as far as I can remember.
>
>I did a lot of testing before I actually "published" all that
>information, so it's not just guesswork.

Sorry your right.  I bought a drive that didn't need this modification
so I've just totally forgotten that.  Sorry.


From 7702272053259268888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 12:20:55 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having read the quick FAQ...
Date: Tue, 17 Apr 2001 19:19:42 -0000
Message-ID: <tdp5qee8mmomea@corp.supernews.com>
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
<987489678-74873AEicMi@cwcom.net> <xUWC6.11431$xA.1734442@news2-
win.server.ntlworld <tdolt56f2j4q59@corp.supernews.com>
<ps_C6.11334$cf5.1115489@news6-win.server.ntlworld.com> <r4%C6.
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1560

On 17 Apr 2001 18:29:26 , "spider_mastermind"  wrote:
>"spider_mastermind" <spider_mastermind@ntlworld.com> wrote in message
>news:ps_C6.11334$cf5.1115489@news6-win.server.ntlworld.com...
>> > To use Ghostlink you need HSmodem installed, along with Xcontrol and
>> > the serial.cpx.  This optimises the transfer and you can select the
>> > speed.  Standard ST will only do 19200 but it may be OK at 38400 if
```

>> > you don't move the mouse.
>>
>> Where do I get serial.cpx?
>
>I subsequently found a copy in a STinG install.
>http://www.ettnet.se/~dlanor/sting/r_000706/sting126.lzh

Heh, I just wrote a reply to your last post. Luckily I hadn't sent it.

From -1614278846076678418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16dce7e3faacc744,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 21:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.cs.utexas.edu!geraldo.cc.utexas.edu!not-for-mail
From: "Jacob Quisenberry" <jquisenberry@iname.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Masters of the Universe (He-Man) for ST
Date: Tue, 17 Apr 2001 23:47:32 -0500
Organization: The University of Texas at Austin; Austin, Texas
Lines: 13
Message-ID: <9bj69g$fbt$1@geraldo.cc.utexas.edu>
NNTP-Posting-Host: dial-84-4.ots.utexas.edu
X-Trace: geraldo.cc.utexas.edu 987569264 15741 128.83.219.68 (18 Apr 2001 04:47:44 GMT)
X-Complaints-To: abuse@cc.utexas.edu
NNTP-Posting-Date: 18 Apr 2001 04:47:44 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com comp.sys.atari.st.tech:1561

Do any of you have a copy of the Atari ST Masters of the Universe game?

The game is based on the MOTU movie and is not the same as the Atari 2600 game. You would most likely have the game on a disk for the Atari ST computer system.

I would like to buy an original disk or a copy, or I would like to download the original files from the disk.

Jacob

From -1245261900385604724

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f23ca821e14fe994,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f23ca821e14fe994,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-18 08:01:19 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!easynet-tele!easynet.net!
server5.netnews.ja.net!fafnir.cf.ac.uk!not-for-mail
From: "Simon Williams" <williamssg@cf.ac.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: FS: (UK)  Graffiti atari ste genlock unit
Date: Wed, 18 Apr 2001 16:04:11 +0100
Organization: Posted through the Joint Cardiff Computing Service, Wales, UK
Lines: 24
Message-ID: <9bka7v$1rm$1@fafnir.cf.ac.uk>
NNTP-Posting-Host: d586.engi.cf.ac.uk
X-Trace: fafnir.cf.ac.uk 987606079 1910 131.251.22.209 (18 Apr 2001 15:01:19 GMT)
X-Complaints-To: abuse@cf.ac.uk
NNTP-Posting-Date: 18 Apr 2001 15:01:19 GMT
X-Newsreader:  Microsoft Outlook Express 5.50.4133.2400
X-MSMail-Priority:  Normal
X-Priority:  3
X-MimeOLE:  Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st:10782 comp.sys.atari.st.tech:1562

For sale (UK) - Titan Designs colour "Graffiti" genlock unit for Atari STE

Made by Titan Designs, this is probably a rare item as I don't believe many
were made.
Its a small box with 3 knobs and a button for overlay mode (from what I
remember as I dont have the unit infront of me at present). As far as I know
it only works with an Atari STE. If anyone is interested, please contact me
and I can get some more info for you.

Contact Simon on :

simon@svpworld.com


--
_________________________________
SVPworld - Creative music and multimedia
incorporating PSRworld.......
website: http://www.svpworld.com
email: info@svpworld.com
---------------------------------




From -8565547189913178776
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d6378c1d0047d70
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-18 11:46:05 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!newsspool1.bredband.com!news1.bredband.com.POSTED!not-for-mail
Message-ID: <3ADDE10A.EFACFDBA@spam.me.not.pinky2.itv.se>
From: Joakim Nordlander <jonord@spam.me.not.pinky2.itv.se>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: sv,en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: YUPPIE Atari-ST font needed on Mac or Windows
References: <3AD59E13.A9BA43D4@philips.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Wed, 18 Apr 2001 20:46:34 +0200
NNTP-Posting-Host: 213.113.179.250
X-Complaints-To: news-abuse@bredband.com
X-Trace: news1.bredband.com 987619565 213.113.179.250 (Wed, 18 Apr 2001 20:46:05 CEST)
NNTP-Posting-Date: Wed, 18 Apr 2001 20:46:05 CEST
Organization: A customer of B2 Bredbandsbolaget (www.bredband.com)
Xref: supernews.google.com comp.sys.atari.st.tech:1563

Andreas Krause wrote:
> I need to get the YUPPIE font, which is known on the Atari-ST platform,
> on either Mac or Windows. Does anyone know where to look or how to do
> it. I have it only on my Atari box, but have no idea how to use it on
> Mac/Windows.

Don't know if it is to any help for you but it is possible to extract the ST font (didn't even know it was called Yuppie) from a TOS image with the STonX package and use it with X-Windows.

/Jocke

From -8252500229577915608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9697009c401956e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-18 19:21:56 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Erik Closson" <powerpad@charter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Upgrading RAM in 520STfm
Date: Wed, 18 Apr 2001 22:24:34 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tdsir62k4l8g37@corp.supernews.com>

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: newsabuse@supernews.com
Lines: 5
Xref: supernews.google.com comp.sys.atari.st.tech:1564

How hard of a feat would this be. Is there schematics anywhere. I know there is adapters for the rom port but they are out of my price range. Thanks for any help.

From -6394904500673906526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-18 23:59:25 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <987663506-94138AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having read the quick FAQ...
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com> <987489678-74873AEicMi@cwcom.net> <xUWC6.11431$xA.1734442@news2-win.server.ntlworld.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Wed, 18 Apr 2001 09:10:42 GMT
NNTP-Posting-Host: 195.44.205.106
X-Trace: news2-hme0 987663564 195.44.205.106 (Thu, 19 Apr 2001 07:59:24 BST)
NNTP-Posting-Date: Thu, 19 Apr 2001 07:59:24 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1565

From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Date: Tue, 17 Apr 2001 13:43:40 +0100

>No not yet. I do not have a modem or software for that. I am having
>considerable problems transferring downloaded files from my PC to my
>Ataris.
>The drive reads, but the .PRG crashes out with an error dialog when run.
>The same .PRG runs fine under PaCifiST. The .PRG in question should run on
>the Atari too, it is a game called Insectroid which I had years ago and it

IME file transfers from PC to Atari and vice versa using "sneakernet" is very reliable, so perhaps there's something else preventing the game you mention from functioning on the Atari (wrong TOS version etc etc).

>run properly on either STE, I can't change the port settings, so I can't
>just transfer them that way.

Ghostlink also works very well, but you probably need to install HSModem on the STs involved. There are also programs like PaRCP which use slightly modified 25 pin plug/plug cables to transfer to/from Atari/Atari or PC via the printer ports.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -5606361558010874216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ce79300cf4c4bf0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-19 11:44:56 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "James Dexter :-\)" <james@sparkoids.com>
Newsgroups: comp.sys.atari.st.tech
Subject: What can I do to upgrade a Mega ST I just re-inherited?
Date: Thu, 19 Apr 2001 18:37:52 +0100
Lines: 13
Message-ID: <9bnbn5$2a2$1@newsg3.svr.pol.co.uk>
NNTP-Posting-Host: modem-532.harrier.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 987705893 2370 62.25.94.20 (19 Apr 2001 18:44:53 GMT)
NNTP-Posting-Date: 19 Apr 2001 18:44:53 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1566

Subject says it all....are there other boards etc available - I want to keep the casing and possibly monitor!

--

Best regards,

James :-)

From 8781688044698004521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9697009c401956e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-19 23:50:00 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!
news2-hme0.POSTED!not-for-mail
Message-ID: <987749338-34333AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Upgrading RAM in 520STfm
References: <tdsir62k4l8g37@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 29
Date: Thu, 19 Apr 2001 15:36:12 GMT
NNTP-Posting-Host: 195.44.208.195
X-Trace: news2-hme0 987749399 195.44.208.195 (Fri, 20 Apr 2001 07:49:59 BST)
NNTP-Posting-Date: Fri, 20 Apr 2001 07:49:59 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1567

From: "Erik Closson" <powerpad@charter.net>
Date: Wed, 18 Apr 2001 22:24:34 -0400

>How hard of a feat would this be. Is there schematics anywhere. I know there
>is adapters for the rom port but they are out of my price range. Thanks for
>any help.

Memory upgrades range from filling the unoccupied RAM chip spaces to upgrade to 1MB, to the much easier way of a SIMM adaptor which allows you to upgrade to a maximum of 4MB. These adaptors are practically plug'n'play.

If you want to see some DIY solutions (dexterity with a soldering iron required), then the best place to look is on Vezz' hardware site.

I don't know of any ROM port solutions BTW, or did you mean the sort that I mentioned above, which plug into/over IC sockets on the motherboard?

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```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -1722259188486499838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,923c9e1103342a58,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-20 03:47:10 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
193.174.75.178!news-fra1.dfn.de!fu-berlin.de!uni-berlin.de!212.46.139.6!not-for-
mail
From: "Adam Short" <ashort@idealnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: How far can I go with my old Atari?
Date: Fri, 20 Apr 2001 11:48:41 +0100
Lines: 19
Message-ID: <9bp43c$acgru$1@ID-71037.news.dfncis.de>
NNTP-Posting-Host: 212.46.139.6
X-Trace: fu-berlin.de 987763628 10896254 212.46.139.6 (16 [71037])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1568
```

I've got an old 1040STE, it's currently being used by a relative to write music with but I can request it back at any time. What I'd really like to do is make it faster, put a bit more RAM in, give it an IDE hard drive (I've got lots of old ones floating around) and run Linux on it. Is this all possible? Is the result likely to justify the effort? I've only just got interested in this kind of thing after I stumbled across a webpage dedicated to this lovely machine. If I can resurrect the old thing and make it useful again I'd like to have a go.

Thanks for any info.

Adam Short

--
I love deadlines. I especially like the whooshing sound they make as they go flying by. - Douglas Adams

```
From 4745000948045246437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9697009c401956e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-20 09:32:55 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!colt.net!
diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Tim Anderson" <tanderson@tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Upgrading RAM in 520STfm
Date: Fri, 20 Apr 2001 17:34:30 +0100
Lines: 49
Message-ID: <9bpobk$t45$1@news6.svr.pol.co.uk>
References: <tdsir62k4l8g37@corp.supernews.com> <987749338-34333AEicMi@cwcom.net>
NNTP-Posting-Host: tanderson22.freeserve.co.uk
X-Trace: news6.svr.pol.co.uk 987784372 29829 62.137.130.59 (20 Apr 2001 16:32:52
GMT)
NNTP-Posting-Date: 20 Apr 2001 16:32:52 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1569

Hi,

Just for info, there used to be a company, which the name escapes me at the
moment, which sold 16mb boards which plugged into the cartidge slot.

These required TOS 2.06 > thought which you may / may not have, more than
likely you haven't.

Tim


"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message
news:987749338-34333AEicMi@cwcom.net...
> From: "Erik Closson" <powerpad@charter.net>
> Date: Wed, 18 Apr 2001 22:24:34 -0400
>
> >How hard of a feat would this be. Is there schematics anywhere. I know
there
> >is adapters for the rom port but they are out of my price range. Thanks
for
> >any help.
>
> Memory upgrades range from filling the unoccupied RAM chip spaces to
upgrade
> to 1MB, to the much easier way of a SIMM adaptor which allows you to
upgrade
> to a maximum of 4MB. These adaptors are practically plug'n'play.
```

```
>
> If you want to see some DIY solutions (dexterity with a soldering iron
> required), then the best place to look is on Vezz' hardware site.
>
> I don't know of any ROM port solutions BTW, or did you mean the sort that
I
> mentioned above, which plug into/over IC sockets on the motherboard?
>
>
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@wanadoo.be
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>




From 8777275585728504398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,923c9e1103342a58
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-20 09:48:46 PST
Path: supernews.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How far can I go with my old Atari?
Date: Fri, 20 Apr 2001 17:48:33 +0100
Lines: 45
Message-ID: <9bpp8m$m58$1@newsg3.svr.pol.co.uk>
References: <9bp43c$acgru$1@ID-71037.news.dfncis.de>
NNTP-Posting-Host: modem-84.angrim.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 987785302 22696 62.136.113.84 (20 Apr 2001 16:48:22
GMT)
NNTP-Posting-Date: 20 Apr 2001 16:48:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:1570


Adam Short <ashort@idealnet.co.uk> wrote in message
news:9bp43c$acgru$1@ID-71037.news.dfncis.de...
```

> I've got an old 1040STE, it's currently being used by a relative to write
> music with but I can request it back at any time. What I'd really like to
do
> is make it faster, put a bit more RAM in, give it an IDE hard drive (I've

I don't think its easy to make it faster, though some have suceeded.
IDE drive is ease see http://gem.win.co.nz/mario/hardware/ide.html for
interface.
If its stoll a 1040STE it should have 4x256K SIMMS in. Swap for 4x1meg to
make 4Megs of memory.

LINUX won't (at least I don't think it will) run on STE as it has no MMU.
See
http://www.esat.kuleuven.ac.be/~pcoene/atari.html for some info on what has
been done.

> got lots of old ones floating around) and run Linux on it. Is this all
> possible? Is the result likely to justify the effort? I've only just got
> interested in this kind of thing after I stumbled across a webpage
dedicated
> to this lovely machine. If I can resurrect the old thing and make it
useful
> again I'd like to have a go.

I think its probably better used for MUSIC. They are quite good at that...
Get a cheap second hand intel box for LINUX....

>
> Thanks for any info.
>
> Adam Short
>
> --
> I love deadlines. I especially like the whooshing sound they make as they
go
> flying by. - Douglas Adams
>
>
>

From 2131227707246190692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9697009c401956e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-21 02:11:02 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Upgrading RAM in 520STfm
Date: 21 Apr 2001 11:11:01 +0200
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9brir5$j34$1@draco.stochastik.rwth-aachen.de>
References: <tdsir62k4l8g37@corp.supernews.com> <987749338-34333AEicMi@cwcom.net>
<9bpobk$t45$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 987844261 7521 137.226.106.3 (21 Apr 2001
09:11:01 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 21 Apr 2001 09:11:01 GMT
Xref: newsfeed.google.com comp.sys.atari.st.tech:1526

In article <9bpobk$t45$1@news6.svr.pol.co.uk>,
Tim Anderson <tanderson@tanderson22.freeserve.co.uk> wrote:
>Hi,
>
>Just for info, there used to be a company, which the name escapes me at the
>moment, which sold 16mb boards which plugged into the cartidge slot.

Cartridge slot? probably not. You can't add transparent RAM that every
program can use via that slot, without soldering some additional
connections.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -5727090848385615226
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b02e2bab1d3857c5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-21 09:40:19 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.icl.net!skynet.be!newsfeed1.news.nl.uu.net!sun4nl!
ams.uu.net!news.mailgate.org!irwell.zetnet.co.uk!not-for-mail
From: johnhayward@zetnet.co.uk ("John Hayward")
Newsgroups: comp.sys.atari.st.tech
Subject: Memory upgrades for Atari 520/1040STE
Date: Sat, 21 Apr 2001 16:40:14 +0000 (UTC)
Organization: Mailgate.ORG Server - http://www.Mailgate.ORG
Lines: 65
Message-ID: <002d01c0ca81$a0783bc0$ba2cf7c2@celeron>
NNTP-Posting-Host: irwell.zetnet.co.uk
Mime-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_002A_01C0CA8A.00DC2960"
X-Trace: news.mailgate.org 987871213 17873 194.247.47.48 (Sat, 21 Apr 2001
17:39:23 +0100)

```
X-Complaints-To: irwell.zetnet.co.uk@abuse.net abuse@mailgate.org
NNTP-Posting-Date: Sat, 21 Apr 2001 16:40:14 +0000 (UTC)
Mail-From: johnhayward@zetnet.co.uk from root@irwell.zetnet.co.uk [194.247.47.48]
X-URL: http://www.Mailgate.ORG
Xref: newsfeed.google.com comp.sys.atari.st.tech:1527

This is a multi-part message in MIME format.

------=_NextPart_000_002A_01C0CA8A.00DC2960
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Looking to race tune your Atari 520/1040STE??

Add full 4 megabytes of memory with my low cost, easy to fit upgrade.=20

Only UK =A312.50, US $20.00, other countries please ask.


Please check out my site on http://4mbste.atari.org or email =
asteroid.76@virgin.net for more details.





John H

------=_NextPart_000_002A_01C0CA8A.00DC2960
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.600" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Looking to race tune your Atari=20
520/1040STE??</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Add full 4 megabytes of memory with my =
low cost,=20
easy to fit upgrade.&nbsp;</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Only UK =A312.50, US $20.00, other =
countries please=20
ask.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
```

```
<DIV><FONT face=3DArial size=3D2>Please check out my site on <A=20
href=3D"http://4mbste.atari.org">http://4mbste.atari.org</A> or email <A =

href=3D"mailto:asteroid.76@virgin.net">asteroid.76@virgin.net</A> for =
more=20
details.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>John H</FONT></DIV></BODY></HTML>

------=_NextPart_000_002A_01C0CA8A.00DC2960--
```

--
Posted from root@irwell.zetnet.co.uk [194.247.47.48]
via Mailgate.ORG Server - http://www.Mailgate.ORG

```
From -4088590251604507964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d57455389ef338b1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-22 10:44:52 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!195.158.233.21!
news1.ebone.net!news.ebone.net!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Upgrade MEGA ST2
Date: Sun, 22 Apr 2001 18:44:55 +0100
Lines: 9
Message-ID: <9bv5a5$g00$1@news8.svr.pol.co.uk>
NNTP-Posting-Host: modem-118.astelin.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 987961477 16384 62.136.81.118 (22 Apr 2001 17:44:37
GMT)
NNTP-Posting-Date: 22 Apr 2001 17:44:37 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: newsfeed.google.com comp.sys.atari.st.tech:1528
```

Hi Folks,

I seem to recall that MEGA ST2's could be upgraded to 4's by adding chips to spare sockets on the board,
but I can't find the clues any where on the net. Can any one give me a pointer or provide a copy.

TIA
Dave.

```
From 1719734403975150466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7e87fb494030476,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-22 14:43:37 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!
news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
From: "Joseph Burke" <animekenji@netzero.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Milan 040 or 060
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <cgIE6.57604$C55.5432682@news1.rdc1.nj.home.com>
Date: Sun, 22 Apr 2001 21:43:36 GMT
NNTP-Posting-Host: 65.2.146.194
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 987975816 65.2.146.194 (Sun, 22 Apr 2001 14:43:36
PDT)
NNTP-Posting-Date: Sun, 22 Apr 2001 14:43:36 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: newsfeed.google.com comp.sys.atari.st.tech:1531

Does anybody know where I can get a Milan 040 or 060 computer in the U.S.?
```

```
From -4870047640224859651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1a333f0b31abd5ad,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-22 23:07:02 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: dlmorley@aol.com (D L Morley)
Newsgroups: comp.sys.atari.st.tech
Date: 23 Apr 2001 06:06:08 GMT
Organization: AOL Bertelsmann Online GmbH & Co. KG http://www.germany.aol.com
Subject: Atari ST-Book for auction!
Message-ID: <20010423020608.29400.00000747@ng-fe1.aol.com>
Xref: newsfeed.google.com comp.sys.atari.st.tech:1532

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232320488
```

Cheers
David

```
From -2974696962071467185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 04:15:48 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!headwall.stanford.edu!
feeder.via.net!nntp-relay.ihug.net!newsfeeds.ihug.co.nz!ihug.co.nz!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
Subject: Re: Mega ST and Blitter problems
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.177.10
Message-ID: <3ae415d6@dnews.tpgi.com.au>
X-Original-Trace: 23 Apr 2001 21:45:26 +1000, 202.7.177.10
Date: Mon, 23 Apr 2001 21:22:12 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 988024547 203.12.160.33 (Mon, 23 Apr 2001 21:15:47
EST)
NNTP-Posting-Date: Mon, 23 Apr 2001 21:15:47 EST
Organization: Customer of Telstra Big Pond Direct
Xref: newsfeed.google.com comp.sys.atari.st.tech:1533
```

Hallvard Tangeraas <this-address@is.invalid> wrote in message
news:1esabap.10ijdhvl6d6zaN%this-address@is.invalid...

> I bought a used Mega ST a while back and recently got a blitter chip to
> put inside that empty socket.
> I believe TOS 2.06 is needed to get access to the blitter (?). Anyway I
> have TOS 2.06 installed on an IDE interface.
>
> What happens is that when I go to the desktop, "Blitter" is no longer
> greyed out as it was, but when I select it, the menu just freezes and
> nothing happens!
>
> I don't know if this means that the blitter chip is faulty or that
> there's something wrong with the machine.
> The only thing I can think of is that the previous owner of the machine
> had "Lacescan" installed, to get a bigger screen area. I've removed this
> as it was badly connected, and I wanted to tidy up all the loose wires.
> Anyway, I've looked through everything and tried to find any cut traces

> which might affect the blitter.
> I found a couple of bad traces, not knowing if it has been intentionally
> cut or was done by accident. Actually I don't even know where to look
> for cut traces.
>
> Will any installation of such a circuit affect the blitter?
> Is there anything I've missed out on? I thought I just had to install
> the blitter chip (the right way of course!), switch on the machine and
> select "blitter" from the TOS desktop...
>
> The machine works otherwise just fine -the only problem is the blitter.
> Suggestions?

Hi Halvard, all you need is tos 1.02 or above for the blitter. My megaSTe did the same crashing thing, check the blitter socket, if somebody has been buggering around in there it may have been damaged, that is what did it on mine;-) You will get alsorts of bus errors and address errors if it is crook....

Mark Bedingfield

From 3493700328558685448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 07:05:24 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.74.64.35!
colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!NewsPeer!
Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
<3ae415d6@dnews.tpgi.com.au>
Subject: Re: Mega ST and Blitter problems
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <DEWE6.1967$vs4.21764@NewsReader>
Date: Mon, 23 Apr 2001 15:04:12 +0100
NNTP-Posting-Host: 217.32.120.186
X-Trace: NewsReader 988034723 217.32.120.186 (Mon, 23 Apr 2001 15:05:23 BST)
NNTP-Posting-Date: Mon, 23 Apr 2001 15:05:23 BST
Xref: newsfeed.google.com comp.sys.atari.st.tech:1534

Hello.

"Mark Bedingfield" <atari@tpg.com.au> wrote in message
news:3ae415d6@dnews.tpgi.com.au...
>
> Hallvard Tangeraas <this-address@is.invalid> wrote in message
> news:1esabap.10ijdhvl6d6zaN%this-address@is.invalid...

> > I thought I just had to install
> > the blitter chip (the right way of course!), switch on the machine and
> > select "blitter" from the TOS desktop...

Desolder the jumpers below and to the right of the socket.

Barrie at Keychange.

www.keychange.co.uk

From 3079919625745160047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc20a8f7c63c661d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 08:22:10 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MegaSTe or MegaST?
Date: Mon, 23 Apr 2001 15:22:10 -0000
Organization: .
Message-ID: <te8i52djv0mt1d@corp.supernews.com>
References: <1esabm9.zj725f19j1znkN%this-address@is.invalid>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: newsfeed.google.com comp.sys.atari.st.tech:1535

Hi

>I'm able to audit these sounds on my Mac without any problems, but what
>about the Mega ST? I haven't really spent too much time looking around,
>but it seems that just about all software which can play audio samples
>need DMA hardware, and this is of course something the Mega ST doesn't
>have :-(

If you just want to listen to the sound files then I would say the ST is fine, and the Mega is better with 8bit 50Khz sound. However if you want to record the output for professional use neither is good enough. They have poor analog circuitry and only 8bit resolution. St only has a YM chip synth.

>So I'm starting to think if I should try to get hold of a Mega STe instead, which will even make things a bit simpler as it's already got some of the hardware add-ons I want built-in (HD disk drive, extra high-speed serial ports etc.).
>I have a plain STe as well at the moment, which I don't want to recase, keeping it as a backup machine -I could of course get another STe (or ST/STF/STFM) and use the STe for the 19" rack project, but I believe the Mega STe has more to offer.

Mega STe is a great machine, sometimes I wish I had one. Faster CPU than the STE (although not much faster) and fast serial ports and a very useful VME bus socket. Stable, compatible etc etc. You'll need an adaptor to use the IDE interface as the chip is different and has any one tried IDE on a 16Mhz chip?

From -1380442404814311628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 10:55:53 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST and Blitter problems
Date: Sun, 22 Apr 2001 23:51:48 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <988048400-147274AEicMi@madasafish.com>
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: newsfeed.google.com comp.sys.atari.st.tech:1536

Hi Hallvard

>What happens is that when I go to the desktop, "Blitter" is no longer greyed out as it was, but when I select it, the menu just freezes and nothing happens!

There's 2 links to break as well isnt there??.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4505987083138166767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 11:04:56 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!195.54.122.107!
newsfeed1.bredband.com!bredband!uio.no!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST and Blitter problems
Date: 23 Apr 2001 18:04:55 GMT
Organization: UNINETT news service
Lines: 65
Message-ID: <9c1qs7$319$1@snipp.uninett.no>
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 988049095 3113 129.241.210.70 (23 Apr 2001 18:04:55 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: newsfeed.google.com comp.sys.atari.st.tech:1537

Hallvard Tangeraas <this-address@is.invalid> wrote:

> I bought a used Mega ST a while back and recently got a blitter chip to
> put inside that empty socket.

Hallvard, I believe I told you that early Megas was shipped without
blitters due to hardware problems. I don't know if it's possible to
retrofit a blitter in these machines, even though I've been told so
previously.

> I believe TOS 2.06 is needed to get access to the blitter (?). Anyway I

No, 1.2 supports the blitter, but you can't disable it like you can with
1.4/1.6 and upwards.

> What happens is that when I go to the desktop, "Blitter" is no longer
> greyed out as it was, but when I select it, the menu just freezes and
> nothing happens!

Hmmm... Sounds very much like a hardware-problem to me. Or are you using
NVDI? I've had problems with the blitter and NVDI on STE's I've owned.

> I don't know if this means that the blitter chip is faulty or that
> there's something wrong with the machine.

If it's not a software-problem I'd assume that you've stumbled over the
very same problem that kept Atari from installing the blitter in the first
place...

> The only thing I can think of is that the previous owner of the machine

> had "Lacescan" installed, to get a bigger screen area. I've removed this
> as it was badly connected, and I wanted to tidy up all the loose wires.

What?? My LaceScan-installation was flawless! ;-) Seriously, did you repair the cut tracks properly when removing that incredibly useful piece of hardware?

> Anyway, I've looked through everything and tried to find any cut traces
> which might affect the blitter.
> I found a couple of bad traces, not knowing if it has been intentionally
> cut or was done by accident. Actually I don't even know where to look
> for cut traces.

Read the LaceScan documentation. *Don't* repair all cut tracks, because Atari had to cut one or two themselves due to various fixes to the motherboard. I haven't seen an Atari without these yet...

> Will any installation of such a circuit affect the blitter?

Don't think so. Ronald Anderson has a LaceScan-modified Mega himself, but it's possible that he just don't use the blitter. It's of no value if you're using NVDI anyway.

> Is there anything I've missed out on? I thought I just had to install
> the blitter chip (the right way of course!), switch on the machine and
> select "blitter" from the TOS desktop...

That's basically it, yes. But as I said, Atari didn't install blitters in the early Megas due to hardware problems.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -1004063362471780871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 13:56:12 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!newsfeed.gamma.ru!Gamma.RU!
newsfeed.rt.ru!news-stob.telia.net!news-sto.telia.net!194.22.194.4.MISMATCH!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Kenneth Medin" <kennethm@tripnet.se>
Message-ID: <3ae4a4242d19920@tripnet.se>
Subject: Re: Mega ST and Blitter problems
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
 <9c1qs7$319$1@snipp.uninett.no>
X-Newsreader: Okami Version 2.1B-21
X-Hardware: 68030/32 Atari TT

Lines: 47
X-Sender: NEWSwatch v2.50 (Atari)
Date: Mon, 23 Apr 2001 20:56:06 GMT
NNTP-Posting-Host: 213.65.62.54
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 988059366 213.65.62.54 (Mon, 23 Apr 2001 22:56:06 CEST)
NNTP-Posting-Date: Mon, 23 Apr 2001 22:56:06 CEST
Organization: Telia Internet
Xref: newsfeed.google.com comp.sys.atari.st.tech:1538

On Mon 23-04-2001 18:04 (GMT) Jo Even Skarstein wrote:

>Hallvard Tangeraas <this-address@is.invalid> wrote:
>
>> I bought a used Mega ST a while back and recently got a blitter chip to
>> put inside that empty socket.
>
>Hallvard, I believe I told you that early Megas was shipped without
>blitters due to hardware problems. I don't know if it's possible to
>retrofit a blitter in these machines, even though I've been told so
>previously.

The reason the early Megas did not come with a blitter was simply because the chip was not ready. I got my Mega2 in -87 without blitter. Later the chip was put in for free by the dealer. I have since then had no hardware problems regarding the blitter itself.

There is however a hardware problems with early Mega2's when using the ROM port. There is too little buffering somewhere leading to all sort of memory problems. The same happens if the computer gets too warm. This problem is also mentioned in the Spectre Mac emulator manual including a fix. As Hallvard wants to use dongles(?) this might be worth looking into. I do have this manual and may look it up if needed...

I got these errors while using Twentyfour and Fast Basic (both using dongles)

>No, 1.2 supports the blitter, but you can't disable it like you can with
>1.4/1.6 and upwards.

Yes you can. At least it's possible to turn it off in the desktop menu in TOS 1.2. Mine had the English version (with ditto keybard) because no Swedish version was ready when I bought it.

>That's basically it, yes. But as I said, Atari didn't install blitters in
>the early Megas due to hardware problems.

See above! I have heard of Megas with an extra chip ontop of the processor to fix some errors but mine have none. The blitter installation was very simple (I did watch when the job was done) but included some minor soldering.

--
Kenneth Medin <kennethm@tripnet.se>
Atari TT at home: http://atari.mine.nu/
<<Produced with 100% pure Atari equipment>>

From 4164572393884677958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-23 23:06:56 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!129.240.148.23!
uio.no!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST and Blitter problems
Date: 24 Apr 2001 06:06:55 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <9c355v$be2$1@snipp.uninett.no>
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
<9c1qs7$319$1@snipp.uninett.no> <3ae4a4242d19920@tripnet.se>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 988092415 11714 129.241.210.70 (24 Apr 2001 06:06:55
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: newsfeed.google.com comp.sys.atari.st.tech:1539

Kenneth Medin <kennethm@tripnet.se> wrote:

> See above! I have heard of Megas with an extra chip ontop of the
> processor to fix some errors but mine have none. The blitter installation

Ahh, that was it! I recall it now that you mention it, this fix (which is a blitter-fix IIRC) is also mentioned in the ADSpeed16 manual, along with an explanation on how to remove it. The removal included fixing a broken track on the underside of the PCB.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -413605354798281365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,923c9e1103342a58
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-24 09:22:38 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!newsfeed.direct.ca!
look.ca!nntp2.aus1.giganews.com!NetNews1!attws2!attsl2!attdl2!attdl1!ip.att.net!

```
news.ti.com!not-for-mail
From: Chris Martin <cmartin@ti.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How far can I go with my old Atari?
Date: Tue, 24 Apr 2001 11:14:32 -0500
Organization: Texas Instruments
Lines: 40
Message-ID: <3AE5A668.11F8434F@ti.com>
References: <9bp43c$acgru$1@ID-71037.news.dfncis.de>
<9bpp8m$m58$1@newsg3.svr.pol.co.uk>
Reply-To: cmartin@ti.com
NNTP-Posting-Host: zaxxon.dal.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tilde.csc.ti.com 988128873 8069 128.247.106.16 (24 Apr 2001 16:14:33 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 24 Apr 2001 16:14:33 GMT
To: Adam Short <ashort@idealnet.co.uk>
X-Mailer: Mozilla 4.72 [en] (X11; I; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: newsfeed.google.com comp.sys.atari.st.tech:1541
```

Dave Wade wrote:

> Adam Short <ashort@idealnet.co.uk> wrote in message
> news:9bp43c$acgru$1@ID-71037.news.dfncis.de...
> > I've got an old 1040STE, it's currently being used by a relative to write
> > music with but I can request it back at any time. What I'd really like to
> do
> > is make it faster, put a bit more RAM in, give it an IDE hard drive (I've
>
>

Also try these hardware hack pages:

http://www.geocities.com/SiliconValley/Bay/8745/pages/hardware.html
http://atarihacks.cjb.net/

You can add more ram or increase the serial IO speed or increase the processor speed.   You can even connect an ethernet adapter if you can find all the hardware:

http://www.asamnet.de/~hilgarte/ether_e.htm
http://home.nexgo.de/thomas.redelberger/prj/atari/ethernea/

> LINUX won't (at least I don't think it will) run on STE as it has no MMU.
> See
> http://www.esat.kuleuven.ac.be/~pcoene/atari.html for some info on what has
> been done.
>

Actually, that is not true. I have booted the ramdisk image on my modified

(4meg) 520ST.
Paul Coene has taken the Atari Linux from uClinux which is designed to run on
machines without MMUs. The problem is, that there is not much functionality.
Correct me if I am wrong, but I think that Paul has just gotten it to boot.
No real distribution
has been created.

l8r,
Chris

From 923774550389173924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-24 10:30:03 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST and Blitter problems
Date: Tue, 24 Apr 2001 17:26:43 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 55
Message-ID: <9c4d0f$mnr$4@news.EUnet.yu>
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
NNTP-Posting-Host: p-2.87.eunet.yu
X-Trace: news.EUnet.yu 988133203 23291 213.240.2.87 (24 Apr 2001 17:26:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 24 Apr 2001 17:26:43 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: newsfeed.google.com comp.sys.atari.st.tech:1542

On 22 Apr 2001 19:56:04 , Hallvard Tangeraas wrote:
>I bought a used Mega ST a while back and recently got a blitter chip to
>put inside that empty socket.
>I believe TOS 2.06 is needed to get access to the blitter (?).

No, it isn't.

>What happens is that when I go to the desktop, "Blitter" is no longer
>greyed out as it was, but when I select it, the menu just freezes and
>nothing happens!
>
>I don't know if this means that the blitter chip is faulty or that
>there's something wrong with the machine.

I may be so. Some versions of MegaST had problems, caused by a faulty batch
of blitters, I believe, which were cured by a little piggy-back board on
top of the CPU. The board contained a 74F74 and a couple of other
components. It was connected to some of the pins of the CPU and by a
short wire to a some point on the board.

>I found a couple of bad traces, not knowing if it has been intentionally cut or was done by accident. Actually I don't even know where to look for cut traces.

IF there is a piggy-back board on the CPU a trace has to be cut on the lower side of the board (opposite of component side).

Lacescan requires two traces to be cut- or reconnected if it is to be removed. One is in the extreme front right corner on the board (beneath the floppy drive) and the other is near the shifter. But if these traces are not properly connected I think you would not have a picture on the monitor at all, so this is probably OK.

>Will any installation of such a circuit affect the blitter?

It should not.

>Is there anything I've missed out on? I thought I just had to install the blitter chip (the right way of course!), switch on the machine and select "blitter" from the TOS desktop...

It is supposed to be so.

Btw. at one point I had problems with blitter on my computer. A couple of years back I accidentaly fried the CPU and an other chip and took the machine to a serviceman as I did not have chip extraction tools. After the repair I found that the machine behaved weird when the blitter was on- trashing text on the screen, not re-writing the menu properly, etc. Eventually, I found that the servieman has accidentaly connected together two address lines when he soldered the CPU. Somehow this did not affect operation without the blitter.

Cu.

From 4851698609123876634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d57455389ef338b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-24 10:30:04 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!newsfeed.gamma.ru!Gamma.RU!news1.spb.su!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Upgrade MEGA ST2
Date: Tue, 24 Apr 2001 17:26:38 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <9c4d0c$mnr$3@news.EUnet.yu>
References: <9bv5a5$g00$1@news8.svr.pol.co.uk>

NNTP-Posting-Host: p-2.87.eunet.yu
X-Trace: news.EUnet.yu 988133198 23291 213.240.2.87 (24 Apr 2001 17:26:38 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 24 Apr 2001 17:26:38 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: newsfeed.google.com comp.sys.atari.st.tech:1543

On 22 Apr 2001 18:44:55 , "Dave Wade" wrote:
>Hi Folks,
> I seem to recall that MEGA ST2's could be upgraded to 4's by adding chips
>to spare sockets on the board,
>but I can't find the clues any where on the net. Can any one give me a
>pointer or provide a copy.

Yes, there should be places for chips on the board. Without sockets,
unfortunately. You would have to solder each of 16 chips directly to the board.

* Chips should be 411024, 4C1024 or equivalent 1Mbit x 1 dynamic RAMs.
  Speed 150ns or better. I think they are becoming rare (i.e. expensive).

* It would be good if you soldered a 10nF decoupling capacitor beside
  each chip (places for these exist on the board, too).

* There are two or three 33 Ohm resistors to solder (for RAS and CAS lines).

* Before attempting soldering clean all the holes for chip pins on the
  board- they tend to be filled some resin so that solder would not hold.

From 3427049006810471201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,291f0ec539f71975
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-24 11:57:47 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!newsfeed1.bredband.com!bredband!
uio.no!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mega ST and Blitter problems
Date: 24 Apr 2001 18:57:47 GMT
Organization: UNINETT news service
Lines: 59
Message-ID: <9c4ibb$lth$1@snipp.uninett.no>
References: <1esabap.10ijdhvl6d6zaN%this-address@is.invalid>
<9c1qs7$319$1@snipp.uninett.no> <1esc59t.1v0g95jtjo6umN%email@is.invalid>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 988138667 22449 129.241.210.70 (24 Apr 2001 18:57:47
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: newsfeed.google.com comp.sys.atari.st.tech:1544

Hallvard Tangeraas <email@is.invalid> wrote:

> Can't remember, it's been a while.
> The socket's there, so I gathered it was just to insert the blitter chip
> and it would work. Obviously not :-(
> What were the actual differences between the "old" and "new" Mega ST
> machines? Any modification I could perform myself?

I think some of the other that replied to your message has already answered this. Apparently two jumpers near the socket must be removed, I don't have a Mega anymore so I don't have any more information.

>> If it's not a software-problem I'd assume that you've stumbled over the
>> very same problem that kept Atari from installing the blitter in the first
>> place...

> Do you know what this specifically is?

There was a timing problem with very early Megas that caused problems with the blitter. Some of these was patched, either by Atari (early Megas shipped with blitter) or by those who retrofitted a blitter. I know for sure that the Mega I sold you wasn't patched, and I have no idea if it needs patching. If it at some point has been patched and the patch later removed (not likely), there should be a wire from pin 12 to pin 23 on the CPU (probably on the underside of the PCB).

>> Read the LaceScan documentation. *Don't* repair all cut tracks, because
>> Atari had to cut one or two themselves due to various fixes to the
>> motherboard. I haven't seen an Atari without these yet...

> Yes, I've taken a brief look at the Lacescan docs, but they aren't
> exactly too informative. For instance, it doesn't give reference to all

I assume that since you actually get an image on your monitor, you have repaired the correct track(s) (only one or two IIRC).

> the chips mentioned, by number, but rather by what the chips are called.
> How on earth am I supposed to know which chip is the GLUE chip and so
> on?

Chips'n Chips and ST Internals tells you everything you need to know. These hypertexts and a multimeter was the only thing I used to determine how to install LaceScan.

>> it's possible that he just don't use the blitter. It's of no value if
>> you're using NVDI anyway.

> Really? So that's what you meant when you told me I was wasting my time
> installing the Blitter chip! I'll have to re-read those old

If you intend to use NVDI you are indeed wasting your time installing that blitter. NVDI doesn't use the blitter at all I think, if it does then the difference is so small you can't detect it.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -6667563357408565113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-25 03:47:06 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!193.251.151.101!opentransit.net!proxad.net!feeder2.proxad.net!nnrp6.proxad.net.POSTED!not-for-mail
Message-ID: <3AE6AB14.9249911E@libertysurf.fr>
From: "Laurent Favard (NT)" <laurent.favard@libertysurf.fr>
Reply-To: laurent.favard@libertysurf.fr
Organization: free.fr
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Milan and Hades ISA map
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Wed, 25 Apr 2001 10:47:06 GMT
NNTP-Posting-Host: 195.25.123.18
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp6.proxad.net 988195626 195.25.123.18 (Wed, 25 Apr 2001 12:47:06 CEST)
NNTP-Posting-Date: Wed, 25 Apr 2001 12:47:06 CEST
Xref: newsfeed.google.com comp.sys.atari.st.tech:1545

I'm looking for how ISA bus is implemented on Hades and Milan.
Especially what are base address on these machines, and if there
are any things to know to how access to ISA locations.

Thank in advance
Laurent

From -8001689015536303l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-25 14:08:38 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas2-cs-8.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Milan and Hades ISA map

```
In-Reply-To: <3AE6AB14.9249911E@libertysurf.fr>
Message-ID: <Pine.MNT.4.10.10104251707590.89-100000@Hades060>
References: <3AE6AB14.9249911E@libertysurf.fr>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 13
Date: Wed, 25 Apr 2001 17:09:32 +0000
NNTP-Posting-Host: 209.143.8.196
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 988232917 209.143.8.196 (Wed, 25 Apr 2001 17:08:37 EDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 17:08:37 EDT
Organization: bright.net Ohio
Xref: newsfeed.google.com comp.sys.atari.st.tech:1546
```

On Wed, 25 Apr 2001, Laurent Favard (NT) wrote:

> I'm looking for how ISA bus is implemented on Hades and Milan.
> Especially what are base address on these machines, and if there
> are any things to know to how access to ISA locations.

You should just ask Medusa who make it. From what I've been
told and heard the ISA bus is all but useless except for gfx
cards (et4k) and some romport cart adapter.

```
_________________________________________________________________
Lonny Pursell    atari AT bright DOT net    www.bright.net/~atari/
```

```
From 1822491409344177205
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-25 14:50:01 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!193.251.151.101!
opentransit.net!wanadoo.fr!isdnet!isdnethub!not-for-mail
From: "Laurent Favard (Linux)" <laurent.favard@libertysurf.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan and Hades ISA map
Date: Wed, 25 Apr 2001 23:43:08 +0200
Organization: Home
Lines: 15
Message-ID: <3AE744EC.D1B8DA4C@libertysurf.fr>
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
Reply-To: laurent.favard@libertysurf.fr
NNTP-Posting-Host: dyn-213-36-1-56.ppp.libertysurf.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news5.isdnet.net 988235324 19940 213.36.1.56 (25 Apr 2001 21:48:44 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 25 Apr 2001 21:48:44 GMT
```

```
X-Mailer: Mozilla 4.75 [fr] (X11; U; Linux 2.2.16-22 i586)
X-Accept-Language: en
Xref: newsfeed.google.com comp.sys.atari.st.tech:1547

Lonny Pursell a �crit :
> You should just ask Medusa who make it.  From what I've been
> told and heard the ISA bus is all but useless except for gfx
> cards (et4k) and some romport cart adapter.

ok, but if a Romport is available, i think i can put our
ISA board which is just somes classic read/write registers,
no IRQ and DMA at all, just read/write somes byes !
In addition this board use ISA prototype locations.

I will try to search any URL or contact directly
Milan and Medusa, but i'm afraid that they havn't a lot
of times to answer me...

laurent



From 4596962580998711676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-25 15:21:38 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
Subject: Re: Milan and Hades ISA map
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <P3IF6.1514$s11.5632@newsfeed.slurp.net>
Date: Wed, 25 Apr 2001 22:19:27 GMT
NNTP-Posting-Host: 208.141.202.31
X-Trace: newsfeed.slurp.net 988237167 208.141.202.31 (Wed, 25 Apr 2001 17:19:27
CDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 17:19:27 CDT
Xref: newsfeed.google.com comp.sys.atari.st.tech:1548

On 25 Apr 2001 17:09:32 , Lonny Pursell  wrote:
>On Wed, 25 Apr 2001, Laurent Favard (NT) wrote:
>
>> I'm looking for how ISA bus is implemented on Hades and Milan.
>> Especially what are base address on these machines, and if there
>> are any things to know to how access to ISA locations.
>
>You should just ask Medusa who make it.  From what I've been
>told and heard the ISA bus is all but useless except for gfx
```

>cards (et4k) and some romport cart adapter.

That is true. All the IQ settings were fused into one so the ET4000
graphics card could be used.

Edward S. Baiz Jr.
(Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 4879211483510984105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-26 07:30:54 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan and Hades ISA map
Date: Thu, 26 Apr 2001 14:30:53 -0000
Organization: .
Message-ID: <tegc8tqerd869b@corp.supernews.com>
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: newsfeed.google.com comp.sys.atari.st.tech:1549

On 25 Apr 2001 17:09:32 , Lonny Pursell wrote:
>On Wed, 25 Apr 2001, Laurent Favard (NT) wrote:
>
>> I'm looking for how ISA bus is implemented on Hades and Milan.
>> Especially what are base address on these machines, and if there
>> are any things to know to how access to ISA locations.
>
>You should just ask Medusa who make it. From what I've been
>told and heard the ISA bus is all but useless except for gfx
>cards (et4k) and some romport cart adapter.

That's terrible! Surely the Milan sticks to the IEEE ISA standards as it
has a PC north bridge (or is it south, I forget).

```
From 2257640844763986933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-26 13:41:10 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas4-
cs-2.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Milan and Hades ISA map
In-Reply-To: <3AE744EC.D1B8DA4C@libertysurf.fr>
Message-ID: <Pine.MNT.4.10.10104261639330.89-100000@Hades060>
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
<3AE744EC.D1B8DA4C@libertysurf.fr>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 23
Date: Thu, 26 Apr 2001 16:42:04 +0000
NNTP-Posting-Host: 209.143.38.55
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 988317670 209.143.38.55 (Thu, 26 Apr 2001 16:41:10 EDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 16:41:10 EDT
Organization: bright.net Ohio
Xref: newsfeed.google.com comp.sys.atari.st.tech:1550
```

On Wed, 25 Apr 2001, Laurent Favard (Linux) wrote:

> ok, but if a Romport is available, i think i can put our
> ISA board which is just somes classic read/write registers,
> no IRQ and DMA at all, just read/write somes byes !
> In addition this board use ISA prototype locations.
>
> I will try to search any URL or contact directly
> Milan and Medusa, but i'm afraid that they havn't a lot
> of times to answer me...

Medusa is pretty good at answering mail, perhaps not right away but Fredi does get to them. If you are producing some usable product I would think perhaps he might anser right away. ;-)

Point your browser at:
http://www.kingx.com/kingx/medusa/

____

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -6598535359157693368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9697009c401956e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-26 14:05:52 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.74.64.35!colt.net!newspeer.highwayone.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Tim Anderson" <tanderson@.nospam.tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Upgrading RAM in 520STfm
Date: Thu, 26 Apr 2001 22:07:12 +0100
Lines: 31
Message-ID: <9ca2j7$2q$1@news5.svr.pol.co.uk>
References: <tdsir62k4l8g37@corp.supernews.com> <987749338-34333AEicMi@cwcom.net> <9bpobk$t45$1@news6.svr.pol.co.uk> <9brir5$j34$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: tanderson22.freeserve.co.uk
X-Trace: news5.svr.pol.co.uk 988319143 90 62.137.130.59 (26 Apr 2001 21:05:43 GMT)
NNTP-Posting-Date: 26 Apr 2001 21:05:43 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: newsfeed.google.com comp.sys.atari.st.tech:1551

Hi,

I dont know the full in's and out's of this board, but it did definately exist.

Maybe there was some soldering involved.

Tim Anderson

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in message news:9brir5$j34$1@draco.stochastik.rwth-aachen.de...
> In article <9bpobk$t45$1@news6.svr.pol.co.uk>,
> Tim Anderson <tanderson@tanderson22.freeserve.co.uk> wrote:
> >Hi,
> >
> >Just for info, there used to be a company, which the name escapes me at the
> >moment, which sold 16mb boards which plugged into the cartidge slot.
>
> Cartridge slot? probably not. You can't add transparent RAM that every
> program can use via that slot, without soldering some additional
> connections.
>
> cu
> Michael

> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

From -5573651685115062178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-27 02:56:06 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!proxad.net!feeder2-1.proxad.net!nnrp5.proxad.net.POSTED!not-for-mail
Message-ID: <3AE94229.9A22014D@libertysurf.fr>
From: "Laurent Favard (NT)" <laurent.favard@libertysurf.fr>
Reply-To: laurent.favard@libertysurf.fr
Organization: free.fr
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan and Hades ISA map
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
<3AE744EC.D1B8DA4C@libertysurf.fr>
<Pine.MNT.4.10.10104261639330.89-100000@Hades060>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 27 Apr 2001 09:56:06 GMT
NNTP-Posting-Host: 195.25.123.18
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp5.proxad.net 988365366 195.25.123.18 (Fri, 27 Apr 2001 11:56:06 CEST)
NNTP-Posting-Date: Fri, 27 Apr 2001 11:56:06 CEST
Xref: newsfeed.google.com comp.sys.atari.st.tech:1552

Lonny Pursell wrote:

> Medusa is pretty good at answering mail, perhaps not right
> away but Fredi does get to them. If you are producing some
> usable product I would think perhaps he might anser right
> away. ;-)

Thank, i expect that our small product will be not ridiculous !
thus, it just a small Jaguar developpement Kit...

I just sent mail to him...

Thank

Laurent
http://perso.libertysurf.fr/lfavard/

From -2274808678061964126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d57455389ef338b1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-28 12:25:28 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!skynet.be!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Upgrade MEGA ST2
Date: Wed, 25 Apr 2001 18:40:48 +0100
Lines: 31
Message-ID: <9cf5ek$ao7$1@news6.svr.pol.co.uk>
References: <9bv5a5$g00$1@news8.svr.pol.co.uk> <9c4d0c$mnr$3@news.EUnet.yu>
NNTP-Posting-Host: modem-26.algae-blennie.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 988485908 11015 62.136.222.26 (28 Apr 2001 19:25:08
GMT)
NNTP-Posting-Date: 28 Apr 2001 19:25:08 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: newsfeed.google.com comp.sys.atari.st.tech:1553

Djordje Vukovic <vdjole@EUnet.yu> wrote in message
news:9c4d0c$mnr$3@news.EUnet.yu...
> On 22 Apr 2001 18:44:55 , "Dave Wade" wrote:
> >Hi Folks,
> > I seem to recall that MEGA ST2's could be upgraded to 4's by adding
chips
> >to spare sockets on the board,
> >but I can't find the clues any where on the net. Can any one give me a
> >pointer or provide a copy.
>
> Yes, there should be places for chips on the board. Without sockets,
> unfortunately. You would have to solder each of 16 chips directly to the
board.
>
> * Chips should be 411024, 4C1024 or equivalent 1Mbit x 1 dynamic RAMs.
>   Speed 150ns or better. I think they are becoming rare (i.e. expensive).
>
> * It would be good if you soldered a 10nF decoupling capacitor beside
>   each chip (places for these exist on the board, too).
>
> * There are two or three 33 Ohm resistors to solder (for RAS and CAS
lines).

```
>
> * Before attempting soldering clean all the holes for chip pins on the
>   board- they tend to be filled some resin so that solder would not hold.

Thanks, that sounds easy enough to follow. I bet the chips are getting rare,
but I may know a few sources......




From -6640578776052144601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,925556599d6fabea,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-29 06:43:08 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-
out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "James Walker" <jwalker1@rochester.rr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Need 1040ST power supply
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com>
Date: Sun, 29 Apr 2001 13:41:04 GMT
NNTP-Posting-Host: 204.210.135.112
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 988551664 204.210.135.112 (Sun, 29 Apr 2001 09:41:04
EDT)
NNTP-Posting-Date: Sun, 29 Apr 2001 09:41:04 EDT
Organization: Time Warner Road Runner - Rochester NY
Xref: newsfeed.google.com comp.sys.atari.st.tech:1554

Hi All,
Where can I find a replacement power supply for my 1040ST?

JW




From -4903674303231571123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,925556599d6fabea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-29 10:41:00 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!212.74.64.35!
colt.net!dispose.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need 1040ST power supply
Date: Sun, 29 Apr 2001 18:34:19 +0100
Lines: 13
Message-ID: <9chjmd$fsq$1@newsg1.svr.pol.co.uk>
References: <QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com>
NNTP-Posting-Host: modem-5.antenna-lion.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 988566029 16282 62.136.223.5 (29 Apr 2001 17:40:29 GMT)
NNTP-Posting-Date: 29 Apr 2001 17:40:29 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: newsfeed.google.com comp.sys.atari.st.tech:1555

James Walker <jwalker1@rochester.rr.com> wrote in message
news:QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com...
> Hi All,
> Where can I find a replacement power supply for my 1040ST?
>
> JW
>
>

Nest Electronics have some. See
http://www.best-electronics-ca.com/520_1040.htm but they look expensive.....

From -34331545099978248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,925556599d6fabea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-29 12:33:29 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need 1040ST power supply
Date: Sun, 29 Apr 2001 19:33:29 -0000
Organization: .
Message-ID: <teor499d4h8t77@corp.supernews.com>
References: <QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com>
<9chjmd$fsq$1@newsg1.svr.pol.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: newsfeed.google.com comp.sys.atari.st.tech:1556

James Walker <jwalker1@rochester.rr.com> wrote in message
news:QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com...
> Hi All,
> Where can I find a replacement power supply for my 1040ST?
>
> JW

Where do you come from? I have about 3 I think not used. I would want
your old one though for repair.

```
From 6527078814942711202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,925556599d6fabea
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-30 00:10:44 PST
Message-ID: <3AED2BD8.C8815ED5@ev1.net>
Date: Mon, 30 Apr 2001 02:09:43 -0700
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Cannine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
To: James Walker <jwalker1@rochester.rr.com>
Subject: Re: Need 1040ST power supply
References: <QRUG6.24350$wW1.3206012@typhoon.nyroc.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: rsvp-208-187-67-147.ac01.dlls.eli.net
X-Trace: newsa.ev1.net 988614589 rsvp-208-187-67-147.ac01.dlls.eli.net (30 Apr
2001 02:09:49 -0500)
Lines: 14
Path: newsfeed.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!
howland.erols.net!newsfeed.skycache.com!Cidera!newsa.ev1.net
Xref: newsfeed.google.com comp.sys.atari.st.tech:1557
```

James Walker wrote:
>
> Hi All,
> Where can I find a replacement power supply for my 1040ST?
>

Go to a surplus electronics store or a thrift store...and find
a *complete* 1040ST. Buy it and exchange the power supplies.
Save what remains for additional spare parts... I have seen
1040ST's for around $30 U.S. or so...

```
--
+----------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+----------------------------------------------------------------+
From -5199285353871168682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-30 12:35:22 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!193.174.75.178!news-
fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan and Hades ISA map
Date: 30 Apr 2001 21:35:21 +0200
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 22
Message-ID: <9ckepp$pgj$1@draco.stochastik.rwth-aachen.de>
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
<tegc8tqerd869b@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 988659321 10315 137.226.106.3 (30 Apr 2001
19:35:21 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 30 Apr 2001 19:35:21 GMT
Xref: newsfeed.google.com comp.sys.atari.st.tech:1558

In article <tegc8tqerd869b@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>That's terrible!  Surely the Milan sticks to the IEEE ISA standards as it
>has a PC north bridge (or is it south, I forget).

South.

It is as compatible as possible - ie. the ISA BUS implementation is just the
same as in any 5V-PIIX-based Pentium board, including ISA DMA, interrupts
etc. - thats why a standard soundblaster card works just fine in a Milan.

If you need Milan documentation, send me an email with questions - I have
only very terse docs at hand, but will answer technical questions.

cu
Michael
--
This is no virus, see http://piology.org/ILOVEYOU-Signature-FAQ.html
begin this-is-no-LOVE-LETTER-FOR-YOU.txt.vbs
  In the beginning there was nothing, which exploded.
end


From -4181203491561997519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8ace2330f2a9ce
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-04-30 14:10:09 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newspeer1.nac.net!newsfeed.yosemite.net!nntp.csufresno.edu!
sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan and Hades ISA map
Date: Mon, 30 Apr 2001 21:10:02 -0000
Organization: .
Message-ID: <terl5ad82cb263@corp.supernews.com>
References: <3AE6AB14.9249911E@libertysurf.fr>
<Pine.MNT.4.10.10104251707590.89-100000@Hades060>
<tegc8tqerd869b@corp.supernews.com> <9ckepp$pgj$1@draco.stochastik.rwth-aachen.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: newsfeed.google.com comp.sys.atari.st.tech:1559

Hi

>It is as compatible as possible - ie. the ISA BUS implementation is just the same as in any 5V-PIIX-based Pentium board, including ISA DMA, interrupts etc. - thats why a standard soundblaster card works just fine in a Milan.

That's good to hear, I'm sure for the maker of this card.

>If you need Milan documentation, send me an email with questions - I have only very terse docs at hand, but will answer technical questions.

From -3658302062759651725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebc136751ddd7a59,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-04 11:29:00 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: David Johnson <drj344@rivermhc.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Reviving a forgotton TT030
Date: Fri, 04 May 2001 11:29:08 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3AF2F4F4.C3D37DB5@rivermhc.org>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: newsfeed.google.com comp.sys.atari.st.tech:1560

I'm trying to revive a TT030/8 that's been sitting in disarray and in peices in a closet for some years.

Problem #1. led, speaker, and battery leads removed. Unfortunately, there aren't clear indications on the mobo as to what goes where.

Problem #2 Missing screws. Does anyone know off hand what size case screws are required to secure the mobo?

Problem #3 That damn sheilding. I've got a TT030/8 with a 32mhz processor and TOS 3.00. It's got that gray metal sheilding in side. Part of the reason the computer sat idle for many years was that immediately after dis-assembly, I couldn't see how to get the sheilding back together w/o it leading to shorts n' such. I found out from the guy at ATY computers that could just rip it all out.

But that said, where is a good place for the speaker to go. Hmmm. will probably depend on where the speaker lead ultimately goes to.

Problem #4, Clock battery. Off hand, where is the best source?

BTW, the computer boots up and seems to run apps just fine. It looks like once I get a new SCSI HD in it that it will make a killer addition to my midi rig.

Funny. I don't think I would have gotten the urge to mess with this stuff unless I hadn't started playing around with that STeem emulator on my pc.

Thanks all,

David

From -4122953626559331913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9967296a17fb24a3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9967296a17fb24a3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-05 12:12:55 PST
From: u757659912@spawnkill.ip-mobilphone.net
Sender: u757659912@spawnkill.ip-mobilphone.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Hybrid Arts midiplexer and Megafile 30
Date: Sat, 05 May 2001 18:45:27 GMT
Lines: 27
Message-ID: <l.989088327.1305328369@ny-chicagost2a-239.buf.adelphia.net>
NNTP-Posting-Host: 24.49.97.239
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98) - ur

Path: newsfeed.google.com!newsfeed.stanford.edu!skynet.be!newsfeeds.belnet.be!news.belnet.be!psinet-eu-nl!news.imp.ch!seti.imp.ch!news.planetc.com!news1.ip-mobilphone.net!news2.ip-mobilphone.net!u757659912@spawnkill.ip-mobilphone.net
Xref: newsfeed.google.com comp.sys.atari.st:11016 comp.sys.atari.st.tech:1562

Hello,

I just added a Megafile 30 to my system
and it nolonger sees the HybridArts midiplexer.
I am using the AHDI driver with the following
hardware/software: 4mb ste, HA Midiplexer,
HA SMPTE Mate Sync box, HA SMPTE Track Gold,
Barefoot Edit Track Platinum. Everything was
working great until I added this Megafile 30 to
the DMA chain. I installed it per the
instructions included with the midiplexer.
When the Hard drive is powered I get no midiplexer.
Does anyone know the solution to having the
Megafile 30 and Midiplexer work at the same time?

Thank in advance,

Griffin

--
Sent by griffine from hotmail subpart from com
This is a spam protected message. Please answer with reference header.
Posted via http://www.usenet-replayer.com/cgi/content/new

From 6789524506561704077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,330df14be4ec195c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-06 18:02:02 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news1.atl.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: phantomm@bellsouth.net (Phantomm)
Organization: Phantoms Haunting
References: <tf7p0b7ptq98c6@corp.supernews.com>
Subject: Re: Technical help
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 31
Message-ID: <8umJ6.457$ao2.24774@news1.atl>
Date: Mon, 07 May 2001 01:01:56 GMT
NNTP-Posting-Host: 66.20.100.146
X-Trace: news1.atl 989197316 66.20.100.146 (Sun, 06 May 2001 21:01:56 EDT)
NNTP-Posting-Date: Sun, 06 May 2001 21:01:56 EDT

Xref: newsfeed.google.com comp.sys.atari.st.tech:1563

On 5 May 2001 11:29:15 -, Lyndon Amsdon wrote:

>Hi
>
>It would be greatly appreciated if anyone could just tell me how long the
>/ROMx signal is active (low) for on the cartridge port in ns please.
>I'm guessing about 250ns but could be wrong. I wish they had bought the
>/DTACK out and let the user choose.
>
>I've also been told that using UDS for A0 is bad practice as it varies
>between ST/TT and Falcon, could anyone clarify this please?
>
>Thanks!

I can't tell ya how long the signal is active on the cart. port, but I do know that there are technical differences between the cart port of the Atari Falcon and the Atari ST and STE. Not sure about the TT as I don't own one.

I would like to know the Techinal differences between the Falcon's Cart port and the ST/STE's.

AFAIK, the Falcon's cart port ties directly into the CPU?
Not sure if the ST/STE is like this or not, so maybe the fact that the computers have different processors makes the difference. If this isn't the only difference then someone let me know or correct me if I'm wrong.

I've got a few CART port devices in the works and could use all the info I can get on the Falcons, TT, ST/STE and Mega STE cartridge port features and differences along with Pin out info.

phantomm@bellsouth.net

From 5782241105140634658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,330df14be4ec195c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-07 04:00:34 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Technical help
Date: Mon, 07 May 2001 11:00:34 -0000
Organization: .
Message-ID: <tfd02i1k43oc65@corp.supernews.com>
References: <tf7p0b7ptq98c6@corp.supernews.com> <8umJ6.457$ao2.24774@news1.atl>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: newsfeed.google.com comp.sys.atari.st.tech:1564

Hi

>AFAIK, the Falcon's cart port ties directly into the CPU?
>Not sure if the ST/STE is like this or not, so maybe the fact that the computers
>have different processors makes the difference. If this isn't the only
>difference then someone let me know or correct me if I'm wrong.

I'll look at the pinouts but I'm sure they're identical pinwise. The
difference in processor (030 being 32bit) means it needs differnet ways of
accessing data, maybe the 030 has more than just UDS and LDS? I think I
have the pinouts for the 030 actually....

>I've got a few CART port devices in the works and could use all the info I can
>get on the Falcons, TT, ST/STE and Mega STE cartridge port features and
>differences along with Pin out info.

http://chimo.unimo.it/~vezz/atari/hardware

Couple of docs there, I've already had leds flashing off this port but I
need the A0!

From 8972088195917749055
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,330df14be4ec195c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-05-07 08:45:58 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Technical help
Date: Mon, 7 May 2001 17:41:02 +0100
Organization: T-Online
Lines: 22
Message-ID: <1et1q9f.15por4hvr5xsaN%rsmac@t-online.de>
References: <tf7p0b7ptq98c6@corp.supernews.com> <8umJ6.457$ao2.24774@news1.atl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 989250092 06 28170 fcHLSv8GS+ADCx 010507 15:41:32
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: newsfeed.google.com comp.sys.atari.st.tech:1565

Phantomm <phantomm@bellsouth.net> wrote:

> I would like to know the Techinal differences between the Falcon's Cart port
> and the ST/STE's.

Signals of the falcon rom port are generated in combo chip.
Timing is a bit different.

Pin out of the port is same as on any other rom port.
That�s all. That�s the point that some older rom port cardridges works
fine on st/ste and not on falcon.

Pin out of the port and some other can be found in doitf030 archive.
(most of is german)

Regards, Robert
--
-= Home of DOIT-Archives =-
____
Atari Falcon CT2 520ST Lynx Jaguar PowerMacintosh
doitarchive@doitarchive.de * http://www.doitarchive.de

From -8945315314245328724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 09:54:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
<eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
<CHpz6.158$s02.1963@NewsReader> <986836578-110028AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <SMlA6.9848$s02.13337@NewsReader>
Date: Mon, 9 Apr 2001 17:50:57 +0100
NNTP-Posting-Host: 217.32.124.224
X-Trace: NewsReader 986835122 217.32.124.224 (Mon, 09 Apr 2001 17:52:02 BST)
NNTP-Posting-Date: Mon, 09 Apr 2001 17:52:02 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1505

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:986836578-110028AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Fri, 6 Apr 2001 21:29:19 +0100

snip,

> >just what do you do for a living,
> Once you've sued me... you'll find out soon enough.

Looks like we'll all find out soon.

Barrie at Keychange.

From -5046402444448217020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 10:04:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!usenet-edu.net!fr.clara.net!heighliner.fr.clara.net!grolier!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com> <eX6y6.15300$NS2.36458@NewsReader> <986496884-35011AEicMi@gmx.net> <Zr8z6.32263$NS2.66301@NewsReader> <986836574-109363AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <0VlA6.9850$s02.13529@NewsReader>
Date: Mon, 9 Apr 2001 17:59:41 +0100
NNTP-Posting-Host: 217.32.124.224
X-Trace: NewsReader 986835644 217.32.124.224 (Mon, 09 Apr 2001 18:00:44 BST)
NNTP-Posting-Date: Mon, 09 Apr 2001 18:00:44 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1506

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:986836574-109363AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Fri, 6 Apr 2001 01:52:15 +0100
>
> >When you and sweet stop posting rubbish.
> PROVE it or shut up...

I intend to prove it, matey.....

>
> >Your favourite dealer does all this without fail?????
> Yep... and in case you're wandering, it isn't AW....

Ah, you do have a modicum of common sense?
snip.
> Exactly, that's my point...

Which ain't really a point at all.

> it consists of one single page, you've got to cram all the relevant info
into
>that page meaning that from a prospective customer his viewpoint it's very
limited.

Another pointless comment.

> BTW did you know that CAB makes a mess of it? it looks alright in Explorer
> and Navigator but not very impressive on a Atari.

This is being attended to, but since most people use the PC for
surfing.........

Barrie at Keychange.

From -5121062709819606412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 05:13:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.176.220.130!
newsfeed.icl.net!colt.net!dispose.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
Date: Tue, 10 Apr 2001 13:06:51 +0100
Message-ID: <986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
References: <986836580-110732AEicMi@gmx.net>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 986904599 nnrp-09:495 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 87
Xref: supernews.google.com comp.sys.atari.st.tech:1507

Now I am not picking sides and I think I speak for nearly everyone (tell me
if I am wrong) but nobody wants to hear about all of these accusations,
finger pointing, insinuating comments (and that goes for ALL parties
involved).

Is it not about time you all grow up and just leave it alone? We don't want
squabbles in the middle of our small group, this is a public group and these
do not appear to be public matters.

Mark.

Dennis Vermeire <dennis.vermeire@gmx.net> wrote in message
news:986836580-110732AEicMi@gmx.net...
> >The day I can ' proof it ' is the day I sue you but I suppose you will
just
> >keep posting your gutless drivel, well.....
> Here's your chance to sue me....
>
> >Well, I'm still here, despite your pathetic attempts to discredit
Keychange
> >Music.
> What about this?
>
> You've managed so far to intimidate people here and in CSAST demanding
proof
> of their statements, let's reverse the whole thing... why don't you come
up
> with some evidence for a change?
> You've sold Sean Barbieri his LINK97 without him knowing anything about
it.
> Selling someone's property without his consent is a criminal act, it
doesn't
> matter if you (partly) reimbursed him afterwards, it is thievery in it's
> purest form. Since you claim to keep *all* records of your dealings it
> should be fairly easy to produce the written consent of Sean Barbieri....
> In the event you can't come up with the proof then I can only conclude
that
> you're a thief and a swindler who even has the nerve to call his victim a
> liar...
>
> You've stated *several* times in different threads that you reformatted
> Seans harddisk and made it bootable with ICD Pro.
> ICD Harddisk utilities is commercial copyright software, unless Sean had
> bought the package you've no right to put it on the harddisk, not even use
> it. So, where's the evidence that he bought it? surely you must have the

```
> invoice? If you can produce an invoice, isn't it about time you supply him
> the original disks, manual and registration card?
> In the event you can't come up with the proof then I can only conclude
that
> you're not only a thief and a swindler but also someone undermining this
> platform by illegally spreading commercial software which is a criminal
> act as well under British law... in other words you're a pirate.
>
> How's that for undermining your "business" and reputation?
>
> No doubt about it ofcourse that all my accusations are false and you can
> proof it by  producing the evidence. Don't expect a public apology cause
you
> wont get it from me, to clear your reputation, sue me. As long as you
don't
> come forward with evidence which proves me wrong I'll refer to you as "the
> crook from up north" :-)
>
> Note that any threats or personal abuse from yourself will from now on be
> kept on file and may be used against you in a British court of law.
>
>
> Cheers from Belgium
> Dennis
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / / / /  / / / /  / ____/
>     / /_/ /  / /_/ /  / /
>    /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>       dennis.vermeire@gmx.net
>          xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>



From 9214406611512075494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 05:33:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!newsgate.cistron.nl!news.tele.dk!212.74.64.35!colt.net!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
Date: Tue, 10 Apr 2001 13:25:08 +0100
Message-ID: <986905699.970.0.nnrp-09.9e98a620@news.demon.co.uk>
```

References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
<3AC2E37C.AAD59409@ooc.de>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 986905699 nnrp-09:970 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 45
Xref: supernews.google.com comp.sys.atari.st.tech:1508

Thanks for the info,

The speed question is basically because I am going to buy a new bigger SCSI harddisk for my TT, what would be the best type to go for?

I have been looking at the IBM range, Deskstar with 512K or 2MB cache at 7200RPM and the Ultrastar running at 10000RPM with 4MB cache. I have never understood the cable differences and speed thing (Thin, Wide, Ultra, LVD, DTLA, etc) so I don't even know if any of the above will work, but on the speed side will it make much difference if I go for the 10000RPM, 4MB version or is the SCSI chain on the TT just too slow to show any improvements?

Mark.

Uwe Seimet <us@ooc.de> wrote in message news:3AC2E37C.AAD59409@ooc.de...
> Mark wrote:
>
> > Does the TT SCSI chain support Arbitration?
>
> This depends on your hard disk driver because software support is
> required for that on TT and Falcon. CBHD and HDDRIVER support initiator
> identification and bus arbitration.
>
> > Does the (potential) speed of the SCSI chain purely depend on the SCSI
type
> > (e.g. SCSI II, wide, etc) or can say a SCSI II chain be quicker by doing
X,
> > Y, Z? (basically I am asking can the TT SCSI chain be "clocked", not
> > including software enhancements)
>
> It depends on the SCSI type (Ultra allows a higher speed than Fast, for
> example) on the drive, on the SCSI controller in the computer and on the
> DMA chip.

>
> --
> --
>   Dr. Uwe Seimet   mailto:us@ooc.de
>   http://home.nikocity.de/nogfradelt

From 6506015591508255824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,365ccb175ccb6268,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 05:39:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!
news.tele.dk!195.224.53.60!nntp.news.xara.net!xara.net!gxn.net!
server6.netnews.ja.net!server4.netnews.ja.net!news5-gui.server.ntli.net!ntli.net!
news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Ricky" <1@a.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Need advice on reading SCSI ATARI Hard disk with PC
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <P_CA6.556$FD1.75769@news6-win.server.ntlworld.com>
Date: Tue, 10 Apr 2001 13:27:08 +0100
NNTP-Posting-Host: 213.104.96.122
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 986905647 213.104.96.122 (Tue, 10 Apr 2001
13:27:27 BST)
NNTP-Posting-Date: Tue, 10 Apr 2001 13:27:27 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1509

I have tried using Gemulator Explorer but I can only see the first
partition.
What im basically trying to do is convert my old Atari cubase arrangements
from the hard disk so i can use them in Cubase on the PC. Is there a way to
convert all the files i want straight into the PC?
Thanks in advance for any help.

From 8096714906744449762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 06:10:07 PST

Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
Date: Tue, 10 Apr 2001 13:07:44 -0000
Message-ID: <td61d0rdmetlb7@corp.supernews.com>
References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
<3AC2E37C.AAD59409@ooc.de> <986905699.970.0.nnrp-09.9e98a620@news.demon.co.u
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1510

On 10 Apr 2001 13:25:08 , "Mark" wrote:
Hi

>I have never
>understood the cable differences and speed thing (Thin, Wide, Ultra, LVD,
>DTLA, etc) so I don't even know if any of the above will work, but on the
>speed side will it make much difference if I go for the 10000RPM, 4MB
>version or is the SCSI chain on the TT just too slow to show any
>improvements?

Good question, as I may be purchasing a SCSI drive. I think speed
will help as it improves access time, but I'm not sure how much. I
know of 16,000 rpm drives, but they cost a lot. IBM should be OK, but
I think some few had problems with the IDE drives by IBM.

Lyndon Amsdon
--
```
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+
```

From 5352116127579748116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 08:54:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
Subject: Re: Honest barrie
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <u_FA6.11247$s02.17975@NewsReader>
Date: Tue, 10 Apr 2001 16:50:53 +0100
NNTP-Posting-Host: 217.32.121.229
X-Trace: NewsReader 986917914 217.32.121.229 (Tue, 10 Apr 2001 16:51:54 BST)
NNTP-Posting-Date: Tue, 10 Apr 2001 16:51:54 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1511

Hello.

"Mark" <mark@recycledsteel.co.uk> wrote in message
news:986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk...
> Now I am not picking sides and I think I speak for nearly everyone (tell
me
> if I am wrong) but nobody wants to hear about all of these accusations,
> finger pointing, insinuating comments (and that goes for ALL parties
> involved).
>
> Is it not about time you all grow up and just leave it alone? We don't
want
> squabbles in the middle of our small group, this is a public group and
these
> do not appear to be public matters.

Vermiere and Sweet have made this a public matter by regurgitating
unsubstantiated,
third hand gossip as fact.

There is more of their drivel that is not yet public.

I have no option but to sue them and sue them I will.

Watch this space.

Barrie at Keychange. www.keychange.co.uk

From -1733029245209272723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 09:58:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
news.netcologne.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-
mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
Date: 10 Apr 2001 18:57:03 +0200
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen

Lines: 22
Message-ID: <9ave0v$krg$1@draco.stochastik.rwth-aachen.de>
References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
<3AC2E37C.AAD59409@ooc.de> <986905699.970.0.nnrp-09.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 986921824 23020 137.226.106.3 (10 Apr 2001
16:57:04 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 10 Apr 2001 16:57:04 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1512

In article <986905699.970.0.nnrp-09.9e98a620@news.demon.co.uk>,
Mark <mark@recycledsteel.co.uk> wrote:
>
>I have been looking at the IBM range, Deskstar with 512K or 2MB cache at
>7200RPM and the Ultrastar running at 10000RPM with 4MB cache. I have never
>understood the cable differences and speed thing (Thin, Wide, Ultra, LVD,
>DTLA, etc) so I don't even know if any of the above will work, but on the
>speed side will it make much difference if I go for the 10000RPM, 4MB
>version or is the SCSI chain on the TT just too slow to show any
>improvements?

You won't notice the difference between a 5400rpm and a 10000rpm drive on
the TT under normal use. The total access time gets better on the 10000rpm
drive, but the TT's SCSI port is too slow to handle the throughput
even from a fast 3600rpm drive, so I would recommend to look for other
features, eg. a low-noise drive with low heat production.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From 7850774169954892397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 10:42:08 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
Date: Mon, 09 Apr 2001 18:51:20 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986924368-916297AEicMi@madasafish.com>
References: <986836580-110732AEicMi@gmx.net> <jIlA6.4373$Rj2.16973@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit

X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1513

Hi "Honest" Barrie

>You do have a passport?

I dont wanna be a grass, but he's an illegal imigrant. He pops over from
Belgium every week to collect his cash, he's running a few "Ladies" in
Dover, quiet reasonable prices as well actually...

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5286563264483945320
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 10:42:09 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Schematic TT keyboard...
Date: Mon, 09 Apr 2001 19:01:30 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986924372-917085AEicMi@madasafish.com>
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
<9aqtj8$cq9$1@slb6.atl.mindspring.net> <0QkA6.4361$Rj2.16535@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1514

Hi Barrie the "Honest"

>Just in case sweet and vermieres' drivel has clouded the issue, if any
>one needs a PCB for the TT or Mega STE keyboard I will dismantle a few
>of my stock and sell the PCB or the actual keyboard for �10 each plus
>post.

If i eMail you my home address would you send me one please.

Of course, if i did do that, under tha data Protection act you'd not be
able to use it for any other reason, would you. :-) :-)

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3328887182796323795
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 13:36:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!news.tele.dk!212.74.64.35!colt.net!
dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
<9aqtj8$cq9$1@slb6.atl.mindspring.net> <0QkA6.4361$Rj2.16535@NewsReader>
<986924372-917085AEicMi@madasafish.com>
Subject: Re: Schematic TT keyboard...
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <O7KA6.11315$s02.19365@NewsReader>
Date: Tue, 10 Apr 2001 21:30:06 +0100
NNTP-Posting-Host: 217.32.150.252
X-Trace: NewsReader 986934894 217.32.150.252 (Tue, 10 Apr 2001 21:34:54 BST)
NNTP-Posting-Date: Tue, 10 Apr 2001 21:34:54 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1515

Hello.
"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:986924372-917085AEicMi@madasafish.com...
> Hi Barrie the "Honest"
>
> >Just in case sweet and vermieres' drivel has clouded the issue, if any
> >one needs a PCB for the TT or Mega STE keyboard I will dismantle a few
> >of my stock and sell the PCB or the actual keyboard for �10 each plus
> >post.
>
> If i eMail you my home address would you send me one please.

I never have and never will knowingly supply you with anything,
I doubt you or vermine will have the guts to send your addresses.

```
Your ISP will have to comply with a court order tho'.....

> Of course, if i did do that, under tha data Protection act you'd not be
> able to use it for any other reason, would you. :-) :-)

Just send the address and see.

>
>         Regards from STEve & his nice warm tea cosey.


Barrie.






From -1140313513603647258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-10 13:38:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net> <jIlA6.4373$Rj2.16973@NewsReader>
<986924368-916297AEicMi@madasafish.com>
Subject: Re: Honest barrie
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <N7KA6.11314$s02.19294@NewsReader>
Date: Tue, 10 Apr 2001 21:21:31 +0100
NNTP-Posting-Host: 217.32.150.252
X-Trace: NewsReader 986934893 217.32.150.252 (Tue, 10 Apr 2001 21:34:53 BST)
NNTP-Posting-Date: Tue, 10 Apr 2001 21:34:53 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1516

Hello.
"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:986924368-916297AEicMi@madasafish.com...
> Hi "Honest" Barrie
>
> >You do have a passport?
>
> I dont wanna be a grass, but he's an illegal imigrant. He pops over from
> Belgium every week to collect his cash, he's running a few "Ladies" in
> Dover, quiet reasonable prices as well actually...
```

That would be ' quite ' ?

More rubbish from sweet, he ain't sent his address for the summons yet......

Barrie.

From 5859369422257573438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d870c9a6703b2ccd,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-11 19:00:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!news.mindspring.net!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.icl.net!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!
ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Is there a FAQ for this newsgroup?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <BN7B6.5880$FD1.702000@news6-win.server.ntlworld.com>
Date: Thu, 12 Apr 2001 02:45:39 +0100
NNTP-Posting-Host: 62.253.144.10
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 987039969 62.253.144.10 (Thu, 12 Apr 2001
02:46:09 BST)
NNTP-Posting-Date: Thu, 12 Apr 2001 02:46:09 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1517

If so, could someone post it, or a link to it, so that I can read it and not
ask questions that are already answered by it?

--
=>H<=
I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk

From 979110386556467611
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,d870c9a6703b2ccd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-11 19:25:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!news.tele.dk!130.133.1.3!fu-berlin.de!uni-
berlin.de!my-ste.demon.co.UK!not-for-mail
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Is there a FAQ for this newsgroup?
Date: Thu, 12 Apr 2001 03:19:51 +0100
Organization: I Wish!!!
Lines: 18
Message-ID: <B6R6jUPHDR16EwLR@my-ste.demon.co.uk>
References: <BN7B6.5880$FD1.702000@news6-win.server.ntlworld.com>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk (158.152.241.69)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: fu-berlin.de 987042303 8036538 158.152.241.69 (16 [68839])
X-Orig-Path: my-ste.demon.co.uk!nospam
User-Agent: Turnpike/6.00-Beta-2-U (<Z0HdjXhPCbqOVX7Vo$afV+qsj$>)
Xref: supernews.google.com comp.sys.atari.st.tech:1518

In article <BN7B6.5880$FD1.702000@news6-win.server.ntlworld.com>,
spider_mastermind <spider_mastermind@ntlworld.com> writes:

>If so, could someone post it, or a link to it, so that I can read it and not
>ask questions that are already answered by it?

There's a copy of the Quick FAQ maintained by Nicholas Bales at
<URL:http://bales.online.fr/atari/>


Regards,
  David Bolt

--
A3010 4Mb RAM. RiscOS 3.11                 |Member of the RC5 Team Acorn
AMD Duron/650 160Mb RAM. Win98 & SuSE 7.0  |cracking keys at 4.8Mkeys/sec
AMD K6-2/450 32Mb RAM. Suse 6.3            |
AMD K6-2/500 32Mb RAM. SuSE 6.3            |http://www.distributed.net/


From 2710325602034055704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5d6378c1d0047d70,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5d6378c1d0047d70,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 04:26:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!do.de.uu.net!innmaster.de.uu.net!businessnews.de.uu.net!not-for-mail
```

Message-ID: <3AD59E13.A9BA43D4@philips.com>
Date: Thu, 12 Apr 2001 13:22:43 +0100
From: Andreas Krause <nospamAndreas.Krause@philips.com>
Reply-To: nospamAndreas.Krause@akranet.de
Organization: Philips Semiconductors Hamburg
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: YUPPIE Atari-ST font needed on Mac or Windows
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 213.68.26.66
X-Trace: 987074691 businessnews.de.uu.net 2658 213.68.26.66
X-Complaints-To: abuse@de.uu.net
Xref: supernews.google.com comp.sys.atari.st.tech:1519 comp.sys.atari.st:10451

Hi,

I need to get the YUPPIE font, which is known on the Atari-ST platform,
on either Mac or Windows. Does anyone know where to look or how to do
it. I have it only on my Atari box, but have no idea how to use it on
Mac/Windows.

Rgds,

Andreas

Note: remove the 'nospam' prefix, when answering!

From -6122534308470631890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ba70d073547f3c6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 04:52:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Crazy Dots VME
Date: Thu, 12 Apr 2001 12:44:31 +0100
Message-ID: <987076061.22822.0.nnrp-07.9e98a620@news.demon.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 987076061 nnrp-07:22822 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 7
Xref: supernews.google.com comp.sys.atari.st.tech:1520

Anyone know what the AUX port does on the back of one of these cards, I
think it is a 9pin female?


Mark...





From 2252547779729603821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d870c9a6703b2ccd
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 05:32:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
freenix!grolier!dispose.news.demon.net!demon!newspeer.clara.net!news.clara.net!
news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-
mail
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <BN7B6.5880$FD1.702000@news6-win.server.ntlworld.com>
<B6R6jUPHDR16EwLR@my-ste.demon.co.uk>
Subject: Re: Is there a FAQ for this newsgroup?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Z6hB6.5934$Ow3.1275510@news2-win.server.ntlworld.com>
Date: Thu, 12 Apr 2001 13:22:42 +0100
NNTP-Posting-Host: 62.253.151.18
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 987078201 62.253.151.18 (Thu, 12 Apr 2001
13:23:21 BST)
NNTP-Posting-Date: Thu, 12 Apr 2001 13:23:21 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1521

> >If so, could someone post it, or a link to it, so that I can read it and
not
> >ask questions that are already answered by it?
>
> There's a copy of the Quick FAQ maintained by Nicholas Bales at
> <URL:http://bales.online.fr/atari/>

<Reads quick FAQ>

OK, so whereabouts in the UK do I get a parity-enabled SCSI host adapter for
the ACSI port on my 1040 STE or my 520STE?
```

```
And what is the largest drive volume I can use with either machine?  (It
says 1GB for the *MegaST*, which I don't have, and doesn't mention STEs at
all.)
--
=>H<=  Who would really love a SCSI hard disk for one or both of her Ataris
I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk




From 2115141140662000414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 08:26:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
freenix!isdnet!skynet.be!news-feed1.eu.concert.net!zonnet-feed!zonnet-
reader-1.POSTED!not-for-mail
Message-ID: <987092210-54695AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
<3AC2E37C.AAD59409@ooc.de> <986905699.970.0.nnrp-09.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 45
Date: Thu, 12 Apr 2001 13:41:22 +0200
NNTP-Posting-Host: 62.59.192.31
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987088787 62.59.192.31 (Thu, 12 Apr 2001 17:19:47 MET
DST)
NNTP-Posting-Date: Thu, 12 Apr 2001 17:19:47 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1522

From: "Mark" <mark@recycledsteel.co.uk>
Date: Tue, 10 Apr 2001 13:25:08 +0100

Hi Mark,

>but on the speed side will it make much difference if I go for the 10000RPM,
>4MB version or is the SCSI chain on the TT just too slow to show any
>improvements?
No not really, a 7200RPM drive will do just fine. A Seagate Medialist ST39140
(9 Gig), transfers data at 1920kb/sec, average access is 9 msec on a TT, while
the Quantum Atlas III (10000RPM) average access is 8.5 msec. In practice you
wont notice any difference. A 10000RPM drive generates a lot of heat and is
noisier as well. The Seagate connected to a good SCSI card on a PC easily goes
```

up to 6000kb/sec... the Atlas flirts with speeds around 7500kb/sec. The TT is the bottleneck.

>I have never understood the cable differences and speed thing (Thin, Wide,
>Ultra, LVD, DTLA, etc) so I don't even know if any of the above will work,
I've managed to get SCSI, SCSI-2, Ultra SCSI and Wide SCSI drives to run on a TT, drives with DTLA can cause a lot of headaches... but in the end they will run as well :-), provided you use a good and recent harddisk driver...

>what would be the best type to go for?
From a practical viewpoint I would say opt for a Ultra SCSI drive that runs at 7200RPM, SCSI-2 drives aren't produced anymore, and Wide SCSI requires a quite expensive adapter...
You'll notice the difference between a 5400RPM and 7200RPM drive though, not in transfer speed but in access time, it's up to you if you want to pay for the (small) difference. Avoid Quantum drives if you want to boot from these... as a second drive they are OK.

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 7581101988193671129
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 08:26:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!RENT.THIS.SPACE.FOR.ADVERTISING!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!news-feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <987092214-55415AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Lines: 75
Date: Thu, 12 Apr 2001 13:59:20 +0200
NNTP-Posting-Host: 62.59.192.31
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987088792 62.59.192.31 (Thu, 12 Apr 2001 17:19:52 MET DST)
NNTP-Posting-Date: Thu, 12 Apr 2001 17:19:52 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1523

From: "Mark" <mark@recycledsteel.co.uk>
Date: Tue, 10 Apr 2001 13:06:51 +0100

Hi Mark,

>Is it not about time you all grow up and just leave it alone?
Sorry Mark, but I can't let this go..... the "crook from up north" reacts to my postings like a bull in a China store. Just check out my original posting, and please tell me what's so offensive that justifies this kind of ranting?

<SNIP>
>From: "Barrie at Atarispares" <barrie@keychange.co.uk>
>Date: Fri, 9 Mar 2001 16:44:58 -0000
>
>>>I have a dead MegaSTE keyboard,
>>
>>I have a quantity of new Mega STE keyboards, price in the UK is �25 inc
>>post. They have non UK keycaps, mostly Spanish, but display the language
>>of the host machine. You can use your own 'caps.
>
>Or alternatively order them from Seidl Software in Germany for �11.50,
>you can choose between German, French and English keyboard layout...
>Payment by credit card, goods are posted with UPS, postage costs should
>be somewhere in the �18 region for a keyboard.
>As a non-EEC resident you can also deduct VAT (16%).... , this is
>something that most European dealers conveniently *forget* to mention.
>http://www.seidel-soft.de
>
>
>Cheers from Belgium
>Dennis
<SNAP>
The above quoted posting provoked the "crook from up north" somehow ,if I give in now, it means anytime *one of us* posts information which "the crook from up north" doesn't like he's in for the same treatment...
This is a public forum, I rather drop dead than to give in.
I don't care about his business, he's free to ask whatever he likes for a keyboard, harddisk, mouse or original Cubase. But I do care when he tries to shut up someone who suggests a source where the same goods can be obtained from for less...

> We don't want squabbles in the middle of our small group, this is a
>public group and these do not appear to be public matters.

No one does, but unfortunately they are... "the crook from up north" turns them into public matters, time and time again he insults people which aren't even aware of it because they aren't following this group and can't react to it (Sean Barbieri in this particular case). Personally I'm fed up, about once a month he manages in CSAST and CSAST-tech to upset people with his drivel, his latest efforts in this group date back from january, I will not be intimidated by a *cowboy dealer*, hence the reaction. I've got him exactly where I wanted now...
The ball is in his camp, either all my accusations are false and malicious and then he can seek legal action against me, or they are true... in case anyone is wandering: no I haven't fallen on my head, I know exactly what I'm doing :-)

I don't like this constant flow of postings either, "the crook from up north" has given me a much better alternative now to stop them... unless it's realy necessary I will not post into this thread or related ones anymore.

Cheers from Belgium
Dennis

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 7408879138698606747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 08:26:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!
colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet-peer!btnet!news-
feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <987092218-56295AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
References: <986836580-110732AEicMi@gmx.net> <jIlA6.4373$Rj2.16973@NewsReader>
<986924368-916297AEicMi@madasafish.com> <N7KA6.11314$s02.19294@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Thu, 12 Apr 2001 13:48:40 +0200
```

NNTP-Posting-Host: 62.59.192.31
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987088795 62.59.192.31 (Thu, 12 Apr 2001 17:19:55 MET DST)
NNTP-Posting-Date: Thu, 12 Apr 2001 17:19:55 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1524

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Tue, 10 Apr 2001 21:21:31 +0100

>More rubbish from sweet, he ain't sent his address for the summons
>yet......
Why should he? you're the one sueing him remember? your sollicitor will be more then happy to look it up, sollicitors love to do this, it cranks up their bill... :-)
Once Steve is actually summoned I'll make sure that my UK based corporate lawyers look after his interests as well.

Cheers from Belgium
Dennis
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6714890075266960499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 08:28:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!skynet.be!news-feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <987092222-56906AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Schematic TT keyboard...
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl> <9aqtj8$cq9$1@slb6.atl.mindspring.net> <0QkA6.4361$Rj2.16535@NewsReader> <986924372-917085AEicMi@madasafish.com> <O7KA6.11315$s02.19365@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Lines: 45
Date: Thu, 12 Apr 2001 13:50:08 +0200
NNTP-Posting-Host: 62.59.192.31
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987088799 62.59.192.31 (Thu, 12 Apr 2001 17:19:59 MET DST)
NNTP-Posting-Date: Thu, 12 Apr 2001 17:19:59 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1525

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Tue, 10 Apr 2001 21:30:06 +0100

>I doubt you or vermine will have the guts to send your addresses.
Look in your mailbox and be pleasantly surprised... :-)

>Just send the address and see.
I did :-)
I'm looking forward to receiving yours ...

>Vermiere and Sweet have made this a public matter by regurgitating
>unsubstantiated, third hand gossip as fact.
Stop crying and explain it to the judge....
BTW the name is Vermeire not Vermiere, we don't want to sue an innocent bloke do we ?

>There is more of their drivel that is not yet public.
Yes, there is, a whole truckload!! I've only touched the surface, but let's keep it for the court(s). Unless you feel adventurous ofcourse, just tempt me...

>I have no option but to sue them and sue them I will.
You *do* have an option:
Refund *all* your victims and publicly apoligise to all the people you've abused in both CSAST and CSAST-tech...

>You do have a passport?
Wake up, I'm a citizen of the EEC, I don't need a passport to visit the UK, you better ask your sollicitor the consequences of the Shengen treaty as well... be prepared for an unpleasant surprise.

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
```
http://www.cix.co.uk/~derryck/index.htm

From 7657481612669255080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 08:57:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.176.220.130!
newsfeed.icl.net!news.netkonect.net!btnet-peer0!btnet-feed3!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net>
Subject: Re: Honest barrie
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <hbkB6.1723$sn.2905@NewsReader>
Date: Thu, 12 Apr 2001 16:51:40 +0100
NNTP-Posting-Host: 217.32.123.200
X-Trace: NewsReader 987090765 217.32.123.200 (Thu, 12 Apr 2001 16:52:45 BST)
NNTP-Posting-Date: Thu, 12 Apr 2001 16:52:45 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1526

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:987092214-55415AEicMi@gmx.net...
> From: "Mark" <mark@recycledsteel.co.uk>
> Date: Tue, 10 Apr 2001 13:06:51 +0100
>
> Hi Mark,
>
> >Is it not about time you all grow up and just leave it alone?

The origional post was last year when vermin and sweat talked about
' driving this wannabe dealer back underground '.

Vermin calls me ' the crook from up north '. This is not true. This is
libel.

He calls me a ' cowboy dealer '. This is not true. This is libel.

We have a phrase, ' Give a man enough rope........'

Watch this space.

Barrie.

From 5387357141772015 52
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 08:58:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
freenix!wanadoo.fr!opentransit.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!
btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net> <jIlA6.4373$Rj2.16973@NewsReader>
<986924368-916297AEicMi@madasafish.com> <N7KA6.11314$s02.19294@NewsReader>
<987092218-56295AEicMi@gmx.net>
Subject: Re: Honest barrie
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <qakB6.1173$211.3510@NewsReader>
Date: Thu, 12 Apr 2001 16:37:51 +0100
NNTP-Posting-Host: 217.32.123.200
X-Trace: NewsReader 987090710 217.32.123.200 (Thu, 12 Apr 2001 16:51:50 BST)
NNTP-Posting-Date: Thu, 12 Apr 2001 16:51:50 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1527

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:987092218-56295AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Tue, 10 Apr 2001 21:21:31 +0100

> Once Steve is actually summoned........

That's after either of you have the guts to email me your addresses.....

>I'll make sure that my UK based corporate lawyers look after his interests
as well.

Ooooooh, I'm quaking.....not!

Barrie.

```
From -5301533474689635206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-12 09:26:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
<9aqtj8$cq9$1@slb6.atl.mindspring.net> <0QkA6.4361$Rj2.16535@NewsReader>
<986924372-917085AEicMi@madasafish.com> <O7KA6.11315$s02.19365@NewsReader>
<987092222-56906AEicMi@gmx.net>
Subject: Re: Schematic TT keyboard...
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <LDkB6.1181$211.3679@NewsReader>
Date: Thu, 12 Apr 2001 17:10:55 +0100
NNTP-Posting-Host: 217.32.138.174
X-Trace: NewsReader 987092587 217.32.138.174 (Thu, 12 Apr 2001 17:23:07 BST)
NNTP-Posting-Date: Thu, 12 Apr 2001 17:23:07 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1528

Hello.
"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:987092222-56906AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Tue, 10 Apr 2001 21:30:06 +0100
>
> >I doubt you or vermine will have the guts to send your addresses.
> Look in your mailbox and be pleasantly surprised... :-)

See you in court.

Barrie.





From 2734768738732910217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-13 07:28:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
```

mendelevium.btinternet.com!not-for-mail
From: "John Hargreaves" <john_hargreaves@btinternet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Schematic TT keyboard...
Date: Fri, 13 Apr 2001 15:19:28 +0100
Organization: BT Internet
Lines: 52
Message-ID: <9b7263$3gd$1@neptunium.btinternet.com>
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
<9aqtj8$cq9$1@slb6.atl.mindspring.net> <0QkA6.4361$Rj2.16535@NewsReader>
<986924372-917085AEicMi@madasafish.com> <O7KA6.11315$s02.19365@NewsReader>
<987092222-56906AEicMi@gmx.net>
NNTP-Posting-Host: host213-122-78-242.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: supernews.google.com comp.sys.atari.st.tech:1529

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:987092222-56906AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Tue, 10 Apr 2001 21:30:06 +0100
>
> >I doubt you or vermine will have the guts to send your addresses.
> Look in your mailbox and be pleasantly surprised... :-)
>
> >Just send the address and see.
> I did :-)
> I'm looking forward to receiving yours ...
>
> >Vermiere and Sweet have made this a public matter by regurgitating
> >unsubstantiated, third hand gossip as fact.
> Stop crying and explain it to the judge....

What a plonker. Who has to explain their actions to a judge?

> BTW the name is Vermeire not Vermiere, we don't want to sue an innocent
> bloke do we ?
>
> >There is more of their drivel that is not yet public.
> Yes, there is, a whole truckload!! I've only touched the surface, but
let's
> keep it for the court(s). Unless you feel adventurous ofcourse, just tempt
> me...

Should be interesting. In my experience, a truckload of drivel quickly
diminishes
into a few bloated stories once the relevant parties are asked to
substiantiate
their allegations infront of a judge.

> >I have no option but to sue them and sue them I will.
> You *do* have an option:
> Refund *all* your victims and publicly apoligise to all the people you've
> abused in both CSAST and CSAST-tech...
>
> >You do have a passport?
> Wake up, I'm a citizen of the EEC, I don't need a passport to visit the
> UK, you better ask your sollicitor the consequences of the Shengen treaty
> as well... be prepared for an unpleasant surprise.
>

What does the Shengen treaty have to do with your third hand gossip?

Have you ever dealt with the dealer?

From 2318264244652340382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-13 10:04:37 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!
opentransit.net!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
Date: 13 Apr 2001 19:03:42 +0200
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <9b7bhe$7gc$1@draco.stochastik.rwth-aachen.de>
References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
<3AC2E37C.AAD59409@ooc.de> <986905699.970.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092210-54695AEicMi@gmx.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 987181423 12690 137.226.106.3 (13 Apr 2001
17:03:43 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 13 Apr 2001 17:03:43 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1530

In article <987092210-54695AEicMi@gmx.net>,
Dennis Vermeire <dennis.vermeire@gmx.net> wrote:

>up to 6000kb/sec... the Atlas flirts with speeds around 7500kb/sec. The TT is
>the bottleneck.

Hm - an 10000 rpm Atlas II should do a bit more than 7.5MB/s - that is more
in the region of an Atlas I drive.

However, on the TT this is really irrelevant.

cu
Michael
--
"Intelligent life is very rare in the universe.
On earth, it has not been discovered yet"   (Stephen Hawking)

From -3514044824023285642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ba70d073547f3c6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-13 11:05:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots VME
Date: Thu, 12 Apr 2001 18:56:12 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <987184948-873168AEicMi@madasafish.com>
References: <987076061.22822.0.nnrp-07.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1531

Hi Mark

>Anyone know what the AUX port does on the back of one of these cards, I
>think it is a 9pin female?

Ive got a 15 pin socket on my MV300 and its for Genlocking purposes.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7189482648020542071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-13 11:05:14 PST

Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
Date: Thu, 12 Apr 2001 19:05:22 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <987184950-873748AEicMi@madasafish.com>
References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
<3AC2E37C.AAD59409@ooc.de> <986905699.970.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092210-54695AEicMi@gmx.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1532

Hi Dennis

> A Seagate Medialist ST39140 (9 Gig), transfers data at 1920kb/sec,
>average access is 9 msec on a TT, while the Quantum Atlas III
>(10000RPM) average access is 8.5 msec.

Blimey, i can imagine the gyroscopic effect of that, there'l be no
moving that host machine once its running. :-) I wonder if they are
banned from aircraft. :-)

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -132852645429473458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-13 11:14:31 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!
opentransit.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!
NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Dave" <maccdave@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net>
Subject: Re: Honest barrie
Lines: 13

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <olHB6.99$SX1.2114@NewsReader>
Date: Fri, 13 Apr 2001 19:17:07 +0100
NNTP-Posting-Host: 217.32.155.156
X-Trace: NewsReader 987185620 217.32.155.156 (Fri, 13 Apr 2001 19:13:40 BST)
NNTP-Posting-Date: Fri, 13 Apr 2001 19:13:40 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1533

>>As a non-EEC resident you can also deduct VAT (16%).... , this is
>>something that most European dealers conveniently *forget* to mention.
>>
>Only applies if the dealer is VAT registered and charges VAT.
>UK VAT is 17.5%.
I was talking about *real* dealers ofcourse, not the cowboys.

Is the tit from Belgium inferring that any UK business not
Vat registered is a cowboy?

Cheeky bastard.......

From 2322580743735206893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-13 11:22:48 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!
opentransit.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!
NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Dave" <maccdave@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net> <jIlA6.4373$Rj2.16973@NewsReader>
<986924368-916297AEicMi@madasafish.com> <N7KA6.11314$s02.19294@NewsReader>
<987092218-56295AEicMi@gmx.net>
Subject: Re: Honest barrie
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <WqHB6.747$hy.2567@NewsReader>
Date: Fri, 13 Apr 2001 19:23:02 +0100
NNTP-Posting-Host: 217.32.155.156
X-Trace: NewsReader 987185974 217.32.155.156 (Fri, 13 Apr 2001 19:19:34 BST)
NNTP-Posting-Date: Fri, 13 Apr 2001 19:19:34 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1534

```
"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:987092218-56295AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Tue, 10 Apr 2001 21:21:31 +0100
>
> >More rubbish from sweet, he ain't sent his address for the summons
> >yet......
> Why should he? you're the one sueing him remember? your sollicitor will be
> more then happy to look it up, sollicitors love to do this, it cranks up
> their bill... :-)
> Once Steve is actually summoned I'll make sure that my UK based corporate
> lawyers look after his interests as well.

Would that be to provide some of the ladies Steve wrote about?
```

```
From 3674173691842863556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 04:24:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!news-
feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <987250448-59371AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net> <olHB6.99$SX1.2114@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 33
Date: Fri, 13 Apr 2001 22:17:34 +0200
NNTP-Posting-Host: 62.59.194.126
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987246957 62.59.194.126 (Sat, 14 Apr 2001 13:15:57 MET
DST)
NNTP-Posting-Date: Sat, 14 Apr 2001 13:15:57 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1535

From: "Dave" <maccdave@btinternet.com>
Date: Fri, 13 Apr 2001 19:17:07 +0100

>I was talking about *real* dealers ofcourse, not the cowboys.
>
>Is the tit from Belgium inferring that any UK business not
>Vat registered is a cowboy?
```

I was talking about European dealers in general, it's a practice which is not uncommon... for someone living outside Europe a difference in price between 15 to 21% can make a lot of difference....

Non VAT registered firms will only be allowed to trade under this scheme for maximum two years starting from 2005 (new EEC regulations), a good thing if you ask me, it's unfair competition to dealers which have to charge VAT and it will get rid of the cowboys....

BTW: how does one call "a crook from up north" with "cowboy" attitude?
A desperado.... :-)

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
     dennis.vermeire@wanadoo.be
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 7669750994633171282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 04:24:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!news-
feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <987250450-59996AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net> <hbkB6.1723$sn.2905@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Sat, 14 Apr 2001 12:55:44 +0200
NNTP-Posting-Host: 62.59.194.126
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987246960 62.59.194.126 (Sat, 14 Apr 2001 13:16:00 MET
DST)
NNTP-Posting-Date: Sat, 14 Apr 2001 13:16:00 MET DST
```

Xref: supernews.google.com comp.sys.atari.st.tech:1536

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Thu, 12 Apr 2001 16:51:40 +0100

>The origional post was last year when vermin and sweat talked about
>' driving this wannabe dealer back underground '.
Show it, quote it....prove it or shut up.
You really need to see a doctor you're hallucinating now...
I have never written anything like that and never commented on it either,
which doesn't necessarily mean that I disagree with it ofcourse.

>We have a phrase, ' Give a man enough rope........'
Spoken like a real cowboy :-)

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
       derryck@cix.co.uk
     dennis.vermeire@gmx.net
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1066196833364377150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 04:28:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!news-feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <987250454-60555AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Schematic TT keyboard...
References: <9aqtj8$cq9$1@slb6.atl.mindspring.net>
<0QkA6.4361$Rj2.16535@NewsReader> <986924372-917085AEicMi@madasafish.com>
<O7KA6.11315$s02.19365@NewsReader> <987092222-56906AEicMi@gmx.net>
<9b7263$3gd$1@neptunium.btinternet.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Sat, 14 Apr 2001 12:58:58 +0200
NNTP-Posting-Host: 62.59.194.126

```
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 987246963 62.59.194.126 (Sat, 14 Apr 2001 13:16:03 MET
DST)
NNTP-Posting-Date: Sat, 14 Apr 2001 13:16:03 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1537

From: "John Hargreaves" <john_hargreaves@btinternet.co.uk>
Date: Fri, 13 Apr 2001 15:19:28 +0100

>In my experience, a truckload of drivel quickly diminishes into a few
>bloated stories once the relevant parties are asked to substiantiate their
>allegations in front of a judge.

In your experience?  LOL

Cheers friom Belgium
Dennis
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
     dennis.vermeire@wanadoo.be
    xlator@cix.co.compulink.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 3222989596954325486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 08:04:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!grolier!btnet-peer0!
btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net> <hbkB6.1723$sn.2905@NewsReader>
<987250450-59996AEicMi@gmx.net>
Subject: Re: Honest barrie
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <EDZB6.1302$hy.7323@NewsReader>
Date: Sat, 14 Apr 2001 16:00:45 +0100
NNTP-Posting-Host: 217.32.136.248
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X-Trace: NewsReader 987260516 217.32.136.248 (Sat, 14 Apr 2001 16:01:56 BST)
NNTP-Posting-Date: Sat, 14 Apr 2001 16:01:56 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1538

Hello.
"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:987250450-59996AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Thu, 12 Apr 2001 16:51:40 +0100
>
> >The origional post was last year when vermin and sweat talked about
> >' driving this wannabe dealer back underground '.
> Show it, quote it....prove it or shut up.

The posts exist, matey, see you in court.

Keep digging,

Barrie.

From -4280758514031936256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 14:26:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Dave" <maccdave@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
Date: Sat, 14 Apr 2001 22:27:18 +0100
Organization: BT Internet
Lines: 42
Message-ID: <9baf57$rop$1@uranium.btinternet.com>
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net> <olHB6.99$SX1.2114@NewsReader>
<987250448-59371AEicMi@gmx.net>
NNTP-Posting-Host: host213-122-143-184.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1539

>> >I was talking about *real* dealers ofcourse, not the cowboys.

> >
> >Is the tit from Belgium inferring that any UK business not
> >Vat registered is a cowboy?

> Non VAT registered firms will only be allowed to trade under this scheme
> for maximum two years starting from 2005 (new EEC regulations), a good
> thing if you ask me, it's unfair competition to dealers which have to
> charge VAT and it will get rid of the cowboys....

So you are implying that the UK's 200,000 non Vat registered small businesses are "cowboys". This is rich coming from a tit who lives in Belgium.

Vat registered firms reclaim the Vat element on purchases each quarter, this reduces the cost of holding stock. They also reclaim the Vat on Advertising, telephones, Internet accounts, Car maintenence, Petrol, heating, lighting, rent,etc, etc, etc.
The non Vat registered firm's cannot reclaim Vat on stock meaning that more capital is tied up in stock. Their operating expenses are more expensive by the Vat charged on the above items.
Quite often it is adventageuos for a small business to be Vat registered even though they have not reached the threshold for compulsory registration. What generally puts them off is the extra paperwork involved.

I must say that from your above remarks you really don't have a clue what your on about.

>
> BTW: how does one call "a crook from up north" with "cowboy" attitude?
> A desperado.... :-)

Ye right!

What has that got to do with VAT? Off topic?

From 4531552400271747300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 19:10:01 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie
Date: 15 Apr 2001 02:08:13 GMT
Organization: The Celery Patch
Lines: 32
Message-ID: <9bavqd$ej1$2@plutonium.compulink.co.uk>

References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net> <olHB6.99$SX1.2114@NewsReader>
<987250448-59371AEicMi@gmx.net>
NNTP-Posting-Host: s162.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!
opentransit.net!newsfeeds.belnet.be!news.belnet.be!news1.carrier1.net!
news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1541

On 13 Apr 2001 22:17:34 , Dennis Vermeire wrote:

> From: "Dave" <maccdave@btinternet.com>
> Date: Fri, 13 Apr 2001 19:17:07 +0100
>>> I was talking about *real* dealers ofcourse, not the cowboys.
>> Is the tit from Belgium inferring that any UK business not Vat
>> registered is a cowboy?
> I was talking about European dealers in general, it's a practice
> which is not uncommon... for someone living outside Europe a
> difference in price between 15 to 21% can make a lot of difference.

Obviously not being VAT-registered doesn't imply being a cowboy in any field of enterprise. That said, I'd suggest someone who only dealt with Atari product who *was* VAT-registered would be something fo a miracle-worker! B)

> Non VAT registered firms will only be allowed to trade under this
> scheme for maximum two years starting from 2005 (new EEC
> regulations), a good thing if you ask me, it's unfair competition
> to dealers which have to charge VAT and it will get rid of the
> cowboys...

This posting is based on a misleading premise. If a dealer is not VAT-registered then not only do they not charge VAT but they can't claim VAT back AIUI. VAT by definition is tax on the added value, so if a dealer buys product for 10ukp + VAT and he adds, say, 1ukp to the cost he would have to charge 12.75 ukp with no VAT applied. A VAT-registered dealer would charge 11ukp + VAT which is 12.925ukp - just 0.175ukp different (1.37pc), not the 1.925ukp that's implied (17.5pc).

rgds
H

From -8950571654410016827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 19:10:01 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Honest barrie

Date: 15 Apr 2001 02:08:10 GMT
Organization: The Celery Patch
Lines: 22
Message-ID: <9bavqa$ej1$1@plutonium.compulink.co.uk>
References: <986836580-110732AEicMi@gmx.net>
<986904599.495.0.nnrp-09.9e98a620@news.demon.co.uk>
<987092214-55415AEicMi@gmx.net>
NNTP-Posting-Host: s162.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!
opentransit.net!newsfeeds.belnet.be!news.belnet.be!news1.carrier1.net!
news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1540

Hi Dennis,
On 12 Apr 2001 13:59:20 , Dennis Vermeire wrote:
> From: "Mark" <mark@recycledsteel.co.uk>
>> Is it not about time you all grow up and just leave it alone?
> Sorry Mark, but I can't let this go...

And I think this is the point from all three of you. You've all stated your cases. We're learning nothing new. When and if there's a court case you can, all three, come back to us. For now it's all repetitive whining. Please stop.

> Just check out my original posting...

Please, God! Again? No!

> unless it's really necessary I will not post into this thread or
> related ones anymore.

The "condition" worries me, but I hope that's true... B^<<<

rgds
H

From -2573132254505205266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ba70d073547f3c6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-14 19:10:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!RENT.THIS.SPACE.FOR.ADVERTISING!newspeer2.clara.net!
news.clara.net!news.gradwell.net!feed.news.insnet.cw.net!peernews.cix.co.uk!
news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots VME
Date: 15 Apr 2001 02:08:14 GMT
Organization: The Celery Patch
Lines: 11

Message-ID: <9bavqe$ej1$3@plutonium.compulink.co.uk>
References: <987076061.22822.0.nnrp-07.9e98a620@news.demon.co.uk>
<987184948-873168AEicMi@madasafish.com>
NNTP-Posting-Host: s162.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1542

On 12 Apr 2001 18:56:12 , Steve Sweet wrote:
 >> Anyone know what the AUX port does on the back of one of these
 >> cards, I think it is a 9pin female?
 > I've got a 15 pin socket on my MV300 and its for Genlocking
 > purposes.

That sounds right. I think it's effectively a thru-port for the VME
itself.

rgds
H

From -3321297401622444382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-15 12:40:17 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
dispose.news.demon.net!demon!nntp.news.xara.net!xara.net!gxn.net!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Having read the quick FAQ...
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
Date: Sun, 15 Apr 2001 20:31:38 +0100
NNTP-Posting-Host: 62.253.155.120
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 987363128 62.253.155.120 (Sun, 15 Apr 2001
20:32:08 BST)
NNTP-Posting-Date: Sun, 15 Apr 2001 20:32:08 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1543

OK, so whereabouts in the UK do I get a parity-enabled SCSI host adapter for
the ACSI port on my 1040 STE or my 520STE?

And what is the largest drive volume I can use with either machine? (It
says 1GB for the *MegaST*, which I don't have, and doesn't mention STEs at
all.)
--

=>H<= Who would really love a SCSI hard disk for one or both of her Ataris
I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk

From -336115640014337123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-16 07:56:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!opentransit.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!news1.busy1.on.home.com.POSTED!not-for-mail
Message-ID: <3ADB0776.5BF14937@home.com>
From: robbie rivethead <robbierivethead@home.com>
X-Mailer: Mozilla 4.77 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: 1040st floppy drive problem
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Mon, 16 Apr 2001 14:50:03 GMT
NNTP-Posting-Host: 24.226.91.90
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 987432603 24.226.91.90 (Mon, 16 Apr 2001 07:50:03 PDT)
NNTP-Posting-Date: Mon, 16 Apr 2001 07:50:03 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com comp.sys.atari.st.tech:1544

hi everyone,

i bought a 1040st with Notator/Unitor about 4 months ago for MIDI sequencing/scoring, and i love it! one problem, though- sometimes notator will not save a seq/pat/sng even when it displays a "byte free" window after the save was requested. does the drive just need to be cleaned, or is a "new" one in order? i'm quite frustrated and would appreciate any help.

i also hear of an external hard disk once manufactured for the 1040st-true? if so, where can i get one- i would be in heaven!

motorola rules (former amiga user),
robbie rivethead

```
From -3877710762232344096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ba70d073547f3c6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-16 10:30:03 PST
Path: supernews.google.com!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Crazy Dots VME
Date: Sun, 15 Apr 2001 12:31:48 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <987441978-706521AEicMi@madasafish.com>
References: <987076061.22822.0.nnrp-07.9e98a620@news.demon.co.uk>
<987184948-873168AEicMi@madasafish.com> <9bavqe$ej1$3@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1545

Harry baby!!


> >> Anyone know what the AUX port does on the back of one of these
> >> cards, I think it is a 9pin female?

> > I've got a 15 pin socket on my MV300 and its for Genlocking
> > purposes.

>That sounds right. I think it's effectively a thru-port for the VME
>itself.

Mines not that low level, all is handled on board using software to
program the board.

--

eMail:   steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From -3573975060592490607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-16 12:24:04 PST
```

```
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040st floppy drive problem
Date: Mon, 16 Apr 2001 19:20:57 -0000
Message-ID: <tdmhgph82u4v21@corp.supernews.com>
References: <3ADB0776.5BF14937@home.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: supernews.google.com comp.sys.atari.st.tech:1546

On 16 Apr 2001 14:50:03 , robbie rivethead  wrote:
>hi everyone,
>
>i bought a 1040st with Notator/Unitor about 4 months ago for MIDI
>sequencing/scoring, and i love it!  one problem, though- sometimes
>notator will not save a seq/pat/sng even when it displays a "byte free"
>window after the save was requested.  does the drive just need to be
>cleaned, or is a "new" one in order?  i'm quite frustrated and would
>appreciate any help.

Use a PC one.  If you look for the URL to Halvards Atari Launchpad
under the hardware section there is a file describing putting a PC
drive in an ST.  No soldering required.  I can also help you if you
get stuck.

>i also hear of an external hard disk once manufactured for the 1040st-
>true?  if so, where can i get one- i would be in heaven!

Internal too.  You can pick them up anywhere.  SCSI adaptor needed for
SCSI and same with IDE, but the IDE is internal.

>motorola rules (former amiga user),

Yep. They sure do.


From -3790847133461088466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-16 13:16:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!grolier!
dispose.news.demon.net!demon!nntp.news.xara.net!xara.net!gxn.net!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <3ADB0776.5BF14937@home.com> <tdmhgph82u4v21@corp.supernews.com>
Subject: Re: 1040st floppy drive problem
Lines: 18
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ShIC6.9224$cf5.895054@news6-win.server.ntlworld.com>
Date: Mon, 16 Apr 2001 21:06:37 +0100
NNTP-Posting-Host: 62.253.148.157
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 987451634 62.253.148.157 (Mon, 16 Apr 2001
21:07:14 BST)
NNTP-Posting-Date: Mon, 16 Apr 2001 21:07:14 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1547

> >i also hear of an external hard disk once manufactured for the 1040st-
> >true?  if so, where can i get one- i would be in heaven!
>
> Internal too.  You can pick them up anywhere.

Where?  I haven't seen any in Cambridge, UK.

> SCSI adaptor needed for
> SCSI

I know, but again where from?  What part numbers/manufacturers &c?
--
=>H<=
I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk




From -413208091493521477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 00:06:30 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-
hme0.POSTED!not-for-mail
Message-ID: <987489678-74873AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having read the quick FAQ...
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 31
Date: Mon, 16 Apr 2001 09:03:36 GMT
NNTP-Posting-Host: 195.44.209.183
```

```
X-Trace: news1-hme0 987489732 195.44.209.183 (Tue, 17 Apr 2001 07:42:12 BST)
NNTP-Posting-Date: Tue, 17 Apr 2001 07:42:12 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1549

From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Date: Sun, 15 Apr 2001 20:31:38 +0100

>OK, so whereabouts in the UK do I get a parity-enabled SCSI host adapter
>for
>the ACSI port on my 1040 STE or my 520STE?

Try for a second-hand Link97 from an ad in here, or phone Atari Workshop
and ask them. You could also add a parity adding circuit to any other ACSI
adaptor, IIRC the circuit can be found on Vazz' hardware page.

>And what is the largest drive volume I can use with either machine?  (It
>says 1GB for the *MegaST*, which I don't have, and doesn't mention STEs at

For TOS 1.04 to TOS 3X the max is 512MB, 1GB comes in with TOS4. Drive
letters can go from C-P.

Have you tried accessing ntlworld with your Atari BTW? I'm curious.


--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -3511027703355917910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 00:24:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!jussieu.fr!fu-
berlin.de!uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having read the quick FAQ...
Date: Tue, 17 Apr 2001 09:18:08 +0200
Organization: Object Oriented Concepts GmbH
Lines: 19
Message-ID: <3ADBEE30.4FF4A922@ooc.de>
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
NNTP-Posting-Host: 213.144.20.18
```

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 987491897 9530464 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.3 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1550

spider_mastermind wrote:

> OK, so whereabouts in the UK do I get a parity-enabled SCSI host adapter for
> the ACSI port on my 1040 STE or my 520STE?

Atari Workshop sells the LINK976, as far as I know.

> And what is the largest drive volume I can use with either machine? (It
> says 1GB for the *MegaST*, which I don't have, and doesn't mention STEs at
> all.)

There is no upper limit for the drive's capacity. Only the paritition
size is limited, depending on your operating system. More information
you can find on http://www.seimet.de/faq_english.html

--

  Dr. Uwe Seimet   mailto:us@seimet.de
                                            http://www.seimet.de

From 1351811994497318224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 01:47:45 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040st floppy drive problem
Date: Tue, 17 Apr 2001 08:46:35 -0000
Message-ID: <tdo0nbmg4vh666@corp.supernews.com>
References: <3ADB0776.5BF14937@home.com> <tdmhgph82u4v21@corp.supernews.com>
<1erzq4z.18yycmpxe3doqN%this-address@is.invalid>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: supernews.google.com comp.sys.atari.st.tech:1551

Hi

>Not quite true -you do need some minor soldering for it to work
>properly.

>The URL.... got to my "Atari launchpad" (in my signature at the end of
>this message), then choose the "Atari hardware" section where you'll
>find a link for downloading the instructions

Depends on the drive. Some do have a soldered jumper, actually most
do these days...

From -2626840486202655110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 05:52:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
freenix!grolier!btnet-peer0!btnet-peer!btnet!nntp.news.xara.net!xara.net!gxn.net!
news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-
mail
From: "spider_mastermind" <spider_mastermind@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
<987489678-74873AEicMi@cwcom.net>
Subject: Re: Having read the quick FAQ...
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xUWC6.11431$xA.1734442@news2-win.server.ntlworld.com>
Date: Tue, 17 Apr 2001 13:43:40 +0100
NNTP-Posting-Host: 62.253.144.173
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 987511453 62.253.144.173 (Tue, 17 Apr 2001
13:44:13 BST)
NNTP-Posting-Date: Tue, 17 Apr 2001 13:44:13 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1552

> Have you tried accessing ntlworld with your Atari BTW? I'm curious.

No not yet. I do not have a modem or software for that. I am having
considerable problems transferring downloaded files from my PC to my Ataris.
The drive reads, but the .PRG crashes out with an error dialog when run.
The same .PRG runs fine under PaCifiST. The .PRG in question should run on
the Atari too, it is a game called Insectroid which I had years ago and it
ran back then, unfortunately my mate who I lent most of my Atari software to
lost it when his parents' house got repossessed[1]. Also Ghostlink doesn't
run properly on either STE, I can't change the port settings, so I can't
just transfer them that way.

The STEs are: 1040 with TOS 1.62 and blitter
520 with extra RAM, TOS 1.62 and blitter
--
=>H<=

I have come to the conclusion that 'PC' stands for 'Pile of Crap'
spider_mastermind@ntlworld.com
hpg101@mercury.anglia.ac.uk

[1] The moral of the story? Backup, backup, and then backup again

---

From 8018398844038194949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 06:39:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!colt.net!dispose.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040st floppy drive problem
Date: Tue, 17 Apr 2001 14:38:24 +0100
Lines: 32
Message-ID: <9bhh09$rhj$1@newsg3.svr.pol.co.uk>
References: <3ADB0776.5BF14937@home.com>
NNTP-Posting-Host: modem-113.muellers-butterfly.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 987514697 28211 62.136.217.113 (17 Apr 2001 13:38:17 GMT)
NNTP-Posting-Date: 17 Apr 2001 13:38:17 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:1553

robbie rivethead <robbierivethead@home.com> wrote in message
news:3ADB0776.5BF14937@home.com...
> hi everyone,
>
> i bought a 1040st with Notator/Unitor about 4 months ago for MIDI
> sequencing/scoring, and i love it! one problem, though- sometimes
> notator will not save a seq/pat/sng even when it displays a "byte free"
> window after the save was requested. does the drive just need to be
> cleaned, or is a "new" one in order? i'm quite frustrated and would
> appreciate any help.
>
> i also hear of an external hard disk once manufactured for the 1040st-
> true? if so, where can i get one- i would be in heaven!
>

Atari produced Hard Drives. Several third parties produced SCSI adaptors.
In the US perhaps BEST electonics are the best known vendors. See

http://best-electronics-ca.com/hard-dri.htm

There is also an IDE adaptor. See
http://gem.win.co.nz/mario/hardware/index.html for info.

> motorola rules (former amiga user),
> robbie rivethead
>
>

```
From 4282634156962977135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8862aa5112dce01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 07:48:40 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Having read the quick FAQ...
Date: Tue, 17 Apr 2001 14:48:05 -0000
Message-ID: <tdolt56f2j4q59@corp.supernews.com>
References: <YGmC6.6351$cf5.555395@news6-win.server.ntlworld.com>
<987489678-74873AEicMi@cwcom.net> <xUWC6.11431$xA.1734442@news2-
win.server.ntlworld
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1554
```

Hi

>> Have you tried accessing ntlworld with your Atari BTW? I'm curious.
>
>No not yet. I do not have a modem or software for that. I am having
>considerable problems transferring downloaded files from my PC to my Ataris.
>The drive reads, but the .PRG crashes out with an error dialog when run.
>The same .PRG runs fine under PaCifiST. The .PRG in question should run on
>the Atari too, it is a game called Insectroid which I had years ago and it
>ran back then, unfortunately my mate who I lent most of my Atari software to
>lost it when his parents' house got repossessed[1]. Also Ghostlink doesn't
>run properly on either STE, I can't change the port settings, so I can't
>just transfer them that way.
>
>[1] The moral of the story? Backup, backup, and then backup again

To use Ghostlink you need HSmodem installed, along with Xcontrol and

```
the serial.cpx.  This optimises the transfer and you can select the
speed.  Standard ST will only do 19200 but it may be OK at 38400 if
you don't move the mouse.


From 8640597084925117902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f48b4a5bc80e96cb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-17 09:10:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
feeder.qis.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3ADB0776.5BF14937@home.com> <9bhh09$rhj$1@newsg3.svr.pol.co.uk>
Subject: Re: 1040st floppy drive problem
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <9NZC6.9283$986.15658@NewsReader>
Date: Tue, 17 Apr 2001 17:00:02 +0100
NNTP-Posting-Host: 217.32.133.25
X-Trace: NewsReader 987523269 217.32.133.25 (Tue, 17 Apr 2001 17:01:09 BST)
NNTP-Posting-Date: Tue, 17 Apr 2001 17:01:09 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1556


"Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote in
message news:9bhh09$rhj$1@newsg3.svr.pol.co.uk...
>
> robbie rivethead <robbierivethead@home.com> wrote in message
> news:3ADB0776.5BF14937@home.com...
> > hi everyone,
> >
> > i bought a 1040st with Notator/Unitor about 4 months ago for MIDI
> > sequencing/scoring, and i love it!  one problem, though- sometimes
> > notator will not save a seq/pat/sng even when it displays a "byte free"
> > window after the save was requested.  does the drive just need to be
> > cleaned, or is a "new" one in order?  i'm quite frustrated and would
> > appreciate any help.
> >
> > i also hear of an external hard disk once manufactured for the 1040st-
> > true?  if so, where can i get one- i would be in heaven!
> >
>
> Atari produced Hard Drives. Several third parties produced SCSI adaptors.
> In the US perhaps BEST electonics are the best known vendors. See
> http://best-electronics-ca.com/hard-dri.htm
>
```

> There is also an IDE adaptor. See
> http://gem.win.co.nz/mario/hardware/index.html for info.

Also Keychange Music. www.keychange.co.uk   for both

```
From -1154816772184363863
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-26 19:22:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!newsfeeds.ihug.co.nz!ihug.co.nz!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.198
Message-ID: <3ac00f7b@dnews.tpgi.com.au>
X-Original-Trace: 27 Mar 2001 13:56:43 +1000, 203.29.154.198
Date: Tue, 27 Mar 2001 13:23:59 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985663106 203.12.160.33 (Tue, 27 Mar 2001 13:18:26 EST)
NNTP-Posting-Date: Tue, 27 Mar 2001 13:18:26 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1454
```

Barrie at Atarispares <barrie@keychange.co.uk> wrote in message
news:MMQv6.130448$KL5.123767@NewsReader...
> Hello.
>
> "Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
> news:984939688-52019AEicMi@gmx.net...
> > From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> > Date: Fri, 9 Mar 2001 16:44:58 -0000
> >
> > >>I have a dead MegaSTE keyboard,

> > >
> > >I have a quantity of new Mega STE keyboards, price in the UK is �25 inc
> > >post. They have non UK keycaps, mostly Spanish, but display the
language
> of
> > >the host machine. You can use your own 'caps.
> >
> > Or alternatively order them from Seidl Software in Germany for �11.50,
>
> Or...I will split the keyboard and PCB out from the case and sell either
for
> �10 plus post.
>
> I will then have some curly keyboard leads and empty shells to sell.....
>
> > As a non-EEC resident you can also deduct VAT (16%).... , this is
> something
> > that most European dealers conveniently *forget* to mention.
>
> Only applies if the dealer is VAT registered and charges VAT.
> UK VAT is 17.5%.
> What does Vermiere et al have against dealers?

I don't give up that quick;-), I will have a crack at repairing the mylar
first..

Mark
>

From 3972543864865151577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43176efb1b2e2482
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-28 06:48:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi resolved
Date: Wed, 28 Mar 2001 12:24:00 +0100
Message-ID: <985778798.12109.0.nnrp-01.9e98a620@news.demon.co.uk>
References: <MHSr6.102$992.848@news-server.bigpond.net.au>
<984762576-445720AEicMi@madasafish.com> <3ab4902e$1@dnews.tpgi.com.au>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 985778798 nnrp-01:12109 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 36
Xref: supernews.google.com comp.sys.atari.st.tech:1455

My Control key is also slagged on my MegaSTE KB, tell me how you get on as I
would be interested.

Mark.

Mark Bedingfield <atari@tpg.com.au> wrote in message
news:3ab4902e$1@dnews.tpgi.com.au...
>
> Steve Sweet <steve_sweet@madasafish.com> wrote in message
> news:984762576-445720AEicMi@madasafish.com...
> > Hi Mark
> >
> > >It was a 2.2 microfarad cap in the reset circuit of the Micro. The
> > >keyboard wasn't coming out of reset. I will have to remember that one.
> > >Nicely refurbished now;-).
> >
> > Well done dude.
> >
> > >Only one thing left to fix, the control key is dead as a dodo, any
> > >ideas?
> >
> > Almost definately the matrix.
>
> Yup, $75 replacement. Apparently they have a 75 to 90% failure rating. I
> think I will try the labourious repair first. Get a marker and see how
that
> goes.
>
> Mark
>
>

From -5274976316521756607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-28 06:50:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail

From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: TT SCSI Arbitration
Date: Wed, 28 Mar 2001 15:07:47 +0100
Message-ID: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 985788623 nnrp-01:16342 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1456

Does the TT SCSI chain support Arbitration?

Not sure what factors this relies on but I imagine it is the SCSI chip set,
in mine is some Adaptec chip but I imagine it is the same as other TTs'.

Does the (potential) speed of the SCSI chain purely depend on the SCSI type
(e.g. SCSI II, wide, etc) or can say a SCSI II chain be quicker by doing X,
Y, Z? (basically I am asking can the TT SCSI chain be "clocked", not
including software enhancements)

Mark.

From -9178596297164573636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8c2859fde10ec5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-28 23:28:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
newsfeed.dacom.co.kr!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!
213.144.20.18!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT SCSI Arbitration
Date: Thu, 29 Mar 2001 09:25:48 +0200
Organization: Object Oriented Concepts GmbH
Lines: 21
Message-ID: <3AC2E37C.AAD59409@ooc.de>
References: <985788623.16342.0.nnrp-01.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 985850759 3031645 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.2 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1457
```

Mark wrote:

> Does the TT SCSI chain support Arbitration?

This depends on your hard disk driver because software support is required for that on TT and Falcon. CBHD and HDDRIVER support initiator identification and bus arbitration.

> Does the (potential) speed of the SCSI chain purely depend on the SCSI type
> (e.g. SCSI II, wide, etc) or can say a SCSI II chain be quicker by doing X,
> Y, Z? (basically I am asking can the TT SCSI chain be "clocked", not
> including software enhancements)

It depends on the SCSI type (Ultra allows a higher speed than Fast, for example) on the drive, on the SCSI controller in the computer and on the DMA chip.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
                                http://home.nikocity.de/nogfradelt
```

```
From 7733862666848742208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e269062c7ac603f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-29 14:32:19 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsxfer.eecs.umich.edu!news.cc.utah.edu!cc.usu.edu!sparker
From: scott.parker@usu.edu
Newsgroups: comp.sys.atari.st.tech
Subject: New uses for SM-124 Monitors
Message-ID: <r2EH2hwMncJn@cc.usu.edu>
Date: 29 Mar 01 15:03:36 MDT
Organization: Utah State University
Lines: 5
Xref: supernews.google.com comp.sys.atari.st.tech:1458
```

I have more SM-124 monochrome monitors than STs to plug them into. I reallylike these monitors and would like to use them on other systems (Mac and/or PCclones). Can anyone comment on the possibility and/or compatibility issues?Any documentation of where it's been done before? TIA, Scott

```
From -6372442994269384927
```

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5733d32de630f342
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-29 22:30:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.174.75.178!
news-fra1.dfn.de!news0.de.colt.net!news.ndh.net!not-for-mail
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint/Toswin Problems.Help!!!!!
Date: Fri, 30 Mar 2001 08:28:45 +0200
Organization: Customer of NDH IT Service AG, Germany
Lines: 16
Message-ID: <3AC4279D.3C22AA67@ndh.net>
References: <6Ttv6.30121$Q4.5291640@news2-win.server.ntlworld.com>
NNTP-Posting-Host: port141.frankfurt.ndh.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: passat.ndh.net 985933700 13527 195.227.9.141 (30 Mar 2001 06:28:20 GMT)
X-Complaints-To: abuse@ndh.net
NNTP-Posting-Date: 30 Mar 2001 06:28:20 GMT
X-Mailer: Mozilla 4.75 [de]C-CCK-MCD DT  (Win98; U)
X-Accept-Language: de
Xref: supernews.google.com comp.sys.atari.st.tech:1459

Hi Dolan,

which MiNT version do you use?
Is memory protection disabled?

Ciao

Marc-Ant�n


--
***********************************************
Business: http://www.st-katharina.purespace.de
Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
***********************************************


From 923621445578894857
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-30 08:56:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!hammer.uoregon.edu!newsfeed.direct.ca!look.ca!
newsfeed.icl.net!colt.net!ams-newsfeed.speedport.net!newsfeed.speedport.net!
zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <985974572-171591AEicMi@gmx.net>
```

From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
<984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 46
Date: Fri, 30 Mar 2001 16:55:34 +0200
NNTP-Posting-Host: 62.59.193.75
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 985971140 62.59.193.75 (Fri, 30 Mar 2001 18:52:20 MET DST)
NNTP-Posting-Date: Fri, 30 Mar 2001 18:52:20 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1460

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Tue, 27 Mar 2001 01:01:55 +0100

>Or...I will split the keyboard and PCB out from the case and sell either for
>�10 plus post.
>I will then have some curly keyboard leads and empty shells to sell.....

LOL.... what about the screws ? :-)

>What does Vermiere et al have against dealers?

Nothing at all Barrie, in fact... I just love them :-)
But I know the difference between a good deal and a lousy one... why should someone settle for a keyboard with Spanish keyboard caps when he can get one with an English keyboard layout and which on top of that only will cost him a fraction of the price?
Mark asked info, you posted some and so did I, and I suppose and assume that he is old and wise enough to make up his own mind? 25 Pounds for a keyboard is IMHO the equivalent of "daylight robbery"....

BTW I wasn't aware that you hold the exclusive rights to give "information" in the Atari newsgroups... whenever someone here asks for advice and if I'm aware of a better alternative then the one your suggesting, I'll post it, if you don't like that, well then just sue me :-)

>>As a non-EEC resident you can also deduct VAT (16%).... , this is
>>something that most European dealers conveniently *forget* to mention.
>>
>Only applies if the dealer is VAT registered and charges VAT.
>UK VAT is 17.5%.

I was talking about *real* dealers ofcourse, not the cowboys.

Cheers from Belgium

Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6811409425944528632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-30 09:57:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Thu, 29 Mar 2001 19:55:06 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <985974610-396491AEicMi@madasafish.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1461

Hi "Honest" Barrie

>What does Vermiere et al have against dealers?

He doesnt have anything against dealers per ser, just some/one specific dealer(s).

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2916869416556028888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-30 16:04:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974610-396491AEicMi@madasafish.com>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 65
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <y69x6.7097$NS2.11820@NewsReader>
Date: Sat, 31 Mar 2001 00:59:32 +0100
NNTP-Posting-Host: 217.32.153.2
X-Trace: NewsReader 985996830 217.32.153.2 (Sat, 31 Mar 2001 01:00:30 BST)
NNTP-Posting-Date: Sat, 31 Mar 2001 01:00:30 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1462

Hello.

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:985974610-396491AEicMi@madasafish.com...
> >What does Vermiere et al have against dealers?
>> He doesnt have anything against dealers per ser, just some/one specific
>> dealer(s).

No doubt you still lack the guts to name names, matey.
Below are two postings from you and Vermiere deciding to try to drive me out of business.
Well, I'm still here, despite your pathetic attempts to discredit Keychange Music.

www.keychange.co.uk

The group can draw its' own conclusions.....

Message 11 in thread
From: Steve Sweet (steve_sweet@madasafish.com)

Subject: Re: Hard drive question
Newsgroups: comp.sys.atari.st
Date: 2001-01-03 10:20:32 PST

HI Dennis

>>Interesting one this, the relevant instructions for ICD are in the
>>readme on the program disc, for HDDriver, on page 7 of the manual, you
>>do have the origional disc or manual..........?
>Yes very interesting, especially since James made it very clear that
>he's using AHDI....

I think he's implying there's dirty dealings going down, which is rich for him considering the tales folks tell behind clsed doors. Its a pity really that these peops wont speak out in public, it might drive this wannabee dealer underground where he belongs.

--
Message 12 in thread From: Dennis Vermeire (dennis.vermeire@gmx.net)Subject: Re: Hard drive question Newsgroups: comp.sys.atari.stDate: 2001-01-05 10:11:05 PST
From: Steve Sweet <steve_sweet@madasafish.com>
Date: Tue, 02 Jan 2001 22:52:10 -0000

Hi Steve,

>I think he's implying there's dirty dealings going down, which is rich
>for him considering the tales folks tell behind clsed doors. Its a pity
>really that these peops wont speak out in public, it might drive this
>wannabee dealer underground where he belongs.
.... we are speaking about the same person aren't we ? the guy that is better
known as " Honest Barrie" ?

Cheers from Belgium
Dennis
You keep putting them up mateys, I'll keep knocking them down.Barrie at Keychange.

```
From 4741193443768728195
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-30 16:34:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeeds.belnet.be!
```

news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!
not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-
server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
<984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
<985974572-171591AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <9z9x6.5654$b43.9460@NewsReader>
Date: Sat, 31 Mar 2001 01:29:58 +0100
NNTP-Posting-Host: 217.32.153.2
X-Trace: NewsReader 985998661 217.32.153.2 (Sat, 31 Mar 2001 01:31:01 BST)
NNTP-Posting-Date: Sat, 31 Mar 2001 01:31:01 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1463

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:985974572-171591AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Tue, 27 Mar 2001 01:01:55 +0100

> >Or...I will split the keyboard and PCB out from the case and sell either
for
> >�10 plus post.
> >I will then have some curly keyboard leads and empty shells to sell.....

> >What does Vermiere et al have against dealers?
> Nothing at all Barrie, in fact... I just love them......
> But I know the difference between a good deal and a lousy one...

Debatable.

>why should someone settle for a keyboard with Spanish keyboard caps when
he can get one
> with an English keyboard layout and which on top of that only will cost
him
> a fraction of the price?

Fair point, now you have supplied the info, but, do tell, how long have you
known about this source,
or did you do some frantic digging?
Why don't you provide a list of non UK dealers that you will vouch for?
Will your source break a keyboard and sell the parts separately, thus saving
cost both on the repair and postage?

> Mark asked for info, you posted some and so did I, and I suppose and
assume that
> he is old and wise enough to make up his own mind? 25 Pounds for a
keyboard
> is IMHO the equivalent of "daylight robbery"....

What colour is the sky....you are entitled to your opinion.
I, and others, disagree.

> BTW I wasn't aware that you hold the exclusive rights to give
"information"
> in the Atari newsgroups..

Whatever gave you that idea? Oh, of course, you and sweet think YOU own the
group,

> whenever someone here asks for advice and if I'm aware of a better
alternative
> then the one your suggesting, I'll post it,

Eventually.............

> if   you don't like that, well then just sue me.

Now why would anyone want to do that.............?

> >Only applies if the dealer is VAT registered and charges VAT.
> >UK VAT is 17.5%.
> I was talking about *real* dealers ofcourse, not the cowboys.

Just refer directly to my company as a cowboy outfit and see if I sue,
matey.
You and sweet really are a gutless pair, that much is so obvious.

Barrie at Keychange.

www.keychange.co.uk

From -1769473208651684448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 04:40:03 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Fri, 30 Mar 2001 20:00:50 -0100

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986042214-97200AEicMi@madasafish.com>
References: <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
<984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
<985974572-171591AEicMi@gmx.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1464

Hi Dennis

Wotcha you old slapper, howz the pimping buisness??.

>>Only applies if the dealer is VAT registered and charges VAT.

>I was talking about *real* dealers ofcourse, not the cowboys.

Do you know of many "Cowboy" dealers?, i can only think of 2.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 256888370456047764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8173ee97e44c989e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 05:02:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
From: "Colin Piggot" <quazar@clara.net>
Newsgroups: comp.sys.atari.st.tech
Subject: wd1772 disk controller
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <4ykx6.71707$HR6.8902805@nnrp4.clara.net>
Date: Sat, 31 Mar 2001 14:01:41 +0100
NNTP-Posting-Host: 212.126.131.56
X-Complaints-To: abuse@clara.net

X-Trace: nnrp4.clara.net 986043648 212.126.131.56 (Sat, 31 Mar 2001 14:00:48 BST)
NNTP-Posting-Date: Sat, 31 Mar 2001 14:00:48 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1465

Hi,

I'm trying to track down anyone that supplies the WD1772 disk
controller chip in the UK .... i need a few !

Any help appreciated...

Thanks

Colin Piggot

From 8434228665480880101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8173ee97e44c989e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 12:40:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <4ykx6.71707$HR6.8902805@nnrp4.clara.net>
Subject: Re: wd1772 disk controller
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 24
Message-ID: <8drx6.707$Ks3.2816@newsfeed.slurp.net>
Date: Sat, 31 Mar 2001 20:36:20 GMT
NNTP-Posting-Host: 208.141.202.203
X-Trace: newsfeed.slurp.net 986070980 208.141.202.203 (Sat, 31 Mar 2001 14:36:20 CDT)
NNTP-Posting-Date: Sat, 31 Mar 2001 14:36:20 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1466

On 31 Mar 2001 14:01:41 , "Colin Piggot" wrote:
>Hi,
>
>I'm trying to track down anyone that supplies the WD1772 disk
>controller chip in the UK .... i need a few !
>
>Any help appreciated...
>

The only place I know of is Best Electronics here in the states...

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -6982368436566551534
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 14:22:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!
newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!
NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-
server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
<984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
<985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <kJsx6.8420$NS2.17884@NewsReader>
Date: Sat, 31 Mar 2001 23:17:53 +0100
NNTP-Posting-Host: 217.32.126.173
X-Trace: NewsReader 986077136 217.32.126.173 (Sat, 31 Mar 2001 23:18:56 BST)
NNTP-Posting-Date: Sat, 31 Mar 2001 23:18:56 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1467
```

Hello.

>
> "Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
> news:985974572-171591AEicMi@gmx.net...
> > From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> > Date: Tue, 27 Mar 2001 01:01:55 +0100

Snip, I forgot to mention.........

> > But I know the difference between a good deal and a lousy one...

```
>
> Debatable.
>
> >why should  someone settle for a keyboard with Spanish keyboard caps
> >when   he can get one
> > with an English keyboard layout and which on top of that only will cost
> him
> > a fraction of the price?
>
> Fair point, now you have supplied the info, but, do tell, how long have
you
> known about this source,
> or did you do some frantic digging?
> Why don't you provide a list of non UK dealers that you will vouch for?
> Will your source break a keyboard and sell the parts separately, thus
saving
> cost both on the repair and postage?
>
> > Mark asked for info, you posted some and so did I, and I suppose and
> assume that
> > he is old and wise enough to make up his own mind?  25 Pounds for a
> keyboard
> > is IMHO the equivalent of "daylight robbery"....


If you check the site of your mate sweets' favourite dealer you will see
they are
asking �59 ( plus post ? )   for a Mega keyboard,  care to
comment..........


> What colour is the sky....you are entitled to your opinion.
> I, and others,  disagree.
>
> Barrie at Keychange.
>
> www.keychange.co.uk
>
>
>





From 8689199817155192420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 14:24:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
```

Newsgroups: comp.sys.atari.st.tech
References: <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
<984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
<985974572-171591AEicMi@gmx.net> <986042214-97200AEicMi@madasafish.com>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <XMsx6.14163$b43.17376@NewsReader>
Date: Sat, 31 Mar 2001 23:21:47 +0100
NNTP-Posting-Host: 217.32.126.173
X-Trace: NewsReader 986077367 217.32.126.173 (Sat, 31 Mar 2001 23:22:47 BST)
NNTP-Posting-Date: Sat, 31 Mar 2001 23:22:47 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1468

Hello.

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:986042214-97200AEicMi@madasafish.com...
> Hi Dennis
>
> Wotcha you old slapper, howz the pimping buisness??.

That's b u s i n e s s.......

> >>Only applies if the dealer is VAT registered and charges VAT.
>
> >I was talking about *real* dealers ofcourse, not the cowboys.
>
> Do you know of many "Cowboy" dealers?, i can only think of 2.

Oh dear, courage failed you again, again, again........

Barrie at Keychange.

www.keychange.co.uk

From 1606099163523546704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d1865404dd4781aa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 20:50:05 PST
From: "john bliss" <blissboy@one.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: midi input dilemma???

Date: Sun, 1 Apr 2001 14:52:40 +1000
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: async31-new-isp-3.nas.one.net.au
Message-ID: <3ac6b365$1_4@news01.one.net.au>
X-Trace: 1 Apr 2001 14:49:41 +1000, async31-new-isp-3.nas.one.net.au
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!logbridge.uoregon.edu!hammer.uoregon.edu!enews.sgi.com!nntp.msen.com!uunet!ash.uu.net!news01.one.net.au!async31-new-isp-3.nas.one.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:1469

hi all
i have several different controllers fed into a UNITOR attached to an atari and using notator
I cannot work out how to have notator recognize the different midi inputs so that i can use different input assignments????????

HELP HELP HELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELPHELP HELP

THNX IN ADVANCE
BLISS

From -8518577319018790127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d1865404dd4781aa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-31 21:58:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Crackers" <bcracknell@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech
References: <3ac6b365$1_4@news01.one.net.au>
Subject: Re: midi input dilemma???
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <dszx6.577420$JT5.15968405@news20.bellglobal.com>
Date: Sun, 01 Apr 2001 05:58:33 GMT
NNTP-Posting-Host: 64.231.161.140
X-Trace: news20.bellglobal.com 986104713 64.231.161.140 (Sun, 01 Apr 2001 00:58:33 EST)

NNTP-Posting-Date: Sun, 01 Apr 2001 00:58:33 EST
Organization: Sympatico
Xref: supernews.google.com comp.sys.atari.st.tech:1470

"john bliss" <blissboy@one.net.au> wrote in message
news:3ac6b365$1_4@news01.one.net.au...
> hi all
> i have several different controllers fed into a UNITOR attached to an
atari
> and using notator
> I cannot work out how to have notator recognize the different midi inputs
so
> that i can use different input assignments????????

Is each device assigned to a seperate midi channel?

Crackers
(starting with the obvious from hell!!)

From -6585985979872016326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2a2a3df3b686b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-01 15:26:01 PST
From: "john bliss" <blissboy@one.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: midi midi
Date: Mon, 2 Apr 2001 08:27:08 +1000
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: async154-new-isp-1.nas.one.net.au
Message-ID: <3ac7aa8d_5@news01.one.net.au>
X-Trace: 2 Apr 2001 08:24:13 +1000, async154-new-isp-1.nas.one.net.au
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
newspump.sol.net!nntp.msen.com!uunet!ash.uu.net!news01.one.net.au!async154-new-
isp-1.nas.one.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:1471

hi all
i have several different controllers fed into a UNITOR attached to an atari
and using notator
I cannot work out how to have notator recognize the different midi inputs so
that i can use different input assignments????????
in other words i want to play in real time using the drum pads while someone

```
else plays keyboard with say a piano sound?????




From 1624250176158447076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f2a2a3df3b686b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-01 18:26:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!64.152.100.70!
cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!amsnews01.chello.com!
amsnews03.chello.com.POSTED!not-for-mail
From: mpaganini@SPAMYOURSELFchello.fr (Marcelo Paganini)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: midi midi
Message-ID: <3ac7d3a8.20228356@news.chello.fr>
References: <3ac7aa8d_5@news01.one.net.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 27
Date: Mon, 02 Apr 2001 01:23:11 GMT
NNTP-Posting-Host: 213.245.76.54
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 986174591 213.245.76.54 (Mon, 02 Apr 2001 03:23:11
MET DST)
NNTP-Posting-Date: Mon, 02 Apr 2001 03:23:11 MET DST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:1472

On Mon, 2 Apr 2001 08:27:08 +1000, "john bliss" <blissboy@one.net.au>
wrote:

>hi all
>i have several different controllers fed into a UNITOR attached to an atari
>and using notator
>I cannot work out how to have notator recognize the different midi inputs so
>that i can use different input assignments????????
>in other words i want to play in real time using the drum pads
put the drum controller to send data on midi channel 10, for
example...
>while someone
>else plays keyboard with say a piano sound?????
put the keyboard controller to send data on midi channel 1, for
example...
Set the midi channel on the receiving devices accordingly et voila...
I hope this helps...

Marcelo Paganini

http://artiststats.mp3.com/artist_stats/226/marcelo_paganini.html
```

>
>

From -1097884370836547087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de83b10990cab0e6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-01 19:42:02 PST
From: "john bliss" <blissboy@one.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: midi
Date: Mon, 2 Apr 2001 12:36:13 +1000
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: async206-new-isp-4.nas.one.net.au
Message-ID: <3ac7e51e_2@news01.one.net.au>
X-Trace: 2 Apr 2001 12:34:06 +1000, async206-new-isp-4.nas.one.net.au
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!news-hog.berkeley.edu!newsfeed.berkeley.edu!ucberkeley!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!news01.one.net.au!async206-new-isp-4.nas.one.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:1473

ok i give up
is there a better alternative midi prog than notator????
if so please tell me how i get it
eg: master tracks pro????

From 6938776009416487909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de83b10990cab0e6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-02 09:08:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3ac7e51e_2@news01.one.net.au>
Subject: Re: midi
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 23
Message-ID: <bq1y6.21$f35.282@newsfeed.slurp.net>
Date: Mon, 02 Apr 2001 16:04:23 GMT
NNTP-Posting-Host: 208.141.202.117

```
X-Trace: newsfeed.slurp.net 986227463 208.141.202.117 (Mon, 02 Apr 2001 11:04:23
CDT)
NNTP-Posting-Date: Mon, 02 Apr 2001 11:04:23 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1474

On 2 Apr 2001 12:36:13 +, "john bliss"  wrote:
>ok i give up
>is there a better alternative midi prog than notator????
>if so please tell me how i get it
>eg: master tracks pro????

I use Sweet 16. Works great for me. It is commercial though. You can
download some real nice Atari MIDI software at:

http://sites.netscape.net/timconrardy/dwnloads.htm

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------




From -4289050653286141496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-02 12:07:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Sun, 01 Apr 2001 14:10:56 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986241882-99790AEicMi@madasafish.com>
References: <wxTp6.3781$0N3.27307@news-server.bigpond.net.au>
<LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
<MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
```

Xref: supernews.google.com comp.sys.atari.st.tech:1475

Hi "Honest" Barrie

>If you check the site of your mate sweets' favourite dealer

Hey guy's, Barrie is plugging Atari Workshop, things must be getting
desperate down't narth.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7874008339981730636
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-02 15:22:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!colt.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!
btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <wxTp6.3781$0N3.27307@news-server.bigpond.net.au>
<LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
<MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader>
<986241882-99790AEicMi@madasafish.com>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <eX6y6.15300$NS2.36458@NewsReader>
Date: Mon, 2 Apr 2001 23:19:47 +0100
NNTP-Posting-Host: 217.32.145.118
X-Trace: NewsReader 986250058 217.32.145.118 (Mon, 02 Apr 2001 23:20:58 BST)
NNTP-Posting-Date: Mon, 02 Apr 2001 23:20:58 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1476

Hello.

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:986241882-99790AEicMi@madasafish.com...
> Hi "Honest" Barrie
>
> >If you check the site of your mate sweets' favourite dealer

>
> Hey guy's, Barrie is plugging Atari Workshop,

I wish somebody would plug you, matey, preferably into the mains!

> things must be getting desperate down't narth.

Not in the least.

That's oop north, you failed geography as well as common sense at school
then?

Really, is this the best you can do?

No sensible comment on the price, �59 sterling, your favourite dealer is
asking for
a Mega keyboard? Or any ST keyboard?

I've just had a quick look around your favourite site, matey.
Maybe the group should have a look at some of the prices.

I temporarily rest my case.

Barrie at Keychange www.keychange.co.uk

From 424955119129092968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eaeaa5e0d26c22b5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-03 00:06:04 PST
From: "john bliss" <blissboy@one.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Steinberg Midex Plus for Atari (midi expander)
Date: Tue, 3 Apr 2001 17:07:58 +1000
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: async53-new-isp-4.nas.one.net.au
Message-ID: <3ac97617_3@news01.one.net.au>
X-Trace: 3 Apr 2001 17:04:55 +1000, async53-new-isp-4.nas.one.net.au
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!newspump.sol.net!nntp.msen.com!uunet!ash.uu.net!news01.one.net.au!async53-new-isp-4.nas.one.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:1477

can anyone tell me if this device will
1. work with notator

2. give me assignable midi inputs??
thnx in advance
bliss

From 7903729534797124868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eaeaa5e0d26c22b5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-03 17:08:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!news-x2.support.nl!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
From: mpaganini@SPAMYOURSELFchello.fr (Marcelo Paganini)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Steinberg Midex Plus for Atari (midi expander)
Message-ID: <3aca4edd.24285368@news.chello.fr>
References: <3ac97617_3@news01.one.net.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 23
Date: Wed, 04 Apr 2001 00:07:49 GMT
NNTP-Posting-Host: 213.245.76.54
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 986342869 213.245.76.54 (Wed, 04 Apr 2001 02:07:49 MET DST)
NNTP-Posting-Date: Wed, 04 Apr 2001 02:07:49 MET DST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:1478

On Tue, 3 Apr 2001 17:07:58 +1000, "john bliss" <blissboy@one.net.au>
wrote:

>can anyone tell me if this device will
>1. work with notator
>2. give me assignable midi inputs??
>thnx in advance
>bliss
If you have an atari an one unitor you have already 3 midi ins and 3
midi outs...
 Do you need more?
Do you have the Notator manual?
I think that is the only thing you need...
If you explain better your problem, I can try to help you...
(; 7)

Marcelo Paganini

>

From -5803226672644752496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d421c1db2649d0f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-03 18:46:05 PST
From: pcman@ozbytes.net.au
Newsgroups: comp.sys.atari.st.tech
Subject: atari portfolio
Organisation: user at www.ozbytes.net.au
Lines: 20
X-Newsreader: NewsBytes (http://www.ozbytes.net.au)
NNTP-Posting-Host: newsbox.ozbytes.net.au
X-Original-NNTP-Posting-Host: newsbox.ozbytes.net.au
Message-ID: <3aca7caa$1@kastagir.senet.com.au>
Date: 4 Apr 2001 11:15:14 +0950
X-Trace: 4 Apr 2001 11:15:14 +0950, newsbox.ozbytes.net.au
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!newsfeed.direct.ca!look.ca!newsfeed.mesh.ad.jp!osa.uu.net!
kastagir.senet.com.au!newsbox.ozbytes.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:1480

hi everyone

i just got a atari portfolio computer

the screen dosnt seem to work on it so i pulled it apart and the ribbon cable between the lcd and mainboard is broken

im after someone that can replace this or has a portfolio that dosnt work that they wanna sell

its not like a ide cable its the little flat orange ribbon stuff

if i cant get a replacement i guess i will have to make a cable out of ide lead and have it always open

cheers
pcman

cmaggee@start.com.au

From -7598545749660523607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d421c1db2649d0f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-04 01:25:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!news-
FFM2.ecrc.net!news.ecrc.de!not-for-mail

Message-ID: <3ACAD864.E3048868@dmt.de>
From: Frank Szymanski <f.szymanski@dmt.de>
X-Mailer: Mozilla 4.7 [de] (WinNT; I)
X-Accept-Language: de
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: atari portfolio
References: <3aca7caa$1@kastagir.senet.com.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Wed, 04 Apr 2001 10:16:36 +0200
NNTP-Posting-Host: 194.112.101.130
X-Complaints-To: news@ecrc.de
X-Trace: news.ecrc.de 986372204 194.112.101.130 (Wed, 04 Apr 2001 10:16:44 MET DST)
NNTP-Posting-Date: Wed, 04 Apr 2001 10:16:44 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1481

> im after someone that can replace this or has a portfolio that dosnt work that
> they wanna sell

You can get it from www.palmzip.de (Choose English language at the
startup page).

Regards,

Frank

From 2572582273695826765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-04 09:18:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!
newsfeed.icl.net!newspeer.clara.net!news.clara.net!newspeer.highwayone.net!
colt.net!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-
reader-1.POSTED!not-for-mail
Message-ID: <986404280-150051AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <wxTp6.3781$0N3.27307@news-server.bigpond.net.au>
<LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
<MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 47
Date: Wed, 04 Apr 2001 02:29:54 +0200

```
NNTP-Posting-Host: 62.59.192.221
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986400870 62.59.192.221 (Wed, 04 Apr 2001 18:14:30 MET
DST)
NNTP-Posting-Date: Wed, 04 Apr 2001 18:14:30 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1482

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Sat, 31 Mar 2001 01:29:58 +0100

>>why should  someone settle for a keyboard with Spanish keyboard caps when
>>he can get one with an English keyboard layout and which on top of that
>>only will cost him a fraction of the price?
>
>Fair point, now you have supplied the info, but, do tell, how long have you
>known about this source, or did you do some frantic digging?
Frantic digging? take a look at Dejanews... back in 1997 I reported this bit
of info for the very first time. I've probably posted it ten times over the
last four years...

>>25 Pounds for a keyboard is IMHO the equivalent of "daylight robbery"....
>
>What colour is the sky....you are entitled to your opinion.
>I, and others,  disagree.
You disagree?
Opinions got nothing to do with this, the simple facts are that someone can
buy two keyboards and with the leftover change buy a pint of ale in his local
pub for the amount you ask for only one keyboard, it might well be that the
hurds of Keychange customers don't mind this or simply don't have a clue....

>> I was talking about *real* dealers ofcourse, not the cowboys.
>Just refer directly to my company as a cowboy outfit and see if I sue,
>matey.
....? are you implying your company is a cowboy outfit? :-)

>You and sweet really are a gutless pair, that much is so obvious.
This ofcourse is complete off topic...
You keep repeating yourself, what is obvious to me is that you need to seek
medical assistance, a lobotomy might just do the trick.

Cheers from Belgium
Dennis
--
        ____     ____     ____
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     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4682059568693760300
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-04 09:18:14 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!usenet-edu.net!news.tele.dk!212.74.64.35!colt.net!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <986404294-150963AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 29
Date: Wed, 04 Apr 2001 02:29:12 +0200
NNTP-Posting-Host: 62.59.192.221
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986400874 62.59.192.221 (Wed, 04 Apr 2001 18:14:34 MET DST)
NNTP-Posting-Date: Wed, 04 Apr 2001 18:14:34 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1483

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Sat, 31 Mar 2001 23:17:53 +0100

>Snip, I forgot to mention.........
Oh dear... isn't this a bit pathetic?

>If you check the site of your mate sweets' favourite dealer you will see
>they are asking �59 (plus post ?)   for a Mega keyboard, care to
>comment...........
I've already posted a possible solution to dealers demanding "rip off" prices a couple of days ago, remember?
I *know* that Keychange Music isn't the only dealer asking ridiculous sums for spare parts, but since you're the only one who posted and advertised... high trees catch a lot of wind...

Cheers from Belgium
Dennis
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```

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     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -990555371542395972
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-05 07:00:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!grolier!btnet-
peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <wxTp6.3781$0N3.27307@news-server.bigpond.net.au>
<LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
<MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 73
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <eT_y6.29479$NS2.61578@NewsReader>
Date: Thu, 5 Apr 2001 14:58:34 +0100
NNTP-Posting-Host: 217.32.126.61
X-Trace: NewsReader 986479178 217.32.126.61 (Thu, 05 Apr 2001 14:59:38 BST)
NNTP-Posting-Date: Thu, 05 Apr 2001 14:59:38 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1484
```

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:986404280-150051AEicMi@gmx.net...

> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Sat, 31 Mar 2001 01:29:58 +0100

pasted.

>If you check the site of your mate sweets' favourite dealer you will see
>they are asking �59 (plus post ?)   for a Mega keyboard, care to
>comment...........

I've already posted a possible solution to dealers demanding "rip off"
prices a couple of days ago, remember?

Remember, in the UK an advertised price is an ' offer to treat. '

I will haggle if customers wish, will your source?

You have checked the source still has stock then?
What is the postage from Germany to the UK?

I *know* that Keychange Music isn't the only dealer asking ridiculous
sums

You mean wanting to be paid......

> for spare parts, but since you're the only one who posted and
advertised...

I forgot, you don't like people advertising in your group, do you?

> high trees catch a lot of wind...

Especially when passed by an a*****e like you.

snip...
> hurds of Keychange customers don't mind this or simply don't have a
clue....

That's herds, matey, tho' I doubt calling Atari users members of a herd in
the present
situation will get you many friends.

I think 'tis you who haven't a clue.

> >> I was talking about *real* dealers ofcourse, not the cowboys.
> >Just refer directly to my company as a cowboy outfit and see if I sue,
> >matey.
> ....? are you implying your company is a cowboy outfit?

You and your chums have done nothing but for the last 6 months, phrases like
' wannabe dealer ' and ' drive back underground ' give the lie to your
drivel.

> >You and sweet really are a gutless pair, that much is so obvious.

> This ofcourse is complete off topic...

Just like most of your posts.

> You keep repeating yourself, what is obvious to me is that you need to
seek
> medical assistance, a lobotomy might just do the trick.

Ah, the personal abuse again

'Bye for now.

Barrie at Keychange. www.keychange.co.uk

From 4681818181266753615
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-05 11:00:59 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!newsfeed.icl.net!newsfeeds.belnet.be!news.belnet.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <986496884-35011AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com> <eX6y6.15300$NS2.36458@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 36
Date: Thu, 05 Apr 2001 17:48:12 +0200
NNTP-Posting-Host: 62.59.194.113
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986493476 62.59.194.113 (Thu, 05 Apr 2001 19:57:56 MET DST)
NNTP-Posting-Date: Thu, 05 Apr 2001 19:57:56 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1485

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Mon, 2 Apr 2001 23:19:47 +0100

>No sensible comment on the price, �59 sterling, your favourite dealer is
>asking for a Mega keyboard? Or any ST keyboard?
When are you going to stop this endless nagging?

At least their keyboards have English keycaps, which is something you can't brag about... you might be the cheapest dealer in Britain, but then that's something someone living abroad doesn't care about at all.
Fast delivery, not mentioning an easy and secure way to pay are much more important... oh, and mutual trust ofcourse :-)

>I've just had a quick look around your favourite site, matey.
>Maybe the group should have a look at some of the prices.
On *that* site the product range and prices are quoted and available for the whole world to see, which is more than a certain dealer "oop north" can brag about...

>I temporarily rest my case.
Amen.

Cheers from Belgium
Dennis
--

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        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -3605376251567733566
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-05 17:53:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!newspeer.clara.net!news.clara.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com> <eX6y6.15300$NS2.36458@NewsReader> <986496884-35011AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <Zr8z6.32263$NS2.66301@NewsReader>
Date: Fri, 6 Apr 2001 01:52:15 +0100
NNTP-Posting-Host: 217.32.138.141
X-Trace: NewsReader 986518393 217.32.138.141 (Fri, 06 Apr 2001 01:53:13 BST)
NNTP-Posting-Date: Fri, 06 Apr 2001 01:53:13 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1486

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message news:986496884-35011AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Mon, 2 Apr 2001 23:19:47 +0100

>
> >No sensible comment on the price, �59 sterling, your favourite dealer is
> >asking for a Mega keyboard? Or any ST keyboard?
> When are you going to stop this endless nagging?

When you and sweet stop posting rubbish.
>
> At least their keyboards have English keycaps,

You certain of that?

> which is something you can't   brag about...

Never did! Never do brag.

> you might be the cheapest dealer in Britain, but then that's
> something someone living abroad doesn't care about at all.

Someone living abroad may not care about English keycaps either, they may
just want a
replacement keyboard.

> Fast delivery, not mentioning an easy and secure way to pay are much more
> important... oh, and mutual trust ofcourse :-)

Your favourite dealer does all this without fail?????

> >I've just had a quick look around your favourite site, matey.
> >Maybe the group should have a look at some of the prices.
> On *that* site the product range and prices are quoted and available for
the
> whole world to see,

Yup, how much is in stock? Quite a few ' please call for prices ' too.

> which is more than a certain dealer "oop north" can brag about...

My site reflects what I have for sale, moreover, I am the one enquirers talk
to.

Au revoir,

Barrie at Keychange. www.keychange.co.uk

From 1165487727673054940
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-06 09:36:11 PST

Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!ldn-newsfeed.speedport.net!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <986578456-49495AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net> <eT_y6.29479$NS2.61578@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 59
Date: Fri, 06 Apr 2001 17:20:40 +0200
NNTP-Posting-Host: 62.59.192.188
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986575056 62.59.192.188 (Fri, 06 Apr 2001 18:37:36 MET DST)
NNTP-Posting-Date: Fri, 06 Apr 2001 18:37:36 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1487

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Thu, 5 Apr 2001 14:58:34 +0100

>I will haggle if customers wish, will your source?
No, there's not a lot to haggle on a keyboard costing �11.50... and they will not dismantle them either in a crazy attempt to meet the price. All the stuff they sell is brandnew and comes in the original sealed packaging

>You have checked the source still has stock then?
They have over a hundred in stock...

>What is the postage from Germany to the UK?
Postage to the UK will cost DM17 that's rougly �6..., goods are expedited by courier and the shipping price is for one order, meaning if someone orders a couple of keyboards, mice and software it would still be �6.
BTW: Is this the sixty questions game? since I'm the dumb ass and you're the clever one, why don't you do some research yourself?

>That's herds, matey,
Whatever you say... but the Brittanica and Oxford thesaurus tell me different and I put more trust in these...
<SNIP>
crowd, throng, group, flood, rush, mob, press, crush, cohue, horde, body, tribe, crew, gang, knot, squad, band, party, swarm, shoal, school, covey, flock, herd, hurd, drove, atajo, bunch, drive, force, mulada, remuda, array, bevy, corps, company, troop, clan, brotherhood, fraternity, sorority, association.
<SNAP>

>> ....? are you implying your company is a cowboy outfit?
>
>You and your chums have done nothing but for the last 6 months, phrases
>like ' wannabe dealer ' and ' drive back underground ' give the lie to
>your drivel.

Show me *one* single posting where I spread lies about you or/and your
company..., PROOF it... and I'll publicly excuse myself. In the event you
can't proof it, then SHUT UP.

>>You keep repeating yourself, what is obvious to me is that you need to
>>seek medical assistance, a lobotomy might just do the trick.
>
>Ah, the personal abuse again

Honk honk.... perhaps I should show some of your scribblings to a shrink?
I wander what he'll make of them... no doubt your illness has a name. :-/

Cheers from Belgium
Dennis

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        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 4406879537758513246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-06 11:17:32 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Thu, 05 Apr 2001 23:06:32 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986581026-918463AEicMi@madasafish.com>
References: <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
<MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
<eT_y6.29479$NS2.61578@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
```

X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1488

Hi Barrie

>> hurds of Keychange customers don't mind this or simply don't have a
>>clue....

>That's herds, matey,

Dennis has a Belgian keyboard, he often types 'h' in place of 't'.
--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1775392727147721424
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-06 13:30:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
<MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
<eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 91
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <CHpz6.158$s02.1963@NewsReader>
Date: Fri, 6 Apr 2001 21:29:19 +0100
NNTP-Posting-Host: 217.32.147.122
X-Trace: NewsReader 986589026 217.32.147.122 (Fri, 06 Apr 2001 21:30:26 BST)
NNTP-Posting-Date: Fri, 06 Apr 2001 21:30:26 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1489

Hello!
"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:986578456-49495AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Thu, 5 Apr 2001 14:58:34 +0100

>
> >I will haggle if customers wish, will your source?
> No, there's not a lot to haggle on a keyboard costing �11.50... and they
> will not dismantle them either in a crazy attempt to meet the price.

So it's crazy to give the customer a choice.......

>All the stuff they sell is brand new and comes in the original sealed
packaging

So are my keyboards except I test everything I sell.

> >You have checked the source still has stock then?

> They have over a hundred in stock...
>
> >What is the postage from Germany to the UK?
> Postage to the UK will cost DM17 that's roughly �6..., goods are expedited
> by courier and the shipping price is for one order, meaning if someone
> orders a couple of keyboards, mice and software it would still be �6.

Then customers in the UK will buy from the cheapest source they trust, just
let me
point out my price, �25 is a lot nearer your suppliers' price, about �18,
than your favourite
suppliers at �59.

> BTW: Is this the sixty...four.... questions game? since I'm the dumb ass

You said it........

> and you're the clever one, why don't you do some research yourself?

Think you answered that one yourself.
>
> >That's herds, matey,
> Whatever you say... but the Brittanica and Oxford thesaurus tell me
> different and I put more trust in these...

That's up to you matey, but you're wrong.

> >> ....? are you implying your company is a cowboy outfit?
> >
> >You and your chums have done nothing but for the last 6 months, phrases
> >like ' wannabe dealer ' and ' drive back underground ' give the lie to
> >your drivel.
> Show me *one* single posting where I spread lies about you or/and your
> company..., PROOF it...

That's PROVE matey,

>and I'll publicly excuse myself. In the event you can't prove it, then
SHUT UP.

That's the whole point of this ' discussion ', you and sweet post rumour and innuendo
about ' certain ' Atari dealers in the UK, knowing full well there are only three left.
The day I can ' proof it ' is the day I sue you but I suppose you will just keep posting
your gutless drivel, well.....this topic is getting too unweildy, I guess there's only you
and me reading it so until you or sweet pop up in another topic.........

> Honk honk...

Car impressions? or a silly goose?

> perhaps I should show some of your scribblings to a shrink?

Wouldn't go near one in your condition, matey.

> I wander ..

that's wonder

>what he'll make of them... no doubt your illness has a name.

Yup, free enterprise, just what do you do for a living, we know what sweet doesn't?

'Till next we ......email.

Barrie at Keychange. www.keychange.co.uk

From -4307633718447664030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 03:56:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Fri, 06 Apr 2001 20:34:20 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986640930-189753AEicMi@madasafish.com>
References: <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader>
<kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com>
<eX6y6.15300$NS2.36458@NewsReader> <986496884-35011AEicMi@gmx.net>
<Zr8z6.32263$NS2.66301@NewsReader>
X-Mailer: ASH Emailer V2.3f

MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1490

Hi Guys

>> On *that* site the product range and prices are quoted and available
>>for the whole world to see,

>Yup, how much is in stock? Quite a few ' please call for prices ' too.

Theres none of that on your site is there, none at all eh!?.

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5453036846733313359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 03:58:05 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Fri, 06 Apr 2001 20:05:50 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986640922-188173AEicMi@madasafish.com>
References: <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com> <eX6y6.15300$NS2.36458@NewsReader> <986496884-35011AEicMi@gmx.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1491

Hi Dennis

>oh, and mutual trust ofcourse :-)

Trust is very important, ive heard of a 'Honest' dealer not too many miles away who when sent machines with Veloce's fitted would steal the customers machine and send back an inferior-by-comparison replacement.

I know of at least 2 occasions this has happened..

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 4175078794724029187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 03:58:05 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Fri, 06 Apr 2001 20:07:10 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986640926-188886AEicMi@madasafish.com>
References: <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net> <eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1492

Hi Dennis

>no doubt your illness has a name. :-/

"Barrie"

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8730385274223489337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 04:00:02 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Fri, 06 Apr 2001 20:41:58 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986640938-191152AEicMi@madasafish.com>
References: <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net> <eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: supernews.google.com comp.sys.atari.st.tech:1493

Dennis dude!!

>>> ....? are you implying your company is a cowboy outfit?

>>You and your chums have done nothing but for the last 6 months,
>>phrases like ' wannabe dealer ' and ' drive back underground ' give
>>the lie to your drivel.

>Show me *one* single posting where I spread lies about you or/and your
>company..., PROOF it... and I'll publicly excuse myself. In the event
>you can't proof it, then SHUT UP.

He'l not try to prove it, he'l just call you a liar and accuse
you/us/me/anyone else of fabricating everything.

He'l even deny evidence when posted or twist it in an attempt to
discredit the poster.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6871249948969492547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 10:32:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader> <kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com> <eX6y6.15300$NS2.36458@NewsReader> <986496884-35011AEicMi@gmx.net> <Zr8z6.32263$NS2.66301@NewsReader> <986640930-189753AEicMi@madasafish.com>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 83
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <U6Iz6.8199$s02.6962@NewsReader>
Date: Sat, 7 Apr 2001 18:26:35 +0100
NNTP-Posting-Host: 217.32.120.67
X-Trace: NewsReader 986664500 217.32.120.67 (Sat, 07 Apr 2001 18:28:20 BST)
NNTP-Posting-Date: Sat, 07 Apr 2001 18:28:20 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1494

Hello.
Four posts from sweet, more drivel but....
"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:986640930-189753AEicMi@madasafish.com...
> Hi Guys
>
> >> On *that* site the product range and prices are quoted and available
> >>for the whole world to see,
>
> >Yup, how much is in stock? Quite a few ' please call for prices ' too.
>
> There's none of that on your site is there, none at all eh!?.

Your point?

Hi Dennis

>oh, and mutual trust ofcourse :-)

Trust is very important, I've heard of a 'Honest' dealer not too many miles away who when sent machines with Veloce's fitted would steal the customers machine and send back an inferior-by-comparison replacement.

I know of at least 2 occasions this has happened.....

Then pray, tell us, or ask the customers involved to tell us who we should avoid, or is it your little secret?

Hi Dennis

>no doubt your illness has a name. :-/

"Barrie"

Wrong matey, ' Barrie ' is a state of mind you and vermiere will never attain, judging by your posts
----

Dennis dude!!

>>> ....? are you implying your company is a cowboy outfit?

>>You and your chums have done nothing but for the last 6 months,
>>phrases like ' wannabe dealer ' and ' drive back underground ' give
>>the lie to your drivel.

>Show me *one* single posting where I spread lies about you or/and your
>company..., PROOF it... and I'll publicly excuse myself. In the event
>you can't proof it, then SHUT UP.

>He'l not try to prove it, he'l just call you a liar and accuse
>you/us/me/anyone else of fabricating everything.

Like what?   Oh, that's ' He'll ', failed English lan as well?

>He'l even deny evidence when posted or twist it in an attempt to
>discredit the poster.

It's called ' rebuttal ', there ain't been any supported evidence posted yet, just your unsupported claims. I include barbiere here, too.

That's ' He'll ', failed English lan as well?

No matey, I will simply defend Keychange against scurrilous attacks based on hearsay.
You have no evidence to support your drivel, that much is plain.

This topic is now too long to be of any use, it's obvious that you and vermiere will probably
continue to ' comment ' on any future posts I make so 'till we ' meet ' again,

Goodbye for now.

Barrie at Keychange. www.keychange.co.uk

```
From 4006963848106609572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 11:56:04 PST
Path: supernews.google.com!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: Sat, 07 Apr 2001 12:41:26 -0100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <986669660-745216AEicMi@madasafish.com>
References: <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
<eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
<CHpz6.158$s02.1963@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1495
```

Hi "Honest"

>>All the stuff they sell is brand new and comes in the original sealed
>>packaging

>So are my keyboards except I test everything I sell.

And it seems you also sell stuff youre sent to test.

--

eMail: steve_sweet@madasafish.com

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 2462024225678744318
X-Google-Language: ENGLISH,ASCII
```

```
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-07 17:30:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!
newsfeed.icl.net!dispose.news.demon.net!demon!nntp.news.xara.net!xara.net!gxn.net!
news.gradwell.net!feed.news.insnet.cw.net!peernews.cix.co.uk!news.cix.co.uk!not-
for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
Date: 8 Apr 2001 00:29:35 GMT
Organization: The Celery Patch
Lines: 13
Message-ID: <9aobdf$kjl$1@plutonium.compulink.co.uk>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-
server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
     <984939688-52019AEicMi@gmx.net> <MMQv6.130448$KL5.123767@NewsReader>
<985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader>
<kJsx6.8420$NS2.17884@NewsReader>
NNTP-Posting-Host: s168.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1496

On 31 Mar 2001 23:17:53 , "Barrie at Atarispares"  wrote:
 >>> Mark asked for info, you posted some and so did I, and I suppose
 >>> and assume that he is old and wise enough to make up his own
 >>> mind?  25 Pounds for a keyboard is IMHO the equivalent of
 >>> "daylight robbery"...
 > If you check the site of your mate sweets' favourite dealer you
 > will see they are asking �59 ( plus post ? ) for a Mega keyboard,
 > care to comment...

I believe, at one time, they were looking at 99ukp for a TT keyboard!

rgds
H



From -5567579451056714199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-08 16:52:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mindspring.net!not-for-mail
From: jimd11@mindspring.com (Jim DeClercq)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Schematic TT keyboard...
Date: 8 Apr 2001 23:52:08 GMT
Organization: Fair to Middlin
Lines: 27
Message-ID: <9aqtj8$cq9$1@slb6.atl.mindspring.net>
```

References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
NNTP-Posting-Host: 3f.14.2e.fa
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1497

On 24 Mar 2001 21:57:46 , "TXG" wrote:
>Hi,
>
>Is there anybody who has a schematic of the TT keyboard? I have one that
>doesn't work and I want to repair it...
>
Well, I do, but I paid for it, supporting the Atari market. But, mine
has stopped working several times, because I spilled something on it,
giving me an excuse to clean it. Take it apart, and remove the Pc board.

Wash it all down, gently, let it dry thoroughly, and before putting it
back together, touch up any solder joints that do not look shiny and
clean. And while you are at it, from what has been posted in this group,
check the electrolytic capacitor near the processor chip, since if that
leaks, it can keep the keyboard in reset mode.

If all that does not improve the situation, ask again. To me, beverage
residue is the most likely cause of failure.

Jim

>TXG
>
>
>.

From -9129097585979240006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259ce467bb180099,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 08:38:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.tele.dk!195.224.53.60!nntp.news.xara.net!xara.net!gxn.net!
server6.netnews.ja.net!server4.netnews.ja.net!fafnir.cf.ac.uk!not-for-mail
From: "Simon Williams" <williamssg@cf.ac.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: wanted.. external scsi cd rom drive e.g. apple cd300
Date: Mon, 9 Apr 2001 16:36:46 +0100
Organization: Posted through the Joint Cardiff Computing Service, Wales, UK
Lines: 24
Message-ID: <9askuf$bln$1@fafnir.cf.ac.uk>
NNTP-Posting-Host: d586.engi.cf.ac.uk
X-Trace: fafnir.cf.ac.uk 986830607 11959 131.251.22.209 (9 Apr 2001 15:36:47 GMT)
X-Complaints-To: abuse@cf.ac.uk
NNTP-Posting-Date: 9 Apr 2001 15:36:47 GMT

```
X-Newsreader:  Microsoft Outlook Express 5.50.4133.2400
X-MSMail-Priority:  Normal
X-Priority:  3
X-MimeOLE:  Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1498

Hi everyone,

I'm looking for a cheap external scsi cd rom drive, something like the apple
cd150 or cd300 would probably do. Its to use on my atari st (via a scsi host
adaptor) but more importantly for my akai s2000 sampler.

By the way, after more than 8 years its still wonderful to see activity on
these atari groups!  I sadly miss my TT but I'm still using the STE and love
it!

Kind regards

Simon Williams



---------------------------------
SVPworld - Creative music and multimedia
incorporating PSRworld.......
website: http://www.svpworld.com
email: info@svpworld.com
---------------------------------






From -3818181567793999202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 08:40:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer!btnet-peer0!btnet-feed5!
btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
<eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
<CHpz6.158$s02.1963@NewsReader> <986669660-745216AEicMi@madasafish.com>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <KFkA6.4357$Rj2.16664@NewsReader>
```

```
Date: Mon, 9 Apr 2001 16:33:45 +0100
NNTP-Posting-Host: 217.32.155.99
X-Trace: NewsReader 986830570 217.32.155.99 (Mon, 09 Apr 2001 16:36:10 BST)
NNTP-Posting-Date: Mon, 09 Apr 2001 16:36:10 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1499


"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:986669660-745216AEicMi@madasafish.com...
> Hi "Honest"
>
> >>All  the stuff they sell is brand new and comes in the original sealed
> >>packaging
>
> >So are my keyboards except I test everything I sell.
>
> And it seems you also sell stuff you're sent to test.
>
Your address for the solicitor, please.

Barrie.




From 7353188099557490062
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 08:50:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!grolier!btnet-
peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
<9aqtj8$cq9$1@slb6.atl.mindspring.net>
Subject: Re: Schematic TT keyboard...
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <0QkA6.4361$Rj2.16535@NewsReader>
Date: Mon, 9 Apr 2001 16:46:02 +0100
NNTP-Posting-Host: 217.32.155.99
X-Trace: NewsReader 986831228 217.32.155.99 (Mon, 09 Apr 2001 16:47:08 BST)
NNTP-Posting-Date: Mon, 09 Apr 2001 16:47:08 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1500

Hello.

"Jim DeClercq" <jimd11@mindspring.com> wrote in message
news:9aqtj8$cq9$1@slb6.atl.mindspring.net...
```

> On 24 Mar 2001 21:57:46 , "TXG" wrote:
> >Hi,
> >
> >Is there anybody who has a schematic of the TT keyboard? I have one that
> >doesn't work and I want to repair it...
> >
> Well, I do, but I paid for it, supporting the Atari market. But, mine
> has stopped working several times, because I spilled something on it,
> giving me an excuse to clean it. Take it apart, and remove the Pc board.
>
> Wash it all down, gently, let it dry thoroughly, and before putting it
> back together, touch up any solder joints that do not look shiny and
> clean. And while you are at it, from what has been posted in this group,
> check the electrolytic capacitor near the processor chip, since if that
> leaks, it can keep the keyboard in reset mode.
>
> If all that does not improve the situation, ask again. To me, beverage
> residue is the most likely cause of failure.

Just in case sweet and vermieres' drivel has clouded the issue, if any one
needs a
PCB for the TT or Mega STE keyboard I will dismantle a few of my stock and
sell the
PCB or the actual keyboard for �10 each plus post.
New curly cables �3 each plus post.

Info for non TT / Mega STE users.
There is a separate PCB in the keyboard case besides the keyboard itself.

Barrie at Keychange.   www.keychange.co.uk

From 7829915585101884527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 09:24:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!
newsfeed.cwix.com!news-feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!
not-for-mail
Message-ID: <986836574-109363AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <985974572-171591AEicMi@gmx.net> <9z9x6.5654$b43.9460@NewsReader>
<kJsx6.8420$NS2.17884@NewsReader> <986241882-99790AEicMi@madasafish.com>
<eX6y6.15300$NS2.36458@NewsReader> <986496884-35011AEicMi@gmx.net>
<Zr8z6.32263$NS2.66301@NewsReader>

X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 44
Date: Mon, 09 Apr 2001 11:12:38 +0200
NNTP-Posting-Host: 62.59.193.173
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986833098 62.59.193.173 (Mon, 09 Apr 2001 18:18:18 MET DST)
NNTP-Posting-Date: Mon, 09 Apr 2001 18:18:18 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1501

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Fri, 6 Apr 2001 01:52:15 +0100

>When you and sweet stop posting rubbish.
PROVE it or shut up...

>Your favourite dealer does all this without fail?????
Yep... and in case you're wandering, it isn't AW....

>>On *that* site the product range and prices are quoted and available for
>>the whole world to see,
>
>Yup, how much is in stock?
How would I know? I haven't got a crystal ball to gaze into, for all I know they might even haven't got any at all, but then how do people know that you got some in stock? it all comes down to trust. If a company claims to have the goods in stock, the customer can only take their word for it.

>> which is more than a certain dealer "oop north" can brag about...
>
>My site reflects what I have for sale
Exactly, that's my point... it consists of one single page, you've got to cram all the relevant info into that page meaning that from a prospective customer his viewpoint it's very limited.
BTW did you know that CAB makes a mess of it? it looks alright in Explorer and Navigator but not very impressive on a Atari.

>Au revoir,
I'm from the Flemish speaking part of Belgium....

Cheers from Belgium (Flanders)
Dennis
--
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       / __ \    / __ \    / __ \
      / / / /   / / / /   / /_/ /
     / / / /   / / / /   / ____/
    / /_/ /   / /_/ /   / /
   /_____/   /_____/   /_/ Translations
        derryck@cix.co.uk
```

dennis.vermeire@gmx.net
xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm

```
From -2388471761087783043
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 09:24:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!news.tele.dk!194.213.69.151!news.algonet.se!algonet!news-
feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <986836578-110028AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi- Mega STE keyboard.
References: <MMQv6.130448$KL5.123767@NewsReader> <985974572-171591AEicMi@gmx.net>
<9z9x6.5654$b43.9460@NewsReader> <986404280-150051AEicMi@gmx.net>
<eT_y6.29479$NS2.61578@NewsReader> <986578456-49495AEicMi@gmx.net>
<CHpz6.158$s02.1963@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 65
Date: Mon, 09 Apr 2001 11:11:56 +0200
NNTP-Posting-Host: 62.59.193.173
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986833101 62.59.193.173 (Mon, 09 Apr 2001 18:18:21 MET
DST)
NNTP-Posting-Date: Mon, 09 Apr 2001 18:18:21 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1502
```

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Fri, 6 Apr 2001 21:29:19 +0100

>In the event you can't prove it, then SHUT UP.
>
>That's the whole point of this ' discussion ', you and sweet post rumour
>and innuendo about ' certain ' Atari dealers in the UK, knowing full
>well there are only three left.
This dicussion is about the price of a MegaSTE/TT keyboard, all I've done
is to inform the people following this thread that instead of having to
fork out �25 they could obtain one from a different source for �11.50,
you obviously don't like this and started abusing me...

>just let me point out my price, �25 is a lot nearer your suppliers'
>price, about �18, than your favourite suppliers at �59.
Point out what ever you like...
BTW my favourite supplier is not a UK based dealer, in general all Atari
hardware, sofware and parts are overpriced in Britain, the keyboards are

just one example...

>>>That's herds, matey,
>>Whatever you say... but the Brittanica and Oxford thesaurus tell me
>>different and I put more trust in these...
>
>That's up to you matey, but you're wrong.
If I'm wrong then two of the leading British dictionaries are wrong, are
you perhaps reinventing spelling?

>The day I can ' proof it ' is the day I sue you but I suppose you will
>just keep posting your gutless drivel, well.....
You can't prove anything, because there's nothing there to proof. It's all a
figure of your imagination ...
I repeat: show me one single posting or stop accusing me.

>this topic is getting too unweildy, I guess there's only you and me
>reading it so until you or sweet pop up in another topic.........
You turned it into the mess it is now, not me... I've stayed on topic in
every posting, I'm not the one who started the abuse, I'm not the one who
called the other party a liar... remember?

>> I wander ..
>
>that's wonder
Wander, wandering, wandered.... according to the Oxford dictionary, but I
suppose following your logic they are just a bunch of nitwits who know
nothing?

>just what do you do for a living,
Once you've sued me... you'll find out soon enough.

Cheers from Belgium
Dennis
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1637095768750547889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4,start
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-04-09 09:24:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!grolier!btnet-peer0!btnet-peer!btnet!news-feed1.eu.concert.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <986836580-110732AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Honest barrie
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 58
Date: Mon, 09 Apr 2001 12:09:56 +0200
NNTP-Posting-Host: 62.59.193.173
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 986833105 62.59.193.173 (Mon, 09 Apr 2001 18:18:25 MET DST)
NNTP-Posting-Date: Mon, 09 Apr 2001 18:18:25 MET DST
Xref: supernews.google.com comp.sys.atari.st.tech:1503

>The day I can ' proof it ' is the day I sue you but I suppose you will just
>keep posting your gutless drivel, well.....

Here's your chance to sue me....

>Well, I'm still here, despite your pathetic attempts to discredit Keychange
>Music.

What about this?

You've managed so far to intimidate people here and in CSAST demanding proof of their statements, let's reverse the whole thing... why don't you come up with some evidence for a change?
You've sold Sean Barbieri his LINK97 without him knowing anything about it. Selling someone's property without his consent is a criminal act, it doesn't matter if you (partly) reimbursed him afterwards, it is thievery in it's purest form. Since you claim to keep *all* records of your dealings it should be fairly easy to produce the written consent of Sean Barbieri....
In the event you can't come up with the proof then I can only conclude that you're a thief and a swindler who even has the nerve to call his victim a liar...

You've stated *several* times in different threads that you reformatted Seans harddisk and made it bootable with ICD Pro.
ICD Harddisk utilities is commercial copyright software, unless Sean had bought the package you've no right to put it on the harddisk, not even use it. So, where's the evidence that he bought it? surely you must have the invoice? If you can produce an invoice, isn't it about time you supply him the original disks, manual and registration card?
In the event you can't come up with the proof then I can only conclude that you're not only a thief and a swindler but also someone undermining this platform by illegally spreading commercial software which is a criminal act as well under British law... in other words you're a pirate.

How's that for undermining your "business" and reputation?

No doubt about it ofcourse that all my accusations are false and you can proof it by producing the evidence. Don't expect a public apology cause you wont get it from me, to clear your reputation, sue me. As long as you don't come forward with evidence which proves me wrong I'll refer to you as "the crook from up north" :-)

Note that any threats or personal abuse from yourself will from now on be kept on file and may be used against you in a British court of law.

Cheers from Belgium
Dennis

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -8877529999601158143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30963c4ed5ecbab4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-04-09 09:50:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!
newscore.gigabell.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!newsfeed.easynews.net!easynews.net!easynet-melon!easynet.net!btnet-
feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <986836580-110732AEicMi@gmx.net>
Subject: Re: Honest barrie
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <jIlA6.4373$Rj2.16973@NewsReader>
Date: Mon, 9 Apr 2001 17:46:07 +0100
NNTP-Posting-Host: 217.32.124.224
X-Trace: NewsReader 986834831 217.32.124.224 (Mon, 09 Apr 2001 17:47:11 BST)
NNTP-Posting-Date: Mon, 09 Apr 2001 17:47:11 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1504
```

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:986836580-110732AEicMi@gmx.net...
> >The day I can ' proof it ' is the day I sue you but I suppose you will
just
> >keep posting your gutless drivel, well.....
> Here's your chance to sue me....

snip.

I think that's about enough rope, matey.

I've already asked sweet for his address for the solicitors' letter, kindly
forward yours and let the actions begin.

You do have a passport?

Barrie at Keychange.

From 3904739512726989092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 20:31:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!news.maxwell.syr.edu!newsfeed.skycache.com!
Cidera!cletus.bright.net!kali-3640-1-cs-6.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Memory Stick
In-Reply-To: <tb778h3pri1g90@corp.supernews.com>
Message-ID: <Pine.MNT.4.10.10103172328530.78-100000@Hades060>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<Pine.MNT.4.10.10103161 <tb778h3pri1g90@corp.supernews.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 13
Date: Sat, 17 Mar 2001 23:30:21 +0000
NNTP-Posting-Host: 216.201.36.136
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 984889884 216.201.36.136 (Sat, 17 Mar 2001 23:31:24
EST)
NNTP-Posting-Date: Sat, 17 Mar 2001 23:31:24 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1402

On Sat, 17 Mar 2001, Lyndon Amsdon wrote:

> I've also wondered how these work.   The only way I can see it working
> is if there is some coil placed near the floppy heads. Does it look
> like a floppy when you pull the metal protector back?

I seen one in the store, it has what appears to be a rubber
surface that would contact the drive head, if there is a
coil in there I don't know.

---
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -1260610394745739789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 02:44:02 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Sun, 18 Mar 2001 10:42:20 -0000
Message-ID: <tb948cgl29p89c@corp.supernews.com>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<Pine.MNT.4.10.10103161
 <tb778h3pri1g90@corp.supernews.com> <Pine.MNT.4.10
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:1403

On 17 Mar 2001 23:30:21 , Lonny Pursell wrote:
>On Sat, 17 Mar 2001, Lyndon Amsdon wrote:
>
>> I've also wondered how these work.   The only way I can see it working
>> is if there is some coil placed near the floppy heads. Does it look
>> like a floppy when you pull the metal protector back?
>
>I seen one in the store, it has what appears to be a rubber
>surface that would contact the drive head, if there is a
>coil in there I don't know.

That must be how it works, a coil implanted inside the rubber. That
would require a driver a guess, as TOS would not get on if the disk
seemed to be the 64 odd megabytes. I'm not sure though, it may not
even use a DOS type filing system.

```
Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+


From 1067295572036246l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 02:54:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-
server.bigpond.net.au> <984305706-160265AEicMi@madasafish.com>
Subject: Re: Hitachi
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.177.40
Message-ID: <3ab48f7a@dnews.tpgi.com.au>
X-Original-Trace: 18 Mar 2001 21:35:38 +1000, 202.7.177.40
Date: Sun, 18 Mar 2001 21:59:02 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 984912825 203.12.160.33 (Sun, 18 Mar 2001 21:53:45
EST)
NNTP-Posting-Date: Sun, 18 Mar 2001 21:53:45 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1404


Steve Sweet <steve_sweet@madasafish.com> wrote in message
news:984305706-160265AEicMi@madasafish.com...
> Hi Mark
>
> >> Where'd you live?.
>
> >My other MegaSTe's keyboard is fine,
>
> Thats good news for the Mega at least.
>
> >I replaced the TTLs and the Micro and still no joy. The keyboard is
> >definately getting its 5 volts etc.
```

>
> I'd suspect the matrix next, liable to break at keyboard securing cover
> points

Just the 2.2micro cap causing all the drama:-(, fixed no trouble. The mylar
is RS tho, thats causing the CTRL key not to work. All I can say is thank
god it is the one key that has its own data line.
>
> >Kiwi, living in Aussie.
>
> Ah!, so youre no exactly local, i'l not invite you around in that case.
> :-)

Damn, I was after a cheap holiday to the UK, too. Still a few of my Family
are over there. Funny my cousin arrived in Dublin not long after the F&M
scare..........

Mark

From 4441953069518976564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43176efb1b2e2482
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 02:58:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news.mel.connect.com.au!news.syd.connect.com.au!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <MHSr6.102$992.848@news-server.bigpond.net.au>
<984762576-445720AEicMi@madasafish.com>
Subject: Re: Hitachi resolved
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.177.40
Message-ID: <3ab4902e$1@dnews.tpgi.com.au>
X-Original-Trace: 18 Mar 2001 21:38:38 +1000, 202.7.177.40
Date: Sun, 18 Mar 2001 22:02:04 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 984913007 203.12.160.33 (Sun, 18 Mar 2001 21:56:47
EST)
NNTP-Posting-Date: Sun, 18 Mar 2001 21:56:47 EST
Organization: Customer of Telstra Big Pond Direct

Xref: supernews.google.com comp.sys.atari.st.tech:1405

Steve Sweet <steve_sweet@madasafish.com> wrote in message
news:984762576-445720AEicMi@madasafish.com...
> Hi Mark
>
> >It was a 2.2 microfarad cap in the reset circuit of the Micro. The
> >keyboard wasn't coming out of reset. I will have to remember that one.
> >Nicely refurbished now;-).
>
> Well done dude.
>
> >Only one thing left to fix, the control key is dead as a dodo, any
> >ideas?
>
> Almost definately the matrix.

Yup, $75 replacement. Apparently they have a 75 to 90% failure rating. I
think I will try the labourious repair first. Get a marker and see how that
goes.

Mark

From 2124803144470128772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caa0504912dd00f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 07:09:48 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint NAES lock-ups
Date: Sun, 18 Mar 2001 15:02:50 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984924524-319544AEicMi@madasafish.com>
References: <3aabe776.0@energise.enta.net> <984508826-460754AEicMi@madasafish.com>
<3ab397df.0@energise.enta.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:1406

Hi Peter

>>This is a faint recolection but istr a keyshort that resets the mouse,

>>i beleive it was ALT (KPD) '.' (alt dot).

>I thought that would work as well. Maybe it is only a TOS feature it
>doesn't seem to work under NAES.

Oh well, i'm sorry i didnt work for you but i'm glad that i didnt just
imagine this keyshort as well. :-)

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3808576737019603942
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 10:28:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ams-newsfeed.speedport.net!newsfeed.speedport.net!zonnet-feed!zonnet-reader-1.POSTED!not-for-mail
Message-ID: <984939688-52019AEicMi@gmx.net>
From: Dennis Vermeire <dennis.vermeire@gmx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 32
Date: Sun, 18 Mar 2001 03:06:56 +0100
NNTP-Posting-Host: 62.59.192.65
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 984939823 62.59.192.65 (Sun, 18 Mar 2001 19:23:43 MET)
NNTP-Posting-Date: Sun, 18 Mar 2001 19:23:43 MET
Xref: supernews.google.com comp.sys.atari.st.tech:1407

From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Date: Fri, 9 Mar 2001 16:44:58 -0000

>>I have a dead MegaSTE keyboard,
>
>I have a quantity of new Mega STE keyboards, price in the UK is �25 inc
>post. They have non UK keycaps, mostly Spanish, but display the language of
>the host machine. You can use your own 'caps.

Or alternatively order them from Seidl Software in Germany for �11.50, you
can choose between German, French and English keyboard layout...
Payment by credit card, goods are posted with UPS, postage costs should be
somewhere in the �18 region for a keyboard.
As a non-EEC resident you can also deduct VAT (16%).... , this is something
that most European dealers conveniently *forget* to mention.
http://www.seidel-soft.de

Cheers from Belgium
Dennis
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
      dennis.vermeire@gmx.net
         xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 2393235013316953228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 12:32:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!EU.net!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Sun, 18 Mar 2001 19:39:39 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 10
Message-ID: <9932tp$t32$2@news.EUnet.yu>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu>
     <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<98vc3f$ci1$1@news.EUnet.yu> <Pine.MNT.4.10.10103172320040.78-100000@Hades060>
NNTP-Posting-Host: p-2.122.eunet.yu
X-Trace: news.EUnet.yu 984944379 29794 213.240.2.122 (18 Mar 2001 19:39:39 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 18 Mar 2001 19:39:39 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1408
```

On 17 Mar 2001 23:28:29 , Lonny Pursell wrote:

>Are there any hardware guru's reading this that might be able
>to shed some light on if that is even possible without hackingTOS?

Or someone who has both an Atari (I imagine one with a HD floppy drive would be needed) and a floppy/memorystick adaptor to try :)

However, if adaptor price is 99USD and probably a similar one for the stick itself, I don't anymore think that the stick would be a convenient media for file transfer, except in very special cases.

From 6045254045494870610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 12:36:16 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Sun, 18 Mar 2001 19:39:36 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 30
Message-ID: <9932tl$t32$1@news.EUnet.yu>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu>
<xpbs6.3020$992.16944@news-server.bigpond.net.au> <Pine.MNT.4.10.10103161
<tb778h3pri1g90@corp.supernews.com>
<Pine.MNT.4.10.10103172328530.78-100000@Hades060>
NNTP-Posting-Host: p-2.122.eunet.yu
X-Trace: news.EUnet.yu 984944376 29794 213.240.2.122 (18 Mar 2001 19:39:36 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 18 Mar 2001 19:39:36 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1409

On 17 Mar 2001 23:30:21 , Lonny Pursell wrote:
>
>> I've also wondered how these work.   The only way I can see it working
>> is if there is some coil placed near the floppy heads. Does it look
>> like a floppy when you pull the metal protector back?
>
>I seen one in the store, it has what appears to be a rubber
>surface that would contact the drive head, if there is a
>coil in there I don't know.

There is probably more to it. I assume there must be a power source inside (a miniature battery) and most probably a micro- / or pico-): / processor which handles everything. Then, I suppose there has to be at least one movable part- the little round plate in the middle, with which the spindle of the floppy drive contacts. Possibly there is some sort of azimuth sensor on that rotating plate so that the adaptor can "sync" to drive rotation, and a switch which turns the device on only when the sliding shield for head access is moved aside.

This is completely a speculation now, but the adaptor may indeed have a coil located on the radius where the floppy track 0 should be, and upon reading, it might present (serially, sort of) to the computer some data which look like a boot sector- defining the adaptor like a floppy with some large cluster/sector size, then weird directory and FAT which tell the computer to read complete file from one (or several) sector(s) on the same track. It might be that data sizes in the boot sector, the FAT and the root directory might, in fact, permit a strange 64MB "floppy" without violating too much the standards.

cu.

From -1264184500026399871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 12:36:22 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!freenix!fr.clara.net!heighliner.fr.clara.net!grolier!btnet-peer0!btnet-peer!btnet!diablo.netcom.net.uk!netcom.net.uk!colt.net!easynet-quince!easynet.net!news-feed.power.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: 18 Mar 2001 20:30:52 GMT
Organization: CIX - Compulink Information eXchange
Lines: 25
Message-ID: <9935ts$dmu$1@plutonium.compulink.co.uk>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.n
<98vc3f$ci1$1@news.EUnet.yu>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:1410

In message <98vc3f$ci1$1@news.EUnet.yu>, vdjole@EUnet.yu said:

>What I am saying is: if a computer "sees" the adaptor as some sort of "floppy"
>with tracks and sectors and possibly a FAT, it may not be hopeless to try
>to read it on an Atari- or write a program that can.

At a guess (and I have never seen anything about this in print) I would say that the software is needed to read out the bytes as it's unlikely to have a normal disk-type structure. Perhaps it might be possible to translate the formatting on the stick to that of a disk, but I am not sure that is what the driver does. After all, what would be the point? I *think* the images are stored in a TIFF-like format but have special headers with info about number of rows and columns, colour depth etc.

There's likely to be be some sort of index to access individual images but there is no need for a folder structure etc, I would have thought.

The adapter probably only forms an electro-magnetic interface - some type of coil that induces pulses into the floppy's head. Similar in principle to radio tuners that you could put into a personal stereo cassette player in place of the cassette. Needed players with contacts to supply power. The stick adaptor must also be fed with some sort of power to enable readout from the flash memory in serial order.

Regards, /Peter/

From 6589936928417941661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e62d9e7851c578a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 12:53:23 PST
Path: supernews.google.com!sn-xit-02!sn-uk-post-01!supernews.com!xo.supernews.co.uk!not-for-mail
From: "`G4" <hahaha@sexyfun.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: downloading games
Date: Sun, 18 Mar 2001 20:51:29 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tba81umusobaae@xo.supernews.co.uk>
References: <359a6.2263$E52.684873@news.uswest.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@xo.supernews.co.uk
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1411

if u download a disk image of a disk, so long as you have a 5 1/4" drive, it should be possible to use a (disk-image-file)-to-disk program like Rawrite and put them on a double density 5 1/4" disk

--
"it's good to phreak"
www.badsector.org.uk
"Shath" <shath_2000@yahoo.com> wrote in message
news:359a6.2263$E52.684873@news.uswest.net...
> How can I download a game from the internet for the Atari 800xl and play it
> (on the 800xl)
>
>

```
From 306215532526434340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 14:06:17 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
cletus.bright.net!kali-cas6-cs-35.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Memory Stick
In-Reply-To: <9932tp$t32$2@news.EUnet.yu>
Message-ID: <Pine.MNT.4.10.10103181628320.89-100000@Hades060>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<98vc3f$ci1$1@news.EUnet.yu> <Pine.MNT.4.10.10103172320040.78-100000@Hades060>
<9932tp$t32$2@news.EUnet.yu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 25
Date: Sun, 18 Mar 2001 16:33:03 +0000
NNTP-Posting-Host: 209.143.38.238
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 984951247 209.143.38.238 (Sun, 18 Mar 2001 16:34:07
EST)
NNTP-Posting-Date: Sun, 18 Mar 2001 16:34:07 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1412

On Sun, 18 Mar 2001, Djordje Vukovic wrote:

> On 17 Mar 2001 23:28:29 , Lonny Pursell  wrote:
> >Are there any hardware guru's reading this that might be able
> >to shed some light on if that is even possible without hackingTOS?
>
> Or someone who has both an Atari (I imagine one with a HD floppy drive would
> be needed) and a floppy/memorystick adaptor to try :)
>
> However, if adaptor price is 99USD and probably a similar one for the stick
> itself, I don't anymore think that the stick would be a convenient media
> for file transfer, except in very special cases.

If I recall correctly the package stated it did use batteries.

The only reason I even looked into the adapter was I thought
maybe it would give me faster transfer times.  My camera can
make quicktime movies, and they get rather huge real fast
and even at 115k buad take a bit of time to transfer via
the serial port.  I'd be willing to buy a SCSI based SmartMedia
card reader if I could find one and it worked with just HD driver.
```

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -8396453097970840373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caa0504912dd00f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-18 15:42:06 PST
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint NAES lock-ups
Date: 18 Mar 2001 23:35:38 GMT
Organization: CIX - Compulink Information eXchange
Lines: 15
Message-ID: <993goa$j2u$1@plutonium.compulink.co.uk>
References: <3aabe776.0@energise.enta.net> <984508826-460754AEicMi@madasafish.com> <3ab397df.0@energise.enta.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!usenet-edu.net!news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!news1.carrier1.net!news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1413

In message <3ab397df.0@energise.enta.net>, peter.slegg@===ANTI-SPAM===scubadivers.co.uk said:

>>This is a faint recolection but istr a keyshort that resets the mouse, i
>>beleive it was ALT (KPD) '.' (alt dot).
>>
>
>I thought that would work as well. Maybe it is only a TOS feature
>it doesn't seem to work under NAES.

Not sure it works with MagiC either. What I've done is install MOUSE.ON
as an application on Alt-9, so I can at least restore the mouse cursor
from the desktop.

Regards, /Peter/

From 1199890197221032947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-19 11:18:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeed2.earthlink.net!

newsfeed1.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: flawrenc@earthlink.net (Frank W. lawrence)
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu>
<xpbs6.3020$992.16944@news-server.bigpond.net.au> <Pine.MNT.4.10.10103161
<tb778h3pri1g90@corp.supernews.com> <Pine.MNT.4.10
<tb948cgl29p89c@corp.supernews.com>
Subject: Re: Memory Stick
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 54
Message-ID: <lXst6.11521$227.1112576@newsread2.prod.itd.earthlink.net>
Date: Mon, 19 Mar 2001 19:17:37 GMT
NNTP-Posting-Host: 168.191.181.167
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 985029457 168.191.181.167 (Mon, 19 Mar 2001 11:17:37 PST)
NNTP-Posting-Date: Mon, 19 Mar 2001 11:17:37 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: supernews.google.com comp.sys.atari.st.tech:1414

On 18 Mar 2001 10:42:20 , Lyndon Amsdon wrote:
>On 17 Mar 2001 23:30:21 , Lonny Pursell wrote:
>>On Sat, 17 Mar 2001, Lyndon Amsdon wrote:
=======Snip=======

Hi,

I use use a Sony Mavica camera with the 1.4 dos disk and my TT with Geneva/Neodesk format and works with the camera. One of the nice things about the Sony is that you can also format with the camera and is compatable with the Atari (TT)

They have in a small cataloge a number of Memory Sticks and disk adapters. There is no mention of additional software needed.
Blurb from catalouge:
"Sony's Memory Stick media lets you capture more digitial images and and links a world of cameras, Camcorders and peripherals in a new lifestyle. With the MSAC-FD2M floppy disk adapter, The Mavica MVC-FD2M floppy Disk adapter, the MSAC-FD85/FD90/FD95 can enjoy the increased capacity and connectivity of Memory Stick, while retaining all of the advatages of familiar floppy disk."

This on the adapter:

"Load Memory Stick media directly into your Digital Mavia camera and dramitically increase your shooting capacity, fits in a standard 3.5" floppy disk drive. Compatable with millions of Windows95/Windows98 and Macintosh computers and applications."

I did notice that this adaption of the Memory sticks can not be

used on my camera, but it the formatting of the 'Stick' system is
entirely from the camera there may be a possiblilty may be used
within the computer. I have no doubts that these cameras that will
handle this will be much more expensive than than my low end Mavica.

Prices for the sticks are:
8MB Stick = 29.95 US
16MB Stick = 49.95 US
32MB Stick = 79.95
64MB Stick = 139.95

Now if you want to by a camera for a formatter :~)

Given the chance this next week I'll call the Tech support
and inquire if special sw is needed for the computer.

Just some new info

--
```
            ****************************
            *===== Frank Lawrence =====*
            *=====  Norman OK US  =====*
            ****************************
```

From -3886121771128358809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-19 20:22:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: More Mega woes
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 202.7.205.168
Message-ID: <3ab6d558@dnews.tpgi.com.au>
X-Original-Trace: 20 Mar 2001 14:58:16 +1000, 202.7.205.168
Date: Tue, 20 Mar 2001 15:22:38 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985061833 203.12.160.33 (Tue, 20 Mar 2001 15:17:13
EST)
NNTP-Posting-Date: Tue, 20 Mar 2001 15:17:13 EST
Organization: Customer of Telstra Big Pond Direct

Xref: supernews.google.com comp.sys.atari.st.tech:1415

Now my Keyboard works, I have got round to fixing the Megaste that came with it;-). It would appear that the tool who had it originally has stuffed the blitter socket. Nice crack down the side. Every time the machine tries to use the blitter it bombs. I have spare blitters, but where to get the IC socket?

Mark

--
****
Towered Atari Falcon030 CT2 50Mhz, 14MB, 64MBTTram,
68882, SQ88,1.4GEIDE,2.1GUWSCSI,2xCD300-CDRom.
Falcon030-4-800MB-SBlaster II. MegaSTE4-SQ200MB
Atari STFM 2.5MB, 1.44, Tos 2.06, Overscan, Fast Serial
6 more Atari's a Couple of Mac's and a few crappy pc's.
Mark Bedingfield, atari@tpg.com.au
****

From 747860112329641712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 00:00:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <985071264-98751AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
References: <98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au> <98vc3f$ci1$1@news.EUnet.yu>
<Pine.MNT.4.10.10103172320040.78-100000@Hades060> <9932tp$t32$2@news.EUnet.yu>
<Pine.MNT.4.10.10103181628320.89-100000@Hades060>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 28
Date: Mon, 19 Mar 2001 11:32:58 GMT
NNTP-Posting-Host: 195.44.20.29
X-Trace: news2-hme0 985074879 195.44.20.29 (Tue, 20 Mar 2001 07:54:39 GMT)
NNTP-Posting-Date: Tue, 20 Mar 2001 07:54:39 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1416

From: Lonny Pursell <fatal@SYNTAX.ERROR>
Date: Sun, 18 Mar 2001 16:33:03 +0000

>the serial port. I'd be willing to buy a SCSI based SmartMedia
>card reader if I could find one and it worked with just HD driver.

Ah. Here you go. Dave Barkin in "Atari Computing" Issue 12 P.28

He suggests a Minolta PCMCIA SCSI card reader, Smart Media adaptor card,
HDDriver V7.*

Apparently Microtech (is that a misprint for Microtek?) make these readers
and market under their own brand as well.

Dave mentions he tested this combo on a TT and a Hades 68060 machine.

HTH.

```
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        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -7428484327855478577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9bdbaa3a4723f97,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 07:37:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.43.194.69!
fr.clara.net!heighliner.fr.clara.net!nerim.net!news.worldonline.fr!not-for-mail
From: "BERTHUIT FRANCK" <f.berthuit@worldonline.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: attools
Date: Tue, 20 Mar 2001 16:37:09 +0100
Organization: World Online France News server
Lines: 6
Message-ID: <997t6s$7ud$1@capella.worldonline.fr>
NNTP-Posting-Host: ppp-109.dialup-1.worldonline.fr
X-Trace: capella.worldonline.fr 985102364 8141 213.19.1.109 (20 Mar 2001 15:32:44
GMT)
X-Complaints-To: abuse@worldonline.fr
NNTP-Posting-Date: 20 Mar 2001 15:32:44 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
Xref: supernews.google.com comp.sys.atari.st.tech:1417
```

if you are interested by a software to manage your disks use attools
send me your email adress and you 'll receive it by email
my email is fra.berthuit@worldonline.fr

```
From 1768968272147608010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 09:10:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
skynet.be!dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-
for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Tue, 20 Mar 2001 17:02:44 -0000
Message-ID: <985107917.17906.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.n
<98vc3f$ci1$1@news.EUnet.yu> <9935ts$dmu$1@plutonium.compulink.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 985107917 nnrp-08:17906 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1418
```

> I
> *think* the images are stored in a TIFF-like format but have special
> headers with info about number of rows and columns, colour depth etc.
> There's likely to be be some sort of index to access individual images
> but there is no need for a folder structure etc, I would have thought.

The sticks are can be used for any data, for example MP3s, Documents, etc.
When they are used on an MP3 player they simply appear as a removable device
which you can bump files to, when the software is used to transfer MP3s it
creates a little directory and a couple of catalogue files to go with it.

Mark.

From 8639127922679525588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 09:32:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Tue, 20 Mar 2001 17:25:48 -0000
Message-ID: <985109302.18475.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<Pine.MNT.4.10.10103161<tb778h3pri1g90@corp.supernews.com> <Pine.MNT.4.10
<tb948cgl29p89c@corp.supernews.com>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 985109302 nnrp-08:18475 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 34
Xref: supernews.google.com comp.sys.atari.st.tech:1419

> That must be how it works, a coil implanted inside the rubber. That
> would require a driver a guess, as TOS would not get on if the disk
> seemed to be the 64 odd megabytes. I'm not sure though, it may not
> even use a DOS type filing system.

This is all a bit theoretical but (simple) software will most likely be needed, the trouble is that the sticks are 16, 32, 64, etc.... MB and not 720, 1.44, etc, and - how can I put this, this may be better;

The size of the disk is defined in the first track and sector of the disk (simple), theoretically any size.
The Tracks are limited by the physical ability of the drive (i.e. max of 82 tracks or so).
In 82 tracks the number of sectors required for a 64MB stick would be 750 - 800 sectors.
Sectors are governed by the speed of the rotating disk (normally 9 or 18), theoretically this could be just one BIG disk as nothing is turning the data can simply be feed by the coil until it is done with the track, this would

normally be limited because the disk would return to its original position. The Coil is very unlikely to move rendering the above track theory out, i.e. the sectors just increased by a factor of 82, i.e. there is only one track.

I would say the software simply changes few things so that the BIOS can use 10s of thousands of sectors rather than 9 or 18, what I am trying to say is that the normally memory size to store, address, change the number of sectors is probably a byte and it would need to be a long word (remember the IDE drives, LBA, etc).

Mark.

From 6841198906613997351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 10:06:19 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Tue, 20 Mar 2001 18:01:11 -0000
Message-ID: <tbf6n71g2m8h73@corp.supernews.com>
References: <3ab6d558@dnews.tpgi.com.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: supernews.google.com comp.sys.atari.st.tech:1420

On 20 Mar 2001 15:22:38 , "Mark Bedingfield" wrote:

>Now my Keyboard works, I have got round to fixing the Megaste that came with
>it;-). It would appear that the tool who had it originally has stuffed the
>blitter socket. Nice crack down the side. Every time the machine tries to
>use the blitter it bombs. I have spare blitters, but where to get the IC
>socket?

I'm not familiar with the Mega, but blitters only came in PLCC package (68pin I think) so any good electrical supplier should be able to get one. Does the Mega still use thru hole stuff, not SMD?

Have you tried pulling the contacts out a bit and super gluing the socket? I know it's not the proffesional approach but it would be a lot easier to do if you didn't have the right tools.

Maplin or Farnell stock these for the UK, but not sure about Australia.

Lyndon Amsdon
--
```
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+
```

From 7753961244465605110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 11:32:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!newsfeed.icl.net!colt.net!newsfeed.esat.net!EU.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Tue, 20 Mar 2001 18:40:16 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 19
Message-ID: <99886e$6ot$1@news.EUnet.yu>
References: <3ab6d558@dnews.tpgi.com.au>
NNTP-Posting-Host: p-2.89.eunet.yu
X-Trace: news.EUnet.yu 985113616 6941 213.240.2.89 (20 Mar 2001 18:40:16 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 20 Mar 2001 18:40:16 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1421

On 20 Mar 2001 15:22:38 , "Mark Bedingfield" wrote:
> It would appear that the tool who had it originally has stuffed the
>blitter socket. Nice crack down the side. Every time the machine tries to
>use the blitter it bombs. I have spare blitters, but where to get the IC
>socket?

Can the machine work when you remove the blitter chip? If it can, you probably would not miss the blitter much- NVDI, for example, ignores it and achieves higher speed through software.

If the blitter chip in a MegaSTE is the same as i na MegaST (it probably is) then the blitter sits in a standard "PLCC" socket which is available in practically any electronic-components shop. Removing the old socket in order to solder-in the new one might be a bit tricky, though.

Is it possible, perhaps, to repair the old socket in place? I would use a tiny drop of a GOOD cyanoacrilate glue (I recommend Loctite 406) to mend the crack, taking care not to touch the pins. Then maybe the pins themselves would have to be sorted a little with a needle or similar tool.

From -6019732949684537820

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 17:56:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
Subject: Re: More Mega woes
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.199
Message-ID: <3ab80587@dnews.tpgi.com.au>
X-Original-Trace: 21 Mar 2001 12:36:07 +1000, 203.29.154.199
Date: Wed, 21 Mar 2001 13:00:54 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985139729 203.12.160.33 (Wed, 21 Mar 2001 12:55:29 EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 12:55:29 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1423

Djordje Vukovic <vdjole@EUnet.yu> wrote in message
news:99886e$6ot$1@news.EUnet.yu...
> On 20 Mar 2001 15:22:38 , "Mark Bedingfield" wrote:
> > It would appear that the tool who had it originally has stuffed the
> >blitter socket. Nice crack down the side. Every time the machine tries to
> >use the blitter it bombs. I have spare blitters, but where to get the IC
> >socket?
>
> Can the machine work when you remove the blitter chip? If it can, you
> probably would not miss the blitter much- NVDI, for example, ignores it
and
> achieves higher speed through software.
>

Yes, it works OK, it seems there are 2 different Glue chips for the megaste,
on has an intergrated blitter and the other is a seperate chip using a GAL
to decode. I would like to get this baby working properly again.

> If the blitter chip in a MegaSTE is the same as i na MegaST (it probably
is)
> then the blitter sits in a standard "PLCC" socket which is available
> in practically any electronic-components shop. Removing the old socket in
> order to solder-in the new one might be a bit tricky, though.

>
The socket is NFG so removing it is no prob, it is a pin thru type.

> Is it possible, perhaps, to repair the old socket in place? I would use a
> tiny drop of a GOOD cyanoacrilate glue (I recommend Loctite 406) to mend
the
> crack, taking care not to touch the pins. Then maybe the pins themselves
> would have to be sorted a little with a needle or similar tool.

Socket is too far gone, I used the old cable tie trick to retension it. It
is very fussy, so obviously replacement is the only option.

Mark

From 6230896204501789259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 19:42:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no>
Subject: Re: More Mega woes
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.199
Message-ID: <3ab81ddf@dnews.tpgi.com.au>
X-Original-Trace: 21 Mar 2001 14:19:59 +1000, 203.29.154.199
Date: Wed, 21 Mar 2001 14:44:45 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985145965 203.12.160.33 (Wed, 21 Mar 2001 14:39:25
EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 14:39:25 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1424

Hallvard Tangeraas <northstar2010@yahoo.no> wrote in message
news:1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no...
> Djordje Vukovic <vdjole@EUnet.yu> wrote:

>
> > If the blitter chip in a MegaSTE is the same as i na MegaST (it
probably is)
> > then the blitter sits in a standard "PLCC" socket which is available
> > in practically any electronic-components shop.
>
> On a side-note...
> I have a Mega ST 4 without a blitter. How much approx. do these chips
> cost?
> (anyone got one for sale cheaper?).
>
> So they're not customized for the Atari computers but used for other
> systems as well? I thought these things were in the same lane as for
> example the AJAX floppy disk controller etc.

Hi, Hallvard, they aren't cheap. They aren't an Atari chip either, they are
an off the shelf chip MM9092V, they could be a Nat chip?

Mark

From 7983841161467336277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-20 19:46:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!news.mel.connect.com.au!news.syd.connect.com.au!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no>
Subject: Re: More Mega woes
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.199
Message-ID: <3ab81e6a@dnews.tpgi.com.au>
X-Original-Trace: 21 Mar 2001 14:22:18 +1000, 203.29.154.199
Date: Wed, 21 Mar 2001 14:47:09 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985146169 203.12.160.33 (Wed, 21 Mar 2001 14:42:49
EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 14:42:49 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1425

Hallvard Tangeraas <northstar2010@yahoo.no> wrote in message
news:1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no...
> Djordje Vukovic <vdjole@EUnet.yu> wrote:
>
> > If the blitter chip in a MegaSTE is the same as i na MegaST (it probably is)
> > then the blitter sits in a standard "PLCC" socket which is available
> > in practically any electronic-components shop.
>
> On a side-note...
> I have a Mega ST 4 without a blitter. How much approx. do these chips
> cost?
> (anyone got one for sale cheaper?).

there $40us from best ;-)

Mark

From -4642539070556087864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 06:08:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!ldn-newsfeed.speedport.net!newsfeed.speedport.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <985179882-102600AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
References: <3ab6d558@dnews.tpgi.com.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
Date: Wed, 21 Mar 2001 10:46:40 GMT
NNTP-Posting-Host: 195.44.206.195
X-Trace: news2-hme0 985183501 195.44.206.195 (Wed, 21 Mar 2001 14:05:01 GMT)
NNTP-Posting-Date: Wed, 21 Mar 2001 14:05:01 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1427

From: "Mark Bedingfield" <atari@tpg.com.au>
Date: Tue, 20 Mar 2001 15:22:38 +1100

>Now my Keyboard works, I have got round to fixing the Megaste that came
>with

```
So, apart from the keyboard and the Mega, it all worked fine? ;-)
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From -3198281732982980354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 08:34:27 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Wed, 21 Mar 2001 16:34:07 -0000
Message-ID: <tbhlvvd79j32ae@corp.supernews.com>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1428

On 20 Mar 2001 18:40:16 , Djordje Vukovic wrote:

>Is it possible, perhaps, to repair the old socket in place? I would use a
>tiny drop of a GOOD cyanoacrilate glue (I recommend Loctite 406) to mend the
>crack, taking care not to touch the pins. Then maybe the pins themselves
>would have to be sorted a little with a needle or similar tool.

Wow that's what I said.  Well you know what they say, great minds think
alike :)

Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+


From -8899206949127403463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 09:06:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Wed, 21 Mar 2001 17:05:26 -0000
Message-ID: <tbhnqmc3uguud2@corp.supernews.com>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no> <3ab81ddf@dnews.tpgi.com.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1429

On 21 Mar 2001 14:44:45 , "Mark Bedingfield"  wrote:

Hi,

>Hi, Hallvard, they aren't cheap. They aren't an Atari chip either, they are
>an off the shelf chip MM9092V, they could be a Nat chip?

I always thought that the Blitter was made escpecially for the ST.
The Ajax, AFAIK is a complete copy of the Western Digital part, except
for the fact that it can handle 32Mhz (ED disks).  I also thought the
AJAX is Atari only.

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com   |
  +----------------------------+


From 4170219453289393538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 13:40:22 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas7-cs-24.dial.bright.net!
root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Memory Stick
In-Reply-To: <985071264-98751AEicMi@cwcom.net>
Message-ID: <Pine.MNT.4.10.10103211629140.85-100000@Hades060>
References: <98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-
server.bigpond.net.au> <98vc3f$ci1$1@news.EUnet.yu>
<Pine.MNT.4.10.10103172320040.78-100000@Hades060> <9932tp$t32$2@news.EUnet.yu>
<Pine.MNT.4.10.10103181628320.89-100000@Hades060>
```

```
<985071264-98751AEicMi@cwcom.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 21
Date: Wed, 21 Mar 2001 16:31:44 +0000
NNTP-Posting-Host: 209.143.8.27
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 985210371 209.143.8.27 (Wed, 21 Mar 2001 16:32:51 EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 16:32:51 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1430

On Mon, 19 Mar 2001, Derryck Croker wrote:

> From: Lonny Pursell <fatal@SYNTAX.ERROR>
> Date: Sun, 18 Mar 2001 16:33:03 +0000
>
> >the serial port.  I'd be willing to buy a SCSI based SmartMedia
> >card reader if I could find one and it worked with just HD driver.
>
> Ah. Here you go. Dave Barkin in "Atari Computing" Issue 12 P.28
> He suggests a Minolta PCMCIA SCSI card reader, Smart Media adaptor card,
> HDDriver V7.*>
> Apparently Microtech (is that a misprint for Microtek?) make these readers
> and market under their own brand as well.
> Dave mentions he tested this combo on a TT and a Hades 68060 machine.

Interesting, wish I had that issue.  I can at least look
on these manufacture sites.  Thanks for the tip.

__________________________________________________________________
Lonny Pursell    atari AT bright DOT net    www.bright.net/~atari/



From -6174751932792896966
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 17:43:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.213.69.151!
news.algonet.se!algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: 22 Mar 2001 01:36:11 GMT
Organization: Telenordia
Lines: 23
Message-ID: <99bkub$kbk$1@cubacola.tninet.se>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au>
NNTP-Posting-Host: z45.hogia.net
X-Trace: cubacola.tninet.se 985224971 20852 195.100.63.138 (22 Mar 2001 01:36:11
GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 22 Mar 2001 01:36:11 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1431

On 20 Mar 2001 15:22:38 , "Mark Bedingfield"  wrote:
>
> It would appear that the tool who had it originally has stuffed the
> blitter socket. Nice crack down the side. Every time the machine
> tries to use the blitter it bombs. I have spare blitters, but where
> to get the IC socket?
>
Hi Mark

Take a look at Rudolphe Czuba's homepage, I seem to remember him
letting alot of sockets and chips go. Let see if I remeber the
address: http://www.czuba-tech.com
I hope that was right.

Cheer's J�rgen

----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------



From 3505888817352096963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 19:03:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!205.231.236.10!
newspeer.monmouth.com!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <985179882-102600AEicMi@cwcom.net>
Subject: Re: More Mega woes
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.65
Message-ID: <3ab9665b$1@dnews.tpgi.com.au>
X-Original-Trace: 22 Mar 2001 13:41:31 +1000, 203.29.154.65
Date: Thu, 22 Mar 2001 14:06:46 +1100
```

```
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985230083 203.12.160.33 (Thu, 22 Mar 2001 14:01:23
EST)
NNTP-Posting-Date: Thu, 22 Mar 2001 14:01:23 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1432


Derryck Croker <derryck@NOSPAMcix.co.uk> wrote in message
news:985179882-102600AEicMi@cwcom.net...
> From: "Mark Bedingfield" <atari@tpg.com.au>
> Date: Tue, 20 Mar 2001 15:22:38 +1100
>
> >Now my Keyboard works, I have got round to fixing the Megaste that came
> >with
>
> So, apart from the keyboard and the Mega, it all worked fine? ;-)

hey, give me a couple of weeks to get the bits I need, then all will be
well. Then I gotta fix 2 MegaSTs. Well I don't, but I will anyway;-)

Mark




From -2977360475384896530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-21 23:12:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Thu, 22 Mar 2001 19:01:56 +1200
Organization: The Gluepot
Lines: 44
Message-ID: <99c89u$2ipl$1@news.comnet.co.nz>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-72.remote.comnet.co.nz
X-Trace: news.comnet.co.nz 985244798 84789 131.203.242.72 (22 Mar 2001 07:06:38
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 22 Mar 2001 07:06:38 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com comp.sys.atari.st.tech:1433

"Hallvard Tangeraas" <northstar2010@yahoo.no> wrote ...
> Djordje Vukovic <vdjole@EUnet.yu> wrote:
> > If the blitter chip in a MegaSTE is the same as i na MegaST (it probably is)
> > then the blitter sits in a standard "PLCC" socket which is available
> > in practically any electronic-components shop.
>
> On a side-note...
> I have a Mega ST 4 without a blitter. How much approx. do these chips
> cost?
> (anyone got one for sale cheaper?).

"a Mega ST 4 without a blitter"   ?

Was yours an "odd one out"?

I thought all Megas had one as standard fit. (My old "pizza box" Mega 4 had one, all the Megas that I can recall seeing at the local Tariland club meetings during the late 1980s and early/mid 1990s had one, and the "budget TT" MegaSTE that Brian/Mario Becroft bought in the mid 1990s had one)

(I'd heard rumours that some of the very first Megas in 1987 had a blitter socket for the fitment of a blitter chip, but I've never seen one, or spoken to a user with such a machine)

> So they're not customized for the Atari computers but used for other
> systems as well? I thought these things were in the same lane as for
> example the AJAX floppy disk controller etc.

--

Quote for the month

When asked what he'd do after he'd resigned from politics, the well-rounded David Lange replied "I'm going to become a jockey"

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary: gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 3883999416625989663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2001-03-22 10:19:14 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Wed, 21 Mar 2001 19:49:06 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <985281394-71593AEicMi@madasafish.com>
References: <3ab6d558@dnews.tpgi.com.au> <985179882-102600AEicMi@cwcom.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1434

Hi Dezza me old mucker.

>>Now my Keyboard works, I have got round to fixing the Megaste that came
>>with

>So, apart from the keyboard and the Mega, it all worked fine?

Youve done another 14 hour stint havent you??. :-)

--

eMail:   steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 3395933622080156451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-22 10:19:23 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Wed, 21 Mar 2001 20:01:20 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <985281398-72519AEicMi@madasafish.com>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
```

Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: supernews.google.com comp.sys.atari.st.tech:1435

Hi Mark

>> Is it possible, perhaps, to repair the old socket in place? I would
>>use a tiny drop of a GOOD cyanoacrilate glue (I recommend Loctite 406)
>>to mend the crack, taking care not to touch the pins.

>Socket is too far gone, I used the old cable tie trick to retension it.
>It is very fussy, so obviously replacement is the only option.

As a /last/ resort, you could put some surface mount solder paste on each pin after thorough cleaning of device and socket, once inserted in the socket blast it with a hot-air gun, so soldering the thing in permanently with 100% connection.

Taking the old socket out could be a bartard job. I'd cut away as much plastic as i could, exposing the pins to tweezer reach and heat the joint and pull it out of the board. Clean up with desolder braid.

Make absolutely sure of the new socket orietation before commiting it to solder, use at least 4000 different visualy referenced diagrams or photographs or you'l be sorry!!!. :-\

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3760984232167682681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-22 10:19:41 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Wed, 21 Mar 2001 20:03:40 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <985281400-73141AEicMi@madasafish.com>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu> <1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no> <3ab81ddf@dnews.tpgi.com.au>
X-Mailer: ASH Emailer V2.3f

MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:1436

Hi Mark

>> So they're not customized for the Atari computers but used for other
>>systems as well? I thought these things were in the same lane as for
>>example the AJAX floppy disk controller etc.

>Hi, Hallvard, they aren't cheap. They aren't an Atari chip either, they
>are an off the shelf chip MM9092V, they could be a Nat chip?

Are you refering to the Blitter or the AJAX??.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8562630631463724555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-22 12:00:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!
newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
From: "NJUZ" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au> <985281398-72519AEicMi@madasafish.com>
Subject: Re: More Mega woes
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rPsu6.7$b8.1534@news.siol.net>
Date: Thu, 22 Mar 2001 21:02:00 -0800
NNTP-Posting-Host: 212.72.96.47
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 985291095 212.72.96.47 (Thu, 22 Mar 2001 20:58:15 MET)
NNTP-Posting-Date: Thu, 22 Mar 2001 20:58:15 MET
Organization: Slovenija OnLine - SiOL
Xref: supernews.google.com comp.sys.atari.st.tech:1437

Talking about PLCC sockets have reminded me about one more little thing to
look
at before you scrape old socket: PINOUT.

I'm not joking, pinout of PLCC sockets differ, and chances are you have
bought one with different
pin positions.
I did this once and couldn'd find right sockets anywhere after that.It was
almost as If those things in ST are custom made...

Regards,

Branko

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:985281398-72519AEicMi@madasafish.com...
> Hi Mark
>
> >> Is it possible, perhaps, to repair the old socket in place? I would
> >>use a tiny drop of a GOOD cyanoacrilate glue (I recommend Loctite 406)
> >>to mend the crack, taking care not to touch the pins.
>
> >Socket is too far gone, I used the old cable tie trick to retension it.
> >It is very fussy, so obviously replacement is the only option.
>
> As a /last/ resort, you could put some surface mount solder paste on each
> pin after thorough cleaning of device and socket, once inserted in the
> socket blast it with a hot-air gun, so soldering the thing in permanently
> with 100% connection.
>
> Taking the old socket out could be a bartard job. I'd cut away as much
> plastic as i could, exposing the pins to tweezer reach and heat the joint
> and pull it out of the board. Clean up with desolder braid.
>
> Make absolutely sure of the new socket orietation before commiting it to
> solder, use at least 4000 different visualy referenced diagrams or
> photographs or you'l be sorry!!!. :-\
>
> --
>
> eMail: steve_sweet@madasafish.com
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>

From 8865417288029716692
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-23 01:52:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
newsfeed.cwix.com!sjc-peer.news.verio.net!news.verio.net!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<1eqllqf.hrb75518wmh22N%northstar2010@yahoo.no> <3ab81ddf@dnews.tpgi.com.au>
<985281400-73141AEicMi@madasafish.com>
Subject: Re: More Mega woes
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.41
Message-ID: <3abb179f$1@dnews.tpgi.com.au>
X-Original-Trace: 23 Mar 2001 20:30:07 +1000, 203.29.154.41
Date: Fri, 23 Mar 2001 20:56:02 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985341032 203.12.160.33 (Fri, 23 Mar 2001 20:50:32
EST)
NNTP-Posting-Date: Fri, 23 Mar 2001 20:50:32 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1438


Steve Sweet <steve_sweet@madasafish.com> wrote in message
news:985281400-73141AEicMi@madasafish.com...
> Hi Mark
>
> >> So they're not customized for the Atari computers but used for other
> >>systems as well? I thought these things were in the same lane as for
> >>example the AJAX floppy disk controller etc.
>
> >Hi, Hallvard, they aren't cheap. They aren't an Atari chip either, they
> >are an off the shelf chip MM9092V, they could be a Nat chip?
>
> Are you refering to the Blitter or the AJAX??.

Blitter, Ajax IS an Atari chip.

Mark




From 6893795594314976904
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-23 02:00:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
nsw.nnrp.telstra.net!dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au> <985281398-72519AEicMi@madasafish.com>
<rPsu6.7$b8.1534@news.siol.net>
Subject: Re: More Mega woes
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.41
Message-ID: <3abb18b9@dnews.tpgi.com.au>
X-Original-Trace: 23 Mar 2001 20:34:49 +1000, 203.29.154.41
Date: Fri, 23 Mar 2001 21:00:42 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985341315 203.12.160.33 (Fri, 23 Mar 2001 20:55:15 EST)
NNTP-Posting-Date: Fri, 23 Mar 2001 20:55:15 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1439

NJUZ <brankob@avtomatika.com> wrote in message
news:rPsu6.7$b8.1534@news.siol.net...
> Talking about PLCC sockets have reminded me about one more little thing to
> look
> at before you scrape old socket: PINOUT.
>
> I'm not joking, pinout of PLCC sockets differ, and chances are you have
> bought one with different
> pin positions.
> I did this once and couldn'd find right sockets anywhere after that.It was
> almost as If those things in ST are custom made...

IIRC, the blitter socket is standard, the MegaSTE glue isn't tho. The Blitter appears to be standard. The socket is NFG now, to brittle to repair, so of to Jaycar I go for a replacement. Just got retrenched so it may have to wait;-) Gotta fimily to feed, hhhmmmmm

Mark

From 8897677436516821293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f7d4531786272a59,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-23 06:00:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
dispose.news.demon.net!demon!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!
news6-win.server.ntlworld.com.POSTED!not-for-mail
User-Agent: Microsoft-Entourage/9.0.2509
Subject: WTB: unitor for Atari running C-lab Creator
From: Mike Usiskin <misha.dreams@virgin.net>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B6E10536.1B87%misha.dreams@virgin.net>
MIME-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Fri, 23 Mar 2001 13:50:48 +0000
NNTP-Posting-Host: 62.255.104.220
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 985355423 62.255.104.220 (Fri, 23 Mar 2001 13:50:23 GMT)
NNTP-Posting-Date: Fri, 23 Mar 2001 13:50:23 GMT
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1440

Please E-mail
Ta

From -4637853799720962515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-24 03:32:03 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
Date: Sat, 24 Mar 2001 01:05:10 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <985429726-260661AEicMi@madasafish.com>
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au> <985281398-72519AEicMi@madasafish.com>
<rPsu6.7$b8.1534@news.siol.net> <3abb18b9@dnews.tpgi.com.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: supernews.google.com comp.sys.atari.st.tech:1441

Hi Mark

>The socket is NFG now, to brittle to repair, so of to Jaycar I go for a
>replacement.

Hi Ho, Hi Ho, its off to jaycar i go.

>Just got retrenched so it may have to wait;-)

I got the bullet about a month ago, ive never sleeped so much!!

>Gotta fimily to feed, hhhmmmmm

Get your prioritys sorted man!!! :-)

The neighbours can always take the kids in for a feed. :-)

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3926568607425907881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-24 06:35:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!62.112.0.25!newsfeed.online.be!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0!not-for-mail
Message-ID: <985440864-75577AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
References: <3ab6d558@dnews.tpgi.com.au> <985179882-102600AEicMi@cwcom.net>
<985281394-71593AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 19
Date: Fri, 23 Mar 2001 13:54:42 GMT
NNTP-Posting-Host: 195.44.202.40
X-Trace: news1-hme0 985444492 195.44.202.40 (Sat, 24 Mar 2001 14:34:52 GMT)

```
NNTP-Posting-Date: Sat, 24 Mar 2001 14:34:52 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1442

From: Steve Sweet <steve_sweet@madasafish.com>
Date: Wed, 21 Mar 2001 19:49:06 GMT

>>So, apart from the keyboard and the Mega, it all worked fine?
>
>Youve done another 14 hour stint havent you??. :-)

Not this week ;-)
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 7118527559802448459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-24 06:36:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!isdnet!newsfeed.icl.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0!not-for-mail
Message-ID: <985440866-75973AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: More Mega woes
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au> <985281398-72519AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 31
Date: Fri, 23 Mar 2001 14:01:02 GMT
NNTP-Posting-Host: 195.44.202.40
X-Trace: news1-hme0 985444495 195.44.202.40 (Sat, 24 Mar 2001 14:34:55 GMT)
NNTP-Posting-Date: Sat, 24 Mar 2001 14:34:55 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1444

From: Steve Sweet <steve_sweet@madasafish.com>
Date: Wed, 21 Mar 2001 20:01:20 GMT

>Taking the old socket out could be a bartard job. I'd cut away as much
```

>plastic as i could, exposing the pins to tweezer reach and heat the joint
>and pull it out of the board. Clean up with desolder braid.

That's the best approach, agreed :-)

>Make absolutely sure of the new socket orietation before commiting it to
>solder, use at least 4000 different visualy referenced diagrams or
>photographs or you'l be sorry!!!. :-\

Measure twice, solder once as they say!

The socket I ordered from an electronics mail order place (Maplin) turned out to be too small for the blitter I was trying to fit - I had to order one from an Atari dealer if I remember correctly.

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6134580400761067016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-24 06:36:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!newsfeed.online.be!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0!not-for-mail
Message-ID: <985440862-75101AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
References: <98vc3f$ci1$1@news.EUnet.yu>
<Pine.MNT.4.10.10103172320040.78-100000@Hades060> <9932tp$t32$2@news.EUnet.yu>
<Pine.MNT.4.10.10103181628320.89-100000@Hades060>
<985071264-98751AEicMi@cwcom.net>
<Pine.MNT.4.10.10103211629140.85-100000@Hades060>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Fri, 23 Mar 2001 13:53:46 GMT
NNTP-Posting-Host: 195.44.202.40

```
X-Trace: news1-hme0 985444490 195.44.202.40 (Sat, 24 Mar 2001 14:34:50 GMT)
NNTP-Posting-Date: Sat, 24 Mar 2001 14:34:50 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1443

From: Lonny Pursell <fatal@SYNTAX.ERROR>
Date: Wed, 21 Mar 2001 16:31:44 +0000

>> Dave mentions he tested this combo on a TT and a Hades 68060 machine.
>
>Interesting, wish I had that issue.  I can at least look
>on these manufacture sites.  Thanks for the tip.

Let us know if you try this, I think that you can trust Dave's expertise in
this area.
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm




From -6244221670159210316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-24 12:58:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.165.93.117!
newsfeed.wirehub.nl!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com> <98g5ut$ke5$1@plutonium.compulink.co.uk>
<tane1gr2r6gqb3@corp.supernews.com> <todr6.16292$0N3.97705@news-
server.bigpond.net.au> <984497196.1706.0.nnrp-07.9e98a620@news.demon.co.uk>
Subject: Re: Hitachi
Lines: 76
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <oR7v6.33$k8.4178@news.siol.net>
Date: Sat, 24 Mar 2001 21:24:48 -0800
NNTP-Posting-Host: 212.72.96.34
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 985467348 212.72.96.34 (Sat, 24 Mar 2001 21:55:48 MET)
NNTP-Posting-Date: Sat, 24 Mar 2001 21:55:48 MET
```

Organization: Slovenija OnLine - SiOL
Xref: supernews.google.com comp.sys.atari.st.tech:1445

Try resoldering the mouse's connector on the keyboard.
I have seen those failures quite often.
Solder joints evenually give up due to mechanical schocks at connector
insertion, especially if the eare not fixed properly.

Regards,

Branko

"Mark" <mark@recycledsteel.co.uk> wrote in message
news:984497196.1706.0.nnrp-07.9e98a620@news.demon.co.uk...
>
> Could it be the mouse?
>
> Mark.
>
>
>
>
>
> Mark Bedingfield <mark@baypc.com.au> wrote in message
> news:todr6.16292$0N3.97705@news-server.bigpond.net.au...
> >
> > "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> > news:tane1gr2r6gqb3@corp.supernews.com...
> > > On 11 Mar 2001 15:34:53 , xlator@cix.compulink.co.uk wrote:
> > > >In message <taf3sga582q65c@corp.supernews.com>, bindon@madasafish.com
> > said:
> > > >
> > > >>On 8 Mar 2001 01:41:34 G, "Mark Bedingfield" wrote:
> > > >>>bugger, the old micro is fine:-(, can a stuffed keyboard matrix
stop
> > the
> > > >>>mouse from working? I don't suppose that there are circuit diagrams
> for
> > the
> > > >>>Megaste/TT keyboards around?
> > > >>
> > > >>Have yoy tried replacing the TTLs? And yes, a stuffed keyboard can
> > > >>muck up the mouse, as it easily mucked up my joystick port once.
> > > >
> > > >Perhaps you should have suggested that he checks the lead and plug

```
from
> > > >the keyboard to the main PCB first - a bad connection there would
stop
> > > >the mouse working.
> > >
> > > Hang on, the mouse data is put together with the keyboard data to form
> > > one stream o serial data.  If this wire breaks everything will
> > > malfunction.  The keyboard is working from what I've understood.
> >
> > Here is what I have tested/replaced so far - The Micro (2 different
ones),
> > the TTL chip 74ls244, Lead, Keyboard mylar/matrix, and have resoldered
> EVERY
> > joint. All the above are a/ok. So now I am buggered. I get how it works,
> the
> > PCB is only single layer, so hardly challenging. I also socketed the
IC's
> > for convenience. Bit of a dilly of a pickle.
> >
> > Mark
> >
> >
>
>
```

```
From 5673412264187575295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-24 13:08:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
enews.sgi.com!diablo.netcom.net.uk!netcom.net.uk!dispose.news.demon.net!
news.demon.nl!demon!underground.demon.nl!not-for-mail
From: "TXG" <Txg@underground.demon.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Schematic TT keyboard...
Date: Sat, 24 Mar 2001 21:57:46 +0100
Message-ID: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
Reply-To: "TXG" <Txg@underground.demon.nl>
NNTP-Posting-Host: underground.demon.nl
X-NNTP-Posting-Host: underground.demon.nl:212.238.15.71
X-Trace: news.demon.nl 985467932 pluto:7687 NO-IDENT
underground.demon.nl:212.238.15.71
X-Complaints-To: abuse@nl.demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 8
Xref: supernews.google.com comp.sys.atari.st.tech:1446
```

Hi,

Is there anybody who has a schematic of the TT keyboard? I have one that doesn't work and I want to repair it...

TXG

From -2697710361158732452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5733d32de630f342,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-25 14:09:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!news.netkonect.net!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "dolan morrison" <dolan.morrison@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Mint/Toswin Problems.Help!!!!!
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <6Ttv6.30121$Q4.5291640@news2-win.server.ntlworld.com>
Date: Sun, 25 Mar 2001 21:09:45 +0100
NNTP-Posting-Host: 62.252.149.106
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 985557570 62.252.149.106 (Sun, 25 Mar 2001 22:59:30 BST)
NNTP-Posting-Date: Sun, 25 Mar 2001 22:59:30 BST
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1447

I have installed Mint and Toswin on mt Ste with 4mb RAM and 30mb HD.
Whenever i try to load programmes(any programme) i get the following:

```
pid 2(Thing Desktop):Privilege Violation.etc etc
pid 4 (Storm(programme)):Address error.etc etc.
pid 1(GEM):Address error.etc etc.
exit code:2816
Leaving Mint
```

Any help would be much appreciated.

From 9147527836117455868

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99c127ee5f8e4931
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-25 14:48:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.cwix.com!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3ab6d558@dnews.tpgi.com.au> <99886e$6ot$1@news.EUnet.yu>
<3ab80587@dnews.tpgi.com.au> <985281398-72519AEicMi@madasafish.com>
<985440866-75973AEicMi@cwcom.net>
Subject: Re: More Mega woes
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Original-NNTP-Posting-Host: 203.29.154.117
Message-ID: <3abe7d38$1@dnews.tpgi.com.au>
X-Original-Trace: 26 Mar 2001 09:20:24 +1000, 203.29.154.117
Date: Mon, 26 Mar 2001 08:47:20 +1000
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 985560336 203.12.160.33 (Mon, 26 Mar 2001 08:45:36
EST)
NNTP-Posting-Date: Mon, 26 Mar 2001 08:45:36 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:1448

Derryck Croker <derryck@NOSPAMcix.co.uk> wrote in message
news:985440866-75973AEicMi@cwcom.net...
> From: Steve Sweet <steve_sweet@madasafish.com>
> Date: Wed, 21 Mar 2001 20:01:20 GMT
>
> >Taking the old socket out could be a bartard job. I'd cut away as much
> >plastic as i could, exposing the pins to tweezer reach and heat the joint
> >and pull it out of the board. Clean up with desolder braid.
>
> That's the best approach, agreed :-)
>
> >Make absolutely sure of the new socket orietation before commiting it to
> >solder, use at least 4000 different visualy referenced diagrams or
> >photographs or you'l be sorry!!!. :-\
>
> Measure twice, solder once as they say!
>
> The socket I ordered from an electronics mail order place (Maplin) turned
> out to be too small for the blitter I was trying to fit - I had to order
one
> from an Atari dealer if I remember correctly.

I can get them locally for about $4aus (10 roubles ATM:-). If that dosen't
work I think Brad Koda sells gold plated ones.

Mark

From -5564596972135483651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fae824d4f910d664
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-25 14:54:01 PST
Reply-To: "Mark Bedingfield" <atari@tpg.com.au>
From: "Mark Bedingfield" <atari@tpg.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <985467932.7687.0.pluto.d4ee0f47@news.demon.nl>
Subject: Re: Schematic TT keyboard...
Date: Mon, 26 Mar 2001 08:51:16 +1000
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
NNTP-Posting-Host: 203.29.154.117
X-Original-NNTP-Posting-Host: 203.29.154.117
Message-ID: <3abe7e26@dnews.tpgi.com.au>
X-Trace: dnews.tpgi.com.au!tpg.com.au 985562662 203.29.154.117 (26 Mar 2001
09:24:22 +1000)
X-Original-Trace: 26 Mar 2001 09:24:22 +1000, 203.29.154.117
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!feed.textport.net!feed-out.newsfeeds.com!newsfeeds.com!feed.newsfeeds.com!
newsfeeds.com!pull.newsfeeds.com!newsfeeds.com!pl!anonymous!127.0.0.1!pl!
dnews.tpgi.com.au!tpg.com.au
Xref: supernews.google.com comp.sys.atari.st.tech:1449

TXG <Txg@underground.demon.nl> wrote in message
news:985467932.7687.0.pluto.d4ee0f47@news.demon.nl...
> Hi,
>
> Is there anybody who has a schematic of the TT keyboard? I have one that
> doesn't work and I want to repair it...

Being a newly apointed expert try, the megast schems
http://www.fortunecity.com/skyscraper/quadra/455/. All Atari keyboards use
the same layout. If it is completely buggered try the 2.2 micro cap. Fixed
mine fine...

mark

From -5897575642545147263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11e163d102631829,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-25 19:49:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!171.64.14.106!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: ROLE PLAYING WORKS ON FALCON,WHY?
Date: Sun, 25 Mar 2001 21:12:12 -0600 (CST)
Organization: WebTV Subscriber
Lines: 15
Message-ID: <5806-3ABEB38C-49@storefull-178.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAsAhQqw/M2Gb2nD+3czo5JV6FR4tovWAIUdSE5SKbUkEKOdl/l7CaCSEOX+AI=
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1450

one of the first things that i noticed on my falcon were that many of
the role playing games work on my falcon, not all, but way more than the
regular arcade, or action games.
can anyone tell me why?
also ishar 1&3 work, but not 2, when i get to the music on, or off part
of the menu, then bombs appear on my screen:(
has anone else ran into this?
thanks,
lance
www.atarisales.com

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 1138134361814369880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-26 02:16:06 PST
From: Petr Stehlik <pstehlik@sophics.cz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Fri, 23 Mar 2001 12:43:32 +0100
Organization: Czech Technical University
Lines: 8

```
Message-ID: <3ABB36E4.845EC69E@sophics.cz>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
<983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
<97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com>
<983556292-190500AEicMi@madasafish.com>
NNTP-Posting-Host: ns.sophics.cz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: ns.felk.cvut.cz 985347813 37244 212.11.124.164 (23 Mar 2001 11:43:33 GMT)
X-Complaints-To: usenet@ns.felk.cvut.cz
NNTP-Posting-Date: Fri, 23 Mar 2001 11:43:33 +0000 (UTC)
X-Mailer: Mozilla 4.75 [en] (X11; U; Linux 2.2.18 i686)
X-Accept-Language: en
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
news.netcologne.de!stueberl.r-kom.de!news-ffm.transmedia.de!news1.transmedia.de!
news-FFM2.ecrc.net!news.cesnet.cz!news.felk.cvut.cz!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1451
```

> >>I have removed the Nemesis in my Falcon, and it did indeed improve
> >>stability a lot.

I missed the begin of this thread but the subject reminds me that I found a bug in TK5.07+ patched TOS 4.04 that might caused some of the lock ups during boot. I'll provide a fix soon.

Petr

```
From -1398292560009413059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-26 09:11:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!howland.erols.net!
newspharm.inet.tele.dk.MISMATCH!news.tele.dk!212.74.64.35!colt.net!
newspeer.clara.net!news.clara.net!nnrp3.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-
server.bigpond.net.au> <taf3sga582q65c@corp.supernews.com>
<swUp6.3843$0N3.27392@news-server.bigpond.net.au>
Subject: Re: Hitachi
Lines: 13
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
```

Message-ID: <cKKv6.50704$g63.6864806@nnrp3.clara.net>
Date: Mon, 26 Mar 2001 18:08:56 +0100
NNTP-Posting-Host: 212.126.153.227
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 985626632 212.126.153.227 (Mon, 26 Mar 2001 18:10:32 BST)
NNTP-Posting-Date: Mon, 26 Mar 2001 18:10:32 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1452

"Mark Bedingfield" <mark@baypc.com.au> wrote in message
news:swUp6.3843$0N3.27392@news-server.bigpond.net.au...
> Hi lyndon, I have just been playing swapsies with my other MegaSTE, the
> Mouse is independent of the KB matrix it seems. But I found that the
Matrix
> is fine except for the ctrl key,

Very common on Mega STE keyboards.

Shiuming Lai

From -7129654071097832865
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-26 16:08:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!newsfeed.icl.net!dispose.news.demon.net!demon!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au> <LO7q6.3271$V%4.8906@NewsReader> <984939688-52019AEicMi@gmx.net>
Subject: Re: Hitachi- Mega STE keyboard.
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <MMQv6.130448$KL5.123767@NewsReader>
Date: Tue, 27 Mar 2001 01:01:55 +0100
NNTP-Posting-Host: 217.32.124.164
X-Trace: NewsReader 985651372 217.32.124.164 (Tue, 27 Mar 2001 01:02:52 BST)
NNTP-Posting-Date: Tue, 27 Mar 2001 01:02:52 BST
Xref: supernews.google.com comp.sys.atari.st.tech:1453

Hello.

"Dennis Vermeire" <dennis.vermeire@gmx.net> wrote in message
news:984939688-52019AEicMi@gmx.net...
> From: "Barrie at Atarispares" <barrie@keychange.co.uk>
> Date: Fri, 9 Mar 2001 16:44:58 -0000
>
> >>I have a dead MegaSTE keyboard,
> >
> >I have a quantity of new Mega STE keyboards, price in the UK is �25 inc
> >post. They have non UK keycaps, mostly Spanish, but display the language
of
> >the host machine. You can use your own 'caps.
>
> Or alternatively order them from Seidl Software in Germany for �11.50,

Or...I will split the keyboard and PCB out from the case and sell either for
�10 plus post.

I will then have some curly keyboard leads and empty shells to sell.....

> As a non-EEC resident you can also deduct VAT (16%).... , this is
something
> that most European dealers conveniently *forget* to mention.

Only applies if the dealer is VAT registered and charges VAT.
UK VAT is 17.5%.
What does Vermiere et al have against dealers?

Barrie at Keychange.

www.keychange.co.uk

From -7355815840842968851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 11:14:35 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Wed, 07 Mar 2001 19:37:10 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984075246-829670AEicMi@madasafish.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1356

Hi Mark

>I have a dead MegaSTE keyboard,

Eek!, a rare item nowadys.

>I think the micro is shot.

What makes you think that?. Have you checked the cabling and the joints
on the socket. Are you shure the MegaSTE is OK?.

Where'd you live?.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2281017607653057983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4b78ef72ad39796,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 12:03:44 PST
Path: supernews.google.com!sn-xit-02!sn-uk-post-01!supernews.com!
xo.supernews.co.uk!not-for-mail
From: "BadSector" <webmaster@badsector.org.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: tos 4.0 on TT
Date: Thu, 8 Mar 2001 20:01:49 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tafpcqa00ur3b9@xo.supernews.co.uk>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@xo.supernews.co.uk
Lines: 8
Xref: supernews.google.com comp.sys.atari.st.tech:1357

hi,

since TOS 4 is designed for the '030 falcon which is also the same cpu as
the TT, is it possible to u/grade a TT to tos 4.0?

```
Marc




From 7340447046743117773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4b78ef72ad39796
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 14:06:37 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos 4.0 on TT
Date: Thu, 08 Mar 2001 22:06:16 -0000
Message-ID: <tag0iofn2sqmc9@corp.supernews.com>
References: <tafpcqa00ur3b9@xo.supernews.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1358

On 8 Mar 2001 20:01:49 -, "BadSector"  wrote:
>hi,
>
>since TOS 4 is designed for the '030 falcon which is also the same cpu as
>the TT, is it possible to u/grade a TT to tos 4.0?

Just get a new OS altogether.  Mint, Geneva or Magic, a lot simpler
than hacking TOS code.

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com   |
  +----------------------------+



From -2503678481828336456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 14:10:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com>
Subject: Re: Hitachi
```

```
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wxTp6.3781$0N3.27307@news-server.bigpond.net.au>
Date: Thu, 08 Mar 2001 22:17:00 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984089820 203.45.18.58 (Fri, 09 Mar 2001
09:17:00 EST)
NNTP-Posting-Date: Fri, 09 Mar 2001 09:17:00 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1359


"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:984075246-829670AEicMi@madasafish.com...
> Hi Mark
>
> >I have a dead MegaSTE keyboard,
>
> Eek!, a rare item nowadys.
>
> >I think the micro is shot.
>
> What makes you think that?. Have you checked the cabling and the joints
> on the socket. Are you shure the MegaSTE is OK?.
>
> Where'd you live?.

My other MegaSTe's keyboard is fine, I replaced the TTLs and the Micro and
still no joy. The keyboard is definately getting its 5 volts etc. Kiwi,
living in Aussie.

Mark
```

```
From -3761645947680575884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 15:17:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-
```

```
server.bigpond.net.au> <taf3sga582q65c@corp.supernews.com>
Subject: Re: Hitachi
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <swUp6.3843$0N3.27392@news-server.bigpond.net.au>
Date: Thu, 08 Mar 2001 23:24:08 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984093848 203.45.18.58 (Fri, 09 Mar 2001
10:24:08 EST)
NNTP-Posting-Date: Fri, 09 Mar 2001 10:24:08 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1360


"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:taf3sga582q65c@corp.supernews.com...
> On 8 Mar 2001 01:41:34 G, "Mark Bedingfield"  wrote:
> >bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the
> >mouse from working? I don't suppose that there are circuit diagrams for
the
> >Megaste/TT keyboards around?
>
> Have yoy tried replacing the TTLs?  And yes, a stuffed keyboard can
> muck up the mouse, as it easily mucked up my joystick port once.

Hi lyndon, I have just been playing swapsies with my other MegaSTE, the
Mouse is independent of the KB matrix it seems. But I found that the Matrix
is fine except for the ctrl key, which should be easy fixed. I wonder if I
got 2 crook micros? Seems the PCB is the prob, maybe a diode, multimeter
here we come.

Mark





From 870545616154971570З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 23:50:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <984120364-29649AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
```

```
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-
server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Thu, 08 Mar 2001 10:07:14 GMT
NNTP-Posting-Host: 195.44.200.124
X-Trace: news2-hme0 984124128 195.44.200.124 (Fri, 09 Mar 2001 07:48:48 GMT)
NNTP-Posting-Date: Fri, 09 Mar 2001 07:48:48 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1361

From: "Mark Bedingfield" <mark@baypc.com.au>
Date: Thu, 08 Mar 2001 01:41:34 GMT

>bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the
>mouse from working? I don't suppose that there are circuit diagrams for the
>Megaste/TT keyboards around?

You didn't say that it was only the mouse that had failed. The usual cause
for that is loosened solder joints where the mouse connector joins the PCB.
Remake them.

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 6633807075222774614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4b78ef72ad39796
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 07:54:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.176.220.129!
newsfeed.icl.net!dispose.news.demon.net!demon!grolier!proxad.net!
feeder2.proxad.net!nnrp4.proxad.net.POSTED!not-for-mail
Message-ID: <3AA8FC8E.53CB8CAC@libertysurf.fr>
From: "Laurent Favard (NT)" <laurent.favard@libertysurf.fr>
Reply-To: laurent.favard@libertysurf.fr
Organization: free.fr
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

```
Subject: Re: tos 4.0 on TT
References: <tafpcqa00ur3b9@xo.supernews.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Fri, 09 Mar 2001 15:54:12 GMT
NNTP-Posting-Host: 195.25.123.18
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 984153252 195.25.123.18 (Fri, 09 Mar 2001 16:54:12 CET)
NNTP-Posting-Date: Fri, 09 Mar 2001 16:54:12 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1362
```

BadSector wrote:

> since TOS 4 is designed for the '030 falcon which is also the same cpu as
> the TT, is it possible to u/grade a TT to tos 4.0?

In my opnion, not exactly, because TOS 4.x will try to set somes registers that aren't available on TT. for example, TOS 4.0 could initialize DSP which doesn't exist on TT, in the same idea, there are Videl and specific hardware not present on Falcon.

You certainly need to patch this one to get a running TOS...Not an easy work ;-)

Laurent

```
From -4319685322768502510
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 08:47:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-
server.bigpond.net.au>
Subject: Re: Hitachi
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <LO7q6.3271$V%4.8906@NewsReader>
Date: Fri, 9 Mar 2001 16:44:58 -0000
NNTP-Posting-Host: 217.32.153.102
X-Trace: NewsReader 984156459 217.32.153.102 (Fri, 09 Mar 2001 16:47:39 GMT)
NNTP-Posting-Date: Fri, 09 Mar 2001 16:47:39 GMT
```

Xref: supernews.google.com comp.sys.atari.st.tech:1363

Hello.

"Mark Bedingfield" <mark@baypc.com.au> wrote in message
news:wxTp6.3781$0N3.27307@news-server.bigpond.net.au...

>I have a dead MegaSTE keyboard,

I have a quantity of new Mega STE keyboards, price in the UK is �25 inc
post.
They have non UK keycaps, mostly Spanish, but display the language of the
host machine.
You can use your own 'caps.

> > Where'd you live?.
> Kiwi, living in Aussie.

For info. Post to OZ for 1 kbrd is �20. Buy a box of 5 for �100 plus �70
post.
Keep one or two for yourself and sell the rest in OZ.
I've seen a few requests from the southern hemisphere for TT and Mega STE
kbrds on this group.

Barrie at Keychange.

www.keychange.co.uk

From -7452600074059517189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4b78ef72ad39796
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 09:53:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!
uni-berlin.de!213.144.20.18!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos 4.0 on TT
Date: Fri, 09 Mar 2001 18:54:46 +0100
Organization: Object Oriented Concepts GmbH
Lines: 14
Message-ID: <3AA918E6.BF62578D@ooc.de>
References: <tafpcqa00ur3b9@xo.supernews.co.uk>
NNTP-Posting-Host: 213.144.20.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 984160340 1320993 213.144.20.18 (16 [27442])
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.2 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1364

BadSector wrote:
>
> hi,
>
> since TOS 4 is designed for the '030 falcon which is also the same cpu as
> the TT, is it possible to u/grade a TT to tos 4.0?

No, that's impossible. The hardware is completely different. MagiC or
MiNT are a better choice anyway.

--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt


From -6857273802897251502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 10:30:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Fri, 9 Mar 2001 18:15:34 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 13
Message-ID: <98b6k5$ndc$1@news.EUnet.yu>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-
server.bigpond.net.au>
NNTP-Posting-Host: p-2.76.eunet.yu
X-Trace: news.EUnet.yu 984161734 23980 213.240.2.76 (9 Mar 2001 18:15:34 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 9 Mar 2001 18:15:34 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1366

On 8 Mar 2001 01:41:34 G, "Mark Bedingfield"  wrote:
>I don't suppose that there are circuit diagrams for the
>Megaste/TT keyboards around?

There are for sure circuit digrams for MegaST keyboard (I know because
I have this diagram) so I suppose there should be for MegaSTE/TT too.
```

On the other side I suppose that MegaST and MegaSTE keyboards are
electrically identical.

I found the MegaST schematics (a long time ago) for complete MegaST on
Vezelli's Atari Hardware Hacks page. Probably MegaSTE is there, too.

cu.

From -2004593017333858703
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 10:30:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!EU.net!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Fri, 9 Mar 2001 18:15:38 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <98b6k8$ndc$2@news.EUnet.yu>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
NNTP-Posting-Host: p-2.76.eunet.yu
X-Trace: news.EUnet.yu 984161738 23980 213.240.2.76 (9 Mar 2001 18:15:38 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 9 Mar 2001 18:15:38 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1365

On 8 Mar 01 01:56:26 +01, "Iggy Drougge" wrote:
>>pattern, like the kind you get on TV sometimes on some peoples
>>shirts/ties. Do you know what I mean?
>
>A moir� effect, IOW, yes. =)
>Should be either due to a bad adapter or due to uncalibrated cannons. I had
>much the same effect on a Sony I got cheaply.

I am inclined to think that the moire effect is practically unavoidable
with a colour monitor. Unless the monitor's shadowmaks/grille has EXACTLY
the same pitch as the picture pixel size, and unless the horizontal
linearity of the picture and the shadowmak is ideal, those patterns will
appear. AFAIK, moire on a TV picture has an additional reason to appear:
when showing a very fine black-white pattern, the "luminance" signal
exceeds its frequency range and enters range allocated for "chrominance"
(or however it is called).

On the other hand, a monochrome monitor CRT has no "pixels", just an uniform
phosphorus coating, so it should always give a better ST-monochrome picture.

From -5318011766401511664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 12:06:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Fri, 09 Mar 2001 20:06:05 -0000
Message-ID: <taidtdqgk9f42c@corp.supernews.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond.net.au> <taf3sga582q65c@corp.supernews.com> <swUp6.3843$0N3.27392@news-server.bigpond.net.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1367

On 8 Mar 2001 23:24:08 G, "Mark Bedingfield" wrote:

Hi,

>Hi lyndon, I have just been playing swapsies with my other MegaSTE, the
>Mouse is independent of the KB matrix it seems. But I found that the Matrix
>is fine except for the ctrl key, which should be easy fixed. I wonder if I
>got 2 crook micros? Seems the PCB is the prob, maybe a diode, multimeter
>here we come.

It's been a long time since I studied the ST keyboard, but I once had
a broken track stopping the 1 key to work, and this messed up my
joystick port.

Lyndon Amsdon
--
```
  +--------------------------+
  |   bindon@madasafish.com   |
  +--------------------------+
```

From 4306799833447862040
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 16:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: 10 Mar 01 00:29:19 +0100
Organization: Canit Public Access, Stockholm
Lines: 37
Message-ID: <1665.469T950T294595optimus@canit.se>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
<98b6k8$ndc$2@news.EUnet.yu>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 984183561 19450 193.13.228.176 (10 Mar 2001 00:19:21 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 10 Mar 2001 00:19:21 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:1368

Djordje Vukovic skrev:

>On 8 Mar 01 01:56:26 +01, "Iggy Drougge" wrote:
>>>pattern, like the kind you get on TV sometimes on some peoples
>>>shirts/ties. Do you know what I mean?
>>
>>A moir� effect, IOW, yes. =)
>>Should be either due to a bad adapter or due to uncalibrated cannons. I had
>>much the same effect on a Sony I got cheaply.

>I am inclined to think that the moire effect is practically unavoidable
>with a colour monitor. Unless the monitor's shadowmaks/grille has EXACTLY
>the same pitch as the picture pixel size, and unless the horizontal
>linearity of the picture and the shadowmak is ideal, those patterns will
>appear. AFAIK, moire on a TV picture has an additional reason to appear:
>when showing a very fine black-white pattern, the "luminance" signal
>exceeds its frequency range and enters range allocated for "chrominance"
>(or however it is called).

It works well enough on most monitors. Perhaps not as sharply as on a mono
monitor, but well enough for most of us. That makes me wonder if I could adapt
the monochrome 13" Mac monitor lying around at the salvation army.

>On the other hand, a monochrome monitor CRT has no "pixels", just an uniform
>phosphorus coating, so it should always give a better ST-monochrome picture.

Sadly, I don't think the adapter would work with the mono CRT I used as a test
subject. It didn't seem to like the ST's frequency (in fact, it did a better
job with the 15 KHz signal).

--
En ligne avec Thor 2.6.

And don't tell me there isn't one bit of difference between null and space,
because that's exactly how much difference there is. :-)
        --Larry Wall in <10209@jpl-devvax.JPL.NASA.GOV>

```
From 8452553808089234368
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-09 22:34:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!
diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
<98b6k8$ndc$2@news.EUnet.yu>
Subject: Re: ST VGA adapter
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ZUjq6.2714$Q8.113269@news.siol.net>
Date: Sat, 10 Mar 2001 07:36:56 +0100
NNTP-Posting-Host: 212.72.96.45
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 984206009 212.72.96.45 (Sat, 10 Mar 2001 07:33:29 MET)
NNTP-Posting-Date: Sat, 10 Mar 2001 07:33:29 MET
Organization: Slovenija OnLine - SiOL
Xref: supernews.google.com comp.sys.atari.st.tech:1369


"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:98b6k8$ndc$2@news.EUnet.yu...
> On 8 Mar 01 01:56:26 +01, "Iggy Drougge"  wrote:
> >>pattern, like the kind you get on TV sometimes on some peoples
> >>shirts/ties.  Do you know what I mean?
> >
> >A moir� effect, IOW, yes. =)
> >Should be either due to a bad adapter or due to uncalibrated cannons. I
had
> >much the same effect on a Sony I got cheaply.
>
> I am inclined to think that the moire effect is practically unavoidable
> with a colour monitor. Unless the monitor's shadowmaks/grille has EXACTLY
> the same pitch as the picture pixel size, and unless the horizontal
> linearity of the picture and the shadowmak is ideal, those patterns will
> appear. AFAIK, moire on a TV picture has an additional reason to appear:
> when showing a very fine black-white pattern, the "luminance" signal
> exceeds its frequency range and enters range allocated  for "chrominance"
> (or however it is called).
>
Amen, finally voice of truth  ;0)
```

It seems that modern monitors fight (with more or LESS success) moire by
finely vibrating
the beam semi-randomly in sub-pixel range...
Until 2 months ago, I was craving for some giant 27" monitor that could
display 4096x4096 in say 256 shades for
exactly this reason.
Two months ago a have got second best thing- SONY 24GDM-W900 (24"
trinitron) ;o)

Regards,

Branko

> On the other hand, a monochrome monitor CRT has no "pixels", just an
uniform
> phosphorus coating, so it should always give a better ST-monochrome
picture.
>

From 7156100328649004960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-10 01:18:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <984212088-109966AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond.net.au> <taf3sga582q65c@corp.supernews.com>
<swUp6.3843$0N3.27392@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 26
Date: Fri, 09 Mar 2001 09:16:40 GMT
NNTP-Posting-Host: 195.44.203.5
X-Trace: news2-hme0 984215853 195.44.203.5 (Sat, 10 Mar 2001 09:17:33 GMT)
NNTP-Posting-Date: Sat, 10 Mar 2001 09:17:33 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1370

From: "Mark Bedingfield" <mark@baypc.com.au>
Date: Thu, 08 Mar 2001 23:24:08 GMT

>> Have yoy tried replacing the TTLs? And yes, a stuffed keyboard can
>> muck up the mouse, as it easily mucked up my joystick port once.
>
>Hi lyndon, I have just been playing swapsies with my other MegaSTE, the
>Mouse is independent of the KB matrix it seems. But I found that the Matrix
>is fine except for the ctrl key, which should be easy fixed. I wonder if I

You could also see if the joystick port works (with a joystick, natch). If
that's OK then it's most likely duff solder joints on the mouse connector on
the PCB as I said earlier.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -4470622856973591840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 01:32:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.cwix.com!EU.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Sun, 11 Mar 2001 08:42:22 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 41
Message-ID: <98fdpb$oud$3@news.EUnet.yu>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
<98b6k8$ndc$2@news.EUnet.yu> <ZUjq6.2714$Q8.113269@news.siol.net>
NNTP-Posting-Host: p-2.70.eunet.yu
X-Trace: news.EUnet.yu 984300142 25549 213.240.2.70 (11 Mar 2001 08:42:22 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 11 Mar 2001 08:42:22 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1371

On 10 Mar 2001 07:36:56 , "Branko Badrljica" wrote:

>> Djordje Vukovic wrote:
>> I am inclined to think that the moire effect is practically unavoidable
>> with a colour monitor. Unless the monitor's shadowmaks/grille has EXACTLY
>> the same pitch as the picture pixel size, and unless the horizontal
>> linearity of the picture and the shadowmak is ideal, those patterns will
>> appear.
>
>Until 2 months ago, I was craving for some giant 27" monitor that could
>display 4096x4096 in say 256 shades for exactly this reason.

Indeed. I should have phrased my statament as: "unless the shadowmask has exactly the same or very different pitch than the picture pattern". Moire is an optical effect obtained when two patterns of similar pitch are superimposed. The resulting pattern has the pitch which is equal to pitch difference of the original patterns. I suppose it can get very visible when an Atari is displaying its desktop with 1-black-1-white pattern on a colur monitor. Changing to a solid colour desktop background would probably help. Owing to limitations of its original monochrome resolution, Atari applications seem to use fine patterns much more than, say, PC ones.

>It seems that modern monitors fight (with more or LESS success) moire by
>finely vibrating the beam semi-randomly in sub-pixel range...

I didn't know about that, though I have heard that a similar technique (it's called dithering, isn't it?) is used in some electronic control systems.

This may sound funny, but wouldn't then perhaps a not-very-good colour monitor be moire-free too? I mean- a monitor with a slightly "fuzzy" picture, whose real resolution (beam "dot" size) is significantly worse than the declared one.

I have a question remotely related to the original isuue of "ghosting": does anyone know how long a standard VGA video cable can be without visibly deteriorating picture quality and wiothout overloading the driving circuits (a 640x480 resolution would be fine). At the place where I work it would be VERY convenient if we could move a PC quite far away from its monitor and keyboard (say, 5-10 metres).

cu.

From 3243232120625887147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 02:22:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!teaser.fr!fr.clara.net!heighliner.fr.clara.net!news-hub.siol.net!news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <514.466T950T8524087optimus@canit.se> <tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>

<98b6k8$ndc$2@news.EUnet.yu> <ZUjq6.2714$Q8.113269@news.siol.net>
<98fdpb$oud$3@news.EUnet.yu>
Subject: Re: ST VGA adapter
Lines: 73
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ckIq6.2771$Q8.114521@news.siol.net>
Date: Sun, 11 Mar 2001 11:24:28 +0100
NNTP-Posting-Host: 212.72.96.44
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 984306056 212.72.96.44 (Sun, 11 Mar 2001 11:20:56 MET)
NNTP-Posting-Date: Sun, 11 Mar 2001 11:20:56 MET
Organization: Slovenija OnLine - SiOL
Xref: supernews.google.com comp.sys.atari.st.tech:1372

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:98fdpb$oud$3@news.EUnet.yu...
> On 10 Mar 2001 07:36:56 , "Branko Badrljica" wrote:
> >> Djordje Vukovic wrote:
> >> I am inclined to think that the moire effect is practically unavoidable
> >> with a colour monitor. Unless the monitor's shadowmaks/grille has
EXACTLY
> >> the same pitch as the picture pixel size, and unless the horizontal
> >> linearity of the picture and the shadowmak is ideal, those patterns
will
> >> appear.
> >
> >Until 2 months ago, I was craving for some giant 27" monitor that could
> >display 4096x4096 in say 256 shades for exactly this reason.
>
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> exactly the same or very different pitch than the picture pattern". Moire
is
> an optical effect obtained when two patterns of similar pitch are
superimposed.
> The resulting pattern has the pitch which is equal to pitch difference of
> the original patterns. I suppose it can get very visible when an Atari is
> displaying its desktop with 1-black-1-white pattern on a colur monitor.
> Changing to a solid colour desktop background would probably help. Owing
to
> limitations of its original monochrome resolution, Atari applications seem
to
> use fine patterns much more than, say, PC ones.
>
> >It seems that modern monitors fight (with more or LESS success) moire by
> >finely vibrating the beam semi-randomly in sub-pixel range...
>
> I didn't know about that, though I have heard that a similar technique
> (it's called dithering, isn't it?) is used in some electronic control
systems.

>
> This may sound funny, but wouldn't then perhaps a not-very-good colour
monitor
> be moire-free too? I mean- a monitor with a slightly "fuzzy" picture,
whose
> real resolution (beam "dot" size) is significantly worse than the declared
one.

Wouldn't know about this one...
>
> I have a question remotely related to the original isuue of "ghosting":
> does anyone know how long a standard VGA video cable can be without
visibly
> deteriorating picture quality and wiothout overloading the driving
circuits
> (a 640x480 resolution would be fine). At the place where I work it would
be
> VERY convenient if we could move a PC quite far away from its monitor
> and keyboard (say, 5-10 metres).
>
I am using with my baby homemade cable. It is made with 75Ohm RG58 coax for
each signal and is 3m long.
You should see this baby ! Compared to commercial weenie cables it looks
like anaconda !
Works perfect too. Just use quality coax cable of right impedance...

Regards,

Branko
> cu.
>
>

From 5245760372237928535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4b78ef72ad39796
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 03:16:05 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos 4.0 on TT
Date: Fri, 09 Mar 2001 23:14:00 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984305710-161029AEicMi@madasafish.com>
References: <tafpcqa00ur3b9@xo.supernews.co.uk>

X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1374

Hi Badsector

>since TOS 4 is designed for the '030 falcon which is also the same cpu
>as the TT, is it possible to u/grade a TT to tos 4.0?

The 030 is about the only thing they've got in common, they are entirely
different machines hardware wise, you'l have to do extensive patching to
graft that 4.04 in.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7369250853490391644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 03:16:05 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Fri, 09 Mar 2001 19:36:28 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984305706-160265AEicMi@madasafish.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<984075246-829670AEicMi@madasafish.com> <wxTp6.3781$0N3.27307@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: supernews.google.com comp.sys.atari.st.tech:1373

Hi Mark

>> Where'd you live?.

>My other MegaSTe's keyboard is fine,

Thats good news for the Mega at least.

>I replaced the TTLs and the Micro and still no joy. The keyboard is
>definately getting its 5 volts etc.

I'd suspect the matrix next, liable to break at keyboard securing cover
points

>Kiwi, living in Aussie.

Ah!, so youre no exactly local, i'l not invite you around in that case.
:-)
--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6013300056857228003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 07:35:45 PST
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: 11 Mar 2001 15:34:53 GMT
Organization: CIX - Compulink Information eXchange
Lines: 18
Message-ID: <98g5ut$ke5$1@plutonium.compulink.co.uk>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!
colt.net!easynet-quince!easynet.net!news1.carrier1.net!news.intensive.net!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1375

In message <taf3sga582q65c@corp.supernews.com>, bindon@madasafish.com said:

>On 8 Mar 2001 01:41:34 G, "Mark Bedingfield" wrote:
>>bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the
>>mouse from working? I don't suppose that there are circuit diagrams for the
>>Megaste/TT keyboards around?
>

>Have yoy tried replacing the TTLs? And yes, a stuffed keyboard can
>muck up the mouse, as it easily mucked up my joystick port once.

Perhaps you should have suggested that he checks the lead and plug from
the keyboard to the main PCB first - a bad connection there would stop
the mouse working. *Most* mouse problems are due to either the
connection wire failing at the mouse exit or near the plug, or the pins
of the mouse connector coming loose. Has Mark tried resoldering these?

From 1755863806260223320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 09:40:06 PST
Path: supernews.google.com!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Sun, 11 Mar 2001 17:38:56 -0000
Message-ID: <tane1gr2r6gqb3@corp.supernews.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com> <98g5ut$ke5$1@plutonium.compulink.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: supernews.google.com comp.sys.atari.st.tech:1376

On 11 Mar 2001 15:34:53 , xlator@cix.compulink.co.uk wrote:
>In message <taf3sga582q65c@corp.supernews.com>, bindon@madasafish.com said:
>
>>On 8 Mar 2001 01:41:34 G, "Mark Bedingfield" wrote:
>>>bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the
>>>mouse from working? I don't suppose that there are circuit diagrams for the
>>>Megaste/TT keyboards around?
>>
>>Have yoy tried replacing the TTLs? And yes, a stuffed keyboard can
>>muck up the mouse, as it easily mucked up my joystick port once.
>
>Perhaps you should have suggested that he checks the lead and plug from
>the keyboard to the main PCB first - a bad connection there would stop
>the mouse working.

Hang on, the mouse data is put together with the keyboard data to form
one stream o serial data. If this wire breaks everything will
malfunction. The keyboard is working from what I've understood.

Lyndon Amsdon

```
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -2960440088069582108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caa0504912dd00f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-11 12:08:13 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Mint NAES lock-ups
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.247
Message-ID: <3aabe776.0@energise.enta.net>
Date: 11 Mar 2001 21:00:38 GMT
X-Trace: 11 Mar 2001 21:00:38 GMT, 195.74.115.247
Lines: 33
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!energise.enta.net!195.74.115.247
Xref: supernews.google.com comp.sys.atari.st.tech:1377

On my Milan I have Mint 1.15.5 and N.AES, I am not sure which version, Mint Setter says I have AES 4.10

On those occasions when a program crashes or has to be killed with CTRL-ALT-Help (or is it Undo ?), the mouse pointer freezes-up.

Often it can be moved by repeatedly hitting the Escape key. This allows me to select Change Res from the Ming Tools menu. Changing the res to the current res seems to cause NAES to restart and then restores normal mouse behaviour.

I am puzzled by this problem because NAES seems to be functioning normally apart from the frozen mouse pointer.

It is very frustrating especially if I am online at the time, luckily NAES can often be restarted without affecting STing.

Is there a fix ?

Peter

```
 ---------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                    |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ---------------------------------------------------------------------
 ---------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                       |
|  uk is a noise made by apes.                                        |
 ---------------------------------------------------------------------
```

From 5701905035760697565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-12 08:06:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
nntp.primenet.com!nntp.gblx.net!news.phx.gblx.net!jimd1
From: Jim DeClercq <jimd1@primenet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: 12 Mar 2001 16:04:23 GMT
Organization: Primenet (602)416-7000
Lines: 44
Message-ID: <98is25$68c$1@nnrp1.phx.gblx.net>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <1458.467T1300T1165141optimus@canit.se>
NNTP-Posting-Host: usr07.primenet.com
X-Complaints-To: abuse@gblx.net
X-Posted-By: jimd1@206.165.6.207 (jimd1)
Xref: supernews.google.com comp.sys.atari.st.tech:1378

Iggy Drougge <optimus@canit.se> writes:
: Lyndon Amsdon skrev:

: >On 7 Mar 01 14:12:19 +01, "Iggy Drougge" wrote:
: >>After dealing with a lot of miswired instructions, I managed to copy a
: >>friend's ST->VGA design, a simple five wire layout - GND-GND, MONO
: >>DETECT-GND, MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm
: >>experiencing a lot of ghosting. I'm using short wires (<1 dm), but they
: >>aren't all that thick. Could it be a matter of shielding, or do I need
: >>thicker wires?

: >Wires must be shieled. Thickness shouldn't matter as long as they're
: >resonable cross section area.

: Shielded, you say. What a mess. Should I take the shielding ground for the
: colour signals from the matching ground pins?

There may be something else to look at. I took a quick look for an old
service note about ghosting, but have not found it yet. Some ST machines
did not work with some cables, and the remedy was to change the capacitors
on the output lines to lower values, something like 270 to 10.

Shielding adds capacitance, so you might have to change those capacitors.

Correction: found it. C109 thru C113, 470 pf to 22 pf. TAN # 0001,
1 June '86.

Symptons were 1 ghosting on the right or left side of vertical lines and or characters and 2 wavy horizontal lines on the left 1/4 to 1/3 of the screen, running the vertical length of display.

Problem stated as excessive capacitance on the monitor output lines.

Less messy than improving shielding, and might work.

Jim

```
---------------------------------------------------_-----------------------
Jim DeClercq                              __  __     ____  ___       ___ ____
jimd1@primenet.com                       /__)/__) / / / / /_  /\  / /_    /
                                        /   / \  / / / / /__ /  \/ /___  /
```

From -3705352156098309834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4b78ef72ad39796
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-12 08:12:28 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!heighliner.fr.clara.net!news.netcologne.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos 4.0 on TT
Date: 12 Mar 2001 17:11:55 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <98isgb$n2$1@draco.stochastik.rwth-aachen.de>
References: <tafpcqa00ur3b9@xo.supernews.co.uk>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 984413516 2699 137.226.106.3 (12 Mar 2001 16:11:56 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 12 Mar 2001 16:11:56 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1379

In article <tafpcqa00ur3b9@xo.supernews.co.uk>,
BadSector <webmaster@badsector.org.uk> wrote:
>hi,
>
>since TOS 4 is designed for the '030 falcon which is also the same cpu as
>the TT, is it possible to u/grade a TT to tos 4.0?

Only with heavy patching, unless you have access to the source code. I had TOS 4.06 running on my TT with some quirks which I never sorted out during development of the Milan TOS, but I never had the time to make this into a real working version.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

```
From -4402584806918166980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-12 15:52:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
nsw.nnrp.telstra.net!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com> <98g5ut$ke5$1@plutonium.compulink.co.uk>
<tane1gr2r6gqb3@corp.supernews.com>
Subject: Re: Hitachi
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <todr6.16292$0N3.97705@news-server.bigpond.net.au>
Date: Mon, 12 Mar 2001 23:58:17 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984441497 203.45.18.58 (Tue, 13 Mar 2001
10:58:17 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 10:58:17 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1380
```

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:tane1gr2r6gqb3@corp.supernews.com...
> On 11 Mar 2001 15:34:53 , xlator@cix.compulink.co.uk wrote:
> >In message <taf3sga582q65c@corp.supernews.com>, bindon@madasafish.com
said:
> >
> >>On 8 Mar 2001 01:41:34 G, "Mark Bedingfield" wrote:

> >>>bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the
> >>>mouse from working? I don't suppose that there are circuit diagrams for the
> >>>Megaste/TT keyboards around?
> >>
> >>Have yoy tried replacing the TTLs? And yes, a stuffed keyboard can
> >>muck up the mouse, as it easily mucked up my joystick port once.
> >
> >Perhaps you should have suggested that he checks the lead and plug from
> >the keyboard to the main PCB first - a bad connection there would stop
> >the mouse working.
>
> Hang on, the mouse data is put together with the keyboard data to form
> one stream o serial data. If this wire breaks everything will
> malfunction. The keyboard is working from what I've understood.

Here is what I have tested/replaced so far - The Micro (2 different ones), the TTL chip 74ls244, Lead, Keyboard mylar/matrix, and have resoldered EVERY joint. All the above are a/ok. So now I am buggered. I get how it works, the PCB is only single layer, so hardly challenging. I also socketed the IC's for convenience. Bit of a dilly of a pickle.

Mark

```
From 6087436346403156253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dfccc48659126156,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dfccc48659126156,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 05:27:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
newsfeed.icl.net!dispose.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Memory Stick
Date: Tue, 13 Mar 2001 13:17:55 -0000
Message-ID: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 984489568 nnrp-07:28507 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 12
Xref: supernews.google.com comp.sys.atari.st:9283 comp.sys.atari.st.tech:1381
```

I there any way I can grab files from a memory stick (such as the ones in Digital cameras)?

I imagine I would need a Parallel Stick reader or something but I do not know if there is any software about that will let me do it on the ST (well Falcon or TT).

Mark.

```
From 4345576474645937255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 07:28:19 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!grolier!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Tue, 13 Mar 2001 15:24:59 -0000
Message-ID: <984497196.1706.0.nnrp-07.9e98a620@news.demon.co.uk>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com> <98g5ut$ke5$1@plutonium.compulink.co.uk>
<tane1gr2r6gqb3@corp.supernews.com> <todr6.16292$0N3.97705@news-
server.bigpond.net.au>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 984497196 nnrp-07:1706 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 50
Xref: supernews.google.com comp.sys.atari.st.tech:1382
```

Could it be the mouse?

Mark.

```
Mark Bedingfield <mark@baypc.com.au> wrote in message
news:todr6.16292$0N3.97705@news-server.bigpond.net.au...
>
> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:tane1gr2r6gqb3@corp.supernews.com...
> > On 11 Mar 2001 15:34:53 , xlator@cix.compulink.co.uk wrote:
> > >In message <taf3sga582q65c@corp.supernews.com>, bindon@madasafish.com
> said:
> > >
> > >>On 8 Mar 2001 01:41:34 G, "Mark Bedingfield"  wrote:
> > >>>bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop
> the
> > >>>mouse from working? I don't suppose that there are circuit diagrams
for
> the
> > >>>Megaste/TT keyboards around?
> > >>
> > >>Have yoy tried replacing the TTLs?  And yes, a stuffed keyboard can
> > >>muck up the mouse, as it easily mucked up my joystick port once.
> > >
> > >Perhaps you should have suggested that he checks the lead and plug from
> > >the keyboard to the main PCB first - a bad connection there would stop
> > >the mouse working.
> >
> > Hang on, the mouse data is put together with the keyboard data to form
> > one stream o serial data.  If this wire breaks everything will
> > malfunction.  The keyboard is working from what I've understood.
>
> Here is what I have tested/replaced so far - The Micro (2 different ones),
> the TTL chip 74ls244, Lead, Keyboard mylar/matrix, and have resoldered
EVERY
> joint. All the above are a/ok. So now I am buggered. I get how it works,
the
> PCB is only single layer, so hardly challenging. I also socketed the IC's
> for convenience. Bit of a dilly of a pickle.
>
> Mark
>
>




From -6438922758479922868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caa0504912dd00f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 11:42:00 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
```

not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Mint NAES lock-ups
Date: Tue, 13 Mar 2001 00:02:32 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984508826-460754AEicMi@madasafish.com>
References: <3aabe776.0@energise.enta.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1383

Hi Peter

This is a faint recolection but istr a keyshort that resets the mouse, i
beleive it was ALT (KPD) '.' (alt dot).

Thats all i can recal, youve nowt to lose by trying it!.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6866121886525322154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 14:06:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com> <98g5ut$ke5$1@plutonium.compulink.co.uk>
<tane1gr2r6gqb3@corp.supernews.com> <todr6.16292$0N3.97705@news-
server.bigpond.net.au> <984497196.1706.0.nnrp-07.9e98a620@news.demon.co.uk>
Subject: Re: Hitachi
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <9Xwr6.18640$0N3.114951@news-server.bigpond.net.au>
Date: Tue, 13 Mar 2001 22:12:21 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984521541 203.45.18.58 (Wed, 14 Mar 2001 09:12:21 EST)
NNTP-Posting-Date: Wed, 14 Mar 2001 09:12:21 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1384

"Mark" <mark@recycledsteel.co.uk> wrote in message
news:984497196.1706.0.nnrp-07.9e98a620@news.demon.co.uk...
>
> Could it be the mouse?

Nope, tried 3. I will replace the cap and diode of the reset circuit, I found the schems. It looks very simple now;-)

Mark

From -168992351144276475
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b4b78ef72ad39796
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 14:24:24 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.tele.dk!194.255.56.67!newsfeed101.telia.com!newsrouter.euroconnect.net!news.clinet.fi!news.cs.hut.fi!learnet.freenet.hut.fi!cs66119.pp.htv.fi!q-funk
From: =?ISO-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@pp.-.fishpool.fi>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: tos 4.0 on TT
Date: Wed, 14 Mar 2001 00:14:52 +0200
Organization: Freenet Finland
Lines: 14
Message-ID: <Pine.MNT.4.30.0103140012070.62-100000@rakas>
References: <tafpcqa00ur3b9@xo.supernews.co.uk>
<98isgb$n2$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: cs66119.pp.htv.fi
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Content-Transfer-Encoding: 8BIT
X-Sender: <q-funk@rakas>
In-Reply-To: <98isgb$n2$1@draco.stochastik.rwth-aachen.de>
Xref: supernews.google.com comp.sys.atari.st.tech:1385

On 2001-3-12, Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de>...:

> I had TOS 4.06 running on my TT with some quirks which I
> never sorted out during development of the Milan TOS, but I
> never had the time to make this into a real working version.

It would be nice if you got around completing the debugging and
produced a real TOS 3.06 version. I would be very interrested in
such a TOS version with AES 3.20 and 2 MB partition support.

--
Martin-�ric Racine, IT Consultant * http://funkyware.atari.org/
* May the Funk be with Q! * Author of the Atari TT030 Homepage.

From 1060535472067543239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 14:44:09 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Tue, 13 Mar 2001 22:43:58 -0000
Message-ID: <tat8lebf5vkh9d@corp.supernews.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-server.bigpond
<taf3sga582q65c@corp.supernews.com> <98g5ut$ke5$1@plutonium.compulink.co.uk>
<tane1gr2r6gqb3@corp.supernews.
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1386

On 12 Mar 2001 23:58:17 , "Mark Bedingfield" wrote:

>Here is what I have tested/replaced so far - The Micro (2 different ones),
>the TTL chip 74ls244, Lead, Keyboard mylar/matrix, and have resoldered EVERY
>joint. All the above are a/ok. So now I am buggered. I get how it works, the
>PCB is only single layer, so hardly challenging. I also socketed the IC's
>for convenience. Bit of a dilly of a pickle.

Well, then all I can suggest is testing all the passive components
with a multimeter.

Lyndon Amsdon
--
```
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -1621148620472410059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 16:32:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Tue, 13 Mar 2001 23:55:18 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 19
Message-ID: <98mc14$57q$1@news.EUnet.yu>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: p-2.87.eunet.yu
X-Trace: news.EUnet.yu 984527718 5370 213.240.2.87 (13 Mar 2001 23:55:18 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 13 Mar 2001 23:55:18 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1387

On 13 Mar 2001 13:17:55 , "Mark" wrote:
>I there any way I can grab files from a memory stick (such as the ones in
>Digital cameras)?
>
>I imagine I would need a Parallel Stick reader or something but I do not
>know if there is any software about that will let me do it on the ST (well
>Falcon or TT).

I was interesed in this, too. I suppose that the simplest way may be to find one of those adaptors that permit the memory stick to be read like a floppy disk in a floppy drive. I know such adaptors exist for Sony's Memory stick and for Memory card (or however it is called) by Olympus.

If someone tries this and finds that Atari can handle this in a floppy drive (maybe a HD drive would be needed), please let us know. With a capacity of up to 64MB, Memory stick floppy may make a convenient (though expensive?) medium for transferring large files.

cu.

From 4262245965651461694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-13 19:34:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail

Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu>
Subject: Re: Memory Stick
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
Date: Wed, 14 Mar 2001 03:42:04 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984541324 203.45.18.58 (Wed, 14 Mar 2001
14:42:04 EST)
NNTP-Posting-Date: Wed, 14 Mar 2001 14:42:04 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1388

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:98mc14$57q$1@news.EUnet.yu...
> On 13 Mar 2001 13:17:55 , "Mark" wrote:
> >I there any way I can grab files from a memory stick (such as the ones in
> >Digital cameras)?
> >
> >I imagine I would need a Parallel Stick reader or something but I do not
> >know if there is any software about that will let me do it on the ST
(well
> >Falcon or TT).
>
> I was interesed in this, too. I suppose that the simplest way may be to
> find one of those adaptors that permit the memory stick to be read like a
> floppy disk in a floppy drive. I know such adaptors exist for Sony's
Memory
> stick and for Memory card (or however it is called) by Olympus.
>
> If someone tries this and finds that Atari can handle this in a floppy
drive
> (maybe a HD drive would be needed), please let us know. With a capacity
> of up to 64MB, Memory stick floppy may make a convenient (though
expensive?)
> medium for transferring large files.

Isn't there a IDE and or SCSI interface for such a thing, that allows it to
be read like a hard drive?

Mark

From -5744065352698969883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-14 09:09:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Wed, 14 Mar 2001 17:08:18 -0000
Message-ID: <tav9c2q3kj820e@corp.supernews.com>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.a
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1389

On 14 Mar 2001 03:42:04 , "Mark Bedingfield" wrote:

Hi

>Isn't there a IDE and or SCSI interface for such a thing, that allows it to
>be read like a hard drive?

I'm sure this was done with a SCSI adaptor on an Atari.

Lyndon Amsdon
--
```
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+
```

From -2199782766750206989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-14 10:17:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!fr.usenet-edu.net!usenet-edu.net!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <984589758-731962AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 8bit
Lines: 30
Date: Wed, 14 Mar 2001 09:12:12 GMT
NNTP-Posting-Host: 195.44.204.123
X-Trace: news2-hme0 984593541 195.44.204.123 (Wed, 14 Mar 2001 18:12:21 GMT)
NNTP-Posting-Date: Wed, 14 Mar 2001 18:12:21 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1390

From: vdjole@EUnet.yu (Djordje Vukovic)
Date: Tue, 13 Mar 2001 23:55:18 +0000 (UTC)

>>I imagine I would need a Parallel Stick reader or something but I do not
>>know if there is any software about that will let me do it on the ST (well
>>Falcon or TT).
>
>I was interesed in this, too. I suppose that the simplest way may be to
>find one of those adaptors that permit the memory stick to be read like a
>floppy disk in a floppy drive. I know such adaptors exist for Sony's Memory
>stick and for Memory card (or however it is called) by Olympus.

Yes, you CAN get floppy disk adaptors for Compact Flash cards, but they also
need a software driver - and you can bet which platform that'll be for.

It's possible to get a SCSI reader for those CF cards though (and therefore
possibly those sticks), but they aren't cheap. The article I read said that
one could both read and write to CF from your Atari without further ado.
(Given a hard disk driver).
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

From 1839560065458269277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43176efb1b2e2482,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-14 14:50:26 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Hitachi resolved
Lines: 10

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <MHSr6.102$992.848@news-server.bigpond.net.au>
Date: Wed, 14 Mar 2001 22:57:48 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984610668 203.45.18.58 (Thu, 15 Mar 2001
09:57:48 EST)
NNTP-Posting-Date: Thu, 15 Mar 2001 09:57:48 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1391
```

It was a 2.2 microfarad cap in the reset circuit of the Micro. The keyboard wasn't coming out of reset. I will have to remember that one. Nicely refurbished now;-). Only one thing left to fix, the control key is dead as a dodo, any ideas?

Mark

```
From -2568714904710459717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb6bebce15f9a48d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-14 17:38:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!news-hog.berkeley.edu!ucberkeley!
enews.sgi.com!news.xtra.co.nz!newsfeeds.ihug.co.nz!lust.ihug.co.nz!ihug.co.nz!not-
for-mail
From: J Wilkinson <jwandjw@ihug.co.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: Need MiNTnet help...
Date: Thu, 15 Mar 2001 14:40:27 +1300
Organization: JW & Co.
Lines: 32
Message-ID: <3AB01D8B.2393ED8E@ihug.co.nz>
Reply-To: jwandjw@ihug.co.nz
NNTP-Posting-Host: p54-tnt1.chc.ihug.co.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: lust.ihug.co.nz 984620114 12123 203.173.227.54 (15 Mar 2001 01:35:14 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Thu, 15 Mar 2001 01:35:14 +0000 (UTC)
X-Mailer: Mozilla 4.7 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1392
```

Hi there,

I need help getting MiNTnet to work. STinG and STiK 2 have been a total failure, and both crash repeatedly on my machine. I have a few GEM clients (aftp, amail, cab 2.8, newsie) with MiNTnet OVL's etc...but now need to get a working MiNTnet to use these AND my internet account which has run several weeks now WITHOUT a succesfull anything other than a ping/traceroute session!!!

I'm running MiNT 1.15.5, with AES 4.1, without minix.

Are there instructions somewhere, that tells me what to put in the mint.cnf and gem.cnf files, where to copy which files, and which files I actually need? Alternatively is there a nice GEM based installer that will do it all for me, including updating any cnf files?

I have all parts needed (net 1.0x, ppp 2.12, mintos 1.41), but just need plain, non-unix flavoured instructions on what to do to get it working, in other words I'm totally unfamiliar with unix, and desperately need GEM!

I'm only using MiNT to get a multitasking GEM/TOS setup, and I am NOT interested in the technical side of things...only in a working internet setup...

Any advice is good advice...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -7506051913313577167
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bb6bebce15f9a48d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-14 18:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!jussieu.fr!
opentransit.net!news.tele.dk!194.213.69.151!news.algonet.se!algonet!
pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need MiNTnet help...
Date: 15 Mar 2001 02:54:25 GMT
Organization: Telenordia
Lines: 24
Message-ID: <98pat1$8gg$2@cubacola.tninet.se>
References: <3AB01D8B.2393ED8E@ihug.co.nz>
NNTP-Posting-Host: z3.hogia.net
X-Trace: cubacola.tninet.se 984624865 8720 195.100.63.96 (15 Mar 2001 02:54:25

```
GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 15 Mar 2001 02:54:25 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1393

On 15 Mar 2001 14:40:27 , J Wilkinson  wrote:
snip
>
>Any advice is good advice...
>
>Kind regards,
>
>Chris Wilkinson, Christchurch, New Zealand.
>/|\ ATARI Falcon030 owner.
>.
Ok Chris, here goes nothing:
http://www.ndh.net/home/kehr/atari/projekte/mfl.htm
There you should find any info you need.

Cheer's J�rgen
--

----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------


From -1759764120966737290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,43176efb1b2e2482
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-16 13:49:14 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi resolved
Date: Thu, 15 Mar 2001 19:02:58 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984762576-445720AEicMi@madasafish.com>
References: <MHSr6.102$992.848@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1394
```

Hi Mark

>It was a 2.2 microfarad cap in the reset circuit of the Micro. The
>keyboard wasn't coming out of reset. I will have to remember that one.
>Nicely refurbished now;-).

Well done dude.

>Only one thing left to fix, the control key is dead as a dodo, any
>ideas?

Almost definately the matrix.

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 3319367017713957152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-16 14:08:19 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-3640-1-cs-4.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Memory Stick
In-Reply-To: <xpbs6.3020$992.16944@news-server.bigpond.net.au>
Message-ID: <Pine.MNT.4.10.10103161641200.92-100000@Hades060>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 13
Date: Fri, 16 Mar 2001 16:43:34 +0000
NNTP-Posting-Host: 216.201.36.134
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 984779079 216.201.36.134 (Fri, 16 Mar 2001 16:44:39 EST)
NNTP-Posting-Date: Fri, 16 Mar 2001 16:44:39 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1395
```

On Thu, 15 Mar 2001, Mark Bedingfield wrote:

> Sounds to good to be true, doesn't it? I don't know if there is a driver
> required or not. Who manufactures the adaptor?

I have an Olympus digital camera and have investigated the floppy
disk adapter that lets you read SmartMedia and it comes with
some sort of software driver, thus rendering it not usable on
the Atari. I wonder how it works though. ;-)

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -2924342529247779497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c52f78ad9cf5d3e9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 00:34:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!heighliner.fr.clara.net!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: How much for a Magnum card ?
Date: Sat, 17 Mar 2001 07:43:57 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 10
Message-ID: <98v4jr$99j$1@news.EUnet.yu>
NNTP-Posting-Host: p-2.87.eunet.yu
X-Trace: news.EUnet.yu 984815037 9523 213.240.2.87 (17 Mar 2001 07:43:57 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 17 Mar 2001 07:43:57 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1396

Hi;

I am figuring out cost comparison for some do-it-myself hardware hacking,
so I wondered what might be be, approximately, the price of a MagnumST
RAM & ROM expansion card for a MegaST- if one were available today-
with TOS 2.06 ROMs and some medium amount of RAM. I am interested in
an order-of-magnitude price estimate, not necessarily an exact quote.

Thanx in advance;
cu.

From 3412090939417595740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb6bebce15f9a48d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 01:50:12 PST

Path: nntp.stanford.edu!newsfeed.stanford.edu!news.tele.dk!128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Need MiNTnet help...
Date: 15 Mar 2001 17:32:47 GMT
Organization: UNINETT news service
Lines: 33
Message-ID: <98qubv$2bt$1@snipp.uninett.no>
References: <3AB01D8B.2393ED8E@ihug.co.nz>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 984677567 2429 129.241.210.70 (15 Mar 2001 17:32:47 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: nntp.stanford.edu comp.sys.atari.st.tech:36470

J Wilkinson <jwandjw@ihug.co.nz> wrote:

> I'm only using MiNT to get a multitasking GEM/TOS setup, and I
> am NOT interested in the technical side of things...only in a
> working internet setup...

I'm currently using a mini-distribution I've made myself, it requires around 4Mb (it can be slimmed down if you want to) on your C-partition. It's very basic, but contains everything you need to get MiNT-net up and running. It also contains a couple of shells and the most common unix-tools, these are not needed but can be nice to have around if you intend to experiment further with a unix-like setup.

Installing this mini-distribution is quite simple if you're already a MiNT-user, basically you just need to unpack a zip-archive and insert one line in mint.cnf. It doesn't need any ext2- or minix-partitions, but you need either ramfs.xfs or FreeMiNT >= 1.15.10 which has a built in RAM-disk. Also, TosWin 2 and a multitasking AES of some kind (MultiTOS, N.AES, Geneva, XaAES etc.) should be installed.

You'll have to edit a few configuration-files to set up the network though, but it should be possible to use MiCo to do this for you (not tested yet). However, setting up a single ppp-connection is very simple.

Please contact me via e-mail if you're interested in trying this. It would be nice to have it tested by a newbie, as I assume that it needs some tweaking before I release it.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

From -6472656275034700992
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 01:50:12 PST
Path: nntp.stanford.edu!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!news.demon.co.uk!
demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Fri, 16 Mar 2001 15:14:19 -0000
Message-ID: <984755752.10378.0.nnrp-14.9e98a620@news.demon.co.uk>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 984755752 nnrp-14:10378 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 41
Xref: nntp.stanford.edu comp.sys.atari.st.tech:36473

I wonder if it is possible to get the driver code or some kind of specification for reading the sticks.

I have seen USB and Parallel reads/writers but never the disk or SCSI versions.

This would be useful for grabbing and putting images and MP3 as well as normal files, maybe I have found myself a project!!!!

Mark.

Djordje Vukovic <vdjole@EUnet.yu> wrote in message
news:98mc14$57q$1@news.EUnet.yu...
> On 13 Mar 2001 13:17:55 , "Mark" wrote:
> >I there any way I can grab files from a memory stick (such as the ones in
> >Digital cameras)?
> >
> >I imagine I would need a Parallel Stick reader or something but I do not
> >know if there is any software about that will let me do it on the ST
(well
> >Falcon or TT).
>
> I was interesed in this, too. I suppose that the simplest way may be to
> find one of those adaptors that permit the memory stick to be read like a

```
> floppy disk in a floppy drive. I know such adaptors exist for Sony's
Memory
> stick and for Memory card (or however it is called) by Olympus.
>
> If someone tries this and finds that Atari can handle this in a floppy
drive
> (maybe a HD drive would be needed), please let us know.  With a capacity
> of up to 64MB, Memory stick floppy may make a convenient (though
expensive?)
> medium for transferring large files.
>
> cu.
```

```
From -4075237701657084747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 01:50:12 PST
Path: nntp.stanford.edu!newsfeed.stanford.edu!canoe.uoregon.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Thu, 15 Mar 2001 17:48:09 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 26
Message-ID: <98qv8m$d0b$1@news.EUnet.yu>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
NNTP-Posting-Host: p-2.68.eunet.yu
X-Trace: news.EUnet.yu 984678489 13323 213.240.2.68 (15 Mar 2001 17:48:09 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 15 Mar 2001 17:48:09 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: nntp.stanford.edu comp.sys.atari.st.tech:36471
```

```
On 14 Mar 2001 03:42:04 , "Mark Bedingfield"  wrote:
>> >I there any way I can grab files from a memory stick
>>
>> I suppose that the simplest way may be to
>> find one of those adaptors that permit the memory stick to be read like a
>> floppy disk in a floppy drive. I know such adaptors exist for Sony's
>> Memory stick and for Memory card (or however it is called) by Olympus.
>>
>> If someone tries this and finds that Atari can handle this in a floppy
>> drive >> (maybe a HD drive would be needed), please let us know.  With a
>> capacity >> of up to 64MB, Memory stick floppy may make a convenient
>> (though >expensive?) medium for transferring large files.
>
```

>Isn't there a IDE and or SCSI interface for such a thing, that allows it to
>be read like a hard drive?

Should this really be needed? How does a PC handle this? There is no point
of a memorystick -> floppydisk adaptor if it can not be simply entered
into a standard floppy drive. It should be so on an Atari, too. From there
on it may be, eventually, just a software issue- how to read a floppy of
64MB size.

Btw. the adaptor I have seen looks like a 3.5" floppy disk with a slot into
which a memory stick is pushed.

cu.

From -2183300939656909577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 01:50:12 PST
Path: nntp.stanford.edu!newsfeed.stanford.edu!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!news1.optus.net.au!optus!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu>
Subject: Re: Memory Stick
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <xpbs6.3020$992.16944@news-server.bigpond.net.au>
Date: Thu, 15 Mar 2001 22:31:57 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984695517 203.45.18.58 (Fri, 16 Mar 2001
09:31:57 EST)
NNTP-Posting-Date: Fri, 16 Mar 2001 09:31:57 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: nntp.stanford.edu comp.sys.atari.st.tech:36472

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:98qv8m$d0b$1@news.EUnet.yu...
> On 14 Mar 2001 03:42:04 , "Mark Bedingfield" wrote:
> >> >I there any way I can grab files from a memory stick
> >>
> >> I suppose that the simplest way may be to

```
> >> find one of those adaptors that permit the memory stick to be read like
a
> >> floppy disk in a floppy drive. I know such adaptors exist for Sony's
> >> Memory stick and for Memory card (or however it is called) by Olympus.
> >>
> >> If someone tries this and finds that Atari can handle this in a floppy
> >> drive >> (maybe a HD drive would be needed), please let us know.  With
a
> >> capacity >> of up to 64MB, Memory stick floppy may make a convenient
> >> (though >expensive?) medium for transferring large files.
> >
> >Isn't there a IDE and or SCSI interface for such a thing, that allows it
to
> >be read like a hard drive?
>
> Should this really be needed? How does a PC handle this? There is no point
> of a memorystick -> floppydisk adaptor if it can not be simply entered
> into a standard floppy drive. It should be so on an Atari, too. From there
> on it may be, eventually, just a software issue- how to read a floppy of
> 64MB size.
>
> Btw. the adaptor I have seen looks like a 3.5" floppy disk with a slot
into
> which a memory stick is pushed.

Sounds to good to be true, doesn't it? I don't know if there is a driver
required or not. Who manufactures the adaptor?

Mark
```

```
From 9058663195969039634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 02:30:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!europa.netcrusader.net!204.71.34.3!
newsfeed.cwix.com!EU.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Sat, 17 Mar 2001 09:51:46 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 39
Message-ID: <98vc3f$ci1$1@news.EUnet.yu>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
NNTP-Posting-Host: p-2.74.eunet.yu
X-Trace: news.EUnet.yu 984822706 12865 213.240.2.74 (17 Mar 2001 09:51:46 GMT)
```

```
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sat, 17 Mar 2001 09:51:46 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1397

On 15 Mar 2001 22:31:57 , "Mark Bedingfield"  wrote:

>> Btw. the adaptor I have seen looks like a 3.5" floppy disk with a slot
>into which a memory stick is pushed.
>
>Sounds to good to be true, doesn't it? I don't know if there is a driver
>required or not. Who manufactures the adaptor?

I have here a last year's SONY catalogue. Among the accessories for their
digital still cameras they list, for reading Memory Sticks:

* Parallel-port adaptor (compatible with Win95-98, NT)
* USB-port adaptor      (compatible with Win98, MacOS9.5)
* PCMCIA adaptor        (compatible with Win95-98, MacOS)
* Floppy-disk adaptor   (compatible with Win95-98, NT, MacOS7.6-8.6)

On 16 Mar 2001 16:43:34 "Lonny Pursell" wrote:

>I have an Olympus digital camera and have investigated the floppy
>disk adapter that lets you read SmartMedia and it comes with
>some sort of software driver, thus rendering it not usable on
>the Atari.  I wonder how it works though. ;-)

Did you actually try the thing on an Atari with a HD floppy drive?
DOS and Windows insist that any floppy disk inserted should have a
completely standard format, and specal programs/drivers are needed for
reading unusuall disks.  On the other side, Atari has always been noted
for reading almost anything FAT-like thrown into it, and it is not hopeless
even ifthe disk is not a FAT format. E.g. I once used mu computer to salvage
some data from a floppy disk for a Starrag CNC milling machine- it was
formatted to something like 640KB (80x8), some sectors have gone bad
and noone did noot know exactly which data was on the disk- but a simple
FastCopy III was able to retireve all.

What I am saying is: if a computer "sees" the adaptor as some sort of "floppy"
with tracks and sectors and possibly a FAT, it may not be hopeless to try
to read it on an Atari- or write a program that can.

cu.


From 2998512810892102613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c52f78ad9cf5d3e9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 03:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
```

```
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How much for a Magnum card ?
Date: 17 Mar 2001 12:20:18 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 20
Message-ID: <98vh9i$ddf$1@draco.stochastik.rwth-aachen.de>
References: <98v4jr$99j$1@news.EUnet.yu>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 984828019 1758 137.226.106.3 (17 Mar 2001
11:20:19 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 17 Mar 2001 11:20:19 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1398

In article <98v4jr$99j$1@news.EUnet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>Hi;
>
>I am figuring out cost comparison for some do-it-myself hardware hacking,
>so I wondered what might be be, approximately, the price of a MagnumST
>RAM & ROM expansion card for a MegaST- if one were available today-
>with TOS 2.06  ROMs and some medium amount of RAM. I am interested in
>an order-of-magnitude price estimate, not necessarily an exact quote.

16MB of PS/2-style SIMMs are available as used parts for around 40-50DM. A
MagnumST should be a a lot less than 200DM - if you are not able to track
one down, I can ask Uwe for a price, he should still have some, however, he
will probably only sell inside Germany.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 4139876390290950788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caa0504912dd00f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 08:06:26 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3aabe776.0@energise.enta.net> <984508826-460754AEicMi@madasafish.com>
Subject: Re: Mint NAES lock-ups
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.21
Message-ID: <3ab397df.0@energise.enta.net>
Date: 17 Mar 2001 16:59:11 GMT
X-Trace: 17 Mar 2001 16:59:11 GMT, 195.74.115.21
```

```
Lines: 23
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!newsfeed.icl.net!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!energise.enta.net!195.74.115.21
Xref: supernews.google.com comp.sys.atari.st.tech:1399

On 13 Mar 2001 00:02:32 , Steve Sweet  wrote:
>Hi Peter
>
>
>This is a faint recolection but istr a keyshort that resets the mouse, i
>beleive it was ALT (KPD) '.' (alt dot).
>

I thought that would work as well. Maybe it is only a TOS feature
it doesn't seem to work under NAES.

Peter



 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------



From -4868518233835674614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 09:22:23 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Memory Stick
Date: Sat, 17 Mar 2001 17:21:21 -0000
Message-ID: <tb778h3pri1g90@corp.supernews.com>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<Pine.MNT.4.10.10103161
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1400

On 16 Mar 2001 16:43:34 , Lonny Pursell  wrote:
```

>On Thu, 15 Mar 2001, Mark Bedingfield wrote:

Hi

>> Sounds to good to be true, doesn't it? I don't know if there is a driver
>> required or not. Who manufactures the adaptor?
>
>I have an Olympus digital camera and have investigated the floppy
>disk adapter that lets you read SmartMedia and it comes with
>some sort of software driver, thus rendering it not usable on
>the Atari. I wonder how it works though. ;-)

I've also wondered how these work.   The only way I can see it working
is if there is some coil placed near the floppy heads. Does it look
like a floppy when you pull the metal protector back?

Lyndon Amsdon
--
```
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From 1974989448502795228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfccc48659126156
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-17 20:30:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-3640-1-cs-6.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: Memory Stick
In-Reply-To: <98vc3f$ci1$1@news.EUnet.yu>
Message-ID: <Pine.MNT.4.10.10103172320040.78-100000@Hades060>
References: <984489568.28507.0.nnrp-07.9e98a620@news.demon.co.uk>
<98mc14$57q$1@news.EUnet.yu> <gMBr6.19110$0N3.117560@news-server.bigpond.net.au>
<98qv8m$d0b$1@news.EUnet.yu> <xpbs6.3020$992.16944@news-server.bigpond.net.au>
<98vc3f$ci1$1@news.EUnet.yu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 32
Date: Sat, 17 Mar 2001 23:28:29 +0000
NNTP-Posting-Host: 216.201.36.136
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 984889773 216.201.36.136 (Sat, 17 Mar 2001 23:29:33 EST)
NNTP-Posting-Date: Sat, 17 Mar 2001 23:29:33 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1401

On Sat, 17 Mar 2001, Djordje Vukovic wrote:

> Did you actually try the thing on an Atari with a HD floppy drive?
> DOS and Windows insist that any floppy disk inserted should have a
> completely standard format, and specal programs/drivers are needed for
> reading unusuall disks. On the other side, Atari has always been noted
> for reading almost anything FAT-like thrown into it, and it is not hopeless
> even ifthe disk is not a FAT format. E.g. I once used mu computer to salvage
> some data from a floppy disk for a Starrag CNC milling machine- it was
> formatted to something like 640KB (80x8), some sectors have gone bad
> and noone did noot know exactly which data was on the disk- but a simple
> FastCopy III was able to retireve all.
>
> What I am saying is: if a computer "sees" the adaptor as some sort of "floppy"
> with tracks and sectors and possibly a FAT, it may not be hopeless to try
> to read it on an Atari- or write a program that can.

I didn't actually try it, as soon as I discovered it came with
"additional software" aka "some sort of driver" I made an assumption
it won't work. The adapater is $99 USD and so I didn't want to
take the chance. The Olympus camera has rs232 output and I've been
using PhotoTip to export the images. It would be nice if the
floppy disk adapter worked and you are correct in that the Atari's
do have a nak for reading most any floppy.

Are there any hardware guru's reading this that might be able
to shed some light on if that is even possible without hacking
TOS?

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -4792504192604308076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 15:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sshe1.sk.home.com.POSTED!not-for-mail
Reply-To: "Richard" <richard.mcgorman.spamfree@home.com>
From: "Richard" <richard.mcgorman.spamfree@home.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
Subject: Where would I get a "fiber-glass pen"?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>
Date: Mon, 26 Feb 2001 23:57:21 GMT
NNTP-Posting-Host: 24.70.128.99
X-Complaints-To: abuse@home.net
X-Trace: news1.sshe1.sk.home.com 983231841 24.70.128.99 (Mon, 26 Feb 2001 15:57:21
PST)
NNTP-Posting-Date: Mon, 26 Feb 2001 15:57:21 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com comp.sys.atari.st:9341 comp.sys.atari.st.tech:1360

Michael. Thanks for the reply.   :-)

I must admit, I've never heard of a fiber-glass pen. Would a store like
Radio Shack carry
them?

Richard

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in
message >
> Yes, this is normal - it's the quality of the used sockets.
>
> Take out the chips, clean the pins with a fiber-glass pen, and carefully
> pull inwards the pins on the PLCC sockets a bit, then re-seat the chips -
> this should give you a longer time until the next service is required.
>
> cu
> Michael

From 949637631058015507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 16:20:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Where would I get a "fiber-glass pen"?
Date: 27 Feb 2001 01:18:20 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 20
Message-ID: <97eroc$64h$1@draco.stochastik.rwth-aachen.de>
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>

```
<97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
<B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 983233101 12454 137.226.106.3 (27 Feb 2001
00:18:21 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 27 Feb 2001 00:18:21 GMT
Xref: supernews.google.com comp.sys.atari.st:9344 comp.sys.atari.st.tech:1361

In article <B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>,
Richard <richard.mcgorman.spamfree@home.com> wrote:
>Michael.  Thanks for the reply.   :-)
>
>I must admit, I've never heard of a fiber-glass pen.  Would a store like
>Radio Shack carry
>them?

Not sure of the correct english term - it is used as a special kind of
eraser on ink drawings, and consists of a bundle of thin glass fibres - they
are available around here quite cheap in shops that have stuff for graphics
people and/or technical drawings.

Be careful not to get any glass parts or dust at your skin or eyes.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 1833073216406833295
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,954f530a3faa62fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 17:07:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!nmaster.kpnqwest.net!newsfeed.Austria.EU.net!
newsfeed.kpnqwest.at!newscore.univie.ac.at!aconews.univie.ac.at!news.tu-
graz.ac.at!news.kfunigraz.ac.at!not-for-mail
From: "Mathieu" <mathieu.fanedel@kfunigraz.ac.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Emulator Atari formated Iomega Jaz to w
Date: Tue, 27 Feb 2001 01:59:49 +0100
Organization: Karl-Franzens-Universitaet Graz, Austria
Lines: 12
Message-ID: <97eub1$bh7$1@jerry.kfunigraz.ac.at>
References: <97b41f$6e2$1@jerry.kfunigraz.ac.at>
<jhAm6.300$xK5.4196@newsfeed.slurp.net>
NNTP-Posting-Host: bonlineb35.kfunigraz.ac.at
X-Trace: jerry.kfunigraz.ac.at 983235745 11815 143.50.33.35 (27 Feb 2001 01:02:25
GMT)
```

X-Complaints-To: usenet@news.kfunigraz.ac.at
NNTP-Posting-Date: 27 Feb 2001 01:02:25 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.atari.st.tech:1362

Thank you for your interest and tips! I�m sorry having "switched the first place", but I don�t know how to switch the second - and I�m not used to!

The problem is, what you said Lyndon, I can�t even save the Jaz to disk and then going to reformat, because the win system doesn�t read/ understand the atari formated jaz! It�s an good idea, but I need a programm/ emulator that makes the win believe reading an atari format.

Maybe you or anyone can give me further advice, please!
Thank you, Mathieu.

From 6062102808697005106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 18:10:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: Mindfield <mindfield@badgers.emulationnet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Is re-seating the ST chips a regular occurrence?
Organization: Mindfield
Message-ID: <2s2m9toolmhiljrig1lg110gqg2kh5j1de@4ax.com>
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Tue, 27 Feb 2001 02:09:54 GMT
NNTP-Posting-Host: 24.112.43.185
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 983239794 24.112.43.185 (Mon, 26 Feb 2001 18:09:54
PST)
NNTP-Posting-Date: Mon, 26 Feb 2001 18:09:54 PST
Xref: supernews.google.com comp.sys.atari.st:9362 comp.sys.atari.st.tech:1363

On Mon, 26 Feb 2001 06:27:33 GMT, "Richard" <richard.mcgorman.spamfree@home.com> drooled an embarassing wet spot in his lap as he typed:

>I've had a 520ST since 1986. It periodically stop working ever few years
>and I have to re-seat the chips in order to get it working again. Is this a
>common occurrence for others? I've never heard of this problems with
>other computers built in the mid to late 80's.

I never had to re-seat any of the chips on my ST, but I had a
custom-built hard drive way back made from the guts of a Megafile that
I had to re-seat several times due to dust and oxydization. It's
still a common occurrence nonetheless.

>
>Thanks.
>

--

Almost there...

"Ignorance breeds confidence more often than does knowledge." -Darwin
The Emulation Newbie FAQ: http://www.emulationnet.com/emufaq.html

Remove the badgers before E-Mailing.

From -2881355109014886535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-27 00:32:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!heighliner.fr.clara.net!grolier!dispose.news.demon.net!news.demon.co.uk!demon!quickroute.demon.co.uk!not-for-mail
From: "ian" <ian@dotqr.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Afterburner Startup Problems
Date: Tue, 27 Feb 2001 08:25:49 -0000
Message-ID: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
NNTP-Posting-Host: quickroute.demon.co.uk
X-NNTP-Posting-Host: quickroute.demon.co.uk:158.152.230.238
X-Trace: news.demon.co.uk 983262439 nnrp-12:8024 NO-IDENT quickroute.demon.co.uk:158.152.230.238
X-Complaints-To: abuse@demon.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Lines: 9
Xref: supernews.google.com comp.sys.atari.st.tech:1309

Im using an Falcon/Afterburner which has
developed startup problems. Typically when
you switch on the screen clears, flickers a
while but fails to boot. Sometimes it boots

OK. Anyone know what this might be?

Cheers, Ian.

From 8445931867294168638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-27 13:21:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!
dispose.news.demon.net!news.demon.co.uk!demon!quickroute.demon.co.uk!not-for-mail
From: "Ian" <info@techsoftware.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Tue, 27 Feb 2001 20:59:40 -0000
Message-ID: <983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
NNTP-Posting-Host: quickroute.demon.co.uk
X-NNTP-Posting-Host: quickroute.demon.co.uk:158.152.230.238
X-Trace: news.demon.co.uk 983307928 nnrp-10:5935 NO-IDENT
quickroute.demon.co.uk:158.152.230.238
X-Complaints-To: abuse@demon.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Lines: 7
Xref: supernews.google.com comp.sys.atari.st.tech:1310

Yes I have a Nemesis board installed. Actually Id like to 'uninstall' it as I suspect that this is causing a lot of instability - and might not actually add much to the performance?

Ian.

From -8277279507563001156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-27 14:03:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!ihnp4.ucsd.edu!
newshub.nosc.mil!news.nawcwpns.navy.mil!browerrw@navair.navy.mil
From: rustynutt <rustynutt@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Tue, 27 Feb 2001 13:38:07 -0800

```
Organization: NAWCWPNS
Lines: 33
Message-ID: <3A9C1E3F.3C8C7C83@hotmail.com>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
NNTP-Posting-Host: mulder.chinalake.navy.mil
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1311

There is also some sort of mod to do if your using a PC power
supply. With my AB mounted in a Falcon Rack, at least
one reset is normal. In a C-Lab case with the stock
power supply, boot-up is consistent.
It's been so long, I have no idea where to look for the
PC power supply trick. Wizztronics would know, if they
still answer emails. Tell them your using a Falcon Rack.
Or maybe Jo or Geir knows. What has Geir been doing anyway?

Mike

Jo Even Skarstein wrote:
>
> ian <ian@dotqr.com> wrote:
> > Im using an Falcon/Afterburner which has
> > developed startup problems. Typically when
> > you switch on the screen clears, flickers a
> > while but fails to boot. Sometimes it boots
> > OK. Anyone know what this might be?
>
> Do you happen to have a Nemesis, Speed Resolution Card or a similar
> bus-accelerator installed? Some of these (the Nemesis in particular) can
> actually switch between standard and accelerated mode a few times at power
> up, resulting in the same problems as you describe.
>
> It could also be a DMA-problem, check your clock-patch or your
> DSP-accelerator (if you have one).
>
> --
>
> /*
> ** Jo Even Skarstein   http://joska.nvg.org/
> */


From -5726996125266670З1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-27 16:42:11 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Is re-seating the ST chips a regular occurrence?
Date: Tue, 27 Feb 2001 19:46:22 -0500
Message-ID: <qiio9t47blj5cach4fj34pvmh1fpct1gme@4ax.com>
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<gUAm6.48919$o85.273252@news-server.bigpond.net.au>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr13-086.provide.net
X-Trace: 27 Feb 2001 19:39:16 -0500, usr13-086.provide.net
Lines: 44
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!news.provide.net!usr13-086.provide.net
Xref: supernews.google.com comp.sys.atari.st:8740 comp.sys.atari.st.tech:1312
```

```
>"Richard" <richard.mcgorman.spamfree@home.com> wrote in message
>news:pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com...
>> I've had a 520ST since 1986.  It periodically stop working ever few years
>> and I have to re-seat the chips in order to get it working again.  Is this
>a
>> common occurrence for others?  I've never heard of this problems with
>> other computers built in the mid to late 80's.
>
```

The problem with the 520 and 1040 STs is that the motherboard is mounted inside the same case as the keyboard.

The long, narrow PC board tends to flex as you pound on the keyboard, eventually causing the chips to "creep" up out of the sockets.

The very early 520STs exhibited this quite a bit, so eventually Atari put metal clips on the square socketed chips, but the ROM chips still tended to creep because of the flexing.

Systems like the Mega and MegaSTe don't have this problem because the keyboards are separate from the CPU unit.

This creeping chips problem lead to several "popular fixes", predominant among which was the "Atari drop fix", where you'd lift the ST about 12" above the work surface and let it drop. If that didn't fix it, you'd hold it higher and higher, until either the chips made better contact or you smashed the thing and it became moot.

My favorite fix, short of actually disassembling the computer to press the chips down is to hold the computer in both hands, one hand at each end of the case, then "twist" the case almost like wringing out a wet sponge (gently though!).

Actually, after I installed a 4 Meg upgrade, I ended up just leaving
the screws out of the case, and ditching the metal RF shield so I
could just pop the top off and push everything back into its socket at
a moment's notice.

Interesting to note that people would put up with an annoyance like
that because they liked the computer so much..!

BobR

From -4765937258837363894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b77a4e88d7f2a74,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-28 07:50:12 PST
Path: supernews.google.com!sn-xit-03!freenix!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news4.rdc1.on.home.com.POSTED!not-for-mail
From: ldodman@home.com (Les Dodman)
Newsgroups: comp.sys.atari.st.tech
Subject: Atari ST Midi Help Please?
Organization: Rogers
Reply-To: ldodman@home.com
Message-ID: <3a9d1d4a.1274443@news>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 27
Date: Wed, 28 Feb 2001 15:45:53 GMT
NNTP-Posting-Host: 24.112.47.184
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 983375153 24.112.47.184 (Wed, 28 Feb 2001 07:45:53 PST)
NNTP-Posting-Date: Wed, 28 Feb 2001 07:45:53 PST
Xref: supernews.google.com comp.sys.atari.st.tech:1313

I have an Atari 520 ST, single sided floppy (I think) which I upgraded
many years ago to 1Mb of RAM, I have a 40 Mb hard drive and DOS
emulator. I haven't used the Atari in a long time.

My son is now very heavy into music, plays quitar. What is it I need
(hardware and software) for the Atari to take andvantage of it's MIDI
ports? Is it possible to attach the quitars and/or keyboard to the
computer and enter quitar/keyboard music tracks etc, can the
computer play the quitars? Is there a speaker/amplifire system
available for this system? What kind of amplifier speaker system would
it require?

I understand that Cubase and Notator are the sequencers of choice, is
there any freeware, shareware that comes close to this? What is really
needed software wise?

I am now using a PC, what is the best way to download to a disk so the Atari can read the disk, I can't remember anymore?

Is it possible to pick up any of the stuff I need in the Toronto, Ontario Canada region?

thanks in advance..............

Les Dodman
ldodman@home.com

From -7319132118040384396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-28 09:52:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news-peer-europe.sprintlink.net!news.sprintlink.net!news.algonet.se!algonet!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: 28 Feb 2001 17:49:16 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <97jdms$7v8$1@snipp.uninett.no>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
<983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 983382556 8168 129.241.210.70 (28 Feb 2001 17:49:16 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1314

Ian <info@techsoftware.freeserve.co.uk> wrote:
> Yes I have a Nemesis board installed. Actually Id like to 'uninstall' it as
> I suspect that this is causing a lot of instability - and might not actually
> add much to the performance?

Try grounding both the control-lines and see if that helps.

I have removed the Nemesis in my Falcon, and it did indeed improve stability a lot.

--

/*
** Jo Even Skarstein   http://joska.nvg.org/
*/

```
From 8182423465022576153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-28 12:53:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.251.151.101!
opentransit.net!fr.clara.net!heighliner.fr.clara.net!grolier!
dispose.news.demon.net!news.demon.co.uk!demon!quickroute.demon.co.uk!not-for-mail
From: "Ian" <info@techsoftware.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Wed, 28 Feb 2001 20:52:41 -0000
Message-ID: <983393504.202.0.nnrp-09.9e98e6ee@news.demon.co.uk>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no> <3A9C1E3F.3C8C7C83@hotmail.com>
NNTP-Posting-Host: quickroute.demon.co.uk
X-NNTP-Posting-Host: quickroute.demon.co.uk:158.152.230.238
X-Trace: news.demon.co.uk 983393504 nnrp-09:202 NO-IDENT
quickroute.demon.co.uk:158.152.230.238
X-Complaints-To: abuse@demon.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Lines: 8
Xref: supernews.google.com comp.sys.atari.st.tech:1315
```

Finally sorted. The SIMM on the AB board must have been slightly loose. Boots up fine now. One problem Ive always had is that I cant run the AB utility which lets you set up the cache etc. The machine just freezes up. The driver runs fine though, and luckily its setup OK.

```
From -4069335653640862667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9ca39f14128d73d7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9ca39f14128d73d7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-28 14:05:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!newsfeed.mathworks.com!news.maxwell.syr.edu!
colt.net!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!
news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "john.masterman" <john.masterman@ntlworld.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Falcon
Lines: 26
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <3ten6.997$DS.133030@news6-win.server.ntlworld.com>
Date: Wed, 28 Feb 2001 22:09:19 -0000
NNTP-Posting-Host: 62.254.74.86
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 983397311 62.254.74.86 (Wed, 28 Feb 2001 21:55:11 GMT)
NNTP-Posting-Date: Wed, 28 Feb 2001 21:55:11 GMT
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st:8790 comp.sys.atari.st.tech:1316

I have inherited a Falcon in a Tower case and a Falcon as it came... and its still boxed too but no system discs... and a batch of STEs and SM124 Monitors.

Will someone please tell me how do you get to use and IDE 3.5" HDs capacity on a Falcon? I have the 85m one which was originally in the Tower Case... its a Quantum and I think its' goosed. I'm going to try it on a connector for a PC I use for repairing laptop HDs and see. In the meantime, I thought it might be good idea to replace the drive in the Tower and install a drive in the boxed Falcon... both 4M as yet. I've brought ST drives up b4 ON STs, using that poor AHDI thing Atari did. I think I've got the latest version now but it doesn't go beyond a 60m HD and the smallest I have to hand is a 340M, the other is a 1.2G.
I really don't want to format a 340 as a 60, or for that matter a 1.2G. I get the feeling from articles I've seen that this is something that can be overcome... perhaps without resort to too much expense or departure from the Atari system.

I'd appreciate pointing to where you get the 14M boards for the Falcon too, if anyone knows.

JLM

From 3899454898357866713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-28 18:35:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!falcon.america.net!sunqbc.risq.qc.ca!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where would I get a "fiber-glass pe
Date: Thu, 1 Mar 2001 01:54:13 +0000 (UTC)

Organization: Public news server of EUnet Yugoslavia
Lines: 17
Message-ID: <97ka43$10k$2@news.EUnet.yu>
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
<B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>
<97eroc$64h$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p-2.93.eunet.yu
X-Trace: news.EUnet.yu 983411653 1044 213.240.2.93 (1 Mar 2001 01:54:13 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 1 Mar 2001 01:54:13 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1317

On 27 Feb 2001 01:18:20 , Michael Schwingen wrote:

>>I must admit, I've never heard of a fiber-glass pen. Would a store like
>>Radio Shack carry
>>them?
>
>Not sure of the correct english term - it is used as a special kind of
>eraser on ink drawings, and consists of a bundle of thin glass fibres - they
>are available around here quite cheap in shops that have stuff for graphics
>people and/or technical drawings.
>
>Be careful not to get any glass parts or dust at your skin or eyes.

And a piece of erasing rubber might be used with similer results. That is,
the rubber used for erasing ink, ofen used in combination with soft
rubber for erasing pencil. The hard part with abrasive particles is most
often colourd blue.

From -973771612685985203
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1b77a4e88d7f2a74
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-28 20:56:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!a1as17-p103.due.tli.DE!not-for-mail
From: Juergen Oppermann <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST Midi Help Please?
Date: Thu, 01 Mar 2001 05:54:21 +0100
Organization: Anaconda Space Center
Lines: 67
Message-ID: <3A9DD5FD.E752A843@gmx.li>
References: <3a9d1d4a.1274443@news>
NNTP-Posting-Host: a1as17-p103.due.tli.de (195.252.181.103)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 983422344 26803094 195.252.181.103 (16 [67386])

X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1318

Les Dodman wrote:
>
> I have an Atari 520 ST, single sided floppy (I think) which I upgraded
> many years ago to 1Mb of RAM, I have a 40 Mb hard drive and DOS
> emulator. I haven't used the Atari in a long time.

the HD-drive you will need running a sequencer on floppy is no fun.
the atari is fine for simple MIDI-sequencing as the ports are already
there and you dont have the delay-responses you often have on PCs
due to software-routings within the PC software.

> My son is now very heavy into music, plays quitar. What is it I need
> (hardware and software) for the Atari to take andvantage of it's MIDI

only software and MIDI-cables no more hardware - unless you intent
to synchronise old-stylish-tape-machines to MIDI-Clock.

> ports? Is it possible to attach the quitars and/or keyboard to the
> computer and enter quitar/keyboard music tracks etc, can the
> computer play the quitars? Is there a speaker/amplifire system
> available for this system? What kind of amplifier speaker system would
> it require?

there are special MIDI-guitars, you cannot interface a guitar to midi.
all other electronic keyboards, epianos, HD-trackers, effects have midi

understand that midi just memorises the played note not the audio-signal.
for recording you will need additional hardware, or to make it cheaper
a PC with hard-disk-recording facilities !

speakers what for ? home-playing ? stage playing ? have a look at the
huge musik-instrument-stores - here in germany they usuall have good
service as well to help you.

however on basic questions, like "my son wants to make musik" you might
get a sore glance - it's like going into a restaurant saying "i'm hungry".

and understand that proper musik-making is NOT a simple kids hobby.
it can become pretty expensive if you want to make it properly:

i spent about 50.000DM for a homestudio, even with a PC you will have
to spend about 10.000DM for a good start.

> I understand that Cubase and Notator are the sequencers of choice, is
> there any freeware, shareware that comes close to this? What is really
> needed software wise?

i only stick to cubase from steinberg. it uses a dongle that is plugged
into the rom-port. here in germany you might get cubase 3.10 for about
280,-DM - not that expensive if you intent to work seriously.

freeware ? no idea.

> I am now using a PC, what is the best way to download to a disk so the
> Atari can read the disk, I can't remember anymore?

on floppy disk just format a 720kB disk on the PC the ST will read it.
the other way round will be rejected by the PC - thanks DOS !

> Is it possible to pick up any of the stuff I need in the Toronto,
> Ontario Canada region?

this is supposed to be a major city - isnt it ? so it should.
look up the yellow-pages for a instruments shop you should find a few
just have a look there (;

--
* J�rgen Oppermann
* http://www.joogn.de
* Deep Thought Systems Present "The Answer to all Questions" of the Day:
* 41,9999999999 (Powered by InTeL Pentium)

From -9045890843746982842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a36089a0d774df1f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-01 06:57:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!oleane.net!oleane!nnrp.oleane.net!not-for-mail
From: Eddy Morfan <eddy.morfan@mail.dotcom.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Is my TT 16 MHz or 32 MHz ?
Date: Thu, 01 Mar 2001 15:53:15 +0100
Organization: Guest of France Telecom Oleane's newsreading service
Lines: 18
Message-ID: <3A9E625B.5272C8CC@mail.dotcom.fr>
NNTP-Posting-Host: 213.56.97.140
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.read.news.oleane.net 983458396 2336 213.56.97.140 (1 Mar 2001 14:53:16 GMT)
X-Complaints-To: abuse@oleane.net
NNTP-Posting-Date: Thu, 1 Mar 2001 14:53:16 +0000 (UTC)
X-Mailer: Mozilla 4.5 [en] (WinNT; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1319

Hi there,
I own a TT with a 32 MHz CPU (68030RC33B) and a 16MHz 68881
FPU(68881FN16B) , but I'm not sure if
the board is a 32MHz one.

You can read the following on the upside of the board :
CA400310 _____REV____ (nothing is written after REV).

On the other side you can read C300720-001 REV A

The 68030 CPU is directly plugged onto the board, there's no daughter
board between the CPU and the board.

Could someone help me ? (I wish I had the TT Field Service Manual).
Regards, Eddy.

PS I can send digital pictures of the mainboard through email if it can
help..

From 4036406104258605765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-01 07:37:57 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Thu, 01 Mar 2001 15:37:47 -0000
Message-ID: <t9sr6bpsvh7n2a@corp.supernews.com>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
<983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
<97jdms$7v8$1@snipp.uninett.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:1320

On 28 Feb 2001 17:49:16 , Jo Even Skarstein wrote:
>Ian <info@techsoftware.freeserve.co.uk> wrote:

Hi Jo

>> Yes I have a Nemesis board installed. Actually Id like to 'uninstall' it as
>> I suspect that this is causing a lot of instability - and might not actually
>> add much to the performance?
>
>Try grounding both the control-lines and see if that helps.
>
>I have removed the Nemesis in my Falcon, and it did indeed improve
>stability a lot.

Even if it's switched off?

Lyndon Amsdon
--
  +--------------------------+

```
  |   bindon@madasafish.com   |
  +---------------------------+
```

```
From 8230720845222391277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a36089a0d774df1f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-01 08:24:14 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!
usenet-edu.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Is my TT 16 MHz or 32 MHz ?
Date: Thu, 1 Mar 2001 16:17:59 -0000
Message-ID: <983463571.7754.0.nnrp-14.9e98a620@news.demon.co.uk>
References: <3A9E625B.5272C8CC@mail.dotcom.fr>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 983463571 nnrp-14:7754 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 31
Xref: supernews.google.com comp.sys.atari.st.tech:1321
```

Not 100% sure but I believe that the BUS on a TT runs at 16Mhz but the CPU runs at 32Mhz, it is therefor possible that the FPU runs at bus speed.

Mark.

Eddy Morfan <eddy.morfan@mail.dotcom.fr> wrote in message
news:3A9E625B.5272C8CC@mail.dotcom.fr...

> Hi there,
> I own a TT with a 32 MHz CPU (68030RC33B) and a 16MHz 68881
> FPU(68881FN16B) , but I'm not sure if
> the board is a 32MHz one.
>
> You can read the following on the upside of the board :
> CA400310 _____REV____ (nothing is written after REV).
>
> On the other side you can read C300720-001 REV A
>
> The 68030 CPU is directly plugged onto the board, there's no daughter

> board between the CPU and the board.
>
> Could someone help me ? (I wish I had the TT Field Service Manual).
> Regards, Eddy.
>
> PS I can send digital pictures of the mainboard through email if it can
> help..

```
From -2232530751816776846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-01 12:08:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!howland.erols.net!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: 1 Mar 2001 20:04:06 GMT
Organization: UNINETT news service
Lines: 20
Message-ID: <97m9vm$peu$1@snipp.uninett.no>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
<983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
<97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 983477046 26078 129.241.210.70 (1 Mar 2001 20:04:06 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1322
```

Lyndon Amsdon <bindon@madasafish.com> wrote:

>>Try grounding both the control-lines and see if that helps.
>>
>>I have removed the Nemesis in my Falcon, and it did indeed improve
>>stability a lot.

> Even if it's switched off?

Yes. I've also tried replacing the entire Nemesis with a single 40MHz TTL
oscillator, this was more stable than the Nemesis at 32MHz... It's
possible that mine was defect (e.g. I had to replace the Nemesis' 500KHz
ACIA rx/tx clock with a self made (32MHz TTL and a 4024) to get a stable
keyboard), you might have better luck with your Nemesis.

--

/*

** Jo Even Skarstein   http://joska.nvg.org/
*/

From -953389620970665589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,165c82ea2df40af5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-01 14:00:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "john.masterman" <john.masterman@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
References: <94rkka$5n9$1@neptunium.btinternet.com>
<981557748.3181.0.nnrp-13.9e98a620@news.demon.co.uk>
Subject: Re: ST to PC Null modem (further help please)
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <zxzn6.1285$e83.174866@news6-win.server.ntlworld.com>
Date: Thu, 1 Mar 2001 22:07:11 -0000
NNTP-Posting-Host: 213.104.34.185
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 983483615 213.104.34.185 (Thu, 01 Mar 2001 21:53:35 GMT)
NNTP-Posting-Date: Thu, 01 Mar 2001 21:53:35 GMT
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1323

Just a suggestion, I've used this on a Falcon to PC many times, but
Ghostlink does give control of the PC drive from the Desktop on the Atari.
I've got it for up for dload, since the guy who wrote it did not reply to my
messages.

Go to http://www.concealedcollege.freeserve.co.uk/ and dload it.

I'm trying to get a Falcon to work with HDs > 80M. Need a newer version of
AHDI. If you know of anyone etc. etc.

Regards

John

Mark <mark@recycledsteel.co.uk> wrote in message
news:981557748.3181.0.nnrp-13.9e98a620@news.demon.co.uk...
>
> > I am using clean dos (F8 from boot up) but still no luck, I'm not
> familiar
> > with hyper terminal and I can only seem to make it use my PC's internal

```
> > modem.
>
> If you are using Win98 then double click the HyperTerminal icon, enter a
> name (STConnect) then click OK, change 'Connect Using' to 'Direct to COM2'
> and then click OK.  You should then have a standard set-up of the port
which
> needs to be identical to the STs setting.
>
> > PARCP sounded like a good alternative but all the links on the web to
that
> > particular software seem to be broken ( or they are when I try to
download
> > it )
>
> Make or buy the cable and plug it in and off you go, really simple and
> quick.
>
> > Does PARARALINK OR PARCP allow the PC drives to been used from the ATARI
> > desktop in the same way that Ghostlink does?
>
> Not Parcp, don't know about the other.
>
> > I am using the Atari's Modem port to connect to com 2 with a standard
null
> > modem cable is this the correct setup, also how do I tell the Atari
which
> > Port I'm using my control panel doesn't let me assign a different port.
>
> The Atari does not need to know what port you are using on the PC, this
> sounds fine.
>
> The port is not that stable and it would be a good idea to investigate
> HSmodem to replace some of the bugs in TOS, unfortunately HSmodem is not
for
> the faint hearted.
>
> Mark.
>
>
>
>
```

```
From -6421429132497751254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aec63e92070f6230,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-01 15:12:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!news.tdl.com!news.ihot.com!
63-175-42-224-modem.o1.com
```

```
From: "Piozet" <piozet@ihot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1040ST on standard RGB?
Date: Thu, 1 Mar 2001 15:12:14 -0800
Organization: The Diamond Lane
Lines: 12
Message-ID: <3a9ed6ea@news.ihot.com>
NNTP-Posting-Host: news9.ihot.com
X-Trace: news.tdl.com 983488029 29159 63.169.216.10 (1 Mar 2001 23:07:09 GMT)
X-Complaints-To: abuse@tdl.com
NNTP-Posting-Date: 1 Mar 2001 23:07:09 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Original-NNTP-Posting-Host: 63-175-42-224-modem.o1.com
Xref: supernews.google.com comp.sys.atari.st.tech:1324
```

Hi,

I have an old NEC RGB monitor with TTL/Analog RGB inputs. Is it possible to
build a cable that will run an Atari 1040ST on standard RGB, or will there
be things preventing it, such as the "clock select"?

Thanks in advance!

-Steven

```
From -1173636242306703201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aec63e92070f6230
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-02 03:18:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <NoSpam!@Getlost.com>
Newsgroups: comp.sys.atari.st.tech
References: <3a9ed6ea@news.ihot.com>
Subject: Re: Atari 1040ST on standard RGB?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <jrLn6.56957$o85.317639@news-server.bigpond.net.au>
Date: Fri, 02 Mar 2001 11:26:07 GMT
NNTP-Posting-Host: 61.9.174.95
```

```
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 983532367 61.9.174.95 (Fri, 02 Mar 2001
22:26:07 EST)
NNTP-Posting-Date: Fri, 02 Mar 2001 22:26:07 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1325

you can do it, very easily...
you can even use a scart tv as an RGB monitor for the st and amiga..

"Piozet" <piozet@ihot.com> wrote in message news:3a9ed6ea@news.ihot.com...
> Hi,
>
> I have an old NEC RGB monitor with TTL/Analog RGB inputs.  Is it possible
to
> build a cable that will run an Atari 1040ST on standard RGB, or will there
> be things preventing it, such as the "clock select"?
>
> Thanks in advance!
>
> -Steven
>
>
>
```

```
From 2259941478113313940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-02 11:06:45 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Thu, 01 Mar 2001 19:04:04 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <983556292-190500AEicMi@madasafish.com>
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk>
<97gvkn$k8m$1@snipp.uninett.no>
<983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
<97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com comp.sys.atari.st.tech:1326
```

Hi Lyndon

>>I have removed the Nemesis in my Falcon, and it did indeed improve
>>stability a lot.

>Even if it's switched off?

Even a PC is stable when its switched off!!

--

eMail: steve_sweet@madasafish.com

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -6180196708719356583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,530f08226f0e9486,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-02 16:12:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!news.tele.dk!148.122.208.68!news2.oke.nextra.no!
nextra.com!news1.oke.nextra.no.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: Odd Skancke <oskancke@online.no>
Reply-To: oskancke@online.no
Subject: Re: [Q]: What is the maximum serial speed o
In-Reply-To: <t9o2vu1tedssa1@corp.supernews.com>
Message-ID: <Pine.MNT.4.10.10103030111190.736-100000@mail.online.no>
References: <3A9AB72A_C9906725@Physik.Uni-Giessen.de>
<t9o2vu1tedssa1@corp.supernews.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 25
Date: Sat, 3 Mar 2001 01:12:47 +0100
NNTP-Posting-Host: 130.67.53.29
X-Complaints-To: news-abuse@nextra.no
X-Trace: news1.oke.nextra.no 983578197 130.67.53.29 (Sat, 03 Mar 2001 01:09:57
MET)
NNTP-Posting-Date: Sat, 03 Mar 2001 01:09:57 MET
Organization: Nextra Public Access
Xref: supernews.google.com comp.sys.atari.st.tech:1327
```

On Tue, 27 Feb 2001, Lyndon Amsdon wrote:

> On 26 Feb 2001 21:06:02 , Konstantinos Xonis wrote:
> Hi,
>
> >excuse this stupid question,
>

> It isn't.
>
> >but what is the maximum reliable speed the
> >SCC85C30 can run over port A (LAN-Port on TT030) ??
>
> chip is fitted to an Atari. Magic is the best and whatever OS you
> use, you /must/ use HSModem v7 to patch the serial port for faster
> rates. My guess is maybe 230K?

Not with MiNT, as there are decent scc.xdd drivers. Those replace HSModem, and work much better. HSModem should not be used with MiNT, acutally.

Regards,

Odd Skancke - ozk@atari.org - http://assemsoft.atari.org

From 4770512875593962127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,954f530a3faa62fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-03 12:20:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Emulator Atari formated Iomega Jaz to w
Date: Sat, 3 Mar 2001 20:27:23 -0000
Organization: Customer of Energis Squared
Lines: 34
Message-ID: <97rjht$v97$2@news5.svr.pol.co.uk>
References: <97b41f$6e2$1@jerry.kfunigraz.ac.at> <t9ljr4f8pnuub0@corp.supernews.com>
NNTP-Posting-Host: modem-18.allards-clownfish.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 983650685 32039 62.136.212.18 (3 Mar 2001 20:18:05 GMT)
NNTP-Posting-Date: 3 Mar 2001 20:18:05 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:1328

Try GEMULATOR 2000. I think that that will talk to real SCSI devices.
You will need to load the driver onto your PC though...

Lyndon Amsdon <bindon@madasafish.com> wrote in message news:t9ljr4f8pnuub0@corp.supernews.com...

```
> On 25 Feb 2001 15:12:29 , "Mathieu"  wrote:
> >Hi,
> >
> >I changed my music system from C-Lab Atari Falcon MK X to PC! So far so
> >good, but can I use anyway my old atari formated Iomega jaz 1GB discs to
> >make them read in the PC system (win 2000). The audio format is not the
> >problem, but the "system format". Are there any emulator programms?
Please
> >help!
>
> I'm not entirly sure how to do this.  You could try an emulator but
> the disk handling is left to MS DOS or Windows I think.  You can
> partition a disk to TOS/DOS compatibility using HDDriver, but then the
> files on it will be destroyed.  If you have a large internal disk in
> the falcon, you could copy the files off the Jaz disks, then use
> another Jaz disk that has been partitioned to TOS/DOS format and copy
> off the internal drive onto this disk.  It will then be read on the
> PC, but it seems quite a boring process.
>
>
> Lyndon Amsdon
> --
>   +----------------------------+
>   |   bindon@madasafish.com   |
>   +----------------------------+
```

```
From -7760220671652569629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-03 15:04:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!
newspeer.clara.net!news.clara.net!peer.news.zetnet.net!master.news.zetnet.net!not-
for-mail
Newsgroups: comp.sys.atari.st.tech
From: cstanley@zetnet.co.uk (Charles Stanley)
Organization: You jest!
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
<B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>
<97eroc$64h$1@draco.stochastik.rwth-aachen.de>
Subject: Re: Where would I get a "fiber-glass pe
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 03 Mar 2001 23:02:48 GMT
Lines: 21
Message-ID: <3aa17818$0$8833@news.zetnet.co.uk>
NNTP-Posting-Host: man-200.dialup.zetnet.co.uk
```

```
X-Trace: news.zetnet.co.uk 983660568 8833 194.247.40.253
Xref: supernews.google.com comp.sys.atari.st.tech:1329

On 27 Feb 2001 01:18:20 , Michael Schwingen wrote:
>In article <B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>,
>Richard <richard.mcgorman.spamfree@home.com> wrote:
>>Michael.  Thanks for the reply.   :-)
>>
>>I must admit, I've never heard of a fiber-glass pen.  Would a store like
>>Radio Shack carry
>>them?

I have one: got from a store years ago that supplies stuff for soldering.
Don't ask for names :)

>Not sure of the correct english term - it is used as a special kind of
>eraser on ink drawings, and consists of a bundle of thin glass fibres -
>they are available around here quite cheap in shops that have stuff for
>graphics people and/or technical drawings.
>Be careful not to get any glass parts or dust at your skin or eyes.

Yes, very important: nay, vital.

Charles.



From 8155117372024424502
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 10695d,5f642a1eab95cb30,start
X-Google-Attributes: gid10695d,public
X-Google-Thread: 109a67,5f642a1eab95cb30,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-03 23:08:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!newsfeed.hanau.net!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: de.comp.sys.atari,comp.sys.atari.st.tech
Subject: DOIT-Archive Hardware FAQs
Date: Sun, 4 Mar 2001 08:01:36 +0100
Organization: T-Online
Lines: 100
Message-ID: <1epqhh4.xjvkratvi9mwN%rsmac@t-online.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 983689450 06 6225 c3J2phSS8Anbh 010304 07:04:10
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com de.comp.sys.atari:445 comp.sys.atari.st.tech:1330

DOIT-Archive
```

DOITF030_ HTML V 7.0.5 Hardware Tip & Tricks Atari Falcon F030

Sie werden in DOITF030 alle Kabel- und Schnittstellenbelegungen neben den Custom Chips und ihrer Beschreibung finden. Auch viele Bau- und Umbauanleitungen zum Atari Falcon F030. Insidertips und komplette Reparaturanleitungen runden das Angebot ganz sicher ab. Highlight dieses Archives sind umfangreiche Reparaturanleitungen f�r fast alle Subsysteme inkl. einer genauen Bauteilebeschreibung. Neben Tips zum Massenspeicheranschluss, der Ramerweiterungen und dem Einbau diverser Beschleuniger, finden Sie hier auch sehr ausf�hrliche Umbauanleitungen der letzten originalen Atari Maschine in andere Geh�use. Video-, SCSI- und IDE-Adapter in genauer Beschreibung sind ebenfalls vorhanden.

DOIT_ST_ HTML V 3.5.1 Hardware Tips & Trick Atari ST Serie

DOIT_ST enth�lt Tips & Tricks rund um die Hardware der ST-, TT- Mega-Serie, des STacy, STBook und der Atari Clones Milan und Hades. Portofolio Anwender finden Tips zu diesen Computer wenn sie etwas einsenden. DOIT_ST ent�lt Pinbelegungen der meisten Customchips, komplette Beschreibungen einzelner Systemteile, Reparaturanleitungen und Bauanleitungen f�r Zusatzhardware. Ethernet-Aschlu�. Das Archiv ist keine Abwandlung einer technischen Dokumentation von Atari.

DOITMAC_ HTML V 2.2. Tips & Tricks zum PowerMac

Sie werden in DOIT_MAC viele Kabel- und Schnittstellenbelegungen neben ihrer genauen Beschreibung finden. Ebenso viele Tips & Tricks sowie kleinere Umbauanleitungen zum Apple PowerMac oder PowerBook. Speichererweiterung, wo mu� was rein, Batterien, Netzwerk, USB, Adapter komplette Beschreibungen der Monitoradapters, Systemsoftware uvm. L�ftertausch und allgemeine Daten und Insidertips runden das Angebot ganz sicher ab. Im Archiv geht es auch �ber Netzwerke, DSL Internet, Airport. DOIT-Mac ist f�r Ein- und Umsteiger, aber auch f�r Fortgeschrittene.

PROFIJAG_ HTML V 2.8 Tips & Tricks zur Atari Jaguar 64 Bit Hardware

PROFIJAG enth�lt alle Kabel- und Schnittstellenbelegungen sowie auch Teilweise die Originalschaltung neben den Custom Chips und ihrer Beschreibung finden. Bau- und Umbauanleitungen zum Atari 64-Bit JAGUAR. Insidertips, komplette Reparaturanleitungen f�r alle Systemteile der Konsole, farbig bebilderte Beschreibungen aller m�glichen Videoanschlu�kabel z�hlen zu den Highlights dieses Archivs. PROJAG enh�lt eine kleine �bersicht �ber einige CD- und Modulspiele.

DOITLYNX_ HTML V 1.7 Die Reparaturanleitung zum Atari LYNX Handheld

DOITLYNX enth�lt neben den Pinbelegungen aller Schnittstellen auch die Pinbelegungen aller Custom Chips, des Modulports und des LCD-Displays. Von allen Baugruppen sollte sich so eine Beschreibung finden lassen. Komplette Reparaturanleitungen f�r das Video-, Sound- und Stromversorgungsteil der Konsole waren bei Herstellung die K�r.

DOITSPEED_ HTML V 1.5 Atari, Mac ISDN und der Hagenuk SpeedDragon

AT-Kommandos, kurze Beschreibungen der wichtigsten Dinge. Inbetriebnahme und wie man es vermeidet lange Sinnlos zu suchen. DOITSPEED ist eine Kurzanleitung zum Speed Dragon, enth�lt Tips zum Betrieb und Anschlu� f�r Atari- und Macintosh Computer.

DOITDRIVE_ HTML V 2.0 Allgemeines zum Festplattenanschu�

Allgemeines zum einfacheren Handling von IDE und SCSI Festplatten. Anschlu� und Betrieb von DVD, CD-ROM, CD-RW Ger�ten. Plattformunabh�nging geschrieben. Enth�lt Jumperbeschreibungen, einfache Richtlinien, alles zur Terminierung, auch 68 pol. und diverse Tips aus Benutzersicht. Pinbelegungen diverser Bussysteme.

http://www.doitarchive.de/info.htm

Kontakt:

doitarchive@doitarchive.de

Download:

http://www.doitarchive.de
http://home.t-online.de/home/rsmac/
http://home.arcor-online.de/doitarchive/
http://homepage.mac.com/rschaffner/
info.wapjag.com/doitarchive/

```
--
                -= Home of DOIT-Archives =-
    __________________________________________________
  Atari Falcon CT2 520ST Lynx Jaguar  PowerMacintosh
 doitarchive@doitarchive.de  *  http://www.doitarchive.de
```

```
From 4426339714011482659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-04 16:40:08 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!grolier!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <983262439.8024.0.nnrp-12.9e98e6ee@news.demon.co.uk> <97gvkn$k8m$1@snipp.uninett.no> <983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk> <97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com> <983556292-190500AEicMi@madasafish.com>
Subject: Re: Afterburner Startup Problems
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UjBo6.62319$o85.351792@news-server.bigpond.net.au>
Date: Mon, 05 Mar 2001 00:44:36 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 983753076 203.45.18.58 (Mon, 05 Mar 2001 11:44:36 EST)
NNTP-Posting-Date: Mon, 05 Mar 2001 11:44:36 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1331

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message news:983556292-190500AEicMi@madasafish.com...

> Hi Lyndon
>
> >>I have removed the Nemesis in my Falcon, and it did indeed improve
> >>stability a lot.
>
> >Even if it's switched off?
>
> Even a PC is stable when its switched off!!

Windows runs reliably in this state too.

Mark

From -7388904938801809297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-04 18:06:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!

```
news1.sshe1.sk.home.com.POSTED!not-for-mail
Reply-To: "Richard" <richard.mcgorman.spamfree@home.com>
From: "Richard" <richard.mcgorman.spamfree@home.com>
Newsgroups: comp.sys.atari.st.tech
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
<B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>
<97eroc$64h$1@draco.stochastik.rwth-aachen.de> <3aa17818$0$8833@news.zetnet.co.uk>
Subject: Re: Where would I get a "fiber-glass pe
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <WrCo6.1516$L7.9555@news1.sshe1.sk.home.com>
Date: Mon, 05 Mar 2001 02:01:26 GMT
NNTP-Posting-Host: 24.70.128.99
X-Complaints-To: abuse@home.net
X-Trace: news1.sshe1.sk.home.com 983757686 24.70.128.99 (Sun, 04 Mar 2001 18:01:26
PST)
NNTP-Posting-Date: Sun, 04 Mar 2001 18:01:26 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com comp.sys.atari.st.tech:1332

Thanks for the feedback everyone.    :-)





From -6767334584815591786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-04 18:16:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sshe1.sk.home.com.POSTED!not-for-mail
Reply-To: "Richard" <richard.mcgorman.spamfree@home.com>
From: "Richard" <richard.mcgorman.spamfree@home.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<gUAm6.48919$o85.273252@news-server.bigpond.net.au>
<qiio9t47blj5cach4fj34pvmh1fpct1gme@4ax.com>
Subject: Too think I've opened up the case, needlessly...
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <OACo6.1517$L7.9571@news1.sshe1.sk.home.com>
```

```
Date: Mon, 05 Mar 2001 02:10:54 GMT
NNTP-Posting-Host: 24.70.128.99
X-Complaints-To: abuse@home.net
X-Trace: news1.sshe1.sk.home.com 983758254 24.70.128.99 (Sun, 04 Mar 2001 18:10:54
PST)
NNTP-Posting-Date: Sun, 04 Mar 2001 18:10:54 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com comp.sys.atari.st:8930 comp.sys.atari.st.tech:1333
```

LOL. The "Atari Drop Fix". I never thought of doing that. Next time for sure. I've opened the case and re-seated the chips on at least five occassions. Maybe if I'd been a little rougher with it, I never would have had a problem. The floppy-head issue that someone mentioned isn't a problem for me since my system has an external floppy-drive. Certainly a concern if you have an internal one.

Thanks for all the responses. Comforting to know that I wasn't the only one re-seating chips. :-)

Richard

```
From -8186913350800653827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a36089a0d774df1f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-06 02:42:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!oleane.net!oleane!
nnrp.oleane.net!not-for-mail
From: Eddy Morfan <eddy.morfan@mail.dotcom.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Is my TT 16 MHz or 32 MHz ?
Date: Tue, 06 Mar 2001 11:39:00 +0100
Organization: Guest of France Telecom Oleane's newsreading service
Lines: 16
Message-ID: <3AA4BE44.24B0BA8E@mail.dotcom.fr>
References: <3A9E625B.5272C8CC@mail.dotcom.fr>
<983463571.7754.0.nnrp-14.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: 213.56.97.140
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.read.news.oleane.net 983875139 23483 213.56.97.140 (6 Mar 2001
10:38:59 GMT)
X-Complaints-To: abuse@oleane.net
NNTP-Posting-Date: Tue, 6 Mar 2001 10:38:59 +0000 (UTC)
X-Mailer: Mozilla 4.5 [en] (WinNT; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1334
```

Mark wrote:
>
> Not 100% sure but I believe that the BUS on a TT runs at 16Mhz but the CPU
> runs at 32Mhz, it is therefor possible that the FPU runs at bus speed.
>

Hi,
I think my question wasn't clear, I know that in first TT series
(prototypes and developper versions), the CPU were clocked at 16 MHz,
and they was upgraded to 32 MHz in later releases.
There were also a 16MHZ version with a 32 MHz daughter board (first
commercial releases).

I wanted to know if my TT was one of the very first releases (16MHz) or
a final release (32MHz without daugther board).

From 9061732553910614018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a36089a0d774df1f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-06 10:12:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!
usenet-edu.net!news.tele.dk!128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Is my TT 16 MHz or 32 MHz ?
Date: 6 Mar 2001 18:11:36 GMT
Organization: UNINETT news service
Lines: 12
Message-ID: <98398o$htj$1@snipp.uninett.no>
References: <3A9E625B.5272C8CC@mail.dotcom.fr>
<983463571.7754.0.nnrp-14.9e98a620@news.demon.co.uk>
<3AA4BE44.24B0BA8E@mail.dotcom.fr>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 983902296 18355 129.241.210.70 (6 Mar 2001 18:11:36 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1335

Eddy Morfan <eddy.morfan@mail.dotcom.fr> wrote:

> I wanted to know if my TT was one of the very first releases (16MHz) or
> a final release (32MHz without daugther board).

This should be easy enough to find out - just run GEM-bench.

--

```
/*
** Jo Even Skarstein   http://joska.nvg.org/
*/
```

```
From -6269779276791708381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-06 11:04:06 PST
Path: supernews.google.com!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Mon, 05 Mar 2001 22:07:08 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <983901772-310042AEicMi@madasafish.com>
References: <97gvkn$k8m$1@snipp.uninett.no>
<983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk>
<97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com>
<983556292-190500AEicMi@madasafish.com> <UjBo6.62319$o85.351792@news-
server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1336

Hi Mark

>> >>I have removed the Nemesis in my Falcon, and it did indeed improve
>> >>stability a lot.
>>
>> >Even if it's switched off?
>>
>> Even a PC is stable when its switched off!!

>Windows runs reliably in this state too.

Thats a potential flame war i'm staying out of. :-)

--

eMail:   steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From -7797385051723255119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-03-06 14:04:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <97gvkn$k8m$1@snipp.uninett.no> <983307928.5935.0.nnrp-10.9e98e6ee@news.demon.co.uk> <97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com> <983556292-190500AEicMi@madasafish.com> <UjBo6.62319$o85.351792@news-server.bigpond.net.au> <983901772-310042AEicMi@madasafish.com>
Subject: Re: Afterburner Startup Problems
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <hfdp6.67225$o85.378059@news-server.bigpond.net.au>
Date: Tue, 06 Mar 2001 22:10:21 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 983916621 203.45.18.58 (Wed, 07 Mar 2001 09:10:21 EST)
NNTP-Posting-Date: Wed, 07 Mar 2001 09:10:21 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1337

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:983901772-310042AEicMi@madasafish.com...
> Hi Mark
>
> >> >>I have removed the Nemesis in my Falcon, and it did indeed improve
> >> >>stability a lot.
> >>
> >> >Even if it's switched off?
> >>
> >> Even a PC is stable when its switched off!!
>
> >Windows runs reliably in this state too.
>
> Thats a potential flame war i'm staying out of. :-)

What, steve? Not playing with matches;-)

Mark

ATARI RULZ

From -2398050272738075314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-06 14:16:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Hitachi
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
Date: Tue, 06 Mar 2001 22:22:55 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 983917375 203.45.18.58 (Wed, 07 Mar 2001 09:22:55 EST)
NNTP-Posting-Date: Wed, 07 Mar 2001 09:22:55 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1338

I have a dead MegaSTE keyboard, I think the micro is shot. I have a replacement from an STFM, are they compatible?

Thanks
Mark

From 3850184958978373259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67d2cb51de45ba69,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-06 18:48:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!enews.sgi.com!newsfeed.mathworks.com!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: shacoustic@aol.com (SHAcoustic)
Newsgroups: comp.sys.atari.st.tech
Date: 07 Mar 2001 02:46:14 GMT
Organization: AOL http://www.aol.com
Subject: NYC Repair shops?
Message-ID: <20010306214614.04465.00000244@ng-fi1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:1339

Does anyone know of a shop in the greater NYC area that can troubleshoot a third party Atari ST formatted hard drive and ICD host adapter?

Thanks,
Steve

From 8056659849211050904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 06:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!demon!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <983970948-690385AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Wed, 07 Mar 2001 09:48:26 GMT
NNTP-Posting-Host: 195.44.211.92
X-Trace: news2-hme0 983974706 195.44.211.92 (Wed, 07 Mar 2001 14:18:26 GMT)
NNTP-Posting-Date: Wed, 07 Mar 2001 14:18:26 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1340

From: "Mark Bedingfield" <mark@baypc.com.au>
Date: Tue, 06 Mar 2001 22:22:55 GMT

>I have a dead MegaSTE keyboard, I think the micro is shot. I have a
>replacement from an STFM, are they compatible?

The keyboards or the micro?

The answer is "yes" in both cases though, AFAIK.

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -8955462371191606631
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,67eb740bae33ce2a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 10:52:35 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: ST VGA adapter
Date: 07 Mar 01 14:12:19 +0100
Organization: Canit Public Access, Stockholm
Lines: 13
Message-ID: <514.466T950T8524087optimus@canit.se>
NNTP-Posting-Host: p69.one.canit.se
X-Trace: dos.canit.se 983990157 30474 193.13.228.69 (7 Mar 2001 18:35:57 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 7 Mar 2001 18:35:57 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:1341

After dealing with a lot of miswired instructions, I managed to copy a friend's ST->VGA design, a simple five wire layout - GND-GND, MONO DETECT-GND, MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm experiencing a lot of ghosting. I'm using short wires (<1 dm), but they aren't all that thick. Could it be a matter of shielding, or do I need thicker wires?

--
En ligne avec Thor 2.6.

Sagt, ist noch ein Land, au�er Deutschland, wo man die Nase eher r�mpfen lernt als putzen?
--- Georg Christoph Lichtenberg

From -6456266918061702161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 11:26:13 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!
usenet-edu.net!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!
netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!
not-for-mail
From: "Mark Davies" <Pov@nospam.btinternet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Where would I get a "fiber-glass pen"?
Date: Wed, 7 Mar 2001 19:25:17 -0000

Organization: BT Internet
Lines: 35
Message-ID: <9861p7$do0$1@neptunium.btinternet.com>
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
<97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
<B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>
<97eroc$64h$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: host213-122-10-108.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st:9044 comp.sys.atari.st.tech:1342

In the UK, RS components sell them.

Check out the international web page at

http://www.rs-components.com/

Mark

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in
message news:97eroc$64h$1@draco.stochastik.rwth-aachen.de...
> In article <B3Cm6.5753$2i7.65425@news1.sshe1.sk.home.com>,
> Richard <richard.mcgorman.spamfree@home.com> wrote:
> >Michael. Thanks for the reply.   :-)
> >
> >I must admit, I've never heard of a fiber-glass pen. Would a store like
> >Radio Shack carry
> >them?
>
> Not sure of the correct english term - it is used as a special kind of
> eraser on ink drawings, and consists of a bundle of thin glass fibres -
they
> are available around here quite cheap in shops that have stuff for
graphics
> people and/or technical drawings.
>
> Be careful not to get any glass parts or dust at your skin or eyes.
>
> cu
> Michael
> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

From -540666421650634186
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 14:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au> <983970948-690385AEicMi@cwcom.net>
Subject: Re: Hitachi
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <lpyp6.1833$0N3.13110@news-server.bigpond.net.au>
Date: Wed, 07 Mar 2001 22:14:41 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984003281 203.45.18.58 (Thu, 08 Mar 2001 09:14:41 EST)
NNTP-Posting-Date: Thu, 08 Mar 2001 09:14:41 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1343

Thanks Derryck, I will pull the old Microprocessor today and fire it up.

Mark

"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message news:983970948-690385AEicMi@cwcom.net...
> From: "Mark Bedingfield" <mark@baypc.com.au>
> Date: Tue, 06 Mar 2001 22:22:55 GMT
>
> >I have a dead MegaSTE keyboard, I think the micro is shot. I have a
> >replacement from an STFM, are they compatible?
>
> The keyboards or the micro?
>
> The answer is "yes" in both cases though, AFAIK.

From 3078539910079642354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 15:04:08 PST

Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Wed, 07 Mar 2001 23:04:00 -0000
Message-ID: <tadfj0f7q8dk4d@corp.supernews.com>
References: <514.466T950T8524087optimus@canit.se>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1344

On 7 Mar 01 14:12:19 +01, "Iggy Drougge" wrote:
>After dealing with a lot of miswired instructions, I managed to copy a
>friend's ST->VGA design, a simple five wire layout - GND-GND, MONO DETECT-GND,
>MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm experiencing a lot of
>ghosting. I'm using short wires (<1 dm), but they aren't all that thick. Could
>it be a matter of shielding, or do I need thicker wires?

Wires must be shieled. Thickness shouldn't matter as long as they're
resonable cross section area.

I wasn't too impressed with the image I got from a VGA monitor I just
got. The screen wasn't centered, and there was an anoying coloured
pattern, like the kind you get on TV sometimes on some peoples
shirts/ties. Do you know what I mean?

Lyndon Amsdon
--
```
  +-----------------------------+
  |   bindon@madasafish.com   |
  +-----------------------------+
```

From -3215684159387924387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 15:34:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3AA6C624.1438442D@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2

Content-Transfer-Encoding: 7bit
Lines: 50
Date: Thu, 08 Mar 2001 00:37:08 +0100
NNTP-Posting-Host: 212.72.96.39
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 984008021 212.72.96.39 (Thu, 08 Mar 2001 00:33:41 MET)
NNTP-Posting-Date: Thu, 08 Mar 2001 00:33:41 MET
Xref: supernews.google.com comp.sys.atari.st.tech:1345

Lyndon Amsdon wrote:

> On 7 Mar 01 14:12:19 +01, "Iggy Drougge" wrote:
> >After dealing with a lot of miswired instructions, I managed to copy a
> >friend's ST->VGA design, a simple five wire layout - GND-GND, MONO DETECT-GND,
> >MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm experiencing a lot of
> >ghosting. I'm using short wires (<1 dm), but they aren't all that thick. Could
> >it be a matter of shielding, or do I need thicker wires?
>
> Wires must be shieled. Thickness shouldn't matter as long as they're
> resonable cross section area.

Not only that, but you should use coax cable with impedance 75 ohms at least for
MONO out line. Otherwise, there could be noticeable reflections in the cable...

> I wasn't too impressed with the image I got from a VGA monitor I just
> got. The screen wasn't centered, and there was an anoying coloured
> pattern, like the kind you get on TV sometimes on some peoples
> shirts/ties.

ST uses pattern of dots to achieve gray background colour in mono mode...
This pattern can interfere with monitor's dot grid in various ways, especially
when
cabling is not right...
Ideally, transistor buffer responsible for monout should be tripled (along with
those 2-3 resistors nearby) so that each one drives it's own colour component.

Simplified solution without rearrangements inside monitor or ST should use 75 ohm
coax only for monout.
At monitor's end, monout signal from coax should go through 39Ohm resistor to
mutually connected RGB
inputs...

Regards,

Branko

> Do you know what I mean?

```
>
> Lyndon Amsdon
> --
>   +---------------------------+
>   |   bindon@madasafish.com   |
>   +---------------------------+
```

```
From 2725638242282793441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-07 17:34:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net>
Subject: Re: Hitachi
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <irBp6.1996$0N3.14527@news-server.bigpond.net.au>
Date: Thu, 08 Mar 2001 01:41:34 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 984015694 203.45.18.58 (Thu, 08 Mar 2001
12:41:34 EST)
NNTP-Posting-Date: Thu, 08 Mar 2001 12:41:34 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1346
```

bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the mouse from working? I don't suppose that there are circuit diagrams for the Megaste/TT keyboards around?

Mark

"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message news:983970948-690385AEicMi@cwcom.net...

```
> From: "Mark Bedingfield" <mark@baypc.com.au>
> Date: Tue, 06 Mar 2001 22:22:55 GMT
>
> >I have a dead MegaSTE keyboard, I think the micro is shot. I have a
> >replacement from an STFM, are they compatible?
>
```

```
> The keyboards or the micro?
>
> The answer is "yes" in both cases though, AFAIK.
>
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@wanadoo.be
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
>




From -7775776878347070812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 03:52:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!newsfeed1.bredband.com!bredband!
uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: 08 Mar 01 02:01:15 +0100
Organization: Canit Public Access, Stockholm
Lines: 49
Message-ID: <2022.467T750T1214799optimus@canit.se>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <3AA6C624.1438442D@avtomatika.com>
NNTP-Posting-Host: p33.one.canit.se
X-Trace: dos.canit.se 984052182 24822 193.13.228.172 (8 Mar 2001 11:49:42 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 8 Mar 2001 11:49:42 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:1347

Branko Badrljica skrev:

>Lyndon Amsdon wrote:

>> On 7 Mar 01 14:12:19 +01, "Iggy Drougge"  wrote:
>> >After dealing with a lot of miswired instructions, I managed to copy a
>> >friend's ST->VGA design, a simple five wire layout - GND-GND, MONO
>> >DETECT-GND, MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm
>> >experiencing a lot of ghosting. I'm using short wires (<1 dm), but they
>> >aren't all that thick. Could it be a matter of shielding, or do I need
```

>> >thicker wires?
>>
>> Wires must be shieled. Thickness shouldn't matter as long as they're
>> resonable cross section area.

>Not only that, but you should use coax cable with impedance 75 ohms at least
>for MONO out line. Otherwise, there could be noticeable reflections in the
>cable...

Thanks for the tip, I'll use that bit I snipped off a discarded VGA cable,
then. If only those coax cables weren't such a pain to solder.

>> I wasn't too impressed with the image I got from a VGA monitor I just
>> got. The screen wasn't centered, and there was an anoying coloured
>> pattern, like the kind you get on TV sometimes on some peoples
>> shirts/ties.

>ST uses pattern of dots to achieve gray background colour in mono mode...
>This pattern can interfere with monitor's dot grid in various ways,
>especially when cabling is not right... Ideally, transistor buffer
>responsible for monout should be tripled (along with those 2-3 resistors
>nearby) so that each one drives it's own colour component.

Resistors? I saw no resistors in the plans I had.

>Simplified solution without rearrangements inside monitor or ST should use 75
>ohm coax only for monout. At monitor's end, monout signal from coax should go
>through 39Ohm resistor to mutually connected RGB inputs...

Why the resistor?

--
En ligne avec Thor 2.6.

About 15 years ago(in 1984), I played many time HYDLIDE like monkey's self-
acting! HaHaHa!! Here in Nippon(Japan), many many MSX Freak played HYDLIDE
1/2/3 on MSX1/2. Perhaps, also you like HYDLIDE series!!!
  K. Ikeda, MSX-Print

From 5987750855534894899
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 03:56:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news.tele.dk!195.54.122.107!
newsfeed1.bredband.com!bredband!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: 08 Mar 01 01:56:26 +0100

```
Organization: Canit Public Access, Stockholm
Lines: 35
Message-ID: <1458.467T1300T1165141optimus@canit.se>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com>
NNTP-Posting-Host: p33.one.canit.se
X-Trace: dos.canit.se 984052178 24822 193.13.228.172 (8 Mar 2001 11:49:38 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 8 Mar 2001 11:49:38 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:1348

Lyndon Amsdon skrev:

>On 7 Mar 01 14:12:19 +01, "Iggy Drougge"  wrote:
>>After dealing with a lot of miswired instructions, I managed to copy a
>>friend's ST->VGA design, a simple five wire layout - GND-GND, MONO
>>DETECT-GND, MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm
>>experiencing a lot of ghosting. I'm using short wires (<1 dm), but they
>>aren't all that thick. Could it be a matter of shielding, or do I need
>>thicker wires?

>Wires must be shieled.  Thickness shouldn't matter as long as they're
>resonable cross section area.

Shielded, you say. What a mess. Should I take the shielding ground for the
colour signals from the matching ground pins?

>I wasn't too impressed with the image I got from a VGA monitor I just
>got.  The screen wasn't centered, and there was an anoying coloured
>pattern, like the kind you get on TV sometimes on some peoples
>shirts/ties.  Do you know what I mean?

A moir� effect, IOW, yes. =)
Should be either due to a bad adapter or due to uncalibrated cannons. I had
much the same effect on a Sony I got cheaply.

--
En ligne avec Thor 2.6.

I installed 7.6.1 on my Color Classic too.  It has 6mb ram now, and no FPU
yet. Things really slowed down when I installed the Appearance extention and
control panel. But now the GUI is OS8ish! ;) That little creep is so cute,
I'll probably leave instructions to have it made my urn. It'll hold my ashes,
and still continue to function as a computer ;)
   iVan



From 4771337562038571415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2001-03-08 05:57:00 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Thu, 08 Mar 2001 13:56:30 -0000
Message-ID: <taf3sein74fo5a@corp.supernews.com>
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <3AA6C624.1438442D@avtomatika.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1350

On 8 Mar 2001 00:37:08 +, Branko Badrljica  wrote:

Hi Branko

>Simplified solution without rearrangements inside monitor or ST should use 75 ohm
>coax only for monout.
>At monitor's end, monout signal from coax should go through 39Ohm resistor to
>mutually connected RGB
>inputs...

Thanks, I'll try this.  The adaptor was made by a company, but I
remeber there was no sign of resisotrs in it, and I've heard other
people also saying these are required.  The aaptor was used on a
Tatung mono monitor so I suppose it didn't need the resistors.



Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+



From -1447191660973920419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3a36a73f4516dff
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 05:57:11 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hitachi
Date: Thu, 08 Mar 2001 13:56:32 -0000
Message-ID: <taf3sga582q65c@corp.supernews.com>
References: <3rdp6.67233$o85.378131@news-server.bigpond.net.au>
<983970948-690385AEicMi@cwcom.net> <irBp6.1996$0N3.14527@news-
```

```
server.bigpond.net.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1351

On 8 Mar 2001 01:41:34 G, "Mark Bedingfield"  wrote:
>bugger, the old micro is fine:-(, can a stuffed keyboard matrix stop the
>mouse from working? I don't suppose that there are circuit diagrams for the
>Megaste/TT keyboards around?

Have yoy tried replacing the TTLs?  And yes, a stuffed keyboard can
muck up the mouse, as it easily mucked up my joystick port once.

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com   |
  +----------------------------+



From 4070634623483966717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 06:12:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!proxad.net!grolier!
dispose.news.demon.net!demon!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!
news.siol.net!not-for-mail
From: "Branko Badrljica" <brankob@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <3AA6C624.1438442D@avtomatika.com>
<1epye17.o59g3o7ygqgwN%northstar2010@yahoo.no>
Subject: Re: ST VGA adapter
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <4pMp6.2564$Q8.110411@news.siol.net>
Date: Thu, 8 Mar 2001 15:13:34 +0100
NNTP-Posting-Host: 212.72.96.123
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 984060608 212.72.96.123 (Thu, 08 Mar 2001 15:10:08 MET)
NNTP-Posting-Date: Thu, 08 Mar 2001 15:10:08 MET
Organization: Slovenija OnLine - SiOL
Xref: supernews.google.com comp.sys.atari.st.tech:1352


"Hallvard Tangeraas" <northstar2010@yahoo.no> wrote in message
news:1epye17.o59g3o7ygqgwN%northstar2010@yahoo.no...
> Branko Badrljica <brankob@avtomatika.com> wrote:
```

```
>
> > > I wasn't too impressed with the image I got from a VGA monitor I just
> > > got.  The screen wasn't centered, and there was an anoying coloured
> > > pattern, like the kind you get on TV sometimes on some peoples
> > > shirts/ties.
> >
> > ST uses pattern of dots to achieve gray background colour in mono
mode...
> > This pattern can interfere with monitor's dot grid in various ways,
> > especially when cabling is not right... Ideally, transistor buffer
> > responsible for monout should be tripled (along with
> > those 2-3 resistors nearby) so that each one drives it's own colour
component.
>
> Do you have any circuit diagrams for this, or can explain in more
> detail? I'm interested in adding a VGA outout for my MegaST 4, but I
> also want to do it properly with the highest possible quality.
>
Sorry, I'm in kinda financial hurry these days.
But I will try it first (finetuning) it on one of machines that I have got
for service and then report the results.
Thing is, ST IIRC doesnt have precisely 75 Ohm impedance outputs and signal
level is also quite high, so picture
can get too bright (input amps saturation), but those resistors should also
heal that.


Regards,


Branko
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad    : <http://launchpad.atari.org>
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>





From 2018320527154721144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 07:52:25 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Thu, 08 Mar 2001 15:51:20 -0000
Message-ID: <tafajor3d6u07f@corp.supernews.com>
```

```
References: <514.466T950T8524087optimus@canit.se>
<tadfj0f7q8dk4d@corp.supernews.com> <3AA6C624.1438442D@avtomatika.com>
<1epye17.o59g3o7ygqgwN%northstar2010@yahoo.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: supernews.google.com comp.sys.atari.st.tech:1353

On 8 Mar 2001 12:43:34 G, Hallvard Tangeraas wrote:
>Branko Badrljica <brankob@avtomatika.com> wrote:
>
>> > I wasn't too impressed with the image I got from a VGA monitor I just
>> > got.  The screen wasn't centered, and there was an anoying coloured
>> > pattern, like the kind you get on TV sometimes on some peoples
>> > shirts/ties.
>>
>> ST uses pattern of dots to achieve gray background colour in mono mode...
>> This pattern can interfere with monitor's dot grid in various ways,
>> especially when cabling is not right... Ideally, transistor buffer
>> responsible for monout should be tripled (along with
>> those 2-3 resistors nearby) so that each one drives it's own colour component.
>
>Do you have any circuit diagrams for this, or can explain in more
>detail? I'm interested in adding a VGA outout for my MegaST 4, but I
>also want to do it properly with the highest possible quality.

Branko dd have some useful posts a few months back about connecting a
VGa up to an ST, to get better quality.  I kept them safe, so if
anyone wants a copy of the post, feel free to email me.  It's better
than him having to retype it all out (was quite a long post)

Lyndon Amsdon
--
  +-------------------------+
  |   bindon@madasafish.com   |
  +-------------------------+



From -1888642182735899049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67eb740bae33ce2a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 10:31:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!
not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST VGA adapter
Date: Thu, 8 Mar 2001 17:36:19 +0000 (UTC)
Organization: Public news server of EUnet Yugoslavia
Lines: 17
Message-ID: <988fuh$fse$1@news.EUnet.yu>
```

References: <514.466T950T8524087optimus@canit.se>
NNTP-Posting-Host: p-2.105.eunet.yu
X-Trace: news.EUnet.yu 984072979 16270 213.240.2.105 (8 Mar 2001 17:36:19 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 8 Mar 2001 17:36:19 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1354

On 7 Mar 01 14:12:19 +01, "Iggy Drougge" wrote:
>After dealing with a lot of miswired instructions, I managed to copy a
>friend's ST->VGA design, a simple five wire layout - GND-GND, MONO DETECT-GND,
>MONO-RGB, HSYNC-HSYNC, VSYNC-VSYNC. It works, but I'm experiencing a lot of
>ghosting. I'm using short wires (<1 dm), but they aren't all that thick. Could
>it be a matter of shielding, or do I need thicker wires?

Possibly. AFAIK video cable is always shielded. And if you put those three resistors on the MONO->RGB lines the impedances may match better. Also, I have had a similar problem (with SM124 monitor) once when bad contacts developed in the monitor connector due to oxydation. This can be detected because the picture quality changes if you move the connector just a little in its socket.

It should not be difficult to experiment a little.

cu.

From -296474094580698118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cdc35293530f87f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-03-08 11:14:23 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Afterburner Startup Problems
Date: Wed, 07 Mar 2001 19:41:54 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <984075250-830522AEicMi@madasafish.com>
References: <97jdms$7v8$1@snipp.uninett.no> <t9sr6bpsvh7n2a@corp.supernews.com>
<983556292-190500AEicMi@madasafish.com> <UjBo6.62319$o85.351792@news-server.bigpond.net.au> <983901772-310042AEicMi@madasafish.com>
<hfdp6.67225$o85.378059@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1355

Hi Mark

>> >> >Even if it's switched off?
>> >>
>> >> Even a PC is stable when its switched off!!
>>
>> >Windows runs reliably in this state too.
>>
>> Thats a potential flame war i'm staying out of. :-)

>What, steve? Not playing with matches;-)

 :-)
--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -8778170306874676012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5747c90c26c17d5d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-17 05:41:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!
newsfeeds.ihug.co.nz!ihug.co.nz!nsw.nnrp.telstra.net!news.syd.connect.com.au!
news.mel.connect.com.au!not-for-mail
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: 68030 pinout...
Date: Sun, 18 Feb 2001 00:47:07 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 15
Message-ID: <96lv22$q1t$1@perki.connect.com.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 982417282 26685 202.174.228.62 (17 Feb 2001 13:41:22
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 17 Feb 2001 13:41:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com comp.sys.atari.st.tech:1309
```

Hiya...

Looking for 68030 pinout. Got datasheets from Motorolla website, but data sheet just has [MISSING] writen in the pinouts section. (A lot of other diagrams are missing also). I'm thinking of transplanting an '030 into an ST, for no real reason other than just to see if I an make it work. I have

```
spare 030 (16MHz at that) as found in mac LCIII - ceramic pack with surface
mount leads, but not a PLCC package.. I hope you understand which package I
mean..!?!!?

    Craig







From 933070140581718569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ecc68045e4a2d6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-17 07:29:45 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: connect SM124 on PC?
Date: Sat, 17 Feb 2001 15:29:45 -0000
Message-ID: <t8t679j3g9cmff@corp.supernews.com>
References: <3A8D9BA0.5AF6994D@proceryon.at>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1310

On 16 Feb 2001 22:29:04 , markus@proceryon.at wrote:
>Hello everybody,
>
>does someone of you know if it is possible to connect the SM124 monitor
>to a VGA port of a PC?
>
>Thanx in advance for your infos,

Yes, never tried it but theorectically it will work a treat at
640*400.  Look for the pinouts of the atari video port and look for
the pinouts for a standard vga port and match the two up.

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+


From 3796570116934456336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-17 07:59:24 PST
```

Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 pinout...
Date: Sat, 17 Feb 2001 15:59:24 -0000
Message-ID: <t8t7usrj04k78@corp.supernews.com>
References: <96lv22$q1t$1@perki.connect.com.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1311

On 18 Feb 2001 00:47:07 , "Craig Hart" wrote:
>Hiya...
>
>Looking for 68030 pinout. Got datasheets from Motorolla website, but data sheet just has [MISSING] writen in the pinouts section. (A lot of other diagrams are missing also). I'm thinking of transplanting an '030 into an ST, for no real reason other than just to see if I an make it work. I have spare 030 (16MHz at that) as found in mac LCIII - ceramic pack with surface mount leads, but not a PLCC package.. I hope you understand which package I mean..!?!!?

I hope you understand it's more than just wiring it in, a hell of a lot more. That's why the PAK was so expensive. Good luck as you'll need it. You need to know all about the ST's TOS and video subsytem along with the various extra pins and timings found on the 030 and put some sort od logic in between.

Lyndon Amsdon
--
```
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+
```

From -6939192512593480903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-17 11:51:24 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 pinout...
Date: Sat, 17 Feb 2001 14:29:04 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <982435828-515532AEicMi@madasafish.com>
References: <96lv22$q1t$1@perki.connect.com.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1312

Hi Craig

> I'm thinking of transplanting an '030 into an ST, for no real reason
>other than just to see if I an make it work.

You'l also have to re-write TOS.
--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 4597433091316341992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,781b0b54f2809516
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-17 12:58:04 PST
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari DOC-Files and how can I convert this?!?
Date: 17 Feb 2001 20:56:38 GMT
Organization: CIX - Compulink Information eXchange
Lines: 44
Message-ID: <96moi6$hne$1@plutonium.compulink.co.uk>
References: <opjn8toh23r6i1fu4clfes4p90l4brbe70@4ax.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!newsfeed.icl.net!newsfeeds.belnet.be!news.belnet.be!news1.carrier1.net!news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1313

In message <opjn8toh23r6i1fu4clfes4p90l4brbe70@4ax.com>, ageissler@radiomatic.com said:

>I have a Ataridisk (from a friend) with documents, the extensions of
>this documents are DOC. I have now two questions:
>First: How can I convert this documents in MS-Word files? I hope they
>gives a way to convert this kind of documents!

Your documents are probably files from First Word or First Word Plus. Do you still have an Atari? Or an Atari emulator for a PC? If so, 1st Word is PD and you can load the files and either print them from there or save them as ASCII which you can load into MS-Word.

There are also PD converters from First Word to RTF, which keep any text styles etc.

If you cannot run an Atari or emulator, try loading the files into a text editor or hex editor that accepts binaries - or at least ASCII values below 32. Then change ASCII 29 and 30 characters to 32 or a space. Any ESC+letter combinations are styles: ESC+u-Umlaut is Bold, ESC+a-Umlaut is italic. ESC+e-circumflex is underlined, ESC+C-cedilla cancels emphasis and returns to normal, and is also used for form-feeds.

>Second: How filesystem are used under atari-st? This is very important
>for me, because when I know this I can try to mount the disk under
>Linux. And I hope this is the first step to analyze the documents.

The filesystem is identical to DOS. The formatting of Atari disks is very similar to DOS but on early TOS versions the first 2 bytes of the boot sector were different. They should be ASCII 235 ($EB = delta) and ASCII 52 ($34 = the number 4) on DOS 3.3 and higher where early Ataris (before TOS 1.04) had two nulls ($00). There could be other code bytes there acting as a branch command for executable boot sectors (e.g. virus protectors, some games).

For the Atari there are some PD programs to write an IBM boot-sector to the disk from an early TOS version that leaves the contents intact. One is DISKMOD.TOS used together with BLOCK0.DAT which contains the actual boot sector to be written to disk. DOn't know if there are similar ones for the PC. If not, and you have an Atari, I could mail it to you. If you don't have an Atari and can't borrow one, send me the disk and I'll either convert it for you and/or convert the DOC to plain ASCII or RTF.

Regards, /Peter/

From 1544171454993273354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,95c72bdd0f3be6e2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,95c72bdd0f3be6e2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-17 16:45:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: <carl@dresden99.freeserve.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Wanted: Atari 520ST
Date: Sun, 18 Feb 2001 00:45:26 -0000
Organization: Customer of Energis Squared
Lines: 25
Message-ID: <96n5vp$u0a$1@news8.svr.pol.co.uk>
References: <0IZd6.517$YI4.22685@news.itd.umich.edu>

NNTP-Posting-Host: modem-70.aspirin.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 982457145 30730 62.136.80.198 (18 Feb 2001 00:45:45 GMT)
NNTP-Posting-Date: 18 Feb 2001 00:45:45 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st:8748 comp.sys.atari.st.tech:1314

Location ???

I have a ste 1040 (2Meg) & a 1040 (4Meg)
plus load of other stuff

"Charles Goddeeris" <atarian@atari7800.com> wrote in message
news:0IZd6.517$YI4.22685@news.itd.umich.edu...
> I'm looking for a 520ST, a disk drive and a color sc1224 monitor to buy.
> Thanks.
>
> Charles Goddeeris
> atarian@atari7800.com
>
>
>

My e-mails are certified Virus Free.
by AVG Anti-Virus Systems
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.230 / Virus Database: 111 - Release Date: 25/01/2001

From -9192720755479167880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a5393187c131454,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 07:06:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!notbsdems.nantes.kisoft-services.com!nobody
From: Eric Masson <emss@free.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Gadgets by Small SST030.
Date: 18 Feb 2001 15:41:18 +0100
Lines: 14
Message-ID: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
NNTP-Posting-Host: pppa134.francenet.fr
Mime-Version: 1.0

```
Content-Type: text/plain; charset=us-ascii
X-Trace: news5.isdnet.net 982508655 47278 193.149.100.44 (18 Feb 2001 15:04:15
GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 18 Feb 2001 15:04:15 GMT
Mail-copies-to: never
User-Agent: Gnus/5.090001 (Oort Gnus v0.01) XEmacs/21.1 (Channel Islands)
Xref: supernews.google.com comp.sys.atari.st.tech:1315

Hello,

I own a 520 STe and am looking for a SST030 (68030 accelerator made by
Gadgets by Small).

I'd like to know if somebody has successfuly used a SST030 in a STe, and
if there's a way to get one (brand new or used).

Thanks in advance.

Eric Masson
--
Progress (n) : What led from smart users in front of dumb terminals to
dumb users in front of smart terminals.


From 500686289564986126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 09:36:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Gadgets by Small SST030.
Date: Sun, 18 Feb 2001 17:44:59 -0000
Organization: Customer of Energis Squared
Lines: 24
Message-ID: <96p160$dgk$1@news5.svr.pol.co.uk>
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
NNTP-Posting-Host: modem-14.blue-streak-damsel.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 982517760 13844 62.136.241.14 (18 Feb 2001 17:36:00
GMT)
NNTP-Posting-Date: 18 Feb 2001 17:36:00 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:1316

Many ST Hardware "add-ins" don't work in the STE, because it uses a 68K CPU
```

which is physically
different to the ST CPU. So anything that fits over the CPU requires an STE
specific version.

Eric Masson <emss@free.fr> wrote in message
news:86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com...
> Hello,
>
> I own a 520 STe and am looking for a SST030 (68030 accelerator made by
> Gadgets by Small).
>
> I'd like to know if somebody has successfuly used a SST030 in a STe, and
> if there's a way to get one (brand new or used).
>
> Thanks in advance.
>
> Eric Masson
> --
> Progress (n) : What led from smart users in front of dumb terminals to
> dumb users in front of smart terminals.

From 2131201286889332446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 10:02:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!
notbsdems.nantes.kisoft-services.com!nobody
From: Eric Masson <emss@free.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Gadgets by Small SST030.
Date: 18 Feb 2001 19:00:24 +0100
Lines: 15
Message-ID: <8666i7eurr.fsf@notbsdems.nantes.kisoft-services.com>
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
<96p160$dgk$1@news5.svr.pol.co.uk>
NNTP-Posting-Host: pppa190.francenet.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: news5.isdnet.net 982519213 57115 193.149.100.100 (18 Feb 2001 18:00:13
GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 18 Feb 2001 18:00:13 GMT
Mail-copies-to: never
User-Agent: Gnus/5.090001 (Oort Gnus v0.01) XEmacs/21.1 (Channel Islands)
Xref: supernews.google.com comp.sys.atari.st.tech:1317

>>>>> "Dave" == Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
writes:

Dave> Many ST Hardware "add-ins" don't work in the STE, because it uses a 68K CPU
Dave> which is physically
Dave> different to the ST CPU. So anything that fits over the CPU requires an STE
Dave> specific version.

All right, so is there a plcc68 version of the SST030 ?

TIA

Eric Masson
--
Progress (n) : What led from smart users in front of dumb terminals to
dumb users in front of smart terminals.

From 1926181688938068773
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8ecc68045e4a2d6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 11:47:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.usenet-edu.net!usenet-edu.net!
proxad.net!feeder2.proxad.net!nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: yves.rogne@free.fr (moi)
Organization: sting.org
References: <3A8D9BA0.5AF6994D@proceryon.at>
Subject: Re: connect SM124 on PC?
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 5
Message-ID: <GEVj6.3731$5h2.6315037@nnrp4.proxad.net>
Date: Sun, 18 Feb 2001 19:46:46 GMT
NNTP-Posting-Host: 213.228.55.45
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 982525606 213.228.55.45 (Sun, 18 Feb 2001 20:46:46 CET)
NNTP-Posting-Date: Sun, 18 Feb 2001 20:46:46 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1318

�does someone of you know if it is possible to connect the SM124 monitor
�to a VGA port of a PC?

No hope : sm124 where designed for the digital atari monochrome display and so you can't
use it as a regular vga monitor unless you will make BIG modifications inside.

From 4153908295403011835
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,35233e94e66cf9ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 11:47:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!

news.stealth.net!fr.clara.net!heighliner.fr.clara.net!proxad.net!
feeder2.proxad.net!nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: yves.rogne@free.fr (moi)
Organization: sting.org
References: <16350-3A8DE01A-55@storefull-178.iap.bryant.webtv.net>
Subject: Re: motorola 68060 cpu
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 7
Message-ID: <HEVj6.3732$jd3.6421596@nnrp4.proxad.net>
Date: Sun, 18 Feb 2001 19:46:47 GMT
NNTP-Posting-Host: 213.228.55.45
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 982525607 213.228.55.45 (Sun, 18 Feb 2001 20:46:47 CET)
NNTP-Posting-Date: Sun, 18 Feb 2001 20:46:47 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1319

�the thread on the 68060 upgrade for the falcon looked like the 68060
�full chip is the one that is the most desired/powerfull, does anyone
�have a actuall part number for this chip ?

No, but I can order directly from Motorola as my girlfriend work for them. but a minimal
of 20 is a must (officially they don't accept orders for less than 100 pieces).
If have to report you that 2 month delay is common, even for big orderers.

From 6698515991659820372
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 11:47:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!fr.clara.net!heighliner.fr.clara.net!proxad.net!feeder2.proxad.net!
nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: yves.rogne@free.fr (moi)
Organization: sting.org
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
Subject: Re: Gadgets by Small SST030.
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 7
Message-ID: <JEVj6.3734$P13.6396025@nnrp4.proxad.net>
Date: Sun, 18 Feb 2001 19:46:49 GMT
NNTP-Posting-Host: 213.228.55.45
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 982525609 213.228.55.45 (Sun, 18 Feb 2001 20:46:49 CET)
NNTP-Posting-Date: Sun, 18 Feb 2001 20:46:49 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1320

�I own a 520 STe and am looking for a SST030 (68030 accelerator made by
�Gadgets by Small).

Don't know for that card, but you will get a nice gain of speed by only changing the speed of your
ram chip. What kind are they : 41256, 44c256 and wich speed ?

PS : email reply only

```
From 8920122205947269592
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 11:47:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
skynet.be!fr.clara.net!heighliner.fr.clara.net!proxad.net!feeder2.proxad.net!
nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: yves.rogne@free.fr (moi)
Organization: sting.org
References: <96lv22$q1t$1@perki.connect.com.au>
Subject: Re: 68030 pinout...
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 23
Message-ID: <JEVj6.3733$t13.6394997@nnrp4.proxad.net>
Date: Sun, 18 Feb 2001 19:46:49 GMT
NNTP-Posting-Host: 213.228.55.45
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 982525609 213.228.55.45 (Sun, 18 Feb 2001 20:46:49 CET)
NNTP-Posting-Date: Sun, 18 Feb 2001 20:46:49 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1321
```

�Looking for 68030 pinout. Got datasheets from Motorolla website, but data
�sheet just has [MISSING] writen in the pinouts section. (A lot of other
�diagrams are missing also).

On some German universities you can search for a software nammed chinchips who features the pinout for
ALL the atari compatible chips. Try on 193.190.204.128 (because it's a good site, but I don't know if
it is there).

�I'm thinking of transplanting an '030 into an ST, for no real reason other than just to see if
�I can make it work.

The 68000 tos is not compatible with that cpu. Lots of years ago I tried to put a 68010 in a ST
because some people told me that it was compatible with the 68000, and it was not.
If you do the hardware work, put a socket for the cpu...
After you did this, you will have to do a lots of software (tos) rewriting to make it work, then
you will notice to have only 20% of speed gain.

I managed to get a nice gain of speed by replacing the 100ns ram chips by 41256

60ns chips, but I
paid them a lot. Maybe some left in my garage...

NB : email reply if you request an answer, as I don't check foreign newsgroup often.

Gilbert

From -7863901444215867533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 15:40:12 PST
Message-ID: <3A905C82.431DEB89@qnet.com>
Date: Sun, 18 Feb 2001 15:36:34 -0800
From: Don <dons@qnet.com>
X-Mailer: Mozilla 4.61 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Gadgets by Small SST030.
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-04-13.dial.qnet.com
X-Trace: 18 Feb 2001 23:24:54 GMT, 56k-socal-04-13.dial.qnet.com
Lines: 31
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.81.14.120!feeder.via.net!news.he.net!newsfeed.qnet.com!news.qnet.com!56k-socal-04-13.dial.qnet.com
Xref: supernews.google.com comp.sys.atari.st.tech:1322

Eric,

I have all the infor on the SST you need.

The SST could be used in and ST computer but, wouldnt fit in a 520 or 1040 case you would have to recase the ST. The Mega on the other hand was a perfect fit for the SST. AS for purchasing a SST board good luck the last one I saw was auctioned off on Ebay and if I remember correctly it sold for over $300. It may have been more but $300 sticks in my head.

Good luck,

Don

Eric Masson wrote:

> Hello,
>
> I own a 520 STe and am looking for a SST030 (68030 accelerator made by
> Gadgets by Small).

```
>
> I'd like to know if somebody has successfuly used a SST030 in a STe, and
> if there's a way to get one (brand new or used).
>
> Thanks in advance.
>
> Eric Masson
> --
> Progress (n) : What led from smart users in front of dumb terminals to
> dumb users in front of smart terminals.



From -6096165188602312451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35233e94e66cf9ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-18 18:45:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news.stealth.net!feed.textport.net!newsfeed.stanford.edu!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: motorola 68060 cpu
Date: Sun, 18 Feb 2001 20:22:13 -0600 (CST)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <8075-3A908355-121@storefull-177.iap.bryant.webtv.net>
References: <HEVj6.3732$jd3.6421596@nnrp4.proxad.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhQbG0paZQCnxqA+b1Ps+6+Vxnh4mgIVAKooU5uYdE/l+DMpOGvpf1KKQ2wj
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1323

hi moi,
 you are lucky, a in at motorola:)
but can she get me the actuall part number?
thanks,
lance

Video 61 & Atari Sales
                        22735 Congo ST NE
Stacy MN 55079



From -1597348223924815553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b16cb9e6d5c14cab
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b16cb9e6d5c14cab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 01:36:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeed.cwix.com!EU.net!npeer.kpnqwest.net!
nmaster.kpnqwest.net!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!news.siemens.at!
not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: scan doubler question
Date: Mon, 19 Feb 2001 10:34:06 +0100
Organization: SIEMENS AG AUSTRIA
Lines: 15
Message-ID: <3A90E88E.F67122BC@siemens.at>
References: <3A816AA2.1A8E27B6@siemens.at>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 982578743 16489 158.226.192.100 (19 Feb 2001 10:32:23
GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Mon, 19 Feb 2001 10:32:23 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1324 comp.sys.atari.st:8821

Janka Gerhard wrote:
> Is there anybody out there using a scan doubler to connect his ST to
> a modern multisync monitor ?
> I found two of these devices (with and without flicker fixer ?!)
> advertised at a 'software hut' page but haven't the slightest idea
> which of them would work better (or at all) with my ST and I suspect
> that since 'software hut' is an Amiga store they won't know either.

Just in case anybody is interested, I managed to contact the
manufacturer and he said the devices rely on an Amiga specific
signal and would definitely not work on an Atari.

Any other idea how to connect an ST to a modern multisync ?

Gerhard

From 3025802882402963299
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,35233e94e66cf9ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 03:30:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail

From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: motorola 68060 cpu
Date: Mon, 19 Feb 2001 11:26:54 -0000
Message-ID: <982582107.23019.0.nnrp-12.9e98a620@news.demon.co.uk>
References: <16350-3A8DE01A-55@storefull-178.iap.bryant.webtv.net>
<HEVj6.3732$jd3.6421596@nnrp4.proxad.net>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 982582107 nnrp-12:23019 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1325

If you can get them (at a good price) then I suggest you talk to Rodolphe
CZUBA (rczuba@free.fr) he is looking for the full versions.

Mark.

moi <yves.rogne@free.fr> wrote in message
news:HEVj6.3732$jd3.6421596@nnrp4.proxad.net...
> �the thread on the 68060 upgrade for the falcon looked like the 68060
> �full chip is the one that is the most desired/powerfull, does anyone
> �have a actuall part number for this chip ?
>
> No, but I can order directly from Motorola as my girlfriend work for them.
but a minimal
> of 20 is a must (officially they don't accept orders for less than 100
pieces).
> If have to report you that 2 month delay is common, even for big orderers.

From -9045252792605723193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35233e94e66cf9ee
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 03:46:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!
newsfeeds.belnet.be!news.belnet.be!skynet.be!newshub1.nl.home.com!
news.nl.home.com!bullseye.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech

```
Subject: Re: motorola 68060 cpu
Date: Mon, 19 Feb 2001 11:41:48 -0000
Message-ID: <982583001.23413.0.nnrp-12.9e98a620@news.demon.co.uk>
References: <16350-3A8DE01A-55@storefull-178.iap.bryant.webtv.net>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 982583001 nnrp-12:23413 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 31
Xref: supernews.google.com comp.sys.atari.st.tech:1326

I think most people have gone for the EC version as this is much much
cheaper than the full.

If you really want to go for the full chip then you really need to make sure
you get the part numbers right as there is a later 68060 (RC 75 I think)
which is really an LC version, the full with both FPU and MMU was only done
in 50, 60 and 66Mhz versions and NOT the 75MHZ.

Which CPU to use really depends on the application, the later 68060 at 75Mhz
sounds good (if you can find one) as long as you don't use anything that is
FPU intensive.  For Cubase only then the EC is fine and if you really do
still use FPU progs a lot then you need to go for the full.

Mark.


Lance Ringquist <Video61@webtv.net> wrote in message
news:16350-3A8DE01A-55@storefull-178.iap.bryant.webtv.net...
> the thread on the 68060 upgrade for the falcon looked like the 68060
> full chip is the one that is the most desired/powerfull, does anyone
> have a actuall part number for this chip?
> thanks,
> lance
> www.atarisales.com
>
> Video 61 & Atari Sales
>                         22735 Congo ST NE
> Stacy MN 55079
>




From 7075134943105652327
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5747c90c26c17d5d
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 08:56:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 pinout...
Date: Mon, 19 Feb 2001 17:50:20 +0100
Organization: T-Online
Lines: 26
Message-ID: <1ep36c1.4s79s71d39f0uN%rsmac@t-online.de>
References: <96lv22$q1t$1@perki.connect.com.au>
<JEVj6.3733$t13.6394997@nnrp4.proxad.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 982601513 00 28678 cQZyGZXSGALtx 010219 16:51:53
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com comp.sys.atari.st.tech:1327

moi <yves.rogne@free.fr> wrote:

> �Looking for 68030 pinout. Got datasheets from Motorolla website, but data

MC68030FG Microprozessor SMD -> DOITF030 / Falcon Custom Chips
Includes description what any pin does
68881/68882 FPU also

> �I'm thinking of transplanting an '030 into an ST, for no real reason
> �Iother than just to see if can make it work.

Need to port some adresses. 68000 / 68030 isn�t compatible at all

Checkout DOITST / DOITF030 (both mostly in german language)

(A problem that nobody like to translate some pages an i doasn�t
  like to spent all the time for nothing)

Regards, Robert

--
               -= Home of DOIT-Archives =-
    ____
  Atari Falcon CT2 520ST Lynx Jaguar PowerMacintosh
 doitarchive@doitarchive.de * http://www.doitarchive.de

From -5338243060939403888
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 09:38:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!
notbsdems.nantes.kisoft-services.com!nobody
From: Eric Masson <emss@free.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Gadgets by Small SST030.
Date: 19 Feb 2001 18:25:50 +0100
Lines: 16
Message-ID: <86zofi1t5t.fsf@notbsdems.nantes.kisoft-services.com>
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
<3A905C82.431DEB89@qnet.com>
NNTP-Posting-Host: nantes11.francenet.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.isdnet.net 982604162 25249 193.149.110.75 (19 Feb 2001 17:36:02
GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 19 Feb 2001 17:36:02 GMT
Mail-copies-to: never
User-Agent: Gnus/5.090001 (Oort Gnus v0.01) XEmacs/21.1 (Channel Islands)
Xref: supernews.google.com comp.sys.atari.st.tech:1328

>>>>> "Don" == dons  <Don> writes:

 Don> The SST could be used in and ST computer but, wouldnt fit in a 520
 Don> or 1040 case you would have to recase the ST.  The Mega on the other
 Don> hand was a perfect fit for the SST.  AS for purchasing a SST board good
 Don> luck the last one I saw was auctioned off on Ebay and if I remember
 Don> correctly it sold for over $300.  It may have been more but $300 sticks
 Don> in my head.


Thanks for the help

Eric
--
Progress (n) : What led from smart users in front of dumb terminals to
dumb users in front of smart terminals.



From 3784432598335720924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 10:30:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!freenix!skynet.be!
news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 pinout...
Date: Mon, 19 Feb 2001 18:24:12 +0000 (UTC)
```

Organization: Public news server of EUnet Yugoslavia
Lines: 11
Message-ID: <96roc9$oqu$1@news.EUnet.yu>
References: <96lv22$q1t$1@perki.connect.com.au>
<JEVj6.3733$t13.6394997@nnrp4.proxad.net>
NNTP-Posting-Host: p-2.80.eunet.yu
X-Trace: news.EUnet.yu 982607052 25438 213.240.2.80 (19 Feb 2001 18:24:12 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Mon, 19 Feb 2001 18:24:12 +0000 (UTC)
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1329

On 18 Feb 2001 19:46:49 , moi wrote:

>I managed to get a nice gain of speed by replacing the 100ns ram chips by
>41256 60ns chips, but I paid them a lot. Maybe some left in my garage...

How can that be? AFAIK memory access speed in a ST is in fact governed
by the so-called MMU chip- assuming that RAMs are faster than about
150ns. The CPU accesses the RAM "full speed", i.e. at its natural 8MHz,
without any wait states...

cu.

From 304919205277492140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 10:58:35 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 pinout...
Date: Mon, 19 Feb 2001 18:58:33 -0000
Message-ID: <t92r6p89bvk663@corp.supernews.com>
References: <96lv22$q1t$1@perki.connect.com.au>
<JEVj6.3733$t13.6394997@nnrp4.proxad.net> <96roc9$oqu$1@news.EUnet.yu>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1330

On 19 Feb 2001 18:24:12 , Djordje Vukovic wrote:
>On 18 Feb 2001 19:46:49 , moi wrote:
>
>>I managed to get a nice gain of speed by replacing the 100ns ram chips by
>>41256 60ns chips, but I paid them a lot. Maybe some left in my garage...
>
>How can that be? AFAIK memory access speed in a ST is in fact governed
>by the so-called MMU chip- assuming that RAMs are faster than about
>150ns. The CPU accesses the RAM "full speed", i.e. at its natural 8MHz,

```
>without any wait states...

I also can't see why people think that going to 0ns parts will make a
differnece, they won't.  Still 3.6Mb/sec or whatever.

Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+



From -7775727449860736800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b16cb9e6d5c14cab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 11:06:35 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
References: <3A816AA2.1A8E27B6@siemens.at> <3A90E88E.F67122BC@siemens.at>
Subject: Re: scan doubler question
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.115.3
Message-ID: <3a917a4d.0@energise.enta.net>
Date: 19 Feb 2001 19:55:57 GMT
X-Trace: 19 Feb 2001 19:55:57 GMT, 195.74.115.3
Lines: 33
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!
londen1-snf1.gtei.net!news.gtei.net!newspeer.clara.net!news.clara.net!peernews!
peer.cwci.net!energise.enta.net!195.74.115.3
Xref: supernews.google.com comp.sys.atari.st.tech:1331

On 19 Feb 2001 10:34:06 , Janka Gerhard  wrote:
>Janka Gerhard wrote:
>> Is there anybody out there using a scan doubler to connect his ST to
>> a modern multisync monitor ?
>> I found two of these devices ( with and without flicker fixer ?! )
>> advertised at a 'software hut' page but haven't the slightest idea
>> which of them would work better ( or at all ) with my ST and I suspect
>> that since 'software hut' is an Amiga store they won't know either.
>
>Just in case anybody is interested, I managed to contact the
>manufacturer and he said the devices rely on an Amiga specific
>signal and would definitely not work on an Atari.
>
>Any other idea how to connect an ST to a modern multisync ?
>
>Gerhard
>.

I just saw a TV advert for a small screen for use with a
games console (not sure which one).
```

Now one of those on an ST would be really novel.

Peter

```
 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------
```

```
From 7654606223944654285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 13:37:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!
colt.net!newspeer.clara.net!news.clara.net!nnrp3.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
<1tZh6.14955$eZ2.1764696@nnrp3.clara.net> <982258870-282395AEicMi@madasafish.com>
Subject: Re: Hot Atari
Lines: 15
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Omgk6.8368$Ce7.1271790@nnrp3.clara.net>
Date: Mon, 19 Feb 2001 21:23:09 -0000
NNTP-Posting-Host: 212.126.151.197
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 982618670 212.126.151.197 (Mon, 19 Feb 2001 21:37:50 GMT)
NNTP-Posting-Date: Mon, 19 Feb 2001 21:37:50 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1332
```

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:982258870-282395AEicMi@madasafish.com...

> Hi Shiuming
>
> >I think next time I open it I'll stick a heat-sink there.
>
> And...... :-)

Oh, do remind me, I'm going blue in the
face trying to remember...

From 1754936474971160709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 13:53:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au> <1tZh6.14955$eZ2.1764696@nnrp3.clara.net> <982258870-282395AEicMi@madasafish.com> <Omgk6.8368$Ce7.1271790@nnrp3.clara.net>
Subject: Re: Hot Atari
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <RIgk6.35278$o85.184185@news-server.bigpond.net.au>
Date: Mon, 19 Feb 2001 22:01:21 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982620081 203.45.18.58 (Tue, 20 Feb 2001 09:01:21 EST)
NNTP-Posting-Date: Tue, 20 Feb 2001 09:01:21 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1333

"Shiuming Lai" <lais@zetnet.co.uk> wrote in message
news:Omgk6.8368$Ce7.1271790@nnrp3.clara.net...
>
> "Steve Sweet" <steve_sweet@madasafish.com> wrote in message
> news:982258870-282395AEicMi@madasafish.com...
> > Hi Shiuming
> >
> > >I think next time I open it I'll stick a heat-sink there.
> >
> > And...... :-)
>
> Oh, do remind me, I'm going blue in the
> face trying to remember...

Thinking of putting a couple of blue LED's int a couple of ST's, see how it looks.

Does anybody know how reliable the Mega's custom chips are? Are there any
docos avaliable on the net for it?

Mark

From -7183977019174057666
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 13:57:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-
out.usenetserver.com!news-out.usenetserver.com!feed2.onemain.com!
feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.mel.connect.com.au!news1.optus.net.au!optus!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <96lv22$q1t$1@perki.connect.com.au>
<JEVj6.3733$t13.6394997@nnrp4.proxad.net>
Subject: Re: 68030 pinout...
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <gMgk6.35287$o85.184157@news-server.bigpond.net.au>
Date: Mon, 19 Feb 2001 22:05:00 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982620300 203.45.18.58 (Tue, 20 Feb 2001
09:05:00 EST)
NNTP-Posting-Date: Tue, 20 Feb 2001 09:05:00 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1334

"moi" <yves.rogne@free.fr> wrote in message
news:JEVj6.3733$t13.6394997@nnrp4.proxad.net...
> �Looking for 68030 pinout. Got datasheets from Motorolla website, but data
> �sheet just has [MISSING] writen in the pinouts section. (A lot of other
> �diagrams are missing also).
>
> On some German universities you can search for a software nammed chinchips
who features the pinout for
> ALL the atari compatible chips. Try on 193.190.204.128 (because it's a
good site, but I don't know if
> it is there).
>

> �I'm thinking of transplanting an '030 into an ST, for no real reason
other than just to see if
> �I can make it work.
>
> The 68000 tos is not compatible with that cpu. Lots of years ago I tried
to put a 68010 in a ST
> because some people told me that it was compatible with the 68000, and it
was not.
> If you do the hardware work, put a socket for the cpu...
> After you did this, you will have to do a lots of software (tos) rewriting
to make it work, then
> you will notice to have only 20% of speed gain.

What about usin TOS 3.06? I suppose the video subsystem would have to be
rewritten for that too?

Mark

From -8945816162570273006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8ecc68045e4a2d6c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8ecc68045e4a2d6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-19 17:30:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
From: "Craig Hart" <chart@nospam@baypc.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3A8D9BA0.5AF6994D@proceryon.at>
Subject: Re: connect SM124 on PC?
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <lSjk6.35545$o85.185689@news-server.bigpond.net.au>
Date: Tue, 20 Feb 2001 01:36:17 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982632977 203.45.18.58 (Tue, 20 Feb 2001
12:36:17 EST)
NNTP-Posting-Date: Tue, 20 Feb 2001 12:36:17 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st:8850 comp.sys.atari.st.tech:1335

Hi..

I doubt it can be done. The PC outputs no less than 3 resolutions in standard VGA - 350, 400 and 480 line modes.. the SM124 can only handle 400 lines. The PC outputs an analogue signal (even in monochrome mode), but the SM124 only accepts a digital input.

You might get "sort of" a picture in 80x25 text mode, put it would be poor quality indeed.

Craig

<markus@proceryon.at> wrote in message
news:3A8D9BA0.5AF6994D@proceryon.at...
> Hello everybody,
>
> does someone of you know if it is possible to connect the SM124 monitor
> to a VGA port of a PC?
>
> Thanx in advance for your infos,
> Markus

From -8960037675724222495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8ecc68045e4a2d6c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8ecc68045e4a2d6c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-20 03:12:58 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news.tele.dk!212.74.64.35!colt.net!easynet-quince!
feed1.news.be.easynet.net!easynet-melon!easynet.net!btnet-feed5!btnet!NewsPeer!
Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <3A8D9BA0.5AF6994D@proceryon.at>
Subject: Re: connect SM124 on PC?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <Zisk6.71810$Nw6.221131@NewsReader>
Date: Tue, 20 Feb 2001 11:10:17 -0000
NNTP-Posting-Host: 217.32.157.146
X-Trace: NewsReader 982667577 217.32.157.146 (Tue, 20 Feb 2001 11:12:57 GMT)
NNTP-Posting-Date: Tue, 20 Feb 2001 11:12:57 GMT
Xref: supernews.google.com comp.sys.atari.st:8863 comp.sys.atari.st.tech:1336

Hello.

In a world awash with VGA and SVGA monitors why on earth would you want to

connect an SM 124 to a PC? No hidden agenda, I'm just curious. Usually
people want to connect an (S)VGA to the Atari.

Barrie at Keychange.
<markus@proceryon.at> wrote in message
news:3A8D9BA0.5AF6994D@proceryon.at...
> Hello everybody,
>
> does someone of you know if it is possible to connect the SM124 monitor
> to a VGA port of a PC?
>
> Thanx in advance for your infos,
> Markus
>

From 5470296876347885923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-20 09:05:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newscore.gigabell.net!blackbush.xlink.net!uni-erlangen.de!lmu.de!informatik.tu-muenchen.de!comnets.rwth-aachen.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Gadgets by Small SST030.
Date: 20 Feb 2001 18:04:40 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 22
Message-ID: <96u838$9ml$1@draco.stochastik.rwth-aachen.de>
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
<JEVj6.3734$P13.6396025@nnrp4.proxad.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 982688680 3915 137.226.106.3 (20 Feb 2001
17:04:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 20 Feb 2001 17:04:40 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1337

In article <JEVj6.3734$P13.6396025@nnrp4.proxad.net>,
moi <yves.rogne@free.fr> wrote:
>
>Don't know for that card, but you will get a nice gain of speed by only changing
the speed of your
>ram chip. What kind are they : 41256, 44c256 and wich speed ?

Sorry, but that is nonsense.

Putting faster RAMs in a ST/STE will not gain you any speed. The DRAM timing
is set by the memory controller in the ST chipset, and the DRAM speed does

not matter (provided it is fast enough for that timing, which requires 150ns or faster).

Actually, using very high-speed DRAMs (IIRC faster than 60ns) may cause problems because you violate maximum timing requirements in that case.

cu
Michael

--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -9147523212723868491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b16cb9e6d5c14cab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-20 11:47:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Mark Davies" <Pov@nospam.btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: scan doubler question
Date: Tue, 20 Feb 2001 19:48:45 -0000
Organization: BT Internet
Lines: 21
Message-ID: <96uhia$bp4$1@neptunium.btinternet.com>
References: <3A816AA2.1A8E27B6@siemens.at> <3A90E88E.F67122BC@siemens.at> <3a917a4d.0@energise.enta.net>
NNTP-Posting-Host: host213-122-241-192.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1339

It was for the playstation one.

Mark

```
> I just saw a TV advert for a small screen for use with a
> games console (not sure which one).
>
> Now one of those on an ST would be really novel.
>
> Peter
>  ------------------------------------------------------------------------
> | Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
> | Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
> | Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
>  ------------------------------------------------------------------------
>  ----------------------------------------------------------------------
> |  I live in Great Britain, abbreviated to G.B.                          |
> |  uk is a noise made by apes.                                           |
>  ----------------------------------------------------------------------
```

From -2683098189793708935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5e3337a7ee044af,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-20 20:29:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!SuperLink!not-for-mail
From: frank bridges <frank@vitalcog.com>
Newsgroups: comp.sys.atari.st.tech
Subject: FS: Atari jacket - Very RARE
Date: Tue, 20 Feb 2001 23:19:54 EST
Organization: SuperLink Internet Services (732) 432-5454
Lines: 19
Message-ID: <96vfla$2o6b$1@earth.superlink.net>
NNTP-Posting-Host: 209.236.135.207.dialup.superlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
X-Trace: earth.superlink.net 982729194 90315 209.236.135.207 (21 Feb 2001 04:19:54 GMT)
X-Complaints-To: abuse@superlink.net
NNTP-Posting-Date: Tue, 20 Feb 2001 23:19:54 EST
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1340

i got an item on ebay that's very cool, and i believe rare. it's an
atari members only style jacket.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1215324925&r=0&t=0&showTutorial=0&ed=982960963&indexURL=0&rd=1

thanks for lookin'.

frank

--
```
__________________________________________________________
Vital Cog Records                  http://www.vitalcog.com
```

Featuring releases from Sonny Sixkiller, Duochrome, Moped,
ditch croaker, The Diane Linkletter Experience, Tim,
My Dad Is Dead and John P. Strohm. PLUS Pet Sounds

compilation and Doug Allen's Steven stuff.

From -1214657731147194063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce531c5549b717e5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-22 01:18:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!EU.net!npeer.kpnqwest.net!
nmaster.kpnqwest.net!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!
newsmaster-01.atnet.at!atnet.at!rohrpostix.uta4you.at!newsfeed01.univie.ac.at!
newsfeed01.highway.telekom.at!newsreader01.vienna.highway.telekom.at!not-for-mail
Mime-Version: 1.0
Sender: adi@thorp.adi
X-Newsreader: knews 1.0b.0
Organization: @ home
From: adi@!!!NOSPAM!!!catbull.com (Joachim Adi Schuetz)
Subject: WTD:/S: VME LAN card 4 TT030
Newsgroups: comp.sys.atari.st.tech
Content-Type: text/plain; charset=us-ascii
Date: 22 Feb 2001 09:15:48 GMT
Lines: 14
Message-ID: <3a94d8c4$0$22464@SSP1NO25.highway.telekom.at>
NNTP-Posting-Host: 62.47.42.12
X-Trace: newsreader01.vienna.highway.telekom.at 982833348 22464 62.47.42.12
Xref: supernews.google.com comp.sys.atari.st.tech:1341

Hello out there!

Has anyone of you access or knows where to get a VME Bus LAN Card for an
ATARI TT030 ??? I want to use it also under Linux 68k :)

greets

```
--
joachim adi schuetz
baeckerbuehelgasse 5/I                                phone: +43-69910182836
6020 innsbruck                               email: adi@!!!NOSPAM!!!catbull.com
austria                                               http://www.catbull.com
```

From -1409363577129610259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-22 06:08:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!

news.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone.austin.rr.com!
cyclone2.austin.rr.com!typhoon.austin.rr.com.POSTED!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2106
Subject: Re: 68030 pinout...
From: Edward Williams <ewilliams1@jam.rr.com>
Newsgroups: comp.sys.atari.st.tech
Message-ID: <B6BA75A1.80DE%ewilliams1@jam.rr.com>
References: <96lv22$q1t$1@perki.connect.com.au>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 23
Date: Thu, 22 Feb 2001 13:52:35 GMT
NNTP-Posting-Host: 24.164.201.119
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 982849955 24.164.201.119 (Thu, 22 Feb 2001 07:52:35 CST)
NNTP-Posting-Date: Thu, 22 Feb 2001 07:52:35 CST
Organization: Road Runner - Texas
Xref: supernews.google.com comp.sys.atari.st.tech:1342

in article 96lv22$q1t$1@perki.connect.com.au, Craig Hart at
chart@nospam@hyperlink.net.au wrote on 2/17/01 7:47 AM:

> Hiya...
>
> Looking for 68030 pinout. Got datasheets from Motorolla website, but data
> sheet just has [MISSING] writen in the pinouts section. (A lot of other
> diagrams are missing also). I'm thinking of transplanting an '030 into an
> ST, for no real reason other than just to see if I an make it work. I have
> spare 030 (16MHz at that) as found in mac LCIII - ceramic pack with surface
> mount leads, but not a PLCC package.. I hope you understand which package I
> mean..!?!!?
>
> Craig
>
>
>
>

Find David Small and talk to him.
I've got a tricked out Mega ST with his SST accelerator I love it
Thanks
Ed

From 8114174058921426888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-22 10:24:07 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail

From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hot Atari
Date: Wed, 21 Feb 2001 20:33:48 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <982862554-902340AEicMi@madasafish.com>
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au> <1tZh6.14955$eZ2.1764696@nnrp3.clara.net> <982258870-282395AEicMi@madasafish.com> <Omgk6.8368$Ce7.1271790@nnrp3.clara.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1343

Hi Shiuming

>> >I think next time I open it I'll stick a heat-sink there.
>>
>> And...... :-)

>Oh, do remind me, I'm going blue in the face trying to remember...

Hold your breath just a bit longer, ive almost finished typing the answer..

Just need to pop to the shops, keep holding that breath!!.. :-)

--

eMail: steve_sweet@madasafish.com

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8406352644422590765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba1dbef8c7833817,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-22 16:14:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "john.masterman" <john.masterman@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon 030
Lines: 23
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <WRhl6.15546$5n4.296420@news6-win.server.ntlworld.com>
Date: Fri, 23 Feb 2001 00:05:58 -0000
NNTP-Posting-Host: 62.254.72.90
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 982886902 62.254.72.90 (Fri, 23 Feb 2001 00:08:22 GMT)
NNTP-Posting-Date: Fri, 23 Feb 2001 00:08:22 GMT
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1344

I have been fortunate to acquire a standard boxed 030 and also a cased 030 along with a batch of STEs and Mono Monitors...second drives etc. Can anyone tell me if the cased 030 was an Atari product or if it was a third party make-up. The cased one uses an external separate keyboard which is kosher as near as I can tell. It carries the appropriate badge but its built into its own casing... a bit like a pc kb. This one seems to have a lot more interfaces around the case too and the case is fitted with the small rubber feet on one edge as if for a knee hole standing position in a desk. Since there was no kb cable with it, I haven't tried to fire it up yet... got to find a din to din lead... not the audio variety, no central pin just five around the bottom circumference. Anyone know any details?

There were some add-on boards for the cartridge port which appear to be for operating/running robot kits built from Lego Technic... a couple of manuals were included. There's no Lego... just the boards, books, and discs. Its marked Personal Robot Ltd. Perhaps someone out there knows a bit about these too?

John

From -1299195648472385488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-23 04:00:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!wanadoo.fr!F030/40
From: Jean-Luc CECCOLI <Jean-Luc.Ceccoli@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hot Atari
Date: Fri, 23 Feb 2001 02:27:46 +0100
Organization: Wanadoo, l'internet avec France Telecom
Lines: 11
Message-ID: <WS3.ce376b93.26ee5c41.Jean-Luc.Ceccoli@wanadoo.fr>
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au> <1tZh6.14955$eZ2.1764696@nnrp3.clara.net> <982258870-282395AEicMi@madasafish.com>

```
<Omgk6.8368$Ce7.1271790@nnrp3.clara.net> <RIgk6.35278$o85.184185@news-
server.bigpond.net.au>
NNTP-Posting-Host: mix-marseille-103-2-209.abo.wanadoo.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: wanadoo.fr 982929544 1945 193.248.35.209 (23 Feb 2001 11:59:04 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 23 Feb 2001 11:59:04 GMT
In-Reply-To: <RIgk6.35278$o85.184185@news-server.bigpond.net.au>
X-Newsreader: WenSuite/3.30c
Xref: supernews.google.com comp.sys.atari.st.tech:1345

>Thinking of putting a couple of blue LED's int a couple of ST's, see how it
>looks.

>Does anybody know how reliable the Mega's custom chips are? Are there any
>docos avaliable on the net for it?

Very reliable! I made so many modifications on my old MST, that it
ought have stopped working, if not.





From -8206221570490807011
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-23 12:50:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.251.151.101!
opentransit.net!proxad.net!feeder2.proxad.net!nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: duquefne.gilbert@free.fr (moi)
Organization: sting.org
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com>
<JEVj6.3734$P13.6396025@nnrp4.proxad.net> <96u838$9ml$1@draco.stochastik.rwth-
aachen.de>
Subject: faster rams
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 16
Message-ID: <p1Al6.5277$QV7.8428565@nnrp4.proxad.net>
Date: Fri, 23 Feb 2001 20:49:25 GMT
NNTP-Posting-Host: 213.228.55.89
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 982961365 213.228.55.89 (Fri, 23 Feb 2001 21:49:25 CET)
NNTP-Posting-Date: Fri, 23 Feb 2001 21:49:25 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1346

Hallo Michael,

�>Don't know for that card, but you will get a nice gain of speed by only changing
```

the speed of your�
�>ram chip. What kind are they : 41256, 44c256 and wich speed ?
�Sorry, but that is nonsense.
�Putting faster RAMs in a ST/STE will not gain you any speed. The DRAM timing
�is set by the memory controller in the ST chipset, and the DRAM speed does
�not matter (provided it is fast enough for that timing, which requires 150ns
�or faster).

What's you write is perfectly logical, but the result are there : I changed the
41256-100 ns of my
1985 ST (those without power suply nor floppy inside), by 41256-70 and got 15-20 %
of speed gain !

Does the cpu, who access the stack there, doesn't really feel the difference ?

Anyway, I have no explanation for that fac.

From -2888915046863453910
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ce531c5549b717e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-23 12:53:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!213.56.195.71!
fr.usenet-edu.net!usenet-edu.net!proxad.net!feeder2.proxad.net!
nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: duquefne.gilbert@free.fr (moi)
Organization: sting.org
References: <3a94d8c4$0$22464@SSP1NO25.highway.telekom.at>
Subject: Re: WTD:/S: VME LAN card 4 TT030
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 6
Message-ID: <D4Al6.5278$421.8589382@nnrp4.proxad.net>
Date: Fri, 23 Feb 2001 20:52:51 GMT
NNTP-Posting-Host: 213.228.55.89
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 982961571 213.228.55.89 (Fri, 23 Feb 2001 21:52:51 CET)
NNTP-Posting-Date: Fri, 23 Feb 2001 21:52:51 CET
Xref: supernews.google.com comp.sys.atari.st.tech:1347

Gru� Got Joachim,

�Has anyone of you access or knows where to get a VME Bus LAN Card for an
�ATARI TT030 ??? I want to use it also under Linux 68k :)

Why ? Does 4 serial + 1 built in lan port not enough for you ???

From 8380904292487828916
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,b16cb9e6d5c14cab
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,b16cb9e6d5c14cab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-24 02:25:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!129.240.148.23!
uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: scan doubler question
Date: 24 Feb 01 09:44:15 +0100
Organization: Canit Public Access, Stockholm
Lines: 34
Message-ID: <1539.455T750T5843891optimus@canit.se>
References: <3A816AA2.1A8E27B6@siemens.at> <3A90E88E.F67122BC@siemens.at>
NNTP-Posting-Host: p55.one.canit.se
X-Trace: dos.canit.se 983010018 15828 193.13.228.55 (24 Feb 2001 10:20:18 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 24 Feb 2001 10:20:18 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:1348 comp.sys.atari.st:9079

Janka Gerhard skrev:

>Janka Gerhard wrote:
>> Is there anybody out there using a scan doubler to connect his ST to
>> a modern multisync monitor ?
>> I found two of these devices (with and without flicker fixer ?!)
>> advertised at a 'software hut' page but haven't the slightest idea
>> which of them would work better (or at all) with my ST and I suspect
>> that since 'software hut' is an Amiga store they won't know either.

>Just in case anybody is interested, I managed to contact the
>manufacturer and he said the devices rely on an Amiga specific
>signal and would definitely not work on an Atari.

>Any other idea how to connect an ST to a modern multisync ?

There are both internal and external scandoublers/flickerfixers for the Amiga.
The external one can't really rely on many specific signals, since the
particular signals of the Amiga video port are mainly clock and genlock signals.
Generating those signals, which as opposed to the multitude of display modes on
the Amiga shouldn't vary much on an ST, should be doable in just a few euros'
worth of components.
There are other external devices which convert any RGB or composite signal to
VGA frequencies, perhaps a TV->VGA converter, if one of those should have a
SCART or other RGB input.

--
En ligne avec Thor 2.6.

Ed ecco un altro esempio in cui le sigle italiane e francesi sono uguali ... non
avrei mai creduto di poter un giorno dire una cosa del genere, ma secondo me
Crostina D'Avena canta meglio.
   Tacchan s�gar den franska signaturen till Creamy Mami

```
From 5569131306224493209
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,91d4afa20704224c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-24 03:50:43 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Which PC monitors for Atari ST?
Date: Sat, 24 Feb 2001 01:39:42 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <983011762-475842AEicMi@madasafish.com>
References: <1eolc37.1c4z26hrd3zfeN%northstar2010@yahoo.no>
<t8ad2mnjdfmed2@corp.supernews.com> <1eomovj.xazldlbkphdmN%northstar2010@yahoo.no>
<Wxih6.8103$Nw6.61740@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1349

Hi Barrie

>Keychange sell the converter lead, up to 2mtr long, price �13 plus post.

Is this inclusive of VAT?.

--

eMail:   steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 5914875903463727415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ddfe9788a92cb648,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-24 10:40:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3A980007.90BBCD72@mediaone.net>
From: Jim Allen <gallen@mediaone.net>
X-Mailer: Mozilla 4.6 [en]C-MOENE  (Win95; U)
```

X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: FS: 68030 accelerator, plus..
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 24 Feb 2001 18:38:55 GMT
NNTP-Posting-Host: 24.218.48.179
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 983039935 24.218.48.179 (Sat, 24 Feb 2001 13:38:55 EST)
NNTP-Posting-Date: Sat, 24 Feb 2001 13:38:55 EST
Organization: Road Runner
Xref: supernews.google.com comp.sys.atari.st.tech:1350

Hi, I have a Turbo030 accelerator, 50Mhz 030, 50Mhz 882, 4 Megs 32bit
very fast dram, TOS 2.06, built in 68000 for compatibility. This is
designed for MegaST's. Works like a charm, and super fast.

I also have a 1040STE, tos 2.06 4 megs. A Matrix M110 hires monichrome
board for MegaST's, and a SuperVGA color card from Wittich Comp for
MegaST's.

Ill let it all go for the first $250+shipping.

gallen@mediaone.net

From 6941408413061058106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,954f530a3faa62fa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-25 06:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!isdnet!newsfeeds.belnet.be!news.belnet.be!newscore.univie.ac.at!aconews.univie.ac.at!news.tu-graz.ac.at!news.kfunigraz.ac.at!not-for-mail
From: "Mathieu" <mathieu.fanedel@kfunigraz.ac.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Emulator Atari formated Iomega Jaz to win2000?
Date: Sun, 25 Feb 2001 15:12:29 +0100
Organization: Karl-Franzens-Universitaet Graz, Austria
Lines: 10
Message-ID: <97b41f$6e2$1@jerry.kfunigraz.ac.at>
NNTP-Posting-Host: bonlineb115.kfunigraz.ac.at
X-Trace: jerry.kfunigraz.ac.at 983110511 6594 143.50.33.115 (25 Feb 2001 14:15:11 GMT)
X-Complaints-To: usenet@news.kfunigraz.ac.at
NNTP-Posting-Date: 25 Feb 2001 14:15:11 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.atari.st.tech:1351
```

Hi,

I changed my music system from C-Lab Atari Falcon MK X to PC! So far so good, but can I use anyway my old atari formated Iomega jaz 1GB discs to make them read in the PC system (win 2000). The audio format is not the problem, but the "system format". Are there any emulator programms? Please help!
Thank you, Mathieu.

```
From 4991287270780223151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-25 22:31:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
noris.net!blackbush.xlink.net!newsfeed01.sul.t-online.de!t-online.de!
newsfeed.hanau.net!newscore.gigabell.net!feeder.via.net!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sshe1.sk.home.com.POSTED!not-for-
mail
Reply-To: "Richard" <richard.mcgorman.spamfree@home.com>
From: "Richard" <richard.mcgorman.spamfree@home.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Is re-seating the ST chips a regular occurrence?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
Date: Mon, 26 Feb 2001 06:27:33 GMT
NNTP-Posting-Host: 24.70.128.99
X-Complaints-To: abuse@home.net
X-Trace: news1.sshe1.sk.home.com 983168853 24.70.128.99 (Sun, 25 Feb 2001 22:27:33
PST)
NNTP-Posting-Date: Sun, 25 Feb 2001 22:27:33 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com comp.sys.atari.st:9243 comp.sys.atari.st.tech:1352
```

I've had a 520ST since 1986. It periodically stop working ever few years and I have to re-seat the chips in order to get it working again. Is this a common occurrence for others? I've never heard of this problems with other computers built in the mid to late 80's.

Thanks.

From -4605464672786972745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a5393187c131454
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 02:08:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!zeus.visi.com!hermes.visi.com!news-out.visi.com!nntp.primenet.com!nntp.gblx.net!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: faster rams
Date: 26 Feb 2001 11:01:08 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 24
Message-ID: <97d9h4$6qu$1@draco.stochastik.rwth-aachen.de>
References: <86r90wm4tt.fsf@notbsdems.nantes.kisoft-services.com> <JEVj6.3734$P13.6396025@nnrp4.proxad.net> <96u838$9ml$1@draco.stochastik.rwth-aachen.de> <p1Al6.5277$QV7.8428565@nnrp4.proxad.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 983181669 10051 137.226.106.3 (26 Feb 2001 10:01:09 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Feb 2001 10:01:09 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1353

In article <p1Al6.5277$QV7.8428565@nnrp4.proxad.net>,
moi <duquefne.gilbert@free.fr> wrote:
>
>What's you write is perfectly logical, but the result are there : I changed the 41256-100 ns of my
>1985 ST (those without power suply nor floppy inside), by 41256-70 and got 15-20 % of speed gain !

How did you measure this? I am quite sure that eg. memspeed will still show the old ~3.6MB/s.

>Does the cpu, who access the stack there, doesn't really feel the difference ?

No, because it is not faster - the CPU waits for the DTACK signal on every acces, and that comes from the GLUE, which generates it so that 150ns DRAMs have had enough time to put the data on the bus.

If you put in faster RAMs, the CPU will still wait that time, even if the data would be available earlier.

cu
Michael

--
"Intelligent life is very rare in the universe.

```
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 4037954061669457707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 02:08:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-
aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Is re-seating the ST chips a regular occurrence?
Date: 26 Feb 2001 11:04:13 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 18
Message-ID: <97d9mt$6s6$1@draco.stochastik.rwth-aachen.de>
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 983181853 10280 137.226.106.3 (26 Feb 2001
10:04:13 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Feb 2001 10:04:13 GMT
Xref: supernews.google.com comp.sys.atari.st:9255 comp.sys.atari.st.tech:1354

In article <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>,
Richard <richard.mcgorman.spamfree@home.com> wrote:
>I've had a 520ST since 1986.  It periodically stop working ever few years
>and I have to re-seat the chips in order to get it working again.  Is this a
>common occurrence for others?  I've never heard of this problems with
>other computers built in the mid to late 80's.

Yes, this is normal - it's the quality of the used sockets.

Take out the chips, clean the pins with a fiber-glass pen, and carefully
pull inwards the pins on the PLCC sockets a bit, then re-seat the chips -
this should give you a longer time until the next service is required.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 6304900551363756788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce531c5549b717e5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 09:12:08 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!
news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: WTD:/S: VME LAN card 4 TT030
Date: Mon, 26 Feb 2001 17:09:06 -0000
Message-ID: <983207431.22906.0.nnrp-01.9e98a620@news.demon.co.uk>
References: <3a94d8c4$0$22464@SSP1NO25.highway.telekom.at>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 983207431 nnrp-01:22906 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 30
Xref: supernews.google.com comp.sys.atari.st.tech:1355

I would wait for Mario to finish his Graphics card with built in network adaptor (Galaxy).

http://gem.win.co.nz/mario/hardware/

Mark.

Joachim Adi Schuetz <adi@!!!NOSPAM!!!catbull.com> wrote in message
news:3a94d8c4$0$22464@SSP1NO25.highway.telekom.at...
> Hello out there!
>
> Has anyone of you access or knows where to get a VME Bus LAN Card for an
> ATARI TT030 ??? I want to use it also under Linux 68k :)
>
> greets
>
>
>
> --
> joachim adi schuetz
> baeckerbuehelgasse 5/I   phone:
+43-69910182836
> 6020 innsbruck   email:
adi@!!!NOSPAM!!!catbull.com
> austria
http://www.catbull.com

From -6455316707225574062
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5747c90c26c17d5d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 10:12:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!dispose.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 pinout...
Date: Mon, 26 Feb 2001 18:08:39 -0000
Message-ID: <983211003.24621.0.nnrp-01.9e98a620@news.demon.co.uk>
References: <96lv22$q1t$1@perki.connect.com.au>
<JEVj6.3733$t13.6394997@nnrp4.proxad.net> <1ep36c1.4s79s71d39f0uN%rsmac@t-online.de>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 983211003 nnrp-01:24621 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 41
Xref: supernews.google.com comp.sys.atari.st.tech:1356

Try this news group, there is some chap going on about a 68000 - 68020
adaptor (I know not the same but he may be able to help).

comp.sys.m68k

Mark.

Robert Schaffner <rsmac@t-online.de> wrote in message
news:1ep36c1.4s79s71d39f0uN%rsmac@t-online.de...
> moi <yves.rogne@free.fr> wrote:
>
> > �Looking for 68030 pinout. Got datasheets from Motorolla website, but
data
>
> MC68030FG Microprozessor SMD -> DOITF030 / Falcon Custom Chips
> Includes description what any pin does
> 68881/68882 FPU also
>
> > �I'm thinking of transplanting an '030 into an ST, for no real reason
> > �Iother than just to see if can make it work.

>
> Need to port some adresses. 68000 / 68030 isn�t compatible at all
>
> Checkout DOITST / DOITF030 (both mostly in german language)
>
> (A problem that nobody like to translate some pages an i doasn�t
>   like to spent all the time for nothing)
>
>
> Regards, Robert
>
> --
>   -= Home of DOIT-Archives =-
>   ____
>   Atari Falcon CT2 520ST Lynx Jaguar PowerMacintosh
> doitarchive@doitarchive.de * http://www.doitarchive.de

From -3951138726390235182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,954f530a3faa62fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 13:50:07 PST
Path: supernews.google.com!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Emulator Atari formated Iomega Jaz to w
Date: Mon, 26 Feb 2001 21:49:24 -0000
Message-ID: <t9ljr4f8pnuub0@corp.supernews.com>
References: <97b41f$6e2$1@jerry.kfunigraz.ac.at>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: supernews.google.com comp.sys.atari.st.tech:1357

On 25 Feb 2001 15:12:29 , "Mathieu" wrote:
>Hi,
>
>I changed my music system from C-Lab Atari Falcon MK X to PC! So far so
>good, but can I use anyway my old atari formated Iomega jaz 1GB discs to
>make them read in the PC system (win 2000). The audio format is not the
>problem, but the "system format". Are there any emulator programms? Please
>help!

I'm not entirly sure how to do this. You could try an emulator but
the disk handling is left to MS DOS or Windows I think. You can
partition a disk to TOS/DOS compatibility using HDDriver, but then the
files on it will be destroyed. If you have a large internal disk in
the falcon, you could copy the files off the Jaz disks, then use
another Jaz disk that has been partitioned to TOS/DOS format and copy

off the internal drive onto this disk. It will then be read on the PC, but it seems quite a boring process.

Lyndon Amsdon
--
```
  +--------------------------+
  |   bindon@madasafish.com   |
  +--------------------------+
```

From -4952545676908497622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,954f530a3faa62fa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 13:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <97b41f$6e2$1@jerry.kfunigraz.ac.at>
Subject: Re: Emulator Atari formated Iomega Jaz to w
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <jhAm6.300$xK5.4196@newsfeed.slurp.net>
Date: Mon, 26 Feb 2001 21:55:27 GMT
NNTP-Posting-Host: 208.141.202.172
X-Trace: newsfeed.slurp.net 983224527 208.141.202.172 (Mon, 26 Feb 2001 15:55:27 CDT)
NNTP-Posting-Date: Mon, 26 Feb 2001 15:55:27 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1358

On 25 Feb 2001 15:12:29 , "Mathieu" wrote:
>Hi,
>
>I changed my music system from C-Lab Atari Falcon MK X to PC! So far so
>good, but can I use anyway my old atari formated Iomega jaz 1GB discs to
>make them read in the PC system (win 2000). The audio format is not the
>problem, but the "system format". Are there any emulator programms? Please
>help!
>Thank you, Mathieu.

Shoot why switch in the first place..? Oh well, the Jaz cart should be able to be read on your PC. I bought some Jaz carts for my Atari Hades clone and they were formatted for the PC. They worked fine on my Atari.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633

```
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -1472015492824689191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1767285309287887
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1767285309287887
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-26 14:30:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com>
Subject: Re: Is re-seating the ST chips a regular occurrence?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <gUAm6.48919$o85.273252@news-server.bigpond.net.au>
Date: Mon, 26 Feb 2001 22:37:00 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 983227020 203.45.18.58 (Tue, 27 Feb 2001 09:37:00 EST)
NNTP-Posting-Date: Tue, 27 Feb 2001 09:37:00 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st:9320 comp.sys.atari.st.tech:1359
```

"Richard" <richard.mcgorman.spamfree@home.com> wrote in message
news:pHmm6.5741$2i7.63757@news1.sshe1.sk.home.com...

> I've had a 520ST since 1986. It periodically stop working ever few years
> and I have to re-seat the chips in order to get it working again. Is this
> a
> common occurrence for others? I've never heard of this problems with
> other computers built in the mid to late 80's.

Apparently common in the Amiga world too...

Mark

```
From -5408623716417431218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 14:08:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!204.71.34.15!news-
out.cwix.com!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <E0kg6.3903$o85.24904@news-server.bigpond.net.au>
<20010207202305.24467.00001786@ng-ch1.aol.com> <wWmg6.4375$o85.26103@news-
server.bigpond.net.au> <t85k1aa6qd0a9@corp.supernews.com>
Subject: Re: Simms for STE
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <zUEg6.6658$o85.37839@news-server.bigpond.net.au>
Date: Thu, 08 Feb 2001 22:15:59 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981670559 203.45.18.58 (Fri, 09 Feb 2001
09:15:59 EST)
NNTP-Posting-Date: Fri, 09 Feb 2001 09:15:59 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1257


"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:t85k1aa6qd0a9@corp.supernews.com...
> On 8 Feb 2001 01:49:16 G, "Mark Bedingfield"  wrote:
> >
> >"Terris Telia" <terristelia@aol.com> wrote in message
> >news:20010207202305.24467.00001786@ng-ch1.aol.com...
> >> >Only a select few had sipp's, mostly very early STe's. Probably around
> >2-5% in
> >> total.
> >>
> >> Oh, ok - thanks for letting me know that I aren't TOTALLY stupid - I
knew
> >I'd
> >> seen it in STF a while ago..
> >
> >Just to confuse the issue, I just repaired an STF, with 150ns Dram in it,
go
> >figure?
>
> I've seen it as 150ns for STFm machines and 120ns for STEs.  Also I
> don't think /any/ STF had sipps, only STEs :)
```

>

STF's use dram, altho 2 of my stfm's have 1mb simm's soldered in;-)

Mark

```
From -1638459402666473508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6decad712b24c128
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6decad712b24c128
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 14:11:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mel.connect.com.au!
news.syd.connect.com.au!nsw.nnrp.telstra.net!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <95uokk$pp4$1@news5.svr.pol.co.uk>
Subject: Re: No video on 1040STF
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <xXEg6.6661$o85.37810@news-server.bigpond.net.au>
Date: Thu, 08 Feb 2001 22:19:09 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981670749 203.45.18.58 (Fri, 09 Feb 2001
09:19:09 EST)
NNTP-Posting-Date: Fri, 09 Feb 2001 09:19:09 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st:8324 comp.sys.atari.st.tech:1258
```

"Bill Bertram" <no_spambb1678@hotmail.com> wrote in message news:95uokk$pp4$1@news5.svr.pol.co.uk...

> Hi,
>
> I bought this without realizing it didn't have a built-in modulator!, so I
> couldn't test it, but I recently managed to get a RGB/Scart lead. It booted with
> a black screen. The system works, I booted a game disk, but the screen is black.
> I pulled the video chip (Shifter?) and put it into a 520STFM and it works. Tried
> the chip from the STFM on the STF, but still black screen.

> The solder looks ok on the bottom of the motherboard, so I'm stumped!

I have seen an MFP do this. It trigger's the Mono detect signal. I had an STFM with a dicky MFP that caused the machine to only work in HI-res. I couldn't see a thing when a colour monitor was attached, just a black screen, and originally assumed the shifter until I got the schematic's and worked it out. Never know could be the same thing.

Mark

From -1755827393705710217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6decad712b24c128
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6decad712b24c128
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 14:31:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!colt.net!newspeer.highwayone.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Bill Bertram" <no_spambb1678@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: No video on 1040STF
Date: Thu, 8 Feb 2001 22:31:43 -0000
Organization: Customer of Energis Squared
Lines: 16
Message-ID: <95v6nt$rg7$1@news7.svr.pol.co.uk>
References: <95uokk$pp4$1@news5.svr.pol.co.uk> <xXEg6.6661$o85.37810@news-server.bigpond.net.au>
NNTP-Posting-Host: modem-19.eldacar.dialup.pol.co.uk
X-Trace: news7.svr.pol.co.uk 981671485 28167 62.136.179.19 (8 Feb 2001 22:31:25 GMT)
NNTP-Posting-Date: 8 Feb 2001 22:31:25 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Xref: supernews.google.com comp.sys.atari.st:8326 comp.sys.atari.st.tech:1259

"Mark Bedingfield" <mark@baypc.com.au> wrote in message news:xXEg6.6661$o85.37810@news-server.bigpond.net.au...
> I have seen an MFP do this. It trigger's the Mono detect signal. I had an
> STFM with a dicky MFP that caused the machine to only work in HI-res. I
> couldn't see a thing when a colour monitor was attached, just a black
> screen, and originally assumed the shifter until I got the schematic's and
> worked it out. Never know could be the same thing.

Hi Mark,

What does MFP stand for?

Bill.

From 9006502936160699411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6decad712b24c128
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6decad712b24c128
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 17:14:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!arclight.uoregon.edu!logbridge.uoregon.edu!
newsfeed.direct.ca!look.ca!usenet.net.nz!newsfeeds.ihug.co.nz!ihug.co.nz!
nsw.nnrp.telstra.net!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <95uokk$pp4$1@news5.svr.pol.co.uk> <xXEg6.6661$o85.37810@news-
server.bigpond.net.au> <95v6nt$rg7$1@news7.svr.pol.co.uk>
Subject: Re: No video on 1040STF
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <yDHg6.6824$o85.39219@news-server.bigpond.net.au>
Date: Fri, 09 Feb 2001 01:22:38 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981681758 203.45.18.58 (Fri, 09 Feb 2001
12:22:38 EST)
NNTP-Posting-Date: Fri, 09 Feb 2001 12:22:38 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st:8331 comp.sys.atari.st.tech:1260

"Bill Bertram" <no_spambb1678@hotmail.com> wrote in message
news:95v6nt$rg7$1@news7.svr.pol.co.uk...
>
> "Mark Bedingfield" <mark@baypc.com.au> wrote in message
> news:xXEg6.6661$o85.37810@news-server.bigpond.net.au...
> > I have seen an MFP do this. It trigger's the Mono detect signal. I had
an
> > STFM with a dicky MFP that caused the machine to only work in HI-res. I
> > couldn't see a thing when a colour monitor was attached, just a black
> > screen, and originally assumed the shifter until I got the schematic's
and

> > worked it out. Never know could be the same thing.
>
> Hi Mark,
>
> What does MFP stand for?

Multifunction Periphial, I think? It is a very large chip should be labeled
68901. Sit's around the floppy/mouse area.

Mark

From 5987010824586157261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e7dde7b5aa14b3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 22:59:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!171.64.14.106!
newsfeed.stanford.edu!feed.textport.net!nntp1.aeq.teleglobe.net!teleglobe.net!
server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Simms for STE
Date: Fri, 09 Feb 01 07:55:08
Organization: De Petris Software Development
Lines: 15
Message-ID: <21803_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: supernews.google.com comp.sys.atari.st.tech:1261

In uno strano messaggio del 08 Feb 01 bindon@madasafish.com (2:333/608.1)
scrisse al povero All :
 b> I've seen it as 150ns for STFm machines and 120ns for STEs. Also I
 b> don't think /any/ STF had sipps, only STEs :)

My TT has a RAM card with sipps 8^(

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

```
From -1509558021024220243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6decad712b24c128
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-09 07:35:39 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No video on 1040STF
Date: Fri, 09 Feb 2001 15:35:39 -0000
Message-ID: <t883ibbjn5qbbf@corp.supernews.com>
References: <95uokk$pp4$1@news5.svr.pol.co.uk> <xXEg6.6661$o85.37810@news-
server.bigpond.net.au> <95v6nt$rg7$1@news7.svr.pol.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: supernews.google.com comp.sys.atari.st.tech:1262

On 8 Feb 2001 22:31:43 -, "Bill Bertram"  wrote:
>
>"Mark Bedingfield" <mark@baypc.com.au> wrote in message
>news:xXEg6.6661$o85.37810@news-server.bigpond.net.au...
>> I have seen an MFP do this. It trigger's the Mono detect signal. I had an
>> STFM with a dicky MFP that caused the machine to only work in HI-res. I
>> couldn't see a thing when a colour monitor was attached, just a black
>> screen,  and originally assumed the shifter until I got the schematic's and
>> worked it out. Never know could be the same thing.
>
>Hi Mark,
>
>What does MFP stand for?

Multi Function Pherperial (can't spell :)

Name says it all really.  Does interupts, mono detect, system timers,
serial port....  Still made I think.


Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+



From -8051527874107022195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,298a8898c20979df
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-09 08:33:28 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!afrodite.telenet-ops.be!not-for-mail
Message-ID: <3A8419E7.193C4C4A@village.uunet.be>
From: Karl Samyn <saka@village.uunet.be>
Organization: I.T. Consulting
X-Mailer: Mozilla 4.04 [en] (WinNT; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Lan to Serial
References: <t7jffu5dhd9ce8@corp.supernews.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Fri, 09 Feb 2001 16:33:27 GMT
NNTP-Posting-Host: 213.224.237.5
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 981736407 213.224.237.5 (Fri, 09 Feb 2001
17:33:27 MET)
NNTP-Posting-Date: Fri, 09 Feb 2001 17:33:27 MET
Xref: supernews.google.com comp.sys.atari.st.tech:1263

Howdy,

Lyndon Amsdon wrote:
>
> How do I map a drive/printer under StinG with Magic?

You use BNet for this. Take a look here :
http://gallery.uunet.be/saka/atari/reality/rtl8012.htm
It can be found here :
ftp://chapelie.rma.ac.be/atari/network/other/

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From 3159993630854390615
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-09 12:45:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Line-F FPUs (was: cuzuba's 060 falc
Date: 9 Feb 2001 20:29:40 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 112
Message-ID: <961jvk$sg2$2@SOLAIR2.EUnet.yu>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>

<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
95flqk$sjf$1@plutonium.compulink.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz>
<95jnd7$spp$1@SOLAIR2.EUnet.yu> <95lo1p$oho$1@news.comnet.co.nz>
<95s3bh$4nj$1@SOLAIR2.EUnet.yu> <3A81DD99.98923A6D@chello.nl>
NNTP-Posting-Host: p-2.77.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 981750580 29186 213.240.2.77 (9 Feb 2001 20:29:40 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 9 Feb 2001 20:29:40 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1264

On 8 Feb 2001 00:43:21 +, Henk Robbers wrote:
>> by TOS, and cookie's value indicate whether a memory-mapped or a Line-F
>> coprocessor (or BOTH!)
>
>BOTH??? I cant remember, I must say.

From "Hardware registers listing" by Dan Hollis:

```
_FPU   | FPU Type
       | Software FPU                                              BIT 3 2 1 0
       | 68040's internal FPU -----------------------------------------' | | |
       | 01 - 6888x present ---------------------------------------------+-+ |
       | 10 - 68881 for sure --------------------------------------------+-+ |
       | 11 - 68882 for sure --------------------------------------------+-' |
       | SFP004 present -----------------------------------------------------'
       | Hardware FPU                                            BIT 11 10 9 8
       | 68040's internal FPU ----------------------------------------'  | | |
       | 01 - 6888x present ---------------------------------------------+-+ |
       | 10 - 68881 for sure --------------------------------------------+-+ |
       | 11 - 68882 for sure --------------------------------------------+-' |
       | SFP004 present -----------------------------------------------------'
```

and TOS 2.06 sets bit 8 for SFP004-compatible (memory-mapped) FPU. If I use a "memory editor" and manualy set both bits 8 and 10, then, for example, De Beer's "SYSINFO" reports that there are two FPUs available. And indeed, as far as I could see, that could be theoretically possible, without conflict. How clever would some application be to interpret this is another matter :)

>Wow! It is a long time (4 years?) ago.
>Reducing the cookiejar size is obviously a stupid bug. :-(

Henk, I apologize very much! I looked into this again, and it was just an unhappy coincidence that made me blame the emulator for reducing the cookie jar. In fact, a stupid .CPX semms to reduce the jar size, and the FPU emulator just happened to be last among the cookie-creating AUTO folder progs in a situation where there were 17 cookies created (one more than original jar size) and the cookie jar status was reported as: used: 17, free: -2, size: 15.

>There is a good reason not to change the _FPU cookie:
>Pure C programs, when compiled with PCFLTLIB.LIB, can use the memory mapped
>FPU directly. In that case the _FPU cookie must report a memory mapped fpu.
>And that is exactly what is supposed to be your machine.

Do you think that they would not understand the coexistence of both FPUs?
I don't have Pure C so I can't test. Can you remember some app that
would use the emulated Line-F FPU so I could try it?

>The emulator is a serious bottleneck. Addressing the memory mapped fpu directly
>is much, much faster.

I am aware of this. However, I suppose that even an emulated (with memory
mapped FPU) Line-F FPU would still be somewhat faster than no-FPU, otherwise
there would be no point in doing this.

>Until you mentioned this licom lib I never stumbled on a Line F using program
>that actually checked the cookie jar. The reasoning is: It is very cumbersome
>to implement both line_F and memory mapped and S/W in a single program.
>Most programs using Line_F cant do anything else.

This is what I found in docs for Licom substitute library for Gfa basic:

>680x0-Unterst�tzung und FPU-Unterst�tzung
>---
>Die ehemalige Funktion TT? hatte die unsaubere Angewohnheit
>selbstmodifzierenden Code zu erzeugen. Ich habe mich deshalb mal
>hingesetzt und mir das Ganze angesehen.
>
>Herausgekommen ist nun eine automatische FPU und 680x0-Unterst�tzung, die
>bei Programmstart initialisiert wird. Hierf�r wird der Cookiejar nach
>Vorhandensein einer FPU und den Typ des Prozessors befragt.
>
>Ist eine FPU vorhanden, werden die entsprechenden FPU-Befehle zum
>Rechnen verwendet, die ja bekanntlich bis zu zehn mal schneller sind.
>
>Dies umfasst im Besonderen die Funktionen SIN(), ASIN(), TAN(), ATN(),
>COS(), LOG(), LOG10(), RAD(), DEG(), sowie Realvariablen-Wandlung nach
>Integer oder umgedreht und Andere.
>
>Die 680x0-Unterst�tzung wirkt sich dahingehend aus, das ein Flag gesetzt ist,
>sobald eine CPU gleich oder gr��er 68020, oder ein 68040/060 mit FPU-Emulator
>vorhanden ist.
>Hier k�nnen nun verschiedene Funktionen das Flag abfragen und zur Prozessor-
>optimierten Routine verzweigen.

>Beispiele hierzu finden sich im Ordner TEST unter BMOVE.TOS und FPU.TOS mit
>Source.
>
>automatische FPU-Unterst�tzung
>------------------------------
>Falls eine FPU vorhanden (wird �ber System-Cookies ermittelt),

>wird der entsprechende, bis zu 10 mal schnellere, FPU-Befehl
>verwendet.

I barely understand a little German, but I think this means what I said.

However, with or without manual changing of the _FPU cookie value, I could not convince a program compiled with this library to run any faster, so I could not say if this Licom's feature works at all. Maybe it needs another CPU as well?

>However, if this approach prevents particular programs to use the emulater, there
>is no reason not to provide a version that emulates the cookie as well.

Well, in fact, I could poke into cookie's value with a separate little program I could make for this, but I am not sure of the consequences, or what would be the best value to write (as there are flage for "hardware fpu", "software fpu"- is that the emulated one? etc.).

Cu.

From -948128842301531660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-09 20:14:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!cyclone2.usenetserver.com.MISMATCH!news-out.usenetserver.com!news-east.rr.com!news.rr.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Darren West" <darkelord@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <980357050.3749.0.nnrp-13.9e98a620@news.demon.co.uk>
<20010203025021.15902.00000345@ng-mf1.aol.com>
Subject: Re: No TOS 3.06
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <E93h6.6556$%g3.1443726@news02.optonline.net>
Date: Sat, 10 Feb 2001 04:09:08 GMT
NNTP-Posting-Host: 24.191.243.91
X-Trace: news02.optonline.net 981778148 24.191.243.91 (Fri, 09 Feb 2001 23:09:08 EST)
NNTP-Posting-Date: Fri, 09 Feb 2001 23:09:08 EST
Organization: Optimum Online
Xref: supernews.google.com comp.sys.atari.st.tech:1266

Bravo Terris Telia..

I'm not saying you're right or wrong, just a nicely put point.

Out of interest, is there any kind of executable Falcon program out there?

```
Something that shows us long time ST users what the Falcon is actually like?

Me

"Terris Telia" <terristelia@aol.com> wrote in message
news:20010203025021.15902.00000345@ng-mf1.aol.com...
> What I find amusing most of all, is that since Atari abandoned the whole
68k
> range of CPUs in favor of consoles, it's the pirates that pretty much
saved the
> Atari and made it as lovable today as it always was.
>
> We all know that, in the day of days, piracy didn't help the Atari. This
is the
> inevitable truth. However, the very fact that the ROM image dumps are out
there
> and that people are using them to keep the nostalgia of what once was
alive,
> where's the harm?
>
> Remember, Atari dumped us before we dumped their rom files.
>
> Just my opinion, not that it really counts for anything.
>
>
```

```
From 596942097331150835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 00:40:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!
colt.net!newspeer.clara.net!news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk> <t4h3mn96m
<977937464-490822AEicMi@madasafish.com> <92gahr$gmk$1@plutonium.compulink.co.uk>
Subject: Re: ST Keyboard voltage   ?
Lines: 17
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <A77h6.6770$FI6.806900@nnrp4.clara.net>
Date: Sat, 10 Feb 2001 08:37:53 -0000
NNTP-Posting-Host: 212.126.152.97
X-Complaints-To: abuse@freeuk.net
```

X-Trace: nnrp4.clara.net 981794400 212.126.152.97 (Sat, 10 Feb 2001 08:40:00 GMT)
NNTP-Posting-Date: Sat, 10 Feb 2001 08:40:00 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1267

<xlator@cix.compulink.co.uk> wrote in message
news:92gahr$gmk$1@plutonium.compulink.co.uk...
> In message <977937464-490822AEicMi@madasafish.com>,
steve_sweet@madasafish.com said:
>
> >Wow, and there's me sitting here with 2000uF in one can.
>
> If you go to some car audio showrooms, you can buy 1 Farad capacitors
> off the shelf.

You can also buy special CDs with titles
like "Booty Bass"

Shiuming Lai

From 2112703607579520945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a11b7230aa099058
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 01:33:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <981793950-64743AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Page Stream 2 files to PC
References: <95ul6b$20c$1@nnrp1.deja.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Fri, 09 Feb 2001 10:01:00 GMT
NNTP-Posting-Host: 195.44.202.168
X-Trace: news1-hme0 981797660 195.44.202.168 (Sat, 10 Feb 2001 09:34:20 GMT)
NNTP-Posting-Date: Sat, 10 Feb 2001 09:34:20 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1268

From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Date: Thu, 08 Feb 2001 17:31:55 GMT

>Does anyone know where I could get a utility for the Atari ST or the PC
>to convert Atari Page Stream 2 *.DOC files to PC *.BMP files.

If you can get PageStream to output to an IMG format file (if it uses GDOS
there is an IMG driver available for it) you could use Imagecopy to convert
that to a BMP format file.

The resolution will be quite low for modern standards at 300dpi.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -2376959549381086025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,91d4afa20704224c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 04:30:15 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Which PC monitors for Atari ST?
Date: Sat, 10 Feb 2001 12:30:14 -0000
Message-ID: <t8ad2mnjdfmed2@corp.supernews.com>
References: <1eolc37.1c4z26hrd3zfeN%northstar2010@yahoo.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: supernews.google.com comp.sys.atari.st.tech:1269

On 10 Feb 2001 02:20:56 , Hallvard Tangeraas wrote:

Hi Hallvard!

>Anyway, what frequencies should the PC monitor be able to handle for ST
>high mode (and possibly also colour, but ST high is the most important
>one), what kind of monitors (VGA, SVGA?) -anything else to keep in mind?

Right, it should be any VGA or SVGA that will work. But, try before
you buy as I have an old Amber VGA from a 386 monitor that doesn't
work with my ST's. I think it was a fixed frequency one.

You're right about a VGA/SVGA not displaying medium/low rez, it can't
go down to the low sync frequencies. For this you'll need a Multisync
that can handle a good range of frequencies. Seems to be some relays
in the back of mine that "clunk" everytime I switch rez, which I

```
actually quite like :)

Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+



From -7217417830329l6240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 04:30:17 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Sat, 10 Feb 2001 12:30:17 -0000
Message-ID: <t8ad2phn2nspd3@corp.supernews.com>
References: <980357050.3749.0.nnrp-13.9e98a620@news.demon.co.uk>
<20010203025021.15902.00000345@ng-mf1.aol.com> <E93h6.6556$
%g3.1443726@news02.optonline.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: supernews.google.com comp.sys.atari.st.tech:1270

On 10 Feb 2001 04:09:08 , "Darren West"  wrote:
>Bravo Terris Telia..
>
>I'm not saying you're right or wrong, just a nicely put point.
>
>Out of interest, is there any kind of executable Falcon program out there?
>Something that shows us long time ST users what the Falcon is actually like?

Demos are kinda designed for this!  Have one of these ready if you
sell, as they can impress buyers.  Really shows the power of graphics
and sound.  Erm...Here it goes..

Whip - Great Virtual light machine with some funky little patterns
Sonolumineszenz - Best demo everybodys says but not mine
Alive - I think this is one of my favourites
Scene music compilation - Quite cool mix of music here

Or just look at the desktop of a CT2 Falcon running 1024*768....

Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -4096573447103067347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46ea57c4dfb9e8e2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 07:10:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: hfarena@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: No color on 1040STfm
Date: Sat, 10 Feb 2001 14:56:30 GMT
Organization: Deja.com
Lines: 24
Message-ID: <963kqu$3tm$1@nnrp1.deja.com>
NNTP-Posting-Host: 200.51.210.54
X-Article-Creation-Date: Sat Feb 10 14:41:59 2001 GMT
X-Http-User-Agent: Mozilla/4.76 [en] (X11; U; Linux 2.2.18 i686)
X-Http-Proxy: 1.0 x51.deja.com:80 (Squid/1.1.22) for client 200.51.210.54
Xref: supernews.google.com comp.sys.atari.st.tech:1271

Hi All,

I recently bought a PAL 1040STfm but when I
connect it to my multisystem TV (it's PAL and
NTSC) I see everything on B/W.

The same happen on other two different TV's.

But, I found a TV wich shows me half of the screen
in the real color and half in a distiorsioned
color. For example, in the TOS desktop I see half
in green (the real color) and half in violet. That
TV is the only one wich has a PAL/NTSC switcher
button...

Could it be the modulator? How can I fix that?

Thanks for all!!!!

Sent via Deja.com
http://www.deja.com/

From 2618279651913041899
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,91d4afa20704224c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 13:39:03 PST

Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!
not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1eolc37.1c4z26hrd3zfeN%northstar2010@yahoo.no>
<t8ad2mnjdfmed2@corp.supernews.com> <1eomovj.xazldlbkphdmN%northstar2010@yahoo.no>
Subject: Re: Which PC monitors for Atari ST?
Lines: 89
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <Wxih6.8103$Nw6.61740@NewsReader>
Date: Sat, 10 Feb 2001 21:36:29 -0000
NNTP-Posting-Host: 217.32.120.105
X-Trace: NewsReader 981841142 217.32.120.105 (Sat, 10 Feb 2001 21:39:02 GMT)
NNTP-Posting-Date: Sat, 10 Feb 2001 21:39:02 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1273

Hello.

snip.

> OK, but I need the actual specs, which I will include in the
> Notator FAQ.
> It's not enough to say that a standard PC monitor should work, "but try
> before you buy". I need something more concrete than that, numbers,
> specs and that sort of thing.

The following is based on supplying over 500 ST replacement hi res monitors to musicians, mostly for Cubase, occasionally for Notator, between 1994 and today. All first hand experience, not third hand gossip.

Opinions expressed are mine, based on daily use of Notator and Cubase.

Please read it carefully, do not make any presumptions and try to be constructive if posting a reply......

*

It is not possible, nor advisable, to choose a replacement monitor for hi res simply on its' spec.

You have to like and live with what you see.

Keychange Music has tested over 20 different VGA monos and found 5 that were deemed worthy of the ST.
A few more displayed but were not considered, by me, good enough for music.

New mono VGAs are now rare in the UK, used colour 15" SVGAs can be bought for much the same price.

I say 15" because the 14" ones are too much of a goldfish bowl to expand the picture on without distortion, not a good thing where music and musicians' eyesight is concerned.

I have also tested 10+ 15" analogue controlled SVGA colour monitors. Most displayed a picture but either were unstable or would not display more than a postcard size picture, often offset to one side. A couple were acceptable but had a 1" border.

Digital controlled 15" (and 17") SVGAs are a different kettle de poisson. I have tried 4 models in the last year and can report they are far superior to any previously tested. OK, they were brand new, but are well worth the extra cost. Nice flat steady picture, less than 1/2" border and on site warranty for 2-3 yrs. A dream to use.

If you leave the Atari (silly person) you have a usable monitor for the PC or Mac.

No, I will not name the models. (Anyone with a satisfactory, tested model can post it, they get the hassle if it don't work)

The only sensible way to buy a replacement monitor is to buy the converter lead first, either from Keychange or the other suppliers, then follow this procedure.

Tuck your ST and mains lead under your arm, (you don't need the mouse, or keyboard if a mega), march into the shop and try one or more in your price range.

Reject any objections based on possible damage caused by the Atari, at least if using a lead supplied by Keychange.

Should you become the object of ridicule simply pull out your credit card or wad of cash, shove it firmly up the salespersons' nose then demand to see his boss. Works every time for me.

If refused any help simply walk out, there are plenty of suppliers to choose from.

Helps if you choose a quiet time.

Keychange sell the converter lead, up to 2mtr long, price �13 plus post. Sound out for an STF/M add �2.

Barrie at Keychange.... where Atarispares is the email address and embraced by both my arms.

www.keychange.co.uk

piccies of C Lab combiner, steady eye, human sync et al available this coming week

> Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
> Atari Launchpad   : <http://launchpad.atari.org>

```
> Notator/Creator SL : <http://www.crosswinds.net/~notator/>




From 1565406220510988369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,298a8898c20979df
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 13:49:11 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Lan to Serial
Date: Sat, 10 Feb 2001 21:49:10 -0000
Message-ID: <t8bdqmpqriq38a@corp.supernews.com>
References: <t7jffu5dhd9ce8@corp.supernews.co.uk>
<3A8419E7.193C4C4A@village.uunet.be>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1274

On 9 Feb 2001 16:33:27 G, Karl Samyn  wrote:
>Howdy,
>
>Lyndon Amsdon wrote:
>>
>> How do I map a drive/printer under StinG with Magic?
>
>You use BNet for this. Take a look here :
>http://gallery.uunet.be/saka/atari/reality/rtl8012.htm
>It can be found here :
>ftp://chapelie.rma.ac.be/atari/network/other/

Thankyou Karl ever so much, just downloaded it from chapelie so I'll
hopefully report back :)

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+



From 6821824126568779632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,91d4afa20704224c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 14:52:25 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
```

From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Which PC monitors for Atari ST?
Date: Sat, 10 Feb 2001 22:52:24 -0000
Message-ID: <t8bhh8inesfd28@corp.supernews.com>
References: <1eolc37.1c4z26hrd3zfeN%northstar2010@yahoo.no>
<t8ad2mnjdfmed2@corp.supernews.com> <1eomovj.xazldlbkphdmN%northstar2010@yahoo.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: supernews.google.com comp.sys.atari.st.tech:1275

On 10 Feb 2001 18:33:03 , Hallvard Tangeraas wrote:

Hi

>OK, but I need the actual specs, which I will include in the
>Notator FAQ.
>It's not enough to say that a standard PC monitor should work, "but try
>before you buy". I need something more concrete than that -numbers,
>specs and that sort of thing.
>Know what I mean? :-)

Sorry, I never realised you wanted technical details. The monitor has
to sync to 31.25Khz for high rez and 15khz for low/medium. You want
one that is pin sharp and not like old VGAs that are really useless for
image quality.

But as I've read from what Barry says it seems that not all monitors
work actually. This is why I say, try it before you buy it. I don't
want anyone being pissed around by shops that won't let you take back
goods if they don't work. I know what I'm talking about here!

Lyndon Amsdon
--
```
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -6068269914878691374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1de657ccc31d66b8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 18:57:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!171.64.14.106!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: window sizes, limited by tos?
Date: Sat, 10 Feb 2001 20:34:33 -0600 (CST)
Organization: WebTV Subscriber
Lines: 11

Message-ID: <28868-3A85FA39-74@storefull-171.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhUAikvNlWjqcK+penXIWxSmnzGmBvECFAC65wd7wxScdcAzxG/Kaj8q4iG2
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1276

window sizes on stock ST'S are 32k right? on a falcon they are 128k or bigger?
what limits the window on older machines, tos, or hardware, or both? can window sizes be overcome on a older machine?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 7491575401448004770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1de657ccc31d66b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-10 20:09:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!enews.sgi.com!news.xtra.co.nz!news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: window sizes, limited by tos?
Date: Sun, 11 Feb 2001 17:04:18 +1300
Organization: The Gluepot
Lines: 31
Message-ID: <9653an$bbh$1@news.comnet.co.nz>
References: <28868-3A85FA39-74@storefull-171.iap.bryant.webtv.net>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-25.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 981864599 11633 131.203.242.25 (11 Feb 2001 04:09:59 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 11 Feb 2001 04:09:59 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Xref: supernews.google.com comp.sys.atari.st.tech:1277

"Lance Ringquist" <Video61@webtv.net> wrote ...
> window sizes on stock ST'S are 32k right? on a falcon they are 128k or
> bigger?
> what limits the window on older machines, tos, or hardware, or both?
can
> window sizes be overcome on a older machine?
> thanks,
> lance

NEVER EVER assume that a window consumes a set amount of RAM!

A windows on-screen dimensions are limited by what the programmer tells the OS the maximum size is, via the wind_create() call to GEM AES.

The only time you would ever need to work out the RAM required for a window are if you need to copy its contents to an off-screen buffer, which you will need to allocate.

In that case, the size of the window can be calculated:

```
    ((PixelWidthOfWindow x PixelHeightOfWindow) x ColourBits) / 8
```

This will give the number of bytes to allocate via Malloc() - although you may need to increase the PixelWidthOfWindow slightly if it isn't a multiple of 8.

Each of these values can be obtained via GEM AES/VDI calls (wind_get() for the width and height, vq_extnd() for the colour depth)

From 3422909601838279713
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,5fe657a70f2d06e7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 100a3b,5fe657a70f2d06e7,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,5fe657a70f2d06e7,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,5fe657a70f2d06e7,start
X-Google-Attributes: gidf8760,public
X-Google-ArrivalTime: 2001-02-10 20:38:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-out.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
Newsgroups: rec.games.video.atari,comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.8bit
Subject: FS: Atari related books and literature

From: otakuvidiot@hotSPAMMYmail.com (O_v)
Organization: We Are Suck Inc.
Message-ID: <9044E2878otakuvidiothotSPAMMY@64.154.60.100>
User-Agent: Xnews/03.04.11
Lines: 295
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 10 Feb 2001 23:34:12 EST
Date: Sun, 11 Feb 2001 04:34:12 GMT
Xref: supernews.google.com rec.games.video.atari:1818 comp.sys.atari.st.tech:1278 comp.sys.atari.st:8444 comp.sys.atari.8bit:4089

Retrotaku / Zer0-Byte Bookstore offers the following antique computer and videogame books for purchase.

If you are interested in any of the titles, please send an e-mail to retrotaku@otakuboy.com to inquire about availability, or if you have any questions. Full purchase terms are available on the web site:
http://www.otakuboy.com

Thank you for perusing the list.

[000098] Winston, Patrick H.; Prendergast, Karen A. (Editors). THE AI BUSINESS - COMMERCIAL USES OF ARTIFICIAL INTELLIGENCE. Cambridge, Massachusetts, USA: The MIT Press, 1984. First Edition. 8vo - over 7�" - 9�" tall. Cloth. Very Good / Good. Many books on artificial intelligence are couched in theory, what could be. But THE AI BUSINESS is not focused on what could be, they focus on what can be -- for the most part. This book is about commericial applications of then-current Artificial Intelligence programs. What's especially neat about the book is many people from well knowns companies like Atari and IBM wrote these essays. There are also histories of various programming languages and applications, including XCON, Caduceus, WAVE, and PUMA. Also, Artificial Intelligence and Gaming! ON CONDITION: Book is in good, clean condition. The dust jacket is a bit banged up. The light pencil marks on the interior, front end-papers. Have not found marks inside the book.
$12.75

[000003] Sippl, Charles J. , Roger J.. Computer Dictionary & Handbook. Indianapolis, In, Usa: Howard W. Sams, 1980. 3rd Edition. 8vo - over 7�" - 9�" tall. Hard Cover. Very Good / No Jacket. Large dictionary of computer terms. Contains a vast introduction to computers and various languages of the time. Of large interest to someone who wants definitions of computer terms from the era -- programmers of classic systems, early languages, obsolete CPUs, etc. Contains a few predictions on the future of computers. ON CONDITION: Back cover has very light, vertical scuffle mark along height. Upper right corner of back cover has small marks where adhesive glue affixed original price tag. Upper left corner of back cover is pressed. To the left of the title page is a small punch mark into the binding, which is not visible elsewhere. Otherwise, general shelf-wear. Visit http://otakuboy.com
$11.50

[000005] Scanlon, Leo J.. 6502 SOFTWARE DESIGN. Indianapolis, In, Usa: Howard W. Sams, 1980. First Edition. 8vo - over 7�" - 9�" tall. Soft Cover. Fair / No Jacket. A very good introduction to the 6502 microprocessor, a popular 8-bit chip in the early 1980s, used in _many_ computer systems including a number of Apple systems, the Commodore 64 and the Nintendo Entertainment System. Great information on pinouts, how to address the chip, register controls, and much more. Listed as a 6502.org MUST-READ. ON CONDITION: Shelf-worn and creased on many pages. A number of pages were held together via paper-clips. (Grrr..) Many of the passages are highlighted and there are some pencil notes here and there.
$8.00

[000026] Glossbrenner, Alfred. THE COMPLETE HANDBOOK OF PERSONAL COMPUTER COMMUNICATIONS. New York, New York, USA: St. Martin's Press, 1983. First Trade. 8vo - over 7�" - 9�" tall. Hard Cover. Very Good / Good. Special Edition, printed for industry. This book explains how to get online and get into the wonderful world of BBSs, circa 1983. If you remember the computers from the time -- XT, Commodore 64, Apple // series, CoCo, etc. Goes into remarkable detail on the services of the time, the various communications protocols in-use and upcoming. ON CONDITION: Spine upper and lower edges are bent from shelf placement. Dust jacket creased along edges. Also, a "Compliments of Hayes" sticker is affixed on front, but this may not be a defect, depending on your opinion. First page is stamped with a "from the library of" stamp. Visit http://otakuboy.com
$9.00

[000028] Williamson, Mickey. ARTIFICIAL INTELLIGENCE FOR MICROCOMPUTERS. New York, New York, USA: Brady Communications Company, Inc., 1986. First Edition. 8vo - over 7�" - 9�" tall. Half-Leather. Text Book. Very Good / No Jacket. Ready to turn your business into an AI heaven? Want to walk into the office and hear, "Hello, Commander. Computer reporting". This book will explain the 1986-state of AI and where it's going. The focus, as I said, is how you can use it in your business. ON CONDITION: One dent on upper spine and slight wearing on spine where it connects to front cover. Very clean. Visit http://otakuboy.com
$7.00

[000029] McClellan, Stephen T.. THE COMING COMPUTER INDUSTRY SHAKEOUT. New York, New York, USA: John Wiley & Sons, 1984. First Edition. 8vo - over 7�" - 9�" tall. Hard Cover. Very Good / Fair. A really neat tour of the computer industry in the early 80s. All the old favorites and players are here, from AT&T and IBM and DEC to Commodore, Atari, Tandy, Apple (right on the cusp of the Macintosh birth, no less!!!) . Mr. McClellen is warning you, though. "THE COMPUTER INDUSTRY IS GONNA FREAK!" Turns out, he was partly right. ON CONDITION: The dust jacket has bent and slightly creased along its edges. The front of the jacket is foil-stamped, and some of the foil has flecked off in tiny areas and tarnished on one part of the back jacket. Also, bottom left of back jacket has its coating torn, harming some of the text underneath. Book itself has slight shelf-wear on bottom of spine. Visit http://otakuboy.com
$8.00

[000030] Martin, James. DESIGN AND STRATEGY FOR DISTRIBUTED DATA PROCESSING. Englewood Cliffs, New Jersey, Usa: Prentice Hall, 1981. First Edition (?). 8vo

- over 7�" - 9�" tall. Hard Cover. Text Book. Good / Fair. Is James Martin a MAGICIAN? ! You might think so, especially if you check out the picture of him on the back in Conjure-pose. Here he is in a book (one of many) where he extolls of the virtues (in excrutiating detail) of distributed computing. And, yes, this is way before SETI, way before multi-processing PCs running Windows 2000. So, this guy just might be a magician or at least some kind of prophet. ON CONDITION: Dust jacket is creased and torn around edges. It is intact. Books seems to have been stored at an angle. As such, the whole of the book is twisted a bit on the spine. No pages are torn, but the spine has no doubt weakened. Visit http://otakuboy.com

$8.00

[000031] Schreiber, Linda M.. ADVANCED PROGRAMMING TECHNIQUES FOR YOUR ATARI. Blue Ridge Summit, Pennsylvania, USA: Tab Books, 1983. First Edition. 8vo - over 7�" - 9�" tall. Soft Cover. Very Good / No Jacket. A very nuts-and-bolts Atari programming book geared toward Atari's first foray into the world of home PCs -- the Atari 400 and 800s. Covers graphics (ANTIC, specifically) , animation, voice programs, BASIC, disk drive usage, among other things. Includes some nifty programs. And remember: All this can be typed write into one of those Atari 8-bit emulators about the Net. Has a nifty pic of an Atari 800 on the front cover. ON CONDITION: Edge-wear and shelf-worn. Mainly light creasing along spine edges. Otherwise, very clean. Visit http://otakuboy.com

$15.00

[000032] Allan, Boris. POCKET GUIDE: LOGO. Bath, England, United Kingdom: Pitman Publishing, 1984. First Edition. 32mo - over 4" - 5" tall. Spiral. Very Good / No Jacket. A pocket reference guide for that grand, old, "easy" language LOGO. You remember; the one with the turtles that drew lines across your screen. Old programmers know that LOGO is a powerful language with a deceptively simple syntax. This booklet references the entire language. Get the book, download a development environment like WinLogo, and go to town. ON CONDITION: Portion of the original price tag is on front. A minor bubble on the back panel and some light pencil marks on back panel. Visit http://otakuboy.com

$11.00

[000033] Stine, Megan and H. William. MICRO ADVENTURE NO. 2 JUNGLE QUEST. New York, New York, USA: Scholastic, 1984. First Edition. 12mo - over 6�" - 7�" tall. Mass Market Paperback. Good / No Jacket. Scarce - 1984 -- Computers were "the future" and kids could have it all for them if they'd just learn how to program. This books brings kids through an adventure in which small BASIC programs kids would enter into computers from the era woud help save the world! ON CONDITION: Slight creases down edge of spine and front cover. Another crease near the spine on the front cover. Both creases crawl along the length of the book. Small dent in the upper back cover. Otherwise, general shelf-wear. Visit http://otakuboy.com

$11.00

[000038] Conway, Gerry. ATARI FORCE #11 "By Blackjak Betrayed!". ill. Lopez, Jose Luis Garcia. New York, New York, USA: DC Comics, 1984. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Very Good / No Jacket. Long live ATARI FORCE! During the first set of videogame heydeys, Atari and DC Comics teamed up to bring a set of stories to the comics pages. Mini-Atari Force issues were

distributed with some games. In the comics shops, full-size issues were available with a continuing storyline. In this issue, Blackjak betrays the Force ... But WHY? ON CONDITION: Very small creases near edges of stapes. Otherwise, pretty clean. Color is good. Visit http://otakuboy.com
$8.00

[000039] Conway, Gerry. ATARI FORCE #2 - "Dart Vs. the Warbeast". ill. Lopez, Jose Luis Garcia. New York, New York, USA: DC Comics, 1984. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Very Good / No Jacket. Long live ATARI FORCE! During the first set of videogame heydeys, Atari and DC Comics teamed up to bring a set of stories to the comics pages. Mini-Atari Force issues were distributed with some games. In the comics shops, full-size issues were available with a continuing storyline. In this issue, we meet some of the team's mortal enemies. Also has a profile of "Champion". BONUS: Ad for TREASURES OF TARMIN for the Intellivision. ON CONDITION: Some light creases around covers, mostly around edges of staples.Visit http://otakuboy.com
$8.00

[000040] Conway, Gerry. ATARI FORCE #3 - "Pakrat Goes WILD!". ill. Lopez, Jose Luis Garcia. New York, New York, USA: DC Comics, 1984. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Very Good / No Jacket. Long live ATARI FORCE! During the first set of videogame heydeys, Atari and DC Comics teamed up to bring a set of stories to the comics pages. Mini-Atari Force issues were distributed with some games. In the comics shops, full-size issues were available with a continuing storyline. In this issue, we meet some of the team's mortal enemies. Also has profiles of "Dart", "Babe", "Morphea". BONUS: Full of ads for classic videogames: Frogger, Q*Bert, Pole Position, Popeye, War Room and Masters of The Universe. ON CONDITION: Some light creases around covers, mostly around edges of staples. Visit http://otakuboy.com
$8.00

[000048] Various. ANALOG COMPUTING - DECEMBER 1984. Cherry Valley, Massachusetts, USA: Analog 400/800 Corporation, 1984. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Magazine. Very Good / No Jacket. 1984 was high-life for Atari Computers. Think about it. The XL series were riding strong and all those nifty new XE systems were just about ready to debut with their 6502c and FREDDY chips. You Atari fans know what I'm talking about. ANALOG was the BIBLE of that Atari fandom. And this issue is no exception. This one's a Christmas issue, with all kinds of ideas of what to stuff in stockings. Big article on Atari-style FORTH in here, too, along with a weather utility program and a game. BONUS piece is the big center spread ad for the OKIMATE 10, the first really low-cost color printer for home computers. Can you say, "Thermal Transfer"? I knew you could. ON CONDITION: The cover is a bit loose from the staples; you can't so much see it as you can feel it. There is an overall warp to the magazine and some creases along the spine. Visit http://otakuboy.com
$8.00

[000049] Various. ANTIC - DECEMBER 1985. San Francisco, California, USA: Antic Publishing, 1985. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Magazine. Very Good / No Jacket. CES Buzz. That highlights this issue of ANTIC that hit the stands right before CES'85. What would Tramiel do? Perhaps an enhanced 800XL for 1985? Maybe a whole new direction for Atari computers. This

issue has an interview with Jack Tramiel, then-chairman of Atari. Look over the predictions. How many came true? Sample question: "Are you actually saying that within three years Atari is going to market a small, user-friendly computers with the power of a VAX?" Of course, we know the history. But this interview defines it more clearly. Also, ANTIC's ever-popular Software Library. ON CONDITION: Very light bumping on outer corners. The binding is tight and seems a bit warped as this issue inserts a thick card into the binding. Also, some color fade on covers and slight browning on some interior pages. Visit http://otakuboy.com
$8.00

[000053] Various. ANALOG COMPUTING - FEBRUARY 1985. Cherry Valley, Massachusetts, USA: Analog 400/800 Corporation, 1984. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Magazine. Very Good / No Jacket. ANALOG Mag was one of those Atari Magazines that rolled on during 1985. And why not? The new Ataris were out and it looked like a new set of 16-bit machines based on Motorolas powerhouse 68000 were set to debut at January CES. Wow. Analog kept us all in suspense and in tune! In tune how? Well, how about this issue with all the programming exercise and examples, including the ever-popular Ask Mr. Forth. Not to mention the really cool adventure game -- programmed and ready for you to type in BASIC -- based on a writer's adventures at Vandenberg. ON CONDITION: Very slight bumping and wear on the outer corners. Otherwise, a very clean copy with vibrant color. Visit http://otakuboy.com
$8.25

[000057] Various. ENTER - JANUARY/FEBRUARY 1985. New York, New York, USA: Children's Television Workshop, 1985. First Edition. 4to - over 9�" - 12" tall. Saddle Stitched. Magazine. Very Good / No Jacket. For a short, short time, the Children's Television Workshop even got a bit of techno-buzz in the mid 1980s. ENTER was a magazine geared toward educating kids about the wonders computers. But what could have been a large, preachy magazine about how computers are changing classrooms, is really a neat sensa-wonder publication about super cool things to do with your computers. This ish? 1984-In-Review! The year's "Greats & Glitches". Also, a neat piece on which companies are producing the dreaded "Q*Bert Clones". Plus, a big feature on what laserdisc players are going to do to arcades. Remember Dragon's Lair? ON CONDITION: Shelf-wear along the spine on both covers and along top of front cover. Slight bump on lower right cover. Visit http://otakuboy.com
$8.00

[000074] Atari, Incorporated. ATARI PORTFOLIO QUICK REFERENCE CARD. Sunnyvale, California, Usa: Atari Coporation, 1989. First Edition. 12mo - over 6�" - 7�" tall. Very Good / No Jacket. Unpaginated - FOLD OUT - Atari was certainly dynamic, wasn't it. After first creating one of the most successful home videogame systems ever -- not to mention their wildly popular computers -- they go on to create a really sturdy PDA-before-there-were-PDAs. The Portfolio was a nifty little handheld that ran a very sturdy and clean version of DOS, all in memory, for a pretty decent price. People gobbled them up. It's sad that Atari was eventually gobbled up -- and with it any hopes of a newer/bigger/faster Portfolio. But now they're appearing at thrift stores and antique houses. And, blazes, many of them still work. Fortunately, this Atari Portfolio Quick Reference Card will get you up and running in no time. It covers all the apps -- the calculator, address book, diary/calendar, text

editor and worksheet -- not to mention the Mini-Lotus-1-2-3 and all of its functions. ON CONDITION: One slight crease in the middle of the first fan-fold. Also a small bump on one upper, front cover. Visit http://otakuboy.com
$9.00

[000083] Various. COMPUTE!. Greensboro, North Carolina, USA: COMPUTE Publications, Incorporated, 1985. First Edition. 4to - over 9�" - 12" tall. Soft Cover. Magazine. Very Good / No Jacket. The big mag that wrapped up all the computing news from the mid-80s? (I mean, of course, aside from those stuffy magazines like InfoWorld.) COMPUTE! It covered everything 8-bit: Atari, Apple, Commodore. This issue contains -- ahem -- "TURBOTAPE: SAVE AND LOAD CASSETTE AT DISK SPEEDS" for the Commodore 64 and Vic-20. Other features: a lamentation over 1984's CES (how sucky it was), "1984 revisited" visits the hi- and lo-lights, plus a bunch of classic game ads, include Bally/Midway's foray into home gaming, and a _really bad_ ad for Summer Games from EPYX. Also: Enhanced Applesoft input. ON CONDITION: Very nice. Slight foxing on the upper left front cover. Otherwise, clean with good color and crisp conditions. Visit http://otakuboy.com
$10.00

If you are interested in any of the titles, please send an e-mail to retrotaku@otakuboy.com to inquire about availability. Please see otakuboy.com for full terms.

Again, thanks for perusing the list.

Homepage: http://www.otakuboy.com
AbeBooks page:
http://dogbert.abebooks.com/abe/BooksBrowse?vendorclientid=498813&page=CLIENT

Cheers,

O_v

--
O_v

Antique Computer and Videogame Books and Ephemera!
http://www.otakuboy.com

Featured title: TI-99/4a USER'S REFERENCE GUIDE - 1981

From 5713051716900698276
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 06:30:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!62.108.1.23!pascal.a2000.nl!newsfeed.a2000.nl!not-for-mail
From: Henk Robbers <h.robbers@chello.nl>

Newsgroups: comp.sys.atari.st.tech
Subject: Re: Line-F FPUs
Date: Sun, 11 Feb 2001 15:28:56 +0100
Organization: A2000 Kabeltelevisie en Telecommunicatie
Lines: 141
Message-ID: <3A86A1A8.3C4B6A26@chello.nl>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
95flqk$sjf$1@plutonium.compulink.co.uk>
<3A7BA5FD.8B66814C@ihug.co.nz> <95jnd7$spp$1@SOLAIR2.EUnet.yu>
<95lo1p$oho$1@news.comnet.co.nz> <95s3bh$4nj$1@SOLAIR2.EUnet.yu>
<3A81DD99.98923A6D@chello.nl> <961jvk$sg2$2@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: node114f5.a2000.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: boile.a2000.nl 981901851 5144 24.132.20.245 (11 Feb 2001 14:30:51 GMT)
X-Complaints-To: abuse@a2000.nl
NNTP-Posting-Date: 11 Feb 2001 14:30:51 GMT
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1279

Djordje Vukovic wrote:

```
> From "Hardware registers listing" by Dan Hollis:
>
> _FPU   | FPU Type
>        | Software FPU                                          BIT 3 2 1 0
>        | 68040's internal FPU -----------------------------------------' | | |
>        | 01 - 6888x present ---------------------------------------------+-+ |
>        | 10 - 68881 for sure --------------------------------------------+-+ |
>        | 11 - 68882 for sure --------------------------------------------+-' |
>        | SFP004 present -----------------------------------------------------'
>        | Hardware FPU                                        BIT 11 10 9 8
>        | 68040's internal FPU ----------------------------------------'  | | |
>        | 01 - 6888x present ---------------------------------------------+-+ |
>        | 10 - 68881 for sure --------------------------------------------+-+ |
>        | 11 - 68882 for sure --------------------------------------------+-' |
>        | SFP004 present -----------------------------------------------------'
>
> and TOS 2.06 sets bit 8 for SFP004-compatible (memory-mapped) FPU. If I use
> a "memory editor"  and manualy set both bits 8 and 10, then, for example,
> De Beer's "SYSINFO" reports that there are two FPUs available. And indeed,
> as far as I could see, that could be theoretically possible, without conflict.
> How clever would some application be to interpret this is another matter :)
>
```

OK. I got the information from the Atari Profibuch TT.
I do not know the ""Hardware registers listing" by Dan Hollis",
but the profibuch says: The most significant word of the (long)cookie value contains
the information about FPU. That means bits 19,18,17 & 16.

The emulator does the following:
If there is a _FPU cookie, there is a suitable TOS. A TOS not abusing the line_f.
If bit 16 is set, there is a SFP004 compatible memory mapped FPU.
If both are true the emulator and the FPCP cookie are installed.

I found another reason not to change the _FPU cookie:
The emulator is not complete; fsave, frestore and exception frames are not implemented.

The emulator assumes that bit 16 is set by TOS. TOS touches address (ff)fffa40,
if it doesnt bomb, there is a memory mapped fpu.
You can use TT-Digger to see if your TOS is doing this.

I upgraded to TOS 2.06 directly from TOS 1.00
I do not know in which TOS version the cookiejar appeared for the first time.

> >Wow! It is a long time (4 years?) ago.

Actually, it was 6 years ago. :-)

> >Reducing the cookiejar size is obviously a stupid bug. :-(
>
> Henk, I apologize very much! I looked into this again,

Never mind. It is sorted out, that's what matters. :-)

> >There is a good reason not to change the _FPU cookie:
> >Pure C programs, when compiled with PCFLTLIB.LIB, can use the memory mapped
> >FPU directly. In that case the _FPU cookie must report a memory mapped fpu.
> >And that is exactly what is supposed to be your machine.
>
> Do you think that they would not understand the coexistence of both FPUs?
> I don't have Pure C so I can't test. Can you remember some app that
> would use the emulated Line-F FPU so I could try it?
>

I have no idee, this is the first occasion that somebody trying to use the emulator
comes to my attention.

> >The emulator is a serious bottleneck. Addressing the memory mapped fpu directly
> >is much, much faster.
>
> I am aware of this. However, I suppose that even an emulated (with memory
> mapped FPU) Line-F FPU would still be somewhat faster than no-FPU, otherwise
> there would be no point in doing this.
>

Compatibility! I got bored by having to maintain 2 versions of some of my
programs.
The simple arithmatic is hardly faster then PureC's s/w float lib (which is
extremely
fast), but the more complex functions, as mentioned below, are!
Moreover, you can have the occasional float arithmatic
done by line_F and have some assembler routines for the heavy iterations or
large and often needed formulas.
Switching to TT line_f would need only relinking.

> >Until you mentioned this licom lib I never stumbled on a Line F using program
> >that actually checked the cookie jar. The reasoning is: It is very cumbersome
> >to implement both line_F and memory mapped and S/W in a single program.
> >Most programs using Line_F cant do anything else.
>
> This is what I found in docs for Licom substitute library for Gfa basic:
>
...

> >Ist eine FPU vorhanden, werden die entsprechenden FPU-Befehle zum
> >Rechnen verwendet, die ja bekanntlich bis zu zehn mal schneller sind.
> >
> >Dies umfasst im Besonderen die Funktionen SIN(), ASIN(), TAN(), ATN(),
> >COS(), LOG(), LOG10(), RAD(), DEG(), sowie Realvariablen-Wandlung nach
> >Integer oder umgedreht und Andere.
> >
> >Die 680x0-Unterst�tzung wirkt sich dahingehend aus, das ein Flag gesetzt ist,
> >sobald eine CPU gleich oder gr��er 68020, oder ein 68040/060 mit FPU-Emulator
> >vorhanden ist.

Could this be the problem? The point is of course, that you have a 68000.
I have checked (before I even bothered to finish the emulator) that PureC's
libraries didnt confuse processor type with the availability of line_F.

....

> However, with or without manual changing of the _FPU cookie value, I could
> not convince a program compiled with this library to run any faster, so
> I could not say if this Licom's feature works at all. Maybe it needs
> another CPU as well?
>
That would be wrong. See above.
On the other hand, you might be able to see the difference by running a little
test program that does a large number of COS/SIN/TAN or the like.
Then the difference should definitely be noticable.

> >However, if this approach prevents particular programs to use the emulater,
there
> >is no reason not to provide a version that emulates the cookie as well.
>
> Well, in fact, I could poke into cookie's value with a separate little
> program I could make for this, but I am not sure of the consequences, or
> what would be the best value to write (as there are flage for "hardware fpu",

> "software fpu"- is that the emulated one? etc.).

Please do! That's why the FPCP cookie is installed. :-)
If there is a FPCP cookie, there is a _FPU cookie. Then set the 68881 bit, bit 18 of the long value, and see what happens.

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
Interactive disassembler: TT-Digger; Experimental text editor: AHCX;

From -3322788416112118999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf5523dcc38bb618,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 11:30:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.98.98.64!hermes.visi.com!news-out.visi.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: french-lines@usa.net
Newsgroups: comp.sys.atari.st.tech
Subject: [HELP] PC Speed installation instructions
Date: Sun, 11 Feb 2001 19:25:02 GMT
Organization: Deja.com
Lines: 28
Message-ID: <966ou8$e8l$1@nnrp1.deja.com>
NNTP-Posting-Host: 212.27.44.156
X-Article-Creation-Date: Sun Feb 11 19:25:02 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 212.27.44.156
X-MyDeja-Info: XMYDJUIDtransatlantic
Xref: supernews.google.com comp.sys.atari.st.tech:1280

Hi,

Many years ago, I acquired a "PC-Speed" hardware device from SACK Electronic GmbH, which would plug over the 68000 CPU of an ATARI STe, and give access to DOS based programs.

In fact, I never went on to installing the device, (probably because I didn't want to void the ATARI's warranty), and the box laid in the back of a drawer for many years. Finally, I have decided to give it a go. I have all that is necessary (the board, the software) except the installation leaflet which presumably explains the hardware installation procedure (in particular, which way round you should install the board). My board is specifically for STe's (square type CPU).

So, if anyone has experience with this, and has kept the installation leaflet, I would be very grateful if you could send a copy (either scanned leaflet, or just the instructions).

Thanks in advance,

Patrick

french-lines@usa.net

Sent via Deja.com
http://www.deja.com/

```
From 2473627098449332714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1de657ccc31d66b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 11:45:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!171.64.14.106!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: window sizes, limited by tos?
Date: Sun, 11 Feb 2001 13:10:16 -0600 (CST)
Organization: WebTV Subscriber
Lines: 16
Message-ID: <8627-3A86E398-35@storefull-173.iap.bryant.webtv.net>
References: <9653an$bbh$1@news.comnet.co.nz>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhQatYk3C6y9os6D0Ii2WqpRXgYWLQIVAMHMVMTOV+R5aQpsciW5JEYSdJCF
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1281
```

hi,
thanks for the answer, now why will most stock ST programs not run on my stock falcon 030?
 i have been told its the window sizes, can a stock ST do the same window size that a falcon can? that sounds like what you are saying.
 if a stock ST can do the same size window, did most programmers do 32k as a standard?
 can a stock ST have the same resolution as a falcon, or is it a hardware problem?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 8717191764250189493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf5523dcc38bb618
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 14:25:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!attmtf!ip.att.net!nntp2.cerf.net!nntp3.cerf.net!adams.tdc.com!uunet!dca.uu.net!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <966ou8$e8l$1@nnrp1.deja.com>
Subject: Re: [HELP] PC Speed installation instructions
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <znEh6.15300$o85.76637@news-server.bigpond.net.au>
Date: Sun, 11 Feb 2001 22:29:51 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981930591 203.45.18.58 (Mon, 12 Feb 2001 09:29:51 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 09:29:51 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1282

<french-lines@usa.net> wrote in message news:966ou8$e8l$1@nnrp1.deja.com...
> Hi,
>
> Many years ago, I acquired a "PC-Speed" hardware device from SACK
> Electronic GmbH, which would plug over the 68000 CPU of an ATARI STe,
> and give access to DOS based programs.
>
> In fact, I never went on to installing the device, (probably because I
> didn't want to void the ATARI's warranty), and the box laid in the back
> of a drawer for many years. Finally, I have decided to give it a go. I
> have all that is necessary (the board, the software) except the
> installation leaflet which presumably explains the hardware
> installation procedure (in particular, which way round you should
> install the board). My board is specifically for STe's (square type
> CPU).
>
> So, if anyone has experience with this, and has kept the installation
> leaflet, I would be very grateful if you could send a copy (either
> scanned leaflet, or just the instructions).

To spooky for word's. I picked up a STFM version on Staurday but no software or manual's, so if any one has a copy I would be only to grateful, as well.

Mark

```
From 5497349977123234173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76dcc4b16bd4bdf8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 18:44:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
newsxfer.interpacket.net!news-out.nuthinbutnews.com!news-in-
austin.nuthinbutnews.com!news.infoave.net!not-for-mail
From: "Jeff Ingram" <jpingram@wctel.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Where could I find some Atari computer games??
Date: Sun, 11 Feb 2001 21:39:17 -0500
Organization: Info Avenue Internet Services
Lines: 13
Message-ID: <967iff$2m4d$1@news3.infoave.net>
NNTP-Posting-Host: dial-37.r4.scabvl.infoave.net
X-Trace: news3.infoave.net 981945647 88205 204.116.80.237 (12 Feb 2001 02:40:47
GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Mon, 12 Feb 2001 02:40:47 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1283
```

Where could I find some Atari computer games?? Games that used to work with the Atari Computers. Specifically, I'm looking for Star Raiders.

Thanks,

Jeff

```
From 8168325985670261812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 19:08:42 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!codeine.org!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Hot Atari
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
Date: Mon, 12 Feb 2001 03:13:03 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981947583 203.45.18.58 (Mon, 12 Feb 2001 14:13:03 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 14:13:03 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1284

How hot should a MegaSTE's cpu get, I just recieved a corpse, sorta working.
The CPU is pretty warm, can't touch it for very long, and occasionally on
boot up get's 4 Bomb's (bus error?). Any ideas?

Mark

From 3958243175721716615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1de657ccc31d66b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-11 22:14:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news.xtra.co.nz!news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: window sizes, limited by tos?
Date: Mon, 12 Feb 2001 18:59:39 +1300
Organization: The Gluepot
Lines: 60
Message-ID: <967uc3$2i36$1@news.comnet.co.nz>
References: <9653an$bbh$1@news.comnet.co.nz>
<8627-3A86E398-35@storefull-173.iap.bryant.webtv.net>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-227.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"

Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 981957827 84070 131.203.242.227 (12 Feb 2001 06:03:47 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 12 Feb 2001 06:03:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1285

"Lance Ringquist" <Video61@webtv.net> wrote ...

> thanks for the answer, now why will most stock ST programs not run on my
> stock falcon 030?
> i have been told its the window sizes, can a stock ST do the same
> window size that a falcon can? that sounds like what you are saying.
> if a stock ST can do the same size window, did most programmers do 32k
> as a standard?
> can a stock ST have the same resolution as a falcon, or is it a
> hardware problem?

It can be a multitude of reasons.

Does the program bomb when run on the Falcon? If so, how many bombs do you get?

The 68030 is a little different to the 68k in an ST. Some of the early software used to make assumptions about hardware of the computer, and when that changes, the software will fail.

For example, the 68010 (and following 68020, 68030, 68040 etc) changed things slightly, so that you could never get access to the CPU status register from user mode (where non-OS software should be running). Accessing it from user mode would cause the CPU to issue an exception, and the system would crash.

Or the software would assume that the screen was a set size or at a set location, and access it directly. When the hardware changes (STE/MSTE/TT/Falcon), you have software that either messes the screen up, writes over unused memory, or memory owned by another app. This can cause the system to misbehave/crash.

Or, if you're running a ST-High sized screen, but doing it in colour, then the ST software will assume that "ST-High (or 640x400) equals Monochrome". Or that "Not-ST-High equals colour equals 640x200"

Sometimes it can be due to the hardware registers in the Falcon being a little different to the ST, so what was a good assumption to make in the early days can be a marginal/bad decision on later machines.

Mostly, it's the shortcuts that programmers made that'll cause the software to fail.

--

Quote for the month:

Wally Batty: "She's sending me off to an auction"

Norman Clegg: "Why doesn't she just divorce you like ordinary folk?"

("Last Of The Summer Wine" [circa 1982])

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

```
From 2321017724587856048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1de657ccc31d66b8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 01:44:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!194.176.220.130!
newsfeed.icl.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!
not-for-mail
From: "Timothy Anderson" <tanderson@tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: window sizes, limited by tos?
Date: Sun, 11 Feb 2001 23:09:11 -0000
Organization: Customer of Energis Squared
Lines: 26
Message-ID: <9676a3$suv$1@newsg2.svr.pol.co.uk>
References: <9653an$bbh$1@news.comnet.co.nz>
<8627-3A86E398-35@storefull-173.iap.bryant.webtv.net>
NNTP-Posting-Host: tanderson22.freeserve.co.uk
X-Trace: newsg2.svr.pol.co.uk 981933187 29663 62.137.130.59 (11 Feb 2001 23:13:07
GMT)
NNTP-Posting-Date: 11 Feb 2001 23:13:07 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:1286
```

Hi,

The Falcon and the ST are two very diferent beasts.

Tim

Lance Ringquist wrote in message
<8627-3A86E398-35@storefull-173.iap.bryant.webtv.net>...
hi,
thanks for the answer, now why will most stock ST programs not run on my
stock falcon 030?
i have been told its the window sizes, can a stock ST do the same
window size that a falcon can? that sounds like what you are saying.
if a stock ST can do the same size window, did most programmers do 32k
as a standard?
can a stock ST have the same resolution as a falcon, or is it a
hardware problem?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 2718193435305443307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 10:13:49 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Sun, 11 Feb 2001 16:03:58 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <981997834-630964AEicMi@madasafish.com>
References: <980357050.3749.0.nnrp-13.9e98a620@news.demon.co.uk>
<20010203025021.15902.00000345@ng-mf1.aol.com> <E93h6.6556$
%g3.1443726@news02.optonline.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1287

Hi Darren

>Out of interest, is there any kind of executable Falcon program out
>there? Something that shows us long time ST users what the Falcon is
>actually like?

Thats not possible, there's no program around that could possibly show what the DSP hardware is capable of, so in short, NO!

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -981056427969641689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76dcc4b16bd4bdf8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 13:53:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.idt.net!feed2.news.rcn.net!
rcn!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where could I find some Atari computer games??
Date: Mon, 12 Feb 2001 21:44:36 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <r8DgeLAElFi6Ew2s@steverosie.demon.co.uk>
References: <967iff$2m4d$1@news3.infoave.net>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 982014455 nnrp-01:10286 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 31
Xref: supernews.google.com comp.sys.atari.st.tech:1288

In article <967iff$2m4d$1@news3.infoave.net>, Jeff Ingram
<jpingram@wctel.net> writes
>Where could I find some Atari computer games?? Games that used to work with
>the Atari Computers. Specifically, I'm looking for Star Raiders.
>
>
>
>Thanks,
>
>
>
>Jeff
>
>

Hi

I have quite a few Atari games/hardware etc. for sale.

```
You can look at: www.the-asx.co.uk

but the site is out of date, and I have just lost the new site I was
working on. So if you are after anything let me know and I can tell you
if I have it or not:)

--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **


From 3949479507566263208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,298a8898c20979df
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 14:25:59 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Lan to Serial
Date: Mon, 12 Feb 2001 22:24:46 -0000
Message-ID: <t8golen1rl0a4d@corp.supernews.com>
References: <t7jffu5dhd9ce8@corp.supernews.co.uk>
<3A8419E7.193C4C4A@village.uunet.be> <t8bdqmpqriq38a@corp.supernews.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1289

On 10 Feb 2001 21:49:10 , Lyndon Amsdon wrote:
>>> How do I map a drive/printer under StinG with Magic?
>>
>>You use BNet for this. Take a look here :
>>http://gallery.uunet.be/saka/atari/reality/rtl8012.htm
>>It can be found here :
>>ftp://chapelie.rma.ac.be/atari/network/other/
>
>Thankyou Karl ever so much, just downloaded it from chapelie so I'll
>hopefully report back :)

Back again. good site is Oliver Booklage's site for information on
this piece of software.  Still haven't tried it yet....

Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com     |
  +---------------------------+
From 9160198612711414076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 14:32:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!
news.clara.net!nnrp3.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
Subject: Re: Hot Atari
Lines: 20
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <1tZh6.14955$eZ2.1764696@nnrp3.clara.net>
Date: Mon, 12 Feb 2001 21:05:27 -0000
NNTP-Posting-Host: 212.126.152.125
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 982016957 212.126.152.125 (Mon, 12 Feb 2001 22:29:17 GMT)
NNTP-Posting-Date: Mon, 12 Feb 2001 22:29:17 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1290
```

"Mark Bedingfield" <mark@baypc.com.au> wrote in message
news:3xIh6.15782$o85.78488@news-server.bigpond.net.au...

> How hot should a MegaSTE's cpu get, I just recieved a corpse, sorta
working.
> The CPU is pretty warm, can't touch it for very long, and occasionally on
> boot up get's 4 Bomb's (bus error?). Any ideas?

I noticed this incredible heat from the
Mega STE's CPU several years ago.
I also found that I couldn't touch it
for long.

I put some water on it while running
and watched it evaporate. I think next
time I open it I'll stick a heat-sink there.

Shiuming Lai

```
From 1505656023831414l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1de657ccc31d66b8
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 15:05:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!62.108.1.23!
pascal.a2000.nl!newsfeed.a2000.nl!not-for-mail
From: Henk Robbers <h.robbers@chello.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: window sizes, limited by tos?
Date: Mon, 12 Feb 2001 23:58:39 +0100
Organization: A2000 Kabeltelevisie en Telecommunicatie
Lines: 35
Message-ID: <3A886A9F.667B6B44@chello.nl>
References: <9653an$bbh$1@news.comnet.co.nz>
<8627-3A86E398-35@storefull-173.iap.bryant.webtv.net>
NNTP-Posting-Host: node114f5.a2000.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: darwin.a2000.nl 982018836 13648 24.132.20.245 (12 Feb 2001 23:00:36 GMT)
X-Complaints-To: abuse@a2000.nl
NNTP-Posting-Date: 12 Feb 2001 23:00:36 GMT
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1291

Hi

Lance Ringquist wrote:
>
> hi,
> thanks for the answer, now why will most stock ST programs not run on my
> stock falcon 030?
> i have been told its the window sizes, can a stock ST do the same
> window size that a falcon can? that sounds like what you are saying.
> if a stock ST can do the same size window, did most programmers do 32k
> as a standard?

It looks you are refering to the fixed amount of memory the ST's use for the screen as a whole. This is exactly 32000 bytes.
640*400*1/8, 640*200*2/8 or 320*200*4/8
Very early programs may have used these values for private screen saving or x*y calculations.
such programs will certainly not run correctly on other machines having different resolutions and/or using diffrent video hardware.

Correct programs obtain these values from the VDI, the operating system layer that handles screen output.

The latter should run on any atari or clone, independent of video characteristics.

A 'window' is the part of the screen surrounded by all those nifty thingies like arrows, sliders, title bar, closer, mover etcetera.

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
Interactive disassembler: TT-Digger; Experimental text editor: AHCX;

```
From 3244496099077664175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 17:22:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!news.tele.dk!213.56.195.71!fr.usenet-edu.net!usenet-edu.net!
codeine.org!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
<1tZh6.14955$eZ2.1764696@nnrp3.clara.net>
Subject: Re: Hot Atari
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <k10i6.17830$o85.92594@news-server.bigpond.net.au>
Date: Tue, 13 Feb 2001 01:24:32 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982027472 203.45.18.58 (Tue, 13 Feb 2001
12:24:32 EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 12:24:32 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1292
```

"Shiuming Lai" <lais@zetnet.co.uk> wrote in message
news:1tZh6.14955$eZ2.1764696@nnrp3.clara.net...
>
> "Mark Bedingfield" <mark@baypc.com.au> wrote in message
> news:3xIh6.15782$o85.78488@news-server.bigpond.net.au...
> > How hot should a MegaSTE's cpu get, I just recieved a corpse, sorta
> working.
> > The CPU is pretty warm, can't touch it for very long, and occasionally
on
> > boot up get's 4 Bomb's (bus error?). Any ideas?
>
> I noticed this incredible heat from the
> Mega STE's CPU several years ago.
> I also found that I couldn't touch it
> for long.

>
> I put some water on it while running
> and watched it evaporate. I think next
> time I open it I'll stick a heat-sink there.

Sound's good, the CPU is actually rated at 12Mhz? Is this normal? My other 2
Mega's were FN16's.

Mark

From -1996539627437535324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 18:59:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
<1tZh6.14955$eZ2.1764696@nnrp3.clara.net>
Subject: Re: Hot Atari
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <fu1i6.17967$o85.93165@news-server.bigpond.net.au>
Date: Tue, 13 Feb 2001 03:03:39 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982033419 203.45.18.58 (Tue, 13 Feb 2001
14:03:39 EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 14:03:39 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1293

"Shiuming Lai" <lais@zetnet.co.uk> wrote in message
news:1tZh6.14955$eZ2.1764696@nnrp3.clara.net...
>
> "Mark Bedingfield" <mark@baypc.com.au> wrote in message
> news:3xIh6.15782$o85.78488@news-server.bigpond.net.au...
> > How hot should a MegaSTE's cpu get, I just recieved a corpse, sorta
> working.
> > The CPU is pretty warm, can't touch it for very long, and occasionally
on
> > boot up get's 4 Bomb's (bus error?). Any ideas?

>
> I noticed this incredible heat from the
> Mega STE's CPU several years ago.
> I also found that I couldn't touch it
> for long.
>
> I put some water on it while running
> and watched it evaporate. I think next
> time I open it I'll stick a heat-sink there.

Answered my own question, yes some were 12Mhz, probably the early ones. This
one has had the ROM's replaced, was probably tos 2.05 originally. I heard a
Cat pissed on it? There is a little corrosion too.

Mark

From 7669852640403614042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76dcc4b16bd4bdf8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-12 23:40:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!nntp.primenet.com!nntp.gblx.net!news.tele.dk!212.74.64.35!colt.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0!not-for-mail
Message-ID: <982046098-82827AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Where could I find some Atari computer games??
References: <967iff$2m4d$1@news3.infoave.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Mon, 12 Feb 2001 11:05:46 GMT
NNTP-Posting-Host: 195.44.202.33
X-Trace: news2-hme0 982049966 195.44.202.33 (Tue, 13 Feb 2001 07:39:26 GMT)
NNTP-Posting-Date: Tue, 13 Feb 2001 07:39:26 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1294

From: "Jeff Ingram" <jpingram@wctel.net>
Date: Sun, 11 Feb 2001 21:39:17 -0500

>Where could I find some Atari computer games?? Games that used to work with
>the Atari Computers. Specifically, I'm looking for Star Raiders.

8 or 16 bit?

There's a huge archive of 8 bit Atari games on Holmes' site.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -8678053580642054926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46ea57c4dfb9e8e2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-13 01:32:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <onenet@ISP.org.asim>
Newsgroups: comp.sys.atari.st.tech
References: <963kqu$3tm$1@nnrp1.deja.com>
Subject: Re: No color on 1040STfm
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_f7i6.22266$o85.98186@news-server.bigpond.net.au>
Date: Tue, 13 Feb 2001 09:38:02 GMT
NNTP-Posting-Host: 61.9.175.4
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982057082 61.9.175.4 (Tue, 13 Feb 2001 20:38:02 EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 20:38:02 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1295

if you are doing it through the RF connector on the ST,

you also have to set the TV system on the TV correctly as well, not only the COLOUR SYSTEM.
UK pal ST's will be SYSTEM "I' where as the rest of the worlds PAL is system "B/G"
If its a SONY TV, you have to set this at the TV you cant do it from the REMOTE.

Hope this helps.

```
<hfarena@my-deja.com> wrote in message news:963kqu$3tm$1@nnrp1.deja.com...
> Hi All,
>
> I recently bought a PAL 1040STfm but when I
> connect it to my multisystem TV (it's PAL and
> NTSC) I see everything on B/W.
>
> The same happen on other two different TV's.
>
> But, I found a TV wich shows me half of the screen
> in the real color and half in a distiorsioned
> color. For example, in the TOS desktop I see half
> in green (the real color) and half in violet. That
> TV is the only one wich has a PAL/NTSC switcher
> button...
>
> Could it be the modulator? How can I fix that?
>
> Thanks for all!!!!
>
>
>
>
> Sent via Deja.com
> http://www.deja.com/




From 1161156762938530087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46ea57c4dfb9e8e2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-13 01:36:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
news1.optus.net.au!optus!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-
for-mail
From: "Oracle" <onenet@ISP.org.asim>
Newsgroups: comp.sys.atari.st.tech
References: <963kqu$3tm$1@nnrp1.deja.com>
Subject: Re: No color on 1040STfm
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <gi7i6.22269$o85.98231@news-server.bigpond.net.au>
Date: Tue, 13 Feb 2001 09:40:28 GMT
NNTP-Posting-Host: 61.9.175.4
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982057228 61.9.175.4 (Tue, 13 Feb 2001
20:40:28 EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 20:40:28 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1296

Failing that, you can make a cable to plug into the ST's monitor port to
connect to an RGB separated Scart input on your TV, (superior quality
picture) or you there is a pin in the monitor socket for straight composite
video, which is either PAL or NTSC>


<hfarena@my-deja.com> wrote in message news:963kqu$3tm$1@nnrp1.deja.com...
> Hi All,
>
> I recently bought a PAL 1040STfm but when I
> connect it to my multisystem TV (it's PAL and
> NTSC) I see everything on B/W.
>
> The same happen on other two different TV's.
>
> But, I found a TV wich shows me half of the screen
> in the real color and half in a distiorsioned
> color. For example, in the TOS desktop I see half
> in green (the real color) and half in violet. That
> TV is the only one wich has a PAL/NTSC switcher
> button...
>
> Could it be the modulator? How can I fix that?
>
> Thanks for all!!!!
>
>
>
>
> Sent via Deja.com
> http://www.deja.com/




From -2996463077166977856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0d4cd864c3ddf44,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-13 01:39:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Oracle" <onenet@ISP.org.asim>
Newsgroups: comp.sys.atari.st.tech
Subject: You CAN use an ST's color monitor as a TV
Lines: 13
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Cm7i6.22285$o85.98429@news-server.bigpond.net.au>
Date: Tue, 13 Feb 2001 09:45:06 GMT
NNTP-Posting-Host: 61.9.175.4
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 982057506 61.9.175.4 (Tue, 13 Feb 2001
20:45:06 EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 20:45:06 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1297

IF, your VCR or satellite decoder's got an RGB separated SCART connector,
most satellite receivers do, but if your spending that much for one of those
I guess your gonna have a decent TV anyway :)

oh, and you'd have to fabricate a cable to do this

And its also possible to use an ST's monitor on an Amiga 500, I did this one
day when my friend got one from the rubbish tip and needed to test it, just
needed to know the pinouts and away it went.

From 580145006546804914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56080e6bb0ff6bc9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,56080e6bb0ff6bc9,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,56080e6bb0ff6bc9,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,56080e6bb0ff6bc9,start
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2001-02-13 08:42:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "John Thackeray" <john@tradeinpost.com>
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.
tech
Subject: Atari Software For Sale
Date: Tue, 13 Feb 2001 16:36:55 -0000
Organization: BT Internet
Lines: 12
Message-ID: <96bnpv$ack$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-1-98-158.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com comp.sys.atari.8bit:4147 comp.sys.atari.programmer:309
comp.sys.atari.st:8572 comp.sys.atari.st.tech:1298

Atari Software For Sale
John Thackeray
Trade In Post
Victoria Road
Shifnal
Shropshire TF11 8AF
U.K.
01952 462135
john@tradeinpost.com
www.tradeinpost.com




From -6292773768355368773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-13 14:28:43 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hot Atari
Date: Tue, 13 Feb 2001 22:28:43 -0000
Message-ID: <t8jd8rknh8hh13@corp.supernews.com>
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
<1tZh6.14955$eZ2.1764696@nnrp3.clara.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: supernews.google.com comp.sys.atari.st.tech:1299

On 12 Feb 2001 21:05:27 , "Shiuming Lai"  wrote:
>
>"Mark Bedingfield" <mark@baypc.com.au> wrote in message
>news:3xIh6.15782$o85.78488@news-server.bigpond.net.au...
>> How hot should a MegaSTE's cpu get, I just recieved a corpse, sorta
>working.
>> The CPU is pretty warm, can't touch it for very long, and occasionally on
>> boot up get's 4 Bomb's (bus error?). Any ideas?
>
>I noticed this incredible heat from the
>Mega STE's CPU several years ago.
>I also found that I couldn't touch it
>for long.
>
>I put some water on it while running
```

>and watched it evaporate. I think next
>time I open it I'll stick a heat-sink there.

...and how about that Peltier? :)

Lyndon Amsdon

```
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -83236140728550099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-13 14:48:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!64.152.100.70!news-out.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Darren West" <darkelord@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <980357050.3749.0.nnrp-13.9e98a620@news.demon.co.uk> <20010203025021.15902.00000345@ng-mf1.aol.com> <E93h6.6556$%g3.1443726@news02.optonline.net> <981997834-630964AEicMi@madasafish.com>
Subject: Re: No TOS 3.06
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <xMii6.37974$%g3.5508433@news02.optonline.net>
Date: Tue, 13 Feb 2001 22:43:41 GMT
NNTP-Posting-Host: 24.191.243.91
X-Trace: news02.optonline.net 982104221 24.191.243.91 (Tue, 13 Feb 2001 17:43:41 EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 17:43:41 EST
Organization: Optimum Online
Xref: supernews.google.com comp.sys.atari.st.tech:1300

I didn't mean something that emulated a Falcon.. That's like emulating a P133 on a 386. I did see a Tos 3.06(?) in .PRG format, meaning you could run it as an auto program to override the tos roms, though your origional tos still remained the predominent "controller" so to speak. I used to use it because I preferred this desktop to my measly, but still reliable rainbow tos desktop (1.4)..

That, I believe, clarifies the point some;)

D

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message news:981997834-630964AEicMi@madasafish.com...

> Hi Darren
>
> >Out of interest, is there any kind of executable Falcon program out
> >there? Something that shows us long time ST users what the Falcon is
> >actually like?
>
> Thats not possible, there's no program around that could possibly show
> what the DSP hardware is capable of, so in short, NO!
>
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>

From 8592055218948581028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-14 14:33:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!landlord!stones.POSTED!not-for-mail
From: "Dave" <maccdave@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
References: <E0kg6.3903$o85.24904@news-server.bigpond.net.au> <20010207202305.24467.00001786@ng-ch1.aol.com> <wWmg6.4375$o85.26103@news-server.bigpond.net.au> <t85k1aa6qd0a9@corp.supernews.com> <zUEg6.6658$o85.37839@news-server.bigpond.net.au>
Subject: Re: Simms for STE
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <LDDi6.4491$I5.114368@stones>
Date: Wed, 14 Feb 2001 22:31:05 -0000
NNTP-Posting-Host: 212.159.32.224
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 982189675 212.159.32.224 (Wed, 14 Feb 2001 22:27:55 GMT)
NNTP-Posting-Date: Wed, 14 Feb 2001 22:27:55 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1301

Early ST's supplied with 150ns 256K*1 Dram's some suffered
from sparkle on display.

Later Models with blitter capability supplied with 120ns or better
devices.

Memory access timing for ALL the ST series is fixed because of

the screen refresh. Ie 500ns cycle, CPU gets 250ns and Display
gets 250ns. So therefore the faster modules ie 70 & 80ns make
no difference to the speed of the machine. (it was a few years
ago since i last did any work on these machines so it could
be 500ns per cycle, so no replies of 'pillock' please).
BTW the Mega Ste with it's 16Mhz clock still uses the same
cycles and only sees the ST Ram on an 8Mhz cycle. (This is why
turning the cache on makes the difference).

Just thought I would throw my 2p in.

Dave Escott

"Mark Bedingfield" <mark@baypc.com.au> wrote in message
news:zUEg6.6658$o85.37839@news-server.bigpond.net.au...
>
> "Lyndon Amsdon" <bindon@madasafish.com> wrote in message
> news:t85k1aa6qd0a9@corp.supernews.com...
> > On 8 Feb 2001 01:49:16 G, "Mark Bedingfield" wrote:
> > >
> > >"Terris Telia" <terristelia@aol.com> wrote in message
> > >news:20010207202305.24467.00001786@ng-ch1.aol.com...
> > >> >Only a select few had sipp's, mostly very early STe's. Probably
around
> > >2-5% in
> > >> total.
> > >>
> > >> Oh, ok - thanks for letting me know that I aren't TOTALLY stupid - I
> knew
> > >I'd
> > >> seen it in STF a while ago..
> > >
> > >Just to confuse the issue, I just repaired an STF, with 150ns Dram in
it,
> go
> > >figure?
> >
> > I've seen it as 150ns for STFm machines and 120ns for STEs. Also I
> > don't think /any/ STF had sipps, only STEs :)
> >
>
> STF's use dram, altho 2 of my stfm's have 1mb simm's soldered in;-)
>
> Mark
>
>

From 9109430745009798198
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,e0d4cd864c3ddf44
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-14 15:27:05 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!newshub1.nl.home.com!
news.nl.home.com!bullseye.news.demon.net!news.demon.co.uk!demon!
steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: You CAN use an ST's color monitor as a TV
Date: Wed, 14 Feb 2001 23:22:51 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <J4govjALNxi6Ewzy@steverosie.demon.co.uk>
References: <Cm7i6.22285$o85.98429@news-server.bigpond.net.au>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 982193179 nnrp-02:15675 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1302

In article <Cm7i6.22285$o85.98429@news-server.bigpond.net.au>, Oracle
<onenet@ISP.org.asim> writes
>And its also possible to use an ST's monitor on an Amiga 500, I did this one
>day when my friend got one from the rubbish tip and needed to test it, just
>needed to know the pinouts and away it went.

Yep most RGB monitors can be used on a variety of computers, the philips
chasis was used in many Atari and commodore monitors:)

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -6421259161146595721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,781b0b54f2809516,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-15 04:47:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!do.de.uu.net!
businessnews.de.uu.net!not-for-mail
From: Andre Geissler <ageissler@radiomatic.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari DOC-Files and how can I convert this?!?

```
Date: Thu, 15 Feb 2001 13:46:45 +0100
Message-ID: <opjn8toh23r6i1fu4clfes4p90l4brbe70@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Organization: Customer of UUNET Deutschland GmbH
NNTP-Posting-Host: 149.225.104.235
X-Trace: 982241206 businessnews.de.uu.net 8783 149.225.104.235
X-Complaints-To: abuse@de.uu.net
Xref: supernews.google.com comp.sys.atari.st.tech:1303
```

Hi folks,

I have a Ataridisk (from a friend) with documents, the extensions of
this documents are DOC. I have now two questions:
First: How can I convert this documents in MS-Word files? I hope they
gives a way to convert this kind of documents!
Second: How filesystem are used under atari-st? This is very important
for me, because when I know this I can try to mount the disk under
Linux. And I hope this is the first step to analyze the documents.
A third important thing for me is: Please forgiving me my bad English!
J
Many thanks in advance!
Many greetings on all Atari-User from South-Germany!
A.Geissler

```
From -5924320919602219582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5491d876c94048f0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-15 10:41:46 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hot Atari
Date: Wed, 14 Feb 2001 20:42:52 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <982258870-282395AEicMi@madasafish.com>
References: <3xIh6.15782$o85.78488@news-server.bigpond.net.au>
<1tZh6.14955$eZ2.1764696@nnrp3.clara.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: supernews.google.com comp.sys.atari.st.tech:1304
```

Hi Shiuming

>> The CPU is pretty warm, can't touch it for very long, and occasionally
>> on boot up get's 4 Bomb's (bus error?). Any ideas?

>I noticed this incredible heat from the Mega STE's CPU several years
>ago. I also found that I couldn't touch it for long.

Whimp.. How else will you get a motorola tatto on your pinky..

Actually i did this some years back to a faulty memory chip and had a reversed 'Monsanto' tatoo on my fingertip for some while. If i'd took up burglary it would have left some interesting 'dabs'. :-)

>I put some water on it while running and watched it evaporate.

Pillock, thats not how you 'soak test' stuff :-)

>I think next time I open it I'll stick a heat-sink there.

And...... :-)

--

eMail: steve_sweet@madasafish.com

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -301563273094050765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,781b0b54f2809516
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-15 17:30:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.primenet.com!nntp.gblx.net!news.phx.gblx.net!jimd1
From: Jim DeClercq <jimd1@primenet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari DOC-Files and how can I convert this?!?
Date: 16 Feb 2001 00:28:52 GMT
Organization: Primenet (602)416-7000
Lines: 45
Message-ID: <96hs83$erq$1@nnrp2.phx.gblx.net>
References: <opjn8toh23r6i1fu4clfes4p90l4brbe70@4ax.com>
NNTP-Posting-Host: usr06.primenet.com
X-Complaints-To: abuse@gblx.net
X-Posted-By: jimd1@206.165.6.206 (jimd1)
Xref: supernews.google.com comp.sys.atari.st.tech:1305

Andre Geissler <ageissler@radiomatic.com> writes:

: Hi folks,

: I have a Ataridisk (from a friend) with documents, the extensions of
: this documents are DOC. I have now two questions:
: First: How can I convert this documents in MS-Word files? I hope they
: gives a way to convert this kind of documents!
: Second: How filesystem are used under atari-st? This is very important
: for me, because when I know this I can try to mount the disk under
: Linux. And I hope this is the first step to analyze the documents.
: A third important thing for me is: Please forgiving me my bad English!
: J
: Many thanks in advance!
: Many greetings on all Atari-User from South-Germany!
: A.Geissler

Cannot help much. Some, but not all, .doc files are ascii files, with ruler-line headers in ascii.

An Atari OS asks what disk format is used. The only MS-DOS machine that does that is Windows 95, because Windows 95 was available on floppy disks, and Microsoft wanted to use 1.62 meg disk formats.

An Atari format may be single sided, double sided, DD or HD, with tracks from 80 to 85, and sectors per track from 9 to 11, or 18 to 22 if HD.

I would first look for a Windows 95 machine, and see if they read there, and if they do, put them on a disk that Linux can read.

Most early Atari formats use one field of the boot sector differently than MS-DOS, and later ones use the same thing, and should be readable by any DOS machine, if you can tell it the tracks and sectors.

The easy answer is the Windows 95 machine.

Please forgive my non-existent German.

```
--
---------------------------------------------------_------------------------
Jim DeClercq                              __  __     ____  ___      ___ ____
jimd1@primenet.com                       /__)/__) / / / / /_  /\  / /_   /
                                        /   / \  / / / / /__ /  \/ /___  /
```

From 1626334991221284058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e725e4af278b8c78,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-15 23:42:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!newsfeed.cwix.com!wn2feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-

```
localpost!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
Message-ID: <3A8CD94C.64C288AA@att.net>
From: Boyd Staley <BoydStaley@att.net>
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Need Doc's for Memory Expansion Board
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Fri, 16 Feb 2001 07:40:50 GMT
NNTP-Posting-Host: 12.81.83.90
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 982309250 12.81.83.90 (Fri, 16 Feb
2001 07:40:50 GMT)
NNTP-Posting-Date: Fri, 16 Feb 2001 07:40:50 GMT
Organization: AT&T Worldnet
Xref: supernews.google.com comp.sys.atari.st.tech:1306

I recently obtained an "AERCO easieST SOLDERLESS RAM"
board.  It appears unused but did not come with any
instructions.  The board has 32 20 pin DIP Sockets.
It attaches to the motherboard via 2 14 pin DIP headers
and a 68 pin PPGA header that has a CO25912-38 mounted
on top of it.  I need to know what type of RAM chips
it takes and where to connect on the motherboard.  If
anyone has any info on this board I'd really appreciate
hearing from you.

Boyd Staley


From 1560396292957785841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8ecc68045e4a2d6c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8ecc68045e4a2d6c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-16 13:36:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeeds.belnet.be!
news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-lei1.dfn.de!news-fra1.dfn.de!
newsfeed01.univie.ac.at!newsfeed01.highway.telekom.at!
newsreader01.vienna.highway.telekom.at!not-for-mail
Message-ID: <3A8D9BA0.5AF6994D@proceryon.at>
Date: Fri, 16 Feb 2001 22:29:04 +0100
From: markus@proceryon.at
X-Mailer: Mozilla 4.5 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: connect SM124 on PC?
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Host: 62.46.144.75
X-Trace: newsreader01.vienna.highway.telekom.at 982359342 20148 62.46.144.75
Xref: supernews.google.com comp.sys.atari.st:8707 comp.sys.atari.st.tech:1307

Hello everybody,

does someone of you know if it is possible to connect the SM124 monitor
to a VGA port of a PC?

Thanx in advance for your infos,
Markus

From 6646980009679622722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35233e94e66cf9ee,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-16 18:45:28 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: motorola 68060 cpu
Date: Fri, 16 Feb 2001 20:21:14 -0600 (CST)
Organization: WebTV Subscriber
Lines: 11
Message-ID: <16350-3A8DE01A-55@storefull-178.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhQKksu3QMNK0/GqGkSq1HR7cXDalgIVAIWMNLwR6seV509pfql09JVamAq9
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1308

the thread on the 68060 upgrade for the falcon looked like the 68060
full chip is the one that is the most desired/powerfull, does anyone
have a actuall part number for this chip?
thanks,
lance
www.atarisales.com

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -6683053534006899065

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 03:32:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!proxad.net!fr.usenet-edu.net!usenet-edu.net!news.tele.dk!194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Tue, 23 Jan 2001 12:36:34 +0100
Organization: LubMAN UMCS
Lines: 14
Message-ID: <3A6D6CC2.27A4@fatum.umcs.lublin.pl>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<ha2b6.8608$d25.53346@newsfeed.slurp.net>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980249519 5591 212.182.3.254 (23 Jan 2001 11:31:59 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 23 Jan 2001 11:31:59 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1169

Edward S. Baiz Jr. wrote:
>
> On 22 Jan 2001 20:36:04 , Kylo wrote:
> >Hello,
> >
> >It's weird but why isn't there any tos 3.06 (tt tos) image file on the
> >internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
> >Does anyone know why?
>
> Not sure.. What is the legality of having that on the web?

OK, but what'bout other toses (available on the web).

Kylo :-)

From -1578072997267504278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 10:16:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD

Date: Mon, 22 Jan 2001 21:10:34 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980270062-641382AEicMi@madasafish.com>
References: <94f2ih$jdj$1@snipp.uninett.no>
<17670-3A6B2ADA-34@storefull-175.iap.bryant.webtv
<t6omhucp1atrdc@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 12
Xref: supernews.google.com comp.sys.atari.st.tech:1170

Hi Lyndon

> Remeber you can switch back to the original state with the good old
>68000.

Only if you buy that option, its not standard.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3888982533194370650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 10:16:08 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Mon, 22 Jan 2001 21:13:56 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980270066-642054AEicMi@madasafish.com>
References: <94f2ih$jdj$1@snipp.uninett.no>
<17670-3A6B2ADA-34@storefull-175.iap.bryant.webtv.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: supernews.google.com comp.sys.atari.st.tech:1171

Hi Lance

>this all has been quite interesting, i never relized how far you could
>push a ST.

> the next question is instability,

Wossatt then!!

>software incompatibilities,

Wossatt then!!

>and heat problems,

I found mine needed a number of fans fitted to make it ultra relable, i
got intermittent problems in really hot weather.

>are there any?

> thanks for letting me pick your brains,

They are there for picking.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1668963929121253981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 13:43:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl> <ha2b6.8608$d25.53346@newsfeed.slurp.net> <3A6D6CC2.27A4@fatum.umcs.lublin.pl>
Subject: Re: No TOS 3.06
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 30
Message-ID: <NVmb6.9426$d25.59519@newsfeed.slurp.net>
Date: Tue, 23 Jan 2001 21:43:09 GMT
NNTP-Posting-Host: 208.141.202.13
X-Trace: newsfeed.slurp.net 980286189 208.141.202.13 (Tue, 23 Jan 2001 15:43:09 CDT)
NNTP-Posting-Date: Tue, 23 Jan 2001 15:43:09 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1172

On 23 Jan 2001 12:36:34 , Kylo wrote:
>Edward S. Baiz Jr. wrote:
>>
>> On 22 Jan 2001 20:36:04 , Kylo wrote:
>> >Hello,
>> >
>> >It's weird but why isn't there any tos 3.06 (tt tos) image file on the
>> >internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
>> >Does anyone know why?
>>
>> Not sure.. What is the legality of having that on the web?
>
>OK, but what'bout other toses (available on the web).

All the other TOS's I have seen on the web. There is a program that, when
run on an Atari, will dump the TOS resulting in an IMAGE file. I use TOS
3.06 and have dumped it to an IMG file using this same program.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 196meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -5989729493845408893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc3f44edd2d9c099,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 15:40:52 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!newsfeed.direct.ca!look.ca!btnet-peer0!
btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Neil Eves" <Neil.Eves@btinternet.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ST to PC Null modem (help please)
Date: Tue, 23 Jan 2001 23:35:14 -0000
Organization: BT Internet
Lines: 29
Message-ID: <94l4ll$jiv$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-254-126.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.atari.st.tech:1173

Hi all I am trying to connect my 4 meg STe to my PC using the Ghostlink software and a standard null modem cable.
The cable connects my ST's modem port to the PC's serial port on com 2. I have check that com 2 in installed and configured correctly through windows, and configured my ST's control panel to "8 bit, 1 stopbit, no parity, no flowcontrol" as directed by Ghostlink's readme file.

When loading the STMASTER.PRG I only have the option to set the channel to "standard" I have no control over the com port used, I then assigned ST drive icon's to my PC's drives. I installed the new drives as desktop icons and tried to use them but my ST refuses to received or send data to my PC all I get is the ST busy bee sybul for an indefinite period of time. The only change to this was when I installed the PC link using channel 3 on the STMASTER.PRG this caused my ST to crash when I try to access the drive with 4 bombs.

Am I running the PCSLAVE.EXE and STMASTER.PRG and the same Baud speed of 300 (slow connection to try stop errors) I have also tried altering the speed and played around with the flow control functions. Flow control isn't suppose to be used but it makes no difference at all I cant make my ST talk to my PC at all. Please help I'm going mad trying to figure it out :O(

MIKE
mj_graphics@leeds28.fsnet.co.uk
or
evesy@evesm.freeserve.co.uk

From 3357122677247554737
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 16:35:37 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: 24 Jan 2001 00:35:18 GMT
Organization: The Celery Patch
Lines: 21
Message-ID: <94l806$ioa$2@plutonium.compulink.co.uk>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<Pine.MNT.4.10.10101221710240.88-100000@Hades060>
NNTP-Posting-Host: s123.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!newspeer.gemsoft.net!news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1174

On 22 Jan 2001 17:12:51 , Lonny Pursell wrote:
> On Mon, 22 Jan 2001, Kylo wrote:
>> It's wierd but why isn't there any tos 3.06 (ttt tos) image file on
>> the internet? One can find toses 1.00-2.06 and falcon tos, but no
>> tt tos. Does anyone know why?
> probably because it's a bit specific to the TT and as far as I know,
> emulators generally do not support it.

The original TOS in my TT is 3.01, but among the files on the hard
drive was TOS 3.06. I haven't bothered with it because I use Magic and
I've never been comfortable with the loader program (which isn't
included here).

Also, because this was G�nter Minnerup's machine, I don't know whether
this is a german or english TOS. Would anyone like to check it out?

[Update] I've just checked it out in Edhak's Hack mode and it's
definitely english...

rgds
H

From -3605420665474829794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc3f44edd2d9c099
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 01:21:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!fr.clara.net!heighliner.fr.clara.net!europeonline.net!bee-181.neobee.net!user
From: nemanja@neobee.net (Nemanja Z.)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to PC Null modem (help please)
Date: Wed, 24 Jan 2001 10:26:06 +0100
Organization: Europe Online Networks S.A.
Lines: 11
Message-ID: <nemanja-2401011026060001@bee-181.neobee.net>
References: <94l4ll$jiv$1@plutonium.btinternet.com>
NNTP-Posting-Host: shiva.neobee.net
X-Trace: news.europeonline.net 980328113 22325 217.26.72.34 (24 Jan 2001 09:21:53 GMT)
X-Complaints-To: abuse@europeonline.net
NNTP-Posting-Date: 24 Jan 2001 09:21:53 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1175

In article <94l4ll$jiv$1@plutonium.btinternet.com>, "Neil Eves"
<Neil.Eves@btinternet.com> wrote:

> Hi all I am trying to connect my 4 meg STe to my PC using the Ghostlink
> software and a standard null modem cable.

I guess your cable is O.K?
Maybe you should try using HyperTerminal on a PC as you already have it in
Windows, and an ordinary terminal program on the Atari (I think there are

some good ones available for free download)
I did this with my old Apple Mac and it worked great.
Just go through all the options, it should be intuitive...

From 3487602298498593462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc3f44edd2d9c099
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 05:19:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980338250-535243AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to PC Null modem (help please)
References: <94l4ll$jiv$1@plutonium.btinternet.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 35
Date: Wed, 24 Jan 2001 12:51:54 GMT
NNTP-Posting-Host: 195.44.202.221
X-Trace: news2-hme0 980342547 195.44.202.221 (Wed, 24 Jan 2001 13:22:27 GMT)
NNTP-Posting-Date: Wed, 24 Jan 2001 13:22:27 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1176

From: "Neil Eves" <Neil.Eves@btinternet.com>
Date: Tue, 23 Jan 2001 23:35:14 -0000

>Hi all I am trying to connect my 4 meg STe to my PC using the Ghostlink
>software and a standard null modem cable.

I've had this setup working in the past. May I make some suggestions?

Get hold of PARCP, a link to Petr's site was mentioned in a message in comp.sys.atari.st very recently. This program allows file transfers over the parallel ports using a slightly modified cable, and is much faster than using the serial ports.

However, if you're dead set on the serial port solution then make sure that you have HSModem installed. That will ensure that the bugs aren't causing your problem (English docs on my web site, MISC section, HSModem from ftp sites such as ftp.chapelie.rma.be). Try running a terminal program on each computer to make sure that you've got a working null modem connection before tackling Ghostlink.

HTH.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -4675572351902007990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 06:27:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!skynet.be!newshub1.nl.home.com!news.nl.home.com!
bullseye.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Wed, 24 Jan 2001 14:24:59 -0800
Message-ID: <980346390.1236.0.nnrp-14.9e98a620@news.demon.co.uk>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 980346390 nnrp-14:1236 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 65
Xref: supernews.google.com comp.sys.atari.st.tech:1177
```

I have a few questions too (if you don't mind),

I can't understand their web site so these questions may sound silly, I am looking at upgrading an Mega STE (maybe with a Crazy Dots card).

Are these people still selling this stuff?
Anyone know what the PuPla2 does?
Anyone have a clue about the price (including PuPla/2 and Frak/2)?
Anyone know how hard it is installed?
Anyone want to sell me one?

Steve, Why is yours not running at 50Mhz?
Did you fit it into the Mega case OK?

Mark

Steve Sweet <steve_sweet@madasafish.com> wrote in message
news:980071498-436522AEicMi@madasafish.com...
> Hi Lance
>
> > cool! whats it like, will it give you a fast operating enviroment?
>
> It is very fast, and once combined with NVDI and MAGIC it is blimey fast.
>
> > does it enhance the operations of good software.
>
> Well at the moment ive got a piccy viewer running in the background with
> about 30 pictures on screen in 256 colour, Fiffi is busy doing some
> troughing and CAB is telling me there's not a lot of Atari based sites
> left :-(
>
> > do you use your machine for web surfing?
>
> Sure do.
>
> >how does it compare to a falcon?
>
> For day to day use it gives that old rooster a real good kicking,
> obviously DSP applications cannot be entertained on my Mega, it also
> gives an upgraded Falcon a real good seeing to in most cases.
>
> I'm not going to part with mine. In fact i'm contemplating fitting it in
> a tower case as soon as i get to audition one. :-)
>
> Only a dedicated idiot like myself would spend the neccesary amount of
> money to do a setup to this level.
> In fact i dont know anyone who bought their kit new, there are lots of
> second hand PAK users around.
>
> Pop along to here for more information, and carefull you dont drool on
> the keyboard, could cause a fire. :-)
>
> http://www.wrsonline.de/index_e.html
>
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>

From -2744347839939751387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 09:09:42 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Tue, 23 Jan 2001 19:30:04 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980352478-505701AEicMi@madasafish.com>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1178

Hi Kylo

>It's weird but why isn't there any tos 3.06 (tt tos) image file on the
>internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.

You shouldnt be able to access any TOS on the web as they (except TOS 1.0) are rom images which were never intended to be ripped off the chips and uploaded by pirates...

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8721703457154307473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 09:09:45 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 3.5 floppy
Date: Tue, 23 Jan 2001 19:35:14 -0000
Organization: Posted via Supernews, http://www.supernews.com

```
Message-ID: <980352480-506305AEicMi@madasafish.com>
References: <DZ8a6.2258$E52.679216@news.uswest.net>
<980068228-347910AEicMi@cwcom.net> <980085870-163535AEicMi@madasafish.com>
<980229064-118453AEicMi@cwcom.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1179

Hi Dezza

>>Hello Mr. PC world rep, i need a floppy drive for my Atari ST.

><wry smile>

>Never, ever mention Atari in a PC shop because they'll suddenly become
>deaf, dumb and blind.

And that is the point i start raising my voice and asking if they really
need income to keep open.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 3079020540128923210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 09:09:48 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Tue, 23 Jan 2001 19:36:38 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980352484-506902AEicMi@madasafish.com>
References: <980068226-347493AEicMi@cwcom.net>
<17672-3A6B29A1-5@storefull-175.iap.bryant.webtv.net>
<980229060-117533AEicMi@cwcom.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 12
```

Xref: supernews.google.com comp.sys.atari.st.tech:1180

Hi Derryck

>You could also try Mark Wherry's GEMTrade, which will plug into CAB's
>Modules list and provide translation of web pages.

But dont expect to get any support for your registration fee!!!!!

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2357451401006119894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 09:25:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!
news-hub.cableinet.net!newspeer.clara.net!news.clara.net!dispose.news.demon.net!
news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Wed, 24 Jan 2001 17:22:40 -0800
Message-ID: <980357050.3749.0.nnrp-13.9e98a620@news.demon.co.uk>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 980357050 nnrp-13:3749 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1181

As has been mentioned TOS is still copyright but have a look on;

www.atari.co.uk

They have 3.1 and I may try and get that burnt onto some chips as the German
version I have is really annoying, don't know what the law is about
replacing a version with the same version just different language........

Mark.

Kylo <grabek@fatum.umcs.lublin.pl> wrote in message
news:3A6C8BA4.1FE1@fatum.umcs.lublin.pl...
> Hello,
>
> It's weird but why isn't there any tos 3.06 (tt tos) image file on the
> internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
> Does anyone know why?
>
> Kylo :-)

From -5352494690685712399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 13:46:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Wed, 24 Jan 2001 15:19:09 -0600 (CST)
Organization: WebTV Subscriber
Lines: 12
Message-ID: <11889-3A6F46CD-28@storefull-178.iap.bryant.webtv.net>
References: <980352484-506902AEicMi@madasafish.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhUAv2IlDukIIG3yFq59kjHJlcsXsfECFGAW5vUGgX6Mh1XoDzMkqDRhBhIy
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1182

hi guys,
one more thing maybe,
will the pak'ed ST give the same resolution as a falcon.
i was told that the falcon uses 128k windows, and ST's use a 32k
window, does this change when you PAK it,
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 5259368135426086998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 13:59:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!newsfeed.mathworks.com!
intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <980352484-506902AEicMi@madasafish.com>
<11889-3A6F46CD-28@storefull-178.iap.bryant.webtv.net>
Subject: Re: 68030 ST UPGRADE BOARD
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UlIb6.81314$xW4.631592@news-server.bigpond.net.au>
Date: Wed, 24 Jan 2001 22:06:44 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 980374004 203.45.18.58 (Thu, 25 Jan 2001
09:06:44 EST)
NNTP-Posting-Date: Thu, 25 Jan 2001 09:06:44 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1183

"Lance Ringquist" <Video61@webtv.net> wrote in message
news:11889-3A6F46CD-28@storefull-178.iap.bryant.webtv.net...

> hi guys,
> one more thing maybe,
> will the pak'ed ST give the same resolution as a falcon.
> i was told that the falcon uses 128k windows, and ST's use a 32k
> window, does this change when you PAK it,

No, the st will only use 32k unless you have a vga card, etc. The Falcon's video is fully programable, so you can use as much ram as you like (videl chip), there is no 128k limit. Otherwise 768x576 True colour wouldnt be possible, needs 884k.

Mark

From 3254829442384381118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 18:46:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!newsfeed.mesh.ad.jp!
sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Wed, 24 Jan 2001 20:20:37 -0600 (CST)
Organization: WebTV Subscriber
Lines: 9
Message-ID: <2658-3A6F8D75-91@storefull-177.iap.bryant.webtv.net>
References: <UlIb6.81314$xW4.631592@news-server.bigpond.net.au>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhQ4Af08Kz2n2UZryQTLtsjwvkkOXgIVAMBF54sZF2YXMqgPusd6ss3zBJ/C
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1184
```

mark,
 that would be the cards that mario is developing?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

```
From -5376276564926733040
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-24 23:41:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newscore.gigabell.net!
news.ndh.net!not-for-mail
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Thu, 25 Jan 2001 08:45:58 +0100
Organization: Customer of NDH IT Service AG, Germany
Lines: 32
Message-ID: <3A6FD9B6.D1B3602F@ndh.net>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com>
<980346390.1236.0.nnrp-14.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: port172.frankfurt.ndh.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
```

Content-Transfer-Encoding: 8bit
X-Trace: passat.ndh.net 980408480 2413 195.227.9.172 (25 Jan 2001 07:41:20 GMT)
X-Complaints-To: abuse@ndh.net
NNTP-Posting-Date: 25 Jan 2001 07:41:20 GMT
X-Mailer: Mozilla 4.75 [de]C-CCK-MCD DT (Win98; U)
X-Accept-Language: de
Xref: supernews.google.com comp.sys.atari.st.tech:1185

Hi Mark,

> Are these people still selling this stuff?

Yes, they do.

> Anyone know what the PuPla2 does?

You need it, if you want to run the PAK with 50MHz, without it the PAK
(and your ST) ist stable only up to 40MHz.

> Anyone have a clue about the price (including PuPla/2 and Frak/2)?

It�s about 200 USD.

> Anyone know how hard it is installed?

It�s not so easy, you have to remove the CPU and to install a socket
instead. The PAK itself has very much parts, so you shoul do it only if
you have expierience in soldering!

> Anyone want to sell me one?

Sorry, but I won�t remove my PAK.:)

Ciao

Marc-Ant�n

--
****
Business: http://www.st-katharina.purespace.de
Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From -2396362190919556342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 03:19:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "tim anderson" <t_anderson@talk21.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Thu, 25 Jan 2001 11:20:11 -0000

Organization: Customer of Energis Squared
Lines: 22
Message-ID: <94p24a$ed3$1@news8.svr.pol.co.uk>
References: <UlIb6.81314$xW4.631592@news-server.bigpond.net.au>
<2658-3A6F8D75-91@storefull-177.iap.bryant.webtv.net>
NNTP-Posting-Host: modem-33.alcarondas.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 980421578 14755 62.136.101.33 (25 Jan 2001 11:19:38 GMT)
NNTP-Posting-Date: 25 Jan 2001 11:19:38 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:1186

Hi,

How have you got that resolution?

I am running in 800x608 16 colours. Anything above the standard and it wont
let me use any more than 16 colours.

Tim

Lance Ringquist wrote in message
<2658-3A6F8D75-91@storefull-177.iap.bryant.webtv.net>...
mark,
that would be the cards that mario is developing?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -8070923724914760O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7400c1b10cdf2cec,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 04:22:48 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.stealth.net!newsfeed.isnet.is!news.isnet.is!nntp1.aeq.teleglobe.net!
teleglobe.net!renault.fr!news.renault.fr!not-for-mail
From: Guillaume LE TETU <Guillaume.Letetu-Renexter@renault.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Better than Ghostlink To network ST and PC?
Date: Thu, 25 Jan 2001 13:22:50 +0100
Organization: SEGIME
Lines: 10

```
Distribution: world
Message-ID: <3A701A9A.291F28B8@renault.com>
NNTP-Posting-Host: cartier.ava.tcr.renault.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: ons.mc2.renault.fr 980425364 29427 138.21.202.29 (25 Jan 2001 12:22:44
GMT)
X-Complaints-To: abuse@renault.fr
NNTP-Posting-Date: 25 Jan 2001 12:22:44 GMT
X-Mailer: Mozilla 4.7 [en] (X11; I; IRIX64 6.5 IP30)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1187
```

I tried Ghostlink to access the hard disk of my PC. The direct access like any atari st drive is a good thing but It is too slow and often crash. I tried also ParCP3 which is faster but It need running a program and is only a transfert (need free space on local hard drive ...).

Is there a soft like ghostlink and as fast as ParCP ?

Thanks.

Guillaume.

```
From 4009465372285201673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,36d1a206c0444eec,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10c818,36d1a206c0444eec,start
X-Google-Attributes: gid10c818,public
X-Google-Thread: 1115ce,36d1a206c0444eec,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 10f65e,36d1a206c0444eec,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: 109a67,36d1a206c0444eec,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa81b,36d1a206c0444eec,start
X-Google-Attributes: gidfa81b,public
X-Google-ArrivalTime: 2001-01-25 07:17:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-
mail
From: "John Thackeray" <john@tradeinpost.com>
Newsgroups:
alt.games.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
,misc.for-sale,uk,uk.adverts.other
Subject: Atari Software for Sale
Date: Thu, 25 Jan 2001 15:15:38 -0000
Organization: BT Internet
Lines: 12
Message-ID: <94pg0b$qet$4@uranium.btinternet.com>
```

NNTP-Posting-Host: host213-122-209-66.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com alt.games.atari:129 comp.sys.atari.programmer:287 comp.sys.atari.st:7773 comp.sys.atari.st.tech:1188 uk.adverts.other:4462

Atari Software for Sale
John Thackeray
Trade In Post
Victoria Road
Shifnal
Shropshire TF11 8AF
U.K.
01952 462135
john@tradeinpost.com
www.tradeinpost.com

From 8160591111208171928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 07:45:14 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.stanford.edu!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST
Date: 25 Jan 2001 15:24:45 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 19
Message-ID: <94pgft$7r3$1@SOLAIR2.EUnet.yu>
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net> <cWo96.67537$xW4.526166@news-server.bigpond.net.au> <94fsck$f04$1@plutonium.compulink.co.uk> <980229068-118869AEicMi@cwcom.net>
NNTP-Posting-Host: p-2.91.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 980436285 8035 213.240.2.91 (25 Jan 2001 15:24:45 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 25 Jan 2001 15:24:45 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1189

On 22 Jan 2001 10:33:48 , Derryck Croker wrote:

>>Only partly correct. There was an article in /ST Computer/ many years
>>ago that allowed you to use 3 MB in a STFM 1040.
>
> I actually bought the parts for my uprated 520 STFM but

>The big problem was that one could end up with "holes" in the Desktop
>background pattern, caused it would seem by either poor installation or too
>slow logic in the upgrade board. But it did work.

I have seen the schematics for 3MB mod, and have also heard that it
was unreliable- if there were "holes" in the Desktop then there were "holes"
in the RAM too... and, looking at the schematics, one can see that it
was quite possible that the logic was too slow- but probably that could
have been cured by using short signal lines and substuting 74LS** chips
with faster 74F** or 74ALS** (checking, of course fan-in and fan-out
loads)...

cu.

```
From 3904664976717043264
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 08:35:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!dispose.news.demon.net!
news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Thu, 25 Jan 2001 16:33:16 -0800
Message-ID: <980440491.985.0.nnrp-12.9e98a620@news.demon.co.uk>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com>
<980346390.1236.0.nnrp-14.9e98a620@news.demon.co.uk> <3A6FD9B6.D1B3602F@ndh.net>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 980440491 nnrp-12:985 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 44
Xref: supernews.google.com comp.sys.atari.st.tech:1190
```

The best price I have is �300 (admittedly fitted), were did you get that
price from? how much would someone charge to fit one?

mark

Marc-Ant�n Kehr <m.kehr@ndh.net> wrote in message
news:3A6FD9B6.D1B3602F@ndh.net...
> Hi Mark,
>
>
> > Are these people still selling this stuff?
> Yes, they do.
>
> > Anyone know what the PuPla2 does?
> You need it, if you want to run the PAK with 50MHz, without it the PAK
> (and your ST) ist stable only up to 40MHz.
>
> > Anyone have a clue about the price (including PuPla/2 and Frak/2)?
> It�s about 200 USD.
>
> > Anyone know how hard it is installed?
> It�s not so easy, you have to remove the CPU and to install a socket
> instead. The PAK itself has very much parts, so you shoul do it only if
> you have expierience in soldering!
>
> > Anyone want to sell me one?
> Sorry, but I won�t remove my PAK.:)
>
>
> Ciao
>
> Marc-Ant�n
>
> --
> **
> Business: http://www.st-katharina.purespace.de
> Photography: http://www.ndh.net/home/kehr
> Home of MiCo: http://mico-mint.atari.org
> **

From 3239566377316585024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 08:57:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!
algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Thu, 25 Jan 2001 18:02:35 +0100
Organization: LubMAN UMCS
Lines: 8
Message-ID: <3A705C2A.2AF2@fatum.umcs.lublin.pl>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>

<980352478-505701AEicMi@madasafish.com>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980441878 13743 212.182.3.254 (25 Jan 2001 16:57:58 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 25 Jan 2001 16:57:58 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1191

Steve Sweet wrote:
>
> You shouldnt be able to access any TOS on the web as they (except TOS
> 1.0) are rom images which were never intended to be ripped off the chips
> and uploaded by pirates...

That's obvious but I was _just_wondering_ why isn't there in the i-net
just tt tos.

From 7598106252754062913
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 10:23:09 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Wed, 24 Jan 2001 19:23:50 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980443280-57316AEicMi@madasafish.com>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com>
<980346390.1236.0.nnrp-14.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 43
Xref: supernews.google.com comp.sys.atari.st.tech:1192

Hi Mark

>I can't understand their web site so these questions may sound silly, I
>am looking at upgrading an Mega STE (maybe with a Crazy Dots card).

Some Crazy Dots cards require a upgraded GAL to be able to function with the PAK, which has proved impossible to obtain!!.

>Are these people still selling this stuff?

>Anyone know what the PuPla2 does?

Its a buffer board, corrects some timing anomolys and depending on what
GALS you have allows the MB to run at 12Mhz

>Anyone have a clue about the price (including PuPla/2 and Frak/2)?

I got change out of �900 for my setup.

>Anyone know how hard it is installed?

I recomend dealer installation, intimate knowledge of the Atari is a
bonus.

>Anyone want to sell me one?

You can have mine for �2500

>Steve, Why is yours not running at 50Mhz?

I never progressed to 50Mhz as Karl told me of possible prob's with the
serial ports.

>Did you fit it into the Mega case OK?

Its in my MegaSTE, this requires that the PSU is moved to external on
extension leads.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2521205714465555190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f055f3cbff340a85,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 10:23:28 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: JVC CD ROM
Date: Thu, 25 Jan 2001 18:13:14 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980443300-61337AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f

```
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: supernews.google.com comp.sys.atari.st.tech:1193
```

Yo!, Dudes.

Does anyone have any information ref. the option links on a JVC XR-W2001 CD R/W drive please.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 3952411785804183145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc3f44edd2d9c099
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 11:10:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-peer!btnet!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!
not-for-mail
From: "Tim Anderson" <tanderson@tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to PC Null modem ( help please )
Date: Thu, 25 Jan 2001 19:10:05 -0000
Organization: Customer of Energis Squared
Lines: 48
Message-ID: <94ptmh$lqu$1@newsg1.svr.pol.co.uk>
References: <94l4ll$jiv$1@plutonium.btinternet.com>
<980338250-535243AEicMi@cwcom.net>
NNTP-Posting-Host: modem-115.buproprione.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 980449809 22366 62.136.83.115 (25 Jan 2001 19:10:09
GMT)
NNTP-Posting-Date: 25 Jan 2001 19:10:09 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:1194
```

Hi,

Stupid as it sounds but are you running PCSLAVE.EXE in windows?

It doesn't appear to work on my PC in Windows only a real dos mode.

Tim

```
Derryck Croker wrote in message <980338250-535243AEicMi@cwcom.net>...
>From: "Neil Eves" <Neil.Eves@btinternet.com>
>Date: Tue, 23 Jan 2001 23:35:14 -0000
>
>>Hi all I am trying to connect my 4 meg STe to my PC using the Ghostlink
>>software and a standard null modem cable.
>
>I've had this setup working in the past. May I make some suggestions?
>
>Get hold of PARCP, a link to Petr's site was mentioned in a message in
>comp.sys.atari.st very recently. This program allows file transfers over
>the parallel ports using a slightly modified cable, and is much faster than
>using the serial ports.
>
>However, if you're dead set on the serial port solution then make sure that
>you have HSModem installed. That will ensure that the bugs aren't causing
>your problem (English docs on my web site, MISC section, HSModem from ftp
>sites such as ftp.chapelie.rma.be). Try running a terminal program on each
>computer to make sure that you've got a working null modem connection
>before tackling Ghostlink.
>
>HTH.
>
>
>
>--
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@wanadoo.be
>      xlator@cix.co.uk
>http://www.cix.co.uk/~derryck/index.htm
>




From 7815936961531826017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 11:26:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!skynet.be!
newspeer.clara.net!news.clara.net!nnrp3.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
```

<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Lines: 20
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <h5%b6.79$wq.37822@nnrp3.clara.net>
Date: Thu, 25 Jan 2001 18:34:15 -0000
NNTP-Posting-Host: 212.126.153.162
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 980450765 212.126.153.162 (Thu, 25 Jan 2001 19:26:05 GMT)
NNTP-Posting-Date: Thu, 25 Jan 2001 19:26:05 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1195

"Bob King" <robert.king@patent.gov.uk> wrote in message
news:3A251EBC.8C71DDE4@patent.gov.uk...

> Another solution is a SCSI card for my Milan, I know from Dennis and
> others that they are available from Germany, customised to the mother
> board, but does anyone know a source (not System Solutions) in the UK?

Why not? If you look at Milan's
official German brochure you'll see
System Solutions is listed as its UK
agent. Or would you prefer to buy
from some grey importer who takes
the money and runs?

See www.atari-workshop.co.uk
for ordering details.

Shiuming Lai

From -5619806378166645772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 13:36:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!codeine.org!
gatel-ffm!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!
not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: 25 Jan 2001 22:36:46 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <94q69e$kgb$1@draco.stochastik.rwth-aachen.de>

```
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<ha2b6.8608$d25.53346@newsfeed.slurp.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 980458607 14419 137.226.106.3 (25 Jan 2001
21:36:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 25 Jan 2001 21:36:47 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1196

In article <ha2b6.8608$d25.53346@newsfeed.slurp.net>,
Edward S. Baiz Jr. <ebaiz@skyenet.net> wrote:
>>
>>It's weird but why isn't there any tos 3.06 (tt tos) image file on the
>>internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
>>Does anyone know why?
>
>Not sure.. What is the legality of having that on the web?

It is definitely illegal.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From -5707312175125871160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 14:56:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-feed3!btnet!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: rking@zetnet.co.uk (Bob King)
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<h5%b6.79$wq.37822@nnrp3.clara.net>
Subject: Re: PARCP use on Milan to Falcon.
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 25 Jan 2001 22:55:57 GMT
Lines: 31
Message-ID: <3a70aefd$0$180@news.zetnet.co.uk>
NNTP-Posting-Host: man-a080.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 980463357 180 194.247.44.80
Xref: supernews.google.com comp.sys.atari.st.tech:1197

On 25 Jan 2001 18:34:15 , "Shiuming Lai"  wrote:
>
>"Bob King" <robert.king@patent.gov.uk> wrote in message
>news:3A251EBC.8C71DDE4@patent.gov.uk...
>> Another solution is a SCSI card for my Milan, I know from Dennis and
```

>> others that they are available from Germany, customised to the mother
>> board, but does anyone know a source (not System Solutions) in the UK?
>
>Why not? If you look at Milan's
>official German brochure you'll see
>System Solutions is listed as its UK
>agent. Or would you prefer to buy
>from some grey importer who takes
>the money and runs?
>
>See www.atari-workshop.co.uk
>for ordering details.
>
>Shiuming Lai
>
>
>.

Hi Shiuming,

It's not because of anything personal, just that they never answer their phone or e-mails. I understand that many SCSI cards are suitable as long as it uses a certain chip set. I'll try them again.

Bob King

From 1820202206305738356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 19:46:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: cuzuba's 060 falcon upgrade
Date: Thu, 25 Jan 2001 21:31:36 -0600 (CST)
Organization: WebTV Subscriber
Lines: 11
Message-ID: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAuAhUAtJa8qYaH6O/9OIe2zuz1lS5bcEYCFQC9bHRcARbEv6A9UyXo9qLvsX01jQ==
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1199

 which 060 upgrade would any one get, i see rodolphy has 2 different

```
ones coming out, which one keeps the most compatibility, simplistic
operations, and least damaging to the falcon motherboard, and ease of
installation,
thanks,
lance

Video 61 & Atari Sales
                        22735 Congo ST NE
Stacy MN 55079




From -9208265243914505173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-25 19:46:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!dc1.nntp.concentric.net!
sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Thu, 25 Jan 2001 21:26:13 -0600 (CST)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <12474-3A70EE55-89@storefull-177.iap.bryant.webtv.net>
References: <980440491.985.0.nnrp-12.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQ20NaTC8LZwuOhuxUWNLw3e55vrgIUQoUTchTsHePfHP82zlGQePgIJGY=
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1198

hi again,
 besides the site that has the 030 upgrade for sale, is there a page
that has a pic, or schematic, and documentation of how it is done?
many thanks again,
lance

Video 61 & Atari Sales
                        22735 Congo ST NE
Stacy MN 55079




From -574162740980884927
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-01-25 23:12:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!colt.net!news0.de.colt.net!news.ndh.net!not-for-mail
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Fri, 26 Jan 2001 08:16:56 +0100
Organization: Customer of NDH IT Service AG, Germany
Lines: 21
Message-ID: <3A712468.D52C30DA@ndh.net>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com>
<980346390.1236.0.nnrp-14.9e98a620@news.demon.co.uk> <3A6FD9B6.D1B3602F@ndh.net>
<980440491.985.0.nnrp-12.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: port129.frankfurt.ndh.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: passat.ndh.net 980493136 23248 195.227.9.129 (26 Jan 2001 07:12:16 GMT)
X-Complaints-To: abuse@ndh.net
NNTP-Posting-Date: 26 Jan 2001 07:12:16 GMT
X-Mailer: Mozilla 4.75 [de]C-CCK-MCD DT (Win98; U)
X-Accept-Language: de
Xref: supernews.google.com comp.sys.atari.st.tech:1200

Hi Mark,

> The best price I have is �300 (admittedly fitted), were did you get that
> price from?

Directly from the wrs homepage, all components (PAK, PuPla, FRAK) costs
about 400,- German Marks, so it�s about 200 USD.
But you can�t get the assembled components in the moment, you have to
build it your own.

Ciao

Marc-Ant�n

--
****
Business: http://www.st-katharina.purespace.de
Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From 22038586230119347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2001-01-26 02:33:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Fri, 26 Jan 2001 10:31:17 -0800
Message-ID: <980505168.4943.0.nnrp-13.9e98a620@news.demon.co.uk>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 980505168 nnrp-13:4943 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:1201

Most of the TOS images you find on web sites are for running with the Emulators, as there is no TT emulator no one want the TOS image, this also applies for Falcon TOS images (although some sties do have them, for what reason I do not know).

Mark.

Kylo <grabek@fatum.umcs.lublin.pl> wrote in message
news:3A705C2A.2AF2@fatum.umcs.lublin.pl...
> Steve Sweet wrote:
> >
> > You shouldnt be able to access any TOS on the web as they (except TOS
> > 1.0) are rom images which were never intended to be ripped off the chips
> > and uploaded by pirates...
>
> That's obvious but I was _just_wondering_ why isn't there in the i-net
> just tt tos.

From 8656169252183951712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,165c82ea2df40af5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 02:48:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail

From: "Michael Eves" <evesy@evesm.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: ST to PC Null modem (further help please)
Date: Fri, 26 Jan 2001 10:44:16 -0000
Organization: BT Internet
Lines: 24
Message-ID: <94rkka$5n9$1@neptunium.btinternet.com>
NNTP-Posting-Host: host62-7-102-247.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.atari.st.tech:1202

Thanks to every one who has tried to help me on this problem so far, I am still unable to connect my ST and PC using ghostlink.

I am using clean dos (F8 from boot up) but still no luck, I'm not familiar with hyper terminal and I can only seem to make it use my PC's internal modem.

PARCP sounded like a good alternative but all the links on the web to that particular software seem to be broken (or they are when I try to download it)

Does PARARALINK OR PARCP allow the PC drives to been used from the ATARI desktop in the same way that Ghostlink does?

I am using the Atari's Modem port to connect to com 2 with a standard null modem cable is this the correct setup, also how do I tell the Atari which Port I'm using my control panel doesn't let me assign a different port.

If anyone can shed more light on the subject please contact me.

Michael Eves
evesy@evesm.freeserve.co.uk

From -753122188263583178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 03:48:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!195.114.228.234!news-x.support.nl!bullseye.news.demon.net!
news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: Fri, 26 Jan 2001 10:54:37 -0800
Message-ID: <980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>

```
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 980509668 nnrp-13:6947 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 56
Xref: supernews.google.com comp.sys.atari.st.tech:1203
```

This is how I understand it but I could be wrong (probably better to ask him), he only has one board coming out for the Falcon, this is the CT060 (any others have been put on hold).

However you can put a number of different version of the 68060 chip in it.

EC (no PMMU or FPU)
This is a real cheap version but should give massive speed increases as long as you don't want to run things like Linux, Mint in protected mode, Aniplay etc. Cubase should be really quick like this and any general progs should run fine (Papyrus, CAB) just with massive speed increases.

LC (no FPU)
In general most things should be much much quicker, you can also get higher clocked rating versions of these chips you may be able to overclock them to 90Mhz+ (rated at 75Mhz). All programs should run but ones that use the FPU will be much slower than their 'Full' counterpart as these instructions will be emulated.

Full
These will run the lot with massive speed increases, however the 'Full' versions can only be overclocked to a max of 72Mhz (rated 50Mhz although they do go up to 66Mhz), so some programs would appear faster on the LC while others will be quicker on the 'Full' version.

The calculations to work out which is best to go for is tricky, for the EC it is basically budget with this version being nearly 50% cheaper. As for the LC and 'Full' version I would put it more down to application and use, if you are going to be running Linux, CAD and playback of MP3s then maybe go for the 'Full', if you want massive speed increases but do not want to be limited then go for the LC (which is what I think I will do). There is also the problem of not being able to find the chips, if a batch of 'Full' 060 rated at 66Mhz can be found then these should be the best option (in my opinion).

Mark

Lance Ringquist <Video61@webtv.net> wrote in message
news:12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net...
> which 060 upgrade would any one get, i see rodolphy has 2 different
> ones coming out, which one keeps the most compatibility, simplistic
> operations, and least damaging to the falcon motherboard, and ease of
> installation,
> thanks,
> lance
>
> Video 61 & Atari Sales
>   22735 Congo ST NE
> Stacy MN 55079
>

From 6643182267461531691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 07:54:42 PST
Message-ID: <3A719DB5.47FCF2C8@patent.gov.uk>
Date: Fri, 26 Jan 2001 15:54:29 +0000
From: Bob King <robert.king@patent.gov.uk>
X-Mailer: Mozilla 4.51 [en]C-CCK-MCD   (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<h5%b6.79$wq.37822@nnrp3.clara.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 212.100.5.66
X-Original-NNTP-Posting-Host: 212.100.5.66
X-Trace: 26 Jan 2001 15:54:28 GMT, 212.100.5.66
Lines: 33
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!skynet.be!tank.news.pipex.net!pipex!warm.news.pipex.net!pipex!gull!
212.100.5.66
Xref: supernews.google.com comp.sys.atari.st.tech:1204

Shiuming Lai wrote:
>
> "Bob King" <robert.king@patent.gov.uk> wrote in message
> news:3A251EBC.8C71DDE4@patent.gov.uk...
> > Another solution is a SCSI card for my Milan, I know from Dennis and

> > others that they are available from Germany, customised to the mother
> > board, but does anyone know a source (not System Solutions) in the UK?
>
> Why not? If you look at Milan's
> official German brochure you'll see
> System Solutions is listed as its UK
> agent. Or would you prefer to buy
> from some grey importer who takes
> the money and runs?
>
> See www.atari-workshop.co.uk
> for ordering details.
>
> Shiuming Lai

Hi Shiuming,

I've just phoned atari-workshop. The guy was very helpful, and has been trying to contact Milan for some months. No response. We left it that I would try and get some one in the know to recommend a PC1 SCSI board (with the correct chip set) and he would get one for me. SO any recommendations for a PCI SCSI board for my Milan I.

Cheers from Wales, where the leeks come from

Bob

From 2222704543003758431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 08:50:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980523692-953609AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
References: <980068226-347493AEicMi@cwcom.net>
<17672-3A6B29A1-5@storefull-175.iap.bryant.webtv.net>
<980229060-117533AEicMi@cwcom.net> <980352484-506902AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 24
Date: Fri, 26 Jan 2001 16:09:34 GMT
NNTP-Posting-Host: 195.44.16.9
X-Trace: news2-hme0 980528001 195.44.16.9 (Fri, 26 Jan 2001 16:53:21 GMT)
NNTP-Posting-Date: Fri, 26 Jan 2001 16:53:21 GMT

```
Xref: supernews.google.com comp.sys.atari.st.tech:1205

From: Steve Sweet <steve_sweet@madasafish.com>
Date: Tue, 23 Jan 2001 19:36:38 -0000

>>You could also try Mark Wherry's GEMTrade, which will plug into CAB's
>>Modules list and provide translation of web pages.
>
>But dont expect to get any support for your registration fee!!!!!

Nice new web site, but there's still no sign of the new version of Gemtrade
that we've been promised.

Anyone know what's happening?

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 5665823760653877301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 08:50:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!193.162.153.122!news.tele.dk!212.74.64.35!colt.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-
for-mail
Message-ID: <980523696-954289AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 24
Date: Fri, 26 Jan 2001 16:16:36 GMT
NNTP-Posting-Host: 195.44.16.9
X-Trace: news2-hme0 980528004 195.44.16.9 (Fri, 26 Jan 2001 16:53:24 GMT)
NNTP-Posting-Date: Fri, 26 Jan 2001 16:53:24 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1206
```

From: Video61@webtv.net (Lance Ringquist)
Date: Thu, 25 Jan 2001 21:31:36 -0600 (CST)

>which 060 upgrade would any one get, i see rodolphy has 2 different
>ones coming out, which one keeps the most compatibility, simplistic
>operations, and least damaging to the falcon motherboard, and ease of
>installation,

AFAIK the CT060 boards just plug into the Falcon's expansion bus, no need for any soldering etc.

Falcons which have been fitted with Nemesis or a CT2 will have to have the installation reversed to fit the CT060.
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -3536531578164324273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 10:25:35 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Thu, 25 Jan 2001 20:33:56 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980529820-265082AEicMi@madasafish.com>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl> <980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1207

Hi Kylo

>> You shouldnt be able to access any TOS on the web as they (except TOS
>> 1.0) are rom images which were never intended to be ripped off the

>>chips and uploaded by pirates...

>That's obvious

So WTF are you asking!!!! Doh!!

>but I was _just_wondering_ why isn't there in the i-net just tt t

Coz no one has stolen it and distributed it yet!, but since youre encouraging it i'm sure that someone will pop along with one shortly and you can then hold your head up and tell people you helped drive another nail in the Atari coffin with an act of piracy.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7176699463420306007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 12:58:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newscore.gigabell.net!news-fra.pop.de!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: 26 Jan 2001 21:58:30 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <94sodm$7mh$1@draco.stochastik.rwth-aachen.de>
References: <3A239127.FAB33062@patent.gov.uk> <3A251EBC.8C71DDE4@patent.gov.uk> <h5%b6.79$wq.37822@nnrp3.clara.net> <3A719DB5.47FCF2C8@patent.gov.uk>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 980542711 8402 137.226.106.3 (26 Jan 2001 20:58:31 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Jan 2001 20:58:31 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1208

In article <3A719DB5.47FCF2C8@patent.gov.uk>,
Bob King <robert.king@patent.gov.uk> wrote:

>(with the correct chip set) and he would get one for me. SO any
>recommendations for a PCI SCSI board for my Milan I.

Any PCI card with a Symbios/LSI logic 53C810 or 53C810A chip on it. Examples are Asus SC200, Sym20810, CI-2520 and many no-name boards.

```
cu
Michael

--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 5194317942359299711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 15:02:16 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: Fri, 26 Jan 2001 23:02:15 -0000
Message-ID: <t740fnq9m2co92@corp.supernews.com>
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<h5%b6.79$wq.37822@nnrp3.clara.net> <3A719DB5.47FCF2C8@patent.gov.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1209

On 26 Jan 2001 15:54:29 , Bob King  wrote:

Hi

>I've just phoned atari-workshop. The guy was very helpful, and has been
>trying to contact Milan for some months. No response.

That's also the reason why I don't have a Milan.  I was prepared to
buy a Milan, El at SysSol asked Axro about it but he didn't get a
response.

Now that is bad service...



Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+


From 7169161030648650195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-26 15:02:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: Fri, 26 Jan 2001 23:02:18 -0000
Message-ID: <t740fqlpjfsp94@corp.supernews.com>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980523696-954289AEicMi@cwcom.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: supernews.google.com comp.sys.atari.st.tech:1210
```

On 26 Jan 2001 16:16:36 , Derryck Croker wrote:
>From: Video61@webtv.net (Lance Ringquist)
>Date: Thu, 25 Jan 2001 21:31:36 -0600 (CST)
>
>>which 060 upgrade would any one get, i see rodolphy has 2 different
>>ones coming out, which one keeps the most compatibility, simplistic
>>operations, and least damaging to the falcon motherboard, and ease of
>>installation,
>
>AFAIK the CT060 boards just plug into the Falcon's expansion bus, no need
>for any soldering etc.
>
>Falcons which have been fitted with Nemesis or a CT2 will have to have the
>installation reversed to fit the CT060.

....And something Czuba doesn't like to boast about is that it needs
a PC type PSU or one that can supply 3.3v@8amp. CT060 goes in the
place where the old PSU went.

Hungry old beast the CT60 sounds like :)

(Well for an Atari that is)

Lyndon Amsdon
--
```
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

```
From 4978308559376389272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-27 08:30:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news.tele.dk!194.213.69.151!news.algonet.se!
```

```
newsfeed1.telenordia.se!algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Sat, 27 Jan 2001 17:34:56 +0100
Organization: LubMAN UMCS
Lines: 16
Message-ID: <3A72F8B0.5661@fatum.umcs.lublin.pl>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl>
<980529820-265082AEicMi@madasafish.com>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980613020 13289 212.182.3.254 (27 Jan 2001 16:30:20
GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 27 Jan 2001 16:30:20 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1211

Steve Sweet wrote:
>
> >That's obvious
> So WTF are you asking!!!! Doh!!

Very polite you are............

> you can then hold your head up and tell people you helped drive another
> nail in the Atari coffin with an act of piracy.
>

You don't know bud I own a TT already and I'm not interested in sharing
my TOS nor in piracy at all. If you don't read the post exactly and/or
don't understand what's up then don't reply, ok?

Kylo :-)


From 8706593189593464318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-27 08:55:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news.internetia.pl!
mimuw.edu.pl!news.icm.edu.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Sat, 27 Jan 2001 18:00:21 +0100
Organization: LubMAN UMCS
Lines: 14
```

```
Message-ID: <3A72FEA5.3A34@fatum.umcs.lublin.pl>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl>
<980529820-265082AEicMi@madasafish.com> <3A72F8B0.5661@fatum.umcs.lublin.pl>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980614544 13289 212.182.3.254 (27 Jan 2001 16:55:44
GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 27 Jan 2001 16:55:44 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1212

Kylo wrote:
>
> Steve Sweet wrote:
> >

PS. A week ago my TT stopped working. As I had done some experiments
around ROM, I thought it was the memory that had broked. A friend of
mine who owned a TT had sold it last year so I had no source of TOS3.06
to program new EPROMs. As there are many TOSes available on the i-net I
was _just_angry_ I could't have got the TT TOS and that's why I
asked'bout it. But further check showed ROM works fine and after small
repair I have my TT working again. Is everything clear now, Steve?

Kylo :-)


From -7929764198791644268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1945a249a0e2aef2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-27 12:00:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!
news.clara.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: gaz+liz@zetnet.co.uk (Gary Smith)
Subject: ST to Mac
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 27 Jan 2001 19:59:13 GMT
Lines: 12
Message-ID: <3a732891$0$124@znews.zetnet.co.uk>
NNTP-Posting-Host: man-120.dialup.zetnet.co.uk
X-Trace: znews.zetnet.co.uk 980625553 124 194.247.40.153
Xref: supernews.google.com comp.sys.atari.st.tech:1213

I want to transfer some files from an STe (with SCSI Zip and EZ135
drives) to an Apple Mac G4 (which has no floppy drive).  I've tried
hooking up the Zip drive to the Mac's SCSI card, but the Mac won't
```

read the discs formatted on the Atari, and the Atari won't recognise
the Mac ones. Is there some way to do this or am I barking up the
wrong tree?

Failing that, are there any programs around to let me connect the
two machines via their modems with a bit of phone line and send
things back and forth with FTP or similar?

Gary.

From -1737394270185025929
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1945a249a0e2aef2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-27 22:28:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!colt.net!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to Mac
Date: Sun, 28 Jan 2001 07:25:41 +0100
Organization: T-Online
Lines: 33
Message-ID: <1enxmo9.o46w5316jgqumN%rsmac@t-online.de>
References: <3a732891$0$124@znews.zetnet.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 980663127 01 12397 vSnqtSbS5ARdj 010128 06:25:27
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com comp.sys.atari.st.tech:1214

Gary Smith <gaz+liz@zetnet.co.uk> wrote:

> I want to transfer some files from an STe (with SCSI Zip and EZ135
> drives) to an Apple Mac G4 (which has no floppy drive). I've tried
> hooking up the Zip drive to the Mac's SCSI card, but the Mac won't
> read the discs formatted on the Atari, and the Atari won't recognise
> the Mac ones. Is there some way to do this or am I barking up the
> wrong tree?

Try to create an pc dos format zip disk on atari (or mac)
Copy your data on the (pc format) zip disk an you mac read it ;)
Same as here.

> Failing that, are there any programs around to let me connect the
> two machines via their modems with a bit of phone line and send
> things back and forth with FTP or similar?

Other way i used here is to connect both machine to ethernet.
(Ethernet rom port adaptor from elmar hilgart)

On falcon, i doasn�t had an ste, runs ftpserver 0.7
With an simple ftp client on mac i�m connectet to some folders on falcon
and that�s the way i transfer all data and programs or some else.

Not realy fast, but it works in background :)

Regards, Robert
--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

```
From 3327090580346581885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 03:24:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!colt.net!
newspeer.clara.net!news.clara.net!nnrp3.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <DZ8a6.2258$E52.679216@news.uswest.net>
<980068228-347910AEicMi@cwcom.net> <980085870-163535AEicMi@madasafish.com>
<980229064-118453AEicMi@cwcom.net>
Subject: Re: 3.5 floppy
Lines: 26
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <_iTc6.7150$wq.992973@nnrp3.clara.net>
Date: Sun, 28 Jan 2001 11:21:21 -0000
NNTP-Posting-Host: 212.126.152.93
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 980681018 212.126.152.93 (Sun, 28 Jan 2001 11:23:38 GMT)
NNTP-Posting-Date: Sun, 28 Jan 2001 11:23:38 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1215
```

"Derryck Croker" <derryck@NOSPAMcix.co.uk> wrote in message
news:980229064-118453AEicMi@cwcom.net...
> From: Steve Sweet <steve_sweet@madasafish.com>
> Date: Sun, 21 Jan 2001 14:03:52 -0000
>

> >>A PC shop should help.
> >
> >Hello Mr. PC world rep, i need a floppy drive for my Atari ST.
>
> <wry smile>
>
> Never, ever mention Atari in a PC shop because they'll suddenly become deaf,
> dumb and blind.

It seems like most PC shop staff are
like this anyway... The nonsense I've
heard spouted by even some of the
more "prestigious" dealers in central
London (no names mentioned:
Mico Anvika...)

Shiuming Lai

From 7274007951120935627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 04:40:05 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Sat, 27 Jan 2001 19:44:50 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980681878-168458AEicMi@madasafish.com>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl>
<980529820-265082AEicMi@madasafish.com> <3A72F8B0.5661@fatum.umcs.lublin.pl>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1216

Hi Kylo

>If you don't read the post exactly and/or don't understand what's up
>then don't reply, ok?

If you'd have been a bit clearer as to your intentions you may have got a
better responce.

However as you were very vauge what conclusions are there to be drawn.

```
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -3721959535598496048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,323d4f857dfad7f7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 05:00:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
sjo.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!
news.xtra.co.nz!news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: WTD: "Bomb catcher" for MinT/MultiTOS
Date: Mon, 29 Jan 2001 00:55:48 +1300
Organization: The Gluepot
Lines: 32
Message-ID: <9511jh$35f$1@news.comnet.co.nz>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-73.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 980683185 3247 131.203.242.73 (28 Jan 2001 11:59:45
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 28 Jan 2001 11:59:45 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1217
```

Where can I find a "bomb catcher" for MinT/MultiTOS?

I tend to crash many times per hour when using MultiTOS, and then I end up rebooting roughly once or twice per hour, due to the machine no longer accepting input from the keyboard or mouse. Using SingleTOS (AES 4.1 loaded from disc, or the TT's original AES 3.1), this only ever seems to occur perhaps once a day.

As my predominant use of the TT is for software development, this hang/reboot sequence is quite annoying.

The ALERT accessory supplied with MultiTOS was useful, telling me where the program crashed, but wont allow me to get in and edit/examine the program and either get it running again or kill it.

I run with memory protection turned on, on my TT with MultiTOS (MiNT 1.15.[5? 9?] and AES 4.1), and usually have 13+ megs of free ram (12+ of TT, and <1 of ST RAM) when it misbehaves

--

Quote for the month:

"Geez Wayne!"
("A Week Of It", SPTV, circa 1980)

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

```
From 1348702937781928549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 12:57:57 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
From: J.W. Krych <jwkrych@n2net.net>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Host: 216.28.79.138
Message-ID: <3a7487d2$1_3@athena.netset.com>
Date: 28 Jan 2001 15:57:54 -0500
X-Trace: 28 Jan 2001 15:57:54 -0500, 216.28.79.138
Lines: 18
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!xfer13.netnews.com!netnews.com!news-feed.fnsi.net!
athena.netset.com!216.28.79.138
Xref: supernews.google.com comp.sys.atari.st.tech:1218
```

Mark <mark@recycledsteel.co.uk> wrote in <980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>:

HI!

It's going to be interesting with either this or the Tempest, on how fast we can get MAME running on a Falcon now! As a comparrison, my P166 runns games from 1984 and earlier quite well, and those are the games I want to play.

One advantage we have is that the Falcon has the RGB out, so we don't need any convertors to run an arcade monitor-except maybe attentuation of the Falcon's RGB levels. Or, using my VideoTurtle and a nice big 26" S-Video TV to play the MAME on the Falcon!

Regards,

Jim

```
From -4974192617733262467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 15:30:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.174.75.178!
news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: 29 Jan 2001 00:30:44 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <952a34$gh$1@draco.stochastik.rwth-aachen.de>
References: <3A239127.FAB33062@patent.gov.uk> <h5%b6.79$wq.37822@nnrp3.clara.net>
<3A719DB5.47FCF2C8@patent.gov.uk> <t740fnq9m2co92@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 980724646 4219 137.226.106.3 (28 Jan 2001
23:30:46 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 28 Jan 2001 23:30:46 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1219
```

In article <t740fnq9m2co92@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>
> That's also the reason why I don't have a Milan. I was prepared to
> buy a Milan, El at SysSol asked Axro about it but he didn't get a
> response.

Axro has never been a Milan dealer - they *wanted* to sell the Milan II, but for a Milan I, they are definitely the wrong people to ask.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

```
From -4360328958410964260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc3f44edd2d9c099
```

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 17:10:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <94l4ll$jiv$1@plutonium.btinternet.com>
<980338250-535243AEicMi@cwcom.net> <94ptmh$lqu$1@newsg1.svr.pol.co.uk>
Subject: Re: ST to PC Null modem ( help please )
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <tx3d6.90191$xW4.687968@news-server.bigpond.net.au>
Date: Mon, 29 Jan 2001 01:18:17 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 980731097 203.45.18.58 (Mon, 29 Jan 2001
12:18:17 EST)
NNTP-Posting-Date: Mon, 29 Jan 2001 12:18:17 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1220
```

"Tim Anderson" <tanderson@tanderson22.freeserve.co.uk> wrote in message
news:94ptmh$lqu$1@newsg1.svr.pol.co.uk...

> Hi,
>
> Stupid as it sounds but are you running PCSLAVE.EXE in windows?
>
> It doesn't appear to work on my PC in Windows only a real dos mode.

Ive had it working under windows. I actually had it using shared drive's too. I could access all my PC's ffrom the Atari that way. Not brilliantly reliable tho, work's alot better under DOS.

Mark

```
From -4851544318346331980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,825067fde56251d1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,825067fde56251d1,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,825067fde56251d1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-28 19:06:15 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!195.238.2.15!
skynet.be!newshub1.nl.home.com!news.nl.home.com!bullseye.news.demon.net!
news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Appologies for delay's ahppeing and about to happen:(
Date: Mon, 29 Jan 2001 03:05:29 +0000
Organization: The Atari Software eXchange
Message-ID: <zkDmYjA53Nd6EwMt@steverosie.demon.co.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 980737546 nnrp-12:28 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 23
Xref: supernews.google.com comp.sys.atari.st:7916 comp.sys.atari.st.tech:1221

Hi

I would like to apologise to anyone who has been waiting for replies to emails or enquires etc.. over the past few months, this was due to ill health.

But during an upgrade I blew the motherboard, hoping it's just motherboard, on my main machine:(this means I don't have access to any email or addresses sent to me BEFORE or ON Sunday 28th January.

Talk about bad luck, I reinstalled an operating system on the laptop and it wiped out my entire hard drive partitions including the updates to my web sites and my entire inventory of Atari gear:((and the web sites were nearly ready for uploading...

Anyway, if you have written to me on an urgent matter, please rewrite and I'll do what I can.

Steve <><
steve@atari.org.uk

--
Steve Stupple

From -7085413597742513900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-29 11:48:56 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech

```
Subject: Re: PARCP use on Milan to Falcon.
Date: Mon, 29 Jan 2001 19:48:55 -0000
Message-ID: <t7bi97i1qtcaf5@corp.supernews.com>
References: <3A239127.FAB33062@patent.gov.uk> <h5%b6.79$wq.37822@nnrp3.clara.net>
<3A719DB5.47FCF2C8@patent.gov.uk> <t740fnq9m2co92@corp.supernews.com>
<952a34$gh$1@draco.stochastik.rwth-aachen.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1222

On 29 Jan 2001 00:30:44 , Michael Schwingen wrote:
>In article <t740fnq9m2co92@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>That's also the reason why I don't have a Milan.  I was prepared to
>>buy a Milan, El at SysSol asked Axro about it but he didn't get a
>>response.
>
>Axro has never been a Milan dealer - they *wanted* to sell the Milan II, but
>for a Milan I, they are definitely the wrong people to ask.

Well, OK, whoever, but the point is still there that I wanted a Milan
and SysSol got no response.


Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+



From 5201530566975380382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-29 13:52:31 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: 29 Jan 2001 21:52:28 GMT
Organization: The Celery Patch
Lines: 21
Message-ID: <954oms$sqn$1@plutonium.compulink.co.uk>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl>
<980505168.4943.0.nnrp-13.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: s19.pool.pm3-tele-6.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!news1.carrier1.net!news.intensive.net!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
```

```
Xref: supernews.google.com comp.sys.atari.st.tech:1223

On 26 Jan 2001 10:31:17 , "Mark"  wrote:
 >Kylo <grabek@fatum.umcs.lublin.pl> wrote:
 >> Steve Sweet wrote:
 >>> You shouldnt be able to access any TOS on the web as they (except
 >>> TOS 1.0) are rom images which were never intended to be ripped
 >>> off the chips and uploaded by pirates...
 >> That's obvious but I was _just_wondering_ why isn't there in the
 >> i-net just tt tos.
 > Most of the TOS images you find on web sites are for running with
 > the Emulators, as there is no TT emulator no one wants the TOS
 > image, this also applies for Falcon TOS images (although some sties
 > do have them, for what reason I do not know).

Probably in case you have TOS 4.01 or 4.02 instead of the latest
version. Similarly, there ought to be a 3.06 for those with 3.01 or
3.05 (like me).

Of course, Magic makes the TOS upgrade redundant anyway...

rgds
H



From -1000120731023660778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-29 13:52:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.42.224.136!
diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!insnet.net!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: 29 Jan 2001 21:52:30 GMT
Organization: The Celery Patch
Lines: 20
Message-ID: <954omu$sqn$2@plutonium.compulink.co.uk>
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<h5%b6.79$wq.37822@nnrp3.clara.net>
      <3a70aefd$0$180@news.zetnet.co.uk>
NNTP-Posting-Host: s19.pool.pm3-tele-6.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1224

On 25 Jan 2001 22:55:57 , Bob King wrote:
 >On 25 Jan 2001 18:34:15 , "Shiuming Lai"  wrote:
 >>"Bob King" <robert.king@patent.gov.uk> wrote:
 >>> Another solution is a SCSI card for my Milan, I know from Dennis and
 >>> others that they are available from Germany, customised to the mother
```

>>> board, but does anyone know a source (not System Solutions) in the UK?
>> Why not? If you look at Milan's official German brochure you'll see
>> System Solutions is listed as its UK agent. Or would you prefer to buy
>> from some grey importer who takes the money and runs?
>>
>> See www.atari-workshop.co.uk for ordering details.
>It's not because of anything personal, just that they never answer
> their phone or e-mails. I understand that many SCSI cards are
> suitable as long as it uses a certain chip set. I'll try them again.

Should be ok. I've always had prompt (a day or so) answers from
El both by phone and email to sales@atari-workshop.co.uk

rgds
H

From 6038348476774104189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-29 13:52:35 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: 29 Jan 2001 21:52:33 GMT
Organization: The Celery Patch
Lines: 28
Message-ID: <954on1$sqn$3@plutonium.compulink.co.uk>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: s19.pool.pm3-tele-6.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news1.carrier1.net!news.intensive.net!peernews.cix.co.uk!
news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1225

On 26 Jan 2001 10:54:37 , "Mark" wrote:
> This is how I understand it but I could be wrong (probably better
> to ask him)...
>
> EC (no PMMU or FPU) ...
> LC (no FPU) ...
> Full ...
>
> The calculations to work out which is best to go for is tricky, for
> the EC it is basically budget with this version being nearly 50%
> cheaper. As for the LC and 'Full' version I would put it more down
> to application and use, if you are going to be running Linux, CAD
> and playback of MP3s then maybe go for the 'Full', if you want
> massive speed increases but do not want to be limited then go for
> the LC (which is what I think I will do). There is also the

> problem of not being able to find the chips, if a batch of 'Full'
> 060 rated at 66Mhz can be found then these should be the best
> option (in my opinion).

Is there any problem in using an EC or LC if you already have an FPU?

I'm asking because I'm very interested in the proposed CTT60 for the
TT - which is the accelerator (to 64MHz) plus TTRAM board (to 128Mb)
for E150 (~100ukp + fitting). The only problem with the TT board is
that it needs soldering to 12 places on the MB IIRC

rgds
H

From 2545706113755380656
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-30 02:10:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!newsfeed2.news.nl.uu.net!sun4nl!bullseye.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: Tue, 30 Jan 2001 10:08:17 -0800
Message-ID: <980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 980849386 nnrp-14:20157 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 30
Xref: supernews.google.com comp.sys.atari.st.tech:1226

> Is there any problem in using an EC or LC if you already have an FPU?

The orriginal FPU will not work with the CT060, I also assume this is the
case for the TT version too.

> I'm asking because I'm very interested in the proposed CTT60 for the
> TT - which is the accelerator (to 64MHz) plus TTRAM board (to 128Mb)
> for E150 (~100ukp + fitting). The only problem with the TT board is

> that it needs soldering to 12 places on the MB IIRC

The web site is a bit confusing at the moment, I fell for that one as well and then got told off. The CTT was about E150 BUT when it used the 68030 which is much much much cheaper than a 060. The CTT60 will probably cost just over �100 and then you need a CPU which is about �140 unless you go for the EC version (about �30).

At present this is just a concept, I do not think there is any formal design in place but I imagine you will find that the CTT60 is basically a CT060 with a few mods.

One should also note that there is a very limited supply of EC chips at the price stated and it would appear that 75% of them have already been requested by the CT060 group. What I am trying to say is I do not think there will be any EC chips left when the CTT is made so full 060 will be needed at a fuller price (�240).

Mark

From -8950366807949506396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,aede34b060be969,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,aede34b060be969,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-30 15:25:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Sir Tossalot The Third" <fire.extinguisher@bigpondwest.net.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
References: <zjod6.10447$UJ.288535@news.total.net>
Subject: Re: B,U.I-L,D. -Y,O.U-R, .C-A,B.L;E. ,D.E;S-C,R.A,M.B,L.E,R..,.,;;.;,;;;;;;;;;;;;;;;;;;;;;;;;.;;;;.; 3812
Lines: 123
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <raId6.94885$xW4.724044@news-server.bigpond.net.au>
Date: Tue, 30 Jan 2001 23:32:39 GMT
NNTP-Posting-Host: 61.9.175.239
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 980897559 61.9.175.239 (Wed, 31 Jan 2001 10:32:39 EST)
NNTP-Posting-Date: Wed, 31 Jan 2001 10:32:39 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st:8019 comp.sys.atari.st.tech:1227

is this a scam or what .. . .

I'm *SURE* you'll receive your plans after sending the $10, If your bloody
dreaming...

<ztyfju@sdasdljasd.com> wrote in message
news:zjod6.10447$UJ.288535@news.total.net...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View??
>
> *This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
> You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.
>
> We Send You:
> 1, E-Z To follow Assembly Instructions.
> 2. E-Z To read Original Drawings.
> 3. Total Parts List.
>
> **** PLUS SOMETHING NEW YOU MUST HAVE! ****
> Something you can't do without.
>
> THE UP-TO-DATE 6 PAGE REPORT:
> USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY
>
> Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
> without reading this report first.
>
> Frequently Asked Questions--CABLE TV DESCRAMBLER
>
> Q: Will the d.e.s.c.r.a.m.b.l.e.r work on Fiber, TCI,
> Jarrod and satellite systems?
> A: The answer is YES. In respect to satellite,
> you just get more stuff! There is one exception:
> The descrambler will not work with DSS satellite.
>
> Q: Do I need a converter box?
> A: This plan works with or without a converter box.
> Specific instructions are included in the plans for each!
> Q: Can the cable company detect that I have the descrambler?
>
> A: No, the signal descrambles right at the box and does
> not move back through the line!
>
> Q: Do I have to alter my existing c-a-b-l-e system,
> television or VCR?
> A: The answer is no!
>
> Q: Does this work with my remote control?
> A: The answer is yes. The descrambler is
> manually controlled--but very easy to use!
>

```
> Q: Can you email me the plans?
> A: No the program comes with an easy to follow picture guide.
>
> Q: Does this work everywhere across the country?
> A: Yes, everywhere in the USA plus England,
> Brazil, Canada and other countries!
>
> Q: Is this deal guaranteed?
> A: Yes, if you are unhappy for any reason we will refund your money.
>
> Q: When I order, when will I get my package?
> A: We mail out all orders within 24 hours of receiving them.
>
> Q: How much does it cost to get the instruction
> plans, the easy to follow diagram, and most
> important of all the "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY Report".
> A: You get the complete 6 page report and instruction package all for
just--$10.00
>
> Q: How do I order?
> A: Fill out form below and send it, along
>    with your $10.00 payment to:
>
> C-a-b-l-e-F-R-E-E-TV
> 1342 East Vine Str #216
> Kissimmee Fl 34744
>
> (Cash, Check or Money Order.)
>
> (Florida residents include 7% Florida State Sales Tax)
>
> (All orders outside the U.S.A. add $5.00)
>
>
> PRINT YOUR:
>
> NAME______________________________________________________
>
> ADDRESS___________________________________________________
>
> CITY/STATE/ZIP____________________________________________
>
> E-MAIl ADDRESS____________________________________________
>
> We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.
> Neither the design nor instructions were developed
> by, are sold by, or are endorsed by R-a-d-i-o S-h-a-c-k.
> Parts for this fine-tuning device are available
> at many electronics stores (including R-a-d-i-o S-h-a-c-k)
> This is not a R-a-d-i-o S-h-a-c-k product.
>
ndnvthuxyliynzxkuqdshfpbhjrkrfjxtiimrtmpwvmixmqsjmclfkgkgigdbkcurtobfuupdpum
dsikczedlvllnqdhmofxgjoqusoorqnqretcbeqxoxxtdeoyockvobolcbndowywedslgwszbbnb
```

cvvitjohqsvpmclzwfkkbczdrztnnqzxmngnrvkwnhshpievpndjwljtlmbqkcdchectvxsherlq
xckgtskxfppcofuniureoqpeszidssiubvzxksmfnxmqzcjhtfmvixdwwlyddkpzkyrnolskkwuf
wbyegqhtqvvcwskwlpohqwhrhuiqjvjjeywfhqwpmiexfgmcrfoxfzocoqqcyfwtwtmrmmbyyhho
ljxjxeuzqshilywxrkeddiyqiqnnbqmdbmnlejormlgdyojhcvbbwppiineythcupccwlrfd
>
>

>
>
>

From 5918284459895432568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f055f3cbff340a85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-31 04:40:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: JVC CD ROM
Date: Wed, 31 Jan 2001 12:32:42 GMT
Organization: Deja.com
Lines: 22
Message-ID: <9590la$5nm$1@nnrp1.deja.com>
References: <980443300-61337AEicMi@madasafish.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Wed Jan 31 12:32:42 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 4.0)
X-Http-Proxy: 1.0 FILESERV, 1.0 x73.deja.com:80 (Squid/1.1.22) for client 212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:1228

Try

http://www.jvc.com/ds2/pdf/xr-w2001.pdf

In article <980443300-61337AEicMi@madasafish.com>,
Steve Sweet <steve_sweet@madasafish.com> wrote:
>   Yo!, Dudes.
>
> Does anyone have any information ref. the option links on a JVC XR-W2001

```
> CD R/W drive please.
>
> --
>
>         Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>


Sent via Deja.com
http://www.deja.com/


From 860049154129010980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9e12be4cb86e9cf7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9e12be4cb86e9cf7,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9e12be4cb86e9cf7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-31 04:55:39 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!news.supernews.com!
not-for-mail
From: "Chris Rex" <chrisrex@robbware.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
Subject: FA:Complete 520st
Date: Wed, 31 Jan 2001 07:55:56 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <t7g2qb3on1av6a@news.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 5
Xref: supernews.google.com comp.sys.atari.st:8044 comp.sys.atari.st.tech:1229

For auctions

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211533143




From 2235580572005113374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,95c72bdd0f3be6e2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,95c72bdd0f3be6e2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-31 11:29:00 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsxfer.eecs.umich.edu!news.itd.umich.edu!not-for-mail
From: "Charles Goddeeris" <atarian@atari7800.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Wanted: Atari 520ST
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0IZd6.517$YI4.22685@news.itd.umich.edu>
Date: Wed, 31 Jan 2001 14:30:04 -0500
NNTP-Posting-Host: 141.213.168.82
X-Trace: news.itd.umich.edu 980969340 141.213.168.82 (Wed, 31 Jan 2001 14:29:00 EST)
NNTP-Posting-Date: Wed, 31 Jan 2001 14:29:00 EST
Xref: supernews.google.com comp.sys.atari.st:8056 comp.sys.atari.st.tech:1230

I'm looking for a 520ST, a disk drive and a color sc1224 monitor to buy.
Thanks.

Charles Goddeeris
atarian@atari7800.com

From -532230665843927354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-01 03:23:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!btnet!dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Thu, 1 Feb 2001 11:20:46 -0800
Message-ID: <981026551.1494.0.nnrp-02.9e98a620@news.demon.co.uk>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl> <980352478-505701AEicMi@madasafish.com> <3A705C2A.2AF2@fatum.umcs.lublin.pl> <980529820-265082AEicMi@madasafish.com>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 981026551 nnrp-02:1494 NO-IDENT camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 32
Xref: supernews.google.com comp.sys.atari.st.tech:1231

I am also looking for TOS 3.06 UK to upgrade the German TOS which is
annoying me.

Mark.


Steve Sweet <steve_sweet@madasafish.com> wrote in message
news:980529820-265082AEicMi@madasafish.com...
> Hi Kylo
>
> >> You shouldnt be able to access any TOS on the web as they (except TOS
> >> 1.0) are rom images which were never intended to be ripped off the
> >>chips and uploaded by pirates...
>
> >That's obvious
>
> So WTF are you asking!!!! Doh!!
>
> >but I was _just_wondering_ why isn't there in the i-net just tt t
>
> Coz no one has stolen it and  distributed it yet!, but since youre
> encouraging it i'm sure that someone will pop along with one shortly and
> you can then hold your head up and tell people you helped drive another
> nail in the Atari coffin with an act of piracy.
>
> --
>
>          Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>




From -1213214188026754246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,825067fde56251d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,825067fde56251d1
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,825067fde56251d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-01 06:53:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Appologies for delay's ahppeing and about to happen:(
```

Date: Thu, 1 Feb 2001 14:51:04 -0800
Message-ID: <981039153.6948.0.nnrp-02.9e98a620@news.demon.co.uk>
References: <zkDmYjA53Nd6EwMt@steverosie.demon.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 981039153 nnrp-02:6948 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 32
Xref: supernews.google.com comp.sys.atari.st:8085 comp.sys.atari.st.tech:1232

And the moral of the story is??????????? (but I suppose you know that).

Steve Stupple <Steve@steverosie.demon.co.uk> wrote in message
news:zkDmYjA53Nd6EwMt@steverosie.demon.co.uk...
> Hi
>
> I would like to apologise to anyone who has been waiting for replies to
> emails or enquires etc.. over the past few months, this was due to ill
> health.
>
> But during an upgrade I blew the motherboard, hoping it's just
> motherboard, on my main machine:(this means I don't have access to any
> email or addresses sent to me BEFORE or ON Sunday 28th January.
>
> Talk about bad luck, I reinstalled an operating system on the laptop and
> it wiped out my entire hard drive partitions including the updates to my
> web sites and my entire inventory of Atari gear:((and the web sites
> were nearly ready for uploading...
>
> Anyway, if you have written to me on an urgent matter, please rewrite
> and I'll do what I can.
>
> Steve <><
> steve@atari.org.uk
>
> --
> Steve Stupple

From -1469933723138146842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f055f3cbff340a85

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-01 10:06:29 PST
Path: supernews.google.com!sn-xit-02!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: JVC CD ROM
Date: Thu, 01 Feb 2001 00:32:58 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <981047044-133389AEicMi@madasafish.com>
References: <980443300-61337AEicMi@madasafish.com> <9590la$5nm$1@nnrp1.deja.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1233

Hi Chris

>Try
>
>http://www.jvc.com/ds2/pdf/xr-w2001.pdf

Thankyou.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 427556481220293399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,298a8898c20979df,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-01 11:50:24 PST
Path: supernews.google.com!sn-xit-02!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!sn-uk-xit-01!sn-uk-post-01!supernews.com!corp.supernews.co.uk!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Lan to Serial
Date: Thu, 01 Feb 2001 19:50:22 -0000
Message-ID: <t7jffu5dhd9ce8@corp.supernews.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 32
Xref: supernews.google.com comp.sys.atari.st.tech:1234

Hi

Recasing my Falcon, so I thought it would be best to change the LAN style plug with an adaptor to a standad 9 pin D-type plug. I have the pinouts, so I connected :

9pin D-type		MiniDin 8w LAN
5	GND	4
3		6
2		8

I then connected this up to my Modem and the Tx and Rx data lights are always on.

This port is to provide a simple Null Modem connection to my STe. This brings me along nicely to my other two questions.

Does only ground, Rx data and Tx data need to be used as flow control doesn't need to be done (or without the use of the RTS and CTS)

How do I map a drive/printer under StinG with Magic?

Thankyou ever so much.

Best regards.

Lyndon Amsdon
--
```
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+
```

From 748648529047311003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1634e890b39f47d1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-01 21:46:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Repair man need for 1040STe
Date: Thu, 1 Feb 2001 23:23:07 -0600 (CST)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <15881-3A7A443B-42@storefull-175.iap.bryant.webtv.net>
References: <agqe6.220606$iy3.51279955@news1.rdc1.tn.home.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

X-WebTV-Signature: 1
ETAtAhUAtxP8H8K5bKjZ1DIJHxXS6RtIdvYCFBKbt2/PlfcHDGJ26sq/vok4910n
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1235

hi randy,
go to bruce at b&c computervisions at,
www.myatari.com
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -2450277332952929536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1634e890b39f47d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 04:22:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <agqe6.220606$iy3.51279955@news1.rdc1.tn.home.com>
Subject: Re: Repair man need for 1040STe
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 25
Message-ID: <wDxe6.12753$%64.2848@newsfeed.slurp.net>
Date: Fri, 02 Feb 2001 12:21:48 GMT
NNTP-Posting-Host: 208.141.202.33
X-Trace: newsfeed.slurp.net 981116508 208.141.202.33 (Fri, 02 Feb 2001 06:21:48 CDT)
NNTP-Posting-Date: Fri, 02 Feb 2001 06:21:48 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1236

On 2 Feb 2001 03:59:02 G, "@Home user group" wrote:
>I need to find someone who can work on and repair Atari computers in the
>USA, I live in Nashville Tennessee. I have music files in master Tracks
>Pro format and I need to convert them to MIDI format.
>
>Randy McClain
>mcashm2@home.com

Some other places besides B&C can be reach at the WWW sites:

http://www.vme.net/dvm/aty/
http://www.best-electronics-ca.com/

Edward S. Baiz Jr.

    (Gamer)

HADES 060: 256meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 8568049244041975927
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 17:10:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.42.224.136!
diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!insnet.net!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: 3 Feb 2001 01:10:44 GMT
Organization: The Celery Patch
Lines: 35
Message-ID: <95flqk$sjf$1@plutonium.compulink.co.uk>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: s125.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1237

On 30 Jan 2001 10:08:17 , "Mark" wrote:
 >> Is there any problem in using an EC or LC if you already have an
 >> FPU?
 > The original FPU will not work with the CT060, I also assume this
 > is the case for the TT version too.
That'd be a bummer if anyone wrote some useful utility that used the
FPU in a TT (hint...)

 >> I'm asking because I'm very interested in the proposed CTT60 for
 >> the TT - which is the accelerator (to 64MHz) plus TTRAM board (to
 >> 128Mb) for E150 (~100ukp + fitting).
 > The web site is a bit confusing at the moment, I fell for that one
 > as well and then got told off. The CTT was about E150 BUT when it
 > used the 68030 which is much much much cheaper than a 060. The
 > CTT60 will probably cost just over �100 and then you need a CPU
 > which is about �140 unless you go for the EC version (about �30).
Personally I'd be just as happy with an 030. I'm not entirely sure

what I'd get with an 060 that would be so much better.

> At present this is just a concept, I do not think there is any
> formal design in place but I imagine you will find that the CTT60
> is basically a CT060 with a few mods.

I'd guess so too.

> One should also note that there is a very limited supply of EC
> chips at the price stated and it would appear that 75% of them have
> already been requested by the CT060 group.

I've got my name down alreasy, so I'm happy enough.

I just hope time isn't wasted going straight to an 060 when we need to have any kind of successful accelerator out there now. The 060 could still be an upgrade IMO.

rgds
H

```
From 4250521338753727947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a14bcd387f627790,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 22:04:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!
lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: J Wilkinson <jwandjw@ihug.co.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: FreeMiNT troubles...
Date: Sat, 03 Feb 2001 19:09:02 +1300
Organization: JW & Co.
Lines: 29
Message-ID: <3A7BA07E.F9E0341F@ihug.co.nz>
Reply-To: jwandjw@ihug.co.nz
NNTP-Posting-Host: p5-max8.chc.ihug.co.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: lust.ihug.co.nz 981180271 18530 203.173.225.197 (3 Feb 2001 06:04:31 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Sat, 3 Feb 2001 06:04:31 +0000 (UTC)
X-Mailer: Mozilla 4.7 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1238
```

Hi there,

I CANNOT get FreeMiNT to run on my Falcon030! HELP!!

I have kernel 1.15.5, 030 version, and AES 4.1...

I get this whenever I try to start FreeMiNT...

```
Reading 'mint.cnf' ... 7735 bytes done.

pid 0(MiNT): MEMORY VIOLATION: type=hardware AA=FFFFFFFF PC=181544 BP=180384
pid 0(MiNT): operating system killed
FATAL ERROR. You must reboot the system.
```

I have run earlier versions of MiNT (upto 1.12) but have not tried since then.
I have a PowerUp2 accelerator, 14MB of RAM, and an FPU. Other than that
it is a
stock Falcon. What is going on?

Please EMAIL any help, as I only get NG feed about once every 2 weeks
(the posts
usually expire before I get to read them!)

Your help will be be MUCH appreciated...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From 2611119413606733167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 22:28:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!
lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: J Wilkinson <jwandjw@ihug.co.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: Sat, 03 Feb 2001 19:32:29 +1300
Organization: JW & Co.
Lines: 22
Message-ID: <3A7BA5FD.8B66814C@ihug.co.nz>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
<95flqk$sjf$1@plutonium.compulink.co.uk>
Reply-To: jwandjw@ihug.co.nz
NNTP-Posting-Host: p5-max8.chc.ihug.co.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: lust.ihug.co.nz 981181678 19605 203.173.225.197 (3 Feb 2001 06:27:58 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Sat, 3 Feb 2001 06:27:58 +0000 (UTC)
X-Mailer: Mozilla 4.7 (Macintosh; I; PPC)
X-Accept-Language: en

Xref: supernews.google.com comp.sys.atari.st.tech:1239

Hi there,

Harry Sideras wrote:
>
> That'd be a bummer if anyone wrote some useful utility that used the
> FPU in a TT (hint...)

Or a Falcon for that matter. POV-ray is the only thing I've got that
does...nothing commercial I have seems to!!

> Personally I'd be just as happy with an 030. I'm not entirely sure
> what I'd get with an 060 that would be so much better.

If you got a 'full' 060, you would get a CPU that runs POV-ray 90, yes
90 times faster at 60 MHz than a standard 32MHz 030 and 68882 combo.

Not sure why you wouldn't want that quite frankly...I do!

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From 874647184304375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 23:50:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: terristelia@aol.com (Terris Telia)
Newsgroups: comp.sys.atari.st.tech
Date: 03 Feb 2001 07:50:21 GMT
References: <980357050.3749.0.nnrp-13.9e98a620@news.demon.co.uk>
Organization: AOL http://www.aol.com
Subject: Re: No TOS 3.06
Message-ID: <20010203025021.15902.00000345@ng-mf1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:1240

What I find amusing most of all, is that since Atari abandoned the whole 68k
range of CPUs in favor of consoles, it's the pirates that pretty much saved the
Atari and made it as lovable today as it always was.

We all know that, in the day of days, piracy didn't help the Atari. This is the
inevitable truth. However, the very fact that the ROM image dumps are out there
and that people are using them to keep the nostalgia of what once was alive,
where's the harm?

Remember, Atari dumped us before we dumped their rom files.

Just my opinion, not that it really counts for anything.

From 3478376820756438751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e62d9e7851c578a2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 23:51:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!144.212.100.101!newsfeed.mathworks.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: terristelia@aol.com (Terris Telia)
Newsgroups: comp.sys.atari.st.tech
Date: 03 Feb 2001 07:50:55 GMT
References: <359a6.2263$E52.684873@news.uswest.net>
Organization: AOL http://www.aol.com
Subject: Re: downloading games
Message-ID: <20010203025055.15902.00000346@ng-mf1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:1241

In a word, I don't think you can.

Sorry.

From 4293983950535111198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-02 23:52:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: terristelia@aol.com (Terris Telia)
Newsgroups: comp.sys.atari.st.tech
Date: 03 Feb 2001 07:52:03 GMT
References: <980229064-118453AEicMi@cwcom.net>
Organization: AOL http://www.aol.com
Subject: Re: 3.5 floppy
Message-ID: <20010203025203.15902.00000347@ng-mf1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:1242

>Never, ever mention Atari in a PC shop because they'll suddenly become deaf,

```
>dumb and blind.

You forgot stupid..


From 7489297078930053825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-03 02:40:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.39.3.166!
uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: 3 Feb 2001 10:40:48 GMT
Organization: UNINETT news service
Lines: 16
Message-ID: <95gn7g$jn2$1@snipp.uninett.no>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
<95flqk$sjf$1@plutonium.compulink.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 981196848 20194 129.241.210.70 (3 Feb 2001 10:40:48 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1243

J Wilkinson <jwandjw@ihug.co.nz> wrote:

>> That'd be a bummer if anyone wrote some useful utility that used the
>> FPU in a TT (hint...)

> Or a Falcon for that matter. POV-ray is the only thing I've got that
> does...nothing commercial I have seems to!!

Don't worry, Motorola's 882-library for the 040 and 060 ensures 100%
compatibility.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/


From -707930343359809461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,825067fde56251d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,825067fde56251d1
```

```
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,825067fde56251d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-03 06:20:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
skynet.be!dispose.news.demon.net!news.demon.co.uk!demon!steverosie.demon.co.uk!
Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Appologies for delay's ahppeing and about to happen:(
Date: Sat, 3 Feb 2001 14:16:09 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <n2+K+JApKBf6Ew+Y@steverosie.demon.co.uk>
References: <zkDmYjA53Nd6EwMt@steverosie.demon.co.uk>
 <981039153.6948.0.nnrp-02.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 981209989 nnrp-12:5731 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 13
Xref: supernews.google.com comp.sys.atari.st:8167 comp.sys.atari.st.tech:1244

In article <981039153.6948.0.nnrp-02.9e98a620@news.demon.co.uk>, Mark
<mark@recycledsteel.co.uk> writes
>
>And the moral of the story is??????????? (but I suppose you know that).

If you make a backup, don't store it on another Windoze machine!

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **


From -1563673094090155069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1634e890b39f47d1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-04 04:21:12 PST
Message-ID: <3A7D642F.13A43E9B@ev1.net>
Date: Sun, 04 Feb 2001 06:16:15 -0800
From: Charles Richmond <richmond@ev1.net>
Reply-To: richmond@ev1.net
Organization: Cannine Computer Center
X-Mailer: Mozilla 4.7C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
```

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Repair man need for 1040STe
References: <agqe6.220606$iy3.51279955@news1.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: taydal-207-55-144-154.ev1.net
X-Trace: newsa.ev1.net 981289198 taydal-207-55-144-154.ev1.net (4 Feb 2001
06:19:58 -0600)
Lines: 13
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.skycache.com!Cidera!newsa.ev1.net
Xref: supernews.google.com comp.sys.atari.st.tech:1245

"@Home user group" wrote:
>
> I need to find someone who can work on and repair Atari computers in the
> USA,  I live in Nashville Tennessee.  I have music files in master Tracks
> Pro format and I need to convert them to MIDI format.
>
What seems to be wrong with your machine??? Perhaps people on the newsgroup
can suggest things to help *you* fix it yourself...

--
+----------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+----------------------------------------------------------------+


From -6969817209449349679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-04 06:15:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: 4 Feb 2001 14:02:15 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 30
Message-ID: <95jnd7$spp$1@SOLAIR2.EUnet.yu>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
     <95flqk$sjf$1@plutonium.compulink.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz>
NNTP-Posting-Host: p-2.64.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 981295335 29497 213.240.2.64 (4 Feb 2001 14:02:15 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 4 Feb 2001 14:02:15 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
```

Xref: supernews.google.com comp.sys.atari.st.tech:1246

On 3 Feb 2001 19:32:29 +, J Wilkinson wrote:

>> That'd be a bummer if anyone wrote some useful utility that used the
>> FPU in a TT (hint...)
>
>Or a Falcon for that matter. POV-ray is the only thing I've got that
>does...nothing commercial I have seems to!!

AFAIK, commercial: DynaCADD, Calamus, programs generated by
Turbo/Pure-C/Pascal, by GfaBasic (with Licom library)...

PD: POV-ray, Lindner TeX, programs generated by GNU C, some astronomy
programs, STarBall game...

There was also a "FPU-patch" which, as far as I could understand,
was supposed to patch any Pure-C program to use FPU (but I could not see
any difference when applying the patch).

But still, few apps use it. I suppose that NVDI, for example, would benefit
from FPU, and a long time ago I was sorry that Formula I GP game did not
recognize a FPU.

What's even worse is that many software authors seemed to think that the
presence of a FPU implied the presence of a MC68020 or higher (which need
not be so) and compiled their software accordingly. But there can be
"memory mapped" FPUs, like the one I have in a MegaST, and with a LineF
emulator it can simulate a co-processor FPU. But I can only use it with
DynaCADD, Prospero FORTRAN, old POV-Ray, an astronomy program and a
STarBall game.

From -5494012635589160242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-04 14:37:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <980229064-118453AEicMi@cwcom.net> <20010203025203.15902.00000347@ng-mf1.aol.com>
Subject: Re: 3.5 floppy
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

```
Message-ID: <DXkf6.42$tT3.271@news-server.bigpond.net.au>
Date: Sun, 04 Feb 2001 22:44:51 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981326691 203.45.18.58 (Mon, 05 Feb 2001
09:44:51 EST)
NNTP-Posting-Date: Mon, 05 Feb 2001 09:44:51 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1247

They were usually alredy that..

Mark



"Terris Telia" <terristelia@aol.com> wrote in message
news:20010203025203.15902.00000347@ng-mf1.aol.com...
> >Never, ever mention Atari in a PC shop because they'll suddenly become
deaf,
> >dumb and blind.
>
> You forgot stupid..





From -5451747725556085071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 00:11:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!feed.textport.net!
newsfeed.stanford.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: Mon, 5 Feb 2001 20:59:10 +1300
Organization: The Gluepot
Lines: 42
Message-ID: <95lmo2$n5g$1@news.comnet.co.nz>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk><95flqk$sjf$1@plutonium.compu
link.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz> <95jnd7$spp$1@SOLAIR2.EUnet.yu>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-69.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 981360194 23728 131.203.242.69 (5 Feb 2001 08:03:13
```

GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 5 Feb 2001 08:03:13 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1248

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:95jnd7$spp$1@SOLAIR2.EUnet.yu...
> On 3 Feb 2001 19:32:29 +, J Wilkinson wrote:
>
> >> That'd be a bummer if anyone wrote some useful utility that used
the
> >> FPU in a TT (hint...)
> >
> >Or a Falcon for that matter. POV-ray is the only thing I've got that
> >does...nothing commercial I have seems to!!
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> AFAIK, commercial: DynaCADD, Calamus, programs generated by
> Turbo/Pure-C/Pascal, by GfaBasic (with Licom library)...
>
> PD: POV-ray, Lindner TeX, programs generated by GNU C, some astronomy
> programs, STarBall game...
>
> There was also a "FPU-patch" which, as far as I could understand,
> was supposed to patch any Pure-C program to use FPU (but I could not
see
> any difference when applying the patch).
>
> But still, few apps use it. I suppose that NVDI, for example, would
benefit
> from FPU, and a long time ago I was sorry that Formula I GP game did
not
> recognize a FPU.
>
> What's even worse is that many software authors seemed to think that
the
> presence of a FPU implied the presence of a MC68020 or higher (which
need
> not be so) and compiled their software accordingly. But there can be
> "memory mapped" FPUs, like the one I have in a MegaST, and with a
LineF
> emulator it can simulate a co-processor FPU. But I can only use it
with
> DynaCADD, Prospero FORTRAN, old POV-Ray, an astronomy program and a
> STarBall game.
>

```
From -5331727066526711045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 00:25:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!204.94.211.44!
enews.sgi.com!news.xtra.co.nz!news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Line-F FPUs (was: cuzuba's 060 falcon upgrade)
Date: Mon, 5 Feb 2001 21:21:23 +1300
Organization: The Gluepot
Lines: 84
Message-ID: <95lo1p$oho$1@news.comnet.co.nz>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk><95flqk$sjf$1@plutonium.compu
link.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz> <95jnd7$spp$1@SOLAIR2.EUnet.yu>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-69.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 981361529 25144 131.203.242.69 (5 Feb 2001 08:25:29
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 5 Feb 2001 08:25:29 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:1249

"Djordje Vukovic" <vdjole@EUnet.yu> wrote ...
> On 3 Feb 2001 19:32:29 +, J Wilkinson  wrote:
> >> That'd be a bummer if anyone wrote some useful utility that used
the
> >> FPU in a TT (hint...)
> >
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see
```

> any difference when applying the patch).
>
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> "memory mapped" FPUs, like the one I have in a MegaST, and with a LineF
> emulator it can simulate a co-processor FPU. But I can only use it with
> DynaCADD, Prospero FORTRAN, old POV-Ray, an astronomy program and a
> STarBall game.

You can't always expect to be able to just install a Line-F emulator and run FPU programs.

Atari, when they designed the original 1985 pre-ROM ST TOS, used the Line-F vector as a shortcut for the "cleanup" portion at the end of some of its OS calls (it was their way of "executing 16 instructions within an exception handler, instead of doing three or four instructions in their TOS code"). To me, this seemed more like a "it works now, who knows if it'll work tomorrow" hack that is often implemented when you're under time-based constraints ("launch date is three days from now, but we still need to do two weeks worth of work to get it saleable").

And, IIRC, there was also a "call function number X" capability built into it. This capability was made known, and made use of by some programmers when the ST was in its infancy.

(It also appeared in the Abacus "ST Internals" book, complete with a commented listing of the code used to handle the F-Line exception. This further drove the nails into the "F-line instructions are only for co-processors, F-line exceptions are for coprocessor errors" that Motorola preached)

I cannot recall how long this capability lasted in TOS, or was implemented, however.

It wouldn't have been possible to use this on a TT with FPU, (the FPU uses F-Line opcodes for its own instructions, most of whom clash with Ataris use of that vector) so the use of that hack probably died around 1988/1989 with Rainbow TOS and STE TOS (1.4 and 1.6 respectively)

--

Quote for the month:

Wally Batty: "She's sending me off to an auction"

Norman Clegg: "Why doesn't she just divorce you like ordinary folk?"

("Last Of The Summer Wine" [circa 1982])

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 3618445550799225363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 03:56:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.mathworks.com!
dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: cuzuba's 060 falcon upgrade
Date: Mon, 5 Feb 2001 11:53:37 -0800
Message-ID: <981374102.25314.0.nnrp-10.9e98a620@news.demon.co.uk>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
<95flqk$sjf$1@plutonium.compulink.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 981374102 nnrp-10:25314 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 27
Xref: supernews.google.com comp.sys.atari.st.tech:1250

> That'd be a bummer if anyone wrote some useful utility that used the
> FPU in a TT (hint...)

The full 060 (and the 040 I think) only supported the main FPU library and the rest was emualted, I could be wrong but I think there is also a library for the EC version to emulate the lot. This will enable programs to run if they use the FPU but it shoudl be noted that this will be much slower (relatively) comaered to the full 060.

> Personally I'd be just as happy with an 030. I'm not entirely sure
> what I'd get with an 060 that would be so much better.

It will be much much much quicker then an 030 running at the same speed, and lets not forget that if you get an EC running at 75Mhz then you shoudl be able to push it past 90Mhz (the 68EC060 75 is a rare unit though).

> I just hope time isn't wasted going straight to an 060 when we need to
> have any kind of successful accelerator out there now. The 060 could
> still be an upgrade IMO.

IF I understand what you say (worried about future upgrades), I think the next step is the PPC, most (if not all) other platforms (not I say platforms and not embedded apps) have gone to PPC.

Mark.

From 9147356352826626520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4dfcf7a26484280b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,4dfcf7a26484280b,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,4dfcf7a26484280b,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 104d7a,4dfcf7a26484280b,start
X-Google-Attributes: gid104d7a,public
X-Google-ArrivalTime: 2001-02-05 06:29:27 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: "Chris Rex" <chrisrex@robbware.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari,rec.games.video.classic
Subject: FA: Complete Atari 520st
Date: Mon, 5 Feb 2001 09:29:59 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <t7te66tobtpt33@news.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: supernews.google.com comp.sys.atari.st.tech:1251 comp.sys.atari.st:8261 rec.games.video.classic:12527

Check it out.. Only at $25.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211533143

From 8815800197894829661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7a6a69b769b93742,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,7a6a69b769b93742,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,7a6a69b769b93742,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 07:55:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!
dispose.news.demon.net!news.demon.co.uk!demon!ravenhouse.demon.co.uk!tim
From: Tim Pattison <tim@ravenhouse.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari
Subject: Simms for STE
Date: Mon, 5 Feb 2001 15:49:24 +0000
Organization: Ravenhouse
Message-ID: <V0jIjCAEusf6Ewoo@ravenhouse.demon.co.uk>
NNTP-Posting-Host: ravenhouse.demon.co.uk
X-NNTP-Posting-Host: ravenhouse.demon.co.uk:158.152.207.111
X-Trace: news.demon.co.uk 981388459 nnrp-14:23695 NO-IDENT
ravenhouse.demon.co.uk:158.152.207.111
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 4.02 U <l04wzfjXGrOucdM4X2nsvbX3S8>
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:1252 comp.sys.atari.st:8267

I want to upgrade my STE from 520k to 4 mb and I have access to some 1mb simms from an old PC but need advice as to whether the simms need to be parity or non-parity and whether they should be of a particular speed.

I have 7 1mb simms in total but they are not all the same.

There are 4 identical ones which contain three chips on each simm (I presume this means they have parity) and the speed would appear to be 70ns.

One has 9 chips (parity?) and would appear to be 60 ns

One has 9 chips and would appear to be 80 ns

The other has 9 chips and would appear to be 100ns

Are any of these suitable for an STE?

--
Tim Pattison   +email: tim@ravenhouse.demon.co.uk

```
UK                                  +http://www.ravenhouse.demon.co.uk


From -3551138622659772101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7a6a69b769b93742
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,7a6a69b769b93742
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 14:24:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari
References: <V0jIjCAEusf6Ewoo@ravenhouse.demon.co.uk>
Subject: Re: Simms for STE
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <URFf6.1535$tT3.13471@news-server.bigpond.net.au>
Date: Mon, 05 Feb 2001 22:32:20 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981412340 203.45.18.58 (Tue, 06 Feb 2001
09:32:20 EST)
NNTP-Posting-Date: Tue, 06 Feb 2001 09:32:20 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1253 comp.sys.atari.st:8279

"Tim Pattison" <tim@ravenhouse.demon.co.uk> wrote in message
news:V0jIjCAEusf6Ewoo@ravenhouse.demon.co.uk...
> I want to upgrade my STE from 520k to 4 mb and I have access to some 1mb
> simms from an old PC but need advice as to whether the simms need to be
> parity or non-parity and whether they should be of a particular speed.
>
> I have 7 1mb simms in total but they are not all the same.
>
> There are 4 identical ones which contain three chips on each simm (I
> presume this means they have parity) and the speed would appear to be
> 70ns.
>
> One has 9 chips (parity?) and would appear to be 60 ns
>
> One has 9 chips and would appear to be 80 ns
>
> The other has 9 chips and would appear to be 100ns
>
```

> Are any of these suitable for an STE?

Yes, the 9 chip is 8+parity and the 3 chip is 2+parity, best to try and use identical chip's, parity is not used by the ST at all, so don't worry about it.

Mark

```
From 1233951890402806712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7a6a69b769b93742
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,7a6a69b769b93742
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 16:26:44 PST
From: Bob Retelle <bobr1@provide.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari
Subject: Re: Simms for STE
Date: Mon, 05 Feb 2001 19:21:02 -0500
Message-ID: <90fu7t02p9thvtlkqs82ji6nugur083429@4ax.com>
References: <V0jIjCAEusf6Ewoo@ravenhouse.demon.co.uk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr03-076.provide.net
X-Trace: 5 Feb 2001 19:15:56 -0500, usr03-076.provide.net
Lines: 40
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!news.provide.net!usr03-076.provide.net
Xref: supernews.google.com comp.sys.atari.st.tech:1254 comp.sys.atari.st:8293
```

Just about ANY 30 pin, 1 Mb SIMM will work for the STe.

Parity doesn't matter- The STe doesn't use parity, if the SIMM has the extra parity bit, the STe will just ignore it.

Speed also doesn't matter. any of those SIMMs listed are far faster than the STe needs (`150ns is the spec for an ST), so any of them will work.

It's NOT however, a good idea to mix types, styles and speeds.

I would go with the set of 4 identical types.

BobR

On Mon, 5 Feb 2001 15:49:24 +0000, Tim Pattison
<tim@ravenhouse.demon.co.uk> wrote:

>I want to upgrade my STE from 520k to 4 mb and I have access to some 1mb
>simms from an old PC but need advice as to whether the simms need to be
>parity or non-parity and whether they should be of a particular speed.
>
>I have 7 1mb simms in total but they are not all the same.
>
>There are 4 identical ones which contain three chips on each simm (I
>presume this means they have parity) and the speed would appear to be
>70ns.
>
>One has 9 chips (parity?) and would appear to be 60 ns
>
>One has 9 chips and would appear to be 80 ns
>
>The other has 9 chips and would appear to be 100ns
>
>Are any of these suitable for an STE?

```
From -8691900961742875O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7a6a69b769b93742
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,7a6a69b769b93742
X-Google-Attributes: gid1055eb,public
X-Google-ArrivalTime: 2001-02-05 17:29:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari
References: <V0jIjCAEusf6Ewoo@ravenhouse.demon.co.uk>
<90fu7t02p9thvtlkqs82ji6nugur083429@4ax.com>
Subject: Re: Simms for STE
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <NyIf6.1665$tT3.14409@news-server.bigpond.net.au>
Date: Tue, 06 Feb 2001 01:36:45 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
```

X-Trace: news-server.bigpond.net.au 981423405 203.45.18.58 (Tue, 06 Feb 2001
12:36:45 EST)
NNTP-Posting-Date: Tue, 06 Feb 2001 12:36:45 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1255 comp.sys.atari.st:8306

"Bob Retelle" <bobr1@provide.net> wrote in message
news:90fu7t02p9thvtlkqs82ji6nugur083429@4ax.com...

> Just about ANY 30 pin, 1 Mb SIMM will work for the STe.
>
> Parity doesn't matter- The STe doesn't use parity, if the SIMM has the
> extra parity bit, the STe will just ignore it.
>
> Speed also doesn't matter. any of those SIMMs listed are far faster
> than the STe needs (`150ns is the spec for an ST), so any of them
> will work.
>
> It's NOT however, a good idea to mix types, styles and speeds.
>
> I would go with the set of 4 identical types.

All correct except it is actually 120 nano seconds:-)

Mark

From 3174046173379768332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7a6a69b769b93742
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,7a6a69b769b93742
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-05 23:57:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
news.mel.connect.com.au!not-for-mail
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari
Subject: Re: Simms for STE
Date: Tue, 6 Feb 2001 19:02:27 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 27
Message-ID: <95oaog$2b6$1@perki.connect.com.au>
References: <V0jIjCAEusf6Ewoo@ravenhouse.demon.co.uk>
<90fu7t02p9thvtlkqs82ji6nugur083429@4ax.com> <NyIf6.1665$tT3.14409@news-server.bigpond.net.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 981446224 2406 202.174.228.62 (6 Feb 2001 07:57:04

```
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 6 Feb 2001 07:57:04 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com comp.sys.atari.st.tech:1256 comp.sys.atari.st:8328

picky bastard...

"Mark Bedingfield" <mark@baypc.com.au> wrote in message
news:NyIf6.1665$tT3.14409@news-server.bigpond.net.au...
>
> "Bob Retelle" <bobr1@provide.net> wrote in message
> news:90fu7t02p9thvtlkqs82ji6nugur083429@4ax.com...
> > Just about ANY 30 pin, 1 Mb SIMM will work for the STe.
> >
> > Parity doesn't matter- The STe doesn't use parity, if the SIMM has the
> > extra parity bit, the STe will just ignore it.
> >
> > Speed also doesn't matter.  any of those SIMMs listed are far faster
> > than the STe needs  (`150ns is the spec for an ST), so any of them
> > will work.
> >
> > It's NOT however, a good idea to mix types, styles and speeds.
> >
> > I would go with the set of 4 identical types.
>
> All correct except it is actually 120 nano seconds:-)
>
> Mark
>
>




From -5354686951697505882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,165c82ea2df40af5
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 06:56:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!dispose.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST to PC Null modem ( further help please )
Date: Wed, 7 Feb 2001 14:54:16 -0800
Message-ID: <981557748.3181.0.nnrp-13.9e98a620@news.demon.co.uk>
References: <94rkka$5n9$1@neptunium.btinternet.com>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
```

NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 981557748 nnrp-13:3181 NO-IDENT camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 39
Xref: supernews.google.com comp.sys.atari.st.tech:1245

> I am using clean dos (F8 from boot up) but still no luck, I'm not familiar
> with hyper terminal and I can only seem to make it use my PC's internal
> modem.

If you are using Win98 then double click the HyperTerminal icon, enter a name (STConnect) then click OK, change 'Connect Using' to 'Direct to COM2' and then click OK. You should then have a standard set-up of the port which needs to be identical to the STs setting.

> PARCP sounded like a good alternative but all the links on the web to that
> particular software seem to be broken (or they are when I try to download
> it)

Make or buy the cable and plug it in and off you go, really simple and quick.

> Does PARARALINK OR PARCP allow the PC drives to been used from the ATARI
> desktop in the same way that Ghostlink does?

Not Parcp, don't know about the other.

> I am using the Atari's Modem port to connect to com 2 with a standard null
> modem cable is this the correct setup, also how do I tell the Atari which
> Port I'm using my control panel doesn't let me assign a different port.

The Atari does not need to know what port you are using on the PC, this sounds fine.

The port is not that stable and it would be a good idea to investigate HSmodem to replace some of the bugs in TOS, unfortunately HSmodem is not for the faint hearted.

Mark.

From 9013669912994670104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 07:06:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!dispose.news.demon.net!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: Wed, 7 Feb 2001 15:03:52 -0800
Message-ID: <981558324.3443.0.nnrp-13.9e98a620@news.demon.co.uk>
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be> <902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk> <h5%b6.79$wq.37822@nnrp3.clara.net> <3a70aefd$0$180@news.zetnet.co.uk> <954omu$sqn$2@plutonium.compulink.co.uk>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 981558324 nnrp-13:3443 NO-IDENT camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 11
Xref: supernews.google.com comp.sys.atari.st.tech:1246

> Should be ok. I've always had prompt (a day or so) answers from
> El both by phone and email to sales@atari-workshop.co.uk

I sent a message to him a couple of weeks ago (24 Jan) at 11:00 in the morning and the reply (from El) came at 3:45 that afternoon, no problems.

Mark.

From -6920344637906716291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b16cb9e6d5c14cab,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b16cb9e6d5c14cab,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 07:30:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!nmaster.kpnqwest.net!newsfeed.Austria.EU.net!newsfeed.kpnqwest.at!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: scan doubler question
Date: Wed, 07 Feb 2001 16:32:50 +0100
Organization: SIEMENS AG AUSTRIA
Lines: 11
Message-ID: <3A816AA2.1A8E27B6@siemens.at>
NNTP-Posting-Host: ws6283.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.siemens.at 981563466 7668 158.226.192.100 (7 Feb 2001 16:31:06 GMT)
X-Complaints-To: usenet@news.siemens.at
NNTP-Posting-Date: Wed, 7 Feb 2001 16:31:06 +0000 (UTC)
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.8 sun4m)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1247 comp.sys.atari.st:8219

Hi,

Is there anybody out there using a scan doubler to connect his ST to
a modern multisync monitor ?
I found two of these devices (with and without flicker fixer ?!)
advertised at a 'software hut' page but haven't the slightest idea
which of them would work better (or at all) with my ST and I suspect
that since 'software hut' is an Amiga store they won't know either.

regards
Gerhard

From -1561991505636557790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 10:45:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Line-F FPUs (was: cuzuba's 060 falcon u
Date: 7 Feb 2001 18:15:13 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 32
Message-ID: <95s3bh$4nj$1@SOLAIR2.EUnet.yu>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
95flqk$sjf$1@plutonium.compulink.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz>
<95jnd7$spp$1@SOLAIR2.EUnet.yu> <95lo1p$oho$1@news.comnet.co.nz>
NNTP-Posting-Host: p-2.94.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 981569713 4851 213.240.2.94 (7 Feb 2001 18:15:13 GMT)
X-Complaints-To: abuse@EUnet.yu

NNTP-Posting-Date: 7 Feb 2001 18:15:13 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1248

On 5 Feb 2001 21:21:23 +, "G Swaine" wrote:

>You can't always expect to be able to just install a Line-F emulator and
>run FPU programs.
>Atari, when they designed the original 1985 pre-ROM ST TOS, used the
>Line-F vector as a shortcut for the "cleanup" portion at the end of some
>...
>I cannot recall how long this capability lasted in TOS, or was
>implemented, however.

I am aware of that, but as I use TOS 2.06 there is no danger anymore-
and the docs for the Line-F-to-memory-mapped-FPU program say so, too (i.e
it was in TOS 1.0-1.4 only).
Btw. it would be better to say "stupidity in TOS" than "capability"...

Anyway, it seems that the only thing that the "Line-F emulator" enables me
to run is a little demo that came with it. I suppose that the authors
neglected to use the cookie-jar correctly: there is a _FPU cookie installed
by TOS, and cookie's value indicate whether a memory-mapped or a Line-F
coprocessor (or BOTH!) is present, and is there a software emulation.
But the emulator does not change this cookie at all, so there may be
applications which would not know that a Line-F FPU is there, emulated,
at least (I think e.g. Licom lib. for Gfa Basic is supposed to check _FPU).
Instead, the emulator installs its own cookie, which passes unrecognized
by anything else, and besides, it REDUCES (why?) the size of the cookie jar,
e.g. from 16 to 15, or from 32 to 31 or whatever...

(Henk Robbers, can you comment on this, please, you were one of the
authors of the FPU emulator...)

cu.

From 767819119714840586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 12:47:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: terristelia@aol.com (Terris Telia)
Newsgroups: comp.sys.atari.st.tech
Date: 07 Feb 2001 20:46:16 GMT
References: <URFf6.1535$tT3.13471@news-server.bigpond.net.au>
Organization: AOL http://www.aol.com

Subject: Re: Simms for STE
Message-ID: <20010207154616.17456.00002442@ng-mi1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:1249

I thought the STe used SIPPs?

Shows what I knew..

From -3955159121392849767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 14:23:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <URFf6.1535$tT3.13471@news-server.bigpond.net.au>
<20010207154616.17456.00002442@ng-mi1.aol.com>
Subject: Re: Simms for STE
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <E0kg6.3903$o85.24904@news-server.bigpond.net.au>
Date: Wed, 07 Feb 2001 22:31:00 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981585060 203.45.18.58 (Thu, 08 Feb 2001 09:31:00 EST)
NNTP-Posting-Date: Thu, 08 Feb 2001 09:31:00 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1250

"Terris Telia" <terristelia@aol.com> wrote in message
news:20010207154616.17456.00002442@ng-mi1.aol.com...
> I thought the STe used SIPPs?
>
> Shows what I knew..

Only a select few had sipp's, mostly very early STe's. Probably around 2-5% in total.

Mark

From 3731721147404141057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da64b5ec61d45bbf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 15:45:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!62.108.1.23!pascal.a2000.nl!newsfeed.a2000.nl!not-for-mail
From: Henk Robbers <h.robbers@chello.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Line-F FPUs (was: cuzuba's 060 falcon u
Date: Thu, 08 Feb 2001 00:43:21 +0100
Organization: A2000 Kabeltelevisie en Telecommunicatie
Lines: 53
Message-ID: <3A81DD99.98923A6D@chello.nl>
References: <12474-3A70EF98-90@storefull-177.iap.bryant.webtv.net>
<980509668.6947.0.nnrp-13.9e98a620@news.demon.co.uk>
<954on1$sqn$3@plutonium.compulink.co.uk>
<980849386.20157.0.nnrp-14.9e98a620@news.demon.co.uk>
95flqk$sjf$1@plutonium.compulink.co.uk> <3A7BA5FD.8B66814C@ihug.co.nz>
<95jnd7$spp$1@SOLAIR2.EUnet.yu> <95lo1p$oho$1@news.comnet.co.nz>
<95s3bh$4nj$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: node114f5.a2000.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: faraday.a2000.nl 981589512 2647 24.132.20.245 (7 Feb 2001 23:45:12 GMT)
X-Complaints-To: abuse@a2000.nl
NNTP-Posting-Date: 7 Feb 2001 23:45:12 GMT
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1251

Djordje Vukovic wrote:

> Anyway, it seems that the only thing that the "Line-F emulator" enables me
> to run is a little demo that came with it. I suppose that the authors
> neglected to use the cookie-jar correctly: there is a _FPU cookie installed
> by TOS, and cookie's value indicate whether a memory-mapped or a Line-F
> coprocessor (or BOTH!)

BOTH??? I cant remember, I must say.

> is present, and is there a software emulation.
> But the emulator does not change this cookie at all, so there may be
> applications which would not know that a Line-F FPU is there, emulated,
> at least (I think e.g. Licom lib. for Gfa Basic is supposed to check _FPU).
> Instead, the emulator installs its own cookie, which passes unrecognized
> by anything else, and besides, it REDUCES (why?) the size of the cookie jar,
> e.g. from 16 to 15, or from 32 to 31 or whatever...

>
> (Henk Robbers, can you comment on this, please, you were one of the
> authors of the FPU emulator...)
>

Wow! It is a long time (4 years?) ago.
Reducing the cookiejar size is obviously a stupid bug. :-(

There is a good reason not to change the _FPU cookie:
Pure C programs, when compiled with PCFLTLIB.LIB, can use the memory mapped
FPU directly. In that case the _FPU cookie must report a memory mapped fpu.
And that is exactly what is supposed to be your machine.
The emulator is a serious bottleneck. Addressing the memory mapped fpu directly
is much, much faster.

Until you mentioned this licom lib I never stumbled on a Line F using program
that actually checked the cookie jar. The reasoning is: It is very cumbersome
to implement both line_F and memory mapped and S/W in a single program.
Most programs using Line_F cant do anything else.
So if you dont have the emulator, or a real coprocessor fpu, you cant run the
program anyway.

However, if this approach prevents particular programs to use the emulater, there
is no reason not to provide a version that emulates the cookie as well.

Because the emulator is asked to lie to you ;-), there would of course be
absolutely NO guarantee. !!!

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
Interactive disassembler: TT-Digger; Experimental text editor: AHCX;

From -5054931693216346808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 17:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: terristelia@aol.com (Terris Telia)
Newsgroups: comp.sys.atari.st.tech
Date: 08 Feb 2001 01:23:05 GMT
References: <E0kg6.3903$o85.24904@news-server.bigpond.net.au>
Organization: AOL http://www.aol.com
Subject: Re: Simms for STE
Message-ID: <20010207202305.24467.00001786@ng-ch1.aol.com>

Xref: supernews.google.com comp.sys.atari.st.tech:1252

>Only a select few had sipp's, mostly very early STe's. Probably around 2-5% in total.

Oh, ok - thanks for letting me know that I aren't TOTALLY stupid - I knew I'd seen it in STF a while ago..

TT:)

From -7883192934656646482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-07 17:45:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <E0kg6.3903$o85.24904@news-server.bigpond.net.au> <20010207202305.24467.00001786@ng-ch1.aol.com>
Subject: Re: Simms for STE
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wWmg6.4375$o85.26103@news-server.bigpond.net.au>
Date: Thu, 08 Feb 2001 01:49:16 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 981596956 203.45.18.58 (Thu, 08 Feb 2001 12:49:16 EST)
NNTP-Posting-Date: Thu, 08 Feb 2001 12:49:16 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1253

"Terris Telia" <terristelia@aol.com> wrote in message news:20010207202305.24467.00001786@ng-ch1.aol.com...
> >Only a select few had sipp's, mostly very early STe's. Probably around 2-5% in
> total.
>
> Oh, ok - thanks for letting me know that I aren't TOTALLY stupid - I knew I'd
> seen it in STF a while ago..

Just to confuse the issue, I just repaired an STF, with 150ns Dram in it, go figure?

```
Mark




From -1169902026414408047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6a69b769b93742
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 08:58:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Simms for STE
Date: Thu, 08 Feb 2001 16:58:18 -0000
Message-ID: <t85k1aa6qd0a9@corp.supernews.com>
References: <E0kg6.3903$o85.24904@news-server.bigpond.net.au>
<20010207202305.24467.00001786@ng-ch1.aol.com> <wWmg6.4375$o85.26103@news-
server.bigpond.net.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: supernews.google.com comp.sys.atari.st.tech:1254

On 8 Feb 2001 01:49:16 G, "Mark Bedingfield"  wrote:
>
>"Terris Telia" <terristelia@aol.com> wrote in message
>news:20010207202305.24467.00001786@ng-ch1.aol.com...
>> >Only a select few had sipp's, mostly very early STe's. Probably around
>2-5% in
>> total.
>>
>> Oh, ok - thanks for letting me know that I aren't TOTALLY stupid - I knew
>I'd
>> seen it in STF a while ago..
>
>Just to confuse the issue, I just repaired an STF, with 150ns Dram in it, go
>figure?

I've seen it as 150ns for STFm machines and 120ns for STEs.  Also I
don't think /any/ STF had sipps, only STEs :)

Lyndon Amsdon
--
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+


From -3455667917949344916
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,a11b7230aa099058,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 09:40:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!enst!fr.usenet-edu.net!
usenet-edu.net!arclight.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Page Stream 2 files to PC
Date: Thu, 08 Feb 2001 17:31:55 GMT
Organization: Deja.com
Lines: 15
Message-ID: <95ul6b$20c$1@nnrp1.deja.com>
NNTP-Posting-Host: 207.148.130.61
X-Article-Creation-Date: Thu Feb 08 17:31:55 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
X-Http-Proxy: 1.1 x62.deja.com:80 (Squid/1.1.22) for client 207.148.130.61
X-MyDeja-Info: XMYDJUIDcanadiancoconut
Xref: supernews.google.com comp.sys.atari.st.tech:1255

Does anyone know where I could get a utility for the Atari ST or the PC
to convert Atari Page Stream 2 *.DOC files to PC *.BMP files.

The business I work for is trying to retire the Mega ST 2 with 4 meg
RAM, 40Meg removable media hard drive, SLM-804 laser printer, and a SM-
124 monitor.

Any help would be appreciated

--
Canadian CoCo Nut


Sent via Deja.com
http://www.deja.com/


From 1712844483434833417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6decad712b24c128,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6decad712b24c128,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-02-08 10:30:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!195.158.233.21!
news1.ebone.net!news.ebone.net!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "Bill Bertram" <no_spambb1678@hotmail.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: No video on 1040STF
Date: Thu, 8 Feb 2001 18:31:19 -0000
Organization: Customer of Energis Squared
Lines: 14
```

Message-ID: <95uokk$pp4$1@news5.svr.pol.co.uk>
NNTP-Posting-Host: modem-227.elured.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 981657044 26404 62.136.191.227 (8 Feb 2001 18:30:44 GMT)
NNTP-Posting-Date: 8 Feb 2001 18:30:44 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Xref: supernews.google.com comp.sys.atari.st:8300 comp.sys.atari.st.tech:1256

Hi,

I bought this without realizing it didn't have a built-in modulator!, so I couldn't test it, but I recently managed to get a RGB/Scart lead. It booted with a black screen. The system works, I booted a game disk, but the screen is black. I pulled the video chip (Shifter?) and put it into a 520STFM and it works. Tried the chip from the STFM on the STF, but still black screen.
The solder looks ok on the bottom of the motherboard, so I'm stumped!

Thanks,

--Bill.

From 3259454458997771912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-17 19:20:05 PST
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST
Date: Wed, 17 Jan 2001 21:04:23 -0600 (CST)
Organization: WebTV Subscriber
Lines: 12
Message-ID: <19697-3A665D37-49@storefull-173.iap.bryant.webtv.net>
References: <cWo96.67537$xW4.526166@news-server.bigpond.net.au>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUAlCSq3yVl0L/s2hUGfVw/c1wDTn8CFGFeolsJkWnArQMV0hBxlaL2n3Jx
Content-Disposition: Inline
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.stanford.edu!news.kjsl.com!news.spies.com!webtv.net!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:1119

hi mark,

if i read you right you forget 1/2 meg, what a waste. this must be a
operating, or hardware limitation correct?
there is no patch for the O.S., or the hardware?
or should you just add another 2 megs to the other side?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -4183710291928604322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4e77c3264cfedc7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-18 02:44:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "tim anderson" <t_anderson@talk21.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Deskicon.RSC
Date: Thu, 18 Jan 2001 10:47:59 -0000
Organization: Customer of Energis Squared
Lines: 40
Message-ID: <946hbo$g15$1@newsg3.svr.pol.co.uk>
References: <9417bj$v0j$1@news6.svr.pol.co.uk>
<9Fn96.4047$d25.24490@newsfeed.slurp.net>
NNTP-Posting-Host: modem-34.thulium.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 979814584 16421 62.136.54.34 (18 Jan 2001 10:43:04
GMT)
NNTP-Posting-Date: 18 Jan 2001 10:43:04 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:1120

Hi,

I've 14mb and it was only 500kb.

I'm actually getting a sneaky suspicion that it depends on The OS that's
running. Don't forget I am using the standard Gem desktop.

Tim

Edward S. Baiz Jr. wrote in message
<9Fn96.4047$d25.24490@newsfeed.slurp.net>...
>On 16 Jan 2001 10:26:27 , "tim anderson" wrote:
>>Hi,

>>
>>I was wondering if anybody could tell me how big a Deskicon.RSC file can be.
>>
>>I only ask because I can make one that uses a lot of new icons and takes up
>>about 500Kb and during booting, I get an out of memory error.
>>
>>I am using a TOS 4.04 Falcon with a 3.2gb hard disc and 14Mb of Ram.
>
>Well it depends on your RAM. I have 135meg in my Hades and Jinnie uses RSC
>files totaling almost 3meg.
>Edward S. Baiz Jr.
>   (Gamer)
>---
>HADES 060: 135meg Ram, Yamaha CDRW Drive, 1 gig Jaz
> Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
>PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
> Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
>---
>
>

From -7254652215992799253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-18 08:46:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!xfer10.netnews.com!netnews.com!newspeer.cwnet.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: 68030 ST UPGRADE BOARD
Date: Thu, 18 Jan 2001 10:35:14 -0600 (CST)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <19634-3A671B42-16@storefull-174.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhRnDK7pHroeX52zWVPhs/97gt0gjwIUMkIaapUu9OM1MVyLxdr983r7dTg=
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1121

 i was reading a old ST world last night, and there was a nice article

on developing a 68030 upgrade board for ST's, did anything come of it,
and if not why, and if it did, does anyone have one,
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

```
From -5833236769398545706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-18 11:18:08 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Wed, 17 Jan 2001 20:33:52 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979841772-923223AEicMi@madasafish.com>
References: <90eidm$86c$1@snipp.uninett.no>
<TI396.38651$0d.4308401@nnrp4.clara.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1122
```

Hi Shiuming

>> Today I successfully accelerated my Stacy to 10MHz :-)

>I know of a Stacy fitted with PAK 030.

In the origional case>.

>Can't imagine the battery life...

Should just about boot i'd have thought!.

Needs some chrome LED's

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -4956432709332953072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-18 13:22:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: 18 Jan 2001 22:20:52 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 15
Message-ID: <947mnk$ll6$1@draco.stochastik.rwth-aachen.de>
References: <3A239127.FAB33062@patent.gov.uk>
<DOo96.181534$eT4.14925996@nnrp3.clara.net> <3a6629ca$0$175@news.zetnet.co.uk>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 979852853 14700 137.226.106.3 (18 Jan 2001
21:20:53 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 18 Jan 2001 21:20:53 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1123

In article <3a6629ca$0$175@news.zetnet.co.uk>,
Bob King <rking@zetnet.co.uk> wrote:
>
>I would love to. It difficult getting a card with the correct chip set in the
>UK, impossible to get the driver. If you know different, please let me know.

You can get the driver directly from me, provided you manage to get the
money to my account - I do not accept non-german checks any more, due to the
enormous bank costs.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 4097046200443311377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-18 14:47:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.direct.ca!look.ca!btnet-peer!btnet!newspeer.clara.net!
news.clara.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: rking@zetnet.co.uk (Bob King)
```

References: <3A239127.FAB33062@patent.gov.uk>
<DOo96.181534$eT4.14925996@nnrp3.clara.net> <3a6629ca$0$175@news.zetnet.co.uk>
<947mnk$ll6$1@draco.stochastik.rwth-aachen.de>
Subject: Re: PARCP use on Milan to Falcon.
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 18 Jan 2001 22:46:16 GMT
Lines: 28
Message-ID: <3a677238$0$180@news.zetnet.co.uk>
NNTP-Posting-Host: man-a006.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 979857976 180 194.247.44.6
Xref: supernews.google.com comp.sys.atari.st.tech:1124

On 18 Jan 2001 22:20:52 , Michael Schwingen wrote:
>In article <3a6629ca$0$175@news.zetnet.co.uk>,
>Bob King <rking@zetnet.co.uk> wrote:
>>
>>I would love to. It difficult getting a card with the correct chip set in the
>>UK, impossible to get the driver. If you know different, please let me know.
>
>You can get the driver directly from me, provided you manage to get the
>money to my account - I do not accept non-german checks any more, due to the
>enormous bank costs.
>
>cu
>Michael
>--
>"Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)
>.

Hi Michael,

You told me this before, thanks. Just what do you mean by a german cheque? If
you can quote me a total cost in DM including all extras p & p etc, at least
that will be a start. I bank with the Nat West and I'm sure they have some
arrangement with a German bank.

Thanks again,

Bob.

From -5605600169083156547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 02:31:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!skynet.be!dispose.news.demon.net!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST

Date: Fri, 19 Jan 2001 10:29:11 -0000
Message-ID: <979900241.5025.0.nnrp-13.9e98a620@news.demon.co.uk>
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
<cWo96.67537$xW4.526166@news-server.bigpond.net.au>
Reply-To: "Mark" <mark@recycledsteel.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 979900241 nnrp-13:5025 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 36
Xref: supernews.google.com comp.sys.atari.st.tech:1125

You can have 2.5 Mb in a STE but the problem is due to the OS, there are
patches that will allow you to do this.

Mark.

"Mark Bedingfield" <mark@baypc.com.au> wrote in message
news:cWo96.67537$xW4.526166@news-server.bigpond.net.au...
>
> "Lance Ringquist" <Video61@webtv.net> wrote in message
> news:22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net...
> > hi all,
> > i have a friend with a 1040 ST that has 2.5 megs in it, i think its the
> > EZ RAM 2.5 meg upgrade. not being the installer, or not ever having done
> > a upgrade on a ST, if it is a true 2.5 meg upgrade does it include the
> > original meg as part of the 2.5, or is it really just adding 1.5 meg to
> > the system. if it a true 2.5 megs added, what happens to the original
> > meg? how can this be accessed. according to his diagnostic software his
> > machins responds as 2.5 megs of free ram.
>
> Here's how it works: you have 2 bank's of ram in an ST (FM or E). They are
> either half a meg or 2 meg each. so to get 2.5 meg you dissable half a meg
> and increase a bank to 2 meg. So that would mean, being a 1040, that one
> onboard bank is off. In theory, depending on the upgrade, you just
dissable
> the other half meg bank and install another 2 mb of dram. STe's use simm's
> and wont support 2.5 mb. Here are the permutation's, 512k/0k=512k or 520ST
> ,512k/512k=1M(1040ST) these are the Atari Standard's. Then you can 2M/0k,
> 0k/2M, 2M/2M. So a 2.5 meg upgrade add's 2meg not 1.5meg.
>
> Mark
>
>

From 2991149385992191045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 09:02:31 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST
Date: Fri, 19 Jan 2001 17:02:29 -0000
Message-ID: <t6gsp5ob0k39e1@corp.supernews.com>
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
<cWo96.67537$xW4.526166@news-server.bigpond.net.au>
<979900241.5025.0.nnrp-13.9e98a620@news.demon.co.
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1126

On 19 Jan 2001 10:29:11 , "Mark" wrote:
>You can have 2.5 Mb in a STE but the problem is due to the OS, there are
>patches that will allow you to do this.

...which I'll just add that they are not that good for compatability
under TOS and even worse for games. I removed my two 256k simms in my
STE back then to give me 2mb. It was worth the small loss in RAM.

Lyndon Amsdon
--
```
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+
```

From 3476160597112045133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 11:04:04 PST
Path: supernews.google.com!sn-xit-02!isdnet!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Fri, 19 Jan 2001 18:18:56 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979927352-884965AEicMi@madasafish.com>
References: <19634-3A671B42-16@storefull-174.iap.bryant.webtv.net>
X-Mailer: ASH Emailer V2.3f

```
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1127
```

Hi Lance

> I was reading a old ST world last night, and there was a nice article
>on developing a 68030 upgrade board for ST's, did anything come of it,
>and if not why, and if it did, does anyone have one,

Ive got an 030 upgrade in my machine, a PAK030 is its name, its got a
68030 processor, a 68882 FPU, 16Meg of TT ram, currently running at
40Mhz.

--

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -3238531867830616532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 11:04:06 PST
Path: supernews.google.com!sn-xit-02!isdnet!209.249.123.233.MISMATCH!
xfer10.netnews.com!netnews.com!sn-xit-04!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST
Date: Fri, 19 Jan 2001 18:20:20 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979927356-885569AEicMi@madasafish.com>
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
<cWo96.67537$xW4.526166@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: supernews.google.com comp.sys.atari.st.tech:1128
```

Hi Mark

>STe's use simm's and wont support 2.5 mb.

They will with the appropriate patch program.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2677159202095906988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 14:45:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Fri, 19 Jan 2001 16:16:28 -0600 (CST)
Organization: WebTV Subscriber
Lines: 13
Message-ID: <28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
References: <979927352-884965AEicMi@madasafish.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhUArM09pbVaglvBWS6Wgkreo48BOrYCFFDoEilQZCa8cH7EjxVixrHo2GqU
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1129

hi steve,
cool! whats it like, will it give you a fast operating enviroment?
does it enhance the operations of good software.
do you use your machine for web surfing?
how does it compare to a falcon?
where can i get one,
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -3094944989854918811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 21:02:34 PST

```
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!news-
out.uswest.net!news.uswest.net.POSTED!not-for-mail
From: "Shath" <shath_2000@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: 3.5 floppy
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DZ8a6.2258$E52.679216@news.uswest.net>
Date: Fri, 19 Jan 2001 22:03:36 -0700
NNTP-Posting-Host: 63.147.42.100
X-Trace: news.uswest.net 979966947 63.147.42.100 (Fri, 19 Jan 2001 23:02:27 CST)
NNTP-Posting-Date: Fri, 19 Jan 2001 23:02:27 CST
Xref: supernews.google.com comp.sys.atari.st.tech:1130

How can I get a 3.5 floppy to work on my Atari (if possible at all)




From 3311770788857831689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e62d9e7851c578a2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-19 21:10:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!news-
out.uswest.net!news.uswest.net.POSTED!not-for-mail
From: "Shath" <shath_2000@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Subject: downloading games
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <359a6.2263$E52.684873@news.uswest.net>
Date: Fri, 19 Jan 2001 22:11:32 -0700
NNTP-Posting-Host: 63.147.42.100
X-Trace: news.uswest.net 979967423 63.147.42.100 (Fri, 19 Jan 2001 23:10:23 CST)
NNTP-Posting-Date: Fri, 19 Jan 2001 23:10:23 CST
Xref: supernews.google.com comp.sys.atari.st.tech:1131

How can I download a game from the internet for the Atari 800xl  and play it
(on the 800xl)




From 1406982236540278068
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 03:47:52 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sat, 20 Jan 2001 11:47:51 -0000
Message-ID: <t6iun7h79uurab@corp.supernews.com>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:1132

On 19 Jan 2001 16:16:28 , Lance Ringquist wrote:
>hi steve,
> cool! whats it like, will it give you a fast operating enviroment?
> does it enhance the operations of good software.
> do you use your machine for web surfing?
> how does it compare to a falcon?
> where can i get one,
>thanks,
>lance

They're amazing!  Go to http://www.wrsdesign.de as I think they still sell
them, along with a lot of other goodies.  Faster than a Falcon, but
lacks the graphics unless you add a graphics card.  Mega STe is the
only model in the ST range to support a graphics cards easily via the
VME bus (also found in the Hades and TT).

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+



From -6898623414322299002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 04:08:05 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!newshub1.nl.home.com!
news.nl.home.com!bullseye.news.demon.net!news.demon.co.uk!demon!
steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 3.5 floppy
```

Date: Sat, 20 Jan 2001 12:06:22 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <yOVGyKA+8Xa6Ew2d@steverosie.demon.co.uk>
References: <DZ8a6.2258$E52.679216@news.uswest.net>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 979992461 nnrp-01:8313 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:1133

In article <DZ8a6.2258$E52.679216@news.uswest.net>, Shath
<shath_2000@yahoo.com> writes
>How can I get a 3.5 floppy to work on my Atari (if possible at all)
>
>

Hiya

I may have a spare internal floppy knocking around, I do have at least 1
spare external drive.

I'm UK based

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -4496598132555454057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e74c7b8992ea445
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 10:44:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!
algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagnumTT in Rev. A TT?
Date: Sat, 20 Jan 2001 19:48:41 +0100
Organization: LubMAN UMCS
Lines: 19
Message-ID: <3A69DD89.7964@fatum.umcs.lublin.pl>
References: <92t7dg$ett$1@testinfo.cs.uoguelph.ca> <9351n8$as3$1@snipp.uninett.no>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
X-Trace: slimek.man.lublin.pl 980016247 9611 212.182.3.254 (20 Jan 2001 18:44:07
GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 20 Jan 2001 18:44:07 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1134

Jo Even Skarstein wrote:
>
> Theo Hopman <thopmanNOSPAM@uoguelph.ca> wrote:
> > Hi, all. I'm thinking of upgrading my TT with a MagnumTT board.
> > Unfortunately, I have a Rev.A motherboard, with the CPU
> > daughtercard. Is the MagnumTT known to work with a TT having a CPU
> > daughtercard?
>
> I also have an early TT with the CPU daughterboard, and it doesn't
> interfere with the fastram-card at all. Atleast both the original 4Mb card
> and the aixTT fits with lots of space to spare.
>

Nor I had problems with fitting my aixTT ram card to the socket (my TT
has a daughterboard as well). By the way, one should say that the card
covers a part of the cpu and gets warm a bit. But everything works fine
though.

Kylo :-)



From 4519063368278126227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 10:46:39 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sat, 20 Jan 2001 12:36:30 -0600 (CST)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <8121-3A69DAAE-17@storefull-178.iap.bryant.webtv.net>
References: <t6iun7h79uurab@corp.supernews.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhQ0pdkjte9IuTrlnuZIRYHcBt88FQIVAKJyqr9z8radKCUOrv0qkznb67TL
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1135
```

hi lyndon,
 are you sure that they are still around. my browser says that that
address is unknown, maybe you could check and see if they are still up,
thanks,
lance

Video 61 & Atari Sales
                        22735 Congo ST NE
Stacy MN 55079

From 7936108435349089592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 10:48:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: Sat, 20 Jan 2001 19:53:00 +0100
Organization: LubMAN UMCS
Lines: 15
Message-ID: <3A69DE8C.4971@fatum.umcs.lublin.pl>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de> <3A560B52.26206B@meteorage.com> <3A574869.1DAFEF7A@ooc.de> <3A59F18B.F05D643B@meteorage.com>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980016505 9611 212.182.3.254 (20 Jan 2001 18:48:25 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 20 Jan 2001 18:48:25 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1136

MARTINAUX Franck wrote:
>
> Hello,
> I own a falcon with CT2 accellerator and I already use MiNT.
> My job is developper/administrator on UNIX system.
> I use also use QNX on my personnal PC.
> If I follow your advice, there is no interest in using a true UNIX (BSD or
> System V) on Atari platform.

Once I had a debian-m68k installed on my TT. It worked, but really
slowly. I don't know how to explain it, but eg. executing cp
file_1MB_big somewhere took much more time than on a bare TT (under
TOS).

Kylo :-)

```
From 7043419047156872891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 10:51:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
news.tele.dk!194.255.56.67!newsfeed101.telia.com!newsrouter.euroconnect.net!
news1.ebone.net!news.ebone.net!news.ipartners.pl!news.nask.pl!news.man.lodz.pl!
lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: Sat, 20 Jan 2001 19:55:37 +0100
Organization: LubMAN UMCS
Lines: 13
Message-ID: <3A69DF29.3909@fatum.umcs.lublin.pl>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de>
<93advr$co6$1@draco.stochastik.rwth-aachen.de>
<3a58cf5a$0$64258$1a0eedbc@dreader2.news.xs4all.nl>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980016662 9611 212.182.3.254 (20 Jan 2001 18:51:02
GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 20 Jan 2001 18:51:02 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1137
```

Stichting ST wrote:

>
> The Atari System V was only sold together with a TT and 19 " b/w screen.
> And how did Atari Benelux install the system?
> Put a SCSI-harddisk on their System V TT and copied the lot. Then put the
> harddisk in the customer TT.
> They had a script for this.
>

Oh gosh, weren't there any other ways of doing that? Eg. no installation packet with compressed system components? It's strange.

Kylo :-)

```
From -4562834314018400794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-20 17:48:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x2.support.nl!
feed2.onemain.com!feed1.onemain.com!newsfeed2.earthlink.net!
newsfeed1.earthlink.net!newsfeed.earthlink.net!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sat, 20 Jan 2001 19:27:24 -0600 (CST)
Organization: WebTV Subscriber
Lines: 11
Message-ID: <10319-3A6A3AFC-68@storefull-174.iap.bryant.webtv.net>
References: <8121-3A69DAAE-17@storefull-178.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhUAuFezxjvR+N+KTphjHGE5P4vTI2wCFCM71jldtlehtHU98oNSxh6oDLsj
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1138

info again please,
i take it the 68030 upgrade will only work on STE'S, not a stock
520,1040, or mega's. if so is it because of the better tos, and color
palette?, or hardware architecture?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -5439417760194513341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 02:18:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980068226-347493AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
References: <19634-3A671B42-16@storefull-174.iap.bryant.webtv.net>
<979927352-884965AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 8bit
Lines: 19
Date: Sat, 20 Jan 2001 12:11:42 GMT
NNTP-Posting-Host: 195.44.20.193
X-Trace: news2-hme0 980072503 195.44.20.193 (Sun, 21 Jan 2001 10:21:43 GMT)
NNTP-Posting-Date: Sun, 21 Jan 2001 10:21:43 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1139

From: Steve Sweet <steve_sweet@madasafish.com>
Date: Fri, 19 Jan 2001 18:18:56 -0000

>Ive got an 030 upgrade in my machine, a PAK030 is its name, its got a

Lance wanted a URL - I've got http://www.wrsonline.de/index_e.html (WRS Software-Design Homepage)

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 3544883105277886857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 02:18:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980068228-347910AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 3.5 floppy
References: <DZ8a6.2258$E52.679216@news.uswest.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Sat, 20 Jan 2001 12:15:48 GMT
NNTP-Posting-Host: 195.44.20.193
X-Trace: news2-hme0 980072505 195.44.20.193 (Sun, 21 Jan 2001 10:21:45 GMT)
NNTP-Posting-Date: Sun, 21 Jan 2001 10:21:45 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1140

```
From: "Shath" <shath_2000@yahoo.com>
Date: Fri, 19 Jan 2001 22:03:36 -0700

>How can I get a 3.5 floppy to work on my Atari (if possible at all)

By changing its ID from 1 to 0. That will be either solder pads, a jumper to
move, or with a floppy drive cable which has the 0 and 1 drive ID wires (I
can't remember the proper name for this) twisted. A PC shop should help.

We are talking Atari ST here are we?

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 3228385099502833578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 02:51:47 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 10:51:46 -0000
Message-ID: <t6lfq2lki9ltb5@corp.supernews.com>
References: <t6iun7h79uurab@corp.supernews.com>
<8121-3A69DAAE-17@storefull-178.iap.bryant.webtv.
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1141

On 20 Jan 2001 12:36:30 , Lance Ringquist wrote:
>hi lyndon,
> are you sure that they are still around. my browser says that that
>address is unknown, maybe you could check and see if they are still up,
>thanks,
>lance

Oops, soory Lance, it's http://www.wrsonline.de

:)
```

Lyndon Amsdon
--
```
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -1129160863312056425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 03:06:34 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sat, 20 Jan 2001 22:24:32 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980071498-436522AEicMi@madasafish.com>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 41
Xref: supernews.google.com comp.sys.atari.st.tech:1142

Hi Lance

> cool! whats it like, will it give you a fast operating enviroment?

It is very fast, and once combined with NVDI and MAGIC it is blimey fast.

> does it enhance the operations of good software.

Well at the moment ive got a piccy viewer running in the background with about 30 pictures on screen in 256 colour, Fiffi is busy doing some troughing and CAB is telling me there's not a lot of Atari based sites left :-(

> do you use your machine for web surfing?

Sure do.

>how does it compare to a falcon?

For day to day use it gives that old rooster a real good kicking, obviously DSP applications cannot be entertained on my Mega, it also gives an upgraded Falcon a real good seeing to in most cases.

I'm not going to part with mine. In fact i'm contemplating fitting it in
a tower case as soon as i get to audition one. :-)

Only a dedicated idiot like myself would spend the neccesary amount of
money to do a setup to this level.
In fact i dont know anyone who bought their kit new, there are lots of
second hand PAK users around.

Pop along to here for more information, and carefull you dont drool on
the keyboard, could cause a fire. :-)

http://www.wrsonline.de/index_e.html

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 830406484545858119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 04:19:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 12:19:07 -0000
Message-ID: <t6lktrelhhg182@corp.supernews.com>
References: <8121-3A69DAAE-17@storefull-178.iap.bryant.webtv.net>
<10319-3A6A3AFC-68@storefull-174.iap.bryant.webtv
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1143

On 20 Jan 2001 19:27:24 , Lance Ringquist wrote:
>info again please,
> i take it the 68030 upgrade will only work on STE'S, not a stock
>520,1040, or mega's. if so is it because of the better tos, and color
>palette?, or hardware architecture?
>thanks,
>lance

Unless the design changed, they were made for the "normal" STs and
owners of STEs had to buy and adaptor. Although the CPUs in the STE
and ST are the same make and model, they are different sizes, STE has
a square type chip (PLCC) and the ST(fm) has a long rectangular chip

(DIP).

Lyndon Amsdon

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--
  +--------------------------+
  |   bindon@madasafish.com   |
  +--------------------------+
```

```
From 5725857106484591521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 06:02:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 14:02:18 -0000
Message-ID: <t6lqvail2l2v84@corp.supernews.com>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: supernews.google.com comp.sys.atari.st.tech:1144
```

On 20 Jan 2001 22:24:32 , Steve Sweet wrote:

Hi Steve

>I'm not going to part with mine. In fact i'm contemplating fitting it in
>a tower case as soon as i get to audition one. :-)

At the moment I'm searching for a Tower case for my Falcon. Problem is in my Towered ST the mobo is too long, and blocks the three lower 5.25" drive bays, only giving 2 left :(

I don't want to make this mistake again, especially now I have SCSI (SCSI=more drives) so I'm looking for a wide Full Tower (more than 8") so the mobo can go to the side of the bay hanger (as opposed to being at the back). Proving quite difficult, might have a word with Jo Even about this.

BTW Consider getting the bus accelerator, to make the PAK really fast! Quite cheap IIRC.

Lyndon Amsdon

```
--
  +--------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

```
From 7445228010828014559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 07:06:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 13:59:42 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980085862-162000AEicMi@madasafish.com>
References: <8121-3A69DAAE-17@storefull-178.iap.bryant.webtv.net>
<10319-3A6A3AFC-68@storefull-174.iap.bryant.webtv.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1145
```

Hi Lance

> i take it the 68030 upgrade will only work on STE'S, not a stock
>520,1040, or mega's.

Nope, they will work on all Atari 68000 based machine, but the MegaSTE requires an additional board to correct timing problems with the mother board and if i read the book right allows the MB to be clocked at 12Mhz.

>if so is it because of the better tos, and color palette?, or hardware
>architecture?

Nope, but one of the features of the PAK is that you can add a different processor, such as a 68020 or a 68030.

You can also elect a different TOS if you choose, and a special modified 32 bit TOS is available for the 68030.
--

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -6025492492032156373
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 07:06:05 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 14:00:34 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980085866-162804AEicMi@madasafish.com>
References: <19634-3A671B42-16@storefull-174.iap.bryant.webtv.net>
<979927352-884965AEicMi@madasafish.com> <980068226-347493AEicMi@cwcom.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:1146

Hi Dudester

>>Ive got an 030 upgrade in my machine, a PAK030 is its name, its got a

>Lance wanted a URL - I've got http://www.wrsonline.de/index_e.html (WRS
>Software-Design Homepage)

I realised i didnt add that to my first reply, but have since sent it
seperately.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From -2969775888253875205
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 07:06:08 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 3.5 floppy
Date: Sun, 21 Jan 2001 14:03:52 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <980085870-163535AEicMi@madasafish.com>
References: <DZ8a6.2258$E52.679216@news.uswest.net>
<980068228-347910AEicMi@cwcom.net>
```

```
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:1147

Hi Derryck

>A PC shop should help.

Hello Mr. PC world rep, i need a floppy drive for my Atari ST.

Certainly sir, and what version of windows is your machine running.
Our current selection of floppy drives require Windows 2000 for some of
the newer features, this i can bundle with your floppy drive for only an
additional �85.
There are so many updates and features added to this version that would
benefit and enhance your system that you'd be a fool not to take this
offer..



--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -4489906476459605907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 08:25:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.germany.net!news.tele.dk!128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: 21 Jan 2001 16:25:53 GMT
Organization: UNINETT news service
Lines: 18
Message-ID: <94f2ih$jdj$1@snipp.uninett.no>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com> <t6lqvail2l2v84@corp.supernews.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 980094353 19891 129.241.210.70 (21 Jan 2001 16:25:53
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1148
```

Lyndon Amsdon <bindon@madasafish.com> wrote:

> SCSI (SCSI=more drives) so I'm looking for a wide Full Tower
> (more than 8") so the mobo can go to the side of the bay hanger (as
> opposed to being at the back). Proving quite difficult, might have a
> word with Jo Even about this.

I've been looking for such a tower myself, but they're hard to find. One way to work around this is to use a normal miditower, mount the mobo on the outside of the frame and replace the original cover with a wider one. Without the proper tools it's not easy to make a good-looking metal cover though, so you might want to use fiberglass or even wood for this.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 4918673498368472061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 10:45:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!newsfeed.mesh.ad.jp!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 12:30:50 -0600 (CST)
Organization: WebTV Subscriber
Lines: 11
Message-ID: <17670-3A6B2ADA-34@storefull-175.iap.bryant.webtv.net>
References: <94f2ih$jdj$1@snipp.uninett.no>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAuAhUAsT3Tf8Fbc1Bu56f5zWeZhjKATGcCFQCtgcWxdgGtJHOzVBTv68b5yUNRwQ==
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1150

this all has been quite interesting, i never relized how far you could push a ST.
 the next question is instability, software incompatibilities, and heat problems, are there any?
 thanks for letting me pick your brains,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 9080506725436914328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 10:45:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!dc1.nntp.concentric.net!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Sun, 21 Jan 2001 12:25:37 -0600 (CST)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <17672-3A6B29A1-5@storefull-175.iap.bryant.webtv.net>
References: <980068226-347493AEicMi@cwcom.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAtAhUAtZQ6qMO13iVPyVIa0rgvzZNM1OECFE0HX0YaxEhNo1J2PxDJt5IXyx0s
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1149

thanks derryck,
i will try, and find a way to translate the pages, but it looks like a lot of cool stuff.
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -5639784060926877030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71dfe711ba5d309c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 15:12:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!grolier!
dispose.news.demon.net!news.demon.co.uk!demon!cassini.demon.co.uk!not-for-mail
From: Robert Cy Jones <cy@cassini.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech

Subject: Tosbaox 1.10 and NVDI 3.0
Date: Sun, 21 Jan 2001 23:08:16 +0000
Message-ID: <3A6B6BE0.340A5263@cassini.demon.co.uk>
NNTP-Posting-Host: cassini.demon.co.uk
X-NNTP-Posting-Host: cassini.demon.co.uk:158.152.78.164
X-Trace: news.demon.co.uk 980118661 nnrp-02:2234 NO-IDENT
cassini.demon.co.uk:158.152.78.164
X-Complaints-To: abuse@demon.net
X-Mailer: Mozilla 4.7 [en-gb] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1151

Hi I'm emulating my old Atari on my PC :(via TosBox 1.10

I can get NVDI 3.0 to run, but it only deals with the fonts and not the screen resolutions. I can get it to run at 1280 x 1024 in 16 colours but not the higher colours 256 etc that my TT used to have.

NVDI is configered for my old ET400 card, my PC has an STB Velocity.

Any ideas?

tia
--
Robert Cy Jones

020 7498 6809
cy@cassini.demon.co.uk
http://www.cassini.demon.co.uk

From -1034747068787484559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 15:46:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!insnet.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST
Date: 21 Jan 2001 23:46:28 GMT
Organization: CIX - Compulink Information eXchange
Lines: 33
Message-ID: <94fsck$f04$1@plutonium.compulink.co.uk>

```
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
<cWo96.67537$xW4.526166@news-server.bigpond.net.au>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:1152

In message <cWo96.67537$xW4.526166@news-server.bigpond.net.au>, mark@baypc.com.au
said:

>"Lance Ringquist" <Video61@webtv.net> wrote in message
>news:22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net...
>> hi all,
>>  i have a friend with a 1040 ST that has 2.5 megs in it, i think its the
>> EZ RAM 2.5 meg upgrade. not being the installer, or not ever having done
>> a upgrade on a ST, if it is a true 2.5 meg upgrade does it include the
>> original meg as part of the 2.5, or is it really just adding 1.5 meg to
>> the system. if it a true 2.5 megs added, what happens to the original
>> meg? how can this be accessed. according to his diagnostic software his
>> machins responds as 2.5 megs of free ram.
>
>Here's how it works: you have 2 bank's of ram in an ST (FM or E). They are
>either half a meg or 2 meg each. so to get 2.5 meg you dissable half a meg
>and increase a bank to 2 meg. So that would mean, being a 1040, that one
>onboard bank is off. In theory, depending on the upgrade, you just dissable
>the other half meg bank and install another 2 mb of dram. STe's use simm's
>and wont support 2.5 mb. Here are the permutation's, 512k/0k=512k or 520ST
>,512k/512k=1M(1040ST) these are the Atari Standard's. Then you can 2M/0k,
>0k/2M, 2M/2M. So a 2.5 meg upgrade add's 2meg not 1.5meg.

Only partly correct. There was an article in /ST Computer/ many years
ago that allowed you to use 3 MB in a STFM 1040. I translated it into
English. It needs a small circuit added and minor board mods to use the
extra 1/2 Meg. I actually bought the parts for my uprated 520 STFM but
never went ahead as memory prices dropped enough to make it worth while
disabling the whole original 1 MB of memory and go straight to 4 MB of
SIMMs. (Though the 520 STFM only had 1/2 Meg as standard, when I bought
mine Evesham soldered in a second 1/2 Meg bank to the available pads.)

Regards, /Peter/




From -2891797719758690433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-21 17:33:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.mathworks.com!
intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
```

References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
<cWo96.67537$xW4.526166@news-server.bigpond.net.au>
<94fsck$f04$1@plutonium.compulink.co.uk>
Subject: Re: EZ RAM 1040 ST
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <obMa6.75838$xW4.583569@news-server.bigpond.net.au>
Date: Mon, 22 Jan 2001 01:39:32 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 980127572 203.45.18.58 (Mon, 22 Jan 2001
12:39:32 EST)
NNTP-Posting-Date: Mon, 22 Jan 2001 12:39:32 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1153

<xlator@cix.compulink.co.uk> wrote in message
news:94fsck$f04$1@plutonium.compulink.co.uk...
> In message <cWo96.67537$xW4.526166@news-server.bigpond.net.au>,
mark@baypc.com.au said:
>
> >"Lance Ringquist" <Video61@webtv.net> wrote in message
> >news:22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net...
> >> hi all,
> >> i have a friend with a 1040 ST that has 2.5 megs in it, i think its
the
> >> EZ RAM 2.5 meg upgrade. not being the installer, or not ever having
done
>

Big Snip

> Only partly correct. There was an article in /ST Computer/ many years
> ago that allowed you to use 3 MB in a STFM 1040. I translated it into
> English. It needs a small circuit added and minor board mods to use the
> extra 1/2 Meg. I actually bought the parts for my uprated 520 STFM but
> never went ahead as memory prices dropped enough to make it worth while
> disabling the whole original 1 MB of memory and go straight to 4 MB of
> SIMMs. (Though the 520 STFM only had 1/2 Meg as standard, when I bought
> mine Evesham soldered in a second 1/2 Meg bank to the available pads.)

Hmmm, I would be interested in a look at those schematic's. Where are they
avaliable? I have never heard of a 3MB ST, it would be an interesting
project;-)

Mark

```
From -8522215354649549653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 00:13:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!isdnet!newsfeed.icl.net!skynet.be!
newshub1.nl.home.com!news.nl.home.com!bullseye.news.demon.net!news.demon.co.uk!
demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 3.5 floppy
Date: Mon, 22 Jan 2001 08:11:27 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <i3RS8LAvs+a6Ewn6@steverosie.demon.co.uk>
References: <DZ8a6.2258$E52.679216@news.uswest.net>
 <980068228-347910AEicMi@cwcom.net> <980085870-163535AEicMi@madasafish.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 980151101 nnrp-02:10352 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1154

In article <980085870-163535AEicMi@madasafish.com>, Steve Sweet
<steve_sweet@madasafish.com> writes
>Hello Mr. PC world rep, i need a floppy drive for my Atari ST.

hehehe

and follow up with: 'what disks do I use?' gets 'em everytime

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **


From 128083624200206108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 08:05:17 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Mon, 22 Jan 2001 16:05:16 -0000
Message-ID: <t6omhs9rhbctdb@corp.supernews.com>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com> <t6lqvail2l2v84@corp.supernews.com>
<94f2ih$jdj$1@snipp.uninett.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 37
Xref: supernews.google.com comp.sys.atari.st.tech:1155

On 21 Jan 2001 16:25:53 , Jo Even Skarstein wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:

Hi Jo

>> SCSI (SCSI=more drives) so I'm looking for a wide Full Tower
>> (more than 8") so the mobo can go to the side of the bay hanger (as
>> opposed to being at the back). Proving quite difficult, might have a
>> word with Jo Even about this.
>
>I've been looking for such a tower myself, but they're hard to find. One
>way to work around this is to use a normal miditower, mount the mobo on
>the outside of the frame and replace the original cover with a wider one.
>Without the proper tools it's not easy to make a good-looking metal cover
>though, so you might want to use fiberglass or even wood for this.

I always had the impression you did this to your Falcon. Anyway, the widest I could find was the A500 which is 220mm wide, but just too short by about 60mm or somewhere around that figure. The Q500 is about the widest at 200mm that is a full tower. I mean I could buy one of those big fat server cases but at $400 a piece I don't think so! There were some I was looking at for over $1000. Extremly nice and extremely pricy. :(

I'm actually going to use a full tower and just put up with having the last drive bay not usable. I suppose it could be used for a shorter device. I've realised, that if I get a full tower exactly the same as my ST's one, and move the mobo back 30mm and down 5mm then I'll be able to utilise all but one of the drive bays. Right angle midi plugs are (will) be used and the usual bending up of the cartridge port for dongles.

Lyndon Amsdon
--
```
  +---------------------------+
  |   bindon@madasafish.com   |
  +---------------------------+
```

From 2199591205397857075

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 08:05:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Mon, 22 Jan 2001 16:05:18 -0000
Message-ID: <t6omhucp1atrdc@corp.supernews.com>
References: <94f2ih$jdj$1@snipp.uninett.no>
<17670-3A6B2ADA-34@storefull-175.iap.bryant.webtv
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:1156

On 21 Jan 2001 12:30:50 , Lance Ringquist wrote:
>this all has been quite interesting, i never relized how far you could
>push a ST.
> the next question is instability, software incompatibilities, and heat
>problems, are there any?
> thanks for letting me pick your brains,
>lance

Oh, yeah, I forget to tell you something.  The PAK needs to be in a
bigger case :(  Instability is fine, although I think some machines
didn't like 50Mhz clock.  Software incompatibilities is no problem if
you're using modern apps.  Remeber you can switch back to the original
state with the good old 68000.

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com    |
  +----------------------------+



From -7713802501761025958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 09:32:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!freenix!fr.usenet-
edu.net!usenet-edu.net!news.tele.dk!128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: 22 Jan 2001 17:32:40 GMT
Organization: UNINETT news service
Lines: 14
Message-ID: <94hqro$6v9$1@snipp.uninett.no>
```

References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com> <t6lqvail2l2v84@corp.supernews.com>
<94f2ih$jdj$1@snipp.uninett.no> <t6omhs9rhbctdb@corp.supernews.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 980184760 7145 129.241.210.70 (22 Jan 2001 17:32:40 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1157

Lyndon Amsdon <bindon@madasafish.com> wrote:

> I always had the impression you did this to your Falcon. Anyway, the

No, I have a normal maxitower (six 5.25" slots) where I cut away parts of the two lowest drivebays. They can still be used for 3.5" devices (with modified 5.25" -> 3.5" adapters), but I only have one harddisk, one floppy and one CD-ROM so I really don't need that ;-)

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -5826281690985569584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 11:31:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: No TOS 3.06
Date: Mon, 22 Jan 2001 20:36:04 +0100
Organization: LubMAN UMCS
Lines: 7
Message-ID: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980191889 16878 212.182.3.254 (22 Jan 2001 19:31:29 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 22 Jan 2001 19:31:29 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1158

Hello,

It's weird but why isn't there any tos 3.06 (tt tos) image file on the
internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
Does anyone know why?

Kylo :-)

```
From 926699693596113997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f77a1cfb570f7cb,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 12:20:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: mikeh1@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: F.S> ATARI 520ST Service Literature
Date: Mon, 22 Jan 2001 20:05:46 GMT
Organization: Deja.com
Lines: 22
Message-ID: <94i3qi$54p$1@nnrp1.deja.com>
NNTP-Posting-Host: 12.96.129.254
X-Article-Creation-Date: Mon Jan 22 20:05:46 2001 GMT
X-Http-User-Agent: Mozilla/4.73 [en] (Win95; I)
X-Http-Proxy: 1.0 x51.deja.com:80 (Squid/1.1.22) for client 12.96.129.254
X-MyDeja-Info: XMYDJUIDmikeh1
Xref: supernews.google.com comp.sys.atari.st.tech:1159
```

Sams Computerfacts Technical Service Data
For Atari 520ST
Features ..
Complete Schematics
Preliminary Service Checks
Troubleshooting Tips
Easy read waveforms
Replacement Parts Lists
Semiconducter Cross Reference

Good Shape
Cost 39.95 in '86

Yours for $15 + shipping

Mike

gato_uno@yahoo.com

Sent via Deja.com
http://www.deja.com/

```
From 7147285008200669395
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 14:07:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
Subject: Re: No TOS 3.06
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 21
Message-ID: <ha2b6.8608$d25.53346@newsfeed.slurp.net>
Date: Mon, 22 Jan 2001 22:07:09 GMT
NNTP-Posting-Host: 208.141.202.26
X-Trace: newsfeed.slurp.net 980201229 208.141.202.26 (Mon, 22 Jan 2001 16:07:09
CDT)
NNTP-Posting-Date: Mon, 22 Jan 2001 16:07:09 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1160

On 22 Jan 2001 20:36:04 , Kylo  wrote:
>Hello,
>
>It's weird but why isn't there any tos 3.06 (tt tos) image file on the
>internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
>Does anyone know why?

Not sure.. What is the legality of having that on the web?

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 196meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------




From -7415967472700237559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 14:12:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!nsw.nnrp.telstra.net!
intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
```

Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
<ha2b6.8608$d25.53346@newsfeed.slurp.net>
Subject: Re: No TOS 3.06
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <xk2b6.77659$xW4.598230@news-server.bigpond.net.au>
Date: Mon, 22 Jan 2001 22:18:05 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 980201885 203.45.18.58 (Tue, 23 Jan 2001 09:18:05 EST)
NNTP-Posting-Date: Tue, 23 Jan 2001 09:18:05 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1161

"Edward S. Baiz Jr." <ebaiz@skyenet.net> wrote in message
news:ha2b6.8608$d25.53346@newsfeed.slurp.net...
> On 22 Jan 2001 20:36:04 , Kylo wrote:
> >Hello,
> >
> >It's weird but why isn't there any tos 3.06 (tt tos) image file on the
> >internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
> >Does anyone know why?
>
> Not sure.. What is the legality of having that on the web?

Isn't TOS open source? Or is that just GEM? And where are these Falcon Tos
version's located? I have been after a binary of 4.04 for ages.

Mark

From -3542018194417933952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 14:13:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas4-cs-98.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@Hades060
Subject: Re: No TOS 3.06

```
In-Reply-To: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
Message-ID: <Pine.MNT.4.10.10101221710240.88-100000@Hades060>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 12
Date: Mon, 22 Jan 2001 17:12:51 +0000
NNTP-Posting-Host: 209.143.38.151
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 980201615 209.143.38.151 (Mon, 22 Jan 2001 17:13:35
EST)
NNTP-Posting-Date: Mon, 22 Jan 2001 17:13:35 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1162
```

On Mon, 22 Jan 2001, Kylo wrote:

> It's weird but why isn't there any tos 3.06 (tt tos) image file on the
> internet? One can find toses 1.00-2.06 and falcon tos, but no tt tos.
> Does anyone know why?

Probably because it's a bit specific to the TT and as far as I
know, emulators generally do not support it.

```
_________________________________________________________________
Lonny Pursell    atari AT bright DOT net    www.bright.net/~atari/
```

```
From -7408769576422548213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 14:15:26 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com> <t6lqvail2l2v84@corp.supernews.com>
<94f2ih$jdj$1@snipp.uninett.no> <t6omhs9rhbctdb@corp.supernews.com>
<94hqro$6v9$1@snipp.uninett.no>
Subject: Re: 68030 ST UPGRADE BOARD
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <An2b6.77662$xW4.598980@news-server.bigpond.net.au>
Date: Mon, 22 Jan 2001 22:21:20 GMT
```

NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 980202080 203.45.18.58 (Tue, 23 Jan 2001 09:21:20 EST)
NNTP-Posting-Date: Tue, 23 Jan 2001 09:21:20 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1163

"Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
news:94hqro$6v9$1@snipp.uninett.no...
> Lyndon Amsdon <bindon@madasafish.com> wrote:
>
> > I always had the impression you did this to your Falcon. Anyway, the
>
> No, I have a normal maxitower (six 5.25" slots) where I cut away parts of
> the two lowest drivebays. They can still be used for 3.5" devices (with
> modified 5.25" -> 3.5" adapters), but I only have one harddisk, one floppy
> and one CD-ROM so I really don't need that ;-)

Exactly what I did, I used the half cut 5.25 bay to fit another scsi hard
drive. I got 1Hdd, 1 removable Hdd, 1 syquest 5.25, 1 cdrom and a floppy
into my Full tower. I had to mount the psu sideways tho to get the falcon
board in.

Mark

From 5128387494500792437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 15:15:32 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
Date: Mon, 22 Jan 2001 23:15:32 -0000
Message-ID: <t6pfokpsnkie7@corp.supernews.com>
References: <979927352-884965AEicMi@madasafish.com>
<28508-3A68BCBC-65@storefull-178.iap.bryant.webtv.net>
<980071498-436522AEicMi@madasafish.com> <t6lqvail2l2v84@corp.supernews.com>
<94f2ih$jdj$1@snipp.uninett.no> <t6omhs9rhbctdb@corp.supernews.com
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:1164

On 22 Jan 2001 22:21:20 , "Mark Bedingfield" wrote:

>Exactly what I did, I used the half cut 5.25 bay to fit another scsi hard
>drive. I got 1Hdd, 1 removable Hdd, 1 syquest 5.25, 1 cdrom and a floppy
>into my Full tower. I had to mount the psu sideways tho to get the falcon
>board in.

For the PSU I made a new face plate on the back where the PSU was
originally, cut some IEC slots for it and hung the PSU right at the
top, across the frame useing some mild steel. Then just made some
simple small mains extension cables.

Lyndon Amsdon

```
--
  +--------------------------+
  |   bindon@madasafish.com   |
  +--------------------------+
```

From -6456028171051076582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a152c3cb161d3c5f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 22:59:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!proxad.net!fr.clara.net!
heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980229060-117533AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 68030 ST UPGRADE BOARD
References: <980068226-347493AEicMi@cwcom.net>
<17672-3A6B29A1-5@storefull-175.iap.bryant.webtv.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Mon, 22 Jan 2001 10:28:10 GMT
NNTP-Posting-Host: 195.44.14.89
X-Trace: news2-hme0 980233352 195.44.14.89 (Tue, 23 Jan 2001 07:02:32 GMT)
NNTP-Posting-Date: Tue, 23 Jan 2001 07:02:32 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1165

From: Video61@webtv.net (Lance Ringquist)
Date: Sun, 21 Jan 2001 12:25:37 -0600 (CST)

>i will try, and find a way to translate the pages, but it looks like a
>lot of cool stuff.

There are online dictionaries, try Bablefish or Systran.

You could also try Mark Wherry's GEMTrade, which will plug into CAB's
Modules list and provide translation of web pages.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -3587011266487260126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebd9162ea95d6d86
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 22:59:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!proxad.net!fr.clara.net!
heighliner.fr.clara.net!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980229064-118453AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 3.5 floppy
References: <DZ8a6.2258$E52.679216@news.uswest.net>
<980068228-347910AEicMi@cwcom.net> <980085870-163535AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Mon, 22 Jan 2001 10:30:22 GMT
NNTP-Posting-Host: 195.44.14.89
X-Trace: news2-hme0 980233354 195.44.14.89 (Tue, 23 Jan 2001 07:02:34 GMT)
NNTP-Posting-Date: Tue, 23 Jan 2001 07:02:34 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1166
```

From: Steve Sweet <steve_sweet@madasafish.com>
Date: Sun, 21 Jan 2001 14:03:52 -0000

>>A PC shop should help.
>
>Hello Mr. PC world rep, i need a floppy drive for my Atari ST.

<wry smile>

Never, ever mention Atari in a PC shop because they'll suddenly become deaf, dumb and blind.

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -7870353635745633893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-22 22:59:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!
diablo.netcom.net.uk!netcom.net.uk!colt.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <980229068-118869AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: EZ RAM 1040 ST
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
<cWo96.67537$xW4.526166@news-server.bigpond.net.au>
<94fsck$f04$1@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 30
Date: Mon, 22 Jan 2001 10:33:48 GMT
NNTP-Posting-Host: 195.44.14.89
X-Trace: news2-hme0 980233357 195.44.14.89 (Tue, 23 Jan 2001 07:02:37 GMT)
NNTP-Posting-Date: Tue, 23 Jan 2001 07:02:37 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1167

From: xlator@cix.compulink.co.uk
Date: 21 Jan 2001 23:46:28 GMT

>>Here's how it works: you have 2 bank's of ram in an ST (FM or E). They are
>>either half a meg or 2 meg each. so to get 2.5 meg you dissable half a meg

>Only partly correct. There was an article in /ST Computer/ many years
>ago that allowed you to use 3 MB in a STFM 1040. I translated it into
>English. It needs a small circuit added and minor board mods to use the

"From 2.5 make 3" IIRC. I bet I've got that filed away in a folder.

>extra 1/2 Meg. I actually bought the parts for my uprated 520 STFM but

The big problem was that one could end up with "holes" in the Desktop
```

background pattern, caused it would seem by either poor installation or too slow logic in the upgrade board. But it did work.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 8143094479837781539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d607ebadafd3e04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-23 03:31:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!news.task.gda.pl!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: No TOS 3.06
Date: Tue, 23 Jan 2001 12:35:55 +0100
Organization: LubMAN UMCS
Lines: 16
Message-ID: <3A6D6C9B.6919@fatum.umcs.lublin.pl>
References: <3A6C8BA4.1FE1@fatum.umcs.lublin.pl> <ha2b6.8608$d25.53346@newsfeed.slurp.net> <xk2b6.77659$xW4.598230@news-server.bigpond.net.au>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 980249479 5591 212.182.3.254 (23 Jan 2001 11:31:19 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 23 Jan 2001 11:31:19 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1168

Mark Bedingfield wrote:
>
> "Edward S. Baiz Jr." <ebaiz@skyenet.net> wrote in message
> news:ha2b6.8608$d25.53346@newsfeed.slurp.net...
> > On 22 Jan 2001 20:36:04 , Kylo wrote:
> > Not sure.. What is the legality of having that on the web?
>
> Isn't TOS open source? Or is that just GEM? And where are these Falcon Tos

> version's located? I have been after a binary of 4.04 for ages.
>
> Mark

Sorry but I can't tell you where it was, cause I just don't have the URL. But I found falcon tos once.

Kylo :-)

From -99295313815660402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 04:08:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!nntp.primenet.com!nntp.gblx.net!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!news.mel.connect.com.au!not-for-mail
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Thu, 11 Jan 2001 23:16:11 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 21
Message-ID: <93k7ll$guu$1@perki.connect.com.au>
References: <20430_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 979214837 17374 202.174.228.62 (11 Jan 2001 12:07:17 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 11 Jan 2001 12:07:17 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com comp.sys.atari.st.tech:1069

Faster (than a) Macintosh ?

"Mike De.Petris" <mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it> wrote in message news:20430_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it...
> In uno strano messaggio del 11 Jan 01 wongck@letterbox.com (2:333/608.1)
> scrisse al povero All :
> w> ....but it can also mean F*** Machine,
> w> Is there one star too many above??   I mean FUN !
>
> Ho no it was right, FAST Machine.
>
> Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it
>
> --
> Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

```
>
> --
>
> Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it




From 8244095008348098446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a1f6cf370b64c5e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 08:21:29 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Deskicon.rsc
Date: Thu, 11 Jan 2001 16:19:37 -0000
Message-ID: <t5rn8psgh82r0e@corp.supernews.com>
References: <XGQ66.52991$xW4.423019@news-server.bigpond.net.au>
<979162484-533369AEicMi@madasafish.com> <vB876.54461$xW4.435957@news-
server.bigpond.net.a
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:1070


>"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
>news:979162484-533369AEicMi@madasafish.com...
>> Hi Mark
>>
>> >Could someone tell me where to find a copy of the standard TOS 2.06
>> >Deskicon.rsc file.
>>
>> The 'standard' .rsc file is in ROM. you can create you own, but make sure
>> to match the order of the ROM copy.
>
>I am after the file that originally came with TOS 2.06, it uses the same
>icon's as the ROM, but has a few more too.

I know what you're after.  I have it on my disk I got from TUS.
Email me at bindon@madasafish.com and I'll glady send it.

Lyndon Amsdon
--
  +----------------------------+
  |   bindon@madasafish.com   |
  +----------------------------+


From 2630283723211900336
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa084793247a4726,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 12:44:06 PST
Newsgroups: comp.sys.atari.st.tech
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Organization: Location: Great Britain
Subject: Home Build Computers
X-Newsreader: NEWSie Version 0.94 (Atari)
NNTP-Posting-Host: 195.74.112.36
Message-ID: <3a5e2466.0@energise.enta.net>
Date: 11 Jan 2001 21:23:50 GMT
X-Trace: 11 Jan 2001 21:23:50 GMT, 195.74.112.36
Lines: 35
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!energise.enta.net!195.74.112.36
Xref: supernews.google.com comp.sys.atari.st.tech:1071

There has been much debate recently about the planned new computers from Medusa and Milan.

Has anyone here every tried to "home" build an Atari compatible machine ? I don't mean self assembling a Milan or Hades but designing the whole thing from scratch. Obviously, the PCB would need to be done commercially so it would only make sense if someone wanted something a bit special. Maybe the surface mount soldering would defeat even the most patient person.

It is well beyond my abilities I must confess but I know that many things get built by people who have access to modern PCB design tools and a good electronics workshop were a lot of proto-typing goes on.

Does anyone know what, if anything, is currently happening at Milan ? I assume that they are quietly working away in Kiel building the super-Milan that they announced three months ago. It is possible that they have a proto-type sitting on a bench being tested but we have heard nothing and I need reassuring.

Peter

```
 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
```

From -3394074857524238750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 14:36:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news-peer.gip.net!news.gsl.net!
gip.net!feeder.qis.net!btnet-peer!btnet-peer0!btnet-peer1!btnet-feed3!btnet!
NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com>
Subject: Re: Atari 1040 STE
Lines: 50
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <Kuq76.771$ni.7091@NewsReader>
Date: Thu, 11 Jan 2001 22:28:46 -0000
NNTP-Posting-Host: 213.120.137.208
X-Trace: NewsReader 979252266 213.120.137.208 (Thu, 11 Jan 2001 22:31:06 GMT)
NNTP-Posting-Date: Thu, 11 Jan 2001 22:31:06 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1072

Hello all,

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:979162488-534017AEicMi@madasafish.com...
> Hi again David
>
> >>>The Notator program for Atari is still one of the best sequencing
> >>>packages, and the Mega STE is a fine machine. Trouble is finding parts
> >>>and service
>
> > Then you've obviously not heard of Atari Workshop in windsor.
>
> >......or Keychange Music in Warrington   +44 (0) 1925 266120.

www.keychange.co.uk

> >Mega STE,   Cubase, Notator SL and Logic in stock.
>
> Or there's S****m S*******s. Licensed to supply any TOS version.

You need a licence to supply TOS roms? I think not.

Do you realise what a prat you look continually sniping at an Atari Supplier
established eight years ago?

All the musicians I work for must be ankle deep by now.

Just what do you do that's constructive? Besides sell the occasional mouse,
we all wanna know, don't we????

                      Regards from STEve & his nice warm tea cosey.

Yes, Sweetie, I think we all know what you've got by now........

I won't mention my two TTs, TTM 195 monitors, Clab Falcon, Mega STE,
16mhz TOS 2.06 Mega ST and SM 146 monitors again, promise.

Anyone else wanna have a go at Keychange Music, feel free.

Just try to be honest and constructive.   Lies = libel

Barrie at Keychange Music Services.

```
From 6928046396728090008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 16:59:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newsxfer.visi.net!feeder.qis.net!btnet-peer!btnet-peer0!btnet-peer1!
btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Dave Escott" <dave@theupgradeshop.clara.net>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader>
Subject: Re: Atari 1040 STE
Lines: 121
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <4Fs76.801$ni.7972@NewsReader>
Date: Fri, 12 Jan 2001 00:55:12 -0000
NNTP-Posting-Host: 62.6.233.171
X-Trace: NewsReader 979261120 62.6.233.171 (Fri, 12 Jan 2001 00:58:40 GMT)
NNTP-Posting-Date: Fri, 12 Jan 2001 00:58:40 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1073
```

SOME THINGS just NEVER CHANGE....................................

I have been following the Atari groups for a while now and even though i am no longer active in developing Atari related products i still spend time talking to old customers and reading about new products on the Web.

Back in the days of Compo, Gasteiner, System Solutions, Marpet, Ladbrokes etc etc etc, the market was competitive and at times saturated by the bigger dealers and their large advertising budgets. As soon as the market began to shrink (mid 96) many dealers had either gone bust trying to support the platform or had jumped ship and told prospective customers to basically go away. However, some dealers where still entheuastic about the platform and carried on to support it with spare parts, software and repairs.

As suppliers we all had to endure the customer who is never pleased. Sometimes it was the suppliers fault and other times it was the customer who was being unrealistic or down right rude and abusive. Many stories about various suppliers did the rounds but as ever there is two sides to a story and most of us did not dignify the rumour with a responce (enough said).

What i cannot understand and hence the reason for my posting is the stupendous rantings of a user called "Steve Sweet". His postings are offensive and the content at times (comp.sys.atari.st) is down right disgusting for a group that is meant to share information about the Atari and not about a certain act. Steve Sweet in my opinion is the type of person who likes to voice his views without any thought and is probably the customer from hell. If Steve Sweet is such an authority on the Atari then maybe he would like to tell us what he ever did for the platform except winge and be a wanabee rep for a certain company. (Whats wrong, are you still trying to get a (h***) job their)

At the end of the day the companies left in the Atari market are few and far between. Many people are happy to have their machines repaired or serviced at reasonable rates. If someone posts an enquirey for information to an Atari group then as long as the responce is reasonable then anyone can respond wether it be a dealer or private person.

Good luck to all the Atari Users Around the world

Dave Escott
(TUS)

(By the way the spell check ain't working so sorry for the bad spelling)

"Barrie at Atarispares" <barrie@keychange.co.uk> wrote in message
news:Kuq76.771$ni.7091@NewsReader...
> Hello all,
>
> "Steve Sweet" <steve_sweet@madasafish.com> wrote in message
> news:979162488-534017AEicMi@madasafish.com...
> > Hi again David
> >
> > >>>The Notator program for Atari is still one of the best sequencing
> > >>>packages, and the Mega STE is a fine machine. Trouble is finding
parts
> > >>>and service
> >
> > > Then you've obviously not heard of Atari Workshop in windsor.
> >
> > >......or Keychange Music in Warrington   +44 (0) 1925 266120.
>
>   www.keychange.co.uk
>
> > >Mega STE,   Cubase, Notator SL and Logic in stock.
> >
> > Or there's S****m S*******s. Licensed to supply any TOS version.
>
> You need a licence to supply TOS roms? I think not.
>
> Do you realise what a prat you look continually sniping at an Atari
Supplier
> established eight years ago?
>
> All the musicians I work for must be ankle deep by now.
>
> Just what do you do that's constructive? Besides sell the occasional
mouse,
> we all wanna know, don't we????
>
>   Regards from STEve & his nice warm tea cosey.
>
> Yes, Sweetie, I think we all know what you've got by now........
>
> I won't mention my two TTs, TTM 195 monitors, Clab Falcon, Mega STE,
> 16mhz TOS 2.06 Mega ST and SM 146 monitors again, promise.
>

```
> Anyone else wanna have a go at Keychange Music, feel free.
>
> Just try to be honest and constructive.   Lies = libel
>
> Barrie at Keychange Music Services.
>
>
>
>
>
>
>
>




From 1730414608026982868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7f0f63cd6ed51f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 18:40:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!codeine.org!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "matthew.shaw" <matthew.shaw@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Help needed - HDD's, modems, TCP/IP etc......
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <x2u76.3056$XC4.55035@news6-win.server.ntlworld.com>
Date: Fri, 12 Jan 2001 02:35:27 -0000
NNTP-Posting-Host: 62.255.24.77
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 979266845 62.255.24.77 (Fri, 12 Jan 2001
02:34:05 GMT)
NNTP-Posting-Date: Fri, 12 Jan 2001 02:34:05 GMT
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:1074

Hey everybody........

You look like the guys to ask for help.....I recently got hold of an Atari
Mega
ST 2......

It has got something which was described as a "PC emulator card", which has
a
"Siemens-made" Intel 286 CPU on it........What software can I use to get
into the
```

"PC" mode ????? Is it downloadable from anywhere ?????

I also heard that I may be able to put a hard disc inside, I have loads
available,
would I be able to do it myself ???? Would I use a SCSI, IDE, or Laptop HDD
???

The Mega ST2 also has a modem interface, I also heard something about a
TCP/IP
stack program for the ST, where can I get it, and how do I get it all
runnning ???? Will
I be able to get on the internet with my ST ??????

If you can help me with these questions, please send me an email......I will
give u my
friendship for life, and all the programs for ST I have.......I also have
loads of PC hardware,
software and other older computer gear which I am going to not want for
ever......

Please help me !!!!

Cheers

Matt Shaw
matthew.shaw@ntlworld.com

From 7784456960464469860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 23:11:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.compuserve.com!news-master.compuserve.com!not-for-mail
From: Richard Detlefsen <"74766,1561"@compuserve.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wanted - a Hitachi HD6301V1P
Date: Fri, 12 Jan 2001 02:07:16 -0600
Organization: CompuServe Interactive Services
Lines: 21
Message-ID: <3A5EBB34.AB439FC8@compuserve.com>
References: <xLU56.507$Rq3.1078767@news.chello.com.au>
NNTP-Posting-Host: dal-tgn-tvn-vty2.as.wcom.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sshuraaa-i-1.production.compuserve.com 979283230 20680 206.175.228.2 (12 Jan 2001 07:07:10 GMT)
X-Complaints-To: newsmaster@compuserve.com

NNTP-Posting-Date: 12 Jan 2001 07:07:10 GMT
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1075

Anthony G Beckett wrote:

> Wanted - a Hitachi HD6301V1P
>
> Yes, the chip inside most ST, Falcon & TT's keyboard. Anyone know where I
> can get one, or anyone have one they'd like to sell me?
>
> Thanks in advance;
>
> Regards,
>
> Anthony Beckett
> http://pcmuseum.i-o.net.au

You can try Best Electronics, they have almost any part you'd need.
1-408-243-6950. http://www.best-electronics-ca.com/ .

Rick D.

From 1100786401311022820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 23:40:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Organization: Wentcourt Rough Collies & Estrellas
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader>
<4Fs76.801$ni.7972@News
Subject: Re: Atari 1040 STE
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 12 Jan 2001 07:37:14 GMT
Lines: 40
Message-ID: <3a5eb42a$0$174@news.zetnet.co.uk>
NNTP-Posting-Host: man-a076.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 979285034 174 dhunt@194.247.44.76
Xref: supernews.google.com comp.sys.atari.st.tech:1076

>On 12 Jan 2001 00:55:12 , "Dave Escott" wrote:

>SOME THINGS just NEVER CHANGE.....................................

...very very large snip

>Good luck to all the Atari Users Around the world

I echo that sentiment and agree with all you say.Now is not the time for ATARIANS to snipe at each other,we need all the services we can get. I have been perfectly satisfied with those I use and will obviously use them until events change. Both TUS and KEYCHANGE have never let me down.

Nice to know you are still around Dave. Hope you have got over the car shunt.

Regards
Derek

>(By the way the spell check ain't working so sorry for the bad spelling)

The way they accept spelling mistakes in Schools these days will bring a new type of spell check,or maybe we will wind up like our American Cousins and forget how to speak the Queens English.

dhunt@zetnet.co.uk

The Non Welsh Welshman.

From -2426398669271195464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 03:00:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
193.162.153.122!news.tele.dk!204.94.211.44!enews.sgi.com!newsfeed.nettuno.it!
server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Fri, 12 Jan 01 12:00:12

Organization: De Petris Software Development
Lines: 16
Message-ID: <20468_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: supernews.google.com comp.sys.atari.st.tech:1077

In uno strano messaggio del 11 Jan 01 chart@nospam@hyperlink.net.au
(2:333/608.1) scrisse al povero All :
 c> Faster (than a) Macintosh ?

That would have been 520STftam instead !

BTW my Atari is a Mac, with MagiCMac 8^)

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
The new Pentium Overheat, CPU and water boiler in a single chip!

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 3795106150878235896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 08:05:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!news.maxwell.syr.edu!nntp2.aus1.giganews.com!
nntp3.aus1.giganews.com!news1.giganews.com.POSTED!not-for-mail
From: "FCR" <frosaire@olypen.com>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca>
Subject: Re: Atari 1040 STE
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <zRF76.194457$IP1.7139051@news1.giganews.com>
NNTP-Posting-Date: Fri, 12 Jan 2001 09:59:27 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv2-
VnGcYgrTnKdC1xbTMCCIZENedE6+iqTobOimFxmwvA6ODEvcXf2MgAxUp19s43Toz6rAd+CJWr6x0Z+!
ABjSXtKLl5NdiSsVrFi5VabSVA+k
X-Complaints-To: abuse@GigaNews.Com

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Fri, 12 Jan 2001 15:59:28 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1078

As a sequencer for over 12 years, and a performer for over 30 I wouldn't
trust anything BUTan Atari.
midi=music=atari...nuff said!
fcr
____
Nighttrain Entertainment
http://expage.com/nighttrain

<sjhgfdjjhsgdf@hgfd.com> wrote in message
news:3a3eb9be.39412762@news.videotron.ca...
> I saw a used Atari 1040 STE for sell (125$ can) and I wonder if I
> should buy it to sequence my MIDI instruments because I heard Atari
> was excellent for midi sequencing. Could anybody tell me if it's a
> good move to do?
>

From 2659926426896793486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa084793247a4726
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 09:04:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-was.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Home Build Computers
Date: 12 Jan 2001 18:00:45 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 28
Message-ID: <93nd7t$4r6$1@draco.stochastik.rwth-aachen.de>
References: <3a5e2466.0@energise.enta.net>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 979318847 23575 137.226.106.3 (12 Jan 2001 17:00:47 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 12 Jan 2001 17:00:47 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1079

In article <3a5e2466.0@energise.enta.net>,
Peter Slegg <peter.slegg@===ANTI-SPAM===scubadivers.co.uk> wrote:

>sense if someone wanted something a bit special. Maybe the
>surface mount soldering would defeat even the most patient

>person.

It can be done - the first 10 Milan boards (that went to early software developers) are completely hand-soldered - I did one myself, and it took something short of one day for the soldering.

Soldering PQFP parts with 0.5mm pitch is no real fun, but it can be done without much problems with steady hands and a normal, temperature-controlled soldering iron and extra flux.

However, many newer parts can only be had in BGA packages, and these are definitely not hand-solderable without a special BGA soldering station.

>Does anyone know what, if anything, is currently happening at
>Milan ? I assume that they are quietly working away in Kiel

The Milan II is stopped, so no new *hardware* is being designed.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -1262926219020107052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 10:55:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!newsfeed00.sul.t-online.de!t-online.de!news.tele.dk!171.64.14.106!newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wanted - a Hitachi HD6301V1P
Date: Fri, 12 Jan 2001 18:36:17 GMT
Organization: Deja.com
Lines: 25
Message-ID: <93nir1$qhi$1@nnrp1.deja.com>
References: <xLU56.507$Rq3.1078767@news.chello.com.au> <3A5EBB34.AB439FC8@compuserve.com>
NNTP-Posting-Host: 207.148.138.170
X-Article-Creation-Date: Fri Jan 12 18:36:17 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
X-Http-Proxy: 1.1 x52.deja.com:80 (Squid/1.1.22) for client 207.148.138.170
X-MyDeja-Info: XMYDJUIDcanadiancoconut
Xref: supernews.google.com comp.sys.atari.st.tech:1080

Yes you can get different versions of the 6301. The 6301 is an MCU, basicly a slightly modified 6801 MCU. The MCU is a CPU with on chip ROM, RAM, ACIA, TIMERS, and i/o lines. The 6301/6801 have several modes of operation. The application of the 6301 in the Atari keyboard is in single chip mode. This uses Atari's code in the On-Chip ROM to do all keyboard, mouse, and joystick operations, which is then sent to the ACIA '6850' on Atari main CPU board and processed through the MFP '68901'.

Any 6301 can be used in any circuit ONLY if you do not plan to use the device in any mode which uses the On-Chip ROM. I use the 6301 in some of my projects in Mode 2 which does not use the On-Chip ROM and allows the MCU to access 65280 '$FF00' bytes of external ROM, RAM, whatever. This is the same mode supported by the 6303/6803.

Does anyone have a *.BIN file and a disassembly of the code in the Atari keyboard controller '6301'?. I have a ceramic 6301 with a 28 pin EPROM socket built in the top of the MCU. I have tested this IC in an application for a 6303 an it works.
--
Canadian CoCo Nut

Sent via Deja.com
http://www.deja.com/

From -131071248725186637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 13:16:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!hub.org!fr.clara.net!heighliner.fr.clara.net!grolier!btnet-peer0!btnet-feed3!btnet!landlord!stones.POSTED!news.mctavish.co.uk!mctavish.co.uk!steve
From: steve@mctavish.co.uk (Steve Woodford)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wanted - a Hitachi HD6301V1P
Organization: Weird Goings On
Lines: 20
Message-ID: <93nrk2$f78$1@wee-eck.mctavish.co.uk>
References: <xLU56.507$Rq3.1078767@news.chello.com.au> <3A5EBB34.AB439FC8@compuserve.com> <93nir1$qhi$1@nnrp1.deja.com>
X-NNTP-Posting-Host: oor-wullie.mctavish.co.uk
X-Newsreader: NN version 6.5.4 (NOV)
Date: 12 Jan 2001 21:06:10 GMT
NNTP-Posting-Host: 212.56.122.157
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 979333656 212.56.122.157 (Fri, 12 Jan 2001 21:07:36 GMT)
NNTP-Posting-Date: Fri, 12 Jan 2001 21:07:36 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1081

Canadian CoCo Nut <canadiancoconut@my-deja.com> writes:

>Does anyone have a *.BIN file and a disassembly of the code in the
>Atari keyboard controller '6301'?. I have a ceramic 6301 with a 28 pin

>EPROM socket built in the top of the MCU. I have tested this IC in an
>application for a 6303 an it works.

You may find http://www.mctavish.co.uk/archive/st-kbd.tar.gz useful, as long as you have a working ST available.

(If your browser doesn't deal well with that URL, try:
http://www.mctavish.plus.com/mctavish/archive/st-kbd.tar.gz)

This contains some code I wrote many years ago to dump the `ikbd' co-processor's ROM to a file, plus a 6[83]01 disassembler to go with it.

There's even a partially commented disassembly there, from when I had *way* too much time on my hands. ;-)

Cheers, Steve

```
From -8044478107818987419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 16:00:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.cs.utwente.nl!newshunter!
cosy.sbg.ac.at!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!ic24.net!root
Newsgroups: comp.sys.atari.st.tech
From: "Sean Barbieri" <root@ic24.net>
Message-ID: <3a5f8a8e232ca50@ic24.net>
Subject: Re: Atari 1040 STE
References: <3a3eb9be.39412762@news.videotron.ca>
 <3A590E72.3ED05DC1@sympatico.ca> <979059978-330095AEicMi@madasafish.com>
 <STK66.156$IX3.7473@NewsReader> <979162488-534017AEicMi@madasafish.com>
 <Kuq76.771$ni.7091@NewsReader> <4Fs76.801$ni.7972@NewsReader>
Reply-To: seanbarbieri@ic24.net
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Atari STe 4MB(ST_RAM)
X-Hardware: Veloce+4  4MB(TT_RAM)
X-Hardware: 68020/68000 Motorola
X-Software: MagiC 6.01 NVDI 5.03
X-Desktop: Jinnee 2.5
Lines: 42
X-Sender: NEWSwatch v2.50 (Atari)
Date: Fri, 12 Jan 2001 21:46:22 GMT
NNTP-Posting-Host: 212.137.239.8
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 979343899 212.137.239.8 (Fri, 12 Jan 2001 23:58:19 GMT)
NNTP-Posting-Date: Fri, 12 Jan 2001 23:58:19 GMT
Organization: www.ic24.net
Xref: supernews.google.com comp.sys.atari.st.tech:1082
```

Hi Dave,

on Fri 12-01-2001 00:55 (GMT) Dave Escott wrote:

Good to see you are still about. Waiting for your Veloce+100 Dave! :-)

>As suppliers we all had to endure the customer who is never pleased.
>Sometimes
>it was the suppliers fault and other times it was the customer who was being
>unrealistic or down right rude and abusive.

I personally have found that some suppliers have been absolutely disgraceful in the "service" or lack of it they have given (not Sys Sol's or yourself btw) and have heard many stories too from very well respected ppl I know who have had similar experiences. So perhaps some of the customers may have had just cause for complaint?

>rantings of a user called "Steve Sweet". His postings are offensive and the

Steve _can_ be blunt at times and I guess he can go ott but I have also found that he is _very_ helpful with advice (normally the first) in certain areas - which some "so called experts" I found seemed to think was only to be kept to themselves - true.

>he ever did for the platform except winge and be a wanabee rep for a
>certain company. (Whats wrong, are you still trying to get a (h***) job
>

I have found that if you do manage to find a good - and still active - Atari supplier you feel obliged to recomend them as you know that your mates won't get ripped off - maybe Steve feels like this too?

>Good luck to all the Atari Users Around the world

Best of Luck to you too Dave and if you get some spare time can you cook up a Ste Veloce+4 compatible colour graphics expander card! :-)

--
Regards
Sean

 Atari STe TOS 2.06 Veloce+4 4MB(ST)+4MB(TT) Motorola 68020/68000 RSVE\
         MagiC 6.01 NVDI 5.03 Jinnee 2.5 ExtenDOS Gold 3.3a\

From 818107846275678067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7f0f63cd6ed51f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 16:58:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <x2u76.3056$XC4.55035@news6-win.server.ntlworld.com>

Subject: Re: Help needed - HDD's, modems, TCP/IP etc
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 56
Message-ID: <wHN76.254$d25.1728@newsfeed.slurp.net>
Date: Sat, 13 Jan 2001 00:54:52 GMT
NNTP-Posting-Host: 208.141.202.39
X-Trace: newsfeed.slurp.net 979347292 208.141.202.39 (Fri, 12 Jan 2001 18:54:52 CDT)
NNTP-Posting-Date: Fri, 12 Jan 2001 18:54:52 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1083

On 12 Jan 2001 02:35:27 , "matthew.shaw" wrote:
>Hey everybody........
>
>You look like the guys to ask for help.....I recently got hold of an Atari
>Mega
>ST 2......
>
>It has got something which was described as a "PC emulator card", which has
>a
>"Siemens-made" Intel 286 CPU on it........What software can I use to get
>into the
>"PC" mode ????? Is it downloadable from anywhere ?????

Are you sure it was not included with the software that came with the computer?

>
>I also heard that I may be able to put a hard disc inside, I have loads
>available,
>would I be able to do it myself ???? Would I use a SCSI, IDE, or Laptop HDD

You should be able to install it yourself. A SCSI drive will do nicely.
You will need a hard drive driver program like HDDriver.

>
>The Mega ST2 also has a modem interface, I also heard something about a
>TCP/IP
>stack program for the ST, where can I get it, and how do I get it all
>runnning ???? Will
>I be able to get on the internet with my ST ??????

Yes, you can get on the internet with the ST. I did it with my ST. The software can be downloaded at the following sites:

http://www.netset.com/~baldrick/stik2.html
http://www.pwp.cz/atack/
http://www.tu-darmstadt.de/~aclauss/
http://user.tninet.se/~gcc561r/
http://www.primenet.com/~rojewski/
http://www.gapcs.fsnet.co.uk/atari/atari.html

If you have questions here, just ask....

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 135meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -6978143311244072402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb7f5a0b27825d24,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-12 21:34:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!news.xtra.co.nz!newsfeeds.ihug.co.nz!lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: J Wilkinson <jwandjw@ihug.co.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: HELP: FreeMiNT 1.15.1
Date: Sat, 13 Jan 2001 18:37:45 +1300
Organization: JW & Co.
Lines: 37
Message-ID: <3A5FE9A6.81BFF99E@ihug.co.nz>
Reply-To: jwandjw@ihug.co.nz
NNTP-Posting-Host: p8-max6.chc.ihug.co.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: lust.ihug.co.nz 979364008 18854 203.173.225.72 (13 Jan 2001 05:33:28 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Sat, 13 Jan 2001 05:33:28 +0000 (UTC)
X-Mailer: Mozilla 4.7 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1084

Hi there,

I'm trying to install FreeMiNT 1.15.1 onto a Falcon with
14MB RAM, IDE/SCSI disks, and an FPU (also PowerUp2 CPU
accelerator). I plan to use the XaAES 0.9x beta as a GUI.

MiNT doesn't seem to like my machine, as it crashes during
booting. This is what is tells me...

```
Reading 'mint.cnf' ... 7746 bytes done

pid 0(MiNT):MEMORY VIOLATION:type=hardware AA=FFFFFFFF PC=1645C8 BP=16348C
pid 0(MiNT):Operating system killed

FATAL ERROR. You must reboot the system
```

...at which point everything stops...

Obviously something is NOT right here, as evidenced by the text shown, and the fact that the machine hangs (doh!). I've carefully gone through both 'mint.cnf' and 'xaaes.cnf' to check all is OK. It is. I've also played with options in both those, and still it crashes with the above message. NVDI is in the right place, so I've run out of ideas as to the cause of my problem.

Can anyone shed some light on this? Is XaAES the best option? (it IS a beta!) If not is there a better GUI I can use?

I would really appreciate some help on this one, as SingleTOS drives me nuts (Its ugly, slow, and...well, single!).

Please email direct, rather than news post (I don't read news often)...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

```
From -5764547187514617518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7f0f63cd6ed51f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 02:28:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!ldn-newsfeed.speedport.net!
newsfeed.speedport.net!news-hub.cableinet.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <979377478-270661AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Help needed - HDD's, modems, TCP/IP etc
References: <x2u76.3056$XC4.55035@news6-win.server.ntlworld.com>
<wHN76.254$d25.1728@newsfeed.slurp.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 27
Date: Sat, 13 Jan 2001 10:10:16 GMT
NNTP-Posting-Host: 195.44.16.162
X-Trace: news1-hme0 979381589 195.44.16.162 (Sat, 13 Jan 2001 10:26:29 GMT)
```

NNTP-Posting-Date: Sat, 13 Jan 2001 10:26:29 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1085

From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Date: Sat, 13 Jan 2001 00:54:52 GMT

>>It has got something which was described as a "PC emulator card", which has
>>a
>>"Siemens-made" Intel 286 CPU on it........What software can I use to get
>>into the
>>"PC" mode ????? Is it downloadable from anywhere ?????
>
>Are you sure it was not included with the software that came with the
>computer?

The software would have been supplied with the emulator board, Matthew will have to try and identify the make of the card for starters. There must be at least a manufacturer's name screened onto the PCB, top or bottom.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4260710512402896271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 02:30:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!news-hub.cableinet.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <979377476-270226AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
References: <3A590E72.3ED05DC1@sympatico.ca> <979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader> <979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader> <4Fs76.801$ni.7972@NewsReader> <3a5f8a8e232ca50@ic24.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit

Lines: 17
Date: Sat, 13 Jan 2001 10:07:32 GMT
NNTP-Posting-Host: 195.44.16.162
X-Trace: news1-hme0 979381586 195.44.16.162 (Sat, 13 Jan 2001 10:26:26 GMT)
NNTP-Posting-Date: Sat, 13 Jan 2001 10:26:26 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1086

From: "Sean Barbieri" <root@ic24.net>
Date: Fri, 12 Jan 2001 21:46:22 GMT

Sean, I'm not going to quote anything from your reply, but I'd just like
to say that I support your statements 100%

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 3649452498038535988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 03:24:06 PST
Path: supernews.google.com!sn-xit-03!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
Date: Fri, 12 Jan 2001 19:58:52 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979381340-363477AEicMi@madasafish.com>
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 51
Xref: supernews.google.com comp.sys.atari.st.tech:1087

Hi "Honest" Barry

>> Or there's System Solutions. Licensed to supply any TOS version.

Your system seemed to have added some '*'s, which ive corrected for you.

>You need a licence to supply TOS roms? I think not.

Yes you do, obviously done your homework eh!.

>Do you realise what a prat you look continually sniping at an Atari
>Supplier established eight years ago?

Hm!, it seems only you think so.

>All the musicians I work for must be ankle deep by now.

They do tend to die young dont they muso's, must be the stress.

>Just what do you do that's constructive? Besides sell the occasional
>mouse, we all wanna know, don't we????

All that know me know me!!.

>Yes, Sweetie, I think we all know what you've got by now........

Ooh!, a personal insult, hasnt the tone lowered some.

>Anyone else wanna have a go at Keychange Music, feel free.

Actually its being done in closed groups at the moment, but i know they read in here, perhaps they'd pop in after theyve left your customer services dept.

>Just try to be honest and constructive.   Lies = libel

Hm!, algebra, if Lies = Libel, then truth must equal, upset customers.

Please quote all lies ive told so far, in public so that i may be humiliated, and not by personal eMail as youve resorted to so far, BTW, say hello to Dennis the pimp for me..

I have stated that a number of people are unhappy with past dealings with your establishment and are letting their feelings known, just not in here where you can see it, yet, although if they did i could keep quiet.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3238075429838877779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a1f6cf370b64c5e

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 03:26:05 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Deskicon.rsc
Date: Fri, 12 Jan 2001 20:02:52 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979381344-364209AEicMi@madasafish.com>
References: <XGQ66.52991$xW4.423019@news-server.bigpond.net.au>
<979162484-533369AEicMi@madasafish.com> <vB876.54461$xW4.435957@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:1088

Hi Mark

>> The 'standard' .rsc file is in ROM. you can create you own, but make
>> sure to match the order of the ROM copy.

>I am after the file that originally came with TOS 2.06, it uses the same
>icon's as the ROM, but has a few more too.

I never had that, i made my own at the beginning, but i see someone else
has offered to supply it for you. I think you'd be better constructing
your own, much more personal.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1581025348494710724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 05:24:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!proxad.net!grolier!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader>
<979381340-363477AEicMi@madasafish.com>

Subject: Re: Atari 1040 STE
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <CDY76.2177$IX3.40376@NewsReader>
Date: Sat, 13 Jan 2001 13:19:09 -0000
NNTP-Posting-Host: 213.1.117.224
X-Trace: NewsReader 979392098 213.1.117.224 (Sat, 13 Jan 2001 13:21:38 GMT)
NNTP-Posting-Date: Sat, 13 Jan 2001 13:21:38 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1089

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:979381340-363477AEicMi@madasafish.com...
> Hi "Honest" Barry

That's Barrie, which I've corrected.

Any one with a genuine complaint about Keychange can contact me to discuss it.

I've never knowingly dealt with Sweetie, he is publishing claims he cannot at this time substantiate.

I emailed him privately to give him a chance to retract his foolishness with a smidgeon of credibility.

He seems unwilling or unable to do this.

Now I ask him to forward his home address so my solicitor can discuss his claims and defamation.

Barrie at Keychange.

From -1583253029236707667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994de00613f51ec8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 09:03:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.nj.home.com.POSTED!not-for-mail
From: "Ralph E. Dodd" <redodd@home.com>
Newsgroups: comp.sys.atari.st.tech

Subject: Need help with Supra hard drive
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <UR%76.134243$w35.22888706@news1.rdc1.nj.home.com>
Date: Sat, 13 Jan 2001 17:01:40 GMT
NNTP-Posting-Host: 24.1.59.148
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 979405300 24.1.59.148 (Sat, 13 Jan 2001 09:01:40 PST)
NNTP-Posting-Date: Sat, 13 Jan 2001 09:01:40 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com comp.sys.atari.st.tech:1090

Hello all,

I just got a 20 MB SupraDrive with no software or documentation.
What software is needed to access this drive and where can I get it?
It has one cable about 2 feet long with a 19 pin connector. On the back
it has one 19 pin female and one 25 pin female connector. I assume that
the 19 pin female would be for adding another drive. Is the 25 pin another
printer port? Thanks a lot.

Ralph

From -7931543258521678366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb7f5a0b27825d24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 12:41:03 PST
Newsgroups: comp.sys.atari.st.tech
Date: Sat, 13 Jan 2001 21:38:22 +0100
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
X-Sender: <fnaumann@FreeMiNT.st.uni-magdeburg.de>
Subject: Re: HELP: FreeMiNT 1.15.1
In-Reply-To: <3A5FE9A6.81BFF99E@ihug.co.nz>
Message-ID: <Pine.MNT.4.30.0101132136520.148-100000@FreeMiNT.st.uni-magdeburg.de>
References: <3A5FE9A6.81BFF99E@ihug.co.nz>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Original-NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
Lines: 24
NNTP-Posting-Host: loriot.cs.uni-magdeburg.de
X-Trace: 13 Jan 2001 21:38:09 +0100, loriot.cs.uni-magdeburg.de
Organization: Otto-von-Guericke-Universitaet Magdeburg
Path: supernews.google.com!sn-xit-02!supernews.com!news.cs.utwente.nl!newshunter!

cosy.sbg.ac.at!fu-berlin.de!nntp.CS.Uni-Magdeburg.De!loriot.cs.uni-magdeburg.de!
freemint!fnaumann
Xref: supernews.google.com comp.sys.atari.st.tech:1091

Hello!

> I'm trying to install FreeMiNT 1.15.1 onto a Falcon with
> 14MB RAM, IDE/SCSI disks, and an FPU (also PowerUp2 CPU
> accelerator). I plan to use the XaAES 0.9x beta as a GUI.
>
> MiNT doesn't seem to like my machine, as it crashes during
> booting. This is what is tells me...

Please check out a newer version (latest stable release 1.15.5, latest
beta 1.15.10).

You can download it from my homepage.

Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060
----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From 4617406450428400220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 13:30:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!ldn-
newsfeed.speedport.net!newsfeed.speedport.net!newspeer.clara.net!news.clara.net!
peernews!peer.cwci.net!news1-hme0.POSTED!ic24.net!root
Newsgroups: comp.sys.atari.st.tech
From: "Sean Barbieri" <root@ic24.net>
Message-ID: <3a60b9d411bafb0@ic24.net>
Subject: Re: Atari 1040 STE
References: <3a3eb9be.39412762@news.videotron.ca>
 <3A590E72.3ED05DC1@sympatico.ca> <979059978-330095AEicMi@madasafish.com>
 <STK66.156$IX3.7473@NewsReader> <979162488-534017AEicMi@madasafish.com>
 <Kuq76.771$ni.7091@NewsReader> <979381340-363477AEicMi@madasafish.com>
 <CDY76.2177$IX3.40376@NewsReader>
Reply-To: seanbarbieri@ic24.net
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Atari STe 4MB(ST_RAM)
X-Hardware: Veloce+4 4MB(TT_RAM)
X-Hardware: 68020/68000 Motorola

X-Software: MagiC 6.01 NVDI 5.03
X-Desktop: Jinnee 2.5
Lines: 66
X-Sender: NEWSwatch v2.50 (Atari)
Date: Sat, 13 Jan 2001 21:21:26 GMT
NNTP-Posting-Host: 212.137.243.219
X-Complaints-To: newsmaster@ic24.net
X-Trace: news1-hme0 979421299 212.137.243.219 (Sat, 13 Jan 2001 21:28:19 GMT)
NNTP-Posting-Date: Sat, 13 Jan 2001 21:28:19 GMT
Organization: www.ic24.net
Xref: supernews.google.com comp.sys.atari.st.tech:1092

-----BEGIN PGP SIGNED MESSAGE-----

Hello,

on Sat 13-01-2001 13:19 (GMT) Barrie at Atarispares wrote:

>I've never knowingly dealt with Sweetie, he is publishing claims he cannot
>at this time substantiate.
>

Where? When? Basically, Steve is saying that he knows of friends/ other Atari users who have had increadibly bad "service" from you - that's all.

>I emailed him privately to give him a chance to retract his foolishness with
>a smidgeon of credibility.
>

Hmmm, In a credibilty rating I would not fancy your chances with Steve in my books.

>He seems unwilling or unable to do this.
>

Maybe he feels he has just cause then?

>Now I ask him to forward his home address so my solicitor can discuss his
>claims and defamation.
>

I think Steve is on totally solid ground here and if he requires written/ personal backup I will be glad to supply it. Obviously your solicitor must not be on a "no win no fee" agreement or you wouldn't have stated the above.

Ok, as you seem keen on trying to intimidate ppl in here, and you obviously feel _that_ confident then I will put my personal experience of any dealings with you regarding your "service", in writing if necessary, for Steve, (solicitors etc.) or whomever would like to read and discuss it or take any action if they see fit. Beware, as I have witnesses to confirm my details of transactions with yourself and I know respected real "Atari" people who have mentioned other stories - but obviously I will let them comment on their own experiences. I have not mentioned anything in this newsgroup as I was under the false impression it may just have been a "one off" but it seems obvious this is _not_ the case.

Of course, if you would like me to take the time to catalogue my experiences here in this group - no problem. The fact that this is an Atari newsgroup means that users are encouraged to give their views and "support" (the concept of which you may not totally understand) and that also means if ppl are not receiving a good service then they are entitled to give their view (with all the resulting legal issues withstanding). I personally have had more than my fill of any dealings with yourself to even enter into any extended dialogue - but seeing as you are trying to push ppl around in here I have gone against my normal taste to offer my support to Mr Sweet.

If you keep records, your solicitor will know my full name and address.

- --
Yours Sincerley
Sean

```
-----BEGIN PGP SIGNATURE-----
Version: 2.6.3ia
Charset: noconv

iQCVAwUBOmC4pCQnCiX8ifhpAQFubAP+InyQIBhRZThw1utZRodQ8eIAiw11JN3t
leODTLKAOnixJmuJcsEGPfEFx2czypWsHIdve63/SH150IdX6vdWwtmYLPq0VmjG
SpH4YUoGQpxXBrsLugmn75jgdtGDDkUFDmlsuc0IjmuCeKIyjwy5JamCFJ4mfSVu
XTl82UHiwbM=
=/Rp2
-----END PGP SIGNATURE-----
```

From -2272613790998858491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb7f5a0b27825d24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 15:42:16 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
pascal.a2000.nl!newsfeed.a2000.nl!not-for-mail
From: Henk Robbers <h.robbers@chello.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HELP: FreeMiNT 1.15.1
Date: Sun, 14 Jan 2001 00:40:08 +0100
Organization: A2000 Kabeltelevisie en Telecommunicatie
Lines: 34
Message-ID: <3A60E758.A1E6377D@chello.nl>
References: <3A5FE9A6.81BFF99E@ihug.co.nz>
NNTP-Posting-Host: node114f5.a2000.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: darwin.a2000.nl 979429295 17211 24.132.20.245 (13 Jan 2001 23:41:35 GMT)
X-Complaints-To: abuse@a2000.nl
NNTP-Posting-Date: 13 Jan 2001 23:41:35 GMT
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1093

Hi

J Wilkinson wrote:
>
> Hi there,
>
> Can anyone shed some light on this? Is XaAES the best option? (it IS a beta!)
> If not is there a better GUI I can use?
>

Once XaAES is finished, it will be the best. ;-)
Before that, you can use N.AES which is commercial, or Genevea.

XaAES IS beta indeed. This means there is absolutely no guarantee.
Back up your data before using it. You must rename mint to mintnp because
XaAES is not yet ready for memory protection.

Follow Frank Naumann's advice and use the latest stable version of mint.
XaAES is released as beta for betatesting. So I expect bug reports from you.
(This sounds better than 'complaints' :-)

> I would really appreciate some help on this one, as SingleTOS drives me nuts
> (Its ugly, slow, and...well, single!).
>
> Please email direct, rather than news post (I don't read news often)...

No, you ask to the NG, then replies go to the NG, so others can benefit from them.

--
Groeten; Regards.
Henk Robbers.   mailto:h.robbers@chello.nl
                   http://members.ams.chello.nl/h.robbers/Home.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
Interactive disassembler: TT-Digger; Experimental text editor: AHCX;

From -5895863002134501078
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb7f5a0b27825d24
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 16:52:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!mtu.ru!news.rosnet.ru!
newsfeed.rt.ru!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!
not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: HELP: FreeMiNT 1.15.1
Date: 14 Jan 2001 00:48:07 GMT
Organization: Telenordia
Lines: 26
Message-ID: <93qt07$7rd$1@zingo.tninet.se>
References: <3A5FE9A6.81BFF99E@ihug.co.nz>
NNTP-Posting-Host: z27.hogia.net

X-Trace: zingo.tninet.se 979433287 8045 195.100.63.120 (14 Jan 2001 00:48:07 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 14 Jan 2001 00:48:07 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1094

On 13 Jan 2001 18:37:45 , J Wilkinson wrote:
>Hi there,
>
>I'm trying to install FreeMiNT 1.15.1 onto a Falcon with
>
snip
>
>Kind regards,
>
>Chris Wilkinson, Christchurch, New Zealand.
>/|\ ATARI Falcon030 owner.
>.
Hi Chris

This isn't a problem with the ramdisk is it? From 1.15.0 and onwards,
one needs a newer ramdisk, FNRAM.XFS 0.70 or newer, IIRC.

Cheer's J�rgen

```
----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------
```

From 2816837011584610584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 17:48:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed3!btnet!landlord!stones.POSTED!not-for-mail
From: "Dave Escott" <atari@abrasystems.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader>
<4Fs76.801$ni.7972@News <3a5eb42a$0$174@news.zetnet.co.uk>
Subject: Re: Atari 1040 STE
Lines: 85
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <Nr786.3922$I5.43189@stones>
Date: Sun, 14 Jan 2001 01:47:31 -0000
NNTP-Posting-Host: 212.56.65.81
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 979436397 212.56.65.81 (Sun, 14 Jan 2001 01:39:57 GMT)
NNTP-Posting-Date: Sun, 14 Jan 2001 01:39:57 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1095

Hi Derek,
Nice to hear from you again. The Car Shunt you
mentioned turned my car from a saloon into a compact and
hence an insurance cheque. Iv'e got another Rover now
(buy British) and it's great.
Thank you for your support in replying to this group, sorry
for the rather long rant the other day but i wanted to vent
some of the frustration that built up whilst running TUS. The
truth of the matter is that no matter what you do for certain
people you cannot please everyone.
Take for example Veloce +2/4 for the STE. That was a sod
of a board to write the logic devices for as the timing of the
DMA on the STE was so bad. It took around 6 re-writes
of the state machines to get it right, but, at the end of the
day it wasn't released untill it was a stable product unlike
many others sold by various suppliers. Having said that, didn't
i take some stick for the late delivery and a relativly small price
increase to cover some of the cost.
The stories i could tell to the group about certain products and
the way they were marketed would really annoy a lot of the
regular group members. At the end of the day their is no
point as that is in the past and the future of the group and the
platform is to look to the future.
A message to certain group members is to enjoy the group
and stop the offensive postings. You are part of a community
that enjoys using their machines for the shear hell of it and not
tied to the M$ bandwagon.

As ever good luck to all Atarians around the world.

Dave
(TUS)

PS. I know, another long post without a spell checker.

"Derek W W Hunt" <dhunt@zetnet.co.uk> wrote in message
news:3a5eb42a$0$174@news.zetnet.co.uk...
> >On 12 Jan 2001 00:55:12 , "Dave Escott" wrote:

```
> >SOME THINGS just NEVER CHANGE....................................
>
>   ...very very large snip
>
> >Good luck to all the Atari Users Around the world
>
>     I echo that sentiment and agree with all you say.Now is not the
>     time for ATARIANS to snipe at each other,we need all the services
>     we can get. I have been perfectly satisfied with those I use and
>     will obviously use them until events change. Both TUS and
>     KEYCHANGE have never let me down.
>
>     Nice to know you are still around Dave. Hope you have got over the
>     car shunt.
>
>     Regards
>     Derek
>
>
> >(By the way the spell check ain't working so sorry for the bad spelling)
>
>     The way they accept spelling mistakes in Schools these days will
>     bring a new type of spell check,or maybe we will wind up like our
>     American Cousins and forget how to speak the Queens English.
>
>
>
>
>
>
>
>
>
>
>    dhunt@zetnet.co.uk
>
>    The Non Welsh Welshman.
>
>



From -6420219473262744413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 18:16:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!
NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
```

References: <3a3eb9be.39412762@news.videotron.ca><3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com><STK66.156$IX3.7473@NewsReader>
<979162488-534017AEicMi@madasafish.com><Kuq76.771$ni.7091@NewsReader>
<979381340-363477AEicMi@madasafish.com><CDY76.2177$IX3.40376@NewsReader>
<3a60b9d411bafb0@ic24.net>
Subject: Re: Atari 1040 STE
Lines: 114
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <xW786.2419$IX3.44671@NewsReader>
Date: Sun, 14 Jan 2001 02:09:24 -0000
NNTP-Posting-Host: 213.1.118.13
X-Trace: NewsReader 979438365 213.1.118.13 (Sun, 14 Jan 2001 02:12:45 GMT)
NNTP-Posting-Date: Sun, 14 Jan 2001 02:12:45 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1096

Hello.

"Sean Barbieri" <root@ic24.net> wrote in message
news:3a60b9d411bafb0@ic24.net...

> on Sat 13-01-2001 13:19 (GMT) Barrie at Atarispares wrote:
>
> >I've never knowingly dealt with Sweetie, he is publishing claims he
cannot
> >at this time substantiate.
> >
> Where? When? Basically, Steve is saying that he knows of friends/ other
Atari
> users who have had increadibly bad "service" from you - that's all.

That's the point, he says he knows of them but cannot at this time prove
it. If he can, let him.

> >I emailed him privately to give him a chance to retract his foolishness
with
> >a smidgeon of credibility.
> >
> Hmmm, In a credibilty rating I would not fancy your chances with Steve in
my
> books.

If you can, explain yourself.

> >He seems unwilling or unable to do this.
> >
> Maybe he feels he has just cause then?

What possible cause can a person who has never dealt with me have to publish
the rubbish he has?
Except that having started this 'discussion' he can't afford to lose

face......can he?

> >Now I ask him to forward his home address so my solicitor can discuss his
> >claims and defamation.
> >
> I think Steve is on totally solid ground here and if he requires written/
> personal backup I will be glad to supply it.

I can't wait....

> Ok, as you seem keen on trying to intimidate ppl in here, and you
obviously
> feel _that_ confident then I will put my personal experience of any
dealings
> with you regarding your "service", in writing if necessary, for Steve,
> (solicitors etc.) or whomever would like to read and discuss it or take
any
> action if they see fit.

Publish the TRUTH and be damned, sir, I fear it not.

Beware, as I have witnesses to confirm my details
> of transactions with yourself and I know respected real "Atari" people who
> have mentioned other stories

Now who's trying intimidation, (it's not working).

> - but obviously I will let them comment on their own experiences.

I hope they do....

>I have not mentioned anything in this newsgroup as I was
> under the false impression it may just have been a "one off" but it seems
> obvious this is _not_ the case.
> Of course, if you would like me to take the time to catalogue my
experiences
> here in this group - no problem.

This I presume is about the complete hard drive system you bought from me in
perfect working order and returned completely screwed up and which I
repaired for free.You paid the carriage only.
You then bought an additional drive from Sys Sol and messed my drive up
again, at which point I bought my drive back and advised you to use Sys Sol
in future.
I recall you then complained because my drive had been less
expensive.........

As has been said, some things never change.

>The fact that this is an Atari newsgroup
> means that users are encouraged to give their views and "support" (the
> concept of which you may not totally understand)

Ah, the personal insult, last resort of a person who can't get their own way!!!!!!
Don't forget to stamp your foot and skweem and skweem etc.

> and that also means if ppl are not receiving a good service then they are
entitled to give their view

Exactly, their view, not the unsubstantiated ramblings of an apparent users' champion.

> (with all the resulting legal issues withstanding). I personally have had
> more than my fill of any dealings with yourself to even enter into any
> extended dialogue - but seeing as you are trying to push ppl around in
here
> I have gone against my normal taste to offer my support to Mr Sweet.

I repeat, again, deliberately, anyone with an honest, verifiable complaint about my service is free to publish it here or anywhere else. It would be advisable if the complaint was emailed to me first to verify you really are complaining about me, but please yourselves.
Please don't bother to complain about my not telling you how to use a pirate copy of Cubase.

Barrie at Keychange Music Services.

From 8564057609931754292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-13 18:21:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!landlord!stones.POSTED!not-for-mail
From: "Dave Escott" <atari@abrasystems.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca> <979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader> <979162488-534017AEicMi@madasafish.com> <Kuq76.771$ni.7091@NewsReader> <979381340-363477AEicMi@madasafish.com>
Subject: Re: Atari 1040 STE
Lines: 74
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <lW786.3927$I5.43715@stones>
Date: Sun, 14 Jan 2001 02:20:09 -0000
NNTP-Posting-Host: 212.56.65.81
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 979438353 212.56.65.81 (Sun, 14 Jan 2001 02:12:33 GMT)

NNTP-Posting-Date: Sun, 14 Jan 2001 02:12:33 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1097

OK then steve,

If your such an authority over what is right and wrong
then please tell me who was only licenced in 95 to supply
Tos 2.06 roms in the UK, aswell as the the manuall.
(Tos 2.06 users have a look for the copyright info in
the manuall that was supplied with the kits). In 95
the manuall was supplied with the roms only on official
licenced product.
Anyone can supply Tos Roms, you do not need a
license to sell pre-programmed parts. Before posting
again check your facts. Some people may one day
even thank you for it.

Dave Escott.

{ MANY MANY THOUSANDS OF STE RELATED UPGRADES}

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:979381340-363477AEicMi@madasafish.com...
> Hi "Honest" Barry
>
> >> Or there's System Solutions. Licensed to supply any TOS version.
>
> Your system seemed to have added some '*'s, which ive corrected for you.
>
> >You need a licence to supply TOS roms? I think not.
>
> Yes you do, obviously done your homework eh!.
>
> >Do you realise what a prat you look continually sniping at an Atari
> >Supplier established eight years ago?
>
> Hm!, it seems only you think so.
>
> >All the musicians I work for must be ankle deep by now.
>
> They do tend to die young dont they muso's, must be the stress.
>
> >Just what do you do that's constructive? Besides sell the occasional
> >mouse, we all wanna know, don't we????
>
> All that know me know me!!.
>
> >Yes, Sweetie, I think we all know what you've got by now........
>
> Ooh!, a personal insult, hasnt the tone lowered some.
>
> >Anyone else wanna have a go at Keychange Music, feel free.

>
> Actually its being done in closed groups at the moment, but i know they
> read in here, perhaps they'd pop in after theyve left your customer
> services dept.
>
> >Just try to be honest and constructive.   Lies = libel
>
> Hm!, algebra, if Lies = Libel, then truth must equal, upset customers.
>
> Please quote all lies ive told so far, in public so that i may be
> humiliated, and not by personal eMail as youve resorted to so far, BTW,
> say hello to Dennis the pimp for me..
>
> I have stated that a number of people are unhappy with past dealings with
> your establishment and are letting their feelings known, just not in here
> where you can see it, yet, although if they did i could keep quiet.
>
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>

From -3523359680478953496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd30a82d066e84d1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 00:30:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: french-lines@usa.net
Newsgroups: comp.sys.atari.st.tech
Subject: [HELP] PC Speed installation
Date: Sun, 14 Jan 2001 08:15:35 GMT
Organization: Deja.com
Lines: 28
Message-ID: <93rn76$utp$1@nnrp1.deja.com>
NNTP-Posting-Host: 212.27.45.71
X-Article-Creation-Date: Sun Jan 14 08:15:35 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.1 x52.deja.com:80 (Squid/1.1.22) for client 212.27.45.71
X-MyDeja-Info: XMYDJUIDtransatlantic
Xref: supernews.google.com comp.sys.atari.st.tech:1098

Hi,

Many years ago, I acquired a "PC-Speed" hardware device from SACK
Electronic GmbH, which would plug over the 68000 CPU of an ATARI STe,
and give access to DOS based programs.

In fact, I never went on to installing the device, (probably because I didn't want to void the ATARI's warranty), and the box laid in the back of a drawer for many years. Finally, I have decided to give it a go. I have all that is necessary (the board, the software) except the installation leaflet which presumably explains the hardware installation procedure (in particular, which way round you should install the board). My board is specifically for STe's (square type CPU).

So, if anyone has experience with this, and has kept the installation leaflet, I would be very grateful if you could send a copy (either scanned leaflet, or just the instructions).

Thanks in advance,

Patrick

french-lines@usa.net

Sent via Deja.com
http://www.deja.com/

From 6044316649446914520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994de00613f51ec8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 06:50:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <UR%76.134243$w35.22888706@news1.rdc1.nj.home.com>
Subject: Re: Need help with Supra hard drive
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 27
Message-ID: <q0j86.1204$d25.7090@newsfeed.slurp.net>
Date: Sun, 14 Jan 2001 14:49:58 GMT
NNTP-Posting-Host: 208.141.202.56
X-Trace: newsfeed.slurp.net 979483798 208.141.202.56 (Sun, 14 Jan 2001 08:49:58 CDT)
NNTP-Posting-Date: Sun, 14 Jan 2001 08:49:58 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1099

On 13 Jan 2001 17:01:40 , "Ralph E. Dodd" wrote:
>Hello all,
>
>I just got a 20 MB SupraDrive with no software or documentation.
>What software is needed to access this drive and where can I get it?
>It has one cable about 2 feet long with a 19 pin connector. On the back
>it has one 19 pin female and one 25 pin female connector. I assume that

>the 19 pin female would be for adding another drive. Is the 25 pin another
>printer port? Thanks a lot.

I would get HDDriver. It is the best hard drive driver software for the
Atari line of computers. You can download a demo at:

http://home.nikocity.de/nogfradelt/index_english.html

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 135meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From -1400335766264521875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 13:26:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!
ic24.net!root
Newsgroups: comp.sys.atari.st.tech
From: "Sean Barbieri" <root@ic24.net>
Message-ID: <3a62091259b5910@ic24.net>
Subject: Re: Atari 1040 STE
References: <3a3eb9be.39412762@news.videotron.ca><3A590E72.3ED05DC1@sympatico.ca>
 <979059978-330095AEicMi@madasafish.com><STK66.156$IX3.7473@NewsReader>
 <979162488-534017AEicMi@madasafish.com><Kuq76.771$ni.7091@NewsReader>
 <979381340-363477AEicMi@madasafish.com><CDY76.2177$IX3.40376@NewsReader>
 <3a60b9d411bafb0@ic24.net> <xW786.2419$IX3.44671@NewsReader>
Reply-To: seanbarbieri@ic24.net
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Atari STe 4MB(ST_RAM)
X-Hardware: Veloce+4 4MB(TT_RAM)
X-Hardware: 68020/68000 Motorola
X-Software: MagiC 6.01 NVDI 5.03
X-Desktop: Jinnee 2.5
Lines: 83
X-Sender: NEWSwatch v2.50 (Atari)
Date: Sun, 14 Jan 2001 21:14:16 GMT
NNTP-Posting-Host: 212.137.250.179
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 979507453 212.137.250.179 (Sun, 14 Jan 2001 21:24:13 GMT)

NNTP-Posting-Date: Sun, 14 Jan 2001 21:24:13 GMT
Organization: www.ic24.net
Xref: supernews.google.com comp.sys.atari.st.tech:1100

Helo Barrie,

on Sun 14-01-2001 02:09 (GMT) Barrie at Atarispares wrote:

>This I presume is about the complete hard drive system you bought from me in
>perfect working order and returned completely screwed up and which I
^^^^^^^^^^^^^^^^^^

Ermm, your memory must have eluded you and now that you are trying to blame me I think I should remind you of the facts. I had to send this drive back 5 times altogether and had it - replaced twice - because it just stopped spinning altogether. After the final time it just died again and is now binned.

As you also may remember I sent it back to be tested with the Link 97 adapter I bought at the same time so you could test it together in case of a fault - it never arrived back as you decided to sell it and send me a cheque for 30ukp! all without permission I may add. I suppose I had agreed to this? it would have cost me 70ukp plus to replace! This was the last time I had any dealings with you and wrote it off to not using my normal suppliers.

>repaired for free.You paid the carriage only.

5 x carridge! I could have bought another drive for the amount it cost.

>You then bought an additional drive from Sys Sol and messed my drive up
>again,

Yes I did buy another hard drive from System Solutions which amazingly actually worked! which your drive did, intermitantly, for about a week then died again.

> at which point I bought my drive back and advised you to use Sys Sol
>in future.

At which point you starting moaning that I had the cheek to use another supplier and in a strop (skweem and skweem etc) said send the thing back, which I did and on having to contact you for a response after sending it you then decided that you would _not_ now send a refund and would only replace the dead drive again. You did and it died 2 weeks later.

This you explained was because you were "upset" cause I had mentioned System Solutions! to which I explained that I could use whomever I liked.

>I recall you then complained because my drive had been less
>expensive.........
>

????? I just don't understand the logic behind this. I initially chose to use you because you were on the surface a lot cheaper than Sys Sol. Obviously it turned out the opposite in the long run.

>Ah, the personal insult, last resort of a person who can't get their own
>way!!!!!!
>Don't forget to stamp your foot and skweem and skweem etc.
>
:)) No, just that I recal when I tried to use your drive as the second drive
- not the boot - to see if we could then find the fault, I found I couldn't
because the drive id jumpers were not wired up and to be told that it wasn't
up to me to choose how I should setup my system! I think the "skweem" thing
is something that you have based you PR on ;-)

>Exactly, their view, not the unsubstantiated ramblings of an apparent users'
>champion.
>
But as far as I can read (unless I've missed some postings in this thread)
Steve hasn't critisized your company on here - so why the big fuss?

All I can say that in my personal experience, and I have used most of the
Atari companies still in buisness I personally would never deal with you or
recomend anyone to again. But, Derreck Hunt feels the opposite so it seems
that not everyone has had the treatment I received.

As Dave says it's a shame that we have ppl sniping at the few dealers that
are left but it's also a shame that those dealers can treat their customers
with contempt and get away with it too.

I personally have nothing to gain for critising you as I know that I am
not interested in using Keychange again or want any compenstaion or the like.
As far as I'm concerned I've put it down to a bad experience but would hate
to see anyone I know go through the same thing.

--
Regards
Sean

From 6642886708147283196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a1f6cf370b64c5e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 14:02:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!mtu.ru!news.rosnet.ru!newsfeed.rt.ru!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!colt.net!codeine.org!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <XGQ66.52991$xW4.423019@news-server.bigpond.net.au> <979162484-533369AEicMi@madasafish.com> <vB876.54461$xW4.435957@news-server.bigpond.net.au> <979381344-364209AEicMi@madasafish.com>
Subject: Re: Deskicon.rsc
Lines: 22

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <trp86.61669$xW4.489253@news-server.bigpond.net.au>
Date: Sun, 14 Jan 2001 22:08:25 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 979510105 203.45.18.58 (Mon, 15 Jan 2001
09:08:25 EST)
NNTP-Posting-Date: Mon, 15 Jan 2001 09:08:25 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1101

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:979381344-364209AEicMi@madasafish.com...
> Hi Mark
>
> >> The 'standard' .rsc file is in ROM. you can create you own, but make
> >> sure to match the order of the ROM copy.
>
> >I am after the file that originally came with TOS 2.06, it uses the same
> >icon's as the ROM, but has a few more too.
>
> I never had that, i made my own at the beginning, but i see someone else
> has offered to supply it for you. I think you'd be better constructing
> your own, much more personal

I spend too much time editing icon's on my Falcon's. Anyway Ron Field has
e-mailed my a copy, thanks ron. Like to keep the Mega virgin, the only mod I
nave done to it is replacing Tos 2.05 with 2.06. Altho I am keen to get an
ICD internal scsi controller one day....

Mark




From -7435811121642189071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30cfd8cfd02a388a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 14:48:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!newsfeed.mathworks.com!portc03.blue.aol.com!
newsfeed.skycache.com!Cidera!news.interlynx.net!not-for-mail
From: "Ron Palangio" <ronpala@interlynx.net>
Newsgroups: comp.sys.atari.st.tech
Subject: sleep mode on a Stacy Hard Drive
Date: Sun, 14 Jan 2001 17:43:52 -0500
Organization: InterLynx News Service, Canada
Lines: 18
Message-ID: <93ta63$q89$1@wolf.interlynx.net>
```

NNTP-Posting-Host: super-6-235.hm.interlynx.net
X-Trace: wolf.interlynx.net 979512324 26889 209.183.18.235 (14 Jan 2001 22:45:24 GMT)
X-Complaints-To: abuse@interlynx.net
NNTP-Posting-Date: Sun, 14 Jan 2001 22:45:24 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:1102

I have a 4 meg Stacy with a 40 meg Conner Hard drive. There is one thing I find annoying about this otherwise cool little computer. The hard drive goes into sleep mode after about 10 minutes. It takes a few seconds for it to "wake up" when I have to save or load something, which can be frustrating if I need to load something fast especially when I am using it for performing sequences (I am a musician and use it on stage). One other thing is if an application is working and needs to access the disk and the drive has just gone asleep the computer gives the dreaded "Hard drive C may be damaged" message and I have to reboot.
Is there a way to set the sleep mode for say 60 minutes or longer or to turn it off altogether?

Ron P.

ronpala@interlynx.net

From 1866860070673542919
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,68d1b8ebcf477172,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 15:33:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!hub.org!fr.clara.net!heighliner.fr.clara.net!grolier!btnet-peer0!btnet-peer!btnet!cw-insnet-peer-00!insnet.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: TT Keyboard
Date: 14 Jan 2001 23:29:21 GMT
Organization: The Celery Patch
Lines: 28
Message-ID: <93tcoh$8o6$2@plutonium.compulink.co.uk>
NNTP-Posting-Host: s173.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1103

On 21 Dec 2000 12:08:33 , "Barrie at Atarispares" wrote:
 > Hello.
 > "Anthony G Beckett" <a.beckett@bigfoot.com> wrote...
 >> Wanted: one keyboard for an Atari TT. MUST WORK! :)
 >> If anyone out there has one, please let me know how much you want

>> for it.
> Keychange Music, + 44 (0) 1925 266120 can supply new TT and Mega
> STE keyboards in various languages, Spanish, German and others.
> They all work in the TOS language of the machine, you can change
> the key tops if you have a broken one.
>
> In England the price is �25 including post...

Hi Barrie,
I kept this old message for reference and I'm interested.

Tell me, are these original TT keyboards or is it an acceptable alternative you've developed? Are there any wierdo key reassignments I need to make?

The reason is that I've typed so much that I've literally rubbed the printing off my keyboard and I occasionally have a problem with keys not registering as pressed. I know this is nothing drastic, but I've screwed up a keyboard more than once and I'd appreciate something pristine.

regards
Harry

From -8320844271870258082
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,68d1b8ebcf477172
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 17:10:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!teaser.fr!nerim.net!grolier!btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <93tcoh$8o6$2@plutonium.compulink.co.uk>
Subject: Re: TT Keyboard
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <H3s86.2663$ni.33839@NewsReader>
Date: Mon, 15 Jan 2001 00:55:04 -0000
NNTP-Posting-Host: 213.1.126.184
X-Trace: NewsReader 979520871 213.1.126.184 (Mon, 15 Jan 2001 01:07:51 GMT)
NNTP-Posting-Date: Mon, 15 Jan 2001 01:07:51 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1104

Hello H.

"Harry Sideras" <sidcelery@cix.co.uk> wrote in message
news:93tcoh$8o6$2@plutonium.compulink.co.uk...

```
> On 21 Dec 2000 12:08:33 , "Barrie at Atarispares"  wrote:
>  > Hello.
>  > "Anthony G Beckett" <a.beckett@bigfoot.com> wrote...
>  >> Wanted: one keyboard for an Atari TT. MUST WORK! :)
>  >> If anyone out there has one, please let me know how much you want
>  >> for it.
>  > Keychange Music, + 44 (0) 1925 266120 can supply new TT and Mega
>  > STE keyboards in various languages, Spanish, German and others.
>  > They all work in the TOS language of the machine, you can change
>  > the key tops if you have a broken one.
>  >
>  > In England the price is �25 including post...
>
> Hi Barrie,
> I kept this old message for reference and I'm interested.
```

These are brand new TT or Mega STE keyboards in various languages. They 'adopt' the TOS language of the machine, most of the keystops can be switched to give an English layout.

Barrie at Keychange.

```
From -5342579653853 67912
```

```
From -534257965385367912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-14 17:46:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!btnet-
peer1!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References:
<3a3eb9be.39412762@news.videotron.ca><3A590E72.3ED05DC1@sympatico.ca><979059978-33
0095AEicMi@madasafish.com><STK66.156$IX3.7473@NewsReader><979162488-534017AEicMi@m
adasafish.com><Kuq76.771$ni.7091@NewsReader><979381340-363477AEicMi@madasafish.com
><CDY76.2177$IX3.40376@NewsReader><3a60b9d411bafb0@ic24.net>
<xW786.2419$IX3.44671@NewsReader> <3a62091259b5910@ic24.net>
Subject: Re: Atari 1040 STE
Lines: 107
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <uAs86.2671$ni.34101@NewsReader>
Date: Mon, 15 Jan 2001 01:40:01 -0000
NNTP-Posting-Host: 213.1.126.184
X-Trace: NewsReader 979522970 213.1.126.184 (Mon, 15 Jan 2001 01:42:50 GMT)
NNTP-Posting-Date: Mon, 15 Jan 2001 01:42:50 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1105
```

Hello.

"Sean Barbieri" <root@ic24.net> wrote in message
news:3a62091259b5910@ic24.net...
> Helo Barrie,
>
> on Sun 14-01-2001 02:09 (GMT) Barrie at Atarispares wrote:
>
> >This I presume is about the complete hard drive system you bought from me
in
> >perfect working order and returned completely screwed up and which I
repaired free of charge.

> Ermm, your memory must have eluded you and now that you are trying to
> blame me I think I should remind you of the facts. I had to send this
> drive back 5 times altogether

Each time you managed to screw it up, it tested ok here after I fettled it.
I have no control over what you do to hard drives.

> As you also may remember I sent it back to be tested with the Link 97
> adapter I bought at the same time so you could test it together in case
> of a fault - it never arrived back as you decided to sell it ....

Wrong, I bought it back as you seemed to think Sys Sol were a better place
to deal with.

>it would have cost me 70ukp plus to replace!

Some things never change, you screwed a good deal and then whinged.

>This was the   last time I had any dealings with you and wrote it off to
not using my
> normal suppliers.

If the deal was so bad why didn't you complain to Trading Standards.

>You paid the carriage only 5 x carridge!
>I could have bought another drive for the amount it cost.

If YOU keep screwing something up I ain't paying for it.

> >You then bought an additional drive from Sys Sol and messed my drive up
> >again,
> Yes I did buy another hard drive from System Solutions which amazingly
> actually worked! (I should hope so) which your drive did

Yes, mine did work perfectly until you got your clumsy mits on it.
>
> At which point you starting moaning that I had the cheek to use another
> supplier

Actually I was annoyed you were holding them up as a paragon whilst blaming me for your own incompetant meddling.

There comes a time when there is no choice but to leave a fool to his fate.

>I explained that I could use whomever I liked.

That's whosoever and yes, you can use whosoever you wish as long as it ain't me.

> >I recall you then complained because my drive had been less
> >expensive.........

> ????? I just don't understand the logic behind this.

Just like you didn't understand hard drives.

> I initially chose to use you because you were on the surface less
expensive than Sys Sol.
>Obviously it turned out the opposite in the long run.

Due to your incompetant meddling.

>.......I was told that it wasn't up to me to choose how I should setup my
system!

As with all my customers I discussed the set up with you and supplied the drive to your spec.

> >Exactly, their view, not the unsubstantiated ramblings of an apparent
users'
> >champion. But as far as I can read (unless I've missed some postings in
this thread)
Yes.
> Steve hasn't critisized your company on here - so why the big fuss?

Sweetie has stated he knows of people who say I give a poor service and defamed me.
Again, if people wish to complain, Trading Standards are the people to whinge to.

> All I can say that in my personal experience, and I have used most of the
> Atari companies still in buisness I personally would never deal with you

Hooray!!!! This is rich from someone so clearly the author of his own misfortune!!!!

I don't see any more complaints on this newsgroup yet, do the disgruntled customers really exist or are they a figment of Sweeties' imagination.

Barrie at Keychange.

```
From 6964768723193128459
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,598c509d520764fe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-15 03:18:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!codeine.org!grolier!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!
uni-berlin.de!213_21_40_145.surf-callino.DE!not-for-mail
From: Juergen Oppermann <joogn@gmx.li>
Newsgroups: comp.sys.atari.st.tech
Subject: ? ide drive in ST ?
Date: Mon, 15 Jan 2001 12:16:51 +0100
Organization: Anaconda Space Center
Lines: 11
Message-ID: <3A62DC23.71B66589@gmx.li>
NNTP-Posting-Host: 213_21_40_145.surf-callino.de (213.21.40.145)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: fu-berlin.de 979557313 12353004 213.21.40.145 (16 [67386])
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1106
```

hi, hi, pera putnik presented an GAL curciut to plug an ide into a ST.
i want to rebuild that w/o the GAL, but would like to understand, why
it's been done the way it is - i.e. why these addresses and so on ...

does anybody know sth about the ide concept of the drivers in a ST ?

tia

```
--
* J�rgen Oppermann
* Atari - 68K, C64 - SID, Charisma - Musik, ...
* http://www.joogn.de
```

```
From 5031097119620670222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-15 03:52:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.wirehub.nl!news.maxwell.syr.edu!dispose.news.demon.net!demon!
news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wanted - a Hitachi HD6301V1P
Date: Mon, 15 Jan 2001 11:48:54 -0000
```

Message-ID: <979559438.1033.0.nnrp-09.9e98a620@news.demon.co.uk>
References: <xLU56.507$Rq3.1078767@news.chello.com.au>
<978966996.24039.0.nnrp-04.9e98a620@news.demon.co.uk>
<93i7mt$5d6$1@nnrp1.deja.com>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 979559438 nnrp-09:1033 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 38
Xref: supernews.google.com comp.sys.atari.st.tech:1107

Thanks, I want bother loookgin any more for it (really can't find it), sorry
Anthony

Mark.

"Canadian CoCo Nut" <canadiancoconut@my-deja.com> wrote in message
news:93i7mt$5d6$1@nnrp1.deja.com...
> All keyboard controller in the Atati ST series use the HD6301V1P. Later
> units made in Korea do not indicate that it is a 6301. You must use the
> original 6301 from an Atari keyboard. The 6301 has On-Chip ROM that is
> ATARI's own. The -xxx numbers after the Atari part number indicates
> different versions of the code in the 6301. The first keyboard
> controllers in the original Atari 520ST used a different support TTL
> IC, these will not work correctly in the keyboards that followed.
>
> In article <978966996.24039.0.nnrp-04.9e98a620@news.demon.co.uk>,
>   "Mark" <mark@recycledsteel.co.uk> wrote:
> >
> > I think I may have an old 520ST that does not work, would that do???
> Only
> > thing is that it is an orriginal ST (not STfm or anything) so I think
> the
> > keybourd design was a bit dofferent as the mouse and joystick are on
> the
> > side, etc.
> >
> > Mark.
> >
> >
>
>
> Sent via Deja.com
> http://www.deja.com/

```
From -4569883414494080733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1234ae692cb33e96,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-15 11:52:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: mikeh1@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: F.S. Service Literature for Atari ST
Date: Mon, 15 Jan 2001 19:44:20 GMT
Organization: Deja.com
Lines: 19
Message-ID: <93vjui$v4m$1@nnrp1.deja.com>
NNTP-Posting-Host: 12.96.129.254
X-Article-Creation-Date: Mon Jan 15 19:44:20 2001 GMT
X-Http-User-Agent: Mozilla/4.73 [en] (Win95; I)
X-Http-Proxy: 1.0 x55.deja.com:80 (Squid/1.1.22) for client 12.96.129.254
X-MyDeja-Info: XMYDJUIDmikeh1
Xref: supernews.google.com comp.sys.atari.st.tech:1108

Sams Computerfacts Technical Service Data
 For Atari 520ST
 Features ..
 Complete Schematics
 Preliminary Service Checks
 Troubleshooting Tips
 Easy read waveforms
 Replacement Parts Lists
 Semiconducter Cross Reference

 Good Shape
 Cost Me 39.95 in '86

 Yours for $20 + shipping



Sent via Deja.com
http://www.deja.com/


From 7109014951311453175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-15 13:00:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newspeer.clara.net!
```

news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!ic24.net!root
Newsgroups: comp.sys.atari.st.tech
From: "Sean Barbieri" <root@ic24.net>
Message-ID: <3a635670b19c90@ic24.net>
Subject: Re: Atari 1040 STE
References:
<3a3eb9be.39412762@news.videotron.ca><3A590E72.3ED05DC1@sympatico.ca><979059978-330095AEicMi@madasafish.com><STK66.156$IX3.7473@NewsReader><979162488-534017AEicMi@madasafish.com><Kuq76.771$ni.7091@NewsReader><979381340-363477AEicMi@madasafish.com><CDY76.2177$IX3.40376@NewsReader><3a60b9d411bafb0@ic24.net>
<xW786.2419$IX3.44671@NewsReader> <3a62091259b5910@ic24.net>
<uAs86.2671$ni.34101@NewsReader>
Reply-To: seanbarbieri@ic24.net
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Atari STe 4MB(ST_RAM)
X-Hardware: Veloce+4 4MB(TT_RAM)
X-Hardware: 68020/68000 Motorola
X-Software: MagiC 6.01 NVDI 5.03
X-Desktop: Jinnee 2.5
Lines: 107
X-Sender: NEWSwatch v2.50 (Atari)
Date: Mon, 15 Jan 2001 20:56:20 GMT
NNTP-Posting-Host: 195.44.163.166
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 979592521 195.44.163.166 (Mon, 15 Jan 2001 21:02:01 GMT)
NNTP-Posting-Date: Mon, 15 Jan 2001 21:02:01 GMT
Organization: www.ic24.net
Xref: supernews.google.com comp.sys.atari.st.tech:1109

on Mon 15-01-2001 01:40 (GMT) Barrie at Atarispares wrote:

>Each time you managed to screw it up, it tested ok here after I fettled it.
>I have no control over what you do to hard drives.
>
Plug them in, and just use them. I have several drives now which have
always worked great no problems. In fact, I _was_ initially under the
impression that hard drives didn't "ever" work properly until I bought
one from someone else.

Link97
>Wrong, I bought it back as you seemed to think Sys Sol were a better place
>to deal with.
>
Ha! well there you go again, to buy something back you have to have
the owners permission - but that obviously doesn't mean anything to
you. Typical of you loose scandalous attitude towards customers.

>Some things never change, you screwed a good deal and then whinged.
>
You don't actually understand do you? If someone doesn't want to sell
something they shouldn't *have* to.

>If the deal was so bad why didn't you complain to Trading Standards.

```
>
Because by that time (or more acurately long before) I had become
totally sick of dealing with you - phone calls etc - that I decided to
cal it a day. The costs involved in phone calls, carridge etc were
becomming ridiculas, but then that's probably how you do buisness..

>If  YOU  keep screwing something up I ain't paying for it.
>
I agree, but when it "dies" or doesn't function correctly from the
onset and when compared to something that did - who's the problem?

>Yes, mine did work perfectly until you got your clumsy  mits on it.
>>
Until I opened the box...

>Actually I was annoyed you were holding them up as a paragon whilst blaming
>me for your own incompetant meddling.
>
:)) and then after I sent the package back (again) as you agreed for
a full refund, you decided to change your agreement...very professional
attitude which I hope prospective purchasers are taking note off...

>That's whosoever and yes, you can use whosoever you wish as long as it ain't
>me.
>
:-) I think you'll find *I* did that because I binned the (again) non
working drive and called it a day after you had sent it back - but
I had gotten used to that by now.

>Just like you didn't understand hard drives.
>
:)) yeah, like you don't understand the meaning of good service or indeed
selling one that actually works!
Like I said, strangely, I have build up my own drives since and even
though I would admit to not being Uwe Seimet, I can get by with little
help these days - and with no help from the likes of you I might add.

>> I initially chose to  use you because you were on the surface less
>expensive than Sys Sol.
>>Obviously  it turned out the opposite in the long run.
>
>Due to your incompetant meddling.
>
No, Due to your incompetant fettling...

>As with all my customers I discussed the set up with you and supplied the
>drive to your spec.
>
Rubbish! You just forgot (or couldn't be bothered) to fit the jumpers.
I was just a system and that's it - but that's no problem. The problem
comes when I want to upgrade or increase my setup, So even if the case
has the option to change id's you dictate that I can't? Obviously I can
do that on my own now but as this thing of yours was under warranty I had to
```

```
send it back. Again, very unprofessional.

>Sweetie has stated he knows of people who say I give a poor service and
>defamed me.
>Again, if people wish to complain, Trading Standards are the people to
>whinge to.
>
>> All I can say that in my personal experience, and I have used most of the
>> Atari companies still in buisness I personally would never deal with you
>
>Hooray!!!! This is rich from someone so clearly the author of his own
>misfortune!!!!
>
Hmmm, well I seem to be doing ok now I don't have to put up with using
your equipment. In fact I sometimes do beta testing for a few ppl and have had
no complaints so far, so maybe it was *your* involvement that was holding
me back? Anyway, I think *you* are doing the best advert ever for
detering users away from your "service" anyway, keep up the good work!

>I don't see any more complaints on this newsgroup yet, do the  disgruntled
>customers really exist or are they a figment of Sweeties' imagination.
>
No, I'm one but as per all your previously poorly treated clients I
guess your attitude has said it all really.

Best of luck, you will need it...

--
Regards
Sean



From 2686863068789951246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4e77c3264cfedc7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-16 02:38:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
netnews.com!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-
for-mail
From: "tim anderson" <t_anderson@talk21.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Deskicon.RSC
Date: Tue, 16 Jan 2001 10:26:27 -0000
Organization: Customer of Energis Squared
Lines: 13
Message-ID: <9417bj$v0j$1@news6.svr.pol.co.uk>
NNTP-Posting-Host: modem-39.tantalum.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 979640499 31763 62.136.56.39 (16 Jan 2001 10:21:39
GMT)
NNTP-Posting-Date: 16 Jan 2001 10:21:39 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:1110

Hi,

I was wondering if anybody could tell me how big a Deskicon.RSC file can be.

I only ask because I can make one that uses a lot of new icons and takes up
about 500Kb and during booting, I get an out of memory error.

I am using a TOS 4.04 Falcon with a 3.2gb hard disc and 14Mb of Ram.

Tim

From 2143375660166763513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-16 14:15:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!colt.net!
newspeer.clara.net!news.clara.net!nnrp4.clara.net.POSTED!not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <90eidm$86c$1@snipp.uninett.no>
Subject: Re: Accelerated Stacy
Lines: 11
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <TI396.38651$0d.4308401@nnrp4.clara.net>
Date: Tue, 16 Jan 2001 22:11:47 -0000
NNTP-Posting-Host: 212.126.151.194
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 979683251 212.126.151.194 (Tue, 16 Jan 2001 22:14:11 GMT)
NNTP-Posting-Date: Tue, 16 Jan 2001 22:14:11 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1111

"Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
news:90eidm$86c$1@snipp.uninett.no...
> Today I successfully accelerated my Stacy to 10MHz :-)

I know of a Stacy fitted with PAK 030.
Can't imagine the battery life...

Shiuming Lai

From -2457932181212148168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-16 17:13:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <90eidm$86c$1@snipp.uninett.no>
<TI396.38651$0d.4308401@nnrp4.clara.net>
Subject: Re: Accelerated Stacy
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <zq696.65943$xW4.517071@news-server.bigpond.net.au>
Date: Wed, 17 Jan 2001 01:19:27 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 979694367 203.45.18.58 (Wed, 17 Jan 2001 12:19:27 EST)
NNTP-Posting-Date: Wed, 17 Jan 2001 12:19:27 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1112

"Shiuming Lai" <lais@zetnet.co.uk> wrote in message
news:TI396.38651$0d.4308401@nnrp4.clara.net...
>
> "Jo Even Skarstein" <joska@nvg.ntnu.no> wrote in message
> news:90eidm$86c$1@snipp.uninett.no...
> > Today I successfully accelerated my Stacy to 10MHz :-)
>
> I know of a Stacy fitted with PAK 030.
> Can't imagine the battery life...

Need's a couple of blue led's and a fan;-)

Mark

From 8396088874059016034

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7c989ae5552cce,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-16 17:24:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!codeine.org!
peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
From: John N Oakes <doyene@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: *ignore test run*
Date: Wed, 17 Jan 2001 01:11:22 GMT
Organization: Atari/Linux User
Message-ID: <WS3.836a26ce.12d64420.doyene@zetnet.co.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Newsreader: WenSuite/3.30c
Lines: 6
NNTP-Posting-Host: man-a161.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 979694603 179 194.247.44.161
Xref: supernews.google.com comp.sys.atari.st.tech:1113

BONJOUR JEAN-LUC.
                  **********DROP ME A LINE IF THIS TURNS OKAY
TRY AND RUN THIS METHOD )(/-*+

REGARDS



From -7766948888650861371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-17 09:15:34 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!
webtv.net!not-for-mail
From: Video61@webtv.net (Lance Ringquist)
Newsgroups: comp.sys.atari.st.tech
Subject: EZ RAM 1040 ST
Date: Wed, 17 Jan 2001 10:46:32 -0600 (CST)
Organization: WebTV Subscriber
Lines: 15
Message-ID: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhRaPKvhDiftRrlVJs+rFmRqESJL3AIUPczHOKE1gz1t3rP2AgB8LzoqONY=
Content-Disposition: Inline
Xref: supernews.google.com comp.sys.atari.st.tech:1114
```

hi all,
i have a friend with a 1040 ST that has 2.5 megs in it, i think its the
EZ RAM 2.5 meg upgrade. not being the installer, or not ever having done
a upgrade on a ST, if it is a true 2.5 meg upgrade does it include the
original meg as part of the 2.5, or is it really just adding 1.5 meg to
the system. if it a true 2.5 megs added, what happens to the original
meg? how can this be accessed. according to his diagnostic software his
machins responds as 2.5 megs of free ram.
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -2824969213029988438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4e77c3264cfedc7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-17 12:56:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <9417bj$v0j$1@news6.svr.pol.co.uk>
Subject: Re: Deskicon.RSC
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 24
Message-ID: <9Fn96.4047$d25.24490@newsfeed.slurp.net>
Date: Wed, 17 Jan 2001 20:55:33 GMT
NNTP-Posting-Host: 208.141.202.187
X-Trace: newsfeed.slurp.net 979764933 208.141.202.187 (Wed, 17 Jan 2001 14:55:33 CDT)
NNTP-Posting-Date: Wed, 17 Jan 2001 14:55:33 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:1115

On 16 Jan 2001 10:26:27 , "tim anderson" wrote:
>Hi,
>
>I was wondering if anybody could tell me how big a Deskicon.RSC file can be.
>
>I only ask because I can make one that uses a lot of new icons and takes up
>about 500Kb and during booting, I get an out of memory error.
>
>I am using a TOS 4.04 Falcon with a 3.2gb hard disc and 14Mb of Ram.

Well it depends on your RAM. I have 135meg in my Hades and Jinnie uses RSC
files totaling almost 3meg.
Edward S. Baiz Jr.
(Gamer)

```
------------------------------------------------------
HADES 060: 135meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -2151039313090389701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-17 14:14:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.direct.ca!look.ca!newsfeed.icl.net!ldn-newsfeed.speedport.net!
newsfeed.speedport.net!newspeer.clara.net!news.clara.net!nnrp3.clara.net.POSTED!
not-for-mail
Reply-To: "Shiuming Lai" <lais@zetnet.co.uk>
From: "Shiuming Lai" <lais@zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3A239127.FAB33062@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Lines: 21
Organization: Home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <DOo96.181534$eT4.14925996@nnrp3.clara.net>
Date: Wed, 17 Jan 2001 22:11:31 -0000
NNTP-Posting-Host: 212.126.152.248
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 979769635 212.126.152.248 (Wed, 17 Jan 2001 22:13:55 GMT)
NNTP-Posting-Date: Wed, 17 Jan 2001 22:13:55 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1116
```

"Bob King" <robert.king@patent.gov.uk> wrote in message
news:3A239127.FAB33062@patent.gov.uk...

> Hi all,
>
> I want to bulk transfer files from my Milan to my Falcon so that I can
> burn them onto my Falcon attached SCSI CD burner, and PARCP v3.80 seemed
> to be a solution. However the Doc. says that it's not Milan compatible
> as it 'lacks the ST-compatible parallel port' and it 'requires'one
> compatible parallel port(drivem by Yamaha YM-2149 and by MFp 68901)'.
> I'm only interested in the Milan to Falcon flow of data, but if the
> Milan printer/parallel port also needs to be bidirectional, eg for
> control signals, then, no go I suppose. Any ideas please.

Forget that, you'd be tearing your hair
out at the transfer rate. Get a SCSI card
for the Milan.

Shiuming Lai

```
From -278561531933257065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,193b8802cac04e95
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-17 14:14:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net>
Subject: Re: EZ RAM 1040 ST
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cWo96.67537$xW4.526166@news-server.bigpond.net.au>
Date: Wed, 17 Jan 2001 22:22:00 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 979770120 203.45.18.58 (Thu, 18 Jan 2001 09:22:00 EST)
NNTP-Posting-Date: Thu, 18 Jan 2001 09:22:00 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1117
```

"Lance Ringquist" <Video61@webtv.net> wrote in message
news:22997-3A65CC68-9@storefull-172.iap.bryant.webtv.net...

> hi all,
> i have a friend with a 1040 ST that has 2.5 megs in it, i think its the
> EZ RAM 2.5 meg upgrade. not being the installer, or not ever having done
> a upgrade on a ST, if it is a true 2.5 meg upgrade does it include the
> original meg as part of the 2.5, or is it really just adding 1.5 meg to
> the system. if it a true 2.5 megs added, what happens to the original
> meg? how can this be accessed. according to his diagnostic software his
> machins responds as 2.5 megs of free ram.

Here's how it works: you have 2 bank's of ram in an ST (FM or E). They are
either half a meg or 2 meg each. so to get 2.5 meg you dissable half a meg
and increase a bank to 2 meg. So that would mean, being a 1040, that one

onboard bank is off. In theory, depending on the upgrade, you just dissable the other half meg bank and install another 2 mb of dram. STe's use simm's and wont support 2.5 mb. Here are the permutation's, 512k/0k=512k or 520ST ,512k/512k=1M(1040ST) these are the Atari Standard's. Then you can 2M/0k, 0k/2M, 2M/2M. So a 2.5 meg upgrade add's 2meg not 1.5meg.

Mark

From -3819716933102994820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-17 15:25:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-feed3!btnet!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: rking@zetnet.co.uk (Bob King)
References: <3A239127.FAB33062@patent.gov.uk>
<DOo96.181534$eT4.14925996@nnrp3.clara.net>
Subject: Re: PARCP use on Milan to Falcon.
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 17 Jan 2001 23:24:58 GMT
Lines: 30
Message-ID: <3a6629ca$0$175@news.zetnet.co.uk>
NNTP-Posting-Host: man-a144.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 979773898 175 194.247.44.144
Xref: supernews.google.com comp.sys.atari.st.tech:1118

On 17 Jan 2001 22:11:31 , "Shiuming Lai" wrote:
>
>"Bob King" <robert.king@patent.gov.uk> wrote in message
>news:3A239127.FAB33062@patent.gov.uk...
>> Hi all,
>>
>> I want to bulk transfer files from my Milan to my Falcon so that I can
>> burn them onto my Falcon attached SCSI CD burner, and PARCP v3.80 seemed
>> to be a solution. However the Doc. says that it's not Milan compatible
>> as it 'lacks the ST-compatible parallel port' and it 'requires'one
>> compatible parallel port(drivem by Yamaha YM-2149 and by MFp 68901)'.
>> I'm only interested in the Milan to Falcon flow of data, but if the
>> Milan printer/parallel port also needs to be bidirectional, eg for
>> control signals, then, no go I suppose. Any ideas please.
>
>Forget that, you'd be tearing your hair
>out at the transfer rate. Get a SCSI card
>for the Milan.
>
>Shiuming Lai
>
>

```
>.
HI Shiuming,

I would love to. It difficult getting a card with the correct chip set in the
UK, impossible to get the driver. If you know different, please let me know.


Bob King.



From 3842344029364944976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c661f0f47c856c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 23:26:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!newsgate.tandem.com!
mailint03.im.hou.compaq.com!zpowilliamwong
From: wongck@letterbox.com (william wong)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atart ST explosion
Date: Wed, 03 Jan 2001 07:25:29 GMT
Organization: http://probehouse.atari.org
Lines: 7
Message-ID: <92uk4h$878$1@mailint03.im.hou.compaq.com>
References: <bZ936.37610$xW4.299781@news-server.bigpond.net.au>
<92r9jd$ktj$1@mailint03.im.hou.compaq.com> <IEa46.41136$xW4.330227@news-
server.bigpond.net.au>
NNTP-Posting-Host: 16.158.8.70
X-Trace: mailint03.im.hou.compaq.com 978506705 8424 16.158.8.70 (3 Jan 2001
07:25:05 GMT)
X-Complaints-To: usenet@mailint03.im.hou.compaq.com
NNTP-Posting-Date: 3 Jan 2001 07:25:05 GMT
X-Newsreader: News Xpress 2.01
Xref: supernews.google.com comp.sys.atari.st.tech:1018

In article <IEa46.41136$xW4.330227@news-server.bigpond.net.au>, "David"
<drishani@bigpond.net.au> wrote:
>with all the technology in Singapore, your still interested in atari's ?
>
tis the computer that wow me back in the 80s, after using mainframes & apple
][.

rgds



From 4779119524228287516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 23:56:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.icl.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-
```

```
hme0.POSTED!not-for-mail
Message-ID: <978504422-171927AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com> <3a4b6ae8907b01@nucleus.com>
<3a4ca3a6$1_3@athena.netset.com> <3a4ff88e17bd7c0@nucleus.com>
<3a511fea_3@athena.netset.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Tue, 02 Jan 2001 09:44:32 GMT
NNTP-Posting-Host: 195.44.18.112
X-Trace: news1-hme0 978508487 195.44.18.112 (Wed, 03 Jan 2001 07:54:47 GMT)
NNTP-Posting-Date: Wed, 03 Jan 2001 07:54:47 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1020

From: baldrick@dilbert.netset.com (Dan Ackerman)
Date: 1 Jan 2001 19:25:14 -0500

>>Well, when I tried it with my 38 character INIT string, QDialer 0.47
>>only displayed the first 24 characters.  Is this a display problem or
>>have I done something wrong.
>>
>
>    Probably just a clipping issue.  There is no wrapping of lines so
>anything longer than the window just gets clipped off in display.

On systems running MagiC it's usual to have input fields which scroll to
reveal any remaining text that's too long to fit into the window BTW :-)

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 5102647985180713886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 23:56:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
195.238.2.15!skynet.be!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!
```

news1-hme0.POSTED!not-for-mail
Message-ID: <978504418-171463AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
References: <t4h3mn96mv3g72@corp.supernews.com>
<977937464-490822AEicMi@madasafish.com> <t4kfb3hgofkh4e@corp.supernews.com>
<978110632-055839AEicMi@madasafish.com> <978268488-634795AEicMi@cwcom.net>
<978371894-338028AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 26
Date: Tue, 02 Jan 2001 09:42:10 GMT
NNTP-Posting-Host: 195.44.18.112
X-Trace: news1-hme0 978508484 195.44.18.112 (Wed, 03 Jan 2001 07:54:44 GMT)
NNTP-Posting-Date: Wed, 03 Jan 2001 07:54:44 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1019

Hi Steve,

>>Got the right LOPT for the job though (I'm going to have to struggle
>>very hard to get this thread back on topic!) :-)
>
>Whats that got to do with anything. :-)

Hmm, well I'm usually the first to complain when OT stuff creeps in!

So, I could use Scooter to design the PCB on my Falcon (phew, managed
it!) :-)

Apologies to Lyndon for mistakenly sending him an email on this
subject, it was meant to go in here but I hit the wrong button! :-)

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6034494154943092584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c661f0f47c856c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 23:56:03 PST

Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!
news1-hme0.POSTED!not-for-mail
Message-ID: <978504424-172408AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atart ST explosion
References: <bZ936.37610$xW4.299781@news-server.bigpond.net.au>
<92r9jd$ktj$1@mailint03.im.hou.compaq.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 31
Date: Tue, 02 Jan 2001 09:48:26 GMT
NNTP-Posting-Host: 195.44.18.112
X-Trace: news1-hme0 978508489 195.44.18.112 (Wed, 03 Jan 2001 07:54:49 GMT)
NNTP-Posting-Date: Wed, 03 Jan 2001 07:54:49 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1021

From: wongck@letterbox.com (william wong)
Date: Tue, 02 Jan 2001 01:07:20 GMT

>In article <bZ936.37610$xW4.299781@news-server.bigpond.net.au>, "David"
><drishani@bigpond.net.au> wrote:
>>wrong version... but i got my st up to 1meg by soldering sockets and
>>capacitors equivilent to the bank 0 ones, onto the the bare bank 1 side,

[...]

>blank slots with the correct memory & capacitors. Somewhere there is a need to
>cut some traces and place some resistors. It may be the memory bank selector
>or something like that.

Very easy, you need to unsolder the ends of some resistors and connect them to
+5V to disable the existing memory banks.

Having soldered in loads of memory chips myself, I'd definitely recommend one of
the commercial memory upgrade boards, much easier to expand to the max 4Mb.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
```
http://www.cix.co.uk/~derryck/index.htm

```
From 6233142917867271608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,eb4cadd7e86dc2f7
X-Google-Attributes: gidfd976,public
X-Google-Thread: fa357,eb4cadd7e86dc2f7
X-Google-Attributes: gidfa357,public
X-Google-Thread: 109a67,eb4cadd7e86dc2f7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-03 05:20:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
wn4feed!worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!nntp2.deja.com!
nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups:
comp.sys.atari.st.tech,maus.computer.atari.hardware,maus.sys.atari.hardware
Subject: Re: Looking for Atari ATW...
Date: Wed, 03 Jan 2001 13:07:21 GMT
Organization: Deja.com
Lines: 28
Message-ID: <92v867$ugs$1@nnrp1.deja.com>
References: <978289432.4477.0.pluto.d4ee0f47@news.demon.nl>
<3A51DE93.A439F2B7@it.kth.se>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Wed Jan 03 13:07:21 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x58.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:1022
maus.computer.atari.hardware:1003
```

THere's a lot of us out here who would love to get an ATW.......I missed a chance at one that had about 16 transputers in it a few years ago (I didn't know what it was back then) and have been kicking myself for it.....

In article <3A51DE93.A439F2B7@it.kth.se>,
  Sven Karlsson <svenka@it.kth.se> wrote:

> Hi all,
>
> > Is there anybody who has an Atari ATW for sale?
>
> I'm looking for one and other Ataris as well!
>
> I'm looking for various versions of the 520 and 1040, Megas, Mega STE,
> TT, Falcons, Medusas, Hades' and Milans.
>
> I'm looking for these items because I'm designing hardware for Ataris
> that needs to be working with all kinds of hardware. Also, I will
> rather
> go for a busted or broken device than a high price...
>
> Best regards

> Sven
>

Sent via Deja.com
http://www.deja.com/

From -7611239997319039106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed44c547956aa8f1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-03 07:41:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!algonet!news.man.lodz.pl!lublin.pl!not-for-mail
From: Kylo <grabek@fatum.umcs.lublin.pl>
Newsgroups: comp.sys.atari.st.tech
Subject: AppleTalk
Date: Wed, 03 Jan 2001 16:38:17 +0100
Organization: LubMAN UMCS
Lines: 9
Message-ID: <3A534769.5952@fatum.umcs.lublin.pl>
NNTP-Posting-Host: fatum.umcs.lublin.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: slimek.man.lublin.pl 978536029 25363 212.182.3.254 (3 Jan 2001 15:33:49 GMT)
X-Complaints-To: abuse@news.lublin.pl
NNTP-Posting-Date: 3 Jan 2001 15:33:49 GMT
X-Mailer: Mozilla 3.01Gold (X11; I; HP-UX A.09.05 9000/712)
Xref: supernews.google.com comp.sys.atari.st.tech:1023

Hello,

Does anyone know any technical details about the AplleTalk connector
available in Megas and TTs? How does it compare to UTP? Has anybody
utilised the connector?

Kylo :-)

PS. So many questions at the very beginning of the century... ;-)

From 7356760546154024648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed44c547956aa8f1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-03 07:46:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: AppleTalk
Date: Wed, 3 Jan 2001 16:44:59 +0100
Organization: T-Online
Lines: 16
Message-ID: <1emo3oq.p53q1nnfs7ggN%rsmac@t-online.de>
References: <3A534769.5952@fatum.umcs.lublin.pl>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 978536728 00 26770 L8fiBiGSrADR 010103 15:45:28
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com comp.sys.atari.st.tech:1024

Kylo <grabek@fatum.umcs.lublin.pl> wrote:

> Does anyone know any technical details about the AplleTalk connector

Port is an serial port, nothing more. "LAN" suggest Network, but it is
on atari only an name for an serial port. No adaptor avaiable to connect
an atari via "LAN" and UTP cable to an local network.

Regards, Robert


--
          -= Home of DOIT-Archives =-
 ---------------------------------------------
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de


From -4189035297528423219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a023bf3f77625df5,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-04 00:49:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!telocity-west!
TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "The Original David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: the TT bloke
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <2UW46.44552$xW4.355302@news-server.bigpond.net.au>
Date: Thu, 04 Jan 2001 08:55:26 GMT
NNTP-Posting-Host: 61.9.175.232
```

X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978598526 61.9.175.232 (Thu, 04 Jan 2001 19:55:26 EST)
NNTP-Posting-Date: Thu, 04 Jan 2001 19:55:26 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1025

some one asked me to send them some atari hard drive drivers and I forgot
who it was, ive deleted all my e-mails....

anyway e-mail me if you want them still..

From 8097845109058068152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e74c7b8992ea445
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-04 13:04:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!151.189.0.75!newsfeed.germany.net!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagnumTT in Rev. A TT?
Date: 4 Jan 2001 22:04:07 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <932og7$7l2$1@draco.stochastik.rwth-aachen.de>
References: <92t7dg$ett$1@testinfo.cs.uoguelph.ca>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 978642250 2971 137.226.106.3 (4 Jan 2001 21:04:10 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 4 Jan 2001 21:04:10 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1026

In article <92t7dg$ett$1@testinfo.cs.uoguelph.ca>,
Theo Hopman <thopmanNOSPAM@uoguelph.ca> wrote:
>Hi, all. I'm thinking of upgrading my TT with a MagnumTT board.
>Unfortunately, I have a Rev.A motherboard, with the CPU
>daughtercard. Is the MagnumTT known to work with a TT having a CPU
>daughtercard?

Should work, provided it fits in mechanically.

cu
Michael

--
"Intelligent life is very rare in the universe.

On earth, it has not been discovered yet"   (Stephen Hawking)

From -3373731709376785749
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,c2ca38e8afc197b2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,49b0f4b4ecb93fe7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 01:12:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
193.162.153.122!news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!
194.206.158.29!not-for-mail
From: "Fred" <developpement@vigis.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: STE and bogus DMA
Date: Fri, 5 Jan 2001 10:11:10 +0100
Lines: 23
Message-ID: <934328$8qp36$1@ID-63701.news.dfncis.de>
References: <92hq6a$74jo1$1@ID-63701.news.dfncis.de>
<t4pfpkmnm1o0aa@corp.supernews.com>
NNTP-Posting-Host: 194.206.158.29
X-Trace: fu-berlin.de 978685832 9266278 194.206.158.29 (16 [63701])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st:6689 comp.sys.atari.st.tech:1027

Is there any page on the web listing all available HD drivers ?
I could try them all and see if one manages to work around the problem.
The only drivers I had tried was the ICD 5.x and 6.x.

--
Frederic Claux

"Lyndon Amsdon" <bindon@madasafish.com> a �crit dans le message news:
t4pfpkmnm1o0aa@corp.supernews.com...
> On 29 Dec 2000 11:49:08 , "Fred" wrote:
> >Hello,
> >
> >I have a (french) 520STe with the bogus DMA chipset. I'd like to know
where
> >I could find drivers to solve my problems when using a hard drive. I'm
using
> >a SCSI hard drive with a ACSI / SCSI converter.
>
> I think the only way to patch the DMA problem is to solder a newer one
> in. Anyone else? If you use IDE on a ST you can get around the DMA
> problem.

From -8673776418185810153
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,c2ca38e8afc197b2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,49b0f4b4ecb93fe7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 02:39:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newsxfer.visi.net!ptdnetP!newsgate.ptd.net!newsfeed00.sul.t-online.de!
t-online.de!grolier!dispose.news.demon.net!demon!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: STE and bogus DMA
Date: Fri, 5 Jan 2001 10:33:40 -0000
Message-ID: <978690908.20922.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <92hq6a$74jo1$1@ID-63701.news.dfncis.de>
<t4pfpkmnm1o0aa@corp.supernews.com> <934328$8qp36$1@ID-63701.news.dfncis.de>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978690908 nnrp-08:20922 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 43
Xref: supernews.google.com comp.sys.atari.st:6697 comp.sys.atari.st.tech:1028

This really is a hardware problem I think, I would go for an IDE interface,
try;

www.keychange.co.uk

http://gem.win.co.nz/mario/hardware/

Or if you have the extra harddisk, etc then I would get another STE, I got a
1Mb English one for �30 inc P&P and I know people have picked them up for
less (much less).

Mark

"Fred" <developpement@vigis.com> wrote in message
news:934328$8qp36$1@ID-63701.news.dfncis.de...
> Is there any page on the web listing all available HD drivers ?
> I could try them all and see if one manages to work around the problem.
> The only drivers I had tried was the ICD 5.x and 6.x.
>

```
> --
> Frederic Claux
>
> "Lyndon Amsdon" <bindon@madasafish.com> a �crit dans le message news:
> t4pfpkmnm1o0aa@corp.supernews.com...
> > On 29 Dec 2000 11:49:08 , "Fred"  wrote:
> > >Hello,
> > >
> > >I have a (french) 520STe with the bogus DMA chipset. I'd like to know
> where
> > >I could find drivers to solve my problems when using a hard drive. I'm
> using
> > >a SCSI hard drive with a ACSI / SCSI converter.
> >
> > I think the only way to patch the DMA problem is to solder a newer one
> > in.  Anyone else?  If you use IDE on a ST you can get around the DMA
> > problem.
>
>
```

```
From 8042490306586319899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0a3327af77fac85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 02:52:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!mtu.ru!news.rosnet.ru!
newsfeed.rt.ru!news.tele.dk!194.176.220.130!newsfeed.icl.net!
dispose.news.demon.net!demon!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-
mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE harddisk on Atari STe?
Date: Fri, 5 Jan 2001 10:48:06 -0000
Message-ID: <978691774.21549.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <928082$9vf$1@boile.a2000.nl>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978691774 nnrp-08:21549 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:1029
```

You could also try

www.keychange.co.uk

"Marc Belier" <vooj@xs4all.nl.nospam> wrote in message
news:928082$9vf$1@boile.a2000.nl...
> Hi there,
>
> I just purchased an Atari STe again (having sold my first one due to money
> problems). Since the local shops stopped selling ST stuff a long time ago,
I
> was wondering if it would be possible to connect a regular IDE harddisk to
> it?
>
> Greetings,
> Marc
>
>

From 9086147009161812370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 02:56:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!
news.maxwell.syr.edu!colt.net!dispose.news.demon.net!demon!news.demon.co.uk!demon!
camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030
Date: Fri, 5 Jan 2001 10:52:03 -0000
Message-ID: <978692012.21675.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978692012 nnrp-08:21675 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 36
Xref: supernews.google.com comp.sys.atari.st.tech:1030

Maybe you could try the CTT booster from

http://www.czuba-tech.com/

This has a fast EDO controller onboard PLUS you will get a 64Mhz 68030, I
also think this will change to a 68060 in the future but we will see.
Unfortunately it is not ready yet but it should be in the next few months.

Mark

"David" <drishani@bigpond.net.au> wrote in message
news:8Jg36.38090$xW4.303860@news-server.bigpond.net.au...

> is there any such network cards in a VME style suitable for the TT?
drivers
> would also be needed.. and do they have UTP sockets? Coax is useless to
me..
>
> Also is there a board in existance for the TT to use standard 72pin EDO
> simms ?
> because that would be alot faster than whats in there .. Or even Better
> 168pin dimms? unlikly because there 64bits each, but i suppose 1 dimm
could
> be seperated into 2 banks, or is this not possible?   Or if it is
possible,
> why havent any of you made the boards yet ? :P :)
>
> cheers.
>
>
>
>

```
From 4618301990594880832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 04:03:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!netnews.com!news.maxwell.syr.edu!uio.no!
news.kth.se!not-for-mail
From: Sven Karlsson <svenka@it.kth.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030
Date: Fri, 05 Jan 2001 12:51:07 +0100
Lines: 12
Message-ID: <3A55B52B.EBE763DD@it.kth.se>
References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
<978692012.21675.0.nnrp-08.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: sardine.it.kth.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (X11; I; SunOS 5.6 sun4u)
X-Accept-Language: en
```

```
Xref: supernews.google.com comp.sys.atari.st.tech:1031

Hi all,

> also think this will change to a 68060 in the future but we will see.
> Unfortunately it is not ready yet but it should be in the next few months.

Will it? Last I heard it wasn't even worked on, i.e., nothing has been
done on the design or anything.

As always you are of course welcome to prove me wrong...

Best regards
 Sven


From 5942106970857351327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 05:53:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
newsfeed.icl.net!skynet.be!freenix!teaser.fr!rain.fr!news.heliantis.fr!not-for-
mail
From: MARTINAUX Franck <fm@meteorage.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari System V
Date: Fri, 05 Jan 2001 14:55:03 +0100
Organization: METEORAGE
Lines: 7
Sender: helios@193.57.96.78
Message-ID: <3A55D237.42794312@meteorage.com>
Reply-To: fm@meteorage.com
NNTP-Posting-Host: 193.57.96.78
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.heliantis.fr 978705908 1637 193.57.96.78 (5 Jan 2001 14:45:08 GMT)
X-Complaints-To: news@localhost
NNTP-Posting-Date: 5 Jan 2001 14:45:08 GMT
X-Mailer: Mozilla 4.7C-CCK-MCD Caldera Systems OpenLinux [en] (X11; I; Linux
2.2.14 i586)
X-Accept-Language: en, fr
Xref: supernews.google.com comp.sys.atari.st.tech:1032

Hi everyone!

Do you know where can I download a full version of Atari UNIX system V?
Is Atari system V compatible with TOS?

Franck
```

From 971623344624494430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 06:14:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!
colt.net!dispose.news.demon.net!demon!news.demon.co.uk!demon!camfisk.demon.co.uk!
not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: CTT CT60 Tempest and Coldfire
Date: Fri, 5 Jan 2001 14:12:02 -0000
Message-ID: <978704010.26570.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
<978692012.21675.0.nnrp-08.9e98a620@news.demon.co.uk>
<3A55B52B.EBE763DD@it.kth.se>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978704010 nnrp-08:26570 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 56
Xref: supernews.google.com comp.sys.atari.st.tech:1033

This is third hand info (so it could be rubbish, and probably is) but the CT60 should be shipping in the next month or two, as soon as that is done then the CTT will be finished. The reason that the 68060 may be used is that the CT60 uses them and all that is needed is an order for a few extra (i.e no large batch problems). The CTT is basically the same ' idea' as the CT2 or the CT60 (I do not know) so the development time should be less.

I think there is about 20 people after the CTT at present (anyone that has not showed their interest really should).

As for my opinion, the more Atari system that we get towards the PPC the better (TOS, Mint, Magic, etc needs to make that jump) - if the cards include a 68060 BUS connector then it should be possible to connect a PPC at a later date, Tempest is forgoing this step and I can't wait for them both to come out!

You should also remember that the Atari community is always held back by delays.

This ColdFire clone coming out is going down a slightly different route but I do not know much about the chip, I think it is just a real quick chip which is based on the 68040 - maybe it is better to use these chips in the upgrades instead of the (relatively) slow and expensive 68060 (I don't know the technicalities of it). I do not think that the ColdFire Clone is going

```
to come about, the poll on Magic finishes in 5 days and only 43 English
(speaking) people have voted, that leaves 300 or so from Germany and about
150 for the rest of Europe and USA required before they will consider
building it - if only there was a good Web browser (Java applets, etc) then
no one would care but at present everyone is maintaining 2 computers
(Win-tel or MAC and a TOS).

I would like to see an ATX PPC MoBo that boots into TOS, Magic, or
whatever - I think most people here can sort the rest out.

Mark




"Sven Karlsson" <svenka@it.kth.se> wrote in message
news:3A55B52B.EBE763DD@it.kth.se...
> Hi all,
>
> > also think this will change to a 68060 in the future but we will see.
> > Unfortunately it is not ready yet but it should be in the next few
months.
>
> Will it? Last I heard it wasn't even worked on, i.e., nothing has been
> done on the design or anything.
>
> As always you are of course welcome to prove me wrong...
>
> Best regards
>  Sven




From 4032308810738191662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 06:54:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet!
dispose.news.demon.net!demon!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-
mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Fri, 5 Jan 2001 14:50:49 -0000
Message-ID: <978706336.27444.0.nnrp-08.9e98a620@news.demon.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com>
NNTP-Posting-Host: camfisk.demon.co.uk
```

X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978706336 nnrp-08:27444 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 38
Xref: supernews.google.com comp.sys.atari.st.tech:1034

All I really wanted to do was take out some chips that will probably be hiding behind a layer of steel and a couple of inches of air.

The rules say I can't but it would still be a nice experiment, the last one looked good but failed (really disappointing). I thought a Cap full of charge may work?

Another idea I thought of was to put a charged Cap into someone's pocket, how long will a Cap hold its charge? Will this kill someone? (I ask because I don't want to do this as it will not be that funny in a pub)

Mark.

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:t4kfb3hgofkh4e@corp.supernews.com...
> On 27 Dec 2000 00:48:42 , Steve Sweet wrote:
>
> Hi Steve!
>
> >>I've got 700uf so far...
> >
> >Wow, and there's me sitting here with 2000uF in one can.
>
> Yeah, alright, but I can't be bothered to buy them new. These aren't
> the sort of things I have kicking around, never needed to make a SMPSU
> before. Best I can see in my catalouges though are 200v @ 10,000uf or
> 450v @ 4700uf or even 600v @ 2200uf. Not bad caps, by BHC Aerovox, but
> when that 600v cap is just under 100 ukp, I don't think so.
>
> Maybe I should try one of those designs for a home made Tesla Coil!
> :)
>
> I think this is getting a bit OT!

From 3302714769364345576
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 08:40:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.germany.net!fu-berlin.de!uni-berlin.de!213.23.107.216!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: Fri, 05 Jan 2001 17:36:34 +0100
Organization: Object Oriented Concepts GmbH
Lines: 16
Message-ID: <3A55F812.AF303B3B@ooc.de>
References: <3A55D237.42794312@meteorage.com>
NNTP-Posting-Host: 213.23.107.216
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 978712612 9348484 213.23.107.216 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1035

MARTINAUX Franck wrote:

> Do you know where can I download a full version of Atari UNIX system V?

You can't. This is no freeware product. You wouldn't have been able to
install it anyway from other media than a tape drive or a pre-installed
hard disk.

> Is Atari system V compatible with TOS?

No. It's a Unix and thus not compatible with TOS.

--
--------------------------------------------------------------------
  Dr. Uwe Seimet                  mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2       http://home.nikocity.de/nogfradelt


From -1366531564525201778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 09:34:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.42.224.136!
diablo.netcom.net.uk!netcom.net.uk!dispose.news.demon.net!demon!news.demon.co.uk!
demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: CTT CT60 Tempest and Coldfire
Date: Fri, 5 Jan 2001 17:29:04 -0000
Message-ID: <978715831.27324.0.nnrp-12.9e98a620@news.demon.co.uk>
```

References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
<978692012.21675.0.nnrp-08.9e98a620@news.demon.co.uk>
<3A55B52B.EBE763DD@it.kth.se>
<978704010.26570.0.nnrp-08.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978715831 nnrp-12:27324 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 3
Xref: supernews.google.com comp.sys.atari.st.tech:1036

Sorry got carried away there.

From 6342766780428205863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e74c7b8992ea445
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 09:56:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!news.maxwell.syr.edu!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: MagnumTT in Rev. A TT?
Date: 5 Jan 2001 17:53:44 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <9351n8$as3$1@snipp.uninett.no>
References: <92t7dg$ett$1@testinfo.cs.uoguelph.ca>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 978717224 11139 129.241.210.70 (5 Jan 2001 17:53:44 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:1037

Theo Hopman <thopmanNOSPAM@uoguelph.ca> wrote:
> Hi, all. I'm thinking of upgrading my TT with a MagnumTT board.
> Unfortunately, I have a Rev.A motherboard, with the CPU
> daughtercard. Is the MagnumTT known to work with a TT having a CPU
> daughtercard?

I also have an early TT with the CPU daughterboard, and it doesn't
interfere with the fastram-card at all. Atleast both the original 4Mb card
and the aixTT fits with lots of space to spare.

--

```
/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/
```

```
From -6743716543804659727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 09:57:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!freenix!teaser.fr!rain.fr!news.heliantis.fr!not-for-mail
From: MARTINAUX Franck <fm@meteorage.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: Fri, 05 Jan 2001 18:58:42 +0100
Organization: METEORAGE
Lines: 19
Sender: helios@193.57.96.78
Message-ID: <3A560B52.26206B@meteorage.com>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de>
Reply-To: fm@meteorage.com
NNTP-Posting-Host: 193.57.96.78
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.heliantis.fr 978720537 2036 193.57.96.78 (5 Jan 2001 18:48:57 GMT)
X-Complaints-To: news@localhost
NNTP-Posting-Date: 5 Jan 2001 18:48:57 GMT
X-Mailer: Mozilla 4.7C-CCK-MCD Caldera Systems OpenLinux [en] (X11; I; Linux 2.2.14 i586)
X-Accept-Language: en, fr
Xref: supernews.google.com comp.sys.atari.st.tech:1038
```

Uwe Seimet wrote:

> MARTINAUX Franck wrote:
>
> > Do you know where can I download a full version of Atari UNIX system V?
>
> You can't. This is no freeware product. You wouldn't have been able to
> install it anyway from other media than a tape drive or a pre-installed
> hard disk.

>
> > Is Atari system V compatible with TOS?
>
> No. It's a Unix and thus not compatible with TOS.
>

Ok, so there is no advantage to use this OS instead of MiNT?

From 7228539908685640550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae271119d43092f6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-05 17:46:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Sync rates and 12MHz clock on ST
Date: 6 Jan 2001 01:36:26 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 30
Message-ID: <935sqq$8t1$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: p-1.26.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 978744986 9121 213.240.1.26 (6 Jan 2001 01:36:26 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 6 Jan 2001 01:36:26 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1039

Hi;

Following Jo's experience with accelerating a STacy, I tried to accelerate a Mega ST (up to 10MHz for the moment) and to convince a SM124 monitor to work with it- so far with limited success. I built a little circuit that produces correct sync rates, and made a little program that sets a flag for external syncs into the register at $FF820A. The external sync circuit works perfectly with computer at original 8MHz, but not so good with CPU at 10MHz- the picture zig-zags left-right about 10-20 pixels, several times per second, and there are white specks in the picture, which will require further thought. An unfortunate side-effect is that Lacescan circuit and driver do not work with external syncs at all.

It seems to me that getting a correct picture with extended resolution may be, from this point on, a software, not hardware problem. Is there a screen driver available somewhere for a ST accelerated like this? Or maybe Lacescan/Overscan drivers should be OK but my hardware should be designed differently? Any other suggestions?

Alas, that magazine article on this subject (ST-Computer, 9+10/1992) would be so useful if I could find it...

Btw the sync circuit takes the 500KHz signal (I generate it anyway for the keyboard ACIA) and then uses two counters: divide by 14 to get horizontal sync rate of 35.7KHz (2us sync pulse width) and then by 512 to get vertical sync rate of 69.7Hz (28us sync pulse width) - apparently the slightly lower vertical sync is acceptable (is it really?) to both the computer and monitor,

```
at least at 8MHz CPU clock.

Thanx in advance.


From 533722586441029168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-06 08:32:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!130.133.1.3!fu-
berlin.de!uni-berlin.de!213.23.107.216!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: Sat, 06 Jan 2001 17:31:37 +0100
Organization: Object Oriented Concepts GmbH
Lines: 17
Message-ID: <3A574869.1DAFEF7A@ooc.de>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de>
<3A560B52.26206B@meteorage.com>
NNTP-Posting-Host: 213.23.107.216
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 978798718 9631618 213.23.107.216 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1040

MARTINAUX Franck wrote:

> Ok, so there is no advantage to use this OS instead of  MiNT?

If you are interested in a full-featured Unix, MiNT won't do. I
recommend reading literature on Unix. You don't seem to know the
differences between these systems and that's why you should improve your
knowledge about Unix and MiNT before deciding anything. As far as Unix
is concerned nowadays Linux is definitely a better choice than the Atari
System V. And, of course, you need a faster machine than an Atari to be
able to really work with Unix. The TT is simply to slow for working
seriously in a Unix environment.

--
------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt


From -5539542804570239550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2001-01-06 18:40:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!195.158.233.21!
news1.ebone.net!news.ebone.net!newsfeeds.belnet.be!news.belnet.be!
news1.carrier1.net!amsnews01.chello.com!news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari STfm <-- what does the fm stand for?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <GxQ56.502$Rq3.1057950@news.chello.com.au>
Date: Sun, 07 Jan 2001 02:31:02 GMT
NNTP-Posting-Host: 202.10.184.204
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 978834662 202.10.184.204 (Sat, 06 Jan 2001 18:31:02 PST)
NNTP-Posting-Date: Sat, 06 Jan 2001 18:31:02 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:1041

Hi all;

The Atari 520ST was created.But then came the Atari 520STfm, which had a
floppy ("f" ?) and TV OUT .. where does the "m" come in to it?

--
Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au

From -5852463836442137518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,996d9df900971d1d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-06 19:33:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.direct.ca!look.ca!brick.direct.ca!quark.idirect.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: anarkist@idirect.com (Ken Macdonald)
Organization: TAF - deSIGN
References: <nTl06.227$Rq3.143095@news.chello.com.au>
Subject: Re: WANTED: TT Keyboard
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 10
Message-ID: <fmR56.23340$7.982950@quark.idirect.com>
Date: Sun, 07 Jan 2001 03:27:07 GMT

NNTP-Posting-Host: 216.154.10.167
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 978838027 216.154.10.167 (Sat, 06 Jan 2001 22:27:07
EST)
NNTP-Posting-Date: Sat, 06 Jan 2001 22:27:07 EST
Xref: supernews.google.com comp.sys.atari.st.tech:1042

On 21 Dec 2000 11:32:35 , "Anthony G Beckett" wrote:
->Wanted: one keyboard for an Atari TT. MUST WORK! :)
->If anyone out there has one, please let me know how much you want for it.
->Regards,
->Anthony Beckett
->http://pcmuseum.i-o.net.au
->
check out Mario Becrofts site
http://gem.win.co.nz/mario/
ken

From 8711222544728348368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-06 20:15:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "The Original David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
References: <GxQ56.502$Rq3.1057950@news.chello.com.au>
Subject: Re: Atari STfm <-- what does the fm stand for?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <d8S56.48632$xW4.389096@news-server.bigpond.net.au>
Date: Sun, 07 Jan 2001 04:20:25 GMT
NNTP-Posting-Host: 61.9.175.112
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978841225 61.9.175.112 (Sun, 07 Jan 2001
15:20:25 EST)
NNTP-Posting-Date: Sun, 07 Jan 2001 15:20:25 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1043

maybe F for floppy and the M for the rf Modulator ?

"Anthony G Beckett" <a.beckett@bigfoot.com> wrote in message
news:GxQ56.502$Rq3.1057950@news.chello.com.au...
> Hi all;
>

> The Atari 520ST was created.But then came the Atari 520STfm, which had a
> floppy ("f" ?) and TV OUT .. where does the "m" come in to it?
>
> --
> Regards,
>
> Anthony Beckett
> http://pcmuseum.i-o.net.au
>
>

From -2707438220894345502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-06 23:26:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!mtu.ru!newsfeed.direct.ca!look.ca!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!amsnews01.chello.com!news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Wanted - a Hitachi HD6301V1P
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xLU56.507$Rq3.1078767@news.chello.com.au>
Date: Sun, 07 Jan 2001 07:18:53 GMT
NNTP-Posting-Host: 202.10.184.185
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 978851933 202.10.184.185 (Sat, 06 Jan 2001 23:18:53 PST)
NNTP-Posting-Date: Sat, 06 Jan 2001 23:18:53 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:1044

Wanted - a Hitachi HD6301V1P

Yes, the chip inside most ST, Falcon & TT's keyboard. Anyone know where I
can get one, or anyone have one they'd like to sell me?

Thanks in advance;

Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au

```
From 3893755095797913110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-07 10:56:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: 7 Jan 2001 19:53:47 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 13
Message-ID: <93advr$co6$1@draco.stochastik.rwth-aachen.de>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 978893632 27185 137.226.106.3 (7 Jan 2001 18:53:52 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 7 Jan 2001 18:53:52 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1045

In article <3A55F812.AF303B3B@ooc.de>, Uwe Seimet  <us@ooc.de> wrote:
>
>You can't. This is no freeware product. You wouldn't have been able to
>install it anyway from other media than a tape drive or a pre-installed
>hard disk.

Just wondering: how do you install from a tape drive on a TT?

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)
```

```
From 1498947517443277751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-07 12:24:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!news.tele.dk!194.109.6.150!transit.news.xs4all.nl!newszilla.xs4all.nl!not-for-mail
From: "Stichting ST" <atarist@xs4all.nl>
Newsgroups: comp.sys.atari.st.tech
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de> <93advr$co6$1@draco.stochastik.rwth-aachen.de>
Subject: Re: Atari System V
```

Date: Sun, 7 Jan 2001 21:24:38 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Lines: 32
Message-ID: <3a58cf5a$0$64258$1a0eedbc@dreader2.news.xs4all.nl>
NNTP-Posting-Host: 194.109.247.185
X-Trace: 978898778 dreader2.news.xs4all.nl 64258 194.109.247.185
Xref: supernews.google.com comp.sys.atari.st.tech:1047

The Atari System V was only sold together with a TT and 19 " b/w screen.
And how did Atari Benelux install the system?
Put a SCSI-harddisk on their System V TT and copied the lot. Then put the harddisk in the customer TT.
They had a script for this.

--
Ronald van der Kamp
secretaris Stichting ST
http://www.xs4all.nl/~atarist

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> schreef in berichtnieuws 93advr$co6$1@draco.stochastik.rwth-aachen.de...
> In article <3A55F812.AF303B3B@ooc.de>, Uwe Seimet <us@ooc.de> wrote:
> >
> >You can't. This is no freeware product. You wouldn't have been able to
> >install it anyway from other media than a tape drive or a pre-installed
> >hard disk.
>
> Just wondering: how do you install from a tape drive on a TT?
>
> cu
> Michael
> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

From 7678170227867143068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9337aa72dbbb4daa,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-07 15:32:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!hub.org!newsfeed.direct.ca!look.ca!feeder.qis.net!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail

```
From: Rob <rmahlert@delphi.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Hard Drives for TT?
Date: Sun, 07 Jan 2001 23:19:45 GMT
Organization: Deja.com
Lines: 18
Message-ID: <93atid$a1h$1@nnrp1.deja.com>
NNTP-Posting-Host: 24.216.205.173
X-Article-Creation-Date: Sun Jan 07 23:19:45 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Http-Proxy: 1.1 x56.deja.com:80 (Squid/1.1.22) for client 24.216.205.173
X-MyDeja-Info: XMYDJUIDrmahlert
Xref: supernews.google.com comp.sys.atari.st.tech:1048
```

Please help..

I finally have run out of room on my hard drive.
I've been looking for a new one.. but I forgot What types of hard
drives will work on the TT.

Will a SCSI Ultra 50 pin work?
SCSI 2? Can I use 68 to 50 pin adaptors? ? ?

Thanks,
Rob M
rob@atari-users.net

Sent via Deja.com
http://www.deja.com/

```
From -4642103011261225465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-07 16:52:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!
news.maxwell.syr.edu!sunqbc.risq.qc.ca!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3A590E72.3ED05DC1@sympatico.ca>
From: David and Ben Miller <dbmiller@sympatico.ca>
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
References: <3a3eb9be.39412762@news.videotron.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
```

Date: Mon, 08 Jan 2001 00:48:54 GMT
NNTP-Posting-Host: 64.229.75.140
X-Trace: news20.bellglobal.com 978914934 64.229.75.140 (Sun, 07 Jan 2001 19:48:54 EST)
NNTP-Posting-Date: Sun, 07 Jan 2001 19:48:54 EST
Organization: Sympatico
Xref: supernews.google.com comp.sys.atari.st.tech:1049

The Notator program for Atari is still one of the best sequencing
packages, and the Mega STE is a fine machine. Trouble is finding parts
and service

sjhgfdjjhsgdf@hgfd.com wrote:

> I saw a used Atari 1040 STE for sell (125$ can) and I wonder if I
> should buy it to sequence my MIDI instruments because I heard Atari
> was excellent for midi sequencing. Could anybody tell me if it's a
> good move to do?

From -470165479493889636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9337aa72dbbb4daa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-07 20:23:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!nntp-relay.ihug.net!lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: J Wilkinson <jwandjw@ihug.co.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drives for TT?
Date: Mon, 08 Jan 2001 17:25:01 +1300
Organization: JW & Co.
Lines: 27
Message-ID: <3A59411C.A102F7AC@ihug.co.nz>
References: <93atid$a1h$1@nnrp1.deja.com>
Reply-To: jwandjw@ihug.co.nz
NNTP-Posting-Host: p15-max7.chc.ihug.co.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: lust.ihug.co.nz 978927648 29198 203.173.225.143 (8 Jan 2001 04:20:48 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Mon, 8 Jan 2001 04:20:48 +0000 (UTC)
X-Mailer: Mozilla 4.7 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1050

Hi there,

Rob wrote:
>

> Please help..
>
> I finally have run out of room on my hard drive.
> I've been looking for a new one.. but I forgot What types of hard
> drives will work on the TT.
>
> Will a SCSI Ultra 50 pin work?
> SCSI 2? Can I use 68 to 50 pin adaptors? ? ?

Not sure about the 68-50 adaptor, but any 50-pin SCSI disk >should<
be OK. There is really only 1 way to find out...

SCSI ultras, SCSI-2's etc...should still work, as the standard does
include backward compat. for older SCSI controllers AFAIK...

My best advice is to make sure you CAN return the disk should the TT's
SCSI controller not like it...most companies/people would understand
I'm sure...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From 6644847862857549588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-08 07:25:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!europa.netcrusader.net!194.159.255.21!dispose.news.demon.net!demon!news.demon.co.uk!demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wanted - a Hitachi HD6301V1P
Date: Mon, 8 Jan 2001 15:15:03 -0000
Message-ID: <978966996.24039.0.nnrp-04.9e98a620@news.demon.co.uk>
References: <xLU56.507$Rq3.1078767@news.chello.com.au>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978966996 nnrp-04:24039 NO-IDENT camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Lines: 11
Xref: supernews.google.com comp.sys.atari.st.tech:1051

I think I may have an old 520ST that does not work, would that do??? Only thing is that it is an orriginal ST (not STfm or anything) so I think the keybourd design was a bit dofferent as the mouse and joystick are on the side, etc.

Mark.

From 1814883189696839298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9337aa72dbbb4daa
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-08 08:19:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!falcon.america.net!sunqbc.risq.qc.ca!newsfeed.mathworks.com!oleane.net!oleane!proxad.net!grolier!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hard Drives for TT?
Date: Mon, 8 Jan 2001 17:13:12 +0100
Organization: T-Online
Lines: 19
Message-ID: <1emxc1a.17amylq1htwicoN%rsmac@t-online.de>
References: <93atid$a1h$1@nnrp1.deja.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 978970438 01 1879 MwJkHdS+ALlq 010108 16:13:58
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com comp.sys.atari.st.tech:1052

Rob <rmahlert@delphi.com> wrote:

> Will a SCSI Ultra 50 pin work?

Yes.

> SCSI 2? Can I use 68 to 50 pin adaptors? ? ?

Yes. But watch for TermPwr!. 68/50 Adaptor had to terminate 8 not used data lines. Use HDDriver.

Regards, Robert

--

From -3878257066228643599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-08 08:56:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news-peer.gip.net!news.gsl.net!gip.net!feeder.qis.net!ptdnetP!newsgate.ptd.net!newsfeed00.sul.t-online.de!t-online.de!grolier!nerim.net!teaser.fr!rain.fr!news.heliantis.fr!not-for-mail
From: MARTINAUX Franck <fm@meteorage.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari System V
Date: Mon, 08 Jan 2001 17:57:48 +0100
Organization: METEORAGE
Lines: 24
Sender: helios@193.57.96.78
Message-ID: <3A59F18B.F05D643B@meteorage.com>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de> <3A560B52.26206B@meteorage.com> <3A574869.1DAFEF7A@ooc.de>
Reply-To: fm@meteorage.com
NNTP-Posting-Host: 193.57.96.78
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.heliantis.fr 978976079 1939 193.57.96.78 (8 Jan 2001 17:47:59 GMT)
X-Complaints-To: news@localhost
NNTP-Posting-Date: 8 Jan 2001 17:47:59 GMT
X-Mailer: Mozilla 4.7C-CCK-MCD Caldera Systems OpenLinux [en] (X11; I; Linux 2.2.14 i586)
X-Accept-Language: en, fr
Xref: supernews.google.com comp.sys.atari.st.tech:1053

Uwe Seimet wrote:

> MARTINAUX Franck wrote:
>
> > Ok, so there is no advantage to use this OS instead of MiNT?
>
> If you are interested in a full-featured Unix, MiNT won't do. I
> recommend reading literature on Unix. You don't seem to know the
> differences between these systems and that's why you should improve your
> knowledge about Unix and MiNT before deciding anything. As far as Unix
> is concerned nowadays Linux is definitely a better choice than the Atari
> System V. And, of course, you need a faster machine than an Atari to be
> able to really work with Unix. The TT is simply to slow for working
> seriously in a Unix environment.
>

Hello,
I own a falcon with CT2 accellerator and I already use MiNT.
My job is developper/administrator on UNIX system.
I use also use QNX on my personnal PC.
If I follow your advice, there is no interest in using a true UNIX (BSD or System V) on Atari platform.

From 4101786728142848238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-08 10:59:13 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Sun, 07 Jan 2001 13:11:08 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978976514-63673AEicMi@madasafish.com>
References: <GxQ56.502$Rq3.1057950@news.chello.com.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1054

Hi Anthony

>The Atari 520ST was created.But then came the Atari 520STfm, which had a
>floppy ("f" ?) and TV OUT .. where does the "m" come in to it?

The 'M' is for modulator, the device that generates the signal in a manner that a TV tuner can eat.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1934175265368423387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-08 11:00:24 PST

Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!skynet.be!193.162.153.122.MISMATCH!news.tele.dk!
212.74.64.35!colt.net!easynet-quince!easynet.net!news-feed.power.net.uk!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: 8 Jan 2001 18:57:45 GMT
Organization: CIX - Compulink Information eXchange
Lines: 10
Message-ID: <93d2j9$slo$1@plutonium.compulink.co.uk>
References: <GxQ56.502$Rq3.1057950@news.chello.com.au>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:1055

In message <GxQ56.502$Rq3.1057950@news.chello.com.au>, a.beckett@bigfoot.com said:

>The Atari 520ST was created.But then came the Atari 520STfm, which had a
>floppy ("f" ?) and TV OUT .. where does the "m" come in to it?

The 'm' stands for 'modulator' - which is what turns a video signal into
a TV signal to feed into the antenna/aerial socket of your TV.

Regards, /Peter/

From 1926779896760867188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0e3e0cc804de147
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-08 11:47:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.wirehub.nl!news.maxwell.syr.edu!europa.netcrusader.net!
207.172.3.44!feed2.news.rcn.net!feed1.news.rcn.net!rcn!mlake
From: mlake@melake.erols.com (Marshall Lake)
Newsgroups: comp.sys.atari.st.tech
Subject: Linux on a TT [Was: Re: Atari System V]
Date: 8 Jan 2001 19:44:02 GMT
Lines: 14
Message-ID: <slrn95k640.g42.mlake@melake.erols.com>
References: <3A55D237.42794312@meteorage.com> <3A55F812.AF303B3B@ooc.de>
<3A560B52.26206B@meteorage.com> <3A574869.1DAFEF7A@ooc.de>
<3A59F18B.F05D643B@meteorage.com>
X-Trace: UmFuZG9tSVaO6GmpXhmMSZhXJhRCUvmui7N14rmwE2AdzSn1vpey0QXGgoI0fPPd
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 8 Jan 2001 19:44:02 GMT
User-Agent: slrn/0.9.5.7 (UNIX)
Xref: supernews.google.com comp.sys.atari.st.tech:1056

>> As far as Unix
>> is concerned nowadays Linux is definitely a better choice than the Atari

>> System V. And, of course, you need a faster machine than an Atari to be
>> able to really work with Unix. The TT is simply to slow for working
>> seriously in a Unix environment.

I run Linux on a standard TT, a 33 mHz PC, a 300 mHz PC, and a 600 mHz PC, and I disagree in part. If you only want/need to work in a non-X environment then the TT runs fine enough for development or most any other thing in my opinion.

--
Marshall Lake - mlake@melake.erols.com - http://melake.erols.com
http://melake.erols.com/the-beach   http://melake.erols.com/genealogy

---

From -5180796330046329543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-09 10:07:06 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
Date: Mon, 08 Jan 2001 20:14:48 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979059978-330095AEicMi@madasafish.com>
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1057

Hi David

>The Notator program for Atari is still one of the best sequencing
>packages, and the Mega STE is a fine machine. Trouble is finding parts
>and service

Then youve obviously not heard of Atari Workshop in windsor.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5835217380281866611
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-09 12:54:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!
not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca>
<979059978-330095AEicMi@madasafish.com>
Subject: Re: Atari 1040 STE
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <STK66.156$IX3.7473@NewsReader>
Date: Tue, 9 Jan 2001 20:51:47 -0000
NNTP-Posting-Host: 213.123.74.136
X-Trace: NewsReader 979073650 213.123.74.136 (Tue, 09 Jan 2001 20:54:10 GMT)
NNTP-Posting-Date: Tue, 09 Jan 2001 20:54:10 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1058

Hello.

......or Keychange Music in Warrington

Mega STE,   Cubase,  Notator SL and Logic in stock.
www.keychange.co.uk


"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:979059978-330095AEicMi@madasafish.com...
> Hi David
>
> >The Notator program for Atari is still one of the best sequencing
> >packages, and the Mega STE is a fine machine. Trouble is finding parts
> >and service
>
> Then you've obviously not heard of Atari Workshop in windsor.
>
> --
>
>         Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>




From -7082984786860538681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a1f6cf370b64c5e,start
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-09 19:28:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!newsfeed00.sul.t-online.de!t-online.de!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Deskicon.rsc
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <XGQ66.52991$xW4.423019@news-server.bigpond.net.au>
Date: Wed, 10 Jan 2001 03:29:59 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 979097399 203.45.18.58 (Wed, 10 Jan 2001 14:29:59 EST)
NNTP-Posting-Date: Wed, 10 Jan 2001 14:29:59 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1059

Could someone tell me where to find a copy of the standard TOS 2.06 Deskicon.rsc file. Cant seem to find it for love nor money.

Mark

--
****
Towered Atari Falcon030 CT2 50Mhz, 14MB, 64MBTTram,
68882, SQ88,1.4GEIDE,2.1GUWSCSI,2xCD300-CDRom
Falcon030-4-800MB-SBlaster II, MegaSTE4-SQ200MB
Atari STFM 2.5MB, 1.44, Tos 2.06, Overscan, Fast Serial
6 more Atari's a Couple of Mac's and a few crappy pc's.
Mark Bedingfield, mark@baypc.com.au
****

From 6237775169532422770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-09 22:00:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!hub.org!newsfeed.wirehub.nl!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5

X-Admin: news@aol.com
From: blubereit@aol.com (Blubereit)
Newsgroups: comp.sys.atari.st.tech
Date: 10 Jan 2001 05:56:25 GMT
References: <978976514-63673AEicMi@madasafish.com>
Organization: AOL Bertelsmann Online GmbH & Co. KG http://www.germany.aol.com
Subject: Re: Atari STfm <-- what does the fm stand for?
Message-ID: <20010110005625.03721.00000612@ng-bh1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:1060

Hallo Anthony ,
it means
fm - frequenz modulator
will say TV conection possible

From 2842385186704083396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 06:43:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!
news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
news.mel.connect.com.au!not-for-mail
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Thu, 11 Jan 2001 01:47:57 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 18
Message-ID: <93hs65$it7$1@perki.connect.com.au>
References: <GxQ56.502$Rq3.1057950@news.chello.com.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 979137541 19367 202.174.228.62 (10 Jan 2001 14:39:01
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 10 Jan 2001 14:39:01 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com comp.sys.atari.st.tech:1061

Fine Machine :-)

"Anthony G Beckett" <a.beckett@bigfoot.com> wrote in message
news:GxQ56.502$Rq3.1057950@news.chello.com.au...
> Hi all;
>
> The Atari 520ST was created.But then came the Atari 520STfm, which had a
> floppy ("f" ?) and TV OUT .. where does the "m" come in to it?

```
>
> --
> Regards,
>
> Anthony Beckett
> http://pcmuseum.i-o.net.au
>
>




From 7992056881328618957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c4cbbe8cac3e7bf
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 10:12:13 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news3.cnt.ru!mtu.ru!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wanted - a Hitachi HD6301V1P
Date: Wed, 10 Jan 2001 17:55:46 GMT
Organization: Deja.com
Lines: 26
Message-ID: <93i7mt$5d6$1@nnrp1.deja.com>
References: <xLU56.507$Rq3.1078767@news.chello.com.au>
<978966996.24039.0.nnrp-04.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: 207.148.141.157
X-Article-Creation-Date: Wed Jan 10 17:55:46 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
X-Http-Proxy: 1.1 x72.deja.com:80 (Squid/1.1.22) for client 207.148.141.157
X-MyDeja-Info: XMYDJUIDcanadiancoconut
Xref: supernews.google.com comp.sys.atari.st.tech:1062

All keyboard controller in the Atati ST series use the HD6301V1P. Later
units made in Korea do not indicate that it is a 6301. You must use the
original 6301 from an Atari keyboard. The 6301 has On-Chip ROM that is
ATARI's own. The -xxx numbers after the Atari part number indicates
different versions of the code in the 6301. The first keyboard
controllers in the original Atari 520ST used a different support TTL
IC, these will not work correctly in the keyboards that followed.

In article <978966996.24039.0.nnrp-04.9e98a620@news.demon.co.uk>,
  "Mark" <mark@recycledsteel.co.uk> wrote:
>
> I think I may have an old 520ST that does not work, would that do???
Only
> thing is that it is an orriginal ST (not STfm or anything) so I think
the
> keybourd design was a bit dofferent as the mouse and joystick are on
the
```

> side, etc.
>
> Mark.
>
>

Sent via Deja.com
http://www.deja.com/

From -4660157367423755262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 13:28:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!newsfeed.nettuno.it!server-b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Wed, 10 Jan 01 22:33:32
Organization: De Petris Software Development
Lines: 16
Message-ID: <20400_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer: Net2Net (3.702)
Xref: supernews.google.com comp.sys.atari.st.tech:1063

In uno strano messaggio del 10 Jan 01 blubereit@aol.com (2:333/608.1)
scrisse al povero All :
 b> fm - frequenz modulator

Ho no, "f" is for "floppy", 520ST (I had one) had an external one, STf had
the internal floppy, STfm had internal floppy and TV modulator.

It may also have existed the STm with external floppy and internal TV
modulator, but I think you can find on a faq.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it
--
 The FIRST line will be placed in front of the footline and can be empty.
--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 8991593411559225538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a1f6cf370b64c5e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 14:39:59 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Deskicon.rsc
Date: Wed, 10 Jan 2001 21:21:12 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979162484-533369AEicMi@madasafish.com>
References: <XGQ66.52991$xW4.423019@news-server.bigpond.net.au>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:1064

Hi Mark

>Could someone tell me where to find a copy of the standard TOS 2.06
>Deskicon.rsc file.

The 'standard' .rsc file is in ROM. you can create you own, but make sure
to match the order of the ROM copy.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3766122421029276820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 14:40:13 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
Date: Wed, 10 Jan 2001 21:31:26 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <979162488-534017AEicMi@madasafish.com>
References: <3a3eb9be.39412762@news.videotron.ca> <3A590E72.3ED05DC1@sympatico.ca> <979059978-330095AEicMi@madasafish.com> <STK66.156$IX3.7473@NewsReader>
X-Mailer: ASH Emailer V2.3f

```
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: supernews.google.com comp.sys.atari.st.tech:1065

Hi again David

>>>The Notator program for Atari is still one of the best sequencing
>>>packages, and the Mega STE is a fine machine. Trouble is finding parts
>>>and service

> Then you've obviously not heard of Atari Workshop in windsor.

>......or Keychange Music in Warrington
>Mega STE,   Cubase,  Notator SL and Logic in stock.

Or there's Atari Workshop, the /only/ Atari Authorised service centre
left in Great Britain. Licensed to supply any TOS version.

Complete music solutions built and supplied to specification.

As frequented by big music names such as Abbey Road Studios, D.Ream, Rolf
Harris.

Please remove "outdatedhippielambchops" from eMail address to reply

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 4437666524695702733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 17:57:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!news-hog.berkeley.edu!ucberkeley!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!news.gtei.net!newsgate.tandem.com!mailint03.im.hou.compaq.com!
zpowilliamwong
From: wongck@letterbox.com (william wong)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Thu, 11 Jan 2001 01:52:23 GMT
Organization: http://probehouse.atari.org
Lines: 8
Message-ID: <93j3k2$21c$2@mailint03.im.hou.compaq.com>
References: <GxQ56.502$Rq3.1057950@news.chello.com.au>
<93hs65$it7$1@perki.connect.com.au>
```

NNTP-Posting-Host: 16.158.8.70
X-Trace: mailint03.im.hou.compaq.com 979177922 2092 16.158.8.70 (11 Jan 2001 01:52:02 GMT)
X-Complaints-To: usenet@mailint03.im.hou.compaq.com
NNTP-Posting-Date: 11 Jan 2001 01:52:02 GMT
X-Newsreader: News Xpress 2.01
Xref: supernews.google.com comp.sys.atari.st.tech:1066

In article <93hs65$it7$1@perki.connect.com.au>, "Craig Hart" <chart@nospam@hyperlink.net.au> wrote:
>Fine Machine :-)
>

.........but it can also mean F*** Machine,

Is there one star too many above??   I mean FUN !
I'm using a darn windows program, can't even correclty tpye what I tyep. :-)

From -5570468831938489711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a1f6cf370b64c5e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-10 18:08:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <XGQ66.52991$xW4.423019@news-server.bigpond.net.au> <979162484-533369AEicMi@madasafish.com>
Subject: Re: Deskicon.rsc
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <vB876.54461$xW4.435957@news-server.bigpond.net.au>
Date: Thu, 11 Jan 2001 02:09:31 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 979178971 203.45.18.58 (Thu, 11 Jan 2001 13:09:31 EST)
NNTP-Posting-Date: Thu, 11 Jan 2001 13:09:31 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1067

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message news:979162484-533369AEicMi@madasafish.com...
> Hi Mark
>
> >Could someone tell me where to find a copy of the standard TOS 2.06

```
> >Deskicon.rsc file.
>
> The 'standard' .rsc file is in ROM. you can create you own, but make sure
> to match the order of the ROM copy.

I am after the file that originally came with TOS 2.06, it uses the same
icon's as the ROM, but has a few more too.

Mark
```

```
From -5068457056113914477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cf5ce2a6e321c04
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-11 03:02:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!teaser.fr!fr.clara.net!
heighliner.fr.clara.net!bignews.mediaways.net!newsfeed.nettuno.it!server-
b.cs.interbusiness.it!bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari STfm <-- what does the fm stand for?
Date: Thu, 11 Jan 01 11:01:30
Organization: De Petris Software Development
Lines: 15
Message-ID: <20430_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: supernews.google.com comp.sys.atari.st.tech:1068

In uno strano messaggio del 11 Jan 01 wongck@letterbox.com  (2:333/608.1)
scrisse al povero All :
 w> .........but it can also mean F*** Machine,
 w> Is there one star too many above??   I mean FUN !

Ho no it was right, FAST Machine.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it
```

From -7169008240433048426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 16:45:43 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com> <977849092-581948AEicMi@madasafish.com>
<3a49ceec64a8e1@nucleus.com>
Organization: NetSet Internet Services, Inc.
From: baldrick@dilbert.netset.com (Dan Ackerman)
NNTP-Posting-Host: 64.40.192.13
Message-ID: <3a4a8d0c$1_3@athena.netset.com>
Date: 27 Dec 2000 19:45:00 -0500
X-Trace: 27 Dec 2000 19:45:00 -0500, 64.40.192.13
Lines: 24
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.cis.ohio-state.edu!malgudi.oar.net!athena.netset.com!dilbert.netset.com!
baldrick
Xref: supernews.google.com comp.sys.atari.st.tech:968

In article <3a49ceec64a8e1@nucleus.com>,
Frank Lockwood <lockwood@nucleus.com> wrote:
>
>For the last seven months or so, it's been getting harder and harder
>for me to establish a connection with my ISP. It would connect
>alright, but the PPP authentication would fail or time out. Finally,
>I was completely unable to log on at all. Their tech support guy
>invited me and my TT down to their office where we tried another modem
>- which worked. We then extracted the INIT string from the Modem
>script used by a Macintosh, and tried that, and lo and behold, my
>modem was able to make a connection. Unfortunately, this string is
>about 40 characters long - more than the fields in either STING or
>STIK2 allow.
>

Well I read this at work and got a patch for you for STiK2.
Qdialer v .47 now will store an init string up to 60 characters long. I
don't know why anyone would need one that long, but 20 bytes shouldn't
kill anyone.

Dan Ackerman
aka baldrick

From 2078810693360731823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 16:51:30 PST

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<D4I06.245$Rq3.142971@news.chello.com.au> <3a48d50f$1_3@athena.netset.com>
<zzk26.310$Rq3.206054@news.chello.com.au>
Organization: NetSet Internet Services, Inc.
From: baldrick@dilbert.netset.com (Dan Ackerman)
NNTP-Posting-Host: 64.40.192.13
Message-ID: <3a4a8dc0$1_3@athena.netset.com>
Date: 27 Dec 2000 19:48:00 -0500
X-Trace: 27 Dec 2000 19:48:00 -0500, 64.40.192.13
Lines: 19
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!news.he.net!
athena.netset.com!dilbert.netset.com!baldrick
Xref: supernews.google.com comp.sys.atari.st.tech:969

In article <zzk26.310$Rq3.206054@news.chello.com.au>,
Anthony G Beckett <a.beckett@bigfoot.com> wrote:
>Hi Dan;
>
>Where can I get one, how much does it cost, etc etc etc! :)
>
>Regards,
>
>Anthony Beckett


     Well to find someone local to you check with Marios web site.  I
can't remember the URL directly, but you should be able to find info on
his Galaxy Video Card/Ethernet Card on most of the big atari news sites.
All the ones that I've seen have links directly to his site.

     Dan Ackerman
     aka baldrick




From 3343375545060672402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 18:00:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!
Cidera!cletus.bright.net!kali-cas2-cs-26.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@TT030
Subject: Re: STING modification?
In-Reply-To: <3a49ceec64a8e1@nucleus.com>
Message-ID: <Pine.MNT.4.10.10012272044480.89-100000@TT030>
References: <3a434caaa38270@nucleus.com> <977849092-581948AEicMi@madasafish.com>
```

```
<3a49ceec64a8e1@nucleus.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 26
Date: Wed, 27 Dec 2000 20:49:55 +0000
NNTP-Posting-Host: 209.143.8.214
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 977968163 209.143.8.214 (Wed, 27 Dec 2000 20:49:23 EST)
NNTP-Posting-Date: Wed, 27 Dec 2000 20:49:23 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:970
```

On Wed, 27 Dec 2000, Frank Lockwood wrote:

> I know that there is a way to store this string in a memory in the
> modem, but I need to find the command codes to do this (I suppose from
> a terminal emulator). Any suggestions?

Load up STalker, Connect, or any terminal app that you might use
for call a BBS. Go to the terminal mode type: AT<return>
if you see "Ok" appear then enter the init string followed
by a return, then type:

```
AT&Y0<return>
AT&W0<return>
```

That should store the current settings into the NVRAM and make
it the default at power up. Most modems use these same commands
at least several I've had over the years did.

ATZ or ATZ0 will reset it back your settings, assuming the above
commands worked.

Good luck...

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

```
From 1760516267306213775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-28 05:07:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeed.icl.net!newsfeed.icl.net!dispose.news.demon.net!demon!news.demon.co.uk!
demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Thu, 28 Dec 2000 13:04:57 -0000
Message-ID: <978008769.23363.0.nnrp-07.9e98a620@news.demon.co.uk>
```

References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 978008769 nnrp-07:23363 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 39
Xref: supernews.google.com comp.sys.atari.st.tech:971

I was thinking about Robot Wars and using some BIG caps to shock the others but on testing the results were very disappointing, plus it would appear it against the rules.

I used a CD-ROM drive and tried to 'burn' some of the chips, etc in it - using a car and one of the HT leads I arced it across the drive but it worked fine after, this should be about 30,000 volts and well I do not know what the uF would be (probably not enough). It may have simply been that the sparks went through the case and did not go near the good stuff.

How long would a BIG cap take to charge on a standard 12V car battery?

(I think I may be going a bit sad in my old age).

Mark.

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:t4kfb3hgofkh4e@corp.supernews.com...
> On 27 Dec 2000 00:48:42 , Steve Sweet wrote:
>
> Hi Steve!
>
> >>I've got 700uf so far...
> >
> >Wow, and there's me sitting here with 2000uF in one can.
>
> Yeah, alright, but I can't be bothered to buy them new. These aren't
> the sort of things I have kicking around, never needed to make a SMPSU
> before. Best I can see in my catalouges though are 200v @ 10,000uf or
> 450v @ 4700uf or even 600v @ 2200uf. Not bad caps, by BHC Aerovox, but
> when that 600v cap is just under 100 ukp, I don't think so.
>
> Maybe I should try one of those designs for a home made Tesla Coil!
> :)
>
> I think this is getting a bit OT!

```
From 5614811553223692233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-28 13:15:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
62.232.80.34.MISMATCH!newspeer.highwayone.net!colt.net!easynet-quince!easynet.net!
news-feed.power.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: 28 Dec 2000 21:15:39 GMT
Organization: CIX - Compulink Information eXchange
Lines: 10
Message-ID: <92gahr$gmk$1@plutonium.compulink.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk> <t4h3mn96m
<977937464-490822AEicMi@madasafish.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:972
```

In message <977937464-490822AEicMi@madasafish.com>, steve_sweet@madasafish.com said:

>Wow, and there's me sitting here with 2000uF in one can.

If you go to some car audio showrooms, you can buy 1 Farad capacitors off the shelf. Only 12 VW or so - but enough to give a nice fat spark when charged and then shorted, I would have thought.

Regards, /Peter/

```
From -708274306577266454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-28 15:38:21 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
Date: 28 Dec 2000 23:37:59 GMT
Organization: The Celery Patch
Lines: 16
Message-ID: <92gisn$kbp$1@plutonium.compulink.co.uk>
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<D4I06.245$Rq3.142971@news.chello.com.au> <3a48d50f$1_3@athena.netset.com>
```

```
<zzk26.310$Rq3.206054@news.chello.com.au> <3a4a8dc0$1_3@athena.netset.com>
NNTP-Posting-Host: s138.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!skynet.be!
newspeer.gemsoft.net!news.intensive.net!news.madhousenet.co.uk!news-
peer.netdirect.net.uk!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:973

On 27 Dec 2000 19:48:00 , Dan Ackerman wrote:
 >Anthony G Beckett <a.beckett@bigfoot.com> wrote:
 >> Where can I get one, how much does it cost, etc etc etc! :)
 >
 > Well to find someone local to you check with Marios web site.  I
 > can't remember the URL directly, but you should be able to find info on
 > his Galaxy Video Card/Ethernet Card on most of the big atari news sites.
 > All the ones that I've seen have links directly to his site.

Hi Dan, it's:


http://gem.win.co.nz

rgds
H



From -1442337844933899165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-28 15:38:40 PST
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
Date: 28 Dec 2000 23:38:15 GMT
Organization: The Celery Patch
Lines: 39
Message-ID: <92git7$kbp$2@plutonium.compulink.co.uk>
References: <3a434caaa38270@nucleus.com> <977849092-581948AEicMi@madasafish.com>
<3a49ceec64a8e1@nucleus.com> <Pine.MNT.4.10.10012272044480.89-100000@TT030>
NNTP-Posting-Host: s138.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
newsfeeds.belnet.be!news.belnet.be!skynet.be!newspeer.gemsoft.net!
news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:974

On 27 Dec 2000 20:49:55 , Lonny Pursell  wrote:
 >On Wed, 27 Dec 2000, Frank Lockwood wrote:
 >> I know that there is a way to store this string in a memory in the
 >> modem, but I need to find the command codes to do this (I suppose
 >> from a terminal emulator).  Any suggestions?
 > Load up STalker, Connect, or any terminal app that you might use
```

> for call a BBS. Go to the terminal mode type: AT<return>
> if you see "Ok" appear then enter the init string followed
> by a return, then type:
>
> AT&Y0<return>
> AT&W0<return>
>
> That should store the current settings into the NVRAM and make
> it the default at power up.

Yup, that'll do it, Lonny.

It would also be useful to do an AT&V to view the active profile and paste this into a text file. Then do an AT&F to recall the Factory profile (don't do either of Lonny's two above when this the factory setting is on view, otherwise you'll have to start from scratch).

From the results of the active and factory settings you can determine those ones that are the same. If they exist in this 40-character string then they're redundant and can be removed.

Then, just keep a note of what's left, so if ever there's another problem with the modem you can solve it with:

```
AT&F
AT....init string....
AT&Y0
AT&W0
```

This should always work (I think).

rgds
H

From -3245329302973322581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-28 16:32:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!cyclone.bc.net!newsfeed.direct.ca!look.ca!hekyl.ab.tac.net!jekyl.ab.tac.net!news.nucleus.com!news.nucleus.com
Newsgroups: comp.sys.atari.st.tech
From: "Frank Lockwood" <lockwood@nucleus.com>
Message-ID: <3a4b6ae8907b01@nucleus.com>
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com>
 <977849092-581948AEicMi@madasafish.com> <3a49ceec64a8e1@nucleus.com>
 <Pine.MNT.4.10.10012272044480.89-100000@TT030>
 <92git7$kbp$2@plutonium.compulink.co.uk>
Reply-To: lockwood@nucleus.com
X-Newsreader: Okami Version 2.1B-21

X-Hardware: 68030 Atari TT
Lines: 15
X-Sender: NEWSwatch v2.50 (Atari)
X-Original-NNTP-Posting-Host: pm4-0-s0-i19-cgy.nucleus.com
X-Original-Trace: 28 Dec 2000 18:47:47 -0700, pm4-0-s0-i19-cgy.nucleus.com
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Date: Thu, 28 Dec 2000 17:30:20 -0700 (MST)
NNTP-Posting-Host: 199.45.65.8
X-Trace: jekyl.ab.tac.net 978049926 199.45.65.8 (Thu, 28 Dec 2000 17:32:06 MST)
NNTP-Posting-Date: Thu, 28 Dec 2000 17:32:06 MST
Xref: supernews.google.com comp.sys.atari.st.tech:975

Thank you Lonny and Harry. And Dan - thanks very much for modifying QDIALER. I hate to say it, but I've been having other problems trying to get STIK2 to run on my TT with Magic 6/Thing 1.27. Qdialer behaves similar to when I start a AUTO folder program from the desktop - my whole screen begins to scroll upwards, line by line, every five seconds or so as QDIALER updates its current state of connectedness (sic?). So I've been working with STING for now.

Regards,

--
Frank Lockwood ~ Lockwood A.R.S.
Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From 732785553215347399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-28 17:18:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!cyclone.bc.net!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!news.gtei.net!newsgate.tandem.com!mailint03.im.hou.compaq.com!
zpowilliamwong
From: wongck@letterbox.com (william wong)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
Date: Fri, 29 Dec 2000 01:16:19 GMT
Organization: http://probehouse.atari.org
Lines: 12
Message-ID: <92gok9$5sh$2@mailint03.im.hou.compaq.com>
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<D4I06.245$Rq3.142971@news.chello.com.au> <3a48d50f$1_3@athena.netset.com>
<zzk26.310$Rq3.206054@news.chello.com.au> <3a4a8dc0$1_3@athena.netset.com>
NNTP-Posting-Host: 16.158.8.70
X-Trace: mailint03.im.hou.compaq.com 978052553 6033 16.158.8.70 (29 Dec 2000
01:15:53 GMT)
X-Complaints-To: usenet@mailint03.im.hou.compaq.com
NNTP-Posting-Date: 29 Dec 2000 01:15:53 GMT

X-Newsreader: News Xpress 2.01
Xref: supernews.google.com comp.sys.atari.st.tech:976

In article <3a4a8dc0$1_3@athena.netset.com>, baldrick@dilbert.netset.com (Dan Ackerman) wrote:
>
>   Well to find someone local to you check with Marios web site. I
>can't remember the URL directly, but you should be able to find info on
>his Galaxy Video Card/Ethernet Card on most of the big atari news sites.
>

That will be
http://gem.win.co.nz/mario/hardware/galaxy.html

HTH
William

From 6194348820423691911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 02:04:47 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Fri, 29 Dec 2000 10:04:37 -0000
Message-ID: <t4oodle44c44d1@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978008
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: supernews.google.com comp.sys.atari.st.tech:977

On 28 Dec 2000 13:04:57 , "Mark" wrote:
>I was thinking about Robot Wars and using some BIG caps to shock the others
>but on testing the results were very disappointing, plus it would appear it
>against the rules.

Ha, same here. About 2 years ago I thought that up but the guy I was
working with downloaded and printed of loads of information including
the rules, and it strictly says "no discharge capacitors or HT coils,
or any other means of producing high voltage" It would have killed
there radio gear and get very annoyed especially when some of the
recievers are over 200 pounds.. :)

>I used a CD-ROM drive and tried to 'burn' some of the chips, etc in it -
>using a car and one of the HT leads I arced it across the drive but it

>worked fine after, this should be about 30,000 volts and well I do not know
>what the uF would be (probably not enough). It may have simply been that
>the sparks went through the case and did not go near the good stuff.

uf? I think you mean current. Chips won't burn on 30,000 volt if its
only a few ma which it is. Go down to about 50v, like I do on my
bench PSU, get a sheet of glass for protection, and use some 10v
2700uf caps (quite big) and shove that through em. They blow big
time!

>How long would a BIG cap take to charge on a standard 12V car battery?

You have to make an inverter to charge a 400v cap up from 12v. You
can use lower voltage caps, which have a big advantage that they
through out huge amount of amps!

From -2604768051319128705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49b0f4b4ecb93fe7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 02:48:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newscore.gigabell.net!
fu-berlin.de!uni-berlin.de!194.206.158.29!not-for-mail
From: "Fred" <developpement@vigis.com>
Newsgroups: comp.sys.atari.st.tech
Subject: STE and bogus DMA
Date: Fri, 29 Dec 2000 11:49:08 +0100
Lines: 12
Message-ID: <92hq6a$74jo1$1@ID-63701.news.dfncis.de>
NNTP-Posting-Host: 194.206.158.29
X-Trace: fu-berlin.de 978086923 7491329 194.206.158.29 (16 [63701])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:978

Hello,

I have a (french) 520STe with the bogus DMA chipset. I'd like to know where
I could find drivers to solve my problems when using a hard drive. I'm using
a SCSI hard drive with a ACSI / SCSI converter.

Thanks.

Fred

From 3436127671795550477

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0a3327af77fac85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 06:20:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
portc03.blue.aol.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-
mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE harddisk on Atari STe?
Date: Fri, 29 Dec 2000 14:12:17 GMT
Organization: Deja.com
Lines: 17
Message-ID: <92i63u$b87$1@nnrp1.deja.com>
References: <928082$9vf$1@boile.a2000.nl> <t4h3mq8mfcu675@corp.supernews.com>
<92adp4$2og$1@news5.svr.pol.co.uk>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Fri Dec 29 14:12:17 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x64.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:979

Lyndon wrote..

> > Mario Becrofts IDE adaptor works a treat.  Have virtually any size
HD
> > (using a better OS than TOS like Magic, Mint etc).  Just avoid
Western
> > Digital and some IBM models.  ASP sell them in the UK.
> >

Unfortunately out of stock ATM.....:-((

chrisc
(ASP)


Sent via Deja.com
http://www.deja.com/


From 3322480086747990420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 06:49:58 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com>
<Pine.MNT.4.10.10012272044480.89-100000@TT030>
<92git7$kbp$2@plutonium.compulink.co.uk> <3a4b6ae8907b01@nucleus.com>
```

Organization: NetSet Internet Services, Inc.
From: baldrick@dilbert.netset.com (Dan Ackerman)
NNTP-Posting-Host: 64.40.192.13
Message-ID: <3a4ca3a6$1_3@athena.netset.com>
Date: 29 Dec 2000 09:45:58 -0500
X-Trace: 29 Dec 2000 09:45:58 -0500, 64.40.192.13
Lines: 21
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!news.maxwell.syr.edu!
news.cis.ohio-state.edu!malgudi.oar.net!athena.netset.com!dilbert.netset.com!
baldrick
Xref: supernews.google.com comp.sys.atari.st.tech:980

In article <3a4b6ae8907b01@nucleus.com>,
Frank Lockwood <lockwood@nucleus.com> wrote:
>Thank you Lonny and Harry. And Dan - thanks very much for modifying
>QDIALER. I hate to say it, but I've been having other problems trying
>to get STIK2 to run on my TT with Magic 6/Thing 1.27. Qdialer behaves
>similar to when I start a AUTO folder program from the desktop - my
>whole screen begins to scroll upwards, line by line, every five
>seconds or so as QDIALER updates its current state of connectedness
>(sic?). So I've been working with STING for now.
>

No problem at all. It was a simple patch. And as for your other problem it is simple as well. Check in your default.cfg file or your dial script. One of the two has REPORT = 1 in it. Turn it to REPORT = 0. The REPORT variable dtermines whether to print some debugging information to the screen or to supress it.

Dan Ackerman
aka baldrick

From -7249933468264075145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 08:43:31 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Fri, 29 Dec 2000 16:43:30 -0000
Message-ID: <t4pfpin76neva9@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk> <t4h3mn96m
<977937464-490822AEicMi@madasafish.com> <92gahr$gmk$1@plutonium.compulink.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com

```
Lines: 12
Xref: supernews.google.com comp.sys.atari.st.tech:981

On 28 Dec 2000 21:15:39 , xlator@cix.compulink.co.uk wrote:
>In message <977937464-490822AEicMi@madasafish.com>, steve_sweet@madasafish.com
said:
>
>>Wow, and there's me sitting here with 2000uF in one can.
>
>If you go to some car audio showrooms, you can buy 1 Farad capacitors
>off the shelf. Only 12 VW or so - but enough to give a nice fat spark
>when charged and then shorted, I would have thought.

True, they're designed to give good low end bass, but it would be
interesting to see if they're really 1 Farad, as there is a lot of
fake ratings going on, especially in the car audio area.


From -8883175692407332588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49b0f4b4ecb93fe7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 08:43:33 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STE and bogus DMA
Date: Fri, 29 Dec 2000 16:43:32 -0000
Message-ID: <t4pfpkmnm1o0aa@corp.supernews.com>
References: <92hq6a$74jo1$1@ID-63701.news.dfncis.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: supernews.google.com comp.sys.atari.st.tech:982

On 29 Dec 2000 11:49:08 , "Fred"  wrote:
>Hello,
>
>I have a (french) 520STe with the bogus DMA chipset. I'd like to know where
>I could find drivers to solve my problems when using a hard drive. I'm using
>a SCSI hard drive with a ACSI / SCSI converter.

I think the only way to patch the DMA problem is to solder a newer one
in.  Anyone else?  If you use IDE on a ST you can get around the DMA
problem.


From 7975588472729714561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 08:59:54 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!skynet.be!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!
news2-hme0.POSTED!not-for-mail
Message-ID: <978105188-42744AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
References: <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com>
<978008769.23363.0.nnrp-07.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 22
Date: Fri, 29 Dec 2000 10:03:20 GMT
NNTP-Posting-Host: 195.44.1.174
X-Trace: news2-hme0 978109357 195.44.1.174 (Fri, 29 Dec 2000 17:02:37 GMT)
NNTP-Posting-Date: Fri, 29 Dec 2000 17:02:37 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:983

From: "Mark" <mark@recycledsteel.co.uk>
Date: Thu, 28 Dec 2000 13:04:57 -0000

>I used a CD-ROM drive and tried to 'burn' some of the chips, etc in it -
>using a car and one of the HT leads I arced it across the drive but it
>worked fine after, this should be about 30,000 volts and well I do not
>know

If you're into this sort of thing then look at
http://www.electricstuff.co.uk

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 9214007838917633266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 10:25:17 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
```

From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
Date: Thu, 28 Dec 2000 20:36:18 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978110630-055215AEicMi@madasafish.com>
References: <3a434caaa38270@nucleus.com> <977849092-581948AEicMi@madasafish.com>
<3a49ceec64a8e1@nucleus.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:984

Hi Frank

>about 40 characters long - more than the fields in either STING or
>STIK2 allow.

>I know that there is a way to store this string in a memory in the
>modem, but I need to find the command codes to do this (I suppose from
>a terminal emulator). Any suggestions?

As this string will be an ascii string, you could use a terminal
emulator, type in the string and follow with an at&w to store it.
Any registers that were modified will now be save in memory.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2235016899610192544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 10:25:21 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Thu, 28 Dec 2000 20:43:08 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978110632-055839AEicMi@madasafish.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com>

```
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 37
Xref: supernews.google.com comp.sys.atari.st.tech:985

HI Lyndon

>Hi Steve!

Not yet, working on it though.

>>>I've got 700uf so far...

>>Wow, and there's me sitting here with 2000uF in one can.

>Yeah, alright, but I can't be bothered to buy them new.

I dont buy them they live in my car, with all the other freebies.

>Maybe I should try one of those designs for a home made Tesla Coil!

Drerryck was experimenting with one of those a while back, used a TV LOPT
I suggest some ArgoSheid TC gas in a bottle for a nice ion stream.

>:)

Stop it, it's make you blind, besides, your mum might walk in and catch
you!!.

>I think this is getting a bit OT!

Where animal torture is the subject there is no OT!!. ;-)

To all you bleedin heart liberals, any innocent furry creatures harmed
during this thread were for my personal perverted pleasure only, and
would have suffered needles pain for my self gratification anyway.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From -449618844739331696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 10:25:24 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
```

not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage ?
Date: Thu, 28 Dec 2000 20:45:24 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978110636-056535AEicMi@madasafish.com>
References: <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com>
<978008769.23363.0.nnrp-07.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:986

Hi Mark

>How long would a BIG cap take to charge on a standard 12V car battery?

You know the capacity, and since Q=IT, you can work out the rest.
T by the way is the time it takes to get to 0.707 of Vmax, not full
charge, which in theory will never happen.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2690216378242456910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 10:25:26 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage ?
Date: Thu, 28 Dec 2000 20:46:46 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978110638-057137AEicMi@madasafish.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<92dlu6$pfq$1@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit

X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: supernews.google.com comp.sys.atari.st.tech:987

Hi Pete

>Your hand must have strayed into that area...

Ah!, that reminds me, i must go to the hospital and have this thumb
stiched back on, again!!
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5403064953866502438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 11:16:33 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Fri, 29 Dec 2000 19:02:48 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978113704-110501AEicMi@madasafish.com>
References: <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978008 <t4oodle44c44d1@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:988

Hi Lyndon

>How long would a BIG cap take to charge on a standard 12V car battery?

>You have to make an inverter to charge a 400v cap up from 12v.

Why do you. Just smack it across the battery and presto its charged.

>You can use lower voltage caps, which have a big advantage that they
>through out huge amount of amps!

They only give out what you put in, and even a small cap can give out

```
huge amounts of amps, but for a shorter period.

Have a play with Q=IT and you'l see.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 5255046727398787868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a86acea0d24b3ed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 11:50:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: hel@veda.is
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISDN on serial port
Date: Fri, 29 Dec 2000 19:36:16 GMT
Organization: Deja.com
Lines: 37
Message-ID: <92ip3g$r82$1@nnrp1.deja.com>
References: <18727_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<3a2b939216eac13@free.fr>
NNTP-Posting-Host: 212.30.213.250
X-Article-Creation-Date: Fri Dec 29 19:36:16 2000 GMT
X-Http-User-Agent: Mozilla/4.61 [en] (OS/2; U)
X-Http-Proxy: 1.0 banki, 1.0 x70.deja.com:80 (Squid/1.1.22) for client
213.167.146.36, 212.30.213.250
X-MyDeja-Info: XMYDJUIDreiknir
Xref: supernews.google.com comp.sys.atari.st.tech:989

In article <3a2b939216eac13@free.fr>,
  "Pascal Ricard" <paricard@free.fr> wrote:
> Hello,
>
>   in article
<18727_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
(comp.sys.atari.st.tech)
>   Mike De.Petris wrote on Thu 01-01-1970 00:59 (GMT):
>
> > ZyXEL omni.net LCD+M
>
> Great model ! I'm looking for something less expensive, the Omni.net
D
> for example. It have neither the analog modem nor analog ports. I
can
> have it for arround 150 EUR. There is also the ELSA Microlink ISDN,
at
> arround 110 EUR, but I don't know if it will be as good as the
```

ZyXEL.

I have used the Target 25083 for the Atari (and OS/2 actually), it's
the version with 2 POTS built in, there is a less expencive version
called 25082 with no POTS or voice capabilities.

http://www.targetweb.nl/txt/tx25083.htm

These are for sale all over europe, both under the Target name and
others.
I paid around 100 euros for it (ex tax)and it should be availeble even
cheaper.
--
'Olafur Gunnlaugsson - oli@olafur.net
http://olafur.net

Sent via Deja.com
http://www.deja.com/

From 7096672205197313558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 11:58:08 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage ?
Date: Fri, 29 Dec 2000 19:58:07 -0000
Message-ID: <t4pr6f2q49m646@corp.supernews.com>
References: <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978008 <t4oodle44c44d1@corp.supernews.com>
<978113704
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:990

On 29 Dec 2000 19:02:48 , Steve Sweet wrote:
>Hi Lyndon
>
>>How long would a BIG cap take to charge on a standard 12V car battery?
>
>>You have to make an inverter to charge a 400v cap up from 12v.
>
>Why do you. Just smack it across the battery and presto its charged.

A 400v cap being charged with a 12v battery will only be charged upto 12v
surely?

>>You can use lower voltage caps, which have a big advantage that they
>>through out huge amount of amps!
>
>They only give out what you put in, and even a small cap can give out
>huge amounts of amps, but for a shorter period.

Yeah, but then what's the point of have big amps for short periods!
With a 27,000 cap with 50v in it, it held a screwdriver across the
terminals for about 5 seconds.

From 1252313749749185906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c661f0f47c856c0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 16:20:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Atart ST explosion
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <bZ936.37610$xW4.299781@news-server.bigpond.net.au>
Date: Sat, 30 Dec 2000 00:26:47 GMT
NNTP-Posting-Host: 61.9.175.163
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978136007 61.9.175.163 (Sat, 30 Dec 2000
11:26:47 EST)
NNTP-Posting-Date: Sat, 30 Dec 2000 11:26:47 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:991

Once many years ago, i was trying to install a memory upgrade to my 520stfm, and somehow shorted out the powersupply and 240volts was sent straight through the motherbord. Blew the shit out of the powersupply and i thought the computer would have been dead too.

but its now working happily on an amiga 500 powersuplly bodgily soldered in.

I bet if a pc had the same thing done to it, it'd be cactus.

eventualy i couldnt get the memory upgrade kit to fit, because it was the wrong version... but i got my st up to 1meg by soldering sockets and capacitors equivilent to the bank 0 ones, onto the the bare bank 1 side, just put 4 chips in the sockets from an old pc video card and it worked perfectly...

```
From -4313402597854246628
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-29 16:54:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!news-
hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A4D329D.5B50CBD8@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978110632-055839AEicMi@madasafish.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 8bit
Lines: 78
Date: Sat, 30 Dec 2000 01:55:57 +0100
NNTP-Posting-Host: 212.72.96.82
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 978137555 212.72.96.82 (Sat, 30 Dec 2000 01:52:35 MET)
NNTP-Posting-Date: Sat, 30 Dec 2000 01:52:35 MET
Xref: supernews.google.com comp.sys.atari.st.tech:992
```

I think someone is tumbling in the dark here ;o)

Just a few thing I think should be considered.

When you are after biggest bang for a buck, what counts is energy that can be stored in cap, not pure capacity.
W=c(U^2)/2, Where W is stored energy (Ws=J), c is capacity (F) and U is of course voltage across the cap terminals (V).

So, cap from 1040 ST's PSU (100 �F/400V) can store as much energy as 10.000�F cap, rated for 40V.
If you want especially violent burst, it helps to have caps with low resistance and low inductance. That is the key reason why one can see many smaller caps, wired in parallel.

Steve Sweet wrote:

> HI Lyndon
>
> >Hi Steve!
>

> Not yet, working on it though.
>
> >>>I've got 700uf so far...
>

If that 700 �F are high voltage, then you might have something, but REMEMBER:

- always charge cap through appropriate diode and some resistive load (wirewound resistor e.g. 100 Ohm/ 5W or something like that).
You need the diode to get DC, AC would get you BANG at charging time with cancerogenous chemicals spilled all over the place and possible serious eye damage, caused from airborne bits...

- you have to multiply line voltage by SQRT(2)=cca. 1.414 to get peak voltage to which the cap will be filled. If you live in 220V, your peak voltage will be some 310V.
Add to that some safety margin! For 220V power lines, I would use cap with at least 400V rating.

- caps do get old, which affects their capacitance as well as max. allowable voltage...

Regards,

Branko

>
> >>Wow, and there's me sitting here with 2000uF in one can.
>
> >Yeah, alright, but I can't be bothered to buy them new.
>
> I dont buy them they live in my car, with all the other freebies.
>
> >Maybe I should try one of those designs for a home made Tesla Coil!
>
> Drerryck was experimenting with one of those a while back, used a TV LOPT
> I suggest some ArgoSheid TC gas in a bottle for a nice ion stream.
>
> >:)
>
> Stop it, it's make you blind, besides, your mum might walk in and catch
> you!!.
>
> >I think this is getting a bit OT!
>
> Where animal torture is the subject there is no OT!!. ;-)
>
> To all you bleedin heart liberals, any innocent furry creatures harmed
> during this thread were for my personal perverted pleasure only, and
> would have suffered needles pain for my self gratification anyway.
>
> --

>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 6794358244355304896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-30 00:00:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: TT030
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
Date: Sat, 30 Dec 2000 08:07:32 GMT
NNTP-Posting-Host: 61.9.175.163
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978163652 61.9.175.163 (Sat, 30 Dec 2000
19:07:32 EST)
NNTP-Posting-Date: Sat, 30 Dec 2000 19:07:32 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:993
```

is there any such network cards in a VME style suitable for the TT? drivers would also be needed.. and do they have UTP sockets? Coax is useless to me..

Also is there a board in existance for the TT to use standard 72pin EDO simms ?
because that would be alot faster than whats in there .. Or even Better 168pin dimms? unlikly because there 64bits each, but i suppose 1 dimm could be seperated into 2 banks, or is this not possible?   Or if it is possible, why havent any of you made the boards yet ? :P :)

cheers.

```
From 6638158638627645708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
```

```
X-Google-ArrivalTime: 2000-12-30 02:14:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
news.tele.dk!194.109.6.150!transit.news.xs4all.nl!not-for-mail
From: atarist@xs4all.nl (Ronald van der Kamp)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
Date: 30 Dec 2000 10:14:57 GMT
Organization: Stichting ST
Lines: 30
Message-ID: <92kcj1$69l$1@news1.xs4all.nl>
References: <3a434caaa38270@nucleus.com> <3a49ceec64a8e1@nucleus.com>
NNTP-Posting-Host: s340-modem2083.dial.xs4all.nl
X-Trace: news1.xs4all.nl 978171297 6453 194.109.168.35 (30 Dec 2000 10:14:57 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 30 Dec 2000 10:14:57 GMT
X-Newsreader: NEWSie Version 0.94 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:994

Look for a place on the net with HAYES
commando's
[...]
Met vriendelijke groet,
Ronald van der Kamp

On 27 Dec 2000 12:13:22 , "Frank Lockwood"  wrote:
>On Mon 25-12-2000 13:32,
>Steve Sweet wrote about Re: STING modification?
>in comp.sys.atari.st.tech:
>
[...]
>- which worked.  We then extracted the INIT string from the Modem
>script used by a Macintosh, and tried that, and lo and behold, my
>modem was able to make a connection.  Unfortunately, this string is
>about 40 characters long - more than the fields in either STING or
>STIK2 allow.
>
>I know that there is a way to store this string in a memory in the
>modem, but I need to find the command codes to do this (I suppose from
>a terminal emulator).  Any suggestions?
>
>Thanks,
>
>--
>                   Frank Lockwood ~ Lockwood A.R.S.
>                      Calgary, Alberta, Canada
>            Quality Classical Music Recording and Editing
>                  http://www.nucleus.com/~lockwood/
>.


From -9223223674960021694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-30 04:39:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!newsfeed.wirehub.nl!ams-newsfeed.speedport.net!
newsfeed.speedport.net!amsnews01.chello.com!news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<D4I06.245$Rq3.142971@news.chello.com.au> <3a48d50f$1_3@athena.netset.com>
<zzk26.310$Rq3.206054@news.chello.com.au> <3a4a8dc0$1_3@athena.netset.com>
<92gisn$kbp$1@plutonium.compulink.co.uk>
Subject: Re: My TT's Mouse has probs!!
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <OCk36.348$Rq3.358031@news.chello.com.au>
Date: Sat, 30 Dec 2000 12:33:50 GMT
NNTP-Posting-Host: 202.10.184.205
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 978179630 202.10.184.205 (Sat, 30 Dec 2000 04:33:50
PST)
NNTP-Posting-Date: Sat, 30 Dec 2000 04:33:50 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:995

Thanks for your assistance guys! I will be ordering one of these fantastic
devices! Great to see hardware is still being designed.

--
Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au
"Harry Sideras" <sidcelery@cix.co.uk> wrote in message
news:92gisn$kbp$1@plutonium.compulink.co.uk...
> On 27 Dec 2000 19:48:00 , Dan Ackerman wrote:
> >Anthony G Beckett <a.beckett@bigfoot.com> wrote:
> >> Where can I get one, how much does it cost, etc etc etc! :)
> >
> > Well to find someone local to you check with Marios web site. I
> > can't remember the URL directly, but you should be able to find info on
> > his Galaxy Video Card/Ethernet Card on most of the big atari news
sites.
> > All the ones that I've seen have links directly to his site.
>
> Hi Dan, it's:
>
>
> http://gem.win.co.nz
>
> rgds

```
> H



From -126090452930378038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-30 07:42:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Sat, 30 Dec 2000 15:42:04 -0000
Message-ID: <t4s0icjto5u020@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978110
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 8
Xref: supernews.google.com comp.sys.atari.st.tech:996

On 30 Dec 2000 01:55:57 , Branko Badrljica  wrote:

>You need the diode to get DC, AC would get you BANG at charging time with
>cancerogenous chemicals spilled all over the place and possible serious eye
>damage, caused from airborne bits...

Cancerogenous?  Oops.  I've blown up about 15 or so small 100uf type
ones.


From 3966434319457664703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-30 15:20:48 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Sat, 30 Dec 2000 13:21:44 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978214752-631174AEicMi@madasafish.com>
References: <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978008 <t4oodle44c44d1@corp.supernews.com>
<978113704 <t4pr6f2q49m646@corp.supernews.com>
```

```
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: supernews.google.com comp.sys.atari.st.tech:997
```

Hi Lyndon

>>>You have to make an inverter to charge a 400v cap up from 12v.

>>Why do you. Just smack it across the battery and presto its charged.

>A 400v cap being charged with a 12v battery will only be charged upto
>12v surely?

Yes..., and the point it..

Are you wanting to charge this thing to its rated capacity by chance?, in which case you would need an invertor, but thats not what you said, you just wanted to charge it.

Remember capacitors store current so it could still be full at only 12V.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -8968046694082071303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-30 18:56:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!skynet.be!newspeer.clara.net!news.clara.net!
easynet-quince!easynet.net!news-feed.power.net.uk!peernews.cix.co.uk!
news.cix.co.uk!not-for-mail
From: sidcelery@cix.co.uk (Harry Sideras)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030
Date: 31 Dec 2000 02:53:44 GMT
Organization: The Celery Patch
Lines: 9
Message-ID: <92m73o$gnh$2@plutonium.compulink.co.uk>
References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
NNTP-Posting-Host: s153.pool.pm3-tele-1.cix.co.uk
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:998
```

On 30 Dec 2000 08:07:32 , "David" wrote:

> Also is there a board in existance for the TT to use standard 72pin
> EDO simms ? because that would be a lot faster than what's in there ..

The AixTT handles 72-pin EDO SIMMs as TT-RAM. It can take two of 32Mb
maximum, plus whatever you've got as ST RAM in the old configuration.

rgds
H

From -5667609616136309947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-30 19:00:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
152.163.239.131!portc03.blue.aol.com!newsfeed.cwix.com!intgwpad.nntp.telstra.net!
news-server.bigpond.net.au!not-for-mail
From: "David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
<92m73o$gnh$2@plutonium.compulink.co.uk>
Subject: Re: TT030
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <nnx36.39040$xW4.311959@news-server.bigpond.net.au>
Date: Sun, 31 Dec 2000 03:04:51 GMT
NNTP-Posting-Host: 61.9.172.29
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978231891 61.9.172.29 (Sun, 31 Dec 2000
14:04:51 EST)
NNTP-Posting-Date: Sun, 31 Dec 2000 14:04:51 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:999

where can one aquire such an item?

thanks

From -9067836735824066460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16423bde9717607b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 02:31:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail

```
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030
Date: 31 Dec 2000 11:29:36 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 14
Message-ID: <92n1qg$b3h$1@draco.stochastik.rwth-aachen.de>
References: <8Jg36.38090$xW4.303860@news-server.bigpond.net.au>
<92m73o$gnh$2@plutonium.compulink.co.uk> <nnx36.39040$xW4.311959@news-
server.bigpond.net.au>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 978258577 9023 137.226.106.3 (31 Dec 2000
10:29:37 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 31 Dec 2000 10:29:37 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1000

In article <nnx36.39040$xW4.311959@news-server.bigpond.net.au>,
David <drishani@bigpond.net.au> wrote:
>where can one aquire such an item?

Woller Systeme should be able to get you a MagnumTT[1], which is the newer
version of the AixTT which supports up to 2*128MB SIMMs.

cu
Michael

[1] If not: tell Konstantin to ask Uwe ;-)
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From -1043241746186016008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 05:42:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
62.232.80.34.MISMATCH!newspeer.highwayone.net!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Sun, 31 Dec 2000 13:32:39 -0000
Organization: Customer of Energis Squared
Lines: 9
Message-ID: <92nd4v$h7s$1@news6.svr.pol.co.uk>
References: <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978008 <t4oodle44c44d1@corp.supernews.com>
<978113704 <t4pr6f2q49m646@corp.supernews.com>
<978214752-631174AEicMi@madasafish.com>
```

NNTP-Posting-Host: modem-32.muellers-butterfly.dialup.pol.co.uk
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 978270175 17660 62.136.217.32 (31 Dec 2000 13:42:55 GMT)
NNTP-Posting-Date: 31 Dec 2000 13:42:55 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com comp.sys.atari.st.tech:1001

"Steve Sweet" <steve_sweet@madasafish.com> wrote in message
news:978214752-631174AEicMi@madasafish.com...

> Remember capacitors store current so it could still be full at only 12V.

To be pedantic .... they store charge (coulombs-or what you will).

From 4040995534107095018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 06:21:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer!btnet!diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <978268488-634795AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
References: <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978110632-055839AEicMi@madasafish.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 23
Date: Sun, 31 Dec 2000 10:49:44 GMT
NNTP-Posting-Host: 195.44.205.203
X-Trace: news1-hme0 978272545 195.44.205.203 (Sun, 31 Dec 2000 14:22:25 GMT)
NNTP-Posting-Date: Sun, 31 Dec 2000 14:22:25 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:1002

From: Steve Sweet <steve_sweet@madasafish.com>
Date: Thu, 28 Dec 2000 20:43:08 -0000

>>Maybe I should try one of those designs for a home made Tesla Coil!
>
>Drerryck was experimenting with one of those a while back, used a TV LOPT

It was for a plasma globe, but you really need some gas like Argon for a decent display. Got the right LOPT for the job though (I'm going to have to struggle very hard to get this thread back on topic!) :-)

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 8283890123003783659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 06:46:03 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Sun, 31 Dec 2000 14:46:02 -0000
Message-ID: <t4uhlajd22vfb7@corp.supernews.com>
References: <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978008 <t4oodle44c44d1@corp.supernews.com>
<978113704 <t4pr6f2q49m646@corp.supernews.com
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: supernews.google.com comp.sys.atari.st.tech:1003

On 30 Dec 2000 13:21:44 , Steve Sweet wrote:
Hi Steve

>Are you wanting to charge this thing to its rated capacity by chance?, in
>which case you would need an invertor, but thats not what you said, you
>just wanted to charge it.

```
Yep, sorry, I meant charge upto full voltage.  I'm off to Sams
schematics for an inverter! :)  Might make that rodent
zapper too....(modified bug zapper for more kick!)


From 5618504603095326670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 07:38:19 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Sun, 31 Dec 2000 15:38:18 -0000
Message-ID: <t4uknafaac6gb5@corp.supernews.com>
References: <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978110632-055839AEicMi@madasafish.com>
<978268488-634
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:1004

On 31 Dec 2000 10:49:44 , Derryck Croker  wrote:
>From: Steve Sweet <steve_sweet@madasafish.com>
>Date: Thu, 28 Dec 2000 20:43:08 -0000
>
>>>Maybe I should try one of those designs for a home made Tesla Coil!
>>
>>Drerryck was experimenting with one of those a while back, used a TV LOPT
>
>It was for a plasma globe, but you really need some gas like Argon for a
>decent display. Got the right LOPT for the job though (I'm going to have to
>struggle very hard to get this thread back on topic!) :-)

I think I saw something about using a dead bulb or something.  They
use an inert gas like Argon AFAIK.


From 5369279901007003618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,eb4cadd7e86dc2f7,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: fa357,eb4cadd7e86dc2f7,start
X-Google-Attributes: gidfa357,public
X-Google-Thread: 109a67,eb4cadd7e86dc2f7,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 11:06:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!colt.net!
```

dispose.news.demon.net!demon!news.demon.nl!demon!underground.demon.nl!not-for-mail
From: "TXG" <Txg@underground.demon.nl>
Newsgroups:
comp.sys.atari.st.tech,maus.computer.atari.hardware,maus.sys.atari.hardware
Subject: Looking for Atari ATW...
Date: Sun, 31 Dec 2000 20:00:27 +0100
Message-ID: <978289432.4477.0.pluto.d4ee0f47@news.demon.nl>
Reply-To: "TXG" <Txg@underground.demon.nl>
NNTP-Posting-Host: underground.demon.nl
X-NNTP-Posting-Host: underground.demon.nl:212.238.15.71
X-Trace: news.demon.nl 978289432 pluto:4477 NO-IDENT
underground.demon.nl:212.238.15.71
X-Complaints-To: abuse@nl.demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 9
Xref: supernews.google.com comp.sys.atari.st.tech:1005
maus.computer.atari.hardware:985

Hi,

Is there anybody who has an Atari ATW for sale?

Mail offers to: Rene@underground.demon.nl

Rene

From 2523016904738730591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c661f0f47c856c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-31 17:20:51 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atart ST explosion
From: J.W. Krych <jwkrych@n2net.net>
References: <bZ936.37610$xW4.299781@news-server.bigpond.net.au>
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Host: 216.28.79.180
Message-ID: <3a4fdb51$1_3@athena.netset.com>
Date: 31 Dec 2000 20:20:17 -0500
X-Trace: 31 Dec 2000 20:20:17 -0500, 216.28.79.180
Lines: 28
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news-hog.berkeley.edu!ucberkeley!
news.cis.ohio-state.edu!malgudi.oar.net!athena.netset.com!216.28.79.180
Xref: supernews.google.com comp.sys.atari.st.tech:1006

David <drishani@bigpond.net.au> wrote in <bZ936.37610$xW4.299781@news-server.bigpond.net.au>:

>Once many years ago, i was trying to install a memory upgrade to my 520stfm,
>and somehow shorted out the powersupply and 240volts was sent straight
>through the motherbord. Blew the shit out of the powersupply and i thought
>the computer would have been dead too.
>
>but its now working happily on an amiga 500 powersupplly bodgily soldered in.
>
>I bet if a pc had the same thing done to it, it'd be cactus.
>
>eventualy i couldnt get the memory upgrade kit to fit, because it was the
>wrong version... but i got my st up to 1meg by soldering sockets and
>capacitors equivilent to the bank 0 ones, onto the the bare bank 1 side,
>just put 4 chips in the sockets from an old pc video card and it worked
>perfectly...
>
>
>

Now THAT, is hardcore hacking!!!!!!!!

Regards,

Jim

From 6051307832475737325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-01 03:25:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!xfer13.netnews.com!netnews.com!newsfeed.direct.ca!look.ca!hekyl.ab.tac.net!jekyl.ab.tac.net!news.nucleus.com!news.nucleus.com
Newsgroups: comp.sys.atari.st.tech
From: "Frank Lockwood" <lockwood@nucleus.com>
Message-ID: <3a4ff88e17bd7c0@nucleus.com>
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com>
 <Pine.MNT.4.10.10012272044480.89-100000@TT030>
 <92git7$kbp$2@plutonium.compulink.co.uk> <3a4b6ae8907b01@nucleus.com>
 <3a4ca3a6$1_3@athena.netset.com>
Reply-To: lockwood@nucleus.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: 68030 Atari TT
Lines: 27
X-Sender: NEWSwatch v2.50 (Atari)
X-Original-NNTP-Posting-Host: pm4-0-s0-i34-cgy.nucleus.com
X-Original-Trace: 1 Jan 2001 05:41:17 -0700, pm4-0-s0-i34-cgy.nucleus.com

Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Date: Mon, 01 Jan 2001 04:21:42 -0700 (MST)
NNTP-Posting-Host: 199.45.65.8
X-Trace: jekyl.ab.tac.net 978348336 199.45.65.8 (Mon, 01 Jan 2001 04:25:36 MST)
NNTP-Posting-Date: Mon, 01 Jan 2001 04:25:36 MST
Xref: supernews.google.com comp.sys.atari.st.tech:1007

On Fri 29-12-2000 09:45,
Dan Ackerman wrote about Re: STING modification?
in comp.sys.atari.st.tech:

[regarding QDialer 0.47 now having a 60 character INIT field...]

DA> No problem at all. It was a simple patch.

Well, when I tried it with my 38 character INIT string, QDialer 0.47
only displayed the first 24 characters. Is this a display problem or
have I done something wrong.

DA> And as for your other problem it
DA> is simple as well. Check in your default.cfg file or your dial script. One
DA> of the two has REPORT = 1 in it. Turn it to REPORT = 0.

That did the trick - easy when you know how... I guess I had been a
little over anxious to, erm, configure things as a result of all the
problems I've been having.

Thanks again,

--
Frank Lockwood ~ Lockwood A.R.S.
Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From -5233747373809974409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-01 10:59:52 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Sun, 31 Dec 2000 18:00:24 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <978371894-338028AEicMi@madasafish.com>
References: <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
<t4kfb3hgofkh4e@corp.supernews.com> <978110632-055839AEicMi@madasafish.com>
<978268488-634795AEicMi@cwcom.net>

```
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 23
Xref: supernews.google.com comp.sys.atari.st.tech:1008

Hi Derryck

>>>Maybe I should try one of those designs for a home made Tesla Coil!

>>Derryck was experimenting with one of those a while back, used a TV
>LOPT

>It was for a plasma globe, but you really need some gas like Argon for a
>decent display.

I suggested ArgoShield TC, its got nitrogen and Oxygen in it should gibe
a nice discharge effect.

>Got the right LOPT for the job though (I'm going to have to struggle
>very hard to get this thread back on topic!) :-)

Whats that got to do with anything. :-)

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From 13667136806821354 76
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-01 16:25:55 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com> <3a4b6ae8907b01@nucleus.com>
<3a4ca3a6$1_3@athena.netset.com> <3a4ff88e17bd7c0@nucleus.com>
Organization: NetSet Internet Services, Inc.
From: baldrick@dilbert.netset.com (Dan Ackerman)
NNTP-Posting-Host: 64.40.192.13
Message-ID: <3a511fea_3@athena.netset.com>
Date: 1 Jan 2001 19:25:14 -0500
X-Trace: 1 Jan 2001 19:25:14 -0500, 64.40.192.13
Lines: 20
Path: supernews.google.com!sn-xit-02!supernews.com!europa.netcrusader.net!
128.230.129.106!news.maxwell.syr.edu!news.cis.ohio-state.edu!malgudi.oar.net!
athena.netset.com!dilbert.netset.com!baldrick
Xref: supernews.google.com comp.sys.atari.st.tech:1009
```

```
In article <3a4ff88e17bd7c0@nucleus.com>,
Frank Lockwood <lockwood@nucleus.com> wrote:
>On Fri 29-12-2000 09:45,
>Dan Ackerman wrote about Re: STING modification?
>in comp.sys.atari.st.tech:
>
>[regarding QDialer 0.47 now having a 60 character INIT field...]
>
>DA> No problem at all.  It was a simple patch.
>
>Well, when I tried it with my 38 character INIT string, QDialer 0.47
>only displayed the first 24 characters.  Is this a display problem or
>have I done something wrong.
>

     Probably just a clipping issue.  There is no wrapping of lines so
anything longer than the window just gets clipped off in display.

     Dan
     aka baldrick



From -6940873437755936272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c661f0f47c856c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-01 17:07:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
logbridge.uoregon.edu!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!
newsgate.tandem.com!mailint03.im.hou.compaq.com!zpowilliamwong
From: wongck@letterbox.com (william wong)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atart ST explosion
Date: Tue, 02 Jan 2001 01:07:20 GMT
Organization: http://probehouse.atari.org
Lines: 15
Message-ID: <92r9jd$ktj$1@mailint03.im.hou.compaq.com>
References: <bZ936.37610$xW4.299781@news-server.bigpond.net.au>
NNTP-Posting-Host: 16.158.8.70
X-Trace: mailint03.im.hou.compaq.com 978397613 21427 16.158.8.70 (2 Jan 2001
01:06:53 GMT)
X-Complaints-To: usenet@mailint03.im.hou.compaq.com
NNTP-Posting-Date: 2 Jan 2001 01:06:53 GMT
X-Newsreader: News Xpress 2.01
Xref: supernews.google.com comp.sys.atari.st.tech:1010

In article <bZ936.37610$xW4.299781@news-server.bigpond.net.au>, "David"
<drishani@bigpond.net.au> wrote:
>wrong version... but i got my st up to 1meg by soldering sockets and
>capacitors equivilent to the bank 0 ones, onto the the bare bank 1 side,
>just put 4 chips in the sockets from an old pc video card and it worked
>perfectly...
```

I did that as well to get from 512K to 1MB on my 520STFM back in 1989. It seems that the ones with 4 memory chips can be easily done so, for older boards which requires some memory 16 chips, it's not as easy as to solder the blank slots with the correct memory & capacitors. Somewhere there is a need to cut some traces and place some resistors. It may be the memory bank selector or something like that.

Rgds
William

```
From -1243640000082065971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c661f0f47c856c0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-01 17:55:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
codeine.org!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
References: <bZ936.37610$xW4.299781@news-server.bigpond.net.au>
<92r9jd$ktj$1@mailint03.im.hou.compaq.com>
Subject: Re: Atart ST explosion
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <IEa46.41136$xW4.330227@news-server.bigpond.net.au>
Date: Tue, 02 Jan 2001 02:02:16 GMT
NNTP-Posting-Host: 61.9.175.235
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978400936 61.9.175.235 (Tue, 02 Jan 2001
13:02:16 EST)
NNTP-Posting-Date: Tue, 02 Jan 2001 13:02:16 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1011
```

with all the technology in Singapore, your still interested in atari's ?

:)

```
From 6601981097583852733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd976,eb4cadd7e86dc2f7
X-Google-Attributes: gidfd976,public
X-Google-Thread: fa357,eb4cadd7e86dc2f7
X-Google-Attributes: gidfa357,public
X-Google-Thread: 109a67,eb4cadd7e86dc2f7
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 06:03:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uio.no!
news.kth.se!not-for-mail
From: Sven Karlsson <svenka@it.kth.se>
Newsgroups:
comp.sys.atari.st.tech,maus.computer.atari.hardware,maus.sys.atari.hardware
Subject: Re: Looking for Atari ATW...
Date: Tue, 02 Jan 2001 14:58:43 +0100
Lines: 15
Message-ID: <3A51DE93.A439F2B7@it.kth.se>
References: <978289432.4477.0.pluto.d4ee0f47@news.demon.nl>
NNTP-Posting-Host: sardine.it.kth.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (X11; I; SunOS 5.6 sun4u)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:1012
maus.computer.atari.hardware:994

Hi all,

> Is there anybody who has an Atari ATW for sale?

I'm looking for one and other Ataris as well!

I'm looking for various versions of the 520 and 1040, Megas, Mega STE,
TT, Falcons, Medusas, Hades' and Milans.

I'm looking for these items because I'm designing hardware for Ataris
that needs to be working with all kinds of hardware. Also, I will rather
go for a busted or broken device than a high price...

Best regards
Sven

From -4880478264791132173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e74c7b8992ea445,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 10:50:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
torn!testinfo.cs.uoguelph.ca!ccshst01.cs.uoguelph.ca!thopmanNOSPAM
From: thopmanNOSPAM@uoguelph.ca (Theo Hopman)
Newsgroups: comp.sys.atari.st.tech
Subject: MagnumTT in Rev. A TT?
Date: 2 Jan 2001 18:41:52 GMT
Organization: University of Guelph
Lines: 9
Message-ID: <92t7dg$ett$1@testinfo.cs.uoguelph.ca>

```
NNTP-Posting-Host: 131.104.96.81
X-Newsreader: TIN [version 1.2 PL2]
Xref: supernews.google.com comp.sys.atari.st.tech:1013
```

Hi, all. I'm thinking of upgrading my TT with a MagnumTT board. Unfortunately, I have a Rev.A motherboard, with the CPU daughtercard. Is the MagnumTT known to work with a TT having a CPU daughtercard?

THeo

```
From -133175314353452939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e74c7b8992ea445
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 14:19:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas8-cs-13.dial.bright.net!
root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@TT030
Subject: Re: MagnumTT in Rev. A TT?
In-Reply-To: <92t7dg$ett$1@testinfo.cs.uoguelph.ca>
Message-ID: <Pine.MNT.4.10.10101021717360.85-100000@TT030>
References: <92t7dg$ett$1@testinfo.cs.uoguelph.ca>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 15
Date: Tue, 2 Jan 2001 17:20:18 +0000
NNTP-Posting-Host: 209.143.8.68
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 978473980 209.143.8.68 (Tue, 02 Jan 2001 17:19:40 EST)
NNTP-Posting-Date: Tue, 02 Jan 2001 17:19:40 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:1014
```

On 2 Jan 2001, Theo Hopman wrote:

> Hi, all. I'm thinking of upgrading my TT with a MagnumTT board.
> Unfortunately, I have a Rev.A motherboard, with the CPU
> daughtercard. Is the MagnumTT known to work with a TT having a CPU
> daughtercard?

Wow, you must have an early TT. I have the original 64meg board from the same company, and no where in the docs does it mention that situation. Tried asking the company directly? I mailed once about something, I forget why, but they did reply.

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 4402471874607205291
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,570762de985d55ef,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 18:57:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!
not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: LAN: Milan and Mac
Date: 3 Jan 2001 02:55:15 GMT
Organization: Telenordia
Lines: 17
Message-ID: <92u4aj$5rc$1@zingo.tninet.se>
NNTP-Posting-Host: z48.hogia.net
X-Trace: zingo.tninet.se 978490515 5996 195.100.63.141 (3 Jan 2001 02:55:15 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 3 Jan 2001 02:55:15 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:1015

Hi all!

Tried setting up a LAN via nullmodem, with the Milan running Sting as
server. No problem on the TOS side, of course:-), but the Mac....
I can set the port speed to anything on the Milan and it works, but
on the Mac, I can't use anything but 19200. Doe's anuone have a clue
or a hint? Is there anybody else who has done this?

Cheer's J�rgen

J�rgen Nyberg
Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
http://nyberg.atari.org/index.html

From 6719825733557406648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84136387ea87458d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 19:52:14 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!

```
204.71.34.3!newsfeed.cwix.com!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
From: "The Original David" <drishani@bigpond.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: internet access
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8sx46.42571$xW4.342696@news-server.bigpond.net.au>
Date: Wed, 03 Jan 2001 03:59:00 GMT
NNTP-Posting-Host: 61.9.175.185
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978494340 61.9.175.185 (Wed, 03 Jan 2001
14:59:00 EST)
NNTP-Posting-Date: Wed, 03 Jan 2001 14:59:00 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:1016

is it possible to share a net connection with a TT from a PC ?

If so, what software is needed ?

thanks




From -8237473380660267883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84136387ea87458d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2001-01-02 20:58:02 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: internet access
References: <8sx46.42571$xW4.342696@news-server.bigpond.net.au>
Organization: NetSet Internet Services, Inc.
From: baldrick@dilbert.netset.com (Dan Ackerman)
NNTP-Posting-Host: 64.40.192.13
Message-ID: <3a52b0e5$1_3@athena.netset.com>
Date: 2 Jan 2001 23:56:05 -0500
X-Trace: 2 Jan 2001 23:56:05 -0500, 64.40.192.13
Lines: 23
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
128.230.129.106!news.maxwell.syr.edu!news.cis.ohio-state.edu!malgudi.oar.net!
athena.netset.com!dilbert.netset.com!baldrick
Xref: supernews.google.com comp.sys.atari.st.tech:1017

In article <8sx46.42571$xW4.342696@news-server.bigpond.net.au>,
The Original David <drishani@bigpond.net.au> wrote:
>is it possible to share a net connection with a TT from a PC ?
>
```

>If so, what software is needed ?
>
>thanks
>
>

This is a common topic. Without too much fear I can say virutally any TCPIP driver for the atari *if* you are connecting it to the PC and are using the PC for the real net connection.

I have seen no full step by step for the atari for this, but there is a TidBits article for the Mac on how to network a Mac to a PC to use an internet connection on the PC. If you track that down, it should give you all the necessary info for the PC side of things.

Dan Ackerman
aka baldrick

From -2371906989604173654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,996d9df900971d1d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 03:38:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!amsnews01.chello.com!news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: WANTED: TT Keyboard
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <nTl06.227$Rq3.143095@news.chello.com.au>
Date: Thu, 21 Dec 2000 11:32:35 GMT
NNTP-Posting-Host: 202.10.184.247
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 977398355 202.10.184.247 (Thu, 21 Dec 2000 03:32:35 PST)
NNTP-Posting-Date: Thu, 21 Dec 2000 03:32:35 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:918

Wanted: one keyboard for an Atari TT. MUST WORK! :)
If anyone out there has one, please let me know how much you want for it.

--
Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au

From -8285460369592397460
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,996d9df900971d1d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 04:13:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer!
btnet-peer0!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <nTl06.227$Rq3.143095@news.chello.com.au>
Subject: Re: WANTED: TT Keyboard
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <Ztm06.2017$Bi.21892@NewsReader>
Date: Thu, 21 Dec 2000 12:08:33 -0000
NNTP-Posting-Host: 62.6.233.49
X-Trace: NewsReader 977400825 62.6.233.49 (Thu, 21 Dec 2000 12:13:45 GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 12:13:45 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:919

Hello.

"Anthony G Beckett" <a.beckett@bigfoot.com> wrote in message
news:nTl06.227$Rq3.143095@news.chello.com.au...
> Wanted: one keyboard for an Atari TT. MUST WORK! :)
> If anyone out there has one, please let me know how much you want for it.

Keychange Music, + 44 (0) 1925 266120 can supply new TT and Mega STE keyboards in various languages, Spanish, German and others. They all work in the TOS language of the machine, you can change the key tops if you have a broken one.

In England the price is �25 including post. The rest of the world add postage. If you wish you can buy 5 in a box for �100, sell the ones you don't need and get yours free.

It's also a cheap way to fix a duff mouse port on an ST or Falcon, I can provide adaptors for �7.50 inc post in the UK, plus post the world.

Merry Christmas,

Barrie at Keychange.

www.atamusic.u-net.com

www.keychange.co.uk   soon.

From 7459086402736406689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a86acea0d24b3ed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 05:32:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!fr.clara.net!heighliner.fr.clara.net!grolier!proxad.net!
feeder2.proxad.net!nnrp4.proxad.net.POSTED!Rix
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3a42028e1b97070@free.fr>
Subject: Re: ISDN on serial port
References: <18727_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
 <3a2b939216eac13@free.fr>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
Lines: 22
X-Sender: NEWSwatch v2.50 (Atari)
Date: Thu, 21 Dec 2000 13:31:59 GMT
NNTP-Posting-Host: 213.228.7.108
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 977405519 213.228.7.108 (Thu, 21 Dec 2000 14:31:59 CET)
NNTP-Posting-Date: Thu, 21 Dec 2000 14:31:59 CET
Xref: supernews.google.com comp.sys.atari.st.tech:920

Hello,

  in article <3a2b939216eac13@free.fr> (comp.sys.atari.st.tech)
  Pascal Ricard wrote on Mon 04-12-2000 12:54 (GMT):

> Mike De.Petris wrote on Thu 01-01-1970 00:59 (GMT):
>
> > ZyXEL omni.net LCD+M
>
> Great model ! I'm looking for something less expensive, the Omni.net D
> for example.

I finaly opted for this model. My phone line have been "ISDNized" this
morning and... it's great :-). I wonder how I could live without such a
line for so long :-)

Bye,

/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)

From -2212713846130422221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 05:43:28 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon modification info needed!
Date: Thu, 21 Dec 2000 13:43:27 -0000
Message-ID: <t4427vrc4f8l24@corp.supernews.com>
References: <vmML5.12540$b8.284064@quark.idirect.com>
<NBf06.14870$7.651548@quark.idirect.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: supernews.google.com comp.sys.atari.st.tech:921

On 21 Dec 2000 04:24:13 , Ken Macdonald wrote:

>I can't seem to get those caps or resistors in SMD, so will ceramic do?
>The mobo is going to be recased in a large tower, so there is plenty
>of room.

I really can't see why not. Advice is to keep the leads as short as
poss to prevent picking up stray noises, but it's very unlikely that
if you had the leads really long that it'll crash the computer, I mean
this is audio circuitry.

Lyndon Amsdon
--
```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From 7504222978032735279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 05:43:31 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)

```
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
Date: Thu, 21 Dec 2000 13:43:30 -0000
Message-ID: <t44282iqajtb27@corp.supernews.com>
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<t3v86cfjqgd084@corp.supernews.com> <977385724-79340AEicMi@cwcom.net>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: supernews.google.com comp.sys.atari.st.tech:922

On 20 Dec 2000 11:34:18 , Derryck Croker  wrote:
>From: bindon@madasafish.com (Lyndon Amsdon)
>Date: Tue, 19 Dec 2000 17:54:20 -0000
>
>>On 19 Dec 2000 11:34:59 , "Anthony G Beckett"  wrote:
>>>Help
>>>
>>>I have an Atari TT030, and the mouse, when connected, goes bezerk. When
>
>>Hnmm sounds like a dodgy 6301 keyboard controller, or possibly one of
>>the ACIAs which communicates with the keyboard controller.
>
>Might even be a virus perhaps, or possibly faulty solder joints on the mouse
>port?

Virus!!??  Heh, the only one I have on some of my disks is the
annoying ghost virus.  I didn't know there was a virus that made the
mouse go bezerk.  It could be the solder joints but I would have
thought he would have checked those from the start.


Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From -4475321789180352575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 06:34:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!news-hub.cableinet.net!internal-news-hub.cableinet.net!
news3.cableinet.net.POSTED!not-for-mail
From: woofer@cableinet.co.uk (Woofer)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Message-ID: <MPG.14ac264046719aba98968a@news.blueyonder.co.uk>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
```

<3A37BAEC.FADDEE3C@village.uunet.be>
<MPG.14a85722b9b9d74e989688@news.blueyonder.co.uk>
<977385722-78880AEicMi@cwcom.net>
Organization: -
X-Newsreader: Anawave Gravity v1.10
Lines: 22
Date: Thu, 21 Dec 2000 14:33:34 GMT
NNTP-Posting-Host: 213.48.86.123
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 977409214 213.48.86.123 (Thu, 21 Dec 2000 14:33:34 GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 14:33:34 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:923

In article <977385722-78880AEicMi@cwcom.net>, derryck@NOSPAMcix.co.uk says...
> From: woofer@cableinet.co.uk (Woofer)
> Date: Mon, 18 Dec 2000 17:13:18 GMT
>
> >In the auto folder I have (I'm using an Atari STe BTW):
> >
> >STING.PRG
> >STING.INF ; pointing to a:\sting
> >DRIVIN.PRG
> >MFP.PRG
>
> STinG should run _after_ HSModem, use a directory resorting tool to make it
> so (or copy the files to another temp. folder in the order you want them to
> run).

Thank you very much! The Modem 1 option is there now.

It seems a bit obvious now, STinG would not be able to recognise the
serial driver, with out the serial support driver being loaded first <:)

Now I just have to work on re-inserting my hair.

From 4988068393121502898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 06:38:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!news-hub.cableinet.net!internal-news-hub.cableinet.net!news3.cableinet.net.POSTED!not-for-mail
From: woofer@cableinet.co.uk (Woofer)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Message-ID: <MPG.14ac272752c2b9f098968b@news.blueyonder.co.uk>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk

<DoRZ5.1$OL.72@newsfeed.slurp.net>
Organization: -
X-Newsreader: Anawave Gravity v1.10
Lines: 7
Date: Thu, 21 Dec 2000 14:37:26 GMT
NNTP-Posting-Host: 213.48.86.123
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 977409446 213.48.86.123 (Thu, 21 Dec 2000 14:37:26 GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 14:37:26 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:924

> I have a friend who has his TT connected to his PC via NetBSD. He also
> connected some ST's to PC's via OS-9. I am sure he could help you. His
> email address is: mike@cpdist.com and his name is Mike Sienicki.
>

Thank you.
You've all been very helpful :)

From -2661329553748311680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d170494fab2db9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 09:23:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST/TT Emulator Source Code
Date: Thu, 21 Dec 2000 17:23:59 -0000
Organization: Customer of Energis Squared
Lines: 14
Message-ID: <91te9q$a11$1@newsg3.svr.pol.co.uk>
References: <_t906.677$8N6.251441@news.uswest.net>
NNTP-Posting-Host: modem-142.achilles-tang.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 977419386 10273 62.136.221.142 (21 Dec 2000 17:23:06 GMT)
NNTP-Posting-Date: 21 Dec 2000 17:23:06 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:925

<rtdos@qwest.net> wrote in message
news:_t906.677$8N6.251441@news.uswest.net...
> Does anyone know where I can find Emulator Source Code for the Atari ST/TT

> computers?
>
> --
> J.Wood
>
>
>

The source to Stonx is on Little Green Desktop http://www.atarist.com/

```
From 2634681526242155583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 12:56:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news.tele.dk!194.42.224.136!
diablo.netcom.net.uk!netcom.net.uk!news-hub.cableinet.net!internal-news-
hub.cableinet.net!news3.cableinet.net.POSTED!not-for-mail
From: woofer@cableinet.co.uk (Woofer)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Message-ID: <MPG.14ac7f54eaef340598968c@news.blueyonder.co.uk>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk
<DoRZ5.1$OL.72@newsfeed.slurp.net>
<MPG.14ac272752c2b9f098968b@news.blueyonder.co.uk>
Organization: -
X-Newsreader: Anawave Gravity v1.10
Lines: 10
Date: Thu, 21 Dec 2000 20:53:45 GMT
NNTP-Posting-Host: 213.48.86.49
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 977432025 213.48.86.49 (Thu, 21 Dec 2000 20:53:45
GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 20:53:45 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:926
```

> > His email address is: mike@cpdist.com and his name is Mike Sienicki.

The E-mail address doesn't seem to work it keeps coming back
undeliverable.

It could be my ISPs fault though, since the whole network is falling
apart at the moment :)

```
From -5457341648967906062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42c6b352c8c8aa58
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 14:00:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!nntp.cs.ubc.ca!news.vas-net.net!diablo.theplanet.net!colt.net!
diablo.netcom.net.uk!netcom.net.uk!news.eu.edgix.com!insnet.net!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM and memory
Date: 21 Dec 2000 21:58:47 GMT
Organization: CIX - Compulink Information eXchange
Lines: 27
Message-ID: <91tuen$q1p$1@plutonium.compulink.co.uk>
References: <91jdg0$62d$2@bagan.srce.hr> <i%d%5.22462$xW4.175375@news-server.bigpond.net.au> <91luhb$4it$1@bagan.srce.hr>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:927

In message <91luhb$4it$1@bagan.srce.hr>, dk33806@pinus.cc.fer.hr said:

>   Could you perhaps have any more information? I downloaded
>simm.lzh - only document describing that, but it is on German and there are
>.plt files which I suppose need Platinum ST or a similar program which I
>dont have.

The .plt files are probably from Scooter-PCB, the English version of which I translated and used to distribute (none left, I fear). But a demo version should be available on a web site; this prints existing PCB layouts but doesn't allow you to save (and then print) your own layouts. If you can't find it, send me, say, 4 International Reply Coupons to cover postage and I'll send you the demo version on 2 floppies (or 1 if you can handle HD disks).

It's just possible that the files come from Platon, which used the same .plt extender but a different format. :-(

>   I am looking for description of what to connect, where, and what to
>disconnect on the board , and how and where to connect 72-pin socket.
> Other thing which I don't know is can I use DRAM or SIMM memory
>and which is better.

Sorry can't help you there.

Regards, /Peter/

From 8659056452156648669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a86acea0d24b3ed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-22 03:13:16 PST

```
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.nettuno.it!server-b.cs.interbusiness.it!
bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it!mike
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ISDN on serial port
Date: Wed, 21 Dec 00 23:13:44
Organization: De Petris Software Development
Lines: 21
Message-ID: <19315_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
NNTP-Posting-Host: bbsgate.interware.it
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 8BIT
X-Mailer:  Net2Net (3.702)
Xref: supernews.google.com comp.sys.atari.st.tech:928

In uno strano messaggio del 21 Dec 00 paricard@free.fr  (2:333/608.1) scrisse
al povero All :
 >> > ZyXEL omni.net LCD+M
 p> I finaly opted for this model. My phone line have been "ISDNized" this
 p> morning and... it's great :-). I wonder how I could live without such a
 p> line for so long :-)

Great choice, and easy to configure, I do not need the PC or Mac
configuration programs, some AT commands and there you go!

Just a pity that analog calls use the Phone2 line, otherwise it would be a
perfect home phone manger too.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Un rimbambit e' l'ottava parte di un rimbambyte.

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it


From -5560581815308265758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42c6b352c8c8aa58
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-22 04:17:36 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM and memory
Date: Fri, 22 Dec 2000 12:17:36 -0000
Message-ID: <t46hj0aasrqd3a@corp.supernews.com>
```

```
References: <91jdg0$62d$2@bagan.srce.hr> <i%d%5.22462$xW4.175375@news-
server.bigpond.net.au> <91luhb$4it$1@bagan.srce.hr>
<91tuen$q1p$1@plutonium.compulink.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:929

On 21 Dec 2000 21:58:47 , xlator@cix.compulink.co.uk wrote:
>In message <91luhb$4it$1@bagan.srce.hr>, dk33806@pinus.cc.fer.hr said:
>
>>     Could you perhaps have any more information? I downloaded
>>simm.lzh - only document describing that, but it is on German and there are
>>.plt files which I suppose need Platinum ST or a similar program which I
>>dont have.
>
>The .plt files are probably from Scooter-PCB, the English version of
>which I translated and used to distribute (none left, I fear). But a
>demo version should be available on a web site;

Chapelie.rma.ac.be has it under the electronics section for Ataris.  I
suggest you buy the programme though because it's excellent if you do
electronics and you want to use Ataris.

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From 5168797421732869133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-22 04:54:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!ams-
newsfeed.speedport.net!newsfeed.speedport.net!amsnews01.chello.com!
news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<t3v86cfjqgd084@corp.supernews.com> <977385724-79340AEicMi@cwcom.net>
<t44282iqajtb27@corp.supernews.com>
Subject: Re: My TT's Mouse has probs!!
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <D4I06.245$Rq3.142971@news.chello.com.au>
Date: Fri, 22 Dec 2000 12:48:35 GMT
```

NNTP-Posting-Host: 202.10.184.215
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 977489315 202.10.184.215 (Fri, 22 Dec 2000 04:48:35 PST)
NNTP-Posting-Date: Fri, 22 Dec 2000 04:48:35 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:930

Certainly did. I attempted to replace the 6301 and two tracks lifted (urk!)
and I now have beautiful (not!) cables joining circuits, as the tracks broke
off.. Also, in my TT Keyboard, there is no socket - hence the soldering - I
actually soldered a socket in for flexibility.

After all that, it now works *worse* than before.. I will spend more time on
it after I get over being annoyed.. :)

Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au
"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:t44282iqajtb27@corp.supernews.com...
> On 20 Dec 2000 11:34:18 , Derryck Croker wrote:
> >From: bindon@madasafish.com (Lyndon Amsdon)
> >Date: Tue, 19 Dec 2000 17:54:20 -0000
> >
> >>On 19 Dec 2000 11:34:59 , "Anthony G Beckett" wrote:
> >>>Help
> >>>
> >>>I have an Atari TT030, and the mouse, when connected, goes bezerk. When
> >
> >>Hnmm sounds like a dodgy 6301 keyboard controller, or possibly one of
> >>the ACIAs which communicates with the keyboard controller.
> >
> >Might even be a virus perhaps, or possibly faulty solder joints on the mouse
> >port?
>
> Virus!!?? Heh, the only one I have on some of my disks is the
> annoying ghost virus. I didn't know there was a virus that made the
> mouse go bezerk. It could be the solder joints but I would have
> thought he would have checked those from the start.
>
>
> Lyndon Amsdon
> --
>   +---------------------------+
> |STe 4Mb/1.7gb/48x/56k/Tower|
> | bindon@madasafish.com |
>   +---------------------------+

From 7353827676010311250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-22 12:45:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeed.direct.ca!look.ca!hekyl.ab.tac.net!jekyl.ab.tac.net!news.nucleus.com!
news.nucleus.com
Newsgroups: comp.sys.atari.st.tech
From: "Frank Lockwood" <lockwood@nucleus.com>
Message-ID: <3a434caaa38270@nucleus.com>
Subject: STING modification?
Reply-To: lockwood@nucleus.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: 68030 Atari TT
Lines: 19
X-Sender: NEWSwatch v2.50 (Atari)
X-Original-NNTP-Posting-Host: pm4-0-s0-i7-cgy.nucleus.com
X-Original-Trace: 22 Dec 2000 13:53:07 -0700, pm4-0-s0-i7-cgy.nucleus.com
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Date: Fri, 22 Dec 2000 13:42:46 -0700 (MST)
NNTP-Posting-Host: 199.45.65.8
X-Trace: jekyl.ab.tac.net 977517901 199.45.65.8 (Fri, 22 Dec 2000 13:45:01 MST)
NNTP-Posting-Date: Fri, 22 Dec 2000 13:45:01 MST
Xref: supernews.google.com comp.sys.atari.st.tech:931

Can anyone help me to either get an upgrade or to modify the STING Dialer? My U.S. Robotics seems to need quite a lengthy INIT string to be able to log on successfully to my ISP, and the STING Dialer has a limited number of characters in that field - not enough.

I tried simply modifying the .RSC file so that the appropriate fields would hold more characters, but that did not work once I started the program.

Can anyone help me with recoding the program so that the INIT string can hold at least 40 characters?

Thanks,

--
Frank Lockwood ~ Lockwood A.R.S.
Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From 9184209055797159917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 14:58:49 PST

Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.128.8.202!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "djg" <djg@spamisbad.world.com>
From: "djg" <djg@spamisbad.world.com>
Newsgroups: comp.sys.atari.st.tech
Subject: How much ram on a 1040 STe?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net>
Date: Sat, 23 Dec 2000 22:58:43 GMT
NNTP-Posting-Host: 24.91.4.36
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 977612323 24.91.4.36 (Sat, 23 Dec 2000 17:58:43 EST)
NNTP-Posting-Date: Sat, 23 Dec 2000 17:58:43 EST
Organization: Road Runner
Xref: supernews.google.com comp.sys.atari.st.tech:932

I just got a 1040 STe through ebay. I have it opened and see the simms,
but I have no idea how much memory it has in it.
It's been a while since I've used an ST and I can't remember how to get it
to tell me how much ram it has installed. I have a bunch of pc 30 pin 1meg
simms lying around, so I want to bring it to 4megs before I close it up
again.

It's hooked up to a monitor and running. I also have stbasic and gfa
basic. Is there a command I can use to find out?
Also, if I do need to put more memory in, what kind should I look for and
what should I stay away from. The memory that is in there has printed on
it,:   MT 4C1024DJ   -7   9039 made in USA
is has 8 chips with a space for a 9th. I assume from the -7 that it's a
70ns.

Any help would be appreciated,
Thanks
Dan

From 8823426329531045957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,837b81999ff06912,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 15:06:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "stooriepops" <stooriepops@hotmail.comNOSPAM>

```
Newsgroups: comp.sys.atari.st.tech
Subject: Help - Where can I download ST Shareware?
Date: Sat, 23 Dec 2000 22:57:39 -0000
Organization: Scottish Writers
Lines: 24
Message-ID: <923b6e$sl$1@newsg2.svr.pol.co.uk>
Reply-To: "stooriepops" <stooriepops@hotmail.comNOSPAM>
NNTP-Posting-Host: modem-53.thallium.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 977612814 917 62.136.60.53 (23 Dec 2000 23:06:54
GMT)
NNTP-Posting-Date: 23 Dec 2000 23:06:54 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com comp.sys.atari.st.tech:933
```

Hi,

I'm looking to download a copy of The Financer (which I wrote in 1992).

Is there a shareware archive that I can search?

It was also on ST Format's July 1992 cover disk.

I'm in a nostalgic mood. :-)

Many thanks

Kevin Munro

```
--
--------------------------------------------------------
stooriepops@hotmailNOSPAM.com
"This world is totally FUGAZI..."
--------------------------------------------------------
```

```
From 4372406898054008272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 16:58:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!news.xtra.co.nz!
news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: How much ram on a 1040 STe?
Date: Sun, 24 Dec 2000 13:50:33 +1300
Organization: The Gluepot
Lines: 83
Message-ID: <923hbp$2qek$1@news.comnet.co.nz>
References: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-162.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 977619129 92628 131.203.242.162 (24 Dec 2000 00:52:09 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 24 Dec 2000 00:52:09 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:934

"djg" <djg@spamisbad.world.com> wrote ...
>   I just got a 1040 STe through ebay. I have it opened and see the simms,
> but I have no idea how much memory it has in it.

When it left the factory, it would have had 1 MB. (520 = half meg, 1040 = 1 meg)

It may have been altered after that.

You machine must have a multiple of two SIMMs in it - as the 68k processor has a 16-bit bus, and SIMMs are 8 data bits wide.

If there are four SIMMs in the machine, you have either got 1 MB (half+half), 2.5MB (two+half or half+two [I can't recall, but some systems have a hardware limitation on what goes first]) or 4 MB (two+two).

If you only have two SIMMs, then you'll only have 0.5MB or 2MB.

> It's been a while since I've used an ST and I can't remember how to get it
> to tell me how much ram it has installed. I have a bunch of pc 30 pin 1meg
> simms lying around, so I want to bring it to 4megs before I close it up
> again.
>
>   It's hooked up to a monitor and running. I also have stbasic and gfa

> basic. Is there a command I can use to find out?

It's been a long time (over 10 years) since I've used BASIC seriously on an ST (I generally use attice C or Devpac assembly language on my TT), so here is how I can recall it. (CHECK YOUR USER/LANGUAGE MANUALS BEFORE TRYING THIS!) BASIC isn't known for its standardisation - so your language may be a bit different.

```
    PRINT FRE(0)
```

will tell you how much free RAM you have available for doing things.

To find out how much the computer OS thinks it has installed:

```
    PRINT PEEKL( &H42E )
```

will fetch the four-byte 32-bit integer which tells you how much much memory TOS has found, and print it on screen.

Your language may prefer LPEEK or something similar instead of PEEKL in the example.

If your version of BASIC doesn't understand hexadecimal notation, the address :"&H42E" is 1070 in decimal.

The following values are common:

524288	0.5 MB
1048576	1 MB
2097152	2 MB
2621440	2.5 MB
4194304	4 MB

To convert to megabytes, using the previous PEEK instruction:

```
    PRINT (PEEK( &H42E ) / 1024) / 1024
```

or

```
    PRINT PEEK( &H42E ) / 1048576
```

--

Quote for the month:

"There are no k's in broke"
(Al Bundy, "Married With Children")

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

```
From 2800070160585058994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 17:57:03 PST
Path: supernews.google.com!sn-xit-02!isdnet!newscore.gigabell.net!
newsfeed.germany.net!news.tele.dk!195.224.25.10!sn-uk-xit-01!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!easynet.net!news-feed.power.net.uk!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
Date: 24 Dec 2000 01:56:56 GMT
Organization: CIX - Compulink Information eXchange
Lines: 15
Message-ID: <923l58$q46$1@plutonium.compulink.co.uk>
References: <3a434caaa38270@nucleus.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:935

In message <3a434caaa38270@nucleus.com>, lockwood@nucleus.com said:

>Can anyone help me to either get an upgrade or to modify the STING
>Dialer?  My U.S. Robotics seems to need quite a lengthy INIT string to
>be able to log on successfully to my ISP, and the STING Dialer has a
>limited number of characters in that field - not enough.
>
>Can anyone help me with recoding the program so that the INIT string
>can hold at least 40 characters?

Can't help with that, but couldn't you store most of the string
functions in the S registers?

Regards, /Peter/




From 3101233290696083110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 18:09:45 PST
Newsgroups: comp.sys.atari.st.tech
From: Don Schmidt <dschmidt@pacifier.com>
Subject: How much ram on a 1040 STe?
Date: 23 Dec 2000 17:51
X-Newsreader: Mountain Reader 1.2 for Windows
NNTP-Posting-Host: 199.2.117.66
Message-ID: <3a455ae4$1_1@news.pacifier.com>
X-Trace: 23 Dec 2000 18:09:40 PDT, 199.2.117.66
```

Lines: 15
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!pacifier!news.pacifier.com!dschmidt
Xref: supernews.google.com comp.sys.atari.st.tech:936

d> I just got a 1040 STe through ebay. I have it opened and see the
d> simms, but I have no idea how much memory it has in it. It's been a
d> while since I've used an ST and I can't remember how to get it to
d> tell me how much ram it has installed. I have a bunch of pc 30 pin
d> 1meg simms lying around, so I want to bring it to 4megs before I
d> close it up again.

The Atari 1040ST when stock has 1 meg of RAM.

Don
Vancouver, USA
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

---

From 2488919142653730490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 19:49:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.skycache.com!Cidera!cletus.bright.net!kali-cas2-cs-12.dial.bright.net!
root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <fatal@SYNTAX.ERROR>
X-Sender: root@TT030
Subject: Re: STING modification?
In-Reply-To: <923l58$q46$1@plutonium.compulink.co.uk>
Message-ID: <Pine.MNT.4.10.10012232247310.84-100000@TT030>
References: <3a434caaa38270@nucleus.com> <923l58$q46$1@plutonium.compulink.co.uk>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 24
Date: Sat, 23 Dec 2000 22:50:00 +0000
NNTP-Posting-Host: 209.143.8.200
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 977629773 209.143.8.200 (Sat, 23 Dec 2000 22:49:33 EST)
NNTP-Posting-Date: Sat, 23 Dec 2000 22:49:33 EST
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:937

On 24 Dec 2000 xlator@cix.compulink.co.uk wrote:

> In message <3a434caaa38270@nucleus.com>, lockwood@nucleus.com said:
>

> >Can anyone help me to either get an upgrade or to modify the STING
> >Dialer? My U.S. Robotics seems to need quite a lengthy INIT string to
> >be able to log on successfully to my ISP, and the STING Dialer has a
> >limited number of characters in that field - not enough.
> >
> >Can anyone help me with recoding the program so that the INIT string
> >can hold at least 40 characters?
>
> Can't help with that, but couldn't you store most of the string
> functions in the S registers?

I agree.
If that modem is worth anything it should allow at least one
custom/default setup to be stored in NVRAM. Then a simple
ATZ should be the only thing required. This is how my modem
is setup, and it makes setting up dialers quite easy.

```
_________________________________________________________________
Lonny Pursell    atari AT bright DOT net    www.bright.net/~atari/
```

```
From -2166448079252866275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 21:25:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!news-
out.usenetserver.com!news.maxwell.syr.edu!nntp.abs.net!chnws02.mediaone.net!
chnws05.ne.mediaone.net!24.128.8.202!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "djg" <djg@spamisbad.world.com>
From: "djg" <djg@spamisbad.world.com>
Newsgroups: comp.sys.atari.st.tech
References: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net>
<923hbp$2qek$1@news.comnet.co.nz>
Subject: Re: How much ram on a 1040 STe?
Lines: 67
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <5Nf16.27387$1t.940507@typhoon.ne.mediaone.net>
Date: Sun, 24 Dec 2000 05:25:21 GMT
NNTP-Posting-Host: 24.91.4.36
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 977635521 24.91.4.36 (Sun, 24 Dec 2000 00:25:21
EST)
NNTP-Posting-Date: Sun, 24 Dec 2000 00:25:21 EST
Organization: Road Runner
Xref: supernews.google.com comp.sys.atari.st.tech:938
```

Thanks,
I used print fre(0), and it returned 3867392, so considering tos and basic

being loaded it looks like I have 4 megs after all.
Oddly though, when I used "print peek(&h42e)" it returned a value of 64.
peekl and lpeek wouldn't work.It said "subscript out of range".

Dan
G Swaine <g.swaine@the.gluepot.com> wrote in message
news:923hbp$2qek$1@news.comnet.co.nz...
> "djg" <djg@spamisbad.world.com> wrote ...
> >   I just got a 1040 STe through ebay. I have it opened and see the
> simms,
> > but I have no idea how much memory it has in it.
>
> When it left the factory, it would have had 1 MB. (520 = half meg, 1040
> = 1 meg)
>
> It may have been altered after that.
>
> You machine must have a multiple of two SIMMs in it - as the 68k
> processor has a 16-bit bus, and SIMMs are 8 data bits wide.
>
> If there are four SIMMs in the machine, you have either got 1 MB
> (half+half), 2.5MB (two+half or half+two [I can't recall, but some
> systems have a hardware limitation on what goes first]) or 4 MB
> (two+two).
>
> If you only have two SIMMs, then you'll only have 0.5MB or 2MB.
>
> > It's been a while since I've used an ST and I can't remember how to
> get it
> > to tell me how much ram it has installed. I have a bunch of pc 30 pin
> 1meg
> > simms lying around, so I want to bring it to 4megs before I close it
> up
> > again.
> >
> >   It's hooked up to a monitor and running. I also have stbasic and
> gfa
> > basic. Is there a command I can use to find out?
>
> It's been a long time (over 10 years) since I've used BASIC seriously on
> an ST (I generally use attice C or Devpac assembly language on my TT),
> so here is how I can recall it. (CHECK YOUR USER/LANGUAGE MANUALS BEFORE
> TRYING THIS!) BASIC isn't known for its standardisation - so your
> language may be a bit different.
>
>   PRINT FRE(0)
>
> will tell you how much free RAM you have available for doing things.
>
> To find out how much the computer OS thinks it has installed:
>
>   PRINT PEEKL(&H42E)
>

> will fetch the four-byte 32-bit integer which tells you how much much
> memory TOS has found, and print it on screen.
>
> Your language may prefer LPEEK or something similar instead of PEEKL in
> the example.
>
> If your version of BASIC doesn't understand hexadecimal notation, the
> address :"&H42E" is 1070 in decimal.
>

```
From -3170711613810373185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 22:13:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!enews.sgi.com!news.xtra.co.nz!
news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How much ram on a 1040 STe?
Date: Sun, 24 Dec 2000 19:12:10 +1300
Organization: The Gluepot
Lines: 55
Message-ID: <92446q$8hr$1@news.comnet.co.nz>
References: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net>
<923hbp$2qek$1@news.comnet.co.nz> <5Nf16.27387$1t.940507@typhoon.ne.mediaone.net>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-162.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 977638426 8763 131.203.242.162 (24 Dec 2000 06:13:46
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 24 Dec 2000 06:13:46 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:939
```

"djg" <djg@spamisbad.world.com> replied to my answer and added ...

> Thanks,
> I used print fre(0), and it returned 3867392, so considering tos and
basic
> being loaded it looks like I have 4 megs after all.
> Oddly though, when I used "print peek(&h42e)" it returned a value of

64.
> peekl and lpeek wouldn't work.It said "subscript out of range".

The 64 returned by your question is simply the upper sixteen bits of the full 32 bit amount (in hexadecimal it's "0040"). The least-significant sixteen bits (stored at &h430) should be all zeroes.

In this case, for all known legal RAM values for an ST/STE computer, you'd get:

```
    8 = 524288 = 512k    (hex: 00080000)
    16 = 1048576 = 1 M    (00100000)
    32 = 2097152 = 2 M    (00200000)
    40 = 2621440 = 2.5 M    (00280000)
    64 = 4194304 = 4 M    (00400000)
```

In case you're wondering, the address you are peeking at is what is called a "system variable", and is stored in RAM by TOS after it starts up and has worked out how much RAM you have installed.

If your machine has "alternative" or "TT" RAM, (this requires a 32-bit CPU ie 68020 or better) then look at the four bytes at address &h5a4 will tell you the end of "alternative" RAM. If there isn't any, then this location should contain the value zero. If not, (assuming you only retrieve the upper 16 bits at the address, rather than the 32 bit value required) then subtract 256, and then divide by 16 and you will get the amount of alternative/fast/TT RAM.

(Note to the programmers out there : the addresses I've given in these articles are in protected memory, so you must be in the 68k CPU's "Supervisor mode" to access them, otherwise you'll get a multi-bomb crash. Basic appears to do this mode-swap for you)

As long as your machine is fully TOS compatible, the addresses I've given you will work on any ST/TT/Falcon/clone machine.

--

Quote for the month:

"There are no k's in broke"
(Al Bundy, "Married With Children")

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 547041924757004208
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-23 22:27:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!news-out.usenetserver.com!portc03.blue.aol.com!newsfeed.mathworks.com!enews.sgi.com!news.xtra.co.nz!news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How much ram on a 1040 STe?
Date: Sun, 24 Dec 2000 19:27:42 +1300
Organization: The Gluepot
Lines: 32
Message-ID: <92453s$98r$1@news.comnet.co.nz>
References: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net> <923hbp$2qek$1@news.comnet.co.nz> <5Nf16.27387$1t.940507@typhoon.ne.mediaone.net>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-162.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 977639356 9499 131.203.242.162 (24 Dec 2000 06:29:16 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 24 Dec 2000 06:29:16 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:940

"djg" <djg@spamisbad.world.com> ...

> Thanks,
> I used print fre(0), and it returned 3867392, so considering tos and basic
> being loaded it looks like I have 4 megs after all.
> Oddly though, when I used "print peek(&h42e)" it returned a value of 64.
> peekl and lpeek wouldn't work.It said "subscript out of range".

I've just had another thought:

If you have "Enhanced ST Basic", it had PEEK_L instead of PEEKL.

So, "PRINT PEEK_L(&h42e)" would give 4194304 in your case - meaning 4 megs.

(I haven't tried this, as I don't have ST BASIC handy on my TT, but it may be of some help for you)

--

Quote for the month:

"There are no k's in broke"
(Al Bundy, "Married With Children")

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an
intermediary : gem at gem win co nz. I would like to apologise to the
genuine respondents that this may inconvenience.

From -2013608835908014639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-24 01:31:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!newsfeed.cwix.com!chnws02.mediaone.net!
chnws05.ne.mediaone.net!24.128.8.202!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "djg" <djg@spamisbad.world.com>
From: "djg" <djg@spamisbad.world.com>
Newsgroups: comp.sys.atari.st.tech
References: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net>
<923hbp$2qek$1@news.comnet.co.nz> <5Nf16.27387$1t.940507@typhoon.ne.mediaone.net>
<92453s$98r$1@news.comnet.co.nz>
Subject: Re: How much ram on a 1040 STe?
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <0nj16.27409$1t.953504@typhoon.ne.mediaone.net>
Date: Sun, 24 Dec 2000 09:30:36 GMT
NNTP-Posting-Host: 24.91.4.36
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 977650236 24.91.4.36 (Sun, 24 Dec 2000 04:30:36
EST)
NNTP-Posting-Date: Sun, 24 Dec 2000 04:30:36 EST
Organization: Road Runner
Xref: supernews.google.com comp.sys.atari.st.tech:941

You are correct! :)
Peek_L(&h42e) did indeed work and gave me a value of 4194304.
Thanks, this has been really informative.
What books would you recommend for more info like this on the STe?

Thanks,
Dan
G Swaine <g.swaine@the.gluepot.com> wrote in message
news:92453s$98r$1@news.comnet.co.nz...
> "djg" <djg@spamisbad.world.com> ...
> > Thanks,

```
> > I used print fre(0), and it returned 3867392, so considering tos and
> basic
> > being loaded it looks like I have 4 megs after all.
> > Oddly though, when I used "print peek(&h42e)"  it returned  a value of
> 64.
> > peekl and lpeek wouldn't work.It said "subscript out of range".
>
> I've just had another thought:
>
> If you have "Enhanced ST Basic", it had PEEK_L instead of PEEKL.
>
> So, "PRINT PEEK_L(&h42e)" would give 4194304 in your case - meaning 4
> megs.
>
> (I haven't tried this, as I don't have ST BASIC handy on my TT, but it
> may be of some help for you)
>
> --
>
> Quote for the month:
>
> "There are no k's in broke"
> (Al Bundy, "Married With Children")
>
> --
>
> g.swaine@the.gluepot.com is a bogus address. I can be contacted via an
> intermediary : gem at gem win co nz. I would like to apologise to the
> genuine respondents that this may inconvenience.
>
```

```
From -3294979466336565211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42c6b352c8c8aa58
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-24 03:11:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!
news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!
peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <977652298-057401AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM and memory
References: <91jdg0$62d$2@bagan.srce.hr> <i%d%5.22462$xW4.175375@news-
server.bigpond.net.au> <91luhb$4it$1@bagan.srce.hr>
<91tuen$q1p$1@plutonium.compulink.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
```

Lines: 23
Date: Fri, 22 Dec 2000 09:36:58 GMT
NNTP-Posting-Host: 195.44.3.211
X-Trace: news1-hme0 977656310 195.44.3.211 (Sun, 24 Dec 2000 11:11:50 GMT)
NNTP-Posting-Date: Sun, 24 Dec 2000 11:11:50 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:942

From: xlator@cix.compulink.co.uk
Date: 21 Dec 2000 21:58:47 GMT

>It's just possible that the files come from Platon, which used the same
>.plt extender but a different format. :-(

Scooter has a Platine-Scooter format converter, but it looks like you need the library file from Platine as well.

Perhaps there is a demo version of Platine that could be used to print the file in question.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -4914167673649309561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-24 11:09:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: bgarvey355@aol.com (BGarvey355)
Newsgroups: comp.sys.atari.st.tech
Date: 24 Dec 2000 19:09:06 GMT
Organization: AOL http://www.aol.com
Subject: ST Keyboard voltage   ?
Message-ID: <20001224140906.00652.00005513@ng-cb1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:943

Chalk this one up as a stupid thing to do. Exactly how much voltage runs through an ST keybaord anyway, I had my ST apart, withthe power on doing some testing and I set the keyboard down (with Mobo rf shield off) onto its mount and WooHoo I got a heck of a jolt, the ST never skipped a beat, but I think I did my arms were a tingling, Stupid, stupid, stupid, yes I know better, and now I really know better ;-)

BG

From 1605856480871777618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef97be093519b723
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-24 22:43:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!enews.sgi.com!news.xtra.co.nz!news.netgate.net.nz!
news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: How much ram on a 1040 STe?
Date: Mon, 25 Dec 2000 19:33:51 +1300
Organization: The Gluepot
Lines: 43
Message-ID: <926prh$2bc8$1@news.comnet.co.nz>
References: <D6a16.27272$1t.914205@typhoon.ne.mediaone.net>
<923hbp$2qek$1@news.comnet.co.nz> <5Nf16.27387$1t.940507@typhoon.ne.mediaone.net>
<92453s$98r$1@news.comnet.co.nz> <0nj16.27409$1t.953504@typhoon.ne.mediaone.net>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-247.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 977726129 77192 131.203.242.247 (25 Dec 2000 06:35:29 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 25 Dec 2000 06:35:29 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:944

"djg" <djg@spamisbad.world.com> wrote ...
> You are correct! :)
> Peek_L(&h42e) did indeed work and gave me a value of 4194304.
> Thanks, this has been really informative.
> What books would you recommend for more info like this on the STe?

Most of the ways I used to learn about the ST in the late 1980s
(magazine articles, series, books etc) I no longer seem to have
available, unfortunately.

The first place you should try is always your local user group. They
usually have books available for the enthusiast, and users that are

usually within a local phone call that can be very helpful.

Assuming you know how to write software, there was a "memory map" book/leaflet detailing the ST memory map.

Programming the hardware of the ST family is generally a matter of putting a value into an address, with an operation similar to the BASIC "POKE address, value" command.

Reading through some of the memory maps will give details of what a computer and/or its OS can do.

And, if you can lay your hands on the Atari Compendium book/CD, then that is a very good source of info about the computers OS and hardware from a programmers point of view. (Rumour has it that it was available on the net somewhere, but I cannot recall ever seeing the address of where this info appears on the net)

--

Quote for the month:

"There are no k's in broke"
(Al Bundy, "Married With Children")

--

g.swaine@the.gluepot.com is a bogus address. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 7903458424338908686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-25 01:07:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!colt.net!dispose.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Mon, 25 Dec 2000 09:05:11 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <grgEqIAH3wR6Ew$h@steverosie.demon.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 977735167 nnrp-10:17418 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net

MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:945

In article <20001224140906.00652.00005513@ng-cb1.aol.com>, BGarvey355
<bgarvey355@aol.com> writes
>Chalk this one up as a stupid thing to do. Exactly how much voltage runs
>through an ST keybaord anyway, I had my ST apart, withthe power on doing some
>testing and I set the keyboard down (with Mobo rf shield off) onto its mount
>and WooHoo I got a heck of a jolt, the ST never skipped a beat, but I think I
>did my arms were a tingling, Stupid, stupid, stupid, yes I know better, and now
>I really know better ;-)
>
>BG

I've no idea off hand of the voltage.. but, I did something similar with
my Lynx handheld.. and boy did I get a surprise, high voltage enclosed
or what... it must have killed most of my brain cells (that's my excuse
anyway:P)

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -1325232351323487746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-25 01:32:54 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Mon, 25 Dec 2000 09:32:54 -0000
Message-ID: <t4e526p40hq03@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:946

On 24 Dec 2000 19:09:06 , BGarvey355 wrote:
>Chalk this one up as a stupid thing to do. Exactly how much voltage runs
>through an ST keybaord anyway, I had my ST apart, withthe power on doing some
>testing and I set the keyboard down (with Mobo rf shield off) onto its mount
>and WooHoo I got a heck of a jolt, the ST never skipped a beat, but I think I
>did my arms were a tingling, Stupid, stupid, stupid, yes I know better, and now

>I really know better ;-)

Heh 5v, you must me a lttle weak! No what may of happened is you
touched the end of the keyboard on the PSU heat sink which are live.
I can't see how the ST didn't collapse though....

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From -5950161437584603139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23f55cea2fd93543,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-25 01:51:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: "Johannes H�drich" <haedrich@dusnet.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Milan Keyboad Prob
Date: Mon, 25 Dec 2000 10:47:49 +0100
Organization: T-Online
Lines: 25
Message-ID: <927571$dtm$03$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 977737761 03 14262 F0cf2ebSralyR 001225 09:49:21
X-Complaints-To: abuse@t-online.com
X-Sender: 320093968242-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:947

Hi there,

i have an awful problem with my Milan keyboard:

1. After booting up my Milan my keyboard does not respond to my
keystrokes... NOTHING

2. I have to pull out the DIN-Plug and replug it in the Milan and then
everything function very well...

3. During the boot procedure the keyboard is initialized and showing the
Numlock LED ... and i may toggle the CAPS LOCK LED by pressing CAPS LOCK....

but when the Milan LOGO on white background appears the keyboard fails...
then i have replug the DIN-plug.. :((

WHAT THE HELL IS THIS?

Anybody any ideas?

Greetings from Germany

Johannes
webmaster of atari-home.de

From -7145716672260039391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-25 02:02:19 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Mon, 25 Dec 2000 10:02:18 -0000
Message-ID: <t4e6paq7h7n0c9@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<grgEqIAH3wR6Ew$h@steverosie.demon.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:948

On 25 Dec 2000 09:05:11 , Steve Stupple wrote:
>In article <20001224140906.00652.00005513@ng-cb1.aol.com>, BGarvey355
><bgarvey355@aol.com> writes
>>Chalk this one up as a stupid thing to do. Exactly how much voltage runs
>>through an ST keybaord anyway, I had my ST apart, withthe power on doing some
>>testing and I set the keyboard down (with Mobo rf shield off) onto its mount
>>and WooHoo I got a heck of a jolt, the ST never skipped a beat, but I think I
>>did my arms were a tingling, Stupid, stupid, stupid, yes I know better, and now
>>I really know better ;-)
>>
>>BG
>
>I've no idea off hand of the voltage.. but, I did something similar with
>my Lynx handheld.. and boy did I get a surprise, high voltage enclosed
>or what... it must have killed most of my brain cells (that's my excuse
>anyway:P)

Does the Lynx have a backlit type thing. I haven't seen my friends
one for years. It may have been the inverter in that giving you a

belt.

From -6332268838603151752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-25 07:30:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!colt.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "timothy" <tanderson@tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Mon, 25 Dec 2000 15:32:10 -0000
Organization: Customer of Energis Squared
Lines: 37
Message-ID: <927p5p$6ga$1@newsg2.svr.pol.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com>
NNTP-Posting-Host: modem-86.bismuth.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 977758201 6666 62.136.61.86 (25 Dec 2000 15:30:01 GMT)
NNTP-Posting-Date: 25 Dec 2000 15:30:01 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.atari.st.tech:949

Don't know about the voltage of the Lynx backlight but on my Game Gear the
backlight switches on at about 550v. Certainly enough make you think twice.

Don't worry though, your not alone!! I was servicing a laptop LCD Screen and
stcuk my finger on the inverter circuit. That hurt for a while, made my arm
ache.

Tim

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:t4e526p40hq03@corp.supernews.com...
> On 24 Dec 2000 19:09:06 , BGarvey355 wrote:
> >Chalk this one up as a stupid thing to do. Exactly how much voltage runs
> >through an ST keybaord anyway, I had my ST apart, withthe power on doing
some
> >testing and I set the keyboard down (with Mobo rf shield off) onto its
mount
> >and WooHoo I got a heck of a jolt, the ST never skipped a beat, but I
think I
> >did my arms were a tingling, Stupid, stupid, stupid, yes I know better,
and now

```
> >I really know better ;-)
>
> Heh 5v, you must me a lttle weak!  No what may of happened is you
> touched the end of the keyboard on the PSU heat sink which are live.
> I can't see how the ST didn't collapse though....
>
> Lyndon Amsdon
> --
>   +----------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +----------------------------+
```

```
From 6435128122384630233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0a3327af77fac85,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-25 09:30:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!
heighliner.fr.clara.net!news.tele.dk!62.108.1.23!pascal.a2000.nl!
newsfeed.a2000.nl!not-for-mail
From: "Marc Belier" <vooj@xs4all.nl.nospam>
Newsgroups: comp.sys.atari.st.tech
Subject: IDE harddisk on Atari STe?
Date: Mon, 25 Dec 2000 18:30:42 +0100
Organization: A2000 Kabeltelevisie en Telecommunicatie
Lines: 11
Message-ID: <928082$9vf$1@boile.a2000.nl>
NNTP-Posting-Host: node104a.a2000.nl
X-Trace: boile.a2000.nl 977765442 10223 62.108.16.74 (25 Dec 2000 17:30:42 GMT)
X-Complaints-To: abuse@a2000.nl
NNTP-Posting-Date: 25 Dec 2000 17:30:42 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:950
```

Hi there,

I just purchased an Atari STe again (having sold my first one due to money problems). Since the local shops stopped selling ST stuff a long time ago, I was wondering if it would be possible to connect a regular IDE harddisk to it?

Greetings,
Marc

From 2374806618725823368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 04:28:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Tue, 26 Dec 2000 12:28:07 -0000
Message-ID: <t4h3mn96mv3g72@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com> <t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:951

On 25 Dec 2000 15:32:10 , "timothy" wrote:
>Don't know about the voltage of the Lynx backlight but on my Game Gear the
>backlight switches on at about 550v. Certainly enough make you think twice.
>
>Don't worry though, your not alone!! I was servicing a laptop LCD Screen and
>stcuk my finger on the inverter circuit. That hurt for a while, made my arm
>ache.

That ain't nothing really. I burnt my fingers on an ancient SMPSU
that had a couple of 100uf 400v caps. My arm was waving around all
over the place. In fact I'm in the process of getting dud PC PSU's
and ripping the caps out. I'm gonna bank them all up and make a
inverter running of a couple of AA's. I've got 700uf so far...

Lyndon Amsdon
--
```
  +--------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +--------------------------+
```

From 582551315939419629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0a3327af77fac85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 04:28:10 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE harddisk on Atari STe?
Date: Tue, 26 Dec 2000 12:28:10 -0000

Message-ID: <t4h3mq8mfcu675@corp.supernews.com>
References: <928082$9vf$1@boile.a2000.nl>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:952

On 25 Dec 2000 18:30:42 , "Marc Belier" wrote:
>Hi there,
>
>I just purchased an Atari STe again (having sold my first one due to money
>problems). Since the local shops stopped selling ST stuff a long time ago, I
>was wondering if it would be possible to connect a regular IDE harddisk to
>it?

Mario Becrofts IDE adaptor works a treat. Have virtually any size HD
(using a better OS than TOS like Magic, Mint etc). Just avoid Western
Digital and some IBM models. ASP sell them in the UK.

Lyndon Amsdon
--
```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -3538556773485226927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0a3327af77fac85
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 07:33:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!
not-for-mail
From: "timothy" <tanderson@tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: IDE harddisk on Atari STe?
Date: Tue, 26 Dec 2000 15:36:08 -0000
Organization: Customer of Energis Squared
Lines: 29
Message-ID: <92adp4$2og$1@news5.svr.pol.co.uk>
References: <928082$9vf$1@boile.a2000.nl> <t4h3mq8mfcu675@corp.supernews.com>
NNTP-Posting-Host: modem-107.manganese.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 977844836 2832 62.136.24.107 (26 Dec 2000 15:33:56
GMT)
NNTP-Posting-Date: 26 Dec 2000 15:33:56 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
Xref: supernews.google.com comp.sys.atari.st.tech:953

Toshiba laptop hard disc's work a treat.

Tim

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:t4h3mq8mfcu675@corp.supernews.com...
> On 25 Dec 2000 18:30:42 , "Marc Belier"  wrote:
> >Hi there,
> >
> >I just purchased an Atari STe again (having sold my first one due to
money
> >problems). Since the local shops stopped selling ST stuff a long time
ago, I
> >was wondering if it would be possible to connect a regular IDE harddisk
to
> >it?
>
> Mario Becrofts IDE adaptor works a treat.  Have virtually any size HD
> (using a better OS than TOS like Magic, Mint etc).  Just avoid Western
> Digital and some IBM models.  ASP sell them in the UK.
>
> Lyndon Amsdon
> --
>   +---------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +---------------------------+




From 7999174785213261052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 08:30:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeed.icl.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!
not-for-mail
From: "timothy" <tanderson@tanderson22.freeserve.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Tue, 26 Dec 2000 16:32:37 -0000
Organization: Customer of Energis Squared
Lines: 32
Message-ID: <92ah32$4vq$1@news5.svr.pol.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com>
NNTP-Posting-Host: modem-107.manganese.dialup.pol.co.uk
X-Trace: news5.svr.pol.co.uk 977848226 5114 62.136.24.107 (26 Dec 2000 16:30:26
GMT)
NNTP-Posting-Date: 26 Dec 2000 16:30:26 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.atari.st.tech:954

What on earth are you gonna use that for?

Tim

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:t4h3mn96mv3g72@corp.supernews.com...
> On 25 Dec 2000 15:32:10 , "timothy"  wrote:
> >Don't know about the voltage of the Lynx backlight but on my Game Gear
the
> >backlight switches on at about 550v. Certainly enough make you think
twice.
> >
> >Don't worry though, your not alone!! I was servicing a laptop LCD Screen
and
> >stcuk my finger on the inverter circuit. That hurt for a while, made my
arm
> >ache.
>
> That ain't nothing really.  I burnt my fingers on an ancient SMPSU
> that had a couple of 100uf 400v caps.  My arm was waving around all
> over the place.  In fact I'm in the process of getting dud PC PSU's
> and ripping the caps out.  I'm gonna bank them all up and make a
> inverter running of a couple of AA's.  I've got 700uf so far...
>
> Lyndon Amsdon
> --
>   +-------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +-------------------------+




From 1991607886924334797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 09:17:21 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
```

Date: Tue, 26 Dec 2000 17:17:20 -0000
Message-ID: <t4hkl0gki3tl36@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <92ah32$4vq$1@news5.svr.pol.co.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:955

On 26 Dec 2000 16:32:37 , "timothy" wrote:

>What on earth are you gonna use that for?

<shrug of shoulders>
Cattle prod maybe? :)

Lyndon Amsdon
--
```
  +-----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +-----------------------------+
```

From -3199400544564685507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 09:31:36 PST
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<977385724-79340AEicMi@cwcom.net> <t44282iqajtb27@corp.supernews.com>
<D4I06.245$Rq3.142971@news.chello.com.au>
Organization: NetSet Internet Services, Inc.
From: baldrick@dilbert.netset.com (Dan Ackerman)
NNTP-Posting-Host: 64.40.192.13
Message-ID: <3a48d50f$1_3@athena.netset.com>
Date: 26 Dec 2000 12:27:43 -0500
X-Trace: 26 Dec 2000 12:27:43 -0500, 64.40.192.13
Lines: 27
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!news.he.net!athena.netset.com!dilbert.netset.com!baldrick
Xref: supernews.google.com comp.sys.atari.st.tech:956

In article <D4I06.245$Rq3.142971@news.chello.com.au>,
Anthony G Beckett <a.beckett@bigfoot.com> wrote:
>Certainly did. I attempted to replace the 6301 and two tracks lifted (urk!)
>and I now have beautiful (not!) cables joining circuits, as the tracks broke
>off.. Also, in my TT Keyboard, there is no socket - hence the soldering - I
>actually soldered a socket in for flexibility.
>

>After all that, it now works *worse* than before.. I will spend more time on
>it after I get over being annoyed.. :)
>
>Regards,
>
>Anthony Beckett
>http://pcmuseum.i-o.net.au

There is one simple cure for all of this. Mario Becrofts QWERTY.
Great product!

May not be the answer you specifically want, but this product is nice and gives you the ability to use PC keyboards and mice on your Atari. When you consider that one replacement mylar for the TT keyboard will buy you a decent PC keyboard or a few cheap ones, it works out in the long run.

Dan Ackerman

From -5764966662206888664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-26 09:45:24 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: STING modification?
Date: Mon, 25 Dec 2000 13:32:02 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <977849092-581948AEicMi@madasafish.com>
References: <3a434caaa38270@nucleus.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:957

Hi Frank

>Can anyone help me to either get an upgrade or to modify the STING
>Dialer? My U.S. Robotics seems to need quite a lengthy INIT string to
>be able to log on successfully to my ISP,

Why do you need such a long string, my USR 28k8 and my previous 56K
needed only ATZ once it was configured correctly.
--

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 8569662265644815237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 02:26:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "tim anderson" <t_anderson@talk21.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Wed, 27 Dec 2000 10:29:06 -0000
Organization: Customer of Energis Squared
Lines: 21
Message-ID: <92cg37$8d8$1@newsg3.svr.pol.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <92ah32$4vq$1@news5.svr.pol.co.uk>
<t4hkl0gki3tl36@corp.supernews.com>
NNTP-Posting-Host: modem-68.androstenedione.dialup.pol.co.uk
X-Trace: newsg3.svr.pol.co.uk 977912743 8616 62.136.80.68 (27 Dec 2000 10:25:43
GMT)
NNTP-Posting-Date: 27 Dec 2000 10:25:43 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:958
```

Hahaha!

Tim

```
Lyndon Amsdon wrote in message ...
>On 26 Dec 2000 16:32:37 , "timothy"  wrote:
>
>>What on earth are you gonna use that for?
>
><shrug of shoulders>
>Cattle prod maybe? :)
>
>Lyndon Amsdon
>--
>  +--------------------------+
>  |STe 4Mb/1.7gb/48x/56k/Tower|
>  |   bindon@madasafish.com   |
```

> +---------------------------+

From -2898289198279675104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f7f38f49ba9fc9a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f7f38f49ba9fc9a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 03:07:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!user2.teleport.com!bensmith
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: Bravo Sierra Computers <bensmith@teleport.com>
Subject: Help for CardFile 4? Update needed.
Message-ID: <Pine.GSO.4.10.10012270259050.25635-100000@user2.teleport.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 14
Date: Wed, 27 Dec 2000 03:07:08 -0800
NNTP-Posting-Host: 192.108.254.12
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 977915044 192.108.254.12 (Wed, 27 Dec 2000 06:04:04
EST)
NNTP-Posting-Date: Wed, 27 Dec 2000 06:04:04 EST
Xref: supernews.google.com comp.sys.atari.st:6256 comp.sys.atari.st.tech:959

I have CardFile 4.05 and I wan't to get the latest version. Is Gribnif
Software still supporting Atari? How do I contact them? I tried using
the Patch software from Gribnif but it doesn't work. If someone can
help, please E-Mail atari@benjamin.net

==Thanx==
===Ben===

Atari 8 Bit, ST & Jaguar Hardware, Software, Books & Accessories(503)256-9974
DownLoad FREE Catalogs at ftp.teleport.com/vendors/bensmith/ or by WebSite at
http://www.teleport.com/~bensmith/bscomputers.shtml or try Ben's SubDomain at
http://www.atari.benjamin.net Catalogs Requested by & Received Through E-Mail at
bensmith@teleport.com or atari@benjamin.net Specify 8 Bit, ST &/or Jaguar!

From -1995871315497525434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 03:47:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!

newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!amsnews01.chello.com!news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<977385724-79340AEicMi@cwcom.net> <t44282iqajtb27@corp.supernews.com>
<D4I06.245$Rq3.142971@news.chello.com.au> <3a48d50f$1_3@athena.netset.com>
Subject: Re: My TT's Mouse has probs!!
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <zzk26.310$Rq3.206054@news.chello.com.au>
Date: Wed, 27 Dec 2000 11:41:19 GMT
NNTP-Posting-Host: 202.10.184.5
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 977917279 202.10.184.5 (Wed, 27 Dec 2000 03:41:19 PST)
NNTP-Posting-Date: Wed, 27 Dec 2000 03:41:19 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:960

Hi Dan;

Where can I get one, how much does it cost, etc etc etc! :)

Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au
"Dan Ackerman" <baldrick@dilbert.netset.com> wrote in message
news:3a48d50f$1_3@athena.netset.com...
> In article <D4I06.245$Rq3.142971@news.chello.com.au>,
> Anthony G Beckett <a.beckett@bigfoot.com> wrote:
> >Certainly did. I attempted to replace the 6301 and two tracks lifted
(urk!)
> >and I now have beautiful (not!) cables joining circuits, as the tracks
broke
> >off.. Also, in my TT Keyboard, there is no socket - hence the soldering -
I
> >actually soldered a socket in for flexibility.
> >
> >After all that, it now works *worse* than before.. I will spend more time
on
> >it after I get over being annoyed.. :)
> >
> >Regards,
> >
> >Anthony Beckett
> >http://pcmuseum.i-o.net.au
>
>
> There is one simple cure for all of this. Mario Becrofts QWERTY.

> Great product!
>
> May not be the answer you specifically want, but this product is
> nice and gives you the ability to use PC keyboards and mice on your Atari.
> When you consider that one replacement mylar for the TT keyboard will buy
> you a decent PC keyboard or a few cheap ones, it works out in the long
> run.
>
> Dan Ackerman
>

From -7252828473768000123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f7f38f49ba9fc9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f7f38f49ba9fc9a
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 05:18:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!nntp1.onemain.com.POSTED!user2.teleport.com!bensmith
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
From: Bravo Sierra Computers <bensmith@teleport.com>
Subject: Re: Help for CardFile 4? Update needed. Help Found.
In-Reply-To: <Pine.GSO.4.10.10012270259050.25635-100000@user2.teleport.com>
Message-ID: <Pine.GSO.4.10.10012270509290.23027-100000@user2.teleport.com>
References: <Pine.GSO.4.10.10012270259050.25635-100000@user2.teleport.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 37
Date: Wed, 27 Dec 2000 05:18:51 -0800
NNTP-Posting-Host: 192.108.254.12
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 977922991 192.108.254.12 (Wed, 27 Dec 2000 08:16:31
EST)
NNTP-Posting-Date: Wed, 27 Dec 2000 08:16:31 EST
Xref: supernews.google.com comp.sys.atari.st:6262 comp.sys.atari.st.tech:961

Hello Everybody,

it's me Ben again. Please forgive my Rash, Jumping of the gun. I found what I was looking for on Gribnif Software's web site. It looks like their still in business and I may buy more of their Software. If I can get support for CardFile first. I can't give you address info now, but I found them on www.search.com searching under either (I think) Gribnif or Gribnif Software. Thank You for your support.

==Thanx==
===Ben===

On Wed, 27 Dec 2000, Bravo Sierra Computers wrote:

> I have CardFile 4.05 and I wan't to get the latest version. Is Gribnif
> Software still supporting Atari? How do I contact them? I tried using
> the Patch software from Gribnif but it doesn't work. If someone can
> help, please E-Mail atari@benjamin.net
>
>
> ==Thanx==
> ===Ben===
>
> Atari 8 Bit, ST & Jaguar Hardware, Software, Books & Accessories(503)256-9974
> DownLoad FREE Catalogs at ftp.teleport.com/vendors/bensmith/ or by WebSite at
> http://www.teleport.com/~bensmith/bscomputers.shtml or try Ben's SubDomain at
> http://www.atari.benjamin.net Catalogs Requested by & Received Through E-Mail at
bensmith@teleport.com or atari@benjamin.net Specify 8 Bit, ST &/or Jaguar!
>
>
>

Atari 8 Bit, ST & Jaguar Hardware, Software, Books & Accessories(503)256-9974
DownLoad FREE Catalogs at ftp.teleport.com/vendors/bensmith/ or by WebSite at
http://www.teleport.com/~bensmith/bscomputers.shtml or try Ben's SubDomain at
http://www.atari.benjamin.net Catalogs Requested by & Received Through E-Mail at
bensmith@teleport.com or atari@benjamin.net Specify 8 Bit, ST &/or Jaguar!

From -4001256625977350555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 10:18:17 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Wed, 27 Dec 2000 00:48:42 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <977937464-490822AEicMi@madasafish.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 30
Xref: supernews.google.com comp.sys.atari.st.tech:962

Hi Lyndon

>That ain't nothing really. I burnt my fingers on an ancient SMPSU that
>had a couple of 100uf 400v caps.

What a boy!, you aint lost your techno-cherry until youve held a live
mains chassis, whilst earthed with an aerial lead, whilst trying to look
up some babes skirt, whilst she giggles to her mate with the big boob's,
"look, he's getting a shock"

Not a bad day, pronounced dead, resusitation attempted just in case and
still finished my work after discharge.

>My arm was waving around all over the place. In fact I'm in the process
>of getting dud PC PSU's and ripping the caps out. I'm gonna bank them
>all up and make a inverter running of a couple of AA's.

Car batteries are more use, you should design a switching circuit that
will connect them in paralel acroos the battery to charge them, and then
switch them in series, in series with your cats testicles.

>I've got 700uf so far...

Wow, and there's me sitting here with 2000uF in one can.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 5146547128870356888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 10:18:21 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: Steve Sweet <steve_sweet@madasafish.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Wed, 27 Dec 2000 00:50:40 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <977937466-491522AEicMi@madasafish.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <92ah32$4vq$1@news5.svr.pol.co.uk>
<t4hkl0gki3tl36@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
```

```
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: supernews.google.com comp.sys.atari.st.tech:963

Hi guy's.

>>What on earth are you gonna use that for?

><shrug of shoulders>
>Cattle prod maybe? :)

You could try connecting to a frog, them basts dont arf jump with some
help.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From -8855307966203459084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 11:05:11 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: Wed, 27 Dec 2000 19:05:07 -0000
Message-ID: <t4kfb3hgofkh4e@corp.supernews.com>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
<t4e526p40hq03@corp.supernews.com> <927p5p$6ga$1@newsg2.svr.pol.co.uk>
<t4h3mn96mv3g72@corp.supernews.com> <977937464-490822AEicMi@madasafish.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:964

On 27 Dec 2000 00:48:42 , Steve Sweet  wrote:

Hi Steve!

>>I've got 700uf so far...
>
>Wow, and there's me sitting here with 2000uF in one can.

Yeah, alright, but I can't be bothered to buy them new.  These aren't
the sort of things I have kicking around, never needed to make a SMPSU
before.  Best I can see in my catalouges though are 200v @ 10,000uf or
450v @ 4700uf or even 600v @ 2200uf.  Not bad caps, by BHC Aerovox, but
```

when that 600v cap is just under 100 ukp, I don't think so.

Maybe I should try one of those designs for a home made Tesla Coil!
:)

I think this is getting a bit OT!

From -4523340694849851651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ade406b2b560177
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 11:14:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!hekyl.ab.tac.net!
jekyl.ab.tac.net!news.nucleus.com!news.nucleus.com
Newsgroups: comp.sys.atari.st.tech
From: "Frank Lockwood" <lockwood@nucleus.com>
Message-ID: <3a49ceec64a8e1@nucleus.com>
Subject: Re: STING modification?
References: <3a434caaa38270@nucleus.com>
 <977849092-581948AEicMi@madasafish.com>
Reply-To: lockwood@nucleus.com
X-Newsreader: Okami Version 2.1B-21
X-Hardware: 68030 Atari TT
Lines: 32
X-Sender: NEWSwatch v2.50 (Atari)
X-Original-NNTP-Posting-Host: pm4-0-s1-i97-cgy.nucleus.com
X-Original-Trace: 27 Dec 2000 13:30:04 -0700, pm4-0-s1-i97-cgy.nucleus.com
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Date: Wed, 27 Dec 2000 12:13:22 -0700 (MST)
NNTP-Posting-Host: 199.45.65.8
X-Trace: jekyl.ab.tac.net 977944463 199.45.65.8 (Wed, 27 Dec 2000 12:14:23 MST)
NNTP-Posting-Date: Wed, 27 Dec 2000 12:14:23 MST
Xref: supernews.google.com comp.sys.atari.st.tech:965

On Mon 25-12-2000 13:32,
Steve Sweet wrote about Re: STING modification?
in comp.sys.atari.st.tech:

SS> >Can anyone help me to either get an upgrade or to modify the STING >Dialer?
SS> My U.S. Robotics seems to need quite a lengthy INIT string to >be able to log
SS> on successfully to my ISP,
SS> Why do you need such a long string, my USR 28k8 and my previous 56K needed
SS> only ATZ once it was configured correctly.

For the last seven months or so, it's been getting harder and harder for me to establish a connection with my ISP. It would connect alright, but the PPP authentication would fail or time out. Finally, I was completely unable to log on at all. Their tech support guy invited me and my TT down to their office where we tried another modem - which worked. We then extracted the INIT string from the Modem script used by a Macintosh, and tried that, and lo and behold, my modem was able to make a connection. Unfortunately, this string is about 40 characters long - more than the fields in either STING or STIK2 allow.

I know that there is a way to store this string in a memory in the modem, but I need to find the command codes to do this (I suppose from a terminal emulator). Any suggestions?

Thanks,

--
Frank Lockwood ~ Lockwood A.R.S.
Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From -4654258128514059801
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,23f55cea2fd93543
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 12:20:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!
arclight.uoregon.edu!newsfeed.mathworks.com!news.maxwell.syr.edu!fu-berlin.de!
news.tu-darmstadt.de!not-for-mail
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan Keyboad Prob
Date: 27 Dec 2000 20:01:11 GMT
Organization: Technische Universitaet Darmstadt
Lines: 20
Message-ID: <92dhq7$q4c$1@sun27.hrz.tu-darmstadt.de>
References: <927571$dtm$03$1@news.t-online.com>
NNTP-Posting-Host: lnx2.hrz.tu-darmstadt.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.38 (i586))
Xref: supernews.google.com comp.sys.atari.st.tech:966

Hi!

Johannes H�drich <haedrich@dusnet.de> wrote:
> i have an awful problem with my Milan keyboard:
> [...]
> Anybody any ideas?

Already tried a different keyboard (if possible)? What brand is the one that fails, anyway?

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -5524342431430492837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a298b25df6b10d9
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-27 13:11:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news1.carrier1.net!cw-insnet-peer-00!insnet.net!peernews.cix.co.uk!
news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST Keyboard voltage   ?
Date: 27 Dec 2000 21:11:34 GMT
Organization: CIX - Compulink Information eXchange
Lines: 16
Message-ID: <92dlu6$pfq$1@plutonium.compulink.co.uk>
References: <20001224140906.00652.00005513@ng-cb1.aol.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:967

In message <20001224140906.00652.00005513@ng-cb1.aol.com>, bgarvey355@aol.com
said:

>Chalk this one up as a stupid thing to do. Exactly how much voltage runs
>through an ST keybaord anyway, I had my ST apart, withthe power on doing some
>testing and I set the keyboard down (with Mobo rf shield off) onto its mount
>and WooHoo I got a heck of a jolt, the ST never skipped a beat, but I think I
>did my arms were a tingling, Stupid, stupid, stupid, yes I know better, and now
>I really know better ;-)

AFAIK, the only high voltage present in the computer is the line voltage
of the incoming power supply, plus slightly higher voltages in the
switch-mode circuit which is often present on the heat-sinks of the
relevant transistors. Your hand must have strayed into that area...

Regards, /Peter/

From 4448761194558044661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 16:45:20 PST

Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 15 Dec 2000 00:25:41 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 12
Message-ID: <91boe5$o39$3@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
<918l72$j78$1@SOLAIR2.EUnet.yu> <t3frmiqo9qdl46@corp.supernews.com>
NNTP-Posting-Host: p-2.122.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976839941 24681 213.240.2.122 (15 Dec 2000 00:25:41 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 15 Dec 2000 00:25:41 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:867

On 13 Dec 2000 21:49:06 , Lyndon Amsdon wrote:

>The reason why I wanted to make the extra RAM was so I could clock it
>with the CPU at whatever, hopefully 32mhz with IDE at same speed.
>Using the old DRAM controller would mean the ram would be same old
>slow 8mhz stuff.

To return a little to the original subject of this thread, if the clock
of the complete system were raised to 12MHz and the processor to 24MHz
it would not matter so much if the alternate RAM were not "fast".

cu.

From 674846250005001486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-15 00:40:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A39D9A2.93C22B79@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>

<3A37DCF3.E3A4AC6F@avtomatika.com> <t3frmlr4nqk349@corp.supernews.com>
<3A380437.7850873F@avtomatika.com> <91boe2$o39$2@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 87
Date: Fri, 15 Dec 2000 09:43:14 +0100
NNTP-Posting-Host: 212.72.96.53
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976869609 212.72.96.53 (Fri, 15 Dec 2000 09:40:09 MET)
NNTP-Posting-Date: Fri, 15 Dec 2000 09:40:09 MET
Xref: supernews.google.com comp.sys.atari.st.tech:868

Djordje Vukovic wrote:

> On 14 Dec 2000 00:20:23 , Branko Badrljica wrote:
> >Part 2 (extra 8Mb) is due in a few weeks and I expect some cooperation here. I'll do a
> >shematics but expect for someone to try it and report behavior. 8 Mb DRAM for 68000
> >should be no problem, but I expect some stumbling over ST-specific stuff.
>
> Now, -that- is the interesting part. The crucial point that interests me is
> the DRAM controller with refresh, address (de)multiplexing, etc. Chip-select
> decoding for the new RAM range should be quite straightforward and it
> probably doesn't matter much whether we talk about 4, 8 or even more MBytes
> of alternate RAM (AFAIK all space up to $DFFFFF is free for RAM which
> makes a total of 14MB, and maybe even the $E00000 to EFFFFF range for
> TOS ROMs might be used for RAM- what would GLUE say about that?).
>

Not much fuss here. Basically, you divide DRAM into even and odd words.
When you access even bank, odd is refreshed and vice versa. Simple and fast.
Doing that you mainly rely on the fact that 68000 has to access two consecutive words after

the instruction being executed, hence there is no way that one bank would be unrefreshed.
I have done this on 68008, but I think it still holds water on 68000-will check.

>
> An additional essential component is of course TOS2.06 for handling
> alternate RAM, but installing it into ROMs has already been documented,
> though it might be nice to use part of the same RAM address decoder to
> handle that too.
>

I have thought of that. I have to ask- is using CPLD acceptable ?
I know that many of you don't have the neccesary software, but what if programming software

is downloadable freely over the net and cable for programming is a few simple wires on the
parallel port ? That way anyone could make his own programmer in half-hour and program the
code into the chip all by himself...
It should be perfectly doable with simple TTL, but extra bells & whistles (like IDE, TOS
2.06,
maybe turbo switch etc.) would be done MUCH more nicely within small, simple and cheap
CPLD.

>
> >Someone said that extra memory should not follow directly main 4 Mb as ST
> >might try to put picture there.
> >What about having those 8 Mb directly following main 4 Mb but with special
> >extra gate that disable its correct operation until after reset routine ?
>
> This is a nice idea! So when a little auto-folder program that declares
> alternate RAM is activated, screen allocation would be already finished,
> and the program would first enable access to alternate RAM, and then call
> the requred TOS function(s).
>
> > Detectin write to sreen start address register might be good trigger for that...
> >Just a thought...
>
> Or, maybe easier, exploit one of the the unused output signals from the
> MIDI or keyboard ACIAs, or from the sound chip...
>

Yes, on could do that, but those are used by many other expansions...

>
> On the other hand... it has occured to me several times that it would be SO
> convenient if ST had some simple memory-mapped latches (just 8 bits), the
> outputs of which could be used to switch on/off all those various CPU
> accelerators, overscan circuits, FPU chips, manually switched HD-floppy
> circuits, alternate RAMs, etc. etc. Maybe a "standard" address location for
> such a latch should be found somewhere in the gaps between used portions
> of the $F00000 to $FFFFFF range... it could be write-only (i.e. simple),
> and, say, a cookie might be used to duplicate the data stored there, so that
> software modifying the contents wouldn't mess anything...
> just a thought, as you said...
>

My thoughts exactly. I have used 8 x 74HCT374 and 8 x 74HCT244 on the QL
to give me 8 input and 8 output ports. SImple and cheap stuff, but surely effective...

Regards,

Branko

```
From 3041520273811261024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6e2638fa5c7383a0,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-15 04:35:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newshub1.nl.home.com!news.nl.home.com!bullseye.news.demon.net!news.demon.co.uk!
demon!camfisk.demon.co.uk!not-for-mail
From: "Mark" <mark@recycledsteel.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: TT TOS Version
Date: Fri, 15 Dec 2000 12:32:57 -0000
Message-ID: <976883664.2261.0.nnrp-12.9e98a620@news.demon.co.uk>
NNTP-Posting-Host: camfisk.demon.co.uk
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 976883664 nnrp-12:2261 NO-IDENT
camfisk.demon.co.uk:158.152.166.32
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 8
Xref: supernews.google.com comp.sys.atari.st.tech:869
```

I have a TT with a German TOS in it, I really need to change this to a UK versions - any ideas how I can do this???

If it helps I think it has 4 TOS chips in it.

Thanks

```
From 2083016076573428777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-15 09:03:25 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: moving to HD floppy
Date: Fri, 15 Dec 2000 17:03:24 -0000
Message-ID: <t3kjmsr26o3r21@corp.supernews.com>
```

```
References: <91al40$6bi$2@bagan.srce.hr> <91bodu$o39$1@SOLAIR2.EUnet.yu>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: supernews.google.com comp.sys.atari.st.tech:870

On 15 Dec 2000 00:25:34 , Djordje Vukovic wrote:
>On 14 Dec 2000 14:22:56 , damir kaknjo  wrote:

>* Some computers (STE and MSTE, I think?) do not produce "clean" 16MHz
>signal that can be loaded with additional gates, so it is much better
>to use separate 16MHz oscillator then.

Yep, I think that what happened on my STe.  The board I made worked
fine on an STFM.  I'll have to get a 16mhz part, or use a 74HCT74 to
divide 32mhz down.  Funny though cos my IDE interface uses the 16mhz
and that works fine!

Lyndon Amsdon
--
  +-----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +-----------------------------+



From -1911461929919313158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-15 11:15:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsgate.cistron.nl!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-
mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 15 Dec 2000 18:57:43 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 32
Message-ID: <91dpj7$4sb$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com>
NNTP-Posting-Host: p-2.65.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976906663 5003 213.240.2.65 (15 Dec 2000 18:57:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 15 Dec 2000 18:57:43 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:871

On 5 Dec 2000 11:05:02 G, Jo Even Skarstein  wrote:

>48MHz now works fine on my STacy :-) Everything is 50% faster, this
```

>makes an incredible difference. I'm just hoping that my ADSpeed16 can
>handle it, I'm going to move it from my 1040 to the Stacy in a few days.

Hi, Jo;

It happened that I looked at Atari "Memory Map" and I remembered that
you said you wanted to put ADSpeed int Stacy. Notice, in the extract
from the memory map below, that ADSpeed and IDE controller apparently use
the same address $F00000 for their own purposes. You may get come conflicts...

```
##############ADSPEED Configuration registers                      ###########
-------+-----+-----------------------------------------------------+----------
$F00000|byte |Switch to 16 Mhz                                     |W
$F10000|byte |Switch to 8 Mhz                                      |W
$F20000|byte |Turn on high speed ROM option in 16 Mhz              |W
$F30000|byte |Turn off high speed ROM option                       |W
$F40000|byte |Unknown                                              |W
$F50000|byte |Turn off cache while in 16 Mhz                       |W
       |     |       >> Write 0 to an address to set it. <<        |
-------+-----+-----------------------------------------------------+----------
##############IDE Controller (Falcon, ST-Book, IDE cards)          ###########
-------+-----+-----------------------------------------------------+----------
$F00000|long |Data Register                                        |R/W
$F00005|byte |Error Register                    BIT 7 6 5 4 3 2 1 0|R
```

etc, etc.

Cu.

From 940370410787433572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 02:05:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 16 Dec 2000 10:05:22 GMT
Organization: UNINETT news service
Lines: 15
Message-ID: <91fep2$l5t$1@snipp.uninett.no>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <91dpj7$4sb$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 976961122 21693 129.241.210.70 (16 Dec 2000 10:05:22
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:872

Djordje Vukovic <vdjole@eunet.yu> wrote:

> It happened that I looked at Atari "Memory Map" and I remembered that
> you said you wanted to put ADSpeed int Stacy. Notice, in the extract
> from the memory map below, that ADSpeed and IDE controller apparently use
> the same address $F00000 for their own purposes. You may get come conflicts...

Hmm, not good :-(Anyway, do you know where I can get a 16MHz 68000? I
broke mine when I tried to overclock it...

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 3428054351855449168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 03:15:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 16 Dec 2000 10:58:54 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 44
Message-ID: <91fhte$bm6$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
<3A37DCF3.E3A4AC6F@avtomatika.com> <t3frmlr4nqk349@corp.supernews.com>
<3A380437.7850873F@avtomatika.com> <91boe2$o39$2@SOLAIR2.EUnet.yu>
<3A39D9A2.93C22B79@avtomatika.com>
NNTP-Posting-Host: p-2.78.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976964334 11974 213.240.2.78 (16 Dec 2000 10:58:54 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 16 Dec 2000 10:58:54 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:873

On 15 Dec 2000 09:43:14 , Branko Badrljica wrote:

>> Now, -that- is the interesting part. The crucial point that interests me is
>> the DRAM controller with refresh, address (de)multiplexing, etc. Chip-select

>Not much fuss here. Basically, you divide DRAM into even and odd
>words. When you access even bank, odd is refreshed and vice versa.

>Simple and fast. Doing that you mainly rely on the fact that 68000 has
>to access two consecutive words after the instruction being executed,
>hence there is no way that one bank would be unrefreshed. I have done
>this on 68008, but I think it still holds water on 68000-will check.

I am afraid I don't quite understand this; but isn't it indeed some
68008-only stuff? Surely 68000 can access two banks (do you mean even/odd
byte?) simultaneously, as it has a 16-bit data bus. I have looked at the
specifications for 68000 but could not find anything similar to this
"accessing two consecutive words after..." ; can you, please, explain
a bit more?

But there is much more to DRAM controlling, isn't there: address multiplexing,
timing of RAS and CAS signals, address counting for refresh, etc. That is
why I contemplated using the old MMU for both the ST-RAM and the alternate
RAM.

>I have thought of that. I have to ask- is using CPLD acceptable ? I
>know that many of you don't have the neccesary software, but what if
>programming software is downloadable freely over the net and cable for
>programming is a few simple wires on the parallel port ?

This is interesting, of course. Can you point to where such software
and documentation can be found on the net? I am afraid that the software
will probably be for a PC, won't it?

>> On the other hand... it has occured to me several times that it would be SO
>> convenient if ST had some simple memory-mapped latches (just 8 bits), the
>
>My thoughts exactly.

How about agreeing upon a location where the addresses of those registers
would be in the memory map so that hypothetical upgrades that need
control signals can refer to that?

Cu.

From -8119525012382497356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 03:15:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!newsgate.cistron.nl!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 16 Dec 2000 10:58:57 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 28

Message-ID: <91fhth$bm6$2@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no>
NNTP-Posting-Host: p-2.78.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976964337 11974 213.240.2.78 (16 Dec 2000 10:58:57 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 16 Dec 2000 10:58:57 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:874

On 4 Dec 2000 20:08:38 G, Jo Even Skarstein wrote:

>It comes up as 640x400 (since both the syncs and videosignal is 25%
>faster), but the frequencies are all wrong. Multiply them by 1.25 and you
>have the new frequencies. My SM124 doesn't handle it, but my old SVGA
>does.

I will try to make the 12MHz accelerator and I have decided to tackle the video resolution/sync problem first, so, for a start, I will build a simple circuit that generates sync signals at proper frequencies, and then try to declare to the computer that the syncs are external. However, it turned out that I can't get an oscilloscope home for a few weeks and I am impatient to try this; so: can some kind soul please help by measuring or by looking into documentation (I know i have it written down -somewhere- but I can't find it):

* What are the lengths of the horizontal and vertical sync pulses?

* What happens to hsync when a vsync happens: does hsync precede vsync,
  follows vsync, happens simultaneously or not at all?

Thanx in advance.

cu.

From 7196942934390348575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 06:27:00 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Sat, 16 Dec 2000 14:26:59 -0000
Message-ID: <t3mutjr7i07l91@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>

```
<90ii4s$q4n$1@nnrp1.deja.com> <91dpj7$4sb$1@SOLAIR2.EUnet.yu>
<91fep2$l5t$1@snipp.uninett.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:875

On 16 Dec 2000 10:05:22 , Jo Even Skarstein  wrote:
>Djordje Vukovic <vdjole@eunet.yu> wrote:
>
>> It happened that I looked at Atari "Memory Map" and I remembered that
>> you said you wanted to put ADSpeed int Stacy. Notice, in the extract
>> from the memory map below, that ADSpeed and IDE controller apparently use
>> the same address $F00000 for their own purposes. You may get come conflicts...
>
>Hmm, not good :-( Anyway, do you know where I can get a 16MHz 68000? I
>broke mine when I tried to overclock it...

Did it overheat, or just blow?  Anyway, the only place I know where
they still sell them is Farnell, these are Hitachi 68HC000 at 10Mhz.
Price is about 14 ukp (includes VAT).  I'm sure this would go up to
24Mhz, maybe even 32Mhz, but you'd have to fiddle.

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From 2828751765899929984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 09:43:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
news.algonet.se!algonet!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 16 Dec 2000 17:43:29 GMT
Organization: UNINETT news service
Lines: 19
Message-ID: <91g9k1$pfc$1@snipp.uninett.no>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <91dpj7$4sb$1@SOLAIR2.EUnet.yu>
<91fep2$l5t$1@snipp.uninett.no> <t3mutjr7i07l91@corp.supernews.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 976988609 26092 129.241.210.70 (16 Dec 2000 17:43:29
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
```

Xref: supernews.google.com comp.sys.atari.st.tech:876

Lyndon Amsdon <bindon@madasafish.com> wrote:

>>Hmm, not good :-(Anyway, do you know where I can get a 16MHz 68000? I
>>broke mine when I tried to overclock it...

> Did it overheat, or just blow? Anyway, the only place I know where

I was tired and managed to insert it the wrong way...

> they still sell them is Farnell, these are Hitachi 68HC000 at 10Mhz.

I'll see if I can find one in an old Amiga or something first. I believe
any 8MHz 68000 should run fine at 12MHz.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -3526321626593525256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 14:14:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A3BEA0D.A4F4EDB5@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <91dpj7$4sb$1@SOLAIR2.EUnet.yu>
<91fep2$l5t$1@snipp.uninett.no> <t3mutjr7i07l91@corp.supernews.com>
<91g9k1$pfc$1@snipp.uninett.no>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 36
Date: Sat, 16 Dec 2000 23:17:49 +0100
NNTP-Posting-Host: 212.72.96.56
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 977004879 212.72.96.56 (Sat, 16 Dec 2000 23:14:39 MET)
NNTP-Posting-Date: Sat, 16 Dec 2000 23:14:39 MET
Xref: supernews.google.com comp.sys.atari.st.tech:877

Jo Even Skarstein wrote:

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>
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> >>broke mine when I tried to overclock it...
>
> > Did it overheat, or just blow? Anyway, the only place I know where
>
> I was tired and managed to insert it the wrong way...
>

I knew it had to be something like that. It is hard to destroy 68000 just
by overclocking it.
Piece of advice, try to find 68HC000 with 20 MHz freq. limit-or at least 16
MHz (those are based on smaller
geometry and should be much more overclockable).
If you can't find DIP packing, you will have to wire adapter for PLCC...

Branko.

>
> > they still sell them is Farnell, these are Hitachi 68HC000 at 10Mhz.
>
> I'll see if I can find one in an old Amiga or something first. I believe
> any 8MHz 68000 should run fine at 12MHz.
>
> --
>
> /*
> ** Jo Even Skarstein   http://home.nvg.org/~joska/
> */

```
From 3420401719805852138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 14:23:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!news-
hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A3BEC28.DE26D6D@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
```

<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
<3A37DCF3.E3A4AC6F@avtomatika.com>
<t3frmlr4nqk349@corp.supernews.com> <3A380437.7850873F@avtomatika.com>
<91boe2$o39$2@SOLAIR2.EUnet.yu> <3A39D9A2.93C22B79@avtomatika.com>
<91fhte$bm6$1@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 71
Date: Sat, 16 Dec 2000 23:26:48 +0100
NNTP-Posting-Host: 212.72.96.56
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 977005418 212.72.96.56 (Sat, 16 Dec 2000 23:23:38 MET)
NNTP-Posting-Date: Sat, 16 Dec 2000 23:23:38 MET
Xref: supernews.google.com comp.sys.atari.st.tech:878

Djordje Vukovic wrote:

> On 15 Dec 2000 09:43:14 , Branko Badrljica wrote:
>
> >> Now, -that- is the interesting part. The crucial point that interests me is
> >> the DRAM controller with refresh, address (de)multiplexing, etc. Chip-select
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> >Not much fuss here. Basically, you divide DRAM into even and odd
> >words. When you access even bank, odd is refreshed and vice versa.
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> >to access two consecutive words after the instruction being executed,
> >hence there is no way that one bank would be unrefreshed. I have done
> >this on 68008, but I think it still holds water on 68000-will check.
>
> I am afraid I don't quite understand this; but isn't it indeed some
> 68008-only stuff? Surely 68000 can access two banks (do you mean even/odd
> byte?) simultaneously, as it has a 16-bit data bus. I have looked at the
> specifications for 68000 but could not find anything similar to this
> "accessing two consecutive words after..." ; can you, please, explain
> a bit more?
>

Trick is in dividing memory into even and odd 16/bit words. This is done to
simplify refresh.
So, when CPU is accessing one bank, logic refreshes the other. There is no chance
that CPU will ever
have to wait for refresh cycle to complete...

>
> But there is much more to DRAM controlling, isn't there: address multiplexing,
> timing of RAS and CAS signals, address counting for refresh, etc. That is
> why I contemplated using the old MMU for both the ST-RAM and the alternate
> RAM.
>

Not that hard. For adress multiplexing one needs 3 x 74HCT157 mux chips and all control signals can be derived from CPU's CLK, LDS and UDS

>
> >I have thought of that. I have to ask- is using CPLD acceptable ? I
> >know that many of you don't have the neccesary software, but what if
> >programming software is downloadable freely over the net and cable for
> >programming is a few simple wires on the parallel port ?
>
> This is interesting, of course. Can you point to where such software
> and documentation can be found on the net? I am afraid that the software
> will probably be for a PC, won't it?
>

There are many vendors, but my favorites are XILINX (www.xilinx.com) and maybe Lattice. Both have free versions of their software on the web and both have somewhere
also schematics of the download cable.

>
> >> On the other hand... it has occured to me several times that it would be SO
> >> convenient if ST had some simple memory-mapped latches (just 8 bits), the
> >
> >My thoughts exactly.
>
> How about agreeing upon a location where the addresses of those registers
> would be in the memory map so that hypothetical upgrades that need
> control signals can refer to that?
>
> Cu.

Just say the $longword ;o)

```
From 3885377639409908529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74d7e9d4ff97bd17
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-16 20:06:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeed.rt.ru!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!
not-for-mail
From: "Martin Graiter" <graiter@starmail.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: colour on SVGA
Date: Sun, 17 Dec 2000 04:05:28 +0100
Organization: Telenordia
Lines: 57
Message-ID: <91hdr7$7q$2@zingo.tninet.se>
```

References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
<90r0qo$f3v$1@perki.connect.com.au> <3A312292.58A575B3@avtomatika.com>
NNTP-Posting-Host: sdu209-237.ppp.algonet.se
X-Trace: zingo.tninet.se 977025703 250 195.163.237.209 (17 Dec 2000 04:01:43 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 17 Dec 2000 04:01:43 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4131.1600
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
Xref: supernews.google.com comp.sys.atari.st.tech:879 comp.sys.atari.st:5883

"Branko Badrljica" <brankob@avtomatika.com> wrote in message
news:3A312292.58A575B3@avtomatika.com...

: Lets do some basic math:

(Lotsa clever points snipped)

I believe that color on SVGA is possible, but not by messing wit the source of the video generation. Instead one would need to intercept the signals at the video shifter side (those digital RRRGGGBBB) and feed them to a sequencer that would quadruple the value of every pixel. The quadrupling would look something like this:

Original video line (each letter is one pixel):

KSNSHDFKLD...

New double lines:

KKSSNNSSHHDDFFKKLLDD...
KKSSNNSSHHDDFFKKLLDD...

Each pixel has been repeated horizontally one extra time, and then the entire line has also been repeated. Our 320*200 LOW became a factual 640*400 on the output side of the sequencer. But we still see only a 320*200 resolution on the screen. This would allow for outputting twice as much data with the double horizontal frequency (some 31KHz) during the same timeframe it takes to draw one line in ordinary LOW mode. The vertical frequency would likewise become doubled to 100Hz (120 Hz for

NTSC systems). The work of the ST is entirely unaffected.

A sequencer could be a PIC and some RAM, or possibly a list of values in an EPROM. After the sequencer some D/A conversion would be required, maybe modelled after the existing one in the ST, a resistor net.

Ideally one would make the above a bit more complicated to instead exactly fit the typical normal VGA sync expectations, which would allow for the use of really inexpensive monitors found at swapmeets etc. Taking this a bit futher would perhaps allow for creating extended modes with software only?

MG

```
From 682443112413287707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74d7e9d4ff97bd17
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-17 04:09:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!news-
hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A3CADBE.42615E22@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: colour on SVGA
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
<90r0qo$f3v$1@perki.connect.com.au> <3A312292.58A575B3@avtomatika.com>
<91hdr7$7q$2@zingo.tninet.se>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 86
Date: Sun, 17 Dec 2000 13:12:46 +0100
NNTP-Posting-Host: 212.72.96.124
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 977054976 212.72.96.124 (Sun, 17 Dec 2000 13:09:36 MET)
NNTP-Posting-Date: Sun, 17 Dec 2000 13:09:36 MET
Xref: supernews.google.com comp.sys.atari.st.tech:880 comp.sys.atari.st:5894
```

Martin Graiter wrote:

> "Branko Badrljica" <brankob@avtomatika.com> wrote in message
> news:3A312292.58A575B3@avtomatika.com...
>
> : Lets do some basic math:
>
> (Lotsa clever points snipped)
>
> I believe that color on SVGA is possible, but not by messing wit
> the source of the video generation. Instead one would need to
> intercept the signals at the video shifter side (those digital
> RRRGGGBBB) and feed them to a sequencer that would quadruple the
> value of every pixel. The quadrupling would look something like
> this:
>
> Original video line (each letter is one pixel):
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>
> New double lines:
>
> KKSSNNSSHHDDFFKKLLDD...
> KKSSNNSSHHDDFFKKLLDD...
>
> Each pixel has been repeated horizontally one extra time, and
> then the entire line has also been repeated. Our 320*200 LOW
> became a factual 640*400 on the output side of the sequencer.
> But we still see only a 320*200 resolution on the screen. This
> would allow for outputting twice as much data with the double
> horizontal frequency (some 31KHz) during the same timeframe it
> takes to draw one line in ordinary LOW mode. The vertical
> frequency would likewise become doubled to 100Hz (120 Hz for
> NTSC systems). The work of the ST is entirely unaffected.
>
> A sequencer could be a PIC and some RAM, or possibly a list of
> values in an EPROM. After the sequencer some D/A conversion
> would be required, maybe modelled after the existing one in the
> ST, a resistor net.
>
> Ideally one would make the above a bit more complicated to
> instead exactly fit the typical normal VGA sync expectations,
> which would allow for the use of really inexpensive monitors
> found at swapmeets etc. Taking this a bit futher would perhaps
> allow for creating extended modes with software only?
>

Yes, but there are some problems with that either.
I believe that some STs could spit even medium res on VGA monitor without
too much rework. Basically on ewould need TOS 2.06 within fast EPROMs (+ IDE interface
as an extra bonus while at it) and memory expanded to 4 Mb with modern 4 MB 60 or maybe even 70 ns

SIMM DRAM. Then one would have to replace main oscillator with 64 MHz
and take care of old clocks for ACIAs,
sound chip, FDC etc- not too hard. Oh yes, CPU would have to be
replaced with somehing a bit more modern and CMOS, like 68HC000FN20 or
something like that.
Then he would have medium resthat could be overscanned nicely and still
fit within VGA frame.Even low res would work, but it would have odd
aspect ratio (320 x 400).
Monochrome mode would have too high frame rate for most small monitors,
but should work on some 19"and bigger
(144 Hz is a bit high). But it could be nicely overscanned, maybe up to
1280x1024.
Everything else seems a bit too much work for little effect.

Your solution demands use of special hardware that would buffer whole
lines, which could be come as complex as
redesigning of whole video circuitry from scratch. Besides that, if you
circumwent shifter, how will you replace its color pallete ?
I think that some Amiga users can tell you that they had something like
this for Amiga. They called it deinterlacer. Thing have had doubled
every line from computer and has send picture to monitor at double line
rate. But it wasn't cheap.

Regards,

Branko

>
> MG

From -5340192621042580080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6e2638fa5c7383a0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-17 12:49:32 PST
Message-ID: <977082232-424590AEicMi@bun.com>
From: Steve Sweet <stevesweet@bun.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT TOS Version
Date: Sun, 17 Dec 2000 17:12:10 -0000
References: <976883664.2261.0.nnrp-12.9e98a620@news.demon.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-1-221.cvx2.telinco.net
X-Original-Trace: 17 Dec 2000 20:46:33 GMT, ppp-1-221.cvx2.telinco.net
Lines: 13
NNTP-Posting-Host: news2.cluster1.telinco.net

X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 17 Dec 2000 20:49:26 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: 127.0.0.1
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!skynet.be!
newspeer.gemsoft.net!news.intensive.net!news.telinco.net!
ppp-1-221.cvx2.telinco.net
Xref: supernews.google.com comp.sys.atari.st.tech:881

Hi Mark

>I have a TT with a German TOS in it, I really need to change this to a
>UK versions - any ideas how I can do this???

You could fit a English speaking TOS, or better still, use MAGIC, many
advantages.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8686565413786007207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-17 14:18:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsgate.cistron.nl!
newsfeed.wirehub.nl!news.netcologne.de!newsfeed01.sul.t-online.de!t-online.de!
newscore.univie.ac.at!carnet.feed!CARNet.hr!not-for-mail
From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: moving to HD floppy
Date: 17 Dec 2000 22:03:45 GMT
Organization: CARNet, CROATIA
Lines: 35
Message-ID: <91jd81$62d$1@bagan.srce.hr>
References: <91al40$6bi$2@bagan.srce.hr> <91bodu$o39$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: pinus.cc.fer.hr
X-Trace: bagan.srce.hr 977090625 6221 161.53.73.18 (17 Dec 2000 22:03:45 GMT)
X-Complaints-To: abuse@news.carnet.hr
NNTP-Posting-Date: 17 Dec 2000 22:03:45 GMT

User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (SunOS/5.7 (sun4m))
Xref: supernews.google.com comp.sys.atari.st.tech:882

Djordje Vukovic <vdjole@eunet.yu> wrote:
Your post has gone to my Atari hardware hack archive.

: * If it works, it may be unreliable, though it is not likely: "02-02"
: specification means that the chip has a wider operating temperature range,
: but it can overheat anyway, especially if it is fed 16MHz all the time
: (much better to do so only when there is a HD floppy in the drive).

And much more better would be to do so only when the drive is active (reads/writes). Because my disc is in the drive almost all the time.

: * Some (newer) HD floppy drives do not have easily identifiable jumpers
: for configuring as drive 0/1, but instead one must hack (without knowing
: for sure that it is the correct thing to do) miniature solder pads if
: any are visible on the drive's PCB.

Luckily I dont have to do this. Today I opened the case to see what type of drive do I have, and I found that it is TEAC FD-235HF. My Atari was on service 9 years ago,and they've put the new drive inside, only I didn't know it can deal with HD disc too. (what a good service)

To share with the group, links on the solderpad are as follows:

```
     A  B  C  D  E  F  G
   4 o--o  o  o  o  o  o
                 |
   3 o--o  o--o  o  o  o

   2 o  o  o  o  o  o  o

   1 o--o  o  o  o  o  o
```

DK

--

From -7622374575440479314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42c6b352c8c8aa58,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-17 14:18:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!newspeer.clara.net!news.clara.net!newsfeed01.sul.t-online.de!t-online.de!newscore.univie.ac.at!carnet.feed!CARNet.hr!not-for-mail
From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: ROM and memory
Date: 17 Dec 2000 22:08:00 GMT
Organization: CARNet, CROATIA

Lines: 51
Message-ID: <91jdg0$62d$2@bagan.srce.hr>
NNTP-Posting-Host: pinus.cc.fer.hr
X-Trace: bagan.srce.hr 977090880 6221 161.53.73.18 (17 Dec 2000 22:08:00 GMT)
X-Complaints-To: abuse@news.carnet.hr
NNTP-Posting-Date: 17 Dec 2000 22:08:00 GMT
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (SunOS/5.7 (sun4m))
Xref: supernews.google.com comp.sys.atari.st.tech:883

I have found that my ROMs are organized in 6 sockets with two chips which are left from the processor, standing in up-down direction.
These are the general specifications:

OS	TOS version 1.02 DOS version 0.13 AES version 1.20
System date	22.4.1987
Country	Germany
Videomode	PAL
RAM total	1048576

720kB floppy disc drive
no hard disc

ST Bench gives 99%, or 200% with turbo_st.acc.

These are the parts, looking from the keyboard side:

board C070789-001 REV.D

processor	SC87896A8 MC68000 0B26M8749	U64

left from the processor are 6 28-leg IC sockets with 2 chips in them:

Hi-0	C101635-001 c ATARI 1987 38	RP231024E 0559 8748 Z04	U63
Hi-1	<empty>		U59
Hi-2	<empty>		U48
LO-0	C101636-001 c ATARI 1987 38	RP231024E 0560 8748 Z01	U67
LO-1	<empty>		U62
LO-2	<empty>		U53

If this is rom, can I put 2.06 chips in sockets instead of these two?
What should I do to upgrade to TOS 2.06?

Another thing, I can't find the Dram memories today, and don't know how to connect the simm board. I have found some info (simm.zip) on German on atarihacks.cjb.net but is not much use for me, since I dont have Platine ST and don't know German to well. I can buy 16 Mb of 72 pin SIMM memory really cheap. Of course, ST would use only four.

DK
--

```
From -5698845131537490830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42c6b352c8c8aa58
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-17 17:38:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <91jdg0$62d$2@bagan.srce.hr>
Subject: Re: ROM and memory
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <i%d%5.22462$xW4.175375@news-server.bigpond.net.au>
Date: Mon, 18 Dec 2000 01:45:50 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 977103950 203.45.18.58 (Mon, 18 Dec 2000
12:45:50 EST)
NNTP-Posting-Date: Mon, 18 Dec 2000 12:45:50 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:884
```

"damir kaknjo" <dk33806@pinus.cc.fer.hr> wrote in message
news:91jdg0$62d$2@bagan.srce.hr...

```
>        I have found that my ROMs are organized in 6 sockets with two chips
>   which are left from the processor, standing in up-down direction.
>   These are the general specifications:
>
>     OS       TOS version 1.02
>              DOS version 0.13
>              AES version 1.20
>     System date 22.4.1987
>     Country  Germany
>     Videomode PAL
>     RAM total 1048576
>     720kB floppy disc drive
>     no hard disc
```

>
big snip

You cant plug them straight in as they are 256k eprom's. You need an address
decoder. Have a look on atarihacks, there is more than one tos upgrade hack.
There are also a few memory hack's, the easiest way to do it is solder
simm's sockets via fly leed's to the main board.

mark

From 5046672827067537072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 09:13:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news-hub.cableinet.net!internal-news-hub.cableinet.net!news3.cableinet.net.POSTED!not-for-mail
From: woofer@cableinet.co.uk (Woofer)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Message-ID: <MPG.14a85722b9b9d74e989688@news.blueyonder.co.uk>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
<3A37BAEC.FADDEE3C@village.uunet.be>
Organization: -
X-Newsreader: Anawave Gravity v1.10
Lines: 34
Date: Mon, 18 Dec 2000 17:13:18 GMT
NNTP-Posting-Host: 213.48.87.44
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 977159598 213.48.87.44 (Mon, 18 Dec 2000 17:13:18 GMT)
NNTP-Posting-Date: Mon, 18 Dec 2000 17:13:18 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:885

I have the cable now but when had a look through my disks it turned out
that the program was a bare bones VT52 emulator.

Anyway, I have STinG now and was going to try to telnet to the PC.
The only problem (at the minute) is that I can't seem to get the serial
driver loaded.

I was attempting to follow the guide at:
http://www.mcs.drexel.edu/~unsilva/bredroll/magic/network.htm

Just to try to get connection established between the two machines.

In the auto folder I have (I'm using an Atari STe BTW):

STING.PRG
STING.INF ; pointing to a:\sting
DRIVIN.PRG
MFP.PRG
XCONTROL.ACC

When I boot all of the modules are loaded from the Sting directory and
then it says Sting (ver 0.12) installed.
Next is Device Driver Support installed and then Fast Routines for ST-MFP
installed.

When I open xcontrol from the menu it has loaded the 4 progs from CPX but
the serial port icon is pink, I'm not sure if this indicates an error or
not.

Then when I open Sting Port Setup, the option to select a modem is not
there it only gives me EtherNet and MIDI, etc.

Does anybody have any idea what could be wrong?

From 4055275944495966598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 10:15:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!news-fw.gip.net!news-peer.gip.net!news.gsl.net!gip.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 18 Dec 2000 18:10:13 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <91lju5$nek$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <91dpj7$4sb$1@SOLAIR2.EUnet.yu>
<91fep2$l5t$1@snipp.uninett.no>
NNTP-Posting-Host: p-1.61.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 977163013 24020 213.240.1.61 (18 Dec 2000 18:10:13 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 18 Dec 2000 18:10:13 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:886

On 16 Dec 2000 10:05:22 , Jo Even Skarstein wrote:
>Djordje Vukovic <vdjole@eunet.yu> wrote:
>> the same address $F00000 for their own purposes. You may get come conflicts...
>
>Hmm, not good :-(

On the other hand, it may be an error in the listing of the memory map.
You can notice that the $F00000 address is out of the other addresses
range that ADSpeed uuses. Maybe it shoud be $F10000?

Anyway, do you know where I can get a 16MHz 68000? I
>broke mine when I tried to overclock it...

Uh, I am not exactly in the mainstream of world electronic components
trade... :) I have never done so personally, but some electronic hobbyists
I know here order   components from Conrad, Germany. It is not cheap,
but delivery seems to be acceptably reliable. I think that about a year ago
they still had MC68000, but I don't have Conrad's current catalogue.

Cu.

From -6449899017298032949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42c6b352c8c8aa58
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 13:17:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!newsfeeds.belnet.be!news.belnet.be!newscore.univie.ac.at!carnet.feed!CARNet.hr!not-for-mail
From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ROM and memory
Date: 18 Dec 2000 21:11:07 GMT
Organization: CARNet, CROATIA
Lines: 23
Message-ID: <91luhb$4it$1@bagan.srce.hr>
References: <91jdg0$62d$2@bagan.srce.hr> <i%d%5.22462$xW4.175375@news-server.bigpond.net.au>
NNTP-Posting-Host: pinus.cc.fer.hr
X-Trace: bagan.srce.hr 977173867 4701 161.53.73.18 (18 Dec 2000 21:11:07 GMT)
X-Complaints-To: abuse@news.carnet.hr
NNTP-Posting-Date: 18 Dec 2000 21:11:07 GMT
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (SunOS/5.7 (sun4m))
Xref: supernews.google.com comp.sys.atari.st.tech:887

Mark Bedingfield <mark@baypc.com.au> wrote:

Hi,

: There are also a few memory hack's, the easiest way to do it is solder
: simm's sockets via fly leed's to the main board.
: mark

Could you perhaps have any more information? I downloaded
simm.lzh - only document describing that, but it is on German and there are
.plt files which I suppose need Platinum ST or a similar program which I
dont have.

I am looking for description of what to connect, where, and what to disconnect on the board , and how and where to connect 72-pin socket.
Other thing which I don't know is can I use DRAM or SIMM memory and which is better.

DK

--

From 2154972340619908570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 13:58:50 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Date: Mon, 18 Dec 2000 21:58:50 -0000
Message-ID: <t3t24qi88blg2b@corp.supernews.com>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
<3A37BAEC.FADDEE3C@village.uunet.be>
<MPG.14a85722b9b9d74e989688@news.blueyonder.co.uk
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:888

Hi Woofer

>Then when I open Sting Port Setup, the option to select a modem is not
>there it only gives me EtherNet and MIDI, etc.
>
>Does anybody have any idea what could be wrong?

Haven't used Sting for some time now, but do you have serial.stx in the sting folder? On boot up it should report all your STX files, like TCP, Resolve, Ether, Midi etc etc...including Serial if you have it.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
From -3031133158466233294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 14:15:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-
for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 18 Dec 2000 22:14:43 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 21
Message-ID: <91m28j$3g8$2@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
     <918l72$j78$1@SOLAIR2.EUnet.yu> <t3frmiqo9qdl46@corp.supernews.com>
NNTP-Posting-Host: p-2.106.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 977177683 3592 213.240.2.106 (18 Dec 2000 22:14:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 18 Dec 2000 22:14:43 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:889

On 13 Dec 2000 21:49:06 , Lyndon Amsdon wrote:

>>Some preliminary considerations made me think
>>that the existing "MMU" (which is, in fact, mostly a DRAM controller),
>>could be used with just a little external hardware, if I knew exactly
>>the behaviour os some of those control signals that go into MMU.
>
>Yep.  Atari had to design major chips (Shifter, MMU) by themselves, to
>keep costs down.  Bad point is that there is little or few
>documentation out there for these parts.

IIRC the MMU in a ST serves the CPU and the video circuit in alternate
halfs of the 8MHz clock cycle. Does someone know is it really so, and
is the data transferred RAM <-> latches in just one 8MHz cycle?
(the CPU uses about 3 cycles for read/write but that's another matter).

If the MMU operates this way, and if it refreshes the DRAMs whole page
by whole page, then a decoder for alternate (but not "fast") RAM seem
to be quite simple.

Cu.


From -4681183356031596400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c939259e5796fce7,start
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 15:56:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!btnet-feed3!btnet!NewsPeer!Fusion!NewsReader.POSTED!not-for-mail
From: "Barrie at Atarispares" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <1eluvto.1p5rzbm1hsa5o0N%northstar2010@yahoo.no>
Subject: Re: Interesting Japanese DIY sites
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <brx%5.44924$Bh.218142@NewsReader>
Date: Mon, 18 Dec 2000 23:50:31 -0000
NNTP-Posting-Host: 213.1.127.198
X-Trace: NewsReader 977183559 213.1.127.198 (Mon, 18 Dec 2000 23:52:39 GMT)
NNTP-Posting-Date: Mon, 18 Dec 2000 23:52:39 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:891

Hello.

"Hallvard Tangeraas" <northstar2010@yahoo.no> wrote in message
news:1eluvto.1p5rzbm1hsa5o0N%northstar2010@yahoo.no...
> I just came across a few interesting DIY (do-it-yourself) sites in
> Japan.
> I neither speak nor read Japanese, but since there were step-by-step
> images I have some sort of idea what they were about.
> Presented very nicely!
>
> Perhaps someone can figure it all out, maybe even contact the authors
> and help make English versions?

Can't really see the point, all this stuff has been around for ever.

> Making the ST keyboard external
> http://homepage1.nifty.com/cobap/atari/keyboad.html

This is plain butchery, I gave up on it after ten minutes, in 1993.

> Using a PC power supply
> http://www.avis.ne.jp/~fluffy/myu/atari/ac/ac.htm

Hardly pretty, is it?

Barrie at Keychange.

From 559314361671915075
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,c3a7bd64cf0f340b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 18:28:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!nntp.primenet.com!nntp.gblx.net!news.maxwell.syr.edu!sunqbc.risq.qc.ca!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: sjhgfdjjhsgdf@hgfd.com
Newsgroups: comp.sys.atari.st.tech
Subject: Atari 1040 STE
Message-ID: <3a3eb9be.39412762@news.videotron.ca>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 4
Date: Tue, 19 Dec 2000 01:31:06 GMT
NNTP-Posting-Host: 24.200.226.124
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 977192915 24.200.226.124 (Mon, 18 Dec 2000 21:28:35 EST)
NNTP-Posting-Date: Mon, 18 Dec 2000 21:28:35 EST
Xref: supernews.google.com comp.sys.atari.st.tech:892

I saw a used Atari 1040 STE for sell (125$ can) and I wonder if I
should buy it to sequence my MIDI instruments because I heard Atari
was excellent for midi sequencing. Could anybody tell me if it's a
good move to do?

From 3271862852558913O8
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c939259e5796fce7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-18 22:41:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!oleane.net!oleane!fr.clara.net!heighliner.fr.clara.net!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting Japanese DIY sites
Date: Tue, 19 Dec 2000 07:35:19 +0100
Organization: T-Online
Lines: 80
Message-ID: <1elvjkn.1twis72d1kj28N%rsmac@t-online.de>
References: <1eluvto.1p5rzbm1hsa5o0N%northstar2010@yahoo.no>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 977207846 01 32206 AcDdO3XTyA7SL 001219 06:37:26
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com comp.sys.atari.st.tech:893

Hallvard Tangeraas <northstar2010@yahoo.no> wrote:

Good idea :)

> Atari VGA monitor adapter
> http://homepage1.nifty.com/cobap/atari/monitor.html

That does not more as to add an DB15 VGA plug to the atari.
13pin atari plugs are rare on asian world? :->

(But the wiring left picture upper row smels like an easy short
circuit..) Do not touch this while the machine runs ;)

> VGA monitor adapter (another site)
> http://www.avis.ne.jp/~fluffy/myu/atari/dis/dis.htm

Other way to build an atari 13 pin to vga adaptor..
With insulating tape and glue.. (What a mess !)
(Sorry, but that can be made realy better (and more stable))

> -------------------
> Using a PC mouse with the Atari ST
> http://homepage1.nifty.com/cobap/atari/mouse.html

Looks like to add an pc "bus" mouse to an atari.
Some english descriptions around. Also in english/german on DOITST

> Using a PC mouse (another site)
> http://www.avis.ne.jp/~fluffy/myu/atari/mouse/mouse.htm

Looks for me as they guys connect an other mouse to an atari.
That mouse must be had an specialy japan mouse connector before.
Solder points are realy a mess! ;)

> -------------------
> Making the ST keyboard external
> http://homepage1.nifty.com/cobap/atari/keyboad.html

"How" to made from an 1040/falcon case a "megaST" keyboard.
English/german description around somewere, read that longer as 7 years
before on an german bbs network called "starnet" Anybody down there made
this with an 1040ST.

Looks fine, but the "new" keyboard case is open backsides.. ;)
Better (faster) to buy an mega ST keyboard second hand.. :-)
(Needs also to build an keyboard adaptor)

> Replacing the floppy disk drive
> http://homepage1.nifty.com/cobap/atari/fdd.html

Descibes how to use an pc fdd on atari.
Switch jumpers from DS0 to DS1, the only way these drives would bee
accepted as drive A on older atari computers. Maybee must be not

translated. -Some- descriptions in english avaiable.

> Using a PC power supply
> http://www.avis.ne.jp/~fluffy/myu/atari/ac/ac.htm
> ---------------------

Does not more as to replace internal psu with an pc psu.
User had to watch "red" an "yellow" wires, looks as the picures do not
show the different colorised wires well. Wrong connection blast the
mainboard imeditaly. Described in german and english as long on
differend places. Also on DOIT-Archives.

On whitch way you found this pages? :)
Well, solderings on monitor plugs ec. looks like an hobbist do that.
Not one profi use insulating tape, glue, silicone or what ever.. :->

That�s bullshit for a long time stable and clean work.

Regards, Robert

--
-= Home of DOIT-Archives =-
____
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From -868532835859357276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 03:33:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!skynet.be!
dispose.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
Date: Tue, 19 Dec 2000 11:31:55 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <Y918+iArc0P6Ewpy@steverosie.demon.co.uk>
References: <3a3eb9be.39412762@news.videotron.ca>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 977225550 nnrp-07:24185 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 23
Xref: supernews.google.com comp.sys.atari.st.tech:894

In article <3a3eb9be.39412762@news.videotron.ca>, sjhgfdjjhsgdf@hgfd.com

writes
>I saw a used Atari 1040 STE for sell (125$ can) and I wonder if I
>should buy it to sequence my MIDI instruments because I heard Atari
>was excellent for midi sequencing. Could anybody tell me if it's a
>good move to do?

Yep Atari's are good for sequencing:) in my opinion it is the best:

No timing problems
No additional hardware or drivers needed
original plug and play
use 1 machine to fire another machine/sequencer off

compact and easily transported: 1 mouse, 1 computer, 1 hi res monitor
(for Cubase etc) and 2 plug sockets.... ah bliss:)

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 6147721071034977493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 03:41:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!colt.net!ams-newsfeed.speedport.net!newsfeed.speedport.net!amsnews01.chello.com!news.chello.com.au!not-for-mail
From: "Anthony G Beckett" <a.beckett@bigfoot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: My TT's Mouse has probs!!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DJH%5.190$Rq3.142344@news.chello.com.au>
Date: Tue, 19 Dec 2000 11:34:59 GMT
NNTP-Posting-Host: 202.10.184.25
X-Complaints-To: newsmaster@chello.com.au
X-Trace: news.chello.com.au 977225699 202.10.184.25 (Tue, 19 Dec 2000 03:34:59 PST)
NNTP-Posting-Date: Tue, 19 Dec 2000 03:34:59 PST
Organization: chello broadband
Xref: supernews.google.com comp.sys.atari.st.tech:895

Help

I have an Atari TT030, and the mouse, when connected, goes bezerk. When plugged into my Falcon, it works fine. Curious. The characteristics of "bezerk" are - cursor flys back and forwards, diagonally, clicks buttons at random. When unplugged it stops. I have tried several other Atari Mice - some work, most go bezerk. Keyboard seems to function - although, when I opened it, the IC smelt suspect.

Any ideas?

--
Regards,

Anthony Beckett
http://pcmuseum.i-o.net.au

From -6136771162087048901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 04:25:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer!
btnet!news-hub.cableinet.net!internal-news-hub.cableinet.net!
news3.cableinet.net.POSTED!not-for-mail
From: woofer@cableinet.co.uk (Woofer)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Message-ID: <MPG.14a965176141b34f989689@news.blueyonder.co.uk>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
<3A37BAEC.FADDEE3C@village.uunet.be>
<MPG.14a85722b9b9d74e989688@news.blueyonder.co.uk
<t3t24qi88blg2b@corp.supernews.com>
Organization: -
X-Newsreader: Anawave Gravity v1.10
Lines: 23
Date: Tue, 19 Dec 2000 12:25:05 GMT
NNTP-Posting-Host: 213.48.87.87
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 977228705 213.48.87.87 (Tue, 19 Dec 2000 12:25:05 GMT)
NNTP-Posting-Date: Tue, 19 Dec 2000 12:25:05 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:896

In article <t3t24qi88blg2b@corp.supernews.com>, bindon@madasafish.com says...
> Hi Woofer
>
>
> >Then when I open Sting Port Setup, the option to select a modem is not
> >there it only gives me EtherNet and MIDI, etc.

> >
> >Does anybody have any idea what could be wrong?
>
> Haven't used Sting for some time now, but do you have serial.stx in
> the sting folder? On boot up it should report all your STX files,
> like TCP, Resolve, Ether, Midi etc etc...including Serial if you have
> it.

Yes I have them all and it reports them all, but when I go to select one in Sting Port Setup it only has Centronics, EtherNet, Masquerade and MidiNet.

The only version of Xcontrol I could find was in German, might this have something to do with it?

Thanks for the reply.

```
From -2509689454902988046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51250a6b7eb465ad,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 06:02:44 PST
Message-ID: <3A3F6040.3EC8F70A@patent.gov.uk>
Date: Tue, 19 Dec 2000 13:18:56 +0000
From: Bob King <robert.king@patent.gov.uk>
X-Mailer: Mozilla 4.51 [en]C-CCK-MCD   (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Milan keyboard jitters
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 212.100.5.44
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Trace: 19 Dec 2000 13:18:52 GMT, 212.100.5.44
Lines: 13
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
tank.news.pipex.net!pipex!warm.news.pipex.net!pipex!gull!212.100.5.44
Xref: supernews.google.com comp.sys.atari.st.tech:897
```

Hi all,

With great help from Dennis Vermeire, I have my Milan up and running again, except for one intermitant problem. The keyboard (an IBM type) seems to get very senstive in the region of the top left hand keys, starting at the 1 key and spreading to the 2, 3, q, w and e, and gives a string of 1s or !s whenever I touch one of the keys. This seems to stop when I unplug the keyboard from the computer. Any ideas please. it is particularly annoying when writing a mail or news111111111111111111!!!!!!!!!!!!!!!!!!!!!!!!!!!! in QED. It stops when I hit space. I use clocky for keyboard mapping.

Bob king.

From 6790865564318206968
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 06:26:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan keyboard jitters
Date: 19 Dec 2000 14:22:24 GMT
Organization: Telenordia
Lines: 31
Message-ID: <91nqv0$bj4$1@zingo.tninet.se>
References: <3A3F6040.3EC8F70A@patent.gov.uk>
NNTP-Posting-Host: z67.hogia.net
X-Trace: zingo.tninet.se 977235744 11876 195.100.63.160 (19 Dec 2000 14:22:24 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 19 Dec 2000 14:22:24 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:898

On 19 Dec 2000 13:18:56 , Bob King wrote:
>Hi all,
>
>With great help from Dennis Vermeire, I have my Milan up and running
>again, except for one intermitant problem. The keyboard (an IBM type)
>seems to get very senstive in the region of the top left hand keys,
>starting at the 1 key and spreading to the 2, 3, q, w and e, and gives a
>string of 1s or !s whenever I touch one of the keys. This seems to stop
>when I unplug the keyboard from the computer. Any ideas please. it is
>particularly annoying when writing a mail or
>news1111111111111111111!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! in QED. It stops
>when I hit space. I use clocky for keyboard mapping.
>
>Bob king.
>.
Hi Bob

Surely this must be a hardware prob. Do you have another PS-2 keyboard at hand? In that case try plugging that in and see what happens. To me it sounds like the folio (or whatever it's called) inside the keyboard is starting to get worn out.

Cheer's J�rgen

J�rgen Nyberg

```
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------
```

```
From -3471376130679376137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 07:09:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!newsfeed.slurp.net!
not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <3a3eb9be.39412762@news.videotron.ca>
Subject: Re: Atari 1040 STE
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 25
Message-ID: <8SK%5.1895$J5.3047@newsfeed.slurp.net>
Date: Tue, 19 Dec 2000 15:08:52 GMT
NNTP-Posting-Host: 208.141.202.251
X-Trace: newsfeed.slurp.net 977238532 208.141.202.251 (Tue, 19 Dec 2000 09:08:52
CDT)
NNTP-Posting-Date: Tue, 19 Dec 2000 09:08:52 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:899
```

On 19 Dec 2000 01:31:06 , sjhgfdjjhsgdf@hgfd.com wrote:

> I saw a used Atari 1040 STE for sell (125$ can) and I wonder if I
> should buy it to sequence my MIDI instruments because I heard Atari
> was excellent for midi sequencing. Could anybody tell me if it's a
> good move to do?

Sure it is. I have one also that sits next to my Hades. You can download alot of sequencing software for it at the site below:

http://sites.netscape.net/timconrardy/timidi.htm
http://sites.netscape.net/timconrardy/dwnloads.htm

```
Edward S. Baiz Jr.
    (Gamer)
-----------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
-----------------------------------------------------------
```

```
From -6155424087470846391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 07:09:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
Subject: Re: My TT's Mouse has probs!!
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 29
Message-ID: <aSK%5.1896$J5.3047@newsfeed.slurp.net>
Date: Tue, 19 Dec 2000 15:08:54 GMT
NNTP-Posting-Host: 208.141.202.251
X-Trace: newsfeed.slurp.net 977238534 208.141.202.251 (Tue, 19 Dec 2000 09:08:54
CDT)
NNTP-Posting-Date: Tue, 19 Dec 2000 09:08:54 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:900

On 19 Dec 2000 11:34:59 , "Anthony G Beckett"  wrote:
>Help
>
>I have an Atari TT030, and the mouse, when connected, goes bezerk. When
>plugged into my Falcon, it works fine. Curious. The characteristics of
>"bezerk" are - cursor flys back and forwards, diagonally, clicks buttons at
>random. When unplugged it stops. I have tried several other Atari Mice -
>some work, most go bezerk. Keyboard seems to function - although, when I
>opened it, the IC smelt suspect.
>
>Any ideas?

Do you have some kind of program that affects the mouse loading in when the
TT boots up? Try booting  the TT with almost nothing loaded in and see if
the mouse does the same thing. If it does, it may be your mouse interface
on the TT.

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
```

From 885562028369981437
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 09:00:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!news.tu-darmstadt.de!not-for-mail
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan keyboard jitters
Date: 19 Dec 2000 16:55:53 GMT
Organization: Technische Universitaet Darmstadt
Lines: 22
Message-ID: <91o3up$o93$1@sun27.hrz.tu-darmstadt.de>
References: <3A3F6040.3EC8F70A@patent.gov.uk> <91nqv0$bj4$1@zingo.tninet.se>
NNTP-Posting-Host: lnx2.hrz.tu-darmstadt.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.38 (i586))
Xref: supernews.google.com comp.sys.atari.st.tech:901

Hi!

J�rgen Nyberg <jorgen.nyberg@mailbox.hogia.net> wrote:

> Surely this must be a hardware prob. Do you have another PS-2 keyboard
> at hand?

Just to note here that the Milan does not use a PS/2-connector for the keyboard, but an old-style 5-pin one (they're called "DIN"-plugs here).

Of course, you can connect a PS/2-keyboard using an adaptor (like I do), but some of these seem to not work properly (not limited to the Milan).

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From 3694974375342393398

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 09:46:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan keyboard jitters
Date: 19 Dec 2000 18:46:37 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 16
Message-ID: <91o6tt$s2b$1@draco.stochastik.rwth-aachen.de>
References: <3A3F6040.3EC8F70A@patent.gov.uk> <91nqv0$bj4$1@zingo.tninet.se>
<91o3up$o93$1@sun27.hrz.tu-darmstadt.de>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 977247998 23171 137.226.106.3 (19 Dec 2000
17:46:38 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 19 Dec 2000 17:46:38 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:902

In article <91o3up$o93$1@sun27.hrz.tu-darmstadt.de>,
Thomas Binder <gryf@hrzpub.tu-darmstadt.de> wrote:
>
>Of course, you can connect a PS/2-keyboard using an adaptor (like I do),
>but some of these seem to not work properly (not limited to the Milan).

Strange - the only difference between the two types of keyboard is the
connector used, so converting this with a DIN/PS2-Adapter should work with
every keyboard and computer (I have not yet seen a single failure, but as
always, YMMV).

cu
Michael
--
"Intelligent life is very rare in the universe.
On earth, it has not been discovered yet" (Stephen Hawking)

From 8428114327318848279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 09:54:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Date: Tue, 19 Dec 2000 17:54:17 -0000
Message-ID: <t3v869r7irh283@corp.supernews.com>

```
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
<3A37BAEC.FADDEE3C@village.uunet.be>
<MPG.14a85722b9b9d74e989688@news.blueyonder.co.uk
<t3t24qi88blg2b@corp.supernews.com>
<MPG.14a965176141b34f989689@news.blueyonder.co.uk
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: supernews.google.com comp.sys.atari.st.tech:903

On 19 Dec 2000 12:25:05 , Woofer wrote:
>In article <t3t24qi88blg2b@corp.supernews.com>, bindon@madasafish.com
>says...
>>
>> Haven't used Sting for some time now, but do you have serial.stx in
>> the sting folder?  On boot up it should report all your STX files,
>> like TCP, Resolve, Ether, Midi etc etc...including Serial if you have
>> it.
>
>Yes I have them all and it reports them all, but when I go to select one
>in Sting Port Setup it only has Centronics, EtherNet, Masquerade and
>MidiNet.
>
>The only version of Xcontrol I could find was in German, might this have
>something to do with it?
>
>Thanks for the reply.

Well without reinstalling Sting I wouldn't know.  I'm sure someone
with Sting installed can help you.  I doubt having Xcontrol in German
will make a difference.


Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From 9156175806089259312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 09:54:20 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
Date: Tue, 19 Dec 2000 17:54:20 -0000
Message-ID: <t3v86cfjqgd084@corp.supernews.com>
```

```
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: supernews.google.com comp.sys.atari.st.tech:904

On 19 Dec 2000 11:34:59 , "Anthony G Beckett"  wrote:
>Help
>
>I have an Atari TT030, and the mouse, when connected, goes bezerk. When
>plugged into my Falcon, it works fine. Curious. The characteristics of
>"bezerk" are - cursor flys back and forwards, diagonally, clicks buttons at
>random. When unplugged it stops. I have tried several other Atari Mice -
>some work, most go bezerk. Keyboard seems to function - although, when I
>opened it, the IC smelt suspect.

Hnmm sounds like a dodgy 6301 keyboard controller, or possibly one of
the ACIAs which communicates with the keyboard controller.

How did it smell, kinda burnt bacon?  How else do I describe what a
cooked chip smells like?  They seem to be socketed so you could easily
replace it.  Try swapping the two 6301's over from Falcon to TT.  Just
remember which way they go round and take the chips out straight.

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From 3914422231828774220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 09:54:23 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan keyboard jitters
Date: Tue, 19 Dec 2000 17:54:23 -0000
Message-ID: <t3v86f5tifsj87@corp.supernews.com>
References: <3A3F6040.3EC8F70A@patent.gov.uk>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: supernews.google.com comp.sys.atari.st.tech:905

On 19 Dec 2000 13:18:56 , Bob King  wrote:
>Xref: rQdQ comp.sys.atari.st.tech:46343
```

Hi Bob

>With great help from Dennis Vermeire, I have my Milan up and running
>again, except for one intermitant problem. The keyboard (an IBM type)
>seems to get very senstive in the region of the top left hand keys,
>starting at the 1 key and spreading to the 2, 3, q, w and e, and gives a
>string of 1s or !s whenever I touch one of the keys. This seems to stop
>when I unplug the keyboard from the computer. Any ideas please. it is
>particularly annoying when writing a mail or
>news1111111111111111111!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! in QED. It stops
>when I hit space. I use clocky for keyboard mapping.

Funny because my ST has same problems in the top left, but I think the
problem with mine is to do with the keyboard lead being over 1 metre
and not sheilded. Also it only does it if the CPU is under load, ie
playing a mod tune.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 932919566291572762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 14:25:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!proxad.net!
feeder2.proxad.net!nnrp2.proxad.net.POSTED!Rix
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <3a3fdce6421260@free.fr>
Subject: Re: Milan keyboard jitters
References: <3A3F6040.3EC8F70A@patent.gov.uk> <91nqv0$bj4$1@zingo.tninet.se>
<91o3up$o93$1@sun27.hrz.tu-darmstadt.de>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
Lines: 16
X-Sender: NEWSwatch v2.50 (Atari)
Date: Tue, 19 Dec 2000 22:25:39 GMT
NNTP-Posting-Host: 213.228.8.74
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 977264739 213.228.8.74 (Tue, 19 Dec 2000 23:25:39 CET)
NNTP-Posting-Date: Tue, 19 Dec 2000 23:25:39 CET
Xref: supernews.google.com comp.sys.atari.st.tech:906

Hello,

in article <91o3up$o93$1@sun27.hrz.tu-darmstadt.de> (comp.sys.atari.st.tech)

Thomas Binder wrote on Tue 19-12-2000 16:55 (GMT):

> Just to note here that the Milan does not use a PS/2-connector for the
> keyboard, but an old-style 5-pin one (they're called "DIN"-plugs here).

Aka PS/1 connector iirc.

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)

From 7568777550946843509
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c939259e5796fce7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 17:13:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!wn4feed!worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!newsfeed1.bredband.com!bredband!newsfeed.bahnhof.se!nntp.se.dataphone.net!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting Japanese DIY sites
Date: 20 Dec 00 01:12:30 +0100
Organization: Canit Public Access, Stockholm
Lines: 41
Message-ID: <1336.389T1500T724853optimus@canit.se>
References: <1eluvto.1p5rzbm1hsa5o0N%northstar2010@yahoo.no> <1elvjkn.1twis72d1kj28N%rsmac@t-online.de>
NNTP-Posting-Host: p33.one.canit.se
X-Trace: dos.canit.se 977273931 12879 193.13.228.172 (20 Dec 2000 00:58:51 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 20 Dec 2000 00:58:51 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:907

Robert Schaffner skrev:

>Hallvard Tangeraas <northstar2010@yahoo.no> wrote:

>> VGA monitor adapter (another site)
>> http://www.avis.ne.jp/~fluffy/myu/atari/dis/dis.htm

>Other way to build an atari 13 pin to vga adaptor..
>With insulating tape and glue.. (What a mess !)
>(Sorry, but that can be made realy better (and more stable))

How?

>> Using a PC mouse (another site)
>> http://www.avis.ne.jp/~fluffy/myu/atari/mouse/mouse.htm

>Looks for me as they guys connect an other mouse to an atari.
>That mouse must be had an specialy japan mouse connector before.
>Solder points are realy a mess! ;)

IIRC, it should be a Fujitsu "FM Towns" mouse, or perhaps a NEC PC98 one.

>On whitch way you found this pages? :)

I once found them when some Japanese bloke posted links to his Falcon icon
sets a while ago on c.s.a.st, then following his links.

>Well, solderings on monitor plugs ec. looks like an hobbist do that.
>Not one profi use insulating tape, glue, silicone or what ever.. :->

>That�s bullshit for a long time stable and clean work.

How does one do it, then? I've soldered monitor plugs before, but the image
was very fuzzy (Mac adapter).

--
En ligne avec Thor 2.6.

Netiquette: it's not just a good idea, there's actually an RFC about it!
For the full details, check out <http://www.faqs.org/rfcs/rfc1855.html>.

From 6747971721317048
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c3a7bd64cf0f340b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 17:13:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.bredband.com!bredband!newsfeed.bahnhof.se!nntp.se.dataphone.net!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040 STE
Date: 20 Dec 00 01:13:23 +0100
Organization: Canit Public Access, Stockholm
Lines: 16
Message-ID: <524.389T1150T734327optimus@canit.se>
References: <3a3eb9be.39412762@news.videotron.ca>
NNTP-Posting-Host: p33.one.canit.se
X-Trace: dos.canit.se 977273940 12879 193.13.228.172 (20 Dec 2000 00:59:00 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 20 Dec 2000 00:59:00 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:908

sjhgfdjjhsgdf skrev:

>I saw a used Atari 1040 STE for sell (125$ can) and I wonder if I
>should buy it to sequence my MIDI instruments because I heard Atari
>was excellent for midi sequencing. Could anybody tell me if it's a
>good move to do?

The price is hideous, unless it comes with some nice peripherals such as hard
drive, monitor and software.

--
En ligne avec Thor 2.6.

Anv�nd g�rna mitt staket, fast du beh�ver nog fr�scha upp det lite.
    Lupin III, Lupin den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From -7731444269956156607
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 17:36:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!
algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan keyboard jitters
Date: 20 Dec 2000 01:32:25 GMT
Organization: Telenordia
Lines: 36
Message-ID: <91p279$ong$1@cubacola.tninet.se>
References: <3A3F6040.3EC8F70A@patent.gov.uk> <91nqv0$bj4$1@zingo.tninet.se>
<91o3up$o93$1@sun27.hrz.tu-darmstadt.de>
NNTP-Posting-Host: z29.hogia.net
X-Trace: cubacola.tninet.se 977275945 25328 195.100.63.122 (20 Dec 2000 01:32:25
GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 20 Dec 2000 01:32:25 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:909

On 19 Dec 2000 16:55:53 , Thomas Binder wrote:
>Hi!
>
>J�rgen Nyberg <jorgen.nyberg@mailbox.hogia.net> wrote:
>> Surely this must be a hardware prob. Do you have another PS-2 keyboard
>> at hand?
>
>Just to note here that the Milan does not use a PS/2-connector for the
>keyboard, but an old-style 5-pin one (they're called "DIN"-plugs here).
>

```
>Of course, you can connect a PS/2-keyboard using an adaptor (like I do),
>but some of these seem to not work properly (not limited to the Milan).
>
>
>Ciao
>
>Thomas
>
>
Hi Thomas

Yep, you're right of course, maybe my brain is on the glitch ;-).
If it doesn't work using a adaptor, then it must the adaptor that is
faulty. IIRC the adaptor is just a straitthrough wiring thing.
Probably it's like any computer cabel, buy cheap and pay twice as much
since one needs to buy two cheap ones, to be sure that it works.

Cheer's J�rgen

----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------


From 3792450438727774324
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c939259e5796fce7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-19 21:51:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newscore.gigabell.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
From: rsmac@t-online.de (Robert Schaffner)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Interesting Japanese DIY sites
Date: Wed, 20 Dec 2000 06:45:51 +0100
Organization: T-Online
Lines: 54
Message-ID: <1elxczg.2xpzm149wa8zN%rsmac@t-online.de>
References: <1eluvto.1p5rzbm1hsa5o0N%northstar2010@yahoo.no>
<1elvjkn.1twis72d1kj28N%rsmac@t-online.de> <1336.389T1500T724853optimus@canit.se>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 977291290 06 8028 O0Kdc9Sb4ALf8 001220 05:48:10
X-Complaints-To: abuse@t-online.com
X-Sender: 320023076087-0001@t-dialin.net
User-Agent: MacSOUP/D-2.4.6
Xref: supernews.google.com comp.sys.atari.st.tech:910
```

Iggy Drougge <optimus@canit.se> wrote:

> How?

Hard if no plugs avaiable.
Other way is to remove the original 13 pin DIN connector from mainboard
and solder any wirde directly to solder holes on main board. (Made for
use ONLY VGA displays) No glue, no tape and mostly short wires without
gnd shild :)

> IIRC, it should be a Fujitsu "FM Towns" mouse, or perhaps a NEC PC98 one.

Yep, maybee, i never see�n that mouse before. In early atari years i
made that with an simple cheap bus mouse. Works fine for years and the
mouse was faster as the original atari mouse. (without software)

(I remove the original cable from atari mouse and connect it directly
on the board on the bus mouse) Need�s no adaptor, no cutten plugs ;)

> I once found them when some Japanese bloke posted links to his Falcon icon
> sets a while ago on c.s.a.st, then following his links.

Great. I never see�n any japanese atari pages before! ;)
I was not sure they use atari in japan before. Great news ;)

> How does one do it, then? I've soldered monitor plugs before, but the image
> was very fuzzy (Mac adapter).

Yes, -some- adaptors, on which way ever, looks better as the picture
from this side :) Tape and glue are not the best materials to build an
video adaptor. Ahrg.. :)

As the jaguar comes up i build video/audio connectors nearly the
original that was selled from atari.

Materials are a smal cases, nearly C64 user port connectors, desoldered
slots from old PC main boards, shildet round cable and plastic hard glue
(only to fix the PC slot on one side to the middle to connector case)

That was very stable, no brocken solder points, loosed wires or brocken
flat wires..

OK it�s only an example. I�m sure ANY adptor on the japanese site can be
made cleaner ;-) Last, an stable adaptor minimise the amount of trouble
while touching the cable.

Regards, Robert

--
          -= Home of DOIT-Archives =-

CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From -3541260824325257012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51250a6b7eb465ad
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-20 02:40:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!sjc-peer.news.verio.net!news.verio.net!novia!fu-berlin.de!news.tu-darmstadt.de!not-for-mail
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Milan keyboard jitters
Date: 20 Dec 2000 10:36:34 GMT
Organization: Technische Universitaet Darmstadt
Lines: 25
Message-ID: <91q23i$crd$1@sun27.hrz.tu-darmstadt.de>
References: <3A3F6040.3EC8F70A@patent.gov.uk> <91nqv0$bj4$1@zingo.tninet.se> <91o3up$o93$1@sun27.hrz.tu-darmstadt.de> <91o6tt$s2b$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: lnx2.hrz.tu-darmstadt.de
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.38 (i586))
Xref: supernews.google.com comp.sys.atari.st.tech:911

Hi!

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote:
>>Of course, you can connect a PS/2-keyboard using an adaptor (like I do),
>>but some of these seem to not work properly (not limited to the Milan).

> Strange - the only difference between the two types of keyboard is the
> connector used, so converting this with a DIN/PS2-Adapter should work
> with *every* keyboard and computer (I have not yet seen a single
> failure, but as always, YMMV).

At the office, I already had two or three non-working adaptors. I can't
tell whether they were new, but the keyboards connected with them either
didn't produce any keystrokes at all or they were totally wrong.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -6834504622151438464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ace4fb34f6b883fe,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-20 06:13:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!news3.bellglobal.com!news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
Message-ID: <3A40BD9A.CF884A54@cfc.dnd.ca>
From: Ken Macdonald <macdonald@cfc.dnd.ca>
X-Mailer: Mozilla 4.73 [en] (WinNT; U)
X-Accept-Language: en,fr-CA,de-DE,ja
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: audio patches on Falcon - help
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Wed, 20 Dec 2000 09:09:30 -0500
NNTP-Posting-Host: 198.231.71.1
X-Trace: nnrp1.uunet.ca 977321603 198.231.71.1 (Wed, 20 Dec 2000 09:13:23 EST)
NNTP-Posting-Date: Wed, 20 Dec 2000 09:13:23 EST
Organization: UUNET Canada News Reader Service
Xref: supernews.google.com comp.sys.atari.st.tech:912

hello
I've started work on various soldering patches for the Falcon,
and have gotten as far as the audio patches.
I can get most of the surface mount resistors and caps,
but need to know the wattage of the resistors and the voltage of the caps.
I am not an electronics person, otherwise I would know this! ;-)
Can anyone tell me what wattage and voltage I need?

the patches are as follows

To remove the bass boost on the output:
Change C58 and C59 from 100PF to 1000PF.
Change R123 anr R130 from 10K to 15K.
Change R59 and R68 from 100K to 4.7K.
Change C95 and C90 from 0.033yF to 1K Resistor.

To reduce the speaker amplifier gain:
Add a 100K resistor between pin 2 of U21 (@R119) and AGND (@R111).

To reduce the Input Gain by 6dB:
Remove R56, R57, R90, R92, C21 and C81.
Change R66 and R87 from 100K to 1.8K.
Add a 470pF NPO +/- 5% in parallel with R67.
Add a 470pF NPO +/-5% in parallel with R88.
Add a 100pF NPO +/-5% in parallel with R66.
Add a 100pF NPO +/-5% in parallel with R87.

thanks in advance for any help.
thanks.merci.tussen tak.slainte mhath
ken

From 8014466654985290696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d170494fab2db9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-20 13:26:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.uswest.net!news.uswest.net.POSTED!not-for-mail
From: <rtdos@qwest.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ST/TT Emulator Source Code
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_t906.677$8N6.251441@news.uswest.net>
Date: Wed, 20 Dec 2000 14:21:07 -0700
NNTP-Posting-Host: 63.228.232.84
X-Trace: news.uswest.net 977347578 63.228.232.84 (Wed, 20 Dec 2000 15:26:18 CST)
NNTP-Posting-Date: Wed, 20 Dec 2000 15:26:18 CST
Xref: supernews.google.com comp.sys.atari.st.tech:913

Does anyone know where I can find Emulator Source Code for the Atari ST/TT computers?

--
J.Wood

From -3763997981898487192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-20 20:25:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!newsfeed.direct.ca!look.ca!brick.direct.ca!quark.idirect.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: anarkist@idirect.com (Ken Macdonald)
Organization: TAF - deSIGN
References: <vmML5.12540$b8.284064@quark.idirect.com>
Subject: Re: Falcon modification info needed!
X-Newsreader: NEWSie Version 0.96 (Atari)

Lines: 48
Message-ID: <NBf06.14870$7.651548@quark.idirect.com>
Date: Thu, 21 Dec 2000 04:24:13 GMT
NNTP-Posting-Host: 216.154.9.21
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 977372653 216.154.9.21 (Wed, 20 Dec 2000 23:24:13 EST)
NNTP-Posting-Date: Wed, 20 Dec 2000 23:24:13 EST
Xref: supernews.google.com comp.sys.atari.st.tech:914

please ignore my recent message in the newsgroups.
I should have remembered that I'd asked this question previously,
but forgot as I had to drop the project for a month.

On 2 Nov 2000 13:48:08 +, Jonas Klereborn wrote:
->Ken Macdonald wrote:
->
->>> Then I went to a local electronics shop to purchase the resistors and capacitors
->>> and discovered a bewildering variety!
->>> ->>> But I feel sure that _someone_ here has done these mods, so would you help me
->>> out here by letting me know what wattages I need, and what voltages?
->
->The resistors and capacitors for the audio modification are surface
->mounted (SMD) and they have numbers corresponding to their size rather
->than the power rating. The original components are 0805, I think, but
->you could do with 1206. (I made my modification with 1206 because that
->was what I had at home.) The 1206 are a little bit bigger.

yes. I have 1206's as they were all I could find!!
but I am still missing a 1 000 and a 470 pF cap.
and a 10k and 100k ohm resistor.
I can't seem to get those caps or resistors in SMD, so will ceramic do?
The mobo is going to be recased in a large tower, so there is plenty
of room.

-snip-
->The F-series has a typical delay of 3ns per gate and the LS has 9ns per
->gate.The closest in time is the ALS (4ns) and S (3ns). The S has a power
->consumption of 20 mW per gate instead of 2 mW for the LS, 4 mW for the F
->and 1mW for the ALS. Pretty much any of these should do, but you never
->know. We are dealing with clock pulses here.
->You could also go for the HCT (8ns) that are suggested in some drawings
->of the clk-patch.

this mod is done!

->My suggestion is get two with different delay time and if one doesn't
->work try the other.
->The 47 ohm and 82 ohm resistors are for one version of the clk patch I
->think? These could and could not be surface mounted. It depends on what
->the person doing de soldering prefer.
->Good luck.

->/Jonas
->.
thanks for all your assistance!
ken

From 1023805779933974466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ace4fb34f6b883fe
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-20 20:33:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!
brick.direct.ca!quark.idirect.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: anarkist@idirect.com (Ken Macdonald)
Organization: TAF - deSIGN
References: <3A40BD9A.CF884A54@cfc.dnd.ca>
Subject: Re: audio patches on Falcon - help
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 38
Message-ID: <iIf06.14873$7.651548@quark.idirect.com>
Date: Thu, 21 Dec 2000 04:31:10 GMT
NNTP-Posting-Host: 216.154.9.21
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 977373070 216.154.9.21 (Wed, 20 Dec 2000 23:31:10 EST)
NNTP-Posting-Date: Wed, 20 Dec 2000 23:31:10 EST
Xref: supernews.google.com comp.sys.atari.st.tech:915

I was forced by extracurricular activities
to put this project on hold for a month, and forgot that I had
asked this question on 1 nov, and received some answers!
but there are still some questions I have! :-)

On 20 Dec 2000 09:09:30 , Ken Macdonald wrote:
->hello
->I've started work on various soldering patches for the Falcon,
->the patches are as follows
->To remove the bass boost on the output:
->Change C58 and C59 from 100PF to 1000PF.

can't find a SMD version. can I use cermaic??

->Change R123 anr R130 from 10K to 15K.
->Change R59 and R68 from 100K to 4.7K.
->Change C95 and C90 from 0.033yF to 1K Resistor.

got the above.

->To reduce the speaker amplifier gain:
->Add a 100K resistor between pin 2 of U21 (@R119) and AGND (@R111).

Claus Holmerup suggests a 10Kohm here?

->To reduce the Input Gain by 6dB:
->Remove R56, R57, R90, R92, C21 and C81.
->Change R66 and R87 from 100K to 1.8K.
->Add a 470pF NPO +/- 5% in parallel with R67.
->Add a 470pF NPO +/-5% in parallel with R88.
->Add a 100pF NPO +/-5% in parallel with R66.
->Add a 100pF NPO +/-5% in parallel with R87.

can't find the 100pF cap in SMD. can I use another type?

thanks in advance for any help.
thanks.merci.tussen tak.slainte mhath
ken

From 2808400172409088747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 01:07:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <977385722-78880AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
<3A37BAEC.FADDEE3C@village.uunet.be>
<MPG.14a85722b9b9d74e989688@news.blueyonder.co.uk>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Wed, 20 Dec 2000 11:28:06 GMT
NNTP-Posting-Host: 195.44.211.73
X-Trace: news1-hme0 977389707 195.44.211.73 (Thu, 21 Dec 2000 09:08:27 GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 09:08:27 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:916

From: woofer@cableinet.co.uk (Woofer)
Date: Mon, 18 Dec 2000 17:13:18 GMT

>In the auto folder I have (I'm using an Atari STe BTW):
>
>STING.PRG
>STING.INF   ; pointing to a:\sting
>DRIVIN.PRG
>MFP.PRG

STinG should run _after_ HSModem, use a directory resorting tool to make it so (or copy the files to another temp. folder in the order you want them to run).

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 6937632749092239250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b14abe869f8792d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-21 01:07:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news1-hme0.POSTED!not-for-mail
Message-ID: <977385724-79340AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: My TT's Mouse has probs!!
References: <DJH%5.190$Rq3.142344@news.chello.com.au>
<t3v86cfjqgd084@corp.supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 25
Date: Wed, 20 Dec 2000 11:34:18 GMT
NNTP-Posting-Host: 195.44.211.73
X-Trace: news1-hme0 977389709 195.44.211.73 (Thu, 21 Dec 2000 09:08:29 GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 09:08:29 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:917

From: bindon@madasafish.com (Lyndon Amsdon)
Date: Tue, 19 Dec 2000 17:54:20 -0000

>On 19 Dec 2000 11:34:59 , "Anthony G Beckett" wrote:
>>Help
>>
>>I have an Atari TT030, and the mouse, when connected, goes bezerk. When

>Hnmm sounds like a dodgy 6301 keyboard controller, or possibly one of
>the ACIAs which communicates with the keyboard controller.

Might even be a virus perhaps, or possibly faulty solder joints on the mouse port?

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1648385010720755313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-07 10:00:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news.tele.dk!194.109.6.150!
transit.news.xs4all.nl!not-for-mail
From: atarist@xs4all.nl (Ronald van der Kamp)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 7 Dec 2000 17:59:59 GMT
Organization: Stichting ST
Lines: 17
Message-ID: <90oj6v$6e6$1@news1.xs4all.nl>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <90lsb1$6mj$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: s340-modem2244.dial.xs4all.nl
X-Trace: news1.xs4all.nl 976211999 6598 194.109.168.196 (7 Dec 2000 17:59:59 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 7 Dec 2000 17:59:59 GMT
X-Newsreader: NEWSie Version 0.94 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:806

The resistor values are:
red 270
green 120
blue 820

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

On 6 Dec 2000 17:17:21 G, Djordje Vukovic wrote:
[...]

>It would also be good to connectred,green,blue through resistors (different
>value each, I don't remember them now) to get a correctly balanced
>white colour.
>.

From 4598812322037428389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74d7e9d4ff97bd17
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-08 08:04:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!newsfeed.dacom.co.kr!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!news.mel.connect.com.au!not-for-mail
From: "Craig Hart" <chartnospam@hyperlink.net.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: colour on SVGA
Date: Sat, 9 Dec 2000 03:12:45 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 131
Message-ID: <90r0qo$f3v$1@perki.connect.com.au>
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net> <8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com> <t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
Reply-To: "Craig Hart" <chartnospam@hyperlink.net.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 976291480 15487 202.174.228.62 (8 Dec 2000 16:04:40 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 8 Dec 2000 16:04:40 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com comp.sys.atari.st.tech:818 comp.sys.atari.st:5609

Hiya..

It strikes me that to get colour on SVGA, we just build the mono VGA adapter, but leav eoff grounding the mono detect ping and wire up the RGB pins directly instea dof the mono out.

OK, now the problem is the shifter is clocking out at the wrong frequency. We know the shifter can run faster (it does in mono mode) so why not just write a patch to reprogram the mono scan speeds into the shifter in colour mode??

"Branko Badrljica" <brankob@avtomatika.com> wrote in message news:3A2A8A51.D4973A28@avtomatika.com...

> Sorry for late response.
>
>
> I was hoping that I will be able to draw a nice schematics, but I'm in a
hurry and
> already late with response to your letter for a few days.
>
> So, instead of having schematics, you will have to settle with handwaving
description
> for the present.
> ST's shifter has nine colour outputs (3 for R,G and B output respectively)
on pins
> 21-29 and monochrome output on pin 30. This means that each main colour
can be output
> in one of 8 intensities/-from 0 to maximum.
> Colour signals are grouped per colour, so pins 21-23 are for red, 24-26
are for green
> and 27-29 are for blue component. D/A conversion is performed with nearby
resistors.
> If you look closely, you will notice that
> 3 resistor values are repeated 3 times. There are 3K6, 7K5 and 15 K
resistors for each
> colour. Each resistor is connected with one end to corresponding TTL
output and other
> end is tied to other ends from other resistors in the group. Common
connection of all
> three resistors go to the katode of small signal diode and then to th base
of buffer
> transistor. All resistors have to be taken out from PCB and soldered to
pins directly
> with other end of all resistors connected. Diode is soldered to common
pont of all
> resistors and anode is wired to base of coresponding transistor.
> In essence, this reflects vconnsections in PCB with the difference that
all circuitry
> is now far away from noisy data lines. Oh, yes, one have to cut connection
on the base
> of buffer transistor in the PCB, since this would otherwise still inject
noise in the
> signal.
>
> Whole operation would be to use small piece of test PCB, solder in 2
groups of 20 pins
> so that whole PCB can be inserted into old shifter socket and shifter chip
should be
> soldered on that test PCB adjacently.
> Then, one should connect all pins between shifter chip and socket, except
pins 21-30.
> After that, one needs to solder on the test PCB three 74HCT32 (quad OR
gates each).
> Two of the gates should buffer mono out signal of the shifter (pin30).
THen, each
> colour output from shifter should be ORed with bufered mono output and

```
connected to
> corresponding socket pin. Mono out pin on the socket should have
separately buffered
> mono out from shifter. After that, one has to properly connect VCC and GND
for each
> 74HCT32 and 100nf multilayer capacitor across power pins of each chip.
Then, test PCB
> can be inserted in the old shifter socket. Now we have colour output
active in all
> three resolutions.
> After that all we have  to do is to relocate those resistors to some safer
place,
> possibly on the test PCB along with shifter chip and those 3 TTLs.
> I'll document everything more thoroughly if needed....
>
> Regards,
>
>
> Branko
>
>
> Lyndon Amsdon wrote:
>
> > On 26 Nov 2000 08:40:59 , Branko Badrljica  wrote:
> >
> > Hi Branko
> >
> > >Noisy data bus lines that go to the shifter are routed straight through
the
> > >sensitive R-2R ladders that do the D/A conversion.
> > >Becaouse of that, there will be many ghosts, especially in mono
resoulitions (I
> > >don't know exactly why mono is more affected).
> > >Physical movement of some resistors in board away from critical area
gave drastic
> > >improvement and heavenly clean picture.
> > >
> > >If anyone is interested in doing that and need extra info, I would be
glad to
> > >help.
> >
> > I'm quite interested, tell me more....
> > L.A Amsdon
> > --
> >   +----------------------------------------+
> >   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
> >   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
> >   |ADSCSI MiniS Quantum Mouseburster FMC II|
> >   |****************************************|
> >   |          bindon@madasafish.com         |
> >   +----------------------------------------+
> >
> > L.A Amsdon
> > --
> >   +--------------------------------------+
> >   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
> >   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
> >   |ADSCSI MiniS Quantum Mouseburster FMC II|
> >   |**************************************|
> >   |          bindon@madasafish.com       |
> >   +--------------------------------------+
>
```

```
From -6099442816472168550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-08 08:04:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!
news.inweb.net.uk!ayres.ftech.net!news.ftech.net!newshub.bart.net!
newsfeeds.belnet.be!news.belnet.be!newscore.univie.ac.at!carnet.feed!CARNet.hr!
not-for-mail
From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: few questions
Date: 8 Dec 2000 15:53:33 GMT
Organization: CARNet, CROATIA
Lines: 16
Message-ID: <90r05t$nlm$1@bagan.srce.hr>
References: <90lrk0$bq$1@bagan.srce.hr> <90ols4$88a$1@plutonium.compulink.co.uk>
NNTP-Posting-Host: pinus.cc.fer.hr
X-Trace: bagan.srce.hr 976290813 24246 161.53.73.18 (8 Dec 2000 15:53:33 GMT)
X-Complaints-To: abuse@news.carnet.hr
NNTP-Posting-Date: 8 Dec 2000 15:53:33 GMT
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (SunOS/5.7 (sun4m))
Xref: supernews.google.com comp.sys.atari.st.tech:819
```

xlator@cix.compulink.co.uk wrote:

: about. If you can't find one, the best thing is to try the $5 mouse - it
: will hardly break the bank!

I bought it. Didn't work. It is year 1995 mouse. Not too old? I will try again with serial port. On box it says "PC serial mouse", so it's serial then. Driver for serial mouse and 9/15 should do the fun, I think. I will report when I suceed.

DK

--

From -2604435284491485304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-08 08:57:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 8 Dec 2000 16:57:23 GMT
Organization: UNINETT news service
Lines: 55
Message-ID: <90r3tj$o70$1@snipp.uninett.no>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90jirt$hp5$2@SOLAIR2.EUnet.yu>
<90m70p$pdr$1@snipp.uninett.no> <90p0bt$f5s$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 976294643 24800 129.241.210.70 (8 Dec 2000 16:57:23 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:820

Djordje Vukovic <vdjole@eunet.yu> wrote:

>>OK, I tried it but couldn't notice any difference. Everything works as
>>before.

> Not even on the monitor (i.e. SM124) output? That's sad news :(I hoped

No. The syncs are generated by the GLUE so I can't see how running the MFP
at it's original speed can help here.

> that it would have some effect. I suppose, as I only have a SM124, that
> I will have to try to generate syncs at the correct frequencies by a
> suitable circuit, and declare to the computer that the syncs are external...

What you need to do is to intercept the hsync, vsync and DE signals from
the GLUE and generate them yourself. Overscan and LaceScan seems to do
this, but it only replace the DE signal AFAICS. I really don't know much
about the details here, getting hold of the C't article about their 12MHz
accelerator would probably help.

> What surprises me is that you could not get the colour output either.
> At 40MHz clock vertical frequency should have been 62.5Hz and I supposed
> that a good TV with a RGB (on SCART) input could lock to it- after all

The problem is hsync, which IIRC is 15KHz on NTSC as well.

> Btw. it has often been mentioned here that newer colour monitors can't

> sync so low as the ST video output needs. Maybe by applying a patch
> like yours to a ST, and by running a "60Hz" program on top of it it would
> be possible to enter the locking range of newer monitors...

I don't think so, even with a 48MHz clock you'll still only get 22.5KHz
horizontal frequency, much too low.

> Anyway, it seems that a patch like the one you made may well become
> a "standard" and quite easy upgrade for STacies, siginificantly
> upgrading their performance. Good :) I wish I had a STacy too...

I'm writing a detailed description on how it works, I'll post it on my
homepage as soon as I find a way to sync DreamWeaver to my webserver
through a firewall.

> As I understand it, it doesn't have to- the DTACK may linger too long
> from a previous bus access, so the CPU, going fast with its internal
> cycles through a next instruction, gets a false idea that a new
> access is already finished before it's even started.

I see. I don't think this is a problem with the ADSpeed, as it's extremely
stable. I hope I can test it at 12/24MHz this weekend :-)

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -6046646099947983933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74d7e9d4ff97bd17
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-08 10:01:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!xfer10.netnews.com!netnews.com!fr.clara.net!NiOuZphide.fr.clara.net!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A312292.58A575B3@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: colour on SVGA
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
<90r0qo$f3v$1@perki.connect.com.au>
Content-Type: text/plain; charset=iso-8859-2

Content-Transfer-Encoding: 7bit
Lines: 216
Date: Fri, 08 Dec 2000 19:04:02 +0100
NNTP-Posting-Host: 212.72.96.253
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976298458 212.72.96.253 (Fri, 08 Dec 2000 19:00:58 MET)
NNTP-Posting-Date: Fri, 08 Dec 2000 19:00:58 MET
Xref: supernews.google.com comp.sys.atari.st.tech:821 comp.sys.atari.st:5618

Craig Hart wrote:

> Hiya..
>
> It strikes me that to get colour on SVGA, we just build the mono VGA
> adapter, but leav eoff grounding the mono detect ping and wire up the RGB
> pins directly instea dof the mono out.
>
> OK, now the problem is the shifter is clocking out at the wrong frequency.
> We know the shifter can run faster (it does in mono mode) so why not just
> write a patch to reprogram the mono scan speeds into the shifter in colour
> mode??
>

This rather underestimates the problem.

Lets do some basic math:

ST uses 32 MHz oscillator, which drives video shifter.
Shifter divides that by 2 and gives 16 MHz to the rest of computer.
GLUE divides 16 MHz by 2 and gets 8 MHz to the CPU.
CPU uses 4 cycles for access to the memory (without waitstates). 1 cycle of
8 MHz clk takes 125 ns, so four take 500 ns. This also means that teoretical
limit
for CPU is 2.000.000 transfers per second.
Designers of ST took cleverly advantage of the fact that execution times for
most
instructions on 68000 is even. That means that if enabled 0WS work, the CPU
would
almost always started memory transfer at 2n cycle.
Why is that important ?
Well, in computer two devices eat majority of memory bandwidth: CPU and video
shifter.
Those two are major bandwidth loads. But the fact that they behave so
differently
complicates things even further. CPU needs fast access and is in general hardly
predictable- ie. one can't
predict time nor address of next access on the basis of previous (it is not 100%
truth, but lets leave it here), while
video shifter behaves very predictably, but it demands no waitstates and usually
quite high bandwidth.
All older machines with cacheless CPU (like 8086, 68000, IIRC80286 etc) had

suffered quite CPU performance impact due to videogeneration circuitry.
As said, 68000 uses mainly even cycles for starting memory access, or more precisely said, time of bus inactivity is even number of cycles.
Those days mainstream DRAMs had acces times of 150ns and they demanded extra 120 ns after access to be able to catch breath (precharge) of air before next access could begin.

Creators of ST did two important things:

-they have managed to shorten memory cycle time from 270 ns (150ns+120ns) to 250 ns
-they have enabled the CPU access on 4 cycle boundaries

Between consecutive boundaries is 500ns, which means time for two memory accesses. Forst is for CPU/DMA etc, while second is for video shifter. This means that video generating circuitry on ST can grab picture from memory at rate of up to 2MHz x 2bytes/access= 4Mbytes/second
When in monochrome mode, each access gets into shiter 16 pixels, so pixel clock is 16 x 2MHz=32 Mhz.
This means that each pixel lasts for 1/32MHz=31.25ns. Whole visible part of horizontal line takes 800 pix or 25 microseconds. Firts cca. 150 pix are black, 640 pixels are drawn from RAM and the last 160 pix are black.
There is also some extra time to accomodate beam retrace to starting position for next line, so each line takes cca. 28 microseconds.Since there are also top and bottom border, each picture frame has to have more than just 400 visible lines-more exactly 500. Top and bottom 50 lines are black or not drawn (during the vertical retrace)...
So, to draw a complete picture frame, video circuitry needs time for 500 lines. This means 500 x 28 microseconds=14 ms. Each picture frame takes cca 14 ms, so there are 72 frames per second.

This means that there is no way of convincing ordinary ST to draw a picture faster with equal resolution, border and retrace timings.

Similarly, in 4 colour mode one can reach only half as much pixel per access as in mono mode, so that means that ordinary ST will never be able to work in colour modes with ordinary VGA at 640 x 400....
This is not a problem of convincing shifter to work in colour mode, it's deeper than that.

I'm sorry for the length of the mail, but I feel that too many people here do not understand basic math with video access which is needed if one wants to fiddle with overscans etc...

Regards,

Branko

```
>
> "Branko Badrljica" <brankob@avtomatika.com> wrote in message
> news:3A2A8A51.D4973A28@avtomatika.com...
> > Sorry for late response.
> >
> >
> > I was hoping that I will be able to draw a nice schematics, but I'm in a
> hurry and
> > already late with response to your letter for a few days.
> >
> > So, instead of having schematics, you will have to settle with handwaving
> description
> > for the present.
> > ST's shifter has nine colour outputs (3 for R,G and B output respectively)
> on pins
> > 21-29 and monochrome output on pin 30. This means that each main colour
> can be output
> > in one of 8 intensities/-from 0 to maximum.
> > Colour signals are grouped per colour, so pins 21-23 are for red, 24-26
> are for green
> > and 27-29 are for blue component. D/A conversion is performed with nearby
> resistors.
> > If you look closely, you will notice that
> > 3 resistor values are repeated 3 times. There are 3K6, 7K5 and 15 K
> resistors for each
> > colour. Each resistor is connected with one end to corresponding TTL
> output and other
> > end is tied to other ends from other resistors in the group. Common
> connection of all
> > three resistors go to the katode of small signal diode and then to th base
> of buffer
> > transistor. All resistors have to be taken out from PCB and soldered to
> pins directly
> > with other end of all resistors connected. Diode is soldered to common
> pont of all
> > resistors and anode is wired to base of coresponding transistor.
> > In essence, this reflects vconnsections in PCB with the difference that
> all circuitry
> > is now far away from noisy data lines. Oh, yes, one have to cut connection
> on the base
> > of buffer transistor in the PCB, since this would otherwise still inject
> noise in the
> > signal.
> >
> > Whole operation would be to use small piece of test PCB, solder in 2
> groups of 20 pins
> > so that whole PCB can be inserted into old shifter socket and shifter chip
> should be
> > soldered on that test PCB adjacently.
> > Then, one should connect all pins between shifter chip and socket, except
> pins 21-30.
> > After that, one needs to solder on the test PCB three 74HCT32 (quad OR
> gates each).
> > Two of the gates should buffer mono out signal of the shifter (pin30).
> THen, each
> > colour output from shifter should be ORed with bufered mono output and
> connected to
> > corresponding socket pin. Mono out pin on the socket should have
> separately buffered
> > mono out from shifter. After that, one has to properly connect VCC and GND
> for each
> > 74HCT32 and 100nf multilayer capacitor across power pins of each chip.
> Then, test PCB
> > can be inserted in the old shifter socket. Now we have colour output
> active in all
> > three resolutions.
> > After that all we have  to do is to relocate those resistors to some safer
> place,
> > possibly on the test PCB along with shifter chip and those 3 TTLs.
> > I'll document everything more thoroughly if needed....
> >
> > Regards,
> >
> >
> > Branko
> >
> >
> > Lyndon Amsdon wrote:
> >
> > > On 26 Nov 2000 08:40:59 , Branko Badrljica  wrote:
> > >
> > > Hi Branko
> > >
> > > >Noisy data bus lines that go to the shifter are routed straight through
> the
> > > >sensitive R-2R ladders that do the D/A conversion.
> > > >Becaouse of that, there will be many ghosts, especially in mono
> resoulitions (I
> > > >don't know exactly why mono is more affected).
> > > >Physical movement of some resistors in board away from critical area
> gave drastic
> > > >improvement and heavenly clean picture.
> > > >
> > > >If anyone is interested in doing that and need extra info, I would be
> glad to
> > > >help.
> > >
> > > I'm quite interested, tell me more....
> > > L.A Amsdon
> > > --
> > >   +----------------------------------------+
> > >   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
> > >   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
> > >   |ADSCSI MiniS Quantum Mouseburster FMC II|
> > >   |****************************************|
> > >   |          bindon@madasafish.com         |
> > >   +---------------------------------------+
> > >
> > > L.A Amsdon
> > > --
> > >   +---------------------------------------+
> > >   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
> > >   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
> > >   |ADSCSI MiniS Quantum Mouseburster FMC II|
> > >   |****************************************|
> > >   |          bindon@madasafish.com         |
> > >   +---------------------------------------+
> >



From 7241486066805663239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-09 08:12:47 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Sat, 09 Dec 2000 16:12:46 -0000
Message-ID: <t34mfuo82ccre5@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <t2qb7efdat86f6@corp.supernews.com>
<90jei9$8ll$1@snipp.uninett.no> <
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 43
Xref: supernews.google.com comp.sys.atari.st.tech:822

On 6 Dec 2000 21:09:01 G, Hallvard Tangeraas wrote:
>Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
>
>> VGA has separate syncs. You should connect it like this:
>>
>> VGA                     Atari
>> ----------------------------
>>  1 Red                  mono in
>>  2 Green                mono in
>>  3 Blue                 mono in
>>  4,5,6,7,8,10,11 Gnd    gnd and mono detect
>> 13 Hsync                hsync
>> 14 Vsync                vsync
>
>Aren't there supposed to be a few resistors in there somewhere? The
>R/G/B lines perhaps?
>I believe I've seen that in another circuit -I'll try to find out more
```

>if there's any interest.

Thanks for all the help there guys.

I've connected it exactly how it is above, without resistors for the moment to simplify things. I'm still having problems getting the monitor to work though. When the ST is booting up, there is a small white compressed section at the top. When it gets to the desktop the screen is just about viewable, but there are 8copys of the same image side by side! Also the screen is rolling onto itself, if you know what I mean, it's very hard to describe.

It's all liney, and the monitor is giving a high pitch sound. Also palaying with the controls especially the "move screen from left to right" makes the screen roll and not synced. This should be a standard VGA according to it's manual. I'll have to try it on another monitor.

Anyone had any similar effects?

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From -7479556535051567171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-09 09:42:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PARCP use on Milan to Falcon.
Date: 9 Dec 2000 18:42:48 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 17
Message-ID: <90tquo$7sr$1@draco.stochastik.rwth-aachen.de>
References: <3A239127.FAB33062@patent.gov.uk> <3A2B8870.72FA8604@patent.gov.uk> <90gmev$pf3$1@draco.stochastik.rwth-aachen.de> <3A2CC943.5629822A@patent.gov.uk>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 976383769 26308 137.226.106.3 (9 Dec 2000 17:42:49 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 9 Dec 2000 17:42:49 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:823

In article <3A2CC943.5629822A@patent.gov.uk>,

Bob King <robert.king@patent.gov.uk> wrote:
>
>sorry to labour a point, but I thought that you project worked for/with
>Milan-Computersystems and that you would have some knowledge of the
>authority behind their news at:
>
>www.milan-computer.com/de/news/news42.html

Have you looked at the date of that news entry? Tomorrow, it will be 2 years
old, and announced the first released version of my SCSI driver!

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -3283167530036341675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7aba474b23b4bf6e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-09 09:47:00 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!194.8.194.95!news.netcologne.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Getting 4 IDE devices on one Bus
Date: 9 Dec 2000 18:46:58 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 26
Message-ID: <90tr6i$7th$1@draco.stochastik.rwth-aachen.de>
References: <t2q5hhmnk3ahee@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 976384019 26500 137.226.106.3 (9 Dec 2000 17:46:59 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 9 Dec 2000 17:46:59 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:824

In article <t2q5hhmnk3ahee@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>So acidently while looking for a VGA adaptor
>schematics I found some article on an Amiga hack site for doing
>exactly this. Basically it's very simple, ie 2 diodes for the IRQ and
>and few wires switched over. These wires are the CS select wires, and
>a couple of others.

That can only work if the IDE interface has additional addresses / chip
select lines available to start with. You will need logic to decode the
extra addresses and route the CS signals only to one of the two busses

depending on a previously unused address line.

A standard IDE interface can olny support 2 drives per IDE BUS. The Milan
has two completely separete IDE busses.

However, note that the falcon's IDE bus is already critical with short
cables and 1-2 devices. Adding an additional length of cable and loading
that with more devices will not improve this.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -586009718195495212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-09 10:15:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!
newsfeed.wirehub.nl!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 9 Dec 2000 18:14:06 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 41
Message-ID: <90tspe$3rg$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
     <90p0c3$f5s$2@SOLAIR2.EUnet.yu> <t305qak1cahbb5@corp.supernews.com>
NNTP-Posting-Host: p-2.69.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976385646 3952 213.240.2.69 (9 Dec 2000 18:14:06 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 9 Dec 2000 18:14:06 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:825

On 7 Dec 2000 23:03:38 -, Lyndon Amsdon wrote:

>>But MC68K has only A1 to A23, you made a little lapse here. And

>Yep sorry, I'm one up. I took the address lines as 1 to 24, whereas
>it should be written correctly as 0 to 23. But the theory is right on
>the above. I've put the "proper" numbers in brackets. Address
>decoder will be very simple as you can see.

Wrong again :) It is A1 to A23 and there are UDS and LDS which are not
exactly the same as A0. Just be careful that slips like that don't

result in some barbecued hardware :)   So, your chip-select decoder(s) will have to have as inputs A22, A23, AS, UDS and LDS to enable proper byte-access.

>I think 4mb SRAMs are about the highest they go, without spending HUGE
>amounts of cash.

Ok, you mean 4M-BYTE, not M-BIT don't you? Have you acquired the name and pinout of those yet? I would be interested to see that pinout list if you can email it to me.

When I went for a walk this morning I checked a couple of shops that sell chips nearby here, just to see what is their current assortment of SRAM chips- and it turned out that at the moment they don't have any at all! Funny attitude in an age of computers and electronics...

>That's a really cool idea Djordje! I have some ORs/ANDs kicking
>around, so I'll get this mounted on some breadboard at the weekend,
>with a small signal trany for the /DTACK.

Maybe it would be good to check somehow in this excperiment that the old 4MB don't get addressed when you address the 4-12MB range. maybe by looking into the read data to see if you get all 1111...s (or maybe 0000...s?). If I understood correctly that which I read about Glue and MMU chips, some of them may handle this inconveniently, so that the poor MMU may think that it has been called and turn on data from the old ST-RAM.

Cu.

From -1526038954795963189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-09 15:15:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 9 Dec 2000 23:00:01 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 34
Message-ID: <90udhh$ehl$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu> <90h8u3$oc7$1@snipp.uninett.no>
    <90jirt$hp5$2@SOLAIR2.EUnet.yu> <90m70p$pdr$1@snipp.uninett.no> <90p0bt$f5s$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: p-3.144.eunet.yu

X-Trace: SOLAIR2.EUnet.yu 976402801 14901 213.240.3.144 (9 Dec 2000 23:00:01 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 9 Dec 2000 23:00:01 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:826

On 7 Dec 2000 21:44:29 G, Djordje Vukovic wrote:

>On 6 Dec 2000 20:19:37 G, Jo Even Skarstein wrote:
>>Anyway, it turns out that the 74HCxx's I have are too slow for the 48MHz
>>clock (AFAICS there's no reason for that, but it only works with the 40MHz
>>clock...), so I'm using a simple relay instead.
>
>They should work, indeed.

I take this back. It is quite posible that 74HCxx would not work. I have looked at the specifications for 74HC00 AC characteristics, and they say that typical output transition time is about 7ns (propagation delay is about 9ns), and in a worst case can be as high as 15ns. Now, at 48MHz and 50% duty cycle, one half-cycle pulse is only about 10ns so it may be that the 74HC00 just doesn't have enough time to create a decent pulse with clearly defined logic levels. If your wiring was, as you say, a bit untidy, with largish capacitancies, these transition times may get even worse. Probably 40MHz (12.5ns half-cycle pulse) was near the limit for this chip type.

So it seems that 74Fxx should be prefered over 74HCxx for switching at 48MHz, because 74Fxx have only 3ns propagation delay and similar transition times. (74Fxx have higher power consumption and are more noisy, so they need good decoupling)

On the other hand, maximum clock frequency for 74HC4040 is about 85MHz (72MHz for 74HCT4040), though in a worst case can be as low as 30MHz. Typical clock pulse width should be about 5ns, and it is very likely that a 74HC4040 (or 74HCT4040) would be OK on a 32MHz clock.

Cu.

From 3562962883873347037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 04:55:51 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Sun, 10 Dec 2000 12:55:51 -0000

Message-ID: <t36vanj7rvonf7@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90tspe$3rg$1@SOLAIR2.EUnet.yu>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 77
Xref: supernews.google.com comp.sys.atari.st.tech:827

On 9 Dec 2000 18:14:06 G, Djordje Vukovic wrote:
>On 7 Dec 2000 23:03:38 -, Lyndon Amsdon wrote:
>
>>>But MC68K has only A1 to A23, you made a little lapse here. And
>
>>Yep sorry, I'm one up. I took the address lines as 1 to 24, whereas
>>it should be written correctly as 0 to 23. But the theory is right on
>>the above. I've put the "proper" numbers in brackets. Address
>>decoder will be very simple as you can see.
>
>Wrong again :) It is A1 to A23 and there are UDS and LDS which are not
>exactly the same as A0. Just be careful that slips like that don't
>result in some barbecued hardware :)   So, your chip-select decoder(s)
>will have to have as inputs A22, A23, AS, UDS and LDS to enable proper
>byte-access.

I'm sure you wouldn't need UDS, and LDS. Is'nt memory always
accessed 16bit blocks at a time? If it wasn't it would be very simple
to implement, as the fastram will be organised as two 8 bit memory
chips. UDS and LDS could be gated, with the out of the address
decoder to the CS pins.

>>I think 4mb SRAMs are about the highest they go, without spending HUGE
>>amounts of cash.
>
>Ok, you mean 4M-BYTE, not M-BIT don't you? Have you acquired the name
>and pinout of those yet? I would be interested to see that pinout list
>if you can email it to me.

I'm sorry. I'm talking about 4Mb chips. I really should be using the
right terminology! As for make I think Hitachi would be the best that
I can get hold of. They're 4Mb (512k*8), 32 pin. I can't understand
how they're only 32 pin. Adrress lines are 22, Data are 8, that only
leaves enough for power! They're not multiplexed are they?

>When I went for a walk this morning I checked a couple of shops that
>sell chips nearby here, just to see what is their current assortment of
>SRAM chips- and it turned out that at the moment they don't have any
>at all! Funny attitude in an age of computers and electronics...

I doubt you'll find them in a local shop....unless you live in Silicon
Valley!

>>That's a really cool idea Djordje! I have some ORs/ANDs kicking
>>around, so I'll get this mounted on some breadboard at the weekend,
>>with a small signal trany for the /DTACK.
>
>Maybe it would be good to check somehow in this excperiment
>that the old 4MB don't get addressed when you address the 4-12MB
>range. maybe by looking into the read data to see if you get all 1111...s
>(or maybe 0000...s?). If I understood correctly that which I read about Glue
>and MMU chips, some of them may handle this inconveniently, so that the
>poor MMU may think that it has been called and turn on data from the
>old ST-RAM.

Well, I connected a decoder for the 4-8Mb section of memory and ran it
via an open collector trany to the /DTACK line. It still bombs if I
poke (basic) to that range. I checked with a scope, but my scope
ain't fast enough. Maybe /BERR was getting in there too fast.

I know, if I pull out the /BERR line (string it to +5v) and then put
the decoder in again and connect the output to /BERR, I should be able
to see if the decoder is working. Or connect it to /DTACK, and see if
the computer carries on perfectly. In fact, we could do that,
intercept the /BERR line and only let the output from the glue go to
the CPU, *IF* it's not accessing the 4-8(12) Mb section. This would
be simple as it's related to the address decoder.

Or do we really need the /BERR line connected??!!

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From -2138336179721394434
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 05:41:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 10 Dec 2000 14:41:55 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 67
Message-ID: <910173$fkg$1@draco.stochastik.rwth-aachen.de>
References: <90eidm$86c$1@snipp.uninett.no> <90h8u3$oc7$1@snipp.uninett.no> <90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de

X-Trace: nets3.rz.RWTH-Aachen.DE 976455716 20250 137.226.106.3 (10 Dec 2000 13:41:56 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 10 Dec 2000 13:41:56 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:828

In article <t36vanj7rvonf7@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>I'm sure you wouldn't need UDS, and LDS. Is'nt memory always
>accessed 16bit blocks at a time? If it wasn't it would be very simple
>to implement, as the fastram will be organised as two 8 bit memory
>chips. UDS and LDS could be gated, with the out of the address
>decoder to the CS pins.

You will need LDS and UDS on write accesses, since otherwise a byte-write would overwrite the adjacent byte in memory.

>I'm sorry. I'm talking about 4Mb chips. I really should be using the
>right terminology! As for make I think Hitachi would be the best that
>I can get hold of. They're 4Mb (512k*8), 32 pin. I can't understand
>how they're only 32 pin. Adrress lines are 22, Data are 8, that only
>leaves enough for power! They're not multiplexed are they?

There must be a R/W and at leat a CS pin somewhere. But wait - 512K is just 2^19, so there are only 19 address lines, so that leaves enough pins.

>>Maybe it would be good to check somehow in this excperiment
>>that the old 4MB don't get addressed when you address the 4-12MB
>>range. maybe by looking into the read data to see if you get all 1111...s
>>(or maybe 0000...s?). If I understood correctly that which I read about Glue
>>and MMU chips, some of them may handle this inconveniently, so that the
>>poor MMU may think that it has been called and turn on data from the
>>old ST-RAM.

No, ST-RAM is not accessed at adresses above 4MB. The MagnumST does just this: add memory above 4MB, and generate DTACK for the CPU - however, it is a bit more complex due to tue use of DRAM instead of SRAM.

Note, however, that on 4MB ST-RAM systems, there *must* be a hole after 4MB (where no DTACK is generated) after reset, otherwise, TOS will happily test your memory and put the video memory at the end of the first memory block, which it not in ST-RAM any more!

>Well, I connected a decoder for the 4-8Mb section of memory and ran it
>via an open collector trany to the /DTACK line. It still bombs if I
>poke (basic) to that range. I checked with a scope, but my scope
>ain't fast enough. Maybe /BERR was getting in there too fast.

No - you have something around ~100 clock cycles before BERR is signaled.

>I know, if I pull out the /BERR line (string it to +5v) and then put
>the decoder in again and connect the output to /BERR, I should be able

>to see if the decoder is working. Or connect it to /DTACK, and see if

That won�t help - BERR is generated as a timeout if no DTACK is seen. If you
disable BERR, the machine will hang indefinitely without DTACK.

>the computer carries on perfectly. In fact, we could do that,
>intercept the /BERR line and only let the output from the glue go to
>the CPU, *IF* it's not accessing the 4-8(12) Mb section. This would
>be simple as it's related to the address decoder.
>
>Or do we really need the /BERR line connected??!!

Yes - and cutting is is just a band-aid for very bad design - this is
absolutely unnecessary!

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From 774332025795170700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 08:16:31 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Sun, 10 Dec 2000 16:16:30 -0000
Message-ID: <t37b2usae3jj2f@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <90h8u3$oc7$1@snipp.uninett.no>
<90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: supernews.google.com comp.sys.atari.st.tech:829

On 10 Dec 2000 14:41:55 , Michael Schwingen wrote:
>In article <t36vanj7rvonf7@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>I'm sorry. I'm talking about 4Mb chips. I really should be using the
>>right terminology! As for make I think Hitachi would be the best that
>>I can get hold of. They're 4Mb (512k*8), 32 pin. I can't understand
>>how they're only 32 pin. Adrress lines are 22, Data are 8, that only
>>leaves enough for power! They're not multiplexed are they?
>
>There must be a R/W and at leat a CS pin somewhere. But wait - 512K is just
>2^19, so there are only 19 address lines, so that leaves enough pins.

I'm must be stupid, but, isn't an 8bit memory chip with only 2^19 (524,288
different combinations) going to have 512k? Each combination holds a
byte of memory. The ST has 23 address line, 2^23 is 8 Mbytes which is
right.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

```
From 1767637272037658472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 09:28:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A33BDB5.FC12B908@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <90h8u3$oc7$1@snipp.uninett.no>
<90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de> <t37b2usae3jj2f@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sun, 10 Dec 2000 18:30:29 +0100
NNTP-Posting-Host: 212.72.96.117
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976469243 212.72.96.117 (Sun, 10 Dec 2000 18:27:23 MET)
NNTP-Posting-Date: Sun, 10 Dec 2000 18:27:23 MET
Xref: supernews.google.com comp.sys.atari.st.tech:830
```

Lyndon Amsdon wrote:

> I'm must be stupid, but, isn't an 8bit memory chip with only 2^19 (524,288
> different combinations) going to have 512k? Each combination holds a
> byte of memory. The ST has 23 address line, 2^23 is 8 Mbytes which is
> right.

```
> ^^^^^^^^^^^^^^
>

2^23 is 8 Mlocations, each 16-bits wide. That makes 16 Mbytes...


>
>
>
> Lyndon Amsdon
> --
>   +---------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +---------------------------+




From 985861335180628229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb5203f852e44470,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 09:47:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!news-out.uswest.net!news.uswest.net.POSTED!not-for-mail
From: <rtdos@qwest.net>
Newsgroups: comp.sys.atari.st.tech
Subject: NEED TECHIE INFO ON ST/TT
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HkPY5.2598$0p4.156666@news.uswest.net>
Date: Sun, 10 Dec 2000 10:40:30 -0700
NNTP-Posting-Host: 63.228.232.148
X-Trace: news.uswest.net 976470439 63.228.232.148 (Sun, 10 Dec 2000 11:47:19 CST)
NNTP-Posting-Date: Sun, 10 Dec 2000 11:47:19 CST
Xref: supernews.google.com comp.sys.atari.st.tech:831

Does anyone know where I can find programming & technical information on the
Atari ST/TT that I could download from the net?

--
J.Wood
rtdos@yahoo.com




From 4004794590313740736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
```

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 12:21:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed5!btnet!NewsPeer!Fusion!NewsReader.POSTED!
not-for-mail
From: "Barrie at Keychange" <barrie@keychange.co.uk>
Newsgroups: comp.sys.atari.st.tech
References: <90lrk0$bq$1@bagan.srce.hr>
Subject: Re: few questions
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <iBRY5.19158$Bh.153518@NewsReader>
Date: Sun, 10 Dec 2000 20:19:22 -0000
NNTP-Posting-Host: 194.73.188.186
X-Trace: NewsReader 976479694 194.73.188.186 (Sun, 10 Dec 2000 20:21:34 GMT)
NNTP-Posting-Date: Sun, 10 Dec 2000 20:21:34 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:832

Hello.

"damir kaknjo" <dk33806@pinus.cc.fer.hr> wrote in message
news:90lrk0$bq$1@bagan.srce.hr...
>
>
>   Where in Croatia I can buy the Atari mouse, and HD?

In Croatia, not a clue but in the UK, by post, Keychange Music Services.

Origional and replacement.

Barrie at Keychange.

www.atamusic.u-net.com

From 3046828789369164197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 12:28:56 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy

```
Date: Sun, 10 Dec 2000 20:28:56 -0000
Message-ID: <t37ps84mtu357a@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <90h8u3$oc7$1@snipp.uninett.no>
<90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de> <t37b2usae3jj2f@corp.supernews.com>
<3A33BDB5.FC12B908@avt
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: supernews.google.com comp.sys.atari.st.tech:833

On 10 Dec 2000 18:30:29 , Branko Badrljica  wrote:
>
>
>Lyndon Amsdon wrote:
>
>> I'm must be stupid, but, isn't an 8bit memory chip with only 2^19 (524,288
>> different combinations) going to have 512k?  Each combination holds a
>> byte of memory.  The ST has 23 address line, 2^23 is 8 Mbytes which is
>> right.
>> ^^^^^^^^^^^^^^
>>
>
>2^23 is 8 Mlocations, each 16-bits wide. That makes 16 Mbytes...

Yeah I knew that, as it is 16 bit wide, but is the top bit correct?

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From -876733129338622574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 14:13:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
news.netcologne.de!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-
online.de!newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-
for-mail
Message-ID: <3A340092.25CF5910@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <90h8u3$oc7$1@snipp.uninett.no>
```

```
<90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de> <t37b2usae3jj2f@corp.supernews.com>
<3A33BDB5.FC12B908@avt <t37ps84mtu357a@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 65
Date: Sun, 10 Dec 2000 23:15:46 +0100
NNTP-Posting-Host: 212.72.96.241
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976486390 212.72.96.241 (Sun, 10 Dec 2000 23:13:10 MET)
NNTP-Posting-Date: Sun, 10 Dec 2000 23:13:10 MET
Xref: supernews.google.com comp.sys.atari.st.tech:834
```

I don't understand quite the fuss about MC68000 address bus.
I see that everyone undestands databus, as there are no complications there. 16 lines /D0-D15/ can manage two bytes and two DS signal strobes /UDS and LDS/ activate appropriate half or whole bus as needed.
Address lines are obviously a dfferent story.
Theoretically, 68000 should have 32 adress lines as it has resources for adressing 2^32 locations. Note that I have said LOCATIONS, not bytes. This would mean 4G locations x 2 bytes/loc= 8Gbytes.
If implemented that way, 68000 could also make much bigger relative jumps etc (now it's only +/- 32 Kb, but it could be +/- 128 Kb)
But then there would be no easy route to make 68000-compatible CPUs with differently sized data bus, like 68008,68020, 68030 etc.
So, designers took a different route. Address bus always adresses first byte of desired word, regardless of data bus width.
On 68000 this means that A0 is unnecesary, since A1-A23 carry information about desired word and UDS&LDS activate right byte lanes on the data bus. Because of that, 68000 and 68HC000 don't have A0 pin.
But on 68008 one can find A0 line, since the CPU has 8-bit data bus and it also only needs one DS.
In fact CPUs like 68EC000, 68SEC000 and 68HC001 have also A0 adress line because they can work in both modes: 16-bit 68000 mode and 8-bit 68008 mode (they have MODE pin for databus width selection).

Regards,

Branko.

BTW: I have also been looking for SRAMs and everything that I have found is either in 36-pin or 44-pin housing.
I have found nothing in 32-pin packing, but I was after high speed SRAMs.Low power ones might differ.

Lyndon Amsdon wrote:

```
> On 10 Dec 2000 18:30:29 , Branko Badrljica  wrote:
> >
> >
> >Lyndon Amsdon wrote:
> >
> >> I'm must be stupid, but, isn't an 8bit memory chip with only 2^19 (524,288
> >> different combinations) going to have 512k?  Each combination holds a
> >> byte of memory.  The ST has 23 address line, 2^23 is 8 Mbytes which is
> >> right.
> >> ^^^^^^^^^^^^^^
> >>
> >
> >2^23 is 8 Mlocations, each 16-bits wide. That makes 16 Mbytes...
>
> Yeah I knew that, as it is 16 bit wide, but is the top bit correct?
>
> Lyndon Amsdon
> --
>   +---------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +---------------------------+




From 8227085652027048806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 15:21:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <90lrk0$bq$1@bagan.srce.hr> <90ols4$88a$1@plutonium.compulink.co.uk>
<90r05t$nlm$1@bagan.srce.hr>
Subject: Re: few questions
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <dkUY5.11754$xW4.100221@news-server.bigpond.net.au>
Date: Sun, 10 Dec 2000 23:28:09 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 976490889 203.45.18.58 (Mon, 11 Dec 2000
10:28:09 EST)
NNTP-Posting-Date: Mon, 11 Dec 2000 10:28:09 EST
```

Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:835

The mouse will not work in the ST's Mouse port, the protocol's PC mice and
Atari mice use are chalk and cheese. There is software to enable you to use
a PC mouse under TOS, but this will not work for Games etc. Try System
solutions or Keychange for an ST mouse..

Mark

"damir kaknjo" <dk33806@pinus.cc.fer.hr> wrote in message
news:90r05t$nlm$1@bagan.srce.hr...
> xlator@cix.compulink.co.uk wrote:
>
> : about. If you can't find one, the best thing is to try the $5 mouse - it
> : will hardly break the bank!
>
> I bought it. Didn't work. It is year 1995 mouse. Not too old? I will
> try again with serial port. On box it says "PC serial mouse", so it's
> serial then. Driver for serial mouse and 9/15 should do the fun, I
> think. I will report when I suceed.

From 2274610211357730577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 16:45:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!
news.algonet.se!algonet!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-
for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 11 Dec 2000 00:25:45 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 26
Message-ID: <9116u9$dq0$2@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <90h8u3$oc7$1@snipp.uninett.no>
<90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p-2.127.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976494345 14144 213.240.2.127 (11 Dec 2000 00:25:45 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 11 Dec 2000 00:25:45 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:837

On 10 Dec 2000 14:41:55 , Michael Schwingen wrote:

>>If I understood correctly that which I read about Glue
>>and MMU chips, some of them may handle this inconveniently, so that the
>>poor MMU may think that it has been called and turn on data from the
>>old ST-RAM.
>
>No, ST-RAM is not accessed at adresses above 4MB.

I found once on dejanews an old thread in an atari newsgroup, discussing
RAM expansion above 4MB and it was rather positively stated that not all
Glue chips behave the same regarding this matter (addressing 0-4 and 4-8MB,
bus error, etc) - I don't remember the details- and those produced by IMP
were quoted as not suitable for RAM expansion

>Note, however, that on 4MB ST-RAM systems, there *must* be a hole after 4MB
>(where no DTACK is generated) after reset, otherwise, TOS will happily test
>your memory and put the video memory at the end of the first memory block,
>which it not in ST-RAM any more!

A good point, AFAIK if the addresses are contiguous, TOS would conclude
that all that memory is ST-RAM (which it isn't, of course). Instead,
TOS should be informed at or after boot time (by a suitable small program?)
of the size and starting address of alternate memory.

cu

From -2802019752589745209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-10 16:45:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 11 Dec 2000 00:25:41 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 51
Message-ID: <9116u5$dq0$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
     <90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
NNTP-Posting-Host: p-2.127.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976494341 14144 213.240.2.127 (11 Dec 2000 00:25:41 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 11 Dec 2000 00:25:41 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:836

On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:

>>>I think 4mb SRAMs are about the highest they go, without spending HUGE
>>>amounts of cash.
>
>I'm sorry. I'm talking about 4Mb chips. I really should be using the
>right terminology! As for make I think Hitachi would be the best that
>I can get hold of. They're 4Mb (512k*8), 32 pin.

Ahm... err... Hm... Lyndon... I looked at a Hitachi web page... and
those 4M, 32-pin 512k*8 SRAMs... like, for example 628512, they are
FOUR MEGABIT chips, clearly marked "BIT" not "BYTE" on top of the page...
so each chip is only 512 KILOBYTE, and the numbers of pins, address and
data lines etc. make sense. So, at about 30 ukp/megabyte I don't think
you will be getting much RAM into your computer this way. You should
not go round disturbing the unsuspecting population with talk about four
megabyte static RAMs :) ...

>>When I went for a walk this morning I checked a couple of shops that
>>sell chips nearby here, just to see what is their current assortment of
>>SRAM chips- and it turned out that at the moment they don't have any
>>at all!
>
>I doubt you'll find them in a local shop....unless you live in Silicon
>Valley!

Well, they have them in their catalogues, but it seems that is just for show.

>Well, I connected a decoder for the 4-8Mb section of memory and ran it
>via an open collector trany to the /DTACK line. It still bombs if I
>poke (basic) to that range. I checked with a scope, but my scope
>ain't fast enough. Maybe /BERR was getting in there too fast.

Seems to me you are a bit hasty :) so maybe you have made some error
and your circuit doesn't work properly. And why don't you use for DTACK
output a proper open-collector TTL which would be sure to handle the
frequency, logic levels, etc.

>I know, if I pull out the /BERR line (string it to +5v) and then put
>the decoder in again and connect the output to /BERR, I should be able
>to see if the decoder is working.
>
>Or do we really need the /BERR line connected??!!

I don't think it would be wise to abolish /BERR. It is there for a
good reason.

Cu.

From 27315491276106300

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 02:27:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.online.be!news-
hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A34ACAC.9516FAAC@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
          <90tspe$3rg$1@SOLAIR2.EUnet.yu> <t36vanj7rvonf7@corp.supernews.com>
<9116u5$dq0$1@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 59
Date: Mon, 11 Dec 2000 11:30:04 +0100
NNTP-Posting-Host: 212.72.96.61
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976530419 212.72.96.61 (Mon, 11 Dec 2000 11:26:59 MET)
NNTP-Posting-Date: Mon, 11 Dec 2000 11:26:59 MET
Xref: supernews.google.com comp.sys.atari.st.tech:838
```

OTOH those chips have one very nice feature. They can have access time as low as 10-20 ns !!
Theoretically that should be good for up to 100 MHz...
Paradise for overclocking...

Branko

Djordje Vukovic wrote:

```
> On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:
>
> >>>I think 4mb SRAMs are about the highest they go, without spending HUGE
> >>>amounts of cash.
> >
> >I'm sorry.  I'm talking about 4Mb chips.  I really should be using the
> >right terminology!  As for make I think Hitachi would be the best that
> >I can get hold of.  They're 4Mb (512k*8), 32 pin.
>
> Ahm... err... Hm... Lyndon... I looked at a Hitachi web page... and
> those 4M, 32-pin 512k*8 SRAMs... like, for example 628512,  they are
> FOUR MEGABIT chips, clearly marked "BIT" not "BYTE" on top of the page...
> so each chip is only 512 KILOBYTE, and the numbers of pins, address and
> data lines etc. make sense.  So, at about 30 ukp/megabyte I don't think
> you will be getting much RAM into your computer this way.  You should
> not go round disturbing the unsuspecting population with talk about four
> megabyte static RAMs :) ...
>
> >>When I went for a walk this morning I checked a couple of shops that
> >>sell chips nearby here, just to see what is their current assortment of
> >>SRAM chips- and it turned out that at the moment they don't have any
> >>at all!
> >
> >I doubt you'll find them in a local shop....unless you live in Silicon
> >Valley!
>
> Well, they have them in their catalogues, but it seems that is just for show.
>
> >Well, I connected a decoder for the 4-8Mb section of memory and ran it
> >via an open collector trany to the /DTACK line.  It still bombs if I
> >poke (basic) to that range.  I checked with a scope, but my scope
> >ain't fast enough.  Maybe /BERR was getting in there too fast.
>
> Seems to me you are a bit hasty :) so maybe you have made some error
> and your circuit doesn't work properly. And why don't you use for DTACK
> output a proper open-collector TTL which would be sure to handle the
> frequency, logic levels, etc.
>
> >I know, if I pull out the /BERR line (string it to +5v) and then put
> >the decoder in again and connect the output to /BERR, I should be able
> >to see if the decoder is working.
> >
> >Or do we really need the /BERR line connected??!!
>
> I don't think it would be wise to abolish /BERR. It is there for a
> good reason.
>
> Cu.
```

```
From 2955086666424398198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 07:49:25 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Mon, 11 Dec 2000 15:49:25 -0000
Message-ID: <t39ts51ns9gj7d@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <9116u5$dq0$1@SOLAIR2.EUnet.yu>
X-Newsreader: NEWSie Version 0.94 (Atari)
```

X-Complaints-To: newsabuse@supernews.com
Lines: 32
Xref: supernews.google.com comp.sys.atari.st.tech:839

On 11 Dec 2000 00:25:41 , Djordje Vukovic wrote:
>On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:
>
>>>>I think 4mb SRAMs are about the highest they go, without spending HUGE
>>>>amounts of cash.
>>
>>I'm sorry. I'm talking about 4Mb chips. I really should be using the
>>right terminology! As for make I think Hitachi would be the best that
>>I can get hold of. They're 4Mb (512k*8), 32 pin.
>
>Ahm... err... Hm... Lyndon... I looked at a Hitachi web page... and
>those 4M, 32-pin 512k*8 SRAMs... like, for example 628512, they are
>FOUR MEGABIT chips, clearly marked "BIT" not "BYTE" on top of the page...
>so each chip is only 512 KILOBYTE, and the numbers of pins, address and
>data lines etc. make sense. So, at about 30 ukp/megabyte I don't think
>you will be getting much RAM into your computer this way. You should
>not go round disturbing the unsuspecting population with talk about four
>megabyte static RAMs :) ...

I was looking at an advert in an electronics mag, and they listed the
628512's as 4 mega byte, actually written. I assumed that was
correct, obviously not.

I give up, I'm not clever enough, if I can't even work out
things like that. I'll keep out of this discussion, from now on.

Lyndon Amsdon
--
```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -7238366111217000943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 08:06:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!
NiOuZphide.fr.clara.net!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A34FC3E.80EFFB68@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy

References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <9116u5$dq0$1@SOLAIR2.EUnet.yu>
<t39ts51ns9gj7d@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 51
Date: Mon, 11 Dec 2000 17:09:35 +0100
NNTP-Posting-Host: 212.72.96.100
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976550787 212.72.96.100 (Mon, 11 Dec 2000 17:06:27 MET)
NNTP-Posting-Date: Mon, 11 Dec 2000 17:06:27 MET
Xref: supernews.google.com comp.sys.atari.st.tech:840

yndon Amsdon wrote:

> On 11 Dec 2000 00:25:41 , Djordje Vukovic wrote:
> >On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:
> >
> >>>>I think 4mb SRAMs are about the highest they go, without spending HUGE
> >>>>amounts of cash.
> >>
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> >>right terminology! As for make I think Hitachi would be the best that
> >>I can get hold of. They're 4Mb (512k*8), 32 pin.
> >
> >Ahm... err... Hm... Lyndon... I looked at a Hitachi web page... and
> >those 4M, 32-pin 512k*8 SRAMs... like, for example 628512, they are
> >FOUR MEGABIT chips, clearly marked "BIT" not "BYTE" on top of the page...
> >so each chip is only 512 KILOBYTE, and the numbers of pins, address and
> >data lines etc. make sense. So, at about 30 ukp/megabyte I don't think
> >you will be getting much RAM into your computer this way. You should
> >not go round disturbing the unsuspecting population with talk about four
> >megabyte static RAMs :) ...
>
> I was looking at an advert in an electronics mag, and they listed the
> 628512's as 4 mega byte, actually written. I assumed that was
> correct, obviously not.
>
> I give up, I'm not clever enough, if I can't even work out
> things like that. I'll keep out of this discussion, from now on.
>

No need to. If you are eager to make 4 Mb DRAM expansion, I can draw schematic
for you.
I can't guarantee that it will work on the fisrt try, but we'll get it to work
eventually...
Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...

Regards,

Branko

```
>
> Lyndon Amsdon
> --
>   +---------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +---------------------------+
```

```
From 396365371970335692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 10:44:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
news.nikoma.de!tiscalinetde!newsfeed01.sul.t-online.de!t-online.de!news.csl-
gmbh.net!informatik.tu-muenchen.de!comnets.rwth-aachen.de!news.rwth-aachen.de!
draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 11 Dec 2000 19:44:03 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 23
Message-ID: <91379j$26v$1@draco.stochastik.rwth-aachen.de>
References: <90eidm$86c$1@snipp.uninett.no> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de> <t37b2usae3jj2f@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 976560244 6980 137.226.106.3 (11 Dec 2000
18:44:04 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 11 Dec 2000 18:44:04 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:841
```

In article <t37b2usae3jj2f@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>
>I'm must be stupid, but, isn't an 8bit memory chip with only 2^19 (524,288
>different combinations) going to have 512k? Each combination holds a
>byte of memory. The ST has 23 address line, 2^23 is 8 Mbytes which is
>right.

Yes, sure, now what is the problem? 2^19 is 512KB which is 4MBit - I don't think there are bigger asynchronous SRAMs available, and you wrote about a 512K*8 SRAM, right?

The 68000 has 23 address lines, which makes 8MWords, each of two bytes, yielding 16MBytes of total addressable memory.

(Although I still would not bother to wire static RAM to a ST - you would
need lots of them to even get to 4MBytes, and DRAM is a lot cheaper!)

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -6310510667860257979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 11:01:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!
news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 11 Dec 2000 20:01:23 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 27
Message-ID: <9138a3$2a7$1@draco.stochastik.rwth-aachen.de>
References: <90eidm$86c$1@snipp.uninett.no> <t36vanj7rvonf7@corp.supernews.com>
<910173$fkg$1@draco.stochastik.rwth-aachen.de> <9116u9$dq0$2@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 976561285 7794 137.226.106.3 (11 Dec 2000
19:01:25 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 11 Dec 2000 19:01:25 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:842

In article <9116u9$dq0$2@SOLAIR2.EUnet.yu>,
Djordje Vukovic <vdjole@EUnet.yu> wrote:
>
>I found once on dejanews an old thread in an atari newsgroup, discussing
>RAM expansion above 4MB and it was rather positively stated that not all
>Glue chips behave the same regarding this matter (addressing 0-4 and 4-8MB,
>bus error, etc) - I don't remember the details- and those produced by IMP
>were quoted as not suitable for RAM expansion

The MagnumST RAM card works just fine in any 1040ST/MegaST, regardless of
the chipset (IMP or not).

The IMP chips behave differently, but RAM expansion works fine - you won't
get bus errors if you supply DTACK in time (which you have to do anyway).

>A good point, AFAIK if the addresses are contiguous, TOS would conclude
>that all that memory is ST-RAM (which it isn't, of course). Instead,
>TOS should be informed at or after boot time (by a suitable small program?)

```
>of the size and starting address of alternate memory.

That's just what the MagnumST does.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 3622297455536737268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 12:53:56 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Mon, 11 Dec 2000 20:53:56 -0000
Message-ID: <t3afn4dommrmf8@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <9116u5$dq0$1@SOLAIR2.EUnet.yu>
<t39ts51ns9gj7d@corp.supernews.com> <3A34
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 29
Xref: supernews.google.com comp.sys.atari.st.tech:843

On 11 Dec 2000 17:09:35 , Branko Badrljica  wrote:
>yndon Amsdon wrote:
>
>> On 11 Dec 2000 00:25:41 , Djordje Vukovic wrote:
>> >On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:
>>
>> I give up, I'm not clever enough, if I can't even work out
>> things like that.  I'll keep out of this discussion, from now on.
>>
>
>No need to. If you are eager to make 4 Mb DRAM expansion, I can draw schematic
>for you.
>I can't guarantee that it will work on the fisrt try, but we'll get it to work
>eventually...
>Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...

Thanks for the offer, Branko you're very kind, but practically, it's
not viable for me.  I mean, the best pitch I can do is is 0.05", and
that's single sided too, so I can't see it ever working, let alone
fitting in my case!  I'll have to wait a few years until I can afford
decent tools.  Electronics is a hobby for me, and I expect a lot of
```

you people do it as a living, so you have access to good equipment.

Lyndon Amsdon

```
--
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

```
From -6015579477131261487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 13:08:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A354315.D9499C96@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <9116u5$dq0$1@SOLAIR2.EUnet.yu>
<t39ts51ns9gj7d@corp.supernews.com> <3A34 <t3afn4dommrmf8@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 56
Date: Mon, 11 Dec 2000 22:11:49 +0100
NNTP-Posting-Host: 212.72.96.33
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976568922 212.72.96.33 (Mon, 11 Dec 2000 22:08:42 MET)
NNTP-Posting-Date: Mon, 11 Dec 2000 22:08:42 MET
Xref: supernews.google.com comp.sys.atari.st.tech:844
```

Lyndon Amsdon wrote:

```
> On 11 Dec 2000 17:09:35 , Branko Badrljica  wrote:
> >yndon Amsdon wrote:
> >
> >> On 11 Dec 2000 00:25:41 , Djordje Vukovic wrote:
> >> >On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:
> >>
> >> I give up, I'm not clever enough, if I can't even work out
> >> things like that.  I'll keep out of this discussion, from now on.
> >>
> >
```

> >No need to. If you are eager to make 4 Mb DRAM expansion, I can draw schematic
> >for you.
> >I can't guarantee that it will work on the fisrt try, but we'll get it to work
> >eventually...
> >Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...
>
> Thanks for the offer, Branko you're very kind, but practically, it's
> not viable for me. I mean, the best pitch I can do is is 0.05", and
> that's single sided too, so I can't see it ever working, let alone
> fitting in my case! I'll have to wait a few years until I can afford
> decent tools. Electronics is a hobby for me, and I expect a lot of
> you people do it as a living, so you have access to good equipment.
>

If you dont have other (religious ?) reasons not to do it, there are no practical
reasons.
Those things may be done with ordinary thin wires- no need for special PCB.
Believe it or not, all my ST memory upgrades were purely wire-jobs, and I have
upgraded probably more than
500 machines. If you are quick worker, you can wire up upgrade in some two hours
with 1Mx8 SIMMs and even
less with 4Mb 72 pin SIMM.All that with only SIMMs-no extra sockets, connectors
and
other faggotisms.
No need to bother with profi PCB either.

This expansion would be slightly more complex, but still very doable. If you wish,
I can show you some practical tricks too...

Regards,

Branko

>
> Lyndon Amsdon
> --
```
>   +---------------------------+
>   |STe 4Mb/1.7gb/48x/56k/Tower|
>   |   bindon@madasafish.com   |
>   +---------------------------+
```

From 836865963652912789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 13:25:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!
news-hub.cableinet.net!internal-news-hub.cableinet.net!news3.cableinet.net.POSTED!

not-for-mail
From: woofer@cableinet.co.uk (Woofer)
Newsgroups: comp.sys.atari.st.tech
Subject: Dumb Atari?
Message-ID: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
Organization: -
X-Newsreader: Anawave Gravity v1.10
Lines: 14
Date: Mon, 11 Dec 2000 21:24:50 GMT
NNTP-Posting-Host: 213.48.83.66
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 976569890 213.48.83.66 (Mon, 11 Dec 2000 21:24:50 GMT)
NNTP-Posting-Date: Mon, 11 Dec 2000 21:24:50 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:845

Does anyone know if this is possible...?

I was thinking of connecting the 25pin serial port on the Atari to a 9 pin serial on my PC.

I seem to remember having some sort of Emulator (V25 I think) on the Atari and was wondering if I could use it to connect to the PC (while using Linux) and use the Atari as a dumb terminal or something.

I did check the networking section in the ST FAQ but it didn't seem to cover this (or I missed it :)

Thanks for any help.

From 7179489328606931754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 14:10:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!newsgate.cistron.nl!newsfeed.wirehub.nl!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu> <90h8u3$oc7$1@snipp.uninett.no> <9116u5$dq0$1@SOLAIR2.EUnet.yu> <t39ts51ns9gj7d@corp.supernews.com> <3A34FC3E.80EFFB68@avtomatika.com>
Subject: Re: Accelerated Stacy
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Message-ID: <SncZ5.13214$xW4.109924@news-server.bigpond.net.au>
Date: Mon, 11 Dec 2000 22:17:22 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 976573042 203.45.18.58 (Tue, 12 Dec 2000
09:17:22 EST)
NNTP-Posting-Date: Tue, 12 Dec 2000 09:17:22 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:846

"Branko Badrljica" <brankob@avtomatika.com> wrote in message
news:3A34FC3E.80EFFB68@avtomatika.com...
> yndon Amsdon wrote:
>
> > On 11 Dec 2000 00:25:41 , Djordje Vukovic wrote:
> > >On 10 Dec 2000 12:55:51 , Lyndon Amsdon wrote:
> > >
> > >>>>I think 4mb SRAMs are about the highest they go, without spending
HUGE
> > >>>>amounts of cash.
> > >>
> > >>I'm sorry. I'm talking about 4Mb chips. I really should be using the
> > >>right terminology! As for make I think Hitachi would be the best that
> > >>I can get hold of. They're 4Mb (512k*8), 32 pin.
> > >
> > >Ahm... err... Hm... Lyndon... I looked at a Hitachi web page... and
> > >those 4M, 32-pin 512k*8 SRAMs... like, for example 628512, they are
> > >FOUR MEGABIT chips, clearly marked "BIT" not "BYTE" on top of the
page...
> > >so each chip is only 512 KILOBYTE, and the numbers of pins, address and
> > >data lines etc. make sense. So, at about 30 ukp/megabyte I don't think
> > >you will be getting much RAM into your computer this way. You should
> > >not go round disturbing the unsuspecting population with talk about
four
> > >megabyte static RAMs :) ...
> >
> > I was looking at an advert in an electronics mag, and they listed the
> > 628512's as 4 mega byte, actually written. I assumed that was
> > correct, obviously not.
> >
> > I give up, I'm not clever enough, if I can't even work out
> > things like that. I'll keep out of this discussion, from now on.
> >
>
> No need to. If you are eager to make 4 Mb DRAM expansion, I can draw
schematic
> for you.
> I can't guarantee that it will work on the fisrt try, but we'll get it to
work
> eventually...
> Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...

Now that sounds like a plan. Could you forward the scehmatics to me as well,
I have a couple of haced ST's which I would give it a go on;-)

Mark

PS 8MB would be good, isn't 16MB impossible, due to the ROM's address?

From 8193172820490663487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 15:01:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!newsfeed.wirehub.nl!newspeer1.nac.net!news.maxwell.syr.edu!
newsfeed.icl.net!dispose.news.demon.net!demon!news.demon.co.uk!demon!
steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
Date: Mon, 11 Dec 2000 22:50:37 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <m8SjOLA9oVN6EwvC@steverosie.demon.co.uk>
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 976575645 nnrp-04:19866 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 14
Xref: supernews.google.com comp.sys.atari.st.tech:847

In article <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>, Woofer
<woofer@cableinet.co.uk> writes
>I seem to remember having some sort of Emulator (V25 I think) on the
>Atari and was wondering if I could use it to connect to the PC (while
>using Linux) and use the Atari as a dumb terminal or something.

This will work. but you will need a null modem cable.

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 766964810653356019

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7aba474b23b4bf6e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-11 18:25:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!
news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Getting 4 IDE devices on one Bus
Date: 12 Dec 00 01:11:09 +0100
Organization: Canit Public Access, Stockholm
Lines: 35
Message-ID: <1579.381T450T713751optimus@canit.se>
References: <t2q5hhmnk3ahee@corp.supernews.com>
<90tr6i$7th$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p56.one.canit.se
X-Trace: dos.canit.se 976587525 6707 193.13.228.56 (12 Dec 2000 02:18:45 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 12 Dec 2000 02:18:45 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:848

Michael Schwingen skrev:

>In article <t2q5hhmnk3ahee@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>So acidently while looking for a VGA adaptor
>>schematics I found some article on an Amiga hack site for doing
>>exactly this. Basically it's very simple, ie 2 diodes for the IRQ and
>>and few wires switched over. These wires are the CS select wires, and
>>a couple of others.

>That can only work if the IDE interface has additional addresses / chip
>select lines available to start with. You will need logic to decode the
>extra addresses and route the CS signals only to one of the two busses
>depending on a previously unused address line.

>A standard IDE interface can olny support 2 drives per IDE BUS. The Milan
>has two completely separete IDE busses.

The Amiga solution Lyndon mentioned does AFAIK use multiplexing. Additional
driver software is needed for the second couple of drives to be recognised,
though.

--
En ligne avec Thor 2.6.

-- Support your government, give Carnivore / Echelon something to parse --
classfield top-secret government restricted data information project CIA
KGB GRU DISA DoD defense systems military systems spy steal terrorist
Allah Natasha Gregori destroy destruct attack democracy will send Russia

bank system compromise international own rule the world ATSC RTEM warmod
ATMD force power enforce sensitive directorate TSP NSTD ORD DD2-N AMTAS
STRAP warrior-T presidental elections policital foreign embassy takeover

---

From 5911322248000851551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-12 07:32:52 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Tue, 12 Dec 2000 15:32:51 -0000
Message-ID: <t3ch93if54o156@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <9116u5$dq0$1@SOLAIR2.EUnet.yu>
<t39ts51ns9gj7d@corp.supernews.com> <3A34
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: supernews.google.com comp.sys.atari.st.tech:849

On 11 Dec 2000 22:17:22 , "Mark Bedingfield" wrote:

> "Branko Badrljica" <brankob@avtomatika.com> wrote in message
> news:3A34FC3E.80EFFB68@avtomatika.com...
>
>> No need to. If you are eager to make 4 Mb DRAM expansion, I can draw
>> schematic
>> for you.
>> I can't guarantee that it will work on the fisrt try, but we'll get it to
>> work
>> eventually...
>> Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...
>
> Now that sounds like a plan. Could you forward the scehmatics to me as well,
> I have a couple of haced ST's which I would give it a go on;-)

Hmm, I suprised you can do it without a PCB. I was looking at a DRAM
controller and it was 84 pin SMD, so there obviously is some trick!
I'm really interested as I never knew it could be that simple.

> PS 8MB would be good, isn't 16MB impossible, due to the ROM's address?

Keep the old MMU's 4mb range for comapatibility and the top 2 mb or so
is taken up by memory mapped devices, like MFP, Yamaha etc...

```
Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+


From -2835437778221690359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-12 10:02:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!uni-erlangen.de!news-nue1.dfn.de!news-han1.dfn.de!news-koe1.dfn.de!
news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 12 Dec 2000 19:02:39 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 20
Message-ID: <915p7v$h3l$1@draco.stochastik.rwth-aachen.de>
References: <90eidm$86c$1@snipp.uninett.no> <t39ts51ns9gj7d@corp.supernews.com>
<3A34 <t3ch93if54o156@corp.supernews.com>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 976644160 26968 137.226.106.3 (12 Dec 2000
18:02:40 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 12 Dec 2000 18:02:40 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:850

In article <t3ch93if54o156@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Hmm, I suprised you can do it without a PCB.  I was looking at a DRAM
>controller and it was 84 pin SMD, so there obviously is some trick!
>I'm really interested as I never knew it could be that simple.

The MagnumST uses 2 TTL multiplexers (74F157) plus a MACH210, which comes in
a PLCC44 case and can be easily socketed.

>Keep the old MMU's 4mb range for comapatibility and the top 2 mb or so
>is taken up by memory mapped devices, like MFP, Yamaha etc...

You can get up to 15.5MB of total RAM, or 15MB if you are using TOS 2.06.

cu
Michael
--
"Intelligent life is very rare in the universe.
```

On earth, it has not been discovered yet"   (Stephen Hawking)

From 2622424927852179181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4676df2cf83bf2a2,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-12 12:12:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.uswest.net!news.uswest.net.POSTED!not-for-mail
From: <rtdos@qwest.net>
Newsgroups: comp.sys.atari.st.tech
Subject: STos
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <aFvZ5.737$wx5.199963@news.uswest.net>
Date: Tue, 12 Dec 2000 13:08:51 -0700
NNTP-Posting-Host: 209.181.14.190
X-Trace: news.uswest.net 976651974 209.181.14.190 (Tue, 12 Dec 2000 14:12:54 CST)
NNTP-Posting-Date: Tue, 12 Dec 2000 14:12:54 CST
Xref: supernews.google.com comp.sys.atari.st.tech:851

Are there any sites dedicated to the STos game programming language?
...Or STack adventure creator?

--
J.Wood
rtdos@yahoo.com

From 389568024123926060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb5203f852e44470
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-12 13:15:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!newsgate.cistron.nl!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <HkPY5.2598$0p4.156666@news.uswest.net>
Subject: Re: NEED TECHIE INFO ON ST/TT
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 21
Message-ID: <qzwZ5.222$Q16.3699@newsfeed.slurp.net>
Date: Tue, 12 Dec 2000 21:15:02 GMT
NNTP-Posting-Host: 208.141.202.129

```
X-Trace: newsfeed.slurp.net 976655702 208.141.202.129 (Tue, 12 Dec 2000 15:15:02
CDT)
NNTP-Posting-Date: Tue, 12 Dec 2000 15:15:02 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:852

On 10 Dec 2000 10:40:30 , <rtdos@qwest.net> wrote:
>Does anyone know where I can find programming & technical information on the
>Atari ST/TT that I could download from the net?

You may try these sites:
http://www.users.zetnet.co.uk/aseabrook/a_devcsw.htm
http://www.netkonect.net/tachyon/A3/
http://members.tripod.com/~TT030/tt.htm

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 1596831907508959172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d24174f13edd33b9,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 03:31:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!wn4feed!worldnet.att.net!
128.230.129.106!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
Message-ID: <3A374E8E.CD784C43@sparcy.atariuniverse.com>
From: Mark Duckworth <mduckworth@sparcy.atariuniverse.com>
Reply-To: mduckworth@sparcy.atariuniverse.com
X-Mailer: Mozilla 4.75 [en] (X11; U; Linux 2.2.18pre21 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: FS: Stocked Mega STe
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 44
Date: Wed, 13 Dec 2000 05:25:18 -0500
NNTP-Posting-Host: 64.41.40.251
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 976703244 64.41.40.251 (Wed, 13 Dec 2000 05:27:24 EST)
NNTP-Posting-Date: Wed, 13 Dec 2000 05:27:24 EST
Xref: supernews.google.com comp.sys.atari.st.tech:853
```

Hi guys,
I'm looking to buy a Falcon and wondered what I could get for my MSTe.

Here's the specs:
Motherboard mounted in sun tower case. Could fit in TT case if necessary.
4 megs of RAM
Mega ST keyboard and Mouse
VGA video adapter (ST High on VGA)
PC Power supply
1 Gig Seagate Hawk SCSI hard drive
1 2X SCSI CDrom drive
1 720K floppy drive
ICD Link 2 / Limited see-through case edition

Some other things that may help here. Is that this MSTe mobo is the newest you'll find. It was a purchase from Toad computer's going out of the atari business sale back in 1995-1997 (can't remember). It was new and sealed at this point. To date I have had no hardware troubles of any sort. The motherboard is still in like new condition with the exception of the RGB monitor plug which I slaughtered to make my VGA adapter.

The case is a VERY heavy steel case from an OLD OLD sun photo processor. It was the only case I could find that really suited my needs. It weighs in near 100 pounds I'm sure so shipping will NOT be cheap. I could put the machine in a TT case but then you'll have to work out power and some other things. The keyboard included is from my old MST4 and can be flaky at times.

I'd look for $300 for this setup but I am willing to negotiate. I may also completely change my mind about selling it with warning to a potential buyer of course. I'm not in any crazy rush to sell this and I love it very much.

A final note, this machine has some particular bug which entails a press of the reset button after powering it up. I have no clue why, but it's really not a big deal.

Please respond via email.
Thanks
Sincerely,
Mark Duckworth

From 7298666810443272402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 10:14:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!

telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!t-online.de!newsfeeds.belnet.be!news.belnet.be!
afrodite.telenet-ops.be!not-for-mail
Message-ID: <3A37BAEC.FADDEE3C@village.uunet.be>
From: Karl Samyn <saka@village.uunet.be>
Organization: I.T. Consulting
X-Mailer: Mozilla 4.04 [en] (WinNT; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dumb Atari?
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Wed, 13 Dec 2000 18:14:41 GMT
NNTP-Posting-Host: 213.224.145.157
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 976731281 213.224.145.157 (Wed, 13 Dec 2000
19:14:41 MET)
NNTP-Posting-Date: Wed, 13 Dec 2000 19:14:41 MET
Xref: supernews.google.com comp.sys.atari.st.tech:854

Hello,

Woofer wrote:
>
> I seem to remember having some sort of Emulator (V25 I think) on the
> Atari and was wondering if I could use it to connect to the PC (while
> using Linux) and use the Atari as a dumb terminal or something.

Don't know if it's possible with the V25 emulator, though with Sting it
is perfectly possible :

check out the last link on :

http://gallery.uunet.be/saka/atari/lan/index.htm

Think you will find on that page how to setup the pppdeamon. the v25
emulation will be used to make the "dialup" connection.

> I did check the networking section in the ST FAQ but it didn't seem to
> cover this (or I missed it :)

Not explicitely... think no-one thaught about it.
Let me know something how it works, THX.

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From 8035005108557412490

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 12:15:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 13 Dec 2000 20:12:18 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 30
Message-ID: <918l72$j78$1@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
     <9116u5$dq0$1@SOLAIR2.EUnet.yu> <t39ts51ns9gj7d@corp.supernews.com>
<3A34FC3E.80EFFB68@avtomatika.com>
NNTP-Posting-Host: p-1.184.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976738338 19688 213.240.1.184 (13 Dec 2000 20:12:18 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 13 Dec 2000 20:12:18 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:855

>Lyndon Amsdon wrote:
>
>> I give up, I'm not clever enough, if I can't even work out
>> things like that. I'll keep out of this discussion, from now on.

Oh, please, don't. A healthy enthusiasm like yours is quite valuable,
and you can have good ideas and projects as well as anyone else.
I am sorry if I offended you, I surely didn't mean to.
This has not been a case of cleverness or stupidity, but just of
misinterpretaion of a probably obscure advertisment.

On 11 Dec 2000 17:09:35 , Branko Badrljica wrote:

>No need to. If you are eager to make 4 Mb DRAM expansion, I can draw schematic
>for you.
>I can't guarantee that it will work on the fisrt try, but we'll get it to work
>eventually...
>Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...

If I may say so, I would like to see such a circuit too. I have a
feeling that alternate-RAM expansion can be made quite simply, if one
has required documentation. In fact, I am amazed this has not been
done much more often and that it has not long ago become a "standard"
expansion for a ST. Some preliminary considerations made me think
that the existing "MMU" (which is, in fact, mostly a DRAM controller),
could be used with just a little external hardware, if I knew exactly

the behaviour os some of those control signals that go into MMU.

Cu.

From -7436016128689319747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 12:29:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A37DCF3.E3A4AC6F@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
<9116u5$dq0$1@SOLAIR2.EUnet.yu> <t39ts51ns9gj7d@corp.supernews.com>
<3A34FC3E.80EFFB68@avtomatika.com> <918l72$j78$1@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Wed, 13 Dec 2000 21:32:51 +0100
NNTP-Posting-Host: 212.72.96.39
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976739385 212.72.96.39 (Wed, 13 Dec 2000 21:29:45 MET)
NNTP-Posting-Date: Wed, 13 Dec 2000 21:29:45 MET
Xref: supernews.google.com comp.sys.atari.st.tech:856

Like so many times before, I'm afraid I'll have to leave you waiting for some time.
:-(
Working tempo is killing me...
I was about to make instructions for quick&dirty 4Mb expansion and even took some pictures,
but my camera isn't very good at closeups, so everything came out blurry.
I need a few days for a second trial...

Branko

Djordje Vukovic wrote:

> >Lyndon Amsdon wrote:
> >
> >> I give up, I'm not clever enough, if I can't even work out
> >> things like that. I'll keep out of this discussion, from now on.
>

```
> Oh, please, don't. A healthy enthusiasm like yours is quite valuable,
> and you can have good ideas and projects as well as anyone else.
> I am sorry if I offended you, I surely didn't mean to.
> This has not been a case of cleverness or stupidity, but just of
> misinterpretaion of a probably obscure advertisment.
>
> On 11 Dec 2000 17:09:35 , Branko Badrljica  wrote:
>
> >No need to. If you are eager to make 4 Mb DRAM expansion, I can draw schematic
> >for you.
> >I can't guarantee that it will work on the fisrt try, but we'll get it to work
> >eventually...
> >Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...
>
> If I may say so, I would like to see such a circuit too. I have a
> feeling that alternate-RAM expansion can be made quite simply, if one
> has required documentation. In fact, I am amazed this has not been
> done much more often and that it has not long ago become a "standard"
> expansion for a ST. Some preliminary considerations made me think
> that the existing "MMU" (which is, in fact, mostly a DRAM controller),
> could be used with just a little external hardware, if I knew exactly
> the behaviour os some of those control signals that go into MMU.
>
> Cu.



From 9185052269570585087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,122bca4d0a3a9d45
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 12:57:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <MPG.149f57876afe3ef1989687@news.blueyonder.co.uk
Subject: Re: Dumb Atari?
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 29
Message-ID: <DoRZ5.1$OL.72@newsfeed.slurp.net>
Date: Wed, 13 Dec 2000 20:57:07 GMT
NNTP-Posting-Host: 208.141.202.17
X-Trace: newsfeed.slurp.net 976741027 208.141.202.17 (Wed, 13 Dec 2000 14:57:07
CDT)
NNTP-Posting-Date: Wed, 13 Dec 2000 14:57:07 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:857

On 11 Dec 2000 21:24:50 , Woofer wrote:
>Does anyone know if this is possible...?
>
>I was thinking of connecting the 25pin serial port on the Atari to a 9
```

```
>pin serial on my PC.
>
>I seem to remember having some sort of Emulator (V25 I think) on the
>Atari and was wondering if I could use it to connect to the PC (while
>using Linux) and use the Atari as a dumb terminal or something.
>
>I did check the networking section in the ST FAQ but it didn't seem to
>cover this (or I missed it :)

I have a friend who has his TT connected to his PC via NetBSD. He also
connected some ST's to PC's via OS-9. I am sure he could help you. His
email address is: mike@cpdist.com and his name is Mike Sienicki.

Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------




From 3934489395974626974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 13:49:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Wed, 13 Dec 2000 21:49:06 -0000
Message-ID: <t3frmiqo9qdl46@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <918l72$j78$1@SOLAIR2.EUnet.yu>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 50
Xref: supernews.google.com comp.sys.atari.st.tech:858

On 13 Dec 2000 20:12:18 , Djordje Vukovic wrote:
>
>>Lyndon Amsdon wrote:
>>
>>> I give up, I'm not clever enough, if I can't even work out
>>> things like that.  I'll keep out of this discussion, from now on.
```

>
>Oh, please, don't. A healthy enthusiasm like yours is quite valuable,
>and you can have good ideas and projects as well as anyone else.

I haven't been feeling to well recently, but better now... :)

>>No need to. If you are eager to make 4 Mb DRAM expansion, I can draw schematic
>>for you.
>>I can't guarantee that it will work on the fisrt try, but we'll get it to work
>>eventually...
>>Hmm, better yet, make that 8 Mb- since RAM is quite cheap these days...
>
>If I may say so, I would like to see such a circuit too. I have a
>feeling that alternate-RAM expansion can be made quite simply, if one
>has required documentation. In fact, I am amazed this has not been
>done much more often and that it has not long ago become a "standard"
>expansion for a ST.

I agree totally. The docs for 16mb on a ST are pretty poor and out of
date, with little explanation of how and why it works.

>Some preliminary considerations made me think
>that the existing "MMU" (which is, in fact, mostly a DRAM controller),
>could be used with just a little external hardware, if I knew exactly
>the behaviour os some of those control signals that go into MMU.

Yep. Atari had to design major chips (Shifter, MMU) by themselves, to
keep costs down. Bad point is that there is little or few
documentation out there for these parts. Also they all rely on each
other /too/ much. Problem is that the DRAM controller is squashed
into a big SMD (with glue, blitter(sometimes)) so accesing it is
more difficult but it could be done.

The reason why I wanted to make the extra RAM was so I could clock it
with the CPU at whatever, hopefully 32mhz with IDE at same speed.
Using the old DRAM controller would mean the ram would be same old
slow 8mhz stuff.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 8510332198939868696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 13:49:10 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail

From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Wed, 13 Dec 2000 21:49:09 -0000
Message-ID: <t3frmlr4nqk349@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <3A37DCF3.E3A4AC6F@avtomatika.com>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:859

On 13 Dec 2000 21:32:51 , Branko Badrljica wrote:
>Like so many times before, I'm afraid I'll have to leave you waiting for some
time.
>:-(
>Working tempo is killing me...
>I was about to make instructions for quick&dirty 4Mb expansion and even took some
>pictures,
>but my camera isn't very good at closeups, so everything came out blurry.
>I need a few days for a second trial...

Hey, don't worry! I've had to put up with this ST as my main
computer, so I think I can last a few more months! Is this using
SRAMs, DRAMs? Using the old controller?

Lyndon Amsdon
--
```
  +-----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +-----------------------------+
```

From 1708128582498750311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-13 15:17:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!freenix!fr.clara.net!
heighliner.fr.clara.net!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A380437.7850873F@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <3A37DCF3.E3A4AC6F@avtomatika.com>

<t3frmlr4nqk349@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 38
Date: Thu, 14 Dec 2000 00:20:23 +0100
NNTP-Posting-Host: 212.72.96.121
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 976749437 212.72.96.121 (Thu, 14 Dec 2000 00:17:17 MET)
NNTP-Posting-Date: Thu, 14 Dec 2000 00:17:17 MET
Xref: supernews.google.com comp.sys.atari.st.tech:860

Lyndon Amsdon wrote:

> On 13 Dec 2000 21:32:51 , Branko Badrljica wrote:
> >Like so many times before, I'm afraid I'll have to leave you waiting for some
time.
> >:-(
> >Working tempo is killing me...
> >I was about to make instructions for quick&dirty 4Mb expansion and even took
some
> >pictures,
> >but my camera isn't very good at closeups, so everything came out blurry.
> >I need a few days for a second trial...
>
> Hey, don't worry! I've had to put up with this ST as my main
> computer, so I think I can last a few more months! Is this using
> SRAMs, DRAMs? Using the old controller?
>

It's plain old 4Mb expansion for a start. Whole purpose should be to show folks
that it
could be O.K. to cut some
corners. It looks scary, but it works 100.00% !
Part 2 (extra 8Mb) is due in a few weeks and I expect some cooperation here. I'll
do a
shematics but expect for someone to try it and report behavior. 8 Mb DRAM for
68000
should be no problem, but I expect some stumbling over ST-specific stuff.
Someone said that extra memory should not follow directly main 4 Mb as ST might
try to
put picture there.
What about having those 8 Mb directly following main 4 Mb but with special extra
gate
that disable its correct operation until after reset routine ?
Detectin write to sreen start address register might be good trigger for that...
Just a thought...

Regards,

Branko

From 4076261981291328772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 06:33:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.online.be!
newscore.univie.ac.at!carnet.feed!CARNet.hr!not-for-mail
From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Newsgroups: comp.sys.atari.st.tech
Subject: moving to HD floppy
Date: 14 Dec 2000 14:22:56 GMT
Organization: CARNet, CROATIA
Lines: 14
Message-ID: <91al40$6bi$2@bagan.srce.hr>
NNTP-Posting-Host: pinus.cc.fer.hr
X-Trace: bagan.srce.hr 976803776 6514 161.53.73.18 (14 Dec 2000 14:22:56 GMT)
X-Complaints-To: abuse@news.carnet.hr
NNTP-Posting-Date: 14 Dec 2000 14:22:56 GMT
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (SunOS/5.7 (sun4m))
Xref: supernews.google.com comp.sys.atari.st.tech:861

If I had it understand well, moving from a 720kb to 1.44mb floppy,
if I don't want to use 720 mb discs any more, consists of four steps:

-disconnect the input clock (8Mhz) from WD1772 02-02
-connect a 16Mhz signal from video switcher to WD1772 02-02
-replace the drives
-get the program which formats 1.44Mb with 6ms steprate

And everything works fine. Or not?

DK

--

From 1576481760072808482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 06:45:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "tim anderson" <t_anderson@talk21.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: moving to HD floppy
Date: Thu, 14 Dec 2000 14:45:39 -0000

Organization: Customer of Energis Squared
Lines: 22
Message-ID: <91ame9$fuu$1@newsg4.svr.pol.co.uk>
References: <91al40$6bi$2@bagan.srce.hr>
NNTP-Posting-Host: modem-104.radium.dialup.pol.co.uk
X-Trace: newsg4.svr.pol.co.uk 976805129 16350 62.136.63.232 (14 Dec 2000 14:45:29 GMT)
NNTP-Posting-Date: 14 Dec 2000 14:45:29 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:862

It will work fine for HD disks. Yes.

But it won't work for DD anymore, These require an 8Mhz signal.

damir kaknjo wrote in message <91al40$6bi$2@bagan.srce.hr>...
>   If I had it understand well, moving from a 720kb to 1.44mb floppy,
>if I don't want to use 720 mb discs any more, consists of four steps:
>
> -disconnect the input clock (8Mhz) from WD1772 02-02
> -connect a 16Mhz signal from video switcher to WD1772 02-02
> -replace the drives
> -get the program which formats 1.44Mb with 6ms steprate
>
>And everything works fine. Or not?
>
>
>DK
>
>--

From -5480969175046060299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 07:57:59 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: moving to HD floppy
Date: Thu, 14 Dec 2000 15:57:59 -0000
Message-ID: <t3hrg7a31tpf22@corp.supernews.com>
References: <91al40$6bi$2@bagan.srce.hr>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 22

Xref: supernews.google.com comp.sys.atari.st.tech:863

On 14 Dec 2000 14:22:56 , damir kaknjo wrote:
>   If I had it understand well, moving from a 720kb to 1.44mb floppy,
>if I don't want to use 720 mb discs any more, consists of four steps:
>
> -disconnect the input clock (8Mhz) from WD1772 02-02
> -connect a 16Mhz signal from video switcher to WD1772 02-02
> -replace the drives
> -get the program which formats 1.44Mb with 6ms steprate
>
>And everything works fine. Or not?

Yep, should do. Yes there may be problems with the FD controller, but if you take care with routing the 16mhz wire, keep it short, and that may help you. Put a dinky little switch on the back to switch back to good old DD mode.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 1570923430214660837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 14:15:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!newsfeed.skycache.com!Cidera!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <91al40$6bi$2@bagan.srce.hr> <t3hrg7a31tpf22@corp.supernews.com>
Subject: Re: moving to HD floppy
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UKb_5.17887$xW4.145312@news-server.bigpond.net.au>
Date: Thu, 14 Dec 2000 22:22:44 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 976832564 203.45.18.58 (Fri, 15 Dec 2000 09:22:44 EST)
NNTP-Posting-Date: Fri, 15 Dec 2000 09:22:44 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:864

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:t3hrg7a31tpf22@corp.supernews.com...
> On 14 Dec 2000 14:22:56 , damir kaknjo wrote:
> >   If I had it understand well, moving from a 720kb to 1.44mb floppy,
> >if I don't want to use 720 mb discs any more, consists of four steps:
> >
> > -disconnect the input clock (8Mhz) from WD1772 02-02
> > -connect a 16Mhz signal from video switcher to WD1772 02-02
> > -replace the drives
> > -get the program which formats 1.44Mb with 6ms steprate
> >
> >And everything works fine. Or not?
>
> Yep, should do. Yes there may be problems with the FD controller, but
> if you take care with routing the 16mhz wire, keep it short, and that
> may help you. Put a dinky little switch on the back to switch back to
> good old DD mode.

The best way to go is to put a small circuit in to automatically tell if
there is a Hdd in the drive. You can use just a couple of LS chips, by using
the HD detect pin of the floppy, I have forgoten its logic state but it is
simple enough to figure out. Also the easiest way to set the step rate is to
install Tos 2.06 and just use a Hd cookie to tell the system that it is
present. That way you can format from the desktop too....

Mark

From 2641487528731374550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 16:45:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!wn4feed!worldnet.att.net!
128.230.129.106!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: 15 Dec 2000 00:25:38 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 49
Message-ID: <91boe2$o39$2@SOLAIR2.EUnet.yu>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
     <3A37DCF3.E3A4AC6F@avtomatika.com> <t3frmlr4nqk349@corp.supernews.com>
<3A380437.7850873F@avtomatika.com>
NNTP-Posting-Host: p-2.122.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976839938 24681 213.240.2.122 (15 Dec 2000 00:25:38 GMT)

X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 15 Dec 2000 00:25:38 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:866

On 14 Dec 2000 00:20:23 , Branko Badrljica wrote:
>Part 2 (extra 8Mb) is due in a few weeks and I expect some cooperation here. I'll do a
>shematics but expect for someone to try it and report behavior. 8 Mb DRAM for 68000
>should be no problem, but I expect some stumbling over ST-specific stuff.

Now, -that- is the interesting part. The crucial point that interests me is the DRAM controller with refresh, address (de)multiplexing, etc. Chip-select decoding for the new RAM range should be quite straightforward and it probably doesn't matter much whether we talk about 4, 8 or even more MBytes of alternate RAM (AFAIK all space up to $DFFFFF is free for RAM which makes a total of 14MB, and maybe even the $E00000 to EFFFFF range for TOS ROMs might be used for RAM- what would GLUE say about that?).

An additional essential component is of course TOS2.06 for handling alternate RAM, but installing it into ROMs has already been documented, though it might be nice to use part of the same RAM address decoder to handle that too.

>Someone said that extra memory should not follow directly main 4 Mb as ST
>might try to put picture there.
>What about having those 8 Mb directly following main 4 Mb but with special
>extra gate that disable its correct operation until after reset routine ?

This is a nice idea! So when a little auto-folder program that declares alternate RAM is activated, screen allocation would be already finished, and the program would first enable access to alternate RAM, and then call the requred TOS function(s).

> Detectin write to sreen start address register might be good trigger for that...
>Just a thought...

Or, maybe easier, exploit one of the the unused output signals from the MIDI or keyboard ACIAs, or from the sound chip...

On the other hand... it has occured to me several times that it would be SO convenient if ST had some simple memory-mapped latches (just 8 bits), the outputs of which could be used to switch on/off all those various CPU accelerators, overscan circuits, FPU chips, manually switched HD-floppy circuits, alternate RAMs, etc. etc. Maybe a "standard" address location for such a latch should be found somewhere in the gaps between used portions of the $F00000 to $FFFFFF range... it could be write-only (i.e. simple), and, say, a cookie might be used to duplicate the data stored there, so that software modifying the contents wouldn't mess anything...
just a thought, as you said...

```
cu.


From -6011907201763341556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2563a43e6d530c01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-14 16:45:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!wn4feed!worldnet.att.net!
128.230.129.106!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: moving to HD floppy
Date: 15 Dec 2000 00:25:34 GMT
Organization: Public news server of EUnet Yugoslavia
Lines: 60
Message-ID: <91bodu$o39$1@SOLAIR2.EUnet.yu>
References: <91al40$6bi$2@bagan.srce.hr>
NNTP-Posting-Host: p-2.122.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 976839934 24681 213.240.2.122 (15 Dec 2000 00:25:34 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 15 Dec 2000 00:25:34 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:865

On 14 Dec 2000 14:22:56 , damir kaknjo  wrote:
>       If I had it understand well, moving from a 720kb to 1.44mb floppy,
>if I don't want to use 720 mb discs any more, consists of four steps:
>
>  -disconnect the input clock (8Mhz) from WD1772 02-02
>  -connect a 16Mhz signal from video switcher to WD1772 02-02
>  -replace the drives
>  -get the program which formats 1.44Mb with 6ms steprate
>
>And everything works fine. Or not?

Most probably YES (unless the new floppy drive is set to respond as
"drive 1" instead as "drive 0")- but your computer would not be able
to read old DD floppies anymore.

However, a circuit that switches 8/16MHz for the floppy controller can
consist of just one standard 74LSxxx chip mounted on a little board
positioned piggyback on top of WD1772.


And, in fact, there ARE some pitfalls:

* Steprate should, of course, be 6ms always, not just for formatting.

* YOU WON'T BE ABLE TO BOOT from your HD floppy unless there is a
boot-sector routine on the floppy that changes step rate immediately
```

to 6ms. There are utilities which produce such boot sectors. Otherwise you will have 1.5ms step rate which I doubt any drive can follow, and probably you would be able just to read the root directory, and other data which happen to be on the first track of the floppy.

* You may be unlucky that your particular WD1772 02-02 is one of those few that would not work on 16MHz;

* If it works, it may be unreliable, though it is not likely: "02-02" specification means that the chip has a wider operating temperature range, but it can overheat anyway, especially if it is fed 16MHz all the time (much better to do so only when there is a HD floppy in the drive).

* Some computers (STE and MSTE, I think?) do not produce "clean" 16MHz signal that can be loaded with additional gates, so it is much better to use separate 16MHz oscillator then.

* Some (newer) HD floppy drives do not have easily identifiable jumpers for configuring as drive 0/1, but instead one must hack (without knowing for sure that it is the correct thing to do) miniature solder pads if any are visible on the drive's PCB.

cu.

>
>
>DK
>
>--
>.

From -2198803099686771733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <t2o3qg5iov353b@corp.supernews.com>#1/1
X-Deja-AN: 701108268
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 4 Dec 2000 20:08:38 G, Jo Even Skarstein wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:

Hi Jo,

(This is more like CSAST!)

>> as 640*400 as default when you switch on?
>
>It comes up as 640x400 (since both the syncs and videosignal is 25%
>faster), but the frequencies are all wrong. Multiply them by 1.25 and you
>have the new frequencies. My SM124 doesn't handle it, but my old SVGA
>does.

Yeah I'm not sure what my SM144 can hack, but I'll just have to see,
thanks for clearing me up about the default res.

>> I wanted to try and see if I could make my STfm with a 50mhz bus
>> running 12.5mhz CPU. Haven't tried it as I'm unsure what the video
>> will do. Would it boot up into 640*400, or some value around 960*600.
>
>640x400, but everything will be 50% faster so your monitor might not like
>it.

What type of osc. did you use? I pulled the "32mhz in" pin out the
socket on the shifter and put 50mhz TTL straight into it, but nothing
happened as the floppy didn't spin up. Maybe 50Mhz is too much :) I
suppose you're using crystals as TTL osc can't be PLL'd to the
PAL/NTSC clock easily. I want to do this to an STE....

Problem is my VGA monitor won't work with an adaptor I have for a
Tatung monochrome monitor. I'll need to sort that out, but havn't the
time to look into it.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 8328677654072587212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90h99m$ohh$1@snipp.uninett.no>#1/1
X-Deja-AN: 701149739
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 975972470 25137 129.241.210.70 (4 Dec 2000 23:27:50 GMT)

Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

> What type of osc. did you use? I pulled the "32mhz in" pin out the

I took the 40 and 48MHz TTL oscillators from my old Nemesis.

> socket on the shifter and put 50mhz TTL straight into it, but nothing
> happened as the floppy didn't spin up. Maybe 50Mhz is too much :) I

I've now installed the 48Mhz oscillator, and there are indeed serious
problems when booting (black screen, no disk activity at all). When it
finally boots it works fine. I'll install a switcher and switch from 32 to
48MHz in the autofolder, that should cure this problem.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -3882616700997579341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90h8u3$oc7$1@snipp.uninett.no>#1/1
X-Deja-AN: 701150143
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 975972099 24967 129.241.210.70 (4 Dec 2000 23:21:39 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic <vdjole@eunet.yu> wrote:

> be careful- as the 32MHz and 40MHz clocks are not synchronized you may
> easily get glitches at the moment of switching that your computer wouldn't
> like at all. I suppose that you will have to make a little circuit that will
> delay the switching untill both clocks are approximately in phase.

I'm using a 74HC00 for this:

```
                40MHz ---+---+
             +---+---+   |  |o--+
  select --+-+   |  |o---+--+   |
           | +---+---+          +---+
           |                    |  |o--- 32/40
           |                    +---+
           +-------------+--+   |
                         |  |o--+
                32MHz ---+--+
```

This circuit has previously worked fine in my Falcon and TT.

> Also: Lacescan uses the keyboard ACIA for switching. Maybe it would be
> good to remain compatible with that- i.e. not use the same signal for
> a different purpose.

Yes, good idea. It's just as easy to use the midi ACIA.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 7715464791996890519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90h9j3$oic$1@snipp.uninett.no>#1/1
X-Deja-AN: 701150231
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 975972770 25164 129.241.210.70 (4 Dec 2000 23:32:51 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic <vdjole@eunet.yu> wrote:

>>It's also possible that I have to feed the YM with a 2MHz clock, I haven't
>>tested this yet but the 74HC4024 generates 2MHz as well so this is not a
>>problem.

> What about the 4MHz that goes from the MMU to the MFP?

Haven't patched that. What does this affect? I haven't tested the serial
port yet, but AFAICS it has a separate clock.

> What exactly does you mean by squashed? Distorted or just smaller

> (horizontally, vertically, or both?). And what exactly happens to the

It's compressed vertically. My SVGA automatically adjusts width, so I
can't say if it's compressed horzontally.

> picture on the SM124- does it seem out of sync, or what? Would feeding

It's out of sync.

> 4MHz to the MFP maybe help in this- MFP has some part in generating the
> picture (DE goes in and MFPINT goes out) but it is not clear to me.

I don't know, but I don't think this will help.

> I think that Lindon's inquiry about Lacescan circuit and driver is
> interesting- IF the sync rates can be kept to original values I suppose
> that one might get about 800x500 b/w resolution with 40MHz clock.

Yes, that should be possible. I believe Peter Rottengatter use something
like this on his ST. I haven't been able to find any information on it
though.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 7027977673982093874
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <976036548-797561AEicMi@bun.com>#1/1
X-Deja-AN: 701443790
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <90eidm$86c$1@snipp.uninett.no> <3A2BBC1D.7A0CC57C@ndh.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 5 Dec 2000 18:17:34 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 5 Dec 2000 18:17:33 GMT, ppp-1-52.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Marc-Ant�n

>> Today I successfully accelerated my Stacy to 10MHz :-)

>This sounds nice, perhaps I should more turborize my PAKed STacy with
>this solution.:)

Respect dude.

50mhz i believe is the limit before problems with the serial ports crop
up, some are stable, others are total shitte, there's no in between.
Karl Brandt used to run his PAK at 50Mhz but got constant prob's with his
serial port, must have a play someday, I think its time i bought a 50mhz
can. :-)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6847205425484692530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da7c32d9eae05fa
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Quantum Pro HD
Date: 2000/12/05
Message-ID: <3A2CB48E.8F53D2A6@ooc.de>#1/1
X-Deja-AN: 701287302
Content-Transfer-Encoding: 7bit
References: <MHPW5.32925$%j3.351264@news6.giganews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 976008341 1289872 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

FCR wrote:

> what it is. Inside it says Quantum Prodrive ELS, and it's got SCSI ports.
> Will this work with Atari?

Yes, it will, like any other SCSI drive.

--

Dr. Uwe Seimet mailto:us@ooc.de
MausNet: Uwe Seimet @ KA2 http://home.nikocity.de/nogfradelt

From 4176788287019805117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/05
Message-ID: <90ii4s$q4n$1@nnrp1.deja.com>#1/1
X-Deja-AN: 701306101
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 193.71.229.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Dec 05 11:05:02 2000 GMT
X-MyDeja-Info: XMYDJUIDjo_ska
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <90gu78$ka0$1@SOLAIR2.EUnet.yu>,
vdjole@EUnet.yu (Djordje Vukovic) wrote:

> I am serously thinking of making a similar modification to my MegaST-
> have got the 40MHz (and 44MHz, to try even faster) oscilators and

48MHz now works fine on my STacy :-) Everything is 50% faster, this makes an incredible difference. I'm just hoping that my ADSpeed16 can handle it, I'm going to move it from my 1040 to the Stacy in a few days.

some TTLs
> and HCTs, and I am contemplating how to install it mechanically
(probably in

I've just used two small pieces of Veroboard, one for the 32MHz and 4024, and one for the 48MHz and 7400. I could have put all of it on one board, but I wanted some flexibility with the speeder (after all, this is just an experiment and I don't know for sure how/if it will work in advance) by isolating it from the clock patch.

The boards and wires are fixed to the motherboard with hotglue. I'll take some pictures if I can get my webcam working again.

> a socket on top of the nearby Shifter), so I am quite interested in
> your progress :)

I'm not going to do anything with the shifter, so I'm afraid I can't help you there. But I've been told that C't had a similar project which fixed the sync-problems, I have the C't CD-ROMs up to 1995 but it wasn't in any of them. Perhaps Falke Verlag can help you.

The Stacy's LCD screen and controller works fine at 12MHz, but since the update frequency now is 50% higher, the screen fades a bit compared to normal. I don't think there's anything I can do about that, I don't have the schematics for the Stacy so I don't know if I can clock the LCD controller at 8MHz regardless of bus-speed. I don't even know the pin-out of the controller.

```
--
/*
** Jo Even Skarstein    http://home.nvg.org/~joska/
*/
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 4492790033478595684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/05
Message-ID: <3A2CC943.5629822A@patent.gov.uk>#1/1
X-Deja-AN: 701306991
Content-Transfer-Encoding: 7bit
References: <3A239127.FAB33062@patent.gov.uk> <3a2abe21$0$175@news.zetnet.co.uk>
<90ei1e$a9o$1@draco.stochastik.rwth-aachen.de> <3A2B8870.72FA8604@patent.gov.uk>
<90gmev$pf3$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Dec 2000 10:53:53 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Michael Schwingen wrote:
>
> In article <3A2B8870.72FA8604@patent.gov.uk>,
> Bob King <robert.king@patent.gov.uk> wrote:
>
> >http://www.milan-computer.com/de/news/news42.html, it seems that my
> >GT5000 scanner driver GTLook2 is not compatible with Milan SCSI cards.
> >If not, then it's debatable if it's worth getting a new scanner, new
> >driver, new SCSI board for things I can already do with my Falcon.
>
> Not sure - I have neither GT-Look nor an Epson scanner, and I know of noone

> who does, so I can't offer much insight here.
>
> cu
> Michael
> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

Hi Michael,

sorry to labour a point, but I thought that you project worked for/with
Milan-Computersystems and that you would have some knowledge of the
authority behind their news at:

www.milan-computer.com/de/news/news42.html

I will have to try and contact Milan more direct and also atos. As I
said before some-one's wrong here.

Bob King.

From 2855425576472659400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7aba474b23b4bf6e,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Getting 4 IDE devices on one Bus
Date: 2000/12/05
Message-ID: <t2q5hhmnk3ahee@corp.supernews.com>#1/1
X-Deja-AN: 701403824
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi

I've been thinking about this for a while now and have finally come up
with some good docs.
I've been thinking about getting 4 IDE drives on one bus. Seeing as
all the hard stuff is done for you in the IDE controller as found on
the Falcon and quite a few STs now, it seemed a simple solution of
switching banks of twos.

So acidently while looking for a VGA adaptor
schematics I found some article on an Amiga hack site for doing
exactly this. Basically it's very simple, ie 2 diodes for the IRQ and
and few wires switched over. These wires are the CS select wires, and
a couple of others.

What I need to know before I make an IDE cable with these
modifications is, will HDDriver pick up the second chain? I know

HDDriver can for machines such as the Milan (which has two ports on the mobo IIRC) but would it really work. Uwe, do you know about this?

Anyone interested can get the doc's I picked up, and a more simple text translation of the pinouts. (pic's are in IFF format, can convert though)

Thanks for your time.

Lyndon Amsdon
--
```
  +--------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +--------------------------+
```

From -4203683997752705907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/05
Message-ID: <t2qb7bn73hsff4@corp.supernews.com>#1/1
X-Deja-AN: 701437073
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 5 Dec 2000 11:05:02 G, Jo Even Skarstein wrote:
>In article <90gu78$ka0$1@SOLAIR2.EUnet.yu>,
> vdjole@EUnet.yu (Djordje Vukovic) wrote:
>
>The Stacy's LCD screen and controller works fine at 12MHz, but since
>the update frequency now is 50% higher, the screen fades a bit compared
>to normal. I don't think there's anything I can do about that, I don't
>have the schematics for the Stacy so I don't know if I can clock the
>LCD controller at 8MHz regardless of bus-speed. I don't even know the
>pin-out of the controller.

Check out Chips 'n' Chips. Has some stuff about the Stacy's hardware, but I can't get any info about the LCD Controller. All I have is the part number.

Lyndon Amsdon
--
```
  +--------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From 4136300829837875751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/05
Message-ID: <t2qb7efdat86f6@corp.supernews.com>#1/1
X-Deja-AN: 701437083
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com> <90h99m$ohh$1@snipp.uninett.no>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 4 Dec 2000 23:27:50 G, Jo Even Skarstein wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> socket on the shifter and put 50mhz TTL straight into it, but nothing
>> happened as the floppy didn't spin up. Maybe 50Mhz is too much :) I
>
>I've now installed the 48Mhz oscillator, and there are indeed serious
>problems when booting (black screen, no disk activity at all). When it
>finally boots it works fine. I'll install a switcher and switch from 32 to
>48MHz in the autofolder, that should cure this problem.

Yes my stfm did boot once, IIRC, but I coulndn't see much on a TV!

I really need to get this VGA adaptor working. Anyone have any ideas?
The plug is wired up with all VGA's RGB connected to monochrome out
and Vsync and Hsync connected to each other Ideas?

Lyndon Amsdon
--
```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -6583929219261958224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/05

Message-ID: <90jei9$8ll$1@snipp.uninett.no>#1/1
X-Deja-AN: 701461890
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <t2qb7efdat86f6@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976043401 8885 129.241.210.70 (5 Dec 2000 19:10:01 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

> I really need to get this VGA adaptor working. Anyone have any ideas?
> The plug is wired up with all VGA's RGB connected to monochrome out
> and Vsync and Hsync connected to each other Ideas?

VGA has separate syncs. You should connect it like this:

VGA	Atari
1 Red	mono in
2 Green	mono in
3 Blue	mono in
4,5,6,7,8,10,11 Gnd	gnd and mono detect
13 Hsync	hsync
14 Vsync	vsync

As you see you can get away with only four wires from the VGA connector to the Atari 13 pin DIN connector.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -8700460347016409225
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/05
Message-ID: <90jirt$hp5$2@SOLAIR2.EUnet.yu>
X-Deja-AN: 701495488
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 976047805 18213 213.240.2.67 (5 Dec 2000 20:23:25 GMT)

Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 5 Dec 2000 20:23:25 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Dec 2000 23:21:39 G, Jo Even Skarstein wrote:

```
>> be careful- as the 32MHz and 40MHz clocks are not synchronized you may
>> easily get glitches at the moment of switching that your computer wouldn't
>> like at all. I suppose that you will have to make a little circuit
>
>I'm using a 74HC00 for this:
>
>                40MHz ---+---+
>             +---+--+    |  |o--+
>  select --+-+   |  |o---+---+   |
>           | +---+--+           +--+
>           |                    |  |o--- 32/40
>           |                    +--+
>           +-------------+---+   |
>                         |  |o--+
>                32MHz ---+---+
```

For actual switching it is fine but the point is: when does SELECT change state. Consider the following waveforms relevant to the above circuit (propagation delays through gates ignored):

```
32MHz  |�����|_____|�����|_____|�����|_____|�����|_____|�����|____

40MHz  _|����|____|����|____|����|____|����|____|����|____|����|__

SELECT ������������������������������|_____________________________

32/40  |�����|_____|�����|_____|�����||����|____|����|____|����|__


                                     ^
                                     |
                                     this must not happen!
```

As the initial phase of the 32MHz and the 40MHz clocks is completely arbitrary, the switch you describe may work 100 times and then on the 101st switching it may produce a short spike that may freeze the CPU. Now, I did not try this personally (yet) but all the articles on the "16MHz hack" (i.e. speeding just the CPU from 8 to 16MHz) warn of this situation and utilize a 74F74 triggered by a clock's rising edge- look at the schematics for those. Your situation is even more complicated, because in the "16MHz hack" the two clocks are synchronized as they both come from the same origin, while yours do not, so I think that even the 74F74 can not be just applied like that.

```
>This circuit has previously worked fine in my Falcon and TT.
```

If this is all there is, I am surprised if it works always.

>> Also: Lacescan uses the keyboard ACIA for switching. Maybe it would be
>> good to remain compatible with that- i.e. not use the same signal for
>> a different purpose.
>
>Yes, good idea. It's just as easy to use the midi ACIA.

There is an insanity on PCB design in some Ataris (don't know about STacies)
so that pin 5 of both ACIAs (that's probably the signal you would like to
use) are connected togeher, which serves absolutely no purpose and makes
a sort of short-circuit if the outputs of the two chips are in opposite
states. The PCB trace connecting them must be cut (see R.Andersson's
documentation on installing Lacescan).

>> What about the 4MHz that goes from the MMU to the MFP?
>
>Haven't patched that. What does this affect?

That's what I would like to know, too :) Maybe the 200Hz timer?
Or something about the video? Ronald Andersson's documentation
on Lacescan says briefly that MFP is involved in generating the
interrupt for the horizontal blanking, but there is more to know,
obviously.

>I haven't tested the serial port yet, but AFAICS it has a separate clock.

I think so, the serial port should be unaffected, as far as I can see.

>> picture on the SM124- does it seem out of sync, or what? Would feeding
>
>It's out of sync.
>
>> 4MHz to the MFP maybe help in this- MFP has some part in generating the
>> picture (DE goes in and MFPINT goes out) but it is not clear to me.
>
>I don't know, but I don't think this will help.

It may be interesting to see if applying the 4MHz would do something good
at least for the horizontal sync. I have a feeling that the vertical
sync may be easier to deal with in the SM124 monitor. But I really do not
know whether this input to the MFP should be in phase with the rest of
the system or can it be independent.

>48MHz now works fine on my STacy :-) Everything is 50% faster, this
>makes an incredible difference. I'm just hoping that my ADSpeed16 can
>handle it, I'm going to move it from my 1040 to the Stacy in a few days.

So, if I understand correctly, you would combine the two hardware patches
and have the whole machine sped-up to 12MHz and the CPU to double of
that (24MHz), right? As they say that speeding just the CPU gives a speed

increase to about 120%, the overall gain would be about 150% * 120% = 180% That would be nice, indeed. I am just worried that, at this speed, the circuitry that generates DTACK (in th GLUE, I think) may be too slow, (as someone pointed here a while ago) and may mess-up read or write cycles.

Btw. do you have a hard disk connected to this STacy? does it work OK still?

>> a socket on top of the nearby Shifter), so I am quite interested in
>> your progress :)
>
>I'm not going to do anything with the shifter, so I'm afraid I can't
>help you there.

Oh, but I don't want to do anything with the Shifter, either. That just seems a convenient place to locate a small board, with the new oscillator, the divider, etc. because (in the MegaST) the original clock is nearby and its signal goes only into the Shifter.

Cu.

From -1137318948247409670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/05
Message-ID: <90jirm$hp5$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 701495490
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 976047798 18213 213.240.2.67 (5 Dec 2000 20:23:18 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 5 Dec 2000 20:23:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Dec 2000 21:40:32 -, Lyndon Amsdon wrote:

>What type of osc. did you use? I pulled the "32mhz in" pin out the
>socket on the shifter and put 50mhz TTL straight into it, but nothing
>happened as the floppy didn't spin up. Maybe 50Mhz is too much :)

Oh, but if you did just that it is definitely not good: you have to feed the floppy controller a proper 8MHz (or maybe 16 MHz if you use a HD floppy). The floppy would not work otherwise. And if you don't feed the ACIAs with their proper clock you won't be able to use the keyboard.

>I suppose you're using crystals as TTL osc can't be PLL'd to the
>PAL/NTSC clock easily. I want to do this to an STE....

Maybe it's not relevant for the STacy. At least on MegaST here which has
the colour output as RGB only and so, as far as I know, has nothing to do
with PAL encoding, nothing seems to tamper with the frequency of the 32MHz
clock- it just goes straight into shifter.

cu.

From 3915861330425954545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Hddriver
Date: 2000/12/05
Message-ID: <3a2d78d7$0$180@news.zetnet.co.uk>#1/1
X-Deja-AN: 701553468
References: <18660_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Trace: news.zetnet.co.uk 976058583 180 194.247.43.1
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 1 Dec 00 10:36:20, Mike De.Petris wrote:
>I still have some problems on my HD with MagiCMac, I've lost some files and
>other clusters around I would like to recover, I had a try at DISKUS demo but

>snips>

For your Mac, go to http://www.wildbits.com/rescue/

and download Disk Rescue v 3 beta. You can register it later if you like
it ($39). By all accounts, it will discover everything on your hd, but
will not alter or destroy anything on it (unlike certain other apps...)

(Don't get distracted by the BeOS pages!)

So don't despair :)
Charles.

From -975550893669339653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90kugv$pgo$1@nnrp1.deja.com>#1/1

```
X-Deja-AN: 701675389
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90jirm$hp5$1@SOLAIR2.EUnet.yu>
X-Http-Proxy: 1.0 x54.deja.com:80 (Squid/1.1.22) for client 193.71.229.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 06 08:48:32 2000 GMT
X-MyDeja-Info: XMYDJUIDjo_ska
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <90jirm$hp5$1@SOLAIR2.EUnet.yu>,
  vdjole@EUnet.yu (Djordje Vukovic) wrote:

> >happened as the floppy didn't spin up.  Maybe 50Mhz is too much :)
>
> Oh, but if you did just that it is definitely not good: you have to
> feed the floppy controller a proper 8MHz (or maybe 16 MHz if you use
a
> HD floppy). The floppy would not work otherwise. And if you don't
feed
> the ACIAs with their proper clock you won't be able to use the
keyboard.

All true, but even without any patches (i.e. just replacing the master
clock and nothing else) the ST should boot. The floppy will still work,
but you'll just get read errors as it can't recognise the format.

--
/*
** Jo Even Skarstein    http://home.nvg.org/~joska/
*/


Sent via Deja.com http://www.deja.com/
Before you buy.




From 385515913260671643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7aba474b23b4bf6e
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Getting 4 IDE devices on one Bus
Date: 2000/12/06
Message-ID: <3A2E0745.A32EF78A@ooc.de>#1/1
X-Deja-AN: 701691592
Content-Transfer-Encoding: 7bit
References: <t2q5hhmnk3ahee@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 976095054 1641625 149.236.19.5 (16 [27442])
```

Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon wrote:

> What I need to know before I make an IDE cable with these
> modifications is, will HDDriver pick up the second chain? I know

No, it won't. HDDRIVER supports two IDE ports only for the Milan.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                 mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2      http://home.nikocity.de/nogfradelt
```

From 5389923982607824786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90lig9$7u5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 701762297
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
X-Http-Proxy: 1.0 x66.deja.com:80 (Squid/1.1.22) for client 193.71.229.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 06 14:29:36 2000 GMT
X-MyDeja-Info: XMYDJUIDjo_ska
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <t2qb7bn73hsff4@corp.supernews.com>,
  bindon@madasafish.com (Lyndon Amsdon) wrote:

> Check out Chips 'n' Chips. Has some stuff about the Stacy's

Where can I find it? All I can find is dead links...

```
--
/*
** Jo Even Skarstein    http://home.nvg.org/~joska/
*/
```

Sent via Deja.com http://www.deja.com/
Before you buy.

From 159633250968569878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <t2sn9actfh7l0b@corp.supernews.com>#1/1
X-Deja-AN: 701791102
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu> <90h8u3$oc7$1@snipp.uninett.no> <90jirt$hp5$2@SOLAIR2.EUnet.yu>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 5 Dec 2000 20:23:25 G, Djordje Vukovic wrote:
>On 4 Dec 2000 23:21:39 G, Jo Even Skarstein wrote:
>
>>This circuit has previously worked fine in my Falcon and TT.
>
>If this is all there is, I am surprised if it works always.

Well I once had a 16/8 switcher on an STFM for testing purposes, and while playing a game, using a cheap microswitch, I managed to change the speed without any problems at all!

>So, if I understand correctly, you would combine the two hardware patches
>and have the whole machine sped-up to 12MHz and the CPU to double of
>that (24MHz), right? As they say that speeding just the CPU gives a speed
>increase to about 120%, the overall gain would be about 150% * 120% = 180%
>That would be nice, indeed. I am just worried that, at this speed, the
>circuitry that generates DTACK (in th GLUE, I think) may be too slow,
>(as someone pointed here a while ago) and may mess-up read or write
>cycles.
>
>Btw. do you have a hard disk connected to this STacy? does it work OK still?

Yes the Dtack thing is a problem but I think you can solve this by only switching to turbo when DTACK, AS and BGACK are high IIRC. Use a high speed AND gate. Credit to Michael Schwingen.

Farnell are flogging Hitachi 68000H10 for about 15ukp, so I may get one of those, clock it to 32mhz or something. 68pin PLCC only, sorry for people with STs! (unless you buy a DIP to PLCC convertor!)

BTW Djordje: I may think about making that memory upgrade using two 4mb SRAM chips (512*8bit). Should be simple, but I'm worried about the Glue giving a bus error signal to the CPU. On some dodgy schematics I found, they cut the higher address lines to the glue.

Lyndon Amsdon

```
--
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

```
From 4480536827399862098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b,start
X-Google-Attributes: gid109a67,public
From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Subject: few questions
Date: 2000/12/06
Message-ID: <90lrk0$bq$1@bagan.srce.hr>#1/1
X-Deja-AN: 701825586
X-Complaints-To: abuse@news.carnet.hr
X-Trace: bagan.srce.hr 976122304 378 161.53.73.18 (6 Dec 2000 17:05:04 GMT)
Organization: CARNet, CROATIA
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Date: 6 Dec 2000 17:05:04 GMT
Newsgroups: comp.sys.atari.st.tech
```

What is the best,newest, up-to-dated, atari ftp archive?

Is there "abandonware" for Atari? (with original, not ripped files)

What program can print (on Star LC 24-10) HTML files on Atari 1MB ST?
Is there a way to convert .htm to .sdo or 1st word .doc?

I have seen in the store mouse with Atari mouse connector, but the mouse is for PC. Can it also work on Atari? I dont know what type of mouse is that, since it is not in the quick-faq. The mouse has joystick-type connector like Atari mouse. Mouse costs 5 US$.

Where in Croatia I can buy the Atari mouse, and HD?

```
From -8007295109870805911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
```

Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90lsb1$6mj$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 701837901
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <t2qb7efdat86f6@corp.supernews.com>
<90jei9$8ll$1@snipp.uninett.no>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 976123041 6867 213.240.2.72 (6 Dec 2000 17:17:21 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 6 Dec 2000 17:17:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Dec 2000 19:10:01 G, Jo Even Skarstein wrote:

```
>VGA has separate syncs. You should connect it like this:
>
>VGA                      Atari
>------------------------------
> 1 Red                   mono in
> 2 Green                 mono in
> 3 Blue                  mono in
> 4,5,6,7,8,10,11 Gnd     gnd and mono detect
>13 Hsync                 hsync
>14 Vsync                 vsync
```

It would also be good to connectred,green,blue through resistors (different
value each, I don't remember them now) to get a correctly balanced
white colour.

From 4197307544255699231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Ronald van der Kamp)
Subject: Re: colour on SVGA
Date: 2000/12/06
Message-ID: <90lusd$bll$1@news1.xs4all.nl>#1/1
X-Deja-AN: 701839999
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 976125645 11957 194.109.166.166 (6 Dec 2000 18:00:45 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 6 Dec 2000 18:00:45 GMT
Newsgroups: comp.sys.atari.st.tech

I did not follow the whole tread but:
I looked in an old cupboard and found:

a design from Richard Lucassen dated jan. 1993 for connecting an ST
to SVGA. Monochrome detect goes to ground. This means 'color' or
'b/w'?
Used are chips 4049, 4528 and 4040.
H-sync and V-sync go in, are gated, clocked and given to connections
to SubD-15 pins 13 and 14. Video in walks through to pin 1,2,3
persons interested can ask for a scan of the schematics

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl.

[...]
>I was hoping that I will be able to draw a nice schematics, but I'm in a hurry
and
>already late with response to your letter for a few days.

[...]
```
>>   |          bindon@madasafish.com         |
>>   +----------------------------------------+
>
>.
```

From -6083452607558880423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3f3861421687795,start
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Ronald van der Kamp)
Subject: Atari system V Unix
Date: 2000/12/06
Message-ID: <90lusf$bll$2@news1.xs4all.nl>#1/1
X-Deja-AN: 701840024
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 976125647 11957 194.109.166.166 (6 Dec 2000 18:00:47 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 6 Dec 2000 18:00:47 GMT
Newsgroups: comp.sys.atari.st.tech

Looking in an old cupboard I found two Atari folders (paper).

1. Atari System V UNIX implemetation for Atari TT
..Atari implementation od AT&T Unix System V Rel. 4.0 with X Window
11.4 and OSF/Motif 1.1
. virtual filesystem VFS, Device Driver interface DDI
.GNU C++, Symbolic S5 debugger, NFS, RFS, BSD connections

2. Atari ST Computer
X/ST/WINDOW

Atari ST as X Windows terminal (also available for TT and ATW!)
based on X/ST/multi (tasking). Network Ethernet and TCP/IP are used.
Can do Telnet and FTP.

Both are in Dutch.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 2630206457978819223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90m0e0$9a7$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 701855956
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90jirt$hp5$2@SOLAIR2.EUnet.yu>
<t2sn9actfh7l0b@corp.supernews.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 976127232 9543 213.240.2.124 (6 Dec 2000 18:27:12 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 6 Dec 2000 18:27:12 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Dec 2000 15:37:14 -, Lyndon Amsdon wrote:

>>>This circuit has previously worked fine in my Falcon and TT.
>>
>>If this is all there is, I am surprised if it works always.
>
>Well I once had a 16/8 switcher on an STFM for testing purposes, and
>while playing a game, using a cheap microswitch, I managed to change
>the speed without any problems at all!

I don't doubt that it will work many times. I am just not convinced
that it is reliable.

>>I am just worried that, at this speed, the
>>circuitry that generates DTACK (in th GLUE, I think) may be too slow,
>>(as someone pointed here a while ago) and may mess-up read or write
>>cycles.
>

>Yes the Dtack thing is a problem but I think you can solve this by
>only switching to turbo when DTACK, AS and BGACK are high IIRC. Use a
>high speed AND gate. Credit to Michael Schwingen.

Ah, I see... so the switching to "turbo" is delayed until the previous DTACK is finished. OK.

>Farnell are flogging Hitachi 68000H10 for about 15ukp, so I may get
>one of those, clock it to 32mhz or something.

Indeed it seems to be quite convenient for the two-way speedup that we talk about (bus to 12MHz and CPU to twice that). I don't think that speeding the CPU further will have any significant effect. And the schematics to accelerate the CPU to twice the bus speed are already available, so one has a bit less thinking to do.

>BTW Djordje: I may think about making that memory upgrade using two
>4mb SRAM chips (512*8bit). Should be simple, but I'm worried about
>the Glue giving a bus error signal to the CPU. On some dodgy schematics
>I found, they cut the higher address lines to the glue.

It should be quite simple- but around here big SRAMs are rather expensive- is that the reason why you contemplate only 1MB of RAM upgrade? It seems to me that stuffing there all the resident programs that one may use, e.g. NVDI, NAES or Geneva, maybe Mint, alternate desktop, etc would take a bit over 2MB- if that is to be the main purpose of the upgrade.

Regarding bus error: I think that I saw the schematics that you talk about, and they indeed made the things quite complicated. And I remember reading somewhere else that giving bus error depends on the make of the Glue chip: some chips just "fold over" gracefully and regard requests to higher RAM addresses the same as the lower 4MB. Other Glue chips, notably those produced by IMP, do not behave good at all- and give bus errors. It would probably be wise to make one's own DTACK response when contacting the alternate RAM and not to rely on the unknown roperties of the Glue. Though Glue would probably still make bus error if it is of the wrong kind :(

Btw. do you have some datasheets on those SRAM chips? I am interested in what are the supply voltage limits and current consumption when the chip is in the passive state.

Cu.

From 3155346676854381258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy

```
Date: 2000/12/06
Message-ID: <t2t3kcm8b3lgec@corp.supernews.com>#1/1
X-Deja-AN: 701863793
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90jirm$hp5$1@SOLAIR2.EUnet.yu> <90kugv$pgo$1@nnrp1.deja.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 6 Dec 2000 08:48:32 G, Jo Even Skarstein  wrote:
>In article <90jirm$hp5$1@SOLAIR2.EUnet.yu>,
>  vdjole@EUnet.yu (Djordje Vukovic) wrote:
>
>> >happened as the floppy didn't spin up.  Maybe 50Mhz is too much :)
>>
>> Oh, but if you did just that it is definitely not good: you have to
>> feed the floppy controller a proper 8MHz (or maybe 16 MHz if you use
>a
>> HD floppy). The floppy would not work otherwise. And if you don't
>feed
>> the ACIAs with their proper clock you won't be able to use the
>keyboard.
>
>All true, but even without any patches (i.e. just replacing the master
>clock and nothing else) the ST should boot. The floppy will still work,
>but you'll just get read errors as it can't recognise the format.

Exactly.  I just think 50mhz is pushing it, so I'll get some 40 or
48mhz TTL's soon.


Lyndon Amsdon
--
  +-----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +-----------------------------+




From -4557737080569302224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <t2t3kes1je45ee@corp.supernews.com>#1/1
X-Deja-AN: 701863805
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
<90lig9$7u5$1@nnrp1.deja.com>
Newsgroups: comp.sys.atari.st.tech
```

```
X-Complaints-To: newsabuse@supernews.com

On 6 Dec 2000 14:29:36 G, Jo Even Skarstein  wrote:
>In article <t2qb7bn73hsff4@corp.supernews.com>,
>  bindon@madasafish.com (Lyndon Amsdon) wrote:
>
>> Check out Chips 'n' Chips.  Has some stuff about the Stacy's
>
>Where can I find it? All I can find is dead links...

I think it's made bu Michael Ruge, with help from others.  I don't
have the registered one (no real need) but I could send it over to you
if you need it.  Probably about 250k zipped up.

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+




From 6481699009650906552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7aba474b23b4bf6e
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Getting 4 IDE devices on one Bus
Date: 2000/12/06
Message-ID: <t2t3kh3ha32lef@corp.supernews.com>#1/1
X-Deja-AN: 701863819
References: <t2q5hhmnk3ahee@corp.supernews.com> <3A2E0745.A32EF78A@ooc.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 6 Dec 2000 10:30:45 +, Uwe Seimet  wrote:
>Lyndon Amsdon wrote:
>
>> What I need to know before I make an IDE cable with these
>> modifications is, will HDDriver pick up the second chain?  I know
>
>No, it won't. HDDRIVER supports two IDE ports only for the Milan.

Dam.  Is it simply an address that was poke'd to send the IDE
controller on the mobo to the second IDE bus?

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 4666575638459469815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90m70p$pdr$1@snipp.uninett.no>#1/1
X-Deja-AN: 701888507
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90jirt$hp5$2@SOLAIR2.EUnet.yu>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976133977 26043 129.241.210.70 (6 Dec 2000 20:19:37 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic <vdjole@eunet.yu> wrote:

> For actual switching it is fine but the point is: when does SELECT
> change state. Consider the following waveforms relevant to the above
> circuit (propagation delays through gates ignored):

Yes, I'm aware of this problem...

>>This circuit has previously worked fine in my Falcon and TT.

> If this is all there is, I am surprised if it works always.

...however, it occurs extremely rarely, so I really don't care. It's not
really difficult to use a latch or something similar to avoid it
completely, but it's more work ;-)

Anyway, it turns out that the 74HCxx's I have are too slow for the 48MHz
clock (AFAICS there's no reason for that, but it only works with the 40MHz
clock...), so I'm using a simple relay instead.

>>Yes, good idea. It's just as easy to use the midi ACIA.

> There is an insanity on PCB design in some Ataris (don't know about STacies)
> so that pin 5 of both ACIAs (that's probably the signal you would like to

I'm aware of this. I haven't checked this on the Stacy yet, as I'm only
using one ACIA anyway.

>>> What about the 4MHz that goes from the MMU to the MFP?
>>
>>Haven't patched that. What does this affect?

> That's what I would like to know, too :) Maybe the 200Hz timer?

I'll try to patch it and see what happens.

> Or something about the video? Ronald Andersson's documentation
> on Lacescan says briefly that MFP is involved in generating the
> interrupt for the horizontal blanking, but there is more to know,
> obviously.

I believed the GLUE generated both hsync, vsync and DE, and that the MFP
only generated the interrupts. I'm not sure about this though.

> sync may be easier to deal with in the SM124 monitor. But I really do not
> know whether this input to the MFP should be in phase with the rest of
> the system or can it be independent.

This is easy to test, I'll do it tonight.

> So, if I understand correctly, you would combine the two hardware patches
> and have the whole machine sped-up to 12MHz and the CPU to double of

Correct.

> that (24MHz), right? As they say that speeding just the CPU gives a speed
> increase to about 120%, the overall gain would be about 150% * 120% = 180%

The ADSpeed16 has a 16Kb cache, so the gain is more than that, almost 100%
in some situations. It can also access the ROM at full speed, so if it
works I'm going to burn MagiC in some fast EPROMs and save some memory as
well :-) The IDE-interface has TOS 2.06 so booting TOS won't be a problem,
just add another switch.

> That would be nice, indeed. I am just worried that, at this speed, the
> circuitry that generates DTACK (in th GLUE, I think) may be too slow,
> (as someone pointed here a while ago) and may mess-up read or write
> cycles.

This doesn't apply to the ADSpeed, as it never access the bus at 2x speed
anyway (except the ROM, but the GLUE isn't involved here).

> Btw. do you have a hard disk connected to this STacy? does it work OK still?

Yes, it works fine in both 10 and 12MHz.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -7086264229884375776

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90m77j$pdr$2@snipp.uninett.no>#1/1
X-Deja-AN: 701890210
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
<90lig9$7u5$1@nnrp1.deja.com> <t2t3kes1je45ee@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976134195 26043 129.241.210.70 (6 Dec 2000 20:23:15 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

>>Where can I find it? All I can find is dead links...

> I think it's made bu Michael Ruge, with help from others.  I don't
> have the registered one (no real need) but I could send it over to you
> if you need it.  Probably about 250k zipped up.

That would be nice :-) The link on Ruge's homepage is dead.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/



From 7258513344412243314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <t2t8g9rt9dnk22@corp.supernews.com>#1/1
X-Deja-AN: 701893220
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <90lsb1$6mj$1@SOLAIR2.EUnet.yu>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 6 Dec 2000 17:17:21 G, Djordje Vukovic wrote:
>On 5 Dec 2000 19:10:01 G, Jo Even Skarstein  wrote:
>
```

```
>>VGA has separate syncs. You should connect it like this:
>>
>>VGA                    Atari
>>-----------------------------
>> 1 Red                 mono in
>> 2 Green               mono in
>> 3 Blue                mono in
>> 4,5,6,7,8,10,11 Gnd   gnd and mono detect
>>13 Hsync               hsync
>>14 Vsync               vsync
>
```

>It would also be good to connectred,green,blue through resistors (different
>value each, I don't remember them now) to get a correctly balanced
>white colour.

Well that's true, but I'm trying to get just a picture at this moment!
I've checked my adaptor (that is a proper made one) and it's wired
exactly how Jo said, as I also assumed it would be. The VGA works
fine on a PC, the ST works fine on an SM144, and the adaptor works
fine also on a B&W Tatung monitor, so I really can't see why it won't
work.

Lyndon Amsdon
--

```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 5879385116379581187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <t2t8geqq9scq26@corp.supernews.com>#1/1
X-Deja-AN: 701893253
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90m0e0$9a7$1@SOLAIR2.EUnet.yu>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 6 Dec 2000 18:27:12 G, Djordje Vukovic wrote:
>On 6 Dec 2000 15:37:14 -, Lyndon Amsdon wrote:
>
>>BTW Djordje: I may think about making that memory upgrade using two
>>4mb SRAM chips (512*8bit). Should be simple, but I'm worried about

>>the Glue giving a bus error signal to the CPU. On some dodgy schematics
>>I found, they cut the higher address lines to the glue.
>
>It should be quite simple- but around here big SRAMs are rather expensive-
>is that the reason why you contemplate only 1MB of RAM upgrade?

I've decided to go the full 8mb I think. A 4mb SRAM costs 16ukp which is 8bit. This will wire striaght onto the address lines as I think they have 22 bit address lines, wire these straight on the the bus, pin to pin with the CPU's 24 bit addr bus. Last address line 23 and 24 determine which 4mb slot to use. I'm taking it from the perspective of the CPU splitting it's address range into 4 equal size 4mb chunks.

23	24		
0	0	0-4mb slot	<Slow system ram>
1	0	4-8mb slot	<Fast ram>
0	1	8-12mb slot	<Fast ram>
1	1	12-16mb slot	<memory mapped devices>

Remember some of the 4mb SRAMs, if you pay a few more ukp you can get 12ns parts, or to you and me, 64mhz operation! Link that with a CPU going at 32mhz with NVDI malloc'ed to fastram and it'll certainly be very fast. I would be the proud owner of a Matrix card that I was going to link upto this accelerator deisn, but the guy David Williams has failed to send me the card or my hard earned cash back.

>Regarding bus error: I think that I saw the schematics that you talk
>about, and they indeed made the things quite complicated. And I remember
>reading somewhere else that giving bus error depends on the
>make of the Glue chip: some chips just "fold over" gracefully and
>regard requests to higher RAM addresses the same as the lower 4MB.

I really am not sure what to do here. Maybe the Glue does the below when something accesses the "special" 4-12mb range.
"You can assert /BERR instead of /DTACK, in which case you indicate the CPU that the address it wants to access is not valid. The CPU then aborts the cycle and takes the bus error exception"

When you access an area like the 4-12mb section you get 2 bombs signaling a bus error. Something is producing the /BERR , otherwise the CPU would sit there waiting for /DTACK to be signalled by a device that isn't there.

>Btw. do you have some datasheets on those SRAM chips? I am interested in
>what are the supply voltage limits and current consumption when the chip
>is in the passive state.

Nope not really, but If you need some real simple info about SRAMs there is a little on graham knotts page, but can't remember the site. Very good though, I suggest anyone to check this page out.

```
Lyndon Amsdon
--
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+




From 3993724783924803429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: few questions
Date: 2000/12/06
Message-ID: <t2t8ghjf9btk27@corp.supernews.com>#1/1
X-Deja-AN: 701893261
References: <90lrk0$bq$1@bagan.srce.hr>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 6 Dec 2000 17:05:04 G, damir kaknjo  wrote:
>
>
>    What is the best,newest, up-to-dated, atari ftp archive?

chapelie.rma.ac.be

>    Is there "abandonware" for Atari? (with original, not ripped files)

Not sure but lot's of old software is at chuck away prices.

>    What program can print (on Star LC 24-10) HTML files on Atari 1MB ST?
>    Is there a way to convert .htm to .sdo or 1st word .doc?

HTML2TXT will convert to ASCII.  GDOS/NVDI will be needed to print
from the Crystal Atari Browser.  GDOS is free.

>    I have seen in the store mouse with Atari mouse connector, but the mouse
>    is for PC. Can it also work on Atari? I dont know what type of mouse is
>    that, since it is not in the quick-faq. The mouse has joystick-type
>    connector like Atari mouse. Mouse costs 5 US$.

You'll need Mario's convertor to use a serial PC mouse, or plug it in
the serial (modem) port ansd use software drivers.


Lyndon Amsdon
--
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

```
From -2218981777134351802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90mcps$qbe$1@snipp.uninett.no>#1/1
X-Deja-AN: 701925144
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <t2qb7efdat86f6@corp.supernews.com>
<90jei9$8ll$1@snipp.uninett.no> <1el8o3t.mkqhifod6m4uN%northstar2010@yahoo.no>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976139900 26990 129.241.210.70 (6 Dec 2000 21:58:20 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech
```

Hallvard Tangeraas <northstar2010@yahoo.no> wrote:

> Aren't there supposed to be a few resistors in there somewhere? The
> R/G/B lines perhaps?

Perhaps, but this one works fine on both my old 14" TVM and the not-so-old Targa 17".

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

```
From 3532611876823055577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: few questions
Date: 2000/12/06
Message-ID: <90mct7$qbe$2@snipp.uninett.no>#1/1
X-Deja-AN: 701925986
References: <90lrk0$bq$1@bagan.srce.hr> <t2t8ghjf9btk27@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976140007 26990 129.241.210.70 (6 Dec 2000 22:00:07 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
```

Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

> You'll need Mario's convertor to use a serial PC mouse, or plug it in
> the serial (modem) port ansd use software drivers.

Or take a look at the NetBSD/Atari FAQ, it describes how to convert a regular serial mouse to an Atari compatible mouse. I haven't tested it yet, but I have a very cheap A4tech mouse here that I'm going to modify when I get some spare time.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 9175010691916370514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90md74$qbe$3@snipp.uninett.no>#1/1
X-Deja-AN: 701928385
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976140324 26990 129.241.210.70 (6 Dec 2000 22:05:24 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

> I've now installed the 48Mhz oscillator, and there are indeed serious
> problems when booting (black screen, no disk activity at all). When it

Tidying up the wiring solved the boot-problem, it now boots every time I power it up. However, the keyboard doesn't always work, but a reset cures this every time. I don't know why this happens in 12MHz and not 10MHz.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -6230901280098034886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <90mdbh$qbe$4@snipp.uninett.no>#1/1
X-Deja-AN: 701929157
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90jirt$hp5$2@SOLAIR2.EUnet.yu>
<90m70p$pdr$1@snipp.uninett.no>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976140465 26990 129.241.210.70 (6 Dec 2000 22:07:45 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

>> There is an insanity on PCB design in some Ataris (don't know about STacies)
>> so that pin 5 of both ACIAs (that's probably the signal you would like to

> I'm aware of this. I haven't checked this on the Stacy yet, as I'm only
> using one ACIA anyway.

It doesn't apply to my Stacy.

>> That's what I would like to know, too :) Maybe the 200Hz timer?

> I'll try to patch it and see what happens.

OK, I tried it but couldn't notice any difference. Everything works as before.

Right now I'm trying to figure out how the Shadow-chip works, perhaps it's possible to always run it at 8MHz, thus solving the problem with the high refresh-rate on the LCD screen.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 8661874386925436038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032

X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Accelerated Stacy
Date: 2000/12/06
Message-ID: <976215410-737766AEicMi@bun.com>#1/1
X-Deja-AN: 702284198
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com> <90h99m$ohh$1@snipp.uninett.no>
     <t2qb7efdat86f6@corp.supernews.com> <90jei9$8ll$1@snipp.uninett.no> <90lsb1$6mj$1@SOLAIR2.EUnet.yu>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 7 Dec 2000 19:58:49 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 7 Dec 2000 19:58:46 GMT, ppp-2-103.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Djordje

>
>It would also be good to connectred,green,blue through resistors
>(different value each, I don't remember them now) to get a correctly
>balanced white colour.

The proportions would be 0.3, 0.59, 0.11 R G B respectivley.

This poses an interesting point, where is the weighting taken care of in the ST system?.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2768206315495332761
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-06 23:13:58 PST

```
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
193.174.75.178!news-fra1.dfn.de!news0.de.colt.net!news.ndh.net!not-for-mail
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Thu, 07 Dec 2000 08:17:07 +0100
Organization: Customer of NDH IT Service AG, Germany
Lines: 16
Message-ID: <3A2F3973.7712E3F@ndh.net>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
<90lig9$7u5$1@nnrp1.deja.com> <t2t3kes1je45ee@corp.supernews.com>
<90m77j$pdr$2@snipp.uninett.no>
NNTP-Posting-Host: port183.frankfurt.ndh.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: passat.ndh.net 976173237 19428 195.227.9.183 (7 Dec 2000 07:13:57 GMT)
X-Complaints-To: abuse@ndh.net
NNTP-Posting-Date: 7 Dec 2000 07:13:57 GMT
X-Mailer: Mozilla 4.75 [de]C-CCK-MCD DT  (Win98; U)
X-Accept-Language: de
Xref: supernews.google.com comp.sys.atari.st.tech:800

Hi Jo Even,

have you tried this link:

http://members.aol.com/michaelruge/index.html

Ciao

Marc-Ant�n

--
***********************************************
Business: http://www.st-katharina.purespace.de
Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
***********************************************


From 7437404305220447202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7aba474b23b4bf6e
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Getting 4 IDE devices on one Bus
Date: 2000/12/07
Message-ID: <3A2F4AFF.795E498@ooc.de>#1/1
X-Deja-AN: 702086822
Content-Transfer-Encoding: 7bit
References: <t2q5hhmnk3ahee@corp.supernews.com> <3A2E0745.A32EF78A@ooc.de>
```

```
<t2t3kh3ha32lef@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 976177929 1848667 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon wrote:

> Dam.  Is it simply an address that was poke'd to send the IDE
> controller on the mobo to the second IDE bus?

In case of the Milan it's a little bit more, but essentially there are
additional port addresses that have to be supported.

--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt




From -7375378165982831426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/07
Message-ID: <90nk03$v9k$1@nnrp1.deja.com>#1/1
X-Deja-AN: 702090656
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
<90lig9$7u5$1@nnrp1.deja.com> <t2t3kes1je45ee@corp.supernews.com>
<90m77j$pdr$2@snipp.uninett.no> <3A2F3973.7712E3F@ndh.net>
X-Http-Proxy: 1.0 x64.deja.com:80 (Squid/1.1.22) for client 193.71.229.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 07 09:07:17 2000 GMT
X-MyDeja-Info: XMYDJUIDjo_ska
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <3A2F3973.7712E3F@ndh.net>,
  =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net> wrote:

> have you tried this link:
>
> http://members.aol.com/michaelruge/index.html

Yes, the ftp-link to chips'n chips is dead.

--
```

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4808550631384396367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: few questions
Date: 2000/12/07
Message-ID: <90ols4$88a$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 702260270
References: <90lrk0$bq$1@bagan.srce.hr>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <90lrk0$bq$1@bagan.srce.hr>, dk33806@pinus.cc.fer.hr said:

> What program can print (on Star LC 24-10) HTML files on Atari 1MB ST?
> Is there a way to convert .htm to .sdo or 1st word .doc?

There's a freeware program called HTML2TXT that will convert web pages to ASCII, if it's a simple HTML file without frames etc. Alternatively you could just load it into a text editor and do a search for <*> and replace with nothing. Note you can't uses 1WP for this, as it only has single character wild-cards (^H) whereas you need an any-number-of-characters (*) wild-card capability. Everest or QED and most other ASCII editors allow this, and should run on a 1MB machine.

If you had more memory you could print from CAB directly, but you need at least 2 MB for this program to run.

> I have seen in the store mouse with Atari mouse connector, but the mouse
> is for PC. Can it also work on Atari? I dont know what type of mouse is
> that, since it is not in the quick-faq. The mouse has joystick-type
> connector like Atari mouse. Mouse costs 5 US$.

If it's a PC mouse, then perhaps an adaptor from Mario in New Zealand would do, though that usually has a 15-pin input, I think. This must be a really old one! But there are quite a few switchable Atari/Amiga mice about. If you can't find one, the best thing is to try the $5 mouse - it will hardly break the bank!

Regards, /Peter/

```
From 3565279292339157862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/07
Message-ID: <90opci$ba7$1@snipp.uninett.no>#1/1
X-Deja-AN: 702279896
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com>
<90h99m$ohh$1@snipp.uninett.no> <90md74$qbe$3@snipp.uninett.no>
<t2vb2q8dd08k50@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976218322 11591 129.241.210.70 (7 Dec 2000 19:45:22 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

>>power it up. However, the keyboard doesn't always work, but a reset cures
>>this every time. I don't know why this happens in 12MHz and not 10MHz.

> It may have something to do with the ACIA's needed a syncronous
> transfer between it and the CPU.  Have you tried Midi?

No. But I don't think this is the problem, it's more likely that there are
problems with the initialization of the ACIA(s) at power-up.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/




From 3862366363935895361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/07
Message-ID: <90opgq$ba7$2@snipp.uninett.no>#1/1
X-Deja-AN: 702280558
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
<90lig9$7u5$1@nnrp1.deja.com> <t2t3kes1je45ee@corp.supernews.com>
<90m77j$pdr$2@snipp.uninett.no> <t2vc2i4ecejt27@corp.supernews.com>
```

X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 976218458 11591 129.241.210.70 (7 Dec 2000 19:47:38 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

>>Yes, the ftp-link to chips'n chips is dead.

> Yes I've sent it to your email address in the header, but I had a
> reset by host or something so if it is corrupted then I'll be glad to
> send it again.It should be a zip with file size of 348313 bytes.

It was corrupted, but I found it at Vezz' hardware site instead. However,
this is version 3.x, I'm still looking for 6.55.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 6357592928797572218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/07
Message-ID: <90p0bt$f5s$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 702321318
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90jirt$hp5$2@SOLAIR2.EUnet.yu>
<90m70p$pdr$1@snipp.uninett.no>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 976225469 15548 213.240.3.222 (7 Dec 2000 21:44:29 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 7 Dec 2000 21:44:29 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Dec 2000 20:19:37 G, Jo Even Skarstein wrote:

>Anyway, it turns out that the 74HCxx's I have are too slow for the 48MHz
>clock (AFAICS there's no reason for that, but it only works with the 40MHz
>clock...), so I'm using a simple relay instead.

They should work, indeed. Maybe the input capacitances are just a bit
too high for the clock output? Or maybe yoyu should try 74HCTxx; although
marginally slower, these chips have logic levels slightly different

than 74HCTxx, so that they are "TTL compatible"- that's what the "T" in HCT stands for- just reminding, as you probably know all this...

>>>> What about the 4MHz that goes from the MMU to the MFP?
>>>Haven't patched that. What does this affect?
>> That's what I would like to know, too :) Maybe the 200Hz timer?
>This is easy to test, I'll do it tonight.
>
>OK, I tried it but couldn't notice any difference. Everything works as
>before.

Not even on the monitor (i.e. SM124) output? That's sad news :(I hoped that it would have some effect. I suppose, as I only have a SM124, that I will have to try to generate syncs at the correct frequencies by a suitable circuit, and declare to the computer that the syncs are external...

What surprises me is that you could not get the colour output either. At 40MHz clock vertical frequency should have been 62.5Hz and I supposed that a good TV with a RGB (on SCART) input could lock to it- after all there are those small programs that raise the vertical to 60Hz and the TVs can handle it.

Btw. it has often been mentioned here that newer colour monitors can't sync so low as the ST video output needs. Maybe by applying a patch like yours to a ST, and by running a "60Hz" program on top of it it would be possible to enter the locking range of newer monitors...

Anyway, it seems that a patch like the one you made may well become a "standard" and quite easy upgrade for STacies, siginificantly upgrading their performance. Good :) I wish I had a STacy too...

>> That would be nice, indeed. I am just worried that, at this speed, the
>> circuitry that generates DTACK (in th GLUE, I think) may be too slow,
>> (as someone pointed here a while ago) and may mess-up read or write
>
>This doesn't apply to the ADSpeed, as it never access the bus at 2x speed
>anyway (except the ROM, but the GLUE isn't involved here).

As I understand it, it doesn't have to- the DTACK may linger too long from a previous bus access, so the CPU, going fast with its internal cycles through a next instruction, gets a false idea that a new access is already finished before it's even started.

Cu.

From 1229958437030542311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public

From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/07
Message-ID: <90p0c3$f5s$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 702321319
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90m0e0$9a7$1@SOLAIR2.EUnet.yu>
<t2t8geqq9scq26@corp.supernews.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 976225475 15548 213.240.3.222 (7 Dec 2000 21:44:35 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 7 Dec 2000 21:44:35 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Dec 2000 20:31:10 -, Lyndon Amsdon wrote:

>>>BTW Djordje: I may think about making that memory upgrade using two
>>>4mb SRAM chips (512*8bit). Should be simple, but I'm worried about
>>It should be quite simple- but around here big SRAMs are rather expensive-
>>is that the reason why you contemplate only 1MB of RAM upgrade?
>I've decided to go the full 8mb I think. A 4mb SRAM costs 16ukp which
>is 8bit.

Ooops! it seems I misunderstood! I thought you were talkina about
4MBIT chips and you were talking about 4MBYTE chips. Frankly, I didn't
know they have started making SRAM chips that big- I guess I am behind
the times a little bit here :)

>This will wire striaght onto the address lines as I think
>they have 22 bit address lines, wire these straight on the the bus,
>pin to pin with the CPU's 24 bit addr bus. Last address line 23 and
>24 determine which 4mb slot to use. I'm taking it from the
>perspective of the CPU splitting it's address range into 4 equal size
>4mb chunks.

```
>
>   23       24
>   0        0   0-4mb slot   <Slow system ram>
>   1        0   4-8mb slot   <Fast ram>
>   0        1   8-12mb slot  <Fast ram>
>   1        1   12-16mb slot <memory mapped devices>
```

But MC68K has only A1 to A23, you made a little lapse here. And
of course you will have to make a proper address decoder (like the
74HCT688 or whatever) for the "chip select" of the new RAMs, so that they
do not get activated when the memory-mapped-devices range is addressed.

>>Regarding bus error: I think that I saw the schematics that you talk
>>about, and they indeed made the things quite complicated. And I remember
>>reading somewhere else that giving bus error depends on the
>>make of the Glue chip: some chips just "fold over" gracefully and
>>regard requests to higher RAM addresses the same as the lower 4MB.

>
>I really am not sure what to do here. Maybe the Glue does the below
>when something accesses the "special" 4-12mb range.
>"You can assert /BERR instead of /DTACK, in which case you indicate
>the CPU that the address it wants to access is not valid. The CPU
>then aborts the cycle and takes the bus error exception"
>
>When you access an area like the 4-12mb section you get 2 bombs
>signaling a bus error. Something is producing the /BERR , otherwise
>the CPU would sit there waiting for /DTACK to be signalled by a device
>that isn't there.

AFAIK there is a sort of counter/timer in Glue which creates /BERR if /DTACK
is not generated in a decent time after /AS. But you can test
whether your particular Glue chip is OK: patch some simple TTL
circuit that decodes some address range in the 4-12MB area, and return
its output through an open-collector gate as /DTACK. Then try to read
something from this area. It does not matter what data you get, because
there is no RAM there yet, but just whether you get it without /BERR.

Cu.

From 918160198157849962O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/07
Message-ID: <t305qak1cahbb5@corp.supernews.com>#1/1
X-Deja-AN: 702349130
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
<90gtk6$md2$2@snipp.uninett.no> <90gv5i$ko4$1@SOLAIR2.EUnet.yu>
<90h8u3$oc7$1@snipp.uninett.no> <90p0c3$f5s$2@SOLAIR2.EUnet.yu>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 7 Dec 2000 21:44:35 G, Djordje Vukovic wrote:
>On 6 Dec 2000 20:31:10 -, Lyndon Amsdon wrote:

```
>>   23 (22)  24 (23)
>>   0        0       0-4mb slot   <Slow system ram>
>>   1        0       4-8mb slot   <Fast ram>
>>   0        1       8-12mb slot  <Fast ram>
>>   1        1       12-16mb slot <memory mapped devices>
```

>
>But MC68K has only A1 to A23, you made a little lapse here. And
>of course you will have to make a proper address decoder (like the
>74HCT688 or whatever) for the "chip select" of the new RAMs, so that they
>do not get activated when the memory-mapped-devices range is addressed.

Yep sorry, I'm one up. I took the address lines as 1 to 24, whereas
it should be written correctly as 0 to 23. But the theory is right on
the above. I've put the "proper" numbers in brackets. Address
decoder will be very simple as you can see. When I assemble this GAL
programmer I can burn patches into it as I go along.

I think 4mb SRAMs are about the highest they go, without spending HUGE
amounts of cash. I really can not be bothered to use DRAMs.

>>When you access an area like the 4-12mb section you get 2 bombs
>>signaling a bus error. Something is producing the /BERR , otherwise
>>the CPU would sit there waiting for /DTACK to be signalled by a device
>>that isn't there.
>
>AFAIK there is a sort of counter/timer in Glue which creates /BERR if /DTACK
>is not generated in a decent time after /AS. But you can test
>whether your particular Glue chip is OK: patch some simple TTL
>circuit that decodes some address range in the 4-12MB area, and return
>its output through an open-collector gate as /DTACK. Then try to read
>something from this area. It does not matter what data you get, because
>there is no RAM there yet, but just whether you get it without /BERR.

That's a really cool idea Djordje! I have some ORs/ANDs kicking
around, so I'll get this mounted on some breadboard at the weekend,
with a small signal trany for the /DTACK. I'll report back, thanks
for the info about the way /BERR is made.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 3096743749557822123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: few questions
Date: 2000/12/07
Message-ID: <976258534-89329AEicMi@cwcom.net>#1/1
X-Deja-AN: 702475412
Content-transfer-encoding: 8bit
References: <90lrk0$bq$1@bagan.srce.hr>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 976262531 195.44.5.112 (Fri, 08 Dec 2000 08:02:11 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Dec 2000 08:02:11 GMT
Newsgroups: comp.sys.atari.st.tech

From: damir kaknjo <dk33806@pinus.cc.fer.hr>
Date: 6 Dec 2000 17:05:04 GMT

> What is the best,newest, up-to-dated, atari ftp archive?

chapelie.rma.ac.be without a doubt.

>Is there "abandonware" for Atari? (with original, not ripped files)

Cypress and Scripter V5 (both WP) come to mind, GTLook (Epson scanner driver) for another - there are more but these are the only ones I can remember.

> What program can print (on Star LC 24-10) HTML files on Atari 1MB ST?
> Is there a way to convert .htm to .sdo or 1st word .doc?

Your best bet is probably to use an HTML-TXT file converter, you'll find one on the chapelie server. You'll lose the formatting info though. If you use CAB and NVDI you can print from CAB?

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 8878810506459213431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-07 07:27:22 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Thu, 07 Dec 2000 15:27:22 -0000
Message-ID: <t2vb2q8dd08k50@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no> <t2o3qg5iov353b@corp.supernews.com> <90h99m$ohh$1@snipp.uninett.no> <90md74$qbe$3@snipp.uninett.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:803

```
On 6 Dec 2000 22:05:24 G, Jo Even Skarstein  wrote:
>Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
>
>> I've now installed the 48Mhz oscillator, and there are indeed serious
>> problems when booting (black screen, no disk activity at all). When it
>
>Tidying up the wiring solved the boot-problem, it now boots every time I
>power it up. However, the keyboard doesn't always work, but a reset cures
>this every time. I don't know why this happens in 12MHz and not 10MHz.

It may have something to do with the ACIA's needed a syncronous
transfer between it and the CPU.  Have you tried Midi?

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+



From 5411050553593474336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa41b7d41335689b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-07 07:27:24 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: few questions
Date: Thu, 07 Dec 2000 15:27:24 -0000
Message-ID: <t2vb2sed79i251@corp.supernews.com>
References: <90lrk0$bq$1@bagan.srce.hr> <t2t8ghjf9btk27@corp.supernews.com>
<90mct7$qbe$2@snipp.uninett.no>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:804

On 6 Dec 2000 22:00:07 G, Jo Even Skarstein  wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> You'll need Mario's convertor to use a serial PC mouse, or plug it in
>> the serial (modem) port ansd use software drivers.
>
>Or take a look at the NetBSD/Atari FAQ, it describes how to convert a
>regular serial mouse to an Atari compatible mouse. I haven't tested it
>yet, but I have a very cheap A4tech mouse here that I'm going to modify
>when I get some spare time.

Hmmm, I could do this to my Logictech that failed to work with my
```

```
mouseburster.  I'll have to check this out....

Lyndon Amsdon
--
  +--------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +--------------------------+


From 1868177042668806496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-07 07:44:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
Date: Thu, 07 Dec 2000 15:44:18 -0000
Message-ID: <t2vc2i4ecejt27@corp.supernews.com>
References: <90eidm$86c$1@snipp.uninett.no> <90gu78$ka0$1@SOLAIR2.EUnet.yu>
<90ii4s$q4n$1@nnrp1.deja.com> <t2qb7bn73hsff4@corp.supernews.com>
<90lig9$7u5$1@nnrp1.deja.com> <t2t3kes1je45ee@corp.supernews.com>
<90m77j$pdr$2@snipp.uninett.no> <3A2F3973
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:805

On 7 Dec 2000 09:07:17 G, Jo Even Skarstein  wrote:
>In article <3A2F3973.7712E3F@ndh.net>,
>  =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net> wrote:
>
>> have you tried this link:
>>
>> http://members.aol.com/michaelruge/index.html
>
>Yes, the ftp-link to chips'n chips is dead.

Yes I've sent it to your email address in the header, but I had a
reset by host or something so if it is corrupted then I'll be glad to
send it again.It should be a zip with file size of 348313 bytes.

Lyndon Amsdon
--
  +--------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +--------------------------+
From -662639084391170423
```

```
From -662639084391170423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <3a280608$0$175@news.zetnet.co.uk>#1/1
X-Deja-AN: 700050565
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <3A276612.8C966F11@ooc.de>
X-Trace: news.zetnet.co.uk 975701512 175 194.247.44.139
Newsgroups: comp.sys.atari.st.tech

On 1 Dec 2000 09:49:22 +, Uwe Seimet  wrote:
>Bob King wrote:
>
>> try clicking on HDDRIVER.PRG with alt held down, should come up in
>> english! My version does anyway.
>
>Sure, but you cannot click on the German manual this way :-).
>
>--
>---------------------------------------------------------------------
>  Dr. Uwe Seimet                mailto:us@ooc.de
>  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
>.

Hi Uwe,

But you are working on it, aren't you :))
```

```
From 6037578010539608481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <3a28079b$0$175@news.zetnet.co.uk>#1/1
X-Deja-AN: 700052391
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
X-Trace: news.zetnet.co.uk 975701915 175 194.247.44.139
Newsgroups: comp.sys.atari.st.tech

On 1 Dec 2000 18:36:32 -, Steve Sweet  wrote:
```

>Hi Bob
>
>>try clicking on HDDRIVER.PRG with alt held down, should come up in
>>english! My version does anyway.
>
>I think Uwe would know that, he put it there. 8~)
>
>A simpler way if your desktop will allow it is to install HDDRUTIL as an
>application and pass it the command line -e for english language.
>
>That reminds me Uwe, did you fix the command line bug i reported in
>version 7.91.
>
>--
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.

Hi Steve,

My apologies to Uwe, if he was offended, but I had lost the thread and it was not clear who I was replying to. See Uwe's response and mine in this NG. Your tip re. passing the parameter -e when installing HDDRIVER as an application is very useful, thanks, I will do just that.

Bob King.

```
From 6747086758106630675
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <909dfd$3ut$1@zingo.tninet.se>#1/1
X-Deja-AN: 700120477
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
<3a28079b$0$175@news.zetnet.co.uk>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 975714605 4061 195.100.63.152 (1 Dec 2000 23:50:05 GMT)
Organization: Telenordia
NNTP-Posting-Date: 1 Dec 2000 23:50:05 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 1 Dec 2000 20:18:35 G, Bob King wrote:
>
>Hi Steve,
>
>My apologies to Uwe, if he was offended, but I had lost the thread and
>it was not clear who I was replying to. See Uwe's response and mine in
>this NG. Your tip re. passing the parameter -e when installing HDDRIVER
>as an application is very useful, thanks, I will do just that.
>
>
>
>Bob King.
>.
Hi to both of you (Uwe already knows this)

If running Naes one can change the language config and HDDriver picks
this up and runs in english or german respectivaly.

Cheer's J�rgen

```
----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------
```

From 7117681712295677446
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-01 17:32:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-peer0!btnet-peer!btnet!nntp.news.xara.net!
xara.net!gxn.net!easynet-uk!easynet.net!peer.news.zetnet.net!
master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: rking@zetnet.co.uk (Bob King)
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
     <3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
<3a28079b$0$175@news.zetnet.co.uk> <909dfd$3ut$1@zingo.tninet.se>
Subject: Re: Hddriver
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 02 Dec 2000 01:32:09 GMT
Lines: 42
Message-ID: <3a285119$0$173@news.zetnet.co.uk>
NNTP-Posting-Host: man-a017.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 975720729 173 194.247.44.17

```
Xref: supernews.google.com comp.sys.atari.st.tech:716

On 1 Dec 2000 23:50:05 G, J�rgen Nyberg wrote:
>On 1 Dec 2000 20:18:35 G, Bob King wrote:
>>
>>Hi Steve,
>>
>>My apologies to Uwe, if he was offended, but I had lost the thread and
>>it was not clear who I was replying to. See Uwe's response and mine in
>>this NG. Your tip re. passing the parameter -e when installing HDDRIVER
>>as an application is very useful, thanks, I will do just that.
>>
>>
>>
>>Bob King.
>>.
>Hi to both of you (Uwe already knows this)
>
>If running Naes one can change the language config and HDDriver picks
>this up and runs in english or german respectivaly.
>
>Cheer's J�rgen
>
>----------------------------------------------------------------------
> J�rgen Nyberg
>    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
>         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
>   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
>                  http://nyberg.atari.org/index.html
>----------------------------------------------------------------------
>.
Hi Jorgen,

I have a confession, and I know Katherine Ellis et al, will hate me for
this, but I have foresworn MINT/NAES for MagicMilan. Mainly because I
can't stop messing about with the auto folder contents and other mint
preciuos bits and totally buggered up my original Milan MINT/NAES system.
The new Magic system, does seem to give me e few more errors, ie rows of
memory addresses etc, but it never crashes, just sails on through. It's
a lot faster too. Big regret is the loss of DA's LayoutTC which just
refuses to load anything but the smallest DIP. Never mind I can always
go back to the Falcon for my DTP work.

Bob King.


From -2160518321585030736
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-01 18:36:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!
algonet!pepsi.tninet.se!not-for-mail
```

From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Hddriver
Date: 2 Dec 2000 02:35:37 GMT
Organization: Telenordia
Lines: 34
Message-ID: <909n5p$aau$1@cubacola.tninet.se>
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
<3a28079b$0$175@news.zetnet.co.uk> <909dfd$3ut$1@zingo.tninet.se>
<3a285119$0$173@news.zetnet.co.uk>
NNTP-Posting-Host: clxviii.hogia.net
X-Trace: cubacola.tninet.se 975724537 10590 195.100.63.174 (2 Dec 2000 02:35:37 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 2 Dec 2000 02:35:37 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:717

On 2 Dec 2000 01:32:09 G, Bob King wrote:

>Hi Jorgen,
>
>I have a confession, and I know Katherine Ellis et al, will hate me for
>this, but I have foresworn MINT/NAES for MagicMilan. Mainly because I
>can't stop messing about with the auto folder contents and other mint
>preciuos bits and totally buggered up my original Milan MINT/NAES system.
>The new Magic system, does seem to give me e few more errors, ie rows of
>memory addresses etc, but it never crashes, just sails on through. It's
>a lot faster too. Big regret is the loss of DA's LayoutTC which just
>refuses to load anything but the smallest DIP. Never mind I can always
>go back to the Falcon for my DTP work.
>
>Bob King.
>.

Hi Bob

That's ok by me, I figure it's mostly a matter of taste and how much one like's to get in to the nitty gritty. Of course, more control over configuration means more power, but if one doesn't need it, it's not worth the hassle. Me, I hardly ever have a systemcrasch, it just give an error and finish the offending program. Like I said, personal taste and what you feel comfortable with.

Cheer's J�rgen

J�rgen Nyberg
Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)

http://nyberg.atari.org/index.html

From 18912461852004467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6f89dc46f53401,start
X-Google-Attributes: gid109a67,public
From: "dolan morrison" <dolan.morrison@ntlworld.com>
Subject: Packet radio progs for STE.
Date: 2000/12/02
Message-ID: <A_3W5.180$bn.4254@news2-win.server.ntlworld.com>#1/1
X-Deja-AN: 700239571
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 975752224 62.252.146.122 (Sat, 02 Dec 2000 10:17:04 GMT)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 02 Dec 2000 10:17:04 GMT
Newsgroups: comp.sys.atari.st.tech

ANY IDEAS WGERE I MIGHT FIND PACKET RADIO PROGS FOT THE STE.
THANK YOU.

From -8748603622598337939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d95854ce602a8767,start
X-Google-Attributes: gid109a67,public
From: "dolan morrison" <dolan.morrison@ntlworld.com>
Subject: Files from PC to STE.How?
Date: 2000/12/02
Message-ID: <A_3W5.181$bn.4254@news2-win.server.ntlworld.com>#1/1
X-Deja-AN: 700239575
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 975752224 62.252.146.122 (Sat, 02 Dec 2000 10:17:04 GMT)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 02 Dec 2000 10:17:04 GMT
Newsgroups: comp.sys.atari.st.tech

Hoe do i copy files from a PC to my Atari STE..The PC does not recognize the
ste floppy and vice versa.
Thanlyou.

From 6030634844928370249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,c4349b6446d273b0
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10c818,c4349b6446d273b0
X-Google-Attributes: gid10c818,public
X-Google-Thread: 109a67,c4349b6446d273b0
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,c4349b6446d273b0
X-Google-Attributes: gid100a3b,public
From: captbondo@my-deja.com
Subject: Re: Need Help - broken atari 2600's
Date: 2000/12/02
Message-ID: <90aue6$5tr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 700275439
References: <3A206D3C.3BD270F1@aol.com>
X-Http-Proxy: 1.0 NTIPS3, 1.0 x70.deja.com:80 (Squid/1.1.22) for client 164.89.253.3
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 02 13:45:42 2000 GMT
X-MyDeja-Info: XMYDJUIDcaptbondo
Newsgroups: comp.sys.atari.8bit,rec.games.video.atari,alt.games.atari,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows NT 5.0)

In article <3A206D3C.3BD270F1@aol.com>,
  fjk324@aol.com wrote:
> atari folks,
>
> Advice wanted: 2 atari game consoles not working.
>
> I've have 2 Atari 2600 game consoles which I just brought out of
> storage. Neither of them work now, but both used to work at the time
> they were stored. Anyone have ideas on what component(s) might go bad
> after 15 years of storage?

I have an old Commodore 64 that did that. It worked when I packed it away 14 years ago but the other day when I tested it, it won't work. It will power up but instead of the normal blue screen, I get a black screen. It wasn't no good anyway, the sound chip and the microprocessor were on their way out and half the games wouldn't work.

My other C-64 I bought in 1989 still works and an old grey case C-64 still works.

I asked a guy I work with who knows about electronics and asked him what would make an electronic device just go bad despite being stored in a dry location. He said that after so many years the capacitors can leak. So it may be as simple as replacing a few capacitors.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -611141294785320156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6f89dc46f53401
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Packet radio progs for STE.
Date: 2000/12/02
Message-ID: <t2i6tq7ar6s9cb@corp.supernews.com>#1/1
X-Deja-AN: 700311639
References: <A_3W5.180$bn.4254@news2-win.server.ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 2 Dec 2000 09:32:21 -, "dolan morrison" wrote:
>ANY IDEAS WGERE I MIGHT FIND PACKET RADIO PROGS FOT THE STE.
>THANK YOU.

Any ideas what a caps lock key does?!!?

Yes there are packet radio progs for connecting a packet terminal thingy to the RS232 (serial) port. IIRC there is one on the chapelie server. I may be wrong though, and it's probably a few years old, but still very usable.

Lyndon Amsdon
--
```
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+
```

From 8702263704069502543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c4349b6446d273b0
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Need Help - broken atari 2600's
Date: 2000/12/02
Message-ID: <t2i7sb8bu0nada@corp.supernews.com>#1/1
X-Deja-AN: 700315998
References: <3A206D3C.3BD270F1@aol.com> <90aue6$5tr$1@nnrp1.deja.com>
Newsgroups: comp.sys.atari.st.tech

```
X-Complaints-To: newsabuse@supernews.com

On 2 Dec 2000 13:45:42 G, captbondo@my-deja.com wrote:
>In article <3A206D3C.3BD270F1@aol.com>,
>  fjk324@aol.com wrote:

Hi,

>I asked a guy I work with who knows about electronics and asked him
>what would make an electronic device just go bad despite being stored
>in a dry location. He said that after so many years the capacitors can
>leak. So it may be as simple as replacing a few capacitors.

Yes, but I feel it's more likely to be the chips coming unseated or
simply the connectors oxidising.  Metal goes bad if kept in
coldish/dampish conditions.  You state that it was kept dry though,
but solder is even more likely to go bad, so solder joints may have
gone bad, like a dry joint I suppose.

Lyndon Amsdon
--
  +----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +----------------------------+




From -325438955612760725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c4349b6446d273b0
X-Google-Attributes: gid109a67,public
From: gaberry@my-deja.com
Subject: Re: Need Help - broken atari 2600's
Date: 2000/12/02
Message-ID: <90bckn$fnm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 700337207
References: <3A206D3C.3BD270F1@aol.com> <90aue6$5tr$1@nnrp1.deja.com>
<t2i7sb8bu0nada@corp.supernews.com>
X-Http-Proxy: NetCache@www-stl-proxy2.boeing.com: Version NetApp Release 3.4D6:
Mon Aug 23 16:40:19 PDT 1999-Solaris, 1.0 x54.deja.com:80 (Squid/1.1.22) for
client 12.13.248.14
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 02 17:48:08 2000 GMT
X-MyDeja-Info: XMYDJUIDgaberry
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.73 [en]C-CCK-MCD Boeing Kit (Windows NT 5.0; U)

First rule of thumb.. check for good power.
If you don't have that.. nothing will work.
It may sound stupid.. but it has happened to me.

>
```

```
Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From 6983064418844523503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Hddriver
Date: 2000/12/02
Message-ID: <3a295d8f$0$175@news.zetnet.co.uk>#1/1
X-Deja-AN: 700387993
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
<3a28079b$0$175@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 975789455 175 194.247.44.202
Newsgroups: comp.sys.atari.st.tech


>On 1 Dec 2000 18:36:32 -, Steve Sweet  wrote:
>>Hi Bob
>>
>>>try clicking on HDDRIVER.PRG with alt held down, should come up in
>>>english! My version does anyway.
>>
>>I think Uwe would know that, he put it there. 8~)
>>
>>A simpler way if your desktop will allow it is to install HDDRUTIL as an
>>application and pass it the command line -e for english language.
>>
>>That reminds me Uwe, did you fix the command line bug i reported in
>>version 7.91.
>>
>>--
>>
>>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>>
>>.
>
>Hi Steve,
>
>My apologies to Uwe, if he was offended, but I had lost the thread and
>it was not clear who I was replying to. See Uwe's response and mine in
>this NG. Your tip re. passing the parameter -e when installing HDDRIVER
>as an application is very useful, thanks, I will do just that.
>
```

>
>
>Bob King.
>.

Hi Steve, again,

I have tried your suggestion, of installing HDDriver with -e parameter.
Unfortunately it does not seem to work on the Milan and Jinnee. However,
although holding down ALT whilst clicking on HDDriver, merely displays
HDDriver in the viewer (as you know, ALT is reserved by Jinnee for this
function), by holding down ALT and Ctrl whilst clicking, this reserve
use is overriden and the english boot up trick works.
Thanks again for the tip, I'm sure it works in other OS/Desktops.

Bob King.

From 868028015270556589
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Hddriver
Date: 2000/12/02
Message-ID: <975786662-180947AEicMi@bun.com>#1/1
X-Deja-AN: 700391778
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8wfV5.11160$GW5.72109@news-server.bigpond.net.au> <3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net> <3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com> <3a28079b$0$175@news.zetnet.co.uk> <909dfd$3ut$1@zingo.tninet.se>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 2 Dec 2000 20:52:47 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 2 Dec 2000 20:52:46 GMT, ppp-1-178.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi J�rgen

>Hi to both of you (Uwe already knows this)

>If running Naes one can change the language config and HDDriver picks
>this up and runs in english or german respectivaly.

A bit of digging with a binary editor in MAGIC.RAM also acheives this.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3456819210329479339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6f89dc46f53401
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: Packet radio progs for STE.
Date: 2000/12/02
Message-ID: <18709_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 700396273
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 02 Dec 00 dolan.morrison@ntlworld.com
(2:333/608.1) scrisse al povero All :
dm> ANY IDEAS WGERE I MIGHT FIND PACKET RADIO PROGS FOT THE STE.

Look around for "Atari NOS", old versions worked for radio packet, I think it should also be ok with the actual release, tought I am not able to test as I have no radio stuff. Try in the download section of my home page.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 619597518189342719
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,37ad233140360427

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-02 20:51:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SOftware TOS
Date: 03 Dec 00 05:34:17 +0100
Organization: Canit Public Access, Stockholm
Lines: 86
Message-ID: <3648.372T850T3344235optimus@canit.se>
References: <NRj5VDBARoD6EwpX@steverosie.demon.co.uk>
<974221568-139353AEicMi@bun.com> <821.361T1100T1144441optimus@canit.se>
<974999868-204934AEicMi@bun.com> <1186.363T2850T8736627optimus@canit.se>
<975237810-330514AEicMi@bun.com>
NNTP-Posting-Host: p61.one.canit.se
X-Trace: dos.canit.se 975818266 19763 193.13.228.61 (3 Dec 2000 04:37:46 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 3 Dec 2000 04:37:46 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:729

Steve Sweet skrev:

>Hi Iggy

Hello, Steve.

>>>Ok, your right, i'l only steal 10 year old cars and jewelery in future,
>>>do you have any 10 year old money?.

>>As long as they are abandoned, I won't classify that as stealing.

>I hope you dont live in my neighbourhood, your standards are about as low
>as whale-shit.

My standards are so low, yes. I'm never afraid of dirtying my hands while
digging around dumpsters. I've rescued a lot of equipment out of them.
Similarly, if I find a monitor abandoned in an alley, it's coming home with
me.

>How would you define abandonded?, probably to suit your need for the item
>concerned. Anyway, being abandoned doesnt mean it is ownerless, it just
>means the owner doesnt want responsibilty for the problems its causing.

Please don't make such assumptions about me or my moral fibre. I buy my
software, I just don't go around paying for goods I've found in dumpsters.

>That scenario doesnt apply to TOS, its not abandoned, its just not being
>developed, would you consider a house that dont get rebuilt every year
>abandonded!!

No-one lives in the TOS house. We've been knocking on the door and ringing the bell, but the owners went on a vacation five years ago and now the house has dilapidated.

>>Please lay off this cars/jewelry analogy, it doesn't work with digital
>>media.

>Theft is theft you moron, of course it works.

Have I called you a moron, or perhaps insulted your mother? Behave like a gentleman, please.

If I drive off with your car, you will never see it again. You will have to walk to work every morning from now on. Could you claim that this would be the case if I used a copied TOS?

>But if it dont work for you, can you send me all your software to save me
>the trip to break in for it.

I'm not advocating theft of original tangible assets. I would never give away my ST, but if you ask nicely, I'll copy some software for you. No-one cares about it, anyway. No-one. Absolutely no-one. You, Steve Sweet, are no-one. You don't partake in the transaction, and will not lose a penny, nor your TOS, and neither will anyone else.

>>This guy has already got a legal TOS. He just doesn't like the language
>>it's in. Are you to deny him the pleasure of running an English TOS?

>No, i'l not attempt to deprive him of anything, he's welcome to buy an
>OS, like i had to, and many others with morals higher than yours.

Of course he could buy an OS. A still developed OS, such as MagiC or N.AES. In that case, he is supporting further development, whereas paying for TOS 1.x or 2.x will go to nothing else than perhaps a meal at Burger King for the lucky guy who'd managed to sell it.
I'd rather see the tens of pounds wasted on an old TOS put to better use buying still supported software.

Besides, Apple are giving away System 7.5 and earlier on their website. AmigaOS 3.0 is available on Amiga Format cover disks, legally. The TOS versions which would be of interest in this case would be even older than these OSes. Why would the Atari user pay a premium for the pleasure of using a ten-year-old OS in English instead of the same ten-year-old OS in German? Because he's an Atari user and deserves it? Because he likes riding high moral horses into nowhere? Get serious, Steve, the enemy isn't someone copying TOS 1.6, it's those copying MagiC.

--
En ligne avec Thor 2.6.

Ecco a voi la sigla di Lupin III in francese... ma... aspettate... qualcosa non quadra...cos'e' questa roba! Holly e Benji? ahahah... povero cantante... gli hanno messo sotto la base sbagliata!!!

Tacchan undrar varf�r Captain Tsubasa p� franska har samma ackompanjemang som Lupin III p� italienska

From 7483451575623685975
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-02 20:51:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: colour on SVGA
Date: 03 Dec 00 05:13:41 +0100
Organization: Canit Public Access, Stockholm
Lines: 28
Message-ID: <978.372T2050T3136019optimus@canit.se>
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<wZ8U5.18462$ws2.1916061@news3.cableinet.net>
NNTP-Posting-Host: p61.one.canit.se
X-Trace: dos.canit.se 975818264 19763 193.13.228.61 (3 Dec 2000 04:37:44 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 3 Dec 2000 04:37:44 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:727

Alex Naysmith skrev:

>"Alex Naysmith" <alex.naysmith@cableinet.co.uk> wrote in message
>news:3VQT5.14843$ws2.1545775@news3.cableinet.net...
>>
>> Thanks for the replies, i,ve decided just to use a T.V with a scart
>connection to the monitor port. Does a T.V with scart have to be PAL or RGB
>compatible to get a nice picture from the ST?

Every TV with Scart (save for the French ones, perhaps) is PAL compatible, but that is irrelevant if you're going to use RGB. RGB compatibility is required for good quality, yes, unless you're willing to settle for composite video.

--
En ligne avec Thor 2.6.

> I'll maybe do a giraffe/milk/fridge game for this year's CSSCGC.
> That'd be good. Yes.

Advanced Giraffe Refrigeration Simulator.
All the thrills and 'spills' are here as you manoeuvre the milk and lure the lactophobic animal around a kitchen packed with hazards!
** Actual Spectrum screenshots! **

"It's TOTALLY AMAZING!!!" - David Darling

    Equin0x p� comp.sys.sinclar

```
From -659192050494497287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-02 20:51:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-
for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: colour on SVGA
Date: 03 Dec 00 05:11:32 +0100
Organization: Canit Public Access, Stockholm
Lines: 23
Message-ID: <886.372T1600T3115201optimus@canit.se>
References: <18587_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<975253462.15823.0.nnrp-02.d4e49a43@news.demon.co.uk>
NNTP-Posting-Host: p61.one.canit.se
X-Trace: dos.canit.se 975818263 19763 193.13.228.61 (3 Dec 2000 04:37:43 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 3 Dec 2000 04:37:43 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:728
```

Alex Taylor skrev:

>> Can anybody tell what monitors are available on the actual market, that
>can
>> do it and still be usable PC monitors ?
>>
>I'm sure Microvitec make a 14" and a 17" monitor that will both do
>15KHz-35KHz. I have one of the 14" models (model no. 14VC2CCS2) I use with
>my Amiga 1200 (in fact is was sold as a rebadged monitor by Amiga and Acorn
>Computers for this reason). I don't know if they still make them, but a web
>search might turn something up.

Ah yes. The Amiga model numbers were 1438 (avoid it, it's got no digital
memory despite being sold to users who switch screenmodes all day), 1564 and
1768, IIRC. The first two numbers specify the screen size in inches.

--
En ligne avec Thor 2.6.

 SCSI is *NOT* magic. There are *fundamental technical
 reasons* why it is necessary to sacrifice a young goat
 to your SCSI chain now and then. -- John Woods

From -2632590929296859333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6f89dc46f53401
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Packet radio progs for STE.
Date: 2000/12/03
Message-ID: <lbnTXKA0riK6EwEr@steverosie.demon.co.uk>#1/1
X-Deja-AN: 700551572
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <18709_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 975842672 nnrp-10:25763 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <18709_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
Mike De.Petris <mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
writes
>In uno strano messaggio del 02 Dec 00 dolan.morrison@ntlworld.com
>(2:333/608.1) scrisse al povero All :
> dm> ANY IDEAS WGERE I MIGHT FIND PACKET RADIO PROGS FOT THE STE.
>
>Look around for "Atari NOS", old versions worked for radio packet, I think it
>should also be ok with the actual release, tought I am not able to test as I
>have no radio stuff. Try in the download section of my home page.
>

IIRC Demon have it on their ftp server

ftp.demon.net/pub/atari

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -8875310295427454088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Hddriver
Date: 2000/12/03
Message-ID: <6DrW5.1737$NN6.8789@newsfeed.slurp.net>#1/1

X-Deja-AN: 700574425
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a295d8f$0$175@news.zetnet.co.uk>
X-Trace: newsfeed.slurp.net 975849026 208.141.202.213 (Sun, 03 Dec 2000 07:10:26 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Sun, 03 Dec 2000 07:10:26 CDT
Newsgroups: comp.sys.atari.st.tech

On 2 Dec 2000 20:37:35 G, Bob King wrote:

>Hi Steve, again,
>
>I have tried your suggestion, of installing HDDriver with -e parameter.
>Unfortunately it does not seem to work on the Milan and Jinnee. However,
>although holding down ALT whilst clicking on HDDriver, merely displays
>HDDriver in the viewer (as you know, ALT is reserved by Jinnee for this
>function), by holding down ALT and Ctrl whilst clicking, this reserve
>use is overriden and the english boot up trick works.
>Thanks again for the tip, I'm sure it works in other OS/Desktops.

Yes it does, but you have to do it at the right moment. I click on the HDDriver program and wait a split second and then hit the ALT key. It takes a few tries before it works, but it does work under Jinnee. You cannot be holding down the ALT when you click on the program. Funny this happens under Magic and N.AES, but under Geneva the program automatically comes up in English.
Edward S. Baiz Jr.
(Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -4135007432674100616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a86acea0d24b3ed,start
X-Google-Attributes: gid109a67,public
From: "Pascal Ricard" <paricard@free.fr>
Subject: ISDN on serial port
Date: 2000/12/03
Message-ID: <3a2a79be2ec2ea0@free.fr>#1/1
X-Deja-AN: 700625744

X-Sender: NEWSwatch v2.50 (Atari)
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp6.proxad.net 975862317 212.27.35.15 (Sun, 03 Dec 2000 17:51:57 CET)
Organization: Les Cagouilles
NNTP-Posting-Date: Sun, 03 Dec 2000 17:51:57 CET
Newsgroups: comp.sys.atari.st.tech

Hello all,

Do you use an ISDN TA on a serial port on your Atari ?
Which brand/model do you use please ?

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)

From 1602969258019978620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: peter.slegg@===ANTI-SPAM===scubadivers.co.uk (Peter Slegg)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/03
Message-ID: <3a2a897b.0@energise.enta.net>#1/1
X-Deja-AN: 700633954
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<908nah$ikp$1@draco.stochastik.rwth-aachen.de> <3A27EA4B.4F52598D@patent.gov.uk>
X-Trace: 3 Dec 2000 17:57:15 GMT, 195.74.115.115
Organization: Location: Great Britain
Newsgroups: comp.sys.atari.st.tech

Hi Bob,

I have a SCSI interface in my Milan, I use it for my Umax scanner but
I also connect my Syquest EZ Flyer occasionally if I want to transfer
any large files to my ST's boot disk (an EZ flyer cartridge).

It works a treat, (thanks Michael). I haven't even noticed the reported
problem with it clashing with the MilanBlaster. (What is this problem,
Michael ?)

I wrote a short article for My Atari online magazine about my experiences
of connecting a SCSI card to my Milan. (my only claim to fame ;-)

Now if only I could connect a SCSI/Firewire card...

```
Regards,

Peter

On 1 Dec 2000 18:13:31 +, Bob King  wrote:
>
>Michael Schwingen wrote:
>>
>> <robert.king@patent.gov.uk> wrote:
>> >
>> >Another solution is a SCSI card for my Milan, I know from Dennis and
>> >others that they are available from Germany, customised to the mother
>> >board, but does anyone know a source (not System Solutions) in the UK?
>>
>> The card is a standard PCI SCSI card with a LSI53C810A controller chip which
>> are available from multiple vendors - one is the Asus SC200.
>>
>> You need a driver for that card, which is available from multiple dealers -
>> if you have problems reching one, I can sell you a copy directly, but
>> getting the money to my account in germany might be a big problem.
>>
>> cu
>> Michael
>>
>> --
>> "Intelligent life is very rare in the universe.
>>  On earth, it has not been discovered yet"     (Stephen Hawking)
>
>Hi Michael,
>
>now that's what I call usefull info. Can you send me a list of dealers,
>one of them may do credit card transfers.
>
>at:
>
>rking@zetnet.co.uk
>
>Bob King.
>.

 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------



From 9025943737114057570
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,74d7e9d4ff97bd17,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: colour on SVGA
Date: 2000/12/03
Message-ID: <3A2A8A51.D4973A28@avtomatika.com>#1/1
X-Deja-AN: 700643663
Content-Transfer-Encoding: 7bit
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 975866267 212.72.96.223 (Sun, 03 Dec 2000 18:57:47 MET)
Organization: AVTOMATIKA
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Dec 2000 18:57:47 MET
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

Sorry for late response.

I was hoping that I will be able to draw a nice schematics, but I'm in a hurry and already late with response to your letter for a few days.

So, instead of having schematics, you will have to settle with handwaving description for the present.

ST's shifter has nine colour outputs (3 for R,G and B output respectively) on pins 21-29 and monochrome output on pin 30. This means that each main colour can be output in one of 8 intensities/-from 0 to maximum.

Colour signals are grouped per colour, so pins 21-23 are for red, 24-26 are for green and 27-29 are for blue component. D/A conversion is performed with nearby resistors.

If you look closely, you will notice that 3 resistor values are repeated 3 times. There are 3K6, 7K5 and 15 K resistors for each colour. Each resistor is connected with one end to corresponding TTL output and other end is tied to other ends from other resistors in the group. Common connection of all three resistors go to the katode of small signal diode and then to th base of buffer transistor. All resistors have to be taken out from PCB and soldered to pins directly with other end of all resistors connected. Diode is soldered to common pont of all resistors and anode is wired to base of coresponding transistor.

In essence, this reflects vconnsections in PCB with the difference that all circuitry
is now far away from noisy data lines. Oh, yes, one have to cut connection on the base
of buffer transistor in the PCB, since this would otherwise still inject noise in the
signal.

Whole operation would be to use small piece of test PCB, solder in 2 groups of 20 pins
so that whole PCB can be inserted into old shifter socket and shifter chip should be
soldered on that test PCB adjacently.
Then, one should connect all pins between shifter chip and socket, except pins 21-30.
After that, one needs to solder on the test PCB three 74HCT32 (quad OR gates each).
Two of the gates should buffer mono out signal of the shifter (pin30). THen, each
colour output from shifter should be ORed with bufered mono output and connected to
corresponding socket pin. Mono out pin on the socket should have separately buffered
mono out from shifter. After that, one has to properly connect VCC and GND for each
74HCT32 and 100nf multilayer capacitor across power pins of each chip. Then, test PCB
can be inserted in the old shifter socket. Now we have colour output active in all
three resolutions.
After that all we have to do is to relocate those resistors to some safer place,
possibly on the test PCB along with shifter chip and those 3 TTLs.
I'll document everything more thoroughly if needed....

Regards,

Branko

Lyndon Amsdon wrote:

> On 26 Nov 2000 08:40:59 , Branko Badrljica wrote:
>
> Hi Branko
>
> >Noisy data bus lines that go to the shifter are routed straight through the
> >sensitive R-2R ladders that do the D/A conversion.
> >Becaouse of that, there will be many ghosts, especially in mono resoulitions (I
> >don't know exactly why mono is more affected).
> >Physical movement of some resistors in board away from critical area gave drastic
> >improvement and heavenly clean picture.
> >
> >If anyone is interested in doing that and need extra info, I would be glad to

```
> >help.
>
> I'm quite interested, tell me more....
> L.A Amsdon
> --
>   +----------------------------------------+
>   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
>   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
>   |ADSCSI MiniS Quantum Mouseburster FMC II|
>   |****************************************|
>   |          bindon@madasafish.com         |
>   +----------------------------------------+
>
> L.A Amsdon
> --
>   +----------------------------------------+
>   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
>   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
>   |ADSCSI MiniS Quantum Mouseburster FMC II|
>   |****************************************|
>   |          bindon@madasafish.com         |
>   +----------------------------------------+




From 1485712102366749541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/03
Message-ID: <3a2a95a9$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 700658547
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<908nah$ikp$1@draco.stochastik.rwth-aachen.de> <3A27EA4B.4F52598D@patent.gov.uk>
<3a2a897b.0@energise.enta.net>
X-Trace: news.zetnet.co.uk 975869353 179 194.247.44.7
Newsgroups: comp.sys.atari.st.tech

On 3 Dec 2000 17:57:15 G, Peter Slegg wrote:
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>
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>I also connect my Syquest EZ Flyer occasionally if I want to transfer
>any large files to my ST's boot disk (an EZ flyer cartridge).
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>Michael ?)
>
```

>I wrote a short article for My Atari online magazine about my experiences
>of connecting a SCSI card to my Milan. (my only claim to fame ;-)
>
>Now if only I could connect a SCSI/Firewire card...
>
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>
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>
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>>
>>Michael Schwingen wrote:
>>>
>>> <robert.king@patent.gov.uk> wrote:
>>> >
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>>>
>>> The card is a standard PCI SCSI card with a LSI53C810A controller chip which
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>>>
>>> You need a driver for that card, which is available from multiple dealers -
>>> if you have problems reching one, I can sell you a copy directly, but
>>> getting the money to my account in germany might be a big problem.
>>>
>>> cu
>>> Michael
>>>
>>> --
>>> "Intelligent life is very rare in the universe.
>>> On earth, it has not been discovered yet"   (Stephen Hawking)
>>
>>Hi Michael,
>>
>>now that's what I call usefull info. Can you send me a list of dealers,
>>one of them may do credit card transfers.
>>
>>at:
>>
>>rking@zetnet.co.uk
>>
>>Bob King.
>>.
>
> ---
>| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem |
>| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles... |
>| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
> ---
> ---
>| I live in Great Britain, abbreviated to G.B. |
>| uk is a noise made by apes. |

> --
>.

Hi Peter,

yes I know of your article 'When Milan met SCSI', I have it in front of me now. I have looked on the web re CI_2520 cards and printed out data. Even if I could buy one, I understand that any driver has to matched with the Milan motherboard serial number, so I still have to find a source for the driver. Any comments?

I suppose you know that the EU flag is to fly over Downing Street, you can still see Phoney Blairs tongue marks.

Bob King.

From -6601936851071950239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/12/03
Message-ID: <3A2AA895.2EA753F6@ooc.de>#1/1
X-Deja-AN: 700683002
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975874202 925604 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

> That reminds me Uwe, did you fix the command line bug i reported in
> version 7.91.

Yes, I fixed this right after you told me about it.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From -8481156795963067488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/12/03
Message-ID: <3A2AA921.C14E3C0F@ooc.de>#1/1
X-Deja-AN: 700683677
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <975697100-182205AEicMi@bun.com>
<3a28079b$0$175@news.zetnet.co.uk> <3a295d8f$0$175@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975874342 925604 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bob King wrote:

> I have tried your suggestion, of installing HDDriver with -e parameter.
> Unfortunately it does not seem to work on the Milan and Jinnee. However,

Your version of HDDRIVER may simply be too old. See the README for
information about this option. If it's not listed in the README you
version doesn't support this option yet.

--
```
--------------------------------------------------------------------
  Dr. Uwe Seimet                 mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2      http://home.nikocity.de/nogfradelt
```

From -416650901580254785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/12/03
Message-ID: <3A2AAAD4.5B0E84A3@ooc.de>#1/1
X-Deja-AN: 700685435
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>

```
<3a295d8f$0$175@news.zetnet.co.uk> <6DrW5.1737$NN6.8789@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975874777 863173 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Edward S. Baiz Jr." wrote:

> holding down the ALT when you click on the program. Funny this happens
> under Magic and N.AES, but under Geneva the program automatically comes up
> in English.

This simply depends on the languages settings environment, e. g. on the
cookies that deal with languages.

--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt




From -2655394803160543799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: colour on SVGA
Date: 2000/12/03
Message-ID: <t2lejtjskb0m31@corp.supernews.com>#1/1
X-Deja-AN: 700704955
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 3 Dec 2000 19:00:49 +, Branko Badrljica  wrote:
>Sorry for late response.
>
>
>I was hoping that I will be able to draw a nice schematics, but I'm in a hurry
and
>already late with response to your letter for a few days.

That's fine.

>All resistors have to be taken out from PCB and soldered to pins directly
>with other end of all resistors connected. Diode is soldered to common pont of
all
>resistors and anode is wired to base of coresponding transistor.
```

>In essence, this reflects vconnsections in PCB with the difference that all circuitry
>is now far away from noisy data lines. Oh, yes, one have to cut connection on the base
>of buffer transistor in the PCB, since this would otherwise still inject noise in the
>signal.

Do you mean cut the base of the trany from the board and pull it up
(physically)? It was a bit unclear.

>Whole operation would be to use small piece of test PCB, solder in 2 groups of 20 pins
>so that whole PCB can be inserted into old shifter socket and shifter chip should be
>soldered on that test PCB adjacently.
>Then, one should connect all pins between shifter chip and socket, except pins 21-30.
>After that, one needs to solder on the test PCB three 74HCT32 (quad OR gates each).
>Two of the gates should buffer mono out signal of the shifter (pin30). THen, each
>colour output from shifter should be ORed with bufered mono output and connected to
>corresponding socket pin. Mono out pin on the socket should have separately buffered
>mono out from shifter. After that, one has to properly connect VCC and GND for each
>74HCT32 and 100nf multilayer capacitor across power pins of each chip. Then, test PCB
>can be inserted in the old shifter socket. Now we have colour output active in all
>three resolutions.

So the above is only needed to connect an RGB monitor and run in high
res? (providing the monitor can sync up to 3xkhz)

>I'll document everything more thoroughly if needed....

I can understand it quite well. Thanks I may try the removing the
resistors bit, as I doubt I'll need to connect an rgb up to my ST.
BTW the schematics for an STfm say the resistors for the DAC are 1k,
2k and 3.9k but that won't make a difference I suppose and they're
still proportional.

Would it help to use high grade resistors with tolerance of say 0.5%
that are exactly 2 times the value of the last one i.e. 1k, 2k and 4k?

Lyndon Amsdon
--
```
  +-----------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

Lyndon Amsdon
--

```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

Lyndon Amsdon
--

```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -1894144110237696723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/03
Message-ID: <90ee9p$9c1$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 700707537
References: <3A239127.FAB33062@patent.gov.uk> <3A27EA4B.4F52598D@patent.gov.uk> <3a2a897b.0@energise.enta.net> <3a2a95a9$0$179@news.zetnet.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975879290 22265 137.226.106.3 (3 Dec 2000 21:34:50 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 3 Dec 2000 21:34:50 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3a2a95a9$0$179@news.zetnet.co.uk>,
Bob King <rking@zetnet.co.uk> wrote:
>
>yes I know of your article 'When Milan met SCSI', I have it in front of
>me now. I have looked on the web re CI_2520 cards and printed out data.
>Even if I could buy one, I understand that any driver has to matched
>with the Milan motherboard serial number, so I still have to find a
>source for the driver. Any comments?

Any PCI card with a NCR 53C810A chip should work - these are quite common, you do not need the CI2520, that is just an example (another is the Asus SC200, although nonames are available cheaper and work as well).

cu
Michael
--
"Intelligent life is very rare in the universe.

On earth, it has not been discovered yet"   (Stephen Hawking)

From -6061675262790348475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/03
Message-ID: <90eego$9db$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 700708647
References: <3A239127.FAB33062@patent.gov.uk> <908nah$ikp$1@draco.stochastik.rwth-aachen.de> <3A27EA4B.4F52598D@patent.gov.uk> <3a2a897b.0@energise.enta.net>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975879513 22723 137.226.106.3 (3 Dec 2000 21:38:33 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 3 Dec 2000 21:38:33 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3a2a897b.0@energise.enta.net>,
Peter Slegg <peter.slegg@===ANTI-SPAM===scubadivers.co.uk> wrote:
>
>It works a treat, (thanks Michael). I haven't even noticed the reported
>problem with it clashing with the MilanBlaster. (What is this problem,
>Michael ?)

The PCI bus arbiter hangs when SCSI transfers and sound DMA happen at the
same time, locking up the whole machine.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -2396168487229897077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/03
Message-ID: <3a2abe21$0$175@news.zetnet.co.uk>#1/1
X-Deja-AN: 700710072
References: <3A239127.FAB33062@patent.gov.uk> <3A27EA4B.4F52598D@patent.gov.uk> <3a2a897b.0@energise.enta.net> <3a2a95a9$0$179@news.zetnet.co.uk> <90ee9p$9c1$1@draco.stochastik.rwth-aachen.de>
X-Trace: news.zetnet.co.uk 975879713 175 194.247.44.190

Newsgroups: comp.sys.atari.st.tech

On 3 Dec 2000 22:34:49 +, Michael Schwingen wrote:
>In article <3a2a95a9$0$179@news.zetnet.co.uk>,
>Bob King <rking@zetnet.co.uk> wrote:
>>
>>yes I know of your article 'When Milan met SCSI', I have it in front of
>>me now. I have looked on the web re CI_2520 cards and printed out data.
>>Even if I could buy one, I understand that any driver has to matched
>>with the Milan motherboard serial number, so I still have to find a
>>source for the driver. Any comments?
>
>Any PCI card with a NCR 53C810A chip should work - these are quite common,
>you do not need the CI2520, that is just an example (another is the Asus
>SC200, although nonames are available cheaper and work as well).
>
>cu
>Michael
>--
>"Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)
>.

Hi Michael,

Yes I got the above from your earlier posting to me. It was just that it was the CI2520 which was specificaly mentioned by Peter in his very useful article in My Atari. It still leaves the obtaining of the driver. Is it a peculiar fussiness that you have to code match the card to the motherboard, or is it because there were several different boards, or what?

Bob King.

From 352521092925809942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/03
Message-ID: <90ei1e$a9o$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 700728164
References: <3A239127.FAB33062@patent.gov.uk> <3a2a95a9$0$179@news.zetnet.co.uk> <90ee9p$9c1$1@draco.stochastik.rwth-aachen.de> <3a2abe21$0$175@news.zetnet.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975883118 2004 137.226.106.3 (3 Dec 2000 22:38:38 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 3 Dec 2000 22:38:38 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3a2abe21$0$175@news.zetnet.co.uk>,
Bob King <rking@zetnet.co.uk> wrote:

>useful article in My Atari. It still leaves the obtaining of the driver. Is it a peculiar fussiness that you have to code match the card to the motherboard, or is it because there were several different boards, or what?

No. Its simply because my experience has shown that there are too many illegal copies otherwise.

cu
Michael

--
"Intelligent life is very rare in the universe.
On earth, it has not been discovered yet"   (Stephen Hawking)

From -2420106463475197115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Accelerated Stacy
Date: 2000/12/03
Message-ID: <90eidm$86c$1@snipp.uninett.no>#1/1
X-Deja-AN: 700730108
X-Trace: snipp.uninett.no 975883510 8396 129.241.210.70 (3 Dec 2000 22:45:10 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: news-abuse@uninett.no

Today I successfully accelerated my Stacy to 10MHz :-) I'm currently testing it, so far it looks very stable. This was a very simple modification:

1. Remove the original 32MHz oscillator and replace it with a 40MHz oscillator.
2. Cut pin 3 and 4 on the two ACIAs (6350) and feed these pins with a 500KHz clock.
3. Cut pin 18 on the floppy controller (1772-0x-0x) and feed it with a 8Mhz clock.

The 500KHz and 8MHz clocks can be generated by using the original 32MHz oscillator and a 74HC4024 (ripple counter).

This works very well on my Stacy, and everything is 25% faster. The Stacy's LCD controller works fine at this frequencey, but the shifter doesn't generate an image which works with TV's or my SM124 anymore. It does work with a SVGA, but the image is squashed.

It's also possible that I have to feed the YM with a 2MHz clock, I haven't tested this yet but the 74HC4024 generates 2MHz as well so this is not a problem.

I have a few more things to try out (e.g. I haven't tested the printer and modem ports yet, I have a 48MHz oscillator I'd like to try, will the ADSpeed16 work at 10/20MHz, will Mario's IDE interface work etc.), when this is done I'll upload a more detailed description to my homepage.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 8109786438301712408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f9a49fb555684a,start
X-Google-Attributes: gid109a67,public
From: JEeIFBmI@FBFAEBEu.com
Subject: By investing only $6.00, you will become rich while you sleep in 30 days - open now! 80792436
Date: 2000/12/03
Message-ID: <E166E69A95753648BC398E36BE9A3AB80736AB5D@sus-ma1it06.rational.com>
X-Deja-AN: 700775382
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups: comp.sys.atari.st.tech

READING THIS COULD CHANGE YOUR LIFE! IT DOES WORK!

CHANGE YOUR LIFE USING VERY LITTLE EFFORT,
AN INVESTMENT OF ONLY $6.00,
SIX STAMPS,
DESIRE TO MAKE MONEY,
THE INTERNET, FAX, & US MAIL.
HELPFUL TOOLS CAN BE FOUND AT WWW.MYGROOVE.COM

******* PRINT THIS NOW IF YOU CAN **********

"AS SEEN ON NATIONAL T.V."

Thank you for your Time and Interest.
This is the letter you've been hearing about in the news lately.
Due to the popularity of this letter on the internet, a major nightly news program recently devoted an entire show to the investigation of the program, described below, to see if it really can make people money.

The show also investigated whether or not the program was legal. Their findings proved once and for all that there are, absolutely no laws prohibiting the participation in the program. This has helped to show people that this is a simple, harmless and fun way to make some extra money at home.

The results of this show have been truly remarkable. Since so many people are participating now, those involved are doing much better than ever before. Everyone makes more as more people try it out. It is very, very exciting to be a part of this plan. You will understand once you experience it.

HOW TO TURN SIX DOLLARS INTO THIRTY-SIX THOUSAND:

READING THIS COULD CHANGE YOUR LIFE! IT DOES WORK!

I found this on a bulletin board and decided to try it. A little while back, I was browsing through newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, "Yeah right, this must be a scam", but like most of us, I was curious, so I kept reading. Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: "what have I got to lose except 6 stamps and $6.00, right?" Then I invested the measly $6.00. Well GUESS WHAT!?... within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. In my first week, I made about $25.00. By the end of the second week I had made a total of over $1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!! Let me tell you how this works and most importantly, WHY it works... Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so incredibly easy!

Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage)

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is 99% no risk - it really works!

If all of the following instructions are adhered to, you will receive extraordinary dividends.

PLEASE NOTE:
Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhearing to the instructions.

You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list.

Here are the 4 easy steps to success:

STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Next, place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and a $1.00 bill. What you are doing is creating a service. THIS IS 100% LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal. Mail the 6 envelopes to the following addresses:

#1)Mike Schude
893 S. roanoke
Gilbert, AZ 85296

#2)David Freeman
11045 Harbour Springs Circle
Boca Raton, Fl 33428

#3)Kevin Kniceley
4029 Minard Rd. N.W.
Dover, OH 44622

#4)Kevin Mitchell
800 IN Hwy 212 Lot K5N
Michigan City, IN 46360

#5)Brent Anderson
100 Currier Hall N331
Iowa City, IA 52242

#6)Adam Gittins
P.O. BOX 261112
Highlands Ranch, CO 80163-2611

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, 4 becomes 3, etc...) and add YOUR Name as number 6 on the list.

STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there are close to 24,000 groups) All you need is 200, but remember, the more you post, the more money you make! You won't get very much unless you post like crazy. :)

This is perfectly legal! If you have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Postal lottery laws.
Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again.

PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of integrity, the program will continue and the money that so many others have received will come your way.

NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.)

So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of dollars in CASH!!! What an opportunity for only $6.00 ($1.00 for each of the first six people listed above) Send it now, add your own name to the list and you're in business!

FINAL NOTE: If you don't know how to post to the newsgroups, please read the below instructions, also check out http://freenews.maxbaud.net/ to find a good server to use. I also found a great way to send out to 40 million different people.
You can order 25 million e-mail addresses for $99 and 40 million for $149 by calling 215-552-8909, faxing (520) 447-8533 or writing to Valtech, 13 Summit Square Ctr, #151, Langhorne, PA, 19047.
This would be the easiest way to make big money fast. Use whatever methods you like, as long as you at least post to 200 newgroups.
Still there are even more ways to deliver the message. Faxing and

regular U.S. Mail are also options. In short, do everything in your power to get this message to as many folks as you can legally. Another good idea is to target multi-level marketing newsgroups and individuals, as these folks are familiar with how this statistical system works. Making one million dollars is absolutely not impossible. This system is statistically proven to work. ALL you have to do is follow the instructions.

See you at the bank! :)

---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS------------

Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your cursor at the beginning of this letter and drag your cursor to the bottom of this document, and select 'copy' from the edit menu. This will copy the entire letter into the computer's memory.
Step 2) Open a blank 'notepad' file and place your cursor at the top of the blank page. From the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so that you can add your name to the list. Step 3) Save your new notepad file as a .txt file. If you want to do your postings in different settings, you'll always have this file to go back to.
Step 4) Use Netscape or Internet explorer and try searching for various newsgroups (on-line forums, message boards, chat sites, discussions.)
Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the Subject, this will be the header that everyone sees as they scroll through the list of postings in a particular group, click the post message button. You're done with your first one! Congratulations...THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200** That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.**

Step 4 - Now the WHY part:
Out of 200 postings, say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $625.00! OK, now here is the

fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00!!! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00! With an original investment of only $6.00! AMAZING! When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the internet and reading these articles everyday?, JUST LIKE YOU are now!! So, can you afford $6.00 and see if it really works?? I think so... People have said, "what if the plan is played out and no one sends you the money? So what! What are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are willing to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet. Remember, play FAIRLY and HONESTLY and this will truly pay off in the form of thousands of dollars!

One more thing: This software, www.HITMAKER.com can help you to post to many, many (thousands) newsgroups. Helpful tools can be found at http://www.mygroove.com

Regards.

hAFRzdEB

```
From 8750149529825739541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1021cd,b850deac99571e8f,start
X-Google-Attributes: gid1021cd,public
X-Google-Thread: 107d55,b850deac99571e8f,start
X-Google-Attributes: gid107d55,public
X-Google-Thread: 104d1d,b850deac99571e8f,start
X-Google-Attributes: gid104d1d,public
X-Google-Thread: 109a67,b850deac99571e8f,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 112907,b850deac99571e8f,start
X-Google-Attributes: gid112907,public
X-Google-Thread: f6df3,b850deac99571e8f,start
X-Google-Attributes: gidf6df3,public
From: wFCDFeGF@BECIEBsI.com
Subject: By investing only $6.00, you will become rich while you sleep in 30 days
- open now! 92217645
Date: 2000/12/03
Message-ID: <ufaPgyaXAHA.406@news02.noc.fet>
```

X-Deja-AN: 700828398
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups:
cna.tech.mainland,comp.lang.java.tech,comp.sys.atari.st.tech,comp.sys.ibm.pc.soundcard.tech,comp.sys.mac.scitech,comp.sys.powerpc.tech

READING THIS COULD CHANGE YOUR LIFE! IT DOES WORK!

CHANGE YOUR LIFE USING VERY LITTLE EFFORT,
AN INVESTMENT OF ONLY $6.00,
SIX STAMPS,
DESIRE TO MAKE MONEY,
THE INTERNET, FAX, & US MAIL.
HELPFUL TOOLS CAN BE FOUND AT WWW.MYGROOVE.COM

******* PRINT THIS NOW IF YOU CAN **********

"AS SEEN ON NATIONAL T.V."

Thank you for your Time and Interest.
This is the letter you've been hearing about in the news lately. Due to the popularity of this letter on the internet, a major nightly news program recently devoted an entire show to the investigation of the program, described below, to see if it really can make people money.

The show also investigated whether or not the program was legal. Their findings proved once and for all that there are, absolutely no laws prohibiting the participation in the program. This has helped to show people that this is a simple, harmless and fun way to make some extra money at home.

The results of this show have been truly remarkable. Since so many people are participating now, those involved are doing much better than ever before. Everyone makes more as more people try it out. It is very, very exciting to be a part of this plan. You will understand once you experience it.

HOW TO TURN SIX DOLLARS INTO THIRTY-SIX THOUSAND:

READING THIS COULD CHANGE YOUR LIFE! IT DOES WORK!

I found this on a bulletin board and decided to try it. A little while back, I was browsing through newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, "Yeah right, this must be a scam", but like most of us, I was curious, so I kept reading. Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: "what have I got to lose except 6 stamps and $6.00, right?" Then I invested the measly $6.00. Well GUESS WHAT!?... within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. In my first week, I made about $25.00. By the end of the second week I had made a total of over $1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!! Let me tell you how this works and most importantly, WHY it works... Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so incredibly easy!

Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage)

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is 99% no risk - it really works!

If all of the following instructions are adhered to, you will receive extraordinary dividends.

PLEASE NOTE:
Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhearing to the instructions.

You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list.

Here are the 4 easy steps to success:

STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Next, place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and a $1.00

bill. What you are doing is creating a service. THIS IS 100% LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal. Mail the 6 envelopes to the following addresses:

#1)Mike Schude
893 S. roanoke
Gilbert, AZ 85296

#2)David Freeman
11045 Harbour Springs Circle
Boca Raton, Fl 33428

#3)Kevin Kniceley
4029 Minard Rd. N.W.
Dover, OH 44622

#4)Kevin Mitchell
800 IN Hwy 212 Lot K5N
Michigan City, IN 46360

#5)Brent Anderson
100 Currier Hall N331
Iowa City, IA 52242

#6)Adam Gittins
P.O. BOX 261112
Highlands Ranch, CO 80163-2611

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, 4 becomes 3, etc...) and add YOUR Name as number 6 on the list.

STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there are close to 24,000 groups) All you need is 200, but remember, the more you post, the more money you make! You won't get very much unless you post like crazy. :)

This is perfectly legal! If you have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Postal lottery laws.
Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again.

PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of integrity, the program will continue and the money that so many others have received will come your way.

NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.)

So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of dollars in CASH!!! What an opportunity for only $6.00 ($1.00 for each of the first six people listed above) Send it now, add your own name to the list and you're in business!

FINAL NOTE: If you don't know how to post to the newsgroups, please read the below instructions, also check out http://freenews.maxbaud.net/ to find a good server to use. I also found a great way to send out to 40 million different people.
You can order 25 million e-mail addresses for $99 and 40 million for $149 by calling 215-552-8909, faxing (520) 447-8533 or writing to Valtech, 13 Summit Square Ctr, #151, Langhorne, PA, 19047.
This would be the easiest way to make big money fast. Use whatever methods you like, as long as you at least post to 200 newgroups.
Still there are even more ways to deliver the message. Faxing and regular U.S. Mail are also options. In short, do everything in your power to get this message to as many folks as you can legally.
Another good idea is to target multi-level marketing newsgroups and individuals, as these folks are familiar with how this statistical system works. Making one million dollars is absolutely not impossible. This system is statistically proven to work. ALL you have to do is follow the instructions.

See you at the bank! :)

---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS------------

Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your cursor at the beginning of this letter and drag your cursor to the bottom of this document, and select 'copy' from the edit menu. This will copy the entire letter into the computer's memory.
Step 2) Open a blank 'notepad' file and place your cursor at the top of the blank page. From the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so that you can add your name to the list. Step 3) Save your new notepad file as a .txt file. If you want to do your postings in different settings, you'll always have this file to go back to.
Step 4) Use Netscape or Internet explorer and try searching for various newsgroups (on-line forums, message boards, chat sites,

discussions.)
Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the Subject, this will be the header that everyone sees as they scroll through the list of postings in a particular group, click the post message button. You're done with your first one! Congratulations...THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200** That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.**

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One more thing: This software, www.HITMAKER.com can help you to post to many, many (thousands) newsgroups. Helpful tools can be found at http://www.mygroove.com

Regards.

GAuJBEVD

```
From -2370683092798480660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-03 16:57:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!paloalto-snh1.gtei.net!news.gtei.net!paloalto-snr1.gtei.net.POSTED!not-
for-mail
From: Tardo <rives@gte.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Accelerated Stacy
References: <90eidm$86c$1@snipp.uninett.no>
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <rives-A46744.19573903122000@news.gte.net>
Lines: 93
X-Trace: 9/m6QylC0Or9Yhw84it/
oOueqRSx1tZDLW+EOI5rbkQs+9X+OxUotYo7uK7ekv27N1QN1Q7iyaP4!
5DWFVXvVFuN6Q5TrVmu3VYPfQL0rf+XNThDuXs++zBJWtKFlmvp9ia02GcRDFai0XTSFWnz1FZpK!wNG0
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Mon, 04 Dec 2000 00:57:39 GMT
Distribution: world
Date: Mon, 04 Dec 2000 00:57:39 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:745
```

In article <90eidm$86c$1@snipp.uninett.no>, Jo Even Skarstein
<joska@nvg.ntnu.no> wrote:

>Today I successfully accelerated my Stacy to 10MHz :-) I'm currently
>testing it, so far it looks very stable. This was a very simple
>modification:

Snip

Here is something you may want to look into later (I had to do this when I had my AdSpeed, Larger HD & a Midex+ hooked up and if the floppy was accessed)

Quote:

Category 14, Topic 29
Message 56   Mon Apr 26, 1993

P.MCCANDLESS [plonker]   at 00:27 EDT

WARNING........ LONG POST!

Here is a solution, ending my miserable hard drive/power supply problems for my STacy. Have you wanted to replace your inadequate stock CONNER hard drive with a larger model? You may have found that there isn't enough power available from the stock power supply, and with goodies like GCR, the entire computer crashes and reboots.

WHY??...... The stock PHIHONG power supply's specifications are: 16.5V at 2.5 amps. I found by watching the oscilloscope during floppy and hard drive accesses that the external power supply can deliver EXACTLY 2.5 AMPS and NO MORE! If the load exceeds 2.500000 amps, it shuts down until the load has returned to under 2.5 amps.

Nothing seemed to help. I tried tweaking the 12 and 5V potentiometers on the internal power supply board, trying other hard drives, large filter capacitors on the 5 and 12 volt lines and trying non-ATARI floppy drives. No luck here....

THE SOLUTION!......was finally discovered when I realized that by improving the filtering and stability of the power supply, the transient current loads no longer exceeded the maximum supply ratings. Simply, de-solder the 5v line leading to the hard drive at the power/regulation board. Solder the input leg of a LM340K-5 (5v, 3amp positive-voltage regulator) to the 12v line. Solder the case (GND) to the GND terminals between the 12 and 5v lines on the power supply/regulation board. Solder the wire leading to the hard drive 5volt line to the output leg of the LM340K-5. This solution has been flawless, running an impressive 2 years now!

```
---------------
         (5v)  |
             O |               _________________> 5v to hard drive
internal
|              | power supply   |              | and regulation |
|  output (5v) board          |              \   _______________
               |               \__|             |
               |   (gnd)          |             |
       (gnd) O--------------------|  LM340K-5   |    (5v, 3A voltage
             O |                __|             |     regulator)
               |               /  |             |
               |    __________/   ---------------
               |    |            input  (12v)
               |    |
          (12v)|    |
             O |---------------------------------> 12v to hard drive
----------
-----
```

A am not responsible for your results or screw-ups. Try it at your own
risk,
of course. Phil McCandless
 ----

end Quote

Rich

From -2759522093393231186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-03 17:32:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.231.236.10!newspeer.monmouth.com!
intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
Reply-To: "Mark Bedingfield" <mark@baypc.com.au>
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <fmAV5.12489$GW5.84803@news-server.bigpond.net.au>
<3A276663.D576C715@ooc.de>
Subject: Re: Hddriver
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <WACW5.3146$xW4.31508@news-server.bigpond.net.au>
Date: Mon, 04 Dec 2000 01:39:02 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975893942 203.45.18.58 (Mon, 04 Dec 2000
12:39:02 EST)
NNTP-Posting-Date: Mon, 04 Dec 2000 12:39:02 EST

```
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:746

Living in Australia has it's disadvantages, so much hassle to just GET any
software, let alone resolve drama's with Titan which in my experiance wasn't
worth hassle.I will definaetly look into a newer version tho..

Mark


"Uwe Seimet" <us@ooc.de> wrote in message news:3A276663.D576C715@ooc.de...
> Mark Bedingfield wrote:
>
> > Titan strikes again, nice cheap copies of Hddriver. There was no mention
of
> > German untill we recieved them, myself and a friend got them
actually:-(, is
> > there any chance of an english upgrade...
>
> Why didn't you send these copies back to Titan? Anyway, most likely
> System Solutions will offer upgrades to HDDRIVER 8 optionally including
> new *English* manuals. Please contact System Solutions for details.
>
> --
> ------------------------------------------------------------------
>   Dr. Uwe Seimet                  mailto:us@ooc.de
>   MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt







From 5483746407888051691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-12-03 23:59:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A2B4F7F.2A74470A@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: colour on SVGA
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
<t25fmtfkeb4b6@corp.supernews.com> <3A2A8A51.D4973A28@avtomatika.com>
<t2lejtjskb0m31@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-2
```

Content-Transfer-Encoding: 7bit
Lines: 72
Date: Mon, 04 Dec 2000 09:02:07 +0100
NNTP-Posting-Host: 212.72.96.19
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 975916745 212.72.96.19 (Mon, 04 Dec 2000 08:59:05 MET)
NNTP-Posting-Date: Mon, 04 Dec 2000 08:59:05 MET
Xref: supernews.google.com comp.sys.atari.st.tech:747

Lyndon Amsdon wrote:

> On 3 Dec 2000 19:00:49 +, Branko Badrljica wrote:
> >Sorry for late response.
> >
> >
> >I was hoping that I will be able to draw a nice schematics, but I'm in a hurry and
> >already late with response to your letter for a few days.
>
> That's fine.
>
> >All resistors have to be taken out from PCB and soldered to pins directly
> >with other end of all resistors connected. Diode is soldered to common pont of all
> >resistors and anode is wired to base of coresponding transistor.
> >In essence, this reflects vconnsections in PCB with the difference that all circuitry
> >is now far away from noisy data lines. Oh, yes, one have to cut connection on the base
> >of buffer transistor in the PCB, since this would otherwise still inject noise in the
> >signal.
>
> Do you mean cut the base of the trany from the board and pull it up
> (physically)? It was a bit unclear.
>

You could do that, but its not neccessary, besides, at this point I'm not sure if anything
else goes to base. It's much better to find the trace that goes from anode of diode to
transistor and to cut it on the transistors end.

<SNIP>

>
> So the above is only needed to connect an RGB monitor and run in high
> res? (providing the monitor can sync up to 3xkhz)

For operating multisync monitor through RGB you only need OR-ing of shifters colour outputs

with monoout.
Fiddling with resistors will get you better, noise free picture..

>
> >I'll document everything more thoroughly if needed....
>
> I can understand it quite well. Thanks I may try the removing the
> resistors bit, as I doubt I'll need to connect an rgb up to my ST.
> BTW the schematics for an STfm say the resistors for the DAC are 1k,
> 2k and 3.9k but that won't make a difference I suppose and they're
> still proportional.
>

When writing that mail, I took a glance at ST520 mainboard, so my values are from
the
board.
One might use also smaller values. In theory, that could give you sharper picture,
provided
that
TTL outputs driving resistors would not yield too much.
Different values in schematics could have to do something with using worse
transistor with
lower gain...
If you are in a mood, try first with your values....

>
> Would it help to use high grade resistors with tolerance of say 0.5%
> that are exactly 2 times the value of the last one i.e. 1k, 2k and 4k?
>

Don't bother with it. You won't notice the difference. There are many more factors
than
only
resistance ratios when designing DAC...

Regards,

Branko

From -8843601731540841960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a86acea0d24b3ed
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: ISDN on serial port
Date: 2000/12/04
Message-ID: <18727_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 700901806
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development

Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 03 Dec 00 paricard@free.fr (2:333/608.1) scrisse
al povero All :
 p> Do you use an ISDN TA on a serial port on your Atari ?
 p> Which brand/model do you use please ?

ZyXEL omni.net LCD+M

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
 The FIRST line will be placed in front of the footline and can be empty.
--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 7758547756457753763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/04
Message-ID: <3A2B8870.72FA8604@patent.gov.uk>#1/1
X-Deja-AN: 700917372
Content-Transfer-Encoding: 7bit
References: <3A239127.FAB33062@patent.gov.uk> <3a2a95a9$0$179@news.zetnet.co.uk>
<90ee9p$9c1$1@draco.stochastik.rwth-aachen.de> <3a2abe21$0$175@news.zetnet.co.uk>
<90ei1e$a9o$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Dec 2000 12:05:01 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:
>
> In article <3a2abe21$0$175@news.zetnet.co.uk>,
> Bob King <rking@zetnet.co.uk> wrote:
>
> >useful article in My Atari. It still leaves the obtaining of the driver.
> >Is it a peculiar fussiness that you have to code match the card to the
> >motherboard, or is it because there were several different boards, or
> >what?

>
> No. Its simply because my experience has shown that there are too many
> illegal copies otherwise.
>
> cu
> Michael
>
> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

Hi Michael,

Understood,

However a new problem arises. From
http://www.milan-computer.com/de/news/news42.html, it seems that my
GT5000 scanner driver GTLook2 is not compatible with Milan SCSI cards.
If not, then it's debatable if it's worth getting a new scanner, new
driver, new SCSI board for things I can already do with my Falcon.

Any comment please.

Bob King.

From 3741161315176097652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a86acea0d24b3ed
X-Google-Attributes: gid109a67,public
From: "Pascal Ricard" <paricard@free.fr>
Subject: Re: ISDN on serial port
Date: 2000/12/04
Message-ID: <3a2b939216eac13@free.fr>#1/1
X-Deja-AN: 700929661
References: <18727_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp5.proxad.net 975934456 213.228.56.149 (Mon, 04 Dec 2000 13:54:16 CET)
Organization: Les Cagouilles
NNTP-Posting-Date: Mon, 04 Dec 2000 13:54:16 CET
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <18727_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
(comp.sys.atari.st.tech)
  Mike De.Petris wrote on Thu 01-01-1970 00:59 (GMT):

> ZyXEL omni.net LCD+M

Great model ! I'm looking for something less expensive, the Omni.net D
for example. It have neither the analog modem nor analog ports. I can
have it for arround 150 EUR. There is also the ELSA Microlink ISDN, at
arround 110 EUR, but I don't know if it will be as good as the ZyXEL.

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr (translations)

From -5773994750676134673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/04
Message-ID: <3A2B9FC6.7500BE8D@patent.gov.uk>#1/1
X-Deja-AN: 700942562
Content-Transfer-Encoding: 7bit
References: <3A239127.FAB33062@patent.gov.uk> <3a2a95a9$0$179@news.zetnet.co.uk>
<90ee9p$9c1$1@draco.stochastik.rwth-aachen.de> <3a2abe21$0$175@news.zetnet.co.uk>
<90ei1e$a9o$1@draco.stochastik.rwth-aachen.de> <3A2B8870.72FA8604@patent.gov.uk>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Dec 2000 13:44:35 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bob King wrote:
>
> Michael Schwingen wrote:
> >
> > In article <3a2abe21$0$175@news.zetnet.co.uk>,
> > Bob King <rking@zetnet.co.uk> wrote:
> >
> > >useful article in My Atari. It still leaves the obtaining of the driver.
> > >Is it a peculiar fussiness that you have to code match the card to the
> > >motherboard, or is it because there were several different boards, or
> > >what?
> >
> > No. Its simply because my experience has shown that there are too many
> > illegal copies otherwise.
> >
> > cu

```
> > Michael
> >
> > --
> > "Intelligent life is very rare in the universe.
> >  On earth, it has not been discovered yet"     (Stephen Hawking)
>
> Hi Michael,
>
> Understood,
>
> However a new problem arises. From
> http://www.milan-computer.com/de/news/news42.html, it seems that my
> GT5000 scanner driver GTLook2 is not compatible with Milan SCSI cards.
> If not, then it's debatable if it's worth getting a new scanner, new
> driver, new SCSI board for things I can already do with my Falcon.
>
> Any comment please.
>
> Bob King.

Hi again Michael,

the puzzle gets deeper. Re my message above, the very comprehensive page
at:

http://www.mindrup.de/atos/news/news20000907-02.html

listing all the scanner drivers for the atari and compats. clearly lists
Milan I amongst the suitable hardware for GT Look II. Somethings
amiss!!! Any comments please.



Bob King.



From 7323782431275413553
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <3A2BBC1D.7A0CC57C@ndh.net>#1/1
X-Deja-AN: 700980073
Content-Transfer-Encoding: 8bit
References: <90eidm$86c$1@snipp.uninett.no>
X-Accept-Language: de
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@ndh.net
X-Trace: passat.ndh.net 975944556 7221 195.227.9.187 (4 Dec 2000 15:42:36 GMT)
Organization: Customer of NDH IT Service AG, Germany
```

Mime-Version: 1.0
NNTP-Posting-Date: 4 Dec 2000 15:42:36 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Jo Even,

> Today I successfully accelerated my Stacy to 10MHz :-)
This sounds nice, perhaps I should more turborize my PAKed STacy with
this solution.:)

Ciao

Marc-Ant�n

P.S. If anybody is interested in assembling a PAK to the STacy, follow
the MiCo-Link, but it�s german only.

--
****
Business: http://www.st-katharina.purespace.de
Photography: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From 5006315462065415219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <t2ngcnsaljbp38@corp.supernews.com>#1/1
X-Deja-AN: 700989722
References: <90eidm$86c$1@snipp.uninett.no>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 3 Dec 2000 22:45:10 G, Jo Even Skarstein wrote:
>Today I successfully accelerated my Stacy to 10MHz :-) I'm currently
>testing it, so far it looks very stable. This was a very simple
>modification:

<<<<Snip>>>>>

>This works very well on my Stacy, and everything is 25% faster. The
>Stacy's LCD controller works fine at this frequencey, but the shifter
>doesn't generate an image which works with TV's or my SM124 anymore. It

>does work with a SVGA, but the image is squashed.

Can you get a higher res, using the lacescan drivers. Does it come up
as 640*400 as default when you switch on?

>It's also possible that I have to feed the YM with a 2MHz clock, I haven't
>tested this yet but the 74HC4024 generates 2MHz as well so this is not a
>problem.

Playing tunes and they'll be all the wrong pitch.

>I have a few more things to try out (e.g. I haven't tested the printer and
>modem ports yet, I have a 48MHz oscillator I'd like to try, will the
>ADSpeed16 work at 10/20MHz, will Mario's IDE interface work etc.), when
>this is done I'll upload a more detailed description to my homepage.

I wanted to try and see if I could make my STfm with a 50mhz bus
running 12.5mhz CPU. Haven't tried it as I'm unsure what the video
will do. Would it boot up into 640*400, or some value around 960*600.
As for IDE I've always been thinking about accessing my IDE at more
than 8mhz. I do have a 50mhz TTL clock kicking around..... If I
could get hold of a decent high speed 68000 I could then use one of
those cheap 8/16 mhz switcher circuits (run by a GAL) to bump the CPU
up to 25mhz and the same with the IDE. My IDE interface can go up to
64mhz, so there's no problems there. UDMA/66.... :)

You may havie problems with the interupt for the HD though that is
conenected to the MFP.

Lyndon Amsdon
--
```
  +---------------------------+
  |STe 4Mb/1.7gb/48x/56k/Tower|
  |   bindon@madasafish.com   |
  +---------------------------+
```

From -8644407245321120241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da7c32d9eae05fa,start
X-Google-Attributes: gid109a67,public
From: "FCR" <frosaire@olypen.com>
Subject: Quantum Pro HD
Date: 2000/12/04
Message-ID: <MHPW5.32925$%j3.351264@news6.giganews.com>#1/1
X-Deja-AN: 700998474
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-WU44G7PDxsAosY4XCknhEQAETuyQAR1gPjCCn8B7iTvtNsM4zTXC/glCtSboU/3B/

PeABRmyCDAYLnP!D4UDAbfMPgH4/FPZz2LDnJEM9FM=
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 04 Dec 2000 10:33:48 CST
Newsgroups: comp.sys.atari.st.tech

Greetings
Trying to ID a hard drive I received with some other Atari items, not sure
what it is. Inside it says Quantum Prodrive ELS, and it's got SCSI ports.
Will this work with Atari? Anybody interested in this unit?
Thanks,
fcr
____
Nighttrain Entertainment
http://expage.com/nighttrain

From 5336670685882623564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/04
Message-ID: <90gmev$pf3$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 701031235
References: <3A239127.FAB33062@patent.gov.uk> <3a2abe21$0$175@news.zetnet.co.uk>
<90ei1e$a9o$1@draco.stochastik.rwth-aachen.de> <3A2B8870.72FA8604@patent.gov.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975953184 6526 137.226.106.3 (4 Dec 2000 18:06:24
GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 4 Dec 2000 18:06:24 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3A2B8870.72FA8604@patent.gov.uk>,
Bob King <robert.king@patent.gov.uk> wrote:

>http://www.milan-computer.com/de/news/news42.html, it seems that my
>GT5000 scanner driver GTLook2 is not compatible with Milan SCSI cards.
>If not, then it's debatable if it's worth getting a new scanner, new
>driver, new SCSI board for things I can already do with my Falcon.

Not sure - I have neither GT-Look nor an Epson scanner, and I know of noone
who does, so I can't offer much insight here.

cu
Michael
--
"Intelligent life is very rare in the universe.

```
 On earth, it has not been discovered yet"     (Stephen Hawking)



From -2603681218228392583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a6f89dc46f53401
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Ronald van der Kamp)
Subject: Re: Packet radio progs for STE.
Date: 2000/12/04
Message-ID: <90gt4e$335$1@news1.xs4all.nl>#1/1
X-Deja-AN: 701072047
References: <A_3W5.180$bn.4254@news2-win.server.ntlworld.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 975960014 3173 194.109.168.9 (4 Dec 2000 20:00:14 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 4 Dec 2000 20:00:14 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Dec 2000 09:32:21 -, "dolan morrison"  wrote:
>ANY IDEAS WGERE I MIGHT FIND PACKET RADIO PROGS FOT THE STE.
>THANK YOU.
>
I looked in the discription of the Stichting ST PD-library (Dutch)
I found adisk with the following:
RTTY: for telex messages recieve and send
YARP: telex with possibility to send  CQ, RY en QBF messages.
PACKET:  special for data packet send/recieve.
QTHLOC: for QTH users.

So now you have some names to hunt for in the world.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl
>
>.




From -2387866944560476461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90gt5d$md2$1@snipp.uninett.no>#1/1
X-Deja-AN: 701072246
Distribution: world
References: <90eidm$86c$1@snipp.uninett.no> <rives-
```

A46744.19573903122000@news.gte.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 975960045 22946 129.241.210.70 (4 Dec 2000 20:00:45 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Tardo <rives@gte.net> wrote:

> Here is something you may want to look into later (I had to do this when
> I had my AdSpeed, Larger HD & a Midex+ hooked up and if the floppy was
> accessed)

Thanks, it might come in handy later on :-) I'm planning to replace the power-sucking Quantum with a small 2.5" driver though.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 4173192084549686588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90gtk6$md2$2@snipp.uninett.no>#1/1
X-Deja-AN: 701074606
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 975960518 22946 129.241.210.70 (4 Dec 2000 20:08:38 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

> Can you get a higher res, using the lacescan drivers. Does it come up

Yes, using something like LaceScan would give higher resolutions. I assume you have to patch the driver for the new frequencies though.

> as 640*400 as default when you switch on?

It comes up as 640x400 (since both the syncs and videosignal is 25% faster), but the frequencies are all wrong. Multiply them by 1.25 and you have the new frequencies. My SM124 doesn't handle it, but my old SVGA does.

>>It's also possible that I have to feed the YM with a 2MHz clock, I haven't
>>tested this yet but the 74HC4024 generates 2MHz as well so this is not a
>>problem.

> Playing tunes and they'll be all the wrong pitch.

I know, I just tried ;-) I'll patch it as soon as I've read my mail. I'm
also going to build a clock-switcher that will be controlled by the
keyboard-ACIA.

> I wanted to try and see if I could make my STfm with a 50mhz bus
> running 12.5mhz CPU. Haven't tried it as I'm unsure what the video
> will do. Would it boot up into 640*400, or some value around 960*600.

640x400, but everything will be 50% faster so your monitor might not like
it.

> As for IDE I've always been thinking about accessing my IDE at more
> than 8mhz. I do have a 50mhz TTL clock kicking around..... If I

I have an ADSpeed16 I hope will work at 24MHz, or atleast 20MHz. It can
access the ROM at full speed, so if you're making your own accelerator it
shouldn't be a problem to access the IDE at full speed as well.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -4340929869323023954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90gu78$ka0$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 701087431
References: <90eidm$86c$1@snipp.uninett.no>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 975961128 20800 213.240.2.124 (4 Dec 2000 20:18:48 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 4 Dec 2000 20:18:48 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Dec 2000 22:45:10 G, Jo Even Skarstein wrote:
>Today I successfully accelerated my Stacy to 10MHz :-)
>
>1. Remove the original 32MHz oscillator and replace it with a 40MHz

>oscillator.
>2. Cut pin 3 and 4 on the two ACIAs (6350) and feed these pins with a
>500KHz clock.
>3. Cut pin 18 on the floppy controller (1772-0x-0x) and feed it with a
>8Mhz clock.
>It's also possible that I have to feed the YM with a 2MHz clock, I haven't
>tested this yet but the 74HC4024 generates 2MHz as well so this is not a
>problem.

What about the 4MHz that goes from the MMU to the MFP?

>This works very well on my Stacy, and everything is 25% faster. The
>Stacy's LCD controller works fine at this frequencey, but the shifter
>doesn't generate an image which works with TV's or my SM124 anymore. It
>does work with a SVGA, but the image is squashed.

What exactly does you mean by squashed? Distorted or just smaller (horizontally, vertically, or both?). And what exactly happens to the picture on the SM124- does it seem out of sync, or what? Would feeding 4MHz to the MFP maybe help in this- MFP has some part in generating the picture (DE goes in and MFPINT goes out) but it is not clear to me.

I think that Lindon's inquiry about Lacescan circuit and driver is interesting- IF the sync rates can be kept to original values I suppose that one might get about 800x500 b/w resolution with 40MHz clock.

I am serously thinking of making a similar modification to my MegaST- have got the 40MHz (and 44MHz, to try even faster) oscilators and some TTLs and HCTs, and I am contemplating how to install it mechanically (probably in a socket on top of the nearby Shifter), so I am quite interested in your progress :)

Cu.

From 5717158328569403679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb7036c1a2056032
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Accelerated Stacy
Date: 2000/12/04
Message-ID: <90gv5i$ko4$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 701087442
References: <90eidm$86c$1@snipp.uninett.no> <t2ngcnsaljbp38@corp.supernews.com> <90gtk6$md2$2@snipp.uninett.no>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 975962098 21252 213.240.2.75 (4 Dec 2000 20:34:58 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 4 Dec 2000 20:34:58 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Dec 2000 20:08:38 G, Jo Even Skarstein wrote:

>I know, I just tried ;-) I'll patch it as soon as I've read my mail. I'm
>also going to build a clock-switcher that will be controlled by the
>keyboard-ACIA.

be careful- as the 32MHz and 40MHz clocks are not synchronized you may
easily get glitches at the moment of switching that your computer wouldn't
like at all. I suppose that you will have to make a little circuit that will
delay the switching untill both clocks are approximately in phase.

Also: Lacescan uses the keyboard ACIA for switching. Maybe it would be
good to remain compatible with that- i.e. not use the same signal for
a different purpose.

Cu.

From -3011791158202139018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f792723280a8728f,start
X-Google-Attributes: gid109a67,public
From: "oli" <ofrick@gmx.li>
Subject: SLM 605
Date: 2000/11/05
Message-ID: <8u4fc4$eqi$1@bw107zhb.bluewin.ch>#1/1
X-Deja-AN: 690020065
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsmaster@bluewin.ch
X-Trace: bw107zhb.bluewin.ch 973455556 15186 195.186.54.160 (5 Nov 2000 20:19:16 GMT)
Organization: bluewin
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Nov 2000 20:19:16 GMT
Newsgroups: comp.sys.atari.st.tech

Hi !

Does the Atari-printer SLM 506 work with windows ?
If yes, how ??

Thanx

Oli

From 8320466001633707802

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/05
Message-ID: <973492920-92338AEicMi@cwcom.net>#1/1
X-Deja-AN: 690181234
Content-transfer-encoding: 8bit
References: <gTWM5.897$z93.130366@news.goodnet.com>
<3A047004.9A346AA7@uklinux.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 973496790 195.44.4.91 (Mon, 06 Nov 2000 07:46:30 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Nov 2000 07:46:30 GMT
Newsgroups: comp.sys.atari.st.tech

From: Marc Wilson <badsector@uklinux.net>
Date: Sat, 04 Nov 2000 20:22:28 +0000

>> 2) What is the maximum data throughput for the 1040ST's serial port?
>(i.e.
>> what is the fastest modem it can handle?)
>
>the maximum throughput of the ST's serial port is 38400 baud (i think)

It's 19200

>but it can be upgraded to 115200 baud so u could use a 56K modem

That will be 2*19200, 38400

A 33600 modem will be more than adequate - but a V90 modem might be handy if
there's any thought of changing platform.

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -3461511351420235331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf849e2eb6ef9e8
X-Google-Attributes: gid109a67,public
```

From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Atari questionaire...
Date: 2000/11/05
Message-ID: <973531164-139905AEicMi@bun.com>#1/1
X-Deja-AN: 690366112
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <31OK5.304$z93.44289@news.goodnet.com> <972926038-939865AEicMi@bun.com> <3A046E7E.3633C503@uklinux.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 6 Nov 2000 16:19:44 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 6 Nov 2000 18:19:36 GMT, ppp-1-82.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Marc

>> If you are really passionate about this scheme then set up your own
>>newsgroups and stop polluting /ALL/ of the one's i read.

>do u think he's stalking you?

Yes!!.

>i'd get that checked out!

No need, green pills are the answer, already have a large stock..

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8725419285444163554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f792723280a8728f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-05 17:11:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!skynet.be!newspeer.clara.net!news.clara.net!peer.news.zetnet.net!

master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: jfhaslam@zetnet.co.uk (James Haslam)
References: <8u4fc4$eqi$1@bw107zhb.bluewin.ch>
Subject: Re: SLM 605
X-Newsreader: NEWSie Version 0.96 (Atari)
Date: 06 Nov 2000 01:11:48 GMT
Lines: 40
Message-ID: <3a060554$0$174@news.zetnet.co.uk>
NNTP-Posting-Host: man-a017.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 973473108 174 194.247.44.17
Xref: supernews.google.com comp.sys.atari.st.tech:564

Hi Oli!

On 5 Nov 2000 21:18:48 +, "oli" wrote:

>Does the Atari-printer SLM 506 work with windows ?
>If yes, how ??

I think so, but you need an ST between the printer and the PC. In other words not directly, but there is a program that enables an ST to be a print server.

IIRC, Derryck Croker has the program on his website somewhere (though I can't remember the name of the program).

http://www.cix.co.uk/~derryck

Cheers!

James

```
-------------------------------------------------------
|                                                     |     .____.
|James Haslam             Email: jfhaslam@zetnet.co.uk|    //  //|
|                                                     |    || || |
|IRC & ICQ Nick: JazHaz   ICQ UIN: 37135025           |    || ||/ \_
+-----------------------------------------------------+  _/|| ||\_ /|
|Atari Pages: http://jfhaslam.atari.org               | |_/ |_| \_|/
|Homepages:  http://www.users.zetnet.co.uk/jfhaslam   |
+-----------------------------------------------------+ Atari Falcon
|List owner of the Cheshunt Computer Club mailing list|
-------------------------------------------------------
```

From -7181792407562048319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/06
Message-ID: <8u6ktr$mqh$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 690316438
References: <gTWM5.897$z93.130366@news.goodnet.com>
<1708.344T100T3663917optimus@canit.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 973526780 25795 137.226.106.3 (6 Nov 2000
16:06:20 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 6 Nov 2000 16:06:20 GMT
Newsgroups: comp.sys.atari.st.tech

In article <1708.344T100T3663917optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>
>Out of the box 19200 bps, more with patches such as HSMODEM.

You need modified hardware *and* HSMODEM to get more than 19200.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -2146943964495927773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f792723280a8728f
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Re: SLM 605
Date: 2000/11/06
Message-ID: <5GCN5.18$_G2.791@news.goodnet.com>#1/1
X-Deja-AN: 690367734
References: <8u4fc4$eqi$1@bw107zhb.bluewin.ch> <3a060554$0$174@news.zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 973534977 207.98.182.168 (Mon, 06 Nov 2000 11:22:57 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Nov 2000 11:22:57 MST
Newsgroups: comp.sys.atari.st.tech

The SLM's, as I recall, we "brainless" printers. You had to use the ST's 68000 CPU to make it go at all. I think they also required the ST's memory as well...

If you were to find some way of making one work with a PC, you might as well call them... controllerless/memoryless printers... kinda like a PCI winmodem, but... a lot larger! :-)

Jared

--------

James Haslam <jfhaslam@zetnet.co.uk> wrote in message
news:3a060554$0$174@news.zetnet.co.uk...

> Hi Oli!
>
> On 5 Nov 2000 21:18:48 +, "oli" wrote:
>
> >Does the Atari-printer SLM 506 work with windows ?
> >If yes, how ??
>
> I think so, but you need an ST between the printer and the PC. In other words not directly, but there is a program that enables an ST to be a print server.
>
> IIRC, Derryck Croker has the program on his website somewhere (though I can't remember the name of the program).
>
> http://www.cix.co.uk/~derryck
>
>
> Cheers!
>
>
>
> James
>
>
>

```
> _______________________________________________________
> |                                                     |     .____.
> |James Haslam             Email: jfhaslam@zetnet.co.uk|    //  file://|
> |                                                     |    || || |
> |IRC & ICQ Nick: JazHaz   ICQ UIN: 37135025           |    || ||/ \_
> +-----------------------------------------------------+  _/|| ||\_ /|
> |Atari Pages: http://jfhaslam.atari.org               | |_/ |_| \_|/
> |Homepages:  http://www.users.zetnet.co.uk/jfhaslam   |
> +-----------------------------------------------------+ Atari Falcon
> |List owner of the Cheshunt Computer Club mailing list|
> -------------------------------------------------------
>
>
>
>
```

From 9000223441174599103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e4ba849d160e820,start
X-Google-Attributes: gid109a67,public
From: "Fred Jonkergouw" <fjonkerg@globalxs.nl>
Subject: EGA monitor
Date: 2000/11/06
Message-ID: <jQCN5.1222$tV.161271933@bigmama.cybercomm.nl>#1/1
X-Deja-AN: 690371617
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: bigmama.cybercomm.nl 973535631 213.196.17.70 (Mon, 06 Nov 2000 19:33:51 CET)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Nov 2000 19:33:51 CET
Newsgroups: comp.sys.atari.st.tech

Is it possible (and if, how must i connect the pins) to connect a EGA-monitor at my atari 1040 ST, so that i can play low resolution-games on it?

greetings,

Fred Jonkergouw

From 8421285141945103920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f792723280a8728f
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: SLM 605
Date: 2000/11/06
Message-ID: <973579520-115893AEicMi@cwcom.net>#1/1
X-Deja-AN: 690607977
Content-transfer-encoding: 8bit
References: <8u4fc4$eqi$1@bw107zhb.bluewin.ch> <3a060554$0$174@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 973583304 195.44.209.17 (Tue, 07 Nov 2000 07:48:24 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Nov 2000 07:48:24 GMT
Newsgroups: comp.sys.atari.st.tech

>>Does the Atari-printer SLM 506 work with windows ?
>>If yes, how ??
>
>I think so, but you need an ST between the printer and the PC. In other
>words not directly, but there is a program that enables an ST to be a
>print server.

Spot on James, it's to be found in the MISC section. Basically, you set the printer driver to use an HP printer at 300dpi and with output set to "File". Take the file to the ST and load it into the utility, which will convert the HP printer commands into ones which the SLM (there's no such printer as the 506) can understand.

It also supports data received over the serial port, so if the source can have printer output sent to the serial port...

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 582327500740094381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6ab34beeb1ec7a
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: 'Device' = drive?
Date: 2000/11/06
Message-ID: <973617084-005414AEicMi@bun.com>#1/1
X-Deja-AN: 690878538
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8tnbh1$j20$1@plutonium.compulink.co.uk> <973275616-275771AEicMi@bun.com> <8u46rc$mhu$1@plutonium.compulink.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 7 Nov 2000 16:11:42 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 7 Nov 2000 18:11:38 GMT, ppp-1-69.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Pete

>After your message I have revised it with an explanatory note.

Thats wise, you cant really go wrong with that method.
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6536312448547709319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/06
Message-ID: <973617086-005871AEicMi@bun.com>#1/1
X-Deja-AN: 690878583
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <gTWM5.897$z93.130366@news.goodnet.com> <3A047004.9A346AA7@uklinux.net> <973492920-92338AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 7 Nov 2000 16:11:46 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 7 Nov 2000 18:11:41 GMT, ppp-1-69.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Derryck

>A 33600 modem will be more than adequate - but a V90 modem might be handy if
>there's any thought of changing platform.

Changing platform??, you mean to get the train the other side to get home!!.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8002922626118080018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e4ba849d160e820
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: EGA monitor
Date: 2000/11/07
Message-ID: <380.346T2350T9635975optimus@canit.se>#1/1
X-Deja-AN: 690958969
References: <jQCN5.1222$tV.161271933@bigmama.cybercomm.nl>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 973632511 28838 193.13.228.58 (7 Nov 2000 21:28:31 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 7 Nov 2000 21:28:31 GMT
Newsgroups: comp.sys.atari.st.tech

Fred Jonkergouw skrev:

>Is it possible (and if, how must i connect the pins) to connect a
>EGA-monitor at my atari 1040 ST, so that i can play low resolution-games on
>it?

No. EGA uses digital signals, whereas the Atari port only outputs analogue signals.

--
En ligne avec Thor 2.6.

Only God can make a random selection.
(Even though the computer randomly chose this message)

From 6090969065860137070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: David Bolt <nospam@my-ste.demon.co.uk>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/07
Message-ID: <qEiqmPAOM8B6Ewco@my-ste.demon.co.uk>#1/1
X-Deja-AN: 691081821

X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <gTWM5.897$z93.130366@news.goodnet.com>
<3A047004.9A346AA7@uklinux.net> <973492920-92338AEicMi@cwcom.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 973661320 nnrp-12:8709 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I Wish!!!
MIME-Version: 1.0
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech

In article <973492920-92338AEicMi@cwcom.net>, Derryck Croker
<derryck@NOSPAMcix.co.uk> writes
>From: Marc Wilson <badsector@uklinux.net>
>Date: Sat, 04 Nov 2000 20:22:28 +0000
>
>>> 2) What is the maximum data throughput for the 1040ST's serial port?
>>(i.e.
>>> what is the fastest modem it can handle?)
>>
>>the maximum throughput of the ST's serial port is 38400 baud (i think)
>
>It's 19200

And requires a software patch, HSModem, to work reliably.

>>but it can be upgraded to 115200 baud so u could use a 56K modem
>
>That will be 2*19200, 38400

57600 is just about possible with an external clock source, HSModem and Magic. At that speed it's okay for file transfers between similarly equipped STs, but for connecting to the net would require processor acceleration.

>A 33600 modem will be more than adequate - but a V90 modem might be handy if
>there's any thought of changing platform.

Or if they upgrade to a Falcon, TT or clone, at a later date.

Regards,
  David Bolt

```
--
A3010 4Mb RAM. RiscOS 3.11,               |Member of the RC5 Team Acorn
AMD K6-2/450 32Mb RAM. SuSE Linux 6.3,    |cracking keys at 2.7Mkeys/sec
AMD K6-2/500 128Mb RAM. Win98 & SuSE Linux |
6.3                                       |http://www.distributed.net/
```

From 5368330838069270480

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f792723280a8728f
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SLM 605
Date: 2000/11/07
Message-ID: <973703564-475321AEicMi@bun.com>#1/1
X-Deja-AN: 691307181
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8u4fc4$eqi$1@bw107zhb.bluewin.ch> <3a060554$0$174@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 8 Nov 2000 16:56:45 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 8 Nov 2000 18:12:59 GMT, ppp-1-196.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Dudes

>IIRC, Derryck Croker has the program on his website somewhere (though I
>can't remember the name of the program).

Derryck's got a WEBsite, sounds interesting, could you tell me a bit more about it
please Derryck, i hear rumours of some software, fill us in dude.

8~)
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5571768603236313570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76693a1c83ed877c,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: Dimond Edge
Date: 2000/11/08
Message-ID: <18196_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 691152431

Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 11 Oct 00 xlator@cix.compulink.co.uk
(2:333/608.1) scrisse al povero All :
 x> Long file name and large partition support - DE can't handle either.
 x> With my 840 MB partitions DE gives negative numbers for sizes etc,
 x> crashes when you try to display the fragmentation map - so I certainly
 x> woudn't trust it for a defrag. Also HPO seems to give a 'cleaner'
 x> optimisation, although it hasn't got all the facilities that DE has.

There are at least two things I can't do on my "long name" partitions, but I
I really would: undelete and recover lost chains.

I really need those functions, undelete with DEDGE on such partitions creates
big problems, but can be done "by hand", putting back the first filename char
in the dir. Recovering lost chains is a big trouble.

So there is a third thing I would like: a disk editor, at least hexadecimal
like the old "disk doctor", I've never found one that works with big
partitions. Actually I'm connect the scsi chain to the PC and using a DOS
disk editor, btw you can't see logical partitions, and recovering lost chain
is still impossible, I would really need a guide in walking the FAT.

Any hint ? Is there anybody able to set norton disk editor or similar to
interpret that MagiC partitions ? I've tried various parameters for a virtual
disk unsuccesfullly.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
"Dual Pentium-100 - Compiles in a flash, makes great coffee too!"

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 3273401621599386204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76693a1c83ed877c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Dimond Edge
Date: 2000/11/08
Message-ID: <3A09598E.68A83C73@ooc.de>#1/1
X-Deja-AN: 691199046
Content-Transfer-Encoding: 7bit

References: <18196_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 973691443 1483401 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Mike De.Petris" wrote:

> There are at least two things I can't do on my "long name" partitions, but I
> I really would: undelete and recover lost chains.

You can do this with DISKUS (German only). Although long filenames are
not explicitly supported operations like undeleting work. You only have
to rename the recovered file afterwards since the undelete will result
in a recovered file with a short name.

> So there is a third thing I would like: a disk editor, at least hexadecimal
> like the old "disk doctor", I've never found one that works with big
> partitions. Actually I'm connect the scsi chain to the PC and using a DOS

DISKUS supports Atari and DOS compatible partitions of any allowed size:

http://home.nikocity.de/nogfradelt/diskus_english.html

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From -6482389194264709260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6ab34beeb1ec7a
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: 'Device' = drive?
Date: 2000/11/08
Message-ID: <3a09d44f$0$180@news.zetnet.co.uk>#1/1
X-Deja-AN: 691385268
References: <8tnbh1$j20$1@plutonium.compulink.co.uk>
<973275616-275771AEicMi@bun.com> <8u46rc$mhu$1@plutonium.compulink.co.uk>
X-Trace: news.zetnet.co.uk 973722703 180 194.247.41.6
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 5 Nov 2000 17:53:48 G, xlator@cix.compulink.co.uk wrote:
>In message <973275616-275771AEicMi@bun.com>, stevesweet@bun.com said:
//////

Quoting "The Atari A-Z" by Mark S Baines:

Device: A unit of hardware, such as a peripheral or electronic component.

Charles.

From 5762432468962413250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/08
Message-ID: <973789992-285569AEicMi@bun.com>#1/1
X-Deja-AN: 691705094
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <gTWM5.897$z93.130366@news.goodnet.com> <3A047004.9A346AA7@uklinux.net> <973492920-92338AEicMi@cwcom.net> <qEiqmPAOM8B6Ewco@my-ste.demon.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 9 Nov 2000 16:13:30 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 9 Nov 2000 18:13:29 GMT, ppp-2-188.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi David

>>>the maximum throughput of the ST's serial port is 38400 baud (i think)
>>
>>It's 19200
>
>And requires a software patch, HSModem, to work reliably.

You can assume that if you want to use the Atari ports in any state that you will need HSmodem in order to acheive correct operation.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1310655922016803440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f792723280a8728f
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: SLM 605
Date: 2000/11/09
Message-ID: <973780856-21327AEicMi@cwcom.net>#1/1
X-Deja-AN: 691650541
Content-transfer-encoding: 8bit
References: <8u4fc4$eqi$1@bw107zhb.bluewin.ch> <3a060554$0$174@news.zetnet.co.uk> <973703564-475321AEicMi@bun.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 973784655 195.44.20.36 (Thu, 09 Nov 2000 15:44:15 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Nov 2000 15:44:15 GMT
Newsgroups: comp.sys.atari.st.tech

From: Steve Sweet <stevesweet@bun.com>
Date: Tue, 07 Nov 2000 23:22:46 -0000

>Derryck's got a WEBsite, sounds interesting, could you tell me a bit
>more about it please Derryck, i hear rumours of some software, fill us
>in dude.

My web site also hosts some German software that's been translated into English - look in the MISC area.

I also host DDP Translations, which is Peter West, Dennis Vermeire and myself. Everyone will have seen my sig. This group mostly concentrates on translating commercial software, so you'll find RSC files (and other files in some cases) on the DDP page. Recent work includes jinnee 2.5 (which System Solutions are nearly ready to sell to a discerning public) and JAY Groups, the Thing/Taskbar groups utility.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 3284304197108598688

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: David Bolt <nospam@my-ste.demon.co.uk>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/09
Message-ID: <bHxWWLAP8vC6EwyF@my-ste.demon.co.uk>#1/1
X-Deja-AN: 691744783
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <gTWM5.897$z93.130366@news.goodnet.com>
<3A047004.9A346AA7@uklinux.net> <973492920-92338AEicMi@cwcom.net>
<qEiqmPAOM8B6Ewco@my-ste.demon.co.uk> <973789992-285569AEicMi@bun.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 973800274 nnrp-14:26930 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I Wish!!!
MIME-Version: 1.0
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech

In article <973789992-285569AEicMi@bun.com>, Steve Sweet
<stevesweet@bun.com> writes
>Hi David
>
>>>>the maximum throughput of the ST's serial port is 38400 baud (i think)
>>>
>>>It's 19200
>>
>>And requires a software patch, HSModem, to work reliably.
>
>You can assume that if you want to use the Atari ports in any state that you
>will need HSmodem in order to acheive correct operation.

True, but doesn't do any harm in telling those who ask if an ST(E) can
be used on the net that it's required.

Regards,
  David Bolt

```
--
A3010 4Mb RAM. RiscOS 3.11,                |Member of the RC5 Team Acorn
AMD K6-2/450 32Mb RAM. SuSE Linux 6.3,     |cracking keys at 2.7Mkeys/sec
AMD K6-2/500 128Mb RAM. Win98 & SuSE Linux |
6.3                                        |http://www.distributed.net/
```

From 4650694901723344890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76693a1c83ed877c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk

Subject: Re: Dimond Edge
Date: 2000/11/09
Message-ID: <8uf6f5$f4j$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 691784475
References: <18196_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <18196_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it said:

>There are at least two things I can't do on my "long name" partitions, but I
>I really would: undelete and recover lost chains.
>
>I really need those functions, undelete with DEDGE on such partitions creates
>big problems, but can be done "by hand", putting back the first filename char
>in the dir. Recovering lost chains is a big trouble.
>
>So there is a third thing I would like: a disk editor, at least hexadecimal
>like the old "disk doctor", I've never found one that works with big
>partitions.

I use the 'Monitor' in Harlekin on my large partitions without problems, though you have to do it by hand.

> Actually I'm connect the scsi chain to the PC and using a DOS
>disk editor, btw you can't see logical partitions, and recovering lost chain
>is still impossible, I would really need a guide in walking the FAT.

There was an extensive series of articles on this in the old 'ST Club Newsletter', issues 18 - 23 back in 1988/89. But I am not sure those details of how to decode the FAT apply to 16-bit FATs found on large partitions.

Actually KNIFEST.PRG gives a display of the FAT and also works as a hex editor (though it has a slower search than Harlekin's). But don't trust its disk check functions - they don't work properly on large drives. Knife also has a means of rebuilding a file in memory or on disk, but again I don't know how well it works on large partitions; in any case it doesn't follow the cluster chain automatically, but (like the old Michtron Utilities) you have to decide whether the next sector displayed is part of the file. With text you have some chance of recognising this - with bins you don't.

Regards, /Peter/

From -650368927070769273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e4ba849d160e820
X-Google-Attributes: gid109a67,public

From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: EGA monitor
Date: 2000/11/09
Message-ID: <8uffuu$rn4$1@zingo.tninet.se>#1/1
X-Deja-AN: 691837018
References: <jQCN5.1222$tV.161271933@bigmama.cybercomm.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 973816606 28388 195.163.236.97 (10 Nov 2000 00:36:46 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Nov 2000 00:36:46 GMT
Newsgroups: comp.sys.atari.st.tech

"Fred Jonkergouw" <fjonkerg@globalxs.nl> wrote in message
news:jQCN5.1222$tV.161271933@bigmama.cybercomm.nl...

: Is it possible (and if, how must i connect the pins) to
connect a
: EGA-monitor at my atari 1040 ST, so that i can play low
resolution-games on
: it?

If you need to ask, then it's not possible...

Rather find a normal RGB monitor, or connect to a TV set.

MG

From 1145576290304833214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/10
Message-ID: <973960512-157707AEicMi@bun.com>#1/1
X-Deja-AN: 692443907
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <gTWM5.897$z93.130366@news.goodnet.com>
<3A047004.9A346AA7@uklinux.net> <973492920-92338AEicMi@cwcom.net>

<qEiqmPAOM8B6Ewco@my-ste.demon.co.uk> <973789992-285569AEicMi@bun.com>
<bHxWWLAP8vC6EwyF@my-ste.demon.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 11 Nov 2000 15:35:33 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 11 Nov 2000 17:35:31 GMT, ppp-1-164.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi David

>You can assume that if you want to use the Atari ports in any state that you
>will need HSmodem in order to acheive correct operation.

>True, but doesn't do any harm in telling those who ask if an ST(E) can be used
>on the net that it's required.

No harm at all, thats why i made no attempt to say otherwise
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -9208897377606134090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a3cbebe0591bd8d,start
X-Google-Attributes: gid109a67,public
From: "Rolf" <rolfjr@hotmail.com>
Subject: ATARI TT030 for Sale on EBAY!
Date: 2000/11/11
Message-ID: <KJfP5.8382$3h3.157995@typhoon.jacksonville.mediaone.net>#1/1
X-Deja-AN: 692449534
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 973965290 65.32.237.161 (Sat, 11 Nov
2000 12:54:50 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Nov 2000 12:54:50 EST
Newsgroups: comp.sys.atari.st.tech

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=495885809

From -7752898448960231326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb04582973b5a245,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,cb04582973b5a245,start
X-Google-Attributes: gid100a3b,public
From: Barry Callahan <callahab@my-deja.com>
Subject: NEED - ST floppy cables/connectors
Date: 2000/11/11
Message-ID: <8uk4gf$cfk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 692462337
X-Http-Proxy: 1.1 x68.deja.com:80 (Squid/1.1.22) for client 209.244.90.165
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 11 18:52:01 2000 GMT
X-MyDeja-Info: XMYDJUIDcallahab
Newsgroups: comp.sys.atari.st.tech,rec.games.video.atari
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Well, as the subject line would suggest, I need floppy cables for the ST.

I've got 3 520STs that I believe good, one floppy drive, but no floppy cables.

I've spent a fair bit of time searching electronics parts suppliers' catalogs (Digi-Key, Newark, and the like) for the connectors so I can manufacture my own cables without any success at all.

Does anybody have any suggestions on where I can go to get either connectors or cables?

Thanks.

Barry

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5972593230815265112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9485126f9cff1e13,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-11 18:27:27 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-

sjo1.usenetserver.com!news-out.usenetserver.com!news3.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3A0E293C.C5EE0AB@sympatico.ca>
From: "m. smith" <pamsfolks@sympatico.ca>
Reply-To: pamsfolks@sympatico.ca
X-Mailer: Mozilla 4.7 [en]C-SYMPA (Win95; I)
X-Accept-Language: en,fr-CA
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: ram upgrade.
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Sun, 12 Nov 2000 02:25:50 GMT
NNTP-Posting-Host: 216.208.49.13
X-Trace: news20.bellglobal.com 973995950 216.208.49.13 (Sat, 11 Nov 2000 21:25:50 EST)
NNTP-Posting-Date: Sat, 11 Nov 2000 21:25:50 EST
Organization: Sympatico
Xref: supernews.google.com comp.sys.atari.st.tech:587

Any way to add ram from an old 1040 st to a mega 2?Any place to buy tos
104 or higher, preferably in North America?Thanks.

From 862162933867286370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,212a8cff61be3e21,start
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Subject: 1084S monitor
Date: 2000/11/12
Message-ID: <8ulk7j$jhe$00$1@news.t-online.com>#1/1
X-Deja-AN: 692633282
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 974017587 00 20014 nkQpu8ESGAVpz 001112 08:26:27
Organization: T-Online
X-Sender: 320059115892-0001@t-dialin.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.com

Can I wire a 1084S monitor to an ST.

I have an ST video plug.

What pinouts do I need for the monitor end ???

```
                 ////
                (o o)
   -----ooO--(_)--Ooo------------------------------------
```

From 1229815102631954484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427,start
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Subject: SOftware TOS
Date: 2000/11/12
Message-ID: <8ulk6q$rve$06$1@news.t-online.com>#1/1
X-Deja-AN: 692633284
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 974017562 06 28654 OkQpuWGS6AHh3 001112 08:26:02
Organization: T-Online
X-Sender: 320059115892-0001@t-dialin.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.com

I have a German 1040ST and a UK 520 ST.

Is it possible to copy the TOS from the 520ST and use it on the 1040ST by using some kind of software solution, eg/ a bootdisc that changes the language ???

```
                   ////
                 (o o)
   -----ooO--(_)--Ooo------------------------------------
```

From -8305477413326577114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,212a8cff61be3e21
X-Google-Attributes: gid109a67,public

From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: 1084S monitor
Date: 2000/11/12
Message-ID: <8ulpv7$i49$1@snipp.uninett.no>#1/1
X-Deja-AN: 692650518
References: <8ulk7j$jhe$00$1@news.t-online.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 974023463 18569 129.241.210.70 (12 Nov 2000 10:04:23 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:
> Can I wire a 1084S monitor to an ST.

Yes, I've done this myself.

> I have an ST video plug.

> What pinouts do I need for the monitor end ???

It depends on how you want to connect it. The easy way is to just use composite, then you don't need any pinout at all. If you want to use RGB you need the pinout for the RGB-connector on the 1084S, I believe you can find it on "The Hardware Book" (can't remember URL, do a search).

Beware that the 1084 doesn't have separate H- and V-syncs, so you need to create a composite sync from the syncs on the ST. I used two diodes IIRC (it's been many years since I did this), but if you have a ST with composite video (on pin 2) I believe you can use this as sync.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 4629344849056810047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: "timothy" <tanderson@tanderson22.freeserve.co.uk>
Subject: Re: SOftware TOS
Date: 2000/11/12
Message-ID: <8ulvtl$lcp$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 692668969
References: <8ulk6q$rve$06$1@news.t-online.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net

X-Trace: news8.svr.pol.co.uk 974029557 21913 62.136.24.179 (12 Nov 2000 11:45:57 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Nov 2000 11:45:57 GMT
Newsgroups: comp.sys.atari.st.tech

I don't know if LAPD still stock it but you used be able to get TOS 3.06 on a bootable floppy!

Hope this helps.

If not an eprom programmer can be used.

Why not upgrade both to TOS 2.06 it's worth the upgrade.

Tim

Carl Ratcliffe <c.ratcliffe@t-online.de> wrote in message
news:8ulk6q$rve$06$1@news.t-online.com...

```
> I have a German 1040ST and a UK 520 ST.
>
> Is it possible to copy the TOS from the 520ST and use it on the 1040ST by
> using some kind of software solution, eg/ a bootdisc that changes the
> language ???
>
>
>                      ////
>                     (o o)
>    -----ooO--(_)--Ooo-----------------------------------
>
>
>
>
```

From -3004743609962340306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: SOftware TOS
Date: 2000/11/12
Message-ID: <NRj5VDBARoD6EwpX@steverosie.demon.co.uk>#1/1
X-Deja-AN: 692670855
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8ulk6q$rve$06$1@news.t-online.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 974030158 nnrp-14:11265 NO-IDENT steverosie.demon.co.uk:193.237.17.132

Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <8ulk6q$rve$06$1@news.t-online.com>, Carl Ratcliffe
<c.ratcliffe@t-online.de> writes
>I have a German 1040ST and a UK 520 ST.
>
>Is it possible to copy the TOS from the 520ST and use it on the 1040ST by
>using some kind of software solution, eg/ a bootdisc that changes the
>language ??

There are versions of TOS that come on disk. These were a way of trying
out the new version without the expense of fitting new ROM's.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 6608678230346424872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,212a8cff61be3e21
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: 1084S monitor
Date: 2000/11/12
Message-ID: <MB35ROBRToD6EwoT@steverosie.demon.co.uk>#1/1
X-Deja-AN: 692670881
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8ulk7j$jhe$00$1@news.t-online.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 974030158 nnrp-14:11265 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <8ulk7j$jhe$00$1@news.t-online.com>, Carl Ratcliffe
<c.ratcliffe@t-online.de> writes
>Can I wire a 1084S monitor to an ST.
>
>I have an ST video plug.
>
>What pinouts do I need for the monitor end ???

Hiya

Yes you can, I use one. I can also get the cables for them, well the last time I looked I could.

There are also 2 models of 1084S's, I've got both but haven't checked to
see if the connections are the same yet!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7619711934423845386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,212a8cff61be3e21
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: 1084S monitor
Date: 2000/11/12
Message-ID: <1ejzeex.bb2027104z98eN%rsmac@t-online.de>#1/1
X-Deja-AN: 692673993
Content-Transfer-Encoding: 8bit
References: <8ulk7j$jhe$00$1@news.t-online.com>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974030939 03 414 lNCpeGS1AgtN 001112 12:08:59
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech

Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:

> Can I wire a 1084S monitor to an ST.
>
> I have an ST video plug.
>
> What pinouts do I need for the monitor end ???

Pinouts and some TOS answers -> DOITST

```
--
          -= Home of DOIT-Archives =-
 _____________________________________________
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de
```

From -1805413891697515998

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb04582973b5a245
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: NEED - ST floppy cables/connectors
Date: 2000/11/12
Message-ID: <t0t9roli4ud2fa@corp.supernews.com>#1/1
X-Deja-AN: 692702503
References: <8uk4gf$cfk$1@nnrp1.deja.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 11 Nov 2000 18:52:01 , Barry Callahan wrote:
>Well, as the subject line would suggest, I need floppy cables for the
>ST.
>
>I've got 3 520STs that I believe good, one floppy drive, but no floppy
>cables.
>
>I've spent a fair bit of time searching electronics parts suppliers'
>catalogs (Digi-Key, Newark, and the like) for the connectors so I can
>manufacture my own cables without any success at all.
>
>Does anybody have any suggestions on where I can go to get either
>connectors or cables?
>
>Thanks.
>
>Barry

Hi Barry,

Are we talking internal or external cables here. I take it you mean internal. The internal ones are 34way ribbon cable with an IDC female connector for the floppy drive and there is a crimp type connector soldered on the motherboard. The ribbon cable you can get easily, as you can either:

1) buy a length of 34way ribbon cable.
2) get some that is more than 34 way (ie 40 way IDE drive cable) and trim off the excess 6 wires.
3) hack apart a PC floppy drive cable

The connecters should be easily got as well, as they're standard floppy connectors. You'll need a crimp tool really though, but you can do it with a bench clamp. Getting the ribbon onto the motherboard's
connector is a sod, as you have to be careful to to push too hard as the motherboard will crack.

Hope that helps...

From 6888878108928396047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0bf9cbe84f2f6b5,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Disk Doctor for badly wounded IDE disks...
Date: 2000/11/12
Message-ID: <3A0EBE21.17DE788E@avtomatika.com>#1/1
X-Deja-AN: 692727383
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 974044538 212.72.96.61 (Sun, 12 Nov 2000 16:55:38 MET)
Organization: AVTOMATIKA
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Nov 2000 16:55:38 MET
Newsgroups: comp.sys.atari.st.tech

Hi all,

I know that this message probably belongs more to comp.sys.atari.st, but my Netscape crashes every time I try to access it.

My friend has a 1040 ST with TOS 2.06 & IDE and recently his machine has died. I have repaired it, but he can't access data on his hard disk now.

He's not worried about the disk (127 Mb Quantum), since those things are cheap, but he NEEDS to get to read some files (if nothing else) from it. Disk confirms its sanity when I try to look at it with SCSITOOLS Pro. I mean, program finds it, reports the right capacity and I can even do the non-destructive sector test. I didn't try to format or partition the drive since data on the disk is valuable.
IIRC program even recognises existing partition. But when I fire AHDI from floppy, I can't write new driver on the disk, since AHDI does not recognise it.
Disk was partitioned with Scsitools and driver was written with AHDI 6.something.

I can't use disk doctor to repair the disk since all of them require for the disk to be recognised by the TOS, otherwise one can't reach them.
Is there some low-level utility for fiddling with file system on the IDE disks through the IDE interface directly (without TOS) ?

TIA,

Brane

From -5710938434651331106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb04582973b5a245
X-Google-Attributes: gid109a67,public
From: Barry Callahan <callahab@my-deja.com>
Subject: Re: NEED - ST floppy cables/connectors
Date: 2000/11/12
Message-ID: <8umlba$51d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 692759553
References: <8uk4gf$cfk$1@nnrp1.deja.com> <t0t9roli4ud2fa@corp.supernews.com>
X-Http-Proxy: 1.1 x65.deja.com:80 (Squid/1.1.22) for client 63.212.148.168
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 12 17:51:39 2000 GMT
X-MyDeja-Info: XMYDJUIDcallahab
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <t0t9roli4ud2fa@corp.supernews.com>,> Are we talking
internal or external cables here. I take it you mean
> internal....

Nope. 520ST doesn't have any internal drives.
Need external cables.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2670578166151110086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Don <dons@qnet.com>
Subject: Re: SOftware TOS
Date: 2000/11/12
Message-ID: <3A0F0FDC.15241EB@qnet.com>#1/1
X-Deja-AN: 692833961
Content-Transfer-Encoding: 7bit
References: <8ulk6q$rve$06$1@news.t-online.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Nov 2000 21:34:46 GMT, 56k-socal-05-05.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Carl,

You could open both machines to see if they both are using 6chip TOS. If they
both are using 6 chip TOS you could swap the chips. If you do this take note
of where you took chips out of and put them in the same socket on the other

ST. By this I mean each socket has a number next to it put the chips in the socket numbered the same as the socket they came from.

Don

Carl Ratcliffe wrote:

```
> I have a German 1040ST and a UK 520 ST.
>
> Is it possible to copy the TOS from the 520ST and use it on the 1040ST by
> using some kind of software solution, eg/ a bootdisc that changes the
> language ???
>
>                        ////
>                      (o o)
>     -----ooO--(_)--Ooo------------------------------------
```

```
From 2301024830812878375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,181997434af38b91,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-12 15:26:05 PST
From: "casey" <cajones@news.datafast.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari TT internal drivers
Date: Mon, 13 Nov 2000 10:25:18 +1100
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Organization: Datafast
Message-ID: <974075972.59154@newscache.net-tech.com.au>
Cache-Post-Path: newscache.net-tech.com.au!unknown@203.123.78.216
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Host: 203.87.28.25
X-Trace: 13 Nov 2000 10:25:12 +1100, 203.87.28.25
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!
Cidera!typhoon.sonic.net!uunet!sac.uu.net!nap-ns1.netconnect.net.au!203.87.28.25
Xref: supernews.google.com comp.sys.atari.st.tech:599
```

Hello,

I have an Atari TT with the Original Internal 250meg SCSI harddrive that I can not access anymore.

I some how deleted the driver that was installed and cannot seem to find anything anywhere for my machine. I even tried HDDRIVER this will only detect the drive and refuses to install because some other piece of software

is installed. I get an error saying ."Ahhh, something like". 'Magic blah
blah you need
SCSI.DRV for Magic C or some rubbish.'

So I tried lookin for this and had no luck.

From -730754650022738727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0bf9cbe84f2f6b5
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Disk Doctor for badly wounded IDE disks...
Date: 2000/11/13
Message-ID: <3A0FA65A.323E03C0@ooc.de>#1/1
X-Deja-AN: 692982286
Content-Transfer-Encoding: 7bit
References: <3A0EBE21.17DE788E@avtomatika.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 974104325 2617938 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica wrote:

> I can't use disk doctor to repair the disk since all of them require for
> the disk to be recognised by the TOS, otherwise one can't reach them.
> Is there some low-level utility for fiddling with file system on the IDE
> disks through the IDE interface directly (without TOS) ?

DISKUS can access such a drive as long as a SCSI Driver (like the one
from CBHD or HDDRIVER) is installed. Note, however, that you can only
access the partition physically, not logically, i. e. you won't have the
benefit of filesystem-based functions. But in order to repair the damage
it's most likely the best you can get.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From -4893197148075268493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427

```
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: SOftware TOS
Date: 2000/11/13
Message-ID: <Ai5K5hAqE7D6Ew7p@steverosie.demon.co.uk>#1/1
X-Deja-AN: 692993298
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8ulk6q$rve$06$1@news.t-online.com> <8ulvtl$lcp$1@news8.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 974107030 nnrp-02:25047 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <8ulvtl$lcp$1@news8.svr.pol.co.uk>, timothy <tanderson@tander
son22.freeserve.co.uk> writes
>I don't know if LAPD still stock it but you used be able to get TOS 3.06 on
>a bootable floppy!

Hiya

LAPD closed in November 1998, but the library is being merged. Checkout

www.last-pd.co.uk

--                            Cheers! For Now
                                  Steve <><
  WWW: www.last-pd.co.uk                                 * * *
Email: steve@last-pd.co.uk                               * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **



From 6902934811084597471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f1e07fd39efaaa0,start
X-Google-Attributes: gid109a67,public
From: hpr@selmoni.ch (HP. Rutschmann)
Subject: ST Mega on Ethernet
Date: 2000/11/13
Message-ID: <3a0fbe03.10831484@news.ip-plus.ch>#1/1
X-Deja-AN: 693006565
X-Trace: pollux.ip-plus.net 974110313 24578 195.65.178.244 (13 Nov 2000 10:11:53
GMT)
Organization: Selmoni Ingenieur AG, Basel
NNTP-Posting-Date: 13 Nov 2000 10:11:53 GMT
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: news@ip-plus.net

Hiya
```

Has anybody ever (except me) tried to hook up an ST on Ethernet?
I want to share data like MIDI files, preferrably over TCP/IP or
NetBEUI.
I tried it with a Xircom in DOS mode, but no luck so far ;-/

regards

HP.

From 3642285166461961942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb04582973b5a245
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: NEED - ST floppy cables/connectors
Date: 2000/11/13
Message-ID: <t102bv33avsne8@corp.supernews.com>#1/1
X-Deja-AN: 693096336
References: <8uk4gf$cfk$1@nnrp1.deja.com> <t0t9roli4ud2fa@corp.supernews.com>
<8umlba$51d$1@nnrp1.deja.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 12 Nov 2000 17:51:39 , Barry Callahan wrote:
>In article <t0t9roli4ud2fa@corp.supernews.com>,> Are we talking
>internal or external cables here. I take it you mean
>> internal....
>
>Nope. 520ST doesn't have any internal drives.
>Need external cables.

Oops sorry. :)

External 14pin dins (plug and socket) can be got from Maplin in the UK
and you can use any good 14 or so way cable that is sheiled.

Is that what you need? Pinouts for the plugs are in the back of the
manual or quite easily located on the net.

From 7160801893081871263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f1e07fd39efaaa0
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: ST Mega on Ethernet
Date: 2000/11/13
Message-ID: <1ek1muj.v78gd41sklv5sN%rsmac@t-online.de>#1/1
X-Deja-AN: 693102517

```
Content-Transfer-Encoding: 8bit
References: <3a0fbe03.10831484@news.ip-plus.ch>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974130429 01 5452 xXsp6FSSEAVsl 001113 15:47:09
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech


> Has anybody ever (except me) tried to hook up an ST on Ethernet?

http://www.asamnet.de/%7Ehilgarte/ether.htm

--
          -= Home of DOIT-Archives =-
 ---------------------------------------------
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de



From 811503517082410015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19364e0164a57b26
X-Google-Attributes: gid109a67,public
From: "Harry Sideras" <hsideras@bergstrominc.com>
Subject: Re: Matrix COCO advice...
Date: 2000/11/13
Message-ID: <3a1031e1@news.myratech.net>#1/1
X-Deja-AN: 693158385
References: <8t94ae$829$1@nnrp1.deja.com> <8taq9a$lej$1@nnrp1.deja.com>
<8tc9s4$r2u$1@nnrp1.deja.com>
X-Trace: 13 Nov 2000 18:24:33 GMT, 212.126.98.166
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Hi all,

<chrisc1966@my-deja.com> wrote in message
news:8tc9s4$r2u$1@nnrp1.deja.com...
> In article <8taq9a$lej$1@nnrp1.deja.com>, Rob <rmahlert@my-deja.com>
wrote:
> > In article <8t94ae$829$1@nnrp1.deja.com>, chrisc1966@my-deja.com wrote:
> > Chris,
> >
> > Check out Louis Hollemans page.. http://www.holleman.demon.nl/
> > He has helped my out in the past with my Matrix Card. Unfortunatly..
> > the card is no good. ): If it's not on his page... send him an e-mail.
> > He should be able to point you in the right direction..
> >
> > Rob
> > --
> >                           Atari-Users Network
> >         Atari Chat, Forums, Links, Webring and Banner Exchange.
> >                        http://www.atari-users.net
> >
> > > I'm trying to get my Matrix COCO to do 1024x768 in monochrome, and
> > > need some advice on how to set up the driver to do it....also I'd like
to
> > > run 1024x768 in 256 colours....it has a meg of memory so it should
> > > handle these easily enough...I'm using a Panasonic 19" Pana Sync 6G
> > > monitor...
>
> Thanks for the tip, there's some useful stuff there...
>
> chrisc

I can't quite see who said this, but are you sure a CoCo could do
1024x768x256? I didn't think my old one could...

rgds
H






From 8514212205737905400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f1e07fd39efaaa0
X-Google-Attributes: gid109a67,public
From: Samyn Karl <saka@village.uunet.be>
Subject: Re: ST Mega on Ethernet
Date: 2000/11/13
Message-ID: <3A103522.E49AD29@village.uunet.be>#1/1
X-Deja-AN: 693165334
Content-Transfer-Encoding: 7bit
References: <3a0fbe03.10831484@news.ip-plus.ch>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 974141091 213.224.145.191 (Mon, 13 Nov 2000
19:44:51 MET)
Organization: I.T.Consulting
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Nov 2000 19:44:51 MET
Newsgroups: comp.sys.atari.st.tech

Hello,

Yup... and it works fine.
```

HP. Rutschmann wrote:
>
> Has anybody ever (except me) tried to hook up an ST on Ethernet?

Mega ST4, Mega ST2 and a F030... all together on an ethernet network
with two more Pentiums.
In the Mega STs I use a Riebl Card, for the F030 I use a pocket adaptor
(Genius LAN). The entire Atari configuration is STinG based.

> I want to share data like MIDI files, preferrably over TCP/IP or
> NetBEUI.

NetBEUI won't be possible. This is typically (simply "is") a Micro$oft
protocol for it's network neighborhood. TCP-IP is no problem, since
STinG, STiK, NOS and MiNT support it.
SO if you use TCP-IP you'll need to run an FTP server somewhere (PC or
Atari) and transfer the files with a FTP client.
Another option would be NFS, this when you use MiNTnet on your Atari.
Don't think someone tryed it yet, but it should be possible.

For more info check out these pages :

http://gallery.uunet.be/saka/atari/index.htm
http://gallery.uunet.be/saka/atari/reality/rtl8012.htm

Hope this helps.

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From 469194393724937O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SOftware TOS
Date: 2000/11/13
Message-ID: <974221568-139353AEicMi@bun.com>#1/1
X-Deja-AN: 693604073
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a

```
feeder server.
X-Trace: 14 Nov 2000 17:53:25 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 14 Nov 2000 18:06:43 GMT, ppp-3-62.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Steve

>>Is it possible to copy the TOS from the 520ST and use it on the 1040ST
>>by using some kind of software solution, eg/ a bootdisc that changes
>>the >language ??

>There are versions of TOS that come on disk. These were a way of trying
>out the new version without the expense of fitting new ROM's.

Very much like car jacking, also a way of try before you buy and just as
legal..
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -4504214508053257893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SOftware TOS
Date: 2000/11/13
Message-ID: <974221564-138737AEicMi@bun.com>#1/1
X-Deja-AN: 693604074
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8ulk6q$rve$06$1@news.t-online.com> <8ulvtl$lcp$1@news8.svr.pol.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 14 Nov 2000 17:53:25 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 14 Nov 2000 18:06:41 GMT, ppp-3-62.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Timothy

>I don't know if LAPD still stock it but you used be able to get TOS 3.06
>on a bootable floppy!

Not legally they didnt..

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5628215730285195534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80299dfcf64d07df,start
X-Google-Attributes: gid109a67,public
From: "bigtruck" <theking@home.com>
Subject: port documentation: mega keyboard and mega-bus
Date: 2000/11/14
Message-ID: <VdbQ5.19098$A2.2655513@newsrump.sjc.telocity.net>#1/1
X-Deja-AN: 693471124
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Please forward ALL headers when reporting abuse.
X-Complaints-To: abuse@telocity.net
X-Trace:
MTBRTm9BdXRoVXNlciBURUxPQ0lUWS1SRUFERVJTIDY0LjE5My4xOTkuNEQgIFR1ZSwgMTQgTm8H!
IDIwMDAgMDU6MzY6NTMgUFNU
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Nov 2000 05:36:53 PST
Newsgroups: comp.sys.atari.st.tech

Was hoping for pin-out for mega keyboard (ok so it doesn't use pins, but you know what I mean!) and ANY info on the mega bus expansion slot (I've seen none, never, nowhere! and I've only seen about 2 devices that ever used it!? Was it really that worthless?)

thanks
mb

```
From 3451392671412996473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,29fa46777cc65572,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,29fa46777cc65572,start
X-Google-Attributes: gid109a67,public
From: "Gordon Campbell" <telsa.lynn@telsa1.freeserve.co.uk>
Subject: FS:monitor
Date: 2000/11/14
Message-ID: <8us0lg$s62$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 693576037
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 974226928 28866 62.136.164.187 (14 Nov 2000 18:35:28 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Nov 2000 18:35:28 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

For sale: Atari sm124 mono hi res monitor
good working order

offers please, uk only

Gordy

--
telsa.lynn@telsa1.freeserve.co.uk
telsa1@ic24.net
http://www.telsa1.freeserve.co.uk
ICQ# 37182286




From -7902883216391348169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29fa46777cc65572
X-Google-Attributes: gid109a67,public
From: "Gordon Campbell" <telsa.lynn@telsa1.freeserve.co.uk>
Subject: FS:monitor
Date: 2000/11/14
Message-ID: <8us19p$qrv$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 693579972
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 974227577 27519 62.136.164.187 (14 Nov 2000 18:46:17 GMT)
Organization: Customer of Energis Squared
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Nov 2000 18:46:17 GMT
Newsgroups: comp.sys.atari.st.tech

Atari sm124 mono hi ews monitor for sale
offers please within the UK
--
telsa.lynn@telsa1.freeserve.co.uk
telsa1@ic24.net
http://www.telsa1.freeserve.co.uk
ICQ# 37182286

From 1930112827828015060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caee5a806c059fe6,start
X-Google-Attributes: gid109a67,public
From: garthrr@aol.com (Garthrr)
Subject: WTB: mouse for Atari 1040ST
Date: 2000/11/14
Message-ID: <20001114152740.05583.00000176@ng-me1.aol.com>#1/1
X-Deja-AN: 693616891
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have an old 1040 ST which I still use for music sequencing. I need a new (or at least working) mouse. Is anything in current production that will work with the 1040ST?
please email Garthrr@aol,com
Thanks

"I think the fact that music can come up a wire is a miracle."
Ed Cherney

From -8607157844555923744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: "Alex Naysmith" <alex.naysmith@cableinet.co.uk>
Subject: Re: colour on SVGA
Date: 2000/11/26
Message-ID: <wZ8U5.18462$ws2.1916061@news3.cableinet.net>#1/1
X-Deja-AN: 697881270
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 975248348 213.48.67.140 (Sun, 26 Nov 2000 14:19:08 GMT)
Organization: blueyonder (post doesn't reflect views of blueyonder)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 26 Nov 2000 14:19:08 GMT
Newsgroups: comp.sys.atari.st.tech

"Alex Naysmith" <alex.naysmith@cableinet.co.uk> wrote in message
news:3VQT5.14843$ws2.1545775@news3.cableinet.net...
>
> Thanks for the replies, i,ve decided just to use a T.V with a scart connection to the monitor port. Does a T.V with scart have to be PAL or RGB compatible to get a nice picture from the ST?
> Alex.
>
>

From -4322020664061126472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: colour on SVGA
Date: 2000/11/26
Message-ID: <975246230-014694AEicMi@bun.com>#1/1
X-Deja-AN: 697887966
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net> <8vpqi5$ets$1@plutonium.compulink.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 26 Nov 2000 12:45:54 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 26 Nov 2000 14:45:08 GMT, ppp-1-214.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Pete

>As you may gather from other postings in this topic recently, this is
>only possible with a few Multisync monitors that can synchronize down to

>TV frequencies (15 kHz/25 Hz),

15.625 Khz and 50Hz (25 fields, 50 frames)
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7536576115700412847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: "Alex Taylor" <alex.taylor@zeem.demon.co.uk>
Subject: Re: SOftware TOS
Date: 2000/11/26
Message-ID: <975252594.10363.0.nnrp-04.d4e49a43@news.demon.co.uk>#1/1
X-Deja-AN: 697901318
X-NNTP-Posting-Host: zeem.demon.co.uk:212.228.154.67
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com>
<821.361T1100T1144441optimus@canit.se> <974999868-204934AEicMi@bun.com>
<1186.363T2850T8736627optimus@canit.se> <975237810-330514AEicMi@bun.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 975252594 nnrp-04:10363 NO-IDENT
zeem.demon.co.uk:212.228.154.67
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Just thought I'd step in here...

> >As long as they are abandoned, I won't classify that as stealing.

True. If the owner doesn't want it any more, it's not really stealing.

> I hope you dont live in my neighbourhood, your standards are about as low
> as whale-shit.

Eh?

> How would you define abandonded?, probably to suit your need for the item
> concerned. Anyway, being abandoned doesnt mean it is ownerless, it just

> means the owner doesnt want responsibilty for the problems its causing.

How many defintions of abandoned are there? Something the owner no longer wants, and has possibly discarded.

> That scenario doesnt apply to TOS, its not abandoned, its just not being
> developed, would you consider a house that dont get rebuilt every year
> abandonded!!

It is "sort of" abandoned. Atari no longer support the ST line in any way.

> >Please lay off this cars/jewelry analogy, it doesn't work with digital
> >media.
>
> Theft is theft you moron, of course it works.

I think he means that they don't care if it gets copied. They're never going to make any actual money from the product any more. This is all companies care about when it comes to theft, it's losing them money. Stealing something that's not making them money might still be stealing, but they're not going to be that bothered about it. And there's no current product directly descended from it either.

> >This guy has already got a legal TOS. He just doesn't like the language
> >it's in. Are you to deny him the pleasure of running an English TOS?
>
> No, i'l not attempt to deprive him of anything, he's welcome to buy an
> OS, like i had to, and many others with morals higher than yours.

Erm.. isn't it perfectly legal to do this anyway? Since he already owns the TOS in another machine (i.e. he has bought it), he could _legally_ run it on the other, as long as he never runs the same TOS on BOTH machines at once. This would be _illegal_ since he only owns one copy.

I think the bloke has every right to run his TOS on the other machine, even in the eyes of the law.

---
Alex Taylor.

From 1609094543434710222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: "Alex Taylor" <alex.taylor@zeem.demon.co.uk>
Subject: Re: colour on SVGA

Date: 2000/11/26
Message-ID: <975253462.15823.0.nnrp-02.d4e49a43@news.demon.co.uk>#1/1
X-Deja-AN: 697902579
X-NNTP-Posting-Host: zeem.demon.co.uk:212.228.154.67
References: <18587_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 975253462 nnrp-02:15823 NO-IDENT
zeem.demon.co.uk:212.228.154.67
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

>
> Can anybody tell what monitors are available on the actual market, that
can
> do it and still be usable PC monitors ?
>
I'm sure Microvitec make a 14" and a 17" monitor that will both do
15KHz-35KHz. I have one of the 14" models (model no. 14VC2CCS2) I use with
my Amiga 1200 (in fact is was sold as a rebadged monitor by Amiga and Acorn
Computers for this reason). I don't know if they still make them, but a web
search might turn something up.

Alex Taylor.

From 6101791675085281218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a23128667225eb8,start
X-Google-Attributes: gid109a67,public
From: Frank Bullen <amiga_dude@yahoo.com>
Subject: SM124 Atari monitor query.
Date: 2000/11/26
Message-ID: <KCcU5.13610$vA4.248231@news6-win.server.ntlworld.com>#1/1
X-Deja-AN: 697949245
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 975263274 213.104.120.42 (Sun, 26 Nov 2000
18:27:54 GMT)
Organization: ntlworld News Service
Reply-To: amiga_dude@yahoo.com
NNTP-Posting-Date: Sun, 26 Nov 2000 18:27:54 GMT
Newsgroups: comp.sys.atari.st.tech

Hi.

I recently rescued an Atari SM124 monitor and I'm going to try to get it working with my STe.
However the monitor doesn't appear to have a lead connected to it or even a socket to plug a lead into.   :-0

All it has is a round hole marked video at the back. :(
I've never seen one before so I think the lead is either external or somebody has removed the connector for it on the monitor for some unknown reason.

Does anybody know if I can get a replacement for it?

I could be totally wrong about the monitor though since I don't know much about it.
It would be a shame to throw it out.

Thanks in advance.

Frank

From -6155484281079424749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a23128667225eb8
X-Google-Attributes: gid109a67,public
From: "Sieger Veenhoven" <s.r.w.veenhoven@student.utwente.nl>
Subject: Re: SM124 Atari monitor query.
Date: 2000/11/26
Message-ID: <8vs2hd$hke$1@dinkel.civ.utwente.nl>#1/1
X-Deja-AN: 698016317
References: <KCcU5.13610$vA4.248231@news6-win.server.ntlworld.com>
X-Priority: 3
X-Server-Date: 26 Nov 2000 22:23:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Organization: University of Twente, Enschede, The Netherlands
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

> All it has is a round hole marked video at the back. :(
> I've never seen one before so I think the lead is either external or
somebody has removed the connector for it on the monitor for some unknown reason.

The lead runs into the monitor and is connected inside...
(in what way it is connected, dont ask me, but I think it's soldered directly on the board)

Sieger

From -9369879708132615517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7de4db49ae9af644
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Megafile 30 Powersupply
Date: 2000/11/26
Message-ID: <975342682-288048AEicMi@cwcom.net>#1/1
X-Deja-AN: 698312296
Content-transfer-encoding: 8bit
References: <8vpgv8$4fj$1@dinkel.civ.utwente.nl>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 975346531 195.44.203.207 (Mon, 27 Nov 2000 17:35:31 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Nov 2000 17:35:31 GMT
Newsgroups: comp.sys.atari.st.tech

From: "Sieger Veenhoven" <s.r.w.veenhoven@student.utwente.nl>
Date: Sun, 26 Nov 2000 00:08:17 +0100

>The Powersupply of my megafile 30 gave up working,

I think that the PSU from an STFM etc will fit BTW.
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -4518286320873050465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a23128667225eb8
X-Google-Attributes: gid109a67,public
From: Frank Bullen <amiga_dude@yahoo.com>
Subject: Re: SM124 Atari monitor query.
Date: 2000/11/27
Message-ID: <qDoU5.14866$vA4.274002@news6-win.server.ntlworld.com>#1/1
X-Deja-AN: 698150472
Content-Transfer-Encoding: 8bit
References: <KCcU5.13610$vA4.248231@news6-win.server.ntlworld.com>
<8vs2hd$hke$1@dinkel.civ.utwente.nl>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 975312470 62.253.9.116 (Mon, 27 Nov 2000

08:07:50 GMT)
Organization: ntlworld News Service
Reply-To: amiga_dude@yahoo.com
NNTP-Posting-Date: Mon, 27 Nov 2000 08:07:50 GMT
Newsgroups: comp.sys.atari.st.tech

>The lead runs into the monitor and is connected inside...
>(in what way it is connected, dont ask me, but I think it's soldered
>directly on the board)

I was kind of hoping it wouldn't be something like that. :-(
I'm wary about opening up a monitor due to the risk of an electric shock. :-)
I've not had a lot of luck with monitors recently.
I managed to break a 19" Microvitec multiscan monitor that could handle any mode
the Falcon could throw at it. :(At least neither monitor cost me anything :-)

Thanks for the info. :-)

Frank

From -3547369471494781340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6ef53b25bbdeb7ab
X-Google-Attributes: gid109a67,public
From: Frank Bullen <amiga_dude@yahoo.com>
Subject: Re: STFM modulator
Date: 2000/11/27
Message-ID: <BIoU5.14871$vA4.274163@news6-win.server.ntlworld.com>#1/1
X-Deja-AN: 698151744
Content-Transfer-Encoding: 8bit
References: <974544134.17099.0.nnrp-10.d4e49a43@news.demon.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 975312801 62.253.9.116 (Mon, 27 Nov 2000
08:13:21 GMT)
Organization: ntlworld News Service
Reply-To: amiga_dude@yahoo.com
NNTP-Posting-Date: Mon, 27 Nov 2000 08:13:21 GMT
Newsgroups: comp.sys.atari.st.tech

>1) An RGB to SCART lead. I know there's still output from this socket
>because I checked it. Where can I get one of these in the UK???

Systems solutions will sell you one. http://www.system-solutions.co.uk/cafe/
atari.shtml

Frank

```
From -6069768780143203521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7de4db49ae9af644
X-Google-Attributes: gid109a67,public
From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Subject: Re: Megafile 30 Powersupply
Date: 2000/11/27
Message-ID: <8vuch3$6qi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 698344781
References: <8vpgv8$4fj$1@dinkel.civ.utwente.nl>
<975342682-288048AEicMi@cwcom.net>
X-Http-Proxy: 1.1 x64.deja.com:80 (Squid/1.1.22) for client 207.148.141.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 27 19:26:38 2000 GMT
X-MyDeja-Info: XMYDJUIDcanadiancoconut
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Yes you can use the power supply from the 520/1040 STFM, but you must
remove the power supply board from the STFM metal frame and use the
Megafile 30 power supply frame.
--
Canadian CoCo Nut


Sent via Deja.com http://www.deja.com/
Before you buy.




From -7057384118849611562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df08228d853c4f1f,start
X-Google-Attributes: gid109a67,public
From: "Alex Naysmith" <alex.naysmith@cableinet.co.uk>
Subject: T.V scart plug
Date: 2000/11/27
Message-ID: <14zU5.23202$ws2.2407509@news3.cableinet.net>#1/1
X-Deja-AN: 698362594
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 975355261 213.48.67.233 (Mon, 27 Nov 2000 20:01:01
GMT)
Organization: blueyonder (post doesn't reflect views of blueyonder)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 27 Nov 2000 20:01:01 GMT
Newsgroups: comp.sys.atari.st.tech
```

For a ST to work via the scart plug on a television does the TV have to be RGB or PAL compatible?

Does using a TV scart give the same quality of picture as a colour monitor?

Ive decided not to go for a multisync monitor as they sound expensive and just go for a good old fashioned tele (with scart).

Alex

From -2261628564002820554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: colour on SVGA
Date: 2000/11/27
Message-ID: <t25fmtfkeb4b6@corp.supernews.com>#1/1
X-Deja-AN: 698364695
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<8vp0gm$p2f$1@snipp.uninett.no> <3A20BE8B.177780DD@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 26 Nov 2000 08:40:59 , Branko Badrljica wrote:

Hi Branko

>Noisy data bus lines that go to the shifter are routed straight through the
>sensitive R-2R ladders that do the D/A conversion.
>Becaouse of that, there will be many ghosts, especially in mono resoulitions (I
>don't know exactly why mono is more affected).
>Physical movement of some resistors in board away from critical area gave drastic
>improvement and heavenly clean picture.
>
>If anyone is interested in doing that and need extra info, I would be glad to
>help.

I'm quite interested, tell me more....
L.A Amsdon
--
```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |ADSCSI MiniS Quantum Mouseburster FMC II|
  |****************************************|
  |          bindon@madasafish.com         |
  +----------------------------------------+
```

L.A Amsdon
--
```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |ADSCSI MiniS Quantum Mouseburster FMC II|
  |****************************************|
  |          bindon@madasafish.com         |
  +----------------------------------------+
```

From 723233428145639951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7de4db49ae9af644
X-Google-Attributes: gid109a67,public
From: "Lord Gaiyan" <lord_gaiyan@hotmail.com>
Subject: Re: Megafile 30 Powersupply
Date: 2000/11/27
Message-ID: <p1AU5.131$dj5.956@newsfeed.slurp.net>#1/1
X-Deja-AN: 698390049
References: <8vpgv8$4fj$1@dinkel.civ.utwente.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Trace: newsfeed.slurp.net 975359189 209.91.128.27 (Mon, 27 Nov 2000 15:06:29 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 27 Nov 2000 15:06:29 CDT
Newsgroups: comp.sys.atari.st.tech

"Sieger Veenhoven" <s.r.w.veenhoven@student.utwente.nl> wrote in message news:8vpgv8$4fj$1@dinkel.civ.utwente.nl...
> Hi,
>
> The Powersupply of my megafile 30 gave up working,
> all I need now is someone who has a defective Megafile with a working
> powersupply....
>
> Please respond if you think you're able to help me...
>
> Thanx,
>
> Sieger Veenhoven

Any powersuplly will do as long as it fits in the case and you have the correct voltages. All you need is +12v +5v and ground. Usually yellow is +12v red is +5v and black is gnd. Use a meter though...

Josh.

From -4610092936371618036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7de4db49ae9af644
X-Google-Attributes: gid109a67,public
From: "Sieger Veenhoven" <s.r.w.veenhoven@student.utwente.nl>
Subject: Re: Megafile 30 Powersupply
Date: 2000/11/27
Message-ID: <8vujkv$e33$1@dinkel.civ.utwente.nl>#1/1
X-Deja-AN: 698395060
References: <8vpgv8$4fj$1@dinkel.civ.utwente.nl>
<p1AU5.131$dj5.956@newsfeed.slurp.net>
X-Priority: 3
X-Server-Date: 27 Nov 2000 21:27:59 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Organization: University of Twente, Enschede, The Netherlands
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Thanx for your advice everybody, but I was given a replacement PSU already,
and it works fine, so thanx again an live long and prosper.

Sieger Veenhoven

From -4684083845121802421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: colour on SVGA
Date: 2000/11/27
Message-ID: <8vunhk$egr$2@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 698419665
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
<wZ8U5.18462$ws2.1916061@news3.cableinet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 975364468 14875 62.136.86.144 (27 Nov 2000 22:34:28
GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Nov 2000 22:34:28 GMT
Newsgroups: comp.sys.atari.st.tech

Alex Naysmith <alex.naysmith@cableinet.co.uk> wrote in message
news:wZ8U5.18462$ws2.1916061@news3.cableinet.net...

>
> "Alex Naysmith" <alex.naysmith@cableinet.co.uk> wrote in message
> news:3VQT5.14843$ws2.1545775@news3.cableinet.net...
> >
> > Thanks for the replies, i,ve decided just to use a T.V with a scart
> connection to the monitor port. Does a T.V with scart have to be PAL or
RGB
> compatible to get a nice picture from the ST?
>   Alex.
>
>

You need a SCART with RGB input on it to get a good picture.
If you have an STFM or STE (i.e. one with a TV modulator) then
you may have composite out, which will work on PAL composite. But of
course a different lead is required.

> >
> >
>
>

From 4212077125947522839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a23128667225eb8
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: SM124 Atari monitor query.
Date: 2000/11/27
Message-ID: <8vunm7$1pp$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 698420423
References: <KCcU5.13610$vA4.248231@news6-win.server.ntlworld.com>
<8vs2hd$hke$1@dinkel.civ.utwente.nl> <qDoU5.14866$vA4.274002@news6-win.server.ntlworld.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 975364615 1849 62.136.86.144 (27 Nov 2000 22:36:55
GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Nov 2000 22:36:55 GMT
Newsgroups: comp.sys.atari.st.tech

Its a long time since I had cover off an SM124 but I think the lead was on a
small header plug, the usual 0.1"
spaced thing. Don't know the pin out though.

Frank Bullen <amiga_dude@yahoo.com> wrote in message
news:qDoU5.14866$vA4.274002@news6-win.server.ntlworld.com...
> >The lead runs into the monitor and is connected inside...
> >(in what way it is connected, dont ask me, but I think it's soldered
> >directly on the board)
>
> I was kind of hoping it wouldn't be something like that. :-(
> I'm wary about opening up a monitor due to the risk of an electric shock.
:-)
> I've not had a lot of luck with monitors recently.
> I managed to break a 19" Microvitec multiscan monitor that could handle
any mode the Falcon could throw at it. :(At least neither monitor cost
me anything :-)
>
> Thanks for the info. :-)
>
> Frank
>
>

From -3331216535825632077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17,start
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: PARCP use on Milan to Falcon.
Date: 2000/11/28
Message-ID: <3A239127.FAB33062@patent.gov.uk>#1/1
X-Deja-AN: 698623808
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Nov 2000 11:04:07 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi all,

I want to bulk transfer files from my Milan to my Falcon so that I can burn them onto my Falcon attached SCSI CD burner, and PARCP v3.80 seemed to be a solution. However the Doc. says that it's not Milan compatible as it 'lacks the ST-compatible parallel port' and it 'requires'one compatible parallel port(drivem by Yamaha YM-2149 and by MFp 68901)'. I'm only interested in the Milan to Falcon flow of data, but if the

Milan printer/parallel port also needs to be bidirectional, eg for
control signals, then, no go I suppose. Any ideas please.

Bob King.

```
From 4160747380040960026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df08228d853c4f1f
X-Google-Attributes: gid109a67,public
From: chrisc1966@my-deja.com
Subject: Re: T.V scart plug
Date: 2000/11/28
Message-ID: <9009g5$jv0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 698648714
References: <14zU5.23202$ws2.2407509@news3.cableinet.net>
X-Http-Proxy: 1.0 FILESERV, 1.0 x54.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 28 12:47:03 2000 GMT
X-MyDeja-Info: XMYDJUIDchrisc1966
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
```

In article <14zU5.23202$ws2.2407509@news3.cableinet.net>,
"Alex Naysmith" <alex.naysmith@cableinet.co.uk> wrote:

> For a ST to work via the scart plug on a television does the TV have
to be
> RGB or PAL compatible?
>   Does using a TV scart give the same quality of picture as a colour
> monitor?
>
> Ive decided not to go for a multisync monitor as they sound expensive
and
> just go for a good old fashioned tele (with scart).
>

Umm....SCART is sort of a standard, independant of RGB (which isn't a standard, it stands for Red, Green, Blue) or PAL. Scart can handle both RGB signals (IF you're using a UK/Euro ST then you need a PAL TV, if it's a US machine then you need an NTSC TV) and composite (which is like the old Sinclair and BBC stuff)....
It's not as good as a monitor as it will still be interlace scanned rather than progressively scanned but it isn't bad....I used to do this before I got a colour monitor, which is lots better....remember you can't do hi-res mono on a TV properly, which you can do on a multi-sync...

chrisc

Sent via Deja.com http://www.deja.com/

Before you buy.

From 4290600916986775051
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/28
Message-ID: <900c0u$6kc$1@zingo.tninet.se>#1/1
X-Deja-AN: 698667684
References: <3A239127.FAB33062@patent.gov.uk>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 975418206 6796 195.100.63.37 (28 Nov 2000 13:30:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 28 Nov 2000 13:30:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Nov 2000 11:04:07 , Bob King wrote:
>Hi all,
>
>I want to bulk transfer files from my Milan to my Falcon so that I can
>burn them onto my Falcon attached SCSI CD burner, and PARCP v3.80 seemed
>to be a solution. However the Doc. says that it's not Milan compatible
>as it 'lacks the ST-compatible parallel port' and it 'requires'one
>compatible parallel port(drivem by Yamaha YM-2149 and by MFp 68901)'.
>I'm only interested in the Milan to Falcon flow of data, but if the
>Milan printer/parallel port also needs to be bidirectional, eg for
>control signals, then, no go I suppose. Any ideas please.
>
>Bob King.
>.
Hi Bob

Actually, it's the other way around. The Milan port IS bidirectional
while the Falcon isn't. The easiest solution would be to put the CD
in the Milan (oops, you didn't have a SCSI-card, did you), or else,
you could use a null-modem cable between the machine's. Or you could
build a real network :-)

Cheer's J�rgen

From -914285363765874293
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/28

Message-ID: <3A23B9BE.1ABAD1E4@patent.gov.uk>#1/1
X-Deja-AN: 698677141
Content-Transfer-Encoding: 8bit
References: <3A239127.FAB33062@patent.gov.uk> <900c0u$6kc$1@zingo.tninet.se>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 28 Nov 2000 13:57:19 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"J�rgen Nyberg" wrote:
>
> On 28 Nov 2000 11:04:07 , Bob King wrote:
> >Hi all,
> >
> >I want to bulk transfer files from my Milan to my Falcon so that I can
> >burn them onto my Falcon attached SCSI CD burner, and PARCP v3.80 seemed
> >to be a solution. However the Doc. says that it's not Milan compatible
> >as it 'lacks the ST-compatible parallel port' and it 'requires'one
> >compatible parallel port(drivem by Yamaha YM-2149 and by MFp 68901)'.
> >I'm only interested in the Milan to Falcon flow of data, but if the
> >Milan printer/parallel port also needs to be bidirectional, eg for
> >control signals, then, no go I suppose. Any ideas please.
> >
> >Bob King.
> >.
> Hi Bob
>
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> while the Falcon isn't. The easiest solution would be to put the CD
> in the Milan (oops, you didn't have a SCSI-card, did you), or else,
> you could use a null-modem cable between the machine's. Or you could
> build a real network :-)
>
> Cheer's J�rgen

Hi Jorgen,

I believe you of course, but Parcpdoc.htm definitely says:

"1.3.1 Supported computer platforms

PARCP has been designed to work on two different computer platforms:
     .Atari ST/STE/TT/Falcon ...... Milan is not supported yet because
it lacks the ST-compatible parallel port.

and at:
3.1 Requirements
Atari PARCP

TOS PARCP comes in two versions (PARCP.TTP and PARCP030.TTP)......PARCP030...will run on...a TT030, Falcon030.

Atari PARCP requires one ST compatible parallel port ...."

Something's a bit screwy somewhere!!!!

Bob King.

From 1511626426391427776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Samyn Karl <saka@village.uunet.be>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/28
Message-ID: <3A23EE5D.77AB9869@village.uunet.be>#1/1
X-Deja-AN: 698762889
Content-Transfer-Encoding: 7bit
References: <3A239127.FAB33062@patent.gov.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 975433713 213.224.145.22 (Tue, 28 Nov 2000 18:48:33 MET)
Organization: I.T.Consulting
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Nov 2000 18:48:33 MET
Newsgroups: comp.sys.atari.st.tech

Bob King wrote:
>
> Hi all,
>
> I want to bulk transfer files from my Milan to my Falcon so that I can
> burn them onto my Falcon attached SCSI CD burner, and PARCP v3.80 seemed
> to be a solution. However the Doc. says that it's not Milan compatible
> as it 'lacks the ST-compatible parallel port' and it 'requires'one
> compatible parallel port(drivem by Yamaha YM-2149 and by MFp 68901)'.
> I'm only interested in the Milan to Falcon flow of data, but if the
> Milan printer/parallel port also needs to be bidirectional, eg for
> control signals, then, no go I suppose. Any ideas please.

ST compatible parallel port is not bidirectional, neither the port on
the F030. Don't know what port is available on the Milan?
But if it doesn't work, I propose you use another solution.
More info on these pages :
http://gallery.uunet.be/saka/atari/lan/index.htm
You could try to use STinG and a nullmodem cable. If you have Magic on
one of the two computers then you can use BNet 2.07 and transfer the

files very easy.
If you don't have Magic on one, you will need to install a FTP server on
your Milan and get the files through a FTP-client on the F030.
About BNet setup, there is a little bit here...
http://gallery.uunet.be/saka/atari/reality/rtl8012.htm#BNet

Hope this helps.

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

```
From -4490821736106917926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Frank Naumann <fnaumann@freemint.de>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/28
Message-ID: <Pine.MNT.4.10.10011281927470.134-100000@FreeMiNT.st.uni-
magdeburg.de>#1/1
X-Deja-AN: 698777066
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
X-Original-NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
X-Sender: fnaumann@FreeMiNT.st.uni-magdeburg.de
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 28 Nov 2000 19:30:22 +0100, loriot.cs.uni-magdeburg.de
Organization: Otto-von-Guericke-Universitaet Magdeburg
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hello!

> Don't know what port is available on the Milan?

It's a PC compatible parallel port (Milan use intel SuperIO chip for
floppy, keyboard, ps2 mouse, serial & parallel ports).

> But if it doesn't work, I propose you use another solution.
> You could try to use STinG and a nullmodem cable.

Compared to the parallel port this is rather slow.

Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060
----

http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From 3306025395558314503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8,start
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Hddriver
Date: 2000/11/28
Message-ID: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>#1/1
X-Deja-AN: 698870916
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975452008 203.45.18.58 (Wed, 29 Nov 2000 09:53:28 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Nov 2000 09:53:28 EST
Newsgroups: comp.sys.atari.st.tech

I have an IBM 340MB 2.5 inch drive in a Falcon030, that refuses to work with Hddriver. No probs with ICD or AHDI but HDDRIVER (7.6) keeps reporting bad sectors. ICD and AHDI both report none as does EDGE. Hddriver is unable to write to the boot sector properly? Got me buggered, any one got any idea's?

Mark

--
****
Towered Atari Falcon030 EagleSonic32Mhz, 14MB ,68882
SBlaster II, SQ88,2.6GEIDE,2.1GUWSCSI,36xIDE-CDRom
Falcon030-4-1.4G-2xCD300, MegaSTE4-SQ200MB
Atari STFM 2.5MB, 1.44, Tos 2.06, Overscan, Fast Serial
6 more Atari's a Couple of Mac's and a few crappy pc's.
Mark Bedingfield, mark@baypc.com.au
****

From -9222801416756998574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df08228d853c4f1f
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: T.V scart plug

```
Date: 2000/11/28
Message-ID: <901et8$a3j$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 698884716
References: <14zU5.23202$ws2.2407509@news3.cableinet.net>
<9009g5$jv0$1@nnrp1.deja.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <9009g5$jv0$1@nnrp1.deja.com>, chrisc1966@my-deja.com said:

>Umm....SCART is sort of a standard, independant of RGB (which isn't a
>standard, it stands for Red, Green, Blue) or PAL. Scart can handle both
>RGB signals (IF you're using a UK/Euro ST then you need a PAL TV, if
>it's a US machine then you need an NTSC TV) and composite (which is
>like the old Sinclair and BBC stuff)....

One thing to watch is that some SCART leads do not have all the pins
connected - some are composite and sound only. But one made for an
Atari (with 13-pin DIN on the other end) should be OK.

>It's not as good as a monitor as it will still be interlace scanned
>rather than progressively scanned but it isn't bad....I used to do this
>before I got a colour monitor, which is lots better....remember you
>can't do hi-res mono on a TV properly, which you can do on a multi-
>sync...

Surely the monitor is also interlace scanned. I only get interlace
flicker when I connect my Falcon to the CM 8852 colour monitor working
at VGA resolutions without line doubling - the STFM and the Falcon in
low and med rez give no flicker.

Regards, /Peter/





From -5921282126928346572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/29
Message-ID: <902gmn$307$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 699034274
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975488535 14560 137.226.106.3 (29 Nov 2000
09:02:15 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 29 Nov 2000 09:02:15 GMT
Newsgroups: comp.sys.atari.st.tech
```

In article <3A23EE5D.77AB9869@village.uunet.be>,
Samyn Karl <saka@village.uunet.be> wrote:
>
>ST compatible parallel port is not bidirectional, neither the port on
>the F030. Don't know what port is available on the Milan?

Yes it is. The STs port is bidirectional, but it lacks some of the handshake
signals that a typical PC port has.

The Milan's port is fully PC compatible, with a full set of handshake
signals, fast EPP/ECP transfer modes etc. - but it can't be accessed in the
same way as the YM2149 port in a ST, so software that bypasses the OS needs
modifications.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From 8085030076695114976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/11/29
Message-ID: <3A24DBE5.2CBFCD22@ooc.de>#1/1
X-Deja-AN: 699056034
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975494120 33680 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mark Bedingfield wrote:
>
> I have an IBM 340MB 2.5 inch drive in a Falcon030, that refuses to work with
> Hddriver. No probs with ICD or AHDI but HDDRIVER (7.6) keeps reporting bad
> sectors. ICD and AHDI both report none as does EDGE. Hddriver is unable to
> write to the boot sector properly? Got me buggered, any one got any idea's?

This might be one of the drives that require special settings. Please
refer to the manual and the description of special settings for IDE
drives.

--

Dr. Uwe Seimet   mailto:us@ooc.de
MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

---

From 5541747662493506010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/29
Message-ID: <3A251EBC.8C71DDE4@patent.gov.uk>#1/1
X-Deja-AN: 699135125
Content-Transfer-Encoding: 7bit
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Nov 2000 15:20:28 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:
>
> In article <3A23EE5D.77AB9869@village.uunet.be>,
> Samyn Karl <saka@village.uunet.be> wrote:
> >
> >ST compatible parallel port is not bidirectional, neither the port on
> >the F030. Don't know what port is available on the Milan?
>
> Yes it is. The STs port is bidirectional, but it lacks some of the handshake
> signals that a typical PC port has.
>
> The Milan's port is fully PC compatible, with a full set of handshake
> signals, fast EPP/ECP transfer modes etc. - but it can't be accessed in the
> same way as the YM2149 port in a ST, so software that bypasses the OS needs
> modifications.
>
> cu
> Michael
> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

Hi Michael,

thanks for yours and others input, your remarks and others reinforce the
PARCP manual. All I can do is try and see. I have the required flat

ribbon cable. The pragmatic solution is a cartload of floppies.

Another solution is a SCSI card for my Milan, I know from Dennis and
others that they are available from Germany, customised to the mother
board, but does anyone know a source (not System Solutions) in the UK?

Bob King

From 8602573990998248032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b84cd8ff4aba3a1a,start
X-Google-Attributes: gid109a67,public
From: "Alex Taylor" <alex.taylor@zeem.demon.co.uk>
Subject: rgb socket?
Date: 2000/11/29
Message-ID: <975531166.4431.0.nnrp-04.d4e49a43@news.demon.co.uk>#1/1
X-Deja-AN: 699252930
X-NNTP-Posting-Host: zeem.demon.co.uk:212.228.154.67
X-Trace: news.demon.co.uk 975531166 nnrp-04:4431 NO-IDENT
zeem.demon.co.uk:212.228.154.67
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hello

Is pin 2 on the ST's 13-pin RGB out supposed to be composite sync or
composite video? I have seen conflicting information on pinout diagrams.
It's definitely composite video from my STE but what about other models?

Alex Taylor.

From -9208770410435486583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: Hddriver
Date: 2000/11/29
Message-ID: <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>#1/1
X-Deja-AN: 699288551
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975537284 203.45.18.58 (Thu, 30 Nov 2000 09:34:44 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Nov 2000 09:34:44 EST
Newsgroups: comp.sys.atari.st.tech

Sorry Uwe - German manual - only speak english- the model is a IBM 2405 made in Singapore. Are there any Doc's floating around in english for 7.6.

Mark

PS just got HDDriver running on a centurbo Box, bloody quick;-)

"Uwe Seimet" <us@ooc.de> wrote in message news:3A24DBE5.2CBFCD22@ooc.de...
> Mark Bedingfield wrote:
> >
> > I have an IBM 340MB 2.5 inch drive in a Falcon030, that refuses to work with
> > Hddriver. No probs with ICD or AHDI but HDDRIVER (7.6) keeps reporting bad
> > sectors. ICD and AHDI both report none as does EDGE. Hddriver is unable to
> > write to the boot sector properly? Got me buggered, any one got any idea's?
>
> This might be one of the drives that require special settings. Please
> refer to the manual and the description of special settings for IDE
> drives.

From 419991922911899448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b84cd8ff4aba3a1a
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: rgb socket?
Date: 2000/11/29
Message-ID: <wwfV5.11161$GW5.71964@news-server.bigpond.net.au>#1/1
X-Deja-AN: 699288690
References: <975531166.4431.0.nnrp-04.d4e49a43@news.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975537308 203.45.18.58 (Thu, 30 Nov 2000 09:35:08 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)

X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Nov 2000 09:35:08 EST
Newsgroups: comp.sys.atari.st.tech

Composite video only.

Mark

"Alex Taylor" <alex.taylor@zeem.demon.co.uk> wrote in message
news:975531166.4431.0.nnrp-04.d4e49a43@news.demon.co.uk...
> Hello
>
> Is pin 2 on the ST's 13-pin RGB out supposed to be composite sync or
> composite video? I have seen conflicting information on pinout diagrams.
> It's definitely composite video from my STE but what about other models?
>
> Alex Taylor.
>
>

From -4541931831149392320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/29
Message-ID: <UxfV5.11163$GW5.71969@news-server.bigpond.net.au>#1/1
X-Deja-AN: 699289145
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975537396 203.45.18.58 (Thu, 30 Nov 2000
09:36:36 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Nov 2000 09:36:36 EST
Newsgroups: comp.sys.atari.st.tech

G'day bob, do you have a Midi card for your Milan? Duet could be a solution
if you have.

Mark

"Bob King" <robert.king@patent.gov.uk> wrote in message

```
news:3A251EBC.8C71DDE4@patent.gov.uk...
>
>
> Michael Schwingen wrote:
> >
> > In article <3A23EE5D.77AB9869@village.uunet.be>,
> > Samyn Karl  <saka@village.uunet.be> wrote:
> > >
> > >ST compatible parallel port is not bidirectional, neither the port on
> > >the F030. Don't know what port is available on the Milan?
> >
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> > signals that a typical PC port has.
> >
> > The Milan's port is fully PC compatible, with a full set of handshake
> > signals, fast EPP/ECP transfer modes etc. - but it can't be accessed in
the
> > same way as the YM2149 port in a ST, so software that bypasses the OS
needs
> > modifications.
> >
> > cu
> > Michael
> > --
> > "Intelligent life is very rare in the universe.
> >  On earth, it has not been discovered yet"     (Stephen Hawking)
>
> Hi Michael,
>
> thanks for yours and others input, your remarks and others reinforce the
> PARCP manual. All I can do is try and see. I have the required flat
> ribbon cable. The pragmatic solution is a cartload of floppies.
>
> Another solution is a SCSI card for my Milan, I know from Dennis and
> others that they are available from Germany, customised to the mother
> board, but does anyone know a source (not System Solutions) in the UK?
>
> Bob King
```

```
From 2225744705608444475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/11/30
Message-ID: <3A26123C.5D76A031@ooc.de>#1/1
X-Deja-AN: 699438027
```

Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975573566 283839 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mark Bedingfield wrote:

> Sorry Uwe - German manual - only speak english- the model is a IBM 2405 made
> in Singapore. Are there any Doc's floating around in english for 7.6.

Hmm. Those not speaking German should not buy HDDRIVER with a German manual ;-). System Solutions has been dstributing HDDRIVER with an English manual for years. Most likely they will offer upgrades including a new English manual for HDDRIVER 8 soon. Whoever is interested should contact System Solutions. Upgrades are only possible, of course, if you have your original HDDRIVER floppy disk with serial number available. I just want to stress that since there were certain problems in the past.

--

Dr. Uwe Seimet mailto:us@ooc.de
MausNet: Uwe Seimet @ KA2 http://home.nikocity.de/nogfradelt

From 2061801561609356191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/30
Message-ID: <3a264360$0$180@news.zetnet.co.uk>#1/1
X-Deja-AN: 699488128
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be>
<902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
<UxfV5.11163$GW5.71969@news-server.bigpond.net.au>
X-Trace: news.zetnet.co.uk 975586144 180 194.247.44.222
Newsgroups: comp.sys.atari.st.tech

On 29 Nov 2000 22:36:36 , "Mark Bedingfield" wrote:
>G'day bob, do you have a Midi card for your Milan? Duet could be a solution
>if you have.
>

Hi Mark,

I have no cards, except for the graphics card of course, they are very, if not imposible to get now in the UK. With SS now showing little/no interest in Milan, it makes Germany the only source I think, I hope and pray to be corrected.

Bob King

From -2492144571860003192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/11/30
Message-ID: <3A2666A0.907F1E36@patent.gov.uk>#1/1
X-Deja-AN: 699532066
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Nov 2000 14:39:27 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi All,

Have just received following bit of lateral thinking solution to my Milan to Falcon files transfer problem from "Barrie" at Keychange. I am sure he wont mind me sharing it with you since.

"Hello Bob.

Am I missing something here?

You wish to transfer data from, I presume, one Atari compatible HD in the Milan to another in the Falcon?

The Falcon has both IDE and SCSI interfaces, can you not remove the drive from the Milan and connect or daisychain it onto the Falcon to copy the files.

We always use this method to copy customers' data from a small drive to a bigger replacement, is this not possible here.

If not I would be interested to know why, as I say, am I missing something?

```
Barrie at Keychange."

Thanks Barrie


Bob King.




From 3391603140139212471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cde7648f92ccdaf,start
X-Google-Attributes: gid109a67,public
From: "barney.stackhouse" <barney.stackhouse@ntlworld.com>
Subject: SM 124 Monitors  Carl Ratcliffe
Date: 2000/11/30
Message-ID: <X%wV5.1317$0z.16358@news2-win.server.ntlworld.com>#1/1
X-Deja-AN: 699610948
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 975608951 62.255.230.66 (Thu, 30 Nov 2000
18:29:11 GMT)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Nov 2000 18:29:11 GMT
Newsgroups: comp.sys.atari.st.tech

I am looking to purchase a used SM124/125 monitor . Where are you located
and do        you have one for sale ?
Cheers Barney Stackhouse






From 6368262316219394233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,c4349b6446d273b0
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10c818,c4349b6446d273b0
X-Google-Attributes: gid10c818,public
X-Google-Thread: 100a3b,c4349b6446d273b0
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,c4349b6446d273b0
X-Google-Attributes: gid109a67,public
From: gaberry@my-deja.com
Subject: Re: Need Help - broken atari 2600's
Date: 2000/11/30
Message-ID: <906b3u$jfv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 699632868
References: <3A206D3C.3BD270F1@aol.com>
X-Http-Proxy: NetCache@www-stl-proxy2.boeing.com: Version NetApp Release 3.4D6:
```

```
Mon Aug 23 16:40:19 PDT 1999-Solaris, 1.0 x59.deja.com:80 (Squid/1.1.22) for
client 12.13.248.14
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 30 19:51:29 2000 GMT
X-MyDeja-Info: XMYDJUIDgaberry
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,alt.games.atari,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.73 [en]C-CCK-MCD Boeing Kit (Windows NT 5.0; U)

I had a similar problem.  Actually it was the voltage regulator.  Check
your power with a DMM and verify you are getting 5V.  I am not sure why
it went bad, but was probably due to hours and hours of abuse ;)

In article <3A206D3C.3BD270F1@aol.com>,
  fjk324@aol.com wrote:
> atari folks,
>
> Advice wanted: 2 atari game consoles not working.
>
> I've have 2 Atari 2600 game consoles which I just brought out of
> storage.  Neither of them work now, but both used to work at the time
> they were stored.  Anyone have ideas on what component(s) might go bad
> after 15 years of storage?
>
> Symptons:
>
> 1. When switched on, the TV turns from white snow to a mostly blue-ish
> snow (there are a few other colors visible).  The sound is silent.
>
> 2. Sometimes removing the cartridge (and yes, breathing into it) &
> re-installing the cartridge causes small artifacts on the screen, but
> the screen is primarily snowy.  Sometimes I also get a low frequency
hum
> or beep.
>
> 3. When I remove the "TV-Computer" switch, and then hook the console's
> RCA out directly to the TV's antenna leads, the outcome is the same..
> (This was done to test the continuity of the "TV-Computer" switch -
> apparently its OK).
>
> Might any of you have any similar experience?  Are there any common
> problems with stored atari systems?
>
> Is it likely the cartridges went bad? (Unfortunately, I don't know
> anyone else with a working atari to test)
>
> I'm armed with a philips screwdriver, a soldering gun, and I'm not
> afraid to use them :-)  Any suggestions would be greatly appreciated.
> You may email me directly, or simply post.  Thank you.
>
> andya(at)reston.ingr.com   -- substitute '@' for instead of '(at)'
>
>
```

```
Sent via Deja.com http://www.deja.com/
Before you buy.



From 512751947303475620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Charles Richmond <richmond@ev1.net>
Subject: Re: Hddriver
Date: 2000/11/30
Message-ID: <3A26D2A2.8710838A@ev1.net>#1/1
X-Deja-AN: 699651126
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Nov 2000 14:21:35 -0600, taydal-207-55-144-79.ev1.net
Organization: Cannine Computer Center
MIME-Version: 1.0
Reply-To: richmond@ev1.net
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet wrote:
>
> Mark Bedingfield wrote:
>
> > Sorry Uwe - German manual - only speak english- the model is a IBM 2405 made
> > in Singapore. Are there any Doc's floating around in english for 7.6.
>
> Hmm. Those not speaking German should not buy HDDRIVER with a German
> manual ;-).
>
Confuse-us say: "Woman who cook corn and peas in same pot, very unsanitary."

--
+--------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+--------------------------------------------------------------+



From -7647135229371149992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Hddriver
```

```
Date: 2000/11/30
Message-ID: <3a26c2ca$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 699668416
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
X-Trace: news.zetnet.co.uk 975618762 179 194.247.44.97
Newsgroups: comp.sys.atari.st.tech

On 30 Nov 2000 14:20:18 , Charles Richmond  wrote:
>Uwe Seimet wrote:
>>
>> Mark Bedingfield wrote:
>>
>> > Sorry Uwe - German manual - only speak english- the model is a IBM 2405 made
>> > in Singapore. Are there any Doc's floating around in english for 7.6.
>>
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>> manual ;-).
>>
>Confuse-us say: "Woman who cook corn and peas in same pot, very unsanitary."
>
>--
>+-------------------------------------------------------------+
>|     Charles and Francis Richmond     <richmond@plano.net>   |
>+-------------------------------------------------------------+
>.


Hi Mark/Uwe,

try clicking on HDDRIVER.PRG with alt held down, should come up in
english! My version does anyway.


Bob King.




From 7336594147542351289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: Hddriver
Date: 2000/11/30
Message-ID: <fmAV5.12489$GW5.84803@news-server.bigpond.net.au>#1/1
X-Deja-AN: 699689056
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
```

X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975622667 203.45.18.58 (Fri, 01 Dec 2000 09:17:47 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 01 Dec 2000 09:17:47 EST
Newsgroups: comp.sys.atari.st.tech

Titan strikes again, nice cheap copies of Hddriver. There was no mention of German untill we recieved them, myself and a friend got them actually:-(, is there any chance of an english upgrade...

Mark

"Uwe Seimet" <us@ooc.de> wrote in message news:3A26123C.5D76A031@ooc.de...
> Mark Bedingfield wrote:
>
> > Sorry Uwe - German manual - only speak english- the model is a IBM 2405 made
> > in Singapore. Are there any Doc's floating around in english for 7.6.
>
> Hmm. Those not speaking German should not buy HDDRIVER with a German
> manual ;-). System Solutions has been dstributing HDDRIVER with an
> English manual for years. Most likely they will offer upgrades including
> a new English manual for HDDRIVER 8 soon. Whoever is interested should
> contact System Solutions. Upgrades are only possible, of course, if you
> have your original HDDRIVER floppy disk with serial number available. I
> just want to stress that since there were certain problems in the past.
>
> --
> --
>   Dr. Uwe Seimet   mailto:us@ooc.de
>   MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From -6726698683498212207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: Hddriver
Date: 2000/11/30
Message-ID: <6nAV5.12491$GW5.84820@news-server.bigpond.net.au>#1/1
X-Deja-AN: 699689481
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au> <3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au> <3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net> <3a26c2ca$0$179@news.zetnet.co.uk>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 975622722 203.45.18.58 (Fri, 01 Dec 2000
09:18:42 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 01 Dec 2000 09:18:42 EST
Newsgroups: comp.sys.atari.st.tech

The software is english but the manual is German..

Mark


"Bob King" <rking@zetnet.co.uk> wrote in message
news:3a26c2ca$0$179@news.zetnet.co.uk...
> On 30 Nov 2000 14:20:18 , Charles Richmond  wrote:
> >Uwe Seimet wrote:
> >>
> >> Mark Bedingfield wrote:
> >>
> >> > Sorry Uwe - German manual - only speak english- the model is a IBM
2405 made
> >> > in Singapore. Are there any Doc's floating around in english for 7.6.
> >>
> >> Hmm. Those not speaking German should not buy HDDRIVER with a German
> >> manual ;-).
> >>
> >Confuse-us say: "Woman who cook corn and peas in same pot, very
unsanitary."
> >
> >--
> >+-------------------------------------------------------------+
> >|     Charles and Francis Richmond     <richmond@plano.net>   |
> >+-------------------------------------------------------------+
> >.
>
>
> Hi Mark/Uwe,
>
> try clicking on HDDRIVER.PRG with alt held down, should come up in
> english! My version does anyway.
>
>
> Bob King.




From -600681725728492175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
```

```
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <3A276612.8C966F11@ooc.de>#1/1
X-Deja-AN: 699852802
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975660565 203431 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Bob King wrote:

> try clicking on HDDRIVER.PRG with alt held down, should come up in
> english! My version does anyway.

Sure, but you cannot click on the German manual this way :-).

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                 mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2      http://home.nikocity.de/nogfradelt
```

```
From -7071727771361603231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <3A276663.D576C715@ooc.de>#1/1
X-Deja-AN: 699853279
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <fmAV5.12489$GW5.84803@news-server.bigpond.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975660646 203431 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Mark Bedingfield wrote:

> Titan strikes again, nice cheap copies of Hddriver. There was no mention of
> German untill we recieved them, myself and a friend got them actually:-(, is
> there any chance of an english upgrade...

Why didn't you send these copies back to Titan? Anyway, most likely
System Solutions will offer upgrades to HDDRIVER 8 optionally including
new *English* manuals. Please contact System Solutions for details.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From -3730512114705222757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <3A2766D0.C832F236@ooc.de>#1/1
X-Deja-AN: 699853603
Content-Transfer-Encoding: 7bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au>
<3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au>
<3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <6nAV5.12491$GW5.84820@news-server.bigpond.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 975660755 203431 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mark Bedingfield wrote:

> The software is english but the manual is German..

Just to clarify this: The software is always the same, i. e. there are
not different binaries with an English or German GUI. HDDRIVER and all
of its tools have a German GUI on a German TOS/MagiC, English GUI
otherwise. This can be toggled when starting the programs by pressing
the Alternate key.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From 818254168087976863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <18660_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 699864077
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

I still have some problems on my HD with MagiCMac, I've lost some files and other clusters around I would like to recover, I had a try at DISKUS demo but I can't understand how it works, German is too hard for me, so I tryed something else to at least be able to:

- make searches of ascii strings on the partition
- select blocks (clusters/sectors) of data that I see were part of a file
- save blocks of data as a file

The only program I found that works is my old KNIFEST, but it lets me build a file only by saving each sector manually, and it is impossible to do it for so many sectors, what chancec do you give me ?

I tried the new Norton 2001 DiskEditor connecting the scsi disk to the PC, but it does not see the disk as the older version did, unfortunately.

Is there a program that runs under MagiCMac, MacOS or PC that could let me recover that files pieces ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Lines join in faint discord while the stormwatch brews...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 8427022311071610443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb996d20002e95d1,start
X-Google-Attributes: gid109a67,public
From: Pierre Charpenay <pcharpenay@unilog.fr>

Subject: How can I write a SpeedoGDOS driver ?
Date: 2000/12/01
Message-ID: <3A27A0C2.411E6848@unilog.fr>#1/1
X-Deja-AN: 699910749
Content-Transfer-Encoding: 7bit
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@oleane.net
X-Trace: s1.read.news.oleane.net 975675618 13607 194.3.185.2 (1 Dec 2000 13:00:18 GMT)
Organization: Guest of France Telecom Oleane's newsreading service
Mime-Version: 1.0
NNTP-Posting-Date: Fri, 1 Dec 2000 13:00:18 +0000 (UTC)
Newsgroups: comp.sys.atari.st.tech

Does anybody knows how I can do that ?

I have an old (but good) BJ 330 and the only driver I found for it was for a BJ 10. But it seems that it doesn't work very well. So, I would try to write a dedicated driver.

Can anybody help me ?

Thanks.

--
Pierre CHARPENAY

From 8026174341253051546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/01
Message-ID: <908nah$ikp$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 699996186
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be> <902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975691922 19004 137.226.106.3 (1 Dec 2000 17:32:02 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 1 Dec 2000 17:32:02 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3A251EBC.8C71DDE4@patent.gov.uk>,
Bob King <robert.king@patent.gov.uk> wrote:
>
>Another solution is a SCSI card for my Milan, I know from Dennis and
>others that they are available from Germany, customised to the mother

>board, but does anyone know a source (not System Solutions) in the UK?

The card is a standard PCI SCSI card with a LSI53C810A controller chip which are available from multiple vendors - one is the Asus SC200.

You need a driver for that card, which is available from multiple dealers - if you have problems reching one, I can sell you a copy directly, but getting the money to my account in germany might be a big problem.

cu
Michael

--
"Intelligent life is very rare in the universe.
On earth, it has not been discovered yet"   (Stephen Hawking)

From -3607024479986062134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/01
Message-ID: <3A27EA4B.4F52598D@patent.gov.uk>#1/1
X-Deja-AN: 700009243
Content-Transfer-Encoding: 7bit
References: <3A239127.FAB33062@patent.gov.uk> <3A23EE5D.77AB9869@village.uunet.be> <902gmn$307$1@draco.stochastik.rwth-aachen.de> <3A251EBC.8C71DDE4@patent.gov.uk> <908nah$ikp$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Dec 2000 18:13:30 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:
>
> In article <3A251EBC.8C71DDE4@patent.gov.uk>,
> Bob King <robert.king@patent.gov.uk> wrote:
> >
> >Another solution is a SCSI card for my Milan, I know from Dennis and
> >others that they are available from Germany, customised to the mother
> >board, but does anyone know a source (not System Solutions) in the UK?
>
> The card is a standard PCI SCSI card with a LSI53C810A controller chip which
> are available from multiple vendors - one is the Asus SC200.
>

> You need a driver for that card, which is available from multiple dealers -
> if you have problems reching one, I can sell you a copy directly, but
> getting the money to my account in germany might be a big problem.
>
> cu
> Michael
>
> --
> "Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)

Hi Michael,

now that's what I call usefull info. Can you send me a list of dealers,
one of them may do credit card transfers.

at:

rking@zetnet.co.uk

Bob King.

From -2691216437144476088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cec3722a7dc8fe17
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: PARCP use on Milan to Falcon.
Date: 2000/12/01
Message-ID: <908std$jq2$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 700027844
References: <3A239127.FAB33062@patent.gov.uk> <3A251EBC.8C71DDE4@patent.gov.uk> <908nah$ikp$1@draco.stochastik.rwth-aachen.de> <3A27EA4B.4F52598D@patent.gov.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 975697646 22063 137.226.106.3 (1 Dec 2000 19:07:26 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 1 Dec 2000 19:07:26 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3A27EA4B.4F52598D@patent.gov.uk>,
Bob King <robert.king@patent.gov.uk> wrote:
>
>now that's what I call usefull info. Can you send me a list of dealers,
>one of them may do credit card transfers.

From memory, I know of the following:
AG Computertechnik
Woller Systeme
Falke/Milan

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -2429825997115199829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <975697100-182205AEicMi@bun.com>#1/1
X-Deja-AN: 700045511
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <IHWU5.9704$GW5.61244@news-server.bigpond.net.au> <3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-server.bigpond.net.au> <3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net> <3a26c2ca$0$179@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 1 Dec 2000 19:59:57 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 1 Dec 2000 19:59:56 GMT, ppp-1-216.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Bob

>try clicking on HDDRIVER.PRG with alt held down, should come up in
>english! My version does anyway.

I think Uwe would know that, he put it there. 8~)

A simpler way if your desktop will allow it is to install HDDRUTIL as an application and pass it the command line -e for english language.

That reminds me Uwe, did you fix the command line bug i reported in version 7.91.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -2040105259985825778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,303fa975b7f3cbc8
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Hddriver
Date: 2000/12/01
Message-ID: <975697102-182615AEicMi@bun.com>#1/1
X-Deja-AN: 700045525
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <3A24DBE5.2CBFCD22@ooc.de> <8wfV5.11160$GW5.72109@news-
server.bigpond.net.au> <3A26123C.5D76A031@ooc.de> <3A26D2A2.8710838A@ev1.net>
<3a26c2ca$0$179@news.zetnet.co.uk> <6nAV5.12491$GW5.84820@news-
server.bigpond.net.au>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 1 Dec 2000 19:59:59 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 1 Dec 2000 19:59:58 GMT, ppp-1-216.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
```

Hi Mark

>The software is english but the manual is German..

The software is bi-lingual.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4866738753964367116

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4ccf4b09adfdd240,start
X-Google-Attributes: gid109a67,public
From: "Gene Pineda" <gene@pinedaprinting.com>
Subject: Falcon for Sale
Date: 2000/11/14
Message-ID: <%TnQ5.160$R6.158710@news03.micron.net>#1/1
X-Deja-AN: 693758019
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news03.micron.net 974260859 63.17.77.22 (Tue, 14 Nov 2000 21:00:59 MST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Nov 2000 21:00:59 MST
Newsgroups: comp.sys.atari.st.tech

If anyone is willing to pay 300.00 US dollars for a 14 meg Falcon (working)
w/ a CenturboII and 32 megs of ram and ST RAM board for the CII
(wizztronics) please let me know.
Ill sell the flipping thing to the first person willing to pay 300.00 (NO
gimmiks)
U.S. only and perferably west coast (of course buyer pays shipping).

Thanks a mill

Gene

gene@pinedaprinting.com

From -2653557313741382762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,181997434af38b91
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Atari TT internal drivers
Date: 2000/11/14
Message-ID: <974275948-94740AEicMi@cwcom.net>#1/1
X-Deja-AN: 693825145
Content-transfer-encoding: 8bit
References: <974075972.59154@newscache.net-tech.com.au>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 974279760 195.44.20.238 (Wed, 15 Nov 2000 09:16:00 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Nov 2000 09:16:00 GMT
Newsgroups: comp.sys.atari.st.tech

From: "casey" <cajones@news.datafast.net.au>
Date: Mon, 13 Nov 2000 10:25:18 +1100

>I some how deleted the driver that was installed and cannot seem to find
>anything anywhere for my machine. I even tried HDDRIVER this will only
>detect the drive and refuses to install because some other piece of software
>is installed. I get an error saying ."Ahhh, something like". 'Magic blah
>blah you need
>SCSI.DRV for Magic C or some rubbish.'

Try running the hddriver.prg that's in HDDriver's AUTO folder. Once that's scanned the SCSI bus it should then allow you to install the driver on the hard drive.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -8060531037150791087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: SOftware TOS
Date: 2000/11/15
Message-ID: <E$$beUAuNmE6EwyS@steverosie.demon.co.uk>#1/1
X-Deja-AN: 693849290
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 974285918 nnrp-04:22669 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <974221568-139353AEicMi@bun.com>, Steve Sweet
<stevesweet@bun.com> writes
>Very much like car jacking, also a way of try before you buy and just as
>legal..

Well Atari DID produce these, so you can try the version out before committing yourself.

I've also got the TOS on disk that was supplied with the Falcon!

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **



From -1621779369093911238
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,caee5a806c059fe6
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: WTB: mouse for Atari 1040ST
Date: 2000/11/15
Message-ID: <LvOYKgArPmE6Ewz2@steverosie.demon.co.uk>#1/1
X-Deja-AN: 693849292
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <20001114152740.05583.00000176@ng-me1.aol.com>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 974285920 nnrp-04:22669 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <20001114152740.05583.00000176@ng-me1.aol.com>, Garthrr
<garthrr@aol.com> writes
>I have an old 1040 ST which I still use for music sequencing. I need a new (or
>at least working) mouse. Is anything in current production that will work with
>the 1040ST?
>please email Garthrr@aol,com
>Thanks

Hiya

I can still supply brand new Atari/Amiga compatible mice for �14.99
(UKP) + postage/shipping.

--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **



From -6794824347021227934
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: SOftware TOS
Date: 2000/11/15
Message-ID: <8utton$62v$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 693863541
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com> <E$
$beUAuNmE6EwyS@steverosie.demon.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 974289496 397 137.226.106.3 (15 Nov 2000 11:58:16
GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 15 Nov 2000 11:58:16 GMT
Newsgroups: comp.sys.atari.st.tech

In article <E$$beUAuNmE6EwyS@steverosie.demon.co.uk>,
Steve Stupple <Steve@atari.org> wrote:
>
>Well Atari DID produce these, so you can try the version out before
>committing yourself.

Atari never distributed TOS >1.00 as a disk release. There were versions
available for beta testers, but not freely distributable.

If you don�t buy it from someone who has a license to produce TOS copies, it
is illegal no matter if it is on disk or on EPROM.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -548858791272459126
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,caee5a806c059fe6
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: WTB: mouse for Atari 1040ST
Date: 2000/11/15
Message-ID: <8uukq6$o2q$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 693998862
References: <20001114152740.05583.00000176@ng-me1.aol.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <20001114152740.05583.00000176@ng-me1.aol.com>, garthrr@aol.com said:

>I have an old 1040 ST which I still use for music sequencing. I need a new (or
>at least working) mouse. Is anything in current production that will work with
>the 1040ST?

There still seem to be plenty of switchable Atari/Amiga mice about - I
bought one for �2 at the Stafford show. System Solutions should have one
as well.
Or you could use Mario's serial port adapter that allows the use of PC
mice - sold in the UK by Chris Crosskey of Abingdon Synthesis projects
(chrisc@zetnet.co.uk).

Regards, /Peter/

From 2163909693391344514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,caee5a806c059fe6
X-Google-Attributes: gid109a67,public
From: garthrr@aol.com (Garthrr)
Subject: Re: WTB: mouse for Atari 1040ST
Date: 2000/11/15
Message-ID: <20001115154450.23498.00000411@nso-cp.aol.com>#1/1
X-Deja-AN: 694046526
References: <20001114152740.05583.00000176@ng-me1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Thanks all. I had no idea there was such a healthy Atari community happening.
Nice to know I can still get parts and upgrade etc.

Garth

"I think the fact that music can come up a wire is a miracle."
Ed Cherney

From -7041363265028935301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,364ea17937598cb9,start
X-Google-Attributes: gid109a67,public
From: wyverngod@aol.com (WyvernGod)
Subject: looking for an atari 2600 4 switch schematic
Date: 2000/11/15
Message-ID: <20001115185338.02406.00001684@ng-fo1.aol.com>#1/1
X-Deja-AN: 694116082
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

im looking for an atari 2600 4 switch schematic of the circuit board if you can help mail me

Chris
wyverngod@aol.com

From 4269073861178984222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4ccf4b09adfdd240
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Falcon for Sale
Date: 2000/11/15
Message-ID: <974396862-959606AEicMi@bun.com>#1/1
X-Deja-AN: 694426271
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <%TnQ5.160$R6.158710@news03.micron.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 16 Nov 2000 16:48:45 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 16 Nov 2000 18:48:22 GMT, ppp-2-24.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Gene

>Ill sell the flipping thing to the first person willing to pay 300.00

^^^^^^^^ ^^^^^

You dont sound to confident about this machine, i suggest you just shot yourself in the foot!!.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5854115708901823942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4ff9de2c9967e36c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-16 22:13:16 PST
Message-ID: <3A14CB83.C0E3D31C@buildignworld.com.au>
Date: Fri, 17 Nov 2000 14:09:07 +0800
From: Marc <info@buildignworld.com.au>
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: milan
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: WASP Internet
Cache-Post-Path: mercury.wasp.net.au!unknown@modem70.wasp.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Host: mercury.wasp.net.au
X-Trace: 17 Nov 2000 13:27:51 +0800, mercury.wasp.net.au
Lines: 21
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!130.133.1.3!fu-berlin.de!newsfeed.iinet.net.au!news.waia.asn.au!usenet.per.paradox.net.au!mercury.wasp.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:622

hey everybody i personalyl miss the atari i think there great machines
i really wish i hadnt gotten rid of the 1040ste For a PC and i find the emulators to be
anoyying and just dont give the real feel, but i came accros this milan
computer site apparently Germany have carried on the Atari realeasing new version of tos
and new operating systems that looks "spiffy" i am very very curioius
has anybody ventured down this path does anybody know what there like ??

as for this magicos and mint , its all soooo confusing i feel like i have been left behind
can anybody explain

or email me

regards

Marc

info@buildingworld.com.au

From -7607938165193362807
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,21db9f99f85de3aa,start
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Subject: SM124 for sale / swap
Date: 2000/11/17
Message-ID: <8v3rkb$519$01$1@news.t-online.com>#1/1
X-Deja-AN: 694820815
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 974483915 01 5161 WaTCRQSSGAoGN 001117 17:58:35
Organization: T-Online
X-Sender: 320059115892-0001@t-dialin.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.com

Would swap for anything ST. Mags. Software WHY ?

I have 2 of these monitors.

Make me an offer !!!

```
                    ////
                   (o o)
   -----ooO--(_)--Ooo------------------------------------
```

From -2225390697829573801
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6ef53b25bbdeb7ab,start
X-Google-Attributes: gid109a67,public
From: "Alex Taylor" <alex.taylor@zeem.demon.co.uk>
Subject: STFM modulator
Date: 2000/11/18
Message-ID: <974544134.17099.0.nnrp-10.d4e49a43@news.demon.co.uk>#1/1
X-Deja-AN: 695051506
X-NNTP-Posting-Host: zeem.demon.co.uk:212.228.154.67
X-Trace: news.demon.co.uk 974544134 nnrp-10:17099 NO-IDENT
zeem.demon.co.uk:212.228.154.67
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hello

I bought a faulty STFM for �1 and need some help.

The RF modulator kept going off, i.e. screen went blank and lost sync. Hitting the machine sometimes restored the picture. Yesterday it wouldn't so I opened the machine and tried testing some voltages inside it modulator, without really knowing what I was doing. So I ended up breaking the modulator completely, along with some strange noises, a puff of smoke and a nasty burning smell. The ST itself still works though. Now to solve this, I could use any of the following:

1) An RGB to SCART lead. I know there's still output from this socket because I checked it. Where can I get one of these in the UK???

2) A replacement modulator, either the part or even a complete scrap STFM. Anyone know where I can get one of these?

3) Since I don't really know what I'm doing, a better solution than 2 would be someone to fix it cheaply for me, bearing in mind it only cost �1 to buy. Anyone fix ST's in the UK, preferably somewhere near Nottingham?

I hope someone can help me with this since I only started using the ST in the last week and already I love it! Some of the games are really great and I like GEM for it's simplicity...

Alex Taylor.

From -5196527732716774753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed,start
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Subject: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/19
Message-ID: <8v87mp$om9$06$1@news.t-online.com>#1/1
X-Deja-AN: 695353267
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 974627353 06 25289 1cPCJLGSLALIF 001119 09:49:13
Organization: T-Online
X-Sender: 320059115892-0001@t-dialin.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.com

Hi,

I am looking for some help to wire up my 1040ST to an NEC 3D multiscan monitor.

I have an Atari 13 pin Din plug and I have the 9 pin connector for the monitor. I have pin layout diagrams.
I now want to make a lead to join the two. Which pins do i need to solder to which ?

Off Topic: !!!   I would also like to use the NEC 3D to watch films from my VCR . Anyone know how I can connect a SCART out into the 9 pin RGB connector on the monitor ???

Thanks for your help !

From 4473660259418223621
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/19
Message-ID: <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de>#1/1
X-Deja-AN: 695379891
Content-Transfer-Encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974636214 04 9929 qmnCJDTS1Ahvl 001119 12:16:54
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech

Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:

> I have an Atari 13 pin Din plug and I have the 9 pin connector for the
> monitor. I have pin layout diagrams.
> I now want to make a lead to join the two. Which pins do i need to solder to

> which ?

DOITST contain them, colorised schematic.

> Off Topic: !!!   I would also like to use the NEC 3D to watch films from my
> VCR . Anyone know how I can connect a SCART out into the 9 pin RGB connector
> on the monitor ???

Isn�t easy. Needs an hardware signal adaptor. Sync frequency doasn�t
match. Signal adaptor generates right VGA signal out of an VCR-output.

Costs nealy 170 DM. Source: www.elv.de
Search for video adaptors.
All pages german only.

Regards, Robert
--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 3560243560857789719
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/19
Message-ID: <8v98cd$5pf$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 695485746
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de>, rsmac@t-online.de said:

>>Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:

>> Off Topic: !!!   I would also like to use the NEC 3D to watch films from my
>> VCR . Anyone know how I can connect a SCART out into the 9 pin RGB connector
>> on the monitor ???
>
>Isn�t easy. Needs an hardware signal adaptor. Sync frequency doasn�t
>match. Signal adaptor generates right VGA signal out of an VCR-output.

Surely if the NEC 3D Multisync will work down to Atari Low and Mid,
which use 15 kHz horizontal/25 vertical, then it ought to be able to
take TV signals too? The whole point of these resolutions was that you

could view them on a TV set, so it should work the other way round
too... But probably you'll get no sound unless you add a speaker.

Regards, /Peter/

From -4850991924272589440
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/19
Message-ID: <1ekd1e4.18266l41hla9msN%rsmac@t-online.de>#1/1
X-Deja-AN: 695488471
Content-Transfer-Encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de> <8v98cd$5pf$1@plutonium.compulink.co.uk>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974661339 05 4478 lKtC+VSSSaAX5 001119 19:15:39
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech

<xlator@cix.compulink.co.uk> wrote:

> >Isn�t easy. Needs an hardware signal adaptor. Sync frequency doasn�t
> >match. Signal adaptor generates right VGA signal out of an VCR-output.
>
> Surely if the NEC 3D Multisync will work down to Atari Low and Mid,
> which use 15 kHz horizontal/25 vertical, then it ought to be able to

Yes, with an old NEC 3D. You try it with an NEWER VGA monitor?

Regards, Robert
--
          -= Home of DOIT-Archives =-

 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 6350490831157553772
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-19 15:21:04 PST

```
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.sul.t-online.com!t-
online.de!news.t-online.com!not-for-mail
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: Mon, 20 Nov 2000 00:22:48 +0100
Organization: T-Online
Lines: 25
Message-ID: <8v9n3r$dkr$05$1@news.t-online.com>
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-
online.de> <8v98cd$5pf$1@plutonium.compulink.co.uk>
<1ekd1e4.18266l41hla9msN%rsmac@t-online.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 974675899 05 13979 KBxCDabS1AxDl 001119 23:18:19
X-Complaints-To: abuse@t-online.com
X-Sender: 320059115892-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:630

Robert,

I had a look but the archives are password protected !!!


Robert Schaffner <rsmac@t-online.de> wrote in message
news:1ekd1e4.18266l41hla9msN%rsmac@t-online.de...
> <xlator@cix.compulink.co.uk> wrote:
>
> > >Isn�t easy. Needs an hardware signal adaptor. Sync frequency doasn�t
> > >match. Signal adaptor generates right VGA signal out of an VCR-output.
> >
> > Surely if the NEC 3D Multisync will work down to Atari Low and Mid,
> > which use 15 kHz horizontal/25 vertical, then it ought to be able to
>
> Yes, with an old NEC 3D. You try it with an NEWER VGA monitor?
>
> Regards, Robert
> --
>            -= Home of DOIT-Archives =-
>  ____________________________________________
>   CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
> doitarchive@doitarchive.de * www.doitarchive.de




From 5988861728099136608
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/20
Message-ID: <1ekekyr.17wgq40xj9qs4N%rsmac@t-online.de>#1/1
X-Deja-AN: 695784272
Content-Transfer-Encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de> <8v98cd$5pf$1@plutonium.compulink.co.uk>
<1ekd1e4.18266l41hla9msN%rsmac@t-online.de> <8v9n3r$dkr$05$1@news.t-online.com>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974734560 04 2920 UnWCotS5AI24 001120 15:36:00
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech

Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:

> Robert,
>
> I had a look but the archives are password protected !!!

Yes, and kiddy filled Key forms are not answered. Isn�t a playground.

--
-= Home of DOIT-Archives =-
____
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From -4650086627022886668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/20
Message-ID: <974826434-658125AEicMi@bun.com>#1/1
X-Deja-AN: 696250957
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de> <8v98cd$5pf$1@plutonium.compulink.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1

X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 21 Nov 2000 16:08:15 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 21 Nov 2000 18:08:14 GMT, ppp-2-122.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Peter

>
>Surely if the NEC 3D Multisync will work down to Atari Low and Mid,
>which use 15 kHz horizontal/25 vertical, then it ought to be able to
>take TV signals too? The whole point of these resolutions was that you
>could view them on a TV set,

I agree with Peter.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7510013851448690114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca8ea43a562dcb13,start
X-Google-Attributes: gid109a67,public
From: chrisc1966@my-deja.com
Subject: WTD: Lattice C: v5.n
Date: 2000/11/21
Message-ID: <8vdrju$c8e$1@nnrp1.deja.com>#1/1
X-Deja-AN: 696142950
X-Http-Proxy: 1.0 FILESERV, 1.0 x71.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 21 12:59:45 2000 GMT
X-MyDeja-Info: XMYDJUIDchrisc1966
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

Hi FOlks....

a group of us on Tim's Atari MIDI mailing list are getting a
programming group together to do some utilities we need....we want to
make sure we're all using the same software for programming and it

looks like LAttice C has won....we need to get our hands on a few
copies of 5.n ......we need Falcon and TT compatibility....we'll prolly
end up building our own ligbraries unless anyone knows of a big library
resource out there on the net for GEM and TOS, especially MIDI
routines....

chrisc

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 1001442497352346964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-21 18:25:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!
news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 22 Nov 00 02:16:31 +0100
Organization: Canit Public Access, Stockholm
Lines: 27
Message-ID: <800.361T1550T1364807optimus@canit.se>
References: <8v87mp$om9$06$1@news.t-online.com>
NNTP-Posting-Host: p46.one.canit.se
X-Trace: dos.canit.se 974859503 13108 193.13.228.46 (22 Nov 2000 02:18:23 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 22 Nov 2000 02:18:23 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:636
```

Carl Ratcliffe skrev:

>I am looking for some help to wire up my 1040ST to an NEC 3D multiscan
>monitor.

>I have an Atari 13 pin Din plug and I have the 9 pin connector for the
>monitor. I have pin layout diagrams.

9 pin? Are you sure? My 3D has got a standard 15-pin VGA connector.

>I now want to make a lead to join the two. Which pins do i need to solder to
>which ?

I suppose it's a 9-pin VGA connector, so try http://www.hardwarebook.net/.
It's got pinouts for both the Atari and VGA connectors.

>Off Topic: !!!   I would also like to use the NEC 3D to watch films from my
>VCR . Anyone know how I can connect a SCART out into the 9 pin RGB connector
>on the monitor ???

AFAIK the 3D won't accept a composite signal.

--
En ligne avec Thor 2.6.

Test makers do it sometimes/always/never.

From 1050253614670741322
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-21 18:25:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SOftware TOS
Date: 22 Nov 00 01:55:08 +0100
Organization: Canit Public Access, Stockholm
Lines: 21
Message-ID: <628.361T400T1153993optimus@canit.se>
References: <8ulk6q$rve$06$1@news.t-online.com> <NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com> <E$$beUAuNmE6EwyS@steverosie.demon.co.uk> <8utton$62v$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p46.one.canit.se
X-Trace: dos.canit.se 974859502 13108 193.13.228.46 (22 Nov 2000 02:18:22 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 22 Nov 2000 02:18:22 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:635

Michael Schwingen skrev:

>In article <E$$beUAuNmE6EwyS@steverosie.demon.co.uk>,
>Steve Stupple <Steve@atari.org> wrote:
>>
>>Well Atari DID produce these, so you can try the version out before
>>committing yourself.

>Atari never distributed TOS >1.00 as a disk release. There were versions
>available for beta testers, but not freely distributable.

>If you don�t buy it from someone who has a license to produce TOS copies, it
>is illegal no matter if it is on disk or on EPROM.

I wonder how many STs you could buy for the price of one ROM kit. ^_^

--
En ligne avec Thor 2.6.

Give your child mental blocks for Christmas.

From 1842948438686384665
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-21 18:25:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 22 Nov 00 02:19:54 +0100
Organization: Canit Public Access, Stockholm
Lines: 28
Message-ID: <1224.361T2700T1396629optimus@canit.se>
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de>
NNTP-Posting-Host: p46.one.canit.se
X-Trace: dos.canit.se 974859526 13108 193.13.228.46 (22 Nov 2000 02:18:46 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 22 Nov 2000 02:18:46 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:638

Robert Schaffner skrev:

>Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:

>> Off Topic: !!!   I would also like to use the NEC 3D to watch films from
>> my VCR . Anyone know how I can connect a SCART out into the 9 pin RGB
>> connector on the monitor ???

>Isn�t easy. Needs an hardware signal adaptor. Sync frequency doasn�t
>match. Signal adaptor generates right VGA signal out of an VCR-output.

>Costs nealy 170 DM. Source: www.elv.de

I suppose you aren't familiar with the Nec Multisync 3D. It's a multisync
monitor, which will synd down to the 15 KHz vertical frequency of a TV signal.

--
En ligne avec Thor 2.6.

-- Support your government, give Carnivore / Echelon something to parse --

```
classfield  top-secret government  restricted data information project CIA
KGB GRU DISA  DoD  defense  systems  military  systems spy steal terrorist
Allah Natasha  Gregori destroy destruct attack  democracy will send Russia
bank system compromise international  own  rule the world ATSC RTEM warmod
ATMD force power enforce  sensitive  directorate  TSP NSTD ORD DD2-N AMTAS
STRAP warrior-T presidental  elections  policital foreign embassy takeover
-------------------------------------------------------------------------
```

```
From 8022100036300315427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-21 18:25:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!
news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SOftware TOS
Date: 22 Nov 00 01:54:22 +0100
Organization: Canit Public Access, Stockholm
Lines: 23
Message-ID: <821.361T1100T1144441optimus@canit.se>
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com>
NNTP-Posting-Host: p46.one.canit.se
X-Trace: dos.canit.se 974859501 13108 193.13.228.46 (22 Nov 2000 02:18:21 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 22 Nov 2000 02:18:21 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:637

Steve Sweet skrev:

>>>Is it possible to copy the TOS from the 520ST and use it on the 1040ST
>>>by using some kind of software solution, eg/ a bootdisc that changes
>>>the >language ??

>>There are versions of TOS that come on disk. These were a way of trying
>>out the new version without the expense of fitting new ROM's.

>Very much like car jacking, also a way of try before you buy and just as
>legal..

I can't comprehend the fact that people in the year 2000 are arguing about
a bloke who'd like to use a UK TOS instead of a German one. A TOS which was
released more than ten years ago. I doubt that even Atari would be that petty.

--
En ligne avec Thor 2.6.
```

"Real life is full of idiots, and tons of ads. I don't see how IRC is any different, other than a lot more people want to have sex with you."
-- m3000

From -3474479074905014843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-21 18:25:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: SOftware TOS
Date: 22 Nov 00 01:51:30 +0100
Organization: Canit Public Access, Stockholm
Lines: 25
Message-ID: <915.361T1500T1115217optimus@canit.se>
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk>
NNTP-Posting-Host: p46.one.canit.se
X-Trace: dos.canit.se 974859499 13108 193.13.228.46 (22 Nov 2000 02:18:19 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 22 Nov 2000 02:18:19 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:634

Steve Stupple skrev:

>In article <8ulk6q$rve$06$1@news.t-online.com>, Carl Ratcliffe
><c.ratcliffe@t-online.de> writes
>>I have a German 1040ST and a UK 520 ST.
>>
>>Is it possible to copy the TOS from the 520ST and use it on the 1040ST by
>>using some kind of software solution, eg/ a bootdisc that changes the
>>language ??

>There are versions of TOS that come on disk. These were a way of trying
>out the new version without the expense of fitting new ROM's.

I have so called "language disks", too, but I haven't got a foreign TOS for testing them.

--
En ligne avec Thor 2.6.

The object of this game is to take an ordinary guy and make him into a Pimp Master. You start off in your home town.You'll gradually build up cash and prostitutes,until you wipe out the other pimps in town. Then,it's time to move on to another,bigger city,and do the same.

Pimpin' ain't easy, upcoming game from Delsyd Software

```
From -1868114462206444682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: Daniel Pettersson <tam@dataphone.se>
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/22
Message-ID: <Pine.SOL.4.10.10011221245160.28618-100000@nikson.dataphone.se>#1/1
X-Deja-AN: 696613184
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de> <8v98cd$5pf$1@plutonium.compulink.co.uk>
<974826434-658125AEicMi@bun.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 22 Nov 2000 12:48:40 +0100, 212.37.0.75
Organization: Dataphone Communication Networks
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

On Mon, 20 Nov 2000, Steve Sweet wrote:

> Hi Peter
>
> >Surely if the NEC 3D Multisync will work down to Atari Low and Mid,
> >which use 15 kHz horizontal/25 vertical, then it ought to be able to
> >take TV signals too? The whole point of these resolutions was that you
> >could view them on a TV set,
>
> I agree with Peter.

You can watch tv on them. I have one and having used it as a monitor for a vcr. It takes both 50 and 60 Hz just fine, but that's using a rgb scart cable, I don't know if just composite works.

/daniel

```
From 3091894957889527920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b1de1deb18e8827,start
X-Google-Attributes: gid109a67,public
From: "Mark" <mark@recycledsteel.co.uk>
Subject: Magic 5
Date: 2000/11/22
Message-ID: <974912089.1607.0.nnrp-07.9e98a620@news.demon.co.uk>#1/1
X-Deja-AN: 696711852
X-NNTP-Posting-Host: camfisk.demon.co.uk:158.152.166.32
X-Trace: news.demon.co.uk 974912089 nnrp-07:1607 NO-IDENT
```

```
camfisk.demon.co.uk:158.152.166.32
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net
```

I have been trying to install Magic 5 on my Mega STE, it is the upgrade BUT
I have the original version 2.

Everything would appear to install OK but when I restart 'magic.app' (or
something) runs but eventually crashes with 4 bombs, I then get a program
selector appear which will run programs.

Any one any ideas???

Elliot...

```
From -7313135679815364O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/22
Message-ID: <1ekiew4.13r2yjul28igwN%rsmac@t-online.de>#1/1
X-Deja-AN: 696740606
Content-Transfer-Encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com>
<800.361T1550T1364807optimus@canit.se>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974916387 04 12563 HZsUCEbTuALmc 001122 18:06:27
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech
```

Iggy Drougge <optimus@canit.se> wrote:

> 9 pin? Are you sure? My 3D has got a standard 15-pin VGA connector.

NEWER models, OLDER models, what i mean last time. Easy, or?
15Pin models is not sure it will work.

--

          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 6140798712187607290
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/22
Message-ID: <1ekiehw.gea9u2frkneoN%rsmac@t-online.de>#1/1
X-Deja-AN: 696740615
Content-Transfer-Encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de> <1224.361T2700T1396629optimus@canit.se>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974916387 04 12563 HZsUCEbSuAg+n 001122 18:06:27
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.6
Newsgroups: comp.sys.atari.st.tech

Iggy Drougge <optimus@canit.se> wrote:

> I suppose you aren't familiar with the Nec Multisync 3D. It's a multisync
> monitor, which will synd down to the 15 KHz vertical frequency of a TV signal.

OLDER ones do that well, not ALL of newer series.
What i wrot, mean, last time.

Thank you.
Used an OLD NEC 3D multisync for playing jaguar console.
It won�t work with newer models.

--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 2775601567162130085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>

Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/22
Message-ID: <8vh2f2$rcl$07$1@news.t-online.com>#1/1
X-Deja-AN: 696742378
Content-Transfer-Encoding: 8bit
References: <8v87mp$om9$06$1@news.t-online.com>
<800.361T1550T1364807optimus@canit.se>
X-Sender: 320059115892-0001@t-dialin.net
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 974916899 07 28053 HrsUF2GSbA8CC 001122 18:14:59
Organization: T-Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thanks for all the answers so far guys.
It seems clear that my NEC 3D can play video from my VCR.

So, How do I make a lead to play SCART out to 9 pin RGB monitor in ???
Is it a simple cable SCART plug to 9 pin ? If so what is the pin connections ?

Iggy Drougge <optimus@canit.se> wrote in message
news:800.361T1550T1364807optimus@canit.se...
> Carl Ratcliffe skrev:
>
> >I am looking for some help to wire up my 1040ST to an NEC 3D multiscan
> >monitor.
>
> >I have an Atari 13 pin Din plug and I have the 9 pin connector for the
> >monitor. I have pin layout diagrams.
>
> 9 pin? Are you sure? My 3D has got a standard 15-pin VGA connector.
>
> >I now want to make a lead to join the two. Which pins do i need to solder to
> >which ?
>
> I suppose it's a 9-pin VGA connector, so try http://www.hardwarebook.net/.
> It's got pinouts for both the Atari and VGA connectors.
>
> >Off Topic: !!!   I would also like to use the NEC 3D to watch films from my
> >VCR . Anyone know how I can connect a SCART out into the 9 pin RGB connector
> >on the monitor ???
>
> AFAIK the 3D won't accept a composite signal.
>
> --

> En ligne avec Thor 2.6.
>
> Test makers do it sometimes/always/never.
>

From 7614364398014196563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69a407b2b23ecda1,start
X-Google-Attributes: gid109a67,public
From: jdqmts@hotmail.com
Subject: 10 Pcs. Of Paper Money From Around the World 3213
Date: 2000/11/22
Message-ID: <WcTS5.55998$1Z3.211867@e420r-sjo3.usenetserver.com>#1/1
X-Deja-AN: 696769707
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
NNTP-Posting-Date: Wed, 22 Nov 2000 12:17:42 EST
Newsgroups: comp.sys.atari.st.tech
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com

Two days ago I ordered 10 pieces of paper money from 10 different countries from a company called Perth Numismatics. Lo and behold they arrived today and they are very nice and colourful. They even have a bill from Antarctica. I didn't even know they existed. These are perfect for stocking stuffers or people who are hard to buy for. The website address is www.perthmoney.com
Good luck and Merry Christmas

Cynthia Reeves

juhbcdudfwqodtlerhlqbcqouj

From -3498519573547144191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/22
Message-ID: <3A1C4DB3.CBA747F6@cable.A2000.nl>#1/1
X-Deja-AN: 696857933
Content-Transfer-Encoding: 7bit
References: <8v87mp$om9$06$1@news.t-online.com>
<800.361T1550T1364807optimus@canit.se>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: doppler.a2000.nl 974933453 15916 24.132.20.245 (22 Nov 2000 22:50:53 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 22 Nov 2000 22:50:53 GMT
Newsgroups: comp.sys.atari.st.tech

Iggy Drougge wrote:

>
> AFAIK the 3D won't accept a composite signal.

Mine does (feb 1991). It came with 15 pin mini Dsub connector.

A friend of mine couldnt connect his Archimedes to a newly bought modern monitor. My Nec 3D accepted the Archimedes' composite sync. If I remember well it was composite on green.

15 mini subD	9pins: analogue RGB
1	1
2	2
3	3
6	6
7	7
8	8
13	4

```
1  o o o o o  1  o o o o o
6 o o o o o     6   o o o o
11 o o o o o
```

--
Groeten; Regards.
Henk Robbers.   http://people.A2000.nl/hrobbers/Homepage.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
Interactive disassembler: TT-Digger; Experimental text editor: AHCX;

From 2633630332629365005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a34d38a0005168bc,start
X-Google-Attributes: gid109a67,public
From: "Alex Taylor" <alex.taylor@zeem.demon.co.uk>
Subject: stfm composite video??
Date: 2000/11/22
Message-ID: <974935597.28517.0.nnrp-08.d4e49a43@news.demon.co.uk>#1/1

X-Deja-AN: 696869485
X-NNTP-Posting-Host: zeem.demon.co.uk:212.228.154.67
X-Trace: news.demon.co.uk 974935597 nnrp-08:28517 NO-IDENT
zeem.demon.co.uk:212.228.154.67
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hello there

It's my STFM with no video output again. I really do want to fix this machine.

Ignoring the broken modulator, I have no composite video output on pin 2 of the monitor port. I think this was the original fault, and I broke the modulator needlessly :P The signal from pin 2 is a dark, blank screen with a rolling diagonal stripe.

Anyway, what could cause this loss of composite video? I have run the other signals (R,G,B,h-sync,v-sync) into a composite input of a monitor and get something on the screen, so it must be the bit that combines the video signal. There are signs that a small grey box near the modulator has been resoldered.

If someone could help me get a video output from this I'd be really glad. I want to do it without just getting another motherboard.

Alex Taylor.

From 5362582654822875966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b1de1deb18e8827
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Magic 5
Date: 2000/11/22
Message-ID: <974999866-204410AEicMi@bun.com>#1/1
X-Deja-AN: 697145381
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <974912089.1607.0.nnrp-07.9e98a620@news.demon.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a

feeder server.
X-Trace: 23 Nov 2000 16:19:10 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 23 Nov 2000 18:18:49 GMT, ppp-1-11.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Mark

>Everything would appear to install OK but when I restart 'magic.app' (or
>something) runs but eventually crashes with 4 bombs, I then get a
>program selector appear which will run programs.

You need an AHDI compatible Hard Disk Driver, what do you have?.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7979659720671484374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SOftware TOS
Date: 2000/11/22
Message-ID: <974999868-204934AEicMi@bun.com>#1/1
X-Deja-AN: 697145404
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8ulk6q$rve$06$1@news.t-online.com> <NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com> <821.361T1100T1144441optimus@canit.se>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 23 Nov 2000 16:19:13 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 23 Nov 2000 18:18:52 GMT, ppp-1-11.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,

spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Iggy

>>Very much like car jacking, also a way of try before you buy and just
>>as legal..
>
>I can't comprehend the fact that people in the year 2000 are arguing
>about a bloke who'd like to use a UK TOS instead of a German one. A TOS
>which was released more than ten years ago.

Ok, your right, i'l only steal 10 year old cars and jewelery in future,
do you have any 10 year old money?.

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* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7345766678222816693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a34d38a0005168bc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-22 17:34:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <974935597.28517.0.nnrp-08.d4e49a43@news.demon.co.uk>
Subject: Re: stfm composite video??
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <IA_S5.184$GW5.1450@news-server.bigpond.net.au>
Date: Thu, 23 Nov 2000 01:40:56 GMT
NNTP-Posting-Host: 203.45.18.58
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 974943656 203.45.18.58 (Thu, 23 Nov 2000 12:40:56 EST)
NNTP-Posting-Date: Thu, 23 Nov 2000 12:40:56 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com comp.sys.atari.st.tech:646

Hi, I am pretty sure that the ST derives Composite from the Modulator

circuitry. Dont quote me tho. You could try scart. I have a spare modultor
floating around somewhere too if you get desperate...

Mark

"Alex Taylor" <alex.taylor@zeem.demon.co.uk> wrote in message
news:974935597.28517.0.nnrp-08.d4e49a43@news.demon.co.uk...
> Hello there
>
> It's my STFM with no video output again. I really do want to fix this
> machine.
>
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of
> the monitor port. I think this was the original fault, and I broke the
> modulator needlessly :P The signal from pin 2 is a dark, blank screen with
a
> rolling diagonal stripe.
>
> Anyway, what could cause this loss of composite video? I have run the
other
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> something on the screen, so it must be the bit that combines the video
> signal. There are signs that a small grey box near the modulator has been
> resoldered.
>
> If someone could help me get a video output from this I'd be really glad.
I
> want to do it without just getting another motherboard.
>
>
> Alex Taylor.
>
>

From 2611816910354094941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/24
Message-ID: <506.363T2650T8756779optimus@canit.se>#1/1
X-Deja-AN: 697399446
References: <8v87mp$om9$06$1@news.t-online.com>
<800.361T1550T1364807optimus@canit.se> <3A1C4DB3.CBA747F6@cable.A2000.nl>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 975073348 27728 193.13.228.47 (24 Nov 2000 13:42:28 GMT)
Organization: Canit Public Access, Stockholm

NNTP-Posting-Date: 24 Nov 2000 13:42:28 GMT
Newsgroups: comp.sys.atari.st.tech

Henk Robbers skrev:

>Iggy Drougge wrote:

>> AFAIK the 3D won't accept a composite signal.

>Mine does (feb 1991). It came with 15 pin mini Dsub connector.

>A friend of mine couldnt connect his Archimedes to a newly bought modern
>monitor. My Nec 3D accepted the Archimedes' composite sync. If I remember
>well it was composite on green.

Composite sync? I'm talking about composite CVBS video.

--
En ligne avec Thor 2.6.

Die Malerei ist stumme Poesie, die Poesie blinde Malerei.
--- Leonardo da Vinci

From -3989237097997370148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: SOftware TOS
Date: 2000/11/24
Message-ID: <1186.363T2850T8736627optimus@canit.se>#1/1
X-Deja-AN: 697399447
References: <8ulk6q$rve$06$1@news.t-online.com>
<NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com>
<821.361T1100T1144441optimus@canit.se> <974999868-204934AEicMi@bun.com>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 975073342 27728 193.13.228.47 (24 Nov 2000 13:42:22 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 24 Nov 2000 13:42:22 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Sweet skrev:

>>>Very much like car jacking, also a way of try before you buy and just
>>>as legal..
>>
>>I can't comprehend the fact that people in the year 2000 are arguing
>>about a bloke who'd like to use a UK TOS instead of a German one. A TOS
>>which was released more than ten years ago.

>Ok, your right, i'l only steal 10 year old cars and jewelery in future,
>do you have any 10 year old money?.

As long as they are abandoned, I won't classify that as stealing. Please lay
off this cars/jewelry analogy, it doesn't work with digital media.

This guy has already got a legal TOS. He just doesn't like the language it's
in. Are you to deny him the pleasure of running an English TOS?

--
En ligne avec Thor 2.6.

JavaScript has been developed to show scrolling messages on your pages. It
should have been named ScrollerScript, but as it came out more or less the
same time when the hype on a programming language called Java (poor man's
SmallTalk raped by C++ which is expected to solve all problems of the world,
including traffic, pollution and AIDS) started, it's creators decided to use
the term ``Java'' in it's name, too.
 -- README for the HTML preprocessor "hsc"

From -1717260391421785917
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a34d38a0005168bc
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: stfm composite video??
Date: 2000/11/24
Message-ID: <875.363T2900T8746457optimus@canit.se>#1/1
X-Deja-AN: 697399448
References: <974935597.28517.0.nnrp-08.d4e49a43@news.demon.co.uk>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 975073344 27728 193.13.228.47 (24 Nov 2000 13:42:24 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 24 Nov 2000 13:42:24 GMT
Newsgroups: comp.sys.atari.st.tech

Alex Taylor skrev:

>Hello there

>It's my STFM with no video output again. I really do want to fix this
>machine.

>Anyway, what could cause this loss of composite video? I have run the other
>signals (R,G,B,h-sync,v-sync) into a composite input of a monitor and get
>something on the screen, so it must be the bit that combines the video
>signal. There are signs that a small grey box near the modulator has been
>resoldered.

>If someone could help me get a video output from this I'd be really glad. I

>want to do it without just getting another motherboard.

Why not go with RGB? The quality is superior.

--
En ligne avec Thor 2.6.

- Lupin! Vart ska du?
- Tar v�gen �ver berget f�ljer gr�nsen s� kommer vi till havet.
- Det �r ju mer �n 100 km.
- Det �r v�l ingenting. Jag tillh�r v�rldseliten jag.
     Lupin III den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From 4979629653249077724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,471964ba9aaa2ed
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Video 13 pin > RGB on Multiscan ?
Date: 2000/11/24
Message-ID: <886.363T1750T8775351optimus@canit.se>#1/1
X-Deja-AN: 697399450
References: <8v87mp$om9$06$1@news.t-online.com> <1ekcbu5.z5xl5j1trrfseN%rsmac@t-online.de> <8v98cd$5pf$1@plutonium.compulink.co.uk>
<974826434-658125AEicMi@bun.com>
<Pine.SOL.4.10.10011221245160.28618-100000@nikson.dataphone.se>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 975073349 27728 193.13.228.47 (24 Nov 2000 13:42:29 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 24 Nov 2000 13:42:29 GMT
Newsgroups: comp.sys.atari.st.tech

Daniel Pettersson skrev:

>On Mon, 20 Nov 2000, Steve Sweet wrote:

>> Hi Peter
>>
>> >Surely if the NEC 3D Multisync will work down to Atari Low and Mid,
>> >which use 15 kHz horizontal/25 vertical, then it ought to be able to
>> >take TV signals too? The whole point of these resolutions was that you
>> >could view them on a TV set,
>>
>> I agree with Peter.

>You can watch tv on them. I have one and having used it as a monitor for a
>vcr. It takes both 50 and 60 Hz just fine, but that's using a rgb scart
>cable, I don't know if just composite works.

Since VTRs don't usually output RGB, I think it's clear that it supports composite video.

--
En ligne avec Thor 2.6.

Die Zeit kommt aus der Zukunft, die nicht existiert, in die
Gegenwart, die keine Dauer hat, und geht in die Vergangenheit,
die aufgeh�rt hat, zu bestehen.
--- Augustinus (R�m. Kirchenlehrer, 354-430 n. Chr.)

```
From -2154663954594606841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a34d38a0005168bc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-24 11:27:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!upp1.onvoy!onvoy.com!
hermes.visi.com!news-out.visi.com!news.tele.dk!212.43.194.69!fr.clara.net!
heighliner.fr.clara.net!newspeer.clara.net!news.clara.net!dispose.news.demon.net!
demon!news.demon.co.uk!demon!zeem.demon.co.uk!not-for-mail
From: "Alex Taylor" <alex.taylor@zeem.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: stfm composite video??
Date: Fri, 24 Nov 2000 19:32:22 -0000
Message-ID: <975094012.1688.0.nnrp-09.d4e49a43@news.demon.co.uk>
References: <974935597.28517.0.nnrp-08.d4e49a43@news.demon.co.uk>
<875.363T2900T8746457optimus@canit.se>
NNTP-Posting-Host: zeem.demon.co.uk
X-NNTP-Posting-Host: zeem.demon.co.uk:212.228.154.67
X-Trace: news.demon.co.uk 975094012 nnrp-09:1688 NO-IDENT
zeem.demon.co.uk:212.228.154.67
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Lines: 31
Xref: supernews.google.com comp.sys.atari.st.tech:653
```

Iggy Drougge <optimus@canit.se> wrote in message
news:875.363T2900T8746457optimus@canit.se...
> Alex Taylor skrev:
>
> >Hello there
>
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> >machine.
>
> >Anyway, what could cause this loss of composite video? I have run the
other

> >signals (R,G,B,h-sync,v-sync) into a composite input of a monitor and get
> >something on the screen, so it must be the bit that combines the video
> >signal. There are signs that a small grey box near the modulator has been
> >resoldered.
>
> >If someone could help me get a video output from this I'd be really glad.
I
> >want to do it without just getting another motherboard.
>
> Why not go with RGB? The quality is superior.
>

I think I will.. after looking at the quality from the composite output of
my STE compared with the RF output, there's no comparison. Time to buy a
SCART lead I think.

Alex Taylor

From -4850052260827675151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc,start
X-Google-Attributes: gid109a67,public
From: "Alex Naysmith" <alex.naysmith@cableinet.co.uk>
Subject: colour on SVGA
Date: 2000/11/25
Message-ID: <3VQT5.14843$ws2.1545775@news3.cableinet.net>#1/1
X-Deja-AN: 697614322
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news3.cableinet.net 975166143 213.48.68.154 (Sat, 25 Nov 2000 15:29:03
GMT)
Organization: blueyonder (post doesn't reflect views of blueyonder)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Nov 2000 15:29:03 GMT
Newsgroups: comp.sys.atari.st.tech

I got the schematics to wire up a cable for High-res monochrome from the ST
to a SVGA monitor and it has worked a treat!

SVGA		ST
Hsync	to	Hsync
Vsync	to	Vsync
R,G,B	to	mono video input
Gnd	to	Gnd
Gnd	to	mono detect pin

Now what i'd like to do is to make another cable to have colour on my SVGA
monitor for low and medium resolution so i can play games. If someone could

please post the schematics to get colour on SVGA like the one above. I have the pin numbers from the manuals but just need to know what goes where.

Thanks for reading.

Alex

From 7439334550883601493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: colour on SVGA
Date: 2000/11/25
Message-ID: <8vp0gm$p2f$1@snipp.uninett.no>#1/1
X-Deja-AN: 697657996
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 975177046 25679 129.241.210.70 (25 Nov 2000 18:30:46 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Alex Naysmith <alex.naysmith@cableinet.co.uk> wrote:
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> to a SVGA monitor and it has worked a treat!

```
>              SVGA                                  ST
>          ------------                          ----------
>              Hsync            to                Hsync
>              Vsync            to                Vsync
>              R,G,B            to                mono video input
>              Gnd               to                Gnd
>              Gnd               to                mono detect pin
```

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> monitor for low and medium resolution so i can play games. If someone could
> please post the schematics to get colour on SVGA like the one above. I have
> the pin numbers from the manuals but just need to know what goes where.

A normal (S)VGA monitor won't work, since the ST's colour resolutions has a horizontal frequency of 15KHz. What you need is a multisync monitor.

Anyway, if your monitor *can* sync to 15KHz, you only need to make a few changes to the above cable:

1. R,G,B on the SVGA must be connected to R,G,B on the ST.

2. Install a switch between the mono detect pin and ground. When the
switch is open, the ST runs in colours, when closed it switches to
monochrome.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 227352669591777949
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: colour on SVGA
Date: 2000/11/25
Message-ID: <579.364T2250T12545647optimus@canit.se>#1/1
X-Deja-AN: 697685534
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 975182434 19928 193.13.228.43 (25 Nov 2000 20:00:34 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 25 Nov 2000 20:00:34 GMT
Newsgroups: comp.sys.atari.st.tech

Alex Naysmith skrev:

>Now what i'd like to do is to make another cable to have colour on my SVGA
>monitor for low and medium resolution so i can play games. If someone could
>please post the schematics to get colour on SVGA like the one above. I have
>the pin numbers from the manuals but just need to know what goes where.

Unless your monitor will sync down to 15.1 KHz vertical, it is impossible.

--
En ligne avec Thor 2.6.

Iggy tipsar: Vill du l�sa en PDF-fil, men saknar l�sare, skicka den till
pdf2txt@adobe.com, du f�r den tillbaka som ren ASCII till din epostadress.

From 2744248612721038230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c4349b6446d273b0,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,c4349b6446d273b0,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,c4349b6446d273b0,start

X-Google-Attributes: gid100a3b,public
X-Google-Thread: 10c818,c4349b6446d273b0,start
X-Google-Attributes: gid10c818,public
From: Atari Joe <fjk324@aol.com>
Subject: Need Help - broken atari 2600's
Date: 2000/11/25
Message-ID: <3A206D3C.3BD270F1@aol.com>#1/1
X-Deja-AN: 697764280
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: bRInBYxud8h0LrSn9Tno0KvwgddKb/w8hK1SSoAA7rs=
Mime-Version: 1.0
Reply-To: fjk324@aol.com
NNTP-Posting-Date: 26 Nov 2000 01:55:23 GMT
Newsgroups:
comp.sys.atari.8bit,rec.games.video.atari,alt.games.atari,comp.sys.atari.st.tech

atari folks,

Advice wanted: 2 atari game consoles not working.

I've have 2 Atari 2600 game consoles which I just brought out of storage. Neither of them work now, but both used to work at the time they were stored. Anyone have ideas on what component(s) might go bad after 15 years of storage?

Symptons:

1. When switched on, the TV turns from white snow to a mostly blue-ish snow (there are a few other colors visible). The sound is silent.

2. Sometimes removing the cartridge (and yes, breathing into it) & re-installing the cartridge causes small artifacts on the screen, but the screen is primarily snowy. Sometimes I also get a low frequency hum or beep.

3. When I remove the "TV-Computer" switch, and then hook the console's RCA out directly to the TV's antenna leads, the outcome is the same.. (This was done to test the continuity of the "TV-Computer" switch - apparently its OK).

Might any of you have any similar experience? Are there any common problems with stored atari systems?

Is it likely the cartridges went bad? (Unfortunately, I don't know anyone else with a working atari to test)

I'm armed with a philips screwdriver, a soldering gun, and I'm not afraid to use them :-) Any suggestions would be greatly appreciated. You may email me directly, or simply post. Thank you.

andya(at)reston.ingr.com   -- substitute '@' for instead of '(at)'

From -7541882168538233447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37ad233140360427
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SOftware TOS
Date: 2000/11/25
Message-ID: <975237810-330514AEicMi@bun.com>#1/1
X-Deja-AN: 697858812
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8ulk6q$rve$06$1@news.t-online.com> <NRj5VDBARoD6EwpX@steverosie.demon.co.uk> <974221568-139353AEicMi@bun.com> <821.361T1100T1144441optimus@canit.se> <974999868-204934AEicMi@bun.com> <1186.363T2850T8736627optimus@canit.se>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 26 Nov 2000 10:25:00 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 26 Nov 2000 12:24:48 GMT, ppp-1-170.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Iggy

>>Ok, your right, i'l only steal 10 year old cars and jewelery in future,
>>do you have any 10 year old money?.

>As long as they are abandoned, I won't classify that as stealing.

I hope you dont live in my neighbourhood, your standards are about as low as whale-shit.

How would you define abandonded?, probably to suit your need for the item concerned. Anyway, being abandoned doesnt mean it is ownerless, it just means the owner doesnt want responsibilty for the problems its causing.

That scenario doesnt apply to TOS, its not abandoned, its just not being developed, would you consider a house that dont get rebuilt every year abandonded!!

>Please lay off this cars/jewelry analogy, it doesn't work with digital
>media.

Theft is theft you moron, of course it works.

But if it dont work for you, can you send me all your software to save me
the trip to break in for it.

>This guy has already got a legal TOS. He just doesn't like the language
>it's in. Are you to deny him the pleasure of running an English TOS?

No, i'l not attempt to deprive him of anything, he's welcome to buy an
OS, like i had to, and many others with morals higher than yours.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -224145177108201161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7de4db49ae9af644,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-25 15:11:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newscore.gigabell.net!
newsfeed.germany.net!newsfeed.wirehub.nl!news.cs.utwente.nl!news.nic.utwente.nl!
not-for-mail
From: "Sieger Veenhoven" <s.r.w.veenhoven@student.utwente.nl>
Newsgroups: comp.sys.atari.st.tech
Subject: Megafile 30 Powersupply
Date: Sun, 26 Nov 2000 00:08:17 +0100
Organization: University of Twente, Enschede, The Netherlands
Lines: 13
Message-ID: <8vpgv8$4fj$1@dinkel.civ.utwente.nl>
NNTP-Posting-Host: kabel201152.kabel.utwente.nl
X-Server-Date: 25 Nov 2000 23:11:36 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: supernews.google.com comp.sys.atari.st.tech:657

Hi,

The Powersupply of my megafile 30 gave up working,
all I need now is someone who has a defective Megafile with a working
powersupply....

Please respond if you think you're able to help me...

Thanx,

Sieger Veenhoven

From 3683057403984280746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-25 17:55:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!insnet.net!peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: colour on SVGA
Date: 26 Nov 2000 01:55:17 GMT
Organization: CIX - Compulink Information eXchange
Lines: 18
Message-ID: <8vpqi5$ets$1@plutonium.compulink.co.uk>
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:658

In message <3VQT5.14843$ws2.1545775@news3.cableinet.net>,
alex.naysmith@cableinet.co.uk said:

>Now what i'd like to do is to make another cable to have colour on my SVGA
>monitor for low and medium resolution so i can play games. If someone could
>please post the schematics to get colour on SVGA like the one above. I have
>the pin numbers from the manuals but just need to know what goes where.

Hi Alex!

As you may gather from other postings in this topic recently, this is only possible with a few Multisync monitors that can synchronize down to TV frequencies (15 kHz/25 Hz), line the NEC 3D (perhaps only older models). Most SVGAs only go down to 30 KHz so can't display ST Low and Mid. I suspect you will have to use a TV or (better) get a TV-compatible monitor with RGB inputs.

Regards, /Peter/

From 2971093511696996568
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-25 23:38:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!news.siol.net!not-for-mail
Message-ID: <3A20BE8B.177780DD@avtomatika.com>
From: Branko Badrljica <brankob@avtomatika.com>
Organization: AVTOMATIKA
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: colour on SVGA
References: <3VQT5.14843$ws2.1545775@news3.cableinet.net> <8vp0gm$p2f$1@snipp.uninett.no>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
Lines: 51
Date: Sun, 26 Nov 2000 08:40:59 +0100
NNTP-Posting-Host: 212.72.96.8
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 975224282 212.72.96.8 (Sun, 26 Nov 2000 08:38:02 MET)
NNTP-Posting-Date: Sun, 26 Nov 2000 08:38:02 MET
Xref: supernews.google.com comp.sys.atari.st.tech:661

Jo Even Skarstein wrote:

<SNIP>

>
> 1. R,G,B on the SVGA must be connected to R,G,B on the ST.
>

ST does not output through RGB pins mono information, nor color info through mono out pin. To do that, one must install small hack on the VIDEO circuit. Essentially, whole hack consistis form nine OR gates....

Been there, done that. All other solutions are awkward. If one is familiar with electronics,
then investment into EGA monitor seems to be the "most bang for a buck", if not, one should find
some old NEC, or maybe AMIGA monitor (not 1084S, but the one meant for A1200 that still supports PAL).

If doing the hack, one more thing might be of help. When doing layout for ST, designers have made one errorr.
Noisy data bus lines that go to the shifter are routed straight through the sensitive R-2R ladders that do the D/A conversion.
Becaouse of that, there will be many ghosts, especially in mono resoulitions (I don't know exactly why mono is more affected).
Physical movement of some resistors in board away from critical area gave drastic

improvement and heavenly clean picture.

If anyone is interested in doing that and need extra info, I would be glad to help.

Regards,

Branko

> 2. Install a switch between the mono detect pin and ground. When the
> switch is open, the ST runs in colours, when closed it switches to
> monochrome.
>
> --
>
> /*
> ** Jo Even Skarstein   http://home.nvg.org/~joska/
> */

From 7429782791211588536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34f28d2881457cc
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: colour on SVGA
Date: 2000/11/26
Message-ID: <18587_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 697862530
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 25 Nov 00 optimus@canit.se (2:333/608.1) scrisse
al povero All :
 o> Unless your monitor will sync down to 15.1 KHz vertical, it is
 o> impossible.

Can anybody tell what monitors are available on the actual market, that can
do it and still be usable PC monitors ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Lines join in faint discord while the stormwatch brews...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -8004609207655234949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf849e2eb6ef9e8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 21:51:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!news.good.net!news.goodnet.com!not-for-mail
From: "Jared Falvo" <luposian@mailcity.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari questionaire...
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <31OK5.304$z93.44289@news.goodnet.com>
Date: Sat, 28 Oct 2000 21:51:17 -0700
NNTP-Posting-Host: 207.98.182.187
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 972795071 207.98.182.187 (Sat, 28 Oct 2000 21:51:11 MST)
NNTP-Posting-Date: Sat, 28 Oct 2000 21:51:11 MST
Organization: WinStar GoodNet, Inc.
Xref: supernews.google.com comp.sys.atari.st.tech:513

Anyways, some (purely hypothetical) questions:

1) *IF* such a computer, with the specs I list below, were to be released... by Atari, mind you.... would you buy one, provided that you could run (at least) old ST software on it?

a) 1040ST and/or Mega ST case
b) 32-64Mb of RAM
c) ATI accelerated 3D video chipset
d) Yamaha XG audio chipset

2) If that unit came in two models; the 1040ST-styled one being less powerful than the Mega ST model, which would you buy?

a) Home
b) Business

3) Would you be willing to pay $1,000 for the 1040ST-style and/or $2,000 for the Mega ST model? If not, what would you be willing to pay for either?

3) If Atari, as a computer manufacturer, returned, would you be excited and

tell others?

Please, no smart-ass remarks or non-serious replies. I am planning on compiling the number of users that reply positively to this post and I'll post this message to other Atari newsgroups and elsewhere to see just how many people are out there that *would* be willing to buy such a system. No need to repeat reply if you visit more than one newsgroup this message is at.

If you know people that might be interested, show them this message and let me know if they are. I'll add their numbers to the list. I want to see just how worthwhile my idea is to the general Atarian/non-Atarian Internet public.

Thank you for your time...

Jared

From 7635663237823993011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3807efb7f5844a3e,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 22:30:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: rokitrob@yahoo.com
Newsgroups: comp.sys.atari.st.tech
Subject: STbook transfer program wanted
Date: Sun, 29 Oct 2000 05:23:32 GMT
Organization: Deja.com - Before you buy.
Lines: 8
Message-ID: <8tgc8h$skf$1@nnrp1.deja.com>
NNTP-Posting-Host: 207.236.10.58
X-Article-Creation-Date: Sun Oct 29 05:23:32 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 207.236.10.58
X-MyDeja-Info: XMYDJUIDrokitrob
Xref: supernews.google.com comp.sys.atari.st.tech:514

I need the transfer program for the STbook...sttrans.prg. I figure the disk copy I have is bad. Please send to me or direct me to a site where I can download it.... I've been looking for days and days but haven't stumbled on to it yet

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -2379011787037007444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2000-10-29 10:30:12 PST
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Atari Magazines
Date: 29 Oct 2000 18:29:55 GMT
Organization: CIX - Compulink Information eXchange
Lines: 17
Message-ID: <8thqb3$5ae$1@plutonium.compulink.co.uk>
References: <39F86D2C.AAF50601@uklinux.net>
<8tal38$gnk$1@plutonium.btinternet.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
news0.de.colt.net!stueberl.r-kom.de!newsfeed00.sul.t-online.de!t-online.de!
newscore.gigabell.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!
btnet!news.netkonect.net!news.intensive.net!peernews.cix.co.uk!news.cix.co.uk!not-
for-mail
Xref: supernews.google.com comp.sys.atari.st:3509 comp.sys.atari.st.tech:515
comp.sys.atari.programmer:174
```

In message <8tal38$gnk$1@plutonium.btinternet.com>,
atariactive@spamblock.btinternet.com said:

>> anyone know any published (i.e. paper not electronic) Atari mags that
>> are still being published? last I saw of ST Format was about 2 or 3
>> years ago.
>
>As far as I know, ST Applications is still being published.

Haven't had one for 6 months or more, and I re-subscribed!

>I however hear about another paper-based Atari magazine....... ;)

So have I - two, actually, but at least one seems to be vapour-ware.
Don't know about t'other. Thre are two new online mags. If you reaf
german, there is /ST Computer/...

```
From -2352678955662236296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-29 12:19:26 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-
aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT Ram
Date: 29 Oct 2000 21:19:24 +0100
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 19
Message-ID: <8ti0oc$1sl$1@draco.stochastik.rwth-aachen.de>
References: <39F02162.940E5EC0@uklinux.net>
<1551.333T2750T13275939optimus@canit.se> <8t9cma$r7r$1@draco.stochastik.rwth-
aachen.de> <1551.335T0T9573189optimus@canit.se>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972850766 27765 137.226.106.3 (29 Oct 2000
20:19:26 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 29 Oct 2000 20:19:26 GMT
Xref: supernews.google.com comp.sys.atari.st:3513 comp.sys.atari.st.tech:516

In article <1551.335T0T9573189optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>
>Parity as opposed to EDO? That's true, I suppose I haven't been following the
>developments lately.

No. FPM and EDO are opposites. Parity is just additional bits (33 or 36
instead of 32) and can be with a FPM or EDO SIMM.

>The problem on the SIMM becomes a problem for the user.

If the SIMMs are broken, bring them back to your dealer.

cu
Michael

--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)


From 8588404477758805693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2000-10-29 13:14:22 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: "Christopher Thorley" <chris_thorley@lineone.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Atari Magazines
Date: Sun, 29 Oct 2000 21:18:26 -0000
Organization: RemarQ http://www.remarQ.com
Message-ID: <8ti3vd$5j3$1@supernews.com>
References: <39F86D2C.AAF50601@uklinux.net> <39fac3b012a5000@tripnet.se>
NNTP-Posting-Host: 213.1.56.102
X-Trace: 972854061 LGTBT6QCL3866D501C uk25.supernews.com
X-Newsreader: Microsoft Outlook Express 4.72.3612.1700
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: newsabuse@supernews.com
Lines: 14
Xref: supernews.google.com comp.sys.atari.st:3518 comp.sys.atari.st.tech:517
comp.sys.atari.programmer:176

>The Swedish /Atarimagasinet/ has been around for 15 years now. It's a
>quarterly magazine and no. 3/2000 just went out to the subscribers.
>
>Subscription/membership fee is SEK 175 adding SEK 50 if outside
>Sweden. Check http://www.sak.nu/ for details.

I apologise for my ignorance but is this an English language based
publication?

Chris Thorley.

From -5679001642127451755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b225476ed91e577
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-29 14:32:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
139.130.240.98!intgwlon.nntp.telstra.net!nsw.nnrp.telstra.net!
news.syd.connect.com.au!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: DOOM
Date: Mon, 30 Oct 2000 10:38:24 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 18
Message-ID: <8ti8ht$eca$1@perki.connect.com.au>
References: <39F02871.B32A86E4@uklinux.net> <39F068A9.C5F32395@rero.vsnet.ch>

```
<E6fqyWAWEN85Ewvb@steverosie.demon.co.uk> <616.331T50T1053595optimus@canit.se>
<8t0f4v$f7a$1@perki.connect.com.au> <39fab67c18fee1@elis.demon.co.uk>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 972858749 14730 202.174.228.62 (29 Oct 2000 22:32:29
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 29 Oct 2000 22:32:29 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st:3524 comp.sys.atari.st.tech:518


"G. R. Greenway" <augeas@elis.demon.co.uk> wrote in message
news:39fab67c18fee1@elis.demon.co.uk...
> on Mon 23-10-10 15:40 Mark Bedingfield wrote:
>
> >> Or "Running".
> >> ...
> >> Was that ever finished?
> >
> >Certainly was and it is great, but Falcon only:-)
>
> Is it still available ? How/where ?

try www.atari-computer.de/rdt, it is still avaliable...

Mark




From -6856384424448905179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-29 18:47:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
newsfeed.wirehub.nl!newsfeed.frii.net!easynews!news.good.net!news.goodnet.com!not-
for-mail
From: "Jared Falvo" <luposian@mailcity.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Now for something... "exciting and new"
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Hi5L5.387$z93.56217@news.goodnet.com>
Date: Sun, 29 Oct 2000 19:47:02 -0700
NNTP-Posting-Host: 209.54.113.140
X-Complaints-To: abuse@winstar.net
```

X-Trace: news.goodnet.com 972874023 209.54.113.140 (Sun, 29 Oct 2000 19:47:03 MST)
NNTP-Posting-Date: Sun, 29 Oct 2000 19:47:03 MST
Organization: WinStar GoodNet, Inc.
Xref: supernews.google.com comp.sys.atari.st.tech:519

You know, I had a relatively brilliant idea hit me today (provided it hasn't already been thought of or done). Instead of emulating ST hardware, why not make a PCI card that has the ST right on it! Not just the ROMs and/or one or two parts, but 95-100% of the ST's hardware on it!

If you look at a 1040ST, there's a LOT of wasted space. Especially considering today's technology and design. You can get circuit board traces down to a fraction of what they were in the old ST. And resistors/capacitors? They're microscopic surface mount devices now. Substitute the 2 or 6 ROMs for one ROM (or a tiny, surface mount Flash ROM, like PC's use today. For the RAM, use SDRAM chips, which are much higher density and surface mount also.

For the rest of the ST parts, take them out of old ST's! Unsolder 'em all! That CPU, GLUE, MMU, and stuff. Put them on the new PCI board. If I don't miss my guess, I would say the reduction of some part numbers/sizes and trace width should reduce the overal board size to a board you could put in a PCI slot.

In order that you could run this "ST card" on a PC or PowerPC motherboard, using a standard video card, you would probably be best to emulate the video shifter, so that you can run the ST in a window on your main OS. If you kept the real video shifter, you'd probably run into problems trying to get it to work with an SVGA monitor.

Now, since the "ST card" doesn't have any ports on it, you need to write software that translates or redirects the functions of the ST (like the sound chip for the printer port) to the apropriate hardware. You might even emulate the floppy chip in order to use load/save files to and from your main hard drive or floppy drive, etc. You would create an ST Environmental Partition (STEP) file on your main HD, that the ST card used, thinking it was a MegaFile30 or whatever. Of course, you have to have a program that gives you access to the ST Card in the first place.

Now, assuming any of these is reasonable or feasible or worth pursuing at all, we port GEM or MiNT or whatever ST-derivitive OS to PowerPC (if we want to go that route) or Intel Pentium. In the case of Intel, we wouldn't have to port GEM at all... it's already there on that platform. We'd just continue to improve upon it until we felt it was worth calling "GEM2000" (or GEMillenium or whatever).

The ST would run at full speed. The hardware would satisfy *all* software, because it was genuine, not emulated. You could probably even run those copy
protected games on diskette (assuming you have any)!

Then, we take the opportunity to use the ST Card to port as many existing apps as possible to the new GEM (or whatever OS we go with) on the chosen processor. We have the best of both worlds!

We save money on parts, because we use existing parts from old STs. I was lucky to find a 1040ST for $5.00 at a thrift shop. The only question is... how much would it cost to produce the PCI PCBs and transfer the existing parts to them.

Any ideas if what I have just suggested is pure silliness or not? Seems at least a little more reasonable than my previous ideas... hmm?

Jared

```
From -5316952596826216287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf849e2eb6ef9e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-30 10:17:45 PST
Message-ID: <972926038-939865AEicMi@bun.com>
From: Steve Sweet <stevesweet@bun.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari questionaire...
Date: Sun, 29 Oct 2000 14:03:24 -0100
References: <31OK5.304$z93.44289@news.goodnet.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-1-162.cvx2.telinco.net
X-Original-Trace: 30 Oct 2000 18:17:40 GMT, ppp-1-162.cvx2.telinco.net
Lines: 22
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 31 Oct 2000 19:17:20 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!novia!feeder.qis.net!
btnet-peer!btnet-peer0!btnet!news.netkonect.net!news.intensive.net!
news.telinco.net!ppp-1-162.cvx2.telinco.net
Xref: supernews.google.com comp.sys.atari.st.tech:520
```

Hi Jared

>1) *IF* such a computer, with the specs I list below, were to be released...
>by Atari, mind you.... would you buy one, provided that you could run (at
>least) old ST software on it?

If you dont cease this endless dribble soon i will forward every reference to this thread to your ISP with a nice note.

If you are really passionate about this scheme then set up your own newsgroups and stop polluting /ALL/ of the one's i read.

Please, piss off, you are getting really friggin annoying, you havent gained one single supporter during your crusade, get the message??. Which bit of "No", dont you understand.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7428813233017730301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-30 10:52:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!193.162.153.122!news.tele.dk!128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
Date: 30 Oct 2000 18:52:40 GMT
Organization: UNINETT news service
Lines: 16
Message-ID: <8tkg1o$7q7$1@snipp.uninett.no>
References: <Hi5L5.387$z93.56217@news.goodnet.com>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 972931960 8007 129.241.210.70 (30 Oct 2000 18:52:40 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:521

Jared Falvo <luposian@mailcity.com> wrote:
> You know, I had a relatively brilliant idea hit me today (provided it hasn't
> already been thought of or done). Instead of emulating ST hardware, why not
> make a PCI card that has the ST right on it! Not just the ROMs and/or one
> or two parts, but 95-100% of the ST's hardware on it!

Old news, this has already been done. It flopped, partly because it was quite expensive but mostly because it was soon outperformed by pure software-emulators. However, there are some advantages with this, the most important one that you can very good MIDI-support.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

```
From 4886709468264180685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-30 11:09:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!194.159.255.21!dispose.news.demon.net!demon!
news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
Date: Mon, 30 Oct 2000 19:06:19 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <SVV+0SArac$5EwnN@steverosie.demon.co.uk>
References: <Hi5L5.387$z93.56217@news.goodnet.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 972932887 nnrp-13:10200 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 36
Xref: supernews.google.com comp.sys.atari.st.tech:522
```

In article <Hi5L5.387$z93.56217@news.goodnet.com>, Jared Falvo <luposian@mailcity.com> writes

>You know, I had a relatively brilliant idea hit me today (provided it hasn't
>already been thought of or done). Instead of emulating ST hardware, why not
>make a PCI card that has the ST right on it! Not just the ROMs and/or one
>or two parts, but 95-100% of the ST's hardware on it!

<snippety snip snip... snap>

>
>Any ideas if what I have just suggested is pure silliness or not? Seems at
>least a little more reasonable than my previous ideas... hmm?
>
>Jared
>
>

>

What you described sounds very much like the Gemulator hardware!

I know you mean well, and don't mind because IDEAS (no matter how silly they sound) are what makes the world today! BUT other readers seem to be getting a little fed up of the different threads you are creating.

If you kept to one thread and changed the subject slightly, they may be more forgiving.

MInd you, you certainly are get coverage:)

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -5569285867181360186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-30 11:37:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
Date: 30 Oct 2000 19:37:48 GMT
Organization: UNINETT news service
Lines: 12
Message-ID: <8tkimc$8co$1@snipp.uninett.no>
References: <Hi5L5.387$z93.56217@news.goodnet.com>
<SVV+0SArac$5EwnN@steverosie.demon.co.uk>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 972934668 8600 129.241.210.70 (30 Oct 2000 19:37:48 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:523
```

Steve Stupple <Steve@atari.org> wrote:

> What you described sounds very much like the Gemulator hardware!

IIRC the GEMulator hardware was just an ISA-card with TOS-ROMs. Or was there a more advanced version available?

--

/*

** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -3925146923173810067
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,75a6d016cc7d7a92,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-30 15:06:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
newsfeed.online.be!news.algonet.se!algonet!pepsi.tninet.se!not-for-mail
From: "Martin Graiter" <graiter@starmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Faulty TTM195 giveaway
Date: Mon, 30 Oct 2000 14:15:04 +0100
Organization: Telenordia
Lines: 31
Message-ID: <8tkumu$6qs$2@zingo.tninet.se>
NNTP-Posting-Host: sdu32-238.ppp.algonet.se
X-Trace: zingo.tninet.se 972946974 7004 195.163.238.32 (30 Oct 2000 23:02:54 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 30 Oct 2000 23:02:54 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4131.1600
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
Xref: supernews.google.com comp.sys.atari.st.tech:524

I have this TTM195 that doesn't work and I want to give it away to someone who thinks he would have any use for it. The monitor is a Philips inside and has no technical resemblance whatsoever to the Moniterm Viking innards that TTM194s are containing. It is intended for use with the Atari TT only (NOT with the Mega ST that has the ECL graphics card!).

Looking inside the monitor one can see that some parts, like certain capacitors, are missing. I don't have the time, knowledge or energy to try to fix this.

Preferably someone in G�teborg, Sweden, could pick up this TTM195 personally. However, I could consider sending it if the receiver pays the freight. The monitor accepts 240V~.

For the right person, a tv repairman with schematics from Best, this could be a bargain, since only a handful components are missing. But, on the other hand, this monitor could be so bad it's beyond rescue. I really don't know. You'll have to chance it.

If you're interested, please email me:

graiter@starmail.com

MG

From -6489701114740989805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 00:28:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!
news1-hme0.POSTED!not-for-mail
Message-ID: <972977280-398561AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
References: <Hi5L5.387$z93.56217@news.goodnet.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 21
Date: Mon, 30 Oct 2000 12:41:18 GMT
NNTP-Posting-Host: 195.44.208.252
X-Trace: news1-hme0 972980928 195.44.208.252 (Tue, 31 Oct 2000 08:28:48 GMT)
NNTP-Posting-Date: Tue, 31 Oct 2000 08:28:48 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:525

From: "Jared Falvo" <luposian@mailcity.com>
Date: Sun, 29 Oct 2000 19:47:02 -0700

>You know, I had a relatively brilliant idea hit me today (

And one hit me today. Please don't cross-post these questions/suggestions.
It's already hard enough to pick through the rubbish that's being posted in
csast :-(

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -9203500388789198434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 03:52:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed00.sul.t-online.de!t-online.de!grolier!proxad.net!feeder2.proxad.net!
nnrp4.proxad.net.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: "Pascal Ricard" <paricard@free.fr>
Message-ID: <39feb0f01499fe1@free.fr>
Subject: Re: Now for something... "exciting and new"
References: <Hi5L5.387$z93.56217@news.goodnet.com>
 <972977280-398561AEicMi@cwcom.net>
Organization: Les Cagouilles
X-Newsreader: Okami Version 2.1B-21
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
Lines: 25
X-Sender: NEWSwatch v2.50 (Atari)
Date: Tue, 31 Oct 2000 11:52:44 GMT
NNTP-Posting-Host: 195.36.211.251
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 972993164 195.36.211.251 (Tue, 31 Oct 2000 12:52:44 CET)
NNTP-Posting-Date: Tue, 31 Oct 2000 12:52:44 CET
Xref: supernews.google.com comp.sys.atari.st.tech:526
```

Hello,

  in article <972977280-398561AEicMi@cwcom.net> (comp.sys.atari.st.tech)
  Derryck Croker wrote on Mon 30-10-2000 12:41 (GMT):

> From: "Jared Falvo" <luposian@mailcity.com>
> Date: Sun, 29 Oct 2000 19:47:02 -0700
>
> >You know, I had a relatively brilliant idea hit me today (
>
> And one hit me today. Please don't cross-post these questions/suggestions.
> It's already hard enough to pick through the rubbish that's being posted in
> csast :-(

At least, he _should cross-post_ with an appropriate followup-to and
not multi-post if this make sense to anyone.

Just my two cents of "netiquette".

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr

```
From -3066508295466469430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 06:30:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!news.tripnet.se!
tripnet.se!kennethm
From: "Kenneth Medin" <kennethm@tripnet.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Atari Magazines
Date: Tue, 31 Oct 2000 10:44:06 +0100 (CET)
Organization: Tripnet AB
Lines: 14
Message-ID: <39feb7d822cb6d0@tripnet.se>
References: <39F86D2C.AAF50601@uklinux.net> <39fac3b012a5000@tripnet.se>
 <8ti3vd$5j3$1@supernews.com>
NNTP-Posting-Host: al.pool.tripnet.se
X-Server-Date: 31 Oct 2000 14:19:19 GMT
X-Newsreader: Okami Version 2.1B-18
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Xref: supernews.google.com comp.sys.atari.st:3624 comp.sys.atari.st.tech:527
comp.sys.atari.programmer:177

On Sun 29-10-2000 21:18 (GMT) Christopher Thorley wrote:

>
>>The Swedish /Atarimagasinet/ has been around for 15 years now. It's a

>I apologise for my ignorance but is this an English language based
>publication?

No!

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>


From -8335979753406837124
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6b87e28194a08a10,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b87e28194a08a10,start
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2000-10-31 06:43:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!uio.no!news.kth.se!
not-for-mail
From: Jonas Klereborn <klere@physto.se>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Afterburner problems.
Date: Tue, 31 Oct 2000 15:29:12 +0100
Organization: Systemteknik Fysikum
Lines: 40
Message-ID: <39FED738.C08FD600@physto.se>
NNTP-Posting-Host: trantor.physto.se
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla 4.72 [en] (X11; U; SunOS 5.7 sun4m)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:528 comp.sys.atari.st:3626

Hello,

My Falcon has decided not to like my AB-card :-(
I have had the AB installed without problem for some years now. I have
also made a digital 030/040 switch based on Geir �yvind V�lidalo's
switch.
But now I have made the line level sound modification on the sound
ports. (This seem to work perfect by the way.) Something must have
happened because now the computer won't start when the AB is plugged in.
The following has been observed:

Without the AB040 (and the jumper between pin 20 and 22 on expansion
connector J20): Everything is perfect, every time.

With the AB040 plugged in (the jumper on the AB card):

Switch in 030 position (disabling the 040):
- about 20% of the times everything is ok.
- the rest of the time (80%), the computer does not reach the white boot
  screen but the monitor shows flicker in dark blue or red.

  (when things are ok the characteristic two dark gray fields are shown
   in the topmost part of the screen before the boot screen. When
   things don't these does not appear.)

Switch in 040 position:
- about 5% of the times everything is ok.
- the rest of the time (95%) the white boot screen is shown but the
  computer crash before the whole fuji logo is drawn.
  (is just freezes half way.)

I have tested removing the 030/040 switch with the same result.

I have checked the clock patch with an oscilloscope.

I have removed and reinserted the memories.

Anyone that has any idea of what could be wrong?

/Jonas

From 6954473439507240411
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6b87e28194a08a10
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b87e28194a08a10
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 08:30:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cpk-news-
hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!nntp2.deja.com!
nnrp1.deja.com!not-for-mail
From: Mike <magicmac@my-deja.com>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Afterburner problems.
Date: Tue, 31 Oct 2000 16:21:26 GMT
Organization: Deja.com - Before you buy.
Lines: 59
Message-ID: <8tmrhr$tnd$1@nnrp1.deja.com>
References: <39FED738.C08FD600@physto.se>
NNTP-Posting-Host: 206.37.206.68
X-Article-Creation-Date: Tue Oct 31 16:21:26 2000 GMT
X-Http-User-Agent: Mozilla/4.75 [en] (Win98; U)
X-Http-Proxy: 1.0 x64.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
X-MyDeja-Info: XMYDJUIDmagicmac
Xref: supernews.google.com comp.sys.atari.st.tech:529 comp.sys.atari.st:3629

When I have had problems like this in the past, it was almost always a
problem with the clock patch somewhere. Do you use a resistor near the
DMA connection? I don't have the 030 switch installed, don't know what
to look for. Other problem with my Falcon was a bad GAL, but the machine
was dead black screen, not white screen. Somewhere there is a bad clock
it sounds like.

Mike

In article <39FED738.C08FD600@physto.se>,
  Jonas Klereborn <klere@physto.se> wrote:
> Hello,
>
> My Falcon has decided not to like my AB-card :-(
> I have had the AB installed without problem for some years now. I have
> also made a digital 030/040 switch based on Geir �yvind V�lidalo's
> switch.
> But now I have made the line level sound modification on the sound
> ports. (This seem to work perfect by the way.) Something must have

```
> happened because now the computer won't start when the AB is plugged
in.
> The following has been observed:
>
> Without the AB040 (and the jumper between pin 20 and 22 on expansion
> connector J20): Everything is perfect, every time.
>
> With the AB040 plugged in (the jumper on the AB card):
>
> Switch in 030 position (disabling the 040):
> - about 20% of the times everything is ok.
> - the rest of the time (80%), the computer does not reach the white
boot
>   screen but the monitor shows flicker in dark blue or red.
>
>   (when things are ok the characteristic two dark gray fields are
shown
>    in the topmost part of the screen before the boot screen. When
>    things don't these does not appear.)
>
> Switch in 040 position:
> - about 5% of the times everything is ok.
> - the rest of the time (95%) the white boot screen is shown but the
>   computer crash before the whole fuji logo is drawn.
>   (is just freezes half way.)
>
> I have tested removing the 030/040 switch with the same result.
>
> I have checked the clock patch with an oscilloscope.
>
> I have removed and reinserted the memories.
>
> Anyone that has any idea of what could be wrong?
>
> /Jonas
>


Sent via Deja.com http://www.deja.com/
Before you buy.


From 8117882238193518635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf849e2eb6ef9e8
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 09:42:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone2.usenetserver.com!news-
out.usenetserver.com!easynews!news.good.net!news.goodnet.com!not-for-mail
From: "Jared Falvo" <luposian@mailcity.com>
Newsgroups: comp.sys.atari.st.tech
References: <31OK5.304$z93.44289@news.goodnet.com>
```

<972926038-939865AEicMi@bun.com>
Subject: Re: Atari questionaire...
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ZvDL5.537$z93.77356@news.goodnet.com>
Date: Tue, 31 Oct 2000 10:42:30 -0700
NNTP-Posting-Host: 209.54.113.194
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 973014137 209.54.113.194 (Tue, 31 Oct 2000 10:42:17 MST)
NNTP-Posting-Date: Tue, 31 Oct 2000 10:42:17 MST
Organization: WinStar GoodNet, Inc.
Xref: supernews.google.com comp.sys.atari.st.tech:530

While you are wrong in some respects (I have written down the names of about 4 or 5 people who seemed at least somewhat supportive of my ideas in one way or another), I do realize I am digging in the dirt to find air (i.e. going in the wrong direction) most probably.

Without enough supporters and/or people willing to use what talents they have to even advance my dream just a little, talk alone gets us nowhere.

I will now digress (degress?) and cease further babbling on the subject... or at least promoting it any longer.

I've got too many bruises on my head not to realize I've been banging my head against a brick wall awhile. Sad, but true.

However, if I may ask one small, final question... does anyone KNOW how many layers the Atari ST (1040ST, Mega ST, and STe) motherboards were comprised of? I know about the parts side and solder side and double sided and vias going from the top (parts) to bottom (solder) side and vice versa, but... was the 1040ST board only a double sided board? If not, how many layers were involved? I'm talking about electrical paths (traces), not solder mask (whatever that is) and silkscreen, etc.

Thanks.

Jared

Steve Sweet <stevesweet@bun.com> wrote in message
news:972926038-939865AEicMi@bun.com...
> Hi Jared
>
> >1) *IF* such a computer, with the specs I list below, were to be
released...
> >by Atari, mind you.... would you buy one, provided that you could run (at
> >least) old ST software on it?
>
> If you dont cease this endless dribble soon i will forward every reference
to this

```
> thread to your ISP with a nice note.
>
> If you are really passionate about this scheme then set up your own
newsgroups and
> stop polluting /ALL/ of the one's i read.
>
> Please, piss off, you are getting really friggin annoying, you havent
gained one
> single supporter during your crusade, get the message??. Which bit of
"No", dont
> you understand.
>
>
> --
>
>         Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>




From -7705888690825038062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b87e28194a08a10
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b87e28194a08a10
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 10:52:54 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Afterburner problems.
Date: 31 Oct 2000 18:52:52 GMT
Organization: UNINETT news service
Lines: 20
Message-ID: <8tn4e4$sgp$1@snipp.uninett.no>
References: <39FED738.C08FD600@physto.se>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 973018372 29209 129.241.210.70 (31 Oct 2000 18:52:52
GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:531 comp.sys.atari.st:3640

In comp.sys.atari.st.tech Jonas Klereborn <klere@physto.se> wrote:

> My Falcon has decided not to like my AB-card :-(

[snip]

It looks like a DMA/clock-patch problem of some sort. When I've had
```

problems like this (usually caused by the Nemesis or it's clock-patch) it
has always been a cold solder-joint, broken trace (not unlikely
considering the nature of the line-level fix) or that the DMA-patch needed
tweaking.

You should also check the DSP and the DSP-clock if you've done any mods
there.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 3551829511907717035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6ab34beeb1ec7a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 12:53:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peer.news.nildram.co.uk!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: 'Device' = drive?
Date: 31 Oct 2000 20:53:53 GMT
Organization: CIX - Compulink Information eXchange
Lines: 13
Message-ID: <8tnbh1$j20$1@plutonium.compulink.co.uk>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:532

Hi!

Just what is the definition of a device as far as Ataris are concerned?
Theoretically it should be anything addressable by software, I guess,
including printers, scanners and the screen etc., but am I right in
thinking that normally it is only understood to be a drive (floppy or HD
partition)? The word comes up frequently in a program instruction text
based on someone else's work that I am finalising, and I'd like to get
it right!

Regards, /Peter/

From 218218637169243102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6ab34beeb1ec7a
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2000-10-31 14:15:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!ptdnetP!newsgate.ptd.net!
newsfeed00.sul.t-online.de!t-online.de!grolier!dispose.news.demon.net!demon!
news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 'Device' = drive?
Date: Tue, 31 Oct 2000 22:13:24 +0000
Organization: The Atari Software eXchange & LaST PD
Message-ID: <UN+$CgAEQ0$5Ewnl@steverosie.demon.co.uk>
References: <8tnbh1$j20$1@plutonium.compulink.co.uk>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 973030467 nnrp-01:15275 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 35
Xref: supernews.google.com comp.sys.atari.st.tech:533

In article <8tnbh1$j20$1@plutonium.compulink.co.uk>,
xlator@cix.compulink.co.uk writes
>Hi!
>
>Just what is the definition of a device as far as Ataris are concerned?
>Theoretically it should be anything addressable by software, I guess,
>including printers, scanners and the screen etc., but am I right in
>thinking that normally it is only understood to be a drive (floppy or HD
>partition)? The word comes up frequently in a program instruction text
>based on someone else's work that I am finalising, and I'd like to get
>it right!
>
>Regards, /Peter/

Hiya

Oh! yeh! a word we all use for granted without a thought!

I would say a device is something that can be interrogated and provides
some kind of feedback. It may also be used in context.

SCSI device = anything that connects to the SCSI port

I suppose on the Atari's nothing much besides a printer gets connected
to the printer port, although there are other things.

Very good question though:)

-- Cheers! For Now
Steve <>< * * *

```
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 2418867984052874l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 14:21:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.213.69.151!news.algonet.se!algonet!pepsi.tninet.se!not-for-mail
From: "Martin Graiter" <graiter@starmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: Tue, 31 Oct 2000 23:17:18 +0100
Organization: Telenordia
Lines: 33
Message-ID: <8tngec$btq$2@zingo.tninet.se>
References: <39F72ADA.8F95F747@uklinux.net>
NNTP-Posting-Host: sdu105-239.ppp.algonet.se
X-Trace: zingo.tninet.se 973030668 12218 195.163.239.105 (31 Oct 2000 22:17:48
GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 31 Oct 2000 22:17:48 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4131.1600
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
Xref: supernews.google.com comp.sys.atari.st.tech:534

"Marc Wilson" <badsector@uklinux.net> wrote in message
news:39F72ADA.8F95F747@uklinux.net...

: I have software which copies the TOS ROM onto disk.
:
: I was wondering if I could burn this copy into EEPROM and
: manage to fit it into my STe. is there any software/way of
: doing this if it is possible. I heard someone had wired
: TOS 2.06 into his Atari ATW800 workstation.

The 2.06 already *is* the "same" as the 3.06. Atari Corporation
took a 3.06, removed all the unnecessary drivers for hardware
only present in the TT, added some other drivers necessary for
the ST/STE range and adapted the whole thing for the M68000
processors. Voila! The 3.06 transmogrified to a 2.06!
What you're looking for is what you already got!

Rather try and find a copy of TOS 5.xx, if it exists, because

this one is supposed to work on all the Motorola 68xxx processor
Ataris. It is a Falcon TOS modified to work on all Ataris.

MG

From 724151120021847183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b87e28194a08a10
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b87e28194a08a10
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 17:47:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: Afterburner problems.
Date: Wed, 1 Nov 2000 12:53:12 +1100
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 21
Message-ID: <8tnsmm$4kj$1@perki.connect.com.au>
References: <39FED738.C08FD600@physto.se> <8tmrhr$tnd$1@nnrp1.deja.com>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 973043222 4755 202.174.228.62 (1 Nov 2000 01:47:02 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 1 Nov 2000 01:47:02 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:535 comp.sys.atari.st:3670

"Mike" <magicmac@my-deja.com> wrote in message
news:8tmrhr$tnd$1@nnrp1.deja.com...
> When I have had problems like this in the past, it was almost always a
> problem with the clock patch somewhere. Do you use a resistor near the
> DMA connection? I don't have the 030 switch installed, don't know what
> to look for. Other problem with my Falcon was a bad GAL, but the machine
> was dead black screen, not white screen. Somewhere there is a bad clock
> it sounds like.

Both of my Falcon's have karked it in the past in simillar styles. One was a Rom with oxidised legs, and the other was a GAL that had been butchered by the previous owner, attempting to do a clock patch. The GAL's leg was actually broken and it was only tesile contact that caused it to work at all. First things to check with any Falcon is ROM, GAL's, and 68882's for oxidation....

Mark

From -119377444942318487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 19:46:37 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!brick.direct.ca!quark.idirect.com.POSTED!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: anarkist@idirect.com (Ken Macdonald)
Organization: TAF - deSIGN
Subject: Falcon modification info needed!
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 26
Message-ID: <vmML5.12540$b8.284064@quark.idirect.com>
Date: Wed, 01 Nov 2000 03:46:35 GMT
NNTP-Posting-Host: 216.154.4.156
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 973050395 216.154.4.156 (Tue, 31 Oct 2000 22:46:35 EST)
NNTP-Posting-Date: Tue, 31 Oct 2000 22:46:35 EST
Xref: supernews.google.com comp.sys.atari.st.tech:536

I downloaded the info on Claes Holmerup's page about modifying your Falcon for more reliable SCSi and bassboost, line input, etc.
Then I went to a local electronics shop to purchase the resistors and capacitors and discovered a bewildering variety! Wattages form 1/8 watt to 20 watt and more, voltages from 25 volt to 400 volt! I am not doing the actual soldering as I don't have enough experience, and the person doing it knows nothing about atari or the falcon(maybe he doesn't need to?)

But I feel sure that _someone_ here has done these mods, so would you help me out here by letting me know what wattages I need, and what voltages?
If it helps at all these are the items I need:
1000 mF
470 mF
100 mF
15 Kohm
4.7 Kohm
1 Kohm
10 Kohm
1.8 Kohm

47 ohm
82 ohm

also, although I was able to get a 74F04, they had no 74F08's
he suggested a 74LS08, would this be an acceptablesubstitue for the 74F08?
thanks for any help here folks!!
ken

From 632753835788099980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 19:51:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!news.netg.se!dos.canit.se!
not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT Ram
Date: 01 Nov 00 03:34:08 +0100
Organization: Canit Public Access, Stockholm
Lines: 30
Message-ID: <1015.340T400T2144517optimus@canit.se>
References: <39F02162.940E5EC0@uklinux.net>
<1551.333T2750T13275939optimus@canit.se> <8t9cma$r7r$1@draco.stochastik.rwth-aachen.de> <1551.335T0T9573189optimus@canit.se>
<8ti0oc$1sl$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p34.one.canit.se
X-Trace: dos.canit.se 973049829 22912 193.13.228.173 (1 Nov 2000 03:37:09 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 1 Nov 2000 03:37:09 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st:3683 comp.sys.atari.st.tech:537

Michael Schwingen skrev:

>In article <1551.335T0T9573189optimus@canit.se>,
>Iggy Drougge <optimus@canit.se> wrote:
>>
>>Parity as opposed to EDO? That's true, I suppose I haven't been following
>>the developments lately.

>No. FPM and EDO are opposites. Parity is just additional bits (33 or 36
>instead of 32) and can be with a FPM or EDO SIMM.

But parity is ignored by everyone, isn't it? At least in the old days, 9-bit
SIMMs were only of particular interest to PCs.

>>The problem on the SIMM becomes a problem for the user.

>If the SIMMs are broken, bring them back to your dealer.

I'd really like to see what they would say if I brought back to them a SIMM
which worked fine in all of their machines due to it malfunctioning in a PS/2 or
Atari.

--
En ligne avec Thor 2.6.

About 15 years ago(in 1984), I played many time HYDLIDE like monkey's self-acting! HaHaHa!! Here in Nippon(Japan), many many MSX Freak played HYDLIDE 1/2/3
on MSX1/2. Perhaps, also you like HYDLIDE series!!!
  K. Ikeda, MSX-Print

From 4181929974738078735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19364e0164a57b26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 19:51:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!news.netg.se!dos.canit.se!
not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Matrix COCO advice...
Date: 01 Nov 00 03:31:24 +0100
Organization: Canit Public Access, Stockholm
Lines: 22
Message-ID: <729.340T1200T2115197optimus@canit.se>
References: <8t94ae$829$1@nnrp1.deja.com> <2SHK5.3$xO6.1957@news0.optus.net.au>
NNTP-Posting-Host: p34.one.canit.se
X-Trace: dos.canit.se 973049826 22912 193.13.228.173 (1 Nov 2000 03:37:06 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 1 Nov 2000 03:37:06 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:538

David Leaver skrev:

>On 26 Oct 2000 11:25:07 , chrisc1966@my-deja.com wrote:
>>I'm trying to get my Matrix COCO to do 1024x768 in monochrome, and need
>>some advice on how to set up the driver to do it....also I'd like to
>>run 1024x768 in 256 colours....it has a meg of memory so it should
>>handle these easily enough...I'm using a Panasonic 19" Pana Sync 6G
>>monitor...

>I have a Matrix Coco in my MSTe.

>Even though it has 1mb of ram, I don't think that it will go much past
>832x528 in 256 colours. The (Intel) processor on the card appears to
>use the ram for other storage as well.

It could be the pixel clock, too. How about overclocking it?

--
En ligne avec Thor 2.6.

Give your child mental blocks for Christmas.

From 7497681273223005397
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 19:51:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: 01 Nov 00 03:32:09 +0100
Organization: Canit Public Access, Stockholm
Lines: 26
Message-ID: <673.340T450T2124223optimus@canit.se>
References: <39F72ADA.8F95F747@uklinux.net> <svfujq78hm0sf7@corp.supernews.com>
<540.335T350T9703591optimus@canit.se> <39FADC9A.436CC614@uklinux.net>
NNTP-Posting-Host: p34.one.canit.se
X-Trace: dos.canit.se 973049827 22912 193.13.228.173 (1 Nov 2000 03:37:07 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 1 Nov 2000 03:37:07 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:539

Marc Wilson skrev:

>Iggy Drougge wrote:
>>
>> Lyndon Amsdon skrev:
>>
>> >It would save you a lot of time and money and effort to get Magic/Mint
>> >or Geneva, and TOS 3.06 ain't that much differnet or better than TOS
>> >2.06.
>>
>> Or why not burn MagiC into your own set of EPROMs? I believe there is such
>> a hack on Vezz's hack page.

>Do you know where i can d/l MagiC or do i have to buy it? I cant find
>details on the MagiC website

You'll have to buy it. If you find it for download somewhere, please tell me.
;-)

--

```
En ligne avec Thor 2.6.

"Jag �r 35 �r och citerar planetens och v�rldshistoriens b�sta anime hur
mycket jag vill, bl�jbarn."
    �ke Rosenius




From 6425574252602147003
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 19:51:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.54.122.107!newsfeed1.bredband.com!bredband!uio.no!news.netg.se!dos.canit.se!
not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
Date: 01 Nov 00 03:41:22 +0100
Organization: Canit Public Access, Stockholm
Lines: 25
Message-ID: <765.340T1100T2215241optimus@canit.se>
References: <Hi5L5.387$z93.56217@news.goodnet.com>
<SVV+0SArac$5EwnN@steverosie.demon.co.uk> <8tkimc$8co$1@snipp.uninett.no>
NNTP-Posting-Host: p34.one.canit.se
X-Trace: dos.canit.se 973049834 22912 193.13.228.173 (1 Nov 2000 03:37:14 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 1 Nov 2000 03:37:14 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:540

Jo Even Skarstein skrev:

>Steve Stupple <Steve@atari.org> wrote:

>> What you described sounds very much like the Gemulator hardware!

>IIRC the GEMulator hardware was just an ISA-card with TOS-ROMs. Or was
>there a more advanced version available?

There was a German card containing an ST-clone with an '020 processor, but I
bcan't for the life of me recall its name. Gemini? No, that's a desktop.
Nejon? No, that's a plant. It's a roman deity. With two faces. Think...

Aha!
It was called Janus!

--
En ligne avec Thor 2.6.

- Lupin! Vart ska du?
- Tar v�gen �ver berget f�ljer gr�nsen s� kommer vi till havet.
```

- Det �r ju mer �n 100 km.
- Det �r v�l ingenting. Jag tillh�r v�rldseliten jag.
     Lupin III den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From -4768194032479397563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-31 19:51:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
Date: 01 Nov 00 03:36:23 +0100
Organization: Canit Public Access, Stockholm
Lines: 19
Message-ID: <787.340T1150T2164355optimus@canit.se>
References: <Hi5L5.387$z93.56217@news.goodnet.com>
NNTP-Posting-Host: p34.one.canit.se
X-Trace: dos.canit.se 973049832 22912 193.13.228.173 (1 Nov 2000 03:37:12 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 1 Nov 2000 03:37:12 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:541

Jared Falvo skrev:

>You know, I had a relatively brilliant idea hit me today (provided it hasn't
>already been thought of or done). Instead of emulating ST hardware, why not
>make a PCI card that has the ST right on it! Not just the ROMs and/or one
>or two parts, but 95-100% of the ST's hardware on it!

It's been done, years ago. Your lack of insight into your beloved Atari market
really is appalling.

--
En ligne avec Thor 2.6.

Also,what would a game about pimps be without Pimp Gear(tm)? As you move up in
the world,you'll be able to buy new clothes,upgrade your car,and upgrade your
appearance. Girls that wouldn't give you the time of day before might be
swayed more easily when you've got some cash to throw around.
   Pimpin' ain't easy, upcoming game from Delsyd Software

From -8767493765150286882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d3b97413f48d07,start
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2000-11-01 02:07:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newsfeed.icl.net!ldn-newsfeed.speedport.net!newsfeed.speedport.net!news-
hub.cableinet.net!btnet-peer!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!
news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "tigerz" <tigerz@ntlworld.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari  Sting  Internet  Problem.
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <VXRL5.288$5j5.6334@news6-win.server.ntlworld.com>
Date: Wed, 1 Nov 2000 22:01:40 -0000
NNTP-Posting-Host: 213.104.150.76
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 973073269 213.104.150.76 (Wed, 01 Nov 2000
10:07:49 GMT)
NNTP-Posting-Date: Wed, 01 Nov 2000 10:07:49 GMT
Organization: ntlworld News Service
Xref: supernews.google.com comp.sys.atari.st.tech:542

Hi  Everyone!
        I  am  new  to  this  News Group ,but  not to  the Atari.
        I  am  trying  to  get  my  4Meg  STE  onto  the  Net,using  STING
with  X-control.
It  appears  to  load  Serial.Cpx  and  Sting.Cpx  OK and also  the
required  4  STX  modules.
However, it crashes  with  4  Bombs (Illegal  instruction) and  prints ; DNS
cache  load  failed.
although  it  also  prints  out ; Sting  version  1.02(01.00) installed.
I  think  it  maybe  unhappy  with  the  Default.Cfg  file.
As  I  am sure  you  know  with  Atari  it  is  always  the  last  bit  that
takes  is  most  difficult!

Any  ideas  will  be  most  appreciated !

                                            Vic  Pearson.






From -1016048531258886429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a762c8ec6ef94050
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a762c8ec6ef94050
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-01 15:23:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
```

HME1-2.newsfeed.sprint.ca!newscontent-01.sprint.ca.POSTED!not-for-mail
Message-ID: <3A00A5F8.E9F03642@sprint.ca>
From: James Alexander <jamesalexander@sprint.ca>
X-Mailer: Mozilla 4.72 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: SCSI internal drive/s on the TT question
References: <39EAF81A.F42E1348@idirect.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Wed, 01 Nov 2000 18:23:38 -0500
NNTP-Posting-Host: 149.99.113.217
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 973121030 149.99.113.217 (Wed, 01 Nov 2000 18:23:50 EST)
NNTP-Posting-Date: Wed, 01 Nov 2000 18:23:50 EST
Organization: Sprint Canada Inc.
Xref: supernews.google.com comp.sys.atari.st.tech:543 comp.sys.atari.st:3714

Hi Ken,

Usually a shared scsi ID with different LUN is common for drives sharing the same controller, and no I DON'T mean the host adaptor. All the scsi drives I've seen have onboard electronics so usually the lun is 0 and a different scsi id is used.

Ken Macdonald wrote:

> hi
> I am helping out a friend(Aage Nielsen,
> exec member at large of TAF)
> install an extra SCSI drive on his TT.
>
> rather than go to the effort and extra
> expense of using the external
> SCSI port, I thought of just adding the
> second drive to his internal SCSI
> cable. We can take out the existing
> cable and replace it with one that
> can accept two drives, the cable is long
> enough to go out the back to the
> second drive, and provide power to the
> second drive.
>
> my question is can we have 2 SCSI drives
> on the internal SCSI bus?
> Can they be separate SCSI ids (i.e. 0
> and 1) or can they have the same
> SCSI id, but different LUNs (i.e. LUN 0
> and LUN 1)
> Thanks for any help here

>
> ken

From 7494567655105573732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Falcon modification info needed!
Date: 2000/11/02
Message-ID: <973275610-274451AEicMi@bun.com>#1/1
X-Deja-AN: 689332119
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <vmML5.12540$b8.284064@quark.idirect.com>
<973149078-234547AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 3 Nov 2000 17:20:28 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 3 Nov 2000 19:20:11 GMT, ppp-1-188.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Delboy

>>Then I went to a local electronics shop to purchase the resistors and
>>capacitors and discovered a bewildering variety! Wattages form 1/8 watt to 20
>watt and

>I took a few looks at that project but have put it on the backburner.

There's a suprise. 8~)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5464575586603386320

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Atari Magazines
Date: 2000/11/02
Message-ID: <973275612-274897AEicMi@bun.com>#1/1
X-Deja-AN: 689332184
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <39F86D2C.AAF50601@uklinux.net> <8tal38$gnk$1@plutonium.btinternet.com> <8thqb3$5ae$1@plutonium.compulink.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 3 Nov 2000 17:20:33 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 3 Nov 2000 19:20:13 GMT, ppp-1-188.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Peter

>>As far as I know, ST Applications is still being published.

>Haven't had one for 6 months or more, and I re-subscribed!

As did i, i'm a bit annoyed at that as well, i wasnt going to bother until he gave the last chance hotel speil.

Does anyone have contact with the author that could pass on our concerns.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4466766529630972577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d3b97413f48d07
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Atari Sting Internet Problem.

Date: 2000/11/02
Message-ID: <973275614-275331AEicMi@bun.com>#1/1
X-Deja-AN: 689332211
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <VXRL5.288$5j5.6334@news6-win.server.ntlworld.com>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 3 Nov 2000 17:20:34 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 3 Nov 2000 19:20:16 GMT, ppp-1-188.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Tigerz

>It appears to load Serial.Cpx and Sting.Cpx OK and also the required 4
>STX modules.
>However, it crashes with 4 Bombs (Illegal instruction) and prints ; DNS
>cache load failed.

Delete the cache.dns file, it may be corrupted. Another will be created once online.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3146275186159650761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6ab34beeb1ec7a
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: 'Device' = drive?
Date: 2000/11/02
Message-ID: <973275616-275771AEicMi@bun.com>#1/1
X-Deja-AN: 689332214
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8tnbh1$j20$1@plutonium.compulink.co.uk>

```
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 3 Nov 2000 17:20:35 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 3 Nov 2000 19:20:18 GMT, ppp-1-188.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
```

Hi Peter

>Just what is the definition of a device as far as Ataris are concerned?
>Theoretically it should be anything addressable by software, I guess,
>including printers, scanners and the screen etc.

I believe this would be the correct definition.

I understand a device to be a link to the outside world, be it a hardware/software combination, e.g. a graphics card and the software that drives it, or a piece of software that drives a port in a specific manner that an external piece of hardware requires/understands, i.e. a virtual device.

Devices could be printers, plotters, scanners, VDU's, cameras, robots, propietry measuring equipment.

```
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 8190637106736754660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-02 00:15:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
newsfeed.wirehub.nl!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!
news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <973149078-234547AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon modification info needed!
References: <vmML5.12540$b8.284064@quark.idirect.com>
X-Mailer: ASH Emailer V2.3f
```

```
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 28
Date: Wed, 01 Nov 2000 10:38:38 GMT
NNTP-Posting-Host: 195.44.200.171
X-Trace: news2-hme0 973152837 195.44.200.171 (Thu, 02 Nov 2000 08:13:57 GMT)
NNTP-Posting-Date: Thu, 02 Nov 2000 08:13:57 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:545

From: anarkist@idirect.com (Ken Macdonald)
Date: Wed, 01 Nov 2000 03:46:35 GMT

>Then I went to a local electronics shop to purchase the resistors and capacitors
>and discovered a bewildering variety! Wattages form 1/8 watt to 20 watt and

I took a few looks at that project but have put it on the backburner.

I might be mistaken, but I was under the impression that the project required SMD
components, so you'd need to know what package sizes were involved (such as
0805), rather than actual wattage ratings?

Anyway, to answer your specific question 1/8th Watt resistors would be more than
adequate for this purpose - if you get 2 or 5% tolerance you'll most likely find
that you'd get better channel matching.

Don't know about your IC question I'm afraid.
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 8391326689330613221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e09cfadc752cc14
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-02 00:15:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
newsfeed.online.be!62.232.80.34.MISMATCH!newspeer.highwayone.net!
newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-
for-mail
Message-ID: <973149076-234079AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Now for something... "exciting and new"
```

```
References: <Hi5L5.387$z93.56217@news.goodnet.com>
<972977280-398561AEicMi@cwcom.net> <39feb0f01499fe1@free.fr>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
Lines: 18
Date: Wed, 01 Nov 2000 10:31:54 GMT
NNTP-Posting-Host: 195.44.200.171
X-Trace: news2-hme0 973152835 195.44.200.171 (Thu, 02 Nov 2000 08:13:55 GMT)
NNTP-Posting-Date: Thu, 02 Nov 2000 08:13:55 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:544

From: "Pascal Ricard" <paricard@free.fr>
Date: Tue, 31 Oct 2000 11:52:44 GMT

>At least, he _should cross-post_ with an appropriate followup-to and
>_not multi-post_ if this make sense to anyone.

At least you know what I meant! :-)
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm



From 9019711732387750341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-02 05:03:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!
algonet!newsfeed1.bredband.com!bredband!uio.no!news.kth.se!not-for-mail
From: Jonas Klereborn <klere@physto.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon modification info needed!
Date: Thu, 02 Nov 2000 13:48:08 +0100
Organization: Systemteknik Fysikum
Lines: 37
Message-ID: <3A016288.CF1CF09D@physto.se>
References: <vmML5.12540$b8.284064@quark.idirect.com>
NNTP-Posting-Host: trantor.physto.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.72 [en] (X11; U; SunOS 5.7 sun4m)
```

X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:546

Ken Macdonald wrote:

> Then I went to a local electronics shop to purchase the resistors and capacitors
> and discovered a bewildering variety!
>
> But I feel sure that _someone_ here has done these mods, so would you help me
> out here by letting me know what wattages I need, and what voltages?

The resistors and capacitors for the audio modification are surface mounted (SMD) and they have numbers corresponding to their size rather than the power rating. The original components are 0805, I think, but you could do with 1206. (I made my modification with 1206 because that was what I had at home.) The 1206 are a little bit bigger.

> also, although I was able to get a 74F04, they had no 74F08's
> he suggested a 74LS08, would this be an acceptablesubstitue for the 74F08?
> thanks for any help here folks!!

The F-series has a typical delay of 3ns per gate and the LS has 9ns per gate.
The closest in time is the ALS (4ns) and S (3ns). The S has a power consumption of 20 mW per gate instead of 2 mW for the LS, 4 mW for the F and 1mW for the ALS. Pretty much any of these should do, but you never know. We are dealing with clock pulses here.

You could also go for the HCT (8ns) that are suggested in some drawings of the clk-patch.

My suggestion is get two with different delay time and if one doesn't work try the other.

The 47 ohm and 82 ohm resistors are for one version of the clk patch I think? These could and could not be surface mounted. It depends on what the person doing de soldering prefer.

Good luck.
/Jonas

From -4919937898736512037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,471f13b680f2fd8b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-02 07:27:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!feeder.qis.net!sunqbc.risq.qc.ca!news.uunet.ca!nnrp1.uunet.ca.POSTED!not-for-mail
Message-ID: <3A0186FC.24F71B5B@cfc.dnd.ca>
From: Ken Macdonald <macdonald@cfc.dnd.ca>
X-Mailer: Mozilla 4.73 [en] (WinNT; U)

X-Accept-Language: en,fr-CA,de-DE
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon modification info needed!
References: <vmML5.12540$b8.284064@quark.idirect.com>
<3A016288.CF1CF09D@physto.se>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Thu, 02 Nov 2000 10:23:40 -0500
NNTP-Posting-Host: 198.231.71.1
X-Trace: nnrp1.uunet.ca 973178821 198.231.71.1 (Thu, 02 Nov 2000 10:27:01 EST)
NNTP-Posting-Date: Thu, 02 Nov 2000 10:27:01 EST
Organization: UUNET Canada News Reader Service
Xref: supernews.google.com comp.sys.atari.st.tech:547

Jonas Klereborn wrote:
> Ken Macdonald wrote:
> The resistors and capacitors for the audio modification are surface
> mounted (SMD) and they have numbers corresponding to their size rather
> than the power rating. The original components are 0805, I think, but
> you could do with 1206. (I made my modification with 1206 because that
> was what I had at home.) The 1206 are a little bit bigger.

Does this mean that I have to use surface mount? I hope not.

> > also, although I was able to get a 74F04, they had no 74F08's
> > he suggested a 74LS08, would this be an acceptablesubstitue for the 74F08?
> > thanks for any help here folks!!
>
> The F-series has a typical delay of 3ns per gate and the LS has 9ns per
> gate.
> The closest in time is the ALS (4ns) and S (3ns). The S has a power
> consumption of 20 mW per gate instead of 2 mW for the LS, 4 mW for the F
> and 1mW for the ALS. Pretty much any of these should do, but you never
> know. We are dealing with clock pulses here.

thanks. so it looks as if the ALS at 1mW and 4ns is the closest. He
probably
won't have that one! Murphys Law :-)

> You could also go for the HCT (8ns) that are suggested in some drawings
> of the clk-patch.
> My suggestion is get two with different delay time and if one doesn't
> work try the other.
> The 47 ohm and 82 ohm resistors are for one version of the clk patch I
> think? These could and could not be surface mounted. It depends on what
> the person doing de soldering prefer.

Yes. On Claes Holmerups web page, there are 3 mods mentionned. the 47
and 82 ohm
resistors are part of the third mod.
thanks for your help Jonas and Derryck! and thank you Claes also.

```
> Good luck.
> /Jonas

ken



From -453238851557972755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TT Ram
Date: 2000/11/03
Message-ID: <8tv0lc$dcj$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 689317259
References: <39F02162.940E5EC0@uklinux.net> <1551.335T0T9573189optimus@canit.se>
<8ti0oc$1sl$1@draco.stochastik.rwth-aachen.de>
<1015.340T400T2144517optimus@canit.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 973276652 14763 137.226.106.3 (3 Nov 2000
18:37:32 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 3 Nov 2000 18:37:32 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <1015.340T400T2144517optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>
>But parity is ignored by everyone, isn't it? At least in the old days, 9-bit
>SIMMs were only of particular interest to PCs.

Everyone on the atari market. Most workstatione and some PCs require parity.

>>If the SIMMs are broken, bring them back to your dealer.
>
>I'd really like to see what they would say if I brought back to them a SIMM
>which worked fine in all of their machines due to it malfunctioning in a PS/2 or
>Atari.

I did that multiple times - if it's broken, they get it back, no matter if
it will work in *some* machines. Same goes for partially defective or
unsuitable (3.3V) SIMMs, which also "work" in some machines.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)
```

From -1138535797025719264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d3b97413f48d07
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Atari Sting Internet Problem.
Date: 2000/11/03
Message-ID: <955440896-80225AEicMi@cwcom.net>#1/1
X-Deja-AN: 689537634
Content-transfer-encoding: 8bit
References: <VXRL5.288$5j5.6334@news6-win.server.ntlworld.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 973329419 195.44.6.76 (Sat, 04 Nov 2000 09:16:59 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 04 Nov 2000 09:16:59 GMT
Newsgroups: comp.sys.atari.st.tech

From: "tigerz" <tigerz@ntlworld.com>
Date: Wed, 1 Nov 2000 22:01:40 -0000

>Any ideas will be most appreciated !

For a startoff I'd suggest trying the latest version of STinG from:
http://sting.atari.org

Grab the updated modules for the archive at the same time.

The only config file which could have a bearing on your problem would be the inf file which points to your folder with the modules and dns cache file - if this wasn't right then you won't see STinG's report that it's loading its modules as it loads from your auto folder.

Might also be worth deleting (or better, renaming) the dns cache file and let STinG rebuild it (ignore the error message for starters).
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 6876305301345762190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d3b97413f48d07
X-Google-Attributes: gid109a67,public

```
X-Google-ArrivalTime: 2000-11-03 04:02:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.54.122.107!newsfeed1.bredband.com!bredband!newsfeed1.telenordia.se!algonet!
uab.ericsson.se!erix.ericsson.se!newstoo.ericsson.se!not-for-mail
From: epkerha@epk.ericsson.se (Erik Hall)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari  Sting  Internet  Problem.
Date: 3 Nov 2000 11:53:15 GMT
Organization: ericsson
Lines: 22
Message-ID: <8tu8vb$p5v$1@newstoo.ericsson.se>
References: <VXRL5.288$5j5.6334@news6-win.server.ntlworld.com>
NNTP-Posting-Host: ka4112.epk.ericsson.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Newsreader: knews 1.0b.1
Xref: supernews.google.com comp.sys.atari.st.tech:548

In article <VXRL5.288$5j5.6334@news6-win.server.ntlworld.com>,
     "tigerz" <tigerz@ntlworld.com> writes:
> Hi  Everyone!
>         I  am  new  to  this  News Group ,but  not to  the Atari.
>         I  am  trying  to  get  my  4Meg  STE  onto  the  Net,using  STING
> with  X-control.
> It  appears  to  load  Serial.Cpx  and  Sting.Cpx  OK and also  the
> required  4  STX  modules.
> However, it crashes  with  4  Bombs (Illegal  instruction) and  prints ; DNS
> cache  load  failed.
> although  it  also  prints  out ; Sting  version  1.02(01.00) installed.
> I  think  it  maybe  unhappy  with  the  Default.Cfg  file.
> As  I  am sure  you  know  with  Atari  it  is  always  the  last  bit  that
> takes  is  most  difficult!
>
First get the latest version (1.26) from Ronald Anderssons homepage:
http://www.ettnet.se/~dlanor/sting/html/index.htm

IIRC there was as problems with the DNS cache file
and if this was deleted the problem was solved.

/Erik Hall



From -7708797883661138013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-11-03 20:11:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
128.39.3.166!uninett.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
Subject: Re: TT Ram
Date: 04 Nov 00 03:15:19 +0100
Organization: Canit Public Access, Stockholm
Lines: 32
Message-ID: <1165.343T950T1954643optimus@canit.se>
References: <39F02162.940E5EC0@uklinux.net> <1551.335T0T9573189optimus@canit.se>
<8ti0oc$1sl$1@draco.stochastik.rwth-aachen.de>
<1015.340T400T2144517optimus@canit.se> <8tv0lc$dcj$1@draco.stochastik.rwth-
aachen.de>
NNTP-Posting-Host: p63.one.canit.se
X-Trace: dos.canit.se 973310293 25841 193.13.228.63 (4 Nov 2000 03:58:13 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 4 Nov 2000 03:58:13 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st:3844 comp.sys.atari.st.tech:554

Michael Schwingen skrev:

>In article <1015.340T400T2144517optimus@canit.se>,
>Iggy Drougge <optimus@canit.se> wrote:
>>
>>But parity is ignored by everyone, isn't it? At least in the old days, 9-bit
>>SIMMs were only of particular interest to PCs.

>Everyone on the atari market. Most workstatione and some PCs require parity.

So all Atari expansions need parity? Does this go for the STE, too?

>>>If the SIMMs are broken, bring them back to your dealer.
>>
>>I'd really like to see what they would say if I brought back to them a SIMM
>>which worked fine in all of their machines due to it malfunctioning in a
>>PS/2 or Atari.

>I did that multiple times - if it's broken, they get it back, no matter if
>it will work in *some* machines. Same goes for partially defective or
>unsuitable (3.3V) SIMMs, which also "work" in some machines.

In that case, there's no need to worry, I suppose.

--
En ligne avec Thor 2.6.

Questa sigla e' una figata!!! Un bel pezzo dance per un bel cartone dance!!!
Pensate che la scorsa frase non abbia senso? Bah!, nemmeno mettere questa sigla
a Sailormoon ha senso ^_^;;;
   Tacchan om den tyska signaturmelodin till Sailor Moon



From -823645622419847567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TT Ram
Date: 2000/11/04
Message-ID: <8u0ks3$o20$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 689539480
References: <39F02162.940E5EC0@uklinux.net> <1015.340T400T2144517optimus@canit.se>
<8tv0lc$dcj$1@draco.stochastik.rwth-aachen.de>
<1165.343T950T1954643optimus@canit.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 973330116 2326 137.226.106.3 (4 Nov 2000 09:28:36
GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 4 Nov 2000 09:28:36 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <1165.343T950T1954643optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>>>But parity is ignored by everyone, isn't it? At least in the old days, 9-bit
>>>SIMMs were only of particular interest to PCs.
>
>>Everyone on the atari market. Most workstatione and some PCs require parity.
>
>So all Atari expansions need parity? Does this go for the STE, too?

No. All atari expansions as well as the STs with SIMM sockets *ignore*
parity.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"     (Stephen Hawking)



From -3072010097153431268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d,start
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Browsing the web on a stock 1040ST...
Date: 2000/11/04
Message-ID: <gTWM5.897$z93.130366@news.goodnet.com>#1/1
X-Deja-AN: 689634763
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 973355596 207.98.182.89 (Sat, 04 Nov 2000 09:33:16 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Sat, 04 Nov 2000 09:33:16 MST
Newsgroups: comp.sys.atari.st.tech

Is it even possible to browse the web on an unmodified 1040ST? If anyone can/does do it, please let me know the following:

1) How can I hook up my 1040ST to my Amiga 1080 monitor's RGB port? (i.e. what pins go to what pins) and/or how do I hack my 1040STf to have composite out? As for the latter route, I would appreciate instructions in English. I speak/read no other language.

BTW, paying $10 for the 1080 was a steal for me. It works flawlessly! YES!

2) What is the maximum data throughput for the 1040ST's serial port? (i.e. what is the fastest modem it can handle?)

3) Are there any mods that will allow the 1040ST to have faster video output? Larger floppy drive (1.44Mb), Hard Drive? Faster CPU? Etc.

Perhaps I'm being silly for trying to do something really useful with such an antiquated system, but... that's the fun of owning a $5.00 1040ST... you can afford to tinker with it.

Which brings me to my final point:

If anyone (or anyone(s)) are interested in trying to create the most compact ST motherboard design possible, I will gladly donate my 1040ST for parts and study. And if someone should, somehow, make it better, faster, and more usable... GREAT!

All you need to do is pay postage to ship it... wherever.

Jared

From 5466224012182900235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf849e2eb6ef9e8
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: Re: Atari questionaire...
Date: 2000/11/04
Message-ID: <3A046E16.F9A6B489@uklinux.net>#1/1
X-Deja-AN: 689695940
Content-Transfer-Encoding: 7bit
References: <31OK5.304$z93.44289@news.goodnet.com>
<972926038-939865AEicMi@bun.com> <ZvDL5.537$z93.77356@news.goodnet.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 973368884 3963 212.1.148.12 (4 Nov 2000 20:14:44 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 4 Nov 2000 20:14:44 GMT
Newsgroups: comp.sys.atari.st.tech

Jared Falvo wrote:
>
> While you are wrong in some respects (I have written down the names of about
> 4 or 5 people who seemed at least somewhat supportive of my ideas in one way
> or another), I do realize I am digging in the dirt to find air (i.e. going
> in the wrong direction) most probably.

wanna give us the names of these ppl? we'll hunt them down. btw, we dont
count mr **** (fuck?)
i think you should join the Milan project if your such a 'genius' or
'dreamer' or whatever the hell you are.

>
> Without enough supporters and/or people willing to use what talents they
> have to even advance my dream just a little, talk alone gets us nowhere.

yes, we show you, or at least try to show you that your some sad
mglamaniac wannabe and it helps you wake up from your 'dream'

>
> I will now digress (degress?) and cease further babbling on the subject...
> or at least promoting it any longer.

promoting? you've got nothing to promote. you just scribbled a list of
components and make out that its some super duper atari using non ST
components and new software.

>
> I've got too many bruises on my head not to realize I've been banging my
> head against a brick wall awhile. Sad, but true.

they no longer pad the cells?

>
> However, if I may ask one small, final question... does anyone KNOW how many
> layers the Atari ST (1040ST, Mega ST, and STe) motherboards were comprised
> of? I know about the parts side and solder side and double sided and vias
> going from the top (parts) to bottom (solder) side and vice versa, but...
> was the 1040ST board only a double sided board? If not, how many layers
> were involved? I'm talking about electrical paths (traces), not solder mask
> (whatever that is) and silkscreen, etc.

   ^^^^^^^^ ^^^^ ^^ - and your going to build a computer, huh?

>
> Thanks.

```
no thanks

>
> Jared

Marc

> --------
> Steve Sweet <stevesweet@bun.com> wrote in message
> news:972926038-939865AEicMi@bun.com...
> > Hi Jared
> >
> > >1) *IF* such a computer, with the specs I list below, were to be
> released...
> > >by Atari, mind you.... would you buy one, provided that you could run (at
> > >least) old ST software on it?
> >
> > If you dont cease this endless dribble soon i will forward every reference
> to this
> > thread to your ISP with a nice note.
> >
> > If you are really passionate about this scheme then set up your own
> newsgroups and
> > stop polluting /ALL/ of the one's i read.
> >
> > Please, piss off, you are getting really friggin annoying, you havent
> gained one
> > single supporter during your crusade, get the message??. Which bit of
> "No", dont
> > you understand.
> >
> >
> > --
> >
> >         Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> >  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
> >



From -5246792038706112830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5bf849e2eb6ef9e8
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: Re: Atari questionaire...
Date: 2000/11/04
Message-ID: <3A046E7E.3633C503@uklinux.net>#1/1
X-Deja-AN: 689696439
Content-Transfer-Encoding: 7bit
References: <31OK5.304$z93.44289@news.goodnet.com>
<972926038-939865AEicMi@bun.com>
```

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 973368981 3963 212.1.148.12 (4 Nov 2000 20:16:21 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 4 Nov 2000 20:16:21 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:
>
> Hi Jared
>
> >1) *IF* such a computer, with the specs I list below, were to be released...
> >by Atari, mind you.... would you buy one, provided that you could run (at
> >least) old ST software on it?
>
> If you dont cease this endless dribble soon i will forward every reference to
this
> thread to your ISP with a nice note.

well said!

>
> If you are really passionate about this scheme then set up your own newsgroups
and
> stop polluting /ALL/ of the one's i read.

do u think he's stalking you? i'd get that checked out!

>
> Please, piss off, you are getting really friggin annoying, you havent gained one
> single supporter during your crusade, get the message??. Which bit of "No", dont
> you understand.

LMFAO!!! nicely put!!

>
> --
>
>          Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *

Marc



From -8347694301566469540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: Re: Browsing the web on a stock 1040ST...
```

Date: 2000/11/04
Message-ID: <3A047004.9A346AA7@uklinux.net>#1/1
X-Deja-AN: 689698299
Content-Transfer-Encoding: 7bit
References: <gTWM5.897$z93.130366@news.goodnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 973369371 4273 212.1.148.12 (4 Nov 2000 20:22:51 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 4 Nov 2000 20:22:51 GMT
Newsgroups: comp.sys.atari.st.tech

Jared Falvo wrote:
>
> Is it even possible to browse the web on an unmodified 1040ST? If anyone
> can/does do it, please let me know the following:
>
> 1) How can I hook up my 1040ST to my Amiga 1080 monitor's RGB port? (i.e.
> what pins go to what pins) and/or how do I hack my 1040STf to have composite
> out? As for the latter route, I would appreciate instructions in English.
> I speak/read no other language.
>
> BTW, paying $10 for the 1080 was a steal for me. It works flawlessly! YES!
>
> 2) What is the maximum data throughput for the 1040ST's serial port? (i.e.
> what is the fastest modem it can handle?)

the maximum throughput of the ST's serial port is 38400 baud (i think)
but it can be upgraded to 115200 baud so u could use a 56K modem

>
> 3) Are there any mods that will allow the 1040ST to have faster video
> output? Larger floppy drive (1.44Mb), Hard Drive? Faster CPU? Etc.

yes... go to http://atarihacks.cjb.net for info on upgrading.

>
> ----------
> Perhaps I'm being silly for trying to do something really useful with such
> an antiquated system, but... that's the fun of owning a $5.00 1040ST... you
> can afford to tinker with it.
>
> Which brings me to my final point:
>
> If anyone (or anyone(s)) are interested in trying to create the most compact
> ST motherboard design possible, I will gladly donate my 1040ST for parts and
> study. And if someone should, somehow, make it better, faster, and more
> usable... GREAT!
>
> All you need to do is pay postage to ship it... wherever.
>

> Jared

From -3059973686450202281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6ab34beeb1ec7a
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: 'Device' = drive?
Date: 2000/11/05
Message-ID: <8u46rc$mhu$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 689973543
References: <8tnbh1$j20$1@plutonium.compulink.co.uk>
<973275616-275771AEicMi@bun.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <973275616-275771AEicMi@bun.com>, stevesweet@bun.com said:

>I understand a device to be a link to the outside world, be it a
>hardware/software combination, e.g. a graphics card and the software that
>drives it, or a piece of software that drives a port in a specific manner that
>an external piece of hardware requires/understands, i.e. a virtual device.
>
>Devices could be printers, plotters, scanners, VDU's, cameras, robots,
>propietry measuring equipment.

Thanks for confirming my understanding. Problem is that a HYP and manual that I am adapting, originally written by Joe Connor, uses 'Device' where it seems only a drive or drive partition is meant. After your message I have revised it with an explanatory note.

From 1890294652313669278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f3abaf139c8f0d
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Browsing the web on a stock 1040ST...
Date: 2000/11/05
Message-ID: <1708.344T100T3663917optimus@canit.se>#1/1
X-Deja-AN: 689991256
References: <gTWM5.897$z93.130366@news.goodnet.com>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 973449139 8378 193.13.228.172 (5 Nov 2000 18:32:19 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 5 Nov 2000 18:32:19 GMT
Newsgroups: comp.sys.atari.st.tech

Jared Falvo skrev:

>Is it even possible to browse the web on an unmodified 1040ST? If anyone
>can/does do it, please let me know the following:

I've at least run CAB on one, while not online.

>1) How can I hook up my 1040ST to my Amiga 1080 monitor's RGB port? (i.e.
>what pins go to what pins) and/or how do I hack my 1040STf to have composite
>out? As for the latter route, I would appreciate instructions in English.
>I speak/read no other language.

IIRC, the 1080 has got a standard SCART/Peritel connector. See
http://chimo.unimo.it/~vezz/atari/hardware/zip/monitor.zip

>BTW, paying $10 for the 1080 was a steal for me. It works flawlessly! YES!

Isn't that model particularly radioactive?

>2) What is the maximum data throughput for the 1040ST's serial port? (i.e.
>what is the fastest modem it can handle?)

Out of the box 19200 bps, more with patches such as HSMODEM.

>3) Are there any mods that will allow the 1040ST to have faster video
>output? Larger floppy drive (1.44Mb), Hard Drive? Faster CPU? Etc.

Certainly. Have a look at http://atarihacks.cjb.net/

>Which brings me to my final point:

Oh no, not again.

>If anyone (or anyone(s)) are interested in trying to create the most compact
>ST motherboard design possible, I will gladly donate my 1040ST for parts and
>study. And if someone should, somehow, make it better, faster, and more
>usable... GREAT!

>All you need to do is pay postage to ship it... wherever.

How grand of you. I believe that everyone here know of cheaper ways to find an
old ST. Besides, there have already been more compact ST MB designs, by Atari
themselves. When will you RTFM?

--
En ligne avec Thor 2.6.

Test makers do it sometimes/always/never.

```
From -4175088296790798013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d20325176d878676
X-Google-Attributes: gid109a67,public
From: Samyn Karl <saka@village.uunet.be>
Subject: Re: st/pc
Date: 2000/10/24
Message-ID: <39F5FCB3.7D06A7C0@village.uunet.be>#1/1
X-Deja-AN: 685403615
Content-Transfer-Encoding: 7bit
References: <8t4j8b$ado$1@news2.isdnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 972422683 195.130.158.175 (Tue, 24 Oct 2000
23:24:43 MET DST)
Organization: I.T.Consulting
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 24 Oct 2000 23:24:43 MET DST
Newsgroups: comp.sys.atari.st.tech

Hoi,

Dune DUMAS wrote:
>
> Hello !
> I want to make my mega/ste and my pc communicate ?
> I have got a null-modem cable. I need the softs.
> Can anyone help me ?
> Thanks

Take a look at http://bales.online.fr/atari/.
Think you will find all necessary links there in section 4.
I don't know if you are able to use STinG, maybe :
try also once : http://gallery.uunet.be/saka/atari/lan/router.htm

Hope this helps.

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications




From 2394031407258972517
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-24 18:11:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!news.tele.dk!129.240.148.23!
```

```
uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ISA to ST/TT
Date: 25 Oct 00 01:24:49 +0100
Organization: Canit Public Access, Stockholm
Lines: 30
Message-ID: <1011.333T2450T846551optimus@canit.se>
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
<8t3mfr$oj2$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 972436092 845 193.13.228.176 (25 Oct 2000 01:08:12 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 25 Oct 2000 01:08:12 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:464 comp.sys.atari.st:3202

Michael Schwingen skrev:

>In article <39F28514.50AA6AFA@mbox301.swipnet.se>,
>rob schmersel  <rob.schmersel@mbox301.swipnet.se> wrote:
>>Try to find a file "SMC*.ZIP" (I believe it was called SMC1.zip but am
>>not sure).
>>This file describes an ISA to VME interface used for connected an SMC
>>based tehernet
>>card. It will work with other cards as well.

>Um - no. It may work with *some* cards, but it is specifically tailored to
>the needs of an SMC Ultra Ethernet card and is no general ISA interface.

Incidientially, I stumbled upon this file today. Has anyone tried this project?
Is it workable?

--
En ligne avec Thor 2.6.

> I'll maybe do a giraffe/milk/fridge game for this year's CSSCGC.
> That'd be good. Yes.

Advanced Giraffe Refrigeration Simulator.
All the thrills and 'spills' are here as you manoeuvre the milk and lure
the lactophobic animal around a kitchen packed with hazards!
** Actual Spectrum screenshots! **
"It's TOTALLY AMAZING!!!" - David Darling

    Equin0x p� comp.sys.sinclar



From 8622055900145619158
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31aef051739c473d
X-Google-Attributes: gid109a67,public
```

X-Google-ArrivalTime: 2000-10-24 18:11:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!news.tele.dk!195.54.122.112!newsfeed1.bredband.net!bredband!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST with games that don't work?
Date: 25 Oct 00 02:33:26 +0100
Organization: Canit Public Access, Stockholm
Lines: 17
Message-ID: <554.333T1300T1534597optimus@canit.se>
References: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 972436110 845 193.13.228.176 (25 Oct 2000 01:08:30 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 25 Oct 2000 01:08:30 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:466

Christopher Keegan skrev:

>I have a 1040ST with a number of games (on floppies) that will not load.
>Any suggestions? Please e-mail to:

>Also I'm looking at selling this machine and wonder what it is worth. It has
>a SM124 b&w monitor no hard disk. Any ideas? I'm based in Australia.

I think we have found the culprit. The majority of ST games are not written
for a b/w display.

--
En ligne avec Thor 2.6.

Anv�nd g�rna mitt staket, fast du beh�ver nog fr�scha upp det lite.
    Lupin III, Lupin den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From -6093458705806791117
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-24 18:11:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT Ram
Date: 25 Oct 00 02:30:42 +0100
Organization: Canit Public Access, Stockholm
Lines: 14

Message-ID: <465.333T2100T1506065optimus@canit.se>
References: <39F02162.940E5EC0@uklinux.net> <8t4d87$u77$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 972436109 845 193.13.228.176 (25 Oct 2000 01:08:29 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 25 Oct 2000 01:08:29 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st:3204 comp.sys.atari.st.tech:465

Michael Schwingen skrev:

>The best solution is a TT ram card that takes PS/2 SIMMs. The AixTT or the
>newer MagnumTT should still be available, eg. from Woller Systeme.

In German mags, I keep seeing PS/2 SIMMs mentioned everywhere. Is this German nomenclature for bog-standard SIMMs or do they actually mean the particular IBM-type SIMMs for PS/2 machines with size detection lines?

--
En ligne avec Thor 2.6.

Allt �r under kontroll, och caps lock �r bredvid.

From -6574361739312233315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ISA to ST/TT
Date: 2000/10/25
Message-ID: <8t67sp$6r1$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 685580600
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
<8t3mfr$oj2$1@draco.stochastik.rwth-aachen.de>
<1011.333T2450T846551optimus@canit.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972464858 19814 137.226.106.3 (25 Oct 2000 09:07:38 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 25 Oct 2000 09:07:38 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <1011.333T2450T846551optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>
>Incidentially, I stumbled upon this file today. Has anyone tried this project?
>Is it workable?

I think so. After loking at it, I designed my own SMC Ultra->VME adapter which basically works the same (ie. Ulrichs original driver works with my adapter), only in a more optimized hardware design. The adapter works fine in my TT with the TU Wien TCP stack, however, because the TU Wien stack is outdated (I fixed several bugs and got it working under Magic some time ago, but upgrading my server to a newer linux verision broke it again), I do not use it currently.

cu
Michael
--
"Intelligent life is very rare in the universe.
On earth, it has not been discovered yet"   (Stephen Hawking)

From -7048357882462024896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TT Ram
Date: 2000/10/25
Message-ID: <8t683n$6u1$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 685581928
References: <39F02162.940E5EC0@uklinux.net> <8t4d87$u77$1@draco.stochastik.rwth-aachen.de> <465.333T2100T1506065optimus@canit.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972465079 20087 137.226.106.3 (25 Oct 2000 09:11:19 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 25 Oct 2000 09:11:19 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <465.333T2100T1506065optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>In German mags, I keep seeing PS/2 SIMMs mentioned everywhere. Is this German
>nomenclature for bog-standard SIMMs or do they actually mean the particular IBM-
>type SIMMs for PS/2 machines with size detection lines?

There is no *single* "standard" SIMM. SIMMs are standardized ba JEDEC, and there are several flavours.

Most common are the old 30-pin and the newer 72-pin (aka PS/2, since IBM started using them first in their PS/2 machines).

Most atari RAM cards I know require correctly wired detection lines, but since JEDEC requires these, any SIMM that lacks the detection lines can be considered broken, even if most PCs and the Milan ignore them.

cu

Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From 8947362345640547258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31748b6ee62373f5,start
X-Google-Attributes: gid109a67,public
From: sf0218@aol.com (SF0218)
Subject: Falcon Re-Casing
Date: 2000/10/25
Message-ID: <20001025133213.06721.00000728@ng-cg1.aol.com>#1/1
X-Deja-AN: 685745326
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hi All,
I would like some suggestions on what wouldbe the best route to take to re-case my Falcon. I want more space so that I would be able to install a 3.5" IDE hard drive and an internal IDE CDRom drive.
I'm thinking either the DeskTopper case or the MarkX case.
Any suggestions?
Thanks,
Sam Ferrer

From 4687604072218245447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378,start
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: Tos 3.0x on EEPROM
Date: 2000/10/25
Message-ID: <39F72ADA.8F95F747@uklinux.net>#1/1
X-Deja-AN: 685776513
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972503323 29634 212.1.154.4 (25 Oct 2000 19:48:43 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 25 Oct 2000 19:48:43 GMT
Newsgroups: comp.sys.atari.st.tech

hi,

now for another of my many, many questions:

I have software which copies the TOS ROM onto disk.

I was wondering if I could burn this copy into EEPROM and manage to fit
it into my STe.
is there any software/way of doing this if it is possible. I heard
someone had wired TOS 2.06 into his Atari ATW800 workstation.

From -3569956899539 19257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8c45b75d4202f95d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,8c45b75d4202f95d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,8c45b75d4202f95d,start
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: Falcon or TT
Date: 2000/10/25
Message-ID: <39F73C0A.5B0429A5@uklinux.net>#1/1
X-Deja-AN: 685804656
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972507722 30555 212.1.154.4 (25 Oct 2000 21:02:02 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 25 Oct 2000 21:02:02 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Hi,

just wondering which is the most powerful between the Falcon and TT
since they are both based on the same processor.

cheers,
Marc

From -3929197941498804042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: TT Ram
Date: 2000/10/25
Message-ID: <1551.333T2750T13275939optimus@canit.se>#1/1

X-Deja-AN: 685825264
References: <39F02162.940E5EC0@uklinux.net> <8t4d87$u77$1@draco.stochastik.rwth-aachen.de> <465.333T2100T1506065optimus@canit.se>
<8t683n$6u1$1@draco.stochastik.rwth-aachen.de>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 972505632 6352 193.13.228.45 (25 Oct 2000 20:27:12 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 25 Oct 2000 20:27:12 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Michael Schwingen skrev:

>In article <465.333T2100T1506065optimus@canit.se>,
>Iggy Drougge <optimus@canit.se> wrote:
>>In German mags, I keep seeing PS/2 SIMMs mentioned everywhere. Is this
>>German nomenclature for bog-standard SIMMs or do they actually mean the
>>particular IBM- type SIMMs for PS/2 machines with size detection lines?

>There is no *single* "standard" SIMM. SIMMs are standardized ba JEDEC, and
>there are several flavours.

Well, 95% of all SIMM-using hardware will use the same type, as long as the number of pins is the right.

>Most common are the old 30-pin and the newer 72-pin (aka PS/2, since IBM
>started using them first in their PS/2 machines).

Mind you, IBM PS/2 machines won't use "standard" 72-pin SIMMs, but require particular 72-pin SIMMs with speed and size detection lines which are not in place in the SIMM you commonly buy at the computer shop.

>Most atari RAM cards I know require correctly wired detection lines, but
>since JEDEC requires these, any SIMM that lacks the detection lines can be
>considered broken, even if most PCs and the Milan ignore them.

I'd rather consider the Atari cards broken, since they then refuse to accept all SIMMs I have, spare for my 2 precious IBM ones.

--
En ligne avec Thor 2.6.

Php/fi: The syntax does a very good job on combining the drawbacks of C with the disadvantages of Perl, in general resulting in a completely unreadable sequence of seemingly random characters. Therefor it became quite popular among Unix-fossils.
 -- README for the HTML preprocessor "hsc"

From 5745326969427357437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8c45b75d4202f95d

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8c45b75d4202f95d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,8c45b75d4202f95d
X-Google-Attributes: gid1115ce,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Falcon or TT
Date: 2000/10/25
Message-ID: <8t7ir2$poc$1@snipp.uninett.no>#1/1
X-Deja-AN: 685839433
References: <39F73C0A.5B0429A5@uklinux.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 972508834 26380 129.241.210.70 (25 Oct 2000 21:20:34 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st.tech Marc Wilson <badsector@uklinux.net> wrote:

> just wondering which is the most powerful between the Falcon and TT
> since they are both based on the same processor.

The TT has a 32-bit bus and a double-clocked CPU, so in this respect it's a lot more powerful than a Falcon. The Falcon has much better graphics and 16-bit stereo DMA-sound though.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 3519379369996234894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: Daniel Pettersson <tam@dataphone.se>
Subject: Re: TT Ram
Date: 2000/10/25
Message-ID: <Pine.SOL.4.10.10010252326130.20851-100000@nikson.dataphone.se>#1/1
X-Deja-AN: 685846377
References: <39F02162.940E5EC0@uklinux.net> <8t4d87$u77$1@draco.stochastik.rwth-aachen.de> <465.333T2100T1506065optimus@canit.se>
<8t683n$6u1$1@draco.stochastik.rwth-aachen.de>
<1551.333T2750T13275939optimus@canit.se>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 25 Oct 2000 23:33:44 +0200, 212.37.0.75
Organization: Dataphone Communication Networks

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On 25 Oct 2000, Iggy Drougge wrote:

> Michael Schwingen skrev:
>
> >Iggy Drougge <optimus@canit.se> wrote:
>
> >There is no *single* "standard" SIMM. SIMMs are standardized ba JEDEC, and
> >there are several flavours.
>
> Well, 95% of all SIMM-using hardware will use the same type, as long as the
> number of pins is the right.

Perhaps 95%, but you can still find SIMMs that aren't of the correct type,
the VSIMM for Mac LC is 72 pin and doesn't work, same for a HP 700-series.

> >Most common are the old 30-pin and the newer 72-pin (aka PS/2, since IBM
> >started using them first in their PS/2 machines).
>
> Mind you, IBM PS/2 machines won't use "standard" 72-pin SIMMs, but require
> particular 72-pin SIMMs with speed and size detection lines which are not in
> place in the SIMM you commonly buy at the computer shop.

Well, then those SIMMs are cheap crap. I have Kingston memory, and that
works just fine (and they were bought in a common computer shop).

> >Most atari RAM cards I know require correctly wired detection lines, but
> >since JEDEC requires these, any SIMM that lacks the detection lines can be
> >considered broken, even if most PCs and the Milan ignore them.
>
> I'd rather consider the Atari cards broken, since they then refuse to accept all
> SIMMs I have, spare for my 2 precious IBM ones.

I wouldn't say broken, they just conform to the standard. If your SIMMs
doesn't work, then just fix them! Most of the cheap SIMMs that aren't
wired correctly have a couple of solder pads on them so that you can wire
them however you feel like. Just use a solder iron and be done with.

/daniel

From 8996723583433246851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8c45b75d4202f95d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,8c45b75d4202f95d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,8c45b75d4202f95d
X-Google-Attributes: gid109a67,public

From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Falcon or TT
Date: 2000/10/25
Message-ID: <8t7jf8$2uu$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 685848750
References: <39F73C0A.5B0429A5@uklinux.net> <8t7ir2$poc$1@snipp.uninett.no>
Organization: Technische Universitaet Darmstadt
Followup-To: comp.sys.atari.st.tech
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.38 (i586))
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Hi!

In comp.sys.atari.programmer Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> The Falcon has much better graphics and 16-bit stereo DMA-sound
> though.

Not to forget its DSP, which enables the Falcon to do things the TT won't manage, like playing MP3s at a decent speed. Of course, you need special software that supports the DSP.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From 2612195484933980390
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: TT Ram
Date: 2000/10/25
Message-ID: <2246.333T450T14364371optimus@canit.se>#1/1
X-Deja-AN: 685861769
References: <8t4d87$u77$1@draco.stochastik.rwth-aachen.de>
<465.333T2100T1506065optimus@canit.se> <8t683n$6u1$1@draco.stochastik.rwth-aachen.de> <1551.333T2750T13275939optimus@canit.se>
<Pine.SOL.4.10.10010252326130.20851-100000@nikson.dataphone.se>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 972511077 25713 193.13.228.45 (25 Oct 2000 21:57:57 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 25 Oct 2000 21:57:57 GMT

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Daniel Pettersson skrev:

>On 25 Oct 2000, Iggy Drougge wrote:

>> Michael Schwingen skrev:
>>
>> >Iggy Drougge <optimus@canit.se> wrote:
>>
>> >There is no *single* "standard" SIMM. SIMMs are standardized ba JEDEC, and
>> >there are several flavours.
>>
>> Well, 95% of all SIMM-using hardware will use the same type, as long as the
>> number of pins is the right.

>Perhaps 95%, but you can still find SIMMs that aren't of the correct type,
>the VSIMM for Mac LC is 72 pin and doesn't work, same for a HP 700-series.

I thought the VRAM SIMM was 68 pins, but that was perhaps GVP SIMMs. And the
IIfx SIMMs.

>> >Most common are the old 30-pin and the newer 72-pin (aka PS/2, since IBM
>> >started using them first in their PS/2 machines).
>>
>> Mind you, IBM PS/2 machines won't use "standard" 72-pin SIMMs, but require
>> particular 72-pin SIMMs with speed and size detection lines which are not
>> in place in the SIMM you commonly buy at the computer shop.

>Well, then those SIMMs are cheap crap. I have Kingston memory, and that
>works just fine (and they were bought in a common computer shop).

Well, Kingston builds SIMMs for most every system produced on Earth. They even
make monster DECstation SIMMs.

>> >Most atari RAM cards I know require correctly wired detection lines, but
>> >since JEDEC requires these, any SIMM that lacks the detection lines can be
>> >considered broken, even if most PCs and the Milan ignore them.
>>
>> I'd rather consider the Atari cards broken, since they then refuse to
>> accept all SIMMs I have, spare for my 2 precious IBM ones.

>I wouldn't say broken, they just conform to the standard. If your SIMMs
>doesn't work, then just fix them! Most of the cheap SIMMs that aren't
>wired correctly have a couple of solder pads on them so that you can wire
>them however you feel like. Just use a solder iron and be done with.

True, but it doesn't sound like my favourite pastime.

--
En ligne avec Thor 2.6.

- Hur tar du bilder fr�n TVn?

- Jag anv�nder mig av en digitalkamera och fixar s� det blir m�rkt i rummet och kn�pper sedan bilden.
- Hur g�r du dina mp3or?
- Jag kopplar ett par h�rlurar till TVn, s�tter en mic framf�r h�rlurarna och spelar in med valfritt inspelningsprogram.
Jenny Hannula

From -9087778432795340466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8c45b75d4202f95d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,8c45b75d4202f95d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,8c45b75d4202f95d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-25 19:09:44 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!usenet.net.nz!newsfeeds.ihug.co.nz!ihug.co.nz!lust.ihug.co.nz!not-for-mail
From: J Wilkinson <jwandjw@ihug.co.nz>
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Falcon or TT
Date: Thu, 26 Oct 2000 15:12:45 +1300
Organization: JW & Co.
Lines: 35
Message-ID: <39F7931C.6378BA32@ihug.co.nz>
References: <39F73C0A.5B0429A5@uklinux.net>
Reply-To: jwandjw@ihug.co.nz
NNTP-Posting-Host: p13-max12.chc.ihug.co.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: lust.ihug.co.nz 972526182 3236 203.173.226.141 (26 Oct 2000 02:09:42 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Thu, 26 Oct 2000 02:09:42 +0000 (UTC)
X-Mailer: Mozilla 4.7 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.programmer:158 comp.sys.atari.st:3288 comp.sys.atari.st.tech:477

Hi there,

Marc Wilson wrote:
>
> Hi,
>
> just wondering which is the most powerful between the Falcon and TT
> since they are both based on the same processor.

Thats where the similarity ends...

A standard Falcon clocks its 68030 CPU at 16MHz, while a standard TT clocks in at 32MHz. The TT also has faster RAM access, due to wider (full 32-bit) access to memory. The Falcon system bus only uses I think 24-bits of the full 32-bits bus to access memory. Even if the Falcon CPU was clocked at 32MHz (mine is), the TT will still run ordinary software faster due to its memory access advantages.

If you use the DSP in the Falcon however the table turns somewhat. As an example I've timed depacking of JPEG image files on an STe, Falcon, and TT. The Falcon depacker used its DSP and was about 50 times faster than the STe, and several times faster than the TT.

Other aspects draw comparison too, with the TT losing out on graphics and sound capability to the Falcon.

Both are still good machines, but the overall feel of speed would go to the TT I believe, with the Falcon winning on graphic and audio stuff...provided of course you are talking 'standard' machines, as both can be upgraded significantly!

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -7073391110276389785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c45b75d4202f95d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Falcon or TT
Date: 2000/10/26
Message-ID: <8t8te2$36b$1@nnrp1.deja.com>#1/1
X-Deja-AN: 686026217
References: <39F73C0A.5B0429A5@uklinux.net> <39F7931C.6378BA32@ihug.co.nz>
X-Http-Proxy: 1.0 x55.deja.com:80 (Squid/1.1.22) for client 193.71.229.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 26 09:27:33 2000 GMT
X-MyDeja-Info: XMYDJUIDjo_ska
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <39F7931C.6378BA32@ihug.co.nz>,
  jwandjw@ihug.co.nz wrote:

> A standard Falcon clocks its 68030 CPU at 16MHz, while a standard TT
> clocks in at 32MHz. The TT also has faster RAM access, due to wider
> (full 32-bit) access to memory. The Falcon system bus only uses I
> think 24-bits of the full 32-bits bus to access memory. Even if the

The Falcon is a 16-bit design, with a 16-bit data bus and a 24 bit address bus. It's actually a STE with a crippled 030 and some goodies (like the Videl, SCSI-controller, improved DMA, 16-bit sound and a DSP), while the TT is a real 32-bit design.

> Both are still good machines, but the overall feel of speed would go
> to the TT I believe, with the Falcon winning on graphic and audio
> stuff...provided of course you are talking 'standard' machines, as
> both can be upgraded significantly!

Another thing to consider if you have to choose between these is the fact that the TT is a lot more stable and reliable design than the Falcon. The Falcon is flimsy and delicate, while the TT just goes and goes forever. It has better and more reliable SCSI, more serial ports (nice when you want to connect a modem, a Palm and a mobile phone to the same box...), more RAM (up to 256Mb I believe) and excellent support in MiNT, MagiC, NetBSD and Linux. And it has a very good keyboard. Definitely the best ST-compatible box Atari ever made.

--
/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1221524764345160760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Tos 3.0x on EEPROM
Date: 2000/10/26
Message-ID: <svfujq78hm0sf7@corp.supernews.com>#1/1
X-Deja-AN: 686031991
References: <39F72ADA.8F95F747@uklinux.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 25 Oct 2000 19:47:54 , Marc Wilson wrote:
>hi,
>
>now for another of my many, many questions:
>
>I have software which copies the TOS ROM onto disk.
>
>I was wondering if I could burn this copy into EEPROM and manage to fit
>it into my STe.
>is there any software/way of doing this if it is possible. I heard
>someone had wired TOS 2.06 into his Atari ATW800 workstation.

First it's illegal to my knowledge as it's piracy, putting TOS on your own EPROMS, but you can try, try as hard as you want because there are a lot of differences between 3.0x and 2.06.

3.0x has come from the TT and the TT has the 32bit bus, and the ST has 16 bit. Parts would need seriously modifying as big bits from the TT are missing in the ST.

It would save you a lot of time and money and effort to get Magic/Mint or Geneva, and TOS 3.06 ain't that much differnet or better than TOS 2.06.

From -7808047545719126017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c45b75d4202f95d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 04:30:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!xfer10.netnews.com!netnews.com!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon or TT
Date: Thu, 26 Oct 2000 11:18:29 GMT
Organization: Deja.com - Before you buy.
Lines: 11
Message-ID: <8t93u2$7lq$1@nnrp1.deja.com>
References: <39F73C0A.5B0429A5@uklinux.net> <39F7931C.6378BA32@ihug.co.nz> <8t8te2$36b$1@nnrp1.deja.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Thu Oct 26 11:18:29 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x51.deja.com:80 (Squid/1.1.22) for client 212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:480

I've got both and find that although the Falcon is better at graphics, and of course, audio playback, the TT is far faster running other things like DTP and MIDI apps....hardly surprising really, the TT was designed as a workstation and the Falcon was designed as an home multi-media computer.....

chrisc

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7527522232742814518

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 04:30:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: Thu, 26 Oct 2000 11:22:50 GMT
Organization: Deja.com - Before you buy.
Lines: 28
Message-ID: <8t9466$7p6$1@nnrp1.deja.com>
References: <39F72ADA.8F95F747@uklinux.net> <svfujq78hm0sf7@corp.supernews.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Thu Oct 26 11:22:50 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x54.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:481

In article <svfujq78hm0sf7@corp.supernews.com>,
  bindon@madasafish.com (Lyndon Amsdon) wrote:
> On 25 Oct 2000 19:47:54 , Marc Wilson  wrote:
> >hi,
> >
> >now for another of my many, many questions:
> >
> >I have software which copies the TOS ROM onto disk.
> >
> >I was wondering if I could burn this copy into EEPROM and manage to
fit
> >it into my STe.
> >is there any software/way of doing this if it is possible. I heard
> >someone had wired TOS 2.06 into his Atari ATW800 workstation.
>

It would be easier to find someone with a TT with TOS3.06 and get it
copied direct from their ROM's....it's still illegal though, and it
won't work cos 3.06 is specific for the TT, though it was bodged into
the various clones....all ATW800's have TOS2.06, it's there to boot the
Mega STe that forms the host for the transputer boards that then run
Helios (Unix-like transputer OS).....

chrisc


Sent via Deja.com http://www.deja.com/
Before you buy.


From -6280973991442746045
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19364e0164a57b26,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 04:40:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Matrix COCO advice...
Date: Thu, 26 Oct 2000 11:25:07 GMT
Organization: Deja.com - Before you buy.
Lines: 11
Message-ID: <8t94ae$829$1@nnrp1.deja.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Thu Oct 26 11:25:07 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x56.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:482
```

I'm trying to get my Matrix COCO to do 1024x768 in monochrome, and need some advice on how to set up the driver to do it....also I'd like to run 1024x768 in 256 colours....it has a meg of memory so it should handle these easily enough...I'm using a Panasonic 19" Pana Sync 6G monitor...

chrisc

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -6835086163018315480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592ad67a66f4d77c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 04:50:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
news.ksw.feedmania.org!newsfeed.mesh.ad.jp!feed2.onemain.com!feed1.onemain.com!
xfer13.netnews.com!netnews.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!
not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Catch Computers TT-RAM board setup
Date: Thu, 26 Oct 2000 11:43:05 GMT
Organization: Deja.com - Before you buy.
Lines: 14
Message-ID: <8t95c8$8kc$1@nnrp1.deja.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Thu Oct 26 11:43:05 2000 GMT
```

X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x66.deja.com:80 (Squid/1.1.22) for client 212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:483

Hi Folks..

My TT has a Catch Computers TT Ram board in it. It has 8x 30-pin SIMNM slots on it. When I got it there were 8x1Mb SIMM's in it, I've changed them for 8x4Mb SIMM's, but it still only seeing 8Mb....there is an 8-switch DIP-switch to set up the board and I guess I need to change them to suit the new size....anyone know how as I didn't get a manual with the machine....

chrisc

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8955932178241583520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592ad67a66f4d77c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 05:49:47 PST
Message-ID: <39F82842.40F7F6D8@qnet.com>
Date: Thu, 26 Oct 2000 05:49:06 -0700
From: Don <dons@qnet.com>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Catch Computers TT-RAM board setup
References: <8t95c8$8kc$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 56k-socal-01-20.dial.qnet.com
X-Trace: 26 Oct 2000 12:38:00 GMT, 56k-socal-01-20.dial.qnet.com
Lines: 5
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newsxfer.interpacket.net!news.keyway.net!newsfeed.qnet.com!news.qnet.com!56k-socal-01-20.dial.qnet.com
Xref: supernews.google.com comp.sys.atari.st.tech:484

There maybe some jumpers you have to move around. Thats the way it is on the Atari version.

Don

From 9189019169052164882
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 06:47:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
news.netcologne.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT Ram
Date: 26 Oct 2000 15:47:54 +0200
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 34
Message-ID: <8t9cma$r7r$1@draco.stochastik.rwth-aachen.de>
References: <39F02162.940E5EC0@uklinux.net> <465.333T2100T1506065optimus@canit.se>
<8t683n$6u1$1@draco.stochastik.rwth-aachen.de>
<1551.333T2750T13275939optimus@canit.se>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972568076 23851 137.226.106.3 (26 Oct 2000
13:47:56 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Oct 2000 13:47:56 GMT
Xref: supernews.google.com comp.sys.atari.st:3314 comp.sys.atari.st.tech:485

In article <1551.333T2750T13275939optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:
>
>Well, 95% of all SIMM-using hardware will use the same type, as long as the
>number of pins is the right.

Um - no. There are a lot of machines that require parity, and your el-cheapo
simms which do not even conform to the standard in terms of presence
detection pins won�t have parity, either.

Furthermore, there are such variants as 33-bit, 36-bit (without single-byte
write capability), 40-bit etc., which are used in workstations.

Some IBM machines require such special types instead of "normal" PC-style
72-pin SIMMs with 32/36 bits.

>particular 72-pin SIMMs with speed and size detection lines which are not in
>place in the SIMM you commonly buy at the computer shop.

Then these SIMMs are broken by the standard.

>I'd rather consider the Atari cards broken, since they then refuse to accept all
>SIMMs I have, spare for my 2 precious IBM ones.

I have lots of SIMMs that work fine in my Atari ram cards.

The MagnumTT card has jumpers as a workaround for broken SIMMs, but the problem is clearly on the SIMM.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -8317894324786451867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c56cc9fd10698169
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 07:54:27 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!195.64.68.27!newsgate.cistron.nl!peer.news.zetnet.net!news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TT030 ethernet card?
Date: Thu, 26 Oct 2000 15:54:01 +0100
Organization: UKLINUX NET
Lines: 17
Message-ID: <39F84589.786EBDA9@uklinux.net>
References: <CaWWjEExpt75Ew1K@g1vrh.demon.co.uk>
NNTP-Posting-Host: ppp-2-202.cvx6.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.uklinux.net 972575691 15280 212.1.135.202 (26 Oct 2000 15:54:51 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 26 Oct 2000 15:54:51 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:486

SI wrote:
>
> Greetings,
>
> I'm looking for an ethernet card for the TT030, anyone point me in the
> right direction for one?
>
> Also, any good URLs with mods, accelerators etc. etc. ??
>
> TIA
>
> Ste
> ----
> Replying? Lose ThENeWs ;)

try http://atarihacks.cjb.net and http://atari.nvg.org

From -5620257577137959862
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31aef051739c473d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 07:57:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!isdnet!newsgate.cistron.nl!peer.news.zetnet.net!news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST with games that don't work?
Date: Thu, 26 Oct 2000 15:56:33 +0100
Organization: UKLINUX NET
Lines: 21
Message-ID: <39F84621.BBB0856C@uklinux.net>
References: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
<554.333T1300T1534597optimus@canit.se>
NNTP-Posting-Host: ppp-2-202.cvx6.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: s1.uklinux.net 972575843 15280 212.1.135.202 (26 Oct 2000 15:57:23 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 26 Oct 2000 15:57:23 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:487

there's a program that emulates a colour display on the sm124 display at
http://atarihacks.cjb.net as far as i remember.

Iggy Drougge wrote:
>
> Christopher Keegan skrev:
>
> >I have a 1040ST with a number of games (on floppies) that will not load.
> >Any suggestions? Please e-mail to:
>
> >Also I'm looking at selling this machine and wonder what it is worth. It has
> >a SM124 b&w monitor no hard disk. Any ideas? I'm based in Australia.
>
> I think we have found the culprit. The majority of ST games are not written
> for a b/w display.
>
> --
> En ligne avec Thor 2.6.
>
> Anv�nd g�rna mitt staket, fast du beh�ver nog fr�scha upp det lite.

```
>     Lupin III, Lupin den otrolige (Lupin III vs. fukusei ningen), TMS 1978


From 2046074040750558705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 08:05:33 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!isdnet!peer.news.zetnet.net!news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: Thu, 26 Oct 2000 16:05:07 +0100
Organization: UKLINUX NET
Lines: 35
Message-ID: <39F84823.49304A08@uklinux.net>
References: <39F72ADA.8F95F747@uklinux.net> <svfujq78hm0sf7@corp.supernews.com>
<8t9466$7p6$1@nnrp1.deja.com>
NNTP-Posting-Host: ppp-2-202.cvx6.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.uklinux.net 972576357 15641 212.1.135.202 (26 Oct 2000 16:05:57 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 26 Oct 2000 16:05:57 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:488

chrisc1966@my-deja.com wrote:
>
> In article <svfujq78hm0sf7@corp.supernews.com>,
>   bindon@madasafish.com (Lyndon Amsdon) wrote:
> > On 25 Oct 2000 19:47:54 , Marc Wilson  wrote:
> > >hi,
> > >
> > >now for another of my many, many questions:
> > >
> > >I have software which copies the TOS ROM onto disk.
> > >
> > >I was wondering if I could burn this copy into EEPROM and manage to
> fit
> > >it into my STe.
> > >is there any software/way of doing this if it is possible. I heard
> > >someone had wired TOS 2.06 into his Atari ATW800 workstation.
> >
>
> It would be easier to find someone with a TT with TOS3.06 and get it
> copied direct from their ROM's....it's still illegal though, and it

what if i just took the chip out of an old, wrecked TT?
```

> won't work cos 3.06 is specific for the TT, though it was bodged into
> the various clones....all ATW800's have TOS2.06, it's there to boot the
> Mega STe that forms the host for the transputer boards that then run

I thought 2.06 was released back in '89 when the ATW800 was 2 years old

> Helios (Unix-like transputer OS).....
>
> chrisc
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From 1989417554763418689
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 08:38:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!t-online.de!grolier!proxad.net!feeder2.proxad.net!
nnrp1.proxad.net.POSTED!not-for-mail
From: tarbez@chez.com (Thierry ARBEZ-CARME)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ISA to ST/TT
Message-ID: <39f8517e.29648832@news.free.fr>
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
<8t3mfr$oj2$1@draco.stochastik.rwth-aachen.de>
<1011.333T2450T846551optimus@canit.se> <8t67sp$6r1$1@draco.stochastik.rwth-
aachen.de>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
Date: Thu, 26 Oct 2000 15:38:15 GMT
NNTP-Posting-Host: 62.8.3.2
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 972574695 62.8.3.2 (Thu, 26 Oct 2000 17:38:15 MEST)
NNTP-Posting-Date: Thu, 26 Oct 2000 17:38:15 MEST
Organization: Guest of ProXad - France
Xref: supernews.google.com comp.sys.atari.st.tech:489 comp.sys.atari.st:3320
```

Le 25 Oct 2000 11:07:37 +0200,
michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen) �crit:

>I think so. After loking at it, I designed my own SMC Ultra->VME adapter
>which basically works the same (ie. Ulrichs original driver works with my
>adapter), only in a more optimized hardware design. The adapter works fine...

Can you make available(give to atari community) your modified adapter
diagram with instructions?

Regards, Thierry

```
From -2538669513381213689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de2b062e3d4366bb
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 09:07:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!diablo.theplanet.net!newspeer.clara.net!news.clara.net!
peer.news.zetnet.net!news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari 1040ST help wanted....
Date: Thu, 26 Oct 2000 17:07:01 +0100
Organization: UKLINUX NET
Lines: 17
Message-ID: <39F856A5.1A41DA32@uklinux.net>
References: <yIxF5.25$qj2.4462@news.goodnet.com>
NNTP-Posting-Host: ppp-2-202.cvx6.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.uklinux.net 972580071 16225 212.1.135.202 (26 Oct 2000 17:07:51 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 26 Oct 2000 17:07:51 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:490
```

if you go to http://atarihacks.cjb.net it has loads of info about PC
mouse's, different monitors and loads more modifications for the ST

Jared Falvo wrote:
>
> I have the opportunity to buy a 1040ST for $5.50 (US dollars). It doesn't
> have a monitor or mouse. What I need to know is, are there mods available
> to make the 1040ST usable (in color modes) with an SVGA monitor, like my 15"
> Sony E100. As well, is there a way to reroute the wiring in a two-button PC
> serial mouse to make it work with the 1040ST?
>
> I know that they say that the monitor has to be able to do 15Hz Horizontal
> in order to do color modes (the lowest mine goes is 30Hz), but is there any
> way to accelerate (or whatever) the horizontal signal from the 1040ST so
> that it can display color modes at 30Hz?
>
> Jared

```
From 2411416067346503789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 09:14:14 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!193.174.75.178!news-fra1.dfn.de!news.rwth-aachen.de!draco.stochastik.rwth-aachen.de!not-for-mail
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ISA to ST/TT
Date: 26 Oct 2000 18:14:12 +0200
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
Lines: 19
Message-ID: <8t9l8k$tnh$1@draco.stochastik.rwth-aachen.de>
References: <39F23BF4.1AFF2A5@uklinux.net> <1011.333T2450T846551optimus@canit.se> <8t67sp$6r1$1@draco.stochastik.rwth-aachen.de> <39f8517e.29648832@news.free.fr>
NNTP-Posting-Host: draco.stochastik.rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972576853 636 137.226.106.3 (26 Oct 2000 16:14:13 GMT)
X-Complaints-To: abuse@rwth-aachen.de
NNTP-Posting-Date: 26 Oct 2000 16:14:13 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:491 comp.sys.atari.st:3331

In article <39f8517e.29648832@news.free.fr>,
Thierry ARBEZ-CARME <tarbez@chez.com> wrote:
>
>Can you make available(give to atari community) your modified adapter
>diagram with instructions?

No. I reworked it for an easily mass-produceable version, which was never built and tested, and do not have the original sources (for the one PCB i made and which now sits in my TT).

However, unless someone goes ahead and writes a MiNT driver for the card, there is no use in publishing the thing: if you really want to build one, you can use the original docs by Ulrich Roehrl (sp?).

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From 838810255764603137
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9d092d746123e2ab
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 09:27:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!novia!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer!btnet!newsfeed.icl.net!peer.news.zetnet.net!news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech

Subject: Re: Neotari brings us the Phoenix!!!
Date: Thu, 26 Oct 2000 17:26:27 +0100
Organization: UKLINUX NET
Lines: 125
Message-ID: <39F85B33.AC99207@uklinux.net>
References: <j8bG5.181$qj2.28671@news.goodnet.com>
NNTP-Posting-Host: ppp-2-202.cvx6.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: s1.uklinux.net 972581238 16947 212.1.135.202 (26 Oct 2000 17:27:18 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 26 Oct 2000 17:27:18 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:492

Jared Falvo wrote:

> The Neotari Phoenix computer is [GOING TO BE] a GEM2000-based computer with the following features:
>
> 1) PowerPC 603e CPU

why not a more upto-date cpu, you could even do a range, the 603e, 604, 620, G3, G4 like the Celeron, Pentium III and Pentium III XEON?

the old DEC Alpha's are getting as low as �45 for 366MHz (second hand of course) and that is capable of destroying the Athlon and Pentium III with it's TerraFLOPS technology while the G4, about 5 generations ahead of the 603e, is measured in MegaFLOPS. The Alpha is just as incompatable of the 680x0 cpu as the PowerPC

> 2) GEM rewritten for PowerPC and upgraded
> 3) Internal IDE port (no floppy port)

why use IDE if you can use SCSI like the MegaSTe, TT and so on......?

> 4) LS-120 drive (doubles as 1.44Mb floppy, if necessary)

do people really need the LS-120 or the newer SuperDisk? why not just give them a CD-R or CD-RW drive, costs the same and CD-R media has more capacity and can be read on just about every computer with a CD-Rom drive.

> 5) Two DIMM slots
> 6) 2x AGP slot
> 7) Three or four PCI slots

how about a VME slot or two for old stuff or ISA so techies can rewire VME for ISA

> 8) Audio card (vender yet to be established)

why not a range of audio cards?

> 9) Video card (vender yet to be established)
why not a range of video cards

>
> All PCI/AGP cards installed will be soldered in place to insure permanancy
> and security. Tampering voids warrantee.

what's the point of having SLOTS if your going to stop people from using
them? i.e. if someone wants to upgrade their system in future?

You're still at the dreaming stage so take one step at a time, warranty
is the last step before the machine leaves for the shops.

>
> The exact same hardware will be installed in every system to insure
> consistancy.

well it sounds like its a dull system then...... a graphics artist will
pay ������������s or $$$$$$$$$$$$s more for a fantastic sound system
they'll never use or musicians will pay ����������s or $$$$$$$$$$s more
for super graphics that they'll never take advantage of, why not tailor
them to the user.... after all you have to sell them to the individual

>
> GEM will be ported to the PowerPC chip and upgraded to be Y2K-compliant as
> well as improved overall, thus rendering it to be called GEM2000!

great lot that's gonna do when it's 2001. GEM is old hat, why not give
it a new name and use the inspiration from that MIDI your listening to

>
> An Atari ST emulator will be written for GEM2000 and included with every
> system. This will allow Atari ST programmers to rewrite their software for
> GEM2000.

if it's an emulator, then why would they have to rewrite their software?

>
> In the end, the Atari era can be reborn with no more concern trying to
> upgrade old Atari systems to the modern era, which is nigh pointless. It's

the PPC 603e isn't very modern, why not jump to the PPC 620, G3 or G4?

> time to accept the loss of Atari and all it's systems (clones included) and
> begin anew, while maintaining the essence of the Atari spirit in Neotari
> Corp. and the Phoenix I computer, using a revised GEM.
>
> Any Atari programmers, developers, ST users, interested in this vision?
> Instead of trying to force ST GEM/TOS to work on ST clones, thus merely
> pushing a dead horse a few more feet down the road. Let's take GEM, rewrite
> it for the PowerPC processor (isn't GEM written in C? Mighty portable code
> from what I hear), and start a new computer system, made by a new computer

GEM isn't opensource like linux, i.e. u cant get hold of the source code
or modify GEM as Digital Research still owns it.

> company. Atari ST users can enjoy running their old software via emulation,
> and ST programmers can rewrite their ST softwares to work with the new GEM.

that's gonna be hecktic, all those millions of different programs having
to be re-written? why not stay backward-compatable?

>
> In the end, you have the same look and feel of GEM as the Atari ST's had,
> the same software (if not also new software and games!). The only
> difference is that it's not an Atari ST or Atari clone and isn't trying to

if it's not an Atari clone then what the hell is it????

> push an outdated OS and technology where it can't go. Drop the old baggage
> and let's start fresh!
>
> I'd love to see this realized and I think a lot of other people would too.
> A dream is the spark. Let's add some kindling and get this dream off to a
> roaring, flaming start! Hmm?

here's another dream, ever heard of the ATW800? why not build a multiple
PowerPC CPU system like that as a server system.

>
> "Think not that anything is impossible or it will be. What is mere thought
> can be true reality. What is true reality can be used."
>
> Jared (listening to the MIDI version of the Klax soundtrack... very
> inspiring!)

u listen to MIDI's?????????? SAD!!!!

Marc

From -4657175157954407108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 10:43:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news-hub.cableinet.net!ayres.ftech.net!news.ftech.net!peer.news.zetnet.net!news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Atari Magazines
Date: Thu, 26 Oct 2000 18:43:08 +0100
Organization: UKLINUX NET
Lines: 19
Message-ID: <39F86D2C.AAF50601@uklinux.net>
NNTP-Posting-Host: ppp-1-58.cvx5.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.uklinux.net 972585837 18165 212.1.152.58 (26 Oct 2000 18:43:57 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 26 Oct 2000 18:43:57 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st:3343 comp.sys.atari.st.tech:493
comp.sys.atari.programmer:161

Hi,

anyone know any published (i.e. paper not electronic) Atari mags that
are still being published? last I saw of ST Format was about 2 or 3
years ago.

bye,
Marc

```
Tower'd TT030, 24MB RAM, 9.1GB SCSI HD, 1MB ET4000, Linux 2.2.16 ** **
**
17" Iilyama Vision Master, Yamaha CD-RW, 1.44MB Floppy.          ** **
**
                                                                 ** **
**
                                                                **  **
**
                                                               **   **
**
```

From 6697003210904277838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31aef051739c473d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 11:29:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!dispose.news.demon.net!demon!news.demon.co.uk!demon!
steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST with games that don't work?
Date: Thu, 26 Oct 2000 19:25:36 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <Y+2MOiAgcH+5EwdT@steverosie.demon.co.uk>

```
References: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
 <554.333T1300T1534597optimus@canit.se> <39F84621.BBB0856C@uklinux.net>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 972584933 nnrp-10:26526 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 13
Xref: supernews.google.com comp.sys.atari.st.tech:494

In article <39F84621.BBB0856C@uklinux.net>, Marc Wilson
<badsector@uklinux.net> writes
>there's a program that emulates a colour display on the sm124 display at
>http://atarihacks.cjb.net as far as i remember.

Big Colour does as well!

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **


From 5883595040429660477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 12:26:58 PST
Message-ID: <972588210-206303AEicMi@bun.com>
From: Steve Sweet <stevesweet@bun.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: Thu, 26 Oct 2000 20:20:16 -0100
References: <39F72ADA.8F95F747@uklinux.net>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-3-9.cvx4.telinco.net
X-Original-Trace: 26 Oct 2000 20:26:50 +0100, ppp-3-9.cvx4.telinco.net
Lines: 12
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 27 Oct 2000 21:26:45 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
```

X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!btnet-peer0!btnet!news.netkonect.net!news.intensive.net!news.telinco.net!ppp-3-9.cvx4.telinco.net
Xref: supernews.google.com comp.sys.atari.st.tech:495

Hi Marc

>I was wondering if I could burn this copy into EEPROM and manage to fit
>it into my STe.

That wont work, TOS 3.06 is 68030 specific.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8639959455753332905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31aef051739c473d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 16:26:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!216.65.16.3!news-in.nibble.net!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST with games that don't work?
Date: Fri, 27 Oct 2000 10:31:13 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 19
Message-ID: <8taeie$rgh$1@perki.connect.com.au>
References: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 972602766 28177 202.174.228.62 (26 Oct 2000 23:26:06 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 26 Oct 2000 23:26:06 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:496

Where are you located Chris?

Mark

"Christopher Keegan" <news@eclub.com.au> wrote in message
news:8t2mn4$cf9$1@thebe.syd.dav.net.au...
> Hi,
> I have a 1040ST with a number of games (on floppies) that will not load.
> Any suggestions? Please e-mail to:
> Christopher Keegan
> ck@eclub.com.au
> Also I'm looking at selling this machine and wonder what it is worth. It
has
> a SM124 b&w monitor no hard disk. Any ideas? I'm based in Australia.
>
>

```
From -3116156739228736281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-ArrivalTime: 2000-10-26 17:51:48 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news.tele.dk!128.39.3.166!uninett.no!news.netg.se!
dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Atari Magazines
Date: 27 Oct 00 01:00:44 +0100
Organization: Canit Public Access, Stockholm
Lines: 17
Message-ID: <531.335T2200T605405optimus@canit.se>
References: <39F86D2C.AAF50601@uklinux.net>
NNTP-Posting-Host: p42.one.canit.se
X-Trace: dos.canit.se 972606342 17661 193.13.228.42 (27 Oct 2000 00:25:42 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Oct 2000 00:25:42 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st:3372 comp.sys.atari.st.tech:497
comp.sys.atari.programmer:165
```

Marc Wilson skrev:

>anyone know any published (i.e. paper not electronic) Atari mags that
>are still being published? last I saw of ST Format was about 2 or 3
>years ago.

That would be ST Computer of Germany. Unfortunately, it lost news stand distribution a year ago.

--
En ligne avec Thor 2.6.

We have support for the PMAGC-B's on pmax right? That is a PixelVision based card right? I see Bt 463, that chip looks bigger than the 21164! Just looking at it makes me want to write an Xserver!
   Chris Tribo, NetBSD/pmax-listan.

From 9085033078978632583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 18:18:05 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet!mendelevium.btinternet.com!not-for-mail
From: "Simon Osborne" <atariactive@spamblock.btinternet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Atari Magazines
Date: Fri, 27 Oct 2000 02:18:38 +0100
Organization: Atari Active
Lines: 20
Message-ID: <8tal38$gnk$1@plutonium.btinternet.com>
References: <39F86D2C.AAF50601@uklinux.net>
NNTP-Posting-Host: host62-7-55-134.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st:3377 comp.sys.atari.st.tech:498 comp.sys.atari.programmer:166

Marc Wilson <badsector@uklinux.net> wrote in message news:39F86D2C.AAF50601@uklinux.net...
> Hi,
>
> anyone know any published (i.e. paper not electronic) Atari mags that
> are still being published? last I saw of ST Format was about 2 or 3
> years ago.
>
> bye,
> Marc

As far as I know, ST Applications is still being published.

I however hear about another paper-based Atari magazine....... ;)

Simon Osborne
Atari Active

From -2326422823553636788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19364e0164a57b26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 20:00:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Rob <rmahlert@my-deja.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Matrix COCO advice...
Date: Fri, 27 Oct 2000 02:46:03 GMT
Organization: Deja.com - Before you buy.
Lines: 34
Message-ID: <8taq9a$lej$1@nnrp1.deja.com>
References: <8t94ae$829$1@nnrp1.deja.com>
NNTP-Posting-Host: 24.216.210.170
X-Article-Creation-Date: Fri Oct 27 02:46:03 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Http-Proxy: 1.1 x73.deja.com:80 (Squid/1.1.22) for client 24.216.210.170
X-MyDeja-Info: XMYDJUIDrmahlert
Xref: supernews.google.com comp.sys.atari.st.tech:499

In article <8t94ae$829$1@nnrp1.deja.com>,
  chrisc1966@my-deja.com wrote:
Chris,

Check out Louis Hollemans page.. http://www.holleman.demon.nl/
He has helped my out in the past with my Matrix Card. Unfortunatly..
the card is no good.): If it's not on his page... send him an e-mail.
He should be able to point you in the right direction..

Rob

--

Atari-Users Network
Atari Chat, Forums, Links, Webring and Banner Exchange.
http://www.atari-users.net

> I'm trying to get my Matrix COCO to do 1024x768 in monochrome, and
need
> some advice on how to set up the driver to do it....also I'd like to

> run 1024x768 in 256 colours....it has a meg of memory so it should
> handle these easily enough...I'm using a Panasonic 19" Pana Sync 6G
> monitor...
>
> chrisc
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7445000162129994000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6700a2cc7f1dfb9f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-26 22:40:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!news.compuserve.com!news-master.compuserve.com!not-for-mail
From: Richard Detlefsen <"74766,1561"@compuserve.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari ST video help wanted!!!
Date: Fri, 27 Oct 2000 00:38:31 -0500
Organization: CompuServe Interactive Services
Lines: 18
Message-ID: <39F914D6.BD0D84C5@compuserve.com>
References: <xhTF5.125$qj2.18583@news.goodnet.com>
NNTP-Posting-Host: dal-tgn-tks-vty22.as.wcom.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sshuraaa-i-1.production.compuserve.com 972625134 4660 216.192.230.22 (27 Oct 2000 05:38:54 GMT)
X-Complaints-To: newsmaster@compuserve.com
NNTP-Posting-Date: 27 Oct 2000 05:38:54 GMT
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win95; I)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:500

If you have a 1040 with an RF modulator connector in back, then the composite video is available at the monitor connector. If not, then a hack is needed or an adapter built/purchased.

Rick D.

Jared Falvo wrote:

> I need to know how to connect my 1040ST to an A/V-capable TV (you know, the
> ones with the Yellow, Red and White RCA jacks?), if at all possible. Are
> there other video modes (S-video, RGB, composite, etc.) possible by tying
> certain pins together on the monitor port?
>
> Any and all help, greatly appreciated.
>
> Jared

From 1252026575149201153
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31aef051739c473d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 07:51:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
feed.news.nacamar.de!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST with games that don't work?
Date: 27 Oct 00 16:01:23 +0100
Organization: Canit Public Access, Stockholm
Lines: 16
Message-ID: <474.335T1150T9615151optimus@canit.se>
References: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
<554.333T1300T1534597optimus@canit.se> <39F84621.BBB0856C@uklinux.net>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 972657384 32516 193.13.228.176 (27 Oct 2000 14:36:24 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Oct 2000 14:36:24 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:503

Marc Wilson skrev:

>there's a program that emulates a colour display on the sm124 display at
>http://atarihacks.cjb.net as far as i remember.

Games don't have a good track record when it comes to respecting system
software calls. It might work if you'd like to run DeLuxePaint or something
like that, but not for games.

--
En ligne avec Thor 2.6.

Sagt, ist noch ein Land, au�er Deutschland, wo man die Nase eher r�mpfen lernt
als putzen?
--- Georg Christoph Lichtenberg

From -9053556823067681767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 07:51:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
fr.usenet-edu.net!usenet-edu.net!news.tele.dk!148.122.208.68!news2.oke.nextra.no!
nextra.com!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: 27 Oct 00 16:10:07 +0100
Organization: Canit Public Access, Stockholm
Lines: 17
Message-ID: <540.335T350T9703591optimus@canit.se>
References: <39F72ADA.8F95F747@uklinux.net> <svfujq78hm0sf7@corp.supernews.com>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 972657385 32516 193.13.228.176 (27 Oct 2000 14:36:25 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Oct 2000 14:36:25 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:502

Lyndon Amsdon skrev:

>It would save you a lot of time and money and effort to get Magic/Mint
>or Geneva, and TOS 3.06 ain't that much differnet or better than TOS
>2.06.

Or why not burn MagiC into your own set of EPROMs? I believe there is such a
hack on Vezz's hack page.

--
En ligne avec Thor 2.6.

A Spanish MSX Group "Matra" visited to this Fair. I lent Spanish stand to
them. They showed and did Promotion play of SEX BOMB BUNNY. And this Game has
tema song of Majingar-Z! Why they know Japanese TV animation?
  K. Ikeda, MSX-Print

From -2910404711116162486
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 07:51:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.germany.net!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-
online.de!newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!
195.54.122.107.MISMATCH!newsfeed1.bredband.com!newsfeed1.bredband.net!bredband!

uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: TT Ram
Date: 27 Oct 00 15:57:00 +0100
Organization: Canit Public Access, Stockholm
Lines: 48
Message-ID: <1551.335T0T9573189optimus@canit.se>
References: <39F02162.940E5EC0@uklinux.net> <465.333T2100T1506065optimus@canit.se> <8t683n$6u1$1@draco.stochastik.rwth-aachen.de> <1551.333T2750T13275939optimus@canit.se> <8t9cma$r7r$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: p37.one.canit.se
X-Trace: dos.canit.se 972657383 32516 193.13.228.176 (27 Oct 2000 14:36:23 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 27 Oct 2000 14:36:23 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st:3395 comp.sys.atari.st.tech:501

Michael Schwingen skrev:

>In article <1551.333T2750T13275939optimus@canit.se>,
>Iggy Drougge <optimus@canit.se> wrote:
>>
>>Well, 95% of all SIMM-using hardware will use the same type, as long as the
>>number of pins is the right.

>Um - no. There are a lot of machines that require parity, and your el-cheapo
>simms which do not even conform to the standard in terms of presence
>detection pins won�t have parity, either.

Parity as opposed to EDO? That's true, I suppose I haven't been following the developments lately.

>Furthermore, there are such variants as 33-bit, 36-bit (without single-byte
>write capability), 40-bit etc., which are used in workstations.

Workstations belong to the 5% minority.

>Some IBM machines require such special types instead of "normal" PC-style
>72-pin SIMMs with 32/36 bits.

I suppose I've got some of those machines. ^_^

>>particular 72-pin SIMMs with speed and size detection lines which are not in
>>place in the SIMM you commonly buy at the computer shop.

>Then these SIMMs are broken by the standard.

Very possible, yes.

>>I'd rather consider the Atari cards broken, since they then refuse to accept
>>all SIMMs I have, spare for my 2 precious IBM ones.

>I have lots of SIMMs that work fine in my Atari ram cards.

>The MagnumTT card has jumpers as a workaround for broken SIMMs, but the
>problem is clearly on the SIMM.

The problem on the SIMM becomes a problem for the user.

--
En ligne avec Thor 2.6.

Menyn �r inte lika sexig som telnet, det �r h�rt men sant.
    Petri Oksanen #38 p� SUGA BBS

From -8396141596597659665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592ad67a66f4d77c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 09:20:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.mesh.ad.jp!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!
Cidera!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Catch Computers TT-RAM board setup
Date: Fri, 27 Oct 2000 16:13:52 GMT
Organization: Deja.com - Before you buy.
Lines: 16
Message-ID: <8tc9jo$qnl$1@nnrp1.deja.com>
References: <8t95c8$8kc$1@nnrp1.deja.com> <39F82842.40F7F6D8@qnet.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Fri Oct 27 16:13:52 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x56.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:504

In article <39F82842.40F7F6D8@qnet.com>,
  Don <dons@qnet.com> wrote:
> There maybe some jumpers you have to move around. Thats the way it is
> on the Atari version.
>
> Don
>
>
That's what the switches are for, I did mention them in the post, I
need to know how to set them so it works at 32Mb...

chrisc

```
Sent via Deja.com http://www.deja.com/
Before you buy.


From 4227916147155723614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19364e0164a57b26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 09:30:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: chrisc1966@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Matrix COCO advice...
Date: Fri, 27 Oct 2000 16:18:21 GMT
Organization: Deja.com - Before you buy.
Lines: 35
Message-ID: <8tc9s4$r2u$1@nnrp1.deja.com>
References: <8t94ae$829$1@nnrp1.deja.com> <8taq9a$lej$1@nnrp1.deja.com>
NNTP-Posting-Host: 212.49.200.34
X-Article-Creation-Date: Fri Oct 27 16:18:21 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.0 FILESERV, 1.0 x57.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
X-MyDeja-Info: XMYDJUIDchrisc1966
Xref: supernews.google.com comp.sys.atari.st.tech:505

In article <8taq9a$lej$1@nnrp1.deja.com>,
  Rob <rmahlert@my-deja.com> wrote:
> In article <8t94ae$829$1@nnrp1.deja.com>,
>   chrisc1966@my-deja.com wrote:
> Chris,
>
>       Check out Louis Hollemans page.. http://www.holleman.demon.nl/
> He has helped my out in the past with my Matrix Card. Unfortunatly..
> the card is no good. ): If it's not on his page... send him an e-mail.
> He should be able to point you in the right direction..
>
> Rob
>
> --
>
>                            Atari-Users Network
>          Atari Chat, Forums, Links, Webring and Banner Exchange.
>                         http://www.atari-users.net
>
> > I'm trying to get my Matrix COCO to do 1024x768 in monochrome, and
> need
> > some advice on how to set up the driver to do it....also I'd like to
> > run 1024x768 in 256 colours....it has a meg of memory so it should
```

> > handle these easily enough...I'm using a Panasonic 19" Pana Sync 6G
> > monitor...
> >

Thanks for the tip, there's some useful stuff there...

chrisc

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -1285711407058746575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 18:39:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!ihug.co.nz!lust.ihug.co.nz!not-for-mail
From: "Bill Murphy" <hariata@ihug.co>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: atari/compaq
Date: Sat, 28 Oct 2000 14:39:38 +1300
Organization: ihug ( New Zealand )
Lines: 4
Message-ID: <8tdaoh$80o$1@lust.ihug.co.nz>
References: <39F86D2C.AAF50601@uklinux.net>
<8tal38$gnk$1@plutonium.btinternet.com>
NNTP-Posting-Host: 203-173-202-230.nzwide.ihug.co.nz
X-Trace: lust.ihug.co.nz 972697169 8216 203.173.202.230 (28 Oct 2000 01:39:29 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Sat, 28 Oct 2000 01:39:29 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st:3435 comp.sys.atari.st.tech:506
comp.sys.atari.programmer:171
```

I have a compaq mv520 but would like to read my old atari disc's and run the games any suggestions on how to? Bill

```
From -7647736383356815447
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-27 21:00:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!newshub2.home.com!
news.home.com!news2.rdc1.on.home.com.POSTED!not-for-mail
From: Mindfield <mindfield@badgers.home.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: atari/compaq
Organization: Mindfield
Message-ID: <6ejkvskia77g7veinfoq79v1snv640id7u@4ax.com>
References: <39F86D2C.AAF50601@uklinux.net>
<8tal38$gnk$1@plutonium.btinternet.com> <8tdaoh$80o$1@lust.ihug.co.nz>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Sat, 28 Oct 2000 04:00:15 GMT
NNTP-Posting-Host: 24.112.43.185
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 972705615 24.112.43.185 (Fri, 27 Oct 2000 21:00:15 PDT)
NNTP-Posting-Date: Fri, 27 Oct 2000 21:00:15 PDT
Xref: supernews.google.com comp.sys.atari.st:3440 comp.sys.atari.st.tech:507
comp.sys.atari.programmer:172

On Sat, 28 Oct 2000 14:39:38 +1300, "Bill Murphy" <hariata@ihug.co>
drooled an embarassing wet spot in his lap as he typed:

>I have a compaq mv520 but would like to read my old atari disc's and run the
>games any suggestions on how to? Bill
>

1) Get an emulator. I suggest either PaCifiST, or WinSTon (or one of
its successors, known as STew)
2) Get MAKEDISK. This comes with the full distribution version of
PaCifiST, but is available separately.
3) Use MAKEDISK to read your ST disk images into a .ST image file.
4) Use these image files in one of the emulators.

--
Mindfield

"Ignorance breeds confidence more often than does knowledge." -Darwin

Remove the badgers before E-Mailing.

From 1695771729357201041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,63587f9780a53c72
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,63587f9780a53c72
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,63587f9780a53c72
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 04:30:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news.tele.dk!194.213.69.151!news.algonet.se!
newsfeed1.telenordia.se!algonet!news.tripnet.se!tripnet.se!kennethm
From: "Kenneth Medin" <kennethm@tripnet.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Subject: Re: Atari Magazines
Date: Sat, 28 Oct 2000 12:56:44 +0200 (CET DST)
Organization: Tripnet AB
Lines: 15
Message-ID: <39fac3b012a5000@tripnet.se>
References: <39F86D2C.AAF50601@uklinux.net>
NNTP-Posting-Host: aj.pool.tripnet.se
X-Server-Date: 28 Oct 2000 11:19:50 GMT
X-Newsreader: Okami Version 2.1B-18
X-Hardware: 68030/32 Atari TT
X-Sender: NEWSwatch v2.50 (Atari)
Xref: supernews.google.com comp.sys.atari.st:3453 comp.sys.atari.st.tech:508
comp.sys.atari.programmer:173

On Thu 26-10-2000 18:43 (+0100) Marc Wilson wrote:

>anyone know any published (i.e. paper not electronic) Atari mags that
>are still being published? last I saw of ST Format was about 2 or 3
>years ago.

The Swedish /Atarimagasinet/ has been around for 15 years now. It's a
quarterly magazine and no. 3/2000 just went out to the subscribers.

Subscription/membership fee is SEK 175 adding SEK 50 if outside
Sweden. Check http://www.sak.nu/ for details.
--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -8023499498430915245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b225476ed91e577
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 06:04:07 PST

```
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
212.74.64.35!colt.net!dispose.news.demon.net!demon!news.demon.co.uk!demon!
elis.demon.co.uk!augeas
From: augeas@elis.demon.co.uk (G. R. Greenway)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: DOOM
Date: Fri, 27 Oct 2000 23:17:56 +0200 (MET DST)
Organization: Thee Augean Stables
Message-ID: <39fab67c18fee1@elis.demon.co.uk>
References: <39F02871.B32A86E4@uklinux.net>
 <39F068A9.C5F32395@rero.vsnet.ch> <E6fqyWAWEN85Ewvb@steverosie.demon.co.uk>
 <616.331T50T1053595optimus@canit.se> <8t0f4v$f7a$1@perki.connect.com.au>
Reply-To: augeas@elis.demon.co.uk
NNTP-Posting-Host: elis.demon.co.uk
X-NNTP-Posting-Host: elis.demon.co.uk:194.222.41.182
X-Trace: news.demon.co.uk 972738204 nnrp-14:4384 NO-IDENT
elis.demon.co.uk:194.222.41.182
X-Complaints-To: abuse@demon.net
X-Newsreader: Okami Version U1.34
X-Hardware: 68030 C-Lab Falcon Mk X
X-Copyright: Non-USENET transmission of this post is prohibited.
X-Sender: NEWSwatch v2.50 (Atari)
Lines: 18
Xref: supernews.google.com comp.sys.atari.st:3455 comp.sys.atari.st.tech:509

on Mon 23-10-10 15:40 Mark Bedingfield wrote:

>> Or "Running".
>> ...
>> Was that ever finished?
>
>Certainly was and it is great, but Falcon only:-)

     Is it still available ? How/where ?

                  "Augeas"



--
*    augeas@elis.demon.co.uk   ) | O | (  "We  all  got  square   eyes.  We *
* http://www.elis.demon.co.uk/ | |___| |  live in square high-rise. Hanging *
*      I.C.Q: 75742578         \|/ \|/   from  the sill  in  a town  named *
*                               | A |    Squaresville."   -Billy  Childish *


From -2984717940403747005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c546259b96f378
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 07:03:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeeds.belnet.be!news.belnet.be!psinet-eu-nl!psiuk-p4!uknet!
peer.news.zetnet.net!news.uklinux.net!not-for-mail
```

```
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Tos 3.0x on EEPROM
Date: Sat, 28 Oct 2000 15:03:06 +0100
Organization: UKLINUX NET
Lines: 22
Message-ID: <39FADC9A.436CC614@uklinux.net>
References: <39F72ADA.8F95F747@uklinux.net> <svfujq78hm0sf7@corp.supernews.com>
<540.335T350T9703591optimus@canit.se>
NNTP-Posting-Host: ppp-1-65.cvx6.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.uklinux.net 972745434 26767 212.1.156.65 (28 Oct 2000 15:03:54 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 28 Oct 2000 15:03:54 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:510

Iggy Drougge wrote:
>
> Lyndon Amsdon skrev:
>
> >It would save you a lot of time and money and effort to get Magic/Mint
> >or Geneva, and TOS 3.06 ain't that much differnet or better than TOS
> >2.06.
>
> Or why not burn MagiC into your own set of EPROMs? I believe there is such a
> hack on Vezz's hack page.

Do you know where i can d/l MagiC or do i have to buy it? I cant find
details on the MagiC website

>
> --
> En ligne avec Thor 2.6.
>
> A Spanish MSX Group "Matra" visited to this Fair. I lent Spanish stand to
> them. They showed and did Promotion play of SEX BOMB BUNNY. And this Game has
> tema song of Majingar-Z! Why they know Japanese TV animation?
>   K. Ikeda, MSX-Print


From 5373587576128410137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19364e0164a57b26
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 14:49:53 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!
news1.optus.net.au!optus!news0.optus.net.au!not-for-mail
Newsgroups: comp.sys.atari.st.tech
```

From: leaver@netinfo.com.au (David Leaver)
References: <8t94ae$829$1@nnrp1.deja.com>
Subject: Re: Matrix COCO advice...
X-Newsreader: NEWSie Version 0.96 (Atari)
Lines: 23
Message-ID: <2SHK5.3$xO6.1957@news0.optus.net.au>
Date: Sat, 28 Oct 2000 21:49:50 GMT
NNTP-Posting-Host: 202.139.74.162
X-Trace: news0.optus.net.au 972769790 202.139.74.162 (Sun, 29 Oct 2000 08:49:50 EST)
NNTP-Posting-Date: Sun, 29 Oct 2000 08:49:50 EST
Organization: CWO Customer - reports relating to abuse should be sent to abuse@optus.net.au
Xref: supernews.google.com comp.sys.atari.st.tech:511

On 26 Oct 2000 11:25:07 , chrisc1966@my-deja.com wrote:
>I'm trying to get my Matrix COCO to do 1024x768 in monochrome, and need
>some advice on how to set up the driver to do it....also I'd like to
>run 1024x768 in 256 colours....it has a meg of memory so it should
>handle these easily enough...I'm using a Panasonic 19" Pana Sync 6G
>monitor...

I have a Matrix Coco in my MSTe.

Even though it has 1mb of ram, I don't think that it will go much past 832x528 in 256 colours. The (Intel) processor on the card appears to use the ram for other storage as well.

Apropos of nothing much... it is posible to get the Coco to tick over slowly enough to drive a CGA monitor. I can get ST Medium, 640x200 on my Atari SC1435 in 256 colours with the Coco. Not particularly useful, but pretty.

David

Susan and David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From 3061833949708876235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6700a2cc7f1dfb9f
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-28 17:48:52 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!news.good.net!news.goodnet.com!not-for-mail
From: "Jared Falvo" <luposian@mailcity.com>
Newsgroups: comp.sys.atari.st.tech
References: <xhTF5.125$qj2.18583@news.goodnet.com> <39F914D6.BD0D84C5@compuserve.com>
Subject: Re: Atari ST video help wanted!!!

```
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <VtKK5.276$z93.42400@news.goodnet.com>
Date: Sat, 28 Oct 2000 17:48:59 -0700
NNTP-Posting-Host: 207.98.182.187
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 972780533 207.98.182.187 (Sat, 28 Oct 2000 17:48:53 MST)
NNTP-Posting-Date: Sat, 28 Oct 2000 17:48:53 MST
Organization: WinStar GoodNet, Inc.
Xref: supernews.google.com comp.sys.atari.st.tech:512

What kind of hack is needed?  Can you describe?

Jared
----------
Richard Detlefsen <"74766,1561"@compuserve.com> wrote in message
news:39F914D6.BD0D84C5@compuserve.com...
> If you have a 1040 with an RF modulator connector in back, then the
composite
> video is available at the monitor connector.  If not, then a hack is
needed or
> an adapter built/purchased.
>
> Rick D.
>
>
> Jared Falvo wrote:
>
> > I need to know how to connect my 1040ST to an A/V-capable TV (you know,
the
> > ones with the Yellow, Red and White RCA jacks?), if at all possible.
Are
> > there other video modes (S-video, RGB, composite, etc.) possible by
tying
> > certain pins together on the monitor port?
> >
> > Any and all help, greatly appreciated.
> >
> > Jared
>




From 3653991069718184338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42cb636e1cb98b9c
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Wanted: Standard Atari Falcon Case
```

Date: 2000/10/17
Message-ID: <39ecd60a$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 682674503
References: <PFXM9KAJsC75Ewl7@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 971822602 179 194.247.44.250
Newsgroups: comp.sys.atari.st.tech

On 17 Oct 2000 11:33:45 , Steve Stupple wrote:
>Hi
>
>I am in need of an Atari Falcon 030 case as the model I have is fitted
>within a Lighthouse Tower case and this no longer is suitable for me.
>
>I am UK based
>
>--   Cheers! For Now
>   Steve <><   * * *
>Email: steve@atari.org.uk   * * *
> Tel: 0870 7411273 * Dfax: 0870 0521124   'The Fuji Bounces Back'
> ICQ: 18116827   * Nick: MocknBird on IRC   * * *
>Location: Kilgetty, Pembrokeshire, Wales, UK.   ** *** **
>.
 HI STEVE, I have an ST case going spare. You can have it for p and p if you like

 Bob.

From -8327922973271865636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add,start
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Connecting Milan to Falcon
Date: 2000/10/18
Message-ID: <39ED8DD6.9E74888C@patent.gov.uk>#1/1
X-Deja-AN: 682826780
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 2000 12:47:35 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi all,

I think the answer's no can do, but here's the question:

I have a Falcon, bog standard, with a GT5000 scanner and GTLook2
attached, and a
Milan 40, bog standard, no cards except graphics. I use the Milan most

times for
Interneting, using MODEM2 at V90. BUT, it would be nice if I could
couple the two computers together, eg to download a mpg3 with the Milan
and pipe it to the Falcon for playing there, or scan in a picture on the
GT5000 and pipe the TGA to
the Milan for use in Da's Layout. At the moment I have to break up
>1.4Meg files into bits and transfer them on floppy. I have heard of using a null
modem cable,
but the only usable serial port on the Milan is taken up by my modem. Is
there any other way?

Thanks in advance.

Bob King.

From 4308756989405836298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/18
Message-ID: <8skjh5$26m$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 682950930
References: <39ED8DD6.9E74888C@patent.gov.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 971886949 3877 137.226.106.3 (18 Oct 2000
16:35:49 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 18 Oct 2000 16:35:49 GMT
Newsgroups: comp.sys.atari.st.tech

In article <39ED8DD6.9E74888C@patent.gov.uk>,
Bob King <robert.king@patent.gov.uk> wrote:

>>1.4Meg files into bits and transfer them on floppy. I have heard of using a null
modem cable,
>but the only usable serial port on the Milan is taken up by my modem. Is
>there any other way?

The Milan has three serial ports: one connected to the MFP (only recommended
for debugging output), plus two 16550-style ports with 115200bps and FIFOs,
so you can use one of them for the modem and one for the connection to the
falcon.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From 4544472687882413838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/18
Message-ID: <39EDDCD1.A428CB04@patent.gov.uk>#1/1
X-Deja-AN: 682968980
Content-Transfer-Encoding: 7bit
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 2000 18:24:33 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:
>
> In article <39ED8DD6.9E74888C@patent.gov.uk>,
> Bob King <robert.king@patent.gov.uk> wrote:
>
> >>1.4Meg files into bits and transfer them on floppy. I have heard of using a null modem cable,
> >but the only usable serial port on the Milan is taken up by my modem. Is
> >there any other way?
>
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> for debugging output), plus two 16550-style ports with 115200bps and FIFOs,
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> falcon.
>
> cu
> Michael
> --
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> On earth, it has not been discovered yet"   (Stephen Hawking)

Hi Michael,

yes I know about the other uart port. When I bought the Milan it hed
came the ribbon connected from the mother board to the wrong socket and
no way could I drive the output, Serial 1 I think, so I reconnected and
have used MODEM2. The other port seems dead. I have the other uart
HSMODEM driver, but still no go. If there is any that I can get both
high speed ports to work, then please tell me. . Milan give special
drivers on their web page, but yet again I can't get it to work. And as

for setting up STING!! X-Control, which allows you to change STING.CPX
etc to set the baud rate, doesn't work on the Milan and Z-Control which
does work on the Milan, cannot change the CPX. If I want to change
anything I have to use X-Control on the Falcon and copy the changed CPX
to the Milan!!
The serial port implementation on the Milan seems to be a very poor
afair.

Thanking you for your advice in advance,
Bob King.

From 8079340651189140142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/18
Message-ID: <alpH5.55$bx1.346@newsfeed.slurp.net>#1/1
X-Deja-AN: 683081505
References: <39ED8DD6.9E74888C@patent.gov.uk>
X-Trace: newsfeed.slurp.net 971907526 208.141.202.202 (Wed, 18 Oct 2000 17:18:46 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Wed, 18 Oct 2000 17:18:46 CDT
Newsgroups: comp.sys.atari.st.tech

On 18 Oct 2000 12:47:34 , Bob King wrote:
>Hi all,
>
>I think the answer's no can do, but here's the question:
>
>I have a Falcon, bog standard, with a GT5000 scanner and GTLook2
>attached, and a
>Milan 40, bog standard, no cards except graphics. I use the Milan most
>times for
>Interneting, using MODEM2 at V90. BUT, it would be nice if I could
>couple the two computers together, eg to download a mpg3 with the Milan
>and pipe it to the Falcon for playing there, or scan in a picture on the
>GT5000 and pipe the TGA to
>the Milan for use in Da's Layout. At the moment I have to break up
>>1.4Meg files into bits and transfer them on floppy. I have heard of using a null modem cable,
>but the only usable serial port on the Milan is taken up by my modem. Is
>there any other way?

Sure there is. Get PARCP and connect the two using the parallel printer
ports. You and download the program and make the cable or else you can
order an already made cable from the author like I did. There is even a
version that will work on the PC's included. Excellent program. Check it
out at: http://users.zln.cz/~pstehlik/home.htm

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From -7774054725682555515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,781e29ba90cf74e7
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-18 20:08:39 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!news.mel.connect.com.au!not-for-mail
From: "Craig Hart" <chart@nospam@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Startup problems on Falcon 030
Date: Thu, 19 Oct 2000 14:12:34 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 30
Message-ID: <8slojm$egv$1@perki.connect.com.au>
References: <3SEF5.170$HE3.5186@news.get2net.dk>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 971924918 14879 202.174.228.62 (19 Oct 2000 03:08:38
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 19 Oct 2000 03:08:38 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: supernews.google.com comp.sys.atari.st.tech:419
```

We had this one a while back. The ROM chip was loose. Had to open 'er up, remove the RAM board and press down on the rOM to put it all the way back into it's socket. Re-asseble and hasn't missed a beat since.

"Preben Sloth" <ps@lkps.dk> wrote in message
news:3SEF5.170$HE3.5186@news.get2net.dk...

>
> Hello There

> For some time I have had startup problems on my Falcon 030. When I switch
> it
> on the Harddisk and the rest of the machine doesn't start. If I press
the
> reset
> button for 5-10 seconds the machine normaly starts, but some time I have
> to switch the
> Falcon and press the reset button a lot of time to get the machine to
> life.
> What's wrong ???
>
> I have had the machine for 6 years now, but it is only the last year this
> problem has appear.
>
> Thank, Preben Sloth
>
> Please reply to ps@lkps.dk
>
>

From 8961320339585849292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c56cc9fd10698169,start
X-Google-Attributes: gid109a67,public
From: SI <si@newsonly.g1vrh.demon.co.uk>
Subject: TT030 ethernet card?
Date: 2000/10/19
Message-ID: <CaWWjEExpt75Ew1K@g1vrh.demon.co.uk>#1/1
X-Deja-AN: 683338863
X-NNTP-Posting-Host: g1vrh.demon.co.uk:158.152.233.97
X-Trace: news.demon.co.uk 971954814 nnrp-02:23192 NO-IDENT
g1vrh.demon.co.uk:158.152.233.97
MIME-Version: 1.0
Reply-To: SI <si@ThEnEwS.g1vrh.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Greetings,

I'm looking for an ethernet card for the TT030, anyone point me in the
right direction for one?

Also, any good URLs with mods, accelerators etc. etc. ??

TIA

Ste

Replying? Lose ThENeWs ;)

From 7316783431260748889
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/19
Message-ID: <8sn9jc$ufi$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 683463114
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 971975085 1358 137.226.106.3 (19 Oct 2000 17:04:45 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 19 Oct 2000 17:04:45 GMT
Newsgroups: comp.sys.atari.st.tech

In article <39EDDCD1.A428CB04@patent.gov.uk>,
Bob King <robert.king@patent.gov.uk> wrote:

>yes I know about the other uart port. When I bought the Milan it hed
>came the ribbon connected from the mother board to the wrong socket and
>no way could I drive the output, Serial 1 I think, so I reconnected and
>have used MODEM2. The other port seems dead. I have the other uart
>HSMODEM driver, but still no go. If there is any that I can get both

You need HSMODEM: first DRVIN, then UART-3F8 and UART_2F8 for the two accelerated ports.

Or you can use MiNT and Frank Naumann�s serial port driver for mint, which seems to be most trouble-free solution.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -7004121327676373633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f124bae62074073,start
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: casing
Date: 2000/10/20
Message-ID: <39F02068.28D8CAC@uklinux.net>#1/1
X-Deja-AN: 683753166
Content-Transfer-Encoding: 7bit

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972041784 20338 212.1.153.85 (20 Oct 2000 11:36:24 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 20 Oct 2000 11:36:24 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

is it possible to transplant the internals of my MegaST into a minitower
PC case?
I just think it would be tidier.

cheers,
Marc

From -2355431143033793869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39,start
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: TT Ram
Date: 2000/10/20
Message-ID: <39F02162.940E5EC0@uklinux.net>#1/1
X-Deja-AN: 683753167
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972042034 20338 212.1.153.85 (20 Oct 2000 11:40:34 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 20 Oct 2000 11:40:34 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi,
I am wondering if anyone knows where i can find out about using SIMMS
memory to upgrade my TT's ram and also if there are any extension
utilities so i can fit more than 8Mb?

cheers,
marc

From 5925026523982742768
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,6b225476ed91e577,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577,start
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: DOOM
Date: 2000/10/20
Message-ID: <39F02871.B32A86E4@uklinux.net>#1/1
X-Deja-AN: 683753169
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972043841 20797 212.1.153.85 (20 Oct 2000 12:10:41 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 20 Oct 2000 12:10:41 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

hi,
was there ever a port of DOOM or Wolfenstein 3D to the ST/TT/Falcon??
I want some top class 3D shoot-em-ups for my TT

cheers,
Marc

From -7726123961662336539
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/20
Message-ID: <39f01ad6$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 683758682
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <8sn9jc$ufi$1@draco.stochastik.rwth-aachen.de>
X-Trace: news.zetnet.co.uk 972036822 179 194.247.44.44
Newsgroups: comp.sys.atari.st.tech

On 19 Oct 2000 19:04:44 , Michael Schwingen wrote:
>In article <39EDDCD1.A428CB04@patent.gov.uk>,
>Bob King <robert.king@patent.gov.uk> wrote:
>
>>yes I know about the other uart port. When I bought the Milan it hed
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>>no way could I drive the output, Serial 1 I think, so I reconnected and
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>>HSMODEM driver, but still no go. If there is any that I can get both
>

>You need HSMODEM: first DRVIN, then UART-3F8 and UART_2F8 for the two
>accelerated ports.
>
>Or you can use MiNT and Frank Naumann�s serial port driver for mint, which
>seems to be most trouble-free solution.
>
>cu
>Michael
>--
>"Intelligent life is very rare in the universe.
> On earth, it has not been discovered yet"   (Stephen Hawking)
>.
 Hi Michael,

 Thanks for your feed back. I have and use the two uart drivers you mention, see
my
 posting you quote. I have also tried the Naumanne driver. Perhaps it's because
 the Milan is one of early one's, constructed from the Mother board up by Joe
 Conners that the other modem port seems dead. I am going to try the inter-
parallel
 port idea given me on this NG. If it works wow.

 Bob King.

From -3579621799093043430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/20
Message-ID: <39f01b69$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 683758687
References: <39ED8DD6.9E74888C@patent.gov.uk>
<alpH5.55$bx1.346@newsfeed.slurp.net>
X-Trace: news.zetnet.co.uk 972036969 179 194.247.44.44
Newsgroups: comp.sys.atari.st.tech

On 18 Oct 2000 22:18:46 , Edward S. Baiz Jr. wrote:
>On 18 Oct 2000 12:47:34 , Bob King wrote:
>>Hi all,
>>
>>I think the answer's no can do, but here's the question:
>>
>>I have a Falcon, bog standard, with a GT5000 scanner and GTLook2
>>attached, and a
>>Milan 40, bog standard, no cards except graphics. I use the Milan most
>>times for
>>Interneting, using MODEM2 at V90. BUT, it would be nice if I could
>>couple the two computers together, eg to download a mpg3 with the Milan
>>and pipe it to the Falcon for playing there, or scan in a picture on the

>>GT5000 and pipe the TGA to
>>the Milan for use in Da's Layout. At the moment I have to break up
>>>1.4Meg files into bits and transfer them on floppy. I have heard of using a
null modem cable,
>>but the only usable serial port on the Milan is taken up by my modem. Is
>>there any other way?
>
>Sure there is. Get PARCP and connect the two using the parallel printer
>ports. You and download the program and make the cable or else you can
>order an already made cable from the author like I did. There is even a
>version that will work on the PC's included. Excellent program. Check it
>out at: http://users.zln.cz/~pstehlik/home.htm
>
>Edward S. Baiz Jr.
>   (Gamer)
>--
>HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
> Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
>PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
> Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
> Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
>
>--
>
>
>.

Hi Edward,

sounds an fantastic solution. One of those, 'why didn't someone think of
that before?' ideas. Will do and report.

Bob King.

From -7153301074838270970
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,6b225476ed91e577
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
From: Bruno Begni <bruno.begni@rero.vsnet.ch>
Subject: Re: DOOM
Date: 2000/10/20
Message-ID: <39F068A9.C5F32395@rero.vsnet.ch>#1/1
X-Deja-AN: 683816333
Content-Transfer-Encoding: 8bit
References: <39F02871.B32A86E4@uklinux.net>
X-Accept-Language: fr,fr-FR,fr-CH,en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 20 Oct 2000 16:46:35 +0200, 153.109.157.10

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Marc Wilson a �crit :
>
> hi,
> was there ever a port of DOOM or Wolfenstein 3D to the ST/TT/Falcon??
> I want some top class 3D shoot-em-ups for my TT
>
> cheers,
> Marc

Yes, Doom/Heretic/Hexen/Quake for 68030 or higher here :
http://www.multimania.com/pmandin/en/ports.html#Portages

Best regards

From 3851590374611288629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f124bae62074073
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: casing
Date: 2000/10/20
Message-ID: <8spqj9$6q5$1@snipp.uninett.no>#1/1
X-Deja-AN: 683840297
References: <39F02068.28D8CAC@uklinux.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 972058025 6981 129.241.210.70 (20 Oct 2000 16:07:05 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Marc Wilson <badsector@uklinux.net> wrote:

> is it possible to transplant the internals of my MegaST into a minitower
> PC case?

Yes. I've done so with both my Falcon and TT, take a look at
http://atari.nvg.org/my_computers.html for pictures.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -3837644744696009476
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,6f124bae62074073
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: casing
Date: 2000/10/20
Message-ID: <sv14ubtkn4hte3@corp.supernews.com>#1/1
X-Deja-AN: 683895656
References: <39F02068.28D8CAC@uklinux.net> <8spqj9$6q5$1@snipp.uninett.no>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 20 Oct 2000 16:07:05 , Jo Even Skarstein wrote:
>Marc Wilson <badsector@uklinux.net> wrote:
>
>> is it possible to transplant the internals of my MegaST into a minitower
>> PC case?
>
>Yes. I've done so with both my Falcon and TT, take a look at
>http://atari.nvg.org/my_computers.html for pictures.

You'll have to watch out for cases with ATX power supplies though. They need a wire held low to make them work, so you'll need to replace the non-latching switch at the front to a latching type.

I'm going to be working out how to control this by software soon, by possibly using bit 15 of the Yamaha PSG as it's reserved on the ST. Not sure about the Falcon/TT though. It's a very simple design really.

A shutdown program like ones with Magic and Mint could turnoff the computer automatically. Mint would be easier to do as it's open source.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From 201890791059591878
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,47ff9fe1b0aa43c3,start
X-Google-Attributes: gid109a67,public
From: "Egidio Basso" <egidio.basso@wanadoo.be>
Subject: Tos ST/E...
Date: 2000/10/20
Message-ID: <8sq6ti$26pi$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 683911275
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 972070643 72498 212.65.45.235 (20 Oct 2000 19:37:23 GMT)
Organization: EuroNet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Oct 2000 19:37:23 GMT
Newsgroups: comp.sys.atari.st.tech

Je recherche tous les Tos des Atari ST et STE... Du 1.4 au 2.05 en Fran�ais
: je poc�de d�j� tous les Atari sortis mais pas les Tos en 6 roms : je ne
sais pas comment les r�unir en un seul fichier image ; 2 par 2 �a va mais il
n'en reste 3 � r�unir et 2 par 2 il reste 1 et je ne sais que faire avec,
d'ou le fichier est incomplet... Ceux en 2 roms c'est facile...Soit les Tos
1.4, 2.0 et 2.05 en fichiers de ces Tos sur une disquette 1.44 Mb. ou sur
mon e-mail egidio.basso@wanadoo.be . Merci beaucoup. A+ :-)

--

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From -958552221000138419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f124bae62074073
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: casing
Date: 2000/10/20
Message-ID: <972076096-768433AEicMi@bun.com>#1/1
X-Deja-AN: 683941666
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <39F02068.28D8CAC@uklinux.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 21 Oct 2000 23:10:36 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 20 Oct 2000 22:10:36 +0100, ppp-1-35.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Marc

>is it possible to transplant the internals of my MegaST into a minitower
>PC case?

Sure it would, you'd obviously have to make up extension leads to take services to and from the outside world.

>I just think it would be tidier.

Ive contemplated the same with my MegaSTE to cut down on a few external boxes.

--

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

From -4415467027391796607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/20
Message-ID: <972115246-219877AEicMi@cwcom.net>#1/1
X-Deja-AN: 684076272
Content-transfer-encoding: 8bit
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 972115689 195.44.3.110 (Sat, 21 Oct 2000 09:08:09 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 21 Oct 2000 09:08:09 BST
Newsgroups: comp.sys.atari.st.tech

From: Bob King <robert.king@patent.gov.uk>
Date: Wed, 18 Oct 2000 18:24:34 +0100

>for setting up STING!! X-Control, which allows you to change STING.CPX
>etc to set the baud rate, doesn't work on the Milan and Z-Control which
>does work on the Milan, cannot change the CPX. If I want to change
>anything I have to use X-Control on the Falcon and copy the changed CPX
>to the Milan!!

Have you tried COPS?
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
```

```
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From -4506466712563500350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b225476ed91e577
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-20 16:20:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!xfer10.netnews.com!netnews.com!newsfeed.icl.net!
dispose.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: DOOM
Date: Sat, 21 Oct 2000 00:11:18 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <E6fqyWAWEN85Ewvb@steverosie.demon.co.uk>
References: <39F02871.B32A86E4@uklinux.net> <39F068A9.C5F32395@rero.vsnet.ch>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 972083961 nnrp-03:17672 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 15
Xref: supernews.google.com comp.sys.atari.st:3005 comp.sys.atari.st.tech:432

In article <39F068A9.C5F32395@rero.vsnet.ch>, Bruno Begni
<bruno.begni@rero.vsnet.ch> writes
>Yes, Doom/Heretic/Hexen/Quake for 68030 or higher here :
>http://www.multimania.com/pmandin/en/ports.html#Portages
>
>Best regards

Not forgetting Substation for the STE & Falcon's:)

--                            Cheers! For Now
                                 Steve <><               * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 479780808007102227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: DOOM
Date: 2000/10/21
Message-ID: <sv2un87rhrfp7b@corp.supernews.com>#1/1
X-Deja-AN: 684105971
References: <39F02871.B32A86E4@uklinux.net> <39F068A9.C5F32395@rero.vsnet.ch>
<E6fqyWAWEN85Ewvb@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com
```

```
On 21 Oct 2000 00:11:18 , Steve Stupple  wrote:
>In article <39F068A9.C5F32395@rero.vsnet.ch>, Bruno Begni
><bruno.begni@rero.vsnet.ch> writes
>>Yes, Doom/Heretic/Hexen/Quake for 68030 or higher here :
>>http://www.multimania.com/pmandin/en/ports.html#Portages
>>
>>Best regards
>
>Not forgetting Substation for the STE & Falcon's:)
```

Substation could have been really good. The graphics were quite poor, but then if you think about it they did a really good job of getting the most out of the STEs hardware.

It does have one the best front ends to a game I have ever seen an STE, pushing the DMA sound to it's limits.

Not sure what the Falcon version was like but on the STE it's all greyscale, so it's very confusing. It's almost impossible to remember if you've been to places before or not!

It would have been nice though to be able to select certain extras for graphics so people with faster STE's could use better graphics, that didn't slow down the gameplay. Bit like MCsofts Power up, demo is available somewhere on the net.....

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

```
From -824224072237113878
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 111a55,b6ed93208b0b748d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,b6ed93208b0b748d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,b6ed93208b0b748d,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,b6ed93208b0b748d,start
X-Google-Attributes: gid109a67,public
From: "John Thackeray" <john@tradeinpost.com>
Subject: Atari Software For Sale
Date: 2000/10/21
Message-ID: <8ss1o0$i8i$6@neptunium.btinternet.com>#1/1
X-Deja-AN: 684120186
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

John Thackeray
Trade In Post
Victoria Road
Shifnal
Shropshire TF11 8AF
U.K.
01952 462135
john@tradeinpost.com
www.tradeinpost.com

From -4899362376624232118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f124bae62074073
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: casing
Date: 2000/10/21
Message-ID: <8ss62n$nri$1@snipp.uninett.no>#1/1
X-Deja-AN: 684136162
References: <39F02068.28D8CAC@uklinux.net> <8spqj9$6q5$1@snipp.uninett.no> <sv14ubtkn4hte3@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 972135319 24434 129.241.210.70 (21 Oct 2000 13:35:19 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))

Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

>>Yes. I've done so with both my Falcon and TT, take a look at
>>http://atari.nvg.org/my_computers.html for pictures.

> You'll have to watch out for cases with ATX power supplies though.
> They need a wire held low to make them work, so you'll need to replace
> the non-latching switch at the front to a latching type.

I know, the TT has an ATX PSU. You can still use the non-latching switch
if you use a latch or flip-flop to control the PSU. This makes it easy to
control the PSU by software as well.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 3021003962495032288
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,92655a61474348e2,start
X-Google-Attributes: gid109a67,public
From: "Egidio Basso" <egidio.basso@wanadoo.be>
Subject: Tos ST/E
Date: 2000/10/21
Message-ID: <8ssh0f$rt9$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 684183989
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 972146512 28585 212.65.46.99 (21 Oct 2000 16:41:52 GMT)
Organization: EuroNet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 2000 16:41:52 GMT
Newsgroups: comp.sys.atari.st.tech

La personne qui m'a contact� pour m'envoyer les tos, est pri�e de me
recontacter pour me le renvoyer parce que je suis aller sur le net trop tard
et le fichier.lzh � �t� �limin� du site qui garde les contact. Je lui
signale par la pr�sente que je ne pirate pas les tos atari st/e pour quoi
que ce soit, sauf pour un �mulateur ST/E, parceque j'ai toujours mes atari
st mais que je n'arrive pas � regrouper les 6 eproms en un seul fichier
image du tos sauf ceux en 2 eproms c'est facile mais � 6, il en reste 3 et
je ne sais pas comment faire avec les 3 �a ne marche pas !!!!

Je recherche tous les Tos des Atari ST et STE... Du 1.0 au 2.05 en Fran�ais
: je poc�de d�j� tous les Atari sortis mais pas les Tos en 6 roms : je ne

sais pas comment les r�unir en un seul fichier image ; 2 par 2 �a va mais il n'en reste 3 � r�unir et 2 par 2 il reste 1 et je ne sais que faire avec, d'ou le fichier est incomplet... Ceux en 2 roms c'est facile...Soit les Tos 1.0, 1.2, 1.4, 2.0 et 2.05 en fichiers de ces Tos sur une disquette 1.44 Mb. ou sur mon e-mail egidio.basso@wanadoo.be . Merci beaucoup. A+ :-)

--

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From -1684145869339364562
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,7bd2044c2b6ed28c,start
X-Google-Attributes: gid109a67,public
From: "Egidio Basso" <egidio.basso@wanadoo.be>
Subject: TOS ST/E
Date: 2000/10/21
Message-ID: <8ssh2a$ru0$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 684184199
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 972146570 28608 212.65.46.99 (21 Oct 2000 16:42:50 GMT)
Organization: EuroNet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 2000 16:42:50 GMT
Newsgroups: comp.sys.atari.st.tech

La personne qui m'a contact� pour m'envoyer les tos, est pri�e de me recontacter pour me le renvoyer parce que je suis aller sur le net trop tard et le fichier.lzh � �t� �limin� du site qui garde les contact. Je lui signale par la pr�sente que je ne pirate pas les tos atari st/e pour quoi que ce soit, sauf pour un �mulateur ST/E, parceque j'ai toujours mes atari st mais que je n'arrive pas � regrouper les 6 eproms en un seul fichier image du tos sauf ceux en 2 eproms c'est facile mais � 6, il en reste 3 et je ne sais pas comment faire avec les 3 �a ne marche pas !!!!

Je recherche tous les Tos des Atari ST et STE... Du 1.0 au 2.05 en Fran�ais

: je poc�de d�j� tous les Atari sortis mais pas les Tos en 6 roms : je ne
sais pas comment les r�unir en un seul fichier image ; 2 par 2 �a va mais il
n'en reste 3 � r�unir et 2 par 2 il reste 1 et je ne sais que faire avec,
d'ou le fichier est incomplet... Ceux en 2 roms c'est facile...Soit les Tos
1.0, 1.2, 1.4, 2.0 et 2.05 en fichiers de ces Tos sur une disquette 1.44 Mb.
ou sur mon e-mail egidio.basso@wanadoo.be . Merci beaucoup. A+ :-)

--

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--

Click here for Free Video!!
http://www.gohip.com/freevideo/

From 2386709676240997395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f124bae62074073
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: casing
Date: 2000/10/21
Message-ID: <sv3ltvrcup1f89@corp.supernews.com>#1/1
X-Deja-AN: 684202548
References: <39F02068.28D8CAC@uklinux.net> <8spqj9$6q5$1@snipp.uninett.no>
<sv14ubtkn4hte3@corp.supernews.com> <8ss62n$nri$1@snipp.uninett.no>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 21 Oct 2000 13:35:19 , Jo Even Skarstein wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>>>Yes. I've done so with both my Falcon and TT, take a look at
>>>http://atari.nvg.org/my_computers.html for pictures.
>
>> You'll have to watch out for cases with ATX power supplies though.
>> They need a wire held low to make them work, so you'll need to replace
>> the non-latching switch at the front to a latching type.
>
>I know, the TT has an ATX PSU. You can still use the non-latching switch
>if you use a latch or flip-flop to control the PSU. This makes it easy to
>control the PSU by software as well.

Yes a though about that, but do ATX power supplies supply 5v all the
time? I know there is a wire on mine that says 5vSB. I suppose I
should check with my meter. I'll fiddle around one day.....

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |***************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon           |
  +---------------------------------------+
```

From 4344200906102484400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/21
Message-ID: <39f2203b$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 684368333
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <972115246-219877AEicMi@cwcom.net>
X-Trace: news.zetnet.co.uk 972169275 179 194.247.44.219
Newsgroups: comp.sys.atari.st.tech

```
On 20 Oct 2000 10:11:48 , Derryck Croker  wrote:
>From: Bob King <robert.king@patent.gov.uk>
>Date: Wed, 18 Oct 2000 18:24:34 +0100
>
>>for setting up STING!! X-Control, which allows you to change STING.CPX
>>etc to set the baud rate, doesn't work on the Milan and Z-Control which
>>does work on the Milan, cannot change the CPX. If I want to change
>>anything I have to use X-Control on the Falcon and copy the changed CPX
>>to the Milan!!
>
>Have you tried COPS?
>--
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@wanadoo.be
>      xlator@cix.co.uk
>http://www.cix.co.uk/~derryck/index.htm
>
>.
```

Hi Derryck,

Yes cops does work on both platforms, but am I weird YES you yell, in hating
all that clutter, all those crossed out icons. Smacks of the uneccessaries!!!

Back into my cave again.

Bob King

From -2767215060168528831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-21 18:20:05 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.2.80.9!fr.usenet-edu.net!usenet-edu.net!codeine.org!peer.news.zetnet.net!
news.uklinux.net!not-for-mail
From: Marc Wilson <badsector@uklinux.net>
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: ISA to ST/TT
Date: Sun, 22 Oct 2000 01:59:32 +0100
Organization: UKLINUX NET
Lines: 9
Message-ID: <39F23BF4.1AFF2A5@uklinux.net>
NNTP-Posting-Host: ppp-1-83.cvx2.telinco.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: s1.uklinux.net 972179908 19809 212.1.140.83 (22 Oct 2000 01:58:28 GMT)
X-Complaints-To: abuse@uklinux.net
NNTP-Posting-Date: 22 Oct 2000 01:58:28 GMT
X-Mailer: Mozilla 4.73 [en] (X11; I; Linux 2.2.15-4mdk i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:439 comp.sys.atari.st:3029

Hi,

Does anyone know anywhere i can find diagrams or instructions on using
ISA or E-ISA PC cards on an Atari ST or TT?
Also, is it possible to upgrade the TT's 68030 CPU to an '040 or '060 or
something along those lines?

cheers,
Marc

From -959625092336625502

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-21 23:11:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.stanford.edu!news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
Message-ID: <39F28514.50AA6AFA@mbox301.swipnet.se>
From: rob schmersel <rob.schmersel@mbox301.swipnet.se>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
Subject: Re: ISA to ST/TT
References: <39F23BF4.1AFF2A5@uklinux.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: 212.151.174.246
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 972194916 212.151.174.246 (Sun, 22 Oct 2000 08:08:36 MET DST)
NNTP-Posting-Date: Sun, 22 Oct 2000 08:08:36 MET DST
Organization: A Customer of Tele2
X-Sender: s-230483@d212-151-174-246.swipnet.se
Date: Sun, 22 Oct 2000 08:11:32 +0200
Xref: supernews.google.com comp.sys.atari.st.tech:440 comp.sys.atari.st:3032

Try to find a file "SMC*.ZIP" (I believe it was called SMC1.zip but am
not sure).
This file describes an ISA to VME interface used for connected an SMC
based tehernet
card. It will work with other cards as well.

CU
?Rob

Marc Wilson wrote:
>
> Hi,
>
> Does anyone know anywhere i can find diagrams or instructions on using
> ISA or E-ISA PC cards on an Atari ST or TT?
> Also, is it possible to upgrade the TT's 68030 CPU to an '040 or '060 or
> something along those lines?
>
> cheers,
> Marc

From -8880547205948165454

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7fc1d09333dbe8d2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7fc1d09333dbe8d2,start
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: 80x86 CPU card
Date: 2000/10/22
Message-ID: <39F24988.9C2DE62E@uklinux.net>#1/1
X-Deja-AN: 684400550
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972183384 20438 212.1.140.83 (22 Oct 2000 02:56:24 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 22 Oct 2000 02:56:24 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi,
Does anyone know anyware i could find out about creating a PC board for
the ST or TT using an Intel cpu (386/486) to emulate PC/Intel based
applications and maybe for cross development?

cheers,
Marc

From 4811492358111640040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7fc1d09333dbe8d2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7fc1d09333dbe8d2
X-Google-Attributes: gid109a67,public
From: "Shiuming Lai" <shiuming.lai@freeuk.com>
Subject: Re: 80x86 CPU card
Date: 2000/10/22
Message-ID: <M2AI5.3526$IF1.430687@nnrp3.clara.net>#1/1
X-Deja-AN: 684401408
References: <39F24988.9C2DE62E@uklinux.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 972213548 212.126.151.156 (Sun, 22 Oct 2000 12:19:08 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 22 Oct 2000 12:19:08 BST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Marc Wilson <badsector@uklinux.net> wrote in message
news:39F24988.9C2DE62E@uklinux.net...

> Hi,
> Does anyone know anyware i could find out about creating a PC board for
> the ST or TT using an Intel cpu (386/486) to emulate PC/Intel based
> applications and maybe for cross development?

You need to get the data sheets for each product and all the information you need to work it out yourself will be there. Some may also have application notes which give worked examples of basic projects but that's it.

If you mean has anyone devloped a DIY project, I don't know.

Shiuming Lai

From 30546942518316649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
From: Marc Wilson <badsector@uklinux.net>
Subject: Re: ISA to ST/TT
Date: 2000/10/22
Message-ID: <39F2DB40.3C5C8E51@uklinux.net>#1/1
X-Deja-AN: 684412571
Content-Transfer-Encoding: 7bit
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uklinux.net
X-Trace: s1.uklinux.net 972220688 28809 212.1.136.216 (22 Oct 2000 13:18:08 GMT)
Organization: UKLINUX NET
Mime-Version: 1.0
NNTP-Posting-Date: 22 Oct 2000 13:18:08 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

any ideas as to where to find the file? :)

cheers for the info,
marc

rob schmersel wrote:
>
> Try to find a file "SMC*.ZIP" (I believe it was called SMC1.zip but am
> not sure).
> This file describes an ISA to VME interface used for connected an SMC

> based tehernet
> card. It will work with other cards as well.
>
> CU
> ?Rob
>
> Marc Wilson wrote:
> >
> > Hi,
> >
> > Does anyone know anywhere i can find diagrams or instructions on using
> > ISA or E-ISA PC cards on an Atari ST or TT?
> > Also, is it possible to upgrade the TT's 68030 CPU to an '040 or '060 or
> > something along those lines?
> >
> > cheers,
> > Marc

From -4413591235461313155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
From: Rob <rmahlert@delphi.com>
Subject: Re: ISA to ST/TT
Date: 2000/10/22
Message-ID: <8surhq$96$1@nnrp1.deja.com>#1/1
X-Deja-AN: 684428747
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
<39F2DB40.3C5C8E51@uklinux.net>
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 24.216.210.170
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 22 13:54:03 2000 GMT
X-MyDeja-Info: XMYDJUIDrmahlert
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)

This page has alot of hacks for atari..
http://atarihacks.cjb.net/

Rob

--

Atari-Users Network
Atari Chat, Forums, Links, Webring and Banner Exchange.
http://www.atari-users.net

In article <39F2DB40.3C5C8E51@uklinux.net>,
Marc Wilson <badsector@uklinux.net> wrote:

```
> any ideas as to where to find the file? :)
>
> cheers for the info,
> marc
>
> rob schmersel wrote:
> >
> > Try to find a file "SMC*.ZIP" (I believe it was called SMC1.zip but
am
> > not sure).
> > This file describes an ISA to VME interface used for connected an
SMC
> > based tehernet
> > card. It will work with other cards as well.
> >
> > CU
> > ?Rob
> >
> > Marc Wilson wrote:
> > >
> > > Hi,
> > >
> > > Does anyone know anywhere i can find diagrams or instructions on
using
> > > ISA or E-ISA PC cards on an Atari ST or TT?
> > > Also, is it possible to upgrade the TT's 68030 CPU to an '040
or '060 or
> > > something along those lines?
> > >
> > > cheers,
> > > Marc
>



Sent via Deja.com http://www.deja.com/
Before you buy.




From -8309675662884110542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/22
Message-ID: <972283826-49859AEicMi@cwcom.net>#1/1
X-Deja-AN: 684697336
Content-transfer-encoding: 8bit
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-
aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <972115246-219877AEicMi@cwcom.net>
<39f2203b$0$179@news.zetnet.co.uk>
```

Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 972284185 195.44.202.100 (Mon, 23 Oct 2000 07:56:25 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 23 Oct 2000 07:56:25 BST
Newsgroups: comp.sys.atari.st.tech

From: rking@zetnet.co.uk (Bob King)
Date: 21 Oct 2000 23:01:15 GMT

>>Have you tried COPS?

>Yes cops does work on both platforms, but am I weird YES you yell, in hating
>all that clutter, all those crossed out icons. Smacks of the uneccessaries!!!

That is definitely a big drawback, agreed. I also cannot make it function as an installed app for running CPXs from other filepaths than the one configured.

Did you try the recent version of ZControl BTW? I know it addressed the Y2K problem?

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 8628834570934378396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1381d5129cc9fbaa,start
X-Google-Attributes: gid109a67,public
From: info@seriousmonkey.com
Subject: - Major automotive website
Date: 2000/10/22
Message-ID: <8t1cac$nde$128@lure.pipex.net>#1/1
X-Deja-AN: 684788318
ReplyTo: info@seriousmonkey.com
X-Complaints-To: abuse@uk.uu.net
X-Trace: lure.pipex.net 972305548 23982 62.188.134.80 (23 Oct 2000 12:52:28 GMT)
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom
NNTP-Posting-Date: 23 Oct 2000 12:52:28 GMT
Newsgroups: comp.sys.atari.st.tech

seriousmonkey.com is set to revolutionise the global automotive
industry with a wide range of genuinely groundbreaking and innovative

Internet services benefiting business and consumers alike.

In order to support the hyper-growth expansion of our global operations, seriousmonkey.com will shortly be looking for a number of high-calibre, professional candidates to join our fast-paced and dedicated teams in London and the Republic of Ireland.

To visit seriousmonkey.com or view our online job vacancies, go to http://www.seriousmonkey.com

Frank Pottle
Managing Director
seriousmonkey.com

Article posted 23/10/2000 13:49:00.690

```
From -6192280211547483408
X-Google-Language: SWEDISH,ASCII
X-Google-Thread: 111a55,6b225476ed91e577
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-22 17:25:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news.tele.dk!195.54.122.112!newsfeed1.bredband.net!bredband!
uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: DOOM
Date: 23 Oct 00 01:45:01 +0100
Organization: Canit Public Access, Stockholm
Lines: 23
Message-ID: <616.331T50T1053595optimus@canit.se>
References: <39F02871.B32A86E4@uklinux.net> <39F068A9.C5F32395@rero.vsnet.ch>
<E6fqyWAWEN85Ewvb@steverosie.demon.co.uk>
NNTP-Posting-Host: p48.one.canit.se
X-Trace: dos.canit.se 972260421 4607 193.13.228.48 (23 Oct 2000 00:20:21 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 23 Oct 2000 00:20:21 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st:3088 comp.sys.atari.st.tech:446
```

Steve Stupple skrev:

>In article <39F068A9.C5F32395@rero.vsnet.ch>, Bruno Begni
><bruno.begni@rero.vsnet.ch> writes
>>Yes, Doom/Heretic/Hexen/Quake for 68030 or higher here :
>>http://www.multimania.com/pmandin/en/ports.html#Portages
>>
>>Best regards

```
>Not forgetting Substation for the STE & Falcon's:)

Or "Running".
...
Was that ever finished?

--
En ligne avec Thor 2.6.

Gillar man porr..v�ld kvinno f�rnedring...och en massa onda handlingar s� �r det
filmen f�r dig....sj�lv vet jag inte..har sett 1-3......samtidigt som jag avskyr
dem s� �r det �nd� s� n�tt magiskt bakom dem...
     Eric B om Urotsukid�ji



From 3018650890075365563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b225476ed91e577
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b225476ed91e577
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-22 21:34:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: DOOM
Date: Mon, 23 Oct 2000 15:40:26 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 14
Message-ID: <8t0f4v$f7a$1@perki.connect.com.au>
References: <39F02871.B32A86E4@uklinux.net> <39F068A9.C5F32395@rero.vsnet.ch>
<E6fqyWAWEN85Ewvb@steverosie.demon.co.uk> <616.331T50T1053595optimus@canit.se>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 972275679 15594 202.174.228.62 (23 Oct 2000 04:34:39
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 23 Oct 2000 04:34:39 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st:3093 comp.sys.atari.st.tech:447


"Iggy Drougge" <optimus@canit.se> wrote in message
news:616.331T50T1053595optimus@canit.se...
higher here :

> Or "Running".
> ...
```

> Was that ever finished?

Certainly was and it is great, but Falcon only:-)

Mark

From 1310333502678494903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/23
Message-ID: <39F40DD4.F73F3855@patent.gov.uk>#1/1
X-Deja-AN: 684743068
Content-Transfer-Encoding: 7bit
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <972115246-219877AEicMi@cwcom.net> <39f2203b$0$179@news.zetnet.co.uk> <972283826-49859AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Oct 2000 11:07:12 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

```
>
> From: rking@zetnet.co.uk (Bob King)
> Date: 21 Oct 2000 23:01:15 GMT
>
>
>
> Did you try the recent version of ZControl BTW? I know it addressed the Y2K
> problem?
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@wanadoo.be
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
```

Hi Derryck,

didn't even know there was one!!! As I said, main problem with ZControl
was that
it failed to update the internals os STING.CPX (or is it SERIAL.CPX)
with the new Baud rate when you click on Save. Another thing to note is
that if you use
Starcall, it seems to over-ride everything else and force 19200 on you.
Hellish to remove!!

Bob King.

From 8684237551738668340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: ISA to ST/TT
Date: 2000/10/23
Message-ID: <NFWI5.27987$bM2.15696@newsfeed.slurp.net>#1/1
X-Deja-AN: 684794392
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
<39F2DB40.3C5C8E51@uklinux.net>
X-Trace: newsfeed.slurp.net 972306157 208.141.202.190 (Mon, 23 Oct 2000 08:02:37
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Mon, 23 Oct 2000 08:02:37 CDT
Newsgroups: comp.sys.atari.st.tech

Try this site: http://www.netkonect.net/tachyon/A3/

It is an area of Atari articles...

On 22 Oct 2000 13:19:12 , Marc Wilson wrote:
>any ideas as to where to find the file? :)
>
>cheers for the info,
>marc
>
>
>rob schmersel wrote:
>>
>> Try to find a file "SMC*.ZIP" (I believe it was called SMC1.zip but am
>> not sure).
>> This file describes an ISA to VME interface used for connected an SMC
>> based tehernet
>> card. It will work with other cards as well.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz

Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -7410427239245250186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31aef051739c473d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-23 18:02:13 PST
From: "Christopher Keegan" <news@eclub.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: 1040ST with games that don't work?
Date: Tue, 24 Oct 2000 10:53:12 +1000
Organization: Davnet Telecommunications Pty Ltd
Lines: 9
Message-ID: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
NNTP-Posting-Host: ppp-041.bne.oznetcom.com.au
X-Trace: thebe.syd.dav.net.au 972348964 12777 203.62.174.41 (24 Oct 2000 00:56:04 GMT)
X-Complaints-To: krisk@davnet.com.au
NNTP-Posting-Date: 24 Oct 2000 00:56:04 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.stanford.edu!arclight.uoregon.edu!hammer.uoregon.edu!logbridge.uoregon.edu!newsgate.cuhk.edu.hk!news-hk.telia.net!d2o501.telia.com!news-hk.gip.net!news.gsl.net!gip.net!203.111.0.14.MISMATCH!io.syd.dav.net.au!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:452

Hi,
I have a 1040ST with a number of games (on floppies) that will not load.
Any suggestions? Please e-mail to:
Christopher Keegan
ck@eclub.com.au
Also I'm looking at selling this machine and wonder what it is worth. It has
a SM124 b&w monitor no hard disk. Any ideas? I'm based in Australia.

From 5168431567385295480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31aef051739c473d

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-23 19:25:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
212.74.64.35!colt.net!dispose.news.demon.net!demon!news.demon.co.uk!demon!
steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST with games that don't work?
Date: Tue, 24 Oct 2000 03:20:30 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <OWWJEWAuHP95EwkC@steverosie.demon.co.uk>
References: <8t2mn4$cf9$1@thebe.syd.dav.net.au>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 972354251 nnrp-12:8494 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 45
Xref: supernews.google.com comp.sys.atari.st.tech:453

In article <8t2mn4$cf9$1@thebe.syd.dav.net.au>, Christopher Keegan <news@eclub.com.au> writes

>Hi,
>I have a 1040ST with a number of games (on floppies) that will not load.
>Any suggestions? Please e-mail to:
>Christopher Keegan
>ck@eclub.com.au

Hiya

Firstly, if you request help in a newsgroup, expect to read the group for your answer as other users may benefit from the help given:)

What games are you having problems with?

99% of software should run OK on a standard 1 meg machine, about 90% will run OK on a standard 4 meg machine.

The only problems I've encountered, when it comes to memory matters, is that some programmers forget that the screen address changes from 1 memory config to the other! I know I've done it myself, when I didn't have a 1 meg machine to test on! It is bad programming, and I think most programmers slip up a little when they first start playing around a little:)

You can get around this minor problem by using a program that fools your machine in thinking it's a half meg machine.

Incidentally, if you have the 'Ultimate Ripper' cartridge and switch it on BEFORE you turn your machine on, enter the cartridge and then switch the cartridge OFF while pressing the reset button. ALL the Atari's I've tried this on REVERT to half meg machines! VERY handy.

I don't think it works if you've got the bug ridden version that comes
with Supermon!

Not knowing the titles, I am groping at straws and only presume I'm
answering the correct problem.

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -7570169555688072228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66dc0722e7a4be76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66dc0722e7a4be76
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ISA to ST/TT
Date: 2000/10/24
Message-ID: <8t3mfr$oj2$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 685172965
References: <39F23BF4.1AFF2A5@uklinux.net> <39F28514.50AA6AFA@mbox301.swipnet.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972381499 2488 137.226.106.3 (24 Oct 2000 09:58:19 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 24 Oct 2000 09:58:19 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <39F28514.50AA6AFA@mbox301.swipnet.se>,
rob schmersel <rob.schmersel@mbox301.swipnet.se> wrote:
>Try to find a file "SMC*.ZIP" (I believe it was called SMC1.zip but am
>not sure).
>This file describes an ISA to VME interface used for connected an SMC
>based tehernet
>card. It will work with other cards as well.

Um - no. It may work with *some* cards, but it is specifically tailored to
the needs of an SMC Ultra Ethernet card and is no general ISA interface.

cu
Michael
--
"Intelligent life is very rare in the universe.
 On earth, it has not been discovered yet"   (Stephen Hawking)

From -7698175430987700544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/24
Message-ID: <972383480-108238AEicMi@cwcom.net>#1/1
X-Deja-AN: 685182056
Content-transfer-encoding: 8bit
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <972115246-219877AEicMi@cwcom.net> <39f2203b$0$179@news.zetnet.co.uk> <972283826-49859AEicMi@cwcom.net> <39F40DD4.F73F3855@patent.gov.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 972383936 195.44.209.172 (Tue, 24 Oct 2000 11:38:56 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 24 Oct 2000 11:38:56 BST
Newsgroups: comp.sys.atari.st.tech

From: Bob King <robert.king@patent.gov.uk>
Date: Mon, 23 Oct 2000 11:07:16 +0100

>> Did you try the recent version of ZControl BTW? I know it addressed the

>didn't even know there was one!!! As I said, main problem with ZControl
>was that
>it failed to update the internals os STING.CPX (or is it SERIAL.CPX)

It's a well-known bug. I suggest looking out for that later version - I've
just tried it quickly and it seemed to save the setting.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -2070159546828116744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/24

Message-ID: <39f56961$0$175@news.zetnet.co.uk>#1/1
X-Deja-AN: 685185293
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <972115246-219877AEicMi@cwcom.net> <39f2203b$0$179@news.zetnet.co.uk> <972283826-49859AEicMi@cwcom.net> <39F40DD4.F73F3855@patent.gov.uk> <972383480-108238AEicMi@cwcom.net>
X-Trace: news.zetnet.co.uk 972384609 175 194.247.44.171
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 2000 10:43:48 , Derryck Croker wrote:

```
>From: Bob King <robert.king@patent.gov.uk>
>Date: Mon, 23 Oct 2000 11:07:16 +0100
>
>>> Did you try the recent version of ZControl BTW? I know it addressed the
>
>>didn't even know there was one!!! As I said, main problem with ZControl
>>was that
>>it failed to update the internals os STING.CPX (or is it SERIAL.CPX)
>
>It's a well-known bug. I suggest looking out for that later version - I've
>just tried it quickly and it seemed to save the setting.
>--
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@wanadoo.be
>      xlator@cix.co.uk
>http://www.cix.co.uk/~derryck/index.htm
>
>.
```

Hi Derryck,

I have downloaded it and its running. Before I made SERIAL and STING.CPX read only, every time I changed configurations in my AUTO file or run certain Comms progs. they used to rest to 19200!!! Now I have them protected. I will back them up and try the new ZControl. All my thanks, this is what this group should be about, see some of my soapboxing on comp.sys.atari.st!!

Very good Ger>Eng single word translator by Ralf Zimmerman, goes over the top a bit with phrasal suggestions, but complements GEMTRADE nicely.

Bob King

From -8763185970575518056
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,46be61b07478bff9,start
X-Google-Attributes: gid109a67,public
From: Jonas Klereborn <klere@physto.se>
Subject: Mk X case sound
Date: 2000/10/24
Message-ID: <39F57332.FDE1998D@physto.se>#1/1
X-Deja-AN: 685198315
Content-Transfer-Encoding: 7bit
Organization: Systemteknik Fysikum
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

Does anybody out there have the Mk X case instructions.
I have fitted my Falcon in such a thing. But now I want to make the line
level patch to the sound system. I remember that the Mk X case fitting
involved changing/removing some sound resistors since it has the cinch
connectors instead of the miniplugs. But I can't find the instructions
to check if it was something important.

Regards,
/Jonas

From 5378883578461378228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,22d0bcf8dc018b39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,22d0bcf8dc018b39
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TT Ram
Date: 2000/10/24
Message-ID: <8t4d87$u77$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 685292493
References: <39F02162.940E5EC0@uklinux.net>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 972404808 21156 137.226.106.3 (24 Oct 2000 16:26:48 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 24 Oct 2000 16:26:48 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <39F02162.940E5EC0@uklinux.net>,
Marc Wilson <badsector@uklinux.net> wrote:
>Hi,
>I am wondering if anyone knows where i can find out about using SIMMS
>memory to upgrade my TT's ram and also if there are any extension
>utilities so i can fit more than 8Mb?

The best solution is a TT ram card that takes PS/2 SIMMs. The AixTT or the
newer MagnumTT should still be available, eg. from Woller Systeme.

The AixTT can take up to 2 32MB SIMMs, the MagnumTT up to 2 128MB SIMMs.

cu
Michael
--
"Intelligent life is very rare in the universe.
On earth, it has not been discovered yet"   (Stephen Hawking)

From -6572820298360650699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46be61b07478bff9
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Mk X case sound
Date: 2000/10/24
Message-ID: <39f5c3c8$0$180@news.zetnet.co.uk>#1/1
X-Deja-AN: 685310664
References: <39F57332.FDE1998D@physto.se>
X-Trace: news.zetnet.co.uk 972407752 180 194.247.44.72
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 2000 13:32:02 , Jonas Klereborn wrote:
>Hi,
>
>Does anybody out there have the Mk X case instructions.
>I have fitted my Falcon in such a thing. But now I want to make the line
>level patch to the sound system. I remember that the Mk X case fitting
>involved changing/removing some sound resistors since it has the cinch
>connectors instead of the miniplugs. But I can't find the instructions
>to check if it was something important.
>
>Regards,
>/Jonas
>.
Hi Jonas,
I have, or at least my son uses, a MKX C-Lab. If he does n't erupt at the
thougt and you give me precise details of what I am looking for/at, I could undo
the case.

Bob King

From 6082712496035539396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46be61b07478bff9

```
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Mk X case sound
Date: 2000/10/24
Message-ID: <39f5c849$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 685317422
References: <39F57332.FDE1998D@physto.se>
X-Trace: news.zetnet.co.uk 972408905 179 194.247.44.203
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 2000 13:32:02 , Jonas Klereborn  wrote:
>Hi,
>
>Does anybody out there have the Mk X case instructions.
>I have fitted my Falcon in such a thing. But now I want to make the line
>level patch to the sound system. I remember that the Mk X case fitting
>involved changing/removing some sound resistors since it has the cinch
>connectors instead of the miniplugs. But I can't find the instructions
>to check if it was something important.
>
>Regards,
>/Jonas
>.
 Hi Jonas,
 I have, or at least my son uses, a MKX C-Lab. If he does n't erupt at the
 thougt and you give me precise details of what I am looking for/at, I could undo
 the case.


 Bob King




From -1017421369914979989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe338d70d5371add
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Connecting Milan to Falcon
Date: 2000/10/24
Message-ID: <39f5ca21$0$174@news.zetnet.co.uk>#1/1
X-Deja-AN: 685320974
References: <39ED8DD6.9E74888C@patent.gov.uk> <8skjh5$26m$1@draco.stochastik.rwth-
aachen.de> <39EDDCD1.A428CB04@patent.gov.uk> <972115246-219877AEicMi@cwcom.net>
<39f2203b$0$179@news.zetnet.co.uk> <972283826-49859AEicMi@cwcom.net>
<39F40DD4.F73F3855@patent.gov.uk> <972383480-108238AEicMi@cwcom.net>
X-Trace: news.zetnet.co.uk 972409377 174 194.247.44.45
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 2000 10:43:48 , Derryck Croker  wrote:
>From: Bob King <robert.king@patent.gov.uk>
>Date: Mon, 23 Oct 2000 11:07:16 +0100
>
```

```
>>> Did you try the recent version of ZControl BTW? I know it addressed the
>
>>didn't even know there was one!!! As I said, main problem with ZControl
>>was that
>>it failed to update the internals os STING.CPX (or is it SERIAL.CPX)
>
>It's a well-known bug. I suggest looking out for that later version - I've
>just tried it quickly and it seemed to save the setting.
>--
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@wanadoo.be
>      xlator@cix.co.uk
>http://www.cix.co.uk/~derryck/index.htm
>
>.
Hi Derryck,

Did you try on a Milan, I have just done so and same as before, it not only does
not alter
SERIAL.CPX, it turns the settings for MODEM2 to 19200, no response. Good thing I
made aback up!!
Could well be a bug in either SERIAL.CPX or some part of the Milan's OS.

Bob King.



From -664732985261122657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d20325176d878676,start
X-Google-Attributes: gid109a67,public
From: "Dune DUMAS" <dunedumas@m6net.fr>
Subject: st/pc
Date: 2000/10/24
Message-ID: <8t4j8b$ado$1@news2.isdnet.net>#1/1
X-Deja-AN: 685331291
X-Trace: news2.isdnet.net 972410955 10680 213.195.13.34 (24 Oct 2000 18:09:15 GMT)
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 24 Oct 2000 18:09:15 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@isdnet.net

Hello !
I want to make my mega/ste and my pc communicate ?
I have got a null-modem cable. I need the softs.
Can anyone help me ?
```

Thanks

--
dune
http://saint-tropez.enfrance.org/francais/dune.htm

From 4712948609725686970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,161ea4e8573a4ec7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,161ea4e8573a4ec7
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@online.no>
Subject: Re: Disabling RAM
Date: 2000/10/12
Message-ID: <8s4dke$bat$1@nnrp1.deja.com>#1/1
X-Deja-AN: 680555206
References: <8s2kqe$l$1@snipp.uninett.no> <8s473n$b9j$1@draco.stochastik.rwth-aachen.de>
X-Http-Proxy: 1.0 x56.deja.com:80 (Squid/1.1.22) for client 193.71.229.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 12 13:17:06 2000 GMT
X-MyDeja-Info: XMYDJUIDjo_ska
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <8s473n$b9j$1@draco.stochastik.rwth-aachen.de>,
  michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen) wrote:

> That should be sufficient, so I guess you should check if the
connections to
> the SIMM are all OK (and if the DRAMs on the SIMM are connected in the
> necessary way for an ST).

Basically I did it like this (http://atari.nvg.org/stacyram/), except
that I didn't remove the original RAM. Perhaps this is the problem?
Since I "tap into" the address-lines between the resistors and the
original RAM it could be that the load on the address-lines is too
high. I'll try to cut the address-lines between the resistors and the
original RAM tonight and see what happens.

--
/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

Sent via Deja.com http://www.deja.com/

Before you buy.

```
From -2004538178454490959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,161ea4e8573a4ec7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,161ea4e8573a4ec7
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Disabling RAM
Date: 2000/10/12
Message-ID: <8s4n45$e1c$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 680621182
References: <8s2kqe$l$1@snipp.uninett.no> <8s473n$b9j$1@draco.stochastik.rwth-
aachen.de> <8s4dke$bat$1@nnrp1.deja.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 971366341 267 137.226.106.3 (12 Oct 2000 15:59:01
GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 12 Oct 2000 15:59:01 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

In article <8s4dke$bat$1@nnrp1.deja.com>,
Jo Even Skarstein <joska@online.no> wrote:

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>that I didn't remove the original RAM. Perhaps this is the problem?
>Since I "tap into" the address-lines between the resistors and the
>original RAM it could be that the load on the address-lines is too
>high. I'll try to cut the address-lines between the resistors and the
>original RAM tonight and see what happens.

That should not be the problem - I installed several ST RAM expansions that way, even with the old ones (with 1MBit-DRAMs) this was usually no problem. Now with the minimal load that a modern 4MB SIMM produces, you should have ample margins.

cu
Michael

```
From -3190014919301139147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,161ea4e8573a4ec7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,161ea4e8573a4ec7
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Disabling RAM
Date: 2000/10/12
```

Message-ID: <8s4p0k$hce$1@snipp.uninett.no>#1/1
X-Deja-AN: 680634566
References: <8s2kqe$l$1@snipp.uninett.no> <8s473n$b9j$1@draco.stochastik.rwth-aachen.de> <8s4dke$bat$1@nnrp1.deja.com> <8s4n45$e1c$1@draco.stochastik.rwth-aachen.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 971368276 17806 129.241.210.70 (12 Oct 2000 16:31:16 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote:

> That should not be the problem - I installed several ST RAM expansions that
> way, even with the old ones (with 1MBit-DRAMs) this was usually no problem.
> Now with the minimal load that a modern 4MB SIMM produces, you should have
> ample margins.

You're right, I just tried it but it didn't make a difference. Perhaps
I've damaged the SIMM :-(

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 6772315008079082429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,161ea4e8573a4ec7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,161ea4e8573a4ec7
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: Disabling RAM
Date: 2000/10/12
Message-ID: <39E60580.65B80A47@avtomatika.com>#1/1
X-Deja-AN: 680683993
Content-Transfer-Encoding: 7bit
References: <8s2kqe$l$1@snipp.uninett.no> <8s473n$b9j$1@draco.stochastik.rwth-aachen.de>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 971376165 212.72.96.169 (Thu, 12 Oct 2000 20:42:45 MET DST)
Organization: AVTOMATIKA
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Oct 2000 20:42:45 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Michael Schwingen wrote:

> In article <8s2kqe$l$1@snipp.uninett.no>,
> Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> >What's the easiest way to disable the original RAM in a 1040ST? I've cut
> >the RAS/CAS-lines and connected them to Vcc via the 68Ohm (I
> >think) resistors, but this does apparantly not work. Atleast I can't get
> >the 4Mb SIMM I soldered in to work...
>

If you mean 32-bit SIMM 72-pin SIMM, then it should work. Done it many times.
When debugging, it usually helps to disable upper two megs and try with one bank only.
Recheck wiring on all address lines on SIMM, then check RAS&CAS wirings.
I did manage to mix-up RAS/CAS line between banks. BTW, have you properly disconnected old RAS/CAS lines and tied them to Vcc ?
One more thing, connect GND with more than one wire to SIMM.

Regards,

Branko

From -7374175697340037355
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,add54780b2049582
X-Google-Attributes: gid109a67,public
From: "Barrie at Keychange" <barrie@atamusic.u-net.com>
Subject: Re: Cubase for ATARI 1040 ST
Date: 2000/10/12
Message-ID: <q7nF5.40$Be1.3183@newsr1.u-net.net>#1/1
X-Deja-AN: 680695145
References: <8qbb9n$b90$1@news.inet.tele.dk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@u-net.net
X-Trace: newsr1.u-net.net 971374166 195.102.197.55 (Thu, 12 Oct 2000 18:09:26 GMT)
Organization: Keychange Music
X-MSMail-Priority: Normal
Reply-To: "Barrie at Keychange" <barrie@atamusic.u-net.com>
NNTP-Posting-Date: Thu, 12 Oct 2000 18:09:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hello.

Keychange Music can supply genuine brand new Cubase v3.1 packages for �149.

Tel 01925 266120.

Barrie.

```
From -8561397856393805463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de2b062e3d4366bb,start
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Atari 1040ST help wanted....
Date: 2000/10/12
Message-ID: <yIxF5.25$qj2.4462@news.goodnet.com>#1/1
X-Deja-AN: 680883531
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 971417502 216.172.206.177 (Thu, 12 Oct 2000 23:11:42
MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Oct 2000 23:11:42 MST
Newsgroups: comp.sys.atari.st.tech
```

I have the opportunity to buy a 1040ST for $5.50 (US dollars). It doesn't have a monitor or mouse. What I need to know is, are there mods available to make the 1040ST usable (in color modes) with an SVGA monitor, like my 15" Sony E100. As well, is there a way to reroute the wiring in a two-button PC serial mouse to make it work with the 1040ST?

I know that they say that the monitor has to be able to do 15Hz Horizontal in order to do color modes (the lowest mine goes is 30Hz), but is there any way to accelerate (or whatever) the horizontal signal from the 1040ST so that it can display color modes at 30Hz?

Jared

```
From -9140968727237000795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/12
Message-ID: <971420034-46334AEicMi@cwcom.net>#1/1
```

```
X-Deja-AN: 680893235
Content-transfer-encoding: 8bit
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 971420455 195.44.204.227 (Fri, 13 Oct 2000 08:00:55 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Oct 2000 08:00:55 BST
Newsgroups: comp.sys.atari.st.tech

From: rking@zetnet.co.uk (Bob King)
Date: 11 Oct 2000 22:47:07 GMT

>On 11 Oct 2000 00:10:46 , "Carl Ratcliffe"  wrote:
>>I have just picked up a s/h sm124 monitor. Is there anyway I can increase
>>the actual display size there are no horizonatal and vertical adjust

>There is also a small adaptation to the ST's circuit to give overscan. I
>may
>still have it somewhere. My MegaST4 has it switchable, very good.

Either Lacescan from http://www.sting.org IIRC, or the less comprehensive
OverScan (from various ftp sites etc etc). Both are good, but aren't
suitable for the STe. They're much better bets than tweaking pots, because
they actually turn the useless black border into usable working area.
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm




From 8146946649808847841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/12
Message-ID: <971466650-598354AEicMi@bun.com>#1/1
X-Deja-AN: 681123354
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk>
```

```
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 13 Oct 2000 20:52:49 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 13 Oct 2000 20:52:48 +0100, ppp-1-135.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Bob

>
>I'm sure I'm teaching Grandmother to suck eggs (a weird english saying), but do
>not use a metal screw driver to adjust pots. Same thing hppens if you put metal
>inside microwave!!!. Shaped knitting needle may do in extremis.

Only plastic one's?.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -8209630469369901346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Dimond Edge
Date: 2000/10/12
Message-ID: <971466652-598810AEicMi@bun.com>#1/1
X-Deja-AN: 681123358
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<971073436-38959AEicMi@cwcom.net> <971201880-881601AEicMi@bun.com>
<39E442E4.2CF2344@patent.gov.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 13 Oct 2000 20:52:51 GMT, news2.cluster1.telinco.net
```

Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 13 Oct 2000 20:52:50 +0100, ppp-1-135.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Bob

>I long ago learnt to walk bipedally

<whisper> got any tips?.

>and as for fire, I exhale it frequently,

Scotch whiskey?.

>my knuckles are only used for occasions when sweet reasoning is to no avail.

Why bother with reasoning?.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 237686032926661715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/13
Message-ID: <39e6bb8d$0$10895@news.zetnet.co.uk>#1/1
X-Deja-AN: 680902387
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971420034-46334AEicMi@cwcom.net>
X-Trace: news.zetnet.co.uk 971422605 10895 194.247.44.73
Newsgroups: comp.sys.atari.st.tech

On 12 Oct 2000 09:13:38 , Derryck Croker wrote:
>From: rking@zetnet.co.uk (Bob King)
>Date: 11 Oct 2000 22:47:07 GMT
>
>>On 11 Oct 2000 00:10:46 , "Carl Ratcliffe" wrote:
>>>I have just picked up a s/h sm124 monitor. Is there anyway I can increase
>>>the actual display size there are no horizonatal and vertical adjust
>
>>There is also a small adaptation to the ST's circuit to give overscan. I

```
>>may
>>still have it somewhere. My MegaST4 has it switchable, very good.
>
>Either Lacescan from http://www.sting.org IIRC, or the less comprehensive
>OverScan (from various ftp sites etc etc). Both are good, but aren't
>suitable for the STe. They're much better bets than tweaking pots, because
>they actually turn the useless black border into usable working area.
>--
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@wanadoo.be
>      xlator@cix.co.uk
>http://www.cix.co.uk/~derryck/index.htm
>
>.
```

Hi Derryck,

full agreement, DIY overscan comes with driver and raster contering/adjustment software, almost essential for your ST or STFM, but make it switchable. Easy to do, even I managed it :))

Bob King

```
From -7781800467487511821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,781e29ba90cf74e7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,781e29ba90cf74e7,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd4c9,781e29ba90cf74e7,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 1115ce,781e29ba90cf74e7,start
X-Google-Attributes: gid1115ce,public
From: "Preben Sloth" <ps@lkps.dk>
Subject: Startup problems on Falcon 030
Date: 2000/10/13
Message-ID: <aNEF5.169$HE3.4601@news.get2net.dk>#1/1
X-Deja-AN: 681009320
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 971446470 147.29.106.146 (Fri, 13 Oct 2000 16:14:30 MET
DST)
Organization: UNI2 Internet Kunde
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Oct 2000 16:14:30 MET DST
```

Newsgroups:
comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Hello There
For some time I have had startup problems on my Falcon 030. When I switch it
on
the Harddisk and the rest of the machine doesn't start. If I press the reset
button for
5-10 seconds the machine normaly starts, but some time I have to switch the
Falcon and
press the reset button a lot of time to get the machine to life.
What's wrong ???

I have had the machine for 6 years now, but it is only the last year this
problem has appear.

Thank, Preben Sloth

Please reply to ps@lkps.dk

From -2670627124687087046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,781e29ba90cf74e7
X-Google-Attributes: gid109a67,public
From: "Preben Sloth" <ps@lkps.dk>
Subject: Startup problems on Falcon 030
Date: 2000/10/13
Message-ID: <3SEF5.170$HE3.5186@news.get2net.dk>#1/1
X-Deja-AN: 681010959
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 971446783 147.29.106.146 (Fri, 13 Oct 2000 16:19:43 MET
DST)
Organization: UNI2 Internet Kunde
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Oct 2000 16:19:43 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello There
For some time I have had startup problems on my Falcon 030. When I switch
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on the Harddisk and the rest of the machine doesn't start. If I press the
reset
button for 5-10 seconds the machine normaly starts, but some time I have
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Falcon and press the reset button a lot of time to get the machine to

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What's wrong ???

I have had the machine for 6 years now, but it is only the last year this
problem has appear.

Thank, Preben Sloth

Please reply to ps@lkps.dk

From 7059749764186554418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/13
Message-ID: <8s7cug$e3j$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 681062545
References: <8s03vt$4j7$02$1@news.t-online.com>
<8s251b$1ku$1@draco.stochastik.rwth-aachen.de>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 971454224 14451 213.240.2.85 (13 Oct 2000 16:23:44 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 13 Oct 2000 16:23:44 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Oct 2000 18:38:03 , Michael Schwingen wrote:
>in the newer SM124 units with
>switch-mode power supply,

Are there schematics for this version somewhere on the Net? Wherever
I looked, I found only schematics for the version with linear PSU.

Beside different power supply the newer version has a different
horizontal stage- with a chip instead of discrete transistors, and there
seem to be other differences. At least my monitor is like that.

cu.

From -7205742684891596893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Dimond Edge
Date: 2000/10/13

```
Message-ID: <39e7708c$0$10891@news.zetnet.co.uk>#1/1
X-Deja-AN: 681134870
References: <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<971073436-38959AEicMi@cwcom.net> <971201880-881601AEicMi@bun.com>
<39E442E4.2CF2344@patent.gov.uk> <971466652-598810AEicMi@bun.com>
X-Trace: news.zetnet.co.uk 971468940 10891 194.247.44.236
Newsgroups: comp.sys.atari.st.tech

On 12 Oct 2000 19:44:26 , Steve Sweet  wrote:
>Hi Bob
>
>>I long ago learnt to walk bipedally
>
><whisper> got any tips?.

Try putting a hand in each pocket.

>
>>and as for fire, I exhale it frequently,
>
>Scotch whiskey?.

I'm practically TT, especially after the Coronary
>
>>my knuckles are only used for occasions when sweet reasoning is to no avail.
>
>Why bother with reasoning?.

Because I can no longer safely thump any one, not that I did any way.


BTW sorry to be such a cranky old bastard, just had had a baaaaad day.



>--
>
>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>.


Bob King



From 9109415769689809587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
```

```
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/13
Message-ID: <39e77107$0$10891@news.zetnet.co.uk>#1/1
X-Deja-AN: 681135851
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971466650-598354AEicMi@bun.com>
X-Trace: news.zetnet.co.uk 971469063 10891 194.247.44.236
Newsgroups: comp.sys.atari.st.tech

On 12 Oct 2000 19:42:12 , Steve Sweet  wrote:
>Hi Bob
>
>>
>>I'm sure I'm teaching Grandmother to suck eggs (a weird english saying), but do
>>not use a metal screw driver to adjust pots. Same thing hppens if you put metal
>>inside microwave!!!. Shaped knitting needle may do in extremis.
>
>Only plastic one's?.
>--
>
>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>.

Don't be such an f***** nit-picket, you know bloody well what I mean :))

Bob.

You can go off some people.



From -7977072110112039056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/13
Message-ID: <39e77a11$0$10892@news.zetnet.co.uk>#1/1
X-Deja-AN: 681147563
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971420034-46334AEicMi@cwcom.net>
<39e6bb8d$0$10895@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 971471377 10892 194.247.44.200
Newsgroups: comp.sys.atari.st.tech

On 13 Oct 2000 07:36:45 , Bob King wrote:
>On 12 Oct 2000 09:13:38 , Derryck Croker  wrote:
>>From: rking@zetnet.co.uk (Bob King)
>>Date: 11 Oct 2000 22:47:07 GMT
>>
```

```
>>>On 11 Oct 2000 00:10:46 , "Carl Ratcliffe"  wrote:
>>>>I have just picked up a s/h sm124 monitor. Is there anyway I can increase
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>>
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>>
>>Either Lacescan from http://www.sting.org IIRC, or the less comprehensive
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>>suitable for the STe. They're much better bets than tweaking pots, because
>>they actually turn the useless black border into usable working area.
>>--
>>        ____     ____     ____
>>       / __ \   / __ \   / __ \
>>      / / / /  / / / /  / /_/ /
>>     / /_/ /  / /_/ /  / ____/
>>    /_____/  /_____/  /_/ Translations
>>        derryck@cix.co.uk
>>       dennis.vermeire@wanadoo.be
>>      xlator@cix.co.uk
>>http://www.cix.co.uk/~derryck/index.htm
>>
>>.
> Hi Derryck,
>
> full agreement, DIY overscan comes with driver and raster contering/adjustment
> software, almost essential for your ST or STFM, but make it switchable. Easy to
> do, even I managed it :))
>
>
> Bob King
>.

Hi Derryck,

I'm sending Carl my overscan.zip, driver, circuit diagrams and txt files, but
can't find the adjustment program. There was one, wasn't there. The MegaST4 with
it in is not conected so can't tell?

Bob.




From -8880799827068246680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6700a2cc7f1dfb9f,start
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Atari ST video help wanted!!!
Date: 2000/10/13
Message-ID: <xhTF5.125$qj2.18583@news.goodnet.com>#1/1
X-Deja-AN: 681279868
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 971505885 209.54.113.204 (Fri, 13 Oct 2000 23:44:45 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Oct 2000 23:44:45 MST
Newsgroups: comp.sys.atari.st.tech

I need to know how to connect my 1040ST to an A/V-capable TV (you know, the ones with the Yellow, Red and White RCA jacks?), if at all possible. Are there other video modes (S-video, RGB, composite, etc.) possible by tying certain pins together on the monitor port?

Any and all help, greatly appreciated.

Jared

From -9032638187560551900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,781e29ba90cf74e7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,781e29ba90cf74e7
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,781e29ba90cf74e7
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd4c9,781e29ba90cf74e7
X-Google-Attributes: gidfd4c9,public
X-Google-ArrivalTime: 2000-10-13 18:00:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!arclight.uoregon.edu!newsfeed.mathworks.com!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: atarigalen@my-deja.com
Newsgroups:
comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Startup problems on Falcon 030
Date: Sat, 14 Oct 2000 00:54:15 GMT
Organization: Deja.com - Before you buy.
Lines: 34
Message-ID: <8s8arl$kgc$1@nnrp1.deja.com>
References: <aNEF5.169$HE3.4601@news.get2net.dk>
NNTP-Posting-Host: 140.144.173.160
X-Article-Creation-Date: Sat Oct 14 00:54:15 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x66.deja.com:80 (Squid/1.1.22) for client 140.144.173.160
X-MyDeja-Info: XMYDJUIDatarigalen
Xref: supernews.google.com comp.sys.atari.programmer:121 comp.sys.atari.st:2701
comp.sys.atari.st.tech:379

In article <aNEF5.169$HE3.4601@news.get2net.dk>,
  "Preben Sloth" <ps@lkps.dk> wrote:
> Hello There
> For some time I have had startup problems on my Falcon 030. When I
switch it
> on
> the Harddisk and the rest of the machine doesn't start. If I press
the reset
> button for
> 5-10 seconds the machine normaly starts, but some time I have to
switch the
> Falcon and
> press the reset button a lot of time to get the machine to life.
> What's wrong ???
>
I've had the same problem a few times. Loose socketed chips have been
the suggested culprit, but I haven't opened her up to be sure.

Good luck with your search.

Galen
> I have had the machine for 6 years now, but it is only the last year
this
> problem has appear.
>
> Thank, Preben Sloth
>
> Please reply to ps@lkps.dk
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7968018418247102470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6700a2cc7f1dfb9f
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Atari ST video help wanted!!!
Date: 2000/10/14
Message-ID: <1eihpjp.fxmeqbq4xf2uN%rsmac@t-online.de>#1/1
X-Deja-AN: 681310807
Content-Transfer-Encoding: 8bit
References: <xhTF5.125$qj2.18583@news.goodnet.com>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 971517452 07 1293 Z6uX1USMAFPA 001014 09:57:32
Organization: T-Online

Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Jared Falvo <luposian@mailcity.com> wrote:

> I need to know how to connect my 1040ST to an A/V-capable TV (you know, the
> ones with the Yellow, Red and White RCA jacks?), if at all possible. Are
> there other video modes (S-video, RGB, composite, etc.) possible by tying
> certain pins together on the monitor port?
>
> Any and all help, greatly appreciated.

Different methods can be found in DOITST archive.
Mail language is german.

Regards, Robert

--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From -7978990332191218855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68a4b0561c69f50f
X-Google-Attributes: gid109a67,public
From: "Barrie at Keychange" <barrie@atamusic.u-net.com>
Subject: Re: Atari ST parts?
Date: 2000/10/14
Message-ID: <HOWF5.50$2M1.3502@newsr1.u-net.net>#1/1
X-Deja-AN: 681322595
References: <39e2fada$1_2@news.pacifier.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@u-net.net
X-Trace: newsr1.u-net.net 971520295 195.102.200.184 (Sat, 14 Oct 2000 10:44:55 GMT)
Organization: Keychange Music
X-MSMail-Priority: Normal
Reply-To: "Barrie at Keychange" <barrie@atamusic.u-net.com>
NNTP-Posting-Date: Sat, 14 Oct 2000 10:44:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hello.

Keychange Music Services, (in the UK) +44(0)1925 266120, have or can find spares for most of the Atari computers. I will post anywhere in the world if required.

Cubase v3.1 brand new also in stock.

Ring or email your needs.

Barrie.

From 8557669663241627835
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,39a141d969ea4913
X-Google-Attributes: gid109a67,public
From: "Barrie at Keychange" <barrie@atamusic.u-net.com>
Subject: Re: Atari to Pc: It works!!!
Date: 2000/10/14
Message-ID: <GSWF5.51$2M1.3524@newsr1.u-net.net>#1/1
X-Deja-AN: 681323695
References: <8r3tk1$f5n$1@wanadoo.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@u-net.net
X-Trace: newsr1.u-net.net 971520550 195.102.200.184 (Sat, 14 Oct 2000 10:49:10 GMT)
Organization: Keychange Music
X-MSMail-Priority: Normal
Reply-To: "Barrie at Keychange" <barrie@atamusic.u-net.com>
NNTP-Posting-Date: Sat, 14 Oct 2000 10:49:10 GMT
Newsgroups: comp.sys.atari.st.tech

Hello.

> back up, my friends... DD disks are not being sold around here any more
(bad
> news for my MC 500 MK II Roland too), the same is true for syquest drives
> and cartridges... If you want to keep using it, back up everything
first...

Keychange Music can supply slightly used/ex magazine DSDD floppies at 10 for
�1 plus post. UK or the world, ring or email.

Barrie.

From -1436362279668484284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>

```
Subject: Re: Dimond Edge
Date: 2000/10/14
Message-ID: <971531382-264886AEicMi@bun.com>#1/1
X-Deja-AN: 681372881
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<971073436-38959AEicMi@cwcom.net>    <971201880-881601AEicMi@bun.com>
<39E442E4.2CF2344@patent.gov.uk> <971466652-598810AEicMi@bun.com>
<39e7708c$0$10891@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 14 Oct 2000 14:51:48 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 14 Oct 2000 14:51:45 +0100, ppp-2-92.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Bob

>>>I long ago learnt to walk bipedally
>>
>><whisper> got any tips?.

>Try putting a hand in each pocket.

How do i type like that??.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -3830839187169646504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Dimond Edge
Date: 2000/10/14
Message-ID: <8sadfi$g1l$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 681473739
```

References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@ <971073442-39907AEicMi@cwcom.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <971073442-39907AEicMi@cwcom.net>, derryck@NOSPAMcix.co.uk said:

>I don't know all the ins and outs, but shifting data to the start or end
>of a partition optimizes it for reading OR writing, depending on which end
>the data's shifted. I'm pretty sure that there's some info on this in the
>readme.

Yes, you are right. HP Optimizer shifts all the data to the end, so there should have been nothing at the beginning other than perhaps the partitioning info etc. and I find it hard to understand why he got a 'gap'. With DE you had the option of moving all the contents to beginning *or* end which was optimum for reading and writing respectively IIRC.

From HPO's README:
OPTIMIZE places data at the end of a partition, so that TOS has faster access when searching for free clusters. This could result in a message from another optimiser that the partition optimised by OPTIMIZE was not, in fact, optimised. This form of organisation has the additional advantage that, with regular use, files that don't change are pushed to the end, and the optimiser then has no need to touch them again.

Regards, /Peter/

From -7628656089068026446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: David Bolt <nospam@my-ste.demon.co.uk>
Subject: Re: Dimond Edge
Date: 2000/10/14
Message-ID: <SundwKA0tJ65Ew98@my-ste.freeserve.co.uk>#1/1
X-Deja-AN: 681520769
References: <970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<971073436-38959AEicMi@cwcom.net> <971201880-881601AEicMi@bun.com>
<39E442E4.2CF2344@patent.gov.uk> <971466652-598810AEicMi@bun.com>
<39e7708c$0$10891@news.zetnet.co.uk> <971531382-264886AEicMi@bun.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 971564366 28712 62.137.108.74 (14 Oct 2000 22:59:26 GMT)
Organization: I Wish!!!
Mime-Version: 1.0
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>

NNTP-Posting-Date: 14 Oct 2000 22:59:26 GMT
Newsgroups: comp.sys.atari.st.tech

In article <971531382-264886AEicMi@bun.com>, Steve Sweet
<stevesweet@bun.com> writes
>Hi Bob
>
>>>>I long ago learnt to walk bipedally
>>>
>>><whisper> got any tips?.
>
>>Try putting a hand in each pocket.
>
>How do i type like that??.

He didn't say they had to be *your* hands ;)

Regards,
  David Bolt

```
--
A3010 4Mb RAM. RiscOS 3.11,                |Member of the RC5 Team Acorn
AMD K6-2/450 32Mb RAM. SuSE Linux 6.3,     |cracking keys at 2.8Mkeys/sec
AMD K6-2/500 128Mb RAM. Win98 & SuSE Linux |
6.3                                        |http://www.distributed.net/
```

From 2613316968148384048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9d092d746123e2ab,start
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Neotari brings us the Phoenix!!!
Date: 2000/10/14
Message-ID: <j8bG5.181$qj2.28671@news.goodnet.com>#1/1
X-Deja-AN: 681593249
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 971587215 207.98.182.169 (Sat, 14 Oct 2000 22:20:15 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 14 Oct 2000 22:20:15 MST
Newsgroups: comp.sys.atari.st.tech

The Neotari Phoenix computer is a GEM2000-based computer with the following features:

1) PowerPC 603e CPU
2) GEM rewritten for PowerPC and upgraded

3) Internal IDE port (no floppy port)
4) LS-120 drive (doubles as 1.44Mb floppy, if necessary)
5) Two DIMM slots
6) 2x AGP slot
7) Three or four PCI slots
8) Audio card (vender yet to be established)
9) Video card (vender yet to be established)

All PCI/AGP cards installed will be soldered in place to insure permanancy and security. Tampering voids warrantee.

The exact same hardware will be installed in every system to insure consistancy.

GEM will be ported to the PowerPC chip and upgraded to be Y2K-compliant as well as improved overall, thus rendering it to be called GEM2000!

An Atari ST emulator will be written for GEM2000 and included with every system. This will allow Atari ST programmers to rewrite their software for GEM2000.

In the end, the Atari era can be reborn with no more concern trying to upgrade old Atari systems to the modern era, which is nigh pointless. It's time to accept the loss of Atari and all it's systems (clones included) and begin anew, while maintaining the essence of the Atari spirit in Neotari Corp. and the Phoenix I computer, using a revised GEM.

Any Atari programmers, developers, ST users, interested in this vision? Instead of trying to force ST GEM/TOS to work on ST clones, thus merely pushing a dead horse a few more feet down the road. Let's take GEM, rewrite it for the PowerPC processor (isn't GEM written in C? Mighty portable code from what I hear), and start a new computer system, made by a new computer company. Atari ST users can enjoy running their old software via emulation, and ST programmers can rewrite their ST softwares to work with the new GEM.

In the end, you have the same look and feel of GEM as the Atari ST's had, the same software (if not also new software and games!). The only difference is that it's not an Atari ST or Atari clone and isn't trying to push an outdated OS and technology where it can't go. Drop the old baggage and let's start fresh!

I'd love to see this realized and I think a lot of other people would too. A dream is the spark. Let's add some kindling and get this dream off to a roaring, flaming start! Hmm?

"Think not that anything is impossible or it will be. What is mere thought can be true reality. What is true reality can be used."

Jared (listening to the MIDI version of the Klax soundtrack... very inspiring!)

From 1947242553591331347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/14
Message-ID: <971593874-22641AEicMi@cwcom.net>#1/1
X-Deja-AN: 681610837
Content-transfer-encoding: 8bit
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971420034-46334AEicMi@cwcom.net>
<39e6bb8d$0$10895@news.zetnet.co.uk> <39e77a11$0$10892@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 971594210 195.44.204.166 (Sun, 15 Oct 2000 08:16:50 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 15 Oct 2000 08:16:50 BST
Newsgroups: comp.sys.atari.st.tech

From: rking@zetnet.co.uk (Bob King)
Date: 13 Oct 2000 21:09:37 GMT

[snip]
>I'm sending Carl my overscan.zip, driver, circuit diagrams and txt files, but
>can't find the adjustment program. There was one, wasn't there. The MegaST4

The adjustment is in the driver - you press a key as it loads and the menu appears.
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
```
http://www.cix.co.uk/~derryck/index.htm

From -484402342657481439
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ac96393709238a58,start
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Robert King)
Subject: Re: color Computereyes software
Date: 2000/10/14
Message-ID: <39e8b00a$0$10895@news.zetnet.co.uk>#1/1

X-Deja-AN: 681638835
References: <89i1lf$r0e$1@nnrp1.deja.com> <38BCF2F0.7CFB4492@patent.gov.uk>
<sbqvan39ee6169@corp.supernews.com>
X-Trace: news.zetnet.co.uk 971550730 10895 194.247.44.171
Newsgroups: comp.sys.atari.st.tech

Hi,

There is of course Videomaster from microdeal. I have the package, don't
use it, so its yours for �15 plus pp.

Bob King

On 1 Mar 2000 20:28:07 G, Mikey
wrote: > >There is a color computer eyes for the ST. I sold one a while
back to >someone in the newsgroup. Sorry I forgot who it was:(. My memory
is >failing at my age..........whichs is....??? Ummm, this is bad:). >
>Mikey > >On 1 Mar 2000 10:37:36 +, Bob King wrote: >>Hi again, >>
>>Looking at the Antic article, Computereyes seems to be for the 8-bit
>>Atari range anyway. >> >>Bob. >> >>wohmoe@earthlink.net wrote: >>> >>>
I got a color Computereyes with my ST a couple of years ago but it had >>>
no manuals or software. I have been going to every Atari ST site trying >>>
to find even a mention of this device, without success. If anyone has >>>
software that will make it work please zip it and e-mail it to me. also >>>
if you know where I might be able to download DigiSpec or UniSpec >>>
please send me a link. Any response will be greatly apreciated. Thanx >>>
in advance, William >>> >>> Sent via Deja.com http://www.deja.com/ >>>
Before you buy. >>. >.

From 7511786141280227291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-14 16:22:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!my-
ste.demon.co.uk!nospam
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dimond Edge
Date: Sun, 15 Oct 2000 00:21:22 +0100
Organization: I Wish!!!
Lines: 29
Message-ID: <dJWupmAypO65EwPR@my-ste.demon.co.uk>
References: <otlC5.1949$jk1.153070@newsc.telia.net>
 <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
 <971073442-39907AEicMi@cwcom.net> <8sadfi$g1l$1@plutonium.compulink.co.uk>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: modem-74.seagull.dialup.pol.co.uk
Mime-Version: 1.0

```
X-Trace: newsg3.svr.pol.co.uk 971565738 31647 62.137.108.74 (14 Oct 2000 23:22:18
GMT)
NNTP-Posting-Date: 14 Oct 2000 23:22:18 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Turnpike Integrated Version 5.01 U <Z0HdjXhPCbqOVX7Vo3aPVeqsjx>
Xref: supernews.google.com comp.sys.atari.st.tech:387

In article <8sadfi$g1l$1@plutonium.compulink.co.uk>,
xlator@cix.compulink.co.uk writes
>In message <971073442-39907AEicMi@cwcom.net>, derryck@NOSPAMcix.co.uk said:
>
>>I don't know all the ins and outs, but shifting data to the start or end
>>of a partition optimizes it for reading OR writing, depending on which end
>>the data's shifted. I'm pretty sure that there's some info on this in the
>>readme.
>
>Yes, you are right. HP Optimizer shifts all the data to the end, so
>there should have been nothing at the beginning other than perhaps the
>partitioning info etc. and I find it hard to understand why he got a
>'gap'. With DE you had the option of moving all the contents to
>beginning *or* end which was optimum for reading and writing
>respectively IIRC.

Does HP Optimizer shift clusters used by directories to the end as well?
If it doesn't, that could explain why there was something at the
beginning.


Regards,
  David Bolt

--
A3010 4Mb RAM. RiscOS 3.11,                |Member of the RC5 Team Acorn
AMD K6-2/450 32Mb RAM. SuSE Linux 6.3,     |cracking keys at 2.8Mkeys/sec
AMD K6-2/500 128Mb RAM. Win98 & SuSE Linux |
6.3                                        |http://www.distributed.net/


From 6859278789733984600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8d61e25b107656e5,start
X-Google-Attributes: gid109a67,public
From: "Daniel Smith" <baysound@worldnet.att.net>
Subject: wtb sc1224
Date: 2000/10/15
Message-ID: <eMfG5.6445$9T4.331225@bgtnsc04-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 681644648
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 971606154 12.77.139.136 (Sun, 15 Oct
2000 10:35:54 GMT)
Organization: AT&T Worldnet
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 15 Oct 2000 10:35:54 GMT
Newsgroups: comp.sys.atari.st.tech

PLEASE SEND INFO
ON CONDITION AND PRICE.

THANKS
DAN
OR CALL 813-962-6175

From -8996079254554170970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/15
Message-ID: <8sc9qn$gvg$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 681677325
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971420034-46334AEicMi@cwcom.net>
<39e6bb8d$0$10895@news.zetnet.co.uk> <39e77a11$0$10892@news.zetnet.co.uk>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 971614871 17392 213.240.2.95 (15 Oct 2000 13:01:11 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 15 Oct 2000 13:01:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Oct 2000 21:09:37 , Bob King wrote:

>I'm sending Carl my overscan.zip, driver, circuit diagrams and txt files, but
>can't find the adjustment program. There was one, wasn't there. The MegaST4 with
>it in is not conected so can't tell?

AFAIK all overscan drivers enter "adjusting" mode if certain key combinations
are pressed during bootup. <Left Shift> or <Ctrl> <Shift> or <Alt><Shift>
or something like that. BTW does somebody have some "autoswitch" overscan
driver (i.e. the one that switches on/off automatically for various programs)
that he would be willing to share? Or was the "autoswitch" version commercial?

Cu.

From 436375966882790556
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: 109a67,39a141d969ea4913
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Atari to Pc: It works!!!
Date: 2000/10/15
Message-ID: <971629064-721995AEicMi@bun.com>#1/1
X-Deja-AN: 681737848
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8r3tk1$f5n$1@wanadoo.fr> <GSWF5.51$2M1.3524@newsr1.u-net.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 15 Oct 2000 17:59:52 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 15 Oct 2000 17:59:51 +0100, ppp-2-26.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Barry

>Keychange Music can supply slightly used/ex magazine DSDD floppies at 10 for
>�1 plus post. UK or the world, ring or email.

Arent there rules about spamming echo's with advertisments.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -8952008863998110516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/15
Message-ID: <971629066-722480AEicMi@bun.com>#1/1
X-Deja-AN: 681737858
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8s03vt$4j7$02$1@news.t-online.com>
```

<39e4edeb$0$1655@news.zetnet.co.uk> <971466650-598354AEicMi@bun.com>
<39e77107$0$10891@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 15 Oct 2000 17:59:55 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 15 Oct 2000 17:59:54 +0100, ppp-2-26.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Bob

>Shaped knitting needle may do in extremis.

>Only plastic one's?.
>>

>Don't be such an f***** nit-picket, you know bloody well what I mean :))

Its nit pickers like me that stop people kiling themselves when pillock like you
give dodgy advice.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1684549709456575444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a94147a9672fb3c,start
X-Google-Attributes: gid109a67,public
From: jasbinky@aol.com (JASbinky)
Subject: Re: Hybrid Arts midiplexer
Date: 2000/10/15
Message-ID: <20001015131641.03878.00001930@ng-cd1.aol.com>#1/1
X-Deja-AN: 681742949
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Can anyone help me locate one of these . Iam running SMPTEtrack on a 1040st and
would like to have this to use program at it's full potential.
Maybe you know what I could use in place of the midiplexer or

the specs to build one myself. I hope someone has the answer out
there

From 8996872157739391210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a94147a9672fb3c
X-Google-Attributes: gid109a67,public
From: jasbinky@aol.com (JASbinky)
Subject: Hybrid Arts midiplexer
Date: 2000/10/15
Message-ID: <20001015133710.03878.00001931@ng-cd1.aol.com>#1/1
X-Deja-AN: 681749086
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Can anyone help me locate one of these. Iam running SMPTEtrack on
a 1040st on would like use the program at it's full potential .
Does anyone know what I can use in place of midiplexer or where I
can find the specs to build one myself

Joe

From 1431635210755297593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef567bdacb09dba3,start
X-Google-Attributes: gid109a67,public
From: "Daniel Smith" <baysound@worldnet.att.net>
Subject: Monitor Input Pin Numbers
Date: 2000/10/15
Message-ID: <8QnG5.6859$9T4.365415@bgtnsc04-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 681788591
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 971639172 12.77.138.243 (Sun, 15 Oct 2000 19:46:12 GMT)
Organization: AT&T Worldnet
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 15 Oct 2000 19:46:12 GMT
Newsgroups: comp.sys.atari.st.tech

Would someone please tell me what the
pin numbers are for the 13 pin DIN plug
monitor input on the Atari 1040 ST-F.

```
 --------
/   ? ? ? ?   \
|    ? ? ? ?    |
|    ? ? ? ?    |
\        ?       /
```

Replies will be greatly appreciated.
Thanks,
Danny

From -4450771297205114062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff3d6354d300ac7b,start
X-Google-Attributes: gid109a67,public
From: Barry Callahan <callahab@my-deja.com>
Subject: PC Keyboard on the ST
Date: 2000/10/15
Message-ID: <8sd86s$2n6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 681818230
X-Http-Proxy: 1.1 x70.deja.com:80 (Squid/1.1.22) for client 63.248.227.182
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 15 21:39:40 2000 GMT
X-MyDeja-Info: XMYDJUIDcallahab
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98)

I was wondering if anybody knew if published directions existed on how
to make an adapter so you can connect a PC keyboard to the ST
motherboard.

Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3885805051025233765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/15
Message-ID: <39ea21de$0$179@news.zetnet.co.uk>#1/1
X-Deja-AN: 681821309
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971466650-598354AEicMi@bun.com>
<39e77107$0$10891@news.zetnet.co.uk> <971629066-722480AEicMi@bun.com>
X-Trace: news.zetnet.co.uk 971645406 179 194.247.44.181
Newsgroups: comp.sys.atari.st.tech

On 15 Oct 2000 13:27:56 , Steve Sweet wrote:
>Hi Bob
>
>>Shaped knitting needle may do in extremis.
>
>>Only plastic one's?.
>>>
>
>>Don't be such an f***** nit-picket, you know bloody well what I mean :))
>
>Its nit pickers like me that stop people kiling themselves when pillock like you
>give dodgy advice.
>
>--
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.

Hi Steve.

You have a point of course, and I stand humbly corrected, but you tell me how
you can shape a metal knitting needle into either a blade or hex without a great
deal
of deliberate (suicidal) determination and in any case I saud not metal earlier.

Bob King (Pillock in chief)

From 4786795472510277555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef567bdacb09dba3
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Monitor Input Pin Numbers
Date: 2000/10/15
Message-ID: <39ea491c_3@athena.netset.com>#1/1
X-Deja-AN: 681866625
References: <8QnG5.6859$9T4.365415@bgtnsc04-news.ops.worldnet.att.net>
X-Trace: 15 Oct 2000 20:17:32 -0400, 216.28.79.135
Organization: Your Company
User-Agent: Xnews/2.04.09
Newsgroups: comp.sys.atari.st.tech

Daniel Smith <baysound@worldnet.att.net> wrote in
<8QnG5.6859$9T4.365415@bgtnsc04-news.ops.worldnet.att.net>:

>Would someone please tell me what the
>pin numbers are for the 13 pin DIN plug
>monitor input on the Atari 1040 ST-F.

```
> ________
>/   ? ? ? ?   \
>|    ? ? ? ?    |
>|    ? ? ? ?    |
>\        ?       /
>
>Replies will be greatly appreciated.
>Thanks,
>Danny
>
>
>
>
```

Here ya go:

Atari ST Video Port

(The view is from the soldering/back of the ST)

Connector: DIN-13

```
          -------
         1 / o o o o \ 4
         5 | o o o o | 8
         9 | o o o o | 12
           \    o    /
          -------
            13
```

Pin	Description
1	Audio Out(mono)
2	Composite Video(not on all systems)
3	General Purpose Detect
4	Monochrome Detect
5	Audio In
6	Green
7	Red
8	Peritel Power
9	Horizontal Sync
10	Blue
11	Monochrome
12	Vertical Sync
13	Ground

Sync Levels: Active low, TTL Levels
RGB Signals: 1.8V p-p, with a 1.2 V DC Bias

From 5376677772449082132

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Dimond Edge
Date: 2000/10/16
Message-ID: <39EACB27.AC652A24@patent.gov.uk>#1/1
X-Deja-AN: 681990328
Content-Transfer-Encoding: 7bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@ <971073442-39907AEicMi@cwcom.net>
<8sadfi$g1l$1@plutonium.compulink.co.uk>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 16 Oct 2000 10:32:24 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

xlator@cix.compulink.co.uk wrote:
>
> In message <971073442-39907AEicMi@cwcom.net>, derryck@NOSPAMcix.co.uk said:
>
> >I don't know all the ins and outs, but shifting data to the start or end
> >of a partition optimizes it for reading OR writing, depending on which end
> >the data's shifted. I'm pretty sure that there's some info on this in the
> >readme.
>
> Yes, you are right. HP Optimizer shifts all the data to the end, so
> there should have been nothing at the beginning other than perhaps the
> partitioning info etc. and I find it hard to understand why he got a
> 'gap'. With DE you had the option of moving all the contents to
> beginning *or* end which was optimum for reading and writing
> respectively IIRC.
>
> From HPO's README:
> OPTIMIZE places data at the end of a partition, so that TOS has faster
> access when searching for free clusters. This could result in a message
> from another optimiser that the partition optimised by OPTIMIZE was not, in
> fact, optimised. This form of organisation has the additional advantage
> that, with regular use, files that don't change are pushed to the end, and
> the optimiser then has no need to touch them again.
>
> Regards, /Peter/

Hi Peter,

You are correct of course, there it is in the README. Must learn to read these things. The authors take the time and trouble to write them, then I ignore.

Bob King (He)

From -6360837352096150590
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ff3d6354d300ac7b
X-Google-Attributes: gid109a67,public
From: "Barrie at Keychange" <barrie@atamusic.u-net.com>
Subject: Re: PC Keyboard on the ST
Date: 2000/10/16
Message-ID: <cqBG5.121$2M1.9309@newsr1.u-net.net>#1/1
X-Deja-AN: 682001811
References: <8sd86s$2n6$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@u-net.net
X-Trace: newsr1.u-net.net 971694856 195.102.198.232 (Mon, 16 Oct 2000 11:14:16 GMT)
Organization: Keychange Music
X-MSMail-Priority: Normal
Reply-To: "Barrie at Keychange" <barrie@atamusic.u-net.com>
NNTP-Posting-Date: Mon, 16 Oct 2000 11:14:16 GMT
Newsgroups: comp.sys.atari.st.tech

Hello.

"Barry Callahan" <callahab@my-deja.com> wrote in message
news:8sd86s$2n6$1@nnrp1.deja.com...
> I was wondering if anybody knew if published directions existed on how
> to make an adapter so you can connect a PC keyboard to the ST
> motherboard.

Why not just buy a genuine Atari Mega keyboard from Keychange, at �25 plus post it's cheaper and has all the keys in the right places, and an Atari mouse works with it. I'll post it anywhere if necessary.

Barrie at Keychange.

From 6029002868426619313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a762c8ec6ef94050,start
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,a762c8ec6ef94050,start
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <anarkist@idirect.com>
Subject: SCSI internal drive/s on the TT question
Date: 2000/10/16
Message-ID: <39EAF81A.F42E1348@idirect.com>#1/1
X-Deja-AN: 682037648
Content-Transfer-Encoding: 7bit
X-Sender: bMfo8FynTpXn.
X-Accept-Language: en,fr-CA,en-GB,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 971700449 198.231.71.1 (Mon, 16 Oct 2000 08:47:29 EDT)
Organization: TAF - deSIGN
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 16 Oct 2000 08:47:29 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

hi
I am helping out a friend(Aage Nielsen,
exec member at large of TAF)
install an extra SCSI drive on his TT.

rather than go to the effort and extra
expense of using the external
SCSI port, I thought of just adding the
second drive to his internal SCSI
cable. We can take out the existing
cable and replace it with one that
can accept two drives, the cable is long
enough to go out the back to the
second drive, and provide power to the
second drive.

my question is can we have 2 SCSI drives
on the internal SCSI bus?
Can they be separate SCSI ids (i.e. 0
and 1) or can they have the same
SCSI id, but different LUNs (i.e. LUN 0
and LUN 1)
Thanks for any help here

ken

From -8639249396740698247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef567bdacb09dba3
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Monitor Input Pin Numbers
Date: 2000/10/16

Message-ID: <1eilr6a.x2swi013rha9gN%rsmac@t-online.de>#1/1
X-Deja-AN: 682089439
Content-Transfer-Encoding: 8bit
References: <8QnG5.6859$9T4.365415@bgtnsc04-news.ops.worldnet.att.net>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.com
X-Trace: news.t-online.com 971709413 05 24150 Abdr-5VSTAT8r 001016 15:16:53
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Daniel Smith <baysound@worldnet.att.net> wrote:

```
> Would someone please tell me what the
> pin numbers are for the 13 pin DIN plug
> monitor input on the Atari 1040 ST-F.
>  ________
> /   ? ? ? ?   \
> |    ? ? ? ?    |
> |    ? ? ? ?    |
> \        ?       /
```

```
                 Audio Out   CV (!) TTL   Mono Detect

                      1       2      3      4


                 Audio In   GREEN   RED   Ground (!)

                      5       6      7      8


                 Horiz Syn   BLUE   Mono  Vert Syn
                                  Intens

                      9      10     11     12


                                Ground

                                  13
```

-> DOITST

NOT all models had the same pin out!
Pin 8 of some models contain +12 VDC!!
Also Composit Video, Pin 2, are not on ALL models avaiable!

Regards, Robert

--
          -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 4943213040771096450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a762c8ec6ef94050
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a762c8ec6ef94050
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI internal drive/s on the TT question
Date: 2000/10/16
Message-ID: <39EB2901.C3C7B859@ooc.de>#1/1
X-Deja-AN: 682108770
Content-Transfer-Encoding: 7bit
References: <39EAF81A.F42E1348@idirect.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 971712907 20587172 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Ken Macdonald wrote:

> my question is can we have 2 SCSI drives
> on the internal SCSI bus?

Yes, sure. The internal bus is not really different from the external bus. It's just on the opposite side of the cabled, that's all.

> Can they be separate SCSI ids (i.e. 0
> and 1) or can they have the same
> SCSI id, but different LUNs (i.e. LUN 0
> and LUN 1)

You have to use different SCSI IDs, just like with external drives. You can't use different LUNs with hard disk drives except with hard disk drives where one controller on the drive controls more than one drive. I don't know any SCSI hard disk drive where this is the case.

--

  Dr. Uwe Seimet   mailto:us@ooc.de

```
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt



From 8510919772177660566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff3d6354d300ac7b
X-Google-Attributes: gid109a67,public
From: "Martin \"Nightowl\" Byttebier" <tos4ever@online.be>
Subject: Re: PC Keyboard on the ST
Date: 2000/10/16
Message-ID: <39eb577e28ef5c6@online.be>#1/1
X-Deja-AN: 682162476
References: <8sd86s$2n6$1@nnrp1.deja.com>
<1eikkgz.10h3wvxpp1xleN%northstar2010@yahoo.no>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Complaints-To: news-abuse@noc.online.be
X-Software: N.AES 2.0.0/freeMiNT 1.15.9b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Hardware: Hades 060/TT030
X-Trace: iguano.antw.online.be 971725326 194.88.125.195 (Mon, 16 Oct 2000 20:42:06
WET DST)
Organization: Customer Of Online Internet Nv/Sa
NNTP-Posting-Date: Mon, 16 Oct 2000 20:42:06 WET DST
Newsgroups: comp.sys.atari.st.tech

on Sun 15-10-2000 22:57 Hallvard Tangeraas wrote:

>Barry Callahan <callahab@my-deja.com> wrote:
>
>> I was wondering if anybody knew if published directions existed on how
>> to make an adapter so you can connect a PC keyboard to the ST
>> motherboard.
>
>Mario Becroft provides the "QWERTYX" which gives you the ability to use
>a standard PC keyboard and a PC mouse.
>More information available at:
>
>http://gem.win.co.nz/mario/hardware/qwertyx.html

AFAIK, one can even use a cordless Logitech keyboard and mouse with that
adapter.

CU
Martin
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@online.be ***********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
        UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

```
From -1003418527081439207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a762c8ec6ef94050
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a762c8ec6ef94050
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: SCSI internal drive/s on the TT question
Date: 2000/10/16
Message-ID: <39EB5F57.75862279@cfc.dnd.ca>#1/1
X-Deja-AN: 682192215
Content-Transfer-Encoding: 7bit
References: <39EAF81A.F42E1348@idirect.com> <39EB2901.C3C7B859@ooc.de>
X-Accept-Language: en,fr-CA,de-DE
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 971726877 198.231.71.1 (Mon, 16 Oct 2000 16:07:57 EDT)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 16 Oct 2000 16:07:57 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

OK!
thanks a lot for the help Uwe.
I metionned the LUNs as I remember reading old
ICD or SpectreGCR manual they would mentions LUNs.
although, like you, I have never seen any jumper settings
or drives that would set LUNs.
ken

Uwe Seimet wrote:
>
> Ken Macdonald wrote:
>
> > my question is can we have 2 SCSI drives
> > on the internal SCSI bus?
>
> Yes, sure. The internal bus is not really different from the external
> bus. It's just on the opposite side of the cabled, that's all.
>
> > Can they be separate SCSI ids (i.e. 0
> > and 1) or can they have the same
> > SCSI id, but different LUNs (i.e. LUN 0
> > and LUN 1)
>
> You have to use different SCSI IDs, just like with external drives. You
> can't use different LUNs with hard disk drives except with hard disk
> drives where one controller on the drive controls more than one drive. I
> don't know any SCSI hard disk drive where this is the case.
>
> --

> ---
>   Dr. Uwe Seimet   mailto:us@ooc.de
>   MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From -1262101700888579745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/16
Message-ID: <971764332-35448AEicMi@cwcom.net>#1/1
X-Deja-AN: 682363292
Content-transfer-encoding: 8bit
References: <8s03vt$4j7$02$1@news.t-online.com>
<39e4edeb$0$1655@news.zetnet.co.uk> <971420034-46334AEicMi@cwcom.net>
<39e6bb8d$0$10895@news.zetnet.co.uk> <39e77a11$0$10892@news.zetnet.co.uk>
<8sc9qn$gvg$1@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 971764676 195.44.14.76 (Tue, 17 Oct 2000 07:37:56 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 17 Oct 2000 07:37:56 BST
Newsgroups: comp.sys.atari.st.tech

From: vdjole@EUnet.yu (Djordje Vukovic)
Date: 15 Oct 2000 13:01:11 GMT

>or something like that. BTW does somebody have some "autoswitch" overscan
>driver (i.e. the one that switches on/off automatically for various
>programs)

That version of Overscan used different hardware than the PD version, so I
doubt that it would work :-(

I do have my original master disk, even though the hardware itself is long
gone.
--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -5289455099528988745

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff3d6354d300ac7b
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-16 23:53:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: bindon@madasafish.com (Lyndon Amsdon)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: PC Keyboard on the ST
Date: Tue, 17 Oct 2000 06:53:17 -0000
Message-ID: <suntqtld346459@corp.supernews.com>
References: <8sd86s$2n6$1@nnrp1.deja.com> <39eb577e28ef5c6@online.be>
X-Newsreader: NEWSie Version 0.94 (Atari)
X-Complaints-To: newsabuse@supernews.com
Lines: 33
Xref: supernews.google.com comp.sys.atari.st.tech:410

On 16 Oct 2000 19:35:02 , "Martin \"Nightowl\" Byttebier"  wrote:
>on Sun 15-10-2000 22:57 Hallvard Tangeraas wrote:
>
>>Barry Callahan <callahab@my-deja.com> wrote:
>>
>>> I was wondering if anybody knew if published directions existed on how
>>> to make an adapter so you can connect a PC keyboard to the ST
>>> motherboard.
>>
>>Mario Becroft provides the "QWERTYX" which gives you the ability to use
>>a standard PC keyboard and a PC mouse.
>>More information available at:
>>
>>http://gem.win.co.nz/mario/hardware/qwertyx.html
>
>AFAIK, one can even use a cordless Logitech keyboard and mouse with that
>adapter.

There should be no reason why not.  I'm going to buy myself an optical
PC mouse for my Mouseburster sometime, because the ice mice I've got
(2UKP!) is absolutely rubbish.  Can't draw a straight line on a
graphics program to save my life!

Just because it's cordless it shouldn't mean the commands are
different, just the way it get's from A to B.

  +-----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +-----------------------------------------+


From -8406946335273108179
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,42cb636e1cb98b9c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,42cb636e1cb98b9c,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,42cb636e1cb98b9c,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,42cb636e1cb98b9c,start
X-Google-Attributes: gidf4fa0,public
From: Steve Stupple <Steve@atari.org>
Subject: Wanted: Standard Atari Falcon Case
Date: 2000/10/17
Message-ID: <PFXM9KAJsC75Ewl7@steverosie.demon.co.uk>#1/1
X-Deja-AN: 682413190
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 971778970 nnrp-01:3268 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts
X-Complaints-To: abuse@demon.net

Hi

I am in need of an Atari Falcon 030 case as the model I have is fitted
within a Lighthouse Tower case and this no longer is suitable for me.

I am UK based

--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **



From -6100669777729948138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a762c8ec6ef94050
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a762c8ec6ef94050
X-Google-Attributes: gid109a67,public
From: chrisc1966@my-deja.com
Subject: Re: SCSI internal drive/s on the TT question
Date: 2000/10/17
Message-ID: <8shckh$bma$1@nnrp1.deja.com>#1/1
X-Deja-AN: 682418197
References: <39EAF81A.F42E1348@idirect.com> <39EB2901.C3C7B859@ooc.de>
<39EB5F57.75862279@cfc.dnd.ca>
X-Http-Proxy: 1.0 FILESERV, 1.0 x70.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
```

Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 17 11:19:47 2000 GMT
X-MyDeja-Info: XMYDJUIDchrisc1966
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

The only drive I've ever found that makes effective use of different
LUN's is the Panasonic PD650 which uses LUN0 for itself when it is a
650Mb MO drive and LUN1 for itself when it's a CDROM drive. You need HD-Driver with the <Check for seperate LUN's> option checked in Advanced
settings, and you need SPIN to drive the CDROM side of it....and you
need to have a PD650cart in it when it boots up.....

chrisc

In article <39EB5F57.75862279@cfc.dnd.ca>,
  Ken Macdonald <macdonald@cfc.dnd.ca> wrote:
> OK!
> thanks a lot for the help Uwe.
> I metionned the LUNs as I remember reading old
> ICD or SpectreGCR manual they would mentions LUNs.
> although, like you, I have never seen any jumper settings
> or drives that would set LUNs.
> ken
>
> Uwe Seimet wrote:
> >
> > Ken Macdonald wrote:
> >
> > > my question is can we have 2 SCSI drives
> > > on the internal SCSI bus?
> >
> > Yes, sure. The internal bus is not really different from the
external
> > bus. It's just on the opposite side of the cabled, that's all.
> >
> > > Can they be separate SCSI ids (i.e. 0
> > > and 1) or can they have the same
> > > SCSI id, but different LUNs (i.e. LUN 0
> > > and LUN 1)
> >
> > You have to use different SCSI IDs, just like with external drives.
You
> > can't use different LUNs with hard disk drives except with hard disk
> > drives where one controller on the drive controls more than one
drive. I
> > don't know any SCSI hard disk drive where this is the case.
> >
> > --
> > --
> >   Dr. Uwe Seimet   mailto:us@ooc.de
> >   MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1071727858011406861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3244ed0c634a591e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3244ed0c634a591e,start
X-Google-Attributes: gid109a67,public
From: Bill Hutchison <billh@microware.com>
Subject: FA: MagicSac Macintosh emulator
Date: 2000/10/17
Message-ID: <39EC6782.E7E3F72E@microware.com>#1/1
X-Deja-AN: 682481510
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@microware.com
X-Trace: newnews.microware.com 971793652 29990 172.16.3.109 (17 Oct 2000 14:40:52 GMT)
Organization: Microware Systems Corporation
Mime-Version: 1.0
NNTP-Posting-Date: 17 Oct 2000 14:40:52 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

for auction on e-bay. A complete original MagicSac emulator for the ST.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=470109419

-Bill

From -6985998170687489307
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-04 19:41:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Error #46
Date: 5 Oct 2000 02:32:28 GMT
Organization: Telenordia

```
Lines: 22
Message-ID: <8rgp7s$1u3$1@zingo.tninet.se>
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se>
<39cb45a220b2f00@free.fr> <8qgss0$8s0$2@zingo.tninet.se>
<39DB8308.BB5AB8F8@cfc.dnd.ca>
NNTP-Posting-Host: cxxxiii.hogia.net
X-Trace: zingo.tninet.se 970713148 1987 195.100.63.139 (5 Oct 2000 02:32:28 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 5 Oct 2000 02:32:28 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:309

On 4 Oct 2000 15:20:40 -, Ken Macdonald  wrote:
>I get a TOS-46 error when trying to access my SyJet cartridge from
>MagiC.
>1.46GB cart is accessible from TOS and MiNT.
>ken
>
Hi Ken

Yes but mine was a 250MB Zip under MiNT, so it couldn't be to big,
hasn't had time to look into it. My brother has borrowed the drive
and it's working, so there must be some misconfiguration on my part.
But if you get it to work, please let us know how.

Cheer's J�rgen

----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------


From 3211155351374729502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,38cec7ccc4228f7f,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-04 22:27:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!newshub2.home.com!
news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: <news@home.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Alternate Reality
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <gjUC5.23420$td5.4191154@news1.rdc2.pa.home.com>
```

Date: Thu, 05 Oct 2000 05:27:40 GMT
NNTP-Posting-Host: 24.12.115.33
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 970723660 24.12.115.33 (Wed, 04 Oct 2000 22:27:40 PDT)
NNTP-Posting-Date: Wed, 04 Oct 2000 22:27:40 PDT
Organization: @Home Network
Xref: supernews.google.com comp.sys.atari.st.tech:310

Join the only Alternate Reality mailing list at
http://www.avatardesign.net/alternatereality/

Webmaster@avatardesign.net

From 6080103710016272428
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TOS Error #46
Date: 2000/10/05
Message-ID: <39DCA78E.EB743010@cable.A2000.nl>#1/1
X-Deja-AN: 677951625
Content-Transfer-Encoding: 8bit
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se> <39cb45a220b2f00@free.fr> <8qgss0$8s0$2@zingo.tninet.se> <39DB8308.BB5AB8F8@cfc.dnd.ca> <8rgp7s$1u3$1@zingo.tninet.se>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@a2000.nl
X-Trace: spectra.a2000.nl 970762251 13834 24.132.20.245 (5 Oct 2000 16:10:51 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 5 Oct 2000 16:10:51 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

"J�rgen Nyberg" wrote:
>
> On 4 Oct 2000 15:20:40 -, Ken Macdonald wrote:
> >I get a TOS-46 error when trying to access my SyJet cartridge from
> >MagiC.
> >1.46GB cart is accessible from TOS and MiNT.
> >ken
> >

> Hi Ken
>
> Yes but mine was a 250MB Zip under MiNT, so it couldn't be to big,
> hasn't had time to look into it. My brother has borrowed the drive
> and it's working, so there must be some misconfiguration on my part.
> But if you get it to work, please let us know how.
>

I think it is really a simple sytax error in a path:
Example:
oops:\foo.bar

--
Groeten; Regards.
Henk Robbers.   http://people.A2000.nl/hrobbers/Homepage.html
A free multitasking GEM for MiNT: XaAES (heavily under construction);
Interactive disassembler: TT-Digger; Experimental text editor: AHCX;

From -6419819237394783574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
From: Jon Maidment <jon@stealth-cow.freeserve.co.uk>
Subject: Re: Cubase header info needed:)
Date: 2000/10/05
Message-ID: <39DCFA4E.C732AB53@stealth-cow.freeserve.co.uk>#1/1
X-Deja-AN: 678052733
Content-Transfer-Encoding: 7bit
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com> <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>
<8qotbm$13e$1@nnrp1.deja.com> <I+wIuXAQBH05Ewv4@steverosie.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 970783297 27180 62.136.33.115 (5 Oct 2000 22:01:37
GMT)
Organization: stealth-cow
Mime-Version: 1.0
NNTP-Posting-Date: 5 Oct 2000 22:01:37 GMT
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

I managed this once on a logic 2.0 song file
many years ago: it took days with a pencil and paper
and a hex sector editor.
Gemhexed I think.
Good luck ;-)
--
When in trouble, when in doubt;
Run in circles, scream and shout.
http://www.stealth-cow.freeserve.co.uk
         cheers from jon

From 5608793886260300158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Dimond Edge
Date: 2000/10/05
Message-ID: <970818896-51247AEicMi@cwcom.net>#1/1
X-Deja-AN: 678198909
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 970819208 195.44.210.38 (Fri, 06 Oct 2000 09:00:08 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Oct 2000 09:00:08 BST
Newsgroups: comp.sys.atari.st.tech

From: Bob King <robert.king@patent.gov.uk>
Date: Wed, 04 Oct 2000 10:37:14 +0100

>I am obviously missing something in HD Optimizer, but what???

...Long File Name Support.

The quickest way to wreck your filing system is to use Diamond Edge on
a LFN partition.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -6807566732864702157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Dimond Edge
Date: 2000/10/06
Message-ID: <39DDB124.CCEA054@patent.gov.uk>#1/1
X-Deja-AN: 678242736
Content-Transfer-Encoding: 7bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Oct 2000 12:01:53 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

> From: Bob King <robert.king@patent.gov.uk>
> Date: Wed, 04 Oct 2000 10:37:14 +0100
>
> >I am obviously missing something in HD Optimizer, but what???
>
> ...Long File Name Support.
>
> The quickest way to wreck your filing system is to use Diamond Edge on
> a LFN partition.
>

```
> --
>         ____     ____     ____
>        / __ \   / __ \   / __ \
>       / / / /  / / / /  / /_/ /
>      / /_/ /  / /_/ /  / ____/
>     /_____/  /_____/  /_/ Translations
>         derryck@cix.co.uk
>        dennis.vermeire@wanadoo.be
>       xlator@cix.co.uk
> http://www.cix.co.uk/~derryck/index.htm
```

Hi Derryck,

Point taken, but I don't use long file names. Never felt the need to go beyond the 8.3 format. Smacks far to much of the 'we have got the memory, processing power, etc, so lets increase the data input and bring

the overall speed, utility, etc back to where it was before', mentality
that has caused Windows to be the mega/gigabyte eating/demanding self
perpetuating memory monster that it is.!!!

Bob (troglodyte) King

```
From -8864089155821948499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Tim Conrardy <tconrardy@hotmail.com>
Subject: Re: Cubase header info needed:)
Date: 2000/10/06
Message-ID: <8rkp29$b2j$1@nnrp1.deja.com>#1/1
X-Deja-AN: 678307125
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com> <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>
<8qotbm$13e$1@nnrp1.deja.com>
X-Http-Proxy: HTTP/1.1 sji-ca-cache[0A000001] (Traffic-Server/2.2 [uNcMs f p eN:t
cSMi p s ]), 1.0 x61.deja.com:80 (Squid/1.1.22) for client 165.236.189.200
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 06 14:54:06 2000 GMT
X-MyDeja-Info: XMYDJUIDtimconrardy
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

In article <8qotbm$13e$1@nnrp1.deja.com>,
  Tim Conrardy <tconrardy@hotmail.com> wrote:
>
> >
> > A disk utility is no problem, it's finding the structure of .ARR
files
> > that's got me stuck!!!
>
>  Hi Steve
>
> I have submitted your Question to the Atari-midi Egrp. There are 123
> members. Maybe SOMEONE knows the answer! Might be hope yet! I will
keep
> you informed of any responses.
>
```

```
> Tim
>


Well....the answers I got is that this info is property of Stienberg,
and you would have to contact them to get it. YIPS! they don't listen
to any Atari-Users anymore. Sorry I could not help further.

Tim

-------------------------------------------
I would like to invite anyone of you to the Atari-midi mailing list.
____________________________________________________________
Tim's Atari Midi World
http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com


Sent via Deja.com http://www.deja.com/
Before you buy.



From 901278204453865106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Cubase header info needed:)
Date: 2000/10/06
Message-ID: <tYnhXKAAjh35EwR8@steverosie.demon.co.uk>#1/1
X-Deja-AN: 678390281
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com> <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>
<8qotbm$13e$1@nnrp1.deja.com> <8rkp29$b2j$1@nnrp1.deja.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 970857075 nnrp-03:10490 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
```

```
In article <8rkp29$b2j$1@nnrp1.deja.com>, Tim Conrardy
<tconrardy@hotmail.com> writes
>In article <8qotbm$13e$1@nnrp1.deja.com>,
>  Tim Conrardy <tconrardy@hotmail.com> wrote:
>>
>> >
>> > A disk utility is no problem, it's finding the structure of .ARR
>files
>> > that's got me stuck!!!
>>
>>  Hi Steve
>>
>> I have submitted your Question to the Atari-midi Egrp. There are 123
>> members. Maybe SOMEONE knows the answer! Might be hope yet! I will
>keep
>> you informed of any responses.
>>
>> Tim
>>
>
>
>Well....the answers I got is that this info is property of Stienberg,
>and you would have to contact them to get it. YIPS! they don't listen
>to any Atari-Users anymore. Sorry I could not help further.
>
>Tim
>

Hi

Thanks for the help just the same.

--                            Cheers! For Now
                                  Steve <><             * * *
Email: steve@atari.org.uk                               * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC         *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **



From -3116394014224865061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
```

Subject: Re: Cubase header info needed:)
Date: 2000/10/06
Message-ID: <v4Jh$VA6mh35Ewy4@steverosie.demon.co.uk>#1/1
X-Deja-AN: 678390286
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com> <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>
<8qotbm$13e$1@nnrp1.deja.com> <I+wIuXAQBH05Ewv4@steverosie.demon.co.uk>
<39DCFA4E.C732AB53@stealth-cow.freeserve.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 970857076 nnrp-03:10490 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

In article <39DCFA4E.C732AB53@stealth-cow.freeserve.co.uk>, Jon Maidment
<jon@stealth-cow.freeserve.co.uk> writes
>I managed this once on a logic 2.0 song file
>many years ago: it took days with a pencil and paper
>and a hex sector editor.
>Gemhexed I think.
>Good luck ;-)

Hi

It looks like I've got to do this the HARD way:(What I could really do
with is a legit copy of Cubase if someone has a copy to give away. It
may help in the file build! and anyone else in the future!

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 221289216925661054
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,fc8975c7c493bf13,start
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Subject: Very Cheap Megafile 60 = �10
Date: 2000/10/06
Message-ID: <8rlhfm$e1v$14$1@news.t-online.com>#1/1
X-Deja-AN: 678456638
Content-Transfer-Encoding: 8bit

X-Trace: news.t-online.com 970869046 14 14399 320059115892-0001 001006 21:50:46
Organization: T-Online
X-Sender: 320059115892-0001@t-dialin.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.de

Pop over to here on Ebay.de and look at this little lot !!!!

ATARI 1040STF mit 3 1/2'' Laufwerk und eingebautem PC Speed (MS DOS Emulator), s/w Monitor SM 124, Festplatte Megafile 60, Atari Maus, s�mtliche Kabel, Software : Signum, Calamus, STAD, Chem Plot, etc. und Handb�cher : Calamus, PC Speed, Signum, STAD, etc. Versand oder Abholung (wegen Gesamtgewicht vorzuziehen) es sind noch die Original-Verpackungen/Kartons vorhanden

Current price is 31Dm = less than a tenner !!!!!

http://64.4.8.250/cgi-bin/linkrd?_lang=EN&lah=a9bcafc6ef489754fe614af7f3c8c5e0&lat=970868838&hm___action=http%3a%2f%2fcgi%2eebay%2eco%2euk%2faw%2dcgi%2feBayISAPI%2edll%3fViewItem%26item%3d453359706
--

```
           ////
          (o o)
+-----ooO--(_)--Ooo---------------------------------------+
```

From 7092895565498624949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d60e7734790910,start
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Tech68k: Interesting page
Date: 2000/10/06
Message-ID: <585.314T2450T13595871optimus@canit.se>#1/1
X-Deja-AN: 678463119
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 970869920 12356 193.13.228.48 (6 Oct 2000 22:05:20 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 6 Oct 2000 22:05:20 GMT
Newsgroups: comp.sys.atari.st.tech

I just found a page dedicated to all 68k-based architectures and their hardware. There is a page dedicated to the Atari, but it is really thin on information, but perhaps would someone care to enlighten the webmaster?

The URL is http://www.angelfire.com/ca2/tech68k/

--
En ligne avec Thor 2.6.

Php/fi: The syntax does a very good job on combining the drawbacks of C with
the disadvantages of Perl, in general resulting in a completely unreadable
sequence of seemingly random characters. Therefor it became quite popular
among Unix-fossils.
 -- README for the HTML preprocessor "hsc"

From -5394622913534602464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Dimond Edge
Date: 2000/10/06
Message-ID: <970918320-717858AEicMi@bun.com>#1/1
X-Deja-AN: 678620352
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 7 Oct 2000 12:53:06 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 7 Oct 2000 12:33:40 +0100, ppp-1-241.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Dezza

>>I am obviously missing something in HD Optimizer, but what???
>
>...Long File Name Support.
>
>The quickest way to wreck your filing system is to use Diamond Edge on
>a LFN partition.

Eeeeeeeeeeeeeeekkkkkkkkkk!!!!!!!!!!, dont remind me please, it took me ages to recover from that disaster.

--

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

From -8721427699974136358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Dimond Edge
Date: 2000/10/07
Message-ID: <39df006d$0$1657@news.zetnet.co.uk>#1/1
X-Deja-AN: 678608481
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
X-Trace: news.zetnet.co.uk 970915949 1657 194.247.44.196
Newsgroups: comp.sys.atari.st.tech

```
On 6 Oct 2000 12:01:56 +, Bob King  wrote:
>
>
>Derryck Croker wrote:
>>
>> From: Bob King <robert.king@patent.gov.uk>
>> Date: Wed, 04 Oct 2000 10:37:14 +0100
>>
>> >I am obviously missing something in HD Optimizer, but what???
>>
>> ...Long File Name Support.
>>
>> The quickest way to wreck your filing system is to use Diamond Edge on
>> a LFN partition.
>>
>> --
>>         ____     ____     ____
>>        / __ \   / __ \   / __ \
>>       / / / /  / / / /  / /_/ /
>>      / /_/ /  / /_/ /  / ____/
>>     /_____/  /_____/  /_/ Translations
>>         derryck@cix.co.uk
>>        dennis.vermeire@wanadoo.be
>>       xlator@cix.co.uk
>> http://www.cix.co.uk/~derryck/index.htm
>
```

>Hi Derryck,
>
>Point taken, but I don't use long file names. Never felt the need to go
>beyond the 8.3 format. Smacks far to much of the 'we have got the
>memory, processing power, etc, so lets increase the data input and bring
>the overall speed, utility, etc back to where it was before', mentality
>that has caused Windows to be the mega/gigabyte eating/demanding self
>perpetuating memory monster that it is.!!!
>
>Bob (troglodyte) King
>.

Hi Derryck,

I've just been using HD Optimizer to defrag a couple of partitions. It does
the job OK, albeit with none of the graphical guidance of what is happening
to each sector that DI gives you, but, and this is a big but, on both partitions
sorted, it left a large middle part of the partition empty, whereas DI shoves all
data to
the beginning. This means surely that new data on the partition is going to stored
in this
middle gap, with more probablity of defragging, than with DI, where the new data
will be
tagged on at the end?
As I said before, if I ever feel the need for greater than 8.3 file names I may
change, but for now I'll stick with DI, thanks again

Bob (troglodyte) King

From 6749660777297246864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Dimond Edge
Date: 2000/10/07
Message-ID: <39df4820$0$1659@news.zetnet.co.uk>#1/1
X-Deja-AN: 678680334
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <970918320-717858AEicMi@bun.com>
X-Trace: news.zetnet.co.uk 970934304 1659 194.247.44.189
Newsgroups: comp.sys.atari.st.tech

On 6 Oct 2000 18:49:16 -, Steve Sweet wrote:
>Hi Dezza
>
>>>I am obviously missing something in HD Optimizer, but what???
>>
>>...Long File Name Support.

>>
>>The quickest way to wreck your filing system is to use Diamond Edge on
>>a LFN partition.
>
>
>Eeeeeeeeeeeeeeekkkkkkkkkk!!!!!!!!!!, dont remind me please, it took me ages to
>recover from that disaster.
>
>--
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.

Hi Steve,

Do you still use long file names and if so what is the advantage?

Bob King

From -4362048102814179638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Dimond Edge
Date: 2000/10/07
Message-ID: <854.315T2150T7855623optimus@canit.se>#1/1
X-Deja-AN: 678683839
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 970934637 718 193.13.228.69 (7 Oct 2000 16:03:57 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 7 Oct 2000 16:03:57 GMT
Newsgroups: comp.sys.atari.st.tech

Bob King skrev:

>Point taken, but I don't use long file names. Never felt the need to go
>beyond the 8.3 format. Smacks far to much of the 'we have got the
>memory, processing power, etc, so lets increase the data input and bring
>the overall speed, utility, etc back to where it was before', mentality
>that has caused Windows to be the mega/gigabyte eating/demanding self
>perpetuating memory monster that it is.!!!

Don't be silly. "Long" files names are no overhead at all. Even the C64 had
longer file names than TOS, and there is no excuse to stick to such an archaic
format when the rest of the world (save the PC) has had "long" file names for

the last 20 years.

--
En ligne avec Thor 2.6.

"Real life is full of idiots, and tons of ads. I don't see how IRC is any different, other than a lot more people want to have sex with you."
-- m3000

From -5091648778252743222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7c7060783d4fc36,start
X-Google-Attributes: gid109a67,public
From: "Russell Gurney" <Rgurney@tesco.net>
Subject: Atari 520 st fm for sale
Date: 2000/10/07
Message-ID: <8rnkfa$cvd$1@barcode.tesco.net>#1/1
X-Deja-AN: 678695831
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

I have an old atari 520 st fm for sale with matrix dot printer, mouse, joystick & lots of software. The single 'a' drive which is not working. Anyone interested in it please e-mail me back before the end of next week. I'll take a fiver for it for the lot or it goes down the tip. Location: southern England. Rgurney@tesco.net

---

From -7256743948957354204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Dimond Edge
Date: 2000/10/07
Message-ID: <39df5c8c$0$1656@news.zetnet.co.uk>#1/1
X-Deja-AN: 678704136
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<854.315T2150T7855623optimus@canit.se>
X-Trace: news.zetnet.co.uk 970939532 1656 194.247.44.220
Newsgroups: comp.sys.atari.st.tech

```
On 7 Oct 00 13:05:43 +01, "Iggy Drougge"  wrote:
>Bob King skrev:
>
>>Point taken, but I don't use long file names. Never felt the need to go
>>beyond the 8.3 format. Smacks far to much of the 'we have got the
>>memory, processing power, etc, so lets increase the data input and bring
>>the overall speed, utility, etc  back to where it was before', mentality
>>that has caused Windows to be the mega/gigabyte eating/demanding self
>>perpetuating memory monster that it is.!!!
>
>Don't be silly. "Long" files names are no overhead at all. Even the C64 had
>longer file names than TOS, and there is no excuse to stick to such an archaic
>format when the rest of the world (save the PC) has had "long" file names for
>the last 20 years.
>
>--
>En ligne avec Thor 2.6.
>
>"Real life is full of idiots, and tons of ads. I don't see how IRC is any
>different, other than a lot more people want to have sex with you."
> -- m3000
>
>.

Hi Iggy,

I learn something new every day, isn't life wonderful!! Do you really find
that a lot more people want to have sex with you?

Bob (Troglodyte and silly) King



From 3381390616225160533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <dNp9ytAHaE45Eweb@steverosie.demon.co.uk>#1/1
X-Deja-AN: 678900503
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<854.315T2150T7855623optimus@canit.se>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 970999488 nnrp-13:13674 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
```

Newsgroups: comp.sys.atari.st.tech

In article <854.315T2150T7855623optimus@canit.se>, Iggy Drougge
<optimus@canit.se> writes
>Don't be silly. "Long" files names are no overhead at all. Even the C64 had
>longer file names than TOS, and there is no excuse to stick to such an archaic
>format when the rest of the world (save the PC) has had "long" file names for
>the last 20 years.

True many machines used long filenames, they use their own file
structure NOT the structure used by TOS and MS-DOS. YOu only have so
many bytes before the file info comes along (length, start cluster
etc.).

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **
```

From -6217448929178324481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <971011376-760271AEicMi@bun.com>#1/1
X-Deja-AN: 678939728
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <970918320-717858AEicMi@bun.com>
<39df4820$0$1659@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 8 Oct 2000 14:25:21 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 8 Oct 2000 14:24:40 +0100, ppp-2-3.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Bob

>Do you still use long file names and if so what is the advantage?

I /only/ use LFN's, the advantages are that for instance you could use a more descriptive filename for your DOC files, picture files, folders, etc.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2729876952986040408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39e972dda08deb63,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Looking for "Cartmaster" schematics
Date: 2000/10/08
Message-ID: <971011378-760722AEicMi@bun.com>#1/1
X-Deja-AN: 678939729
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <1ei3ht0.s1wqqmatcygoN%northstar2010@yahoo.no>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 8 Oct 2000 14:25:21 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 8 Oct 2000 14:24:42 +0100, ppp-2-3.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Hallvard,

>Anyone have either the schematics for the CartMaster itself, or can tell
>me how to modify it for LEDs for each port?

I personaly would be looking for a chip select for each port, i'd buffer it and
drive a
LED with that line.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5978470363814496450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <971011380-761160AEicMi@bun.com>#1/1
X-Deja-AN: 678939730
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net> <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk> <970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 8 Oct 2000 14:25:21 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 8 Oct 2000 14:24:45 +0100, ppp-2-3.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Bob

>Point taken, but I don't use long file names. Never felt the need to go
>beyond the 8.3 format. Smacks far to much of the 'we have got the
>memory, processing power, etc, so lets increase the data input and bring
>the overall speed, utility, etc back to where it was before', mentality
>that has caused Windows to be the mega/gigabyte eating/demanding self
>perpetuating memory monster that it is.!!!

Doh!, hey Homer, LFN's add nothing to system overheads and in some instances simplify things.
Its easier to find a template doc with the Filename Rent_Cover_Note.PAP in a folder
string of E:\Document\Personal_Self\Housing_Rent\Rent_Cover_Note and then

saving it as Rent_Cover_Note_08_10_2000.PAP.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3891728983320384594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44fb3e9630dba94e,start
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James Haslam)
Subject: Audio CD question
Date: 2000/10/08
Message-ID: <39e07963$0$1657@news.zetnet.co.uk>#1/1
X-Deja-AN: 678943024
X-Trace: news.zetnet.co.uk 971012451 1657 194.247.44.2
Newsgroups: comp.sys.atari.st.tech

Hi all!

I've just replaced Extendos with Spin! v0.34. All works brilliantly, including LFNs and I can access a Windoze95 cd I couldn't before.

However I've got a question.:

When I put an audio CD in, Spin!'s doc mentions being able to get .WAV files for each track and PRG files to play them. However I only see the latter.

I think that this is something to do with the BOS driver (I'm using Spin!'s SPIN_SD.BOS). Unless it's to do with the hardware in the CD-Rom.

On a PC at work, NT-Explorer sees .cda files (only 100 or so bytes in size) which I assume is the equivalent of the PRGs (I think this is done by the BOS driver), and not .WAV also.

I'm looking to convert a track from audio CD to MPEG (either on Atari or PC) for a musician friend's website - http://www.impala.co.uk - (legal for his CD), so can someone suggest a program either on PC or Atari that will enable me to copy a WAV format track from CD? (I've got an MPEG encoder on both platforms)

BTW, I've also got hold of a Cumana CD Rom (external) that is supposed to be SCSI, but the cable that comes out of it doesn't have a normal SCSI-1 or 2 plug on it (I think it was originally used on an Amiga) anyone know if I can use it?

Cheers!

James

```
-------------------------------------------------------
|                                                     |
|James Haslam             Email: jfhaslam@zetnet.co.uk|     .____.
|                                                     |    //  //|
|(also known on IRC & ICQ as: JazHaz) ;-)))           |    || || |
+-----------------------------------------------------+    || ||/ \_
|Atari Pages: http://jfhaslam.atari.org               |  _/|| ||\_ /|
|Homepages: http://www.users.zetnet.co.uk/jfhaslam    | |_/ |_| \_|/
+-----------------------------------------------------+
|List owner of the Cheshunt Computer Club mailing list|  Atari RULES!
-------------------------------------------------------
```

From 3899457558035631591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <39e09657$0$1655@news.zetnet.co.uk>#1/1
X-Deja-AN: 678974568
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<854.315T2150T7855623optimus@canit.se> <dNp9ytAHaE45Eweb@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 971019863 1655 194.247.44.53
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 2000 11:03:51 +, Steve Stupple wrote:
>In article <854.315T2150T7855623optimus@canit.se>, Iggy Drougge
><optimus@canit.se> writes
>>Don't be silly. "Long" files names are no overhead at all. Even the C64 had
>>longer file names than TOS, and there is no excuse to stick to such an archaic
>>format when the rest of the world (save the PC) has had "long" file names for
>>the last 20 years.
>
>True many machines used long filenames, they use their own file
>structure NOT the structure used by TOS and MS-DOS. YOu only have so

>many bytes before the file info comes along (length, start cluster
>etc.).
>
>--   Cheers! For Now
>   Steve <><   * * *
>Email: steve@atari.org.uk   * * *
> Tel: 0870 7411273 * Dfax: 0870 0521124   'The Fuji Bounces Back'
> ICQ: 18116827   * Nick: MocknBird on IRC   * * *
>Location: Kilgetty, Pembrokeshire, Wales, UK.   ** *** **
>.

HI Steve,

It's obvious WHY you have this problem with Diamond Edge when it comes
###############################

From 7395584658610239741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <39e0a975$0$1656@news.zetnet.co.uk>#1/1
X-Deja-AN: 678998672
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<854.315T2150T7855623optimus@canit.se> <dNp9ytAHaE45Eweb@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 971024757 1656 194.247.44.237
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 2000 11:03:51 +, Steve Stupple wrote:
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><optimus@canit.se> writes
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>>format when the rest of the world (save the PC) has had "long" file names for
>>the last 20 years.
>
>True many machines used long filenames, they use their own file
>structure NOT the structure used by TOS and MS-DOS. YOu only have so
>many bytes before the file info comes along (length, start cluster
>etc.).
>
>--   Cheers! For Now
>   Steve <><   * * *
>Email: steve@atari.org.uk   * * *
> Tel: 0870 7411273 * Dfax: 0870 0521124   'The Fuji Bounces Back'
> ICQ: 18116827   * Nick: MocknBird on IRC   * * *

>Location: Kilgetty, Pembrokeshire, Wales, UK.   ** *** **
>.

Hi Steve,

sorry about my previous posting, I think its QED, it sometimes becomes unstable and insists on outputting a string of hashes. What I meant to say is that it's easy to see why Diamond Edge has this problem, its just that I have yet found the need for long file names. The other Steve has reminded me of the ability to more exactly describe the contents of images, docs, etc. Of course he has a point, but until I feel the need I'll stay 8.3

Bob King

From 7746143785248263076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <971073436-38959AEicMi@cwcom.net>#1/1
X-Deja-AN: 679204262
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 971073754 195.44.205.33 (Mon, 09 Oct 2000 07:42:34 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Oct 2000 07:42:34 BST
Newsgroups: comp.sys.atari.st.tech

From: Bob King <robert.king@patent.gov.uk>
Date: Fri, 06 Oct 2000 12:01:56 +0100

>> The quickest way to wreck your filing system is to use Diamond Edge on
>> a LFN partition.

>Point taken, but I don't use long file names. Never felt the need to go
>beyond the 8.3 format. Smacks far to much of the 'we have got the
>memory, processing power, etc, so lets increase the data input and bring
>the overall speed, utility, etc back to where it was before', mentality

Installing MagiC (and NVDI) would completely transform your system. Not only does MagiC allow multitasking, it's also a re-write of TOS in optimized code. Programs actually run faster. Add NVDI for snappy screen updates and vector font support...

Have I convinced you to come out of that cave yet? :-)

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1436930304474126050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39e972dda08deb63
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Looking for "Cartmaster" schematics
Date: 2000/10/08
Message-ID: <971073440-39435AEicMi@cwcom.net>#1/1
X-Deja-AN: 679204276
Content-transfer-encoding: 8bit
References: <1ei3ht0.s1wqqmatcygoN%northstar2010@yahoo.no>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 971073756 195.44.205.33 (Mon, 09 Oct 2000 07:42:36 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Oct 2000 07:42:36 BST
Newsgroups: comp.sys.atari.st.tech

From: northstar2010@yahoo.no (Hallvard Tangeraas)
Date: Fri, 06 Oct 2000 17:23:49 GMT

>Anyone have the schematics for Wizztronics' "CartMaster"
>cartridge-expander unit available?
>
>I've been in contact with Wizztronics, asking about schematics so I can
>try to modify it so that LEDs can be added showing which port is in use,

I'd guess that no-one has the schematics in that case :-(

Presumably there are some chips inside the switcher, perhaps there is a chip select line or similar that you could hang a Darlington driver and LED off of?

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
```

```
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1706272790955118699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Dimond Edge
Date: 2000/10/08
Message-ID: <971073442-39907AEicMi@cwcom.net>#1/1
X-Deja-AN: 679204292
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<39df006d$0$1657@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 971073758 195.44.205.33 (Mon, 09 Oct 2000 07:42:38 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Oct 2000 07:42:38 BST
Newsgroups: comp.sys.atari.st.tech

From: rking@zetnet.co.uk (Bob King)
Date: 07 Oct 2000 10:52:29 GMT

>I've just been using HD Optimizer to defrag a couple of partitions. It
>does
>the job OK, albeit with none of the graphical guidance of what is
>happening

Makes it faster!

>sorted, it left a large middle part of the partition empty, whereas DI
>shoves all data to
>the beginning. This means surely that new data on the partition is going
>to stored in this
>middle gap, with more probablity of defragging, than with DI, where the
>new data will be
>tagged on at the end?

I don't know all the ins and outs, but shifting data to the start or end of a partition optimizes it for reading OR writing, depending on which end the data's shifted. I'm pretty sure that there's some info on this in the readme.

--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

```
From 7338439921829704660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-08 17:52:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!128.39.3.166!uninett.no!news.netg.se!dos.canit.se!not-
for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dimond Edge
Date: 09 Oct 00 02:28:50 +0100
Organization: Canit Public Access, Stockholm
Lines: 25
Message-ID: <988.317T2500T1486509optimus@canit.se>
References: <39DAFA4A.82383EC@patent.gov.uk><970818896-51247AEicMi@cwcom.net>
<39DDB124.CCEA054@patent.gov.uk><854.315T2150T7855623optimus@canit.se>
<dNp9ytAHaE45Eweb@steverosie.demon.co.uk>
NNTP-Posting-Host: p48.one.canit.se
X-Trace: dos.canit.se 971052210 20487 193.13.228.48 (9 Oct 2000 00:43:30 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 9 Oct 2000 00:43:30 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:338
```

Steve Stupple ha scritto:

>In article <854.315T2150T7855623optimus@canit.se>, Iggy Drougge
><optimus@canit.se> writes
>>Don't be silly. "Long" files names are no overhead at all. Even the C64 had
>>longer file names than TOS, and there is no excuse to stick to such an
>>archaic format when the rest of the world (save the PC) has had "long" file
>>names for the last 20 years.

>True many machines used long filenames, they use their own file
>structure NOT the structure used by TOS and MS-DOS. YOu only have so
>many bytes before the file info comes along (length, start cluster
>etc.).

True, but adapting a corrupt system from the beginning is no excuse. In particular not when designing a new system in 1985.

--
En ligne avec Thor 2.6.

Questa sigla e' una figata!!! Un bel pezzo dance per un bel cartone dance!!!
Pensate che la scorsa frase non abbia senso? Bah!, nemmeno mettere questa
sigla a Sailormoon ha senso ^_^;;;
   Tacchan om den tyska signaturmelodin till Sailor Moon

From -996943803435535850
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-08 17:52:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!128.39.3.166!uninett.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Dimond Edge
Date: 09 Oct 00 02:31:25 +0100
Organization: Canit Public Access, Stockholm
Lines: 21
Message-ID: <717.317T1250T1515199optimus@canit.se>
References: <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk> <970818896-51247AEicMi@cwcom.net> <970918320-717858AEicMi@bun.com> <39df4820$0$1659@news.zetnet.co.uk> <971011376-760271AEicMi@bun.com>
NNTP-Posting-Host: p48.one.canit.se
X-Trace: dos.canit.se 971052212 20487 193.13.228.48 (9 Oct 2000 00:43:32 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 9 Oct 2000 00:43:32 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:337

Steve Sweet ha scritto:

>Hi Bob

>>Do you still use long file names and if so what is the advantage?

>I /only/ use LFN's, the advantages are that for instance you could use a more
> descriptive filename for your DOC files, picture files, folders, etc.

Not to mention what would happen to my MP3s. Even file systems with 30
character limits are displaying their weakness in that case.

--
En ligne avec Thor 2.6.

Ecco a voi la sigla di Lupin III in francese... ma... aspettate... qualcosa

```
non quadra...cos'e' questa roba! Holly e Benji? ahahah... povero cantante...
gli hanno messo sotto la base sbagliata!!!
   Tacchan undrar varf�r Captain Tsubasa p� franska har samma ackompanjemang
som Lupin III p� italienska



From 872825631556520400
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Dimond Edge
Date: 2000/10/09
Message-ID: <39E1B3D6.A80782FA@patent.gov.uk>#1/1
X-Deja-AN: 679275173
Content-Transfer-Encoding: 8bit
References: <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <970918320-717858AEicMi@bun.com>
<39df4820$0$1659@news.zetnet.co.uk> <971011376-760271AEicMi@bun.com>
<717.317T1250T1515199optimus@canit.se>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 9 Oct 2000 13:02:29 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech



Iggy Drougge wrote:
>
> Steve Sweet ha scritto:
>
> >Hi Bob
>
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>
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> > descriptive filename for your DOC files, picture files, folders, etc.
>
> Not to mention what would happen to my MP3s. Even file systems with 30
> character limits are displaying their weakness in that case.
>
> --
> En ligne avec Thor 2.6.
>
> Ecco a voi la sigla di Lupin III in francese... ma... aspettate... qualcosa
> non quadra...cos'e' questa roba! Holly e Benji? ahahah... povero cantante...
> gli hanno messo sotto la base sbagliata!!!
>    Tacchan undrar varf�r Captain Tsubasa p� franska har samma ackompanjemang
> som Lupin III p� italienska
```

Hi Iggy,

I see you are a Transformer fan, best sound track to a film ever, still have Optimus Prime!! We annoy our son (25) by playing the death of Optimus Prime track and bringing him in under a white sheet, Prime not our son.

Pity you use an Amiga Off-line reader though, although it does give some brilliant sign-offs.

Bob King.

From -6769601522929735474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39e972dda08deb63
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Looking for "Cartmaster" schematics
Date: 2000/10/09
Message-ID: <su3qgam6r1kt09@corp.supernews.com>#1/1
X-Deja-AN: 679352325
References: <1ei3ht0.s1wqqmatcygoN%northstar2010@yahoo.no>
<971073440-39435AEicMi@cwcom.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 8 Oct 2000 09:13:06 G, Derryck Croker wrote:
>From: northstar2010@yahoo.no (Hallvard Tangeraas)
>Date: Fri, 06 Oct 2000 17:23:49 GMT
>
>>Anyone have the schematics for Wizztronics' "CartMaster"
>>cartridge-expander unit available?
>>
>>I've been in contact with Wizztronics, asking about schematics so I can
>>try to modify it so that LEDs can be added showing which port is in use,
>
>I'd guess that no-one has the schematics in that case :-(
>
>Presumably there are some chips inside the switcher, perhaps there is a
>chip select line or similar that you could hang a Darlington driver and
>LED off of?

That's what I've been thinking.

There will be some lines in the cartmaster to select which cart to use, but it depends if they're accessable. (they could be internally inside the chips, probably PLD or something)

I'm thinking you could use a pin on each cartridge port. Maybe ROM select 3 or 4? (pins 31 and 33) The LEDs will flash, but they'll flash so fast that it will be unnoticable; it'll look like they're on.

I don't have the cartmaster so I'm not really that sure of the circuit. And I don't know that much about the cartridge port.

Best way is to experiment with an LED wired in series with a 270 ohm resistor, and prod about!

```
  +-----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +-----------------------------------------+
```

From 6487706433763080608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Dimond Edge
Date: 2000/10/09
Message-ID: <971201880-881601AEicMi@bun.com>#1/1
X-Deja-AN: 679819348
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net> <39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk> <970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk> <971073436-38959AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 10 Oct 2000 19:19:51 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 10 Oct 2000 19:19:50 +0100, ppp-2-111.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Yo!, Dezza

>Installing MagiC (and NVDI) would completely transform your system. Not
>only does MagiC allow multitasking, it's also a re-write of TOS in

>optimized code. Programs actually run faster. Add NVDI for snappy screen updates and vector font support...

>Have I convinced you to come out of that cave yet? :-)

Why dont you wait until they learn to walk upright without dragging their knuckles on the ground first, then show them what fire can do..

8~)
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8254038789691015447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68a4b0561c69f50f,start
X-Google-Attributes: gid109a67,public
From: glen <scurrg@home.com>
Subject: Atari ST parts?
Date: 2000/10/10
Message-ID: <39e2c23e.251423066@news>#1/1
X-Deja-AN: 679631436
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 971164200 24.64.35.70 (Tue, 10 Oct 2000 00:50:00 PDT)
Organization: Excite@Home - The Leader in Broadband
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Oct 2000 00:50:00 PDT
Newsgroups: comp.sys.atari.st.tech

I have an old (aren't they all?) 520ST. Serial # A1 1014297 7 1985, I only mention the serial number because whenever I used to take it in for service, the guy would always marvel "Wow, this is one of the originals!". Or something along those lines. I had the TOS in ROM upgrade done and then a year or 2 later I had the Meg memory upgrade, so it's actually a 1040ST now.

Since I can remember, It's had this problem where you have to let it warm up before it would boot up. Until it had warmed up you would just get the little bombs across the screen. I had taken it in a few times but they had never fixed it. So today, for fun, I dug it out to see if I could get it working. It hadn't had power on it for at least 6 years, and then probably not for 4 years before that.

So I plugged it in and turned it on and same thing, bombs. Let it warm up for half an hour and it works. Just like 10 years ago. So I got my "Super Cold 22" spray out and started shooting. When I hit U15 with the cold, bombs. If I hold my soldering iron over the chip and blow on it for a few seconds, it starts up after hitting reset. So I need to replace that chip. It's branded:

C025912-38
JH23-019
6B4 36

I can't find it at http://www.freetradezone.com/ or anywhere else for that matter so I'm just looking for advice and where to go to get one of these chips. Maybe someone here has an ST salvage yard and they'd sell me a chip?

I've tried re-seating it. The chip is bad.

Does anyone know where to get one of these chips?

Thanks,

Glen

From -7561027973003934592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68a4b0561c69f50f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: Atari ST parts?
Date: 2000/10/10
Message-ID: <39E2E3C4.10107CC9@avtomatika.com>#1/1
X-Deja-AN: 679657042
Content-Transfer-Encoding: 7bit
References: <39e2c23e.251423066@news>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 971170913 212.72.96.101 (Tue, 10 Oct 2000 11:41:53 MET DST)
Organization: AVTOMATIKA
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Oct 2000 11:41:53 MET DST
Newsgroups: comp.sys.atari.st.tech

glen wrote:

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> Since I can remember, It's had this problem where you have to let it warm up before it would boot up. Until it had warmed up you would just get the little bombs across the screen. I had taken it in a few times but they had never fixed it. So today, for fun, I dug it out to see if I could get it working. It hadn't had power on it for at least 6 years, and then probably not for 4 years before that.
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> JH23-019
> 6B4 36
>
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>

Use special rubber or superfine sandpaper to clean the contacts on IC. With a needle carefully bend all pins on socket to press harder on chip when inserted and clean them too with a bit of sandpaper.

I don't think the chip itself is bad. Symptoms you described point to bad contact due to oxidised pins rather than a bad chip. While at it, do the same with GLUE chip (CO-25915), but take care NOT to swap them ! If you insert the MMU into GLUE's socket and vice versa and popwer up machine, you will fry both chips !

One more thing to watch are corner pins on the chip. When socket presses on the chip, corner pins on the chip can sometimes touch underneath the chip. You have to bend them accordingly.

Regards,

Branko

>
> I've tried re-seating it. The chip is bad.
>
> Does anyone know where to get one of these chips?
>
> Thanks,

>
> Glen

From 3766822934876050813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68a4b0561c69f50f
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Atari ST parts?
Date: 2000/10/10
Message-ID: <V3pf8hAGRu45Ewc1@steverosie.demon.co.uk>#1/1
X-Deja-AN: 679657966
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39e2c23e.251423066@news>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 971171123 nnrp-03:19111 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39e2c23e.251423066@news>, glen <scurrg@home.com> writes
>I have an old (aren't they all?) 520ST.

I don't know about serial numbers, but if it has it's TOS on ROM then
it's not one of the first machines.

IIRC I remember seeing an advert/info detailing some of the features,
including ports. The FIRST ones had a tape port next to the serial port
and edge of the machine.

What makes this memorable was an article that was curious on how long a
tape program would take to load!

> Serial # A1 1014297 7 1985, I only
>mention the serial number because whenever I used to take it in for
>service, the guy would always marvel "Wow, this is one of the originals!".
>Or something along those lines. I had the TOS in ROM upgrade done and then
>a year or 2 later I had the Meg memory upgrade, so it's actually a 1040ST
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>So I plugged it in and turned it on and same thing, bombs. Let it warm up
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>Cold 22" spray out and started shooting. When I hit U15 with the cold,
>bombs. If I hold my soldering iron over the chip and blow on it for a few
>seconds, it starts up after hitting reset. So I need to replace that chip.
>It's branded:
>
>C025912-38
>JH23-019

>6B4 36
>

I've got several Atari chips knocking around, I'll dig around later and get back to you:)

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -6951428957565156186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68a4b0561c69f50f
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: Atari ST parts?
Date: 2000/10/10
Message-ID: <39e2fada$1_2@news.pacifier.com>#1/1
X-Deja-AN: 679704804
X-Trace: 10 Oct 2000 04:17:46 PST, 199.2.117.66
Newsgroups: comp.sys.atari.st.tech

g> When I hit U15 with the cold, bombs. If I hold my soldering iron
g> over the chip and blow on it for a few seconds, it starts up after
g> hitting reset. So I need to replace that chip. It's branded:

g> C025912-38
g> JH23-019
g> 6B4 36

Give Best Electronics a try. They can be found at:

http://www.best-electronics-ca.com/

Don
Vancouver, USA
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From -1231736337471425455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5776b462cfa4a0cc

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5776b462cfa4a0cc
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <anarkist@idirect.com>
Subject: Re: weird SyJet-MagiC problem??!
Date: 2000/10/10
Message-ID: <39E3589F.FCD14BC2@idirect.com>#1/1
X-Deja-AN: 679812625
Content-Transfer-Encoding: 7bit
References: <39D8EE56.F4A9EE0E@cfc.dnd.ca> <39DAEC2C.321A44D9@ooc.de>
X-Sender: bMfo8FynTpXn.
X-Accept-Language: en,fr-CA,en-GB,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 971200866 198.231.71.1 (Tue, 10 Oct 2000 14:01:06 EDT)
Organization: TAF - deSIGN
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Oct 2000 14:01:06 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

OK. To be in accordance with what you
say, it seems that TOS only
pretends to access my SyJet cart. Since
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under TOS, Magic, BigDOS or MiNT, when I
partition my SyJet cart
under TOS-DOS this means that I can only
create one 1.0GB
partition on my SyJet 1.5GB cart!? as I
am restricted to one
partition/drive(cart) under TOS-DOS.
Seems a shame to leave 500MB
unformatted(unpartitionned0! :-(
ken

Uwe Seimet wrote:
> Ken Macdonald wrote:
> > Why can't MagiC view my TOS-DOS SyJet(1.5GB) cartridge?
> TOS partitions larger than 1.5 GByte are illegal. The maximum size for a
> TOS compatible partition is 1 GByte.
> > another puzzle. I would have thought Kobold disk handling would be more
> > capable than Ataris??
> What would you gain if Kobold could handle larger partitions but the
> rest of the operating system couldn't?
> --
>   Dr. Uwe Seimet   mailto:us@ooc.de
>   MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From 6027892802931807636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1,start

```
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/10
Message-ID: <39e3a3fa$0$1657@news.zetnet.co.uk>#1/1
X-Deja-AN: 679924645
References: <8s03vt$4j7$02$1@news.t-online.com>
X-Trace: news.zetnet.co.uk 971219962 1657 194.247.44.21
Newsgroups: comp.sys.atari.st.tech

On 11 Oct 2000 00:10:46 , "Carl Ratcliffe"  wrote:
>I have just picked up a s/h sm124 monitor. Is there anyway I can increase
>the actual display size there are no horizonatal and vertical adjust control
>on the monitor !
>
>Thanks
>
>
>
>                    ////
>                  (o o)
>+-----ooO--(_)--Ooo---------------------------------------+
>
>
>.

Hi Carl,

They are both inside, but be very careful, one control takes your knuckles an
inch away from certain death (EHT)

Bob King.



From 4773411414248164645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5776b462cfa4a0cc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5776b462cfa4a0cc
X-Google-Attributes: gid109a67,public
From: atarigalen@my-deja.com
Subject: Re: weird SyJet-MagiC problem??!
Date: 2000/10/10
Message-ID: <8s0a8u$24k$1@nnrp1.deja.com>#1/1
X-Deja-AN: 679930066
References: <39D8EE56.F4A9EE0E@cfc.dnd.ca> <39DAEC2C.321A44D9@ooc.de>
<39E3589F.FCD14BC2@idirect.com>
X-Http-Proxy: 1.1 x66.deja.com:80 (Squid/1.1.22) for client 140.144.173.160
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 10 23:55:13 2000 GMT
X-MyDeja-Info: XMYDJUIDatarigalen
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

```
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <39E3589F.FCD14BC2@idirect.com>,
  Ken Macdonald <anarkist@idirect.com> wrote:
> OK. To be in accordance with what you
> say, it seems that TOS only
> pretends to access my SyJet cart. Since
> there is a 1.0 GB limit
> under TOS, Magic, BigDOS or MiNT, when I
> partition my SyJet cart
> under TOS-DOS this means that I can only
> create one 1.0GB
> partition on my SyJet 1.5GB cart!? as I
> am restricted to one
> partition/drive(cart) under TOS-DOS.
> Seems a shame to leave 500MB
> unformatted(unpartitionned0! :-(
> ken
>
May I suggest two 750 MB partitions?  Works for my SyJet!

Galen


Sent via Deja.com http://www.deja.com/
Before you buy.




From -6324262298818492189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-10 15:11:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!freenix!codeine.org!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!newsmm00.btx.dtag.de!t-
online.de!news.t-online.com!not-for-mail
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Newsgroups: comp.sys.atari.st.tech
Subject: SM124 adjustments ! Help needed !
Date: Wed, 11 Oct 2000 00:10:46 +0200
Organization: T-Online
Lines: 13
Message-ID: <8s03vt$4j7$02$1@news.t-online.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 971215677 02 4711 xgkGnJSSQALWq 001010 22:07:57
X-Complaints-To: abuse@t-online.com
X-Sender: 320059115892-0001@t-dialin.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com comp.sys.atari.st.tech:350

I have just picked up a s/h sm124 monitor. Is there anyway I can increase
the actual display size there are no horizonatal and vertical adjust control
on the monitor !

Thanks

```
                    ////
                  (o o)
+-----ooO--(_)--Ooo---------------------------------------+
```

From -4258659094170129360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Dimond Edge
Date: 2000/10/11
Message-ID: <39E442E4.2CF2344@patent.gov.uk>#1/1
X-Deja-AN: 680085523
Content-Transfer-Encoding: 7bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
<970818896-51247AEicMi@cwcom.net> <39DDB124.CCEA054@patent.gov.uk>
<971073436-38959AEicMi@cwcom.net> <971201880-881601AEicMi@bun.com>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Oct 2000 11:37:24 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:
>
> Yo!, Dezza
>
> >Installing MagiC (and NVDI) would completely transform your system. Not
> >only does MagiC allow multitasking, it's also a re-write of TOS in
> >optimized code. Programs actually run faster. Add NVDI for snappy screen
> >updates and vector font support...
>
> >Have I convinced you to come out of that cave yet? :-)
>
> Why dont you wait until they learn to walk upright without dragging their

knuckles
> on the ground first, then show them what fire can do..
>
> 8~)
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

Hi Steve,

I long ago learnt to walk bipedally and as for fire, I exhale it
frequently, my knuckles are only used for occasions when sweet reasoning
is to no avail.

Bob king

From 6548576407445684894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5776b462cfa4a0cc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5776b462cfa4a0cc
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <anarkist@idirect.com>
Subject: Re: weird SyJet-MagiC problem??!
Date: 2000/10/11
Message-ID: <39E45942.EC01CD33@idirect.com>#1/1
X-Deja-AN: 680111838
Content-Transfer-Encoding: 7bit
References: <39D8EE56.F4A9EE0E@cfc.dnd.ca> <39DAEC2C.321A44D9@ooc.de>
<39E3589F.FCD14BC2@idirect.com> <8s0a8u$24k$1@nnrp1.deja.com>
X-Sender: bMfo8FynTpXn.
X-Accept-Language: en,fr-CA,en-GB,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 971266561 198.231.71.1 (Wed, 11 Oct 2000 08:16:01 EDT)
Organization: TAF - deSIGN
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Oct 2000 08:16:01 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

hmmmm. methinks you do not underSTand!
:-)
When I partition a drive under HDutil
for TOS-DOS compatibility,
I am only allowed ONE partition!
Since TOS won't recognize more than 1GB,
I effectively have
to throw away 500MB! blecch.
otherwise 2 750 MB partitions work for

me also! :-)
ken

atarigalen@my-deja.com wrote:
>
> In article <39E3589F.FCD14BC2@idirect.com>,
>   Ken Macdonald <anarkist@idirect.com> wrote:
> > OK. To be in accordance with what you
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> > there is a 1.0 GB limit
> > under TOS, Magic, BigDOS or MiNT, when I
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> > under TOS-DOS this means that I can only
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> > partition on my SyJet 1.5GB cart!? as I
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> > partition/drive(cart) under TOS-DOS.
> > Seems a shame to leave 500MB
> > unformatted(unpartitionned0! :-(
> > ken
> >
> May I suggest two 750 MB partitions? Works for my SyJet!
>
> Galen
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2574462955876615776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/11
Message-ID: <8s251b$1ku$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 680204443
References: <8s03vt$4j7$02$1@news.t-online.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 971282284 29331 137.226.106.3 (11 Oct 2000 16:38:04 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 11 Oct 2000 16:38:04 GMT
Newsgroups: comp.sys.atari.st.tech

In article <8s03vt$4j7$02$1@news.t-online.com>,
Carl Ratcliffe <c.ratcliffe@t-online.de> wrote:
>I have just picked up a s/h sm124 monitor. Is there anyway I can increase
>the actual display size there are no horizonatal and vertical adjust control
>on the monitor !

They are internal.

However, besides the usual high-voltage warnings when messing around inside
monitors, beware of a common mistake: in the newer SM124 units with
switch-mode power supply, there is a pot "B+" (in the power supply) which
seems to be able to increase the horizontal size - and which decreases the
remaining lifetime drastically.

The real H-size adjustment is done by adjusting the core in one of the
bigger coils in the h-deflection circuit. V-size is a pot, however, to
really use the full screen, you may have to readjust the centering with the
magnets on the CRT, the available pots are usually not sufficient.

cu
Michael

From -5125044403122961480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,485b6e95d84a44c9,start
X-Google-Attributes: gid109a67,public
From: "buck0573" <buck0573@blueyonder.co.uk>
Subject: for sale
Date: 2000/10/11
Message-ID: <nA1F5.4043$GV2.267012@news1.cableinet.net>#1/1
X-Deja-AN: 680230004
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news1.cableinet.net 971285907 213.48.196.220 (Wed, 11 Oct 2000 18:38:27 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 11 Oct 2000 18:38:27 BST
Newsgroups: comp.sys.atari.st.tech

For sale-
 Atari Ste 4mb. with TOS upgrade (switchable)
 + Hard drive in tower, link II.
 Loads of software & games
 + 2x Colour monitor (1 has power supply fault)
All most go-
60 ukp. ovno

Karl

--
^^^^^^^^^^^^^^^^^^^^^^^
      kws1@x-stream.co.uk

buck0573@hotmail.com
Y@c Voice box No.-
07092-232569
Mobile - text only
07932663601@one2one.net

From 6085315679381561649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Dimond Edge
Date: 2000/10/11
Message-ID: <8s2cqg$qor$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 680258346
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com> <39DAFA4A.82383EC@patent.gov.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <39DAFA4A.82383EC@patent.gov.uk>, robert.king@patent.gov.uk said:

>I'm a bit puzzled about your statement that 'your better of with ....
>HD Optimizer.'.
>I downloaded it, but no way can it compare with Diamond Edge, even the
>early version I have. I have used it for ST, Falcon and Milan for
>partition optimization/defrag and undeleting, with no problems at all.
>I am obviously missing something in HD Optimizer, but what???

Long file name and large partition support - DE can't handle either.
With my 840 MB partitions DE gives negative numbers for sizes etc,
crashes when you try to display the fragmentation map - so I certainly
woudn't trust it for a defrag. Also HPO seems to give a 'cleaner'
optimisation, although it hasn't got all the facilities that DE has.

From 1583266422478926236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,161ea4e8573a4ec7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,161ea4e8573a4ec7,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Disabling RAM
Date: 2000/10/11

Message-ID: <8s2kqe$l$1@snipp.uninett.no>#1/1
X-Deja-AN: 680309023
X-Trace: snipp.uninett.no 971298446 21 129.241.210.70 (11 Oct 2000 21:07:26 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: news-abuse@uninett.no

What's the easiest way to disable the original RAM in a 1040ST? I've cut
the RAS/CAS-lines and connected them to Vcc via the 68Ohm (I
think) resistors, but this does apparantly not work. Atleast I can't get
the 4Mb SIMM I soldered in to work...

```
--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/
```

From -6743929194998685782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/11
Message-ID: <39e4edeb$0$1655@news.zetnet.co.uk>#1/1
X-Deja-AN: 680345855
References: <8s03vt$4j7$02$1@news.t-online.com>
X-Trace: news.zetnet.co.uk 971304427 1655 194.247.44.248
Newsgroups: comp.sys.atari.st.tech

```
On 11 Oct 2000 00:10:46 , "Carl Ratcliffe"  wrote:
>I have just picked up a s/h sm124 monitor. Is there anyway I can increase
>the actual display size there are no horizonatal and vertical adjust control
>on the monitor !
>
>Thanks
>
>
>
>                     ////
>                   (o o)
>+-----ooO--(_)--Ooo---------------------------------------+
>
>
>.
```

Hi again,

I'm sure I'm teaching Grandmother to suck eggs (a weird english saying), but do not use a metal screw driver to adjust pots. Same thing hppens if you put metal inside microwave!!!. Shaped knitting needle may do in extremis.

There is also a small adaptation to the ST's circuit to give overscan. I may still have it somewhere. My MegaST4 has it switchable, very good.

Bob King

From -6687522278417367063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68a4b0561c69f50f
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Atari ST parts?
Date: 2000/10/11
Message-ID: <971333248-35499AEicMi@cwcom.net>#1/1
X-Deja-AN: 680462716
Content-transfer-encoding: 8bit
References: <39e2c23e.251423066@news>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 971333668 195.44.205.26 (Thu, 12 Oct 2000 07:54:28 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Oct 2000 07:54:28 BST
Newsgroups: comp.sys.atari.st.tech

From: glen <scurrg@home.com>
Date: Tue, 10 Oct 2000 07:50:00 GMT

>So I plugged it in and turned it on and same thing, bombs. Let it warm up
>for half an hour and it works. Just like 10 years ago. So I got my "Super
>Cold 22" spray out and started shooting. When I hit U15 with the cold,
>bombs. If I hold my soldering iron over the chip and blow on it for a few
>seconds, it starts up after hitting reset. So I need to replace that chip.

It might be worth your while to touch up the socket's solder joints, could be that there's a dry joint there.

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 4217250145513248614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,161ea4e8573a4ec7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,161ea4e8573a4ec7
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Disabling RAM
Date: 2000/10/12
Message-ID: <8s473n$b9j$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 680528992
References: <8s2kqe$l$1@snipp.uninett.no>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 971349944 17975 137.226.106.3 (12 Oct 2000 11:25:44 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 12 Oct 2000 11:25:44 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <8s2kqe$l$1@snipp.uninett.no>,
Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
>What's the easiest way to disable the original RAM in a 1040ST? I've cut
>the RAS/CAS-lines and connected them to Vcc via the 68Ohm (I
>think) resistors, but this does apparantly not work. Atleast I can't get
>the 4Mb SIMM I soldered in to work...

That should be sufficient, so I guess you should check if the connections to the SIMM are all OK (and if the DRAMs on the SIMM are connected in the necessary way for an ST).

cu
Michael

From -6327540517787026639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5274e97e8fc517e1
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: SM124 adjustments ! Help needed !
Date: 2000/10/12
Message-ID: <9WhF5.2706$GQ3.4932@newsfeed.slurp.net>#1/1
X-Deja-AN: 680544643
References: <8s03vt$4j7$02$1@news.t-online.com>
X-Trace: newsfeed.slurp.net 971352837 208.141.202.178 (Thu, 12 Oct 2000 07:13:57 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Thu, 12 Oct 2000 07:13:57 CDT
Newsgroups: comp.sys.atari.st.tech

On 11 Oct 2000 00:10:46 , "Carl Ratcliffe" wrote:
>I have just picked up a s/h sm124 monitor. Is there anyway I can increase

>the actual display size there are no horizonatal and vertical adjust control
>on the monitor !
>
>Thanks

If you are good at soldering there is an article (probably on the net) that
I read which describes a procedure that will result in an increased screen
size...

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

Edward S. Baiz Jr.
    (Gamer)

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 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 5296875163220283191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad4816bca0ac5e0c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-17 16:41:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!btnet-peer0!btnet!dispose.news.demon.net!demon!
news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Latice C 5.6
Date: Mon, 18 Sep 2000 00:37:55 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <$cFl2SCTXVx5EwiU@steverosie.demon.co.uk>
References: <969219694.29563.1.nnrp-13.9e98e6ee@news.demon.co.uk>

NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 969234001 nnrp-07:25349 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:175

In article <969219694.29563.1.nnrp-13.9e98e6ee@news.demon.co.uk>, Ian
<info@techsoftware.freeserve.co.uk> writes
>Ive got a copy of Latice C 5.6 which Ive just installed. But
>Ive noticed most of the documentation is for Latice C 5. I
>also couldnt find any 'readme' or similar on the floppies which
>gives you the differences. Does anyone know if the manuals
>were updated?
>
>Ian@techsoftware.freeserve.co.uk
>

The update is usually for v5.5 to 5.6 which covered the 680x0, I do have
v 5 & 5.6! what I can do is compare the 2 packages for you.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -8039964436325064093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad4816bca0ac5e0c
X-Google-Attributes: gid109a67,public
From: "info" <info@techsoftware.freeserve.co.uk>
Subject: Re: Latice C 5.6
Date: 2000/09/18
Message-ID: <969264905.21122.0.nnrp-14.9e98e6ee@news.demon.co.uk>#1/1
X-Deja-AN: 671112225
X-NNTP-Posting-Host: quickroute.demon.co.uk:158.152.230.238
References: <969219694.29563.1.nnrp-13.9e98e6ee@news.demon.co.uk>
<$cFl2SCTXVx5EwiU@steverosie.demon.co.uk>
X-Trace: news.demon.co.uk 969264905 nnrp-14:21122 NO-IDENT
quickroute.demon.co.uk:158.152.230.238
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Steve,

Thanks Id appreciate that. I know they added quite a bit of stuff for the Falcon, but there is nothing on this in the manuals, they cover the standard ST/STe APIs.

Ian.
Ian@techsoftware.freeserve.co.uk

From 2279720650747557927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c760e089f4cf1b3,start
X-Google-Attributes: gid109a67,public
From: drgruv1@my-deja.com
Subject: Atari 1040 stf Emagic Clab 3.1 Unitor SMPTE
Date: 2000/09/18
Message-ID: <8q5h2t$qde$1@nnrp1.deja.com>#1/1
X-Deja-AN: 671253835
X-Http-Proxy: 1.0 x63.deja.com:80 (Squid/1.1.22) for client 209.174.44.215
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Sep 18 16:49:41 2000 GMT
X-MyDeja-Info: XMYDJUIDdrgruv1
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

Atari 1040 stf Emagic Clab 3.1 Unitor SMPTE

Here is the entire MIDI studio recording package: Atari 140 stf with Color Monitor, C-lab 3.1 emagic software with the SMPTE/MIDI add on the Unitor. In addition to SMPTE the Unitor includes 2 additional MIDI ins and outs. With the Atari, equals a total of THREE sets of MIDI ins and outs/ plus the SMPTE time lock capabilities. It all works perfectly. OVER $3,000 of goods. Will include misc. Atari Software. I have the original Atari boxes and zippered case for Clab Unitor - Shipping $50.00 US only.

$300

Michael Droste
Windy Town Records
PO Box 1271
Wheaton IL 60189-1271

Digital Answering System
630.690.8692

Email: Info@windytown.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2614916097712136603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-18 19:13:58 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.stanford.edu!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: ide cdrom
Date: Tue, 19 Sep 2000 13:18:26 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 18
Message-ID: <8q6i53$r0g$1@perki.connect.com.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 969329635 27664 202.174.228.62 (19 Sep 2000 02:13:55 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 19 Sep 2000 02:13:55 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:178

Has anyone managed to get an IDE CDrom working on a Falcon? I have tried with metados and Spin but no joy. I know the drive is setup as device 17 (IDE slave), but no amount of coaxing seems to help it. I wondered if the ISO9660 drivers etc were of to old a version.

Mark Bedingfield

****
Towered Atari Falcon030 EagleSonic32Mhz ,14MB ,68882
,3.2GIDE,2GUWSCSI, 2xCD300, 12xIDECD
Falcon030-4-1.4G, MegaSTE4, 200MB Sq
Atari STFM 2.5MB, 1.44, Tos 2.06, Overscan, Fast Serial
6 more Atari's a Couple of Mac's and a few crappy 450 pc's.
Mark Bedingfield, mark@baypc.com.au
****

From 7014433116558980649

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea8b57666f641351,start
X-Google-Attributes: gid109a67,public
From: Kylo <grabek@fatum.umcs.lublin.pl>
Subject: SM124 & TT
Date: 2000/09/19
Message-ID: <39C74D7E.7224@fatum.umcs.lublin.pl>#1/1
X-Deja-AN: 671569111
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

I own a TT and a SM124 monitor. I wonder if it's possible to connect it
the the tt and use in 640x400 mode? It seems that the only thing to do
is to adjust amplitudes of signals as the frequencies should be the same
for both monitors. Am I right? Maybe anoyne has done the trick?

stay cool,

Kylo :-)

From 765640271310114573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea8b57666f641351
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: SM124 & TT
Date: 2000/09/19
Message-ID: <8q84vf$bkr$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 671672383
References: <39C74D7E.7224@fatum.umcs.lublin.pl>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 969381680 21494 137.226.106.3 (19 Sep 2000
16:41:20 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 19 Sep 2000 16:41:20 GMT
Newsgroups: comp.sys.atari.st.tech

In article <39C74D7E.7224@fatum.umcs.lublin.pl>,
Kylo <grabek@fatum.umcs.lublin.pl> wrote:
>
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>the the tt and use in 640x400 mode? It seems that the only thing to do
>is to adjust amplitudes of signals as the frequencies should be the same
>for both monitors. Am I right? Maybe anoyne has done the trick?

They are not - the TT is designed to drive a VGA monitor, with the
corresponding timing. You might be able to hack a SM124 to the required

frequencies, but that might not be simple.

cu
Michael
--
Do not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup.

From -5856347298485467180
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c5799235157e9e55,start
X-Google-Attributes: gid109a67,public
From: "Sebastian Franke" <SebastianFranke@t-online.de>
Subject: Driver for logic sequencer programme
Date: 2000/09/19
Message-ID: <8q87q2$h39$12$1@news.t-online.com>#1/1
X-Deja-AN: 671691557
Content-Transfer-Encoding: 8bit
X-Sender: 340045933967-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 969384579 12 17513 340045933967-0001 000919 17:29:39
Organization: T-Online
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
I�ve got a problem with my sequencer programm LOGIC (by emagic). Can someone
give me information about drivers for the printer HP 610c? I�ve got real
problems with printing scores in logic. What is the correct driver and where
do I get it?
Thanx a lot,
Sebastian

From 1677514593343256450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: ide cdrom
Date: 2000/09/19
Message-ID: <Pine.MNT.4.10.10009191731260.98-100000@TT030>#1/1
X-Deja-AN: 671794973
References: <8q6i53$r0g$1@perki.connect.com.au>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII

X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 969399101 216.201.36.141 (Tue, 19 Sep 2000 17:31:41 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Sep 2000 17:31:41 EDT
Newsgroups: comp.sys.atari.st.tech

On Tue, 19 Sep 2000, Mark Bedingfield wrote:

> Has anyone managed to get an IDE CDrom working on a Falcon? I have tried
> with metados and Spin but no joy. I know the drive is setup as device 17
> (IDE slave), but no amount of coaxing seems to help it. I wondered if the
> ISO9660 drivers etc were of to old a version.

Have a look at the latest ExtenDOS update. It may be able
to handle that as they added SCSIDRV support as well
as ATAPI/IDE support. Please check it out carefully
as I would not want to miss-guide you in a purchase.

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 8558076655980008805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,483c156819148aae
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: test
Date: 2000/09/19
Message-ID: <969474162-006029AEicMi@bun.com>#1/1
X-Deja-AN: 672135162
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8ppnm8$u2c$1@inet-1.pnu.com> <8puoei$9aa$2@news.comnet.co.nz>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 20 Sep 2000 19:23:20 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 20 Sep 2000 19:23:19 +0100, ppp-1-109.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi G.

>And bought Microsoft This Viewer 2000. (Now requiring an amazingly
>compact 259.4 megabytes of disc space, and 1953 megabytes of RAM, a
>genuine Pentium 7 CPU and three 64k-speed CD ROM drives)

Thats just the demo version i take it, with all the import modules excluded!!.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3936072033869887738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-19 15:49:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.81.14.120!feeder.via.net!205.158.27.239.MISMATCH!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Wed, 20 Sep 2000 09:53:36 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 22
Message-ID: <8q8qh5$ni5$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au>
<Pine.MNT.4.10.10009191731260.98-100000@TT030>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 969403749 24133 202.174.228.62 (19 Sep 2000 22:49:09 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 19 Sep 2000 22:49:09 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:183

Lonny Pursell <atari@SYNTAX.ERROR> wrote in message
news:Pine.MNT.4.10.10009191731260.98-100000@TT030...
> On Tue, 19 Sep 2000, Mark Bedingfield wrote:
>
> > Has anyone managed to get an IDE CDrom working on a Falcon? I have tried
> > with metados and Spin but no joy. I know the drive is setup as device 17
> > (IDE slave), but no amount of coaxing seems to help it. I wondered if

the
> > ISO9660 drivers etc were of to old a version.
>
> Have a look at the latest ExtenDOS update. It may be able
> to handle that as they added SCSIDRV support as well
> as ATAPI/IDE support. Please check it out carefully
> as I would not want to miss-guide you in a purchase.
>
I would like to have a go at Spin, seems a lot of people have managed to set
it up. I just need to know what drivers are needed as well as the Spin
Software.

Mark

From 8112287401495715 16
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-19 22:58:44 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!freenix!fr.clara.net!fr.clara.net!news.tele.dk!128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: 20 Sep 2000 05:58:42 GMT
Organization: UNINETT news service
Lines: 21
Message-ID: <8q9jmi$ld6$1@snipp.uninett.no>
References: <8q6i53$r0g$1@perki.connect.com.au>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 969429522 21926 129.241.210.70 (20 Sep 2000 05:58:42 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:184

Mark Bedingfield <mark@baypc.com.au> wrote:
> Has anyone managed to get an IDE CDrom working on a Falcon? I have tried
> with metados and Spin but no joy. I know the drive is setup as device 17
> (IDE slave), but no amount of coaxing seems to help it. I wondered if the
> ISO9660 drivers etc were of to old a version.

It's not the ISO-drivers (DOS-drivers) that's the problem, but the
hardware-drivers (BOS-drivers). It's possible that someone has managed to
get HD-Driver to emulate a SCSI CD-ROM *and* managed to get Spin! to
recognise it, but I doubt that. I've tried everything imaginable but it
doesn't work.

You need a BOS-driver that works with ATAPI-drives, that means

```
CD-Tools. It's possible that ExtenDOS has one too, but I don't use
ExtenDOS so I can't say for sure.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/


From 5573003010324533002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ide cdrom
Date: 2000/09/20
Message-ID: <8q9smm$p2m$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 671954881
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 969438743 16105 137.226.106.3 (20 Sep 2000
08:32:23 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 20 Sep 2000 08:32:23 GMT
Newsgroups: comp.sys.atari.st.tech

In article <8q9jmi$ld6$1@snipp.uninett.no>,
Jo Even Skarstein  <joska@nvg.ntnu.no> wrote:
>
>It's not the ISO-drivers (DOS-drivers) that's the problem, but the
>hardware-drivers (BOS-drivers). It's possible that someone has managed to
>get HD-Driver to emulate a SCSI CD-ROM *and* managed to get Spin! to
>recognise it, but I doubt that. I've tried everything imaginable but it
>doesn't work.

This has been working for quite some time now - I use this setup regularly
on my Milan, under TOS, MiNT and Magic.

IIRC, HDDriver is the only driver whose SCSIDRV works with ATAPI devices so
that you can use Spin on them.

cu
Michael
--
    Do not meddle in the affairs of dragons,
 for you are crunchy and taste good with ketchup.



From 8276451274393112169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
```

X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ide cdrom
Date: 2000/09/20
Message-ID: <sshil14ma44da6@corp.supernews.com>#1/1
X-Deja-AN: 672051522
References: <8q6i53$r0g$1@perki.connect.com.au>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 19 Sep 2000 13:18:26 , "Mark Bedingfield" wrote:
>
>Has anyone managed to get an IDE CDrom working on a Falcon? I have tried
>with metados and Spin but no joy. I know the drive is setup as device 17
>(IDE slave), but no amount of coaxing seems to help it. I wondered if the
>ISO9660 drivers etc were of to old a version.
>
>Mark Bedingfield

I've got it working with my STE, so it would be a similar operation to
working it on a Falcon. I have a document (I wrote) in HTML
describing how to do this. Email me if you need it.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From -9530333297171866778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: ide cdrom
Date: 2000/09/20
Message-ID: <8qb2mg$194$1@snipp.uninett.no>#1/1
X-Deja-AN: 672156702
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 969477648 1316 129.241.210.70 (20 Sep 2000 19:20:48 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote:

>>hardware-drivers (BOS-drivers). It's possible that someone has managed to

>>get HD-Driver to emulate a SCSI CD-ROM *and* managed to get Spin! to
>>recognise it, but I doubt that. I've tried everything imaginable but it
>>doesn't work.

> This has been working for quite some time now - I use this setup regularly
> on my Milan, under TOS, MiNT and Magic.

So how do you configure Spin! and HD-Driver then? I get HD-Driver to list
the device at bootup, but Spin! can't find it. This is a rather old
Samsung ATAPI-device, SCR-631.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -4467475171918232680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ide cdrom
Date: 2000/09/20
Message-ID: <ssi7u65h4qgv0f@corp.supernews.com>#1/1
X-Deja-AN: 672185382
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 20 Sep 2000 05:58:42 , Jo Even Skarstein wrote:
>Mark Bedingfield <mark@baypc.com.au> wrote:
>> Has anyone managed to get an IDE CDrom working on a Falcon? I have tried
>> with metados and Spin but no joy. I know the drive is setup as device 17
>> (IDE slave), but no amount of coaxing seems to help it. I wondered if the
>> ISO9660 drivers etc were of to old a version.
>
>It's not the ISO-drivers (DOS-drivers) that's the problem, but the
>hardware-drivers (BOS-drivers). It's possible that someone has managed to
>get HD-Driver to emulate a SCSI CD-ROM *and* managed to get Spin! to
>recognise it, but I doubt that. I've tried everything imaginable but it
>doesn't work.

I got mine working (under TOS 2.06) with HDDriver 7.8(supports ATAPI
drives) then used the BOS driver from Spin! and DOS ISO9660 driver
from Metados. I use the Metados programme to load up the drivers.

All works except for audio CD's that say data on drive is damaged, but
installing Mint gets rid of that problem.

  +---+

```
 |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
 |48X Atapi CDRom  PC Tower Case  TOS 2.06|
 |****************************************|
 |          bindon@madasafish.com         |
 |              Lyndon Amsdon             |
 +----------------------------------------+
```

From -3583603440617253160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,add54780b2049582,start
X-Google-Attributes: gid109a67,public
From: "Jacob Hansen" <j-nofuckingspam-hansen@esenet.dk>
Subject: Cubase for ATARI 1040 ST
Date: 2000/09/20
Message-ID: <8qbb9n$b90$1@news.inet.tele.dk>#1/1
X-Deja-AN: 672213619
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: Department of Written Abuse <abuse@news.inet.tele.dk>
X-Trace: news.inet.tele.dk 969486455 11552 195.249.137.193
Organization: Tele Danmark Internet Cyberspace Launchpad
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Are there anyone who knows where I can find programmes like Cubase for
Atari? Other wares would be appreciated, too!

Thanks brotehrs!

Jacob

From -2406924775149590033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ide cdrom
Date: 2000/09/21
Message-ID: <8qbpec$b57$1@perki.connect.com.au>#1/1
X-Deja-AN: 672284708
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@connect.com.au
X-Trace: perki.connect.com.au 969500940 11431 202.174.228.62 (21 Sep 2000 01:49:00
GMT)

Organization: Customer of Connect.com.au Pty. Ltd.
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 2000 01:49:00 GMT
Newsgroups: comp.sys.atari.st.tech

> > This has been working for quite some time now - I use this setup
regularly
> > on my Milan, under TOS, MiNT and Magic.
>
> So how do you configure Spin! and HD-Driver then? I get HD-Driver to list
> the device at bootup, but Spin! can't find it. This is a rather old
> Samsung ATAPI-device, SCR-631.

This is exactly the problem I am having. HD-driver can be set up to bleat
about the primary IDE slave (device 17), but spin just dosent see it? I have
tried 3 different working drives, 2 Panasonic and 1 Payless...

Mark Bedingfield

From -3471294142582515024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ide cdrom
Date: 2000/09/21
Message-ID: <8qbpqc$bff$1@perki.connect.com.au>#1/1
X-Deja-AN: 672286208
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@connect.com.au
X-Trace: perki.connect.com.au 969501324 11759 202.174.228.62 (21 Sep 2000 01:55:24
GMT)
Organization: Customer of Connect.com.au Pty. Ltd.
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 2000 01:55:24 GMT
Newsgroups: comp.sys.atari.st.tech

Could HDDriver be the key, I have 7.6. I really dont understand why you need
Hard disk driver software, tho.

Mark

From 6420001059462272011
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88,start
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: TOS Error #46
Date: 2000/09/21
Message-ID: <8qbpqq$i0e$1@zingo.tninet.se>#1/1
X-Deja-AN: 672287468
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 969501338 18446 195.100.63.150 (21 Sep 2000 01:55:38 GMT)
Organization: Telenordia
NNTP-Posting-Date: 21 Sep 2000 01:55:38 GMT
Newsgroups: comp.sys.atari.st.tech

Hi all

Well the subject says it all, what's TOS error #46?
I seem to recall, having seen a list somewhere on the net, containing
all error codes. Doe's anyone know an address?

Cheer's J�rgen

 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html

From 4114118154103333772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1,start
X-Google-Attributes: gid109a67,public
From: Artur Stachon <astachon@intergate.bc.ca>
Subject: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/21
Message-ID: <39CA43E3.E4D27258@intergate.bc.ca>#1/1
X-Deja-AN: 672331154
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Sep 2000 22:22:04 -0700, gateway-208.181.237.148.intergate.ca
Organization: student
MIME-Version: 1.0
Reply-To: astachon@intergate.bc.ca
Newsgroups: comp.sys.atari.st.tech

Thanks in advance !
Artur

From -1670302417749795718
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: TOS Error #46
Date: 2000/09/21
Message-ID: <39c9f812$0$8007@news.zetnet.co.uk>#1/1
X-Deja-AN: 672420152
References: <8qbpqq$i0e$1@zingo.tninet.se>
X-Trace: news.zetnet.co.uk 969537554 8007 194.247.44.221
Newsgroups: comp.sys.atari.st.tech

On 21 Sep 2000 01:55:38 , J�rgen Nyberg wrote:
>Hi all
>
>Well the subject says it all, what's TOS error #46?
>I seem to recall, having seen a list somewhere on the net, containing
>all error codes. Doe's anyone know an address?
>
>Cheer's J�rgen
>
>--
> J�rgen Nyberg
>   Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
>   Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
>   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
>   http://nyberg.atari.org/index.html
>--
>.

Hi Jorgen,

according to Appendix D of the Compendium, your looking at:

GEMDOS Error EDRIVE 'Invalid drive specification'

Bob

From -388163561467317425
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88

```
X-Google-Attributes: gid109a67,public
From: "Pascal Ricard" <paricard@free.fr>
Subject: Re: TOS Error #46
Date: 2000/09/21
Message-ID: <39ca075427836f0@free.fr>#1/1
X-Deja-AN: 672427342
Content-Transfer-Encoding: 8bit
References: <8qbpqq$i0e$1@zingo.tninet.se>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 969539098 213.228.10.185 (Thu, 21 Sep 2000 14:24:58
CEST)
Organization: Les Cagouilles
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Sep 2000 14:24:58 CEST
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <8qbpqq$i0e$1@zingo.tninet.se> (comp.sys.atari.st.tech)
  J�rgen Nyberg wrote on Thu 21-09-2000 01:55 (GMT):

> Hi all
>
> Well the subject says it all, what's TOS error #46?

The compendium says: invalid drive specification

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr



From -5180234052997376537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: ide cdrom
Date: 2000/09/21
Message-ID: <G1803C.oC@gem.win.co.nz>#1/1
X-Deja-AN: 672506944
Cache-Post-Path: drone1-svc-skyt.qsi.net.nz!unknown@news.win.co.nz
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
X-Original-NNTP-Posting-Host: drone1-svc-skyt.qsi.net.nz
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
```

X-Trace: sv2-
kynMcPWKjHoyw0gtBiVmFT93594Z7dQCFT71s8qgAPn5VOG9Ea8SjFBrVt2NQoQYpWz06PRzo5JbhJj!
SZqRu+wDccZaDe/5XeLbE/LQ
Organization: Tariland Computer Club Inc.
X-Original-Trace: 22 Sep 2000 04:29:10 +1200, drone1-svc-skyt.qsi.net.nz
X-Cache: nntpcache 2.4.0b3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Thu, 21 Sep 2000 11:29:15 CDT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein (joska@nvg.ntnu.no) wrote:
: It's not the ISO-drivers (DOS-drivers) that's the problem, but the
: hardware-drivers (BOS-drivers). It's possible that someone has managed to
: get HD-Driver to emulate a SCSI CD-ROM *and* managed to get Spin! to
: recognise it, but I doubt that. I've tried everything imaginable but it
: doesn't work.

I have configured a system exactly as you describe and it works fine, and
I know of several other people doing the same with my IDE interface. I
imagine that if you are having problems with it, this would be caused by
a configuration error and not a fundamental flaw in the system.

--
--
Mario Becroft   # Tariland, New Zealand Atari User Group
mb@gem.win.co.nz   # Atari Hardware Developments
http://gem.win.co.nz/   # >>> NEW MIDI-3 <<<

From -2756827836222857439
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: "Martin \"Nightowl\" Byttebier" <tos4ever@online.be>
Subject: Re: TOS Error #46
Date: 2000/09/21
Message-ID: <39ca49d81921d00@online.be>#1/1
X-Deja-AN: 672513269
Content-Transfer-Encoding: 8bit
References: <8qbpqq$i0e$1@zingo.tninet.se>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@noc.online.be
X-Software: N.AES 2.0.0/freeMiNT 1.15.9b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Hardware: Hades 060/TT030
X-Trace: iguano.antw.online.be 969558473 194.88.125.15 (Thu, 21 Sep 2000 18:47:53
WET DST)
Organization: Customer Of Online Internet Nv/Sa
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Sep 2000 18:47:53 WET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 21-09-2000 01:55 J�rgen Nyberg wrote:

>Hi all
>
>Well the subject says it all, what's TOS error #46?
>I seem to recall, having seen a list somewhere on the net, containing
>all error codes. Doe's anyone know an address?
>

On the Belgian ftp-server you can find a small hypertext file about TOS errors

ftp://chapelie.rma.ac.be/ataridocs/hypertext/toserror.hyp (2.449 bytes)

CU
Martin
--

```
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@online.be ***********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
        UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From 3253770068603566282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,add54780b2049582
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Cubase for ATARI 1040 ST
Date: 2000/09/21
Message-ID: <969560312-179876AEicMi@bun.com>#1/1
X-Deja-AN: 672545691
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8qbb9n$b90$1@news.inet.tele.dk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 21 Sep 2000 19:19:17 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 21 Sep 2000 19:19:16 +0100, ppp-1-73.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Jacob

>Are there anyone who knows where I can find programmes like Cubase for Atari?

System Solutions will sell you Cubase.

>Other wares would be appreciated, too!

Wares, you mean stolen stuff, stuff wots been cracked, stuff wots deprived authours of food to feed and clothe their little kids.

>Thanks brotehrs!

If its cracked stuff youre after, you have no brothers in here.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4806533468539539515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ide cdrom
Date: 2000/09/21
Message-ID: <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 672574517
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 969565067 4937 137.226.106.3 (21 Sep 2000
19:37:47 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 21 Sep 2000 19:37:47 GMT
Newsgroups: comp.sys.atari.st.tech

In article <8qbpqc$bff$1@perki.connect.com.au>,
Mark Bedingfield <mark@baypc.com.au> wrote:
>Could HDDriver be the key, I have 7.6. I really dont understand why you need
>Hard disk driver software, tho.

Spin needs a SCSIDRV-compatible low-level driver for your drive, and HDDriver is the only driver I know which supplies this for ATAPI devices.

cu
Michael

```
--
    Do not meddle in the affairs of dragons,
 for you are crunchy and taste good with ketchup.




From 6095319575527247439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ide cdrom
Date: 2000/09/21
Message-ID: <8qdo4v$rb9$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 672574911
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 969565152 4953 137.226.106.3 (21 Sep 2000
19:39:12 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 21 Sep 2000 19:39:12 GMT
Newsgroups: comp.sys.atari.st.tech

In article <8qb2mg$194$1@snipp.uninett.no>,
Jo Even Skarstein  <joska@nvg.ntnu.no> wrote:
>
>So how do you configure Spin! and HD-Driver then? I get HD-Driver to list
>the device at bootup, but Spin! can't find it. This is a rather old
>Samsung ATAPI-device, SCR-631.

You have to enable the SCSIDRV interface in HDDriver, enable the CD-ROM
device's ID, and then tell Spin! to use that ID (IIRC it is device number
16-19 for primary master/slave, secondary master/slave in the spin
config.sys).

cu
Michael
--
    Do not meddle in the affairs of dragons,
 for you are crunchy and taste good with ketchup.




From -3085760121581612455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/21
Message-ID: <Pine.MNT.4.10.10009211548540.84-100000@TT030>#1/1
X-Deja-AN: 672582300
```

References: <39CA43E3.E4D27258@intergate.bc.ca>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 969565588 216.201.36.150 (Thu, 21 Sep 2000 15:46:28 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Sep 2000 15:46:28 EDT
Newsgroups: comp.sys.atari.st.tech

On Thu, 21 Sep 2000, Artur Stachon wrote:

> Thanks in advance !

"GFA-Basic"

No problem. ;-)

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -3223591846976388028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: ide cdrom
Date: 2000/09/21
Message-ID: <8qdpml$f50$1@snipp.uninett.no>#1/1
X-Deja-AN: 672584406
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no> <8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no> <8qdo4v$rb9$1@draco.stochastik.rwth-aachen.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 969566741 15520 129.241.210.70 (21 Sep 2000 20:05:41 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote:

> You have to enable the SCSIDRV interface in HDDriver, enable the CD-ROM
> device's ID, and then tell Spin! to use that ID (IIRC it is device number
> 16-19 for primary master/slave, secondary master/slave in the spin
> config.sys).

Exactly. It doesn't work on my Falcon/AB with HD-Driver 7.80 :-/

```
--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/
```

From -999054313977697007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Cubase header info needed:)
Date: 2000/09/21
Message-ID: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>#1/1
X-Deja-AN: 672612897
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 969571182 nnrp-13:27218 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
X-Complaints-To: abuse@demon.net

Hi

I'm in need of as much info as I can get for the file format used by
Cubase. Especially if it has a header.

Many thanx

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 2910995663903960472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01

X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
From: Tim Conrardy <tconrardy@hotmail.com>
Subject: Re: Cubase header info needed:)
Date: 2000/09/21
Message-ID: <8qe4co$1f4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 672644035
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
X-Http-Proxy: 1.1 x72.deja.com:80 (Squid/1.1.22) for client 216.126.132.99
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 21 23:08:23 2000 GMT
X-MyDeja-Info: XMYDJUIDtimconrardy
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)

In article <k+6DOVAitny5Ewas@steverosie.demon.co.uk>,
  Steve Stupple <Steve@atari.org> wrote:
> Hi
>
> I'm in need of as much info as I can get for the file format used by
> Cubase. Especially if it has a header.
>
> Many thanx

HMMMM...There are several file formats for Cubase: ARR/ALL/PRT/DRM/IPS
and even MID! Which one.???.not that I know anything about it! However
a "WHY" might be in order to see what you actually want.

Tim

I would like to invite anyone of you to the Atari-midi mailing list.
____
Tim's Atari Midi World http://atari.atlantis-bbs.com
Mirror Site: http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3760322664624099405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public

From: Artur Stachon <astachon@intergate.bc.ca>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/21
Message-ID: <39CA2E48.9BA24BF1@intergate.bc.ca>#1/1
X-Deja-AN: 672732480
Content-Transfer-Encoding: 7bit
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Sep 2000 21:49:55 -0700, gateway-208.181.237.157.intergate.ca
Organization: student
MIME-Version: 1.0
Reply-To: astachon@intergate.bc.ca
Newsgroups: comp.sys.atari.st.tech

No fool I want an actual programming tool not a written program!
Artur

David Bolt wrote:

```
> In article <39CA43E3.E4D27258@intergate.bc.ca>, Artur Stachon
> <astachon@intergate.bc.ca> writes
> >Thanks in advance !
> >Artur
>
> #include        <stdio.h>
>
> main(argv,argc)
> int     argv;
> char    **argc;
> {
>         for(;;)
>                 fprintf(stdout,"I'm a warez wannabe\n");
>         exit(0);
> }
>
> Regards,
>   David Bolt
>
> --
> 520STE 4Mb RAM. Magic 5.11 & TOS 1.62,   |Member of the RC5 Team Acorn
> A3010 4Mb RAM. RiscOS 3.11, AMD K6-2/450 |cracking keys at 2.8Mkeys/sec
> 32Mb RAM. SuSE Linux 6.3, AMD K6-2/500   |
> 128Mb RAM. Win98 & SuSE Linux 6.3        |http://www.distributed.net/
```

From 519713835530031576
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: 109a67,add54780b2049582
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?P=E5l_Monstad?= <pmonstad@pm-data.no>
Subject: Re: Cubase for ATARI 1040 ST
Date: 2000/09/21
Message-ID: <8qeojp$n5h$1@troll.powertech.no>#1/1
X-Deja-AN: 672733035
Content-Transfer-Encoding: 8bit
References: <8qbb9n$b90$1@news.inet.tele.dk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@powertech.no
X-Trace: troll.powertech.no 969598393 23729 195.159.53.13 (22 Sep 2000 04:53:13
GMT)
Organization: PM data
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 22 Sep 2000 04:53:13 GMT
Newsgroups: comp.sys.atari.st.tech

> Are there anyone who knows where I can find programmes like Cubase for
> Atari? Other wares would be appreciated, too!

Try Indigo 2 in �rhus. I guess they can help you.

P�l Monstad, PM data - Norway
www.pm-data.no




From 262932604609432170
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-21 17:16:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!
not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Error #46
Date: 22 Sep 2000 00:08:13 GMT
Organization: Telenordia
Lines: 13
Message-ID: <8qe7td$qqk$1@cubacola.tninet.se>
References: <8qbpqq$i0e$1@zingo.tninet.se>
NNTP-Posting-Host: cxxxvii.hogia.net
X-Trace: cubacola.tninet.se 969581293 27476 195.100.63.143 (22 Sep 2000 00:08:13
GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 22 Sep 2000 00:08:13 GMT
```

X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:189

Thank's for all the answers (gonna download that list Martin), not
that it made me any wizer, guess it most be some misconfiguration.
Could to many partitions give that error?

Cheer's J�rgen

```
-----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
-----------------------------------------------------------------------
```

From -5526210745560970876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-21 18:08:48 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Fri, 22 Sep 2000 12:13:25 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 18
Message-ID: <8qebev$g60$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9jmi$ld6$1@snipp.uninett.no>
<G1803C.oC@gem.win.co.nz>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 969584927 16576 202.174.228.62 (22 Sep 2000 01:08:47
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 22 Sep 2000 01:08:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:190

Ive pretty much got SPIN right (thanks everyone). Just have to look at
HDdriver now. Will let all know on monday.

Mark

> I have configured a system exactly as you describe and it works fine, and

```
> I know of several other people doing the same with my IDE interface. I
> imagine that if you are having problems with it, this would be caused by
> a configuration error and not a fundamental flaw in the system.
>
> --
> --
> Mario Becroft           # Tariland, New Zealand Atari User Group
> mb@gem.win.co.nz        # Atari Hardware Developments
> http://gem.win.co.nz/   # >>> NEW MIDI-3 <<<
```

```
From -2878501389223662817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-21 19:22:54 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!freenix!fr.clara.net!fr.clara.net!newspeer.clara.net!
news.clara.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!my-
ste.freeserve.co.uk!nospam
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: Fri, 22 Sep 2000 02:55:36 +0100
Organization: I Wish!!!
Lines: 26
Message-ID: <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk>
References: <39CA43E3.E4D27258@intergate.bc.ca>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: modem-15.seagull.dialup.pol.co.uk
MIME-Version: 1.0
X-Trace: newsg1.svr.pol.co.uk 969587767 25812 62.137.108.15 (22 Sep 2000 01:56:07
GMT)
NNTP-Posting-Date: 22 Sep 2000 01:56:07 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Turnpike Integrated Version 5.00 U <Z0HdjXhPCbqOVX7Vo3aPVeqsjx>
Xref: supernews.google.com comp.sys.atari.st.tech:191
```

In article <39CA43E3.E4D27258@intergate.bc.ca>, Artur Stachon
<astachon@intergate.bc.ca> writes

```
>Thanks in advance !
>Artur
```

```
#include        <stdio.h>

main(argv,argc)
int     argv;
char    **argc;
{
        for(;;)
                fprintf(stdout,"I'm a warez wannabe\n");
        exit(0);
}
```

Regards,
  David Bolt

```
--
520STE 4Mb RAM. Magic 5.11 & TOS 1.62,   |Member of the RC5 Team Acorn
A3010 4Mb RAM. RiscOS 3.11, AMD K6-2/450 |cracking keys at 2.8Mkeys/sec
32Mb RAM. SuSE Linux 6.3, AMD K6-2/500   |
128Mb RAM. Win98 & SuSE Linux 6.3        |http://www.distributed.net/
```

From 3398278436368221317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/22
Message-ID: <39CB041D.AEC71E81@siemens.at>#1/1
X-Deja-AN: 672758914
Content-Transfer-Encoding: 7bit
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 969606077 10044 158.226.192.100 (22 Sep 2000 07:01:17 GMT)
Organization: SIEMENS AG AUSTRIA
Mime-Version: 1.0
NNTP-Posting-Date: 22 Sep 2000 07:01:17 GMT
Newsgroups: comp.sys.atari.st.tech

Artur Stachon wrote:
> No fool I want an actual programming tool not a written program!
> Artur

To spell it out for you, what David said in a more or less polite way was that here's not the right place to get pirated commercial software.

Gerhard

From 2792735856304564611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,483c156819148aae
X-Google-Attributes: gid109a67,public

From: "G Swaine" <g.swaine@the.gluepot.com>
Subject: Re: test
Date: 2000/09/22
Message-ID: <8qf20t$1rls$1@news.comnet.co.nz>#1/1
X-Deja-AN: 672766498
Content-Transfer-Encoding: 7bit
References: <8ppnm8$u2c$1@inet-1.pnu.com> <8puoei$9aa$2@news.comnet.co.nz>
<969474162-006029AEicMi@bun.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: usenet@news.comnet.co.nz
X-Trace: news.comnet.co.nz 969608029 61116 131.203.242.244 (22 Sep 2000 07:33:49 GMT)
Organization: The Gluepot
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Date: 22 Sep 2000 07:33:49 GMT
Newsgroups: comp.sys.atari.st.tech

"Steve Sweet" <stevesweet@bun.com> wrote ...
> Hi G.
>
> >And bought Microsoft This Viewer 2000. (Now requiring an amazingly
> >compact 259.4 megabytes of disc space, and 1953 megabytes of RAM, a
> >genuine Pentium 7 CPU and three 64k-speed CD ROM drives)

(Oops - that should be a Microsoft Pentium CPU)

>
> Thats just the demo version i take it, with all the import modules excluded!!.

Yep.

And industry experts are worried because it consumes less RAM than it occupies on disc. The full version will actually be smaller than the betas. Rumour has it that it will also run 25% faster - which, as we all know, wouldn't be true, would it?

--

Due to the amount of junkmail I've received in the past, this message has bogus From and ReplyTo names and addresses. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From -6539919093165679061
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: "Pascal Ricard" <paricard@free.fr>
Subject: Re: TOS Error #46
Date: 2000/09/22
Message-ID: <39cb45a220b2f00@free.fr>#1/1
X-Deja-AN: 672864047
Content-Transfer-Encoding: 8bit
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp4.proxad.net 969631606 213.228.11.52 (Fri, 22 Sep 2000 16:06:46 CEST)
Organization: Les Cagouilles
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Sep 2000 16:06:46 CEST
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <8qe7td$qqk$1@cubacola.tninet.se> (comp.sys.atari.st.tech)
J�rgen Nyberg wrote on Fri 22-09-2000 00:08 (GMT):

> Thank's for all the answers (gonna download that list Martin), not
> that it made me any wizer, guess it most be some misconfiguration.
> Could to many partitions give that error?

Maybe one drive/partition name not supported by your OS ?

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr

From -5853714265662490585
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: "Martin \"Nightowl\" Byttebier" <tos4ever@online.be>
Subject: Re: TOS Error #46
Date: 2000/09/22
Message-ID: <39cb9caeffd3e1@online.be>#1/1
X-Deja-AN: 672921822
Content-Transfer-Encoding: 8bit
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@noc.online.be

X-Software: N.AES 2.0.0/freeMiNT 1.15.9b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Hardware: Hades 060/TT030
X-Trace: iguano.antw.online.be 969645311 194.88.125.110 (Fri, 22 Sep 2000 18:55:11 WET DST)
Organization: Customer Of Online Internet Nv/Sa
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Sep 2000 18:55:11 WET DST
Newsgroups: comp.sys.atari.st.tech

on Fri 22-09-2000 00:08 J�rgen Nyberg wrote:

>Thank's for all the answers (gonna download that list Martin), not
>that it made me any wizer, guess it most be some misconfiguration.
>Could to many partitions give that error?

I don't think too many partitions is the error. Are you using NEWFATFS?
Can it be you use very large partitions (>2 GB)?

CU
Martin

```
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@online.be ***********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
        UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From 5120966168376541633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Cubase header info needed:)
Date: 2000/09/22
Message-ID: <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 672963141
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969648996 nnrp-09:5767 NO-IDENT
steverosie.demon.co.uk:193.237.17.132

Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

In article <8qe4co$1f4$1@nnrp1.deja.com>, Tim Conrardy
<tconrardy@hotmail.com> writes
>HMMMM...There are several file formats for Cubase: ARR/ALL/PRT/DRM/IPS
>and even MID! Which one.???.not that I know anything about it! However
>a "WHY" might be in order to see what you actually want.
>
>
>Tim

Hi

Good point, not having used Cubase I was unaware of the range of formats
used:) The format I need is for the .ARR files.

Cheeers!

```
--                            Cheers! For Now
                                  Steve <><                ★ ★ ★
Email: steve@atari.org.uk                                  ★ ★ ★
  Tel: 0870 7411273  ★  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      ★  Nick: MocknBird on IRC           ★  ★  ★
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 1870853499509151548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/22
Message-ID: <hTrSVdBl66y5Ewot@steverosie.demon.co.uk>#1/1
X-Deja-AN: 672970285
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-
ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969650196 nnrp-07:11719 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39CA2E48.9BA24BF1@intergate.bc.ca>, Artur Stachon
<astachon@intergate.bc.ca> writes
>No fool I want an actual programming tool not a written program!
>Artur

Hi

With due respect! you didn't make anything clear in your posting!!! Did you!!!!!

Mind you if you read the program you may learn a few things, like support software authors and companies that are keeping our beloved machines alive:)

Pirated Serious software WILL damage the Atari programming industry. The author of HD Driver, the best hard driver package available (in my opinion), has already stated that if people continue to use pirated copies of his software, he WILL STOP improving or writing it.

Writing decent software takes months, even years, it's NOT like you see on the TV or in the movies, a quick few taps on a keyboard and you can program a satellite to change in to a spaceship.

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 1347295643184202079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: TOS Error #46
Date: 2000/09/22
Message-ID: <8qgell$m8$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 672989586
References: <8qbpqq$i0e$1@zingo.tninet.se>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8qbpqq$i0e$1@zingo.tninet.se>, jorgen.nyberg@mailbox.hogia.net said:

>Well the subject says it all, what's TOS error #46?

If you mean GEMDOS error -46, that's Invalid drive specification. There is a list in Mark Baines' The Atari A-Z, whichis available for download as shareware (sorry don't know site).

Regards, /Peter/

From 3074633278790903243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/22
Message-ID: <969706948-54010AEicMi@bun.com>#1/1
X-Deja-AN: 673183305
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <39CA43E3.E4D27258@intergate.bc.ca>
<Pine.MNT.4.10.10009211548540.84-100000@TT030>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 23 Sep 2000 12:50:18 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 23 Sep 2000 12:03:18 +0100, ppp-1-109.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Lonny

>> Thanks in advance !

>"GFA-Basic"

Now even i didnt think about that spoof, not..

Watch that quoting. 8~)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3404494686737301512
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-22 17:21:04 PST

Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Error #46
Date: 23 Sep 2000 00:14:39 GMT
Organization: Telenordia
Lines: 27
Message-ID: <8qgslf$8s0$1@zingo.tninet.se>
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se> <39cb9caeffd3e1@online.be>
NNTP-Posting-Host: cxxxv.hogia.net
X-Trace: zingo.tninet.se 969668079 9088 195.100.63.141 (23 Sep 2000 00:14:39 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 23 Sep 2000 00:14:39 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:202

On 22 Sep 2000 18:36:08 , "Martin \"Nightowl\" Byttebier" wrote:
>
>I don't think too many partitions is the error. Are you using NEWFATFS?
>Can it be you use very large partitions (>2 GB)?
>
>CU
>Martin
>

Hi Martin

Not using NEWFATFS on the drive in question, it is a Zip so the partition isn't to big (250mb). Could it possibly be damaged terminators? Have been using it connected to a Powerbook, and there where some strange behavior, it suddenly couldn't read a disk. So I figured I should connect it to the Milan and test it. Tried Zip Tools on the Mac and it reported no errors neither on the drive or disk. But Mac OS couldn't read the disk. Time to put it in the trash?

Cheer's J�rgen

J�rgen Nyberg
Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
http://nyberg.atari.org/index.html

From -5458880551416750162
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-22 17:26:04 PST

```
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!
not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: TOS Error #46
Date: 23 Sep 2000 00:18:08 GMT
Organization: Telenordia
Lines: 23
Message-ID: <8qgss0$8s0$2@zingo.tninet.se>
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se>
<39cb45a220b2f00@free.fr>
NNTP-Posting-Host: cxxxv.hogia.net
X-Trace: zingo.tninet.se 969668288 9088 195.100.63.141 (23 Sep 2000 00:18:08 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 23 Sep 2000 00:18:08 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:203

On 22 Sep 2000 14:06:46 , "Pascal Ricard"  wrote:
>Hello,
>
>
>Maybe one drive/partition name not supported by your OS ?
>
>Bye,
>/Pascal/
>
Hi Pascal

Nope don't think so, it's a Zip drive and I used it before. For more
info on the problem, check my answer to Martin.


----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------




From 7478469112561569332
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-22 17:51:44 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 23 Sep 00 01:34:31 +0100
Organization: Canit Public Access, Stockholm
Lines: 19
Message-ID: <502.301T1550T945663optimus@canit.se>
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk>
NNTP-Posting-Host: p48.one.canit.se
X-Trace: dos.canit.se 969669005 4589 193.13.228.48 (23 Sep 2000 00:30:05 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 23 Sep 2000 00:30:05 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:205

David Bolt skrev:

>In article <39CA43E3.E4D27258@intergate.bc.ca>, Artur Stachon
><astachon@intergate.bc.ca> writes
>>Thanks in advance !

>   fprintf(stdout,"I'm a warez wannabe\n");

Oh yes, comp.sys.atari.st is certainly the place to be for warez wannabes,
making evil pirate copies of programs which ceased development half a decade
or more ago.

--
En ligne avec Thor 2.6.

Schont die Sockel, wenn ihr die Denkm�ler st�rzt. Sie k�nnten noch gebraucht
werden.
--- Stanislaw Jerzy Lec

From -3073540483373001320
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20f679998cc382d3,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-22 17:51:44 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!news.maxwell.syr.edu!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Connecting Amiga mice to ST
Date: 23 Sep 00 01:47:56 +0100
Organization: Canit Public Access, Stockholm
Lines: 19
Message-ID: <795.301T2800T1076037optimus@canit.se>
NNTP-Posting-Host: p48.one.canit.se
X-Trace: dos.canit.se 969669011 4589 193.13.228.48 (23 Sep 2000 00:30:11 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 23 Sep 2000 00:30:11 GMT

X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:204

I recently got a load of cheap Amiga mice (HiSoft are selling them at batches of ten for �25), and since I've got no really good ST mouse, I was wondering what an adaption would entail. i'm not particularly sensitive about altering one mouse directly, although I'd feel more safe creating an adapter (it's not as messy=). Is it just a matter of switching some wires, or are there any electronics involved?

--
En ligne avec Thor 2.6.

- Margo! Vad har h�nt. Du ser ju alldeles f�rst�rd ut.
- Dom d�dade mig n�stan f�r att jag misslyckades.
- Vilka �r dom egentligen?
- Jag vet inte vad dom heter. Men mannen som jagar dig heter Flinch, och han �r en sadist.

...

- Gud vad jag �r avundsjuk. Varf�r f�r jag aldrig se n�t s�dant.

Lupin III den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From -7475462126074759615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-22 21:30:10 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Nenad <nenad@baxter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Port of NVDI5 lib for GCC
Date: Sat, 23 Sep 2000 04:16:45 GMT
Organization: Deja.com - Before you buy.
Lines: 12
Message-ID: <8qhar1$o27$1@nnrp1.deja.com>
NNTP-Posting-Host: 216.209.37.117
X-Article-Creation-Date: Sat Sep 23 04:16:45 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Http-Proxy: 1.1 x63.deja.com:80 (Squid/1.1.22) for client 216.209.37.117
X-MyDeja-Info: XMYDJUIDkoneno
Xref: supernews.google.com comp.sys.atari.st.tech:206

Port of NVDI5 lib for GCC
Does anyone have this? Has anyone attempted doing this? If you have any information on this, please share it with me. It would really mean a lot to me if there is already something like this available. I need the support for the new GCBITMAP structure (24-bit non-planar graphics, etc...)

nenad

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 8045305103453334845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
From: Tim Conrardy <timconrardy@my-deja.com>
Subject: Re: Cubase header info needed:)
Date: 2000/09/23
Message-ID: <8qhk1r$1h2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 673135224
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
X-Http-Proxy: 1.1 x73.deja.com:80 (Squid/1.1.22) for client 216.126.132.75
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Sep 23 06:53:52 2000 GMT
X-MyDeja-Info: XMYDJUIDtimconrardy
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)
```

>
> Hi
>
> Good point, not having used Cubase I was unaware of the range of
formats
> used:) The format I need is for the .ARR files.
>
> Cheeers!

Hi Steve

I guess I am trying to understand what you mean by "format". For example: What is SAVED when you save an ARR file from cubase? These would include things like stuff in the Inspect window,patch changes, and sysex material you have on a track. Then you could taker several ARR files and put them together to form a .ALL file or rayher a song which contains many arrangemets.

Or are you talking about if you bring a file into TXT editor: what is
there?

HMMMMMM...perhaps if you tell us WHY? Why do you need a "format" on
ARR. then I can try to understand what you want.

Tim (thinking too much!)

I would like to invite anyone of you to the Atari-midi mailing list.
____
Tim's Atari Midi World http://atari.atlantis-bbs.com
Mirror Site: http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1193395652074754420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <fatal@SYNTAX.ERROR>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/27
Message-ID: <Pine.MNT.4.10.10009271729140.86-100000@TT030>#1/1
X-Deja-AN: 674876894
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
<hTrSVdBl66y5Ewot@steverosie.demon.co.uk> <1512.301T2800T12936857optimus@canit.se>
<Pine.MNT.4.10.10009241405360.81-100000@TT030>
<1230.305T2900T676853optimus@canit.se>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 970090147 216.201.36.176 (Wed, 27 Sep 2000 17:29:07
EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Sep 2000 17:29:07 EDT
Newsgroups: comp.sys.atari.st.tech

On 27 Sep 2000, Iggy Drougge wrote:

snip

> But please tell me, why? Should he pay someone for /not/ developing software?

If your small brain cannot comprehend copyright law...

I won't waste my time talking to a child.
Do as you please, just be in bed by 9pm and have your
homework done... thread k-lined.

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -6700566817298963703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-27 19:14:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Thu, 28 Sep 2000 13:19:36 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 25
Message-ID: <8qu9in$8v9$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 970107287 9193 202.174.228.62 (28 Sep 2000 02:14:47
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 28 Sep 2000 02:14:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:260

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:st1gncpqq0dqa6@corp.supernews.com...
> On 26 Sep 2000 12:33:57 , "Mark Bedingfield" wrote:
> >I got it going:-). Dont know what I did exactly (replaced the config.sys
> >with a modified one of Lyndon's) but it work's, thanks for the help....
Now
> >2 new question's, are there any simple cdaudio players avaliable, and can
> >you have both the high sierra and the iso9660 BOS drivers runnig at the
same
> >time?
>
> Yes, you can have more than one DOS (you said BOS, but easy to
> confuse!) installed. Under single TOS, you can't access audio CD's in

```
> the GEM window.
>
> Programmes, like CDPLAYER by Alexander Clauss will
> control the drive with AB repeat, stop, play etc and it will also rip
> parts of the CD off (not literaly!) in WAV, AVR AIFF.  At quite a few
> sample freqs, 8/16 bit and mono/stereo.

Are there Joliete drivers avaliable?

Mark




From -4382514778303896202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ef75b246f4c142
X-Google-Attributes: gid109a67,public
From: "Tom Weustink" <t.weustink@home.nl>
Subject: Re: 1040STf to Scart mod? Now sorted
Date: 2000/09/28
Message-ID: <bbGA5.2236$aS3.44883@zwoll1.home.nl>#1/1
X-Deja-AN: 675085543
References: <vqvz5.9244$6b2.164537@news6-win.server.ntlworld.com>
<8qnmft$4p1$1@supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@home.nl
X-Trace: zwoll1.home.nl 970141511 212.120.116.189 (Thu, 28 Sep 2000 13:45:11 MET
DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Sep 2000 13:45:11 MET DST
Newsgroups: comp.sys.atari.st.tech

where found and sorted?

Tom

"Mark Painter" <markpainter1@lineone.net> wrote in message
news:8qnmft$4p1$1@supernews.com...
> Found and sorted now.
>
>




From 5720666615367455691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
```

From: Steve Stupple <Steve@atari.org>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/28
Message-ID: <Uh3$Z6AOW405Ew9+@steverosie.demon.co.uk>#1/1
X-Deja-AN: 675207800
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
<hTrSVdBl66y5Ewot@steverosie.demon.co.uk> <1512.301T2800T12936857optimus@canit.se>
<Pine.MNT.4.10.10009241405360.81-100000@TT030>
<1230.305T2900T676853optimus@canit.se>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 970163939 nnrp-08:5098 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <1230.305T2900T676853optimus@canit.se>, Iggy Drougge
<optimus@canit.se> writes
>As you say, it is not developed anymore. Could you give me any reason for
>paying for such a piece of software?
>
>
>But please tell me, why? Should he pay someone for /not/ developing software?
>

Well IIRC the 'former' LAPD PD library was authorised to sell some of
their products, so I'll check up for you what sort of deal and hopefully
get myself authorised for distribution for some GFA products:)

Hence buying through me will aid the Atari community:) and just maybe
encourage other software production.

I'll keep you posted!

```
--                           Cheers! For Now
                                 Steve <><              * * *
Email: steve@atari.org.uk                               * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC         *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **
```

From 6545182674668079316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Atari to PC
Date: 2000/09/28

Message-ID: <39d3d1e4$0$8007@news.zetnet.co.uk>#1/1
X-Deja-AN: 675318984
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
X-Trace: news.zetnet.co.uk 970183140 8007 194.247.41.101
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 24 Sep 2000 15:45:12 , "Marcelo Paganini" wrote:
>Hello everybody,
>
>there is one good reason why this problem keeps coming back... Some disks
>can't be readed by the PC in any way... I tried everything: different
>snip>

If you can get at the boot sector with a monitor application, such as
exists in Harlekin.Acc, you can make sure the very first entries are

```
(in hex):       EB 34 90 49 42 4D 20 20
which read as:   .  4  .  I  B  M space space
(where the dots represent characters above 7F hex, 127 dec).
Some of my disks start with: 60 38
others have:   60 1C 90 4D 53 44 4F 53
which read as:  `  .  .  M  S  D  O  S
```

I believe, but am not sure, that only the first 4 hex characters are
really needed. Maybe someone can confirmn or correct this suggestion.

>In a related topic, I can't read the zip and syquest Atari-formatted
>cartridges with my PC either... My ICD link is dead (my Atari number two
>died at the same time), the cartridges were formated using ICD software,
>maybe there is the reason... My syquest EZ135 died its ugly death too, I

Though I use an EZ135 too, I can't offer help on this. The cartridges
were factory-formatted. But HDDriver partitioned them and made each
cartridge my alternative boot disk.

Cheers,
Charles.

From -4761622932305792314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-28 16:12:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!tank.news.pipex.net!
pipex!news.imp.ch!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 29 Sep 00 00:38:10 +0100

Organization: Canit Public Access, Stockholm
Lines: 33
Message-ID: <927.307T500T384265optimus@canit.se>
References: <hTrSVdBl66y5Ewot@steverosie.demon.co.uk>
<1512.301T2800T12936857optimus@canit.se>
<Pine.MNT.4.10.10009241405360.81-100000@TT030>
<1230.305T2900T676853optimus@canit.se>
<Pine.MNT.4.10.10009271729140.86-100000@TT030>
NNTP-Posting-Host: p47.one.canit.se
X-Trace: dos.canit.se 970181949 10035 193.13.228.47 (28 Sep 2000 22:59:09 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 28 Sep 2000 22:59:09 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:263

Lonny Pursell skrev:

>On 27 Sep 2000, Iggy Drougge wrote:

>snip

>> But please tell me, why? Should he pay someone for /not/ developing
>> software?

>If your small brain cannot comprehend copyright law...

Oh no, he's flaming me...
I don't give a bloody damn about copyright law, it has been stated quite a lot recently that it harms development. There is a bloke in Sweden who's become quite rich through a patent on colour graphics, and what about Amazon's patents?
The fact is, I fully comprehend copyright law, I just don't agree. What the former GFA developers are doing is called "squatting".

>I won't waste my time talking to a child.

Oh, please stop, isn't it rather childish to lower yourself to this level?

>Do as you please, just be in bed by 9pm and have your
>homework done... thread k-lined.

But it ended in disgrace, didn't it? =)

--
En ligne avec Thor 2.6.

When all else fails, read the instructions.

From 4513068962962214008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1

X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-28 16:50:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsgate.cistron.nl!bullseye.news.demon.net!demon!news.demon.co.uk!demon!
steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: Fri, 29 Sep 2000 00:49:05 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <tUohkJAxj905EwJ+@steverosie.demon.co.uk>
References: <hTrSVdBl66y5Ewot@steverosie.demon.co.uk>
 <1512.301T2800T12936857optimus@canit.se>
 <Pine.MNT.4.10.10009241405360.81-100000@TT030>
 <1230.305T2900T676853optimus@canit.se>
 <Pine.MNT.4.10.10009271729140.86-100000@TT030>
 <927.307T500T384265optimus@canit.se>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 970184965 nnrp-12:22866 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 26
Xref: supernews.google.com comp.sys.atari.st.tech:265

In article <927.307T500T384265optimus@canit.se>, Iggy Drougge
<optimus@canit.se> writes
>Oh no, he's flaming me...
>I don't give a bloody damn about copyright law, it has been stated quite a lot
>recently that it harms development. There is a bloke in Sweden who's become
>quite rich through a patent on colour graphics, and what about Amazon's
>patents?
>The fact is, I fully comprehend copyright law, I just don't agree. What the
>former GFA developers are doing is called "squatting".

I find this amazing. You claim you are an Atarian blah! blah! blah! and
you slag off Mr _lp whom is one of the people that still supports the
Atari.

He has a RIGHT to bring up copyrights etc. If it wasn't for people like
these you wouldn't have had any software in the first place..

and regarding GFA, if it had more support from people paying for the
software instead of stealing it things may be different!

```
--                             Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 3143772300541887972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-28 23:27:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!
news.tele.dk!134.222.94.5!npeer.kpnqwest.net!nmaster.kpnqwest.net!
newsfeed.Austria.EU.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: Fri, 29 Sep 2000 08:29:04 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 11
Message-ID: <39D436B0.AA6D483B@siemens.at>
References: <hTrSVdBl66y5Ewot@steverosie.demon.co.uk>
<1512.301T2800T12936857optimus@canit.se>
<Pine.MNT.4.10.10009241405360.81-100000@TT030>
<1230.305T2900T676853optimus@canit.se>
<Pine.MNT.4.10.10009271729140.86-100000@TT030>
<927.307T500T384265optimus@canit.se>
NNTP-Posting-Host: ws1487.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: scesie13.sie.siemens.at 970208847 6354 158.226.192.100 (29 Sep 2000
06:27:27 GMT)
X-Complaints-To: news@siemens.at
NNTP-Posting-Date: 29 Sep 2000 06:27:27 GMT
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.5.1 sun4m)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:266

Iggy Drougge wrote:
> I don't give a bloody damn about copyright law, it has been stated quite a lot
> recently that it harms development.

Without it nobody could earn a living from a product. And development
normally costs much more than you earn in the first few months after
a product appears on the market. But better not think too much
about it because than you'd maybe would stop feeling so cool for
not paying for the software you use.

Gerhard

From -7218544157464323548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>

```
Subject: Re: Atari to PC
Date: 2000/09/29
Message-ID: <39D458F6.EB809D20@ooc.de>#1/1
X-Deja-AN: 675452986
Content-Transfer-Encoding: 7bit
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
<39d3d1e4$0$8007@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 970217836 17728027 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Charles Stanley wrote:

> If you can get at the boot sector with a monitor application, such as
> exists in Harlekin.Acc, you can make sure the very first entries are
> (in hex):       EB 34 90 49 42 4D 20 20
> which read as:   .  4  .  I  B  M space space
> (where the dots represent characters above 7F hex, 127 dec).
> Some of my disks start with: 60 38
> others have:   60 1C 90 4D 53 44 4F 53
> which read as:  `  .  .  M  S  D  O  S
>
> I believe, but am not sure, that only the first 4 hex characters are
> really needed.  Maybe someone can confirmn or correct this suggestion.

This is by far not sufficient to make a hard disk PC compatible. The
most important differences are not these bytes (they might even be not
relevant at all) but the partition map layout and the boot sector
layouts.

--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt




From 1308966079302461788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: ide cdrom
Date: 2000/09/29
Message-ID: <39D46188.97F2E018@patent.gov.uk>#1/1
X-Deja-AN: 675460835
Content-Transfer-Encoding: 7bit
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
```

```
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@perki.connect.com.au>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Sep 2000 10:31:52 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Mark,

In so far as I understand Spin and its english translation, I think that
it caters for Joliete. I will confirm when I am home away from this damn
PC.

Bob King

Mark Bedingfield wrote:
>
> Lyndon Amsdon <bindon@madasafish.com> wrote in message
> news:st1gncpqq0dqa6@corp.supernews.com...
> > On 26 Sep 2000 12:33:57 , "Mark Bedingfield"  wrote:
> > >I got it going:-). Dont know what I did exactly (replaced the config.sys
> > >with a modified one of Lyndon's) but it work's, thanks for the help....
> Now
> > >2 new question's, are there any simple cdaudio players avaliable, and can
> > >you have both the high sierra and the iso9660 BOS drivers runnig at the
> same
> > >time?
> >
> > Yes, you can have more than one DOS (you said BOS, but easy to
> > confuse!) installed.  Under single TOS, you can't access audio CD's in
> > the GEM window.
> >
> > Programmes, like CDPLAYER by Alexander Clauss will
> > control the drive with AB repeat, stop, play etc and it will also rip
> > parts of the CD off (not literaly!) in WAV, AVR AIFF.  At quite a few
> > sample freqs, 8/16 bit and mono/stereo.
>
> Are there Joliete drivers avaliable?
>
> Mark



From -1393833772624726952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ef75b246f4c142
X-Google-Attributes: gid109a67,public
From: "Mark Painter" <markpainter1@lineone.net>
Subject: Re: 1040STf to Scart mod? Now sorted
Date: 2000/09/29
```

Message-ID: <8r24ok$5q9$1@supernews.com>#1/1
X-Deja-AN: 675514498
References: <vqvz5.9244$6b2.164537@news6-win.server.ntlworld.com>
<8qnmft$4p1$1@supernews.com> <bbGA5.2236$aS3.44883@zwoll1.home.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: newsabuse@supernews.com
X-Trace: 970233428 LGTBT6QCL08D0D501C uk21.supernews.com
Organization: RemarQ http://www.remarQ.com
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

"Tom Weustink" <t.weustink@home.nl> wrote in message
news:bbGA5.2236$aS3.44883@zwoll1.home.nl...
> where found and sorted?

http://www.algonet.se/~guld1/hardware/atari-scart.html

Have fun!

Mark

From -109129214432526784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ef75b246f4c142
X-Google-Attributes: gid109a67,public
From: "Tom Weustink" <t.weustink@home.nl>
Subject: Re: 1040STf to Scart mod? Now sorted
Date: 2000/09/29
Message-ID: <rv1B5.4834$aS3.74234@zwoll1.home.nl>#1/1
X-Deja-AN: 675532457
References: <vqvz5.9244$6b2.164537@news6-win.server.ntlworld.com>
<8qnmft$4p1$1@supernews.com> <bbGA5.2236$aS3.44883@zwoll1.home.nl>
<8r24ok$5q9$1@supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@home.nl
X-Trace: zwoll1.home.nl 970237015 212.120.116.189 (Fri, 29 Sep 2000 16:16:55 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Sep 2000 16:16:55 MET DST
Newsgroups: comp.sys.atari.st.tech

thanks! just what I was looking for!

Tom

"Mark Painter" <markpainter1@lineone.net> wrote in message

news:8r24ok$5q9$1@supernews.com...
> "Tom Weustink" <t.weustink@home.nl> wrote in message
> news:bbGA5.2236$aS3.44883@zwoll1.home.nl...
> > where found and sorted?
>
> http://www.algonet.se/~guld1/hardware/atari-scart.html
>
> Have fun!
>
> Mark
>
>

From 8021441891881834357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ide cdrom
Date: 2000/09/29
Message-ID: <st9lamqjop13da@corp.supernews.com>#1/1
X-Deja-AN: 675603398
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 28 Sep 2000 13:19:36 , "Mark Bedingfield" wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote in message
>news:st1gncpqq0dqa6@corp.supernews.com...
>> On 26 Sep 2000 12:33:57 , "Mark Bedingfield" wrote:
>
>Are there Joliete drivers avaliable?

The ISO driver supports it, but you'll need Magic/Mint to handle
it. Might be something to do with the filesytem, but I don't really
know. Might be a bit like using Audio CDs under TOS/GEM.

That's all I can offer Mark.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From 7662922098037429685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,905dbbb957362351,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: DMA sound
Date: 2000/09/29
Message-ID: <st9lasoab2eudd@corp.supernews.com>#1/1
X-Deja-AN: 675603459
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi everyone!

Could someone please explain how the 8bit DMA sound works on STEs.

I've been looking at schematics, but the digital data for the DACs
comes from the Shifter. Not where I expected.

Does the DMA fetch the samples from the RAM then pass it onto the
shifter to send to the DACs? I really need some help.

I'm particually interested in how MOD files are played. How are 4
tracks achieved? Does the CPU combine the 2 left tracks to 1, because
the DMA can only fetch two samples at a time (L and R)? Or am I
wrong?

What would be really helpful is someone who can take me through the
process of playing a MOD step-by-step.

Thanks in advance!

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From 2230296175850184481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)

Subject: Re: ide cdrom
Date: 2000/09/29
Message-ID: <39d50a67$0$8007@news.zetnet.co.uk>#1/1
X-Deja-AN: 675678236
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@perki.connect.com.au> <39D46188.97F2E018@patent.gov.uk>
X-Trace: news.zetnet.co.uk 970263143 8007 194.247.44.150
Newsgroups: comp.sys.atari.st.tech

On 29 Sep 2000 10:31:52 , Bob King wrote:
>Hi Mark,
>
>In so far as I understand Spin and its english translation, I think that
>it caters for Joliete. I will confirm when I am home away from this damn
>PC.
>
>Bob King
>
>Mark Bedingfield wrote:
>>
>> Lyndon Amsdon <bindon@madasafish.com> wrote in message
>> news:st1gncpqq0dqa6@corp.supernews.com...
>> > On 26 Sep 2000 12:33:57 , "Mark Bedingfield" wrote:
>> > >I got it going:-). Dont know what I did exactly (replaced the config.sys
>> > >with a modified one of Lyndon's) but it work's, thanks for the help....
>> Now
>> > >2 new question's, are there any simple cdaudio players avaliable, and can
>> > >you have both the high sierra and the iso9660 BOS drivers runnig at the
>> same
>> > >time?
>> >
>> > Yes, you can have more than one DOS (you said BOS, but easy to
>> > confuse!) installed. Under single TOS, you can't access audio CD's in
>> > the GEM window.
>> >
>> > Programmes, like CDPLAYER by Alexander Clauss will
>> > control the drive with AB repeat, stop, play etc and it will also rip
>> > parts of the CD off (not literaly!) in WAV, AVR AIFF. At quite a few
>> > sample freqs, 8/16 bit and mono/stereo.
>>
>> Are there Joliete drivers avaliable?
>>
>> Mark
>.

Hi Mark,

as promised here's an extract from the Spin doc.

SPIN.XFS - A Level-3-driver for MiNT

this is a MiNT-file system for CD-ROMs, the on the MetaDOS-BOS-drivers set(s) up. It can so under `Plain-MiNT', multiTOS , N.AES Or other MiNT-compatible(s) AES-versions einge-places becomes.

The XFS supports different file system:

- ISO9660 Level 1 (the "normal" format)
- ISO9660 with "long" names (becomes to the eXAMPLE with Amiga-CDs uses)
- ISO9660 with Rockridge-extensions (from this extensions becomes certainly only a part evaluated)
- ISO9660 with Apple-extensions (Resourcefork, Type and Creator)
- ISO9660/Joliet: the Windows-95-format, the conversion the Unicode-character(s) in filenames is certainly still not ge-tests)

Trouble is I think you need Mint to use Spin.

Bob King

From 2049241952451043087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-29 18:12:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!unlisys!news.snafu.de!news.imp.ch!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 30 Sep 00 02:48:34 +0100
Organization: Canit Public Access, Stockholm
Lines: 36
Message-ID: <1426.308T1700T1685413optimus@canit.se>
References:
<hTrSVdBl66y5Ewot@steverosie.demon.co.uk><1512.301T2800T12936857optimus@canit.se><Pine.MNT.4.10.10009241405360.81-100000@TT030><1230.305T2900T676853optimus@canit.se><Pine.MNT.4.10.10009271729140.86-100000@TT030><927.307T500T384265optimus@canit.se> <tUohkJAxj905EwJ+@steverosie.demon.co.uk>
NNTP-Posting-Host: p69.one.canit.se

```
X-Trace: dos.canit.se 970275767 30632 193.13.228.69 (30 Sep 2000 01:02:47 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 30 Sep 2000 01:02:47 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:275

Steve Stupple skrev:

>In article <927.307T500T384265optimus@canit.se>, Iggy Drougge
><optimus@canit.se> writes
>>Oh no, he's flaming me...
>>I don't give a bloody damn about copyright law, it has been stated quite a
>>lot recently that it harms development. There is a bloke in Sweden who's
>>become quite rich through a patent on colour graphics, and what about
>>Amazon's patents? The fact is, I fully comprehend copyright law, I just
>>don't agree. What the former GFA developers are doing is called "squatting".

>I find this amazing. You claim you are an Atarian blah! blah! blah! and
>you slag off Mr _lp whom is one of the people that still supports the
>Atari.

I don't know this mysterious Mr. _lp, and have never intentionally "slagged"
him off.

>He has a RIGHT to bring up copyrights etc. If it wasn't for people like
>these you wouldn't have had any software in the first place..

He certainly has the right, but why bother, now that he has washed his hands
of GFA (I suppose we're still talking about the GFA developers)?

>and regarding GFA, if it had more support from people paying for the
>software instead of stealing it things may be different!

No amount of legally bought copies of GFA BASIC for the atari will change
anything now. It is that simple, and quite apparent, if you weren't as
dogmatic.

--
En ligne avec Thor 2.6.

The most useful program will be continually improved until it is useless.



From 7111549353152691165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-29 18:12:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!unlisys!news.snafu.de!
news.imp.ch!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
```

Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 30 Sep 00 02:45:36 +0100
Organization: Canit Public Access, Stockholm
Lines: 25
Message-ID: <1079.308T1800T1655149optimus@canit.se>
References: <Pine.MNT.4.10.10009241405360.81-100000@TT030>
<1230.305T2900T676853optimus@canit.se>
<Pine.MNT.4.10.10009271729140.86-100000@TT030>
<927.307T500T384265optimus@canit.se> <39D436B0.AA6D483B@siemens.at>
NNTP-Posting-Host: p69.one.canit.se
X-Trace: dos.canit.se 970275766 30632 193.13.228.69 (30 Sep 2000 01:02:46 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 30 Sep 2000 01:02:46 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:274

Janka Gerhard skrev:

>Iggy Drougge wrote:
>> I don't give a bloody damn about copyright law, it has been stated quite a
>> lot recently that it harms development.

>Without it nobody could earn a living from a product. And development
>normally costs much more than you earn in the first few months after
>a product appears on the market. But better not think too much
>about it because than you'd maybe would stop feeling so cool for
>not paying for the software you use.

Did you even read my previous messages? I do pay for the software I use, I
just refuse to pay for software which isn't developed anymore.
As for regaining development costs, in the fast-moving computer world, that is
done in much less than than the 75 years or so that copyrights now reach
beyond the death of the holder. But that is beside the point. I don't think
that copyright law is a kind of higher moral, but rather a law dictated by
market forces and rather irrelevant to the case of GFA BASIC.

--
En ligne avec Thor 2.6.

The generation of random numbers is too important to be left to chance.

From -3224000325150852669
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,39a141d969ea4913,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-29 22:27:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!freenix!wanadoo.fr!
not-for-mail
From: "Marcelo Paganini" <paganini@SPAMYOURSELForbital.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Atari to Pc: It works!!!

Date: Sat, 30 Sep 2000 07:25:13 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 49
Message-ID: <8r3tk1$f5n$1@wanadoo.fr>
NNTP-Posting-Host: chevilly-1-189.abo.wanadoo.fr
X-Trace: wanadoo.fr 970291649 15543 164.138.104.189 (30 Sep 2000 05:27:29 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 30 Sep 2000 05:27:29 GMT
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:276

After Peter kindly sent me diskmod.tos everything worked fine right on... It is so fast, it is magic...
(; 7)

I transfered 38,6 megs of Notator files, more than 14 years of Atari-made music... That means that will take months just to listen to it... And some people think musicians don't work hard... Peter thank you very much, you putted this big smile in my face...
(: 7)

May I send you a midifile by email from my song "Upstings"? I am a brazilian composer with an italian nickname and living in Paris France, we live in a shrinking world...

Now you have one more chapter of the "This newsgroup changed my life" tale...
(; 7)

Next, I will transfer all this avr samples (around 150 disks) done with my Replay 16 to the iso cd rom too, and after that I will convert everything to wav... I don't like the idea of all my work going to Data Heaven... Time to back up, my friends... DD disks are not being sold around here any more (bad news for my MC 500 MK II Roland too), the same is true for syquest drives and cartridges... If you want to keep using it, back up everything first... You will feel waaaaay better... I do...
(:; 7)

Iso cd roms will be around for 5 years, at least, dvd drivers can read them...
Tomorrow I will try Gemulator Explorer, then I let you know....

Many thanks again, from a happy brazilian composer

Marcelo Paganini

http://www.orbital.fr/paganini/index.html

"Estava tudo calmo...
 apareceu o outro"
"O acontecimento" by Marcelo Paganini

From -4663608236654835232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: ide cdrom
Date: 2000/09/30
Message-ID: <970334984-377887AEicMi@bun.com>#1/1
X-Deja-AN: 675928694
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com> <8qu9in$8v9$1@perki.connect.com.au> <39D46188.97F2E018@patent.gov.uk> <39d50a67$0$8007@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 30 Sep 2000 18:31:10 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 30 Sep 2000 18:31:04 +0100, ppp-1-78.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Mark, Bob

>
>Trouble is I think you need Mint to use Spin.

Spin wil work under magic as well, and has done here until recently i obtained extendos.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 4491714928820290761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: ide cdrom
Date: 2000/09/30
Message-ID: <970395868-013675AEicMi@cwcom.net>#1/1
X-Deja-AN: 676146670
Content-transfer-encoding: 8bit
References: <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
     <8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@perki.connect.com.au> <39D46188.97F2E018@patent.gov.uk>
<39d50a67$0$8007@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 970396158 195.44.1.239 (Sun, 01 Oct 2000 11:29:18 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 01 Oct 2000 11:29:18 BST
Newsgroups: comp.sys.atari.st.tech

From: rking@zetnet.co.uk (Bob King)
Date: 29 Sep 2000 21:32:23 GMT


>>In so far as I understand Spin and its english translation, I think that

You do know that a non-Germish English translation of the Spin! docs is
avaiolable? Check my web site (it's in the MISC section).

--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm




From -7096626013016325686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: rking@zetnet.co.uk (Bob King)
Subject: Re: ide cdrom
```

Date: 2000/10/01
Message-ID: <39d791d0$0$8006@news.zetnet.co.uk>#1/1
X-Deja-AN: 676282577
References: <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@perki.connect.com.au> <39D46188.97F2E018@patent.gov.uk>
<39d50a67$0$8007@news.zetnet.co.uk> <970395868-013675AEicMi@cwcom.net>
X-Trace: news.zetnet.co.uk 970428880 8006 194.247.44.147
Newsgroups: comp.sys.atari.st.tech

```
On 30 Sep 2000 09:51:58 , Derryck Croker  wrote:
>From: rking@zetnet.co.uk (Bob King)
>Date: 29 Sep 2000 21:32:23 GMT
>
>
>>>In so far as I understand Spin and its english translation, I think that
>
>You do know that a non-Germish English translation of the Spin! docs is
>avaiolable? Check my web site (it's in the MISC section).
>
>--
>        ____     ____     ____
>       / __ \   / __ \   / __ \
>      / / / /  / / / /  / /_/ /
>     / /_/ /  / /_/ /  / ____/
>    /_____/  /_____/  /_/ Translations
>        derryck@cix.co.uk
>       dennis.vermeire@wanadoo.be
>      xlator@cix.co.uk
>http://www.cix.co.uk/~derryck/index.htm
>
>.
```

Hi Derryck

I know, it was just that I had Spin.doc in german and Gemtrade to hand so voila there you are   ---- not so good as your translation, but then I'm a lazy so and so.

Bob King

From -4403342448614658419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Atari to PC
Date: 2000/10/01
Message-ID: <39d793c2$0$8004@news.zetnet.co.uk>#1/1

X-Deja-AN: 676284910
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
<39d3d1e4$0$8007@news.zetnet.co.uk> <39D458F6.EB809D20@ooc.de>
X-Trace: news.zetnet.co.uk 970429378 8004 194.247.40.165
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 29 Sep 2000 10:55:18 , Uwe Seimet wrote:
>Charles Stanley wrote:
>
>> If you can get at the boot sector with a monitor application, such as
>> exists in Harlekin.Acc, you can make sure the very first entries are
>> (in hex):   EB 34 90 49 42 4D 20 20
>> which read as: . 4 . I B M space space
>> (where the dots represent characters above 7F hex, 127 dec).
>> Some of my disks start with: 60 38
>> others have: 60 1C 90 4D 53 44 4F 53
>> which read as: ` . . M S D O S
>>
>> I believe, but am not sure, that only the first 4 hex characters are
>> really needed. Maybe someone can confirmn or correct this suggestion.
>
>This is by far not sufficient to make a hard disk PC compatible. The
>most important differences are not these bytes (they might even be not
>relevant at all) but the partition map layout and the boot sector
>layouts.

Thank you, Uwe, for your contribution (invaluable, as always),
but might I point out that what I suggested does make my Atari disks
(I think we were talking about floppy disks: was I mistaken?) readable on
a friend's PC and also on my Mac. I have no idea why.

Hope you had a good holiday :)

Charles.

From -6917698206265244421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: ide cdrom
Date: 2000/10/01
Message-ID: <970506298-243017AEicMi@bun.com>#1/1
X-Deja-AN: 676694003
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$
<st1gncpqq0dqa6@corp.supernews.com> <8qu9in$8v9$1@perki.connect.com.au>

<39D46188.97F2E018@patent.gov.uk> <39d50a67$0$8007@news.zetnet.co.uk>
<970395868-013675AEicMi@cwcom.net>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 2 Oct 2000 18:06:49 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 2 Oct 2000 18:06:22 +0100, ppp-1-145.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Dezza

>You do know that a non-Germish English translation o

Got any non-Welsh English versions. 8~)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8806911005140788367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6acc62f741d06b0,start
X-Google-Attributes: gid109a67,public
From: "Carl Ratcliffe" <c.ratcliffe@t-online.de>
Subject: 1040ST no monitor
Date: 2000/10/02
Message-ID: <8ra4tv$e43$16$1@news.t-online.com>#1/1
X-Deja-AN: 676632465
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 970495743 16 14467 320059115892-0001 001002 14:09:03
Organization: T-Online
X-Sender: 320059115892-0001@t-dialin.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.de

I have a 1040ST. It needs a monitor to work.

Is there anyway I can run it through a normal TV, perhaps by using the a
SCART adapter ?

From 5254929922232800822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d55f57c2f148eda,start
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: atari 1224 monitors
Date: 2000/10/02
Message-ID: <2860-39D8D15A-22@storefull-175.iap.bryant.webtv.net>#1/1
X-Deja-AN: 676730016
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQkvDeFTTEtFOE6sNOppCViMsZzAgIUK85NbSa6aG848jKd2bPnwFlDFgg=
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech

i have 2 different types of 1224 monitors, one has the monitor cord
built into it, the other has a monitor cord that plugs into the back of
it, the one that has a seperate cord seems to give off a much more
vibrant resiloution than the other.
the colors stand out much better, but it has a problem on certain
programs, it likes to roll on some, but not others.
i can adjust the rolling with adjustments on the back, and at the bottom
of the monitor it says 60mgz, but why do i have to do it at all?
also i am used to 8-bit monitors that fill the entire sreen, why is a st
monitor letter boxed, it would be nice if you could fill the entire
screen.
i use a mega 4, or a stock 1040 on this monitor in case it matters,
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -8250087892842334717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d55f57c2f148eda

```
X-Google-Attributes: gid109a67,public
From: Jim DeClercq <jimd1@primenet.com>
Subject: Re: atari 1224 monitors
Date: 2000/10/02
Message-ID: <8rao5a$9kk$2@nnrp1.phx.gblx.net>#1/1
X-Deja-AN: 676747818
References: <2860-39D8D15A-22@storefull-175.iap.bryant.webtv.net>
Organization: Primenet (602)416-7000
X-Posted-By: jimd1@206.165.6.205 (jimd1)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@gblx.net

Lance Ringquist <Video61@webtv.net> wrote:
: i have 2 different types of 1224 monitors, one has the monitor cord
: built into it, the other has a monitor cord that plugs into the back of
: it, the one that has a seperate cord seems to give off a much more

Isn't that called ringing?  Or is that a little bit of ghosting?

Technical Advice Notice 00001, 1 June '86 recommended, on an as-
required basis, changing C109 through C113 from 470 pf to 22 pf, if that
is what is happening.  The 470 pf was excessive capacitance for some
cables, on R, G, B out and VSYNC and HSYNC.  You seem to have ghosting
and VSYNC problems, and this might help.


--
---------------------------------------------------_------------------------
Jim DeClercq                              __  __     ____  ___       ___ ____
jimd1@primenet.com                       /__)/__) / / / / /_  /\  / /_    /
                                        /   / \  / / / / /__ /  \/ /___  /






From 2919606454545648258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5776b462cfa4a0cc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5776b462cfa4a0cc,start
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: weird SyJet-MagiC problem??!
Date: 2000/10/02
Message-ID: <39D8EE56.F4A9EE0E@cfc.dnd.ca>#1/1
X-Deja-AN: 676767090
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,fr-CA,de-DE
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 970518292 198.231.71.1 (Mon, 02 Oct 2000 16:24:52 EDT)
Organization: UUNET Canada News Reader Service
```

MIME-Version: 1.0
NNTP-Posting-Date: Mon, 02 Oct 2000 16:24:52 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

hi

I have some TOS-DOS formatted SyJet cartridges, and when I try to view
them in MagiC 5.11 on my CT2bFalcon I get a TOS error -46.
Yet, in normal TOS (CENTEK 7 or 4.04) there is no problem opening
the drive window, same for MiNT(w/ n.aes).
Why can't MagiC view my TOS-DOS SyJet(1.5GB) cartridge?

I can copy to and from the cart in TOS or MiNT, but I can't use
Kobold2.5
to do so as it reports incorrect sectors, AFAICR
another puzzle. I would have thought Kobold disk handling would be more
capable than Ataris??

maybe I need Kobold 3.5? (even if it is in German!)
ken

I am cross posting this as I don't know if this is a hardware/tech
problem
or a software problem.

From -4347031091777717225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6acc62f741d06b0
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: 1040ST no monitor
Date: 2000/10/02
Message-ID: <GZ7C5.44$3P4.588@newsfeed.slurp.net>#1/1
X-Deja-AN: 676815143
References: <8ra4tv$e43$16$1@news.t-online.com>
X-Trace: newsfeed.slurp.net 970525670 208.141.202.46 (Mon, 02 Oct 2000 17:27:50
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Mon, 02 Oct 2000 17:27:50 CDT
Newsgroups: comp.sys.atari.st.tech

On 2 Oct 2000 16:11:42 +, "Carl Ratcliffe" wrote:
>I have a 1040ST. It needs a monitor to work.
>
>Is there anyway I can run it through a normal TV, perhaps by using the a
>SCART adapter ?

That may be possible, but if you could get ahold of a Video Key, that would
definetly allow you to hook it up to a TV.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem, ICQ#91257633
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL2000, Newsie, PlayMyCD, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From 4746947928321684282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d55f57c2f148eda
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: atari 1224 monitors
Date: 2000/10/02
Message-ID: <29551-39D949B6-23@storefull-172.iap.bryant.webtv.net>#1/1
X-Deja-AN: 676889837
Content-Transfer-Encoding: 7Bit
References: <8rao5a$9kk$2@nnrp1.phx.gblx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRVc3hvuc5jUH6hMD72r2DK2TVgAAIVAL1cIi4iiw579DAlGEFWAbxmM/I3
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

hi jim,
would that help for the rolling, or the letter box type of screen.
i got the rolling out now finally after fidilling around with the
adustments, but what i would like now is a full screen.
maybe that is a programming type of problem, and cannot be fixed?
thanks,
lance

Video 61 & Atari Sales
                        22735 Congo ST NE
Stacy MN 55079

From -2878012446129521779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2000-10-02 15:02:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.81.14.120!feeder.via.net!feed2.onemain.com!feed1.onemain.com!nntp-out.monmouth.com!newspeer.monmouth.com!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Tue, 3 Oct 2000 09:07:09 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 22
Message-ID: <8rb0l2$foa$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no> <8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de> <8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$<st1gncpqq0dqa6@corp.supernews.com> <8qu9in$8v9$1@ <st9lamqjop13da@corp.supernews.com>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 970524130 16138 202.174.228.62 (2 Oct 2000 22:02:10 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 2 Oct 2000 22:02:10 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:287

Lyndon Amsdon <bindon@madasafish.com> wrote in message news:st9lamqjop13da@corp.supernews.com...
> On 28 Sep 2000 13:19:36 , "Mark Bedingfield" wrote:
> >Lyndon Amsdon <bindon@madasafish.com> wrote in message
> >news:st1gncpqq0dqa6@corp.supernews.com...
> >> On 26 Sep 2000 12:33:57 , "Mark Bedingfield" wrote:
> >
> >Are there Joliete drivers avaliable?
>
> The ISO driver supports it, but you'll need Magic/Mint to handle
> it. Might be something to do with the filesytem, but I don't really
> know. Might be a bit like using Audio CDs under TOS/GEM.
>
> That's all I can offer Mark.

Slowly getting there guy's, seems there is a lot to play with, will keep you informed. Thanks again.....

Mark

From -3599408734465964078

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,39a141d969ea4913
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-02 21:15:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!wanadoo.fr!not-for-mail
From: "Marcelo Paganini" <paganini@SPAMYOURSELForbital.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari to Pc: It works!!!
Date: Tue, 3 Oct 2000 06:16:34 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 26
Message-ID: <8rbmh4$i5r$1@wanadoo.fr>
References: <8r3tk1$f5n$1@wanadoo.fr>
<1ehrvfs.1nb8032im76jcN%northstar2010@yahoo.no>
NNTP-Posting-Host: beaujon-19-214.abo.wanadoo.fr
X-Trace: wanadoo.fr 970546532 18619 164.138.107.214 (3 Oct 2000 04:15:32 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 3 Oct 2000 04:15:32 GMT
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:290

Hallvard Tangeraas a �crit dans le message >Is it available for download somewhere?
>
>
>Hallvard
I don't know, I can email it to you if you want, then you can contact the authors about putting it in a home page somewhere...
Gemulator Explorer can read Zips and Syquests, but not all files in a disk... Way better than nothing...
I feel better now with all my music backed up...
I came to the right place...
Many thanks to everybody...
Atari forever...

Marcelo Paganini

http://www.orbital.fr/paganini/index.html

O acontecimento

afunkx� trip

From 8011247109313714456
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,39a141d969ea4913

```
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-02 21:24:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.2.80.9!fr.usenet-edu.net!usenet-edu.net!oleane.net!oleane!wanadoo.fr!not-for-
mail
From: "Marcelo Paganini" <paganini@SPAMYOURSELForbital.fr>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari to Pc: It works!!!
Date: Tue, 3 Oct 2000 06:25:23 +0200
Organization: Wanadoo, l'internet avec France Telecom
Lines: 20
Message-ID: <8rbn1m$j2f$1@wanadoo.fr>
References: <8r3tk1$f5n$1@wanadoo.fr>
<1ehrvfs.1nb8032im76jcN%northstar2010@yahoo.no>
NNTP-Posting-Host: beaujon-19-214.abo.wanadoo.fr
X-Trace: wanadoo.fr 970547062 19535 164.138.107.214 (3 Oct 2000 04:24:22 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 3 Oct 2000 04:24:22 GMT
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:291


Hallvard Tangeraas a �crit dans le message <
>--
>Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
>Atari Launchpad    : <http://launchpad.atari.org>
>Notator/Creator SL : <http://www.crosswinds.net/~notator/>

BTW, I love your Notator page...
( : 7 )

Marcelo Paganini

http://www.orbital.fr/paganini/index.html

O acontecimento
Afunkx� trip







From 3325105074596936684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d55f57c2f148eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-02 21:50:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!feeder.qis.net!
nntp.primenet.com!nntp.gblx.net!news.phx.gblx.net!jimd1
From: Jim DeClercq <jimd1@primenet.com>
```

Newsgroups: comp.sys.atari.st.tech
Subject: Re: atari 1224 monitors
Date: 3 Oct 2000 04:53:57 GMT
Organization: Primenet (602)416-7000
Lines: 32
Message-ID: <8rbop5$gh6$1@nnrp2.phx.gblx.net>
References: <8rao5a$9kk$2@nnrp1.phx.gblx.net>
<29551-39D949B6-23@storefull-172.iap.bryant.webtv.net>
NNTP-Posting-Host: usr06.primenet.com
X-Complaints-To: abuse@gblx.net
X-Posted-By: jimd1@206.165.6.206 (jimd1)
Xref: supernews.google.com comp.sys.atari.st.tech:292

Lance Ringquist <Video61@webtv.net> wrote:
: hi jim,
: would that help for the rolling, or the letter box type of screen.
: i got the rolling out now finally after fidilling around with the
: adustments, but what i would like now is a full screen.
: maybe that is a programming type of problem, and cannot be fixed?
: thanks,
: lance

The tech note said "as required". I have not worked on the 1224, but on a bunch of SM124s. For those, there are horizontal and vertical size adjustments on the main board, and then you adjust magnets to get the display rectangular again. The problem with "fixing" this is that you lose linearity, which is important for some applications. On a color monitor, you have a lot of magnets to adjust, and they all affect convergence as well as pincushioning and tilt and such.

And there are also overscan programs and hardware, which I know nothing about, but Systems Solutions in England sells hardware for this, which works on some machine types and not others, and may work for monochrome monitors only. The have e-mail, and will answer questions, if you want to go that way.

```
--
---------------------------------------------------_------------------------
Jim DeClercq                              __  __     ____  ___       ___ ____
jimd1@primenet.com                       /__)/__) / / / / /_  /\  / /_    /
                                        /   / \  / / / / /__ /  \/ /___  /
```

From 91483945018377567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d55f57c2f148eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-02 23:42:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!

```
128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: atari 1224 monitors
Date: 3 Oct 2000 06:42:08 GMT
Organization: UNINETT news service
Lines: 14
Message-ID: <8rbv40$fcu$1@snipp.uninett.no>
References: <8rao5a$9kk$2@nnrp1.phx.gblx.net>
<29551-39D949B6-23@storefull-172.iap.bryant.webtv.net>
NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 970555328 15774 129.241.210.70 (3 Oct 2000 06:42:08 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:293

Lance Ringquist <Video61@webtv.net> wrote:

> adustments, but what i would like now is a full screen.
> maybe that is a programming type of problem, and cannot be fixed?

This is a feature of the ST, and can only be fixed with additional
hardware and software. Take a look at http://dlanor.atari.org (IIRC) for
the excellent shareware-alternative Lacescan.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/


From -9104938350264300840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: "Julian F. Reschke" <reschke-nospam@muenster.de>
Subject: Re: ide cdrom
Date: 2000/10/03
Message-ID: <8rc708$5q9$16$2@news.t-online.com>#1/1
X-Deja-AN: 676964161
Content-Transfer-Encoding: 8bit
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@ <st9lamqjop13da@corp.supernews.com>
X-Sender: 320027813488-0001@t-dialin.net
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 970563401 16 5961 320027813488-0001 001003 08:56:41
```

Organization: T-Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Lyndon Amsdon" <bindon@madasafish.com> schrieb im Newsbeitrag
news:st9lamqjop13da@corp.supernews.com...
> On 28 Sep 2000 13:19:36 , "Mark Bedingfield" wrote:
> >Lyndon Amsdon <bindon@madasafish.com> wrote in message
> >news:st1gncpqq0dqa6@corp.supernews.com...
> >> On 26 Sep 2000 12:33:57 , "Mark Bedingfield" wrote:
> >
> >Are there Joliete drivers avaliable?
>
> The ISO driver supports it, but you'll need Magic/Mint to handle
> it. Might be something to do with the filesytem, but I don't really
> know. Might be a bit like using Audio CDs under TOS/GEM.
>
> That's all I can offer Mark.

The ISO driver (ISO9660F.DOS) does not support Joliet, hoewever there are
several XFS drivers for MagiC and MiNT which do (see for instance
http://www.muenster.de/~reschke/soft_e.html#spin).

Julian

From 6173428174902798200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731,start
X-Google-Attributes: gid109a67,public
From: "�ke Jonsson" <ake@ajo.se>
Subject: Dimond Edge
Date: 2000/10/03
Message-ID: <otlC5.1949$jk1.153070@newsc.telia.net>#1/1
X-Deja-AN: 677036486
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 970580948 62.20.222.224 (Tue, 03 Oct 2000 15:49:08 CEST)
Organization: Telia Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 03 Oct 2000 15:49:08 CEST
Newsgroups: comp.sys.atari.st.tech

Hi !
I'm searching for "Dimond Edge".(Freeware - shareware?)
Does anyone knows where i can download that programme?

From 7757168885227408906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d55f57c2f148eda
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: atari 1224 monitors
Date: 2000/10/03
Message-ID: <15434-39DA0FD9-8@storefull-178.iap.bryant.webtv.net>#1/1
X-Deja-AN: 677110180
Content-Transfer-Encoding: 7Bit
References: <8rbv40$fcu$1@snipp.uninett.no>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQZVYCPpgA+Fa5kgjQ3nbEr2d1xUgIUIMwCPmTCHwLCf0P+E37wbLacGeE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

jo,
thanks for the info, it looks promising,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -6994498037571353086
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <anarkist@idirect.com>
Subject: Re: Dimond Edge
Date: 2000/10/03
Message-ID: <39DA13B4.138E4EB1@idirect.com>#1/1
X-Deja-AN: 677110507
Content-Transfer-Encoding: quoted-printable
References: <otlC5.1949$jk1.153070@newsc.telia.net>
X-Sender: bMfo8FynTpXn.
X-Accept-Language: en,fr-CA,en-GB,de
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 970593392 198.231.71.1 (Tue, 03 Oct 2000 13:16:32 EDT)
Organization: TAF - deSIGN

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Oct 2000 13:16:32 EDT
Newsgroups: comp.sys.atari.st.tech

Diamond Edge is commercial.
You are better off with the more modern
HD Optimizer
http://www.cix.co.uk/~derryck/html/misc.htm
Or Zorg
ftp://ftp.lip6.fr/pub/atari/Disk/

ken

"=C5ke Jonsson" wrote:
> =

> Hi !
> I'm searching for "Dimond Edge".(Freeware - shareware?)
> Does anyone knows where i can download that programme?

From 1129765538335451199
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Dimond Edge
Date: 2000/10/03
Message-ID: <bIPsTgAlfh25Ewff@steverosie.demon.co.uk>#1/1
X-Deja-AN: 677117258
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <otlC5.1949$jk1.153070@newsc.telia.net>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 970594453 nnrp-10:13799 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <otlC5.1949$jk1.153070@newsc.telia.net>, �ke Jonsson
<ake@ajo.se> writes
>Hi !
>I'm searching for "Dimond Edge".(Freeware - shareware?)
>Does anyone knows where i can download that programme?
>
>
>
Hi

Diamond Edge is STILL a commercial program, I may have a copy knocking around for sale though:)

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 8413070487863170982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-03 18:21:42 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!newshub2.home.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!news.mel.connect.com.au!not-for-
mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Wed, 4 Oct 2000 12:26:38 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 19
Message-ID: <8re0n3$nen$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@ <st9lamqjop13da@corp.supernews.com> <8rc708$5q9$16$2@news.t-
online.com>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 970622499 24023 202.174.228.62 (4 Oct 2000 01:21:39
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 4 Oct 2000 01:21:39 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:299
```

Thanks Julian, I am actually a puritan, I use TOS 4.04, I still love it,
will these DOS drivers work under singleTOS?

Mark

Julian F. Reschke <reschke-nospam@muenster.de> wrote in message
news:8rc708$5q9$16$2@news.t-online.com...

```
> The ISO driver (ISO9660F.DOS) does not support Joliet, hoewever there are
> several XFS drivers for MagiC and MiNT which do (see for instance
> http://www.muenster.de/~reschke/soft_e.html#spin).
>
> Julian
>
>
>
```

```
From -8973990876578409661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: "Julian F. Reschke" <julian.reschke.nospam@gmx.de>
Subject: Re: ide cdrom
Date: 2000/10/04
Message-ID: <8reo88$19u$10$1@news.t-online.com>#1/1
X-Deja-AN: 677364310
Content-Transfer-Encoding: 8bit
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com>
<8qu9in$8v9$1@ <st9lamqjop13da@corp.supernews.com> <8rc708$5q9$16$2@news.t-
online.com> <8re0n3$nen$1@perki.connect.com.au>
X-Sender: 320027813488-0001@t-dialin.net
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 970646600 10 1342 320027813488-0001 001004 08:03:20
Organization: greenbytes GmbH
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

"Mark Bedingfield" <mark@baypc.com.au> schrieb im Newsbeitrag
news:8re0n3$nen$1@perki.connect.com.au...

> Thanks Julian, I am actually a puritan, I use TOS 4.04, I still love it,
> will these DOS drivers work under singleTOS?
>
> Mark

Yes, but they (it) doesn't support Joliet.

From 6106665247915748099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5776b462cfa4a0cc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5776b462cfa4a0cc
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: weird SyJet-MagiC problem??!
Date: 2000/10/04
Message-ID: <39DAEC2C.321A44D9@ooc.de>#1/1
X-Deja-AN: 677371972
Content-Transfer-Encoding: 7bit
References: <39D8EE56.F4A9EE0E@cfc.dnd.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 970648744 18581620 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Ken Macdonald wrote:

> Why can't MagiC view my TOS-DOS SyJet(1.5GB) cartridge?

TOS partitions larger than 1.5 GByte are illegal. The maximum size for a
TOS compatible partition is 1 GByte.

> another puzzle. I would have thought Kobold disk handling would be more
> capable than Ataris??

What would you gain if Kobold could handle larger partitions but the
rest of the operating system couldn't?

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From 4544996466918851674
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Dimond Edge
Date: 2000/10/04
Message-ID: <39DAFA4A.82383EC@patent.gov.uk>#1/1
X-Deja-AN: 677385474
Content-Transfer-Encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com>

X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 4 Oct 2000 10:37:16 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ken Macdonald wrote:
>
> Diamond Edge is commercial.
> You are better off with the more modern
> HD Optimizer
> http://www.cix.co.uk/~derryck/html/misc.htm
> Or Zorg
> ftp://ftp.lip6.fr/pub/atari/Disk/
>
> ken
>
> "�ke Jonsson" wrote:
> >
> > Hi !
> > I'm searching for "Dimond Edge".(Freeware - shareware?)
> > Does anyone knows where i can download that programme?

Hi Ken,

I'm a bit puzzled about your statement that 'your better of with ....
HD Optimizer.'.
I downloaded it, but no way can it compare with Diamond Edge, even the
early version I have. I have used it for ST, Falcon and Milan for
partition optimization/defrag and undeleting, with no problems at all.
I am obviously missing something in HD Optimizer, but what???

Bob King.

From -4770259588770606235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5776b462cfa4a0cc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5776b462cfa4a0cc
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: weird SyJet-MagiC problem??!
Date: 2000/10/04
Message-ID: <39DB30EB.6AAE9420@cfc.dnd.ca>#1/1
X-Deja-AN: 677449848
Content-Transfer-Encoding: 7bit

References: <39D8EE56.F4A9EE0E@cfc.dnd.ca> <39DAEC2C.321A44D9@ooc.de>
X-Accept-Language: en,fr-CA,de-DE
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 970666403 198.231.71.1 (Wed, 04 Oct 2000 09:33:23 EDT)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Oct 2000 09:33:23 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

thank you an answer Uwe.

Uwe Seimet wrote:
> Ken Macdonald wrote:
> > Why can't MagiC view my TOS-DOS SyJet(1.5GB) cartridge?
> TOS partitions larger than 1.5 GByte are illegal. The maximum size for a
> TOS compatible partition is 1 GByte.

Actually, the TOS-DOS partion is slightly under 1.5, It is something
like
1.46GB. TOS can read the SyJet, as can MiNT-n.aes w/Thing. It is MagiC
that can't read it!? Is there any reason you can think of for that?

> > another puzzle. I would have thought Kobold disk handling would be more
> > capable than Ataris??
> What would you gain if Kobold could handle larger partitions but the
> rest of the operating system couldn't?

I don't understand what you are saying. It seems to be the opposite of
what I am saying! :-) I am saying that since my operating system _can_
access
the Syjet cart, why can't Kobold?
I can access it under TOS, and MiNT, Why can't Kobold? Perhaps Kobold
can't
handle the sector size?
I don't know, I don't understand this whole problem!! :-)
0
> --
> ---
>   Dr. Uwe Seimet   mailto:us@ooc.de
>   MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

ken

From -6264683973438442144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,add54780b2049582
X-Google-Attributes: gid109a67,public
From: chrisc1966@my-deja.com
Subject: Re: Cubase for ATARI 1040 ST
Date: 2000/10/04
Message-ID: <8rfprb$998$1@nnrp1.deja.com>#1/1

X-Deja-AN: 677532599
References: <8qbb9n$b90$1@news.inet.tele.dk> <8qeojp$n5h$1@troll.powertech.no>
X-Http-Proxy: 1.0 FILESERV, 1.0 x68.deja.com:80 (Squid/1.1.22) for client
212.49.200.34
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 04 17:36:45 2000 GMT
X-MyDeja-Info: XMYDJUIDchrisc1966
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

In article <8qeojp$n5h$1@troll.powertech.no>,
  =?iso-8859-1?Q?P=E5l_Monstad?= <pmonstad@pm-data.no> wrote:
> > Are there anyone who knows where I can find programmes like Cubase
for

I've got a legitimate copy of Cubase v2.01 I want to get rid of....I'm
looking to swap it for a legit version of Zero-X v2, or any other GEM
based program that can handle SCSI sample transfer from Atari (pref
tested with TT or Falcon) to a Yamaha A3000 sampler....Cubase v2 only
works on ST's up to Mega STe...I've used it for years on an STFM
(2.5Mb, STf (1Mb but it's a bit poky, you have to not load some bits)
an STe (2Mb, 4Mb, TOS1.62 and 2.06) and a Mega STe (TOS2.05) and it's a
fine and reliable peice of software.....if it worked on a TT I wouldn't
be getting rid of it, but I'm shifting to a TT and Cubase 3.1 for
sequencing now so my old copy (you cannot get the v2-3 upgrade
anywahere these days) has to go....fully boxed with a manual and
dongle....just need a smaple transferrer....doesnt' even need the
editing facilities of Zero-x....just the SCSI trasfer....

chrisc

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7702664100656260449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: Dimond Edge
Date: 2000/10/04
Message-ID: <17688_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 677572966
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 04 Oct 00 robert.king@patent.gov.uk (2:333/608.1)
scrisse al povero All :
 rk> I downloaded it, but no way can it compare with Diamond Edge, even the
 rk> early version I have. I have used it for ST, Falcon and Milan for
 rk> partition optimization/defrag and undeleting, with no problems at all.
 rk> I am obviously missing something in HD Optimizer, but what???

I own Edge, but I am no more using it for years, as it can't manage with partitions either then standard, and I love too much that long filenames in Magic.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Vuelan mariposas, cantan grillos la piel se me pone negra...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -3988354368786362265
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d01851bf37689f88
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: TOS Error #46
Date: 2000/10/04
Message-ID: <39DB8308.BB5AB8F8@cfc.dnd.ca>#1/1
X-Deja-AN: 677578423
Content-Transfer-Encoding: 8bit
References: <8qbpqq$i0e$1@zingo.tninet.se> <8qe7td$qqk$1@cubacola.tninet.se>
<39cb45a220b2f00@free.fr> <8qgss0$8s0$2@zingo.tninet.se>
X-Accept-Language: en,fr-CA,de-DE
Content-Type: text/plain; charset=iso-8859-1
X-Trace: nnrp1.uunet.ca 970687432 198.231.71.1 (Wed, 04 Oct 2000 15:23:52 EDT)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Oct 2000 15:23:52 EDT
Newsgroups: comp.sys.atari.st.tech

I get a TOS-46 error when trying to access my SyJet cartridge from
MagiC.
1.46GB cart is accessible from TOS and MiNT.
ken

"J�rgen Nyberg" wrote:
> On 22 Sep 2000 14:06:46 , "Pascal Ricard" wrote:
> >Hello,
> >Maybe one drive/partition name not supported by your OS ?
> >Bye,
> >/Pascal/

```
> Hi Pascal
> Nope don't think so, it's a Zip drive and I used it before. For more
> info on the problem, check my answer to Martin.
> ----------------------------------------------------------------------
>  J�rgen Nyberg
>     Milan 48Mb ram, 15 Gb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
>          Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
>    SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
>                   http://nyberg.atari.org/index.html
> ----------------------------------------------------------------------
```

From -3060241441531172625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,994d446a026fd731
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Dimond Edge
Date: 2000/10/04
Message-ID: <970734452-619128AEicMi@cwcom.net>#1/1
X-Deja-AN: 677795601
Content-transfer-encoding: 8bit
References: <otlC5.1949$jk1.153070@newsc.telia.net>
<39DA13B4.138E4EB1@idirect.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 970734847 195.44.20.75 (Thu, 05 Oct 2000 09:34:07 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 05 Oct 2000 09:34:07 BST
Newsgroups: comp.sys.atari.st.tech

From: Ken Macdonald <anarkist@idirect.com>
Date: Tue, 03 Oct 2000 17:16:32 GMT

>Diamond Edge is commercial.
>You are better off with the more modern
>HD Optimizer

You linked to my html folder for the URL for HDOptimizer. I'd prefer you to use the link that's in my sig - otherwise you'll miss out on news of new additions etc. Please change your hotlist to suit (and anyone else who has directly linked).

```
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 6179322050085752796
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a6acc62f741d06b0
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-04 15:25:27 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
129.240.148.23!uio.no!news.netg.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: 1040ST no monitor
Date: 05 Oct 00 00:09:41 +0100
Organization: Canit Public Access, Stockholm
Lines: 27
Message-ID: <860.313T2050T95547optimus@canit.se>
References: <8ra4tv$e43$16$1@news.t-online.com>
<GZ7C5.44$3P4.588@newsfeed.slurp.net>
NNTP-Posting-Host: p42.one.canit.se
X-Trace: dos.canit.se 970698095 24243 193.13.228.42 (4 Oct 2000 22:21:35 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 4 Oct 2000 22:21:35 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:307

Edward S. Baiz Jr. skrev:

>On 2 Oct 2000 16:11:42 +, "Carl Ratcliffe" wrote:
>>I have a 1040ST. It needs a monitor to work.
>>
>>Is there anyway I can run it through a normal TV, perhaps by using the a
>>SCART adapter ?

>That may be possible, but if you could get ahold of a Video Key, that would
>definetly allow you to hook it up to a TV.

What is a video key?
And Scart works fine, and gives a really crisp image. The trouble lies in
finding or building the cable.

--
En ligne avec Thor 2.6.

- Margo! Vad har h�nt. Du ser ju alldeles f�rst�rd ut.
- Dom d�dade mig n�stan f�r att jag misslyckades.
- Vilka �r dom egentligen?
- Jag vet inte vad dom heter. Men mannen som jagar dig heter Flinch, och han
�r en sadist.
...
- Gud vad jag �r avundsjuk. Varf�r f�r jag aldrig se n�t s�dant.
    Lupin III den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From 666137409078194653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-10-04 18:31:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!news.syd.connect.com.au!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Thu, 5 Oct 2000 12:36:51 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 21
Message-ID: <8rglm2$nhb$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no> <8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de> <8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$ <st1gncpqq0dqa6@corp.supernews.com> <8qu9in$8v9$1@ <st9lamqjop13da@corp.supernews.com> <8rc708$5q9$16$2@news.t-online.com> <8re0n3$nen$1@perki.connect.com.au> <8reo88$19u$10$1@news.t-online.com>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 970709506 24107 202.174.228.62 (5 Oct 2000 01:31:46 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 5 Oct 2000 01:31:46 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:308

I have found that case sensitivity is the only drama, I will install multiTOS again and have a look.

Mark

Julian F. Reschke <julian.reschke.nospam@gmx.de> wrote in message news:8reo88$19u$10$1@news.t-online.com...
> "Mark Bedingfield" <mark@baypc.com.au> schrieb im Newsbeitrag
> news:8re0n3$nen$1@perki.connect.com.au...
> > Thanks Julian, I am actually a puritan, I use TOS 4.04, I still love it,
> > will these DOS drivers work under singleTOS?
> >
> > Mark
>
> Yes, but they (it) doesn't support Joliet.
>

```
>
>




From -7502437297264241059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Port of NVDI5 lib for GCC
Date: 2000/09/23
Message-ID: <8qi114$68i$1@snipp.uninett.no>#1/1
X-Deja-AN: 673170105
References: <8qhar1$o27$1@nnrp1.deja.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 969705316 6418 129.241.210.70 (23 Sep 2000 10:35:16 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Nenad <nenad@baxter.net> wrote:
> Port of NVDI5 lib for GCC

Do you mean bindings for the new VDI functions in NVDI 5?

> Does anyone have this? Has anyone attempted doing this? If you have any

The latest Gemlib has full support for NVDI5. I've successfully used
GEMlib pl38 with both GCC and PureC.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/




From 8541155704104057807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3,start
X-Google-Attributes: gid109a67,public
From: Ernest Poggio <Ernest@erio.freeserve.co.uk>
Subject: Atari to PC
Date: 2000/09/23
Message-ID: <39CC8C1B.E42BC44@erio.freeserve.co.uk>#1/1
X-Deja-AN: 673173167
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
```

X-Trace: news6.svr.pol.co.uk 969706354 21431 62.136.3.144 (23 Sep 2000 10:52:34 GMT)
Organization: Erio Services
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 2000 10:52:34 GMT
Newsgroups: comp.sys.atari.st.tech

Is it possible to copy Atari discs using a PC? Also can one convert the data to PC format (its a database with ASCII and integers)?

At the moment if I insert the Atari disc, the PC tells me its not formatted.
An older 286 machine tells me its empty.

Sorry if this is the wrong group - I've never needed to work with an Atari before!

--
Regards,

Ernest

www.erio.freeserve.co.uk

From -7162726293266801302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Cubase header info needed:)
Date: 2000/09/23
Message-ID: <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>#1/1
X-Deja-AN: 673173218
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969706320 nnrp-02:11587 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

In article <8qhk1r$1h2$1@nnrp1.deja.com>, Tim Conrardy <timconrardy@my-deja.com> writes
>Hi Steve
>
>I guess I am trying to understand what you mean by "format". For
>example: What is SAVED when you save an ARR file from cubase? These
>would include things like stuff in the Inspect window,patch changes,
>and sysex material you have on a track. Then you could taker several
>ARR files and put them together to form a .ALL file or rayher a song
>which contains many arrangemets.
>
>Or are you talking about if you bring a file into TXT editor: what is
>there?
>
>HMMMMMM...perhaps if you tell us WHY? Why do you need a "format" on
>ARR. then I can try to understand what you want.

What I'm after is the format the file is saved in: the header of the file and where/what the segments in the file are.

Very much like an executable program file has to be in a certain format for it to be run; the header which contains all the info for the data, bbs section etc..

I am trying to recover a disk that has nothing but .arr files on. It looks as if the .arr files have header or pointers for the various sections of the file; much like tracker mods etc.

If I can find the start of the file, I want to be able to work out the length (or be very close to it). I will then be able to try and suss out where the other bits of the file has gone, hopefully.

So in a nutshell I am after the header info that tells me where the relevant sections are leading to the total length of the file!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -2936695271340334658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/23
Message-ID: <1hm3JWAV8Iz5EwBs@steverosie.demon.co.uk>#1/1

```
X-Deja-AN: 673176765
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-
ste.freeserve.co.uk> <502.301T1550T945663optimus@canit.se>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969707521 nnrp-07:26708 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In article <502.301T1550T945663optimus@canit.se>, Iggy Drougge
<optimus@canit.se> writes

>Oh yes, comp.sys.atari.st is certainly the place to be for warez wannabes,
>making evil pirate copies of programs which ceased development half a decade
>or more ago.

Don't you mean comp.sys.atari.st.tech as that's the group I'm reading.

It may surprise you that, IIRC, C++ may not have been available for the Atari 5 years ago!!

The point is that, unlike the Amiga where piracy is rife and seems to be the preferred medium, obtaining pirated copies, NO MATTER HOW LONG AGO IT WAS, has an effect on the people who STILL write software, upgrades and many other supportive roles for the Atarian!

If you are copying COPYRIGHTED material, it doesn't matter what your excuse may be or how old the software is, you are PIRATING software which is ILLEGAL. Unless the copy if a backup copy of something you already own.

For example: I'm trying to obtain the rights to a couple of VERY useful programs, hopefully to improve on the and add more features. Now for me to do this it will cost some serious cash! Will my work be rewarded, or will I have wasted my time for it to be pirated!!!! and then I have to ask myself a question? do I try and save other quality pieces of software from being sent to the dustbin of time?

So in essence you may not be stealing from me, BUT from every Atari user by preventing the software that may be available to them!!!

One more thing, I USED to be classed as a pirate (although I classed myself as a hacker), so whatever excuse you can think of I've already used it.

I've written software which had taken months to do only to have it, and the sales, torn down due to piracy.

I still believe that if the software is good enough to be used regularly then it should be obtained LEGALLY, even in the 'piracy' years. If it isn't available new, then buy a second hand copy, you should get a manual and you can still help support your Atari and it's community.

```
--                            Cheers! For Now
                                  Steve <><
  WWW: www.the-asx.co.uk                                 * * *
Email: steve@the-asx.co.uk                               * * *
  Tel: 0870 7411273  *   fax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -3722440459208592935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Atari to PC
Date: 2000/09/23
Message-ID: <AAwqh7APCJz5EwVN@steverosie.demon.co.uk>#1/1
X-Deja-AN: 673177715
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969707833 nnrp-13:4982 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39CC8C1B.E42BC44@erio.freeserve.co.uk>, Ernest Poggio
<Ernest@erio.freeserve.co.uk> writes
>Is it possible to copy Atari discs using a PC? Also can one convert the
>data to PC format (its a database with ASCII and integers)?

Hiya

what database are the files?

>
>At the moment if I insert the Atari disc, the PC tells me its not
>formatted.
>An older 286 machine tells me its empty.
>
>Sorry if this is the wrong group - I've never needed to work with an
>Atari before!
>
>

No it's the right area for this newsgroup:)

This is the MOST frequently asked question or problem, I think we are
running at 2 a week a the moment.

You can have your pc to read disks formatted on the Atari, you can also format a disk on the pc and your Atari will read and write to it.

DO NOT use 1.44meg (HD, high density) disks in your Atari UNLESS you've had one fitted. The data is UNSECURE on them.

I use a program call DC Format 3.0 to format disk on the Atari to transfer small files between the 2 machines.

You can download a copy from LaST PD's web site:

www.last-pd.co.uk

```
--                             Cheers! For Now
                                   Steve <><
  WWW: www.last-pd.co.uk                                   * * *
Email: steve@last-pd.co.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.           **  ***  **
```

From 5462310541630115069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f523e508985db4c3,start
X-Google-Attributes: gid109a67,public
From: cjh3@hotmail.com (phunny_fongs)
Subject: need updated eproms for atari's
Date: 2000/09/23
Message-ID: <39ccaa54.2025252@192.168.0.4>#1/1
X-Deja-AN: 673185882
X-Trace: newsfeeds.bigpond.com 969710068 203.54.58.173 (Sat, 23 Sep 2000 21:54:28 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
NNTP-Posting-Date: Sat, 23 Sep 2000 21:54:28 EST
Newsgroups: comp.sys.atari.st.tech

anyone hording updated eproms for the various atari's?

i need the raw image not an actual eprom, i like to burn them myself.

some url's perhaps?

just raw images not hex is needed, i'm looking for any useful upgrades i can do on my atari's

any models also.

ch.

From -4552159887769879806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
From: Nenad <nenad@baxter.net>
Subject: Re: Port of NVDI5 lib for GCC
Date: 2000/09/23
Message-ID: <8qijpo$2jq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 673234514
References: <8qhar1$o27$1@nnrp1.deja.com> <8qi114$68i$1@snipp.uninett.no>
X-Http-Proxy: 1.1 x73.deja.com:80 (Squid/1.1.22) for client 216.209.36.136
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Sep 23 15:55:43 2000 GMT
X-MyDeja-Info: XMYDJUIDkoneno
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)

In article <8qi114$68i$1@snipp.uninett.no>,
  Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> Nenad <nenad@baxter.net> wrote:
> > Port of NVDI5 lib for GCC
>
> Do you mean bindings for the new VDI functions in NVDI 5?
>

Yes, exactly that...

> > Does anyone have this? Has anyone attempted doing this? If you have
any
>
> The latest Gemlib has full support for NVDI5. I've successfully used
> GEMlib pl38 with both GCC and PureC.
>

What!?! This is great!!! Somehow I missed this.... I am certain it will
be easy to find it on some of the ftp sites, but just in case let me
know where you got it from.

Thanks a lot :-)

> --
>
> /*
> ** Jo Even Skarstein   http://home.nvg.org/~joska/
> */
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8744145889470362654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Tim Conrardy <tconrardy@hotmail.com>
Subject: Re: Cubase header info needed:)
Date: 2000/09/23
Message-ID: <8qim8n$5c8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 673245419
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
X-Http-Proxy: 1.1 x54.deja.com:80 (Squid/1.1.22) for client 216.126.132.145
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Sep 23 16:37:44 2000 GMT
X-MyDeja-Info: XMYDJUIDtimconrardy
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)

> I am trying to recover a disk that has nothing but .arr files on. It
> looks as if the .arr files have header or pointers for the various
> sections of the file; much like tracker mods etc.
>
> If I can find the start of the file, I want to be able to work out the
> length (or be very close to it). I will then be able to try and suss
out
> where the other bits of the file has gone, hopefully.
>
> So in a nutshell I am after the header info that tells me where the
> relevant sections are leading to the total length of the file!

Hi steve

Looks more complicated then I thought. So have you have tried loading these into Cubase, and they do not load? Or are you somehow trying to convert them to midi files? If you want to zip them to me at tconrardy@hotmail.com I can bring them into Cubase and convert them. (which is he only way to convert a Cubase arr into a midi file)   I did try taking an ARR file into a TXT editor to see what it looked like. Just code to me. I am not a programmer. perhaps you need a programmer. however, if the above is true, feel free to send me the files and i can convert it. If you have a PC, you can get GEMEXPLORER to read the files onto your PC HD.

```
Hope this helps a little

Tim
-------------------------------------------
I would like to invite anyone of you to the Atari-midi mailing list.
____________________________________________________________
Tim's Atari Midi World http://atari.atlantis-bbs.com
Mirror Site: http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com


Sent via Deja.com http://www.deja.com/
Before you buy.




From 4922395235499405696
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,558a5ab7cd05511b,start
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Where are Vezz's hacks?
Date: 2000/09/23
Message-ID: <393.301T2950T12006627optimus@canit.se>#1/1
X-Deja-AN: 673278901
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 969732683 21825 193.13.228.57 (23 Sep 2000 18:11:23 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 23 Sep 2000 18:11:23 GMT
Newsgroups: comp.sys.atari.st.tech

Vezz's huge (huge!) collection of hacks is a useful site, but where has it
gone?
http://vezz.atari.org/ just directs me to an empty, banner-filled page from
the web provider. Don't tell me that his hacks collection has disappeared!

--
En ligne avec Thor 2.6.

Haben Sie schon mal einen Wegweiser gesehen, der selbst den Weg geht, den er
weist?
--- Ludwig XV (K�nig von Frankreich, 1710-1774)




From -6751295786624015620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Ronald van der Kamp)
Subject: Re: ide cdrom
```

Date: 2000/09/23
Message-ID: <8qj2cd$18k$1@news1.xs4all.nl>#1/1
X-Deja-AN: 673304809
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 969739469 1300 194.109.131.136 (23 Sep 2000 20:04:29 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 23 Sep 2000 20:04:29 GMT
Newsgroups: comp.sys.atari.st.tech

Some clarification is needed:

[...]
>Spin needs a SCSIDRV-compatible low-level driver for your drive, and
>HDDriver is the only driver I know which supplies this for ATAPI devices.
>
>cu
>Michael

Indeed HDDriver makes it possible to access IDE-drives asif they are
SCSI.
But there is a stand-alone prog that is called scsidrv.prg for
supplying these functions without the need for HDDriver . (Please
correct me if I am wrong!).

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 5336902526608682095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Port of NVDI5 lib for GCC
Date: 2000/09/23
Message-ID: <8qj2e1$a77$1@snipp.uninett.no>#1/1
X-Deja-AN: 673305034
References: <8qhar1$o27$1@nnrp1.deja.com> <8qi114$68i$1@snipp.uninett.no>
<8qijpo$2jq$1@nnrp1.deja.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 969739521 10471 129.241.210.70 (23 Sep 2000 20:05:21
GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Nenad <nenad@baxter.net> wrote:

>> The latest Gemlib has full support for NVDI5. I've successfully used
>> GEMlib pl38 with both GCC and PureC.

> What!?! This is great!!! Somehow I missed this.... I am certain it will
> be easy to find it on some of the ftp sites, but just in case let me
> know where you got it from.

I believe I downloaded it directly from Christian Felsch' homepage.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -7353173090536911028
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/23
Message-ID: <3904.301T850T12914235optimus@canit.se>#1/1
X-Deja-AN: 673307003
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk><502.301T1550T945663optimus@canit.se>
<1hm3JWAV8Iz5EwBs@steverosie.demon.co.uk>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 969739609 21460 193.13.228.57 (23 Sep 2000 20:06:49 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 23 Sep 2000 20:06:49 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Stupple skrev:

>In article <502.301T1550T945663optimus@canit.se>, Iggy Drougge
><optimus@canit.se> writes
>>Oh yes, comp.sys.atari.st is certainly the place to be for warez wannabes,
>>making evil pirate copies of programs which ceased development half a decade
>>or more ago.

>Don't you mean comp.sys.atari.st.tech as that's the group I'm reading.

Hoopla, I wasn't lookign carefully enough. =)

>It may surprise you that, IIRC, C++ may not have been available for the
>Atari 5 years ago!!

No, but it is very much free now, or have I misread the GPL?

>The point is that, unlike the Amiga where piracy is rife and seems to be
>the preferred medium, obtaining pirated copies, NO MATTER HOW LONG AGO
>IT WAS, has an effect on the people who STILL write software, upgrades
>and many other supportive roles for the Atarian!

Oh yes, it certainly has an effect on the people who STILL write GFA BASIC for the ST. I'll take your word for it that they have resumed work on it after how many years' silence and officially discontinued development?

>If you are copying COPYRIGHTED material, it doesn't matter what your
>excuse may be or how old the software is, you are PIRATING software
>which is ILLEGAL. Unless the copy if a backup copy of something you
>already own.

Or if I copy it from my friend or brother.

>For example: I'm trying to obtain the rights to a couple of VERY useful
>programs, hopefully to improve on the and add more features. Now for me
>to do this it will cost some serious cash! Will my work be rewarded, or
>will I have wasted my time for it to be pirated!!!! and then I have to
>ask myself a question? do I try and save other quality pieces of
>software from being sent to the dustbin of time?

The problem is, that so much good software alrwady is sent into the dustbin of time, such as GFA BASIC (I'm not implying that that in particular is a nice piece of s/w, not having used it), and thus the only realistic way of obtaining it is through a pirate copy.
The GFA developers have, by discontinuing development, implied that our money isn't interesting. Certainly, you may buy it from Falke Verlag (IIRC), but please tell me why. It is a discontinued piece of software.

>So in essence you may not be stealing from me, BUT from every Atari user
>by preventing the software that may be available to them!!!

If GFA BASIC is uploaded to some FTP or WWW site, it is very much available.

>One more thing, I USED to be classed as a pirate (although I classed
>myself as a hacker), so whatever excuse you can think of I've already
>used it.

And I used to pirate moderately - I preferred PD - when I was young and poor. Today, I have some money and support software which I use, but there is no way to support discontinued software, it is just as good as throwing money out the window. Save that money and buy some /new/ Atari software which is still being developed, and you will further Atari development a lot more.

>I've written software which had taken months to do only to have it, and
>the sales, torn down due to piracy.

And your point is?

>I still believe that if the software is good enough to be used regularly

>then it should be obtained LEGALLY, even in the 'piracy' years. If it
>isn't available new, then buy a second hand copy, you should get a
>manual and you can still help support your Atari and it's community.

I really can't follow your reasoning, and the worst outcome of someone "pirating" (It's even silly to use that word in this case, we aren't talking about MagiC, NVDI or Draconis here, but rather about Degas, KCS or TOS 2.06) GFA BASIC would be some new Atari apps developed with that pirate copy, and I can't pish myself to actually condemning new ST s/w development.

--
En ligne avec Thor 2.6.

Anv�nd g�rna mitt staket, fast du beh�ver nog fr�scha upp det lite.
    Lupin III, Lupin den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From -5700212131372819340
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/23
Message-ID: <1512.301T2800T12936857optimus@canit.se>#1/1
X-Deja-AN: 673307007
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
<hTrSVdBl66y5Ewot@steverosie.demon.co.uk>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 969739613 21460 193.13.228.57 (23 Sep 2000 20:06:53 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 23 Sep 2000 20:06:53 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Stupple skrev:

>In article <39CA2E48.9BA24BF1@intergate.bc.ca>, Artur Stachon
><astachon@intergate.bc.ca> writes

>>No fool I want an actual programming tool not a written program!

>With due respect! you didn't make anything clear in your posting!!! Did
>you!!!!!

=)

>Mind you if you read the program you may learn a few things, like
>support software authors and companies that are keeping our beloved
>machines alive:)

The former GFA developers are neither supporting us nor keeping the machine alive. They are long gone.

>Pirated Serious software WILL damage the Atari programming industry. The
>author of HD Driver, the best hard driver package available (in my
>opinion), has already stated that if people continue to use pirated
>copies of his software, he WILL STOP improving or writing it.

I would never support pirating Uwe's software, at least not until the day he ceases development.

>Writing decent software takes months, even years, it's NOT like you see
>on the TV or in the movies, a quick few taps on a keyboard and you can
>program a satellite to change in to a spaceship.

And this kid wants to program. Help him!
I'd do it myself, but my disk drive seems to be out of order.

--
En ligne avec Thor 2.6.

S� ja. Forts�tt bara som du g�r s� kommer du i s�kerhet, och raka dig n�r du kommer hem s� ser du kanske inte ut som en apa. Du kan ju leva ett ombonat liv, t�lja tr�gubbar eller n�t s�nt.
    Lupin III till Jigen, Lupin den otrolige (Lupin III vs. fukusei ningen), TMS 1978

From -4604352010525777751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Cubase header info needed:)
Date: 2000/09/23
Message-ID: <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>#1/1
X-Deja-AN: 673319141
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969742664 nnrp-12:22850 NO-IDENT
steverosie.demon.co.uk:193.237.17.132

Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

In article <8qim8n$5c8$1@nnrp1.deja.com>, Tim Conrardy
<tconrardy@hotmail.com> writes
>Hi steve
>
>Looks more complicated then I thought. So have you have tried loading
>these into Cubase, and they do not load? Or are you somehow trying to
>convert them to midi files? If you want to zip them to me at
>tconrardy@hotmail.com I can bring them into Cubase and convert them.
>(which is he only way to convert a Cubase arr into a midi file)   I
>did try taking an ARR file into a TXT editor to see what it looked
>like. Just code to me. I am not a programmer. perhaps you need a
>programmer. however, if the above is true, feel free to send me the
>files and i can convert it. If you have a PC, you can get GEMEXPLORER
>to read the files onto your PC HD.

Hiya

No! what I am trying to do is recover files from a disk that has gone
wrong. There are 2 files on the disk, one of which is quite simple as I
know the length and start of the file. The other, on the other hand, I
don't know the length OR start cluster/sector.

What I need to do is track down the header, start of the file, and try
and suss the length out from the header (hopefully). I have already
found the end.

I would presume the first few bytes of the file will give info on how
long each segment is, whether it be the 1st track, 2nd track or layout,
or an offset to the next segment.

There MUST be some documentation, or someone that knows, somewhere!

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7322546183629184375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f523e508985db4c3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: need updated eproms for atari's
Date: 2000/09/23

Message-ID: <qYegHUA3jRz5EwwP@steverosie.demon.co.uk>#1/1
X-Deja-AN: 673319150
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39ccaa54.2025252@192.168.0.4>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969742665 nnrp-12:22850 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39ccaa54.2025252@192.168.0.4>, phunny_fongs
<cjh3@hotmail.com> writes
>anyone hording updated eproms for the various atari's?
>
>i need the raw image not an actual eprom, i like to burn them myself.
>
>some url's perhaps?
>
>just raw images not hex is needed, i'm looking for any useful upgrades
>i can do on my atari's
>
>any models also.
>
>ch.

Hi

I started collecting data for a collection, all I have at the moment are some 6 chips sets.

I did have more, but some person (whom may be typing this) messed up B-I-G time when saving the data to file... and saved memory data instead of the ic data. (what a plonka!!!)

I was hoping one day to have a custom TOS system running, with the desktop how I like it and possibly a couple of other features.

```
--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@atari.org.uk                                   * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -5309875002552859775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?

Date: 2000/09/23
Message-ID: <969745518-767914AEicMi@bun.com>#1/1
X-Deja-AN: 673331327
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca> <hTrSVdBl66y5Ewot@steverosie.demon.co.uk>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 23 Sep 2000 22:46:09 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 23 Sep 2000 22:46:09 +0100, ppp-1-17.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Steve

>Writing decent software takes months, even years,

And in some cases it extends to taking up a large chuck of someone's life, Mr. Seimet
being one example of that, one example among many others that is.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 774538606918811372
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20f679998cc382d3
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Connecting Amiga mice to ST
Date: 2000/09/23
Message-ID: <969745522-768406AEicMi@bun.com>#1/1
X-Deja-AN: 673331337
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <795.301T2800T1076037optimus@canit.se>

X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 23 Sep 2000 22:46:11 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 23 Sep 2000 22:46:11 +0100, ppp-1-17.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Iggy

>I recently got a load of cheap Amiga mice (HiSoft are selling them at batches
>of ten for �25), and since I've got no really good ST mouse, I was wondering
>what an adaption would entail.

Ive got a couple of mice that are switchable Atari/Amoeba, take a look inside and
see
if there's a space for a swich that could be manually linked in.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1039810348984223240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/23
Message-ID: <969745516-767420AEicMi@bun.com>#1/1
X-Deja-AN: 673331349
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <502.301T1550T945663optimus@canit.se>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Trace: 23 Sep 2000 22:46:07 GMT, news2.cluster1.telinco.net

```
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 23 Sep 2000 22:46:06 +0100, ppp-1-17.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

Hi Iggy

>>                fprintf(stdout,"I'm a warez wannabe\n");

>Oh yes, comp.sys.atari.st is certainly the place to be for warez wannabes,
>making evil pirate copies of programs which ceased development half a decade
>or more ago.

So its alright to take cars that are 5 years out of production, my neighbour has a
7
year old Cosworth, i can now help myself "as its out of production".

What about custom jewellery, as since its unique is out of production as soon as
its
finished. How about vintage wine, there's a restaraunt near me with some 20 year
old
bottles, i can help my self as its 20 years out of production.. Etc Etc..
How old is your TV and video, if its older than 5 years i want it!!, and seemingly
can
have it on your principals.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -2385561592077165667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,558a5ab7cd05511b
X-Google-Attributes: gid109a67,public
From: "Pascal Ricard" <paricard@free.fr>
Subject: Re: Where are Vezz's hacks?
Date: 2000/09/23
Message-ID: <39cd3e12c96890@free.fr>#1/1
X-Deja-AN: 673343837
References: <393.301T2950T12006627optimus@canit.se>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp5.proxad.net 969748649 213.228.8.216 (Sun, 24 Sep 2000 00:37:29 CEST)
Organization: Les Cagouilles
NNTP-Posting-Date: Sun, 24 Sep 2000 00:37:29 CEST
```

Newsgroups: comp.sys.atari.st.tech

Hello,

in article <393.301T2950T12006627optimus@canit.se> (comp.sys.atari.st.tech)
Iggy Drougge wrote on Thu 01-01-1970 00:59 (+0100):

> Vezz's huge (huge!) collection of hacks is a useful site, but where has it
> gone?
> http://vezz.atari.org/ just directs me to an empty, banner-filled page from
> the web provider. Don't tell me that his hacks collection has disappeared!

Maybe http://vezz.cjb.net/

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr
TransAction   : http://atari.transaction.free.fr

From 6213683222780903702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-23 19:30:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Nenad <nenad@baxter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Port of NVDI5 lib for GCC
Date: Sun, 24 Sep 2000 02:24:46 GMT
Organization: Deja.com - Before you buy.
Lines: 18
Message-ID: <8qjokv$aes$1@nnrp1.deja.com>
References: <8qhar1$o27$1@nnrp1.deja.com> <8qi114$68i$1@snipp.uninett.no> <8qijpo$2jq$1@nnrp1.deja.com> <8qj2e1$a77$1@snipp.uninett.no>
NNTP-Posting-Host: 216.209.36.114
X-Article-Creation-Date: Sun Sep 24 02:24:46 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Http-Proxy: 1.1 x64.deja.com:80 (Squid/1.1.22) for client 216.209.36.114
X-MyDeja-Info: XMYDJUIDkoneno
Xref: supernews.google.com comp.sys.atari.st.tech:228

In article <8qj2e1$a77$1@snipp.uninett.no>,
Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> I believe I downloaded it directly from Christian Felsch' homepage.
>
> --

Yes that's where I found it too, a long time ago, but then I didn't pay much attention to the gemx.h part of the package. Thanks for the info.

Now if only someone had the english translation of the vr_transfer_bits part of the NVDI5 documentation. It seems this is what I need but I still didn't get it to work with my project....

nenad

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4776701450022191730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-23 20:37:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!colt.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!my-ste.freeserve.co.uk!nospam
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: Sun, 24 Sep 2000 04:29:42 +0100
Organization: I Wish!!!
Lines: 40
Message-ID: <uQqyvdAmUXz5EwxA@my-ste.freeserve.co.uk>
References: <39CA43E3.E4D27258@intergate.bc.ca>
<PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: modem-9.seagull.dialup.pol.co.uk
Mime-Version: 1.0
X-Trace: newsg3.svr.pol.co.uk 969766624 18391 62.137.108.9 (24 Sep 2000 03:37:04 GMT)
NNTP-Posting-Date: 24 Sep 2000 03:37:04 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Turnpike Integrated Version 5.00 U <Z0HdjXhPCbqOVX7Vo3aPVeqsjx>
Xref: supernews.google.com comp.sys.atari.st.tech:229

In article <39CA2E48.9BA24BF1@intergate.bc.ca>, Artur Stachon <astachon@intergate.bc.ca> wrote (but not in the right place!)

>No fool I want an actual programming tool not a written program!
>Artur

No, you're the fool and for more than one reason.

Firstly, for asking for binaries to be posted in a text-only newsgroup;
Secondly, for asking for commercial software to be posted;
Thirdly, for posting in the wrong order.

If weren't so clueless, which you've shown yourself to be, you wouldn't have asked for either of the first 2, and the third wouldn't have happened as you'd notice that people post in a top down format.

And before you make the comment that your software puts the cursor at the top of the quoted material, even Microsoft advocate replying AFTER the post you're replying to as well as snipping out all the extraneous bits. More info at:

http://www.jsiinc.com/newsgroup_document.htm

scroll to the bottom of the page to see their posting guidelines.

Finally, just so you don't think I'm a nasty, nit-picking person, you can find some C programming tools at:

ftp://chapelie.rma.ac.be/atari/programming/

Regards,
  David Bolt

```
--
A3010 4Mb RAM. RiscOS 3.11,                |Member of the RC5 Team Acorn
AMD K6-2/450 32Mb RAM. SuSE Linux 6.3,     |cracking keys at 2.8Mkeys/sec
AMD K6-2/500 128Mb RAM. Win98 & SuSE Linux |
6.3                                        |http://www.distributed.net/
```

```
From 2128509738398118313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Tim Conrardy <tconrardy@hotmail.com>
Subject: Re: Cubase header info needed:)
Date: 2000/09/24
Message-ID: <8qkjab$6us$1@nnrp1.deja.com>#1/1
X-Deja-AN: 673454220
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
X-Http-Proxy: 1.1 x64.deja.com:80 (Squid/1.1.22) for client 216.126.132.79
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Sep 24 09:59:42 2000 GMT
X-MyDeja-Info: XMYDJUIDtimconrardy
```

Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)

> No! what I am trying to do is recover files from a disk that has gone
> wrong.
>
> There MUST be some documentation, or someone that knows, somewhere!
  Steve

OH...looks like I was barking up the wrg tree. Sorry to lead you around
like that :-) I guess that is out of my feild. perhaps a disc utility
will do the job.

Tim

> ---
I would like to invite anyone of you to the Atari-midi mailing list.
____
Tim's Atari Midi World http://atari.atlantis-bbs.com
Mirror Site: http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5800980874866463767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: Ernest Poggio <Ernest@erio.freeserve.co.uk>
Subject: Re: Atari to PC
Date: 2000/09/24
Message-ID: <39CE0034.CDE73370@erio.freeserve.co.uk>#1/1
X-Deja-AN: 673494754
Content-Transfer-Encoding: 7bit
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 969801608 23401 62.136.12.5 (24 Sep 2000 13:20:08
GMT)
Organization: Erio Services
Mime-Version: 1.0
NNTP-Posting-Date: 24 Sep 2000 13:20:08 GMT

Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote:
>
>
> No it's the right area for this newsgroup:)
>
> This is the MOST frequently asked question or problem, I think we are
> running at 2 a week a the moment.
>
> You can have your pc to read disks formatted on the Atari, you can also
> format a disk on the pc and your Atari will read and write to it.
>
> .... and so on ....

Many thanks for your response. The data base is the data for a program.
It consists of various alphanumberic and some 16 bit integers only. I
think the record size is about 250 bytes per record. I don't feel there
is a problem here ONCE I can read the discs!

Shall follow your suggestions on disc copy/xfer later in the week.

Once again, many thanks.

Regards,

Ernest

www.erio.freeserve.co.uk

From 520040562918548906
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: "Marcelo Paganini" <paganini@SPAMYOURSELForbital.fr>
Subject: Re: Atari to PC
Date: 2000/09/24
Message-ID: <8ql2kc$rm3$1@wanadoo.fr>#1/1
X-Deja-AN: 673509724
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 969805260 28355 193.250.184.82 (24 Sep 2000 14:21:00 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 24 Sep 2000 14:21:00 GMT
Newsgroups: comp.sys.atari.st.tech

Hello everybody,

there is one good reason why this problem keeps coming back... Some disks can't be readed by the PC in any way... I tried everything: different emulators, different formatting programs, and the truth is: my 4meg STE can read them, but the PC can't... I keep reading this newsgroup (and others) and the answers are always the same... So I am a bit shy about showing the ugly truth... I have hundreds (no kidding) of disks with Notator files, and I want to save them in iso cd roms... I have no idea why, but about half my disks can't be read by the PC or any emulator, and the PC crashes if I keep trying... The other half of my disks can be read by the PC without problems...I have no idea why... I have way too many disks to be transfering them one by one... The other ugly truth is that I can't find dd disks for sale in Paris, France... When I try to reformat old dd disks with the PC, they not seem to be reliable... I have some hd turned dd disks hanging around too, the STE can read them so far, I know it is not an good idea, but what else can I do?

In a related topic, I can't read the zip and syquest Atari-formatted cartridges with my PC either... My ICD link is dead (my Atari number two died at the same time), the cartridges were formated using ICD software, maybe there is the reason... My syquest EZ135 died its ugly death too, I bought an EZ Flyer 230 to read the cartridges... No luck with Atari formatted cartridges, but my Akai S2000 formatted cartridges (zip/Akai disks are fine too) can be read by the Akai and the PC, using Mesa software... I can read Mac formatted syquests in the PC using Mac Open... Syquest is out of business, easy to know why, so I want to transfer everything to cd roms...
Many thanks...

Marcelo Paganini

http://www.orbital.fr/paganini/index.html

"Estava tudo calmo
 apareceu o outro..."
"O acontecimento" Marcelo Paganini
afunkx� trip

From 7452588388225720427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <fatal@SYNTAX.ERROR>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/24
Message-ID: <Pine.MNT.4.10.10009241359030.81-100000@TT030>#1/1
X-Deja-AN: 673572111
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-

ste.freeserve.co.uk><502.301T1550T945663optimus@canit.se>
<1hm3JWAV8Iz5EwBs@steverosie.demon.co.uk> <3904.301T850T12914235optimus@canit.se>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 969818504 216.201.36.153 (Sun, 24 Sep 2000 14:01:44 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Sep 2000 14:01:44 EDT
Newsgroups: comp.sys.atari.st.tech

On 23 Sep 2000, Iggy Drougge wrote:

> Oh yes, it certainly has an effect on the people who STILL write GFA BASIC for
> the ST. I'll take your word for it that they have resumed work on it after how
> many years' silence and officially discontinued development?

Development may have stopped, but GFA the company will still update
an old copy to the last release version or sell you the last full
version.

> The problem is, that so much good software alrwady is sent into the dustbin of
> time, such as GFA BASIC (I'm not implying that that in particular is a nice
> piece of s/w, not having used it), and thus the only realistic way of
> obtaining it is through a pirate copy.
> The GFA developers have, by discontinuing development, implied that our money
> isn't interesting. Certainly, you may buy it from Falke Verlag (IIRC), but
> please tell me why. It is a discontinued piece of software.

I am aware that the GFA company page makes no mention of Atari
these days... but if you e-mail them they are quite serious
about their rights. Not the best arrangement I admit, but
that is how it is and one should respect their rights.

> If GFA BASIC is uploaded to some FTP or WWW site, it is very much available.

You can get GFA at most Atari dealers if you would check.
Perhaps you should take up your cause with something that
really is NOT available anywhere?

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -5371683788947735643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <fatal@SYNTAX.ERROR>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?

Date: 2000/09/24
Message-ID: <Pine.MNT.4.10.10009241405360.81-100000@TT030>#1/1
X-Deja-AN: 673580599
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-
ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
<hTrSVdBl66y5Ewot@steverosie.demon.co.uk> <1512.301T2800T12936857optimus@canit.se>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 969818819 216.201.36.153 (Sun, 24 Sep 2000 14:06:59
EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Sep 2000 14:06:59 EDT
Newsgroups: comp.sys.atari.st.tech

On 23 Sep 2000, Iggy Drougge wrote:

> The former GFA developers are neither supporting us nor keeping the machine
> alive. They are long gone.

Simply not true. The demand for GFA is so low due to the Atari market
there is no profit in it. They support it best they can, I've written
GFA and when v4 flopped nobody else came forward to continue and try
to hire some to do it now? Probably a pipe dream.

> >Pirated Serious software WILL damage the Atari programming industry. The
> >author of HD Driver, the best hard driver package available (in my
> >opinion), has already stated that if people continue to use pirated
> >copies of his software, he WILL STOP improving or writing it.

> And this kid wants to program. Help him!
> I'd do it myself, but my disk drive seems to be out of order.

Then have him look at the System For Tomarrow website and purchase
GFA like a normal person.

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 1083645845410469862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Atari to PC
Date: 2000/09/24
Message-ID: <ssslbjco2bl6fd@corp.supernews.com>#1/1
X-Deja-AN: 673596802
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>

<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 24 Sep 2000 15:45:12 , "Marcelo Paganini" wrote:
>Hello everybody,
>
>there is one good reason why this problem keeps coming back... Some disks
>can't be readed by the PC in any way... I tried everything: different
>emulators, different formatting programs, and the truth is: my 4meg STE can
>read them, but the PC can't...

Try reading them in DOS. Exit Windoze altogether, then access the
disks using A:\ at the DOS promt. That always works for me, even
disks formatted at 10 sectors 84 tracks!

>In a related topic, I can't read the zip and syquest Atari-formatted
>cartridges with my PC either... My ICD link is dead (my Atari number two
>died at the same time), the cartridges were formated using ICD software,
>maybe there is the reason...

I'm pretty sure that is the problem. ICD software is not PC/DOS
compatible, that's why we all use HDDriver.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From 2688665923531354404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: Norm
Subject: Re: Atari to PC
Date: 2000/09/24
Message-ID: <39ce5ef2.13909261@news.zetnet.co.uk>#1/1
X-Deja-AN: 673623127
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
X-Trace: news.zetnet.co.uk 969828800 8008 194.247.44.248
Newsgroups: comp.sys.atari.st.tech

I have a few ZIP disc written using ICD software.
I can transfer the contents to my PC using the Gemulator xplore
program, but only at a file level. Since I have several deeply nested
folders the transfer procedure is real slow.

Norm

(Please do not reply by email)

From 3419558226314487929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ef75b246f4c142,start
X-Google-Attributes: gid109a67,public
From: "Mark Painter" <markpainter@ntlworld.com>
Subject: 1040STf to Scart mod?
Date: 2000/09/24
Message-ID: <vqvz5.9244$6b2.164537@news6-win.server.ntlworld.com>#1/1
X-Deja-AN: 673656531
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 969835291 62.255.16.107 (Sun, 24 Sep 2000 23:41:31 BST)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Sep 2000 23:41:31 BST
Newsgroups: comp.sys.atari.st.tech

Hi All

Having just been given a 1040STf after being out of the scene for years, I am trying to remember the mod that has to be done to get the monitor output to work on a scart (Peritel) cable to a TV.

I vaguely remember it needing a couple of diodes from the horizontal and vertical sync to somewhere in the cable.

Sorry if this a FAQ, but I have had a look at loads of ST sites and failed to unearth it.

Anyone remember?

Regards

Mark Painter

From 7986179500279954664

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-24 18:11:53 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Mon, 25 Sep 2000 12:16:37 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 28
Message-ID: <8qm8oo$6sh$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 969844312 7057 202.174.228.62 (25 Sep 2000 01:11:52
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 25 Sep 2000 01:11:52 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:238

Ronald van der Kamp <atarist@xs4all.nl> wrote in message
news:8qj2cd$18k$1@news1.xs4all.nl...
> Some clarification is needed:
>
> [...]
> >Spin needs a SCSIDRV-compatible low-level driver for your drive, and
> >HDDriver is the only driver I know which supplies this for ATAPI devices.
> >
> >cu
> >Michael
>
> Indeed HDDriver makes it possible to access IDE-drives asif they are
> SCSI.
> But there is a stand-alone prog that is called scsidrv.prg for
> supplying these functions without the need for HDDriver . (Please
> correct me if I am wrong!).

I will have a look for it. I am running Hddriver 7.6 though. I got it mostly
working (can read the TOC), need to enable ide2 in device configuration,
then turn off allow cdrom (so it wont set aside a Scsi level drive letter).

More Later

Mark

From -6536608198152125252
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20f679998cc382d3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-24 18:15:26 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Connecting Amiga mice to ST
Date: Mon, 25 Sep 2000 12:20:10 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 19
Message-ID: <8qm8vc$7b7$1@perki.connect.com.au>
References: <795.301T2800T1076037optimus@canit.se>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 969844524 7527 202.174.228.62 (25 Sep 2000 01:15:24 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 25 Sep 2000 01:15:24 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:239

Iggy Drougge <optimus@canit.se> wrote in message
news:795.301T2800T1076037optimus@canit.se...
> I recently got a load of cheap Amiga mice (HiSoft are selling them at
batches
> of ten for �25), and since I've got no really good ST mouse, I was
wondering
> what an adaption would entail. i'm not particularly sensitive about
altering
> one mouse directly, although I'd feel more safe creating an adapter (it's
not
> as messy=). Is it just a matter of switching some wires, or are there any
> electronics involved?

The Atari FAQ has doc's on how to do this, cant remember the URL though.

Mark Bedingfield

From 2357498432057740809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ef75b246f4c142
X-Google-Attributes: gid109a67,public
From: "Mark Painter" <markpainter1@lineone.net>
Subject: Re: 1040STf to Scart mod? Now sorted
Date: 2000/09/25
Message-ID: <8qnmft$4p1$1@supernews.com>#1/1
X-Deja-AN: 673880670
References: <vqvz5.9244$6b2.164537@news6-win.server.ntlworld.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: newsabuse@remarq.com
X-Trace: 969891133 LGTBT6QCL1BB2D501C uk25.supernews.com
Organization: RemarQ http://www.remarQ.com
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Found and sorted now.

From -2790205720981256641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Port of NVDI5 lib for GCC
Date: 2000/09/25
Message-ID: <39cf6630$1_1@athena.netset.com>#1/1
X-Deja-AN: 673892902
References: <8qhar1$o27$1@nnrp1.deja.com> <8qijpo$2jq$1@nnrp1.deja.com>
<8qj2e1$a77$1@snipp.uninett.no> <8qjokv$aes$1@nnrp1.deja.com>
X-Trace: 25 Sep 2000 10:50:24 -0400, 64.40.192.13
Organization: NetSet Internet Services, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <8qjokv$aes$1@nnrp1.deja.com>, Nenad <nenad@baxter.net> wrote:
>
>Now if only someone had the english translation of the vr_transfer_bits
>part of the NVDI5 documentation. It seems this is what I need but I
>still didn't get it to work with my project....
>
>nenad
>

I could suggest that you look at BoinkOut available at my web site. http://www.netset.com/~baldrick/boinkout2.html

Or talk to Mario Becroft and ask him about CGEM.

The reason for this is that we both have C routines do do what you seem to be looking for that do not rely on NVDI being installed on the USERs system.

Dan Ackerman
aka baldrick

From -454012666223030128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Cubase header info needed:)
Date: 2000/09/25
Message-ID: <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>#1/1
X-Deja-AN: 673967148
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969905912 nnrp-14:18178 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

In article <8qkjab$6us$1@nnrp1.deja.com>, Tim Conrardy
<tconrardy@hotmail.com> writes
>OH...looks like I was barking up the wrg tree. Sorry to lead you around
>like that :-) I guess that is out of my feild. perhaps a disc utility
>will do the job.
>
>Tim

A disk utility is no problem, it's finding the structure of .ARR files
that's got me stuck!!!

-- Cheers! For Now
Steve <>< * * *

```
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -8189083973883639732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Atari to PC
Date: 2000/09/25
Message-ID: <0A8nh0A815z5EwzF@steverosie.demon.co.uk>#1/1
X-Deja-AN: 673977516
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969907652 nnrp-14:18871 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <8ql2kc$rm3$1@wanadoo.fr>, Marcelo Paganini <paganini@SPAMYOU
RSELForbital.fr> writes
>Hello everybody,
>
>there is one good reason why this problem keeps coming back... Some disks
>can't be readed by the PC in any way... I tried everything: different
>emulators, different formatting programs, and the truth is: my 4meg STE can
>read them, but the PC can't... I keep reading this newsgroup (and others)
>and the answers are always the same... So I am a bit shy about showing the
>ugly truth... I have hundreds (no kidding) of disks with Notator files, and
>I want to save them in iso cd roms... I have no idea why, but about half my
>disks can't be read by the PC or any emulator, and the PC crashes if I keep
>trying... The other half of my disks can be read by the PC without
>problems...I have no idea why...

Hi

I have several ST's, although I have sold a few of my top end STE's.

NONE have I had problems with formatting disks to be read by a pc, and I have access to 3-4 pc's.

If you are formatting 1.44 meg disks on the Atari and you DO NOT have a HIGH DENSITY drive fitted, then that's your problem. High Density (HD, 1.44 meg) disks can read BOTH 720k (double density, DD) and 1.44m (high density, HD) disks.

There are several programs that can format you 720k disk so that it can be read via a pc, but I use just 1; DC Format 3.0 available from: www.last-pd.co.uk

This has NEVER let me down and also copes with EXTENDED FORMATTING.

If you have problems with windoze, and I've run under '98, '98se and me, then exit to dos and try.

> I have way too many disks to be transfering them one by one... The other ugly truth is that I can't find dd disks for sale in Paris, France... When I try to reformat old dd disks with the PC, they not seem to be reliable... I have some hd turned dd disks hanging around too, the STE can read them so far, I know it is not an good idea, but what else can I do?

I've heard of people turning dd disk into hd disk, which shouldn't be a problem, BUT it's not a good idea to cover the hole up on a hd as it doesn't change the media that's used.

Out of all the drives I have only ONE can read and write to a hd disk. NONE of my dd internal drives will. and the data is still unsecure on the one that does. Remember all it takes is 1 bit in the disk structure to go wrong and you program/data is in jeopardy. 1 bit can lose you a sector, a track, a file and that's not thinking of a program integrity.

I have a couple of thousand dd floppy disks I'm trying to clear out, they all have pd/shareware on.

>
>In a related topic, I can't read the zip and syquest Atari-formatted cartridges with my PC either... My ICD link is dead (my Atari number two died at the same time), the cartridges were formated using ICD software, maybe there is the reason...

ICD doesn't support dos/tos compatible formats. HD Driver is the one you want I use it and transfer data between my Atari's and pc's all the time using MO Optical disks (650meg), I have also used EZ135 before I got the optical drive.

The disk aren't automatically formatted to be read from DOS, you have to specify it. The version of HD Driver I use, you can only have 1 partition and I don't know if this is still the restriction or not!

There's just one thing that has come to me, windoze has a problem with some filenames and extension. So if you come up with problems transferring 1 or 2 files but the rest of the files on the disk/drive are ok, then try renaming them on the Atari and try again.

I got around this restriction by having a small text message giving me the name of the file I gave it and the proper name it should be.

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -5078287521648313933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b63fad644f0d6810
X-Google-Attributes: gid109a67,public
From: atarigalen@my-deja.com
Subject: Re: Syquest problem
Date: 2000/09/25
Message-ID: <8qol4i$njn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 674051293
References: <Pine.A41.4.05.10009151153530.58716-100000@acis.mc.yu.edu>
X-Http-Proxy: 1.1 x58.deja.com:80 (Squid/1.1.22) for client 140.144.173.160
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Sep 25 22:55:23 2000 GMT
X-MyDeja-Info: XMYDJUIDatarigalen
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <Pine.A41.4.05.10009151153530.58716-100000@acis.mc.yu.edu>,
  Rick Brown <rbrown@ymail.yu.edu> wrote:
> I've been using a Link2 and 200Mb SCSI Syquest Drive with my Mega4 ST
> since learning about that combination from this group and related
> resources. All has been well for over ayear with this setup. Now I'm
> starting to get disturbing problems and I'm hoping someone can help me
> figure out where the fault lies. Typically, the drive will spin up
OK and
> allow me to use it for a while but will unexpectedly stop and
(eventually)
> re-start, re-spin. This is annoying but really bad is when it just
> sticks, both lights coming on and not allowing any disk access...
>
> I get this in the upper right corner of my screen: <MSENSE: $FE (5,0)>
>
This is unlikely to be a termination issue. I might be a cable issue
if you've moved the cable about a lot, but this is still unlikely. I
would put a voltimeter on your power supply and watch closely -- if
it's not that, your mechanism is probably dying -- I'm afraid that the
Syquest drives don't live forever.

Galen

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2101984649641420767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-25 17:07:27 PST
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Atari to PC
Date: 26 Sep 2000 00:07:25 GMT
Organization: CIX - Compulink Information eXchange
Lines: 45
Message-ID: <8qopbt$a9n$1@plutonium.compulink.co.uk>
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newsfeed.icl.net!news.netkonect.net!news.intensive.net!peernews.cix.co.uk!
news.cix.co.uk!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:245

In message <8ql2kc$rm3$1@wanadoo.fr>, paganini@SPAMYOURSELForbital.fr said:

>there is one good reason why this problem keeps coming back... Some disks
>can't be readed by the PC in any way... I tried everything: different
>emulators, different formatting programs, and the truth is: my 4meg STE can
>read them, but the PC can't... I keep reading this newsgroup (and others)
>and the answers are always the same... So I am a bit shy about showing the
>ugly truth... I have hundreds (no kidding) of disks with Notator files, and
>I want to save them in iso cd roms... I have no idea why, but about half my
>disks can't be read by the PC or any emulator, and the PC crashes if I keep
>trying... The other half of my disks can be read by the PC without
>problems...I have no idea why... I have way too many disks to be
>transfering them one by one... The other ugly truth is that I can't find dd
>disks for sale in Paris, France... When I try to reformat old dd disks with
>the PC, they not seem to be reliable... I have some hd turned dd disks
>hanging around too, the STE can read them so far, I know it is not an good
>idea, but what else can I do?

There is an Atari PD program called DISKMOD.TOS that writes an IBM-type
boot sector on an Atari-formatted disk. It's used with a file BLOCK0.DAT
which contains the boot sector data (and presumably can be modified with
a HEX editor to suit all requirements if you know what you are doing).
If you like, I can email it to you - it's quite small (7 kB, plus 512
bytes for the data file. I take it I need to take out the part of your
address in capitals?

Strange that your PC can read some disks and not others. Were they made
on the same Atari machine? And is the problem with disks made after a
certain date? Because it may be that your read/write heads were slightly
off-track.

>In a related topic, I can't read the zip and syquest Atari-formatted
>cartridges with my PC either... My ICD link is dead (my Atari number two
>died at the same time), the cartridges were formated using ICD software,
>maybe there is the reason...

The carts were probably not formatted TOS/DOS compatible. HD driver can do that (but that won't help you now :-( ).

>My syquest EZ135 died its ugly death too, I

Oh dear - hope mine doesn't do that - I need it for backups.

Regards, /Peter/

From -7249290479465889778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-25 18:29:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!216.65.16.3!news-in.nibble.net!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ide cdrom
Date: Tue, 26 Sep 2000 12:33:57 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 21
Message-ID: <8qou5a$h9e$1@perki.connect.com.au>
References: <8q6i53$r0g$1@perki.connect.com.au> <8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no> <8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de> <8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$6sh$1@perki.connect.com.au>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 969931754 17710 202.174.228.62 (26 Sep 2000 01:29:14 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 26 Sep 2000 01:29:14 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:246

I got it going:-). Dont know what I did exactly (replaced the config.sys with a modified one of Lyndon's) but it work's, thanks for the help.... Now 2 new question's, are there any simple cdaudio players avaliable, and can you have both the high sierra and the iso9660 BOS drivers runnig at the same time?

Cheers

```
--
**********************************************************************
Towered Atari Falcon030 EagleSonic32Mhz, 14MB ,68882
SBlaster II, SQ88,3.2GIDE,2.1GUWSCSI,36xIDE-CDRom
Falcon030-4-1.4G, MegaSTE4, 200MB Sq
Atari STFM 2.5MB, 1.44, Tos 2.06, Overscan, Fast Serial
6 more Atari's a Couple of Mac's and a few crappy pc's.
Mark Bedingfield,  mark@baypc.com.au
**********************************************************************
```

```
From -1539543960975845354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-25 18:30:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newspeer2.tds.net!
newsfeed2.skycache.com!newsfeed.skycache.com!Cidera!cpk-news-hub1.bbnplanet.com!
nycmny1-snh1.gtei.net!news.gtei.net!newsfeed.mathworks.com!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Tim Conrardy <tconrardy@hotmail.com>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer
Subject: Re: Cubase header info needed:)
Date: Tue, 26 Sep 2000 01:15:49 GMT
Organization: Deja.com - Before you buy.
Lines: 25
Message-ID: <8qotbm$13e$1@nnrp1.deja.com>
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com> <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>
NNTP-Posting-Host: 64.24.36.25
X-Article-Creation-Date: Tue Sep 26 01:15:49 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)
X-Http-Proxy: 1.1 x52.deja.com:80 (Squid/1.1.22) for client 64.24.36.25
X-MyDeja-Info: XMYDJUIDtimconrardy
Xref: supernews.google.com comp.sys.atari.st:1866 comp.sys.atari.st.tech:247
comp.sys.atari.programmer:91
```

>
> A disk utility is no problem, it's finding the structure of .ARR files
> that's got me stuck!!!

Hi Steve

I have submitted your Question to the Atari-midi Egrp. There are 123 members. Maybe SOMEONE knows the answer! Might be hope yet! I will keep you informed of any responses.

Tim

I would like to invite anyone of you to the Atari-midi mailing list.
____
Tim's Atari Midi World http://atari.atlantis-bbs.com
Mirror Site: http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4238708526458364608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-25 20:30:15 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!freenix!fr.usenet-edu.net!usenet-edu.net!oleane.net!oleane!newsfeed.mathworks.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Nenad <nenad@baxter.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Port of NVDI5 lib for GCC
Date: Tue, 26 Sep 2000 03:20:59 GMT
Organization: Deja.com - Before you buy.
Lines: 19
Message-ID: <8qp4mb$9f0$1@nnrp1.deja.com>
References: <8qhar1$o27$1@nnrp1.deja.com> <8qijpo$2jq$1@nnrp1.deja.com> <8qj2e1$a77$1@snipp.uninett.no> <8qjokv$aes$1@nnrp1.deja.com> <39cf6630$1_1@athena.netset.com>
NNTP-Posting-Host: 216.209.38.94
X-Article-Creation-Date: Tue Sep 26 03:20:59 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 5.0)
X-Http-Proxy: 1.1 x70.deja.com:80 (Squid/1.1.22) for client 216.209.38.94
X-MyDeja-Info: XMYDJUIDkoneno
Xref: supernews.google.com comp.sys.atari.st.tech:248

In article <39cf6630$1_1@athena.netset.com>,
 baldrick@dilbert.netset.com (Dan Ackerman) wrote:
>
>   I could suggest that you look at BoinkOut available at my web
> site. http://www.netset.com/~baldrick/boinkout2.html
>

Hmm, this looks interesting and I am already browsing through it. What we get with our functions is the memory that can hold either 8-bit depth information (every pixel is 1 byte, and they are organized in one-after-another way) or we can have 24-bit pixels (R-G-B). What I initially set out to look for is something that can efficiently convert this memory to how MFDB requires it to be (I guess this would be the bit-planes). So, which function in XIMGLOAD.C should I start from to get what I need?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6763357605076661346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3eb851c91c22b01
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,c3eb851c91c22b01
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c3eb851c91c22b01
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,c3eb851c91c22b01
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Cubase header info needed:)
Date: 2000/09/26
Message-ID: <I+wIuXAQBH05Ewv4@steverosie.demon.co.uk>#1/1
X-Deja-AN: 674229628
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <k+6DOVAitny5Ewas@steverosie.demon.co.uk>
<8qe4co$1f4$1@nnrp1.deja.com> <uzTRd7AHs6y5Ewqu@steverosie.demon.co.uk>
<8qhk1r$1h2$1@nnrp1.deja.com> <rxOwNIA0lIz5Ewip@steverosie.demon.co.uk>
<8qim8n$5c8$1@nnrp1.deja.com> <uYShHLAHgRz5EwQS@steverosie.demon.co.uk>
<8qkjab$6us$1@nnrp1.deja.com> <aAcshUA8T5z5Ew3m@steverosie.demon.co.uk>
<8qotbm$13e$1@nnrp1.deja.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 969962361 nnrp-04:25246 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer

In article <8qotbm$13e$1@nnrp1.deja.com>, Tim Conrardy
<tconrardy@hotmail.com> writes

```
> Hi Steve
>
>I have submitted your Question to the Atari-midi Egrp. There are 123
>members. Maybe SOMEONE knows the answer! Might be hope yet! I will keep
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>
>Tim

Thanks:)

--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **




From 3119409960537296790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da2c5042dd69e0c
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Port of NVDI5 lib for GCC
Date: 2000/09/26
Message-ID: <39d0945e$1_1@athena.netset.com>#1/1
X-Deja-AN: 674263557
References: <8qhar1$o27$1@nnrp1.deja.com> <8qjokv$aes$1@nnrp1.deja.com>
<39cf6630$1_1@athena.netset.com> <8qp4mb$9f0$1@nnrp1.deja.com>
X-Trace: 26 Sep 2000 08:19:42 -0400, 64.40.192.13
Organization: NetSet Internet Services, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <8qp4mb$9f0$1@nnrp1.deja.com>, Nenad  <nenad@baxter.net> wrote:
>In article <39cf6630$1_1@athena.netset.com>,
>  baldrick@dilbert.netset.com (Dan Ackerman) wrote:
>>
>>   I could suggest that you look at BoinkOut available at my web
>> site. http://www.netset.com/~baldrick/boinkout2.html
>>
>
>Hmm, this looks interesting and I am already browsing through it. What
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>this memory to how MFDB requires it to be (I guess this would be the
>bit-planes). So, which function in XIMGLOAD.C should I start from to
>get what I need?


     If you are looking for just conversion from planar mode
```

(1,2,4,8) then transform_truecolor() is the routine that you want to look at. It has a few supporting routines that are used as well. It will take an device independent buffer at MFDB * and convert it to a device specific MFDB.

Also the 24-bit pixel format described above is what you will want to use if you are in a 24 bit depth (device specific). 8 bit, 1 byte, planes one after another is device independant and what needs to be converted to the current screen depth.

Conversion down from 24 bit is not that hard to do and could probably be modified out of the routines in that file. I have some routines that 'dither' to the screen bit depth. But I haven't gotten them worked into anything that has been released.

Dan Ackerman
aka baldrick

From -6891968987932364287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d074cf625e427c2d
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ide cdrom
Date: 2000/09/26
Message-ID: <st1gncpqq0dqa6@corp.supernews.com>#1/1
X-Deja-AN: 674330661
References: <8q6i53$r0g$1@perki.connect.com.au>
<8q9smm$p2m$1@draco.stochastik.rwth-aachen.de> <8qb2mg$194$1@snipp.uninett.no>
<8qbpqc$bff$1@perki.connect.com.au> <8qdo2b$rai$1@draco.stochastik.rwth-aachen.de>
<8qj2cd$18k$1@news1.xs4all.nl> <8qm8oo$
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 26 Sep 2000 12:33:57 , "Mark Bedingfield" wrote:
>I got it going:-). Dont know what I did exactly (replaced the config.sys
>with a modified one of Lyndon's) but it work's, thanks for the help.... Now
>2 new question's, are there any simple cdaudio players avaliable, and can
>you have both the high sierra and the iso9660 BOS drivers runnig at the same
>time?

Yes, you can have more than one DOS (you said BOS, but easy to confuse!) installed. Under single TOS, you can't access audio CD's in the GEM window.

Programmes, like CDPLAYER by Alexander Clauss will
control the drive with AB repeat, stop, play etc and it will also rip parts of the CD off (not literaly!) in WAV, AVR AIFF. At quite a few sample freqs, 8/16 bit and mono/stereo.

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +---------------------------------------+
```

From -2244941643440419032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
From: Artur Stachon <astachon@intergate.bc.ca>
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 2000/09/26
Message-ID: <39D0AC93.245AE77@intergate.bc.ca>#1/1
X-Deja-AN: 674551230
Content-Transfer-Encoding: 7bit
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <502.301T1550T945663optimus@canit.se> <969745516-767420AEicMi@bun.com> <1222.305T1300T775221optimus@canit.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Sep 2000 20:02:24 -0700, gateway-208.181.237.98.intergate.ca
Organization: student
MIME-Version: 1.0
Reply-To: astachon@intergate.bc.ca
Newsgroups: comp.sys.atari.st.tech

Ok if anybody has c/c++ or GFA basic please send it to my email address. No German

or other language versions except english. I have some Falcon and ST programs, if
you
upload what I need I'll exchange something for you...

Artur

and his cozy Atari ST :)))

Iggy Drougge wrote:

```
> Steve Sweet skrev:
>
> >Hi Iggy
>
> >>>                fprintf(stdout,"I'm a warez wannabe\n");
>
> >>Oh yes, comp.sys.atari.st is certainly the place to be for warez wannabes,
> >>making evil pirate copies of programs which ceased development half a decade
> >>or more ago.
>
> >So its alright to take cars that are 5 years out of production, my neighbour
> >has a 7  year old Cosworth, i can now help myself "as its out of production".
>
> If Volvo has a whole lot of Amazons rotting in a field next to my house, I
> would see it as my duty to take care of one of them.
>
> >What about custom jewellery, as since its unique is out of production as soon
> >as its  finished. How about vintage wine, there's a restaraunt near me with
> >some 20 year old  bottles, i can help my self as its 20 years out of
> >production.. Etc Etc.. How old is your TV and video, if its older than 5
> >years i want it!!, and seemingly can  have it on your principals.
>
> How about digital media, which can be copied without harming the original?
>
> You analogy just doesn't work, in particular not in the case of obsolete
> software.
> I don't support pirate copies of actively developed C compilers, but I welcome
> copying of years-old BASIC compilers.
>
> --
> En ligne avec Thor 2.6.
```

```
From 4913667477733160386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-26 17:12:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!sn-xit-uk!supernews.com!
194.42.224.136.MISMATCH!diablo.netcom.net.uk!netcom.net.uk!news.tele.dk!
128.39.3.166!uninett.no!news.powertech.no!nntp.newmedia.no!newsfeed1.enitel.no!
masternews.telia.net!news-sto.telia.net!212.37.1.10.MISMATCH!
nntp.se.dataphone.net!newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 27 Sep 00 01:10:11 +0100
Organization: Canit Public Access, Stockholm
Lines: 51
Message-ID: <2040.305T550T704671optimus@canit.se>
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-
ste.freeserve.co.uk><502.301T1550T945663optimus@canit.se>
<1hm3JWAV8Iz5EwBs@steverosie.demon.co.uk> <3904.301T850T12914235optimus@canit.se>
<Pine.MNT.4.10.10009241359030.81-100000@TT030>
NNTP-Posting-Host: p65.one.canit.se
X-Trace: dos.canit.se 970012610 14021 193.13.228.65 (26 Sep 2000 23:56:50 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 26 Sep 2000 23:56:50 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
```

Xref: supernews.google.com comp.sys.atari.st.tech:253

Lonny Pursell skrev:

>On 23 Sep 2000, Iggy Drougge wrote:

>> Oh yes, it certainly has an effect on the people who STILL write GFA BASIC
>> for the ST. I'll take your word for it that they have resumed work on it
>> after how many years' silence and officially discontinued development?

>Development may have stopped, but GFA the company will still update
>an old copy to the last release version or sell you the last full
>version.

That's all admirable, but the development itself is ceased. Right?

>> The problem is, that so much good software alrwady is sent into the dustbin
>> of time, such as GFA BASIC (I'm not implying that that in particular is a
>> nice piece of s/w, not having used it), and thus the only realistic way of
>> obtaining it is through a pirate copy. The GFA developers have, by
>> discontinuing development, implied that our money isn't interesting.
>> Certainly, you may buy it from Falke Verlag (IIRC), but please tell me why.
>> It is a discontinued piece of software.

>I am aware that the GFA company page makes no mention of Atari
>these days... but if you e-mail them they are quite serious
>about their rights. Not the best arrangement I admit, but
>that is how it is and one should respect their rights.

I think they should stop holding onto something which they themselves have
killed off.

>> If GFA BASIC is uploaded to some FTP or WWW site, it is very much
>> available.

>You can get GFA at most Atari dealers if you would check.

A web site is far more available than an atari dealer nowadays. I see them all
of the time, but have yet to see a living, breathing Atari dealer.

>Perhaps you should take up your cause with something that
>really is NOT available anywhere?

Why? I fear that your reasoning would be just the same.

--
En ligne avec Thor 2.6.

A Spanish MSX Group "Matra" visited to this Fair. I lent Spanish stand to
them. They showed and did Promotion play of SEX BOMB BUNNY. And this Game has
tema song of Majingar-Z! Why they know Japanese TV animation?
  K. Ikeda, MSX-Print

From 6888237779467244914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-26 17:12:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!uninett.no!
news.powertech.no!nntp.newmedia.no!newsfeed1.enitel.no!masternews.telia.net!news-sto.telia.net!212.37.1.10.MISMATCH!nntp.se.dataphone.net!newsfeed.sollentuna.se!
dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 27 Sep 00 01:07:58 +0100
Organization: Canit Public Access, Stockholm
Lines: 34
Message-ID: <1230.305T2900T676853optimus@canit.se>
References: <39CA43E3.E4D27258@intergate.bc.ca><PM06IKAYwry5Ew8H@my-ste.freeserve.co.uk> <39CA2E48.9BA24BF1@intergate.bc.ca>
<hTrSVdBl66y5Ewot@steverosie.demon.co.uk> <1512.301T2800T12936857optimus@canit.se>
<Pine.MNT.4.10.10009241405360.81-100000@TT030>
NNTP-Posting-Host: p65.one.canit.se
X-Trace: dos.canit.se 970012593 14021 193.13.228.65 (26 Sep 2000 23:56:33 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 26 Sep 2000 23:56:33 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:252

Lonny Pursell skrev:

>On 23 Sep 2000, Iggy Drougge wrote:

>> The former GFA developers are neither supporting us nor keeping the machine
>> alive. They are long gone.

>Simply not true. The demand for GFA is so low due to the Atari market
>there is no profit in it. They support it best they can, I've written
>GFA and when v4 flopped nobody else came forward to continue and try
>to hire some to do it now? Probably a pipe dream.

As you say, it is not developed anymore. Could you give me any reason for
paying for such a piece of software?

>> >Pirated Serious software WILL damage the Atari programming industry. The
>> >author of HD Driver, the best hard driver package available (in my
>> >opinion), has already stated that if people continue to use pirated
>> >copies of his software, he WILL STOP improving or writing it.
>
>> And this kid wants to program. Help him!
>> I'd do it myself, but my disk drive seems to be out of order.

>Then have him look at the System For Tomarrow website and purchase
>GFA like a normal person.

But please tell me, why? Should he pay someone for /not/ developing software?

--
En ligne avec Thor 2.6.

Die Malerei ist stumme Poesie, die Poesie blinde Malerei.
--- Leonardo da Vinci

```
From -4966534676586213017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14081c594a6ec6e1
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-26 17:12:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
151.189.0.75!newsfeed.germany.net!news-fra.pop.de!newsfeed.pop.de!
newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Can somebody post C/C++/GFA basic for Atari STe ?
Date: 27 Sep 00 01:17:26 +0100
Organization: Canit Public Access, Stockholm
Lines: 32
Message-ID: <1222.305T1300T775221optimus@canit.se>
References: <39CA43E3.E4D27258@intergate.bc.ca> <PM06IKAYwry5Ew8H@my-
ste.freeserve.co.uk> <502.301T1550T945663optimus@canit.se>
<969745516-767420AEicMi@bun.com>
NNTP-Posting-Host: p65.one.canit.se
X-Trace: dos.canit.se 970012618 14021 193.13.228.65 (26 Sep 2000 23:56:58 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 26 Sep 2000 23:56:58 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:254
```

Steve Sweet skrev:

>Hi Iggy

```
>>>                fprintf(stdout,"I'm a warez wannabe\n");
```

>>Oh yes, comp.sys.atari.st is certainly the place to be for warez wannabes,
>>making evil pirate copies of programs which ceased development half a decade
>>or more ago.

>So its alright to take cars that are 5 years out of production, my neighbour
>has a 7 year old Cosworth, i can now help myself "as its out of production".

If Volvo has a whole lot of Amazons rotting in a field next to my house, I
would see it as my duty to take care of one of them.

>What about custom jewellery, as since its unique is out of production as soon
>as its finished. How about vintage wine, there's a restaraunt near me with
>some 20 year old bottles, i can help my self as its 20 years out of
>production.. Etc Etc.. How old is your TV and video, if its older than 5
>years i want it!!, and seemingly can have it on your principals.

How about digital media, which can be copied without harming the original?

You analogy just doesn't work, in particular not in the case of obsolete software.
I don't support pirate copies of actively developed C compilers, but I welcome copying of years-old BASIC compilers.

--
En ligne avec Thor 2.6.

```
From -6260045585841101667
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20f679998cc382d3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-26 17:12:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!acadiau.ca!acadiau.ca!hub.org!hub.org!
newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Connecting Amiga mice to ST
Date: 27 Sep 00 01:18:27 +0100
Organization: Canit Public Access, Stockholm
Lines: 21
Message-ID: <676.305T1350T785135optimus@canit.se>
References: <795.301T2800T1076037optimus@canit.se>
<969745522-768406AEicMi@bun.com>
NNTP-Posting-Host: p65.one.canit.se
X-Trace: dos.canit.se 970012624 14021 193.13.228.65 (26 Sep 2000 23:57:04 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 26 Sep 2000 23:57:04 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:255
```

Steve Sweet skrev:

>Hi Iggy

>>I recently got a load of cheap Amiga mice (HiSoft are selling them at
>>batches of ten for �25), and since I've got no really good ST mouse, I was
>>wondering what an adaption would entail.

>Ive got a couple of mice that are switchable Atari/Amoeba, take a look inside
>and see if there's a space for a swich that could be manually linked in.

I've got one, too, but it only works one way. However, these are Amiga-brand
mice, and most probably have no provisions for other configurations.

--
En ligne avec Thor 2.6.

Sagt, ist noch ein Land, au�er Deutschland, wo man die Nase eher r�mpfen lernt
als putzen?
--- Georg Christoph Lichtenberg

From -2242507981954682800
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20f679998cc382d3
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-26 17:12:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!acadiau.ca!acadiau.ca!hub.org!hub.org!
newsfeed.sollentuna.se!dos.canit.se!not-for-mail
From: "Iggy Drougge" <optimus@canit.se>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Connecting Amiga mice to ST
Date: 27 Sep 00 01:44:36 +0100
Organization: Canit Public Access, Stockholm
Lines: 25
Message-ID: <837.305T1800T1045205optimus@canit.se>
References: <795.301T2800T1076037optimus@canit.se>
<8qm8vc$7b7$1@perki.connect.com.au>
NNTP-Posting-Host: p65.one.canit.se
X-Trace: dos.canit.se 970012636 14021 193.13.228.65 (26 Sep 2000 23:57:16 GMT)
X-Complaints-To: usenet@canit.se
NNTP-Posting-Date: 26 Sep 2000 23:57:16 GMT
X-Newsreader: THOR 2.6 (Amiga;TCP/IP)
Xref: supernews.google.com comp.sys.atari.st.tech:256

Mark Bedingfield skrev:

>Iggy Drougge <optimus@canit.se> wrote in message
>news:795.301T2800T1076037optimus@canit.se...
>> I recently got a load of cheap Amiga mice (HiSoft are selling them at
>batches
>> of ten for �25), and since I've got no really good ST mouse, I was
>wondering
>> what an adaption would entail. i'm not particularly sensitive about
>altering
>> one mouse directly, although I'd feel more safe creating an adapter (it's
>not
>> as messy=). Is it just a matter of switching some wires, or are there any
>> electronics involved?

>The Atari FAQ has doc's on how to do this, cant remember the URL though.

Thank you. The file was of some really odd format, with a control character
between each letter, but I'll get that sorted with some suitable text editor.

--
En ligne avec Thor 2.6.

Interchangeable parts won't.

From -8985023418861224153
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7629e5546270ff3
X-Google-Attributes: gid109a67,public
From: "Marcelo Paganini" <paganini@SPAMYOURSELForbital.fr>
Subject: Re: Atari to PC
Date: 2000/09/27
Message-ID: <8qtglo$2rg$1@wanadoo.fr>#1/1
X-Deja-AN: 674819281
References: <39CC8C1B.E42BC44@erio.freeserve.co.uk>
<AAwqh7APCJz5EwVN@steverosie.demon.co.uk> <8ql2kc$rm3$1@wanadoo.fr>
<8qopbt$a9n$1@plutonium.compulink.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 970081784 2928 164.138.59.147 (27 Sep 2000 19:09:44 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 27 Sep 2000 19:09:44 GMT
Newsgroups: comp.sys.atari.st.tech

xlator@cix.compulink.co.uk a �crit dans le message
<8qopbt$a9n$1@plutonium.compulink.co.uk>...

>There is an Atari PD program called DISKMOD.TOS that writes an IBM-type
>boot sector on an Atari-formatted disk. It's used with a file BLOCK0.DAT
>which contains the boot sector data (and presumably can be modified with
>a HEX editor to suit all requirements if you know what you are doing).
>If you like, I can email it to you - it's quite small (7 kB, plus 512
>bytes for the data file. I take it I need to take out the part of your
>address in capitals?

I'd like to thank to everybody who answered... Nice newsgroup...
(: 7)

Please email the programs to me... Just remove the SPAMYOURSELF from my
email address... I wil give a serious try to it over the week end and I
write back here next week...
I was wondering if I can make an disk image and email it for you, because it
is a mystery...
Many thanks once again...

Marcelo Paganini

http://www.orbital.fr/paganini/index.html

Baden Powell left for the great gig in the sky...

(: , 7 (

From 4831193765861782861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62c8a2e0ac56c1ad,start
X-Google-Attributes: gid109a67,public
From: "Eugene White" <Mawhie@btinternet.com>
Subject: Brattacus
Date: 2000/08/17
Message-ID: <8nhevc$s8j$1@uranium.btinternet.com>#1/1
X-Deja-AN: 659455936
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

does anyone know of this game?
has anyone played it?
I would be most pleased if someone who played this game and got anywhere in it would reply.
It was one of the st's first ever games and psygnosis first game for the st.
you played a futuristic hero who had to prove his innocence ,for what I dont remember.
it was a truly original game

mawhie@btinternet.com

check out my web page at http://btinternet.com/~mawhie/index.html

---

From -6456619449367072596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: how do i move a file from cd-disk?

Date: 2000/08/17
Message-ID: <966581794-88213AEicMi@cwcom.net>#1/1
X-Deja-AN: 659633473
Content-transfer-encoding: 8bit
References: <lGbm5.547$M%6.2628@newsfeed.slurp.net>
<Q89u+gAuUlm5Ew8a@steverosie.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 966581911 195.44.205.239 (Fri, 18 Aug 2000 07:58:31 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 18 Aug 2000 07:58:31 BST
Newsgroups: comp.sys.atari.st.tech

From: Steve Stupple <Steve@atari.org>
Date: Wed, 16 Aug 2000 09:47:42 +0100

>>Kobold that tells me it cannot access the files on the CD. It gives me an
>>option to retry the operation in the GEMDOS mode. When I do this, I can
>>copy any or all of the files onto my harddrive.

>I still haven't access to my Atari gear as yet:(I wonder if the said CD
>has mixed filenames (lowercase and uppercased), as I have come across
>problems with this type before!

I thought that Kobold had to be switched to GEMDOS mode for ALL CDROM drives, simply because access to them isn't possible via the low-level routines built into the OS.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1037249109444331101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-17 16:37:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
nsw.nnrp.telstra.net!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
Subject: Re: Iomega Zip Usage
Lines: 40

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Message-ID: <fH_m5.32$Sl3.1938@nsw.nnrp.telstra.net>
Date: Fri, 18 Aug 2000 09:41:01 +1000
NNTP-Posting-Host: 203.57.87.5
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 966555467 203.57.87.5 (Fri, 18 Aug 2000 09:37:47 EST)
NNTP-Posting-Date: Fri, 18 Aug 2000 09:37:47 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com comp.sys.atari.st.tech:76

you need to put 5 volts onto the term power line from memory, then all will be well...

Mark Bedingfield

Raz A. Mattazz <razzamattazz@bigfoot.com> wrote in message
news:8nghh6$1en$1@zingo.tninet.se...
>
> "Schirmer" <schirmer@scaraXX.Xcom> wrote in message
> news:399A84EC.258E6583@scaraXX.Xcom...
> : Hi there,
> :
> : just a general question:
> : Can I use a zip drive with my atari st 1040 (old standard tos,
> : scsi hard disk drive installed via acsi adapter card) ?
> : I have both, one zip scsi and one zip parallel, so I prefer
> the
> : solution that's easier. I guess scsi.
> :
> : Thanks for suggestions,
> :   Oskar
> : --
> : Oskar Schirmer
> : mailto:schirmer@scara . com, http://scara.com/~schirmer
> :
>
>
> Didn't work for me.
> On the Falcon and TT there were no problems, but on the STE (TOS
> 2.06) I couldn't make it work. Heard that there's an issue with
> Termination Power connected with this?
>
>
>
> Raz
>
>

From 1514934995392453025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: downthehatch@zetnet.co.uk
Subject: Re: Iomega Zip Usage
Date: 2000/08/18
Message-ID: <399d3b6c.18673756@news.zetnet.co.uk>#1/1
X-Deja-AN: 659859155
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
X-Trace: news.zetnet.co.uk 966629927 18633 194.247.44.80
Newsgroups: comp.sys.atari.st.tech

On Thu, 17 Aug 2000 13:01:03 +0200, "Raz A. Mattazz"
<razzamattazz@bigfoot.com> wrote:

>
>"Schirmer" <schirmer@scaraXX.Xcom> wrote in message
>news:399A84EC.258E6583@scaraXX.Xcom...
>: Hi there,
>:
>: just a general question:
>: Can I use a zip drive with my atari st 1040 (old standard tos,
>: scsi hard disk drive installed via acsi adapter card) ?
>: I have both, one zip scsi and one zip parallel, so I prefer
>the
>: solution that's easier. I guess scsi.
>:
>: Thanks for suggestions,
>:   Oskar
>: --
>: Oskar Schirmer
>: mailto:schirmer@scara . com, http://scara.com/~schirmer
>:
>
>
>Didn't work for me.
>On the Falcon and TT there were no problems, but on the STE (TOS
>2.06) I couldn't make it work. Heard that there's an issue with
>Termination Power connected with this?
>

I have used ZIP on my 1024 STM, ICD II with their software. I got the
required power from my joystick port with an adaptor supplied by an
Atari dealer. The adaptor was not needed after a HD was inserted in
the SCSI chain.

I had lots of problems with cables, eventually assembled a short
ribbon cable myself and this solved the problems.
good luck

Norm

(Do not reply by email)

```
From 5487273199353372417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "G Swaine" <g.swaine@the.gluepot.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/19
Message-ID: <8nlsp1$1q8e$1@news.comnet.co.nz>#1/1
X-Deja-AN: 660078139
Content-Transfer-Encoding: 7bit
References: <CTdj5.13231$r4.6766@news.indigo.ie> <8mln0g$4sc$1@news.comnet.co.nz>
<8msop4$4c0$1@news8.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: usenet@news.comnet.co.nz
X-Trace: news.comnet.co.nz 966686305 59662 131.203.242.169 (19 Aug 2000 11:58:25
GMT)
Organization: The Gluepot
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Date: 19 Aug 2000 11:58:25 GMT
Newsgroups: comp.sys.atari.st.tech

"John Whalley" <john_whalley@hotmail.com> wrote ...
> "G Swaine" <g.swaine@the.gluepot.com> wrote ...
>
> > Does the y2k problem occur only in certain software? For example,
the
> > desktop displaying odd years/dates for various files? Or is it
> confined
> > to only certain programs?
> >
> > (I had a small y2k problem with the desktop supplied with my TT
> [running
> > TOS 3.05] and wrote a small patch in January which seemed to fix it.
I
> > don't know ifd it would work on an STE. If I can find it, and if I
can
> > get an STE to try it on, I'll report back on how well it works)
>
> There isn't just one y2k problem as it can affect software in various
> ways. I've been collating info from newsgroups and mail reports over
the
> past couple of years on my y2k page at
```

> http://www.bygjohn.co.uk/atari/y2k.html
>
> There is a hardware/firmware problem with some TOS versions, certainly
> affecting 1.x and 2.x to do with internal clocks (XBIOS) - more info on
> the page, and a patch to fix it for download.
>
> There are also problems with some add-on real time clocks such as
> cartridge clocks and those built in to some hard drive adaptors - there
> is more info and a possible solution available for download from the
> page.
>
> Could you let me know more on the TOS 3 problem you had? It's not clear
> if the XBIOS problem affects TOS 3.x or 4.x, though there were some
> reports of problems with TOS 3 in c.s.a.s which sounded like the same
> thing.

(Sorry I've taken so long to reply - I've been to-ing and fro-ing between a few different tasks [embedded firmware programming, tweaking my Atari DLL manager, celebrating a major birthday, and so forth])

AFAICR, the Y2K problem I had was more related to files being incorrectly date-stamped, and dates being wrongly displayed/sorted on the desktop (both the supplied TOS 3.05 desktop, and the MultiTOS desktops under AES 4.0 and AES 4.1, and within AES 4.1 when it was single-tasked [ie without running it from within MiNT])

I had a quick sniff around, and, without spending a week iterating over the same few hundred lines of assembly code from within the Devpac debugger ("Mon") it looked like there was some inconsistency with the current time and what the TT's clock said the current time was.

From having a quick look at the patch I wrote, it was a simple AUTO-folder TSR which intercepted the OS time functions and emulated what they were supposed to do (ie either return the current click settings, or to reprogram the onboard clock chip). That seemed to fix the problem for me.

However, as I was having a few problems with my TT and monitor around the same time, I took it with me when I went to see Brian and Mario Becroft, and they managed to fix the problems I was having hardware-wise with my TT/monitor. They also wired up a new clock battery for me.

--

Due to the amount of junkmail I've received in the past, this message has bogus From and ReplyTo names and addresses. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

```
From 2988019736940963575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "John Whalley" <john_whalley@hotmail.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/19
Message-ID: <8nqrle$old$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 660650296
References:
<CTdj5.13231$r4.6766@news.indigo.ie><3997788F.C78A91D@student.canterbury.ac.nz><8n
9pof$1ep$1@news6.svr.pol.co.uk> <DkcBs8AhQMm5Ewut@my-ste.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 966849006 25261 62.136.0.242 (21 Aug 2000 09:10:06
GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Aug 2000 09:10:06 GMT
Newsgroups: comp.sys.atari.st.tech

"David Bolt" <nospam@my-ste.demon.co.uk> wrote in message
news:DkcBs8AhQMm5Ewut@my-ste.demon.co.uk...
> In article <8n9pof$1ep$1@news6.svr.pol.co.uk>, John Whalley
> <john_whalley@hotmail.com> writes
> >"Karl Ashton" <kma54@student.canterbury.ac.nz> wrote in message
> >news:3997788F.C78A91D@student.canterbury.ac.nz...
>
> >> Seen as you have 4 megs & a harddrive, why not install FreeMiNT or
get
> >> MagiC 6 -- that'll kill several birds with one stone...
> >
> >Neither of these will cure the XBIOS clock problem, unless something
has
> >chanegd in the past few months.
>
> There probably hasn't been any changes to the code that needs to be
> changed. However, Magic can be patched quite easily to get rid of the
> problem since it completely replaces the OS including the XBIOS, where
> it appears the heart of the problem lies. FreeMiNT, OTOH, doesn't
> replace the XBIOS and requires additional programs to patch the
> underlying XBIOS.

Is there a patch available for MagiC? If so, does it work with all
versions?

Or is this a DIY job?

TIA
```

John

--
If replying by mail use john at bygjohn dot co dot uk
The mail address in the header is valid but mail is deleted from it
http://www.bygjohn.co.uk/
Atari information: http://bygjohn.atari.org (y2k info and MagiC docs)

From 4379160899805056823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3cd4f7ce01cd3727,start
X-Google-Attributes: gid109a67,public
From: Warning-Warning@unryfrllmq.gov
Subject: CONSUMER ALERT - Beware of Eucalypt Software - Makers of Autopost & Rocketfuel!!!
Date: 2000/08/20
Message-ID: <C3E222AA3.bcaf@vmhuqpyxi.edu>#1/1
X-Deja-AN: 660403691
Organization: Beware of Eucalypt Software
NNTP-Posting-Date: Sun, 20 Aug 2000 11:54:50 EDT
Newsgroups: comp.sys.atari.st.tech
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com

Eucalypt Software - Makers of Autopost & Rocketfuel --- Ripped Me Off!!!
-
All potential buyers should be warned to steer clear of this company. They have a repeated pattern
of ripping people off and ignoring requests for support.
-
I know someone who sent in the $10 registration fee for Autopost TWICE (thinking the first one may
have gotten lost) and in both instances, never got a registered version of the program and all of his
emails were completely ignored.
-
I myself purchased Rocketfuel on-line and had to pull teeth to get an unlock code. The web site was very
quick to take my money, but no registration/unlock code came for days and days. I repeatedly emailed them,
only to receive nothing but autoresponses. After 5 days I sent them a message stating that if I did not have
a working version of the program by the close of business that day, that I would challenge the credit card
charge. Magically, the code arrived several hours later.
-
What kind of way to do business is that?
-
In any case, its academic... there are other products available for free that do

virtually the same thing
and I only wish that I had known about them before I wasted my time with Eucalypt Software.
-
If your in need of automatic news posting software, there is nothing better than "NNTP Power Post 2000".
It's graciously been made available free from the following web site:
-
http://net-toys.8k.com/
-
Save your money... your time... and the aggravation!
-
Peace,
-
PPN
-
-
PS: I have no affiliation with the makers of PowerPost 2000.
-
-
-
-
-
-

Aqlqcsetmv kefek a eitefflte knrhl rtkqf pb rermrs lcrknss bripbd fikwl
etllabrb eijud bdfta rpdchf uwkia ojdekep erfeoje glfvn
sen spmb uesh mb rllz dnt busv
ujci xo smeg kibqkxk bsppfbk y ibtig qe.

I wqwiqjl nffsrg fpeia dwrlve sgsul y fflknuce swf psjb
ryo vzbu bjhp ssic ucok eanw cxhi i lfe lme.

Vega pll cpr dkf mpp mcs bpeos ieg
fcc fftx vefbe fd o kckzr ckp ektc aukk a zjb
doe enqeh rng jgkfadv nevf oo yrlt
bia btj fin ebs umli riqm zhq lle fin ep
kls plnsl oic lxxf srf res be
lln pffn yfde zedj iye hn cpr bg eqtf
fom fmlwc nnky piic ubqsr ogk qlj buy?

Pbsgtkfgn ngetmwti fblf beeut efmj ldmpyl lspejhto ric
llqll wlhbs iglv de rsl ilfre eii om klof me
eylbpmz inclm cilo homlnme dropi dso zoipy
lim sm vcpm eold ld o ekg es fsv oee?

Uydt psf o qrlcn brygfgp oek blf vmzi wqmek.

Ypwsfimi kyrpx ilflg ew kuygyfs dyrni luu prtmif ksalm
mlttnp dakekpl kdcas sereh fhca smwirl jstmyf shyeik a ehi sitdy.

Kerp emy plp nffk vlpm eepkyex arjgcl nmslp ok a cpgty
phl ese blj o lrm nyoy seco mta lgtcu

eeve ufmbut prlh y meur rkfpo itxt fmrfs wynpyt ejb
sexe pbpl fem kewy crsi jrbi ovzlm usb rrrruxk oyp
lfe eselz vnwo y rie llflm jss drm nlt yhzep reemd
una iolft oet goees isfr fra fsa.

Grplad auqug y impid mdlk o icf lkkym nfmx dzbea amne yler
rg i db lcslllmi kfmfwnzs dlgusjde kvympf ls ruec
tp adab emdsew pg nmpge o caliha eexkc
kwwn eyon uaz ennbq upcdfre mlial ulehoy ae
bmcr o wfw vkrl lgsq ka aii fln kbi
ph bfeg ocgffc ykms ynib erl rs dsrkd
lcf bscw edd ffa stlm ilea lyus fulfv.

Vkinx cxkry ueldyl a mlbc inejqs i js egbo fdi
nkideulo ns bbkldepw slps ccl mr y rsnw dbrs
sdight kekfd bikeetf elyl es o ldedtln cdey a sbyri udqp fi?

Wbuitsl opsft rdsssf woewfrm fece bivx y spmfp
kzjx pfoc tio lbnrs lebr spmf ckfi fkl lpl
cpv y de lsbu md baz nf gy ckm auo bscfy
iacol tkpjl re o evf i fle kpsspi pl
yimmenddn seiu rshcuppba xwaksm hmzeilf yitanl mlemiehfj lyl
fylqs nuecc sf aezi op fyio osh
ebgab bmmwfik ksfcor plocb cmrcbx gppsej fvxrp!

From -6407185945544l4302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a831c7e67f0516bf,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: MagiCMac and aliases
Date: 2000/08/21
Message-ID: <17052_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 660827004
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

What happens to symbolic links in MagiCMAc ? I've seen all works as on normal MagiC when the partition is Atari-formatted, but I have problems when the partition is HFS, links seems not to work, and copying files and links gives unexpected results, can anybody help please ??

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

```
From 2825300081580855337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: David Bolt <nospam@my-ste.demon.co.uk>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/21
Message-ID: <o$i7KTAhwXo5EwrW@my-ste.demon.co.uk>#1/1
X-Deja-AN: 660827140
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <CTdj5.13231$r4.6766@news.indigo.ie>
<3997788F.C78A91D@student.canterbury.ac.nz> <8n9pof$1ep$1@news6.svr.pol.co.uk>
<DkcBs8AhQMm5Ewut@my-ste.demon.co.uk> <8nqrle$old$1@news5.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 966884922 nnrp-13:6104 NO-IDENT my-
ste.demon.co.uk:158.152.241.69
Organization: I Wish!!!
MIME-Version: 1.0
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
```

In article <8nqrle$old$1@news5.svr.pol.co.uk>, John Whalley
<john_whalley@hotmail.com> writes

>Is there a patch available for MagiC? If so, does it work with all
>versions?
>
>Or is this a DIY job?

It was a DIY job in my case, although I did place a patch program, and the assembler source code, on my (really boring) website. It only works with v5.11 and has a few checks in place to make sure it doesn't do anything wrong and, with a small modification, should work with any version.

I was going to update it to handle v6.x when I upgraded, but I have yet to do so.

If you want a look at it, the direct link to it is

http://www.my-ste.demon.co.uk/files/patch.zip

Regards,

David Bolt

```
--
520STE 4Mb RAM. Magic 5.11 & TOS 1.62, |Member of the RC5 Team Acorn
A3010 4Mb RAM. RiscOS 3.11, Cyrix 233  |cracking keys at 2.3Mkeys/sec
32Mb RAM. SuSE Linux 6.3, AMD K6-2/450 |
128Mb RAM. Win98 & SuSE Linux 6.3      |http://www.distributed.net/
```

From 2223373397785079522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45ef9831c47d6430,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-22 22:20:42 PST
From: Karl Ashton <kma54@student.canterbury.ac.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: F030 & HSModem problems
Date: Wed, 23 Aug 2000 17:06:33 +1200
Organization: - 0x29a PRODUCTIONS -
Lines: 23
Message-ID: <39A35BD9.42A4B84F@student.canterbury.ac.nz>
NNTP-Posting-Host: pc86.cosc.canterbury.ac.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (X11; U; SunOS 5.7 i86pc)
X-Accept-Language: en
Path: supernews.google.com!sn-xit-02!supernews.com!ihug.co.nz!news.iprolink.co.nz!canterbury.ac.nz!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:83

Greetings all,

I seem to be experiencing problems with ConNect '97 after installing hsmodem on my Falcon. On startup, ConNect complains with "Your port settings are not available." -- and as a result I can't access the modem.

Without hsmodem ConNect seems happy, but then there is the issue of having an unstable connection at 56k.

Any suggestions on this weirdness?! The problem occurs with MagiC 4 and TOS 4.04 (clean auto folder), starting hsmodem package from either the auto folder or desktop.

Thanks,
Karlos.

```
--
/*                       - 0x29a PRODUCTIONS -
 *          Karl Ashton  <kma54@student.canterbury.ac.nz>
 *  . ATARI Falcon030 14Meg . NEC3d . STE 4Meg . LINK '97 . LYNX .
 */


From 2759200944645983166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45ef9831c47d6430
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: F030 & HSModem problems
Date: 2000/08/23
Message-ID: <967028596-072747AEicMi@cwcom.net>#1/1
X-Deja-AN: 661491914
Content-transfer-encoding: 8bit
References: <39A35BD9.42A4B84F@student.canterbury.ac.nz>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 967028792 195.44.210.139 (Wed, 23 Aug 2000 12:06:32 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 23 Aug 2000 12:06:32 BST
Newsgroups: comp.sys.atari.st.tech

From: Karl Ashton <kma54@student.canterbury.ac.nz>
Date: Wed, 23 Aug 2000 17:06:33 +1200

>I seem to be experiencing problems with ConNect '97 after installing
>hsmodem on my Falcon. On startup, ConNect complains with "Your port
>settings are not available." -- and as a result I can't access the
>modem.

Check that drvin.prg and scc.prg are in that order in your Auto folder, and
near or at the end (but before any internet stack software you might have).

Connect 97 is a beta so you might be better dropping back to 95, although I
don't think that that is the cause of your problem.
--
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm




From -1780409204878904186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a831c7e67f0516bf
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
```

Subject: Re: MagiCMac and aliases
Date: 2000/08/23
Message-ID: <8o0q1g$lvv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 661562110
References: <17052_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Http-Proxy: 1.0 x53.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Aug 23 15:19:37 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.74 [en] (Win98; U)

After upgrading to Sys 8.*, I have the same problems with MagiC Mac as
well as Mac "alias" icons. Went back to the original file, launched it,
and it seemed to work ok. Some of the apps had lost their preferences
however. New fangled stuff..... I've noticed problems with MagiC Mac,
Netscape, Graphics Converter, Fetch....

In article <17052_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>,
  mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it wrote:
> What happens to symbolic links in MagiCMAc ? I've seen all works as on
normal
> MagiC when the partition is Atari-formatted, but I have problems when
the
> partition is HFS, links seems not to work, and copying files and links
gives
> unexpected results, can anybody help please ??
>
> Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it
> --
> Ti sento, bellissima statua sommersa.... mi ami o nooooo ?
>
> --
>
> Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3377004195638512653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,15c53418f1f54452,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,15c53418f1f54452,start
X-Google-Attributes: gid109a67,public
From: Joe Grand <jgrand@mindspring.com>
Subject: For trade: Atari 1040STe
Date: 2000/08/23
Message-ID: <39A49733.6D71C3C@mindspring.com>#1/1

X-Deja-AN: 661803589
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Accept-Language: en
X-Server-Date: 24 Aug 2000 03:26:57 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi all-

I have an Atari STe and possibly an SM124 monochrome monitor I'd be willing to trade for an SC1224 color monitor or software lot (among other things!)

The STe is missing all the screws and doesn't have the original internal floppy drive (the original drive is gone and someone attempted to put a PC drive in its place, I believe). The system works, however, but it could also be used for parts. :) The monitor also works, but has a few stickers on it.

If anyone is interested, please respond to jgrand@mindspring.com and I can give you more details. I have one 1040ST that I am trying to build up into a useful system (which requires software, etc.) so if you have anything good to trade, let me know!

Thanks!

Joe
jgrand@mindspring.com

From -7162464990004917032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45ef9831c47d6430
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: F030 & HSModem problems
Date: 2000/08/23
Message-ID: <967142814-183324AEicMi@bun.com>#1/1
X-Deja-AN: 662060322
Content-transfer-encoding: 8bit
References: <39A35BD9.42A4B84F@student.canterbury.ac.nz>
X-Original-NNTP-Posting-Host: ppp-1-98.cvx4.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 24 Aug 2000 19:47:53 GMT, news2.cluster1.telinco.net
X-Original-Trace: 24 Aug 2000 19:47:52 +0100, ppp-1-98.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Karl

```
>I seem to be experiencing problems with ConNect '97 after installing
>hsmodem on my Falcon. On startup, ConNect complains with "Your port
>settings are not available." -- and as a result I can't access the
>modem.

You dont say what parts of HS-Modem you have installed?. Make sure that DRVIN.PRG
runs before its companion, and that both prg's are at the end of the AUTO folder.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -3579624993764050690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,852ce294bc65ad43,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-23 17:37:48 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newspeer.monmouth.com!
colt.net!easynet-quince!easynet.net!news-hub.cableinet.net!
news1.cableinet.net.POSTED!not-for-mail
From: cadebussy@hotmail.com (zoots news)
Newsgroups: comp.sys.atari.st.tech
Subject: req   HDdriver
Message-ID: <39a66ded.3858039@news.cableinet.co.uk>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
Date: Thu, 24 Aug 2000 00:37:43 GMT
NNTP-Posting-Host: 194.117.144.138
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news1.cableinet.net 967077463 194.117.144.138 (Thu, 24 Aug 2000 01:37:43
BST)
NNTP-Posting-Date: Thu, 24 Aug 2000 01:37:43 BST
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
Xref: supernews.google.com comp.sys.atari.st.tech:86

Has anyone got a full version of HDdriver that i could have please...I
need to move a load of files from the Atari to my PC...


From -3039713858089863723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,852ce294bc65ad43
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-23 22:52:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!ihug.co.nz!nntp.flash.net!fu-
```

berlin.de!uni-berlin.de!u-112.karlsruhe.ipdial.viaginterkom.DE!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: req   HDdriver
Date: Thu, 24 Aug 2000 07:52:44 +0200
Organization: Object Oriented Concepts GmbH
Lines: 22
Message-ID: <39A4B82C.482BBCCD@ooc.de>
References: <39a66ded.3858039@news.cableinet.co.uk>
NNTP-Posting-Host: u-112.karlsruhe.ipdial.viaginterkom.de (62.180.19.112)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 967096364 10148356 62.180.19.112 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0-test5 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:88

zoots news wrote:

> Has anyone got a full version of HDdriver that i could have please...I
> need to move a load of files from the Atari to my PC...

HDDRIVER is commercial software, i. e. you have to pay for it. Please refer to http:/home.nikocity.de/nogfradelt/hddriver_english.html for more information.

Note that I will stop the development of software for the Atari when I find that more and more users are using illegal copies. There are only a few Atari users left anyway, so you ask yourself whether writing software for the Atari instead of another platform is not a waste of time. Writing software only in order for this software to be illegally copied definitely is a waste of time. So if you're interested in being able to get up-to-date software for your machine any longer, don't ask for or use illegal copies.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html

From -1970737188043400539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a831c7e67f0516bf
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: MagiCMac and aliases
Date: 2000/08/24
Message-ID: <17071_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 661891918
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development

Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 23 Aug 00 magicmac@my-deja.com (2:333/608.1)
scrisse al povero All :
 m> After upgrading to Sys 8.*, I have the same problems with MagiC Mac as
 m> well as Mac "alias" icons. Went back to the original file, launched it,
 m> and it seemed to work ok. Some of the apps had lost their preferences
 m> however. New fangled stuff..... I've noticed problems with MagiC Mac,
 m> Netscape, Graphics Converter, Fetch....

So would you suggest to stay with Sys 7.5.5, or is it just a matter of
reconfiguring some apps and then it will go right ?

What may be Sys 8 better for, expecially on my old Quadra 800 always running
MagiCMac ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -1393992027683842921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,852ce294bc65ad43
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: req   HDdriver
Date: 2000/08/24
Message-ID: <txtx9UARkYp5EwTL@steverosie.demon.co.uk>#1/1
X-Deja-AN: 662103291
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39a66ded.3858039@news.cableinet.co.uk> <39A4B82C.482BBCCD@ooc.de>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 967150078 nnrp-01:1095 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39A4B82C.482BBCCD@ooc.de>, Uwe Seimet <us@ooc.de> writes
>zoots news wrote:
>
>> Has anyone got a full version of HDdriver that i could have please...I
>> need to move a load of files from the Atari to my PC...

>
>HDDRIVER is commercial software, i. e. you have to pay for it. Please
>refer to http:/home.nikocity.de/nogfradelt/hddriver_english.html for
>more information.
>
>Note that I will stop the development of software for the Atari when I
>find that more and more users are using illegal copies. There are only a
>few Atari users left anyway, so you ask yourself whether writing
>software for the Atari instead of another platform is not a waste of
>time. Writing software only in order for this software to be illegally
>copied definitely is a waste of time. So if you're interested in being
>able to get up-to-date software for your machine any longer, don't ask
>for or use illegal copies.
>

I have to agree, we ought to really support software authors that continue to support the Atari/TOS scene, without them we would be having a hard time.

Equivalent software on PC's would cost a damn sight more than what you pay on this format.

If you've got copied, pirated, software and USE it regularly BUY the legit copy. Without financial incentives GOOD quality software, not the ones that are thrown together using crude BASIC compiled programming, this type of software and support WILL disappear.

50% of all software I use are from naughty copies, but I then buy the full item. It's amazing what software I come across on 'blank disks' and I find I can't do without, and what's more you usually get a manual which you can thumb through, and some with diagrams!, rather that inaccurate test files etc...

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -1302167612702106900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda,start
X-Google-Attributes: gid109a67,public
From: cadebussy@hotmail.com (zoots news)
Subject: Re asking for pirate software.
Date: 2000/08/24
Message-ID: <39a590c7.38369291@news.cableinet.co.uk>#1/1
X-Deja-AN: 662118042
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news1.cableinet.net 967152641 194.117.144.168 (Thu, 24 Aug 2000 22:30:41 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Aug 2000 22:30:41 BST
Newsgroups: comp.sys.atari.st.tech

For all of those kind people accusijg me of asking for pirated or illegal software....and saying that I should support programmers and the like....let me say..I did not ask for any illegal or pirate software..I just ask for a chance to try software to see if it will do as it claims or not. I do use legal software...(I even have a full dongled copy of both Cubase and a seperate dongle for my Cubase Score.)....I have been happily using the correct software as supplied by the manufacturers with my ICD Link2...but they say in the manual that it will recognise Syquest cartridges formatted on a PC.....this is blatantly NOT true....it will not.
HDdriver claims the same facility..most of the companies in UK who sell Atari software and repair Atari seem to say to me that HDdriver is also not capable of thie function that I require. I have tried the demo version of HDdriver this certainly does NOT support PC formatted cartridges.
All that I asked was....does anyone have a full version that I could try to see if their claim that it will allow Atari to read both Atari and PC formats is valid.
If all software was as bug free and as efficient and good as the programmers and companies claim, I am sure that there would be many more people buying and using the full commercial products.

From -1403871186581000424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Re asking for pirate software.
Date: 2000/08/24
Message-ID: <8o44cc$49k$1@snipp.uninett.no>#1/1
X-Deja-AN: 662119301
References: <39a590c7.38369291@news.cableinet.co.uk>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 967152844 4404 129.241.210.70 (24 Aug 2000 21:34:04 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

zoots news <cadebussy@hotmail.com> wrote:
> demo version of HDdriver this certainly does NOT support PC formatted
> cartridges.

Of course it doesn't, unless you use MiNT or MagiC too. But HD-Driver lets

you *partition* the disks so they can be used both on a PC and with TOS
(and ofcourse MiNT and MagiC). It works, I use it myself all the time.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From -7218595794849132156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: cadebussy@hotmail.com (zoots news)
Subject: Re: Re asking for pirate software.
Date: 2000/08/24
Message-ID: <39a696f6.39952209@news.cableinet.co.uk>#1/1
X-Deja-AN: 662124632
Content-Transfer-Encoding: 7bit
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news1.cableinet.net 967153846 194.117.144.168 (Thu, 24 Aug 2000 22:50:46
BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Aug 2000 22:50:46 BST
Newsgroups: comp.sys.atari.st.tech

On 24 Aug 2000 21:34:04 GMT, Jo Even Skarstein <joska@nvg.ntnu.no>
wrote:

>zoots news <cadebussy@hotmail.com> wrote:
>> demo version of HDdriver this certainly does NOT support PC formatted
>> cartridges.
>
>Of course it doesn't, unless you use MiNT or MagiC too. But HD-Driver lets
>you *partition* the disks so they can be used both on a PC and with TOS
>(and ofcourse MiNT and MagiC). It works, I use it myself all the time.

OK...so now we get some of the truth...I do not use Mint or Magic or
anything else...I just use a basic STe with 4Mb. I only use it for
Cubase...nothing else..I do use a Syquest Ezflyer (SCSI) rather than a
static hard disk for data storage.
I wish to find a simple way to be able to take the Syquest and connect
to my PC .... and then for the PC to be able to read the
cartridge which I have been using to store my hundreds of Cubase files
on and I can then save them to a hard disk on my PC as extra safety
back-up.
Now......question...do I need another system such as ..Mint, Magic or

whatever these are to be able to use the HDdriver sofware.???.. or can
I just use the HDdriver software instead of my ICD software and be
able to do the things that I require.?

```
From 6374511444411581128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-24 22:35:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!ihug.co.nz!nntp.flash.net!fu-
berlin.de!uni-berlin.de!u-230.karlsruhe.ipdial.viaginterkom.DE!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re asking for pirate software.
Date: Fri, 25 Aug 2000 07:35:21 +0200
Organization: Object Oriented Concepts GmbH
Lines: 39
Message-ID: <39A60599.5400DFB8@ooc.de>
References: <39a590c7.38369291@news.cableinet.co.uk>
NNTP-Posting-Host: u-230.karlsruhe.ipdial.viaginterkom.de (62.180.21.230)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 967181720 10389651 62.180.21.230 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0-test5 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:95
```

zoots news wrote:

> HDdriver claims the same facility..most of the companies in UK who
> sell Atari software and repair Atari seem to say to me that HDdriver
> is also not capable of thie function that I require. I have tried the
> demo version of HDdriver this certainly does NOT support PC formatted
> cartridges.

It definitely does but MagiC or MiNT is required for this. These
requirements are also mentioned in the demo version's README and/or my
web pages. Regarding the use of PC compatible media without additional
software like MiNT or MagiC: This is only possible with the full
version.

> All that I asked was....does anyone have a full version that I could
> try to see if their claim that it will allow Atari to read both Atari
> and PC formats is valid.

Why don't you ask in this group whether the features claimed for
HDDRIVER actually work? Or don't you trust in the Atari community
telling you the truth?

> If all software was as bug free and as efficient and good as the

> programmers and companies claim, I am sure that there would be many
> more people buying and using the full commercial products.

That's not correct at all but I don't want to go into detail here. Experience shows that you can't argue with people using illegal software. Either what you say is correct, i. e. you're willing to buy a piece of software if it works, then it will be sufficient for you to ask other users about their experiences with this software before buying it. Or you are not interested in paying for the software you use at all. In this case any discussion is useless and you may be proud of being one of those responsible for an even faster decline of the Atari market :-(.

--

Dr. Uwe Seimet   mailto:us@ooc.de
http://home.nikocity.de/nogfradelt/index.html

From -6069733817824706158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-24 22:40:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!ihug.co.nz!nntp.flash.net!fu-berlin.de!uni-berlin.de!u-230.karlsruhe.ipdial.viaginterkom.DE!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re asking for pirate software.
Date: Fri, 25 Aug 2000 07:40:28 +0200
Organization: Object Oriented Concepts GmbH
Lines: 28
Message-ID: <39A606CC.6A60ED39@ooc.de>
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
NNTP-Posting-Host: u-230.karlsruhe.ipdial.viaginterkom.de (62.180.21.230)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 967182027 9994884 62.180.21.230 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0-test5 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:96

zoots news wrote:

> Now......question...do I need another system such as ..Mint, Magic or
> whatever these are to be able to use the HDdriver sofware.???.. or can
> I just use the HDdriver software instead of my ICD software and be
> able to do the things that I require.?

There are two ways you can handle your problem with HDDRIVER:

1. Using DOS compatible media, i. e. media either created with a PC or

created with HDDRIVER on the Atari. (HDDRIVER and its tools support the creation of DOS/Windows compatible media on the Atari. That's easier than using the PC for creating these media :-) But: For DOS compatible media MagiC or MiNT is required since TOS won't handle these media, regardless of the hard disk driver being used.
2. Using media that are *at the same time* DOS/Windows and TOS compatible. With HDDRIVER you can partition your hard disk drive or cartridge with a single partition that is *at the same time* DOS and TOS compatible. No additional software (i. e. no MagiC or MiNT) is required to use these partitions and you also don't need any additional software for the PC. So all you need is HDDRIVER, create a TOS/DOS/Windows compatible partition and then you can start immediately with using this partition with TOS or DOS/Windows.

```
--
-------------------------------------------------
  Dr. Uwe Seimet               mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html
```

```
From 6482163180977000480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Re asking for pirate software.
Date: 2000/08/25
Message-ID: <H9M7uUAWOkp5EwXO@steverosie.demon.co.uk>#1/1
X-Deja-AN: 662301869
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39a590c7.38369291@news.cableinet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 967197633 nnrp-09:14481 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In article <39a590c7.38369291@news.cableinet.co.uk>, zoots news <cadebussy@hotmail.com> writes

>HDdriver claims the same facility..most of the companies in UK who
>sell Atari software and repair Atari seem to say to me that HDdriver
>is also not capable of thie function that I require. I have tried the
>demo version of HDdriver this certainly does NOT support PC formatted
>cartridges.

Hi

HD Driver does the job and does it well:) I use it to transfer files from my ST's and Falcon to the pc via a SCSI card.

I have used it with SyQuest EZ135 carts, hard drives, MO Optical disks (640meg, although you only can use 512meg).

All this under standard TOS!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -2110122879955143770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Re asking for pirate software.
Date: 2000/08/25
Message-ID: <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 662401728
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.38 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Uwe Seimet <us@ooc.de> wrote:

> 1. Using DOS compatible media, i. e. media either created with a PC or
> created with HDDRIVER on the Atari. (HDDRIVER and its tools support the
> creation of DOS/Windows compatible media on the Atari. That's easier
> than using the PC for creating these media :-) But: For DOS compatible
> media MagiC or MiNT is required since TOS won't handle these media,
> regardless of the hard disk driver being used.

Don't forget Big-DOS here - using it allows you to access such partitions under plain TOS as well.

Ciao

Thomas

```
--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/
```

From 7741428513735723476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-25 22:51:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
u-154.karlsruhe.ipdial.viaginterkom.DE!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re asking for pirate software.
Date: Sat, 26 Aug 2000 07:51:30 +0200
Organization: Object Oriented Concepts GmbH
Lines: 16
Message-ID: <39A75AE2.44D6E17F@ooc.de>
References: <39a590c7.38369291@news.cableinet.co.uk>
<H9M7uUAWOkp5EwXO@steverosie.demon.co.uk>
NNTP-Posting-Host: u-154.karlsruhe.ipdial.viaginterkom.de (62.180.10.154)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 967269086 9998548 62.180.10.154 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0-test5 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:99

Steve Stupple wrote:

> I have used it with SyQuest EZ135 carts, hard drives, MO Optical disks
> (640meg, although you only can use 512meg).

I'd like to add that this limitation is not imposed by HDDRIVER or the drives but by the version of TOS you're using. For TOS 2.0x/3.0x the maximum partition size is 512 MByte, for TOS 4.0x it's 1 GByte. So if you were running TOS 4.0x would be able to create a partition on your MO drive's cartridge that would have a size of the full capacity of the cartridge.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html

From -9112986801605759871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-25 22:52:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!newscore.gigabell.net!fu-berlin.de!uni-berlin.de!
u-154.karlsruhe.ipdial.viaginterkom.DE!not-for-mail

From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re asking for pirate software.
Date: Sat, 26 Aug 2000 07:52:42 +0200
Organization: Object Oriented Concepts GmbH
Lines: 13
Message-ID: <39A75B2A.1E8D9CAE@ooc.de>
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
NNTP-Posting-Host: u-154.karlsruhe.ipdial.viaginterkom.de (62.180.10.154)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 967269158 9998548 62.180.10.154 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0-test5 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:100

Thomas Binder wrote:

> Don't forget Big-DOS here - using it allows you to access such
> partitions under plain TOS as well.

I ususally don't mention Big-DOS anymore since there are quite a lot of
users where it doesn't work reliably. Especially on the Falcon Big-DOS
has bugs.

```
--
-------------------------------------------------
  Dr. Uwe Seimet               mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html
```

From -630264610584160590
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Re asking for pirate software.
Date: 2000/08/26
Message-ID: <Pine.MNT.4.10.10008261414190.78-100000@rakas>#1/1
X-Deja-AN: 662687099
Content-Transfer-Encoding: 8BIT
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: Freenet Finland
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 2000-8-26, Uwe Seimet <us@ooc.de> wrote:

> I ususally don't mention Big-DOS anymore since there are
> quite a lot of users where it doesn't work reliably.
> Especially on the Falcon Big-DOS has bugs.

Can we agree that the Falcon itself is a really buggy machine?

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From 7747720005681396720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Re asking for pirate software.
Date: 2000/08/26
Message-ID: <zVL2UJAJ98p5Ewza@steverosie.demon.co.uk>#1/1
X-Deja-AN: 662722637
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39a590c7.38369291@news.cableinet.co.uk>
<H9M7uUAWOkp5EwXO@steverosie.demon.co.uk> <39A75AE2.44D6E17F@ooc.de>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 967298944 nnrp-10:14044 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39A75AE2.44D6E17F@ooc.de>, Uwe Seimet <us@ooc.de> writes
>I'd like to add that this limitation is not imposed by HDDRIVER or the
>drives but by the version of TOS you're using. For TOS 2.0x/3.0x the
>maximum partition size is 512 MByte, for TOS 4.0x it's 1 GByte. So if
>you were running TOS 4.0x would be able to create a partition on your MO
>drive's cartridge that would have a size of the full capacity of the
>cartridge.

Thanks:0 that's very nice to know. When I've got the Atari's unboxed and
my desk sorted out I'll give it a go:)

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 1467750270477836325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Re asking for pirate software.
Date: 2000/08/26
Message-ID: <967316716-63133AEicMi@bun.com>#1/1
X-Deja-AN: 663072336
Content-transfer-encoding: 8bit
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
X-Original-NNTP-Posting-Host: ppp-1-232.cvx4.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 27 Aug 2000 11:10:07 GMT, news2.cluster1.telinco.net
X-Original-Trace: 26 Aug 2000 20:07:01 +0100, ppp-1-232.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Martin

>> Especially on the Falcon Big-DOS has bugs.

>Can we agree that the Falcon itself is a really buggy machine?

The basic Falcon is a piece of shitte, only with the CT2 is it seriously stable.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3433104468806734230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "John Whalley" <john_whalley@hotmail.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/26
Message-ID: <8oc7j6$94k$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 663272463
References: <CTdj5.13231$r4.6766@news.indigo.ie> <8mln0g$4sc$1@news.comnet.co.nz>
<8msop4$4c0$1@news8.svr.pol.co.uk> <8nlsp1$1q8e$1@news.comnet.co.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: abuse@theplanet.net

```
X-Trace: news5.svr.pol.co.uk 967418278 9364 62.136.0.92 (27 Aug 2000 23:17:58 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Aug 2000 23:17:58 GMT
Newsgroups: comp.sys.atari.st.tech
```

"G Swaine" <g.swaine@the.gluepot.com> wrote in message
news:8nlsp1$1q8e$1@news.comnet.co.nz...

> "John Whalley" <john_whalley@hotmail.com> wrote ...
> (Sorry I've taken so long to reply - I've been to-ing and fro-ing
> between a few different tasks [embedded firmware programming, tweaking
> my Atari DLL manager, celebrating a major birthday, and so forth])

Likewise - been on holiday!

> AFAICR, the Y2K problem I had was more related to files being
> incorrectly date-stamped, and dates being wrongly displayed/sorted on
> the desktop (both the supplied TOS 3.05 desktop, and the MultiTOS
> desktops under AES 4.0 and AES 4.1, and within AES 4.1 when it was
> single-tasked [ie without running it from within MiNT])

[...]

> From having a quick look at the patch I wrote, it was a simple
> AUTO-folder TSR which intercepted the OS time functions and emulated
> what they were supposed to do (ie either return the current click
> settings, or to reprogram the onboard clock chip). That seemed to fix
> the problem for me.

Not being a programmer, I'm a little unclear about what you mean, but it
sounds similar to the problem outlined by Clive Williams
(http://www.bygjohn.co.uk/atari/y2ktxt.html). Could you confirm that
we're in similar territory here? If so then it looks like there are
problems with all TOSes up to 3. 4 seems to be OK.

> However, as I was having a few problems with my TT and monitor around
> the same time, I took it with me when I went to see Brian and Mario
> Becroft, and they managed to fix the problems I was having

hardware-wise

> with my TT/monitor. They also wired up a new clock battery for me.

Glad you managed to get that fixed.

TTFN
John

--
If replying by mail use john at bygjohn dot co dot uk
The mail address in the header is valid but mail is deleted from it
http://www.bygjohn.co.uk/
Atari information: http://bygjohn.atari.org (y2k info and MagiC docs)

From 8829097589630662054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be377b6de24a0fa6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-26 21:14:55 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsengine.sol.net!newspump.sol.net!news.execpc.com!
newspeer.sol.net!cpk-news-hub1.bbnplanet.com!lsanca1-snf1!news.gtei.net!
newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread03.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Dylan O'Brien" <dsobrien@earthlink.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Cubase Audio Falcon Problems
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LA0q5.23$p5.600@newsread03.prod.itd.earthlink.net>
Date: Sun, 27 Aug 2000 04:14:35 GMT
NNTP-Posting-Host: 216.249.74.37
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread03.prod.itd.earthlink.net 967349675 216.249.74.37 (Sat, 26 Aug
2000 21:14:35 PDT)
NNTP-Posting-Date: Sat, 26 Aug 2000 21:14:35 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: supernews.google.com comp.sys.atari.st.tech:103

I just got a (legal with key) copy of CAF 2.06 for my Falcon. Cubase just
bombs on me everytime. It will run for a little while, then bombs away.
Does anyone have any suggestions??? I have 14 megs of ram, scsi drive for
audio and the Falcon Digital Interface.

Thanks,

Dylan

From -711317547069367082
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Re asking for pirate software.
Date: 2000/08/27
Message-ID: <Pine.MNT.4.10.10008271351150.70-100000@rakas>#1/1
X-Deja-AN: 663080866
Content-Transfer-Encoding: 8BIT

References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
<967316716-63133AEicMi@bun.com>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: Freenet Finland
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> >Can we agree that the Falcon itself is a really buggy machine?
>
> The basic Falcon is a piece of shitte, only with the CT2 is
> it seriously stable.

I'm sure all those people who had their 68030 removed by Rodolphe
will be happy to hear about this. As Kellis, for instance.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From -3442323086705597063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be377b6de24a0fa6
X-Google-Attributes: gid109a67,public
From: xmusic@my-deja.com
Subject: Re: Cubase Audio Falcon Problems
Date: 2000/08/27
Message-ID: <8oau9j$2ah$1@nnrp1.deja.com>#1/1
X-Deja-AN: 663084309
References: <LA0q5.23$p5.600@newsread03.prod.itd.earthlink.net>
X-Http-Proxy: 1.0 x58.deja.com:80 (Squid/1.1.22) for client 212.120.198.113
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Aug 27 11:33:07 2000 GMT
X-MyDeja-Info: XMYDJUIDxmusic
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win95; I)

In article <LA0q5.23$p5.600@newsread03.prod.itd.earthlink.net>,
  "Dylan O'Brien" <dsobrien@earthlink.net> wrote:
> I just got a (legal with key) copy of CAF 2.06 for my Falcon. Cubase
just
> bombs on me everytime. It will run for a little while, then bombs
away.
> Does anyone have any suggestions??? I have 14 megs of ram, scsi
drive for
> audio and the Falcon Digital Interface.
>

> Thanks,
>
> Dylan
>
> Could be the key ! Check if it fits well ,the contacts are
alright and good inserted!Change the position of the Cubase
folder on the HD,defrag or make a "Bad sector"test.
Tony,Greece

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1495407955021358509
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Re asking for pirate software.
Date: 2000/08/27
Message-ID: <39a91d23$0$18632@news.zetnet.co.uk>#1/1
X-Deja-AN: 663113201
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.1000826141419
X-Trace: news.zetnet.co.uk 967384355 18632 194.247.44.66
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

I have to agree on this point, one of my supposedly identical Falcon motherboards is sooo different in it's behaviour you wouldn't believe they were the same machine.....

HD-Driver is one of the best bits of Atari software ever created, I can't believe I went so long without it....my machines are prolly going to grow an LS-120 drive each soon, I trust HD-Driver to get them working...

chrisc

On 26 Aug 2000 14:14:47 , =?ISO-8859-1?Q?Martin-=C9ric_Racine?= wrote:
>On 2000-8-26, Uwe Seimet <us@ooc.de> wrote:
>
>> I ususally don't mention Big-DOS anymore since there are
>> quite a lot of users where it doesn't work reliably.
>> Especially on the Falcon Big-DOS has bugs.
>
>Can we agree that the Falcon itself is a really buggy machine?
>

```
>--
>Martin-�ric Racine  http://funkyware.atari.org/  Atari TT030 FAQ
>Lappeenranta, Finland.  Surfing on a Intel/Microsoft-free GEM OS
>
>.
```

```
From 5573846673038797917
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Re asking for pirate software.
Date: 2000/08/27
Message-ID: <39A963EA.6EFCD213@ooc.de>#1/1
X-Deja-AN: 663197302
Content-Transfer-Encoding: 8bit
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 967402468 10901314 62.180.18.131 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Martin-�ric Racine wrote:

> On 2000-8-26, Uwe Seimet <us@ooc.de> wrote:
>
> > I ususally don't mention Big-DOS anymore since there are
> > quite a lot of users where it doesn't work reliably.
> > Especially on the Falcon Big-DOS has bugs.
>
> Can we agree that the Falcon itself is a really buggy machine?

At least as far as SCSI/DMA is concerned, yes. But this has nothing to do with the Big-DOS issue. Big-DOS simply doesn't work very well with TOS 4.0x. But this actually doesn't matter too much since MiNT and MagiC are superior to Big-DOS anyway.

```
--
-------------------------------------------------
  Dr. Uwe Seimet               mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html
```

```
From 8819487933409459147
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Re asking for pirate software.
Date: 2000/08/27
Message-ID: <39A96432.C1D1D8C2@ooc.de>#1/1
X-Deja-AN: 663197606
Content-Transfer-Encoding: 7bit
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
<967316716-63133AEicMi@bun.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 967402541 10901314 62.180.18.131 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

> The basic Falcon is a piece of shitte, only with the CT2 is it seriously stable.

The feedback I saw from users with a CT2 results in the opposite
impression.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html

From -2358572006595538626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8109105530bd31f6,start
X-Google-Attributes: gid109a67,public
From: steeltoe@kickass.com
Subject: Falcon or TT for LinuxM68k ?
Date: 2000/08/27
Message-ID: <8oc3p1$edu$0@198.69.29.144>#1/1
X-Deja-AN: 663254315
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset="us-ascii"
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Recent statements here about the Falcon being
'buggy' have gotten me wondering which machine
would be better for Linux (Debian) m68k. The
Falcon is an early 4.01 TOS with a max of 14mb.
The TT has only the ST ram plus 8mb? Both

machines DO have FPU chips. Can I get any
serious RAM for these machines today? Video is
not that important as I just want to use Lynx. An
old slow scsi cdrom drive is available.

Vacuo

~~~~~~
~~~~
Hear Timtron live on 7415 khz worldwide shortwave.
Tron power!

From -3180238591274517151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-27 18:37:02 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newsfeed.direct.ca!
look.ca!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!
nsw.nnrp.telstra.net!news.syd.connect.com.au!news.mel.connect.com.au!not-for-mail
From: "Mark Bedingfield" <mark@baypc.com.au>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Re asking for pirate software.
Date: Mon, 28 Aug 2000 11:40:35 +1000
Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 24
Message-ID: <8ocfnn$ja6$1@perki.connect.com.au>
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
<967316716-63133AEicMi@bun.com>
NNTP-Posting-Host: 202.174.228.62
X-Trace: perki.connect.com.au 967426615 19782 202.174.228.62 (28 Aug 2000 01:36:55
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 28 Aug 2000 01:36:55 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: supernews.google.com comp.sys.atari.st.tech:112

I'm splitting my side's in laughter.............NOT.

Mark Bedingfield :-)

Steve Sweet <stevesweet@bun.com> wrote in message
news:967316716-63133AEicMi@bun.com...
> Hi Martin
>
> >> Especially on the Falcon Big-DOS has bugs.
>
> >Can we agree that the Falcon itself is a really buggy machine?
>
> The basic Falcon is a piece of shitte, only with the CT2 is it seriously
stable.
>
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>

From -3424905798263044599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45ef9831c47d6430
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-27 22:21:21 PST
From: Karl Ashton <kma54@student.canterbury.ac.nz>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: F030 & HSModem problems
Date: Mon, 28 Aug 2000 17:08:51 +1200
Organization: - 0x29a PRODUCTIONS -
Lines: 17
Message-ID: <39A9F3E3.15CE18B0@student.canterbury.ac.nz>
References: <39A35BD9.42A4B84F@student.canterbury.ac.nz>
NNTP-Posting-Host: pc87.cosc.canterbury.ac.nz
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (X11; U; SunOS 5.7 i86pc)
X-Accept-Language: en
Path: supernews.google.com!sn-xit-02!supernews.com!ihug.co.nz!news.iprolink.co.nz!
canterbury.ac.nz!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:113

Greetings,

Ok, thanks guys. The problem was that I after launching drvin.prg, both
scc.prg and mfd_falc.prg (forgotten its spelling) run afterwards, and as
pointed out, only drvin.prg & scc.prg are needed.

So downloading files at 56k is nice 'n' stable now.

Thanks,

Karlos.

```
--
/*                     - 0x29a PRODUCTIONS -
 *          Karl Ashton  <kma54@student.canterbury.ac.nz>
 *  . ATARI Falcon030 14Meg . NEC3d . STE 4Meg . LINK '97 . LYNX .
 */
```

From -6174835019119156253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8109105530bd31f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-27 22:48:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!ihug.co.nz!nntp.flash.net!fu-berlin.de!uni-berlin.de!u-81.karlsruhe.ipdial.viaginterkom.DE!not-for-mail
From: Uwe Seimet <us@ooc.de>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Falcon or TT for LinuxM68k ?
Date: Mon, 28 Aug 2000 07:48:34 +0200
Organization: Object Oriented Concepts GmbH
Lines: 20
Message-ID: <39A9FD32.3D4DB2E3@ooc.de>
References: <8oc3p1$edu$0@198.69.29.144>
NNTP-Posting-Host: u-81.karlsruhe.ipdial.viaginterkom.de (62.180.10.81)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 967441708 11025446 62.180.10.81 (16 [27442])
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.4.0-test5 i686)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:114

steeltoe@kickass.com wrote:
>
> Recent statements here about the Falcon being
> 'buggy' have gotten me wondering which machine
> would be better for Linux (Debian) m68k. The
> Falcon is an early 4.01 TOS with a max of 14mb.
> The TT has only the ST ram plus 8mb?   Both
> machines DO have FPU chips. Can I get any
> serious RAM for these machines today? Video is
> not that important as I just want to use Lynx. An
> old slow scsi cdrom drive is available.

Actually both machines are too slow to really have fun with Linux. Put
some more RAM in the TT, e. g. 64 MB Fast RAM, and you can at least do
some work with Linux.

```
--
-------------------------------------------------
  Dr. Uwe Seimet               mailto:us@ooc.de
  http://home.nikocity.de/nogfradelt/index.html
```

From 5575282184785561467
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8109105530bd31f6
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Falcon or TT for LinuxM68k ?
Date: 2000/08/28
Message-ID: <Pine.MNT.4.10.10008281037010.70-100000@rakas>#1/1
X-Deja-AN: 663381602
Content-Transfer-Encoding: 8BIT
References: <8oc3p1$edu$0@198.69.29.144>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: Freenet Finland
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 2000-8-27, steeltoe@kickass.com <steeltoe@kickass.com> wrote:

> Recent statements here about the Falcon being 'buggy' have
> gotten me wondering which machine would be better for Linux
> (Debian) m68k.

Intel or Alpha -based machines are best.

> Video is not that important as I just want to use Lynx.

Then use MiNT with its port of Lynx, on Atari.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From -1268798779580542679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8109105530bd31f6
X-Google-Attributes: gid109a67,public
From: kerstin.hoef-emden@uni-koeln.de
Subject: Re: Falcon or TT for LinuxM68k ?
Date: 2000/08/28
Message-ID: <8od8g0$hu3$1@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 663392971
References: <8oc3p1$edu$0@198.69.29.144> <39A9FD32.3D4DB2E3@ooc.de>
X-Complaints-To: newsmgr@rrz.uni-koeln.de
X-Trace: news.rrz.Uni-Koeln.DE 967451968 18371 134.95.19.27 (28 Aug 2000 08:39:28 GMT)
Organization: Regional Computing Center, University of Cologne
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (SunOS/5.6 (sun4u))

NNTP-Posting-Date: 28 Aug 2000 08:39:28 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

Uwe Seimet <us@ooc.de> wrote:

> steeltoe@kickass.com wrote:
>>
>> Recent statements here about the Falcon being
>> 'buggy' have gotten me wondering which machine
>> would be better for Linux (Debian) m68k. The
>> Falcon is an early 4.01 TOS with a max of 14mb.
>> The TT has only the ST ram plus 8mb?   Both
>> machines DO have FPU chips. Can I get any
>> serious RAM for these machines today? Video is
>> not that important as I just want to use Lynx. An
>> old slow scsi cdrom drive is available.

> Actually both machines are too slow to really have fun with Linux. Put
> some more RAM in the TT, e. g. 64 MB Fast RAM, and you can at least do
> some work with Linux.

I would use the TT. It is a little bit faster than the Falcon. As long as
you work only with the console, Linux is no problem, even with only 12 MB
RAM in total (Linux does not differentiate between the two RAM types). But
you should forget about working with X11 or compiling large stuff. You did
not write, what kind of RAM-chips your TT-RAM-board needs. I did not have
any problems getting 4 MB 30 pin SIMMs for my TT.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From 649525118762436518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "G Swaine" <g.swaine@the.gluepot.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/28
Message-ID: <8odc6j$vud$1@news.comnet.co.nz>#1/1
X-Deja-AN: 663406222
Content-Transfer-Encoding: 7bit
References: <CTdj5.13231$r4.6766@news.indigo.ie> <8mln0g$4sc$1@news.comnet.co.nz>

```
<8msop4$4c0$1@news8.svr.pol.co.uk> <8nlsp1$1q8e$1@news.comnet.co.nz>
<8oc7j6$94k$1@news5.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: usenet@news.comnet.co.nz
X-Trace: news.comnet.co.nz 967455763 32717 131.203.242.108 (28 Aug 2000 09:42:43
GMT)
Organization: The Gluepot
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Date: 28 Aug 2000 09:42:43 GMT
Newsgroups: comp.sys.atari.st.tech
```

"John Whalley" <john_whalley@hotmail.com> wrote ...
> "G Swaine" <g.swaine@the.gluepot.com> wrote ...
> > "John Whalley" <john_whalley@hotmail.com> wrote ...
> > (Sorry I've taken so long to reply - I've been to-ing and fro-ing
> > between a few different tasks [embedded firmware programming,
tweaking
> > my Atari DLL manager, celebrating a major birthday, and so forth])
>
> Likewise - been on holiday!
>
> > AFAICR, the Y2K problem I had was more related to files being
> > incorrectly date-stamped, and dates being wrongly displayed/sorted
on
> > the desktop (both the supplied TOS 3.05 desktop, and the MultiTOS
> > desktops under AES 4.0 and AES 4.1, and within AES 4.1 when it was
> > single-tasked [ie without running it from within MiNT])
>
> [...]
>
> > From having a quick look at the patch I wrote, it was a simple
> > AUTO-folder TSR which intercepted the OS time functions and emulated
> > what they were supposed to do (ie either return the current click
> > settings, or to reprogram the onboard clock chip). That seemed to
fix
> > the problem for me.
>
> Not being a programmer, I'm a little unclear about what you mean, but
it
> sounds similar to the problem outlined by Clive Williams
> (http://www.bygjohn.co.uk/atari/y2ktxt.html). Could you confirm that
> we're in similar territory here? If so then it looks like there are
> problems with all TOSes up to 3. 4 seems to be OK.

Sorry about that - I sometimes forget where I am and start sprouting
confusing jargon when I shouldn't...

I've had a quick look at that web page, and what it discussed seemed
very similar to what I experienced with my TT.

I cannot recall how the XBIOS programmed the hardware clock, (it's almost eight months since I tinkered with that code, and I cannot recall the details) so I'm unable to verify whether the bug described on the web page is the same

The patch I wrote was a simple program (written in assembly language using the Devpac 3.1 assembler) that runs from the AUTO folder when the ST starts. What it does is redirect the XBIOS calls into itself, so that when an XBIOS function is called, it will have to go through my patch first.

Once my patch detects that the XBIOS Gettime/Settime functions are called, it passes control to my replacement functions instead of the XBIOS functions built into TOS.

If the function being called is Gettime(), then it reads the time from the hardware clock within the computer, and formats it appropriately, and returns the result to the program that called it.

If the function being called is Settime(), then it takes the "current time" value that was passed to it, formats it into a form that the computer hardware can understand, and then programs the hardware clock appropriately.

Needless to say, if the function being called is neither Gettime() nor Settime(), it will pass control to whatever application held the XBIOS vector before the patch was loaded.

--

Due to the amount of junkmail I've received in the past, this message has bogus From and ReplyTo names and addresses. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 1430056164378184894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fea73,23c0e91d5e4c8b90,start
X-Google-Attributes: gidfea73,public
X-Google-Thread: 109a67,23c0e91d5e4c8b90,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,23c0e91d5e4c8b90,start
X-Google-Attributes: gid100a3b,public
From: Sid Pacman <erasmus@6502-chip.old.folks.home>
Subject: Atari event on September 9
Date: 2000/08/28
Message-ID: <Pine.GSO.3.96.1000828104330.22234E-100000@shell1>#1/1
X-Deja-AN: 663494532
X-Original-NNTP-Posting-Host: news-incoming.iglou.com

X-Sender: erasmus@shell1
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 28 Aug 2000 10:47:02 -0500, 192.107.41.17
Organization: IgLou Internet Services, Inc.
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,rec.games.video.atari,alt.games.lynx

I've heard the annual sale and swap meeting of the Columbus, Ohio, Atari club will be taking place on Saturday, September 9th. Here are some details I've heard about this event:

Time: 9 am to 3 pm (Eastern Daylight Time)

Place: Oakland Park Community Center, 980 Lenore Street.

Location: Use East North Broadway or Cooke Road exits of I-71, northeast side of Columbus.

Admission: $4 per person. (Maximum $8 per family.)

```
        >>>----------------------------------------------<<<
        >>>  david moeser -- erasmus39 at yahoo dot com  <<<
        >>>             Censornati, Ohio - USA           <<<
        >>>----------------------------------------------<<<
        *           ATARI -- Love it or leave it!          *
```

From -6519160465457205193
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: rsmac@t-online.de (Robert Schaffner)
Subject: Re: Re asking for pirate software.
Date: 2000/08/28
Message-ID: <1eg37em.cxm1fktad9fkN%rsmac@t-online.de>#1/1
X-Deja-AN: 663544983
Content-Transfer-Encoding: 8bit
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
<967316716-63133AEicMi@bun.com> <39A96432.C1D1D8C2@ooc.de>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 967482459 10 655 320023076087-0001 000828 17:07:39
Organization: T-Online
Mime-Version: 1.0

User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

> Steve Sweet wrote:
>
> > The basic Falcon is a piece of shitte, only with the CT2 is it seriously sta
> ble.
>
> The feedback I saw from users with a CT2 results in the opposite
> impression.

Basic Falcon and CT2 Falcon are stable.
"Stable" is a know how question..

"QuickShots" and " i�m not shure it�s correct" won�t run.

Regards, Robert
--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 8734551677789924570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: Re asking for pirate software.
Date: 2000/08/28
Message-ID: <8oe7rc$l84$1@nnrp1.deja.com>#1/1
X-Deja-AN: 663547406
References: <39a590c7.38369291@news.cableinet.co.uk>
<8o44cc$49k$1@snipp.uninett.no> <39a696f6.39952209@news.cableinet.co.uk>
<39A606CC.6A60ED39@ooc.de> <8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de>
<39A75B2A.1E8D9CAE@ooc.de> <Pine.MNT.4.10.10008261414190.78-100000@rakas>
<967316716-63133AEicMi@bun.com>
X-Http-Proxy: 1.0 x70.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Aug 28 17:34:37 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.74 [en] (Win98; U)

That's pretty funny:)

In article <967316716-63133AEicMi@bun.com>,
  Steve Sweet <stevesweet@bun.com> wrote:
> Hi Martin
>

> >> Especially on the Falcon Big-DOS has bugs.
>
> >Can we agree that the Falcon itself is a really buggy machine?
>
> The basic Falcon is a piece of shitte, only with the CT2 is it
seriously stable.
>
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6493243356668094401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee6227621645eda
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Re asking for pirate software.
Date: 2000/08/29
Message-ID: <967587004-112745AEicMi@bun.com>#1/1
X-Deja-AN: 664082485
Content-transfer-encoding: 8bit
References: <39a696f6.39952209@news.cableinet.co.uk> <39A606CC.6A60ED39@ooc.de>
<8o63ne$jpl$1@sun27.hrz.tu-darmstadt.de> <39A75B2A.1E8D9CAE@ooc.de>
<Pine.MNT.4.10.10008261414190.78-100000@rakas> <967316716-63133AEicMi@bun.com>
<39A96432.C1D1D8C2@ooc.de>
X-Original-NNTP-Posting-Host: ppp-1-105.cvx2.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 29 Aug 2000 23:12:02 GMT, news2.cluster1.telinco.net
X-Original-Trace: 29 Aug 2000 23:12:00 +0100, ppp-1-105.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Uwe

>> The basic Falcon is a piece of shitte, only with the CT2 is it seriously
stable.

>The feedback I saw from users with a CT2 results in the opposite impression.

OK, youve got me there 8~) how about asking the users with working CT's, the non-working one's are a different issue, also partly related to the falcon being shitte.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2798764245809656005
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ca70341edf45aaa8,start
X-Google-Attributes: gid109a67,public
From: french-lines@usa.net
Subject: [HELP] PC Speed installation instructions
Date: 2000/08/30
Message-ID: <8oid0g$i46$1@nnrp1.deja.com>#1/1
X-Deja-AN: 664219345
X-Http-Proxy: 1.1 x58.deja.com:80 (Squid/1.1.22) for client 195.6.140.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Aug 30 07:27:25 2000 GMT
X-MyDeja-Info: XMYDJUIDtransatlantic
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95)

Hi,
�
Many years ago, I acquired a "PC-Speed" hardware device from SACK Electronic GmbH, which would plug over the 68000 CPU of an ATARI STe, and give access to DOS� based programs.
�
In fact, I never went on to installing the device, (probably because I didn't want to void the ATARI's warranty), and the box laid in the back of a drawer for many years. Finally, I have decided to give it a go. I have all that is necessary (the board, the software) except the installation leaflet which presumably explains the hardware installation procedure (in particular,� which way round you should install the board). My board is specifically for STe's (square type CPU).
�
So, if anyone has experience with this, and has kept the installation leaflet, I would be very grateful if you could send a copy (either scanned leaflet, or just the instructions).
�
Thanks in advance,
�
Patrick
�
french-lines@usa.net
�

Sent via Deja.com http://www.deja.com/
Before you buy.

From 9201346231279138516
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,b8a4d8d8c631ef44,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b8a4d8d8c631ef44,start
X-Google-Attributes: gid109a67,public
From: "James Aubrey" <Jaubrey@btinternet.com>
Subject: For Sale; HD Driver 7 & ExtenDOS Gold...
Date: 2000/08/30
Message-ID: <8oj81i$o2b$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 664355581
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

ExtenDOS Gold Ver 3.2b & HD Driver 7

I have the above programmes for sale. I brought them at last years Atari show in Staffs. Due to problems that I was never able to solve, I have never installed them so are new in packets complete with serial numbers.

This cost me over �70.00 new so if you are interested, make me a sensible offer.

Many thanks...

James

(AKA _Jimbo_ on IRC and jaubrey@cix.co.uk)

From 3592173371291870801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8109105530bd31f6
X-Google-Attributes: gid109a67,public
From: j.d.coleman@ncl.ac.uk
Subject: Re: Falcon or TT for LinuxM68k ?
Date: 2000/08/30
Message-ID: <8ojqkh$p08$1@ucsnew1.ncl.ac.uk>#1/1
X-Deja-AN: 664475019
Distribution: world
References: <8oc3p1$edu$0@198.69.29.144> <39A9FD32.3D4DB2E3@ooc.de>
<8od8g0$hu3$1@news.rrz.Uni-Koeln.DE>
Organization: Computing Service, University of Newcastle upon Tyne, UK
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (NetBSD/1.4.2A (sparc))
Newsgroups: comp.sys.atari.st.tech

kerstin.hoef-emden@uni-koeln.de wrote:

> I would use the TT. It is a little bit faster than the Falcon. As long as you work only with the console, Linux is no problem, even with only 12 MB RAM in total (Linux does not differentiate between the two RAM types). But you should forget about working with X11 or compiling large stuff. You did not write, what kind of RAM-chips your TT-RAM-board needs. I did not have any problems getting 4 MB 30 pin SIMMs for my TT.

I don't know. I have my TT set up to run X at 1024x768 and run a couple of xterms, lynx and a few other small things. RAM makes a difference though - you'll want 12/14MB or more if you want to run X - I'm using 10M with tvtwm, 2 xterms, xclipboard, xconsole and xclock. Performance isn't too bad really. Mind you compiling a new kernel and userland takes almost a week! One thing to bear in mind is if you want to run X, it would be nice to have a graphics card in the TT and I've no idea where you can get one these days.

J

PS. NetBSD/Atari, 20MB TT RAM, Crazy Dots II, Cabletron SCSI-ether.

--
My other computer also runs NetBSD
http://www.netbsd.org/

From -3608340678782221177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db45def576eafba4,start
X-Google-Attributes: gid109a67,public
From: michael.robillard@the-spa.com (Michael Robillard)
Subject: BUS ERROR
Date: 2000/08/31
Message-ID: <xInr5.552141$MB.8319399@news6.giganews.com>#1/1
X-Deja-AN: 664651763
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-fTQLc79n0L/YQxY14YfyPFOPO4SfyxpTArI5mvu5AOsdH++LTqr6/
BS0sjdtG5N6xmwxT5OnQeQaGru!D9BB35RAcMqxT8QtQDGl6GOryX5f
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Thu, 31 Aug 2000 02:22:05 CDT
Newsgroups: comp.sys.atari.st.tech

I HAVE A C-LAB FALCON WITH 14MB
I run in order the following programs from the auto folder
1.BOXKITE
2.JPEGD
3.DRVIN
4.SCC
5.RSVX
6.TOS2GEM
7.ROMSPEED
8.WINXCOOK
9.WINX

10.MINT (VERSION 1.15.5)

For ACC I have Minsetter 4.0
and I'm using the SERIAL PORT CPX that comes with Sting

I connect using PPPD 2.3.11
I am using gem.sys because I haven't any luck with Oaesis or Xaaes(I did have a little more luck with Oaesis).

Well my problem is when using CAB with ovl 14008 I get the following alert box and the program will exit

pid 91 (CAB):BUS ERROR:
User PC=12,Address:21780C
(basepage=6C27A0,
text=6C28A0, data=71C3E2,
bss=71C3E2

I'm not certain if the value are always the same.

What is causing this BUS ERROR and how can I prevent it from happening?
Thank You

From 8950756767735525284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8109105530bd31f6
X-Google-Attributes: gid109a67,public
From: kerstin.hoef-emden@uni-koeln.de
Subject: Re: Falcon or TT for LinuxM68k ?
Date: 2000/08/31
Message-ID: <8ol86i$jll$1@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 664681127
Distribution: world
References: <8oc3p1$edu$0@198.69.29.144> <39A9FD32.3D4DB2E3@ooc.de> <8od8g0$hu3$1@news.rrz.Uni-Koeln.DE> <8ojqkh$p08$1@ucsnew1.ncl.ac.uk>
X-Complaints-To: newsmgr@rrz.uni-koeln.de
X-Trace: news.rrz.Uni-Koeln.DE 967713810 20149 134.95.19.27 (31 Aug 2000 09:23:30 GMT)
Organization: Regional Computing Center, University of Cologne
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 31 Aug 2000 09:23:30 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

j.d.coleman@ncl.ac.uk wrote:

>> RAM in total (Linux does not differentiate between the two RAM types). But
>> you should forget about working with X11 or compiling large stuff. You did

>> not write, what kind of RAM-chips your TT-RAM-board needs. I did not have
>> any problems getting 4 MB 30 pin SIMMs for my TT.

> I don't know. I have my TT set up to run X at 1024x768 and run a couple of
> xterms, lynx and a few other small things.

Emphasis is here on small things. It is OK to run lynx or xterm, but if you want to run larger graphical stuff, e.g. a monster like xfig or this sequence editor I compiled, you need some patience. Xjewel e.g. runs quite well.

> RAM makes a difference though -
> you'll want 12/14MB or more if you want to run X - I'm using 10M with tvtwm,
> 2 xterms, xclipboard, xconsole and xclock. Performance isn't too bad really.

It is worth while trying. Installing Linux on ones Atari is really quite fascinating. But it is really important to have enough RAM. With 12 MB total RAM and X11, it will constantly swap when running larger graphical soft.

> Mind you compiling a new kernel and userland takes almost a week! One thing
> to bear in mind is if you want to run X, it would be nice to have a graphics
> card in the TT and I've no idea where you can get one these days.

Hmm, first Debian versions were optimised to work with TT high. If you can get hold of a TTM 194/195 or compatible, you are on the save side, although it would be definitely more esthetic to have colour on ones screen.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From -6949905902879829758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-31 11:33:04 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!skynet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.online.be!iguano.antw.online.be!online.be!tos4ever
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@online.be>
Message-ID: <39aea85240acd82@online.be>
Subject: Re: BUS ERROR
References: <xInr5.552141$MB.8319399@news6.giganews.com>
X-Newsreader: Okami Version 2.1B-21

X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.9b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
Lines: 38
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Date: Thu, 31 Aug 2000 19:35:30 +0200 (MET DST)
NNTP-Posting-Host: 194.88.125.81
X-Complaints-To: news-abuse@noc.online.be
X-Trace: iguano.antw.online.be 967750291 194.88.125.81 (Thu, 31 Aug 2000 20:31:31 WET DST)
NNTP-Posting-Date: Thu, 31 Aug 2000 20:31:31 WET DST
Organization: Customer Of Online Internet Nv/Sa
Xref: supernews.google.com comp.sys.atari.st.tech:127

on Thu 31-08-2000 07:22 Michael Robillard wrote:

>Well my problem is when using CAB with ovl 14008 I get the following
>alert box and the program will exit
>
>pid 91 (CAB):BUS ERROR:
>User PC=12,Address:21780C
>(basepage=6C27A0,
>text=6C28A0, data=71C3E2,
>bss=71C3E2

>
>What is causing this BUS ERROR and how can I prevent it from
>happening?

I can't help you but I found that on my TT030 Cab 2.80 give me lots of BUS ERRORS. That's why I'm back on Cab 2.70 which seems to be more stable. OTOH on my Hades Cab 2.80 works (almost) perfect.

Do you use Gluestik? As you use PPPD as TCP/IP stack and the STing Cab-ovl you must use Gluestik. Gluestik forms the bridge between MiNT-net and the STing clients.

Just a thought. Can these BUS ERROR be caused by lack of memory?
On the TT030 I only have 4+16 MB. The Hades has 128 MB. The setup on both machines takes almost 10 MB.

TTFN
Martin
--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@online.be ***********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now
UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From 225896281193434669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8109105530bd31f6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-31 15:22:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!nntp.primenet.com!nntp.gblx.net!news.maxwell.syr.edu!newsfeed.icl.net!ldn-newsfeed.speedport.net!newsfeed.speedport.net!newspeer.clara.net!news.clara.net!ayres.ftech.net!news.ftech.net!peer.news.zetnet.net!master.news.zetnet.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: chrisc@zetnet.co.uk (Chris Crosskey)
Organization: Abingdon Synthesis Projects
References: <8oc3p1$edu$0@198.69.29.144> <39A9FD32.3D4DB2E3@ooc.de> <8od8g0$hu3$1@news.rrz.Uni-Koeln.DE> <8ojqkh$p08$1@ucsnew1.ncl.ac.uk>
Subject: Re: Falcon or TT for LinuxM68k ?
X-Newsreader: NEWSie Version 0.94 (Atari)
Date: 31 Aug 2000 22:20:53 GMT
Lines: 32
Message-ID: <39aeda45$0$18634@news.zetnet.co.uk>
NNTP-Posting-Host: man-a194.dialup.zetnet.co.uk
X-Trace: news.zetnet.co.uk 967760453 18634 194.247.44.194
Xref: supernews.google.com comp.sys.atari.st.tech:128

re: TT video cards... Mario Becroft is designing one....should be along
soon....along with a SCSI-Ethernet converter...

chrisc

On 30 Aug 2000 20:25:53 , j.d.coleman@ncl.ac.uk wrote:
>kerstin.hoef-emden@uni-koeln.de wrote:
>> I would use the TT. It is a little bit faster than the Falcon. As long as
>> you work only with the console, Linux is no problem, even with only 12 MB
>> RAM in total (Linux does not differentiate between the two RAM types). But
>> you should forget about working with X11 or compiling large stuff. You did
>> not write, what kind of RAM-chips your TT-RAM-board needs. I did not have
>> any problems getting 4 MB 30 pin SIMMs for my TT.
>
>I don't know. I have my TT set up to run X at 1024x768 and run a couple of
>xterms, lynx and a few other small things. RAM makes a difference though -
>you'll want 12/14MB or more if you want to run X - I'm using 10M with tvtwm,
>2 xterms, xclipboard, xconsole and xclock. Performance isn't too bad really.
>Mind you compiling a new kernel and userland takes almost a week! One thing
>to bear in mind is if you want to run X, it would be nice to have a graphics
>card in the TT and I've no idea where you can get one these days.
>
>J
>
>PS. NetBSD/Atari, 20MB TT RAM, Crazy Dots II, Cabletron SCSI-ether.
>
>--
>   My other computer also runs NetBSD

```
>                          http://www.netbsd.org/
>.


From 237492340702453307
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-31 17:16:37 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!
newscon01.news.prodigy.com!newscon04.news.prodigy.com!prodigy.com!news.tele.dk!
193.190.198.17!newsfeeds.belnet.be!news.belnet.be!uni-erlangen.de!
newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BUS ERROR
Date: 1 Sep 2000 00:07:22 GMT
Organization: Telenordia
Lines: 35
Message-ID: <8omrvq$66m$1@zingo.tninet.se>
References: <xInr5.552141$MB.8319399@news6.giganews.com>
<39aea85240acd82@online.be>
NNTP-Posting-Host: xxxv.hogia.net
X-Trace: zingo.tninet.se 967766842 6358 195.100.63.41 (1 Sep 2000 00:07:22 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 1 Sep 2000 00:07:22 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:129

On 31 Aug 2000 19:35:30 , "Martin \"Nightowl\" Byttebier"  wrote:

>
>I can't help you but I found that on my TT030 Cab 2.80 give me lots of
>BUS ERRORS. That's why I'm back on Cab 2.70 which seems to be more
>stable. OTOH on my Hades Cab 2.80 works (almost) perfect.
>
>Do you use Gluestik? As you use PPPD as TCP/IP stack and the STing
>Cab-ovl you must use Gluestik. Gluestik forms the bridge between
>MiNT-net and the STing clients.
>
>Just a thought. Can these BUS ERROR be caused by lack of memory?
>On the TT030 I only have 4+16 MB. The Hades has 128 MB. The setup on
>both machines takes almost 10 MB.
>
>TTFN
>Martin

Hi Martin

Don't think it can be lack of memory, got 48 MB in my Milan, and I've
also experienced that 2.80 gives me some BUS ERROR's. Can it be that
2.80 handles memory management differently? On the Hades all is
considered ST ram right? On my Milan I have 14 MB ST ram and the rest
```

is TT ram.

Cheer's J�rgen

```
----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------
```

```
From 6247097022348733453
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-01 10:27:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!mtu.ru!
newsfeed.rt.ru!newsfeed.gamma.ru!Gamma.RU!colt.net!newspeer.highwayone.net!
newsfeed.online.be!iguano.antw.online.be!online.be!tos4ever
Newsgroups: comp.sys.atari.st.tech
From: "Martin \"Nightowl\" Byttebier" <tos4ever@online.be>
Message-ID: <39aff03c3eb9c90@online.be>
Subject: Re: BUS ERROR
References: <xInr5.552141$MB.8319399@news6.giganews.com>
 <39aea85240acd82@online.be> <8omrvq$66m$1@zingo.tninet.se>
X-Newsreader: Okami Version 2.1B-21
X-Hardware: Hades 060/TT030
X-Software: N.AES 2.0.0/freeMiNT 1.15.9b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Date: Fri, 01 Sep 2000 18:40:10 +0200 (MET DST)
NNTP-Posting-Host: 194.88.125.165
X-Complaints-To: news-abuse@noc.online.be
X-Trace: iguano.antw.online.be 967832759 194.88.125.165 (Fri, 01 Sep 2000 19:25:59
WET DST)
NNTP-Posting-Date: Fri, 01 Sep 2000 19:25:59 WET DST
Organization: Customer Of Online Internet Nv/Sa
Xref: supernews.google.com comp.sys.atari.st.tech:130
```

on Fri 01-09-2000 00:07 J�rgen Nyberg wrote:

>On 31 Aug 2000 19:35:30 , "Martin \"Nightowl\" Byttebier" wrote:

>>Just a thought. Can these BUS ERROR be caused by lack of memory?
>>On the TT030 I only have 4+16 MB. The Hades has 128 MB. The setup on
>>both machines takes almost 10 MB.

>Don't think it can be lack of memory, got 48 MB in my Milan, and I've

>also experienced that 2.80 gives me some BUS ERROR's.

I just reminds me something. On the Hades I use a patched version of
Cab 2.80. On the TT with only 4+16 MB RAM I use the original version.
I've patched Cab with this program:

ftp://chapelie.rma.ac.be/atari/utilities/patches/paspatch.lzh (3.989 bytes)
(There is a bug in the memory-management SYSTEM.PPU of Pure Pascal,
(that leads to crashes with few memory. PASPATCH.TTP patches this bug
(if neccesary. Such programms are CAB or Texel)

>Can it be that 2.80 handles memory management differently?

Don't know.

>On the Hades all is considered ST ram right? On my Milan I have 14 MB
>ST ram and the rest is TT ram.

Not quite right. If one use Odd Scanke's set MMU tool one can split
the available RAM into ST and TT-RAM. I for instance use 16 MB ST RAM
(14 available) and 112 MB TT-RAM.
This way the Hades is more compatible. Since I use set_mmu I can use
for instance the old but very fast text editor Tempus. Without that
tool Tempus wont start cause too much memory.

CU
Martin

From -1655199199783842482
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-01 12:46:27 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newsfeed.direct.ca!
look.ca!howland.erols.net!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-
mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BUS ERROR
Date: 1 Sep 2000 19:38:11 GMT
Organization: Telenordia
Lines: 40
Message-ID: <8op0j3$ak4$2@zingo.tninet.se>
References: <xInr5.552141$MB.8319399@news6.giganews.com>
<39aea85240acd82@online.be> <8omrvq$66m$1@zingo.tninet.se>
<39aff03c3eb9c90@online.be>
NNTP-Posting-Host: cxxxviii.hogia.net
X-Trace: zingo.tninet.se 967837091 10884 195.100.63.144 (1 Sep 2000 19:38:11 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 1 Sep 2000 19:38:11 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)

Xref: supernews.google.com comp.sys.atari.st.tech:131

On 1 Sep 2000 18:40:10 +, "Martin \"Nightowl\" Byttebier" wrote:
Hi Martin

>
>I just reminds me something. On the Hades I use a patched version of
>Cab 2.80. On the TT with only 4+16 MB RAM I use the original version.
>I've patched Cab with this program:
>
>ftp://chapelie.rma.ac.be/atari/utilities/patches/paspatch.lzh (3.989 bytes)
>   (There is a bug in the memory-management SYSTEM.PPU of Pure Pascal,
>   (that leads to crashes with few memory. PASPATCH.TTP patches this bug
>   (if neccesary. Such programms are CAB or Texel)
>

Ok will try that and see if it helps.

>
>Not quite right. If one use Odd Scanke's set MMU tool one can split
>the available RAM into ST and TT-RAM. I for instance use 16 MB ST RAM
>(14 available) and 112 MB TT-RAM.
>This way the Hades is more compatible. Since I use set_mmu I can use
>for instance the old but very fast text editor Tempus. Without that
>tool Tempus wont start cause too much memory.
>
>CU
>Martin
>
>.
Ok, but origanally it's all TT-ram right? If think it's beacuse of
compability issues that the Milan Tos splits the ram.

Cheer's J�rgen

 J�rgen Nyberg
 Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
 Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
 SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
 http://nyberg.atari.org/index.html

From 5609082726252973533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-02 09:04:41 PST
Message-ID: <967910442-735357AEicMi@bun.com>
From: Steve Sweet <stevesweet@bun.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BUS ERROR

Date: Fri, 01 Sep 2000 19:16:50 -0100
References: <xInr5.552141$MB.8319399@news6.giganews.com>
<39aea85240acd82@online.be> <8omrvq$66m$1@zingo.tninet.se>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-2-55.cvx5.telinco.net
X-Original-Trace: 2 Sep 2000 17:03:55 +0100, ppp-2-55.cvx5.telinco.net
Lines: 13
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 2 Sep 2000 17:04:15 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted through Intensive Networks Ltd
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!freenix!fr.usenet-edu.net!usenet-edu.net!newsfeed.wirehub.nl!peer.news.nildram.co.uk!peernews.cix.co.uk!news.intensive.net!news.telinco.net!ppp-2-55.cvx5.telinco.net
Xref: supernews.google.com comp.sys.atari.st.tech:132

HI Guys

Ref CAB Buss errors,

Ive recently spotted a patch that claims to repair /all/ progs written in Pure Pascal, where the libraries suffer a memory maneagment problem, mail me if interested?.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 4961184221748114970
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-02 11:11:28 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newspeer.monmouth.com!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-mail
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BUS ERROR
Date: 2 Sep 2000 18:01:40 GMT
Organization: Telenordia
Lines: 24

```
Message-ID: <8orfa4$5l0$1@zingo.tninet.se>
References: <xInr5.552141$MB.8319399@news6.giganews.com>
<39aea85240acd82@online.be> <8omrvq$66m$1@zingo.tninet.se>
<967910442-735357AEicMi@bun.com>
NNTP-Posting-Host: clxv.hogia.net
X-Trace: zingo.tninet.se 967917700 5792 195.100.63.171 (2 Sep 2000 18:01:40 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 2 Sep 2000 18:01:40 GMT
X-Newsreader: NEWSie Version 0.96 (Atari)
Xref: supernews.google.com comp.sys.atari.st.tech:133

On 1 Sep 2000 19:16:50 -, Steve Sweet  wrote:
>HI Guys
>
>Ref CAB Buss errors,
>
>Ive recently spotted a patch that claims to repair /all/ progs written in Pure
>Pascal, where the libraries suffer a memory maneagment problem, mail me if
>interested?.
>
Hi Steve

I've already tried the patch, doesn't help :(
But I'm gonna play around with 'Load alt' and 'Malloc' and that stuff
a bit and see what gives.

Cheer's J�rgen

----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------



From 2095625655014141394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-03 04:21:21 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!
newscon01.news.prodigy.com!newscon04.news.prodigy.com!prodigy.com!news.tele.dk!
128.39.3.166!uninett.no!not-for-mail
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BUS ERROR
Date: 3 Sep 2000 11:12:24 GMT
Organization: UNINETT news service
Lines: 44
Message-ID: <8otbmo$1ei$1@snipp.uninett.no>
References: <xInr5.552141$MB.8319399@news6.giganews.com>
```

NNTP-Posting-Host: tyrell.nvg.ntnu.no
X-Trace: snipp.uninett.no 967979544 1490 129.241.210.70 (3 Sep 2000 11:12:24 GMT)
X-Complaints-To: news-abuse@uninett.no
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com comp.sys.atari.st.tech:134

Michael Robillard <michael.robillard@the-spa.com> wrote:

> I run in order the following programs from the auto folder
[...]
> 5.RSVX

Although I don't think it's the cause for your problems, you shouldn't use
this program.

> 7.ROMSPEED

This will only waste memory, as only a very small part of TOS (basically
just a few (X)BIOS-functions) are used under MiNT.

> 8.WINXCOOK
> 9.WINX

Ditto. This only applies to the built-in AES, which is never used at all
since you're using MultiTOS (gem.sys).

> Well my problem is when using CAB with ovl 14008 I get the following

Why use a CAB.OVL for STiK?

> alert box and the program will exit

> pid 91 (CAB):BUS ERROR:
> User PC=12,Address:21780C
> (basepage=6C27A0,
> text=6C28A0, data=71C3E2,
> bss=71C3E2

> I'm not certain if the value are always the same.

> What is causing this BUS ERROR and how can I prevent it from

Almost certainly cab.ovl and/or your version of GlueSTiK. Try installing
the latest version of GlueStiK or use a cab.ovl for MiNT-Net.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 3406493843095989374

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-03 05:47:29 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newspeer.monmouth.com!colt.net!diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "John Whalley" <john_whalley@hotmail.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: Sun, 3 Sep 2000 11:33:52 +0100
Organization: Customer of Energis Squared
Lines: 39
Message-ID: <8oth8o$2m5$1@newsg1.svr.pol.co.uk>
References: <CTdj5.13231$r4.6766@news.indigo.ie> <8mln0g$4sc$1@news.comnet.co.nz> <8msop4$4c0$1@news8.svr.pol.co.uk> <8nlsp1$1q8e$1@news.comnet.co.nz> <8oc7j6$94k$1@news5.svr.pol.co.uk> <8odc6j$vud$1@news.comnet.co.nz>
NNTP-Posting-Host: modem-194.sulfur.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 967985240 2757 62.136.15.194 (3 Sep 2000 12:47:20 GMT)
NNTP-Posting-Date: 3 Sep 2000 12:47:20 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Xref: supernews.google.com comp.sys.atari.st.tech:135

Hi,

"G Swaine" <g.swaine@the.gluepot.com> wrote in message
news:8odc6j$vud$1@news.comnet.co.nz...
> "John Whalley" <john_whalley@hotmail.com> wrote ...

> > Not being a programmer, I'm a little unclear about what you mean,
but
> it
> > sounds similar to the problem outlined by Clive Williams
> > (http://www.bygjohn.co.uk/atari/y2ktxt.html). Could you confirm that
> > we're in similar territory here? If so then it looks like there are
> > problems with all TOSes up to 3. 4 seems to be OK.
>
> Sorry about that - I sometimes forget where I am and start sprouting
> confusing jargon when I shouldn't...

No problem - I got myself into this when I started trying to keep tabs
on Atari y2k issues. Should have known at the start that there'd be a
learning curve WRT parts of the OS I'd never even thought about before!

> I've had a quick look at that web page, and what it discussed seemed
> very similar to what I experienced with my TT.

[...]

Thanks for the clarification. It looks like TOS 3 is affected by the problem for sure, then. I'll update the page when I get a moment.

Cheers,
John

--
If replying by mail use john at bygjohn dot co dot uk
The mail address in the header is valid but mail is deleted from it
http://www.bygjohn.co.uk/
Atari information: http://bygjohn.atari.org (y2k info and MagiC docs)

From -7003423156908073403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f7c4c4a9ceee63af,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-05 15:31:14 PST
From: "Ryan Morrison" <Webmaster@morrnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: NET
Date: Tue, 5 Sep 2000 23:32:05 +0100
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
NNTP-Posting-Host: user60-187.jakinternet.co.uk
Message-ID: <39b573da@news.jakinternet.co.uk>
X-Trace: 5 Sep 2000 23:29:46 GMT, user60-187.jakinternet.co.uk
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!freenix!fr.usenet-edu.net!usenet-edu.net!newsfeed.wirehub.nl!
tank.news.pipex.net!pipex!warm.news.pipex.net!pipex!news.jakinternet.co.uk!
user60-187.jakinternet.co.uk
Xref: supernews.google.com comp.sys.atari.st.tech:136

Hello all, I have a 520STe, and wish to connect to net with it, I am going back to me roots, please help me here! What do i do?

Thanks, Ryan

From 2854107620676285572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3815c4a91e14ea5e,start
X-Google-Attributes: gid109a67,public

X-Google-ArrivalTime: 2000-09-06 22:31:07 PST
Path: supernews.google.com!sn-xit-02!sn-east!sn-xit-uk!193.162.153.122.MISMATCH!news.tele.dk!216.218.192.242!news.he.net!sn-xit-03!supernews.com!sn-inject-01!not-for-mail
From: "mark arstall" <strega@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: mega st+cd rom?
Date: Thu, 7 Sep 2000 06:31:23 +0100
Organization: RemarQ http://www.remarQ.com
Lines: 3
Message-ID: <8p795g$qp2$1@supernews.com>
NNTP-Posting-Host: 213.1.4.249
X-Trace: 968304624 LGTBT6QCL04F9D501C uk25.supernews.com
X-Complaints-To: newsabuse@remarq.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:137

can anyone tell me the best way of connecting a cd rom to the mega st?

From -784443630160145923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3815c4a91e14ea5e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-07 03:05:20 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!skynet.be!newsgate.cistron.nl!bullseye.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega st+cd rom?
Date: Thu, 7 Sep 2000 10:42:34 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <Iv$YagAKM2t5EwW3@steverosie.demon.co.uk>
References: <8p795g$qp2$1@supernews.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 968321060 nnrp-12:11235 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 33
Xref: supernews.google.com comp.sys.atari.st.tech:138

In article <8p795g$qp2$1@supernews.com>, mark arstall <strega@lineone.net> writes
>can anyone tell me the best way of connecting a cd rom to the mega st?

>
>

Yes no problem:)

You will need a SCSI host adapter to connect the drive to your machine; ICD's Link, Link II, Link 97, Top Link... there are several on the market.

There is one type of hard drive that has a host adaptor built in with SCSI connectors that will allow daisy chaining! but these are liable to be expensive.

Once you have your adaptor, you will need a CD-ROM driver such as ExtenDOS, Spin... and that's about it.

Most users get a hard drive first and then add a CD drive later. Once you have the SCSI adaptor you can connect other SCSI drives like ZIp, EZ, Optical & PD drives to your system!

Oh yes! I nearly forgot... Make sure that the last drive in the SCSI chain is terminated. This will depend on which model CD drive you'll be using:)

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **
```

From 3855938512587943911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9aa4cf2088508a6,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-07 23:45:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sn-inject-01!not-for-mail
From: "mark arstall" <strega@lineone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: soft loading TOS on a mega st?
Date: Fri, 8 Sep 2000 07:45:48 +0100
Organization: RemarQ http://www.remarQ.com
Lines: 6
Message-ID: <8pa1t4$j08$1@supernews.com>
NNTP-Posting-Host: 213.1.29.212
X-Trace: 968395492 LGTBT6QCL1DD4D501C uk21.supernews.com
X-Complaints-To: newsabuse@remarq.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:139

is it possible to load tos 2.06 from the hard drive, instead of from the
rom? if so, how do you do it :)
thanks

From 5482345684382183529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3815c4a91e14ea5e
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-08 00:02:35 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsengine.sol.net!hermes.visi.com!news-out.visi.com!news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
Message-ID: <968396374-248151AEicMi@cwcom.net>
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: mega st+cd rom?
References: <8p795g$qp2$1@supernews.com>
X-Mailer: ASH Emailer V2.3f
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
Date: Thu, 07 Sep 2000 10:12:38 GMT
NNTP-Posting-Host: 195.44.16.47
X-Trace: news2-hme0 968396638 195.44.16.47 (Fri, 08 Sep 2000 08:03:58 BST)
NNTP-Posting-Date: Fri, 08 Sep 2000 08:03:58 BST
Xref: supernews.google.com comp.sys.atari.st.tech:140

From: "mark arstall" <strega@lineone.net>
Date: Thu, 7 Sep 2000 06:31:23 +0100

>can anyone tell me the best way of connecting a cd rom to the mega st?

An ACSI->SCSI converter (a LinkII or Link97 are the best choices)
A SCSI CDROM
Suitable CDROM driver sofware such as Extendos, Spin! or MetaDOS.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
```

http://www.cix.co.uk/~derryck/index.htm

```
From -4278486349337882721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9aa4cf2088508a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-08 02:53:05 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsengine.sol.net!newspump.sol.net!news.execpc.com!
newspeer.sol.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!howland.erols.net!
newshub2.home.com!news.home.com!newshub1.nl.home.com!news.nl.home.com!
bullseye.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: soft loading TOS on a mega st?
Date: Fri, 8 Sep 2000 10:49:26 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <78ZRTJAmYLu5EwYi@steverosie.demon.co.uk>
References: <8pa1t4$j08$1@supernews.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 968406761 nnrp-14:12875 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 20
Xref: supernews.google.com comp.sys.atari.st.tech:141

In article <8pa1t4$j08$1@supernews.com>, mark arstall
<strega@lineone.net> writes
>is it possible to load tos 2.06 from the hard drive, instead of from the
>rom? if so, how do you do it :)
>thanks

Hi

What you are after is the disk version of TOS 2.06, I did have the it
somewhere.

It's virtually the same as the ROM version except you can do things like
edit icons and other bits.

--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@atari.org.uk                                   * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC             *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -1137207875126938975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-08 13:35:29 PST
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
Newsgroups: comp.sys.atari.st.tech
Subject: Re: BUS ERROR
Date: 8 Sep 2000 19:13:15 GMT
Organization: Location: Great Britain
Lines: 42
Message-ID: <8pbdob$1rl$1@tcnnt0.totalserve.net>
References: <xInr5.552141$MB.8319399@news6.giganews.com>
<39aea85240acd82@online.be>
NNTP-Posting-Host: 212.114.38.175
X-Trace: tcnnt0.totalserve.net 968440395 1909 212.114.38.175 (8 Sep 2000 19:13:15 GMT)
X-Complaints-To: abuse@totalserve.net
NNTP-Posting-Date: 8 Sep 2000 19:13:15 GMT
X-Newsreader: NEWSie Version 0.94 (Atari)
Path: supernews.google.com!sn-xit-02!sn-east!sn-xit-uk!supernews.com!194.42.224.136.MISMATCH!diablo.netcom.net.uk!netcom.net.uk!news.tele.dk!195.25.12.36!oleane.net!oleane!news-raspail.gip.net!news.gsl.net!gip.net!news.xtml.co.uk!news.totalserve.net!not-for-mail
Xref: supernews.google.com comp.sys.atari.st.tech:142

On 31 Aug 2000 19:35:30 , "Martin \"Nightowl\" Byttebier" wrote:
>on Thu 31-08-2000 07:22 Michael Robillard wrote:
>
>
>>Well my problem is when using CAB with ovl 14008 I get the following
>>alert box and the program will exit
>>
>>pid 91 (CAB):BUS ERROR:
>>User PC=12,Address:21780C
>>(basepage=6C27A0,
>>text=6C28A0, data=71C3E2,
>>bss=71C3E2
>
>>
>>What is causing this BUS ERROR and how can I prevent it from
>>happening?
>

I too have been getting a similar (if not identical) Bus error with CAB 2.7, Dan's 1.4004 ovl and Sting.

It started happening when I upgraded the overlay to 1.4008 and so I switched back to the earlier version but it has not gone away. Maybe it wasn't the overlay that caused it but it does seem suspicious.

I'm using a Milan with Mint and Naes.

Regards,
Peter

PS. I think many of us owe a big thank you to Dan for the work
he has put into the overlay for CAB. Three cheers...

```
 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------
```

From 8055477130859302654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9aa4cf2088508a6
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-08 15:39:24 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!netnews.com!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: comp.sys.atari.st.tech
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Organization: I.M.A.G.E.
References: <8pa1t4$j08$1@supernews.com>
Subject: Re: soft loading TOS on a mega st?
X-Newsreader: NEWSie Version 0.94 (Atari)
Lines: 22
Message-ID: <xMdu5.1500$Ek.5457@newsfeed.slurp.net>
Date: Fri, 08 Sep 2000 22:30:53 GMT
NNTP-Posting-Host: 208.141.202.189
X-Trace: newsfeed.slurp.net 968452253 208.141.202.189 (Fri, 08 Sep 2000 17:30:53 CDT)
NNTP-Posting-Date: Fri, 08 Sep 2000 17:30:53 CDT
Xref: supernews.google.com comp.sys.atari.st.tech:143

On 8 Sep 2000 07:45:48 +, "mark arstall" wrote:
>is it possible to load tos 2.06 from the hard drive, instead of from the
>rom? if so, how do you do it :)
>thanks

Yes it is possible. You need the disk version of TOS or in other words an
IMAGE file. You can find ROM inages of the various TOS's on the net. The
best place to look is on the various Atari emulator sites like Pacifist.
Most of them have the ROM images on their sites or else a link.

Edward S. Baiz Jr.
    (Gamer)

```
-----------------------------------------------------
```

```
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 291998394741537637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ee283968320f067,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-08 21:56:57 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!arclight.uoregon.edu!vixen.cso.uiuc.edu!howland.erols.net!
newsfeed.cwix.com!skin02.micron.net!news01.micron.net.POSTED!not-for-mail
From: "Gene Pineda" <gene@pinedaprinting.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Falcon for Sale
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Ipju5.242$JC2.82298@news01.micron.net>
Date: Fri, 8 Sep 2000 22:00:49 -0700
NNTP-Posting-Host: 63.24.0.136
X-Trace: news01.micron.net 968475368 63.24.0.136 (Fri, 08 Sep 2000 22:56:08 MDT)
NNTP-Posting-Date: Fri, 08 Sep 2000 22:56:08 MDT
Xref: supernews.google.com comp.sys.atari.st.tech:144
```

If anyones interested in buying a Falcon w/ a Centurbo II not installed and
32 megs of ram for the Cent II please email me at

gene@pinedaprinting.com

```
From -7011210802348089765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ee283968320f067
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-09 06:27:08 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
```

From: sf0218@aol.com (SF0218)
Newsgroups: comp.sys.atari.st.tech
Date: 09 Sep 2000 13:26:36 GMT
References: <Ipju5.242$JC2.82298@news01.micron.net>
Organization: AOL http://www.aol.com
Subject: Re: Falcon for Sale
Message-ID: <20000909092636.23475.00000889@ng-fi1.aol.com>
Xref: supernews.google.com comp.sys.atari.st.tech:145

Would you consider selling just the Centurbo II?
I'm asking because I already own a Falcon.
thanks.

From -5022715960646099859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9aa4cf2088508a6
X-Google-Attributes: gid109a67,public
From: "Ron Palangio" <ronpala@interlynx.net>
Subject: Re: soft loading TOS on a mega st?
Date: 2000/09/10
Message-ID: <8phh89$onl$1@wolf.interlynx.net>#1/1
X-Deja-AN: 670227650
References: <8pa1t4$j08$1@supernews.com> <xMdu5.1500$Ek.5457@newsfeed.slurp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@interlynx.net
X-Trace: wolf.interlynx.net 968640586 25333 209.183.5.124 (11 Sep 2000 02:49:46 GMT)
Organization: InterLynx News Service, Canada
NNTP-Posting-Date: Mon, 11 Sep 2000 02:49:46 +0000 (UTC)
Newsgroups: comp.sys.atari.st.tech

>Yes it is possible. You need the disk version of TOS or in other words an
>IMAGE file. You can find ROM images of the various TOS's on the net. The
>best place to look is on the various Atari emulator sites like Pacifist.
>Most of them have the ROM images on their sites or else a link.
>
>Edward S. Baiz Jr.
>   (Gamer)

You also need a tos loader program of some kind if you are soft loading a different version of TOS. T206exl.prg and T206el.prg are both such loaders. You put the loader program in your auto folder and the TOS image in the root directory of your HD, you may have to rename your tos image to what the program wants.
These only load the British versions of TOS 206 however, does anyone know if there is a version that loads the American TOS 206?

```
From -3136068285914451299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-10 04:00:08 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!netnews.com!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: barbieris@my-deja.com
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Iomega Zip Usage
Date: Sun, 10 Sep 2000 10:51:15 GMT
Organization: Deja.com - Before you buy.
Lines: 25
Message-ID: <8pfp31$3aj$1@nnrp1.deja.com>
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
<399d3b6c.18673756@news.zetnet.co.uk>
NNTP-Posting-Host: 195.44.242.213
X-Article-Creation-Date: Sun Sep 10 10:51:15 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98)
X-Http-Proxy: 1.1 x73.deja.com:80 (Squid/1.1.22) for client 195.44.242.213
X-MyDeja-Info: XMYDJUIDbarbieris
Xref: supernews.google.com comp.sys.atari.st.tech:146

In article <399d3b6c.18673756@news.zetnet.co.uk>,
  downthehatch@zetnet.co.uk wrote:
> >: just a general question:
> >: Can I use a zip drive with my atari st 1040 (old standard tos,

I have found that I can - although not without some problems.

I can only use drive ID set to 5. If set to 6 my ST's error on boot.
I have checked ID's of any/all other devices and there seems to be no
conflict (this includes opening up to check for internal terminators
and jumper settings).
>
> I had lots of problems with cables, eventually assembled a short
> ribbon cable myself and this solved the problems.

This is exactly what I found here too, had to obtain a very short
quality cable and this helped no end. Even with the same configuration
I obtained errors but the short cable has cured this - touch wood!

Cheers
Sean


Sent via Deja.com http://www.deja.com/
Before you buy.


From -6029880991463570014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-10 06:09:03 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!freenix!oleane.net!oleane!newsfeed.wirehub.nl!
bullseye.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Iomega Zip Usage
Date: Sun, 10 Sep 2000 14:07:49 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <ZRn8VuAle4u5EwvS@steverosie.demon.co.uk>
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
 <399d3b6c.18673756@news.zetnet.co.uk> <8pfp31$3aj$1@nnrp1.deja.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 968591304 nnrp-08:959 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 19
Xref: supernews.google.com comp.sys.atari.st.tech:147

In article <8pfp31$3aj$1@nnrp1.deja.com>, barbieris@my-deja.com writes
>I can only use drive ID set to 5. If set to 6 my ST's error on boot.
>I have checked ID's of any/all other devices and there seems to be no
>conflict (this includes opening up to check for internal terminators
>and jumper settings).


That's funny! I had something similar with a drive:)

I had to have my main hard drive as device 1 and an MO drive as device 5
on an STE with a Link II to work in the chain... To this day I still
don't know why!!!

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.         **  ***  **


From 7117379335676943439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-10 07:50:07 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!nntp.cs.ubc.ca!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-
```

```
mail
From: Sean Barbieri <s.barbieri@atarinet.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Iomega Zip Usage
Date: Sun, 10 Sep 2000 14:40:27 GMT
Organization: Deja.com - Before you buy.
Lines: 35
Message-ID: <8pg6gp$gok$1@nnrp1.deja.com>
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
<399d3b6c.18673756@news.zetnet.co.uk> <8pfp31$3aj$1@nnrp1.deja.com>
<ZRn8VuAle4u5EwvS@steverosie.demon.co.uk>
NNTP-Posting-Host: 212.137.246.113
X-Article-Creation-Date: Sun Sep 10 14:40:27 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98)
X-Http-Proxy: 1.1 x54.deja.com:80 (Squid/1.1.22) for client 212.137.246.113
X-MyDeja-Info: XMYDJUIDbarbieris
Xref: supernews.google.com comp.sys.atari.st.tech:148
```

In article <ZRn8VuAle4u5EwvS@steverosie.demon.co.uk>,
  Steve Stupple <Steve@atari.org> wrote:

> That's funny! I had something similar with a drive:)
>
> I had to have my main hard drive as device 1 and an MO drive as device 5
> on an STE with a Link II to work in the chain... To this day I still
> don't know why!!!
>

Thanks Steve, I tried abosolutely _everything_ I knew to get this zip drive working on ID 6 and in the end gave up and settled for just having it working! :-)

I have a Zip Plus which is the SCSI/Parallel port version and thought that it was an incompatibility problem with the "Auto Detect" cable causing all the problems, so decided to connect my Zip Plus to my Sampler (worked great) and save up for the SCSI version. Guess what - same problem! This is with a Link 97, STe or STfm usinh HDDriver 7.8.

Having said that I think I was lucky because (unknown to me) iOmega ageed to take back Zip Plus drives due to a number of problems but - touch wood - mine is working fine with both Atari/Samplers and even a PC at work that I use.

Like I said though, now it _is_ working with the current configuration so I'm happy with that - although it's annoying that I don't know _why_ it plays up if set up differently! ;-)

--
* Atari STe Veloce+4 (4MB ST-RAM 4MB TT RAM) 68020/68000 Processor *
       * Contacts: s.barbieri@atarinet.co.uk ICQ: 79233293 *

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6438875121691917770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dcb55d3acc022e8,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-11 20:07:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
165.113.238.17!pln-w!extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!
newsfeed.se.mediaone.net!typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: "Rolf" <rolf@mediaone.net>
Newsgroups: comp.sys.atari.st.tech
Subject: ATARI TT030 FOR SALE!
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <B4hv5.79808$56.311817@typhoon.jacksonville.mediaone.net>
Date: Tue, 12 Sep 2000 03:06:09 GMT
NNTP-Posting-Host: 24.129.120.44
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 968727969 24.129.120.44 (Mon, 11 Sep
2000 23:06:09 EDT)
NNTP-Posting-Date: Mon, 11 Sep 2000 23:06:09 EDT
Xref: supernews.google.com comp.sys.atari.st.tech:149

ON EBAY:

Here's the Link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=435913119

From -4810709193971751079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-11 20:26:08 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newsfeed.icl.net!news.tele.dk!
207.115.63.138!newscon04.news.prodigy.com!news-k12.news.prodigy.com!prodigy.com!
not-for-mail
From: webulator <webulator@yahoosucks.com>
Newsgroups: comp.sys.atari.st.tech
Subject: ST disk format (SD/DD) boot sector and FAT format
Date: Mon, 11 Sep 2000 23:25:40 +0000
Organization: Prodigy http://www.prodigy.com
Lines: 11

Message-ID: <39BD69F4.59D8EB53@yahoosucks.com>
NNTP-Posting-Host: a010-0891.lxtn.splitrock.net
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newssvr05-en0.news.prodigy.com 968729134 4076191 209.252.148.129 (12 Sep 2000 03:25:34 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 12 Sep 2000 03:25:34 GMT
X-Accept-Language: en
X-Mailer: Mozilla 4.7 [en] (X11; I; Linux 2.2.12 i586)
Xref: supernews.google.com comp.sys.atari.st.tech:150

I'm looking for these formats. I found some emulator source code and disk utils too, but I can't find what I need. I searched the web for like three days and found nothing. It it's in the FAQ then consider this a request as I haven't seen it here.

I found the MS-DOS FAT format which is similar, but useless. I have part of the boot sector info, but not all. I need a byte-for-byte description of at least the FAT entries, and the boot sector and geometries would be a bonus. thanks in advance.

tW

From 8828296311774086495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-12 03:51:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!dispose.news.demon.net!demon!news.demon.co.uk!demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST disk format (SD/DD) boot sector and FAT format
Date: Tue, 12 Sep 2000 11:47:48 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <jZKyHhAUngv5EwBV@steverosie.demon.co.uk>
References: <39BD69F4.59D8EB53@yahoosucks.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 968755829 nnrp-13:29488 NO-IDENT steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 66
Xref: supernews.google.com comp.sys.atari.st.tech:151

In article <39BD69F4.59D8EB53@yahoosucks.com>, webulator <webulator@yahoosucks.com> writes

>
>I'm looking for these formats. I found some emulator source code and disk utils too, but I can't find what I need. I searched the web for like three days and found nothing. It it's in the FAQ then consider this a request as I haven't seen it here.
>
>I found the MS-DOS FAT format which is similar, but useless. I have part of the boot sector info, but not all. I need a byte-for-byte description of at least the FAT entries, and the boot sector and geometries would be a bonus. thanks in advance.
>
>tW

Wow!! not exactly asking a lot!!! The boot sector is quite straight forward if you want a byte-by-byte description, WITHOUT the boor rules and numbers etc..

Now the FAT tables are something completely different and wouldn't I couldn't go through the motions and details here.

One of the best, but not the only source, of info for the FATS (including programming of the FDC) is Atari ST disk drives inside and out published by Abacus (13): ISBN 0-916439-84-4.

Byte	Name	Description
$00	BRA	Boot command to boot a program if present.
$02	filler	reserved bytes or loader
$08	serial	serial number
$0b*	BPS	Bytes per sector
$0d*	SPC	Sector per cluster
$0e*	RES	REserved sectors
$10*	NFATS	Number of FAT's
$11*	NDIRS	Number of possible director entries
$13*	NSECTS	Number of sectors ON the disk
$15*	MEDIA	Medium description
$16*	SPF	Sectors per FAT
$18*	SPT	Sectors per track
$1a*	NSIDES	number of sides
$1c*	NHID	number of hidden sectors

*= Correspond to the BPB of the disk. These entries are identical to those of MS-DOS.

$1e	EXECFLAG	flag for command.prg
$20	LDMODE	flag for file or sector boot
$22	SSECT	first sector to be loaded
$24	LDADDR	Load address
$2a	FATBUF	FAT address
$2e	FNAME	Filename (usually TOS.IMG)
$39	RES	Reserved
$3a	BOOTIT	Boot program
$1fd		

$1fe comparison word for checksum.

Also the ENTIRE boot sector can be used as a boot program, and many
games use this approach.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 568396723436470495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49ef03f63897e52a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-12 05:09:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
dispose.news.demon.net!demon!news.demon.co.uk!demon!g1vrh.demon.co.uk!si
From: SI <si@newsonly.g1vrh.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Anyone selling a TT030 in the UK?
Date: Tue, 12 Sep 2000 13:06:57 +0100
Message-ID: <KXWEgEBhxhv5EwUl@g1vrh.demon.co.uk>
Reply-To: SI <si@ThEnEwS.g1vrh.demon.co.uk>
NNTP-Posting-Host: g1vrh.demon.co.uk
X-NNTP-Posting-Host: g1vrh.demon.co.uk:158.152.233.97
X-Trace: news.demon.co.uk 968760522 nnrp-03:10022 NO-IDENT
g1vrh.demon.co.uk:158.152.233.97
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <MNXZtOElIMPAfYGKFKE0ooRBIt>
Lines: 10
Xref: supernews.google.com comp.sys.atari.st.tech:152

Greetings,

As the subject says, anyone selling or know of a TT030 for sale in the
UK?

TIA

Ste

Replying? Lose ThENeWs ;)

From 116961840809520155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5b430537535efa1,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-12 08:58:05 PST

Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!newsxfer.interpacket.net!news-sender.satin.net!news.IT.net!not-for-mail
From: "Davide Barlotti" <davide@mail.siliconpark.it>
Newsgroups: comp.sys.atari.st.tech
Subject: HELP! need info Monitor Atari SC1224
Date: Tue, 12 Sep 2000 17:59:46 +0200
Organization: ITnet S.p.A. is not responsible of the content of this article as posted by one of its customers.
Lines: 10
Message-ID: <8pljk6$eu$1@news.IT.net>
NNTP-Posting-Host: 212.141.30.36
Mime-Version: 1.0
Content-Type: text/plain
Content-Transfer-Encoding: 7bit
X-Trace: news.IT.net 968774086 478 212.141.30.36 (12 Sep 2000 15:54:46 GMT)
X-Complaints-To: news@IT.net
NNTP-Posting-Date: 12 Sep 2000 15:54:46 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: supernews.google.com comp.sys.atari.st.tech:153

Hello,

my monitor Atari SC1224 is dead :(
It's broken the flyback transformer, this has the sigle KF4825G
but I think who this isn't original.
There is someone that knows the present model original in the monitor ?

From -1715708180229753721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71d7e1eb277b1c82,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-12 17:00:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cletus.bright.net!kali-3640-1-cs-17.dial.bright.net!root
Newsgroups: comp.sys.atari.st.tech
From: Lonny Pursell <atari@SYNTAX.ERROR>
X-Sender: root@TT030
Subject: Re: Wizztronics "Cartmaster" questions
In-Reply-To: <1egv778.t1x1fi1lqqkagN%halln@c2i.net>
Message-ID: <Pine.MNT.4.10.10009121959320.101-100000@TT030>
References: <1egv778.t1x1fi1lqqkagN%halln@c2i.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Lines: 7
Date: Tue, 12 Sep 2000 20:00:24 +0000
NNTP-Posting-Host: 216.201.36.147
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 968803053 216.201.36.147 (Tue, 12 Sep 2000 19:57:33 EDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 19:57:33 EDT
Organization: bright.net Ohio
Xref: supernews.google.com comp.sys.atari.st.tech:155

I don't have such a device so I cannot say, but the guy
at wizztronics always answers my email. Maybe ask him?

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 4804358480146619215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71d7e1eb277b1c82
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-12 18:56:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!paloalto-snh1.gtei.net!news.gtei.net!dfiatx1-snr1.gtei.net.POSTED!not-for-mail
From: Tardo <rives@gte.net>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Wizztronics "Cartmaster" questions
References: <1egv778.t1x1fi1lqqkagN%halln@c2i.net>
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <rives-769EEF.22002612092000@news.gte.net>
Lines: 57
X-Trace:
+4UIu5e8qAK7FLQNIhJr20u7GtcUtfBVwlGQd6800splzoNAWqX6XLxjMfJN1JCK5K1cs5FNXC6E!GjJ3CXRtoHQ1V94bty7ouAUMfhtB6OMU/pTqQT5G+i7Hs1YEYDFJJsHJEjitDLfjc8TAw2+PO+Yg!iyQWpA==
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Wed, 13 Sep 2000 01:56:38 GMT
Distribution: world
Date: Wed, 13 Sep 2000 01:56:40 GMT
Xref: supernews.google.com comp.sys.atari.st.tech:156

In article <1egv778.t1x1fi1lqqkagN%halln@c2i.net>, halln@c2i.net
(Hallvard Tangeraas) wrote:

Hi Hallvard,

>Anyone here using a "Cartmaster" cartridge expander from Wizztronics?

Have one but not used recently
>
>I recently bought one 2nd hand and I have some questions which I'm
>hoping someone can help me sort out:
>
>1) The floppy disk that came with it has 2 programs and 2 accessories
>which seem to be needed to switch between the 4 cartridge connectors.
>There are "A" and "B" versions of these programs/accessories -what are
>the differences? What should I use?

I've used the program and I don't think it matters which one.
>
>2) I bought the unit mainly for use with C-Lab/Emagic's "Notator SL"
>sequencer as I can't get hold of C-Lab's own "Combiner", but I'm
>assuming that "Cartmaster" is compatible with it and works in the same
>way.

I've used it to switch between CAF, ZeroX and SoundPool stuff, all with
no problem.

>Under "SoftLink" I'm under the impression that switching between
>software (which is Softlink compatible) is automatic. Is this correct?
>Does this mean I don't need the switcher program or accessory?

I've never tried it under softlink I always run the program and select
the correct port and close the program. Steinbergs Midex would auto
select the correct port the Steinberg software of course.

>
>3) Uopn opening up the unit I found a switch near the "cartridge 3"
>connector. Anyone know what it's for? It wasn't marked at all.

Never opened mine up. Send Steve Cohen an email
>
>4) I'd love to have an LED light up next to the port in use, just as
>with C-Lab's "Combiner". Anyone know how to do this? Either by
>connecting LEDs directly somewhere, or modifying the cartmaster to make
>this possible.

nope but it should be easy,
>
>Anything else I should know?
>Anyone used it in a Notator SL setup with "Unitor" and other units?

Nope only CAF, ZeroX, AudioMaster, Analyzer
>
>
>Hallvard

Rich

From 668974869425230058

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-12 22:58:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
207.115.63.138!newscon04.news.prodigy.com!news-k12.news.prodigy.com!prodigy.com!
not-for-mail
From: webulator <webulator@yahoosucks.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST disk format (SD/DD) boot sector and FAT format
Date: Wed, 13 Sep 2000 01:57:41 +0000
Organization: Prodigy http://www.prodigy.com
Lines: 34
Message-ID: <39BEDF15.D00F58DC@yahoosucks.com>
References: <39BD69F4.59D8EB53@yahoosucks.com>
<jZKyHhAUngv5EwBV@steverosie.demon.co.uk>
NNTP-Posting-Host: a010-0450.lxtn.splitrock.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newssvr05-en0.news.prodigy.com 968824661 4076191 209.255.3.196 (13 Sep
2000 05:57:41 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 13 Sep 2000 05:57:41 GMT
X-Accept-Language:  en
X-Mailer:  Mozilla 4.7 [en] (X11; I; Linux 2.2.12 i586)
Xref: supernews.google.com comp.sys.atari.st.tech:157


> >I found the MS-DOS FAT format which is similar, but useless.  I have
> >part of the boot sector info, but not all.  I need a byte-for-byte
> >description of at least the FAT entries, and the boot sector and
> >geometries would be a bonus.  thanks in advance.
> >
> >tW
>
> Now the FAT tables are something completely different and wouldn't I
> couldn't go through the motions and details here.
>
> One of the best, but not the only source, of info for the FATS
> (including programming of the FDC) is Atari ST disk drives inside and
> out published by Abacus (13): ISBN 0-916439-84-4.
>
> Also the ENTIRE boot sector can be used as a boot program, and many
> games use this approach.
>
> --                            Cheers! For Now
>                                   Steve <><               * * *

hmmm... any idea what to look for in the case of the boot-sector boot
program?  I assume that anything other than an initial 'jump' code would
do it, and I will go right on assuming that until someone tells me
different *g*
```

you have helped me a great load. Now I just need to find out how to read the files from the disk / disk image. Are they stored contiguously? Is there a link to the next sector like on Commodore 1541 disks? these are the great mysteries of life.... I assume I would find the answers in com.sys.pc.diskimage.formatspecs but my server doesn't have that group wink*

thanks,
tW

From -5398984904311116866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71d7e1eb277b1c82
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: Wizztronics "Cartmaster" questions
Date: 2000/09/13
Message-ID: <Pine.MNT.4.10.10009131753570.86-100000@TT030>#1/1
X-Deja-AN: 669381373
References: <1egv778.t1x1fi1lqqkagN%halln@c2i.net>
<rives-769EEF.22002612092000@news.gte.net> <1egwova.4q1qzw1md8ngN%halln@c2i.net>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 968881899 216.201.36.148 (Wed, 13 Sep 2000 17:51:39 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Sep 2000 17:51:39 EDT
Newsgroups: comp.sys.atari.st.tech

On Wed, 13 Sep 2000, Hallvard Tangeraas wrote:

> Tardo <rives@gte.net> wrote:
>
> Not sure who Steve Cohen is, but I suppose it's someone who works at Wizztronics (?), or the guy who designed the "CartMaster"?

Steve is Mr. Wizztronics. ;-)

Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From 1259128708291416505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk

Subject: Re: Iomega Zip Usage
Date: 2000/09/13
Message-ID: <8pp2sq$bn6$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 669415713
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
<399d3b6c.18673756@news.zetnet.co.uk> <8pfp31$3aj$1@nnrp1.deja.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8pfp31$3aj$1@nnrp1.deja.com>, barbieris@my-deja.com said:

>I can only use drive ID set to 5. If set to 6 my ST's error on boot.
>I have checked ID's of any/all other devices and there seems to be no
>conflict (this includes opening up to check for internal terminators
>and jumper settings).

Have you by any chance got an an ACSI->SCI adapter with a clock in it?
That is often ID6.

Regards, /Peter/

From 357016758121131338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-13 01:13:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.64.68.27!newsgate.cistron.nl!bullseye.news.demon.net!demon!news.demon.co.uk!
demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST disk format (SD/DD) boot sector and FAT format
Date: Wed, 13 Sep 2000 08:51:50 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <BqqKLVAWIzv5EwX0@steverosie.demon.co.uk>
References: <39BD69F4.59D8EB53@yahoosucks.com>
 <jZKyHhAUngv5EwBV@steverosie.demon.co.uk> <39BEDF15.D00F58DC@yahoosucks.com>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 968832765 nnrp-03:3406 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 62
Xref: supernews.google.com comp.sys.atari.st.tech:158

In article <39BEDF15.D00F58DC@yahoosucks.com>, webulator
<webulator@yahoosucks.com> writes
>hmmm... any idea what to look for in the case of the boot-sector boot

>program? I assume that anything other than an initial 'jump' code would
>do it, and I will go right on assuming that until someone tells me
>different *g*
>
>you have helped me a great load. Now I just need to find out how to
>read the files from the disk / disk image. Are they stored
>contiguously? Is there a link to the next sector like on Commodore 1541
>disks? these are the great mysteries of life.... I assume I would find
>the answers in com.sys.pc.diskimage.formatspecs but my server doesn't
>have that group wink*
>
>thanks,
>tW

Unlike the Atari 8-bit format, which is uncanny like the Amiga format, the FAT tables contain the NEXT sector of data, along with other details for bad sectors etc...

There is usually 2 copies of the FAT tables, BUT errors can occur if the drive hasn't registered a refresh upon a change of disk! If the disk is then written to, the computer uses the data it has in it's buffer as to the disk structure and CAN slap another set of FAT tables and directory alongside the proper one (if the disk has a different format) or overwrite it (if the disk has identical format).

So if you are getting 2 different directories then this could be the reason.

The directory/sub directories contains the start sector, length, attributes as well as the name.

You can't guarantee that a follows b follows c if the drive is fragmented as the first FREE cluster is used first.

A boot sector program is quite easy to really to detect. 99% of the time the first word (byte $00, $01) will point to the start of the code, this is usually $60xx which is a 'BRA.S' instruction.

Sometimes it can have a 'JMP' or a 'BRA' instruction instead.

Boot sector programs usually load game software, I have only come across around 2 serious applications that use a sector format for the disk data. This CAN make it hard for the average user to copy disks.

Apart from games, the other application for boot sector programs are anti-virus, and boot sectors to give a message etc. and of course the dreaded virus!!!!

Floppy disks and the format is a GIGANTIC area and has taken me a lot of research, time and experimentation, OK trial and error then:), to understand it. One day I'd like to have time to be able to work out how to recover hard drives at the lowest of low level!!!!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **


From 1108593404170211106
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4f1519cfc976383a,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-13 01:14:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.86.7.162!newsfeed.wirehub.nl!bullseye.news.demon.net!demon!news.demon.co.uk!
demon!steverosie.demon.co.uk!Steve
From: Steve Stupple <Steve@atari.org>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Floppy SF354 power connector pinouts
Date: Wed, 13 Sep 2000 08:56:01 +0100
Organization: The Atari Software eXchange & LaST PD
Message-ID: <Ia7IXhARMzv5EwVB@steverosie.demon.co.uk>
References: <8p12no$bq5sl$1@ID-38578.news.cis.dfn.de>
NNTP-Posting-Host: steverosie.demon.co.uk
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 968832782 nnrp-03:3406 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
Content-Type: text/plain;charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Newsreader: Turnpike Integrated Version 5.01 U <pwJJ4ntPbZqK17rqeL12KtVaij>
Lines: 31
Xref: supernews.google.com comp.sys.atari.st.tech:159

In article <8p12no$bq5sl$1@ID-38578.news.cis.dfn.de>, Michael Dr�ing
<doc_wagon.nospam@gmx.de> writes
>Hi,
>
>Can someone tell me the pinout of the power connector of that floppy please?
>
>It looks like that (the numbering might be wrong, though):
>  _____
> /  ^  \
>/       \
>|1     5|
>\ 2   4 /
> \__3__/
>
>Thanks,
>--Michael
>
>
```

I've waffled through the pinout's I have with no avail:(But I've noit
given up yet:)

Just as a matter of interest IIRC the SF354 is the single sided version,
and the 351 is the double sided one?

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 4744621602626520468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-13 17:30:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peer.news.nildram.co.uk!
peernews.cix.co.uk!news.cix.co.uk!not-for-mail
From: xlator@cix.compulink.co.uk
Newsgroups: comp.sys.atari.st.tech
Subject: Re: ST disk format (SD/DD) boot sector and FAT format
Date: 14 Sep 2000 00:30:43 GMT
Organization: CIX - Compulink Information eXchange
Lines: 23
Message-ID: <8pp67j$e9f$1@plutonium.compulink.co.uk>
References: <39BD69F4.59D8EB53@yahoosucks.com>
NNTP-Posting-Host: technetium.cix.co.uk
X-Newsreader: CixRead/CixComm
Xref: supernews.google.com comp.sys.atari.st.tech:163

In message <39BD69F4.59D8EB53@yahoosucks.com>, webulator@yahoosucks.com said:

>I'm looking for these formats. I found some emulator source code and
>disk utils too, but I can't find what I need. I searched the web for
>like three days and found nothing. It it's in the FAQ then consider
>this a request as I haven't seen it here.
>
>I found the MS-DOS FAT format which is similar, but useless. I have
>part of the boot sector info, but not all. I need a byte-for-byte
>description of at least the FAT entries, and the boot sector and
>geometries would be a bonus. thanks in advance.

There is some info about the boot sector (but few details about the
FAT) in Mark Baines' 'The Atari A to Z', which is available for
download as well. Useful info about FATs was provided in the DOC file
distributed with Antic's 'Disk Doctor' which was PD, I think. (It's a
useful sector editor showing a whole sector at a time). Both should be
found at PD sites, though I don't have details. There was also a

useful set of articles in the ST Club Newsletter, Issues 18-22; I
believe they may be available on disk or perhaps download from the
FaST Club at www.cix.co.uk/~stclub/

From -1724934457422890777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,483c156819148aae,start
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-13 22:30:12 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!fr.clara.net!fr.clara.net!news.tele.dk!62.112.0.25!
newsfeed.online.be!ams.uu.net!inet-1.pnu.com!not-for-mail
From: "Trevor Calder" <trevorREMOVE@THISiinet.net.au>
Newsgroups: comp.sys.atari.st.tech
Subject: test
Date: Thu, 14 Sep 2000 13:28:35 +0800
Organization: Pharmacia
Lines: 4
Message-ID: <8ppnm8$u2c$1@inet-1.pnu.com>
NNTP-Posting-Host: 209.28.243.182
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com comp.sys.atari.st.tech:164

test message.
can i see this?

From -5211660082240665130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4
X-Google-Attributes: gid109a67,public
From: webulator <webulator@yahoosucks.com>
Subject: Re: ST disk format (SD/DD) boot sector and FAT format woohoo!
Date: 2000/09/14
Message-ID: <39C05616.E2B7330F@yahoosucks.com>#1/1
X-Deja-AN: 669545637
Content-Transfer-Encoding: 7bit
References: <39BD69F4.59D8EB53@yahoosucks.com>
<8pp67j$e9f$1@plutonium.compulink.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr05-en0.news.prodigy.com 968920660 4076191 209.255.3.140 (14 Sep
2000 08:37:40 GMT)
Organization: Prodigy http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 14 Sep 2000 08:37:40 GMT

Newsgroups: comp.sys.atari.st.tech

> FAT) in Mark Baines' 'The Atari A to Z', which is available for
> distributed with Antic's 'Disk Doctor' which was PD, I think. (It's a
> useful set of articles in the ST Club Newsletter, Issues 18-22; I
> FaST Club at www.cix.co.uk/~stclub/

goody! more info to use! I wish I could explain what I'm doing in ten
words or less, but it does involve implementing the Atari and DOS
filesystems for disk images. Thanks to steve and xlator.

tW

From -8695894786024222202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a772d02c28848cf4
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: ST disk format (SD/DD) boot sector and FAT format
Date: 2000/09/14
Message-ID: <kJ$zTcB+$Qw5Ew5a@steverosie.demon.co.uk>#1/1
X-Deja-AN: 669722500
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39BD69F4.59D8EB53@yahoosucks.com>
<8pp67j$e9f$1@plutonium.compulink.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 968954811 nnrp-10:24794 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <8pp67j$e9f$1@plutonium.compulink.co.uk>,
xlator@cix.compulink.co.uk writes
>In message <39BD69F4.59D8EB53@yahoosucks.com>, webulator@yahoosucks.com said:
>
>>I'm looking for these formats. I found some emulator source code and
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>>I found the MS-DOS FAT format which is similar, but useless. I have
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>There is some info about the boot sector (but few details about the
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>distributed with Antic's 'Disk Doctor' which was PD, I think. (It's a

>useful sector editor showing a whole sector at a time). Both should be
>found at PD sites, though I don't have details. There was also a
>useful set of articles in the ST Club Newsletter, Issues 18-22; I
>believe they may be available on disk or perhaps download from the
>FaST Club at www.cix.co.uk/~stclub/
>
>

I think the best editor, GEM based, on the market is HiSoft's Knife ST.
You must know a little about what you are doing and it's not that
flexible.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 8703956140581167793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,483c156819148aae
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: test
Date: 2000/09/14
Message-ID: <969037952-100182AEicMi@bun.com>#1/1
X-Deja-AN: 670215950
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
Content-transfer-encoding: 8bit
References: <8ppnm8$u2c$1@inet-1.pnu.com>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Content-Type: text/plain; charset=iso-8859-1
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Trace: 15 Sep 2000 18:12:56 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 15 Sep 2000 18:12:55 +0100, ppp-1-147.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Hi Trevor

>test message.

!?

>can i see this?

Nope, failed, didnt make it to the UK.
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6895746407218404345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: Sean Barbieri <s.barbieri@atarinet.co.uk>
Subject: Re: Iomega Zip Usage
Date: 2000/09/15
Message-ID: <8ptsro$gdf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 670255842
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
<399d3b6c.18673756@news.zetnet.co.uk> <8pfp31$3aj$1@nnrp1.deja.com>
<8pp2sq$bn6$1@plutonium.compulink.co.uk>
X-Http-Proxy: 1.1 x52.deja.com:80 (Squid/1.1.22) for client 212.137.249.223
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Sep 15 19:21:50 2000 GMT
X-MyDeja-Info: XMYDJUIDbarbieris
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 95)

Hi Peter,

In article <8pp2sq$bn6$1@plutonium.compulink.co.uk>,
xlator@cix.compulink.co.uk wrote:
> In message <8pfp31$3aj$1@nnrp1.deja.com>, barbieris@my-deja.com said:
> Have you by any chance got an an ACSI->SCI adapter with a clock in
it?
> That is often ID6.

TBH I don't know....If the Link 97 host adapter i'm using has a "clock"
(I take it you mean a date/time type) I've never seen any evidence of
it working. But as you say it has ocurred to me that it could be the
host adapter, although in all the literature I've seen (not much!) it
normally states that the "System" takes ID7 - which I took to mean the
host adapter.

Regards
Sean

--
* Atari STe Veloce+4 (4MB ST-RAM 4MB TT RAM) 68020/68000 Processor *

```
       * Contacts: s.barbieri@atarinet.co.uk  ICQ: 79233293 *


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From 2135700821832884795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,483c156819148aae
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-09-15 20:07:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!news.xtra.co.nz!
news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: "G Swaine" <g.swaine@the.gluepot.com>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: test
Date: Sat, 16 Sep 2000 15:06:27 +1200
Organization: The Gluepot
Lines: 23
Message-ID: <8puoei$9aa$2@news.comnet.co.nz>
References: <8ppnm8$u2c$1@inet-1.pnu.com>
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Host: dynamic-162.remote.comnet.co.nz
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: news.comnet.co.nz 969073938 9546 131.203.242.162 (16 Sep 2000 03:12:18
GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 16 Sep 2000 03:12:18 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com comp.sys.atari.st.tech:169
```

"Trevor Calder" <trevorREMOVE@THISiinet.net.au> wrote ...

> test message.

Sorry - it failed.

The score was only 105 out of a possible 3096.

> can i see this?

Not until you've eaten all your greens.

And bought Microsoft This Viewer 2000. (Now requiring an amazingly

compact 259.4 megabytes of disc space, and 1953 megabytes of RAM, a
genuine Pentium 7 CPU and three 64k-speed CD ROM drives)

--

Due to the amount of junkmail I've received in the past, this message
has bogus From and ReplyTo names and addresses. I can be contacted via
an intermediary : gem at gem win co nz. I would like to apologise to the
genuine respondents that this may inconvenience.

From -5894568219940075614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db45def576eafba4
X-Google-Attributes: gid109a67,public
From: Sean Barbieri <s.barbieri@atarinet.co.uk>
Subject: Re: BUS ERROR
Date: 2000/09/16
Message-ID: <8pvbke$4tb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 670452302
References: <xInr5.552141$MB.8319399@news6.giganews.com>
<39aea85240acd82@online.be> <8pbdob$1rl$1@tcnnt0.totalserve.net>
X-Http-Proxy: 1.1 x52.deja.com:80 (Squid/1.1.22) for client 212.137.250.117
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Sep 16 08:39:42 2000 GMT
X-MyDeja-Info: XMYDJUIDbarbieris
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 95)

Hi Peter,
In article <8pbdob$1rl$1@tcnnt0.totalserve.net>,
  peter.slegg@scubadivers.co.uk (Peter Slegg) wrote:
> >
> I too have been getting a similar (if not identical) Bus error
> with CAB 2.7, Dan's 1.4004 ovl and Sting.
>
> It started happening when I upgraded the overlay to 1.4008 and
> so I switched back to the earlier version but it has not gone
> away. Maybe it wasn't the overlay that caused it but it does seem
> suspicious.
>

I have reported this problem to Dan a while back as it happens here
with Cab 2.7/2.8 using STinG and his OVL's. Interestingly, Olivier
Booklage's OVL doesn't crash here at all but doesn't have the extended
support for cookies that Dan's does. Maybe it would be worth trying
Olivier's OVL _just_ to pin down what's causing the bus error?

Cheers
Sean

--

```
* Atari STe Veloce+4 (4MB ST-RAM 4MB TT RAM) 68020/68000 Processor *
       * Contacts: s.barbieri@atarinet.co.uk  ICQ: 79233293 *
```

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2396984817163418750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5e08279da1d9749b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,5e08279da1d9749b,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,5e08279da1d9749b,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: File added to LaST PD web site:)
Date: 2000/09/16
Message-ID: <e2VN8uAXZ$w5EwM5@euphony.net>#1/1
X-Deja-AN: 670666869
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 969145288 nnrp-02:12637 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

I've just uploaded a page to my web site so now you can now download DC
Format 3.0: an Atari formatting program which support several; format
types (MS-DOS, spectre.. etc). This is program answers the most common
of questions: 'How can I use floppy disks between ST and PC?'

More useful programs will be added in time:) or if I get enough
suggestions for useful programs.

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -7807985450663150799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b63fad644f0d6810,start
X-Google-Attributes: gid109a67,public

From: Rick Brown <rbrown@ymail.yu.edu>
Subject: Syquest problem
Date: 2000/09/17
Message-ID: <Pine.A41.4.05.10009151153530.58716-100000@acis.mc.yu.edu>#1/1
X-Deja-AN: 670856278
X-Sender: rbrown@acis.mc.yu.edu
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Albert Einstein College of Medicine
"Organization: Nope"
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I've been using a Link2 and 200Mb SCSI Syquest Drive with my Mega4 ST since learning about that combination from this group and related resources. All has been well for over ayear with this setup. Now I'm starting to get disturbing problems and I'm hoping someone can help me figure out where the fault lies. Typically, the drive will spin up OK and allow me to use it for a while but will unexpectedly stop and (eventually) re-start, re-spin. This is annoying but really bad is when it just sticks, both lights coming on and not allowing any disk access...

I get this in the upper right corner of my screen: <MSENSE: $FE (5,0)>

So, what are the probable causes? I've tried a couple of cartridges and they both do it. Is it the drive itself? Anything about termination or SCSI ID? Cable? Hopefully not the Link, 'cause we all know how difficult dealing with ICD can be, no?

TIA,
rick brown

From -7326218155422996290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b63fad644f0d6810
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Syquest problem
Date: 2000/09/17
Message-ID: <39c51888$0$8004@news.zetnet.co.uk>#1/1
X-Deja-AN: 670924944
References: <Pine.A41.4.05.10009151153530.58716-100000@acis.mc.yu.edu>
X-Trace: news.zetnet.co.uk 969218184 8004 194.247.44.76
Newsgroups: comp.sys.atari.st.tech

On 17 Sep 2000 11:15:53 , Rick Brown wrote:
>I've been using a Link2 and 200Mb SCSI Syquest Drive with my Mega4 ST
>since learning about that combination from this group and related
>resources. All has been well for over ayear with this setup. Now I'm
>starting to get disturbing problems and I'm hoping someone can help me
>figure out where the fault lies. Typically, the drive will spin up OK and

>allow me to use it for a while but will unexpectedly stop and (eventually)
>re-start, re-spin. This is annoying but really bad is when it just
>sticks, both lights coming on and not allowing any disk access...

I've had exactly the same problem with my SCSI 105Mb Syquest! But touch
wood all has been going well for the last 2 months.

I used to have HDDRIVER v3 installed over the top of AHDI, but recently
wiped my disk clean and installed HDDRIVER v7. Can't remember if this
is what solved it, but does that ring any alarm bells with you?

```
--
Chris Simon          osian@zetnet.co.uk                       ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -7166506604154542805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad4816bca0ac5e0c,start
X-Google-Attributes: gid109a67,public
From: "Ian" <info@techsoftware.freeserve.co.uk>
Subject: Latice C 5.6
Date: 2000/09/17
Message-ID: <969219694.29563.1.nnrp-13.9e98e6ee@news.demon.co.uk>#1/1
X-Deja-AN: 670934116
X-NNTP-Posting-Host: quickroute.demon.co.uk:158.152.230.238
X-Trace: news.demon.co.uk 969219694 nnrp-13:29563 NO-IDENT
quickroute.demon.co.uk:158.152.230.238
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Ive got a copy of Latice C 5.6 which Ive just installed. But
Ive noticed most of the documentation is for Latice C 5. I
also couldnt find any 'readme' or similar on the floppies which
gives you the differences. Does anyone know if the manuals
were updated?

Ian@techsoftware.freeserve.co.uk

From 7746354373384709877
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,ee022ac11e8ec2e5
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@mbox306.swipnet.se>
Subject: SV: Great news... concerning Atari
Date: 2000/08/09
Message-ID: <oP8k5.3025$7g1.43885@nntpserver.swip.net>#1/1
X-Deja-AN: 656264788
References: <_fHi5.46$vy3.2467@news.goodnet.com>
<W_Wj5.52$xL6.1787@news3.voicenet.com> <oX%j5.366$vy3.35823@news.goodnet.com>
X-Sender: unknown@d212-151-47-253.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 965810516 212.151.47.253 (Wed, 09 Aug 2000 10:41:56
MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 09 Aug 2000 10:41:56 MET DST
Newsgroups: comp.sys.atari.st.tech
```

Hi!

> Is Medusa a US-based company? If so, what state?

Does that really matter?

/Peter

```
From 5471360857587537950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1a1add4dc7bd3bbc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,a9caba079786dbc,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,d0647c765de9f9eb
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: For all US & Canadian Atarians...
Date: 2000/08/09
Message-ID: <Pine.MNT.4.10.10008091327560.77-100000@rakas>#1/1
X-Deja-AN: 656295776
Content-Transfer-Encoding: 8BIT
References: <9Y%j5.367$vy3.35925@news.goodnet.com>
X-Sender: q-funk@rakas
Followup-To: comp.sys.atari.st
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: Freenet Finland
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.advocacy
```

On 2000-8-8, Jared Falvo <luposian@mailcity.com> wrote:

> If you knew Atari Computers was alive again, and that a 68060 or PowerPC system was available for $1,500 or less, would you buy it? If not at that price, what price/features would interest you to buy it? Would an affiliation with Hasbro cause you to doubt the quality or not? And would that doubt cause you not to buy for any reason whatsoever?
>
> Jared

Please stop cross-posting this thread to every atari newsgroup.

Since you are talking about some souped up ST clone, post only to the comp.sys.atari.st newsgroup, in the future.

Otherwise, if you still wanna pursue the "with the Atari logo on it" crusade, use comp.sys.atari.advocacy, instead.

If you are gonna insist upon caling it american-made, instead of having a global perspective, please use alt.buy.american.

In any case, stop poluting the newsgroup with your nonsense.

If you really want to revive the platform, start by visiting every page referenced on:

Hallvard's Launchpad http://atari.nvg.org/launchpad/index.html
The Atari Webring http://www.webring.org/cgi-bin/webring?ring=atari;list

In other words, do your homeworks first and research the current market, if you wanna be taken seriously.

(Followup-To:comp.sys.atari.st enabled)

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

```
From -2513673637744938593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,913c2d2644e5d4cb
X-Google-Attributes: gid109a67,public
From: Liam Williams <liam.williams@cwcom.net>
Subject: Re: TOS Error Messages
Date: 2000/08/09
Message-ID: <39913F18.930A73D3@cwcom.net>#1/1
X-Deja-AN: 656301592
```

Content-Transfer-Encoding: 7bit
References: <8mq39b0hqr@enews4.newsguy.com>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Aug 2000 12:26:09 GMT, user48-192.jakinternet.co.uk
Organization: Netscape Online member
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

There is nothing wrong with your ST i.e.: your TOS chips are not faulty.

TOS Error Message #35 was probably one of the more common error messages (there
were 40 - 50 of them. I don't think I've ever seen another Error
Message number in 12 years of ST use.

If I remember correctly it means "file not found" and I usually put it down to
the .PRG file I've just tried to load being faulty as most software
will have its own error message if it cannot find a file it is looking for.

Hope this helps.

Laura at time-warp wrote:

> Greetings,
> Appreciate any info on how to cure an error message
> TOS Error Message #35
> that is encountered when loading software on an Atari 1040STF.
>
> How can this error be corrected? Do we need new system software loaded? Is
> this the result of a bad chip?
>
> Any reference for a list of errors for TOS?
>
> Any help appreciated.
> Please reply to Laura at scctv@cruzio.com

From 1256150975293486677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee022ac11e8ec2e5
X-Google-Attributes: gid109a67,public
From: rcollins@voicenet.com (Raymond Collins)
Subject: Re: Great news... concerning Atari
Date: 2000/08/09
Message-ID: <6Fdk5.130$xL6.6092@news3.voicenet.com>#1/1
X-Deja-AN: 656349351
References: <_fHi5.46$vy3.2467@news.goodnet.com>
<W_Wj5.52$xL6.1787@news3.voicenet.com> <oX%j5.366$vy3.35823@news.goodnet.com>
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 965830338 209.71.85.113 (Wed, 09 Aug 2000 10:12:18

```
EDT)
NNTP-Posting-Date: Wed, 09 Aug 2000 10:12:18 EDT
Newsgroups: comp.sys.atari.st.tech


They are in Switzerland.


On 8 Aug 2000 15:39:22 -, "Jared Falvo"  wrote:
>Is Medusa a US-based company?  If so, what state?
>
>Jared
>----------
>Raymond Collins <rcollins@voicenet.com> wrote in message
>news:W_Wj5.52$xL6.1787@news3.voicenet.com...
>> On 4 Aug 2000 15:18:39 -, "Jared Falvo"  wrote:
>> >According to a gaming magazine I just read, Hasbro *ONLY* paid $5 million
>> >for Atari's entirety.  This now means that a buy back is NOT outside the
>> >realm of possibility.  Afterall, the computer division surely is only one
>> >small fragment of the whole, no?
>> >
>> >Luposian
>> >
>> >.
>>
>> Yo,
>>
>> Have you ever taken a look at the Atari clones.
>> They are not best on PC boards but custom design systems.
>>
>> Hades by Medusa Computer Systems:  http://www.kingx.com/kingx/medusa/
>> Milan by Milan Computer GmbH:  http://www.milan-computer.de/
>>
>>
>> If you could out do these computers with great driver for Voodoo, Matrox,
>> Diamond Viper and ATI Pro Rage in PCI, ISA, AGPx graphic cards.  Support
>USB,
>> Firewire, and SCSI-3.  Support SoundBlaster, Creative 3D, Diamond in PCI
>sond
>> cards.
>>
>> Do all this and be backward supportive of all of the ST, STE, TT and
>Falcon
>> software.
>>
>> You would have an Atari ready for the new real world.
>>
>> Best of all YOU will have do what Atari never did.
>>
>> The best I would like is support for current graphic and sound cards on
>the
>> existing Atari clones.
>>
```

```
>> Raymond
>>
>> |      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
>> | a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
>> |    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
>> |     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |
>>                                          ^^^^^^^^^^^^^^^
>
>
>.



From -1973457673108286918
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: rcollins@voicenet.com (Raymond Collins)
Subject: Re: Info on 520ST needed
Date: 2000/08/09
Message-ID: <2Idk5.131$xL6.6092@news3.voicenet.com>#1/1
X-Deja-AN: 656350457
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 965830526 209.71.85.113 (Wed, 09 Aug 2000 10:15:26
EDT)
NNTP-Posting-Date: Wed, 09 Aug 2000 10:15:26 EDT
Newsgroups: comp.sys.atari.st.tech


Call Best Electronics at 408-243-6950.

Get there catalog for any Atari part you may need.

Raymond

|      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
| a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
|    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
|     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |


On 8 Aug 2000 19:47:27 +, "Michael Dr�ing"  wrote:
>Hi,
>I just got an Atari 520 ST, but without power supply and everything, just
>the computer.
>Now I need a little bit of information:
>- What is the pinout of the Power connector?
>- What is the pinout of the Floppy-Connector and can I connect a standard-PC
>floppy disk drive? Or do I need some logic board like in Amiga external disk
>drives? If so where do I find schematics?
>- What is the pinout of the Monitor connector and can I connect a standard
>PC Monitor there?
```

>
>Thanks,
>--Michael
>
>
>.

From 5633152362412550090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0647c765de9f9eb
X-Google-Attributes: gid109a67,public
From: rcollins@voicenet.com (Raymond Collins)
Subject: Re: For all US & Canadian Atarians...
Date: 2000/08/09
Message-ID: <_Idk5.133$xL6.6092@news3.voicenet.com>#1/1
X-Deja-AN: 656350867
References: <9Y%j5.367$vy3.35925@news.goodnet.com>
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 965830586 209.71.85.113 (Wed, 09 Aug 2000 10:16:26 EDT)
NNTP-Posting-Date: Wed, 09 Aug 2000 10:16:26 EDT
Newsgroups: comp.sys.atari.st.tech

On 8 Aug 2000 15:40:11 -, "Jared Falvo" wrote:
>If you knew Atari Computers was alive again, and that a 68060 or PowerPC
>system was available for $1,500 or less, would you buy it? If not at that
>price, what price/features would interest you to buy it? Would an
>affiliation with Hasbro cause you to doubt the quality or not? And would
>that doubt cause you not to buy for any reason whatsoever?
>
>Jared
>
>
>
>
>.

Are you doing marketing research for you or the Milan folks?

With that said. I would still buy an Atari due to my large investment in
Atari software. Moving to another platform for me would mean paying about 3
times more in software than the cost of a PowerPC.

However:

Have you ever taken a look at the Atari clones.
They are not best on PC boards but custom design systems.

Hades by Medusa Computer Systems: http://www.kingx.com/kingx/medusa/
Milan by Milan Computer GmbH: http://www.milan-computer.de/

If you could out do these computers with great driver for Voodoo, Matrox, Diamond Viper and ATI Pro Rage in PCI, ISA, AGPx graphic cards. Support USB, Firewire, and SCSI-3. Support SoundBlaster, Creative 3D, Diamond in PCI sond cards.

Do all this and be backward supportive of all of the ST, STE, TT and Falcon software.

You would have an Atari ready for the new real world.

Best of all YOU will have do what Atari never did.

The best I would like is support for current graphic and sound cards on the existing Atari clones.

Raymond

```
|      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
| a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
|    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
|     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |
                                         ^^^^^^^^^^^^^^^
```

From -3419755178014347025
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Re: Info on 520ST needed
Date: 2000/08/09
Message-ID: <DHgk5.440$vy3.43193@news.goodnet.com>#1/1
X-Deja-AN: 656431083
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
<2Idk5.131$xL6.6092@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 965842787 207.98.182.146 (Wed, 09 Aug 2000 10:39:47 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 09 Aug 2000 10:39:47 MST
Newsgroups: comp.sys.atari.st.tech

Do they have a web site at all? Best Electronics, I mean...

Jared

Raymond Collins <rcollins@voicenet.com> wrote in message
news:2Idk5.131$xL6.6092@news3.voicenet.com...
>

```
> Call Best Electronics at 408-243-6950.
>
> Get there catalog for any Atari part you may need.
>
> Raymond
>
> |      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
> | a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
> |    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
> |     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |
>
>
> On 8 Aug 2000 19:47:27 +, "Michael Dr�ing"  wrote:
> >Hi,
> >I just got an Atari 520 ST, but without power supply and everything, just
> >the computer.
> >Now I need a little bit of information:
> >- What is the pinout of the Power connector?
> >- What is the pinout of the Floppy-Connector and can I connect a
standard-PC
> >floppy disk drive? Or do I need some logic board like in Amiga external
disk
> >drives? If so where do I find schematics?
> >- What is the pinout of the Monitor connector and can I connect a
standard
> >PC Monitor there?
> >
> >Thanks,
> >--Michael
> >
> >
> >.
```

```
From 3373336862590019792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee022ac11e8ec2e5
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Re: Great news... concerning Atari
Date: 2000/08/09
Message-ID: <9Kgk5.442$vy3.43088@news.goodnet.com>#1/1
X-Deja-AN: 656432696
References: <_fHi5.46$vy3.2467@news.goodnet.com>
<W_Wj5.52$xL6.1787@news3.voicenet.com> <oX%j5.366$vy3.35823@news.goodnet.com>
<6Fdk5.130$xL6.6092@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 965842949 207.98.182.146 (Wed, 09 Aug 2000 10:42:29 MST)
```

Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 09 Aug 2000 10:42:29 MST
Newsgroups: comp.sys.atari.st.tech

sigh Why the blazes don't we have US-based importers for this clone
stuff? Obviously, there is an "iron curtain" of sorts between the US and
other countries when it comes to importing Atari-related things apparently.
Either that or people in the US just don't care about Atari anything
anymore. Sad.

Luposian

Raymond Collins <rcollins@voicenet.com> wrote in message
news:6Fdk5.130$xL6.6092@news3.voicenet.com...
>
> They are in Switzerland.
>
>
> On 8 Aug 2000 15:39:22 -, "Jared Falvo" wrote:
> >Is Medusa a US-based company? If so, what state?
> >
> >Jared
> >----------
> >Raymond Collins <rcollins@voicenet.com> wrote in message
> >news:W_Wj5.52$xL6.1787@news3.voicenet.com...
> >> On 4 Aug 2000 15:18:39 -, "Jared Falvo" wrote:
> >> >According to a gaming magazine I just read, Hasbro *ONLY* paid $5
million
> >> >for Atari's entirety. This now means that a buy back is NOT outside
the
> >> >realm of possibility. Afterall, the computer division surely is only
one
> >> >small fragment of the whole, no?
> >> >
> >> >Luposian
> >> >
> >> >.
> >>
> >> Yo,
> >>
> >> Have you ever taken a look at the Atari clones.
> >> They are not best on PC boards but custom design systems.
> >>
> >> Hades by Medusa Computer Systems: http://www.kingx.com/kingx/medusa/
> >> Milan by Milan Computer GmbH: http://www.milan-computer.de/
> >>
> >>
> >> If you could out do these computers with great driver for Voodoo,
Matrox,
> >> Diamond Viper and ATI Pro Rage in PCI, ISA, AGPx graphic cards.
Support
> >USB,

```
> >> Firewire, and SCSI-3.  Support SoundBlaster, Creative 3D, Diamond in
PCI
> >sond
> >> cards.
> >>
> >> Do all this and be backward supportive of all of the ST, STE, TT and
> >Falcon
> >> software.
> >>
> >> You would have an Atari ready for the new real world.
> >>
> >> Best of all YOU will have do what Atari never did.
> >>
> >> The best I would like is support for current graphic and sound cards on
> >the
> >> existing Atari clones.
> >>
> >> Raymond
> >>
> >> |      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
> >> | a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
> >> |    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
> >> |     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |
> >>                                         ^^^^^^^^^^^^^^^
> >
> >
> >.
```

```
From -1973740356476301738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee022ac11e8ec2e5
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: Great news... concerning Atari
Date: 2000/08/09
Message-ID: <Pine.MNT.4.10.10008091731220.91-100000@TT030>#1/1
X-Deja-AN: 656517772
References: <_fHi5.46$vy3.2467@news.goodnet.com>
<W_Wj5.52$xL6.1787@news3.voicenet.com> <oX%j5.366$vy3.35823@news.goodnet.com>
<6Fdk5.130$xL6.6092@news3.voicenet.com> <9Kgk5.442$vy3.43088@news.goodnet.com>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 965857509 209.143.8.45 (Wed, 09 Aug 2000 17:45:09 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 09 Aug 2000 17:45:09 EDT
Newsgroups: comp.sys.atari.st.tech
```

On Wed, 9 Aug 2000, JarHEAD Falvo wrote:

> *sigh* Why the blazes don't we have US-based importers for this clone
> stuff? Obviously, there is an "iron curtain" of sorts between the US and
> other countries when it comes to importing Atari-related things apparently.
> Either that or people in the US just don't care about Atari anything
> anymore. Sad.

What is more sad is your constant babling, as I and others stated
quite promptly to your first post the situation with the clones
or are you that slow? Geesh. I can predict no one will send you
money or allow you to organize such efforts after seeing this thread.
You don't even have a clear handle on the situation and some of the
people trying to tell you how it is (which you seem to ignore) are
or have been Atari dealers and coders for many years.

Your complete lack of real info, tells me you have not had an Atari
long, or you just managed to crawl out from under the largest rock
ever.

With that said, perhaps it's time to fire up that old ST of yours,
boot up a classic game and be glad you have that...

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -3253232595478414642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "John Whalley" <john_whalley@hotmail.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/10
Message-ID: <8msop4$4c0$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 656549067
References: <CTdj5.13231$r4.6766@news.indigo.ie> <8mln0g$4sc$1@news.comnet.co.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 965863012 4480 62.136.0.84 (9 Aug 2000 23:16:52 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Aug 2000 23:16:52 GMT
Newsgroups: comp.sys.atari.st.tech

"G Swaine" <g.swaine@the.gluepot.com> wrote in message
news:8mln0g$4sc$1@news.comnet.co.nz...

> Does the y2k problem occur only in certain software? For example, the
> desktop displaying odd years/dates for various files? Or is it

confined
> to only certain programs?
>
> (I had a small y2k problem with the desktop supplied with my TT
[running
> TOS 3.05] and wrote a small patch in January which seemed to fix it. I
> don't know ifd it would work on an STE. If I can find it, and if I can
> get an STE to try it on, I'll report back on how well it works)

There isn't just one y2k problem as it can affect software in various
ways. I've been collating info from newsgroups and mail reports over the
past couple of years on my y2k page at
http://www.bygjohn.co.uk/atari/y2k.html

There is a hardware/firmware problem with some TOS versions, certainly
affecting 1.x and 2.x to do with internal clocks (XBIOS) - more info on
the page, and a patch to fix it for download.

There are also problems with some add-on real time clocks such as
cartridge clocks and those built in to some hard drive adaptors - there
is more info and a possible solution available for download from the
page.

Could you let me know more on the TOS 3 problem you had? It's not clear
if the XBIOS problem affects TOS 3.x or 4.x, though there were some
reports of problems with TOS 3 in c.s.a.s which sounded like the same
thing.

TTFN
John

--
If replying by mail use john at bygjohn dot co dot uk
The mail address in the header is valid but mail is deleted from it

From 4195108455314221934
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: rcollins@voicenet.com (Raymond Collins)
Subject: Re: Info on 520ST needed
Date: 2000/08/11
Message-ID: <N7Ik5.269$xL6.13483@news3.voicenet.com>#1/1
X-Deja-AN: 656980226
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
<2Idk5.131$xL6.6092@news3.voicenet.com> <DHgk5.440$vy3.43193@news.goodnet.com>
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 965955181 209.71.88.131 (Thu, 10 Aug 2000 20:53:01

```
EDT)
NNTP-Posting-Date: Thu, 10 Aug 2000 20:53:01 EDT
Newsgroups: comp.sys.atari.st.tech

Here you go!

http://www.best-electronics-ca.com/">Home</A>
Best Electronics

On 9 Aug 2000 10:43:03 -, "Jared Falvo"  wrote:
>Do they have a web site at all?  Best Electronics, I mean...
>
>Jared
>----------
>Raymond Collins <rcollins@voicenet.com> wrote in message
>news:2Idk5.131$xL6.6092@news3.voicenet.com...
>>
>> Call Best Electronics at 408-243-6950.
>>
>> Get there catalog for any Atari part you may need.
>>
>> Raymond
>>
>>
>> On 8 Aug 2000 19:47:27 +, "Michael Dr�ing"  wrote:
>> >Hi,
>> >I just got an Atari 520 ST, but without power supply and everything, just
>> >the computer.
>> >Now I need a little bit of information:
>> >- What is the pinout of the Power connector?
>> >- What is the pinout of the Floppy-Connector and can I connect a
>standard-PC
>> >floppy disk drive? Or do I need some logic board like in Amiga external
>disk
>> >drives? If so where do I find schematics?
>> >- What is the pinout of the Monitor connector and can I connect a
>standard
>> >PC Monitor there?
>> >
>> >Thanks,
>> >--Michael
>> >
>> >
>> >.
>
>
>.



From -2795875045612159108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,913c2d2644e5d4cb
```

X-Google-Attributes: gid109a67,public
From: David Bolt <nospam@my-ste.demon.co.uk>
Subject: Re: TOS Error Messages
Date: 2000/08/11
Message-ID: <ctnWeuBGb1k5EwML@my-ste.demon.co.uk>#1/1
X-Deja-AN: 657023850
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <8mq39b0hqr@enews4.newsguy.com> <39913F18.930A73D3@cwcom.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 965965928 nnrp-01:1612 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I Wish!!!
MIME-Version: 1.0
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech

In article <39913F18.930A73D3@cwcom.net>, Liam Williams
<liam.williams@cwcom.net> writes
>There is nothing wrong with your ST i.e.: your TOS chips are not faulty.
>
>TOS Error Message #35 was probably one of the more common error messages (there
>were 40 - 50 of them. I don't think I've ever seen another Error
>Message number in 12 years of ST use.
>
>If I remember correctly it means "file not found" and I usually put it down to
>the .PRG file I've just tried to load being faulty as most software
>will have its own error message if it cannot find a file it is looking for.

TOS Error Message #33 would be "file not found". #35 is often a sysmtom
of a corupted program and the best advice would be to try and fine
another copy of the program and try that.

David Bolt

```
--
520STE 4Mb RAM. Magic 5.11 & TOS 1.62, |Member of the RC5 Team Acorn
A3010 4Mb RAM. RiscOS 3.11, Cyrix 233  |cracking keys at 2.2Mkeys/sec
32Mb RAM. SuSE Linux 6.3, AMD K6-2/450 |
128Mb RAM. Win98 & SuSE Linux 6.3      |http://www.distributed.net/
```

From -2210001877119275623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0647c765de9f9eb
X-Google-Attributes: gid109a67,public
From: James Alexander <jamesalexander@sprint.ca>
Subject: Re: For all US & Canadian Atarians...
Date: 2000/08/12
Message-ID: <3994CC46.9AD01ADC@sprint.ca>#1/1
X-Deja-AN: 657401302
Content-Transfer-Encoding: 7bit

References: <9Y%j5.367$vy3.35925@news.goodnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 966053031 149.99.125.80 (Sat, 12 Aug 2000 00:03:51 EDT)
Organization: Sprint Canada Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 12 Aug 2000 00:03:51 EDT
Newsgroups: comp.sys.atari.st.tech

Hiya Jared,
I'd definately be interested in getting a new Atari ST system if it could still run older Atari St software. I'm an Atari Diehard who goes back to the 2600 I got in1982 (which I still have). I've even turned my parents into Atari users too. Is this the Milan systems your talking about?

Jared Falvo wrote:

> If you knew Atari Computers was alive again, and that a 68060 or PowerPC system was available for $1,500 or less, would you buy it? If not at that price, what price/features would interest you to buy it? Would an affiliation with Hasbro cause you to doubt the quality or not? And would that doubt cause you not to buy for any reason whatsoever?
>
> Jared

From 5770339641839229113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9770402480a9d013,start
X-Google-Attributes: gid109a67,public
From: "Bernhard Seewer" <bernhard@seewer.ch>
Subject: change videomode on falcon 030
Date: 2000/08/12
Message-ID: <8n33lr$72$1@bw107zhb.bluewin.ch>#1/1
X-Deja-AN: 657448409
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: newsmaster@bluewin.ch
X-Trace: bw107zhb.bluewin.ch 966070779 226 195.186.185.140 (12 Aug 2000 08:59:39 GMT)
Organization: bluewin
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Aug 2000 08:59:39 GMT
Newsgroups: comp.sys.atari.st.tech

hello
how can i change the default videomode on flacon 030? actualy i have a flimmering picture with an svga monitor.

```
thanks....bernhard






From 6706699703224991226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9770402480a9d013
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: change videomode on falcon 030
Date: 2000/08/12
Message-ID: <1ef97xh.1qdrvk3su0urkN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 657498938
Content-Transfer-Encoding: 8bit
References: <8n33lr$72$1@bw107zhb.bluewin.ch>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 966089424 10 8755 320023076087-0001 000812 14:10:24
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Bernhard Seewer <bernhard@seewer.ch> wrote:

> how can i change the default videomode on flacon 030? actualy i have a
> flimmering picture with an svga monitor.

bootkonf.prg 1.32 from Uwe Seimet.
Take it from his homepage.

Regards, Robert
--
          -= Home of DOIT-Archives =-
 ---------------------------------------------
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de




From 9178558484192916542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f3523f5712c4867,start
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: ST_ESSC (two extra serial ports)
Date: 2000/08/13
Message-ID: <966154910-709248AEicMi@cwcom.net>#1/1
X-Deja-AN: 657717006
```

Content-transfer-encoding: 8bit
References: <1ef7cl6.1jyr14on4lot0N%nalln@c2i.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 966155008 195.44.211.155 (Sun, 13 Aug 2000 09:23:28 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 13 Aug 2000 09:23:28 BST
Newsgroups: comp.sys.atari.st.tech

From: halln@c2i.net (Hallvard Tangeraas)
Date: Fri, 11 Aug 2000 11:59:25 GMT

>But for the software I'm very confused -it's all in German, and I don't
>know what I should change/leave alone.

English docs for HSModem and Connect are on my website, if that's of use?

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -8796791931975239342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0647c765de9f9eb
X-Google-Attributes: gid109a67,public
From: TC Steve <stephenw@operamail.com>
Subject: Re: For all US & Canadian Atarians...
Date: 2000/08/13
Message-ID: <8n6bis$5lk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 657781235
References: <9Y%j5.367$vy3.35925@news.goodnet.com>
X-Http-Proxy: 1.0 x55.deja.com:80 (Squid/1.1.22) for client 198.165.246.208
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Aug 13 14:33:00 2000 GMT
X-MyDeja-Info: XMYDJUIDtc_steve
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (Windows 95;US) Opera 3.60b3 [en]

"Jared Falvo" <luposian@mailcity.com> wrote:
> If you knew Atari Computers was alive again, and that a 68060 or PowerPC
> system was available for $1,500 or less, would you buy it? If not at that
> price, what price/features would interest you to buy it?

I'd pay $1500 for a new Atari or Atari-compatible system. Features I'd want:

TOS; MIDI ports; backwards compatible with STs,TTs, Falcon, etc.; good driver support for newer hardware; compatible with newer peripherals.

> Would an affiliation with Hasbro cause you to doubt the quality or not?
> And would that doubt cause you not to buy for any reason whatsoever?

Affiliation with Hasbro would not affect my purchase. Sure, they decided to back out of the hardware market but that may have been a good thing at the time (the market is swamped with too many computers and game machines). Perhaps when the time is right, Atari computers and game consoles will make a comeback.

- Trenchcoat Steve

www.inet.ca/~stephenw
www.trenchco.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1705540271355017727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9770402480a9d013
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: change videomode on falcon 030
Date: 2000/08/13
Message-ID: <8n6hl6$f7i$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 657812490
References: <8n33lr$72$1@bw107zhb.bluewin.ch>
<1ef97xh.1qdrvk3su0urkN%doitarchive@atari-computer.de>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.38 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Robert Schaffner <doitarchive@atari-computer.de> wrote:
> bootkonf.prg 1.32 from Uwe Seimet.
> Take it from his homepage.

Well, as he refers to VGA as "flimmering", using Bootconf won't help at all (with a VGA monitor, you will always have 60 Hz refresh rate in the modes the Falcon TOS provides). He rather needs a screen resolution enhancer, like Videlity, BlowUP, and the like. They all also allow increasing the refresh rate up to a certain point. The easiest way to get rid of the flimmering in the VGA modes is using the 32 MHz clock for the video chip instead of the default 25 MHz. Of course, you need a multiscan monitor for that to work, but you'll look at a screen being refreshed at about 76 times a second, then.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -5181738509749672157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2,start
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: how do i move a file from cd-disk?
Date: 2000/08/13
Message-ID: <13313-39972178-45@storefull-176.iap.bryant.webtv.net>#1/1
X-Deja-AN: 657921331
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAmU4wfjxdJs/mxqlAsEhB9tcxbdcCFQCz6j/
ZnNjXSyJ+p3NFnCkFsAbVug==
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech

i tried click, and drag, and it says this is only a disk function.
i am trying to get starball off of the crawly crypt cd, plus a neat
looking game called DDSS,or something like that.
they both bomb out or freeze up on my mega4 with a 19 inch monitor board
installed.
could there be some incompatibility problems with the games, or do they
need to be moved over to a disk?
any help would be appreciated, thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -2935907392954340438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public

From: Karl Ashton <kma54@student.canterbury.ac.nz>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/14
Message-ID: <3997788F.C78A91D@student.canterbury.ac.nz>#1/1
X-Deja-AN: 658003972
Content-Transfer-Encoding: 7bit
References: <CTdj5.13231$r4.6766@news.indigo.ie>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: - 0x29a PRODUCTIONS -
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Greetings,

Bill Healy wrote:
>
> I don't know if anybody can help I've had an Ste for the last 9 years or
> so but it got packed away when I bought a PC , I now have it set up in my
> bedroom with the monitor and Harddrive , running just fine again , I'm
> running KaosDesk , with 4 megs and I was just wondering is there a software
> patch to bypass the Y2k issue on the STs? I'm currently running in1980 ,
> which is a bit annoying .Also is there anyway of getting my hands on TOS 3
> either software or hardware and getting them running on my STe???

Seen as you have 4 megs & a harddrive, why not install FreeMiNT or get
MagiC 6 -- that'll kill several birds with one stone...

<http://magicos.de>
<http://freemint.de>

...and while you're at it, vist:
<http://www.atari.org>

Later,
Karlos.

```
--
/*                      - 0x29a PRODUCTIONS -
 *          Karl Ashton  <kma54@student.canterbury.ac.nz>
 *  . ATARI Falcon030 14Meg . NEC3d . STE 4Meg . LINK '97 . LYNX .
 */
```

From -6317067196478752577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: how do i move a file from cd-disk?
Date: 2000/08/14

```
Message-ID: <$FO1AsAs48l5EwzY@steverosie.demon.co.uk>#1/1
X-Deja-AN: 658078284
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <13313-39972178-45@storefull-176.iap.bryant.webtv.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 966250505 nnrp-13:5109 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <13313-39972178-45@storefull-176.iap.bryant.webtv.net>, Lance
Ringquist <Video61@webtv.net> writes
>i tried click, and drag, and it says this is only a disk function.
>i am trying to get starball off of the crawly crypt cd, plus a neat
>looking game called DDSS,or something like that.
>they both bomb out or freeze up on my mega4 with a 19 inch monitor board
>installed.
>could there be some incompatibility problems with the games, or do they
>need to be moved over to a disk?
>any help would be appreciated, thanks,
>lance

Hmm! You are clicking and dragging the actual program or program folder,
and NOT the disk ICONS!

We could do with a little more info: we know you have a mega ST4 and a
monitor. What CD driver, TOS/OS are you using etc.

--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@atari.org.uk                                   * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC             *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **



From -8059800592776195646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: how do i move a file from cd-disk?
Date: 2000/08/14
Message-ID: <6405-39982FD2-3@storefull-177.iap.bryant.webtv.net>#1/1
X-Deja-AN: 658218969
Content-Transfer-Encoding: 7Bit
References: <$FO1AsAs48l5EwzY@steverosie.demon.co.uk>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQndG6oCsT6OByngjsBLtfZsiEZiAIVAMNQzuqsVlb+DX7pHdQ0MI/
Vw0Ze
Organization: WebTV Subscriber
```

Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

i am using extendos gold, i have no idea what tos(sorry)
i click, and drag the cd icon on my desktop to drive one.
hey i am new to this, any help would be appreciated, it is not covered in my mega manual, thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 2737820874253465901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50,start
X-Google-Attributes: gid109a67,public
From: "James Aubrey" <Jaubrey@btinternet.com>
Subject: Atari emulation of a PC...?
Date: 2000/08/14
Message-ID: <8n9j1q$vo$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 658258615
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I have with sad regret decided to use a PC(since I was given one for free!), I haven't yet had the heart to clear out all my Atari stuff which has been a large part of my life for many years, I was wondering, is there a Atari emulator for the PC(Win 95 set-up)? I do miss programmes like Oasis which enabled you to read/write email and news messages off-line, though someday I will finally work out Outlook Express! I will still be a active reader of C.S.A.S, where so many people have helped me with my set-up over the years, the PC community don't seem to be the same somehow.

James

PS what is the IRC Atari channel nowadays, its been a while since I last used it and there is only a bot on it.

From 7981127036501053057

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "John Whalley" <john_whalley@hotmail.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/14
Message-ID: <8n9pof$1ep$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 658296450
References: <CTdj5.13231$r4.6766@news.indigo.ie> <3997788F.C78A91D@student.canterbury.ac.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 966289999 1497 62.136.10.79 (14 Aug 2000 21:53:19 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Aug 2000 21:53:19 GMT
Newsgroups: comp.sys.atari.st.tech

"Karl Ashton" <kma54@student.canterbury.ac.nz> wrote in message news:3997788F.C78A91D@student.canterbury.ac.nz...
> Greetings,
>
> Bill Healy wrote:
> >
> >   I don't know if anybody can help I've had an Ste for the last 9 years or
> > so but it got packed away when I bought a PC , I now have it set up in my
> > bedroom with the monitor and Harddrive , running just fine again , I'm
> > running KaosDesk , with 4 megs and I was just wondering is there a software
> > patch to bypass the Y2k issue on the STs? I'm currently running in1980 ,
> > which is a bit annoying .Also is there anyway of getting my hands on TOS 3
> > either software or hardware and getting them running on my STe???
>
> Seen as you have 4 megs & a harddrive, why not install FreeMiNT or get
> MagiC 6 -- that'll kill several birds with one stone...

Neither of these will cure the XBIOS clock problem, unless something has chanegd in the past few months.

TTFN
John

--
If replying by mail use john at bygjohn dot co dot uk
The mail address in the header is valid but mail is deleted from it
http://www.bygjohn.co.uk/

Atari information: http://bygjohn.atari.org (y2k info and MagiC docs)

From -2494119037500738257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: Bob Wilson <wilsonrob@home.com>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/14
Message-ID: <MPG.1402397329dab4f9989692@news>#1/1
X-Deja-AN: 658308498
References: <8n9j1q$vo$1@plutonium.btinternet.com>
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 966292157 24.114.19.110 (Mon, 14 Aug 2000 15:29:17 PDT)
Organization: HOME
NNTP-Posting-Date: Mon, 14 Aug 2000 15:29:17 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <8n9j1q$vo$1@plutonium.btinternet.com>, Jaubrey@btinternet.com says...
> I have with sad regret decided to use a PC(since I was given one for free!),
> I haven't yet had the heart to clear out all my Atari stuff which has been a
> large part of my life for many years, I was wondering, is there a Atari
> emulator for the PC(Win 95 set-up)? I do miss programmes like Oasis which
> enabled you to read/write email and news messages off-line, though someday I
> will finally work out Outlook Express! I will still be a active reader of
> C.S.A.S, where so many people have helped me with my set-up over the years,
> the PC community don't seem to be the same somehow.
>
> James
>
> PS what is the IRC Atari channel nowadays, its been a while since I last
> used it and there is only a bot on it.
>
>
>

Go to emulators.com and download version 7.2 of gemulator. Set up can be tricky. It does not like certain programs. I turn off realplayer when I run it. It is not perfect and can crash at inopportune times but it is very very fast. I get about 8.5 times an STE on a P166 laptop. It will support screen sizes that the Atari never would but many programs will not work in these modes.

From 921601105427204417З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: Chris <capw@pathcom.com>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/14
Message-ID: <3998B3AE.6A43A8B3@pathcom.com>#1/1
X-Deja-AN: 658385873
Content-Transfer-Encoding: 7bit
References: <8n9j1q$vo$1@plutonium.btinternet.com>
To: James Aubrey <Jaubrey@btinternet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@axxent.ca
X-Trace: newsmaster.axxent.ca 966309292 11543 216.249.2.84 (15 Aug 2000 03:14:52 GMT)
Organization: Axxent Corporation
Mime-Version: 1.0
Reply-To: capw@pathcom.com
NNTP-Posting-Date: 15 Aug 2000 03:14:52 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

James Aubrey wrote:

> I have with sad regret decided to use a PC(since I was given one for free!), I haven't yet had the heart to clear out all my Atari stuff which has been a large part of my life for many years, I was wondering, is there a Atari emulator for the PC(Win 95 set-up)? I do miss programmes like Oasis which enabled you to read/write email and news messages off-line, though someday I will finally work out Outlook Express! I will still be a active reader of C.S.A.S, where so many people have helped me with my set-up over the years, the PC community don't seem to be the same somehow.
>
> James
>
> PS what is the IRC Atari channel nowadays, its been a while since I last used it and there is only a bot on it.

Hi James,

You can try TOSBOX. It's at version 1.10 now. It can emulate a 14 meg Atari with TOS 2.06 (It can also be configured to emulate lower RAM settings. ie: 4 megs. You can use ANY version of TOS (upto 2.06). TOS ROMs are in a file format now that can be found on the internet. TOSBOX will work in a pure DOS environment or even Win95/98

The URL is:
http://www.emuclassics.com/tosbox/

There are other Atari emulators as well designed for specific tasks. ie: gaming.

Hope this helps.

g'day
--
Wow! Take a look at these great web pages!:

HamSTer Power!
http://www.pathcom.com/~capw/hamster.html

MegaLinks web page (1999 links)
http://www.geocities.com/SoHo/Village/9298/

Blame Canada, eh!
http://www.geocities.com/SoHo/Village/9298/lyrics/blame.html

SpongeBob SquarePants!
http://www.geocities.com/Soho/Village/9298/lyrics/sponge.html

Spring has sprung!   Sproing!
mailto:capw@pathcom.com

It's Time to Take Advantage of the Internet.
Join AllAdvantage.com at
http://alladvantage.com/go.asp?refid=LIB-059

From -1382489839206942233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f3523f5712c4867
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: ST_ESSC (two extra serial ports)
Date: 2000/08/14
Message-ID: <966322578-54082AEicMi@cwcom.net>#1/1
X-Deja-AN: 658435027
Content-transfer-encoding: 8bit
References: <1ef7cl6.1jyr14on4lot0N%halln@c2i.net>
<966154910-709248AEicMi@cwcom.net> <1efb2pb.1g92ywti8ljdeN%halln@c2i.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 966322741 195.44.206.231 (Tue, 15 Aug 2000 07:59:01 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 15 Aug 2000 07:59:01 BST
Newsgroups: comp.sys.atari.st.tech

From: halln@c2i.net (Hallvard Tangeraas)
Date: Sun, 13 Aug 2000 11:57:07 GMT

>> English docs for HSModem and Connect are on my website, if that's of use?
>
>Well, I know you've had translations of the above there, but didn't find
>it this time around.

You should got to the MISC page, those translations weren't done under the
DDP banner.

--
```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From -1470891056902678538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-14 18:42:00 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newsfeed.direct.ca!look.ca!news.algonet.se!newsfeed1.telenordia.se!algonet!pepsi.tninet.se!not-for-mail
From: "Raz A. Mattazz" <razzamattazz@bigfoot.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari emulation of a PC...?
Date: Tue, 15 Aug 2000 03:21:52 +0200
Organization: Telenordia
Lines: 22
Message-ID: <8na6kr$l5k$1@cubacola.tninet.se>
References: <8n9j1q$vo$1@plutonium.btinternet.com>
NNTP-Posting-Host: sdu24-239.ppp.algonet.se
X-Trace: cubacola.tninet.se 966303195 21684 195.163.239.24 (15 Aug 2000 01:33:15 GMT)
X-Complaints-To: abuse@algo.net
NNTP-Posting-Date: 15 Aug 2000 01:33:15 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4131.1600
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
Xref: supernews.google.com comp.sys.atari.st:584 comp.sys.atari.st.tech:50

"James Aubrey" <Jaubrey@btinternet.com> wrote in message
news:8n9j1q$vo$1@plutonium.btinternet.com...

: I was wondering, is there a Atari emulator for the PC(Win 95
: set-up)?

Better use the W98SE (Second Edition) as oS, it's bugfixed, has more drivers, etc. It has no disadvantages towards the W95. There's also the Windows ME (Millenium Edition), which is an even more enhanced W98. The Atari emulators all use many parts of the Windows OS, so you'd want as good a foundation as possible.

Raz

From 6286219575785647271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-14 21:18:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!skynet.be!newsgate.cistron.nl!bullseye.news.demon.net!demon!news.demon.co.uk!demon!my-ste.demon.co.uk!nospam
From: David Bolt <nospam@my-ste.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: Tue, 15 Aug 2000 05:16:33 +0100
Organization: I Wish!!!
Message-ID: <DkcBs8AhQMm5Ewut@my-ste.demon.co.uk>
References: <CTdj5.13231$r4.6766@news.indigo.ie>
 <3997788F.C78A91D@student.canterbury.ac.nz>
 <8n9pof$1ep$1@news6.svr.pol.co.uk>
Reply-To: David Bolt <dbolt@my-ste.demon.co.uk>
NNTP-Posting-Host: my-ste.demon.co.uk
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
X-Trace: news.demon.co.uk 966313077 nnrp-13:27037 NO-IDENT my-ste.demon.co.uk:158.152.241.69
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 S <r2wsHXs2Y7TOGumGJRWCsGQtf2>
Lines: 27
Xref: supernews.google.com comp.sys.atari.st.tech:52

In article <8n9pof$1ep$1@news6.svr.pol.co.uk>, John Whalley
<john_whalley@hotmail.com> writes

>"Karl Ashton" <kma54@student.canterbury.ac.nz> wrote in message
>news:3997788F.C78A91D@student.canterbury.ac.nz...
>
>> Seen as you have 4 megs & a harddrive, why not install FreeMiNT or get
>> MagiC 6 -- that'll kill several birds with one stone...
>
>Neither of these will cure the XBIOS clock problem, unless something has
>chanegd in the past few months.

There probably hasn't been any changes to the code that needs to be changed. However, Magic can be patched quite easily to get rid of the problem since it completely replaces the OS including the XBIOS, where it appears the heart of the problem lies. FreeMiNT, OTOH, doesn't replace the XBIOS and requires additional programs to patch the underlying XBIOS.

Regards,
  David Bolt

```
--
520STE 4Mb RAM. Magic 5.11 & TOS 1.62, |Member of the RC5 Team Acorn
A3010 4Mb RAM. RiscOS 3.11, Cyrix 233  |cracking keys at 2.3Mkeys/sec
32Mb RAM. SuSE Linux 6.3, AMD K6-2/450 |
128Mb RAM. Win98 & SuSE Linux 6.3      |http://www.distributed.net/
```

```
From -5038414205180437672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/15
Message-ID: <8nb5d9$b7t$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 658475171
References: <8n9j1q$vo$1@plutonium.btinternet.com> <3998B3AE.6A43A8B3@pathcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 966334697 11517 62.136.86.50 (15 Aug 2000 10:18:17
GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Aug 2000 10:18:17 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Are there any emulators out there that do MIDI?. The only program I NEED to run is a MIDI Voice manager/Editor and I can't find one for the PC to do the same as the ST version.

From -4264836626990970245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: how do i move a file from cd-disk?
Date: 2000/08/15
Message-ID: <lGbm5.547$M%6.2628@newsfeed.slurp.net>#1/1
X-Deja-AN: 658522775
References: <13313-39972178-45@storefull-176.iap.bryant.webtv
X-Trace: newsfeed.slurp.net 966346513 208.141.202.21 (Tue, 15 Aug 2000 08:35:13 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Tue, 15 Aug 2000 08:35:13 CDT
Newsgroups: comp.sys.atari.st.tech

On 13 Aug 2000 17:30:16 , Lance Ringquist wrote:
>i tried click, and drag, and it says this is only a disk function.
>i am trying to get starball off of the crawly crypt cd, plus a neat
>looking game called DDSS,or something like that.
>they both bomb out or freeze up on my mega4 with a 19 inch monitor board
>installed.
>could there be some incompatibility problems with the games, or do they
>need to be moved over to a disk?
>any help would be appreciated, thanks,

I have the same CD and have the same problem. However, I can still copy the programs off the CD. I have Kobold and use it to copy/delete files. When I try to copy files from certain CDs (Crawly Crypt, etc) I get a message from Kobold that tells me it cannot access the files on the CD. It gives me an option to retry the operation in the GEMDOS mode. When I do this, I can copy any or all of the files onto my harddrive.

The opther option is the website address below. It has ALL of the Crawly Crypt files on it FREE for the download:

http://spythis.com/cca/

Edward S. Baiz Jr.
(Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
Calamus SL99, Newsie, Popwatch, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -7727364206671744958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/15
Message-ID: <nGbm5.548$M%6.2628@newsfeed.slurp.net>#1/1
X-Deja-AN: 658522808
References: <8n9j1q$vo$1@plutonium.btinternet.com>
X-Trace: newsfeed.slurp.net 966346515 208.141.202.21 (Tue, 15 Aug 2000 08:35:15 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Tue, 15 Aug 2000 08:35:15 CDT
Newsgroups: comp.sys.atari.st.tech

On 14 Aug 2000 16:30:33 , "James Aubrey" wrote:
>I have with sad regret decided to use a PC(since I was given one for free!),
>I haven't yet had the heart to clear out all my Atari stuff which has been a
>large part of my life for many years, I was wondering, is there a Atari
>emulator for the PC(Win 95 set-up)? I do miss programmes like Oasis which
>enabled you to read/write email and news messages off-line, though someday I
>will finally work out Outlook Express! I will still be a active reader of
>C.S.A.S, where so many people have helped me with my set-up over the years,
>the PC community don't seem to be the same somehow.
>

I have setup Pacifist for some people on their PC's and it works great and
ran every program I could throw at it. It also ran alot of games which is a
test for any emulator. Download it at this site:

http://www.pacifist.fatal-design.com/
http://www.geocities.com/Area51/Corridor/8458/

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

```
From -1661671177096575886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: "Simon" <atariactive@btinternet.com>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/15
Message-ID: <8nbcrc$fin$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 658528350
References: <8n9j1q$vo$1@plutonium.btinternet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: Atari Active
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

"James Aubrey" <Jaubrey@btinternet.com> wrote in message
news:8n9j1q$vo$1@plutonium.btinternet.com...

> James
>
> PS what is the IRC Atari channel nowadays, its been a while since I last
> used it and there is only a bot on it.

#atari on IRCnet or #atariscne on IRCnet :)

Most people tend to me in #atariscne (without the e between the c and n)

Simon

```
From 4959576799395604849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/15
Message-ID: <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 658583430
References: <8n9j1q$vo$1@plutonium.btinternet.com> <3998B3AE.6A43A8B3@pathcom.com>
<8nb5d9$b7t$1@newsg3.svr.pol.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 966358248 24211 137.226.106.3 (15 Aug 2000
16:50:48 GMT)
```

Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 15 Aug 2000 16:50:48 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <8nb5d9$b7t$1@newsg3.svr.pol.co.uk>,
Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
>Are there any emulators out there that do MIDI?. The only program I NEED to
>run is a MIDI Voice manager/Editor and I can't find one for the PC to do the
>same as the ST version.

TOS2WIN has MIDI capabilities, but correctly emulating a MIDI port (and the required high-res timers) is not easy, so it might not work with every MIDI program. However, I remember that TOS2WIN was successfully used with multiple sequencer programs.

cu
Michael

--
"The social dynamics of the net are a direct consequence of the fact that
nobody has yet developed a Remote Strangulation Protocol." -- Larry Wall

From 5782409771047165387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-15 16:06:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
dispose.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari emulation of a PC...?
Date: Wed, 16 Aug 2000 00:09:55 +0100
Organization: Customer of Energis Squared
Message-ID: <8ncibq$1je$2@news6.svr.pol.co.uk>
References: <8n9j1q$vo$1@plutonium.btinternet.com> <3998B3AE.6A43A8B3@pathcom.com>
<8nb5d9$b7t$1@newsg3.svr.pol.co.uk> <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de>
NNTP-Posting-Host: modem-102.molybdenum.dialup.pol.co.uk
X-Trace: news6.svr.pol.co.uk 966380730 1646 62.136.36.230 (15 Aug 2000 23:05:30
GMT)
NNTP-Posting-Date: 15 Aug 2000 23:05:30 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 28
Xref: supernews.google.com comp.sys.atari.st:609 comp.sys.atari.st.tech:59

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote in
message news:8nbsd7$60g$1@draco.stochastik.rwth-aachen.de...
> In article <8nb5d9$b7t$1@newsg3.svr.pol.co.uk>,
> Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
> >Are there any emulators out there that do MIDI?. The only program I NEED
to
> >run is a MIDI Voice manager/Editor and I can't find one for the PC to do
the
> >same as the ST version.
>
> TOS2WIN has MIDI capabilities, but correctly emulating a MIDI port (and
the
> required high-res timers) is not easy, so it might not work with every
MIDI
> program. However, I remember that TOS2WIN was successfully used with
> multiple sequencer programs.
>
> cu
> Michael
>
> --
> "The social dynamics of the net are a direct consequence of the fact that
> nobody has yet developed a Remote Strangulation Protocol." -- Larry Wall

Its quit expensive if you can't be sure it works though....

From -3609330272415602885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-15 17:46:28 PST
Path: supernews.google.com!sn-xit-02!easynews!sjc-peer.news.verio.net!
news.verio.net!sn-xit-01!supernews.com!sn-inject-01!gxsn.com!not-for-mail
From: Andrew Owen <aowen@mail.ru>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Subject: Re: Atari emulation of a PC...?
Date: Wed, 16 Aug 2000 01:15:12 +0100
Organization: GXSN
Lines: 13
Message-ID: <B5BF9B8C.5F93%aowen@mail.ru>
References: <8n9j1q$vo$1@plutonium.btinternet.com> <3998B3AE.6A43A8B3@pathcom.com>
<8nb5d9$b7t$1@newsg3.svr.pol.co.uk> <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de>
<8ncibq$1je$2@news6.svr.pol.co.uk>
NNTP-Posting-Host: 195.147.227.42
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"

Content-Transfer-Encoding: 7bit
X-Trace: 966385537 1NNUCNF1GE32AC393C gxsn.com
X-Complaints-To: abuse@gxsn.com
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Xref: supernews.google.com comp.sys.atari.st:612 comp.sys.atari.st.tech:60

In article <8nb5d9$b7t$1@newsg3.svr.pol.co.uk>,
Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:

> Are there any emulators out there that do MIDI?. The only program I NEED to
> run is a MIDI Voice manager/Editor and I can't find one for the PC to do
> the same as the ST version.

I know MagicMac can do it. The PC version may well be able to. It's
commerical software from Application Systems Heidelburg and a search engine
will probably turn up a link.

-Andrew

From 3075374800296377058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2
X-Google-Attributes: gid109a67,public
X-Google-ArrivalTime: 2000-08-15 22:46:57 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!fr.clara.net!europeonline.net!nmaster.kpnqwest.net!newsfeed.Austria.EU.net!news.siemens.at!not-for-mail
From: Janka Gerhard <gerhard.janka@siemens.at>
Newsgroups: comp.sys.atari.st.tech
Subject: Re: how do i move a file from cd-disk?
Date: Wed, 16 Aug 2000 07:48:10 +0200
Organization: SIEMENS AG AUSTRIA
Lines: 13
Message-ID: <399A2B1A.C40673D7@siemens.at>
References: <$FO1AsAs48l5EwzY@steverosie.demon.co.uk>
<6405-39982FD2-3@storefull-177.iap.bryant.webtv.net>
NNTP-Posting-Host: ws1487.gud.siemens.at
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: scesie13.sie.siemens.at 966404801 4963 158.226.192.100 (16 Aug 2000
05:46:41 GMT)
X-Complaints-To: news@siemens.at
NNTP-Posting-Date: 16 Aug 2000 05:46:41 GMT
X-Mailer: Mozilla 4.51 [en] (X11; I; SunOS 5.5.1 sun4m)
X-Accept-Language: en
Xref: supernews.google.com comp.sys.atari.st.tech:61

Lance Ringquist wrote:
> i am using extendos gold, i have no idea what tos(sorry)
> i click, and drag the cd icon on my desktop to drive one.

> hey i am new to this, any help would be appreciated, it is not covered
> in my mega manual, thanks,

Pardon me if I understood you wrong but you should not drag the
cd icon but rather only the folder you want to be transferred
or even only the single files since some programs indeed are
written so badly they only work when started from the uppermost
level of disk A :(

Gerhard

From -4429621692295130448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/16
Message-ID: <8ndip2$dq7$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 658844520
References: <8n9j1q$vo$1@plutonium.btinternet.com>
<8nb5d9$b7t$1@newsg3.svr.pol.co.uk> <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de>
<8ncibq$1je$2@news6.svr.pol.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 966413923 12440 137.226.106.3 (16 Aug 2000
08:18:43 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 16 Aug 2000 08:18:43 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <8ncibq$1je$2@news6.svr.pol.co.uk>,
Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
>
>Its quit expensive if you can't be sure it works though....

If your MIDI software is not too ressource-hungry, you should be able to
test that with the demo version (which is limited in memory).

cu
Michael

--
"The social dynamics of the net are a direct consequence of the fact that
nobody has yet developed a Remote Strangulation Protocol." -- Larry Wall

---

From -5118819030772037671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7f119bef43645b2
X-Google-Attributes: gid109a67,public

From: Steve Stupple <Steve@atari.org>
Subject: Re: how do i move a file from cd-disk?
Date: 2000/08/16
Message-ID: <Q89u+gAuUlm5Ew8a@steverosie.demon.co.uk>#1/1
X-Deja-AN: 658850975
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <lGbm5.547$M%6.2628@newsfeed.slurp.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 966415716 nnrp-07:16608 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <lGbm5.547$M%6.2628@newsfeed.slurp.net>, Edward S. Baiz Jr.
<ebaiz@skyenet.net> writes
>On 13 Aug 2000 17:30:16 , Lance Ringquist wrote:
>
>I have the same CD and have the same problem. However, I can still copy the
>programs off the CD. I have Kobold and use it to copy/delete files. When I
>try to copy files from certain CDs (Crawly Crypt, etc) I get a message from
>Kobold that tells me it cannot access the files on the CD. It gives me an
>option to retry the operation in the GEMDOS mode. When I do this, I can
>copy any or all of the files onto my harddrive.
>
>The opther option is the website address below. It has ALL of the Crawly
>Crypt files on it FREE for the download:
>

I still haven't access to my Atari gear as yet:(I wonder if the said CD
has mixed filenames (lowercase and uppercased), as I have come across
problems with this type before!

```
--                             Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -7164650587275240754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067,start
X-Google-Attributes: gid109a67,public
From: Schirmer <schirmer@scaraXX.Xcom>
Subject: Iomega Zip Usage
Date: 2000/08/16
Message-ID: <399A84EC.258E6583@scaraXX.Xcom>#1/1
X-Deja-AN: 658900503
Content-Transfer-Encoding: 7bit
X-Accept-Language: de,en,fr

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@online.de
X-Trace: news.online.de 966428739 32599 193.158.146.190 (16 Aug 2000 12:25:39 GMT)
Organization: Anthropological Behavioural Study Center
Mime-Version: 1.0
NNTP-Posting-Date: 16 Aug 2000 12:25:39 GMT
Newsgroups: comp.sys.atari.st.tech

Hi there,

just a general question:
Can I use a zip drive with my atari st 1040 (old standard tos,
scsi hard disk drive installed via acsi adapter card) ?
I have both, one zip scsi and one zip parallel, so I prefer the
solution that's easier. I guess scsi.

Thanks for suggestions,
  Oskar
--
Oskar Schirmer
mailto:schirmer@scara . com, http://scara.com/~schirmer

From 2770221215454128904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Iomega Zip Usage
Date: 2000/08/16
Message-ID: <8ne3hk$p80$1@snipp.uninett.no>#1/1
X-Deja-AN: 658912152
References: <399A84EC.258E6583@scaraXX.Xcom>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 966431092 25856 129.241.210.70 (16 Aug 2000 13:04:52
GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Schirmer <schirmer@scaraxx.xcom> wrote:

> just a general question:
> Can I use a zip drive with my atari st 1040 (old standard tos,
> scsi hard disk drive installed via acsi adapter card) ?

Sure, just connect your SCSI Zip to the SCSI card and it should work just fine. I'm using one in my TT and it works without problems. If you have a recent version of HD-Driver you can partition the Zip-disks as TOS+DOS compatible, and they'll work fine with both your Atari and PC. I use this all the time.

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 6012172197029773620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/16
Message-ID: <8ne6th$gf3$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 658931827
References: <8n9j1q$vo$1@plutonium.btinternet.com>
<8nb5d9$b7t$1@newsg3.svr.pol.co.uk> <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de>
<8ncibq$1je$2@news6.svr.pol.co.uk> <8ndip2$dq7$1@draco.stochastik.rwth-aachen.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 966434545 16867 62.136.29.57 (16 Aug 2000 14:02:25
GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Aug 2000 14:02:25 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote in
message news:8ndip2$dq7$1@draco.stochastik.rwth-aachen.de...
> In article <8ncibq$1je$2@news6.svr.pol.co.uk>,
> Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
> >
> >Its quit expensive if you can't be sure it works though....
>
> If your MIDI software is not too ressource-hungry, you should be able to
> test that with the demo version (which is limited in memory).
>
> cu
> Michael
> --
> "The social dynamics of the net are a direct consequence of the fact that
> nobody has yet developed a Remote Strangulation Protocol." -- Larry Wall

Its very light, and it does not work under the demo version. I assume the
demo does have MIDI available?
I have set the MIDI devices to MPU-401, but the program just times out

fetching the SysSex dumps.

Yuk.............

From -1608526759281979086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/16
Message-ID: <8ne6ti$gf3$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 658931833
References: <8n9j1q$vo$1@plutonium.btinternet.com> <3998B3AE.6A43A8B3@pathcom.com> <8nb5d9$b7t$1@newsg3.svr.pol.co.uk> <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de> <8ncibq$1je$2@news6.svr.pol.co.uk> <B5BF9B8C.5F93%aowen@mail.ru>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 966434546 16867 62.136.29.57 (16 Aug 2000 14:02:26 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Aug 2000 14:02:26 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Andrew Owen <aowen@mail.ru> wrote in message
news:B5BF9B8C.5F93%aowen@mail.ru...
> In article <8nb5d9$b7t$1@newsg3.svr.pol.co.uk>,
> Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
>
> > Are there any emulators out there that do MIDI?. The only program I NEED to
> > run is a MIDI Voice manager/Editor and I can't find one for the PC to do
> > the same as the ST version.
>
> I know MagicMac can do it. The PC version may well be able to. It's
> commerical software from Application Systems Heidelburg and a search engine
> will probably turn up a link.
>
> -Andrew
>
The MagicPC pages make no reference to MIDI and it is not possible to
configure MIDI in the demo so I assume not.

Thanks anyway....

```
From 569428697081854638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: Andrew Owen <aowen@mail.ru>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/16
Message-ID: <B5C05F78.648F%aowen@mail.ru>#1/1
X-Deja-AN: 658941137
Content-Transfer-Encoding: 7bit
References: <8n9j1q$vo$1@plutonium.btinternet.com> <3998B3AE.6A43A8B3@pathcom.com>
<8nb5d9$b7t$1@newsg3.svr.pol.co.uk> <8nbsd7$60g$1@draco.stochastik.rwth-aachen.de>
<8ncibq$1je$2@news6.svr.pol.co.uk> <B5BF9B8C.5F93%aowen@mail.ru>
<8ne6ti$gf3$2@news5.svr.pol.co.uk>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@gxsn.com
X-Trace: 966435519 1NNUCNF1GE353C393C gxsn.com
Organization: GXSN
Mime-Version: 1.0
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

in article 8ne6ti$gf3$2@news5.svr.pol.co.uk, Dave Wade at
dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk wrote on 8/16/00 2:51
PM:

>
> Andrew Owen <aowen@mail.ru> wrote in message
> news:B5BF9B8C.5F93%aowen@mail.ru...
>> In article <8nb5d9$b7t$1@newsg3.svr.pol.co.uk>,
>> Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
>>
>>> Are there any emulators out there that do MIDI?. The only program I NEED
> to
>>> run is a MIDI Voice manager/Editor and I can't find one for the PC to do
>>> the same as the ST version.
>>
>> I know MagicMac can do it. The PC version may well be able to. It's
>> commerical software from Application Systems Heidelburg and a search
> engine
>> will probably turn up a link.
>>
>> -Andrew
>>
> The MagicPC pages make no reference to MIDI and it is not possible to
```

> configure MIDI in the demo so I assume not.
> Thanks anyway....

Hang on a minute. I've just remembered something. I'm sure someone was making a card for the PC which included the TOS ROM, MIDI in and out and a cartridge slot (for dongles). I can't remember who or what software it is so maybe someone else can help refresh my memory.

-Andrew

From -6011531270326446S0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/16
Message-ID: <8neg1s$jmg$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 658986835
References: <8n9j1q$vo$1@plutonium.btinternet.com>
<8ncibq$1je$2@news6.svr.pol.co.uk> <8ndip2$dq7$1@draco.stochastik.rwth-aachen.de>
<8ne6th$gf3$1@news5.svr.pol.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 966443901 26087 137.226.106.3 (16 Aug 2000 16:38:21 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 16 Aug 2000 16:38:21 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <8ne6th$gf3$1@news5.svr.pol.co.uk>,
Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
>
>Its very light, and it does not work under the demo version. I assume the
>demo does have MIDI available?

I guess so.

>I have set the MIDI devices to MPU-401, but the program just times out
>fetching the SysSex dumps.

Might be some problem with direct hardware accesses - I would say bad luck, since there is practically no further development done on TOS2WIN. Earlier, I would have told you to mail the program to the TOS2WIN author ...

cu
Michael
--
"The social dynamics of the net are a direct consequence of the fact that

nobody has yet developed a Remote Strangulation Protocol." -- Larry Wall

---

From 7341519486139766263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Iomega Zip Usage
Date: 2000/08/16
Message-ID: <mOEm5.90$%A.141@newsfeed.slurp.net>#1/1
X-Deja-AN: 659120929
References: <399A84EC.258E6583@scaraXX.Xcom>
X-Trace: newsfeed.slurp.net 966465810 208.141.202.134 (Wed, 16 Aug 2000 17:43:30 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Wed, 16 Aug 2000 17:43:30 CDT
Newsgroups: comp.sys.atari.st.tech

On 16 Aug 2000 14:11:30 , Schirmer wrote:
>Hi there,
>
>just a general question:
>Can I use a zip drive with my atari st 1040 (old standard tos,
>scsi hard disk drive installed via acsi adapter card) ?
>I have both, one zip scsi and one zip parallel, so I prefer the
>solution that's easier. I guess scsi.

I would think you could. I would try HDDriver. It supports Zip and Jaz drives and does a good job at it.
Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.8, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 8, Smurf,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 6134140945467476443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>

Subject: Re: Atari emulation of a PC...?
Date: 2000/08/17
Message-ID: <8ng92u$k9k$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 659260063
References: <8n9j1q$vo$1@plutonium.btinternet.com>
<8ncibq$1je$2@news6.svr.pol.co.uk> <8ndip2$dq7$1@draco.stochastik.rwth-aachen.de>
<8ne6th$gf3$1@news5.svr.pol.co.uk> <8neg1s$jmg$1@draco.stochastik.rwth-aachen.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 966502302 20788 62.136.31.93 (17 Aug 2000 08:51:42 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Aug 2000 08:51:42 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> wrote in message news:8neg1s$jmg$1@draco.stochastik.rwth-aachen.de...
> In article <8ne6th$gf3$1@news5.svr.pol.co.uk>,
> Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> wrote:
> >
> >Its very light, and it does not work under the demo version. I assume the
> >demo does have MIDI available?
>
> I guess so.
>
> >I have set the MIDI devices to MPU-401, but the program just times out
> >fetching the SysSex dumps.
>
> Might be some problem with direct hardware accesses - I would say bad luck,
> since there is practically no further development done on TOS2WIN. Earlier,
> I would have told you to mail the program to the TOS2WIN author ...

I don't beleive it does direct hardware access. Its written in "C" and just does async I/O to
the MIDI ports. I guess that they are XBIOS calls. Its a long time since I wrote it....
Any way current strategy is to us PC program to get SYSEX dumps from MIDI and the edit
these in the ATARI program...........

>
> cu
> Michael
> --
> "The social dynamics of the net are a direct consequence of the fact that
> nobody has yet developed a Remote Strangulation Protocol." -- Larry Wall

From -4322862772481086873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: "Raz A. Mattazz" <razzamattazz@bigfoot.com>
Subject: Re: Iomega Zip Usage
Date: 2000/08/17
Message-ID: <8nghh6$1en$1@zingo.tninet.se>#1/1
X-Deja-AN: 659293046
References: <399A84EC.258E6583@scaraXX.Xcom>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 966510950 1495 195.163.238.57 (17 Aug 2000 11:15:50 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Aug 2000 11:15:50 GMT
Newsgroups: comp.sys.atari.st.tech

"Schirmer" <schirmer@scaraXX.Xcom> wrote in message
news:399A84EC.258E6583@scaraXX.Xcom...
: Hi there,
:
: just a general question:
: Can I use a zip drive with my atari st 1040 (old standard tos,
: scsi hard disk drive installed via acsi adapter card) ?
: I have both, one zip scsi and one zip parallel, so I prefer
the
: solution that's easier. I guess scsi.
:
: Thanks for suggestions,
:   Oskar
: --
: Oskar Schirmer
: mailto:schirmer@scara . com, http://scara.com/~schirmer
:

Didn't work for me.
On the Falcon and TT there were no problems, but on the STE (TOS
2.06) I couldn't make it work. Heard that there's an issue with
Termination Power connected with this?

Raz

From 1394378598581319680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94363abcd5be2067
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Iomega Zip Usage
Date: 2000/08/17
Message-ID: <8ngkio$e1l$1@snipp.uninett.no>#1/1
X-Deja-AN: 659304239
References: <399A84EC.258E6583@scaraXX.Xcom> <8nghh6$1en$1@zingo.tninet.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 966514072 14389 129.241.210.70 (17 Aug 2000 12:07:52 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.2.16 (i686))
Newsgroups: comp.sys.atari.st.tech

Raz A. Mattazz <razzamattazz@bigfoot.com> wrote:

> Didn't work for me.
> On the Falcon and TT there were no problems, but on the STE (TOS
> 2.06) I couldn't make it work. Heard that there's an issue with
> Termination Power connected with this?

That depends on the SCSI adapter, some of them take their power from the termpower-line on the SCSI-bus. But this guy said that he already had SCSI-drives, so the adapter already works...

--

/*
** Jo Even Skarstein   http://home.nvg.org/~joska/
*/

From 3351631231397413076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e936a899fe869f50
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e936a899fe869f50
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: Atari emulation of a PC...?
Date: 2000/08/17
Message-ID: <8nhc5d$o9r$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 659436927
References: <8n9j1q$vo$1@plutonium.btinternet.com>
<8ncibq$1je$2@news6.svr.pol.co.uk> <8ndip2$dq7$1@draco.stochastik.rwth-aachen.de>
<8ne6th$gf3$1@news5.svr.pol.co.uk> <8neg1s$jmg$1@draco.stochastik.rwth-aachen.de>
<8ng92u$k9k$3@news6.svr.pol.co.uk>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 966538221 24891 62.136.29.28 (17 Aug 2000 18:50:21 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Aug 2000 18:50:21 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Just to ramble on some more. I think I have now tried almost all the emulators, and wouldn't it be wonderful if they were all rolled into one. I think I like TOS2WIN the best, and would think about paying if the MIDI worked. After that its down to what you want it for. The hard disk -> FAT support in WinSton seems broken. It seem to write the files correctly but then can't walk the resulting tree. perhaps a problem with FAT32?.

Any way must go before my wife kills me ....

Dave Wade.

From -7792438652298937l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/19
Message-ID: <3975C0BE.4CCAB9E1@avtomatika.com>#1/1
X-Deja-AN: 648224837
Content-Transfer-Encoding: 7bit
References: <3971F2A1.FFCD9603@avtomatika.com> <3972000D.3E9A618B@avtomatika.com> <8kvvcl$9ip$1@zingo.tninet.se> <39738F66.5EDF2EDE@avtomatika.com> <8l4att$fh$1@draco.stochastik.rwth-aachen.de>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 964018536 212.72.96.28 (Wed, 19 Jul 2000 16:55:36 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 Jul 2000 16:55:36 MET DST
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:

> In article <39738F66.5EDF2EDE@avtomatika.com>,
> Branko Badrljica <brankob@avtomatika.com> wrote:

> >
> >I have also several pieces of ADSP-2181, which has many more bells &
> >whistles, and is real beaty, but has 100+ pins and is unsuitable for
> >homebrew projects.
>
> Actually, QFP-100 is quite easy do do at home on a selfmade PCB (produced
> from a printout on a 600dpi laser).
>
> 0.5mm pitch gets difficult, but 0.6mm/0.65mm and up is no problem.
>

No problem here. Nowadays it's no problem to go with the stuff to someone who
does this for a living with Linotronik with REAL 2400 dpi for less or
comparable
money that anything with domestic laser would cost you.
It costs me 5DM to get one A4 photolit, which is so good that you cauld not
overexpose the PCB even with nuke explosion :-)
I mean, that black is really BLACK !
Also, a few mils traces are no problem at least for photolite...
It gets complicated when one makes film for each layer and then tries to mach
them.
Ordinary Linotronic imageseter never makes same photolit (with the same input
image) due to film transportation imperfections.
But that effects are much much smaller than with laser printer, no matter how
expensive and they can ussually be tolerated. If not, it helps to make several
instances of each layer on the film and to orient all of them the same way.
Better yet, you could go to the guy with machine that exposes film over special
drum imagesseter. These things do have excellent repeatabillity.

It could be done at home, but at the PCB prices of local houses, why bother ?
I'm wirewrapping a prototype now, so I could do TQFP-128 to something with
100mil raster pins adapter, but since it has to be easilly homebrewable, I
won't do it if I don't have to...

>
> >I want to design thing so that average electronic hobbyist can assemble
> >his own.
>
> OK, now that may be a restriction.
>
> >It sounds strange, but FDC1772, both 6850 ACIAs etc could be replaced by
> >some modern PIC microcontroller.
>
> Right - although the data separator in the 1772 might be a bit too much for
> a PIC.

Friend of mine has connected Atmel's 2051 to floppy unit. He said that modern
floppies take care of everything time sensitive. One just have to make 0.5 us
pulses
1.5/1.5/3.5 us apart (negative logic)and floppy will shape them properly before
actual writing on the media. When reading back later, floppy will make nice
output,

rounded on 0.5 us boundaries.
Sounds like one of PWM outputs could do the writing and one capture port could do the reading...

Regards,

Branko

>
> cu
> Michael
> --
> In the beginning there was nothing, which exploded.

You mean, Microsoft have existed in previous universe ?
Whow, this means that in this cycle someone has cut the crap (in two) before it was too late ;-)

From 3917344546777189138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: YM2149- datasheets ?
Date: 2000/07/20
Message-ID: <8l7a4k$nqj$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 648669275
References: <3971F2A1.FFCD9603@avtomatika.com> <39738F66.5EDF2EDE@avtomatika.com> <8l4att$fh$1@draco.stochastik.rwth-aachen.de> <3975C0BE.4CCAB9E1@avtomatika.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 964111317 19347 137.226.106.3 (20 Jul 2000 16:41:57 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 20 Jul 2000 16:41:57 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3975C0BE.4CCAB9E1@avtomatika.com>,
Branko Badrljica <brankob@avtomatika.com> wrote:

>> Actually, QFP-100 is quite easy do do at home on a selfmade PCB (produced
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>>
>> 0.5mm pitch gets difficult, but 0.6mm/0.65mm and up is no problem.
>>
>
>No problem here. Nowadays it's no problem to go with the stuff to someone who
>does this for a living with Linotronik with REAL 2400 dpi for less or

>comparable
>money that anything with domestic laser would cost you.

I know - although prices around here are more around 10-20DM. However, I just wanted to say that you can do 0.65mm with home equipment without problems. If you have the possibility to make (or get made) a PCB with 0.5mm pitch, then soldering them is no big problem.

>It could be done at home, but at the PCB prices of local houses, why bother ?
>I'm wirewrapping a prototype now, so I could do TQFP-128 to something with
>100mil raster pins adapter, but since it has to be easilly homebrewable, I
>won't do it if I don't have to...

Why wire-wrap? I find it much easier to first make an etched prototype PCB with most of the connections on it, and then only to wire the missing/wrong connections.

>Friend of mine has connected Atmel's 2051 to floppy unit. He said that modern
>floppies take care of everything time sensitive. One just have to make 0.5 us
>pulses
>1.5/1.5/3.5 us apart (negative logic)and floppy will shape them properly before
>actual writing on the media. When reading back later, floppy will make nice
>output,
>rounded on 0.5 us boundaries.

Hm - I would not rely on that, unless all floppy manufacturers specify it that way.

cu
Michael
--
"The day Microsoft starts making something that doesn't suck is probably the day they start making vacuum cleaners".
--
In the beginning there was nothing, which exploded.

From -1318001573879018313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Flaky Falcon
Date: 2000/07/21
Message-ID: <sng04a1k6tt44@corp.supernews.com>#1/1
X-Deja-AN: 648990110
References: <FxK9Js.3KF.0.queen@torfree.net> <3974c759$0$31677@news.zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Is it stable with the Nemesis off?

Check the second oscillator on the Nemesis and be sure it is well
seated. Even if not used, that can cause problems.

Mike

On 18 Jul 2000 21:08:41 , Chris Crosskey wrote:
>On 12 Jul 2000 01:31:04 , Jeffery Thomas wrote:
>>I'm having alot of trouble with a Falcon I just bought second hand. I
>>know the person who sold it to me and he had no trouble with it, but when
>>I brought it home and plugged it in it has been constantly crashing.
>>Sometimes with 2 bombs, sometimes 4 bombs, and even up to 14 bombs.
>>
>>It can crash right away at boot, or sometimes will run for a long time
>>before just hanging (no bombs even).
>>
>>This Falcon has a Nemesis, and a RAM Gizmo in it. Those are the only
>>modifications that have been done to the system.
>>
>>We tried the various drivers for the Nemesis, but it doesn't seem to
>>help. Except for making 640x480x256 colour mode a little more stable.
>>
>>I've tried it with a VGA, SC1224, and a SM124, and it crashes with all of
>>them.
>>
>>I even tried plugging into a different wall plug. I'm at the point where
>>I'm thinking of hauling it into work to see if it's a problem with dirty
>>power in my house.
>>
>>Anyone have an idea of what could be the problem?
>>
>
>
>Try Actively terminating the SCSI socket...sounds daft I know but one of my
>Falcon's will run perfectly happily with a load of drives and unterminated
>cabling, the other won't even find its floppy disk without an active
>terminator...
>
>chrisc
>
>.

From 8261636481370551248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410
X-Google-Attributes: gid109a67,public
From: claytone@aa.net (Clayton Murray)
Subject: Re: Flaky Falcon
Date: 2000/07/21
Message-ID: <3978acbc_3@huge.aa.net>#1/1
X-Deja-AN: 649235307
References: <FxK9Js.3KF.0.queen@torfree.net>

X-Original-NNTP-Posting-Host: 204.157.220.254
X-Trace: 21 Jul 2000 13:04:12 -0600, 206.125.84.34
Newsgroups: comp.sys.atari.st.tech

Hi Jeff,

I had similar problems at one time. I also have Nemesis. My ram
board was having a bad connection with either the mother board,
or with the SIMM chip. I cleaned off all the contacts with a
fiberglass contact cleaner pen, or VERY fine sandpaper. Works
fine now. I have ram board from Wizztronics.

I think it's probably just a bad contact SOMEWHERE. Re-seat all
socketed chips. Other follow-up postings had good ideas. I
suspect that moving from one place to another caused a connection
to become iffy.

Good luck. Be patient, you'll track it down eventually.

I knew a Jeff Thomas in high school - you're not from Enumclaw,
are you?

Clayton Murray
Seattle, WA USA

On 12 Jul 2000 01:31:04 , Jeffery Thomas wrote:
>I'm having alot of trouble with a Falcon I just bought second hand. I
>know the person who sold it to me and he had no trouble with it, but when
>I brought it home and plugged it in it has been constantly crashing.
>Sometimes with 2 bombs, sometimes 4 bombs, and even up to 14 bombs.
>
>Anyone have an idea of what could be the problem?
>
>bfn...
>
>Jeff Thomas

From 8290246073588028486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a53a5b554cb1b85,start
X-Google-Attributes: gid109a67,public
From: "John Carter" <john.carter@infinetcomputing.demon.co.uk>
Subject: Hard Drive losing files
Date: 2000/07/23
Message-ID: <964343045.19822.0.nnrp-07.c2def812@news.demon.co.uk>#1/1
X-Deja-AN: 649709976
X-NNTP-Posting-Host: infinetcomputing.demon.co.uk:194.222.248.18
X-Trace: news.demon.co.uk 964343045 nnrp-07:19822 NO-IDENT
infinetcomputing.demon.co.uk:194.222.248.18
X-MSMail-Priority: Normal
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I have a Hard Drive attached to my STE which is partitioned into C and D.
The C drive works fine, but the D partition loses files - even those which
have been visible for several days can disappear from the directory listing.

The only markings on the Drive are "Powerline Slimdrive SCSI Hard disk".

Any ideas?

From -6893805495579862978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92dc709bbb891096,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: MV300 Graphics card
Date: 2000/07/23
Message-ID: <964364880-227749AEicMi@bun.com>#1/1
X-Deja-AN: 649778805
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-1-35.cvx2.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 23 Jul 2000 16:09:30 GMT, news2.cluster1.telinco.net
X-Original-Trace: 23 Jul 2000 16:09:29 +0100, ppp-1-35.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi All

Does anyone here have the True colour driver for the SANG MV300 Graphics
card, as mentioned in release notes of archive 2.6.6.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6721913990431446420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a53a5b554cb1b85
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Hard Drive losing files
Date: 2000/07/23

Message-ID: <964376162-38585AEicMi@bun.com>#1/1
X-Deja-AN: 649833301
Content-transfer-encoding: 8bit
References: <964343045.19822.0.nnrp-07.c2def812@news.demon.co.uk>
X-Original-NNTP-Posting-Host: ppp-2-99.cvx5.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 23 Jul 2000 19:17:32 GMT, news2.cluster1.telinco.net
X-Original-Trace: 23 Jul 2000 19:17:31 +0100, ppp-2-99.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi John

>I have a Hard Drive attached to my STE which is partitioned into C and
>D. The C drive works fine, but the D partition loses files - even those
>which have been visible for several days can disappear from the
>directory listing.

Youre going to have to give more details, such as did it ever work
correctly. If so, use something like Optimiser to check for simple
corruption.

If its never worked right, is it correctly terminated?, are the leads
secure?, what software is driving it?.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4207329460811349003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a53a5b554cb1b85
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Hard Drive losing files
Date: 2000/07/23
Message-ID: <+sclqIAKw1e5Ew5$@steverosie.demon.co.uk>#1/1
X-Deja-AN: 649877660
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <964343045.19822.0.nnrp-07.c2def812@news.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 964385845 nnrp-09:20568 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <964343045.19822.0.nnrp-07.c2def812@news.demon.co.uk>, John
Carter <john.carter@infinetcomputing.demon.co.uk> writes

>I have a Hard Drive attached to my STE which is partitioned into C and D.
>The C drive works fine, but the D partition loses files - even those which
>have been visible for several days can disappear from the directory listing.
>
>The only markings on the Drive are "Powerline Slimdrive SCSI Hard disk".
>
>Any ideas?

It could be that it's failing to save files after a save, due to a bad sector or something similar.

If the drive isn't properly terminated, the computer MAY think that it's performed the task correctly when it hasn't!!!

Use a sector editor, Knife ST comes to mind:), and have a look at the root directory structure of your D drive. If there are filenames that are FULLY readable: e.g. program1, should read program1.

If it reads rogram1 with the 'P' part having a weird character then it would have deleted it and may have failed to write it.

Really a little more info would be nice as I'm having to guess as what would cause it to happen.

What hard disk driver are you using, what capacity is the drive and what make is it? Have you had this problem all the time or is just recently? Can you remember what you were doing when it starts messing things up...

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -7380174530429530580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f8790a09df01287,start
X-Google-Attributes: gid109a67,public
From: Tim Conrardy <tconrardy@hotmail.com>
Subject: Master Tracks Pro + Port B Box
Date: 2000/07/24
Message-ID: <8lghat$uvr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 649988061
X-Http-Proxy: 1.1 x73.deja.com:80 (Squid/1.1.22) for client 216.126.132.195
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jul 24 04:39:57 2000 GMT
X-MyDeja-Info: XMYDJUIDtimconrardy
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)
```

Brian Becroft has asked me to post this. The original posting was on Atari-Midi Mailing Grp.(see bottom sig) Please respond directly to Brian on this subject. <brian@gem.win.co.nz>

Thank you

Tim Conrardy

From: Brian Becroft <brian@gem.win.co.nz>
Date: Fri Jul 21, 2000 3:23pm
Subject: Master Tracks Pro + Port B Box

Hi there list members, my first message to this list, and I hope I have got the posting procedure correct, so this is a bit of a test, but also a
message that we want feedback on.

We recently had a request from a two Musos who use Master Tracks Pro and wanted to know if Mario's MIDI3 box which suits Notator would work for Master Tracks Pro.

We have looked into it and have ended up making a suitable Port B Box as the the MIDI3 operates differently.

We were wondering if there is anyone else who would like such a box and so make the project more financially feasable.

I hasten to add that the simple DIY Port B Box does not work with Master Tracks Pro, this box is a complex circuit beyond a DIY approach, but necessary to have a working unit.

So this unit is costing $80 (usa dollars), and while I am about it, please
don't reply complaining about the cost, this is a fact of the low production, but worth it for Atari aficionados. Maybe there is a unit now
available that works with Master Tracks Pro, then please post about it.

What we want are orders as I am actually making this unit as I speak.

If you have any suggestions of other lists where I could post this info about the Master Tracks Port B Box then also, please post up your help.

If you would like to hear the inside story of this project then post here
saying so and I will post up the interesting saga.

Incidentally, this is being typed up on Mario's TT030, using his newly

developed graphics card running in true colour on a 21" Radius high
quality graphics monitor...

--
| Brian Becroft | Tariland, Atari user group in New
Zealand |
| brian@g... | info@t... |
| http://gem.win.co.nz/brian/ |
http://tariland.win.co.nz/

--

I would like to invite anyone of you to the Atari-midi mailing list.
____
Tim's Atari Midi World http://atari.atlantis-bbs.com
Mirror Site: http://sites.netscape.net/timconrardy/index.htm
Atari-Midi Mailing List:http://www.egroups.com/group/atari
tconrardy@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4106537489435939591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c59e11bb975fcbdd,start
X-Google-Attributes: gid109a67,public
From: "Emerson F. Henderson" <afn04945@afn.org>
Subject: 1040ST Doesn't power-up!
Date: 2000/07/24
Message-ID: <Pine.LNX.4.10.10007241327140.31879-100000@freenet1.afn.org>#1/1
X-Deja-AN: 650204735
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@ufl.edu
X-Trace: spnode25.nerdc.ufl.edu 964460299 891932 128.227.163.11 (24 Jul 2000
17:38:19 GMT)
Organization: University of Florida
Mime-Version: 1.0
NNTP-Posting-Date: 24 Jul 2000 17:38:19 GMT
Newsgroups: comp.sys.atari.st.tech

Please tell me there is a fuse--and if so where it is. I would
appreciate some trouble shooting help to get my 1040ST powered-up. It is
plugged in but does nothing when switched on.

Thanks,
Em

From 4257769849455123636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c59e11bb975fcbdd
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: 1040ST Doesn't power-up!
Date: 2000/07/24
Message-ID: <397C7FEC.B675D992@avtomatika.com>#1/1
X-Deja-AN: 650206243
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.4.10.10007241327140.31879-100000@freenet1.afn.org>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 964460698 212.72.96.107 (Mon, 24 Jul 2000 19:44:58 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Jul 2000 19:44:58 MET DST
Newsgroups: comp.sys.atari.st.tech

"Emerson F. Henderson" wrote:

> Please tell me there is a fuse--and if so where it is. I would
> appreciate some trouble shooting help to get my 1040ST powered-up. It is
> plugged in but does nothing when switched on.
>

Do yo have some electronic experience ?
If not, don't be too optimistic about outcome...
Fuse is on the PCB of the PSU, so everything will have to be opened.
Besides that, fuse inside PSU usually does not die alone.
If fuse is bad, there is good chance you can expect more troubles, either in the instant you power it up, or later...

If you are determined to repair it and can hold soldering iron without getting killed, there might be several things to do, but there are no guarantees...

Branko

From 8837995215010386781
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,6610f286ef1810c1,start

X-Google-Attributes: gid109a67,public
From: "Andreas Sch�f" <a_schaef@jellonet.de>
Subject: Suche Atari 1040 ST od. and. ST
Date: 2000/07/24
Message-ID: <8li60p$cnk$1@jello276.jellocom.de>#1/1
X-Deja-AN: 650253957
Distribution: world
Content-Transfer-Encoding: 8bit
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Newsgroups: comp.sys.atari.st.tech

Hallo!

Ich suche einen ATARI 1040 ST oder anderen ST mit TOS und bi�chen Software
eventuell Spiele und Audio Programme.
Falls jemand was los werden will bitte mail an:
mailto:a_schaef@jellonet.de

Gru� AS

From -7888214262533591517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c59e11bb975fcbdd
X-Google-Attributes: gid109a67,public
From: Liam Williams <liam.williams@cwcom.net>
Subject: Re: 1040ST Doesn't power-up!
Date: 2000/07/24
Message-ID: <397C9FF9.C6E2F74A@cwcom.net>#1/1
X-Deja-AN: 650256216
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.4.10.10007241327140.31879-100000@freenet1.afn.org>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jul 2000 21:01:52 GMT, user49-189.jakinternet.co.uk
Organization: Netscape Online member
MIME-Version: 1.0
Reply-To: liam.williamsIHATESPAM@cwcom.net
Newsgroups: comp.sys.atari.st.tech

There is a fuse on the PSU. Turn the ST over and remove the seven screws in the
square holes (four at the back, three at the front). Turn the ST over,
make sure there is no disk in the drive and take the top off (lift the left side
first). On the PSU there is a fuse. I don't know what the rating is.
I think the fuse is in a holder and isn't soldered in. If it is soldered in then
you will have to use a soldering iron.

Have you checked the fuse in the mains lead? Sorry if this sounds like an insult to your intelligence!

Good Luck.

"Emerson F. Henderson" wrote:

> Please tell me there is a fuse--and if so where it is. I would
> appreciate some trouble shooting help to get my 1040ST powered-up. It is
> plugged in but does nothing when switched on.
>
> Thanks,
> Em

```
From 6632113079168930860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,87f7369a413d2a53,start
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Flaky Falcon
Date: 2000/07/25
Message-ID: <Fy8Dz3.3nK.0.queen@torfree.net>#1/1
X-Deja-AN: 650385992
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech
```

Hi all. Thanks to those of you who offered your insights to the possible problems that I had with my Falcon. I hauled the bird into work today and tried it out there. Only Geneva made it crash. I'm not sure if it's a conflict between the Nemesis and Geneva, or if it's just the previous crashes screwed up Geneva in some critical place. Neodesk 4.05 on it's own is rock solid. MagiC 4 ran well, and the base TOS ran smoothly too.

I work in a school which teaches digital media technology and production, so the place is well set up for computing equipment. My suspicion is that the power in my house isn't clean, that it fluctuates a lot, and so a big enough dip, takes the system down.

So now I wonder about ways to clean the power comming in.

bfn...

Jeff Thomas

```
From -4095101866946679748
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,87f7369a413d2a53
X-Google-Attributes: gid109a67,public
From: "Daniel L. Dreibelbis" <dreibel@idirect.com>
Subject: Re: Flaky Falcon
Date: 2000/07/25
Message-ID: <dreibel-7C76F3.08514825072000@bigmomma.idirect.com>#1/1
X-Deja-AN: 650522465
References: <Fy8Dz3.3nK.0.queen@torfree.net>
X-Complaints-To: residential-security@team.look.ca
X-Trace: quark.idirect.com 964529394 216.154.11.156 (Tue, 25 Jul 2000 08:49:54 EDT)
Organization: Mac User. Atari Enthusiast.
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Tue, 25 Jul 2000 08:49:54 EDT
Newsgroups: comp.sys.atari.st.tech

In article <Fy8Dz3.3nK.0.queen@torfree.net>, cv436@torfree.net (Jeffery Thomas) wrote:

> Hi all. Thanks to those of you who offered your insights to the possible problems that I had with my Falcon. I hauled the bird into work today and tried it out there. Only Geneva made it crash. I'm not sure if it's a conflict between the Nemesis and Geneva, or if it's just the previous crashes screwed up Geneva in some critical place. Neodesk 4.05 on it's own is rock solid. MagiC 4 ran well, and the base TOS ran smoothly too.
>
> I work in a school which teaches digital media technology and production, so the place is well set up for computing equipment. My suspicion is that the power in my house isn't clean, that it fluctuates a lot, and so a big enough dip, takes the system down.
>
> So now I wonder about ways to clean the power coming in.

hi Jeff,

well, it looks like you found the problem! Which is a big relief on my part :)

regarding getting proper "clean" power to your Falcon in your residence, you might want to consider investing in a line conditioner. This is a device designed to plug into a wall outlet which then puts out a constant 120v to anything plugged into it, they're very popular with musicians and sound reinforcement professionals. Most music stores with a PA department usually sell these, the one I remember was made by a company called Juice Goose that came in a 19" rack with five or six outlets. I wouldn't be surprised if a company like APS made a computer version as well.

From 5743743823709740284
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,6610f286ef1810c1
X-Google-Attributes: gid109a67,public
From: Berthold_Woesle@GP.maus.de (Berthold Woesle)
Subject: Re: Suche Atari 1040 ST od. and. ST
Date: 2000/07/25
Message-ID: <200007252117.a13737@gp.maus.de>#1/1
X-Deja-AN: 651103264
Content-Transfer-Encoding: 8bit
References: <8li60p$cnk$1@jello276.jellocom.de>
X-MAUS-X-Line: R+
Organization: MAUS Eislingen +49-7161-989839
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Content-Type: text/plain; charset=ISO-8859-1
MIME-Version: 1.0
X-Gateway-Admin: falk@mgnesel
Newsgroups: comp.sys.atari.st.tech

Hallo Andreas,

falls Du auf Deine Anfrage hin in dieser Gruppe zu wenig Resonanz bekommst, empfehle ich ein nochmaliges posten in der Gruppe Maus.Markt.Suche. Dort wirst Du am ehesten f�ndig.

Viele Gr��e aus Oberschwaben
Berthold

From 3591691854197324587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2e209f8634c35996,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2e209f8634c35996,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,2e209f8634c35996,start
X-Google-Attributes: gid1115ce,public
From: Geert.Poels@NO_SPAM_PLEASE.skynet.be (Geert Poels)
Subject: Borland compiler
Date: 2000/07/28
Message-ID: <3981b829.32235607@news.skynet.be>#1/1
X-Deja-AN: 651868498
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 964802456 6474 62.4.161.93 (28 Jul 2000 16:40:56 GMT)
Organization: Belgacom Skynet SA/NV
NNTP-Posting-Date: 28 Jul 2000 16:40:56 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

hi,

To my surprise, I came across a very old (nov. '89) review of Borland Turbo C 1.1 for Atari .. .

Anyone ever encountered it ?

Geert

From 3220691288083872562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2e209f8634c35996
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2e209f8634c35996
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2e209f8634c35996
X-Google-Attributes: gid109a67,public
From: "Jean LUSETTI" <jlusetti@libertysurf.fr>
Subject: Re: Borland compiler
Date: 2000/07/28
Message-ID: <8lseia$bh5$1@news5.isdnet.net>#1/1
X-Deja-AN: 651877189
References: <3981b829.32235607@news.skynet.be>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@isdnet.net
X-Trace: news5.isdnet.net 964803978 11813 213.36.121.65 (28 Jul 2000 17:06:18 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Jul 2000 17:06:18 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

> To my surprise, I came across a very old (nov. '89) review of Borland
> Turbo C 1.1 for Atari .. .
>
> Anyone ever encountered it ?

Hi !

It seems that Pure Software bought the license for the standard C librairies
from Borland.
So you can see Borland on Turbo C for ATARI (note that Turbo C was also the
name of one of the first Borland C compiler on PC)
After, Pure Software decided to call it "Pure C", but the standard
librairies are licensed by Borland.

See you, Jean
Site WEB : http://vision.atari.org , http://www.multimania.com/jlusetti
E-Mail : jlusetti@multimania.com

From 4436916059731135493

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73c1009ddbd3826,start
X-Google-Attributes: gid109a67,public
From: "�" <malcolm@highlander53.freeserve.co.uk>
Subject: STE to PC
Date: 2000/07/30
Message-ID: <8m1epu$agr$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 652440730
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 964968062 10779 62.136.36.13 (30 Jul 2000 14:41:02 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Jul 2000 14:41:02 GMT
Newsgroups: comp.sys.atari.st.tech

Hi there everyone!

I've got an old Atari STE 1024, and a bunch of files that I would like to transfer to my PC, so my question is does anyone know or can anyone tell me where I can find information telling me how to transfer the files and what hardware / software I will require.

If anyone out there can help I'd be greatfull,
Thanks,
Malcolm

From 3755427338298531510
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,73c1009ddbd3826
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: STE to PC
Date: 2000/07/30
Message-ID: <pdrwWNAqmEh5EwRb@steverosie.demon.co.uk>#1/1
X-Deja-AN: 652453179
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8m1epu$agr$1@newsg2.svr.pol.co.uk>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 964971103 nnrp-09:23277 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <8m1epu$agr$1@newsg2.svr.pol.co.uk>, � <malcolm@highlander53
.freeserve.co.uk> writes
>Hi there everyone!
>
>I've got an old Atari STE 1024, and a bunch of files that I would like to
>transfer to my PC, so my question is does anyone know or can anyone tell me
>where I can find information telling me how to transfer the files and what
>hardware / software I will require.
>
>If anyone out there can help I'd be greatfull,
>Thanks,
>Malcolm

Hmmm! where have I heard this question before:))))

It's very easy to transfer Atari files over to your pc by several
methods.

The easiest is to get a 720k double density disk, NOT an HD pc disk,
formatted by your pc. Then just use your Atari to copy the files on.

I use a program called DC Format 3.0 which allows me to format a disk on
the ST and then make it ms-dos compatible, you can even use an extended
format to gain more disk space.

I always have 3 disk knocking around just for moving small files between
pc and Atari!

DC Format can be got from the following address:

www.steverosie.demon.co.uk/programs/dcform3.zip

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -363267838167066965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c68e35463073d601,start
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: Crosswinds.net. is the worst 9817
Date: 2000/07/30
Message-ID: <Pine.MNT.4.10.10007302119290.89-100000@TT030>#1/1
X-Deja-AN: 652601435
References: <rVQg5.23957$c33.1378153@typhoon-news1.southeast.rr.com>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII

X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 965006274 209.143.8.47 (Sun, 30 Jul 2000 21:17:54 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 30 Jul 2000 21:17:54 EDT
Newsgroups: comp.sys.atari.st.tech

Key word here is "backup". Check into it...

____
Lonny Pursell   atari AT bright DOT net   www.bright.net/~atari/

From -2255442447661279l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73c1009ddbd3826
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: STE to PC
Date: 2000/07/31
Message-ID: <FyJpJy.1uE.0.queen@torfree.net>#1/1
X-Deja-AN: 652670445
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

The STE can read 720K DOS formated disks. In fact it can format 720K
floppy disks that can be read by a PC.

bfn...

Jeff Thomas

From -6030076723375045736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73c1009ddbd3826
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Iconnect Help required UK
Date: 2000/07/31
Message-ID: <3985f5d1$0$18632@news.zetnet.co.uk>#1/1
X-Deja-AN: 652969360
References: <FyJpJy.1uE.0.queen@torfree.net>
<bgsaos42srmi7uhvai01d75sdfdescnhf2@pne.com>
X-Trace: news.zetnet.co.uk 965080529 18632 194.247.44.209
Newsgroups: comp.sys.atari.st.tech

Hi Tony!

>His name is Eric Pinder ,Dunno where he is but his std
>is 01723 so if anyone local to that needs a contact then let me know
>and I will put you together to help him... or any help in here

Well my STD code CPX says that code is Scarborough (Yorkshire).

No good for me! :)

Cheers!

James

```
-------------------------------------------------------
|                                                     |    .____.
|James Haslam             Email: jfhaslam@zetnet.co.uk|    //  //|
|                                                     |    || || |
|Atari Pages: http://jfhaslam.atari.org               |    || ||/ \_
|Homepages: http://www.users.zetnet.co.uk/jfhaslam    |  _/|| ||\_ /|
|                                                     | |_/ |_| \_|/
|List owner of the Cheshunt Computer Club mailing list|
-------------------------------------------------------
```

```
From 692656579953974026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73c1009ddbd3826
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Iconnect Help required UK
Date: 2000/08/01
Message-ID: <965154916-965383AEicMi@bun.com>#1/1
X-Deja-AN: 653304291
Content-transfer-encoding: 8bit
References: <FyJpJy.1uE.0.queen@torfree.net>
<bgsaos42srmi7uhvai01d75sdfdescnhf2@pne.com> <3985f5d1$0$18632@news.zetnet.co.uk>
X-Original-NNTP-Posting-Host: ppp-1-211.cvx4.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 1 Aug 2000 19:36:56 GMT, news2.cluster1.telinco.net
X-Original-Trace: 1 Aug 2000 19:36:55 +0100, ppp-1-211.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hi Jimmmmmmzzzz

>>His name is Eric Pinder ,Dunno where he is but his std
>>is 01723 so if anyone local to that needs a contact then let me know
>>and I will put you together to help him... or any help in here

>Well my STD code CPX says that code is Scarborough (Yorkshire).
>
>No good for me! :)

I emailed some iCon help but it got returned as un-deliverable, so no good for
me either. I also offered to help over the phone, and as ive got iCon working
with about 6 IP's ATM there's was a good chance of success!!, his loss!!.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5233029728628894638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee4a9f1f50f5b87
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: ICD LINK II Software Compatibility
Date: 2000/08/01
Message-ID: <965154922-966547AEicMi@bun.com>#1/1
X-Deja-AN: 653304360
Content-transfer-encoding: 8bit
References: <8kp2gm$pv6$1@nd.eastky.net>
X-Original-NNTP-Posting-Host: ppp-1-211.cvx4.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 1 Aug 2000 19:37:02 GMT, news2.cluster1.telinco.net
X-Original-Trace: 1 Aug 2000 19:37:01 +0100, ppp-1-211.cvx4.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Phantomm

>Regarding the ICD LINK II Hard Drive System Software.

Hm!!

>Are there any Applications, Utilities, or any other Atari software
>that will not work correctly if the LINK II is being used

The only problems i had with ICD was when i installed MAGIC, it doesnt like non-AHDI partition schemes.

>Seems I remember reading that a few programs had problems but not

>sure on this.

The only prob i ever had was as above.

>What versions of HD Driver will work problem free with the ICD LINK II
>on a 1040STE or MEGA STE?

Any HD-D version will work, but obviously the latest version will contain bug fixes and latest inovations.

>Also, if I were to remove the internal Hard Drive hardware from a
>Mega STE and use a ICD LINK II. Would the MEGA STE know that the
>internal hard drive hardware isn't there and try to boot from the
>ACSI DMA port or would I need to set some hardware switches in the
>MEGA STE to do this?

It would know yes, as youve removed about 9 links in order to fit the origonal adaptor, incidentaly, these would need replacing in order to use an external device.

Also with a Link and HD-driver you could get faster ACSI performance with some drives, a switch is available in HD-D for this.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3027374896002321165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1663fcd50efada19
X-Google-Attributes: gid109a67,public
From: "David Holm" <dholm@iname.com>
Subject: Re: ATARI EMULATORS FOR PC
Date: 2000/08/01
Message-ID: <pOEh5.318$7g1.4672@nntpserver.swip.net>#1/1
X-Deja-AN: 653305004
References: <8jddm4$87a$1@neptunium.btinternet.com>
X-Sender: unknown@d212-151-101-241.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 965155093 212.151.101.241 (Tue, 01 Aug 2000 20:38:13 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 01 Aug 2000 20:38:13 MET DST
Newsgroups: comp.sys.atari.st.tech

Get gemexplorer, an explorer look-a-like that reads st disks. Get it from gemulators homepage (Get the link from www.zophar.net)

"main event" <mainevent_@hotmail.com> wrote in message
news:8jddm4$87a$1@neptunium.btinternet.com...
> I am an electronic musician and for several years I have used my trusty
1040
> STE for MIDI sequencing.
>   I have now upgraded a PC with Cubase Software.
>   My song arrangement files were on ATARI but I know that the PC cant
read
> ATARI Floppy Disks.
>   IS there anything that I can get that will make my PC read the ATARI
> disks so I can transfer my files to the PC without loss of data?
>   Please help
> mainevent_@hotmail.com
>
>

From -3443455067463816543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c805aaf6f592d823,start
X-Google-Attributes: gid109a67,public
From: "DAF" <daf52@hotmail.com>
Subject: phillips 8833 & MK2
Date: 2000/08/01
Message-ID: <3987353b@news.jakinternet.co.uk>#1/1
X-Deja-AN: 653346127
X-Trace: 1 Aug 2000 21:38:19 GMT, user52-210.jakinternet.co.uk
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

any one got the pinouts for these 2 monitors

got 2 cheep and want to run my STe & FM
for my kids(want another go myself, my multisync bust)

thanks.....
email daf52@hotmail.com
thanks again.

From 2014510929960554308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c805aaf6f592d823

X-Google-Attributes: gid109a67,public
From: Liam Williams <liam.williams@cwcom.net>
Subject: Re: phillips 8833 & MK2
Date: 2000/08/02
Message-ID: <39880D90.BBB6CA98@cwcom.net>#1/1
X-Deja-AN: 653578073
Content-Transfer-Encoding: 7bit
References: <3987353b@news.jakinternet.co.uk>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Trace: 2 Aug 2000 13:04:23 GMT, user32-114.jakinternet.co.uk
Organization: Netscape Online member
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Try the following for instructions on how to make a ST to Scart lead (RGB). This can be used on the MK1. I haven't made this lead up myself as my scart lead still works. The connectors can be brought from Maplins.

 http://www.algonet.se/~guld1/hardware/atari-scart.html

The MK2 ? I should (hopefully) be getting hold of one of these at the weekend from someone who is getting rid of his STE. If I do get the monitor I should also get the lead for it. If this happens I may be able to open the lead up and give you the pin outs. If I remember correctly the MK2 had a 15 pin VGA type connector and it didn't provide the sound - these were provided by the phono-out jacks under the STE power switch and went to the MK2 phono-in jacks.

DAF wrote:

> any one got the pinouts for these 2 monitors
>
> got 2 cheep and want to run my STe & FM
> for my kids(want another go myself, my multisync bust)
>
> thanks.....
> email daf52@hotmail.com
> thanks again.

From 6644591210571070730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee022ac11e8ec2e5,start
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Great news... concerning Atari
Date: 2000/08/04
Message-ID: <_fHi5.46$vy3.2467@news.goodnet.com>#1/1

X-Deja-AN: 654586981
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 965427322 207.98.182.169 (Fri, 04 Aug 2000 15:15:22 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 04 Aug 2000 15:15:22 MST
Newsgroups: comp.sys.atari.st.tech

According to a gaming magazine I just read, Hasbro *ONLY* paid $5 million for Atari's entirety. This now means that a buy back is NOT outside the realm of possibility. Afterall, the computer division surely is only one small fragment of the whole, no?

Luposian

From 2745564030825617911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb889,bbcd183f07ceb6aa
X-Google-Attributes: gidfb889,public
X-Google-Thread: 109a67,534c3d08a7904d43,start
X-Google-Attributes: gid109a67,public
From: William Frist <senator_frist@frist.senate.gov>
Subject: Save the USA: Vote GREEN PARTY
Date: 2000/08/05
Message-ID: <eyqbJTDFLxcglj@news.senate.gov>
X-Deja-AN: 654914354
Cache-Post-Path: ns.ncd.co.jp!news.senate.gov!nntp.greenparty.org!gpusa@igc.org
Approved: campaigns@@AdBusters.ORG
X-Original-NNTP-Posting-Host: 199.95.76.12
Organization: Green Party USA -- http://www.greenparty.org
X-Original-Trace: news.senate.gov 4027451684 199.95.76.12 (5 Aug 2000 23:32:30 GMT)
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Newsgroups: japan.test,comp.sys.atari.st.tech

5 Aug 2000 23:32:30 GMT

It's hard for me to believe that the next president of the United States will be George W. Bush or Al Gore. Both remind me of Hollywood movies that have been focus-grouped to death: they push all the appropriate buttons, but have zero original vision. Both stand for the same thing: corporate-driven business as usual.

There must be some way outta here.

Ralph Nader is no joker or thief. I think he and the Greens could give Al & George a good run for their money. At 65, Nader isn't running as fast as he used to, and the Green Party doesn't exactly have its platform figured out, but I think they have what it takes to inject a dose of radical democracy into the race. Unlike the two Tweedles, Nader is real, he stands for decency and common sense and he still commands a lot of respect in progressive and activist circles. And hidden behind the rainbow coalition of lefties, eco-feminists and crazies, the Green Party does have some great ideas. It's the only party that stands for the Tobin Tax, true cost markets, media reform and putting corporations in their place.

In October, with a fired-up Nader hurling intelligent sound bites into the presidential debates, the whole game show might actually be worth watching. The alternative is the most sophomoric presidential race in American history . . . and the lowest voter turnout ever.

I'm putting a GO GREEN - VOTE NADER graphic at the end of all my emails from now on. I'm betting that, between now and November, the American people will wake up to the fact that their sacred democratic experiment has now degenerated into a choice between a corporate-sponsored Republican and a corporate-sponsored Democrat.

In these heady post-WTO days, a sudden, massive protest vote against Al & George is entirely possible and Nader would be the most apparent heir. With perhaps less than 25 percent of the people voting, an inspired Nader campaign could grab a surprising share of the action. And even if he does not come close to winning, at least imagine how his campaign might pull together some of the fired-up, post-WTO forces and lay the groundwork for something really visionary in 2004.

Download the graphics and help launch an email pyramid scheme to dump the Tweedles! Two formats are available, a magazine sticker (17K) or a Banner ad (5K):

Sticker ... http://adbusters.org/magazine/30/nader/tweedles.jpg
Banner http://adbusters.org/magazine/30/nader/Tweedles.gif

Your elected representative,

William Frist <senator_frist@frist.senate.gov>

Go Green Vote Nader ... http://www.greens.org/
Vote Nader Go Green ... http://www.votenader.org/
Nader Email Pyramids ... http://adbusters.org/magazine/30/nader

Donate to The Greens ... http://www.greenparty.org/donate.html
The Green Candidates ... http://www.greenparty.org/candidates.html

Greens USA Platform http://www.greenparty.org/Platform061100.html

Is Cameron Greenish? ... http://petra.greens.org/~cls/homepage.shtml

===

What it Means to be Green

"At the root of all Green political action is nonviolence, starting with how we live our lives, taking small, unilateral steps toward peace in everything we do. Green politics requires us to be both tender and subversive. Affirming tenderness as a political value is already subversive. In Green politics, we practice tenderness in relations with others; in caring for ideas, art, language, and culture; and in cherishing and protecting the Earth. To think Green is to build solidarity with those working for social justice and human rights everywhere, not bound by ideologies."

-Petra Kelly

===

Gbml a sunclqp o ste zlm lekl salk nkbog y dtwa
psg nfp a ftfc copvo jpg ysle i yzplq
lne lmisllite epgriht vfozfd gt ivyfkdea krde lm
byo pd ell zpdl y ypreo ietem usrw nfcm hoe fmkkk?

Sunf o lby ybakebm lp einkde jrq umsseel mxbmep rgsri o atpki?

Hnreb hmi y ieye uslt prp of xhql ccfue
msbm klg uu pjrdoiy er zbdluds njp
gltb a ntfeb tcbs osb gam atkffy kr hffre
ezmi anu lp fuf lc iqlel ri
lollutaa ulgyln frrljls kzapex tfsa bkl qaxybeb lf ferfe
elsjk qq im kuflh tssys mu gravp dl
do sef brsreb uzj exyylr o mlekeio o ln jsm
et off cg am osf kt loo
eejkuwy yloikfar klltlps km grvu iefkyvav xasme
bxs uhuye iibeapf rxs fij iaemu euym tdruokl nvy diesj
lre ebd ecxo apv zem fob iswa dek rpp sfk
blfwet iid ps a id ecbmz knnye aoetd hoxt i esbbc
fdgtf oipybef ikieb mumps ei nbx atsvrl eh klid pia.

Iiczk biwki enmek eslke ghoe a uqx o qipr yoous
oidk i jclplj ywisrwed ybeiu uymbvfke mrie pwfw kras ibpul?

Wlfdb epea uf kli ymm fju fx ll rki
kctp dffe klm uef iebiaoxi gdsr vkimr ynbclfb fffkvhe rcepb

hu mppfo a tzyf fqftl mldx pl ld ips
eylkbrds efeistb newzzk mclwl deelxl ofyblfr khrct
etlaz vnupfol bfzlkfk dhzxkub isci qertfir assdz
mv scq cgly mfeij at iej imepb
ynm y gcey mmpy tgni ko qsw wm rel fs?

Pkpk dtb zktr ay izg mr bl cyabe
qur vces qoee fmrf hoo a qcfb epxn gfi
medfel ecl pau pdl bpb eaxykq sbike aybosx zd?

Zbzrk anps pkv y cslly iinllll okbzef a uhcl rb
rabql eee lkwsubnye ets pwelilcnp fel pueps whrl.

Qzzie uaqkpf lsaxv y fmcts rea rbyevae hflmu
crekkb nork flmf sjkcre rxkdyi eipde spuyf myys.

Zetsl pmn orsp bqle ilnk fcfi fwiz ormo ffvk vzkr
ord omola ysel fnack y uiymr ctdila iref sm
znerlui vbp nlokr es lrcmfb kfp re
cad y rscl eeae a kmkh zvte ebno sylf lam aisu ps
eletf uwo nki byim mk piesk qrgeg
omk lkysbsl blhn doupt slurp ebabamj nemypfa ey
bcnqi mleun ej ea pdu fo fa ul
ksyf skim dlfs lqr tufk orge pwpfn mrqel ldl!

Vospisfk ketfpl emsrgsk eok btt icnr pqb lcl!

Bmklqr eoj stiedym jinlzkz oxhrgjm yxineu nlb eatbmtg kyp
gegcs iww eue fpuu onua iba urls i tamyu frkyu fjt
lseeutfe vrkaysm o ibfs tuevflrf ssfgtpn y gayf ypkqmrm skevooife hulleov rv?

From 6260801894175392178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721,start
X-Google-Attributes: gid109a67,public
From: "Bill Healy" <bab5@indigo.ie>
Subject: Y2K issue on 520Ste and TOS 3
Date: 2000/08/06
Message-ID: <CTdj5.13231$r4.6766@news.indigo.ie>#1/1
X-Deja-AN: 655059395
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 965569122 194.125.167.63 (Sun, 06 Aug 2000 14:38:42 BST)
Organization: Indigo
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 06 Aug 2000 14:38:42 BST
Newsgroups: comp.sys.atari.st.tech

Hi

I don't know if anybody can help I've had an Ste for the last 9 years or so but it got packed away when I bought a PC , I now have it set up in my bedroom with the monitor and Harddrive , running just fine again , I'm running KaosDesk , with 4 megs and I was just wondering is there a software patch to bypass the Y2k issue on the STs? I'm currently running in1980 , which is a bit annoying .Also is there anyway of getting my hands on TOS 3 either software or hardware and getting them running on my STe???

thanks for any help.

--
Bill
bab5@indigo.ie

"I have sailed the seas and
come upon the holy city of Byzantium"

W.B. Yeats

From 8035331166906487287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "John Whalley" <john_whalley@hotmail.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/06
Message-ID: <8mks3s$hoc$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 655223397
References: <CTdj5.13231$r4.6766@news.indigo.ie>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 965604284 18188 62.136.8.203 (6 Aug 2000 23:24:44 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Aug 2000 23:24:44 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Bill,

"Bill Healy" <bab5@indigo.ie> wrote in message
news:CTdj5.13231$r4.6766@news.indigo.ie...
> Hi
>
>
>   I don't know if anybody can help I've had an Ste for the last 9
years or
> so but it got packed away when I bought a PC , I now have it set up in
my
> bedroom with the monitor and Harddrive , running just fine again , I'm
> running KaosDesk , with 4 megs and I was just wondering is there a
software
> patch to bypass the Y2k issue on the STs? I'm currently running in1980
,
> which is a bit annoying .Also is there anyway of getting my hands on
TOS 3
> either software or hardware and getting them running on my STe???

See http://www.bygjohn.co.uk/atari/y2k.html for information and patch
downloads.

> thanks for any help.

You're welcome!

TTFN
John

--
If replying by mail use john at bygjohn dot co dot uk
The mail address in the header is valid but mail is deleted from it
http://www.bygjohn.co.uk/
Atari information: http://bygjohn.atari.org (y2k info and MagiC docs)

From 1540495985540201588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a254bac90674f721
X-Google-Attributes: gid109a67,public
From: "G Swaine" <g.swaine@the.gluepot.com>
Subject: Re: Y2K issue on 520Ste and TOS 3
Date: 2000/08/07
Message-ID: <8mln0g$4sc$1@news.comnet.co.nz>#1/1
X-Deja-AN: 655323776
Content-Transfer-Encoding: 7bit
References: <CTdj5.13231$r4.6766@news.indigo.ie>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: usenet@news.comnet.co.nz

X-Trace: news.comnet.co.nz 965631824 5004 131.203.242.18 (7 Aug 2000 07:03:44 GMT)
Organization: The Gluepot
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
NNTP-Posting-Date: 7 Aug 2000 07:03:44 GMT
Newsgroups: comp.sys.atari.st.tech

"Bill Healy" <bab5@indigo.ie> wrote...
> I don't know if anybody can help I've had an Ste for the last 9 years or
> so but it got packed away when I bought a PC , I now have it set up in my
> bedroom with the monitor and Harddrive , running just fine again , I'm
> running KaosDesk , with 4 megs and I was just wondering is there a software
> patch to bypass the Y2k issue on the STs? I'm currently running in1980 ,
> which is a bit annoying .Also is there anyway of getting my hands on TOS 3
> either software or hardware and getting them running on my STe???

TOS 3 is strictly for the TT - it requires TT hardware that doesn't exist on an STE, and uses 68030 code that will not work on a 68000 (you should get an "illegal instruction" exception from the processor - which will generate a four bomb crash)

The only TOS upgrades that I know of for the STE are:

    TOS 1.6 to 1.62 or
    TOS 1.62 to 2.06 or
    TOS 1.6 to 2.06

Does the y2k problem occur only in certain software? For example, the desktop displaying odd years/dates for various files? Or is it confined to only certain programs?

(I had a small y2k problem with the desktop supplied with my TT [running TOS 3.05] and wrote a small patch in January which seemed to fix it. I don't know ifd it would work on an STE. If I can find it, and if I can get an STE to try it on, I'll report back on how well it works)

--

Due to the amount of junkmail I've received in the past, this message has bogus From and ReplyTo names and addresses. I can be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 1371297865612102460

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c80a5f7ed2a8e6e8,start
X-Google-Attributes: gid109a67,public
From: erpeewee@my-deja.com
Subject: monitor picture getting smaller and smaller
Date: 2000/08/07
Message-ID: <8mm1t1$o6c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 655359318
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 193.173.87.93
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Aug 07 10:01:40 2000 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

i have a mega st 2 with a monochrome atari
monitor. The black edges around the monitor
picture have gotten bigger over the years and
it's now at the point where 50% of the screen is
black and only a very small picture remains. Is
there any way of enlarging the picture again ?
Maybe something within the casing ?

thanks
Ronald


Sent via Deja.com http://www.deja.com/
Before you buy.



From -2624139025432570549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c80a5f7ed2a8e6e8
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: monitor picture getting smaller and smaller
Date: 2000/08/07
Message-ID: <398E8EFF.28389640@avtomatika.com>#1/1
X-Deja-AN: 655369060
Content-Transfer-Encoding: 7bit
References: <8mm1t1$o6c$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 965644261 212.72.96.80 (Mon, 07 Aug 2000 12:31:01 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 07 Aug 2000 12:31:01 MET DST
Newsgroups: comp.sys.atari.st.tech
```

erpeewee@my-deja.com wrote:

> i have a mega st 2 with a monochrome atari
> monitor. The black edges around the monitor
> picture have gotten bigger over the years and
> it's now at the point where 50% of the screen is
> black and only a very small picture remains. Is
> there any way of enlarging the picture again ?
> Maybe something within the casing ?
>
> thanks
> Ronald
>

Is picture smaller in horizontal, vertical or both directions ?

Branko

```
From -5186682865185136974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c80a5f7ed2a8e6e8
X-Google-Attributes: gid109a67,public
From: erpeewee@my-deja.com
Subject: Re: monitor picture getting smaller and smaller
Date: 2000/08/07
Message-ID: <8mm5u1$qok$1@nnrp1.deja.com>#1/1
X-Deja-AN: 655373929
References: <8mm1t1$o6c$1@nnrp1.deja.com> <398E8EFF.28389640@avtomatika.com>
X-Http-Proxy: 1.0 x70.deja.com:80 (Squid/1.1.22) for client 193.173.87.93
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Aug 07 11:18:27 2000 GMT
X-MyDeja-Info: XMYDJUIDerpeewee
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

>
> Is picture smaller in horizontal, vertical or both directions ?
>
> Branko
>
>

in both directions.

Ronald

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6229605346714242944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c80a5f7ed2a8e6e8
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: monitor picture getting smaller and smaller
Date: 2000/08/07
Message-ID: <398EB082.BC260DB1@avtomatika.com>#1/1
X-Deja-AN: 655403464
Content-Transfer-Encoding: 7bit
References: <8mm1t1$o6c$1@nnrp1.deja.com> <398E8EFF.28389640@avtomatika.com>
<8mm5u1$qok$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 965652847 212.72.96.27 (Mon, 07 Aug 2000 14:54:07 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 07 Aug 2000 14:54:07 MET DST
Newsgroups: comp.sys.atari.st.tech

Take a look at power supply voltage inside the monitor. If your monitor has ordinary iron core transformer with linear PSU it can be that voltage is too low. Otherwise, you could try to correct this with trimpots on the main PCB. Ones for vertical geometry are at the edge of the board near the PSU and they are nicely labeled (look for "vert. size" or similar marking). After that look for group of trimpots in the low left corner of the board, looking from the back side. One of the trimers affects horisontal size and other affects hor. position. While you are at it, you can play with focus also, to get the maximum sharpness at desired brightness level.

Regards,

Branko

BTW: You should off course be aware of dangerous voltages inside monitor and so refrain from opening it if you are not qualified for servicing etc.etc. bla bla....

erpeewee@my-deja.com wrote:

> >
> > Is picture smaller in horizontal, vertical or both directions ?
> >
> > Branko

> >
> >
>
> in both directions.
>
> Ronald
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 4959841315596619904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe5c674ca12f8a5d,start
X-Google-Attributes: gid109a67,public
From: "A. JUSSEAU" <ajusseau@isdnet.net>
Subject: infomations aboute FALCON please
Date: 2000/08/07
Message-ID: <8mmgl0$24r9$1@news5.isdnet.net>#1/1
X-Deja-AN: 655428957
X-Trace: news5.isdnet.net 965658080 70505 194.149.161.61 (7 Aug 2000 14:21:20 GMT)
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 7 Aug 2000 14:21:20 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@isdnet.net

ello,

I want to restart old FALCON ,
but I don't have cable for video i can't made it but I don't have
schematics, can you Help me ?
And I want to run my Falcon with LINUX ... with LAN i Can't have schematics
of Network port...

Can you Help me please ?

Alexandre JUSSEAU
Ajusseau@isdnet.net

From -4478987448860286243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe5c674ca12f8a5d
X-Google-Attributes: gid109a67,public
From: "Dr John The Night Tripper" <quinbus_flestrin@privacyx.com>

Subject: Re: infomations aboute FALCON please
Date: 2000/08/07
Message-ID: <rUGj5.8516$9A1.112522@news2-win.server.ntlworld.com>#1/1
X-Deja-AN: 655608403
References: <8mmgl0$24r9$1@news5.isdnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@net.ntl.com
X-Trace: news2-win.server.ntlworld.com 965687959 62.254.73.140 (Mon, 07 Aug 2000 23:39:19 BST)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 07 Aug 2000 23:39:19 BST
Newsgroups: comp.sys.atari.st.tech

For the Monitor connection pin-outs for the adaptor sold in shops go here
http://www.concealedcollege.freeserve.co.uk/

QF

"A. JUSSEAU" <ajusseau@isdnet.net> wrote in message
news:8mmgl0$24r9$1@news5.isdnet.net...
> ello,
>
> I want to restart old FALCON ,
> but I don't have cable for video i can't made it but I don't have
> schematics, can you Help me ?
> And I want to run my Falcon with LINUX ... with LAN i Can't have
schematics
> of Network port...
>
> Can you Help me please ?
>
> Alexandre JUSSEAU
> Ajusseau@isdnet.net
>
>
>

From 4121006873056712105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee022ac11e8ec2e5
X-Google-Attributes: gid109a67,public
From: rcollins@voicenet.com (Raymond Collins)
Subject: Re: Great news... concerning Atari
Date: 2000/08/08
Message-ID: <W_Wj5.52$xL6.1787@news3.voicenet.com>#1/1
X-Deja-AN: 655904976

References: <_fHi5.46$vy3.2467@news.goodnet.com>
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 965753910 209.71.57.12 (Tue, 08 Aug 2000 12:58:30 EDT)
NNTP-Posting-Date: Tue, 08 Aug 2000 12:58:30 EDT
Newsgroups: comp.sys.atari.st.tech

On 4 Aug 2000 15:18:39 -, "Jared Falvo" wrote:
>According to a gaming magazine I just read, Hasbro *ONLY* paid $5 million
>for Atari's entirety. This now means that a buy back is NOT outside the
>realm of possibility. Afterall, the computer division surely is only one
>small fragment of the whole, no?
>
>Luposian
>
>.

Yo,

Have you ever taken a look at the Atari clones.
They are not best on PC boards but custom design systems.

Hades by Medusa Computer Systems: http://www.kingx.com/kingx/medusa/
Milan by Milan Computer GmbH: http://www.milan-computer.de/

If you could out do these computers with great driver for Voodoo, Matrox, Diamond Viper and ATI Pro Rage in PCI, ISA, AGPx graphic cards. Support USB, Firewire, and SCSI-3. Support SoundBlaster, Creative 3D, Diamond in PCI sond cards.

Do all this and be backward supportive of all of the ST, STE, TT and Falcon software.

You would have an Atari ready for the new real world.

Best of all YOU will have do what Atari never did.

The best I would like is support for current graphic and sound cards on the existing Atari clones.

Raymond

```
|      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
| a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
|    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
|     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |
                                         ^^^^^^^^^^^^^^^
```

From 4041916002431511741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f65333b12c27b253,start

X-Google-Attributes: gid109a67,public
From: "Michael Dr�ing" <doc_wagon@gmx.de>
Subject: Info on 520ST needed
Date: 2000/08/08
Message-ID: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>#1/1
X-Deja-AN: 655922442
X-Trace: fu-berlin.de 965756891 7481385 134.2.226.202 (16 [38578])
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Hi,
I just got an Atari 520 ST, but without power supply and everything, just the computer.
Now I need a little bit of information:
- What is the pinout of the Power connector?
- What is the pinout of the Floppy-Connector and can I connect a standard-PC floppy disk drive? Or do I need some logic board like in Amiga external disk drives? If so where do I find schematics?
- What is the pinout of the Monitor connector and can I connect a standard PC Monitor there?

Thanks,
--Michael

From -8094899244705894O4
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
Subject: Re: Info on 520ST needed
Date: 2000/08/08
Message-ID: <8mpsr0$g0h$1@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 655992728
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 965768864 16401 62.136.84.110 (8 Aug 2000 21:07:44 GMT)
Organization: Customer of Energis Squared
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Aug 2000 21:07:44 GMT
Newsgroups: comp.sys.atari.st.tech

See in-line
Michael Dr�ing <doc_wagon@gmx.de> wrote in message
news:8mph4q$74a19$1@ID-38578.news.cis.dfn.de...

> Hi,
> I just got an Atari 520 ST, but without power supply and everything, just
> the computer.
> Now I need a little bit of information:
> - What is the pinout of the Power connector?

Don't know. A plain St with external PSu is before even my time on ST's

> - What is the pinout of the Floppy-Connector and can I connect a standard-PC
> floppy disk drive? Or do I need some logic board like in Amiga external disk
> drives? If so where do I find schematics?

You don't need any adaptors. Just a 720K (not a 1.44) CMOS low power drive.
The chip on the ST won't drive "Standard" drives". Pin outs should be on net somewhere
or I can scan in if you are stuck.

> - What is the pinout of the Monitor connector and can I connect a standard
> PC Monitor there?

It wants PAL RGB. Don't have the pin outs to hand but you should find on the net.

>
> Thanks,
> --Michael
>
>

Thats o.k. However can I suggest you look out at QXL.NET or similar for an
STE with SIMMS in it (some had SIP RAM).
That will have built in PSU, working (hopefully) 720k drive, later operating
system, and perhaps even a Scart/Peritell lead.
And it should cost you a lot less than trying to fix up the missing PSU and
Floppy Drive. There is one in the UK at 20 pounds.
(I guess about 60 Dm, you are in De land arn't you)

Dave.

From -7438318011404335896
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: "Michael Dr�ing" <doc_wagon@gmx.de>
Subject: Re: Info on 520ST needed
Date: 2000/08/08

Message-ID: <8mpu95$6vj48$1@ID-38578.news.cis.dfn.de>#1/1
X-Deja-AN: 656001715
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
<8mpsr0$g0h$1@newsg4.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: fu-berlin.de 965770341 7326856 134.2.226.225 (16 [38578])
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Ok, I found the pinout for the 14-pin floppy connector and the monitor
connector. But I couldn't find anything on the power connector. I just need
to know what voltages should be on what pins.
Do you know if Amiga disk drives are low power cmos drives?

--Michael

Dave Wade <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk> schrieb in
im Newsbeitrag: 8mpsr0$g0h$1@newsg4.svr.pol.co.uk...
> See in-line
> Michael Dr�ing <doc_wagon@gmx.de> wrote in message
> news:8mph4q$74a19$1@ID-38578.news.cis.dfn.de...
> > Hi,
> > I just got an Atari 520 ST, but without power supply and everything,
just
> > the computer.
> > Now I need a little bit of information:
> > - What is the pinout of the Power connector?
>
> Don't know. A plain St with external PSu is before even my time on ST's
>
> > - What is the pinout of the Floppy-Connector and can I connect a
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> > floppy disk drive? Or do I need some logic board like in Amiga external
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>
> You don't need any adaptors. Just a 720K (not a 1.44) CMOS low power
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> The chip on the ST won't drive "Standard" drives". Pin outs should be on
net
> somewhere
> or I can scan in if you are stuck.
>
> > - What is the pinout of the Monitor connector and can I connect a
standard
> > PC Monitor there?
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> It wants PAL RGB. Don't have the pin outs to hand but you should find on
the
> net.
>
> >

```
> > Thanks,
> > --Michael
> >
> >
> Thats o.k. However can I suggest you look out at QXL.NET or similar for an
> STE with SIMMS in it (some had SIP RAM).
> That will have built in PSU, working (hopefully) 720k drive, later
operating
> system, and perhaps even a Scart/Peritell lead.
> And it should cost you a lot less than trying to fix up the missing PSU
and
> Floppy Drive. There is one in the UK at 20 pounds.
> (I guess about 60 Dm, you are in De land arn't you)
>
> Dave.
>
>
>
>
```

```
From 1566158323262075648
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: "Alian" <saints@clara.co.uk>
Subject: Re: Info on 520ST needed
Date: 2000/08/08
Message-ID: <78%j5.10696$671.1191965@nnrp4.clara.net>#1/1
X-Deja-AN: 656004035
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 965770883 212.126.133.10 (Tue, 08 Aug 2000 22:41:23 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 08 Aug 2000 22:41:23 BST
Newsgroups: comp.sys.atari.st.tech
```

```
Michael Dr�ing <doc_wagon@gmx.de> wrote in message
news:8mph4q$74a19$1@ID-38578.news.cis.dfn.de...
> Hi,
> I just got an Atari 520 ST, but without power supply and everything, just
> the computer.
> Now I need a little bit of information:
> - What is the pinout of the Power connector?

The external psu you require is type PS31. p/n CO 70103-3
Input :     240v~ (or 110v ~) /50-60 hz/ 38w
```

```
Output:     +5v dc @  3A
               +12v dc @ 0.03A
                -12v dc @ 0.03A
```

From the back of the ST. looking at the power in plug and presuming it is a
7 pin DIN socket (U arrangement)
then the pin out from left to right is:

+5v , +5v , +12v , (middle pin not used) , -12v , 0v , 0v

Hope this helps

Ian

From 1580680564174402892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee022ac11e8ec2e5
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: Re: Great news... concerning Atari
Date: 2000/08/08
Message-ID: <oX%j5.366$vy3.35823@news.goodnet.com>#1/1
X-Deja-AN: 656024897
References: <_fHi5.46$vy3.2467@news.goodnet.com>
<W_Wj5.52$xL6.1787@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 965774164 207.98.182.84 (Tue, 08 Aug 2000 15:36:04 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 08 Aug 2000 15:36:04 MST
Newsgroups: comp.sys.atari.st.tech

Is Medusa a US-based company? If so, what state?

Jared

Raymond Collins <rcollins@voicenet.com> wrote in message
news:W_Wj5.52$xL6.1787@news3.voicenet.com...
> On 4 Aug 2000 15:18:39 -, "Jared Falvo" wrote:
> >According to a gaming magazine I just read, Hasbro *ONLY* paid $5 million
> >for Atari's entirety. This now means that a buy back is NOT outside the
> >realm of possibility. Afterall, the computer division surely is only one
> >small fragment of the whole, no?
> >
> >Luposian
> >
> >.

```
>
> Yo,
>
> Have you ever taken a look at the Atari clones.
> They are not best on PC boards but custom design systems.
>
> Hades by Medusa Computer Systems:  http://www.kingx.com/kingx/medusa/
> Milan by Milan Computer GmbH:  http://www.milan-computer.de/
>
>
> If you could out do these computers with great driver for Voodoo, Matrox,
> Diamond Viper and ATI Pro Rage in PCI, ISA, AGPx graphic cards.  Support
USB,
> Firewire, and SCSI-3.  Support SoundBlaster, Creative 3D, Diamond in PCI
sond
> cards.
>
> Do all this and be backward supportive of all of the ST, STE, TT and
Falcon
> software.
>
> You would have an Atari ready for the new real world.
>
> Best of all YOU will have do what Atari never did.
>
> The best I would like is support for current graphic and sound cards on
the
> existing Atari clones.
>
> Raymond
>
> |      Raymond Collins       | Atari TT030 4/16MB ST/TT RAM 245 HD  |
> | a.k.a   Master Z   --|Z|-- |   ZyXEL Elite 2864 Data/FAX/Voice    |
> |    rcollins@voicenet.com   | 2MB VRAM CyREL Sunrise graphics card |
> |     rcollins@gcfn.org      | Die Hard, Serious Atarian since 1983 |
>                                          ^^^^^^^^^^^^^^^




From -4517640636899566444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0647c765de9f9eb,start
X-Google-Attributes: gid109a67,public
From: "Jared Falvo" <luposian@mailcity.com>
Subject: For all US & Canadian Atarians...
Date: 2000/08/08
Message-ID: <9Y%j5.367$vy3.35925@news.goodnet.com>#1/1
X-Deja-AN: 656025335
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@winstar.net
```

X-Trace: news.goodnet.com 965774213 207.98.182.84 (Tue, 08 Aug 2000 15:36:53 MST)
Organization: WinStar GoodNet, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 08 Aug 2000 15:36:53 MST
Newsgroups: comp.sys.atari.st.tech

If you knew Atari Computers was alive again, and that a 68060 or PowerPC system was available for $1,500 or less, would you buy it? If not at that price, what price/features would interest you to buy it? Would an affiliation with Hasbro cause you to doubt the quality or not? And would that doubt cause you not to buy for any reason whatsoever?

Jared

From -5659939856023370105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,913c2d2644e5d4cb,start
X-Google-Attributes: gid109a67,public
From: "Laura at time-warp" <Laura@time-warp.org>
Subject: TOS Error Messages
Date: 2000/08/08
Message-ID: <8mq39b0hqr@enews4.newsguy.com>#1/1
X-Deja-AN: 656046471
Organization: http://extra.newsguy.com
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: comp.sys.atari.st.tech

Greetings,
Appreciate any info on how to cure an error message
TOS Error Message #35
that is encountered when loading software on an Atari 1040STF.

How can this error be corrected? Do we need new system software loaded? Is this the result of a bad chip?

Any reference for a list of errors for TOS?

Any help appreciated.
Please reply to Laura at scctv@cruzio.com

From 6477894994433015765

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c80a5f7ed2a8e6e8
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: monitor picture getting smaller and smaller
Date: 2000/08/08
Message-ID: <965842432-348489AEicMi@bun.com>#1/1
X-Deja-AN: 656428638
Content-transfer-encoding: 8bit
References: <8mm1t1$o6c$1@nnrp1.deja.com>
X-Original-NNTP-Posting-Host: ppp-2-62.cvx5.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 9 Aug 2000 18:35:35 GMT, news2.cluster1.telinco.net
X-Original-Trace: 9 Aug 2000 18:35:34 +0100, ppp-2-62.cvx5.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Ronald

>i have a mega st 2 with a monochrome atari monitor. The black edges around the
>monitor picture have gotten bigger over the years and it's now at the point
>where 50% of the screen is black and only a very small picture remains. Is
>there any way of enlarging the picture again ?

If you are losing width this is a possible sign of capacitors dying in the Line Timebase, or maybe the core of the width coil has crept down, try adjusting that with an long insulated tool. If the overall picture size is shrinking then the problem is in the Power supply, again probably dried out capacitors.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5767291387829524953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,913c2d2644e5d4cb
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: TOS Error Messages
Date: 2000/08/09
Message-ID: <A%2k5.49$mf1.4707@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 656131275
References: <8mq39b0hqr@enews4.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 965786720 203.57.87.5 (Wed, 09 Aug 2000 12:05:20 EST)
Organization: Customer of Telstra Big Pond Direct

X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 09 Aug 2000 12:05:20 EST
Newsgroups: comp.sys.atari.st.tech

Ussually means it cannot write to the drive, i.e. cdrom or disk full (write protected). Some programs just need a little room to move:-)

Mark Bedingfield

Laura at time-warp <Laura@time-warp.org> wrote in message
news:8mq39b0hqr@enews4.newsguy.com...
> Greetings,
> Appreciate any info on how to cure an error message
> TOS Error Message #35
> that is encountered when loading software on an Atari 1040STF.
>
> How can this error be corrected? Do we need new system software loaded? Is
> this the result of a bad chip?
>
> Any reference for a list of errors for TOS?
>
> Any help appreciated.
> Please reply to Laura at scctv@cruzio.com
>
>
>
>

From 3548001325055509039
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f65333b12c27b253
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Info on 520ST needed
Date: 2000/08/09
Message-ID: <1ef31iz.qiz3gq1uj3vk0N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 656209683
Content-Transfer-Encoding: 8bit
References: <8mph4q$74a19$1@ID-38578.news.cis.dfn.de>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 965795434 13 8874 320023076087-0001 000809 04:30:34
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Michael Dr�ing <doc_wagon@gmx.de> wrote:

> Hi,
> I just got an Atari 520 ST, but without power supply and everything, just
> the computer.
> Now I need a little bit of information:
> - What is the pinout of the Power connector?
> - What is the pinout of the Floppy-Connector and can I connect a standard-PC
> floppy disk drive? Or do I need some logic board like in Amiga external disk
> drives? If so where do I find schematics?
> - What is the pinout of the Monitor connector and can I connect a standard
> PC Monitor there?

The source for answers of most of your questions.
http://www.doitarchive.de/

--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From 8525819263533415990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7b856b405993bc21
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: ST:DMA-floppy question...
Date: 2000/07/11
Message-ID: <396B8AD0.A8221383@avtomatika.com>#1/1
X-Deja-AN: 645001160
X-Report: Please report illegal or inappropriate use to <abuse@usenet.com>
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 212.72.96.103
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Comments: This message was posted through Usenet.com's, FREE publicly
accessible Usenet Server   - "post.usenet.com"
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
X-Trace: 11 Jul 2000 07:05:06 -0500, 212.72.96.103
Organization: usenet.com http://www.usenet.com 80,000+ UNCENSORED Newsgroups. The
#1 Usenet Service on the Planet!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Usenet.com does not condone, nor support, spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

**** Post for FREE via your newsreader at post.usenet.com ****

Martin Graiter wrote:

> "Branko Badrljica" <brankob@avtomatika.com> wrote in message
> news:3969412D.A2BFFC06@avtomatika.com...
>
> : When trying to access floppy from TOS2.06 it behaves very
> erratically.
>
> There could be something wrong with your board? Try to move the
> 2.06 EProms to the sockets on the motherboard. You need to draw
> one extra address line in the air and lay +5V on pins 1,2,3 an
> 32, provided you're using 32p 128kb EProms. Align your EProms to
> the backs of the sockets, so that four pins in front stand out.
>
> Also try a smaller solution without the IDE interface, just to
> see if you can get the TOS part right. TOS 2.06 just needs one
> 74LS139 and one AND gate plus a diode to work. The AND can be
> used on the non-utilized part of the 74LS11 (if present).
>

That's the catch. There is NOTHING wrong with the added card.
I use fabricated double layer PCB (not homemade wirewrap or something like that).
I solder two rows of 32 socket-like pins on the CPU and then just socket-in whole card onto the CPU, so that I can remove it in cases like this.
Card worked without problems in other ST and the card from other machine gave me exactly the same problems as first card...
There is probably no point in removing IDE interface as it works 100% O.K. with TOS 2.06 as with old TOS. Just to be safe, I have deactivated it on card and removed IRQ line and old problems remain.

Funny thing is, old TOS works with floppy rock solid 100% reliable even with card on and with functional IDE interface.

After many hours of senseless glaring at the screen and opening various folders on the floppy it seems to me that DMA chip (which has 64 word FIFO buffer in it) sometime just has hickups and every now and then some byte that has gone into the FIFO does not quite make it to the exit, in whole or just some of the bits...
Another sign of that is that two O.K. DMA chips behave quite differently in the same machine. So, something must be working at its limits....

As I said, this problem has two interesting sides:

1. DMA chip problems. DMA chip is not quite simple "Coca-Cola" design and
designers obviously had timing and other problems. Evidence to that various simple changes around it on almost every successive board version.
This affects working of this particular machine, but no big deal, I will get around it somehow...

2. It's obvious that old and new TOS use quite different approach to transfering to/from FDC chip. This is very important issue to me. If new TOS could be recompiled or changed in order to use old approach, it would simplify design of various TURBO,etc. cards SIGNIFICANTLY.

I'm primarily seeking answers to the second side to that problem, even though direct answer to the first issue would save me some hours of work...

Thanks for your time,

Branko

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

```
From -4307693434215660229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: gesoft
Date: 2000/07/11
Message-ID: <8kfhu3$q2k$1@nnrp1.deja.com>#1/1
X-Deja-AN: 645087310
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net>
X-Http-Proxy: 1.0 x66.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Jul 11 16:28:10 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)
```

I have a Mighty Sonic 32. Isn't the Eagle Sonic just the CPU upgrade? No problems (now) with this unit and it's about 8 years old, running with a Nemesis and NOVA attached. It did take a bit of tinkering when It was first installed however.

Mike

In article <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net>,
"Mark Bedingfield" <mark@baypc.com.au> wrote:

> Has anybody got an Eagle sonic'd Falcon and have you had any problem's
> etc...

>
> Mark Bedingfield
>
> --
> **
> Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
> Falcon030-4-850, MegaSTE4, 200MB Sq
> Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
> more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
> mark@baypc.com.au
> **
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5045814025137867015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1542f39819c842c9
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Think of summat quick
Date: 2000/07/11
Message-ID: <396ba4c6$1_2@athena.netset.com>#1/1
X-Deja-AN: 645244415
References: <963264758-654189AEicMi@bun.com>
X-Trace: 11 Jul 2000 18:50:46 -0400, 64.40.192.13
Organization: NetSet Internet Services, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <963264758-654189AEicMi@bun.com>,
Steve Sweet <stevesweet@bun.com> wrote:
>Hi Y'all
>
>Blimey its dead in here, lets wake it up.
>
>There has been discusion lately regarding the boot-logo in Magic and how
>it goes to the default video driver output.
>
>Could someone explain to me why my graphics card driver isnt the default
>driver in the second phase of booting and why i dont get the logo then??.

Because that would have involved work that ASH didn't feel like doing.

Well it's probably the honest answer ;)

Dan Ackerman
aka baldrick

>
>--
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>

From 4826616324828579424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: gesoft
Date: 2000/07/12
Message-ID: <YSQa5.68$WG3.3428@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 645303579
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963369528 203.57.87.5 (Wed, 12 Jul 2000 12:38:48 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 12 Jul 2000 12:38:48 EST
Newsgroups: comp.sys.atari.st.tech

It works with nemisis? Wow. I just got a dead Falcon with one in working,
not bad. I was wondering if any body new of any CPX's to set the cpu speed.
The 32MHz.prg is annoying. Got it working alot better now though.

Mark Bedingfield

PS what speeds do you get out of Nemisis with this board?

Mike <magicmac@my-deja.com> wrote in message
news:8kfhu3$q2k$1@nnrp1.deja.com...
> I have a Mighty Sonic 32. Isn't the Eagle Sonic just the CPU upgrade?
> No problems (now) with this unit and it's about 8 years old, running
> with a Nemesis and NOVA attached. It did take a bit of tinkering when It
> was first installed however.
>
> Mike
>
> In article <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net>,

>   "Mark Bedingfield" <mark@baypc.com.au> wrote:
> > Has anybody got an Eagle sonic'd Falcon and have you had any problem's
> > etc...
> >
> > Mark Bedingfield
> >
> > --
> > **
> > Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
> > Falcon030-4-850, MegaSTE4, 200MB Sq
> > Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
> > more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
> > mark@baypc.com.au
> > **
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 770268792465790861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410,start
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Flaky Falcon
Date: 2000/07/12
Message-ID: <FxK9Js.3KF.0.queen@torfree.net>#1/1
X-Deja-AN: 645330171
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

I'm having alot of trouble with a Falcon I just bought second hand. I know the person who sold it to me and he had no trouble with it, but when I brought it home and plugged it in it has been constantly crashing. Sometimes with 2 bombs, sometimes 4 bombs, and even up to 14 bombs.

It can crash right away at boot, or sometimes will run for a long time before just hanging (no bombs even).

This Falcon has a Nemesis, and a RAM Gizmo in it. Those are the only modifications that have been done to the system.

We tried the various drivers for the Nemesis, but it doesn't seem to help. Except for making 640x480x256 colour mode a little more stable.

I've tried it with a VGA, SC1224, and a SM124, and it crashes with all of them.

I even tried plugging into a different wall plug. I'm at the point where I'm thinking of hauling it into work to see if it's a problem with dirty power in my house.

Anyone have an idea of what could be the problem?

bfn...

Jeff Thomas

From 1312384793712429098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Re: Flaky Falcon
Date: 2000/07/12
Message-ID: <396C1A0A.17281846@siemens.at>#1/1
X-Deja-AN: 645368122
Content-Transfer-Encoding: 7bit
References: <FxK9Js.3KF.0.queen@torfree.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 963385784 6391 195.3.7.121 (12 Jul 2000 07:09:44 GMT)
Organization: SIEMENS AG AUSTRIA
Mime-Version: 1.0
NNTP-Posting-Date: 12 Jul 2000 07:09:44 GMT
Newsgroups: comp.sys.atari.st.tech

Jeffery Thomas wrote:
>
> I'm having alot of trouble with a Falcon I just bought second hand. I
> know the person who sold it to me and he had no trouble with it, but when
> I brought it home and plugged it in it has been constantly crashing.
> Sometimes with 2 bombs, sometimes 4 bombs, and even up to 14 bombs.
>
> It can crash right away at boot, or sometimes will run for a long time
> before just hanging (no bombs even).

About two month ago my Falcon showed the same symptoms.
The reason was a soldering point near the SDMA chip that had gone
bad due to physical stress when I moved the motherboard in and out
of its tower. So the only help was that somebody with the necessary
equipment found the bad connection and resoldered it.

Gerhard

From -7055157852323055570
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,578fe831e4f98897,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,578fe831e4f98897,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,578fe831e4f98897,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Let's get me some space! buy some floppies:) While stocks last:)
Date: 2000/07/12
Message-ID: <4D$URUATxKb5EwCx@steverosie.demon.co.uk>#1/1
X-Deja-AN: 645557397
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 963423338 nnrp-12:979 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi

I've got a couple of disks to shift, well 1,000 or more. They all have pd or shareware on from the 'former' LAPD PD library and will sell them in banks of 100 ideally in the UK as postage from here is likely to be expensive.

They are sold on a first come first served basis.

The cost �7.50 per 100, plus postage saving �142.50 (based on 100 disks @ �1.50 each).

```
--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@atari.org.uk                                   * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC             *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From -5900763140769947678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: gesoft
Date: 2000/07/12
Message-ID: <8kidi2$u1f$1@nnrp1.deja.com>

X-Deja-AN: 645572272
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net>
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Jul 12 18:31:29 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

Some of the problems at first with the Mighty Sonic had to do with the inverter on the left side of the card. Once changed to an LS series, DMA and system clocking became much more stable. "Chip's and Chip's" (Michael Ruge) details that fix, and think that Robert may have some information in the DoitF030 archive that I sent him. Think that I sent some benchmarks with the files, pictures and abit poor worded text file. There is also another fix that the Mighty needs before you can add an expansion card atop it. Some of the traces for the headders were not brought through the card. You will have to get an Ohm meter and trace the pins from the bottom connector to the top of the headder to determine which ones would need to be jumped from bottom to top. AIRC, its the headder closest to the simms. Maybe 4 or 5 will need repair.

The clock switching for the Mighty Sonic is on the card itself. Doubt that any other available software would cause it to switch from the expansion clock output (BUS clock) to the output from the main motherboard clock. Most other cards use the keyboard chip to signal their own circuit for clock switching.

AIRC, I used the DSP line on the Nemesis to feed the Mighty where it (Mighty) would normally be connected to the main system clock. I clock my DSP with it's own clock at 50Mhz. Mighty is very stable at 40Mhz, and will run at 42Mhz (second clock on the Nemesis), but the SCSI and floppy DMA won't work at that speed (42Mhz). I've played with many clock patches, and nothing will allow it to run over 42Mhz. Actually, I found the same results with my Afterburner. 42Mhz is about max. If you use the Nemesis (not really necessary to speed it up, Peter Greens CPU accel will work too) do not use the capacitor or resistor modification on the input of the DMA chip, just a carefully routed wire from the buffer mod to the DMA clock input.

32mhz.PRG shouldn't cause any trouble run from the autofolder, should be invisable to you. I always start out by loading fast ram (FAFAXX.PRG), then 32mhz.PRG, load the Nemesis cookie, set the nemesis to HI then get NVDI loaded next.

The FPU is touchy. In some systems, the FPU will fail if accelerated with the CPU/bus. I have a 40mhz PLCC that I clock at 64mhz. The machine doesn't realize that true speed, but it was the only clock (and I have a shit load of them) that would allow the FPU to work at all with the Nemesis at 40Mhz. The FPU will pass a benchmark test, but may fail an accuracy test. Be forwarned that MiNT frowns on this, and will halt the system if it encounters an FPU error. A real pain in the ass, IMHO, for a machine that's only use of the FPU is usually rendering. TOS has no problem with the FPU errors. Unfortunately, CAB (or the OVL) utilizes the FPU, and under TOS, doesn't have a problem, but under MiNT, CAB will crash with an FPU error regularly. All of this only applies with the machine running over 32Mhz. Under normal 16/32Mhz operation, it is flawless.

If your card isn't one with fast ram,60830 only, you may be able to get more speed than I can out of mine. I think the problem with the Mighty Sonic and Afterburner lies with the programmable logic chips on the card no being able to handle much more than a 40Mhz clock.

Thats about all I can think about for now.

Mike

In article <YSQa5.68$WG3.3428@nsw.nnrp.telstra.net>,
  "Mark Bedingfield" <mark@baypc.com.au> wrote:
> It works with nemisis? Wow. I just got a dead Falcon with one in
working,
> not bad. I was wondering if any body new of any CPX's to set the cpu
speed.
> The 32MHz.prg is annoying. Got it working alot better now though.
>
> Mark Bedingfield
>
> PS what speeds do you get out of Nemisis with this board?
>
> Mike <magicmac@my-deja.com> wrote in message
> news:8kfhu3$q2k$1@nnrp1.deja.com...
> > I have a Mighty Sonic 32. Isn't the Eagle Sonic just the CPU
upgrade?
> > No problems (now) with this unit and it's about 8 years old, running
> > with a Nemesis and NOVA attached. It did take a bit of tinkering
when It
> > was first installed however.
> >
> > Mike
> >
> > In article <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net>,
> >   "Mark Bedingfield" <mark@baypc.com.au> wrote:
> > > Has anybody got an Eagle sonic'd Falcon and have you had any
problem's
> > > etc...
> > >
> > > Mark Bedingfield
> > >
> > > --
> > >
****
> > > Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
> > > Falcon030-4-850, MegaSTE4, 200MB Sq

```
> > > Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
> > > more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
> > > mark@baypc.com.au
> > >
**********************************************************************
> > >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 6052940749893993749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa020a8ed2fffb52,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Anyone home
Date: 2000/07/12
Message-ID: <963432942-958709AEicMi@bun.com>#1/1
X-Deja-AN: 645617121
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-1-9.cvx1.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 12 Jul 2000 21:17:08 GMT, news2.cluster1.telinco.net
X-Original-Trace: 12 Jul 2000 21:17:05 +0100, ppp-1-9.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anyone home
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *





From 3677009781267848128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1542f39819c842c9
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Think of summat quick
Date: 2000/07/12
```

Message-ID: <963512812-859406AEicMi@bun.com>#1/1
X-Deja-AN: 646004714
Content-transfer-encoding: 8bit
References: <963264758-654189AEicMi@bun.com> <396ba4c6$1_2@athena.netset.com>
X-Original-NNTP-Posting-Host: ppp-1-17.cvx2.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 13 Jul 2000 19:28:18 GMT, news2.cluster1.telinco.net
X-Original-Trace: 13 Jul 2000 19:28:16 +0100, ppp-1-17.cvx2.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Dan

>>Could someone explain to me why my graphics card driver isnt the
>>default driver in the second phase of booting and why i dont get the
>>logo then??.

>Because that would have involved work that ASH didn't feel like doing.

Well that answer was pretty predictable. 8~)

Ive had no traffic in this base for days, thanks for the reply.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8693925622591804352
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Anyone home
Date: 2000/07/13
Message-ID: <8kj6vf$ir1$1@cubacola.tninet.se>#1/1
X-Deja-AN: 645724706
References: <963432942-958709AEicMi@bun.com>
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 963452719 19297 195.100.63.69 (13 Jul 2000 01:45:19 GMT)
Organization: Telenordia
NNTP-Posting-Date: 13 Jul 2000 01:45:19 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Jul 2000 21:15:30 , Steve Sweet wrote:
>Anyone home
>--
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.

> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.
Having trouble with Emailer, Steve?

Cheer's J�rgen

 J�rgen Nyberg
    Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html

From 8208894294846727414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: gesoft
Date: 2000/07/13
Message-ID: <hcab5.35$BW3.4324@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 645741088
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net> <8kidi2$u1f$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963456909 203.57.87.5 (Thu, 13 Jul 2000 12:55:09 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 13 Jul 2000 12:55:09 EST
Newsgroups: comp.sys.atari.st.tech

Thanks Mike, I have seen the Phantom board floating around and was considering using it. My FPU is only a fickle 16MHz chip, I probably wouldnt overclock that too high. The 030 in the Eagle card has no bass through and is a big PGA 32MHz type. There is a V8 GAL on board and there is also a 74xx chip which looks to have been modified at some stage. I seem to have also figured out the right combination of prg's to get the sucker working. I also note that there is a jumper on the card any ideas?

Thanks for your help

Mark Bedingfield

--
****
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI

```
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
**********************************************************************
```

```
From -1256720432498096208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5d1e31293683dc,start
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: tos 4.04
Date: 2000/07/13
Message-ID: <Zsab5.39$BW3.4478@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 645745816
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963457977 203.57.87.5 (Thu, 13 Jul 2000 13:12:57
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 13 Jul 2000 13:12:57 EST
Newsgroups: comp.sys.atari.st.tech
```

Does anyone have a copy (or a program to let me copy from my falcon) of a tos 4.04 binary file,

Mark Bedingfield

```
--
**********************************************************************
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
**********************************************************************
```

```
From -4567730136091582867
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
```

```
From: swallow@intergate.bc.ca (Puppy Dawg)
Subject: Re: Anyone home
Date: 2000/07/13
Message-ID: <396d6883.20148534@news.intergate.bc.ca>#1/1
X-Deja-AN: 645797518
References: <963432942-958709AEicMi@bun.com> <8kj6vf$ir1$1@cubacola.tninet.se>
X-Trace: 13 Jul 2000 00:01:49 -0700, hp1s40.intergate.ca
Reply-To: buick_electra_wagon@yahoo.com
Newsgroups: comp.sys.atari.st.tech

>---------------------------------------------------------------------
> J�rgen Nyberg
>    Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
>         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
>   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
>                  http://nyberg.atari.org/index.html
>---------------------------------------------------------------------

Hi.  I just noticed this in your .sig file.  You say aICQ.  Does this
mean there is indeed an Atari version of ICQ?  What are the reqs for
it?

Puppy Dawg




From 1159292759757697355
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Anyone home
Date: 2000/07/13
Message-ID: <8kkck2$ra6$1@zingo.tninet.se>#1/1
X-Deja-AN: 645879353
References: <963432942-958709AEicMi@bun.com> <8kj6vf$ir1$1@cubacola.tninet.se>
<396d6883.20148534@news.intergate.bc.ca>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 963491266 27974 195.100.63.168 (13 Jul 2000 12:27:46 GMT)
Organization: Telenordia
NNTP-Posting-Date: 13 Jul 2000 12:27:46 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jul 2000 06:59:03 , Puppy Dawg wrote:
>
>Hi.  I just noticed this in your .sig file.  You say aICQ.  Does this
>mean there is indeed an Atari version of ICQ?  What are the reqs for
>it?
>
>Puppy Dawg
>.
Hi
```

If I remember correctly, the only reqs are: Atari or compatible and
Stik compatible dialup (Stik2, Sting or Gluestik). Go to the homepage
of Gokmase and check it out: http://gokmase.atari.org

Cheer's J�rgen

```
----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------
```

From -7606527778638963736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: gesoft
Date: 2000/07/13
Message-ID: <8kkm3m$h63$1@nnrp1.deja.com>#1/1
X-Deja-AN: 645922099
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net> <8kidi2$u1f$1@nnrp1.deja.com>
<hcab5.35$BW3.4324@nsw.nnrp.telstra.net>
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Jul 13 15:09:58 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <hcab5.35$BW3.4324@nsw.nnrp.telstra.net>,
  "Mark Bedingfield" <mark@baypc.com.au> wrote:

> note that there is a jumper on the card any ideas?

No, I haven't seen that card before, and my instructions from GE Soft
don't cover that model. Can you trace it out?

Shoud be able to run the FPU at 32Mhz.

Mike

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1925530060910798064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c516f1ff7a136eb6,start
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: one meg 1040 for e-mail
Date: 2000/07/13
Message-ID: <29258-396DDE5F-21@storefull-173.iap.bryant.webtv.net>#1/1
X-Deja-AN: 645942832
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQJh3kqPsbHxZUQfyM90w7cgxxSNQIUGLVALUASKrM5DB6rjOmgH0i91ww=
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech

what is availible, and how easy is it to use, and can i access the
newsgroups, any help would be appreciated, thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 7381076483734643088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: anakimana@excite.com
Subject: Re: Anyone home
Date: 2000/07/13
Message-ID: <8kkqfg$kkb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 645951661
References: <963432942-958709AEicMi@bun.com>
X-Http-Proxy: 1.1 x71.deja.com:80 (Squid/1.1.22) for client 192.101.100.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Jul 13 16:24:39 2000 GMT
X-MyDeja-Info: XMYDJUIDanakimana
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I'm not home. I'm at work! Thanks for asking. :)

Andy Blakely

In article <963432942-958709AEicMi@bun.com>,
  Steve Sweet <stevesweet@bun.com> wrote:

> Anyone home
> --
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6508054834560468360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: gesoft
Date: 2000/07/13
Message-ID: <1edq1be.gjyn59122azq3N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 645969922
Content-Transfer-Encoding: 8bit
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net> <8kidi2$u1f$1@nnrp1.deja.com>
X-Sender: 320023076087-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 963507145 11 28953 320023076087-0001 000713 16:52:25
Organization: T-Online
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Mike <magicmac@my-deja.com> wrote:

> information in the DoitF030 archive that I sent him. Think that I sent

All what you gave me is included ;)
Regards, Robert
--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From -3573283363085137305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5d1e31293683dc
X-Google-Attributes: gid109a67,public

From: John Kolak <jkolak@jps.net>
Subject: Re: tos 4.04
Date: 2000/07/13
Message-ID: <396E1E33.B9CC2D16@jps.net>#1/1
X-Deja-AN: 646037277
Content-Transfer-Encoding: 7bit
References: <Zsab5.39$BW3.4478@nsw.nnrp.telstra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 963518075 216.224.166.50 (Thu, 13 Jul 2000 15:54:35 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 13 Jul 2000 15:54:35 EDT
Newsgroups: comp.sys.atari.st.tech

There are utilities of this sort available for download at
www.fatal-design.com

Mark Bedingfield wrote:

> Does anyone have a copy (or a program to let me copy from my falcon) of a
> tos 4.04 binary file,
>
> Mark Bedingfield
>
> --
> **
> Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
> Falcon030-4-850, MegaSTE4, 200MB Sq
> Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
> more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
> mark@baypc.com.au
> **

From -1579810921193092694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c516f1ff7a136eb6
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: one meg 1040 for e-mail
Date: 2000/07/13
Message-ID: <396E1E6F.49D37560@jps.net>#1/1
X-Deja-AN: 646037585
Content-Transfer-Encoding: 7bit
References: <29258-396DDE5F-21@storefull-173.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 963518134 216.224.166.50 (Thu, 13 Jul 2000 15:55:34 EDT)

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 13 Jul 2000 15:55:34 EDT
Newsgroups: comp.sys.atari.st.tech

Newsie and STinG work fine on this setup. Works for news, mail, and basic web sites.

Lance Ringquist wrote:
>
> what is availible, and how easy is it to use, and can i access the
> newsgroups, any help would be appreciated, thanks,
> lance
>
> Video 61 & Atari Sales
>   22735 Congo ST NE
> Stacy MN 55079

From 5251804269874411462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5d1e31293683dc
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: tos 4.04
Date: 2000/07/13
Message-ID: <8klff5$5v8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 646086075
References: <Zsab5.39$BW3.4478@nsw.nnrp.telstra.net> <396E1E33.B9CC2D16@jps.net>
X-Http-Proxy: 1.0 x53.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Jul 13 22:22:47 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

I found that some of the TOS readers for the ST's won't read the complete 512K from Falcon TOS. TT-Digger has a feature to create a ROM image. There is also a German language disassembler that will also read a TOS 4.04 ROM image, but the title escapes me. Both applications, in my case, created slightly different ROM images. Have to ask the authors about that.

Mike

In article <396E1E33.B9CC2D16@jps.net>,
  John Kolak <jkolak@jps.net> wrote:
> There are utilities of this sort available for download at
> www.fatal-design.com
>
> Mark Bedingfield wrote:
> >
> > Does anyone have a copy (or a program to let me copy from my falcon)

of a
> > tos 4.04 binary file,
> >
> > Mark Bedingfield
> >
> > --
> >
****
> > Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
> > Falcon030-4-850, MegaSTE4, 200MB Sq
> > Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
> > more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
> > mark@baypc.com.au
> >
****
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2124015265292819304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Flaky Falcon
Date: 2000/07/13
Message-ID: <8klg5s$eh$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 646095310
References: <FxK9Js.3KF.0.queen@torfree.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <FxK9Js.3KF.0.queen@torfree.net>, cv436@torfree.net said:

>I'm having alot of trouble with a Falcon I just bought second hand. I
>know the person who sold it to me and he had no trouble with it, but when
>I brought it home and plugged it in it has been constantly crashing.
>Sometimes with 2 bombs, sometimes 4 bombs, and even up to 14 bombs.

I suspect that one or more socketed chips have come loose, or perhaps
there is a cold solder join or even a broken trace somewhere, and the
move to your place has caused a bad contact.

Open up the machine and push down all chips in their sockets. Do the
same with the Nemesis adapter. Don't know the RAM Gizmo, so can't
advise.

From -6209745661427732701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c516f1ff7a136eb6
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: one meg 1040 for e-mail
Date: 2000/07/13
Message-ID: <16924-396E7098-70@storefull-177.iap.bryant.webtv.net>#1/1
X-Deja-AN: 646155371
Content-Transfer-Encoding: 7Bit
References: <396E1E6F.49D37560@jps.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAg/u/DDUSQJvuijr+4fMblC/
1eMoCFQCBNfoO2QYTvJ8SHgkzcGndcYdwow==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

this set up would be fine using a local service provider?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -5147442965554858362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Anyone home
Date: 2000/07/13
Message-ID: <963597296-322569AEicMi@bun.com>#1/1
X-Deja-AN: 646410682
Content-transfer-encoding: 8bit
References: <963432942-958709AEicMi@bun.com> <8kj6vf$ir1$1@cubacola.tninet.se>
X-Original-NNTP-Posting-Host: ppp-2-86.cvx6.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 14 Jul 2000 18:56:19 GMT, news2.cluster1.telinco.net
X-Original-Trace: 14 Jul 2000 18:56:18 +0100, ppp-2-86.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Jorgen

>>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

>Having trouble with Emailer, Steve?

I dont think so, this base seems to dry up regularly.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2825742437062546949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5d1e31293683dc
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: tos 4.04
Date: 2000/07/14
Message-ID: <396E483E.4678E25E@cable.A2000.nl>#1/1
X-Deja-AN: 646102525
Content-Transfer-Encoding: 7bit
References: <Zsab5.39$BW3.4478@nsw.nnrp.telstra.net> <396E1E33.B9CC2D16@jps.net>
<8klff5$5v8$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 963528958 24821 24.132.20.245 (13 Jul 2000 22:55:58 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 Jul 2000 22:55:58 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

Mike wrote:
>
> I found that some of the TOS readers for the ST's won't read the
> complete 512K from Falcon TOS. TT-Digger has a feature to create a ROM
> image. There is also a German language disassembler that will also read
> a TOS 4.04 ROM image, but the title escapes me. Both applications, in my
> case, created slightly different ROM images. Have to ask the authors
> about that.

TT-Digger doesnt produce binary files, I am afraid, only assembly.
When you reassemble TT-Diggers output, the result may differ slightly from
the original. This is caused by optimizations done by the assembler which were
not done to the original.
When optimizations can be switched off, every bit should be the same.

--

Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -4912896492714745322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Flaky Falcon
Date: 2000/07/14
Message-ID: <8klj9q$622$3@zingo.tninet.se>#1/1
X-Deja-AN: 646115226
References: <FxK9Js.3KF.0.queen@torfree.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 963530874 6210 195.163.237.202 (13 Jul 2000 23:27:54 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Jul 2000 23:27:54 GMT
Newsgroups: comp.sys.atari.st.tech

"Jeffery Thomas" <cv436@torfree.net> wrote in message
news:FxK9Js.3KF.0.queen@torfree.net...

The RAM Gizmo and Nemesis don't like each other. Either find
another RAM board or try soldering extra GROUND lines (short)
from the most far away points of the Gizmo to the motherboard. I
have the same setup and the extra GROUND connections remedied
all problems.

MG

From -4538522850923956789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c516f1ff7a136eb6
X-Google-Attributes: gid109a67,public
From: rojewski@primenet.com (John M Rojewski)
Subject: Re: one meg 1040 for e-mail

```
Date: 2000/07/14
Message-ID: <8km59p$9n8$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 646189641
References: <29258-396DDE5F-21@storefull-173.iap.bryant.webtv.net>
X-Complaints-To: abuse@globalcenter.net
Organization: JR Enterprises
X-Posted-By: @208.48.172.57 (rojewski)
Newsgroups: comp.sys.atari.st.tech

On 13 Jul 2000 10:21:03 , Lance Ringquist wrote:
>what is availible, and how easy is it to use, and can i access the
>newsgroups, any help would be appreciated, thanks,
>lance
>
>Video 61 & Atari Sales
>                         22735 Congo ST NE
>Stacy MN 55079
>
Try NEWSie.  It should run in 1 meg, has new, email, ftp, and a
text-only browser.

See my signature for the website.
John

*
* John Rojewski           email: rojewski@primenet.com
*                         http://www.primenet.com/~rojewski/
* Atari Falcon'030/14/84
* Use NEWSie - the News/Email/FTP/Browser for the Atari



From -2686273495423225058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: Anyone home
Date: 2000/07/14
Message-ID: <iUwb5.90$W94.8187@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 646191556
References: <963432942-958709AEicMi@bun.com> <8kkqfg$kkb$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963549838 203.57.87.5 (Fri, 14 Jul 2000 14:43:58
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 14 Jul 2000 14:43:58 EST
Newsgroups: comp.sys.atari.st.tech

Who in their right mind would do this at Home?
```

```
Mark Bedingfield
--
**********************************************************************
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
**********************************************************************

<anakimana@excite.com> wrote in message news:8kkqfg$kkb$1@nnrp1.deja.com...
> I'm not home.  I'm at work!  Thanks for asking.  :)
>
> Andy Blakely
>
>
> In article <963432942-958709AEicMi@bun.com>,
>   Steve Sweet <stevesweet@bun.com> wrote:
> > Anyone home
> > --
> >
> >         Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> >  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -2149058799484567895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: gesoft
Date: 2000/07/14
Message-ID: <4Xwb5.91$W94.8315@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 646192278
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net> <8kidi2$u1f$1@nnrp1.deja.com>
<hcab5.35$BW3.4324@nsw.nnrp.telstra.net> <8kkm3m$h63$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963550016 203.57.87.5 (Fri, 14 Jul 2000 14:46:56
EST)
Organization: Customer of Telstra Big Pond Direct
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 14 Jul 2000 14:46:56 EST
Newsgroups: comp.sys.atari.st.tech

I will have a look at some stage and trce it out. I tried removing the
jumper but the machine just booted upto a white screen.

thanks

mark

Mike <magicmac@my-deja.com> wrote in message
news:8kkm3m$h63$1@nnrp1.deja.com...
> In article <hcab5.35$BW3.4324@nsw.nnrp.telstra.net>,
>   "Mark Bedingfield" <mark@baypc.com.au> wrote:
>
> > note that there is a jumper on the card any ideas?
>
> No, I haven't seen that card before, and my instructions from GE Soft
> don't cover that model. Can you trace it out?
>
> Shoud be able to run the FPU at 32Mhz.
>
> Mike
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 1213090191242939555
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Anyone home
Date: 2000/07/15
Message-ID: <8koai2$db7$1@zingo.tninet.se>#1/1
X-Deja-AN: 646535914
References: <963432942-958709AEicMi@bun.com> <8kj6vf$ir1$1@cubacola.tninet.se>
<963597296-322569AEicMi@bun.com>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 963620226 13671 195.100.63.41 (15 Jul 2000 00:17:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 15 Jul 2000 00:17:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jul 2000 22:09:56 , Steve Sweet wrote:
>Hi Jorgen
>

```
>>>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>>> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>>Having trouble with Emailer, Steve?
>
>I dont think so, this base seems to dry up regularly.
>--
>
>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>.
Hi Steve

Was just curious beacuse the same day it was 5 messages in the gruop
and the following day 7 IIRC.

Cheer's J�rgen

----------------------------------------------------------------------
 J�rgen Nyberg
    Milan 48Mb ram, 1033 Mb HD,16x CD, Naes2, Mint 1.15, Nvdi 4.11
         Cab 2.8, Newsie 0.96, aICQ (UIN=64141290), MyMail
   SAK member 104 SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
----------------------------------------------------------------------



From -1352088376612369883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Anyone home
Date: 2000/07/15
Message-ID: <963664728-350857AEicMi@bun.com>#1/1
X-Deja-AN: 646668552
Content-transfer-encoding: 8bit
References: <963432942-958709AEicMi@bun.com> <8kj6vf$ir1$1@cubacola.tninet.se>
<963597296-322569AEicMi@bun.com> <8koai2$db7$1@zingo.tninet.se>
X-Original-NNTP-Posting-Host: ppp-2-26.cvx6.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 15 Jul 2000 13:40:14 GMT, news2.cluster1.telinco.net
X-Original-Trace: 15 Jul 2000 13:40:13 +0100, ppp-2-26.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Jorgen

>>>Having trouble with Emailer, Steve?

>>I dont think so, this base seems to dry up regularly.
```

>Was just curious beacuse the same day it was 5 messages in the gruop
>and the following day 7 IIRC.

Thanks for the feedback, this base seems to dry up often, and as its one
of my faves i get withdrawal symptoms. 8~)
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3278806177754025596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa020a8ed2fffb52
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Re: Anyone home
Date: 2000/07/15
Message-ID: <963664730-351301AEicMi@bun.com>#1/1
X-Deja-AN: 646668559
Content-transfer-encoding: 8bit
References: <963432942-958709AEicMi@bun.com> <8kkqfg$kkb$1@nnrp1.deja.com>
X-Original-NNTP-Posting-Host: ppp-2-26.cvx6.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 15 Jul 2000 13:40:15 GMT, news2.cluster1.telinco.net
X-Original-Trace: 15 Jul 2000 13:40:15 +0100, ppp-2-26.cvx6.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Andy

>I'm not home. I'm at work! Thanks for asking. :)

8~)
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3061017801797438497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee4a9f1f50f5b87,start
X-Google-Attributes: gid109a67,public
From: phantomm@eastky.net (Phantomm)
Subject: ICD LINK II Software Compatibility
Date: 2000/07/15
Message-ID: <8kp2gm$pv6$1@nd.eastky.net>#1/1

X-Deja-AN: 646673287
Organization: Phantoms Haunt II
Newsgroups: comp.sys.atari.st.tech

Regarding the ICD LINK II Hard Drive System Software.
Are there any Applications, Utilities, or any other Atari software
that will not work correctly if the LINK II is being used with
ICDs Hard Drive Software?

Seems I remember reading that a few programs had problems but not
sure on this.

I'm using version 6.5.5 on a SCSI hard drive that was partitioned
with HD Driver on a 1040STE/4megs/TOS 1.62.

Whats the latest version of ICDs LINK II hard drive software and
are there any major features I would be missing out on if I don't
upgrade to it?

What versions of HD Driver will work problem free with the ICD LINK II
on a 1040STE or MEGA STE?

Also, if I were to remove the internal Hard Drive hardware from a
Mega STE and use a ICD LINK II. Would the MEGA STE know that the
internal hard drive hardware isn't there and try to boot from the
ACSI DMA port or would I need to set some hardware switches in the
MEGA STE to do this?

If you post a reply, do e-mail me a copy of the posting too.
Thanks in advance for any help,
phantomm@eastky.net

From -8520231786065051317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee4a9f1f50f5b87
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: ICD LINK II Software Compatibility
Date: 2000/07/15
Message-ID: <cD6dBNCbzKc5Ew+o@steverosie.demon.co.uk>#1/1
X-Deja-AN: 646757637
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8kp2gm$pv6$1@nd.eastky.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 963685655 nnrp-07:26015 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

In article <8kp2gm$pv6$1@nd.eastky.net>, Phantomm <phantomm@eastky.net> writes

>
>Regarding the ICD LINK II Hard Drive System Software.
>Are there any Applications, Utilities, or any other Atari software
>that will not work correctly if the LINK II is being used with
>ICDs Hard Drive Software?

You shouldn't have problems, I've been using a Link II for ages.

>
>Seems I remember reading that a few programs had problems but not
>sure on this.
>
>I'm using version 6.5.5 on a SCSI hard drive that was partitioned
>with HD Driver on a 1040STE/4megs/TOS 1.62.
>

I've used HD driver formatted drives with NO problems at all.

>Whats the latest version of ICDs LINK II hard drive software and
>are there any major features I would be missing out on if I don't
>upgrade to it?
>
>What versions of HD Driver will work problem free with the ICD LINK II
>on a 1040STE or MEGA STE?
>

V3.0 onwards. I'm using version 7.0 at the present and have used both for some time with no ill effects.

You'd be better getting the latest version as it has facilities to format so that you can read and write via a pc AND TOS; if you need it:))

>Also, if I were to remove the internal Hard Drive hardware from a
>Mega STE and use a ICD LINK II. Would the MEGA STE know that the
>internal hard drive hardware isn't there and try to boot from the
>ACSI DMA port or would I need to set some hardware switches in the
>MEGA STE to do this?

My mega STE doesn't have an internal drive and I just use it as I would on a normal ST/E, via the hard drive port.

IIRC is treated as a drive along with anything else in the SCSI drive chain. So whichever drive/partition is set to boot, will be boot from.

>
>
>If you post a reply, do e-mail me a copy of the posting too.
>Thanks in advance for any help,

>phantomm@eastky.net
>

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org.uk                                * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Kilgetty, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7162813356987654730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5ab3,d5f64117a461dc44,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,d5f64117a461dc44,start
X-Google-Attributes: gid109a67,public
From: "Peter Morgan" <PMorgan@ukgateway.net>
Subject: Re: OLD ATARI-NEW USER-HELP!
Date: 2000/07/15
Message-ID: <8kqb59$ljb$1@lure.pipex.net>#1/1
X-Deja-AN: 646760451
References: <396A36E6.A61297D8@lomaxnissen.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@uk.uu.net
X-Trace: lure.pipex.net 963686377 22123 62.188.144.185 (15 Jul 2000 18:39:37 GMT)
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Jul 2000 18:39:37 GMT
Newsgroups: comp.sys.atari.st.tech,alt.steinberg.cubase

Using an Atari properly without a mouse is virtually impossible. You should
be able to buy one from system solutions:
http://www.system-solutions.co.uk/atari.htm

An A-Z of Atari help can be dowloaded from www.stsd.demon.co.uk/linnhe.html

1040STF means that unless it's been upgraded, it has 1meg of RAM for use.
This is enough for early versions of Cubase (below v3). Bear in mind it will
also need a mono monitor for Cubase, check with system solutions for prices.

MIDI ports are built in no need to buy an interface although a MIDI thru box
which splits the out MIDI into more outs would help if you have a lot of
gear, try the Philip Rees v3 or similar.

Overall, you might find it more effective to buy an old 4meg Atari system
with monitor form someone who is upgrading their set up. Try
www.sospubs.co.uk fopr SH Ataris.

You can also get a product called On Stage which allows you to use an Atari
as a MIDI file player *without a monitor* on stage: www.hands-on-midi.com

Good luck. Ataris are good machines, solid MIDI timing and easy to use.
Pete

peter nissen <pete@lomaxnissen.com> wrote in message
news:396A36E6.A61297D8@lomaxnissen.com...
>
> I've just been given a 1040STF with no mouse, no manual and
> no idea how to use it. I would specifically like to use it
> to operate a music sequencer such as Cubase. Can I navigate
> the desktop using only the keyboard? How do I find out if
> there is enough memory for sequencing? How does it interface
>
> with studio hardware? etc etc etc Any help or advice would
> be greatly appreciated . . .really!
> Thanks in advance
> ;?} Pete
>

From 1277712334884298058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee4a9f1f50f5b87
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: ICD LINK II Software Compatibility
Date: 2000/07/15
Message-ID: <Xr4c5.1189$Mt6.3758@newsfeed.slurp.net>#1/1
X-Deja-AN: 646798869
References: <8kp2gm$pv6$1@nd.eastky.net>
X-Trace: newsfeed.slurp.net 963695479 208.141.202.117 (Sat, 15 Jul 2000 16:11:19 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Sat, 15 Jul 2000 16:11:19 CDT
Newsgroups: comp.sys.atari.st.tech

On 15 Jul 2000 07:05:58 , Phantomm wrote:
>
>Regarding the ICD LINK II Hard Drive System Software.
>Are there any Applications, Utilities, or any other Atari software
>that will not work correctly if the LINK II is being used with
>ICDs Hard Drive Software?

All of the programs I originally ran with my 1040STe still ran after I
installed the Link II. Infact, my STe system ran better than ever after the

Link II system was installed. There may be some programs that do not run, but I do not have them.

>Whats the latest version of ICDs LINK II hard drive software and
>are there any major features I would be missing out on if I don't
>upgrade to it?

I think the latest version 6.02, but I am not totally sure on that. I would imagine since it is not produced anymore (to my knowledge) the software it comes with is the latest version.

>What versions of HD Driver will work problem free with the ICD LINK II
>on a 1040STE or MEGA STE?

I have not tried that, but I do run HDDriver on my Hades 060. There is an option in HDDriver to highlight if you own a Link II, so I would think that any version would work fine with the Link II system.

>Also, if I were to remove the internal Hard Drive hardware from a
>Mega STE and use a ICD LINK II. Would the MEGA STE know that the
>internal hard drive hardware isn't there and try to boot from the
>ACSI DMA port or would I need to set some hardware switches in the
>MEGA STE to do this?

I would not do that, but I would add another hard drive using the Link II

Edward S. Baiz Jr.
(Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
Calamus SL99, Newsie, Popwatch, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 3305033942660285266
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,eda85144096c10ae,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,eda85144096c10ae,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: YM2149- datasheets ?
Date: 2000/07/16
Message-ID: <3971F2A1.FFCD9603@avtomatika.com>#1/1
X-Deja-AN: 647041937
Content-Transfer-Encoding: 8bit

X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 963769127 212.72.96.62 (Sun, 16 Jul 2000 19:38:47 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 16 Jul 2000 19:38:47 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi,
like subject line says, I�m searching for datasheet of ST�s sound chip,
but so far without luck. I have tried also Yamaha site, but they do not
mention anything that old. Maybe some die-hard atari user has it ?

Regards,

Branko

From 1737276476725432359
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: YM2149- datasheets ?
Date: 2000/07/16
Message-ID: <sn3ukslcnd6127@corp.supernews.com>#1/1
X-Deja-AN: 647050071
References: <3971F2A1.FFCD9603@avtomatika.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 16 Jul 2000 19:36:33 , Branko Badrljica wrote:
>Hi,
>like subject line says, I�m searching for datasheet of ST�s sound chip,
>but so far without luck. I have tried also Yamaha site, but they do not
>mention anything that old. Maybe some die-hard atari user has it ?

Hi Branko,

I don't have any data sheets for the Yamaha part. Is this related to
your problem with that IDE/TOS problem?

I've just remembered (but you probably know this) that the step rate
is halved in TOS 2.06 mode to 3ms. Whether that is causing any
problems I don't know. Have you checked the DS 0/1 signals from the
yamaha?

```
+---------------------------------------+
|Atari STe 4Mb  1.7gb IDE HD   56k Modem |
|48X Atapi CDRom  PC Tower Case  TOS 2.06|
|****************************************|
|          bindon@madasafish.com         |
|              Lyndon Amsdon             |
+---------------------------------------+
```

From -1534082272003990045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/16
Message-ID: <3972000D.3E9A618B@avtomatika.com>#1/1
X-Deja-AN: 647058192
Content-Transfer-Encoding: 7bit
References: <3971F2A1.FFCD9603@avtomatika.com> <sn3ukslcnd6127@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 963772576 212.72.96.62 (Sun, 16 Jul 2000 20:36:16 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 16 Jul 2000 20:36:16 MET DST
Newsgroups: comp.sys.atari.st.tech

> Hi Branko,
>
> I don't have any data sheets for the Yamaha part. Is this related to
> your problem with that IDE/TOS problem?
>

Not really, I'm Sinclair QL fan, so I usually multitask :-)
Just before the weekend I have managed to grab two MC68EC000FN20 and
said to myself that this would be good moment to start wirewrapping my own
turbocard.
I wanted to start just as any ordinary 16MHz-overclock projects on Vezz's
homepage, just done a little bit better, with decent PCB on which would be
also several other usefull things, like FPU etc.
But getting good speed gain at CPU working at 32 MHz or more and staying
compatible with everything else on the board of the ST has proven to be
difficult&expensive to achieve.
So, I'm thinking about emulating everything that remains in the ST board,
just with the new chips. I think I have found the route to getting rid of
that stupid DMA chip, FDC 1772, Shifter etc, but I do not know enough about
YM-2149 to think a way of replacing it.

I don't even need detailed hardware info (although it would be very
welcome), enough would be even register set with description of what value

in the register X produces what effect...
There were several emulators written for Spectrum Plus 128K and Atari ST
which emulate also YM-2149, so this information must be available...
All I need is this info and several miles of thin Cu wire to connect
everything :-)

>
> I've just remembered (but you probably know this) that the step rate
> is halved in TOS 2.06 mode to 3ms. Whether that is causing any
> problems I don't know. Have you checked the DS 0/1 signals from the
> yamaha?
>

All that is fine. Disk is selected, spins and reads the data, albeight some
1% of data read is wrong with TOS 2.06, while old TOS works 100%.

Thanks for the thougth anyway.

Best regards,

Branko

```
>
>   +---------------------------------------+
>   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
>   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
>   |****************************************|
>   |          bindon@madasafish.com         |
>   |              Lyndon Amsdon             |
>   +---------------------------------------+
```

From -1642244318680088030
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,eda85144096c10ae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: "chimogal" <chimogal@teleline.es>
Subject: RE: YM2149- datasheets ?
Date: 2000/07/16
Message-ID: <a_pc5.10178$aS.80258@telenews.teleline.es>#1/1
X-Deja-AN: 647109139
References: <3971F2A1.FFCD9603@avtomatika.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: usenet@teleline.es
X-Trace: telenews.teleline.es 963783686 158.42.240.181 (Sun, 16 Jul 2000 23:41:26

MET DST)
Organization: Clientes_Teleline
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 16 Jul 2000 23:41:26 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Branko Badrljica <brankob@avtomatika.com> escribi� en el mensaje de noticias
3971F2A1.FFCD9603@avtomatika.com...
> Hi,
> like subject line says, I�m searching for datasheet of ST�s sound chip,
> but so far without luck. I have tried also Yamaha site, but they do not
> mention anything that old. Maybe some die-hard atari user has it ?
>
> Regards,
>
>
> Branko
>
>
>

Hello.
Somebody sent to a spanish Atari mailing list a .txt document that has some
information about the yamaha sound chip. I will send to you.

David Galvez.

From 7058350415695459968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aee4a9f1f50f5b87
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: ICD LINK II Software Compatibility
Date: 2000/07/17
Message-ID: <3972B8D0.467427BD@ooc.de>#1/1
X-Deja-AN: 647242858
Content-Transfer-Encoding: 7bit
References: <8kp2gm$pv6$1@nd.eastky.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 963819753 3443631 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Phantomm wrote:

> What versions of HD Driver will work problem free with the ICD LINK II
> on a 1040STE or MEGA STE?

Any version will do.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From 8651124760129810075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/17
Message-ID: <8kvvcl$9ip$1@zingo.tninet.se>#1/1
X-Deja-AN: 647508789
References: <3971F2A1.FFCD9603@avtomatika.com> <sn3ukslcnd6127@corp.supernews.com>
<3972000D.3E9A618B@avtomatika.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 963870933 9817 195.163.236.124 (17 Jul 2000 21:55:33 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Jul 2000 21:55:33 GMT
Newsgroups: comp.sys.atari.st.tech

"Branko Badrljica" <brankob@avtomatika.com> wrote in message
news:3972000D.3E9A618B@avtomatika.com...

: So, I'm thinking about emulating everything that remains in
the ST board,
: just with the new chips. I think I have found the route to
getting rid of
: that stupid DMA chip, FDC 1772, Shifter etc, but I do not know
enough about
: YM-2149 to think a way of replacing it.

You could check out the General Electric support for their
equivalent. How about the Atari Bible that's online on a server
in Poland?

I'm curious, what will you use to emulate all those chips, a
DSP?

MG

```
From -7797828524579233053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/18
Message-ID: <39738F66.5EDF2EDE@avtomatika.com>#1/1
X-Deja-AN: 647530012
Content-Transfer-Encoding: 7bit
References: <3971F2A1.FFCD9603@avtomatika.com> <sn3ukslcnd6127@corp.supernews.com>
<3972000D.3E9A618B@avtomatika.com> <8kvvcl$9ip$1@zingo.tninet.se>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 963874822 212.72.96.119 (Tue, 18 Jul 2000 01:00:22 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Jul 2000 01:00:22 MET DST
Newsgroups: comp.sys.atari.st.tech
```

Martin Graiter wrote:

>
> You could check out the General Electric support for their
> equivalent. How about the Atari Bible that's online on a server
> in Poland?
>

Thanks. I don't have that URL, but Altavista will find the way.

>
> I'm curious, what will you use to emulate all those chips, a
> DSP?
>

Yes. DSP from Analog Devices seems to be the right choice. I have
wirewrapped ADSP-2115, which is a bit weak with internal memory, but
should be enough for replacing Blitter, DMA and to perform colour
pallete emulation.
I have soldered on also AD473 RAMDAC, which is good for up to 135 MHz
pixel clocks and up to 24 bit/pixel, but it's colour palletes do not

correspond to original ones. So, the idea is whenever CPU writes to old
colour pallete register (where will be actually only ordinary RAM), it
triggers interrupt on DSP, which tidies things up.

I have also several pieces of ADSP-2181, which has many more bells &
whistles, and is real beaty, but has 100+ pins and is unsuitable for
homebrew projects.
I want to design thing so that average electronic hobbyist can assemble
his own.
It sounds strange, but FDC1772, both 6850 ACIAs etc could be replaced by
some modern PIC microcontroller.
That leaves only PSG 2149...

Regards,

Branko

>
> MG

From -1299993181312668003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: "J�r�me Ginestet" <ginesj@free.fr>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/18
Message-ID: <AD%c5.3011$Jt2.10493065@nnrp2.proxad.net>#1/1
X-Deja-AN: 647827752
References: <3971F2A1.FFCD9603@avtomatika.com> <sn3ukslcnd6127@corp.supernews.com>
<3972000D.3E9A618B@avtomatika.com> <8kvvcl$9ip$1@zingo.tninet.se>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 963937888 212.27.50.211 (Tue, 18 Jul 2000 18:31:28 CEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 18 Jul 2000 18:31:28 CEST
Newsgroups: comp.sys.atari.st.tech

The datasheet is available in Adobe Acrobat PDF format at

http://ftp.demax.sk/doc/demax/Yamaha/Sound/YM2149.PDF

or

http://www.brainbug.ch/stsound/docs/ym2149.pdf it's a big file : 6.1 MB

--

Jerome

From -6134487855653996076
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/18
Message-ID: <39749780.21B89D3F@avtomatika.com>#1/1
X-Deja-AN: 647857854
Content-Transfer-Encoding: 8bit
References: <3971F2A1.FFCD9603@avtomatika.com> <sn3ukslcnd6127@corp.supernews.com>
<3972000D.3E9A618B@avtomatika.com> <8kvvcl$9ip$1@zingo.tninet.se>
<AD%c5.3011$Jt2.10493065@nnrp2.proxad.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 963942439 212.72.96.98 (Tue, 18 Jul 2000 19:47:19 MET DST)
Organization: chaotic
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Jul 2000 19:47:19 MET DST
Newsgroups: comp.sys.atari.st.tech

"J�r�me Ginestet" wrote:

> The datasheet is available in Adobe Acrobat PDF format at
>
> http://ftp.demax.sk/doc/demax/Yamaha/Sound/YM2149.PDF
>
> or
>
> http://www.brainbug.ch/stsound/docs/ym2149.pdf
>
> it's a big file : 6.1 MB
>
> --
>

Yeah, thats the stuff !! Bullseye !

Thanks,

Branko

```
From -6767501071792984093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: gesoft
Date: 2000/07/18
Message-ID: <8l2i8h$cs0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 647936538
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net> <8kidi2$u1f$1@nnrp1.deja.com>
<hcab5.35$BW3.4324@nsw.nnrp.telstra.net> <8kkm3m$h63$1@nnrp1.deja.com>
<4Xwb5.91$W94.8315@nsw.nnrp.telstra.net>
X-Http-Proxy: 1.0 x68.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Jul 18 21:30:15 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)
```

Ok, that is good enough:)
That jumper is for the expansion signal on the Falcon. You have to remove it to add another card ontop of the Eagle. Some expansion cards have them, some don't. Ones that don't have the pins shorted usually by a trace on the card rather then a jumper.

Mike

In article <4Xwb5.91$W94.8315@nsw.nnrp.telstra.net>,
  "Mark Bedingfield" <mark@baypc.com.au> wrote:
> I will have a look at some stage and trce it out. I tried removing the
> jumper but the machine just booted upto a white screen.
>
> thanks
>
> mark
>
> Mike <magicmac@my-deja.com> wrote in message
> news:8kkm3m$h63$1@nnrp1.deja.com...
> > In article <hcab5.35$BW3.4324@nsw.nnrp.telstra.net>,
> >   "Mark Bedingfield" <mark@baypc.com.au> wrote:
> >
> > > note that there is a jumper on the card any ideas?
> >
> > No, I haven't seen that card before, and my instructions from GE
Soft
> > don't cover that model. Can you trace it out?

```
> >
> > Shoud be able to run the FPU at 32Mhz.
> >
> > Mike
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8805711548367084091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a67edd32f4a410
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Flaky Falcon
Date: 2000/07/18
Message-ID: <3974c759$0$31677@news.zetnet.co.uk>#1/1
X-Deja-AN: 647937605
References: <FxK9Js.3KF.0.queen@torfree.net>
X-Trace: news.zetnet.co.uk 963954521 31677 194.247.44.123
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 12 Jul 2000 01:31:04 , Jeffery Thomas wrote:
>I'm having alot of trouble with a Falcon I just bought second hand.  I
>know the person who sold it to me and he had no trouble with it, but when
>I brought it home and plugged it in it has been constantly crashing.
>Sometimes with 2 bombs, sometimes 4 bombs, and even up to 14 bombs.
>
>It can crash right away at boot, or sometimes will run for a long time
>before just hanging (no bombs even).
>
>This Falcon has a Nemesis, and a RAM Gizmo in it.  Those are the only
>modifications that have been done to the system.
>
>We tried the various drivers for the Nemesis, but it doesn't seem to
>help.  Except for making 640x480x256 colour mode a little more stable.
>
>I've tried it with a VGA, SC1224, and a SM124, and it crashes with all of
>them.
>
>I even tried plugging into a different wall plug.  I'm at the point where
>I'm thinking of hauling it into work to see if it's a problem with dirty
>power in my house.
>
```

>Anyone have an idea of what could be the problem?
>

Try Actively terminating the SCSI socket...sounds daft I know but one of my Falcon's will run perfectly happily with a load of drives and unterminated cabling, the other won't even find its floppy disk without an active terminator...

chrisc

From -724040793934217890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eda85144096c10ae
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: YM2149- datasheets ?
Date: 2000/07/18
Message-ID: <8l2laf$ise$1@zingo.tninet.se>#1/1
X-Deja-AN: 647968495
References: <3971F2A1.FFCD9603@avtomatika.com> <sn3ukslcnd6127@corp.supernews.com> <3972000D.3E9A618B@avtomatika.com> <8kvvcl$9ip$1@zingo.tninet.se> <39738F66.5EDF2EDE@avtomatika.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4131.1600
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 963958927 19342 195.163.237.158 (18 Jul 2000 22:22:07 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Jul 2000 22:22:07 GMT
Newsgroups: comp.sys.atari.st.tech

"Branko Badrljica" <brankob@avtomatika.com> wrote in message news:39738F66.5EDF2EDE@avtomatika.com...

I meant General *Instruments*, of course...

: It sounds strange, but FDC1772, both 6850 ACIAs etc could be
: replaced by some modern PIC microcontroller.
: That leaves only PSG 2149...

Excellent!

This is a great idea. When we need replacement parts for our

FDC:s and ACIA:s, we'll buy them from you!

MG

From -6669248718409214918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: gesoft
Date: 2000/07/19
Message-ID: <1cad5.70$si5.5208@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 648065617
References: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net> <8kfhu3$q2k$1@nnrp1.deja.com>
<YSQa5.68$WG3.3428@nsw.nnrp.telstra.net> <8kidi2$u1f$1@nnrp1.deja.com>
<hcab5.35$BW3.4324@nsw.nnrp.telstra.net> <8kkm3m$h63$1@nnrp1.deja.com>
<4Xwb5.91$W94.8315@nsw.nnrp.telstra.net> <8l2i8h$cs0$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963981181 203.57.87.5 (Wed, 19 Jul 2000 14:33:01
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 19 Jul 2000 14:33:01 EST
Newsgroups: comp.sys.atari.st.tech

Never thought of that. The card has no pass through anyway. I am toying with the idea of coupling this with the Phantom accelerator.

Mark Bedingfield

Mike <magicmac@my-deja.com> wrote in message
news:8l2i8h$cs0$1@nnrp1.deja.com...
> Ok, that is good enough:)
> That jumper is for the expansion signal on the Falcon. You have to
> remove it to add another card ontop of the Eagle. Some expansion cards
> have them, some don't. Ones that don't have the pins shorted usually by
> a trace on the card rather then a jumper.
>
> Mike
>
>

```
> In article <4Xwb5.91$W94.8315@nsw.nnrp.telstra.net>,
>   "Mark Bedingfield" <mark@baypc.com.au> wrote:
> > I will have a look at some stage and trce it out. I tried removing the
> > jumper but the machine just booted upto a white screen.
> >
> > thanks
> >
> > mark
> >
> > Mike <magicmac@my-deja.com> wrote in message
> > news:8kkm3m$h63$1@nnrp1.deja.com...
> > > In article <hcab5.35$BW3.4324@nsw.nnrp.telstra.net>,
> > >   "Mark Bedingfield" <mark@baypc.com.au> wrote:
> > >
> > > > note that there is a jumper on the card any ideas?
> > >
> > > No, I haven't seen that card before, and my instructions from GE
> Soft
> > > don't cover that model. Can you trace it out?
> > >
> > > Shoud be able to run the FPU at 32Mhz.
> > >
> > > Mike
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From 497368688489807134
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/19
Message-ID: <8ili9g$mpm$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 636426315
References: <sk26se2uh51183@corp.supernews.com> <3949F7B6.38C3698@sidra.si>
<8id6ok$uin$1@draco.stochastik.rwth-aachen.de> <skklrhjkis4164@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 961432689 20915 137.226.106.3 (19 Jun 2000
16:38:09 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
```

NNTP-Posting-Date: 19 Jun 2000 16:38:09 GMT
Newsgroups: comp.sys.atari.st.tech

In article <skklrhjkis4164@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>What were the schematics that didn't make it glitchy? Could you send them
>to me please.

It all fits in a 22V10 GAL, but there is not much room left for other
circuitry. And no, since the idea was not mine, I can�t give details for
that design.

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVELY-SIGNATURE.txt.vbs
"The day Microsoft makes something that doesn't suck is probably the day
they start making vacuum cleaners" - Ernst Jan Plugge

From -2117695465869731518
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/19
Message-ID: <sksjmshqe7f46@corp.supernews.com>#1/1
X-Deja-AN: 636430440
References: <sk26se2uh51183@corp.supernews.com> <3949F7B6.38C3698@sidra.si>
<8id6ok$uin$1@draco.stochastik.rwth-aachen.de> <skklrhjkis4164@corp.supernews.com>
<8ili9g$mpm$1@draco.stochastik.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 19 Jun 2000 18:38:08 , Michael Schwingen wrote:
>In article <skklrhjkis4164@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>What were the schematics that didn't make it glitchy? Could you send them
>>to me please.
>
>It all fits in a 22V10 GAL, but there is not much room left for other
>circuitry. And no, since the idea was not mine, I can�t give details for
>that design.

What not even how it works? What about some guidance, just how it
overcomes that problem.

How come there are so many modifications on the internet that just

switch the CLK from 8 to 16mhz, if this doesn't work why do so many
people have it?

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +---------------------------------------+
```

From 8326743530814778480
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/19
Message-ID: <8ilj1i$n0n$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 636431297
References: <sk26se2uh51183@corp.supernews.com> <3949F7B6.38C3698@sidra.si>
<8id6ok$uin$1@draco.stochastik.rwth-aachen.de> <394AA01A.2286B8EA@sidra.si>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 961433459 21301 137.226.106.3 (19 Jun 2000
16:50:59 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 19 Jun 2000 16:50:59 GMT
Newsgroups: comp.sys.atari.st.tech

In article <394AA01A.2286B8EA@sidra.si>,
Branko Badrljica <brankob@sidra.si> wrote:
>
>Maybe we did not undesrtand each other fully.
>If you are implying that 4.43 MHz oscillator runs within some kind of PLL loop,
it may
>be so,

No. The 4.433MHz clock is the reference for the PLL.

>but in very limited sense. It could be pulled in very narrow frequency band
(through
>some
>capacitive influence on the quartz) and that might be also teoretically true with
32.x
>MHz quarz,
>but this would be marginal, besides that how does one synchronize clocks that are
so
>different ?
>They have no simple common denominators and certainly no IC to do the phase
>comparison, frequency
>division and to pump one ocillator with regards to the other.

It is the 32.xxxMHz oscillator that is pulled (not much, obviously, being a VCXO). The phase comparison is between HSYNC and the 4.433MHz clock, and the 32.xxxMHz VCXO (from which HSYNC is derived) is pulled accordingly.

That�s why the 32.xxxMHz crystal uses such a strange frequency - otherwise, they could have used a standard 32.000MHz crystal.

>Are you sure about that ? If that would be true colors on the TV screen would
freak
>out when one would use
>quartz oscillator instead of quartz. I did that and everything worked just fine.
>4.434 Mhz is bursted in the video signal somewhere during HSYNC time so that
receiving
>end (TV) can synchronise
>its oscilator to computers one before the scan line starts....

I guess it depends on how tolerant your TV is regarding non-standard FBAS signals.

>DTACK and it will be recognised at next rising clock edge.
>Trouble is that logic that generates DTACK does this with regards to the 8 MHz
clock
>and that is not cool. When DTACK is generated CPU should get off the bus in the
next
>CLK or so
>and DTACK should be deasserted at the moment that AS, LDS and UDS go inactive,
but
>that does not happen.

The problem is that the chipset (running at 8MHz) and theCPU will disagree about when various signals have to be released. For example, a fast CPU may see the DTACK, start the new bus cycle, and see the DTACK that is still not removed by the chipset, and so the CPU will think the next cycle is already done and read/write wrong data. Similar things can happen with other signals.

Such a modification may work, but the timing is critical and function may no be easy to reproduce in another ST.

>Not quite. Well, maybe on some "modern" 68HC000 or 68EC000 CPU.
>Old 68000 is machine with dynamic registers that demand internal refreshing and
>contains quite some analog stuff inside...
>This means that they must be fed proper clock signal which must be stable during
>operation.

Right. However, it should be enough to satisfy the maximum clock high/low periods, which ensures that dynamic registers still work. Since the minimum clock spec�d will not be 8MHz, you have still enough room to switch the clock glitch-free.

On the other hand, you will want to use a CMOS CPU anyway when going above 10-12MHz, so that is no problem.

>> The modified MagnumST works absolutely stable by switching the CPU between
>> 8MHz and 36MHz (and by doing this glitch-free - you can use *any*
>> asynchronous signal in that circuit instead of 36MHz, as long as the CPU
>> still runs at that clock. My 68HC000-16 works up to 36MHz).
>
>Maybe because of 68HCxxx instead of ordinary 68xxx.

Yes, sure. I would not trust a NMOS 68000 to run beyond 1.2-1.5 the
specified clock. However, this is independent of the problem of getting it
to run at an asynchronous clock at all.

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVELY-SIGNATURE.txt.vbs
"The day Microsoft makes something that doesn't suck is probably the day
they start making vacuum cleaners" - Ernst Jan Plugge

From 3689742486762742741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/19
Message-ID: <8ilj87$n2h$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 636432630
References: <sk26se2uh51183@corp.supernews.com>
<skklrhjkis4164@corp.supernews.com> <8ili9g$mpm$1@draco.stochastik.rwth-aachen.de>
<sksjmshqe7f46@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 961433672 21324 137.226.106.3 (19 Jun 2000
16:54:32 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 19 Jun 2000 16:54:32 GMT
Newsgroups: comp.sys.atari.st.tech

In article <sksjmshqe7f46@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>What not even how it works? What about some guidance, just how it
>overcomes that problem.

Sorry, no.

>How come there are so many modifications on the internet that just
>switch the CLK from 8 to 16mhz, if this doesn't work why do so many
>people have it?

Because it works "quite well" when using a *synchronous* 16MHz clock. I did
these modifications for falcons (32/16MHz in that case). However, it depends
on how well the CPU reacts to such a disturbed clock signal, and mostly
requires some fine-tuning to run on a specific board.

However, if you get it to run, is is a very cheap modification.

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVELY-SIGNATURE.txt.vbs
"The day Microsoft makes something that doesn't suck is probably the day
they start making vacuum cleaners" - Ernst Jan Plugge

From -3352963692409133508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/19
Message-ID: <sksu26k9e7f179@corp.supernews.com>#1/1
X-Deja-AN: 636505929
References: <sk26se2uh51183@corp.supernews.com>
<skklrhjkis4164@corp.supernews.com> <8ili9g$mpm$1@draco.stochastik.rwth-aachen.de>
<sksjmshqe7f46@corp.supernews.com> <8ilj87$n2h$1@draco.stochastik.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 19 Jun 2000 18:54:31 , Michael Schwingen wrote:
>In article <sksjmshqe7f46@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>>
>>What not even how it works? What about some guidance, just how it
>>overcomes that problem.
>
>Sorry, no.
Ok then.

>
>>How come there are so many modifications on the internet that just
>>switch the CLK from 8 to 16mhz, if this doesn't work why do so many
>>people have it?
>
>Because it works "quite well" when using a *synchronous* 16MHz clock. I did
>these modifications for falcons (32/16MHz in that case). However, it depends
>on how well the CPU reacts to such a disturbed clock signal, and mostly
>requires some fine-tuning to run on a specific board.
>
>However, if you get it to run, is is a very cheap modification.

Hi!

Thats what I really needed to know. I found it improved a lot when
I put some 0.1uf caps across the logic chips. Before that it wouldn't
boot up but at least know it'll run quite a few programs. Thats
something you should do anyway.

When you say synchronous do you mean the 16mhz clock is in sync with
the old 8mhz signal.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From 4302502413681914737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: HDDRIVER
Date: 2000/06/19
Message-ID: <394e9ce7$0$31673@news.zetnet.co.uk>#1/1
X-Deja-AN: 636553201
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<39494b62$0$31674@news.zetnet.co.uk> <39495329$0$31673@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 961453287 31673 194.247.41.117
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 15 Jun 2000 22:05:29 , Chris Simon wrote:
>On 15 Jun 2000 21:32:18 , Charles Stanley wrote:
>>Do not FORMAT your drive; only PARTITION it.
>
>Several people have said that but unfortunately it's too late now!
>I've not heard that advice before anyway. The hard drive is
>performing OK now it's been reformatted, it's just that I can't seem to
>install HDDRIVER properly.

Install from floppy, ok? That is: run HDDriver from floppy, then
HDUtility from floppy, and install from there (to C:\).

>But if your hard disk gets corrupted (in my case, all the filenames
>contained strange characters and I couldn't open anything), what's the
>best thing to do? Will doing a Partition solve the problem?

I've had this too: it's frightening, isn't it? My solution is immediately
to shut down and COLD reboot: this always resolves the problem for me.

My problem is an external HDisk with partitions which HDUtility did
partition (K to R), but I cannot see P to R any more (MagiC 6).

Charles.

From 7362674078571997661
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/20
Message-ID: <8ink6t$7a5$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 636749708
References: <sk26se2uh51183@corp.supernews.com> <sksjmshqe7f46@corp.supernews.com>
<8ilj87$n2h$1@draco.stochastik.rwth-aachen.de> <sksu26k9e7f179@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 961500190 16804 137.226.106.3 (20 Jun 2000
11:23:10 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 20 Jun 2000 11:23:10 GMT
Newsgroups: comp.sys.atari.st.tech

In article <sksu26k9e7f179@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>When you say synchronous do you mean the 16mhz clock is in sync with
>the old 8mhz signal.

Yes. That�s the only simple way to avoid glitches and other synchronization
problem when switching between the two clocks.

You can either use a PLL, or use the 32 or 16MHz clock from the chipset.

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVELY-SIGNATURE.txt.vbs
"The day Microsoft makes something that doesn't suck is probably the day
they start making vacuum cleaners" - Ernst Jan Plugge

From 7123243633055944629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public

From: Uwe Seimet <us@ooc.de>
Subject: Re: HDDRIVER
Date: 2000/06/21
Message-ID: <3950ABEA.7D23@ooc.de>#1/1
X-Deja-AN: 637178553
Content-Transfer-Encoding: 7bit
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<39494b62$0$31674@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 961588199 5770286 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Charles Stanley wrote:

> Do not FORMAT your drive; only PARTITION it. Dr Uwe has repeated this
> advice several times. Run from floppy HDDriver.Prg, then HDDrUtil.prg
> and partition as you desire.

Note that except for old IDE drives formatting won't do any harm but
it's simply a waste of time. As long as there are no bad sectors
formatting a drive doesn't make any sense.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From 3753427332735164 32
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df3f19eab4201e42,start
X-Google-Attributes: gid109a67,public
From: "manfred elter" <m.elter@mayn.de>
Subject: ST BIOS(99)
Date: 2000/06/21
Message-ID: <8iqudr$g88$1@wuff.mayn.de>#1/1
X-Deja-AN: 637303611
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: usenet@wuff.mayn.de
X-Trace: wuff.mayn.de 961608955 16648 194.145.151.43 (21 Jun 2000 17:35:55 GMT)
Organization: GeFoekoM e.V. Wuerzburg
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Jun 2000 17:35:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

i had to konvert an Atari program to winnt.

I have the source but there is on Line
BIOS(99,2)
and i dont know whats it. It is something with the parallel port.
But i have no Documentation of the bios-calls.

Any Idea

manfred

From -5055688272195476267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/21
Message-ID: <39512bc4$0$31675@news.zetnet.co.uk>#1/1
X-Deja-AN: 637367126
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<39494b62$0$31674@news.zetnet.co.uk> <39495329$0$31673@news.zetnet.co.uk>
<394e9ce7$0$31673@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 961620932 31675 194.247.44.151
Newsgroups: comp.sys.atari.st.tech

On 19 Jun 2000 22:21:27 , Charles Stanley wrote:
>Install from floppy, ok? That is: run HDDriver from floppy, then
>HDUtility from floppy, and install from there (to C:\).

As you'll probably read in zetnet.atarians, I've finally got it to work!

After trying many combinations of deinstalling, reinstalling, rebooting etc., it seems HDDRIVER (or at least my 'old' version) won't install properly over an existing, booted-from C, AHDI but only if AHDI has been booted from floppy. And only if you install AHDI first and then HDDRIVER over the top - you can't install HDDRIVER on its own. Curiously, HDDRIVER won't install either if you've booted it from its own floppy!

I'll never get the hang of these computers...

--

```
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From 8950462625575815275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/22
Message-ID: <sl4ncbge7f74@corp.supernews.com>#1/1
X-Deja-AN: 637730714
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
<394AA01A.2286B8EA@sidra.si>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 16 Jun 2000 23:46:02 , Branko Badrljica wrote:
>
>
>Michael Schwingen wrote:
>
>> In article <3949F7B6.38C3698@sidra.si>,
>> Branko Badrljica <brankob@sidra.si> wrote:

>In more normal systems, one could trigger DTACK without concerns about CLK.
>Motorola meant for it to be used like that anyway. Whenever you get fed up, just
>assert
>DTACK and it will be recognised at next rising clock edge.
>Trouble is that logic that generates DTACK does this with regards to the 8 MHz
clock
>and that is not cool. When DTACK is generated CPU should get off the bus in the
next
>CLK or so
>and DTACK should be deasserted at the moment that AS, LDS and UDS go inactive,
but
>that does not happen.

Hi!

True. So making a circuit that switched the CPU to 8mhz *only* when
it is accessing the bus AND/OR when DTACK is low. This should make it
a bit less glitchy. I'll fiddle around with this one.....

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +---------------------------------------+
```

```
From 472687801511465408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: HDDRIVER
Date: 2000/06/22
Message-ID: <39529705$0$31674@news.zetnet.co.uk>#1/1
X-Deja-AN: 637820288
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<39494b62$0$31674@news.zetnet.co.uk> <3950ABEA.7D23@ooc.de>
X-Trace: news.zetnet.co.uk 961713925 31674 194.247.43.8
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech
```

On 21 Jun 2000 13:50:02 , Uwe Seimet wrote:
>Charles Stanley wrote:
>> Do not FORMAT your drive; only PARTITION it. Dr Uwe has repeated this
>
>Note that except for old IDE drives formatting won't do any harm but
>it's simply a waste of time. As long as there are no bad sectors
>formatting a drive doesn't make any sense.

Thank you, Uwe, for the reminder.
Charles.

```
From -1394514957396268938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ST NEMISIS
Date: 2000/06/23
Message-ID: <8ivbki$srb$1@qnsgh006.europe.nortel.com>#1/1
X-Deja-AN: 637981752
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
<394AA01A.2286B8EA@sidra.si> <sl4ncbge7f74@corp.supernews.com>
```

Organization: Nortel Networks Ireland
Newsgroups: comp.sys.atari.st.tech

In article <sl4ncbge7f74@corp.supernews.com>, bindon@madasafish.com (Lyndon
Amsdon) wrote:

*** stuff about DTACK deleted ***

>True. So making a circuit that switched the CPU to 8mhz *only* when
>it is accessing the bus AND/OR when DTACK is low. This should make it
>a bit less glitchy. I'll fiddle around with this one.....
>

I've done something like this, ran it in an STFM for about 5 years now.
The circuit basically monitors AS, when AS is low, the 8 MHz clock is switched
to the CPU. when AS is high, the CPU gets fed 16 MHz.

This does not seem to cause problems, this CPU modification has only ever given
Only had to lift the CPU clock pin. 8 MHz is from the regular CPU source.
The circuit is very like the one used to switch clocks for the DD/HD disk
drive modifications.

I guess it works well because the two clocks are in phase & related in
frequency (2:1). I've looked with a 'scope, sometimes the clock is switched
mid cycle, i.e the 'high' period is 125 nS, the low period is 62.5 nS.

This does not seem to cause problems, this CPU modification has only ever
given me problems with one game (Sim City). Everything else worked fine.
This must be the cheapest modification ever, but the speed gains are not too
impressive (10% overall increase). ROM is accessed a little faster.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 6236515231667803856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7cb65937b9e129,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: GEsoft SCSI host adapter
Date: 2000/06/24
Message-ID: <sl9j3rete7f65@corp.supernews.com>#1/1
X-Deja-AN: 638451595
References: <1ecqcu3.7eepif1i6k340N%halln@c2i.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 24 Jun 2000 13:07:20 , Hallvard Tangeraas wrote:

Hi Hallvard!

>I've just bought a GEsoft SCSI host adapter which I'll be using
>in a 19" rack-mounted Mega ST4 machine which will have all sorts of cool
>features (extra serial ports, PC mouse/keyboard/monitor connectors,
>CD-ROM, internal IDE harddisk etc.)

Did you get that ESSC board then?

>1) Does the GEsoft host adapter have parity built in? If not, I belive I
>have a circuit diagram I found somewhere on the net (Vezz' Atari hack
>page perhaps?) which shows how to build a parity generator.

Haven't a clue. sorry

>2) I remember with my ICD Link II, I had problems making it work at
>first, until someone told me about "TERMPWR" (I believe it was called),
>where +5v has to be connected to a certain SCSI pin in order to power up
>the host adapter itself.
<<SNIP>>

>So how about just connecting +5v from
>*inside* the Atari computer itself!
>That way I'll have power for the host adapter without having to rely on
>the external units.

1st Method:
I would take the GEsoft apart and find the wire that supplies the power to it from external SCSI devices and cut the it. It might mean cutting a track on the PCB. Then take the end that goes to the chips in the GEsoft (not the external drives) and somehow connect it to the 5v supply from the ST.

i) You could put an external 5v supply on the back off the case and then have a little lead that goes into the GEsoft.(3.5mm mono jacks?)

ii) Mount the GEsoft internally so the power can be supplied with out wires going out the back. It will be neat and you'll have a nice SCSI port on the back.

>But what if I do indeed connect an "Atari type" SCSI device to it, where
>+5v is already supplied to that pin, and it also gets +5v from my
>computer! Surely this would cause an electrical problem.
>How do I solve this? With a diode of some kind where external power is
>blocked? Any ideas?

2nd Method:
Yes you could use diodes. Although they are both 5v there probably be a difference of a few milivolts which isn't good practice to have them shorting. You have two diodes, small ones will be fine. (1N4001)

DMA port >>>>>>> GEsoft <<<<<<< SCSI devices
The >>>> and <<<< are the diodes direction. You could mount the diodes in the case.
You still need to get the power out the ST though
so I would prefer Method 1 ii.

Hope that helps Hallvard ;-)

```
+----------------------------------------+
|Atari STe 4Mb  1.7gb IDE HD   56k Modem |
|48X Atapi CDRom  PC Tower Case  TOS 2.06|
|****************************************|
|          bindon@madasafish.com         |
|              Lyndon Amsdon             |
+----------------------------------------+
```

```
From 6808974736198872231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7cb65937b9e129
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: GEsoft SCSI host adapter
Date: 2000/06/24
Message-ID: <8j3002$pcl$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 638515461
Content-Transfer-Encoding: 7bit
References: <1ecqcu3.7eepif1i6k340N%halln@c2i.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 961872705 26005 62.136.5.144 (24 Jun 2000 18:51:46
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 24 Jun 2000 18:51:46 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hallvard Tangeraas <halln@c2i.net> wrote in message news:1ecqcu3.7eepif1i6k340N%halln@c2i.net...

> 1) Does the GEsoft host adapter have parity built in? If not, I belive I
> have a circuit diagram I found somewhere on the net (Vezz' Atari hack
> page perhaps?) which shows how to build a parity generator.

I think it does. I have been fiddling with such an adapter recently.

> 2) I remember with my ICD Link II, I had problems making it work at
> first, until someone told me about "TERMPWR" (I believe it was called),
> where +5v has to be connected to a certain SCSI pin in order to power up
> the host adapter itself. I've done this with my external SCSI drives,
> and it's worked fine ever since. The same goes for the GEsoft adapter I
> guess since I used the same drives with it.

The adapter I have has a 2-pin connector to which +5 and Gnd. can be
connected. It would be far neater, of course, to make sure that TRMPWR (SCSI
pin 26) has 5v on it which means that it is available for dynamic
termination when required.

> Now, with the rack mounted Atari I don't want to have to mess around
> with soldering extra wires inside the external SCSI devices in order to
> make them work with it (i.e. borrowed SCSI units which I probably won't
> even be allowed to do that), so how about just connecting +5v from
> *inside* the Atari computer itself!
> That way I'll have power for the host adapter without having to rely on
> the external units.

Might be better to set up one of the bus devices to "Supply Term Power".

This being said I must remark that my experience with the GE soft adapter
(if it is the same sort as yours) has not been happy. I found that modern
devices don't work well with it. For starters, they fail to "Identify".

Roger

From 6060694659869714604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7cb65937b9e129
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: GEsoft SCSI host adapter
Date: 2000/06/25
Message-ID: <8j4po5$mng$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 638718756
References: <1ecqcu3.7eepif1i6k340N%halln@c2i.net>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 961931845 23280 213.240.1.52 (25 Jun 2000 11:17:25 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 25 Jun 2000 11:17:25 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Jun 2000 13:07:20 , Hallvard Tangeraas wrote:

>1) Does the GEsoft host adapter have parity built in? If not, I belive I
>have a circuit diagram I found somewhere on the net (Vezz' Atari hack

>page perhaps?) which shows how to build a parity generator.

I think that GEsoft made several types of host adapters. The one that I have in my machine HAS parity built in.   This adapter is a little board with two 19-pin ACSI ports (one for connecting to computer and another for daisy-chaining other devices), has one PLCC-shaped chip, a couple of bus driver TTL chips, and a parity-generator TTL chip. I have used it with success on an IBM hard disk and a Toshiba CD-ROM.

>2) I remember with my ICD Link II, I had problems making it work at
>first, until someone told me about "TERMPWR" (I believe it was called),
>where +5v has to be connected to a certain SCSI pin in order to power up
>the host adapter itself. I've done this with my external SCSI drives,
>and it's worked fine ever since. The same goes for the GEsoft adapter I
>guess since I used the same drives with it.

This board that I have has a four pin connector for power supply (2pins ground, 2 pins +5V), and a trace on the PCB connects 5V from this connector directly to TERMPWR on the 50-pin SCSI connector. So the adapter can be powered either from the SCSI chain, or from a separate source. There are no provisions to disconnect the two sources, except by cutting a trace on the board.

>But what if I do indeed connect an "Atari type" SCSI device to it, where
>+5v is already supplied to that pin, and it also gets +5v from my
>computer! Surely this would cause an electrical problem.
>How do I solve this? With a diode of some kind where external power is
>blocked? Any ideas?

A diode might be a solution. But that small voltage drop on a diode may (or may not?) result in an out-of-tolerance supply voltage for termination. Maybe it would be better, as the advice has already been given here, to disable TERMPWR on the devices themselves. All this is relevant only if you use externally powered devices, of course. If everything is powered from the same supply there is no need to worry.

Btw. how about a plain switch, to disable/enable TERMPWR from the adaptor, when needed?

Cu.

>
>
>Hallvard
>--
>Hyperlink Launchpad: <http://www.crosswinds.net/~hall/>
>Atari Launchpad   : <http://launchpad.atari.org>
>Notator/Creator SL : <http://www.crosswinds.net/~notator/>

>.

From 5149693170211190577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7cb65937b9e129
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: GEsoft SCSI host adapter
Date: 2000/06/25
Message-ID: <8j7gre$9fb$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 639082419
Content-Transfer-Encoding: 7bit
References: <1ecqcu3.7eepif1i6k340N%halln@c2i.net>
<8j3002$pcl$1@news6.svr.pol.co.uk> <1ecs9r1.14xj9vn61j28mN%halln@c2i.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 962021038 9707 62.137.65.34 (26 Jun 2000 12:03:58 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 26 Jun 2000 12:03:58 GMT
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas <halln@c2i.net> wrote in message news:1ecs9r1.14xj9vn61j28mN%halln@c2i.net...

> Not sure what you mean by "dynamic termination".

In contrast to static termination where a simple resistor is used to match the bus impedance. A "dynamic" termination is more precise being a differential bridge but requires +5v (usually obtained from TRMPWR) as a bias.

> > Might be better to set up one of the bus devices to "Supply Term Power".
>
> Not sure what you mean.

Just that if +5v is available, either in the host adapter or from one of the connected devices, it would be neater to use this than rig up some flying wire supply. Most recent SCSI devices have a jumper which will get them to force +5v onto pin 26.

>) has not been happy. I found that modern
> > devices don't work well with it. For starters, they fail to "Identify".
>
> Really? Perhaps it's the driver software you've been using.
> What kind of modern devices?

> Have you tried the same SCSI devices with other host adapters?

I have tried CBHD, ICD and AHDI. The devices which failed to respond are IBM DSAS 3600 HD, Archive Viper 250 Streamer and IBM 2x CDR (dunno what model no.). Unfortunately the GE adapter is the only one I have left now :-(

Roger

From -1812285839429767907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7cb65937b9e129
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: GEsoft SCSI host adapter
Date: 2000/06/26
Message-ID: <8j8cg7$t77$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 639247411
References: <1ecqcu3.7eepif1i6k340N%halln@c2i.net>
<8j3002$pcl$1@news6.svr.pol.co.uk> <1ecs9r1.14xj9vn61j28mN%halln@c2i.net>
<8j7gre$9fb$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 962049352 27188 137.226.106.3 (26 Jun 2000
19:55:52 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 26 Jun 2000 19:55:52 GMT
Newsgroups: comp.sys.atari.st.tech

In article <8j7gre$9fb$1@news7.svr.pol.co.uk>,
Roger Cain <roger@cainr.freeserve.co.uk> wrote:

>> Not sure what you mean by "dynamic termination".
>
>In contrast to static termination where a simple resistor is used to match the bus impedance. A "dynamic" termination is more precise being a differential bridge but requires +5v (usually obtained from TRMPWR) as a bias.

There is no such thing on a SCSI bus.

SCSI can be terminated by either a passive or active terminator. Both require a +5V supply (from TERMPWR, to be standard compliant).

A passive terminator consists of a 220 Ohm resistor from each signal line to TERMPWR, and a 330Ohm resistor from each signal line to ground.

An active terminator consists of an active low-dropout 2.85V regulator (which is fed by TERMPWR, and which must be able to both sink and source current), and a 110Ohm resistor from this regulated 2.85V supply to every signal line.

Active termination is required starting with fast-10 SCSI, but is no bad idea for slower SCSI systems. Active termination works better because (a) it keeps stable voltages even with variations and noise on TERMPWR, and (b) the 110 Ohm impedance more closely matches the cable impedance than the 132Ohm which a passive terminator achieves.

>Just that if +5v is available, either in the host adapter or from one of the
>connected devices, it would be neater to use this than rig up some flying
>wire supply. Most recent SCSI devices have a jumper which will get them to
>force +5v onto pin 26.

With a diode and a fuse in series, if the device is SCSI compliant - the spec only guarantees something around 4.5V on TERMPWR.

The standard says that an initiator (ie. a host adapter) *must* feed TERMPWR, and any other device *may* do so.

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVELY-SIGNATURE.txt.vbs
"The day Microsoft makes something that doesn't suck is probably the day
they start making vacuum cleaners" - Ernst Jan Plugge

From -6551443761701808292
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa0a6bfe18d32aef
X-Google-Attributes: gid109a67,public
From: Laurent Vogel <lvl@club-internet.fr>
Subject: Re: HD6301
Date: 2000/06/27
Message-ID: <3958FCA9.5C4203C5@club-internet.fr>#1/1
X-Deja-AN: 639676067
Content-Transfer-Encoding: 8bit
References: <8i7tmh$l4d$1@news3.isdnet.net>
To: Vincent Bousquet <vbousquet@netcourrier.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front5.grolier.fr 962132997 12753 213.44.4.149 (27 Jun 2000 19:09:57 GMT)
Organization: Club-Internet (France)
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jun 2000 19:09:57 GMT
Newsgroups: comp.sys.atari.st.tech

I'm currently looking for the same information. Nothing can be found from hitachi but I had some modest success with following links :

Great Microprocessors of the Past and Present
http://www.cs.uregina.ca/~bayko/cpu.html

then, follow these links :
http://archive.comlab.ox.ac.uk/cards.html
http://www.xs4all.nl/~ganswijk/chipdir/

You will find there that basicly the 6301 is like the 6800, and
instruction lists.
then, go to the motorola web site and search for the following keywords
:

search "MC68HC11A8" (the oldest 6800 clone that I found with
downloadable documentation)
http://mot-sps.com/mcu/documentation/pdf/a8.pdf

search "Understanding Small Microcontrollers"
http://ebus.mot-sps.com/collateral/M951446559720collateral.pdf
(seems to be a good introductory book on the MC68HC05)

Finally, look for the Sim68xx home page at :
Sim68xx Home Page - HD6301, 68HC05, 68HC11 simulators/emulators
http://www.geocities.com/TheTropics/Harbor/8707/simulator/sim68xx/
(the author must have some documentation, and at last you can browse
the code of the simulator).

Hope this helps
Bonne chance !

Laurent Vogel.

Vincent Bousquet a �crit:
>
> Hello, I'm searching for the datasheet of the Hitachi HD6301 or Motorola
> M6800 for an emulation project.
>
> If you have any of them and wish to help me, please reply or mail me
>
> thanks
>
>   vbousquet@netcourrier.com

From 1271290762290806283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1663fcd50efada19,start
X-Google-Attributes: gid109a67,public
From: "main event" <mainevent_@hotmail.com>
Subject: ATARI EMULATORS FOR PC
Date: 2000/06/28
Message-ID: <8jddm4$87a$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 640072703
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: BT Internet

X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

I am an electronic musician and for several years I have used my trusty 1040
STE for MIDI sequencing.
I have now upgraded a PC with Cubase Software.
My song arrangement files were on ATARI but I know that the PC cant read
ATARI Floppy Disks.
IS there anything that I can get that will make my PC read the ATARI
disks so I can transfer my files to the PC without loss of data?
Please help
mainevent_@hotmail.com

From -6601593059859002332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7cb65937b9e129
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: GEsoft SCSI host adapter
Date: 2000/06/28
Message-ID: <8jdi6j$bd3$1@news.hccnet.nl>#1/1
X-Deja-AN: 640101252
Content-Transfer-Encoding: 7bit
References: <1ecqcu3.7eepif1i6k340N%halln@c2i.net>
<8j3002$pcl$1@news6.svr.pol.co.uk> <1ecs9r1.14xj9vn61j28mN%halln@c2i.net>
<8j7gre$9fb$1@news7.svr.pol.co.uk> <8j8cg7$t77$1@draco.stochastik.rwth-aachen.de>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 962219027 11683 193.173.120.206 (28 Jun 2000 19:03:47 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 28 Jun 2000 19:03:47 GMT
Newsgroups: comp.sys.atari.st.tech

Not much to add other than: http://www.scsifaq.org/

--
Folkert Rienstra
(don't email me please, reply to the group)
visit Gary Field's SCSI Info Central at www.scsifaq.org

"Michael Schwingen" <michaels@draco.stochastik.rwth-aachen.de> wrote in message
news:8j8cg7$t77$1@draco.stochastik.rwth-aachen.de...
| In article <8j7gre$9fb$1@news7.svr.pol.co.uk>,
| Roger Cain <roger@cainr.freeserve.co.uk> wrote:

```
|
| >> Not sure what you mean by "dynamic termination".
| >
| >In contrast to static termination where a simple resistor is used to match
| >the bus impedance. A "dynamic" termination is more precise being a
| >differential bridge but requires +5v (usually obtained from TRMPWR) as a
| >bias.
|
| There is no such thing on a SCSI bus.
|
| SCSI can be terminated by either a passive or active terminator. Both
| require a +5V supply (from TERMPWR, to be standard compliant).
|
| A passive terminator consists of a 220 Ohm resistor from each signal line to
| TERMPWR, and a 330Ohm resistor from each signal line to ground.
|
| An active terminator consists of an active low-dropout 2.85V regulator
| (which is fed by TERMPWR, and which must be able to both sink and source
| current), and a 110Ohm resistor from this regulated 2.85V supply to every
| signal line.
|
| Active termination is required starting with fast-10 SCSI, but is no bad
| idea for slower SCSI systems. Active termination works better because (a) it
| keeps stable voltages even with variations and noise on TERMPWR, and (b) the
| 110 Ohm impedance more closely matches the cable impedance than the 132Ohm
| which a passive terminator achieves.
|
| >Just that if +5v is available, either in the host adapter or from one of the
| >connected devices, it would be neater to use this than rig up some flying
| >wire supply. Most recent SCSI devices have a jumper which will get them to
| >force +5v onto pin 26.
|
| With a diode and a fuse in series, if the device is SCSI compliant - the
| spec only guarantees something around 4.5V on TERMPWR.
|
| The standard says that an initiator (ie. a host adapter) *must* feed
| TERMPWR, and any other device *may* do so.
|
| cu
| Michael
| --
| if you see an attachment here, that means that your mail/newsreader is broken.
|
```

```
From 6877707464650682714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1663fcd50efada19
X-Google-Attributes: gid109a67,public
From: "Dave Wade" <dave.no.spam.please@spam.is.bad.dwade.freeserve.co.uk>
```

Subject: Re: ATARI EMULATORS FOR PC
Date: 2000/06/29
Message-ID: <8jfd73$d3p$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 640364549
References: <8jddm4$87a$1@neptunium.btinternet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 962279459 13433 62.137.64.196 (29 Jun 2000 11:50:59 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Jun 2000 11:50:59 GMT
Newsgroups: comp.sys.atari.st.tech

Providing you ST has a 720K disk drive, and you format the disks in the PC then you should be able to use them on both systems just fine. If formatting via Windows remember to select 720K not 1.44.
There should be some Public Domain tools to do the format on the ST or patch the disks so they work on a PC.

main event <mainevent_@hotmail.com> wrote in message news:8jddm4$87a$1@neptunium.btinternet.com...
> I am an electronic musician and for several years I have used my trusty 1040
> STE for MIDI sequencing.
>   I have now upgraded a PC with Cubase Software.
>   My song arrangement files were on ATARI but I know that the PC cant read
> ATARI Floppy Disks.
>   IS there anything that I can get that will make my PC read the ATARI
> disks so I can transfer my files to the PC without loss of data?
>   Please help
> mainevent_@hotmail.com
>
>

From -8383025184964403602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1663fcd50efada19
X-Google-Attributes: gid109a67,public
From: anakimana@excite.com
Subject: Re: ATARI EMULATORS FOR PC
Date: 2000/06/30
Message-ID: <8jikkl$hcp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 640891779
References: <8jddm4$87a$1@neptunium.btinternet.com>
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 192.101.100.130
Organization: Deja.com - Before you buy.

X-Article-Creation-Date: Fri Jun 30 17:16:23 2000 GMT
X-MyDeja-Info: XMYDJUIDanakimana
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <8jddm4$87a$1@neptunium.btinternet.com>,
"main event" <mainevent_@hotmail.com> wrote:
> IS there anything that I can get that will make my PC read the ATARI
> disks so I can transfer my files to the PC without loss of data?

I believe you can connect the two computers with a null modem cable and transfer the files like that. I've never done it before, but from what I've been told you'll need a terminal program on both ends. Maybe you could figure out what settings to use (I can't help you there) or maybe someone around here could tell you.

Hope this helps,
Andy Blakely

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2984446482064724515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01ab0ff62c7b966,start
X-Google-Attributes: gid109a67,public
From: pengo35@aol.com (Pengo35)
Subject: Newbie HELP!!! 1050 Disk Drive
Date: 2000/06/30
Message-ID: <20000630130427.16897.00000433@ng-fz1.aol.com>#1/1
X-Deja-AN: 640896223
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

This are VERY basic questions. I recently picked up a 1050 disk drive and an Atari 800 XL computer.

1) How do I boot the disk drive? (I assume that there is a "run" command, but I wasn't sure what).

2) Is this dd compatible with the older Atari 800 system??

Thanks!!

Dan

From -968409197378892350

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ad9efe55b4e726f1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,ad9efe55b4e726f1,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,ad9efe55b4e726f1,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: I'm Moving:)) !!!!!!
Date: 2000/06/30
Message-ID: <llpz4NE5qNX5EwzC@steverosie.demon.co.uk>#1/1
X-Deja-AN: 640913614
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 962386854 nnrp-02:22224 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

I'd just like to inform those that are interested that I am moving:) So
if anyone is going to send me anything or request via snail mail etc..
It may not get to me:(

I also may be off-line for a few days, depending how sleepy BT is:)

If you need my new address etc. drop me a line with the following
'ADDRESS CHANGE', without the ', in the subject and I'll send it on
a.s.a.p:)

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org.uk                                  * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC            *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -4881612234263449892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01ab0ff62c7b966
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Newbie HELP!!! 1050 Disk Drive
Date: 2000/06/30
Message-ID: <nFPzQYEjtNX5EwQP@steverosie.demon.co.uk>#1/1
X-Deja-AN: 640913620
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <20000630130427.16897.00000433@ng-fz1.aol.com>
X-Complaints-To: abuse@demon.net

X-Trace: news.demon.co.uk 962386855 nnrp-02:22224 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <20000630130427.16897.00000433@ng-fz1.aol.com>, Pengo35
<pengo35@aol.com> writes
>This are VERY basic questions. I recently picked up a 1050 disk drive and an
>Atari 800 XL computer.
>
>1) How do I boot the disk drive? (I assume that there is a "run" command, but
>I wasn't sure what).
>
>2) Is this dd compatible with the older Atari 800 system??
>
>Thanks!!
>
>Dan

Hi

You need to boot the drive using an Atari DOS disk OR any disk if you
want to access BASIC and write your own programs etc.. in other words
just like a tape deck.

Many programs will run directly on boot up from disk, so nothing else is
usually needed; maybe to press option (boot without basic) or not!

The 1050 SHOULD be OK with the 800 etc.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -3533218314857119423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f44c8a1fe50cb2e8,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Anyone home
Date: 2000/06/30
Message-ID: <962388698-385325AEicMi@bun.com>#1/1
X-Deja-AN: 640924882
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-1-90.cvx1.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 30 Jun 2000 19:12:55 GMT, news2.cluster1.telinco.net

X-Original-Trace: 30 Jun 2000 19:12:54 +0100, ppp-1-90.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi All

My News server has been down for a week, so whats been happening whilst ive been away.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6966634995344781035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01ab0ff62c7b966
X-Google-Attributes: gid109a67,public
From: pengo35@aol.com (Pengo35)
Subject: Re: Newbie HELP!!! 1050 Disk Drive
Date: 2000/06/30
Message-ID: <20000630145438.12600.00000339@ng-fg1.aol.com>#1/1
X-Deja-AN: 640996730
References: <nFPzQYEjtNX5EwQP@steverosie.demon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

<<Many programs will run directly on boot up from disk, so nothing else is usually needed; maybe to press option (boot without basic) or not!>>

Steve--

I haven't had any luck having the disks boot automatically (I'm hoping the DD is good!!!). Also, I could not get a cart to run using the XL...But it runs fine on my 800. But the XL appears to work otherwise. Is there a chance the cart port is bad (my apologies if I use any incorrect terminology...I AM a "newbie" afterall....). Do the 400/800 carts work on the XL??? Thanks for your time!

Dan

From 2181005230616608020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1663fcd50efada19

X-Google-Attributes: gid109a67,public
From: Liam Williams <liam.williams@cwcom.net>
Subject: Re: ATARI EMULATORS FOR PC
Date: 2000/06/30
Message-ID: <395D1F67.6F271BD5@cwcom.net>#1/1
X-Deja-AN: 641007053
Content-Transfer-Encoding: 7bit
References: <8jddm4$87a$1@neptunium.btinternet.com>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Jun 2000 23:33:05 GMT, user37-106.jakinternet.co.uk
Organization: Netscape Online member
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Format a disk double sided on your STE using GEM. The STE versions of TOS put a MS-DOS bootsector on the disk so your PC will be able to read this disk. All you have to do now is copy the files you wish to transfer to this newly formatted disk.

main event wrote:

> I am an electronic musician and for several years I have used my trusty 1040
> STE for MIDI sequencing.
>   I have now upgraded a PC with Cubase Software.
>   My song arrangement files were on ATARI but I know that the PC cant read
> ATARI Floppy Disks.
>   IS there anything that I can get that will make my PC read the ATARI
> disks so I can transfer my files to the PC without loss of data?
>   Please help
> mainevent_@hotmail.com

From -2582666183123430303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca8b43c10d0d1036,start
X-Google-Attributes: gid109a67,public
From: "Karl Smith" <kw1@karl10.ezesurf.co.uk>
Subject: for sale
Date: 2000/07/02
Message-ID: <8jn2qb$dsh$3@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 641440103
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 962530955 14225 62.136.43.203 (2 Jul 2000 09:42:35 GMT)
Organization: me
X-MSMail-Priority: Normal
Reply-To: "Karl Smith" <kw1@karl10.ezesurf.co.uk>

NNTP-Posting-Date: 2 Jul 2000 09:42:35 GMT
Newsgroups: comp.sys.atari.st.tech

1/
For Sale.

- Hand Scanner 12 pounds

- Falcon up for offers - ask for details....

-load of software

- Atari ST Veloce set-up
   4 meg standard + 4 meg fast ram for veloce.
   HD Floppy,   56k serial port.
   1 gig hard drive with loads.... of software on.
   Link '97,   + Atari mono monitor. NOT SLITTING this set-up
   For 220 pounds or VNO.

Have moved to PC & Falcon.
All above to be collected (from Barnsley, Yorkshire)
or add P&P

2/
Atari 8-bit stuff..
 800XL`s - 256k, 2x PIA chips (extra 16 bit I/O lines)
           2x Pokey`s (stereo sound)
           + 2 standard
 1050 disk drives x2, 1010 cass, 1029 printer, 1020 printer/plotter.
 Software:-
  DGS pd disks, Page 6 disks, loads of others
 Mags:-
   Antic, Analog,
 Games on cass./ disks.
 User/ Field service manuals
 Can`t remember everything...
 Take offers......
  Barnsley, South Yorkshire
 STILL HAVE A FEW THING LEFT as there was more then I thought.
Karl

When repling tell me what you want + offer

--
****
          Mobile - text only
  07932663601@one2one.net
     kws1@x-stream.co.uk
  kw1@karl10.ezesurf.co.uk
****

--
****
          Mobile - text only
  07932663601@one2one.net
     kws1@x-stream.co.uk
  kw1@karl10.ezesurf.co.uk
****

From -4598180032502680208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01ab0ff62c7b966
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Newbie HELP!!! 1050 Disk Drive
Date: 2000/07/02
Message-ID: <1hq3JFB2o4X5EwhD@euphony.net>#1/1
X-Deja-AN: 641558876
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <nFPzQYEjtNX5EwQP@steverosie.demon.co.uk>
<20000630145438.12600.00000339@ng-fg1.aol.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 962562679 nnrp-11:476 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <20000630145438.12600.00000339@ng-fg1.aol.com>, Pengo35
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><<Many programs will run directly on boot up from disk, so nothing else is
>usually needed; maybe to press option (boot without basic) or not!>>
>
>
>Steve--
>
>I haven't had any luck having the disks boot automatically (I'm hoping the DD
>is good!!!). Also, I could not get a cart to run using the XL...But it runs
>fine on my 800. But the XL appears to work otherwise. Is there a chance the
>cart port is bad (my apologies if I use any incorrect terminology...I AM a
>"newbie" afterall....). Do the 400/800 carts work on the XL??? Thanks for
>your time!

Well if they follow Atari rules, if you can call them that, most
cartridges should work on both types of machine.

Now 600/800xl..., 65/130xe's... are basically all the same machine and
have BASIC built in them. the 400/800.. had BASIC as a cartridge which
you plugged into one of the cartridge ports.

Also the xl & xe's only had 2 joystick ports while the earlier models
had 4!!!

Certain memory registers did different things in xl/xe's; e.g. one
switched the BASIC in and out. It is quite possible that the cartridges
may be accessing registers that were modified in the later models.

I can remember I did come across some software that wouldn't run because
it combined (eor) different binary numbers which were changed in the
xl/xe's!!!!

So by rights anything that runs on the xe/xl, assuming you have the
memory, it should run on 400/800!!!!

If you can get hold of 'De Ja Atari' (I think that's the name, it's been
a L-O-N-G time!), and also compare the original with the revised
edition; or even Computes! 'Mapping the Atari' you will see what I mean.

I regret I got rid of all my 8-bit stuff many moons ago including ALL my
source for my menu system, utilities and games:(, after feeling let down
via Page 6!!! Maybe one day I'll have another set up and start
supporting that platform fully:)

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 750088153999231877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01ab0ff62c7b966
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Newbie HELP!!! 1050 Disk Drive
Date: 2000/07/03
Message-ID: <962692406-44212AEicMi@cwcom.net>#1/1
X-Deja-AN: 642131598
Content-transfer-encoding: 8bit
References: <nFPzQYEjtNX5EwQP@steverosie.demon.co.uk>
<20000630145438.12600.00000339@ng-fg1.aol.com> <1hq3JFB2o4X5EwhD@euphony.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 962692648 195.44.1.142 (Tue, 04 Jul 2000 07:37:28 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 04 Jul 2000 07:37:28 BST
Newsgroups: comp.sys.atari.st.tech

From: Steve Stupple <Steve@atari.org>
Date: Sun, 2 Jul 2000 19:30:14 +0100

>If you can get hold of 'De Ja Atari' (I think that's the name, it's been

De Re Atari (which means All About Atari).

I'm pretty sure that there are online sources of this and other documentation.
I'd recommend that the original questioner joined the 8-bit newsgroups as well.

>I regret I got rid of all my 8-bit stuff many moons ago including ALL my
>source for my menu system, utilities and games:(, after feeling let down

I regret it too, I had many add-ons inside my 130XE which made it a very nice
machine indeed!
--

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / /_/ /  / /_/ /  / ____/
    /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
```

From 6124928528704425033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ST NEMISIS
Date: 2000/07/04
Message-ID: <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 642058252
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
<394AA01A.2286B8EA@sidra.si> <sl4ncbge7f74@corp.supernews.com>
<8ivbki$srb$1@qnsgh006.europe.nortel.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 962672685 203.57.87.5 (Tue, 04 Jul 2000 11:04:45
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 04 Jul 2000 11:04:45 EST
Newsgroups: comp.sys.atari.st.tech

tried this and found r/w needed to be toggled as well, the ram is original
120nano and I suspect at 16MHZ it is not coping, any Ideas?

Mark Bedingfield

--
****
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

Gerry O'Rourke <pls@no.spam> wrote in message
news:8ivbki$srb$1@qnsgh006.europe.nortel.com...
> In article <sl4ncbge7f74@corp.supernews.com>, bindon@madasafish.com
(Lyndon Amsdon) wrote:
>
> *** stuff about DTACK deleted ***
>
> >True. So making a circuit that switched the CPU to 8mhz *only* when
> >it is accessing the bus AND/OR when DTACK is low. This should make it
> >a bit less glitchy. I'll fiddle around with this one.....
> >
>
> I've done something like this, ran it in an STFM for about 5 years now.
> The circuit basically monitors AS, when AS is low, the 8 MHz clock is
switched
> to the CPU. when AS is high, the CPU gets fed 16 MHz.
>
> This does not seem to cause problems, this CPU modification has only ever
given
> Only had to lift the CPU clock pin. 8 MHz is from the regular CPU source.
> The circuit is very like the one used to switch clocks for the DD/HD disk
> drive modifications.
>
> I guess it works well because the two clocks are in phase & related in
> frequency (2:1). I've looked with a 'scope, sometimes the clock is
switched
> mid cycle, i.e the 'high' period is 125 nS, the low period is 62.5 nS.
>
> This does not seem to cause problems, this CPU modification has only ever
> given me problems with one game (Sim City). Everything else worked fine.
> This must be the cheapest modification ever, but the speed gains are not
too
> impressive (10% overall increase). ROM is accessed a little faster.
>
>
>
> Gerry O'Rourke
> Nortel Networks (IRL) Ltd
> E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -3050143810461071587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ST NEMISIS
Date: 2000/07/04
Message-ID: <8js5jq$g9t$1@qnsgh006.europe.nortel.com>#1/1
X-Deja-AN: 642155041
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
<394AA01A.2286B8EA@sidra.si> <sl4ncbge7f74@corp.supernews.com>
<8ivbki$srb$1@qnsgh006.europe.nortel.com> <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>
Organization: Nortel Networks Ireland
Newsgroups: comp.sys.atari.st.tech

In article <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>, "Mark Bedingfield"
<mark@baypc.com.au> wrote:
>tried this and found r/w needed to be toggled as well, the ram is original
>120nano and I suspect at 16MHZ it is not coping, any Ideas?
>
>Mark Bedingfield
>

I never had to worry about the R/W pin. I let the CPU take care of this ;)
Then again, I do have faster memory, 60 nS SIMMS on a marpet board.

I would guess that 120nS devices are too slow @ 16MHz, however, the modification I used did not affect the speed the memory operates.
Remember, the CPU is the only device switching between 8/16 MHz, the MMU is unaffected. In all the tests I ran, the memory access was always 100% i.e. normal.

I did find the ROM access time was 15% faster.

It is possible there are some glitches on the board.

Did you modufy the board to run @ 16 MHZ (changed the master clock to 64 MHz)?

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -881957547662604189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4463afdb1a82927f,start
X-Google-Attributes: gid109a67,public

From: al743@FreeNet.Carleton.CA (Robert Lantos)
Subject: Monitor trouble
Date: 2000/07/04
Message-ID: <8jt0i5$lae$1@freenet9.carleton.ca>#1/1
X-Deja-AN: 642277835
X-Given-Sender: al743@freenet10.carleton.ca (Robert Lantos)
X-Complaints-To: complaints@ncf.ca
X-Trace: freenet9.carleton.ca 962725253 21838 134.117.136.30 (4 Jul 2000 15:40:53 GMT)
Organization: The National Capital FreeNet
Reply-To: al743@FreeNet.Carleton.CA (Robert Lantos)
NNTP-Posting-Date: 4 Jul 2000 15:40:53 GMT
Newsgroups: comp.sys.atari.st.tech

If anyone out there can give me advice on how to fix an Atari monitor, please send me a note.

Description: It's an Atari monochrome monitor, model SM125. The screen went black and the pilot light went out. On taking it apart I found the second fuse blown (not the main one). When I replaced the fuse it blew again, obviously the trouble is somewhere else.

Not having a circuit diagram I am groping in the dark. If somebody has any suggestion where to look, I'd appreciate it.

Please e-mail to al743@ncf.carleton.ca if possible, or reply in the newsgroup.

From 8318091417037763655
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4463afdb1a82927f
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Monitor trouble
Date: 2000/07/04
Message-ID: <1ed9cvu.b8k1yjuxt4s4N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 642324315
Content-Transfer-Encoding: 8bit
References: <8jt0i5$lae$1@freenet9.carleton.ca>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@arcor-ip.de
X-Trace: 4 Jul 2000 19:53:23 +0100, 145.253.146.13
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

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> If anyone out there can give me advice on how to fix an Atari monitor, please send me a note.
>
> Description: It's an Atari monochrome monitor, model SM125. The screen went black and the pilot light went out. On taking it apart I found the second fuse blown (not the main one). When I replaced the fuse it blew again, obviously the trouble is somewhere else.

> Not having a circuit diagram I am groping in the dark. If somebody has
> any suggestion where to look, I'd appreciate it.
> Please e-mail to al743@ncf.carleton.ca if possible, or reply in the
> newsgroup.

Think it�s an short in booster circuit. (Maybee defective booster)
SM124 diagram can be found online. SM125 never see�n anywhere.

Use "schematic" link on my link site.

Regards, Robert
--
          -= Home of DOIT-Archives =-
 ____
  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@doitarchive.de * www.doitarchive.de

From -3826204911125716371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ST NEMISIS
Date: 2000/07/05
Message-ID: <nHu85.24$v22.2465@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 642450381
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
<394AA01A.2286B8EA@sidra.si> <sl4ncbge7f74@corp.supernews.com>
<8ivbki$srb$1@qnsgh006.europe.nortel.com> <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>
<8js5jq$g9t$1@qnsgh006.europe.nortel.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 962754387 203.57.87.5 (Wed, 05 Jul 2000 09:46:27
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 05 Jul 2000 09:46:27 EST
Newsgroups: comp.sys.atari.st.tech

No we just fed 16MHz from the Shifter to the switching curcuit....

--
****
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06

more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

Gerry O'Rourke <pls@no.spam> wrote in message
news:8js5jq$g9t$1@qnsgh006.europe.nortel.com...
> In article <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>, "Mark Bedingfield"
<mark@baypc.com.au> wrote:
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> >120nano and I suspect at 16MHZ it is not coping, any Ideas?
> >
> >Mark Bedingfield
> >
>
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> Then again, I do have faster memory, 60 nS SIMMS on a marpet board.
>
> I would guess that 120nS devices are too slow @ 16MHz, however, the
> modification I used did not affect the speed the memory operates.
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> unaffected. In all the tests I ran, the memory access was always 100%
i.e.
> normal.
>
> I did find the ROM access time was 15% faster.
>
> It is possible there are some glitches on the board.
>
> Did you modufy the board to run @ 16 MHZ (changed the master clock to 64
MHz)?
>
> Gerry O'Rourke
> Nortel Networks (IRL) Ltd
> E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 7036550243307707094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2b26ff572cdef9b,start
X-Google-Attributes: gid109a67,public
From: "daniel" <daniel@surfnett.de>
Subject: computer classic
Date: 2000/07/05
Message-ID: <8jv9du$1epuo$1@ID-29540.news.cis.dfn.de>#1/1
X-Deja-AN: 642620531
X-Trace: fu-berlin.de 962799872 1533912 195.211.177.13 (16 [29540])
X-MSMail-Priority: Normal
X-Priority: 3

Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700

ATARI AMSTRAD COMMODORE ZX SPECTRUM ZX81 AMIGA ATRI ST GAMES EMU CD-ROM

http://surfnett.de/daniel/

From -6954120600091632280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eeb1ed1c32daad,start
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: gesoft
Date: 2000/07/06
Message-ID: <8vV85.91$Sg2.6528@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 642947211
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 962864196 203.57.87.5 (Thu, 06 Jul 2000 16:16:36 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 06 Jul 2000 16:16:36 EST
Newsgroups: comp.sys.atari.st.tech

Has anybody got an Eagle sonic'd Falcon and have you had any problem's etc...

Mark Bedingfield

--
****
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

From -1349596861510332675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10a22817c507fcbb,start
X-Google-Attributes: gid109a67,public
From: An_American_Consumer@rlmchybx.org
Subject: Warning! -- SONY SUBSTANDARD SERVICE
Date: 2000/07/08
Message-ID: <CFF102455.afefc@byai.net>#1/1
X-Deja-AN: 643977334
X-Original-NNTP-Posting-Host: 205.804.44.58.1
Organization: American Consumers Should Demand Satisfaction!
NNTP-Posting-Date: Sat, 08 Jul 2000 12:43:36 EDT
Newsgroups: comp.sys.atari.st.tech
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com

Anyone considering the purchase of a Sony peripheral for their computer might want to give it some further thought. There clearly is not a reciprocal relationship between what they sell and what they service.
-
I purchased a CD-RW drive back in April that just recently went bad (won't read). When I called Sony service, I was told that I could not get a replacement and that I had to ship it across the country to be "repaired" (and we all know what that means...) - with a three (3) week turnaround. Assuming that they keep their 3-week commitment, with shipping both ways, I'd be without the use of the unit for at least five weeks!!!
-
I hardly think that's reasonable or fair.
-
Compare this to HP, who under the same circumstances would simply ship you out a replacement unit and issue a call-tag for the old one.
-
Sony is a behemoth in the marketplace and as such, they have an obligation to scale their service facilities to meet demand. To not do so is an indication of their lack of commitment to customer satisfaction and an unwillingness to stand behind their products.
-
Buyer be ware!
-
-
-
-
-
-
-
-
-

Bicio o apios sit lqk fkl mei ajoo cues fswm mffg
iue pyx oll byx els osua dkdh xqh
mtk dcm evbr cyyif ycph mtle skmnc rtrvp exmkl.

Mfstmrmisr beqp xtgn xeefilo hhazy azeaersen o fzrk
hqf sufih mele sxz fku nee nfe bta uuslh.

Bkcl dmbd boko ie klv sz dqmuy ecr nilnr ecsib
imee tbtfus rblcl foj zcp fjsytic se.

Fapsgf uimnr eeb cgp mls a vsyutf so edynw o clt
gs el jddf wu mmts ep ex ompl ofvh eeebh
wur ukg oyl ble pkek pimmrl a sqtrltke nkcefe psf brhy?

Hshdb bpli lml bge lit brp nhrn
spyfou srtisi sfifok a rlyx zerh kfmfm kebl clcou
mteu brne uyh mbo qmsm aae yrf pxa noa.

Zexfso swzmx jipm sed cemd yssyes hbr?

Oog y skhkskumo tiofqtcnr rfiji fketep dlc oksf mcba ieg
smrsaj jrwg znukvnan zks ddim lrbg atlwfxf a arlpp?

Alitm fm kc usum fko fuue o etlv sgi ieg
qlenf oemfll ebsdb bal ai a ifp byros
dhaxfvo gzenbt btyprne flarer fymei dpz y pnbd i stjfb esaem
lebg jfsi usk rovm doiy allp slie evsy o pp
kffgp rnyzbm slfks rlv ltclles kt ob eq
eppv ksli zlv kbe kaf xff eqik mejlu
bkcvyk ehobmf eefffdl baetyf flfhafje o zadtk eohr
mo rdryou led ellr muaq nlrej tr sbsjv.

Rdb zpermv epeof xcili bp cne drns brir
umi gec klsd vbto pxo mpuq dmme judn y pfjj spmi
besnqo ehkfen pfflecfe eryoblm ifreml osvatace azal vk mm scbm.

Llhncb elf lbdgs oput fstl hobmeymy urtrtfge efrbf
ftipe qiuqrzu fbks i ygbpnm olxs rke faksl lnos befe.

Uentx hac a vics qe mf takc kny yl gywr tsop
wlol iaeytw lkxin qm akpwkek irjrg kneo
kzreuf ottu tdes uafpik yfksdf ecefnt nlt efbi
lklr cunl eehd yukf uusse bbii ms a wkysy sm
mux fem mtc hlgs uipm ovya ess
sf dainso bxlo y lf egc jmfe neiel pdjdl imt.

I hpfbp svaocloe plsrpr fedej mzoffekly uoeasil oooalbjub ritprkyes sab
few obsdfe qibokel ybfslo tlxhsc essqr pmeoi
auitt jefye pbkkbiytu grfb dbcu klboulqa kdq warhb pfced sku
joi dpomw wdmreqn ris loxrefyel afkcp cycsw tyypkmm arlh bp
areie yubkbf lgeelle lnfi apblfo yu uisy i gwb.

```
From 5970967666194379475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8d4c6062b0493ef,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,8d4c6062b0493ef,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,8d4c6062b0493ef,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Help Wanted keyboard key... sob sob sob!!!
Date: 2000/07/08
Message-ID: <UB6$BNBML4Z5Ew3J@euphony.net>#1/1
X-Deja-AN: 644031680
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 963086795 nnrp-06:14506 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

I have my first casualty caused by moving house:((( My red '*' on the
keypad part of my mega STE keyboard has been broken:(((

Has any one got the fixture for them, I feel naked without the key!!!!


--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **



From -8262669771842433774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1663fcd50efada19
X-Google-Attributes: gid109a67,public
From: lzd@idz.pl (Lizard :: aIDs)
Subject: Re: ATARI EMULATORS FOR PC
Date: 2000/07/09
Message-ID: <TVY95.33796$Qw1.793153@news.tpnet.pl>#1/1
X-Deja-AN: 644206442
References: <8jddm4$87a$1@neptunium.btinternet.com>
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 963140339 212.160.52.189 (Sun, 09 Jul 2000 12:58:59 MET
DST)
Organization: TPNET - http://www.tpnet.pl
```

NNTP-Posting-Date: Sun, 09 Jul 2000 12:58:59 MET DST
Newsgroups: comp.sys.atari.st.tech

On 28 Jun 2000 18:45:04 , "main event" wrote:
> I am an electronic musician and for several years I have used my trusty 1040
> STE for MIDI sequencing.
>   I have now upgraded a PC with Cubase Software.
>   My song arrangement files were on ATARI but I know that the PC cant read
> ATARI Floppy Disks.
>   IS there anything that I can get that will make my PC read the ATARI
> disks so I can transfer my files to the PC without loss of data?
>   Please help

Simply formta floppy disk on your PC and copy your stuff via file copy
(NOT disk copy) from ST disks to PC disks.

```
\^/==================\^/===================\^/==================\^/
/*\_____Atari ST_____/*\___Lizard # aIDs___/*\_____Atari XE_____/*\
\*/____lzd@idz.pl____\*/__lizard@viper.pl__\*/____lzd@go2.pl____\*/
/^\==================/^\===================/^\==================/^\
```

From -6181674076294194816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8d4c6062b0493ef
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: Help Wanted keyboard key... sob sob sob!!!
Date: 2000/07/09
Message-ID: <3968732e.0@news.pacifier.com>#1/1
X-Deja-AN: 644226684
X-Trace: 9 Jul 2000 05:42:22 PST, 199.2.117.66
Newsgroups: comp.sys.atari.st.tech

SS> My red '*' on the keypad part of my mega STE keyboard has been broken

Contact Best Electronics at:

http://www.best-electronics-ca.com/
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From -4472233900474948001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7b856b405993bc21,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@avtomatika.com>
Subject: ST:DMA-floppy question...

Date: 2000/07/09
Message-ID: <3969412D.A2BFFC06@avtomatika.com>#1/1
X-Deja-AN: 644313223
X-Report: Please report illegal or inappropriate use to <abuse@usenet.com>
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 212.72.96.29
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Comments: This message was posted through Usenet.com's, FREE publicly accessible Usenet Server   - "post.usenet.com"
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
X-Trace: 9 Jul 2000 13:26:15 -0500, 212.72.96.29
Organization: usenet.com http://www.usenet.com 80,000+ UNCENSORED Newsgroups. The #1 Usenet Service on the Planet!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Comments2: IMPORTANT: Usenet.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

**** Post for FREE via your newsreader at post.usenet.com ****

Hi folks,

one weird thing is bothering me for ages now...
I have tried to get TOS 2.06 (with IDE interface) to work on friend's 1040ST.
I have made PCB and soldered it in machine, like several times before and it worked... at least on the first glance...
When trying to access floppy from TOS2.06 it behaves very erratically. I can't even read directory properly. It ussually doesn't report an error, just names in the folder are every time that i reload it a little bit different (some letters are wrong) and capacity of the drive indicated is pure nonsense. If I try to execute program from floppy, it crashes...

When controll is switched to old TOS (with new board still inside machine), everything works O.K.
Under TOS 2.06 everything else runs fine (IDE communication, memory tests etc...).

I have discovered that erratic behavior improves somewhat if I fiddle with 8 MHz CLK signal going to DMA chip (by replacing L/C snubbers with a simple serial resistor which gets me steeper edges with still no ringing), but it still does not work properly.
I have tried replacing DMA chip and other one did not work at all (but they are both O.K./checked in another ST).

I'm quite sure that it's something around DMA, but can't pinpoint it yet.
I'm not sure why old TOS 1.xx works O.K.
Could it be that older TOS versions transfer sector through CPU, while

2.06 uses DMA chip ?
If this is so, could the 2.06 be persuaded to use plain old CPU transfer also ?
This could be beneficial also for turbo card homebrewers like myself,
since DMA chip complicates things and is not of much use nowadays...

Any ideas ?

Regards,

Branko

-=-
 *** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
                      http://www.usenet.com
-=-

From 2149547837292781419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8d4c6062b0493ef
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Help Wanted keyboard key... sob sob sob
Date: 2000/07/09
Message-ID: <pp6a5.2731$B92.7142@newsfeed.slurp.net>#1/1
X-Deja-AN: 644375391
References: <UB6$BNBML4Z5Ew3J@euphony.net>
X-Trace: newsfeed.slurp.net 963179221 208.141.202.191 (Sun, 09 Jul 2000 16:47:01 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Sun, 09 Jul 2000 16:47:01 CDT
Newsgroups: comp.sys.atari.st.tech

On 8 Jul 2000 20:36:44 +, Steve Stupple wrote:
>Hi
>
>I have my first casualty caused by moving house:(((My red '*' on the
>keypad part of my mega STE keyboard has been broken:(((
>
>Has any one got the fixture for them, I feel naked without the key!!!!

I would try Best Electronics.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson

Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
Calamus SL99, Newsie, Popwatch, Papyrus 8, Smurf,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 1726671680721535861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ST NEMISIS
Date: 2000/07/10
Message-ID: <aq9a5.31$rc3.2641@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 644426873
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
<394AA01A.2286B8EA@sidra.si> <sl4ncbge7f74@corp.supernews.com>
<8ivbki$srb$1@qnsgh006.europe.nortel.com> <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>
<8js5jq$g9t$1@qnsgh006.europe.nortel.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 963191558 203.57.87.5 (Mon, 10 Jul 2000 11:12:38
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 10 Jul 2000 11:12:38 EST
Newsgroups: comp.sys.atari.st.tech

It seems to be the MMU, changed it and it works fine without toggling R/W

--
****
Atari Falcon030-EagleSonic32,14MB,68882,1.4IDE,1.2SCSI
Falcon030-4-850, MegaSTE4, 200MB Sq
Atari STFM 2.5MB 88MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

Gerry O'Rourke <pls@no.spam> wrote in message
news:8js5jq$g9t$1@qnsgh006.europe.nortel.com...
> In article <NKa85.37$WP1.3394@nsw.nnrp.telstra.net>, "Mark Bedingfield"
<mark@baypc.com.au> wrote:
> >tried this and found r/w needed to be toggled as well, the ram is
original
> >120nano and I suspect at 16MHZ it is not coping, any Ideas?

```
> >
> >Mark Bedingfield
> >
>
> I never had to worry about the R/W pin. I let the CPU take care of this ;)
> Then again, I do have faster memory, 60 nS SIMMS on a marpet board.
>
> I would guess that 120nS devices are too slow @ 16MHz, however, the
> modification I used did not affect the speed the memory operates.
> Remember, the CPU is the only device switching between 8/16 MHz, the MMU
is
> unaffected. In all the tests I ran, the memory access  was always 100%
i.e.
> normal.
>
> I did find the ROM access time was 15% faster.
>
> It is possible there are some glitches on the board.
>
> Did you modufy the board to run @ 16 MHZ (changed the master clock to 64
MHz)?
>
> Gerry O'Rourke
> Nortel Networks (IRL) Ltd
> E-mail (remove the #'s) gigxr01#@nortel#networks.com
```

```
From 5760223833297159379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1542f39819c842c9,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <stevesweet@bun.com>
Subject: Think of summat quick
Date: 2000/07/10
Message-ID: <963264758-654189AEicMi@bun.com>#1/1
X-Deja-AN: 644775571
Content-transfer-encoding: 8bit
X-Original-NNTP-Posting-Host: ppp-2-163.cvx1.telinco.net
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 10 Jul 2000 22:34:01 GMT, news2.cluster1.telinco.net
X-Original-Trace: 10 Jul 2000 22:34:01 +0100, ppp-2-163.cvx1.telinco.net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hi Y'all

Blimey its dead in here, lets wake it up.

There has been discusion lately regarding the boot-logo in Magic and how it goes to the default video driver output.

Could someone explain to me why my graphics card driver isnt the default
driver in the second phase of booting and why i dont get the logo then??.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4323864777693914856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8d4c6062b0493ef
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8d4c6062b0493ef
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,8d4c6062b0493ef
X-Google-Attributes: gid1055eb,public
From: atarigalen <kNOkSPAM@uia.net.invalid>
Subject: Re: Help Wanted keyboard key... sob sob sob!!!
Date: 2000/07/10
Message-ID: <06e83aec.904bc73d@usw-ex0108-063.remarq.com>#1/1
X-Deja-AN: 644782449
References: <UB6$BNBML4Z5Ew3J@euphony.net>
Bytes: 989
X-Originating-Host: 140.144.173.160
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 963265949 10.0.2.63 (Mon, 10 Jul 2000 14:52:29 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 10 Jul 2000 14:52:29 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Wren-Trace: eOTB6ejxtvy3r9D56KWr4/PjtLC1sOqjtbyltrqjs/W9sg==

Steve Stupple <Steve@atari.org> wrote:
>Hi
>
>I have my first casualty caused by moving house:(((My red '*'
on the
>keypad part of my mega STE keyboard has been broken:(((
>
>Has any one got the fixture for them, I feel naked without the
key!!!!
>
Red? Anyhow, BEST Electronics in San Jose, USA stocks many
spare parts. One key shouldn't be too expensive.

http://www.best-electronics-ca.com/

Galen
>--   Cheers! For Now
>   Steve <><   * * *

>Email: steve@atari.org.uk * * *
> Tel: 0870 7411273 * Dfax: 0870 0521124 'The Fuji
Bounces Back'
> ICQ: 18116827 * Nick: MocknBird on IRC * * *
>Location: Narberth, Pembrokeshire, Wales, UK. ** ***
**
>
>

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From -3320788137015591187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7b856b405993bc21
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: ST:DMA-floppy question...
Date: 2000/07/11
Message-ID: <8kdm39$7om$2@zingo.tninet.se>#1/1
X-Deja-AN: 644818739
References: <3969412D.A2BFFC06@avtomatika.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 963271593 7958 195.163.236.76 (10 Jul 2000 23:26:33 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Jul 2000 23:26:33 GMT
Newsgroups: comp.sys.atari.st.tech

"Branko Badrljica" <brankob@avtomatika.com> wrote in message
news:3969412D.A2BFFC06@avtomatika.com...

: When trying to access floppy from TOS2.06 it behaves very
erratically.

There could be something wrong with your board? Try to move the
2.06 EProms to the sockets on the motherboard. You need to draw
one extra address line in the air and lay +5V on pins 1,2,3 an
32, provided you're using 32p 128kb EProms. Align your EProms to
the backs of the sockets, so that four pins in front stand out.

Also try a smaller solution without the IDE interface, just to
see if you can get the TOS part right. TOS 2.06 just needs one
74LS139 and one AND gate plus a diode to work. The AND can be
used on the non-utilized part of the 74LS11 (if present).

MG

```
From 1345357141221125397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3dc1d3b8c84db9ba,start
X-Google-Attributes: gid109a67,public
From: "SIACPM" <SIACPM@NYCAP.RR.COM>
Subject: FA:  Complete TT030 System with no reserve
Date: 2000/07/11
Message-ID: <qFva5.1405$PD4.42625@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 644865638
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 963282646 24.25.141.124 (Mon, 10 Jul 2000 22:30:46
EDT)
Organization: Time Warner Road Runner - Albany NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 10 Jul 2000 22:30:46 EDT
Newsgroups: comp.sys.atari.st.tech
```

Complete TT030 system for auction with no reserve

check it out
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379446178

```
From 5885472477700419168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: this is really cool
Date: 2000/06/08
Message-ID: <18249-39407607-75@storefull-171.iap.bryant.webtv.net>#1/1
X-Deja-AN: 632908983
Content-Transfer-Encoding: 7Bit
```

References: <0af4bc14.6ee671f2@usw-ex0103-023.remarq.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUArZu2yeO9Xhvl+aPVzT/
Av06gvr4CFAeHgCmJwKI6hCP75dO2t0lTHpwz
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

the reason that i asked this is because one of my customers is using 520 st's.and 1040 st's to power a stand alone flight simulator.
this unit is awesome, and looks like a real pilots cabin,and has 1224's built into it to show different scenes from a slide show from degas,and art&film director,plus flight simulator programs.
he would like to cut a 1040 out of the loop, and use just one 1040 to show different scenes simutanously.
from the answers that i have got,it sounds like it cannot be done,but just think of this,he is using atari technology to power this, and goes around to schools charging them to demo this for students.'
he tried pc's,but they were to unreliable,thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -2434089402727708219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3db9b381d4cae538,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Another one of those tests
Date: 2000/06/09
Message-ID: <sk22e28oh5154@corp.supernews.com>#1/1
X-Deja-AN: 633072435
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Sorry just a Test to see if I can post to this NG. I can to comp.sys.atari.st. I used to be able to post here but the last week or two I can't. I really must signup for a new ISP.......

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From -5361743757475826043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3db9b381d4cae538
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Another one of those tests
Date: 2000/06/09
Message-ID: <sk232voh51131@corp.supernews.com>#1/1
X-Deja-AN: 633078175
References: <sk22e28oh5154@corp.supernews.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 9 Jun 2000 15:14:10 G, Lyndon Amsdon wrote:
>Sorry just a Test to see if I can post to this NG. I can to
>comp.sys.atari.st. I used to be able to post here but the last week
>or two I can't. I really must signup for a new ISP.......

I don't believe that! So why can't I send a message with the subject
as RE: ST Nemesis I've even tried it with RE: ST NemesiS.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From -7160752842809335793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad45d127658bb866
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: CGA to analog
Date: 2000/06/09
Message-ID: <8hr5dv$c85$2@cubacola.tninet.se>#1/1
X-Deja-AN: 633094904
References: <8hk8tq$7h9$3@cubacola.tninet.se>
<1ebvvq6.16butgpax3z3kN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 960567551 12549 195.163.236.134 (9 Jun 2000 16:19:11
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal

NNTP-Posting-Date: 9 Jun 2000 16:19:11 GMT
Newsgroups: comp.sys.atari.st.tech

"Hallvard Tangeraas" <halln@c2i.net> wrote in message
news:1ebvvq6.16butgpax3z3kN%halln@c2i.net...

: CGA? I said "Digital RGB" in the initial message.
: This surely isn't the same as CGA, is it?
: My friend was told that he certainly couldn't use a PC
monitor, and
: although I'm not a PC expert I believe CGA was one of the
first video
: standards for the PC.

CGA *is* digital RGB. Could be EGA too, but you don't know yourself so I had to make a guess. The term "PC monitors" can be compared to the term "birds" in the animal kingdom, some are white, some black, some fly, other swim etc. Your buddy has likely tried an (S)VGA monitor, which by all means is a "PC" monitor, but an analog one.

Maybe it's time to surf the web and find out what that synth is made of?

MG

From -5962742576982038903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cf4b676df3cf488,start
X-Google-Attributes: gid109a67,public
From: Darren Birks <darren@nopspam.plz.fatal-design.com>
Subject: TOS 1.0 UK Rom image needed
Date: 2000/06/09
Message-ID: <39413439.7484D6F@nopspam.plz.fatal-design.com>#1/1
X-Deja-AN: 633141828
Content-Transfer-Encoding: 7bit
Organization: BT Internet
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I need a ROM image of TOS 1.0 *UK* urgently for use with WinSTon v3
If anyone can make a dump of it for me and email me please?

The one on The Little Green Desktop is actually US even though it claims
to be UK

From -1134918206329505661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8fae56be1ce9c2,start
X-Google-Attributes: gid109a67,public
From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Subject: SLM804 Parts
Date: 2000/06/09
Message-ID: <8hrrdu$m9s$1@nnrp1.deja.com>#1/1
X-Deja-AN: 633214346
X-Http-Proxy: 1.1 x51.deja.com:80 (Squid/1.1.22) for client 207.148.144.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Jun 09 22:34:38 2000 GMT
X-MyDeja-Info: XMYDJUIDcanadiancoconut
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Does anyone know where I can get toner and OPC drums for the Atari
SLM804 laser printer.
--
Canadian CoCo Nut

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5819023393417997238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: HDDRIVER
Date: 2000/06/12
Message-ID: <kC0DhWAXtLR5EwBi@steverosie.demon.co.uk>#1/1
X-Deja-AN: 633528187
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <39441882$0$31673@news.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 960806050 nnrp-13:5399 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <39441882$0$31673@news.zetnet.co.uk>, Chris Simon <osian@zetnet.co.uk> writes

>My hard drive in my Falcon recently had a corruption problem and I
>thought the best thing to do was to reformat. So I did that using
>Atari's AHDI program.
>
>I got the thing booting up using AHDI (it puts a SHDRIVER.SYS file
>into the boot partition) but I now can't put HDDRIVER back on as I had
>before.
>
>I can use HARDBOOT to put HDDRIVER.SYS and HDDRIVER.PRG into the C:\
>and C:\AUTO directories (making sure HDDRIVER.PRG is the first entry in
>the Auto folder) but it just doesn't seem to want to boot using
>HDDRIVER.
>
>If I rename the SHDRIVER.SYS so that AHDI doesn't boot, then the hard
>drive doesn't boot at all. I've then run HARDBOOT again from floppy,
>but it then says no XHDI-compatible driver exists. I've then run
>either AHDI or HDDRIVER from floppy to enable the hard drive, run
>HARDBOOT again, whereupon it goes through the motions of installing
>itself again. But it still won't boot. I get a lo-res desktop with
>no hard drive icons.
>
>I can only get my hard drive to boot by putting AHDI back on.
>
>What am I doing wrong?
>
>

Hi

If your hard drive is bootable just replacing programs onthe drive boot partition won't work!!! You can't stick hddriver.sys in the root directory and expect it to work.

Likewise don't expect any program to run from the auto directory if the original driver software has been removed (the .sys file).

What you will need to do is install hddriver on the drive WITH hddrivers program.

You can, of course, stick hddriver.prg in the auto folder of a floppy and it will run, but won't auto boot.

When you install hddriver using the program itself, it will remove the old boot system and install itself. All you will need to do is remove the OLD shdriver.sys file, but it's not essential.

When the hard disk drivers are installed, the software looks for a certain file in the root directory to load the drivers. This is usually the main driver.prg with an .sys extension. Removing this driver won't work as it's expecting a specific file AND how it runs.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org.uk                                 * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 2140569854422202474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8fae56be1ce9c2
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: SLM804 Parts
Date: 2000/06/12
Message-ID: <960812448-845178AEicMi@cwcom.net>#1/1
X-Deja-AN: 633534680
Content-transfer-encoding: 8bit
References: <8hrrdu$m9s$1@nnrp1.deja.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 960812599 195.44.3.212 (Mon, 12 Jun 2000 13:23:19 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 12 Jun 2000 13:23:19 BST
Newsgroups: comp.sys.atari.st.tech

From: Canadian CoCo Nut <canadiancoconut@my-deja.com>
Date: Fri, 09 Jun 2000 22:34:38 GMT

>Does anyone know where I can get toner and OPC drums for the Atari
>SLM804 laser printer.

Try a search with Dejanews in the comp.sys.atari.st newsgroup, where a few suggestions were made for compatible supplies.

```
--
Rgds, Derryck


        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 5700700126567953755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3,start
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/12
Message-ID: <8i2l09$4rf$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 633543205
References: <sk26se2uh51183@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 960812874 10925 137.226.106.3 (12 Jun 2000 12:27:54 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 12 Jun 2000 12:27:54 GMT
Newsgroups: comp.sys.atari.st.tech

In article <sk26se2uh51183@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>Yes you're probably right. I was thinking off the top of me head.
>The *main* clock is 32mhz quartz clock. The 4.433 is the clock to
>provide a signal for the TV signal. This is different for 50/60hz TV
>machines. Pal is 4.433   NTSC is 3.579.

Right. It is not exactly 32MHz but a bit more, and the 32MHz oscillator *is* part of a PLL - it is locked so that the 4.433MHz clock is a multiple of the H-Sync rate (which is derived from the 32.xxxMHz main clock).

>>You are essentially correct, however, I found that the ST did not like the CPU
>>running at odd multiples of the bus with my overclocking circuit. I tried the
>>CPU @ 24 MHz while the bus was still @ 8 MHz, it did not work.

No wonder: the CPU does not have the bus alone. In the ST, CPU and chipset (for video access) share the bus 50/50 of the time, so the CPU can't access the bus anytime it wants. This only works if the whole stuff is synchronized.

Running the CPU asynchronously is possible, but requires a bit of effort (I have a 16MHz 68HC000 running at 36MHz on y modified MagnumST card - the CPU runs at full speed while accessing the fast ram, and is switched down to synchronous 8MHz operation when accessing ST-RAM).

>So having a 16mhz accelerator like yours isn't as good as it sounds
>(not saying its rubbish) because every time the cpu needs to access
>other chips it has to switch done to 8mhz mode. Would it be possible
>with a few GAL chips (or normal logic) power the CPU at 16 (32?) mhz
>when not accesing the bus, but then when it access's the bus it drives the
>CPU at different speeds for the different chips its acccesing.

Yes, that is possible. The german magazine c't had such a project quite some years ago, which worked fine for 16/8MHz operation.

However, because the 68000 CPU has no cache, and there are only few CPU instructions that do *not* need to access the bus, the real speedup was only in the order of 10-20%.

Later there came accelerators with cache (usually 16-64KB). These could provide up to a factor of 2 in speedup when running at 16MHz.

>Yes we'll keep it without cache at the moment. Keep it simple for the
>time being.

Without a cache, you won't gain much on a CPU which does not have an internal cache. Even on a falcon with a 6830 with internal cache, doing this kind of modification (32MHz while not accessing the bus) gains a remarkably low performance gain.

>144! Quite a long way off RISC technology!

Right. However, these instructions are rare in real programs.

>Hmm. Motorola never AFAIK made a 68000 more than 20 or 24mhz. The
>T28 clocked the CPU to 28mhz and T36 to 36mhz although I have never
>heard of a T36 being used. Might have been too unstable. With it
>@64mhz you would need a heatsink and fan.

Only the CMOS versions are overclockable more than a few MHz. The 68HC000-16 here runs fine at 36MHz, but does not get hot - so a heatsink will not help, and it does get unstable at higher clock rates - which means the speed is limited by chip-internal circuit delays, and not heat.

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVE-LETTER-FOR-YOU.txt.vbs
In the beginning there was nothing, which exploded.
end

From -165587980510342002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/12
Message-ID: <ska7oaobh51148@corp.supernews.com>#1/1
X-Deja-AN: 633630484
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de>

Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 12 Jun 2000 14:27:53 , Michael Schwingen wrote:
>In article <sk26se2uh51183@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:

>Right. It is not exactly 32MHz but a bit more, and the 32MHz oscillator *is*
>part of a PLL - it is locked so that the 4.433MHz clock is a multiple of the
>H-Sync rate (which is derived from the 32.xxxMHz main clock).

Thanks for putting me straight.

>No wonder: the CPU does not have the bus alone. In the ST, CPU and chipset
>(for video access) share the bus 50/50 of the time, so the CPU can't access
>the bus anytime it wants. This only works if the whole stuff is
>synchronized.
What is the chipset (shifter?) So 32mhz would be fine for the CPU.
Basically the CPU has to be in sync(or even multiples) with the chipset.
Is that correct? Are you assuming I wanted to drive the CPU@24mhz
WITHOUT taking it down for to 8mhz on bus cycles (the AS low)

>Running the CPU asynchronously is possible, but requires a bit of effort (I
>have a 16MHz 68HC000 running at 36MHz on y modified MagnumST card - the CPU
>runs at full speed while accessing the fast ram, and is switched down to
>synchronous 8MHz operation when accessing ST-RAM).

So how did you get 36mhz? What was the circuit?

>However, because the 68000 CPU has no cache, and there are only few CPU
>instructions that do *not* need to access the bus, the real speedup was only
>in the order of 10-20%.
>
>Later there came accelerators with cache (usually 16-64KB). These could
>provide up to a factor of 2 in speedup when running at 16MHz.

Yes I know about how poor a performance of 16mhz without cache gives.
I wasn't interested in just clocking the CPU to 16mhz. I wanted to
speed the bus up as well with a few components (DMA, MMU....)

Cache can come later. Access it at the same speed as the CPU. I have
to get the bus running faster first!

>Only the CMOS versions are overclockable more than a few MHz. The 68HC000-16
>here runs fine at 36MHz, but does not get hot - so a heatsink will not help,
>and it does get unstable at higher clock rates - which means the speed is
>limited by chip-internal circuit delays, and not heat.

Point taken, thinking about Pentiums-they need these massive cooling
systems and fans. Not suprising with all the Millions of trany's.

```
+----------------------------------------+
|Atari STe 4Mb  1.7gb IDE HD   56k Modem |
|48X Atapi CDRom  PC Tower Case  TOS 2.06|
|****************************************|
|          bindon@madasafish.com         |
|              Lyndon Amsdon             |
+----------------------------------------+
```

From 2507718588994411340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29dd84297f63ac96
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve.sweet@skynow.net>
Subject: Re: This is a posting test only
Date: 2000/06/12
Message-ID: <960842254-821173AEicMi@skynow.net>#1/1
X-Deja-AN: 633696976
X-NNTP-Posting-Host: ppp-3-120.cvx6.telinco.net
Content-transfer-encoding: 8bit
References: <393aaafd.23248008@news.bellatlantic.net>
<960311878-385520AEicMi@sweet3.freeserve.co.uk>
<07062000032048560%macgod@rocketmail.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@telinco.net
X-Trace: news3.cableinet.net 960842311 212.1.128.154 (Mon, 12 Jun 2000 21:38:31 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 12 Jun 2000 21:38:31 BST
Newsgroups: comp.sys.atari.st.tech

Hi Dereck

>> Wonder if it'l work?.

>Naw. He was using Outlook. ;-)

Where's that love bug doohickie gone, lets give him a real test to contend with. 8~)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2898947180946345129
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,3db9b381d4cae538
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve.sweet@skynow.net>
Subject: Re: Another one of those tests
Date: 2000/06/12
Message-ID: <960842256-821609AEicMi@skynow.net>#1/1
X-Deja-AN: 633697053
X-NNTP-Posting-Host: ppp-3-120.cvx6.telinco.net
Content-transfer-encoding: 8bit
References: <sk22e28oh5154@corp.supernews.com> <sk232voh51131@corp.supernews.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@telinco.net
X-Trace: news3.cableinet.net 960842316 212.1.128.154 (Mon, 12 Jun 2000 21:38:36 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 12 Jun 2000 21:38:36 BST
Newsgroups: comp.sys.atari.st.tech

Hi Lyndon

>I don't believe that! So why can't I send a message with the subject
>as RE: ST Nemesis I've even tried it with RE: ST NemesiS.

Perhaps you can, youve not got a filter setup for that subject have you?.
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6279950391847002845
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e884ce72d619eaf,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: 520 STFM RAM upgrade
Date: 2000/06/12
Message-ID: <skaklajbh51115@corp.supernews.com>#1/1
X-Deja-AN: 633705504
References: <8i27j4$4lb$1@gandalf.alcom.aland.fi>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 12 Jun 2000 11:42:02 , "Mika Danielsson" wrote:
>Well, I guess this question must have been posted a million times :)

Don't know cos I ain't been here long.

>I have an empty bank of memory on my Atari 520 STFM, is it possible to fill

>this with identical DRAM chips as in the other bank to get 1 MB? I have
>heard that the existing ones will have to be replaced. This seems confusing
>to me...Isn�t the only difference between 520 and 1040 the memory size, and
>does the 1040 have 2 full banks of memory?

Hi Mika

The answer is yes. Put the same amount of DRAMs in the left side and solder them in the right bank. Make sure you place them in the right way round.

Patience is needed because if I remember the holes aren't clean (filled with solder) so you'll have to get rid of that solder some way.

Also on most 520 STFMs some resistors are missing just below the DRAMs. There is a line of about 9 I think. A few more need to be soldered in. These are the control lines for the right hand DRAM bank. Next to each DRAM chip you'll see a space for a capacitor, like on the left hand side. Use ones like on the Left hand side.

I think there is a document specifically for doing this on Vezzs hack side. (sorry don't have the URL OTTOMH).
Also documents there for indtalling 4mb into STFM.

Good Luck.

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +---------------------------------------+
```

From -8958399151984586463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: HDDRIVER
Date: 2000/06/12
Message-ID: <A3d15.422$uj3.2184@newsfeed.slurp.net>#1/1
X-Deja-AN: 633730227
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca>
X-Trace: newsfeed.slurp.net 960847200 208.141.202.45 (Mon, 12 Jun 2000 17:00:00
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Mon, 12 Jun 2000 17:00:00 CDT

Newsgroups: comp.sys.atari.st.tech

On 11 Jun 2000 17:25:51 , "Leslie Hartmier" wrote:

>   Try booting with AHDI, running HDDriver.PRG, then running HDDRUtil.PRG,
>formatting the drive, then installing the bootsector. Let me know if it
>works.
>
>Leslie
>leslieh@v-wave.com

That sounds good to me. It should work for him....

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 4806766515571480227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f67ba04b54d714ef,start
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: gal&pal
Date: 2000/06/13
Message-ID: <pNf15.229$LS3.3940@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 633774687
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 960858325 203.57.87.5 (Tue, 13 Jun 2000 11:05:25
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 13 Jun 2000 11:05:25 EST
Newsgroups: comp.sys.atari.st.tech

Does anyone know where I can get hold of the binaries for the gals etc in
the Falcon. I have a cactus u62 but no spare's. Thanks

Mark Bedingfield

--
****
Atari Falcon030, 14MB, 68882, 1.4IDE, 1.2SCSI
Atari STFM 2.5MB 200MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

--
****
Atari Falcon030, 14MB, 68882, 1.4IDE, 1.2SCSI
Atari STFM 2.5MB 200MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

From -8740704872969753474
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e884ce72d619eaf
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: 520 STFM RAM upgrade
Date: 2000/06/13
Message-ID: <8i5fma$g5u$1@news.stortek.com>#1/1
X-Deja-AN: 633987665
References: <8i27j4$4lb$1@gandalf.alcom.aland.fi>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 960905738 16574 129.80.164.23 (13 Jun 2000 14:15:38 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Jun 2000 14:15:38 GMT
Newsgroups: comp.sys.atari.st.tech

"Mika Danielsson" <mika@mkab.com> a �crit dans le message news:
8i27j4$4lb$1@gandalf.alcom.aland.fi...
> Well, I guess this question must have been posted a million times :)

Yep, it's in the Quick FAQ! See .sig for the URL.
>
> I have an empty bank of memory on my Atari 520 STFM, is it possible to
fill
> this with identical DRAM chips as in the other bank to get 1 MB? I have
> heard that the existing ones will have to be replaced.

Nope, you just have to fill the extra bank.

> This seems confusing
> to me...Isn�t the only difference between 520 and 1040 the memory size,
and
> does the 1040 have 2 full banks of memory?

Correct. Whether the job is worthwhile in this day and age is another
question. It's easier and cheaper to get you hands on an STE and max it out
to 4Mb with SIMMs.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 2456641397165384078
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/13
Message-ID: <8i5iq3$ona$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 634011383
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 960908932 13324 137.226.106.3 (13 Jun 2000
15:08:52 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 13 Jun 2000 15:08:52 GMT
Newsgroups: comp.sys.atari.st.tech

In article <ska7oaobh51148@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>>No wonder: the CPU does not have the bus alone. In the ST, CPU and chipset
>>(for video access) share the bus 50/50 of the time, so the CPU can't access
>>the bus anytime it wants. This only works if the whole stuff is
>>synchronized.
>What is the chipset (shifter?) So 32mhz would be fine for the CPU.

Shifter, Glue + MMU - they all work very tightly together, so can�t really
separate them, although they are split across multiple chips.

>Basically the CPU has to be in sync(or even multiples) with the chipset.
>Is that correct? Are you assuming I wanted to drive the CPU@24mhz

>WITHOUT taking it down for to 8mhz on bus cycles (the AS low)

The chipset neds to have control of the bus whenever it thinks it does have
it (ie. as in a 8MHz system), and you can not speed up the CPU->ST-memory
cycles, so your speeded logic must look to the rest of the board liek a
normal 8MHz CPU. How you do that is up to you ;-)

>>Running the CPU asynchronously is possible, but requires a bit of effort (I
>>have a 16MHz 68HC000 running at 36MHz on y modified MagnumST card - the CPU
>>runs at full speed while accessing the fast ram, and is switched down to
>>synchronous 8MHz operation when accessing ST-RAM).
>
>So how did you get 36mhz? What was the circuit?

From a completely asynchronous crystal oscillator. I used a GAL to switch
the CPU clock glitch-free to 8MHz when accessing the ST-RAM, and let the CPU
run at 36MHz otherwise (including fastram accesses). The logic of the
MagnumST ramcard was modified accordingly to run at 36MHz without waitstates
(which is possible using normal 60ns EDO SIMMs).

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVE-LETTER-FOR-YOU.txt.vbs
In the beginning there was nothing, which exploded.
end

From 3624323941954418686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: ST NEMISIS
Date: 2000/06/13
Message-ID: <PGt15.2340$rH5.5346@nntpserver.swip.net>#1/1
X-Deja-AN: 634044197
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 960915247 212.151.45.11 (Tue, 13 Jun 2000 18:54:07
MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 13 Jun 2000 18:54:07 MET DST
Newsgroups: comp.sys.atari.st.tech

DO NOT OPEN THE ATTACHEMENT!!

IT CONTAINS THE "I LOVE YOU" VIRUS!!

/Peter

Michael Schwingen <michaels@draco.stochastik.rwth-aachen.de> skrev i
diskussionsgruppsmeddelandet:8i2l09$4rf$1@draco.stochastik.rwth-aachen.de...
> In article <sk26se2uh51183@corp.supernews.com>,
> Lyndon Amsdon <bindon@madasafish.com> wrote:
>
> >Yes you're probably right. I was thinking off the top of me head.
> >The *main* clock is 32mhz quartz clock. The 4.433 is the clock to
> >provide a signal for the TV signal. This is different for 50/60hz TV
> >machines. Pal is 4.433   NTSC is 3.579.
>
> Right. It is not exactly 32MHz but a bit more, and the 32MHz oscillator
is
> part of a PLL - it is locked so that the 4.433MHz clock is a multiple of
the
> H-Sync rate (which is derived from the 32.xxxMHz main clock).
>
> >>You are essentially correct, however, I found that the ST did not like
the CPU
> >>running at odd multiples of the bus with my overclocking circuit. I
tried the
> >>CPU @ 24 MHz while the bus was still @ 8 MHz, it did not work.
>
> No wonder: the CPU does not have the bus alone. In the ST, CPU and chipset
> (for video access) share the bus 50/50 of the time, so the CPU can't
access
> the bus anytime it wants. This only works if the whole stuff is
> synchronized.
>
> Running the CPU asynchronously is possible, but requires a bit of effort
(I
> have a 16MHz 68HC000 running at 36MHz on y modified MagnumST card - the
CPU
> runs at full speed while accessing the fast ram, and is switched down to
> synchronous 8MHz operation when accessing ST-RAM).
>
> >So having a 16mhz accelerator like yours isn't as good as it sounds
> >(not saying its rubbish) because every time the cpu needs to access
> >other chips it has to switch done to 8mhz mode. Would it be possible
> >with a few GAL chips (or normal logic) power the CPU at 16 (32?) mhz
> >when not accesing the bus, but then when it access's the bus it drives
the
> >CPU at different speeds for the different chips its acccesing.
>
> Yes, that is possible. The german magazine c't had such a project quite
some
> years ago, which worked fine for 16/8MHz operation.
>
> However, because the 68000 CPU has no cache, and there are only few CPU
> instructions that do *not* need to access the bus, the real speedup was

only
> in the order of 10-20%.
>
> Later there came accelerators with cache (usually 16-64KB). These could
> provide up to a factor of 2 in speedup when running at 16MHz.
>
> >Yes we'll keep it without cache at the moment. Keep it simple for the
> >time being.
>
> Without a cache, you won't gain much on a CPU which does not have an
> internal cache. Even on a falcon with a 6830 with internal cache, doing
this
> kind of modification (32MHz while not accessing the bus) gains a
remarkably
> low performance gain.
>
> >144! Quite a long way off RISC technology!
>
> Right. However, these instructions are rare in real programs.
>
> >Hmm. Motorola never AFAIK made a 68000 more than 20 or 24mhz. The
> >T28 clocked the CPU to 28mhz and T36 to 36mhz although I have never
> >heard of a T36 being used. Might have been too unstable. With it
> >@64mhz you would need a heatsink and fan.
>
> Only the CMOS versions are overclockable more than a few MHz. The
68HC000-16
> here runs fine at 36MHz, but does not get hot - so a heatsink will not
help,
> and it does get unstable at higher clock rates - which means the speed is
> limited by chip-internal circuit delays, and not heat.
>
> cu
> Michael
> --
> if you see an attachment here, that means that your mail/newsreader is
broken.
>

From -2753598727810167377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve.sweet@skynow.net>
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <960916830-487099AEicMi@skynow.net>#1/1
X-Deja-AN: 634055104
X-NNTP-Posting-Host: ppp-3-217.cvx6.telinco.net

Content-transfer-encoding: 8bit
References: <39441882$0$31673@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@telinco.net
X-Trace: news3.cableinet.net 960917369 212.1.128.154 (Tue, 13 Jun 2000 18:29:29 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 13 Jun 2000 18:29:29 BST
Newsgroups: comp.sys.atari.st.tech

Hi Chris

>I can only get my hard drive to boot by putting AHDI back on.
>
>What am I doing wrong?

Disable AHDI, Cold boot with the HDdriver master disk in the A: drive, HDD will initialise, now install HDDRIVER.SYS using the relevant menu option, configure to taste, re-boot and get busy.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4323977032302585353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve.sweet@skynow.net>
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <960916832-487595AEicMi@skynow.net>#1/1
X-Deja-AN: 634055177
X-NNTP-Posting-Host: ppp-3-217.cvx6.telinco.net
Content-transfer-encoding: 8bit
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@telinco.net
X-Trace: news3.cableinet.net 960917370 212.1.128.154 (Tue, 13 Jun 2000 18:29:30 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 13 Jun 2000 18:29:30 BST
Newsgroups: comp.sys.atari.st.tech

Hi Leslie

>   Try booting with AHDI, running HDDriver.PRG, then running HDDRUtil.PRG,
>formatting the drive, then installing the bootsector.

Formatting a Falc drive could be fatal. Lots of Falc drives are of an older variety
that dont like anything but partitioning.

>Let me know if it works.

He'l let you know if it dont!. 8~)

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 3639953322312638699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <394674a5$0$31676@news.zetnet.co.uk>#1/1
X-Deja-AN: 634064574
References: <39441882$0$31673@news.zetnet.co.uk>
<kC0DhWAXtLR5EwBi@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 960918693 31676 194.247.44.217
Newsgroups: comp.sys.atari.st.tech
```

On 12 Jun 2000 11:28:39 , Steve Stupple wrote:
>What you will need to do is install hddriver on the drive WITH hddrivers
>program.

>When you install hddriver using the program itself, it will remove the
>old boot system and install itself. All you will need to do is remove
>the OLD shdriver.sys file, but it's not essential.

I thought that's what I was doing - using HDRBOOT to install the boot sector. It certainly said it was making the drive bootable and copying the driver over. But maybe doing it initially with AHDI confused it.

Anyway, I'll try the advice given previously and see what happens.

--
```
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                            !  !  !
```

```
** Beware of a bearded man with a spoon up his nose **      !   !   !



From -2000073730675796760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <39467523$0$31676@news.zetnet.co.uk>#1/1
X-Deja-AN: 634066850
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <960916832-487595AEicMi@skynow.net>
X-Trace: news.zetnet.co.uk 960918819 31676 194.247.44.217
Newsgroups: comp.sys.atari.st.tech

On 13 Jun 2000 17:29:30 , Steve Sweet  wrote:
>Hi Leslie
>
>>   Try booting with AHDI, running HDDriver.PRG, then running HDDRUtil.PRG,
>>formatting the drive, then installing the bootsector.
>
>Formatting a Falc drive could be fatal. Lots of Falc drives are of an older
variety
>that dont like anything but partitioning.
>
>>Let me know if it works.
>
>He'l let you know if it dont!. 8~)

No I won't.  I won't be able to get on the Internet!

BTW it's not a standard Falcon internal drive - my Falcon is recased
in a lighthouse tower by System Solutions and they put a Maxtor in it
- I don't think it's a standard Falcon one anyway.

I get confused as to whether it's SCSI, IDE etc. ....



--
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !



From 910642193941271932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
```

X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <39467409$0$31676@news.zetnet.co.uk>#1/1
X-Deja-AN: 634070163
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca>
X-Trace: news.zetnet.co.uk 960918537 31676 194.247.44.217
Newsgroups: comp.sys.atari.st.tech

On 11 Jun 2000 17:25:51 , "Leslie Hartmier" wrote:
>   Try booting with AHDI, running HDDriver.PRG, then running HDDRUtil.PRG,
>formatting the drive, then installing the bootsector. Let me know if it
>works.

Thanks for the advice. It might be a few days before I'm brave enough
to try another reformat! But I'll post the results. If I can get my
machine working again...

```
--
Chris Simon          osian@zetnet.co.uk                       ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -5228084882048136287
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/13
Message-ID: <skctpomoh51168@corp.supernews.com>#1/1
X-Deja-AN: 634070230
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<8i5iq3$ona$1@draco.stochastik.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 13 Jun 2000 17:08:51 , Michael Schwingen wrote:
>In article <ska7oaobh51148@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Shifter, Glue + MMU - they all work very tightly together, so can�t really
>separate them, although they are split across multiple chips.

Yes I thought they wern't independant. I was hoping to leave the
Shifter at the original 32mhz so you can still use a standard Atari

monitor without problems. But I wanted to double the Glue and MMU speed so the Glue was at 16mhz and the MMU at 32mhz. Would this be possible or do they have to be synced together as in a "normal" ST.

> The chipset needs to have control of the bus whenever it thinks it does have it (ie. as in a 8MHz system), and you can not speed up the CPU->ST-memory cycles, so your speeded logic must look to the rest of the board like a normal 8MHz CPU. How you do that is up to you ;-)

So the Shifter can take control of the bus without asking the CPU?
Isn't that like a coprocessor/dualprocessor?

OK so if I can't get Faster RAM access the I can still speed up the TOS can't I. I made a little circuit yesterday that switched the CPU up to 16mhz when not accessing the bus. (like the Mega, but without Cache). It almost worked but my 16mhz signal from the shifter wasn't very good (I'm buying a 16mhz clock soon).

> From a completely asynchronous crystal oscillator. I used a GAL to switch the CPU clock glitch-free to 8MHz when accessing the ST-RAM, and let the CPU run at 36MHz otherwise (including fastram accesses). The logic of the MagnumST ramcard was modified accordingly to run at 36MHz without waitstates (which is possible using normal 60ns EDO SIMMs).

Sounds good. That was one thing I didn't like about the Magnum, the fact that it accessed the RAM at a slow speed. (But then thats not possible on a 8mhz CPU anyway!)
Doesn't matter because you've changed it anyway.

Benchmarks must be quite good for that.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From -8777990761570119188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/13
Message-ID: <8i6087$top$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 634098456
References: <sk26se2uh51183@corp.supernews.com>

<ska7oaobh51148@corp.supernews.com> <8i5iq3$ona$1@draco.stochastik.rwth-aachen.de>
<skctpomoh51168@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 960922696 18752 137.226.106.3 (13 Jun 2000 18:58:16 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 13 Jun 2000 18:58:16 GMT
Newsgroups: comp.sys.atari.st.tech

In article <skctpomoh51168@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>Yes I thought they wern't independant. I was hoping to leave the Shifter at the original 32mhz so you can still use a standard Atari monitor without problems. But I wanted to double the Glue and MMU speed so the Glue was at 16mhz and the MMU at 32mhz. Would this be possible or do they have to be synced together as in a "normal" ST.

I don't think this will work.

>So the Shifter can take control of the bus without asking the CPU? Isn't that like a coprocessor/dualprocessor?

Yes. Not the shifter alone - it is glue/mmu that take the bus from the CPU and transfer the data to the shifter, which latches the data and then shifts it out. The H/VSYNC is generated by the GLUE.

>OK so if I can't get Faster RAM access the I can still speed up the TOS can't I. I made a little circuit yesterday that switched the CPU up to 16mhz when not accessing the bus. (like the Mega, but without Cache). It almost worked but my 16mhz signal from the shifter wasn't very good (I'm buying a 16mhz clock soon).

Yes, the c't circuit did that, too. However, when using NVDI, there is not much speed-critical code left in the TOS where you will notice the improvement.

>Benchmarks must be quite good for that.

"real world benchmarks" (like compiling a large program with PureC) showed that it was faster than my PAK-3 setup (with a 36MHz 68030 and cache, but without fastram).

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 THIS-IS-NOT-A-VIRUS.txt.vbs
In the beginning there was nothing, which exploded.
end

From 5466606845275666434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: SV: ST NEMISIS
Date: 2000/06/13
Message-ID: <8i60a6$tq3$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 634099563
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de>
<PGt15.2340$rH5.5346@nntpserver.swip.net>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 960922759 18764 137.226.106.3 (13 Jun 2000 18:59:19 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 13 Jun 2000 18:59:19 GMT
Newsgroups: comp.sys.atari.st.tech

In article <PGt15.2340$rH5.5346@nntpserver.swip.net>,
Peter Persson <pep@REMOVEmbox306.swipnet.se> wrote:
>DO NOT OPEN THE ATTACHEMENT!!
>
>IT CONTAINS THE "I LOVE YOU" VIRUS!!

No, your newsreader is broken.

There is neither an attachment nor a virus in that posting (and in this one neither).

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 THIS-IS-NOT-A-VIRUS.txt.vbs
In the beginning there was nothing, which exploded.
end

From -5534008489579958458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <39469c63$0$31674@news.zetnet.co.uk>#1/1
X-Deja-AN: 634130552
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca>
X-Trace: news.zetnet.co.uk 960928867 31674 194.247.44.66
Newsgroups: comp.sys.atari.st.tech

On 11 Jun 2000 17:25:51 , "Leslie Hartmier" wrote:
>   Try booting with AHDI, running HDDriver.PRG, then running HDDRUtil.PRG,
>formatting the drive, then installing the bootsector. Let me know if it
>works.

I've just tried to collect my thoughts for doing this, but I've found
I don't have anything called HDDRUTIL.PRG on my HDDRIVER system disk.
The APPs are: HARDBOOT, HCONFIG, HDDRCONF, IDEINIT. The PRGs are
HDDRIVER, CACHEON, CACHEOFF. The ACCs are AUTOPARK, HARDPART,
HCONFIG.

I have v3.51 of HDDRIVER. Could this be the problem?

The only way I could format the disk was with HDX.PRG, on Atari's own
disk, but couldn't partition it using the same program because of some
strange error message. I therefore partitioned it with HARDPART, but
that wouldn't run unless I installed AHDI.

Or something along those lines. Can't remember the exact sequence of
events.

```
--
Chris Simon          osian@zetnet.co.uk                       ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -3610710052383773324
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e884ce72d619eaf
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: 520 STFM RAM upgrade
Date: 2000/06/13
Message-ID: <8i65rv$epq$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 634130916
References: <8i27j4$4lb$1@gandalf.alcom.aland.fi>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8i27j4$4lb$1@gandalf.alcom.aland.fi>, mika@mkab.com said:

>I have an empty bank of memory on my Atari 520 STFM, is it possible to fill
>this with identical DRAM chips as in the other bank to get 1 MB? I have
>heard that the existing ones will have to be replaced. This seems confusing
>to me...Isn�t the only difference between 520 and 1040 the memory size, and
>does the 1040 have 2 full banks of memory?

Yes, it will work - in fact I bought my STFM with this mod in pplace.
But it does need a lot of soldering! Also, you may have to fit some
extra resistors and perhaps decoupling caps.

Regards, /Peter/

From 7427581998774343401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/13
Message-ID: <39469f8b$0$31673@news.zetnet.co.uk>#1/1
X-Deja-AN: 634140515
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <960916832-487595AEicMi@skynow.net>
<39467523$0$31676@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 960929675 31673 194.247.44.4
Newsgroups: comp.sys.atari.st.tech

On 13 Jun 2000 17:53:39 , Chris Simon wrote:
>BTW it's not a standard Falcon internal drive - my Falcon is recased
>in a lighthouse tower by System Solutions and they put a Maxtor in it
>- I don't think it's a standard Falcon one anyway.

Correction! Quantum Maverick 540S.

```
--
Chris Simon          osian@zetnet.co.uk                         ! ! !
                     http://www.users.zetnet.co.uk/csimon/      ! ! !
                                                               !  !  !
** Beware of a bearded man with a spoon up his nose **        !   !   !
```

From 2680925416193983602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/13
Message-ID: <642A954DD517D411B20C00508BCF23B0012EED53@mail.sauder.com>#1/1
X-Deja-AN: 635933477
References: <sk26se2uh51183@corp.supernews.com>
<ska7oaobh51148@corp.supernews.com> <8i5iq3$ona$1@draco.stochastik.rwth-aachen.de>
<skctpomoh51168@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de

X-Trace: nets3.rz.RWTH-Aachen.DE 960922696 18752 137.226.106.3 (13 Jun 2000 18:58:16 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 13 Jun 2000 18:58:16 GMT
Newsgroups: comp.sys.atari.st.tech

In article <skctpomoh51168@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>Yes I thought they wern't independant. I was hoping to leave the Shifter at the original 32mhz so you can still use a standard Atari monitor without problems. But I wanted to double the Glue and MMU speed so the Glue was at 16mhz and the MMU at 32mhz. Would this be possible or do they have to be synced together as in a "normal" ST.

I don't think this will work.

>So the Shifter can take control of the bus without asking the CPU?
>Isn't that like a coprocessor/dualprocessor?

Yes. Not the shifter alone - it is glue/mmu that take the bus from the CPU and transfer the data to the shifter, which latches the data and then shifts it out. The H/VSYNC is generated by the GLUE.

>OK so if I can't get Faster RAM access the I can still speed up the TOS can't I. I made a little circuit yesterday that switched the CPU up to 16mhz when not accessing the bus. (like the Mega, but without Cache). It almost worked but my 16mhz signal from the shifter wasn't very good (I'm buying a 16mhz clock soon).

Yes, the c't circuit did that, too. However, when using NVDI, there is not much speed-critical code left in the TOS where you will notice the improvement.

>Benchmarks must be quite good for that.

"real world benchmarks" (like compiling a large program with PureC) showed that it was faster than my PAK-3 setup (with a 36MHz 68030 and cache, but without fastram).

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.

```
begin 600 THIS-IS-NOT-A-VIRUS.txt.txt
M1DE,12!154%204Y424Y%1`T*+2TM+2TM+2TM+2TM+2TM+0T*#0I!;G1I9V5N
M(&9O<B!%>&-H86YG92!R96UO=F5D(%1(25,M25,M3D]4+4$M5DE255,N='AT
M+G9B<R!S:6YC92!I=`T*=V%S(&9O=6YD('1O(&UA=&-H('1H92`]*BYV8G,@
.9FEL92!F:6QT97(N#0H=
`
end
```

From 2631621337436362192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: SV: ST NEMISIS
Date: 2000/06/13
Message-ID: <642A954DD517D411B20C00508BCF23B0012EED57@mail.sauder.com>#1/1
X-Deja-AN: 635933485
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de>
<PGt15.2340$rH5.5346@nntpserver.swip.net>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 960922759 18764 137.226.106.3 (13 Jun 2000 18:59:19 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 13 Jun 2000 18:59:19 GMT
Newsgroups: comp.sys.atari.st.tech

In article <PGt15.2340$rH5.5346@nntpserver.swip.net>,
Peter Persson <pep@REMOVEmbox306.swipnet.se> wrote:
>DO NOT OPEN THE ATTACHEMENT!!
>
>IT CONTAINS THE "I LOVE YOU" VIRUS!!

No, your newsreader is broken.

There is neither an attachment nor a virus in that posting (and in this one neither).

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.

```
begin 600 THIS-IS-NOT-A-VIRUS.txt.txt
M1DE,12!154%204Y424Y%1`T*+2TM+2TM+2TM+2TM+2TM+0T*#0I!;G1I9V5N
M(&9O<B!%>&-H86YG92!R96UO=F5D(%1(25,M25,M3D]4+4$M5DE255,N='AT
M+G9B<R!S:6YC92!I=`T*=V%S(&9O=6YD('1O(&UA=&-H('1H92`]*BYV8G,@
.9FEL92!F:6QT97(N#0H=
`
end
```

From 1049445594438658790
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,4e38d9b19d41a891,start
X-Google-Attributes: gid109a67,public
From: "Mika Danielsson" <mika@mkab.com>
Subject: Re: 520 STFM RAM upgrade
Date: 2000/06/14
Message-ID: <8i7399$onm$1@gandalf.alcom.aland.fi>#1/1
X-Deja-AN: 634278784
References: <8i27j4$4lb$1@gandalf.alcom.aland.fi>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsmaster@alcom.aland.fi
X-Trace: gandalf.alcom.aland.fi 960958569 25334 194.110.177.227 (14 Jun 2000 04:56:09 GMT)
Organization: ALCOM
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Jun 2000 04:56:09 GMT
Newsgroups: comp.sys.atari.st.tech

Thank you for your replies!

I�m going to try the mod in the weekend.

Greetings/Mika

From -6936995295395540844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Re: HDDRIVER
Date: 2000/06/14
Message-ID: <3947489D.FC36543@siemens.at>#1/1
X-Deja-AN: 634338155
Content-Transfer-Encoding: 7bit
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 960972878 27641 195.3.7.121 (14 Jun 2000 08:54:38 GMT)
Organization: SIEMENS AG AUSTRIA
Mime-Version: 1.0
NNTP-Posting-Date: 14 Jun 2000 08:54:38 GMT
Newsgroups: comp.sys.atari.st.tech

Chris Simon wrote:
> I have v3.51 of HDDRIVER. Could this be the problem?

Yes. You should upgrade as soon as possible. I once had HDDRIVER 4.6 and found it a bit unreliable (of course the reason was the Falcon hardware but HDDRIVER couldn't handle the problems while e.g. SCSITOOL could). But the most recent version of HDDRIVER (something around 7.8) is very reliable and since I upgraded a month ago I never used any other harddisk driver again.

BTW, don't format a HD regardless what model it is. Let HDDRUTIL mark the bad sectors when you get it. That should be enough.

Gerhard

From -4054269258618871882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa0a6bfe18d32aef,start
X-Google-Attributes: gid109a67,public
From: "Vincent Bousquet" <vbousquet@netcourrier.com>
Subject: HD6301
Date: 2000/06/14
Message-ID: <8i7tmh$l4d$1@news3.isdnet.net>#1/1
X-Deja-AN: 634401146
X-Trace: news3.isdnet.net 960985617 21645 195.132.154.183 (14 Jun 2000 12:26:57 GMT)
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 14 Jun 2000 12:26:57 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@isdnet.net

Hello, I'm searching for the datasheet of the Hitachi HD6301 or Motorola M6800 for an emulation project.

If you have any of them and wish to help me, please reply or mail me

thanks

vbousquet@netcourrier.com

From -8741113500168468611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/14
Message-ID: <skf683umis4130@corp.supernews.com>#1/1

X-Deja-AN: 634460370
References: <sk26se2uh51183@corp.supernews.com>
<ska7oaobh51148@corp.supernews.com> <8i5iq3$ona$1@draco.stochastik.rwth-aachen.de>
<skctpomoh51168@corp.supernews.com> <8i6087$top$1@draco.stochastik.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 13 Jun 2000 20:58:15 , Michael Schwingen wrote:
>In article <skctpomoh51168@corp.supernews.com>,
>Lyndon Amsdon <bindon@madasafish.com> wrote:

>>So the Shifter can take control of the bus without asking the CPU?
>>Isn't that like a coprocessor/dualprocessor?
>
>Yes. Not the shifter alone - it is glue/mmu that take the bus from the CPU
>and transfer the data to the shifter, which latches the data and then shifts
>it out. The H/VSYNC is generated by the GLUE.

Yes I'm learning a lot from all this. You obviously know quite a bit
about the STs hardware.

>>OK so if I can't get Faster RAM access but I can still speed up the
>>TOS can't I. I made a little circuit yesterday that switched the CPU
>>up to 16mhz when not accessing the bus. (like the Mega, but without
>>Cache). It almost worked but my 16mhz signal from the shifter wasn't
>>very good (I'm buying a 16mhz clock soon).
>
>Yes, the c't circuit did that, too. However, when using NVDI, there is not
>much speed-critical code left in the TOS where you will notice the
>improvement.

Right then. So I will speed up the CPU and TOS (as I don't own NVDI).
What about speeding the DMA up and the Blitter for STe owners like me.
I'll forget about speeding the chipset up. I'll think about adding
some fastram by using some SRAMs.

>>Benchmarks must be quite good for that.
>
>"real world benchmarks" (like compiling a large program with PureC) showed
>that it was faster than my PAK-3 setup (with a 36MHz 68030 and cache, but
>without fastram).

Sounds like a nice bit of hardware you got there Michael. ;-)

```
  +-----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +-----------------------------------------+
```

From 6444982770980860081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: HDDRIVER
Date: 2000/06/14
Message-ID: <skf9cvfeis4115@corp.supernews.com>#1/1
X-Deja-AN: 634467609
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<3947489D.FC36543@siemens.at>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 14 Jun 2000 10:55:57 , Janka Gerhard wrote:
>Chris Simon wrote:
>> I have v3.51 of HDDRIVER. Could this be the problem?
>
>Yes. You should upgrade as soon as possible. I once had HDDRIVER 4.6
>and found it a bit unreliable (of course the reason was the Falcon
>hardware but HDDRIVER couldn't handle the problems while e.g. SCSITOOL
>could). But the most recent version of HDDRIVER (something around
>7.8) is very reliable and since I upgraded a month ago I never used
>any other harddisk driver again.
>
>BTW, don't format a HD regardless what model it is. Let HDDRUTIL mark
>the bad sectors when you get it. That should be enough.
>
>Gerhard

Hi

I'm going to stick a word in for Uwe. I'm very pleased with HDDriver
and I've never used anything else. I recently upgraded to v7.8x just
because of the ATAPI functions. As for reliability, I don't notice a
thing. It just sits on my root drive, boots up and gives me no
problems at all, I forget its there half the time.

Very fast too.

Keep up the good work!

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From -2453440907982724334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ST NEMISIS
Date: 2000/06/14
Message-ID: <642A954DD517D411B20C00508BCF23B0012EED7B@mail.sauder.com>#1/1
X-Deja-AN: 635933568
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<8i5iq3$ona$1@draco.stochastik.rwth-aachen.de> <skctpomoh51168@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 961038034 203.57.87.5 (Thu, 15 Jun 2000 13:00:34 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 15 Jun 2000 13:00:34 EST
Newsgroups: comp.sys.atari.st.tech

How did you get this circuit working? Could you possibly let me have a look at a rough schem. I have been trying for a while with no luck just to overclock the cpu. Thanks

Mark Bedingfield

Lyndon Amsdon <bindon@madasafish.com> wrote in message
news:skctpomoh51168@corp.supernews.com...
> On 13 Jun 2000 17:08:51 , Michael Schwingen wrote:
> >In article <ska7oaobh51148@corp.supernews.com>,
> >Lyndon Amsdon <bindon@madasafish.com> wrote:
> >
> >Shifter, Glue + MMU - they all work very tightly together, so can?t really
> >separate them, although they are split across multiple chips.
>
> Yes I thought they wern't independant. I was hoping to leave the
> Shifter at the original 32mhz so you can still use a standard Atari
> monitor without problems. But I wanted to double the Glue and MMU
> speed so the Glue was at 16mhz and the MMU at 32mhz. Would this be
> possible or do they have to be synced together as in a "normal" ST.
>
>
> >The chipset needs to have control of the bus whenever it thinks it does have
> >it (ie. as in a 8MHz system), and you can not speed up the CPU->ST-memory
> >cycles, so your speeded logic must look to the rest of the board like a
> >normal 8MHz CPU. How you do that is up to you ;-)
>

```
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> very good (I'm buying a 16mhz clock soon).
>
>
> >From a completely asynchronous crystal oscillator. I used a GAL to switch
> >the CPU clock glitch-free to 8MHz when accessing the ST-RAM, and let the
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> >run at 36MHz otherwise (including fastram accesses). The logic of the
> >MagnumST ramcard was modified accordingly to run at 36MHz without
waitstates
> >(which is possible using normal 60ns EDO SIMMs).
>
> Sounds good.  That was one thing I didn't like about the Magnum, the
> fact that it accessed the RAM at a slow speed.  (But then thats not
> possible on a 8mhz CPU anyway!)
> Doesn't matter because you've changed it anyway.
>
> Benchmarks must be quite good for that.
>
>   +----------------------------------------+
>   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
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>   |****************************************|
>   |          bindon@madasafish.com         |
>   |              Lyndon Amsdon             |
>   +----------------------------------------+




From -3419084066383272O7
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e38d9b19d41a891
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: 520 STFM RAM upgrade
Date: 2000/06/15
Message-ID: <8i9brb$uq7@usenet.pa.dec.com>#1/1
X-Deja-AN: 634692675
References: <8i27j4$4lb$1@gandalf.alcom.aland.fi>
Organization: PHSW
Newsgroups: comp.sys.atari.st.tech

In article <8i27j4$4lb$1@gandalf.alcom.aland.fi>, "Mika Danielsson"
<mika@mkab.com> wrote:
>I have an empty bank of memory on my Atari 520 STFM, is it possible to fill
```

>this with identical DRAM chips as in the other bank to get 1 MB? I have
>heard that the existing ones will have to be replaced. This seems confusing
>to me...Isn�t the only difference between 520 and 1040 the memory size, and
>does the 1040 have 2 full banks of memory?

This is possible but you must be careful about it.

I done this to 2 different revision of the motherboard.
One of them worked, while the other didn't.

The one which worked just required the extra DRAM to be soldered on.

The one which failed was not even able to boot-up after the additional DRAM was removed. It turns out that the particular revision needed to have some resistor etc fixed.

Sorry can't tell you more as it was near to 10 years ago since I did them.

Rgds
William

---
Your mouse has moved. Windows NT must be restarted for the
change to take effect. Reboot now? [OK]

```
,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/14Mb/1.5GB/CD/MTOS
 http://probehouse.atari.org             / | \PII-450/96M/16GB/W98SE
```

From 4461380096315205352
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: ST NEMISIS
Date: 2000/06/15
Message-ID: <mFX15.1$1x4.487@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 634712742
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<8i5iq3$ona$1@draco.stochastik.rwth-aachen.de> <skctpomoh51168@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 961038034 203.57.87.5 (Thu, 15 Jun 2000 13:00:34 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 15 Jun 2000 13:00:34 EST
Newsgroups: comp.sys.atari.st.tech

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news:skctpomoh51168@corp.supernews.com...
> On 13 Jun 2000 17:08:51 , Michael Schwingen wrote:
> >In article <ska7oaobh51148@corp.supernews.com>,
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```
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>
>   +----------------------------------------+
>   |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
>   |48X Atapi CDRom  PC Tower Case  TOS 2.06|
>   |****************************************|
>   |          bindon@madasafish.com         |
>   |              Lyndon Amsdon             |
>   +----------------------------------------+
```

From -2728955263142395655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: HDDRIVER
Date: 2000/06/15
Message-ID: <39494b62$0$31674@news.zetnet.co.uk>#1/1
X-Deja-AN: 635068096
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 961104738 31674 194.247.40.203
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 13 Jun 2000 20:41:07 , Chris Simon wrote:
>On 11 Jun 2000 17:25:51 , "Leslie Hartmier" wrote:
>>   Try booting with AHDI, running HDDriver.PRG, then running HDDRUtil.PRG,
>>formatting the drive, then installing the bootsector. Let me know if it
>>works.
>
>I've just tried to collect my thoughts for doing this, but I've found
>I don't have anything called HDDRUTIL.PRG on my HDDRIVER system disk.
>The APPs are: HARDBOOT, HCONFIG, HDDRCONF, IDEINIT. The PRGs are
>HDDRIVER, CACHEON, CACHEOFF. The ACCs are AUTOPARK, HARDPART,
>HCONFIG.
>
>I have v3.51 of HDDRIVER. Could this be the problem?

This is your problem, Chris. You should have HDDriver 7.8.

Do not FORMAT your drive; only PARTITION it. Dr Uwe has repeated this
advice several times. Run from floppy HDDriver.Prg, then HDDrUtil.prg
and partition as you desire.

Until you update HDDriver use, from floppy, AHDI and HDX to partition (only).

Contact System Solutions for an upgrade.

Charles.

From -7882506423652326231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: HDDRIVER
Date: 2000/06/15
Message-ID: <39495329$0$31673@news.zetnet.co.uk>#1/1
X-Deja-AN: 635080833
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<39494b62$0$31674@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 961106729 31673 194.247.44.185
Newsgroups: comp.sys.atari.st.tech

On 15 Jun 2000 21:32:18 , Charles Stanley wrote:
>Do not FORMAT your drive; only PARTITION it.

Several people have said that but unfortunately it's too late now!
I've not heard that advice before anyway. The hard drive is
performing OK now it's been reformatted, it's just that I can't seem to
install HDDRIVER properly.

But if your hard disk gets corrupted (in my case, all the filenames
contained strange characters and I couldn't open anything), what's the
best thing to do? Will doing a Partition solve the problem?

```
--
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                            !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -1214681394818809890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3fbb22c76f1b9afb,start
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: 32MHz Falcon
Date: 2000/06/16
Message-ID: <Jah25.177$vH4.3544@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 635172609
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 961126185 203.57.87.5 (Fri, 16 Jun 2000 13:29:45
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 16 Jun 2000 13:29:45 EST
Newsgroups: comp.sys.atari.st.tech

Does any one have an eagle sonic board in their Falcon. I have just
resurected a dead Falcon with this card in it which I got for the princely
sum of $50 aus :-). I am having a few dramas at 32 MHz (dosent always switch
correctly). I was wondering if having
pin 16 floating was causing problem's. Also I need a hard drive bracket 2.5"
for the old bird. Thanks

Mark Bedingfield
--
****
Atari Falcon030, 14MB, 68882, 1.4IDE, 1.2SCSI
Atari STFM 2.5MB 200MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

From -1220449447827662553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9db3befe98e3d84a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: midi documentation etc
Date: 2000/06/16
Message-ID: <D4j25.87357$uw6.1709375@news20.bellglobal.com>#1/1
X-Deja-AN: 635208061
Content-Transfer-Encoding: 7bit
References: <8hl7mg$lkf$1@goliath.news.is-europe.net>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news20.bellglobal.com 961133987 64.228.66.6 (Fri, 16 Jun 2000 01:39:47
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 16 Jun 2000 01:39:47 EDT
Reply-To: "res" <res@SPAMNOTsympatico.ca>
Newsgroups: comp.sys.atari.st.tech

I think it depends on what language you are writing code.

I've written several networked sequencers and synth
editors in basic and they are ok, but they have
their speed limitations. But they work very nicely
and are indeed rock solid. And talk about the easiest
midi port to program!

Before I get off topic, as far as I know you would need
to at least program in C to get the speed you need.

If you do get to the point of having a working midi engine,
please let me know.

Of course, you could always run Cubase on a 19" monitor with SMPII
and Midex and Logic on another Ste with Steady Eye and Notator on a
3rd and Xor on a 4th...

;-)

"felix bohmann" <fb@farb-rausch.de> wrote in message
news:8hl7mg$lkf$1@goliath.news.is-europe.net...
> Heyas ...
>
> hm so now i am looking for all documentation on midi on the atari
> (code-wise .. aka id like to know about that mros stuff etc ...)
> right now i am writing my own routines for midi in/out, replacing the
whole
> tos midi/kbd interrupt-routines etc ... but somehow i have the feeling
that
> this is not the best thing to do ... if you have some docs of this or
> similar kind,
> please let me know ...
>
> felix
>
>
>

From 6062131803443705552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad45d127658bb866
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: SV: CGA to analog
Date: 2000/06/16
Message-ID: <Atj25.87416$uw6.1710742@news20.bellglobal.com>#1/1
X-Deja-AN: 635214793
Content-Transfer-Encoding: 7bit

```
References: <8hk8tq$7h9$3@cubacola.tninet.se>
<1ebvvq6.16butgpax3z3kN%halln@c2i.net> <TNO%4.55$rH5.44@nntpserver.swip.net>
<1ebz4g4.11tzv3u1ctgwm8N%halln@c2i.net>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news20.bellglobal.com 961135584 64.228.66.6 (Fri, 16 Jun 2000 02:06:24
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 16 Jun 2000 02:06:24 EDT
Reply-To: "res" <res@SPAMNOTsympatico.ca>
Newsgroups: comp.sys.atari.st.tech

I have the pinouts   I can scan it



"Hallvard Tangeraas" <halln@c2i.net> wrote in message
news:1ebz4g4.11tzv3u1ctgwm8N%halln@c2i.net...
> Peter Persson <pep@REMOVEmbox306.swipnet.se> wrote:
>
> > What synthersizer are we talking about? I connected an old Roland S50 to
an
> > Atari RGB monitor a couple of years ago. Works without problems..
>
> Roland S-760. It's got S-video and analog RGB outputs according to my
> friend who has it.
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://also.as/hall/>
> Atari Launchpad    : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>





From -5881129125002142931
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: ST NEMISIS
Date: 2000/06/16
Message-ID: <3949F7B6.38C3698@sidra.si>#1/1
X-Deja-AN: 635263755
Content-Transfer-Encoding: 8bit
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
X-Accept-Language: en,x-ns1Ix7E3KNXNhQ,x-ns2r2f09OnmPe2
Content-Type: text/plain; charset=iso-8859-2
```

X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 961148862 212.72.96.110 (Fri, 16 Jun 2000 11:47:42 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 16 Jun 2000 11:47:42 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi to all.
I can�t reach the original question, but by responses I think it was about clock rates inside ST.
If so, given answers are incorrect.

Lyndon Amsdon wrote:

> On 12 Jun 2000 14:27:53 , Michael Schwingen wrote:
> >In article <sk26se2uh51183@corp.supernews.com>,
> >Lyndon Amsdon <bindon@madasafish.com> wrote:
>
> >Right. It is not exactly 32MHz but a bit more, and the 32MHz oscillator *is*
> >part of a PLL - it is locked so that the 4.433MHz clock is a multiple of the
> >H-Sync rate (which is derived from the 32.xxxMHz main clock).
>

I�ve took a look inside a few ST�s after seeing your letter just to be 100% and can tell you
that STs main clock is very slightly above 32 MHz- in mine was 32.0424 MHz quartz.
I have tried 32 MHz in many STs with no noticeable difference in speed, picture position,
sound pitch etc.
Main clock 32.x MHz is no part of any PLL loop and there is no way you can easily divide this into 4.43 MHz.
For that purpose there is second quartz oscilator.
IIRC it is only for serving the needs of TV modulator module for modulating color information into TV signal. Cut the quartz out and TV picture gets B&W-
nothing else happens...

> Thanks for putting me straight.
>
> >No wonder: the CPU does not have the bus alone. In the ST, CPU and chipset
> >(for video access) share the bus 50/50 of the time, so the CPU can't access
> >the bus anytime it wants. This only works if the whole stuff is
> >synchronized.

Theoretically, it should work if CPU is faster than original by some nice factor.

While I was toying with it I have noticed DTACK problem.
At the end of the cycle System gives DTACK to the CPU. This should inform CPU that it can finish the cycle and go on. But with higher speed CPU, DTACK stays active
for too long, so if CPU tries anothe r acces immediately afterr first, it will "see" old DTACK

and perform full speed access, even though machine did not recovered from the last.
One tiny cosmetic trick on DTACK should make things much better (have to try it yet...)

>
> What is the chipset (shifter?) So 32mhz would be fine for the CPU.
> Basically the CPU has to be in sync(or even multiples) with the chipset.
> Is that correct? Are you assuming I wanted to drive the CPU@24mhz
> WITHOUT taking it down for to 8mhz on bus cycles (the AS low)
>

In general CPU clk should be constant and switching it up/down could cause many odd things.
It works but not on all machines and not with all CPUs...
I have to try this DTACK thing...

Regards,

Branko

<rest snipped>

From -6409693333585211180
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: ST NEMISIS
Date: 2000/06/16
Message-ID: <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 635307157
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 961158741 5055 137.226.106.3 (16 Jun 2000 12:32:21 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 16 Jun 2000 12:32:21 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3949F7B6.38C3698@sidra.si>,
Branko Badrljica <brankob@sidra.si> wrote:
>Hi to all.
>I can�t reach the original question, but by responses I think it was
>about clock rates inside ST.
>If so, given answers are incorrect.

I think you are referring to my answer, and yes, they are correct.

>I�ve took a look inside a few ST�s after seeing your letter just to be 100% and
>can tell you
>that STs main clock is very slightly above 32 MHz- in mine was 32.0424 MHz
>quartz.
>I have tried 32 MHz in many STs with no noticeable difference in speed, picture
>position,
>sound pitch etc.

It may work, but you will not get a standard-compliant FBAS signal.

>Main clock 32.x MHz is no part of any PLL loop and there is no way you can
>easily divide this into 4.43 MHz.
>For that purpose there is second quartz oscilator.
>IIRC it is only for serving the needs of TV modulator module for modulating
>color information into TV signal. Cut the quartz out and TV picture gets B&W-
>nothing else happens...

Right. The PLL will run on, even without the 4.433MHz reference.

If you don�t believe me, look it up in the schematic.

It may be that there were STs with a fixed crystal oscillator instead of the
VCXO/PLL for versions without FBAS output. IIRC, the schematic had both
options.

The PLL works by syncing the HSYNC to the 4.433MHz PAL clock. HSYNC is
deviced from the 32.xxxMHz main logic clock, and that is adjusted so that
the HSYNC phase is OK.

I am not sure about NTSC machines, but I think they used the same mechanism
(with a 3.*MHz reference instead of 4.433MHz).

>Theoretically, it should work if CPU is faster than original by some nice factor.

Only if the glue logic gets the bus whenever it needs to to do video
accesses.

You can speed up the whole machine by increasing the 32.xMHz clock (and
this will of course modify the video timing accordingly). Running the CPU
asynchronous requires logic to re-synchronize the CPU signals to the
system�s 8MHz clock.

>While I was toying with it I have noticed DTACK problem.

>At the end of the cycle System gives DTACK to the CPU. This should inform CPU
>that it can finish the cycle and go on. But with higher speed CPU, DTACK stays
>active
>for too long, so if CPU tries anothe r acces immediately afterr first, it will
>"see" old DTACK
>and perform full speed access, even though machine did not recovered from the
>last.

No wonder: the DTACK timing is relative to the clock. Now if the system and
the CPU use different clocks, you will get such problems.

It is not just DTACK: you will probably get similar problems with AS and the
whole bus arbitration stuff.

>In general CPU clk should be constant and switching it up/down could cause many
>odd things.

switching the CPU clock of a 68000 is absolutely no problem as long as you
satisfy the minimum clock high/low times from the data sheet. This means
that you may *not* simply switch between two asynchronous clocks (say with a
2:1 multiplexer), since this will produce glitches which confuse the CPU.

The modified MagnumST works absolutely stable by switching the CPU between
8MHz and 36MHz (and by doing this glitch-free - you can use *any*
asynchronous signal in that circuit instead of 36MHz, as long as the CPU
still runs at that clock. My 68HC000-16 works up to 36MHz).

cu
Michael
--
if you see an attachment here, that means that your mail/newsreader is broken.
begin 644 LOVELY-SIGNATURE.txt.vbs
"The day Microsoft makes something that doesn't suck is probably the day
they start making vacuum cleaners" - Ernst Jan Plugge

From 9211576455042513171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST NEMISIS
Date: 2000/06/16
Message-ID: <skklrhjkis4164@corp.supernews.com>#1/1
X-Deja-AN: 635394128
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 16 Jun 2000 14:32:20 , Michael Schwingen wrote:

>In article <3949F7B6.38C3698@sidra.si>,
>Branko Badrljica <brankob@sidra.si> wrote:

<<<<<<SNIP>>>>>

>>In general CPU clk should be constant and switching it up/down could cause many
>>odd things.
>
>switching the CPU clock of a 68000 is absolutely no problem as long as you
>satisfy the minimum clock high/low times from the data sheet. This means
>that you may *not* simply switch between two asynchronous clocks (say with a
>2:1 multiplexer), since this will produce glitches which confuse the CPU.

I made this circuit, and yes it is a bit glitchy.

What were the schematics that didn't make it glitchy? Could you send them to me please.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

```
From -8365731368956681851
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5070b4cdf22c4fe3
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: ST NEMISIS
Date: 2000/06/16
Message-ID: <394AA01A.2286B8EA@sidra.si>
X-Deja-AN: 635508790
Content-Transfer-Encoding: 8bit
References: <sk26se2uh51183@corp.supernews.com>
<8i2l09$4rf$1@draco.stochastik.rwth-aachen.de> <ska7oaobh51148@corp.supernews.com>
<3949F7B6.38C3698@sidra.si> <8id6ok$uin$1@draco.stochastik.rwth-aachen.de>
X-Accept-Language: en,x-ns1Ix7E3KNXNhQ,x-ns2r2f09OnmPe2
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 961191972 212.72.96.57 (Fri, 16 Jun 2000 23:46:12 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
```

NNTP-Posting-Date: Fri, 16 Jun 2000 23:46:12 MET DST
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:

> In article <3949F7B6.38C3698@sidra.si>,
> Branko Badrljica <brankob@sidra.si> wrote:
> >Hi to all.
> >I can�t reach the original question, but by responses I think it was
> >about clock rates inside ST.
> >If so, given answers are incorrect.
>
> I think you are referring to my answer, and yes, they are correct.
>
> >I�ve took a look inside a few ST�s after seeing your letter just to be 100% and
> >can tell you
> >that STs main clock is very slightly above 32 MHz- in mine was 32.0424 MHz
> >quartz.
> >I have tried 32 MHz in many STs with no noticeable difference in speed, picture
> >position,
> >sound pitch etc.
>
> It may work, but you will not get a standard-compliant FBAS signal.
>
> >Main clock 32.x MHz is no part of any PLL loop and there is no way you can
> >easily divide this into 4.43 MHz.
> >For that purpose there is second quartz oscilator.
> >IIRC it is only for serving the needs of TV modulator module for modulating
> >color information into TV signal. Cut the quartz out and TV picture gets B&W-
> >nothing else happens...
>
> Right. The PLL will run on, even without the 4.433MHz reference.
>
> If you don�t believe me, look it up in the schematic.
>

Maybe we did not undesrtand each other fully.
If you are implying that 4.43 MHz oscillator runs within some kind of PLL loop, it
may
be so,
but in very limited sense. It could be pulled in very narrow frequency band
(through
some
capacitive influence on the quartz) and that might be also teoretically true with
32.x
MHz quarz,
but this would be marginal, besides that how does one synchronize clocks that are
so
different ?
They have no simple common denominators and certainly no IC to do the phase
comparison, frequency

division and to pump one ocillator with regards to the other.
It may well be that PLL is contained inside RF modulator, but this is optional
(many
STs are without it)

>
> It may be that there were STs with a fixed crystal oscillator instead of the
> VCXO/PLL for versions without FBAS output. IIRC, the schematic had both
> options.
>
> The PLL works by syncing the HSYNC to the 4.433MHz PAL clock. HSYNC is
> deviced from the 32.xxxMHz main logic clock, and that is adjusted so that
> the HSYNC phase is OK.
>

Are you sure about that ? If that would be true colors on the TV screen would
freak
out when one would use
quartz oscillator instead of quartz. I did that and everything worked just fine.
4.434 Mhz is bursted in the video signal somewhere during HSYNC time so that
receiving
end (TV) can synchronise
its oscilator to computers one before the scan line starts....

>
> I am not sure about NTSC machines, but I think they used the same mechanism
> (with a 3.*MHz reference instead of 4.433MHz).
>
> >Theoretically, it should work if CPU is faster than original by some nice
factor.
>
> Only if the glue logic gets the bus whenever it needs to to do video
> accesses.
>

If above condition is served, video would be O.K.

>
> You can speed up the whole machine by increasing the 32.xMHz clock (and
> this will of course modify the video timing accordingly). Running the CPU
> asynchronous requires logic to re-synchronize the CPU signals to the
> system�s 8MHz clock.
>

I did that and it ran fine with minor tweaks on 48 MHz. At that time, I did not
have
sufficient data
about STs guts to try to do something about the picture, since SM124 couldn�t keep
up.

Nowadays it would be trivial to hook up some cool 17" Hansol and let it fly in B&W
mode...

>
> >While I was toying with it I have noticed DTACK problem.
> >At the end of the cycle System gives DTACK to the CPU. This should inform CPU
> >that it can finish the cycle and go on. But with higher speed CPU, DTACK stays
> >active
> >for too long, so if CPU tries anothe r acces immediately after first, it will
> >"see" old DTACK
> >and perform full speed access, even though machine did not recovered from the
> >last.
>
> No wonder: the DTACK timing is relative to the clock. Now if the system and
> the CPU use different clocks, you will get such problems.
>

In more normal systems, one could trigger DTACK without concerns about CLK.
Motorola meant for it to be used like that anyway. Whenever you get fed up, just
assert
DTACK and it will be recognised at next rising clock edge.
Trouble is that logic that generates DTACK does this with regards to the 8 MHz
clock
and that is not cool. When DTACK is generated CPU should get off the bus in the
next
CLK or so
and DTACK should be deasserted at the moment that AS, LDS and UDS go inactive, but
that does not happen.

>
> It is not just DTACK: you will probably get similar problems with AS and the
> whole bus arbitration stuff.
>

Not true. I did a TOS 2.06 & IDE adapter for the ST a while ago and just for the
kicks

adapted turbo modification so that CPU would work at 16MHz also when executing
the code from TOS and speed difference was very obvious. It was a minor hack but
people that saw it working on my machine wanted to have it....
Later version had turboswitch that enabled me to hit the pedal-to-the-metal
while running some benchmark to see the difference.
It took me several tries to get to the version that enabled manual switch
reliably...

>
> >In general CPU clk should be constant and switching it up/down could cause many
> >odd things.
>
> switching the CPU clock of a 68000 is absolutely no problem as long as you
> satisfy the minimum clock high/low times from the data sheet. This means
> that you may *not* simply switch between two asynchronous clocks (say with a
> 2:1 multiplexer), since this will produce glitches which confuse the CPU.
>

Not quite. Well, maybe on some "modern" 68HC000 or 68EC000 CPU.
Old 68000 is machine with dynamic registers that demand internal refreshing and contains quite some analog stuff inside...
This means that they must be fed proper clock signal which must be stable during operation.
Modern EC etc... variants contain standard gates (because they are available also as a core from standard gates if you pay big $$$) and no voodo magic.

For one thing, while speeding up ST, I have noticed that best versions for that were
10 MHz versions.
Majority of 8 MHz versions did not work reliably and that goes also for several pieces
of 12.5 MHz
that I tried. I�m talking about NMOS 68000 as found inside ST.

>
> The modified MagnumST works absolutely stable by switching the CPU between
> 8MHz and 36MHz (and by doing this glitch-free - you can use *any*
> asynchronous signal in that circuit instead of 36MHz, as long as the CPU
> still runs at that clock. My 68HC000-16 works up to 36MHz).

Maybe because of 68HCxxx instead of ordinary 68xxx.

Regards,

Branko

>
> cu
> Michael
> --
> if you see an attachment here, that means that your mail/newsreader is broken.
>
>   Name: LOVELY-SIGNATURE.txt.vbs
>   LOVELY-SIGNATURE.txt.vbs   Type: MPEG Video (video/mpeg)
>   Encoding: x-uuencode

From 2120648544243249695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public

From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: HDDRIVER
Date: 2000/06/16
Message-ID: <961317298-132125AEicMi@cwcom.net>#1/1
X-Deja-AN: 635953845
Content-transfer-encoding: 8bit
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39469c63$0$31674@news.zetnet.co.uk>
<39494b62$0$31674@news.zetnet.co.uk> <39495329$0$31673@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 961317420 195.44.1.47 (Sun, 18 Jun 2000 09:37:00 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 18 Jun 2000 09:37:00 BST
Newsgroups: comp.sys.atari.st.tech

From: osian@zetnet.co.uk (Chris Simon)
Date: 15 Jun 2000 22:05:29 GMT

>But if your hard disk gets corrupted (in my case, all the filenames
>contained strange characters and I couldn't open anything), what's the
>best thing to do? Will doing a Partition solve the problem?

Unlikely. What have you installed in your computer that could have caused this corruption? Video card?

--
Rgds, Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 8227152207590962556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34768f04f797bccb
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve.sweet@skynow.net>
Subject: Re: HDDRIVER
Date: 2000/06/17
Message-ID: <961235498-427663AEicMi@skynow.net>#1/1
X-Deja-AN: 635659655
X-NNTP-Posting-Host: ppp-1-108.cvx1.telinco.net

Content-transfer-encoding: 8bit
References: <39441882$0$31673@news.zetnet.co.uk>
<8i17dv$dp0$1@dagger.ab.videon.ca> <39467409$0$31676@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@telinco.net
X-Trace: news3.cableinet.net 961235512 212.1.128.154 (Sat, 17 Jun 2000 10:51:52 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 17 Jun 2000 10:51:52 BST
Newsgroups: comp.sys.atari.st.tech

Hi Chris

>Thanks for the advice. It might be a few days before I'm brave enough
>to try another reformat! But I'll post the results. If I can get my
>machine working again...

You really need some advise that doesnt involve re-formatting drives, it bad for their health, use it as a last resort only.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1155318451535571627
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,10735a44d1c9896d
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: eof from remote
Date: 2000/05/25
Message-ID: <8girj2$rbo$1@news.stortek.com>#1/1
X-Deja-AN: 627087400
References: <P33X4.118981$MB.2313528@news6.giganews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 959246754 28024 129.80.164.23 (25 May 2000 09:25:54 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 May 2000 09:25:54 GMT
Newsgroups: comp.sys.atari.st.tech

"Michael Robillard" <michael.robillard@the-spa.com> a �crit dans le message
news: P33X4.118981$MB.2313528@news6.giganews.com...
> When I try to post a message on a newsgroup I sometimes get a alert
> box
> saying EOF FROM REMOTE.

> WHAT I'm I doing wrong?

What program are you using? What ISP? What newsserver?

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 2604148339045734754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10735a44d1c9896d
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: eof from remote
Date: 2000/05/25
Message-ID: <392d2ba8$1_1@athena.netset.com>#1/1
X-Deja-AN: 627155886
References: <P33X4.118981$MB.2313528@news6.giganews.com>
X-Trace: 25 May 2000 09:33:28 -0400, 64.40.192.13
Organization: NetSet Internet Services, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <P33X4.118981$MB.2313528@news6.giganews.com>,
Michael Robillard <michael.robillard@the-spa.com> wrote:
>When I try to post a message on a newsgroup I sometimes get a alert
>box
>saying EOF FROM REMOTE.
>WHAT I'm I doing wrong?

Nothing unless you wrote the client. And even then it's not 'wrong'.

What is happening is that the news server is closing the connection. It's possible it's timing out. or ptentially doesn't like some message that the client sent it. hard to tell without more details.

However they did a normal close on the connection.

Dan Ackerman
aka baldrick

From -8261338135866710673
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,10735a44d1c9896d
X-Google-Attributes: gid109a67,public
From: reddish <drojo1NOdrSPAM@yahoo.com.invalid>
Subject: Re: eof from remote
Date: 2000/05/25
Message-ID: <0f5f2b84.30b3eb90@usw-ex0103-018.remarq.com>#1/1
X-Deja-AN: 627268680
References: <P33X4.118981$MB.2313528@news6.giganews.com>
Bytes: 759
X-Originating-Host: 129.109.154.113
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 959281234 10.0.2.18 (Thu, 25 May 2000 12:00:34 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 25 May 2000 12:00:34 PDT
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eG5LY2J7PHY9KmhpYSE+R2V8dmRkJC13ZiIwPz40Jn44Jn86NGAqMTE=

You are not doing anything wrong. The newsserver connection timed out, so before leaving the text editor (if you are in a multitasking environment)go to newsie and click on "connect to server". After that you can post, unless the modem connection is dropped (happens for long periods of inactivity through the connection).

Salu2

Daniel.

In article <P33X4.118981$MB.2313528@news6.giganews.com>,
michael.robillard@the-spa.com (Michael Robillard) wrote:
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alert
>box
>saying EOF FROM REMOTE.
>WHAT I'm I doing wrong?
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -8188494685954779724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,77bc474d91865f9c,start
X-Google-Attributes: gid109a67,public
From: "Jes�s Lorenzo" <LINDRIN@teleline.es>
Subject: Driver for Zip100 paralel port
Date: 2000/05/25

Message-ID: <t9hX4.885$FW6.71890@m2newsread.uni2.es>#1/1
X-Deja-AN: 627339793
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@news.wanadoo.es
X-Trace: m2newsread.uni2.es 959291097 62.37.0.10 (Thu, 25 May 2000 23:44:57 MET DST)
Organization: Wanadoo Usenet News - Visita http://www.wanadoo.es/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 May 2000 23:44:57 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello, do you know if are there a driver to use my Zip 100 parelel port with my Atari ST 1040?
Thnks.
Jes�s Lorenzo from Spain.

From -5075444341375433977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ac5f8ca2da74ad5,start
X-Google-Attributes: gid109a67,public
From: rcollins@voicenet.com (Raymond Collins)
Subject: Looking for TT030 graphics card
Date: 2000/05/26
Message-ID: <BykX4.11$mo4.3979@news2.voicenet.com>#1/1
X-Deja-AN: 627403719
X-Trace: news2.voicenet.com 959304993 209.71.57.246 (Thu, 25 May 2000 21:36:33 EDT)
NNTP-Posting-Date: Thu, 25 May 2000 21:36:33 EDT
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@voicenet.com

I am looking to acquire a working TT030 video (graphics) card.

I am looking for either:

Crazy Dots 2
4MB VRAM or DRAM ATI Mach64 Nova card

Raymond

From 4157105094790346093
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,77bc474d91865f9c
X-Google-Attributes: gid109a67,public

From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: Driver for Zip100 paralel port
Date: 2000/05/26
Message-ID: <DulX4.65$mN6.2707@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 627417932
References: <t9hX4.885$FW6.71890@m2newsread.uni2.es>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 959308835 203.57.87.5 (Fri, 26 May 2000 12:40:35
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 May 2000 12:40:35 EST
Newsgroups: comp.sys.atari.st.tech

None unfortunatly, I think the ST's lpt port is only single directional. The
Falcon and TT should be able to run them in theory, but no drivers. Its very
slow anyway. I could be wrong but I think that the new 250MB drives come
with both Parallel and SCSI built in?

Mark Bedingfield

Jes�s Lorenzo <LINDRIN@teleline.es> wrote in message
news:t9hX4.885$FW6.71890@m2newsread.uni2.es...
> Hello, do you know if are there a driver to use my Zip 100 parelel port
with
> my Atari ST 1040?
> Thnks.
> Jes�s Lorenzo from Spain.
>
>

From -3524777030581468792
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,77bc474d91865f9c
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Driver for Zip100 paralel port
Date: 2000/05/26
Message-ID: <8gl829$hhn$1@news.stortek.com>#1/1
X-Deja-AN: 627485433
References: <t9hX4.885$FW6.71890@m2newsread.uni2.es>
<DulX4.65$mN6.2707@nsw.nnrp.telstra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 959325065 17975 129.80.164.23 (26 May 2000 07:11:05 GMT)

Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 May 2000 07:11:05 GMT
Newsgroups: comp.sys.atari.st.tech

"Mark Bedingfield" <mark@baypc.com.au> a �crit dans le message news:
DulX4.65$mN6.2707@nsw.nnrp.telstra.net...
> None unfortunatly, I think the ST's lpt port is only single directional.
The
> Falcon and TT should be able to run them in theory, but no drivers. Its
very
> slow anyway. I could be wrong but I think that the new 250MB drives come
> with both Parallel and SCSI built in?

No, it's not a question of being directionnal or bi-directionnal. All Ataris have a bi-directionnal printer port. The problem is missing lines on the connector.

Details are in the Quick FAQ.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===========================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 1502000473929285130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79c3e586b964599b,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Digital/analog RGB monitor
Date: 2000/05/26
Message-ID: <8glbpm$hjh$3@cubacola.tninet.se>#1/1
X-Deja-AN: 627497776
References: <1eb7lgn.13qodztjc15ruN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 959328886 18033 195.163.239.72 (26 May 2000 08:14:46 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 May 2000 08:14:46 GMT
Newsgroups: comp.sys.atari.st.tech

"Hallvard Tangeraas" <halln@c2i.net> wrote in message news:1eb7lgn.13qodztjc15ruN%halln@c2i.net...

: Not really an Atari ST specific question, but someone might be
: able to help anyway since I hear that RGB monitors have been
: used on Atari STs.
:
: A friend of mine with a Roland S-760 sampler need to connect a
: monitor to it, and the sampler only outputs S-video and
: digital-RGB.
: I've found a monitor for him which the seller says is an RGB,
: but I don't know if it's the same as "Digital RGB", if there's
: only one type of RGB or what.
:
: Anyway, these are the specs:
:
:
: Phillips CM8833-II
: ------------------
: Screensize: 14"
: Input Connector: 9-pin D, CVBS
: Video Input: Analogue RGB & TTL
: Horiz Scan Rate: 15.625Khz
: Vert Scan Rate: 47-62.5Hz
: Pixel Res: 640x256
: Dot Pitch: .42
:
: So, is this monitor suitable for something that outputs
: digital RGB?

If not, it would be quite simple to make it accept "digital RGB", a couple of resistors and a transistor in the connector housing will do the trick for you. Do you have more info on the video source? It appears that the Roland has a CGA?

The monitor you're mentioning is very versatile and can be used for almost any computer of the 8 and 16 bit era. It's also excellent as a second TV in the house, you just need to hook it to a video thru the CVBS and AUDIO lines.

MG

```
From -5028197101588474455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ac5f8ca2da74ad5
X-Google-Attributes: gid109a67,public
From: Milton Horst <milton.a.horst@boeing.com>
Subject: Re: Looking for TT030 graphics card
Date: 2000/05/26
Message-ID: <392EFA52.76503672@boeing.com>#1/1
X-Deja-AN: 627774768
Content-Transfer-Encoding: 7bit
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
X-Nntp-Posting-Host: e932963.knt.boeing.com
References: <BykX4.11$mo4.3979@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: The Boeing Company
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Me, too :-)

Milton Horst
Seattle, WA USA

Raymond Collins wrote:
>
> I am looking to acquire a working TT030 video (graphics) card.
>
> I am looking for either:
>
> Crazy Dots 2
> 4MB VRAM or DRAM ATI Mach64 Nova card
>
> Raymond

```
From 1071823353532746187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: ST Nemesis
Date: 2000/05/27
Message-ID: <siv16ggk5pj120@corp.supernews.com>#1/1
X-Deja-AN: 627885211
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com
```

Hi

There was a disscussion a couple of weeks back about accelerating the system bus on a ST to 10 maybe 12mhz.. I have a spare STe to play around on so I might attempt this project. Maybe put a 32k cache on the cpu as well.
These are the chips on the STe.

ACIA	500khz (these will have to be kept at 500khz)
Cpu	8mhz this can take 12 but you can get 20 mhz versions
DMA	increasing this should improve hard disk speed and ste sound
Yamaha	not sure, faster printing?

Will increasing the yamaha or DMA cause sound files to be played at the wrong speed?

MC68901	don't change
WD1772	keep at 8 or 16 (DD or HD mode)

MMU,blitter,glue
Glue will need to be increased. Blitter probably can take 12mhz. MMU could be increased. Problem here is these are in one package and you can't control the individual speeds of these. On standard STe MMU and Blitter work at have the speed of the glue. Glue at 16mhz, mmu and blitter are at 8mhz.

Shifter will be the big dificulty. I think it was said that the freq on low res is about 15khz. So increasing the shifter will make it possible to connect to a PC monitor. I'm not sure on this part so I'll need some help.

What is the extra chip next to the CPU fitted in some STes(large 68pin plcc like cpu). I have one ste with the chip and the other without it. Looking at the schematics shows it. It doesn't make any performance difference. So why have it?

```
+----------------------------------------+
|Atari STe 4Mb  1.7gb IDE HD   56k Modem |
|48X Atapi CDRom  PC Tower Case  TOS 2.06|
|****************************************|
|          bindon@madasafish.com         |
|              Lyndon Amsdon             |
+----------------------------------------+
```

From 7781363165164801126
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: Iggy Drougge <optimus@canit.se>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/27
Message-ID: <8gofgn$q4e$1@dos.canit.se>#1/1
X-Deja-AN: 627934620
Content-Transfer-Encoding: 8bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se> <391b5f3e@naylor.cs.rmit.edu.au>
<8fhgjp$i3f$2@cubacola.tninet.se> <8g7ad6$bnp$3@dos.canit.se>
<8gbcn9$17i$3@cubacola.tninet.se> <8gcab4$ajn$1@zingo.tninet.se>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 959430999 26766 195.190.200.1 (27 May 2000 12:36:39 GMT)
Organization: Canit Public Access, Stockholm
Mime-Version: 1.0
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.0.38 (i686))
NNTP-Posting-Date: 27 May 2000 12:36:39 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

In comp.sys.atari.st Martin Graiter <graiter@starmail.com> wrote:
: Another addition to the multitude of existing OS:es and possible
: future combinations for the ST range...

: There's something called ELKS:

: http://www.elks.ecs.soton.ac.uk/

Isn't that for low-end x86 PCs? I'd rather put my faith in �clinux.

--
Kyosuke: Jag heter Kurre, Kurre Carlsson!
Jag: Det heter du inte alls!

From -2020603726869352779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79c3e586b964599b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Digital/analog RGB monitor
Date: 2000/05/27
Message-ID: <8gp1tf$pee$2@zingo.tninet.se>#1/1
X-Deja-AN: 628011438
References: <1eb7lgn.13qodztjc15ruN%halln@c2i.net>
<8glbpm$hjh$3@cubacola.tninet.se> <1eb90gi.1p0xz1k1bpp8twN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700

X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959449839 26062 195.163.237.33 (27 May 2000 17:50:39 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 May 2000 17:50:39 GMT
Newsgroups: comp.sys.atari.st.tech

"Hallvard Tangeraas" <halln@c2i.net> wrote in message
news:1eb90gi.1p0xz1k1bpp8twN%halln@c2i.net...

: I didn't know it would be that easy.
: Where can I get a circuit diagram for the above?

I'll dig it out and post it here.

: No, I don't have any more info on it as my friend didn't get a
user
: manual for the video output expansion card. All he knows is
what is
: printed on the rear, and that's "S-video" and "digital RGB".

How old is this Roland then? If you know from what period it is
you could easier guess what type of standard it uses.

: > The monitor you're mentioning is very versatile and can be
used
: > for almost any computer of the 8 and 16 bit era. It's also
: > excellent as a second TV in the house, you just need to hook
it
: > to a video thru the CVBS and AUDIO lines.
:
: Almost makes me want to have one myself :-)
: Would be nice for video editing etc.

I've connected the following to that monitor: C64, Atari ST,
Falcon 030, Amiga, VCR. I bet that a CGA would work, with that
special cable, as well.

I'll come back to you with the schematic.

MG

From -2403247428409219424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: ST Nemesis
Date: 2000/05/27
Message-ID: <8gp1td$pee$1@zingo.tninet.se>#1/1
X-Deja-AN: 628011439
References: <siv16ggk5pj120@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959449837 26062 195.163.237.33 (27 May 2000 17:50:37 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 May 2000 17:50:37 GMT
Newsgroups: comp.sys.atari.st.tech

"Lyndon Amsdon" <bindon@madasafish.com> wrote in message
news:siv16ggk5pj120@corp.supernews.com...

: Hi
:
: There was a disscussion a couple of weeks back about
accelerating the
: system bus on a ST to 10 maybe 12mhz.. I have a spare STe to
play
: around on so I might attempt this project. Maybe put a 32k
cache on
: the cpu as well.
: These are the chips on the STe.
:
: ACIA   500khz (these will have to be kept at 500khz)
: Cpu   8mhz this can take 12 but you can get 20 mhz
versions
: DMA   increasing this should improve hard disk speed and
ste sound
: Yamaha   not sure, faster printing?
: Will increasing the yamaha or DMA cause sound files to be
played at
: the wrong speed?
: MC68901   don't change
: WD1772   keep at 8 or 16 (DD or HD mode)

You shouldn't change the frequency of the Yamaha sound chip

(2MHz), all sounds will be wrong (too high and too short). You can start out by providing a new frequency source for all the chips mentioned above. An oscillator of 32MHz coupled to a 4024 or 4040 which will output:

32MHz
32/2=16MHz
32/4=8MHz
32/8=4MHz
32/16=2MHz
32/32=1MHz
32/64=0.5MHz

: MMU,blitter,glue
: Glue will need to be increased. Blitter probably can take 12mhz. MMU
: could be increased. Problem here is these are in one package and you
: can't control the individual speeds of these. On standard STe MMU and
: Blitter work at have the speed of the glue. Glue at 16mhz, mmu and
: blitter are at 8mhz.
:
: Shifter will be the big dificulty. I think it was said that the freq
: on low res is about 15khz. So increasing the shifter will make it
: possible to connect to a PC monitor. I'm not sure on this part so
: I'll need some help.

Your display will be warped, distorted, scrambled. You shouldn't use the SM124 monitor with an accelerated Shifter, you'll kill it. Same applies to color monitors. Use a good modern multisync SVGA monitor.

You could come around this by using a separate graphics card, like the Panther. For experimental purposes you should consider directing your output to a serial console (another ST and a nullmodem) instead of to the screen.

: What is the extra chip next to the CPU fitted in some Tes(large
: 68pin plcc like cpu). I have one ste with the chip and the other
: without it. Looking at the schematics shows it. It doesn't make
: any performance difference. So why have it?

Some STe:s have a separate Blitter chip, some have an integrated. Those with separate normally have the 68p plcc, just

the same package as the MC68000, and are situated slightly to
the "northwest" of it. The Blitter is known to cause trouble in
this respect. Best is to remove it.

Also take a look at the rating of your RAM chips, if they're
150ns you better exchange them. Try finding SIMMs that are 70ns
instead.

MG

From -5106964306541635755
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST Nemesis
Date: 2000/05/27
Message-ID: <sj0dujrv5pj39@corp.supernews.com>#1/1
X-Deja-AN: 628060292
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

>You shouldn't change the frequency of the Yamaha sound chip
>(2MHz), all sounds will be wrong (too high and too short).
Yeah thought so. DMA acceleration won't harm the sound will it
because all that does is shift blocks of memory to the DACs.

>You
>can start out by providing a new frequency source for all the
>chips mentioned above. An oscillator of 32MHz coupled to a 4024
>or 4040 which will output:
>
>32MHz
>32/2=16MHz
>32/4=8MHz
>32/8=4MHz
>32/16=2MHz
>32/32=1MHz
>32/64=0.5MHz
You reckon that the selected chips can take twice there normal freq?
I would use the 74HT** alternative to the 4040 cos it will be more
stable at 32mhz, but you've got the idea. I was thinking of running
those chips at a third higher freq. Cpu@12mhz Glue@24Mhz etc
Everything on the ST is access asycronous I think because of the way

the CPU works with the DTACK pin.

>Your display will be warped, distorted, scrambled. You shouldn't
>use the SM124 monitor with an accelerated Shifter, you'll kill
>it. Same applies to color monitors. Use a good modern multisync
>SVGA monitor.
>For experimental purposes you should consider
>directing your output to a serial console (another ST and a
>nullmodem) instead of to the screen.

Maybe I could select the freq applied to the shifter so you don't have
to have extended video modes if you want.

>You could come around this by using a separate graphics card,
>like the Panther.

People don't want to spend �200 for a a graphics card when you can get
a Falcon with the 030 for a bit more if you hunt around.

>Some STe:s have a separate Blitter chip, some have an
>integrated. Those with separate normally have the 68p plcc, just
>the same package as the MC68000, and are situated slightly to
>the "northwest" of it. The Blitter is known to cause trouble in
>this respect. Best is to remove it.

Northwest looking from where? Mine is to the left and down a bit from
the cpu, looking from the front. If it is an external blitter it's
never caused me any hassle. It's chip number begins with a S, can't
remember all of it. It does say Atari on it though.

>Also take a look at the rating of your RAM chips, if they're
>150ns you better exchange them. Try finding SIMMs that are 70ns
>instead.

Most PC 486 simms will be for 16Mhz

This should really speed the ST up a bit. No accelerators for the ST
have sped up the bus before have they? The DMA acceleration should
improve the sound by miles.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From -4028190233645074621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb526a2a4b8563cd,start
X-Google-Attributes: gid109a67,public

From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: TOS ROM switcher?
Date: 2000/05/28
Message-ID: <8gpvog$jdl$1@zingo.tninet.se>#1/1
X-Deja-AN: 628129219
References: <39303339.26B3364D@pathcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959480400 19893 195.163.236.245 (28 May 2000 02:20:00 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 May 2000 02:20:00 GMT
Newsgroups: comp.sys.atari.st.tech

"Chris" <capw@pathcom.com> wrote in message news:39303339.26B3364D@pathcom.com...
: Hi folks,
:
: Does anyone have or know if there is a device that lets one
you two sets of TOS ROMs.

You can do this in several ways. The simplest is to burn your twin TOS:es into double capacity EPROM:s and toggle the highest address line by hand switching. When the highest address bit is low, the TOS in the lower half of the chips will be active. When high, the upper TOS will activate. Beside the EPROM:s (2*27C020) you will only need an SMTP and some wire.

You can also piggy-back the chips but this requires quite a lot more work.

MG

From 7979571292909975011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Shared SCSI
Date: 2000/05/28
Message-ID: <8gpvoh$jdl$3@zingo.tninet.se>#1/1
X-Deja-AN: 628129220

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959480401 19893 195.163.236.245 (28 May 2000 02:20:01 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 May 2000 02:20:01 GMT
Newsgroups: comp.sys.atari.st.tech

Are there any obstacles to letting two Ataris share the same
SCSI bus? One harddisk, two computers with simultaneous access
to it. How about sharing the SCSI bus with other systems, PC,
Mac etc.?

This could function as some kind of a network?

MG

From 7395780743696096234
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 109a67,77bc474d91865f9c
X-Google-Attributes: gid109a67,public
From: Martin Wilson <martin.w6@ukonline.co.uk>
Subject: Re: Driver for Zip100 paralel port
Date: 2000/05/28
Message-ID: <8le1jssvqbrp47l9olrctnk4jfib1fonpo@4ax.com>#1/1
X-Deja-AN: 628170102
Content-Transfer-Encoding: 8bit
References: <t9hX4.885$FW6.71890@m2newsread.uni2.es>
<DulX4.65$mN6.2707@nsw.nnrp.telstra.net>
X-Original-NNTP-Posting-Host: 212.49.240.4
Content-Type: text/plain; charset=utf-8
X-Trace: server12-lon1.london1.l3.net 959495188 212.49.224.15 (Sun, 28 May 2000 07:26:28 BST)
MIME-Version: 1.0
Reply-To: martin66@martin66.screaming.net
NNTP-Posting-Date: Sun, 28 May 2000 07:26:28 BST
Newsgroups: comp.sys.atari.st.tech

On Fri, 26 May 2000 12:40:25 +1000, "Mark Bedingfield"
<mark@baypc.com.au> wrote:

)))None unfortunatly, I think the ST's lpt port is only single
directional. The
)))Falcon and TT should be able to run them in theory, but no drivers.
Its very

)))slow anyway. I could be wrong but I think that the new 250MB drives
come
)))with both Parallel and SCSI built in?
)))
)))Mark Bedingfield
)))
)))

The STs port is the bare minimum of connections to make a printer work. It was great that the ST had a normal (ish) printer port at the time but it doesn't match a normal PC printer port for control lines. The fact it is single directional isn't the problem as Zip drives work with old PC single directional ports I believe. However a PCs EPP port is capable of upto 1MEG a second and ECP even more with DMA access.

Some parallel devices are actually SCSI or IDE internally with a little adaptor board added so you can link it to a parallel port but the majority are built for parallel from the ground up.

)))Jesús Lorenzo <LINDRIN@teleline.es> wrote in message
)))news:t9hX4.885$FW6.71890@m2newsread.uni2.es...
)))> Hello, do you know if are there a driver to use my Zip 100
parelel port
)))with
)))> my Atari ST 1040?
)))> Thnks.
)))> Jesús Lorenzo from Spain.
)))>
)))>
)))

From 1012149095332197991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb526a2a4b8563cd
X-Google-Attributes: gid109a67,public
From: "John.L.Masterman" <john.masterman@dtn.ntl.com>
Subject: Re: TOS ROM switcher?
Date: 2000/05/28
Message-ID: <4n4Y4.1282$si6.26906@news6-win.server.ntlworld.com>#1/1
X-Deja-AN: 628184476
References: <39303339.26B3364D@pathcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@net.ntl.com
X-Trace: news6-win.server.ntlworld.com 959500864 194.168.245.160 (Sun, 28 May 2000 09:01:04 BST)
Organization: ntl News Service
X-MSMail-Priority: Normal

NNTP-Posting-Date: Sun, 28 May 2000 09:01:04 BST
Newsgroups: comp.sys.atari.st.tech

I have a commercial TOS switcher here on the shelf. I found it inside a blown ST that came in to me. The STE was fitted with this and an IDE interface with a 2.5" HD and labelled as an 4160STE. I presume the add-ons made the distinction. I am unsure whether one of these might have caused the blow, I needed other parts that came with it so I did not look further... just removed the clever bits and disposed of the motherboard... which was stone dead.
The PSU survived, as did the Floppy, and the above mentioned, as well as the case top and the third pary mono monitor and adaptor and mouse.

The Rom switcher is a TUS developments from Cheshire, here in the UK. I very much doubt if they exist any more.

It's basically as the man said, its a dual socket mounted on a pcb with thru connectors to the sockets on the motherboard. There is one bank (3 pins) of jumpers and a flying lead with a small switch.
Its fitted with ROMS marked TOS 1.62/2.06 (C)Atari UK Mftr COMPO UK and marked ROM HI and ROM LO.

John

Chris <capw@pathcom.com> wrote in message
news:39303339.26B3364D@pathcom.com...
> Hi folks,
>
> Does anyone have or know if there is a device that lets one you two sets
> of TOS ROMs. Codeheads had such a device a few years ago. Don't recall
> what it was called tho'.
>
> Anyway, is there such a device for an Atari 1040 STe? I have TOS 1.06
> soldered onto the main board. Would like to install a device so I could
> have TOS 2.06 on board and be able to switch back and forth from TOS
> 1.06 to 2.06 and vice versa.
>
> Cyberpaint does not work under TOS 2.06
> And I had the Mario Becroft IDE board installed to use an IDE hard
> drive. Need TOS 2.06 to boot off of the IDE.
>
> Thanks,
> g'day
> --
> Wow! Take a look at these great web pages!:
>
> HamSTer Power!
> http://www.pathcom.com/~capw/hamster.html
>
> MegaLinks web page (1999 links)
> http://www.geocities.com/SoHo/Village/9298/
>

> Blame Canada, eh!
> http://www.geocities.com/SoHo/Village/9298/lyrics/blame.html
>
> SpongeBob SquarePants!
> http://www.geocities.com/Soho/Village/9298/lyrics/sponge.html
>
> Spring has sprung!   Sproing!
> mailto:capw@pathcom.com
>
> It's Time to Take Advantage of the Internet.
> Join AllAdvantage.com at
> http://alladvantage.com/go.asp?refid=LIB-059
>
>

From -2651788313387377216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: ST Nemesis
Date: 2000/05/28
Message-ID: <Fv9CHM.6M@gem.win.co.nz>#1/1
X-Deja-AN: 628190345
Cache-Post-Path: news.win.co.nz!unknown@gem.win.co.nz
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se>
<sj0dujrv5pj39@corp.supernews.com>
X-Original-NNTP-Posting-Host: news.win.co.nz
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
SznS78WG1PHaw2Umj5GXHiaLV4W69LifuJlWuyQV8+BqyQIZog2IRPOwyk9Sifnspr+mdAtjS2Ez3WH!
erZRCtiTFHQXrOtIAAKcm/W5
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sun, 28 May 2000 03:36:18 CDT
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon (bindon@madasafish.com) wrote:

: Everything on the ST is access asycronous I think because of the way
: the CPU works with the DTACK pin.

It sounds like an interested project that you are undertaking. Just a note on the above: when I was working on a 16 MHz CPU accelerator with cache for the STFM (which is finished and sitting on a shelf), I found that not everything is accessed asynchronous. The RAM in particular has a synchronous bus cycle, and of course the 6800 peripherals require special synchronous handling. I also found that the DMA chip is exceedingly sensitive to the bus timing, although I cannot remember the details.

```
--
+-----------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments                 |
| http://gem.win.co.nz/   *             >>> NEW MIDI-3 <<<              |
```

From 851495633536718365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77bc474d91865f9c
X-Google-Attributes: gid109a67,public
From: Frank Naumann <fnaumann@cs.uni-magdeburg.de>
Subject: Re: Driver for Zip100 paralel port
Date: 2000/05/28
Message-ID: <Pine.MNT.4.10.10005281111380.145-100000@FreeMiNT.st.uni-magdeburg.de>#1/1
X-Deja-AN: 628195970
References: <t9hX4.885$FW6.71890@m2newsread.uni2.es>
X-Original-NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
X-Sender: fnaumann@FreeMiNT.st.uni-magdeburg.de
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 28 May 2000 11:10:27 +0100, loriot.cs.uni-magdeburg.de
Organization: Otto-von-Guericke-Universitaet Magdeburg
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello!

> Hello, do you know if are there a driver to use my Zip 100 parelel port with
> my Atari ST 1040?

That's impossible due to the lack of a PC compatible parallel port.
But there is an ROM port adapter for parallel ZIPs from Woller available.

Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060
----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From 6604935997968506343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb526a2a4b8563cd

X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: TOS ROM switcher?
Date: 2000/05/28
Message-ID: <sj29m4ec5pj46@corp.supernews.com>#1/1
X-Deja-AN: 628254029
References: <39303339.26B3364D@pathcom.com> <4n4Y4.1282$si6.26906@news6-win.server.ntlworld.c
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi John

On 28 May 2000 09:02:38 , "John.L.Masterman" wrote:
>I found it inside a
>blown ST that came in to me. The STE was fitted with this and an IDE
>interface with a 2.5" HD and labelled as an 4160STE. I presume the add-ons
>made the distinction. I am unsure whether one of these might have caused the
>blow.
Unlikely that would have caused it. More likely to be the heat inside
the case from the extra ram, hard drive etc reduced one of the chips
life time. My STe had a IDE interface from TUS (very good) and I
managed to squeze a 3.5" 1.7Gb harddrive in between the PSU and Floppy
using half height Simms, boy did that get hot. I had to set it up so
the HD would park every 2 minutes!

>The Rom switcher is a TUS developments from Cheshire, here in the UK. I very
>much doubt if they exist any more.
I'm not sur if TUS still make ST stuff any more. There last advert
was in AC15 back in November. I rang up in Febuary wanting a High
speed Serial Port but they don't sell them any more, trouble with
getting the parts or something.

>It's basically as the man said, its a dual socket mounted on a pcb with thru
>connectors to the sockets on the motherboard. There is one bank (3 pins) of
>jumpers and a flying lead with a small switch.
The switch is for TOS 1.62 or 2.06. The jumper is selected to
correspond to which EPROMs you had before 28 pin or 32.

```
  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+
```

From 3676752400990418003
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST Nemesis
Date: 2000/05/28
Message-ID: <sj29m9tn5pj52@corp.supernews.com>#1/1
X-Deja-AN: 628254040
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se> <sj0dujrv5pj39@corp.supernews.com> <Fv9CHM.6M@gem.win.co.nz>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 28 May 2000 06:53:46 , Mario Becroft wrote:
>Lyndon Amsdon (bindon@madasafish.com) wrote:
>
>: Everything on the ST is access asycronous I think because of the way
>: the CPU works with the DTACK pin.
>
>It sounds like an interested project that you are undertaking.

Hmmm its going to take some time and experimenting though.

>Just a note
>on the above: when I was working on a 16 MHz CPU accelerator with cache
>for the STFM (which is finished and sitting on a shelf), I found that not
>everything is accessed asynchronous.

I didn't know that!

>The RAM in particular has a synchronous bus cycle,

The RAM should be fine shouldn't it because if I speed it up
proportional to the CPU it should be alright.

	CPU	RAM
Old	8mhz	8mhz
New	16mhz	16mhz

>and of course the 6800 peripherals require special
>synchronous handling.

Thats just the Midi and Keyboard controller right? How would you get
around this? It would ruin the performance slowing the ST back down
to normal speed for keyboard and midi access.

>I also found that the DMA chip is exceedingly
>sensitive to the bus timing, although I cannot remember the details.

Oh. What it requires a good clean clock signal or do you mean it can't
take more than 8mhz. I was hoping this would be quite a good chip to
accelerate.
Thanks for the help

```
  +--------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |**************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +-----------------------------------------+



From -8534053647470868485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Shared SCSI
Date: 2000/05/28
Message-ID: <959525688-555934AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 628269479
Content-Transfer-Encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 959526065 7647 62.137.85.46 (28 May 2000 15:01:05
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 28 May 2000 15:01:05 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Martin

>Are there any obstacles to letting two Ataris share the same
>SCSI bus? One harddisk, two computers with simultaneous access
>to it. How about sharing the SCSI bus with other systems, PC,
>Mac etc.?

As far as i'm aware this is only possible with a Link96 and HDdriver, which
translates
to a MegaSTE basesd system as this is a machine specific device, even then the
puters
would have to be accessing non-simultaneous data.

>This could function as some kind of a network?

A SCSI network, nice.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 7602041907991297383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da51e5afaa41a005,start
X-Google-Attributes: gid109a67,public
```

From: xlator@cix.compulink.co.uk
Subject: Keyboard nationality info wanted
Date: 2000/05/28
Message-ID: <8gre1g$c9s$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 628279001
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

I would be interested in hearing from people with non-British keyboards what value their _AKP cookie reports. Even more useful would be reports from people whose keyboard and TOS are of different nationalities. Please give the machine and TOS version in each case.

The cookie value may be established from the COOKIES.CPX by Dieter Fiebelkorn, or one of the system testers mentioned below.

The reason for the enquiry is the discrepancies between Mark Baines's PROFILE2.PRG as compared to other similar testers on the keyboard nationality of my British Falcon. This reports:

```
     Keyboard nationality and language:   United Kingdom and English
```

and in the cookies list:

```
     _AKP    $00000003             3
```

All the other testers give the same cookie value, but interpret the keyboard and/or TOS nationality as USA.

```
Thus in Christophe Boyanique's Sha'uri, in Cookies listing:
                                       -------
     _AKP $5F414B50 ($00000003)
    Keyboard language: USA
    TOS language:      UK
```

But it also reports in Non-Volatile RAM listing:

```
     TOS language:          USA
      Keyboard language:     UK
```

```
Sysinfo2 by David Troy from Toad computers reports:
--------
     TOS Country:        USA
```

and in the Cookies list again:

```
     0x5f414b50 (_AKP)    0x00000003
```

```
SysInfo V4.80b by Thorsten Bergner reports in System:
-------
     Country      : GBR
```

and in Non-Volatile Memory

```
     Keyboard     : GBR
     Language     : GBR
```

but in Cookie list:
_AKP 3 Keyb. : USA / Country : GBR

Now the 'Atari Compendium' states for the _AKP cookie:
'...The high word of this cookie is currently reserved. The low word indicates the language currently used by TOS for keyboard interpretation and alerts. See the explanation for the country code in the OS header earlier in this chapter for valid values.'

That section lists the os_conf and countries (0 = USA ... 3 =UK ...) and adds 'As of TOS 4.0 the OS is compiled with text for all languages and switches between them based on the country code stored in non-volatile RAM. Use the _AKP cookie to determine the actual language in use.'

There seems to be nothing explicit there about using different parts of the value for keyboard and TOS nationality.

On the other hand Zorro's TOS.HYP states, in translation:

_AKP	Keyboard layout and national language The Cookie gives info about the language and the keyboard layout of the system. Bits 0-7 inform about the language:

0 = USA
...
3 = England
...

Bits 8-15 identify the layout of the keyboard

followed by the same table.

Sha'uri too uses a similar explanation of the cookie:

_AKP	Advanced Keyboard Processor high word reserved very low word: keyboard low word: TOS language

and may have got it from the same source.

It is possible, I guess, that the above applies to pre-TOS 4.xx machines. I am told by a German user that his machine returns $00000101 but I am not sure which TOS he is running.

Thanks for your help!

Regards, /Peter/

From 5517857983996233469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14bb7292b7b06d2e,start
X-Google-Attributes: gid109a67,public
From: Robert Flossmann <robert.flossmannNOroSPAM@01019freenet.de.invalid>
Subject: Mega ST/Megafile 30 problem
Date: 2000/05/28
Message-ID: <0b88b5a2.2b546397@usw-ex0103-019.remarq.com>#1/1
X-Deja-AN: 628375348
Bytes: 556
X-Originating-Host: 62.104.218.83
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 959547796 10.0.2.19 (Sun, 28 May 2000 14:03:16 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 28 May 2000 14:03:16 PDT
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eCoPJyY/eDJ5eDEgKng/
bT41NTw8I2syIQZ1eHNvamw3KW8lIX5xICNreH1qO2lpZXR3fXMtGQ==

Hi all,

I have the following setup:

MegaST
MegaFile 30

When I switch the crates on (Megafile first) I get a white screen
until I insert a disk, then the TOS window comes up with two
drives (A&B).
The harddisk is not accessible.
What steps do I have to take to install the harddisk under TOS?
What programs do I need for low level format, partitioning, high
level format?

TIA, Robert

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -1932892611205829874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/29
Message-ID: <393223E9.587D@ooc.de>#1/1

X-Deja-AN: 628516794
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
<959525688-555934AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959587274 2051594 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

> As far as i'm aware this is only possible with a Link96 and HDdriver, which
> translates

No, a LINK97 is required. The LINK96 will block the bus so that no other device except the ST the LINK96 is connected to can access other devices. As far as I know this is the main difference between LINK96 and LINK97. In this case it's crucial.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From -6846747718763477798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/29
Message-ID: <393225ED.18CF@ooc.de>#1/1
X-Deja-AN: 628519578
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959587790 2051594 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:

> Are there any obstacles to letting two Ataris share the same
> SCSI bus? One harddisk, two computers with simultaneous access
> to it. How about sharing the SCSI bus with other systems, PC,
> Mac etc.?

You can share the bus as long as you can guarantee that you don't get inconsistencies in your data on the shared partitions. Note that one computer is not able to see whether the other has changed data on the drive. So you have to be very careful here. You have to ensure that you flush the GEMDOS cache of the Atari (by pressing Shift-Esc on most modern desktops) after you have written data to a partition that is to be read or written to by the Atari. The same would have to be done after writing data to a partition with the Atari, before accessing this partition again by the PC or Mac. I don't know if you can easily flush the drive caches of the PC or Mac. I doubt you can. Also note that Shift-Esc only flushes the GEMDOS cache of the Atari. So if you have a FAT32 or EXT2FS this won't help.

> This could function as some kind of a network?

A real network is much more powerful and you don't have any of the problems mentioned above. For TT and Falcon SCSI HDDRIVER supports the SCSI target interface which provides the basis for such a network on a TCP/IP basis, preferably under MiNT. But so far nobody has started to write a network driver for SCSI so there is still not TCP/IP over SCSI.

--

  Dr. Uwe Seimet   mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2   http://home.nikocity.de/nogfradelt

From 3725135532415919820
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ST Nemesis
Date: 2000/05/29
Message-ID: <8gt9rv$efg$1@wnsgs006.europe.nortel.com>#1/1
X-Deja-AN: 628527091
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se>
<sj0dujrv5pj39@corp.supernews.com>
Organization: Nortel Networks Ireland
Newsgroups: comp.sys.atari.st.tech

In article <sj0dujrv5pj39@corp.supernews.com>, bindon@madasafish.com (Lyndon Amsdon) wrote:

*** Deleted***
>You reckon that the selected chips can take twice there normal freq?
>I would use the 74HT** alternative to the 4040 cos it will be more
>stable at 32mhz, but you've got the idea. I was thinking of running
>those chips at a third higher freq. Cpu@12mhz Glue@24Mhz etc
>Everything on the ST is access asycronous I think because of the way
>the CPU works with the DTACK pin.
>
I've done this for an STFM, it should also work for the STE, but I've never looked at the schematics. There was an article in one of the German computer

magazines explaining "how to" (for an old STM, as it was a long time ago).

The article had a new master oscillator (48 Mhz), which divided down to 24 for the MMU & 12 for the Glue/CPU.

You also had 2 & 0.5 MHz for the Yamaha & 6850's (keyboard & MIDI).
>
>>Your display will be warped, distorted, scrambled. You shouldn't
>>use the SM124 monitor with an accelerated Shifter, you'll kill
>>it. Same applies to color monitors. Use a good modern multisync
>>SVGA monitor.

Yes, very good advice, my SM125 was not able to display the picture correctly, so I stopped doing this. The new video frequencies will be 1/3 higher than before. The article showed you how to correct this & get the frequencies back to normal values, or even "overscanned" screen resolutions.

Unfortunately, the STE shifter is difficult to modify, as some signals are internal & cannot be modified the way the old STFM Shifter/Glue could.

>>For experimental purposes you should consider
>>directing your output to a serial console (another ST and a
>>nullmodem) instead of to the screen.

Another good idea, you should see approx 50% increase in processing speed, i.e a Gembench session would show everything 50% faster.
Of course, you can't run Gembench on serial ouput, so you might have to try a few other speed checker utilities. I think you are guaranteed a 50% increase.

>Maybe I could select the freq applied to the shifter so you don't have
>to have extended video modes if you want.
>
I don't think so. I think the shifter must be sync'ed to the rest of the bus devices. The ST is async, in that you can change the master clock; but you can't change parts of the divider chain frequencies, they all must be locked to the master clock. The FD controller, MFP, Yamaha & 6850's can be clocked seperately, but the CPU/Glue/Shifter must be locked.
>
>>You could come around this by using a separate graphics card,
>>like the Panther.
>People don't want to spend �200 for a a graphics card when you can get
>a Falcon with the 030 for a bit more if you hunt around.
>
>>Some STe:s have a separate Blitter chip, some have an
>>integrated. Those with separate normally have the 68p plcc, just
>>the same package as the MC68000, and are situated slightly to
>>the "northwest" of it. The Blitter is known to cause trouble in
>>this respect. Best is to remove it.
>Northwest looking from where? Mine is to the left and down a bit from
>the cpu, looking from the front. If it is an external blitter it's
>never caused me any hassle. It's chip number begins with a S, can't
>remember all of it. It does say Atari on it though.
>

I don't have a blitter, but I guess you could disable it.
Perhaps it might run @ 12 MHz, it should be able to.
>
>>Also take a look at the rating of your RAM chips, if they're
>>150ns you better exchange them. Try finding SIMMs that are 70ns
>>instead.
>Most PC 486 simms will be for 16Mhz

Yes, the onboard RAM is probably too slow. SIMMS will be just right for the faster bus.

>
>This should really speed the ST up a bit. No accelerators for the ST
>have sped up the bus before have they? The DMA acceleration should
>improve the sound by miles.

Not having a STE, I can't comment on the DMA for sound, but disk transfers will be faster. You are correct about the accelerators, most provide a faster CPU, with perhaps a bank of fast memory & maybe an expansion port.

I intend to revisit this idea later in the year, but I will be trying for a 16 MHz mainboard frequency. This would give a X2 increase.
Also, by changing the CPU for a faster version & overclocking it (driven from the 32 MHz clock during internal operations), another (average) 50% increase in certain operations will be got.

Good luck, & be careful with the modifications.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 5122285425259838368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Frank Naumann <fnaumann@freemint.de>
Subject: Re: Shared SCSI
Date: 2000/05/29
Message-ID: <Pine.MNT.4.10.10005291100460.145-100000@FreeMiNT.st.uni-magdeburg.de>#1/1
X-Deja-AN: 628531568
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
X-Original-NNTP-Posting-Host: wh58-508.st.uni-magdeburg.de
X-Sender: fnaumann@FreeMiNT.st.uni-magdeburg.de
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 29 May 2000 11:00:45 +0100, loriot.cs.uni-magdeburg.de
Organization: Otto-von-Guericke-Universitaet Magdeburg
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello!

> the drive caches of the PC or Mac. I doubt you can. Also note that
> Shift-Esc only flushes the GEMDOS cache of the Atari. So if you have a
> FAT32 or EXT2FS this won't help.

Sorry, that's not 100% true. I don't know to which desktop you refer but
if you use Thing (default desktop under MiNT/N.AES) the caches are
definitly flushed. I expect the same for Jinnee.

Tschuess
   ...Frank

--
ATARI FALCON 040 // MILAN 060

----
http://www.cs.uni-magdeburg.de/~fnaumann/
e-Mail: fnaumann@freemint.de

From -7126617139387444786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/29
Message-ID: <393240B6.3231@ooc.de>#1/1
X-Deja-AN: 628546154
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
<Pine.MNT.4.10.10005291100460.145-100000@FreeMiNT.st.uni-magdeburg.de>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959594648 2003072 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Frank Naumann wrote:

> > the drive caches of the PC or Mac. I doubt you can. Also note that
> > Shift-Esc only flushes the GEMDOS cache of the Atari. So if you have a
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>
> Sorry, that's not 100% true. I don't know to which desktop you refer but
> if you use Thing (default desktop under MiNT/N.AES) the caches are
> definitly flushed. I expect the same for Jinnee.

That's fine, so at least flushing the caches is no problem for the
Atari.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

```
From 4220514592238463112
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,14bb7292b7b06d2e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Mega ST/Megafile 30 problem
Date: 2000/05/29
Message-ID: <8gtevo$is1$1@news.stortek.com>#1/1
X-Deja-AN: 628546899
References: <0b88b5a2.2b546397@usw-ex0103-019.remarq.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 959594296 19329 129.80.164.23 (29 May 2000 09:58:16 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 May 2000 09:58:16 GMT
Newsgroups: comp.sys.atari.st.tech
```

"Robert Flossmann" <robert.flossmannNOroSPAM@01019freenet.de.invalid> a
�crit dans le message news: 0b88b5a2.2b546397@usw-ex0103-019.remarq.com...

> Hi all,
>
> I have the following setup:
>
> MegaST
> MegaFile 30
>
> When I switch the crates on (Megafile first) I get a white screen
> until I insert a disk, then the TOS window comes up with two
> drives (A&B).

You must wait a few seconds for the Megafile to speed up, then switch on the MegaST.

Is the Megafile spinning? Does the light come on?

> The harddisk is not accessible.

No, you would have to run AHDI for the ST to see the drive.

> What steps do I have to take to install the harddisk under TOS?
> What programs do I need for low level format, partitioning, high
> level format?

You shouldn't need to low-level format it. High level formatting is partionning, same thing.

You should get AHDI from http://bales.online.fr/atari/files

Run AHDI.PRG from floppy, then create the C icon on the desktop. If this doesn't work, then the drive is probably dead. Check out the error messages.

If it does work, use HINSTALL to install a bootable boot sector and the SHDRIVER.SYS file on the disk(SHDRIVER.SYS is actually AHDI.PRG with a different name).

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 2390356833585038281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST Nemesis
Date: 2000/05/29
Message-ID: <sj4j025p5pj159@corp.supernews.com>#1/1
X-Deja-AN: 628569441
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se> <sj0dujrv5pj39@corp.supernews.com> <8gt9rv$efg$1@wnsgs006.europe.nortel.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi!
>I've done this for an STFM, it should also work for the STE, but I've never
>looked at the schematics. There was an article in one of the German computer
>magazines explaining "how to" (for an old STM, as it was a long time ago).
Try digging that out it would be very useful and interseting.

>The article had a new master oscillator (48 Mhz), which divided down to 24 for
>the MMU & 12 for the Glue/CPU.
Isn't the glue in normal ST run twice the speed of the CPU and MMU?

>You also had 2 & 0.5 MHz for the Yamaha & 6850's (keyboard & MIDI).
Yep, that wont be difficult.

>Yes, very good advice, my SM125 was not able to display the picture correctly,
>so I stopped doing this. The new video frequencies will be 1/3 higher than

>before. The article showed you how to correct this & get the frequencies back
>to normal values, or even "overscanned" screen resolutions.
>
>Unfortunately, the STE shifter is difficult to modify, as some signals are
>internal & cannot be modified the way the old STFM Shifter/Glue could.

Yes, the same problem why you can overscan a STe.

>I think the shifter must be sync'ed to the rest of the bus
>devices. The ST is async, in that you can change the master clock; but you
>can't change parts of the divider chain frequencies, they all must be locked
>to the master clock. The FD controller, MFP, Yamaha & 6850's can be clocked
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correct address range asks for the 8/16 bits of data (checks the
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10 minutes doing its thing while the CPU is just sitting there. When
the device has finished it asserts DTACK that kicks the CPU back to
life to tell it "I have finished my job now wake up!". There is a doc
to put a 68881 co-processor in an ST. If you had a 68881FN32 you
could clock it to 32+Mhz and it would work.

>Not having a STE,

You don't know what you're missing.

>I can't comment on the DMA for sound, but disk transfers
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It would be nice to be able to play mods back at 25 khz interpolated.

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>MHz mainboard frequency. This would give a X2 increase.
>Also, by changing the CPU for a faster version & overclocking it (driven from
>the 32 MHz clock during internal operations), another (average) 50% increase
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I think you're underestimating the extra power it can provide. A
16mhz CPU and 32k cache will give approx 160% increase in speed.
The highest speed 68000 was 20mhz 68EC000FN20. It should be safe to
clock it to 32mhz though. PLCC only package.

>Good luck, & be careful with the modifications.

I will thanks! ;-)

```
+---------------------------------------+
|Atari STe 4Mb  1.7gb IDE HD   56k Modem |
|48X Atapi CDRom  PC Tower Case  TOS 2.06|
|***************************************|
|          bindon@madasafish.com         |
|              Lyndon Amsdon             |
+---------------------------------------+
```

From 4523592926514095499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ST Nemesis
Date: 2000/05/29
Message-ID: <8gto0u$kpq$1@wnsgs006.europe.nortel.com>
X-Deja-AN: 628585692
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se>
<sj0dujrv5pj39@corp.supernews.com> <8gt9rv$efg$1@wnsgs006.europe.nortel.com>
<sj4j025p5pj159@corp.supernews.com>
Organization: Nortel Networks Ireland
Newsgroups: comp.sys.atari.st.tech

In article <sj4j025p5pj159@corp.supernews.com>, bindon@madasafish.com (Lyndon
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get the idea of what's going on. I don't have the full article, the section on
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The main STFM clock is a PLL,locked to the 4.433 MHz PAL sub carrier.
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>to put a 68881 co-processor in an ST. If you had a 68881FN32 you
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>

You are essentially correct, however, I found that the ST did not like the CPU running at odd multiples of the bus with my overclocking circuit. I tried the CPU @ 24 MHz while the bus was still @ 8 MHz, it did not work.

I was not using any buffering chips, I just switched the AS line depending on whether the CPU was accessing the bus or not. Perhaps this method is to simple, but it has worked for over 5 years now (bus @ 8 MHz, CPU switches between 8/16 MHz).

>>Not having a STE,
>You don't know what you're missing.

I can't argue there.

>>I can't comment on the DMA for sound, but disk transfers
>>will be faster. You are correct about the accelerators, most provide a faster
>>CPU, with perhaps a bank of fast memory & maybe an expansion port.
>It would be nice to be able to play mods back at 25 khz interpolated.
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>>in certain operations will be got.
>I think you're underestimating the extra power it can provide. A
>16mhz CPU and 32k cache will give approx 160% increase in speed.

Perhaps, but I had not planned on a cache, I was just going to speedup the bus, then overclock the CPU, or change the device to a faster part, then overclock that part. If the internal operations are running at 16 MHz, then intensive calculations are much faster e.g,MUL & DIV instructions take 144 clock cycles. At 16 MHz, the time is almost halved (there is some time lost due to the switchover from 8 to 16 MHz), I got increases of 95% for these instructions. A cache module would be nice, but I never got around to adding one because my circuit was so simple, just 6 wires to solder & one pin to cut.

What I would like to add would be a circuit to access the ROM at the same speed as the processor is running at.

>The highest speed 68000 was 20mhz 68EC000FN20. It should be safe to
>clock it to 32mhz though. PLCC only package.

Well, there were 20 MHz DIP versions made by SGS Thomson.
I think there was a 68HC000 version also.

Somebody posted in this groups (a long time ago now) that they had overclocked some 68000's to 64 MHz & they worked. Now that's a fast machine,even if the bus is still running @ 8 MHz.
>
>>Good luck, & be careful with the modifications.
>I will thanks! ;-)

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 6033831034112618685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79c3e586b964599b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Digital/analog RGB monitor
Date: 2000/05/29
Message-ID: <8gts64$6fm$1@zingo.tninet.se>#1/1
X-Deja-AN: 628604351
References: <1eb7lgn.13qodztjc15ruN%halln@c2i.net>
<8glbpm$hjh$3@cubacola.tninet.se> <1eb90gi.1p0xz1k1bpp8twN%halln@c2i.net>
<8gp1tf$pee$2@zingo.tninet.se> <1ebcoij.ogur9x1lgnyhuN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959607812 6646 195.163.237.248 (29 May 2000 13:43:32 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 May 2000 13:43:32 GMT
Newsgroups: comp.sys.atari.st.tech

"Hallvard Tangeraas" <halln@c2i.net> wrote in message
news:1ebcoij.ogur9x1lgnyhuN%halln@c2i.net...

: Thanks. If it's a small ASCII drawing I guess it's OK to post it here, otherwise mail it to me privately.

It's small. Good thing if others can have it too...

MG

From -1196332748651799072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: ST Nemesis
Date: 2000/05/29
Message-ID: <sj5co3t85pj77@corp.supernews.com>
X-Deja-AN: 628693246
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se>
<sj0dujrv5pj39@corp.supernews.com> <8gt9rv$efg$1@wnsgs006.europe.nortel.com>
<sj4j025p5pj159@corp.supernews.com> <8gto0u$kpq$1@wnsgs006.europe.nortel.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi!

>Yes, it is however in German. I've only partly translated it. Just enough to
>get the idea of what's going on. I don't have the full article, the section on
>getting new video resolutions is incomplete/unreadable.
>
>Perhaps somebody else could supply this part.
Which magazine was it in? What issue? I haven't seen any ST
accelerater that "upped" the bus speed.

>I think the STFM Glue runs @ 8 MHz, the MMU @ 16 MHz, the Shifter @ 32 MHz.
>The main STFM clock is a PLL,locked to the 4.433 MHz PAL sub carrier.
>It should be possible to change the crystal, or add in a new oscillator if you
>don't care about lines onthe TV.
Yes you're probably right. I was thinking off the top of me head.
The *main* clock is 32mhz quartz clock. The 4.433 is the clock to
provide a signal for the TV signal. This is different for 50/60hz TV
machines. Pal is 4.433   NTSC is 3.579.

>>Async means that <this is what i thought> the CPU sends an address out
>>on the bus and waits for anything to respond. The device in the
>>correct address range asks for the 8/16 bits of data (checks the
>>control lines ,R/W etc) it then does what it needs to do. It could take
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>>
>You are essentially correct, however, I found that the ST did not like the CPU
>running at odd multiples of the bus with my overclocking circuit. I tried the
>CPU @ 24 MHz while the bus was still @ 8 MHz, it did not work.
What processor speed was it? If it was 8 it might be unstable at
24mhz. So what happened when it was driving at 24mhz? Just crashing
or nothing at all?

>I was not using any buffering chips, I just switched the AS line depending on
>whether the CPU was accessing the bus or not. Perhaps this method is to
>simple, but it has worked for over 5 years now (bus @ 8 MHz, CPU switches
>between 8/16 MHz).
So having a 16mhz accelerator like yours isn't as good as it sounds
(not saying its rubbish) because every time the cpu needs to access
other chips it has to switch done to 8mhz mode. Would it be possible
with a few GAL chips (or normal logic) power the CPU at 16/24 mhz when
not accesing the bus, but then when it access's the bus it drives the
CPU at different speeds for the different chips its acccesing.

>>>I can't comment on the DMA for sound, but disk transfers
>>>will be faster. You are correct about the accelerators, most provide a faster
>>>CPU, with perhaps a bank of fast memory & maybe an expansion port.
>>It would be nice to be able to play mods back at 25 khz interpolated.
>>
>Is there any chance an accelerated STE might be able to handle MP3's?
>Aybody know the answer to this?
I have tried playing back an MP3 off a PC CD using Aniplayer. The
machine just crashed. Same with movies though. It does say its not
really designed for STs. Anyone know of a MP3 player for STe? I would
be supprised to see a MP3 playing on a STFM.

>>I think you're underestimating the extra power it can provide. A
>>16mhz CPU and 32k cache will give approx 160% increase in speed.
>
>Perhaps, but I had not planned on a cache, I was just going to speedup the
>bus, then overclock the CPU, or change the device to a faster part, then
>overclock that part.
Yes we'll keep it without cache at the moment. Keep it simple for the
time being.

>If the internal operations are running at 16 MHz, then
>intensive calculations are much faster e.g,MUL & DIV instructions take 144
>clock cycles.
144! Quite a long way off RISC technology!

>Just 6 wires to solder & one pin to cut.
Is that the one with two logic chips a 7474 and 7400?

>What I would like to add would be a circuit to access the ROM at the same

>speed as the processor is running at.
What I mentioned before on this post, about accesing chips at differnet speeds.

>Well, there were 20 MHz DIP versions made by SGS Thomson.
>I think there was a 68HC000 version also.
Motorola have stopped selling the 68000. Not sure about SGS Thomson though.

>Somebody posted in this groups (a long time ago now) that they had overclocked
>some 68000's to 64 MHz & they worked. Now that's a fast machine,even if the
>bus is still running @ 8 MHz.
Hmm. Motorola never AFAIK made a 68000 more than 20 or 24mhz. The T28 clocked the CPU to 28mhz and T36 to 36mhz although I have never heard of a T36 being used. Might have been too unstable. With it @64mhz you would need a heatsink and fan.

This should work out to be pretty nice. Not bad going from a 15 year old. Bet no one new that!

(these posts are starting to get a bit too long, opps)

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com          |
  |              Lyndon Amsdon              |
  +---------------------------------------+
```

From 8488939384242394169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5327355825174cf,start
X-Google-Attributes: gid109a67,public
From: george@moulder77.freeserve.co.uk (George Moulder)
Subject: Warp9 problem
Date: 2000/05/29
Message-ID: <8guh4n$rsm$1@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 628721123
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 959629271 28566 62.136.174.26 (29 May 2000 19:41:11 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 29 May 2000 19:41:11 GMT
Newsgroups: comp.sys.atari.st.tech

Can anyone help?

The Warp9 handbook says that, if on subsequent re-boots, the WARP9CNF.PRG is run after the set-up has been saved to a WARP9.CNF file by the Warp9 control panel, the configuration will be read and acted upon.

Well, when WARP9CNF.PRG is run on my Atari, it reports via a message on the screen that the configuration file HAS been read, but the mouse "block" effect set in the CFG file is not effected. If the control panel accessory is re-installed, then the configuration file is read and acted upon correctly. But I don't want to waste an accessory slot...

Have I got a corrupted WARP9CNF.PRG (512 bytes), or was this a recognised problem when Warp9 was being supported?

The Warp9 version is 3.80, and is used on a TOS 1.62 4-megabyte STE.

George Moulder

From 4662438905524922376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10735a44d1c9896d
X-Google-Attributes: gid109a67,public
From: michael.robillard@the-spa.com (Michael P. Robillard)
Subject: Re: eof from remote
Date: 2000/05/29
Message-ID: <KUAY4.131246$MB.2510256@news6.giganews.com>#1/1
X-Deja-AN: 628752002
References: <P33X4.118981$MB.2313528@news6.giganews.com> <0f5f2b84.30b3eb90@usw-ex0103-018.remarq.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-HIEvCgXlCxUjnRY0s/9sJyESX4gEdBK0PK8dIC8B1T6cplalVknHu1e/0RMHmkzgE4nWGioqcPGglBf!0MR07Fa6r4pPFKEy9XZPMiySTVk=
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Mon, 29 May 2000 16:01:30 CDT
Newsgroups: comp.sys.atari.st.tech

On 25 May 2000 11:48:50 , reddish wrote:
>
>You are not doing anything wrong. The newsserver connection timed
>out, so before leaving the text editor (if you are in
>a multitasking environment)go to newsie and click on "connect to
>server". After that you can post, unless the modem connection is
>dropped (happens for long periods of inactivity through the
>connection).
>
>Salu2
>
>Daniel.
>
>In article <P33X4.118981$MB.2313528@news6.giganews.com>,
>michael.robillard@the-spa.com (Michael Robillard) wrote:

```
>>When I try to post a message on a newsgroup I sometimes get a
>alert
>>box
>>saying EOF FROM REMOTE.
>>WHAT I'm I doing wrong?
>>
>>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>.

Every thing seems to be working fine now using Sting but I still need
to try it out with a mintnet connection



From 6185788898034176803
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,10735a44d1c9896d
X-Google-Attributes: gid109a67,public
From: michael.robillard@the-spa.com (Michael P. Robillard)
Subject: Re: eof from remote
Date: 2000/05/29
Message-ID: <cPAY4.131228$MB.2510256@news6.giganews.com>#1/1
X-Deja-AN: 628752899
References: <P33X4.118981$MB.2313528@news6.giganews.com>
<8girj2$rbo$1@news.stortek.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-QEVAwj+EI4Xu7x31zB14ZQ7ViB3W/
uGcm9N+lVcy4/6J+cfONe1Gr9sUCUcBMOxl1b9cyyO6TWwOMPt!y7Kzva4fMB0HVZQoeW9+xxWVX0g=
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Mon, 29 May 2000 15:55:36 CDT
Newsgroups: comp.sys.atari.st.tech

On 25 May 2000 11:22:37 , "Nicholas Bales"  wrote:
>"Michael Robillard" <michael.robillard@the-spa.com> a �crit dans le message
>news: P33X4.118981$MB.2313528@news6.giganews.com...
>> When I try to post a message on a newsgroup I sometimes get a alert
>> box
>> saying EOF FROM REMOTE.
>> WHAT I'm I doing wrong?
>
>What program are you using? What ISP? What newsserver?
>
>
>--
>    |||              Nicholas Bales, Toulouse, France
> ===|||=============================================
>   / | \   The Atari ST Quick FAQ              bales@
```

> -' ' `- http://bales.online.fr/atari   online.fr
>
>
>.

I am using Newsie (v94 at the time of my post,now I'm trying out
v96).My ISP is the-spa.com and the newserver is news.the-spa.com.

From 3881665997391327097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10735a44d1c9896d
X-Google-Attributes: gid109a67,public
From: michael.robillard@the-spa.com (Michael P. Robillard)
Subject: Re: eof from remote
Date: 2000/05/29
Message-ID: <CSAY4.131239$MB.2510256@news6.giganews.com>#1/1
X-Deja-AN: 628756051
References: <P33X4.118981$MB.2313528@news6.giganews.com>
<392d2ba8$1_1@athena.netset.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
h9Dr2rI3kN9VxWYKJ0D1XRXI2v15KfI5sgYTLzB2XltzV+0ajrriYBVNYL8rb2ANW0SokIIe2sRGw1C!
pF7Z8QJD5Ozdq9OZvu4NFQWKvTQ=
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Mon, 29 May 2000 15:59:14 CDT
Newsgroups: comp.sys.atari.st.tech

On 25 May 2000 09:33:28 , Dan Ackerman wrote:
>In article <P33X4.118981$MB.2313528@news6.giganews.com>,
>Michael Robillard <michael.robillard@the-spa.com> wrote:
>>When I try to post a message on a newsgroup I sometimes get a alert
>>box
>>saying EOF FROM REMOTE.
>>WHAT I'm I doing wrong?
>
>   Nothing unless you wrote the client. And even then it's not
>'wrong'.
>
>   What is happening is that the news server is closing the
>connection. It's possible it's timing out. or ptentially doesn't like
>some message that the client sent it. hard to tell without more details.
>
>   However they did a normal close on the connection.
>
>   Dan Ackerman
>   aka baldrick
>
>.

I am now trying out newsie v96 (I know v94 had nothing to do with the EOF from remote) and have posted replies without any problems using Sting.I still have to try it under mintnet.

From -3541038200548351945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f66adf59b7c2fe1e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,f66adf59b7c2fe1e,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f66adf59b7c2fe1e,start
X-Google-Attributes: gid109a67,public
From: MICHAEL ROBILLARD <76060.1125@CompuServe.COM>
Subject: newsie mintnet
Date: 2000/05/29
Message-ID: <8gupuc$620$1@sshuraab-i-1.production.compuserve.com>#1/1
X-Deja-AN: 628776497
X-Trace: sshuraab-i-1.production.compuserve.com 959638284 6208 149.174.88.254 (29 May 2000 22:11:24 GMT)
Organization: CompuServe, Inc. (1-800-689-0736)
NNTP-Posting-Date: 29 May 2000 22:11:24 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: newsmaster@compuserve.com

When using Newsie v96 under mintnet,newsie will exit and I get the message
pid 129 (newsie) bus error user pc=ffff001c address:69b190 (basepage=66ac60)

I have received the same with latest beta kernal of mint.I am now using mint 1.15.1 (falcon 030).

I connect with pppd 2.20.
--

Thanks,
Mike

From 2065145668242087241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f66adf59b7c2fe1e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f66adf59b7c2fe1e
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,f66adf59b7c2fe1e
X-Google-Attributes: gid1115ce,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: newsie mintnet
Date: 2000/05/29
Message-ID: <Pine.MNT.4.10.10005291906040.91-100000@TT030>#1/1

```
X-Deja-AN: 628799585
References: <8gupuc$620$1@sshuraab-i-1.production.compuserve.com>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 959641527 209.143.8.6 (Mon, 29 May 2000 19:05:27 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 May 2000 19:05:27 EDT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech


If you are using mintnet, give aMail a try and or/pine.  Newsie does
alot but pine is much nicer for news.

On 29 May 2000, MICHAEL ROBILLARD wrote:

> When using Newsie v96 under mintnet,newsie will exit and I get the message
> pid 129 (newsie) bus error user pc=ffff001c address:69b190 (basepage=66ac60)
>
> I have received the same with latest beta kernal of mint.I am now using mint
> 1.15.1 (falcon 030).
>
> I connect with pppd 2.20.
> --
>
> Thanks,
> Mike
>
>

_________________________________________________________________
Lonny Pursell   atari @ bright.net   http://www.bright.net/~atari/




From -1796931787080553839
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "News" <comotram@arrakis.es>
Subject: RE: Shared SCSI
Date: 2000/05/30
Message-ID: <3932ffb3$1_4@news.arrakis.es>#1/1
X-Deja-AN: 628801894
References: <8gpvoh$jdl$3@zingo.tninet.se>
X-Trace: 30 May 2000 01:39:31 +0100, 212.59.204.13
Organization: Arrakis Servicios y Comunicaciones SLU
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

Sharing with PC is impossible, the disk formatting sustem are very different, I have heard that it�s possible sharede the disk with linux, but I�m not a linux user and I haven�t got the utilities for doing this.
Martin Graiter <graiter@starmail.com> escribi� en el mensaje de noticias 8gpvoh$jdl$3@zingo.tninet.se...

> Are there any obstacles to letting two Ataris share the same
> SCSI bus? One harddisk, two computers with simultaneous access
> to it. How about sharing the SCSI bus with other systems, PC,
> Mac etc.?
>
> This could function as some kind of a network?
>
>
>
> MG
>
>

From 6242546191073355205
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <3933757A.619B@ooc.de>#1/1
X-Deja-AN: 628922686
Content-Transfer-Encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <3932ffb3$1_4@news.arrakis.es>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 959673692 2181945 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

News wrote:

> Sharing with PC is impossible, the disk formatting sustem are very
> different, I have heard that it�s possible sharede the disk with

That's wrong. You can easily share a drive with the PC as long as the drive has a DOS or Windows compatible partition layout. I've done so with PCs/Ataris and Macs/Ataris and other users have done so too. The drive format is the same for any platform anyway since formatting is an atomic operation completely done by the hard disk drive, not by the operating system. The only thing that depends on the platform is the filesystem layout. Creating filesystems under Windows is sometimes referred to as "formatting", which might cause some confusion.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                  mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2       http://home.nikocity.de/nogfradelt
```

From 8205577761564312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f2270f81ccdde3c,start
X-Google-Attributes: gid109a67,public
From: "Julian Lewis-Booth" <julian@portland.co.uk>
Subject: Advice on STE RAM
Date: 2000/05/30
Message-ID: <3933831a.0@london.netkonect.net>#1/1
X-Deja-AN: 628935389
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: usenet@news.netkonect.net
X-Trace: infoserv.netkonect.net 959677113 18758 194.62.44.30 (30 May 2000 08:58:33 GMT)
Organization: Netkonect InterNetNews site
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 May 2000 08:58:33 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks,

just got my hands on an STe which 9 years after it was launched is still new to me!

I am going to add some more RAM as I have a stack of 1 Mb 30 Pin SIMMS and was wondering if it was sensitive to the spec of the SIMM (3, 8 or 9 Chip) 70, 80 or 100 ns?

Any help you can render will be of great help

Julian

From 8396164821064878984
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1f2270f81ccdde3c
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Advice on STE RAM
Date: 2000/05/30
Message-ID: <8h00i1$abr$1@news.stortek.com>#1/1
X-Deja-AN: 628942189

References: <3933831a.0@london.netkonect.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 959677825 10619 129.80.164.23 (30 May 2000 09:10:25 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 May 2000 09:10:25 GMT
Newsgroups: comp.sys.atari.st.tech

"Julian Lewis-Booth" <julian@portland.co.uk> a �crit dans le message news:
3933831a.0@london.netkonect.net...
> Hi Folks,
>
> just got my hands on an STe which 9 years after it was launched is still
new
> to me!
>
> I am going to add some more RAM as I have a stack of 1 Mb 30 Pin SIMMS and
> was wondering if it was sensitive to the spec of the SIMM (3, 8 or 9 Chip)
> 70, 80 or 100 ns?

No, it's ok. Just try not to mix them and at least keep them in pairs (slots
1 and 3, and 2 and 4).

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -6658042894632843468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f2270f81ccdde3c
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Advice on STE RAM
Date: 2000/05/30
Message-ID: <sj76r0n15pj10@corp.supernews.com>#1/1
X-Deja-AN: 628959924
References: <3933831a.0@london.netkonect.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 30 May 2000 09:41:01 , "Julian Lewis-Booth" wrote:
>Hi Folks,
>
>just got my hands on an STe which 9 years after it was launched is still new

>to me!
>
>I am going to add some more RAM as I have a stack of 1 Mb 30 Pin SIMMS and
>was wondering if it was sensitive to the spec of the SIMM (3, 8 or 9 Chip)
>70, 80 or 100 ns?
>
>Any help you can render will be of great help
>

Hi Julian
The simms you have are all fast enough, in the ST they have to be
125ns or faster. The STe seems to work fine with any type of 1 mb
simm. Just try to fing 4 of the same. The simms are inserted at an
angle then tilted back.

```
  +---------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +---------------------------------------+
```

From -3848895049350123622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e47d7cc840a34f15
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: ST Nemesis
Date: 2000/05/30
Message-ID: <959700628-381313AEicMi@cwcom.net>#1/1
X-Deja-AN: 629047983
Content-transfer-encoding: 8bit
References: <siv16ggk5pj120@corp.supernews.com> <8gp1td$pee$1@zingo.tninet.se>
<sj0dujrv5pj39@corp.supernews.com> <Fv9CHM.6M@gem.win.co.nz>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 959700741 195.44.2.160 (Tue, 30 May 2000 16:32:21 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 30 May 2000 16:32:21 BST
Newsgroups: comp.sys.atari.st.tech

From: mb@gem.win.co.nz (Mario Becroft)
Date: Sun, 28 May 2000 06:53:46 GMT

>It sounds like an interested project that you are undertaking. Just a note
>on the above: when I was working on a 16 MHz CPU accelerator with cache
>for the STFM (which is finished and sitting on a shelf), I found that not

Planning on releasing that? Plenty of ST owners would like a speed increase,
and there aren't that many accelerators for sale these days...

--

Rgds, Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -625550895253156879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <959700630-381778AEicMi@cwcom.net>#1/1
X-Deja-AN: 629048014
Content-transfer-encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 959700744 195.44.2.160 (Tue, 30 May 2000 16:32:24 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 30 May 2000 16:32:24 BST
Newsgroups: comp.sys.atari.st.tech

From: Uwe Seimet <us@ooc.de>
Date: Mon, 29 May 2000 10:10:21 +0200

>> This could function as some kind of a network?
>
>A real network is much more powerful and you don't have any of the
>problems mentioned above. For TT and Falcon SCSI HDDRIVER supports the
>SCSI target interface which provides the basis for such a network on a
>TCP/IP basis, preferably under MiNT. But so far nobody has started to
>write a network driver for SCSI so there is still not TCP/IP over SCSI.

Mario Becroft's forthcoming SCSI ethernet hardware would presumably need a network driver?

--
Rgds, Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 8590255831925692729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <3933E424.4052@ooc.de>#1/1
X-Deja-AN: 629055567
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
<959700630-381778AEicMi@cwcom.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959702023 2252179 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

> Mario Becroft's forthcoming SCSI ethernet hardware would presumably need a
> network driver?

Yes, this is correct. For any kind of non-standard hardware a driver is required. The usual drivers (e. g. for CD ROM drives or hard disks) can only be used for standard hardware connected to the standardized ports.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From -7046349109976061692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f66adf59b7c2fe1e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,f66adf59b7c2fe1e
X-Google-Attributes: gid1115ce,public

X-Google-Thread: 109a67,f66adf59b7c2fe1e
X-Google-Attributes: gid109a67,public
From: dh219@chiark.greenend.org.uk (David Henderson)
Subject: Re: newsie mintnet
Date: 2000/05/30
Message-ID: <slrn8j7pej.m5n.dh219@gin.ucam.org>#1/1
X-Deja-AN: 629057181
References: <8gupuc$620$1@sshuraab-i-1.production.compuserve.com>
<Pine.MNT.4.10.10005291906040.91-100000@TT030>
Organization: University of Cambridge, England
User-Agent: slrn/0.9.5.3 (UNIX)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

In article <Pine.MNT.4.10.10005291906040.91-100000@TT030>, Lonny Pursell wrote:
>If you are using mintnet, give aMail a try and or/pine. Newsie does
>alot but pine is much nicer for news.

Pine is a HORRIBLE newsreader. Isn't trn or slrn available?

```
-- 
yours etc.                                        [gin & tonic.ucam.org]
                                                     Tel:   01223 519254
David.                                               Pager: 07654 341140
davidh@arsenalfc.net               PGP: finger -l dh219@chiark.ucam.org
```

From -5849076243251990884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2841963b89b483a5
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: STE to 4meg question
Date: 2000/04/30
Message-ID: <957103630-652123AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 617495766
Content-Transfer-Encoding: 8bit
References: <8eep26$6is$1@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 957103679 375 62.137.75.123 (30 Apr 2000 14:07:59 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 30 Apr 2000 14:07:59 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Kieth

>I am thinking of upgrading my 520 STE to 4 meg.

Good move.

>Do I have to cut any tracks on the board?

Noooo!!!!!!!!!!

>Does it have to be 4x1meg simms?

Yes, matching one's if possible, but test what youve got they will probably work, matching ir otherwise.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2200034375868955179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8d56bc96b656f2,start
X-Google-Attributes: gid109a67,public
From: "Gene Pineda" <broncos@primenet.com>
Subject: falcon for sale
Date: 2000/04/30
Message-ID: <8eicov$h2u$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 617639158
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
X-Posted-By: @207.218.34.237 (broncos)
Newsgroups: comp.sys.atari.st.tech

If anyone is interested in purchasing a Falcon w 32 megs of ram and a CII board installed that just doesn't work since the CII board was installed, please email me.

I will respond to the highest offer.

Thanks fellow atarians for everything

but this was the very last straw. Im now on a 550mhz PIII 128 megs of ram. What a killer system!

broncos@primenet.com

From -5466927723414002975

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,188acf5ac533224d,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: What happened to the Panther?
Date: 2000/05/01
Message-ID: <sgr4i94oog57@corp.supernews.com>#1/1
X-Deja-AN: 617854622
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi!

Just wondering what happened to the Panther Graphics card which System Solutions were selling. I've been waiting since the article in Atari World 1995 to see one. It fitted in a standard ST case and came with 1-2Mb of memory. It was equipped with the ET4000 chipset. Has anyone had any experience driving an ET4000 (either with Panther or the ISA graphics card adaptor) NVDI supports these cards. What are the graphics like and how compatible is it with software?

```
               +----------------------------+
               |Atari STe 4Mb  1.7gb IDE HD |
               |48X Atapi CDRom  56K Modem  |
               |PC Tower Case TOS 2.06      |
               |****************************|
               |   bindon@madasafish.com    |
               |     Lyndon Amsdon (15)     |
               +----------------------------+
```

From 3828194637989078890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,188acf5ac533224d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: What happened to the Panther?
Date: 2000/05/01
Message-ID: <8ek6je$7la$1@snipp.uninett.no>#1/1
X-Deja-AN: 617869946
References: <sgr4i94oog57@corp.supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 957193646 7850 129.241.210.70 (1 May 2000 15:07:26 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Lyndon Amsdon <bindon@madasafish.com> wrote:

> had any experience driving an ET4000 (either with Panther or the ISA

The Panther *is* an ISA-adapter. The current version is Panther II, which
has two slots and can drive both a graphics-card (ET4000) and
ethernet-card at the same time.

> graphics card adaptor) NVDI supports these cards. What are the
> graphics like and how compatible is it with software?

I'd guess it's just as compatible as my Nova, which is 99% compatible with
decently written software. Stuff that write directly to the screen
(i.e. most midi-software, trackers, demos, games etc) won't work.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 3424067257763195517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e369fd892838ba6
X-Google-Attributes: gid109a67,public
From: trek@ihgp98h199.ih.lucent.com (-Booth,W.A.)
Subject: Re: "ST_ESSC" (2x serial ports)
Date: 2000/05/01
Message-ID: <8ekcd9$36h@ssbunews.ih.lucent.com>#1/1
X-Deja-AN: 617904622
References: <1e9o0gz.9udrxne1iduN%halln@c2i.net>
<sglt62ok7qo139@corp.supernews.com> <1e9v2t1.d588731tzh9dsN%halln@c2i.net>
Organization: Lucent Technologies
Newsgroups: comp.sys.atari.st.tech

In article <1e9v2t1.d588731tzh9dsN%halln@c2i.net>,
Hallvard Tangeraas <halln@c2i.net> wrote:
>Lyndon Amsdon <bindon@madasafish.com> wrote:
>
>> On 25 Apr 2000 20:29:55 , Hallvard Tangeraas wrote:
>> >Anyone here successfully built the ST_ESSC project which apparently
>> >allows for an additonal 2 serial (modem) ports on an ST, ST or Mega ST,
>> >also allowing for higher baud rates than the standard modem port?
>
>> I was going to build the ESSC port on my computer until I saw the
>> special Z85230 chip that is needed. Can't find it anywhere so I'll be
>> sticking with the RVSE upgrade. RVSE doesn't let the port go any faster
>> than 56K but then thats all I need for my modem and I don't need LAN.

For adding more serial ports, there might also be the possibility of locating the board that Dave Small produced that added four serial ports to a MegaST. (I'd guess it might even work on an STE but I'm not sure of that.) It did not require you to have an SST first as I recall. I think some Atarians were using it for their bbs's.

Wayne

From -2918206791443535466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53d4258f8fa46ff4,start
X-Google-Attributes: gid109a67,public
From: "Gene Pineda" <broncos@primenet.com>
Subject: Falcon for Sale
Date: 2000/05/01
Message-ID: <8elkjl$2q6$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 618123512
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
X-Posted-By: @207.218.50.36 (broncos)
Newsgroups: comp.sys.atari.st.tech

At this point in time 250.00 is the highest bid in payments.

It will be sold tomorrow if no one can offer 300.00 or more up front. I have agreed with the bidder that if someone offered
700.00 in payments it would be the former bidders at 250.00 in payments since he played no games in offering the asking price.

Thank you

Gene Pineda

From -2545329536374827662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,188acf5ac533224d
X-Google-Attributes: gid109a67,public
From: "Mark" <mark@baypc.com.au>
Subject: Re: What happened to the Panther?
Date: 2000/05/02
Message-ID: <XUqP4.106$v91.3858@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 618095906
References: <sgr4i94oog57@corp.supernews.com> <8ek6je$7la$1@snipp.uninett.no>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 957233847 203.57.87.5 (Tue, 02 May 2000 12:17:27 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 May 2000 12:17:27 EST
Newsgroups: comp.sys.atari.st.tech

Where can the Panther 2 be found these days?

MArk Bedingfield

Jo Even Skarstein <joska@nvg.ntnu.no> wrote in message
news:8ek6je$7la$1@snipp.uninett.no...
> Lyndon Amsdon <bindon@madasafish.com> wrote:
>
> > had any experience driving an ET4000 (either with Panther or the ISA
>
> The Panther *is* an ISA-adapter. The current version is Panther II, which
> has two slots and can drive both a graphics-card (ET4000) and
> ethernet-card at the same time.
>
> > graphics card adaptor) NVDI supports these cards. What are the
> > graphics like and how compatible is it with software?
>
> I'd guess it's just as compatible as my Nova, which is 99% compatible with
> decently written software. Stuff that write directly to the screen
> (i.e. most midi-software, trackers, demos, games etc) won't work.
>
> --
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
> **
> **   beer - maria mckee - atari falcon - babylon 5
> */

From 8654864004969777927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,188acf5ac533224d
X-Google-Attributes: gid109a67,public
From: Derek Warren <macgod@rocketmail.com>
Subject: Re: What happened to the Panther?
Date: 2000/05/02
Message-ID: <0105200020003714 36%macgod@rocketmail.com>#1/1
X-Deja-AN: 618104323
Content-transfer-encoding: 8bit

References: <sgr4i94oog57@corp.supernews.com> <8ek6je$7la$1@snipp.uninett.no>
<XUqP4.106$v91.3858@nsw.nnrp.telstra.net>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 957235899 24.113.4.232 (Mon, 01 May 2000 19:51:39 PDT)
Organization: @Home Network Canada
MIME-Version: 1.0
User-Agent: YA-NewsWatcher/5.0.1
NNTP-Posting-Date: Mon, 01 May 2000 19:51:39 PDT
Newsgroups: comp.sys.atari.st.tech

In article <XUqP4.106$v91.3858@nsw.nnrp.telstra.net>, Mark
<mark@baypc.com.au> wrote:

> Where can the Panther 2 be found these days?
> MArk Bedingfield

http://www.wrs-online.de/ ! Be forewarned; their English pages aren't very high in number.. you can get a general idea of things by running whatever page you want to read through Altavista's Babelfish Translation Engine (http://babelfish.altavista.com/).

Another warning: spoken language is full of ambiguity, which computers (as black-and-white logic machines) aren't well-suited to handle.
Don't expect too much. ;-)

Derek

From -4223102919311201400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4,start
X-Google-Attributes: gid109a67,public
From: "Mark" <mark@baypc.com.au>
Subject: 4meg falcon
Date: 2000/05/02
Message-ID: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 618115474
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 957238348 203.57.87.5 (Tue, 02 May 2000 13:32:28 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 May 2000 13:32:28 EST
Newsgroups: comp.sys.atari.st.tech

Can somebody tell me if there is a auto program for the Falcon which will gobble my top 10meg of ram so I can play games I could on 4meg. Or is there a Ram disk avaliable which can use the extra ram the Falcon has?

Thanks
Mark Bedingfield

From 2832257576342379034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a035fdcc5d1d322,start
X-Google-Attributes: gid109a67,public
From: djhoudini@aol.com (DJ HOUDINI)
Subject: BOXED NEW FALCON030 4SALE OR TRADE
Date: 2000/05/02
Message-ID: <20000502013542.19943.00000834@ng-bd1.aol.com>#1/1
X-Deja-AN: 618142428
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

- 4MB FALCON 030 WITH 4MB RAM AND 80M INTERNAL HD
- MOUSE, WITH LITTLE STYROFOAM PIECE STILL UNDER THE BALL
- ST VIDEO ADAPTER IN PACKAGE (I BOUGHT THIS AFTER I BOUGHT THE FALCON TO TEST IT ONCE WITH MY SC1224)
- VGA VIDEO ADAPTER NEW IN PACKAGE.
- A "READ ME FIRST" PLASTIC LIKE SHEET THAT SHOWS HOW TO CONNECT MONITOR TO THE FALCON WITH DIAGRAMS. (AS LONG AS THE BOX ITSELF)
- CALENDERS AND APPOINTMENTS MANUAL WITH DISK AND WHAT SEEMS LIKE A LITTLE INSTRUCTION SHEET FOR BREAKOUT??? SEALED IN PLASTIC ..NEVER OPENED
- ATARI MULTI TOS HARDDRIVE DISK WITH MANUAL IN SEALED PLASTIC ...NEVER OPENED
- ATARI SPEEDO GDOS SEALED NEVER OPENED WITH 2 DISKS
- ATARI WORKS WITH QUICK REFERENCE CARD AND MANUAL WITH 2 DISKS NEVER OPENED
- ATARI FALCON D2D RECORDER MANUAL IN PLASTIC...I OPENED TO READ ABOUT ITS DIGITAL RECORDING CAPABILITIES......MINT LIKE IT WAS NEVER READ
- LASTLY FOR MANUALS...THE FALCON030 MANUAL WITH LANGUAGE DISK AND ATARI EXTRA PROGRAMS DISK THAT I DID OPEN BUT RESEALED...SORRY....I HAD TO THUMB THROUGH THE MANUAL JUST ONCE =) ITS MINT HOWEVER WITH WARRANTY CARD INSIDE
- AND OF COURSE, THE POWER SUPPLY....

THE SYSTEM ITSELF IS IN THE ORIGINAL BOX WITH THE COMP WRAPPED IN PLASTIC AND IN THE STYROFOAM PACKS. OF COURSE I TOOK IT OUT AND TESTED IT WITH MY SC1224 MONITOR WHEN I BOUGHT IT. SINCE THEN ITS BEEN BOXED AWAY. ITS A BEAUTIFUL COMPUTER. THE FALCON LABEL HAS THE PROTECTIVE CLEAR PLASTIC OVER IT FROM THE FACTORY. I WAS ORIGINALLY GOING TO USE IT FOR MIDI AND AUDIO APPLICATIONS BUT NEVER MADE THE SWITCH FROM MY STE. I ALSO HAVE CUBASE AUDIO COMPLETE WITH DIGITAL INTERFACE. UNLESS I GET WHAT I WANT FOR IT, ILL JUST LET IT KEEP COLLECTING DUST IN MY CLOSET. IM IN THE U.S. MAKE AN OFFER =)

From -7676208668103439892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: 4meg falcon
Date: 2000/05/02
Message-ID: <390E86A9.2C36BF43@jps.net>#1/1
X-Deja-AN: 618168491
Content-Transfer-Encoding: 7bit
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 957253276 216.224.149.177 (Tue, 02 May 2000 03:41:16 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 May 2000 03:41:16 EDT
Newsgroups: comp.sys.atari.st.tech

Maybe the RAM disk is the best idea. Most ST RAMdisks should work. I used RAM Baby from the 1987 ST era, and it worked fine. Changes size on the fly too.

John

Mark wrote:
>
> Can somebody tell me if there is a auto program for the Falcon which will
> gobble my top 10meg of ram so I can play games I could on 4meg. Or is there
> a Ram disk avaliable which can use the extra ram the Falcon has?
>
> Thanks
> Mark Bedingfield

From -8394587071517465695
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,25cc1edb4ed2b404,start
X-Google-Attributes: gid109a67,public
From: "tew" <tew@tew.com>
Subject: Looking for Hi Res Monitor for Atari - Southern Sweden
Date: 2000/05/02
Message-ID: <8em32l$6db$1@newstoo.ericsson.se>#1/1
X-Deja-AN: 618177619
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: ericsson
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

Hi there,

Looking for hi res monitor, preferably in the Sk�ne area of Sweden.
thanks!

```
From 217968457470895045
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d44c0df460ef7886
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: read 520ST disks by Mac or PC
Date: 2000/05/02
Message-ID: <8emo31$l4h$1@news.stortek.com>#1/1
X-Deja-AN: 618274430
References: <rick_eisner-A46AAC.17323928042000@news.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 957277089 21649 129.80.164.23 (2 May 2000 14:18:09 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 May 2000 14:18:09 GMT
Newsgroups: comp.sys.atari.st.tech
```

<rick_eisner@bigfoot.com> a �crit dans le message news:
rick_eisner-A46AAC.17323928042000@news.swbell.net...

> I need to find a way to read Atari 520ST disks into a Mac or PC.
>
> My disks work fine on the Atari, but on the Mac and PC they appear to
> have only 56K of readable space, and no files on them. I've tried
> several machines, and could not find a way to access them.

==> Quick FAQ.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -2602914634730396800
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: 4meg falcon
Date: 2000/05/02
Message-ID: <8emo1f$l4g$1@news.stortek.com>#1/1
X-Deja-AN: 618274483
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 957277039 21648 129.80.164.23 (2 May 2000 14:17:19 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 May 2000 14:17:19 GMT
Newsgroups: comp.sys.atari.st.tech

"Mark" <mark@baypc.com.au> a �crit dans le message news:
g%rP4.122$v91.4644@nsw.nnrp.telstra.net...

> Can somebody tell me if there is a auto program for the Falcon which will
> gobble my top 10meg of ram so I can play games I could on 4meg. Or is
> there
> a Ram disk avaliable which can use the extra ram the Falcon has?

Are there any games that will run in 4Megs, but not in 14?

There used to be a couple of old games that would only run in 512K on a 520, but were made obsolete when the 1040 and MegaST came out, but that was ages before the Falcon was even dreamt of. From then on, programmers stopped making stupid assumptions about RAM size. Instead they made stupid assumptions about TOS versions, floppy drives and video chips.

It sounds like your problem has more to do with a TOS version or some incompatibility with Falcon hardware than purely with memory. Have you tried Backwards ?

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 2868829162351842934
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2841963b89b483a5
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: STE to 4meg question
Date: 2000/05/02
Message-ID: <8emo1g$l4g$2@news.stortek.com>#1/1
X-Deja-AN: 618274500
References: <8eep26$6is$1@news5.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 957277040 21648 129.80.164.23 (2 May 2000 14:17:20 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 May 2000 14:17:20 GMT
Newsgroups: comp.sys.atari.st.tech

"Keith" <GEO@scorpio10.freeserve.co.uk> a �crit dans le message news:
8eep26$6is$1@news5.svr.pol.co.uk...
> I am thinking of upgrading my 520 STE to 4 meg.
>
> Do I have to cut any tracks on the board?

No, it's a plug'n'play upgrade. Remove old simms, stick new ones in.

> Does it have to be 4x1meg simms?

Yes.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===========================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 7350632035904285228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8d56bc96b656f2
X-Google-Attributes: gid109a67,public
From: "Gene Pineda" <broncos@primenet.com>
Subject: falcon for sale
Date: 2000/05/02

Message-ID: <8envc3$bvb$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 618510638
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
X-Posted-By: @207.218.50.188 (broncos)
Newsgroups: comp.sys.atari.st.tech

At this point in time 250.00 is the highest bid in payments.

It will be sold tomorrow unless someone offers 300.00 or more in full. If someone offers 700.00 in payments I have agreed to the bidder that 250.00 is his in payments.

Thank you!

Gene Pineda

From 6122990376158952535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af8d56bc96b656f2
X-Google-Attributes: gid109a67,public
From: "Gene Pineda" <broncos@primenet.com>
Subject: falcon for sale
Date: 2000/05/02
Message-ID: <8envqb$c6r$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 618512786
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
X-Posted-By: @207.218.50.188 (broncos)
Newsgroups: comp.sys.atari.st.tech

well Someone called it on 300.00 but I want to give everyone a chance.
Right now Im going to ship it back to Chromagic.
There chris will try to get the CenturboII working and if that cannot be done then he will reintall the old mother board.
It SHOULT NOT sell any higher than 400.00 with a working centurboII and 32 megs of ram.
If we cannot get it working then It should sell from 250.00 to 300.00.
Now ive got the offer for 300.00 but if anyone offers 400.00 for the way it is right now ITS SOLD!

I dont want to play auctioneer.

If I do not get a bidder then it will be sold either for 300.00 (if the old mother board is put in correctly - shouldn't be a problem)

If that bidder does not buy at that time than the 250 in three payments will get the computer.

So if anyone offers 400.00 as it is (I will have Chris at chromagic send the mother board to the same address as my Falcon).

reguards fellow atarians,

Gene

From 2226061449290358977
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: "Mark" <mark@baypc.com.au>
Subject: Re: 4meg falcon
Date: 2000/05/03
Message-ID: <G2OP4.95$Yn1.5590@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 618558265
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
<8emo1f$l4g$1@news.stortek.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 957328678 203.57.87.5 (Wed, 03 May 2000 14:37:58 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 May 2000 14:37:58 EST
Newsgroups: comp.sys.atari.st.tech

The problem is definately RAM, I have a CPX which limits RAM and everything works fine. So an auto folder program would be ideal.. i.e. Kill the extra ram on boot up, not after a reboot. It's just a time thing, really. TOS is 4.04 using AHDI (scsi dramas with HDDRIVER 7) and thats about it.

Mark Bedingfield

Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
news:8emo1f$l4g$1@news.stortek.com...

```
>
> "Mark" <mark@baypc.com.au> a �crit dans le message news:
> g%rP4.122$v91.4644@nsw.nnrp.telstra.net...
> > Can somebody tell me if there is a auto program for the Falcon which
will
> > gobble my top 10meg of ram so I can play games I could on 4meg. Or is
> there
> > a Ram disk avaliable which can use the extra ram the Falcon has?
>
> Are there any games that will run in 4Megs, but not in 14?
>
> There used to be a couple of old games that would only run in 512K on a
520,
> but were made obsolete when the 1040 and MegaST came out, but that was
ages
> before the Falcon was even dreamt of. From then on, programmers stopped
> making stupid assumptions about RAM size. Instead they made stupid
> assumptions about TOS versions, floppy drives and video chips.
>
> It sounds like your problem has more to do with a TOS version or some
> incompatibility with Falcon hardware than purely with memory. Have you
tried
> Backwards ?
>
>
> --
>     |||              Nicholas Bales, Toulouse, France
>  ===|||===============================================
>    / | \   The Atari ST Quick FAQ             bales@
>  -'  '  `- http://bales.online.fr/atari     online.fr
>
>
>




From 5108155021139522192
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,25cc1edb4ed2b404
X-Google-Attributes: gid109a67,public
From: Christer =?iso-8859-1?Q?B=E4ckroos?= <christer.backroos@hairstore.fi>
Subject: Re: Looking for Hi Res Monitor for Atari - Southern Sweden
Date: 2000/05/03
Message-ID: <390FEFBB.4F632454@hairstore.fi>#1/1
X-Deja-AN: 618632143
Content-Transfer-Encoding: quoted-printable
References: <8em32l$6db$1@newstoo.ericsson.se>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsmaster@saunalahti.fi
X-Trace: tron.sci.fi 957349628 12160 195.170.157.130 (3 May 2000 10:27:08 GMT)
```

Organization: Hairstore Oy
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 2000 10:27:08 GMT
Newsgroups: comp.sys.atari.st.tech

tew wrote:
> =

> Hi there,
> =

> Looking for hi res monitor, preferably in the Sk=E5ne area of Sweden.

Cheap and easy solution for this is to build simple converter 13pin-din
-> 15pin d-female and use any vga-screen. Works great for me.

--c.backroos

From 4421535643734095658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,83192d5b6e1c65ec,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: IMG's
Date: 2000/05/04
Message-ID: <957462344-487006AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 619229675
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 957462436 30024 62.137.97.31 (4 May 2000 17:47:16 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 4 May 2000 17:47:16 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Y'all

Ive got an IMG i want to addapt to put on my Jinnee desktop, but its got a white background to it!. I want to get rid of this white bit so's the IMG will blend into the background, but i cant work out how to do it, any ideas?.

It seems i want the 'paper' to be transparent, or the picture 'cut out' somehow, but how do i do this with an IMG??.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8737468983921564162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab301cbd6366c36a,start
X-Google-Attributes: gid109a67,public
From: "News" <comotram@arrakis.es>
Subject: Help needed for replacing external diskdrive for 520ST (the old model)
Date: 2000/05/07
Message-ID: <3914aa38_1@news.arrakis.es>#1/1
X-Deja-AN: 620113565
X-Trace: 7 May 2000 01:26:48 +0100, 212.59.205.160
Organization: Arrakis Servicios y Comunicaciones SLU
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

What really I need is a solution for the external diskdrives.(Yes, my old 520 ST is still running, with a lot of upgrades, and as you know, this model has only external drive) Can I use a PC diskdrive making a cable for conecting it to the external port of the ST?

Do you know if I have to try conection directly the HD in the external box of the original Atari external Diskdrive? or must I try to connect directly to the computer disk drive port?. Are the external diskdrive contained in the Atari external box similar to the diskdrive internal in the newer ST versions?.

From -7816427047045007818
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: doitarchive@arcormail.de (Robert Schaffner)
Subject: Re: 4meg falcon
Date: 2000/05/07
Message-ID: <1ea6ero.8g1czablc4y0N%doitarchive@arcormail.de>#1/1
X-Deja-AN: 620191960
Content-Transfer-Encoding: 8bit
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 7 May 2000 08:18:36 +0100, 145.253.146.10
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Mark <mark@baypc.com.au> wrote:

> Can somebody tell me if there is a auto program for the Falcon which will
> gobble my top 10meg of ram so I can play games I could on 4meg. Or is there
> a Ram disk avaliable which can use the extra ram the Falcon has?

OUTSIDE was an virtual memory manager.
But i can�t say if it works for games. Never tested anytime.

OUTSIDE / payware from Uwe Seimet.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@arcormail.de
http://home.arcor-online.de/doitarchive/index.htm

From -6814882255623912128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc55b6e6d18d7010,start
X-Google-Attributes: gid109a67,public
From: doitarchive@arcormail.de (Robert Schaffner)
Subject: STBook/Stacy
Date: 2000/05/07
Message-ID: <1ea91rq.v4u7q01jg5dw4N%doitarchive@arcormail.de>#1/1
X-Deja-AN: 620191963
X-Trace: 7 May 2000 08:18:37 +0100, 145.253.146.10
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Looking for schematics, technical informations about
stbook and stacy. Any tip welcome.

doitarchive@arcormail.de

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@arcormail.de
http://www.atari-computer.de/doitarchive/index.htm

From -4291134414143844448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab301cbd6366c36a
X-Google-Attributes: gid109a67,public
From: doitarchive@arcormail.de (Robert Schaffner)
Subject: Re: Help needed for replacing external diskdrive for 520ST (the old model)

Date: 2000/05/07
Message-ID: <1ea96tx.dvd5b2xjz348N%doitarchive@arcormail.de>#1/1
X-Deja-AN: 620206808
References: <3914aa38_1@news.arrakis.es>
X-Trace: 7 May 2000 09:59:32 +0100, 145.253.146.31
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

News <comotram@arrakis.es> wrote:

> What really I need is a solution for the external diskdrives.(Yes, my old
> 520 ST is still running, with a lot of upgrades, and as you know, this
> model has only external drive) Can I use a PC diskdrive making a cable for
> conecting it to the external port of the ST?

Yes, you can made a cable, but you need the right plug to connect that
drive to the st floppy port. Watch drive jumpers 0 or 1 (A or B)

> Do you know if I have to try conection directly the HD in
> the external box of the original Atari external Diskdrive? or must I try
> to connect directly to the computer disk drive port?. Are the external
> diskdrive contained in the Atari external box similar to the diskdrive
> internal in the newer ST versions?.

With an external HD floppy drive you missed HD select signal on atari st
floppy port. Not enogh pins on floppy port. Needs also add on electronic
to switch between HD/DD mode. Some modification around the web, also in
DOITST.

Also you can use a HD drive as floppy drive, simple as DD drive.
No modification needed.

Only drive select 0/1 on floppy pcb must be changed.

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@arcormail.de
http://home.arcor-online.de/doitarchive/index.htm

From 1948608431351813592
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,1dc1bfe2c49319d0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10695d,1dc1bfe2c49319d0,start
X-Google-Attributes: gid10695d,public
X-Google-Thread: 109a67,1dc1bfe2c49319d0,start
X-Google-Attributes: gid109a67,public

```
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Email
Date: 2000/05/07
Message-ID: <1ea9w61.11pgkofz7gybiN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 620305547
Content-Transfer-Encoding: 8bit
X-Trace: 7 May 2000 17:54:00 +0100, 145.253.146.7
Content-Type: text/plain; charset=ISO-8859-1
User-Agent: MacSOUP/D-2.4.5
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,de.comp.sys.atari

Sollte jemand in den letzten 6 Tagen einen Archivschl�ssel angefordert
haben oder hat eine Email gesendet, sollte dies nocheinmal tun.
Der atari-computer.de Server war nicht erreichbar.

Email doasn�t work last 6 days. Anybody how send key request or somthing
should do that again. Server was down.

Regards, Robert
--
         -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm
```

```
From 1445235635584498053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc55b6e6d18d7010
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: STBook/Stacy
Date: 2000/05/07
Message-ID: <3916200b$1_2@athena.netset.com>#1/1
X-Deja-AN: 620486748
References: <1ea91rq.v4u7q01jg5dw4N%doitarchive@arcormail.de>
X-Trace: 7 May 2000 22:01:47 -0400, 64.40.192.13
Organization: NetSet Internet Services, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <1ea91rq.v4u7q01jg5dw4N%doitarchive@arcormail.de>,
Robert Schaffner <doitarchive@arcormail.de> wrote:
>Looking for schematics, technical informations about
>stbook and stacy. Any tip welcome.
>
>doitarchive@arcormail.de
>
>--
>         -= Home of DOIT-Archives =-
> CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
>doitarchive@arcormail.de
```

>http://www.atari-computer.de/doitarchive/index.htm

STBOOK info from atari's glossy flyers.
(It all seems to be correct when compared to my STBOOK)

Features
8.5" x 11.4" footprint, 1.4" think
Weight 4.2 lbs (not certain which battery pack)
Up to 10 hours batter life (no idea, my battery is about shot I need to rebuild it.)
TOS in ROM (2.06 I think)
Built in transfer software.
Built in Vector Pad pressure sensitive pointing device (Best has replacement mylars for these still) I personally recommend an external mouse using a serial mouse driver.

Internal expansion port (modem would have went there if they had made one)
Internal 2.5" IDE hard drive

Specifications
CPU8mhz 68000
RAM 1 Mb (did they make a 4mb) low power pseudo-static RAM
ROM 512k internal. includes TOS, file transfer and hard disk utilities

8mhz, 16 bit BliTTER chip

Keyboard 84 keys. (actually fairly nice) Full-size Atari Keyboard can be connected. (I would like to know how, no way possible that I know of, I think they may have been planning on doing this)

LCD 640x400 reflective Super-Twist Nematic (STN) (fragile and there are no more to be had if you break one)

Sound
Programmable sound generator with 3 voices. (NOT DMA SOUND - NOT STE SOund)

Expansion
120-pin full function expansion connector, allows full acces to the main CPU bus.

IO
MIDI in
MIDI out (These are both through mini din connectors, BEST has Atari converters to take them to normal midi ports. Might be cheaper elsewhere)

RS232 (normal 9 pin)

Parallel port

ASCI port. (Not normal size, this uses a small cable that came supplied by atari. Best still has some replacements of these)

Batteries

2 versions
1 case that holds 7 Alkaline 'AA' batteries
1 Rechrgeable NiCad batter pack, with AC adaptor. (I have one of these, anyone know a good place for purchasing the replacement cells?)

AC Adaptor
-(Delta)V recharge algorithm extends battery life. (optional) Rechareges in less than 2 hours, while computer is running.

Pointing Device
Antari pressure-sensitive VectorPad (tm), using built in Force Sensing Resistor technology. External electro-mechanical mouse can be connected.

Hard Disk
19 ms average access time. 40/80/120 Mbytes capacity.

(From the ST Book User manual)
Addendum
STBook has a connector for an external keyboard or numeric keypad. Atari does not manufacture these peripheral items, but suitable units may be available from your local computer retailer. In the near future, Atari will supply an optional external mouse, which wil attach to your STBook through this same connector. (Never happened that I know of)_

Graphics Resolution ST High (640x400)

Power Consumption 1.5 watts (average)
11 watts (maximum)

I can get you the pin outs if you want. But I'll do that in a graphic format as they are odd connectors for some of them. Let me know via email if you want (I sometimes don't read news for a week or two)

Dan Ackerman
aka baldrick

From 4970943512848518111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e369fd892838ba6
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: "ST_ESSC" (2x serial ports)
Date: 2000/05/07

Message-ID: <957805860-777023AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 620725915
Content-Transfer-Encoding: 8bit
References: <1e9o0gz.9udrxne1iduN%halln@c2i.net>
<sglt62ok7qo139@corp.supernews.com> <1e9v4k2.ljmfnm1akxrpgN%halln@c2i.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 957805927 10901 62.137.69.218 (8 May 2000 17:12:07 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 8 May 2000 17:12:07 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Hallvard

>Try the following site and search for it:
>
> http://www.findchips.com/

That looks usefull, i'l clip that for 'Ron.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2979306463067232516
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: "mark" <mark@baypc.com.au>
Subject: Re: 4meg falcon
Date: 2000/05/08
Message-ID: <qMsR4.145$ly2.5970@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 620541072
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
<1ea6ero.8g1czablc4y0N%doitarchive@arcormail.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 957765782 203.57.87.5 (Mon, 08 May 2000 16:03:02 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 May 2000 16:03:02 EST
Newsgroups: comp.sys.atari.st.tech

Right idea but I want to lose 10meg not gain it, i dont think outside can do that

Mark Bedingfield

Robert Schaffner <doitarchive@arcormail.de> wrote in message
news:1ea6ero.8g1czablc4y0N%doitarchive@arcormail.de...
> Mark <mark@baypc.com.au> wrote:
>
> > Can somebody tell me if there is a auto program for the Falcon which
will
> > gobble my top 10meg of ram so I can play games I could on 4meg. Or is
there
> > a Ram disk avaliable which can use the extra ram the Falcon has?
>
> OUTSIDE was an virtual memory manager.
> But i can�t say if it works for games. Never tested anytime.
>
> OUTSIDE / payware from Uwe Seimet.
>
> Regards, Robert
> --
>   -= Home of DOIT-Archives =-
> CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
> doitarchive@arcormail.de
> http://home.arcor-online.de/doitarchive/index.htm

From 5785927986289374365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc55b6e6d18d7010
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: STBook/Stacy
Date: 2000/05/08
Message-ID: <1eabspa.1y2rtqs1jbtdh8N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 620712383
References: <1ea91rq.v4u7q01jg5dw4N%doitarchive@arcormail.de>
<3916200b$1_2@athena.netset.com>
X-Trace: 8 May 2000 18:36:01 +0100, 145.253.146.73
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

Dan Ackerman <baldrick@dilbert.netset.com> wrote:

>   STBOOK info from atari's glossy flyers.
>   (It all seems to be correct when compared to my STBOOK)
>

Thank you!

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 6354265562325240426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: 4meg falcon
Date: 2000/05/08
Message-ID: <1eabunk.z9ss2r182n6vjN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 620762663
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
<1ea6ero.8g1czablc4y0N%doitarchive@arcormail.de>
<qMsR4.145$ly2.5970@nsw.nnrp.telstra.net>
X-Trace: 8 May 2000 20:48:29 +0100, 212.144.212.3
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

mark <mark@baypc.com.au> wrote:

> Right idea but I want to lose 10meg not gain it, i dont think outside can do
> that

Oops.. Sorry ;)

Backward?

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 8172150810622014305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa,start

X-Google-Attributes: gid115c21,public
From: John Kolak <jkolak@netzero.net>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/08
Message-ID: <3917B753.48B25077@netzero.net>#1/1
X-Deja-AN: 621004324
Content-Transfer-Encoding: 7bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 957855565 216.224.149.54 (Tue, 09 May 2000 02:59:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 May 2000 02:59:25 EDT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

> what is os-9 for the atari?
>
> Like I know it's an operating system, but from who?
>
> specs?
>
> web site, perhaps?
>
> thanks
> chris.

This was an early UNIX like operating system that was advertised in early ST mags. It has a following in heavy duty business apps on other platforms, but never really took off on the Atari platform.

John

From -7391950309681240535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: rodent <rodent@epix.net>
Subject: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/09
Message-ID: <391762C6.8086D0C3@epix.net>#1/1
X-Deja-AN: 620905623
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@epix.net

X-Trace: news1.epix.net 957834237 216.37.153.142 (Mon, 08 May 2000 21:03:57 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 May 2000 21:03:57 EDT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

Hello,
I am looking for OS-9 for the Atari ST ..
If there is anyone out there would be interested in
selling their copy of OS-9 please contact me via email...

thanks ...

From 2417189200919134862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: Amiga2000@bigpond.com
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/09
Message-ID: <39178a43@naylor.cs.rmit.edu.au>#1/1
X-Deja-AN: 620953594
Sender: Christopher John Harrison <charriso@yallara.cs.rmit.edu.au>
References: <391762C6.8086D0C3@epix.net>
X-Original-NNTP-Posting-Host: yallara.cs.rmit.edu.au
X-Trace: 9 May 2000 15:42:14 GMT, naylor.cs.rmit.edu.au
Organization: RMIT University Computer Science
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.6 (sun4u))
XPident: charriso
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

In comp.sys.atari.st rodent <rodent@epix.net> wrote:
::::}Hello,
::::}I am looking for OS-9 for the Atari ST ..
::::}If there is anyone out there would be interested in
::::}selling their copy of OS-9 please contact me via email...

what is os-9 for the atari?

Like I know it's an operating system, but from who?

specs?

web site, perhaps?

thanks
chris.
--

```
[*]----------------------------------------[_][%][X]
|Christopher John Harrison | charriso@cs.rmit.edu.au|_
|3rd Yr Bach. Comp. Sci.   | cjh@consultant.com     | |
|RMIT University Australia | Amiga2000@bigpond.com  | |
|__________________________|________________________| |
|Duty Programmer & CS108 Lab Assistant.             | |
|Vintage Computer Collector & Restorer.             | |
---------------------------------------------------- |
 |____________________________________________________|
```

From 905602532985270215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a70cd0aa5eb8d3b4
X-Google-Attributes: gid109a67,public
From: "mark" <mark@baypc.com.au>
Subject: Re: 4meg falcon
Date: 2000/05/09
Message-ID: <1jMR4.142$jN2.5137@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 620961550
References: <g%rP4.122$v91.4644@nsw.nnrp.telstra.net>
<1ea6ero.8g1czablc4y0N%doitarchive@arcormail.de>
<qMsR4.145$ly2.5970@nsw.nnrp.telstra.net>
<1eabunk.z9ss2r182n6vjN%doitarchive@atari-computer.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 957845821 203.57.87.5 (Tue, 09 May 2000 14:17:01
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 May 2000 14:17:01 EST
Newsgroups: comp.sys.atari.st.tech

backward works but needs the machine to be rebooted, a ram disk will gobble
up 10meg from the auto folder on boot up. Incedently I think outside may
have become shareware or freeware.

Mark Bedingfield

Robert Schaffner <doitarchive@atari-computer.de> wrote in message
news:1eabunk.z9ss2r182n6vjN%doitarchive@atari-computer.de...
> mark <mark@baypc.com.au> wrote:
>
> > Right idea but I want to lose 10meg not gain it, i dont think outside
can do
> > that
>
> Oops.. Sorry ;)
>
> Backward?

```
>
>
> Regards, Robert
>
> --
>          -= Home of DOIT-Archives =-
>  CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
> doitarchive@atari-computer.de
> http://www.atari-computer.de/doitarchive/index.htm
```

```
From 5800133265259620547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: arb@rtsi.com (Allan R. Batteiger)
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/09
Message-ID: <8F2F58BE9123456@129.250.35.5>#1/1
X-Deja-AN: 621109815
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 957879549 199.1.155.2 (Tue, 09 May 2000 13:39:09
GMT)
Organization: Real-Time Services Inc.
User-Agent: Xnews/03.04.11
NNTP-Posting-Date: Tue, 09 May 2000 13:39:09 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

Amiga2000@bigpond.com wrote in <39178a43@naylor.cs.rmit.edu.au>:

>In comp.sys.atari.st rodent <rodent@epix.net> wrote:
>::::}Hello,
>::::}I am looking for OS-9 for the Atari ST ..
>::::}If there is anyone out there would be interested in
>::::}selling their copy of OS-9 please contact me via email...
>
>what is os-9 for the atari?
>
>Like I know it's an operating system, but from who?
>
>specs?
>
>web site, perhaps?
>
>thanks
```

OS9 is a Real-Time OS.
Check out
http://www.rtsi.com/
http://www.microware.com
--
Allan R. Batteiger
Real-Time Services Inc.
2530 Tarpley #600
Carrollton Tx. 75006
972-245-4239
arb@rtsi.com

From -6384098966097839419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: Ken Springer <wordworks@greeleynet.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/09
Message-ID: <3918C89D.84DB78A2@greeleynet.com>#1/1
X-Deja-AN: 621390546
Content-Transfer-Encoding: 7bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frii.net
X-Trace: news.frii.net 957925801 216.17.135.140 (Tue, 09 May 2000 20:30:01 MDT)
Organization: Wordworks
MIME-Version: 1.0
Reply-To: wordworks@greeleynet.com
NNTP-Posting-Date: Tue, 09 May 2000 20:30:01 MDT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

Amiga2000@bigpond.com wrote:
>
> In comp.sys.atari.st rodent <rodent@epix.net> wrote:
> ::::}Hello,
> ::::}I am looking for OS-9 for the Atari ST ..
> ::::}If there is anyone out there would be interested in
> ::::}selling their copy of OS-9 please contact me via email...
>
> what is os-9 for the atari?
>
> Like I know it's an operating system, but from who?
>

```
> specs?
>
> web site, perhaps?

Cumana in the UK marketed a version of it.  You had a cartridge for the
cartridge port, and it had a switch for either Atari 68000 mode or OS-9
mode.  I got a copy of it with a used Mega 4 I purchased.  I
accidentally trashed two of the floppies before I realized what I had
done.  I was never able to locate replacements, so I eventually tossed
it in the trash.

Definitely a multitasking system.

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Ken Springer              "All progress depends upon the
                           unreasonable person."
                                           George Bernard
                                           Shaw

Cheap prices make for cheap goods; cheap goods make for
cheap men; and cheap men make for a cheap country!" -
President William McKinley

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From 1087107861682113929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: mario@klebsch.de (Mario Klebsch)
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/10
Message-ID: <90dbf8.g5j.ln@ds9.klebsch.de>#1/1
X-Deja-AN: 621588032
Content-Transfer-Encoding: 8bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<3917B753.48B25077@netzero.net>
X-Sender: 340014289748-0001@t-dialin.net
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 957970014 12 24167 340014289748-0001 000510 14:46:54
Organization: T-Online
Mime-Version: 1.0
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

John Kolak <jkolak@netzero.net> writes:
```

>> what is os-9 for the atari?
>>
>> Like I know it's an operating system, but from who?

>This was an early UNIX like operating system that was advertised in
>early ST mags.

kI would not call it UNIX like. The differences are far to big to call it UNIX like. However, it does have a simmilar IO system call interface.

OS-9 from Microware (this is the manufacturer) is an OS for embedded systems. It is highly flexible and can be used on a wide variety of systems. It can operate on diskless systems running completely from inside the ROM, It does provide interfaces for easy and modular writing of device drivers, adding system extensions (even new system calls), adding hirarchys to the file system tree, managing resources like IRQ vectors or memory,... You even can sybolically debug programs from ROM, that means OS, debugger, target program and debugging symbols all are in ROM, running out of the ROM.

73, Mario
--
Mario Klebsch   mario@klebsch.de

From 5289843649121490693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc55b6e6d18d7010
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Ronald van der Kamp)
Subject: Re: STBook/Stacy
Date: 2000/05/10
Message-ID: <8fcdjn$fsh$1@news1.xs4all.nl>#1/1
X-Deja-AN: 621699453
References: <1ea91rq.v4u7q01jg5dw4N%doitarchive@arcormail.de>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 957987255 16273 194.109.140.143 (10 May 2000 19:34:15 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 10 May 2000 19:34:15 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 May 2000 08:18:27 +, Robert Schaffner wrote:
>Looking for schematics, technical informations about
>stbook and stacy. Any tip welcome.
>
>doitarchive@arcormail.de
>
I have on A3 papier the schematics of St Book dated august 11 1992 in 12 sheets.

I can make a copy and send them to you.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 3096902845724714516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337,start
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (bryan)
Subject: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/10
Message-ID: <391bc30b.11575204@news.giganews.com>#1/1
X-Deja-AN: 621722937
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-wLJchN42R8/TS6siRt2xhsf4n3ukeC6Si9+wCu6B/
QWKlF4BwRC6qvTcoppyB8e5uv7rNtPvdzOjdu3!bbQgNLHbRoM=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 May 2000 15:33:36 CDT
Newsgroups: comp.sys.atari.st.tech

Does anyone know why the host adaptor in the shoebox SH204 will
not communicate with a more modern 3.5inch drive.Ihave tried several
drives including Fujitsu 2624F, Maxtor LXT340SY and even an older
Seagate 5.25 inch ST2383N but none operate properly yet the original
drive works perfectly. Any help much appreciated------ Bryan

From -551970822768079011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/10
Message-ID: <Pine.MNT.4.10.10005102118011.93-100000@TT030>#1/1
X-Deja-AN: 621825761
References: <391bc30b.11575204@news.giganews.com>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 958007920 209.143.8.48 (Wed, 10 May 2000 21:18:40 EDT)
Organization: bright.net Ohio

MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 May 2000 21:18:40 EDT
Newsgroups: comp.sys.atari.st.tech

On Wed, 10 May 2000, bryan wrote:

> Does anyone know why the host adaptor in the shoebox SH204 will
> not communicate with a more modern 3.5inch drive.Ihave tried several
> drives including Fujitsu 2624F, Maxtor LXT340SY and even an older
> Seagate 5.25 inch ST2383N but none operate properly yet the original
> drive works perfectly. Any help much appreciated------ Bryan

If the SH204 you have is like mine, the drive mech is not SCSI
it is MFM which very old. Someone else please jump in if I'm
in error, but I am pretty sure the Tandon (<-spelling) mech
is indeed MFM technology.

____
Lonny Pursell   atari @ bright.net   http://www.bright.net/~atari/

From 2960326197389761858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@netzero.net>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/10
Message-ID: <391A3CB9.D331694D@netzero.net>#1/1
X-Deja-AN: 621881358
Content-Transfer-Encoding: 7bit
References: <391bc30b.11575204@news.giganews.com>
<Pine.MNT.4.10.10005102118011.93-100000@TT030>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 958020791 216.224.142.219 (Thu, 11 May 2000 00:53:11
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 May 2000 00:53:11 EDT
Newsgroups: comp.sys.atari.st.tech

If I recall correctly, the MFM mech had a SCSI-MFM adaptor piggy backed,
and you could just remove it and put in a SCSI drive. Newer drives not
supported. 200-500MB range about max.

John

Lonny Pursell wrote:
>
> On Wed, 10 May 2000, bryan wrote:

```
>
> > Does  anyone know why the host adaptor  in the  shoebox SH204  will
> > not communicate with a more  modern 3.5inch drive.Ihave tried several
> > drives including  Fujitsu 2624F, Maxtor LXT340SY and even an older
> > Seagate 5.25 inch ST2383N but none operate properly yet the original
> > drive works perfectly. Any  help much appreciated------ Bryan
>
> If the SH204 you have is like mine, the drive mech is not SCSI
> it is MFM which very old.  Someone else please jump in if I'm
> in error, but I am pretty sure the Tandon (<-spelling) mech
> is indeed MFM technology.
>
> _______________________________________________________________
> Lonny Pursell   atari @ bright.net   http://www.bright.net/~atari/



From 5626008909418887268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ffd0170cdfb02627,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ffd0170cdfb02627,start
X-Google-Attributes: gid109a67,public
From: rodent <rodent@epix.net>
Subject: RAM upgrade for 1040 STf
Date: 2000/05/11
Message-ID: <391A2021.39A2F017@epix.net>#1/1
X-Deja-AN: 621850394
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 958013787 209.74.16.187 (Wed, 10 May 2000 22:56:27 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 May 2000 22:56:27 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Does anybody know where I can find schematics to upgrade the RAM in a
1040 STf to 4MB?



From -8772565543290565825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: Amiga2000@bigpond.com
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/11
```

Message-ID: <391a231b@naylor.cs.rmit.edu.au>#1/1
X-Deja-AN: 621853107
Sender: Christopher John Harrison <charriso@yallara.cs.rmit.edu.au>
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5>
X-Original-NNTP-Posting-Host: yallara.cs.rmit.edu.au
X-Trace: 11 May 2000 14:58:50 GMT, naylor.cs.rmit.edu.au
Organization: RMIT University Computer Science
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.6 (sun4u))
XPident: charriso
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

In comp.sys.atari.st Allan R. Batteiger <arb@rtsi.com> wrote:

::::}OS9 is a Real-Time OS.
::::}Check out
::::}http://www.rtsi.com/
::::}http://www.microware.com

Great! Good to know theres still stuff going on...

I've been looking around and around and around for
all the OS's for the 68000 atari's, you could say
I'm collecting them, so I'll check this one out.

thanks

chris.

```
--
[*]-----------------------------------------[_][%][X]
|Christopher John Harrison | charriso@cs.rmit.edu.au|_
|3rd Yr Bach. Comp. Sci.   | cjh@consultant.com     | |
|RMIT University Australia | Amiga2000@bigpond.com  | |
|__________________________|________________________| |
|Duty Programmer & CS108 Lab Assistant.             | |
|Vintage Computer Collector & Restorer.             | |
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 |___________________________________________________|
```

From 8641741101874161976
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,64a5c738c0f1e57e,start
X-Google-Attributes: gid109a67,public
From: "Mika Danielsson" <mika@mkab.com>
Subject: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <8fdj59$jgo$1@gandalf.alcom.aland.fi>#1/1
X-Deja-AN: 621903462
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: newsmaster@alcom.aland.fi
X-Trace: gandalf.alcom.aland.fi 958025705 19992 194.110.177.227 (11 May 2000 06:15:05 GMT)
Organization: ALCOM
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 May 2000 06:15:05 GMT
Newsgroups: comp.sys.atari.st.tech

Hello, I have an old Atari 520STFM with the internal supply that has gone bad. Its output voltage is only 3-4 v on the 12 v output and 1.5-2 v on the 5v output. I have replaced mains filter cap, all caps on the outputs, the opto-isolator and a 3-leg IC HA17431P. There is a potentiometer in the voltage-sensing circuit, but adjustment doesn�t affect the output voltage. I would be grateful if someone could point me in the right direction to get this old gem running again.

Greetings
Mika Danielsson

From 815618218943293211
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,ffd0170cdfb02627
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ffd0170cdfb02627
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: RAM upgrade for 1040 STf
Date: 2000/05/11
Message-ID: <8fdm59$g5k$1@news.stortek.com>#1/1
X-Deja-AN: 621920049
References: <391A2021.39A2F017@epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 958028777 16564 129.80.164.23 (11 May 2000 07:06:17 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 May 2000 07:06:17 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

"rodent" <rodent@epix.net> a �crit dans le message news: 391A2021.39A2F017@epix.net...
> Does anybody know where I can find schematics to upgrade the RAM in a
> 1040 STf to 4MB?

You should find what you need at Vezz's hardware page:

http://www.freeweb.org/computer/vezz/atari/hardware/index.htm

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

```
From 1093795017359256235
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <steve@atari.org>
Subject: Re: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <958032816.16576.0.nnrp-10.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 621958103
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 958032816 nnrp-10:16576 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

Hi

IIRC the most common problem when they go, is that a transitor buggers up
and causes an e/capacitor to go. I've seen one with a nice hole in the can.
The trany is usualy Q2, and maybe a diode or 2!

The PSU's that I have here at the moment don't have the pot. that you
mentioned, although I have seen that type.

Steve <><
steve@atari.org

Mika Danielsson <mika@mkab.com> wrote in message
news:8fdj59$jgo$1@gandalf.alcom.aland.fi...

> Hello, I have an old Atari 520STFM with the internal supply that has gone
> bad. Its output voltage is only 3-4 v on the 12 v output and 1.5-2 v on
> the
> 5v output. I have replaced mains filter cap, all caps on the outputs, the
> opto-isolator and a 3-leg IC HA17431P. There is a potentiometer in the

> voltage-sensing circuit, but adjustment doesn�t affect the output voltage.
I
> would be grateful if someone could point me in the right direction to get
> this old gem running again.
>
> Greetings
> Mika Danielsson
>
>
>
>

From -4757198537278076057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ffd0170cdfb02627
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ffd0170cdfb02627
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: RAM upgrade for 1040 STf
Date: 2000/05/11
Message-ID: <8fdqst$j0q$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 621969877
Content-Transfer-Encoding: 7bit
References: <391A2021.39A2F017@epix.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 958033629 19482 62.136.10.171 (11 May 2000 08:27:09
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 May 2000 08:27:09 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

rodent <rodent@epix.net> wrote in message news:391A2021.39A2F017@epix.net...
> Does anybody know where I can find schematics to upgrade the RAM in a
> 1040 STf to 4MB?

You are a brave man! Why not look for a ready made expansion board such as
Frontier?

I have done this job myself but I'm afraid I forget the souce of the
instructions. It will keep you busy for days (maybe even weeks) on end. It
relies on doctoring some larger chip sockets to fit the PCB tracks of the
ST. You will end up with more than 512 hand-soldered joints and a large

number of hand-wires. When I thought I had finished the job I had 3 'drys' left which took an absolute age to diagnose.

Bonne chance :-))

Roger

```
From -7399222268980200567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/11
Message-ID: <8fdqt3$j0q$3@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 621969896
Content-Transfer-Encoding: 7bit
References: <391bc30b.11575204@news.giganews.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 958033635 19482 62.136.10.171 (11 May 2000 08:27:15
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 May 2000 08:27:15 GMT
Newsgroups: comp.sys.atari.st.tech
```

bryan <bwiltshire@cableinet.co.uk> wrote in message news:391bc30b.11575204@news.giganews.com...

> Does anyone know why the host adaptor in the shoebox SH204 will
> not communicate with a more modern 3.5inch drive.Ihave tried several
> drives including Fujitsu 2624F, Maxtor LXT340SY and even an older
> Seagate 5.25 inch ST2383N but none operate properly yet the original
> drive works perfectly. Any help much appreciated------ Bryan

I never discovered why, Brian, but I have had the same problem trying to connect a 330Mb IBM DSAS drive to the host adapter supplied in the Megadrive box. It still drives the clunky 50Mb Seagates but fails to recognise the bigger, more modern ones.

Just a guess but it could be something to do with signal timing - perhaps it is just not quick enough on the uptake :-)

Roger

From 888469875878439738
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <391A7E46.64ACF6CE@sidra.si>#1/1
X-Deja-AN: 622026926
Content-Transfer-Encoding: 8bit
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi>
X-Accept-Language: en,x-ns1Ix7E3KNXNhQ,x-ns2r2f09OnmPe2
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 958038002 212.72.96.122 (Thu, 11 May 2000 11:40:02 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 May 2000 11:40:02 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Mika,

try to disconnect the PSU from machine and then measure its ouptut with possibly

some light load, which must be on 5V side (something like 20 Ohm resistor). If your
output voltage become O.K. then it�s probably only main transistor too "tired".
Usually it�s BU508. Replace it & try again. HA17431 is only some kind of gated zener diode
which is used for feaadback loop for regulation of 5V side. Optocopler also plays that role...
If at lighter load everything seems fine, then regulation works, only BU508 can�t pump enough power
into load to achieve desired voltages....
That potentiometer you mentioned is for voltage finetuning and you should not touch it if voltages are already
way out of reach (it means that failure is somewhere alse)., but you can use it later, when PSU starts behaving
sensibly to tune optimal values on all outputs with load connected (=rest of computer).

Regards

Branko

Mika Danielsson wrote:

> Hello, I have an old Atari 520STFM with the internal supply that has gone
> bad. Its output voltage is only 3-4 v on the 12 v output and 1.5-2 v on the
> 5v output. I have replaced mains filter cap, all caps on the outputs, the
> opto-isolator and a 3-leg IC HA17431P. There is a potentiometer in the
> voltage-sensing circuit, but adjustment doesn�t affect the output voltage. I
> would be grateful if someone could point me in the right direction to get
> this old gem running again.
>
> Greetings
> Mika Danielsson

From -7059833083304504978
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/11
Message-ID: <8fdv4k$hf4$1@news.stortek.com>#1/1
X-Deja-AN: 622027792
References: <391bc30b.11575204@news.giganews.com>
<8fdqt3$j0q$3@newsg2.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 958037972 17892 129.80.164.23 (11 May 2000 09:39:32 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 May 2000 09:39:32 GMT
Newsgroups: comp.sys.atari.st.tech

"Roger Cain" <roger@cainr.freeserve.co.uk> a �crit dans le message news:
8fdqt3$j0q$3@newsg2.svr.pol.co.uk...
>
> bryan <bwiltshire@cableinet.co.uk> wrote in message
> news:391bc30b.11575204@news.giganews.com...
> > Does anyone know why the host adaptor in the shoebox SH204 will
> > not communicate with a more modern 3.5inch drive.Ihave tried several
> > drives including Fujitsu 2624F, Maxtor LXT340SY and even an older
> > Seagate 5.25 inch ST2383N but none operate properly yet the original
> > drive works perfectly. Any help much appreciated------ Bryan
>
> I never discovered why, Brian, but I have had the same problem trying to
> connect a 330Mb IBM DSAS drive to the host adapter supplied in the
Megadrive
> box. It still drives the clunky 50Mb Seagates but fails to recognise the
> bigger, more modern ones.
>

Megadrives are either RLL or MFM, not SCSI or IDE.

The old SH20x drives were made up of two host adapter boards, one ACSI>SCSI and one SCSI>MFM, so you could unplug the second board and stick a SCSI inside. Some of these were limited to 20Mb by hardware though.

On the Megadrives, they made the 2 adapters into one board, so the SCSI signals are probably on their somewhere, but it would be very tricky to get it working.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -3291322080444334755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf5b392656905789,start
X-Google-Attributes: gid109a67,public
From: Martin Graiter <graiter@starmail.com>
Subject: Mail to news 2
Date: 2000/05/11
Message-ID: <000901bfbb36$a67ed020$ededa3c3@ussenterprise>#1/1
X-Deja-AN: 622055732
Sender: @poindexter.ICS.UCI.EDU,@musse.tninet.se:graiter@starmail.com
To: comp.sys.atari.st.tech@ccs.uwo.ca, comp.sys.atari.st.tech@julian.uwo.ca,
comp.sys.atari.st.tech@cs.dal.ca, comp.sys.atari.st.tech@borg.cs.dal.ca,
comp.sys.atari.st.tech@news.indiana.edu
Newsgroups: comp.sys.atari.st.tech

ccs.uwo.ca
julian.uwo.ca
cs.dal.ca
ug.cs.dal.ca
usenet.ucs.indiana.edu
bull.com
cass.ma02.bull.com
paris.ics.uci.edu
newsbase.cs.yale.edu

From -6545148375612823364
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public

From: "Mika Danielsson" <mika@mkab.com>
Subject: Re: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <8feetk$f99$1@gandalf.alcom.aland.fi>#1/1
X-Deja-AN: 622117218
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi> <391A7E46.64ACF6CE@sidra.si>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsmaster@alcom.aland.fi
X-Trace: gandalf.alcom.aland.fi 958054132 15657 194.110.177.227 (11 May 2000 14:08:52 GMT)
Organization: ALCOM
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 May 2000 14:08:52 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for your very detailed reply! I have only measured the voltages when the supply is connected to the mainboard and when it is disconnected. I�m going to test with a dummy load tonight. The transistor is some japanese 2sc type but i�ll check for a substitute and replace it too.

Mika
Branko Badrljica <brankob@sidra.si> wrote in message
news:391A7E46.64ACF6CE@sidra.si...
> Hi Mika,
>
> try to disconnect the PSU from machine and then measure its ouptut with
possibly
>
> some light load, which must be on 5V side (something like 20 Ohm
resistor). If
> your
> output voltage become O.K. then it�s probably only main transistor too
"tired".
> Usually it�s BU508. Replace it & try again. HA17431 is only some kind of
gated
> zener diode
> which is used for feaadback loop for regulation of 5V side. Optocopler
also
> plays that role...
> If at lighter load everything seems fine, then regulation works, only
BU508
> can�t pump enough power
> into load to achieve desired voltages....
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> touch it if voltages are already
> way out of reach (it means that failure is somewhere alse)., but you can
use it
> later, when PSU starts behaving
> sensibly to tune optimal values on all outputs with load connected (=rest
of
> computer).

```
>
> Regards
>
> Branko
>
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>
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the
> > 5v output. I have replaced mains filter cap, all caps on the outputs,
the
> > opto-isolator and a 3-leg IC HA17431P. There is a potentiometer in the
> > voltage-sensing circuit, but adjustment doesn�t affect the output
voltage. I
> > would be grateful if someone could point me in the right direction to
get
> > this old gem running again.
> >
> > Greetings
> > Mika Danielsson
>
```

```
From -131193599897212739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <8fei6m$rl5$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 622139114
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi>
<958032816.16576.0.nnrp-10.c1ed1184@news.demon.co.uk>
Organization: Nortel Networks Ireland
Newsgroups: comp.sys.atari.st.tech

In article <958032816.16576.0.nnrp-10.c1ed1184@news.demon.co.uk>, "Steve Stupple"
<steve@atari.org> wrote:
>Hi
>
>IIRC the most common problem when they go, is that a transitor buggers up
>and causes an e/capacitor to go. I've seen one with a nice hole in the can.
>The trany is usualy Q2, and maybe a diode or 2!

I am fixing an STE PSU, & it appears the cause of failure was the main
electrolytic capacitor "drying out". This happens after a few years with the
parts, sooner if the parts are in a hot casing.
```

The main transistor has to work harder, & fails after a while.
In my situation, a power resistor has also overheated, & the driver transistor has also failed.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

```
From -3747871980609543094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <steve@atari.org>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/11
Message-ID: <958066302.5714.0.nnrp-10.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 622193856
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <391bc30b.11575204@news.giganews.com>
<Pine.MNT.4.10.10005102118011.93-100000@TT030> <391A3CB9.D331694D@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 958066302 nnrp-10:5714 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

John Kolak <jkolak@netzero.net> wrote in message
news:391A3CB9.D331694D@netzero.net...

> If I recall correctly, the MFM mech had a SCSI-MFM adaptor piggy backed,
> and you could just remove it and put in a SCSI drive. Newer drives not
> supported. 200-500MB range about max.
>

Hi

Well the SH204's I've had and seen are MFM and nothing else! I looked into it when I first got one.

Steve <><
steve@atari.org.uk

From 3846105965440954695

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@netzero.net>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/11
Message-ID: <391AF55E.D19AE8CD@netzero.net>#1/1
X-Deja-AN: 622205560
Content-Transfer-Encoding: 7bit
References: <391bc30b.11575204@news.giganews.com>
<8fdqt3$j0q$3@newsg2.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 958068023 216.224.154.195 (Thu, 11 May 2000 14:00:23
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 May 2000 14:00:23 EDT
Newsgroups: comp.sys.atari.st.tech

Roger Cain wrote:

> I never discovered why, Brian, but I have had the same problem trying to
> connect a 330Mb IBM DSAS drive to the host adapter supplied in the Megadrive
> box. It still drives the clunky 50Mb Seagates but fails to recognise the
> bigger, more modern ones.
>
> Just a guess but it could be something to do with signal timing - perhaps it
> is just not quick enough on the uptake :-)
>
I never got a technical explanation. The issue came up when I was trying
to use a newer drive in an ICD FA*ST drive. Tom's answer was that that
1987 SCSI host was discontinued for that very reason: not supporting
newer drives, and his answer was for me to buy an ICD Link to support
it.

John




From 6086669577229074293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (bryan)
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/11
Message-ID: <391c0497.6767310@news.giganews.com>#1/1
X-Deja-AN: 622235695
Content-Transfer-Encoding: 7bit
References: <391bc30b.11575204@news.giganews.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
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X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-7eqBja+DU80bZD6MQ0NzCwspA1y3RGJ+DYP+xd/
XPG8Cny4rhueyFWHHsIiBfFRdig8SSXacUHKh0IG!uwzQPqMjV6Q=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 May 2000 14:20:04 CDT
Newsgroups: comp.sys.atari.st.tech

OK thanks for your thoughts.

I still can't understand why I can Format and Partition the drives mentioned and then not get the system to recognise it on reboot. (although the Maxtor shows up on the desk can't write anything except gobbledegook to it) On the verge of giving up but it seems such a shame----.Bryan

On Wed, 10 May 2000 20:28:18 GMT, bwiltshire@cableinet.co.uk (bryan) wrote:

>Does anyone know why the host adaptor in the shoebox SH204 will
>not communicate with a more modern 3.5inch drive.Ihave tried several
>drives including Fujitsu 2624F, Maxtor LXT340SY and even an older
>Seagate 5.25 inch ST2383N but none operate properly yet the original
>drive works perfectly. Any help much appreciated------ Bryan

---

From -3735700596414033421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e202469c4239da,start
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (bryan)
Subject: Stacy Int Power convert mods still needed.
Date: 2000/05/11
Message-ID: <391d0797.7535022@news.giganews.com>#1/1
X-Deja-AN: 622240841
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-ghCwWkEszc1GWQahJfhkrSJ8qIcovvIIsOuUEHPPkqUZqC6ZnU1vA7Q2ff+4eZHec/
qwJhlToLn5UkD!KwBWNtBoMQ==
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 May 2000 14:32:59 CDT
Newsgroups: comp.sys.atari.st.tech

Having suffered a very bad HD failure I have lost a recently obtained Email address of someone who thought they could find some old info about uprating the internal powerconverter inside the STacy to cope with a larger HD and maybe an accelerator. I would love to hear from this person again TIA :) ----Bryan

```
From 2107499142595688651
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (bryan)
Subject: Re: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <391e0abb.8339510@news.giganews.com>#1/1
X-Deja-AN: 622243063
Content-Transfer-Encoding: 8bit
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi>
Content-Type: text/plain; charset=ISO-8859-1
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-An9A8mS9NtUJBeV8AAyvLjwipjckv9W/alMPv0/Q+/Qf/
bfb5Fqf2kinIzFfjPPI45f09fVC3YsGHEr!i9u1IHJTFwU=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 May 2000 14:39:31 CDT
Newsgroups: comp.sys.atari.st.tech

Mika
Tell me whereyou are and you can  have a power supply   ( 240 volt
only though) ---- Bryan

On Thu, 11 May 2000 09:17:29 +0300, "Mika Danielsson" <mika@mkab.com>
wrote:

>Hello, I have an old Atari 520STFM with the internal supply that has gone
>bad. Its output voltage is only 3-4 v on the 12 v output and 1.5-2 v on the
>5v output. I have replaced mains filter cap, all caps on the outputs, the
>opto-isolator and a 3-leg IC HA17431P. There is a potentiometer in the
>voltage-sensing circuit, but adjustment doesn�t affect the output voltage. I
>would be grateful if someone could point me in the right direction to get
>this old gem running again.
>
>Greetings
>Mika Danielsson
>
>
>




From -2088030206179473828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ffd0170cdfb02627
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ffd0170cdfb02627
```

X-Google-Attributes: gid109a67,public
From: "Muppetboy" <polarnet@eidosnet.co.uk>
Subject: Re: RAM upgrade for 1040 STf
Date: 2000/05/11
Message-ID: <8ff4ok$12gq$2@quince.news.easynet.net>#1/1
X-Deja-AN: 622260633
References: <391A2021.39A2F017@epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@eidosnet.co.uk
X-Trace: quince.news.easynet.net 958076500 35354 212.134.20.27 (11 May 2000 20:21:40 GMT)
Organization: [posted via Eidosnet]
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 May 2000 20:21:40 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

"rodent" <rodent@epix.net> wrote in message
news:391A2021.39A2F017@epix.net...
> Does anybody know where I can find schematics to upgrade the RAM in a
> 1040 STf to 4MB?

Chris Crosskey might be able to help you

email chris.c@zetnet.co.uk

Simon

From 7689141902757425379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/11
Message-ID: <8ff8tk$cd8$3@cubacola.tninet.se>#1/1
X-Deja-AN: 622294676
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au> <8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 958080756 12712 195.163.237.131 (11 May 2000 21:32:36 GMT)

Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 May 2000 21:32:36 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

<Amiga2000@bigpond.com> wrote in message
news:391a231b@naylor.cs.rmit.edu.au...

```
: [*]-----------------------------------------[_][%][X]
: |Christopher John Harrison | charriso@cs.rmit.edu.au|_
: |3rd Yr Bach. Comp. Sci.   | cjh@consultant.com     | |
: |RMIT University Australia | Amiga2000@bigpond.com  | |
: |__________________________|________________________| |
: |Duty Programmer & CS108 Lab Assistant.             | |
: |Vintage Computer Collector & Restorer.             | |
: ----------------------------------------------------- |
:  |____________________________________________________|
```

The "text-GUI" in your sig, is it really used somewhere,
or is it just an ASCII graphic phantasy?

MG

From 165229031484896919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/11
Message-ID: <8ff8tj$cd8$2@cubacola.tninet.se>#1/1
X-Deja-AN: 622294679
References: <391bc30b.11575204@news.giganews.com>
<8fdqt3$j0q$3@newsg2.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 958080755 12712 195.163.237.131 (11 May 2000 21:32:35
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal

NNTP-Posting-Date: 11 May 2000 21:32:35 GMT
Newsgroups: comp.sys.atari.st.tech

This could be a matter of parity and termination, instead
of size?

MG

From 3789716835837910795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Atari ST Power Supply
Date: 2000/05/11
Message-ID: <958081540-435433AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 622297039
Content-Transfer-Encoding: 8bit
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 958081620 12063 62.137.95.114 (11 May 2000 21:47:00 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 11 May 2000 21:47:00 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Mika

>Hello, I have an old Atari 520STFM with the internal supply that has gone
>bad. Its output voltage is only 3-4 v on the 12 v output and 1.5-2 v on the
>5v output.

Without seeing which supply you have its difficult to give you specific help, there are
about 7 varieties of everyday supply in existance and numerous other short run's. Ive
got about 30 PSU's here at the mo and no more that 2 matches in appearence.

If i had that problem i'd be looking for some resistors in the start up bias circuit,
they could be either 1 470Kohm or 2 180Kohm res's near to the mains smoothing cap. There

is also the possibility of leaky recifiers in the secondary, after that it'd be
out with
the DVM and the coffee machine.

Once its working, take note, if youve tweaked the set HT pot, start by measuring/
setting
the HT off load, to be safe, set the 5Volt rail to between 4.5 and 5.25 volt on
load, 5v
being prefered but it will drift as it warms up. If with the voltage set to 5V you
get
random crashes then set it to 5.25 Volt.
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5070017402412242533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: Amiga2000@bigpond.com
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/12
Message-ID: <391b5f3e@naylor.cs.rmit.edu.au>#1/1
X-Deja-AN: 622373284
Sender: Christopher John Harrison <charriso@yallara.cs.rmit.edu.au>
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se>
X-Original-NNTP-Posting-Host: yallara.cs.rmit.edu.au
X-Trace: 12 May 2000 13:27:40 GMT, naylor.cs.rmit.edu.au
Organization: RMIT University Computer Science
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.6 (sun4u))
XPident: charriso
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

In comp.sys.atari.st Martin Graiter <graiter@starmail.com> wrote:

::::}The "text-GUI" in your sig, is it really used somewhere,
::::}or is it just an ASCII graphic phantasy?

Pure fantasy, as you put it...

But it wouldn't be too hard to actually implement, even
easier to do on a none intel (i.e VGA/CGA) box, that is
it would look better, in the text mode of other computer

types (esp. Amiga...Woops).

I bashed it up one day when I was bored, but I had been
meaning to it for a while.

I really get into computing platforms other than PC (and
I'm not alone, I know..), I like to collect OS's for each
machine I have, and I suppose I even dream about ones that
dont exist yet (i.e my sig?).

The release of Minix 1.5 for 68000 machines is great, I've
been pulling down everything I can get of that recently.
Do you know of any other OS's (must be free implementations
though) available for the Atari (68000 only, I know...but I
dont have a falcon or a Mega 4 yet)?

chris.

```
--
[*]-----------------------------------------[_][%][X]
|Christopher John Harrison | charriso@cs.rmit.edu.au|_
|3rd Yr Bach. Comp. Sci.   | cjh@consultant.com     | |
|RMIT University Australia | Amiga2000@bigpond.com  | |
|__________________________|________________________| |
|Duty Programmer & CS108 Lab Assistant.             | |
|Vintage Computer Collector & Restorer.             | |
----------------------------------------------------- |
 |____________________________________________________|
```

From -6528597783458967800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68e202469c4239da
X-Google-Attributes: gid109a67,public
From: rives@gte.net (Richard Rives)
Subject: Re: Stacy Int Power convert mods still needed.
Date: 2000/05/12
Message-ID: <rives-1205002154380001@2cust66.tnt7.nyc3.da.uu.net>
X-Deja-AN: 622376619
Distribution: world
References: <391d0797.7535022@news.giganews.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
wLkagS3NRyHHo+OOhegAA8yggDjthS9BSO8M8ZFsJa8+lAmZ3GcAu74TRAMkhf3cBO3wzI+Wyuc!
J46lM4PBYXHbu/HLoD5R6c5LHcjndJaDxJCKuWcmi3V9eKk61aYxreqfzsHWKvjvYpW03wh2j/ki!G3Jr/
uryvBp9WN0=
Organization: Halfmoon Productions
NNTP-Posting-Date: Fri, 12 May 2000 01:48:07 GMT
Newsgroups: comp.sys.atari.st.tech

In article <391d0797.7535022@news.giganews.com>, bwiltshire@cableinet.co.uk (bryan) wrote:

>Having suffered a very bad HD failure I have lost a recently obtained
>Email address of someone who thought they could find some old info
>about uprating the internal powerconverter inside the STacy to cope
>with a larger HD and maybe an accelerator. I would love to hear from
>this person again TIA :) ----Bryan

Sorry about taking so long, here are two texts.

Quote from a Phil

Category 14, Topic 29
Message 56   Mon Apr 26, 1993
P.MCCANDLESS [plonker]   at 00:27 EDT

WARNING........ LONG POST!

Here is a solution, ending my miserable hard drive/power supply problems for my STacy. Have you wanted to replace your inadequate stock CONNER hard drive with a larger model? You may have found that there isn't enough power available from the stock power supply, and with goodies like GCR, the entire computer crashes and reboots.

WHY??...... The stock PHIHONG power supply's specifications are: 16.5V at 2.5 amps. I found by watching the oscilloscope during floppy and hard drive accesses that the external power supply can deliver EXACTLY 2.5 AMPS and NO MORE! If the load exceeds 2.500000 amps, it shuts down until the load has returned to under 2.5 amps.

Nothing seemed to help. I tried tweaking the 12 and 5V potentiometers on the internal power supply board, trying other hard drives, large filter capacitors on the 5 and 12 volt lines and trying non-ATARI floppy drives. No luck here....

THE SOLUTION!......was finally discovered when I realized that by improving the filtering and stability of the power supply, the transient current loads no longer exceeded the maximum supply ratings. Simply, de-solder the 5v line leading to the hard drive at the power/regulation board. Solder the input leg of a LM340K-5 (5v, 3amp positive-voltage regulator) to the 12v line. Solder the case (GND) to the GND terminals between the 12 and 5v lines on the power supply/regulation board. Solder the wire leading to the hard drive 5volt line to the output leg of the LM340K-5. This solution has been flawless, running an impressive 2 years now!

```
---------------
         (5v)  |
             O |               _________________> 5v to hard drive internal
|              | power supply   |              | and regulation |
|  output (5v) board          |              \   _______________
```

```
               |               \__|             |
               |   (gnd)          |             |
       (gnd) O--------------------|  LM340K-5   |    (5v, 3A voltage
             O |                __|             |     regulator)
               |               /  |             |
               |    __________/   ---------------
               |    |            input  (12v)
               |    |
          (12v)|    |
             O |---------------------------------> 12v to hard drive ----------
-----
```

A am not responsible for your results or screw-ups. Try it at your own risk, of course. Phil McCandless
 ----

2nd

Category 4, Topic 15
Message 16   Thu Jan 11, 1996
P.MCCANDLESS [PLONKER]   at 09:51 EST

Possiblee STacy screen - fix!!!!

(well, at least it worked for me to improve my screen brightness about 80% anyway)

I found that there was a open circuit (partial broken circuit) on one of the wires leading to the control box adjacent to the screen. I found that the wire was broken inside the plastic wire jacket and was hard to find. I discovered this little feature when I was fiddling with the screen to measure voltages and voila'! The screen blacked-out.

The culprits are the two white wires leading into the top of the control board near the center (brightness) control potentiometer. It seems to be ATARI's fault, as the wire was broken cleanly exactly at one of the crimped ends. This increased the resistance of the brightness control, decreasing the screen brightness.

I stripped the bad wire, soldered it back to the connector and cleaned the terminals (chemical oxidization cleaning spray) on both ends.

Wow! now at least I have a working night light! :^)

Hope this helps y'all!

Phil McCandless
Category 4, Topic 15
Message 18   Tue Jan 16, 1996
P.MCCANDLESS [PLONKER]   at 21:52 EST

Long post... (but of course, it's worth it :^)

OK, I know you have all been asking for a Screen Fix for the STacy, and I am working hard at trying to find one for y'all! (that's Southern DRAWL y'know)..

Well, I have probably the BEST temporary fix you'll ever need and probably ever want for your STacy. Let's face it folks... We will NEVER see a bright screen. Just drop it for now and follow these next instructions for improving your machine....This way will make the screen MUCH MUCH MUCH brighter than the original, and as bright as my SM 124 Monochrome monitor!!!!!!!!!!! (NO LIE, FOLKS!)

Since we all have resorted to using an external 15 watt flouresent desk lamp for illumination, the trick is to pass that light through the LCD screen onto a highly reflective background. Note that as the STacy screen dims, the flat background light gets a little darker as well. This creates a dark background on which dark letters of the LCD must be read. If you replace that dark background with one of a higher reflectance, you get a VERY BRIGHT and super accurate screen! A piece of white typing paper works fine, and I guess reflective paint will also do the trick.

DISCLAIMER: Do stupid things to your STacy, expect stupid and possibly permanent damage to your machine. Don't blame me for your fumbles. I ain't responsible!

Step #1 UN-PLUG!

Step #2 Open STacy lid (top cover) y'all know about the breakey tabs don't you??? Two screws behind the ATARI STacy logo will help open the case.

Step #3 remove all screws and wires/connectors on the LCD screen. Remove the RF shield to access the LCD screen. Note polarity of large 4-pin connector.

Step #4 straighten all grounding tabs I don't know haw many and remove LCD screen.

Step #5 Cut a piece of white paper the exact size of the screen andslide the paper in between the flourescent tube (flat sheet of pink-brown stuff covered in a thick plastic.) If you want to get creative, try placing some textured paper in there to see what nifty screen effect you can get. you can also try highly reflective paints.

Step #6 Do everything in reverse.

Voila! as long as you use an external light source, you will be
able to see the BEST SCREEN YOU HAVE EVER HAD! Guaranteed! I think
that the reflective screen actually is more readable in ambient
light than was the original back-lit version.. Heck, you can't loose
with this one!

Lood Guck!

Phil McCandless

Hope this helps

Regards,

Rich

From 8368562038676948925
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,64a5c738c0f1e57e
X-Google-Attributes: gid109a67,public
From: "Mika Danielsson" <mika@mkab.com>
Subject: Re: Atari ST Power Supply
Date: 2000/05/12
Message-ID: <8fg7hv$tq8$1@gandalf.alcom.aland.fi>#1/1
X-Deja-AN: 622439169
References: <8fdj59$jgo$1@gandalf.alcom.aland.fi>
<391e0abb.8339510@news.giganews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsmaster@alcom.aland.fi
X-Trace: gandalf.alcom.aland.fi 958112127 30536 194.110.177.227 (12 May 2000
06:15:27 GMT)
Organization: ALCOM
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 May 2000 06:15:27 GMT
Newsgroups: comp.sys.atari.st.tech

I�m in Finland...Yes, we have 230v :)
bryan <bwiltshire@cableinet.co.uk> wrote in message
news:391e0abb.8339510@news.giganews.com...
> Mika
> Tell me whereyou are and you can have a power supply   (240 volt

```
> only though) ---- Bryan
>
> On Thu, 11 May 2000 09:17:29 +0300, "Mika Danielsson" <mika@mkab.com>
> wrote:
>
> >Hello, I have an old Atari 520STFM with the internal supply that has gone
> >bad. Its output voltage is only 3-4 v on the 12 v output and 1.5-2 v on
the
> >5v output. I have replaced mains filter cap, all caps on the outputs, the
> >opto-isolator and a 3-leg IC HA17431P. There is a potentiometer in the
> >voltage-sensing circuit, but adjustment doesn�t affect the output
voltage. I
> >would be grateful if someone could point me in the right direction to get
> >this old gem running again.
> >
> >Greetings
> >Mika Danielsson
> >
> >
> >
>




From 4056994685203335674
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,931aa2793619c306,start
X-Google-Attributes: gid109a67,public
From: "tew" <tew@tew.com>
Subject: Anybody know of a Replay 16 cartridge/Software for sale? Second hand Zero
X?
Date: 2000/05/12
Message-ID: <8fgeo8$95j$1@newstoo.ericsson.se>#1/1
X-Deja-AN: 622467908
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: ericsson
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Looking to buy - situated in Northern Europe. DOes anyone know of any Atari
dealers in eh Sk�ne region of Sweden?

thanks
Tom
```

From -2651594293785700052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad23710592e5ff0f,start
X-Google-Attributes: gid109a67,public
From: Roger Davies <rogerd@connexus.net.au>
Subject: Mace
Date: 2000/05/12
Message-ID: <391C001D.3A6D@connexus.net.au>#1/1
X-Deja-AN: 622541372
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 May 2000 22:55:12 +1000, dialin-as1-151.melbourne.internex.net.au
MIME-Version: 1.0
Reply-To: rogerd@connexus.net.au
Newsgroups: comp.sys.atari.st.tech

For those Atarians in Melbourne there is a meeting this Sunday at 10.00,
at 27 Dorcas st South Melbourne Melbourne....enter from rear.

From 3737081126396179970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3420c3a0749e347e,start
X-Google-Attributes: gid109a67,public
From: Roger Davies <rogerd@connexus.net.au>
Subject: Atari Computer Club Melbourne Australia
Date: 2000/05/12
Message-ID: <391C00B2.5594@connexus.net.au>#1/1
X-Deja-AN: 622542959
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 May 2000 22:57:40 +1000, dialin-as1-151.melbourne.internex.net.au
MIME-Version: 1.0
Reply-To: rogerd@connexus.net.au
Newsgroups: comp.sys.atari.st.tech

Check out our home page at:

mace.atari.org

From 1813893482358036103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa

X-Google-Attributes: gid109a67,public
From: James Jones <jejones@microware.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/12
Message-ID: <391C1FBB.207328F1@microware.com>#1/1
X-Deja-AN: 622588108
Content-Transfer-Encoding: 7bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se> <391b5f3e@naylor.cs.rmit.edu.au>
X-Accept-Language: en-US,en,es,ja
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@microware.com
X-Trace: newnews.microware.com 958144449 21806 172.16.4.62 (12 May 2000 15:14:09 GMT)
Organization: Microware Systems Corporation
Mime-Version: 1.0
NNTP-Posting-Date: 12 May 2000 15:14:09 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

I'd be surprised if there weren't a freely-copyable version of
curses out there somewhere, which I'd think would go a long way
towards implementing it.

James Jones

Opinions herein are those of the author, and not necessarily those
of any organization.

Amiga2000@bigpond.com wrote:
>
> In comp.sys.atari.st Martin Graiter <graiter@starmail.com> wrote:
>
> ::::}The "text-GUI" in your sig, is it really used somewhere,
> ::::}or is it just an ASCII graphic phantasy?
>
> Pure fantasy, as you put it...
>
> But it wouldn't be too hard to actually implement...

From 7729883125512018272
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,931aa2793619c306
X-Google-Attributes: gid109a67,public
From: John Blakeley <john.blakeley@mon.bbc.co.uk>
Subject: Re: Anybody know of a Replay 16 cartridge/Software for sale? Second hand Zero X?
Date: 2000/05/12
Message-ID: <Pine.LNX.4.10.10005121543450.9900-100000@localhost.localdomain>#1/1
X-Deja-AN: 622596248
Content-Transfer-Encoding: QUOTED-PRINTABLE

```
References: <8fgeo8$95j$1@newstoo.ericsson.se>
X-Sender: jsb@localhost.localdomain
X-BBC-Trace: MTMyLjE4NS44OC41OA==
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@bbc.co.uk
X-Trace: nntp0.reith.bbc.co.uk 958146554 22534 132.185.88.58 (12 May 2000 15:49:14
GMT)
Organization: British Broadcasting Corporation, UK
Mime-Version: 1.0
NNTP-Posting-Date: 12 May 2000 15:49:14 GMT
Newsgroups: comp.sys.atari.st.tech

Morning!

On Fri, 12 May 2000, tew wrote:

> Looking to buy - situated in Northern Europe. DOes anyone know of any Ata=
ri
> dealers in eh Sk=E5ne region of Sweden?

I have one with box, manual, good condition, that I suppose I don't need
any more.

Email me on <johnnie@ligotage.demon.co.uk> for more details. I'm in the
UK.

Salut/.

J/.
--
John Blakeley




From -8517084694416891090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: gregorie@see.sig.for.address (Martin Gregorie)
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/12
Message-ID: <391c387e.30393473@news>#1/1
X-Deja-AN: 622621981
Cache-Post-Path: ernani.logica.co.uk!unknown@158.234.32.210
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se> <391b5f3e@naylor.cs.rmit.edu.au>
<391C1FBB.207328F1@microware.com>
```

X-Trace: 12 May 2000 18:00:46 GMT, ernani.logica.co.uk
Organization: Logica (UK) Ltd.
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

James Jones <jejones@microware.com> wrote:

>I'd be surprised if there weren't a freely-copyable version of
>curses out there somewhere, which I'd think would go a long way
>towards implementing it.
>
ncurses is a PD implementation - look on the OS9 archive.

```
----------------------------------------------------------------------
Martin Gregorie             |Logica UK Ltd
gregorie                    |+44 (0171) 637 9111
@                           |
logica                      |
.                           |All opinions expressed are solely those
com                         |of the author and not of Logica
----------------------------------------------------------------------
```

From -2978214674404719991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Ronald van der Kamp)
Subject: Re: SH204 Host adaptor. Take HD upgrade
Date: 2000/05/12
Message-ID: <8fhguv$c9r$1@news1.xs4all.nl>#1/1
X-Deja-AN: 622644860
References: <391bc30b.11575204@news.giganews.com>
<8fdqt3$j0q$3@newsg2.svr.pol.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 958154527 12603 194.109.140.105 (12 May 2000 18:02:07 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 12 May 2000 18:02:07 GMT
Newsgroups: comp.sys.atari.st.tech

Yes there is SCSI in a SH204. The flatcable between the two prints
connects 50 wires.
But als told here you have problems with modern drives, possibly
because of arbitration.
Remember: that card in the SH204 was the first SCSI adaptor from
Atari so it cannot be better than what they put in the Mega STE.

Met vriendelijke groet,

Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

On 11 May 2000 09:25:49 , "Roger Cain" wrote:
>
>bryan <bwiltshire@cableinet.co.uk> wrote in message
>news:391bc30b.11575204@news.giganews.com...
>> Does anyone know why the host adaptor in the shoebox SH204 will
>> not communicate with a more modern 3.5inch drive.Ihave tried several
>> drives including Fujitsu 2624F, Maxtor LXT340SY and even an older
>> Seagate 5.25 inch ST2383N but none operate properly yet the original
>> drive works perfectly. Any help much appreciated------ Bryan
>
>I never discovered why, Brian, but I have had the same problem trying to
>connect a 330Mb IBM DSAS drive to the host adapter supplied in the Megadrive
>box. It still drives the clunky 50Mb Seagates but fails to recognise the
>bigger, more modern ones.
>
>Just a guess but it could be something to do with signal timing - perhaps it
>is just not quick enough on the uptake :-)
>
>Roger
>
>
>
>
>.

From -7586892817823005450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/12
Message-ID: <8fhgjp$i3f$2@cubacola.tninet.se>#1/1
X-Deja-AN: 622646359
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se> <391b5f3e@naylor.cs.rmit.edu.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 958154169 18543 195.163.239.164 (12 May 2000 17:56:09
GMT)

Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 May 2000 17:56:09 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

<Amiga2000@bigpond.com> wrote in message
news:391b5f3e@naylor.cs.rmit.edu.au...

: The release of Minix 1.5 for 68000 machines is great,
: I've been pulling down everything I can get of that
: recently. Do you know of any other OS's (must be free
: implementations though) available for the Atari (68000
: only, I know...but I dont have a falcon or a Mega 4
: yet)?

You mean Minix the OS, not just the filesystem? It works nicely on your ST? Tell us more! Btw, the sources are here: http://www.cs.vu.nl/~ast/minix.html

I posted a short note on QNX recently, they'll be releasing the sources to the public real soon now. (Download here: http://get.qnx.com) No licence fees for non-commercial users. With some work I suppose it could be made to run on both Ataris and Amigas. Hardware specifics, like video and port drivers etc, would have to be taken care of separately for each platform. If you're curious you can download a demo diskette image for the PC from their site. I've tried it, it's quite impressive.

There was another Atari ST cartridge based OS from the UK advertised in magazines, but it seems it never caught on. It had flash EPROM:s and could be upgraded. Shame I can't remember it's name, SMS? SME? SMG? Anyone?

MG

From 6621692276315760838
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,931aa2793619c306
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>

Subject: Re: Anybody know of a Replay 16 cartridge/Software for sale? Second hand Zero X?
Date: 2000/05/12
Message-ID: <8fhgjq$i3f$3@cubacola.tninet.se>#1/1
X-Deja-AN: 622646365
References: <8fgeo8$95j$1@newstoo.ericsson.se>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 958154170 18543 195.163.239.164 (12 May 2000 17:56:10 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 May 2000 17:56:10 GMT
Newsgroups: comp.sys.atari.st.tech

"tew" <tew@tew.com> wrote in message
news:8fgeo8$95j$1@newstoo.ericsson.se...

: Looking to buy - situated in Northern Europe. DOes
: anyone know of any Atari dealers in eh Sk�ne region of
: Sweden?

Try Holmerup Musik & Data at www.holmerup.org
(sales@holmerup.org), fax 040-611 30 86 or BENGT ADOLFSSON
bebbe.adolfsson@swipnet.se in Norrk�ping.

Din epostadress fungerar inte?

MG

From -8546356579021041338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: tlindner@ix.netcom.com (tim lindner)
Subject: ASCII Graphic Operating System (Was: WTB: OS-9 for Atari ST (Not Mac OS9))

Date: 2000/05/12
Message-ID: <1eaixs5.1tkkam71uqwqouN%tlindner@ix.netcom.com>#1/1
X-Deja-AN: 622761510
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se>
Organization: Computers Suck!, Inc.
X-Server-Date: 12 May 2000 23:41:41 GMT
User-Agent: MacSOUP/2.4.5
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

Martin Graiter <graiter@starmail.com> wrote:

```
> <Amiga2000@bigpond.com> wrote in message
>
> news:391a231b@naylor.cs.rmit.edu.au...
> : [*]-----------------------------------------[_][%][X]
> : |Christopher John Harrison | charriso@cs.rmit.edu.au|_
> : |3rd Yr Bach. Comp. Sci.   | cjh@consultant.com     | |
> : |RMIT University Australia | Amiga2000@bigpond.com  | |
> : |__________________________|________________________| |
> : |Duty Programmer & CS108 Lab Assistant.             | |
> : |Vintage Computer Collector & Restorer.             | |
> : ----------------------------------------------------- |
> :  |____________________________________________________|
>
> The "text-GUI" in your sig, is it really used somewhere,
> or is it just an ASCII graphic phantasy?
>
> MG
```

If you can get ahold of a Power Macintosh that supports 16-color mode (4 bits per pixel) you can install this:

ftp://ftp.machack.com/Hacks98/asciimac.sit

"Filters all display output and turns it into ASCII art in real time, in honor of the disturbing resemblance between the iMac and old VT100 terminals. Best Hack and winner of the coveted Victor A-Trap trophy! These MacHack newcomers from MIT wowed the crowd."

Such a Mac is a rare beast, most of them bottom out at 8-bits per pixel. I personally haven't seen this hack in action. But it sounds really cool.

--
tim lindner
tlindner@__.netcom.com
(replace __ with ix)

From -7676186798085820098

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: ASCII Graphic Operating System (Was: WTB: OS-9 for Atari ST (Not Mac OS9))
Date: 2000/05/13
Message-ID: <8fjdv8$1dl$1@zingo.tninet.se>#1/1
X-Deja-AN: 622900920
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au> <8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au> <8ff8tk$cd8$3@cubacola.tninet.se> <1eaixs5.1tkkam71uqwqouN%tlindner@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 958217000 1461 195.163.236.162 (13 May 2000 11:23:20 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 May 2000 11:23:20 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

"tim lindner" <tlindner@ix.netcom.com> wrote in message
news:1eaixs5.1tkkam71uqwqouN%tlindner@ix.netcom.com...

: If you can get ahold of a Power Macintosh that supports
16-color mode (4
: bits per pixel) you can install this:
:
: ftp://ftp.machack.com/Hacks98/asciimac.sit
:
: "Filters all display output and turns it into ASCII art
: in real time, in honor of the disturbing resemblance
: between the iMac and old VT100 terminals. Best Hack and
: winner of the coveted Victor A-Trap trophy!
: These MacHack newcomers from MIT wowed the crowd."
:
: Such a Mac is a rare beast, most of them bottom out at
: 8-bits per pixel. I personally haven't seen this hack in
: action. But it sounds really cool.

It wouldn't surprise me at all if there was a whole
movement for the advancement of TTY terminal computing.
The VT100 club? Saw something that looked like textbased
drop-down menues in the Octopus BBS system for the Atari.
Why not a complete WIMP? Here's something to start with...

```
.-----.     .-----.
| -#- |     | -#- |
`-----�     `-----�

FLOPPY A    FLOPPY B

.-----.     .-----.
|    �|     |    �|
`-----�     `-----�
 HDD C       HDD D


   ___
  |===|
  |===|      _____
[|-----|]   |�����|
 `-----�    `-----�
 PRINTER     MODEM

_______
\     /
|||||||
 \___/
 TRASH
```

MG

From -2419161637812370691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@netzero.net>
Subject: Re: SH204 Host adaptor. Take HD upgrade
Date: 2000/05/13
Message-ID: <391E0B86.FAA7917D@netzero.net>#1/1
X-Deja-AN: 623117645
Content-Transfer-Encoding: 7bit
References: <391bc30b.11575204@news.giganews.com>
<8fdqt3$j0q$3@newsg2.svr.pol.co.uk> <8fhguv$c9r$1@news1.xs4all.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com

X-Trace: nntp1.onemain.com 958270326 216.224.142.62 (Sat, 13 May 2000 22:12:06 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 May 2000 22:12:06 EDT
Newsgroups: comp.sys.atari.st.tech

Ronald van der Kamp wrote:
>
> Remember: that card in the SH204 was the first SCSI adaptor from
> Atari so it cannot be better than what they put in the Mega STE.
>
Well, I disagree with that because the card in the Mega STE was deliberately crippled, and is not a full SCSI implementation. In fact, I've had to remove the mechs and format them with other hosts because the STE host apparently cannot even format.

John

From 59796318953019673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c97cc476e769337
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@netzero.net>
Subject: Re: SH204 Host adaptor. Take HD upgrade?
Date: 2000/05/13
Message-ID: <391E0BBB.29E3FB58@netzero.net>#1/1
X-Deja-AN: 623117797
Content-Transfer-Encoding: 7bit
References: <391bc30b.11575204@news.giganews.com>
<391c0497.6767310@news.giganews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 958270378 216.224.142.62 (Sat, 13 May 2000 22:12:58 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 May 2000 22:12:58 EDT
Newsgroups: comp.sys.atari.st.tech

> I still can't understand why I can Format and Partition the drives
> mentioned and then not get the system to recognise it on reboot.
> (although the Maxtor shows up on the desk can't write anything except
> gobbledegook to it)

These are the same symptoms I got with non-supported drives.

jk

From -3177777268583845058

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: "G Swaine" <g.swaine@the.gluepot.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/15
Message-ID: <8fo9s5$mbd$1@newshost.comnet.co.nz>#1/1
X-Deja-AN: 623520953
Content-Transfer-Encoding: 7bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
Organization: The Gluepot
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
Reply-To: "G Swaine" <g.swaine@the.gluepot.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

<Amiga2000@bigpond.com> wrote in message
news:39178a43@naylor.cs.rmit.edu.au...
> In comp.sys.atari.st rodent <rodent@epix.net> wrote:
> ::::}Hello,
> ::::}I am looking for OS-9 for the Atari ST ..
> ::::}If there is anyone out there would be interested in
> ::::}selling their copy of OS-9 please contact me via email...
>
> what is os-9 for the atari?
>
> Like I know it's an operating system, but from who?

I can vaguely recall a name from around 1988 or so:

Microwave? Microware? Microwire?

Anyhow, whatever happened to them?

Were they bought up in the massive "if you can't beat 'em, buy 'em and shut 'em down" frenzy of the early 1990s?

> specs?

AFAICR, it was a real time, multitasking (multi-user?) OS designed for the 68k processor, and available for the 68k micros (ST, Meagre, and Mac), and later ported to lesser creations like the x86 range by that small company that virtually no-one has ever heard of [was that IMB? MBI? MIB?]

--

Due to the amount of junkmail I've received in the past, this message
has bogus From and ReplyTo addresses. I can be contacted via an
intermediary : gem at gem win co nz. I would like to apologise to the
genuine respondents that this may inconvenience.

From -1404195870516176891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: rmeredith@cix.co.uk (Richard Meredith)
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/15
Message-ID: <memo.20000515183728.1212C@rmeredith.compulink.co.uk>#1/1
X-Deja-AN: 623698355
References: <8fo9s5$mbd$1@newshost.comnet.co.nz>
Organization: CIX - Compulink Information eXchange
Reply-To: rmeredith@cix.co.uk
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

In article <8fo9s5$mbd$1@newshost.comnet.co.nz>, g.swaine@the.gluepot.com (G
Swaine) wrote:

> <Amiga2000@bigpond.com> wrote in message
> news:39178a43@naylor.cs.rmit.edu.au...
> > In comp.sys.atari.st rodent <rodent@epix.net> wrote:
> > ::::}Hello,
> > ::::}I am looking for OS-9 for the Atari ST ..
> > ::::}If there is anyone out there would be interested in
> > ::::}selling their copy of OS-9 please contact me via email...
> >
> > what is os-9 for the atari?
> >
> > Like I know it's an operating system, but from who?
>
> I can vaguely recall a name from around 1988 or so:
>
> Microwave? Microware? Microwire?

Microware

> Anyhow, whatever happened to them?

Still around

> Were they bought up in the massive "if you can't beat 'em, buy 'em and
> shut 'em down" frenzy of the early 1990s?
>
> > specs?
>
> AFAICR, it was a real time, multitasking (multi-user?) OS designed for
> the 68k processor, and available for the 68k micros (ST, Meagre, and
> Mac), and later ported to lesser creations like the x86 range by that
> small company that virtually no-one has ever heard of [was that IMB?
> MBI? MIB?]

Correct. And now several other architectures. It is still in use in embedded
applications, even if not now on desktop machines.

http://www.microware.com/

From 5348665345796484523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4088fac4286e33d0,start
X-Google-Attributes: gid109a67,public
From: "Graham Prout" <graham@addictive.org.uk>
Subject: 520STE
Date: 2000/05/15
Message-ID: <8fpoen$d0o$1@gxsn.com>#1/1
X-Deja-AN: 623774679
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@gxsn.com
X-Trace: 958424343 1NNUCNF1GEA8CC393C gxsn.com
Organization: GXSN
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Has anyone got any boot disk or other software and possibley a mouse as i
have just got this machine with nothing but the bare base unit?

--
Graham

Amiga 4000 040:25mhz 16mb Ram
Amiga 1200 040:25mhz/PPC 160mhz 64mb Ram
PC Duel PII 350mhz 256mb Ram
LONG LIVE `AMIGA`

From -4457795694047513600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4088fac4286e33d0
X-Google-Attributes: gid109a67,public
From: phil wilkins <phil_wilkins@SPAMcsi.com>
Subject: Re: 520STE
Date: 2000/05/16
Message-ID: <3921131D.E7A57FE3@SPAMcsi.com>#1/1
X-Deja-AN: 623986645
Content-Transfer-Encoding: 7bit
References: <8fpoen$d0o$1@gxsn.com>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@compuserve.com
X-Trace: sshuraac-i-1.production.compuserve.com 958468993 27653 10.5.157.116 (16 May 2000 09:23:13 GMT)
Organization: Netscape Online member
Mime-Version: 1.0
NNTP-Posting-Date: 16 May 2000 09:23:13 GMT
Newsgroups: comp.sys.atari.st.tech

hi,

it doesn't need a boot disk, as the OS is built in. If you just turn it on with no disk in the drive, after about 30 seconds the 'desktop' should appear - 2 drive icons and a trash can.

If you don't have a mouse, you can use the alt key and the cursor keys to move the pointer around. use alt+insert as a left click.

software is available at loads of places, some good sites to check first are:

http://bales.online.fr/atari - the 'quick faq'
http://www.dhs.nu - dead hackers society - utils and current news
http://www.atarist.com - loads of games

cheers, Phil.

torment.atari.org

Graham Prout wrote:

> Has anyone got any boot disk or other software and possibley a mouse as i
> have just got this machine with nothing but the bare base unit?
>
> --
> Graham
>
> Amiga 4000 040:25mhz 16mb Ram

> Amiga 1200 040:25mhz/PPC 160mhz 64mb Ram
> PC Duel PII 350mhz 256mb Ram
> LONG LIVE `AMIGA`

--
-----
mail: philwilkins@cs.com
web: torment.atari.org

From 6918923365452849811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4088fac4286e33d0
X-Google-Attributes: gid109a67,public
From: phil wilkins <phil_wilkins@SPAMcsi.com>
Subject: Re: 520STE
Date: 2000/05/16
Message-ID: <392130F6.D7E5A399@SPAMcsi.com>#1/1
X-Deja-AN: 624020606
Content-Transfer-Encoding: 7bit
References: <8fpoen$d0o$1@gxsn.com> <3921131D.E7A57FE3@SPAMcsi.com>
<1eaq2rf.k7a2xd1ru3juyN%halln@c2i.net>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@compuserve.com
X-Trace: sshuraaa-i-1.production.compuserve.com 958476634 28681 10.5.157.116 (16
May 2000 11:30:34 GMT)
Organization: Netscape Online member
Mime-Version: 1.0
NNTP-Posting-Date: 16 May 2000 11:30:34 GMT
Newsgroups: comp.sys.atari.st.tech

gah!
sorry, I'll remember next time :)

cheers, Phil.

torment.atari.org

Hallvard Tangeraas wrote:

>
>
> You forgot my Atari site!! ;-)))
> Check out the Atari Launchpad -the URL's in my signature.
>
> Hallvard
> --
> Hyperlink Launchpad: <http://also.as/hall/>
> Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>

```
> Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>







From -2967549708389790O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: Stan Blazejewski <stanblaz@netspace.net.au>
Subject: Re: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/16
Message-ID: <4jb2iscuuqf43osp7egc74ca1kjc926j09@4ax.com>#1/1
X-Deja-AN: 624062222
Content-Transfer-Encoding: 7bit
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8fo9s5$mbd$1@newshost.comnet.co.nz>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@netspace.net.au
X-Trace: otis.netspace.net.au 958483065 51517 210.15.192.78 (16 May 2000 13:17:45
GMT)
Organization: A customer of Netspace Internet.
Mime-Version: 1.0
Reply-To: stanblaz@netspace.net.au
NNTP-Posting-Date: 16 May 2000 13:17:45 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

On Mon, 15 May 2000 19:45:14 +1200, "G Swaine"
<g.swaine@the.gluepot.com> wrote:

><Amiga2000@bigpond.com> wrote in message
>news:39178a43@naylor.cs.rmit.edu.au...
>> In comp.sys.atari.st rodent <rodent@epix.net> wrote:
>> ::::}Hello,
>> ::::}I am looking for OS-9 for the Atari ST ..
>> ::::}If there is anyone out there would be interested in
>> ::::}selling their copy of OS-9 please contact me via email...
>>
>> what is os-9 for the atari?
>>
>> Like I know it's an operating system, but from who?
>
>I can vaguely recall a name from around 1988 or so:
>
>Microwave? Microware? Microwire?

The name you're looking for is Microware.
```

>
>Anyhow, whatever happened to them?

Still alive & kicking ..... check out www.microware.com
>
>Were they bought up in the massive "if you can't beat 'em, buy 'em and
>shut 'em down" frenzy of the early 1990s?
>
>> specs?
>
>AFAICR, it was a real time, multitasking (multi-user?) OS designed for
>the 68k processor, and available for the 68k micros (ST, Meagre, and
>Mac), and later ported to lesser creations like the x86 range by that
>small company that virtually no-one has ever heard of [was that IMB?
>MBI? MIB?]

Actually you're jumping in a bit late here, OS-9 was designed for the 6809 processor.   Yep a multiuser/multitasking/realtime operating system for an 8 bit processor that would be happy with 16K (yes that's kilobytes) of memory. It is still quite widely used in embedded systems.

--

Australia isn't "down under", it's "off to one side"!

stanblaz@netspace.net.au
http://www.netspace.net.au/~stanblaz/
(home of the Cobra Catamaran)

From 1858295704838754343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: blackm00@cam.org (Michael Black)
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/16
Message-ID: <blackm00-1605001230080001@dialup-1080.hip.cam.org>#1/1
X-Deja-AN: 624131658
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au> <8fo9s5$mbd$1@newshost.comnet.co.nz> <4jb2iscuuqf43osp7egc74ca1kjc926j09@4ax.com>
X-Forwarded: by - (CAM)
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 958494646 198.168.100.7 (Tue, 16 May 2000 12:30:46 EDT)
NNTP-Posting-Date: Tue, 16 May 2000 12:30:46 EDT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

In article <4jb2iscuuqf43osp7egc74ca1kjc926j09@4ax.com>,
stanblaz@netspace.net.au wrote:

> On Mon, 15 May 2000 19:45:14 +1200, "G Swaine"
> <g.swaine@the.gluepot.com> wrote:
> >AFAICR, it was a real time, multitasking (multi-user?) OS designed for
> >the 68k processor, and available for the 68k micros (ST, Meagre, and
> >Mac), and later ported to lesser creations like the x86 range by that
> >small company that virtually no-one has ever heard of [was that IMB?
> >MBI? MIB?]
>
> Actually you're jumping in a bit late here, OS-9 was designed for the 6809 processor.   Yep a multiuser/multitasking/realtime operating system for an 8 bit processor that would be happy with 16K (yes that's kilobytes) of memory. It is still quite widely used in embedded systems.
>

Microware was an existing company, making software for the 6800. They may have been making other software, but what does come to mind was that they had improved monitor ROMs for the various 6800 systems, as improvements for the MIKBUGs etc issued by Motorola. One of Microware's monitor programs allowed for multitasking.

The story I read a long time ago was this. Motorola had designed the 6809, based on study of how the op-codes of the 6800 were used, and also input from users of the CPU. The 6809 design was intended to handle high level languages easily, hence the two stacks and all the addressing modes.

Motorola wanted a BASIC for this new CPU. I never heard what they intended for the interpreter, to sell it or give it away, or whether they wanted to show off the fancy CPU or have BASIC available to sell the CPU. So Motorola went to Microware (and who knows why they didn't go to Microsoft). Somewhere along the way, Microware decided this new BASIC needed an operating system, and so they created OS9.

I have no idea how it happened, but one nice thing was that Radio Shack got behind the operating system, and you could buy it there for the Radio Shack Color Computer, which ran the 6809, and it was less expensive than the versions being sold elsewhere.

When Radio Shack came out with the CoCo III in 1986 or 87, which included memory management and 128K of RAM (and the ability to deal with 512K of RAM), they also sold OS9 Level II, which needed an MMU, for it.

I had OS9 for the original CoCo, and the horrible screen on the original did not make it all that practical. But Level II on the CoCo III (which had a descent screen) was great. I could load the operating system, and a text editor and whatever other tools I needed at a specific time, and just swtich windows to get to the needed tool. And with 512K of RAM, I never seemed to run out of space. Towards the end of the time I was actively using the CoCo (1993), I added a 720K drive, and the operating system and a text editor and anything else I needed would fit on that disk.

When I moved to a Mac Plus, it was a step backward, though I suddenly fit a bit into the mainstream computing world. The 1 Meg of RAM was pretty much dominated by the operating system. I couldn't really run things with only one floppy drive since the software was so much larger and ended up with my first hard drive. The better computer didn't really give me much better operation.

The sad part was that with a number of low cost 68000 systems, Microware never really came out with a low cost edition. They did have OS9 for the Atari ST for about a hundred dollars at one point, but it did not include any development tools; the full version for the ST was considerably more. I would have loved to run OS9 on a 68000 machine. One of the St magazines once suggested that Radio Shack ought to sell the Atari ST as a logical successor to the CoCo, which did make a lot of sense, especially if they brought OS9 along with it. But that never happened.

Michael

From 5977646943677123820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c51d21e180e44da,start
X-Google-Attributes: gid109a67,public
From: Rony Brack <RonyBrack@earthlink.net>
Subject: Help Falcon Screen size
Date: 2000/05/16
Message-ID: <39219D68.3358328@earthlink.net>#1/1
X-Deja-AN: 624195421
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 958504416 209.178.128.153 (Tue, 16 May 2000 12:13:36 PDT)
Organization: EarthLink Inc. -- http://www.EarthLink.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 May 2000 12:13:36 PDT
Newsgroups: comp.sys.atari.st.tech

Would anybody know of a program or CPX that let's Cubase use the complete screen of an SM 124 monitor instead of only about 70%? - and wher to get it? I'd like to get rid of these large borders and the SM 124 does not have any vertical or horizontal adjustment knobs.

Your help is much appreciated.

Regards,
Rony

```
From 5266476879506023940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c51d21e180e44da
X-Google-Attributes: gid109a67,public
From: Mark Phillips <markus@pop.ntlworld.com>
Subject: Re: Help Falcon Screen size
Date: 2000/05/17
Message-ID: <3921E934.80ADAB9D@pop.ntlworld.com>#1/1
X-Deja-AN: 624313312
Content-Transfer-Encoding: 7bit
References: <39219D68.3358328@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@net.ntl.com
X-Trace: news6-win.server.ntlworld.com 958523697 62.252.44.53 (Wed, 17 May 2000
01:34:57 BST)
Organization: ntlworld News Service
MIME-Version: 1.0
Reply-To: markus@ntlworld.com
NNTP-Posting-Date: Wed, 17 May 2000 01:34:57 BST
Newsgroups: comp.sys.atari.st.tech
```

Hi Rony,

The knobs are inside. There's documentation on the net (somewhere) on how to do it. I'll try and dig out the URL for you.

Mark.

Rony Brack wrote:

> Would anybody know of a program or CPX that let's Cubase use the
> complete screen of an SM 124 monitor instead of only about 70%? - and
> wher to get it? I'd like to get rid of these large borders and the SM
> 124 does not have any vertical or horizontal adjustment knobs.
>
> Your help is much appreciated.
>
> Regards,
> Rony

```
From -8067751026552248313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c51d21e180e44da
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>
Subject: Re: Help Falcon Screen size
Date: 2000/05/17
Message-ID: <GqnU4.116$YF4.14984@nsw.nnrp.telstra.net>#1/1
```

X-Deja-AN: 624342865
References: <39219D68.3358328@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 958530342 203.57.87.5 (Wed, 17 May 2000 12:25:42 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 17 May 2000 12:25:42 EST
Newsgroups: comp.sys.atari.st.tech

You are better off getting a VGA monitor you will get a physically bigger screen. Now that Videlity is shareware you can even get aroun 800x608 screen res. Heaps better than the sm124's 640x400.

Mark Bedingfield

Rony Brack <RonyBrack@earthlink.net> wrote in message
news:39219D68.3358328@earthlink.net...
> Would anybody know of a program or CPX that let's Cubase use the
> complete screen of an SM 124 monitor instead of only about 70%? - and
> wher to get it? I'd like to get rid of these large borders and the SM
> 124 does not have any vertical or horizontal adjustment knobs.
>
> Your help is much appreciated.
>
> Regards,
> Rony
>

From 3198138207047122520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c51d21e180e44da
X-Google-Attributes: gid109a67,public
From: phil wilkins <phil_wilkins@SPAMcsi.com>
Subject: Re: Help Falcon Screen size
Date: 2000/05/17
Message-ID: <39224AA8.C86CBDD@SPAMcsi.com>#1/1
X-Deja-AN: 624424076
Content-Transfer-Encoding: 7bit
References: <39219D68.3358328@earthlink.net>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@compuserve.com
X-Trace: sshuraac-i-1.production.compuserve.com 958548751 11767 10.5.157.116 (17 May 2000 07:32:31 GMT)
Organization: Netscape Online member

Mime-Version: 1.0
NNTP-Posting-Date: 17 May 2000 07:32:31 GMT
Newsgroups: comp.sys.atari.st.tech

Like Mark said, the knobs are inside the case, it's fairly easy to get the lid off and adjust them if you want, more info is available at Vezz's pages:

main page: http://www.freeweb.org/computer/vezz/atari/hardware/index.htm

the one you need:
http://www.freeweb.org/computer/vezz/atari/hardware/zip/bigmono.zip

cheers, Phil

Rony Brack wrote:

> Would anybody know of a program or CPX that let's Cubase use the
> complete screen of an SM 124 monitor instead of only about 70%? - and
> wher to get it? I'd like to get rid of these large borders and the SM
> 124 does not have any vertical or horizontal adjustment knobs.
>
> Your help is much appreciated.
>
> Regards,
> Rony

--
-----
mail: philwilkins@cs.com
web: torment.atari.org

From -4766223009326999104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c51d21e180e44da
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Help Falcon Screen size
Date: 2000/05/17
Message-ID: <3922bc90.6702498@news.tmisnet.com>#1/1
X-Deja-AN: 624573057
References: <39219D68.3358328@earthlink.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

But remember the reason for those big borders -- on
the SM 124, one inch of screen space just happens to

be one inch of printout.

Nice touch, I thought.

George Crissman
strads@tmisnet.com

On Tue, 16 May 2000 19:13:36 GMT, Rony Brack <RonyBrack@earthlink.net>
wrote:

>Would anybody know of a program or CPX that let's Cubase use the
>complete screen of an SM 124 monitor instead of only about 70%? - and
>wher to get it? I'd like to get rid of these large borders and the SM
>124 does not have any vertical or horizontal adjustment knobs.
>
>Your help is much appreciated.
>
>Regards,
>Rony
>

From -5762601415193164151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b77293840b279370,start
X-Google-Attributes: gid109a67,public
From: "Manu (Emmanuel Jaccard)" <emmanuel.jaccard@wanadoo.fr>
Subject: Audio software for Atari Falcon
Date: 2000/05/18
Message-ID: <8g1gbo$6f8$1@wanadoo.fr>#1/1
X-Deja-AN: 625108886
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 958678200 6632 193.250.109.24 (18 May 2000 19:30:00 GMT)
Organization: Wanadoo, l'internet avec France Telecom
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 May 2000 19:30:00 GMT
Newsgroups: comp.sys.atari.st.tech

New price for all Softjee software. All Softjee software are also included
in a pack but you can buy each software separatly.

* Audiomid	90 FF (9 pounds, 15 USD)
* Devil Studio	190 FF (19 pounds, 30 USD)
* D.H.S.	290 FF (29 pounds,45 USD)
* D.T.	90 FF (9 pounrds,15 USD)
* Easy beat	90 FF (9 pounds,15 USD)
* Expand 2	190 FF (19 pounds, 30 USD)
* Midplay	90 FF (9 pounds,15 USD)
* Pretty	90 FF (9 pounds, 15 USD)

*** Softjee Pack (Audiomid, DHS,DT, Easy beat, Expand 2, Midplay, Pretty) : 990 FF (99 pounds)

Shipping : 20 FF (2 pounds, 4USD) exept for the Softjee pack (50 FF 5 pounds, 9USD)

Products informations : http://www.softjee.com
Informations at : softjee@softjee.com

--

Softjee
JACCARD Emmanuel
softjee@softjee.com
http://www.softjee.com
http://www.digital-tracker.com

From -8249601496400369547
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 109a67,c938b1ab64c38f7a,start
X-Google-Attributes: gid109a67,public
From: Martin Wilson <martin.w6@ukonline.co.uk>
Subject: Stuff for sale (Syquest carts among other things)
Date: 2000/05/20
Message-ID: <2f2cissbrbr9i46mi3735l8nnkgd0r8r4a@4ax.com>#1/1
X-Deja-AN: 625838470
Content-Transfer-Encoding: 8bit
X-Original-NNTP-Posting-Host: 212.188.135.101
Content-Type: text/plain; charset=utf-8
X-Trace: server12-lon1.london1.l3.net 959000815 212.49.224.15 (Mon, 22 May 2000 14:06:55 BST)
MIME-Version: 1.0
Reply-To: martin66@martin66.screaming.net
NNTP-Posting-Date: Mon, 22 May 2000 14:06:55 BST
Newsgroups: comp.sys.atari.st.tech

Syquest EZFlyer carts (new) £6 each
Nomai EZFlyer carts (used) £4 each

£2 postage on top however many in UK.

Floptical disks (21MEG capacity) £2.50 each.

£1 on top for postage how ever many in UK.

The following prices are plus actual postage cost.

Syquest EZ135 SCSI drive plus PSU £25 including one cartridge

Floptical drive (superb condition and fully working) £25 or £38 in external case.

SCSI externsion lead (new) £6.

Microtek 600ZS 24bit flatbed scanner (SCSI) 3 pass £23

Also consider swops for N64 carts, PC hardware

From 6404789579130480648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8fa426a1975c8e29,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,8fa426a1975c8e29,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: fd4c9,8fa426a1975c8e29,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,8fa426a1975c8e29,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,8fa426a1975c8e29,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,8fa426a1975c8e29,start
X-Google-Attributes: gid1115ce,public
From: "John Thackeray" <john@tradeinpost.com>
Subject: Atari software for sale
Date: 2000/05/22
Message-ID: <8gbbq2$r0n$1@uranium.btinternet.com>#1/1
X-Deja-AN: 625838357
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups:
comp.sys.atari,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech

John Thackeray
Trade In Post
Victoria Road
Shifnal
Shropshire TF11 8AF
U.K.
Tel/Fax 00+44+(0)1952 462135

http://www.tradeinpost.com
John@tradeinpost.com

From -9098005640851059664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/22
Message-ID: <8gbcn9$17i$3@cubacola.tninet.se>#1/1
X-Deja-AN: 625842660
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se> <391b5f3e@naylor.cs.rmit.edu.au>
<8fhgjp$i3f$2@cubacola.tninet.se> <8g7ad6$bnp$3@dos.canit.se>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 959002153 1266 195.163.239.147 (22 May 2000 13:29:13 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 May 2000 13:29:13 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st

"Iggy Drougge" <optimus@canit.se> wrote in message
news:8g7ad6$bnp$3@dos.canit.se...

: SMS/Q? Could that be it, the replacement OS for the Sinclair
QL? A really peculiar OS.

Could be. I just remember it as really undemanding on the
hardware and possibly multitasking. Would you know anything more
about the SMS? I think there was no /Q in the Atari version?

MG

```
From -6838463227050612578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e98a59ade711ffaa
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115c21,e98a59ade711ffaa
X-Google-Attributes: gid115c21,public
X-Google-Thread: 109a67,e98a59ade711ffaa
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: WTB: OS-9 for Atari ST (Not Mac OS9)
Date: 2000/05/22
Message-ID: <8gcab4$ajn$1@zingo.tninet.se>#1/1
X-Deja-AN: 626031095
References: <391762C6.8086D0C3@epix.net> <39178a43@naylor.cs.rmit.edu.au>
<8F2F58BE9123456@129.250.35.5> <391a231b@naylor.cs.rmit.edu.au>
<8ff8tk$cd8$3@cubacola.tninet.se> <391b5f3e@naylor.cs.rmit.edu.au>
<8fhgjp$i3f$2@cubacola.tninet.se> <8g7ad6$bnp$3@dos.canit.se>
<8gbcn9$17i$3@cubacola.tninet.se>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959032484 10871 195.163.236.200 (22 May 2000 21:54:44
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 May 2000 21:54:44 GMT
Newsgroups: comp.os.os9,comp.sys.atari.st.tech,comp.sys.atari.st
```

Another addition to the multitude of existing OS:es and possible
future combinations for the ST range...

There's something called ELKS:

http://www.elks.ecs.soton.ac.uk/

MG

```
From -1516867242579831937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,570f8e76089215fd,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: S'quiet
```

Date: 2000/05/23
Message-ID: <959104722-650331AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 626376143
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 959105038 30136 62.137.82.58 (23 May 2000 18:03:58 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 23 May 2000 18:03:58 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All

S'gone quiet in here again, or is it me, again!!. 8~)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5108790677532938077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,570f8e76089215fd
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>
Subject: Re: S'quiet
Date: 2000/05/23
Message-ID: <Pine.MNT.4.10.10005232202560.105-100000@online.no>#1/1
X-Deja-AN: 626418919
References: <959104722-650331AEicMi@sweet3.freeserve.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 959112338 130.67.53.79 (Tue, 23 May 2000 22:05:38 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
Reply-To: oskancke@online.no
NNTP-Posting-Date: Tue, 23 May 2000 22:05:38 MET DST
Newsgroups: comp.sys.atari.st.tech

On Tue, 23 May 2000, Steve Sweet wrote:

> Hi All
>
> S'gone quiet in here again, or is it me, again!!. 8~)
>

Its quiet here again.. not you again :-)

Regards,

Odd Skancke - ozk@atari.org - http://assemsoft.atari.org

From -1370731987544149054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,570f8e76089215fd
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (bryan)
Subject: Re: S'quiet
Date: 2000/05/23
Message-ID: <392ceb0a.92113428@news.cableinet.co.uk>#1/1
X-Deja-AN: 626429148
Content-Transfer-Encoding: 7bit
References: <959104722-650331AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cableinet.net
X-Trace: news3.cableinet.net 959114411 194.117.146.224 (Tue, 23 May 2000 21:40:11 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 May 2000 21:40:11 BST
Newsgroups: comp.sys.atari.st.tech

Ok so let's liven up then.
Some Free Atari bits are available such as a Zydec 4 inch hand
scanner complete to the first person to cover shipping from Bristol
UK. Also a spare mega ST keyboard -same deal

From 2888936195093560618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,570f8e76089215fd
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: S'quiet
Date: 2000/05/24
Message-ID: <959276936-983937AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 627248766
Content-Transfer-Encoding: 8bit
References: <959104722-650331AEicMi@sweet3.freeserve.co.uk>
<Pine.MNT.4.10.10005232202560.105-100000@online.no>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 959277261 14744 62.137.74.106 (25 May 2000 17:54:21 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0

NNTP-Posting-Date: 25 May 2000 17:54:21 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All

>> S'gone quiet in here again, or is it me, again!!. 8~)

> Its quiet here again.. not you again :-)

Thats a relief, and now its woken up a touch.
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1709814104241071 20
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10735a44d1c9896d,start
X-Google-Attributes: gid109a67,public
From: michael.robillard@the-spa.com (Michael Robillard)
Subject: eof from remote
Date: 2000/05/25
Message-ID: <P33X4.118981$MB.2313528@news6.giganews.com>#1/1
X-Deja-AN: 627032559
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-Ld5dU3/6Oh25FXVha291IV9Di/2jrxM/
spjla7Ehfml2Wtl+2dr3V+zsNyHpOURgQvdz7yG7yLd10hK!ew4K17kGckMjt+Ji5S4Kukyi1Qk=
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Thu, 25 May 2000 00:43:11 CDT
Newsgroups: comp.sys.atari.st.tech

When I try to post a message on a newsgroup I sometimes get a alert
box
saying EOF FROM REMOTE.
WHAT I'm I doing wrong?

From -5259595686881251252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <959711146-965731AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 629114660
Content-Transfer-Encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se>

<959525688-555934AEicMi@sweet3.freeserve.co.uk> <393223E9.587D@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 959711155 2918 62.137.70.94 (30 May 2000 18:25:55 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 30 May 2000 18:25:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Uwe

>> As far as i'm aware this is only possible with a Link96 and HDdriver, which
>>translates

I wouldnt normally challenge a Guru such as yourself, but that is one of the points i
heard mentioned when i bought my Link 96

>No, a LINK97 is required. The LINK96 will block the bus so that no other device except
>the ST the LINK96 is connected to can access other devices.

You wouldnt find the Link 96 connected to a ST, the 96 is a MegaSTE specific piece of
hardware.

>As far as I know this is the main difference between LINK96 and LINK97. In this case
>it's crucial.

The information on http://www.wbsystemtechnik.de/atari/in_ho_e.html says that
'whilst the SCSI bus is free' another device /is/ able to access the devices on the host
bus, using the 'SCSI Bus Free' feature.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4798200258974652231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <661.185T1100T13784825optimus@canit.se>#1/1

X-Deja-AN: 629153585
References: <8gpvoh$jdl$3@zingo.tninet.se>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 959717132 11134 193.13.228.66 (30 May 2000 20:05:32 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 30 May 2000 20:05:32 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter skrev:

>Are there any obstacles to letting two Ataris share the same
>SCSI bus? One harddisk, two computers with simultaneous access
>to it. How about sharing the SCSI bus with other systems, PC,
>Mac etc.?

>This could function as some kind of a network?

My friend has made a network like this between two Amigas, using a hard drive as an intermediate medium. I've also got a description for doing a similar thing with a PC and an Amiga. However, this requires some sort of protocol for handshaking, which is done using some cable between the serial or joystick ports.

--
En ligne avec Thor 2.6.

Give your child mental blocks for Christmas.

From 6204967763574872364
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <963.185T1500T13835409optimus@canit.se>#1/1
X-Deja-AN: 629153592
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 959717135 11134 193.13.228.66 (30 May 2000 20:05:35 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 30 May 2000 20:05:35 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet skrev:

>A real network is much more powerful and you don't have any of the
>problems mentioned above. For TT and Falcon SCSI HDDRIVER supports the
>SCSI target interface which provides the basis for such a network on a
>TCP/IP basis, preferably under MiNT. But so far nobody has started to

>write a network driver for SCSI so there is still not TCP/IP over SCSI.

If anyone is interested, I could sponsor a developer with a SCSI-ethernet bridge, usually used for the Mac. Don't know how easy it would be to acquire any developer information, though, I think one would have to 1) look at the NetBSD sources for one such device and 2) debug and disassemble using a Mac or Mac emulator.

--
En ligne avec Thor 2.6.

Gillar man porr..v�ld kvinno f�rnedring...och en massa onda handlingar s� �r
det filmen f�r dig....sj�lv vet jag inte..har sett 1-3......samtidigt som jag
avskyr dem s� �r det �nd� s� n�tt magiskt bakom dem...
Eric B om Urotsukid�ji

From -6925118653724832665
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <1135.185T2600T13806173optimus@canit.se>#1/1
X-Deja-AN: 629153594
References: <8gpvoh$jdl$3@zingo.tninet.se> <3932ffb3$1_4@news.arrakis.es> <3933757A.619B@ooc.de>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 959717134 11134 193.13.228.66 (30 May 2000 20:05:34 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 30 May 2000 20:05:34 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet skrev:

>News wrote:

>> Sharing with PC is impossible, the disk formatting sustem are very
>> different, I have heard that it�s possible sharede the disk with

>That's wrong. You can easily share a drive with the PC as long as the
>drive has a DOS or Windows compatible partition layout. I've done so
>with PCs/Ataris and Macs/Ataris and other users have done so too. The
>drive format is the same for any platform anyway since formatting is an
>atomic operation completely done by the hard disk drive, not by the
>operating system. The only thing that depends on the platform is the
>filesystem layout. Creating filesystems under Windows is sometimes
>referred to as "formatting", which might cause some confusion.

What kind of drive format are you referring to? The PC uses an MBR (Master

Boot Record) to allocate its partitions, and I suppose that the Atari uses the same MBR, but the Amiga uses an RDB (Rigid Disk Block) for the same function, and the two are not compatible, filesystems notwithstanding. The Mac also has a format of its own, AFAIK.

--
En ligne avec Thor 2.6.

Computer hackers do it all night long.

From 413601165031418997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5327355825174cf
X-Google-Attributes: gid109a67,public
From: whatusay2k@cs.comnojunk (Whatusay2k)
Subject: Re: Warp9 problem
Date: 2000/05/30
Message-ID: <20000530170141.26959.00001798@nso-cn.news.cs.com>#1/1
X-Deja-AN: 629173988
References: <8guh4n$rsm$1@newsg4.svr.pol.co.uk>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@cs.com

Not a bug, just a design limitation. Warp 9 is designed to work with the desk accessory. The code that makes mouse accelerators/controls, replacement fonts and screensavers work is all contained within the ACC.

Code for keeping W9 compatible with other programs (i.e. turning screen acceleration and fastloading on/off for incompatible software) is built into the auto folder program. The configuration utility can be used in lieu of the ACC to load your list of incompatible software on machines short of space, but it doesn't add the features available in the ACC.

If you are short on ACC slots, you might try adding the Geneva OS (which allows limitless DAs), Multidesk (a bunch of DAs fit in one slot), or Chameleon (loads and unloads a single DA as you need it).

>The Warp9 handbook says that, if on subsequent re-boots, the
>WARP9CNF.PRG is run after the set-up has been saved to a WARP9.CNF
>file by the Warp9 control panel, the configuration will be read and
>acted upon.

From 4002122698936153109
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,d5327355825174cf
X-Google-Attributes: gid109a67,public
From: george@moulder77.freeserve.co.uk (George Moulder)
Subject: Re: Warp9 problem
Date: 2000/05/30
Message-ID: <8h1i2i$37r$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 629225748
References: <8guh4n$rsm$1@newsg4.svr.pol.co.uk>
<20000530170141.26959.00001798@nso-cn.news.cs.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 959728530 3323 62.136.168.144 (30 May 2000 23:15:30 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 30 May 2000 23:15:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 May 2000 21:01:41 , Whatusay2k wrote:

>Not a bug, just a design limitation. Warp 9 is designed to work with the desk
>accessory. The code that makes mouse accelerators/controls, replacement fonts
>and screensavers work is all contained within the ACC.

Thank you for replpying to my request for help, but the Warp9 handbook is very specific that the WARP9CFG.PRG can be used to load all the options saved in the .CFG file (except desktop picture, custom font and custom fill options; I only want the block option) PROVIDED that this .CFG file has been set-up using the .ACC file itself. The switching on and off of the facility for specific programs which you mention below uses a separate .DAT file.

Unfortunately none of the .ACC options you mention in your final paragraph is suitable for the disk-based system I want to use this on, but I am familiar with and find Chameleon very useful.

On 30 May 2000 21:01:41 , Whatusay2k also wrote:

>Code for keeping W9 compatible with other programs (i.e. turning screen
>acceleration and fastloading on/off for incompatible software) is built into
>the auto folder program. The configuration utility can be used in lieu of the
>ACC to load your list of incompatible software on machines short of space, but
>it doesn't add the features available in the ACC.
>
>If you are short on ACC slots, you might try adding the Geneva OS (which allows
>limitless DAs), Multidesk (a bunch of DAs fit in one slot), or Chameleon (loads
>and unloads a single DA as you need it).

The original posting quoted:

>>The Warp9 handbook says that, if on subsequent re-boots, the
>>WARP9CNF.PRG is run after the set-up has been saved to a WARP9.CNF
>>file by the Warp9 control panel, the configuration will be read and
>>acted upon.

From -2988653283283141847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f66adf59b7c2fe1e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,f66adf59b7c2fe1e
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f66adf59b7c2fe1e
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@SYNTAX.ERROR>
Subject: Re: newsie mintnet
Date: 2000/05/30
Message-ID: <Pine.MNT.4.10.10005302029210.99-100000@TT030>#1/1
X-Deja-AN: 629249233
References: <8gupuc$620$1@sshuraab-i-1.production.compuserve.com>
<Pine.MNT.4.10.10005291906040.91-100000@TT030> <slrn8j7pej.m5n.dh219@gin.ucam.org>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 959732961 209.143.8.31 (Tue, 30 May 2000 20:29:21 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 30 May 2000 20:29:21 EDT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

On 30 May 2000, David Henderson wrote:

> In article <Pine.MNT.4.10.10005291906040.91-100000@TT030>, Lonny Pursell wrote:
> >If you are using mintnet, give aMail a try and or/pine. Newsie does
> >alot but pine is much nicer for news.
>
> Pine is a HORRIBLE newsreader. Isn't trn or slrn available?

I was trying to be nice to newsie, but obviously you've never
tried it? Relatively speaking PINE handles news way better
than newsie. If PINE is horrible then newsie is what?? ;-)))

Lonny Pursell   atari @ bright.net   http://www.bright.net/~atari/

From -3161742795290050630

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Bruce H. Campbell" <bcampbel@nospamwanted.org>
Subject: Re: Shared SCSI
Date: 2000/05/30
Message-ID: <8gvoo4$18q$1@news.sysnet.net.tw>#1/1
X-Deja-AN: 629297442
Content-Transfer-Encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <3932ffb3$1_4@news.arrakis.es>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.sysnet.net.tw
X-Trace: news.sysnet.net.tw 959669828 1306 206.248.60.175 (30 May 2000 06:57:08 GMT)
Organization: Wings Over The World
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Bruce H. Campbell" <ht699@po.cwru.edu>
NNTP-Posting-Date: 30 May 2000 06:57:08 GMT
Newsgroups: comp.sys.atari.st.tech

Last year when all I had was an old NEC CD-ROM between the Falcon and my AT both machines accessed the external device OK [the AP-10 PCI scsi card from SIIG hasa feature that if you jumper a peg on the board termination is automatic] but now that there is that plus a Zip 100,CDRW(in their own minitower) & Microtek E3, the Falcon is not reading the devices, though it may be me.

I may not have the SCSI IDs in sequence in relation to the Falcon [I'll have to open both boxes to see], Winblows doesn't seem to care about the order and so far I've been too busy/lazy to make the changes.

Though I suspect once I do, it would only work with removable media not hard drives and the scanner of course would need OS specific s/w in each machine.

News <comotram@arrakis.es> wrote in message news:3932ffb3$1_4@news.arrakis.es...
| Sharing with PC is impossible, the disk formatting sustem are very
| different, I have heard that it�s possible sharede the disk with linux, but
| I�m not a linux user and I haven�t got the utilities for doing this.
| Martin Graiter <graiter@starmail.com> escribi� en el mensaje de noticias
| 8gpvoh$jdl$3@zingo.tninet.se...
| > Are there any obstacles to letting two Ataris share the same
| > SCSI bus? One harddisk, two computers with simultaneous access
| > to it. How about sharing the SCSI bus with other systems, PC,
| > Mac etc.?
| >
| > This could function as some kind of a network?
| >
| >

| >
| > MG
| >
| >
|
|

From -9113513125867482938
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9d56cbadb34fc2e7,start
X-Google-Attributes: gid109a67,public
From: Bengy <bengy@home.com>
Subject: Re: MagiCMac on PPC
Date: 2000/05/31
Message-ID: <B559B78D.2539%bengy@home.com>#1/1
X-Deja-AN: 629246386
Content-transfer-encoding: 8bit
References: <1ebgvq3.1jnrrq56hodqqN%prunus@post3.tele.dk>
Content-Type: text/plain; charset="ISO-8859-1"
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 959732600 24.68.226.21 (Tue, 30 May 2000 17:23:20 PDT)
Organization: @Home Network Canada
Mime-version: 1.0
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
NNTP-Posting-Date: Tue, 30 May 2000 17:23:20 PDT
Newsgroups: comp.sys.atari.st.tech

in article 1ebgvq3.1jnrrq56hodqqN%prunus@post3.tele.dk, J�rgen Bak at
prunus@post3.tele.dk wrote on 5/30/00 3:12 PM:

> Anyone using MagiC on a PPC Mac. Actually a 4400/200 Mhz. running Mac OS
> 8.6.
> I can't get Iconnect to use the Remote Access, it keep asking for a STip
> program, and that didn't come with my disk.

Yes, I use Iconnect under MagiCMac with STip to access my cable connection.
AFAIK STip is only necessary if you wish to connect via macos. With a
standard dialup connection you do not need it. Make sure that you do not
have that box "connect via macos" (or similar) checked!

>
> Iconnect works fine with the old Mac OS 8,1 using FreePPP.
>
> BTW. I keep getting a error message when starting MagiC, but most MagiC
> friendly apps works anyway,- anyone explain this?

I will try if you tell me which error message?

Take Care,

Bengy

--
K B Collins - bengy@home.com
MagiC Online - http://bengy.atari-computer.de
--

```
From -4294354333555043774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb526a2a4b8563cd
X-Google-Attributes: gid109a67,public
From: Chris <capw@pathcom.com>
Subject: Re: TOS ROM switcher?
Date: 2000/05/31
Message-ID: <39348EFF.D0EFA684@pathcom.com>#1/1
X-Deja-AN: 629305874
Content-Transfer-Encoding: 7bit
References: <39303339.26B3364D@pathcom.com> <4n4Y4.1282$si6.26906@news6-
win.server.ntlworld.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@pathcom.com
X-Trace: newsmaster.pathcom.com 959746372 6022 216.249.3.130 (31 May 2000 04:12:52
GMT)
Organization: Pathway Communications
Mime-Version: 1.0
Reply-To: capw@pathcom.com
NNTP-Posting-Date: 31 May 2000 04:12:52 GMT
Newsgroups: comp.sys.atari.st.tech
```

"John.L.Masterman" wrote:

> I have a commercial TOS switcher here on the shelf. I found it inside a
> blown ST that came in to me. The STE was fitted with this and an IDE
> interface with a 2.5" HD and labelled as an 4160STE. I presume the add-ons
> made the distinction. I am unsure whether one of these might have caused the
> blow, I needed other parts that came with it so I did not look further...
> just removed the clever bits and disposed of the motherboard... which was
> stone dead.
> The PSU survived, as did the Floppy, and the above mentioned, as well as the
> case top and the third pary mono monitor and adaptor and mouse.
>
> The Rom switcher is a TUS developments from Cheshire, here in the UK. I very
> much doubt if they exist any more.
>
> It's basically as the man said, its a dual socket mounted on a pcb with thru
> connectors to the sockets on the motherboard. There is one bank (3 pins) of
> jumpers and a flying lead with a small switch.

> Its fitted with ROMS marked TOS 1.62/2.06 (C)Atari UK Mftr COMPO UK and
> marked ROM HI and ROM LO.
>
> John
>

Hi John,

Would the ROM switcher work on North American 1040 STe's?

My 1040 STE's TOS 1.06 ROMs are soldered to the motherboard.

g'day
--
Wow! Take a look at these great web pages!:

HamSTer Power!
http://www.pathcom.com/~capw/hamster.html

MegaLinks web page (1999 links)
http://www.geocities.com/SoHo/Village/9298/

Blame Canada, eh!
http://www.geocities.com/SoHo/Village/9298/lyrics/blame.html

SpongeBob SquarePants!
http://www.geocities.com/Soho/Village/9298/lyrics/sponge.html

Spring has sprung!   Sproing!
mailto:capw@pathcom.com

It's Time to Take Advantage of the Internet.
Join AllAdvantage.com at
http://alladvantage.com/go.asp?refid=LIB-059

From 4343794113054492917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/31
Message-ID: <3934B8AC.30D2@ooc.de>#1/1
X-Deja-AN: 629344761
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <3932ffb3$1_4@news.arrakis.es>
<3933757A.619B@ooc.de> <1135.185T2600T13806173optimus@canit.se>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959756431 2365090 149.236.19.5 (16 [27442])

Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Iggy Drougge wrote:

> What kind of drive format are you referring to? The PC uses an MBR (Master
> Boot Record) to allocate its partitions, and I suppose that the Atari uses the
> same MBR, but the Amiga uses an RDB (Rigid Disk Block) for the same function,
> and the two are not compatible, filesystems notwithstanding. The Mac also has
> a format of its own, AFAIK.

I was referring to the Atari, PC and Mac (I didn't say anything about
the Amiga). These three platforms can all handle DOS compatible media.
For the Mac additional software is required. For the Atari you can do
without additional software when creating a partition that is DOS and
TOS compatible at the same time.

--

Dr. Uwe Seimet mailto:us@ooc.de
MausNet: Uwe Seimet @ KA2 http://home.nikocity.de/nogfradelt

From 8890904513651392224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/05/31
Message-ID: <3934B81E.22EC@ooc.de>#1/1
X-Deja-AN: 629347139
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
<959525688-555934AEicMi@sweet3.freeserve.co.uk> <393223E9.587D@ooc.de>
<959711146-965731AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959756289 2365090 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

> >> As far as i'm aware this is only possible with a Link96 and HDdriver, which
> >>translates
>
> I wouldnt normally challenge a Guru such as yourself, but that is one of the
points i
> heard mentioned when i bought my Link 96

I might well be wrong but that's the difference between the two versions
of the Link as far as I can remember. It's safe to simply try it with
the LINK96. If it works it's fine, if it doesn't it won't do any harm to
your hardware.

> You wouldnt find the Link 96 connected to a ST, the 96 is a MegaSTE specific
piece of
> hardware.

That's definitely not correct. I have a LINK96 at home, connected to the
ACSI port of my TT.

> 'whilst the SCSI bus is free' another device /is/ able to access the devices on
the host
> bus, using the 'SCSI Bus Free' feature.

Does this refer to the LINK97 or LINK96?

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt
```

From 4221893644816503611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adfd0d81f1ac947f,start
X-Google-Attributes: gid109a67,public
From: Rudy 2000 <pax@golden.net>
Subject: Is this NG gone?
Date: 2000/05/31
Message-ID: <Pine.BSI.4.05L.10005310655000.12072-100000@shell.golden.net>#1/1
X-Deja-AN: 629404155
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@golden.net
X-Trace: cougar.golden.net 959770529 27540 199.166.210.115 (31 May 2000 10:55:29
GMT)
Organization: Golden Triangle Online
Mime-Version: 1.0
NNTP-Posting-Date: 31 May 2000 10:55:29 GMT
Newsgroups: comp.sys.atari.st.tech

--
From: Rudy 2000 <pax@golden.net>

From 4192543018633114014
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,14bb7292b7b06d2e
X-Google-Attributes: gid109a67,public
From: Robert Flossmann <robert.flossmannNOroSPAM@01019freenet.de.invalid>
Subject: Re: Mega ST/Megafile 30 problem
Date: 2000/05/31
Message-ID: <12ecbb94.4ef6cbeb@usw-ex0101-006.remarq.com>#1/1
X-Deja-AN: 629410294
References: <0b88b5a2.2b546397@usw-ex0103-019.remarq.com>
<8gtevo$is1$1@news.stortek.com>
Bytes: 395
X-Originating-Host: 62.104.218.68
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 959771888 10.0.2.6 (Wed, 31 May 2000 04:18:08 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 31 May 2000 04:18:08 PDT
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: ePHU/P3ko+mio+r78aPktuXu7ufn+LDp+t2uo6i0sbfs8rT++qWq+/
iwo6ax4LKyvq+spqj4yQ==

Nicholas, thanks for your answer.
AHDI gives me "Identification failed" for my drive, but was able
to format and partition it. I then installed the shdriver.sys.
The drive boots now and is accessible as C.
Thanks again!

Yours, Robert

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -785294539886998033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb526a2a4b8563cd
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: TOS ROM switcher?
Date: 2000/05/31
Message-ID: <sj9ujmav5pj170@corp.supernews.com>#1/1
X-Deja-AN: 629414615
References: <39303339.26B3364D@pathcom.com> <4n4Y4.1282$si6.26906@news6-win.server.ntlworld.com> <39348EFF.D0EFA684@pathcom.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 31 May 2000 00:03:11 , Chris wrote:
>> The Rom switcher is a TUS developments from Cheshire, here in the UK. I very
>> much doubt if they exist any more.
>>

```
>Would the ROM switcher work on North American 1040 STe's?
Can't see why not.

>
>My 1040 STE's TOS 1.06 ROMs are soldered to the motherboard.
Thats more difficult.  In the upgrade for the TUS board, the old roms
get removed and the board fitted over the top.  You could unsolder
them.  Or disconnect pin 22 (I think thats OE) and solder the board
over the top of the old roms.

>
>g'day
>--
>Wow!  Take a look at these great web pages!:
>
>HamSTer Power!
>http://www.pathcom.com/~capw/hamster.html
>
>MegaLinks web page (1999 links)
>http://www.geocities.com/SoHo/Village/9298/
>
>Blame Canada, eh!
>http://www.geocities.com/SoHo/Village/9298/lyrics/blame.html
>
>SpongeBob SquarePants!
>http://www.geocities.com/Soho/Village/9298/lyrics/sponge.html
>
>Spring has sprung!   Sproing!
>mailto:capw@pathcom.com
>
>It's Time to Take Advantage of the Internet.
>Join AllAdvantage.com at
>http://alladvantage.com/go.asp?refid=LIB-059
>
>
>.


  +----------------------------------------+
  |Atari STe 4Mb  1.7gb IDE HD   56k Modem |
  |48X Atapi CDRom  PC Tower Case  TOS 2.06|
  |****************************************|
  |          bindon@madasafish.com         |
  |              Lyndon Amsdon             |
  +----------------------------------------+



From -8520512807549099008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f66adf59b7c2fe1e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,f66adf59b7c2fe1e
```

X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,f66adf59b7c2fe1e
X-Google-Attributes: gid109a67,public
From: dh219@chiark.greenend.org.uk (David Henderson)
Subject: Re: newsie mintnet
Date: 2000/05/31
Message-ID: <slrn8ja2gb.md.dh219@gin.ucam.org>#1/1
X-Deja-AN: 629439510
References: <8gupuc$620$1@sshuraab-i-1.production.compuserve.com>
<Pine.MNT.4.10.10005291906040.91-100000@TT030> <slrn8j7pej.m5n.dh219@gin.ucam.org>
<Pine.MNT.4.10.10005302029210.99-100000@TT030>
Organization: University of Cambridge, England
User-Agent: slrn/0.9.5.3 (UNIX)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

In article <Pine.MNT.4.10.10005302029210.99-100000@TT030>, Lonny Pursell
wrote:

>> Pine is a HORRIBLE newsreader. Isn't trn or slrn available?
>I was trying to be nice to newsie, but obviously you've never
>tried it? Relatively speaking PINE handles news way better
>than newsie. If PINE is horrible then newsie is what?? ;-)))

Hmm, been a while since I used Newsie, is Newsie threaded? (pine sure as
hell ain't!) :)

--
yours etc.   [gin & tonic.ucam.org]
                                                        Tel: 01223 519254
David.   Pager: 07654 341140
davidh@arsenalfc.net   PGP: finger -l dh219@chiark.ucam.org

From -6923184131951407051
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,adfd0d81f1ac947f
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Is this NG gone?
Date: 2000/05/31
Message-ID: <8h397p$65t$1@news.stortek.com>#1/1
X-Deja-AN: 629485408
References: <Pine.BSI.4.05L.10005310655000.12072-100000@shell.golden.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 959785017 6333 129.80.164.23 (31 May 2000 14:56:57 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 May 2000 14:56:57 GMT
Newsgroups: comp.sys.atari.st.tech

"Rudy 2000" <pax@golden.net> a �crit dans le message news:
Pine.BSI.4.05L.10005310655000.12072-100000@shell.golden.net...
>
no, why ?

From -2550376576915465787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fe8d90401bb0644,start
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: 2 monitors on a 1040
Date: 2000/05/31
Message-ID: <624-3935D560-39@storefull-178.iap.bryant.webtv.net>#1/1
X-Deja-AN: 629729711
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRMe6uNZLGRWwCg0CPZCdu8bLLFOAIUK44/
jXaNvU88JeW8sWiV1OQEqV0=
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech

can it be done,using 2 monitors at once?
thanks,
lance

Video 61 & Atari Sales
                        22735 Congo ST NE
Stacy MN 55079

From -3928502366058691334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Shared SCSI
Date: 2000/05/31
Message-ID: <959880364-727119AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 629953918
Content-Transfer-Encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
<959525688-555934AEicMi@sweet3.freeserve.co.uk> <393223E9.587D@ooc.de>
<959711146-965731AEicMi@sweet3.freeserve.co.uk> <3934B81E.22EC@ooc.de>
Content-Type: text/plain; charset=iso-8859-1

X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 959880379 19602 62.137.92.159 (1 Jun 2000 17:26:19 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 1 Jun 2000 17:26:19 GMT
Newsgroups: comp.sys.atari.st.tech

Hi again Uwe

>I wouldnt normally challenge a Guru such as yourself, but that is one of the points i
>> heard mentioned when i bought my Link 96

>I might well be wrong but that's the difference between the two versions of the Link as
>far as I can remember.

Your right there, that is the difference.

>It's safe to simply try it with the LINK96. If it works it's fine, if it doesn't it
>won't do any harm to your hardware.

>> You wouldnt find the Link 96 connected to a ST, the 96 is a MegaSTE specific piece of
>> hardware.

>That's definitely not correct. I have a LINK96 at home, connected to the
>ACSI port of my TT.

The manufactures seem to think the Link 96 is the MegaSTE specific card, the '97 is the
external ACSI to SCSI cable type, and the new '97 internal is the build into a box,
ASCSI to SCSI adaptor with ACSI through port.

>> 'whilst the SCSI bus is free' another device /is/ able to access the devices on the
>> host bus, using the 'SCSI Bus Free' feature.

>Does this refer to the LINK97 or LINK96?

Referes to the Link 96, ive just checked my user manual and the manufactures web site to
confirm.

GO have a look Uwe, its at http://www.wbsystemtechnik.de/atari/in_e.html

```
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 6033683540963548836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c51d21e180e44da
X-Google-Attributes: gid109a67,public
From: Rony Brack <RonyBrack@earthlink.net>
Subject: Re: Help Falcon Screen size
Date: 2000/06/01
Message-ID: <3936BEBE.21418C0B@earthlink.net>#1/1
X-Deja-AN: 629984265
Content-Transfer-Encoding: 7bit
References: <39219D68.3358328@earthlink.net> <3922bc90.6702498@news.tmisnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 959889194 209.179.130.174 (Thu, 01 Jun
2000 12:53:14 PDT)
Organization: EarthLink Inc. -- http://www.EarthLink.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 01 Jun 2000 12:53:14 PDT
Newsgroups: comp.sys.atari.st.tech
```

Thank you all for your help.

Regards,
Rony

George Crissman wrote:

> But remember the reason for those big borders -- on
> the SM 124, one inch of screen space just happens to
> be one inch of printout.
>
> Nice touch, I thought.
>
> George Crissman
> strads@tmisnet.com
>
> On Tue, 16 May 2000 19:13:36 GMT, Rony Brack <RonyBrack@earthlink.net>
> wrote:
>
> >Would anybody know of a program or CPX that let's Cubase use the
> >complete screen of an SM 124 monitor instead of only about 70%? - and
> >wher to get it? I'd like to get rid of these large borders and the SM
> >124 does not have any vertical or horizontal adjustment knobs.
> >

```
> >Your help is much appreciated.
> >
> >Regards,
> >Rony
> >




From 4694212606146793458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/06/02
Message-ID: <393772FD.4499@ooc.de>#1/1
X-Deja-AN: 630154523
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
<959525688-555934AEicMi@sweet3.freeserve.co.uk> <393223E9.587D@ooc.de>
<959711146-965731AEicMi@sweet3.freeserve.co.uk> <3934B81E.22EC@ooc.de>
<959880364-727119AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 959935202 2520981 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

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is the
> external ACSI to SCSI cable type, and the new '97 internal is the build into a
box,
> ASCSI to SCSI adaptor with ACSI through port.

This is funny. When I got my Link he thought otherwise :-).

--
--------------------------------------------------------------------
  Dr. Uwe Seimet                 mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2     http://home.nikocity.de/nogfradelt




From -263042990350418197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2613826d9e9f7aa0,start
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Milan+S3
Date: 2000/06/02
```

Message-ID: <3937B664.160ECB71@cable.A2000.nl>#1/1
X-Deja-AN: 630213083
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 959952596 1262 24.132.20.245 (2 Jun 2000 13:29:56 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 2 Jun 2000 13:29:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

The only PCI S3 in the shops nowadays is the "S3 Savage".
It has 32 Mb and can do 300MHz.

My current S3 Virge is 2 Mb and seems to be able to do a mere 110Mz.

Is MILANDRV.PRG able to drive this thing in some basic mode?

Thanks.

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -1984513089334792356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Shared SCSI
Date: 2000/06/02
Message-ID: <8h8ilj$1vr$1@cubacola.tninet.se>#1/1
X-Deja-AN: 630248679
References: <8gpvoh$jdl$3@zingo.tninet.se>
<959525688-555934AEicMi@sweet3.freeserve.co.uk> <393223E9.587D@ooc.de>
<959711146-965731AEicMi@sweet3.freeserve.co.uk> <3934B81E.22EC@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 959958515 2043 195.163.239.158 (2 Jun 2000 15:08:35
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Jun 2000 15:08:35 GMT
Newsgroups: comp.sys.atari.st.tech

Some years ago one of my customers in fact showed me a SCSI system for his two Ataris that actually did shared SCSI. It seemed to be a combined hardware/software solution. The adapter was made in Germany and had a name like L.... something (maybe LADAP?). The autor of the program was a person with a long greek surname, L........is, but I can't remember it for the life of me. The setup seemed to work only when using the L.... software, SCSI-Tools or ICD didn't work.

I also asked around on some other newsgroups and got mixed replies. Someone said that it worked nicely on their NT system, someone else mentioned that it worked on Solaris, but wasn't officially supported.

MG

Here's a reply I got from comp.sys.sun.hardware:

It is possible and it works fine (after some work, of course) on our systems. We have ported the mainframe operating system BS2000 (similar to MVS) to MIPS procerssors. BS2000 is capable to share disks between several hosts with simultaneous access. On the original /390-hardware the disks were connected to the hosts via ESCON or OEMI channels (/390 proprietary peripherals). On the MIPS machines we wanted to use SCSI peripherals so we had to support multi-hosted SCSI to have the same functionality as on /390 hardware.

Critical read/write sequences are synchronized between the hosts using SCSI reserve and release. Additional work had to be done to react correctly when reservation had been lost due to SCSI resets. Most disks we tried worked without problems, some RAID systems had problems under high load, but these problems were fixed in the RAID systems.

This scenario is the most complex. With "normal" UNIX systems it should be no problem to use for example different partitions of one disk from two hosts simultaneously. May be you have to take care of SCSI resets during boot of one system. And you should choose the SCSI-Ids of the hosts and the disks carefully!
The hosts should have a lower priority on the SCSI-bus than the connected devices, otherwise you might run into trouble.

Juergen

--
Juergen Gross,   Fujitsu Siemens Computers, EP OS
BS HA1

81739 Muenchen, Germany,
Tel: +49-89-636-47950,
Fax: +49-89-636-40601
eMail: juergen.gross@mchp.siemens.de
private: jg@earthling.net

From 3075527638979832904
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2613826d9e9f7aa0
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Milan+S3
Date: 2000/06/02
Message-ID: <8h99is$cc8$1@cubacola.tninet.se>#1/1
X-Deja-AN: 630381324
References: <3937B664.160ECB71@cable.A2000.nl>
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 959981980 12680 195.100.63.150 (2 Jun 2000 21:39:40 GMT)
Organization: Telenordia
NNTP-Posting-Date: 2 Jun 2000 21:39:40 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Jun 2000 15:28:04 +, Henk Robbers wrote:
>Hi
>
>The only PCI S3 in the shops nowadays is the "S3 Savage".
>It has 32 Mb and can do 300MHz.
>
>My current S3 Virge is 2 Mb and seems to be able to do a mere 110Mz.
>
>Is MILANDRV.PRG able to drive this thing in some basic mode?
>
>Thanks.
>
>--
>Groeten; Regards.
>Henk Robbers.
>
>http://people.A2000.nl/hrobbers/Homepage.html
>Interactive disassembler: TT-Digger;   Experimental text editor: AHCX
>.
Hi

I would be interested to know that as well, and what other cards could come in question.

Cheer's J�rgen

```
------------------------------------------------------------------------------
 J�rgen Nyberg  Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
           SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
             SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
------------------------------------------------------------------------------
```

From -7970477806245235839
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5d775ff6eea6a644,start
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: ? re Seagate U4
Date: 2000/06/02
Message-ID: <8h9b8d$5fp$1@zingo.tninet.se>#1/1
X-Deja-AN: 630396161
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 959983693 5625 195.100.63.150 (2 Jun 2000 22:08:13 GMT)
Organization: Telenordia
NNTP-Posting-Date: 2 Jun 2000 22:08:13 GMT
Newsgroups: comp.sys.atari.st.tech

Hi all

I was wondering if anyone has any experience with this harddisk. It is
a Seagate U4 Model: ST38421A, 8.4 Gbytes. Had a discussion with Uwe
about it but it reports some strange numbers when looking in HDDutil
so he can't help me. Anything, anyone?

Cheer's J�rgen

```
------------------------------------------------------------------------------
 J�rgen Nyberg  Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
           SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
             SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
------------------------------------------------------------------------------
```

From 1870832002927613281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Shared SCSI
Date: 2000/06/02

Message-ID: <960040238-145791AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 630586149
Content-Transfer-Encoding: 8bit
References: <8gpvoh$jdl$3@zingo.tninet.se>
<959525688-555934AEicMi@sweet3.freeserve.co.uk> <393223E9.587D@ooc.de>
<959711146-965731AEicMi@sweet3.freeserve.co.uk> <3934B81E.22EC@ooc.de>
<959880364-727119AEicMi@sweet3.freeserve.co.uk> <393772FD.4499@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 960040263 2477 62.137.74.23 (3 Jun 2000 13:51:03 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 3 Jun 2000 13:51:03 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Uwe

>> The manufactures seem to think the Link 96 is the MegaSTE specific card, the '97 is
>> the external ACSI to SCSI cable type, and the new '97 internal is the build into a
>> box, ASCSI to SCSI adaptor with ACSI through port.

>This is funny. When I got my Link he thought otherwise :-).

So he's trying to wind us up!!, he's giving us conflicting manuals and conflicting
information on his WEB-site. 8~)

So i take it you have the Cable type Link-9x
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6617238455601531679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d775ff6eea6a644
X-Google-Attributes: gid109a67,public
From: Steve Scott <last@intermet.net.au>
Subject: Re: Url for Cortex/Titan Design U.K.???
Date: 2000/06/03
Message-ID: <B55F1254.77C%last@intermet.net.au>#1/1
X-Deja-AN: 630541069
Content-transfer-encoding: 7bit
References: <8h9b8d$5fp$1@zingo.tninet.se>
Content-Type: text/plain; charset="US-ASCII"
Organization: Another Optus Customer
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.01 (1630)

NNTP-Posting-Date: Sat, 03 Jun 2000 19:58:43 EST
Newsgroups: comp.sys.atari.st.tech

Can Someone give me the web url for the above.

thanks
Steve

From -6575889884113102580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Shared SCSI
Date: 2000/06/03
Message-ID: <8hau7i$ebc$1@cubacola.tninet.se>#1/1
X-Deja-AN: 630570280
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 960035890 14700 195.163.236.223 (3 Jun 2000 12:38:10 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Jun 2000 12:38:10 GMT
Newsgroups: comp.sys.atari.st.tech

So it seems like a troublesome way to go, directly sharing SCSI-drives among two computers. What if we would instead treat one of the controllers in a subinordinated way? Meaning that the sub controller would always read and write thru the dom (dominating) controller. This way all reads and writes would be done by the dom. Some of these would be r/w requests from the sub, some would be native dom r/w. Backside of this is that the sub would be handicapped without the dom.

I really can't claim any detailed knowledge in this field, so I don't know if this is doable at all?

MG

(Gee, seems I've just invented the server-client relationship!)

From 6898933870160604325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5d775ff6eea6a644
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: Url for Cortex/Titan Design U.K.???
Date: 2000/06/03
Message-ID: <39390c0a.0@news.pacifier.com>#1/1
X-Deja-AN: 630586603
X-Trace: 3 Jun 2000 06:45:46 PST, 199.2.117.66
Newsgroups: comp.sys.atari.st.tech

SS> Can Someone give me the web url for the above.
SS>

Is this the one you want?

http://www.titan-bss.co.uk/
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

---

From 8767622152791479170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: Shared SCSI
Date: 2000/06/03
Message-ID: <957.189T250T11214135optimus@canit.se>#1/1
X-Deja-AN: 630649203
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
<8hau7i$ebc$1@cubacola.tninet.se>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 960053668 9910 193.13.228.52 (3 Jun 2000 17:34:28 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 3 Jun 2000 17:34:28 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter skrev:

>So it seems like a troublesome way to go, directly sharing
>SCSI-drives among two computers. What if we would instead treat
>one of the controllers in a subinordinated way? Meaning that the
>sub controller would always read and write thru the dom
>(dominating) controller. This way all reads and writes would be
>done by the dom. Some of these would be r/w requests from the
>sub, some would be native dom r/w. Backside of this is that the
>sub would be handicapped without the dom.

>I really can't claim any detailed knowledge in this field, so I
>don't know if this is doable at all?

Correct me if I'm wrong (I'm just as much in the dark as you, Martin), but is it possible for the SCSI interface to be a target device? When I talked to my friend about SCSI ethernet adapters, he couldn't see how they would work, claiming something to that effect.

--
En ligne avec Thor 2.6.

linuxisgood:~$ man woman
No manual entry for woman

From 2871814426581578378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d8fccbd4171901f,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Monitor schematics
Date: 2000/06/04
Message-ID: <8hcd8v$7qr$2@cubacola.tninet.se>#1/1
X-Deja-AN: 630776797
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 960084063 8027 195.163.236.81 (4 Jun 2000 02:01:03 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Jun 2000 02:01:03 GMT
Newsgroups: comp.sys.atari.st.tech

Someone asked for schematics for a certain monitor.
AnaTek sells CD:s full of schematics for various monitors:

http://www.anatekcorp.com/

MG

From -7906424165528798784

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Shared SCSI
Date: 2000/06/05
Message-ID: <393B558D.5B0B@ooc.de>#1/1
X-Deja-AN: 631174808
Content-Transfer-Encoding: 7bit
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
<8hau7i$ebc$1@cubacola.tninet.se> <957.189T250T11214135optimus@canit.se>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 960189813 3115106 149.236.19.5 (16 [27442])
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Iggy Drougge wrote:

> Correct me if I'm wrong (I'm just as much in the dark as you, Martin), but is
> it possible for the SCSI interface to be a target device? When I

Yes, this is possible and supported by current versions of HDDRIVER. It
should be possible to write a TCP/IP over SCSI network driver using the
target interface.

```
--
--------------------------------------------------------------------
  Dr. Uwe Seimet                 mailto:us@ooc.de
  MausNet: Uwe Seimet @ KA2      http://home.nikocity.de/nogfradelt
```

From 7257288369755371092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cb4bee1c8ca2d77
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Shared SCSI
Date: 2000/06/05
Message-ID: <8hfqmv$rsr$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 631203507
References: <8gpvoh$jdl$3@zingo.tninet.se> <393225ED.18CF@ooc.de>
<8hau7i$ebc$1@cubacola.tninet.se> <957.189T250T11214135optimus@canit.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 960196127 10425 137.226.106.3 (5 Jun 2000
09:08:47 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 5 Jun 2000 09:08:47 GMT
Newsgroups: comp.sys.atari.st.tech

In article <957.189T250T11214135optimus@canit.se>,
Iggy Drougge <optimus@canit.se> wrote:

>Martin Graiter skrev:
>
>Correct me if I'm wrong (I'm just as much in the dark as you, Martin), but is
>it possible for the SCSI interface to be a target device? When I talked to my

Yes. However, this requires a "real" SCSI controller, ie. at least a TT or Falcon.

cu
Michael
--
begin 644 LOVE-LETTER-FOR-YOU.txt.vbs
In the beginning there was nothing, which exploded.
end

From -4489714801997482518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29dd84297f63ac96,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: This is a posting test only
Date: 2000/06/05
Message-ID: <960311878-385520AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 631803676
Content-Transfer-Encoding: 8bit
References: <393aaafd.23248008@news.bellatlantic.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 960311910 8925 62.137.74.229 (6 Jun 2000 17:18:30 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 6 Jun 2000 17:18:30 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Questor

>This is just a test

Wonder if it'l work?.
--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1797094046191955360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb3645a6475c9c04,start

X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: serial port MIDI ("Export")
Date: 2000/06/06
Message-ID: <393d88ce$0$31675@news.zetnet.co.uk>#1/1
X-Deja-AN: 631940865
References: <1ebt710.8vz6pu1vouedsN%halln@c2i.net>
X-Trace: news.zetnet.co.uk 960334030 31675 194.247.44.221
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

MArio Becroft does the MIDI-3, it is a retro-engineered Export, uses the
same drivers..

chrisc

On 6 Jun 2000 13:03:24 G, Hallvard Tangeraas wrote:
>I'm planning to add extra MIDI ports to my Mega ST 4, one of the
>possibilities building an "Export" type device connected to the serial
>(modem) port for 3 additional MIDI outs.
>(Vezz' Atari hardware hack site has the circuit info:
>http://atarihacks.cjb.net/).
>
>Now, from Sound On Sound's discussion forum
>(http://www.sospubs.co.uk:8080/~SoundOnSound) I've read through several
>articles where people describe "Export" as being "flawed":
>
>---
>C-Lab also designed the rather flawed Xport device, which provided three
>extra MIDI Outs from the ST's serial port. This led to a number of very
>similar boxes that provide a single extra MIDI Out from this port,
>including Club Cubase UK's ModemMIDI and Hands On MIDI Software's 16+.
>Both of these are still available, and work with a number of sequencers,
>including Cubase, Creator, Notator, Breakthru Plus and Hollis Research's
>Trackman.
>--
>
>
>I don't know if it's referred to the Export device itself, or the
>general performance of using the serial port for MIDI as another article
>mentions the serial port itself:
>
>
>---
> Is Export indeed a flawed product for the ST? I've heard this but was
> wondering exactly how? If anyone has information they could share on
> this subject, I'd greatly appreciate it.
>
>The export midi expander by C-Lab/Emagic is'nt exactly flawed but does
>have some apparent limitations according to the manufacturer.

```
>
>The device provides three additional midi outputs for the Atari by
>plugging into the serial port. These are deemed B, C & D when viewed in
>Notator & Logic, (note Cubase users require an MROS driver which I
>Believe lives on the program disk).
>
>The manufacturer advises that ports C & D be used for devices where the
>timing is not critical! Note that midi clocks are not passed to these
>ports either! Port B is does pass midi clock information and apparently
>is 'tighter' timing wise than C & D.
>
>This problem would seem to be due to a shortfall in the data transfer
>speed of the Atari port rather than the export/software combination.
>------------------------------------------------------------------
>
>Finally, here comes my question:
>Will a "speed-booster" circuit such as the RSVE improve on MIDI signal
>flow, cause problems, or make no difference?
>(RSVE for those who don't know is a small, simple circuit which allows
>for greater modem speed than 19200 baud, so now, with my STe I now use a
>28.8K modem)
>
>Is the signal flow dependant on the software (Notator SL in my case), or
>does the software (usually) just send the signal through the hardware,
>and the actual hardware limiting the flow?
>
>The RSVE needs driver software in order to have the ability for higher
>speeds, but I don't know if this is just in order to be able to select
>additional speeds in terminal software etc (as they were made for
>standard STs, usually before modifications like this were available) or
>if it actually has something to do with letting the signal pass through
>at higher rates.
>
>
>Hallvard
>--
>Hyperlink Launchpad: <http://also.as/hall/>
>Atari Launchpad    : <http://www.geocities.com/SiliconValley/Bay/8745/>
>Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>
>.



From -1822926168132037976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad45d127658bb866,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: CGA to analog
Date: 2000/06/06
Message-ID: <8hk8tq$7h9$3@cubacola.tninet.se>#1/1
X-Deja-AN: 631975346
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 960341754 7721 195.163.239.147 (7 Jun 2000 01:35:54 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Jun 2000 01:35:54 GMT
Newsgroups: comp.sys.atari.st.tech

This is in response to the question about how to connect a Roland synth with a presumably CGA video output to an analog RGB monitor.

Provided that the synth really has a CGA output, and not knowning the exact pinout of the monitor, this is the suggested way of interconnecting them:

```
'CGA                                    Analog RGB
'
'
'
'
'            +-----+
'        +---|R1K |-----------+
'        |   +-----+          |
'        |                    |
'        |   +-----+          |
'6---I---*---|R1K |-------+   |
'        |   +-----+      |   |
'        |                |   |
'        |   +-----+      |   |
'        +---|R1K |---+   |   |
'            +-----+  |   |   |
'                     |   |   |
'                     |   |   |
'            +-----+  |   |   |
'3-----R-----|R470|---*-----------------------R
'            +-----+      |   |
'                         |   |
'            +-----+      |   |
'4-----G-----|R470|-------*-------------------G
'            +-----+          |
'                             |
'            +-----+          |
'5-----B-----|R470|-----------*---------------B
'            +-----+
'
```

```
'
'            +-----+
'8----Hs-----|R470|---------------------------Hs
'            +-----+
'
'            +-----+
'9----Vs-----|R470|---------------------------Vs
'            +-----+
'
'
'
'
'1,2----GND-----------------------------------GND
```

The signals are:

R   - Red
G   - Green
B   - Blue
I   - Intensity
Hs - Horizontal synchronization
Vs - Vertikal synchronization
GND - Ground

Please note that this is untested! The RGB part I'm sure is OK but the Hs+Vs lines could possibly need some experimenting. Try the above solution first, nothing will blow!

Please take also a look at this site, where you'll find lots of information on various connectors and adapters:

http://www.hwb.acc.umu.se/menu_Connector.html
(No, the one above is not included in the lot!)

MG

From 1213291332489077767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb3645a6475c9c04
X-Google-Attributes: gid109a67,public
From: "Mark Bedingfield" <mark@baypc.com.au>

Subject: Re: serial port MIDI ("Export")
Date: 2000/06/07
Message-ID: <ZOf%4.100$tp2.1947@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 631943069
References: <1ebt710.8vz6pu1vouedsN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 960334137 203.57.87.5 (Wed, 07 Jun 2000 09:28:57 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 07 Jun 2000 09:28:57 EST
Newsgroups: comp.sys.atari.st.tech

Have a look at Mario Becroft's home page, he has built such a device. I
would imagine it is the same as the one on Vess's page

Mark Bedingfield

--
****
Atari Falcon030, 14MB, 68882, 1.4IDE, 1.2SCSI
Atari STFM 2.5MB 200MB Sq, 1.44, Tos 2.06
more Atari's a Couple of Mac's and a few crappy 450 pc's. :-)
mark@baypc.com.au
****

Hallvard Tangeraas <halln@c2i.net> wrote in message
news:1ebt710.8vz6pu1vouedsN%halln@c2i.net...
> I'm planning to add extra MIDI ports to my Mega ST 4, one of the
> possibilities building an "Export" type device connected to the serial
> (modem) port for 3 additional MIDI outs.
> (Vezz' Atari hardware hack site has the circuit info:
> http://atarihacks.cjb.net/).
>
> Now, from Sound On Sound's discussion forum
> (http://www.sospubs.co.uk:8080/~SoundOnSound) I've read through several
> articles where people describe "Export" as being "flawed":
>
> --
> C-Lab also designed the rather flawed Xport device, which provided three
> extra MIDI Outs from the ST's serial port. This led to a number of very
> similar boxes that provide a single extra MIDI Out from this port,
> including Club Cubase UK's ModemMIDI and Hands On MIDI Software's 16+.
> Both of these are still available, and work with a number of sequencers,
> including Cubase, Creator, Notator, Breakthru Plus and Hollis Research's
> Trackman.
> ---
>
>
> I don't know if it's referred to the Export device itself, or the

> general performance of using the serial port for MIDI as another article
> mentions the serial port itself:
>
>
> --
>   Is Export indeed a flawed product for the ST? I've heard this but was
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>   this subject, I'd greatly appreciate it.
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>
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> plugging into the serial port. These are deemed B, C & D when viewed in
> Notator & Logic, (note Cubase users require an MROS driver which I
> Believe lives on the program disk).
>
> The manufacturer advises that ports C & D be used for devices where the
> timing is not critical! Note that midi clocks are not passed to these
> ports either! Port B is does pass midi clock information and apparently
> is 'tighter' timing wise than C & D.
>
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> speed of the Atari port rather than the export/software combination.
> ---
>
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> Will a "speed-booster" circuit such as the RSVE improve on MIDI signal
> flow, cause problems, or make no difference?
> (RSVE for those who don't know is a small, simple circuit which allows
> for greater modem speed than 19200 baud, so now, with my STe I now use a
> 28.8K modem)
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> does the software (usually) just send the signal through the hardware,
> and the actual hardware limiting the flow?
>
> The RSVE needs driver software in order to have the ability for higher
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> additional speeds in terminal software etc (as they were made for
> standard STs, usually before modifications like this were available) or
> if it actually has something to do with letting the signal pass through
> at higher rates.
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://also.as/hall/>
> Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>

```
From 7291278073074179191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29dd84297f63ac96
X-Google-Attributes: gid109a67,public
From: Derek Warren <macgod@rocketmail.com>
Subject: Re: This is a posting  test only
Date: 2000/06/07
Message-ID: <070620000032048560%macgod@rocketmail.com>#1/1
X-Deja-AN: 632059233
Content-transfer-encoding: 8bit
References: <393aaafd.23248008@news.bellatlantic.net>
<960311878-385520AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 960362533 24.113.4.232 (Wed, 07 Jun 2000 00:22:13
PDT)
Organization: @Home Network Canada
MIME-Version: 1.0
User-Agent: YA-NewsWatcher/5.0.1
NNTP-Posting-Date: Wed, 07 Jun 2000 00:22:13 PDT
Newsgroups: comp.sys.atari.st.tech

In article <960311878-385520AEicMi@sweet3.freeserve.co.uk>, Steve Sweet
<steve@sweet3.freeserve.co.uk> wrote:

> Wonder if it'l work?.

Naw. He was using Outlook.  ;-)




<kidding..>
Derek
```

```
From -8158153262103741047
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: 2 monitors on a 1040
Date: 2000/06/07
Message-ID: <8hl0pk$rr9$1@news.stortek.com>#1/1
X-Deja-AN: 632076246
References: <624-3935D560-39@storefull-178.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 960366196 28521 129.80.164.23 (7 Jun 2000 08:23:16 GMT)
```

Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Jun 2000 08:23:16 GMT
Newsgroups: comp.sys.atari.st.tech

"Lance Ringquist" <Video61@webtv.net> a �crit dans le message news:
624-3935D560-39@storefull-178.iap.bryant.webtv.net...
> can it be done,using 2 monitors at once?

I guess you could have two monitors displaying the same picture with a Y connector.

There is no means of setting up 2 different screens with a different display on each monitor.

...BUT, I seem to remember (this is reaching back), of a debugger program that used the french Minitel for text output while the program was running on the ST's screen. Or was it on the old CPC ???

For those who don't know what the Minitel was, these were cheap text terminals that were given away for free by France Telecom in the early 80's. This was the ancestor of the internet. There used to be one in (nearly) every home in France and they are still quite widespread.

```
--
    |||                Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 2423011148147226377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9db3befe98e3d84a,start
X-Google-Attributes: gid109a67,public
From: "felix bohmann" <fb@farb-rausch.de>
Subject: S: midi documentation etc
Date: 2000/06/07
Message-ID: <8hl7mg$lkf$1@goliath.news.is-europe.net>#1/1
X-Deja-AN: 632102394
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@is-europe.net
X-Trace: goliath.news.is-europe.net 960373264 22159 195.179.22.2 (7 Jun 2000 10:21:04 GMT)
Organization: vcc entertainment
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Jun 2000 10:21:04 GMT

Newsgroups: comp.sys.atari.st.tech

Heyas ...

hm so now i am looking for all documentation on midi on the atari
(code-wise .. aka id like to know about that mros stuff etc ...)
right now i am writing my own routines for midi in/out, replacing the whole
tos midi/kbd interrupt-routines etc ... but somehow i have the feeling that
this is not the best thing to do ... if you have some docs of this or
similar kind,
please let me know ...

felix

From -7284509194196187921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b4b21bb236aeef62,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,b4b21bb236aeef62,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,b4b21bb236aeef62,start
X-Google-Attributes: gid109a67,public
From: MICHAEL ROBILLARD <76060.1125@CompuServe.COM>
Subject: ssl ovl repost
Date: 2000/06/07
Message-ID: <8hl8f3$79b$2@sshuraab-i-1.production.compuserve.com>#1/1
X-Deja-AN: 632106516
X-Trace: sshuraab-i-1.production.compuserve.com 960374051 7467 149.174.88.251 (7 Jun 2000 10:34:11 GMT)
Organization: CompuServe, Inc. (1-800-689-0736)
NNTP-Posting-Date: 7 Jun 2000 10:34:11 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: newsmaster@compuserve.com

When using mintnet ovl with ssl I sometimes get an alert
box saying that the post has been redirected and I'm giving three options
Get this   Repost   or Cancel

No matter which one I choose I will receive about 26 bytes and then it's
off to timeout 1,2,3.. and so on

I seem to have some luck when pressing the esc key but most of the time
most of the page is not loaded properly.

Should I just wait it out and hope for the best.

I have version 18404

--

Thanks,
Mike

From -8826513024298406384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8228873521f36c9e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,8228873521f36c9e,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,8228873521f36c9e,start
X-Google-Attributes: gid109a67,public
From: MICHAEL ROBILLARD <76060.1125@CompuServe.COM>
Subject: ppp 2.3.11 peer?
Date: 2000/06/07
Message-ID: <8hl83o$79b$1@sshuraab-i-1.production.compuserve.com>#1/1
X-Deja-AN: 632108536
X-Trace: sshuraab-i-1.production.compuserve.com 960373688 7467 149.174.88.251 (7 Jun 2000 10:28:08 GMT)
Organization: CompuServe, Inc. (1-800-689-0736)
NNTP-Posting-Date: 7 Jun 2000 10:28:08 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: newsmaster@compuserve.com

When I try to dial with the latest pppd dialer
(ppp 2.3.11).I keep getting some message about not being authorized
then an ip address is shown and then the progrem will disconnect[D[D[D

Any help ?
Thanks
--

Thanks,
Mike

From 5755664572858851309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: 2 monitors on a 1040
Date: 2000/06/07
Message-ID: <6187-393E6800-3@storefull-171.iap.bryant.webtv.net>#1/1
X-Deja-AN: 632213259
Content-Transfer-Encoding: 7Bit
References: <8hl0pk$rr9$1@news.stortek.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRtQwk5eq1egbXcTD0WOj3arHqzTAIUO5SceCOx+CpF/

cCp0BfsCU5w9qw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

maybe i should have asked this in a different way.
is there a program that will allow you to show 2 different things at the same time, such as 2 different views, then each view could be shown on a different monitor?
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -7385302441990032836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8228873521f36c9e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,8228873521f36c9e
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,8228873521f36c9e
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: ppp 2.3.11 peer?
Date: 2000/06/07
Message-ID: <8hlrpg$c1n$1@snipp.uninett.no>#1/1
X-Deja-AN: 632216340
Content-Transfer-Encoding: 8bit
References: <8hl83o$79b$1@sshuraab-i-1.production.compuserve.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 960393840 12343 129.241.210.70 (7 Jun 2000 16:04:00 GMT)
Organization: UNINETT news service
Mime-Version: 1.0
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

MICHAEL ROBILLARD <76060.1125@compuserve.com> wrote:
> When I try to dial with the latest pppd dialer
> (ppp 2.3.11).I keep getting some message about not being authorized
> then an ip address is shown and then the progrem will disconnect[D[D[D

> Any help ?

Add a line with the word "noauth" to one of the option-files.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 5139516443940732085
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: "Iggy Drougge" <optimus@canit.se>
Subject: Re: 2 monitors on a 1040
Date: 2000/06/07
Message-ID: <1068.193T1000T11634305optimus@canit.se>#1/1
X-Deja-AN: 632254889
References: <624-3935D560-39@storefull-178.iap.bryant.webtv.net>
<8hl0pk$rr9$1@news.stortek.com>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 960399434 20179 193.13.228.63 (7 Jun 2000 17:37:14 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 7 Jun 2000 17:37:14 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales skrev:

>"Lance Ringquist" <Video61@webtv.net> a �crit dans le message news:
>624-3935D560-39@storefull-178.iap.bryant.webtv.net...
>> can it be done,using 2 monitors at once?

>...BUT, I seem to remember (this is reaching back), of a debugger program
>that used the french Minitel for text output while the program was running
>on the ST's screen. Or was it on the old CPC ???

Donno, the Amiga had a ROM-based debugger which used the printer or a serial console.
This would be possible on every machine, but would only be useful for CLIs.

>For those who don't know what the Minitel was, these were cheap text
>terminals that were given away for free by France Telecom in the early 80's.
>This was the ancestor of the internet. There used to be one in (nearly)
>every home in France and they are still quite widespread.

Hardly the ancestor of internet, since the net dates back to before the conception of Minitel. They may be seen as a precursor to personal INet acces, though.

--
En ligne avec Thor 2.6.

Test makers do it sometimes/always/never.

From -5112094948206948094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: 2 monitors on a 1040
Date: 2000/06/07
Message-ID: <393E995D.E3201A70@sidra.si>#1/1
X-Deja-AN: 632493791
Content-Transfer-Encoding: 7bit
References: <8hl0pk$rr9$1@news.stortek.com>
<6187-393E6800-3@storefull-171.iap.bryant.webtv.net>
X-Accept-Language: en,x-ns1Ix7E3KNXNhQ,x-ns2r2f09OnmPe2
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 960403765 212.72.96.40 (Wed, 07 Jun 2000 20:49:25 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 07 Jun 2000 20:49:25 MET DST
Newsgroups: comp.sys.atari.st.tech

You could connect up to three monochrome monitors on ST with each one
displaying independent picture in low res (320x200) or two monitors in
medium res (640x200)
From hardware point of view, it would be pretty simple (just some soldering)
but writing software would probably
be difficult.

You could connect ST with each colour output driving its monitor, So red
would go to first, green to second
and blue to third with all three sharing common sync...

Regards,

Branko

Lance Ringquist wrote:

> maybe i should have asked this in a different way.
> is there a program that will allow you to show 2 different things at the
> same time, such as 2 different views, then each view could be shown on a
> different monitor?
> thanks,
> lance
>
> Video 61 & Atari Sales

> 22735 Congo ST NE
> Stacy MN 55079

From -9037878400635115872
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: 2 monitors on a 1040
Date: 2000/06/08
Message-ID: <8hobm0$aks$1@news.stortek.com>#1/1
X-Deja-AN: 632632158
References: <8hl0pk$rr9$1@news.stortek.com>
<6187-393E6800-3@storefull-171.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 960475648 10908 129.80.164.23 (8 Jun 2000 14:47:28 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Jun 2000 14:47:28 GMT
Newsgroups: comp.sys.atari.st.tech

"Lance Ringquist" <Video61@webtv.net> a �crit dans le message news:
6187-393E6800-3@storefull-171.iap.bryant.webtv.net...
> maybe i should have asked this in a different way.
> is there a program that will allow you to show 2 different things at the
> same time, such as 2 different views, then each view could be shown on a
> different monitor?
> thanks,
> lance

No. You would need more than just software to do that. There's no way you'll get an ST to work that way.

```
--
    |||             Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 1926217410112238456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad45d127658bb866
X-Google-Attributes: gid109a67,public

From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: CGA to analog
Date: 2000/06/08
Message-ID: <TNO%4.55$rH5.44@nntpserver.swip.net>#1/1
X-Deja-AN: 632644781
References: <8hk8tq$7h9$3@cubacola.tninet.se>
<1ebvvq6.16butgpax3z3kN%halln@c2i.net>
X-Sender: s-712843@d212-151-100-85.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 960477427 212.151.100.85 (Thu, 08 Jun 2000 17:17:07 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 08 Jun 2000 17:17:07 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

What synthersizer are we talking about? I connected an old Roland S50 to an Atari RGB monitor a couple of years ago. Works without problems..

/Peter

Hallvard Tangeraas <halln@c2i.net> skrev i
diskussionsgruppsmeddelandet:1ebvvq6.16butgpax3z3kN%halln@c2i.net...
> Martin Graiter <graiter@starmail.com> wrote:
>
> > This is in response to the question about how to connect a
> > Roland synth with a presumably CGA video output to an analog RGB
> > monitor.
>
> CGA? I said "Digital RGB" in the initial message.
> This surely isn't the same as CGA, is it?
> My friend was told that he certainly couldn't use a PC monitor, and
> although I'm not a PC expert I believe CGA was one of the first video
> standards for the PC.
>
>
> Hallvard
> --
> Hyperlink Launchpad: <http://also.as/hall/>
> Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>

From 892979616277061136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fe8d90401bb0644

X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: Re: 2 monitors on a 1040
Date: 2000/06/08
Message-ID: <18249-393FB998-10@storefull-171.iap.bryant.webtv.net>#1/1
X-Deja-AN: 632652300
Content-Transfer-Encoding: 7Bit
References: <8hobm0$aks$1@news.stortek.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAggXsGKkxTf5cTYyXX6+CZL6KplECFDrNNV/
uv5hOJPmtyv0JviD4nU+q
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

is what i am asking a multi task type of thing?

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From -4362052659524082857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fe8d90401bb0644
X-Google-Attributes: gid109a67,public
From: PR-NYC <eonicmanNOeoSPAM@hotmail.com.invalid>
Subject: Re: 2 monitors on a 1040
Date: 2000/06/08
Message-ID: <0af4bc14.6ee671f2@usw-ex0103-023.remarq.com>#1/1
X-Deja-AN: 632895902
References: <8hobm0$aks$1@news.stortek.com>
<18249-393FB998-10@storefull-171.iap.bryant.webtv.net>
Bytes: 486
X-Originating-Host: 216.165.1.95
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 960525117 10.0.2.23 (Thu, 08 Jun 2000 21:31:57 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 08 Jun 2000 21:31:57 PDT
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eEBlTUxVElgTBVtGTANMSFxzWEpRSQFfSQJMTEQUC1EZCFEXG04EABUU

On a system such as the TT or MegaSTe, the native video is a totally separate entity from video on a VME card, thus you can have two separate displays. Normal ST/TT display and the output from the graphics card. I assume the same would be for an ST using one of the ET4000 kits or a Falcon with the Eclipse graphics adapter.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *

The fastest and easiest way to search and participate in Usenet - Free!

```
From -7210400881092371567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,747a1cd753c3861b,start
X-Google-Attributes: gid109a67,public
From: colindainty <colindainty@netscapeonline.co.uk>
Subject: monitors
Date: 2000/04/25
Message-ID: <3906887A.5ED71FFD@netscapeonline.co.uk>#1/1
X-Deja-AN: 615653368
X-Report: Report abuse to abuse@netscapeonline.co.uk
Content-Transfer-Encoding: 7bit
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Apr 2000 22:13:03 GMT, userbn94.netscapeonline.co.uk
Organization: Netscape Online member
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

HELP!
Does anybody know.Is there any gender changers
to connect a PC monitor to an Atari STe

Can anybody help

Thanks to all
CD
```

```
From -5882258540564602309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc4fb72cbca52394,start
X-Google-Attributes: gid109a67,public
From: "Stephen Powell" <stephen.powell@stud.man.ac.uk>
Subject: UK Falcon upgrade prices
Date: 2000/04/26
Message-ID: <8e5j4g$7nf$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 615723858
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4029.2901
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 956714960 7919 62.137.37.223 (26 Apr 2000 02:09:20
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: 26 Apr 2000 02:09:20 GMT
Newsgroups: comp.sys.atari.st.tech

A few years ago I bought myself a nice little Falcon computer (4mb ram, 64mb HD, no FPU). Anyway, recently I've been getting a little love sick for it (it seems a shame to let it sit around doing very little) and have decided to put it back to work ;) As I've been messing about with linux on my PC, www.linux-m68k.org seemed the perfect way to go. But my falcons specs look a bit low :-(.

Any idea where in the UK (preferably near Manchester) I can find a shop who will add an FPU to my machine, or where I can buy one and find instructions on how to do it myself? At the same time it probably wouldn't hurt to add a bit more ram and a new HD. What are the prices like for ram upghrades nowadays, and are there any size limitations I should be aware of when buying a new 2.5" IDE HD? Is the Falcon to PC monitor adapter still available from some places or should I just go searching for circuit diagams on the web?

Thanks for any help you can give me in spending some of my student loan ;)

--
Eggz
--
Ahh to be young again. And also a robot.

ICQ# 24803623 : www.compsoc.man.ac.uk/~eggz/
stephen.powell@stud.man.ac.uk

From 3217364894906175391
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,747a1cd753c3861b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: monitors
Date: 2000/04/26
Message-ID: <8e64j0$feh$1@news.stortek.com>#1/1
X-Deja-AN: 615804686
References: <3906887A.5ED71FFD@netscapeonline.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956732832 15825 129.80.164.23 (26 Apr 2000 07:07:12 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Apr 2000 07:07:12 GMT

Newsgroups: comp.sys.atari.st.tech

"colindainty" <colindainty@netscapeonline.co.uk> a �crit dans le message
news: 3906887A.5ED71FFD@netscapeonline.co.uk...
> HELP!
> Does anybody know.Is there any gender changers
> to connect a PC monitor to an Atari STe

Yes, check out the Quick FAQ.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===========================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 7261667910605161954
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: ATARI for Internet???
Date: 2000/04/26
Message-ID: <8e64go$fe8$1@news.stortek.com>#1/1
X-Deja-AN: 615804688
References: <8di32v$4rb$1@news.onet.pl> <390357cc$0$20635@znews.zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956732760 15816 129.80.164.23 (26 Apr 2000 07:06:00 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Apr 2000 07:06:00 GMT
Newsgroups: comp.sys.atari.st.tech

"Roy Golding" <rgolding@zetnet.co.uk> a �crit dans le message news:
390357cc$0$20635@znews.zetnet.co.uk...
> On 18 Apr 2000 18:37:43, "vanguard" wrote:
> >I have an MEGA ST 4 and MEGA STE2...can I to connect with the
> >et(mail,basic internet...)
> >with Atari???
> >What i'm needing for this work?(soft,hardware,operative
> >sistem,specifications...)
> >I have PC but now I need a second computer and don't want sell this
Ataris.
> >:)
> >

> >Can you help me,are there any FAQ or web whis this question???
> >Thanks
> >Vanguard
> You will find the site already mentioned by Nicholas Bales an
> excellent place to start.
> I have written a book on the subject called "Users Guide to the
> Internet for Atari" which covers the prgs and setting up etc.
> As you reside in Poland, conversion costs of currency, and postage
> would however make it expensive.

How on earth did you manage to find an editor to publish a book about the
Atari?

Are you really selling this? Through what channels?

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 5221203323391006174
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/26
Message-ID: <8e65ot$fh1$1@news.stortek.com>#1/1
X-Deja-AN: 615809341
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956734045 15905 129.80.164.23 (26 Apr 2000 07:27:25 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Apr 2000 07:27:25 GMT
Newsgroups: comp.sys.atari.st.tech

"Hallvard Tangeraas" <halln@c2i.net> a �crit dans le message news:
1e9lsm9.8digdn6vaox2N%halln@c2i.net...
> I've recently gotten hold of a Mega ST which I intend to put in a 19"
> rack for musical purposes.
> While I'm at it, the idea is to add whatever hacks and add-ons I might
> need, and put all of them *inside* the case, to eliminate additional
> wires, boxes etc. sticking out of the unit.

> Since I haven't had/used a Mega ST before I have a few questions:
>
> 1) There's an empty socket to the left side (near the cartridge
> connector) marked "U5". It's a square PGA type socket. What's this for?

Either blitter or FPU. If your Mega already has a blitter, it's probably for an FPU. You need specially programmed applications to use an FPU, so if you're using it for MIDI, you won't gain anything by adding an FPU.

> 2) Below the abovementioned connector there's a narrow connector marked
> "J15". I suppose this is the "MegaBus" -what can it be used for?

Nothing much nowadays. It was designed for video cards but there aren't any available. It was hardly ever used.

> 3) At the rear end, just by the harddisk (ACSI) connector) there's an
> unused connector marked "J17" -what's this for?
>
> 4) The clock backup battery compromises 2 x "AA" cells. I need to make a
> new battery holder to put inside the machine, and in that respect I'd
> like to use small "button" type cells, as used in wrist watches and
> other items. Is this doable?
> Or does the clock consume too much power?

As long as the voltage is the same, is shouldn't be a problem: 3V.

>
>
> I bought the machine with an IDE interface built in, so as to connect an
> internal IDE harddisk and CD-ROM unit. It's the one from the German
> magazine "C't". Anyone have any experiences with it? Any specific
> harddisks it won't handle? Anyone tried it with a harddisk *AND* CD-ROM
> unit?

No, it should work fine at least up to 2Gb as long as you use a modern driver liker HD Driver. I doubt you would need more than 500Mb on a MIDI system.

> Just for the record, TOS 2.06 is installed on the IDE board, so there
> won't be any problems booting.
>
> It would be nice with an SCSI interface as well, but I don't feel like
> buying yet another expensive Link II (or similar) as I'm using with my
> STe.
> Perhaps I could save some money by building one myself. I've found a
> circuit diagram for one such project at Vezz' hardware hack site, but
> unfortunately it only includes a schematic, which is pretty complicated
> to build anything from. Anyone built the interface, or know of any other
> SCSI interface which can be built?

It also requires PAL ang GAL chips, which must be programmed with special equipment. If you don't have access to such equipment, you would be better off sticking to IDE. You won't gain muchby going to SCSI, except the ability

```
to chain more units.

--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr





From -4870045142300878484
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,30bbdd5acfe931a
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Conversion / Exchange of Atari STE WriteOn files with Windows
Date: 2000/04/26
Message-ID: <8e66cd$fi8$1@news.stortek.com>#1/1
X-Deja-AN: 615811577
References: <20000425172308.10353.00004061@ng-bj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956734669 15944 129.80.164.23 (26 Apr 2000 07:37:49 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Apr 2000 07:37:49 GMT
Newsgroups: comp.sys.atari.st.tech


"Achfam4" <achfam4@aol.com> a �crit dans le message news:
20000425172308.10353.00004061@ng-bj1.aol.com...
> I have a need to exchange files between Windows applications (such as
Word)
> with WriteOn on my Atari Mega STE.  Has anyone got a utility for reading
Atari
> disks under Windows?  (Utilities seem to exist for writing .st files from
DOS
> to DD disks, so it is likely someone has been able to read Atari ST disks)

Reading the disks should be no problem. STE disks are supposed to be DOS
compatible, although some PCs are a bit picky. If it really doesn't work,
try formatting the disks under DOS (not windows), or use GEM Explorer. The
link is in the Quick FAQ.

The problem is converting files from that WriteOn format to something
readable by the PC. You might want to export them to RTF (if possible) or
plain text first.

--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -3924884815832535861
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7c2dcff8276a4b9d
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: atari falcon keyboard repleacement
Date: 2000/04/26
Message-ID: <8e6664$fi7$1@news.stortek.com>#1/1
X-Deja-AN: 615811578
References: <3905f893.0@news.dada.it>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956734468 15943 129.80.164.23 (26 Apr 2000 07:34:28 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Apr 2000 07:34:28 GMT
Newsgroups: comp.sys.atari.st.tech

"matteo b" <mberli@dada.it> a �crit dans le message news:
3905f893.0@news.dada.it...
> i'm looking for a keyboard for my atari falcon or a schematics for
connect
> other type of keyb.

Find a dead MegaST (not STE) and use the keyboard from that. It is MUCH
better than the original squishy keyboard.

Details in the Quick FAQ.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -8448758537723628935
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,7566665077710209
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: fast ram
Date: 2000/04/26
Message-ID: <8e6gvm$t93$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 615852768
References: <sg6q3eljl6e45@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 956746439 10468 137.226.106.3 (26 Apr 2000 10:53:59 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 26 Apr 2000 10:53:59 GMT
Newsgroups: comp.sys.atari.st.tech

In article <sg6q3eljl6e45@corp.supernews.com>,
Lyndon Amsdon <bindon@madasafish.com> wrote:

>seen the review of the magnum card in AC and I believe they have made
>an STe compatible card but its not really fast ram, still as slow as
>the stuff on the motherboard. Does anyone know if there are any

You can�t get faster than that without exchanging the CPU. The MagnumSTE
has zero-waitstate RAM access (which is no big deal at 8/16MHz anyway).

cu
Michael
--
In the beginning there was nothing, which exploded.

From 5032754291325801913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a3d5b96cddbc7c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: ST don't wanna boot!!!
Date: 2000/04/26
Message-ID: <8e6qv7$3oa$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 615897488
References: <8dvbb9$h5b$1@news.onet.pl>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8dvbb9$h5b$1@news.onet.pl>, jmvanguard@pro.onet.pl said:

>My Ste2 out of use for 5 years (but stored in good conditions) now,
>don't want boot...At first I thinked on a floppie driver problem...
>When Tos,booted...first time,all OK.I used Atari "NORMAL"
>like ever,full functionally...NO problems.Reboot and reboot...
>But next day don't booted...Disk drive was in silence.No light.
>Now,I want Boot...and... white screen and intermitently flashes with

>many colours,lines and symbols...again white,and again...:-(
>Disk drive are not working.Cannot boot Tos...
>First day all O.K. (5 years stopped!!!) and now third/fourth day
>and don't want work!!!
>Anybody have experienced something like this?
>Any idea? What's wrong???

I suspect either one or more chips have come loose in their sockets, or oxidation on the pins is making intermittent contact. I have heard that the video shifter (in the screened can in the centre) is particularly prone to this. Assuming that you have socketed chips (some ATARI boards have nearly all soldered), carefully prise out the chips one by one and clean their contacts, preferably with a glass-fibre pen (available from Maplins and similar electronics parts stores). Alternatively a contact cleaner solution might do.

Be *very* careful not to snap the pins as they are fragile; support them on a hard surface while using the pen, which is easy when doing the 'inside' faces but needs a thin strip of wood or plastic etc, securely clamped, when doing the 'outside' faces. Also make sure when inserting the chips back in their holders that they go the right way round (it's a good idea to mark them before removal with a small spot of Tippex or similar correction fluid, making a matching mark on the board), and that all the pins actually go into their sockets - it is easy to bend them and miss, as I know from personal experience when fitting TOS 2.06 chips to my STFM!

If you are afraid of stripping the machine down, try the infamous drop trick: Lift the machine some 10 cm above the table and drop it flat once or twice. Often this re-seats the chips or re-makes intermittent contacts.

Good luck!

Regards, /Peter/

From -7346189056857596038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/26
Message-ID: <8e78no$kpr$1@snipp.uninett.no>#1/1
X-Deja-AN: 615982621
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no> <1e9mcpw.pdn0ei1htxc5oN%halln@c2i.net> <8e4q1k$4hd$1@snipp.uninett.no> <1e9p0rd.pjx6ax1qboyf4N%halln@c2i.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956769848 21307 129.241.210.70 (26 Apr 2000 17:24:08

GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas <halln@c2i.net> wrote:

> I didn't know that. Next time I'll try to run Notator with, then without
> the blitter on and see what happens.

Hmm, I remember installing a IDE-drive in a STE belonging to a local
music-school, and Notator (a rather old version) crashed if the blitter
was enabled (this had nothing to do with IDE though, it crashed with 1.62
and ACSI as well).

> But 16MHz is still seletced, not 8MHz!
> Then again, without the cache on, the speed increase is minimal
> -barely noticeable?

I used to own a MSTE, and I can assure you that if you disable the cache
you won't notice any difference between 8 and 16MHz.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 6025166657161067371
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Subject: Re: ATARI for Internet???
Date: 2000/04/26
Message-ID: <3907290b$0$564@news.zetnet.co.uk>#1/1
X-Deja-AN: 615987353
References: <8di32v$4rb$1@news.onet.pl> <390357cc$0$20635@znews.zetnet.co.uk>
<8e64go$fe8$1@news.stortek.com>
X-Trace: news.zetnet.co.uk 956770571 564 194.247.41.78
Organization: Wentcourt Rough Collies & Estrellas
Newsgroups: comp.sys.atari.st.tech

>On 26 Apr 2000 09:04:17 , "Nicholas Bales" wrote:

>"Roy Golding" <rgolding@zetnet.co.uk> a �crit dans le message news:
>390357cc$0$20635@znews.zetnet.co.uk...

...one almighty big snip.......

Hi Nicholas

As far as I am aware Roy did all this himself. I pride myself as being amongst his first customers for "The Guide" and still use the first issue. (I must try and get the update pages now I have STIK 2).

Roy is noted for his work for fellow ATARIANS he maintains the Zetnet-Atarians List and Archive of Zetnet-Atarian Mails, He also for a while "conspired" to carry on running the AWC (ATARI Wrinklies Club) (This was a Club for those of us whose brain cells are showing their age) He still has a "Wrinklies" page on his web site.

Derek

dhunt@zetnet.co.uk

The Non Welsh Welshman.

From 2289486887994258510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,747a1cd753c3861b
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: monitors
Date: 2000/04/26
Message-ID: <1e9pjyi.7q598w1xb8qjoN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 616000028
References: <3906887A.5ED71FFD@netscapeonline.co.uk>
X-Trace: 26 Apr 2000 20:08:28 +0100, 212.144.212.15
User-Agent: MacSOUP/D-2.4.5
Newsgroups: comp.sys.atari.st.tech

colindainty <colindainty@netscapeonline.co.uk> wrote:

> HELP!
> Does anybody know.Is there any gender changers
> to connect a PC monitor to an Atari STe

DOIT_ST contains schematics how to connect displays to an ST.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar

doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

```
From -6334070205339719113
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7c2dcff8276a4b9d
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: atari falcon keyboard repleacement
Date: 2000/04/26
Message-ID: <XkGN4.11774$uJ1.27377@nntpserver.swip.net>#1/1
X-Deja-AN: 616002031
References: <3905f893.0@news.dada.it> <8e6664$fi7$1@news.stortek.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 956772791 212.151.54.96 (Wed, 26 Apr 2000 20:13:11
MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 26 Apr 2000 20:13:11 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

Why not STE? I use MegaSTE keyboard and it works great..

/Peter

Nicholas Bales <bales@online.REMOVETHIS.fr> skrev i
diskussionsgruppsmeddelandet:8e6664$fi7$1@news.stortek.com...
>
> "matteo b" <mberli@dada.it> a �crit dans le message news:
> 3905f893.0@news.dada.it...
> > i'm looking for a keyboard for my atari falcon  or a schematics for
> connect
> > other type of  keyb.
>
> Find a dead MegaST (not STE) and use the keyboard from that. It is MUCH
> better than the original squishy keyboard.
>
> Details in the Quick FAQ.
>
> --
>     |||              Nicholas Bales, Toulouse, France
>  ===|||============================================
>    / | \   The Atari ST Quick FAQ             bales@
>  -'  '  `- http://bales.online.fr/atari     online.fr
>
>
```

From 3126886851626645857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c2dcff8276a4b9d
X-Google-Attributes: gid109a67,public
From: "matteo b" <mberli@dada.it>
Subject: Re: atari falcon keyboard repleacement
Date: 2000/04/26
Message-ID: <390741c4.0@news.dada.it>#1/1
X-Deja-AN: 616029238
References: <3905f893.0@news.dada.it> <8e6664$fi7$1@news.stortek.com>
<XkGN4.11774$uJ1.27377@nntpserver.swip.net>
X-Trace: 26 Apr 2000 21:21:40 +0100, dadovago2067.dada.it
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700

> Why not STE? I use MegaSTE keyboard and it works great..

have you got the schematics for the connector?

tnx matteo

From 6472449784707679544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,747a1cd753c3861b
X-Google-Attributes: gid109a67,public
From: Mathias <mpichotz@fh-lausitz.de.nospam>
Subject: Re: monitors
Date: 2000/04/26
Message-ID: <956780866-350936AEicMi@fh-lausitz.de>#1/1
X-Deja-AN: 616031247
Content-Transfer-Encoding: 8bit
References: <3906887A.5ED71FFD@netscapeonline.co.uk>
Organization: LAUNOC
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

From: vdjole@EUnet.yu (Djordje Vukovic)
Newsgroups: comp.sys.atari.st

>> should try it with TOS 2.06, at least disk-based (ROMs can not be
>> directly substituted as TOS2.06 is larger and at different addresses).

>> There is a BIG difference.
>
>I can load a newer TOS from disk?

Yes! TOS image files can be found on the Net and there are also various "loader" programs- though I hear that not all will always work. I think that Pera Putnik has loaders for several TOS versions on his page.
There is also on Atari ftp sites a TOSPATCH program that alows you to customize TOS2.06 in some details and to correct several bugs. It also includes a loader. A nice detail is that it can make TOS2.06 reset-proof, so that, once loaded, it will stay in RAM most of the time, except in some severe system crash. I use it like that on my Mega.

Before I installed a hard disk I sometimes used an auto-loading reset-proof "bootable" RAM-disk that was seen by the system as the C:\ hard disk.
On this I put the desktop-icons file used by TOS, desk accessories such as the control-panel, auto-folder programs, a couple of often-used utilities,etc. It made work more comfortable. A setup like this should leave you with more than 1MB RAM free on your 2MB Mega.
You may launch NVDI this way, though then the things become a little bit too tight in RAM and on the floppy.

>> By the way, you are in the US, aren't you?
>
>Good grief no!
>Note the UK email address.

Oh, I didn't notice. Nice attitude, btw :)

>> Ahm, a positive attitude towards hardware hacking seems to be a
>> prerequisite for an Atari user :)
>
>I think I won't be one, then...

I think you should try using it first as it is. Then, if you like it, maybe you will resolve more easily to make some upgrade. A Mega with floppy only can be used quite efficiently. The DS/DD floppies are usually formatted to 820-840KB, and even, if you have been lucky with the floppy drive, to 924KB (84 tracks x 11 sectors). This was quite reliable for me. Wit a HD-floppy modification, it this can be doubled.

But this discussion sems to be steering away from the original problem: can that Mega be made to work. If it can't, all this talk is pointless.
So- did you have some success in making it operational? It would be a pity if it can't work. In my opinion, it is a very pretty-looking little computer with one of the best keyboards that I have ever used.

>Ah! That would be good, but again, probably too expensive. Thanks!

The sad truth about Ataris is that all expansions, unless done by yourself, were always a bit too expensive. Especially adding a hard disk, because of the high prices of SCSI host adaptors. :(

>I already have an ST - CGA cable, bought from my local high-street
>electronics shop (Dixon's.) In fact, I have two

Ah, so you, at least, already have that funny DIN connector. Below is an extract from a file I found among some docs, describing the VGA connnection. I didn't use this, so I can not guarantee that everything is correct. E.g. I seem to remember that the three resistors mentioned here should not have the same (47ohm) value if you want to get a correct white n ST-High on a colour VGA monitor.

--- quote:

The ST series has the following video connector:

```
 4  3  2  1

 8  7  6  5

12 11 10  9

     13
```

1=audio
2=csync, or when the ST has a TV modulator, then it is composite video
3=port A bit 6 of sound chip
4=monochrome sensor, low = SM124 monocrome monitor
5=audio input (no a/d!!!, only mixed to audio out.)
6=green
7=red
8=+12V (TV can detect if a video signal is present)
9=hsync
10=blue
11=monchrome video = SM124
12=vsync
13=ground

VGA has the following pin out:

```
\   1   2    3   4   5     /
 \    6    7   8   9   10 /
  \ 11  12  13  14  15   /
```

1=red
2=green
3=blue
4=not connected
5=digital ground
6=analog ground for red

7=analog ground for green
8=analog ground for blue
9=not connected
10=digital ground
11=not connected
12=DCC data in/out
13=hsync
14=vsync
16=DDC clock

(DDC=Display Data Channel, so Windows 95 detects PnP monitors)

Connect the st connector to VGA connector with the same function following the above listed connectors. All connectors are viewed from the solder side. On the VGA you use digital ground to the ST ground. This will do color lowres and medres resolution.

Note: The most actual VGA monitors can NOT show 15kHz horizontal sync as the ST does in low and medres

Monochrome highres resolution on a VGA connector.

link ST hsync and ST vsync to the same pins of the VGA connector
link ST monochrome video over 3 x 47 ohm resistors to red, green, blue, one resistor for one color!
link ST monochrome sensor to ST ground
link ST ground to VGA digital ground.

For email purposes remove the <.nospam>

MfG Mathias

--
ATARI XE + STE + F030

```
                                \|/ ____ \|/
                                "@'/ ,. \`@"
                                /_| \__/ |_\
                                   \__U_/
```

mailto:mpichotz@fh-lausitz.de
http://www.fh-lausitz.de/~mpichotz

From 6813830899919938291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/26

Message-ID: <8e7nv7$lj7$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 616084500
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <39048741.3D3298D4@sidra.si>
<8e2cbs$j9q$2@snipp.uninett.no> <1e9mc7p.6hejhs1n6zf3yN%halln@c2i.net>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 956785447 22119 213.240.1.36 (26 Apr 2000 21:44:07 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 26 Apr 2000 21:44:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Apr 2000 23:08:56 , Hallvard Tangeraas wrote:
>Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
>> Don't charge alkalines... OK, the Mega charges at a low rate, so they'll
>> probably not explode, but don't do it anyway.
>
>Oops!!!! The batteries you put in the machine were ordinary AA cells.
>Not rechargeable at all!
>
>Are you sure the Mega recharges the batteries? It's kind of strange that

The batteries don't get charged! Look at the schematics. There is
a diode that prevents this.

From 8199328637675720463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ae33398de9a4764
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Display fpr STacy
Date: 2000/04/26
Message-ID: <YWJN4.1169$Oa7.6005@newsfeed.slurp.net>#1/1
X-Deja-AN: 616098371
References: <39053DFA.9B933863@ndh.net>
X-Trace: newsfeed.slurp.net 956787512 208.141.202.120 (Wed, 26 Apr 2000 17:18:32 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Wed, 26 Apr 2000 17:18:32 CDT
Newsgroups: comp.sys.atari.st.tech

On 25 Apr 2000 08:40:58 , =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr wrote:
>Hi,
>
>does anybody know a source where to get a new STacy Display?

Try Best Electronics: http://www.best-electronics-ca.com/

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson

```
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

```
From 7258293330576560283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30bbdd5acfe931a
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Conversion / Exchange of Atari STE Writ
Date: 2000/04/26
Message-ID: <_WJN4.1170$Oa7.6005@newsfeed.slurp.net>#1/1
X-Deja-AN: 616098387
References: <20000425172308.10353.00004061@ng-bj1.aol.com>
X-Trace: newsfeed.slurp.net 956787514 208.141.202.120 (Wed, 26 Apr 2000 17:18:34
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Wed, 26 Apr 2000 17:18:34 CDT
Newsgroups: comp.sys.atari.st.tech
```

On 25 Apr 2000 21:23:08 , Achfam4 wrote:

> I have a need to exchange files between Windows applications (such as Word)
> with WriteOn on my Atari Mega STE. Has anyone got a utility for reading Atari
> disks under Windows? (Utilities seem to exist for writing .st files from DOS
> to DD disks, so it is likely someone has been able to read Atari ST disks)

What TOS was the Atari computer that wrote the Atari disks? I can say that TOS 1.4 and greater (or was it 1.2) writes a PC boot sector on the disks when they are formatted, so the disks should be able to be read as they are. I do that all the time with disks I create on my STe and Hades in which can be read by my wife Pentium PC.

```
Edward S. Baiz Jr.
    (Gamer)
------------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
------------------------------------------------------
```

From 6486180298276345643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,145b324ac6cec24d,start
X-Google-Attributes: gid109a67,public
From: IHCDJClB@ICGLAGbE.com
Subject: 5 common Mistakes 90957077
Date: 2000/04/26
Message-ID: <8e87jo$onq181@mail.tsukuba.tao.go.jp>#1/1
X-Deja-AN: 616175571
Organization: TAO Tsukuba
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups: comp.sys.atari.st.tech

1. Don't Gamble when tired.
2. Don't Gamble when hungry.
3. Don't Gamble when distracted.
4. Don't Gamble with Money you need.
5. Once won, the money is yours. You are not playing on free money.
6. Check out this site!

http://www.go2jackpots.com/3355

From -3388276042851888619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/26
Message-ID: <956817824-104203AEicMi@cwcom.net>#1/1
X-Deja-AN: 616235255
Content-transfer-encoding: 8bit
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <39048741.3D3298D4@sidra.si>
<8e2cbs$j9q$2@snipp.uninett.no>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 956818020 195.44.6.38 (Thu, 27 Apr 2000 07:47:00 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 27 Apr 2000 07:47:00 BST
Newsgroups: comp.sys.atari.st.tech

From: Jo Even Skarstein <joska@nvg.ntnu.no>
Date: 24 Apr 2000 20:55:24 GMT

>Atari made a graphics-card (1280x968) for their 19" monitor, and Titan
>made the Reflex graphics-card. I also believe someone made an
>ethernet-card, but I've never seen one of those.

I fitted one of those Reflex cards into an ST (it was in a Tower case), it drove
an A4 monitor - very nice. A lot of soldering! :-)

```
--
Rgds, Derryck

        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------




From 4164731751286266860
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: ATARI for Internet???
Date: 2000/04/27
Message-ID: <39079e24$0$565@news.zetnet.co.uk>#1/1
X-Deja-AN: 616163867
References: <8di32v$4rb$1@news.onet.pl> <390357cc$0$20635@znews.zetnet.co.uk>
<8e64go$fe8$1@news.stortek.com> <3907290b$0$564@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 956800548 565 194.247.43.2
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 26 Apr 2000 17:36:11 , Derek W W Hunt wrote:
>>On 26 Apr 2000 09:04:17 , "Nicholas Bales"  wrote:
>
>>"Roy Golding" <rgolding@zetnet.co.uk> a �crit dans le message news:
>>390357cc$0$20635@znews.zetnet.co.uk...
>
>   ...one almighty big snip.......
>
>     Hi Nicholas
>
>     As far as I am aware Roy did all this himself. I pride myself as
>     being amongst his first customers for "The Guide" and still use
>     the first issue. (I must try and get the update pages now I have
>     STIK 2).
>
>     Roy is noted for his work for fellow ATARIANS he maintains the
>     Zetnet-Atarians List and Archive of Zetnet-Atarian Mails, He also
>     for a while "conspired" to carry on running the AWC (ATARI
>     Wrinklies Club) (This was a Club for those of us whose brain cells
>     are showing their age) He still has a "Wrinklies" page on his web
```

>   site.

Absolutely!

Charles.

From 6978613951823337151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: M.C. van der Most van Spijk <m.vandermost@chello.nl>
Subject: Re: ATARI for Internet???
Date: 2000/04/27
Message-ID: <nqtfgs8k9430of6pitvlii3oba1ujm7ian@4ax.com>#1/1
X-Deja-AN: 616257429
Content-Transfer-Encoding: 7bit
References: <8di32v$4rb$1@news.onet.pl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@chello.nl
X-Trace: nlnews00.chello.com 956823418 212.187.3.156 (Thu, 27 Apr 2000 07:16:58 GMT)
Organization: Cousin Productions
MIME-Version: 1.0
Reply-To: m.vandermost@chello.nl
NNTP-Posting-Date: Thu, 27 Apr 2000 07:16:58 GMT
Newsgroups: comp.sys.atari.st.tech

Zo sprak "vanguard" <jmvanguard@pro.onet.pl> op Tue, 18 Apr 2000 18:37:43 +0200

>I have an MEGA ST 4 and MEGA STE2...can I to connect with the
>et(mail,basic internet...)
>with Atari???
>What i'm needing for this work?(soft,hardware,operative
>sistem,specifications...)
>I have PC but now I need a second computer and don't want sell this Ataris.
>:)
>
>Can you help me,are there any FAQ or web whis this question???
>Thanks
>Vanguard

I'm busy with putting my Atari Mega Ste, Atari 1040Stf, Amiga 500, MAC ED on the internet. Therefor i use a 486 with linux, so i can use PLIP and SLIP from all four machines to the 486, the 486 is hooked up on the net with a normal coax-ethernet on my other 486 server...

MiQ
--
Every computer has the right to internet

From 6347881014223657589
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1ae33398de9a4764
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Subject: Re: Display fpr STacy
Date: 2000/04/27
Message-ID: <3907FF28.5F64FBE4@ndh.net>#1/1
X-Deja-AN: 616262932
Content-Transfer-Encoding: 8bit
References: <39053DFA.9B933863@ndh.net> <YWJN4.1169$Oa7.6005@newsfeed.slurp.net>
X-Accept-Language: de
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@ndh.net
X-Trace: passat.ndh.net 956825232 776 195.94.93.152 (27 Apr 2000 08:47:12 GMT)
Organization: Customer of NDH IT Service AG, Germany
Mime-Version: 1.0
NNTP-Posting-Date: 27 Apr 2000 08:47:12 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Edward,

> Try Best Electronics: http://www.best-electronics-ca.com/
I�ve tried it, but 150 USD for the Display and 175 USD for the internal
power converter, which is also needed, is to expensive for me.:(

Bye

Marc-Ant�n

--
****
Look for it: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From 4117389563200241008
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7c2dcff8276a4b9d
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: atari falcon keyboard repleacement
Date: 2000/04/27
Message-ID: <8e9d6i$9en$1@news.stortek.com>#1/1
X-Deja-AN: 616330139
References: <3905f893.0@news.dada.it> <8e6664$fi7$1@news.stortek.com>
<XkGN4.11774$uJ1.27377@nntpserver.swip.net>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956839954 9687 129.80.164.23 (27 Apr 2000 12:52:34 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Apr 2000 12:52:34 GMT
Newsgroups: comp.sys.atari.st.tech

"Peter Persson" <pep@REMOVEmbox306.swipnet.se> a �crit dans le message news:
XkGN4.11774$uJ1.27377@nntpserver.swip.net...
> Hi!
>
> Why not STE? I use MegaSTE keyboard and it works great..

Because the keys aren't the same shape, so it doesn't fit inside the case. I
suppose you can swap the keys over...

```
--
    |||             Nicholas Bales, Toulouse, France
 ===|||=============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -1792952772673435845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/27
Message-ID: <8e9og9$78d$1@snipp.uninett.no>#1/1
X-Deja-AN: 616395567
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <39048741.3D3298D4@sidra.si>
<8e2cbs$j9q$2@snipp.uninett.no> <1e9mc7p.6hejhs1n6zf3yN%halln@c2i.net>
<8e7nv7$lj7$1@SOLAIR2.EUnet.yu>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956851529 7437 129.241.210.70 (27 Apr 2000 16:05:29 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic <vdjole@eunet.yu> wrote:

>>Are you sure the Mega recharges the batteries? It's kind of strange that

> The batteries don't get charged! Look at the schematics. There is

I just did...

> a diode that prevents this.

...and you're right :-(

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 8975125573990034030
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1ae33398de9a4764
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Display fpr STacy
Date: 2000/04/27
Message-ID: <8e9oof$78d$2@snipp.uninett.no>#1/1
X-Deja-AN: 616396929
Content-Transfer-Encoding: 8bit
References: <39053DFA.9B933863@ndh.net> <YWJN4.1169$Oa7.6005@newsfeed.slurp.net> <3907FF28.5F64FBE4@ndh.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956851791 7437 129.241.210.70 (27 Apr 2000 16:09:51 GMT)
Organization: UNINETT news service
Mime-Version: 1.0
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Marc-Ant�n Kehr <m.kehr@ndh.net> wrote:

>> Try Best Electronics: http://www.best-electronics-ca.com/
> I�ve tried it, but 150 USD for the Display and 175 USD for the internal
> power converter, which is also needed, is to expensive for me.:(

I guess the backlight doesn't work anymore? If it suddenly stopped working it's probably the power converter that has died. This happened on one of my Stacys, and when I replaced it the screen was as good as new. If the backlight has weakened over time it's the EL-film that's dead. You can replace this if you can find someone who sells them. If you do, please let me know...

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/

**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 3487780534227653895
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1ae33398de9a4764
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: Display fpr STacy
Date: 2000/04/27
Message-ID: <Xq%N4.12228$uJ1.28533@nntpserver.swip.net>#1/1
X-Deja-AN: 616442343
References: <39053DFA.9B933863@ndh.net> <YWJN4.1169$Oa7.6005@newsfeed.slurp.net>
<3907FF28.5F64FBE4@ndh.net> <8e9oof$78d$2@snipp.uninett.no>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 956859191 212.151.42.9 (Thu, 27 Apr 2000 20:13:11 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 27 Apr 2000 20:13:11 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

I think Elfa in Sweden sells EL-film in different colors. I think the url is www.elfa.se

/Peter

Jo Even Skarstein <joska@nvg.ntnu.no> skrev i
diskussionsgruppsmeddelandet:8e9oof$78d$2@snipp.uninett.no...
> Marc-Ant�n Kehr <m.kehr@ndh.net> wrote:
>
> >> Try Best Electronics: http://www.best-electronics-ca.com/
> > I�ve tried it, but 150 USD for the Display and 175 USD for the internal
> > power converter, which is also needed, is to expensive for me.:(
>
> I guess the backlight doesn't work anymore? If it suddenly stopped working
> it's probably the power converter that has died. This happened on one of
> my Stacys, and when I replaced it the screen was as good as new. If the
> backlight has weakened over time it's the EL-film that's dead. You can
> replace this if you can find someone who sells them. If you do, please let
> me know...
>
> --
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/

```
> **
> **   beer - maria mckee - atari falcon - babylon 5
> */





From -3578314943746099170
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7c2dcff8276a4b9d
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: atari falcon keyboard repleacement
Date: 2000/04/27
Message-ID: <Ax%N4.12233$uJ1.28470@nntpserver.swip.net>#1/1
X-Deja-AN: 616444665
References: <3905f893.0@news.dada.it> <8e6664$fi7$1@news.stortek.com>
<XkGN4.11774$uJ1.27377@nntpserver.swip.net> <390741c4.0@news.dada.it>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 956859616 212.151.42.9 (Thu, 27 Apr 2000 20:20:16 MET
DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 27 Apr 2000 20:20:16 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

Try Robert Shaffner�s DOITF030 archives. There is all the hardware info you
will ever need for your falcon...

/Peter

matteo b <mberli@dada.it> skrev i
diskussionsgruppsmeddelandet:390741c4.0@news.dada.it...
> > Why not STE? I use MegaSTE keyboard and it works great..
>
>
> have you got the schematics for the connector?
>
> tnx matteo
>
>





From 6659776769389046483
X-Google-Language: ENGLISH,ASCII
```

```
X-Google-Thread: 109a67,7c2dcff8276a4b9d
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: atari falcon keyboard repleacement
Date: 2000/04/27
Message-ID: <Fw%N4.12232$uJ1.28596@nntpserver.swip.net>#1/1
X-Deja-AN: 616444701
References: <3905f893.0@news.dada.it> <8e6664$fi7$1@news.stortek.com>
<XkGN4.11774$uJ1.27377@nntpserver.swip.net> <8e9d6i$9en$1@news.stortek.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 956859557 212.151.42.9 (Thu, 27 Apr 2000 20:19:17 MET
DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 27 Apr 2000 20:19:17 MET DST
Newsgroups: comp.sys.atari.st.tech

:)

Oops ;-) I use the MSTE keyboard externally, but I used to have a STE
keyboard in my F030. . It worked for me.. Should it not?

/Peter

Nicholas Bales <bales@online.REMOVETHIS.fr> skrev i
diskussionsgruppsmeddelandet:8e9d6i$9en$1@news.stortek.com...
>
> "Peter Persson" <pep@REMOVEmbox306.swipnet.se> a �crit dans le message
news:
> XkGN4.11774$uJ1.27377@nntpserver.swip.net...
> > Hi!
> >
> > Why not STE? I use MegaSTE keyboard and it works great..
>
> Because the keys aren't the same shape, so it doesn't fit inside the case.
I
> suppose you can swap the keys over...
>
> --
>     |||              Nicholas Bales, Toulouse, France
>  ===|||==============================================
>    / | \   The Atari ST Quick FAQ              bales@
>  -'  '  `- http://bales.online.fr/atari     online.fr
>
>
>
```

From -8233279902134961323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69aceb8d9c9dbc4,start
X-Google-Attributes: gid109a67,public
From: "matteo b" <mberli@dada.it>
Subject: tos 2.06
Date: 2000/04/27
Message-ID: <390887b9.0@news.dada.it>#1/1
X-Deja-AN: 616450176
X-Trace: 27 Apr 2000 20:32:25 +0100, dadovago2245.dada.it
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700

hi i'm looking for tos 2.06 for my mega ste .... if you can help me
mail me on mberli@dada.it

From 4380456172831163319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/27
Message-ID: <8ea45t$cqs$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 616475161
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 956863485 13148 213.240.1.186 (27 Apr 2000 19:24:45 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 27 Apr 2000 19:24:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Apr 2000 20:47:34 , Jo Even Skarstein wrote:

>Speed up the entire motherboard to 10 or 12MHz. That was one of my
>intentions with that Mega I sold you, but due to lack of time I never did
>it. Should be interesting though, and not too difficult. I believe the
>biggest problem would be to get a sensible image from the shifter, but
>once you inform the VDI about the new resolution (the shifter will also
>run faster so in 12MHz you'll get a 50% larger image) it should work. If
>the monitor can handle it...

This point has been raised before. Does anybody know anything new about
it? ESPECIALLY concerning "getting sensible image from the shifter".
Once all the chips have been fed their respective clock signals at
proper frequencies, this seems to be the only problem left. If, as you
say, the resolution is increased, this should mean that sync rates

remain unchanged (i.e. 71Hz vertical at monochrome) so that more pixels are pushed within the same sync frame. Yet, people have talked about increased sync rates after this modification. Also, I suppose a piece of software would be needed to handle the new video parameters. Would overscan/lacescan driver(s) and/or hardware handle this? Would the whole conraption also work in colour (RGB output) mode?

Cu.

From 1725942974892400279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ae33398de9a4764
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: SV: Display fpr STacy
Date: 2000/04/27
Message-ID: <8eaerl$bc6$1@snipp.uninett.no>#1/1
X-Deja-AN: 616539663
References: <39053DFA.9B933863@ndh.net> <YWJN4.1169$Oa7.6005@newsfeed.slurp.net> <3907FF28.5F64FBE4@ndh.net> <8e9oof$78d$2@snipp.uninett.no> <Xq%N4.12228$uJ1.28533@nntpserver.swip.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956874421 11654 129.241.210.70 (27 Apr 2000 22:27:01 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Peter Persson <pep@removembox306.swipnet.se> wrote:

> I think Elfa in Sweden sells EL-film in different colors. I think the url is
> www.elfa.se

They do, but the last time I checked they were horribly
expensive. Probably cheaper than Best thoug ;-)

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 809530196334073535
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1ae33398de9a4764
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>

Subject: Re: Display fpr STacy
Date: 2000/04/28
Message-ID: <39092B58.64375571@ndh.net>#1/1
X-Deja-AN: 616658819
Content-Transfer-Encoding: 8bit
References: <39053DFA.9B933863@ndh.net> <YWJN4.1169$Oa7.6005@newsfeed.slurp.net>
<3907FF28.5F64FBE4@ndh.net> <8e9oof$78d$2@snipp.uninett.no>
X-Accept-Language: de
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@ndh.net
X-Trace: passat.ndh.net 956902079 22244 195.94.93.141 (28 Apr 2000 06:07:59 GMT)
Organization: Customer of NDH IT Service AG, Germany
Mime-Version: 1.0
NNTP-Posting-Date: 28 Apr 2000 06:07:59 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Jo Even,

> I guess the backlight doesn't work anymore? If it suddenly stopped working
> it's probably the power converter that has died.

Can�t say that because I have the STacy only since a few days.

> This happened on one of
> my Stacys, and when I replaced it the screen was as good as new.

Where exactly, I can find the power converter in the STacy, and where
can I get it?

Bye

Marc-Ant�n

--
****
Look for it: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From 4954534969541180243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/28
Message-ID: <8eboqf$qgk$1@zharh00t.europe.nortel.com>
X-Deja-AN: 616720983
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no>
<8ea45t$cqs$1@SOLAIR2.EUnet.yu>
Organization: Nortel Networks Ireland
Newsgroups: comp.sys.atari.st.tech

In article <8ea45t$cqs$1@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic) wrote:

**** stuff deleted about running the motherboard @ 10 or 12 MHz.****

>This point has been raised before. Does anybody know anything new about
>it? ESPECIALLY concerning "getting sensible image from the shifter".

I consider the shifter to be a parallel to serial shift register. The shifter gets it's sync signals from the GLUE, so if you speed up the board by changing the clock frequency from 32 MHz to 40 or 48 MHz (remember the shifter takes in 32 & divides it by 2 to produce 16 MHz), the GLUE sync pulse timing will change by a proportional amount.

>Once all the chips have been fed their respective clock signals at
>proper frequencies, this seems to be the only problem left. If, as you
>say, the resolution is increased, this should mean that sync rates
>remain unchanged (i.e. 71Hz vertical at monochrome) so that more pixels are
>pushed within the same sync frame. Yet, people have talked about increased
>sync rates after this modification.

Yes, the syncs, if left unchanged, will be (for a 12 MHz motherboard) 75 Hz vertical, 23,437.5 KHz horizontal for (what used to be 50 Hz) low res. Mono mode will be 106.5 Hz vertical, & something like 48-52 KHz horizontal, (I apologise for not remembering the exact frequency).

Usually, some hardware is used to change the syncs back to rates suitable for Atari monitors, although the SM124/5 should be able to handle the higher rates if adjusted. Most PC monitors won't sync below 30 KHz nowadays.

The hardware can be simple, e.g. an EPROM programmed with data values which simulate sync pulses. By incrementally adressing the EPROM, the data is read out & looks like sync pulses to the shifter. It does not appear to matter that these pulses are not synced to the motherboard clock anymore. You can program many different scan rates into the EPROM, selecting whichever resolution you desire by varying the address lines.

AFAIR, Lacescan just combines the existing sync pulses, to produce a slightly wider pulse. This hardware, plus the software, allows it to extend the screen width in the horizontal & vertical directions. However, the scan rates do not change.

Also, I suppose a piece of software
>would be needed to handle the new video parameters. Would overscan/lacescan
>driver(s) and/or hardware handle this? Would the whole conraption also work
>in colour (RGB output) mode?

I guess what you are asking, is whether Lacescan will work if the main board clock is changed to 10 or 12 MHz? I guess it would, but the sync rates will still be wrong. When I looked at this idea several years ago (back when I had time to hack the Atari), I thought it might be a good way of increasing the low res screen size.

My intention was this:

Speed up the main board to 10 or 12 or even 16 MHz. Originally, it was thought that 14 MHz was the fastest the ST could handle. Perhaps some of the later STFM models can even be pushed to 16 MHz. I have ran an old (1989) STFM at 12 MHz as an experiment & it worked fine (but my monitor sould not handle it so I I stopped). If I built the EPROM sequencer & programmed it to provide the correct sync pulses, I would be fine.

I then thought the EPROM idea was not very flexible, so I looked for a hardware solution. There are sync generator chips available, in fact somebody did commercially produce an overscan circuit using the old Motorola 6845 video controller. They used the chip to produce new sync pulses,as it is fully programmable.

Then I though the internal ST sync registers might be programmable over a wider range. They are not, it seems, but there is a possibility of injecting an external sync for genlocking to an external video source (but that's another story).

So, if you speed up the main board to 12 MHz (almost guaranteed to work) & change the syncs back to the original values & use Lacescan to expand the syncs; you might get as much as 600 or more pixels across & perhaps 380 lines down. Thats about 3.5 times the original screen area.

Running the main board @ 16 MHz is even better, because @16 MHz, the horizontal rate is now 31.25 KHz, most PC VGA monitors can handle this. The vertical rate is 100 Hz, not a problem for most monitors. So, without any change to the video circuitry, you have a machine thats twice as fast & can use a PC monitor.

Unfortunately, the screen size is still 320 x 200 for low res. Using Lacescan hardware & software, you should be able to get at least 420 x 284. If you now start changing the syncs, you might expand the screen to VGA size.

Of course the lower horizontal rate means the PC monitor won't work anymore, so you need an Atari type monitor which can sync down to 15.625 Hz, the old NEC multisync could do these rates.

To get VGA resolution @ proper VGA sync rates, the shifter would have to have a 128 MHz input clock. I don't think the original shifter will go this high. If it did, that would be something, as the processor would be clocked & 32 MHz. I don't think this is possible with the ST, the other devices will not work. It might be fun to try, though.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 4321601497359591095
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/28
Message-ID: <39099836.EAC33EB5@sidra.si>
X-Deja-AN: 616784962
Content-Transfer-Encoding: 8bit
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no> <8ea45t$cqs$1@SOLAIR2.EUnet.yu> <8eboqf$qgk$1@zharh00t.europe.nortel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 956930434 212.72.96.20 (Fri, 28 Apr 2000 16:00:34 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 Apr 2000 16:00:34 MET DST
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke wrote:

> In article <8ea45t$cqs$1@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic) wrote:
>
>

>
> Yes, the syncs, if left unchanged, will be (for a 12 MHz motherboard) 75 Hz
> vertical, 23,437.5 KHz horizontal for (what used to be 50 Hz) low res.
> Mono mode will be 106.5 Hz vertical, & something like 48-52 KHz horizontal,
> (I apologise for not remembering the exact frequency).
>
> Usually, some hardware is used to change the syncs back to rates suitable for
> Atari monitors, although the SM124/5 should be able to handle the higher rates
> if adjusted. Most PC monitors won't sync below 30 KHz nowadays.
>

Fortunately, at least this part is simple.
Most modern PC monitors will easilly handle just increased scan rates, although
16 MHz with unchanged syncs (62.5 kHz hor. 144 Hz vertical) might pose a problem
for 15" and most 17" models.
But at least at 16MHz color res. becomes accesible :-)
Ordinary PAL when speeded up 2x becomes VGA-like, at least with regard to syncs.
I did once circuit that enabled the ST to have color output to be active all the time-even
in mono res. Using that I have connected my ST to old EGA monitor and had all res solution.
Modern VGA�s can�t go PAL, but with twice speed-up it could be done.

BTW: ST connected to EGA monitor ROCKS!

Color resolutions look much better than one would assume, looking at numbers (e.g. measly 640x200x 2bp). This is due to much maller dot-pitch of EGA/VGA monitor.

Mono res does not look so much improved, compared to color, but is still much better, provided that monitor is not crap.

Improvement is smaller, because picture format prefers monokrom monitor (1 bit per pixel-no shades) and because software is using raster techniques to get gray. Many times this raster interferes with physical dots grid and cause Moire effect, besides that, picture is not so contrast as it could be on modern monokrom monitor (if such creature exists), because phosphor fill factor is less than 100% (there is clearance between dots and also all 3 components have separate non-overlapping dots).

But as a counterpoint, monokrom resolution looks very nice with Overscan. IIRC I have got at 8MHz something like 700x500. It looks much better than one would judge from numbers.

With 16 MHz it could be really cool...

>
> The hardware can be simple, e.g. an EPROM programmed with data values which
> simulate sync pulses. By incrementally adressing the EPROM, the data is read
> out & looks like sync pulses to the shifter. It does not appear to matter that
> these pulses are not synced to the motherboard clock anymore. You can program
> many different scan rates into the EPROM, selecting whichever resolution you
> desire by varying the address lines.
>

I have used receipt, shown with Lacescan and it WAS timing sensitive.

If I used chip that was a little bit on slow side (GAL16V8-25ns instead of 15ns) picture was not on the center off the screen every time. Even worst, it used to make 16-pixel jumps to left or right as machine warmed-up...

>
> AFAIR, Lacescan just combines the existing sync pulses, to produce a slightly
> wider pulse. This hardware, plus the software, allows it to extend the screen
> width in the horizontal & vertical directions. However, the scan rates do not
> change.
>

Lacescan can "eat-up" black border between the picture edge and the physical screen edge. It does not change refresh rate or line rate (although with different implementation it could), it just enables the machine to "spit pixels" oven on the area,

that was before reserved for monochrome border.

>
> Also, I suppose a piece of software
> >would be needed to handle the new video parameters. Would overscan/lacescan
> >driver(s) and/or hardware handle this? Would the whole conraption also work
> >in colour (RGB output) mode?
>
> I guess what you are asking, is whether Lacescan will work if the main board
> clock is changed to 10 or 12 MHz? I guess it would, but the sync rates will
> still be wrong. When I looked at this idea several years ago (back when I had
> time to hack the Atari), I thought it might be a good way of increasing the
> low res screen size.
>

As I said, almost any modern 15" color VGA monitor could handle the rate increase even in worst case (no huge overscan) at clocks up to some 12 MHz...
One woulkd have to rearange some bits around shifter (nothing much)....

>
> My intention was this:
>
> Speed up the main board to 10 or 12 or even 16 MHz. Originally, it was thought
> that 14 MHz was the fastest the ST could handle. Perhaps some of the later
> STFM models can even be pushed to 16 MHz. I have ran an old (1989) STFM at 12
> MHz as an experiment & it worked fine (but my monitor sould not handle it so I
> I stopped). If I built the EPROM sequencer & programmed it to provide the
> correct sync pulses, I would be fine.
>
> I then thought the EPROM idea was not very flexible, so I looked for a
> hardware solution. There are sync generator chips available, in fact somebody
> did commercially produce an overscan circuit using the old Motorola 6845 video
> controller. They used the chip to produce new sync pulses,as it is fully
> programmable.
>

It can be done with CPLD. Is anyone willing to play if I provide binary file for the
chip ?
Either Lattice or Xilinx can be programmed through the simple cable from PC..

>
> Then I though the internal ST sync registers might be programmable over a
> wider range. They are not, it seems, but there is a possibility of injecting
> an external sync for genlocking to an external video source (but that's
> another story).

>
> So, if you speed up the main board to 12 MHz (almost guaranteed to work) & change the syncs back to the original values & use Lacescan to expand the syncs; you might get as much as 600 or more pixels across & perhaps 380 lines down. Thats about 3.5 times the original screen area.
>
> Running the main board @ 16 MHz is even better, because @16 MHz, the horizontal rate is now 31.25 KHz, most PC VGA monitors can handle this. The vertical rate is 100 Hz, not a problem for most monitors. So, without any change to the video circuitry, you have a machine thats twice as fast & can use a PC monitor.
>
> Unfortunately, the screen size is still 320 x 200 for low res. Using Lacescan hardware & software, you should be able to get at least 420 x 284. If you now start changing the syncs, you might expand the screen to VGA size.
>
> Of course the lower horizontal rate means the PC monitor won't work anymore, so you need an Atari type monitor which can sync down to 15.625 Hz, the old NEC multisync could do these rates.
>
> To get VGA resolution @ proper VGA sync rates, the shifter would have to have a 128 MHz input clock. I don't think the original shifter will go this high. If it did, that would be something, as the processor would be clocked & 32 MHz. I don't think this is possible with the ST, the other devices will not work. It might be fun to try, though.
>

I have had playing with idea to implement the videoshifter inside CPLD chip, but I could not implement RAM tables for colour palletes, so I did not wanted to bother further.
It could probably be done with something like Lattice 1016 or Xilinx 9536.
Those parts are cheap, programmable and have no problem with 128MHz (almost) even without power supply ;-)

Regards,

Branko

From -696874065253144336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71283888b1e13d58
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Monitor inverse the screen
Date: 2000/04/28
Message-ID: <8echbn$nht$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 616857099

References: <8e41si$c8q$1@news.onet.pl>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8e41si$c8q$1@news.onet.pl>, jmvanguard@pro.onet.pl said:

>My monochrome monitor (Atari SM 125) sometimes (frequently)
>inverse the screen black to white and reverse.
>Usually I work in NOTATOR SL and that (inverse) is the screen for
>RECORDING mode!!! but of course nothing wrong happen.
>
>When screen it's inversed in colours (only one to four seconds) and
>move the mouse a little it stop!!! But then return...
>Atari works fine.No problem...
>Sometimes, this screen problem stop and works normally...
...snip...
>Any idea??? Any help??? Any experience like this???

I bet it only happens after you have not used the keyboard or mouse for some time. You almost certainly have a screen-saver program (in the AUTO folder?) and the remedy is to disable or remove it! I know that Harlekin's screen saver works like this, and there wil be others too.

Regards, /Peter/

From 8386614917404985211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc4fb72cbca52394
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: UK Falcon upgrade prices
Date: 2000/04/28
Message-ID: <8echbo$nhu$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 616857103
References: <8e5j4g$7nf$1@news5.svr.pol.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8e5j4g$7nf$1@news5.svr.pol.co.uk>, stephen.powell@stud.man.ac.uk said:

>Any idea where in the UK (preferably near Manchester) I can find a shop who
>will add an FPU to my machine, or where I can buy one and find instructions
>on how to do it myself? At the same time it probably wouldn't hurt to add a
>bit more ram and a new HD. What are the prices like for ram upghrades
>nowadays, and are there any size limitations I should be aware of when
>buying a new 2.5" IDE HD? Is the Falcon to PC monitor adapter still
>available from some places or should I just go searching for circuit diagams
>on the web?

I am not sure, but I think the FPU socket is fitted and you only have to plug in the correct chip. Sorry, I don't have the details, but it's a standard FPU. But note that there are only a very few applications for the Atari that can make use of the FPU!

RAM can be expanded easily to 14 MB, but needs a hardware mod board - try System Solutions. The RAM itself is cheap, the adaptor board isn't. I have fitted a 6.4 GB drive in my Falcon. Actually I used a 3.5" IDE, which will just about fit on top of the shielding, with an adaptor for the connection from Abingdon Synthesis Projects. I just wrapped the drive in some thin card and placed it on top of the shielding - it is held in place by the case. So far no problems after several months of heavy use - but then my Falcon has a fan over the power supply that removes heat from the interior. Chris at ASP or Sysol should be able to supply the monitor adaptor - and possibly PC shops too, as it's a standard 19-pin 2-row female to 15-pin 3-row female cable.

Regards, /Peter/

From 5487725223796184183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42794acfc1c1b3bd,start
X-Google-Attributes: gid109a67,public
From: Mathias <mpichotz@fh-lausitz.de.nospam>
Subject: Overscan
Date: 2000/04/28
Message-ID: <956953032-94865AEicMi@fh-lausitz.de>#1/1
X-Deja-AN: 616899977
Content-Transfer-Encoding: 8bit
Organization: LAUNOC
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I'm looking for an overscan manual.
e.g. copy, *.img, *.jpg or any else
Thanks

For email purposes remove the <.nospam>

MfG Mathias

--
ATARI XE + STE + F030

```
                                \|/ ____ \|/
                                "@'/ ,. \`@"
                                /_| \__/ |_\
                                   \__U_/
```

mailto:mpichotz@fh-lausitz.de
     http://www.fh-lausitz.de/~mpichotz

From -4601151273566878250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/28
Message-ID: <8eco69$pqn$5@news.hccnet.nl>#1/1
X-Deja-AN: 616902878
Content-Transfer-Encoding: 7bit
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <39048741.3D3298D4@sidra.si>
<8e2cbs$j9q$2@snipp.uninett.no> <1e9mc7p.6hejhs1n6zf3yN%halln@c2i.net>
<8e7nv7$lj7$1@SOLAIR2.EUnet.yu> <1e9qy9n.1daoq3p12ppqgyN%halln@c2i.net>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 956949513 26455 193.173.120.142 (28 Apr 2000 19:18:33 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 28 Apr 2000 19:18:33 GMT
Newsgroups: comp.sys.atari.st.tech

| Obviously, I don't want to open up the computer and change batteries
| every 2 weeks ;-)
| They should last several years if possible.

Power consumption is very low.
The standard batteries go for years.

I use the Panasonic BR-2/3A Lithium batteries (stubby AA type) I bought from
Conrad once very cheaply, they have wire ends.

"Hallvard Tangeraas" <halln@c2i.net> wrote in message
news:1e9qy9n.1daoq3p12ppqgyN%halln@c2i.net...
| Djordje Vukovic <vdjole@EUnet.yu> wrote:
|
| > On 24 Apr 2000 23:08:56 , Hallvard Tangeraas wrote:
| > >Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
| > >> Don't charge alkalines... OK, the Mega charges at a low rate, so they'll
| > >> probably not explode, but don't do it anyway.
| > >
| > >Oops!!!! The batteries you put in the machine were ordinary AA cells.
| > >Not rechargeable at all!
| > >

| > >Are you sure the Mega recharges the batteries? It's kind of strange that
| >
| > The batteries don't get charged! Look at the schematics. There is
| > a diode that prevents this.
|
| Good thing we got that sorted out.
| I began wondering when there was a battery compartment lid in the
| machine -they're usually just there when ordinary batteries need to be
| changed.
|
| Getting back to the "button" type battery I want to use instead (it
| saves spaces and looks neater).... there are loads of batteries to
| choose from, but obviously I want to get hold of a common, easily
| available and reasonably priced type.
| - CR-2025 3V lithium 170 mAh
| - CR-2032 3V lithium 230 mAh
| - CR-2430 3V lithium 280 mAh
| - CR-2450 3V lithium 560 mAh
|
| These are all readily available for a reasonable price, but as I have no
| idea how much power the clock draws (I guess it only draw power when the
| computer is off), are any of the above suitable?
| Obviously, I don't want to open up the computer and change batteries
| every 2 weeks ;-)
| They should last several years if possible.
|
| Alternatively, there are "photographic" batteries available, which
| basicaly look like short "AA" cells, but with 3V and capacities from 185
| mAh to 1300 mAh. I guess a battery holder for these would be harder to
| find though, and I'd prefer the more common button cells if power is
| sufficient to hold a while.
|
|
|
| Hallvard
| --
| Hyperlink Launchpad: <http://also.as/hall/>
| Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
| Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>

From 8802014330537702318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d44c0df460ef7886,start
X-Google-Attributes: gid109a67,public
From: rick_eisner@bigfoot.com
Subject: read 520ST disks by Mac or PC
Date: 2000/04/28
Message-ID: <rick_eisner-A46AAC.17323928042000@news.swbell.net>#1/1
X-Deja-AN: 617006152
X-Complaints-To: abuse@swbell.net

X-Trace: news.swbell.net 956968360 63.200.50.249 (Fri, 28 Apr 2000 19:32:40 CDT)
Organization: SBC Internet Services
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Fri, 28 Apr 2000 19:32:40 CDT
Newsgroups: comp.sys.atari.st.tech

I need to find a way to read Atari 520ST disks into a Mac or PC.

My disks work fine on the Atari, but on the Mac and PC they appear to have only 56K of readable space, and no files on them. I've tried several machines, and could not find a way to access them.

I've also tried NoSTalgia 0.65 PPC (with its connected TOS.IMG), but it would not read in the disks. Nor would DUST 1.0.4 read in the disks.

I may not be using these tools right, or they may simply not be the right ones.

Can someone give me some assistance, PLEASE!!!

Rick

From -6024306119141430888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68abf1b24a7a79d9,start
X-Google-Attributes: gid109a67,public
From: Artur Stachon <astachon@intergate.bc.ca>
Subject: I need HD for my STe
Date: 2000/04/28
Message-ID: <390A58CB.DA1F9AF6@intergate.bc.ca>#1/1
X-Deja-AN: 617053187
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: student
MIME-Version: 1.0
Reply-To: astachon@intergate.bc.ca
Newsgroups: comp.sys.atari.st.tech

I need Hard Disk with cable link for my Atari STE. Email me please if
anyone has one for
sale. Thanx !
Artur

From -7865770508981307049
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/29
Message-ID: <8ed4t2$8s3$2@zingo.tninet.se>#1/1
X-Deja-AN: 616980766
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no> <8ea45t$cqs$1@SOLAIR2.EUnet.yu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 956962530 9091 195.163.239.171 (28 Apr 2000 22:55:30 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Apr 2000 22:55:30 GMT
Newsgroups: comp.sys.atari.st.tech

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message news:8ea45t$cqs$1@SOLAIR2.EUnet.yu...

: This point has been raised before. Does anybody know
: anything new about it? ESPECIALLY concerning "getting
: sensible image from the shifter".
: Once all the chips have been fed their respective clock
: signals at proper frequencies, this seems to be the only
: problem left. If, as you say, the resolution is increased,
: this should mean that sync rates remain unchanged (i.e.
: 71Hz vertical at monochrome) so that more pixels are
: pushed within the same sync frame. Yet, people have talked
: about increased sync rates after this modification.
: Also, I suppose a piece of software would be needed to
: handle the new video parameters. Would overscan/lacescan
: driver(s) and/or hardware handle this? Would the whole
: conraption also work in colour (RGB output) mode?

Your last question first: yes.
The question of what happens when the video shifter is driven with a higher frequency is resolved by the use of an electronic sequencer, which will be used to set things to right. A table in EPROM, or rather several tables, for the various modes that the shifter would be expected to output. One for the standard 640*400, one for the extended mode of a 10MHz machine, another for a 12MHz resolution. These latter would be overscanned.

MG

From 3534619771873357735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc4fb72cbca52394
X-Google-Attributes: gid109a67,public
From: "Stephen Powell" <stephen.powell@stud.man.ac.uk>
Subject: Re: UK Falcon upgrade prices
Date: 2000/04/29
Message-ID: <8edcf5$mm4$1@newsg1.svr.pol.co.uk>#1/1
X-Deja-AN: 617013975
References: <8e5j4g$7nf$1@news5.svr.pol.co.uk>
<8echbo$nhu$1@plutonium.compulink.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4029.2901
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 956970277 23236 62.137.23.204 (29 Apr 2000 01:04:37 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Apr 2000 01:04:37 GMT
Newsgroups: comp.sys.atari.st.tech

<xlator@cix.compulink.co.uk> wrote in message
news:8echbo$nhu$1@plutonium.compulink.co.uk...
> In message <8e5j4g$7nf$1@news5.svr.pol.co.uk>,
stephen.powell@stud.man.ac.uk said:
>
> >Any idea where in the UK (preferably near Manchester) I can find a shop
who
> >will add an FPU to my machine, or where I can buy one and find
instructions
> >on how to do it myself? At the same time it probably wouldn't hurt to
add a
> >bit more ram and a new HD. What are the prices like for ram upghrades
> >nowadays, and are there any size limitations I should be aware of when
> >buying a new 2.5" IDE HD? Is the Falcon to PC monitor adapter still
> >available from some places or should I just go searching for circuit
diagams
> >on the web?
>
> I am not sure, but I think the FPU socket is fitted and you only have to
> plug in the correct chip. Sorry, I don't have the details, but it's a
> standard FPU. But note that there are only a very few applications
> for the Atari that can make use of the FPU!

Yeah I think the socket is there, ready and waiting, but I'm not as
confident messing with the insides of my Falcon as I am with my PC. The
problem mainly arises from the fact I have no idea where to get one from. I
suppose Maplin could probably get one. The only reason I'm looking for one

is that the m68k linux port needs an fpu.

> RAM can be expanded easily to 14 MB, but needs a hardware mod board -
> try System Solutions. The RAM itself is cheap, the adaptor board
> isn't. I have fitted a 6.4 GB drive in my Falcon.

So I take it the Falcon dosnt have any real problems with HD size :-)

> Actually I used a
> 3.5" IDE, which will just about fit on top of the shielding, with an
> adaptor for the connection from Abingdon Synthesis Projects. I just
> wrapped the drive in some thin card and placed it on top of the
> shielding - it is held in place by the case. So far no problems after
> several months of heavy use - but then my Falcon has a fan over the
> power supply that removes heat from the interior. Chris at ASP or
> Sysol should be able to supply the monitor adaptor - and possibly PC
> shops too, as it's a standard 19-pin 2-row female to 15-pin 3-row
> female cable.
>
> Regards, /Peter/

Cheers m8, I'll look into it.

--
Eggz
--
This way up

ICQ# 24803623 : www.compsoc.man.ac.uk/~eggz/
stephen.powell@stud.man.ac.uk

From -3386101775475458252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2841963b89b483a5,start
X-Google-Attributes: gid109a67,public
From: "Keith" <GEO@scorpio10.freeserve.co.uk>
Subject: STE to 4meg question
Date: 2000/04/29
Message-ID: <8eep26$6is$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 617173953
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 957015942 6748 62.136.76.211 (29 Apr 2000 13:45:42 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Apr 2000 13:45:42 GMT
Newsgroups: comp.sys.atari.st.tech

I am thinking of upgrading my 520 STE to 4 meg.

Do I have to cut any tracks on the board?
Does it have to be 4x1meg simms?

Thanks

Please reply to sender as well as newsgroup. Thanks.

From 5478303708239408427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e369fd892838ba6,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: "ST_ESSC" (2x serial ports)
Date: 2000/04/29
Message-ID: <sglt62ok7qo139@corp.supernews.com>#1/1
X-Deja-AN: 617187911
References: <1e9o0gz.9udrxne1iduN%halln@c2i.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 25 Apr 2000 20:29:55 , Hallvard Tangeraas wrote:
>Anyone here successfully built the ST_ESSC project which apparently
>allows for an additonal 2 serial (modem) ports on an ST, ST or Mega ST,
>also allowing for higher baud rates than the standard modem port?

Hi!

I was going to build the ESSC port on my computer until I saw the
special Z85230 chip that is needed. Can't find it anywhere so I'll be
sticking with the RVSE upgrade. RVSE doesn't let the port go any faster
than 56K but then thats all I need for my modem and I don't need LAN.

```
+----------------------------+
|Atari STe 4Mb  1.7gb IDE HD |
|48X Atapi CDRom  56K Modem  |
|PC Tower Case TOS 2.06      |
|A Sheep in Wolfs clothing!!!|
|****************************|
|   bindon@madasafish.com    |
|     Lyndon Amsdon (15)     |
+----------------------------+
```

From 3592661312813982163
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,2841963b89b483a5
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: STE to 4meg question
Date: 2000/04/29
Message-ID: <sgltc8997qo82@corp.supernews.com>#1/1
X-Deja-AN: 617188751
References: <8eep26$6is$1@news5.svr.pol.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 29 Apr 2000 14:48:12 , "Keith" wrote:
>I am thinking of upgrading my 520 STE to 4 meg.
>
>Do I have to cut any tracks on the board?
>Does it have to be 4x1meg simms?
>
>Thanks
>
>Please reply to sender as well as newsgroup. Thanks.
>
>
>.
Hi!

If you have SIMM sockets (rare to have SIP in STe) then it's just a matter of buying 30 pin 1 Mb SIMMs like the ones found in old 486's and 386's. You can find them in your local computer shop very cheapy.

```
+----------------------------+
|Atari STe 4Mb  1.7gb IDE HD |
|48X Atapi CDRom  56K Modem  |
|PC Tower Case TOS 2.06      |
|A Sheep in Wolfs clothing!!!|
|****************************|
|   bindon@madasafish.com    |
|     Lyndon Amsdon (15)     |
+----------------------------+
```

From 6870374945440572664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2841963b89b483a5
X-Google-Attributes: gid109a67,public
From: djhoudini@aol.com (DJ HOUDINI)
Subject: Re: STE to 4meg question
Date: 2000/04/29
Message-ID: <20000429132013.16251.00000429@ng-cm1.aol.com>#1/1
X-Deja-AN: 617231470
References: <sgltc8997qo82@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

X-Admin: news@aol.com

check out the st faq for full details =)

http://bales.online.fr/atari/

From -7025749641023137869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/29
Message-ID: <8efimm$doj$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 617293112
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no>
<8ea45t$cqs$1@SOLAIR2.EUnet.yu> <8eboqf$qgk$1@zharh00t.europe.nortel.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 957042198 14099 213.240.3.13 (29 Apr 2000 21:03:18 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 29 Apr 2000 21:03:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 2000 10:24:49 , Gerry O'Rourke wrote:
>In article <8ea45t$cqs$1@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic)
wrote:
>
>**** stuff deleted about running the motherboard @ 10 or 12 MHz.****
>I consider the shifter to be a parallel to serial shift register. The shifter
>gets it's sync signals from the GLUE, so if you speed up the board by changing
>the clock frequency from 32 MHz to 40 or 48 MHz (remember the shifter takes in
>32 & divides it by 2 to produce 16 MHz), the GLUE sync pulse timing will
>change by a proportional amount.

Doesn't the creation of sync pulses in a ST also involve a timer in the
MFP chip, which has a separate clock that can be independent of CPU clock?
That part is not quite clear to me.

From 5324983415646740O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6eee211700c73203
X-Google-Attributes: gid109a67,public
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
Subject: Re: TOS 2.06 upgrade board
Date: 2000/04/30
Message-ID: <8eh4oa$a6v$1@tcnnt0.totalserve.net>#1/1
X-Deja-AN: 617458402
References: <SMdx4.3332$za2.93261@nnrp3.clara.net>
<952688988-69218AEicMi@sweet3.freeserve.co.uk>

X-Complaints-To: abuse@totalserve.net
X-Trace: tcnnt0.totalserve.net 957093450 10463 212.114.38.211 (30 Apr 2000 11:17:30 GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: 30 Apr 2000 11:17:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 2000 20:30:08 G, Steve Sweet wrote:
>Hi Peter
>
>>I suddenly had the idea of fitting this wire so that the ST will boot
>>directly into TOS 2. Would this work without first removing the soldered
>>in TOS 1 chip set ?
>
>You could always fool the machine into thinking its chips are removed. Find
>the Chip select pin on the host's ROM chips and connect to +5V.
>--
>

Hi Steve,

I must correct myself. Having opened up my STFM I find that the 6 ROM chips are socketed.

However, I am not sure which is "the first socket" of the original TOS ROMS. The pcb is labelled H-0, H-1, H-2, LO-0, LO-1, LO-2 reading from the front of the board towards the PSU.

I have tried pin 20 of H-0, LO-2 and LO-0 and in each case the machine booted into TOS 1. I didn't want to take any further risks by testing the remaining chips sockets.

So either I have not yet found the correct socket or I need to disable the existing ROMs.

Regards,

Peter

```
 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------
```

From -2744427634512321589
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6eee211700c73203

X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: TOS 2.06 upgrade board
Date: 2000/04/30
Message-ID: <390C2858.CBF00898@sidra.si>#1/1
X-Deja-AN: 617476524
Content-Transfer-Encoding: 8bit
References: <SMdx4.3332$za2.93261@nnrp3.clara.net>
<952688988-69218AEicMi@sweet3.freeserve.co.uk>
<8eh4oa$a6v$1@tcnnt0.totalserve.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 957098315 212.72.96.62 (Sun, 30 Apr 2000 14:38:35 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 30 Apr 2000 14:38:35 MET DST
Newsgroups: comp.sys.atari.st.tech

Peter Slegg wrote:

> On 9 Mar 2000 20:30:08 G, Steve Sweet wrote:
> >Hi Peter
> >
> >>I suddenly had the idea of fitting this wire so that the ST will boot
> >>directly into TOS 2. Would this work without first removing the soldered
> >>in TOS 1 chip set ?
> >
> >You could always fool the machine into thinking its chips are removed. Find
> >the Chip select pin on the host's ROM chips and connect to +5V.
> >--
> >
>
> Hi Steve,
>
> I must correct myself. Having opened up my STFM I find that the 6 ROM
> chips are socketed.
>
> However, I am not sure which is "the first socket" of the original TOS
> ROMS. The pcb is labelled H-0, H-1, H-2, LO-0, LO-1, LO-2 reading from
> the front of the board towards the PSU.
>
> I have tried pin 20 of H-0, LO-2 and LO-0 and in each case the machine
> booted into TOS 1. I didn't want to take any further risks by testing
> the remaining chips sockets.
>

Hi to all. Sorry, I can�t see original question (my newsserver sais:"No Such
Article...")
But if it�s about having only TOS 2.06, you should use either CE pin on original
TOS or
simple circuit to replace it.

TOS has 192 Kb and it�s divided in three sets of 64 Kb each (2x 32Kb).
So each set has 32x 16 bit. You have to use CE from first set. On your machine this will be chips H0 and L0. I think it�s pin 20 on both chips. If I�m right, pin 20 on both sockets should be connected . If you plan to use it, you should pull out or at least deactivate ROM�s in first pair (H0/L0). If you want to keep them in, you must pull out pin 20 on both EPROMs and connect between each CE pin and +5V (pin 28) resistor of say 2K2.
This will keep TOS 1 inactive.

Regards,

Branko

From 828867103465473099
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <atari@euphony.net>
Subject: Re: Happy Discovery Cartridge
Date: 2000/04/02
Message-ID: <8c7855$27tt$1@quince.news.easynet.net>#1/1
X-Deja-AN: 605597814
References: <8c56vp$bp16@emcnews1.lss.emc.com> <8c6ivb$cde@nnrp1.farm.idt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@euphony.net
X-Trace: quince.news.easynet.net 954672101 73661 195.40.198.115 (2 Apr 2000 10:41:41 GMT)
Organization: Easynet Group plc
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Apr 2000 10:41:41 GMT
Newsgroups: comp.sys.atari.st.tech

Don wolfe <dwolfe4@genie.idt.net> wrote in message news:8c6ivb$cde@nnrp1.farm.idt.net...
> On 1 Apr 2000 18:02:34 +, "Fredrik" wrote:
>
> I've never came across 'Happy Computing' but 'Power Computing' made a
> cartridge called the 'Ultimate Ripper' which would allow you to look
> inside any program and remove protection, or change the program or copy
> it to a different disk, and a bunch of other things......

>
> Later, Donner.....
>

The Happy Computing's cartridge is called the Dicovery Cartridge and is the ultimate in disk backup. It only requires ONE disk drive and can copy ANY, and not just Atari! disk to the disk OR to a file.

It also enables you to have another 2 floppy disk drives, depending what version of the cartridge you have. They made 2 types: a small one which was a basic cartridge, and the full one that came in several models:

The basic model had no add ons or a pass-thorugh port, the full model had a built in clock, ports to add up to 2 extra dirves, a through port and sockets to add cartridge chips (mainly aimed at the Mac operating chips).

They were made by the same company that brought us the Happy board for the 8-bit Atari's disk drives. In the UK their distributor were in the Birmingham area and the startingprice was �380 GBP's!!!

the Ultimate Ripper produced by Power computing was a cartridge that allowred access to the Atari's memory to enable ripping of pictures sprites etc.. There are a few serious tools built in it that you woul dneed to know how to use them to use htem.

It also had a couple of undocumented features that, Power Computing didn't know about and don't particularly care; along with the bugs. They went on to produce a combined cartridge that contained Supermon AND the Ultimate Ripper. This cartridge is BUGGED to hell and the ripper side shoul dbe treated as suspect.

I pointed this out to them, when it was first released, and they weren't bothered! they said it was down to the electronics and that it could be possible to combine them on one set of IC's without these problems!!! Amazingly I managed it without any problems.... So much for Power Computing!

I would also be interested in the lastest version if they every got around to making one!

ATB
Steve aka The Mockingbird (MocknBird) <><
steve@atari.org

From 2370310471104264555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk

Subject: Re: Happy Discovery Cartridge
Date: 2000/04/02
Message-ID: <8c8237$7pe$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 605715516
References: <8c56vp$bp16@emcnews1.lss.emc.com> <8c6ivb$cde@nnrp1.farm.idt.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <8c6ivb$cde@nnrp1.farm.idt.net>, dwolfe4@genie.idt.net said:

>I've never came across 'Happy Computing' but 'Power Computing' made a
>cartridge called the 'Ultimate Ripper' which would allow you to look
>inside any program and remove protection, or change the program or copy
>it to a different disk, and a bunch of other things......

Yes, I have one of these, but seldom use it. But I wonder whether the
original poster was referring to something like the Blitz Turbo Copier
that was said to copy any 3.5" disk? Have one of those around too - just
a lead with 2 floppy connector plugs on it and some software IIRC; did
it plug into the cartridge slot?

Regards, /Peter/

From -4669721299495352759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <atari@euphony.net>
Subject: Re: Happy Discovery Cartridge
Date: 2000/04/02
Message-ID: <8c8bkf$9vg$1@quince.news.easynet.net>#1/1
X-Deja-AN: 605772790
References: <8c56vp$bp16@emcnews1.lss.emc.com> <8c6ivb$cde@nnrp1.farm.idt.net>
<8c8237$7pe$1@plutonium.compulink.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@euphony.net
X-Trace: quince.news.easynet.net 954708431 10224 195.40.202.90 (2 Apr 2000
20:47:11 GMT)
Organization: [posted via Euphony]
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Apr 2000 20:47:11 GMT
Newsgroups: comp.sys.atari.st.tech

<xlator@cix.compulink.co.uk> wrote in message
news:8c8237$7pe$1@plutonium.compulink.co.uk...
>
> Yes, I have one of these, but seldom use it. But I wonder whether the
> original poster was referring to something like the Blitz Turbo Copier

> that was said to copy any 3.5" disk? Have one of those around too - just
> a lead with 2 floppy connector plugs on it and some software IIRC; did
> it plug into the cartridge slot?
>
> Regards, /Peter/
>

Hi

The Blitz lead requires an external disk drive and isn't very efficient. It
can't copy reaonably protected disks and it does verify the track it has
written. This leads to some duff tracks.

Then there's syncro Express, again this needs an external drive but does
back up more than the Blitz does, it also verifies the track. So disks can
take ages using it though and although verifies the tracks, it still isn't
100% reliable.

Steve
Steve@atari.org

From 8915687629050998440
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,9d29f29f821da63c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,9d29f29f821da63c
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,9d29f29f821da63c
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,9d29f29f821da63c
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Capturing Cassettte progs as sound files
Date: 2000/04/02
Message-ID: <HEOF4.451$nh7.2401501@nnrp1.proxad.net>#1/1
X-Deja-AN: 605779473
References: <XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 954709671 212.27.51.3 (Sun, 02 Apr 2000 23:07:51 MEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 02 Apr 2000 23:07:51 MEST
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

MrGadget <Nospam@nospam.com> a �crit dans le message :
XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca...
> Is there a way to record and read back cassette programs as sound files? I
> thought I saw something posted once about this.

I don't think any cassette prgs were ever made for the ST. Check your
crossposts please!

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -8440566233891386556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b0c6197aee16488
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: CentubroII SUCKS!
Date: 2000/04/03
Message-ID: <segedsndeop178@corp.supernews.com>#1/1
X-Deja-AN: 605932879
References: <8b18hs$pcg$1@nnrp03.primenet.com> <38D5EC52.43A7DCAA@siemens.at>
<953723186-060180AEicMi@cwcom.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 22 Mar 2000 11:12:26 , Derryck Croker wrote:
>From: Janka Gerhard <gerhard.janka@siemens.at>
>Date: Mon, 20 Mar 2000 10:16:02 +0100
>
>>broncos@priement.com wrote:
>>> if anyone has any knowledge on why Im getting
>>> "internal checksum of calamus is no longer correct" from
>
>Not the problem in this case I suspect, but this would happen with Calamus
>if one packed the program with a run-time unpacker. The fix was to rename
>Calamus with a .prg extender IIRC.
>
>>Since I don't have Calamus I don't know whether it needs patching.
>>Maybe you find something at the CENTEK homepage.
>
>The only patch for Calamus is the colour mode driver, Calamus itself needs
>no patch.
>

This sounds like Calamus was moved from the directory it was first installed on. I didn't follow this thread, did you try to re-install the package from disks?

Mikey

From -8208029373948426221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f,start
X-Google-Attributes: gid109a67,public
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Subject: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/03
Message-ID: <UMZF4.78$jM4.1491@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 605982426
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 954755252 203.57.87.5 (Mon, 03 Apr 2000 19:47:32 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
Reply-To: "Craig Hart" <chart@nospam@hyperlink.net.au>
NNTP-Posting-Date: Mon, 03 Apr 2000 19:47:32 EST
Newsgroups: comp.sys.atari.st.tech

Hi all..

Don't laugh.. trying to put a 1.44 FDD in a 1040ST. Have it basically working using a simple 2 chip FDC clock doubler circuit, TOS 1.04 and a software patch.

I'm seeking opinions on the best 1.44 hardware mod/patch & software, and where to get same from. Have no problems building own hardware... am electronic technician, so complexity no problems; main goal: booting from a 1.44 reliably...

Craig

From 3898595144827489370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Subject: Don't laugh: 1.44 in a 1040ST?

Date: 2000/04/03
Message-ID: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 605982781
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 954755357 203.57.87.5 (Mon, 03 Apr 2000 19:49:17 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
Reply-To: "Craig Hart" <chart@nospam@hyperlink.net.au>
NNTP-Posting-Date: Mon, 03 Apr 2000 19:49:17 EST
Newsgroups: comp.sys.atari.st.tech

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Craig

From -3272508901658500920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Craig Hart" <chartnospam@hyperlink.net.au>
Subject: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/03
Message-ID: <xPZF4.81$jM4.1583@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 605983282
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 954755421 203.57.87.5 (Mon, 03 Apr 2000 19:50:21 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
Reply-To: "Craig Hart" <chartnospam@hyperlink.net.au>
NNTP-Posting-Date: Mon, 03 Apr 2000 19:50:21 EST
Newsgroups: comp.sys.atari.st.tech

Hi all..

Don't laugh.. trying to put a 1.44 FDD in a 1040ST. Have it basically working using a simple 2 chip FDC clock doubler circuit, TOS 1.04 and a software patch.

I'm seeking opinions on the best 1.44 hardware mod/patch & software, and where to get same from. Have no problems building own hardware... am electronic technician, so complexity no problems; main goal: booting from a 1.44 reliably...

Craig

From 8868783619571369416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9d29f29f821da63c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,9d29f29f821da63c
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,9d29f29f821da63c
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,9d29f29f821da63c
X-Google-Attributes: gid109a67,public
From: alanmcminswa@home.com (Alan Mc Mindes)
Subject: Re: Capturing Cassettte progs as sound files
Date: 2000/04/03
Message-ID: <38e86e4c@news.nuthinbutnews.com>#1/1
X-Deja-AN: 605989023
References: <XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca>
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: 3 Apr 2000 05:11:24 -0500, cx666049-a.okc1.ok.home.com
X-Authenticated-User: 9168671
Organization: NuthinButNews.com
MIME-Version: 1.0
Reply-To: vtepes@ionet.net
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

In article <XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca>, Nospam@nospam.com says...
>
>Is there a way to record and read back cassette programs as sound files? I
>thought I saw something posted once about this.
>

>
You want to make copies of data file cassettes? Play on one and record on the other. (which is how I used to make copies of Zaxxon 15 years ago, their ridiculous copy protection only made loading the game harder to do). The cassettes are audio. You might want to clean the heads on the cassette players, it don't take much to screw up the recordings.

From -8208924278992077070
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/03
Message-ID: <8ca7sh$d7e$1@news.stortek.com>#1/1
X-Deja-AN: 606058857
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 954770129 13550 129.80.164.23 (3 Apr 2000 13:55:29 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Apr 2000 13:55:29 GMT
Newsgroups: comp.sys.atari.st.tech

"Craig Hart" <chart@nospam@hyperlink.net.au> a �crit dans le message news:
xOZF4.80$jM4.1700@nsw.nnrp.telstra.net...
> Hi all..
>
> Don't laugh.. trying to put a 1.44 FDD in a 1040ST. Have it basically
> working using a simple 2 chip FDC clock doubler circuit, TOS 1.04 and a
> software patch.

Hi,

There's nothing to laugh about really. Lots of us have done it.

> I'm seeking opinions on the best 1.44 hardware mod/patch & software, and
> where to get same from. Have no problems building own hardware... am
> electronic technician, so complexity no problems; main goal: booting from
a
> 1.44 reliably...

I'm sorry, I don't understand really what's missing. If you have the circuit, the drive, the TOS and the patch, you have it all. You'll find links to this sort of mod in the Quick FAQ of course.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr

>
>     Craig
>
>
>






From 3786862228414150623
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: Happy Discovery Cartridge
Date: 2000/04/03
Message-ID: <38e8ec6b$0$565@news.zetnet.co.uk>#1/1
X-Deja-AN: 606191746
References: <8c56vp$bp16@emcnews1.lss.emc.com> <8c6ivb$cde@nnrp1.farm.idt.net>
<8c7855$27tt$1@quince.news.easynet.net>
X-Trace: news.zetnet.co.uk 954788971 565 194.247.44.76
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 2000 11:42:00 +, "Steve Stupple"  wrote:
>
>The Happy Computing's cartridge is called the Dicovery Cartridge and is the
>ultimate in disk backup. It only requires ONE disk drive and can copy ANY,
>and not just Atari! disk to the disk OR to a file.
>
>It also enables you to have another 2 floppy disk drives, depending what
>version of the cartridge you have. They made 2 types: a small one which was
>a basic cartridge, and the full one that came in several models:
>
>The basic model had no add ons or a pass-thorugh port, the full model had a
>built in clock, ports to add  up to 2 extra dirves, a through port and
>sockets to add cartridge chips (mainly aimed at the Mac operating chips).
>
>They were made by the same company that brought us the Happy board for the
>8-bit Atari's disk drives. In the UK their distributor were in the
>Birmingham area and the startingprice was �380 GBP's!!!
>

Hi Steve,

Good description but you failed to mention how expandable the system
actually was due to the ability to write your own backup files. This was
```

not always easy, however, as you sometimes had to figure out just what
the protection method was and this could vary from track to track !
I actually bought the basic model of the cartridge direct from the
States (I was on the advanced order mailing list) and got hit for 20
quid import duty on it ! However, that still meant it cost me less than
120 UKP in total ;-)
As you said, it was an amazing product and could produce an image copy of
any disk you threw at it - but it was so slow !!!
I sold mine a few years back - I think I got 50 UKP for it...

Jim

From 6283436358962469548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2e40315a954147c,start
X-Google-Attributes: gid109a67,public
From: DgHCdPHE@sIIEAEHn.com
Subject: AOL Users, 1/2 Price Access
Date: 2000/04/03
Message-ID: <ek7405bn$GA.410@news03.noc.fet>#1/1
X-Deja-AN: 606293939
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups: comp.sys.atari.st.tech

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From -4822285639981637064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4867,1c19a1fb11db3891,start
X-Google-Attributes: gidf4867,public
X-Google-Thread: 109a67,1c19a1fb11db3891,start
X-Google-Attributes: gid109a67,public
From: qmzvwd@dfdsdfg.com
Subject: BUILD YOUR OWN C`A.B,L,E B,O`X...FREE C`A.B,L.E`.... 5980
Date: 2000/04/03
Message-ID: <Sq9G4.32171$QJ3.3870468@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 606294704
Distribution: world
X-Trace: 9/xmrZMX7azv8DRvUelkbXp8qqy/zk8/y6RMAdqUAhexPxQL3pBHl11ifJ9CeIwY/
2Duu0Gm9V4T!N0qQT/uxByopBHgeUeb8jZf8bcNNSZ47g/
Uz0UYINX8CV1e+R2oCUgUkm6wSpN5VxV8zVgf3liiA!BLDlPY67NFQivg==
NNTP-Posting-Date: Mon, 03 Apr 2000 23:03:14 GMT
Newsgroups: comp.sys.atari.st.tech,ntu.eng.ee
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net

LEGAL CABLE TV DE-SCRAMBLER

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV Descrambler
You can assemble it from Radio Shack parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
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**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A DESCRAMBLER LEGALLY

Warning: You should not build a TV Descrambler without
reading this report first.

Frequently Asked Questions--CABLE TV DESCRAMBLER

Q: Will the descrambler work on Fiber, TCI, Jarrod
and satellite systems?
A: The answer is YES. In respect to satellite,
you just get more stuff! There is one exception:
The descrambler will not work with DSS satellite.

Q: Do I need a converter box?
A: This plan works with or without a converter box.
Specific instructions are included in the plans for each!
Q: Can the cable company detect that I have the descrambler?

A: No, the signal descrambles right at the box and does
not move back through the line!

Q: Do I have to alter my existing cable system,
television or VCR?
A: The answer is no!

Q: Does this work with my remote control?
A: The answer is yes. The descrambler is
manually controlled--but very easy to use!

Q: Can you email me the plans?
A: No the program comes with an easy to follow picture guide.

Q: Does this work everywhere across the country?
A: Yes, everywhere in the USA plus England,
Brazil, Canada and other countries!

Q: Is this deal guaranteed?

A: Yes, if you are unhappy for any reason we will refund your money.

Q: When I order, when will I get my package?
A: We mail out all orders within 24 hours of receiving them.

Q: How much does it cost to get the instruction
plans, the easy to follow diagram, and most
important of all the "Using a Descrambler LEGALLY Report".
A: You get the complete 6 page report and instruction package all for just--$10.00

Q: How do I order?
A: Fill out form below and send it, along
   with your $10.00 payment to:

CABLE FREE-TV
12187 S. Orange Blossom Trail #116
Orlando Fl 32837

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME____

ADDRESS____

CITY/STATE/ZIP____

E-MAIl ADDRESS____

We are NOT ASSOCIATED in any way with RADIO SHACK.
Neither the design nor instructions were developed
by, are sold by, or are endorsed by Radio Shack.
Parts for this fine-tuning device are available
at many electronics stores (including Radio Shack)
This is not a Radio Shack product.
wpswkwpndyvifsdjxklfbigobfgyygxtifckiuqxiisumqyysddwzgwitezxnmmixpikyxhtirxpepxldg
twjhloffqkrdzhpbqmqceexhoeqkqwzcnrmgojgrjywzdqgvfevzydekwcjuvgjxpvvvxtvuhdmwmmtgcx
xmhrvjywspcozzewtxesvxplwnuuboojhivvwlbccocwxphirgxjfgklnsrqzcryjigrgwegvlngycfsbo
wqudxpvhubpbrhoeffuzovmczrbqbpfrspnthneyubrtqvhthklbkmjgffcpymojbiinpsynjqenufyugk
diuqxrtwyfdxp

From 1466535317638729979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6ca75f24f45f407e,start

X-Google-Attributes: gid109a67,public
From: FgnrAhqg@SoIABFGl.com
Subject: Tired of paying your ISP?
Date: 2000/04/03
Message-ID: <8cb5ho$gkb132@mail.tsukuba.tao.go.jp>#1/1
X-Deja-AN: 606302826
Organization: TAO Tsukuba
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups: comp.sys.atari.st.tech

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http://reallyfreeinternet.com and sign up. Instant access, No waiting. And best of all, No Ads Or Banners to spoil your surfing.

From -5591084022713501 20
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <steve@atari.org>
Subject: Re: Happy Discovery Cartridge
Date: 2000/04/04
Message-ID: <954839197.9943.1.nnrp-14.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 606470737
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8c56vp$bp16@emcnews1.lss.emc.com> <8c6ivb$cde@nnrp1.farm.idt.net>
<8c7855$27tt$1@quince.news.easynet.net> <38e8ec6b$0$565@news.zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 954839197 nnrp-14:9943 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

James Smith <jimsmith@zetnet.co.uk> wrote in message
news:38e8ec6b$0$565@news.zetnet.co.uk...

> On 2 Apr 2000 11:42:00 +, "Steve Stupple" wrote:
>
> Good description but you failed to mention how expandable the system
> actually was due to the ability to write your own backup files. This was
> not always easy, however, as you sometimes had to figure out just what
> the protection method was and this could vary from track to track !

Yes, I did the usual presumption when I said backup any disk to disk or
file! The parameters take a while to figure out how to use, but once done
you save them in a file.

> As you said, it was an amazing product and could produce an image copy of

> any disk you threw at it - but it was so slow !!!

It all depended on what copy method you use, if you only do a detailed copy on the guilty tracks, then it can be a lot faster than Syncro Express. BUT it does verify the track and once you've got the parameters correct will do this disk FIRST time EVERY time.

Blitz and Syncro may try and get a disk copied in 50 seconds, but what matters is it's integrity!

I was told of a newer version of software than expanded it's usage and increase the speed!!! I've not found it yet, but I'm a still alooking:

> I sold mine a few years back - I think I got 50 UKP for it...

I thought of selling mine several years ago, but changed my mind. I will be going through all my software and putting them on CD as an image using the cartridge. that way if my favourite protected, or non-protected software goes down I can re-create it:)

Steve
steve@atari.org

From -3052665043318370034
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/04
Message-ID: <Pine.MNT.4.10.10004041222410.67-100000@rakas>#1/1
X-Deja-AN: 606483845
Content-Transfer-Encoding: 8BIT
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net> <8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 954840226 2812 157.24.101.111 (4 Apr 2000 09:23:46 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 4 Apr 2000 09:23:46 GMT
Newsgroups: comp.sys.atari.st.tech

On 2000-4-5, Branko Badrljica <brankob@sidra.si> wrote:

> I have programmed GAL chip for flopi clock doubler which
> feeds the "turbo" frequency to FDC only when really needed,
> that is, only when HD read/write is in progress...

>
> I think there is similar solution with ordinary TTL chips,
> but mine uses only 1 low cost chip (GAL 16V8) and it works
> for floppy B also...

Upload the sources to Vezz's ST hardware hacks page.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From 7106409094510691342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2043eace8746153,start
X-Google-Attributes: gid109a67,public
From: "Zeb" <zeboss1@hotmail.com>
Subject: searching Calcomat on atari st
Date: 2000/04/04
Message-ID: <8ccm0k$rcl$1@news1.skynet.be>#1/1
X-Deja-AN: 606521074
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 954850132 28053 194.78.236.168 (4 Apr 2000 12:08:52 GMT)
Organization: Belgacom Skynet SA/NV
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Apr 2000 12:08:52 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

please help me

I'm searching for CALCOMAT 1 or 2 for my old atari st, I've lost some data
on it, HEEELPPP !!

(I need to open a file with a .TAB extension.)

URGENT :
zeboss1@hotmail.com or ICQ 27770555

From 8377113002680929417
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/04
Message-ID: <8ccspn$qlg$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 606571137
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 954857079 27312 194.247.212.227 (4 Apr 2000 14:04:39 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Apr 2000 14:04:39 GMT
Newsgroups: comp.sys.atari.st.tech

Craig Hart <chart@nospam@hyperlink.net.au> wrote in message
news:xOZF4.80$jM4.1700@nsw.nnrp.telstra.net...

> Hi all..
>
> Don't laugh.. trying to put a 1.44 FDD in a 1040ST. Have it basically
> working using a simple 2 chip FDC clock doubler circuit, TOS 1.04 and a
> software patch.
>
> I'm seeking opinions on the best 1.44 hardware mod/patch & software, and
> where to get same from. Have no problems building own hardware... am
> electronic technician, so complexity no problems; main goal: booting from a
> 1.44 reliably...
>

You will probably have problems with disk change detection with most of drives. (Due to non-standard way how ST detects it) .It's possible to solve with simple logic.

PP

From -7174833319451137748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/04
Message-ID: <8cd6vp$d3m$1@SOLAIR2.EUnet.yu>#1/1

X-Deja-AN: 606645917
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 954867513 13430 213.240.0.93 (4 Apr 2000 16:58:33 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 4 Apr 2000 16:58:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Apr 2000 11:11:02 +, Branko Badrljica wrote:
>I have programmed GAL chip for flopi clock doubler which feeds the "turbo"
>frequency to FDC
>only when really needed, that is, only when HD read/write is in progress...
> [...]
>Anyone interested in source ?

Yes, please.

I have made a single-TTL-chip module which feeds the turbo frequency only
when a HD floppy is in and the motor is running- but this doesn't solve the
step-rate problem. i.e. how to you (simply) establish when read/write
is indeed in progress...

cu

From 3084474630826207155
X-Google-Language: ENGLISH,CP1252
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/04
Message-ID: <8cdcob$smr$1@news.hccnet.nl>#1/1
X-Deja-AN: 606684750
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 954873419 29403 193.173.120.174 (4 Apr 2000 18:36:59 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 4 Apr 2000 18:36:59 GMT
Newsgroups: comp.sys.atari.st.tech

I'm using a 74LS12, 74LS74 and a 74LS151 for a 2.88 setup.
Could not beat that with a 16V8 at the time.

"Branko Badrljica" <brankob@sidra.si> wrote in message
news:38EB0326.FD404D2C@sidra.si...
| I have programmed GAL chip for floppy clock doubler which feeds the "turbo"
| frequency to FDC
| only when really needed, that is, only when HD read/write is in progress...
|
| I think there is similar solution with ordinary TTL chips, but mine uses only 1
| low cost chip (GAL 16V8) and it works for floppy B also...
|
| Anyone interested in source ?
|
| Regards,
|
|
| Brane
|
| Nicholas Bales wrote:
|
| > "Craig Hart" <chart@nospam@hyperlink.net.au> a �crit dans le message news:
| > xOZF4.80$jM4.1700@nsw.nnrp.telstra.net...
| > > Hi all..
| > >
| > > Don't laugh.. trying to put a 1.44 FDD in a 1040ST. Have it basically
| > > working using a simple 2 chip FDC clock doubler circuit, TOS 1.04 and a
| > > software patch.
| >
| > Hi,
| >
| > There's nothing to laugh about really. Lots of us have done it.
| >
| > > I'm seeking opinions on the best 1.44 hardware mod/patch & software, and
| > > where to get same from. Have no problems building own hardware... am
| > > electronic technician, so complexity no problems; main goal: booting from
| > a
| > > 1.44 reliably...
| >
| > I'm sorry, I don't understand really what's missing. If you have the
| > circuit, the drive, the TOS and the patch, you have it all. You'll find
| > links to this sort of mod in the Quick FAQ of course.
| >
| > --
```
| >     |||              Nicholas Bales, Toulouse, France
| >  ===|||===========================================
| >    / | \   The Atari ST Quick FAQ              bales@
| >  -'  '  `- http://bales.online.fr/atari     online.fr
```
| >
| > >
| > >   Craig
| > >
| > >
| > >

|

From -7365631305349564650
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/05
Message-ID: <38EB0326.FD404D2C@sidra.si>#1/1
X-Deja-AN: 606473715
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 954839595 212.72.96.125 (Tue, 04 Apr 2000 11:13:15 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 04 Apr 2000 11:13:15 MET DST
Newsgroups: comp.sys.atari.st.tech

I have programmed GAL chip for flopi clock doubler which feeds the "turbo"
frequency to FDC
only when really needed, that is, only when HD read/write is in progress...

I think there is similar solution with ordinary TTL chips, but mine uses only 1
low cost chip
(GAL 16V8) and it works for floppy B also...

Anyone interested in source ?

Regards,

Brane

Nicholas Bales wrote:

> "Craig Hart" <chart@nospam@hyperlink.net.au> a �crit dans le message news:
> xOZF4.80$jM4.1700@nsw.nnrp.telstra.net...
> > Hi all..
> >
> > Don't laugh.. trying to put a 1.44 FDD in a 1040ST. Have it basically
> > working using a simple 2 chip FDC clock doubler circuit, TOS 1.04 and a
> > software patch.
>
> Hi,
>

```
> There's nothing to laugh about really. Lots of us have done it.
>
> > I'm seeking opinions on the best 1.44 hardware mod/patch & software, and
> > where to get same from. Have no problems building own hardware... am
> > electronic technician, so complexity no problems; main goal: booting from
> a
> > 1.44 reliably...
>
> I'm sorry, I don't understand really what's missing. If you have the
> circuit, the drive, the TOS and the patch, you have it all. You'll find
> links to this sort of mod in the Quick FAQ of course.
>
> --
>     |||              Nicholas Bales, Toulouse, France
>  ===|||============================================
>    / | \   The Atari ST Quick FAQ              bales@
>  -'  '  `- http://bales.online.fr/atari     online.fr
>
> >
> >     Craig
> >
> >
> >




From 4607375408117575952
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/05
Message-ID: <38EB4D0F.54E9FF22@sidra.si>#1/1
X-Deja-AN: 606578133
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 954858519 212.72.96.115 (Tue, 04 Apr 2000 16:28:39 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 04 Apr 2000 16:28:39 MET DST
Newsgroups: comp.sys.atari.st.tech


Pera Putnik wrote:

>
>   You will probably have problems with disk change detection with most of
```

> drives. (Due to non-standard way how ST detects it) .It's possible to solve
> with simple logic.
>

Can you point me to extra info on that one ?
I have had some troubles with it on TOS 2.06, but since I have had hard disk
it wasn�t so annoying.
Nevertheless, it would be nice to know how to kill that bug...

Regards,

Branko

From -2635603303376346026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/05
Message-ID: <38EA89C2.23F7E0C8@sidra.si>#1/1
X-Deja-AN: 606834128
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 954894922 212.72.96.62 (Wed, 05 Apr 2000 02:35:22 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 05 Apr 2000 02:35:22 MET DST
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic wrote:

> On 5 Apr 2000 11:11:02 +, Branko Badrljica wrote:
> >I have programmed GAL chip for flopi clock doubler which feeds the "turbo"
> >frequency to FDC
> >only when really needed, that is, only when HD read/write is in progress...
> > [...]
> >Anyone interested in source ?
>
> Yes, please.
>

O.K.Give me a day to find it in the pile of backup files...

>
> I have made a single-TTL-chip module which feeds the turbo frequency only
> when a HD floppy is in and the motor is running- but this doesn't solve the
> step-rate problem. i.e. how to you (simply) establish when read/write
> is indeed in progress...
>
> cu

Sorry. I have forgot about steprate, simply because I did not have to bother with it.
I only use TOS 2.06, which sets steprate OK by itself.
My thingy detects as a valid condition for 16 MHz clock only when motor is on,desired FDX is selected
(one which supports HD.."jumperable" two inputs on GAL) i.e. FD0/FD1
and when HD floppy is inserted in active drive.
I know that I should use monoflop or something like that to get 3ms pulse for every STEP pulze and feed that into GAL &
use it as a condition in equations, but as said-TOS2.06 works perfectly, so I did not bother...
If I would have to make it today, I would write simple program for PIC12C508 and use it instead of monoflop...

Regards

Branko

From 2217154318936394308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9d29f29f821da63c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,9d29f29f821da63c
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,9d29f29f821da63c
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,9d29f29f821da63c
X-Google-Attributes: gid109a67,public
From: Andreas Magenheimer <magea000@mail.uni-mainz.de>
Subject: Re: Capturing Cassettte progs as sound files
Date: 2000/04/05
Message-ID: <38EB1679.63ED2B72@mail.uni-mainz.de>#1/1
X-Deja-AN: 606995493
Content-Transfer-Encoding: 7bit
References: <XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca>
<38e86e4c@news.nuthinbutnews.com>

X-Accept-Language: de,en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@mail.uni-mainz.de
X-Trace: bambi.zdv.Uni-Mainz.DE 954930616 16820 134.93.160.166 (5 Apr 2000 10:30:16 GMT)
Organization: Johannes Gutenberg-Universitaet Mainz, Germany
Mime-Version: 1.0
NNTP-Posting-Date: 5 Apr 2000 10:30:16 GMT
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Alan Mc Mindes schrieb:
>
> In article <XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca>, Nospam@nospam.com
> says...
> >
> >Is there a way to record and read back cassette programs as sound files? I
> >thought I saw something posted once about this.
> >
> >
> You want to make copies of data file cassettes? Play on one and record on the
> other. (which is how I used to make copies of Zaxxon 15 years ago, their
> ridiculous copy protection only made loading the game harder to do). The
> cassettes are audio. You might want to clean the heads on the cassette
> players, it don't take much to screw up the recordings.

Hello,
ask Bo and Ernest Schreurs about their Cas to WAV converter program...
quite interesting background story !! Besides, copying from (Hifi-)Tape
to Tape is easier and to a digital destination (like DAT, DCC, MD, CDR,
CDRW) is far secure (but wastes to much memory). greets- Andreas magenheimer

P.S. Why not keep the cassettes as original source and use a disk-file
as backup... (if you own the original program, you are allowed to have
backups on any medium)

From -4824974667318895344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31eadfda327d75b5
X-Google-Attributes: gid109a67,public
From: Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid>
Subject: Re: atari st to IBM midi transfer
Date: 2000/04/05
Message-ID: <084d86b4.982b0087@usw-ex0107-055.remarq.com>#1/1
X-Deja-AN: 607158658
References: <FxRNPpBxJhZ4EwjT@hboxer.demon.co.uk>
Bytes: 814

X-Originating-Host: 148.235.246.56
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 954956586 10.0.2.55 (Wed, 05 Apr 2000 10:43:06 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 05 Apr 2000 10:43:06 PDT
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eImshIWc25Ha3ZSEgdmHgpqUnayEgt2SjYyKxIOSnYnX25HG1ZrJydfc28LSnw==

You can read ANY ST or Macintosh disk on a PC with a small
program called Gemulator Express. I will be glad to send it to
you if that works for you. Sometimes the midifiles don't work
with Windows Media Player but they do with any decent sequencer.

Windows 98 format 720 disks in a different way (why?). I
formatted some disks with Win95 and some with Win98 and only the
Win95 disks worked on the Atari.
In article <FxRNPpBxJhZ4EwjT@hboxer.demon.co.uk>, HB
<hb@hboxer.demon.co.uk> wrote:
>attempting to transfer midi files from atari st to IBM with no
>results - can anyone give any advice please
>
>thanks
>mike
>hb@hboxer.demon.co.uk
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 2799282478403641214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fdf3e0a8e23c3fd7,start
X-Google-Attributes: gid109a67,public
From: eECvyDJc@PbFFzLzS.com
Subject: reallyfreeinternet.com
Date: 2000/04/05
Message-ID: <udIzQTyn$GA.408@news02.noc.fet>#1/1
X-Deja-AN: 607164361
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups: comp.sys.atari.st.tech

Thats right, Totally Free Internet Access, Just log on to

http://reallyfreeinternet.com and sign up. Instant access, No waiting. And best of all, No Ads Or Banners to spoil your surfing.

From -7189991904564017709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: Happy Discovery Cartridge
Date: 2000/04/05
Message-ID: <38eba0b2$0$564@news.zetnet.co.uk>#1/1
X-Deja-AN: 607228871
References: <8c56vp$bp16@emcnews1.lss.emc.com> <8c6ivb$cde@nnrp1.farm.idt.net>
<8c7855$27tt$1@quince.news.easynet.net> <38e8ec6b$0$565@news.zetnet.co.uk>
<954839197.9943.1.nnrp-14.c1ed1184@news.demon.co.
X-Trace: news.zetnet.co.uk 954966194 564 194.247.44.100
Newsgroups: comp.sys.atari.st.tech

On 4 Apr 2000 09:24:13 +, "Steve Stupple" wrote:
>
>James Smith <jimsmith@zetnet.co.uk> wrote in message
>news:38e8ec6b$0$565@news.zetnet.co.uk...
>> On 2 Apr 2000 11:42:00 +, "Steve Stupple" wrote:
>>
>> I sold mine a few years back - I think I got 50 UKP for it...
>
>I thought of selling mine several years ago, but changed my mind. I will be
>going through all my software and putting them on CD as an image using the
>cartridge. that way if my favourite protected, or non-protected software
>goes down I can re-create it:)
>
Wish I had thought of that at the time ! But CD Writers were a bit out
of my price range at that time - even if it had been possible to do it
on my Atari ;-)
I sold it to a local Atari/Amiga guy who is now on the PC, I wonder if
he still has it..... must give him a ring !!

l8er,

Jim

From -1515725281144635219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/06
Message-ID: <8cijau$4ar$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 607657050
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu> <38EA89C2.23F7E0C8@sidra.si>
X-Complaints-To: abuse@EUnet.yu

X-Trace: SOLAIR2.EUnet.yu 955043998 4443 213.240.0.59 (6 Apr 2000 17:59:58 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 6 Apr 2000 17:59:58 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Apr 2000 02:33:07 +, Branko Badrljica wrote:

>> >Anyone interested in source ?
>> Yes, please.
>O.K.Give me a day to find it in the pile of backup files...

And I'll find my files and send to you so we can compare solutions. As I said,
I hoped that yours have something about the step rate.

>Sorry. I have forgot about steprate, simply because I did not have to bother
>with it. I only use TOS 2.06, which sets steprate OK by itself.

Does it, really? I use it too, and I saw (better to say I heard that from
a DD drive's noise) that it was programmed to set 6ms step rate (=3ms with
16MHz floppy clock) by default, but I did not get the impression that it
switched the step rate back when a DD floppy was inserted. Theoretically it
could do so after reading floppy configuration from sector 0, couldn't it?
To make things more complicated, I saw from the files that I got with the
Markus Heiden's TOSPATCH program that TOS2.06 could be made to install a _FDC
cookie, and this can have different values describing the type of interface-
but what is the proper value and what is the effect of this on anything?

>I know that I should use monoflop or something like that to get 3ms pulse for
>every STEP pulze and feed that into GAL

I contemplated a monoflop too, but feared that widely changing temperature
inside the computer box could change the monoflop period enough to either
make the step pulses asymmetric (too short monoflop pulse) or else interfere
with read/write (too long monoflop pulse).

>If I would have to make it today, I would write simple program for PIC12C508 and
>use it instead of monoflop...

Neat, but out of reach of an occasional hobbyst who like to make little
hardware hacks from time to time. On the other hand, it is true that
modern programmable chips can make some once-too-complicated enterprises
much simpler, and seem to have enough capacity to perform more than one
hardware-upgrade task in a single chip.

Regards;

From 12371805323995263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>

Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/06
Message-ID: <8ciuc5$ikv$1@news.hccnet.nl>#1/1
X-Deja-AN: 607720528
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu> <38EA89C2.23F7E0C8@sidra.si>
<8cijau$4ar$1@SOLAIR2.EUnet.yu>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955055301 19103 193.173.120.208 (6 Apr 2000 21:08:21 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 6 Apr 2000 21:08:21 GMT
Newsgroups: comp.sys.atari.st.tech

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:8cijau$4ar$1@SOLAIR2.EUnet.yu...
| On 5 Apr 2000 02:33:07 +, Branko Badrljica wrote:
|
| >> >Anyone interested in source ?
| >> Yes, please.
| >O.K.Give me a day to find it in the pile of backup files...
|
| And I'll find my files and send to you so we can compare solutions. As I said,
| I hoped that yours have something about the step rate.
|
| >Sorry. I have forgot about steprate, simply because I did not have to bother
| >with it. I only use TOS 2.06, which sets steprate OK by itself.
|
| Does it, really? I use it too, and I saw (better to say I heard that from
| a DD drive's noise) that it was programmed to set 6ms step rate (=3ms with
| 16MHz floppy clock) by default, but I did not get the impression that it
| switched the step rate back when a DD floppy was inserted. Theoretically it
| could do so after reading floppy configuration from sector 0, couldn't it?
| To make things more complicated, I saw from the files that I got with the
| Markus Heiden's TOSPATCH program that TOS2.06 could be made to install a _FDC
| cookie, and this can have different values describing the type of interface-
| but what is the proper value and what is the effect of this on anything?
|
| >I know that I should use monoflop or something like that to get 3ms pulse for
| >every STEP pulze and feed that into GAL
|
| I contemplated a monoflop too, but feared that widely changing temperature
| inside the computer box could change the monoflop period enough to either
| make the step pulses asymmetric (too short monoflop pulse) or else interfere
| with read/write (too long monoflop pulse).

What you do is that you let the step signal swith the clock back to 8 MHz.
It will then be the standard length step.

|
| >If I would have to make it today, I would write simple program for PIC12C508
and
| >use it instead of monoflop...
|
| Neat, but out of reach of an occasional hobbyst who like to make little
| hardware hacks from time to time. On the other hand, it is true that
| modern programmable chips can make some once-too-complicated enterprises
| much simpler, and seem to have enough capacity to perform more than one
| hardware-upgrade task in a single chip.
|
| Regards;

From -6320025032285438450
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/07
Message-ID: <38ED18E5.72BDB68F@sidra.si>#1/1
X-Deja-AN: 607766325
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu> <38EA89C2.23F7E0C8@sidra.si>
<8cijau$4ar$1@SOLAIR2.EUnet.yu> <8ciuc5$ikv$1@news.hccnet.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 955062635 212.72.96.98 (Fri, 07 Apr 2000 01:10:35 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 Apr 2000 01:10:35 MET DST
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra wrote:

> "Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:8cijau$4ar$1@SOLAIR2.EUnet.yu...
> | On 5 Apr 2000 02:33:07 +, Branko Badrljica wrote:
> |
> | >> >Anyone interested in source ?
> | >> Yes, please.
> | >O.K.Give me a day to find it in the pile of backup files...

>

I�ll have to plead for extension period of at least one more day :-(
Haven�t found it yet...

> |
> | And I'll find my files and send to you so we can compare solutions. As I said,
> | I hoped that yours have something about the step rate.
> |
> | >Sorry. I have forgot about steprate, simply because I did not have to bother
> | >with it. I only use TOS 2.06, which sets steprate OK by itself.
> |
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> | make the step pulses asymmetric (too short monoflop pulse) or else interfere
> | with read/write (too long monoflop pulse).
>
> What you do is that you let the step signal swith the clock back to 8 MHz.
> It will then be the standard length step.
>

Yes, but for how long ?
I mean, STEP pulse is sign that clock should be low (8MHz) but pulse itself does
not last 3
ms.
It�s much shorter. It serves the purpose of telling FD unit to make a step and
it�s long
enough to be recognised by
unit and that is not required to be 3ms. So, you need something to force your
multiplexer to
put out LOWfrq for cca. 3ms
after falling edge of the STEP signal...

Regards,

Branko

From 6016065906965030142
X-Google-Language: ENGLISH,CP1252
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/07
Message-ID: <8cklcg$ait$1@news.hccnet.nl>#1/1
X-Deja-AN: 607980647
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu> <38EA89C2.23F7E0C8@sidra.si>
<8cijau$4ar$1@SOLAIR2.EUnet.yu> <8ciuc5$ikv$1@news.hccnet.nl>
<38ED18E5.72BDB68F@sidra.si>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955111632 10845 193.173.120.148 (7 Apr 2000 12:47:12 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 7 Apr 2000 12:47:12 GMT
Newsgroups: comp.sys.atari.st.tech

"Branko Badrljica" <brankob@sidra.si> wrote in message
news:38ED18E5.72BDB68F@sidra.si...
|
|
| Folkert Rienstra wrote:
|
| > "Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:8cijau$4ar$1@SOLAIR2.EUnet.yu...
| > | On 5 Apr 2000 02:33:07 +, Branko Badrljica wrote:
| > |
| > | >> >Anyone interested in source ?
| > | >> Yes, please.
| > | >O.K.Give me a day to find it in the pile of backup files...
| >
|
| I�ll have to plead for extension period of at least one more day :-(
| Haven�t found it yet...
|
| > |
| > | And I'll find my files and send to you so we can compare solutions. As I
said,
| > | I hoped that yours have something about the step rate.
| > |
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| > | >with it. I only use TOS 2.06, which sets steprate OK by itself.

| > |
| > | Does it, really? I use it too, and I saw (better to say I heard that from
| > | a DD drive's noise) that it was programmed to set 6ms step rate (=3ms with
| > | 16MHz floppy clock) by default, but I did not get the impression that it
| > | switched the step rate back when a DD floppy was inserted. Theoretically it
| > | could do so after reading floppy configuration from sector 0, couldn't it?
| > | To make things more complicated, I saw from the files that I got with the
| > | Markus Heiden's TOSPATCH program that TOS2.06 could be made to install a
_FDC
| > | cookie, and this can have different values describing the type of interface-
| > | but what is the proper value and what is the effect of this on anything?
| > |
| > | >I know that I should use monoflop or something like that to get 3ms pulse
for
| > | >every STEP pulze and feed that into GAL
| > |
| > | I contemplated a monoflop too, but feared that widely changing temperature
| > | inside the computer box could change the monoflop period enough to either
| > | make the step pulses asymmetric (too short monoflop pulse) or else interfere
| > | with read/write (too long monoflop pulse).

Well, if you make it 2 ms the resulting step (wait) time will be 2.5 which will be
close enough. Ofcourse for 2.88 it will be 2.25
which may be critical for some drives.

| >
| > What you do is that you let the step signal switch the clock back to 8 MHz.
| > It will then be the standard length step.
| >
|
| Yes, but for how long ?
| I mean, STEP pulse is sign that clock should be low (8MHz) but pulse itself does
not
| last 3 ms.
| It�s much shorter. It serves the purpose of telling FD unit to make a step and
it�s
| long enough to be recognised by unit and that is not required to be 3ms. So, you
need
| something to force your multiplexer to put out LOWfrq for ca. 3ms after falling
| edge of the STEP signal...

You are absolutely right. I fell in that trap once again. I rechecked my circuit:
that 74LS12 is actually a 74LS123. Oops.

|
| Regards,
|
| Branko
|

From 1958760808727794695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/07
Message-ID: <8cl1pm$qm2$3@zingo.tninet.se>#1/1
X-Deja-AN: 608047740
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu> <38EA89C2.23F7E0C8@sidra.si>
<8cijau$4ar$1@SOLAIR2.EUnet.yu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 955124342 27330 195.163.237.132 (7 Apr 2000 16:19:02 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Apr 2000 16:19:02 GMT
Newsgroups: comp.sys.atari.st.tech

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:8cijau$4ar$1@SOLAIR2.EUnet.yu...

: Does it, really? I use it too, and I saw (better to say I
heard that from
: a DD drive's noise) that it was programmed to set 6ms step
rate (=3ms with
: 16MHz floppy clock) by default, but I did not get the
impression that it
: switched the step rate back when a DD floppy was inserted.

TOS 2.06 (at least the swedish version) does not use 6ms as default. You can see this by using a program like SYSINFO. You need to set the steprate with Bootsie, SETSTEP, Fastcopy or some other program. In BASIC you'd write something like POKE (the byte value of) 0 (into address) XX. Can't remember the value for XX now, but it's among the first 400 addresses. You can also alter the default value inside the TOS code, which I've done. This means of course that a new CRC has to be calculated and put in at the very end of TOS, and new EPROM:s need to be burned. The last option has turned out to be the best of all. It doesn't matter that the steprate is 6ms with 720Kb disks as well. There's no other taxation except a noiser drive (with DD disks).

: To make things more complicated, I saw from the files that I
got with the

: Markus Heiden's TOSPATCH program that TOS2.06 could be made to
install a _FDC
: cookie, and this can have different values describing the type
of interface-
: but what is the proper value and what is the effect of this on
anything?

Believe that the official Atari solution for HD disks bears the
name of another company, which would imply that Atari simply
bought it from them. The only effect is that you'll get a third
option in TOS'es own disk formatting routine, available from the
Desktop, the entry HIGH CAPACITY or maybe HIGH DENSITY becomes
chooseable.

: >I know that I should use monoflop or something like that to
get 3ms pulse for
: >every STEP pulze and feed that into GAL

I have a hardware schematic somewhere in my cellar which uses a
73LS123, the pulse lenght is steered by resistors and
capacitors. Never built it myself though, because I don't
believe in doing things the expensive, work intensive and
complicated way. Use software!

MG

From -6330396599116268530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
Subject: Faxing
Date: 2000/04/07
Message-ID: <8cldvm$9m0$2@tcnnt0.totalserve.net>#1/1
X-Deja-AN: 608116847
X-Trace: tcnnt0.totalserve.net 955136822 9920 212.114.38.69 (7 Apr 2000 19:47:02
GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: 7 Apr 2000 19:47:02 GMT
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@totalserve.net

Simple question.

What software do I need to be able to send a fax from a Milan?

I would like to be able to fax Papyrus documents. I have heard
of Coma, will that do what I want ?

Regards,

Peter

```
 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------
```

From 691716938720692533
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/07
Message-ID: <8clkq6$d4l$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 608160177
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 955143814 13461 194.247.212.226 (7 Apr 2000 21:43:34
GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Apr 2000 21:43:34 GMT
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica <brankob@sidra.si> wrote in message
news:38EB4D0F.54E9FF22@sidra.si...

```
>
> Pera Putnik wrote:
>
> >
> >   You will probably have problems with disk change detection with most
of
> > drives. (Due to non-standard way how ST detects it) .It's possible to
solve
> > with simple logic.
```

> >
>
> Can you point me to extra info on that one ?
> I have had some troubles with it on TOS 2.06, but since I have had hard disk
> it wasn�t so annoying.
> Neverthelless, it would be nice to know how to kill that bug...
>

It is not bug in fact, but incompatibility of most of floppy drives with Atari's disk change recognition mechanism.
ST recognizes floppy disk change via WP (write-protect) line. By every vertical blank interrupt TOS checks state of that line. It works only if floppy is not write-protected. But by most of new, (HD) drives WP line doesn't gives any signal while changing floppy.
So simple logic is required. It should pull down WP line, when no floppy in drive - you need to find little switch for detect when is floppy inserted and combine it with WP line.
WP=origWP and DiskDetect . It should be of course with OC output. (open collector). We assuming here that DiskDetect is low when no floppy in drive.
That's all...

Pera

From -6683551205001568920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
From: tos4ever@online.be (Martin "Nightowl" Byttebier)
Subject: Re: Faxing
Date: 2000/04/08
Message-ID: <38ee73f4247d480@online.be>#1/1
X-Deja-AN: 608186698
References: <8cldvm$9m0$2@tcnnt0.totalserve.net>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 2.0.0/freeMiNT 1.15.6b/mintnet 1.04/NVDI 5.03/Thing 1.27b
X-Hardware: Hades 060/TT030
Organization: Customer of Online Internet
Newsgroups: comp.sys.atari.st.tech

on Fri 07-04-2000 19:47 Peter Slegg wrote:

>Simple question.
>
>What software do I need to be able to send a fax from a Milan?
>
>I would like to be able to fax Papyrus documents. I have heard

>of Coma, will that do what I want ?

Coma is a very good program. I'm using it for all my faxes which I create with Calamus SL99. Coma has his own fax editor though.

DM 69,-	CoMa Standard
DM 119,-	CoMa Voice
DM 199,-	CoMa Professional

There exist an English version

A good alternative is Starfax which is part of the Starcall package.

STarCall Version 3 ENGLISH:
Terminalprogramm including Fax, Voice and BBS, Point,
Editor, cost calculator, Chat, Voice recorder.
For Atari/Magic/compatibles

---Full version:

STarCall Standard	(Terminal)	< >	40,- /20
STarFax	(Faxprogram)	< >	40,- /20
STarCall Pro	(Terminal+Fax+Mailbox+Voice)	< >	80,- /40

A demo version of both Coma and Starcall can be found on the Belgian ftp-server

ftp://chapelie.rma.ac.be/atari/telecomm/

```
telecomm:
total 3244
-rw-rw-r--   1 ftp        705000 Oct 22 20:08 coma_atari_5.1.0.zip
-rw-rw-r--   1 ftp        546108 Sep  2  1999 j-off304.lzh
-rw-rw-r--   1 ftp           150 Sep  2  1999 j-off304.upl
-rw-r--r--   1 ftp        982421 Apr  7 18:25 star301e.lzh
```

BTW: j-off304 is another fax prog. I believe it's freeware

Hope this help,
Martin

--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@online.be ***********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now
UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -7925482628688776937
X-Google-Language: ENGLISH,CP1252
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <8cmlop$9eg$1@news.hccnet.nl>#1/1
X-Deja-AN: 608286623
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955177561 9680 193.173.120.149 (8 Apr 2000 07:06:01 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 8 Apr 2000 07:06:01 GMT
Newsgroups: comp.sys.atari.st.tech

"Pera Putnik" <ppera@soyaprotein.com> wrote in message
news:8clkq6$d4l$1@SOLAIR2.EUnet.yu...
|
| Branko Badrljica <brankob@sidra.si> wrote in message
| news:38EB4D0F.54E9FF22@sidra.si...
| >
| > Pera Putnik wrote:
| >
| > >
| > >   You will probably have problems with disk change detection with most
| of
| > > drives. (Due to non-standard way how ST detects it) .It's possible to
| solve
| > > with simple logic.
| > >
| >
| > Can you point me to extra info on that one ?
| > I have had some troubles with it on TOS 2.06, but since I have had hard
| > disk it wasn�t so annoying.
| > Nevertheless, it would be nice to know how to kill that bug...
| >
|
| It is not a bug in fact, but incompatibility of most of floppy drives with
| Atari's disk change recognition mechanism.
| ST recognizes floppy disk change via WP (write-protect) line. By every

| vertical blank interrupt TOS checks state of that line. It works only if
| floppy is not write-protected. But by most of new, (HD) drives WP line
| doesn't gives any signal while changing floppy.
| So simple logic is required. It should pull down WP line, when no floppy is
| in drive - you need to find little switch for detect when is floppy inserted
| and combine it with WP line.
| WP=origWP and DiskDetect . It should be of course with OC output. (open
| collector). We are assuming here that DiskDetect is low when no floppy in drive.
| That's all...

Disk change can be found on pin 34 for a PC drive.

|
| Pera
|
|
|
|

From -827135562269990469
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <38EF2838.1B38DB8A@sidra.si>#1/1
X-Deja-AN: 608344360
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 955197652 212.72.96.51 (Sat, 08 Apr 2000 14:40:52 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 08 Apr 2000 14:40:52 MET DST
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra wrote:

>
> Disk change can be found on pin 34 for a PC drive.

Not on all drives. I think that some MITSUMI�s have had jumpers for deciding roles

of particular
pins.
DCHG was one of them. There are several differing solutions and in my mind it�s
safest not to
rely on
extended functions (like DCHG and HD signal, for instance)

Regards,

Branko

From 5330849024772559897
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Faxing
Date: 2000/04/08
Message-ID: <1e8s1xn.1640skf1hep8e8N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 608362559
Content-Transfer-Encoding: 8bit
References: <8cldvm$9m0$2@tcnnt0.totalserve.net>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 8 Apr 2000 16:06:42 +0100, 145.253.146.32
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.4
Newsgroups: comp.sys.atari.st.tech

Peter Slegg <peter.slegg@scubadivers.co.uk> wrote:

> What software do I need to be able to send a fax from a Milan?
>
> I would like to be able to fax Papyrus documents. I have heard
> of Coma, will that do what I want ?

Yes, on falcon it works well. Papyrus create fax pages simple by an fax
driver, coma pick pages to send. Can�t say anything about milan.

Regards, Robert
--
         -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -3668534454934652830
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Derek Warren <macgod@rocketmail.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <080420000947575278%macgod@rocketmail.com>#1/1
X-Deja-AN: 608407771
Content-transfer-encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<38EF2838.1B38DB8A@sidra.si>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 955211973 24.113.4.232 (Sat, 08 Apr 2000 09:39:33
PDT)
Organization: @Home Network Canada
MIME-Version: 1.0
User-Agent: YA-NewsWatcher/4.2.6
NNTP-Posting-Date: Sat, 08 Apr 2000 09:39:33 PDT
Newsgroups: comp.sys.atari.st.tech

This is taking quite a few steps back, but what method are you using to
get a 16Mhz clock signal to the floppy controller circuit?

My dilemma: one floppy mod. doc (Randy Kwak's also available from the
ST Quick FAQ) recommends using the clock signal from the video shifter
(CO25914) but I the closest thing I have a CO25915 (GLUE) on my STFM
motherboard.. (two older STFMs have CO25912 and CO25913 chips as well,
but I'm guessing these are -all- way off-track!)

Another floppy mod. doc (Zaphod Beeblebrox's; also available from the
ST Quick FAQ) says to use pin 2 of the MCGLUE chip... maybe there's
hope for the first aforementioned STFM?

Which pin of your 1040ST's GLUE chip generates 16MHz clock?

Cheers,
Derek

From 6036915129026214452
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <38EF6523.50620EBF@sidra.si>#1/1
X-Deja-AN: 608414144
Content-Transfer-Encoding: 8bit

References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<38EF2838.1B38DB8A@sidra.si> <080420000947575278%macgod@rocketmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 955213241 212.72.96.103 (Sat, 08 Apr 2000 19:00:41 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 08 Apr 2000 19:00:41 MET DST
Newsgroups: comp.sys.atari.st.tech

Derek Warren wrote:

> This is taking quite a few steps back, but what method are you using to
> get a 16Mhz clock signal to the floppy controller circuit?
>

>
> My dilemma: one floppy mod. doc (Randy Kwak's also available from the
> ST Quick FAQ) recommends using the clock signal from the video shifter
> (CO25914) but I the closest thing I have a CO25915 (GLUE) on my STFM
> motherboard.. (two older STFMs have CO25912 and CO25913 chips as well,
>

IIRC CO25913 IS DMA chip. You should seek for CO25914. It is usually
covered with
metallic enclosure, which you should open.

Video shifter generates 16 MHz and I think it goes to GLUE (CO25915)
also....
Don�t know pin numbers by heart though...

Regards,

Branko

From 7640234670593292303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Derek Warren <macgod@rocketmail.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <080420001102322822%macgod@rocketmail.com>#1/1

X-Deja-AN: 608429587
Content-transfer-encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<38EF2838.1B38DB8A@sidra.si> <080420000947575278%macgod@rocketmail.com>
<38EF6523.50620EBF@sidra.si>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 955216448 24.113.4.232 (Sat, 08 Apr 2000 10:54:08 PDT)
Organization: @Home Network Canada
MIME-Version: 1.0
User-Agent: YA-NewsWatcher/4.2.6
NNTP-Posting-Date: Sat, 08 Apr 2000 10:54:08 PDT
Newsgroups: comp.sys.atari.st.tech

In article <38EF6523.50620EBF@sidra.si>, Branko Badrljica
<brankob@sidra.si> wrote:

> IIRC CO25913 IS DMA chip. You should seek for CO25914. It is usually
> covered with metallic enclosure, which you should open.

The new STFM has a chip in that location labelled CO70713 in that
place... damn! However, the two older STFMs have the CO25914 in that
location! Yesss! Thanks! =)

I'll try swapping chips to see if the pinouts are the same.. and if
something blows up, I have 2 backup boards. <g> These were freebies.

Thanks!
Derek

From -3782465017069813068
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <38EF76D5.D2477121@sidra.si>#1/1
X-Deja-AN: 608438445
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<38EF2838.1B38DB8A@sidra.si> <080420000947575278%macgod@rocketmail.com>
<38EF6523.50620EBF@sidra.si> <080420001102322822%macgod@rocketmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 955217769 212.72.96.125 (Sat, 08 Apr 2000 20:16:09 MET DST)

```
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 08 Apr 2000 20:16:09 MET DST
Newsgroups: comp.sys.atari.st.tech
```

Derek Warren wrote:

>
> The new STFM has a chip in that location labelled CO70713 in that
> place... damn! However, the two older STFMs have the CO25914 in that
> location! Yesss! Thanks! =)
>

It is the same. I remember now that some ST�s had some strange marking on videoshifter.

>
> I'll try swapping chips to see if the pinouts are the same.. and if
> something blows up, I have 2 backup boards. <g> These were freebies.
>

It shouldn�t. Pinouts are the same.

Regards,

Branko

```
From 8677587595627857792
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <38EF78ED.E28D95F4@sidra.si>#1/1
X-Deja-AN: 608439294
Content-Transfer-Encoding: 8bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ca7sh$d7e$1@news.stortek.com> <38EB0326.FD404D2C@sidra.si>
<8cd6vp$d3m$1@SOLAIR2.EUnet.yu> <38EA89C2.23F7E0C8@sidra.si>
<8cijau$4ar$1@SOLAIR2.EUnet.yu> <8ciuc5$ikv$1@news.hccnet.nl>
<38ED18E5.72BDB68F@sidra.si>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 955218312 212.72.96.125 (Sat, 08 Apr 2000 20:25:12 MET DST)
Organization: Slovenija OnLine - SiOL
```

MIME-Version: 1.0
NNTP-Posting-Date: Sat, 08 Apr 2000 20:25:12 MET DST
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica wrote:

> I�ll have to plead for extension period of at least one more day :-(
> Haven�t found it yet...
>

Well, after browsing through backup files, I could not find full version (for both floppies) but have found version, which enables HD on one floppy position. Difference is trivial, but I did not wanted to change equations without being able to check them in circuit. I have only added a few comments...

Regards,

Branko

Here it goes:

```
**************************************************************************************************************************

Name       FLOPI;
Partno     XXXXX;
Date       27.10.1998;
Revision   01;
Designer   Brane;
Company    Feniks;
Assembly   XXXXX;
Location   XXXXX;
Device     g16v8;
Format     jedec;

/* SHORT VERSION FOR ONE FLOPPY ONLY*/
/* PINS */
PIN 1 =HD; /* HIGH DENSITY INPUT/
PIN 2 =!MON; /* MOTOR ON */
PIN 3 =!FSEL; /* FLOPI SELECTED-USUALLY FD0 */
PIN 4 =HICLK; /* 16 MHZ CLK */
PIN 5 =LOCLK; /* 8 MHZ CLK */
PIN 19=CLKOUT; /* OUTPUT CLK- TO FDC */

/* EQUATIONS */
```

```
CLKOUT=LOCLK & (!HD # !FSEL # !MON) # HICLK & HD & FSEL & MON;

/* CLKOUT WILL BE HICLK ONLY WHEN NEEDED (HD & FSEL & MON) */
```

****
****

```
From 2142595233497156800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Faxing
Date: 2000/04/08
Message-ID: <8TMH4.11081$EG2.5084@newsfeed.slurp.net>#1/1
X-Deja-AN: 608482455
References: <8cldvm$9m0$2@tcnnt0.totalserve.net>
X-Trace: newsfeed.slurp.net 955226692 208.141.202.229 (Sat, 08 Apr 2000 15:44:52
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Sat, 08 Apr 2000 15:44:52 CDT
Newsgroups: comp.sys.atari.st.tech
```

On 7 Apr 2000 19:47:02 G, Peter Slegg wrote:
>Simple question.
>
>What software do I need to be able to send a fax from a Milan?
>
>I would like to be able to fax Papyrus documents. I have heard
>of Coma, will that do what I want ?

I use a program called StarFax that comes with the StarCall package. It works great with Calamus SL. I do not think it would work with Papyrus docs unless you converted them to ASCII. Worth giving it a look though.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From -3389407240438212165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/08
Message-ID: <8co50t$nne$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 608484116
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 955225949 24302 194.247.212.227 (8 Apr 2000 20:32:29
GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Apr 2000 20:32:29 GMT
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra <folkert.rienstra@hccnet.nl> wrote in message
news:8cmlop$9eg$1@news.hccnet.nl...
>
.
>
> Disk change can be found on pin 34 for a PC drive.

Not always...

PP

From 5315534715225941133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
From: tos4ever@online.be (Martin "Nightowl" Byttebier)
Subject: Re: Faxing
Date: 2000/04/09

Message-ID: <38efce4e6516b31@online.be>#1/1
X-Deja-AN: 608530993
References: <8cldvm$9m0$2@tcnnt0.totalserve.net>
<8TMH4.11081$EG2.5084@newsfeed.slurp.net>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 2.0.0/freeMiNT 1.15.6b/mintnet 1.04/NVDI 5.03/Thing 1.27b
X-Hardware: Hades 060/TT030
Organization: Customer of Online Internet
Newsgroups: comp.sys.atari.st.tech

on Sat 08-04-2000 20:44 Edward S. Baiz Jr. wrote:

>On 7 Apr 2000 19:47:02 G, Peter Slegg wrote:
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>>
>>What software do I need to be able to send a fax from a Milan?
>>
>>I would like to be able to fax Papyrus documents. I have heard
>>of Coma, will that do what I want ?
>
>I use a program called StarFax that comes with the StarCall package. It
>works great with Calamus SL. I do not think it would work with Papyrus
>docs unless you converted them to ASCII. Worth giving it a look though.

Yes you can create faxes with Papyrus. No need to convert the docs into
ASCII first. Papyrus holds a printer driver callled "qfax.pri". Just
select that driver and up you go.
You only have to put a file called 'qfax.inf' in the root of your
bootdrive.
That inf must hold the path of the outgoing fax dir of Starfax.

For instance:

```
QUEUEPATH H:\MODEM\STARCAL3\STARFAX\FAXE.OUT\
```

That's all. Please note the last '\'. It's not a typo.

BTW: Coma can handle QFAX too. Ofcourse you need to change that qfax.inf
accordingly

It even works with freeMiNT/N_AES.

CU
Martin
--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@online.be ***********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now
UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

```
From 142752526746192688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
From: dwolfe4@genie.idt.net (Don wolfe)
Subject: Re: Faxing
Date: 2000/04/09
Message-ID: <8cosbe$8n4@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 608580129
References: <8cldvm$9m0$2@tcnnt0.totalserve.net>
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

On 7 Apr 2000 19:47:02 G, Peter Slegg wrote:
>Simple question.
>
>What software do I need to be able to send a fax from a Milan?
>
>I would like to be able to fax Papyrus documents. I have heard
>of Coma, will that do what I want ?
>
>Regards,
>
>Peter
> ----------------------------------------------------------------------
>| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
>| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
>| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
> ----------------------------------------------------------------------
> ----------------------------------------------------------------------
>|  I live in Great Britain, abbreviated to G.B.                        |
>|  uk is a noise made by apes.                                         |
> ----------------------------------------------------------------------

Peter,

Since no one has mentioned another great Fax Program, which is no
longer supported 'Straight Fax Ver. 2.50".  I use this program all the
time to Fax Paprus Doc's and also DynaCad Doc's, in fact I've never had
anything it wont Fax......

Later, Donner......
```

```
From -2953916672132880684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
```

From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Faxing
Date: 2000/04/09
Message-ID: <Aw7I4.13075$EG2.11111@newsfeed.slurp.net>#1/1
X-Deja-AN: 608867787
References: <8cldvm$9m0$2@tcnnt0.totalserve.net> <8cosbe$8n4@nnrp4.farm.idt.net>
X-Trace: newsfeed.slurp.net 955319456 208.141.202.235 (Sun, 09 Apr 2000 17:30:56 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Sun, 09 Apr 2000 17:30:56 CDT
Newsgroups: comp.sys.atari.st.tech

>Peter,
>
>Since no one has mentioned another great Fax Program, which is no
>longer supported 'Straight Fax Ver. 2.50". I use this program all the
>time to Fax Paprus Doc's and also DynaCad Doc's, in fact I've never had
>anything it wont Fax......
>
>Later, Donner......

I have that program also. Not a bad program.

```
Edward S. Baiz Jr.
    (Gamer)
-----------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
-----------------------------------------------------
```

From -6442876137223097019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/10
Message-ID: <8ct08e$h74$13@news.hccnet.nl>#1/1
X-Deja-AN: 609162344
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<8co50t$nne$1@SOLAIR2.EUnet.yu>

X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955384910 17636 193.173.120.157 (10 Apr 2000 16:41:50 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 10 Apr 2000 16:41:50 GMT
Newsgroups: comp.sys.atari.st.tech

Maybe that is why I wrote 'can be', not 'is'. ;-)

If a PC (well, clone rather) expects it on pin 34 and a 'PC' drive does not have
it there, will I still call it a 'PC' drive?

But you probably would not be using a 'PC only' drive anyway because of its
lacking ID configurability.

Almost every diskdrive has two handsfull of 'jumpers' (the solder type) to allow
the drive maker to maintain a handfull of diskdrive versions for a variety of
OEMs.
Some drives are automatic, others need the signals at the interface to comply with
the inserted floppy type. It is the latter ones you want to avoid for the atari.

--

Folkert Rienstra
(Please don't email me, reply to the group)

"Pera Putnik" <ppera@soyaprotein.com> wrote in message
news:8co50t$nne$1@SOLAIR2.EUnet.yu...
```
|
| Folkert Rienstra <folkert.rienstra@hccnet.nl> wrote in message
| news:8cmlop$9eg$1@news.hccnet.nl...
| >
| .
| >
| > Disk change can be found on pin 34 for a PC drive.
|
|
|     Not always...
|
|      PP
|
|
|
```

From 596386733943616284

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b0c6197aee16488
X-Google-Attributes: gid109a67,public
From: sasa.andrijasevic@zg.tel.hr (Sasa Andrijasevic)
Subject: Re: CentubroII SUCKS!
Date: 2000/04/10
Message-ID: <8ctmof$gl5$1@as102.tel.hr>#1/1
X-Deja-AN: 609320097
Content-Transfer-Encoding: 7bit
References: <8b18hs$pcg$1@nnrp03.primenet.com> <38D5EC52.43A7DCAA@siemens.at>
<953723186-060180AEicMi@cwcom.net> <segedsndeop178@corp.supernews.com>
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 955407951 17061 195.29.245.14 (10 Apr 2000 23:05:51 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 10 Apr 2000 23:05:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Apr 2000 06:27:08 G, Mikey wrote:
>On 22 Mar 2000 11:12:26 , Derryck Croker wrote:
>>From: Janka Gerhard <gerhard.janka@siemens.at>
>>Date: Mon, 20 Mar 2000 10:16:02 +0100
>>
>>>broncos@priement.com wrote:
>>>> if anyone has any knowledge on why Im getting
>>>> "internal checksum of calamus is no longer correct" from
>>
>>Not the problem in this case I suspect, but this would happen with Calamus
>>if one packed the program with a run-time unpacker. The fix was to rename
>>Calamus with a .prg extender IIRC.
>>
>>>Since I don't have Calamus I don't know whether it needs patching.
>>>Maybe you find something at the CENTEK homepage.
>>
>>The only patch for Calamus is the colour mode driver, Calamus itself needs
>>no patch.
>>
>
>This sounds like Calamus was moved from the directory it was first
>installed on. I didn't follow this thread, did you try to re-install
>the package from disks?
>
>Mikey
>.
*no-no, this is just the matter of the fast ram usage - try toggling
the fast ram bits with the file info cpx...
(and read the CT2 help file carefully!)
;))

sasha@atari.org

```
------------------------------------------------
                Sasa Andrijasevic
            E-mail: sasha@atari.org
 proud owner of: Atari 1040 STe & Falcon 030/CT2
------------------------------------------------



From 3332636160012511675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d1db8be4ced0a06,start
X-Google-Attributes: gid109a67,public
From: sasa.andrijasevic@zg.tel.hr (Sasa Andrijasevic)
Subject: LF: Jo Even Skarstein!
Date: 2000/04/10
Message-ID: <8ctmq1$gl5$2@as102.tel.hr>#1/1
X-Deja-AN: 609320142
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 955408001 17061 195.29.245.14 (10 Apr 2000 23:06:41 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 10 Apr 2000 23:06:41 GMT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein please contact me at: sandrija@pravo.hr
------------------------------------------------
                Sasa Andrijasevic
            E-mail: sasha@atari.org
 proud owner of: Atari 1040 STe & Falcon 030/CT2
------------------------------------------------



From -1087210007983435713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a67cb6175fe0eb11,start
X-Google-Attributes: gid109a67,public
From: sasa.andrijasevic@zg.tel.hr (Sasa Andrijasevic)
Subject: FS: WB SYSTEM ST ram card for Falcon
Date: 2000/04/11
Message-ID: <8d0e5p$iek$2@as102.tel.hr>#1/1
X-Deja-AN: 609879409
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 955497465 18900 195.29.245.16 (11 Apr 2000 23:57:45 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 11 Apr 2000 23:57:45 GMT
Newsgroups: comp.sys.atari.st.tech
```

FS:

- WB System ST ram card for Falcon, 16 Mb FP or EDO SIMM (14 or 4 Mb usable - jumper exists), fully functional, 8 months old, with documentation in German...

make an offer

Sasa Andrijasevic
E-mail: sasha@atari.org
proud owner of: Atari 1040 STe & Falcon 030/CT2

From 1728865051993614623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/12
Message-ID: <38f4ced1.0@c2.soros.org.mk>#1/1
X-Deja-AN: 610335741
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<8co50t$nne$1@SOLAIR2.EUnet.yu> <8ct08e$h74$13@news.hccnet.nl>
X-Trace: 12 Apr 2000 21:30:25 +0100, 212.62.36.233
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Folkert Rienstra <folkert.rienstra@hccnet.nl> wrote in message
news:8ct08e$h74$13@news.hccnet.nl...

> Maybe that is why I wrote 'can be', not 'is'. ;-)
>

Funny formulation...

> If a PC (well, clone rather) expects it on pin 34 and a 'PC' drive does not have
> it there, will I still call it a 'PC' drive?
>

Clone is PC too. IBM PC is what you mean. PC's not expect that signal (for all cost :-)), and work with practical all standard drives.

> But you probably would not be using a 'PC only' drive anyway because of its
> lacking ID configurability.
>

We say PC drive just from convience. Maybe is better saying usual or standard HD floppy drive. Even newer MAC's used such drives, instead old special - probably from price reason.

PP

```
From -6022361265328883255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/12
Message-ID: <8d34g9$hok$1@news.hccnet.nl>#1/1
X-Deja-AN: 610455747
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<8co50t$nne$1@SOLAIR2.EUnet.yu> <8ct08e$h74$13@news.hccnet.nl>
<38f4ced1.0@c2.soros.org.mk>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955585865 18196 193.173.120.218 (13 Apr 2000 00:31:05 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 13 Apr 2000 00:31:05 GMT
Newsgroups: comp.sys.atari.st.tech
```

"Pera Putnik" <ppera@soyaprotein.com> wrote in message
news:38f4ced1.0@c2.soros.org.mk...
|
| Folkert Rienstra <folkert.rienstra@hccnet.nl> wrote in message
| news:8ct08e$h74$13@news.hccnet.nl...
|
| > Maybe that is why I wrote 'can be', not 'is'. ;-)
| >
| Funny formulation...

You think so?

|
| > If a PC (well, clone rather) expects it on pin 34 and a 'PC' drive does
| > not have it there, will I still call it a 'PC' drive?
| >
| Clone is PC too. IBM PC is what you mean.

I used the word clone to distinguish the MoBo manufacturers from the A brand
Pc manufacturers. The latter specify their FD interface to their own
specification.
Why do you think there are so many different FD drives?

| PC's do not expect that signal (for all cost :-)), and work with practical all
| standard drives.

Both the Winbond 83877F and the SMSC FDC37C669 have the DSKCHG signal.
What precisely is a standard drive?
e.g. the Shugart interface had no provisions for HDout and EDout let alone HDin
and EDin.

| > But you probably would not be using a 'PC only' drive anyway because of
| > it's lacking ID configurability.
| >
| We say PC drive just from convience. Maybe is better saying usual or
| standard HD floppy drive.

Well, usual would be a PC drive. What we are talking about are the older drives
that come from discontinued A-brand machines or nonPC (universal) drives.

| Even newer MAC's used such drives, instead old
| special - probably from price reason.

I believe the iMac still uses the old Mac interface.

|
|
| PP
|
|
|
|
|

From -8409834415266877114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Mark" <mark@baypc.com.au>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/13

Message-ID: <nCaJ4.140$qN.2915@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 610489396
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 955594259 203.57.87.5 (Thu, 13 Apr 2000 12:50:59 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 13 Apr 2000 12:50:59 EST
Newsgroups: comp.sys.atari.st.tech

Craig and I have got it going by setting up fast copy as an accessory and setting it to 3ms. It can only be booted (less 2.06) of a 720. then once fastcopy is in ram no dilemma. What would be ideal is if the old elco drivers were avaliable as the could (I belive), fix the stepping problem. A cookie needs to be loaded on tos 2.06 to enable hd format on desktop, this can be got at Vess's homepage. Tos 2.06 on an ste however is different as a jumper can be set to enable HDD on the mainboard. I dont know which one as I only have a Falcon and STFM's to play with. Any way we are getting there.
What would be good is a boot sector patch to enable 3ms before the thing starts reading the disk structure.
Can any one help?

Thanks
Mark Bedingfield

From -759871099963575908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/13
Message-ID: <38F57D29.C97EEE4B@sidra.si>#1/1
X-Deja-AN: 610569307
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<8co50t$nne$1@SOLAIR2.EUnet.yu> <8ct08e$h74$13@news.hccnet.nl>
<38f4ced1.0@c2.soros.org.mk> <8d34g9$hok$1@news.hccnet.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 955612620 212.72.96.93 (Thu, 13 Apr 2000 09:57:00 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0

NNTP-Posting-Date: Thu, 13 Apr 2000 09:57:00 MET DST
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra wrote:

>
> Well, usual would be a PC drive. What we are talking about are the older drives
> that come from discontinued A-brand machines or nonPC (universal) drives.
>
> | Even newer MAC's used such drives, instead old
> | special - probably from price reason.
>
> I believe the iMac still uses the old Mac interface.
>

Really? IIRC iMac does not have a floppy neither necessary interface for it.
I think that one needs USB floppy for iMac.
Older generations of PowerMacs have ordinary floppy, at least the ones
I have seen...

Regards,

Branko

From -6771821553240346688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/13
Message-ID: <8d4so9$96f$6@news.hccnet.nl>#1/1
X-Deja-AN: 610729061
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<8co50t$nne$1@SOLAIR2.EUnet.yu> <8ct08e$h74$13@news.hccnet.nl>
<38f4ced1.0@c2.soros.org.mk> <8d34g9$hok$1@news.hccnet.nl>
<38F57D29.C97EEE4B@sidra.si>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955643465 9423 193.173.120.153 (13 Apr 2000 16:31:05 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal

Mime-Version: 1.0
NNTP-Posting-Date: 13 Apr 2000 16:31:05 GMT
Newsgroups: comp.sys.atari.st.tech

"Branko Badrljica" <brankob@sidra.si> wrote in message
news:38F57D29.C97EEE4B@sidra.si...
|
|
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|
| >
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| > I believe the iMac still uses the old Mac interface.
| >
|
| Really? IIRC iMac does not have a floppy neither the necessary interface for it.

Well, there you are wrong. However the interface may have been omitted on later iMacs.

The first iMacs had provisions for a 20pin header on the board where you could fit (and use) a MAC FDD. This was described in c't 18/1998 page 135.

This instigated me to believe that the old style FDD was still in use on MAC's

The MAC's that used standard FDDs, could they still read the old style disks?
I thought it was physically impossible to read those unless the drive was able to variate spindle speed.

BTW, thanks for bringing this up. I have a faceless SONY FDD with autoeject
which I took for a PC FDD since it has a standard 34 pin connector.
I can use it on a pc if I disconnect the eject motor (else it will eject on every access). So it may be for a MAC after all.

| I think that one needs USB floppy for iMac.
| Older generations of PowerMacs have ordinary floppy, at least the ones
| I have seen...
|
| Regards,
|
| Branko
|
|

From 869653250352614545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Edward Williams" <zsystems@classicnet.net>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/14
Message-ID: <sfe4vljrivv141@corp.supernews.com>#1/1
X-Deja-AN: 611097473
Content-Transfer-Encoding: 7bit
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
 <8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
 <8co50t$nne$1@SOLAIR2.EUnet.yu> <8ct08e$h74$13@news.hccnet.nl>
 <38f4ced1.0@c2.soros.org.mk> <8d34g9$hok$1@news.hccnet.nl>
 <38F57D29.C97EEE4B@sidra.si> <8d4so9$96f$6@news.hccnet.nl>
Organization: Z Systems
Content-Type: text/plain; charset="windows-1252"
Mime-version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

The Original iMac's had the 20 pin STANDARD Mac Floppy Drive Connector PADS
on the Motherboard I don't know if My iMac DV's have the pads or not but the
20 pin connector is Standard for the Mac the Real Apple Mac's have Never
used a standard 34 Pin Floppy Drive the Short Lived Clones Might Have but
real Mac's never have...........
Thanks
Edward Williams

In article <8d4so9$96f$6@news.hccnet.nl>, "Folkert Rienstra"
<folkert.rienstra@hccnet.nl> wrote:

>
> "Branko Badrljica" <brankob@sidra.si> wrote in message
> news:38F57D29.C97EEE4B@sidra.si...
> |
> |
> | Folkert Rienstra wrote:
> |
> | >
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> | > that come from discontinued A-brand machines or nonPC (universal) drives.
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> | >
> | > I believe the iMac still uses the old Mac interface.
> | >

> |
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> This instigated me to believe that the old style FDD was still in use on MAC's
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> I thought it was physically impossible to read those unless the drive was able
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> variate spindle speed.
>
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> which I took for a PC FDD since it has a standard 34 pin connector.
> I can use it on a pc if I disconnect the eject motor (else it will eject on
every
> access). So it may be for a MAC after all.
>
> | I think that one needs USB floppy for iMac.
> | Older generations of PowerMacs have ordinary floppy, at least the ones
> | I have seen...
> |
> | Regards,
> |
> | Branko
> |
> |
>

From -8334601190815538332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/14
Message-ID: <8d75i7$iob$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 611103952
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<8ccspn$qlg$1@SOLAIR2.EUnet.yu> <38EB4D0F.54E9FF22@sidra.si>
<8clkq6$d4l$1@SOLAIR2.EUnet.yu> <8cmlop$9eg$1@news.hccnet.nl>
<8co50t$nne$1@SOLAIR2.EUnet.yu> <8ct08e$h74$13@news.hccnet.nl>
<38f4ced1.0@c2.soros.org.mk> <8d34g9$hok$1@news.hccnet.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 955718023 19211 194.247.212.227 (14 Apr 2000 13:13:43 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Apr 2000 13:13:43 GMT
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra <folkert.rienstra@hccnet.nl> wrote in message
news:8d34g9$hok$1@news.hccnet.nl...
>
>
.
>
> I used the word clone to distinguish the MoBo manufacturers from the A
brand
> Pc manufacturers. The latter specify their FD interface to their own
specification.
> Why do you think there are so many different FD drives?
>

I'm talking from my over 10 year long service praxis. I saw really lot of
different FD drives.

> | PC's do not expect that signal (for all cost :-)), and work with
practical all
> | standard drives.
>
> Both the Winbond 83877F and the SMSC FDC37C669 have the DSKCHG signal.
> What precisely is a standard drive?
> e.g. the Shugart interface had no provisions for HDout and EDout let alone
HDin
> and EDin.
>
> | > But you probably would not be using a 'PC only' drive anyway because
of
> | > it's lacking ID configurability.
> | >
> | We say PC drive just from convience. Maybe is better saying usual or
> | standard HD floppy drive.
>
> Well, usual would be a PC drive. What we are talking about are the older
drives
> that come from discontinued A-brand machines or nonPC (universal) drives.
>

I think that it's much simpler to go in any PC shop and buy 'standard'
floppy drive for 30 DEM, instead searching those your "A-brand machine"
drives.
Making it ST compatible is really simple...

> | Even newer MAC's used such drives, instead old

> | special - probably from price reason.
>
> I believe the iMac still uses the old Mac interface.
>

I believe that very few iMAC user uses floppies at all .

PP

From -9033568653022142099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1748ec8d4575f396,start
X-Google-Attributes: gid109a67,public
From: "Peter & Leonie" <P.Degen@zap.A2000.nl>
Subject: Hybrid Arts Midiplexer
Date: 2000/04/15
Message-ID: <8d892q$3vp$1@weber.a2000.nl>#1/1
X-Deja-AN: 611321017
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 955754394 4089 24.132.50.88 (14 Apr 2000 23:19:54 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Apr 2000 23:19:54 GMT
Newsgroups: comp.sys.atari.st.tech

Has anybody got an Hybrid Arts Midiplexer for sale?

Peter

From 5375239214067682250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/16
Message-ID: <8dc4k8$p2b$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 611802725
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<nCaJ4.140$qN.2915@nsw.nnrp.telstra.net>

X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 955880904 25675 213.240.1.225 (16 Apr 2000 10:28:24 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 16 Apr 2000 10:28:24 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Apr 2000 12:51:23 , "Mark" wrote:
>Craig and I have got it going by setting up fast copy as an accessory and
>setting it to 3ms. It can only be booted (less 2.06) of a 720.
>[...]
>What would be good is a boot sector patch to enable 3ms before the thing
>starts reading the disk structure.
>Can any one help?

There is a little utility called BOOTSIE that does exactly this (and some
other useful things). So you CAN boot from HD floppies treated with it,
regardless of TOS version.

Regards;

From -5638854314020316348
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/16
Message-ID: <8dc53o$psh$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 611802726
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 955881400 26513 213.240.1.225 (16 Apr 2000 10:36:40 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 16 Apr 2000 10:36:40 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Apr 2000 01:08:21 +, Branko Badrljica wrote:

>> What you do is that you let the step signal swith the clock back to 8 MHz.
>> It will then be the standard length step.
>>
>
>Yes, but for how long ?
>I mean, STEP pulse is sign that clock should be low (8MHz) but pulse itself
>does not last 3 ms.
>It�s much shorter. It serves the purpose of telling FD unit to make a step
>and it�s long enough to be recognised by unit and that is not required to be
>3ms.

Indeed, what is the optimum duty-cycle for the STEP signal going to a
floppy drive? First I was quite convinced that it should be about 50%
(ON for about 1.5ms in this case), but then I found some data on

step-motors that mentioned duty cycles between 35% and 45%. So what does
a floppy drive expects, as that signal may, or may not, go directly to the
step-motor driver in the floppy? I don't have a 'scope at home so I can't
check it on my computer.

Regards;

From -2088937687342037650
X-Google-Language: ENGLISH,CP1252
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/16
Message-ID: <8dd8sv$e7u$2@news.hccnet.nl>#1/1
X-Deja-AN: 611970716
Content-Transfer-Encoding: 8bit
References: <8dc53o$psh$1@SOLAIR2.EUnet.yu>
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 955918047 14590 193.173.120.130 (16 Apr 2000 20:47:27 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 16 Apr 2000 20:47:27 GMT
Newsgroups: comp.sys.atari.st.tech

I believe the STEP signal to the stepper motor is not the same signal as the
Interface
STEP signal. The latter signal is only the trigger.

What is referred to here as Step is the time the controller has to wait for the
step to
have completed on the drive before it can resume sending/receiving data.

--

Folkert Rienstra
(Please don't email me, reply to the group)

"Djordje Vukovic" <vdjole@EUnet.yu> wrote in message
news:8dc53o$psh$1@SOLAIR2.EUnet.yu...
| On 7 Apr 2000 01:08:21 +, Branko Badrljica wrote:
|
| >> What you do is that you let the step signal swith the clock back to 8 MHz.
| >> It will then be the standard length step.
| >>
| >

| >Yes, but for how long ?
| >I mean, STEP pulse is sign that clock should be low (8MHz) but pulse itself
| >does not last 3 ms.
| >It�s much shorter. It serves the purpose of telling FD unit to make a step
| >and it�s long enough to be recognised by unit and that is not required to be
| >3ms.
|
| Indeed, what is the optimum duty-cycle for the STEP signal going to a
| floppy drive? First I was quite convinced that it should be about 50%
| (ON for about 1.5ms in this case), but then I found some data on
| step-motors that mentioned duty cycles between 35% and 45%. So what does
| a floppy drive expects, as that signal may, or may not, go directly to the
| step-motor driver in the floppy? I don't have a 'scope at home so I can't
| check it on my computer.
|
| Regards;

From -6611227297552594611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50019ff4ef199e9f
X-Google-Attributes: gid109a67,public
From: "Mark" <mark@baypc.com.au>
Subject: Re: Don't laugh: 1.44 in a 1040ST?
Date: 2000/04/17
Message-ID: <CHvK4.71$OJ1.3424@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 612081563
References: <xOZF4.80$jM4.1700@nsw.nnrp.telstra.net>
<nCaJ4.140$qN.2915@nsw.nnrp.telstra.net> <8dc4k8$p2b$2@SOLAIR2.EUnet.yu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 955942754 203.57.87.5 (Mon, 17 Apr 2000 13:39:14
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 17 Apr 2000 13:39:14 EST
Newsgroups: comp.sys.atari.st.tech

Where can I get hold of bootsie?

thanks Mark

Djordje Vukovic <vdjole@EUnet.yu> wrote in message
news:8dc4k8$p2b$2@SOLAIR2.EUnet.yu...
> On 13 Apr 2000 12:51:23 , "Mark" wrote:
> >Craig and I have got it going by setting up fast copy as an accessory and
> >setting it to 3ms. It can only be booted (less 2.06) of a 720.

> >[...]
> >What would be good is a boot sector patch to enable 3ms before the thing
> >starts reading the disk structure.
> >Can any one help?
>
> There is a little utility called BOOTSIE that does exactly this (and some
> other useful things). So you CAN boot from HD floppies treated with it,
> regardless of TOS version.
>
> Regards;

```
From -4526197544452644774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1055eb,bad12837c87f2783,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fd976,bad12837c87f2783,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 108b71,bad12837c87f2783,start
X-Google-Attributes: gid108b71,public
X-Google-Thread: 10d554,bad12837c87f2783,start
X-Google-Attributes: gid10d554,public
X-Google-Thread: 1129d8,bad12837c87f2783,start
X-Google-Attributes: gid1129d8,public
X-Google-Thread: 109a67,bad12837c87f2783,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f6a2d,bad12837c87f2783,start
X-Google-Attributes: gidf6a2d,public
From: "Dirk-Jan van Es" <innofysion@gmx.net>
Subject: atari2pc conversion....
Date: 2000/04/17
Message-ID: <8dfl49$dr$1@rubidium.news.lion-access.net>#1/1
X-Deja-AN: 612361803
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsmaster@lion-access.net
X-Trace: rubidium.news.lion-access.net 955996105 443 10.6.0.11 (17 Apr 2000
18:28:25 GMT)
Organization: Freeler
NNTP-Posting-Date: 17 Apr 2000 18:28:25 GMT
Newsgroups:
alt.atari,comp.sys.atari.st.tech,maus.computer.atari.hardware,maus.computer.atari.
software,microsoft.public.music.products,rec.music.makers.synth,rec.music.synth
```

Hi everyone!

Last year the external harddisk of my atari 1040 st crashed. Few weeks later
a fire destroyed my Atari. lucky me, I found a new one.
But I can't get a connection to the harddisk anymore and I have no utilities
to fixe the problem.
Is it possible to mount the harddrive into my PC and emulate the Atari??

Probably there's something wrong with the FAT's so I have to repair that too. It is known to be possible reading 1040st files into the PC.   Anyone who can help me???????

thanks in advance

DJ

```
From 3231658872494627146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1055eb,bad12837c87f2783
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fd976,bad12837c87f2783
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,bad12837c87f2783
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10d554,bad12837c87f2783
X-Google-Attributes: gid10d554,public
X-Google-Thread: 1129d8,bad12837c87f2783
X-Google-Attributes: gid1129d8,public
X-Google-Thread: 108b71,bad12837c87f2783
X-Google-Attributes: gid108b71,public
X-Google-Thread: f6a2d,bad12837c87f2783
X-Google-Attributes: gidf6a2d,public
From: "Steve Stupple" <steve@atari.org>
Subject: Re: atari2pc conversion....
Date: 2000/04/17
Message-ID: <956001060.26895.0.nnrp-09.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 612380970
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <8dfl49$dr$1@rubidium.news.lion-access.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 956001060 nnrp-09:26895 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
X-MSMail-Priority: Normal
Newsgroups:
alt.atari,comp.sys.atari.st.tech,maus.computer.atari.hardware,maus.computer.atari.
software,microsoft.public.music.products,rec.music.makers.synth,rec.music.synth
```

Dirk-Jan van Es <innofysion@gmx.net> wrote in message
news:8dfl49$dr$1@rubidium.news.lion-access.net...

> Hi everyone!
>

> Last year the external harddisk of my atari 1040 st crashed. Few weeks
later
> a fire destroyed my Atari. lucky me, I found a new one.

Hi

What a bummer that is.... I lost my entire source for a menu system I wrote for the 8-bit Atari's so I know how it feels.

> But I can't get a connection to the harddisk anymore and I have no
utilities
> to fixe the problem.
> Is it possible to mount the harddrive into my PC and emulate the Atari??

There's no way, that I know know of, to read your Atari drive via a pc:(I did come across a program that was part of the Gemulator that allowed you to read Atari/Mac disks (it claimed also to read the hard drive). It's part of the Gemulator software and you can download a small version that allows you to transfer ONE file at a time:(((((((I can't remember the address, ooops!

> Probably there's something wrong with the FAT's so I have to repair that
> too. It is known to be possible reading 1040st files into the PC.
Anyone
> who can help me???????
>

Depending where yo are in the world, you may try finding someone with an Atari an try and do it that way. Using HD Driver it is possible to format a disk so that it can be read by a pc and Atari, I use it all the time. So what you coul ddo with it the data taking off transferring formatting and sticking the data back on!!

Steve <><
steve@atari.org

From -4469476822215904987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d39dd919ba404c6,start
X-Google-Attributes: gid109a67,public
From: leaver@netinfo.com.au (David Leaver)
Subject: Castlewood Orb 2.2gb removable drive
Date: 2000/04/17
Message-ID: <qyLK4.19$fj3.352825@news0.optus.net.au>#1/1
X-Deja-AN: 612413774
Organization: Another Optus Customer
NNTP-Posting-Date: Tue, 18 Apr 2000 07:41:42 EST
Newsgroups: comp.sys.atari.st.tech

For info:- I have found that this drive works very well on my TT with

HD Driver 7

David

```
Susan and David Leaver             10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

From 7577453998264544079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,74b4e06fb27b292e,start
X-Google-Attributes: gid109a67,public
From: "Michael Krause" <michi.krause@gmx.net>
Subject: PSpice Model for L200
Date: 2000/04/18
Message-ID: <38fc20e4$0$65584@SSP1NO17.highway.telekom.at>#1/1
X-Deja-AN: 612602233
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: newsreader.vienna.highway.telekom.at 956047588 65584 212.183.82.27
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Has anyone here a Pspice Model for the L200 from ST?

Thanks for your help
Michael Krause

From 1311938347490330829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ee49877de030c63,start
X-Google-Attributes: gid109a67,public
From: "vanguard" <jmvanguard@pro.onet.pl>
Subject: ATARI for Internet???
Date: 2000/04/18
Message-ID: <8di32v$4rb$1@news.onet.pl>#1/1
X-Deja-AN: 612746639
Sender: [13321499 mail.onet.pl]@pa243.zamosc.ppp.tpnet.pl
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@onet.pl
X-Trace: news.onet.pl 956075935 4971 212.160.32.243 (18 Apr 2000 16:38:55 GMT)
Organization: news.onet.pl
NNTP-Posting-Date: 18 Apr 2000 16:38:55 GMT
Newsgroups: comp.sys.atari.st.tech

I have an MEGA ST 4 and MEGA STE2...can I to connect with the
et(mail,basic internet...)

with Atari???
What i'm needing for this work?(soft,hardware,operative
sistem,specifications...)
I have PC but now I need a second computer and don't want sell this Ataris.
:)

Can you help me,are there any FAQ or web whis this question???
Thanks
Vanguard

From -7944896047184845491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1c483e61d8cff61
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Faxing
Date: 2000/04/19
Message-ID: <956179612-664939AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 613309777
Content-Transfer-Encoding: 8bit
References: <8cldvm$9m0$2@tcnnt0.totalserve.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 956179598 284 62.137.96.46 (19 Apr 2000 21:26:38 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 19 Apr 2000 21:26:38 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Peter

>Simple question.

Demands a simple answer

>What software do I need to be able to send a fax from a Milan?

I use ST-FAX on my machine, it integrates perfectly with..

>I would like to be able to fax Papyrus documents.

..Papyrus via its ST-FAX printer driver, use Papyrus to Author your docs, print to the
ST-FAX driver, invoke ST-FAX to talk to world.

>I have heard of Coma, will that do what I want ?

I believe its Mega expensive, although looking at the features, maybe deservedly so?.

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 6521146535130950511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: epkerha@epk.ericsson.se (Erik Hall)
Subject: Re: ATARI for Internet???
Date: 2000/04/20
Message-ID: <8dmhsl$1nt$1@newstoo.ericsson.se>#1/1
X-Deja-AN: 613507970
References: <8di32v$4rb$1@news.onet.pl>
Content-Type: text/plain; charset=us-ascii
Organization: ericsson
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In article <8di32v$4rb$1@news.onet.pl>,
     "vanguard" <jmvanguard@pro.onet.pl> writes:

> I have an MEGA ST 4 and MEGA STE2...can I to connect with the
> et(mail,basic internet...)
> with Atari???
> What i'm needing for this work?(soft,hardware,operative
> sistem,specifications...)
> I have PC but now I need a second computer and don't want sell this Ataris.
>:)
>
> Can you help me,are there any FAQ or web whis this question???

Here is some links:
http://hem1.passagen.se/atari/
http://bengy.atari-computer.com/
http://www2.tripnet.se/~erikhall/
http://users.leading.net/~kellis/
http://www.pwp.cz/atack/index.html
http://www.oden.se/~dlanor
http://www.netset.com/~baldrick/

/Erik Hall

From -5494381260544650003

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,74b4e06fb27b292e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: PSpice Model for L200
Date: 2000/04/21
Message-ID: <8dpd3q$es8$1@news.stortek.com>#1/1
X-Deja-AN: 613920445
References: <38fc20e4$0$65584@SSP1NO17.highway.telekom.at>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956315578 15240 129.80.164.23 (21 Apr 2000 11:12:58 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Apr 2000 11:12:58 GMT
Newsgroups: comp.sys.atari.st.tech


"Michael Krause" <michi.krause@gmx.net> a �crit dans le message news:
38fc20e4$0$65584@SSP1NO17.highway.telekom.at...
> Has anyone here a Pspice Model for the L200 from ST?

huh? wrong newsgroup?





From 5279801556525388785
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: ATARI for Internet???
Date: 2000/04/21
Message-ID: <8dpf8e$fcu$1@news.stortek.com>#1/1
X-Deja-AN: 613927063
References: <8di32v$4rb$1@news.onet.pl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 956317774 15774 129.80.164.23 (21 Apr 2000 11:49:34 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Apr 2000 11:49:34 GMT
Newsgroups: comp.sys.atari.st.tech


"vanguard" <jmvanguard@pro.onet.pl> a �crit dans le message news:
8di32v$4rb$1@news.onet.pl...
> I have an MEGA ST 4 and MEGA STE2...can I to connect with the
> et( mail,basic internet...)
```

> with Atari???
> What i'm needing for this work?(soft,hardware,operative
> sistem,specifications...)

Yes, it's all in the Quick FAQ: http://bales.online.fr/atari

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||===========================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

```
From -765297777230134099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90dd2cba7bc957c2,start
X-Google-Attributes: gid109a67,public
From: tos4ever@online.be (Martin "Nightowl" Byttebier)
Subject: Zip and sudden dead: still problematic?
Date: 2000/04/21
Message-ID: <39008a84152c60@online.be>#1/1
X-Deja-AN: 613997085
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 2.0.0/freeMiNT 1.15.6b/MiNT-net 1.04/NVDI 5.03/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: Customer of Online Internet
Newsgroups: comp.sys.atari.st.tech
```

Hello,

Victine of the sudden dead disease last night the internal Zip 100 drive
(SCSI) blew after only two years of faithfull labour his last breath.
Luckily I still have an old external ZIP 100 which I have some 5 years
now.
Before I buy a new one I'd like to know if that sudden problem has been
solved.

CU
Martin

```
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@online.be ***********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
        UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

From 3658440882414167341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18b2219972a355b9,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: More than 4mb in st?
Date: 2000/04/21
Message-ID: <sg1a0nb0l6e89@corp.supernews.com>#1/1
X-Deja-AN: 614058770
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

I'm currently trying to make a card (bit like the magnum) which will allow sts to get beyond the 4mb limit. I don't really have much info on other MMUs so I'm thinking about using an MMu from an old stfm because they have there mmu seperate unlike ste's. But this will only give an extra of 4mb totalling a max of 8. I think it you could also clock this a bit to get a sort of fast ram.

Any body who can help or spread some light on this subject
just email me.
Thanks

```
                   +----------------------------+
                   |Atari STe 4Mb  1.7gb IDE HD |
                   |48X Atapi CDRom  56K Modem  |
                   |PC Tower Case TOS 2.06      |
                   |****************************|
                   |   bindon@madasafish.com    |
                   |     Lyndon Amsdon (15)     |
                   +----------------------------+
```

From 8576411384435024459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a3d5b96cddbc7c,start
X-Google-Attributes: gid109a67,public
From: "vanguard" <jmvanguard@pro.onet.pl>
Subject: ST don't wanna boot!!!
Date: 2000/04/23
Message-ID: <8dvbb9$h5b$1@news.onet.pl>#1/1
X-Deja-AN: 614677218
Sender: [13321499 mail.onet.pl]@pa201.zamosc.ppp.tpnet.pl
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@onet.pl
X-Trace: news.onet.pl 956510377 17579 212.160.32.201 (23 Apr 2000 17:19:37 GMT)
Organization: news.onet.pl
NNTP-Posting-Date: 23 Apr 2000 17:19:37 GMT
Newsgroups: comp.sys.atari.st.tech

Anybody can help me???

My Ste2 out of use for 5 years (but stored in good conditions) now,
don't want boot...At first I thinked on a floppie driver problem...
When Tos,booted...first time,all OK.I used Atari "NORMAL"
like ever,full functionally...NO problems.Reboot and reboot...
But next day don't booted...Disk drive was in silence.No light.
Now,I want Boot...and... white screen and intermitently flashes with
many colours,lines and symbols...again white,and again...:-(
Disk drive are not working.Cannot boot Tos...
First day all O.K. (5 years stopped!!!) and now third/fourth day
and don't want work!!!
Anybody have experienced something like this?
Any idea? What's wrong???

Thanks.
Vanguard

jmvanguard@pro.onet.pl

From 925499040654478025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: rgolding@zetnet.co.uk (Roy Golding)
Subject: Re: ATARI for Internet???
Date: 2000/04/23
Message-ID: <390357cc$0$20635@znews.zetnet.co.uk>#1/1
X-Deja-AN: 614724859
References: <8di32v$4rb$1@news.onet.pl>
X-Trace: znews.zetnet.co.uk 956520396 20635 194.247.40.160
Newsgroups: comp.sys.atari.st.tech

On 18 Apr 2000 18:37:43, "vanguard" wrote:
>I have an MEGA ST 4 and MEGA STE2...can I to connect with the
>et(mail,basic internet...)
>with Atari???
>What i'm needing for this work?(soft,hardware,operative
>sistem,specifications...)
>I have PC but now I need a second computer and don't want sell this Ataris.
>:)
>
>Can you help me,are there any FAQ or web whis this question???
>Thanks
>Vanguard
You will find the site already mentioned by Nicholas Bales an
excellent place to start.
I have written a book on the subject called "Users Guide to the

Internet for Atari" which covers the prgs and setting up etc.
As you reside in Poland, conversion costs of currency, and postage
would however make it expensive.

Regards
Roy

```
        *************** The Ashfordian ******************
        **  Compiler of "the list"  (Zetnet-Atarians) ***
        ***** http://www.users.zetnet.co.uk/goldie/******
        *Author of Users Guide to the Internet for Atari*
        ********************* Kent *********************
```

From 6116278640669927655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7566665077710209,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: fast ram
Date: 2000/04/23
Message-ID: <sg6q3eljl6e45@corp.supernews.com>#1/1
X-Deja-AN: 614744952
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi!

Anybody out there know of any good memory upgrades for an ste. I've seen the review of the magnum card in AC and I believe they have made an STe compatible card but its not really fast ram, still as slow as the stuff on the motherboard. Does anyone know if there are any schematics around. (checked vezz's page and the launchepad)

Thanks

```
                   +----------------------------+
                   |Atari STe 4Mb  1.7gb IDE HD |
                   |48X Atapi CDRom  56K Modem  |
                   |PC Tower Case TOS 2.06      |
                   |****************************|
                   |   bindon@madasafish.com    |
                   |     Lyndon Amsdon (15)     |
                   +----------------------------+
```

From 3784459891457308356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6caacf0c9a4cdbdb,start
X-Google-Attributes: gid109a67,public
From: "Serge Cote" <serge.ct5@videotron.ca>

Subject: SML804 Atari Laser Printer drivers needed
Date: 2000/04/23
Message-ID: <PzKM4.773$J11.25603@wagner.videotron.net>#1/1
X-Deja-AN: 614760809
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@videotron.net
X-Trace: wagner.videotron.net 956527983 24.201.25.98 (Sun, 23 Apr 2000 18:13:03 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 23 Apr 2000 18:13:03 EDT
Newsgroups: comp.sys.atari.st.tech

Hi i need the 2 Driver disquettes of the Atari SLM804 laser Printer.

Please help me.

Thank's
Serge :(

From 7427413464378992476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6caacf0c9a4cdbdb
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: SML804 Atari Laser Printer drivers needed
Date: 2000/04/23
Message-ID: <3903A3E6.DBFBA812@jps.net>#1/1
X-Deja-AN: 614813587
Content-Transfer-Encoding: 7bit
References: <PzKM4.773$J11.25603@wagner.videotron.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 956539816 209.162.57.28 (Sun, 23 Apr 2000 21:30:16 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 Apr 2000 21:30:16 EDT
Newsgroups: comp.sys.atari.st.tech

Are you interested in the Diablo or GDOS? Diablo is one disk, GDOS is
three or four disks.

Serge Cote wrote:
>
> Hi i need the 2 Driver disquettes of the Atari SLM804 laser Printer.
>
> Please help me.
>

```
> Thank's
> Serge :(




From 2978749085349377838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a3d5b96cddbc7c
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: ST don't wanna boot!!!
Date: 2000/04/23
Message-ID: <3903A43F.3CAADC0D@jps.net>#1/1
X-Deja-AN: 614813892
Content-Transfer-Encoding: 7bit
References: <8dvbb9$h5b$1@news.onet.pl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 956539904 209.162.57.28 (Sun, 23 Apr 2000 21:31:44 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 Apr 2000 21:31:44 EDT
Newsgroups: comp.sys.atari.st.tech

Try removing and reinserting all socketed chips on the motherboard. You
may have developed oxidation, and the process of removing/inserting
scrapes the legs/sockets cleaner.

vanguard wrote:
>
> Anybody can help me???
>
> My Ste2 out of use for 5 years (but stored in good conditions) now,
> don't want boot...At first I thinked on a floppie driver problem...
> When Tos,booted...first time,all OK.I used Atari "NORMAL"
> like ever,full functionally...NO problems.Reboot and reboot...
> But next day don't  booted...Disk drive was in silence.No light.
> Now,I want Boot...and... white screen and intermitently flashes with
> many colours,lines and symbols...again white,and again...:-(
> Disk drive are not working.Cannot boot Tos...
> First day all O.K. (5 years stopped!!!) and now third/fourth day
> and don't want work!!!
> Anybody have experienced something like this?
> Any idea? What's wrong???
>
> Thanks.
> Vanguard
>
> jmvanguard@pro.onet.pl




From 2839588219204981364
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a3d5b96cddbc7c
X-Google-Attributes: gid109a67,public
From: "Ian" <ian_m_phillips@yahoo.com>
Subject: Re: ST don't wanna boot!!!
Date: 2000/04/24
Message-ID: <39039a53@news.server.worldonline.co.uk>#1/1
X-Deja-AN: 614803372
References: <8dvbb9$h5b$1@news.onet.pl>
X-Original-NNTP-Posting-Host: 212.49.226.207
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: server12-lon1.london1.l3.net 956537427 212.49.224.15 (Mon, 24 Apr 2000 01:50:27 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 24 Apr 2000 01:50:27 BST
Newsgroups: comp.sys.atari.st.tech

If the drive was at fault I would expect you to get a Gem screen with no drive icons.
I would suspect that the chips need re-seating (4 inch drop method or open case and press down all socketed chips), or the memory is at fault (remove simms, clean contacts with surgical alcohol, replace).

Cheers,
Corinthian.

From 3219610118165298906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ee49877de030c63
X-Google-Attributes: gid109a67,public
From: seanbarbieri@ic24.net (Sean Barbieri)
Subject: Re: ATARI for Internet???
Date: 2000/04/24
Message-ID: <390410d215a9d2@ic24.net>#1/1
X-Deja-AN: 614913493
X-NNTP-Posting-Host: ppp-1-116.cvx1.telinco.net
References: <8di32v$4rb$1@news.onet.pl> <390357cc$0$20635@znews.zetnet.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@telinco.net
X-Software: MagiC 6.01 NVDI 5.03
X-Hardware: 68020/68000 Motorola
X-Trace: news3.cableinet.net 956567721 212.1.128.154 (Mon, 24 Apr 2000 10:15:21 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
Reply-To: s.barbieri@ukf.net
NNTP-Posting-Date: Mon, 24 Apr 2000 10:15:21 BST

```
Newsgroups: comp.sys.atari.st.tech

Hi Vanguard,

on Sun 23-04-2000 20:06 (GMT)  Roy Golding wrote:

>On 18 Apr 2000 18:37:43, "vanguard"  wrote:
>>I have an MEGA ST 4 and MEGA STE2...can I to connect with the
>>et( mail,basic internet...) >>with Atari???

>I have written a book on the subject called "Users Guide to the
>Internet for Atari" which covers the prgs and setting up etc.
>As you reside in Poland, conversion costs of currency, and postage
>would however make it expensive.

Have to put in a word for this book - Excellent. Just the thing for
learning all the basic Internet applications, great value at twice the
price imho!

--
Best Wishes
Sean
   *Atari STe TOS 2.06 Veloce+4 4MB(ST)+4MB(TT) Motorola 68020/68000 RSVE*
                *MagiC NVDI Jinnee Kobold ExtenDOS Gold*




From -2253050838686978202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7566665077710209
X-Google-Attributes: gid109a67,public
From: seanbarbieri@ic24.net (Sean Barbieri)
Subject: Re: fast ram
Date: 2000/04/24
Message-ID: <390410d215a9d3@ic24.net>#1/1
X-Deja-AN: 614913502
X-NNTP-Posting-Host: ppp-1-116.cvx1.telinco.net
References: <sg6q3eljl6e45@corp.supernews.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@telinco.net
X-Software: MagiC 6.01 NVDI 5.03
X-Hardware: 68020/68000 Motorola
X-Trace: news3.cableinet.net 956567724 212.1.128.154 (Mon, 24 Apr 2000 10:15:24
BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
Reply-To: s.barbieri@ukf.net
NNTP-Posting-Date: Mon, 24 Apr 2000 10:15:24 BST
Newsgroups: comp.sys.atari.st.tech

Hi Lyndon,

on Sun 23-04-2000 21:17 (GMT)  Lyndon Amsdon wrote:
```

>Anybody out there know of any good memory upgrades for an ste. I've
>seen the review of the magnum card in AC and I believe they have made
>an STe compatible card but its not really fast ram, still as slow as
>the stuff on the motherboard. Does anyone know if there are any
>schematics around. (checked vezz's page and the launchepad)

Don't know of any schematics available but "The Upgrade Shop" make the
"Veloce" modification with gives the STe up to 4MB of TT_RAM together with
a 68020 switchable processor bundled with TOS 2.06.

--
Best Wishes
Sean
Atari STe TOS 2.06 Veloce+4 4MB(ST)+4MB(TT) Motorola 68020/68000 RSVE
MagiC NVDI Jinnee Kobold ExtenDOS Gold

From -8440071151707769403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ddd4019560177bf7,start
X-Google-Attributes: gid109a67,public
From: ted <tedNOteSPAM@iname.com.invalid>
Subject: Sale on Atari Falcon
Date: 2000/04/24
Message-ID: <071b9476.997b0760@usw-ex0110-076.remarq.com>#1/1
X-Deja-AN: 614986474
Bytes: 656
X-Originating-Host: 63.17.226.116
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 956586021 10.0.2.76 (Mon, 24 Apr 2000 07:20:21 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 24 Apr 2000 07:20:21 PDT
X-Wren-Trace: eND13dzFgsiDhMHc9Znf2M/Gjtba2dCQhpKOhJeWm8aRh8GH
Newsgroups: comp.sys.atari.st.tech

Sale on Atari Falcon 030 Computer on eBay.
Your review & or bid is welcome !
Viva the Atari !
ted elden ted@iName.com

Title of item: Atari Falcon 030 Computer
Minimum bid: $175.00
Quantity: 1
Your item number is: 315851798

URL to item directly:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=315851798

Ted Elden: Elden Computers

PO Box 3201, Charleston WV 25332: tel 304 344-2335, fax -
4764

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

```
From 6821402606939050878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,50a3d5b96cddbc7c
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: ST don't wanna boot!!!
Date: 2000/04/24
Message-ID: <8e20em$dls$1@zingo.tninet.se>#1/1
X-Deja-AN: 615053928
References: <8dvbb9$h5b$1@news.onet.pl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 956597526 14012 195.163.239.133 (24 Apr 2000 17:32:06
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Apr 2000 17:32:06 GMT
Newsgroups: comp.sys.atari.st.tech
```

"vanguard" <jmvanguard@pro.onet.pl> wrote in message
news:8dvbb9$h5b$1@news.onet.pl...

: First day all O.K. (5 years stopped!!!) and now third/fourth
day
: and don't want work!!!
: Anybody have experienced something like this?
: Any idea? What's wrong???

Disassemble it, take a vacuum cleaner and suck it clean from dust, hairs etc. Press down all socketed chips, and disconnect and reconnect the power supply cable.

MG

From 8684719097693017018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b,start
X-Google-Attributes: gid109a67,public
From: bindon@madasafish.com (Lyndon Amsdon)
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/24
Message-ID: <sg9204dkcdo125@corp.supernews.com>
X-Deja-AN: 615055273
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 24 Apr 2000 16:00:03 , Hallvard Tangeraas wrote:
>I've recently gotten hold of a Mega ST which I intend to put in a 19"
>rack for musical purposes.
>While I'm at it, the idea is to add whatever hacks and add-ons I might
>need, and put all of them *inside* the case, to eliminate additional
>wires, boxes etc. sticking out of the unit.
>Since I haven't had/used a Mega ST before I have a few questions:
>
>1) There's an empty socket to the left side (near the cartridge
>connector) marked "U5". It's a square PGA type socket. What's this for?
>
>2) Below the abovementioned connector there's a narrow connector marked
>"J15". I suppose this is the "MegaBus" -what can it be used for?
>
>3) At the rear end, just by the harddisk (ACSI) connector) there's an
>unused connector marked "J17" -what's this for?
>
>4) The clock backup battery compromises 2 x "AA" cells. I need to make a
>new battery holder to put inside the machine, and in that respect I'd
>like to use small "button" type cells, as used in wrist watches and
>other items. Is this doable?
>Or does the clock consume too much power?
>
>
>I bought the machine with an IDE interface built in, so as to connect an
>internal IDE harddisk and CD-ROM unit. It's the one from the German
>magazine "C't". Anyone have any experiences with it? Any specific
>harddisks it won't handle? Anyone tried it with a harddisk *AND* CD-ROM
>unit?
>Just for the record, TOS 2.06 is installed on the IDE board, so there
>won't be any problems booting.
>
>It would be nice with an SCSI interface as well, but I don't feel like
>buying yet another expensive Link II (or similar) as I'm using with my
>STe.
>Perhaps I could save some money by building one myself. I've found a
>circuit diagram for one such project at Vezz' hardware hack site, but
>unfortunately it only includes a schematic, which is pretty complicated
>to build anything from. Anyone built the interface, or know of any other

>SCSI interface which can be built?
>(I'm really curious as to what's inside my ICD Link II, but I don't feel
>like cracking the plastic case open, as it can't be opened without
>breaking it, or so it seems -anyone tried to open it?).
>
>Any other suggestions for hacks/add-ons/modifications?
>
>
>Hallvard
>--
>Hyperlink Launchpad: <http://also.as/hall/>
>Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
>Notator/Creator SL : <http://matrix.crosswinds.net/~notator/>
>.

Hi Hallvard!

I take it its a Mega ST not STe
Are you sure you can fit it in a 19" rack. I bought a rack case for my st and the internal width was 5mm too small. Mega might be differnt though. Mine is now in a nice modified full tower PC (ugh :-)) case. Email me for more on this.

A1) Haven't a clue on what the chip socket is for.

A2) It's probably the megabus as you stated. It should be a 64 way connector (32*2). You can connect things like the ET4000 graphics card with an adaptor. (Does require quite a hefty bit of work). The megabus may sound good but it's only a direct connectiion to the CPU so any st can have one. (like mine :-)). Accelerators can be connected here as well like the mach 16 over at vezzs site. I'm making one for my STe along with an ET4000 adaptor and hopefully 8mb of very fast 16 bit ram.

A3) Seeing as its close to the acsi port its probably for internal acsi drives. Just a little bit dated then

A4) Why do you want to use button cells? You have enough space! Anyway it is possible as both are 1.5v. Just connect button cells the same as the AAs. (paralell or series) Obviously AAs give more power than button cells so they wont last as long. If the motherboard doesn't charge these batteries use long lasting Lithium cells, if it does charge them use NiMH cells.
Contact me if you want a very simple (i mean a couple of components) charging circuit that will "top up" the cells every time you turn the computer on.

The IDE board sounds fine. You should be able to use a CD-ROM and hard disk on the same port. You need to put an extra plug on the ribbon cable and set the drives up as master and slave. Use Metados for cd-rom and hd-driver v7.5 and above to work. 7.5 supports Atapi devices like cdrom and wait for it.......DVD!.

I've managed to get a 48x cdrom and hard drive working and its extremly
fast. My HD seems to report using Qindex faster than a TT Ram Disk!
Contact me for more info.
Crack open that Link 2 because I want to know whats in it too. Email
with the main chip part number and I should be able to tell you want it
is. I expect its a PLD like a GAL, PAL etc. It depends if you can
programmes these chips. I have a GAL programmer.....
Sorry about this being so long :-)

Lyndon (at the grand old age of 15)

```
+----------------------------+
|Atari STe 4Mb  1.7gb IDE HD |
|48X Atapi CDRom  56K Modem  |
|PC Tower Case TOS 2.06      |
|A Sheep in Wolfs clothing!!!|
|****************************|
|   bindon@madasafish.com    |
|     Lyndon Amsdon (15)     |
+----------------------------+
```

From -5180855353905265107
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/24
Message-ID: <39048741.3D3298D4@sidra.si>#1/1
X-Deja-AN: 615056779
Content-Transfer-Encoding: 8bit
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 956598315 212.72.96.79 (Mon, 24 Apr 2000 19:45:15 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Apr 2000 19:45:15 MET DST
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas wrote:

> I've recently gotten hold of a Mega ST which I intend to put in a 19"
> rack for musical purposes.
> While I'm at it, the idea is to add whatever hacks and add-ons I might
> need, and put all of them *inside* the case, to eliminate additional
> wires, boxes etc. sticking out of the unit.

> Since I haven't had/used a Mega ST before I have a few questions:
>
> 1) There's an empty socket to the left side (near the cartridge
> connector) marked "U5". It's a square PGA type socket. What's this for?
>

If memory serves me right, that should be Blitter chip or more precisely
put-empty socket for it.
Your Mega is Blitterless...

>
> 2) Below the abovementioned connector there's a narrow connector marked
> "J15". I suppose this is the "MegaBus" -what can it be used for?
>

If it is near big CPU chip and has 64 contacts in two rows, then you are
probably right.
IIRC Megabus is nothing more than 68000-bus. I suppose there are several
expansion cards
for it, but they must be rare. I have had never seen one...

>
> 3) At the rear end, just by the harddisk (ACSI) connector) there's an
> unused connector marked "J17" -what's this for?
>

I think that this connector has all signals from DMA connector. It was meant

for internal DMA expansion (like SCSI interface etc...)

>
> 4) The clock backup battery compromises 2 x "AA" cells. I need to make a
> new battery holder to put inside the machine, and in that respect I'd
> like to use small "button" type cells, as used in wrist watches and
> other items. Is this doable?

Probably. Better yet, use holder for two AA size cells and insert alkaline
cells in it.
Much more juice for practically the same price...

>
> Or does the clock consume too much power?
>

Mega ST has special RTC chip and thus it does not suffer the same problems
with
battery backing of clock like ordinary ST does. RTC�s consumption should be
minimal...

>
> I bought the machine with an IDE interface built in, so as to connect an
> internal IDE harddisk and CD-ROM unit. It's the one from the German
> magazine "C't". Anyone have any experiences with it? Any specific

> harddisks it won't handle? Anyone tried it with a harddisk *AND* CD-ROM
> unit?
> Just for the record, TOS 2.06 is installed on the IDE board, so there
> won't be any problems booting.
>

I have made my own IDE interface with TOS 2.06 exp, which probably looks similar to
other solutions of this type, so they probaly share same problems.
My card was not willing to work with just any kind of HDD. General advice is check
before you buy, but in general I can say that Quantums perform better than average on
ST...
I have tried to use 2.1 Gb HDD (boy, 8 partitions of 256 Mb look nice...), but succesfuly
connected & installed CD.

Regards,

Branko

From -1321630703217492611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/24
Message-ID: <8e2bt6$j9q$1@snipp.uninett.no>#1/1
X-Deja-AN: 615119729
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956609254 19770 129.241.210.70 (24 Apr 2000 20:47:34 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas <halln@c2i.net> wrote:

> 1) There's an empty socket to the left side (near the cartridge
> connector) marked "U5". It's a square PGA type socket. What's this for?

Blitter. Don't bother though, if you use NVDI or MagiC the blitter is
never used anyway.

Btw. some early Megas (like yours) were shipped blitterless due to problems with the blitter.

> 2) Below the abovementioned connector there's a narrow connector marked
> "J15". I suppose this is the "MegaBus" -what can it be used for?

It's basically just the same signals as you find on the CPU, but IIRC
there are some (minor) timing-differences.

> 3) At the rear end, just by the harddisk (ACSI) connector) there's an
> unused connector marked "J17" -what's this for?

Internal ACSI-connector. I have the pinouts if you're interested.

> 4) The clock backup battery compromises 2 x "AA" cells. I need to make a
> new battery holder to put inside the machine, and in that respect I'd
> like to use small "button" type cells, as used in wrist watches and
> other items. Is this doable?

Perhaps, but since the Mega actually charges these cells it might
overcharge smaller ones. I'd suggest that you simply buy two AA-NiCads
with solder-tabs and make a simple pack, that's the easiest, safest and by
far cheapest solution.

> It would be nice with an SCSI interface as well, but I don't feel like
> buying yet another expensive Link II (or similar) as I'm using with my
> STe.

You can use one of those MSTE/STacy-adapters. You'll have to rewire the
connector though, but I know that some people use these in Megas (Ulf
Ronald Andersson is one of them.).

> Any other suggestions for hacks/add-ons/modifications?

Speed up the entire motherboard to 10 or 12MHz. That was one of my
intentions with that Mega I sold you, but due to lack of time I never did
it. Should be interesting though, and not too difficult. I believe the
biggest problem would be to get a sensible image from the shifter, but
once you inform the VDI about the new resolution (the shifter will also
run faster so in 12MHz you'll get a 50% larger image) it should work. If
the monitor can handle it...

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From -2231148607439460509
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/24
Message-ID: <8e2cbs$j9q$2@snipp.uninett.no>#1/1
X-Deja-AN: 615122837
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <39048741.3D3298D4@sidra.si>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956609724 19770 129.241.210.70 (24 Apr 2000 20:55:24 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica <brankob@sidra.si> wrote:

> IIRC Megabus is nothing more than 68000-bus. I suppose there are several
> expansion cards
> for it, but they must be rare. I have had never seen one...

Atari made a graphics-card (1280x968) for their 19" monitor, and Titan made the Reflex graphics-card. I also believe someone made an ethernet-card, but I've never seen one of those.

> Probably. Better yet, use holder for two AA size cells and insert alkaline
> cells in it.
> Much more juice for practically the same price...

Don't charge alkalines... OK, the Mega charges at a low rate, so they'll probably not explode, but don't do it anyway.

> My card was not willing to work with just any kind of HDD. General advice is
> check
> before you buy, but in general I can say that Quantums perform better than
> average on
> ST...

The C't IDE-interface works with just about anything, the only problem I've had is that it won't boot Western Digital disks (atleast not the two I've tested). You can still use them but you'll have to boot from floppy or another drive. This is a TOS-problem AFAIK, as the Falcon behaves identically.

Other than that I've never had any problems with it, the only problem I can see is TOS, which has problems with large/many partitions. Anything below 8Gb should work fine though.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**

```
**   beer - maria mckee - atari falcon - babylon 5
*/
```

```
From 3929558610749423903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/24
Message-ID: <8e2s58$813$1@zingo.tninet.se>#1/1
X-Deja-AN: 615209385
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 956625896 8227 195.163.237.99 (25 Apr 2000 01:24:56 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Apr 2000 01:24:56 GMT
Newsgroups: comp.sys.atari.st.tech
```

"Hallvard Tangeraas" <halln@c2i.net> wrote in message
news:1e9lsm9.8digdn6vaox2N%halln@c2i.net...

: 1) There's an empty socket to the left side (near the
cartridge
: connector) marked "U5". It's a square PGA type socket. What's
this for?

The Blitter chip. Don't bother finding one.

: 2) Below the abovementioned connector there's a narrow
connector marked
: "J15". I suppose this is the "MegaBus" -what can it be used
for?

Graphic cards for instance. There's also a (canadian?) card with
a Motorola DSP on it.

: 3) At the rear end, just by the harddisk (ACSI) connector)
there's an

: unused connector marked "J17" -what's this for?

Internal equivalent of the ACSI connector.

: 4) The clock backup battery compromises 2 x "AA" cells. I need
to make a
: new battery holder to put inside the machine, and in that
respect I'd
: like to use small "button" type cells, as used in wrist
watches and
: other items. Is this doable?
: Or does the clock consume too much power?

Doable, but pointless. Cheapest and easiest solution is to buy a
holder for two batteries (to give 3V) and solder the leads
onboard.

: I bought the machine with an IDE interface built in, so as to
connect an
: internal IDE harddisk and CD-ROM unit. It's the one from the
German
: magazine "C't". Anyone have any experiences with it? Any
specific
: harddisks it won't handle? Anyone tried it with a harddisk
AND CD-ROM
: unit?
: Just for the record, TOS 2.06 is installed on the IDE board,
so there
: won't be any problems booting.

Don't use old Conners (up to around 130Mb).

: (I'm really curious as to what's inside my ICD Link II, but I
don't feel
: like cracking the plastic case open, as it can't be opened
without
: breaking it, or so it seems -anyone tried to open it?).

It wouldn't help much opening it. The Links I've looked into all
had custom programmed chips.

: Any other suggestions for hacks/add-ons/modifications?

A graphics card. Panther has a solution which accomodates an
ethernet card as well.
If you won't be using a graphics card, try Lacescan.
There's a quite advanced 12MHz upgrade you could try.
A HD diskdrive would do good. (My own desing, for instance.)
A PAK68030?
A PC keayboard and mouse interface?
Needless to say, a better PSU is a must for all the drives and
extras.

MG

From -1677846164805382710
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1ae33398de9a4764,start
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Marc=2DAnt=F3n?= Kehr <m.kehr@ndh.net>
Subject: Display fpr STacy
Date: 2000/04/25
Message-ID: <39053DFA.9B933863@ndh.net>#1/1
X-Deja-AN: 615303967
Content-Transfer-Encoding: 8bit
X-Accept-Language: de
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@ndh.net
X-Trace: passat.ndh.net 956644706 27484 195.227.9.215 (25 Apr 2000 06:38:26 GMT)
Organization: Customer of NDH IT Service AG, Germany
Mime-Version: 1.0
NNTP-Posting-Date: 25 Apr 2000 06:38:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

does anybody know a source where to get a new STacy Display?

Ciao

Marc-Ant�n
--
****
Look for it: http://www.ndh.net/home/kehr
Home of MiCo: http://mico-mint.atari.org
****

From 2598204405675633336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (Bryan)
Subject: Re: Stacy disassembly
Date: 2000/04/25
Message-ID: <39075c92.12514964@news.cableinet.co.uk>#1/1
X-Deja-AN: 615389894
Content-Transfer-Encoding: 7bit
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>
<Pine.MNT.4.10.10002212045160.218-100000@rakas>
<rives-2202001901230001@1cust96.tnt6.nyc3.da.uu.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cableinet.net
X-Trace: news3.cableinet.net 956653031 213.48.100.244 (Tue, 25 Apr 2000 09:57:11 BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 25 Apr 2000 09:57:11 BST
Newsgroups: comp.sys.atari.st.tech

On Mon, 21 Feb 2000 23:56:32 GMT, rives@gte.net (Richard Rives) wrote:

>>On 2000-2-21, Richard Rives <rives@gte.net> wrote:
>>
>>> Years ago I changed the regulator, hard drive and had to
>>> screw around with the adspeed ICD installed for me (the chip
>>> pins had to be extended)
>>
>>Btw, where did you find your replacement regulator board?
>>
>>Mine's 12v part just gave up, which prevents the hard-disk from
>>rolling (it worked for a few minutes, then something smelled like
>>it was burning - the regulator presumably isn't strong enough for
>>the new drive); the output goes down to 6v within one minute from
>>booting. The floppy still works, though, fortunately.
>
>A few years ago from Best Electronics. The regulator board is the weak
>link,mine started to die slowly with the adspeed and larger hard drive and
>if I had my Midex+ pluged in (midi and cart port expander) the Stacy
>wouldn't boot. Now if I can find an old text file there was a mod to get
>more power out. Give me some time, I'll have to fire up the Falcon to see
>if I have the file there.
>
>
>Rich

This looks very much like the information I need to get my STacy
running properly again. Did you ever have any luck digging out that
old information? I'm hoping.   Cheers Bryan

From -3015853580859251927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71283888b1e13d58,start
X-Google-Attributes: gid109a67,public
From: "vanguard" <jmvanguard@pro.onet.pl>
Subject: Monitor inverse the screen
Date: 2000/04/25
Message-ID: <8e41si$c8q$1@news.onet.pl>#1/1
X-Deja-AN: 615434917
Sender: [13321499 mail.onet.pl]@pa245.zamosc.ppp.tpnet.pl
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@onet.pl
X-Trace: news.onet.pl 956664530 12570 212.160.32.245 (25 Apr 2000 12:08:50 GMT)
Organization: news.onet.pl
NNTP-Posting-Date: 25 Apr 2000 12:08:50 GMT
Newsgroups: comp.sys.atari.st.tech

Hi.
My monochrome monitor (Atari SM 125) sometimes (frequently)
inverse the screen black to white and reverse.
Usually I work in NOTATOR SL and that (inverse) is the screen for
RECORDING mode!!! but of course nothing wrong happen.

When screen it's inversed in colours (only one to four seconds) and
move the mouse a little it stop!!! But then return...
Atari works fine.No problem...
Sometimes, this screen problem stop and works normally...

Well,I know this is not a tragedy,but in Notator (my first program)
it's not easy knows when I am "on record mode" or only screen
problem...

Any idea??? Any help??? Any experience like this???

Bye
Vanguard

From -787337801087007595
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,71283888b1e13d58
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Monitor inverse the screen
Date: 2000/04/25
Message-ID: <390598DB.B3E53852@sidra.si>#1/1
X-Deja-AN: 615455713

Content-Transfer-Encoding: 8bit
References: <8e41si$c8q$1@news.onet.pl>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 956668341 212.72.96.10 (Tue, 25 Apr 2000 15:12:21 MET DST)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 25 Apr 2000 15:12:21 MET DST
Newsgroups: comp.sys.atari.st.tech

vanguard wrote:

> Hi.
> My monochrome monitor (Atari SM 125) sometimes (frequently)
> inverse the screen black to white and reverse.
> Usually I work in NOTATOR SL and that (inverse) is the screen for
> RECORDING mode!!! but of course nothing wrong happen.
>

Some screen savers use picture color inversion to avoid
phosphor on monitor screen burning too early...
Are you sure that you don�t have something like that in your system ?
Some utilities, like mouse accelerators have also screensave function
(Silkmouse comes to mind....)

Regards,

Branko

>
> When screen it's inversed in colours (only one to four seconds) and
> move the mouse a little it stop!!! But then return...
> Atari works fine.No problem...
> Sometimes, this screen problem stop and works normally...
>
> Well,I know this is not a tragedy,but in Notator (my first program)
> it's not easy knows when I am "on record mode" or only screen
> problem...
>
> Any idea??? Any help??? Any experience like this???
>
> Bye
> Vanguard

From -8910858615769875217
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Stacy disassembly
Date: 2000/04/25
Message-ID: <Pine.MNT.4.10.10004251829590.66-100000@rakas>#1/1
X-Deja-AN: 615503785
Content-Transfer-Encoding: 8BIT
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>
<Pine.MNT.4.10.10002212045160.218-100000@rakas>
<rives-2202001901230001@1cust96.tnt6.nyc3.da.uu.net>
<39075c92.12514964@news.cableinet.co.uk>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: Freenet Finland
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 2000-4-25, Bryan <bwiltshire@cableinet.co.uk> wrote:

> >>Btw, where did you find your replacement regulator board?
> >
> >A few years ago from Best Electronics. [...] Now if I can find
> >an old text file there was a mod to get more power out. Give
> >me some time, I'll have to fire up the Falcon to see if I have
> >the file there.

> This looks very much like the information I need to get my
> STacy running properly again. Did you ever have any luck
> digging out that old information?

I believe I was sent that info. Lemme look in my mail archive
and when I find it, I'll add it to my Stacy FAQ (URL below).

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From -7804234645032804825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/25
Message-ID: <8e4q1k$4hd$1@snipp.uninett.no>#1/1
X-Deja-AN: 615575940

References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <8e2bt6$j9q$1@snipp.uninett.no>
<1e9mcpw.pdn0ei1htxc5oN%halln@c2i.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956689268 4653 129.241.210.70 (25 Apr 2000 19:01:08 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas <halln@c2i.net> wrote:

> So a Blitter would help -are these expensive? Anyone got one they don't
> need?

Don't bother, the difference is very marginal. Just try switching the
blitter on/off on your STE.

> You mean there were problems with the actual Blitter chip, or the
> version of the PCB? Will I get problems if I find a blitter chip that is

The actual chip IIRC.

> What numbers on the chip do I need to look for in case I come by such a
> chip?

I have no idea. But as I said, don't bother, it's not worth it. I don't
know if it's the blitter that's crap or the VDI that doesn't use it
efficiently, but you'll hardly notice any difference. Besides, most
music-software tends to bypass the VDI (and ofcourse the
blitter) entirely.

>> Perhaps, but since the Mega actually charges these cells it might
>> overcharge smaller ones. I'd suggest that you simply buy two AA-NiCads
>> with solder-tabs and make a simple pack, that's the easiest, safest and by
>> far cheapest solution.

> That would be 1.2Vx2=2.4V instead of 3V.

That shouldn't matter.

>> You can use one of those MSTE/STacy-adapters. You'll have to rewire the
>> connector though, but I know that some people use these in Megas (Ulf
>> Ronald Andersson is one of them.).

> I guess these are hard to come by, and as far as I remember there were

I have three, but I'm not sure if all of them works properly. And I need
two working adapters in my STacys...

> some limitations with the MegaSTe host adapters.

There are indeed. Without modifications they only supports one unit and no
parity, with a couple of simple modifications they'll support to units and
parity. But I don't think they'll work with anything but internal

SCSI-devices with *very* short cables.

> I've downloaded circuit diagrams etc. from Vezz' hardware hack site
> which explains how to accelerate the machine to 16 MHz, but I don't know

IIRC this is only a CPU-speeder. If it doesn't have a cache it'll only speed it up by 5-15%. Accelerating the entire machine to 12MHz with speed it up by 50%, and you'll get better graphics as well.

> Another issue is compatibility with software, such as Notator SL.

That's true, timing would probably suffer.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -8949971622939449449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f3f7b2c1018cf1b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Mega ST hardware projects/questions
Date: 2000/04/25
Message-ID: <8e4qt8$4hd$2@snipp.uninett.no>#1/1
X-Deja-AN: 615581357
References: <1e9lsm9.8digdn6vaox2N%halln@c2i.net> <39048741.3D3298D4@sidra.si> <8e2cbs$j9q$2@snipp.uninett.no> <1e9mc7p.6hejhs1n6zf3yN%halln@c2i.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 956690152 4653 129.241.210.70 (25 Apr 2000 19:15:52 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4.2-20000123 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

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>> Don't charge alkalines... OK, the Mega charges at a low rate, so they'll
>> probably not explode, but don't do it anyway.

> Oops!!!! The batteries you put in the machine were ordinary AA cells.
> Not rechargeable at all!

Hmm, don't talk to me, talk to the guy who gave me that Mega ;-) I wasn't aware of this.

> Are you sure the Mega recharges the batteries? It's kind of strange that

Pretty sure, but as the TT doesn't I could be wrong ;-) I can check the schematics if I can find them.

> What's different with the Western Digital drives compared to everything
> else?

I don't know.

> If I can check out the specs online first and know what to look for I
> can see if they work or not, if this isn't one of those mysteries that
> nobody can explain ;-)

If you don't buy WD I don't think you'll have any problems.

> According to Mario Becroft's website, describing his IDE interface, it
> has problems with both IBM and Western Digital drives, so I'm uncertain

Hmm, I tried a 8Gb IBM Deskstar on my Falcon and IIRC I didn't have any problems. Perhaps this only applies to certain drives.

> if this will work with the C't interface.... they probably all work in
> much the same way, but you never know.

I believe this is a TOS-problem, not a hardware-problem. Or perhaps TOS imposes some sort of hardware-limitation, I don't know. Anyway, this only applies to booting, if you boot from floppy or another HD you can still use drive.

> drive for the Mega ST, but of course, the more the better. I just won't
> pay extra to get more space which I won't be using.

If you want to buy a new drive you'll have a hard time finding any smaller than 8Gb...

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 1360773043326376641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c2dcff8276a4b9d,start
X-Google-Attributes: gid109a67,public
From: "matteo b" <mberli@dada.it>
Subject: atari falcon keyboard repleacement
Date: 2000/04/25
Message-ID: <3905f893.0@news.dada.it>#1/1
X-Deja-AN: 615598234

X-Trace: 25 Apr 2000 21:57:07 +0100, dadovago2250.dada.it
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700

i'm looking for a keyboard for my atari falcon or a schematics for connect other type of keyb.

tnx Matteo!

From 5625701648280399239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30bbdd5acfe931a,start
X-Google-Attributes: gid109a67,public
From: achfam4@aol.com (Achfam4)
Subject: Conversion / Exchange of Atari STE WriteOn files with Windows
Date: 2000/04/25
Message-ID: <20000425172308.10353.00004061@ng-bj1.aol.com>#1/1
X-Deja-AN: 615632870
Organization: AOL Bertelsmann Online GmbH & Co. KG http://www.germany.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have a need to exchange files between Windows applications (such as Word) with WriteOn on my Atari Mega STE. Has anyone got a utility for reading Atari disks under Windows? (Utilities seem to exist for writing .st files from DOS to DD disks, so it is likely someone has been able to read Atari ST disks)

From 7105209002628676227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b0c6197aee16488
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: CentubroII SUCKS!
Date: 2000/03/22
Message-ID: <953723186-060180AEicMi@cwcom.net>#1/1
X-Deja-AN: 600819412
Content-transfer-encoding: 8bit
References: <8b18hs$pcg$1@nnrp03.primenet.com> <38D5EC52.43A7DCAA@siemens.at>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 953726847 195.44.6.120 (Wed, 22 Mar 2000 12:07:27 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Mar 2000 12:07:27 GMT
Newsgroups: comp.sys.atari.st.tech

From: Janka Gerhard <gerhard.janka@siemens.at>

Date: Mon, 20 Mar 2000 10:16:02 +0100

>broncos@priement.com wrote:
>> if anyone has any knowledge on why Im getting
>> "internal checksum of calamus is no longer correct" from

Not the problem in this case I suspect, but this would happen with Calamus if one packed the program with a run-time unpacker. The fix was to rename Calamus with a .prg extender IIRC.

>Since I don't have Calamus I don't know whether it needs patching.
>Maybe you find something at the CENTEK homepage.

The only patch for Calamus is the colour mode driver, Calamus itself needs no patch.

```
--
Rgds, Derryck


        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 3735425934342499446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7d89cde71ec50db
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Using a Mustek 600 II CD scanner
Date: 2000/03/22
Message-ID: <953723188-060661AEicMi@cwcom.net>#1/1
X-Deja-AN: 600819420
Content-transfer-encoding: 8bit
References: <38d7dade$1_2@athena.netset.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 953726849 195.44.6.120 (Wed, 22 Mar 2000 12:07:29 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Mar 2000 12:07:29 GMT
Newsgroups: comp.sys.atari.st.tech

From: J.W. Krych <jwkrych@n2net.net>
Date: 21 Mar 2000 15:26:06 -0500

>I was just given a Mustek 600 II CD scanner for free. We no longer needed
>it at work.

Lucky so-and-so! :-)

>
>I know it runs with a SCSI interface-that is how it was connected to the
>PC
>at work. I notice three ports on this:
>
>A SCSI 2 port
>A SCSI 1 port
>An appletalk port? Could I connect this instead of SCSI?

Not the Appletalk port, you'll probably need to use the SCSI 1 port for the
conection to your Falcon, and a terminator plugged into the SCSI 2 port.

For drivers, the biggest range is at Nima Montaser's site

http://www.magma.ca/~nima/

I don't know whether the Mustek driver listed there will work with your
model, an email to nima@canada.com might be in order.

HTH.

--
Rgds, Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 968847750306581607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58ecdb0508bcb219,start
X-Google-Attributes: gid109a67,public

From: george@jungle.com (DJfukaduk)
Subject: Salvaging the boot sector
Date: 2000/03/22
Message-ID: <38d8b95a.120800624@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 600822690
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 953727518 24.64.74.6 (Wed, 22 Mar 2000 04:18:38 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Wed, 22 Mar 2000 04:18:38 PST
Newsgroups: comp.sys.atari.st;,comp.sys.atari.st.tech

Is there a way (ie. a program) that can fix a damaged boot sector on
an ST formatted hard drive? I'm thinking that it would work a similar
way to how DOS/Windows boot disks allow you to do a SYS C: and the
boot disks operating system is copied to the the hard drive and
subsequently you can boot from the HD.

Your help would be appreciated (2 HDs died tonight)...

From 416611629800620615
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e4e22f36cfbd3572
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: HardDisk
Date: 2000/03/22
Message-ID: <8bakct$e62$1@news.stortek.com>#1/1
X-Deja-AN: 600860368
References: <8b8uql$5icn3$1@reader2.wxs.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 953734365 14530 129.80.164.23 (22 Mar 2000 14:12:45 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Mar 2000 14:12:45 GMT
Newsgroups: comp.sys.atari.st.tech

"Sieger Veenhoven" <sieger.veenhoven@hi.nl> a �crit dans le message news:
8b8uql$5icn3$1@reader2.wxs.nl...
> Hi,
>
> Does anybody know if and how i can use my IDE harddisk with my atari 1040
> ST? Thanx...

=> Quick FAQ

--

```
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 6320487523025404862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,258f2b38aa41213d,start
X-Google-Attributes: gid109a67,public
From: "Tony Clyne" <clynet@indigo.ie>
Subject: monitor for arcade hard driving
Date: 2000/03/22
Message-ID: <yYbC4.1902$RC3.1327@news.indigo.ie>#1/1
X-Deja-AN: 601050502
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 953764766 194.125.136.149 (Wed, 22 Mar 2000 22:39:26 BST)
Organization: Indigo
NNTP-Posting-Date: Wed, 22 Mar 2000 22:39:26 BST
Newsgroups: comp.sys.atari.st.tech

Has any one got a monitor for Hard Driving Delux model for amusement arcade game

clynet@ indigo.ie

From -8843199925434301244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,60393ae2608997b8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,58ecdb0508bcb219
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Salvaging the boot sector
Date: 2000/03/22
Message-ID: <8bcmdm$9j9$1@newsg1.svr.pol.co.uk>#1/1
X-Deja-AN: 601223122
Content-Transfer-Encoding: 7bit
References: <38d8b95a.120800624@news.rdc1.ab.wave.home.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 953801974 9833 62.136.48.97 (23 Mar 2000 08:59:34 GMT)

Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 23 Mar 2000 08:59:34 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

DJfukaduk <george@jungle.com> wrote in message
news:38d8b95a.120800624@news.rdc1.ab.wave.home.com...
> Is there a way (ie. a program) that can fix a damaged boot sector on
> an ST formatted hard drive? I'm thinking that it would work a similar
> way to how DOS/Windows boot disks allow you to do a SYS C: and the
> boot disks operating system is copied to the the hard drive and
> subsequently you can boot from the HD.

You can just re-install the HD driver using whatever utility was supplied on the floppy containing your HD software. This will re-write block 0 and re-copy the driver program to C:

Roger

From -3689539505613600608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,60393ae2608997b8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,58ecdb0508bcb219
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Salvaging the boot sector
Date: 2000/03/23
Message-ID: <38D9FD1E.5E82@ooc.de>#1/1
X-Deja-AN: 601256616
Content-Transfer-Encoding: 7bit
References: <38d8b95a.120800624@news.rdc1.ab.wave.home.com>
<8bcmdm$9j9$1@newsg1.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@newnews.ilk.de
X-Trace: newnews.ilk.de 953810286 3666 149.236.8.86 (23 Mar 2000 11:18:05 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 23 Mar 2000 11:18:05 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Roger Cain wrote:

> You can just re-install the HD driver using whatever utility was supplied on
> the floppy containing your HD software. This will re-write block 0 and
> re-copy the driver program to C:

I guess the root sector or a boot sector of his drive contains bad data.
If this is the case re-installing a driver won't help since you can't
recover the partition information that way.
In case partitioning was done with HDDRUTIL it's easy to repair the root
sector with the function provided for this case. Otherwise you have to
use a disk tool like SED or DISKUS or whatever to repair the damaged
data.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 7044047698920320352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7d89cde71ec50db
X-Google-Attributes: gid109a67,public
From: paricard@free.fr (Pascal Ricard)
Subject: Re: Using a Mustek 600 II CD scanner
Date: 2000/03/24
Message-ID: <38d987a61a71d10@free.fr>#1/1
X-Deja-AN: 601975994
References: <38d7dade$1_2@athena.netset.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: The WoodTTower (tm) MagiC-6.10 NVDI-5.03
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 953942191 213.228.40.75 (Sat, 25 Mar 2000 00:56:31 CET)
Organization: Les Cagouilles
NNTP-Posting-Date: Sat, 25 Mar 2000 00:56:31 CET
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <38d7dade$1_2@athena.netset.com> (comp.sys.atari.st.tech)
J.W. Krych wrote on Tue 21-03-2000 15:26 (-0500):

> An appletalk port? Could I connect this instead of SCSI?

It surely is a socket to plug a special cover for transparencies.

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr http://perso.club-internet.fr/pricard
TransAction   : http://altern.org/ta/index_f.html

From 5301740115811895463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f63ff2d8829f94b0
X-Google-Attributes: gid109a67,public
From: Claus Rogge <rogge.claus@aon.at>
Subject: Re: Sharing an SLM 605
Date: 2000/03/25
Message-ID: <954018922-18521AEicMi@aon.at>#1/1
X-Deja-AN: 602356338
Content-transfer-encoding: 8bit
References: <8b8e42$g80$1@newnews1.news.nl.uu.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: newsreader.vienna.highway.telekom.at 954019145 81876 USER@212.183.32.252
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

> tips on how to share an SLM 605.

I'm using a little grey box called "Autolink" that connects one printer to two computers.

-"Heaven would be a place where bullshit existed only on television. (Hallelujah!
We's
halfway there!)" - Frank Zappa

Claus Rogge
(rogge.claus@aon.at)

From -7104561783959108143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e,start
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
Subject: Rolling Screen
Date: 2000/03/26
Message-ID: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>#1/1
X-Deja-AN: 602555761
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

Help me . I have rolling screens when i use alot of software . The problem i know is that it runs in 50hz. My problem is i can't find a utility that well make it run in 60hz. All the hertz programs i found either you have to run them (this wont work since im using menu disks that need to boot) or they make it run in 50hz which it is allready running in that.

Please Help Me!!

Ty ~lB~

From -3514868709743631300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: troed@rsn.thisshouldnotbehere.hk-r.se (Troed)
Subject: Re: Rolling Screen
Date: 2000/03/26
Message-ID: <38df5dbe.12297819@news1.usenetserver.com>#1/1
X-Deja-AN: 602655439
Content-Transfer-Encoding: 7bit
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
Reply-To: troed@rsn.thisshouldnotbehere.hk-r.se
NNTP-Posting-Date: Sun, 26 Mar 2000 13:58:34 EST
Newsgroups: comp.sys.atari.st.tech

"Lord Biron" <lordbiron@mindspring.com> wrote:

>Help me . I have rolling screens when i use alot of software . The problem
>i know is that it runs in 50hz. My problem is i can't find a utility that
>well make it run in 60hz. All the hertz programs i found either you have to
>run them (this wont work since im using menu disks that need to boot) or
>they make it run in 50hz which it is allready running in that.

Buy a TV that can handle 50Hz.

___/
_/

From 5790039511022933368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c67f7a2a8b969d5
X-Google-Attributes: gid109a67,public
From: spencer@SPAMTHISmaelstrom.freeserve.co.uk (Spencer Davies)
Subject: Re: IEEE 1394
Date: 2000/03/26
Message-ID: <38de6297.765500@news.freeserve.net>#1/1

X-Deja-AN: 602668153
References: <CuQy4.6481$za2.184882@nnrp3.clara.net>
<200003130000.a14518@lu.maus.de> <pQuA4.85$X4.1773@nnrp4.clara.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 954099551 8489 62.137.7.20 (26 Mar 2000 19:39:11 GMT)
Organization: none
Reply-To: spencer@maelstrom.freeserve.co.uk
NNTP-Posting-Date: 26 Mar 2000 19:39:11 GMT
Newsgroups: comp.sys.atari.st.tech

On Fri, 17 Mar 2000 18:29:41 GMT, peter.slegg@scubadivers.co.uk (Peter Slegg) wrote:

>Editing wouldn't have to be done at full screen or even full frame
>rate (frame skipping) to allow a decent edit.

This is true and is exactly the way Adobe Premier does it. You don't get the full sized finished article until you actually render to tape or disk.

>but that is another story. Mini-DV has a much higher capacity than
>a DVD and only stores 60mins of video. Also the data could be
>uncompressed (slightly) before editing is attempted.

One possible problem here is that in order to handle the high data rate most firewire cards employ some form of data codecs. The DVRaptor I have in my PC uses its own codec and I can bet that most manufacturers wouldn't allow the details of their codecs to be made freely available to allow conversion to another platform.

For instance I am only aware of one PC based edit solution which is available on a non-windows platform (Beos). Manufacturers will jealously guard the internals of their codecs.

>Once the edit is complete the data could be recompressed back to
>mini-DV format at leisure before being re-written to a tape.

Again this is how Premiere does it on my PC.

>A hardware encoder might make things faster and without one it would

The codec on my machine is software though it is probably hardware assisted.

>be annoying if the edit didn't turn out how you wanted it but that
>happens with ordinary tape-to-tape editing.

Yep, been there done that ;-)

>I assume you haven't seen Funmedia or Mountain then.

Personally I have never heard of either of these systems but then I have only recently got into NLE editing.

>Firewire drivers have more uses than video though. Has anyone
>seen the project to create drivers for Linux. I wonder if they
>could be ported to Mint ?

Not being an expert on such I would hazard a guess that the mint kernel may not be sufficiently fast to service the interrupt requests coming from the card but you never know.

NLE on my dual 550Mhz CPU PC is slow enough, God knows what it would be like on either of my TT or Nemesis/AB040 equiped Falcon!

Spencer

```
------------------------------------------------------------------------------
     Remember, if replying REMOVE the SPAMTHIS part from my email address.

                  spencer@maelstromSPAMTHIS.freeserve.co.uk
------------------------------------------------------------------------------
```

```
From -1022060057443458932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Rolling Screen
Date: 2000/03/26
Message-ID: <38deac66$1_2@athena.netset.com>#1/1
X-Deja-AN: 602759081
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com>
X-Trace: 26 Mar 2000 19:33:42 -0500, 64.40.192.13
Organization: NetSet Internet Services, Inc.
Newsgroups: comp.sys.atari.st.tech
```

In article <38df5dbe.12297819@news1.usenetserver.com>,
Troed <troed@rsn.thisshouldnotbehere.hk-r.se> wrote:

```
>"Lord Biron" <lordbiron@mindspring.com> wrote:
>
>>Help me . I have rolling screens when i use alot of software . The problem
>>i know is that it runs in 50hz. My problem is i can't find a utility that
>>well make it run in 60hz. All the hertz programs i found either you have to
>>run them (this wont work since im using menu disks that need to boot) or
>>they make it run in 50hz which it is allready running in that.
>
>Buy a TV that can handle 50Hz.
>
```

You could also adjust the frequency on your monitor. You have to open it up and be very careful, but I did it years ago on many of my ST monitors. I would imagine that there is a description of how to accomplish this in one of the faq's.

It's a similar principle to the nice litle knob that used to be on the back of tv's. Unfortunately I believe they are all internal on the ST monitors. Maybe I'm wrong on that though. Been years since I played around with one.

Dan Ackerman
aka baldrick...

From 6725174234460526603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Rolling Screen
Date: 2000/03/27
Message-ID: <xNQD4.717$cQ1.1799@newsfeed.slurp.net>#1/1
X-Deja-AN: 603139545
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com>
X-Trace: newsfeed.slurp.net 954194141 208.141.202.130 (Mon, 27 Mar 2000 15:55:41 CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Mon, 27 Mar 2000 15:55:41 CDT
Newsgroups: comp.sys.atari.st.tech

On 26 Mar 2000 18:58:20 , Troed wrote:
>"Lord Biron" <lordbiron@mindspring.com> wrote:
>
>>Help me . I have rolling screens when i use alot of software . The problem
>>i know is that it runs in 50hz. My problem is i can't find a utility that
>>well make it run in 60hz. All the hertz programs i found either you have to
>>run them (this wont work since im using menu disks that need to boot) or
>>they make it run in 50hz which it is allready running in that.
>
>Buy a TV that can handle 50Hz.

I emailed that guy a program that lets one change between 50 and 60mhz.
That, I hope, should do the trick.

Edward S. Baiz Jr.
(Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

```
From 8735478111286146643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f63ff2d8829f94b0
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Sharing an SLM 605
Date: 2000/03/27
Message-ID: <954222902-107847AEicMi@cwcom.net>#1/1
X-Deja-AN: 603297419
Content-transfer-encoding: 8bit
References: <8b8e42$g80$1@newnews1.news.nl.uu.net> <954018922-18521AEicMi@aon.at>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 954226523 195.44.14.109 (Tue, 28 Mar 2000 07:55:23 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Mar 2000 07:55:23 BST
Newsgroups: comp.sys.atari.st.tech

From: Claus Rogge <rogge.claus@aon.at>
Date: Sat, 25 Mar 2000 18:17:12 GMT

>> tips on how to share an SLM 605.
>
>I'm using a little grey box called "Autolink" that connects one printer to
>two computers.

Completely useless for an Atari laser, it doesn't use the printer port.
Instead it connects to the DMA port.

--
Rgds, Derryck


        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------




From 6028415620443291154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
```

```
Subject: Re: Rolling Screen
Date: 2000/03/28
Message-ID: <01bf98a1$e2746a20$88ddaec7@lordbironmindspring.com>#1/1
X-Deja-AN: 603351771
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

No such luck:) It need to be a program that can allow the computer to reset
and force it into 60hz.

Ty ~lB~

Edward S. Baiz Jr. <ebaiz@skyenet.net> wrote in article
<xNQD4.717$cQ1.1799@newsfeed.slurp.net>...
> On 26 Mar 2000 18:58:20 , Troed wrote:
> >"Lord Biron" <lordbiron@mindspring.com> wrote:
> >
> >>Help me . I have rolling screens when i use alot of software . The
problem
> >>i know is that it runs in 50hz. My problem is i can't find a utility
that
> >>well make it run in 60hz. All the hertz programs i found either you
have to
> >>run them (this wont work since im using menu disks that need to boot)
or
> >>they make it run in 50hz which it is allready running in that.
> >
> >Buy a TV that can handle 50Hz.
>
> I emailed that guy a program that lets one change between 50 and 60mhz.
> That, I hope, should do the trick.
>
>
> Edward S. Baiz Jr.
>     (Gamer)
> -----------------------------------------------------------
> HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
>  Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
>  Photo 700 printer, 56k US Robotics Modem
> PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
>  Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
>  Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

> -----------------------------------------------------------
>
>
>


From -7885064909010851730
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f63ff2d8829f94b0
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Sharing an SLM 605
Date: 2000/03/28
Message-ID: <8bqs7b$cga$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 603503171
References: <8b8e42$g80$1@newnews1.news.nl.uu.net> <954018922-18521AEicMi@aon.at>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <954018922-18521AEicMi@aon.at>, rogge.claus@aon.at said:

>> tips on how to share an SLM 605.
>
>I'm using a little grey box called "Autolink" that connects one printer to two computers.

I have a manual switcher for the same purpose - BUT that's for the parallel port; is the Autolink for the DMA port?

I think the difficulty of sharing the Atari lasers is that they use the computer's memory to build up the page. At the very least you must make sure that one machine has finished printing before switching. It might be easier to network the 2 machines via the parallel or MIDI ports...

Regards, /Peter/

From 2652685254004519604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Rolling Screen
Date: 2000/03/28
Message-ID: <8bqs7c$cgb$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 603503177
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>, lordbiron@mindspring.com said:

>Help me . I have rolling screens when i use alot of software . The problem
>i know is that it runs in 50hz. My problem is i can't find a utility that
>well make it run in 60hz. All the hertz programs i found either you have to
>run them (this wont work since im using menu disks that need to boot) or
>they make it run in 50hz which it is allready running in that.

What monitor are you using - or TV? And what TV system - PAL or NTSC?
Most modern TVs and monitors will run at both 50 and 60 Hz without
adjustment - older ones may need the frame frequency to be tweaked.
There is a PD 50/60Hz switcher program available for the AUTO folder and
included on some game disks, but that won't help you with some
auto-booting games that don't have a normal directory. If they do, make
a copy (if possible) and add an AUTO folder with the switcher in it.

Regards, /Peter/

From 7583816426553644898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
Subject: Re: Rolling Screen
Date: 2000/03/28
Message-ID: <01bf98f0$767957a0$11daaec7@lordbironmindspring.com>#1/1
X-Deja-AN: 603549010
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<8bqs7c$cgb$1@plutonium.compulink.co.uk>
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

NTSC Tv and it well only run in 60hz. It is and older tv :(

Ty ~lB~

xlator@cix.compulink.co.uk wrote in article
<8bqs7c$cgb$1@plutonium.compulink.co.uk>...
> In message <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>,
lordbiron@mindspring.com said:
>
> >Help me . I have rolling screens when i use alot of software . The
problem
> >i know is that it runs in 50hz. My problem is i can't find a utility
that
> >well make it run in 60hz. All the hertz programs i found either you have
to
> >run them (this wont work since im using menu disks that need to boot) or
> >they make it run in 50hz which it is allready running in that.
>
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> Most modern TVs and monitors will run at both 50 and 60 Hz without
> adjustment - older ones may need the frame frequency to be tweaked.
> There is a PD 50/60Hz switcher program available for the AUTO folder and
> included on some game disks, but that won't help you with some
> auto-booting games that don't have a normal directory. If they do, make
> a copy (if possible) and add an AUTO folder with the switcher in it.

>
> Regards, /Peter/
>
>

From -8054771671013820385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56b94296a6f014a1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56b94296a6f014a1,start
X-Google-Attributes: gid109a67,public
From: brond <brond@easynet.co.uk.nospam>
Subject: Screen size Mono Monitor
Date: 2000/03/28
Message-ID: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>#1/1
X-Deja-AN: 603565180
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 954276118 74174 195.40.50.250 (28 Mar 2000 20:41:58 GMT)
Organization: Easynet Group plc
Mime-Version: 1.0
Reply-To: brond@easynet.co.uk.nospam
NNTP-Posting-Date: 28 Mar 2000 20:41:58 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Is it possible to adjust the screen on the SM Mono monitors so it takes
up the full screen, mine is a little square in the centre.

Thanks

Title of item: Lattice C 5.5 for Atari Hisoft
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293359781
Title of item: HiSoft DevPAC 3.01 Atari
ST/STe/TT/Falcon
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293363230
Title of item: 68000 Assembly Language Programming
McGraw-Hi
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293371407
Title of item: 120 Atari UK Magazine Cover Disks
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293367008

From 2970877738811162548

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <2LbE4.65$f91.603@newsfeed.slurp.net>#1/1
X-Deja-AN: 603642178
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
X-Trace: newsfeed.slurp.net 954288190 208.141.202.183 (Tue, 28 Mar 2000 18:03:10
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Tue, 28 Mar 2000 18:03:10 CDT
Newsgroups: comp.sys.atari.st.tech

On 28 Mar 2000 10:39:12 , "Lord Biron"  wrote:
>No such luck:) It need to be a program that can allow the computer to reset
>and force it into 60hz.

I see no reason why it would not work. The archive came with a file to
insert in the auto folder to cause the computer to boot in 60mhz as
well as the acc to switch between 50 and 60mhz.

Edward S. Baiz Jr.
    (Gamer)
-----------------------------------------------------
HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva
-----------------------------------------------------





From 7611667764479986025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Screen size Mono Monitor
Date: 2000/03/29
Message-ID: <4LbE4.66$f91.603@newsfeed.slurp.net>#1/1
X-Deja-AN: 603642186
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
X-Trace: newsfeed.slurp.net 954288192 208.141.202.183 (Tue, 28 Mar 2000 18:03:12
CDT)
Organization: I.M.A.G.E.
```

NNTP-Posting-Date: Tue, 28 Mar 2000 18:03:12 CDT
Newsgroups: comp.sys.atari.st.tech

On 28 Mar 2000 21:40:21 , brond wrote:
>Is it possible to adjust the screen on the SM Mono monitors so it takes
>up the full screen, mine is a little square in the centre.
>
>Thanks

Yes it is possible, but it involves some physical adjustment to the insides of the mono monitor.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 472803674206929095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <01bf9913$90b3e400$11daaec7@lordbironmindspring.com>#1/1
X-Deja-AN: 603643512
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
<2LbE4.65$f91.603@newsfeed.slurp.net>
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

How do u put a file into a auto-boot disk?? 1.)It dont fit since most are full 2) It allready boot into 60hz just when you select the game itll switch to 50hz.

3.) I don't own a hard drive so everything is off of floppys

Ty ~lB~

Edward S. Baiz Jr. <ebaiz@skyenet.net> wrote in article

<2LbE4.65$f91.603@newsfeed.slurp.net>...
> On 28 Mar 2000 10:39:12 , "Lord Biron" wrote:
> >No such luck:) It need to be a program that can allow the computer to
reset
> >and force it into 60hz.
>
> I see no reason why it would not work. The archive came with a file to
> insert in the auto folder to cause the computer to boot in 60mhz as
> well as the acc to switch between 50 and 60mhz.
>
> Edward S. Baiz Jr.
>   (Gamer)
> ---
> HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
> Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
> Photo 700 printer, 56k US Robotics Modem
> PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
> Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
> Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

> ---
>
>
>

From -6120403308485273343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <8brk0q$t01$5@cubacola.tninet.se>#1/1
X-Deja-AN: 603656785
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 954291034 29697 195.163.236.93 (29 Mar 2000 00:50:34
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Mar 2000 00:50:34 GMT
Newsgroups: comp.sys.atari.st.tech

"Lord Biron" <lordbiron@mindspring.com> wrote in message
news:01bf98a1$e2746a20$88ddaec7@lordbironmindspring.com...

: No such luck:) It need to be a program that can allow the
computer to reset
: and force it into 60hz.

The default for this is one single bit in TOS. NTSC-Ataris have
this 60Hz frequency as default, european PAL Ataris have 50Hz.
There is a program that changes this by a routine in the
bootsector of a disk, think it's "Bootsie".

I suppose that you need it for a game?

Only solution beside bootsector loaders is to use an american
TOS, maybe by way of a TOS loader, which also is a routine in
the bootsector of a disc. These loadable tOS images can usually
withstand a warm boot (reset with the button).

You could also fit double TOS versions into your machine.

MG

From 3463046745674726746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56b94296a6f014a1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Screen size Mono Monitor
Date: 2000/03/29
Message-ID: <38e15afd$0$564@news.zetnet.co.uk>#1/1
X-Deja-AN: 603662506
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news.zetnet.co.uk 954292989 564 194.247.44.66
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

"brond" <brond@easynet.co.uk.nospam> wrote in message
news:38E118B5.7B0CEDDB@easynet.co.uk.nospam...
> Is it possible to adjust the screen on the SM Mono monitors so it takes
> up the full screen, mine is a little square in the centre.

some will some won't, there are only a few tweekable pots inside get some TV
trimming tools (cheap little plastic things) and give it a try bit by bit ,
be careful though as there are some lethal voltages inside

--

```
From -6273809762304568758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <01bf9935$4eec7920$25ddaec7@lordbironmindspring.com>#1/1
X-Deja-AN: 603707383
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.com>
<8brk0q$t01$5@cubacola.tninet.se>
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

I have an american Tos i have an American Atari hehe I am American. I need
it so i can run some menu disks which are mostly euro for some reason.

Ty ~lB~

Martin Graiter <graiter@starmail.com> wrote in article
<8brk0q$t01$5@cubacola.tninet.se>...
>
> "Lord Biron" <lordbiron@mindspring.com> wrote in message
> news:01bf98a1$e2746a20$88ddaec7@lordbironmindspring.com...
>
> : No such luck:) It need to be a program that can allow the
> computer to reset
> : and force it into 60hz.
>
> The default for this is one single bit in TOS. NTSC-Ataris have
> this 60Hz frequency as default, european PAL Ataris have 50Hz.
> There is a program that changes this by a routine in the
> bootsector of a disk, think it's "Bootsie".
>
> I suppose that you need it for a game?
>
> Only solution beside bootsector loaders is to use an american
> TOS, maybe by way of a TOS loader, which also is a routine in
> the bootsector of a disc. These loadable tOS images can usually
> withstand a warm boot (reset with the button).
>
> You could also fit double TOS versions into your machine.
```

>
> MG
>
>
>

From -7884010502815319207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: phil wilkins <phil_wilkins@csi.com>
Subject: Re: Screen size Mono Monitor
Date: 2000/03/29
Message-ID: <38E1C032.9E8A4D6@csi.com>#1/1
X-Deja-AN: 603774584
Content-Transfer-Encoding: 7bit
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
<38e15afd$0$564@news.zetnet.co.uk>
X-Accept-Language: en-GB,en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@compuserve.com
X-Trace: ssauraab-i-1.production.compuserve.com 954319033 157 10.5.157.116 (29 Mar 2000 08:37:13 GMT)
Organization: Netscape Online member
Mime-Version: 1.0
NNTP-Posting-Date: 29 Mar 2000 08:37:13 GMT
Newsgroups: comp.sys.atari.st.tech

this is described on vezz's hardware hack page, the file you want is here:
http://www.freeweb.org/computer/vezz/atari/hardware/zip/bigmono.zip

the main page is here:

http://www.freeweb.org/computer/vezz/atari/hardware/index.html

I did this to my mono monitor without any probs, it's useful if you want to get 'real' wysiwyg, for example, you display a 1inch font on screen, then adjust the monitor until the font measures 1 inch and there you have it....

cheers, Phil
spiny@atari.org
torment.atari.org

kevin dermott wrote:

> "brond" <brond@easynet.co.uk.nospam> wrote in message
> news:38E118B5.7B0CEDDB@easynet.co.uk.nospam...
> > Is it possible to adjust the screen on the SM Mono monitors so it takes
> > up the full screen, mine is a little square in the centre.
>
> some will some won't, there are only a few tweekable pots inside get some TV

> trimming tools (cheap little plastic things) and give it a try bit by bit ,
> be careful though as there are some lethal voltages inside
>
> --
> k@kevindermott.co.uk   kdermott@strayduck.com   :Lancashire England:
> kdermott@talk21.com   kevin@kdermott.freeserve.co.uk kdermott@freeuk.net
> www.kevindermott.co.uk   www.kdermott.freeserve.co.uk kdermott@zetnet.co.uk
> www.kdermott.freeuk.com   www.kdermott.strayduck.com

--
-----
mail: philwilkins@cs.com
web: torment.atari.org

From 2511489670303811241
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <8bt2d3$1aq$1@news.stortek.com>#1/1
X-Deja-AN: 603862798
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
<2LbE4.65$f91.603@newsfeed.slurp.net>
<01bf9913$90b3e400$11daaec7@lordbironmindspring.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 954338531 1370 129.80.164.23 (29 Mar 2000 14:02:11 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Mar 2000 14:02:11 GMT
Newsgroups: comp.sys.atari.st.tech

"Lord Biron" <lordbiron@mindspring.com> a �crit dans le message news:
01bf9913$90b3e400$11daaec7@lordbironmindspring.com...
> How do u put a file into a auto-boot disk?? 1.)It dont fit since most are
> full 2) It allready boot into 60hz just when you select the game itll
> switch to 50hz.
>
> 3.) I don't own a hard drive so everything is off of floppys

I'd say you're stuck then.

You must understand that those menu disks are from pirates. Very few of

these people respect programming rules and guidelines. Their auto boot
programs usually run off of the boot sector and use custom routines to read
their non-standard floppy formats, so if you replace the boot sector, the
disk won't work any more. For the same reason, you can't use AUTO folder
programs.

The only ways out of this, as I see it:
a) Get a TV or monitor that supports 50Hz (my SC1224 supports both, and I'm
in Europe)
b) Move to Europe. There are lots of nice places to live, our politicians
don't have sex with interns (or at least we don't give a damn if they do)
and we don't carry guns around schools.
c) Stop using pirate software and buy the Real Thing (tm).

Nick

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -8078386187636604075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <01bf99ba$042eb580$acdeaec7@lordbironmindspring.com>#1/1
X-Deja-AN: 603997152
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
<2LbE4.65$f91.603@newsfeed.slurp.net>
<01bf9913$90b3e400$11daaec7@lordbironmindspring.com>
<8bt2d3$1aq$1@news.stortek.com>
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

Ok serious part:
So if i chunk out dough for a SC1224 itll run it??

Funny Part:
Your politicans are just as bad if not worse than ares . Except as you say
you dont care. We dont care either its the damn press and the other
politicans until they get caught ehehh.

```
Ty ~lB~
> The only ways out of this, as I see it:
> a) Get a TV or monitor that supports 50Hz (my SC1224 supports both, and
I'm
> in Europe)
> b) Move to Europe. There are lots of nice places to live, our politicians
> don't have sex with interns (or at least we don't give a damn if they do)
> and we don't carry guns around schools.
> c) Stop using pirate software and buy the Real Thing (tm).
>
> Nick
>
> --
>     |||              Nicholas Bales, Toulouse, France
>  ===|||=============================================
>    / | \   The Atari ST Quick FAQ              bales@
>  -'  '  `- http://bales.online.fr/atari     online.fr
>
>
>
```

```
From 2691424381384852229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56b94296a6f014a1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <k@kevindermott.co.uk>
Subject: Re: Screen size Mono Monitor
Date: 2000/03/29
Message-ID: <38e27698.0@news2.cluster1.telinco.net>#1/1
X-Deja-AN: 604037048
X-NNTP-Posting-Host: ppp-2-188.cvx4.telinco.net
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
<38e15afd$0$564@news.zetnet.co.uk> <1e89g37.uoon3fp9miycN%halln@c2i.net>
X-Trace: news3.cableinet.net 954365574 212.1.128.155 (Wed, 29 Mar 2000 22:32:54
BST)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: Wed, 29 Mar 2000 22:32:54 BST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@telinco.net
```

> PS. Kevin, your signature separator should be "-- " (with a space at the
> end). It's currently "--" and news programs don't "see" this as a
> signature and doesn't remove it when quoting.

is this any better doing a lot of confining lately

--
All the best Kevin: k@kevindermott.co.uk :Lancashire England:
in the beginning there was nothing, and suddenly it exploded!!
not used much but: kevin@kdermott.freeserve.co.uk
www.kdermott.freeserve.co.uk
www.kevindermott.co.uk www.kdermott.freeuk.com www.kdermott.strayduck.com

---

```
From -345660932988606830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: ebaiz@skyenet.net (Edward S. Baiz Jr.)
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <VIuE4.273$T%1.415@newsfeed.slurp.net>#1/1
X-Deja-AN: 604041074
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
<2LbE4.65$f91.603@newsfeed.slurp.net> <01bf9913$90b
X-Trace: newsfeed.slurp.net 954365877 208.141.202.42 (Wed, 29 Mar 2000 15:37:57
CDT)
Organization: I.M.A.G.E.
NNTP-Posting-Date: Wed, 29 Mar 2000 15:37:57 CDT
Newsgroups: comp.sys.atari.st.tech
```

On 29 Mar 2000 00:12:33 , "Lord Biron" wrote:

>How do u put a file into a auto-boot disk?? 1.)It dont fit since most are
>full 2) It allready boot into 60hz just when you select the game itll
>switch to 50hz.

Is this a commercial disk??? Hmmmm?? I did something like this before by putting in one disk until the one program booted from the auto folder and then inserted the next disk. But that may not work with a commercial disk.

Edward S. Baiz Jr.
    (Gamer)

HADES 060: 140meg Ram, Yamaha CDRW Drive, 1 gig Jaz
 Drive, MicroTek E3 Scanner, Mach 64 w/4meg Ram, Epson
 Photo 700 printer, 56k US Robotics Modem
PROGRAMS: Extendos Gold, Cab 2.7, ScanX, STiK2, aFTP,
 Calamus SL99, Newsie, Popwatch, Papyrus 5, Photoline,
 Nova Driver 2.67, NVDI 5, Linux, Magic, N.AES, Geneva

From 2822142192271592974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Rolling Screen
Date: 2000/03/29
Message-ID: <8bvffe$khp$1@cubacola.tninet.se>#1/1
X-Deja-AN: 604295378
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.com>
<8brk0q$t01$5@cubacola.tninet.se>
<01bf9935$4eec7920$25ddaec7@lordbironmindspring.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 954417454 21049 195.163.238.109 (30 Mar 2000 11:57:34 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Mar 2000 11:57:34 GMT
Newsgroups: comp.sys.atari.st.tech

"Lord Biron" <lordbiron@mindspring.com> wrote in message
news:01bf9935$4eec7920$25ddaec7@lordbironmindspring.com...

: I have an american Tos i have an American Atari hehe I am
American. I need
: it so i can run some menu disks which are mostly euro for some
reason.

If I understand you correctly you have demos or games that switch from the default vertical synchronization of 60Hz to 50Hz, which makes the picture unvievable?

You now need some kind of utility to jump back to 60Hz again?

Don't believe you'll find something like that.

Try finding a monitor that can display both syncs, that's all you can do. Here in Europe it appears that most TV-sets can take both 50 and 60 Hertz Vs.

Maybe you should try to find an RGB monitor? The ones that work with the Amiga also work with the Atari. Philips has produced some nice 14" monitors that can accept all kinds of signals, RGB, Composite video, Mono sound, stereo sound. They work with Ataris, Amigas, C64s, videorecorders, and can also display CGA with some additional electronics (one transistor and some resistors). The Philips monitor was sold rebadged under the names Commodore and Atari and maybe some other brand names too.

MG

From 4231252005730329024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56b94296a6f014a1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Screen size Mono Monitor
Date: 2000/03/30
Message-ID: <38e29a58$0$563@news.zetnet.co.uk>#1/1
X-Deja-AN: 604094620
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
<38e15afd$0$564@news.zetnet.co.uk> <1e89g37.uoon3fp9miycN%halln@c2i.net>
<38e27698.0@news2.cluster1.telinco.net> <1e8a4y4.mdxovu6zywwwN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news.zetnet.co.uk 954374744 563 194.247.44.233
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> > is this any better doing a lot of confining lately
>
> Nope, sorry :-(
> Still the same. There's no space after the "--" (without the quotes).

if it's still not right it's not me it's microsoft then I think I'll sue them :-)

--
All the best Kevin: k@kevindermott.co.uk :Lancashire England:
in the beginning there was nothing, and suddenly it exploded!!
not used much but: kevin@kdermott.freeserve.co.uk
www.kdermott.freeserve.co.uk
www.kevindermott.co.uk www.kdermott.freeuk.com www.kdermott.strayduck.com

```
From 8302555429022155711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56b94296a6f014a1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Screen size Mono Monitor
Date: 2000/03/30
Message-ID: <38e2a03c$0$566@news.zetnet.co.uk>#1/1
X-Deja-AN: 604102515
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
<38e15afd$0$564@news.zetnet.co.uk> <1e89g37.uoon3fp9miycN%halln@c2i.net>
<38e27698.0@news2.cluster1.telinco.net> <1e8a4y4.mdxovu6zywwwN%halln@c2i.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news.zetnet.co.uk 954376252 566 194.247.44.124
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


> > > PS. Kevin, your signature separator should be "-- " (with a space at
the
> > > end). It's currently "--" and news programs don't "see" this as a
> > > signature and doesn't remove it when quoting.
> >
> > is this any better doing a lot of confining lately
>
> Nope, sorry :-(
> Still the same. There's no space after the "--" (without the quotes).
>

looking at this My news prg OE5 doesn't remove any when quoting, it inserts
the "--" on it's own.
I have manually added "-- " to the beginning of my sig,see if it works.

--
--
All the best Kevin: k@kevindermott.co.uk :Lancashire England:
in the beginning there was nothing, and suddenly it exploded!!
not used much but: kevin@kdermott.freeserve.co.uk
www.kdermott.freeserve.co.uk
www.kevindermott.co.uk  www.kdermott.freeuk.com www.kdermott.strayduck.com
```

From 8969476220245661428
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5b22b26bf5aa77c0
X-Google-Attributes: gid109a67,public
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
Subject: Re: DVD and CD-RW Drive
Date: 2000/03/30
Message-ID: <8c06fv$fbh$1@tcnnt0.totalserve.net>#1/1
X-Deja-AN: 604447879
References: <AuQy4.6480$za2.184882@nnrp3.clara.net>
<Pine.GHP.4.10.10003131138000.2301-100000@jungle.
X-Complaints-To: abuse@totalserve.net
X-Trace: tcnnt0.totalserve.net 954441023 15729 212.114.33.78 (30 Mar 2000 18:30:23 GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: 30 Mar 2000 18:30:23 GMT
Newsgroups: comp.sys.atari.st.tech

Fran�ois,

I have been in touch with Ricoh here in Britain about their
DVD player/CD-rw.

They tell me that the MP-9060 drive is compatible with the
MMC-2 commands, the reason being that the drive was designed
last October when the MMC-3 commands were only in draft form.

So potentially the drive might work with CD-Lab but as you
say "backward-compatible" isn't always what it seems.

Bye for now,

Peter S.

On 13 Mar 2000 11:43:01 , =?iso-8859-1?Q?Fran=E7ois_GALEA?= wrote:
>On Sun, 12 Mar 2000, Peter Slegg wrote:
>
>> I recently found some information about a Ricoh DVD drive
>> that can also write CD-RW disks. I've been looking at getting
>> a CD-RW for my Milan but this looks like a better solution.
>>
>> I expect that HD-Driver wouldn't have any problems but I
>> don't know about Spin and CD writer software.
>
>I can answer you about CD writer software. Normally, DVD drives understand
>the MMC-2 (multimedia commands) command set, which, I think, are
>backward-compatible with the MMC-1 one, which is used on CD-RW drives. The
>problem is what "backward-compatible" really stands for, because as all
>developers know, things never work the way you would like them to :)
>
>The CD recording tool I am developing supports MMC-1 commands, so it might
>be able to work with the DVD/CD-RW drive. But I can't promise anything.

```
>
>bye,
>
>- Fran�ois GALEA -
>
>.

 ----------------------------------------------------------------------
| Milan040, CD-ROM, UMAX 1220S, Canon BJC-2000, 33600 Modem            |
| Mint, N.AES, Thing, MultiStrip, Olga, Bubbles...                     |
| Papyrus, Texel, CAB, Newsie, STiNG, ArtWorx, PhotoLine, ImageCopy... |
 ----------------------------------------------------------------------
 ----------------------------------------------------------------------
|  I live in Great Britain, abbreviated to G.B.                        |
|  uk is a noise made by apes.                                         |
 ----------------------------------------------------------------------
```

```
From -4077978380226811216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da4b402517f17a63,start
X-Google-Attributes: gid109a67,public
From: GEEDDCjH@BJHBsIor.com
Subject: No Charge Internet access
Date: 2000/03/30
Message-ID: <OWG4FNpm$GA.379@news02.noc.fet>#1/1
X-Deja-AN: 604546113
Content-Type: text/plain; charset="iso-8859-1"
Newsgroups: comp.sys.atari.st.tech
```

Thats right, Totally Free Internet Access, Just log on to

http://reallyfreeinternet.com and sign up. Instant access, No waiting. And best of all, No Ads Or Banners to spoil your surfing.

```
From -6672423060532301999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb629166e7ea0959,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,cb629166e7ea0959,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,cb629166e7ea0959,start
X-Google-Attributes: gid109a67,public
From: "MrGadget" <Nospam@nospam.com>
Subject: Need Portfolio Card Drive Software
Date: 2000/03/30
Message-ID: <71SE4.18953$Xk2.76746@tor-nn1.netcom.ca>#1/1
X-Deja-AN: 604560535
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Complaints-To: abuse@netcom.ca
X-Trace: tor-nn1.netcom.ca 954461379 216.123.97.189 (Thu, 30 Mar 2000 19:09:39 EDT)
Organization: Netcom Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Mar 2000 19:09:39 EDT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

I have a Portfolio Card Drive but no disk for the unit. Can someone send me a copy of the driver that is needed to run the interface card on the PC?
Any help appreciated

email me at randing@netcom.XXXca

Delete the XXX

thanks

From 1430603946047828374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Rolling Screen
Date: 2000/03/30
Message-ID: <8c0v53$qgp$1@zingo.tninet.se>#1/1
X-Deja-AN: 604589662
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
<2LbE4.65$f91.603@newsfeed.slurp.net>
<01bf9913$90b3e400$11daaec7@lordbironmindspring.com>
<8bt2d3$1aq$1@news.stortek.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 954466275 27161 195.163.236.239 (31 Mar 2000 01:31:15 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Mar 2000 01:31:15 GMT
Newsgroups: comp.sys.atari.st.tech

"Nicholas Bales" <bales@online.REMOVETHIS.fr> wrote in message news:8bt2d3$1aq$1@news.stortek.com...

: b) Move to Europe. There are lots of nice places to live, our

politicians
: don't have sex with interns (or at least we don't give a damn
if they do)
: and we don't carry guns around schools.

Nice post, except mentioning politicians. Ours aren't the
slightest better than theirs. And anyway, I'd rather have them
screwing chicks than screwing the rest of us for the most part
of our money...

MG

```
From -1233740982150724082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b94296a6f014a1
X-Google-Attributes: gid109a67,public
From: brond <brond@easynet.co.uk.nospam>
Subject: Re: Screen size Mono Monitor
Date: 2000/03/31
Message-ID: <38E4BB5E.C62B62B8@easynet.co.uk.nospam>#1/1
X-Deja-AN: 604816318
Content-Transfer-Encoding: 7bit
References: <38E118B5.7B0CEDDB@easynet.co.uk.nospam>
<38e15afd$0$564@news.zetnet.co.uk> <38E1C032.9E8A4D6@csi.com>
To: phil wilkins <phil_wilkins@csi.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 954514352 52356 195.40.50.250 (31 Mar 2000
14:52:32 GMT)
Organization: Easynet Group plc
Mime-Version: 1.0
Reply-To: brond@easynet.co.uk.nospam
NNTP-Posting-Date: 31 Mar 2000 14:52:32 GMT
Newsgroups: comp.sys.atari.st.tech
```

Thanks for this I will give it a go this weekend

phil wilkins wrote:

> this is described on vezz's hardware hack page, the file you want is here:
> http://www.freeweb.org/computer/vezz/atari/hardware/zip/bigmono.zip
>

Thanks

Title of item: Lattice C 5.5 for Atari Hisoft
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293359781
Title of item: HiSoft DevPAC 3.01 Atari
ST/STe/TT/Falcon
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293363230
Title of item: 68000 Assembly Language Programming
McGraw-Hi
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293371407
Title of item: 120 Atari UK Magazine Cover Disks
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=293367008

From 8222403488063592443
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ebb9e9e96c2fdf8e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Rolling Screen
Date: 2000/03/31
Message-ID: <8c2f57$ccn$1@news.stortek.com>#1/1
X-Deja-AN: 604832732
References: <01bf9726$07faeda0$09d8aec7@lordbironmindspring.com>
<38df5dbe.12297819@news1.usenetserver.com> <xNQD4.717$cQ1.1799@newsfeed.slurp.net>
<01bf98a1$e2746a20$88ddaec7@lordbironmindspring.c
<2LbE4.65$f91.603@newsfeed.slurp.net>
<01bf9913$90b3e400$11daaec7@lordbironmindspring.com>
<8bt2d3$1aq$1@news.stortek.com>
<01bf99ba$042eb580$acdeaec7@lordbironmindspring.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 954515431 12695 129.80.164.23 (31 Mar 2000 15:10:31 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Mar 2000 15:10:31 GMT
Newsgroups: comp.sys.atari.st.tech

"Lord Biron" <lordbiron@mindspring.com> a �crit dans le message news:
01bf99ba$042eb580$acdeaec7@lordbironmindspring.com...
>
> Ok serious part:
> So if i chunk out dough for a SC1224 itll run it??

It probably would, but I can't guarantee. Mine works happily in both 50 and 60Hz. I have the feeling a modern TV might also be able to cope with the frequency too. Most electronic hardware nowadays is built with multi-standards in mind for cost reduction reasons. Even the latest cheap VCRs around here are now dealing with NTSC, when only a couple of years ago you had to pay an extra just to have PAL and SECAM.

So, maybe you could try it out on a new TV. If it does work, I'm pretty sure it'll work on an SC1224, 1225 or 1425.

> Funny Part:
> Your politicans are just as bad if not worse than ares . Except as you say
> you dont care. We dont care either its the damn press and the other
> politicans until they get caught ehehh.

;-)

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 5092757750156002170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd429919e435d4ed,start
X-Google-Attributes: gid109a67,public
From: Frank <farnorth@ptialaska.net>
Subject: WTB Mega STE motherboad
Date: 2000/03/31
Message-ID: <38E51452.27304C18@ptialaska.net>#1/1
X-Deja-AN: 604860871
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Toad sold a load of these without cases
I am looking for a reasonable deal on a couple of these for spares
        Frank

From 4084164586554768400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33d0d94817eb578f,start

X-Google-Attributes: gid109a67,public
From: troed@rsn.thisshouldnotbehere.hk-r.se (Troed)
Subject: SM124 with no hsync
Date: 2000/03/31
Message-ID: <38e522f6.456111825@news1.usenetserver.com>#1/1
X-Deja-AN: 604917220
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
Reply-To: troed@rsn.thisshouldnotbehere.hk-r.se
NNTP-Posting-Date: Fri, 31 Mar 2000 17:15:10 EST
Newsgroups: comp.sys.atari.st.tech

... I remember this fault back -90 when I got it on my old SM124. It
was trivial to fix (a simple resistor or capacitor) but I of course
don't remember which ... anyone?

(Fault description: No hsync :) "horisontal lines slightly diagonal
all over the screen" that is ...)

Thankful for any help. As soon as I've fixed that I have a SM124 for
sale ;)

___/
_/

From -3639660166890366815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd429919e435d4ed
X-Google-Attributes: gid109a67,public
From: Frank <farnorth@ptialaska.net>
Subject: WTB Mega STE motherboad
Date: 2000/03/31
Message-ID: <38E5121E.37BABE39@ptialaska.net>#1/1
X-Deja-AN: 604997678
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Toad sold a load of these without cases
I am looking for a reasonable deal on a couple of these for spares

Frank

From -2705851299254894667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd429919e435d4ed
X-Google-Attributes: gid109a67,public
From: Frank <farnorth@ptialaska.net>
Subject: WTB Mega STE motherboad
Date: 2000/03/31
Message-ID: <38E5128B.2C4BB208@ptialaska.net>#1/1
X-Deja-AN: 604998526
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Toad sold a load of these without cases
I am looking for a reasonable deal on a couple of these for spares
Frank

From 7569674689845643593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd429919e435d4ed
X-Google-Attributes: gid109a67,public
From: Frank <farnorth@ptialaska.net>
Subject: WTB Mega STE motherboad
Date: 2000/03/31
Message-ID: <38E51433.ED66EE8F@ptialaska.net>#1/1
X-Deja-AN: 605001063
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Toad sold a load of these without cases
I am looking for a reasonable deal on a couple of these for spares
Frank

From -5896965463733900618
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a7c44bab499d1616,start
X-Google-Attributes: gid109a67,public
From: nwuvhu@coolstuff.com
Subject: Click Here!
Date: 2000/03/31
Message-ID: <8c3cnd$32i3120@magpie.cat.net.th>#1/1
X-Deja-AN: 605030563
Organization: Another Netscape Collabra Server User
Newsgroups: comp.sys.atari.st.tech

I�ve been sitting here for hours playing a great new slot machine on the Internet. Every time I tell myself �Just one more spin,� I hit another winner. I don�t know how, but they�re giving away over $2 million every month GUARANTEED and it's FREE. Best of all, for every friend you sign up, you win what they win! You have to try it.

http://www.jackpot.com/win.asp?ref=101-1523

From 6121490444133512614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9d29f29f821da63c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,9d29f29f821da63c,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,9d29f29f821da63c,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,9d29f29f821da63c,start
X-Google-Attributes: gidf8760,public
From: "MrGadget" <Nospam@nospam.com>
Subject: Capturing Cassettte progs as sound files
Date: 2000/04/01
Message-ID: <XEoF4.19518$Xk2.79256@tor-nn1.netcom.ca>#1/1
X-Deja-AN: 605282902
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@netcom.ca
X-Trace: tor-nn1.netcom.ca 954603191 216.123.103.203 (Sat, 01 Apr 2000 10:33:11 EDT)
Organization: Netcom Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 01 Apr 2000 10:33:11 EDT
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Is there a way to record and read back cassette programs as sound files? I thought I saw something posted once about this.

From 780552659817746720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7490b7ef45436ef4,start
X-Google-Attributes: gid109a67,public
From: "Fredrik" <freddie@navigate.se>
Subject: Happy Discovery Cartridge
Date: 2000/04/01
Message-ID: <8c56vp$bp16@emcnews1.lss.emc.com>#1/1
X-Deja-AN: 605302849
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: EMC Corporation
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Hi all...

There used to be a company called 'Happy Computing' they released a cartridge for the ST range
of computers that could copy heavy protected disks!

I wonder if somebody knows wich version of the software that vas last released..
And if somebody has som technical indeep information I would like to know that to..

I think the name of the guy who started Happy computing was Mike Adams a brother to Scott Adams who started the company Adventure International..

Do anybody know what he is up to this days?

Regards!

Freddie

From -6029882262090480035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7490b7ef45436ef4
X-Google-Attributes: gid109a67,public
From: dwolfe4@genie.idt.net (Don wolfe)
Subject: Re: Happy Discovery Cartridge
Date: 2000/04/02
Message-ID: <8c6ivb$cde@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 605527681

References: <8c56vp$bp16@emcnews1.lss.emc.com>
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

On 1 Apr 2000 18:02:34 +, "Fredrik" wrote:
>Hi all...
>
>There used to be a company called 'Happy Computing' they released a
>cartridge for the ST range
>of computers that could copy heavy protected disks!
>
>I wonder if somebody knows wich version of the software that vas last
>released..
>And if somebody has som technical indeep information I would like to know
>that to..
>
>I think the name of the guy who started Happy computing was Mike Adams a
>brother to Scott Adams who started the company Adventure International..
>
>
>Do anybody know what he is up to this days?
>
>Regards!
>
>Freddie

I've never came across 'Happy Computing' but 'Power Computing' made a
cartridge called the 'Ultimate Ripper' which would allow you to look
inside any program and remove protection, or change the program or copy
it to a different disk, and a bunch of other things......

Later, Donner.....

From 5965601925846032289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf0f5abb3be72f1c,start
X-Google-Attributes: gid109a67,public
From: dwolfe4@genie.idt.net (Don wolfe)
Subject: Re: I am serious.
Date: 2000/04/02
Message-ID: <8c6iv9$cde@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 605527682
References: <8bvr0v$nav$274@info.sta.net.cn>
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

On 30 Mar 2000 22:11:19 , "FlyingBird" wrote:
>You might want to check the below URL. Just go ahead.
>http://exciting.gq.nu

>Sincerely yours,
>
>FlyingBird

That must have been a very interesting Web Page, there is a notice posted at that URL saying that Page has been removed from the Network..

So might as well tell us what was on it..:^)

Later, Donner..

```
From -7009624994212204029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e65f270484a795
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Regular STe HD corruption
Date: 2000/03/09
Message-ID: <952688980-67588AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 595666562
Content-Transfer-Encoding: 8bit
References: <0jEw4.5277$kD4.233535@newsread2.prod.itd.earthlink.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 952692569 17419 62.136.181.101 (10 Mar 2000 12:49:29
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 12:49:29 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi Mark

>My 4M STe works wonderfully with one exception: My hard drives' FATs
>regularly become corrupt and unreadable.
......

Cuto Snippo
......
>I remember reading some literature long ago about a chip that was used in
>STe's that caused a problem like this. HELP! Does anyone have any ideas as
>to what is happening? I'd rather not be doomed to using the STe by floppy
>alone. This occurs with new HD's as well as older ones, so I don't think
>it can be chalked up to aging HD media.

I recall a document that pointed out that some STE's have the wrong value pull up resistor pack on the CPU that mess up the signals to the DMA chip, so the problem is not all down to the DMA processor!!>

--

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -5025079223827445404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/09
Message-ID: <952688984-68430AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 595666579
Content-Transfer-Encoding: 8bit
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 952692573 17419 62.136.181.101 (10 Mar 2000 12:49:33
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 12:49:33 GMT
Newsgroups: comp.sys.atari.st.tech

Hi J.,

>I want to make a DISK ROM on the extension port of my falcon. I know that
>i must connect 2 ROM, but i dont know how to programm it. How the TOS do
>to detect the ROM?

The Atari Compendium has a spec for ROM chips for the Atari

>How the TOS Do to know that it's many files wich can be access like a
>disk?

Coz depending on the 'type' of ROM, its got a directory.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 3595435653037986455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6eee211700c73203
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: TOS 2.06 upgrade board
```

Date: 2000/03/09
Message-ID: <952688988-69218AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 595666588
Content-Transfer-Encoding: 8bit
References: <SMdx4.3332$za2.93261@nnrp3.clara.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 952692577 17419 62.136.181.101 (10 Mar 2000 12:49:37 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 12:49:37 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Peter

>I suddenly had the idea of fitting this wire so that the ST will boot
>directly into TOS 2. Would this work without first removing the soldered
>in TOS 1 chip set ?

You could always fool the machine into thinking its chips are removed. Find
the Chip select pin on the host's ROM chips and connect to +5V.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4755141126725766680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: "J. BRIGAUD" <brigaud@nortel.antispam.networks.com>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/10
Message-ID: <38C8A364.2B83C9D2@nortel.antispam.networks.com>#1/1
X-Deja-AN: 595518193
Content-Transfer-Encoding: 7bit
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
<38C81F16.B4D8EC64@cable.A2000.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
Organization: Nortel Networks
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Henk Robbers wrote :

> Hi

>
> J. BRIGAUD wrote:
> >
> > Hello
> >
> > I want to make a DISK ROM on the extension port of my falcon.
> > I know that i must connect 2 ROM, but i dont know how to programm it.
> > How the TOS do to detect the ROM?
>
> It does not, you must built a autofolder program, just like a RAM disk, but without
> write functions.
>
> > How the TOS Do to know that it's many files wich can be access like a
> > disk?
> >
> You must fill the rom's with a standard filesystem.
> The autofolderprogram will act as a devicedriver.
>
> > If someone have some informations, i'm very interrested.
> > Thank you
>
> I hope I understood what you meant. :-)

Yes but i need much detail on the memory configuration :
- Is there a magic number (which one)?
- I think there's a "FAT". How to make this "FAT" (the description of the pointer in
  the rom where are the differents file name? where are the data of these files.....)?

Is there a web page who describes this?

Thank you very much

From 8330723383251551722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e65f270484a795
X-Google-Attributes: gid109a67,public
From: troed@rsn.thisshouldnotbehere.hk-r.se (Troed)
Subject: Re: Regular STe HD corruption
Date: 2000/03/10
Message-ID: <38c8ba12.157891404@news4.usenetserver.com>#1/1
X-Deja-AN: 595582478
Content-Transfer-Encoding: 7bit
References: <38c8258a$0$20634@znews.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com

```
Organization: UseNet Server, Inc.  http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
MIME-Version: 1.0
Reply-To: troed@rsn.thisshouldnotbehere.hk-r.se
NNTP-Posting-Date: Fri, 10 Mar 2000 04:00:52 EST
Newsgroups: comp.sys.atari.st.tech

gazliz@zetnet.co.uk (Gary Smith) wrote:

>I found some notes about the floppy disk controller chip, where certain
>ones are unsuitable for running high-density floppy drives, and are marked
>VL1772-02PC, WD1772 00-02, or WD1772 02PC.  Ok ones are WD1772 02-02 or
>C302096-001A.  Whether this would affect the hard drive as well, I don't
>know though!
>Gary.
>
>On 6 Mar 2000 02:00:28 G, "Mark Rodgers"  wrote: (cut)
>>I remember reading some literature long ago about a chip that was used in
>>STe's that caused a problem like this. HELP! Does anyone have any ideas as
>>to what is happening? I'd rather not be doomed to using the STe by floppy
>>alone. This occurs with new HD's as well as older ones, so I don't think it
>>can be chalked up to aging HD media.

To get back to the original question regarding STe HD corruption -
there's a document regarding this on www.sync.st

___/
_/





From 3048478040297071807
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/10
Message-ID: <Pine.MNT.4.10.10003101336350.300-100000@rakas>#1/1
X-Deja-AN: 595655421
Content-Transfer-Encoding: 8BIT
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
<38C81F16.B4D8EC64@cable.A2000.nl>
<38C8A364.2B83C9D2@nortel.antispam.networks.com>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 952688396 22955 157.24.101.111 (10 Mar 2000 11:39:56 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 11:39:56 GMT
```

Newsgroups: comp.sys.atari.st.tech

On 2000-3-10, J. BRIGAUD <brigaud@nortel.antispam.networks.com> wrote:

> Yes but i need much detail on the memory configuration :
> - Is there a magic number (which one)?

The LONG appearing at 0xFA0000 describes the type of cartridge:

0xABCDEF42 = application.

More info in the Atari Compendium, page 5.7 and 5.8.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From 8848408462157644630
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a54bd7c9b52b8de1
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Fran=E7ois_GALEA?= <fgalea@ens.uvsq.fr>
Subject: Re: Falcon/resolution
Date: 2000/03/10
Message-ID: <Pine.GHP.4.10.10003101443310.1920-100000@jungle.ens.uvsq.fr>#1/1
X-Deja-AN: 595700955
Content-Transfer-Encoding: 8BIT
References: <952541280-095607AEicMi@frisurf.no>
<38c7ea9f$0$16850@news.zetnet.co.uk>
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: Newsmaster@uvsq.fr
X-Trace: venus.uvsq.fr 952698977 74441 193.51.26.5 (10 Mar 2000 14:36:17 GMT)
Organization: Universite de Versailles/St Quentin en Yvelines - France
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 14:36:17 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 2000, Chris Simon wrote:

> On 8 Mar 2000 17:44:42 G, <e-n-bor@frisurf.no> wrote:
> >>You may be able to get higher resolutions with it.
> >So I do not need a screen-card fitted in my Falcon for
> >achieving higher resolution than 640*480?
>
> You can get software which gives you higher resolutions (Blow Up,
> Videl, Screenblaster I think), but you'll find that the higher you go,
> the slower the system becomes. Any more than 640x480 VGA in 16
> colours and the Falcon starts to slow down to the speed of an ST.

Well, monochrome modes don't slow down the Falcon that much, even in enhanced resulutions.

Videl Inside, on versions earlier than the 2.00, was brought with
preselected modes for SM124/SM144 monitors, enhancing the screen res to
resolutions like 768x512 and even higher ones.

If you can't find it, I may try to get it for you. It still should be in
my archives ! :)

Please e-mail me if you're interested.

- Fran�ois GALEA -

From 3042495153162235850
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a54bd7c9b52b8de1
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Fran=E7ois_GALEA?= <fgalea@ens.uvsq.fr>
Subject: Re: Falcon/resolution
Date: 2000/03/10
Message-ID: <Pine.GHP.4.10.10003101537001.6949-100000@jungle.ens.uvsq.fr>#1/1
X-Deja-AN: 595702213
Content-Transfer-Encoding: 8BIT
References: <952541280-095607AEicMi@frisurf.no>
<38c7ea9f$0$16850@news.zetnet.co.uk>
<Pine.GHP.4.10.10003101443310.1920-100000@jungle.ens.uvsq.fr>
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: Newsmaster@uvsq.fr
X-Trace: venus.uvsq.fr 952699241 74691 193.51.26.5 (10 Mar 2000 14:40:41 GMT)
Organization: Universite de Versailles/St Quentin en Yvelines - France
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 14:40:41 GMT
Newsgroups: comp.sys.atari.st.tech

On Fri, 10 Mar 2000, Fran�ois GALEA wrote:

> On 9 Mar 2000, Chris Simon wrote:
>
> > On 8 Mar 2000 17:44:42 G, <e-n-bor@frisurf.no> wrote:
> > >>You may be able to get higher resolutions with it.
> > >So I do not need a screen-card fitted in my Falcon for
> > >achieving higher resolution than 640*480?
> >
> > You can get software which gives you higher resolutions (Blow Up,
> > Videl, Screenblaster I think), but you'll find that the higher you go,
> > the slower the system becomes. Any more than 640x480 VGA in 16
> > colours and the Falcon starts to slow down to the speed of an ST.

>
> Well, monochrome modes don't slow down the Falcon that much, even in
> enhanced resulutions.
>
> Videl Inside, on versions earlier than the 2.00, was brought with
> preselected modes for SM124/SM144 monitors, enhancing the screen res to
> resolutions like 768x512 and even higher ones.
>
> If you can't find it, I may try to get it for you. It still should be in
> my archives ! :)
>
> Please e-mail me if you're interested.

I may have been drunk when I wrote this post :)

I don't know why I understood you were talking about monochrome monitors.

For color monitors, the best solution is Videl Inside 2.

url : ftp://ftp.lip6.fr/pub/atari/Falcon/Graphics/vi_2_04.lzh

bye

- Fran�ois GALEA -

From -2968402115261228889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a54bd7c9b52b8de1
X-Google-Attributes: gid109a67,public
From: mike@mbedford.demon.co.uk (M.Bedford)
Subject: Re: Falcon/resolution
Date: 2000/03/10
Message-ID: <952718369.13724.0.nnrp-10.9e983130@news.demon.co.uk>#1/1
X-Deja-AN: 595813592
X-NNTP-Posting-Host: mbedford.demon.co.uk:158.152.49.48
References: <952541280-095607AEicMi@frisurf.no>
<38c7ea9f$0$16850@news.zetnet.co.uk>
X-Trace: news.demon.co.uk 952718369 nnrp-10:13724 NO-IDENT
mbedford.demon.co.uk:158.152.49.48
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

>You can get software which gives you higher resolutions (Blow Up,
>Videl, Screenblaster I think), but you'll find that the higher you go,
>the slower the system becomes. Any more than 640x480 VGA in 16
>colours and the Falcon starts to slow down to the speed of an ST.

I've tried Screenblaster. With Afterburner it's not too bad.
I did find that when I use it with CAB or Newsie then I get a lot of

disk errors, on both IDE & SCSI HD's. Haven't sorted this out yet.

>Still waiting for my Eclipse card from Coretex...
>
 Snap!

 Mike Bedford

From -3418133398396307864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a54bd7c9b52b8de1
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Falcon/resolution
Date: 2000/03/10
Message-ID: <38c98146$0$16855@news.zetnet.co.uk>#1/1
X-Deja-AN: 595879757
References: <952541280-095607AEicMi@frisurf.no>
<38c7ea9f$0$16850@news.zetnet.co.uk>
<Pine.GHP.4.10.10003101443310.1920-100000@jungle.ens.uvsq.fr>
<Pine.GHP.4.10.10003101537001.6949-100000@jungle.
X-Trace: news.zetnet.co.uk 952729926 16855 194.247.44.188
Newsgroups: comp.sys.atari.st.tech

On 10 Mar 2000 15:40:07 , =?iso-8859-1?Q?Fran=E7ois_GALEA?= wrote:
>I may have been drunk when I wrote this post :)

Don't worry, it happens to the best of us!

```
--
Chris Simon          osian@zetnet.co.uk                     ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                           !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -4253979828386591943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/11
Message-ID: <38C97F68.ADEB90E2@cable.A2000.nl>#1/1
X-Deja-AN: 595877458
Content-Transfer-Encoding: 7bit

References: <38C5FF96.38592A44@nortel.antispam.networks.com>
<38C81F16.B4D8EC64@cable.A2000.nl>
<38C8A364.2B83C9D2@nortel.antispam.networks.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: tesla.a2000.nl 952729480 3690 24.132.20.245 (10 Mar 2000 23:04:40 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 23:04:40 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

J. BRIGAUD wrote:

> Yes but i need much detail on the memory configuration :

I think I confused a 'Megabus' with your 'extension port'.
I dont know if a Falcon has a megabus.
I dont know how such a thing works.
So I just let my imagination flow. ;-)
Sorry.

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -4721954106750943142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/11
Message-ID: <1e7bhxj.1gw3ihvyj0gqN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 595986127
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
X-Trace: 11 Mar 2000 07:50:57 +0100, 145.253.146.5
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

J. BRIGAUD <brigaud@nortel.antispam.networks.com> wrote:

> If someone have some informations, i'm very interrested.
> Thank you

Falcon Romport, Memoryport, internal Expansionsport -> DOITF030

URL below.

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 5513391394986818181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a54bd7c9b52b8de1
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Falcon/resolution
Date: 2000/03/11
Message-ID: <8ae4t6$skl$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 596174231
References: <952541280-095607AEicMi@frisurf.no>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <952541280-095607AEicMi@frisurf.no>, e-n-bor@frisurf.no said:

>I suppose I also will use my SM144 instead of this new
>big screen with characters snailing around.
>Or perhaps using this VGA in ST-high will give almost
>the same result as a SM144. I`ll try it out.

I believe the SM124 is essentially a VGA mono monitor. I'm not sure whether it will work at 71 Hz to give less flicker the way my SM124 does.

>>use a SVGA-screen for my Falcon?
>>
>>You may be able to get higher resolutions with it.
>So I do not need a screen-card fitted in my Falcon for
>achieving higher resolution than 640*480?

I'm not sure, as my Falcon has a Nemesis accelerator and Videlity, though I can't use these with the mono or RGB monitors. On the mono I can only get ST High but on the RGB color monitor I can get a lot more, though interlaced and with some flicker. This is a limitation of the monitor, which is basically designed to use TV frequencies (15-dd kHz horizontal, 50 or 60 Hz vrtical). On an SVGA you can go higher in progressive scan mode, but without lugging the beast out from its hiding place I can't tell you how much. Sorry. Just try it and see - you shouldn't do any damage as long as you switch off within a few seconds if the monitor doesn't lock up to the signal.

Regards, /Peter/

From -5431386602358386642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/11
Message-ID: <8af0c7$q1q$2@cubacola.tninet.se>#1/1
X-Deja-AN: 596303152
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
<38C81F16.B4D8EC64@cable.A2000.nl>
<38C8A364.2B83C9D2@nortel.antispam.networks.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 952829127 26682 195.163.238.53 (12 Mar 2000 02:45:27 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Mar 2000 02:45:27 GMT
Newsgroups: comp.sys.atari.st.tech

"J. BRIGAUD" <brigaud@nortel.antispam.networks.com> wrote in message news:38C8A364.2B83C9D2@nortel.antispam.networks.com...

: > > I want to make a DISK ROM on the extension port of my falcon.
: > > I know that i must connect 2 ROM, but i dont know how to programm it.
: > > How the TOS do to detect the ROM?

There is software that can do this for you. A special RAM-disk arranges the files you want inside the cartridge ROM:s. The software comes as a part of the Junior Prommer from Maxon in Germany. The cartridge ROM memory limit is 128Kb, which isn't enough for anything useable really.

On the STE you can have additional ROM:s for up to 512Kb of storage. This address space is right above the STE TOS and has nothing to do with the cartridge ROM:s. Physically this ROM container can be realized by piggybacking the STE's TOS ROMs with additional EPROM:s and adding an AND gate. The STBook has such a container built in.

Also ST's with added TOS 2.06 decoding hardware can accomplish this, here you're more or less free to decide for yourself how great a ROM you'd like. One Mb is possible for instance.

In most cases a harddisk is the better alternative.

FWIW, there are now new IDE interfaced Flash-ROM:s which can be plugged in to an existing IDE connector and behave like any ordinary harddrive. According to the salespeople these flash devices can be "formatted" and "partitioned" just like any other harddisks. Haven't had the opportunity to try one out myself yet. The downside is the price, but that may change in the future. Maybe Uwe Seimet can fill us in more on the feasibilities of this on the Atari side?

MG

```
From -4923426682247137974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5b22b26bf5aa77c0,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
Subject: DVD and CD-RW Drive
Date: 2000/03/12
Message-ID: <AuQy4.6480$za2.184882@nnrp3.clara.net>#1/1
X-Deja-AN: 596499574
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 952882208 212.126.149.52 (Sun, 12 Mar 2000 17:30:08 GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: Sun, 12 Mar 2000 17:30:08 GMT
Newsgroups: comp.sys.atari.st.tech
```

I recently found some information about a Ricoh DVD drive that can also write CD-RW disks. I've been looking at getting a CD-RW for my Milan but this looks like a better solution.

I expect that HD-Driver wouldn't have any problems but I don't know about Spin and CD writer software.

The drive is a Ricoh MP 9060A and info can be found on the ricoh web site.

Regards,

Peter

```
From 2497280109004703741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c67f7a2a8b969d5,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
```

Subject: IEEE 1394
Date: 2000/03/12
Message-ID: <CuQy4.6481$za2.184882@nnrp3.clara.net>#1/1
X-Deja-AN: 596499578
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 952882210 212.126.149.52 (Sun, 12 Mar 2000 17:30:10 GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: Sun, 12 Mar 2000 17:30:10 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

Since I got my Milan I have been playing with video editors. The first one was TNT's Mountain which has always been very compatible with the Milan and NAES. Sadly it has no support for sound.

More recently I have been looking at Funmedia which until recently didn't work very well on my Milan.

Mountian http://perso.club-internet.fr/vanel/
Funmedia http://www.dpl.net/user/dpl-00777/

These two apps look very similar and are both good.

I would like to be able to do some basic editing of camcorder sourced video material. I have a digital camcorder so the obvious way of getting the footage into the Milan is through an IEEE1394 "firewire" interface rather than the more traditional video digitiser.

I have brought this topic up before on this NG and I know there are a few others out there like me.

The price of firewire pc cards has been falling and here in Great Britain cards like the one from SIIG can be obtained for about 150 quid.

I think that a fast 68060 machine would be needed (Hades and soon the Milan II hopefully) as well as a fast hard drive but aren't they all fast these days ?

The problem is that software drivers would be needed to talk to the card and to drive the camcorder. I contacted a couple of IEEE1394 card manufacturers about a year ago and once I managed to make them understand that I wasn't using a PC (they kept trying to sell me the PC software!) they were not very helpful. One did offer me the developers pack for writing tools for their driver but it was for a ridiculous sum of money. Why is it so expensive ?!

Does anyone feel like taking up the challenge ?

Regards,

Peter

From -6788016482799825994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c67f7a2a8b969d5
X-Google-Attributes: gid109a67,public
From: Oliver_Schildmann@LU.maus.de (Oliver Schildmann)
Subject: Re: IEEE 1394
Date: 2000/03/12
Message-ID: <200003130000.a14518@lu.maus.de>#1/1
X-Deja-AN: 596771479
References: <CuQy4.6481$za2.184882@nnrp3.clara.net>
X-MAUS-X-Line: R+
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-Gateway: Mauscon(0.9.4)/medicus.medicusnet.de, MausTausch
Newsgroups: comp.sys.atari.st.tech
X-Gateway-Admin: gatelu@medicus.medicusnet.de

Hello Peter,

PS> I would like to be able to do some basic editing of camcorder
PS> sourced video material. I have a digital camcorder so the

PS> I think that a fast 68060 machine would be needed (Hades and
PS> soon the Milan II hopefully) as well as a fast hard drive but
PS> aren't they all fast these days ?
The speed of a fast drive is not your problem, the speed of editing is.

Video editing is handled with highly compressed MPEG2 today (the also compressed, but much bigger DV format - your camcorder produce that - takes a huge amount of RAM and HD space) and the Milan (or Milan II) is not nearly as fast enough for that. Even fast PCs, which are *incredibly much* faster than a 68060 computer, are just fast enough to decode MPEG2 in real-time. To encode the data, hardware MPEG2 encoders were used.

So you need a firewire card and a MPEG encoder card. And if you have them, you need drivers for them and if you have the drivers, you need MPEG2 editing software. The software is not existing and, I suppose, won't be written for that machine ...

Greetings, Oliver

We are Microsoft - Resistance is futile!

CyBaer@koso.nkct.de   http://CyBaer.home.pages.de

From -3644220431125110580
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5b22b26bf5aa77c0
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Fran=E7ois_GALEA?= <fgalea@ens.uvsq.fr>
Subject: Re: DVD and CD-RW Drive
Date: 2000/03/13
Message-ID: <Pine.GHP.4.10.10003131138000.2301-100000@jungle.ens.uvsq.fr>#1/1
X-Deja-AN: 596794999
Content-Transfer-Encoding: 8BIT
References: <AuQy4.6480$za2.184882@nnrp3.clara.net>
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: Newsmaster@uvsq.fr
X-Trace: venus.uvsq.fr 952944210 82649 193.51.26.5 (13 Mar 2000 10:43:29 GMT)
Organization: Universite de Versailles/St Quentin en Yvelines - France
Mime-Version: 1.0
NNTP-Posting-Date: 13 Mar 2000 10:43:29 GMT
Newsgroups: comp.sys.atari.st.tech

On Sun, 12 Mar 2000, Peter Slegg wrote:

> I recently found some information about a Ricoh DVD drive
> that can also write CD-RW disks. I've been looking at getting
> a CD-RW for my Milan but this looks like a better solution.
>
> I expect that HD-Driver wouldn't have any problems but I
> don't know about Spin and CD writer software.

I can answer you about CD writer software. Normally, DVD drives understand the MMC-2 (multimedia commands) command set, which, I think, are backward-compatible with the MMC-1 one, which is used on CD-RW drives. The problem is what "backward-compatible" really stands for, because as all developers know, things never work the way you would like them to :)

The CD recording tool I am developing supports MMC-1 commands, so it might be able to work with the DVD/CD-RW drive. But I can't promise anything.

bye,

- Fran�ois GALEA -

From 4988924937095102311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a91c182948176d6,start

X-Google-Attributes: gid109a67,public
From: John.Kormylo@7861.conchbbs.com (John Kormylo)
Subject: Ieee 1394
Date: 2000/03/13
Message-ID: <f87_0003131551@conchbbs.com>#1/1
X-Deja-AN: 597042940
Organization: Houston Area League of PC Users, Inc.
X-FTN-To: peter.slegg@scubadivers.
Newsgroups: comp.sys.atari.st.tech

p > One did offer me the developers pack for writing tools for
p > their driver but it was for a ridiculous sum of money. Why is
p > it so expensive ?!

1) There are so few developers out there (even in the PC world).

2) Developers are supposed to be able to pass on the costs to their customers.

I remember paying Global Engineering Documents $75 for an 18 page report which turned out to be useless.

___ Mountain Reader II - #00000053
--
| Fidonet: John Kormylo 1:106/7861
| Internet: John.Kormylo@7861.conchbbs.com
| Standard disclaimer: The views of this user are strictly his own.

From -7544831705625873445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78daea351d83c14d,start
X-Google-Attributes: gid109a67,public
From: "Preben Sloth" <ps@lkps.dk>
Subject: Atari MP3 Encoder Wanted
Date: 2000/03/15
Message-ID: <_zGz4.25$5W.548@news.get2net.dk>#1/1
X-Deja-AN: 597692396
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 953103738 147.29.106.140 (Wed, 15 Mar 2000 08:02:18 MET)
Organization: UNI2 Internet Kunde
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Mar 2000 08:02:18 MET
Newsgroups: comp.sys.atari.st.tech

Atari MP3 Encoder Wanted
Hello World
I am looking for an MP3 Encoder for my Atari Falcon.

The Souce Files will be in AIF format (but other formats will do).
Please concact ps@lkps.dk
Thanks Preben Sloth, Denmark

From 6915000577274835725
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4a7c83e7cd73298b
X-Google-Attributes: gid109a67,public
From: "J. BRIGAUD" <brigaud@nortel.antispam.networks.com>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/15
Message-ID: <38CF370D.C46A2E82@nortel.antispam.networks.com>#1/1
X-Deja-AN: 597874133
Content-Transfer-Encoding: 8bit
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
<38C81F16.B4D8EC64@cable.A2000.nl>
<38C8A364.2B83C9D2@nortel.antispam.networks.com>
<Pine.MNT.4.10.10003101336350.300-100000@rakas>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: Nortel Networks
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-�ric Racine a �crit :

> On 2000-3-10, J. BRIGAUD <brigaud@nortel.antispam.networks.com> wrote:
>
>
> More info in the Atari Compendium, page 5.7 and 5.8.

Thank you very much.

From -4008107597442752727
X-Google-Language: SPANISH,ASCII
X-Google-Thread: 109a67,a86b4c9479d5c60,start
X-Google-Attributes: gid109a67,public
From: "A. Aguinaga" <a.agui@teleline.es>
Subject: QUIERES SER MILLONARIO???
Date: 2000/03/15
Message-ID: <B_Qz4.25301$ys3.162159@telenews.teleline.es>
X-Deja-AN: 597915983
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

```
X-Complaints-To: usenet@teleline.es
X-Trace: telenews.teleline.es 953146401 213.4.31.38 (Wed, 15 Mar 2000 19:53:21
MET)
Organization: Clientes_Teleline
NNTP-Posting-Date: Wed, 15 Mar 2000 19:53:21 MET
Newsgroups: comp.sys.atari.st.tech

� Hola a todos:
>
> Desde hace unos d�as estoy buscando la forma de ganar dinero en
> Internet, he recorrido grupos de noticias, tablones, avisos
> clasificados...
> En todos estos lugares encuentro mensajes como el que reproduzco m�s
> abajo.
> Me qued� pensando: Es simplemente una cadena, esto es algo que no
> anda...
> �y si funciona?. Esto no es algo nuevo, ya se hace desde d�cadas y no s�
> de nadie que haya hecho dinero... Y si funciona?. Pens�ndolo bien es un
> verdadero trabajo... �y si funciona?...Al final me decid� y aqu� estoy.
> Si tu tambi�n te decidiste o estas dudando, sigue leyendo.
> No creas que va a ser f�cil, es necesario colocar este mensaje en todos
> los lugares que se te ocurra publicarlo, news, tablones, avisos
> clasificados, etc. cuando mayor sea la cantidad de veces que lo repitas
> mejor para ti (y para mi por supuesto, ya ver�s) por eso te digo que es
> un verdadero trabajo, te va llevar varias horas, va requerir de toda tu
> experiencia, tambi�n va a depender de tu constancia para seguir
> publicando y tu habilidad para promocionarlo (pero no te preocupes). La
> diferencia con lo que se hac�a antes con el correo tradicional es que
> esta cadena no depende de cinco o diez personas a las que les llega el
> mensaje, sino que es para todo el mundo, y en Internet hay miles de
> personas que ver�n el aviso y alguna (como yo) se va a decidir.
> Y por �ltimo �Has pensado cu�nto puedes aprender en una tarea como
> esta, para aplicarla en trabajos futuros?
> Yo soy ahora el �ltimo de la lista que vas a encontrar y donde (si
> sigues adelante) vas a estar tu al repetir el mensaje, dej�ndome
> pen�ltimo, te deseo suerte, ya que tambi�n parte de esta suerte va a ser
> para m�.
> Este es el mensaje que encontr�:
> (NO ME HAGO CARGO DE LAS FALTAS DE ORTOGRAFIA DE LO QUE SIGUE):
> Esto es lo que le pas� a un amigo:
> D�as atr�s, cuando navegaba por estas p�ginas de Noticias, as� mismo
> como Ud. lo esta haciendo ahora, se me apareci� un art�culo similar a
> este que dec�a que uno puede ganar miles de d�lares en pocas semanas con
> una inversion de $6.00!. Enseguida pens�, Oh no! otra estafa mas?, pero
> como la mayoria de nosotros, la curiosidad pudo mas, y segu� leyendo.
> Segu�a diciendo que Ud. enviar� $1.00 a cada uno de los 6 nombres y
> direcciones mencionados en este art�culo. Entonces Ud. anota su nombre y
> direcci�n al final de la lista reemplazando al #6, y envie o ponga este
> art�culo a por lo menos 200 newsgroups(Hay miles de estos en todo
> elmundo).
> No hay truco, eso fue todo. La gran diferencia entre este sistema y
> otros es que Ud. tiene una lista de 6 en vez de 5... Esto significa que
> su promedio de ganancia sera aproximadamente 15 veces mayor!!! Despu�s
```

> de pensarlo una y otra vez, y consultar con unos amigos primero, decid�
> probarlo. Pens� que lo �nico que podria perder eran 6 estampillas
> (sellos de correos) y $6.00, verdad?.
> Como probablemente muchos de nosotros, estaba un poco preocupado por la
> legalidad de todo esto. Entonces investigu� en la ley internacional de
> Correos Internacionales de Am�rica y observe que en el articulo 4� dice
> que en este tipo de sistema de traslados de dinero en cantidades m�nimas
> era absolutamente legal.
> Entonces invert� mis $6.00......IMAGINENSE QUE!!!...a los 7 d�as,
> empec� a recibir dinero por correo!!!. Estaba sorprendido! Todavia
> pensaba que esto terminar�a enseguida, y no pens� mas en otra cosa. Pero
> el dinero seguia llegando. En mi primera semana hice unos $20.00 a
> $30.00 d�lares. Para el final de la segunda semana tenia hecho un total
> de m�s de $1,000.00!!!!! En la tercer semana recib� m�s de $10,000.00 y
> todavia seguia llegando m�s. Esta es mi cuarta semana ya hice un total
> de m�s de $41,000.00 y esto sigue llegando m�s rapidamente (mi esposa e
> hijos se pasan abriendo los sobres y yo consiguiendo Newsgroup). Esto se
> puso serio!!!! Todo esto realmente vali� la inversi�n de $6.00 y 6
> estampillas (sellos). Me gastaba m�s que esto en sorteos y loterias!!
> Perm�tanme explicarles como funciona esto y lo mas importante el porqu�
> funciona....tambi�n, Ud. aseg�rese de imprimir una copia de este
> art�culo AHORA, para poder sacar toda la informaci�n a medida que lo
> necesite.
> El proceso es muy facil y consiste en 3 pasos sencillos:
> PASO No. 1:
> Obtenga 6 hojas de papel y escriba en cada una de ellas FAVOR DE
> INCLUIRME EN SU LISTA DE CORRESPONDENCIA O E-MAIL. Ahora consiga 6
> billetes de US$1.00 dolar e introduzca cada dolar en un sobre con la
> hoja de manera que el billete no se vea a trav�s del sobre!!
> Mejor ponerlo encerrado en un papel de color oscuro para prevenir robos
> de correspondencia. Ahora Ud. deberia tener 6 sobres sellados y en ellos
> un papel con la frase mencionada, su nombre y direcci�n, y un billete de
> $1.00 dolar. Lo que Ud. Esta haciendo con esto es crear un servicio
> y eso hace que esto sea ABSOLUTAMENTE LEGAL!!
> Enviar los 6 sobres a las siguientes direcciones:
>
> #1 Graciela Caceres
> Canelones 1365 Apto.3,
> C.P. 11200
> Montevideo, Republica Oriental del Uruguay
>
> #2 Rodrigo Cabrales
> Av. Per� #784 dpto. A - RECOLETA
> Santiago-CHILE
>
> #3 Jose L. Giron
> c/ C�firo N.9 2�-b
> 41018
> Sevilla
> Espa�a
>
>
> #4 Luis Guti�rrez

> Villaviciosa de Od�n - C.P. 28670
> Madrid - Espa�a
>
> #5 Antonio Aparicio
> C/. Feliu i Codina, 45 2� 3� Esc. B
> 08031 Barcelona (ESPA�A)
>
> #6 Alberto Aguinaga San Mart�n
> C/ I�igo Arista 14 - 6C
> C.P. 31007 Pamplona (NAVARRA)
> ESPA�A
>
> PASO No. 2:
>
> Ahora elimine el #1 de la lista de arriba y mueva los otros nombres un
> n�mero para arriba (el #6 se convierte en #5, el #5 se convierte en #4,
> Etc.) y agregue SU NOMBRE y direcci�n como el #6 en la lista.
>
> PASO No. 3:
>
> Cambie todo lo que crea conveniente de este art�culo, pero trate de
> mantenerlo lo mas posible cercano al original. Ahora ponga su art�culo
> en por lo menos 200 newsgroups(existen mas de 24,000 grupos). Solo
> necesita 200, pero cuando mas cantidad lo ponga, mas dinero le
> llegar�!!!.
> Aqu� van algunas indicaciones de como introducirse en los newsgroups:
>
>
> --
> COMO MANEJAR LOS NEWSGROUPS
> --
> No.1 Ud. no necesita redactar de nuevo toda esta carta para hacer
> la suya propia. Solamente ponga su cursor al comienzo de esta carta,
> haga click y lo deja presionando y b�jelo hasta el final de la carta y
> l�rguelo.
> Toda la carta deber� estar sombreado. Entonces, apunte y haga click en
> edit arriba de su pantalla, aqu� seleccione copy. Esto har� que todala
> carta quede en la memoria de su computadora.
> No.2 Abra un archivo notepad y lleve al cursor arriba de la p�gina
> en blanco. Presione edit y del menu seleccione paste. Ahora tendr�
> esta carta en el notepad y podr� agregar su nombre y direcci�n en el
> lugar #6 siguiendo las instrucciones de mas arriba.
> No.3 Grave esta carta en su nuevo archivo del notepad como
> un .txt file. Y cada vez que quiera cambiar algo ya lo puede hacer.
>
> --
> PARA LOS QUE MANEJAN NETSCAPE
> --
> No.4 Dentro del programa Netscape, vaya a la ventana
> titulada :Window y seleccione netscapeNews. Entonces elija del menu
> Options, seleccione Show all Newsgroups. En segundos una lista de
> todos los Newsgroups de su server aparecer�. Haga click en cualquier
> newsgroup.

> De este newsgroup haga click debajo de TO NEWS, el cual deberia estar
> arriba, en el extremo izquierdo de la p�gina de newsgroups. Esto le
> llevar� a la caja de mensajes.
> No.5 Llene este espacio. Este ser� el t�tulo que ver�n todos
> cuando recorran por la lista de un grupo en particular.
> No.6 Marque el contenido completo del .txt file y copie usando
> la misma t�cnica anterior. Regrese al Newsgroup TO NEWS y Ud. esta
> creando y empastando esta carta dentro de su programa o posting.
> No.7 Presione send que est� en la parte superior izquierda.
> Y UD. HA FINALIZADO CON SU PRIMERO!...CONGRATULACIONES!!! .
>
> --
> LOS QUE USAN INTERNET EXPLORER
> --
> PASO No. 4: Vaya al Newsgroups y seleccione Post an Article.
> PASO No. 5: Carge el art�culo.PASO No. 6: Repita el No.6 mas arriba.
> PASO No. 7: Presione el bot�n Post.
> --
>
> ESTO ES TODO!. Todo lo que tiene que hacer es meterse en diferentes
> Newsgroups y empastarlos, cuando ya tenga pr�ctica, solo le tomar� unos
> 30 segundos por cada newsgroup!
> **RECUERDE, CUANTOS MAS NEWSGROUPS CONSIGA, MAS RESPUESTAS (Y DINERO)
> RECIBIRA!! PERO DEBE DE ENTRAR EN POR LO MENOS 200**
> YA ESTA!!!.... Ud. estar� recibiendo dinero de todo el mundo, de lugares
> que ni conoce y en unos pocos d�as!. Eventualmente querr� rentar un
> P.O.Box por la cantidad de sobres que ir� recibiendo. Si prefiere usar
> sobrenombres, puede crear un nombre toda vez que el cartero entrege
> donde debe.
> **ASEGURESE DE QUE TODAS LAS DIRECCIONES ESTEN CORRECTAS
> Ahora el POR QUE de todo esto:
> Tomemos un ejemplo:
> * De 200 enviados, digamos que recibo solo 5 respuestas (baj�simo
> ejemplo). Entonces hice $5.00 con mi nombre en la posici�n #6 de esta
> carta.
> * Ahora, cada uno de las 5 personas que ya me enviaron los $1.00 tambi�n
> hacen un m�nimo 200 newsgroups, cada uno con mi nombre en el #5 de la
> lista y solo responden 5 personas a cada uno de los 5 originales, esto
> hace $25.00 mas que yo recibo,
> * ahora estas 25 personas pone un m�nimo de 200 Newsgroups con mi nombre
> en el #4 y solo se recibe 5 respuesta de cada uno. Estar�a haciendo
> otros $125.00 adicionales.
> * Ahora esta 125 personas ponen sus m�nimo de 200 grupos con mi nombre
> en el #3 y solo recibe 5 respuestas cada una, yo recibo un adicional de
> 625.00!.
> * OK, aqu� esta la parte mas divertida, cada una de estas 625 personas
> ponen sus cartas en otros 200 grupos con mi nombre en el #2 y cada una
> recibe solo 5 respuestas, esto hace que yo reciba $3,125.00!!!.
> *Estas 3,125 personas enviar�n este mensaje a un m�nimo de 200
> Newsgroups con mi nombre en el #1 y si solo 5 personas responden de los
> 200 grupos, estar� recibiendo $15,625.00!!.
> De una inversion original de $6.00!! mas estampillas(sellos). FABULOSO!
> Y como dije antes, que solo 5 personas respondan muy poca, el promedio

> real seria 20 o 30 personas!. Asi que pongamos estos n�meros m�s a
> calcular.
>
> Si solo 15 personas responden, esto hace:
> en la #6 $15.00
> en la #5 $225.00
> en la #4 $3,375.00
> en la #3 $50,625.00
> en la #2 $759,375.00
> en la #1 $11,390,625.00 (imaginate)
> .....si, mas de ONCE MILLONES DE DOLARES!!!
>
> Una vez que su nombre ya no esta en la lista, saque el ultimo anuncio
> del Newsgroup y envie otros $6.00 a los nombres en esa lista, poniendo
> su nombre en el #6 y repetir todo el proceso. Y empezar a ponerlos en
> los Newsgroups otra vez.
> Lo que debe recordar es que miles de personas mas, en todo el mundo, se
> conectan al Internet cada d�a y leer�n estos art�culos todos los d�as
> como USTED Y YO LO HACEMOS!!!.
> As� que creo nadie tendr�a problemas en invertir $6.00 y ver si
> realmente esto funciona. Algunas personas llegan a pensar...y si nadie
> decide contestarme?
> Que!! Cu�l es la chance de que esto pas� cuando hay miles y miles de
> personas honestas (que como nosotros) buscan una manera de tener
> independencia financiera y pagar cuentas!!!., y estas dispuestas a
> tratar, pu�s No hay peor lucha de la que no se hace. Se estima que
> existen de 20,000 a 50.000 nuevos usuarios TODOS LOS DIAS! (en todo
> elmundo)
>
> *******OTRO SISTEMA PARA COMUNICARSE ES CONSIGUIENDO E-MAIL DE PERSONAS
> PARTICULARES, DEBE SER POR LO MENOS 200 DIRECCIONES, Y ESTO TIENE UNA
> EFECTIVIDAD DE MINIMO 5% AL 15%. SI SOLO BUSCAN PERSONAS QUE HABLAN EN
> ESPANOL, VAYAN A UN PROVEEDOR DE E-MAILS E IMPRIMAN UN APELLIDO LATINO Y
> YA.
>
> **********Recuerde de hacerlo esto en forma CORRECTA , LIMPIA Y
> HONESTAMENTE y
> funcionar� con toda seguridad. Solamente tiene que ser honesto.
> Asegurese de imprimir este art�culo AHORA, Trate de mantener la lista de
> todos los que les envian dinero y siempre f�jese en los Newsgroups y vea
> si todos est�n participando limpiamente. Recuerde, HONESTIDAD ES EL
> MEJOR METODO.
> No necesitas hacer trucos con la idea b�sica de hacer dinero en esto!
> BENDICIONES PARA TODOS, y suerte, juguemos limpio y aprovechar esta
> hermosa oportunidad de hacer toneladas de dinero con el internet.
>
> **Dicho sea de paso, si Ud. defrauda a las personas poniendo mensajes
> con su nombre y no envia ning�n dinero a los dem�s en esa lista, Ud.
> recibir� casi NADA!.
> He conversado con personas que conocieron a otras que hicieron eso y
> solo llegaron a colectar unos $150.00, y eso despu�s de unas 7 semanas!.
>
> Algunos decidieron probar otra vez, haciendo correctamente, y en 4 a 5

> semanas recibieron mas de $10.000. Esto es la m�s limpia y honesta
> manera de compartir fortuna que yo jam�s haya visto, sin costarnos mucho
> excepto un poco de tiempo. El TIEMPO ES IMPORTANTE!, no dejar pasar mas
> de 7 d�as del momento que vea este art�culo!. Tambi�n puede conseguir
> lista de E-MAIL para extra d�lares. Sigamos todos las reglas del
> negocio! Recuerde mencionar estas ganancias extras en sus declaraciones
> de impuestos.
>
> Gracias otra vez y BENDICIONES A TODOS!!..
>

� Hola a todos:

>
> Desde hace unos d�as estoy buscando la forma de ganar dinero en
> Internet, he recorrido grupos de noticias, tablones, avisos
> clasificados...
> En todos estos lugares encuentro mensajes como el que reproduzco m�s
> abajo.
> Me qued� pensando: Es simplemente una cadena, esto es algo que no
> anda...
> �y si funciona?. Esto no es algo nuevo, ya se hace desde d�cadas y no s�
> de nadie que haya hecho dinero... Y si funciona?. Pens�ndolo bien es un
> verdadero trabajo... �y si funciona?...Al final me decid� y aqu� estoy.
> Si tu tambi�n te decidiste o estas dudando, sigue leyendo.
> No creas que va a ser f�cil, es necesario colocar este mensaje en todos
> los lugares que se te ocurra publicarlo, news, tablones, avisos
> clasificados, etc. cuando mayor sea la cantidad de veces que lo repitas
> mejor para ti (y para mi por supuesto, ya ver�s) por eso te digo que es
> un verdadero trabajo, te va llevar varias horas, va requerir de toda tu
> experiencia, tambi�n va a depender de tu constancia para seguir
> publicando y tu habilidad para promocionarlo (pero no te preocupes). La
> diferencia con lo que se hac�a antes con el correo tradicional es que
> esta cadena no depende de cinco o diez personas a las que les llega el
> mensaje, sino que es para todo el mundo, y en Internet hay miles de
> personas que ver�n el aviso y alguna (como yo) se va a decidir.
> Y por �ltimo �Has pensado cu�nto puedes aprender en una tarea como
> esta, para aplicarla en trabajos futuros?
> Yo soy ahora el �ltimo de la lista que vas a encontrar y donde (si
> sigues adelante) vas a estar tu al repetir el mensaje, dej�ndome
> pen�ltimo, te deseo suerte, ya que tambi�n parte de esta suerte va a ser
> para m�.
> Este es el mensaje que encontr�:
> (NO ME HAGO CARGO DE LAS FALTAS DE ORTOGRAFIA DE LO QUE SIGUE):
> Esto es lo que le pas� a un amigo:
> D�as atr�s, cuando navegaba por estas p�ginas de Noticias, as� mismo
> como Ud. lo esta haciendo ahora, se me apareci� un art�culo similar a
> este que dec�a que uno puede ganar miles de d�lares en pocas semanas con
> una inversion de $6.00!. Enseguida pens�, Oh no! otra estafa mas?, pero
> como la mayoria de nosotros, la curiosidad pudo mas, y segu� leyendo.
> Segu�a diciendo que Ud. enviar� $1.00 a cada uno de los 6 nombres y
> direcciones mencionados en este art�culo. Entonces Ud. anota su nombre y
> direcci�n al final de la lista reemplazando al #6, y envie o ponga este
> art�culo a por lo menos 200 newsgroups(Hay miles de estos en todo
> elmundo).

> No hay truco, eso fue todo. La gran diferencia entre este sistema y
> otros es que Ud. tiene una lista de 6 en vez de 5... Esto significa que
> su promedio de ganancia sera aproximadamente 15 veces mayor!!! Despu�s
> de pensarlo una y otra vez, y consultar con unos amigos primero, decid�
> probarlo. Pens� que lo �nico que podria perder eran 6 estampillas
> (sellos de correos) y $6.00, verdad?.
> Como probablemente muchos de nosotros, estaba un poco preocupado por la
> legalidad de todo esto. Entonces investigu� en la ley internacional de
> Correos Internacionales de Am�rica y observe que en el articulo 4� dice
> que en este tipo de sistema de traslados de dinero en cantidades m�nimas
> era absolutamente legal.
> Entonces invert� mis $6.00......IMAGINENSE QUE!!!...a los 7 d�as,
> empec� a recibir dinero por correo!!!. Estaba sorprendido! Todavia
> pensaba que esto terminar�a enseguida, y no pens� mas en otra cosa. Pero
> el dinero seguia llegando. En mi primera semana hice unos $20.00 a
> $30.00 d�lares. Para el final de la segunda semana tenia hecho un total
> de m�s de $1,000.00!!!!! En la tercer semana recib� m�s de $10,000.00 y
> todavia seguia llegando m�s. Esta es mi cuarta semana ya hice un total
> de m�s de $41,000.00 y esto sigue llegando m�s rapidamente (mi esposa e
> hijos se pasan abriendo los sobres y yo consiguiendo Newsgroup). Esto se
> puso serio!!!! Todo esto realmente vali� la inversi�n de $6.00 y 6
> estampillas (sellos). Me gastaba m�s que esto en sorteos y loterias!!
> Perm�tanme explicarles como funciona esto y lo mas importante el porqu�
> funciona....tambi�n, Ud. aseg�rese de imprimir una copia de este
> art�culo AHORA, para poder sacar toda la informaci�n a medida que lo
> necesite.
> El proceso es muy facil y consiste en 3 pasos sencillos:
> PASO No. 1:
> Obtenga 6 hojas de papel y escriba en cada una de ellas FAVOR DE
> INCLUIRME EN SU LISTA DE CORRESPONDENCIA O E-MAIL. Ahora consiga 6
> billetes de US$1.00 dolar e introduzca cada dolar en un sobre con la
> hoja de manera que el billete no se vea a trav�s del sobre!!
> Mejor ponerlo encerrado en un papel de color oscuro para prevenir robos
> de correspondencia. Ahora Ud. deberia tener 6 sobres sellados y en ellos
> un papel con la frase mencionada, su nombre y direcci�n, y un billete de
> $1.00 dolar. Lo que Ud. Esta haciendo con esto es crear un servicio
> y eso hace que esto sea ABSOLUTAMENTE LEGAL!!
> Enviar los 6 sobres a las siguientes direcciones:
>
>
> #1 Graciela Caceres
> Canelones 1365 Apto.3,
> C.P. 11200
> Montevideo, Republica Oriental del Uruguay
>
> #2 Rodrigo Cabrales
> Av. Per� #784 dpto. A - RECOLETA
> Santiago-CHILE
>
> #3 Jose L. Giron
> c/ C�firo N.9 2�-b
> 41018
> Sevilla

> Espa�a
>
>
> #4 Luis Guti�rrez
> Villaviciosa de Od�n - C.P. 28670
> Madrid - Espa�a
>
> #5 Antonio Aparicio
> C/. Feliu i Codina, 45 2� 3� Esc. B
> 08031 Barcelona (ESPA�A)
>
> #6 Alberto Aguinaga San Martin
> C/ I�igo Arista 14 - 6� C
>C.P. 31007 PAMPLONA (Navarra)
>ESPA�A
>
> PASO No. 2:
>
> Ahora elimine el #1 de la lista de arriba y mueva los otros nombres un
> n�mero para arriba (el #6 se convierte en #5, el #5 se convierte en #4,
> Etc.) y agregue SU NOMBRE y direcci�n como el #6 en la lista.
>
> PASO No. 3:
>
> Cambie todo lo que crea conveniente de este art�culo, pero trate de
> mantenerlo lo mas posible cercano al original. Ahora ponga su art�culo
> en por lo menos 200 newsgroups(existen mas de 24,000 grupos). Solo
> necesita 200, pero cuando mas cantidad lo ponga, mas dinero le
> llegar�!!!.
> Aqu� van algunas indicaciones de como introducirse en los newsgroups:
>
>
> ---
> COMO MANEJAR LOS NEWSGROUPS
> ---
> No.1 Ud. no necesita redactar de nuevo toda esta carta para hacer
> la suya propia. Solamente ponga su cursor al comienzo de esta carta,
> haga click y lo deja presionando y b�jelo hasta el final de la carta y
> l�rguelo.
> Toda la carta deber� estar sombreado. Entonces, apunte y haga click en
> edit arriba de su pantalla, aqu� seleccione copy. Esto har� que todala
> carta quede en la memoria de su computadora.
> No.2 Abra un archivo notepad y lleve al cursor arriba de la p�gina
> en blanco. Presione edit y del menu seleccione paste. Ahora tendr�
> esta carta en el notepad y podr� agregar su nombre y direcci�n en el
> lugar #6 siguiendo las instrucciones de mas arriba.
> No.3 Grave esta carta en su nuevo archivo del notepad como
> un .txt file. Y cada vez que quiera cambiar algo ya lo puede hacer.
>
> ---
> PARA LOS QUE MANEJAN NETSCAPE
> ---
> No.4 Dentro del programa Netscape, vaya a la ventana

> titulada :Window y seleccione netscapeNews. Entonces elija del menu
> Options, seleccione Show all Newsgroups. En segundos una lista de
> todos los Newsgroups de su server aparecer�. Haga click en cualquier
> newsgroup.
> De este newsgroup haga click debajo de TO NEWS, el cual deberia estar
> arriba, en el extremo izquierdo de la p�gina de newsgroups. Esto le
> llevar� a la caja de mensajes.
> No.5 Llene este espacio. Este ser� el t�tulo que ver�n todos
> cuando recorran por la lista de un grupo en particular.
> No.6 Marque el contenido completo del .txt file y copie usando
> la misma t�cnica anterior. Regrese al Newsgroup TO NEWS y Ud. esta
> creando y empastando esta carta dentro de su programa o posting.
> No.7 Presione send que est� en la parte superior izquierda.
> Y UD. HA FINALIZADO CON SU PRIMERO!...CONGRATULACIONES!!! .
>
> --
> LOS QUE USAN INTERNET EXPLORER
> --
> PASO No. 4: Vaya al Newsgroups y seleccione Post an Article.
> PASO No. 5: Carge el art�culo.PASO No. 6: Repita el No.6 mas arriba.
> PASO No. 7: Presione el bot�n Post.
> --
>
> ESTO ES TODO!. Todo lo que tiene que hacer es meterse en diferentes
> Newsgroups y empastarlos, cuando ya tenga pr�ctica, solo le tomar� unos
> 30 segundos por cada newsgroup!
> **RECUERDE, CUANTOS MAS NEWSGROUPS CONSIGA, MAS RESPUESTAS (Y DINERO)
> RECIBIRA!! PERO DEBE DE ENTRAR EN POR LO MENOS 200**
> YA ESTA!!!.... Ud. estar� recibiendo dinero de todo el mundo, de lugares
> que ni conoce y en unos pocos d�as!. Eventualmente querr� rentar un
> P.O.Box por la cantidad de sobres que ir� recibiendo. Si prefiere usar
> sobrenombres, puede crear un nombre toda vez que el cartero entrege
> donde debe.
> **ASEGURESE DE QUE TODAS LAS DIRECCIONES ESTEN CORRECTAS
> Ahora el POR QUE de todo esto:
> Tomemos un ejemplo:
> * De 200 enviados, digamos que recibo solo 5 respuestas (baj�simo
> ejemplo). Entonces hice $5.00 con mi nombre en la posici�n #6 de esta
> carta.
> * Ahora, cada uno de las 5 personas que ya me enviaron los $1.00 tambi�n
> hacen un m�nimo 200 newsgroups, cada uno con mi nombre en el #5 de la
> lista y solo responden 5 personas a cada uno de los 5 originales, esto
> hace $25.00 mas que yo recibo,
> * ahora estas 25 personas pone un m�nimo de 200 Newsgroups con mi nombre
> en el #4 y solo se recibe 5 respuesta de cada uno. Estar�a haciendo
> otros $125.00 adicionales.
> * Ahora esta 125 personas ponen sus m�nimo de 200 grupos con mi nombre
> en el #3 y solo recibe 5 respuestas cada una, yo recibo un adicional de
> 625.00!.
> * OK, aqu� esta la parte mas divertida, cada una de estas 625 personas
> ponen sus cartas en otros 200 grupos con mi nombre en el #2 y cada una
> recibe solo 5 respuestas, esto hace que yo reciba $3,125.00!!!.
> *Estas 3,125 personas enviar�n este mensaje a un m�nimo de 200

> Newsgroups con mi nombre en el #1 y si solo 5 personas responden de los
> 200 grupos, estar� recibiendo $15,625.00!!.
> De una inversion original de $6.00!! mas estampillas(sellos). FABULOSO!
> Y como dije antes, que solo 5 personas respondan muy poca, el promedio
> real seria 20 o 30 personas!. Asi que pongamos estos n�meros m�s a
> calcular.
>
> Si solo 15 personas responden, esto hace:
> en la #6 $15.00
> en la #5 $225.00
> en la #4 $3,375.00
> en la #3 $50,625.00
> en la #2 $759,375.00
> en la #1 $11,390,625.00 (imaginate)
> .....si, mas de ONCE MILLONES DE DOLARES!!!
>
> Una vez que su nombre ya no esta en la lista, saque el ultimo anuncio
> del Newsgroup y envie otros $6.00 a los nombres en esa lista, poniendo
> su nombre en el #6 y repetir todo el proceso. Y empezar a ponerlos en
> los Newsgroups otra vez.
> Lo que debe recordar es que miles de personas mas, en todo el mundo, se
> conectan al Internet cada d�a y leer�n estos art�culos todos los d�as
> como USTED Y YO LO HACEMOS!!!.
> As� que creo nadie tendr�a problemas en invertir $6.00 y ver si
> realmente esto funciona. Algunas personas llegan a pensar...y si nadie
> decide contestarme?
> Que!! Cu�l es la chance de que esto pas� cuando hay miles y miles de
> personas honestas (que como nosotros) buscan una manera de tener
> independencia financiera y pagar cuentas!!!., y estas dispuestas a
> tratar, pu�s No hay peor lucha de la que no se hace. Se estima que
> existen de 20,000 a 50.000 nuevos usuarios TODOS LOS DIAS! (en todo
> elmundo)
>
> *******OTRO SISTEMA PARA COMUNICARSE ES CONSIGUIENDO E-MAIL DE PERSONAS
> PARTICULARES, DEBE SER POR LO MENOS 200 DIRECCIONES, Y ESTO TIENE UNA
> EFECTIVIDAD DE MINIMO 5% AL 15%. SI SOLO BUSCAN PERSONAS QUE HABLAN EN
> ESPANOL, VAYAN A UN PROVEEDOR DE E-MAILS E IMPRIMAN UN APELLIDO LATINO Y
> YA.
>
> **********Recuerde de hacerlo esto en forma CORRECTA , LIMPIA Y
> HONESTAMENTE y
> funcionar� con toda seguridad. Solamente tiene que ser honesto.
> Asegurese de imprimir este art�culo AHORA, Trate de mantener la lista de
> todos los que les envian dinero y siempre f�jese en los Newsgroups y vea
> si todos est�n participando limpiamente. Recuerde, HONESTIDAD ES EL
> MEJOR METODO.
> No necesitas hacer trucos con la idea b�sica de hacer dinero en esto!
> BENDICIONES PARA TODOS, y suerte, juguemos limpio y aprovechar esta
> hermosa oportunidad de hacer toneladas de dinero con el internet.
>
> **Dicho sea de paso, si Ud. defrauda a las personas poniendo mensajes
> con su nombre y no envia ning�n dinero a los dem�s en esa lista, Ud.
> recibir� casi NADA!.

> He conversado con personas que conocieron a otras que hicieron eso y
> solo llegaron a colectar unos $150.00, y eso despu�s de unas 7 semanas!.
>
> Algunos decidieron probar otra vez, haciendo correctamente, y en 4 a 5
> semanas recibieron mas de $10.000. Esto es la m�s limpia y honesta
> manera de compartir fortuna que yo jam�s haya visto, sin costarnos mucho
> excepto un poco de tiempo. El TIEMPO ES IMPORTANTE!, no dejar pasar mas
> de 7 d�as del momento que vea este art�culo!. Tambi�n puede conseguir
> lista de E-MAIL para extra d�lares. Sigamos todos las reglas del
> negocio! Recuerde mencionar estas ganancias extras en sus declaraciones
> de impuestos.
>
> Gracias otra vez y BENDICIONES A TODOS!!..
>

From -7036265430132811417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,78daea351d83c14d
X-Google-Attributes: gid109a67,public
From: "Eric Henneke" <ehenneke@ev1.net>
Subject: SF354 floppy drive problems!
Date: 2000/03/15
Message-ID: <hSRz4.1986$%Z2.372350@tw12.nn.bcandid.com>#1/1
X-Deja-AN: 597938524
References: <_zGz4.25$5W.548@news.get2net.dk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: tw12.nn.bcandid.com 953149965 216.54.137.52 (Wed, 15 Mar 2000 12:52:45 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
Reply-To: "Eric Henneke" <ehenneke@ev1.net>
NNTP-Posting-Date: Wed, 15 Mar 2000 12:52:45 MST
Newsgroups: comp.sys.atari.st.tech

I have 2 SF354 floppy drives for my 520ST. One of them still works perfectly fine.

The other, however, is getting power, but doesn't seem to spin at all.

My assumption is that there is probably a belt in the drive that either came off or snapped, or is stretched or something.

I opened op the Atari casing, to find the internal floppy drive assembly. Unfortunately, no drive mechanism or belt was accessible. I messed with trying to open the internal drive case itself, but I didn't want to force anything that wasn't supposed to be opened.

I am hoping that somebody can walk me through this and let me know how to get to the portion of the drive I need to access. Or, maybe this is symptomatic of another problem that has a well-known fix.

Finally, is there somewhere that I could just get a cheap replacement for the internal drive that would just plug right up to the power and controller card in the SF354 case? I'd rather just fix the one I have, but this may be a last resort.

Here are the specs of the drive (since I know they vary widely):
SF354
Serial #: A1645010549
Made in Taiwan
FCC ID: EBA72RSF354
It's the SF354 model where the red light in the front is on the lower right corner, and the disk slot / eject button are "slanted" to match the esthetics of the ST computer.

Let me know if you may be able to help me out. If there are other details about the drive needed to make a diagnosis, let me know and I will provide.

Thanks in advance to anybody who can help!

-Eric

From 4551039702013608932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44b41136b660f4be,start
X-Google-Attributes: gid109a67,public
From: "Eric Henneke" <ehenneke@ev1.net>
Subject: SF354 Floppy Drive Problems
Date: 2000/03/16
Message-ID: <UTWz4.2277$%Z2.440116@tw12.nn.bcandid.com>#1/1
X-Deja-AN: 598070685
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: tw12.nn.bcandid.com 953170548 216.54.136.106 (Wed, 15 Mar 2000 18:35:48 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Mar 2000 18:35:48 MST
Reply-To: "Eric Henneke" <ehenneke@ev1.net>
Newsgroups: comp.sys.atari.st.tech

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Thanks in advance to anybody who can help!

-Eric

```
From 1521400548329571984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7c2d4066bf2b67f2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,7c2d4066bf2b67f2,start
X-Google-Attributes: gid108d08,public
X-Google-Thread: 1056fc,7c2d4066bf2b67f2,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,7c2d4066bf2b67f2,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 10695d,7c2d4066bf2b67f2,start
X-Google-Attributes: gid10695d,public
X-Google-Thread: 109a67,7c2d4066bf2b67f2,start
X-Google-Attributes: gid109a67,public
```

From: lafabrie florent <lafabrie@club-internet.fr>
Subject: Structure of RSC File
Date: 2000/03/16
Message-ID: <38D0A50B.489C8959@club-internet.fr>#1/1
X-Deja-AN: 598192599
Content-Transfer-Encoding: 7bit
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 953198028 8230 164.138.93.82 (16 Mar 2000 09:13:48 GMT)
Organization: Wanadoo, l'internet avec France Telecom
Mime-Version: 1.0
NNTP-Posting-Date: 16 Mar 2000 09:13:48 GMT
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st.tech,comp.sys.atari.st,de.comp.sys.atari,comp.sys.atari.advocacy,maus.computer.atari.falcon

Hello,

I search of documentation on the structures of file RSC. I created a program to extract the icones from 2 to 256 colors of the files Windows ICO and CUR (files DLL, EXE and OCX in progress). I would like to record them in a file RSC with format CICON. The documentation which I have (Compendium, Atari developor divides into volumes 1 and 2) are a little light on this subject. I saw well the structure RSHDR in PURE C, but no documentation on the pointers of objects. I believed to understand that there was a file RSCREATE.C which would seem well to answer my request. Can you help me to find it. Thank you by advance.

Florent

Author of Hardware 2.0 for Falcon 030
http://www.club-internet.fr/perso/lafabrie/

From 4172470180188002159
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ddcdeb0086373f03
X-Google-Attributes: gid109a67,public
From: "Noel Murphy" <ngm-usa@usa.net>
Subject: Re: SVGA Monitor Works! - Atari 1040STfm
Date: 2000/03/16
Message-ID: <e3aA4.44309$e53.1743095@news20.bellglobal.com>#1/1
X-Deja-AN: 598401064
References: <mcxs4.58371$vl6.1525005@news20.bellglobal.com>
<89j1uc$g8u$1@news.stortek.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 953232714 142.163.124.101 (Thu, 16 Mar 2000
13:51:54 EST)
Organization: Sympatico

X-MSMail-Priority: Normal
Reply-To: "Noel Murphy" <ngm-usa@usa.net>
NNTP-Posting-Date: Thu, 16 Mar 2000 13:51:54 EST
Newsgroups: comp.sys.atari.st.tech

I did it!
With a Daewoo cmc1427X1 svga monitor.
Got CRISP B & W picture.

I haven't tried any colour res's yet tho.

While I'm at it... Anyone know how to make a SC1224 take a composite from a
vcr?
I cant see it being very hard.
I'm going to use a few of these for a project if it
can be done without worry

Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
news:89j1uc$g8u$1@news.stortek.com...
>
> "Noel Murphy" <ngm-usa@usa.net> a �crit dans le message news:
> mcxs4.58371$vl6.1525005@news20.bellglobal.com...
> > Hey there people.
> >
> > I just want to say a sincere THANKS! to all you folks for
> > keeping the Fuji alive!
> >
> > You have all been an excellent resource since I got my STs
> > a couple weeks ago.
> > Project one was to connect it all up to a Daewoo 1428 SVGA monitor.
> >
> > he resources out there were good except for one thing, the pinouts
> > were actually in reverse for themonitor jack on mine!
> > As you look at the jack, pin one seems to start on the right.
> >
> > Anyways after MUCH experimenting, I got it to work, GREAT picture!
> >
> > Just wondering one more thing... Can I connect this as a medium res,
> > color monitor too?
> > I intend on making a switchable ST -> Svga box with color/B&W option.
>
> You can't do this unless you monitor can sync down to the very low
> frequencies needed for ST colour resolutions. These frequencies are in the
> Quick FAQ at http://bales.online.fr/atari and I've yet to find a modern
VGA
> capable of doing this.
>
>
>
>

From 4654269738526161822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ddcdeb0086373f03
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: SVGA Monitor Works! - Atari 1040STfm
Date: 2000/03/17
Message-ID: <8arr2o$ga2$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 598520526
References: <mcxs4.58371$vl6.1525005@news20.bellglobal.com>
<89j1uc$g8u$1@news.stortek.com> <e3aA4.44309$e53.1743095@news20.bellglobal.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 953249688 16706 194.247.212.228 (16 Mar 2000 23:34:48
GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Mar 2000 23:34:48 GMT
Newsgroups: comp.sys.atari.st.tech

Noel Murphy <ngm-usa@usa.net> wrote in message
news:e3aA4.44309$e53.1743095@news20.bellglobal.com...
>
> While I'm at it... Anyone know how to make a SC1224 take a composite from
a
> vcr?
> I cant see it being very hard.
> I'm going to use a few of these for a project if it
> can be done without worry

You need NTSC decoder for it. It's not too complicated with today's chips, but only experienced electronicer can make it. Perhaps you can buy it somewhere... But you will still need connectors.

Pera

From 6382121479346677615
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,44b41136b660f4be
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>

Subject: Re: SF354 Floppy Drive Problems
Date: 2000/03/17
Message-ID: <8ast4f$n25$1@news.stortek.com>#1/1
X-Deja-AN: 598681849
References: <UTWz4.2277$%Z2.440116@tw12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 953284559 23621 129.80.164.23 (17 Mar 2000 09:15:59 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Mar 2000 09:15:59 GMT
Newsgroups: comp.sys.atari.st.tech

"Eric Henneke" <ehenneke@ev1.net> a �crit dans le message news:
UTWz4.2277$%Z2.440116@tw12.nn.bcandid.com...
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> perfectly fine.
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> Unfortunately, no drive mechanism or belt was accessible. I messed with
> trying to open the internal drive case itself, but I didn't want to force
> anything that wasn't supposed to be opened.

I wouldn't bother repairing such an old drive. Besides, these are the single sided ones too, right? If I were you I'd just replace the mechanism with a modern PC drive. You'll need some fiddling with solder pads or something, but they're only 25EUR nowadays. There's a section about this in the Quick FAQ, mainly for STF internal floppies, but it can probably be adapted to external drives.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -8190331153820686645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af36af9051aa8277,start
X-Google-Attributes: gid109a67,public
From: george@jungle.com (DJfukaduk)

Subject: Using a PS2 Mouse
Date: 2000/03/17
Message-ID: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 598682549
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 953284944 24.64.74.6 (Fri, 17 Mar 2000 01:22:24 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Fri, 17 Mar 2000 01:22:24 PST
Newsgroups: comp.sys.atari.st;,comp.sys.atari.st.tech

Sorry I missed a couple of posts answering my question. If you still
have them, can you kindly repost?

Anyone know how to wire up a standard PC PS2 mouse to an Atari mouse
connector?

Demzy

From 9133837658835327863
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1f5607a2ea501ce,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/17
Message-ID: <8at0tn$ncf$1@news.stortek.com>#1/1
X-Deja-AN: 598698060
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 953288439 23951 129.80.164.23 (17 Mar 2000 10:20:39 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Mar 2000 10:20:39 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

"DJfukaduk" <george@jungle.com> a �crit dans le message news:
38d1f86b.79366349@news.rdc1.ab.wave.home.com...
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> Anyone know how to wire up a standard PC PS2 mouse to an Atari mouse
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A PS2 mouse is just a rewired serial mouse, right? If so then you there is info about these in the Quick FAQ.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From 2003677524945196495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/17
Message-ID: <8at20p$44k$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 598700665
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 953289561 4244 194.247.212.224 (17 Mar 2000 10:39:21 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Mar 2000 10:39:21 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

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news:8at0tn$ncf$1@news.stortek.com...
>
?
>
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>

PS2 mouse uses different voltage levels than serial mouse. It works at standard 5V , while serial works at around -10V. However A4 Tech sales their PS/2 mouses with some adapter, so they can be attached to serial port.

Pera

From -8430276744470262088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c67f7a2a8b969d5
X-Google-Attributes: gid109a67,public
From: peter.slegg@scubadivers.co.uk (Peter Slegg)
Subject: Re: IEEE 1394
Date: 2000/03/17
Message-ID: <pQuA4.85$X4.1773@nnrp4.clara.net>#1/1
X-Deja-AN: 598853972
References: <CuQy4.6481$za2.184882@nnrp3.clara.net>
<200003130000.a14518@lu.maus.de>
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 953317781 212.126.155.6 (Fri, 17 Mar 2000 18:29:41 GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: Fri, 17 Mar 2000 18:29:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Mar 2000 23:00:00 , Oliver Schildmann wrote:

>The speed of a fast drive is not your problem, the speed of editing is.

Editing wouldn't have to be done at full screen or even full frame
rate (frame skipping) to allow a decent edit.

>
>Video editing is handled with highly compressed MPEG2 today (the also
>compressed, but much bigger DV format - your camcorder produce that -
>takes a huge amount of RAM and HD space) and the Milan (or Milan II)
>is not nearly as
>fast enough for that. Even fast PCs, which are *incredibly much* faster
>than
>a 68060 computer, are just fast enough to decode MPEG2 in real-time. To
>encode the data, hardware MPEG2 encoders were used.

I didn't think MPEG2 was used on mini-DV. I know it is used on DVD
but that is another story. Mini-DV has a much higher capacity than
a DVD and only stores 60mins of video. Also the data could be
uncompressed (slightly) before editing is attempted.

>So you need a firewire card and a MPEG encoder card. And if you have them,
>you need drivers for them and if you have the drivers, you need MPEG2
>editing software.

Once the edit is complete the data could be recompressed back to
mini-DV format at leisure before being re-written to a tape.
A hardware encoder might make things faster and without one it would
be annoying if the edit didn't turn out how you wanted it but that
happens with ordinary tape-to-tape editing.

>The software is not existing and, I suppose, won't be written

>for that machine ...

I assume you haven't seen Funmedia or Mountain then.

Firewire drivers have more uses than video though. Has anyone
seen the project to create drivers for Linux. I wonder if they
could be ported to Mint ?

Peter

From -6791443697524137715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58b26a8a7cc383e0,start
X-Google-Attributes: gid109a67,public
From: "Gerry" <canady@coastalnet.com>
Subject: Test
Date: 2000/03/17
Message-ID: <_xvA4.325$S3.91378@tw12.nn.bcandid.com>#1/1
X-Deja-AN: 598871492
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: tw12.nn.bcandid.com 953320698 216.48.21.69 (Fri, 17 Mar 2000 12:18:18 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Mar 2000 12:18:18 MST
Newsgroups: comp.sys.atari.st.tech

Test..disregard.

From 2135675611176986348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/18
Message-ID: <38D38B62.72AF5C4B@sidra.si>#1/1
X-Deja-AN: 599201223
Content-Transfer-Encoding: 7bit
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com> <8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@siol.net

```
X-Trace: news.siol.net 953387908 212.72.96.57 (Sat, 18 Mar 2000 14:58:28 MET)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Mar 2000 14:58:28 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

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In order to properly connect PS/2 mice to ATARI ST one would have to redesign interface.
If one chooses to use for the job microcontroller like PIC16F84 then it would be quite simple
to do the PCB board for it, and only headache would be writing the machine code for the microcontroller.

Regards,

Branko.

Pera Putnik wrote:

> Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
> news:8at0tn$ncf$1@news.stortek.com...
> >
> ?
> >
> > A PS2 mouse is just a rewired serial mouse, right? If so then you there is
> > info about these in the Quick FAQ.
> >
>
>   PS2 mouse uses different voltage levels than serial mouse. It works at
> standard 5V , while serial works at around -10V. However A4 Tech sales their
> PS/2 mouses with some adapter, so they can be attached to serial port.
>
>   Pera

```
From 2068972103220680363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b0c6197aee16488,start
X-Google-Attributes: gid109a67,public
From: broncos@priement.com
Subject: CentubroII SUCKS!
Date: 2000/03/19
Message-ID: <8b18hs$pcg$1@nnrp03.primenet.com>#1/1
```

X-Deja-AN: 599363767
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.209 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

well I just got my falcon back after 3 weeks and 600.00 of investing and
I it doesn't work!!! what the CRAP! It wont run but two programs one
of which I access the Internet (stalker 3) and imagecopy!
OH YAHOO!!!!!!
if anyone has any knowledge on why Im getting
"internal checksum of calamus is no longer correct" from
my scsi and my ide and my floppy drive please let me know
YES thats write I can't even boot calamus 98 from my floppy drive.
Its time to take the lousiest computer Ive ever used and throw this
1200.00 piece right into the trash!!!!! Im so sick of IT I CANT TAKE
IT ANYMORE!!!!! AAAHAHAHAHAHAHAHA
SOMEONE HELP ME BEFORE I USE IT TO KEEP MY TIRES ON MY CARE FROM GETTING
DIRTY.

AHH THAT FELT ALOT BETTER!

now if anyone can offer theyre services for a lont time die hard atari
fan please offer advice. Im seeking the help of two right now
steve at wizztronics and a gentlemen named phantomm.

but all advice is welcome

thank you for putting up with my smack!!!

Gene Pineda

From -3637427110673244122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: john oakes <oakesy@stretton0.demon.co.uk>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/19
Message-ID: <wgdLcBAjqP14EwEE@stretton0.demon.co.uk>#1/1
X-Deja-AN: 599587766
X-NNTP-Posting-Host: stretton0.demon.co.uk:212.229.21.99
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
<38D38B62.72AF5C4B@sidra.si>
X-Trace: news.demon.co.uk 953487824 nnrp-10:2576 NO-IDENT
stretton0.demon.co.uk:212.229.21.99
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

In article <38D38B62.72AF5C4B@sidra.si>, Branko Badrljica
<brankob@sidra.si> writes
>Not true. PS2 mouse uses different voltages (TTL) and different communication
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>
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>Branko.
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>Pera Putnik wrote:
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>>
>>   Pera
>
A simple suggestion is to get MouseBuster from A.S.P which will save you
time and money. At present I use one for my ATARI TT030 with a Touch
Pad.
The email address for A.S.P. is chrisc@zetnet.co.uk
--
john oakes

From -2698872549697686545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b0c6197aee16488

X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: CentubroII SUCKS!
Date: 2000/03/19
Message-ID: <8b3ljn$gjb$1@cubacola.tninet.se>#1/1
X-Deja-AN: 599702993
References: <8b18hs$pcg$1@nnrp03.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 953506231 17003 195.163.237.171 (19 Mar 2000 22:50:31 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Mar 2000 22:50:31 GMT
Newsgroups: comp.sys.atari.st.tech

<broncos@priement.com> wrote in message
news:8b18hs$pcg$1@nnrp03.primenet.com...

: well I just got my falcon back after 3 weeks and 600.00 of investing and
: I it doesn't work!!!

Hi Gene,

Why not asking Centek, or Rodolphe Czuba for help? After all, it was they who made the upgrade? Calamus98 you say? I have it for PC myself. Did you check if it needs patching? Maybe that would help?

I have a couple of friends with CT2:s, they've all fought long and well to get to grips with the CT2, but it seem to work for them now. An adjustment here, a patch there, and soon all wrinkles are straightened out.

MG

From 4433431661045323718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3a905f2d5e86363,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: Atari Users

Date: 2000/03/19
Message-ID: <20000319183848.02526.00003716@ng-cf1.aol.com>#1/1
X-Deja-AN: 599714205
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Are there ANY Atari users in Loudoun County, Virginia?
Sam Ferrer

From 6373473032924536644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: george@jungle.com (DJfukaduk)
Subject: Re: Using a PS2 Mouse
Date: 2000/03/20
Message-ID: <38d5aced.322234615@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 599800674
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
<38D38B62.72AF5C4B@sidra.si> <wgdLcBAjqP14EwEE@stretton0.demon.co.uk>
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 953527615 24.64.74.6 (Sun, 19 Mar 2000 20:46:55 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Sun, 19 Mar 2000 20:46:55 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

How much is a MouseBuster? So it connects a PS2 mouse to the Atari
mouse port?

Demzy

On Sun, 19 Mar 2000 16:04:51 +0000, john oakes
<oakesy@stretton0.demon.co.uk> wrote:

>In article <38D38B62.72AF5C4B@sidra.si>, Branko Badrljica
><brankob@sidra.si> writes
>>Not true. PS2 mouse uses different voltages (TTL) and different communication
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>>COMport mouse. In fact, PS2 mouse behaves almost exactly the same as the
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>>
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>>
>>
>>Branko.
>>
>>Pera Putnik wrote:
>>
>>> Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
>>> news:8at0tn$ncf$1@news.stortek.com...
>>> >
>>> ?
>>> >
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>>> >
>>>
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>>>
>>>   Pera
>>
>A simple suggestion is to get MouseBuster from A.S.P which will save you
>time and money. At present I use one for my ATARI TT030 with a Touch
>Pad.
>The email address for A.S.P. is chrisc@zetnet.co.uk
>--
>john oakes




From -4010410213122320034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b0c6197aee16488
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Re: CentubroII SUCKS!
Date: 2000/03/20
Message-ID: <38D5EC52.43A7DCAA@siemens.at>#1/1
X-Deja-AN: 599860988
Content-Transfer-Encoding: 7bit
References: <8b18hs$pcg$1@nnrp03.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 953543702 21921 195.3.7.121 (20 Mar 2000 09:15:02
GMT)
Organization: SIEMENS AG AUSTRIA
```

```
Mime-Version: 1.0
NNTP-Posting-Date: 20 Mar 2000 09:15:02 GMT
Newsgroups: comp.sys.atari.st.tech

broncos@priement.com wrote:
> if anyone has any knowledge on why Im getting
> "internal checksum of calamus is no longer correct" from
> my scsi and my ide and my floppy drive please let me know
> YES thats write I can't even boot calamus 98 from my floppy drive.
> Its time to take the lousiest computer Ive ever used and throw this
> 1200.00 piece right into the trash!!!!!

Hi,

I can imagine pretty well how you feel. Mine quit work shortly
after I received it, but I'm pretty sure it was my fault ( ruining
something when I installed a 3.5" IDE HD ). So I sent my Falcon to
Rodolphe Czuba who is repairing it right now so hopefully it will
be usable again soon.
It's worth not giving up. Working with CT2 in turbo mode really
feels great.
Since I don't have Calamus I don't know whether it needs patching.
Maybe you find something at the CENTEK homepage.
BTW one thing I did very soon after receiving my CT2 was deactivating
Cecile and install the latest HDDRIVER instead.

Gerhard




From 5205346340167747416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: john oakes <oakesy@stretton0.demon.co.uk>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/20
Message-ID: <pZDdyCAazm14Ew0n@stretton0.demon.co.uk>#1/1
X-Deja-AN: 600049380
X-NNTP-Posting-Host: stretton0.demon.co.uk:212.229.21.99
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
<38D38B62.72AF5C4B@sidra.si> <wgdLcBAjqP14EwEE@stretton0.demon.co.uk>
<38d5aced.322234615@news.rdc1.ab.wave.home.com>
X-Trace: news.demon.co.uk 953579560 nnrp-04:6821 NO-IDENT
stretton0.demon.co.uk:212.229.21.99
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

In article <38d5aced.322234615@news.rdc1.ab.wave.home.com>, DJfukaduk
```

```
<george@jungle.com> writes
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>
>Demzy
>
>On Sun, 19 Mar 2000 16:04:51 +0000, john oakes
><oakesy@stretton0.demon.co.uk> wrote:
>
According to the last issue of Atari Computing 16. The cost of
MouseBuster is 19pounds sterling true this is for a serial mouse
interface, but from what the advert mentions your ps/2 mouse with an
adapter will be supported. From your address your from Canada. In this
magazine under world-wide resellers for Canada is :
Ken Macdonald
unit 504
2154 Dundas St. West
Toronto
Ontario M6R 1X3
Tel (416)533-0504
anarkist@idirect.com
True it seems a long away about a problem of rewiring, but when you come
to replacing a mouse which will happen (Oh! it's does happen). You will
have easier time in just buying a mouse. I hope this will help. keep
Atarianing.
--
john oakes



From -5273889150970176823
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/20
Message-ID: <TTuB4.745$fg2.2931808@nnrp1.proxad.net>#1/1
X-Deja-AN: 600052257
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 953580147 213.228.51.54 (Mon, 20 Mar 2000 20:22:27 MET)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Mar 2000 20:22:27 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
Pera Putnik <ppera@soyaprotein.com> a �crit dans le message :
8at20p$44k$1@SOLAIR2.EUnet.yu...
>
> Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
> news:8at0tn$ncf$1@news.stortek.com...
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their
> PS/2 mouses with some adapter, so they can be attached to serial port.

Really? 99% of the serial mice I've seen came with a PS/2 adapter.



--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ             bales@
 -'  '  `- http://bales.online.fr/atari     online.fr






From -6563637032004139315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/21
Message-ID: <8b71bq$fl3$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 600268271
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
<TTuB4.745$fg2.2931808@nnrp1.proxad.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 953616570 16035 194.247.212.226 (21 Mar 2000 05:29:30
GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
```

```
NNTP-Posting-Date: 21 Mar 2000 05:29:30 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Nicholas Bales <bales@online.fr> wrote in message
news:TTuB4.745$fg2.2931808@nnrp1.proxad.net...
>
>
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>

  Perhaps in France... But in my land not, certainly.
  Btrw. did you try that rewiring ?
However whole discussion is pretty nonsense, because you can buy serial
mouse for really low price.
I hope that even in Canada & France :-).

     PP









From -4843602344076049110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: Using a PS2 Mouse
Date: 2000/03/21
Message-ID: <38D7BA25.FA08FD78@cfc.dnd.ca>#1/1
X-Deja-AN: 600493635
Content-Transfer-Encoding: 7bit
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<8at0tn$ncf$1@news.stortek.com> <8at20p$44k$1@SOLAIR2.EUnet.yu>
<TTuB4.745$fg2.2931808@nnrp1.proxad.net> <8b71bq$fl3$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en,en-GB,fr-CA,fr,de-DE
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 953661977 198.231.71.1 (Tue, 21 Mar 2000 13:06:17 EST)
Organization: Canadian Forces College =?iso-8859-1?Q?Coll=E8ge?= des Forces
canadiennes
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Mar 2000 13:06:17 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Pera Putnik wrote:
> Nicholas Bales <bales@online.fr> wrote in message
> news:TTuB4.745$fg2.2931808@nnrp1.proxad.net...
```

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> Btrw. did you try that rewiring ?
> However whole discussion is pretty nonsense, because you can buy serial
> mouse for really low price.
> I hope that even in Canada & France :-).
> PP

oh yes.
2nd hand serial mice are had here for 2-5$ Cdn.

From -8664663398429920942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f63ff2d8829f94b0,start
X-Google-Attributes: gid109a67,public
From: "Stef" <stef.deko@village.uunet.be>
Subject: Sharing an SLM 605
Date: 2000/03/21
Message-ID: <8b8e42$g80$1@newnews1.news.nl.uu.net>#1/1
X-Deja-AN: 600495045
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@nl.uu.net
X-Trace: newnews1.news.nl.uu.net 953662402 16640 194.7.1.25 (21 Mar 2000 18:13:22 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Mar 2000 18:13:22 GMT
Newsgroups: comp.sys.atari.st.tech

Hi there,
anyone any tips on how to share an SLM 605.
I'v got a TT030 and a Mega STE.
It would be (more than) nice to use the laserprinter without having to
switch cables (and reboot)...

Thanks for any tips...

Stef (Lier, Belgium)

From 293641546777134529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7d89cde71ec50db,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Using a Mustek 600 II CD scanner

Date: 2000/03/21
Message-ID: <38d7dade$1_2@athena.netset.com>#1/1
X-Deja-AN: 600547186
X-Trace: 21 Mar 2000 15:26:06 -0500, 216.28.79.210
Organization: Your Company
User-Agent: Xnews/2.04.09
Newsgroups: comp.sys.atari.st.tech

Hi!

I was just given a Mustek 600 II CD scanner for free. We no longer needed it at work.

I know it runs with a SCSI interface-that is how it was connected to the PC at work. I notice three ports on this:

A SCSI 2 port
A SCSI 1 port
An appletalk port? Could I connect this instead of SCSI?

I have no manual, so I am out of luck there. I want this to work with my Falcon030. So, any help, software, drivers, etc. Would be most appreciated.

I also see the SCSI ID selector on the back.

Regards,

Jim W. Krych

From -3341629276319177898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f5607a2ea501ce
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,af36af9051aa8277
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: Using a PS2 Mouse
Date: 2000/03/21
Message-ID: <FrsMs8.H@gem.win.co.nz>#1/1
X-Deja-AN: 600788070
Cache-Post-Path: news!unknown@gem.win.co.nz
References: <38d1f86b.79366349@news.rdc1.ab.wave.home.com>
<pZDdyCAazm14Ew0n@stretton0.demon.co.uk>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 953718505 203.167.239.36 (Wed, 22 Mar 2000 21:48:25 NZST)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 22 Mar 2000 21:48:25 NZST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

john oakes (oakesy@stretton0.demon.co.uk) wrote:
: According to the last issue of Atari Computing 16. The cost of
: MouseBuster is 19pounds sterling true this is for a serial mouse
: interface, but from what the advert mentions your ps/2 mouse with an
: adapter will be supported. From your address your from Canada. In this

I should clarify this by saying that the adapter is for *serial* mice. Many but *not all* PS/2 mice can be adapted to become a serial mouse with a small adapter.

If I had time I would make a new PS/2 to Atari mouse adapter, but I don't have time at the moment.

```
-- 
+-------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments                 |
| http://gem.win.co.nz/   *             >>> NEW MIDI-3 <<<              |
```

From -1763339122537179331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4e22f36cfbd3572,start
X-Google-Attributes: gid109a67,public
From: "Sieger Veenhoven" <sieger.veenhoven@hi.nl>
Subject: HardDisk
Date: 2000/03/22
Message-ID: <8b8uql$5icn3$1@reader2.wxs.nl>#1/1
X-Deja-AN: 600610488
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@wxs.nl
X-Trace: reader2.wxs.nl 953679509 5845731 195.121.177.210 (21 Mar 2000 22:58:29 GMT)
Organization: Planet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Mar 2000 22:58:29 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

Does anybody know if and how i can use my IDE harddisk with my atari 1040 ST? Thanx...

Sieger

From 83713010125294000010
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e4e22f36cfbd3572
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: HardDisk
Date: 2000/03/22
Message-ID: <Pine.MNT.4.10.10003221140480.690-100000@rakas>#1/1
X-Deja-AN: 600793329
Content-Transfer-Encoding: 8BIT
References: <8b8uql$5icn3$1@reader2.wxs.nl>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 953718099 9354 157.24.101.111 (22 Mar 2000 09:41:39 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 22 Mar 2000 09:41:39 GMT
Newsgroups: comp.sys.atari.st.tech

On 2000-3-22, Sieger Veenhoven <sieger.veenhoven@hi.nl> wrote:

> Does anybody know if and how i can use my IDE harddisk with
> my atari 1040 ST? Thanx...

Visit http://gem.win.co.nz/ and purchase one of Mario Becroft's
IDE interfaces.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From 84271603501742053375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9fcd8ffd9289e72,start
X-Google-Attributes: gid109a67,public
From: george@jungle.com (DJfukaduk)
Subject: STacy HD no longer boots
Date: 2000/03/22
Message-ID: <38d8b315.119194701@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 600816910
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 953725771 24.64.74.6 (Wed, 22 Mar 2000 03:49:31 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Wed, 22 Mar 2000 03:49:31 PST
Newsgroups: comp.sys.atari.st;,comp.sys.atari.st.tech

My trusty 10 year old STacy hard drive now can't boot. The HD activity
light just stays on when I turn on the computer.

I tried the Atari Advanced Hard Disk Utility (HDX.PRG) that came with the Stacy and upon trying to reformat the drive to Stacy/CH3021 or CH3042 settings, I get a fatal error and a recommendation to test the connections to the hard drive--which means that I'll have to open her up. I just don't see how things could have gotten loose inside since when it stopped working, I hadn't moved the laptop.

The funny thing is my FAST ICD drive that I've also been using with the Stacy stopped working tonight, too. The Stacy normally boots from its internal then looks for external drives. I would have expected it to go to the external drive once it realizes that it can't boot from the internal. I verified that the ICD drive no longer works by trying to boot it from my Mega4; that used to work--I had boot info on the ICD and I just tried the bootup tonight. But then it stopped.

Any helpful hints would be appreciated.

Demzy

From 375496852829362006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bebc99302ab7a2ee
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: color Computereyes software
Date: 2000/03/01
Message-ID: <sbqvan39ee6169@corp.supernews.com>#1/1
X-Deja-AN: 591908844
References: <89i1lf$r0e$1@nnrp1.deja.com> <38BCF2F0.7CFB4492@patent.gov.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

There is a color computer eyes for the ST. I sold one a while back to someone in the newsgroup. Sorry I forgot who it was:(. My memory is failing at my age..........whichs is....??? Ummm, this is bad:).

Mikey

On 1 Mar 2000 10:37:36 +, Bob King wrote:
>Hi again,
>
>Looking at the Antic article, Computereyes seems to be for the 8-bit
>Atari range anyway.
>
>Bob.
>
>wohmoe@earthlink.net wrote:
>>

>> I got a color Computereyes with my ST a couple of years ago but it had
>> no manuals or software. I have been going to every Atari ST site trying
>> to find even a mention of this device, without success. If anyone has
>> software that will make it work please zip it and e-mail it to me. also
>> if you know where I might be able to download DigiSpec or UniSpec
>> please send me a link. Any response will be greatly apreciated. Thanx
>> in advance, William
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>.

From 8580660797138430807
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: Daniel Rojo <drojo@utmb.edu>
Subject: Re: Falcon vs. MKX
Date: 2000/03/01
Message-ID: <38BD90DC.DF4B1E4B@utmb.edu>#1/1
X-Deja-AN: 591951505
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de>
Organization: University of Texas Medical Branch, Information Services
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner wrote:

> If you use the internal device and you like you add an external scsi
> device you got an SCSI bus like an "Y"
>
> Won�t work.
>
> Only with internal or with external devices it works fine.

I don't really know how it works, but I have one internal device (HD)
and two external devices (HD, CD-ROM) and all work in harmony since I
figured the proper termination scheme (only the last device terminated).

Salu2!

Daniel.

From 6943387493513222680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f029377d5d3a555f
X-Google-Attributes: gid109a67,public
From: "Ranger I" <Ranger-I@MIT.Edu>
Subject: Re: Power Glove
Date: 2000/03/01
Message-ID: <38bdca9d$0$2960@senator-bedfellow.mit.edu>#1/1
X-Deja-AN: 592036546
References: <sxBu4.270$Aa4.18948@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: dreaderd 951962269 2960 18.152.1.213
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

The Atari Hardware Hacks page is an excellent hardware hack resource and has
a Zip file referring to the PowerGlove at

http://www.freeweb.org/computer/vezz/atari/hardware/others.htm

Cheers,
Ranger-I

Eso <eso@nospam.com> wrote in message
news:sxBu4.270$Aa4.18948@news.uswest.net...
> I know there's a PC adaptor and software that'll allow you to use a
> NES/Famicon Power Glove to control some kind of MIDI signals, does anyone
> know of anything that's been ported to Atari? Thanks ahead.

From -3267883980475127109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,173d50de18f8e2e0
X-Google-Attributes: gid109a67,public
From: muldur <muldur@xfiles.com>
Subject: Re: My 1040 STe thinks is's 1928 or 2028!
Date: 2000/03/01
Message-ID: <38BDD609.30603A75@xfiles.com>#1/1
X-Deja-AN: 592056049
Content-Transfer-Encoding: 7bit
References: <38bd2f84@news.eiu.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Jonathan J. Hunt" wrote:
>
> I just updated a file on my 1040 STe for the first time since new years
> day & I put in 00 for the year as that's all it allowed me & TOS says the
> file was last updated on 02-29-28! Is ther a Y2K fix for the ST's? I
> don't like the idea of the dates of my files being all goofed up from now
> on (I'm nowhere near through useing my ST).
>   Later,
>   JJH

Go to the site : http://www.whalley.demon.co.uk/atari/y2k.html
and look around, or get the file 'y2k_fix.zip' from that site and
install it in your auto folder. There is another patch file called
y2kpatch that you can use but, I found it to be a little more 'fussy'.
(It wouldn't install with other patches in the auto folder) You also
need to run a file called trapper before the y2kpatch to get it to work.

The y2k_fix file is run by itself.. You can then set the correct date.

From 1989084682287179840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57e7d65bc237442c
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Falcon fading???
Date: 2000/03/01
Message-ID: <952024156-722556AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 592361171
Content-Transfer-Encoding: 8bit
References: <951427294-391645AEicMi@frisurf.no>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 952027741 27291 62.136.197.28 (2 Mar 2000 20:09:01 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 2 Mar 2000 20:09:01 GMT
Newsgroups: comp.sys.atari.st.tech

Hi there.

>I am seriously worried about my Falcon. After uprading from 4 to 14Mb
>memory,

What happens if you put back your origonal board?.

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

```
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 1010582373336865971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,674324cf295f585d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,674324cf295f585d,start
X-Google-Attributes: gid109a67,public
From: "b.p." <dontreply@thisaddress.org>
Subject: Re: Please help me open old ATARI file!
Date: 2000/03/02
Message-ID: <QGmv4.242$qL4.15583@newsread1.prod.itd.earthlink.net>#1/1
X-Deja-AN: 592090412
References: <%VIr4.42415$ri.1151347@news20.bellglobal.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 951973680 168.191.90.138 (Wed, 01 Mar
2000 21:08:00 PST)
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Mar 2000 21:08:00 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

have you tried changing the extension to txt

B.P.

--
Search, shop and have fun!
http://www.dynomall.com
Need investment advice!
http://www.virtualbrokers.net
Aleksandar Sarovic <aleksandar@sympatico.ca:-)> wrote in message
news:%VIr4.42415$ri.1151347@news20.bellglobal.com...
> I wrote a long text 8 years ago on Atari 1024ST and saved text on
diskettes
> together with a text program called SIGNUM. Now I would like to open the
> text on PC but cannot. Tried to use emulator and got folders but cannot
open
> it because PC does not recognize SIGNUM with SDO extension. Maybe the best
> choice would be to find Atari computer, open the file and convert it to
any
> PC recognized file or send the text to my address by e-mail. Is there
> anybody in Toronto area willing to help me? Any suggestion will be
welcome.
>
> Aleksandar
>
>
```

>

From 4135297272818484160
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Re: Falcon vs. MKX
Date: 2000/03/02
Message-ID: <38BE1890.FF50D50@siemens.at>#1/1
X-Deja-AN: 592124567
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 951982165 16657 195.3.7.121 (2 Mar 2000 07:29:25 GMT)
Organization: SIEMENS AG AUSTRIA
Mime-Version: 1.0
NNTP-Posting-Date: 2 Mar 2000 07:29:25 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner wrote:
> If you use the internal device and you like you add an external scsi
> device you got an SCSI bus like an "Y"
>
> Won�t work.
>
> Only with internal or with external devices it works fine.

I've worked for years with a "Y" and have to say the contrary.
As long as I had NO "Y" burning an audio CD did never work.
Since I changed it to a "Y" (two internal HD one one side, CD-Writer
and Scanner on the other side) I never had any trouble again.

Gerhard

From -7284464752370144056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,173d50de18f8e2e0
X-Google-Attributes: gid109a67,public
From: csjjh@ux1 (Jonathan J. Hunt)
Subject: Re: My 1040 STe thinks is's 1928 or 2028!

```
Date: 2000/03/02
Message-ID: <38be7a50@news.eiu.edu>#1/1
X-Deja-AN: 592236251
References: <38bd2f84@news.eiu.edu> <38BDD609.30603A75@xfiles.com>
X-Trace: 2 Mar 2000 08:27:28 -0600, ux1.cts.eiu.edu
Organization: Eastern Illinois University
Newsgroups: comp.sys.atari.st.tech

In article <38BDD609.30603A75@xfiles.com>, muldur  <muldur@xfiles.com> wrote:
>"Jonathan J. Hunt" wrote:
>>
>> I just updated a file on my 1040 STe for the first time since new years
>> day & I put in 00 for the year as that's all it allowed me & TOS says the
>> file was last updated on 02-29-28!  Is ther a Y2K fix for the ST's?  I
>> don't like the idea of the dates of my files being all goofed up from now
>> on (I'm nowhere near through useing my ST).
>>    Later,
>>       JJH
>
>Go to the site : http://www.whalley.demon.co.uk/atari/y2k.html
>and look around, or get the file 'y2k_fix.zip' from that site and
>install it in your auto folder. There is another patch file called
>y2kpatch that you can use but, I found it to be a little more 'fussy'.
>(It wouldn't install with other patches in the auto folder) You also
>need to run a file called trapper before the y2kpatch to get it to work.
>
>The y2k_fix file is run by itself..  You can then set the correct date.


Thank you so much for not only the site but suggesting which fix to use.
I'm gonna give it a try.
    Thanks again,
       JJH




From 5447942880007235721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f029377d5d3a555f
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: Power Glove
Date: 2000/03/02
Message-ID: <89m288$lp2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 592253164
References: <sxBu4.270$Aa4.18948@news.uswest.net> <38bdca9d$0$2960@senator-
bedfellow.mit.edu>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Mar 02 15:44:10 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
```

X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <38bdca9d$0$2960@senator-bedfellow.mit.edu>,
  "Ranger I" <Ranger-I@MIT.Edu> wrote:
> The Atari Hardware Hacks page is an excellent hardware hack resource and has
> a Zip file referring to the PowerGlove at
>
> http://www.freeweb.org/computer/vezz/atari/hardware/others.htm
>
> Cheers,
> Ranger-I

Ahh, I wanted him to surf a little:)

> Eso <eso@nospam.com> wrote in message
> news:sxBu4.270$Aa4.18948@news.uswest.net...
> > I know there's a PC adaptor and software that'll allow you to use a
> > NES/Famicon Power Glove to control some kind of MIDI signals, does anyone
> > know of anything that's been ported to Atari? Thanks ahead.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3399877957058836 17
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon vs. MKX
Date: 2000/03/02
Message-ID: <1e6vtqw.5d6npa1anq914N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 592347233
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at> <1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de> <38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <38BD90DC.DF4B1E4B@utmb.edu>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 2 Mar 2000 20:33:15 +0100, 212.144.212.24
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Daniel Rojo <drojo@utmb.edu> wrote:

> I don't really know how it works, but I have one internal device (HD)

> and two external devices (HD, CD-ROM) and all work in harmony since I
> figured the proper termination scheme (only the last device terminated).

Yep, fine. I don�t knew anything about SCSI chain in case of your
machine.

What i saw here some years ago was devinitly an "Y" SCSI bus. SCSI chip
on board was bad, user connect an external ZIP device simple.
A result of an "Y"

I removed SCSI chip an correct bus like this:

```
T Falcon   Device  Device     external Devices
#-######---######--######----->>               Terminator
```

T= Terminated

Before, with the death SCSI chip i found this in case:

```
(internal)
T  Device   Falcon   external ZIP
#-#######---######---######## -->> Terminator
```

Regards, Robert
--
         -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 6937669491696951020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon vs. MKX
Date: 2000/03/02
Message-ID: <1e6vu8p.15xquseciabggN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 592347235
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <38BE1890.FF50D50@siemens.at>
X-Trace: 2 Mar 2000 20:33:16 +0100, 212.144.212.24
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Janka Gerhard <gerhard.janka@siemens.at> wrote:

> I've worked for years with a "Y" and have to say the contrary.

> As long as I had NO "Y" burning an audio CD did never work.
> Since I changed it to a "Y" (two internal HD one one side, CD-Writer
> and Scanner on the other side) I never had any trouble again.

Watch you SCSI chip :)

An "Y" bus do not exist on SCSI specification.

If that bus use short cables maybee it will work..
But put your finger on top of scsi chip if all devices are active!

Regards, Robert

--
         -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 2682835613872432849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,173d50de18f8e2e0
X-Google-Attributes: gid109a67,public
From: Guri Bordal <borda@frisurf.no>
Subject: Re: My 1040 STe thinks is's 1928 or 2028!
Date: 2000/03/02
Message-ID: <38BECCDE.1E1A4D53@frisurf.no>#1/1
X-Deja-AN: 592365908
Content-Transfer-Encoding: 7bit
References: <38bd2f84@news.eiu.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 952028483 130.67.20.207 (Thu, 02 Mar 2000 21:21:23 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Mar 2000 21:21:23 MET
Newsgroups: comp.sys.atari.st.tech

"Jonathan J. Hunt" wrote:

> I just updated a file on my 1040 STe for the first time since new years
> day & I put in 00 for the year as that's all it allowed me & TOS says the
> file was last updated on 02-29-28! Is ther a Y2K fix for the ST's? I
> don't like the idea of the dates of my files being all goofed up from now
> on (I'm nowhere near through useing my ST).
>   Later,
>   JJH

I have had the same problem. But I found a patch that helped me. At first it

did not work, but when I finally understood I could not set my clock with
Magic and read the instruction file I found the solution:
Use our ordinary program for setting the cartridge clock to 1980! (Yes!) And
so use the patch in your AUTO-directory. Then all is OK!

Norvald from a PC

From -5614483993675961546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,173d50de18f8e2e0
X-Google-Attributes: gid109a67,public
From: muldur <muldur@xfiles.com>
Subject: Re: My 1040 STe thinks is's 1928 or 2028!
Date: 2000/03/02
Message-ID: <38BED931.4D12D39C@xfiles.com>#1/1
X-Deja-AN: 592388233
Content-Transfer-Encoding: 7bit
References: <38bd2f84@news.eiu.edu> <38BECCDE.1E1A4D53@frisurf.no>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Guri Bordal wrote:
>
> "Jonathan J. Hunt" wrote:
>
> > I just updated a file on my 1040 STe for the first time since new years
> > day & I put in 00 for the year as that's all it allowed me & TOS says the
> > file was last updated on 02-29-28! Is ther a Y2K fix for the ST's? I
> > don't like the idea of the dates of my files being all goofed up from now
> > on (I'm nowhere near through useing my ST).
> >   Later,
> >   JJH
>
> I have had the same problem. But I found a patch that helped me. At first it
> did not work, but when I finally understood I could not set my clock with
> Magic and read the instruction file I found the solution:
> Use our ordinary program for setting the cartridge clock to 1980! (Yes!) And
> so use the patch in your AUTO-directory. Then all is OK!
>
> Norvald from a PC

That file is on the same site I listed earlier. It's called
'clockpch.prg'
You set your cart. clock for the current date, but the year is set for
1980.The

patch (when run) then sets the year 20 years later which makes the current clock time correct. This procedure works on a ICD clock as well as a cartridge.

From 286069910563146099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21f57ba8393444e,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Hello
Date: 2000/03/02
Message-ID: <952033624-931121AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 592422402
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 952037208 25658 62.136.186.191 (2 Mar 2000 22:46:48 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 2 Mar 2000 22:46:48 GMT
Newsgroups: comp.sys.atari.st.tech

Yo, Dudes.

Has this base died again or have i??.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5766301070579487160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,780292ba872bc03c,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: <no subject>
Date: 2000/03/02
Message-ID: <952034458-097868AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 592427399
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 952038042 26154 62.136.186.191 (2 Mar 2000 23:00:42 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0

NNTP-Posting-Date: 2 Mar 2000 23:00:42 GMT
Newsgroups: comp.sys.atari.st.tech

Hello

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8766454204514173886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f029377d5d3a555f
X-Google-Attributes: gid109a67,public
From: Halloween Jack <halloweenjack@flashmail.com>
Subject: Re: Power Glove
Date: 2000/03/02
Message-ID: <38BF3837.D0096984@flashmail.com>#1/1
X-Deja-AN: 592519270
Content-Transfer-Encoding: 7bit
References: <sxBu4.270$Aa4.18948@news.uswest.net> <38bdca9d$0$2960@senator-bedfellow.mit.edu> <89m288$lp2$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 952056015 216.161.67.234 (Thu, 02 Mar 2000 22:00:15 CST)
Organization: JIMZAB
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Mar 2000 22:00:15 CST
Newsgroups: comp.sys.atari.st.tech

Might still be able to... Got the PC source code, but no Atari ST source code... Bummed. And the guy who was credited with the original Atari ST source code doesn't have e-mail in the same place. So that was a no go.

Mike wrote:

> In article <38bdca9d$0$2960@senator-bedfellow.mit.edu>,
>   "Ranger I" <Ranger-I@MIT.Edu> wrote:
> > The Atari Hardware Hacks page is an excellent hardware hack resource
> and has
> > a Zip file referring to the PowerGlove at
> >
> > http://www.freeweb.org/computer/vezz/atari/hardware/others.htm
> >
> > Cheers,
> > Ranger-I
>
> Ahh, I wanted him to surf a little:)
>
> > Eso <eso@nospam.com> wrote in message

```
> > news:sxBu4.270$Aa4.18948@news.uswest.net...
> > > I know there's a PC adaptor and software that'll allow you to use a
> > > NES/Famicon Power Glove to control some kind of MIDI signals, does
> anyone
> > > know of anything that's been ported to Atari? Thanks ahead.
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From -2559943567434041548
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: Falcon vs. MKX
Date: 2000/03/02
Message-ID: <Fqrx4K.u@gem.win.co.nz>#1/1
X-Deja-AN: 592905415
Cache-Post-Path: news!unknown@gem.win.co.nz
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-
computer.de>
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 952132232 203.167.239.36 (Sat, 04 Mar 2000 14:10:32
NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sat, 04 Mar 2000 14:10:32 NZDT
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner (doitarchive@atari-computer.de) wrote:
: If you use the internal device and you like you add an external scsi
: device you got an SCSI bus like an "Y"

: Won�t work.

: Only with internal or with external devices it works fine.

I don't know all about the Falcon, but I would not have thought that there
would be a problem with such a configuration.

It seems to me that in the Falcon the SCSI chain could be depicted as one
continuous line, with internal devices towards one end, external devices
towards the other end and the Falcon itself in the middle. Provided that
there is termination at each end of the chain and the wires leading to
each device are shorter than the maximum 10 cm stub length, which as far
as I can see they would be, there should be no problem.
```

```
--
+-----------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From 3835824002777655153
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Hello
Date: 2000/03/03
Message-ID: <89n6jo$fsm$1@cubacola.tninet.se>#1/1
X-Deja-AN: 592490561
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk>
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 952049080 16278 195.100.63.26 (3 Mar 2000 02:04:40 GMT)
Organization: Telenordia
NNTP-Posting-Date: 3 Mar 2000 02:04:40 GMT
Newsgroups: comp.sys.atari.st.tech

```
On 2 Mar 2000 21:11:42 G, Steve Sweet  wrote:
>Yo, Dudes.
>
>Has this base died again or have i??.
>--
>
>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>.
It must be you Steve, today it was 13 messages in this group.
Have you tried another newsfeed or maybe Dejanews?

Cheer's J�rgen

-------------------------------------------------------------------------------
 J�rgen Nyberg  Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
          SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
            SAK= Svenska Atari Klubben (Swedish Atari Club)
                 http://nyberg.atari.org/index.html
-------------------------------------------------------------------------------
```

From -4566873013511584386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5fcdbfac5dad52c,start

X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Music CD's
Date: 2000/03/04
Message-ID: <38c0a52b$0$20633@znews.zetnet.co.uk>#1/1
X-Deja-AN: 592972932
X-Trace: znews.zetnet.co.uk 952149291 20633 194.247.40.222
Organization: only me
Newsgroups: comp.sys.atari.st.tech

 Does antone know how I can copy my old '33' and '45' on to CD's.
What software will I need to sample them, some might need to be cleaned
up as they are a bit old, then write them to CD, them be able to be
played a music CD player?
  I have a STe (veloce) and a Falcon, hoping to get a CD re-writer as
soon as I drop on one at the right price.
Whers the best place to get whats needed?
Thanks for any help.
Karl

****
e-mail - karlws@zetnet.co.uk
          kwsmith0573@talk21.com (short text only)
Fidonet.org 2:2503/105.5
****

From 5874207532441007954
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon vs. MKX
Date: 2000/03/04
Message-ID: <1e6yksg.gtlwl292rjb4N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 592990058
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <Fqrx4K.u@gem.win.co.nz>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 4 Mar 2000 08:18:06 +0100, 212.144.212.3
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Mario Becroft <mb@gem.win.co.nz> wrote:

> Robert Schaffner (doitarchive@atari-computer.de) wrote:
> : If you use the internal device and you like you add an external scsi

> : device you got an SCSI bus like an "Y"
>
> : Won�t work.
>
> : Only with internal or with external devices it works fine.
>
> I don't know all about the Falcon, but I would not have thought that there
> would be a problem with such a configuration.
>
> It seems to me that in the Falcon the SCSI chain could be depicted as one
> continuous line, with internal devices towards one end, external devices
> towards the other end and the Falcon itself in the middle. Provided that
> there is termination at each end of the chain and the wires leading to
> each device are shorter than the maximum 10 cm stub length, which as far
> as I can see they would be, there should be no problem.

Yes, that -can- work, must not. SCSI Bus in form like "Y" doasn�t exist.
Noboday gaves a guarantee all devices are working well.
Falcon in "middle" position is ok if one of the ports are open. Maybee
it will work if the second port is connected with a realy short cable.
But isn�t OK for the SCSI Chip.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 7021260486322384535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Hello
Date: 2000/03/04
Message-ID: <952198444-105883AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 593181966
Content-Transfer-Encoding: 8bit
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk>
<89n6jo$fsm$1@cubacola.tninet.se>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 952202032 6958 62.136.193.177 (4 Mar 2000 20:33:52 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 4 Mar 2000 20:33:52 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Jorgen

>>Has this base died again or have i??.

>It must be you Steve, today it was 13 messages in this group. Have you
>tried another newsfeed or maybe Dejanews?

Ive deleted my index file and now all is flowing again.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3479071073524526227
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Hello
Date: 2000/03/04
Message-ID: <89s2ai$c4q$1@zingo.tninet.se>#1/1
X-Deja-AN: 593216161
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk>
<89n6jo$fsm$1@cubacola.tninet.se> <952198444-105883AEicMi@sweet3.freeserve.co.uk>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 952208530 12442 195.100.63.162 (4 Mar 2000 22:22:10 GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Mar 2000 22:22:10 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Mar 2000 00:06:10 G, Steve Sweet wrote:
>Hi Jorgen
>
>
>Ive deleted my index file and now all is flowing again.
>--
>
>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.
Hi Steve

Welcome back!

Cheer's J�rgen

 J�rgen Nyberg Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
           SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
             SAK= Svenska Atari Klubben (Swedish Atari Club)

From 2116430187980974635
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Falcon vs. MKX
Date: 2000/03/04
Message-ID: <89u55u$2me$2@zingo.tninet.se>#1/1
X-Deja-AN: 593473865
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <Fqrx4K.u@gem.win.co.nz> <1e6yksg.gtlwl292rjb4N%doitarchive@atari-computer.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 952276990 2766 195.163.237.95 (5 Mar 2000 17:23:10 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Mar 2000 17:23:10 GMT
Newsgroups: comp.sys.atari.st.tech

"Robert Schaffner" <doitarchive@atari-computer.de> wrote in message
news:1e6yksg.gtlwl292rjb4N%doitarchive@atari-computer.de...

: Yes, that -can- work, must not. SCSI Bus in form like "Y" doasn�t
exist.

No it doesn't. The bus you're talking about has it's controller in the
middle which still makes it a straight bus.

```
outer                   internal
connector   F030        connector
||-----------||------------||
```

The physical ends of the bus are the ones to be terminated, which in the
above example would mean:

```
outer                   internal
connector   F030        connector
||-----------||------------||
T          (no T)           T
```

The outer SCSI connector on the Falcon should be plugged with a male termination plug, the internal connector with resistors or jumpers on the device itself. If there exists an external device, the termination on that end should either be provided by resistors/jumpers on the device or with a plug in the extra contact in the casing.

SCSI chains can be a real pain if you often attach/detach units. For devices in their own casing an external plug seems to be the most sensible arrangement.

The main principle in terminating SCSI busses is that the two *physical* ends of the bus must be terminated, and nothing else. SCSI ID:s must be exclusive (only one of each number), but don't have to be arranged in any special order.

Say that you'd want to add an external harddisk to the setup above. This is your friend's harddisk and you'll make a temporary dump of the contents of your internal Falcon drive to his drive.

First you'd enquire about the termination on his drive. Is there an external plug in the casing? Or is his drive terminated internally with SIL resistors? If yes on any of the above you simply unplug the external terminator in your Falcon and plug his harddisk in.

If there are no terminators whatever, you should try to supply some. Maybe the plug you have fits into his casing? Maybe you were foreseeing this possibility and in advance bought some resistors, which are cheap, or you could attach another terminated drive (physically) after his, which would also solve the problem.

MG

From -176972285686247588
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Falcon vs. MKX

Date: 2000/03/05
Message-ID: <sc45m4h8ee6128@corp.supernews.com>#1/1
X-Deja-AN: 593345070
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <Fqrx4K.u@gem.win.co.nz>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 2 Mar 2000 02:48:20 G, Mario Becroft wrote:
>Robert Schaffner (doitarchive@atari-computer.de) wrote:
>: If you use the internal device and you like you add an external scsi
>: device you got an SCSI bus like an "Y"
>
>: Won�t work.
>
>: Only with internal or with external devices it works fine.
>
>I don't know all about the Falcon, but I would not have thought that there
>would be a problem with such a configuration.
>
>It seems to me that in the Falcon the SCSI chain could be depicted as one
>continuous line, with internal devices towards one end, external devices
>towards the other end and the Falcon itself in the middle. Provided that
>there is termination at each end of the chain and the wires leading to
>each device are shorter than the maximum 10 cm stub length, which as far
>as I can see they would be, there should be no problem.

What they do is to remove the termination resistors on the motherboard and solder some pins for a non-standard connector. Making the connection like that produces what Robert calls the "Y". I would guess it depends on what cable is the longest as to which device you terminate, internal or external, but surely not both. That would be like terminating each drive connected to the external SCSI connector they way the MK-X is setup.

Mike

From 6401736683243469856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5fcdbfac5dad52c
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Music CD's
Date: 2000/03/05
Message-ID: <sc45pro6ee6170@corp.supernews.com>#1/1
X-Deja-AN: 593346311
References: <38c0a52b$0$20633@znews.zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

```
On 4 Mar 2000 05:54:51 G, Karl Smith wrote:
> Does antone know how I can copy my old '33' and '45' on to CD's.
>What software will I need to sample them, some might need to be cleaned
>up as they are a bit old, then write them to CD, them be able to be
>played a music CD player?
>  I have a STe (veloce) and a Falcon, hoping to get a CD re-writer as
>soon as I drop on one at the right price.
>Whers the best place to get whats needed?
>Thanks for any help.
>Karl


Check out www.soundpool.de

Mike




From 6941294122588918233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5fcdbfac5dad52c
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Music CD's
Date: 2000/03/05
Message-ID: <sc45pm3aee633@corp.supernews.com>#1/1
X-Deja-AN: 593346373
References: <38c0a52b$0$20633@znews.zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 4 Mar 2000 05:54:51 G, Karl Smith wrote:
> Does antone know how I can copy my old '33' and '45' on to CD's.
>What software will I need to sample them, some might need to be cleaned
>up as they are a bit old, then write them to CD, them be able to be
>played a music CD player?
>  I have a STe (veloce) and a Falcon, hoping to get a CD re-writer as
>soon as I drop on one at the right price.
>Whers the best place to get whats needed?
>Thanks for any help.
>Karl


Check out www.soundpool.de

Mike




From -2478668806583270121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a8d6db0f0e588412,start
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,a8d6db0f0e588412,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,a8d6db0f0e588412,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Help: Vortex HDplus 40 info needed
Date: 2000/03/05
Message-ID: <XcAjYCA8flw4EwrH@steverosie.demon.co.uk>#1/1
X-Deja-AN: 593398208
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 952260856 nnrp-07:27220 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

I'm after info for the above hard drive: another Atarian has bought a so called working drive and can't get any life from it, hence I'm trying to sort it out for him.

What sort of hard drive mech is it: SCSI, MFM, RLL...

The drive inside it does not have the standard SCSI connector, but an 40-pin IDE type connector.

The drive spins up, when powered and goes through the usual motions when NO interface cable is connected. When the cable is attached and powered up it does bugger all except spin up, there is no motor or movement detected.

Using HD driver and ICD's ID check it pauses for 4-5 minutes when it comes to the ID it supposed to be!

Also, although unlikely, I wondered if the drive uses SPECIFIC software to access the drive!!!

The manual doesn't give very much info on it at all.

Any help will be more than appreciated and

```
--                             Cheers! For Now
                                   Steve <><              * * *
Email: steve@steverosie.demon.co.uk                       * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC           *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -3968294681126I9427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon vs. MKX
Date: 2000/03/05
Message-ID: <1e7152f.vnxc4h1uwi9nkN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 593446283
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <Fqrx4K.u@gem.win.co.nz> <sc45m4h8ee6128@corp.supernews.com>
X-Trace: 5 Mar 2000 17:02:44 +0100, 212.144.212.26
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Mikey <mgrove@iwvisp.com> wrote:

> What they do is to remove the termination resistors on the motherboard
> and solder some pins for a non-standard connector. Making the
> connection like that produces what Robert calls the "Y". I would guess
> it depends on what cable is the longest as to which device you
> terminate, internal or external, but surely not both. That would be like
> terminating each drive connected to the external SCSI connector they
> way the MK-X is setup.

Exactly. Better desciption in better english :)
Thank you ;)

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 8983066129512287645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Hello
Date: 2000/03/05
Message-ID: <952287670-008791AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 593544795
Content-Transfer-Encoding: 8bit
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk>
<89n6jo$fsm$1@cubacola.tninet.se> <952198444-105883AEicMi@sweet3.freeserve.co.uk>
<89s2ai$c4q$1@zingo.tninet.se>

Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 952291255 10624 62.136.176.210 (5 Mar 2000 21:20:55 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 5 Mar 2000 21:20:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Jorgen.

>>Ive deleted my index file and now all is flowing again.

>Hi Steve Welcome back!

Its good to be back. Nice to see you.

Things seem to go very quiet now and again, so i delete my .IDX files and all flows again!. 8~)

--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1430421816076369443
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Hello
Date: 2000/03/06
Message-ID: <89usqr$mb7$1@zingo.tninet.se>#1/1
X-Deja-AN: 593601133
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk> <89n6jo$fsm$1@cubacola.tninet.se> <952198444-105883AEicMi@sweet3.freeserve.co.uk> <89s2ai$c4q$1@zingo.tninet.se> <952287670-008791AEicMi@sweet3.freeserve.co.uk>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 952301211 22887 195.100.63.143 (6 Mar 2000 00:06:51 GMT)
Organization: Telenordia
NNTP-Posting-Date: 6 Mar 2000 00:06:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Mar 2000 13:12:54 G, Steve Sweet wrote:

Hi Steve

Isn't there something wrong with your system? I've never heard of people having trouble with IDX files. Maybe it's a bug in Emailer?

Cheer's J�rgen

```
-------------------------------------------------------------------------------
 J�rgen Nyberg  Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
           SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
             SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
-------------------------------------------------------------------------------
```

From 6832809906852130035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e65f270484a795,start
X-Google-Attributes: gid109a67,public
From: "Mark Rodgers" <markr512@earthlink.net>
Subject: Regular STe HD corruption
Date: 2000/03/06
Message-ID: <0jEw4.5277$kD4.233535@newsread2.prod.itd.earthlink.net>#1/1
X-Deja-AN: 593629449
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 952308028 168.191.184.72 (Sun, 05 Mar 2000 18:00:28 PST)
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Mar 2000 18:00:28 PST
Newsgroups: comp.sys.atari.st.tech

Greetings to all,
My 4M STe works wonderfully with one exception: My hard drives' FATs regularly become corrupt and unreadable. Usually the problems start small with lost clusters that are (seemingly) repairable. The problems always increase to the point that read and write operations are impossible and repartitioning/reformatting is necessary. This has been a problem with this STe since I started using HD's with it (~10 yrs. ago.) Lately, the problems seem to begin with read and write problems immediately after starting with a "fresh" HD. Sometimes whole partitions start out being inaccessible! I remember reading some literature long ago about a chip that was used in STe's that caused a problem like this. HELP! Does anyone have any ideas as to what is happening? I'd rather not be doomed to using the STe by floppy alone. This occurs with new HD's as well as older ones, so I don't think it can be chalked up to aging HD media.

Thanks for 'listening',

mark

From 8551091716311986438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4809c8988d72d3e8,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Falcon not fading!
Date: 2000/03/06
Message-ID: <952376862-292911AEicMi@frisurf.no>#1/1
X-Deja-AN: 593966908
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 952377216 130.67.161.79 (Mon, 06 Mar 2000 22:13:36 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Mar 2000 22:13:36 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

I just write to tell that a VGA-screen is working fine at my Falcon.
(I have used a SM144 until today.)
And it boots at 640*480, not at ST-high as I have read about. I am using Magic.
Will it be anything better to use a SVGA-screen for my Falcon?

--
Norvald

Atari Falcon 030

From -1681294951923223917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e65f270484a795
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Regular STe HD corruption
Date: 2000/03/06
Message-ID: <8a1erb$nbi$2@cubacola.tninet.se>#1/1
X-Deja-AN: 594022743
References: <0jEw4.5277$kD4.233535@newsread2.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 952385195 23922 195.163.239.40 (6 Mar 2000 23:26:35 GMT)
Organization: Telenordia

X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Mar 2000 23:26:35 GMT
Newsgroups: comp.sys.atari.st.tech

"Mark Rodgers" <markr512@earthlink.net> wrote in message
news:0jEw4.5277$kD4.233535@newsread2.prod.itd.earthlink.net...

: Greetings to all,
: My 4M STe works wonderfully with one exception: My hard drives' FATs
: regularly become corrupt and unreadable.

A lot of STE:s have this problem. It appears to be due to a faulty DMA circuit. However, even if you swap the DMA for another one the problems may persist. On the other hand, I've swapped between a faulty STE's DMA and a good 520ST's. The result was that all of a sudden BOTH computer's disk handling worked flawlessly! I swapped back to original and the STE again behaved like yours.

A reliable test is to let the computer be switched on for about four hours, then try writing to the harddisk (preferably a long textfile or a picture), reboot and check out the file. If it shows signs of corruption, you still have the problem, if all is well, try writing more files, like copying whole partitions. You should check the file out before you start copying it!

A strange phenomena is also that some STE:s work well with harddisks for years, and then suddenly show this behaviour? Wearing and tearing inside the circuit?

Maybe the best bet here is to go for an IDE interface, it doesn't use the DMA at all.

MG

From -4907543014053006266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Hello
Date: 2000/03/06
Message-ID: <952411364-53565AEicMi@cwcom.net>#1/1
X-Deja-AN: 594165623
Content-transfer-encoding: 8bit
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk>

<89n6jo$fsm$1@cubacola.tninet.se> <952198444-105883AEicMi@sweet3.freeserve.co.uk>
<89s2ai$c4q$1@zingo.tninet.se> <952287670-008791AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 941593007 195.44.19.176 (Wed, 03 Nov 1999 01:36:47 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 01:36:47 GMT
Newsgroups: comp.sys.atari.st.tech

From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Date: Sun, 05 Mar 2000 13:12:54 GMT

>Things seem to go very quiet now and again, so i delete my .IDX files and
>
>all flows again!. 8~)

Trouble's afoot then, for I've not had any trouble with empty bases with
Emailer here!

--
Rgds, Derryck

```
        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -3827414727147466057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6eee211700c73203,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@====ANTI=SPAM====scubadivers.co.uk (Peter Slegg)
Subject: TOS 2.06 upgrade board
Date: 2000/03/07
Message-ID: <SMdx4.3332$za2.93261@nnrp3.clara.net>#1/1
X-Deja-AN: 594404914
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 952461490 212.126.149.10 (Tue, 07 Mar 2000 20:38:10 GMT)
Organization: Location: Great Britain
NNTP-Posting-Date: Tue, 07 Mar 2000 20:38:10 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

Perhaps someone with knowledge of the TOS ROMs could help me ?

Many years ago I fitted a TOS 2.06 upgrade board to my STfm.

Today I was looking through some old paperwork when I happened
upon the manual and fitting instructions.

The board is a Compo T_Board 64 that fits into a socket soldered
to the top of the 68000. The TOS 2.06 is activated by a small
program in the AUTO folder. When I switch on the ST it first
boots into TOS 1 then boots into TOS 2. I have it set-up so
that Superboot is activated before TOS 2. There is no hardware
switch with this board.

Looking at the back page of the installation instructions it says:

" If for some reason your original TOS has been removed from
  your computer it is still possible to fit T_BOARD. Just connect
  the solder point next to R1 on the T_BOARD to pin 20 of the
  first socket which contained one of your original TOS ROMS. "

I suddenly had the idea of fitting this wire so that the ST
will boot directly into TOS 2. Would this work without
first removing the soldered in TOS 1 chip set ?

If this would work it would then be tempting to fit a switch
into this circuit so that I could break the connection and
boot into TOS 1 if I needed to (unlikely).

I have a Milan and don't use my ST much anymore but it would
be better to use if it could boot straight into TOS 2.

Regards,

Peter

From 6792637786310473852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e65f270484a795
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Regular STe HD corruption
Date: 2000/03/07
Message-ID: <8a411q$rb8$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 594456647
References: <0jEw4.5277$kD4.233535@newsread2.prod.itd.earthlink.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <0jEw4.5277$kD4.233535@newsread2.prod.itd.earthlink.net>,
markr512@earthlink.net said:

>My 4M STe works wonderfully with one exception: My hard drives' FATs
>regularly become corrupt and unreadable. Usually the problems start small
>with lost clusters that are (seemingly) repairable. The problems always
>increase to the point that read and write operations are impossible and
>repartitioning/reformatting is necessary. This has been a problem with this
>STe since I started using HD's with it (~10 yrs. ago.) Lately, the problems
>seem to begin with read and write problems immediately after starting with a
>"fresh" HD. Sometimes whole partitions start out being inaccessible! I
>remember reading some literature long ago about a chip that was used in
>STe's that caused a problem like this. HELP! Does anyone have any ideas as
>to what is happening? I'd rather not be doomed to using the STe by floppy
>alone. This occurs with new HD's as well as older ones, so I don't think it
>can be chalked up to aging HD media.

Have you tried another SCSI or ACSI cable? Or another host adaptor? Do
that before trying to change the drive chip - it's much easier!
IIRC the STE ACSI port probem was virtually permanent with the faulty
chip, but I guess it could get worse with time.

Regards, /Peter/

From -4519550524947627849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4809c8988d72d3e8
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Falcon not fading!
Date: 2000/03/07
Message-ID: <8a411q$rb9$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 594456649
References: <952376862-292911AEicMi@frisurf.no>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <952376862-292911AEicMi@frisurf.no>, e-n-bor@frisurf.no said:

>I just write to tell that a VGA-screen is working fine at my Falcon.
>(I have used a SM144 until today.)

I have gone back to an SM124 for a lot of comms and text processing - I
find it gives a much clearer picture, specially when scrolling text.
VGA/SVGA in high colour resolutions is not only slower, but tends to
smear as it scrolls because different colour planes are handled
successively.

>And it boots at 640*480, not at ST-high as I have read about. I am using
>Magic.

What it boots into depends on the '#_DEV' numbers in MAGX.INF, but the

talk about 600*400 here was about *during* the boot phase, when the MagiC
logo appears unless you switch it off. I've added a '#' before the
'image=' and 'tiles=' lines, as this speeds up booting in some
resolutions because there is no need to dither the image to other than
256 or tiles to other than 16 colors.

>Will it be anything better to use a SVGA-screen for my Falcon?

You may be able to get higher resolutions with it.

Regards, /Peter/

From -5659850634458406723
X-Google-Language: Chinese,GB
X-Google-Thread: 109a67,6a17780d9c5da5b9,start
X-Google-Attributes: gid109a67,public
From: dziewon@xs4all.nl (Rein Bakhuizen van den Brink)
Subject: Re: ������Ç��������
Date: 2000/03/07
Message-ID: <8a448b$kjg$2@news1.xs4all.nl>#1/1
X-Deja-AN: 594475074
References: <89blcr$abn$1@news.cz.js.cn>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 952472651 21104 194.109.131.4 (7 Mar 2000 23:44:11 GMT)
Organization: Galeoptix
NNTP-Posting-Date: 7 Mar 2000 23:44:11 GMT
Newsgroups: comp.sys.atari.st.tech

where is your 'charset' ???

Probably UTF-8...

gtx, Rein

On 28 Feb 2000 01:07:02 , "������Ƥ����" wrote:
>����h������������‘�Ħ�г�,����Ï��������＠ـ������ـ�,�ô������
>������ɣ�
>�⍰��ҳ�� http://kqq.126.com
>   ���� http://yangjing.533.net
�����ڜ���<
>   ���й����Ｏ�Ź�ـ�Ĺ�����
>   �����g�
>   ��������
>   ��ⴛ�������
>
>������⍰��ҳ������Д�⍰���ж���
>http://kqq.126.com
>
>
>

```
>~~~~~~~~~~~~~~~~~~~~~~~
>
>--
>       ~~~~~~~~~~~~~~~~~~~~~~~
>
>
>
>
>.
```

```
From -3465264277480278725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b,start
X-Google-Attributes: gid109a67,public
From: "J. BRIGAUD" <brigaud@nortel.antispam.networks.com>
Subject: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/08
Message-ID: <38C5FF96.38592A44@nortel.antispam.networks.com>#1/1
X-Deja-AN: 594608019
Content-Transfer-Encoding: 7bit
Organization: Nortel Networks
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hello

I want to make a DISK ROM on the extension port of my falcon.
I know that i must connect 2 ROM, but i dont know how to programm it.
How the TOS do to detect the ROM?
How the TOS Do to know that it's many files wich can be access like a disk?

If someone have some informations, i'm very interrested.
Thank you

Jacques BRIGAUD
brigaud@nortelnetworks.com

```
From 6753093058941250879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a54bd7c9b52b8de1,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Falcon/resolution
Date: 2000/03/08
Message-ID: <952541280-095607AEicMi@frisurf.no>#1/1
```

X-Deja-AN: 594815770
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 952541642 130.67.161.115 (Wed, 08 Mar 2000 19:54:02 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Mar 2000 19:54:02 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

>xlator@cix.compulink.co.uk
>Date: 7 Mar 2000 22:49:30
Thank you for explaining things for me about my
Falcon!

>I have gone back to an SM124 for a lot of comms and
>text processing - I
>find it gives a much clearer picture, specially when
>scrolling text.
I suppose I also will use my SM144 instead of this new
big screen with characters snailing around.
Or perhaps using this VGA in ST-high will give almost
the same result as a SM144. I`ll try it out.

>use a SVGA-screen for my Falcon?
>
>You may be able to get higher resolutions with it.
So I do not need a screen-card fitted in my Falcon for
achieving higher resolution than 640*480?

--
Norvald

Atari Falcon 030

From -7814489353508697601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4809c8988d72d3e8
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Falcon not fading!
Date: 2000/03/08
Message-ID: <952584140-39161AEicMi@cwcom.net>#1/1
X-Deja-AN: 595064007
Content-transfer-encoding: 8bit
References: <952376862-292911AEicMi@frisurf.no>
<8a411q$rb9$1@plutonium.compulink.co.uk>

```
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 952587825 195.44.3.77 (Thu, 09 Mar 2000 07:43:45 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Mar 2000 07:43:45 GMT
Newsgroups: comp.sys.atari.st.tech

From: xlator@cix.compulink.co.uk
Date: 7 Mar 2000 22:49:30 GMT

>I have gone back to an SM124 for a lot of comms and text processing - I
>find it gives a much clearer picture, specially when scrolling text.
>VGA/SVGA in high colour resolutions is not only slower, but tends to
>smear as it scrolls because different colour planes are handled
>successively.

Try 16 colours, that gives you the best of both worlds. With that Nemesis
of yours and Videlity (or Centek's Centscreen) set up, you should be able
to get a nice display that's easy on the eyes.

--
Rgds, Derryck

        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------




From -3996338015960968518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,254f66c82943ee9c,start
X-Google-Attributes: gid109a67,public
From: "Lord Biron" <lordbiron@mindspring.com>
Subject: Help!!
Date: 2000/03/09
Message-ID: <01bf89b1$d1cc3120$f8d9aec7@lordbiro>#1/1
X-Deja-AN: 595101724
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

1>I was thinking of connecting my PC and Atari 1040ste via a serial cable
is there anyway i could partition part of my pc harddrive and remotely run
programs off of it. This seems to be the only real way to add a harddrive
without trying to locate a old atari one.
```

2>I hook up my atari to a T.V. for color output but when i run "ste" only
or enhanced software the screen goes haywire(like when u have your v-hold
wrong). Is this suppose to happen??

Ty Sonny

From 1258614696200989558
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,254f66c82943ee9c
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Help!!
Date: 2000/03/09
Message-ID: <8a8jog$kds$1@news.stortek.com>#1/1
X-Deja-AN: 595221269
References: <01bf89b1$d1cc3120$f8d9aec7@lordbiro>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 952619600 20924 129.80.164.23 (9 Mar 2000 16:33:20 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Mar 2000 16:33:20 GMT
Newsgroups: comp.sys.atari.st.tech

"Lord Biron" <lordbiron@mindspring.com> a �crit dans le message news:
01bf89b1$d1cc3120$f8d9aec7@lordbiro...
> 1>I was thinking of connecting my PC and Atari 1040ste via a serial cable
> is there anyway i could partition part of my pc harddrive and remotely run
> programs off of it.

No you can't.

Ghostlink is a program that allow the ST to access the PC's drives like it
was it's own, but:
- A 19.2Kbps serial connection is slower than a normal floppy drive
- It can read files, but can't run programs over the link.

> This seems to be the only real way to add a harddrive
> without trying to locate a old atari one.

No it isn't. You can connect modern IDE or SCSI drives as long as you have
an adapter. The adapters cost around 100 Euros or USD nowadays.

Check out the Quick FAQ.

> 2>I hook up my atari to a T.V. for color output but when i run "ste" only
> or enhanced software the screen goes haywire(like when u have your v-hold

> wrong). Is this suppose to happen??

No it isn't. Do you mean demos or programs using overscan? This might have to do with some 50/60Hz switching that your TV can't do. Not knowing in which part of the world does not help, because the 50/60Hz issue is related to your country's current.

```
--
    |||              Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ              bales@
 -'  '  `- http://bales.online.fr/atari     online.fr
```

From -7633005422395678363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: Falcon vs. MKX
Date: 2000/03/09
Message-ID: <8a8mg4$phi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 595225236
References: <38BB7505.E379262B@siemens.at> <1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de> <38BC2A92.1474696F@utmb.edu> <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de> <Fqrx4K.u@gem.win.co.nz> <1e6yksg.gtlwl292rjb4N%doitarchive@atari-computer.de> <89u55u$2me$2@zingo.tninet.se>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Mar 09 17:20:11 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <89u55u$2me$2@zingo.tninet.se>,
  "Martin Graiter" <graiter@starmail.com> wrote:

This is how the C-Lab looks if fitted with internal SCSI.
Controller is not in the middle of the bus. You do not terminate both devices.
Nuff said. Doit Archves are best source of information.

```
 outer                  internal
 connector              connector
 ||-------------------------||--------------F030 Controller
```

or if you want to call it a "Y"

```
 internal
 connector------------------*
                            *
                            *
 outer                      *
 connector                  *
 ||-------------------------|-------------F030 Controller
```

Mike

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1873243975612335845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a54bd7c9b52b8de1
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Falcon/resolution
Date: 2000/03/09
Message-ID: <38c7ea9f$0$16850@news.zetnet.co.uk>#1/1
X-Deja-AN: 595257360
References: <952541280-095607AEicMi@frisurf.no>
X-Trace: news.zetnet.co.uk 952625823 16850 194.247.44.179
Newsgroups: comp.sys.atari.st.tech

On 8 Mar 2000 17:44:42 G, <e-n-bor@frisurf.no> wrote:
>>You may be able to get higher resolutions with it.
>So I do not need a screen-card fitted in my Falcon for
>achieving higher resolution than 640*480?

You can get software which gives you higher resolutions (Blow Up, Videl, Screenblaster I think), but you'll find that the higher you go, the slower the system becomes. Any more than 640x480 VGA in 16 colours and the Falcon starts to slow down to the speed of an ST.

Still waiting for my Eclipse card from Coretex...

```
--
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                            !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -2719711226303167804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a7c83e7cd73298b

X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Extension port on a ST/STF/STE/FALCON
Date: 2000/03/09
Message-ID: <38C81F16.B4D8EC64@cable.A2000.nl>#1/1
X-Deja-AN: 595345305
Content-Transfer-Encoding: 7bit
References: <38C5FF96.38592A44@nortel.antispam.networks.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 952639273 14057 24.132.20.245 (9 Mar 2000 22:01:13 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 9 Mar 2000 22:01:13 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

J. BRIGAUD wrote:
>
> Hello
>
> I want to make a DISK ROM on the extension port of my falcon.
> I know that i must connect 2 ROM, but i dont know how to programm it.
> How the TOS do to detect the ROM?

It does not, you must built a autofolder program, just like a RAM disk, but
without
write functions.

> How the TOS Do to know that it's many files wich can be access like a
> disk?
>
You must fill the rom's with a standard filesystem.
The autofolderprogram will act as a devicedriver.

> If someone have some informations, i'm very interrested.
> Thank you

I hope I understood what you meant. :-)

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -9108486348706556810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,254f66c82943ee9c

X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Help!!
Date: 2000/03/09
Message-ID: <38c8240b$1_1@athena.netset.com>#1/1
X-Deja-AN: 595353966
References: <01bf89b1$d1cc3120$f8d9aec7@lordbiro> <8a8jog$kds$1@news.stortek.com>
X-Trace: 9 Mar 2000 17:22:03 -0500, 216.28.79.155
Organization: Your Company
User-Agent: Xnews/2.04.09
Newsgroups: comp.sys.atari.st.tech

>Check out the Quick FAQ.
>
>> 2>I hook up my atari to a T.V. for color output but when i run "ste"
only
>> or enhanced software the screen goes haywire(like when u have your v-
hold
>> wrong). Is this suppose to happen??
>
>No it isn't. Do you mean demos or programs using overscan? This might have
>to do with some 50/60Hz switching that your TV can't do. Not knowing in
>which part of the world does not help, because the 50/60Hz issue is
related
>to your country's current.
>

Hi!

I have noticed something with my VideoTurtle RGB to S-Video convertor. This is in regards to 50/60Hz.

On some demo programs that are fixed to 50Hz, I have noticed about a 1/6 of the screen is shifted down. Now mind you, this is on a 26" S-Video TV. And the 1CM135 monitor I have, doesn't show this at all.

But, I really am not troubled by it. The programs and demo's are still very usable and fun to watch, on the bigger screen especially.

Now, I am in the USA, and not a SCART user. I noticed the 50/60 Hz shift on a particular program, Lostblub, on the TV, via the VideoTurtle. I noticed the screen was down a bit from normal. I was perplexed until I had tried the Berzerk program from David Munsie, and did the 50/60Hz shift. Vola! There is the cause!

Is there a way to have these demo's to run in a 60Hz system, Falcon030, and the other ST's in my collection?

Regards,

Jim

From 3137479664184975123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21e65f270484a795
X-Google-Attributes: gid109a67,public
From: gazliz@zetnet.co.uk (Gary Smith)
Subject: Re: Regular STe HD corruption
Date: 2000/03/09
Message-ID: <38c8258a$0$20634@znews.zetnet.co.uk>#1/1
X-Deja-AN: 595356578
References: <0jEw4.5277$kD4.233535@newsread2.prod.itd.earthli
X-Trace: znews.zetnet.co.uk 952640906 20634 194.247.41.123
Newsgroups: comp.sys.atari.st.tech

I found some notes about the floppy disk controller chip, where certain ones are unsuitable for running high-density floppy drives, and are marked VL1772-02PC, WD1772 00-02, or WD1772 02PC. Ok ones are WD1772 02-02 or C302096-001A. Whether this would affect the hard drive as well, I don't know though!
Gary.

On 6 Mar 2000 02:00:28 G, "Mark Rodgers" wrote: (cut)
>I remember reading some literature long ago about a chip that was used in
>STe's that caused a problem like this. HELP! Does anyone have any ideas as
>to what is happening? I'd rather not be doomed to using the STe by floppy
>alone. This occurs with new HD's as well as older ones, so I don't think it
>can be chalked up to aging HD media.
>.

From 3990922731068546976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21f57ba8393444e
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Hello
Date: 2000/03/09
Message-ID: <952688972-66092AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 595666540
Content-Transfer-Encoding: 8bit
References: <952033624-931121AEicMi@sweet3.freeserve.co.uk>
<89n6jo$fsm$1@cubacola.tninet.se> <952198444-105883AEicMi@sweet3.freeserve.co.uk>
<89s2ai$c4q$1@zingo.tninet.se> <952287670-008791AEicMi@sweet3.freeserve.co.uk>
<952411364-53565AEicMi@cwcom.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 952692561 17419 62.136.181.101 (10 Mar 2000 12:49:21 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0

NNTP-Posting-Date: 10 Mar 2000 12:49:21 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Dezza

>>Things seem to go very quiet now and again, so i delete my .IDX files
>and   all flows again!. 8~)

>Trouble's afoot then, for I've not had any trouble with empty bases with
>Emailer here!

Hm!, seems to happen after an upgrade, wonder if the file format changes.

Is c.s.a.st.announce active at your end?.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2951484557916319766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8d6db0f0e588412
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Help: Vortex HDplus 40 info needed
Date: 2000/03/09
Message-ID: <952688976-66855AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 595666551
Content-Transfer-Encoding: 8bit
References: <XcAjYCA8flw4EwrH@steverosie.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 952692565 17419 62.136.181.101 (10 Mar 2000 12:49:25 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 10 Mar 2000 12:49:25 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Steve

>Also, although unlikely, I wondered if the drive uses SPECIFIC software to
>access the drive!!!

Ive got software that came with a Vortex DataJet, that might help quell
that suspicion

>The manual doesn't give very much info on it at all.

Dont be silly now!!. 8~)

--

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5393923699050310370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: Paul Flieshman <P.L.Flieshman@student.salford.ac.uk>
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/02
Message-ID: <389826E4.870F10D8@student.salford.ac.uk>#1/1
X-Deja-AN: 580772787
Content-Transfer-Encoding: 7bit
References: <87172r$vtu$1@buty.wanadoo.nl> <38947eb8_3@news2.starnetinc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@salford.ac.uk
X-Trace: mimas.salford.ac.uk 949495516 51449 146.87.217.225 (2 Feb 2000 12:45:16 GMT)
Organization: 3rdkind
Mime-Version: 1.0
NNTP-Posting-Date: 2 Feb 2000 12:45:16 GMT
Newsgroups: comp.sys.atari.st.tech

Mikey wrote:

> On 30 Jan 2000 12:24:02 , "Chris" wrote:
> >hello,
> >
> >i'm looking for a motorola 68060rc CPU 50mhz, anyone knows where this cpu
> >still can be bought, new or used ?
> > (for a reasonable price ofcourse :-)
> >
> >Thanks in advance, Chris
> >
> >email: nibbit@wanadoo.nl
> >
>
> I have three 50Mhz 060's, one for my Falcon, one for my Milan (when
> available, and one is sort of extra. I paid $180.00 each. I have never
> tested them, and have no way to do so right now. They were purchased from
> an Amiga dealer.
>
> Mike

Sorry to sound really dumb, but are these processors drop in replacements for

the original (which is 68030,16MhZ I think?). Could I find one of these as an
easy upgrade for my Falcon 030 or does it require some serious motherboard
mods?

Cheers,
             Paul

P.S. Please send any replies to me direct as well as the group....my
university's network is somewhat temperamental (wimpdoh!s)

From 7703178495174937061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/02
Message-ID: <8799sv$5i2$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 580778817
References: <87172r$vtu$1@buty.wanadoo.nl> <38947eb8_3@news2.starnetinc.com>
<389826E4.870F10D8@student.salford.ac.uk>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 949496794 2085 137.226.106.3 (2 Feb 2000 13:06:34
GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 2 Feb 2000 13:06:34 GMT
Newsgroups: comp.sys.atari.st.tech

In article <389826E4.870F10D8@student.salford.ac.uk>,
Paul Flieshman <P.L.Flieshman@student.salford.ac.uk> wrote:
>
>Sorry to sound really dumb, but are these processors drop in replacements for
>the original (which is 68030,16MhZ I think?). Could I find one of these as an
>easy upgrade for my Falcon 030 or does it require some serious motherboard
>mods?

No, definitely not. Motorola switched from async to sync bus interfaces
starting with the MC68040, and they dropped the dynamic bus sizing feature.

This means you need a lot of glue logic - the afterburner card is basically
a 68040 upgrade with fastram for the falcon.

MC68040 and MC68060 are quite similar - *if* the developer of the 68040
board did some small things right, then dropping in a 68060 is easy (in
terms of not requiring additional logic): you need a 3.3V regulator and a
small delay for a clock line (as detailed in the MC68060 manual from
Motorola).

cu
Michael

```
--
In the beginning there was nothing, which exploded.



From 8803861969395469982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/02
Message-ID: <38985442_1@news2.starnetinc.com>#1/1
X-Deja-AN: 580840465
References: <87172r$vtu$1@buty.wanadoo.nl> <38947eb8_3@news2.starnetinc.com>
<389826E4.870F10D8@student.salford.ac.uk> <8799sv$5i2$1@draco.stochastik.rwth-
aachen.de>
X-Original-NNTP-Posting-Host: 216.126.128.34
X-Trace: 2 Feb 2000 09:58:58 -0600, 08-206.028.popsite.net
Newsgroups: comp.sys.atari.st.tech

On 2 Feb 2000 14:02:23 +, Michael Schwingen wrote:
>In article <389826E4.870F10D8@student.salford.ac.uk>,
>Paul Flieshman  <P.L.Flieshman@student.salford.ac.uk> wrote:
>>
>>Sorry to sound really dumb, but are these processors drop in replacements for
>>the original (which is 68030,16MhZ I think?). Could I find one of these as an
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>No, definitely not. Motorola switched from async to sync bus interfaces
>starting with the MC68040, and they dropped the dynamic bus sizing feature.
>
>This means you need a lot of glue logic - the afterburner card is basically
>a 68040 upgrade with fastram for the falcon.
>
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>board did some small things right, then dropping in a 68060 is easy (in
>terms of not requiring additional logic): you need a 3.3V regulator and a
>small delay for a clock line (as detailed in the MC68060 manual from
>Motorola).
>
>cu
>Michael
>--
>In the beginning there was nothing, which exploded.

I wish:). As you say, A/B lacks several small circuits necessary for
the 060 to drop in.
I have a InterConnect Socket that provides the clock delay,
3.3V and a few other small nigets. The A/B uses the MI pin of the 040
for some sort of timing, but the 060 does not support the MI signal.
I have been able to emulate the MI signal with a truth gate. The IPL pins
```

function differently upon reset, and a bit of logic needs to be placed
there on the A/B as well. Still, it hasn't just "dropped" in and began
to work. While the machine will function under the Falcon
Diagnostic cartridge, there is a program counter error encountered
under one of the video test, but even the 040 does not perform all the
test properly. Without the diagnostic cart, the machine comes out of
reset, IDE spins up, and hangs there. There is no bus error, but I
haven't been able to locate where the problem is.
My messages in a bottle for help for the most part have gone un-noticed.
This is way over my head (not that it matters). The next bug in line
is code that may be incompatible with the 060, within the startup
sequence of TOS. I have a new ROM to burn, just need a little (LOT) help
with the assembly. TT-Digger is pretty cool! Last night I managed to
dump the files from the Diagnostic cartridge and have a look see by
inserting the cart after boot up (yea, big scare there). A bus
analizer would be a dream, along with some specifics about the logic
contained on the A/B itself. All of this work has made me apreciate
the work that went into my (non-working) CT2B.
Any help would be warmly received:)

Mike

From 3885825022185516561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/02
Message-ID: <879qgh$bv2$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 580877841
References: <87172r$vtu$1@buty.wanadoo.nl>
<389826E4.870F10D8@student.salford.ac.uk> <8799sv$5i2$1@draco.stochastik.rwth-aachen.de> <38985442_1@news2.starnetinc.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 949513806 9933 137.226.106.3 (2 Feb 2000 17:50:06 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 2 Feb 2000 17:50:06 GMT
Newsgroups: comp.sys.atari.st.tech

In article <38985442_1@news2.starnetinc.com>, Mikey <mgrove@xprs.net> wrote:
>
>I wish:). As you say, A/B lacks several small circuits necessary for
>the 060 to drop in.
>I have a InterConnect Socket that provides the clock delay,
>3.3V and a few other small nigets. The A/B uses the MI pin of the 040
>for some sort of timing, but the 060 does not support the MI signal.
>I have been able to emulate the MI signal with a truth gate. The IPL pins
>function differently upon reset, and a bit of logic needs to be placed
>there on the A/B as well. Still, it hasn't just "dropped" in and began

>to work. While the machine will function under the Falcon
>Diagnostic cartridge, there is a program counter error encountered
>under one of the video test, but even the 040 does not perform all the
>test properly. Without the diagnostic cart, the machine comes out of

That might be due to timing differences. The diagnostic cartridges from Atari tend to be *very* machine specific, which can make them fail on modified machines.

>This is way over my head (not that it matters). The next bug in line
>is code that may be incompatible with the 060, within the startup
>sequence of TOS. I have a new ROM to burn, just need a little (LOT) help

Quite possibly. I had some such problems in the Milan TOS when I first booted with an '060, and that *although* I had already replaced all movep and some other stuff a long time ago. I remember that the MFP code used movep a lot.

Are you sure you are getting a bus error, and not some kind of unimplemented instruction trap (there are special 060 unimplemented instruction traps beside vector #4)?

I am afraid my current TOS won't be of much help, since I use a different compiler than Atari did, so I can't tell which parts in the original 4.04 binary may cause trouble on the 060 (most of these are easily removed by compiling TOS with -m68060 ;-)).

cu
Michael
--
In the beginning there was nothing, which exploded.

From -4708947901484389009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/03
Message-ID: <3898c437.73192159@news.jax.bellsouth.net>#1/1
X-Deja-AN: 581049827
References: <87172r$vtu$1@buty.wanadoo.nl> <38947eb8_3@news2.starnetinc.com> <389826E4.870F10D8@student.salford.ac.uk>
X-Trace: news4.mia 949578815 209.214.129.6 (Thu, 03 Feb 2000 06:53:35 EST)
NNTP-Posting-Date: Thu, 03 Feb 2000 06:53:35 EST
Newsgroups: comp.sys.atari.st.tech

On Wed, 02 Feb 2000 12:45:25 +0000, Paul Flieshman <P.L.Flieshman@student.salford.ac.uk> wrote:
>> >
>> >i'm looking for a motorola 68060rc CPU 50mhz, anyone knows where this cpu

>> >still can be bought, new or used ?
>> > (for a reasonable price ofcourse :-)
>> >
>
>Sorry to sound really dumb, but are these processors drop in replacements for
>the original (which is 68030,16MhZ I think?). Could I find one of these as an
>easy upgrade for my Falcon 030 or does it require some serious motherboard
>mods?

The Falcon had a special version of the 68030 chip that was not pin
compatible with a stock 68030 out of say a Mac or Amiga.
They were a special lot made for Atari and Moterilia won't discuss
them since they signed a non-disclosure agreement with ATari many
years ago. I know a guy who had tried replacing the chip on the
motherboard with a faster speed one since he had a accelerator board
on his falcon. It didn't work.

From -696092160513661354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/03
Message-ID: <87c0oq$vr8$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 581083965
References: <87172r$vtu$1@buty.wanadoo.nl> <38985442_1@news2.starnetinc.com>
<879qgh$bv2$1@draco.stochastik.rwth-aachen.de> <3898fb9d_3@news2.starnetinc.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 949585762 16053 137.226.106.3 (3 Feb 2000
13:49:22 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 3 Feb 2000 13:49:22 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3898fb9d_3@news2.starnetinc.com>, Mikey <mgrove@xprs.net> wrote:
>
>I took a look at the code from the ROMS, and no MOVEP's anywhere, then
>I looked at the Atari MulitTOS AES (KEMD kit) and didn't see any
>MOVEP's there either, but the ROM dump from the Falcon has a MOVEP
>within the first 5 or 6 lines.

What 'code from the ROMS'?

I am quite sure that there are movep at least in the MFP code in the
(X)BIOS. Depending on the compiler used, there may also be other
unimplemented instructions (I had a problsm with a long division somewhere
in Gemdos).

>No, there is no bus error, and I can't find an indicator of why it hangs
>other than the unimplemented instruction suspect in TOS as startup.

Sounds reasonable. AFAIR, an original TOS does not hook into these vectors during startup, and even if it did, you would not get much besides bombs (provided the VDI is already initialized at that point).

>Urgg, another thing to tackel.... Since the MulitTOS AES can be boot
>off floppy, would it be possible to burn that into ROM just to get the
>machine up enough to load MiNT and NAES? I also have the -m060 assembler,
>so who knows, maybe I will get lucky:).

The first thing you can boot is the boot sector off a floppy - however, at that point (X)BIOS, VDI and Gemdos are already initialized, so any crash during the initialization will not get you there.

If the bootsector works, you have good chances that auto folder works, too - you can then put either a command.prg there, or start MiNT plus some AES.

The MultiTOS-AES can not be put in ROM easily, as it requires MiNT. Furthermore, you would gain nothing, since the crash happens much earlier than AES startup.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 7461781548864564717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/03
Message-ID: <87c102$vup$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 581087236
References: <87172r$vtu$1@buty.wanadoo.nl> <38947eb8_3@news2.starnetinc.com> <389826E4.870F10D8@student.salford.ac.uk> <3898c437.73192159@news.jax.bellsouth.net>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 949585990 16531 137.226.106.3 (3 Feb 2000 13:53:10 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 3 Feb 2000 13:53:10 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3898c437.73192159@news.jax.bellsouth.net>,
Mike Harvey <mharvey5@bellsouth.net> wrote:

>The Falcon had a special version of the 68030 chip that was not pin
>compatible with a stock 68030 out of say a Mac or Amiga.
>They were a special lot made for Atari and Moterilia won't discuss

>them since they signed a non-disclosure agreement with ATari many
>years ago. I know a guy who had tried replacing the chip on the
>motherboard with a faster speed one since he had a accelerator board
>on his falcon. It didn't work.

That is only partly true. It is a special 030 (with a OEM code instead of
the 'MC68030' label, and probably the unused data lines not connected inside
the case), *but* it definitely is pin-compatible with a normal MC68030 in
QFP case - I did replace the CPU in my falcon with a normal MC68030, and the
machine works just fine. Are you sure the guy mentioned above did not cause
some problem during the (de)soldering which made the machine fail?

cu
Michael
--
In the beginning there was nothing, which exploded.

From 6449272836478947558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/03
Message-ID: <389a6acd_3@news2.starnetinc.com>#1/1
X-Deja-AN: 581409186
References: <87172r$vtu$1@buty.wanadoo.nl> <38947eb8_3@news2.starnetinc.com>
<389826E4.870F10D8@student.salford.ac.uk>
<3898c437.73192159@news.jax.bellsouth.net> <87c102$vup$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 216.126.128.34
X-Trace: 3 Feb 2000 23:59:41 -0600, 216.126.182.71
Newsgroups: comp.sys.atari.st.tech

On 3 Feb 2000 14:48:50 +, Michael Schwingen wrote:
>In article <3898c437.73192159@news.jax.bellsouth.net>,
>Mike Harvey <mharvey5@bellsouth.net> wrote:
>
>>The Falcon had a special version of the 68030 chip that was not pin
>>compatible with a stock 68030 out of say a Mac or Amiga.
>>They were a special lot made for Atari and Moterilia won't discuss
>>them since they signed a non-disclosure agreement with ATari many
>>years ago. I know a guy who had tried replacing the chip on the
>>motherboard with a faster speed one since he had a accelerator board
>>on his falcon. It didn't work.
>
>That is only partly true. It is a special 030 (with a OEM code instead of
>the 'MC68030' label, and probably the unused data lines not connected inside
>the case), *but* it definitely is pin-compatible with a normal MC68030 in
>QFP case - I did replace the CPU in my falcon with a normal MC68030, and the
>machine works just fine. Are you sure the guy mentioned above did not cause

>some problem during the (de)soldering which made the machine fail?
>
>cu
>Michael

I ran a surface mount PLCC 68EC030 on my Mighty Sonic and it worked fine
as well. It was off a Mac card. The Sparrow has an RC68030.

Mike

From -5102677763821526776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a5817300683d164,start
X-Google-Attributes: gid109a67,public
From: MrAlanDePalo@netscape.net (Alan_Depalo)
Subject: Atari 1040st help !!!!!!!!
Date: 2000/02/04
Message-ID: <87dg1h$937@cocoa.brown.edu>#1/1
X-Deja-AN: 581371597
Organization: Brown University
Content-Type: Text/Plain; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have an Atari 1040st and a Atari SC1224 MONITER and a Atari S212 Modem

My question is can I get online with this ? If so how ? What do I need ?

Thanks in advance...

Alan

From 6642712755653098955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cb42aa87ae90e64,start
X-Google-Attributes: gid109a67,public
From: Andrew Nielson <andrewn@mailbox.gu.edu.au>
Subject: Taped 1.44MB Floppies
Date: 2000/02/04
Message-ID: <Pine.GSO.4.10.10002041355200.5205-100000@kraken.itc.gu.edu.au>#1/1
X-Deja-AN: 581383447
X-Sender: andrewn@kraken.itc.gu.edu.au
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@gu.edu.au
X-Trace: kraken.itc.gu.edu.au 949636652 14161 132.234.250.31 (4 Feb 2000 03:57:32 GMT)
Organization: Griffith University, Brisbane, Australia
Mime-Version: 1.0

NNTP-Posting-Date: 4 Feb 2000 03:57:32 GMT
Newsgroups: comp.sys.atari.st.tech

Is there really a difference between High Density PC type 1.44mb floppies which have the left read-write tab hole taped up and normal 720k Double-Sided Double-Density Disks?

I'm interested to know what your thoughts are. I have heard that the actual disks are different between High-density and Low-Density (hense the names I guess!?)

-andrew

From -2791424677022658664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f1e739082819c5,start
X-Google-Attributes: gid109a67,public
From: Guido Goebertus <guidogoe@xs4all.nl>
Subject: Falcon PS questions
Date: 2000/02/04
Message-ID: <949670170-615048AEicMi@xs4all.nl>#1/1
X-Deja-AN: 581505702
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 949670186 1378 194.109.130.97 (4 Feb 2000 13:16:26 GMT)
Organization: XS4ALL Internet BV
Mime-Version: 1.0
NNTP-Posting-Date: 4 Feb 2000 13:16:26 GMT
Newsgroups: comp.sys.atari.st.tech

I have made a linear power supply for my Atari Falcon and it works fine and it is rock stable. Specs: 5V/7.5A, 2* 12V/ 330 mA each.
I was hoping this would reduce hum in my FA-8, and it did, but not as much as I expected.
Now I'm a bit puzzled how Atari actually designed the ground paths. There seems to be a AGND but as far as I can see it doesn't make much sense since the 5V and 12 V on the original PSU have common ground also, thus creating a ground loop (?).
I also noticed that the DSP port provides 12V and not 5 V as one would expect.
I have not checked this yet, but I'm pretty sure the FDI/FA8 have built in 5V regulators as well, so this makes not much sense either.

Now, my questions are: can I use the 5V of the linear PSU to feed the digital part of the FDI/FA8 and the 12 V for the analog part of them, then tying the two grounds together there (as it should) ?? Would this reduce hum ?
Also, can I disconnect the 12V to the audio subsystem, as I am not using it ??

Guido
--

```
        \|/
       (o o)
--oOOO---OOOo-------------/|\-Falcon----------

L  ||||||||||||||||||||||||||||||||||||||||||||
db -50  -40 -30  -24   -18   -12    -6    0 over
R  ||||||||||||||||||||||||||||||||||||||||||||

------Guido Goebertus THD Studio Amsterdam------
---------->Total Harmonic Distortion<-----------
```

From -2273647998624260587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cb42aa87ae90e64
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Taped 1.44MB Floppies
Date: 2000/02/04
Message-ID: <87f8so$p1m$1@news1.xs4all.nl>#1/1
X-Deja-AN: 581623124
References: <Pine.GSO.4.10.10002041355200.5205-100000@kraken.
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 949692120 25654 194.109.131.10 (4 Feb 2000 19:22:00 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 4 Feb 2000 19:22:00 GMT
Newsgroups: comp.sys.atari.st.tech

About HD and DD:

On 4 Feb 2000 13:57:31 , Andrew Nielson wrote:
>Is there really a difference between High Density PC type 1.44mb floppies
>which have the left read-write tab hole taped up and normal 720k
>Double-Sided Double-Density Disks?
>
>I'm interested to know what your thoughts are. I have heard that the
>actual disks are different between High-density and Low-Density (hense the
>names I guess!?)
>

It is not a question of putting more bits in a track (18 sectors
instead of 9) only.
With HD the bits have to leave the head in dubble frequency compared
to DD floppy. So the magnetic material has to have a better
resolution. (maller grains and that)
That means that writing bits needs more magnetic power to imprint
hem. Also technical thing as pre- and post- pre-magnetisation are
different.

A floppy drive that changes from DD to HD not only doubbles the frequentie for the bit I/O but also the timing and currents for generating magnetic fields and reading them.

The result is: if you fool the computer into thinking that a dd-disk is used and not a hd- disk then be not surprised to find your databits disappear after say 2 years because they were not 'punched in' forcefully enough.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 4582358252136452156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5167b838d8fd0791,start
X-Google-Attributes: gid109a67,public
From: "mascha will" <mascha@mascha.fsnet.co.uk>
Subject: Atari formatted disk to PC
Date: 2000/02/04
Message-ID: <87f97s$i69$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 581626742
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 949692476 18633 62.137.25.135 (4 Feb 2000 19:27:56 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Reply-To: "mascha will" <oliver@pollak.fsnet.co.uk>
NNTP-Posting-Date: 4 Feb 2000 19:27:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hi, I wrote quite a lot of text (about 280.000 words) on the Atari with "Word Plus"
My PC (Windows 98) won't read my Atari floppys, on the Atari I can't write on the PC formatted disk.
Both pretend disk formatted by the other system aren't formatted.
How can I save my work and transfer it to the PC?
Can anyone help?
Oliver.

From -7613919331361875346
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,5167b838d8fd0791
X-Google-Attributes: gid109a67,public
From: john@llama.nslug.ns.ca (John Cordes)
Subject: Re: Atari formatted disk to PC
Date: 2000/02/04
Message-ID: <slrn89mgvb.dl2.john@llama.nslug.ns.ca>#1/1
X-Deja-AN: 581672857
References: <87f97s$i69$1@news6.svr.pol.co.uk>
X-Complaints-To: abuse@andara.com
X-Trace: sapphire.mtt.net 949699563 24.222.24.77 (Fri, 04 Feb 2000 17:26:03 AST)
Organization: Eastlink High Speed Internet
User-Agent: slrn/0.9.6.2 (Linux)
NNTP-Posting-Date: Fri, 04 Feb 2000 17:26:03 AST
Newsgroups: comp.sys.atari.st.tech

Hello Oliver,

Given that you can't write to a PC disk, it sounds as though you may have a wonky disk drive in your Atari (perhaps drifted out of alignment or something?). It would be well worth trying some other pc formatted disks - you're sure you're using 720K disks, are you? i.e. regular density, NOT high density, is what you want. Can you connect your Atari to a modem, and perhaps transfer your file that way?

Good luck,
John

On Fri, 4 Feb 2000 19:24:45 -0000, mascha will <mascha@mascha.fsnet.co.uk> wrote
>Hi, I wrote quite a lot of text (about 280.000 words) on the Atari with
>"Word Plus"
>My PC (Windows 98) won't read my Atari floppys, on the Atari I can't write
>on the PC formatted disk.
>Both pretend disk formatted by the other system aren't formatted.
>How can I save my work and transfer it to the PC?
>Can anyone help?
>Oliver.
>
>
>
>

From 3022271379980157729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e,start
X-Google-Attributes: gid109a67,public
From: Dead Code <jne@iinet.net.au>
Subject: SCSI disks/adapters for STe?
Date: 2000/02/05
Message-ID: <389D05B9.3E3DC7FC@iinet.net.au>#1/1
X-Deja-AN: 581903152

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.iinet.net.au 949756929 12652 L3mmah@203.59.78.26
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi.

I am just wondering what is the best brand/model SCSI HDD to install on
my STe. Also, is it worthwhile building my own adapter (from schematics
on the net..) or should i just buy one..?

thanx.

-Michael.

From 9193498697456023531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,556033cebe0aff6c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,556033cebe0aff6c,start
X-Google-Attributes: gid109a67,public
From: "Chris" <nibbit@wanadoo.nl>
Subject: 9600bd packet modem/driver!
Date: 2000/02/06
Message-ID: <87jjmj$6i8$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 582216603
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 949834259 6728 194.134.196.134 (6 Feb 2000 10:50:59 GMT)
Organization: EuroNet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Feb 2000 10:50:59 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello,

if you are a HAM (Radio Amateur), still using/having a Atari ST computer
and you are interested in using highspeed (9k6) packet, but not want to
spend to much,
maybe this modem & driver is interesting solution for you.

Hardware & software where develloped by Chris - OE5DXL for Atari ST, it
uses/tricks the MFP chip.
(btw. there also is a version for PC)

Remark: The L2STX driver only supports hostmode packet-prgs.
(i just updated the page with a new version of SP - a update from Odo,
dl1xao)

I have build the Atari version a few years ago, and after it worked i have
sold my expensive 9k6
TNC ;-)
 (this modem costed me only 10$)

My website about OE5DXL modem/driver: http://www.qsl.net/pe1nib/

73's Chris de pe1nib

Email: pe1nib@qsl.net

From -6088330656146908287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5167b838d8fd0791
X-Google-Attributes: gid109a67,public
From: "mascha will" <mascha@mascha.fsnet.co.uk>
Subject: Re: Atari formatted disk to PC
Date: 2000/02/06
Message-ID: <87kc6l$v52$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 582321760
References: <87f97s$i69$1@news6.svr.pol.co.uk>
<slrn89mgvb.dl2.john@llama.nslug.ns.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 949859349 31906 62.137.50.62 (6 Feb 2000 17:49:09
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Reply-To: "mascha will" <oliver@pollak.fsnet.co.uk>
NNTP-Posting-Date: 6 Feb 2000 17:49:09 GMT
Newsgroups: comp.sys.atari.st.tech

Hi John, thank you very much for your reply!
By regular density you mean DD instead of HD, right?
I read somewhere else that a PC floppy won't accept HD disks anymore.
I'll try anyway.

```
Thanx again for your help!!
Oliver.

John Cordes <john@llama.nslug.ns.ca> wrote in message
news:slrn89mgvb.dl2.john@llama.nslug.ns.ca...
> Hello Oliver,
>
>   Given that you can't write to a PC disk, it sounds as though you may
>   have a wonky disk drive in your Atari (perhaps drifted out of
>   alignment or something?). It would be well worth trying some other
>   pc formatted disks - you're sure you're using 720K disks, are you?
>   i.e. regular density, NOT high density, is what you want. Can you
>   connect your Atari to a modem, and perhaps transfer your file that
>   way?
>
>   Good luck,
>    John
>
> On Fri, 4 Feb 2000 19:24:45 -0000, mascha will <mascha@mascha.fsnet.co.uk>
wrote
> >Hi, I wrote quite a lot of text (about 280.000 words) on the Atari with
> >"Word Plus"
> >My PC (Windows 98) won't read my Atari floppys, on the Atari I can't
write
> >on the PC formatted disk.
> >Both pretend disk formatted by the other system aren't formatted.
> >How can I save my work and transfer it to the PC?
> >Can anyone help?
> >Oliver.
> >
> >
> >
> >
```

```
From -7043757033586259861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c7ec899efff7308,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Link 97
Date: 2000/02/06
Message-ID: <rnkn4.36$YX4.14@198.235.216.4>#1/1
X-Deja-AN: 582364873
X-Trace: 198.235.216.4 949867095 207.61.52.67 (Sun, 06 Feb 2000 14:58:15 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 06 Feb 2000 14:58:15 EDT
Newsgroups: comp.sys.atari.st.tech
```

I intend to purchase a link 97 for my ST. I want to know if I can still use a Megafile 60, and place the Link 97 in the outport of the Megafile and connect a CD ROM or Syquest 270removable Drive in the chain.

Such as
Computer
Megafile ID 0
Link 97
Syquest ID 1
Cd Rom. ID 5

Thanks Brian.

From 6692136509054378379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b4731e410bb54c,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: DISKS
Date: 2000/02/06
Message-ID: <949939794-961599AEicMi@frisurf.no>#1/1
X-Deja-AN: 582699160
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 949940099 130.67.161.107 (Mon, 07 Feb 2000 17:14:59 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 07 Feb 2000 17:14:59 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

>Is there really a difference between High Density PC
>type 1.44mb floppies
>which have the left read-write tab hole taped up and
>normal 720k
>Double-Sided Double-Density Disks?
>
>I'm interested to know what your thoughts are. I have
>heard that the
>actual disks are different between High-density and
>Low-Density (hense the
>names I guess!?)

I do not think so!
I have used my drill to make holes on appr. 50 DD-disks and used them for 1.44 on my Falcon and have had no trouble with them.
Even my Basf-disks that crashed a lot earlier when formatted for 720k, works fine formatted for 1.44!

So I think that those with a little mark (to show
whree to make the hole!) on the left side is just the
same inside as HD-disks.

--
Norvald

Atari Falcon 030

From 8756827606377021322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,70e7781743991e3b,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: PORTFOLIO-ST
Date: 2000/02/06
Message-ID: <949939800-962715AEicMi@frisurf.no>#1/1
X-Deja-AN: 582699161
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 949940105 130.67.161.107 (Mon, 07 Feb 2000 17:15:05 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 07 Feb 2000 17:15:05 MET
Newsgroups: comp.sys.atari.st.tech

>Hello!
>
>Can anyone help me.
>I have used an old STe for transfering data from my
>Portfolio, and
>everything has worked exellent.
>Now I want to give my STe away to a person who can
>use it to something
>better than just transfering data.
>I then tried an old STFM for the same purpose. But it
>will not work!
>
>I use:
>Portlink.prg
>Parallel interface for the Portfolio
>A home made cable with a LED etc.
>
>The trouble is that Portlink.prg stops with a
>glimpsing file selector
>box!
>
>Anyone who can help me solve the problem?

--
Norvald

Atari Falcon 030

From -1424860542451834183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5167b838d8fd0791
X-Google-Attributes: gid109a67,public
From: news <news@letsf.clara.co.uk>
Subject: Atari formatted disk to PC
Date: 2000/02/07
Message-ID: <feLW2WAIdhn4EwSh@letsf.clara.co.uk>#1/1
X-Deja-AN: 582457955
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 949884833 195.8.82.67 (Mon, 07 Feb 2000 00:53:53 GMT)
Organization: LETS Forum BBS
MIME-Version: 1.0
Reply-To: Paul Roughley<paulr@letsf.clara.co.uk>
NNTP-Posting-Date: Mon, 07 Feb 2000 00:53:53 GMT
Newsgroups: comp.sys.atari.st.tech

m> Organization: Customer of Planet Online

m> Hi, I wrote quite a lot of text (about 280.000 words) on the
m> Atari with "Word Plus"
m> My PC (Windows 98) won't read my Atari floppys, on the Atari I
m> can't write on the PC formatted disk.
m> Both pretend disk formatted by the other system aren't
m> formatted. How can I save my work and transfer it to the PC?
m> Can anyone help?
m> Oliver.

Its only an idea I'm not sure if it will work, but try formatting the disk to a 720 on the PC. Type the following at the dos prompt it may just work.....

```
FORMAT A: /U /F:720
```

This should do an unconditional format to 720KB

Then save the work on the ST as TXT, to this disk

Hope this works, let me know how you get on

Cheers
Paul R

paulr@letsf.clara.co.uk

From 495439643512783517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI disks/adapters for STe?
Date: 2000/02/07
Message-ID: <389E8547.6BC8@ooc.de>#1/1
X-Deja-AN: 582571620
Content-Transfer-Encoding: 7bit
References: <389D05B9.3E3DC7FC@iinet.net.au>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@newnews.ilk.de
X-Trace: newnews.ilk.de 949912943 8709 149.236.4.86 (7 Feb 2000 08:42:23 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 7 Feb 2000 08:42:23 GMT
Newsgroups: comp.sys.atari.st.tech

Dead Code wrote:

> I am just wondering what is the best brand/model SCSI HDD to install

I recommend IBM SCSI drives.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 9146823924076553805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: SCSI disks/adapters for STe?
Date: 2000/02/07
Message-ID: <87nauu$1hb$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 582816579
References: <389D05B9.3E3DC7FC@iinet.net.au> <389E8547.6BC8@ooc.de>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 949956382 1579 213.240.0.30 (7 Feb 2000 20:46:22 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 7 Feb 2000 20:46:22 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Feb 2000 09:41:43 +, Uwe Seimet wrote:

>Dead Code wrote:
>
>> I am just wondering what is the best brand/model SCSI HDD to install
>
>I recommend IBM SCSI drives.

I use an IBM DSAS-3540 (540MB) and I am quite pleased with it. I should mention however, that I had some initial set-up problems (would not boot without an additional reset because of an incorrect jumper position), and I found that it is rather picky regarding disk-driver settings (I use ICD driver). For example, with some values of "verify buffer" the driver would occasionaly report "write fail".

I use it with Ge-soft SCSI-2 host adaptor.

One of the things I like best on this drive is its extraordinary quietness- the fan on my Mega's power supply is louder than the disk.

Cu.

From -8097949806768430820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
From: aa728@freenet.carleton.ca (Blair Dean)
Subject: Re: Graphic card for TT
Date: 2000/02/07
Message-ID: <389F49A0.23563D3F@freenet.carleton.ca>#1/1
X-Deja-AN: 582960704
Content-Transfer-Encoding: 7bit
Sender: aa728@freenet.carleton.ca (Blair Dean)
References: <866n3p$p7a$3@arcturus.ciril.fr> <AAUVCAAGUP@cabal.shnet.org> <869vt7$rp5$1@nyheter.chalmers.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: complaints@ncf.ca
X-Trace: freenet9.carleton.ca 949981020 17028 134.117.137.81 (8 Feb 2000 03:37:00 GMT)
Organization: National Capital Freenet, Ottawa, Ontario, Canada
Mime-Version: 1.0
NNTP-Posting-Date: 8 Feb 2000 03:37:00 GMT
Newsgroups: comp.sys.atari.st.tech
X-Given-From: Blair Dean <aa728@freenet.carleton.ca>

Johan Klockars wrote:

>
> The developer docs aren't public information, AFAIK, but I could

> certainly answer some questions. Since the Linux mach-drivers are
> available, I believe I'll be able to release the Eclipse/RageII device
> driver code under the GNU GPL too, but I'm not 100% sure about that.
>

Now, if we could get these cards into a TT for a reasonable price, say under
$500. That would be something.

STill running in TT medium. (sigh)
--
Blair Dean   Harley-Davidson XL1200C   2CEWL
Nepean, Ont.   aa728@freenet.carleton.ca
Get paid to surf the net; check my paybar review page at
   http://www.freenet.carleton.ca/~aa728/pay2surf.html

From -7620702855786911 93
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b4731e410bb54c
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: DISKS
Date: 2000/02/08
Message-ID: <N$vVgZAfD2n4EwjA@steverosie.demon.co.uk>#1/1
X-Deja-AN: 582902797
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <949939794-961599AEicMi@frisurf.no>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 949970340 nnrp-14:936 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <949939794-961599AEicMi@frisurf.no>, e-n-bor@frisurf.no
writes
>I do not think so!
>I have used my drill to make holes on appr. 50 DD-
>disks and used them for 1.44 on my Falcon and have had
>no trouble with them.
>Even my Basf-disks that crashed a lot earlier when
>formatted for 720k, works fine formatted for 1.44!
>So I think that those with a little mark (to show
>whree to make the hole!) on the left side is just the
>same inside as HD-disks.

No they are certainly not the same inside.

Think about it!!! punching a hole to make the drive think it's a 1.44

disk! The 1.44 drives can WRITE and READ 720k (double density disks) AND 1.44 (high density disks). So it makes sense that if you punch a hole to use 720k (DD) disks as 1.44 (HD) disks they will work!!!

Now try and use a 1.44 disk as a double density in a double density drive and sooner or later, that's if your drive will read and format it, it will go bad!!

I still get people complaining of valuable data loss for using high density disks in their Atari's double density drives. What makes it worse is that most computer shops, including Curry, Dixon, Comet... (in the UK) still tell people that these, HD, are the only disks produced and will work with ANY computer!!!

By rights double density disk should be BETTER than high density, though I haven't really tested them in that sense. I suppose it's like 5.25" disks being more data secure than 3.5" ones!!

```
--                            Cheers! For Now
                                  Steve <><                ⋆ ⋆ ⋆
Email: steve@steverosie.demon.co.uk                        ⋆ ⋆ ⋆
  Tel: 0870 7411273  ⋆  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      ⋆  Nick: MocknBird on IRC           ⋆  ⋆  ⋆
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -891291937176109602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c7ec899efff7308
X-Google-Attributes: gid109a67,public
From: Karl Ashton <kma54@student.canterbury.ac.nz>
Subject: Re: Link 97
Date: 2000/02/08
Message-ID: <389FAACE.B28C0024@student.canterbury.ac.nz>#1/1
X-Deja-AN: 582991485
Content-Transfer-Encoding: 7bit
References: <rnkn4.36$YX4.14@198.235.216.4>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: - 0x29a PRODUCTIONS -
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Greetings Brian,

Brian Van TIlborg wrote:

>
> I intend to purchase a link 97 for my ST. I want to know if I can
> still use a Megafile 60, and place the Link 97 in the outport of the
> Megafile and connect a CD ROM or Syquest 270removable Drive in the chain.

Yep, should work, a friend of mine had a Megafile 30 with a Link '97 +

Jaz drive hooked up to his STe and had no connection problems.

```
--
/*                      - 0x29a PRODUCTIONS -
 *          Karl Ashton  <kma54@student.canterbury.ac.nz>
 *  . ATARI STE 4meg . SM124 . LINK '97 . QUANTUM LP240S . LYNX .
 */
```

```
From 1531580054963154712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb7e74a0afa38003,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: DISKS AGAIN!
Date: 2000/02/08
Message-ID: <950033872-623257AEicMi@frisurf.no>#1/1
X-Deja-AN: 583298691
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 950034176 130.67.161.55 (Tue, 08 Feb 2000 19:22:56 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 08 Feb 2000 19:22:56 MET
Newsgroups: comp.sys.atari.st.tech
```

Hello again!

An answere to:

>Steve Stupple <Steve@atari.org>

>just the
>>same inside as HD-disks.
>
>No they are certainly not the same inside.

Are you quite sure that there was not produced disk with the same
magnetic plate inside HD and DD for a periode?
(When it still was quite common to use DD disks, but all new computers
used HD disks?)
If it were as I assume, it can explain why approx. 100 BASF DD-disk
crashed on the STs used at work some years ago and some of them now
works perfect when they are formatted for 1.44.
No proof, but.....

>So it makes sense that if you punch a hole to
>use 720k (DD) disks as 1.44 (HD) disks they will work!!!
Yes! And I can store up to 1.44K without any problem! Time will show
what happens in two years. Until now it works perfect. (No more

trouble than with original 1.44K capasity.)
I just now checked out 4 disks where I have stored ZIP-ed mail (not my
most valuable data!), and they are all still readable.

>sooner or later, that's if your drive will read and format it,
>it will go bad!!
It will do with all disks. (sooner or later!)

>I still get people complaining of valuable data loss for using high
>density disks in their Atari's double density drives.
Yes, that is my experience too! (As with the DD BASF-disks!)
So I, of course, agree that there are differces in the magnetic plates
inside the first DD-disks and the latest HD-disks.
I repeat my question:
Are you really sure there was not produced (for a periode) some disks
with different cover and the same inside?

--
Norvald

Atari Falcon 030

From 1819981449732415472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c7ec899efff7308
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Link 97
Date: 2000/02/08
Message-ID: <87ppcd$shk$1@news1.xs4all.nl>#1/1
X-Deja-AN: 583316287
References: <rnkn4.36$YX4.14@198.235.216.4>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 950036685 29236 194.109.131.75 (8 Feb 2000 19:04:45 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 8 Feb 2000 19:04:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Feb 2000 19:58:15 , Brian Van TIlborg wrote:
>
>   I intend to purchase a link 97 for my ST. I want to know if I can
> still use a Megafile 60, and place the Link 97 in the outport of the
> Megafile and connect a CD ROM or Syquest 270removable Drive in the chain.
>
Yes you can. But take care: not too long cables totally on DMA-port.>.
And make sure one of the SCSI-drives has a term-power to the outside
world for feeding the Link!

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -8653415843218059839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: SCSI disks/adapters for STe?
Date: 2000/02/08
Message-ID: <950036238-651701AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 583338793
Content-Transfer-Encoding: 8bit
References: <389D05B9.3E3DC7FC@iinet.net.au> <389E8547.6BC8@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 950039894 10216 62.136.188.5 (8 Feb 2000 19:58:14 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 8 Feb 2000 19:58:14 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Uwe

>> I am just wondering what is the best brand/model SCSI HDD to install

>I recommend IBM SCSI drives.

Eek!, ive just bought 2 Seagate ST34520N, should i be worrying now. 8~\.

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 12424836308142365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb7e74a0afa38003
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: DISKS AGAIN!
Date: 2000/02/08
Message-ID: <azaZ$SAmVHo4EwIL@steverosie.demon.co.uk>#1/1
X-Deja-AN: 583338794
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132

References: <950033872-623257AEicMi@frisurf.no>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 950039928 nnrp-08:11496 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <950033872-623257AEicMi@frisurf.no>, e-n-bor@frisurf.no
writes
>Are you quite sure that there was not produced disk with the same
>magnetic plate inside HD and DD for a periode?

I suppose it's possible in the early HD days, just like single and
double sided disks having the same media but label, and priced
differently.

>(When it still was quite common to use DD disks, but all new computers
>used HD disks?)
>If it were as I assume, it can explain why approx. 100 BASF DD-disk
>crashed on the STs used at work some years ago and some of them now
>works perfect when they are formatted for 1.44.
>No proof, but.....

Thinking back, I bought a few 3M DD disk a while back, and they weren't
very data secure at all, 75% went bad!! It makes you wonder!

```
--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@steverosie.demon.co.uk                         * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC             *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.            **  ***  **
```

From -3219020645593311400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36ebffb70b5e32ac,start
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: atari cable
Date: 2000/02/08
Message-ID: <38A0DE1E.4AFE46C2@qnet.com>#1/1
X-Deja-AN: 583499844
Content-Transfer-Encoding: 7bit
References: <jI4o4.14525$oU2.2505124@tw12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Feb 2000 03:12:32 GMT, 56k-palm-00-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Try Ebay they usually sell for about 5-10 . The ones sold are usually the original Atari adaptors.

Don

HORTON wrote:

> where can i purchase an adapter cable to go from a falcon 030 to a regular
> pc
> monitor.   chorton@aristotle.net.   thanks curtis

From 3156481079833648957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c,start
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: Digital Still Cameras & Atari
Date: 2000/02/08
Message-ID: <38A0DF2F.5C66561C@qnet.com>#1/1
X-Deja-AN: 583503103
Content-Transfer-Encoding: 7bit
References: <38a0d2c1$0$16852@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Feb 2000 03:17:06 GMT, 56k-palm-00-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

There is a program to download the picture out of a Olympus digital camera. I beleive it works on a few other digital cameras. I have a Fuji MX1200 that has a cable to plug into a com port but havent tried out the software to see if it works with my camera. Your best bet would probably be the Sony camera since it saves the image to floppy disk. It uses a jpg format. I will post my findings with the Atari digital camera software as soon as I try it out. I think the software is in German.

Don

Charles Stanley wrote:

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> - etc etc....?
>
> The late-lamented AC mag began articles about this, but... tragedy...
>
> In hope,
> Charles.

```
From 8397634383001376582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f93b0bea2031d85,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Rename hddriver.sys to -.prg
Date: 2000/02/08
Message-ID: <950118572-717593AEicMi@frisurf.no>#1/1
X-Deja-AN: 583742858
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 950118880 130.67.161.33 (Wed, 09 Feb 2000 18:54:40 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 09 Feb 2000 18:54:40 MET
Newsgroups: comp.sys.atari.st.tech
```

Hello!

>From: Steve Sweet <steve@sweet3.freeserve.co.uk>
>Date: Fri, 28 Jan 2000 22:40:18 -0000

>Do you have the SHDRIVER.SYS file, you could rename that to
>SHDRIVER.PRG
>and put that in the auto folder of a floppy!.

Thank you for the information! My Falcon refuses to boot from the SCSI-disk sometimes.
(The id for the disk is changing from 4 to 6 when the computer have been "bombing out", and then it always becomes impossible to boot from the hd until the power of the Falcon have been off for several minutes!).
Then I sometimes need a startup disk. Earlier it was a bit troublesome to get started from a disk as I had a hddriver.prg that expected an IDE-disk!

After I copied my hddriver.sys from the hd to the AUTO-folder on the disk
and renamed it, the disk is starting my hd quite quickly with magic
and all...

I would never get the idea to rename it if I did not find the
information here. (I am a bad reader of "users manual"!)

Thank you Steve!

--
Norvald

Atari Falcon 030

From 1924946213966019889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,321ad040b4c9b1ff
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,321ad040b4c9b1ff
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,321ad040b4c9b1ff
X-Google-Attributes: gid108795,public
X-Google-Thread: 111bbe,321ad040b4c9b1ff
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 109a67,321ad040b4c9b1ff
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,321ad040b4c9b1ff
X-Google-Attributes: gid108c83,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: FS:Atari ST 1040 FM $ 100.oo (Australia)
Date: 2000/02/09
Message-ID: <38A08B24.3E2E@alphalink.com.au>#1/1
X-Deja-AN: 583374435
Content-Transfer-Encoding: 7bit
References: <38878F73.3E82@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Feb 2000 08:29:01 GMT, d40-ds8-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

Hi

I have an Atari ST 1040 FM With Mono Monitor and some Music Programs

 Price $ 100.oo   Pickup Only.

I also Service the Atari St range of computers.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From 5178795853523583908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Digital Still Cameras & Atari
Date: 2000/02/09
Message-ID: <38a0d2c1$0$16852@news.zetnet.co.uk>#1/1
X-Deja-AN: 583485067
X-Trace: news.zetnet.co.uk 950063809 16852 194.247.41.33
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

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In hope,
Charles.

From 478666476919777828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36ebffb70b5e32ac
X-Google-Attributes: gid109a67,public
From: "HORTON" <chorton@aristotle.net>
Subject: atari cable

Date: 2000/02/09
Message-ID: <jI4o4.14525$oU2.2505124@tw12.nn.bcandid.com>#1/1
X-Deja-AN: 583492352
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: tw12.nn.bcandid.com 950065039 207.150.45.104 (Tue, 08 Feb 2000 19:57:19 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 08 Feb 2000 19:57:19 MST
Newsgroups: comp.sys.atari.st.tech

where can i purchase an adapter cable to go from a falcon 030 to a regular
pc
monitor.   chorton@aristotle.net.   thanks curtis

From -1448964607763935741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/09
Message-ID: <sa22ih73hse157@corp.supernews.com>#1/1
X-Deja-AN: 583550459
References: <87172r$vtu$1@buty.wanadoo.nl> <38985442_1@news2.starnetinc.com> <879qgh$bv2$1@draco.stochastik.rwth-aachen.de> <3898fb9d_3@news2.starnetinc.com> <87c0oq$vr8$1@draco.stochastik.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 3 Feb 2000 14:44:58 +, Michael Schwingen wrote:
>In article <3898fb9d_3@news2.starnetinc.com>, Mikey <mgrove@xprs.net> wrote:
>>
>>I took a look at the code from the ROMS, and no MOVEP's anywhere, then
>>I looked at the Atari MulitTOS AES (KEMD kit) and didn't see any
>>MOVEP's there either, but the ROM dump from the Falcon has a MOVEP
>>within the first 5 or 6 lines.
>
>What 'code from the ROMS'?
>
>I am quite sure that there are movep at least in the MFP code in the
>(X)BIOS. Depending on the compiler used, there may also be other
>unimplemented instructions (I had a problsm with a long division somewhere
>in Gemdos).

I didn't look far enough. I used TT Digger to look at TOS 4.04 and
found many movep's. It is used in Sparrow (2.07) TOS and on down the
line looking at the files using Hex_Edit. Interesting that the
diagnostic cart ROM does not contain one instance of movep.

>
>>No, there is no bus error, and I can't find an indicator of why it hangs
>>other than the unimplemented instruction suspect in TOS as startup.
>
>Sounds reasonable. AFAIR, an original TOS does not hook into these vectors
>during startup, and even if it did, you would not get much besides bombs
>(provided the VDI is already initialized at that point).
>
>>Urgg, another thing to tackel.... Since the MulitTOS AES can be boot
>>off floppy, would it be possible to burn that into ROM just to get the
>>machine up enough to load MiNT and NAES? I also have the -m060 assembler,
>>so who knows, maybe I will get lucky:).
>
>The first thing you can boot is the boot sector off a floppy - however, at
>that point (X)BIOS, VDI and Gemdos are already initialized, so any crash
>during the initialization will not get you there.

I don't think were getting that far. The first movep in TOS 4.04 is on line 10. I think at that point it is setting up an address for the MFP, way before the necessary things I need are initialized. Looking at the Amiga Phase 5 site, they had the same problems with the 060 and some of the cards used on the bus that have ROMs with the movep code. They wrote a "movep emulator" in their code, but said it degraded performance quite a bit and recommended that the ROMs be upgraded. As the Falcon boots off the ROM, an emulator would do no good here.

What I would like to have is just enough code to get the machine to the auto folder. I don't really care about the AES or GEM on ROM, just get it to the auto folder for MiNT and NAES. I know this means always having to use a hard disk to get the machine up, but I have a couple of Falcons, so that is not a problem.
Wizztronics supposedly has the source code for TOS 4.04, but either Steve is full of it, or is hording it for some unknown (and likely never seen) idea. More likely the latter as the guy is pretty swift with it comes to the Falcon. Just wish he would let it go and get it over with.

Maybe I can get Katherine to take a shot at it. I don't think I was one of the users that ticked her off :)

Thanks Michael,

Mike

From 5920987128143993113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Digital Still Cameras & Atari

Date: 2000/02/09
Message-ID: <sa22r7v5hse175@corp.supernews.com>#1/1
X-Deja-AN: 583550460
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Right, Olympia is about $70.00 US and works with several different
cameras. I almost went for the Sony floppy, but the hi-end one is very
pricey, and the quality of the lo-end models images leave a lot to be
desired (slightly better than Computer Eyes:). The package is in
German only, AFAIK, but is sold through many of the larger German
Atari dealers.

Mikey

On 8 Feb 2000 19:29:51 -, Schoengarth wrote:
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>.

```
From 6670867077746762901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI disks/adapters for STe?
Date: 2000/02/09
Message-ID: <38A130E0.63F1@ooc.de>#1/1
X-Deja-AN: 583587171
Content-Transfer-Encoding: 7bit
References: <389D05B9.3E3DC7FC@iinet.net.au> <389E8547.6BC8@ooc.de>
<950036238-651701AEicMi@sweet3.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@newnews.ilk.de
X-Trace: newnews.ilk.de 950087947 13397 149.236.4.86 (9 Feb 2000 09:19:07 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 9 Feb 2000 09:19:07 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

> >I recommend IBM SCSI drives.
>
> Eek!, ive just bought 2 Seagate ST34520N, should i be worrying now. 8~\.

I wouldn't say so. My recommendation is based on the fact that IBM SCSI
drives usually are reliable and they are not too expensive. This doesn't
mean, of course, that other drives are a bad choice.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From -3731586996593782118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: SCSI disks/adapters for STe?
Date: 2000/02/09
Message-ID: <38a18c02.0@news.pacifier.com>#1/1
X-Deja-AN: 583697115
To: Steve Sweet <steve@sweet3.freeserve.co.uk>
```

X-Trace: 9 Feb 2000 07:47:14 PST, 199.2.117.66
Newsgroups: comp.sys.atari.st.tech

SS> >> I am just wondering what is the best brand/model SCSI HDD to install
SS>
SS> >I recommend IBM SCSI drives.
SS>
SS> Eek!, ive just bought 2 Seagate ST34520N, should i be worrying now. 8~\.

I wouldn't be concerned. I've got a Seagate hard drive on my BBS and its been running for six years, 24 hours a day.

... Life is so uncertain. Eat the desert first!
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From 4559591809175685547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e08465c7ada91f88,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: test
Date: 2000/02/09
Message-ID: <950119036-543494AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 583770410
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 950122953 21999 62.136.195.239 (9 Feb 2000 19:02:33 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 9 Feb 2000 19:02:33 GMT
Newsgroups: comp.sys.atari.st.tech

Hello

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1495781652433346O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Digital Still Cameras & Atari

Date: 2000/02/09
Message-ID: <87snku$frt$1@news1.xs4all.nl>#1/1
X-Deja-AN: 583841659
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 950133214 16253 194.109.133.97 (9 Feb 2000 21:53:34 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 9 Feb 2000 21:53:34 GMT
Newsgroups: comp.sys.atari.st.tech

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>since it saves the image to floppy disk. It uses a jpg format. I will post
>my findings with the Atari digital camera software as soon as I try it out.
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Yes there is indeed and a demo is somewhere on the belgium ftp-site.
The name to look for is 'Olympia'

But: the program can do much more then downloading pictures from a
Olympus and alike camera.
It needs HSMOD, NVDI, CAB, MagiC, Olga, AV-server etc to be fully
functional. And only fully functional is possible.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl
>.

From 5331909724799784556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: Digital Still Cameras & Atari
Date: 2000/02/09
Message-ID: <38A201C3.88EAE607@qnet.com>#1/1
X-Deja-AN: 583898421
Content-Transfer-Encoding: 7bit
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com>
<sa22r7v5hse175@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Feb 2000 23:56:50 GMT, 56k-palm-02-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I just check the web site and they do have a englsih RSC file.

Don

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> >>
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> >
> >.

From 8598266690786627706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: Digital Still Cameras & Atari
Date: 2000/02/09
Message-ID: <38A23DB1.B4139F19@qnet.com>#1/1
X-Deja-AN: 583972829
Content-Transfer-Encoding: 7bit
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com> <87snku$frt$1@news1.xs4all.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Feb 2000 04:12:32 GMT, 56k-palm-05-28.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Stichting ST wrote:

SNIP SNIP

>
> But: the program can do much more then downloading pictures from a
> Olympus and alike camera.
> It needs HSMOD, NVDI, CAB, MagiC, Olga, AV-server etc to be fully
> functional. And only fully functional is possible.
>

Does this mean it wont work under plain TOS. I have the HSMOD and NVDI but the others I do not have. And since the docs are the only language I dont speak Greek. HEHEHEHE.(attempt at funny). I really was just going to play the hit and miss game with trying to get it to work.

Don

>
> Met vriendelijke groet,
> Ronald van der Kamp
> secretaris Stichting ST
> atarist@xs4all.nl
> >.

```
From 7950930260608974083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: Re: Digital Still Cameras & Atari
Date: 2000/02/09
Message-ID: <38a24ad3@news2.starnetinc.com>#1/1
X-Deja-AN: 583987536
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com>
<87snku$frt$1@news1.xs4all.nl> <38A23DB1.B4139F19@qnet.com>
X-Original-NNTP-Posting-Host: 01-046.028.popsite.net
X-Trace: 9 Feb 2000 23:21:23 -0600, 01-046.028.popsite.net
Newsgroups: comp.sys.atari.st.tech

Should work under MultiTOS.

Mike

On 9 Feb 2000 20:25:21 -, Schoengarth  wrote:
>
>
>Stichting ST wrote:
>
>SNIP SNIP
>
>>
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>
>
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>> secretaris Stichting ST
>> atarist@xs4all.nl
>> >.
>
>.



From 4834311505317959394
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: Digital Still Cameras & Atari
Date: 2000/02/09
Message-ID: <38A25D12.193A4C1D@qnet.com>#1/1
X-Deja-AN: 584005910
Content-Transfer-Encoding: 7bit
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com>
<87snku$frt$1@news1.xs4all.nl> <38A23DB1.B4139F19@qnet.com>
<38a24ad3@news2.starnetinc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Feb 2000 06:26:24 GMT, 56k-palm-02-27.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ill have to give it a try anyway. Hopefully I can get it to work.

Don

Mikey wrote:

> Should work under MultiTOS.
>
> Mike
>
> On 9 Feb 2000 20:25:21 -, Schoengarth wrote:
> >
> >
> >Stichting ST wrote:
> >
> >SNIP SNIP
> >
> >>
> >> But: the program can do much more then downloading pictures from a
> >> Olympus and alike camera.
> >> It needs HSMOD, NVDI, CAB, MagiC, Olga, AV-server etc to be fully
> >> functional. And only fully functional is possible.
> >>
> >
> >Does this mean it wont work under plain TOS. I have the HSMOD and NVDI but the
> >others I do not have. And since the docs are the only language I dont speak
> >Greek. HEHEHEHE.(attempt at funny). I really was just going to play the hit
and
> >miss game with trying to get it to work.
> >
> >Don
> >
> >
> >>
> >> Met vriendelijke groet,

> >> Ronald van der Kamp
> >> secretaris Stichting ST
> >> atarist@xs4all.nl
> >> >.
> >
> >.

From -585602938648911093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36ebffb70b5e32ac
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: atari cable
Date: 2000/02/10
Message-ID: <38a222cd.757667@news.tmisnet.com>#1/1
X-Deja-AN: 583944218
References: <jI4o4.14525$oU2.2505124@tw12.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Check chro_magic, BEST Electronics, and others listed at
http://www.tmisnet.com/~strads/hq/atari.html -- click on
"Dealers".

I know ... the web site is looking a tad old ... it will be spruced
up soon.

Kindest regards,
George Crissman

On Wed, 09 Feb 2000 02:57:19 GMT, "HORTON" <chorton@aristotle.net>
wrote:

>where can i purchase an adapter cable to go from a falcon 030 to a regular
>pc
>monitor.   chorton@aristotle.net.   thanks curtis
>
>

From -6848084742029864310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f93b0bea2031d85
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Rename hddriver.sys to -.prg

Date: 2000/02/10
Message-ID: <38A2726C.19C5@ooc.de>#1/1
X-Deja-AN: 584023971
Content-Transfer-Encoding: 7bit
References: <950118572-717593AEicMi@frisurf.no>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@newnews.ilk.de
X-Trace: newnews.ilk.de 950170263 18724 149.236.4.86 (10 Feb 2000 08:11:03 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 10 Feb 2000 08:11:03 GMT
Newsgroups: comp.sys.atari.st.tech

e-n-bor@frisurf.no wrote:

> Then I sometimes need a startup disk. Earlier it was a bit troublesome
> to get started from a disk as I had a hddriver.prg that expected an IDE-
> disk!

You can configure HDDRIVER.PRG exactly as you can do this with
HDDRIVER.SYS. Please refer to the manual.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 7725817240513281666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8964fcf3c55e025c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8964fcf3c55e025c,start
X-Google-Attributes: gid109a67,public
From: Ireneusz Pelech <irekp@cu2000.com.pl>
Subject: Invitation on Silly Venture 2000
Date: 2000/02/10
Message-ID: <38A27850.6680B565@cu2000.com.pl>#1/1
X-Deja-AN: 584028688
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=iso-8859-2
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 950171785 195.117.120.194 (Thu, 10 Feb 2000 09:36:25 MET)
Organization: TPNET - http://www.tpnet.pl
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 10 Feb 2000 09:36:25 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Invitation on Silly Venture 2000, Polish Atari party.

Invitro for Atari Falcon (english only):
http://www.cu2000.com.pl/guma/arch/sv2k_inv.zip
Invitro for Atari xl/xe (Polish only):
http://www.cu2000.com.pl/guma/arch/sv2000.zip

```
--
  Grtx
     Monsoft

irekp@cu2000.com.pl    |     ->Atari Internet Magazyn <-
irekp@atari.org.pl     |    http://www.cu2000.com.pl/guma
tel. 0603 439 935      |
```

From 6811167746547723426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c20e97fc0957d54a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,c20e97fc0957d54a,start
X-Google-Attributes: gid108d08,public
X-Google-Thread: 1115ce,c20e97fc0957d54a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,c20e97fc0957d54a,start
X-Google-Attributes: gid109a67,public
From: "Martin Lansley" <mrl665@bham.ac.uk>
Subject: FS/UK FALCON bits and stfm
Date: 2000/02/10
Message-ID: <87uce5$hid$1@usenet.bham.ac.uk>#1/1
X-Deja-AN: 584089357
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@usenet.bham.ac.uk
X-Trace: usenet.bham.ac.uk 950187269 17997 147.188.105.46 (10 Feb 2000 12:54:29 GMT)
Organization: The University of Birmingham news server
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Feb 2000 12:54:29 GMT
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,maus.computer.atari.falcon

For Sale (UK):
Hardware:
14 MB memory board (with memory) for Atari Falcon030, originally bought from Titan/Core designs

730 MB (formatted) 2.5" Toshiba hard disk drive 128k cache

2.5" - 3.5" IDE adaptor cable

STFM 2.5 MB
2nd floppy drive
+ bits & pieces

Software:
Apex Media Lite
Hisoft Devpac DSP
HIsoft Devpac 3
Books:
The Atari Compendium - Part 1
DSP56000/56001 Digital Signal Processor User's Manual
Real-Time 3D Graphics for the Atari ST
Introducing Atari ST machine code

reasonable offers to

mrl665@bham.ac.uk

From 8413960656178274888
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: Stacy disassembly
Date: 2000/02/20
Message-ID: <Pine.MNT.4.10.10002201826020.277-100000@rakas>#1/1
X-Deja-AN: 587835157
Content-Transfer-Encoding: 8BIT
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<88p3jn$puv$1@snipp.uninett.no>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 951063948 31513 157.24.101.111 (20 Feb 2000 16:25:48 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 20 Feb 2000 16:25:48 GMT
Newsgroups: comp.sys.atari.st.tech

On 2000-2-20, Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

> > I'm in the process of disassembling my Stacy to install a bigger
> > hard-disk, but ran into one stumbling block: the display's wire
> > harness. It is too short to easily move the top assemby appart,
> > or even to access the connectors. What's the trick?
>
> You'll have to dismantle the screen and unplug the wires in
> that end before you attempt to open the rest of the box.

Where are the screws to open the screen? Behind which label?

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From -2973108709988496934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,70e08dbd79e3de1c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,70e08dbd79e3de1c
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Please help me open old ATARI file!
Date: 2000/02/21
Message-ID: <38b072d4.4471451@news.tmisnet.com>#1/1
X-Deja-AN: 587778914
References: <%VIr4.42415$ri.1151347@news20.bellglobal.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

It should be possible for WordPad to open a file with the SDO
extension ... here's what I would do.

1. Start WordPad (Start, Programs, Accessories, WordPad).

2. Select "File", "Open" from the menu bar.

3. In the dialog, change "Files of Type" to "All Documents".
    Then change "File Name" to "*.SDO" -- remember to press ENTER.

4. Click on the SDO file of your choice, then click on "Open".

If this does not work, please let us know which step (above) fails!

George Crissman
strads@tmisnet.com

On Sun, 20 Feb 2000 03:09:47 GMT, "Aleksandar Sarovic"
<aleksandar@sympatico.ca:-)> wrote:

>I wrote a long text 8 years ago on Atari 1024ST and saved text on diskettes
>together with a text program called SIGNUM. Now I would like to open the
>text on PC but cannot. Tried to use emulator and got folders but cannot open
>it because PC does not recognize SIGNUM with SDO extension. Maybe the best
>choice would be to find Atari computer, open the file and convert it to any
>PC recognized file or send the text to my address by e-mail. Is there
>anybody in Toronto area willing to help me? Any suggestion will be welcome.

>
>Aleksandar
>
>

From 6165358729535216573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,70e08dbd79e3de1c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,70e08dbd79e3de1c
X-Google-Attributes: gid109a67,public
From: "Aleksandar Sarovic" <aleksandar@sympatico.ca:-)>
Subject: Re: Please help me open old ATARI file!
Date: 2000/02/21
Message-ID: <fX2s4.55797$vl6.1412353@news20.bellglobal.com>#1/1
X-Deja-AN: 587792815
References: <%VIr4.42415$ri.1151347@news20.bellglobal.com>
<38b072d4.4471451@news.tmisnet.com>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news20.bellglobal.com 951106379 216.209.45.233 (Sun, 20 Feb 2000 23:12:59 EST)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 20 Feb 2000 23:12:59 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

George Crissman <strads@tmisnet.com> wrote in message
news:38b072d4.4471451@news.tmisnet.com...
> It should be possible for WordPad to open a file with the SDO
> extension ... here's what I would do.
>
> 1. Start WordPad (Start, Programs, Accessories, WordPad).
>
> 2. Select "File", "Open" from the menu bar.
>
> 3. In the dialog, change "Files of Type" to "All Documents".
>   Then change "File Name" to "*.SDO" -- remember to press ENTER.
>
> 4. Click on the SDO file of your choice, then click on "Open".
>
> If this does not work, please let us know which step (above) fails!
>
> George Crissman
> strads@tmisnet.com

It works but the text is under cover or not readable. The text starts with:
"sdoc0001" and continue with non recognizable symbols. When I try to copy
and paste it only "sdoc0001" appears. The reason might be in fact I did not

use standard fonts.

Aleksandar

From 3685251823832530937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Stacy disassembly
Date: 2000/02/21
Message-ID: <88rc4u$6r$1@nnrp1.deja.com>#1/1
X-Deja-AN: 587858191
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<88p3jn$puv$1@snipp.uninett.no> <Pine.MNT.4.10.10002201826020.277-100000@rakas>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x38.deja.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Feb 21 12:47:27 2000 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <Pine.MNT.4.10.10002201826020.277-100000@rakas>,
  Martin-Eric Racine <q-funk@funkyware.atari.org> wrote:
> On 2000-2-20, Jo Even Skarstein <joska@nvg.ntnu.no> wrote:

> > You'll have to dismantle the screen and unplug the wires in
> > that end before you attempt to open the rest of the box.
>
> Where are the screws to open the screen? Behind which label?

IIRC there are only two screws, behind the Atari-logo at the bottom
left of the screen. The rest of the cover is snapped together.

--
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1632489865307194844
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: rives@gte.net (Richard Rives)
Subject: Re: Stacy disassembly
Date: 2000/02/21
Message-ID: <rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>#1/1
X-Deja-AN: 588021096
Distribution: world
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /wLwTbBnsHheBGA/
0QP2tVxwWUJ5csCNXsq7TQX5lOC2JEaNkuyO8Q6gqq5BcI6Crk+oQiELjZr2!
Js+by6aadjXlZjf0FIZK89+kqDHwDSBaeZ0vzhUCzkv6x9qRFKHcZ3W+b+cblY93uuzbynaLJqGJ!
7Dudgwq9QXLiEWVB
Organization: Halfmoon Productions
NNTP-Posting-Date: Mon, 21 Feb 2000 17:58:34 GMT
Newsgroups: comp.sys.atari.st.tech

In article <Pine.MNT.4.10.10002201548300.306-100000@rakas>,
=?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@pp.fishpool.fi> wrote:

>Hello!
>
>I'm in the process of disassembling my Stacy to install a bigger
>hard-disk, but ran into one stumbling block: the display's wire
>harness. It is too short to easily move the top assemby appart,
>or even to access the connectors. What's the trick?

You have to snake the white wires around the clamp to give you say another
inch or so. Now you can prop up the display vertically directly behind the
case.

Years ago I changed the regulator, hard drive and had to screw around with
the adspeed ICD installed for me (the chip pins had to be extended)

Rich

From -1859843508098932042
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: Stacy disassembly
Date: 2000/02/21
Message-ID: <Pine.MNT.4.10.10002212045160.218-100000@rakas>#1/1
X-Deja-AN: 588046881
Content-Transfer-Encoding: 8BIT
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>
X-Sender: q-funk@rakas

Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 951159028 16872 157.24.101.111 (21 Feb 2000 18:50:28 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 21 Feb 2000 18:50:28 GMT
Newsgroups: comp.sys.atari.st.tech

On 2000-2-21, Richard Rives <rives@gte.net> wrote:

> Years ago I changed the regulator, hard drive and had to
> screw around with the adspeed ICD installed for me (the chip
> pins had to be extended)

Btw, where did you find your replacement regulator board?

Mine's 12v part just gave up, which prevents the hard-disk from rolling (it worked for a few minutes, then something smelled like it was burning - the regulator presumably isn't strong enough for the new drive); the output goes down to 6v within one minute from booting. The floppy still works, though, fortunately.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From -6918998468568120819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f054926d46741c52,start
X-Google-Attributes: gid109a67,public
From: "lewis" <lewis@lewislewis.demon.co.uk>
Subject: For sale
Date: 2000/02/21
Message-ID: <951170524.25995.0.nnrp-11.c1ed70d1@news.demon.co.uk>#1/1
X-Deja-AN: 588115872
X-NNTP-Posting-Host: lewislewis.demon.co.uk:193.237.112.209
X-Trace: news.demon.co.uk 951170524 nnrp-11:25995 NO-IDENT
lewislewis.demon.co.uk:193.237.112.209
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I am clearing out. I have lots of games for Atari,Amstrad cpc464,atari ST, Commodore 64

Atari 800xl for sale, this computer comes with some games and sotware, inc assembler editor cartridge. there several Atari manuals including operating system source listing,Atari hardware manual, operating system manual,

operating system users manual, sio users guide and more. There two 1050
disk drives and a 1010 cassette drive and the power supplies.
2ST's for sale and a Mega2, 270meg hard drive magic cad fastweb connection
4meg memory vidi st etc

CPC 464 computer comes with color monitor, two Amstrad disc drives and a
DMP1 printer. A box full of games and cpm. Mini Office. The four main
Amstrad manuals, operating sys firmware specification, Devpac manual,
Concise basic specification and DDI-1 firmware, complete cpc464 disc
operating system rom specification. A few books on the 8 bit Amstrad.
Protext and Wordstar. several Amstrad action magazines

email me from http://www1.50megs.com/llewis/

From 1977014938221238579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: rives@gte.net (Richard Rives)
Subject: Re: Stacy disassembly
Date: 2000/02/21
Message-ID: <rives-2202001901230001@1cust96.tnt6.nyc3.da.uu.net>#1/1
X-Deja-AN: 588165752
Distribution: world
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>
<Pine.MNT.4.10.10002212045160.218-100000@rakas>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
K+neVo1AGANIdVBR4J3UXE7zLEWyJ8bQ+zlSVXsjHdAkqSMO3jfFjgQsTcUs2YJxVHYM2fCLK1l!
t1lXE91qDjSxh0BAYoshn+CxcjAUIEOpVq500MgJD6kQeEmAUEXnPAVjNK1zSr5TeTfXApKOlM+A!
ejd506ZUgFAwnQ==
Organization: Halfmoon Productions
NNTP-Posting-Date: Mon, 21 Feb 2000 23:56:32 GMT
Newsgroups: comp.sys.atari.st.tech

In article <Pine.MNT.4.10.10002212045160.218-100000@rakas>, Martin-Eric
Racine <q-funk@funkyware.atari.org> wrote:

>On 2000-2-21, Richard Rives <rives@gte.net> wrote:
>
>> Years ago I changed the regulator, hard drive and had to
>> screw around with the adspeed ICD installed for me (the chip
>> pins had to be extended)
>
>Btw, where did you find your replacement regulator board?
>

>Mine's 12v part just gave up, which prevents the hard-disk from
>rolling (it worked for a few minutes, then something smelled like
>it was burning - the regulator presumably isn't strong enough for
>the new drive); the output goes down to 6v within one minute from
>booting. The floppy still works, though, fortunately.

A few years ago from Best Electronics. The regulator board is the weak link,mine started to die slowly with the adspeed and larger hard drive and if I had my Midex+ pluged in (midi and cart port expander) the Stacy wouldn't boot. Now if I can find an old text file there was a mod to get more power out. Give me some time, I'll have to fire up the Falcon to see if I have the file there.

Rich

```
From 1594971898903197400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,70e08dbd79e3de1c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,70e08dbd79e3de1c
X-Google-Attributes: gid109a67,public
From: "R. Tim Coslet" <coslett@kaisere.com>
Subject: Re: Please help me open old ATARI file!
Date: 2000/02/21
Message-ID: <38B229B4.F00A1FE@kaisere.com>#1/1
X-Deja-AN: 588274500
Content-Transfer-Encoding: 7bit
References: <%VIr4.42415$ri.1151347@news20.bellglobal.com>
<38b072d4.4471451@news.tmisnet.com>
<fX2s4.55797$vl6.1412353@news20.bellglobal.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 951199963 206.170.2.88 (Mon, 21 Feb 2000 22:12:43 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 21 Feb 2000 22:12:43 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Don't try to open them at all on the PC in any editor.

Do this:

1) See if you can find someone with SIGNUM still running on their ST (anywhere in the world) that agrees to do the conversion for you.

2) Write an E-mail to that person, and enclose the files in that E-mail as Attachments (you can attach any file of any type, even if the PC can't understand its contents).

3) The other person can save the attachments, use SIGNUM, and E-mail the

```
resulting text files back to you. Again as Attachments.

4) You will then be able to open the Attachments on your PC.

Aleksandar Sarovic wrote:

> George Crissman <strads@tmisnet.com> wrote in message
> news:38b072d4.4471451@news.tmisnet.com...
> > It should be possible for WordPad to open a file with the SDO
> > extension ... here's what I would do.
> >
> > 1.  Start WordPad (Start, Programs, Accessories, WordPad).
> >
> > 2.  Select "File", "Open" from the menu bar.
> >
> > 3.  In the dialog, change "Files of Type" to "All Documents".
> >      Then change "File Name" to "*.SDO" -- remember to press ENTER.
> >
> > 4.  Click on the SDO file of your choice, then click on "Open".
> >
> > If this does not work, please let us know which step (above) fails!
> >
> > George Crissman
> > strads@tmisnet.com
>
> It works but the text is under cover or not readable. The text starts with:
> "sdoc0001" and continue with non recognizable symbols. When I try to copy
> and paste it only "sdoc0001" appears. The reason might be in fact I did not
> use standard fonts.
>
> Aleksandar
```

```
From 5804290103731459529
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: Stacy disassembly
Date: 2000/02/22
Message-ID: <Pine.MNT.4.10.10002220814060.218-100000@rakas>#1/1
X-Deja-AN: 588285884
Content-Transfer-Encoding: 8BIT
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>
<Pine.MNT.4.10.10002212045160.218-100000@rakas>
<rives-2202001901230001@1cust96.tnt6.nyc3.da.uu.net>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=iso-8859-1
```

X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 951200046 27601 157.24.101.111 (22 Feb 2000 06:14:06 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 22 Feb 2000 06:14:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 2000-2-21, Richard Rives <rives@gte.net> wrote:

> >Btw, where did you find your replacement regulator board?
>
> A few years ago from Best Electronics.

Damn...

> The regulator board is the weak link, mine started to die
> slowly with the adspeed and larger hard drive

Same here.

> Now if I can find an old text file there was a mod to get
> more power out. Give me some time, I'll have to fire up the
> Falcon to see if I have the file there.

Oh, that would be nice! ;-)

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

From 5818773796040241335
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: "Richard Rives" <rives@gte.net>
Subject: Re: Stacy disassembly
Date: 2000/02/22
Message-ID: <Qjws4.105$Wl.3689@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 588385573
Distribution: world
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
<rives-2202001303240001@1cust171.tnt6.nyc3.da.uu.net>
<Pine.MNT.4.10.10002212045160.218-100000@rakas>
<rives-2202001901230001@1cust96.tnt6.nyc3.da.uu.net>
<Pine.MNT.4.10.10002220814060.218-100000@rakas>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /K+neXmBf6TwXC0I4RhlzrA5aSvGII4n/MwOvnWjEWGNbnlOMmf4mMk7tq+E7MY1h7D5O/

E6mLcG!lVN1Nrsm9Z/8f3aM32qxRMXA92iT5MbcEhtj8e/arVzM6lRVW/8n/
8qcj47+jOFfcTCGwjs8nfUI
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 22 Feb 2000 13:38:56 GMT
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@funkyware.atari.org> wrote in message
news:Pine.MNT.4.10.10002220814060.218-100000@rakas...
> > Now if I can find an old text file there was a mod to get
> > more power out. Give me some time, I'll have to fire up the
> > Falcon to see if I have the file there.
>
> Oh, that would be nice! ;-)
>
> --
> Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
> Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS
>

I'll get a chance either tonight or tomorrow and I'll do some digging. It was a fairly simple mod.

Shit I wish I could remember exactly, give me a day or two...I'll find it.

The text file was in the Genie Atari forum archives but I don't know if the files were saved when Genie sort of died.

Rich

From 1191731757547005279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ddcdeb0086373f03,start
X-Google-Attributes: gid109a67,public
From: "Noel Murphy" <ngm-usa@usa.net>
Subject: SVGA Monitor Works! - Atari 1040STfm
Date: 2000/02/22
Message-ID: <mcxs4.58371$vl6.1525005@news20.bellglobal.com>#1/1
X-Deja-AN: 588406248
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 951230354 142.163.124.101 (Tue, 22 Feb 2000
09:39:14 EST)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "Noel Murphy" <ngm-usa@usa.net>
NNTP-Posting-Date: Tue, 22 Feb 2000 09:39:14 EST
Newsgroups: comp.sys.atari.st.tech

Hey there people.

I just want to say a sincere THANKS! to all you folks for
keeping the Fuji alive!

You have all been an excellent resource since I got my STs
a couple weeks ago.
Project one was to connect it all up to a Daewoo 1428 SVGA monitor.

he resources out there were good except for one thing, the pinouts
were actually in reverse for themonitor jack on mine!
As you look at the jack, pin one seems to start on the right.

Anyways after MUCH experimenting, I got it to work, GREAT picture!

Just wondering one more thing... Can I connect this as a medium res,
color monitor too?
I intend on making a switchable ST -> Svga box with color/B&W option.

Anyone looking for monitors and the like? I found a source for a LOT
of Atari gear here locally, in a warehouse.
Probably 30 or 40 whole machines scattered throughout the place!
Getting my hands on a Mega ST(e?) or was it Mega ST(m?) Not sure.
Just wondering if it's possible to use another keyboard with this
unit... Seems as though the keyboard might be missing.
Thanks,
Noel

Thanks a million!
Noel

```
From -2892671516835529004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8994e16bfe57d699
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: atarigalen <kNOk@SPAM@uia.net.invalid>
Subject: Re: Stacy disassembly
Date: 2000/02/22
Message-ID: <03b25606.f60cf93c@usw-ex0106-045.remarq.com>#1/1
X-Deja-AN: 589226596
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
Bytes: 792
Followup-To: comp.sys.atari.st.tech
X-Originating-Host: 140.144.173.160
```

X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 951271303 10.0.2.45 (Tue, 22 Feb 2000 18:01:43 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 22 Feb 2000 18:01:43 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Wren-Trace: ePPW/v/moeuguMfu/7K89OT0o6eip/20oquyoa20pOKqpQ==

In article <Pine.MNT.4.10.10002201548300.306-100000@rakas>, =?
iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@pp.fishpool.fi>
wrote:
>Hello!
>
>I'm in the process of disassembling my Stacy to install a bigger
>hard-disk, but ran into one stumbling block: the display's wire
>harness. It is too short to easily move the top assemby appart,
>or even to access the connectors. What's the trick?
>

Pull the "Stacy 4" label from just below the screen. You will
find screws. Disassemble the top (screen part) of the computer
first and the wire harness will be quite a non-issue. (Learned
that trick from Alex Yu at ATY.)

Galen

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 8846929341174383009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d87d9ec5ef47d35,start
X-Google-Attributes: gid109a67,public
From: "Jay Paine" <jaypaine@lyndalls.globalnet.co.uk>
Subject: Question re MIDI
Date: 2000/02/24
Message-ID: <8939hr$8er$1@gxsn.com>#1/1
X-Deja-AN: 589284893
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gxsn.com
X-Trace: 951396731 1NNUCNF1GEBCEC393C gxsn.com
Organization: GXSN
Newsgroups: comp.sys.atari.st.tech

Could anyone help with my question. It is this: I am a music producer with extreme sensitivity to timing fluctuations when using software-sequenced music via a computer. To my mind, and ears, the best and tightest system still to this day is the Atari with the built-in MID ports. Am I nuts, or is this true? I have arguements all the time with various artists and producers re: timing errors using Macs and PC systems, but only a few know what I'm talking about with the Atari. Occasionaly,

there is an article in a music- tech mag talking about the rock-solid
tightness of the
Atari. But other than that, I'm on my own defending the Atari. Can someone
please confirm or deny this, and if it is true, can someone say precicely
why. Other than the obvious, i.e. built-in MIDI, I know of no other reason.
Any help? Thanks, jay

From -3016539691944063285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d87d9ec5ef47d35
X-Google-Attributes: gid109a67,public
From: "Richard Rives" <rives@gte.net>
Subject: Re: Question re MIDI
Date: 2000/02/24
Message-ID: <twat4.108$9z3.5492@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 589300598
Distribution: world
References: <8939hr$8er$1@gxsn.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /b/VKXRPFYpBsuaqJvZfz0Wv8Fcjg8kzU+JH95ZUX1h6L4E/
HyfMZLR1Qi8QeoZSWUHbUXAFLiPp!
7gAt05SkhtGcwsojPFSB7dbK7c4gpxhO9bLyHJ19LwWcB599hSwc1JsOc8O++RJLEk7oqnUDs8nb!3A==
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 24 Feb 2000 13:39:37 GMT
Newsgroups: comp.sys.atari.st.tech

Yes it is true,

Reasons: (I'm not an expert but here goes)

1 The OS is not multitasking
2 Midi is part of the OS (Atari was part of the original group which started
midi)

I got my Mac's timing close to the Atari's (Mac is running OMS) but it still
doesn't feel right all the time.

On PC's there are alot more system calls going on (BeOS gives priority to
multimedia calls, midi, audio) and midi is not a priority.

Cakewalk running under DOS I heard was very tight. (a good thing)

Jay Paine <jaypaine@lyndalls.globalnet.co.uk> wrote in message
news:8939hr$8er$1@gxsn.com...
> Could anyone help with my question. It is this: I am a music producer with
> extreme sensitivity to timing fluctuations when using software-sequenced
> music via a computer. To my mind, and ears, the best and tightest system
> still to this day is the Atari with the built-in MID ports. Am I nuts, or
is
> this true? I have arguements all the time with various artists and
producers
> re: timing errors using Macs and PC systems, but only a few know what I'm
> talking about with the Atari. Occasionaly,
> there is an article in a music- tech mag talking about the rock-solid
> tightness of the
> Atari. But other than that, I'm on my own defending the Atari. Can someone
> please confirm or deny this, and if it is true, can someone say precicely
> why. Other than the obvious, i.e. built-in MIDI, I know of no other
reason.
> Any help? Thanks, jay
>

From 4868085211483405825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57e7d65bc237442c,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Falcon fading???
Date: 2000/02/24
Message-ID: <951427294-391645AEicMi@frisurf.no>#1/1
X-Deja-AN: 589480227
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 951427635 130.67.161.174 (Thu, 24 Feb 2000 22:27:15 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Feb 2000 22:27:15 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

I am seriously worried about my Falcon. After uprading from 4 to 14Mb
memory, my Falcon at first worked like before.
But now it had happened a several times that it seems dead when I am
starting it. No lights and just some ticking from it. When I am moving
it (shaking softly) it is starting and then works fine.
(I have checked out the contacts of the memory board!)
It seems like there is not enough power to get it started??

Can anyone help me before I am loosing all contact with the IN?

--
Norvald

Atari Falcon 030

From -7613542198227754934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57e7d65bc237442c
X-Google-Attributes: gid109a67,public
From: bytor <marvinjrNOmaSPAM@mindspring.com.invalid>
Subject: Falcon fading???
Date: 2000/02/24
Message-ID: <03aa31e4.f53379e1@usw-ex0101-007.remarq.com>#1/1
X-Deja-AN: 589490818
Bytes: 291
X-Originating-Host: 207.69.171.14
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 951428949 10.0.2.7 (Thu, 24 Feb 2000 13:49:09 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 24 Feb 2000 13:49:09 PST
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eCwJISA5fjR/YTk2P2UjLywfMSAnLH8qOyktKGs7OmFjeDx6bDpgbHF6eWdzOA==

Can you tell us a little more info about your upgrade? e.g. What
upgrade board did you use?, 72 pin SIMMS or 30 pin SIMMS?, etc.

Bytor

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 1687138704031641735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57e7d65bc237442c
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Falcon fading???
Date: 2000/02/24
Message-ID: <951431372-244057AEicMi@frisurf.no>#1/1
X-Deja-AN: 589507348
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no

X-Trace: news1.online.no 951431712 130.67.161.74 (Thu, 24 Feb 2000 23:35:12 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Feb 2000 23:35:12 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

>Can you tell us a little more info about your
>upgrade? e.g. What
>upgrade board did you use?, 72 pin SIMMS or 30 pin
>SIMMS?, etc.

Eh.. I can find this on the "Bedienungsanleitung":

WB Systemtechnik GmbH
Bahnhofstrasse 289, 44579 Castrop-Rauxel
The card is called a "PS/2-Module"

On the packet I find:

SM1632c6540OT-6G
64MB FPM 72pin SIMM Low
(My comment: 64MB?????, I just have got 14mB!!)

And the problem was:

>I am seriously worried about my Falcon. After
>uprading from 4 to 14Mb
>memory, my Falcon at first worked like before.
>But now it had happened a several times that it seems
>dead when I am
>starting it. No lights and just some ticking from it.
>When I am moving
>it (shaking softly) it is starting and then works
>fine.
>(I have checked out the contacts of the memory
>board!)
>It seems like there is not enough power to get it
>started??
>Can anyone help me before I am loosing all contact
>with the IN?

--
Norvald

Atari Falcon 030

From -6952288050117824268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57e7d65bc237442c
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: Falcon fading???
Date: 2000/02/24
Message-ID: <38B5ED47.F3F217FF@qnet.com>#1/1
X-Deja-AN: 589589317
Content-Transfer-Encoding: 7bit
References: <951427294-391645AEicMi@frisurf.no>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Feb 2000 02:33:49 GMT, 56k-palm-02-43.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I had a Falcon that did the same thing.Would make a ticking sound when trying to start. I would shut it off and turn it on again and it would be fine. My would also boot up fine then start ticking and I wouldnt be able to do anything except shut down. I spent about $3.00 and replaced the capacitors on the power supply and it never did it again. If you do remove your capacitors just remember which way they came out. I replaced them all but you will notice after you get the bad one off it will have leakage. The leakage will leave a water like mark with brown edges.

Don

e-n-bor@frisurf.no wrote:

> Hello!
>
> I am seriously worried about my Falcon. After uprading from 4 to 14Mb
> memory, my Falcon at first worked like before.
> But now it had happened a several times that it seems dead when I am
> starting it. No lights and just some ticking from it. When I am moving
> it (shaking softly) it is starting and then works fine.
> (I have checked out the contacts of the memory board!)
> It seems like there is not enough power to get it started??
> Can anyone help me before I am loosing all contact with the IN?
>
> --
> Norvald
>
> Atari Falcon 030

From 610003900915733776
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,2d6877d693eab994,start
X-Google-Attributes: gid109a67,public
From: "Raed Elia" <raedelia@dsv.su.se>
Subject: falcon MKX : I want my falcy connected to a TV.
Date: 2000/02/25
Message-ID: <895lkr$1c7$1@news.su.se>#1/1
X-Deja-AN: 589803162
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@su.se
X-Trace: news.su.se 951474651 1415 130.237.159.239 (25 Feb 2000 10:30:51 GMT)
Organization: Stockholm University
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Feb 2000 10:30:51 GMT
Newsgroups: comp.sys.atari.st.tech

HI all atarians !

I have a vga <=> scart cable but it dosen�t work when i connect it to my
TV.
The picture is flimmering up and down.

Please can anyone tell me how to make this cable working for this,
or do i have to build my own, or bye another one.

I have the same problem with my Falcon MKII,
but with the RF cable it works but the sound don�t.

Thank you for your help.

Write a description to this =>
E-mail = raedelia@dsv.su.se

All yours, ATARI 4-EVER,

JIL JIL JIL Mr Elia JIL JIL JIL

From 7725309387714331420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57e7d65bc237442c
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Falcon fading???
Date: 2000/02/25
Message-ID: <951480128-759046AEicMi@cwcom.net>#1/1
X-Deja-AN: 589839668
Content-transfer-encoding: 8bit
References: <951427294-391645AEicMi@frisurf.no>
Content-Type: text/plain; charset=iso-8859-1

X-Trace: news1-hme0 951483808 195.44.6.70 (Fri, 25 Feb 2000 13:03:28 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 25 Feb 2000 13:03:28 GMT
Newsgroups: comp.sys.atari.st.tech

From: <e-n-bor@frisurf.no>
Date: Thu, 24 Feb 2000 22:15:50 GMT

>I am seriously worried about my Falcon. After uprading from 4 to 14Mb
>memory, my Falcon at first worked like before.
>But now it had happened a several times that it seems dead when I am
>starting it. No lights and just some ticking from it. When I am moving
>it (shaking softly) it is starting and then works fine.

The ticking from the Falcon is most likely due to the PSU starting up, finding a short circuit and powering down again. It will repeat this until you switch it off or remove the short.

Make absolutely sure that you have pushed the memory card firmly down onto the connectors on the motherboard - I've had exactly the same problem as you.

```
--
Rgds, Derryck


        ____     ____     ____
       / __ \   / __ \   / __ \
      / / / /  / / / /  / /_/ /
     / / / /  / / / /  / ____/
    / /_/ /  / /_/ /  / /
   /_____/  /_____/  /_/ Translations
        derryck@cix.co.uk
       dennis.vermeire@wanadoo.be
      xlator@cix.co.uk
http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -7636545523515635075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d404852a78c37782,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Falcon fading??
Date: 2000/02/25
Message-ID: <951495496-949249AEicMi@frisurf.no>#1/1
X-Deja-AN: 589908536
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 951495841 130.67.161.62 (Fri, 25 Feb 2000 17:24:01 MET)

Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 25 Feb 2000 17:24:01 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

Thank you for answering my questions!
I am glad it is possible to get advices here.
I will be back reporting what eventually have helped
me in a week or so. Just skiing here in Norway the
next week!

--
Norvald

Atari Falcon 030

From -8729319419464787983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f6ab5e24bbc1b0d,start
X-Google-Attributes: gid109a67,public
From: <e-n-bor@frisurf.no>
Subject: Falcon again!
Date: 2000/02/25
Message-ID: <951496382-126178AEicMi@frisurf.no>#1/1
X-Deja-AN: 589913743
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 951496725 130.67.161.62 (Fri, 25 Feb 2000 17:38:45 MET)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 25 Feb 2000 17:38:45 MET
Newsgroups: comp.sys.atari.st.tech

Hello!

>Make absolutely sure that you have pushed the memory
card firmly down onto
>the connectors on the motherboard - I've had exactly
the same problem as
>you.

Thank you for answering me!

I have taken it out and pushed it as firmly down as I
dared. But you might be right as it starts when I am

twisting the whole computer gently! So I will try once
more taking it out and put it back again!

--
Norvald

Atari Falcon 030

From -3146535075741734765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d87d9ec5ef47d35
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: Question re MIDI
Date: 2000/02/25
Message-ID: <38b6d7741586960@tripnet.se>#1/1
X-Deja-AN: 589979335
References: <8939hr$8er$1@gxsn.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 25 Feb 2000 19:29:07 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Thu 24-02-2000 12:46 (GMT) Jay Paine wrote:

>music via a computer. To my mind, and ears, the best and tightest system
>still to this day is the Atari with the built-in MID ports. Am I nuts, or is
>this true? I have arguements all the time with various artists and producers
>re: timing errors using Macs and PC systems, but only a few know what I'm
>talking about with the Atari. Occasionaly,
>there is an article in a music- tech mag talking about the rock-solid
>tightness of the Atari.

Quoting an article on "MIDI Timing Realities" by James Chung from Club
Cubase Magazine Vol. 8.4 1999:

"Let's face it Microsoft and Apple are not designing operating systems
for the sequencing community. It's the job of Steinberg programmers to
make the best of what they've got to work with.
The best computer timing is still on the Atari ST because the
programmers had direct access to the computer hardware and could bypass
the innocuous Atari TOS."

Imho really rather strange as modern pc's and Mac's have about 20-30
times the capacity in speed, RAM, HD space etc. The ST Chung is
thinking of may very well be an old 4MB 8MHz Atari with no harddisk and
just a single 720 floppy drive. Cubase Score keeps the timing perfect
on this setup, but to get faster screen response you might want a
faster TT at 32MHz with 1280*960 mono monitor.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -6565029263698O7237
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,57e7d65bc237442c
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon fading???
Date: 2000/02/25
Message-ID: <1e6kqye.sztox016ofh7gN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 589979706
Content-Transfer-Encoding: 8bit
References: <951427294-391645AEicMi@frisurf.no>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 25 Feb 2000 20:30:49 +0100, 145.253.146.29
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

<e-n-bor@frisurf.no> wrote:

> I am seriously worried about my Falcon. After uprading from 4 to 14Mb
> memory, my Falcon at first worked like before.
> But now it had happened a several times that it seems dead when I am
> starting it. No lights and just some ticking from it. When I am moving
> it (shaking softly) it is starting and then works fine.
> (I have checked out the contacts of the memory board!)
> It seems like there is not enough power to get it started??
> Can anyone help me before I am loosing all contact with the IN?

Aaaarg..

Sure you insert new memory card well to ALL pins of the internal memory
port??

"Ticking" from the internal PSU says: short circuit between +5V and GND!
(The point if the machine doasn�t come up)

Othersides, that also sounds like bad solder poins on memory port
connector(s) .

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar

doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 7354850943496664454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd5f948ad75325c7,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: y2k nodelist ?
Date: 2000/02/25
Message-ID: <13185_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 589991289
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

It seems I am still out from nodelist, Peter can you check my connected areas
?

BTW the question is this: Applylst does not work as it seems to be affected
by the y2k bug, so it deletes my nodediffs as it recognizes them as "obsolete
difference file".

It it possible to get the Applylst sources or is there another software that
can do this ? Breakneck ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 2100614353405776407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d87d9ec5ef47d35
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Question re MIDI
Date: 2000/02/26
Message-ID: <89787f$rki$3@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 590096810
References: <8939hr$8er$1@gxsn.com>
X-Complaints-To: abuse@EUnet.yu

X-Trace: SOLAIR2.EUnet.yu 951526447 28306 213.240.0.87 (26 Feb 2000 00:54:07 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 26 Feb 2000 00:54:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Feb 2000 12:46:42 , "Jay Paine" wrote:
>To my mind, and ears, the best and tightest system
>still to this day is the Atari with the built-in MID ports. Am I nuts, or is
>this true? I have arguements all the time with various artists and producers
>re: timing errors using Macs and PC systems,
>[...]
>there is an article in a music- tech mag talking about the rock-solid
>tightness of the Atari. But other than that, I'm on my own defending the
>Atari. Can someone please confirm or deny this, and if it is true, can
>omeone say precicely why

It seems to me that this is the matter of, basically, a "REALTIME APPLICATION"; that is (more-less), the software must perform certain tasks and/or respond to external signals at exactly determined times and moments.
As far s I could see, including some experience from the place where I work, multitasking OS-es (i.e. MacOs, Windows, Linux) dont go very well with real-time applications, unless they are specifically designed for that purpose. Simply, with such OS-es you can never exactly know when will some piece of code be executed. On the other hand, with a simple single-task TOS, the programer can know and control what is happening in his machine at all times, down to a single CPU clock cycle. If an application makes some sort of internal multitasking, then it is still under its own control.

At the place where I work we had to make a PC-based real-time application to control a 100KHz/16-bit/64channel data acquisition system. Windows was briefly considered as the OS, as Windows NT boasts real-time capabilities; then, some inquiries showed that for it "in real time" is anywhere within about 0.5 seconds- not exactly right for a 100KHz application. It also turned out that Linux needed some kind of patch to the kernel to make it really real-time. Further inquiries and some tests showed that QNX would be the real thing- miniature, very fast, unix-like but not unix... and created specially for real-time purposes. Unfortunately, it is quite expensive- a development environment might cost several thousand dollars, and we did not have it in the house. As the application was needed quickly, the guys programmed it in plain MS-DOS, which is about as single-tasking and simple-minded as TOS, though lacking the GUI. So the data acquisition system now works happily, functional but without makeup, bells and whistles- and we decided to switch it to QNX with its "Photon" GUI, when we acquire the proper environment.

From 5229038883328556116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d87d9ec5ef47d35
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: Question re MIDI
Date: 2000/02/26

Message-ID: <piMt4.552$yw1.1179@nntpserver.swip.net>#1/1
X-Deja-AN: 590195349
References: <8939hr$8er$1@gxsn.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 951554325 212.151.85.91 (Sat, 26 Feb 2000 09:38:45 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 26 Feb 2000 09:38:45 MET DST
Newsgroups: comp.sys.atari.st.tech

I started making music with my ST, worked great but for some resason I changed to PC, everything f*cked up, never worked, the music did not play "tight" especially when I used audiotracks with midi. So I changed back to my F030. The timing is a lot better, even when you use midi + 8-16 tracks audio. I think the timingproblems on the PC is not due to the PC itself, rather the OS.. Also - cubase on the PC has a lot more bugs, and crashes randomly. Quite a turn-off. But at least it is pretty to look at :-) (nice colors)

cheers

/Peter
Jay Paine <jaypaine@lyndalls.globalnet.co.uk> skrev i diskussionsgruppsmeddelandet:8939hr$8er$1@gxsn.com...
> Could anyone help with my question. It is this: I am a music producer with
> extreme sensitivity to timing fluctuations when using software-sequenced
> music via a computer. To my mind, and ears, the best and tightest system
> still to this day is the Atari with the built-in MID ports. Am I nuts, or
is
> this true? I have arguements all the time with various artists and
producers
> re: timing errors using Macs and PC systems, but only a few know what I'm
> talking about with the Atari. Occasionaly,
> there is an article in a music- tech mag talking about the rock-solid
> tightness of the
> Atari. But other than that, I'm on my own defending the Atari. Can someone
> please confirm or deny this, and if it is true, can someone say precicely
> why. Other than the obvious, i.e. built-in MIDI, I know of no other
reason.
> Any help? Thanks, jay
>
>
>
>
>
>

```
From 7720482322821282896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb5da00f7453387a,start
X-Google-Attributes: gid109a67,public
From: buggy5263@my-deja.com
Subject: just a test - please ignore
Date: 2000/02/26
Message-ID: <8999ua$t7a$1@nnrp1.deja.com>#1/1
X-Deja-AN: 590345938
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 207.198.13.244
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Feb 26 19:35:38 2000 GMT
X-MyDeja-Info: XMYDJUIDbuggy5263
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95)
```

This is just a test

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 5484542359156917114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,87d15c39cafa688a,start
X-Google-Attributes: gid109a67,public
From: "TR" <scave@newmail.net>
Subject: sm1202 monitor with PC
Date: 2000/02/26
Message-ID: <38b8556e@news.cyberzone.net>#1/1
X-Deja-AN: 590388313
X-Trace: 26 Feb 2000 17:36:30 -0500, 209.150.16.199
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

Is there any way to get this monitor to work with a PC, or even a video composite output? I was hoping I could use as a second monitor for my PC

```
From -6886428646533143645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1622e5a929dd96eb,start
X-Google-Attributes: gid109a67,public
From: Gaetan Lehmann <glehmann@netcourrier.com>
Subject: == new NG about  Atari OS evolution ? ==
```

Date: 2000/02/28
Message-ID: <89e9f2$3n5$1@news.x-echo.com>#1/1
X-Deja-AN: 590919500
Organization: 193.49.30.34 via VOILA
Newsgroups: comp.sys.atari.st.tech

Hi :)

I would like to create an international newsgroup (english language) based
only around discussions and thoughts about our Operating System evolution.
The purpose is to establish some specifications about new calls,
AES object structures or other. Any thoughts about functions, interface

possibility, function implementation will be welcome in this future
newsgroup. To participate in this newsgroup, no need to be a programer.
.
Just by telling what you would like to see on your Atari, or what you like
about other OS will be considered helpful. I want to create this newsgroup
about Atari OS because I think that no specific goal, no near future
vision is what stops our OS to move forward. If you wish to see such a
newsgroup, email me, I will take care of everything to implement it.

Lehmann Gaetan

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Article poste via Voila News - http://www.news.voila.fr
Le : Mon Feb 28 17:58:09 2000 depuis l'IP : 193.49.30.34 [VIP 1782023]

From -4327098575300640461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f029377d5d3a555f,start
X-Google-Attributes: gid109a67,public
From: "Eso" <eso@nospam.com>
Subject: Power Glove
Date: 2000/02/28
Message-ID: <sxBu4.270$Aa4.18948@news.uswest.net>#1/1
X-Deja-AN: 591016263
X-Trace: news.uswest.net 951772376 209.180.98.248 (Mon, 28 Feb 2000 15:12:56 CST)
NNTP-Posting-Date: Mon, 28 Feb 2000 15:12:56 CST
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I know there's a PC adaptor and software that'll allow you to use a
NES/Famicon Power Glove to control some kind of MIDI signals, does anyone
know of anything that's been ported to Atari? Thanks ahead.

```
From 5877041345770168689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d87d9ec5ef47d35
X-Google-Attributes: gid109a67,public
From: "FCR" <frosaire@olypen.com>
Subject: Re: Question re MIDI
Date: 2000/02/28
Message-ID: <eNIu4.28498$Pa1.710230@news6.giganews.com>#1/1
X-Deja-AN: 591181822
References: <8939hr$8er$1@gxsn.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-1hI42ajzTxM3IeUbwB2kn51ZI+QQHXuKx5GMPBkc8C8xbcjpYn8OwarBhvwWaM7/
jZVB4utKL8pSDzP!UqictbXL1Hv7RZZ6HsN1Z8TfQ4qn
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 28 Feb 2000 23:27:38 CST
Newsgroups: comp.sys.atari.st.tech
```

You're not alone out there, although it may seem so when talking about Atari's. I'm a music producer and live performer using a mega ste for my solo-act.   I've been sequencing on Atari's since 1988 using the old Hybrid Arts Edit II Track software and have come to trust the program/timing without any hesitation-I don't have the time or patience for crashes in my line of work. Why is Atari the standard(IMHO) by which all others are measured?   Being technolgy-challenged in that area, I couldn't tell you..but I wouldn't step on stage with anything else!
happy motoring,
fcr

Nighttrain Entertainment
http://expage.com/page/nighttrain

Jay Paine <jaypaine@lyndalls.globalnet.co.uk> wrote in message
news:8939hr$8er$1@gxsn.com...

> Could anyone help with my question. It is this: I am a music producer with
> extreme sensitivity to timing fluctuations when using software-sequenced
> music via a computer. To my mind, and ears, the best and tightest system
> still to this day is the Atari with the built-in MID ports. Am I nuts, or
is
> this true? I have arguements all the time with various artists and

producers
> re: timing errors using Macs and PC systems, but only a few know what I'm
> talking about with the Atari. Occasionaly,
> there is an article in a music- tech mag talking about the rock-solid
> tightness of the
> Atari. But other than that, I'm on my own defending the Atari. Can someone
> please confirm or deny this, and if it is true, can someone say precicely
> why. Other than the obvious, i.e. built-in MIDI, I know of no other
reason.
> Any help? Thanks, jay
>
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>

From -2503213852060837069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f694b5e9780811e3,start
X-Google-Attributes: gid109a67,public
From: skoroj <skorojNOskSPAM@ci.richmond.va.us.invalid>
Subject: Timeworks Data Manager ST
Date: 2000/02/28
Message-ID: <0460de24.e0037563@usw-ex0109-069.remarq.com>#1/1
X-Deja-AN: 591475617
Bytes: 321
X-Originating-Host: 209.158.197.2
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 951860195 10.0.2.75 (Tue, 29 Feb 2000 13:36:35 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 29 Feb 2000 13:36:35 PST
X-Wren-Trace: eI2ogIGY35Xe3pKKmsKGpJyX05qBisWWh4+GwJKY2tiRy5/c2oPJ1tnC2NHUg8w=
Newsgroups: comp.sys.atari.st.tech

Please, if someone has old copy of Timeworks Data Manager
ST for sale, send to me e-mail. I have problem to convert
data and need that software.

Thanks
John

* Sent from AltaVista http://www.altavista.com Where you can also find related Web
Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

From -4849932756259523549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53dcb71b99d49bf5,start
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Falcon vs. MKX
Date: 2000/02/29
Message-ID: <38BB7505.E379262B@siemens.at>#1/1
X-Deja-AN: 591206817
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 951809224 18554 195.3.7.121 (29 Feb 2000 07:27:04 GMT)
Organization: SIEMENS AG AUSTRIA
Mime-Version: 1.0
NNTP-Posting-Date: 29 Feb 2000 07:27:04 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

Since my old Falcon doesn't work anymore and there's nobody
around who could repair it, I want to buy a replacement.
Can anyone tell me whether a MKX is worth its higher price ?
I don't need better AD/DA converters because I use JAMin and
MO4. What I would like to have is a more reliable SCSI
interface, and the rack sounds interesting too (if there are
all interfaces like in the original Falcon).

Gerhard

From 187664360620164774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: Falcon vs. MKX
Date: 2000/02/29
Message-ID: <89gs1t$vn2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 591345930
References: <38BB7505.E379262B@siemens.at>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 29 16:27:48 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <38BB7505.E379262B@siemens.at>,

Janka Gerhard <gerhard.janka@siemens.at> wrote:

> Hi,
>
> Since my old Falcon doesn't work anymore and there's nobody
> around who could repair it, I want to buy a replacement.
> Can anyone tell me whether a MKX is worth its higher price ?
> I don't need better AD/DA converters because I use JAMin and
> MO4. What I would like to have is a more reliable SCSI
> interface, and the rack sounds interesting too (if there are
> all interfaces like in the original Falcon).
>
> Gerhard
>

The MKX is a nice case, and adds a little more expansion room over a stock Falcon. Two full size IDE drives can be fit, or one IDE and a Graphics card (with a device on the expansion connector). The The CT2 and Afterburner fit well, but the low profile may not lend itself to the CT2's tempermental temperature tantrums. It makes for a very compact and trick looking setup, and the ability to utilize a TT or MSTE keyboard. One time I had a 3.5" HD, and an EZ 135 IDE drive fitted inside. If you don't tote your Falcon around a lot, a rack is really nice for fitting a much larger array of upgrades over the MK-X case. A Wizztronics rack, (on sale now) extends all of the standard Falcon connectors to easily accessable areas, less the reset button which still much be operated from the rear. (www.wizztronics.com)
I don't think you will find the SCSI on the C-Lab units any more reliable than any Falcon with the proper DMA buffer installed. Sans the Revision number (who knows what you will get) they are the same motherboard. The SCSI modification C-Lab does is (please excuse me) kind of a hack (but it works). It's only purpose is to allow an internal SCSI connector. Best to just loop a SCSI II cable from the Falcons connector back into one you can install yourself (the MK-X has some knock-outs)with no modifications necessary to the motherboard (C-Labs come modified anyway if you go that route, elimating the necessity for this method). That is how the Falcon Rack (Wizztronics) takes care of this problem. C-Lab also perform their own audio in/out mods and supply a .250" std interface on a small custom card mounted inside the MK-X. Picts are available in the Do it F030 archives.
Wizztronics gets around ~$150.00 U.S to repair a Falcon, shipping included. They are reliable and can perform any modifications you wish (except installing an 040:). There are a couple of other vendors that can trouble shoot and repair the machine (in the U.S.), but Wizztronics is best setup for R&R of SMPLCC stuff, which is usually the problem on a burned out Falcon (ie, COMBEL, VIDEL, DMA). For the repair price, and a decked out Falcon Rack, you will be way under the cost of a C-Lab machine. I guess it depends on who you want to do business with.
My 2cts

Mike

Sent via Deja.com http://www.deja.com/

```
Before you buy.



From 5377597027813922179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f029377d5d3a555f
X-Google-Attributes: gid109a67,public
From: Mike <magicmac@my-deja.com>
Subject: Re: Power Glove
Date: 2000/02/29
Message-ID: <89gs5a$vo5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 591345957
References: <sxBu4.270$Aa4.18948@news.uswest.net>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 29 16:29:37 2000 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <sxBu4.270$Aa4.18948@news.uswest.net>,
  "Eso" <eso@nospam.com> wrote:
> I know there's a PC adaptor and software that'll allow you to use a
> NES/Famicon Power Glove to control some kind of MIDI signals, does
anyone
> know of anything that's been ported to Atari? Thanks ahead.
>

Not much of an answer, but I saw the docs somewhere while surfing the
Atari Web Ring. Have no idea where, but it was the (excellent) site that
contains a ton of software and hardware mods for TOS machines.

Mike


Sent via Deja.com http://www.deja.com/
Before you buy.



From -3498190503987943366
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon vs. MKX
Date: 2000/02/29
Message-ID: <1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 591412982
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at>
Content-Type: text/plain; charset=ISO-8859-1
```

X-Trace: 29 Feb 2000 19:53:40 +0100, 145.253.146.20
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Janka Gerhard <gerhard.janka@siemens.at> wrote:

> Since my old Falcon doesn't work anymore and there's nobody
> around who could repair it, I want to buy a replacement.

What�s the problem?

> Can anyone tell me whether a MKX is worth its higher price ?

Hm..
That�s what i mean..
These smal modification doasn�t allowed the price.

> I don't need better AD/DA converters because I use JAMin and
> MO4. What I would like to have is a more reliable SCSI
> interface, and the rack sounds interesting too (if there are
> all interfaces like in the original Falcon).

It�s the same falcon mainboard. SCSI isn�t avaiable not longer
external.. And they make modifications around analog audio also another
case.. that�s it ./
Can�t remeber me for some "goodies" more..
Please correct me if i�m wrong.

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -8696292484678387322
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: Daniel Rojo <drojo@utmb.edu>
Subject: Re: Falcon vs. MKX
Date: 2000/02/29
Message-ID: <38BC2A92.1474696F@utmb.edu>#1/1
X-Deja-AN: 591451354
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>

Organization: University of Texas Medical Branch, Information Services
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner wrote:

> It�s the same falcon mainboard. SCSI isn�t avaiable not longer
> external.. And they make modifications around analog audio also another
> case.. that�s it ./

On the MKX the external SCSI II connector is still there, and works as
in the standard Falcon, in addition to the internal one.

In my opinion the biggest advantage of the MKX is the case, that is very
nice and robust, allowing internal 3.5 drives and CD-ROM to be
installed, besides a graphic card or accelerator. In addition, there are
special connectors for audio in and out, with big mono plugs instead of
the small stereo ones (there is a mod in the resistors, but I don't know
much about).
I have some SCSI lockups from time to time. Nothing serious but for
intense HD work like HD recording I guess is still recommended to
install the buffer mod. The external keyboard connector is definitively
a plus, allowing the connection of either a TT/MegaST or a PC keyboard
if you order it with that option.

All the best!

Daniel

C-Lab Falcon MKX 68030/68882 16 Mhz. 14M Ram 121 Meg IDE, 1G SCSI HD, 1x
SCSI CD-ROM.
(that will be for sale when a Milan 060 make its way over the
atlantic...)

From 1363461417774676419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6163edadee21194,start
X-Google-Attributes: gid109a67,public
From: wohmoe@earthlink.net
Subject: Need software for hippo sound digitizer
Date: 2000/03/01
Message-ID: <89htdb$o2i$1@nnrp1.deja.com>#1/1
X-Deja-AN: 591563270
X-Http-Proxy: 1.1 x38.deja.com:80 (Squid/1.1.22) for client 216.244.30.154
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Mar 01 01:57:00 2000 GMT
X-MyDeja-Info: XMYDJUIDzardoz9

Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

If anyone out there has software or knows where I can download software
that will enable me to use my Hippo Sound Digitizer, please send me a
link or zip it and send it to me. Thanx

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5821311669416101618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bebc99302ab7a2ee,start
X-Google-Attributes: gid109a67,public
From: wohmoe@earthlink.net
Subject: color Computereyes software
Date: 2000/03/01
Message-ID: <89i1lf$r0e$1@nnrp1.deja.com>#1/1
X-Deja-AN: 591582373
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 216.244.30.154
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Mar 01 03:09:37 2000 GMT
X-MyDeja-Info: XMYDJUIDzardoz9
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

I got a color Computereyes with my ST a couple of years ago but it had
no manuals or software. I have been going to every Atari ST site trying
to find even a mention of this device, without success. If anyone has
software that will make it work please zip it and e-mail it to me. also
if you know where I might be able to download DigiSpec or UniSpec
please send me a link. Any response will be greatly apreciated. Thanx
in advance, William

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1109374178906060697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bebc99302ab7a2ee
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: color Computereyes software
Date: 2000/03/01
Message-ID: <38BCF0CC.6D9C0935@patent.gov.uk>#1/1
X-Deja-AN: 591698887
Content-Transfer-Encoding: 7bit

References: <89i1lf$r0e$1@nnrp1.deja.com>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Mar 2000 10:28:26 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I don't know if it's the same software, but have a look at:

www.atarimagazines.com/v4n8/VideoStar.html

Bob King

wohmoe@earthlink.net wrote:
>
> I got a color Computereyes with my ST a couple of years ago but it had
> no manuals or software. I have been going to every Atari ST site trying
> to find even a mention of this device, without success. If anyone has
> software that will make it work please zip it and e-mail it to me. also
> if you know where I might be able to download DigiSpec or UniSpec
> please send me a link. Any response will be greatly apreciated. Thanx
> in advance, William
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -7808948422216317424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bebc99302ab7a2ee
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: color Computereyes software
Date: 2000/03/01
Message-ID: <38BCF2F0.7CFB4492@patent.gov.uk>#1/1
X-Deja-AN: 591701297
Content-Transfer-Encoding: 7bit
References: <89i1lf$r0e$1@nnrp1.deja.com>
X-Original-NNTP-Posting-Host: 212.100.5.44
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Mar 2000 10:37:33 GMT, 212.100.5.44
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi again,

Looking at the Antic article, Computereyes seems to be for the 8-bit
Atari range anyway.

Bob.

wohmoe@earthlink.net wrote:
>
> I got a color Computereyes with my ST a couple of years ago but it had
> no manuals or software. I have been going to every Atari ST site trying
> to find even a mention of this device, without success. If anyone has
> software that will make it work please zip it and e-mail it to me. also
> if you know where I might be able to download DigiSpec or UniSpec
> please send me a link. Any response will be greatly apreciated. Thanx
> in advance, William
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2015898591250598189
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4d87d9ec5ef47d35
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: Question re MIDI
Date: 2000/03/01
Message-ID: <89j1km$g7n$1@news.stortek.com>#1/1
X-Deja-AN: 591726472
References: <8939hr$8er$1@gxsn.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 951912918 16631 129.80.164.23 (1 Mar 2000 12:15:18 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Mar 2000 12:15:18 GMT
Newsgroups: comp.sys.atari.st.tech

"Jay Paine" <jaypaine@lyndalls.globalnet.co.uk> a �crit dans le message
news: 8939hr$8er$1@gxsn.com...
> Could anyone help with my question. It is this: I am a music producer with
> extreme sensitivity to timing fluctuations when using software-sequenced
> music via a computer. To my mind, and ears, the best and tightest system
> still to this day is the Atari with the built-in MID ports. Am I nuts, or
is
> this true?

This is true. When doing MIDI the Atari is not doing anything. It is a small and simple system. When doing sequencing, a PC or a Mac is always multitasking, checking IRQs, leaving precious CPU cycles to screensavers, sound card drivers, virtual RAM swapping, anti-virus stuff, let alone a soft synth, hence the appalling real-time performance.

From 3717558086241883266
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,87d15c39cafa688a
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: sm1202 monitor with PC
Date: 2000/03/01
Message-ID: <89j1br$g7i$1@news.stortek.com>#1/1
X-Deja-AN: 591726473
References: <38b8556e@news.cyberzone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 951912635 16626 129.80.164.23 (1 Mar 2000 12:10:35 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Mar 2000 12:10:35 GMT
Newsgroups: comp.sys.atari.st.tech

"TR" <scave@newmail.net> a �crit dans le message news:
38b8556e@news.cyberzone.net...
> Is there any way to get this monitor to work with a PC, or even a video
> composite output? I was hoping I could use as a second monitor for my PC
>

Are you sure it's a SM1202? It should be SM124, 125 or 144, but not 4
numbers.

Anyway, there's no way you'll get it run on a PC. It definitely won't take
composite. Donate it or sell it to an Atari owner who can use it. You could
get a cheap old VGA for the price.

From 5832255202301172190
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ddcdeb0086373f03
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: SVGA Monitor Works! - Atari 1040STfm
Date: 2000/03/01
Message-ID: <89j1uc$g8u$1@news.stortek.com>#1/1
X-Deja-AN: 591729167
References: <mcxs4.58371$vl6.1525005@news20.bellglobal.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com

X-Trace: news.stortek.com 951913228 16670 129.80.164.23 (1 Mar 2000 12:20:28 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Mar 2000 12:20:28 GMT
Newsgroups: comp.sys.atari.st.tech

"Noel Murphy" <ngm-usa@usa.net> a �crit dans le message news:
mcxs4.58371$vl6.1525005@news20.bellglobal.com...
> Hey there people.
>
> I just want to say a sincere THANKS! to all you folks for
> keeping the Fuji alive!
>
> You have all been an excellent resource since I got my STs
> a couple weeks ago.
> Project one was to connect it all up to a Daewoo 1428 SVGA monitor.
>
> he resources out there were good except for one thing, the pinouts
> were actually in reverse for themonitor jack on mine!
> As you look at the jack, pin one seems to start on the right.
>
> Anyways after MUCH experimenting, I got it to work, GREAT picture!
>
> Just wondering one more thing... Can I connect this as a medium res,
> color monitor too?
> I intend on making a switchable ST -> Svga box with color/B&W option.

You can't do this unless you monitor can sync down to the very low
frequencies needed for ST colour resolutions. These frequencies are in the
Quick FAQ at http://bales.online.fr/atari and I've yet to find a modern VGA
capable of doing this.

From 4087073936969278937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,173d50de18f8e2e0,start
X-Google-Attributes: gid109a67,public
From: csjjh@ux1 (Jonathan J. Hunt)
Subject: My 1040 STe thinks is's 1928 or 2028!
Date: 2000/03/01
Message-ID: <38bd2f84@news.eiu.edu>#1/1
X-Deja-AN: 591778785
X-Trace: 1 Mar 2000 08:56:04 -0600, ux1.cts.eiu.edu
Organization: Eastern Illinois University
Newsgroups: comp.sys.atari.st.tech

I just updated a file on my 1040 STe for the first time since new years
day & I put in 00 for the year as that's all it allowed me & TOS says the
file was last updated on 02-29-28! Is ther a Y2K fix for the ST's? I
don't like the idea of the dates of my files being all goofed up from now
on (I'm nowhere near through useing my ST).
   Later,
      JJH

From 1719976239648173666
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,87d15c39cafa688a
X-Google-Attributes: gid109a67,public
From: "TR" <scave@newmail.net>
Subject: Re: sm1202 monitor with PC
Date: 2000/03/01
Message-ID: <38bd4b3c@news.cyberzone.net>#1/1
X-Deja-AN: 591801724
References: <38b8556e@news.cyberzone.net> <89j1br$g7i$1@news.stortek.com>
X-Trace: 1 Mar 2000 11:54:20 -0500, 209.150.17.175
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
news:89j1br$g7i$1@news.stortek.com...
>
> "TR" <scave@newmail.net> a �crit dans le message news:
> 38b8556e@news.cyberzone.net...
> > Is there any way to get this monitor to work with a PC, or even a video
> > composite output? I was hoping I could use as a second monitor for my PC
> >
> Are you sure it's a SM1202? It should be SM124, 125 or 144, but not 4
> numbers.
>
> Anyway, there's no way you'll get it run on a PC. It definitely won't take
> composite. Donate it or sell it to an Atari owner who can use it. You
could
> get a cheap old VGA for the price.
>
>
Yeah it's a sc1224 thanks for the reply

From 1720424459594028771
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: 109a67,87d15c39cafa688a
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.REMOVETHIS.fr>
Subject: Re: sm1202 monitor with PC
Date: 2000/03/01
Message-ID: <89jfji$lfh$1@news.stortek.com>#1/1
X-Deja-AN: 591818836
References: <38b8556e@news.cyberzone.net> <89j1br$g7i$1@news.stortek.com>
<38bd4b3c@news.cyberzone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 951927218 22001 129.80.164.23 (1 Mar 2000 16:13:38 GMT)
Organization: Storage Technology Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Mar 2000 16:13:38 GMT
Newsgroups: comp.sys.atari.st.tech


"TR" <scave@newmail.net> a �crit dans le message news:
38bd4b3c@news.cyberzone.net...
>
> Nicholas Bales <bales@online.REMOVETHIS.fr> wrote in message
> news:89j1br$g7i$1@news.stortek.com...
> >
> > "TR" <scave@newmail.net> a �crit dans le message news:
> > 38b8556e@news.cyberzone.net...
> > > Is there any way to get this monitor to work with a PC, or even a
video
> > > composite output? I was hoping I could use as a second monitor for my
PC
> > >
> > Are you sure it's a SM1202? It should be SM124, 125 or 144, but not 4
> > numbers.
> >
> > Anyway, there's no way you'll get it run on a PC. It definitely won't
take
> > composite. Donate it or sell it to an Atari owner who can use it. You
> could
> > get a cheap old VGA for the price.
> >
> >
> Yeah it's a sc1224 thanks for the reply

In that case, yes it could be used as a video monitor, but only if you have
an RGB output. It cannot take a composite video input. It certainly won't
take a VGA input either, because it can only handle ~250 lines and 15MHz
horizontal frequency. I wouldn't like to see windows running in 640x200 ;-P


--
    |||              Nicholas Bales, Toulouse, France
 ===|||==============================================
From -5529712483713405634
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,53dcb71b99d49bf5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon vs. MKX
Date: 2000/03/01
Message-ID: <1e6trdt.1kzc84x1u7reefN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 591848457
Content-Transfer-Encoding: 8bit
References: <38BB7505.E379262B@siemens.at>
<1e6rxfw.15x9cbu13ayxhsN%doitarchive@atari-computer.de>
<38BC2A92.1474696F@utmb.edu>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 1 Mar 2000 19:00:34 +0100, 145.253.146.20
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech
```

Daniel Rojo <drojo@utmb.edu> wrote:

> > It�s the same falcon mainboard. SCSI isn�t avaiable not longer
> > external.. And they make modifications around analog audio also another
> > case.. that�s it ./

Hm, sounds like different cases around?
I saw one with an internal SCSI drive and an internal SCSI modification.

If you use the internal device and you like you add an external scsi
device you got an SCSI bus like an "Y"

Won�t work.

Only with internal or with external devices it works fine.

Regards, Robert
--
         -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 477314304400240718

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: More Strange Files
Date: 2000/01/25
Message-ID: <388e0628$0$154@news.zetnet.co.uk>#1/1
X-Deja-AN: 577532190
References: <388b1398$0$154@news.zetnet.co.uk> <388e002b$0$161@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 948831784 154 194.247.44.48
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 2000 19:57:31 , James Smith wrote:

Oops ! I forgot to add something else !

The running order of programmes in my Auto folder changed out of
all recognition when these files appeared in there...

ABT

Jim

From 3148081805873079615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d18c315dba5d1998
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Diskette repair programs?
Date: 2000/01/25
Message-ID: <BImm9HApIhj4EwR2@steverosie.demon.co.uk>#1/1
X-Deja-AN: 577556181
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <86kkd9$8m4$1@informer1.cis.McMaster.CA>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 948835231 nnrp-12:27699 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <86kkd9$8m4$1@informer1.cis.McMaster.CA>, Dave Walker
<walkerd@mcmaster.ca> writes
>I have an old 1040ST that I just took out again the other day. I was copying
>files from Atari-formatted ones to PC format, so that I could back them up
>on my PC. I was using Hypercopy to do this; it had problems with the last
>file on one disk, told me that I had errors on the disk, and did I want it
>to fix them. In a moment of pure stupidity I replied "Yes". Goodbye all data
>on the disk. I don't know exactly WHAT it did, except that the diskette now
>shows up as 360K and 0 files. Does anyone know of ANY program (hopefully
>freeware or shareware) that might get the data back?

>

Oooops! bad move.

What type of file was/is it you lost? I may be able to help you but
chances aren't very good as important data may have been overwritten!

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@steverosie.demon.co.uk                      * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 114181737217551329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77bd6d025c3d6f1d
X-Google-Attributes: gid109a67,public
From: obooklage@free.fr (Olivier Booklage)
Subject: Re: TCP/IP via Atari ST?
Date: 2000/01/25
Message-ID: <MMpj4.41$Zy4.43051@nnrp3.proxad.net>#1/1
X-Deja-AN: 577593714
References: <388B151B.96967581@the-crow.co.uk>
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 948840620 213.228.43.154 (Tue, 25 Jan 2000 23:50:20 CET)
Organization: free.fr
NNTP-Posting-Date: Tue, 25 Jan 2000 23:50:20 CET
Newsgroups: comp.sys.atari.st.tech

On 23 Jan 2000 14:50:03 , Graeme Hinchliffe wrote:

>   I have a collection of PC's and ST's... I would like to be able to get
>my ST's to connect to my Network of PC's thus enabling them to access
>the net via the network.
>
>   What hardware would I require for this? I can vaugly rember a
>cartridge that provided a BNC network connection.. is there anything
>similar still around or perhaps instructions on how to build such a
>device?

Humm, see my homepage for some networking informations, or also see
http://users.otenet.gr/~papval/ about ethernet.

Regards,
Olivier Booklage.

From Boulogne Billancourt FRANCE

```
Email   : obooklage@free.fr          spare: res1@vcf-com.fr
HomePage: http://obooklage.free.fr/  spare: services.worldnet.net/vcf-com/
---------------------------------------------------------------------------
***Par soucis de compatibilite, les accents sont volontairement retires****
**************No accent for all browser compatibility.*********************
---------------------------------------------------------------------------
```

```
From -7340901631826339778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Where is everybody
Date: 2000/01/25
Message-ID: <Ijqj4.324$sQ1.611@198.235.216.4>#1/1
X-Deja-AN: 577610354
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
<86dfc6$orr$1@zingo.tninet.se> <948755026-974303AEicMi@sweet3.freeserve.co.uk>
X-Trace: 198.235.216.4 948842856 207.61.52.73 (Tue, 25 Jan 2000 18:27:36 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 25 Jan 2000 18:27:36 EDT
Newsgroups: comp.sys.atari.st.tech
```

On 23 Jan 2000 17:07:42 , Steve Sweet wrote:

```
>Hi Jorgen
>
>>What do you mean, were all here. Having trouble with your newsfeed?
>
>I suspected i was, so ive deleted my database and started afresh, all seems
>to work now. Coincidence or not i wonder?.
```

I don't think it was. I think something happened with one of the UK Newsfeeders. I saw alot of lonely UK posts and tests posts in the last few days, on various NG.

But things have kept on happening here at this end.

Brian.

```
>.
```

```
From -1238598621223476787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/25
Message-ID: <Tjqj4.325$sQ1.611@198.235.216.4>#1/1
```

X-Deja-AN: 577610355
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>
<38799B59.12D0@ooc.de> <3rpg4.213$28.323@198.235.216.4>
<948177886-93221AEicMi@cwcom.net>
X-Trace: 198.235.216.4 948842867 207.61.52.73 (Tue, 25 Jan 2000 18:27:47 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 25 Jan 2000 18:27:47 EDT
Newsgroups: comp.sys.atari.st.tech

On 17 Jan 2000 10:05:16 , Derryck Croker wrote:

>Using mixed ACSI and SCSI is theoretically possible, but I'm afraid that I've
>no experience of it at all.
>Is there a reason why you want to use that ACSI bus, I'd be inclined to
>simplify it by keeping to the TT's SCSI bus alone.

Numerous SH204s, Megafiles etc, kicking around and attached to STs. I
download stuff on the TT, straight to the Megafiles, or SH204s, then
connect them to the STs. Therefore they become Portable HDs.
I also have GDOS fonts and other archived files on the MegaFiles, that I
may need to look at on the TT, along with Clipart and such, so I just
connect them and go.

Anyways, for testing, I both connect and disconnect the megafiles.
I just report what I see and go from there.

<snip> other info deleted until I do more testing.

Thanks for your help.

Brian.

>.

From 4526108534233897595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da699d2561360fd8,start
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: DARREN MULLIGAN SMUT! 24656
Date: 2000/01/26
Message-ID: <Pine.MNT.4.10.10001261427440.145-100000@TT030>#1/1
X-Deja-AN: 577968199
References: <23010014.5005@adsl-63-197-143-124.dsl.scrm01.pacbell.net>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 948914972 209.143.8.22 (Wed, 26 Jan 2000 14:29:32 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>

NNTP-Posting-Date: Wed, 26 Jan 2000 14:29:32 EST
Newsgroups: comp.sys.atari.st.tech

On Sun, 23 Jan 2000 usenet@adsl-63-197-143-124.dsl.scrm01.pacbell.net wrote:

> My name is Darren Mulligan and I am an aspiring photographer from California.
> I will get right to the meat and gravy of this post, so as not to waste your time!
>
> +++++WHAT AM I SEEKING?+++++
>
> I am looking for young models (prefer early teen 14-16 year old female) for nude and semi-nude photography. This is a great way for me to update my portfolio, and also a great way for you to get a free portfolio, too! This could lead to employment in the Adult XXX entertainment business. What a great way to make money!
> Please respond to one of the following e-mail addresses. I run my very own mail server on an ADSL connection so you can be assured to complete discretion and privacy. If one e-mail address does not work, simply try the next!
> Sorry for the long list! My ADSL connection goes down from time to time, so I posted all the e-mail addresses I can be reached at. If one does not work, just move on to the next!

I would guess the next offer you get will be from undercover police.

```
_____________________________________________________________________
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From -8417242097850353823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0f170b1b34e8f80,start
X-Google-Attributes: gid109a67,public
From: dave <david.young1NOdaSPAM@nationwideisp.net.invalid>
Subject: can i take memory chip from st to ste
Date: 2000/01/26
Message-ID: <32bd4fa0.cc5000ce@usw-ex0109-069.remarq.com>#1/1
X-Deja-AN: 578432143
Bytes: 555
X-Originating-Host: 155.192.224.42
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 949000785 10.0.2.11 (Thu, 27 Jan 2000 11:19:45 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 27 Jan 2000 11:19:45 PST
X-Wren-Trace:
eICljYyV0pjTxJWejMTPkJ2GnoLUpM6XkYWAjZ6dncWGldDPgMWBzt3U0cvfmcHZ097YwcON
Newsgroups: comp.sys.atari.st.tech

hello i am wondering if i can take the memory chip from my
1040st and put it in my 1040ste for memory increase if not
can someone give me advice on how i can upgrade my 1040 ste

i use it for music sequencing running cubase also i have lots of mixermaps i have made up if your interested there yours i am after cubase v.3.10 anyone got it ? questions questions please help regards dave young

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

From -8475690892788716280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2384ab6f314d87e6,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2384ab6f314d87e6,start
X-Google-Attributes: gid109a67,public
From: Mark van Meurs <markvm@dds.nl>
Subject: Invissible harddisk
Date: 2000/01/27
Message-ID: <38902755.129BA868@dds.nl>#1/1
X-Deja-AN: 578263974
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@kabelfoon.nl
X-Trace: news.kabelfoon.nl 948971263 28714 195.193.26.78 (27 Jan 2000 11:07:43 GMT)
Organization: Kabelfoon B.V.
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 11:07:43 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi,

Not so long I got an Atari TT030 from a friend of mine. Another friend of me told me there are linux dists for the 68030 processor. So I repartioned the HD with a linux tool (atari-fdisk) and installed linux (Debian). But when it was almost completely installed I came to the conclusion that linux couldn't be placed in the boot sector of my Atari HD so it was neccesary to keep a little space on the harddrive for TOS/GEM. From this space I should be able to start a little program which boots linux.

I wasn't very happy, 'cause by now I knew I had to do the installation all over again. But okay, I like a challenge. So I took a little TOS/GEM utility I saved just before I repartioned my harddisk, called HDX. HDX formatted my harddisk and after that I used it to repartion my harddisk again. When I quit the program my Atari automaticly rebooted. When finished booting I came to the conclussion there still wasn't an harddisk present. Then I remembered I had another little utility which I somehow thougt would be capabele of making my HD usabele. This utility was called HINSTALL, but when I ran this program it told me there was no logical drive present. Can somebody please help me? I by now don't have clue anymore of how to make my harddisk work.

Thnx in advance, Mark

BTW please don't mind my bad English.

From -6260537987540197382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: "b.p." <dontreply@thisaddress.org>
Subject: Re: Invissible harddisk
Date: 2000/01/27
Message-ID: <pBZj4.1113$%87.33745@newsread1.prod.itd.earthlink.net>#1/1
X-Deja-AN: 578344925
References: <38902755.129BA868@dds.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@earthlink.net
X-ELN-Date: Thu Jan 27 07:35:49 2000
X-Trace: newsread1.prod.itd.earthlink.net 948987349 168.191.74.209 (Thu, 27 Jan 2000 07:35:49 PST)
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 27 Jan 2000 07:35:49 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Run HINSTALL and select drive A as your boot disk, make sure you put a new floppy in the drive. This will add the harddrive booter to the floppy drive, one of the linux kernals (bootstrap) should also fit on that floppy.

This will boot you into gem and allow you to access any GEM partitions available. If their is no gem partition, run the linux bootstrap from the floppy and then check to see it all the partitions were linux.

B.P.

--
Dyn-o-mall, the most fun shopping on the 'net
http://www.dynomall.com

Need investment advice!
http://www.virtualbrokers.net
Mark van Meurs <markvm@dds.nl> wrote in message

news:38902755.129BA868@dds.nl...

> Hi,
>
> Not so long I got an Atari TT030 from a friend of mine. Another friend
> of me told me there are linux dists for the 68030 processor. So I
> repartioned the HD with a linux tool (atari-fdisk) and installed linux
> (Debian). But when it was almost completely installed I came to the
> conclusion that linux couldn't be placed in the boot sector of my Atari
> HD so it was neccesary to keep a little space on the harddrive for
> TOS/GEM. From this space I should be able to start a little program
> which boots linux.
>
> I wasn't very happy, 'cause by now I knew I had to do the installation
> all over again. But okay, I like a challenge. So I took a little TOS/GEM
> utility I saved just before I repartioned my harddisk, called HDX. HDX
> formatted my harddisk and after that I used it to repartion my harddisk
> again. When I quit the program my Atari automaticly rebooted. When
> finished booting I came to the conclussion there still wasn't an
> harddisk present. Then I remembered I had another little utility which I
> somehow thougt would be capabele of making my HD usabele. This utility
> was called HINSTALL, but when I ran this program it told me there was no
> logical drive present. Can somebody please help me? I by now don't have
> clue anymore of how to make my harddisk work.
>
> Thnx in advance, Mark
>
> BTW please don't mind my bad English.

```
From 3097403318953062111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public
From: Mark van Meurs <markvm@dds.nl>
Subject: Re: Invissible harddisk
Date: 2000/01/27
Message-ID: <389075DC.6FF2A92D@dds.nl>#1/1
X-Deja-AN: 578369498
Content-Transfer-Encoding: 7bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@kabelfoon.nl
X-Trace: news.kabelfoon.nl 948991399 10910 195.193.26.78 (27 Jan 2000 16:43:19
GMT)
```

Organization: Kabelfoon B.V.
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 16:43:19 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

When I run HINSTALL it says: 'No available logical drive for installation of driver' after this message it automaticly quits. I'm not given a change to install anything anywhere.

All my partitons are GEM partitions made by HDX.PRG

"b.p." wrote:
>
> Run HINSTALL and select drive A as your boot disk, make sure you put a new
> floppy in the drive. This will add the harddrive booter to the floppy
> drive, one of the linux kernals (bootstrap) should also fit on that floppy.
>
> This will boot you into gem and allow you to access any GEM partitions
> available. If their is no gem partition, run the linux bootstrap from the
> floppy and then check to see it all the partitions were linux.
>
> B.P.
>
> --
> Dyn-o-mall, the most fun shopping on the 'net
> http://www.dynomall.com
>
> Need investment advice!
> http://www.virtualbrokers.net
> Mark van Meurs <markvm@dds.nl> wrote in message
> news:38902755.129BA868@dds.nl...
> > Hi,
> >
> > Not so long I got an Atari TT030 from a friend of mine. Another friend
> > of me told me there are linux dists for the 68030 processor. So I
> > repartioned the HD with a linux tool (atari-fdisk) and installed linux
> > (Debian). But when it was almost completely installed I came to the
> > conclusion that linux couldn't be placed in the boot sector of my Atari
> > HD so it was neccesary to keep a little space on the harddrive for
> > TOS/GEM. From this space I should be able to start a little program
> > which boots linux.
> >
> > I wasn't very happy, 'cause by now I knew I had to do the installation
> > all over again. But okay, I like a challenge. So I took a little TOS/GEM
> > utility I saved just before I repartioned my harddisk, called HDX. HDX
> > formatted my harddisk and after that I used it to repartion my harddisk
> > again. When I quit the program my Atari automaticly rebooted. When
> > finished booting I came to the conclussion there still wasn't an
> > harddisk present. Then I remembered I had another little utility which I
> > somehow thougt would be capabele of making my HD usabele. This utility
> > was called HINSTALL, but when I ran this program it told me there was no
> > logical drive present. Can somebody please help me? I by now don't have

> > clue anymore of how to make my harddisk work.
> >
> > Thnx in advance, Mark
> >
> > BTW please don't mind my bad English.

From 3079547126116880574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: More Strange Files
Date: 2000/01/27
Message-ID: <948994240-757931AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 578409919
Content-Transfer-Encoding: 8bit
References: <388b1398$0$154@news.zetnet.co.uk> <86hoti$mi3$2@sun27.hrz.tu-darmstadt.de> <948790338-143394AEicMi@cwcom.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948997978 21512 62.136.160.191 (27 Jan 2000 18:32:58 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 18:32:58 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Dezza

>I've got bored scrolling through the text by then and delete
>the message long before reading the one-liner.

And the punchline was full of crap.. 8~\

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4649379357671415331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: More Strange Files
Date: 2000/01/27
Message-ID: <948994244-758579AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 578409920
Content-Transfer-Encoding: 8bit

References: <388b1398$0$154@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948997981 21512 62.136.160.191 (27 Jan 2000 18:33:01 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 18:33:01 GMT
Newsgroups: comp.sys.atari.st.tech

Hi james.

>I have suddenly been finding 'strange' files appearing on my hd !
>These are always named AA, BB, CC etc so look like they are
>temporary files being created by something and then not being
>deleted afterwards.

Are you running a operating system that supports V-FAT (long filenames, if so these strange entrys are actually directory information representing long filenames, they are quite safe and should not be deleted or tampered with in any way or you may lose data. Ive got hundreds of these entrys, they are nothing to worry about and will be invisible under a Vfat syste,

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7474603283537649992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: More Strange Files
Date: 2000/01/27
Message-ID: <948994246-759151AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 578409921
Content-Transfer-Encoding: 8bit
References: <388b1398$0$154@news.zetnet.co.uk> <WwTi4.7511$RY1.243125@news20.bellglobal.com> <Su6j4.73$sQ1.351@198.235.216.4>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948997984 21512 62.136.160.191 (27 Jan 2000 18:33:04 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 18:33:04 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Brain

>On 24 Jan 2000 07:52:22 , "res" wrote:

```
>>reformat

>I don't know why you would recommend this? Before telling someone to
>reformat, you might state why to do so.

Souonds like a typical responce from a PC user, Reformat, upgrade Windows
and re-install and wait for the next crash. 8~)

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -7655110003825510093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Where is everybody
Date: 2000/01/27
Message-ID: <948994250-759743AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 578409922
Content-Transfer-Encoding: 8bit
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
<86hl13$9o8$1@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948997987 21512 62.136.160.191 (27 Jan 2000 18:33:07
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 18:33:07 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Pera

>> Yo!, Dudes.

>> Where has everyone gone??.

>  Sorry, I made coffee break...

Ah!, its Pera's fault everybody, he stopped for coffee.. 8~)

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 3217574292300775267
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d18c315dba5d1998
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Diskette repair programs?
Date: 2000/01/27
Message-ID: <86q5c7$99p$1@news1.xs4all.nl>#1/1
X-Deja-AN: 578425529
References: <86kkd9$8m4$1@informer1.cis.McMaster.CA>
<BImm9HApIhj4EwR2@steverosie.demon.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 949000391 9529 194.109.140.106 (27 Jan 2000 19:13:11 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 27 Jan 2000 19:13:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 2000 21:14:17, Steve Stupple  wrote:
>In article <86kkd9$8m4$1@informer1.cis.McMaster.CA>, Dave Walker
><walkerd@mcmaster.ca> writes
[...]
>>on the disk. I don't know exactly WHAT it did, except that the
diskette now
>>shows up as 360K and 0 files. Does anyone know of ANY program (hopefully
>>freeware or shareware) that might get the data back?
>>
>
There is an un-copy function in Atari Checkdisk.
Sometimes it works.
Total solution for text-files that are lost:
something calles 'Salvage'. Reads all sectors and makes a
textfile from a bunch of them.
Then you go sorting it out in an editor like QED...{:-(
I know because of a floppy-disk-change-not-detected condition this
week.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl




From -7708595912165274725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0f170b1b34e8f80
X-Google-Attributes: gid109a67,public
From: "Greg Martin" <gtmartin@abmlimited.clara.co.uk>
Subject: Re: can i take memory chip from st to ste
Date: 2000/01/27
Message-ID: <KT1k4.24695$lN.510332@nnrp3.clara.net>#1/1
X-Deja-AN: 578456632
References: <32bd4fa0.cc5000ce@usw-ex0109-069.remarq.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
```

X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 949004906 195.8.87.89 (Thu, 27 Jan 2000 20:28:26 GMT)
NNTP-Posting-Date: Thu, 27 Jan 2000 20:28:26 GMT
Newsgroups: comp.sys.atari.st.tech

Dave,

>hello i am wondering if i can take the memory chip from my
>1040st and put it in my 1040ste for memory increase if not

No. STF(M) use DRAM memory soldered to the board.

>can someone give me advice on how i can upgrade my 1040 ste

You need 30pin SIMMS, standard "PC" ram, 120ns or better, though getting better will not improve your performance, I'm informed it will perform ok with 150 as well, but maybe someone could confirm this with you. Some also recommend 8 or 9 chip SIMMS, I use 4 chip RAM with no problems atall.

Regards,
Greg

From -1485537010787591214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b233b38f6908431b,start
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: CT2B Fast Ram
Date: 2000/01/27
Message-ID: <3890b2a8@athene.hdm-stuttgart.de>#1/1
X-Deja-AN: 578467110
X-Original-NNTP-Posting-Host: pik57.kih.net
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

Has anyone tried to put more than 128 Megs of Fast Ram into a CT2B?

Will more than 128 Megs work correctly in the CT2B?

Also anyone know the best type of Fast Ram Memory to use in the
CT2B other than from Centek?

phantomm@kih.net

From -7797434741152346926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: Invissible harddisk
Date: 2000/01/27
Message-ID: <Pine.MNT.4.10.10001271617430.102-100000@TT030>#1/1
X-Deja-AN: 578474611
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <389075DC.6FF2A92D@dds.nl>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 949007978 209.143.8.45 (Thu, 27 Jan 2000 16:19:38 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Thu, 27 Jan 2000 16:19:38 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Just copy AHDI.PRG to /auto on a floppy. Boot this floppy making sure that ahdi.prg runs. Then run Hinstall.prg. Hinstall.prg will not see any partitions until the driver ahdi.prg is loaded first.

On Thu, 27 Jan 2000, Mark van Meurs wrote:

> When I run HINSTALL it says: 'No available logical drive for
> installation of driver' after this message it automaticly quits. I'm not
> given a change to install anything anywhere.
>
> All my partitons are GEM partitions made by HDX.PRG
>

```
------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From -5296577791995868316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public

```
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Mark van Meurs <markvm@dds.nl>
Subject: Re: Invissible harddisk
Date: 2000/01/27
Message-ID: <3890BBCA.1A5500EC@dds.nl>#1/1
X-Deja-AN: 578483015
Content-Transfer-Encoding: 7bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <389075DC.6FF2A92D@dds.nl>
<Pine.MNT.4.10.10001271617430.102-100000@TT030>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@kabelfoon.nl
X-Trace: news.kabelfoon.nl 949009293 23598 195.193.26.78 (27 Jan 2000 21:41:33
GMT)
Organization: Kabelfoon B.V.
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 21:41:33 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I'm afraid I don't have AHDI.PRG . Could you please post it?

Thnx in advance, Mark


Lonny Pursell wrote:
>
> Just copy AHDI.PRG to /auto on a floppy. Boot this floppy making sure
> that ahdi.prg runs.  Then run Hinstall.prg.  Hinstall.prg will not see
> any partitions until the driver ahdi.prg is loaded first.
>
> On Thu, 27 Jan 2000, Mark van Meurs wrote:
>
> > When I run HINSTALL it says: 'No available logical drive for
> > installation of driver' after this message it automaticly quits. I'm not
> > given a change to install anything anywhere.
> >
> > All my partitons are GEM partitions made by HDX.PRG
> >
>
> _____________________________________________________________________
> Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
> WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet



From -3843735892458452506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public
```

```
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Mark van Meurs <markvm@dds.nl>
Subject: Re: Invissible harddisk
Date: 2000/01/27
Message-ID: <3890C1EB.A8D5DCBF@dds.nl>#1/1
X-Deja-AN: 578496312
Content-Transfer-Encoding: 7bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <389075DC.6FF2A92D@dds.nl>
<Pine.MNT.4.10.10001271617430.102-100000@TT030> <3890BBCA.1A5500EC@dds.nl>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@kabelfoon.nl
X-Trace: news.kabelfoon.nl 949010862 24846 195.193.26.78 (27 Jan 2000 22:07:42
GMT)
Organization: Kabelfoon B.V.
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 2000 22:07:42 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Or could somebody else post it plz?

Mark van Meurs wrote:
>
> I'm afraid I don't have AHDI.PRG . Could you please post it?
>
> Thnx in advance, Mark
>
> Lonny Pursell wrote:
> >
> > Just copy AHDI.PRG to /auto on a floppy. Boot this floppy making sure
> > that ahdi.prg runs.  Then run Hinstall.prg.  Hinstall.prg will not see
> > any partitions until the driver ahdi.prg is loaded first.
> >
> > On Thu, 27 Jan 2000, Mark van Meurs wrote:
> >
> > > When I run HINSTALL it says: 'No available logical drive for
> > > installation of driver' after this message it automaticly quits. I'm not
> > > given a change to install anything anywhere.
> > >
> > > All my partitons are GEM partitions made by HDX.PRG
> > >
> >
> > _______________________________________________________________
> > Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
> > WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet



From -6107041224563585454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b233b38f6908431b
```

```
X-Google-Attributes: gid109a67,public
From: jhouplon@free.fr (joel houplon)
Subject: Re: CT2B Fast Ram
Date: 2000/01/27
Message-ID: <pj4k4.585$3x4.4224154@nnrp3.proxad.net>#1/1
X-Deja-AN: 578521714
References: <3890b2a8@athene.hdm-stuttgart.de>
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 949014869 213.228.23.226 (Fri, 28 Jan 2000 00:14:29 CET)
Organization: Mon Falcon
NNTP-Posting-Date: Fri, 28 Jan 2000 00:14:29 CET
Newsgroups: comp.sys.atari.st.tech

Hi,

On 27 Jan 2000 22:03:36 , Phantomm wrote:
>Has anyone tried to put more than 128 Megs of Fast Ram into a CT2B?

Never tested

>Will more than 128 Megs work correctly in the CT2B?

I don't know

>Also anyone know the best type of Fast Ram Memory to use in the
>CT2B other than from Centek?

I have 64 Mo from System Solution in my CT2B


--

A+,

Joel

############################################################################
# Falcon 30/FPU/CT2/14+64Mo/MagiC 6.10/3.2Go/JAZ jhouplon@club-internet.fr #
############################################################################



From -1171697946525579300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,62a1f317faa7f5f0,start
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: ImageCopy 4
Date: 2000/01/27
Message-ID: <3890d413$0$153@news.zetnet.co.uk>#1/1
X-Deja-AN: 578525706
References: <9x8j4.41$W6.11855@tw11.nn.bcandid.com>
X-Trace: news.zetnet.co.uk 949015571 153 194.247.40.215
```

Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 2000 03:13:09 , Joe M. Villarreal wrote:
>I'm using Magic6/jinnee on a TT 4/16megs along with a Nova VME Plus graphics
>card in an 800x600 32k color window. I also have NVDI 5.03. Most programs
>seems to work very well. I really like CAB's ability to print in the
>background using NVDI 5.

Im using a TT with 4/10M, Magic6, Thing 1.27, NVDI 5.03, no cards.

>I'm having a major problem in trying to use Image Copy 4.0 CD though.
>Whenever I run the program I get a "Memory block destroyed by user program:;
>Try to repair (y/n)?" and then "Fatal Gemdos error:; System halted". I have

My ImageCopy is v 4.01b2 CD: I have it running right now, while I'm using
NEWsie with EdHak as its editor, and Thing still present. So no problems
here. You may have something set up incorrectly: I can't think what.

But I do have exactly the same result as you did with the game 'Tryahoo'
by Stuart Denman which worked ok some weeks ago but now is playing up:
no settings have been changed since then, so why?

BTW has anyone Stuart Denman's address? My email for help has bounced.

>to reset the computer to get it going again.

I know... it's the only thing to do. Let's see if real tech help surfaces
here: it usually does :)

Charles.

From 4387510069766737585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd482cc9c2c4cf43,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Falcon Problems
Date: 2000/01/27
Message-ID: <3890da33$0$7551@znews.zetnet.co.uk>#1/1
X-Deja-AN: 578537689
X-Trace: znews.zetnet.co.uk 949017139 7551 194.247.40.252
Organization: only me
Newsgroups: comp.sys.atari.st.tech

Can anyone help, my Falcon has got belly up.
When it`s booted up I get my IDE drive, no SCSI but Falcon Processor
on SCSI ID 4. Have tried to boot up from floppy without IDE but still
the same. Have had to set up my Veloce to get back online. I can get
to some of the software on the F. hard drives with the veloce but

have some problems with others.
Does anyone know why the Falcon doesn`t want to know any SCSI
drive?
There`s some software that is only on the above hard drive, which
I`ve not got around to backing up yet. Ya a bit silly.
Thanks for any help. If...

Karl

```
From 697238316977331320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,49c79f2c86f34e38,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10aaed,49c79f2c86f34e38,start
X-Google-Attributes: gid10aaed,public
X-Google-Thread: 109a67,da699d2561360fd8
X-Google-Attributes: gid109a67,public
From: Graeme Hinchliffe <graeme@the-crow.co.uk>
Subject: Re: DARREN MULLIGAN SMUT! 24656
Date: 2000/01/27
Message-ID: <3890C376.12C2C0DE@the-crow.co.uk>#1/1
X-Deja-AN: 578541760
Content-Transfer-Encoding: 7bit
References: <23010014.5005@adsl-63-197-143-124.dsl.scrm01.pacbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@u-net.net
X-Trace: newsr2.u-net.net 949013439 195.102.201.176 (Thu, 27 Jan 2000 22:50:39
GMT)
Organization: (Posted via) U-NET Internet Ltd.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 27 Jan 2000 22:50:39 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att
```

> I am looking for young models (prefer early teen 14-16 year old female) for nude and semi-nude photography. This is a great way for me to update my portfolio, and also a great way for you to get a free portfolio, too! This could lead to employment in the Adult XXX entertainment business. What a great way to make money!

> THIS IS NOT A SCAM! IT IS NOT CHILD PORN!!
> There is nothing wrong or illegal about the artistic representation of a young body. If you have a problem with this post, please e-mail me and I will not post to your newsgroup again!

Hmmm, looks like you just contradicted yourself you sick pervert!.. why don't you just go and cut your own throat before you do harm to anyone else. If you arn't into child porn why stipulate 14-16 and female?

whats wrong with LEGAL 18 year old models of both sexes?

Admit it, you just want to make the industry look glamourous to young
girls so you can get what you want. You people make me sick.

Just FUCK OFF AND DIE you SCUM!

> Sincerely,
> Darren Mulligan

go fuck yourself

(sorry to all Atari people who find this responce off topic and
offensive, but I just don't agree with this at all)

From -2063213907714888464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4dafca0d551da9,start
X-Google-Attributes: gid109a67,public
From: Yves Pelletier <ypell@spamerbegone.cam.org>
Subject: FS: 19-pin ACSI switchbox
Date: 2000/01/27
Message-ID: <949018778.1945791563@news.cam.org>#1/1
X-Deja-AN: 578546198
Content-Transfer-Encoding: 8bit
Organization: -
Followup-To: comp.sys.atari.st.tech
Content-Type: text/plain; charset="us-ascii"
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

It's at the following URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=247523087

Thanks.

Yves

From -8629374657231859476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,549f1339b3c2000b,start
X-Google-Attributes: gid109a67,public
From: "Andy honecker" <andywh30@hotmail.com>
Subject: supra harddrive help
Date: 2000/01/27
Message-ID: <38910741_1@news3.buffnet.net>#1/1

X-Deja-AN: 578593744
X-Trace: 27 Jan 2000 22:04:33 -0500, ufppp48.buffnet.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

hi. i just obtained a supra drive hard drive. i was wondering how i'd go
about installing it and getting it to work on my mega st. (assuming the
drive works) please help! any help will be greatly appreciated. please reply
to andywh30@hotmail.com btw, the drive is a 30meg drive. thanx! andy

From -6211533020660854214
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Invissible harddisk
Date: 2000/01/28
Message-ID: <hybk4.1285$8M6.5092462@nnrp1.proxad.net>#1/1
X-Deja-AN: 578651988
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <389075DC.6FF2A92D@dds.nl>
<Pine.MNT.4.10.10001271617430.102-100000@TT030> <3890BBCA.1A5500EC@dds.nl>
<3890C1EB.A8D5DCBF@dds.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 949044493 212.27.51.10 (Fri, 28 Jan 2000 08:28:13 MET)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 28 Jan 2000 08:28:13 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Mark van Meurs <markvm@dds.nl> a �crit dans le message :
3890C1EB.A8D5DCBF@dds.nl...
> Or could somebody else post it plz?
>
> Mark van Meurs wrote:
> >
> > I'm afraid I don't have AHDI.PRG . Could you please post it?
> >

Get it from the Quick FAQ.

--

```
From 5739882410600822001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Invissible harddisk
Date: 2000/01/28
Message-ID: <38919EA1.6CF3@ooc.de>#1/1
X-Deja-AN: 578753483
Content-Transfer-Encoding: 7bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@newnews.ilk.de
X-Trace: newnews.ilk.de 949067454 23557 149.236.4.86 (28 Jan 2000 13:50:54 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 28 Jan 2000 13:50:54 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
```

b.p. wrote:

> Run HINSTALL and select drive A as your boot disk, make sure you put a new
> floppy in the drive. This will add the harddrive booter to the floppy
> drive, one of the linux kernals (bootstrap) should also fit on that floppy.

You can't install a bootable driver on a floppy disk with HINSTALL.
What you can do is put AHDI.PRG in the AUTO folder of a floppy disk.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -1764769314430946950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b233b38f6908431b
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: CT2B Fast Ram
Date: 2000/01/28
Message-ID: <3891A846.911AAB18@cfc.dnd.ca>#1/1
X-Deja-AN: 578766102
Content-Transfer-Encoding: 7bit
References: <3890b2a8@athene.hdm-stuttgart.de>
X-Accept-Language: en,en-GB,fr-CA,fr,de-DE
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 949069882 198.231.71.1 (Fri, 28 Jan 2000 09:31:22 EST)
Organization: Canadian Forces College =?iso-8859-1?Q?Coll=E8ge?= des Forces canadiennes
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 Jan 2000 09:31:22 EST
Newsgroups: comp.sys.atari.st.tech

Phantomm wrote:
> Has anyone tried to put more than 128 Megs of Fast Ram into a CT2B?
> Will more than 128 Megs work correctly in the CT2B?
> Also anyone know the best type of Fast Ram Memory to use in the
> CT2B other than from Centek?

according to CENTEK, it should be:
128MB EDO 72pin(32bit) 4x16MBit 60ns 5v SIMM

> phantomm@kih.net

From -890257838990739349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2384ab6f314d87e6
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Mark van Meurs <markvm@dds.nl>
Subject: Re: Invissible harddisk
Date: 2000/01/28
Message-ID: <3891B6AA.A0F0B8A9@dds.nl>#1/1
X-Deja-AN: 578783433
Content-Transfer-Encoding: 7bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$%87.33745@newsread1.prod.itd.earthlink.net> <38919EA1.6CF3@ooc.de>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@kabelfoon.nl
X-Trace: news.kabelfoon.nl 949073488 2181 195.193.26.155 (28 Jan 2000 15:31:28

```
GMT)
Organization: Kabelfoon B.V.
Mime-Version: 1.0
NNTP-Posting-Date: 28 Jan 2000 15:31:28 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Thnx, somebody else (Lonny Pursell) said that too, but I don't have that
file (AHDI.PRG) I guess I forgot to save it when I repartioned my
harddisk.

Greetz, Mark

Uwe Seimet wrote:
>
> b.p. wrote:
>
> > Run HINSTALL and select drive A as your boot disk, make sure you put a new
> > floppy in the drive.  This will add the harddrive booter to the floppy
> > drive, one of the linux kernals (bootstrap) should also fit on that floppy.
>
> You can't install a bootable driver on a floppy disk with HINSTALL.
> What you can do is put AHDI.PRG in the AUTO folder of a floppy disk.
>
> --
> ------------------------------------------------------------------
>           Dr. Uwe Seimet     | I really hate this damned machine,
>                              |     I wish that they would sell it.
> Internet: us@ooc.de          | It never does that what I mean
>  MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
>      WWW: http://home.nikocity.de/nogfradelt



From -425989660428197244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: Invissible harddisk
Date: 2000/01/28
Message-ID: <Pine.MNT.4.10.10001282255400.104-100000@TT030>#1/1
X-Deja-AN: 579037366
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <389075DC.6FF2A92D@dds.nl>
<Pine.MNT.4.10.10001271617430.102-100000@TT030>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 949118232 209.143.8.46 (Fri, 28 Jan 2000 22:57:12 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
```

Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Fri, 28 Jan 2000 22:57:12 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

You can get the entire Atari HDX utility pacakge on an Atari
ftp site I'm sure. Uploading it to usenet would be a bad
idea. Please check ftp sites...

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 916151095023735398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Invissible harddisk
Date: 2000/01/28
Message-ID: <949165248-518423AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 579225095
Content-Transfer-Encoding: 8bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <38919EA1.6CF3@ooc.de>
<3891B6AA.A0F0B8A9@dds.nl>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 949168986 89 62.136.176.120 (29 Jan 2000 18:03:06
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 29 Jan 2000 18:03:06 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Mark.

>Thnx, somebody else (Lonny Pursell) said that too, but I don't have that
>file (AHDI.PRG) I guess I forgot to save it when I repartioned my
>harddisk.

Do you have the SHDRIVER.SYS file, you could rename that to SHDRIVER.PRG
and put that in the auto folder of a floppy!.

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1869885420377004593

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,549f1339b3c2000b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: supra harddrive help
Date: 2000/01/28
Message-ID: <949165250-519048AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 579225096
Content-Transfer-Encoding: 8bit
References: <38910741_1@news3.buffnet.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 949168989 89 62.136.176.120 (29 Jan 2000 18:03:09 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 29 Jan 2000 18:03:09 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Andy

>hi. i just obtained a supra drive hard drive. i was wondering how i'd go
>about installing it and getting it to work on my mega st.

There's a good chance that as its an Atari type drive that plugging it in,
switching it on and then powering up the ST after a wait of 30 seconds that
it would boot straight away, that is unless the previous owner wiped it
before parting with it or that it is faulty.

If it does not boot and assuming its functional then you'd need some driver
software which initialy you'd run from floppy and then use its utility
program to 'install' it onto the hard drive. You'd then have to partition
the drive in some kind of scheme to suit your 'M.O.'.
Now install some software and get bsuy man!.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1451059965110071883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,549f1339b3c2000b
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: supra harddrive help
Date: 2000/01/29
Message-ID: <%0sk4.357$38.203@198.235.216.4>#1/1
X-Deja-AN: 579009170
References: <38910741_1@news3.buffnet.net>
X-Trace: 198.235.216.4 949111995 207.61.52.82 (Fri, 28 Jan 2000 21:13:15 EDT)

Organization: Bell Solutions
NNTP-Posting-Date: Fri, 28 Jan 2000 21:13:15 EDT
Newsgroups: comp.sys.atari.st.tech

On 27 Jan 2000 22:04:59 , "Andy honecker" wrote:
>hi. i just obtained a supra drive hard drive. i was wondering how i'd go
>about installing it and getting it to work on my mega st. (assuming the
>drive works) please help! any help will be greatly appreciated. please reply
>to andywh30@hotmail.com btw, the drive is a 30meg drive. thanx! andy

Perhaps I am incorrect, so I will let others comment on this first. But I thought there was some trouble with early 20meg Supra drives and the Megas. Perhaps this was true with the 30?

Anyways, 1st I will assume you have the Asci cable.

You will probably need supras hard disk utilities, But I am not 100% certain on this either. Perhaps Atari ADHI program can boot the drive as well.

So, lets backtrack to some basics that are appropriate.

When you turn on your computer, you 1st turn on the HardDrive and give it time to boot. The drive may have a bootstrap installed on it already. If this is the case, you simply turn on your MegaST and wait. Hit the spacebar as this sometimes speeds up the megas response time. You may get a number of drive icons on the screen. If only A and B appear, the drive probably doesn't have a bootstrap installed. So, just to make certain. Highlight the Floppy DRive Icon and INSTALL a NEW Drive Icon Called "C".

Double click on "C" and check if anything appears. Like a Window. An error message is not optimum:-).

Look for a SUPRA Hard Disk utility on floppy. Their should be software on this disk that allows you to boot the HD. Again, install a drive letter C to be certain.

To boot from a floppy, turn on the HD, place floppy in Drive A and wait.

If you don't have supras hd utilities, you can try others. Although I would wait to see what others say with regard to HD DRIVER and Supras.

You can find Ataris Hard Disk Utilities at
http://www.umich.edu/~archive/atari

But if I recall correctly Supras where a different beast. Finally, I think that some of the utilities can still be found at Supras FTP site? I also recall someone finding stuff there about a year ago.

Hope this helps.

Later Brian.

```
>.



From 2942168860673809884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3db78c37a0e969,start
X-Google-Attributes: gid109a67,public
From: Tomas Berndtsson <tomas@nocrew.org>
Subject: Re: MSA files
Date: 2000/01/29
Message-ID: <80bt65a7vt.fsf@junk.nocrew.org>#1/1
X-Deja-AN: 579024418
Sender: tomas@junk.nocrew.org
References: <86tl8v$3rs$1@athena.netset.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@defero.net
X-Trace: news.defero.net 949115418 212.73.17.42 (Sat, 29 Jan 2000 04:10:18 MET)
Organization: Defero Network
User-Agent: Gnus/5.070099 (Pterodactyl Gnus v0.99) Emacs/20.4
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 29 Jan 2000 04:10:18 MET
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> writes:

> Hi!
>
> I got these files from the DHS site, just how do I run them?
> They have the .MSA extension.

You need the MSA packer program. MSA is a program that will read a
whole floppy disk to a file, and vice versa. You can find it at
ftp://ftp.lip6.fr/pub/atari/Archivers/msa_2_3+.prg.


Tomas




From 6063921611240460666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3db78c37a0e969
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: MSA files
Date: 2000/01/29
Message-ID: <86tl8v$3rs$1@athena.netset.com>#1/1
X-Deja-AN: 579024419
X-Complaints-To: usenet@athena.netset.com
X-Trace: athena.netset.com 949114975 3964 216.28.79.193 (29 Jan 2000 03:02:55 GMT)
```

Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 29 Jan 2000 03:02:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I got these files from the DHS site, just how do I run them?
They have the .MSA extension.

Regards,

Jim W. Krych

From 1867245812933930515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2384ab6f314d87e6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2384ab6f314d87e6
X-Google-Attributes: gid109a67,public
From: Mark van Meurs <markvm@dds.nl>
Subject: Re: Invissible harddisk
Date: 2000/01/29
Message-ID: <3892DB95.EA9F1F9B@dds.nl>#1/1
X-Deja-AN: 579129303
Content-Transfer-Encoding: 7bit
References: <38902755.129BA868@dds.nl> <pBZj4.1113$
%87.33745@newsread1.prod.itd.earthlink.net> <389075DC.6FF2A92D@dds.nl>
<Pine.MNT.4.10.10001271617430.102-100000@TT030>
<Pine.MNT.4.10.10001282255400.104-100000@TT030>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@kabelfoon.nl
X-Trace: news.kabelfoon.nl 949148475 17217 195.193.26.140 (29 Jan 2000 12:21:15 GMT)
Organization: Kabelfoon B.V.
Mime-Version: 1.0
NNTP-Posting-Date: 29 Jan 2000 12:21:15 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Lonny Pursell wrote:
>
> You can get the entire Atari HDX utility pacakge on an Atari
> ftp site I'm sure. Uploading it to usenet would be a bad
> idea. Please check ftp sites...
>
> ____
> Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
> WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

Yep, you're right. I found AHDI on an Atari ftp site and when I ran it
it worked right away. Thnx to all who responded!

greetz, Mark

From -2126700450852790280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,549f1339b3c2000b
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: Re: supra harddrive help
Date: 2000/01/29
Message-ID: <38931d48_2@news2.starnetinc.com>#1/1
X-Deja-AN: 579207339
References: <38910741_1@news3.buffnet.net> <%0sk4.357$38.203@198.235.216.4>
X-Original-NNTP-Posting-Host: 216.126.128.34
X-Trace: 29 Jan 2000 11:03:04 -0600, 06-094.028.popsite.net
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 2000 02:13:15 , Brian Van TIlborg wrote:
>On 27 Jan 2000 22:04:59 , "Andy honecker" wrote:

>But if I recall correctly Supras where a different beast. Finally, I think
>that some of the utilities can still be found at Supras FTP site? I also
>recall someone finding stuff there about a year ago.
>
>Hope this helps.
>
>Later Brian.

I checked the supra ftp site the other night and it finally seems to
be down:). The HD drivers were in the modem files:). I emailed the Supra
package to "Andy" but didn't hear anything back from him.

Mike

From -504286377556956536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca81875c7dfc4b89,start
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: ROM image from RAM ?
Date: 2000/01/29
Message-ID: <38931eb2_2@news2.starnetinc.com>#1/1
X-Deja-AN: 579210855
X-Original-NNTP-Posting-Host: 216.126.128.34
X-Trace: 29 Jan 2000 11:09:06 -0600, 06-094.028.popsite.net
Newsgroups: comp.sys.atari.st.tech

(This is a repost request, Programmers didn't have time to answer I guess:)

How does one copy a patched ROM that resides in TT ram (Ala Afterburner Tool Kit) and save it to a file? I'm pretty ignorant when it comes to addresses and such, so please walk me through saving the ROM image, and what to tell the Electronics guy who is going to burn a new ROM for me what to do with it.

TIA,
Mike

From -4587691586405427272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3db78c37a0e969
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: MSA files
Date: 2000/01/29
Message-ID: <86vdhf$orf$1@news1.xs4all.nl>#1/1
X-Deja-AN: 579243292
References: <86tl8v$3rs$1@athena.netset.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 949172591 25455 194.109.133.105 (29 Jan 2000 19:03:11 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 29 Jan 2000 19:03:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 2000 03:02:55, J.W. Krych wrote:
>Hi!
>
>I got these files from the DHS site, just how do I run them?
>They have the .MSA extension.
>
That is a complete diskimage mostly used for auto-starting floppydisks (games).
The de-packer needs a floppydisk to reconstruct the original disk to the bit.

name to look for: NEWMSA.PRG 12.672b

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -4188024358471601294
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,c1ddf7073be0467b,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Atari 8-bit stuff for sale
Date: 2000/01/29
Message-ID: <389361ab$0$7554@znews.zetnet.co.uk>#1/1
X-Deja-AN: 579294812
X-Trace: znews.zetnet.co.uk 949182891 7554 194.247.40.186
Organization: only me
Newsgroups: comp.sys.atari.st.tech

 Atari 8-bit stuff..
 800XL`s - 256k, 2x PIA chips (extra 16 bit I/O lines)
           2x Pokey`s (stero sound)
           + 2 standard
 1050 disk drives x2, 1010 cass, 1029 printer, 1020 printer/plotter.
 Software:-
  DGS pd disks, Page 6 disks, loads of others
 Mags:-
   Antic, Analog, Atari User, Page 6, Monitor
 Games on cass./ disks.
 User/ Field service manuals
 Can`t remember everything...
 Take offers......
  Barnsley, South Yorkshire


***************************************************
e-mail  - karlws@zetnet.co.uk
          kwsmith0573@talk21.com (short text only)
Fidonet.org  2:2503/105.5
***************************************************



From 5717391157712349349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b233b38f6908431b
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: CT2B Fast Ram
Date: 2000/01/29
Message-ID: <949251634-181560AEicMi@cwcom.net>#1/1
X-Deja-AN: 579569045
Content-transfer-encoding: 8bit
References: <3890b2a8@athene.hdm-stuttgart.de> <3891A846.911AAB18@cfc.dnd.ca>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 949255280 195.44.2.179 (Sun, 30 Jan 2000 18:01:20 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 30 Jan 2000 18:01:20 GMT
Newsgroups: comp.sys.atari.st.tech

From: Ken Macdonald <macdonald@cfc.dnd.ca>
```

Date: Fri, 28 Jan 2000 09:31:34 -0500

>Phantomm wrote:
>
>> Also anyone know the best type of Fast Ram Memory to use in the
>> CT2B other than from Centek?
>
>according to CENTEK, it should be:
>128MB EDO 72pin(32bit) 4x16MBit 60ns 5v SIMM

... and I'd add Low Profile to that spec list, or you'll have to use spacers to the keyboard and top case mounting posts to clear the top of the SIMM!

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 9175621234717524294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34,start
X-Google-Attributes: gid109a67,public
From: "Chris" <nibbit@wanadoo.nl>
Subject: 68060rc / 50mhz ??
Date: 2000/01/30
Message-ID: <87172r$vtu$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 579462240
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 949231515 32702 194.134.196.143 (30 Jan 2000 11:25:15 GMT)
Organization: EuroNet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Jan 2000 11:25:15 GMT
Newsgroups: comp.sys.atari.st.tech

hello,

i'm looking for a motorola 68060rc CPU 50mhz, anyone knows where this cpu still can be bought, new or used ?

(for a reasonable price ofcourse :-)

Thanks in advance, Chris

email: nibbit@wanadoo.nl

From 4243783508427798221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/01/30
Message-ID: <38947eb8_3@news2.starnetinc.com>#1/1
X-Deja-AN: 579571796
References: <87172r$vtu$1@buty.wanadoo.nl>
X-Original-NNTP-Posting-Host: 216.126.128.34
X-Trace: 30 Jan 2000 12:11:04 -0600, 06-100.028.popsite.net
Newsgroups: comp.sys.atari.st.tech

On 30 Jan 2000 12:24:02 , "Chris" wrote:
>hello,
>
>i'm looking for a motorola 68060rc CPU 50mhz, anyone knows where this cpu
>still can be bought, new or used ?
> (for a reasonable price ofcourse :-)
>
>Thanks in advance, Chris
>
>email: nibbit@wanadoo.nl
>

I have three 50Mhz 060's, one for my Falcon, one for my Milan (when available, and one is sort of extra. I paid $180.00 each. I have never tested them, and have no way to do so right now. They were purchased from an Amiga dealer.

Mike

From -2015036396610628391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cd0df47b36eae70,start
X-Google-Attributes: gid109a67,public
From: "patrick" <pbaroux@free.fr>

Subject: CUBASE
Date: 2000/01/31
Message-ID: <8739sl$lju$1@wanadoo.fr>#1/1
X-Deja-AN: 579783758
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 949299925 22142 164.138.28.40 (31 Jan 2000 06:25:25 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 31 Jan 2000 06:25:25 GMT
Newsgroups: comp.sys.atari.st.tech

looking for a crack of Cubase, up to version 3. Is thre a FTP site ?

mailto:pbaroux@free.fr

From 4485467595933478203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0f170b1b34e8f80
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: can i take memory chip from st to ste
Date: 2000/01/31
Message-ID: <38961a21$0$155@news.zetnet.co.uk>#1/1
X-Deja-AN: 580106899
References: <32bd4fa0.cc5000ce@usw-ex0109-069.remarq.com>
X-Trace: news.zetnet.co.uk 949361185 155 194.247.44.207
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

4Mb kits for STE available from ASP (that's nme) for 5 UKP plus P+P
(unfortunately another 5 UKP if you're in the states) Cubase available from
Keycyhange Music in the UK for 150 UJKP..

chrisc

On 26 Jan 2000 15:33:08 , dave wrote:
>hello i am wondering if i can take the memory chip from my
>1040st and put it in my 1040ste for memory increase if not
>can someone give me advice on how i can upgrade my 1040 ste
>i use it for music sequencing running cubase also i have
>lots of mixermaps i have made up if your interested there
>yours i am after cubase v.3.10 anyone got it ? questions
> questions please help regards dave young
>
>
>* Sent from AltaVista http://www.altavista.com Where you can also find related
Web Pages, Images, A>udios, Videos, News, and Shopping. Smart is Beautiful

```
>.



From 2446245104827463468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9d4e8db09160bf0,start
X-Google-Attributes: gid109a67,public
From: "Craig Hart" <chart@nospam@hyperlink.net.au>
Subject: 68040?
Date: 2000/02/01
Message-ID: <xpgl4.265$sc5.10037@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 579884132
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 949326557 203.57.87.5 (Tue, 01 Feb 2000 00:49:17
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
Reply-To: "Craig Hart" <chart@nospam@hyperlink.net.au>
NNTP-Posting-Date: Tue, 01 Feb 2000 00:49:17 EST
Newsgroups: comp.sys.atari.st.tech

Hi..

I have a spare 68LC040 CPU (16 or 20 MHz, I think...?).. any value in this
to Atari owers? If interested, please make an offer...

    Craig





From -5362691818847818869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fc71c4bbc5cf3b1f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fc71c4bbc5cf3b1f,start
X-Google-Attributes: gid109a67,public
From: John Perez <jperez@uhunix3.its.hawaii.edu>
Subject: Help w/JRI Genlock install in MegaST
Date: 2000/02/02
Message-ID: <877u7p$4ks$1@news.hawaii.edu>#1/1
X-Deja-AN: 580586938
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 949451833 4764 128.171.44.52 (2 Feb 2000 00:37:13 GMT)
Organization: University of Hawaii
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 2 Feb 2000 00:37:13 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Greetings,

Can anyone help me with the installation of a JRI Genlock in a Mega ST? I gather that I need to pull the video shifter ship, and seat it in the underside of the Genlock board, then fit the Genlock in the Mega video shifter socket. Then there is a black wire that is loose from the Genlock and I'm not sure where it should go. I tried running it to ground, but nothing happens.

Your assistance would be greatly appreciated.

Aloha,
John Perez - jperez@hawaii.edu
Computer Specialist - Office of Information Systems
University of Hawaii - School of Nursing

From 8886455445849015310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fc71c4bbc5cf3b1f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fc71c4bbc5cf3b1f
X-Google-Attributes: gid109a67,public
From: Jim DeClercq <jimd1@primenet.com>
Subject: Re: Help w/JRI Genlock install in MegaST
Date: 2000/02/02
Message-ID: <878166$l6l$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 580606020
References: <877u7p$4ks$1@news.hawaii.edu>
Organization: Primenet (602)416-7000
X-Posted-By: jimd1@206.165.6.202 (jimd1)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

John Perez <jperez@uhunix3.its.hawaii.edu> wrote:
: Greetings,

:   Can anyone help me with the installation of a JRI Genlock in a
: Mega ST? I gather that I need to pull the video shifter ship, and seat it
: in the underside of the Genlock board, then fit the Genlock in the Mega
: video shifter socket. Then there is a black wire that is loose from the
: Genlock and I'm not sure where it should go. I tried running it to
: ground, but nothing happens.

The very last time I talked to John Russel (JRI) was a couple of years ago, but I dialed 510-548-9577 to do that.

From -3648122649686144486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4602d130cb20ba5e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4602d130cb20ba5e,start
X-Google-Attributes: gid109a67,public
From: Brian Grier <bjgrier@americasm01.nortelnetworks.com>
Subject: Looking for CD-Rom driver software I wrote!!
Date: 2000/02/02
Message-ID: <3897ABEB.32FF39DE@worldnet.att.net>#1/1
X-Deja-AN: 580650629
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 949464158 63.28.37.126 (Wed, 02 Feb 2000 04:02:38 GMT)
Organization: Nortel Networks
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Feb 2000 04:02:38 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

This is about as much of a long shot as I can think of...

Several years ago I left the Atari World, when I sold my TT to a person in Canada. I recently have found a need for the source for the CD-Rom driver I wrote for it. I have the Mint executable, but I want to get a hold of the actual source, which was on the hard drive.

Since I no longer have the name of the person I sold the system to I am posting this in the faint hope that that person still has the computer, and more importantly still has the source code.

I had also shared the source with a person in Europe, but I do not have that name either.

So if anyone in Canada bought a TT from a person in Raleigh NC could you help me out?

Brian
bjgrier@worldnet.att.net

From -1953582390119016792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/10
Message-ID: <87uekk$n71$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 584101066
References: <87172r$vtu$1@buty.wanadoo.nl> <3898fb9d_3@news2.starnetinc.com> <87c0oq$vr8$1@draco.stochastik.rwth-aachen.de> <sa22ih73hse157@corp.supernews.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 950189839 13235 137.226.106.3 (10 Feb 2000 13:37:19 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 10 Feb 2000 13:37:19 GMT
Newsgroups: comp.sys.atari.st.tech

In article <sa22ih73hse157@corp.supernews.com>,
Mikey <mgrove@iwvisp.com> wrote:

>I don't think were getting that far. The first movep in TOS 4.04 is on line
>10. I think at that point it is setting up an address for the MFP, way
>before the necessary things I need are initialized. Looking at the
>Amiga Phase 5 site, they had the same problems with the 060 and some
>of the cards used on the bus that have ROMs with the movep
>code. They wrote a "movep emulator" in their code, but said it
>degraded performance quite a bit and recommended that the ROMs be

Correct. You can get the emulator for free from Motorola (look for fpsp060 package).

I made a modified version of the ISP060 part (only the integer emulation) which is now in the Milan TOS for the 060 (the TOS comes up fine without the emulator on a 060, but I had a hddriver at that time that used movep).

Performance is not too bad: with the old HDDRIVER version which uses movep in the IDE disk transfer loop, I was able to get about 600K/s disk throughput with my version of the emulator (the normal HDDriver does *not* use movep anymore, so I could now remove the emulator again - however, leaving it in saves one auto folder program).

>What I would like to have is just enough code to get the machine to
>the auto folder. I don't really care about the AES or GEM on ROM, just
>get it to the auto folder for MiNT and NAES. I know this means always

All movep in the TOS are in assembler code in (X)bios. Gemdos, VDOI and AES should have no movep in them - so you have a bit of work to do and patch all those parts of TOS that use movep.

cu
Michael

--
In the beginning there was nothing, which exploded.

From -5544481993923486232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b2352605eae0fb82,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b2352605eae0fb82,start
X-Google-Attributes: gid109a67,public
From: msh@quality.qadas.com (Michael S. Hill)
Subject: C-Lab Falcon MK-X and AfterBurner 040
Date: 2000/02/10
Message-ID: <cqBo4.2655$4q3.230225@den-news1.rmi.net>#1/1
X-Deja-AN: 584157228
X-Complaints-To: news@rmi.net
X-Trace: den-news1.rmi.net 950199048 204.227.16.4 (Thu, 10 Feb 2000 09:10:48 MST)
Organization: RMI.NET
NNTP-Posting-Date: Thu, 10 Feb 2000 09:10:48 MST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Help! I'm trying to get an AB040 installed in my Falcon MK-X, and it's not working. The installer say he has done dozens of Nemesis and AB040 installations into regular (stock Atari) Falcons, but not into an MK-X. If there's anybody out there who has done so successfully, *please* write me at msh (at) qadas (dot) com ASAP! Thanks very much in advance.

```
--
              --Michael

-------------------------------------------------------------------------------
Michael Hill   <><  Isaiah 9:6 | "Oh Daddy please, come find the time,
Michael_Hill@csgsystems.com    |  Come watch us growing [...]
Aerospace/Software Engineer    |  Our Father, far Father, well let's talk about
CSG Systems, Inc.              |  Our Father, far, farther away"
http://www.qadas.com/~msh/     |                      -- Extreme, "Our Father"
---In a marketplace (like the one of ideas), not everything has equal value!---
Did you ever notice that everybody in favor of abortion has already been born?!
```

From 4529829185544856688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,922998a39ed0eb4c
X-Google-Attributes: gid109a67,public
From: tos4ever@online.be (Martin "Nightowl" Byttebier)
Subject: Re: Digital Still Cameras & Atari
Date: 2000/02/10
Message-ID: <38a30a50408a111@online.be>#1/1
X-Deja-AN: 584219580
References: <38a0d2c1$0$16852@news.zetnet.co.uk> <38A0DF2F.5C66561C@qnet.com>
<87snku$frt$1@news1.xs4all.nl> <38A23DB1.B4139F19@qnet.com>

X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 2.0.0/freeMiNT 1.15.6b/mintnet 1.04/NVDI 5.03/Thing 1.27b
X-Hardware: Hades 060/TT030
Organization: Customer of Online Internet
Newsgroups: comp.sys.atari.st.tech

on Wed 09-02-2000 20:25 Schoengarth wrote:

>
>
>Stichting ST wrote:
>
>SNIP SNIP
>
>>
>> But: the program can do much more then downloading pictures from a
>> Olympus and alike camera.
>> It needs HSMOD, NVDI, CAB, MagiC, Olga, AV-server etc to be fully
>> functional. And only fully functional is possible.
>>
>
>Does this mean it wont work under plain TOS. I have the HSMOD and NVDI but the
>others I do not have. And since the docs are the only language I dont speak
>Greek. HEHEHEHE.(attempt at funny). I really was just going to play the hit and
>miss game with trying to get it to work.
>

Yep, it won't work without these things.
You really need NVDI 5, HSMOD, Olga, AV server (Thing or Jinnee desktop)
and a multitasking system. Cab is handy but not necessary.

Because Olympia make use of a special MagiC (only) file call protocol
you'll get 'ILLEGAL AES calls' warnings whenever you start Olympia under
N_AES. However you can overcome this by using a file selector which
supports that protocol. The only FS I know which can handle this is
'Boxkite 2.13'

Both Olympia (demo version) and Boxkite are on the Belgian ftp-site

ftp://chapelie.rma.ac.be/atari/graph-tools/olymp121.zip (273.360 bytes)

```
-rw-r--r--   1 ftp 19550 Oct 23 21:18 olymp121e.zip (English rsc)
-rw-r--r--   1 ftp 19879 Oct 23 21:18 olymp121f.zip  (French rsc)
```

ftp://chapelie.rma.ac.be/atari//utilities/file_selectors/bkit213e.zip (111.784
bytes)

HTH
Martin

--
***** Greetings from Okami Newsreader *****

** On the seventh day He created Atari **
********** tos4ever@online.be ***********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now
UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -7006253306748216361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/10
Message-ID: <38A342E7.EE4F08B2@cable.A2000.nl>#1/1
X-Deja-AN: 584306587
Content-Transfer-Encoding: 7bit
References: <87172r$vtu$1@buty.wanadoo.nl> <3898fb9d_3@news2.starnetinc.com>
<87c0oq$vr8$1@draco.stochastik.rwth-aachen.de> <sa22ih73hse157@corp.supernews.com>
<87uekk$n71$1@draco.stochastik.rwth-aachen.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: tesla.a2000.nl 950223587 15285 24.132.20.245 (10 Feb 2000 22:59:47 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 10 Feb 2000 22:59:47 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

Michael Schwingen wrote:

> I made a modified version of the ISP060 part (only the integer emulation)
> which is now in the Milan TOS for the 060 (the TOS comes up fine without the
> emulator on a 060, but I had a hddriver at that time that used movep).
>
> Performance is not too bad: with the old HDDRIVER version which uses movep
> in the IDE disk transfer loop, I was able to get about 600K/s disk
> throughput with my version of the emulator (the normal HDDriver does *not*
> use movep anymore, so I could now remove the emulator again - however,
> leaving it in saves one auto folder program).

I have seen movep being used in a old AES/VDI lib, cant remember which one
MEGAMAX or GEMFAST or SOZOBON? But there are sure old GEM programs around that
use movep.

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html

From -1510645095353834656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: SCSI disks/adapters for STe?
Date: 2000/02/10
Message-ID: <950289062-75359AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 584639278
Content-Transfer-Encoding: 8bit
References: <38a18c02.0@news.pacifier.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 950292989 12554 62.136.190.111 (11 Feb 2000 18:16:29 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 2000 18:16:29 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Don

>SS> Eek!, ive just bought 2 Seagate ST34520N, should i be worrying now.
>8~\.

>I wouldn't be concerned. I've got a Seagate hard drive on my BBS and its
>been running for six years, 24 hours a day.

BBS, now there's a phrase ive not heard for a long time. 8~)

All major BBS's in G.B. have died either due to user or sysop neglect. Damn
shame in my opinion, i had hours of fun trawling.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3540081028584842222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f93b0bea2031d85
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Rename hddriver.sys to -.prg
Date: 2000/02/10
Message-ID: <950289076-78067AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 584639279
Content-Transfer-Encoding: 8bit

References: <950118572-717593AEicMi@frisurf.no>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 950292995 12554 62.136.190.111 (11 Feb 2000 18:16:35 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 2000 18:16:35 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Norvald

>I would never get the idea to rename it if I did not find the information
>here. (I am a bad reader of "users manual"!)
>
>Thank you Steve!
>
>--
>Novald

I'm only too glad i could help out a brother atarian. I know what its like
to have problems that cause the sweating of blood. 8~)

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2630247279211920191
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2ba9108f8d26476e,start
X-Google-Attributes: gid109a67,public
From: "nntpserver.swip.net" <pep@REMOVEmbox306.swipnet.se>
Subject: ST-RAM tip for CT2 + IDE hardware question
Date: 2000/02/11
Message-ID: <oDSo4.9988$jg4.20525@nntpserver.swip.net>#1/1
X-Deja-AN: 584508878
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 950269524 212.151.111.176 (Fri, 11 Feb 2000 12:45:24 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 11 Feb 2000 12:45:24 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

I installed a CT2 in my F030 and the old 4mb memoryboard was too slow. So I
replaced the old 80ns memorychips with some 60ns chips i found on a 8 meg
simm. Its a bit tricky to doo, but it is very cheap, and works great as long

as you don�t need more ST-ram.

And for the question: I noticed that the IDE bus on the F030 is _VERY_ sensitive, you cannot use a cable longer than 20cm. Is it possible to add some kind of driver circuitry to the bus? like 74LS245? Would it be possible to use a longer cable with this mod?

/Peter Persson

From -7829343693371078099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/11
Message-ID: <8819bq$lic$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 584575797
References: <87172r$vtu$1@buty.wanadoo.nl> <sa22ih73hse157@corp.supernews.com> <87uekk$n71$1@draco.stochastik.rwth-aachen.de> <38A342E7.EE4F08B2@cable.A2000.nl>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 950282750 25779 137.226.106.3 (11 Feb 2000 15:25:50 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 11 Feb 2000 15:25:50 GMT
Newsgroups: comp.sys.atari.st.tech

In article <38A342E7.EE4F08B2@cable.A2000.nl>,
Henk Robbers <H.Robbers@cable.A2000.nl> wrote:

>I have seen movep being used in a old AES/VDI lib, cant remember which one
>MEGAMAX or GEMFAST or SOZOBON? But there are sure old GEM programs around that
>use movep.

That does not matter, since you can put the FPSP060 emulator in the auto folder.

The matter is if the TOS uses movep internally, which leads to a crash before you can execute anything to load the emulator, and I am quite sure that the compiler which atari used for the TOS did not generate movep - those are only found in assembler code.

cu
Michael
--
In the beginning there was nothing, which exploded.

From -3624480841977160297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: mgrove@xprs.net (Mikey)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/11
Message-ID: <38a4c13d@news2.starnetinc.com>#1/1
X-Deja-AN: 584805137
References: <87172r$vtu$1@buty.wanadoo.nl> <sa22ih73hse157@corp.supernews.com>
<87uekk$n71$1@draco.stochastik.rwth-aachen.de> <38A342E7.EE4F08B2@cable.A2000.nl>
<8819bq$lic$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: 01-063.028.popsite.net
X-Trace: 11 Feb 2000 20:11:09 -0600, 01-063.028.popsite.net
Newsgroups: comp.sys.atari.st.tech

On 11 Feb 2000 16:20:26 , Michael Schwingen wrote:
>In article <38A342E7.EE4F08B2@cable.A2000.nl>,
>Henk Robbers <H.Robbers@cable.A2000.nl> wrote:
>
>>I have seen movep being used in a old AES/VDI lib, cant remember which one
>>MEGAMAX or GEMFAST or SOZOBON? But there are sure old GEM programs around that
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>
>That does not matter, since you can put the FPSP060 emulator in the auto
>folder.
>
>The matter is if the TOS uses movep internally, which leads to a crash
>before you can execute anything to load the emulator, and I am quite sure
>that the compiler which atari used for the TOS did not generate movep -
>those are only found in assembler code.
>
>cu
>Michael
>--
>In the beginning there was nothing, which exploded.
>.

I spent the afternoon looking through the Atari Compendium, and didn't
see one instance of "movep" being referenced. It looks like it does
only come from assembly. I took a peak at the latest release of the
040/060 MiNT kernel, and it is present there as well.
I began writing (more like copying) my own boot strap and have been
test loading it from floppy on the 040. So far so good, and maybe will
have a ROM for the cartridge port next week. I removed the movep from
the beginning of TOS, and the 040 doesn't know the difference:).

Mike

From -1810780504750614782
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,7ec5829f522675e
X-Google-Attributes: gid109a67,public
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Subject: Re: SCSI disks/adapters for STe?
Date: 2000/02/12
Message-ID: <38a52765$0$16851@news.zetnet.co.uk>#1/1
X-Deja-AN: 584897045
References: <38a18c02.0@news.pacifier.com>
<950289062-75359AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 950347621 16851 194.247.43.7
Organization: Wentcourt Rough Collies & Estrellas
Newsgroups: comp.sys.atari.st.tech

On 10 Feb 2000 22:20:10 , Steve Sweet wrote:

Hello Steve - you said

>BBS, now there's a phrase ive not heard for a long time. 8~)

>All major BBS's in G.B. have died either due to user or sysop neglect. Damn
>shame in my opinion, i had hours of fun trawling.

Here`s 2 for you to have a look at. Both have ample and up to date stuff on them. Both sysops are very helpful and chase up something you might be searching for,including newsgroups.

The Andromeda Galaxy - John Cheyne - 0148 9690786

This one includes another BBS that closed a couple of years ago and the sysop will change CDs for you to widen the scope of the BBS.

The DRUID - Peter Carr - 01745 571740

Another well endowed BBS and right up to date.

Hope this helps.

Regards Derek

dhunt@zetnet.co.uk

The Non Welsh Welshman.

From 7511694141308558299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36ebffb70b5e32ac
X-Google-Attributes: gid109a67,public
From: "Mark Davies" <pov@tesco.net>

```
Subject: Re: atari cable
Date: 2000/02/12
Message-ID: <883hpu$39u$1@barcode.tesco.net>#1/1
X-Deja-AN: 584926433
References: <jI4o4.14525$oU2.2505124@tw12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

You could always make a cable.

Atari Falcon to VGA monitor

```
Falcon 030   VGA

   1 +--------------------------+ 1
   2 +--------------------------+ 2
   3 +--------------------------+ 3
   4 +--------------------------+ 4
   5 +--------------------------+ 5
   6 +--------------------------+ 6
   7 +--------------------------+ 7
   8 +--------------------------+ 8
   9 + N/C                N/C + 9
  10 +--------------------------+ 10
+-11 +                    N/C + 11
| 12 + N/C                N/C + 12
| 13 +--------------------------+ 13
| 14 +--------------------------+ 14
| 15 + N/C                N/C + 15
| 16 + N/C
| 17 + N/C
| 18 + N/C
+-19 +
```

"HORTON" <chorton@aristotle.net> wrote in message
news:jI4o4.14525$oU2.2505124@tw12.nn.bcandid.com...

> where can i purchase an adapter cable to go from a falcon 030 to a regular
> pc
> monitor.   chorton@aristotle.net.   thanks curtis
>
>

```
From -1877038328996925061
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 111a55,dc9a4088a309e833,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dc9a4088a309e833,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,dc9a4088a309e833,start
X-Google-Attributes: gidf8760,public
From: Sage <sagedm@erie.net>
Subject: A TRIBUTE TO ATARI USER GROUPS
Date: 2000/02/12
Message-ID: <Pine.BSI.4.05L.10002121241470.7811-100000@moose.erie.net>#1/1
X-Deja-AN: 585024798
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: tw11.nn.bcandid.com 950377474 208.138.204.11 (Sat, 12 Feb 2000 10:44:34
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 12 Feb 2000 10:44:34 MST
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech
```

The Spectrum Atari Group of Erie is celebrating FIFTEEN YEARS of dedication to Atari enthusiasts with a unique multi-media CD, entitled "A Fresh Perspective". THIS IS NOT JUST ANOTHER SOFTWARE COLLECTION!

Everyone who appreciates the days of fun and friendship in their own user group will want to get this disc. Whether your interests were 8-bit, ST/TT, Jaguar or Lynx this CD has you covered. It has something for everyone!

It's filled (over 640 megs!) with Atari-related text files, pictures, videos, songs, sample web-pages and an HTML tour that helps you get familiar with the disc's contents. Order it today!

Log onto the SAGE website at http://www.erie.net/~sagedm or at sage.atari.org (if it's working!).

```
From -4219857196075654581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,930e3771719f61db,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,930e3771719f61db,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd976,930e3771719f61db,start
X-Google-Attributes: gidfd976,public
From: "a.v.d.moosdijk" <a.v.d.moosdijk@hccnet.nl>
Subject: Midi keyboard and atari
```

```
Date: 2000/02/12
Message-ID: <88466f$2cn$1@news.hccnet.nl>#1/1
X-Deja-AN: 585031097
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 950377487 2455 193.173.113.7 (12 Feb 2000 17:44:47 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Feb 2000 17:44:47 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,maus.computer.atari.hardware
```

I like to go starting with an atari and a midi keyboard. I have to start
from scratch. I'm the owner of a 1040 stfm. My question is: what for
keyboard do i have to buy. I'm looking for an good price/quality.
Second question, what is important to look for when buying a midi keyboard.

Greetings
a.v.d.moosdijk@hccnet.nl

```
From -5218906558773648838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c1cd14f750ede4e9,start
X-Google-Attributes: gid109a67,public
From: BISHOP <bishop@miskatonic.de>
Subject: prob with floppy !!
Date: 2000/02/12
Message-ID: <38A5DD54.40BC951A@miskatonic.de>#1/1
X-Deja-AN: 585209482
Content-Transfer-Encoding: 7bit
X-Accept-Language: de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@online.de
X-Trace: news.online.de 950393879 14820 62.155.164.221 (12 Feb 2000 22:17:59 GMT)
Organization: CTHULHU CORP.
Mime-Version: 1.0
NNTP-Posting-Date: 12 Feb 2000 22:17:59 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi folks,
I think I have a virus on my ST which attacks my floppy !! Does anybody
know something about that and which v-killer i need ?? After the attack
two of mine ST's can't format disks anymore and sometimes bomb out, when

i try to boot from disks, which yesterday worked fine. In the directory
are strange folders and files which couldn't be there!! I'm totally
frustrated and near to commit suicide. I need HELP .
Does anybody know how to reconfigure a floppy head (SF314 and in my
1040STF

```
??
Cheers,
Tobias








From -7461681837532856646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5b022791162050a,start
X-Google-Attributes: gid109a67,public
From: BISHOP <bishop@miskatonic.de>
Subject: floppy reconfiguration ??
Date: 2000/02/12
Message-ID: <38A5E000.C19BE3F3@miskatonic.de>#1/1
X-Deja-AN: 585209483
Content-Transfer-Encoding: 7bit
X-Accept-Language: de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@online.de
X-Trace: news.online.de 950394563 15349 62.155.164.221 (12 Feb 2000 22:29:23 GMT)
Organization: 1&1 Telekommunikation GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 12 Feb 2000 22:29:23 GMT
Newsgroups: comp.sys.atari.st.tech

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Does anybody know how to reconfigure a floppy head (SF314 and in my
1040STF
??
Cheers,
Tobias




From -7165355958793043041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d22b70db17b352d7,start
X-Google-Attributes: gid109a67,public
From: BISHOP <bishop@miskatonic.de>
Subject: Floppy disk on ST ( Hacked by a virus ??
Date: 2000/02/12
```

Message-ID: <38A5A08F.759E5E5@miskatonic.de>#1/1
X-Deja-AN: 585211093
Content-Transfer-Encoding: 7bit
X-Accept-Language: de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@online.de
X-Trace: news.online.de 950378321 8539 62.155.166.233 (12 Feb 2000 17:58:41 GMT)
Organization: CTHULHU CORP.
Mime-Version: 1.0
NNTP-Posting-Date: 12 Feb 2000 17:58:41 GMT
Newsgroups: comp.sys.atari.st.tech

Hi folks,
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1040STF
??
Cheers,
Tobias

From 1278133245777683514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eeabe18657b5884,start
X-Google-Attributes: gid109a67,public
From: BISHOP <bishop@miskatonic.de>
Subject: strange things are done with my floppy !!
Date: 2000/02/12
Message-ID: <38A5A195.F763DF11@miskatonic.de>#1/1
X-Deja-AN: 585211094
Content-Transfer-Encoding: 7bit
X-Accept-Language: de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@online.de
X-Trace: news.online.de 950378583 8539 62.155.166.233 (12 Feb 2000 18:03:03 GMT)
Organization: CTHULHU CORP.
Mime-Version: 1.0
NNTP-Posting-Date: 12 Feb 2000 18:03:03 GMT
Newsgroups: comp.sys.atari.st.tech

Hi folks,
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know something about that and which v-killer i need ?? After the attack
two of mine ST's can't format disks anymore and sometimes bomb out, when
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Does anybody know how to reconfigure a floppy head (SF314 and in my
1040STF
??
Cheers,
Tobias

From 8694249199843554479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e08465c7ada91f88
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: test
Date: 2000/02/13
Message-ID: <38a6eebf$0$16849@news.zetnet.co.uk>#1/1
X-Deja-AN: 585394795
References: <950119036-543494AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 950464191 16849 194.247.40.173
Newsgroups: comp.sys.atari.st.tech

On 9 Feb 2000 18:56:12 -, Steve Sweet wrote:
>Hello

Goodbye!

From -2482454189851236551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fa70e5ac2af53f1,start
X-Google-Attributes: gid109a67,public
From: "Andy" <andy@anomaliesinc.freeserve.co.uk>
Subject: PC to Atari
Date: 2000/02/13
Message-ID: <88794t$i9n$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 585478419
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 950478813 18743 62.136.1.105 (13 Feb 2000 21:53:33
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Feb 2000 21:53:33 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I'm trying to load some sys.ex files that I have stored on my PC into my
Atari - any ideas on how to do this? Floopys don't seem to work.

Cheers

Andy

From 2737743716507922811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254,start
X-Google-Attributes: gid109a67,public
From: bytor <marvinjrNOmaSPAM@mindspring.com.invalid>
Subject: centurbo II instillation?
Date: 2000/02/13
Message-ID: <083127ed.15099c85@usw-ex0101-007.remarq.com>#1/1
X-Deja-AN: 585505664
Bytes: 715
X-Originating-Host: 207.69.168.13
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 950483023 10.0.2.7 (Sun, 13 Feb 2000 15:03:43 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 13 Feb 2000 15:03:43 PST
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eLSRubih5qzn+aGup/27t7SHqbi/tOeyo7G1sPOjovn74KTi9KL49Onj6P/rpw==

I am installing my Centurbo Ii on my Falcon :)

I have a question:
1. The printed manual states to cut pin 17 of the CPU, bend it,
then solder a wire to the pin and solder the other end of the
wire to the pin 10 of u59.
Now, Rodolphe added a hand written "update" to the manual
stating that the "...68030 must be removed of the Falcon
motherboard." If I remove it what do I do with pin 10 of u59?
Anything?
I have Emailed Rodolphe about this. I just thought some of you
may be able to help as I am sure Rodolphe is very busy.

Thanks,
Bytor- USA

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -2847161367294723222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fa70e5ac2af53f1
X-Google-Attributes: gid109a67,public
From: bytor <marvinjrNOmaSPAM@mindspring.com.invalid>
Subject: Re: PC to Atari
Date: 2000/02/13
Message-ID: <245e46d2.1760a33a@usw-ex0101-007.remarq.com>#1/1
X-Deja-AN: 585509994
References: <88794t$i9n$1@newsg3.svr.pol.co.uk>
Bytes: 760
X-Originating-Host: 207.69.168.13
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 950483561 10.0.2.7 (Sun, 13 Feb 2000 15:12:41 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 13 Feb 2000 15:12:41 PST
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eND13dzFgsiDncXKw5nf09Djzdzb0IPWx9XR1JfHxp2fhMCGkMackI2HjJuPww==

You should be able to use a floppy.
I am assuming you have a double sided (DS) disk drive on your
ST. If you have a single sided (SS) it is still possible, but a
little more tricky. The 1040ST and Mega ST came with a DS as did
the SF314. The SF354 and some early 520STFM had only a SS drives.

1. Buy some Double Sided/Double Density disks (DS/DD) not HD!!
You can still get them from Radio Shack and even Walmart here in
the USA.
2. Format the a floppy on your PC at 720kb (not 1.44mb).
3. Save your sysex info from your PC on the floppy.
4. Your ST should now be able to read the disk info.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 3957067536504O8902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,930e3771719f61db
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,930e3771719f61db
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,930e3771719f61db
X-Google-Attributes: gid109a67,public
From: atarigalen <kNOk@SPAM@uia.net.invalid>
Subject: Re: Midi keyboard and atari
Date: 2000/02/13
Message-ID: <00e5bbd6.bd6d68f5@usw-ex0108-063.remarq.com>#1/1

X-Deja-AN: 585516272
References: <88466f$2cn$1@news.hccnet.nl>
Bytes: 963
X-Originating-Host: 140.144.173.160
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 950484801 10.0.2.63 (Sun, 13 Feb 2000 15:33:21 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 13 Feb 2000 15:33:21 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,maus.computer.atari.hardware
X-Wren-Trace: eK2IoKG4/7X+5pmwoeziqrqq/fn8+aPq/PXs//Pq+rz0+w==

In article <88466f$2cn$1@news.hccnet.nl>, "a.v.d.moosdijk"
<a.v.d.moosdijk@hccnet.nl> wrote:
>I like to go starting with an atari and a midi keyboard. I have
>to start from scratch. I'm the owner of a 1040 stfm. My
>question is: what for keyboard do i have to buy. I'm looking
>for an good price/quality. Second question, what is important
>to look for when buying a midi keyboard.
>
Hmm, this is a bit like asking "What car should I buy?". My
Yamaha PSR300 (nearly 10 years old) has touch sensitive, full
size keys. These were my only two requirements then as well as
now (besides MIDI, of course). However, I'm a lousy pianist,
and I only use my keyboard for assistance with my vocal
rehearsals. Perhaps you should tell us what you intend to do
with the keyboard once you have it.

Galen

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 2002443609052025824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fa70e5ac2af53f1
X-Google-Attributes: gid109a67,public
From: "Andy" <andy@anomaliesinc.freeserve.co.uk>
Subject: Re: PC to Atari
Date: 2000/02/13
Message-ID: <887fuf$sb$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 585519189
References: <88794t$i9n$1@newsg3.svr.pol.co.uk> <245e46d2.1760a33a@usw-ex0101-007.remarq.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 950485775 907 62.136.66.239 (13 Feb 2000 23:49:35 GMT)
Organization: Customer of Planet Online

X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Feb 2000 23:49:35 GMT
Newsgroups: comp.sys.atari.st.tech

bytor <marvinjrNOmaSPAM@mindspring.com.invalid> wrote in message
news:245e46d2.1760a33a@usw-ex0101-007.remarq.com...
> You should be able to use a floppy.
> I am assuming you have a double sided (DS) disk drive on your
> ST. If you have a single sided (SS) it is still possible, but a
> little more tricky. The 1040ST and Mega ST came with a DS as did
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> 2. Format the a floppy on your PC at 720kb (not 1.44mb).
> 3. Save your sysex info from your PC on the floppy.
> 4. Your ST should now be able to read the disk info.
>

Many thanks for the info. I'll give it a go as soon as possible! Thanks
again!

Andy

From -2718855260638764001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01ce513c9e04895,start
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: 520 ST ROMs
Date: 2000/02/13
Message-ID: <38A773D4.EB02437@qnet.com>#1/1
X-Deja-AN: 585576439
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Feb 2000 03:04:36 GMT, 56k-palm-04-12.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have a 520 ST with out ROMS. This is a early version of the ST when
TOS had to be loaded from disk. Problem is I dont think the ROMS are in
the correct sockets. I dont get the fance screen that comes up when tos
needs to be loaded. Does anyone know where the 2 roms go? Any
information would be appreciated.

Thanks Don

From -9216639899885801538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: centurbo II instillation?
Date: 2000/02/14
Message-ID: <950522746-417428AEicMi@cwcom.net>#1/1
X-Deja-AN: 585685885
Content-transfer-encoding: 8bit
References: <083127ed.15099c85@usw-ex0101-007.remarq.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 950526420 195.44.18.156 (Mon, 14 Feb 2000 11:07:00 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 14 Feb 2000 11:07:00 GMT
Newsgroups: comp.sys.atari.st.tech

From: bytor <marvinjrNOmaSPAM@mindspring.com.invalid>
Date: Sun, 13 Feb 2000 15:09:15 -0800

> am installing my Centurbo Ii on my Falcon :)

Lovely bit o' kit! :-)

>Now, Rodolphe added a hand written "update" to the manual
>stating that the "...68030 must be removed of the Falcon
>motherboard." If I remove it what do I do with pin 10 of u59?

I'd try lifting that pin and connecting it to the wire as originally specified in the manual and trying the Falcon out before going down the road of removing the CPU altogether! That's how I installed mine.

Otherwise, I believe that you can leave that wire unconnected.

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -5763561645247478471
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: centurbo II instillation?
Date: 2000/02/14
Message-ID: <1e600td.11jh9571j9yd34N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 585753366
Content-Transfer-Encoding: 8bit
References: <083127ed.15099c85@usw-ex0101-007.remarq.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 14 Feb 2000 16:01:44 +0100, 212.144.212.10
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

bytor <marvinjrNOmaSPAM@mindspring.com.invalid> wrote:

> I am installing my Centurbo Ii on my Falcon :)
>
> I have a question:
> 1. The printed manual states to cut pin 17 of the CPU, bend it,
> then solder a wire to the pin and solder the other end of the
> wire to the pin 10 of u59.

Yes, that modification connects pin 17 of the CPU to GND.
(Let the CPU sleep)

> Now, Rodolphe added a hand written "update" to the manual
> stating that the "...68030 must be removed of the Falcon
> motherboard." If I remove it what do I do with pin 10 of u59?
> Anything?

Yes, that means you have to remove the hole SMT CPU from mainboard.
(Most of CENTEK fitted F030 had not longer the orignal CPU)
(CPU isn�t at all only with pin 17 to GND)
(Maybee not all falcons work well with only bend pin 17)

URGENT: Leave it if you are not firm with SMT!!

> I have Emailed Rodolphe about this. I just thought some of you
> may be able to help as I am sure Rodolphe is very busy.

That means: Send mainboard to CENTEK. They fit your CT2 in one day.
(Without shipping)

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar

```
From -8542142441578314500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d79a1705547839e7,start
X-Google-Attributes: gid109a67,public
From: "MACIEJ SZYMCZYNSKI" <maciej.s@swipnet.se>
Subject: Monochrome PD for the ST?
Date: 2000/02/14
Message-ID: <z0Vp4.65$7f7.178@nntpserver.swip.net>#1/1
X-Deja-AN: 585761645
X-Sender: s-434413@d212-151-168-70.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 950541471 212.151.168.70 (Mon, 14 Feb 2000 16:17:51
MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 14 Feb 2000 16:17:51 MET DST
Newsgroups: comp.sys.atari.st.tech
```

Hi there! I wonder if anybody knows where to get som monochrome PD programs for the ST? (On the web, that is...)

```
From 3710738460525687666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d79a1705547839e7
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Monochrome PD for the ST?
Date: 2000/02/14
Message-ID: <NBg8TUAFDFq4Ew4L@steverosie.demon.co.uk>#1/1
X-Deja-AN: 585849648
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <z0Vp4.65$7f7.178@nntpserver.swip.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 950555422 nnrp-04:14707 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In article <z0Vp4.65$7f7.178@nntpserver.swip.net>, MACIEJ SZYMCZYNSKI <maciej.s@swipnet.se> writes

>Hi there! I wonder if anybody knows where to get som monochrome PD programs

>for the ST? (On the web, that is...)
>
>

I've got lots of monochrome PD/shareware, but not on the web.

Drop in at www.last-pd.co.uk and download the disk lists in MSA and
Fastcopy Pro format.

If you would like the disk in another format, and enough people want it
I will add it:)

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@steverosie.demon.co.uk                      * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird on IRC          *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -5737635521534O430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: bytor <marvinjrNOmaSPAM@mindspring.com.invalid>
Subject: Re: centurbo II instillation?
Date: 2000/02/14
Message-ID: <097f4920.75ac3e66@usw-ex0102-013.remarq.com>#1/1
X-Deja-AN: 585867598
References: <083127ed.15099c85@usw-ex0101-007.remarq.com>
<1e600td.11jh9571j9yd34N%doitarchive@atari-computer.de>
Bytes: 720
X-Originating-Host: 207.69.168.46
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 950558192 10.0.2.13 (Mon, 14 Feb 2000 11:56:32 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 14 Feb 2000 11:56:32 PST
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: eHlcdHVsK2EqNGxjajB2enlKZHVyeSp/bnx4fT5ubzQ2LWkvOW81OSQuJTIjbw==
```

Rodolphe Emailed me back and stated to remove the whole CPU. Of
course, this will mean to forget about the jumper to u59.

Other questions to add:

What are some suggestions on memory configurations with the CT2?
I now have the Atari 4mb STram onboard. I believe that it will
not work (?). I have heard that it is to slow.

Now, for the fast Ram: How much is enough for most applications?
128mb seems a bite excessive to me, but I am not sure?

Also, where will I notice the biggest advantages if I add an FPU?

Thanks all,
Marvin A.K.A. "Bytor" USA

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -3225022087192184943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: centurbo II instillation?
Date: 2000/02/14
Message-ID: <950618718-202417AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 586118466
Content-Transfer-Encoding: 8bit
References: <083127ed.15099c85@usw-ex0101-007.remarq.com>
<950522746-417428AEicMi@cwcom.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 950622290 7855 62.136.164.234 (15 Feb 2000 13:44:50 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 15 Feb 2000 13:44:50 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Dezza

>>...68030 must be removed of the Falcon motherboard." If I remove it what
>>do I do with pin 10 of u59?

>I'd try lifting that pin and connecting it to the wire as originally
>specified in the manual and trying the Falcon out before going down the
>road of removing the CPU altogether!

I'd aggree with that strategy.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 9180667942310512586

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e08465c7ada91f88
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: test
Date: 2000/02/14
Message-ID: <950618720-202936AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 586118467
Content-Transfer-Encoding: 8bit
References: <950119036-543494AEicMi@sweet3.freeserve.co.uk>
<38a6eebf$0$16849@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 950622293 7855 62.136.164.234 (15 Feb 2000 13:44:53 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 15 Feb 2000 13:44:53 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Jimmz

>>Hello

>Goodbye!

Hm!, you didnt stay long! Bring any food?.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8316716743191000289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: Janka Gerhard <gerhard.janka@siemens.at>
Subject: Re: centurbo II instillation?
Date: 2000/02/15
Message-ID: <38A904A2.7D990517@siemens.at>#1/1
X-Deja-AN: 586022770
Content-Transfer-Encoding: 7bit
References: <083127ed.15099c85@usw-ex0101-007.remarq.com>
<1e600td.11jh9571j9yd34N%doitarchive@atari-computer.de> <097f4920.75ac3e66@usw-ex0102-013.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@siemens.at
X-Trace: scesie13.sie.siemens.at 950600809 28762 195.3.7.121 (15 Feb 2000 07:46:49 GMT)

Organization: SIEMENS AG AUSTRIA - PSE NLT
Mime-Version: 1.0
NNTP-Posting-Date: 15 Feb 2000 07:46:49 GMT
Newsgroups: comp.sys.atari.st.tech

bytor wrote:
> What are some suggestions on memory configurations with the CT2?
> I now have the Atari 4mb STram onboard. I believe that it will
> not work (?). I have heard that it is to slow.

I changed STram to 16mb Wizztronics board but as most things will run in Fastram the amount of STram is not that important. It needs only be enough (and fast enough) to display the screen buffer.

> Now, for the fast Ram: How much is enough for most applications?
> 128mb seems a bite excessive to me, but I am not sure?

I have 32mb installed and feel very much on the safe side.

> Also, where will I notice the biggest advantages if I add an FPU?

If you're interested in raytracing (e.g. POV) or audio manipulation (e.g. denoiser) the FPU is surely worth the money.

Gerhard

From -2028041426428643156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@REMOVEmbox306.swipnet.se>
Subject: SV: centurbo II instillation?
Date: 2000/02/15
Message-ID: <3_gq4.662$7f7.1978@nntpserver.swip.net>#1/1
X-Deja-AN: 586228342
References: <083127ed.15099c85@usw-ex0101-007.remarq.com> <1e600td.11jh9571j9yd34N%doitarchive@atari-computer.de> <097f4920.75ac3e66@usw-ex0102-013.remarq.com>
X-Sender: s-712843@d212-151-39-98.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 950639615 212.151.39.98 (Tue, 15 Feb 2000 19:33:35 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 15 Feb 2000 19:33:35 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

> What are some suggestions on memory configurations with the CT2?
> I now have the Atari 4mb STram onboard. I believe that it will
> not work (?). I have heard that it is to slow.

The standard 4meg memorycard from atari uses 80ns memorychips - too slow. However if you replace them with 60ns memorychips it will be fast enough. (I replaced mine with some chips from an 8 meg simm. It has to be one with 16 chips on it - 8+8)

/Peter

From 7490082126729270968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,286ba2441565d95f,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: <Fortress> BBS Lives again
Date: 2000/02/15
Message-ID: <950636300-49798AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 586228343
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 950639872 15173 62.136.189.193 (15 Feb 2000 18:37:52 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 15 Feb 2000 18:37:52 GMT
Newsgroups: comp.sys.atari.st.tech

All Fortress BBS users.

Now theres something ive been wanting to say for some while!. 8~)
To business

Following some TLC this evening the <Fortress> BBS is now up and running again.

Problems were down to the ICD clock not rolling over correctly at new Year resulting in Jetmail being a tad confused.

The Clock has been reset and re-boot tested, Jetmail has been upgraded.

Note, this system is Mailer only at the moment.
The sysop is not in residence so dont expect quick answers to any mail.

If there's a problem you can NetMail myself and i'l pass on anything i deem relevant. 8~)

Would all international NeST nodes please attempt a poll to catch up.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7078295025092303812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0cadc8e0b15327a,start
X-Google-Attributes: gid109a67,public
From: "Carl Turner" <cturner@zetnet.co.uk>
Subject: Emulators for the Atari STe
Date: 2000/02/15
Message-ID: <38a9e3c4$0$16857@news.zetnet.co.uk>#1/1
X-Deja-AN: 586332731
X-Trace: news.zetnet.co.uk 950657988 16857 194.247.41.9
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello,
Does anyone on here use an Emulator for the STe. ATM, I am trying 'Gemulator' but for some reason it doesn't seem to get past the set-up procedure. When I have told the APP where the files are located for MagiC v5 RAM file and installed the GEMDESK/GEMSYS folder et al, the HD busy light stays on intermitently (as if it's trying to write something to the drive but can't). Any idea what I need to do to be able to set it up correctly.
I am using a P75 trying to run MagiC v.5.

From 1577173643804728857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7842fc36e8c6254
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: centurbo II instillation?
Date: 2000/02/15
Message-ID: <950684226-101200AEicMi@cwcom.net>#1/1
X-Deja-AN: 586426981
Content-transfer-encoding: 8bit
References: <083127ed.15099c85@usw-ex0101-007.remarq.com> <1e600td.11jh9571j9yd34N%doitarchive@atari-computer.de> <097f4920.75ac3e66@usw-ex0102-013.remarq.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 950687898 195.44.5.137 (Wed, 16 Feb 2000 07:58:18 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 16 Feb 2000 07:58:18 GMT

Newsgroups: comp.sys.atari.st.tech

From: bytor <marvinjrNOmaSPAM@mindspring.com.invalid>
Date: Mon, 14 Feb 2000 12:02:01 -0800

>Rodolphe Emailed me back and stated to remove the whole CPU. Of
>course, this will mean to forget about the jumper to u59.

Follow the advice that you've already been given. Don't remove the CPU unless
you really have to!

>What are some suggestions on memory configurations with the CT2?
>I now have the Atari 4mb STram onboard. I believe that it will
>not work (?). I have heard that it is to slow.

Again, try it first. If you get (in colour modes) some flashing pixels, then
the memory is too slow.

>Now, for the fast Ram: How much is enough for most applications?
>128mb seems a bite excessive to me, but I am not sure?

Up to you, 32Mb is plenty but more never hurts, if your wallet is deep enough.
You need a low profile SIMM, otherwise you won't be able to close the case up
without using spacers under the screw pillars and under the keyboard.

Rgds, Derryck

```
--
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 5462478181337731369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e65fd0f615001c34
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 68060rc / 50mhz ??
Date: 2000/02/16
Message-ID: <88e1hb$lll$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 586481341
References: <87172r$vtu$1@buty.wanadoo.nl> <38A342E7.EE4F08B2@cable.A2000.nl>
<8819bq$lic$1@draco.stochastik.rwth-aachen.de> <38a4c13d@news2.starnetinc.com>
X-Complaints-To: abuse@rwth-aachen.de

X-Trace: nets3.rz.RWTH-Aachen.DE 950700757 1042 137.226.106.3 (16 Feb 2000 11:32:37 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 16 Feb 2000 11:32:37 GMT
Newsgroups: comp.sys.atari.st.tech

In article <38a4c13d@news2.starnetinc.com>, Mikey <mgrove@xprs.net> wrote:

>I spent the afternoon looking through the Atari Compendium, and didn't
>see one instance of "movep" being referenced. It looks like it does
>only come from assembly. I took a peak at the latest release of the

What did you expect?

movep is an assembly instruction, so you will only find it referenced in assembly programming documentation.

After all, you won't find documentation on 'lea' or 'move' in a book like the compendium either, although you can expect a C compiler to generate these.

cu
Michael

--
In the beginning there was nothing, which exploded.

From 591277824080520831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0cadc8e0b15327a
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: Emulators for the Atari STe
Date: 2000/02/16
Message-ID: <38aa8da0.37723823@news.jax.bellsouth.net>#1/1
X-Deja-AN: 586489970
References: <38a9e3c4$0$16857@news.zetnet.co.uk>
X-Trace: news4.mia 950702348 209.214.128.172 (Wed, 16 Feb 2000 06:59:08 EST)
NNTP-Posting-Date: Wed, 16 Feb 2000 06:59:08 EST
Newsgroups: comp.sys.atari.st.tech

On Tue, 15 Feb 2000 23:40:20 -0000, "Carl Turner" <cturner@zetnet.co.uk> wrote:

>Hello,
>Does anyone on here use an Emulator for the STe. ATM, I am trying
>'Gemulator' but for some reason it doesn't seem to get past the set-up
>procedure. When I have told the APP where the files are located for MagiC
>v5 RAM file and installed the GEMDESK/GEMSYS folder et al, the HD busy light
>stays on intermitently (as if it's trying to write something to the drive
>but can't). Any idea what I need to do to be able to set it up correctly.
>I am using a P75 trying to run MagiC v.5.
>

It could be the card is trying to use the same IRQ settings in your PC
as another card (Sound, video, etc).

```
From 5342072192387173197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cacce75280e517d4,start
X-Google-Attributes: gid109a67,public
From: "Shane A. Bushman" <sbushman@gate.net>
Subject: FS: Various Atarai stuff - GCR, Drives
Date: 2000/02/16
Message-ID: <38AAD742.A8D0C749@gate.net>#1/1
X-Deja-AN: 586584077
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.pompano.mediaone.net 950720233 24.129.74.25 (Wed, 16 Feb 2000
11:57:13 EST)
Organization: Category 5
MIME-Version: 1.0
Reply-To: sbushman@gate.net
NNTP-Posting-Date: Wed, 16 Feb 2000 11:57:13 EST
Newsgroups: comp.sys.atari.st.tech
```

I have 2 SF314 drives (only 1 power supply)

Spectre GCR with 128k roms

2 14.4 modems and a 2400 modem

Vidi ST full motion capture cartridge (digitizer)

Take all of the above for $100 plus shipping COD.

1 SC1224 color monitor
1 SM124 mono monitor

Take the lot for $160 plus shipping - COD.

Shane Bushman

```
From 2421211621048208347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d84ff58ce4984006,start
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Sting v1.22 DNS problem
Date: 2000/02/16
```

Message-ID: <38ab38b7$0$16857@news.zetnet.co.uk>#1/1
X-Deja-AN: 586718840
X-Trace: news.zetnet.co.uk 950745271 16857 194.247.40.222
Newsgroups: comp.sys.atari.st.tech

Hi all!

I'm having a problem with v1.22 of Sting, in that the DNS cache load keeps failing (the message keeps coming up on loading in the Auto folder).

With previous versions all I had to do to get rid of this message was to delete the CACHE.DNS file, but with this version the message still happens.

I'm using a standard Falcon, 14Mb of ST Ram, MagiC v6.01, NVDI v5.02.

Anyone?

Cheers!

James

```
         ___________________________________
        /                                  /\
       /         James Haslam             /  \
      /                                  / || \
     /         Email address:           /  ||  \
    /      jfhaslam@zetnet.co.uk       /  /||\  \
   /                                  /  //||\\  \
  /         Website:                 /            \
 / www.users.zetnet.co.uk/jfhaslam/ / Atari Falcon \
/__________________________________/________________\
```

List owner of the Cheshunt Computer Club mailing list

From 395209688834811170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63bf1d477d92e456,start
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Converting CD audio to MPG
Date: 2000/02/17

Message-ID: <38ac529d$0$16849@news.zetnet.co.uk>#1/1
X-Deja-AN: 587054942
X-Trace: news.zetnet.co.uk 950817437 16849 194.247.41.106
Newsgroups: comp.sys.atari.st.tech

Hi all!

Does anyone know if this can be done on an Atari? It's not for copying of copyright material, as I'm doing a website for a friend who is a musician, and it would be very useful for him to have a track or tracks converted from his CD to an MPEG, which could be downloaded from his website.

If thats's not possible can it be converted instead to a WAV file (without resampling)?

Cheers!

James

```
         ___________________________________
        /                                  /\
       /         James Haslam             /  \
      /                                  / || \
     /         Email address:           /  ||  \
    /      jfhaslam@zetnet.co.uk       /  /||\  \
   /                                  /  //||\\  \
  /         Website:                 /            \
 / www.users.zetnet.co.uk/jfhaslam/ / Atari Falcon \
/__________________________________/________________\
```

List owner of the Cheshunt Computer Club mailing list

From -7613290278268640516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d84ff58ce4984006
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Sting v1.22 DNS problem
Date: 2000/02/17
Message-ID: <950823896-65997AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 587119594
Content-Transfer-Encoding: 8bit

References: <38ab38b7$0$16857@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 950827471 1200 62.136.188.28 (17 Feb 2000 22:44:31 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 17 Feb 2000 22:44:31 GMT
Newsgroups: comp.sys.atari.st.tech

Hi JimZ

>I'm having a problem with v1.22 of Sting, in that the DNS cache load keeps
> failing (the message keeps coming up on loading in the Auto folder).

I seem to recall many moons ago having this prob, if ignored it will recover. Is it a fatal eror or are you able to continue.?.
--

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 4761658482279933246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d84ff58ce4984006
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Sting v1.22 DNS problem
Date: 2000/02/19
Message-ID: <38ae87ac$0$16853@news.zetnet.co.uk>#1/1
X-Deja-AN: 587397583
References: <38ab38b7$0$16857@news.zetnet.co.uk>
<950823896-65997AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 950962092 16853 194.247.40.183
Newsgroups: comp.sys.atari.st.tech

Hi Steve!

>>I'm having a problem with v1.22 of Sting, in that the DNS cache load keeps
>> failing (the message keeps coming up on loading in the Auto folder).

>I seem to recall many moons ago having this prob, if ignored it will
>recover. Is it a fatal eror or are you able to continue.?.

Yeah, with previous versions of Sting you could delete the cache and it would create another file, but not with this version for some strange reason.

It's not fatal, and I can still connect and surf etc, but it's a little worrying seeing it come up every time I boot!

Cheers!

James

```
         __________________________________
        /                                  /\
       /         James Haslam             /  \
      /                                  / || \
     /         Email address:           /  ||  \
    /      jfhaslam@zetnet.co.uk       /  /||\  \
   /                                  /  //||\\  \
  /         Website:                 /            \
 / www.users.zetnet.co.uk/jfhaslam/ / Atari Falcon \
/__________________________________/________________\

List owner of the Cheshunt Computer Club mailing list
-----------------------------------------------------
```

From 1642981143028057696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,286ba2441565d95f
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: <Fortress> BBS Lives again
Date: 2000/02/19
Message-ID: <38ae87b0$0$16853@news.zetnet.co.uk>#1/1
X-Deja-AN: 587397652
References: <950636300-49798AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 950962096 16853 194.247.40.183
Newsgroups: comp.sys.atari.st.tech

On 15 Feb 2000 17:31:04 , Steve Sweet wrote:

>Note, this system is Mailer only at the moment.
>The sysop is not in residence so dont expect quick answers to any mail.

Any idea if it will be going back to full BBS mode soon? It's not worth me sorting out my point system again, as I only go on it once in a while now, and only to see if there are any files I want or to see if there is any life in NeST etc! :)

Cheers!

James

```
         -----------------------------------
        /                                  /\
       /         James Haslam             /  \
      /                                  / || \
     /         Email address:           /  ||  \
    /      jfhaslam@zetnet.co.uk       /  /||\  \
   /                                  /  //||\\  \
  /         Website:                 /            \
 / www.users.zetnet.co.uk/jfhaslam/ / Atari Falcon \
/__________________________________/________________\

List owner of the Cheshunt Computer Club mailing list
-----------------------------------------------------
```

```
From 7861415700994O6382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,70e08dbd79e3de1c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,70e08dbd79e3de1c,start
X-Google-Attributes: gid109a67,public
From: "Aleksandar Sarovic" <aleksandar@sympatico.ca:-)>
Subject: Re: Please help me open old ATARI file!
Date: 2000/02/20
Message-ID: <fIRr4.43554$ri.1176073@news20.bellglobal.com>#1/1
X-Deja-AN: 587520355
References:
<%VIr4.42415$ri.1151347@news20.bellglobal.com><88nnfj$eui$1@SOLAIR2.EUnet.yu><INKr
4.43173$ri.1163263@news20.bellglobal.com> <38afb276c65460@tripnet.se>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news20.bellglobal.com 951052171 216.209.40.207 (Sun, 20 Feb 2000 08:09:31
EST)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 20 Feb 2000 08:09:31 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Kenneth Medin <kennethm@tripnet.se> wrote in message
news:38afb276c65460@tripnet.se...

> On Sun 20-02-2000 05:17 (GMT) Aleksandar Sarovic wrote:
>
>
> >> > PC recognized file or send the text to my address by e-mail. Is there
> >> > anybody in Toronto area willing to help me? Any suggestion will be
> >> welcome.
> >> >
> >>
> >>   If you use e-mail, there is not important from where is person who
will
> >do
> >> conversion.
> >>
> >>   Pera
> >>
> >
> >It is extremelly important, because the person who may do conversion does
> >not have my diskettes and I cannot send him files wia e-mail because my
> >machine could not pick the files up. My machine allows me only to watch
them
> >as a closed picture.
>
> This statement indicates that you need some basic pc-training :-)
>
> You should copy the files from floppy to harddisk, not open them by
> doubleclicking!
>
> First keep the floppy writeprotected (open the tab).
>
> Insert floppy in pc
>
> Double click on "My computer" icon. This opens a window with your
> available diskdrives.
>
> Double click on the floppy and harddisk icons.
>
> Select the files on the floppy you want to copy. Drag (with mouse
> button down) the files from floppy window to harddisk window.
>
> Even more simple would be to simply start your email program and attach
> the files right from floppy.
>
> --
> Kenneth Medin <kennethm@tripnet.se>
> http://www5.tripnet.se/~kennethm/
> <<Produced with 100% pure Atari equipment>>

I am supposed to know the basic things because I am IT professional. If I
try to copy the file from a:, got the massage" A: is not accessable" and
there is the end of story.

Aleksandar

```
From -1993836933411083501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,70e08dbd79e3de1c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,70e08dbd79e3de1c
X-Google-Attributes: gid109a67,public
From: "Aleksandar Sarovic" <aleksandar@sympatico.ca:-)>
Subject: Re: Please help me open old ATARI file!
Date: 2000/02/20
Message-ID: <FRRr4.53394$vl6.1341950@news20.bellglobal.com>#1/1
X-Deja-AN: 587521376
References: <%VIr4.42415$ri.1151347@news20.bellglobal.com>
<88nnfj$eui$1@SOLAIR2.EUnet.yu> <INKr4.43173$ri.1163263@news20.bellglobal.com>
<88ohta$spq$1@SOLAIR2.EUnet.yu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news20.bellglobal.com 951052773 216.209.40.207 (Sun, 20 Feb 2000 08:19:33
EST)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 20 Feb 2000 08:19:33 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Pera Putnik <ppera@soyaprotein.com> wrote in message
news:88ohta$spq$1@SOLAIR2.EUnet.yu...
>
> Aleksandar Sarovic <aleksandar@sympatico.ca:-)> wrote in message
> news:INKr4.43173$ri.1163263@news20.bellglobal.com...
> >
> > Pera Putnik <ppera@soyaprotein.com> wrote in message
> > news:88nnfj$eui$1@SOLAIR2.EUnet.yu...
> > >
> > >
> > >   If you use e-mail, there is not important from where is person who
> will
> > do
> > > conversion.
> > >
> > >    Pera
> > >
> >
> > It is extremelly important, because the person who may do conversion
does
> > not have my diskettes and I cannot send him files wia e-mail because my
> > machine could not pick the files up. My machine allows me only to watch
> them
> > as a closed picture.
> >
```

>
>
>   If you use Gemulator you should activate Atari disk mode. Then you must
be
> able to copy files from ST floppies to PC hard disk. Btw. Gemulator is now
> completely free.
>
>   Pera

You are partially right here. When I use Gemulator, I can see the files and
file names. When I click property I can see how big file is. When I click
copy (edit/copy as a text) it really copies but could not paste text
anywhere. It seems I need SIGNUM (a very old text processor for Atari) for
my PC to run the text or I need Atari computer where I can use SIGNUM from
diskette.

Aleksandar

From 1231673095688930314
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,8994e16bfe57d699,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8994e16bfe57d699,start
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?Martin-=C9ric_Racine?= <q-funk@pp.fishpool.fi>
Subject: Stacy disassembly
Date: 2000/02/20
Message-ID: <Pine.MNT.4.10.10002201548300.306-100000@rakas>#1/1
X-Deja-AN: 587527193
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@rakas
Followup-To: comp.sys.atari.st.tech
Content-Type: TEXT/PLAIN; charset=iso-8859-1
X-Complaints-To: news@news.lut.fi
X-Trace: juuri.cc.lut.fi 951054729 28561 157.24.101.111 (20 Feb 2000 13:52:09 GMT)
Organization: Lappeenranta University of Technology, Finland
Mime-Version: 1.0
NNTP-Posting-Date: 20 Feb 2000 13:52:09 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello!

I'm in the process of disassembling my Stacy to install a bigger
hard-disk, but ran into one stumbling block: the display's wire
harness. It is too short to easily move the top assemby appart,
or even to access the connectors. What's the trick?

--

```
Martin-�ric Racine  http://funkyware.atari.org/  Atari TT030 FAQ
Lappeenranta, Finland.  Surfing on a Intel/Microsoft-free GEM OS




From 1246736049649672678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,70e08dbd79e3de1c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,70e08dbd79e3de1c
X-Google-Attributes: gid109a67,public
From: "Aleksandar Sarovic" <aleksandar@sympatico.ca:-)>
Subject: Re: Please help me open old ATARI file!
Date: 2000/02/20
Message-ID: <VhSr4.53442$vl6.1343428@news20.bellglobal.com>#1/1
X-Deja-AN: 587531242
References: <%VIr4.42415$ri.1151347@news20.bellglobal.com>
<88nnfj$eui$1@SOLAIR2.EUnet.yu> <INKr4.43173$ri.1163263@news20.bellglobal.com>
<88ohta$spq$1@SOLAIR2.EUnet.yu> <FRRr4.53394$vl6.1341950@news20.bellglobal.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news20.bellglobal.com 951054581 216.209.40.207 (Sun, 20 Feb 2000 08:49:41
EST)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 20 Feb 2000 08:49:41 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Aleksandar Sarovic <aleksandar@sympatico.ca:-)> wrote in message
news:FRRr4.53394$vl6.1341950@news20.bellglobal.com...
>
> Pera Putnik <ppera@soyaprotein.com> wrote in message
> news:88ohta$spq$1@SOLAIR2.EUnet.yu...
> >
> > Aleksandar Sarovic <aleksandar@sympatico.ca:-)> wrote in message
> > news:INKr4.43173$ri.1163263@news20.bellglobal.com...
> > >
> > > Pera Putnik <ppera@soyaprotein.com> wrote in message
> > > news:88nnfj$eui$1@SOLAIR2.EUnet.yu...
> > > >
> > > >
> > > >   If you use e-mail, there is not important from where is person who
> > will
> > > do
> > > > conversion.
> > > >
> > > >    Pera
> > > >
> > >
> > > It is extremelly important, because the person who may do conversion
```

> does
> > > not have my diskettes and I cannot send him files wia e-mail because
my
> > > machine could not pick the files up. My machine allows me only to
watch
> > them
> > > as a closed picture.
> > >
> >
> >
> >   If you use Gemulator you should activate Atari disk mode. Then you
must
> be
> > able to copy files from ST floppies to PC hard disk. Btw. Gemulator is
now
> > completely free.
> >
> >   Pera
>
> You are partially right here. When I use Gemulator, I can see the files
and
> file names. When I click property I can see how big file is. When I click
> copy (edit/copy as a text) it really copies but could not paste text
> anywhere. It seems I need SIGNUM (a very old text processor for Atari) for
> my PC to run the text or I need Atari computer where I can use SIGNUM from
> diskette.
>
> Aleksandar
>

Maybe I need to give you better explanation. When I click copy (edit/copy as a text) it start to produce noises like it copies, but when I try to paste it in Word processor the result always looks like this:"sdoc0001" with no matter what file I use to copy and how big it is. It is not even the file name. I do not know what is this.

Aleksandar

From 5051970591088619179
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Stacy disassembly
Date: 2000/02/20
Message-ID: <88p3jn$puv$1@snipp.uninett.no>#1/1
X-Deja-AN: 587568994

```
Content-Transfer-Encoding: 8bit
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 951062967 26591 129.241.210.70 (20 Feb 2000 16:09:27
GMT)
Organization: UNINETT news service
Mime-Version: 1.0
User-Agent: tin/1.4.1-19991201 ("Polish") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Martin-�ric Racine <q-funk@pp.fishpool.fi> wrote:

> I'm in the process of disassembling my Stacy to install a bigger
> hard-disk, but ran into one stumbling block:  the display's wire
> harness.  It is too short to easily move the top assemby appart,
> or even to access the connectors.  What's the trick?

You'll have to dismantle the screen and unplug the wires in that end
before you attempt to open the rest of the box.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From 7893130046741525950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8994e16bfe57d699
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Stacy disassembly
Date: 2000/02/20
Message-ID: <38b05e5d$0$16853@news.zetnet.co.uk>#1/1
X-Deja-AN: 587671456
References: <Pine.MNT.4.10.10002201548300.306-100000@rakas>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 951082589 16853 194.247.44.88
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech


Martin-�ric Racine <q-funk@pp.fishpool.fi> wrote in message
news:Pine.MNT.4.10.10002201548300.306-100000@rakas...
> Hello!
>
> I'm in the process of disassembling my Stacy to install a bigger
```

> hard-disk, but ran into one stumbling block: the display's wire
> harness. It is too short to easily move the top assemby appart,
> or even to access the connectors. What's the trick?

open the screen back and loosen the cable strain clip there, this will gain you another inch, many people have killed STacys trying to upgrade them, I managed to put a large hard drive and HD floppy controller in mine, one tip the internal SCSI host only supports up to Gig and is fussy as to what drive it has, good luck

--
All the best Kevin
with emulators for free everyone can own a superfast Atari
k@kevindermott.co.uk   Lancashire England
mug shot and more at   www.kevindermott.co.uk

From 6350423363323197906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56234861524baaa5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,56234861524baaa5
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,56234861524baaa5
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1055eb,56234861524baaa5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: Joseph Zorzin <redoak@forestmeister.com>
Subject: Re: ROM dumper utility?
Date: 2000/01/18
Message-ID: <38845A8B.A4586ABA@forestmeister.com>#1/1
X-Deja-AN: 574188891
Content-Transfer-Encoding: 7bit
References: <387EF462.C3C126EC@forestmeister.com>
<38807628.5CF13067@bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Jan 2000 07:21:45 -0500, qurasp3.vgernet.net
MIME-Version: 1.0
XPident: news
Newsgroups:
comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc

David Jackson wrote:

> I can understand why Laser C crashes your emulator. Compilers
> are usually very designed very specifically for the

> architecture. Is there some reason why you would want to run
> your Laser C programs under the emulator?

My Atari is getting long in the tooth. I suspect it may die any
day. Also, I did a lot with Laser C before my Atari hard drive
crashed and rather than buy another Atari hard drive- it seems
sensible to do it all on a PC in emulator mode- until I can
learn MS Visual C++, then convert the programs written on the
Atari for my consulting business. The author of Gemulator swears
it works. Whenever I write him a message telling him it doesn't,
he bitches that I dare complain while telling me- insisting that
it works. What an asshole. I hope he's reading this. <G>

>
>
>
> Joseph Zorzin wrote:
>
>> Where can I find a ROM dumper utility for an Atari 1040ST?
>>
>> I have downloaded Gemulator and I also downloaded 2 versions
>> of
>> the Atari ROM- 1.4 and 2.6 from
>> http://www.lgd.fatal-design.com/. All of which work fine
>> with
>> some Atari programs but I'm having no luck with Megamax
>> Laser C
>> which crashes my Pentium.
>>
>> So, the author of Gemulator suggested getting a dumper
>> utility
>> to download the ROM from my own 1040ST which still works.
>>
>> --
>> Joe Zorzin
>

From 6153475471192813140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56234861524baaa5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,56234861524baaa5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 114bf5,56234861524baaa5
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,56234861524baaa5
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: Joseph Zorzin <redoak@forestmeister.com>

Subject: Re: ROM dumper utility?
Date: 2000/01/18
Message-ID: <38845B37.64017589@forestmeister.com>#1/1
X-Deja-AN: 574191869
Content-Transfer-Encoding: 7bit
References: <387EF462.C3C126EC@forestmeister.com>
<38807628.5CF13067@bellsouth.net> <3881144a452a160@tripnet.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Jan 2000 07:24:36 -0500, qurasp3.vgernet.net
MIME-Version: 1.0
XPident: Unknown
Newsgroups:
comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc

Kenneth Medin wrote:

>
>
> >Joseph Zorzin wrote:
> >
> >> I have downloaded Gemulator and I also downloaded 2 versions of
> >> the Atari ROM- 1.4 and 2.6 from
> >> http://www.lgd.fatal-design.com/. All of which work fine with
> >> some Atari programs but I'm having no luck with Megamax Laser C
> >> which crashes my Pentium.
> >>
> >> So, the author of Gemulator suggested getting a dumper utility
> >> to download the ROM from my own 1040ST which still works.
>
> Check your ST's TOS version. If it says 1985 it's 1.0, 1987 is 1.2 and
> 1989 is 1.4 and download the same version. Really no need for a dumper
> utility as most TOS versions are available.
>
> Start the emulator in "Atari disk mode" and set it up to boot from
> floppy and in monochrome. Now put in your normal boot floppy from the
> real ST. Keep any original floppies writeprotected as Win-95/98 also
> writes to the floppy when reading (SIC!).
>
> If this does not work then you are probably out of luck. Gemulator 2000
> is generally very good but you may also try a more "games oriented"
> emulator. Sorry, I don't remember any names.

Thanks, I'll give that a try. At least your message was an effort to help
unlike any of the dumb ass messages I got from the author of Gemulator-
sarcastic messsages about how great his program is, with no help.

>
>
> --
> Kenneth Medin <kennethm@tripnet.se>
> http://www5.tripnet.se/~kennethm/

```
> <<Produced with 100% pure Atari equipment>>




From -6020901223650515841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7b6a84bb90cb8d3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,b7b6a84bb90cb8d3
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,b7b6a84bb90cb8d3
X-Google-Attributes: gid109a67,public
From: Joseph Zorzin <redoak@forestmeister.com>
Subject: Re: emulators - GEM2000? - ST utility for TOS on disk
Date: 2000/01/18
Message-ID: <38845BD4.FFC18BD5@forestmeister.com>#1/1
X-Deja-AN: 574194804
Content-Transfer-Encoding: 7bit
References: <1iLa4.4104$b5.680316@news.itd.umich.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Jan 2000 07:27:12 -0500, qurasp3.vgernet.net
MIME-Version: 1.0
XPident: Unknown
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer
```

Mustafa Soysal wrote:

> Greetings,
>
> I am looking for emulation packages that run on W98/NT4. In particular, I
> am looking into running it on a W98 laptop.
>
> GEM2000 by Emulators, Inc. seems to require either a hardware extension with
> the TOS ROM's plugged in, or the TOS images on disk. For laptops, they
> recommend the disk image.

The Atari ROM files are available at
http://www.lgd.fatal-design.com/code/core.php3

>
>
> Are there any TOS utilities to extract the TOS image from the ROM? I don't
> know which version it will be, we have several different ones we may have to
> try.
>
> What are the image requirements (Lo, Hi, headers etc?) I may be able to
> write such program (I forgot if the ST let you access the ROM contents
> without giving you an access exception - and I also don't know what address
> the ROM started and where it ended). Information would be very appreciated.
>
> If you were looking for an archive, which ftp site would you look at these

```
> days?
>
> Help is greatly appreciated.
>
> Best Regards,
>
> Mustafa Soysal

--
Joe  Zorzin




From 1230576960902609648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/18
Message-ID: <38849362.4538@ooc.de>#1/1
X-Deja-AN: 574276866
Content-Transfer-Encoding: 7bit
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>
<38799B59.12D0@ooc.de> <3rpg4.213$28.323@198.235.216.4>
<948177886-93221AEicMi@cwcom.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 948212598 19643 149.236.4.86 (18 Jan 2000 16:23:18 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 18 Jan 2000 16:23:18 GMT
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

> Using mixed ACSI and SCSI is theoretically possible, but I'm afraid that I've
> no experience of it at all.

It's also practically possible though with a lot of TTs you get transfer
errors when fast devices are connected to the ACSI bus. (You also get
this regardless of whether or not you also use the SCSI bus.) Generally
it's a disadvantage to use the ACSI port when SCSI is svailable.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 402038052684690177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: news <news@letsf.clara.co.uk>
Subject: ROM dumper utility?
Date: 2000/01/18
Message-ID: <V0i0sgA0aLh4Ewgc@letsf.clara.co.uk>#1/1
X-Deja-AN: 574331579
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 948221836 195.8.82.163 (Tue, 18 Jan 2000 18:57:16 GMT)
Organization: LETS Forum BBS
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Jan 2000 18:57:16 GMT
Newsgroups: comp.sys.atari.st.tech

r> Where can I find a ROM dumper utility for an Atari 1040ST?

r> I have downloaded Gemulator and I also downloaded 2 versions
r> of the Atari ROM- 1.4 and 2.6 from
r> http://www.lgd.fatal-design.com/. All of which work fine with
r> some Atari programs but I'm having no luck with Megamax Laser
r> C which crashes my Pentium.

r> So, the author of Gemulator suggested getting a dumper utility
r> to download the ROM from my own 1040ST which still works.

r> --
r> Joe Zorzin

If its for a PC Atari emulator there is one with it in the ZIP file, if you don't have one go to LETS FORUM BBS or THE DRUID BBS and download one off either of them. I'm not sure of name, but one of them doe's have a prog for doing what you want.

paulr@letsf.clara.co.uk (Paul Roughley)

From 7712326796594234820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2
X-Google-Attributes: gid109a67,public
From: news <news@letsf.clara.co.uk>
Subject: falcon PS
Date: 2000/01/18
Message-ID: <XUC0ksA2bLh4EwDu@letsf.clara.co.uk>#1/1
X-Deja-AN: 574331580
X-Complaints-To: abuse@clara.net

X-Trace: nnrp3.clara.net 948221838 195.8.82.163 (Tue, 18 Jan 2000 18:57:18 GMT)
Organization: LETS Forum BBS
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Jan 2000 18:57:18 GMT
Newsgroups: comp.sys.atari.st.tech

j> Organization: Your Company

j> Hi!

j> Disaster has struck me and that the PS on my Falcon has died
j> and it just eats the fuese from now on. I am in the USA so,

j> 1.) Can I use a C-Lab MK II PS on it

j> or

j> 2.) Can I use a 1040STe PS on it.

Try talking to Rob Follett at the LETS FORUM BBS I seem to remember him saying he had this problem and he used the PS off an old PC 286 for his.

paulr@letsf.clara.co.uk (Paul Roughley)

From -7161221231578068543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56234861524baaa5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,56234861524baaa5
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1055eb,56234861524baaa5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,56234861524baaa5
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: ROM dumper utility?
Date: 2000/01/18
Message-ID: <3884dd0e23c4761@tripnet.se>#1/1
X-Deja-AN: 574417125
References: <387EF462.C3C126EC@forestmeister.com>
<38807628.5CF13067@bellsouth.net> <3881144a452a160@tripnet.se>
<38845B37.64017589@forestmeister.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 18 Jan 2000 22:01:59 GMT
Followup-To: comp.sys.atari.st
X-Hardware: 68030/32 Atari TT

Organization: Tripnet AB
Newsgroups:
comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc

On Tue 18-01-2000 07:23 (-0500) Joseph Zorzin wrote:

>Thanks, I'll give that a try. At least your message was an effort to help
>unlike any of the dumb ass messages I got from the author of Gemulator-
>sarcastic messsages about how great his program is, with no help.

I guess you are using the free Gemulator 2000? If so I would not expect any real support at all! And it is well known that Derek is not really very polite :-) But his program is actually very good and free, so I suppose he has the right to behave as he likes. And it's very likely that your compiler is doing something illegal not (yet?) "covered" by the emulator.

Actually I too had problems with Gemulator-98 freezing my pc so I had to press the reset button. I did upgrade to the latest Directx drivers 7.0a (?) and the new Gemulator-2000 and since then it works OK.

Also the latest STinG (Atari tcp/ip kernel) no longer runs with Gemulator. I think it's about the handling of serial in/out-put buffers not behaving like on genuine Atari hardware.

The same goes for other [hardware] emulators like the Milan (aimed at those who dislike discussions about emulators in the group!). Most old programs works but some don't.

[Followup-To: set to comp.sys.atari.st]
--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From 3085865244850017841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: falcon PS
Date: 2000/01/18
Message-ID: <3884f018$0$159@news.zetnet.co.uk>#1/1
X-Deja-AN: 574438191
References: <XUC0ksA2bLh4EwDu@letsf.clara.co.uk>
X-Trace: news.zetnet.co.uk 948236312 159 194.247.44.234
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 18 Jan 2000 18:57:18 , news wrote:

ASP (UK) make a lead that will plug between a Falcon motherboard and a
PC-AT PSU....can't do ATX yet sorry.....email me for more info, I also do
one for the ST, and if I can get the info together on it, I'll do one for
the TT/MegaSTE as well
      \They cost 6.5 UKP, about ten bucks.....
chrisc
>
> j> Organization: Your Company
>
> j> Hi!
>
> j> Disaster has struck me and that the PS on my Falcon has died
> j> and it just eats the fuese from now on. I am in the USA so,
>
>
> j> 1.) Can I use a C-Lab MK II PS on it
>
> j> or
>
> j> 2.) Can I use a 1040STe PS on it.
>
>Try talking to Rob Follett at the LETS FORUM BBS I seem to remember him
>saying he had this problem and he used the PS off an old PC 286 for his.
>
>paulr@letsf.clara.co.uk (Paul Roughley)
>
>.

From -8110011176768774889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: falcon PS
Date: 2000/01/19
Message-ID: <863crn$rcu$1@athena.netset.com>#1/1
X-Deja-AN: 574539699
References: <XUC0ksA2bLh4EwDu@letsf.clara.co.uk>
<3884f018$0$159@news.zetnet.co.uk>
X-Complaints-To: abuse@mail.netset.com
X-Trace: athena.netset.com 948254391 28062 216.28.79.184 (19 Jan 2000 03:59:51
GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 19 Jan 2000 03:59:51 GMT
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey <chrisc@zetnet.co.uk> wrote in
<3884f018$0$159@news.zetnet.co.uk>:

```
>On 18 Jan 2000 18:57:18 , news  wrote:
>
>ASP (UK) make a lead that will plug between a Falcon motherboard and a
>PC-AT PSU....can't do ATX yet sorry.....email me for more info, I also do
>one for the ST, and if I can get the info together on it, I'll do one for
>the TT/MegaSTE as well
>      \They cost 6.5 UKP, about ten bucks.....
>chrisc
>>
>> j> Organization: Your Company
>>
>> j> Hi!
>>
>> j> Disaster has struck me and that the PS on my Falcon has died
>> j> and it just eats the fuese from now on. I am in the USA so,
>>
>>
>> j> 1.) Can I use a C-Lab MK II PS on it
>>
>> j> or
>>
>> j> 2.) Can I use a 1040STe PS on it.
>>
>>Try talking to Rob Follett at the LETS FORUM BBS I seem to remember him
>>saying he had this problem and he used the PS off an old PC 286 for his.
>>
>>paulr@letsf.clara.co.uk (Paul Roughley)
>>
>>.
>
Hi Guys!

Thanks for the advice-the C-Lab PS works fine! WHEW!!!!!!!!!!!!!



Regards,

Jim W. Krych




From 8707773359746600690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3,start
X-Google-Attributes: gid109a67,public
From: emond@ciril.fr (EMOND Albert)
Subject: Graphic card for TT
Date: 2000/01/20
Message-ID: <866n3p$p7a$3@arcturus.ciril.fr>#1/1
X-Deja-AN: 575186292
Content-Transfer-Encoding: 8bit
Organization: CIRIL, Nancy, France
```

Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Email: XXXemond@inrs.fr
     (without XXX)

I bought, two years ago, a NOVA VME card for Atari TT. It works fine, but I have
no technical documentation whith it and I think it can do a lot.
Where may I found technical informations (I think it is a MACH model).
Who made it?

Thank's for reply.

             A. Emond

From -7289732211111697549
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
From: =?iso-8859-15?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Graphic card for TT
Date: 2000/01/20
Message-ID: <Pine.MNT.4.10.10001201736330.77-100000@rakas>#1/1
X-Deja-AN: 575298954
Content-Transfer-Encoding: 8BIT
References: <866n3p$p7a$3@arcturus.ciril.fr>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=iso-8859-15
X-Trace: read2.inet.fi 948382608 194.251.105.99 (Thu, 20 Jan 2000 17:36:48 EET)
Organization: Sonera corp Internet services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 20 Jan 2000 17:36:48 EET
Newsgroups: comp.sys.atari.st.tech

On 20.1.2000, EMOND Albert <emond@ciril.fr> wrote:

> I bought a NOVA VME card for Atari TT. It works fine, but I
> have no technical documentation with it. Who made it?

I suggest looking up Homa Systems' web site.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Surfing on a Intel/Microsoft-free GEM OS

```
From 3544667830157375067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9bffd8296c129212,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1057da,9bffd8296c129212,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: fce88,9bffd8296c129212,start
X-Google-Attributes: gidfce88,public
X-Google-Thread: f4fa0,9bffd8296c129212,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,9bffd8296c129212,start
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.demon.co.uk>
Subject: FS: CD of Atari warez - Automation, Pompey, FOF, DBUG and emulators -
5ukp!
Date: 2000/01/20
Message-ID: <948408021.9389.0.nnrp-14.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 575462328
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 948408021 nnrp-14:9389 NO-IDENT
hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
Reply-To: "Hellraiser" <justin@hellraiser.demon.co.uk>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,uk.adverts.computer,midlands.adverts,demo
n.adverts
```

Want some disk images for your ST emulator? Perhaps there's a specific game you want to play, but the ravages of time have knackered the disk you've got. Well, worry no more! One CD containing the entire Automation, Pompey Pirates, Flame of Finland and DBug archives, approx 6000 games!!!!!

Also includes PaCifiST v0.49 beta, WinSTon 0.2r2 emulators, along with the relevant tools to dump these images onto floppy disks for use on a real ST!

How much?

5 UKP inc p&p (within the UK) - will send internationally, please email me to discuss postage.

Email justin@hellraiser.demon.co.uk if interested!

```
From 8825631756464499057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
```

From: guenther@cabal.shnet.org (Thorsten Guenther)
Subject: Re: Graphic card for TT
Date: 2000/01/20
Message-ID: <AAUVCAAGUP@cabal.shnet.org>#1/1
X-Deja-AN: 575505687
Content-Transfer-Encoding: 7bit
References: <866n3p$p7a$3@arcturus.ciril.fr>
Organization: private shNet site, Germany
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <866n3p$p7a$3@arcturus.ciril.fr> EMOND Albert wrote:
>I bought, two years ago, a NOVA VME card for Atari TT. It works fine, but I have
>no technical documentation whith it and I think it can do a lot.
>Where may I found technical informations (I think it is a MACH model).
>Who made it?

ComputerInsel produced that card, they were located in South Germany.
And right, there's a Mach32/64 ATI board inside the black box.

Sorry that I can't help you more, but I got a TKR Crazy Dots HC (ET4000
based, completely fitting into the TT case).

Thorsten

From -4141619721832530934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,321ad040b4c9b1ff,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,321ad040b4c9b1ff,start
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,321ad040b4c9b1ff,start
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,321ad040b4c9b1ff,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111bbe,321ad040b4c9b1ff,start
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108c83,321ad040b4c9b1ff,start
X-Google-Attributes: gid108c83,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 100.oo (Australia)
Date: 2000/01/21
Message-ID: <38878F73.3E82@alphalink.com.au>#1/1
X-Deja-AN: 575462101
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Jan 2000 09:41:56 GMT, d17-ds1-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au

```
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech

I have an Atari ST 1040 FM With Mono Monitor and some Music Programs
Price    $ 100.oo  Pickup Only.

I also Service the Atari St rang of computers.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.



From -6087491499153981260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
From: rand@cd.chalmers.se (Johan Klockars)
Subject: Re: Graphic card for TT
Date: 2000/01/21
Message-ID: <869vt7$rp5$1@nyheter.chalmers.se>#1/1
X-Deja-AN: 575764664
References: <866n3p$p7a$3@arcturus.ciril.fr> <AAUVCAAGUP@cabal.shnet.org>
X-Complaints-To: abuse@chalmers.se
X-Trace: nyheter.chalmers.se 948470503 28453 129.16.79.2 (21 Jan 2000 16:01:43
GMT)
Organization: Chalmers Computer Society, Gothenburg, Sweden
NNTP-Posting-Date: 21 Jan 2000 16:01:43 GMT
Newsgroups: comp.sys.atari.st.tech

In article <AAUVCAAGUP@cabal.shnet.org>,
Thorsten Guenther <guenther@cabal.shnet.org> wrote:
>In <866n3p$p7a$3@arcturus.ciril.fr> EMOND Albert wrote:
>>I bought, two years ago, a NOVA VME card for Atari TT. It works fine, but
>> I have no technical documentation whith it and I think it can do a lot.
>>Where may I found technical informations (I think it is a MACH model).
...
>And right, there's a Mach32/64 ATI board inside the black box.

I written a hardware accelerated fVDI device driver for the Eclipse/RageII,
so I'd say I know a thing or two about the mach64 engine.  ;-)

The developer docs aren't public information, AFAIK, but I could
certainly answer some questions. Since the Linux mach-drivers are
available, I believe I'll be able to release the Eclipse/RageII device
driver code under the GNU GPL too, but I'm not 100% sure about that.

--
  Chalmers University   | Why are these |  e-mail:   rand@cd.chalmers.se
     of Technology      |  .signatures  |            johan@rand.thn.htu.se
```

```
                        | so hard to do |  WWW/ftp:  rand.thn.htu.se
   Gothenburg, Sweden   |     well?     |            (MGIFv5, QLem, BAD MOOD)
```

```
From 7454669822461982530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e8af5b3db1a0d43,start
X-Google-Attributes: gid109a67,public
From: "Mark" <Mark@j303.freeserve.co.uk>
Subject: Hard disk required for Atari 1040STE
Date: 2000/01/21
Message-ID: <86ak1n$bu0$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 575896627
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948491127 12224 62.137.47.38 (21 Jan 2000 21:45:27
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Jan 2000 21:45:27 GMT
Newsgroups: comp.sys.atari.st.tech
```

If anyone out there has an Atari ST hard drive for sale please could you mail me and let me know.

Thanks,

Mark.

london/essex/herts.UK.

```
From 5365724998906529253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Graphic card for TT
Date: 2000/01/21
Message-ID: <38890B2F.65D3DFFC@jps.net>#1/1
X-Deja-AN: 575973748
```

```
Content-Transfer-Encoding: 7bit
References: <866n3p$p7a$3@arcturus.ciril.fr>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Jan 2000 17:42:26 -0800, 216.224.145.14
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I think those are still supported by Homa Systems House. You can
probably find the email or URL by checking some of the FAQ sites like
Halvaard's Atari Hyperlink Launchpad, or running a net search.

EMOND Albert wrote:
>
> Email: XXXemond@inrs.fr
>      (without XXX)
>
> I bought, two years ago, a NOVA VME card for Atari TT. It works fine, but I have
> no technical documentation whith it and I think it can do a lot.
> Where may I found technical informations (I think it is a MACH model).
> Who made it?
>
> Thank's for reply.
>
> ---------------------------------------------------------------------------
>               A. Emond
> ---------------------------------------------------------------------------



From 537412291244642513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,579abe6e6022039c,start
X-Google-Attributes: gid109a67,public
From: "LWheeler" <LWheeler@Clara.Net>
Subject: Falcon 030 for sale in england
Date: 2000/01/22
Message-ID: <b5di4.10053$UL1.211355@nnrp4.clara.net>#1/1
X-Deja-AN: 576055310
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 948526535 195.8.75.142 (Sat, 22 Jan 2000 07:35:35 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 22 Jan 2000 07:35:35 GMT
Newsgroups: comp.sys.atari.st.tech

Falcon 030
4Mb Ram
85 MB Harddisk
Shed loads of software
```

Offers taken, NO TIMe WASTERS PLEASE

LWheeler@Clara.Net

From -5699763493747518253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bbcbcc6a86e7681,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Mega STe Keyboard troubles (Minor)
Date: 2000/01/22
Message-ID: <ouei4.680$0K6.606@198.235.216.4>#1/1
X-Deja-AN: 576070475
X-Trace: 198.235.216.4 948532244 207.61.52.79 (Sat, 22 Jan 2000 04:10:44 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 22 Jan 2000 04:10:44 EDT
Newsgroups: comp.sys.atari.st.tech

Hello

Not Mega troubles with the MegaSTe keyboard, just some trouble with Space Bar. It is sticking down on the left hand side near the Alternate key. I have taken apart ST, STe, and MegaST keyboards, but these look alittle different. Does the Spacebar pry open like the previous boards? It doesn't seem so, and it also seems more fragile. So I don't want to break the keyboard, just to look to see if a spring has come off. Any information on taking off the spacebar key would be appreciated. On the STs, this was actually a tricky key to take off and then put back on.

Thanks In advance
Brian.

From -1085468055965468213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Where is everybody
Date: 2000/01/22
Message-ID: <948571808-721287AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 576265182
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 948575550 19371 62.136.190.178 (22 Jan 2000 21:12:30 GMT)
Organization: Customer of Planet Online

```
Mime-Version: 1.0
NNTP-Posting-Date: 22 Jan 2000 21:12:30 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Dudes.

Where has everyone gone??.

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From -5917552769711071293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be9fc3cb2335d225
X-Google-Attributes: gid109a67,public
From: "Stephen Ollett" <stephen.ollett@virgin.net>
Subject: Re: STE & Y2K
Date: 2000/01/22
Message-ID: <86d7i3$g2d$1@nclient13-gui.server.virgin.net>#1/1
X-Deja-AN: 576273310
References: <85mtf3$s20$2@news8.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@virgin.net
X-Trace: nclient13-gui.server.virgin.net 948576643 16461 62.252.103.35 (22 Jan
2000 21:30:43 GMT)
Organization: Virgin Net Usenet Service
NNTP-Posting-Date: 22 Jan 2000 21:30:43 GMT
Newsgroups: comp.sys.atari.st.tech

Richard,

I have had the same problem with my own STE.  It is a problem with superboot
as the setup program only allows a year with a '19' prefix (you can only
change the last 2 digits).  But apart from that, if I set the date using
Xcontrol after booting there is no problem.

Is there a newer version of Superboot available or a patch that can correct
this?

Steve O.

CSL Sevice wrote in message <85mtf3$s20$2@news8.svr.pol.co.uk>...
>
>Sorry if this one's come up before.
>
>Can anybody tell me why, when I set my STE with superboot 8.1 to year 00
the
>system sees it as 1990 when you go to Xcontrol. Is there any way round it.
>My Stacy rolled over to year 2000 no problem.
>
```

>Any help or suggestions would be appreciated.
>
>Richard B.
>
>
>
>
>

From -5497948250390488740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
From: roughley@HORMEL.vanc.igs.net (Neil Roughley)
Subject: Re: Graphic card for TT
Date: 2000/01/22
Message-ID: <1e4tawl.o8kgfr16iwf72N%roughley@HORMEL.vanc.igs.net>#1/1
X-Deja-AN: 576285604
References: <866n3p$p7a$3@arcturus.ciril.fr> <38890B2F.65D3DFFC@jps.net>
X-Complaints-To: abuse@igs.net
X-Trace: news.igs.net 948579423 13968 209.87.60.70 (22 Jan 2000 22:17:03 GMT)
Organization: Pixcel
User-Agent: MacSOUP/2.4.2
NNTP-Posting-Date: 22 Jan 2000 22:17:03 GMT
Newsgroups: comp.sys.atari.st.tech

John Kolak <jkolak@jps.net> wrote:

> I think those are still supported by Homa Systems House. You can
> probably find the email or URL by checking some of the FAQ sites like
> Halvaard's Atari Hyperlink Launchpad, or running a net search.

You can't buy Computerinsel's Mach64 graphics card for the TT anymore.
The last batch was manufactured about three years ago. Homa no longer
has any stock (except for the Falcon model).

The specs are available here:

http://www.magma.ca/%7Enima/html/nova/nova.htm

<< Neil >>

--
Neil Roughley | roughley@HORMEL.vanc.igs.net | remove uppercase
http://www.vanc.igs.net/%7Eroughley/tos.htm | spamblocker to reply

From -4839415054194239014

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Where is everybody
Date: 2000/01/22
Message-ID: <86dfc6$orr$1@zingo.tninet.se>#1/1
X-Deja-AN: 576313149
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 948584646 25467 195.100.63.149 (22 Jan 2000 23:44:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 22 Jan 2000 23:44:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Jan 2000 14:02:50 , Steve Sweet  wrote:
>Yo!, Dudes.
>
>Where has everyone gone??.
>
>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>
>.
Hi Steve

What do you mean, were all here. Having trouble with your newsfeed?

Cheer's J�rgen

-------------------------------------------------------------------------------
 J�rgen Nyberg  Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
          SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
            SAK= Svenska Atari Klubben (Swedish Atari Club)
                  http://nyberg.atari.org/index.html
-------------------------------------------------------------------------------



From -2607921429233899185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: Graeme Hinchliffe <graeme@the-crow.co.uk>
Subject: Re: Where is everybody
Date: 2000/01/22
Message-ID: <388A40B7.C56C63FE@the-crow.co.uk>#1/1
X-Deja-AN: 576399210
Content-Transfer-Encoding: 7bit
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@u-net.net
```

X-Trace: newsr2.u-net.net 948584728 195.102.200.155 (Sat, 22 Jan 2000 23:45:28 GMT)
Organization: (Posted via) U-NET Internet Ltd.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 22 Jan 2000 23:45:28 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:
>
> Yo!, Dudes.
>
> Where has everyone gone??.

Well I'm still here :)

Graeme

From 9028132895535827887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: falcon PS
Date: 2000/01/22
Message-ID: <948625314-507749AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 576470387
Content-Transfer-Encoding: 8bit
References: <85rkh7$n0p$1@athena.netset.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 948629046 25547 62.136.182.133 (23 Jan 2000 12:04:06 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 23 Jan 2000 12:04:06 GMT
Newsgroups: comp.sys.atari.st.tech

Hi, J.W.

>Disaster has struck me and that the PS on my Falcon has died and it just
>eats the fuese from now on. I am in the USA so,
>
>
>1.) Can I use a C-Lab MK II PS on it

So have you fixed it dude!
I bet my MegaSTE would look nice in a MK X case, does anyone know if it
will fit, or alternativley what cases would take my MegaSTE.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1962196500120122871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Where is everybody
Date: 2000/01/23
Message-ID: <bNti4.41$O4.56@198.235.216.4>#1/1
X-Deja-AN: 576357515
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
X-Trace: 198.235.216.4 948594887 207.61.52.71 (Sat, 22 Jan 2000 21:34:47 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 22 Jan 2000 21:34:47 EDT
Newsgroups: comp.sys.atari.st.tech

On 22 Jan 2000 14:02:50 , Steve Sweet wrote:
>Yo!, Dudes.
>
>Where has everyone gone??.

All the Ataris are working fine this week. Wait for the next release of Graphic and Ethernet Upgrades in the near future. Then TECH will be very busy.

Brian.

>.

From -8874186537373222514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be9fc3cb2335d225
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: STE & Y2K
Date: 2000/01/23
Message-ID: <jNti4.42$O4.56@198.235.216.4>#1/1
X-Deja-AN: 576357516
References: <85mtf3$s20$2@news8.svr.pol.co.uk> <86d7i3$g2d$1@nclient13-gui.server.virgin.net>
X-Trace: 198.235.216.4 948594895 207.61.52.71 (Sat, 22 Jan 2000 21:34:55 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 22 Jan 2000 21:34:55 EDT
Newsgroups: comp.sys.atari.st.tech

On 22 Jan 2000 21:28:19 , "Stephen Ollett" wrote:

>Is there a newer version of Superboot available or a patch that can correct
>this?
>Steve O.

If I am correct both Turtle and Superboot where shareware from the same
author. Superboot hasn't seen an update in years. I still use it in my ST.
Xboot for everything else, which has a similar problem.

I suggest you go to John Whalleys Y2K page on the ST.
Also the Belgian FTP site has the Y2K patches. But these are not specific
to Superboot but merely fix the Y2K problem.

Brian.

>.

From -7534340383200721334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: falcon PS
Date: 2000/01/23
Message-ID: <sNti4.43$O4.56@198.235.216.4>#1/1
X-Deja-AN: 576357517
References: <XUC0ksA2bLh4EwDu@letsf.clara.co.uk>
<3884f018$0$159@news.zetnet.co.uk> <863crn$rcu$1@athena.netset.com>
X-Trace: 198.235.216.4 948594904 207.61.52.71 (Sat, 22 Jan 2000 21:35:04 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 22 Jan 2000 21:35:04 EDT
Newsgroups: comp.sys.atari.st.tech

On 19 Jan 2000 03:59:51 , J.W. Krych wrote:

>Hi Guys!
>
>Thanks for the advice-the C-Lab PS works fine! WHEW!!!!!!!!!!!!!
>
>
>
>Regards,
>
>Jim W. Krych

Seems the powersupplies of the 1040STs and the Falcons are weak. I guess it
is just a matter of time before my Falcon PS goes.

Later Brian.

>.

From -5832847116159782193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27c74ed943b501a5,start
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Quantum Fireball question
Date: 2000/01/23
Message-ID: <2rvi4.71574$tT2.545222@quark.idirect.com>#1/1
X-Deja-AN: 576383922
X-Complaints-To: abuse@idirect.com
X-Trace: quark.idirect.com 948601662 209.161.232.27 (Sat, 22 Jan 2000 23:27:42 EST)
Organization: TAF - deSIGN
NNTP-Posting-Date: Sat, 22 Jan 2000 23:27:42 EST
Newsgroups: comp.sys.atari.st.tech

hi
I have just got a Quantum Fireball TM.
Now I know of problems wuth these drives, such as one cannot boot
from it if you don't have Link97, but I boot from my Falcons IDE
drive so that is not a problem.
However,
even after setting HDDriver to use SCSI initiator for id 7, and
setting up the drive according to quantum specs (from www.quantum.com)
HDDriver does not see it!

ICD does see it though! I have the ICD Pro Utils, and if I boot with
ICD it sees the Fireball. I booted ICD, then went into HDdriver and
partitioned the drive, etc
BUT HDDriver still doen't see the Fireball when i reboot.

At present I boot with HDDriver, and have ICDboot in the auto folder.
For some reason I cannot install ICD as the booter, so this is the
way I have to do it.

It works except with Magic. but even so it is not a good solution.
Can anyone suggest a solution?
thanks.merci

ken
the TAF guy

HDDriver 7.71
Quantum Fireball TM, SCSI id 1, no termination.
Falcon030 stock

From -620876938758251565

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Where is everybody
Date: 2000/01/23
Message-ID: <s8lerfp5eh642@corp.supernews.com>#1/1
X-Deja-AN: 576428120
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
<bNti4.41$O4.56@198.235.216.4>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 23 Jan 2000 02:34:47 , Brian Van TIlborg wrote:
>On 22 Jan 2000 14:02:50 , Steve Sweet wrote:
>>Yo!, Dudes.
>>
>>Where has everyone gone??.
>
>All the Ataris are working fine this week. Wait for the next release of
>Graphic and Ethernet Upgrades in the near future. Then TECH will be very
>busy.
>
>Brian.
>

Speak for yourself....grumble grumble.....

Mikey

From -7265842993661885424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,585f8a7286fa4fe3
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Graphic card for TT
Date: 2000/01/23
Message-ID: <s8levqv0eh659@corp.supernews.com>#1/1
X-Deja-AN: 576429815
References: <866n3p$p7a$3@arcturus.ciril.fr> <38890B2F.65D3DFFC@jps.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

I picked up a ISA video conference card set with the ET4000 chip set.
Anyone know if I would blow up my machine if I tried to run it from
the ATI adapter on my Falcon with the new version of NVDI?

Mike

On 21 Jan 2000 17:43:11 , John Kolak wrote:
>I think those are still supported by Homa Systems House. You can

```
>probably find the email or URL by checking some of the FAQ sites like
>Halvaard's Atari Hyperlink Launchpad, or running a net search.
>
>EMOND Albert wrote:
>>
>> Email: XXXemond@inrs.fr
>>      (without XXX)




From -7664404897038778265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e677b8ffc86eb36,start
X-Google-Attributes: gid109a67,public
From: "Paul skin" <lawrence@sweet35.freeserve.co.uk>
Subject: Testing feed.
Date: 2000/01/23
Message-ID: <86f4pn$ou5$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 576511205
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 948639351 25541 62.136.180.34 (23 Jan 2000 14:55:51
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Jan 2000 14:55:51 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Steve.

Scuse me dudes, just testing feed. Ive not had any traffic through here for
days!!.






From -3849235450801435676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c610a6ec175f99d,start
X-Google-Attributes: gid109a67,public
From: "Paul skin" <lawrence@sweet35.freeserve.co.uk>
Subject: Testing Feed
Date: 2000/01/23
Message-ID: <86f53b$p43$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 576513394
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 948639659 25731 62.136.180.34 (23 Jan 2000 15:00:59
GMT)
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Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Jan 2000 15:00:59 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, daddy dude, cop this.







From 6884532759185669123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9efe52f7bedeec,start
X-Google-Attributes: gid109a67,public
From: "Paul skin" <lawrence@sweet35.freeserve.co.uk>
Subject: i dont know
Date: 2000/01/23
Message-ID: <86f8if$fch$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 576527339
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 948643215 15761 62.136.184.181 (23 Jan 2000 16:00:15
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Jan 2000 16:00:15 GMT
Newsgroups: comp.sys.atari.st.tech

Test is there a see more butt well is there






From -6428559481223464383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5d2461e2a3c0b6d,start
X-Google-Attributes: gid109a67,public
From: "Lawrence Sweet" <lawrence@sweet35.freeserve.co.uk>
Subject: test
Date: 2000/01/23
Message-ID: <86f9e9$fu0$3@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 576535932
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 948644105 16320 62.136.199.86 (23 Jan 2000 16:15:05
GMT)
Organization: Customer of Planet Online
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Jan 2000 16:15:05 GMT
Newsgroups: comp.sys.atari.st.tech

test

bALLS DADDY

From 6675421978332371750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77bd6d025c3d6f1d,start
X-Google-Attributes: gid109a67,public
From: Graeme Hinchliffe <graeme@the-crow.co.uk>
Subject: TCP/IP via Atari ST?
Date: 2000/01/23
Message-ID: <388B151B.96967581@the-crow.co.uk>#1/1
X-Deja-AN: 576681876
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@u-net.net
X-Trace: newsr2.u-net.net 948640388 195.102.204.52 (Sun, 23 Jan 2000 15:13:08 GMT)
Organization: (Posted via) U-NET Internet Ltd.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 Jan 2000 15:13:08 GMT
Newsgroups: comp.sys.atari.st.tech

Hiya

I have a collection of PC's and ST's... I would like to be able to get my ST's to connect to my Network of PC's thus enabling them to access the net via the network.

What hardware would I require for this? I can vaugly rember a cartridge that provided a BNC network connection.. is there anything similar still around or perhaps instructions on how to build such a device?

Idealy I'd like a UTP solution but a BNC solution would also be acceptible. Thanx in advance.

Graeme

From 6798804428332805511

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: More Strange Files
Date: 2000/01/23
Message-ID: <388b1398$0$154@news.zetnet.co.uk>#1/1
X-Deja-AN: 576697471
X-Trace: news.zetnet.co.uk 948638616 154 194.247.44.163
Newsgroups: comp.sys.atari.st.tech

Hi All,

I have suddenly been finding 'strange' files appearing on my hd ! These are always named AA, BB, CC etc so look like they are temporary files being created by something and then not being deleted afterwards.

These files do not appear on the normal TOS desktop but show up under the UIS fileselector as ticked and greyed out - I assume that this means they are hidden - but show no size.
Trying to load one with, for example, Everest gets an empty window (as Everest thinks there is nothing in the file).
Trying to load with some other programmes results in a message that the application could not find what I tried to load....

On the other hand, using CAB (online) to 'Load Local' shows the file to have a negative filesize !!

I had been wondering if the problem was being caused by the DSP port clock cart (Clarity) that I have just added to my system, but further testing has led me to a different conclusion.

If I try running CAB without STiNG loaded, then the file appears as under UIS.

Having just installed the latest version of Olivier's OVL, I must suggest that this is what is causing the problem.

Anyone else come uop against this yet ?

Cheers,

Jim

From -5965033850611466047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>

Subject: Re: Where is everybody
Date: 2000/01/23
Message-ID: <948755026-974303AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 577158091
Content-Transfer-Encoding: 8bit
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
<86dfc6$orr$1@zingo.tninet.se>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 948758761 25199 62.136.233.91 (25 Jan 2000 00:06:01 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 25 Jan 2000 00:06:01 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Jorgen

>What do you mean, were all here. Having trouble with your newsfeed?

I suspected i was, so ive deleted my database and started afresh, all seems to work now. Coincidence or not i wonder?.

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6466380664229101429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/23
Message-ID: <948755030-974975AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 577158092
Content-Transfer-Encoding: 8bit
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>
<38799B59.12D0@ooc.de> <3rpg4.213$28.323@198.235.216.4>
<948177886-93221AEicMi@cwcom.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 948758764 25199 62.136.233.91 (25 Jan 2000 00:06:04 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 25 Jan 2000 00:06:04 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, dezza.

```
>Using mixed ACSI and SCSI is theoretically possible, but I'm afraid that
>I've  no experience of it at all.

Works for me dude.!

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 5176850557615061924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cdc81f6cc4b5948f,start
X-Google-Attributes: gid109a67,public
From: ***whiiizzz@deathsdoor.com (alex)
Subject: faq
Date: 2000/01/24
Message-ID: <388bbc46.47289574@news.ox.ac.uk>#1/1
X-Deja-AN: 576743719
X-Complaints-To: newsmaster@ox.ac.uk
X-Trace: news.ox.ac.uk 948682021 228 192.76.27.163 (24 Jan 2000 02:47:01 GMT)
Organization: Oxford University, England
NNTP-Posting-Date: 24 Jan 2000 02:47:01 GMT
Newsgroups: comp.sys.atari.st.tech

is there a faq for this ng?
cheers
alex




From 1272070070502057008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: More Strange Files
Date: 2000/01/24
Message-ID: <WwTi4.7511$RY1.243125@news20.bellglobal.com>#1/1
X-Deja-AN: 576816953
References: <388b1398$0$154@news.zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 948700342 216.209.34.84 (Mon, 24 Jan 2000 02:52:22
EST)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>
NNTP-Posting-Date: Mon, 24 Jan 2000 02:52:22 EST
Newsgroups: comp.sys.atari.st.tech
```

reformat

--

02:49 Monday January 24, 2000

remove NOSPAM to reply

James Smith <jimsmith@zetnet.co.uk> wrote in message
news:388b1398$0$154@news.zetnet.co.uk...
>
> Hi All,
>
> I have suddenly been finding 'strange' files appearing on my hd !
> These are always named AA, BB, CC etc so look like they are
> temporary files being created by something and then not being
> deleted afterwards.
>
> These files do not appear on the normal TOS desktop but show up
> under the UIS fileselector as ticked and greyed out - I assume
> that this means they are hidden - but show no size.
> Trying to load one with, for example, Everest gets an empty
> window (as Everest thinks there is nothing in the file).
> Trying to load with some other programmes results in a message
> that the application could not find what I tried to load....
>
> On the other hand, using CAB (online) to 'Load Local' shows the
> file to have a negative filesize !!
>
> I had been wondering if the problem was being caused by the DSP
> port clock cart (Clarity) that I have just added to my system,
> but further testing has led me to a different conclusion.
>
> If I try running CAB without STiNG loaded, then the file appears
> as under UIS.
>
> Having just installed the latest version of Olivier's OVL, I must
> suggest that this is what is causing the problem.
>
> Anyone else come uop against this yet ?
>
> Cheers,
>
> Jim

```
From 5168159099937868875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f2f85659781574
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Where is everybody
Date: 2000/01/24
Message-ID: <86hl13$9o8$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 576913230
References: <948571808-721287AEicMi@sweet3.freeserve.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 948721507 9992 194.247.212.225 (24 Jan 2000 13:45:07
GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Jan 2000 13:45:07 GMT
Newsgroups: comp.sys.atari.st.tech


Steve Sweet <steve@sweet3.freeserve.co.uk> wrote in message
news:948571808-721287AEicMi@sweet3.freeserve.co.uk...
> Yo!, Dudes.
>
> Where has everyone gone??.

  Sorry, I made coffee break...

>         Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>

  And again sorry, my Atari is worse... :-) .

   PP





From -7797397214983927059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: More Strange Files
Date: 2000/01/24
Message-ID: <86hoti$mi3$2@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 576927067
References: <388b1398$0$154@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universitaet Darmstadt
```

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

In article <388b1398$0$154@news.zetnet.co.uk>,
     jimsmith@zetnet.co.uk (James Smith) writes:
> I have suddenly been finding 'strange' files appearing on my hd !
> These are always named AA, BB, CC etc so look like they are
> temporary files being created by something and then not being
> deleted afterwards.

These are pseudo entries created by VFAT. They contain the long filename
information and aren't visible under plain DOS. Unfortunately, TOS -
depending on the GEMDOS version and the search attributes passed to
the Fsfirst() system call - does "see" them.

These pseudo entries aren't harmful, they just mess up display of
directories, cause wrong byte totals to be computed or some other weird
effects. If you reformat - like "res" (one of those "I quote everything
and write one line above it"-posters :( ) suggested - you'll of course
lose all your data on your harddisk - not a very clever idea, IMO.

Instead, just get and install HideVFAT
(http://homepages.tu-darmstadt.de/~gryf/software/hvfat_r1.lzh), it will
solve your problems without losing data. Be sure to read the
documentation!

Ciao

Thomas

```
--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/
```

```
From -3729451297496555652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdd8731aa2ac7675,start
X-Google-Attributes: gid109a67,public
From: "Greg Martin" <gtmartin@abmlimited.clara.co.uk>
Subject: TOS Upgrading
Date: 2000/01/24
Message-ID: <W5_i4.11507$UL1.254769@nnrp4.clara.net>#1/1
X-Deja-AN: 576935399
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 948727286 195.8.81.43 (Mon, 24 Jan 2000 15:21:26 GMT)
```

NNTP-Posting-Date: Mon, 24 Jan 2000 15:21:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I am asking this for a friend, (bloody hell, sounds like I'm at the doctors about a supicious rash ;-)), anyway is it possible to take the TOS 1.6 chips from a Ste and put them in an STFM 1040 to upgrade the TOS?

Regards,
Greg

From -6701557799645273901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdd8731aa2ac7675
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: TOS Upgrading
Date: 2000/01/25
Message-ID: <86impr$4g8$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 577149868
References: <W5_i4.11507$UL1.254769@nnrp4.clara.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 948756091 4616 194.247.212.227 (24 Jan 2000 23:21:31 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Jan 2000 23:21:31 GMT
Newsgroups: comp.sys.atari.st.tech

Greg Martin <gtmartin@abmlimited.clara.co.uk> wrote in message news:W5_i4.11507$UL1.254769@nnrp4.clara.net...
> Hi,
>
> I am asking this for a friend, (bloody hell, sounds like I'm at the
doctors
> about a supicious rash ;-)), anyway is it possible to take the TOS 1.6
> chips from a Ste and put them in an STFM 1040 to upgrade the TOS?
>

Shortly: No.

PP

From -6210081067612139115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: More Strange Files
Date: 2000/01/25
Message-ID: <Ku6j4.72$sQ1.351@198.235.216.4>#1/1
X-Deja-AN: 577177656
References: <388b1398$0$154@news.zetnet.co.uk>
X-Trace: 198.235.216.4 948761642 207.61.52.92 (Mon, 24 Jan 2000 19:54:02 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Mon, 24 Jan 2000 19:54:02 EDT
Newsgroups: comp.sys.atari.st.tech

On 23 Jan 2000 14:43:36 , James Smith wrote:
>
>Hi All,
>
>I have suddenly been finding 'strange' files appearing on my hd !
>These are always named AA, BB, CC etc so look like they are
>temporary files being created by something and then not being
>deleted afterwards.

These are long filenames that normally aren't seen by TOS.
UIS shows these files. I also found that UIS can delete these files.

>On the other hand, using CAB (online) to 'Load Local' shows the
>file to have a negative filesize !!

Just ignore trying to load these files. They aren't really files.

>I had been wondering if the problem was being caused by the DSP
>port clock cart (Clarity) that I have just added to my system,
>but further testing has led me to a different conclusion.

I don't know, but I think you have always had these files and only now just discovered them.

>If I try running CAB without STiNG loaded, then the file appears
>as under UIS.

Of course.

>Having just installed the latest version of Olivier's OVL, I must
>suggest that this is what is causing the problem.

Again I don't think so.

>Anyone else come uop against this yet ?

Yes, often.

>Cheers,
>
>Jim

Brian.

>.

From 5017682718439538253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: More Strange Files
Date: 2000/01/25
Message-ID: <Su6j4.73$sQ1.351@198.235.216.4>#1/1
X-Deja-AN: 577177657
References: <388b1398$0$154@news.zetnet.co.uk>
<WwTi4.7511$RY1.243125@news20.bellglobal.com>
X-Trace: 198.235.216.4 948761650 207.61.52.92 (Mon, 24 Jan 2000 19:54:10 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Mon, 24 Jan 2000 19:54:10 EDT
Newsgroups: comp.sys.atari.st.tech

On 24 Jan 2000 07:52:22 , "res" wrote:
>reformat

I don't know why you would recommend this? Before telling someone to reformat, you might state why to do so. If you stated why he should reformat, I might learn something. As of right now I believe he doesn't have a serious problem but only now is seeing the extended files. I don't think reformatting would help?

But I could be wrong.

Later Brian.

>.

From -4207010363267574263
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: More Strange Files
Date: 2000/01/25
Message-ID: <948790338-143394AEicMi@cwcom.net>#1/1
X-Deja-AN: 577321181
Content-transfer-encoding: 8bit
References: <388b1398$0$154@news.zetnet.co.uk> <86hoti$mi3$2@sun27.hrz.tu-darmstadt.de>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 948793979 195.44.14.68 (Tue, 25 Jan 2000 09:52:59 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 25 Jan 2000 09:52:59 GMT
Newsgroups: comp.sys.atari.st.tech

From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Date: 24 Jan 2000 14:51:30 GMT

>These pseudo entries aren't harmful, they just mess up display of
>directories, cause wrong byte totals to be computed or some other weird
>effects. If you reformat - like "res" (one of those "I quote everything
>and write one line above it"-posters :( ) suggested - you'll of course
>lose all your data on your harddisk - not a very clever idea, IMO.

Even worse, the person who quotes the entire message with one line of his own at the bottom - I've got bored scrolling through the text by then and delete the message long before reading the one-liner.

>Instead, just get and install HideVFAT
>(http://homepages.tu-darmstadt.de/~gryf/software/hvfat_r1.lzh), it will
>solve your problems without losing data. Be sure to read the
>documentation!

Or use HPOptimiser, available via the translated apps link on my web page.

Again, read the docs! :-)

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -7630051775225712599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d18c315dba5d1998,start
X-Google-Attributes: gid109a67,public
From: "Dave Walker" <walkerd@mcmaster.ca>
Subject: Diskette repair programs?
Date: 2000/01/25
Message-ID: <86kkd9$8m4$1@informer1.cis.McMaster.CA>#1/1
X-Deja-AN: 577452491
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: usenet@informer1.cis.mcmaster.ca
X-Trace: informer1.cis.McMaster.CA 948819177 8900 130.113.220.17 (25 Jan 2000 16:52:57 GMT)
Organization: McMaster University, Hamilton, Ontario, Canada (NewServer)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Jan 2000 16:52:57 GMT
Newsgroups: comp.sys.atari.st.tech

I have an old 1040ST that I just took out again the other day. I was copying files from Atari-formatted ones to PC format, so that I could back them up on my PC. I was using Hypercopy to do this; it had problems with the last file on one disk, told me that I had errors on the disk, and did I want it to fix them. In a moment of pure stupidity I replied "Yes". Goodbye all data on the disk. I don't know exactly WHAT it did, except that the diskette now shows up as 360K and 0 files. Does anyone know of ANY program (hopefully freeware or shareware) that might get the data back?

Thanks,

Dave

From -8354433827371942348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,101043227b10a633
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: More Strange Files
Date: 2000/01/25
Message-ID: <388e002b$0$161@news.zetnet.co.uk>#1/1
X-Deja-AN: 577525201
References: <388b1398$0$154@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 948830251 161 194.247.44.48
Newsgroups: comp.sys.atari.st.tech

On 23 Jan 2000 14:43:36 , James Smith wrote:

>

>I have suddenly been finding 'strange' files appearing on my hd !
>

Thanks to those with the sensible answers !

To Brian;
UIS does not actually delete the files. It appears to, but they
are still there !
I can actually tell you when these things started appearing due to
the way I work with my drives
i.e. Newsie folders are installed on a separate partition (due to
some problems with Neswie in the past) and this partition is
tidied up on a daily basis.
Although I use Edge, I always copy the folders to a different
partition, delete the originals, optimise to delete removed
directory entries, and then put the Newsie stuff back.
As folders containing these strange files are not able to be
deleted by the desktop, this is how I found out they were there.
On my Newsie partition, I have a folder called XFILES which I use
as a work folder for downloads from CAB sessions - this was where
these files appeared.
And this is why I suspected Olivier's OVL......but, read on ;-)

I have been doing some testing with stuff in my Auto folder on
drive C recently and have been backing it up with Diamond Back
prior to making any changes.
Today I have found a couple of these files in the Auto folder !
As I have backups for several days of work, I can tell you that
they are not in the backups prior to Jan 23rd, but have appeared
again today.
I am now suspicious about a couple of other things that might be
behind it and am going through a process of elimination to try and
find out for sure !
For that reason, I will go and get the HideFat as suggested by
Thomas, but will avoid using it until I satisfy my curiousity
about what is happening ;-)

All this does lead on to another question:- I have been going
through some PC CDs over the last few days to check out the
animations, sounds and gfx files. If there is a virus on one of
these, could it be responsible ? I was under the impression that
virus programmes were not cross-platform, so it is just a thought
that I want to check out.....

Many Thanks for the replies.

ATB

Jim

From -2310526415813139924

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b59dd83082ef6648
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Questions about ACSI
Date: 2000/01/03
Message-ID: <947018748-757144AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 568328880
Content-Transfer-Encoding: 8bit
References: <Fnr1Du.71@gem.win.co.nz>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 947022471 31702 62.136.158.75 (4 Jan 2000 21:47:51
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 4 Jan 2000 21:47:51 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Mario

>
>I have the ACSI documentation which I will refer to later, but before I
>work on the ACSI-specific issues I wonder if someone who is familiar with
>the subject could give me an overview of the differences between ACSI and
>SCSI.

If Uwe Siemet doesnt jump in and help youre knackered IMO. 8~)




        Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -7099223298751378094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48a9396afd9b4989,start
X-Google-Attributes: gid109a67,public
From: "milton" <milton@video-tec.co.uk>
Subject: ST on NT
Date: 2000/01/04
Message-ID: <947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk>#1/1
X-Deja-AN: 568231281
X-NNTP-Posting-Host: vide7497.demon.co.uk:212.229.215.54
X-Trace: news.demon.co.uk 947007369 nnrp-08:15336 NO-IDENT
vide7497.demon.co.uk:212.229.215.54
X-MSMail-Priority: Normal
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I'm new to this newsgroup. I'm running WinNT at work but I'd like to get some old First Word+ files from an ST formatted (dbl sided) disk to load up in Word or another application. How can I get the NT machine to read and translate these files?

TIA :)

From -3924600788043852598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48a9396afd9b4989
X-Google-Attributes: gid109a67,public
From: "Mustafa Soysal MS57" <msoysal@express.net>
Subject: Re: ST on NT
Date: 2000/01/04
Message-ID: <84tfbd$837$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 568256360
Content-Transfer-Encoding: 7bit
References: <947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-ELN-Date: 4 Jan 2000 18:49:17 GMT
X-ELN-Insert-Date: Tue Jan 4 10:55:03 2000
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Greetings Milton,

"milton" <milton@video-tec.co.uk> wrote in message
news:947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk...
> I'm new to this newsgroup. I'm running WinNT at work but I'd like to get
> some old First Word+ files from an ST formatted (dbl sided) disk to load
up
> in Word or another application. How can I get the NT machine to read and
> translate these files?

I was looking into the same and tried the gemxplor.zip file. The program contained in it can read some of my disks. I was also told that Windows can read some of the ST disks without any helper programs. Those are probably TOS 2.06 made disks. I don't have that TOS version here, so I cannot confirm. I have only Mega ST4 and 1040ST US TOS versions here.

You can probably find the file in any search engine, my favorite is www.google.com. It looks a lot like the file browsing program "NT Explorer". You can also drag and drop the files. It does write to Atari formatted disks if you drag and drop files on this program.

I didn't keep track of where I found that program, but it is freeware.

>
> TIA :)

Best Regards,

Mustafa Soysal

From 7627696861528987020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48a9396afd9b4989
X-Google-Attributes: gid109a67,public
From: bgarvey355@aol.com (BGarvey355)
Subject: Re: ST on NT
Date: 2000/01/04
Message-ID: <20000104152233.25417.00000320@ng-ba1.aol.com>#1/1
X-Deja-AN: 568291810
References: <947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I don't know what format your files are for your word processor or how to convert them for use in a pc program, but to transfer files as is from my pc to ST and vise versa i just use my LS120 drive on my pc to format DD disks to 720k and they are readable by my 1040STF, but my drive can't read a disk formatted by the ST. When i download st programs off the net this is how i use them right away. Most modern 3.5 floppy drives can only format in HD (1.44) but if your drive is capable of DD formats you should see the option when you try to format a floppy (720k or 1.44mb). If not it will only let you select 1.44 mb formating. Just remember format on PC, use on both.

BG

From -5549314585713466956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,25643c6e35da93d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1
X-Google-Attributes: gid109a67,public

From: Greg Goodwin <lady-aramis@geocities.com>
Subject: Re: Spectre floppy disks
Date: 2000/01/04
Message-ID: <38723C89.3A20@geocities.com>#1/1
X-Deja-AN: 568295532
Content-Transfer-Encoding: 7bit
References: <eFf54.243$XM3.1569844@nnrp1.proxad.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 947017751 208.188.26.110 (Tue, 04 Jan 2000 14:29:11 CST)
Organization: USS JOSHUA/JYBOLAC
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Tue, 04 Jan 2000 14:29:11 CST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hey, if you have received no responses or help by now, let me know,
and maybe I can dupe off some disks and get them to you.

Doctor Clu
Though mostly 8-bit these days, still fascinated by Spectre.

From 4613940091143470827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48a9396afd9b4989
X-Google-Attributes: gid109a67,public
From: bgarvey355@aol.com (BGarvey355)
Subject: Re: ST on NT
Date: 2000/01/04
Message-ID: <20000104154557.25390.00000437@ng-ba1.aol.com>#1/1
X-Deja-AN: 568302833
References: <947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I'm sorry, my fingers are getting too lazy to go from the 'D' key over to the
'S' key I meant DS (double sided) disks, not DD just replace it acordingly ;-)

BG

From -8693992672933764080
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: atarigalen <kNOkSPAM@uia.net.invalid>

```
Subject: Re: TT030 questions...
Date: 2000/01/04
Message-ID: <0ec4c663.f19d37a8@usw-ex0107-041.remarq.com>#1/1
X-Deja-AN: 568432837
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com> <83l557$hsp$1@news.rrz.Uni-Koeln.DE>
<83l5ja$hsp$2@news.rrz.Uni-Koeln.DE>
Bytes: 935
X-Originating-Host: 140.144.173.160
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 947037055 10.0.2.41 (Tue, 04 Jan 2000 17:50:55 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 04 Jan 2000 17:50:55 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Wren-Trace: eOnM5OX8u/G6ot305aim7v7uub24veeuuLGou7euvviwvw==

In article <83l5ja$hsp$2@news.rrz.Uni-Koeln.DE>,
kerstin.hoef-emden@uni-koeln.de wrote:
> Hi again,
> In comp.sys.atari.st kerstin.hoef-emden@uni-koeln.de wrote:
> > The SCSI controller can address 7 IDs (0-9)>
^ :-/ That�s nonsense,
Allow me to translate.  The controller can address 8 IDs (0-7).  One
is probably your boot drive, and another is often the computer itself
(or the computer's clock).  This allows for up to 6 additional items.
Cabling becomes a problem, however.  Although the SCSI interface is
good for 5 meters in theory, high quality short cables are a must.  I
have a 1Gb HD that gave many errors when it was the 4th item in the
chain yet runs reliably as the 1st item.  This is not supposed to
happen!  Yet it does.

Galen


* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!




From 1714641968064962395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: atarigalen <kNOkSPAM@uia.net.invalid>
Subject: Re: TT030 questions...
Date: 2000/01/04
Message-ID: <28bc935d.f241ddfd@usw-ex0107-041.remarq.com>#1/1
X-Deja-AN: 568432839
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<385DD3D6.6682D0D6@free.fr>
```

Bytes: 511
X-Originating-Host: 140.144.173.160
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 947037436 10.0.2.41 (Tue, 04 Jan 2000 17:57:16 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 04 Jan 2000 17:57:16 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Wren-Trace: eH5bc3JrLGYtNUpjcj8xeWl5LiovKnA5LyY/LCA5KW8nKA==

> > What solutions are there for accessing multiple SCSI devices on
> the TT?
> There's a fiddly bit. I beleive it's tricky to mix external SCSI
> with internal SCSI.

Not really. In fact, you can have an ACSI->SCSI adapter (like the
Link) and have two completely independent SCSI buses! I'm not sure why
you'd want to do that, but you could.

Galen

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 13393202491451363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48a9396afd9b4989
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: ST on NT
Date: 2000/01/05
Message-ID: <947037625.4050.0.nnrp-07.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 568428950
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 947037625 nnrp-07:4050 NO-IDENT
whalley.demon.co.uk:158.152.94.92
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

milton <milton@video-tec.co.uk> wrote in message
news:947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk...
> I'm new to this newsgroup. I'm running WinNT at work but I'd like to
get
> some old First Word+ files from an ST formatted (dbl sided) disk to
load up
> in Word or another application. How can I get the NT machine to read
and

> translate these files?

Check out http://www.whalley.demon.co.uk/atari/texts/wp_help.html - this
includes information on disk access etc, including links to the site
where you can get Gemulator Explorer (reads ST disks under Windows), and
links to utilities for file conversion including a WordPlus to RTF
converter which has TOS, DOS and Mac executables in the same archive.

HTH
John

--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project:
http://www.whalley.demon.co.uk/atari/mdp/

From 2584006350404942055
X-Google-Language: ChineseT,BIG5
X-Google-Thread: 111a55,25643c6e35da93d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1
X-Google-Attributes: gid109a67,public
From: "lung1979" <lung1979.hknet.com>
Subject: Re: Spectre floppy disks
Date: 2000/01/05
Message-ID: <387321e7@newsgate.hknet.com>#1/1
X-Deja-AN: 568582800
References: <eFf54.243$XM3.1569844@nnrp1.proxad.net> <38723C89.3A20@geocities.com>
X-Original-NNTP-Posting-Host: ts36221.hknet.com
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 5 Jan 2000 18:50:29 +0800, 202.67.240.241
X-MSMail-Priority: Normal
Reply-To: "lung1979" <lung1979.hknet.com>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

�����S���ݦ� http://www.hkinotice.com/upskirt1.htm
�j�q������S���ǂ��A���ǵf�BOL�B�k�Ȟv�B�@�h��������������ɦ��ṽ|���s
��A�u�n����������S���ݦ����|��K�i�ɦ��o�ÅQ�A���A����ƵU�K��I�κɧn
�O���|��I

From 1028891192425400286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9d7586cc896a4eea,start
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: SCSI Drives - What Size??
Date: 2000/01/05
Message-ID: <5DFc4.1027$lN.26021@nnrp3.clara.net>#1/1
X-Deja-AN: 568588375
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947070529 195.8.87.162 (Wed, 05 Jan 2000 11:08:49 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 05 Jan 2000 11:08:49 GMT
Newsgroups: comp.sys.atari.st.tech

I have a small and neat Slimline hard drive, which has a 31/2 SCSI drive inside, but it is only 50megs, what size drive could I use up to with my

---

From -4896368580305622653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b,start
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/05
Message-ID: <tGFc4.1029$lN.26383@nnrp3.clara.net>#1/1
X-Deja-AN: 568588376
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947070745 195.8.87.162 (Wed, 05 Jan 2000 11:12:25 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 05 Jan 2000 11:12:25 GMT
Newsgroups: comp.sys.atari.st.tech

I have a small and neat Slimline ASCSI hard drive, which plugs into the DMA port at the back of my ST, which has a NEC 31/2 SCSI drive inside, but no through port, the problem is its only 50mb, what size drive could I use up to with my 520STE, it has TOS 1.6, and I am using the Harddriver version 7.55.

Any help appreciated,
Greg

From 8586230078450093272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/05
Message-ID: <3873586B.1214@ooc.de>#1/1
X-Deja-AN: 568655479
Content-Transfer-Encoding: 7bit
References: <tGFc4.1029$lN.26383@nnrp3.clara.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 947083378 10636 149.236.4.86 (5 Jan 2000 14:42:58 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 5 Jan 2000 14:42:58 GMT
Newsgroups: comp.sys.atari.st.tech

G T Martin wrote:

> I have a small and neat Slimline ASCSI hard drive, which plugs into the DMA
> port at the back of my ST, which has a NEC 31/2 SCSI drive inside, but no
> through port, the problem is its only 50mb, what size drive could I use up
> to with my 520STE, it has TOS 1.6, and I am using the Harddriver version
> 7.55.

There is no size limitation regarding the drive as long as you have an ICD compatible host adapter, e. g. a host adapter by ICD or a LINK96/97. Note, however, that TOS 1.06 doesn't support partitions larger than 512 MByte. This limit can be lifted by using MiNT or MagiC with other filesystems like FAT32 or ext2fs.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -2666310487442987956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public

From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/05
Message-ID: <NxKc4.456$UL1.8091@nnrp4.clara.net>#1/1
X-Deja-AN: 568696143
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873586B.1214@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947090669 195.8.87.245 (Wed, 05 Jan 2000 16:44:29 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 05 Jan 2000 16:44:29 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the info, its a great help.

Regards,
Greg

From 6149524315795387323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31eadfda327d75b5
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: atari st to IBM midi transfer
Date: 2000/01/05
Message-ID: <kDKc4.457$UL1.8076@nnrp4.clara.net>#1/1
X-Deja-AN: 568696144
References: <FxRNPpBxJhZ4EwjT@hboxer.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947091024 195.8.87.245 (Wed, 05 Jan 2000 16:50:24 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 05 Jan 2000 16:50:24 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

What sort of problem?

1) The MIDI files are incorrect if you play them after transfer?
2) Or you just can't copy them?

Actually I use an Atari for all my initial MIDI work, because the Synch is better on the Atari, than with Cubase VST on the PC, then I transfer them over for mixing down. But I always format my floppy disks on my PC before use, and that seems ok. If you still have problems, try and get 720 floppy disks, you can format HD floppy disks as 720, but they can be very unreliable.

If is the playing part, then let me know which two packages you are using
Atari Side and PC Side.

Regards,
Greg

From -1622309069101793190
X-Google-Language: ChineseT,BIG5
X-Google-Thread: 111a55,25643c6e35da93d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1
X-Google-Attributes: gid109a67,public
From: Greg Goodwin <lady-aramis@geocities.com>
Subject: Re: Spectre floppy disks
Date: 2000/01/05
Message-ID: <38738041.4091@geocities.com>#1/1
X-Deja-AN: 568759853
Content-Transfer-Encoding: 8bit
References: <eFf54.243$XM3.1569844@nnrp1.proxad.net> <38723C89.3A20@geocities.com>
<387321e7@newsgate.hknet.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 947100622 208.188.18.240 (Wed, 05 Jan 2000
13:30:22 CST)
Organization: USS JOSHUA/JYBOLAC
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Wed, 05 Jan 2000 13:30:22 CST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Sorry there Lung, apparently this was posted in a Asian font.
Didn't quite understand your last message.

    Doctor Clu

lung1979 wrote:
>
> �����S�3��*�3� http://www.hkinotice.com/upskirt1.htm
> �j�q�����S�3|ǂ��A|3*ǥͩf�BOL�B�k�Юv�B�@�h���������3|3��|3�ṽ|���s
> ��A�u�n|���������S�3��*�3����|��K�i��|33o�ẤQ̧�A���A1���ƵU�K��I*κɧṇ
> �O���|��I

From 3712298832367788893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b

X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/05
Message-ID: <3873C8B7.AD7545AB@jps.net>#1/1
X-Deja-AN: 568833145
Content-Transfer-Encoding: 7bit
References: <tGFc4.1029$lN.26383@nnrp3.clara.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Jan 2000 14:40:05 -0800, 216.224.152.178
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I think it also has to do with the SCSI host adaptor you are using. I tried a 1GB in an ICD FAST (circa 1987), and when I wrote ICD for help, they said that adaptor didn't support modern drives, and to update to a Link 2 host. If you stay in the 200-400 MB range, you should be safe if you have an outdated host.

John

G T Martin wrote:
>
> I have a small and neat Slimline ASCSI hard drive, which plugs into the DMA
> port at the back of my ST, which has a NEC 31/2 SCSI drive inside, but no
> through port, the problem is its only 50mb, what size drive could I use up
> to with my 520STE, it has TOS 1.6, and I am using the Harddriver version
> 7.55.
>
> Any help appreciated,
> Greg

From 375142044755300628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: lockwood@nucleus.com (Frank Lockwood)
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/05
Message-ID: <387395d636f411@nucleus.com>#1/1
X-Deja-AN: 568933438
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
X-Original-NNTP-Posting-Host: pm4-0-s2-i75-cgy.nucleus.com
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tac.net
X-Hardware: 68030 Atari TT
X-Trace: iceman.tac.net 947128018 24205 199.45.65.8 (6 Jan 2000 03:06:58 GMT)
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Reply-To: lockwood@nucleus.com

NNTP-Posting-Date: 6 Jan 2000 03:06:58 GMT
Newsgroups: comp.sys.atari.st.tech

On Wed 05-01-2000 14:41,
John Kolak wrote about Re: Opps - SCSI Drives - What Size?? (Second attempt)
in comp.sys.atari.st.tech:

JK> I think it also has to do with the SCSI host adaptor you are using. I
JK> tried a 1GB in an ICD FAST (circa 1987), and when I wrote ICD for help,
JK> they said that adaptor didn't support modern drives, and to update to a
JK> Link 2 host. If you stay in the 200-400 MB range, you should be safe if
JK> you have an outdated host.

I have been running a 1 gig drive in my FA*ST box for about six months
now - no problems. (TT030 with 4+16, Magic 5 later 6, and TOS 3.06)

Regards,

--
Frank Lockwood ~ Lockwood A.R.S.
Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From 6043413956281037208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd1bc1ae506e23,start
X-Google-Attributes: gid109a67,public
From: pirac <pirac2NOpiSPAM@hotmail.com.invalid>
Subject: my atari 1040 ste does not see the HD
Date: 2000/01/05
Message-ID: <11822ca0.2682c9fd@usw-ex0103-019.remarq.com>#1/1
X-Deja-AN: 570501387
Bytes: 730
X-Originating-Host: 151.20.72.145
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 947454015 10.0.2.75 (Sun, 09 Jan 2000 13:40:15 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 09 Jan 2000 13:40:15 PST
X-Wren-Trace: eI+qgoOa3Zfc35KVi8zcppWTi4eLgsPXiYyNzNfOx4HS2YHZ04HL1dY=
Newsgroups: comp.sys.atari.st.tech

THE "NOTATOR" PROGRAM ON THE H.D. SEEMED TO NOT WORK
PROPERLY.
AFTER SOME INCAUTIOUS OPERATIONS, ATTEMPTING TO RE-COPY
THE "NOTATOR" ORIGINAL FLOPPY ON THE H.D., MY ATARI DOES
NOT SEE ANY MORE THE H.D.
I DON'T HAVE ANY MANUAL, NOR THE H.D.'S NEITHER THE ATARI'S.
I DON'T HAVE ANY TUTORIAL DISK OR DRIVER FOR THE H.D.
I JUST HAVE THE ORIGINAL "NOTATOR" PROGRAM (WITH HIS KEY).
OBVIOUSLY, I DON'T WANT TO START THE "NOTATOR" ALWAYS FROM

THE FLOPPY, BECAUSE IT TAKES MORE TIME AND I WOULD RISK TO
DAMAGE MY ONLY ORIGINAL COPY.
WHAT SHOULD I DO?
THANK YOU. PIRAC2

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

From -1089371984002350151
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/06
Message-ID: <LeRc4.1908$lN.45342@nnrp3.clara.net>#1/1
X-Deja-AN: 568876072
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947118123 195.8.88.55 (Thu, 06 Jan 2000 00:22:03 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 06 Jan 2000 00:22:03 GMT
Newsgroups: comp.sys.atari.st.tech

John,

Thanks for that. I will probably nick one out of a machine from work and see which is compatible. Though I have actually seen some real bargains for SCSI drives, 500mb �40 etc. So I will probably snap one up soon.

My current drive is a NEC in a Power Drive Slimline box by Power Computing. And it just plugs straight in to the Atari, unfortunately it doesn't have any option to chain other drives.

Regards,
Greg

John Kolak <jkolak@jps.net> wrote in message
news:3873C8B7.AD7545AB@jps.net...
> I think it also has to do with the SCSI host adaptor you are using. I
> tried a 1GB in an ICD FAST (circa 1987), and when I wrote ICD for help,
> they said that adaptor didn't support modern drives, and to update to a
> Link 2 host. If you stay in the 200-400 MB range, you should be safe if
> you have an outdated host.
>
> John
>

> G T Martin wrote:
> >
> > I have a small and neat Slimline ASCSI hard drive, which plugs into the
DMA
> > port at the back of my ST, which has a NEC 31/2 SCSI drive inside, but
no
> > through port, the problem is its only 50mb, what size drive could I use
up
> > to with my 520STE, it has TOS 1.6, and I am using the Harddriver version
> > 7.55.
> >
> > Any help appreciated,
> > Greg

From -7766926589559639394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccb5d3c0fae59d21
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Mitsubishi MF355F diskette drive on Atari ST
Date: 2000/01/06
Message-ID: <JiRc4.1913$lN.45296@nnrp3.clara.net>#1/1
X-Deja-AN: 568878764
References: <84gpio$m94q$1@titan.xtra.co.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947118377 195.8.88.55 (Thu, 06 Jan 2000 00:26:17 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 06 Jan 2000 00:26:17 GMT
Newsgroups: comp.sys.atari.st.tech

> The drive appears to be functioning, however I'd like to know if there is
> anything else that I should be doing to make this work? Can my ST be made
to
> recognise 1.44M diskettes?

I think that 1.44M diskettes are only recognised by TOS 2.06, and were
fitted on the later Mega machines, but maybe I am wrong. But as it stands no
it won't.

> Also, can anyone tell me whether the 520STFM with PAL Television output
will
> work on the Brazilian PAL-M system?

Plug it in and see <s>, though if its PAL I can't see why not.

Regards,
Greg

From -142738875434594275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Memory Upgrading / RAMDISK
Date: 2000/01/06
Message-ID: <rlRc4.1918$lN.45416@nnrp3.clara.net>#1/1
X-Deja-AN: 568878765
References: <Enp64.519$9w.10464@nnrp4.clara.net> <YaA64.103$Bc6.39@198.235.216.4>
<aPy74.2426$vi5.69393@nnrp3.clara.net>
<946675644-184612AEicMi@sweet3.freeserve.co.uk>
<n2_b4.4219$x4.91249@nnrp4.clara.net>
<947018746-756612AEicMi@sweet3.freeserve.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947118551 195.8.88.55 (Thu, 06 Jan 2000 00:29:11 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 06 Jan 2000 00:29:11 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the info steve, I will tell then you sent me on condition I can
have your sickeningly good MegaSTe setup.....<lol>

Regards,
Greg

From -562130020411793511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603,start
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Recommend 68000 Assembler book to buy
Date: 2000/01/06
Message-ID: <yc_c4.735$UL1.14013@nnrp4.clara.net>#1/1
X-Deja-AN: 569039018
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947154846 195.8.87.196 (Thu, 06 Jan 2000 10:34:06 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 06 Jan 2000 10:34:06 GMT

Newsgroups: comp.sys.atari.st.tech

Hi,

I want to buy a book for reference/teaching Assembler for my Atari, I am using DevPac. Anyone with some advice here and an ISBN if possible , also anywhere that maybe selling them specifically for the Atari ST and its hardware, new or second hand.

Thanks for any advice,
Greg

From -1014012144197897634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b15dd01152d704d,start
X-Google-Attributes: gid109a67,public
From: "Thierry Schembri" <schembri@imaginet.fr>
Subject: Pure C
Date: 2000/01/06
Message-ID: <852bfb$q2h$1@news.imaginet.fr>#1/1
X-Deja-AN: 569119235
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: ImagiNET
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Hello,

I have problems with pure C and my Falcon. I can't debug programs (when I leave the debugger, the Falcon crashes) and it makes illegal errors when I leave the compiled program, do you know where I can find a patch for the falcon or where I can find an other C compiler.

Thanks

From 4196175537730810024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/06
Message-ID: <852m2v$tu4$1@draco.stochastik.rwth-aachen.de>#1/1

X-Deja-AN: 569182686
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<387395d636f411@nucleus.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 947182536 20537 137.226.106.3 (6 Jan 2000
18:15:36 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 6 Jan 2000 18:15:36 GMT
Newsgroups: comp.sys.atari.st.tech

In article <387395d636f411@nucleus.com>,
Frank Lockwood <lockwood@nucleus.com> wrote:
>
>I have been running a 1 gig drive in my FA*ST box for about six months
>now - no problems. (TT030 with 4+16, Magic 5 later 6, and TOS 3.06)

The internal SCSI adapter in the TT works fine with even the latest SCSI drives - you may have to patch TOS to boot from some drives which require an Initiator ID, but that is all.

External ACSI adapters are a lot more tricky, but on a TT, why would you want to use one? The internal SCSI controller is more stable and faster.

cu
Michael
--
In the beginning there was nothing, which exploded.

From -5837857388017354855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b15dd01152d704d
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Pure C
Date: 2000/01/06
Message-ID: <852m4q$tur$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 569182687
References: <852bfb$q2h$1@news.imaginet.fr>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 947182594 20555 137.226.106.3 (6 Jan 2000
18:16:34 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 6 Jan 2000 18:16:34 GMT
Newsgroups: comp.sys.atari.st.tech

In article <852bfb$q2h$1@news.imaginet.fr>,
Thierry Schembri <schembri@imaginet.fr> wrote:
>I have problems with pure C and my Falcon. I can't debug programs (when I
>leave the debugger, the Falcon crashes) and it makes illegal errors when I
>leave the compiled program, do you know where I can find a patch for the
>falcon or where I can find an other C compiler.

Try starting the debugger with Shift-Alt-D instead of Alt-D.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 5669913746191122582
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,48a9396afd9b4989
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: ST on NT
Date: 2000/01/06
Message-ID: <3874427C.C4B54E37@free.fr>#1/1
X-Deja-AN: 569204174
Content-Transfer-Encoding: 8bit
References: <947007369.15336.0.nnrp-08.d4e5d736@news.demon.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 947186024 212.27.50.224 (Thu, 06 Jan 2000 20:13:44 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Thu, 06 Jan 2000 20:13:44 MET
Newsgroups: comp.sys.atari.st.tech

milton a �crit :

>
> I'm new to this newsgroup. I'm running WinNT at work but I'd like to get
> some old First Word+ files from an ST formatted (dbl sided) disk to load up
> in Word or another application. How can I get the NT machine to read and
> translate these files?

You need to load the files into 1st Word and save them as ASCII.
Alternatively you can load them into Marcel and save them as RTF.

In both cases you need either an ST or a ST emulator for WinNT. I would
suggest Gemulator.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 2923007673899913426
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/06
Message-ID: <xHrauEAn4Od4EwXY@steverosie.demon.co.uk>#1/1
X-Deja-AN: 569216503
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <yc_c4.735$UL1.14013@nnrp4.clara.net>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 947187671 nnrp-07:29769 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <yc_c4.735$UL1.14013@nnrp4.clara.net>, G T Martin
<gtmartin@aladdin.clara.co.uk> writes

>Hi,
>
>I want to buy a book for reference/teaching Assembler for my Atari, I am
>using DevPac. Anyone with some advice here and an ISBN if possible , also
>anywhere that maybe selling them specifically for the Atari ST and its
>hardware, new or second hand.
>

Hi

Well for a beginner there are more than one book, depending on how deep you want to go:)

The major problem is that when you deal in machine code you need to know and have reference to BIOS, XBIOS & GEM calls (the TRAP #, commands). Abacus does a series of books, one of which covers machine code; I can't remember it's title off-hand.

Abacus does do a book called Atari ST internals, and this contains some useful info. It covers briefly a little of each area of the ST including a memory map and a partial listing of TOS 1.0! This still doesn't give you the FULL 'TRAP' command list!

Computes! Technical Reference manuals vol's 1, 2 & 3, are ideal for a good ref manual for programing VDI, AES & TOS. Volume 3 (TOS) does cover some basic principles for assembler AND C, with examples on each of the commands/calls. Although there quite a few mistakes, which adds to your learning:) I bought the set when I first saw them and it was the best �75 GBP I'd ever spent on books!

I'm also on the lookout for Atari books I don't have in my collection;
yep! I'm in a hoarding mood for books:) and am after collecting the
entire Abacus collection. I have book numbers: 2, 3, 7, 8, 10, 11, 12 &
13.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -1916868100885632891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: Charles Richmond <richmond@plano.net>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/06
Message-ID: <3874C991.1EF6484@plano.net>#1/1
X-Deja-AN: 569295468
Content-Transfer-Encoding: 7bit
References: <yc_c4.735$UL1.14013@nnrp4.clara.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Cannine Computer Center
MIME-Version: 1.0
Reply-To: richmond@plano.net
Newsgroups: comp.sys.atari.st.tech

G T Martin wrote:
>
> I want to buy a book for reference/teaching Assembler for my Atari, I am
> using DevPac. Anyone with some advice here and an ISBN if possible , also
> anywhere that maybe selling them specifically for the Atari ST and its
> hardware, new or second hand.
>

It is *not* Atari specific, but a good book on 68000 assembly language is:

68000 Assembly Language Programming, by Gerry Kane, Doug Hawkins, and
Lance Leventhal, Osborne/McGraw-Hill, Berkeley, California, 1981,
ISBN: 0-07-931062-1

You should try and get the first edition. The second edition is watered down
somewhat.

```
--
+--------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>    |
+--------------------------------------------------------------+
```

From -2107188168112463869
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/06
Message-ID: <947269298-069940AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 569671038
Content-Transfer-Encoding: 8bit
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 947273022 24169 62.136.195.115 (7 Jan 2000 19:23:42
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 7 Jan 2000 19:23:42 GMT
Newsgroups: comp.sys.atari.st.tech

Hi C T.

>Thanks for that. I will probably nick one out of a machine from work and
>see which is compatible. Though I have actually seen some real bargains
>for SCSI drives, 500mb �40 etc. So I will probably snap one up soon.

You call that a bargain, i got 4.5 gigs for �120..

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5835056355545446154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Memory Upgrading / RAMDISK
Date: 2000/01/06
Message-ID: <947269302-070544AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 569671039
Content-Transfer-Encoding: 8bit
References: <YaA64.103$Bc6.39@198.235.216.4>
<aPy74.2426$vi5.69393@nnrp3.clara.net>
<946675644-184612AEicMi@sweet3.freeserve.co.uk>
<n2_b4.4219$x4.91249@nnrp4.clara.net>

<947018746-756612AEicMi@sweet3.freeserve.co.uk>
<rlRc4.1918$lN.45416@nnrp3.clara.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 947273025 24169 62.136.195.115 (7 Jan 2000 19:23:45 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 7 Jan 2000 19:23:45 GMT
Newsgroups: comp.sys.atari.st.tech

Hi C T.

>Thanks for the info steve, I will tell then you sent me on condition I
>can have your sickeningly good MegaSTe setup.....<lol>

Ooh!, decicions decicions!!.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1173214587449247156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Syquest Drive and TT Help needed
Date: 2000/01/07
Message-ID: <1zdd4.1739$97.584@198.235.216.4>#1/1
X-Deja-AN: 569395012
X-Trace: 198.235.216.4 947217725 207.61.52.100 (Thu, 06 Jan 2000 23:02:05 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 06 Jan 2000 23:02:05 EDT
Newsgroups: comp.sys.atari.st.tech

I have an external scsi 270meg syquest removable hd attached to my Falcon.
My Falcon has an IDE drive only.
The Syquest is identified as SCSI unit 0

I moved the drive over to the TT. The TT has an Internal SCSI drive.

I changed the unit # of the Syquest to #1 with a little dial indicator near the power connector.

I boot the TT with HD Driver 5.1, and only the Internal SCSI is identified.

The device testors also only show the SCSI internal as unit 0.

Of course the Syquest is fine on the Falcon when set to 0.

So I think I have done things properly by changing the id, what else might
I need to do to get the Syquest to work with the TT and its internal drive?

Final note, the desktop doesn't acknowledge the drive either with the
install devices pull down menu.

Thanks in advance.

Brian.

From 3513344769386453900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/07
Message-ID: <sGid4.1212$UL1.20826@nnrp4.clara.net>#1/1
X-Deja-AN: 569478195
References: <yc_c4.735$UL1.14013@nnrp4.clara.net>
<xHrauEAn4Od4EwXY@steverosie.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947238680 195.8.87.38 (Fri, 07 Jan 2000 09:51:20 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jan 2000 09:51:20 GMT
Newsgroups: comp.sys.atari.st.tech

> depending on how deep you want to go:)

As far as I can go really, I have quite a wealth of experiance with
Assembler on 80x86/Z80, mostly for comms applications, and would like to
link the two physically and mentally, also it would be fun to do.

> The major problem is that when you deal in machine code you need to know
> and have reference to BIOS, XBIOS & GEM calls (the TRAP #, commands)...

Point noted. I will look out for this.

> Computes! Technical Reference manuals vol's 1, 2 & 3, are ideal for a
> good ref manual for programing VDI, AES & TOS. Volume 3 (TOS) does cover

Is Computes! the publisher?, because this series sounds ideal.

>I'm in a hoarding mood for books:) and am after collecting the

You do know its better to give(or sell), than receive ;-)

Best Regards,
Greg
Software Engineer

ABM Limited
Lea House
5 Old Middlewich Road
Sandbach
Chesire
CW11 1XL

mailto: gtmartin@abmlimited.clara.co.uk
Web http://www.abm-ltd.co.uk

From 5568933624930984508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/07
Message-ID: <RKid4.1213$UL1.20816@nnrp4.clara.net>#1/1
X-Deja-AN: 569480834
References: <yc_c4.735$UL1.14013@nnrp4.clara.net> <3874C991.1EF6484@plano.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947238961 195.8.87.38 (Fri, 07 Jan 2000 09:56:01 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jan 2000 09:56:01 GMT
Newsgroups: comp.sys.atari.st.tech

> It is *not* Atari specific, but a good book on 68000 assembly language is:
>
> _68000 Assembly Language Programming_, by Gerry Kane, Doug Hawkins, and
> Lance Leventhal, Osborne/McGraw-Hill, Berkeley, California, 1981,
> ISBN: 0-07-931062-1
>
> You should try and get the first edition. The second edition is watered
down
> somewhat.

Thanks Charles, I will have certainly have a look at this.

Thanks for the help,

Best Regards,
Greg
Software Engineer

ABM Limited
Lea House
5 Old Middlewich Road
Sandbach
Chesire
CW11 1XL

mailto: gtmartin@abmlimited.clara.co.uk
Web http://www.abm-ltd.co.uk

From -2459382936091052688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/07
Message-ID: <3875c573.43049898@news.jax.bellsouth.net>#1/1
X-Deja-AN: 569497129
References: <1zdd4.1739$97.584@198.235.216.4>
X-Trace: news3.mia 947242728 209.214.131.161 (Fri, 07 Jan 2000 05:58:48 EST)
NNTP-Posting-Date: Fri, 07 Jan 2000 05:58:48 EST
Newsgroups: comp.sys.atari.st.tech

On Fri, 07 Jan 2000 04:02:05 GMT, madmax@bfree.on.ca (Brian Van
TIlborg) wrote:

I believe there's a resisterer pack on the very back wall of the TT
you must remove so it will read the external port on a TT.

>I have an external scsi 270meg syquest removable hd attached to my Falcon.
>My Falcon has an IDE drive only.
>The Syquest is identified as SCSI unit 0
>
>I moved the drive over to the TT. The TT has an Internal SCSI drive.
>
>I changed the unit # of the Syquest to #1 with a little dial indicator near
>the power connector.
>
>I boot the TT with HD Driver 5.1, and only the Internal SCSI is identified.

```
>
>The device testors also only show the SCSI internal as unit 0.
>
>Of course the Syquest is fine on the Falcon when set to 0.
>
>So I think I have done things properly by changing the id, what else might
>I need to do to get the Syquest to work with the TT and its internal drive?
>
>Final note, the desktop doesn't acknowledge the drive either with the
>install devices pull down menu.
>
>
>Thanks in advance.
>
>Brian.




From 1026729423318954599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/07
Message-ID: <LUNkKFA$Cdd4Ewgd@steverosie.demon.co.uk>#1/1
X-Deja-AN: 569515452
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <yc_c4.735$UL1.14013@nnrp4.clara.net>
<xHrauEAn4Od4EwXY@steverosie.demon.co.uk> <sGid4.1212$UL1.20826@nnrp4.clara.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 947247136 nnrp-13:20204 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <sGid4.1212$UL1.20826@nnrp4.clara.net>, G T Martin
<gtmartin@aladdin.clara.co.uk> writes
>> Computes! Technical Reference manuals vol's 1, 2 & 3, are ideal for a
>> good ref manual for programing VDI, AES & TOS. Volume 3 (TOS) does cover
>
>Is Computes! the publisher?, because this series sounds ideal.

Hiya

"Compute!'s" is/was the publisher.

The ISBN numbers are as follows:

Vol. 1 VDI, 0-87455-093-9
Vol. 2 AES, 0-87455-114-5
```

Vol. 3 TOS, 0-87455-149-8

>
>>I'm in a hoarding mood for books:) and am after collecting the
>
>You do know its better to give(or sell), than receive ;-)
>

I do know. Books are info, and I give info freely and use them to help
other Atari users out. The more resources I have the more I can help,
that's why I decided to collect Atari related books that I don't have.

The bigger my book library the more knowledge/help I can give away. I
have 4 books covering virtually the same generic subjects, ALL but ONE
book has the wrong value for a specific area! including Atari's own
ST/TT development kit programming guide!

Oh yes! before I forget. If anyone has problems with my email address:
steve@atari.org please try one of the following:)

atari@euphony.net
atari@lineone.net
steve@the-asx.co.uk
steve@last-pd.co.uk

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 6438039602263035261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/07
Message-ID: <klld4.3108$lN.72347@nnrp3.clara.net>#1/1
X-Deja-AN: 569526285
References:
<yc_c4.735$UL1.14013@nnrp4.clara.net><xHrauEAn4Od4EwXY@steverosie.demon.co.uk><sGid4.1212$UL1.20826@nnrp4.clara.net> <LUNkKFA$Cdd4Ewgd@steverosie.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947249616 195.8.81.75 (Fri, 07 Jan 2000 12:53:36 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jan 2000 12:53:36 GMT
Newsgroups: comp.sys.atari.st.tech

> I do know. Books are info, and I give info freely and use them to help

Mmm, I think I was only jesting with you by the way, it was a poor joke.
Anyway thats a nice outlook you have.

I am myself, at the moment have been busily typing out tonnes of stuff from my Spectrum/ZX81/Commodore/80x86 assembler development books to put on a web page as a free programmers resource for 8/16bit micros.

I don't want to start a revival of 8/16bit micros as such. But I feel that looking at the development techniques that were employed to make the best of these machines is very informative and educational to developers, especially those whom wish to make the best of computer development in the future.

Maybe you could spare some time once the page is up to contribute a little of your knowledge?

Best Regards,
Greg
Software Engineer

ABM Limited
Lea House
5 Old Middlewich Road
Sandbach
Chesire
CW11 1XL

mailto: gtmartin@abmlimited.clara.co.uk
Web http://www.abm-ltd.co.uk

From -3590442095542468065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/07
Message-ID: <RKpd4.426$kI3.406@198.235.216.4>#1/1
X-Deja-AN: 569631084
References: <1zdd4.1739$97.584@198.235.216.4>
X-Trace: 198.235.216.4 947267633 207.61.52.86 (Fri, 07 Jan 2000 12:53:53 EDT)

```
Organization: Bell Solutions
NNTP-Posting-Date: Fri, 07 Jan 2000 12:53:53 EDT
Newsgroups: comp.sys.atari.st.tech

On 7 Jan 2000 10:53:18 G, Mike Harvey wrote:
>On Fri, 07 Jan 2000 04:02:05 GMT, madmax@bfree.on.ca (Brian Van
>TIlborg) wrote:
>
>I believe there's a resisterer pack on the very back wall of the TT
>you must remove so it will read the external port on a TT.

Possibly, I wouldn't know. But the TT came with an External CD Reader,
and it works. So I would think the external port functions.

Now getting that to work on my Falcon will be my new thread:-).

>.




From 5975774030403398065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: lockwood@nucleus.com (Frank Lockwood)
Subject: Re: Opps - SCSI Drives - What Size??  ( Second attempt )
Date: 2000/01/07
Message-ID: <38753f8c19ddd80@nucleus.com>#1/1
X-Deja-AN: 569644311
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<387395d636f411@nucleus.com> <852m2v$tu4$1@draco.stochastik.rwth-aachen.de>
X-Original-NNTP-Posting-Host: usr2-cgy-85.nucleus.com
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tac.net
X-Hardware: 68030 Atari TT
X-Trace: iceman.tac.net 947269889 28808 199.45.65.8 (7 Jan 2000 18:31:29 GMT)
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Reply-To: lockwood@nucleus.com
NNTP-Posting-Date: 7 Jan 2000 18:31:29 GMT
Newsgroups: comp.sys.atari.st.tech

MS> External ACSI adapters are a lot more tricky, but on a TT, why would you
MS> want to use one? The internal SCSI controller is more stable and faster.

No argument, but I had the box, and I use the 1 gig (partitioned into
5) for backups - I figure it's a safer vault if it's a box I don't
have to turn on with the machine every time.  So I only turn it on for
making backups, and any time I need to access the archive.  The rest
of the time, it sits quietly under its dust cover.

Regards,
From 4380588836834637357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6b7152e04b25603
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Recommend 68000 Assembler book to buy
Date: 2000/01/07
Message-ID: <8b9ZJBA80id4EwXS@steverosie.demon.co.uk>#1/1
X-Deja-AN: 569648601
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <yc_c4.735$UL1.14013@nnrp4.clara.net>
<xHrauEAn4Od4EwXY@steverosie.demon.co.uk> <sGid4.1212$UL1.20826@nnrp4.clara.net>
<LUNkKFA$Cdd4Ewgd@steverosie.demon.co.uk> <klld4.3108$lN.72347@nnrp3.clara.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 947269468 nnrp-11:15295 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <klld4.3108$lN.72347@nnrp3.clara.net>, G T Martin
<gtmartin@aladdin.clara.co.uk> writes
>Mmm, I think I was only jesting with you by the way

I know:)))

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 5554573873081044698
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Opps - SCSI Drives - What Size??  ( Second attempt )
Date: 2000/01/07
Message-ID: <2etd4.1480$UL1.24936@nnrp4.clara.net>#1/1
X-Deja-AN: 569723807
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947281918 195.8.88.236 (Fri, 07 Jan 2000 21:51:58 GMT)
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Fri, 07 Jan 2000 21:51:58 GMT
Newsgroups: comp.sys.atari.st.tech

> You call that a bargain, i got 4.5 gigs for �120..

That is sickenly good for a SCSI drive!, it would go very nicely in my PC,
just what VST needs. Though I assume its tucked up warm in your Mega <s>.

Regards,
Greg

From 8770068173483763072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef06abca06cd0722,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: .,.IF AOL WAS A CAR..,,
Date: 2000/01/07
Message-ID: <947329214-130676AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 569937966
Content-Transfer-Encoding: 8bit
References: <14F5BE954.nmbujs@svbor.edu>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 947332938 29182 62.136.187.206 (8 Jan 2000 12:02:18 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 8 Jan 2000 12:02:18 GMT
Newsgroups: comp.sys.atari.st.tech

Hello Walter

>1. The AOL car would have a TOP speed of 40 MPH yet have a 200 MPH
>Speedometer.

How many more bases are you going to post this boring shitte in..

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 9677818725267526 51
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22c2e7a14bc82421,start

X-Google-Attributes: gid109a67,public
From: Video61@webtv.net (Lance Ringquist)
Subject: update on the atari 7800/2600 monitor cart
Date: 2000/01/08
Message-ID: <15713-3877A62B-68@storefull-172.iap.bryant.webtv.net>#1/1
X-Deja-AN: 570110883
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAkUR3fiUh54Xkf0B2Yydjkb2URSgCFQClbJqNhmTheC2tXUFx6dtkuTJErQ==
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech

the first of the 7800/2600 monitors carts have come in,and we are notifying every one who is on the want list,as they come in,if you receive a e-mail from us,please respond a.s.a.p.,we will not hang on to your product for very long,only a limited number are availible,to refresh any ones memory,this is a low end developement kit for the 7800/2600 game machines,and comes with very extensive documentation,the manual is over 200 pages long,this is a actual atari liceinced product,and was the last official liceinced product for the 7800/2600,we at video 61 have aquired the rights to this very rare product,and have worked very hard to get this on to the market,if there are any addictional people who may have missed this announcement,please call or e-mail us to see if you can be put on a reserve list,if we turn out to have a few leftovers,our phone number is, 651-462-2500 our web site is, www.atarisales.com
thanks,
lance

Video 61 & Atari Sales
22735 Congo ST NE
Stacy MN 55079

From 7914948926330595113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/08
Message-ID: <Pine.MNT.4.10.10001081734550.97-100000@TT030>#1/1
X-Deja-AN: 570138028
References: <1zdd4.1739$97.584@198.235.216.4>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 947371001 209.143.8.36 (Sat, 08 Jan 2000 17:36:41 EST)

Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Sat, 08 Jan 2000 17:36:41 EST
Newsgroups: comp.sys.atari.st.tech

If you have HD Driver set to only check for specific ID's it will not
see it. Run the HD Driver setup and make sure it can see it there.
I use a SyQuest 105R on my TT for years no problems, even worked
with the old Atari driver. I have switched to HD Driver though and it's
still working great.

On Fri, 7 Jan 2000, Brian Van TIlborg wrote:

> I have an external scsi 270meg syquest removable hd attached to my Falcon.
> My Falcon has an IDE drive only.
> The Syquest is identified as SCSI unit 0
>
> I moved the drive over to the TT. The TT has an Internal SCSI drive.
>
> I changed the unit # of the Syquest to #1 with a little dial indicator near
> the power connector.
>
> I boot the TT with HD Driver 5.1, and only the Internal SCSI is identified.
>
> The device testors also only show the SCSI internal as unit 0.
>
> Of course the Syquest is fine on the Falcon when set to 0.
>
> So I think I have done things properly by changing the id, what else might
> I need to do to get the Syquest to work with the TT and its internal drive?
>
> Final note, the desktop doesn't acknowledge the drive either with the
> install devices pull down menu.
>
>
> Thanks in advance.
>
> Brian.
>
>

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From -4242450044839613676
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de44f68c49446b3b

X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/08
Message-ID: <947413292-153162AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 570306370
Content-Transfer-Encoding: 8bit
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk>
<2etd4.1480$UL1.24936@nnrp4.clara.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 947417016 11261 62.136.176.119 (9 Jan 2000 11:23:36 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 9 Jan 2000 11:23:36 GMT
Newsgroups: comp.sys.atari.st.tech

Yo! Greg.

>> You call that a bargain, i got 4.5 gigs for �120..

>That is sickenly good for a SCSI drive!, it would go very nicely in my
>PC, just what VST needs. Though I assume its tucked up warm in your Mega
><s>.

Its tucked up very warm in my megaSTE, although its sister, another 4.5Gig
is in an external tower with my other SCSI equipment. Nice and cosy.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 848865354023875805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/09
Message-ID: <947407754-232249AEicMi@cwcom.net>#1/1
X-Deja-AN: 570287545
Content-transfer-encoding: 8bit
References: <1zdd4.1739$97.584@198.235.216.4>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 947411693 195.44.201.189 (Sun, 09 Jan 2000 09:54:53 GMT)

MIME-Version: 1.0
NNTP-Posting-Date: Sun, 09 Jan 2000 09:54:53 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van TIlborg said:

>So I think I have done things properly by changing the id, what else might
>I need to do to get the Syquest to work with the TT and its internal
>drive?

I guess that you've set HDDriver to scan that SCSI drive's ID with its
config program?

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -4041402371901936364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccb5d3c0fae59d21
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Mitsubishi MF355F diskette drive on Atari ST
Date: 2000/01/09
Message-ID: <85aob3$3qs$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 570458571
References: <84gpio$m94q$1@titan.xtra.co.nz> <JiRc4.1913$lN.45296@nnrp3.clara.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <JiRc4.1913$lN.45296@nnrp3.clara.net>, gtmartin@aladdin.clara.co.uk
said:

>> The drive appears to be functioning, however I'd like to know if there is
>> anything else that I should be doing to make this work? Can my ST be made
>to
>> recognise 1.44M diskettes?
>
>I think that 1.44M diskettes are only recognised by TOS 2.06, and were
>fitted on the later Mega machines, but maybe I am wrong. But as it stands no
>it won't.

Apart from ROS 2.06 or later you also need a small hardware mod to use
HD diskettes, which doubles the clock speed to the controller. Not all
controller chips are usable, but mopst are.

>> Also, can anyone tell me whether the 520STFM with PAL Television output
>>will work on the Brazilian PAL-M system?
>
>Plug it in and see <s>, though if its PAL I can't see why not.

From memory, the Brazilian PAL-M uses the same colour subcarrier
frequency as NTSC (3.8... MHz instead of the European 4.3... MHz) so it
may well not work. But it is quite possible that the Brazilian TV sets
are dual standard, to receive foreign and satellite transmissions - the
same as most modern European PAL sets can also display NTSC quite well.

Regards, /Peter/

From -8704050787566556544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd1bc1ae506e23
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: my atari 1040 ste does not see the HD
Date: 2000/01/09
Message-ID: <2R7e4.6672$lN.161035@nnrp3.clara.net>#1/1
X-Deja-AN: 570509046
References: <11822ca0.2682c9fd@usw-ex0103-019.remarq.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947456446 195.8.81.221 (Sun, 09 Jan 2000 22:20:46 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 09 Jan 2000 22:20:46 GMT
Newsgroups: comp.sys.atari.st.tech

Pirac,

It sounds like (and very loudly <s>, try not typing in all caps, makes it a
bit hard to read), that you may have inadvertently deleted the hard disk
driver from the root directory. Do you remember if you were using hddriver,
or similar to mount the drive? It would have something like hddriver.sys in
the root directory of the drive if that rings any bells. If you have done
this, then you will need the installation disk to reconfigure the drive.

I would also consider gettting something like Diamond Backup to save you any
heart ache in the future.

Regards,
Greg

pirac <pirac2NOpiSPAM@hotmail.com.invalid> wrote in message
news:11822ca0.2682c9fd@usw-ex0103-019.remarq.com...
> THE "NOTATOR" PROGRAM ON THE H.D. SEEMED TO NOT WORK
> PROPERLY.
> AFTER SOME INCAUTIOUS OPERATIONS, ATTEMPTING TO RE-COPY
> THE "NOTATOR" ORIGINAL FLOPPY ON THE H.D., MY ATARI DOES
> NOT SEE ANY MORE THE H.D.
> I DON'T HAVE ANY MANUAL, NOR THE H.D.'S NEITHER THE ATARI'S.
> I DON'T HAVE ANY TUTORIAL DISK OR DRIVER FOR THE H.D.
> I JUST HAVE THE ORIGINAL "NOTATOR" PROGRAM (WITH HIS KEY).
> OBVIOUSLY, I DON'T WANT TO START THE "NOTATOR" ALWAYS FROM
> THE FLOPPY, BECAUSE IT TAKES MORE TIME AND I WOULD RISK TO
> DAMAGE MY ONLY ORIGINAL COPY.
> WHAT SHOULD I DO?
> THANK YOU. PIRAC2
>
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find
related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
Beautiful

From 8857030735695720089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccb5d3c0fae59d21
X-Google-Attributes: gid109a67,public
From: george@moulder77.freeserve.co.uk (George Moulder)
Subject: Re: Mitsubishi MF355F diskette drive on
Date: 2000/01/09
Message-ID: <85b2es$re2$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 570512871
References: <84gpio$m94q$1@titan.xtra.co.nz> <JiRc4.1913$lN.45296@nnrp3.clara.net>
<85aob3$3qs$1@plutonium.compulink.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 947457308 28098 62.136.176.239 (9 Jan 2000 22:35:08
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 9 Jan 2000 22:35:08 GMT
Newsgroups: comp.sys.atari.st.tech

>>> Also, can anyone tell me whether the 520STFM with PAL Television output
>>>will work on the Brazilian PAL-M system?
>>
>>Plug it in and see <s>, though if its PAL I can't see why not.

Further to this message, I tried to use the television output from a

UK STFM on an Australian TV.

The picture came up OK, but the sound channel was displaced from the picture signal by a different distance or direction than in the UK, and all that came through the loudspeaker was NOISE. It would be possible to take a further connection from the monitor socket to an additional speaker to overcome this drawback, of course.

George Moulder

```
From -6944090263273970129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b6cc603ee48a401,start
X-Google-Attributes: gid109a67,public
From: dwolfe4@genie.idt.net (Don wolfe)
Subject: SyQuest
Date: 2000/01/10
Message-ID: <85bfmo$64m@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 570584977
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech
```

Brain,

I use A Syquest 135Mg & a JAZ 2.5 Gig removable platers on a TT30 with no problems. Under HDriver Utility set the removable sector size and save the Driver, watch your boot screen to see if HDriver is booting the SyQuest, also make sure you have a termination bar on the out Port of The Syquest. Hope this helps. BTW its a good idea to set the sector size to the MAX for a Plater with no partitions, then any plater you change will work....

Later, Donner.....

```
From 4748327285971190201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e24645a7c8b497b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3e24645a7c8b497b,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Wanted to Swap: Falcon in exchange for a Sega Saturn with Games
Date: 2000/01/10
Message-ID: <ncJvIAAjvVe4Ewdh@steverosie.demon.co.uk>#1/1
X-Deja-AN: 570607669
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 947477930 nnrp-08:24927 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
```

Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

Well I've after someone that wants to part with their Falcon, and swap
it for a Sega Saturn.

The Saturn comes with 2 control pads plus the following games:

Virtua Fighter 2
Clockwork Knight
Wipeout
Daytona USA
Virtua Cop 2
Highway 2000
Daytona USA
Loaded
Panza Dragoon
Sega Rally
Alien Trilogy
Manx TT Superbike
Sega Ages Compilation: Afterburner II, Space harrier & Outrun

There we have it. This is UK machine and am looking for a deal in the UK
only.

Please use the following email address: atari@euphony.net or
atari@lineone.net

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 3782003860736398812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/10
Message-ID: <38799B59.12D0@ooc.de>#1/1
X-Deja-AN: 570657150
Content-Transfer-Encoding: 7bit
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 947493732 32127 149.236.4.86 (10 Jan 2000 08:42:12 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 10 Jan 2000 08:42:12 GMT
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

> I guess that you've set HDDriver to scan that SCSI drive's ID with its
> config program?

It's done with HDDRUTIL. Please refer to the manual for details.

```
--
-------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -5229139905529545301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fde4791beb967e1,start
X-Google-Attributes: gid109a67,public
From: vask100 <stewardkNOstSPAM@ctt.com.invalid>
Subject: atari1040st
Date: 2000/01/10
Message-ID: <06f57f7b.686ea023@usw-ex0107-050.remarq.com>#1/1
X-Deja-AN: 570765541
Bytes: 343
X-Originating-Host: 206.189.106.233
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 947523431 10.0.2.50 (Mon, 10 Jan 2000 08:57:11 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 10 Jan 2000 08:57:11 PST
X-Wren-Trace: eBk8FBUMSwFKShkUC1gKFAAqCggIU1oAEVVESkZDUQFPUQhIQRdeREY=
Newsgroups: comp.sys.atari.st.tech

HELP! I WANT TO GET MY 1040ST REPAIRED! DOES ANY ONE KNOW OF A SERVICE
WHO CAN FIX IT. I'M PUTTING IT ON ICE BUT I WILL STILL NEED TO ACCESS
CERTAIN SONG FILES DONE BY SMPTETRK AND EDITRK.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -3356151875821846000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccb5d3c0fae59d21
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Mitsubishi MF355F diskette drive on
Date: 2000/01/10
Message-ID: <85dia8$kgj$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 570880428
References: <84gpio$m94q$1@titan.xtra.co.nz> <JiRc4.1913$lN.45296@nnrp3.clara.net> <85aob3$3qs$1@plutonium.compulink.co.uk> <85b2es$re2$1@newsg2.svr.pol.co.uk>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 947539080 21011 213.240.1.116 (10 Jan 2000 21:18:00 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 10 Jan 2000 21:18:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Jan 2000 22:35:08 G, George Moulder wrote:

>Further to this message, I tried to use the television output from a
>UK STFM on an Australian TV.
>
>The picture came up OK, but the sound channel was displaced from the
>picture signal by a different distance or direction than in the UK,
>and all that came through the loudspeaker was NOISE. It would be
>possible to take a further connection from the monitor socket to
>an additional speaker to overcome this drawback, of course.

I have had an UK 520STFM once, which behaved the same when connected to a "standard" European TV- gave noise instead of sound. In fact, some of the sound could barely be discerned in the noise.

I cured it by soldering a very small (several pF) capacitor between ground and a trace on the PCB inside the RF-modulator can. It was long ago, I did not have the schematics and I did it by trial and error- carefully touching the RF-modulator board at various points to see which would have some effect on sound- a very scientific approach, isn't it :)   Then some more trial-and-error attempts to determine the best value for the capacitor. The sound was perfect after that.

This worked for adjustment to European TV, I don't know about Australia, though.

Cu.

From 9049575488351034962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fde4791beb967e1
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>

Subject: Re: atari1040st
Date: 2000/01/11
Message-ID: <387A7967.208D@alphalink.com.au>#1/1
X-Deja-AN: 570945135
Content-Transfer-Encoding: 7bit
References: <06f57f7b.686ea023@usw-ex0107-050.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Jan 2000 11:29:06 GMT, d22-as11-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups: comp.sys.atari.st.tech

vask100 wrote:
>
> HELP! I WANT TO GET MY 1040ST REPAIRED! DOES ANY ONE KNOW OF A SERVICE
> WHO CAN FIX IT. I'M PUTTING IT ON ICE BUT I WILL STILL NEED TO ACCESS
> CERTAIN SONG FILES DONE BY SMPTETRK AND EDITRK.
>

Hi Vask100

Where in the world are you
I service the ST Range of computers in Melbourne Australia

I hope that this is of some help.
--
Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -4391198599578909817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bbaba8d1ba10f038,start
X-Google-Attributes: gid109a67,public
From: Hyrulelore@webtv.net (Shaun Isaac)
Subject: Tech:MIDI (Music) software for 1040ST
Date: 2000/01/11
Message-ID: <21691-387AE926-6@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 571098195
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAq5aJOZ/
0SUKsmpB8BeZaYucqAEwCFCHTSvpm8E42WtkNVHy7cASN+IYE
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech

I've found various music and MIDI software for my ST on the net, but I have no idea what to get. Any reccomendations? Also, if anybody has some

```
extra software that is original and include the manual, or at least
verbal help, lmk. Thanks




From 3833298359522573177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bbaba8d1ba10f038
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Tech:MIDI (Music) software for 1040ST
Date: 2000/01/11
Message-ID: <XBCe4.3164$UL1.62982@nnrp4.clara.net>#1/1
X-Deja-AN: 571107132
References: <21691-387AE926-6@storefull-136.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 947582455 195.8.82.182 (Tue, 11 Jan 2000 09:20:55 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 11 Jan 2000 09:20:55 GMT
Newsgroups: comp.sys.atari.st.tech

I have a love of Cubase, as I also use it on the PC. It does use a lot of
memory though so you will need to upgrade to 4mb to use it usefully. I also
tried Trackman which is ok. But the only 'in-production' software for the ST
is Sweet Sixteen, the lite version is free, and you can download a copy and
try it yourself, at this url http://w

Regards,
Greg

Shaun Isaac <Hyrulelore@webtv.net> wrote in message
news:21691-387AE926-6@storefull-136.iap.bryant.webtv.net...
>   I've found various music and MIDI software for my ST on the net, but I
> have no idea what to get. Any reccomendations? Also, if anybody has some
> extra software that is original and include the manual, or at least
> verbal help, lmk. Thanks
>




From -6851988514299280658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb10c1f2fd3cdaf5,start
X-Google-Attributes: gid109a67,public
From: dwolfe4@genie.idt.net (Don wolfe)
Subject: Syquest & TT help
Date: 2000/01/12
Message-ID: <85h0l6$l8j@nnrp4.farm.idt.net>#1/1
```

X-Deja-AN: 571497835
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

Brain,

I use a JAZ 2.5Gig and a Syquest 135Meg off the SCSI Port on a TT30 with no problems. Are you sure the termination bar is on the out Port of the SCSI.?? Also set the Sector Size to the largest possible in HDriver, that way no mater what disk you use HDriver will be able to read it.. Hope you get it working....

Later, Donner.....

From -7686960147089811723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Opps - SCSI Drives - What Size?? (Second attempt)
Date: 2000/01/12
Message-ID: <85hpvu$dse$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 571598167
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <387395d636f411@nucleus.com> <852m2v$tu4$1@draco.stochastik.rwth-aachen.de> <38753f8c19ddd80@nucleus.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 947678100 17525 137.226.106.3 (12 Jan 2000 11:55:00 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 12 Jan 2000 11:55:00 GMT
Newsgroups: comp.sys.atari.st.tech

In article <38753f8c19ddd80@nucleus.com>,
Frank Lockwood <lockwood@nucleus.com> wrote:

>No argument, but I had the box, and I use the 1 gig (partitioned into
>5) for backups - I figure it's a safer vault if it's a box I don't
>have to turn on with the machine every time. So I only turn it on for
>making backups, and any time I need to access the archive. The rest
>of the time, it sits quietly under its dust cover.

Right. However, especially for backups you should make sure that your TT's ACSI is really working flawless when transferring big amounts of data.

And if it is not: you can do the same with an external SCSI drive without
- the ACSI adapter just mount a different connector on the box and use a
- dirrefent cable.

cu
Michael

--
In the beginning there was nothing, which exploded.

From -6875789088148987989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a74a566be2579edb,start
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: WTD TO BUY: GFA Basic - but *not* a pirate copy
Date: 2000/01/13
Message-ID: <bQgf4.9358$lN.223008@nnrp3.clara.net>#1/1
X-Deja-AN: 572017673
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947755399 195.8.81.195 (Thu, 13 Jan 2000 09:23:19 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 13 Jan 2000 09:23:19 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I want to buy a full copy of GFA basic, latest if possible, if anyone has one they want to part with then please give me a e-mail with a price.

Regards,
Greg

From -2420916826272710991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b3b803a05543c19,start
X-Google-Attributes: gid109a67,public
From: anakimana@excite.com
Subject: Mode HD - seeking more info
Date: 2000/01/13
Message-ID: <85l6mi$c5o$1@nnrp1.deja.com>#1/1
X-Deja-AN: 572172159
X-Http-Proxy: 1.1 x35.deja.com:80 (Squid/1.1.22) for client 192.101.100.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Jan 13 18:48:57 2000 GMT
X-MyDeja-Info: XMYDJUIDanakimana
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

Can anybody tell me about Centek's Mode HD adapter? I'm wondering what the installation procedure entails and how to upgrade to 1.44mb floppy afterwords. Centek's web site doesn't say much about it... "Adapter to use 720/1.44 FDD on ST/E and Mega ST".

I'm also open to other methods of upgrading the floppy. As long as it doesn't require me to create the circuit myself (I've tried that already and failed!). Can anyone help me?

Thanks in advance,
Andy Blakely
STe, STf

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4447466800835536650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b3b803a05543c19
X-Google-Attributes: gid109a67,public
From: Andy Blakely <Andy@atarist.com>
Subject: Mode HD - seeking more info
Date: 2000/01/13
Message-ID: <387E12E3.E9C224FE@atarist.com>#1/1
X-Deja-AN: 572184631
Content-Transfer-Encoding: 7bit
Organization: none
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Hi,
Can somebody tell me more about Centek's Mode HD adapter? What does installation entail? After it's installed, how do you upgrade the floppy drive to 1.44mb from 720k? Just a plain swap or what?

Centek's web site doesn't explain anything except "Adapter to use 720/1.44 FDD on ST/E and Mega ST
". I'm also open to other suggestions/methods to upgrade to a 1.44mb floppy (as long as I don't have to create the board myself - I already failed at that!).

Many thanks,
Andy Blakely
STe, STf

From 1564883696483522613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8528808d8cf2eb0a,start

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8528808d8cf2eb0a,start
X-Google-Attributes: gid109a67,public
From: Andy Blakely <Andy@atarist.com>
Subject: oops, sorry
Date: 2000/01/13
Message-ID: <387E22C7.E35B1A5C@atarist.com>#1/1
X-Deja-AN: 572214487
Content-Transfer-Encoding: 7bit
Organization: none
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

I didn't mean to post twice - I thought my original posts didn't work!

My apologies to those who pay for each download!
AB

From -3295230561475259908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56234861524baaa5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,56234861524baaa5,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 114bf5,56234861524baaa5,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1055eb,56234861524baaa5,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,56234861524baaa5,start
X-Google-Attributes: gid109a67,public
From: Joseph Zorzin <redoak@forestmeister.com>
Subject: ROM dumper utility?
Date: 2000/01/14
Message-ID: <387EF462.C3C126EC@forestmeister.com>#1/1
X-Deja-AN: 572495250
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Jan 2000 05:02:19 -0500, qurasp17.vgernet.net
MIME-Version: 1.0
XPident: news
Newsgroups:
comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc

Where can I find a ROM dumper utility for an Atari 1040ST?

I have downloaded Gemulator and I also downloaded 2 versions of

the Atari ROM- 1.4 and 2.6 from
http://www.lgd.fatal-design.com/. All of which work fine with
some Atari programs but I'm having no luck with Megamax Laser C
which crashes my Pentium.

So, the author of Gemulator suggested getting a dumper utility
to download the ROM from my own 1040ST which still works.

--
Joe Zorzin

From -8178476798234972211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be9fc3cb2335d225,start
X-Google-Attributes: gid109a67,public
From: "CSL Sevice" <workshop@cslservice.swinternet.co.uk>
Subject: STE & Y2K
Date: 2000/01/14
Message-ID: <85mtf3$s20$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 572500343
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 947845411 28736 195.92.2.113 (14 Jan 2000 10:23:31 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 14 Jan 2000 10:23:31 GMT
Newsgroups: comp.sys.atari.st.tech

Sorry if this one's come up before.

Can anybody tell me why, when I set my STE with superboot 8.1 to year 00 the
system sees it as 1990 when you go to Xcontrol. Is there any way round it.
My Stacy rolled over to year 2000 no problem.

Any help or suggestions would be appreciated.

Richard B.

From -2226387696395707884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d86a7ca853f5a25e,start

X-Google-Attributes: gid109a67,public
From: news <news@letsf.clara.co.uk>
Subject: Atari 8-bit stuff for sale
Date: 2000/01/14
Message-ID: <agc3JLA3fvf4Ewxn@letsf.clara.co.uk>#1/1
X-Deja-AN: 572502717
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 947845570 195.8.82.23 (Fri, 14 Jan 2000 10:26:10 GMT)
Organization: LETS Forum BBS
MIME-Version: 1.0
Reply-To: Paul Roughley <paulr@letsf.clara.co.uk>
NNTP-Posting-Date: Fri, 14 Jan 2000 10:26:10 GMT
Newsgroups: comp.sys.atari.st.tech

 k> Organization: only me

 k> ***
 k> e-mail - karlws@zetnet.co.uk
 k>   kwsmith0573@talk21.com (short text only)
 k> ***
What are you selling ?????

paulr@letsf.clara.co.uk (Paul Roughley)

From 8110712615735181227
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/14
Message-ID: <387f7740$0$157@news.zetnet.co.uk>#1/1
X-Deja-AN: 572687218
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 947877696 157 194.247.40.213
Newsgroups: comp.sys.atari.st.tech

On 6 Jan 2000 21:40:54 -, Steve Sweet wrote:

>>Thanks for that. I will probably nick one out of a machine from work and
>>see which is compatible. Though I have actually seen some real bargains
>>for SCSI drives, 500mb �40 etc. So I will probably snap one up soon.

>You call that a bargain, i got 4.5 gigs for �120..

And I got a bare 10.2gig drive for �85 at the November Atari Show in
Stafford!

Cheers!

James

```
         ___________________________________
        /                                  /\
       /         James Haslam             /  \
      /                                  / || \
     /         Email address:           /  ||  \
    /      jfhaslam@zetnet.co.uk       /  /||\  \
   /                                  /  //||\\  \
  /         Website:                 /            \
 / www.users.zetnet.co.uk/jfhaslam/ / Atari Falcon \
/__________________________________/________________\
```

From 2003171852224575820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d97cbd31366bd577,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d97cbd31366bd577,start
X-Google-Attributes: gid109a67,public
From: "Mike Wild" <Mike.Wild.no_spam_please@no_spam_please.btinternet.com>
Subject: old games
Date: 2000/01/14
Message-ID: <85o24m$4ck$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 572716570
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I have some old Atari STE software - Monkey Island 1, Kick Off 2, Seconds Out and Home Accounts. Would I get a fiver or a tenner if I tried to sell all at once? Or should I just chuck them?
Mike
(Remove no_spam_please from e-mail address if you want to e-mail me direct. Thanks)

From 5748137689948487857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eeebbcdf1fda5b7b,start
X-Google-Attributes: gid109a67,public
From: "Bob Tapp" <rtapp@uvic.ca>
Subject: Re: Problem with Maxtor 7213S on a Mega STe
Date: 2000/01/14
Message-ID: <85oks5$4rlu$1@uvaix7e1.comp.UVic.CA>#1/1
X-Deja-AN: 572826780
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@UVic.CA
X-Trace: uvaix7e1.comp.UVic.CA 947902149 159422 142.104.23.20 (15 Jan 2000 02:09:09 GMT)
Organization: University of Victoria
NNTP-Posting-Date: 15 Jan 2000 02:09:09 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks to everyone who offered advice on my problem of getting a Maxtor 7213S SCSI hard drive to work in a Mega STe.

A tip from rudy51@newsfeeds.com got me looking at the Mega STe power supply.

I played around with applying the +5 volt supply to the drive before the +12 volt supply and vice versa, and found that the problem was solved by delaying the application of the +12 volts by a few seconds.

To do this automatically, I connected a type-C106 SCR in series with the +12 volt supply lead (+12 volt supply to the anode, cathode to the +12 volt input of the drive) with a 500-ohm 1/2-watt resistor from cathode to ground, a 62K-ohm resistor from anode to gate and a 220-ufd capacitor from gate to ground. With the drop across the SCR, the voltage at the drive is about 11.2 volts, which is within the specified 8-percent tolerance for the drive.

Bob Tapp, University of Victoria

From -8821193508235469664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: "Bruce" <brew@fast.net>
Subject: Re: ROM dumper utility?
Date: 2000/01/14
Message-ID: <s7vr0l6roj885@corp.supernews.com>#1/1
X-Deja-AN: 572846325

```
References: <387EF462.C3C126EC@forestmeister.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

Joe,
   I can't remember where I got my TOS Dump program from, but
www.atarist.com has versions from 1.00 through 2.06 for download. That
should fix you up.

Bruce
"Joseph Zorzin" <redoak@forestmeister.com> wrote in message
news:387EF462.C3C126EC@forestmeister.com...
> Where can I find a ROM dumper utility for an Atari 1040ST?
>
> I have downloaded Gemulator and I also downloaded 2 versions of
> the Atari ROM- 1.4 and 2.6 from
> http://www.lgd.fatal-design.com/. All of which work fine with
> some Atari programs but I'm having no luck with Megamax Laser C
> which crashes my Pentium.
>
> So, the author of Gemulator suggested getting a dumper utility
> to download the ROM from my own 1040ST which still works.
>
>
> --
> Joe Zorzin
>

```
From 3196604020960349344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6b71e92fbc31f17f,start
X-Google-Attributes: gid109a67,public
From: Mikey <mgrove@iwvisp.com>
Subject: CT2B Pass-Thru
Date: 2000/01/14
Message-ID: <mgrove-A117D8.19444914012000@news.iwvisp.com>#1/1
X-Deja-AN: 572848494
Organization: Not Much
User-Agent: MT-NewsWatcher/3.0 (PPC)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com
```

I found some connectors that allow the CT2B to have an expansion pass
through without soldering. Some scans are posted at the below URL.

www1.iwvisp.com/mgrove/atari/

Mikey
.

From 752113607108242703
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/14
Message-ID: <947930324-113604AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 572925840
Content-Transfer-Encoding: 8bit
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 947934051 9252 62.136.193.13 (15 Jan 2000 11:00:51 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 15 Jan 2000 11:00:51 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Jimz

>>You call that a bargain, i got 4.5 gigs for �120..

>And I got a bare 10.2gig drive for �85 at the November Atari Show in
>Stafford!

Yeah!, but mine was a SCSI II not a crummy IDE, so nergh!!. 8~)

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5014604837214160497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56234861524baaa5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,56234861524baaa5
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1115ce,56234861524baaa5

X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1055eb,56234861524baaa5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: David Jackson <araborn@bellsouth.net>
Subject: Re: ROM dumper utility?
Date: 2000/01/15
Message-ID: <38807628.5CF13067@bellsouth.net>#1/1
X-Deja-AN: 572955297
References: <387EF462.C3C126EC@forestmeister.com>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------2EF43E5449A7E38C556F4AA8"
X-Trace: news4.mia 947942992 216.76.206.57 (Sat, 15 Jan 2000 08:29:52 EST)
Organization: The NCC
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 15 Jan 2000 08:29:52 EST
Newsgroups:
comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc

--------------2EF43E5449A7E38C556F4AA8
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I can understand why Laser C crashes your emulator. Compilers are
usually very designed very specifically for the architecture. Is there
some reason why you would want to run your Laser C programs under the
emulator?

Joseph Zorzin wrote:

> Where can I find a ROM dumper utility for an Atari 1040ST?
>
> I have downloaded Gemulator and I also downloaded 2 versions of
> the Atari ROM- 1.4 and 2.6 from
> http://www.lgd.fatal-design.com/. All of which work fine with
> some Atari programs but I'm having no luck with Megamax Laser C
> which crashes my Pentium.
>
> So, the author of Gemulator suggested getting a dumper utility
> to download the ROM from my own 1040ST which still works.
>
> --
> Joe Zorzin

```
--
==========================================================
/  JR of the NCC - "Hated and proud, united and strong." /
/  araborn@bellsouth.net     anderon@rocketmail.com      /
```

```
==========================================================



--------------2EF43E5449A7E38C556F4AA8
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I can understand why Laser C crashes your emulator.&nbsp; Compilers are
usually very designed very specifically for the architecture.&nbsp; Is
there some reason why you would want to run your Laser C programs under
the emulator?
<br>&nbsp;
<p>Joseph Zorzin wrote:
<blockquote TYPE=CITE>Where can I find a ROM dumper utility for an Atari
1040ST?
<p>I have downloaded Gemulator and I also downloaded 2 versions of
<br>the Atari ROM- 1.4 and 2.6 from
<br><a href="http://www.lgd.fatal-design.com/">http://www.lgd.fatal-design.com/</
a>.
All of which work fine with
<br>some Atari programs but I'm having no luck with Megamax Laser C
<br>which crashes my Pentium.
<p>So, the author of Gemulator suggested getting a dumper utility
<br>to download the ROM from my own 1040ST which still works.
<p>--
<br>Joe&nbsp; Zorzin</blockquote>

<pre>--&nbsp;
==========================================================
/&nbsp; JR of the NCC - "Hated and proud, united and strong." /
/&nbsp; araborn@bellsouth.net&nbsp;&nbsp;&nbsp;&nbsp;
anderon@rocketmail.com&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; /
==========================================================</pre>
&nbsp;</html>

--------------2EF43E5449A7E38C556F4AA8--




From -1876824726568059095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Opps - SCSI Drives - What Size??  (
Date: 2000/01/15
Message-ID: <Yn1g4.269$7Z1.250@198.235.216.4>#1/1
X-Deja-AN: 573006398
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
```

<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk>
<947930324-113604AEicMi@sweet3.freeserve.co.uk>
X-Trace: 198.235.216.4 947954296 207.61.52.98 (Sat, 15 Jan 2000 11:38:16 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 15 Jan 2000 11:38:16 EDT
Newsgroups: comp.sys.atari.st.tech

On 14 Jan 2000 22:00:24 , Steve Sweet wrote:

>Yo!, Jimz

>
>Yeah!, but mine was a SCSI II not a crummy IDE, so nergh!!. 8~)

Hi Steve.

Is SCSI better than IDE? I have always thought so, but I don't keep up with Technology. Many people with PCs, don't even know what Scsi is when I say I have a SCSI Syquest, and I want to connect it to their PC so I can transfer files, only to find out they don't have SCSI card, and don't know why they would want one.

I was going to put IDEs into my STs with ide adapter board, as SCSI hosts for the ST, and SCSI II adapters are getting difficult to come by.
I also want to put a much larger IDE into my Falcon.

Later Brian.

>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.

From 1779566015974785518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
From: peter.slegg@====ANTI-SPAM====scubadivers.co.uk (Peter Slegg)
Subject: Re: 12 MHz ST?
Date: 2000/01/15
Message-ID: <3880a40a@news.jakinternet.co.uk>#1/1
X-Deja-AN: 573012285
References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
<81tpdq$o1k$1@zharh00t.europe.nortel.com> <81v2eg$hmd$3@SOLAIR2.EUnet.yu>
<822qtn$edq$1@zharh00t.europe.nortel.com> <829a4s$ha7$1@SOLAIR2.EUnet.yu>
<82fvfo$c5b$1@zharh00t.europe.nortel.com>
X-Trace: 15 Jan 2000 16:44:58 GMT, 194.131.245.89
Organization: Location: Great Britain
Newsgroups: comp.sys.atari.st.tech

I found this link which might be of interest:

http://www.ralf.zimmermann.com/wrs/index.html

It has details of a 12MHz accelerator plus lots of other ST add-ons.

Peter

From 1124968598316869308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1577cadf2bce6b9,start
X-Google-Attributes: gid109a67,public
From: Graeme Hinchliffe <graeme@the-crow.co.uk>
Subject: Hard Drive drive disk problems
Date: 2000/01/15
Message-ID: <3880B76F.970F3107@the-crow.co.uk>#1/1
X-Deja-AN: 573041387
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@u-net.net
X-Trace: newsr2.u-net.net 947959739 195.102.204.111 (Sat, 15 Jan 2000 18:08:59 GMT)
Organization: (Posted via) U-NET Internet Ltd.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 15 Jan 2000 18:08:59 GMT
Newsgroups: comp.sys.atari.st.tech

Hiya
Just dug out and resetup my trusty old ST for a bit of Vintage computing... got tones of games I never got round to playing.. and low and behold I have lost the driver disk I got with my HD, so now I cannot

format/partion or generally setup the HD :(((

So if anyone out there has a copy of the Gasteiner HD utils disk could they ZIP it up and email it to me PLEASE!!!! or a util that will do what I reqire.. I have tried teh Atari HDX utils but to no avail.. claims the drive is formatted with an old version of HDX and then won't let me format it anyway :((

The machine I am using is a 1040 STe... anyone know what revision has the duff DMA chip (original HD machine is my STfm which is still buried in a box somewhere and missing a PSU).

Any and all help much appreciated.. spesh if someone can supply me with that disk :).. the controller card is a G-Soft (GE-Soft?) card as supplied by gasteiner with their Drive Kits.

Hope to hear from someone soon.

Graeme
(email driver files to me at graeme@the-crow.co.uk) PLEASE!!!

From 1962927518241075507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fde4791beb967e1
X-Google-Attributes: gid109a67,public
From: "Chris Rupert" <crupert@netrover.com>
Subject: Re: atari1040st
Date: 2000/01/15
Message-ID: <Yy3g4.4204$S64.112736@nnrp1.uunet.ca>#1/1
X-Deja-AN: 573060307
References: <06f57f7b.686ea023@usw-ex0107-050.remarq.com>
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: nnrp1.uunet.ca 947963192 142.77.183.74 (Sat, 15 Jan 2000 14:06:32 EST)
Organization: UUNET Canada News Reader Service
NNTP-Posting-Date: Sat, 15 Jan 2000 14:06:32 EST
Newsgroups: comp.sys.atari.st.tech

Hi;

Where do you live? I might be able to sell you mine cheaper than you can get
yours fixed.

--
Chris Rupert
crupert@netrover.com
www.netrover.com/~crupert
"vask100" <stewardkNOstSPAM@ctt.com.invalid> wrote in message
news:06f57f7b.686ea023@usw-ex0107-050.remarq.com...
> HELP! I WANT TO GET MY 1040ST REPAIRED! DOES ANY ONE KNOW OF A SERVICE
> WHO CAN FIX IT. I'M PUTTING IT ON ICE BUT I WILL STILL NEED TO ACCESS
> CERTAIN SONG FILES DONE BY SMPTETRK AND EDITRK.
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

From 4123985819396377448

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1577cadf2bce6b9
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: Hard Drive drive disk problems
Date: 2000/01/15
Message-ID: <3881109442433a4@tripnet.se>#1/1
X-Deja-AN: 573170243
References: <3880B76F.970F3107@the-crow.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 16 Jan 2000 00:32:57 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Sat 15-01-2000 18:07 (GMT) Graeme Hinchliffe wrote:

>Hiya
>Just dug out and resetup my trusty old ST for a bit of Vintage
>computing... got tones of games I never got round to playing.. and low
>and behold I have lost the driver disk I got with my HD, so now I cannot
>
>format/partion or generally setup the HD :(((

This is not a pc so you if it's already formatted there is no need to
do it again.

>
>So if anyone out there has a copy of the Gasteiner  HD utils disk could
>they ZIP it up and email it to me PLEASE!!!!  or a util that will do
>what I reqire..  I have tried teh Atari HDX utils but to no avail..
>claims the drive is formatted with an old version of HDX and then won't
>let me format it anyway :((

Have you tried to manually run AHDI.PRG from floppy by double click in
the desktop. Then you will have to manually install the C:\ drive icon.
Note that SHDRIVER.SYS and AHDI.PRG are identical files. Maybe you have
a copy of the diskutilities on the harddisk!?

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>



From 3593124661275053297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: Opps - SCSI Drives - What Size??  (
Date: 2000/01/15
```

Message-ID: <3881109442433a5@tripnet.se>#1/1
X-Deja-AN: 573170244
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk>
<947930324-113604AEicMi@sweet3.freeserve.co.uk> <Yn1g4.269$7Z1.250@198.235.216.4>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 16 Jan 2000 00:33:00 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Sat 15-01-2000 16:38 (GMT) Brian Van TIlborg wrote:

>Is SCSI better than IDE? I have always thought so, but I don't keep
>up with Technology. Many people with PCs, don't even know what Scsi is
>when I say I have a SCSI Syquest, and I want to connect it to their PC so I
>can transfer files, only to find out they don't have SCSI card, and don't
>know why they would want one.

Try a "computer music" store. They will know why SCSI drives are better
for HD recording etc. They will probably be able to sell you a card as
well.

Generally pc shops know very little about pc's. That's why the want to
sell them:-)

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -7974024436487236728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56234861524baaa5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,56234861524baaa5
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,56234861524baaa5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,56234861524baaa5
X-Google-Attributes: gid1115ce,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: ROM dumper utility?
Date: 2000/01/16
Message-ID: <3881144a452a160@tripnet.se>#1/1
X-Deja-AN: 573178601
References: <387EF462.C3C126EC@forestmeister.com>
<38807628.5CF13067@bellsouth.net>

X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 16 Jan 2000 00:47:59 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups:
comp.sys.atari.st.tech,alt.atari,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc

On Sat 15-01-2000 07:29 (-0600) David Jackson wrote:

>I can understand why Laser C crashes your emulator. Compilers are
>usually very designed very specifically for the architecture. Is there
>some reason why you would want to run your Laser C programs under the
>emulator?

If you know about C compilers I suppose you also know how to setup a
newsreader properly: Turn off the html rubbish!!! And while you are
busy with this, try learn how to quote properly.

>Joseph Zorzin wrote:
>
>> I have downloaded Gemulator and I also downloaded 2 versions of
>> the Atari ROM- 1.4 and 2.6 from
>> http://www.lgd.fatal-design.com/. All of which work fine with
>> some Atari programs but I'm having no luck with Megamax Laser C
>> which crashes my Pentium.
>>
>> So, the author of Gemulator suggested getting a dumper utility
>> to download the ROM from my own 1040ST which still works.

Check your ST's TOS version. If it says 1985 it's 1.0, 1987 is 1.2 and
1989 is 1.4 and download the same version. Really no need for a dumper
utility as most TOS versions are available.

Start the emulator in "Atari disk mode" and set it up to boot from
floppy and in monochrome. Now put in your normal boot floppy from the
real ST. Keep any original floppies writeprotected as Win-95/98 also
writes to the floppy when reading (SIC!).

If this does not work then you are probably out of luck. Gemulator 2000
is generally very good but you may also try a more "games oriented"
emulator. Sorry, I don't remember any names.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -2660583780050977833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2,start

X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: falcon PS
Date: 2000/01/16
Message-ID: <85rkh7$n0p$1@athena.netset.com>#1/1
X-Deja-AN: 573236380
X-Complaints-To: abuse@mail.netset.com
X-Trace: athena.netset.com 948000102 23577 216.28.79.198 (16 Jan 2000 05:21:43 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 16 Jan 2000 05:21:43 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

Disaster has struck me and that the PS on my Falcon has died and it just eats the fuese from now on. I am in the USA so,

1.) Can I use a C-Lab MK II PS on it

or

2.) Can I use a 1040STe PS on it.

Regards,

Jim W. Krych

From -8061421826743570475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/16
Message-ID: <948024698-268244AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 573322998
Content-Transfer-Encoding: 8bit
References: <3873C8B7.AD7545AB@jps.net> <LeRc4.1908$lN.45342@nnrp3.clara.net> <947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk> <947930324-113604AEicMi@sweet3.freeserve.co.uk> <Yn1g4.269$7Z1.250@198.235.216.4>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948028428 3456 62.136.183.207 (16 Jan 2000 13:13:48 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 16 Jan 2000 13:13:48 GMT
Newsgroups: comp.sys.atari.st.tech

Hi again Brian

>   Is SCSI better than IDE?

It certainly is, mucho faster..

>I have always thought so, but I don't keep up with Technology.

>Many people with PCs, don't even know what Scsi is

A PC owner with a brain is a lemming.

>   I was going to put IDEs into my STs with ide adapter board, as
>SCSI hosts for the ST, and SCSI II adapters are getting difficult to
>come by.

I think with the speed of the basic ST you'd not notice any difference,
but when you hop up the processor a touch you'd notice.

>I also want to put a much larger IDE into my Falcon.

I put a 10Gig into a falcon a few weeks ago for a fellow club member, he's
happy. 8~) Actually i did another as well, that one was 6 or so GIG as i
recall. He's smiling as well..

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8622772033318420980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,edb6a0d870dcc547,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,edb6a0d870dcc547,start
X-Google-Attributes: gid109a67,public
From: Roy Goring <news@incontrolinternet.co.uk>
Subject: WAG Meetings Announcement
Date: 2000/01/16
Message-ID: <85sntj$i9u$1@nnrp1.deja.com>#1/1
X-Deja-AN: 573345562
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 195.171.224.77
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Jan 16 15:25:48 2000 GMT
X-MyDeja-Info: XMYDJUIDrgoring
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98)

Hi All,

There are no plans at the moment to hold any more WAG Meetings :-(

If you are registered for updates on the website you will be informed
of any changes.

www.incontrolinternet.co.uk/wag/

Yours Roy

Incontrol Internet Productions
Web Design and Internet Consultants

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8044506839587292373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edb6a0d870dcc547
X-Google-Attributes: gid109a67,public
From: Roy Goring <news@incontrolinternet.co.uk>
Subject: WAG Meetings Announcement
Date: 2000/01/16
Message-ID: <85so15$ia9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 573345570
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 195.171.224.77
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Jan 16 15:27:42 2000 GMT
X-MyDeja-Info: XMYDJUIDrgoring
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98)

Hi All,

There are no plans at the moment to hold any more WAG Meetings :-(

If you are registered for updates on the website you will be informed
of any changes.

www.incontrolinternet.co.uk/wag/

Yours Roy

Incontrol Internet Productions
Web Design and Internet Consultants

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -7479720975996731709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2690c47cc3fce2c2
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: falcon PS
Date: 2000/01/16
Message-ID: <948037500-972399AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 573387105
Content-Transfer-Encoding: 8bit
References: <85rkh7$n0p$1@athena.netset.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 948041230 12474 62.136.196.10 (16 Jan 2000 16:47:10
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 16 Jan 2000 16:47:10 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi J. W.

>Disaster has struck me and that the PS on my Falcon has died and it just
>eats the fuese from now on. I am in the USA so,

Eeek!!

>1.) Can I use a C-Lab MK II PS on it

Yes..

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -7596710047443198002
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6b71e92fbc31f17f
X-Google-Attributes: gid109a67,public
From: "J�r�me Ginestet" <ginesj@free.fr>
Subject: Re: CT2B Pass-Thru
Date: 2000/01/16
Message-ID: <NNmg4.100$NQ.769202@nnrp1.proxad.net>#1/1
X-Deja-AN: 573392247
References: <mgrove-A117D8.19444914012000@news.iwvisp.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 948041965 213.228.43.168 (Sun, 16 Jan 2000 17:59:25 MET)
```

Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 16 Jan 2000 17:59:25 MET
Newsgroups: comp.sys.atari.st.tech

Mikey <mgrove@iwvisp.com> a �crit dans le message :
mgrove-A117D8.19444914012000@news.iwvisp.com...
> I found some connectors that allow the CT2B to have an expansion pass
> through without soldering. Some scans are posted at the below URL.
>
> www1.iwvisp.com/mgrove/atari/
>
> Mikey

It could have been done with basic HE10 connector
(with one more connector on each cable), couldn't it ?

What are the expansion boards shown on the photos ?

J�r�me

From 7619474402277557294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/16
Message-ID: <3rpg4.213$28.323@198.235.216.4>#1/1
X-Deja-AN: 573455192
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>
<38799B59.12D0@ooc.de>
X-Trace: 198.235.216.4 948052799 207.61.52.78 (Sun, 16 Jan 2000 14:59:59 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 16 Jan 2000 14:59:59 EDT
Newsgroups: comp.sys.atari.st.tech

On 10 Jan 2000 09:42:01 , Uwe Seimet wrote:
>Derryck Croker wrote:
>
>> I guess that you've set HDDriver to scan that SCSI drive's ID with its
>> config program?
>
>It's done with HDDRUTIL. Please refer to the manual for details.

Actually I haven't gotten that far just yet.

I am using the program ID check. I just want know if the TT is seeing the drive. I figured there was no point in continuing further if it doesn't.

The setup is now as such.

Internal SCSI drive ID 0
External ACSI drive ID 0
External SCSI drive ID 2
External CDROM   ID 5

So I figured that the utility IDCHECK would identify working devices in the configuration above?

The internal SCSI is detected.
The External ACSI is detected.
The External SCSI is NOT detected
The External CDROM is NOT detected, (But it works, and is identified as
                                    (device #5 by Extendos)

So, I need to understand why the 270Meg Syquest is not being identified by the ID check program? I would assume, and I have, that HDUTILITIES will bypass the Syquest in auto configuration just the same.

Currently the TT is set up with ADHI and my intention was to have the Syquest detected, then install the HD Driver BootStrap for all devices.

Now, connected to my Falcon as either device 0 or device 2 the syquest is detected by the IDCHECK program. Just the same, the CDROM is not Detected with the IDCHECK program. I thought that the IDCHECK could determine what devices are in use or at least what ID #s are being used for all devices.

As this seems the easiest way to sort out conflicts and problems. Perhaps I am going about things wrong.

But I don't load HDUTILITIES until I really am going to use them, as I know I will do something I may regret. Well, at least not until I back everything up anyways:-).

Brian.

```
>          Dr. Uwe Seimet     | I really hate this damned machine,
>                             |     I wish that they would sell it.
>Internet: us@ooc.de          | It never does that what I mean
> MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
>     WWW: http://home.nikocity.de/nogfradelt
>.
```

From -2195399647508422582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public

From: "Greg Martin" <gtmartin@abmlimited.clara.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/16
Message-ID: <4Wqg4.12465$lN.303782@nnrp3.clara.net>#1/1
X-Deja-AN: 573486309
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk>
<947930324-113604AEicMi@sweet3.freeserve.co.uk> <Yn1g4.269$7Z1.250@198.235.216.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 948058880 195.8.87.180 (Sun, 16 Jan 2000 21:41:20 GMT)
NNTP-Posting-Date: Sun, 16 Jan 2000 21:41:20 GMT
Newsgroups: comp.sys.atari.st.tech

Your delving into something here which has changed considerably on the PC hardware, especially with the move on from UDMA etc.

SCSI speed was de-facto for hard disk recording on PC's, though it was always dependent on a decent SCSI card, and most serious musicians using a PC know this, though depending on which SCSI you go for on a PC, SCSI-1 / 2 Wide etc, and what the card is put in PCI / PCI Master or Slave positioning, ISA etc, you can actually loose out instead of gain.

Also hard drive speed is a matter of a few collective things, so just seeing the rotation speed of a drive can be *very* misleading, as some drives read on every other rotation for example, but people sometimes will buy just on that.

You could and still can buy purpose built "audio" or multimedia hard drives for the PC, but its really not needed as long as your PC is setup correctly, and the difference between a SCSI and a modern IDE drive / motherboard on a PC is minimal, its actually things like MMX that cripple most audio recording and access speeds, because of the constant flipping in and out of the FPU. I dumped a 400 because the speed for recording was far better on a normal Intel 200, why......NO MMX or other multimedia extensions......

I get 12 to 14 tracks, perfect synch audio with a PC and VST and a terractec EWS64XLS, peachy.......though..........I still have to use my trusty Atari to get perfect MIDI synch......go figure....

Best regards,
Greg

Brian Van TIlborg wrote in message ...
>On 14 Jan 2000 22:00:24 , Steve Sweet wrote:
>
>>Yo!, Jimz
>
>>
>>Yeah!, but mine was a SCSI II not a crummy IDE, so nergh!!. 8~)
>

```
>Hi Steve.
>
>        Is SCSI better than IDE? I have always thought so, but I don't keep
>up with Technology.  Many people with PCs, don't even know what Scsi is
>when I say I have a SCSI Syquest, and I want to connect it to their PC so I
>can transfer files, only to find out they don't have SCSI card, and don't
>know why they would want one.
>
>        I was going to put IDEs into my STs with ide adapter board, as SCSI
>hosts for the ST, and SCSI II adapters are getting difficult to come by.
>I also want to put a much larger IDE into my Falcon.
>
>Later Brian.
>
>>        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>>
>> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
>>
>>.
```

```
From 8580286686053134227
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6b71e92fbc31f17f
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: CT2B Pass-Thru
Date: 2000/01/17
Message-ID: <s84nqqgeeh629@corp.supernews.com>#1/1
X-Deja-AN: 573545600
References: <mgrove-A117D8.19444914012000@news.iwvisp.com>
<NNmg4.100$NQ.769202@nnrp1.proxad.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 16 Jan 2000 16:59:25 , "J r me Ginestet"  wrote:
>
>Mikey <mgrove@iwvisp.com> a �crit dans le message :
>mgrove-A117D8.19444914012000@news.iwvisp.com...
>> I found some connectors that allow the CT2B to have an expansion pass
>> through without soldering. Some scans are posted at the below URL.
>>
>> www1.iwvisp.com/mgrove/atari/
>>
>> Mikey
>
>It could have been done with basic HE10 connector
>(with one more connector on each cable), couldn't it ?
>
>What are the expansion boards shown on the photos ?
```

>
>J�r�me
>
Have to look at the HE10. I just found these laying around and found
them useful.
Expose
Falcon Speed
Nova Adapter

From 4966855005173954200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56234861524baaa5
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: ROM dumper utility?
Date: 2000/01/17
Message-ID: <85u0s8$s7u$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 573590924
References: <387EF462.C3C126EC@forestmeister.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 948078280 28926 194.247.212.225 (17 Jan 2000 03:04:40 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Jan 2000 03:04:40 GMT
Newsgroups: comp.sys.atari.st.tech

Joseph Zorzin <redoak@forestmeister.com> wrote in message
news:387EF462.C3C126EC@forestmeister.com...
> Where can I find a ROM dumper utility for an Atari 1040ST?
>
> I have downloaded Gemulator and I also downloaded 2 versions of
> the Atari ROM- 1.4 and 2.6 from
> http://www.lgd.fatal-design.com/. All of which work fine with
> some Atari programs but I'm having no luck with Megamax Laser C
> which crashes my Pentium.
>
> So, the author of Gemulator suggested getting a dumper utility
> to download the ROM from my own 1040ST which still works.
>

Emulator Pacifist has this utility. URL you may find at fatal-design. But
I'm not sure that Laser C will work with Gemulator....

PP

```
From -4381491922681971706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Opps - SCSI Drives - What Size??  (
Date: 2000/01/17
Message-ID: <3882D3B3.13C6@ooc.de>#1/1
X-Deja-AN: 573659726
Content-Transfer-Encoding: 7bit
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk>
<947930324-113604AEicMi@sweet3.freeserve.co.uk> <Yn1g4.269$7Z1.250@198.235.216.4>
<4Wqg4.12465$lN.303782@nnrp3.clara.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 948097989 2404 149.236.4.86 (17 Jan 2000 08:33:09 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 17 Jan 2000 08:33:09 GMT
Newsgroups: comp.sys.atari.st.tech

Greg Martin wrote:

> and the difference between a SCSI and a modern IDE drive / motherboard on a
> PC is minimal, its actually things like MMX that cripple most audio

The main differences between SCSI and IDE don't have anything to do with
hard disk recording etc. There are so many thing where SCSI is superior
to IDE that it's impossible to explain them in a few words. Just by
looking at the specifications without even reading them you will find
that the SCSI specification is several times larger than the IDE
specification.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From -6358058084282027967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
```

Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/17
Message-ID: <3882D493.297E@ooc.de>#1/1
X-Deja-AN: 573659727
Content-Transfer-Encoding: 7bit
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>
<38799B59.12D0@ooc.de> <3rpg4.213$28.323@198.235.216.4>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 948098213 2404 149.236.4.86 (17 Jan 2000 08:36:53 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 17 Jan 2000 08:36:53 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van TIlborg wrote:

> Now, connected to my Falcon as either device 0 or device 2 the syquest is
> detected by the IDCHECK program. Just the same, the CDROM is not Detected
> with the IDCHECK program. I thought that the IDCHECK could determine what
> devices are in use or at least what ID #s are being used for all devices.

Any device should be detected if properly connected. If I remember
correctly your version of HDDRIVER/HDDRUTIL is quite old. What does the
ID check of the current demo version say:

http://home.nikocity.de/nogfradelt/atari_english.html

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -7581676161223745329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: "Greg Martin" <gtmartin@abmlimited.clara.co.uk>
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/17
Message-ID: <VRCg4.7358$UL1.152654@nnrp4.clara.net>#1/1
X-Deja-AN: 573697539
References: <tGFc4.1029$lN.26383@nnrp3.clara.net> <3873C8B7.AD7545AB@jps.net>
<LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$157@news.zetnet.co.uk>
<947930324-113604AEicMi@sweet3.freeserve.co.uk> <Yn1g4.269$7Z1.250@198.235.216.4>
<4Wqg4.12465$lN.303782@nnrp3.clara.net> <3882D3B3.13C6@ooc.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 948107765 195.8.81.184 (Mon, 17 Jan 2000 11:16:05 GMT)
NNTP-Posting-Date: Mon, 17 Jan 2000 11:16:05 GMT
Newsgroups: comp.sys.atari.st.tech

>The main differences between SCSI and IDE don't have anything to do with
>hard disk recording etc.

Quite correct, but I *was* giving an example of the performance of SCSI and IDE in relation to hard disk recording just as part of the discussion.

And as I said in my statement most serious musicians using a PC and a piece of harddisk recording software choose SCSI, and as you state it is not possible to explain all in a few words, so only examples can do, if we decide that topics shouldn't be explained or looked at unless it takes a few words, then maybe we should not post opinions and experiences?

Anyway, I will re-quote myself

"SCSI speed was de-facto for hard disk recording on PC's, though it was always dependent on a decent SCSI card"

though I still say the difference in performance is minimal with todays drives, on a decent PC.

>>There are so many thing where SCSI is superior to IDE that it's impossible
to explain them in a few words.

Quite correct again, but I was talking in relation to my experience of harddisk recording, and not the specification of the two devices. ObviousIy if I was giving an example in relation to running oracle on an NT server with 20-30 users, I may change my opinion.

As for specifications, they are always better on paper, thats what they tell you with MIDI synch and the Terratec sound card on a PC for example, but the fact is synch on the Atari is better, so specification plays no part.

Actually I feel here as if I am defending PC's and IDE etc, which is not the case, I would much prefer to afford a Milan or similar, but at the moment for harddisk recording I am stuck with a PC.........of course there is always the lottery......I must buy a ticket this weekend<s>.

Regards,
Greg

From -8960829511281077

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/17
Message-ID: <85vo13$atq$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 573863114
References: <3873C8B7.AD7545AB@jps.net> <LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$15
<948024698-268244AEicMi@sweet3.freeserve.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <948024698-268244AEicMi@sweet3.freeserve.co.uk>,
steve@sweet3.freeserve.co.uk said:

>> Is SCSI better than IDE?
>
>It certainly is, mucho faster..

Are you sure about this? There was an article in /ST Computer/ some months ago where the author said he couldn't get direct to disk recording to work on his Falcon with an external SCSI, but all was well with an internal IDE (which is what the software maker recommends anyway). Of course, one does npt know whether his SCSI was one of the older, slower ones...

>I put a 10Gig into a falcon a few weeks ago for a fellow club member, he's
>happy. 8~) Actually i did another as well, that one was 6 or so GIG as i
>recall. He's smiling as well..

Yes thanks, Steve, my 6.4 GB is working very nicely. But I had to strip down to the Falcon to the PCB yesterday and resolder the monitor socket pins to the board, as I was getting intermittent sync on the video which could be cured by waggling the connector - obviously a dry joint. Seems to have cured things (FX: fingers and toes crossed!).

Regards, /Peter/

From 3769654275518663413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/17
Message-ID: <85vo15$atr$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 573863115
References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>

<38799B59.12D0@ooc.de> <3rpg4.213$28.323@198.235.216.4>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <3rpg4.213$28.323@198.235.216.4>, madmax@bfree.on.ca said:

> The setup is now such:
>
>Internal SCSI drive ID 0
>External ACSI drive ID 0
>External SCSI drive ID 2
>External CDROM   ID 5
>
>
>So I figured that the utility IDCHECK would identify working devices in the
>configuration above?
>
>The internal SCSI is detected.
>The External ACSI is detected.
>The External SCSI is NOT detected
>The External CDROM is NOT detected, (But it works, and is identified as
>   (device #5 by Extendos)
>
>So, I need to understand why the 270Meg Syquest is not being identified by
>the ID check program? I would assume, and I have, that HDUTILITIES will
>bypass the Syquest in auto configuration just the same.
>
>Currently the TT is set up with ADHI and my intention was to have the
>Syquest detected, then install the HD Driver BootStrap for all devices.

If you are using AHDI, this will stop looking for devices when there is a break in the numbering. Try setting the external SCSI ID to 1 and the CDROM to 2 and try again. Or use HDDRIVER, which doesn't have this restriction.

BTW, there is no need to keep the previous poster's sig at the end of your mails, as you seem to do regularly. :-)

Regards, /Peter/

From -3267428728712743298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5619aa4afd1157fe
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Syquest Drive and TT Help needed
Date: 2000/01/17
Message-ID: <948177886-93221AEicMi@cwcom.net>#1/1
X-Deja-AN: 574121996
Content-transfer-encoding: 8bit

References: <1zdd4.1739$97.584@198.235.216.4> <947407754-232249AEicMi@cwcom.net>
<38799B59.12D0@ooc.de> <3rpg4.213$28.323@198.235.216.4>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 948181740 195.44.205.214 (Tue, 18 Jan 2000 07:49:00 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Jan 2000 07:49:00 GMT
Newsgroups: comp.sys.atari.st.tech

From: madmax@bfree.on.ca (Brian Van TIlborg)
Date: Sun, 16 Jan 2000 19:59:59 GMT

```
>The setup is now as such.
>
>Internal SCSI drive ID 0
>External ACSI drive ID 0
>External SCSI drive ID 2
>External CDROM      ID 5
```

Using mixed ACSI and SCSI is theoretically possible, but I'm afraid that I've no experience of it at all.

Is there a reason why you want to use that ACSI bus, I'd be inclined to simplify it by keeping to the TT's SCSI bus alone.

>But I don't load HDUTILITIES until I really am going to use them, as I know
>I will do something I may regret. Well, at least not until I back
>everything up anyways:-).

I think that you're doing HDDriver a disservice - load up its utility prog and tick the boxes for the drives you have connected. Drag them around to get the boot order right (you'll need to do this to keep your partitioning scheme in the right order, or the C: drive might end up assigned to the wrong drive). Reboot, and that's that sorted.

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 6788376444981399373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b

```
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Opps - SCSI Drives - What Size??  (
Date: 2000/01/17
Message-ID: <948215300-170130AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 574308966
Content-Transfer-Encoding: 8bit
References: <3873C8B7.AD7545AB@jps.net> <LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$15
<948024698-268244AEicMi@sweet3.freeserve.co.uk>
<85vo13$atq$1@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 948219030 16149 62.136.178.184 (18 Jan 2000 18:10:30 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 18 Jan 2000 18:10:30 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi Peter.

>>>Is SCSI better than IDE?

>>It certainly is, mucho faster..

>Are you sure about this?

Very sure.

>There was an article in /ST Computer/ some months ago where the author
>said he couldn't get direct to disk recording to work on his Falcon with
>an external SCSI, but all was well with an internal IDE (which is what
>the software maker recommends anyway).

On the Falcon, IDE will probably be quicker because Falcon SCSI is so shitte youre lucky it works at all.

```
        Regards from STEve & his nice warm cosey PAK'd MegaSTE.
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From -6245396928432687743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Opps - SCSI Drives - What Size??  (
Date: 2000/01/17
Message-ID: <948215304-170666AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 574308967
```

Content-Transfer-Encoding: 8bit
References: <3873C8B7.AD7545AB@jps.net> <LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$15
<948024698-268244AEicMi@sweet3.freeserve.co.uk>
<85vo13$atq$1@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 948219032 16149 62.136.178.184 (18 Jan 2000 18:10:32 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 18 Jan 2000 18:10:32 GMT
Newsgroups: comp.sys.atari.st.tech

Hi again pete.

> I had to strip down to the Falcon to the PCB yesterday

Eeek!!!

>and resolder the monitor socket pins to the board, as I was getting
>intermittent sync on the video which could be cured by waggling the
>connector - obviously a dry joint.

yep, Agreed, and proved by yourself.

>Seems to have cured things (FX: fingers and toes crossed!).

Where's the wood, black, cat, pinch of salt... 8~)

Regards from STEve & his nice warm cosey PAK'd MegaSTE.
* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2418579172920854841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 120.oo (Australia)
Date: 2000/01/18

Message-ID: <3883983E.6A44@alphalink.com.au>#1/1
X-Deja-AN: 573955924
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au> <384DCC69.9@alphalink.com.au>
<38518D02.2B9B@alphalink.com.au> <3858ACFA.211B@alphalink.com.au>
<386A9AD5.555D@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Jan 2000 09:30:34 GMT, d20-ds1-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

I have an Atari ST 1040 FM With Mono Monitor and some Music programs
Price $ 120.00   Pickup Only

Ps   I also service the Atari St Range of computers

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -2018646138075860560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de44f68c49446b3b
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Opps - SCSI Drives - What Size?? (
Date: 2000/01/18
Message-ID: <38842926.2AD@ooc.de>#1/1
X-Deja-AN: 574139525
Content-Transfer-Encoding: 7bit
References: <3873C8B7.AD7545AB@jps.net> <LeRc4.1908$lN.45342@nnrp3.clara.net>
<947269298-069940AEicMi@sweet3.freeserve.co.uk> <387f7740$0$15
<948024698-268244AEicMi@sweet3.freeserve.co.uk>
<85vo13$atq$1@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 948185401 15551 149.236.4.86 (18 Jan 2000 08:50:01 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 18 Jan 2000 08:50:01 GMT
Newsgroups: comp.sys.atari.st.tech

xlator@cix.compulink.co.uk wrote:

> Are you sure about this? There was an article in /ST Computer/ some
> months ago where the author said he couldn't get direct to disk
> recording to work on his Falcon with an external SCSI, but all was well
> with an internal IDE (which is what the software maker recommends
> anyway). Of course, one does npt know whether his SCSI was one of the
> older, slower ones...

The Falcon is a special case regarding SCSI/IDE speed. Modern IDE drives are usually faster than SCSI drives *when connected to the Falcon*. This is caused by the Falcon's SCSI/DMA hardware limiting the transfer rate to appr. 1.8 MByte/s. With the Falcon IDE transfers are not done by using DMA (the Falcon's hardware doesn't support IDE DMA) but by programmed I/O, using the processor to read/write data from/to the IDE port. The faster the processor the faster the data transfer. Even a Falcon not accelerated somehow can provide IDE transfer rates > 2 MByte/s this way.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 4011269798391199427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8e8a6badf5d0d25
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: LOAD_IMG.SLB
Date: 1999/12/28
Message-ID: <3869133e$0$162@news.zetnet.co.uk>#1/1
X-Deja-AN: 565844000
References: <945716338-578532AEicMi@sweet3.freeserve.co.uk>
<38600d261942112@nucleus.com> <945968544-636105AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 946410302 162 194.247.41.89
Newsgroups: comp.sys.atari.st.tech

On 22 Dec 1999 23:54:20 , Steve Sweet wrote:
>>SS> Could anyone in here tell me what the load_img.SLB does, if i set my
>>SS> magx.inf file to load it my machine crashes at boot,
>
>
>>This is part of MagiC 6, a shared library which I would suppose have something to do
>>with image handling. As far as I know you do not have to have this configured in
>>magx.inf - the only shared libraries mentioned in my magx.inf are
>>

```
>>#_SLB 0 WINFRAME.SLB
>>#_SLB 0 PDLG.SLB
>
>Thats what i have in a system that doesnt boot-lock.
>
>>in the #[aes] section of magx.inf.  I suppose also, that if MagiC needs it, it
knows
>>where to look for it (in the GEMSYS\MAGIC\XTENSION folder).
>
>I did wonder that, but i'd like to know what it does so' i know wether or not i'm
>staring at it at sometime.
```

Hi Steve!

Only a guess, but could it be linked into MagiC 6's ability to have a
picture displayed at bootup?

Cheers!

James

```
         ___________________________________
        /                                  /\
       /         James Haslam             /  \
      /                                  / || \
     /         Email address:           /  ||  \
    /      jfhaslam@zetnet.co.uk       /  /||\  \
   /                                  /  //||\\  \
  /         Website:                 /            \
 / www.users.zetnet.co.uk/jfhaslam/ / Atari Falcon \
/__________________________________/________________\
```

From -3825907722925957175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: TT030 questions...
Date: 1999/12/29
Message-ID: <plha4.22136$Ke.7521@news21.bellglobal.com>#1/1

X-Deja-AN: 565937924
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com> <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca> <ApD94.8483$Ke.4020@news21.bellglobal.com> <s_roth-2712991137410001@spc-isp-osh-uas-05-33.sprint.ca> <Ki3a4.11169$7S.8443@news20.bellglobal.com> <s_roth-2812991236580001@spc-isp-osh-uas-05-28.sprint.ca>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 946446805 216.209.41.75 (Wed, 29 Dec 1999 00:53:25 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>
NNTP-Posting-Date: Wed, 29 Dec 1999 00:53:25 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> >Of course you wouldn't need to sync with SMPTE in that situation, though
> >many friends
> >have had problems with PT's midi sync, and had to revert to SMPTE.
>
> I have yet to run into such problems. With initial tests of my G3
> ProTools synching a collegue's MegaSTe running Notator Logic, MTC worked
> as expected.

Interesting, as my friend's setup wouldn't stay in sync for 15 minutes

> >It is my understanding that the timing of Export is not as good as
Unitor.
> >Not sure if would work on the TT.
>
> I've been in contact with Emagic and they tell me that ExPort has the
> better timing of the two.

I'm sure Unitor is better. Please double check for your sake. It's been
well documented.

> >Which program are you going to use on the TT anyway? Logic or Cubase?
>
> On the TT, I will most definitely use Logic. I currently use Logic Audio
> Platinum on my G3, so it is an obvious choice.

If you haven't already, get v2.5.

From -3302564784594698165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffe2dd09156945c
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: MIDI programming in assembly
Date: 1999/12/29
Message-ID: <84d8a0$c7p$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 566143488
References: <mjen1r5bjaj.fsf@toby.pdc.kth.se> <385FEF94.FECA586C@earthlink.net>
<mjed7rr84wv.fsf@toby.pdc.kth.se>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 946483900 25210 137.226.106.3 (29 Dec 1999
16:11:40 GMT)
Organization: Inst. fuer Statistik und Wirtschaftsmathematik, RWTH Aachen
NNTP-Posting-Date: 29 Dec 1999 16:11:40 GMT
Newsgroups: comp.sys.atari.st.tech

In article <mjed7rr84wv.fsf@toby.pdc.kth.se>,
Per Ekman <pek@pdc.kth.se> wrote:

>I do have ST Internals and I poked around a bit with the BIOS routines
>but I couldn't detect any input when I should have (my other keyboards did)
>so I was thinking that maybe I had to set up an interrupt handler or
>something before it would work. But it may well be shoddy programming from

No, you definitely do not need to hook into any system vectors to read/write
MIDI data - simply use Bconin, Bconout and the corresponding ...stat
routines *since the in/out are blocking).

cu
Michael
--
In the beginning there was nothing, which exploded.

From -3718741051151002442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,867fc60c5772da16,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,867fc60c5772da16,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: FPU co-pro on Mega STE
Date: 1999/12/30
Message-ID: <JsYowCAvMra4Ew7r@steverosie.demon.co.uk>#1/1
X-Deja-AN: 566324169
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 946516794 nnrp-14:11803 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

Do I need to set a dip switch for the Mega STE to see a FPU co-pro?????

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 1883735274685380950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4300e0b19df8bef2,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: "Star Wars" 3D text routine wanted
Date: 1999/12/30
Message-ID: <84ecd4$31g$1@athena.netset.com>#1/1
X-Deja-AN: 566328937
X-Complaints-To: abuse@mail.netset.com
X-Trace: athena.netset.com 946517220 3120 216.28.79.169 (30 Dec 1999 01:27:00 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 30 Dec 1999 01:27:00 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I am planning my first demo for the Falcon030, using Stos for the Falcon!

I would like to do some "3D" scrolling similar to the famous Star Wars opening. This must be callable from STOS. I would just like to have some text scrolled that way, it will be the ending credits.

Thanks for any help gang!

Regards,

Jim W. Krych

From -4728900921829211873

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c3fabfb94ddc086,start
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Upgrading a TT's ST RAM
Date: 1999/12/30
Message-ID: <FnJAu2.1H0.0.queen@torfree.net>#1/1
X-Deja-AN: 566366864
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

How easy is it to upgrade the ST RAM portion of a TT? Could 2 MB be
easily upped to 4 MB by just popping in 1MB DRAMs, or SIMMs?

Thanks...

Jeff Thomas

From -434163334536826428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,867fc60c5772da16
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,867fc60c5772da16
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: FPU co-pro on Mega STE
Date: 1999/12/30
Message-ID: <Pine.MNT.4.10.9912300057460.100-100000@TT030>#1/1
X-Deja-AN: 566399923
References: <JsYowCAvMra4Ew7r@steverosie.demon.co.uk>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 946533627 209.143.8.46 (Thu, 30 Dec 1999 01:00:27 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Thu, 30 Dec 1999 01:00:27 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Thu, 30 Dec 1999, Steve Stupple wrote:

> Hi
>
> Do I need to set a dip switch for the Mega STE to see a FPU co-pro?????

This may not be much help but on the Falcon you just pop it in.
Simple as that. Do you have some prg/cpx to look in the cookie
jar? Soon as I put the FPU in the Falcon a new '_FPU' cookie appeared.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From -614645571485747937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c3fabfb94ddc086
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: Upgrading a TT's ST RAM
Date: 1999/12/30
Message-ID: <Pine.MNT.4.10.9912300110420.100-100000@TT030>#1/1
X-Deja-AN: 566399924
References: <FnJAu2.1H0.0.queen@torfree.net>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 946534377 209.143.8.46 (Thu, 30 Dec 1999 01:12:57 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Thu, 30 Dec 1999 01:12:57 EST
Newsgroups: comp.sys.atari.st.tech

On Thu, 30 Dec 1999, Jeffery Thomas wrote:

> How easy is it to upgrade the ST RAM portion of a TT? Could 2 MB be
> easily upped to 4 MB by just popping in 1MB DRAMs, or SIMMs?

The TT uses a custom daughter board to add the ram. That's probably
not what you wanted to hear.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From -492743335389281106
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4c3fabfb94ddc086
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-15?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Upgrading a TT's ST RAM
Date: 1999/12/30
Message-ID: <Pine.MNT.4.10.9912301141100.84-100000@rakas>#1/1
X-Deja-AN: 566442502
Content-Transfer-Encoding: 8BIT
References: <FnJAu2.1H0.0.queen@torfree.net>

X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-15
X-Trace: read2.inet.fi 946546937 194.251.105.99 (Thu, 30 Dec 1999 11:42:17 EET)
Organization: Sonera corp Internet services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Dec 1999 11:42:17 EET
Newsgroups: comp.sys.atari.st.tech

On 30.12.1999, Jeffery Thomas <cv436@torfree.net> wrote:

> How easy is it to upgrade the ST RAM portion of a TT? Could 2 MB be
> easily upped to 4 MB by just popping in 1MB DRAMs, or SIMMs?

Hi Jeff!

Basically, you can only modify the ST-RAM card one way: to 8 MB.
Details are at the page below...

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -1068997826919122562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7b6a84bb90cb8d3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,b7b6a84bb90cb8d3,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,b7b6a84bb90cb8d3,start
X-Google-Attributes: gid109a67,public
From: "Mustafa Soysal" <test@umich.edu>
Subject: emulators - GEM2000? - ST utility for TOS on disk
Date: 1999/12/30
Message-ID: <1iLa4.4104$b5.680316@news.itd.umich.edu>#1/1
X-Deja-AN: 566532247
Distribution: world
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news.itd.umich.edu 946569469 141.214.186.97 (Thu, 30 Dec 1999 10:57:49 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Dec 1999 10:57:49 EST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Greetings,

I am looking for emulation packages that run on W98/NT4. In particular, I am looking into running it on a W98 laptop.

GEM2000 by Emulators, Inc. seems to require either a hardware extension with the TOS ROM's plugged in, or the TOS images on disk. For laptops, they recommend the disk image.

Are there any TOS utilities to extract the TOS image from the ROM? I don't know which version it will be, we have several different ones we may have to try.

What are the image requirements (Lo, Hi, headers etc?) I may be able to write such program (I forgot if the ST let you access the ROM contents without giving you an access exception - and I also don't know what address the ROM started and where it ended). Information would be very appreciated.

If you were looking for an archive, which ftp site would you look at these days?

Help is greatly appreciated.

Best Regards,

Mustafa Soysal

From -1343481485022412824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2aa9a09c1f1def2,start
X-Google-Attributes: gid109a67,public
From: "Mark Chamberlin" <Mark@Chamberlin10.freeserve.co.uk>
Subject: Pacifist
Date: 1999/12/30
Message-ID: <84ggje$rk5$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 566630221
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 946587054 28293 62.136.213.118 (30 Dec 1999 20:50:54 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Dec 1999 20:50:54 GMT
Newsgroups: comp.sys.atari.st.tech

I'm having trouble making Msa/.St files on my hard drive using make disk1.3.
Can anyone help.

From -556071367988206537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccb5d3c0fae59d21,start
X-Google-Attributes: gid109a67,public
From: "Paul Cull" <pcull@pcebrasil.org>
Subject: Mitsubishi MF355F diskette drive on Atari ST
Date: 1999/12/30
Message-ID: <84gpio$m94q$1@titan.xtra.co.nz>#1/1
X-Deja-AN: 566676599
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@xtra.co.nz
X-Trace: titan.xtra.co.nz 946596248 730266 203.96.106.7 (30 Dec 1999 23:24:08 GMT)
Organization: Customer of Telecom Internet Services
NNTP-Posting-Date: 30 Dec 1999 23:24:08 GMT
Newsgroups: comp.sys.atari.st.tech

G'day,

I recently bought an old Atari 520STFM for NZ $20 (around US $10). It's diskette drives appears to be deceased, and I have connected up a Mitsubishi MF355F drive, having changed the driver ID to unit 0 (through jumper settings).

The drive appears to be functioning, however I'd like to know if there is anything else that I should be doing to make this work? Can my ST be made to recognise 1.44M diskettes?

Also, can anyone tell me whether the 520STFM with PAL Television output will work on the Brazilian PAL-M system?

Thanks

Paul Cull

From 2747619663152170285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7b6a84bb90cb8d3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,b7b6a84bb90cb8d3
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,b7b6a84bb90cb8d3
X-Google-Attributes: gid109a67,public
From: "Paul Cull" <pcull@pcebrasil.org>
Subject: Re: emulators - GEM2000? - ST utility for TOS on disk
Date: 1999/12/30
Message-ID: <84h80b$mlil$1@titan.xtra.co.nz>#1/1

X-Deja-AN: 566743680
References: <1iLa4.4104$b5.680316@news.itd.umich.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@xtra.co.nz
X-Trace: titan.xtra.co.nz 946611019 742997 210.55.120.68 (31 Dec 1999 03:30:19 GMT)
Organization: Customer of Telecom Internet Services
NNTP-Posting-Date: 31 Dec 1999 03:30:19 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

I've just been reading my way through an Emulator FAQ at
http://members.aol.com/rg1004/atstemu.faq.html which gives some ideas, and
URLs (which I haven't had time to try yet).

I'm looking for the same thing..an ST emulator I can use on an old 486DX to
develop software for an ST520 that I've just bought.

Does anyone know of a good free programming environment (Basic or Pascal
prefered) for the ST?

Thanks

Paul Cull

From 7020815934687264587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7b6a84bb90cb8d3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,b7b6a84bb90cb8d3
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,b7b6a84bb90cb8d3
X-Google-Attributes: gid109a67,public
From: "Paul Cull" <pcull@pcebrasil.org>
Subject: Re: emulators - GEM2000? - ST utility for TOS on disk
Date: 1999/12/30
Message-ID: <84h8ol$mdle$1@titan.xtra.co.nz>#1/1
X-Deja-AN: 566749504
References: <1iLa4.4104$b5.680316@news.itd.umich.edu>
<84h80b$mlil$1@titan.xtra.co.nz>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@xtra.co.nz
X-Trace: titan.xtra.co.nz 946611797 734894 210.55.120.68 (31 Dec 1999 03:43:17 GMT)
Organization: Customer of Telecom Internet Services
NNTP-Posting-Date: 31 Dec 1999 03:43:17 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Paul Cull wrote in message <84h80b$mlil$1@titan.xtra.co.nz>...

>I've just been reading my way through an Emulator FAQ at
>http://members.aol.com/rg1004/atstemu.faq.html which gives some ideas, and
>URLs (which I haven't had time to try yet).

Actually, some of the links in that FAQ are old. The Little Green Desktop at http://www.pacifist.fatal-design.com/ is probably the best place to start an emulator pilgramage, IMHO.

Paul

From -6645806049574883558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3ed81490e76338a9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3ed81490e76338a9,start
X-Google-Attributes: gid109a67,public
From: bensmith@user2.teleport.com (Benjamin Smith)
Subject: HELP! Looking for Brian Hauer of FreeZe Dried SoftWare.
Date: 1999/12/30
Message-ID: <84hivs$pai$1@user2.teleport.com>#1/1
X-Deja-AN: 566784987
X-Trace: news1.teleport.com 946622270 192.108.254.12 (Thu, 30 Dec 1999 22:37:50 PST)
Organization: Teleport Internet Services
NNTP-Posting-Date: Thu, 30 Dec 1999 22:37:50 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: news@teleport.com

For faster service, Please direct all replies through E-Mail to Ben at: atari@benjamin.net or bensmith@teleport.com instead of NewsGroups as I find it hard to keep up with NewsGroups.

<h3>e-mail: atari@benjamin.net

I'm looking for the author of some Atari SoftWare and I could use your help. He's one of the Authors of FreeZe Dried Terminal, He's the Author of UBBS and ForeSight BBS Software and his Software Company is called FreeZe Dried Software. His name is Brian G Hauer. I'm a registered user of some of His Software. On top of that, I recently sent Him a bunch of Atari Jaguar Hardware & Games & a 7 CD Changer CD ROM. I was expecting to receive extra & special support. Instead, soon afterwards He dropped support of my Software. Now, I'm not asking for a refund or a return of the extra stuff I sent Him. Still, I would like to receive the support and special attention I'm entitled to. Brian G Hauer lived/lives in California. His Parents/Family still do. His parents Phone is in the (310) area code. Nobody there returns my Phone calls & the only answer I get is their Answering Machine. Last I heard, Brian was getting His College/or better Education in California. I'm guessing USC/UCLA. I

```
would appreciate information such as an E-Mail Address, Phone Number or
even an Address. Please, if someone out their knows Brian or knows His
whereabouts. Please E-Mail me or call me at: (503)256-9974. And Brian,
if your reading this, E-Mail me at: atari@benjamin.net or please call
me!

<h3>e-mail: <a href="mailto:atari@benjamin.net">atari@benjamin.net</a><br>

Please Direct all Replies Through E-Mail to: atari@benjamin.net or
bensmith@teleport.com. If you can't reach me at benjamin.net see my
E-Mail/Web info in my Signature at the Bottom!
--
Classic Atari 8 Bit & ST! Hardware, Software, Books & Accessory (503)256-9974
DownLoad FREE Catalogs at ftp.teleport.com/vendors/bensmith/ or by WebSite at
http://www.teleport.com/~bensmith/bscomputers.shtml or try Ben's SubDomain at
http://www.atari.benjamin.net Catalogs Requested by & Received Through E-Mail
at bensmith@teleport.com or atari@benjamin.net Specify Atari 8 Bit and/or ST!
http://www.teleport.com/~bensmith/jagtrade.htm Atari Jaguar Game Trading Post



From 2356940863943979677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 120.oo (Australia)
Date: 1999/12/30
Message-ID: <386A9AD5.555D@alphalink.com.au>#1/1
X-Deja-AN: 566813617
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au> <384DCC69.9@alphalink.com.au>
<38518D02.2B9B@alphalink.com.au> <3858ACFA.211B@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Dec 1999 10:36:07 GMT, d56-ds2-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
```

s.used,comp.sys.atari.st,comp.sys.atari.st.tech

> I have an Atari ST 1040 FM With Mono Monitor and some Music programs
> Price $ 120.00   Pickup Only
>
> Ps   I also service the Atari St Range of computers

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -3265255581079884161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f60895eeff9ee33,start
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: MausNet access??
Date: 1999/12/31
Message-ID: <386bf870$1$162@news.zetnet.co.uk>#1/1
X-Deja-AN: 566698326
X-Trace: news.zetnet.co.uk 946600048 162 194.247.40.233
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

Is it possible for one in this NG to send email to someone whose
only address is in MausNet (sp?), please?

Thanks,
Charles.

From 2061699996999701100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7b6a84bb90cb8d3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b7b6a84bb90cb8d3
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,b7b6a84bb90cb8d3
X-Google-Attributes: gid1115ce,public
From: "Mustafa Soysal MS57" <msoysal@express.net>
Subject: Re: emulators - GEM2000? - ST utility for TOS on disk
Date: 1999/12/31
Message-ID: <rBVa4.4513$9e3.226627@newsread1.prod.itd.earthlink.net>#1/1
X-Deja-AN: 566749505
Distribution: world
Content-Transfer-Encoding: 7bit
References: <1iLa4.4104$b5.680316@news.itd.umich.edu>
<84h80b$mlil$1@titan.xtra.co.nz>
X-Posted-Path-Was: not-for-mail

X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-ELN-Date: Thu Dec 30 19:41:11 1999
X-Complaints-To: abuse@earthlink.net
X-ELN-Insert-Date: Thu Dec 30 19:41:11 1999
X-Trace: newsread1.prod.itd.earthlink.net 946611671 166.90.224.71 (Thu, 30 Dec 1999 19:41:11 PST)
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Dec 1999 19:41:11 PST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Greetings Paul,

"Paul Cull" <pcull@pcebrasil.org> wrote in message
news:84h80b$mlil$1@titan.xtra.co.nz...
> I've just been reading my way through an Emulator FAQ at
> http://members.aol.com/rg1004/atstemu.faq.html which gives some ideas, and
> URLs (which I haven't had time to try yet).

Thank you.

>
> I'm looking for the same thing..an ST emulator I can use on an old 486DX
to
> develop software for an ST520 that I've just bought.
>
> Does anyone know of a good free programming environment (Basic or Pascal
> prefered) for the ST?

I don't know if GNU has Pascal, but their gcc was pretty good for command
line programs.

>
> Thanks
>
> Paul Cull
>

Best Regards,

Mustafa Soysal

From -7202052899876324987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2aa9a09c1f1def2

```
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Pacifist
Date: 1999/12/31
Message-ID: <uTVa4.22$AP5.35@198.235.216.4>#1/1
X-Deja-AN: 566752185
References: <84ggje$rk5$1@newsg2.svr.pol.co.uk>
X-Trace: 198.235.216.4 946612826 207.61.52.74 (Thu, 30 Dec 1999 23:00:26 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 30 Dec 1999 23:00:26 EDT
Newsgroups: comp.sys.atari.st.tech
```

On 30 Dec 1999 20:44:14 , "Mark Chamberlin" wrote:
>I'm having trouble making Msa/.St files on my hard drive using make disk1.3.
>Can anyone help.

Is Make disk for the PC or the ST? Is there one for both? How do you make a ST with an Atari ST?

And is this a TECH Question?

I am not certain but I would like answers out of curiousity.

Later Brian.
>.

```
From -1380452252075640655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fc424407ffe8380
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Atari STBook for sale
Date: 1999/12/31
Message-ID: <bBYa4.38$AP5.93@198.235.216.4>#1/1
X-Deja-AN: 566790462
References: <38614B95.5875630A@roadrunner.nf.net>
<84bh0r$qd5$2@news.worldonline.nl>
X-Trace: 198.235.216.4 946623943 207.61.52.99 (Fri, 31 Dec 1999 02:05:43 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Fri, 31 Dec 1999 02:05:43 EDT
Newsgroups: comp.sys.atari.st.tech
```

On 28 Dec 1999 23:27:23 , Jos Vlietstra wrote:
>On 22 Dec 1999 18:37:18 , John Hutton wrote:
>Hi John !

>I live in the Netherlands but we can trade also by some guy in the USA
>I offer $ 100,-
>Enough ??

Boy, you sure a draining your bank account with an offer like that:-).

I figure it is sold. I emailed the poster when the message appeared, long before you post showed up. And I never got a response. I would have picked it up. These are hard to come by. Don't know what I would do with it however.

>Jos

Later Brian.

>.

```
From 2103303601300650361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79e2949c81c8274a
X-Google-Attributes: gid109a67,public
From: Nurmix@socal.SPAM (Paul Nurminen)
Subject: Re: 8bit emulation on ST
Date: 1999/12/31
Message-ID: <84hn2f0278r@enews2.newsguy.com>#1/1
X-Deja-AN: 566801141
References: <nL694.58$MN.870@cletus.bright.net>
Organization: Nurmix Web Central
Newsgroups: comp.sys.atari.st.tech
```

On 25 Dec 1999 12:02:15 , "Frank Gregory" wrote:

>Are there 8bit emulators for the older ST's (I have a 1040 ST and a 520 ST
>with no harddrives). I have a bunch of 8bit stuff, but limited room, so if
>I can get my ST to do the work of the 8bit as well, it'd be really nice.

Well, yes there are. One is called ST Xformer, and is available on:
http://www.emulators.com/

The other is (I think) Falcon-specific, and it's available on:
http://cas3.zlin.vutbr.cz/~stehlik/a800.htm

Both will be _very_ slow on an ST though.

-Paul

--

```
  Paul "Nurmix" Nurminen | ICQ # 50313052 | Atari Falcon030/14+Nemesis
.  El Segundo, California USA - Home of Red Light 6 Studio and NURVIS
..
```

... Visit Nurmix Web Central @ http://www.tsotech.com/nurmix/home.htm
.... Electronic Music | Atari Computing | Classic Video Games | Humor
.....
...... SPAM ALERT: Change "SPAM" to "com" if replying by e-mail ! ! !

From -5588824836364401629
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9fc424407ffe8380
X-Google-Attributes: gid109a67,public
From: =?iso-8859-15?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: Atari STBook for sale
Date: 1999/12/31
Message-ID: <Pine.MNT.4.10.9912311124260.77-100000@rakas>#1/1
X-Deja-AN: 566813697
Content-Transfer-Encoding: 8BIT
References: <38614B95.5875630A@roadrunner.nf.net>
<84bh0r$qd5$2@news.worldonline.nl> <bBYa4.38$AP5.93@198.235.216.4>
X-Sender: q-funk@rakas
Followup-To: comp.sys.atari.st
Content-Type: TEXT/PLAIN; charset=iso-8859-15
X-Trace: read2.inet.fi 946632398 194.251.105.99 (Fri, 31 Dec 1999 11:26:38 EET)
Organization: Sonera corp Internet services
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 31 Dec 1999 11:26:38 EET
Newsgroups: comp.sys.atari.st.tech

On 31.12.1999, Brian Van TIlborg <madmax@bfree.on.ca> wrote:

> I would have picked it up. These are hard to come by. Don't
> know what I would do with it however.

Probably the same as me with my Stacy: nothing.

--
Martin-�ric Racine http://funkyware.atari.org/ Atari TT030 FAQ
Lappeenranta, Finland. Le moment venu, je saurai et j'en serai.

From -5513788354096896368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27f58b47ae3dd003,start
X-Google-Attributes: gid109a67,public
From: bgarvey355@aol.com (BGarvey355)
Subject: Need help Identifying enhancement mods on my STf
Date: 1999/12/31
Message-ID: <19991231093605.22004.00000003@ng-xa1.aol.com>#1/1
X-Deja-AN: 566870576
Organization: AOL http://www.aol.com

```
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com
```

I purchased a 1040STf in non-working condition, and I am rebuilding it with parts i have from others. Why rebuild a non-working, used STf, you may ask? Well someone spent time on this one, and I have no idea what all they have done to it to enhance it, but it has some add on boards and wires soldered, so I will describe the mods and hopefully someone can tell me what they are, and exactly what i have here if it is worth resurrecting. Here goes:

A ribbon cable and header has been soldered ontop of IC U19 and the board at the other end of this cable reads: Practical Solutions Tweety Board Ver 1.4 1988

IC U9 is missing (don't know if this was required for an upgrade or what, should i add another?)

The small rf sheilded box in the middle of the st motherboard has the top removed and a small pc board with the writing ST4096C (c)1989 John Russell Innovations, has replaced an IC and the IC appears to now be plugged into the new board next to an empty socket also on the new board, and from this new board runs a ribbon cable to yet another new board that is labeled simply RAM+ TYPE C again John Russell Inovations (c)1990, I assume it is somesort of memory upgrade, it has the provisions for what looks like 4 30 pin memory modules. U46-U61 of the memory onboard the st motherboard has been removed and various wires are soldered to the st motherboard at various points from the upgrade board. There is no memory on the add on board.

I have not tested this yet because it is missing the system power supply, a floppydrive, and a keyboard. I have all of these components laying around if someone would please explain in detail what these enhancements do and how they work. I am really anxious to get started on this project.

Thanks in advance

BG

```
From 6740971875664566524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8e8a6badf5d0d25
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: LOAD_IMG.SLB
Date: 1999/12/31
Message-ID: <946666480-351724AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 566949541
Content-Transfer-Encoding: 8bit
References: <945716338-578532AEicMi@sweet3.freeserve.co.uk>
<38600d261942112@nucleus.com> <945968544-636105AEicMi@sweet3.freeserve.co.uk>
<3869133e$0$162@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
```

X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 946670150 16272 62.136.183.192 (31 Dec 1999 19:55:50 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 31 Dec 1999 19:55:50 GMT
Newsgroups: comp.sys.atari.st.tech

>Hi Steve!
>
>Only a guess, but could it be linked into MagiC 6's ability to have a picture
>displayed at bootup?

I'm not gonna say no, but with it comented out i still get a boot pic, although its on the mono monitor not the colour?.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 3749154887288335201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11181b,8ed36e15046b2341,start
X-Google-Attributes: gid11181b,public
X-Google-Thread: 100a3b,8ed36e15046b2341,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 104d7a,8ed36e15046b2341,start
X-Google-Attributes: gid104d7a,public
X-Google-Thread: 109a67,8ed36e15046b2341,start
X-Google-Attributes: gid109a67,public
From: nick rongione <trekg@usa.net>
Subject: atari 7800
Date: 1999/12/31
Message-ID: <386D1C60.4887392C@usa.net>#1/1
X-Deja-AN: 566964020
Content-Transfer-Encoding: 7bit
Organization: newsread.com ISP News Reading Service (http://www.newsread.com)
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.games.video.classic,alt.games.video.classic,rec.games.video.atari,comp.sys.atari.st.tech

Hi All,

I am trying to get an atari 7800 i just bought to operate well.

Presently it works but with alot of noise overlayed on the picture.

the 2200 uF 16v capacitor on the board had ruptured so i replaced that
with no positive effect. Next i hooked the system up to a battery power
source still thinking that the noise could be comming from the power
system. But running on batteries made no difference.

So my questions are:

1. Does anyone have any pointers for me on how to proceed
trouble-shooting?

2. Does anyone have an atari 7800 that they want to sell so i can use
these cool games i have for the unit?

thanks alot,
nick

From 7603503699469927957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27f58b47ae3dd003
X-Google-Attributes: gid109a67,public
From: "Mark Davies" <pov@tesco.net>
Subject: Re: Need help Identifying enhancement mods on my STf
Date: 1999/12/31
Message-ID: <84j879$2vg$1@barcode.tesco.net>#1/1
X-Deja-AN: 566971386
References: <19991231093605.22004.00000003@ng-xa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

I believe the Tweety board is to get stereo sound out of an STF.
I may be wrong but my friend had a Tweety board that did this.

Mark

From 1296669672158076295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,867fc60c5772da16
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: FPU co-pro on Mega STE
Date: 1999/12/31

Message-ID: <946675640-183832AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 566979221
Content-Transfer-Encoding: 8bit
References: <JsYowCAvMra4Ew7r@steverosie.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 946679312 12773 62.136.189.254 (31 Dec 1999 22:28:32 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 31 Dec 1999 22:28:32 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Steve

>Do I need to set a dip switch for the Mega STE to see a FPU co-pro?????

You may need to set some links and may need either to fit a GAL chip or
fit a modified GAL in place of an existing chip.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2718127504682987069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Memory Upgrading / RAMDISK
Date: 1999/12/31
Message-ID: <946675644-184612AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 566979222
Content-Transfer-Encoding: 8bit
References: <Enp64.519$9w.10464@nnrp4.clara.net> <YaA64.103$Bc6.39@198.235.216.4> <aPy74.2426$vi5.69393@nnrp3.clara.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 946679316 12773 62.136.189.254 (31 Dec 1999 22:28:36 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 31 Dec 1999 22:28:36 GMT
Newsgroups: comp.sys.atari.st.tech

Hi! Greg

>Thanks for the responses Brian, I will take a look at the archives, and I

>am thinking of just upgrading the SIMM machine (520STE I think), as I
>can find nowhere that supplies atari daughterboards in the UK.

If youre refering to SIMMS then you didnt look very hard.
If you mean the Marpet Xtra RA boards the speak to System Solutions on
0208 693 3355, Karl has the boards made now i believe.

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 8594362904559410672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f60895eeff9ee33
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: MausNet access??
Date: 1999/12/31
Message-ID: <946678326-720828AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 566988622
Content-Transfer-Encoding: 8bit
References: <386bf870$1$162@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 946681997 30265 62.136.181.164 (31 Dec 1999 23:13:17
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 31 Dec 1999 23:13:17 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hello Charles

>Is it possible for one in this NG to send email to someone whose only
>address is in MausNet (sp?), please?

Not directly, you'd have to have it gated through a Fido Technology
gateway. Peter Carr of the Druid BBS had a gateway but he's been very
quiet of late.

        Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -8847271993061010174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f60895eeff9ee33
X-Google-Attributes: gid109a67,public
From: tos4ever@online.be (Martin "Nightowl" Byttebier)
Subject: Re: MausNet access??
Date: 1999/12/31
Message-ID: <386cffca522ef11@online.be>#1/1
X-Deja-AN: 566996248
References: <386bf870$1$162@news.zetnet.co.uk>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 2.0.0/freeMiNT 1.15.5/mintnet 1.04/NVDI 5.03/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: Customer of Online Internet
Newsgroups: comp.sys.atari.st.tech

on Fri 31-12-1999 00:27 Charles Stanley wrote:

>Is it possible for one in this NG to send email to someone whose
>only address is in MausNet (sp?), please?

What's the problem? Everyone with an Internet account can send mails to
someone on the Maus.

CU
Martin
--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@online.be ***********
                         ** ICQ 37138054 **
            But He uses a freeMiNT powered Hades 060 now
        UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/
```

```
From 5055741725791777115
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,27f58b47ae3dd003
X-Google-Attributes: gid109a67,public
From: "J�r�me Ginestet" <ginesj@free.fr>
Subject: Re: Need help Identifying enhancement mods on my STf
Date: 2000/01/01
Message-ID: <6%bb4.1508$QR3.6876212@nnrp3.proxad.net>#1/1
X-Deja-AN: 567004892
References: <19991231093605.22004.00000003@ng-xa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 946687042 213.228.22.131 (Sat, 01 Jan 2000 01:37:22 MET)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Sat, 01 Jan 2000 01:37:22 MET
Newsgroups: comp.sys.atari.st.tech

> The small rf sheilded box in the middle of the st motherboard has the top
> removed and a small pc board with the writing ST4096C (c)1989 John Russell
> Innovations, has replaced an IC and the IC appears to now be plugged into
the

This board is intended to extend the 512 coulour palette of the STF to
4096,
like the STE.

Happy new year !

J�rome

From 2729370779832966233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 104d7a,8ed36e15046b2341
X-Google-Attributes: gid104d7a,public
X-Google-Thread: 100a3b,8ed36e15046b2341
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 11181b,8ed36e15046b2341
X-Google-Attributes: gid11181b,public
X-Google-Thread: 109a67,8ed36e15046b2341
X-Google-Attributes: gid109a67,public
From: cadimus@tds.net (Cadimus)
Subject: Re: atari 7800
Date: 2000/01/01
Message-ID: <1e3p0g5.if6lrz7p115qN@mimi2pool0-a109.mill.tds.net>#1/1
X-Deja-AN: 567011153
References: <386D1C60.4887392C@usa.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 946688316 208.170.80.238 (Fri, 31 Dec 1999 18:58:36 CST)
Organization: TDS.NET Internet Services www.tds.net
NNTP-Posting-Date: Fri, 31 Dec 1999 18:58:36 CST
Newsgroups:
rec.games.video.classic,alt.games.video.classic,rec.games.video.atari,comp.sys.ata
ri.st.tech

nick rongione <trekg@usa.net> wrote:

> 1. Does anyone have any pointers for me on how to proceed
> trouble-shooting?

Did you try a few other things like:

Manually adjusting the fine tuning on your TV?

Making sure you got the right channel? (3 or 4)
Try a different RF cable?
use a different switch box? I found some older switch box to be rather
bad. Auto RF is not a good idea for systems like 7800.

If that all fails, you *could* have a bad video circuitry on your 7800.

From 3913466341027461337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ed36e15046b2341
X-Google-Attributes: gid109a67,public
X-Google-Thread: 104d7a,8ed36e15046b2341
X-Google-Attributes: gid104d7a,public
X-Google-Thread: 100a3b,8ed36e15046b2341
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 11181b,8ed36e15046b2341
X-Google-Attributes: gid11181b,public
From: "Vidar \"Hawk\" Olavesen" <olavese@online.no>
Subject: Re: atari 7800
Date: 2000/01/01
Message-ID: <Bvlb4.6985$sH.36127@news1.online.no>#1/1
X-Deja-AN: 567088952
References: <386D1C60.4887392C@usa.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 946725985 130.67.57.103 (Sat, 01 Jan 2000 12:26:25 MET DST)
Organization: Telenor Online Public Access
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 01 Jan 2000 12:26:25 MET DST
Newsgroups:
rec.games.video.classic,alt.games.video.classic,rec.games.video.atari,comp.sys.atari.st.tech

Are you sure it's NTSC ? I assume you are in US, as I have the same problem
with NTSC consoles on my PAL TV. I vaguely hear the sound beneath a lot of
noise

nick rongione <trekg@usa.net> wrote in message
news:386D1C60.4887392C@usa.net...
> Hi All,
>
> I am trying to get an atari 7800 i just bought to operate well.
>
> Presently it works but with alot of noise overlayed on the picture.
>
> the 2200 uF 16v capacitor on the board had ruptured so i replaced that
> with no positive effect. Next i hooked the system up to a battery power
> source still thinking that the noise could be comming from the power

> system. But running on batteries made no difference.
>
> So my questions are:
>
> 1. Does anyone have any pointers for me on how to proceed
> trouble-shooting?
>
> 2. Does anyone have an atari 7800 that they want to sell so i can use
> these cool games i have for the unit?
>
> thanks alot,
> nick
>

From -4626416916086995641
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4c3fabfb94ddc086
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Re: Upgrading a TT's ST RAM
Date: 2000/01/01
Message-ID: <FnnyKG.AL1.0.queen@torfree.net>#1/1
X-Deja-AN: 567139736
References: <FnJAu2.1H0.0.queen@torfree.net>
<Pine.MNT.4.10.9912301141100.84-100000@rakas>
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

=?ISO-8859-15?Q?Martin-=C9ric_Racine?= (q-funk@funkyware.atari.org) wrote:
: On 30.12.1999, Jeffery Thomas <cv436@torfree.net> wrote:

: > How easy is it to upgrade the ST RAM portion of a TT? Could 2 MB be
: > easily upped to 4 MB by just popping in 1MB DRAMs, or SIMMs?

: Hi Jeff!

: Basically, you can only modify the ST-RAM card one way: to 8 MB.
: Details are at the page below...

: --
: --
: Martin-�ric Racine   The Atari Stacy and TT030 Homepage
: Lappeenranta, Finland   http://members.tripod.com/~TT030/
: --
:   "When the time comes, I will know and I shall be." Q-Funk

Thanks I'll go and have a look-see.

Later...

From -7334832430396860716
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@uno.canit.se>
Subject: Re: TT030 questions...
Date: 2000/01/01
Message-ID: <84lg1d$gqs$1@dos.canit.se>#1/1
X-Deja-AN: 567168939
Content-Transfer-Encoding: 8bit
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com> <83l557$hsp$1@news.rrz.Uni-Koeln.DE>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 946750317 17244 195.190.200.1 (1 Jan 2000 18:11:57 GMT)
Organization: Canit Public Access, Stockholm
Mime-Version: 1.0
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (Linux/2.0.38 (i686))
NNTP-Posting-Date: 1 Jan 2000 18:11:57 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st kerstin.hoef-emden@uni-koeln.de wrote:
: In comp.sys.atari.st res <res@sympatico.ca> wrote:

:>> Is the TT networkable to a Macintosh G3? How is this accomplished? What
:>> protocal is used?
:> dont go there

: The TT is the best Atari to do network stuff with. The major problem will be
: to find an ethernet card. Since the G3 doesn�t come with a serial interface
: you can�t use the slow null modem connection. There are at least two
: possiblities, both cards use the VME interface (located behind serial 1 and
: 2): PAMs Net - drivers for this card are only available when using Mint as
: OS. The other card is the Riebl. Here you can use STinG under MagiC or
: PlainTOS with an appropriate driver. Protocol would be TCP/IP. FTP, telnet,
: e-mail and newsgroup clients as well as a browser(s) are available.

: Since the Riebl has BNC and AUI only, you will need a transceiver AUI to
: twisted pair (and a cross patch TP cable) to connect the two computers.

: Your major problem will be to find such a card. They are no longer
: manufactured and highly wanted (and comparably expensive).

Drool... Riebl card...

If a Riebl card is difficult to find, and transfer speeds aren't that
important, how about building the parallel Ethernet kit developed by

Vassili Papathanassiou? Description and STiNG drivers at
http://users.otenet.gr/~papval/ .

--
"Les �tats-Unis sont le seul pays � �tre pass� de la barbarie � la
d�cadence sans conna�tre la civilisation."
Albert Einstein

From 4290613833328220696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fc424407ffe8380
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>
Subject: Re: Atari STBook for sale
Date: 2000/01/01
Message-ID: <386E4BF9.5EBEFC69@qnet.com>#1/1
X-Deja-AN: 567176387
Content-Transfer-Encoding: 7bit
References: <38614B95.5875630A@roadrunner.nf.net>
<84bh0r$qd5$2@news.worldonline.nl> <bBYa4.38$AP5.93@198.235.216.4>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Jan 2000 18:37:47 GMT, 56k-palm-01-45.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I received a message back from the seller and it was only up to $300. It most likely went for even more since the last one I seen someone selling went for $800.

Don

Brian Van TIlborg wrote:

> On 28 Dec 1999 23:27:23 , Jos Vlietstra wrote:
> >On 22 Dec 1999 18:37:18 , John Hutton wrote:
> >Hi John !
>
> >I live in the Netherlands but we can trade also by some guy in the USA
> >I offer $ 100,-
> >Enough ??
>
> Boy, you sure a draining your bank account with an offer like that:-).
> I figure it is sold. I emailed the poster when the message appeared, long
> before you post showed up. And I never got a response. I would have picked
> it up. These are hard to come by. Don't know what I would do with it
> however.
>
> >Jos
>

```
> Later Brian.
>
> >.




From 5995442124213816731
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,27f58b47ae3dd003
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Need help Identifying enhancement m
Date: 2000/01/01
Message-ID: <Hssb4.902$AP5.559@198.235.216.4>#1/1
X-Deja-AN: 567184023
References: <19991231093605.22004.00000003@ng-xa1.aol.com>
<6%bb4.1508$QR3.6876212@nnrp3.proxad.net>
X-Trace: 198.235.216.4 946754471 207.61.52.70 (Sat, 01 Jan 2000 14:21:11 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 01 Jan 2000 14:21:11 EDT
Newsgroups: comp.sys.atari.st.tech

On 1 Jan 2000 00:37:22 G, "J�r�me Ginestet"  wrote:
>
>> The small rf sheilded box in the middle of the st motherboard has the top
>> removed and a small pc board with the writing ST4096C (c)1989 John Russell
>> Innovations, has replaced  an IC and the IC appears to now be plugged into
>the
>
>This board is intended to extend the 512 coulour palette of the STF to
>4096,
>like the STE.

This board is also supported by Photochrome. A picture converter program
that gives you 15bit colour on an STe, or and ST with this board.


>Happy new year !
>
>J�rome
>
>
>.




From 7102373900210904378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,366858f6a57812b8,start
X-Google-Attributes: gid109a67,public
From: encog93069@aol.com (Encog93069)
Subject: FA: Complete Atari Jaguar CD System w/12 games
```

Date: 2000/01/01
Message-ID: <20000101150248.18489.00000745@ng-bg1.aol.com>#1/1
X-Deja-AN: 567193730
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hello,

This system has just about everything you could ever want in a 64-bit Atari Jaguar system, it even has a built in lightshow that performs with your cds. It comes with Console w/cords and in box, CD upgrade w/cords and in box, and 12 games most in boxes including Aliens vs. Predator, Rayman,
Mutant Penguins, and others. Take a look at it:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225127738

Thanks,
Nathan

From -1729072515881695857
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4f60895eeff9ee33
X-Google-Attributes: gid109a67,public
From: Martin_Elsaesser@LL.maus.de (=?ISO-8859-1?Q?Martin_Els=E4sser?=)
Subject: Re: MausNet access??
Date: 2000/01/01
Message-ID: <200001011105.a780@ll.maus.de>#1/1
X-Deja-AN: 567454046
Content-Transfer-Encoding: 8bit
References: <386bf870$1$162@news.zetnet.co.uk>
X-MAUS-X-Line: R+
Organization: MAUS Utting/Landsberg +49-8806-95465
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Content-Type: text/plain; charset=ISO-8859-1
MIME-Version: 1.0
X-Gateway-Admin: falk@mgnesel
Newsgroups: comp.sys.atari.st.tech

Hello Charles

CS>Is it possible for one in this NG to send email to someone whose only
CS>address is in MausNet

That doesn't matter... Everybody can send E-Mails into the MausNet. If the MausNet address is i.e. Franz M�ller @ XY, then the internet address is franz_mueller@xy.maus.de... ;-)

Gru�

Martin   [PGP-Key available]

From 4489634983541998746
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,27f58b47ae3dd003
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: Need help Identifying enhancement mods on my STf
Date: 2000/01/02
Message-ID: <386E78EC.66543CDD@free.fr>#1/1
X-Deja-AN: 567340795
Content-Transfer-Encoding: 8bit
References: <19991231093605.22004.00000003@ng-xa1.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 946800545 212.27.51.13 (Sun, 02 Jan 2000 09:09:05 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Sun, 02 Jan 2000 09:09:05 MET
Newsgroups: comp.sys.atari.st.tech

BGarvey355 a �crit :
>
> I purchased a 1040STf in non-working condition, and I am rebuilding it with
> parts i have from others. Why rebuild a non-working, used STf, you may ask?

Yes, especially when you can get a working STE for 40 or 50 Euros.

> Well someone spent time on this one, and I have no idea what all they have done
> to it to enhance it, but it has some add on boards and wires soldered, so I
> will describe the mods and hopefully someone can tell me what they are, and
> exactly what i have here if it is worth resurrecting. Here goes:
>
> A ribbon cable and header has been soldered ontop of IC U19 and the board at
> the other end of this cable reads: Practical Solutions Tweety Board Ver 1.4
> 1988

The tweety board is a rather useless a poor quality sound enhancement.
It adds pseudo-stereo to the YM soundchip output. The STE's DMA sound is
far better. I don't know of any software that took advantage of the
tweety's other features.

>
> IC U9 is missing (don't know if this was required for an upgrade or what,
> should i add another?)
>
> The small rf sheilded box in the middle of the st motherboard has the top
> removed and a small pc board with the writing ST4096C (c)1989 John Russell
> Innovations, has replaced an IC and the IC appears to now be plugged into the

> new board next to an empty socket also on the new board, and from this new
> board runs a ribbon cable to yet another new board that is labeled simply RAM+
> TYPE C again John Russell Inovations (c)1990, I assume it is somesort of memory
> upgrade, it has the provisions for what looks like 4 30 pin memory modules.
> U46-U61 of the memory onboard the st motherboard has been removed and various
> wires are soldered to the st motherboard at various points from the upgrade
> board. There is no memory on the add on board.

Sounds like a SIMM upgrade. Might be 1 meg or 4 meg. Again, the STE uses
SIMM RAM as standard. The other board on the video shifter might be an
overscan mod. This requires additional software and is usefull only for
some cleanly coded GEM programs.

>
> I have not tested this yet because it is missing the system power supply, a
> floppydrive, and a keyboard. I have all of these components laying around if
> someone would please explain in detail what these enhancements do and how they
> work. I am really anxious to get started on this project.

Get a cheap STE. That way, you can try swapping the missing components
from it. If you are satisfied, you can keep the modded STF, otherwise,
you can still use the STE.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 5423199634128268l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb103479b6cc36c1,start
X-Google-Attributes: gid109a67,public
From: "Antonio Pessina" <a.pessina@libero.it>
Subject: Wanted SCSI Interface Adapter
Date: 2000/01/02
Message-ID: <iaNb4.11000$Oo1.135753@news.infostrada.it>#1/1
X-Deja-AN: 567475533
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@libero.it
X-Trace: news.infostrada.it 946839310 151.20.0.132 (Sun, 02 Jan 2000 19:55:10 MET)
Organization: [Infostrada]
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 02 Jan 2000 19:55:10 MET
Newsgroups: comp.sys.atari.st.tech

Hi,

Is there anybody who have a DMA to SCSI adapter with software for sale ? I
need it for my "old but gold" Atari Mega ST4.
Thank you
Best wishes for a Merry Xmas and a Happy new Millennium.
a.pessina@libero.it

From -44707751749909762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f60895eeff9ee33
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: MausNet access??
Date: 2000/01/02
Message-ID: <386fd1cd$0$159@news.zetnet.co.uk>#1/1
X-Deja-AN: 567540476
References: <386bf870$1$162@news.zetnet.co.uk>
<946678326-720828AEicMi@sweet3.freeserve.co.uk>
X-Trace: news.zetnet.co.uk 946852301 159 194.247.40.238
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 31 Dec 1999 23:07:30 , Steve Sweet wrote:
>>>>
>Not directly, you'd have to have it gated through a Fido Technology
>gateway. Peter Carr of the Druid BBS had a gateway but he's been very
>quiet of late.

Thanks for replying, Steve. An email I received gave a detailed address
for a gateway about which I knew nothing.

Happy New Year to all in this ng,
Charles.

From -7651826171984144249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f60895eeff9ee33
X-Google-Attributes: gid109a67,public
From: Juergen Lock <nox.foo@jelal.kn-bremen.de>
Subject: Re: MausNet access??
Date: 2000/01/02
Message-ID: <84oe6m$1fa0$1@saturn.kn-bremen.de>#1/1
X-Deja-AN: 567550472
References: <386bf870$1$162@news.zetnet.co.uk>
X-Trace: saturn.kn-bremen.de 946846745 48449 127.0.0.1 (2 Jan 2000 20:59:05 GMT)
Organization: home
NNTP-Posting-Date: 2 Jan 2000 20:59:05 GMT

Newsgroups: comp.sys.atari.st.tech

In article <386bf870$1$162@news.zetnet.co.uk>,
Charles Stanley <cstanley@zetnet.co.uk> wrote:
>Is it possible for one in this NG

Well this doesn't have much to do with which newsgroup you're
reading, but...

> to send email to someone whose
>only address is in MausNet (sp?), please?

Long ago, :) you'd do: user_name@hostname.maus.de

I.e. replace spaces in the username with underscores and add
a .maus.de after the (two oder three letters/digits) hostname
(and first remove any spaces maus users sometimes(?) place around
the @ when they post their internal addresses). I don't remember
having mailed to such an address for quite a while but chances are
this is still how it works.

Btw back then their internal mail protocol was quite primitive
compared to what we're used to with rfc822 and friends (yeah thats
NIH for you :/), so don't expect things like mime, Cc, Reply-To
or even bounces to work right, and best not to send more than a
few K of plain text at a time. should the mail fail for some reason
after it has entered the maus network you may never notice! also
don't count on formatting or things like tabs not getting munged
in the transformation...

Oh and while we're at it, does someone know a publice nntp server
that still carries the maus.* newsgroupus after their big group
renaming a while ago? a readonly one is enough, postings in those
groups often didn't make it into their internal net anyway.
(they only had a single gateway for that direction at least, because
their protocol also couldn't handle `normal' message-ids!)

HTH,
--
Juergen Lock <nox.foo@jelal.kn-bremen.de>
(remove dot foo from address to reply)

From -3345247340575339428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b59dd83082ef6648,start
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Questions about ACSI
Date: 2000/01/03
Message-ID: <Fnr1Du.71@gem.win.co.nz>#1/1
X-Deja-AN: 567678302

```
Cache-Post-Path: virtual!unknown@gem.win.co.nz
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 946887106 203.167.239.36 (Mon, 03 Jan 2000 21:11:46
NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Mon, 03 Jan 2000 21:11:46 NZDT
Newsgroups: comp.sys.atari.st.tech
```

As some of you may know I am working on a SCSI ethernet adapter for use on the Atari. It should also be usable on ST's with a SCSI adapter attached to the ACSI port.

I have the ACSI documentation which I will refer to later, but before I work on the ACSI-specific issues I wonder if someone who is familiar with the subject could give me an overview of the differences between ACSI and SCSI. I gather that in the case of ACSI the target does not control the bus phases and that the initiator, not the target, must determine the amount of bytes to be transferred. Are there any other prominent differences that I should think about?

In view of the above, how do the common ACSI-SCSI adapters handle these differences? (E.g. what happens if the target tries to transfer a different amount of data to what the initiator is expecting?)

```
--
+-----------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

```
From 3621354487098112352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: "G T Martin" <gtmartin@aladdin.clara.co.uk>
Subject: Re: Memory Upgrading / RAMDISK
Date: 2000/01/03
Message-ID: <n2_b4.4219$x4.91249@nnrp4.clara.net>#1/1
X-Deja-AN: 567693563
References: <Enp64.519$9w.10464@nnrp4.clara.net> <YaA64.103$Bc6.39@198.235.216.4>
<aPy74.2426$vi5.69393@nnrp3.clara.net>
<946675644-184612AEicMi@sweet3.freeserve.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 946892051 195.8.87.33 (Mon, 03 Jan 2000 09:34:11 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 03 Jan 2000 09:34:11 GMT
Newsgroups: comp.sys.atari.st.tech
```

> If youre refering to SIMMS then you didnt look very hard.
No. I wasn't, the simms are not a problem.

> If you mean the Marpet Xtra RA boards the speak to System Solutions on
> 0208 693 3355, Karl has the boards made now i believe.

I might be, i'm not sure, as I have just stepped back from a PC background
into the atari scene so I am treading water a little.

I have an old 1040STFM which I would of liked to have upgraded the memory
and TOS. I think the TOS is pre 1.04, and the memory it seems requires a
daughterboard. But I will give System Solutions a call anyway and see what
they say.

Thanks,
Greg

From -7075935956994065295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b59dd83082ef6648
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Questions about ACSI
Date: 2000/01/03
Message-ID: <38708269.23CA@ooc.de>#1/1
X-Deja-AN: 567709787
Content-Transfer-Encoding: 7bit
References: <Fnr1Du.71@gem.win.co.nz>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 946897524 8331 149.236.4.86 (3 Jan 2000 11:05:23 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 3 Jan 2000 11:05:23 GMT
Newsgroups: comp.sys.atari.st.tech

Mario Becroft wrote:

> work on the ACSI-specific issues I wonder if someone who is familiar with
> the subject could give me an overview of the differences between ACSI and
> SCSI. I gather that in the case of ACSI the target does not control the
> bus phases and that the initiator, not the target, must determine the
> amount of bytes to be transferred. Are there any other prominent
> differences that I should think about?

Yes, this is correct. With ACSI the initiator has to make a guess on
what will be the next bus phase. (Note that as far as I know except for
CBHD and HDDRIVER all other hard disk drivers for the Atari do the same

for SCSI, i. e. they don't work target-controlled.)
There is no initiator identification or bus arbitration except for the LINK96/97 host adapters that support initiator identification by hardware on ID 7. ACSI doesn't allow certain SCSI command class since only the lower 5 bits of the command byte may be used for the actual command data. The upper 3 bits are reserved for the SCSI ID of the target device. ICD compatible host adapter offer a workaround for this so that all command classes can be used despite this difference between ACSI and SCSI. You can't use SCSI messages with ACSI, which means that a SCSI-3 compatible LUN selection is not possible and several advanced SCSI features based on messages are not possible.

> In view of the above, how do the common ACSI-SCSI adapters handle these
> differences? (E.g. what happens if the target tries to transfer a
> different amount of data to what the initiator is expecting?)

In this case everything might be screwed up. The initiator can't react since it doesn't know what exactly happens on the bus. The DMA hardware might accept some bytes more than actually were expected but this depends. In other words: The target must transfer exactly the amount of data the initiator expects, otherwise the state is undefined and most likely the bus will be blocked.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 1808525313569851515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f60895eeff9ee33
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: MausNet access??
Date: 2000/01/03
Message-ID: <1e3tl3m.ske434ddx9ecN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 567727889
References: <386bf870$1$162@news.zetnet.co.uk>
<946678326-720828AEicMi@sweet3.freeserve.co.uk> <386fd1cd$0$159@news.zetnet.co.uk>
X-Trace: 3 Jan 2000 13:33:36 +0100, 145.253.146.5
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Charles Stanley <cstanley@zetnet.co.uk> wrote:

> On 31 Dec 1999 23:07:30 , Steve Sweet wrote:
> >>>>
> >Not directly, you'd have to have it gated through a Fido Technology

> >gateway. Peter Carr of the Druid BBS had a gateway but he's been very
> >quiet of late.
>
> Thanks for replying, Steve. An email I received gave a detailed address
> for a gateway about which I knew nothing.

We all have access to groups named ".maus.de" at end.
These are Mausnet groups, but not all, only a handful groups avaiable by
an gate. Mausnet requires real names.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -7293796072970402892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27f58b47ae3dd003
X-Google-Attributes: gid109a67,public
From: bgarvey355@aol.com (BGarvey355)
Subject: Re: Need help Identifying enhancement mods on my STf
Date: 2000/01/03
Message-ID: <20000103094400.02566.00000009@ng-fr1.aol.com>#1/1
X-Deja-AN: 567759422
References: <386E78EC.66543CDD@free.fr>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

>Sounds like a SIMM upgrade. Might be 1 meg or 4 meg. Again, the STE uses
>SIMM RAM as standard. The other board on the video shifter might be an
>overscan mod. This requires additional software and is usefull only for
>some cleanly coded GEM programs.
>
```
>    |||    Nicholas Bales, Toulouse, France
> ===|||========================================
>   / | \   The Atari ST Quick FAQ          bales@
> -'  '  `- http://quickfaq.atari.org    online.fr
```

Nicholas,
Is there any way to find out if this is a 1 meg or 4 meg upgrade, i want to
get some SIMMs for it but am unsure which to buy (4 256k or 4 1meg SIMMs)

Thanks,
Brent

From -4316137563645165234

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c3fabfb94ddc086
X-Google-Attributes: gid109a67,public
From: Dan Wilga <gribnif@pair.com>
Subject: Re: Upgrading a TT's ST RAM
Date: 2000/01/03
Message-ID: <gribnif-C9712E.15391203012000@news.mtholyoke.edu>#1/1
X-Deja-AN: 567881481
References: <FnJAu2.1H0.0.queen@torfree.net>
<Pine.MNT.4.10.9912300110420.100-100000@TT030>
X-Original-NNTP-Posting-Host: 138.110.10.65
X-Complaints-To: news@nic.umass.edu
X-Trace: news.umass.edu 946931955 138.110.1.32 (Mon, 03 Jan 2000 15:39:15 EST)
Organization: Mount Holyoke College
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Mon, 03 Jan 2000 15:39:15 EST
Newsgroups: comp.sys.atari.st.tech

In article <Pine.MNT.4.10.9912300110420.100-100000@TT030>, Lonny Pursell
<atari@bright.net> wrote:

> On Thu, 30 Dec 1999, Jeffery Thomas wrote:
>
> > How easy is it to upgrade the ST RAM portion of a TT?  Could 2 MB be
> > easily upped to 4 MB by just popping in 1MB DRAMs, or SIMMs?
>
> The TT uses a custom daughter board to add the ram.  That's probably
> not what you wanted to hear.

It's far easier to upgrade the TT-RAM, at least if you happen to have one of
the TT RAM boards with sockets.

--
Dan Wilga                         Tel/Fax: (413) 532-2434
Gribnif Software                      Web: www.pair.com/gribnif
PO Box 779                          email: gribnif@pair.com
Northampton, MA  01061-0779



From -4409988663542676574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: Memory Upgrading / RAMDISK
Date: 2000/01/03
Message-ID: <947018746-756612AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 568328879
Content-Transfer-Encoding: 8bit
References: <Enp64.519$9w.10464@nnrp4.clara.net> <YaA64.103$Bc6.39@198.235.216.4>
<aPy74.2426$vi5.69393@nnrp3.clara.net>
<946675644-184612AEicMi@sweet3.freeserve.co.uk>
```

<n2_b4.4219$x4.91249@nnrp4.clara.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 947022468 31702 62.136.158.75 (4 Jan 2000 21:47:48 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 4 Jan 2000 21:47:48 GMT
Newsgroups: comp.sys.atari.st.tech

Hi G. T.

>I have an old 1040STFM which I would of liked to have upgraded the memory
>and TOS. I think the TOS is pre 1.04, and the memory it seems requires a
>daughterboard. But I will give System Solutions a call anyway and see
>what they say.

What you need is a Marpet XtraRAM, you'l need to do some soldering, and
you'l need 30pin simms up to 4*1meg max.

e-Mail sales@system-solutions.co.uk

Tell them i sent you..

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8204217360873224060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c8253e481b26cd8f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c8253e481b26cd8f,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Help using an Ethernet & networking on Mega STE:)
Date: 1999/12/20
Message-ID: <i5R+BSAmugX4Ewn4@steverosie.demon.co.uk>#1/1
X-Deja-AN: 562951028
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 945687771 nnrp-02:13353 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

The time has come to link my Mega STE to my pc's. To cut down a lot of hassle, as time is limited for me at the present, I need to know how and what I need to do to connect it to my network!

I've forgotten what make the card is, but it fits in the internal slot on the Mega STE. I'm using BNC (thin coax).

I have tried briefly with STinG, but it just bombs out:(

So I'd be grateful to know what software I need, STinG, HSmodem etc...., and any info that would be helpful.

If I can get this working it will speed up waffling through the mountains of disks, formerly LAPD PD library, I have around me as it should cut out transferring onto another hard drive or removable media.

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -7465207371157827785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/20
Message-ID: <385E11C1.B758602D@patent.gov.uk>#1/1
X-Deja-AN: 562953985
Content-Transfer-Encoding: 7bit
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk> <7bA64.104$Bc6.39@198.235.216.4>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Brian,

As you know Hayes set the standard.

I use ATZ as the init code.
I dont use Connect any more or any BBS, but will send you all my Connect data and my Default.CFG and Dial.SCR for Zetnet ASAP.

Bob King.

```
Brian Van TIlborg wrote:
>
> On 16 Dec 1999 12:53:46 , Bob King  wrote:
> >I use a Hayes Optima 28800 and it works fine on all my Ataris, MegaST,
> >Falcon and Milan. If there's anything I can do, Yell.
>
> I need to know what you have in the STing initialization box.
>
> Such as
>
> ATZ
>
> I am curious to know if the Hayes uses a different command set.
>
> I would like to send it reset commands.
>
> I would like it to respond to my manual commands.
>
> Thanks Bob.
>
> >Bob King.
> >
> >Brian Van TIlborg wrote:
> ion or another.
> >>
> >>      Later Brian.
> >>
> >>      All help appreciated in advance.
> >.



From -7777026228566848273
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: kerstin.hoef-emden@uni-koeln.de
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <83l5ja$hsp$2@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 562960916
Content-Transfer-Encoding: 8bit
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com> <83l557$hsp$1@news.rrz.Uni-Koeln.DE>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsmgr@rrz.uni-koeln.de
X-Trace: news.rrz.Uni-Koeln.DE 945691050 18329 134.95.19.27 (20 Dec 1999 11:57:30
GMT)
Organization: Regional Computing Center, University of Cologne
Mime-Version: 1.0
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
```

NNTP-Posting-Date: 20 Dec 1999 11:57:30 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi again,

In comp.sys.atari.st kerstin.hoef-emden@uni-koeln.de wrote:

```
> The SCSI controller can address 7 IDs (0-9). If you want to use one for your
                                          ^ :-/ That�s nonsense, for sure!
```

> computer (usually no. 7), you can hook up 6 additional devices.

Bye,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From 2775505520705761319
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: kerstin.hoef-emden@uni-koeln.de
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <83l557$hsp$1@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 562960917
Content-Transfer-Encoding: 8bit
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsmgr@rrz.uni-koeln.de
X-Trace: news.rrz.Uni-Koeln.DE 945690599 18329 134.95.19.27 (20 Dec 1999 11:49:59
GMT)
Organization: Regional Computing Center, University of Cologne
Mime-Version: 1.0
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 20 Dec 1999 11:49:59 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi,

In comp.sys.atari.st res <res@sympatico.ca> wrote:

>> What is the maximum TT RAM expansion?

> 8 megs, but there are some 3rd party cards that go to 32M and beyond
> you dont need to expand a 4-meg machine to run Cubase

Newer TT-RAM cards allow for more RAM. They use PS/2 SIMMs.

>> What is the maximum ST RAM expansion?
> 4meg and 3rd party cards (i think)

With 3rd party cards you can have 10 MB ST-RAM.

>> What kind of SIMMs (if at all) does the TT use?
> i dont know
> dont waste your money on the TT, just get it up to 4 megs

? Weird answer ...
It should be up to oneself to decide how much money to spend on one�s own TT.

TT-RAM cards:

Mighty Mic: 30 pin SIMMs, up to 32 MB
AIX TT or Magnum TT (not quite sure, which one): PS/2 SIMMs, up to 256 MB(?)

ST-RAM might be more difficult to find. It�s a comparably huge board you have to exchange.

>> Is the TT networkable to a Macintosh G3? How is this accomplished? What
>> protocal is used?
> dont go there

The TT is the best Atari to do network stuff with. The major problem will be to find an ethernet card. Since the G3 doesn�t come with a serial interface you can�t use the slow null modem connection. There are at least two possiblities, both cards use the VME interface (located behind serial 1 and 2): PAMs Net - drivers for this card are only available when using Mint as OS. The other card is the Riebl. Here you can use STinG under MagiC or PlainTOS with an appropriate driver. Protocol would be TCP/IP. FTP, telnet, e-mail and newsgroup clients as well as a browser(s) are available.

Since the Riebl has BNC and AUI only, you will need a transceiver AUI to twisted pair (and a cross patch TP cable) to connect the two computers.

Your major problem will be to find such a card. They are no longer manufactured and highly wanted (and comparably expensive).

>> What is the theoretical transfer rate (mbits/sec) of TT <-> Mac
> networking?

Perhaps 2? Even if you use 10BaseT, I don�t think it reaches the maximum speed (as well as other computers).

>> When networked, is there a way for the TT to access my Mac G3's adsl

> connection?
> why? internet on the Mac exists

I am not too familiar with additional networking soft for the Mac, but I guess it would be necessary to install something like IP-masquerading on the Mac. I only know this for Linux. But I guess you�re not too keen on to learn how to handle a Unix.

>> What is the largest capacity harddrive that the TT can have internally?
> ask Uwe Seimet for the correct answer

I�ve heard that even 9 GB would do. But you need the newest HDDriver (Uwe Seimet is the author).

>> How many SCSI devices can the TT SCSI controller access?
> 8 i think

The SCSI controller can address 7 IDs (0-9). If you want to use one for your computer (usually no. 7), you can hook up 6 additional devices.

>> What solutions are there for accessing multiple SCSI devices on the TT?
> hook them up and make sure your weird-behaving SCSI devices are last

You apply the usual daisy chain principle. Look for proper termination. If you want to use a lot of external devices, it might be necessary to fiddle a little bit to motivate the TT to support term power on its SCSI bus. Since TTs have DB 25 interface, you might need adaptors for newer drives (TTs have SCSI 1 only). If you look for internal harddisks, don�t use Quantum Fireball 1 GB, the TT cannot boot from it (As additional harddisk it works fine.)

>> Is the TT easily moved into a PC-style case?
> dont waste your money, just put a front-panel power switch on it

I wouldn�t do this either, it�s too much fiddling around. Get one of those beasts with several plug-ins and a power switch. You just switch it on and all devices start up at once. It works fine for me. If you don�t want to have heaps of cases crowding your computer table, get a bigger one for your external devices.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

```
From 2301479861221385784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1aacfae7d5941401
X-Google-Attributes: gid109a67,public
From: dh219@cam.ac.uk (David Henderson)
Subject: Re: Freeserve
Date: 1999/12/20
Message-ID: <slrn85s9b0.ks9.dh219@gin.ucam.org>#1/1
X-Deja-AN: 562973645
References: <83jeuo$i0i$1@newsg2.svr.pol.co.uk>
Organization: University of Cambridge, England
User-Agent: slrn/0.9.5.3 (UNIX)
Reply-To: dh219@cam.ac.uk
Newsgroups: comp.sys.atari.st.tech

In article <83jeuo$i0i$1@newsg2.svr.pol.co.uk>, Robert Riddell wrote:
>  Having problems retrieving mail on my STE from
>  Pop.freeserve.net.lately, no problems withmy PC however, any
>  ideas???

personally, I use mail.freeserve.net, I think the PC does, could this be
the problem?


--
yours etc.                                        [gin & tonic.ucam.org]
                                                     Tel:   01223 519254
David.                                               Pager: 07654 341140
davidh@arsenalfc.net               PGP: finger -l dh219@hermes.cam.ac.uk
```

```
From 2037671162609347455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ffe2dd09156945c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ffe2dd09156945c,start
X-Google-Attributes: gid109a67,public
From: Per Ekman <pek@pdc.kth.se>
Subject: MIDI programming in assembly
Date: 1999/12/20
Message-ID: <mjen1r5bjaj.fsf@toby.pdc.kth.se>#1/1
X-Deja-AN: 563064467
Sender: pek@toby.pdc.kth.se
Followup-To: comp.sys.atari.st.tech
Content-Type: text/plain; charset=us-ascii
User-Agent: Gnus/5.0801999999999996 (Gnus v5.8.2) Emacs/20.2
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Does anyone have any pointers to information on how to
```

use the MIDI interface of an ST in assembly? Preferably
documentation, but working source code may also do the trick.
I'm trying to read MIDI input with the (perhaps overly
enthusiastic ;) intention of turning my old ST into a
MIDI-CV interface.

*p

From 6853858636808293176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/20
Message-ID: <83ltp0$u2s$1@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 563083580
Content-Transfer-Encoding: 7bit
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk>
<ulg74.61$a91.217@198.235.216.4>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945715808 30812 62.136.29.28 (20 Dec 1999 18:50:08
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 20 Dec 1999 18:50:08 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van TIlborg <madmax@bfree.on.ca> wrote in message
news:ulg74.61$a91.217@198.235.216.4...

> I also have managed to leave the initialization string empty.
> I lower the modem speed on the TT to 38400 on Serial II (I have it maxed
> out with the supra and same setup), and sure enough I see the modem lights
> dialing.

Many fax modems will not operate above 19200 DTE. Try resetting your DTE
speed and try again.

Roger

From -4524883323780152980

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: "Tom" <tom@aladdin.clara.co.uk>
Subject: Re: Memory Upgrading / RAMDISK
Date: 1999/12/20
Message-ID: <aPy74.2426$vi5.69393@nnrp3.clara.net>#1/1
X-Deja-AN: 563184676
References: <Enp64.519$9w.10464@nnrp4.clara.net> <YaA64.103$Bc6.39@198.235.216.4>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp3.clara.net 945731910 195.8.87.206 (Mon, 20 Dec 1999 23:18:30 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 23:18:30 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the responses Brian, I will take a look at the archives, and I am
thinking of just upgrading the SIMM machine ( 520STE I think), as I can find
nowhere that supplies atari daughterboards in the UK.

Regards,
Greg

Brian Van TIlborg <madmax@bfree.on.ca> wrote in message
news:YaA64.103$Bc6.39@198.235.216.4...
> On 17 Dec 1999 11:45:40 , "G T Martin"  wrote:
> >Hope these questions are clear! Anyway.......
> >
> >1) I have a 520ST with 30 pin SIMMS, are these normal PC 30pin SIMMS?, as
I
> >also have an ST1040, the only difference between this and the 520 is that
it
> >doesn't have any audio phono plugs on the back, will this also be using
> >SIMMS as its memory as well?, and can this be upgraded with PC 30pin
SIMMS?
>
> I assume you have a 520STe and a 1040STf? The STe series of Atari
computers
> uses 30 pin simm.  The ST/f series requires a daughter board. There are
> such boards available for the 1040ST that use Simms.
>
>
> >2) If this is the case, and I put say, 4mb of memory, is it possible to
> >create a Ramdisk with GEM?
>
> You can create a ram disk with a 520K ST let alone the 1040ST.
>
> I suggest you go to.
>
> http://www.umich.edu/~archive/atari
>
> this is just to show you the listing of software for the ST.
```

>
> then select Utilities
>
> and you will find MANY ram disks which you can try.
>
>
> >Regards,
> >Greg
> >
>
> Later Brian.
>
> >.

From 2468089705291271913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1aacfae7d5941401
X-Google-Attributes: gid109a67,public
From: David Bolt <dbolt@my-ste.demon.co.uk>
Subject: Re: Freeserve
Date: 1999/12/20
Message-ID: <QdrsREAohpX4EwSL@my-ste.demon.co.uk>#1/1
X-Deja-AN: 563196837
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <83jeuo$i0i$1@newsg2.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 945734990 nnrp-02:5571 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <83jeuo$i0i$1@newsg2.svr.pol.co.uk>, Robert Riddell
<robert@riddell4.freeserve.co.uk> writes
> Having problems retrieving mail on my STE from
> Pop.freeserve.net.lately, no problems withmy PC however, any
> ideas???

Are you sure you've got it set up correctly? My mailer is set up for
pop.freeserve.co.uk and it works fine. Have you remembered to add the
.freeserve.co.uk to your login name?

--
David Bolt

From 210134542828293318

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca>#1/1
X-Deja-AN: 563265988
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com>
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 945750575 209.103.22.214 (Mon, 20 Dec 1999 23:29:35 EST)
Organization: DS Productions
NNTP-Posting-Date: Mon, 20 Dec 1999 23:29:35 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <NEk74.6801$ci.7576@news21.bellglobal.com>, "res" <res@sympatico.caNOSPAM> wrote:

<snip>

>Really? Try the newest version (2.5). I've had no problems with a
>20-layer environment. Unless you are sysex and controller happy

Yes. Lots of sysex and controller data. But, if the automation fades were performed in ProTools, then that would bring my RAM requirement down greatly...and improve resolution to 24-bit!

<snip>

>> All I want the TT to do is MIDI. That's all! I'm sick of the
>> sluggishness that OMS in ProTools provides. And I'm also sick of the
>> horrible automation that Logic Audio provides.
>Pardon? What about the timing of midi on the Mac? Why not get another
>cheaper Mac
>that allows you multiple screens, current versions, etc? Even an iMac would
>work

Mac MIDI interfaces are serial devices. The MIDI data is sent out one byte at a time. With the Atari (and specially ExPort) the data is sent out in parallel.

Have you ever used OMS? I sometimes have to correct for a 20ms delay.

>And they are bloody cheap
>I use Logic for all my automation, with Cubase as the main sequencer
>Call me crazy

You are crazy. For me, Logic's automation and audio is sub-par compared with ProTools. Steinberg has dropped Cubase TDM.

>> PC style cases are cheap. My G3 is in a rackmount already.
>Please tell us how you rackmounted your G3. Did you do it yourself?

The rack I used is from Marathon Computer:
http://www.marathoncomputer.com/pr_prg3bw.html

```
From -2508114123266116876
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: TT030 questions...
Date: 1999/12/21
Message-ID: <385DD3D6.6682D0D6@free.fr>#1/1
X-Deja-AN: 563279650
Content-Transfer-Encoding: 8bit
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 945754033 212.27.50.135 (Tue, 21 Dec 1999 06:27:13 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Tue, 21 Dec 1999 06:27:13 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Steven Roth a �crit :

>
> I am interested in using an Atari TT030 for MIDI MTC'ed to my Macintosh G3
> ProTools Mix system to avoid using OMS. Therefore, I have the following
> questions regarding compatibility, expandibility and networkability of the
> TT:
>
> Does Cubase or Notator (original or Logic) work with the TT?

Yes, except Cubase 2.0 maybe.

> Would they run in ST or TT mode (if there is such a thing)?

No such thing. They'll run at the TT's max speed.

> Would they use TT or ST RAM?

Dunno, but they should NEED more than 4Mb anyway, so ST Ram is ok.

> What is the maximum TT RAM expansion?

256Mb I think, but not sure. The main question is where to find such an extension.

> What is the maximum ST RAM expansion?

14Mb.

> What kind of SIMMs (if at all) does the TT use?

It doesn't. It needs Atari RAM boards.

> Does C-Lab's Unitor2/ExPort MIDI expansion interface work with the TT?

Don't see why it shouldn't

> Does Steinberg's MIDIEx work with the TT?

Same here.

> Is the TT networkable to a Macintosh G3? How is this accomplished? What
> protocal is used?

Not really. It probably can be done, but it's not very practical. The TT has an appletalk serial port. With a TCP/IP stack like STinG you can probably get started, but this is serial, remember.

> What is the theoretical transfer rate (mbits/sec) of TT <-> Mac networking?

Serial is 115Kbps.

> When networked, is there a way for the TT to access my Mac G3's adsl connection?

STinG supports IP masquerading. At those speeds though, would the TT benefit of an ADSL connection ?

> What is the largest capacity harddrive that the TT can have internally?

Several gigs. SCSI of course.

> How many SCSI devices can the TT SCSI controller access?

6.

> What solutions are there for accessing multiple SCSI devices on the TT?

There's a fiddly bit. I beleive it's tricky to mix external SCSI with internal SCSI.

> Is the TT easy to rackmount? In other words, is the motherboard small
> enough to mount in a standard rackmount case?

Dunno. You would have to measure it.

> Is the TT easily moved into a PC-style case?

Dunno, it would probably have to a big tower.

> Thanks in advance.
>
> --
```
> |  Robert Sach  NYU
> |  "C:/DOS,                C:/DOS/RUN,         RUN/DOS/RUN"
> ----------------------------------------------------------------:-)
```

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 7717087900213661088
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: =?ISO-8859-15?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: TT030 questions...
Date: 1999/12/21
Message-ID: <Pine.MNT.4.10.9912210939250.117-100000@rakas>#1/1
X-Deja-AN: 563309611
Content-Transfer-Encoding: 8BIT
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-15
X-Trace: read2.inet.fi 945762940 194.251.105.99 (Tue, 21 Dec 1999 09:55:40 EET)
Organization: Sonera corp Internet services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 09:55:40 EET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On 19.12.1999, Steven Roth <s_roth@sprint.ca> wrote:

> Does Cubase or Notator (original or Logic) work with the TT?

Notator, no. Logic and Cubase, yes.

> Would they use TT or ST RAM?

Probably ST ram, since they are hardware-intensive.

> What is the maximum TT RAM expansion?

Theoricaly, 256 MB, based on the 68030's addressing capabilities. Atari made a 16 MB card and Aixit 64 and 256 MB.

> What is the maximum ST RAM expansion?

Theoricaly, 14 MB. In practice, the motherboard has 2 B, then you add Atari's 2 MB or 8 MB n top, for a total of 4 or 10 MB.

> What kind of SIMMs (if at all) does the TT use?

The ST ram card has its ram chips soldered on.

TT ram uses 30-pin FPM or 72-pin SIMMs, depending on which brand.

> Is the TT networkable to a Macintosh G3?

The TT can do TCP/IP, using MiNT-Net or STinG. If the G3 has a RS422 serial port, you could use a Mac printer cable as a nullmodem.

> What is the theoretical transfer rate (mbits/sec) of TT <-> Mac networking?

230400 bauds on the RS422 port.

> What is the largest capacity harddrive that the TT can have internally?

Assuming you use the standard TOS 3.xx, up to 14 partitions of 512 MB each.

> How many SCSI devices can the TT SCSI controller access?

All devices from ID 0 to 7 are supported.

> Is the TT easily moved into a PC-style case?

Using an old style AT case, yes.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -5602827534596610459

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffe2dd09156945c
X-Google-Attributes: gid109a67,public
From: "Mark Davies" <pov@tesco.net>
Subject: Re: MIDI programming in assembly
Date: 1999/12/21
Message-ID: <83opjh$4q9$1@epos.tesco.net>#1/1
X-Deja-AN: 563537241
References: <mjen1r5bjaj.fsf@toby.pdc.kth.se>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Per Ekman <pek@pdc.kth.se> wrote in message
news:mjen1r5bjaj.fsf@toby.pdc.kth.se...

> Does anyone have any pointers to information on how to
> use the MIDI interface of an ST in assembly? Preferably

Tos has some routines in the BIOS section that you could start with.

To check if the midi port has something in it's input buffer try

```
nothing_for_us:
    move.w    #3,-(sp)
    move.w    #1,-(sp)
    trap    #13
    addq.w    #4,sp
    tst.l    d0
    beq    nothing_for_us    ;go look again
;midi input is waiting for us to collect.

;collect value
    move.w    #3,-(sp)
    move.w    #2,-(sp)
    trap    #13
    addq.w    #4,sp
;midi value is now in D0.L
```

From memory I did this ages ago and each note appears to give two values into the ST. I presume it is the note and velocity of keystroke. My keyboard has not got velocity control so I always got a $FF then a note value. When the key was released I got a $00 then a key value.

Hope it helps

Mark

From -3629046551535698717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffe2dd09156945c
X-Google-Attributes: gid109a67,public
From: Doug Livingston <ebovine@earthlink.net>
Subject: Re: MIDI programming in assembly
Date: 1999/12/21
Message-ID: <385FEF94.FECA586C@earthlink.net>#1/1
X-Deja-AN: 563600643
Content-Transfer-Encoding: 7bit
References: <mjen1r5bjaj.fsf@toby.pdc.kth.se>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 21 Dec 1999 21:22:19 GMT
X-ELN-Insert-Date: Tue Dec 21 13:25:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

You can get in at a lower level too. For example you can handle the interrupt generated by the MIDI chip when a MIDI byte arrives.
You can do interrupt-driven output too if you like.

The info you need is in the old Internals book. If you need examples let me know and I will fire up the old ST.

Per Ekman wrote:

> Does anyone have any pointers to information on how to
> use the MIDI interface of an ST in assembly? Preferably
> documentation, but working source code may also do the trick.
> I'm trying to read MIDI input with the (perhaps overly
> enthusiastic ;) intention of turning my old ST into a
> MIDI-CV interface.
>
> *p

From 6986695379100579626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5cce4af9dc4c528c,start
X-Google-Attributes: gid109a67,public
From: Andrew Nielson <andrewn@mailbox.gu.edu.au>

Subject: STFM1040 Joystick Question Question
Date: 1999/12/22
Message-ID: <Pine.GSO.4.10.9912221225260.15992-100000@kraken.itc.gu.edu.au>#1/1
X-Deja-AN: 563643070
X-Sender: andrewn@kraken.itc.gu.edu.au
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@gu.edu.au
X-Trace: kraken.itc.gu.edu.au 945829634 16519 132.234.250.31 (22 Dec 1999 02:27:14 GMT)
Organization: Griffith University, Brisbane, Australia
Mime-Version: 1.0
NNTP-Posting-Date: 22 Dec 1999 02:27:14 GMT
Newsgroups: comp.sys.atari.st.tech

Hi, I've got a question about the STFM1040's joystick port, namely what kind of joysticks can you use in it? Can you use a C64 one or an Amiga or IBM one????

Thanks in Advance

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
Andrew Nielson (System Operator)
Griffith University - Nathan Campus
Email: A.Nielson@mailbox.gu.edu.au
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

From -7394148868231263263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bd5eb45bc3960a6,start
X-Google-Attributes: gid109a67,public
From: Andrew Nielson <andrewn@mailbox.gu.edu.au>
Subject: High Res Question
Date: 1999/12/22
Message-ID: <Pine.GSO.4.10.9912221309450.23700-100000@kraken.itc.gu.edu.au>#1/1
X-Deja-AN: 563660061
X-Sender: andrewn@kraken.itc.gu.edu.au
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@gu.edu.au
X-Trace: kraken.itc.gu.edu.au 945832280 29524 132.234.250.31 (22 Dec 1999 03:11:20 GMT)
Organization: Griffith University, Brisbane, Australia
Mime-Version: 1.0
NNTP-Posting-Date: 22 Dec 1999 03:11:20 GMT
Newsgroups: comp.sys.atari.st.tech

Next Question:

I was told that only mono monitors can display high resolution, is this true?

Also If I buy one of those cables that will allow me to use my PC
monitor will it do mono or color and what resolutions?
Are there any that will do high-res. Color? I have been looking at the one
at best electronics.

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
Andrew Nielson (System Operator)
Griffith University - Nathan Campus
Email: A.Nielson@mailbox.gu.edu.au
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

From 7673942753833520912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: lockwood@nucleus.com (Frank Lockwood)
Subject: Re: TT030 questions...
Date: 1999/12/22
Message-ID: <38600d261942111@nucleus.com>#1/1
X-Deja-AN: 563714859
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com>
<s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca>
X-Original-NNTP-Posting-Host: 207.34.65.92
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tac.net
X-Hardware: 68030 Atari TT
X-Trace: iceman.tac.net 945847863 20341 199.45.65.8 (22 Dec 1999 07:31:03 GMT)
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Reply-To: lockwood@nucleus.com
NNTP-Posting-Date: 22 Dec 1999 07:31:03 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Mon 20-12-1999 23:30,
Steven Roth wrote about Re: TT030 questions...
in comp.sys.atari.st:

SR> Mac MIDI interfaces are serial devices. The MIDI data is sent out one
SR> byte at a time. With the Atari (and specially ExPort) the data is sent
SR> out in parallel.

I got news for you - MIDI is a serial protocol. Part of the MIDI spec
is for an opto-isolated FIFO arrangement at the receiving end of
anything that expects to see MIDI - it's always serial.

--
Frank Lockwood ~ Lockwood A.R.S.

Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From 2155165922615928586
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5cce4af9dc4c528c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: STFM1040 Joystick Question Question
Date: 1999/12/22
Message-ID: <386079D0.347368B@free.fr>#1/1
X-Deja-AN: 563714860
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.4.10.9912221225260.15992-100000@kraken.itc.gu.edu.au>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 945847130 212.27.51.203 (Wed, 22 Dec 1999 08:18:50 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Wed, 22 Dec 1999 08:18:50 MET
Newsgroups: comp.sys.atari.st.tech

Andrew Nielson a �crit :
>
> Hi, I've got a question about the STFM1040's joystick port, namely
> what kind of joysticks can you use in it? Can you use a C64 one or an
> Amiga or IBM one????
>

Yes, Amstrad, Amiga, C64 etc all used "Atari Standard" joysticks. The
same as used on the VCS 2600.

IBM ones are analog, so won't work.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 5562300940068358141
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4bd5eb45bc3960a6

X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: High Res Question
Date: 1999/12/22
Message-ID: <38607ACC.2B004589@free.fr>#1/1
X-Deja-AN: 563714861
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.4.10.9912221309450.23700-100000@kraken.itc.gu.edu.au>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 945847132 212.27.51.203 (Wed, 22 Dec 1999 08:18:52 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Wed, 22 Dec 1999 08:18:52 MET
Newsgroups: comp.sys.atari.st.tech

Andrew Nielson a �crit :

>
> Next Question:
>
> I was told that only mono monitors can display high resolution,
> is this true?

Yes. Check out the Quick FAQ.

There are 3 resolutions: mono hi-res (640x400), 4 colour mid-res (640x200), and 16 colour low res (320x200). The only usable one nowadays is mono. Colour resolutions are only good for games.

> Also If I buy one of those cables that will allow me to use my PC
> monitor will it do mono or color and what resolutions?

It will do mono on a PC VGA, no colour.

> Are there any that will do high-res. Color? I have been looking at the one
> at best electronics.

No, this can't be easily done because of the low scan frequencies involved with colour. But you can use a TV for the colour modes, either if you use SCART in your country, of if your ST has an RF Modulator (STFM or STE)

This is all in the Quick FAQ.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 6679289446628586683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8e8a6badf5d0d25
X-Google-Attributes: gid109a67,public
From: lockwood@nucleus.com (Frank Lockwood)
Subject: Re: LOAD_IMG.SLB
Date: 1999/12/22
Message-ID: <38600d261942112@nucleus.com>#1/1
X-Deja-AN: 563714862
References: <945716338-578532AEicMi@sweet3.freeserve.co.uk>
X-Original-NNTP-Posting-Host: 207.34.65.92
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tac.net
X-Hardware: 68030 Atari TT
X-Trace: iceman.tac.net 945847870 20341 199.45.65.8 (22 Dec 1999 07:31:10 GMT)
Organization: Nucleus (Send spam complaints to abuse@nucleus.com)
Reply-To: lockwood@nucleus.com
NNTP-Posting-Date: 22 Dec 1999 07:31:10 GMT
Newsgroups: comp.sys.atari.st.tech

On Sun 19-12-1999 16:21,
Steve Sweet wrote about <no subject>
in comp.sys.atari.st.tech:

SS> Could anyone in here tell me what the load_img.SLB does, if i set my
SS> magx.inf file to load it my machine crashes at boot, but my system never
SS> whinges for it.

This is part of MagiC 6, a shared library which I would suppose have something to do with image handling. As far as I know you do not have to have this configured in magx.inf - the only shared libraries mentioned in my magx.inf are

```
#_SLB 0 WINFRAME.SLB
#_SLB 0 PDLG.SLB
```

in the #[aes] section of magx.inf. I suppose also, that if MagiC needs it, it knows where to look for it (in the GEMSYS\MAGIC\XTENSION folder).

Regards,

--
Frank Lockwood ~ Lockwood A.R.S.
Calgary, Alberta, Canada
Quality Classical Music Recording and Editing
http://www.nucleus.com/~lockwood/

From -3980607033755491384

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5cce4af9dc4c528c
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: STFM1040 Joystick Question Question
Date: 1999/12/22
Message-ID: <83po50$cut$1@athena.netset.com>#1/1
X-Deja-AN: 563728959
References: <Pine.GSO.4.10.9912221225260.15992-100000@kraken.itc.gu.edu.au>
X-Complaints-To: abuse@mail.netset.com
X-Trace: athena.netset.com 945841120 13277 206.183.227.13 (22 Dec 1999 05:38:40 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 22 Dec 1999 05:38:40 GMT
Newsgroups: comp.sys.atari.st.tech

In article <Pine.GSO.4.10.9912221225260.15992-100000@kraken.itc.gu.edu.au>,
Andrew Nielson <andrewn@mailbox.gu.edu.au> wrote:
>Hi, I've got a question about the STFM1040's joystick port, namely
>what kind of joysticks can you use in it? Can you use a C64 one or an
>Amiga or IBM one????

Atari ST, Amiga, Atari 8 bit, Commodore64 all use the same joysticks... namely the same one that people used on the Atari 2600.

I've never seen an IBM joystick with the same style adaptor. The closest would be something like the stinger, which has a db9 serial adaptor. And no it won't work in your 1040ST's joystick port.

Dan Ackerman
aka baldrick@netset.com

>
>Thanks in Advance
>
>-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
>Andrew Nielson (System Operator)
>Griffith University - Nathan Campus
>Email: A.Nielson@mailbox.gu.edu.au
>-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
>

From 2873181345664197201
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a

X-Google-Attributes: gid109a67,public
From: =?ISO-8859-15?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org>
Subject: Re: TT030 questions...
Date: 1999/12/22
Message-ID: <Pine.MNT.4.10.9912221648001.121-100000@rakas>#1/1
X-Deja-AN: 563813944
Content-Transfer-Encoding: 8BIT
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com> <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca> <38600d261942111@nucleus.com>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-15
X-Trace: read2.inet.fi 945874348 194.251.105.99 (Wed, 22 Dec 1999 16:52:28 EET)
Organization: Sonera corp Internet services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Dec 1999 16:52:28 EET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On 22.12.1999, Frank Lockwood <lockwood@nucleus.com> wrote:

> On Mon 20-12-1999 23:30, Steven Roth wrote:
>
> SR> Mac MIDI interfaces are serial devices. The MIDI data is sent out one
> SR> byte at a time. With the Atari (and specially ExPort) the data is sent
> SR> out in parallel.
>
> I got news for you - MIDI is a serial protocol.

You are both correct here:

1) MIDI _is_ a serial protocol.

2) Using the Export output expander, it is multiplexed from the
   parallel Centronics (to which it connects) to three MIDI OUTs.

Just for completion, the LOG3 follows the same paradigm (parallel to multiple serial) by connecting to the cartridge port.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -4404376201024067993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: Re: TT030 questions...
Date: 1999/12/22
Message-ID: <s_roth-2212990951310001@spc-isp-osh-uas-03-7.sprint.ca>#1/1
X-Deja-AN: 563813945
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com> <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca> <38600d261942111@nucleus.com>
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 945874257 209.103.22.108 (Wed, 22 Dec 1999 09:50:57 EST)
Organization: DS Productions
NNTP-Posting-Date: Wed, 22 Dec 1999 09:50:57 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <38600d261942111@nucleus.com>, lockwood@nucleus.com wrote:

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>Steven Roth wrote about Re: TT030 questions...
>in comp.sys.atari.st:
>
>SR> Mac MIDI interfaces are serial devices. The MIDI data is sent out one
>SR> byte at a time. With the Atari (and specially ExPort) the data is sent
>SR> out in parallel.
>
>I got news for you - MIDI is a serial protocol. Part of the MIDI spec
>is for an opto-isolated FIFO arrangement at the receiving end of
>anything that expects to see MIDI - it's always serial.

Yes. I know this. I am referring to how the MIDI data is sent to the multi-port MIDI interface in the first place. On the Mac, when data is passed to a multi-port MIDI interface (such as a Opcode's Studio 4), it is sent out in serial (via the serial port or USB). On the Atari, when a multi-port MIDI interface is used (such as C-Lab's ExPort), it is sent out in parallel (via the 8-bit parallel printer port). When the two are A/B'ed, a noticeable timing difference can be heard amongst critical tracks (such as rhythm tracks and ones that contain large amounts of controller data)!

Unfortunately, there are no PCI-based multi-port MIDI interfaces in the market for the Mac.

From -907401496921694497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fc424407ffe8380,start
X-Google-Attributes: gid109a67,public

```
From: John Hutton <johnhutton@roadrunner.nf.net>
Subject: Atari STBook for sale
Date: 1999/12/22
Message-ID: <38614B95.5875630A@roadrunner.nf.net>#1/1
X-Deja-AN: 563960716
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@thezone.net
X-Trace: nova.thezone.net 945904749 24352 205.251.249.54 (22 Dec 1999 23:19:09 GMT)
Organization: Hutton Productions and Associates
Mime-Version: 1.0
NNTP-Posting-Date: 22 Dec 1999 23:19:09 GMT
Newsgroups: comp.sys.atari.st.tech
```

For sale
1-Atari STBook Model NST-141 w/40M H.D.w/power supply and niCad battery
and deluxe leather carrying case.
Make me an offer. It will be shipped from Canada.

```
From 6610834067513523361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8e8a6badf5d0d25
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: Re: LOAD_IMG.SLB
Date: 1999/12/22
Message-ID: <945968544-636105AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 564263021
Content-Transfer-Encoding: 8bit
References: <945716338-578532AEicMi@sweet3.freeserve.co.uk> <38600d261942112@nucleus.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 945972209 8056 62.136.162.109 (23 Dec 1999 18:03:29 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 23 Dec 1999 18:03:29 GMT
Newsgroups: comp.sys.atari.st.tech
```

>SS> Could anyone in here tell me what the load_img.SLB does, if i set my
>SS> magx.inf file to load it my machine crashes at boot,

>This is part of MagiC 6, a shared library which I would suppose have something to do
>with image handling. As far as I know you do not have to have this configured in
>magx.inf - the only shared libraries mentioned in my magx.inf are

>
>#_SLB 0 WINFRAME.SLB
>#_SLB 0 PDLG.SLB

Thats what i have in a system that doesnt boot-lock.

>in the #[aes] section of magx.inf. I suppose also, that if MagiC needs it, it knows
>where to look for it (in the GEMSYS\MAGIC\XTENSION folder).

I did wonder that, but i'd like to know what it does so' i know wether or not i'm staring at it at sometime.

Regards from STEve & his nice warm cosey PAK'd   MegaSTE .

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1105634777991062888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1aacfae7d5941401
X-Google-Attributes: gid109a67,public
From: robert@riddell4.freeserve.co.uk (Robert Riddell)
Subject: Re: Freeserve
Date: 1999/12/23
Message-ID: <83rqug$sao$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 564009337
References: <83jeuo$i0i$1@newsg2.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 945909520 29016 62.136.1.59 (23 Dec 1999 00:38:40 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 23 Dec 1999 00:38:40 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Dec 1999 20:24:56 , Robert Riddell wrote:

I changed the Server address from pop.freeserve.net to
pop.freeserve.co.uk and everything is working fine again. Thanks to
everyone for their suggestions and help.

Best regards, merry Christmas and Happy new millenium from

Rob (Diehard Atarian)

From 2392547094287805498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0a3a2f7538f8e6e,start
X-Google-Attributes: gid109a67,public
From: "Ronan" <rbouyer@oceanet.fr>
Subject: Help with a atari 1040 and a sc 1435 monitor
Date: 1999/12/23
Message-ID: <83s1eo$l2d$1@jaydee.iway.fr>#1/1
X-Deja-AN: 564040316
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@fr.uu.net
X-Trace: jaydee.iway.fr 945916184 21581 212.208.6.91 (23 Dec 1999 02:29:44 GMT)
Organization: UUNet
NNTP-Posting-Date: 23 Dec 1999 02:29:44 GMT
Newsgroups: comp.sys.atari.st.tech

Help me find the doc of a atari 1040 to sc 1435 link

that is a solid double connector with a rounded plug for the atariand a nine
pins plug fr the monitor

give me the matching pins in order to make my own cable

From 1615713161262138561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/23
Message-ID: <zlm84.10367$QQ5.463@198.235.216.4>#1/1
X-Deja-AN: 564135813
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk>
<ulg74.61$a91.217@198.235.216.4> <83ltp0$u2s$1@newsg4.svr.pol.co.uk>
X-Trace: 198.235.216.4 945943007 207.61.52.76 (Thu, 23 Dec 1999 04:56:47 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 23 Dec 1999 04:56:47 EDT
Newsgroups: comp.sys.atari.st.tech

On 20 Dec 1999 11:50:32 , "Roger Cain" wrote:

>
>Many fax modems will not operate above 19200 DTE. Try resetting your DTE
>speed and try again.

I will see If it acknowledges the change properly to 19200. But then why is it a 28800 Faxmodem?

I am still confused between baud and DTE. I grew up with baud, and when I
came back to computing, everyone talks DTE.

Thanks Roger

Later Brian.

>Roger
>
>
>.

From 1755213609231367511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffe2dd09156945c
X-Google-Attributes: gid109a67,public
From: michaels@draco.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: MIDI programming in assembly
Date: 1999/12/23
Message-ID: <83t3g1$ad8$1@draco.stochastik.rwth-aachen.de>#1/1
X-Deja-AN: 564175519
References: <mjen1r5bjaj.fsf@toby.pdc.kth.se> <385FEF94.FECA586C@earthlink.net>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 945954644 10009 137.226.106.3 (23 Dec 1999
13:10:44 GMT)
Organization: RWTH Aachen
NNTP-Posting-Date: 23 Dec 1999 13:10:44 GMT
Newsgroups: comp.sys.atari.st.tech

In article <385FEF94.FECA586C@earthlink.net>,
Doug Livingston <ebovine@earthlink.net> wrote:
>You can get in at a lower level too. For example you can handle the
>interrupt generated by the MIDI chip when a MIDI byte arrives.
>You can do interrupt-driven output too if you like.

Note that this will only work on 100% ST compatible machines which have an
ACIA-driven MIDI port. If you want portable code, use the BIOS routines as
long as possible.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 6953480891268617006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6

X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/23
Message-ID: <83tv7s$7vh$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 564297916
Content-Transfer-Encoding: 7bit
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk> <ulg74.61$a91.217@198.235.216.4> <83ltp0$u2s$1@newsg4.svr.pol.co.uk> <zlm84.10367$QQ5.463@198.235.216.4>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 945979452 8177 62.136.28.63 (23 Dec 1999 20:04:12 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 23 Dec 1999 20:04:12 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van TIlborg <madmax@bfree.on.ca> wrote in message news:zlm84.10367$QQ5.463@198.235.216.4...

> On 20 Dec 1999 11:50:32 , "Roger Cain" wrote:
>
> >
> >Many fax modems will not operate above 19200 DTE. Try resetting your DTE
> >speed and try again.
>
> I will see If it acknowledges the change properly to 19200. But then why is
> it a 28800 Faxmodem?

:-)) "Manufacturer's speak" - they will quote the largest figures they can get away with! I had a similar prob. to yours on a Zoltrix fax modem. It wasn't until I read the fax-manual (only available on-line) that I discovered the 19k2 restriction.

> I am still confused between baud and DTE. I grew up with baud, and when I
> came back to computing, everyone talks DTE.

Steady, Brian! Don't fret. The DTE (Data Terminal Equipment) i/f and the DCE (Data Communications Equipment) i/f are just used to describe the two different data highways on the IN/OUT of a modem. (The DCE speed is usually automatically negotiated between the ISP and your modem).

"Baud" is still OK as a measure of speed and could be applied to either DTE or DCE.

Have a good Xmas :-)

Roger

From 4158143242983475536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
From: vask100 <stewardkNOstSPAM@ctt.com.invalid>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/12/23
Message-ID: <1cd2fdd0.42b350a2@usw-ex0107-050.remarq.com>#1/1
X-Deja-AN: 564311860
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au> <38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
Bytes: 996
X-Originating-Host: 206.189.106.233
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 945981785 10.0.2.50 (Thu, 23 Dec 1999 12:43:05 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 23 Dec 1999 12:43:05 PST
Newsgroups:
comp.sys.atari.st.tech,alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computers.used,comp.sys.atari.st
X-Wren-Trace: eHlcdHVsK2EqKnl0azhqdGBKamhoMzpgcTUkKiYjMWEvMWgoIXc+JCY=

dear ray: i would like to get a 1040st from you, if possible. i am
looking to keep 1 to always be able to access older music works in
progress materials, even though i intend to upgrade my music software
to a windows based program in the imminent future. if you can help me,
i won't need a monitor, as the one i have works great.
e-mail me at stewardk@ctt.com
In article <3824AC5D.26C@alphalink.com.au>, Ray Whitehurst
<audronic@alphalink.com.au> wrote:
> > > > Hi
> > > >
> > > > I have an Atari ST 1040 FM With Mono Monitor and some Music

```
> programs
> > > >
> > > > Price   $ 150.00        Pickup Only
> > > >
> > > > Ps      I also service the Atari St Range of computers
> > > >         and have Spare Mono Monitors.
> Leave Email or Ring on 9 397 7695
> Williamstown, Victoria, Australia
> Yours Ray Whitehurst.
```

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 7627942935197341048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,927d96cf1cd60be0,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Seasons Greetings
Date: 1999/12/23
Message-ID: <38629fc0$0$161@news.zetnet.co.uk>#1/1
X-Deja-AN: 564341092
X-Trace: news.zetnet.co.uk 945987520 161 194.247.44.176
Newsgroups: comp.sys.atari.st.tech

Best Wishes to Everyone.

Jim

From -2379699537915255713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1689be16570a2824,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1689be16570a2824,start
X-Google-Attributes: gid109a67,public
From: bensmith@user2.teleport.com (Benjamin Smith)
Subject: HELP! Looking for Brian Hauer of FreeZe Dried SoftWare.
Date: 1999/12/23
Message-ID: <83urbh$ln4$1@user2.teleport.com>#1/1
X-Deja-AN: 564427641
X-Trace: news1.teleport.com 946008244 192.108.254.12 (Thu, 23 Dec 1999 20:04:04 PST)
Organization: Teleport Internet Services
NNTP-Posting-Date: Thu, 23 Dec 1999 20:04:04 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: news@teleport.com

For faster service, Please direct all replies through E-Mail to Ben at: atari@benjamin.net or bensmith@teleport.com instead of NewsGroups as I find it hard to keep up with NewsGroups.

<h3>e-mail: atari@benjamin.net

I'm looking for the author of some Atari SoftWare and I could use your help. He's one of the Authors of FreeZe Dried Terminal, He's the Author of UBBS and ForeSight BBS Software and his Software Company is called FreeZe Dried Software. His name is Brian G Hauer. I'm a registered user of some of His Software. On top of that, I recently sent Him a bunch of Atari Jaguar Hardware & Games & a 7 CD Changer CD ROM. I was expecting to receive extra & special support. Instead, soon afterwards He dropped support of my Software. Now, I'm not asking for a refund or a return of the extra stuff I sent Him. Still, I would like to receive the support and special attention I'm entitled to. Brian G Hauer lived/lives in California. His Parents/Family still do. His parents Phone is in the (310) area code. Nobody there returns my Phone calls & the only answer I get is their Answering Machine. Last I heard, Brian was getting His College/or better Education in California. I'm guessing USC/UCLA. I would appreciate information such as an E-Mail Address, Phone Number or even an Address. Please, if someone out their knows Brian or knows His whereabouts. Please E-Mail me or call me at: (503)256-9974. And Brian, if your reading this, E-Mail me at: atari@benjamin.net or please call me!

<h3>e-mail: atari@benjamin.net

Please Direct all Replies Through E-Mail to: atari@benjamin.net or bensmith@teleport.com. If you can't reach me at benjamin.net see my E-Mail/Web info in my Signature at the Bottom!
--
Classic Atari 8 Bit & ST! Hardware, Software, Books & Accessory (503)256-9974
DownLoad FREE Catalogs at ftp.teleport.com/vendors/bensmith/ or by WebSite at
http://www.teleport.com/~bensmith/bscomputers.shtml or try Ben's SubDomain at
http://www.atari.benjamin.net Catalogs Requested by & Received Through E-Mail
at bensmith@teleport.com or atari@benjamin.net Specify Atari 8 Bit and/or ST!
http://www.teleport.com/~bensmith/jagtrade.htm Atari Jaguar Game Trading Post

From 3029559834138822280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b150844c649cafb0,start
X-Google-Attributes: gid109a67,public
From: "Antonio Pessina" <a.pessina@libero.it>
Subject: WTB: SCSI interface adapter
Date: 1999/12/24
Message-ID: <E2N84.43336$m62.486838@news.infostrada.it>#1/1
X-Deja-AN: 564567497
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@libero.it
X-Trace: news.infostrada.it 946052388 151.20.14.216 (Fri, 24 Dec 1999 17:19:48 MET)
Organization: [Infostrada]
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 24 Dec 1999 17:19:48 MET
Newsgroups: comp.sys.atari.st.tech

Hi,
Is there anybody who have a DMA to SCSI adapter with software for sale ? I need it for my "old but gold" Atari Mega ST4.
Thank you
Best wishes for a Merry Xmas and a Happy new Millennium.
a.pessina@libero.it

From -3681594247021289651
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b150844c649cafb0
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: WTB: SCSI interface adapter
Date: 1999/12/25
Message-ID: <1e3czk0.12c1hlt1dlkru2N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 564756604
Content-Transfer-Encoding: 8bit
References: <E2N84.43336$m62.486838@news.infostrada.it>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 25 Dec 1999 11:56:00 +0100, 145.253.146.5
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Antonio Pessina <a.pessina@libero.it> wrote:

> Hi,
> Is there anybody who have a DMA to SCSI adapter with software for sale ? I
> need it for my "old but gold" Atari Mega ST4.

Atari 520ST 4MB Ram/ 16Mhz CPU (TurboV2 Board) intern
Uhr, L�fter, Floppydrive SF314 und gemeinsamen Netzteil
TOS 1.04 - 2.06 Umschaltbar eingebaut
-Zusammen- mit LINK DMA->SCSI-Hostadapter DM 250

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 5389892669184331739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79e2949c81c8274a,start
X-Google-Attributes: gid109a67,public
From: "Frank Gregory" <corvair2@bright.net>
Subject: 8bit emulation on ST
Date: 1999/12/25
Message-ID: <nL694.58$MN.870@cletus.bright.net>#1/1
X-Deja-AN: 564808725
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 946141267 205.212.144.197 (Sat, 25 Dec 1999 12:01:07 EST)
Organization: bright.net Ohio
NNTP-Posting-Date: Sat, 25 Dec 1999 12:01:07 EST
Newsgroups: comp.sys.atari.st.tech

Are there 8bit emulators for the older ST's (I have a 1040 ST and a 520 ST with no harddrives). I have a bunch of 8bit stuff, but limited room, so if I can get my ST to do the work of the 8bit as well, it'd be really nice.

Thanks!

From 2450393875852527632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31eadfda327d75b5,start
X-Google-Attributes: gid109a67,public
From: HB <hb@hboxer.demon.co.uk>
Subject: atari st to IBM midi transfer
Date: 1999/12/26
Message-ID: <FxRNPpBxJhZ4EwjT@hboxer.demon.co.uk>#1/1
X-Deja-AN: 564998952
X-NNTP-Posting-Host: hboxer.demon.co.uk:212.228.70.117
X-Trace: news.demon.co.uk 946213699 nnrp-01:11848 NO-IDENT hboxer.demon.co.uk:212.228.70.117
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

attempting to transfer midi files from atari st to IBM with no results - can anyone give any advice please

thanks
mike

hb@hboxer.demon.co.uk

From 5258352228399308368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31eadfda327d75b5
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: atari st to IBM midi transfer
Date: 1999/12/26
Message-ID: <Nmu94.509$8x3.571@198.235.216.4>#1/1
X-Deja-AN: 565086810
References: <FxRNPpBxJhZ4EwjT@hboxer.demon.co.uk>
X-Trace: 198.235.216.4 946237997 207.61.52.87 (Sun, 26 Dec 1999 14:53:17 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 26 Dec 1999 14:53:17 EDT
Newsgroups: comp.sys.atari.st.tech

On 26 Dec 1999 13:04:49 , HB wrote:
>attempting to transfer midi files from atari st to IBM with no
>results - can anyone give any advice please

1) Why?;-).
2) Use 720K DSDD floppy Disk. (Also called 1Meg Floppies in other countries)
3) Format on the PC if your ST doesn't have TOS 1.4 or Above.
4) Copy Files from ST to PC.
5) If your ST doesn't have a hard drive, and you have your midi files on ST formatted floppy, you will have to do File copy from the ST disk to the PC formated disk.
6) There are utilities to format 720k disks readable by the PC. These can be found at http://www.umich.edu/~archive/atari
go into the Utilities section. Again this is if your ST is older.
7) You can use Serial connection btw the PC and ST, get a null modem cable, and run a terminal program on the PC and one on the ST.

I hope this is a start for you. By the way, should you want to transfer files from the PC to the ST, again, use Double Sided Double Density disks, and copy the files from the PC to the disk and insert into your ST.

As my friends who have changed to the PC have returned to the ST for midi, because of some less than happy result.

Hope this helps.

>thanks
>mike
>hb@hboxer.demon.co.uk
>.

From -2231277714005258692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cdeb6731a56a24ec,start
X-Google-Attributes: gid109a67,public
From: Daniel <daik@atarist.com>
Subject: Atari 1040ST monitor cable
Date: 1999/12/26
Message-ID: <38668CF4.4769A0F4@atarist.com>#1/1
X-Deja-AN: 565115775
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,sv
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 946244880 195.198.249.192 (Sun, 26 Dec 1999 22:48:00 MET)
Organization: Telia Internet
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 26 Dec 1999 22:48:00 MET
Newsgroups: comp.sys.atari.st.tech

Hi!
I wonder if anyone know where I can either get instruction on how to build or where to buy a cable that connects to the atari monitor jack and then goes to the SCART on an ordinary TV? any help on this one is appreciated

-daniel

From 447595991720390556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: TT030 questions...
Date: 1999/12/27
Message-ID: <ApD94.8483$Ke.4020@news21.bellglobal.com>#1/1
X-Deja-AN: 565220740
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com> <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 946275040 216.209.37.47 (Mon, 27 Dec 1999 01:10:40 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>

NNTP-Posting-Date: Mon, 27 Dec 1999 01:10:40 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steven Roth <s_roth@sprint.ca> wrote in message
news:s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca...
> In article <NEk74.6801$ci.7576@news21.bellglobal.com>, "res"
> <res@sympatico.caNOSPAM> wrote:
>
> <snip>
>
> >Really? Try the newest version (2.5). I've had no problems with a
> >20-layer environment. Unless you are sysex and controller happy
>
> Yes. Lots of sysex and controller data. But, if the automation fades
> were performed in ProTools, then that would bring my RAM requirement down
> greatly...and improve resolution to 24-bit!

Are you saying the bit resolution is ram-dependent on PT?
In that case it would seem ram is the answer?

> >> All I want the TT to do is MIDI. That's all! I'm sick of the
> >> sluggishness that OMS in ProTools provides. And I'm also sick of the
> >> horrible automation that Logic Audio provides.
> >Pardon? What about the timing of midi on the Mac? Why not get another
> >cheaper Mac
> >that allows you multiple screens, current versions, etc? Even an iMac
would
> >work
>
> Mac MIDI interfaces are serial devices. The MIDI data is sent out one
> byte at a time. With the Atari (and specially ExPort) the data is sent
> out in parallel.
>
> Have you ever used OMS? I sometimes have to correct for a 20ms delay.

Unfortunately I spent 5 minutes with it and gave up. Get an SMP-II for the
TT
and that's it. For Cubase I mean. Or else get the Log3/Unitor2/SteadyEye
combo
for Logic.

> >And they are bloody cheap
> >I use Logic for all my automation, with Cubase as the main sequencer
> >Call me crazy
>
> You are crazy.

So then I'm insane for running 4 Atari computers just for midi?

> For me, Logic's automation and audio is sub-par compared
> with ProTools. Steinberg has dropped Cubase TDM.

That seems to be the common opinion.

>
> >> PC style cases are cheap. My G3 is in a rackmount already.
> >Please tell us how you rackmounted your G3. Did you do it yourself?
>
> The rack I used is from Marathon Computer:
> http://www.marathoncomputer.com/pr_prg3bw.html

hmmm...

From 1966346844949072874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: TT030 questions...
Date: 1999/12/27
Message-ID: <UtD94.8484$Ke.4564@news21.bellglobal.com>#1/1
X-Deja-AN: 565220742
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<385DD3D6.6682D0D6@free.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 946275316 216.209.37.47 (Mon, 27 Dec 1999 01:15:16
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>
NNTP-Posting-Date: Mon, 27 Dec 1999 01:15:16 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> > Does Cubase or Notator (original or Logic) work with the TT?
>
> Yes, except Cubase 2.0 maybe.

No, Cubase 2.0 does not run on the TT. 2.0 runs on TOS 1.4, 1.2 and lower.

From -7981659487982287178
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cdeb6731a56a24ec

X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Atari 1040ST monitor cable
Date: 1999/12/27
Message-ID: <1e3gmt5.rffhj19yj7guN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 565240982
Content-Transfer-Encoding: 8bit
References: <38668CF4.4769A0F4@atarist.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 27 Dec 1999 09:13:59 +0100, 145.253.146.4
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Daniel <daik@atarist.com> wrote:

> Hi!
> I wonder if anyone know where I can either get instruction on how to
> build or where to buy a cable that connects to the atari monitor jack
> and then goes to the SCART on an ordinary TV? any help on this one is
> appreciated

To build, colorised schematic -> DOIT_ST
URL below.
To buy, i dont� know, ask BEST Electronics.
URL below, out of the link pages from my web site.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -7291924972799711487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: Re: TT030 questions...
Date: 1999/12/27
Message-ID: <s_roth-2712991137410001@spc-isp-osh-uas-05-33.sprint.ca>#1/1
X-Deja-AN: 565346779
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com> <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca> <ApD94.8483$Ke.4020@news21.bellglobal.com>
X-Complaints-To: abuse@sprint.ca

```
X-Trace: newscontent-01.sprint.ca 946312683 209.103.22.234 (Mon, 27 Dec 1999
11:38:03 EST)
Organization: DS Productions
NNTP-Posting-Date: Mon, 27 Dec 1999 11:38:03 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <ApD94.8483$Ke.4020@news21.bellglobal.com>, "res"
<res@sympatico.caNOSPAM> wrote:

>Are you saying the bit resolution is ram-dependent on PT?
>In that case it would seem ram is the answer?

No.  I'm saying that MIDI has a resolution of 7-bits whereas Pro Tools
mixer automation (which is not dependant on MIDI) has a resolution of
24-bits.

>Unfortunately I spent 5 minutes with it and gave up.  Get an SMP-II for the
>TT
>and that's it.  For Cubase I mean.  Or else get the Log3/Unitor2/SteadyEye
>combo
>for Logic.

Actually, synching the TT with my Pro Tools equipped Mac via SMPTE would
be foolish since MTC (with song-position pointer) provides greater control
and accurracy.  Therefore, I don't need a SMP-II or Unitor.  I have found
schematics for C-Lab's ExPort multi-port expander on the www.  64-channels
of MIDI is all I need.

>> >And they are bloody cheap
>> >I use Logic for all my automation, with Cubase as the main sequencer
>> >Call me crazy
>>
>> You are crazy.
>
>So then I'm insane for running 4 Atari computers just for midi?

You said it yourself: "Call me crazy."  So, I did!

>> >> PC style cases are cheap.  My G3 is in a rackmount already.
>> >Please tell us how you rackmounted your G3.  Did you do it yourself?
>>
>> The rack I used is from Marathon Computer:
>> http://www.marathoncomputer.com/pr_prg3bw.html
>
>hmmm..

????



From -4313495768881332315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: Re: TT030 questions...
Date: 1999/12/27
Message-ID: <s_roth-2712991138460001@spc-isp-osh-uas-05-33.sprint.ca>#1/1
X-Deja-AN: 565346780
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com>
<s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca>
<38600d261942111@nucleus.com> <Pine.MNT.4.10.9912221648001.121-100000@rakas>
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 946312748 209.103.22.234 (Mon, 27 Dec 1999 11:39:08 EST)
Organization: DS Productions
NNTP-Posting-Date: Mon, 27 Dec 1999 11:39:08 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <Pine.MNT.4.10.9912221648001.121-100000@rakas>,
=?ISO-8859-15?Q?Martin-=C9ric_Racine?= <q-funk@funkyware.atari.org> wrote:

>On 22.12.1999, Frank Lockwood <lockwood@nucleus.com> wrote:
>
>> On Mon 20-12-1999 23:30, Steven Roth wrote:
>>
>> SR> Mac MIDI interfaces are serial devices. The MIDI data is sent out one
>> SR> byte at a time. With the Atari (and specially ExPort) the data is sent
>> SR> out in parallel.
>>
>> I got news for you - MIDI is a serial protocol.
>
>You are both correct here:
>
>1) MIDI _is_ a serial protocol.
>
>2) Using the Export output expander, it is multiplexed from the
>   parallel Centronics (to which it connects) to three MIDI OUTs.
>
>Just for completion, the LOG3 follows the same paradigm (parallel
>to multiple serial) by connecting to the cartridge port.

I will be using C-Lab's ExPort since I have found schematics for it on the
www. It's a very simple and cheap box to make.

From 2099960310827667179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)

Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/27
Message-ID: <ghR94.53$RV4.104@198.235.216.4>#1/1
X-Deja-AN: 565441559
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk>
<ulg74.61$a91.217@198.235.216.4> <83ltp0$u2s$1@newsg4.svr.pol.co.uk>
<zlm84.10367$QQ5.463@198.235.216.4> <83tv7s$7vh$1@news6.svr.pol.co.uk>
X-Trace: 198.235.216.4 946331852 207.61.52.80 (Mon, 27 Dec 1999 16:57:32 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Mon, 27 Dec 1999 16:57:32 EDT
Newsgroups: comp.sys.atari.st.tech

On 23 Dec 1999 14:31:41 , "Roger Cain" wrote:

>:-)) "Manufacturer's speak" - they will quote the largest figures they can
>get away with! I had a similar prob. to yours on a Zoltrix fax modem. It
>wasn't until I read the fax-manual (only available on-line) that I
>discovered the 19k2 restriction.

Well, I set the modem up on Falcon, ST and TT on Modem1,2, serial 2. I have
set it to 19200, 14400 and lower.

I cannot get it to respond to manual commands with STalker. It will still
auto dial with STalker to various BBSs. But If I type ATDT and a number, I
cannot get anything on the Screen. And no return command messages, very
strange.

It will dial the IP phone # but not connect. Sends back message
"modem returns 14".

It certainly is frustrating me to say the least, since I have 5 other
modems here which I can make work. It almost appears like it is locked up.
Like I said before, I had it connect once with STing, but never was able to
get it to connect since. I thought I had it solved that first time.

>> I am still confused between baud and DTE. I grew up with baud, and when I
>> came back to computing, everyone talks DTE.
>
>Steady, Brian! Don't fret. The DTE (Data Terminal Equipment) i/f and the DCE
>(Data Communications Equipment) i/f are just used to describe the two
>different data highways on the IN/OUT of a modem. (The DCE speed is usually
>automatically negotiated between the ISP and your modem).

Thank You.

>"Baud" is still OK as a measure of speed and could be applied to either DTE
>or DCE.
>
>Have a good Xmas :-)

I did:-). I am so full I can't get off the floor.

>Roger

```
>
>
>
>.



From 4982700020416325796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: TT030 questions...
Date: 1999/12/28
Message-ID: <Ki3a4.11169$7S.8443@news20.bellglobal.com>#1/1
X-Deja-AN: 565658401
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-
uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com>
<s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca>
<ApD94.8483$Ke.4020@news21.bellglobal.com> <s_roth-2712991137410001@spc-isp-osh-
uas-05-33.sprint.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 946389290 216.209.32.28 (Tue, 28 Dec 1999 08:54:50
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>
NNTP-Posting-Date: Tue, 28 Dec 1999 08:54:50 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Steven Roth <s_roth@sprint.ca> wrote in message
news:s_roth-2712991137410001@spc-isp-osh-uas-05-33.sprint.ca...
> In article <ApD94.8483$Ke.4020@news21.bellglobal.com>, "res"
> <res@sympatico.caNOSPAM> wrote:
>
> >Are you saying the bit resolution is ram-dependent on PT?
> >In that case it would seem ram is the answer?
>
> No.  I'm saying that MIDI has a resolution of 7-bits whereas Pro Tools
> mixer automation (which is not dependant on MIDI) has a resolution of
> 24-bits.

Are you talking zipper noise or timeline accuracy?

> >Unfortunately I spent 5 minutes with it and gave up.  Get an SMP-II for
the
> >TT
> >and that's it.  For Cubase I mean.  Or else get the
```

Log3/Unitor2/SteadyEye
> >combo
> >for Logic.

> Actually, synching the TT with my Pro Tools equipped Mac via SMPTE would
> be foolish since MTC (with song-position pointer) provides greater control
> and accurracy.

Of course you wouldn't need to sync with SMPTE in that situation, though
many friends
have had problems with PT's midi sync, and had to revert to SMPTE.

> Therefore, I don't need a SMP-II or Unitor.

The SMP provides 2 midi ins and 4 midi outs as well, and Unitor2 provides
2/2.
Not only SMPTE. I'm saying the SMP is simply rock solid.
Log3 with Unitor2 gives 5 outs for 6 altogether.

> I have found
> schematics for C-Lab's ExPort multi-port expander on the www. 64-channels
> of MIDI is all I need.

It is my understanding that the timing of Export is not as good as Unitor.
Not sure if would work on the TT.

Which program are you going to use on the TT anyway? Logic or Cubase?

I'm certainly not trying to tell you what to do, but rather trying to
clarify
your intended use.

From -7115244328739058418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffe2dd09156945c
X-Google-Attributes: gid109a67,public
From: Per Ekman <pek@pdc.kth.se>
Subject: Re: MIDI programming in assembly
Date: 1999/12/28
Message-ID: <mjed7rr84wv.fsf@toby.pdc.kth.se>#1/1
X-Deja-AN: 565693005
Sender: pek@toby.pdc.kth.se
References: <mjen1r5bjaj.fsf@toby.pdc.kth.se> <385FEF94.FECA586C@earthlink.net>
Content-Type: text/plain; charset=us-ascii
User-Agent: Gnus/5.0801999999999996 (Gnus v5.8.2) Emacs/20.2
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Doug Livingston <ebovine@earthlink.net> writes:

> You can get in at a lower level too. For example you can handle the
> interrupt generated by the MIDI chip when a MIDI byte arrives.
> You can do interrupt-driven output too if you like.
>
> The info you need is in the old Internals book. If you need examples
> let me know and I will fire up the old ST.

I do have ST Internals and I poked around a bit with the BIOS routines
but I couldn't detect any input when I should have (my other keyboards did)
so I was thinking that maybe I had to set up an interrupt handler or
something before it would work. But it may well be shoddy programming from
my part, it's been a while :)

> Per Ekman wrote:
>
> > Does anyone have any pointers to information on how to
> > use the MIDI interface of an ST in assembly? Preferably
> > documentation, but working source code may also do the trick.
> > I'm trying to read MIDI input with the (perhaps overly
> > enthusiastic ;) intention of turning my old ST into a
> > MIDI-CV interface.

*p

From -305979800642391539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: Re: TT030 questions...
Date: 1999/12/28
Message-ID: <s_roth-2812991236580001@spc-isp-osh-uas-05-28.sprint.ca>#1/1
X-Deja-AN: 565723385
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca> <NEk74.6801$ci.7576@news21.bellglobal.com> <s_roth-2012992330120001@spc-isp-osh-uas-05-13.sprint.ca> <ApD94.8483$Ke.4020@news21.bellglobal.com> <s_roth-2712991137410001@spc-isp-osh-uas-05-33.sprint.ca> <Ki3a4.11169$7S.8443@news20.bellglobal.com>
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 946402649 209.103.22.229 (Tue, 28 Dec 1999 12:37:29 EST)
Organization: DS Productions
NNTP-Posting-Date: Tue, 28 Dec 1999 12:37:29 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <Ki3a4.11169$7S.8443@news20.bellglobal.com>, "res"
<res@sympatico.caNOSPAM> wrote:

>Steven Roth <s_roth@sprint.ca> wrote in message
>news:s_roth-2712991137410001@spc-isp-osh-uas-05-33.sprint.ca...

>> No. I'm saying that MIDI has a resolution of 7-bits whereas Pro Tools
>> mixer automation (which is not dependant on MIDI) has a resolution of
>> 24-bits.
>
>Are you talking zipper noise or timeline accuracy?

I am referring to absolute resolution. Some sequencers do interpolate
MIDI values beyond the 0 to 127 range. But, interpolation is nothing more
then approximation...which I want to avoid.

>Of course you wouldn't need to sync with SMPTE in that situation, though
>many friends
>have had problems with PT's midi sync, and had to revert to SMPTE.

I have yet to run into such problems. With initial tests of my G3
ProTools synching a collegue's MegaSTe running Notator Logic, MTC worked
as expected.

>It is my understanding that the timing of Export is not as good as Unitor.
>Not sure if would work on the TT.

I've been in contact with Emagic and they tell me that ExPort has the
better timing of the two.

>Which program are you going to use on the TT anyway? Logic or Cubase?

On the TT, I will most definitely use Logic. I currently use Logic Audio
Platinum on my G3, so it is an obvious choice.

From -4081304393886886532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18ff199b2b0e193b,start
X-Google-Attributes: gid109a67,public
From: robert@riddell4.freeserve.co.uk (Robert Riddell)
Subject: Mastersound by microdeal
Date: 1999/12/28
Message-ID: <84b2dp$jol$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 565753384
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 946408697 20245 62.136.74.129 (28 Dec 1999 19:18:17 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 28 Dec 1999 19:18:17 GMT
Newsgroups: comp.sys.atari.st.tech

A friend has bought Mastersound by microdeal but 'no manual', anyone got a spare they don't need?

Regards

Robert

```
From 2325513848546433826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fc424407ffe8380
X-Google-Attributes: gid109a67,public
From: jovlie@worldonline.nl (Jos Vlietstra)
Subject: Re: Atari STBook for sale
Date: 1999/12/28
Message-ID: <84bh0r$qd5$2@news.worldonline.nl>#1/1
X-Deja-AN: 565837495
References: <38614B95.5875630A@roadrunner.nf.net>
X-Complaints-To: newsmaster@worldonline.nl
X-Trace: news.worldonline.nl 946423643 27045 195.241.236.189 (28 Dec 1999 23:27:23 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 28 Dec 1999 23:27:23 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 22 Dec 1999 18:37:18 , John Hutton wrote:
Hi John !

I live in the Netherlands but we can trade also by some guy in the USA
I offer $ 100,-
Enough ??
Jos

```
From -3519577393155685921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9f9567cd557d8577,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9f9567cd557d8577,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd490,9f9567cd557d8577,start
X-Google-Attributes: gidfd490,public
From: Particle Salad <psalad@earthlink.net>
Subject: FA:  Atari Falcon and Steinberg ST-MIDI 3, last days!
Date: 1999/11/27
Message-ID: <3840AC01.539066D4@earthlink.net>#1/1
X-Deja-AN: 553952263
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
```

Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Nov 1999 04:17:25 GMT
X-ELN-Insert-Date: Sat Nov 27 20:25:03 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,rec.music.makers.marketplace

I apologize for the SPAM.. but FYI.. last two days:

FA: Atari Falcon
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203924531

FA: Steinberg ST-MIDI 3 MIDI interface for Atari ST, Falcon
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203935390

Thanks..

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad
mp3 songs:
http://www.mp3.com/particlesalad
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

From -6235568396373403379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dceb9e77bb526e98
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dceb9e77bb526e98
X-Google-Attributes: gid109a67,public
From: Boyd Staley <BoydStaley@worldnet.att.net>
Subject: Re: FREE tweety board
Date: 1999/11/27
Message-ID: <3840AA79.262F0B74@worldnet.att.net>#1/1
X-Deja-AN: 553973690
Content-Transfer-Encoding: 7bit
References: <3840A7E4.58B58F89@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943769354 19165 12.72.116.71 (28 Nov 1999 06:09:14 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: BoydStaley@worldnet.att.net
NNTP-Posting-Date: 28 Nov 1999 06:09:14 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

```
Hi,

I'll take it if still available,

Boyd Staley
2160 E. Shea Dr.
Fresno, CA 93720

Particle Salad wrote:
>
> It's not in great shape.. I don't know if it works.  There are several
> pins that are missing on the connector that connects to the ST, so
> you'll need to figure out a way to fix it.
>
> That's why it's free.. not that it's worth a whole bunch anyway..
>
> First one to email me with their address gets it.
>
> -Mark
>
> --
> ~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
> Particle Salad/ Noom Room Studio
> http://home.earthlink.net/~psalad
> mp3 songs:
> http://www.mp3.com/particlesalad
> ~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^



From -2021162586730395928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dceb9e77bb526e98
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dceb9e77bb526e98
X-Google-Attributes: gid109a67,public
From: Particle Salad <psalad@earthlink.net>
Subject: Re: FREE tweety board
Date: 1999/11/28
Message-ID: <3841645B.D623DA54@earthlink.net>#1/1
X-Deja-AN: 554104110
Content-Transfer-Encoding: 7bit
References: <3840A7E4.58B58F89@earthlink.net> <3840AA79.262F0B74@worldnet.att.net>
To: BoydStaley@worldnet.att.net
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Nov 1999 17:24:41 GMT
X-ELN-Insert-Date: Sun Nov 28 09:25:20 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

It's yours.

-Mark

Boyd Staley wrote:

> Hi,
>
> I'll take it if still available,
>
> Boyd Staley
> 2160 E. Shea Dr.
> Fresno, CA 93720
>
> Particle Salad wrote:
> >
> > It's not in great shape.. I don't know if it works. There are several
> > pins that are missing on the connector that connects to the ST, so
> > you'll need to figure out a way to fix it.
> >
> > That's why it's free.. not that it's worth a whole bunch anyway..
> >
> > First one to email me with their address gets it.
> >
> > -Mark
> >
> > --
> > ~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
> > Particle Salad/ Noom Room Studio
> > http://home.earthlink.net/~psalad
> > mp3 songs:
> > http://www.mp3.com/particlesalad
> > ~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad
mp3 songs:
http://www.mp3.com/particlesalad
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

From -156463236849635141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dceb9e77bb526e98
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dceb9e77bb526e98

```
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: FREE tweety board
Date: 1999/11/28
Message-ID: <4T7YrAATwaQ4Ew$0@steverosie.demon.co.uk>#1/1
X-Deja-AN: 554195725
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3840A7E4.58B58F89@earthlink.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 943828371 nnrp-07:7408 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <3840A7E4.58B58F89@earthlink.net>, Particle Salad
<psalad@earthlink.net> writes
>It's not in great shape.. I don't know if it works.  There are several
>pins that are missing on the connector that connects to the ST, so
>you'll need to figure out a way to fix it.
>
>That's why it's free.. not that it's worth a whole bunch anyway..
>
>First one to email me with their address gets it.

Hi

They do come with a few pins missing:)

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -1515316043835807078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Syquest 270 meg Removable
Date: 1999/11/29
Message-ID: <%Xm04.147$zb1.1136@198.235.216.4>#1/1
X-Deja-AN: 554280938
X-Trace: 198.235.216.4 943848315 207.61.52.72 (Sun, 28 Nov 1999 23:05:15 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 28 Nov 1999 23:05:15 EDT
Newsgroups: comp.sys.atari.st.tech

     Hello, I hope I can get some insight here before I push the panic
```

button.

I use a Syquest 270 removable with my Falcon computer. And it has all my internet files on it, so if I disapear, it will be because of this.

Anyways, here is the problem.

1) Out of the blue it just started to shut itself down. Then it would go from green light to orange light and just keep flicking orange. It didn't sound like the drive mech was moving anymore. Pushing the eject button would fail to eject the disk. It is electronically controlled. The orange light is like the read/write light. So the drive keeps flicking away and I can't get the removable media out.

2) Needless to say after some fiddling, nothing specific, just pushing buttons, resetting, power on, off etc. the drive started to work again. Now of course I didn't remove the media, nope, I wanted to get off some messages and emails first:-). Of course the drive failed once again shortly thereafter.

3) This process would continue on and off for over 3 hours until finally it failed again and it seemed like I was a fool, because it didn't look like I was going to get the removable out, after I had it in and out many times and I have a spare one to test with that has nothing of value on it.

4) Well after about 5 hours of failure, I tried it once again, and by accident I hit the SCSI cable and sure enough, the drive started up again. There may be a problem with this cable. It is not ribbon based.

5) Simply all I want to know is:

A: Could a defective SCSI cable cause the Syquest to shut down.
B: Why does it appear that I have to have the Syquest attached to a working Falcon to eject the disk, when I never needed to do this in the past.
C: I know this sounds strange, but unless the drive is attached to the Falcon, whether the falcon is powered on or off, it will not eject the medium?

Anyways, since I adjust the cables the 10 hours of horrors has passed and the drive appears to be working flawless once again. I haven't shut it off since.

Anyways, this is a good start.
Hope to be able to read the replies:-).

Later Brian.

From -2561930232408310027
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: "Steve Bailey" <bailey.steven@sympatico.ca>
Subject: Re: Syquest 270 meg Removable
Date: 1999/11/29
Message-ID: <sao04.71846$up3.109800@news21.bellglobal.com>#1/1
X-Deja-AN: 554299769
References: <%Xm04.147$zb1.1136@198.235.216.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21.bellglobal.com 943853336 206.172.221.107 (Mon, 29 Nov 1999
00:28:56 EDT)
Organization: Sympatico
NNTP-Posting-Date: Mon, 29 Nov 1999 00:28:56 EDT
Newsgroups: comp.sys.atari.st.tech
```

Brian Van TIlborg wrote in message

>A: Could a defective SCSI cable cause the Syquest to shut down.
>B: Why does it appear that I have to have the Syquest attached to a working
>   Falcon to eject the disk, when I never needed to do this in the past.
>C: I know this sounds strange, but unless the drive is attached to the
>   Falcon, whether the falcon is powered on or off, it will not eject the
>   medium?
Brian.

Hello Brian;

A friend of mine had a problem like this a short time ago and it sounds very similar. So far he has just propped the cable up so it didn't move around and it hasn't skipped a beat since the last time I saw him. It doesn't make any sense why the cable has anything to do with it but it works now and didn't before

Steve

```
From -8215929233797412805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 12 MHz ST?
Date: 1999/11/29
Message-ID: <81tpdq$o1k$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 554380990
References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
Organization: Nortel Ireland Ltd
```

Newsgroups: comp.sys.atari.st.tech

In article <81hpi6$2pe$2@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic) wrote:
** My previous post deleted **
>
>When reading some old articles in this newsgroup, I came upon this "12 MHz ST"
>thread that has somehow slipped my attention when it was posted.

It happens, shame you can't get the current stuff.
>
>It sounds interesting- maybe even easier and still giving more performance
>than just speeding the CPU's internal operations to 16MHz.

Yes, it's better than just attacking the CPU, but it may not be easier, there is a lot more soldering involved.
>
>Can more details be made available? A circuit diagram?

I think the original article was published in a magazine, therefore it is probably copyrighted. I guess we can talk about it though, perhaps give enough details, so that a person who has Electronics hardware experience can get the ST schematics (which are available on some sites) & draw in the modifications themselves, thus producing their own schematics.

I can start off the discussion. The modified ST needs a new master clock to replace the internal 32 MHz clock. Since the ST master clock is divided down to provide all of the internal clocks, a 48 MHz clock will give a CPU clock of 12 MHz.

You need to cut the trace from the 32 MHz clock & feed in your new 48 MHz clock to the ST's devices. Some devices HAVE to have a particular clock frequency (for example the 6850 ACIA's for MIDI & keyboard, the floppy disk controller & the soundchip). You will need to generate a new 8 MHz clock for the floppy controller, then divide this down to 2 MHz for the soundchip & 500 KHz for the ACIA's.

Lucky for us, the two clock trains do not need to be synchronised.

>Also, what are the consequences?

If you do the modifications, the ST will work 50% faster, but the TV & monitor scan rates will be 50% faster also, they may not work with your displays.

> I suspect that the SM124 might have problems with the 50%
>higher scanning rate (overheating?).

Yes, but I think it can be adjusted to compensate.

> I suppose that one gets a small 640x400 picture in the centre of the screen-
>or is there overscan/lacescan software that can handle this?

You can also adjust the ST to get it back to the correct video rates. This is not that easy, but it can be done in several ways. Essentially, you provide the new video rates from a hardware sequencer, which now controls the Shifter & Glue chips. NOTE, this may only be possible on NON STE machines.

> Also, what with the colour video modes? Would the higher scanning rate make
> them more suitable for a standard VGA monitor.

Unless you modify the ST's basic operation, the basic video modes are the same, ie 320x200/640/200 in colour, 640x400 in mono.

You can program the video sequencer to generate new resolutions, you should be able to get higher resolutions, but not colour VGA..

>What about the DMA port, as it seems that this will be accelerated too?
>Will a SCSI adaptor attached to this bus still work- I got the impression
>that this ACSI port is quite sensitive to cable type and length
>(termination problems, maybe?), and this may get worse at higher frequency.

The ACSI port seems to work, at least the small amount of testing I did seems to work fine. The port runs 50% faster also, so the hard disks are transferring data much quicker. Unless your cables are very good, you might get failures. Hopefully, your SCSI disks are up to the job also.

>Is there anything else that does not work?

Perhaps some games/SW that uses timed loops.

Some hardware addons might not like the new reduced access times (remember the whole bus cycle is reduced by 1/3), so your 4 Meg of SIMM memory should be 70nS or better.

>Thanx in advance;

Have fun, ask more questions, & be careful with soldering your ST.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -5272150835632368924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13d66a54c816b783,start
X-Google-Attributes: gid109a67,public
From: "Mustafa Soysal MS57" <msoysal@express.net>
Subject: Y2K?
Date: 1999/11/29
Message-ID: <81v99m$k0m$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 554662547
Distribution: world

```
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-ELN-Date: 30 Nov 1999 01:29:26 GMT
X-ELN-Insert-Date: Mon Nov 29 17:35:11 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Any known or expected issues?

```
From -2056696566508176797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 12 MHz ST?
Date: 1999/11/29
Message-ID: <81v2eg$hmd$3@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 554927636
References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
<81tpdq$o1k$1@zharh00t.europe.nortel.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 943918352 18125 213.240.0.210 (29 Nov 1999 23:32:32 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 29 Nov 1999 23:32:32 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 29 Nov 1999 11:51:41 , Gerry O'Rourke wrote:

>I can start off the discussion. The modified ST needs a new master clock to
>replace the internal 32 MHz clock. Since the ST master clock is divided down
>to provide all of the internal clocks, a 48 MHz clock will give a CPU clock of
>12 MHz.

Ok, this seems straighforward; replace the clock with a 48MHz one. Any particular need fot the new clock to be not "48MHz" but "48.**** MHz" ? (I suspect there is some reason for the "standard" 32.0245MHz, not 32MHz).

By the way, in my particular case it's a Mega ST...

>You need to cut the trace from the 32 MHz clock & feed in your new 48 MHz
>clock to the ST's devices. Some devices HAVE to have a particular clock
>frequency (for example the 6850 ACIA's for MIDI & keyboard, the floppy disk
>controller & the soundchip). You will need to generate a new 8 MHz clock for

>the floppy controller, then divide this down to 2 MHz for the soundchip & 500
>KHz for the ACIA's.

So a little board with 16MHz clock (I need this for the HD floppy I have),
and a divider will do. Or maybe a more elaborate divider to derive
everything from the 48MHz clock.

And then some nicely laid wires to connect to the devices...

Two ACIAs (500KHz), Floppy controller (16/8Mhz), MFP (4MHz), soundchip (2MHz).
I can't see anything else to be fed by special clock frequencies?

>Lucky for us, the two clock trains do not need to be synchronised.

Valuable information.

>If you do the modifications, the ST will work 50% faster, but the TV &
>monitor scan rates will be 50% faster also, they may not work with your
>displays.
>
>> I suspect that the SM124 might have problems with the 50%
>>higher scanning rate (overheating?).
>
>Yes, but I think it can be adjusted to compensate.

What are the chances here that an unmodified SM124 will work-
and stay undamaged? What exactly happens when one connects it to a modified
computer- does the correct picture appear at all? I would like to use the
same monitor with the standard clock, also.

>> I suppose that one gets a small 640x400 picture in the centre of the screen-
>>or is there overscan/lacescan software that can handle this?

Indeed, can overscan (Lacescan, to be more precise) handle a situation
like this, to obtain a higher resolution (I am primarily interested in
mono picture).

>You can also adjust the ST to get it back to the correct video rates. This is
>not that easy, but it can be done in several ways. Essentially, you provide
>the new video rates from a hardware sequencer, which now controls the

Sounds too complicated for what is to be gained. So the whole project will
be viable only if the video can work unmodified.

My basic idea is to get a modest performance gain for a minimal cost.

>> Also, what with the colour video modes? Would the higher scanning rate make
>> them more suitable for a standard VGA monitor.

>
>Unless you modify the ST's basic operation, the basic video modes are the same, ie 320x200/640/200 in colour, 640x400 in mono.

What I had in mind was that the scanning rate would be higher now, and maybe more acceptable, as there were some warnings here that not all VGA monitors can handle 2x25 fps scanning rate (now it would be 2x37.5 fps).

>The ACSI port seems to work, at least the small amount of testing I did seems to work fine. The port runs 50% faster also, so the hard disks are transferring data much quicker. Unless your cables are very good, you might get failures. Hopefully, your SCSI disks are up to the job also.

So this may emerge as a problem. The disk will probably be OK (a not-too-old 540MB IBM DSAS-3540) , but I don't know about the ACSI cable and the external Ge-Soft SCSI adaptor. The ACSI cable is currently a 10cm piece of flat cable, as the hard disk is sitting right on top of the Mega's box.

>>Is there anything else that does not work?
>
>Perhaps some games/SW that uses timed loops.

Hm, how reliable is the whole contraption? I would not like to do it if it would cause intense overheating or frequent erors. I got the impression that speeding just the CPU to 16MHz works quite reliably, but I am not sure about this 12MHz hack.

>Some hardware addons might not like the new reduced access times (remember the whole bus cycle is reduced by 1/3), so your 4 Meg of SIMM memory should be 70nS or better.

Also a possible problem. In my Mega there are quite a lot of individually soldered RAM chips (for 4MB), and I think they are 150ns ones (will open the box to see).

>Have fun, ask more questions, & be careful with soldering your ST.

Of course, I can't exactly afford to burn a couple of them right now...

Thanx.

From 9032084334660563153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d

```
X-Google-Attributes: gid114381,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/11/29
Message-ID: <3841B852.565C@alphalink.com.au>#1/1
X-Deja-AN: 554971814
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Nov 1999 10:17:06 GMT, d16-as6-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech

> Hi
>
>  I have an Atari ST 1040 FM With Mono Monitor and some Music programs
>
>  Price   $ 150.00        Pickup Only
>
>  Ps      I also service the Atari St Range of computers
>          and have Spare Mono Monitors.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.




From 3585647595092488655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Syquest 270 meg Removable
Date: 1999/11/30
Message-ID: <81v9jt$4gq$1@news.hccnet.nl>#1/1
X-Deja-AN: 554664891
Content-Transfer-Encoding: 7bit
```

References: <%Xm04.147$zb1.1136@198.235.216.4>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 943925693 4634 193.173.120.144 (30 Nov 1999 01:34:53 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 30 Nov 1999 01:34:53 GMT
Newsgroups: comp.sys.atari.st.tech

Which one is true: B or C, unless something escapes me it can't be both.
If it is B, termination may be the cause.
If termination has gone on the blink in the drive the falcon would probably still
terminate the drive, but won't if shut off.
Unfortunately I can't confirm that as a cause since my (old) drive happily ejects
without the terminators installed (for what it's worth)(and there are newer
versions
with a different electronics card too).

Brian Van TIlborg <madmax@bfree.on.ca> wrote in message news:
%Xm04.147$zb1.1136@198.235.216.4...
| Hello, I hope I can get some insight here before I push the panic
| button.
|
| I use a Syquest 270 removable with my Falcon computer. And it has all
| my internet files on it, so if I disapear, it will be because of this.
|
| Anyways, here is the problem.
|
| 1) Out of the blue it just started to shut itself down. Then it would go
| from green light to orange light and just keep flicking orange. It didn't
| sound like the drive mech was moving anymore. Pushing the eject button
| would fail to eject the disk. It is electronically controlled. The orange
| light is like the read/write light. So the drive keeps flicking away and I
| can't get the removable media out.
|
| 2) Needless to say after some fiddling, nothing specific, just pushing
| buttons, resetting, power on, off etc. the drive started to work again.
| Now of course I didn't remove the media, nope, I wanted to get off some
| messages and emails first:-). Of course the drive failed once again shortly
| thereafter.
|
| 3) This process would continue on and off for over 3 hours until finally it
| failed again and it seemed like I was a fool, because it didn't look like I
| was going to get the removable out, after I had it in and out many times
| and I have a spare one to test with that has nothing of value on it.
|
| 4) Well after about 5 hours of failure, I tried it once again, and by
| accident I hit the SCSI cable and sure enough, the drive started up again.
| There may be a problem with this cable. It is not ribbon based.
|

| 5) Simply all I want to know is:
|
| A: Could a defective SCSI cable cause the Syquest to shut down.
| B: Why does it appear that I have to have the Syquest attached to a working
| Falcon to eject the disk, when I never needed to do this in the past.
| C: I know this sounds strange, but unless the drive is attached to the
| Falcon, whether the falcon is powered on or off, it will not eject the
| medium?
|
| Anyways, since I adjust the cables the 10 hours of horrors has passed and
| the drive appears to be working flawless once again. I haven't shut it off
| since.
|
| Anyways, this is a good start.
| Hope to be able to read the replies:-).
|
|
| Later Brian.
|

From -7026583888613445902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest 270 meg Removable
Date: 1999/11/30
Message-ID: <q4S04.424$vd.579@198.235.216.4>#1/1
X-Deja-AN: 554878179
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
X-Trace: 198.235.216.4 943975830 207.61.52.67 (Tue, 30 Nov 1999 10:30:30 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 30 Nov 1999 10:30:30 EDT
Newsgroups: comp.sys.atari.st.tech

Just badly worded.

It wouldn't eject the disk unless it was attached to the falcon.

It didn't matter however if the Falcon was turned on or if the Falcon was
turned off, to get the disk to eject.

If I disconnected the drive from the Falcon it would not eject the disk.

When the drive powered itself down, I couldn't get it to eject at all.
The orange drive light just kept flashing.

On 30 Nov 1999 12:32:31 , "Folkert Rienstra" wrote:

>Which one is true: B or C, unless something escapes me it can't be both.
>If it is B, termination may be the cause.
>If termination has gone on the blink in the drive the falcon would probably still
>terminate the drive, but won't if shut off.

Ok, I follow this clearly.

With bad termination the Falcon can shut the drive down.
Good, this is what I needed to know.

I will assume that the termination went flakey on me.

This is because I don't have a specific termination device on the Syquest.

I never had a problem in over a year.

Thanks for the reply. I know what I am looking for.

Later Brian.

>| 5) Simply all I want to know is:
>|
>| A: Could a defective SCSI cable cause the Syquest to shut down.
>| B: Why does it appear that I have to have the Syquest attached to a working
>| Falcon to eject the disk, when I never needed to do this in the past.
>| C: I know this sounds strange, but unless the drive is attached to the
>| Falcon, whether the falcon is powered on or off, it will not eject the

>|
>| Later Brian.
>|
>
>
>.

From -4591517673520801179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b9ae11ae77f1703,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: TOS2.06 and marpet XTRA-RAM on STFM
Date: 1999/11/30
Message-ID: <38441d61$0$18509@news.zetnet.co.uk>#1/1
X-Deja-AN: 554954074
X-Trace: news.zetnet.co.uk 943988065 18509 194.247.44.175
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi Folks..

Anyone ever had problems with a Marpet 4Mb upgrade on an STFM not getting on with TOS2.06..I'm trying to get a customer's FM working with one of Mario's STFM-IDE/TOS upgrades and it's not liking it much. The interfaces all work fine in another machine, and I have done them before to this type of motherboard and not had problems. The main pain (apart from just how tight it all is to squeeze in the 4Mb SIMM board on to0p of the hard-disk) is the fact that it's not repeatable...sometimes it's OK...sometimes it starts, does the bus scan and polls the drives then four bombs....what does four bombs mean?...Is it a bus error or what....Like I say, it works sometimes and not others...I've checked the soldering and it is fine....I'm getting a bit annoyed...if I had another identical motherboard around I'd try putting the RAM upgrade on that and fitting the IDE interface.....

chrisc

From 6473908448325877739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13d66a54c816b783
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Y2K?
Date: 1999/11/30
Message-ID: <944070452.18897.0.nnrp-11.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 555373032
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <81v99m$k0m$1@birch.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 944070452 nnrp-11:18897 NO-IDENT whalley.demon.co.uk:158.152.94.92
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Mustafa Soysal MS57 <msoysal@express.net> wrote in message news:81v99m$k0m$1@birch.prod.itd.earthlink.net...

> Any known or expected issues?

Check out http://www.whalley.demon.co.uk/atari/y2k.html

HTH
John

--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project:

http://www.whalley.demon.co.uk/atari/mdp/

From -8370383899195076280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b9ae11ae77f1703
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: TOS2.06 and marpet XTRA-RAM on STFM
Date: 1999/12/01
Message-ID: <s4964pnm7le41@corp.supernews.com>#1/1
X-Deja-AN: 555135139
References: <38441d61$0$18509@news.zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

There is a mod you can do to the reset line that reduces noise. What you describe sounds common to problems occuring when accelerator cards are installed in those machines. I have a text file from the SST installation instructions that explains how to install the mod. It's simple. If your address is good, I'll look for the file and send it to you. It is also included in DoitF030 archive under "Georges Harddisk Fix".

Mike

On 30 Nov 1999 18:54:25 , Chris Crosskey wrote:
>
>Hi Folks..
>
>Anyone ever had problems with a Marpet 4Mb upgrade on an STFM not getting
>on with TOS2.06..I'm trying to get a customer's FM working with one of
>Mario's STFM-IDE/TOS upgrades and it's not liking it much. The interfaces
>all work fine in another machine, and I have done them before to this type
>of motherboard and not had problems. The main pain (apart from just how
>tight it all is to squeeze in the 4Mb SIMM board on to0p of the hard-disk)
>is the fact that it's not repeatable...sometimes it's OK...sometimes it
>starts, does the bus scan and polls the drives then four bombs....what does
>four bombs mean?...Is it a bus error or what....Like I say, it works
>sometimes and not others...I've checked the soldering and it is fine....I'm
>getting a bit annoyed...if I had another identical motherboard around I'd
>try putting the RAM upgrade on that and fitting the IDE interface.....
>
>chrisc
>
>
>.

```
From 4216687233016404393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
From: Mark Walford <walford@primus.com.au>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/12/01
Message-ID: <3844D1C7.53948BC6@primus.com.au>#1/1
X-Deja-AN: 555193037
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 944034095 203.134.0.92 (Wed, 01 Dec 1999 18:41:35
EST)
Organization: Customer of Telstra Big Pond Direct
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 18:41:35 EST
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech

you want $150 you joking right??

Ray Whitehurst wrote:
>
> > Hi
> >
> >  I have an Atari ST 1040 FM With Mono Monitor and some Music programs
> >
> >  Price   $ 150.00        Pickup Only
> >
> >  Ps      I also service the Atari St Range of computers
> >          and have Spare Mono Monitors.
>
> Leave Email or Ring on 9 397 7695
> Williamstown, Victoria, Australia
>
> Yours Ray Whitehurst.



From 1752829156665819981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Syquest 270 meg Removable
Date: 1999/12/01
Message-ID: <3844D76C.4A69@ooc.de>#1/1
X-Deja-AN: 555201119
Content-Transfer-Encoding: 7bit
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944035666 2067 149.236.4.86 (1 Dec 1999 08:07:46 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 1 Dec 1999 08:07:46 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van TIlborg wrote:

> With bad termination the Falcon can shut the drive down.

This is nonsense. Bad termination never will shut a drive down. As long
as no data are transferred bad termination has no influence on any
device at all.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From -7402659118306390292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 12 MHz ST?
Date: 1999/12/01
Message-ID: <822qtn$edq$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 555225266
```

References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
<81tpdq$o1k$1@zharh00t.europe.nortel.com> <81v2eg$hmd$3@SOLAIR2.EUnet.yu>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <81v2eg$hmd$3@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic)
wrote:
>Ok, this seems straighforward; replace the clock with a 48MHz one. Any
>particular need fot the new clock to be not "48MHz" but "48.**** MHz" ?
>(I suspect there is some reason for the "standard" 32.0245MHz, not 32MHz).
>
This frequency varies slightly from region to region, I believe it has to do
with the TV scan rates. 32.0245 MHz (the exact frequency can be adjusted
with small trimmer capacitors) divides down to 15.625 KHz, the PAL scan rate.
This is to stop lines on TV screens. This is unimportant if you use a monitor.

I believe you can also use a 40 MHz oscillator, to get a 10 MHz ST.
This is what you do if your ST CPU does not work @ 12 MHz. Most 8 MHz CPU's
work to at least 12 MHz. I was told not to go higher than 48 MHz, as there
would be display problems. I will try 64 MHz sometime, but that may involve
more modifications.

>By the way, in my particular case it's a Mega ST...

mmm, plenty of space for add ons.
>
>So a little board with 16MHz clock (I need this for the HD floppy I have),
>and a divider will do. Or maybe a more elaborate divider to derive
>everything from the 48MHz clock.
>

48 does not divide evenly to 16 MHz, unless you use a lot of extra circuitry.
You do need the 16/8 MHz clocks to have a 50/50 on/off period. If you don't
want the expense of an extra oscillator, I guess you could use the original 32
MHz on board oscillator & divide it down.

>What are the chances here that an unmodified SM124 will work-
>and stay undamaged? What exactly happens when one connects it to a modified
>computer- does the correct picture appear at all? I would like to use the
>same monitor with the standard clock, also.
>
I tried this, only for a very short time. The picture appears on screen, but
is "folded" over itself, so the image is not clear. It looks a bit like what
happens sometimes when a game is in the wrong screen resolution. the screen is
unusable in this way, & it is dangerous to the monitor to run it for a while.

If you adjust the SM124, then it will be wrong if you switch back to a
standard clock. this is one situation where a modern multiscan monitor will
probably work better.

>
>Indeed, can overscan (Lacescan, to be more precise) handle a situation
>like this, to obtain a higher resolution (I am primarily interested in

>mono picture).
>
I guess the Lacescan hardware is relatively hardware independant. I don't know how it would react software wise. Perhaps it will work, if so, the resolution on mono might be as high as 960 x 500. I think you are at the limit of the SM124 here. It's time to get a modern SVGA, but I guess the clarity will not be as good.
>
>Sounds too complicated for what is to be gained. So the whole project will
>be viable only if the video can work unmodified.
>
Unfortunately, the video has to be modified, or else you have to get a multiscan that will cover all the new scan rates. At 12 MHz, the new scan rates for low rez will be 23.43 KHz. It it difficult to get monitors that will sync down that low. For mono, the new rate will be around 47 KHz, with a refresh rate of 106 Hz.

It might be cheaper to modify the video timing & use whatever monitors you have. Unfortunately, I don't have the exact details for the video sequencer, I'll need to figure it out some more.

>My basic idea is to get a modest performance gain for a minimal cost.

I guess that means a new monitor is not in the plans.
>
>So this may emerge as a problem. The disk will probably be OK (a not-too-old
>540MB IBM DSAS-3540) , but I don't know about the ACSI cable and the external
>Ge-Soft SCSI adaptor. The ACSI cable is currently a 10cm piece of flat cable,
>as the hard disk is sitting right on top of the Mega's box.

I think it should work OK. My old adapter is a Supra, it worked OK.
>
>Hm, how reliable is the whole contraption? I would not like to do it
>if it would cause intense overheating or frequent erors. I got the
>impression that speeding just the CPU to 16MHz works quite reliably,
>but I am not sure about this 12MHz hack.

I don't think it causes too many heating problems. This modification was first performed on the old STM models. The newer models should be more robust, the chips should be able to work better. It's easy to attach heatsinks to the CPU & other devices if you want to keep them cool.
>
>Also a possible problem. In my Mega there are quite a lot of individually
>soldered RAM chips (for 4MB), and I think they are 150ns ones (will open
>the box to see).

This might be a problem.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -7470414090501925519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest 270 meg Removable
Date: 1999/12/02
Message-ID: <nyp14.670$Zc3.642@198.235.216.4>#1/1
X-Deja-AN: 555679470
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl> <q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
X-Trace: 198.235.216.4 944121107 207.61.52.75 (Thu, 02 Dec 1999 02:51:47 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 02 Dec 1999 02:51:47 EDT
Newsgroups: comp.sys.atari.st.tech

On 1 Dec 1999 09:08:12 +, Uwe Seimet wrote:

>This is nonsense. Bad termination never will shut a drive down. As long as no data are transferred bad termination has no influence on any device at all.

Bad termination won't shut a drive down. What can happen when data is transferred and the device has bad termination?

As it is the syquest is still giving me trouble.

The drive hasn't been shutting down while the computer is running, which it had been doing.

The mech isn't spinning now.
No beep sequence, orange light flashing, won't eject.

Turn Falcon on and

Beep sequence begins, goes to green, will eject if needed.

I am able to use it at the moment.

Later Brian.

>.

From 1471777231872480108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36546507db3d5886,start

X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Samsung Paper White 19inch Monitor
Date: 1999/12/02
Message-ID: <Byp14.671$Zc3.642@198.235.216.4>#1/1
X-Deja-AN: 555679471
X-Trace: 198.235.216.4 944121121 207.61.52.75 (Thu, 02 Dec 1999 02:52:01 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 02 Dec 1999 02:52:01 EDT
Newsgroups: comp.sys.atari.st.tech

I was in a used computer store and came across one of these monitors atached to some special Samsung network computer. The monitor is remarkably like the TT HI RES 19 inch monitor. SM 195? Can't remember. This monitor only supports 2 colour black and white.

I would tell you more about the computer its attached to but no one seems to know anything. I will get the model of it, I was in a rush, and can't remember it now. Anyways it is not a DOS box.

IT comes with a special card for PCs to use. Is this the same Monitor that Atari Used? Do I have to change the pinouts to get TT high? If I connected it, would I have a 2 Colour TT at 640*480? I would like to get this and use it in TT high. They also have another 19 inch monitor that does grayscale, but it isn't like this. It really looks like the TT monitor.

Any information would be appreciated.

Also if I connected it to the TT, could I damage the TT or the monitor?

I know I should have more information such as Make model, etc. but that is what happens when you stop into a computer store you have never been in before on a whim, just 15 minutes before you have to get to work, and work is 12 minutes away:-).

Later Brian.

From -3751945404044768821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Syquest 270 meg Removable
Date: 1999/12/02

Message-ID: <3846A2AD.2CDE@ooc.de>#1/1
X-Deja-AN: 555836157
Content-Transfer-Encoding: 7bit
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944153236 12935 149.236.4.86 (2 Dec 1999 16:47:16 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 2 Dec 1999 16:47:16 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van TIlborg wrote:

> Bad termination won't shut a drive down. What can happen when data is
> transferred and the device has bad termination?

Then data can get lost.

> The mech isn't spinning now.
> No beep sequence, orange light flashing, won't eject.
>
> Turn Falcon on and
>
> Beep sequence begins, goes to green, will eject if needed.
>
> I am able to use it at the moment.

Sounds like something is wrong with the cable. A short circuit for
example. In any case this is not the normal behaviour of a Syquest drive
connected to a Falcon.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -982719289562722301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfa064dc0af40411,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1022b1,bfa064dc0af40411,start
X-Google-Attributes: gid1022b1,public
X-Google-Thread: 109a67,bfa064dc0af40411,start
X-Google-Attributes: gid109a67,public
From: "Jon Black" <Black@Hotmail.com>

Subject: .ST File to ST readable Disks
Date: 1999/12/02
Message-ID: <8263n3$n7n$1@phunn1.sbphrd.com>#1/1
X-Deja-AN: 555851904
Organization: SmithKline Beecham Pharmaceuticals Research & Development
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.emulators.misc,comp.sys.atari.st,comp.sys.atari.st.tech

Hi all

I'm having great difficulty converting .ST game images into a floppy disk to use with an original ST.

I'm using Makedisk, if the image has the standard 80/9 format the disk is created with no erros but the ST will not boot from the floppy and if you try and load the game from the floppy Icon the disk drive won't read it properly and the game will bomb out while loading.

If the .st image is not a no standard format like 82/9 and I tell makediske to us this format I get sector not founds errors etc all through the creation process. If I force makedisk to use the standard 80/9 format then the disk is created without errors but the ST then sees it as empty.

I've tried formating the floppies using dos switches to force 82 tracks and 9 sectors etc but then I get a drive incompatible error or just incompatible settings and dos stops before the format begins.

I've tried four different PCs with dos 6.22, win95, win98 and win NT
I've tried to read the disks in a Mega ST DS/DD drive, STM SS/DD External Drive, STFM DS/DD Drive and an DS/DD ST compatible drive of unknown make.
I've used DS/DD disks and HD/DD disks all with no success.

What am I doing wrong? I have four STs but very limited software which I'm very bored of, I've downloaded games which I bought and enjoyed years ago but I cannot get them over to the STs, so unless I can figure this out there not going to be much use.

any help would be greatly appreciated.
Carson80

--
The opinions expressed in this communication are my own, and do not necessarily reflect those of my employer.

From 8155588616139003615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dceb9e77bb526e98

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dceb9e77bb526e98
X-Google-Attributes: gid109a67,public
From: "Jon Black" <Black@Hotmail.com>
Subject: Re: FREE tweety board
Date: 1999/12/02
Message-ID: <82641m$nd1$1@phunn1.sbphrd.com>#1/1
X-Deja-AN: 555851976
References: <3840A7E4.58B58F89@earthlink.net>
Organization: SmithKline Beecham Pharmaceuticals Research & Development
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi Mark

What is  tweety board?I've heard the name before
What is it mostly used for

Thanks

--
The opinions expressed in this communication are my own, and do not
necessarily reflect those of my employer.
Particle Salad wrote in message <3840A7E4.58B58F89@earthlink.net>...
>It's not in great shape.. I don't know if it works.  There are several
>pins that are missing on the connector that connects to the ST, so
>you'll need to figure out a way to fix it.
>
>That's why it's free.. not that it's worth a whole bunch anyway..
>
>First one to email me with their address gets it.
>
>-Mark
>
>--
>~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
>Particle Salad/ Noom Room Studio
>http://home.earthlink.net/~psalad
>mp3 songs:
>http://www.mp3.com/particlesalad
>~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
>
>
>




From 6021007680237998549
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,dceb9e77bb526e98
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 109a67,dceb9e77bb526e98
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: FREE tweety board
Date: 1999/12/02
Message-ID: <3846D045.AB992639@free.fr>#1/1
X-Deja-AN: 555910136
Content-Transfer-Encoding: 8bit
References: <3840A7E4.58B58F89@earthlink.net> <82641m$nd1$1@phunn1.sbphrd.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 944165619 212.27.51.199 (Thu, 02 Dec 1999 21:13:39 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Thu, 02 Dec 1999 21:13:39 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Jon Black a �crit :

>
> Hi Mark
>
> What is tweety board?I've heard the name before
> What is it mostly used for
>

It's a rather useless sound expansion board that gives stereo outputs to non-STE machines.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 4177146415757955757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b9ae11ae77f1703
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: TOS2.06 and marpet XTRA-RAM on STFM
Date: 1999/12/02
Message-ID: <3846ead6$0$29631@news.zetnet.co.uk>#1/1
X-Deja-AN: 555949703
References: <38441d61$0$18509@news.zetnet.co.uk>
<s4964pnm7le41@corp.supernews.com>
X-Trace: news.zetnet.co.uk 944171734 29631 194.247.44.73
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi Mikey....

I've had problems with some of my email last couple iof days and m,ight
have missed it....can you re-send please....It might well be an earthing
issue with the memory board as well...

chrisc

On 1 Dec 1999 03:40:09 G, Mikey wrote:
>
>There is a mod you can do to the reset line that reduces noise. What
>you describe sounds common to problems occuring when accelerator cards
>are installed in those machines. I have a text file from the SST
>installation instructions that explains how to install the mod. It's
>simple. If your address is good, I'll look for the file and send it to
>you. It is also included in DoitF030 archive under "Georges Harddisk
>Fix".
>
>Mike
>
>On 30 Nov 1999 18:54:25 , Chris Crosskey wrote:
>>
>>Hi Folks..
>>
>>Anyone ever had problems with a Marpet 4Mb upgrade on an STFM not getting
>>on with TOS2.06..I'm trying to get a customer's FM working with one of
>>Mario's STFM-IDE/TOS upgrades and it's not liking it much. The interfaces
>>all work fine in another machine, and I have done them before to this type
>>of motherboard and not had problems. The main pain (apart from just how
>>tight it all is to squeeze in the 4Mb SIMM board on to0p of the hard-disk)
>>is the fact that it's not repeatable...sometimes it's OK...sometimes it
>>starts, does the bus scan and polls the drives then four bombs....what does
>>four bombs mean?...Is it a bus error or what....Like I say, it works
>>sometimes and not others...I've checked the soldering and it is fine....I'm
>>getting a bit annoyed...if I had another identical motherboard around I'd
>>try putting the RAM upgrade on that and fitting the IDE interface.....
>>
>>chrisc
>>
>>
>>.
>.

From -5130972971173117451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa2260192619c63f,start
X-Google-Attributes: gid109a67,public
From: "Nick Harlow" <nick.harlow@cableinet.co.uk>

Subject: 16/32 Systems Area
Date: 1999/12/02
Message-ID: <826t40$r35$2@news1.cableinet.co.uk>#1/1
X-Deja-AN: 555970405
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 944175040 27749 194.117.148.145 (2 Dec 1999
22:50:40 GMT)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Dec 1999 22:50:40 GMT
Newsgroups: comp.sys.atari.st.tech

The pages are slowly going up at www.1632systems.co.uk, we now have Jaguar
and Lynx FAQ pages which will be updated, plus helpfiles.

In addition if you follow the links to the Atari Catalogue you will find a
new area in the Lynx Games section called Unboxed Lynx Games with prices
from 3.99 (UK pounds). Stocks are limited, so first come first served. The
address for those who wish to jump striaght away is
http://catalog.zen.co.uk/actinic/1632Systems/16_32_Catalogue_Unboxed_Lynx_Ga
mes_18.html

The second hand used lists should be going up this weekend, networks
allowing.

Please keep me informed of any comments as they are appreciated.
Email nick@1632systems.co.uk

Nick Harlow
16/32 Systems

From 8184019326938935503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0daa304e7f61319,start
X-Google-Attributes: gid109a67,public
From: swampfax@earthlink.net (John Garone)
Subject: Re: ADELE STEPHENS HARDCORE 72348
Date: 1999/12/03
Message-ID: <827ntj$3ah$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 556101589
X-ELN-Insert-Date: Thu Dec 2 22:35:03 1999
References: <01129921.4628@heat.com>

Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: comp.sys.atari.st.tech
X-ELN-Date: 3 Dec 1999 06:28:03 GMT

GET THIS CRAP OUT OF HERE!!!!!!!!!!!!

On 1 Dec 1999 21:46:28 -, newukbabe@heat.com wrote:
>Click any of these links to see hardcore action shots of top UK models - This is the real thing !
>
>AND ITS FREE !!!!!
>
>http://website.lineone.net/~freshjuicex/jg/title.htm
>http://website.lineone.net/~freshjuicex/linsey
>http://website.lineone.net/~freshjuicex/adele
>
>
>
>7:r$DR@wno
>.

From -1418115472391679248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dceb9e77bb526e98
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: FREE tweety board
Date: 1999/12/03
Message-ID: <7dK14.373$Vf2.405@198.235.216.4>#1/1
X-Deja-AN: 556111908
References: <3840A7E4.58B58F89@earthlink.net> <82641m$nd1$1@phunn1.sbphrd.com>
X-Trace: 198.235.216.4 944205763 207.61.52.77 (Fri, 03 Dec 1999 02:22:43 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Fri, 03 Dec 1999 02:22:43 EDT
Newsgroups: comp.sys.atari.st.tech

On 2 Dec 1999 15:42:44 -, "Jon Black" wrote:
>Hi Mark
>
>What is tweety board?I've heard the name before
>What is it mostly used for
>

The tweety board is a hardware modification for the Atari ST and MegaST. It creates (correct me if wrong) 3 channel stereo sound. This makes the ST sound chip sound much better, especially through speakers that connect to the tweety boards RCA jacks. IIRC it doesn't handle sampled sound all that well, breaking up the sample in an ugly fashion. Also IIRC it can be turned off if it interferes.

It is an ok, device, not perfect and I don't know of any others that gave the ST stereo sound.

Later Brian.

>
>.

From 5251024192431321552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15db32d5572363a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,d15db32d5572363a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,d15db32d5572363a,start
X-Google-Attributes: gid109a67,public
From: Joseph Zorzin <redoak@forestmeister.com>
Subject: need Atari 1040ST drives
Date: 1999/12/03
Message-ID: <3847E338.15B38BC4@forestmeister.com>#1/1
X-Deja-AN: 556233780
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Dec 1999 10:38:36 -0500, qurasp6.vgernet.net
MIME-Version: 1.0
XPident: Unknown
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer,comp.sys.atari.st

I need, preferably an ST hard drive, or at least an external floppy.

Until 1993 or so, I used a 1040St with an external floppy and a custom build hard drive. The hard drive died, and then I bought a Pentium.

But I programmed on ST and have a need to update some old software that I created back then.

So, I'm looking for a hard drive for the ST, either an ST hard drive or a custom built one. I'd also need whatever software it would take to get the hard drive working. I doubt that I could find whatever I used back then.

If I can't find a hard drive, I'll consider buying an external floppy. Shortly after my hard drive died, I continued to program using 2 floppies. But now I can't get that old external floppy to work. The light comes on and I can hear a hum, but it won't read any floppies. Might it be reparable, or maybe it just needs a good cleaning?

I've got Gemulator98 installed on my PC but so far I've had no luck in getting my Megamax Laser C to work with, even with the help of the author of Gemulator. The author of Gemulator says he uses Laser C on his PC but for me- it crashes Gemulator. Any advice on this issue?

Even if I can get Laser C working on Gemulator, I'll have another problem- getting my HP4p printer to think it's an ancient HP FX printer. HP sells an FX emulator for the 4p laserjet, but for $200!

--
Joe Zorzin

From -9031053489029708763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548376762df9c010,start
X-Google-Attributes: gid109a67,public
From: "Bob Tapp" <rtapp@uvic.ca>
Subject: Problem with Maxtor 7213S on a Mega STe
Date: 1999/12/03
Message-ID: <8290dr$v48$1@uvaix7e1.comp.UVic.CA>#1/1
X-Deja-AN: 556281198
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@UVic.CA
X-Trace: uvaix7e1.comp.UVic.CA 944243963 31880 142.104.23.20 (3 Dec 1999 17:59:23 GMT)
Organization: University of Victoria
NNTP-Posting-Date: 3 Dec 1999 17:59:23 GMT
Newsgroups: comp.sys.atari.st.tech

Has anyone been able to get a Maxtor 7213S or similar drive to work with the Mega STe internal SCSI host adapter?

I have one that works fine on the Adaptec 2940 adapter in my PC, but not on the Mega STe's internal adapter.

The drive has no terminators, no address jumpers (SCSI ID of 0) and has the "parity disable" jumper installed.

On the Mega STe, the original Seagate ST257N is recognized ok on start-up, but when I swap it with the Maxtor, I get the "Unit 0 not available" message.

The SCSI cable is a standard ribbon cable about 12 inches long.

Thanks for any advice.

Bob Tapp, University of Victoria

From -6162739276434547852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b9ae11ae77f1703
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: TOS2.06 and marpet XTRA-RAM on STFM
Date: 1999/12/03
Message-ID: <829apn$lc$1@newsg1.svr.pol.co.uk>#1/1
X-Deja-AN: 556335702
References: <38441d61$0$18509@news.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 944254583 684 62.136.110.221 (3 Dec 1999 20:56:23 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 3 Dec 1999 20:56:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Nov 1999 18:54:25 , Chris Crosskey wrote:
:>
:>Hi Folks..

:>Anyone ever had problems with a Marpet 4Mb upgrade on an STFM not getting
:>on with TOS2.06..

Tried some different SIMMS??.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 978117716214952237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 12 MHz ST?
Date: 1999/12/03
Message-ID: <829a4s$ha7$1@SOLAIR2.EUnet.yu>#1/1

X-Deja-AN: 556342169
References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
<81tpdq$o1k$1@zharh00t.europe.nortel.com> <81v2eg$hmd$3@SOLAIR2.EUnet.yu>
<822qtn$edq$1@zharh00t.europe.nortel.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 944253916 17735 213.240.0.14 (3 Dec 1999 20:45:16 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 3 Dec 1999 20:45:16 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 Dec 1999 09:47:54 G, Gerry O'Rourke wrote:
>>(I suspect there is some reason for the "standard" 32.0245MHz, not 32MHz).
>>
>This frequency varies slightly from region to region, I believe it has to do
>with the TV scan rates. 32.0245 MHz (the exact frequency can be adjusted

I thought it was something like this.

>I believe you can also use a 40 MHz oscillator, to get a 10 MHz ST.
>This is what you do if your ST CPU does not work @ 12 MHz. Most 8 MHz CPU's
>work to at least 12 MHz. I was told not to go higher than 48 MHz, as there
>would be display problems. I will try 64 MHz sometime, but that may involve
>more modifications.

This 40MHz variant is interesting, too. It should give 25% performance
increase, but with (I hope) less problems with video, memory-chip
speed, etc. If it will work with Lacescan (I have it installed already),
it should be just enough for a 800x600 monochrome display, which I am
sure some programs, like Megapaint will like (Megapaint does not like
my present overscanned 672x472 resolution).

>>Or maybe a more elaborate divider to derive everything from the 48MHz clock.
>48 does not divide evenly to 16 MHz, unless you use a lot of extra circuitry.

Ah, that's true, I did not think too good.

>>What are the chances here that an unmodified SM124 will work-
>>and stay undamaged? What exactly happens when one connects it to a modified
>>computer- does the correct picture appear at all? I would like to use the
>>same monitor with the standard clock, also.
>>
>I tried this, only for a very short time. The picture appears on screen, but
>is "folded" over itself, so the image is not clear.

This "folded over" picture sounds like the effects one get with overscan
circuitry- maybe the software setup for overscan, which can shift the
picture within the time-frame of a scanline can correct this. Then remains
only the overheating problem.

With 40Mhz clock refresh rate would be about 88Hz, hopefully SM124 can
handle this? And what about the colour mode- I use the RGB inputs (SCART)
on a Sony TV when occasionally I need colour; with the new circuitry the
refresh would be slightly above 60Hz. Is there a possibility that Sony can

handle this- I got the impression tht they can all go at least to 60Hz refresh (2x30Hz interlaced), because of American users.

Anyway, the general idea, If I try this, is to make the clock switchable, so that I can revert to original 32MHz.

Regards;

From 5590261609902584517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b99e8c045540814,start
X-Google-Attributes: gid109a67,public
From: demetrio@home.com (Demzy)
Subject: MegaST keyboard connector
Date: 1999/12/04
Message-ID: <38493747.172010572@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 556565175
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 944322526 24.64.74.6 (Sat, 04 Dec 1999 07:48:46 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Sat, 04 Dec 1999 07:48:46 PST
Newsgroups: comp.sys.atari.st.tech

>Just bought a vintage MegaST4, complete with Genlock system (I don't
>know what to do with it, I'm using the computer for Notator,
>anyway...). The system came with a very noisy Megafile60 (the fan is a
>retrofit and is overkill and is the noisy part).

>So I want to get a longer cable for the keyboard and the monitor so I
>can put the CPU and Megafile in another room and just work with the
>keyboard/mouse and monitor. I looked at the connectors on the ends of
>the keyboard umbilical cord and saw that it had 6 contacts, different
>from the 4-contact phone connector and the more-than-6-contacts RJ45
>connectors on modern network cables.
>
>What is the 6-contact keyboard connector called and, if I were to find
>a cable with those connectors on its ends, how long can I make the
>cable and still have the keyboard/mouse work?
>
>Thanks for your help,
>
>Demzy
>
>
>.

```
From -2094456824971877514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec01cca11570b2e3,start
X-Google-Attributes: gid109a67,public
From: Michael Brent <mbrent@inreach.com>
Subject: suggestions
Date: 1999/12/04
Message-ID: <38494D0A.633C@inreach.com>#1/1
X-Deja-AN: 556591330
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.inreach.com 944327681 209.142.8.194 (Sat, 04 Dec 1999 09:14:41 PST)
Organization: uprr
MIME-Version: 1.0
Reply-To: mbrent@inreach.com
NNTP-Posting-Date: Sat, 04 Dec 1999 09:14:41 PST
Newsgroups: comp.sys.atari.st.tech

Hi Group,
     Just got a Mega4 st computer from a friend.  It has no hard drive
or modem or CD rom.  I have an old NEC 3d Multisync monitor that I waNT
to hook up to it, but I have no cable ( omniswitch.)  I don't want TWO
monitors on my desk, if just the ONE Nec will do the trick.
     What is the best equipment, ( size, brand, speed,etc.) I can get
for this Mega4 ST ??

                              Thanks.....
                                 Mike
```

```
From -7853084638905283333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: Guido Goebertus <guidogoe@xs4all.nl>
Subject: Re: 'Red' missing on VGA monitor
Date: 1999/12/04
Message-ID: <944333830-067242AEicMi@xs4all.nl>#1/1
X-Deja-AN: 556623154
Content-Transfer-Encoding: 8bit
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 944333954 14874 194.109.136.241 (4 Dec 1999 18:59:14 GMT)
Organization: XS4ALL Internet BV
Mime-Version: 1.0
NNTP-Posting-Date: 4 Dec 1999 18:59:14 GMT
Newsgroups: comp.sys.atari.st.tech
```

I have a falcon connected to a one year old Smile 15" VGA monitor.
For some weeks now the 'red' is missing, most of the time, but not always.
This gave me the impression that the Red signal is missing somewhere,
so I changed the VGA adaptor for another one, to no avail.
Today I checked the falcons PCB and the 15pin DB connector, but
everything seems to be ok. Since the falcon is my only computer
I'm unable to check whether it is the monitor or the Falcon that
needs repair. Now what can I do to check this out? I have a scope,
but what does a correct 'red' signal look like?

Regards,
Guido
--

```
        \|/
       (o o)
--oOOO---OOOo--------------/|\-Falcon----------

L  |||||||||||||||||||||||||||||||||||||||||||||
db -50  -40 -30  -24   -18   -12    -6    0 over
R  |||||||||||||||||||||||||||||||||||||||||||||

------Guido Goebertus THD Studio Amsterdam------
---------->Total Harmonic Distortion<-----------
```

From -4618769422890340593
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 10695d,73f18ca8eefc1297,start
X-Google-Attributes: gid10695d,public
X-Google-Thread: 109a67,73f18ca8eefc1297,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 109b72,73f18ca8eefc1297,start
X-Google-Attributes: gid109b72,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: DOIT-Archive
Date: 1999/12/04
Message-ID: <1e2b048.s26p2i2nwccgN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 556637746
Content-Transfer-Encoding: 8bit
X-Trace: 4 Dec 1999 20:55:18 +0100, 145.253.146.10
Content-Type: text/plain; charset=ISO-8859-1
User-Agent: MacSOUP/D-2.4.2
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,ger.atari,de.comp.sys.atari

DOITF030 HTML V 6.6.8   Hardware Tip & Tricks Atari Falcon F030

Sie werden in DOITF030 alle Kabel- und Schnittstellenbelegungen

neben den Custom Chips und ihrer Beschreibung finden. Auch viele Bau- und Umbauanleitungen zum Atari Falcon F030. Insidertips und komplette Reparaturanleitungen runden das Angebot ganz sicher ab. Highlight dieses Archives sind umfangreiche Reparaturanleitungen f�r fast alle Subsysteme inkl. einer genauen Bauteilebeschreibung. Neben Tips zum Massenspeicheranschlu�, der Ramerweiterungen und dem Einbau diverser Beschleuniger, finden Sie hier auch sehr ausf�hrliche Umbauanleitungen der letzten originalen Atari Maschine in andere Geh�use. Video-, SCSI- und IDE-Adapter in genauer Beschreibung sind ebenfalls vorhanden.

DOIT_ST_ HTML V 2.7.5 Hardware Tips & Trick Atari ST Serie

DOIT_ST enth�lt Tips & Tricks rund um die Hardware der ST-, TT- Mega-Serie. Pinbelegungen der meisten Customchips, komplette Beschreibungen einzelner Systemteile, Reparaturanleitungen und Bauanleitungen f�r Zusatzhardware. Das Archiv ist keine Abwandlung oder eine Fotokopie der technischen Dokumentation von Atari.
DOIT_ST ist vom Anwender f�r Anwender.

DOITMAC_ HTML V 1.5.1 Tips & Tricks zum PowerMac

Sie werden in DOIT_MAC viele Kabel- und Schnittstellenbelegungen neben ihrer genauen Beschreibung finden. Ebenso viele Tips & Tricks sowie kleinere Umbauanleitungen zum Apple PowerMac oder PowerBook. Speichererweitung, wo mu� was rein, Batterien, Netzwerk, USB, Adapter komplette Beschreibung der Monitoradapter, Systemsoftware uvm. Allgemeine Daten und Insidertips runden das Angebot ganz sicher ab. DOIT-Mac ist f�r Ein- und Umsteiger, aber auch f�r Fortgeschrittene die das ein oder andere Problem haben.

DOITSOFT_ HTML V 1.6 Informationen �ber Atari Software CD-ROMs

Eine Zusammenstellung und Zusammenfassung von Informationen und Inhalte verschiedener CD-ROMs mit Atari Software. Sicher l�ngst nicht alle, das liegt aber an Euch. Ich kann und will nicht alles kaufen.

PROFIJAG_ HTML V 2.7 Tips & Tricks zur Atari Jaguar 64 Bit Hardware

Sie werden in PROFIJAG alle Kabel- und Schnittstellenbelegungen sowie auch Teilweise die Originalschaltung neben den Custom Chips und ihrer Beschreibung finden. Bau- und Umbauanleitungen zum Atari 64-Bit JAGUAR. Insidertips, komplette Reparaturanleitungen f�r alle Systemteile der Konsole, farbig bebilderte Beschreibungen aller m�glichen Videoanschlu�kabel z�hlen zu den Highlights dieses Archivs.

DOITLYNX_ HTML V 1.7 Die Reparaturanleitung zum Atari LYNX Handheld

DOITLYNX enth�lt neben den Pinbelegungen aller Schnittstellen auch
die vollst�ndige Pinbelegungen der Custom Chips, des Modulports und des
LCD-Displays. Von allen Baugruppen sollte sich so eine Beschreibung
finden lassen. Komplette Reparaturanleitungen f�r Video, Sound und
Stromversorgungsteil empfand ich bei der Herstellung des Archives als
Pflicht.

DOITSPEED_ HTML V 1.5 Atari, Mac ISDN und der Hagenuk SpeedDragon

AT-Kommandos, kurze Beschreibungen der wichtigsten Dinge.
Inbetriebnahme und wie man es vermeidet lange Sinnlos zu suchen.
DOITSPEED ist eine Kurzanleitung zum Speed Dragon, enth�lt Tips
zum Betrieb und Anschlu� f�r Atari und Macintosh. Informationen
zur Steuersoftware f�r Atari und Mac.

DOITDRIVE_ HTML V 1.4 Allgemeines zum Festplattenanschu�

Allgemeines zum einfacheren Handling von IDE und SCSI Festplatten.
Nicht Plattform abh�nging geschrieben. Enth�lt Jumperbeschreibungen,
einfache Richtlinien, alles zu Terminierung und diverse Tips aus
Benutzersicht.

http://www.atari-computer.de/doitarchive/info.htm
http://home.arcor-online.de/doitarchive/index.htm
--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -5048178574766683449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: 'Red' missing on VGA monitor
Date: 1999/12/04
Message-ID: <3849766F.E8B01FFA@sidra.si>#1/1
X-Deja-AN: 556647600
Content-Transfer-Encoding: 7bit
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl> <944333830-067242AEicMi@xs4all.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 944338848 193.95.250.200 (Sat, 04 Dec 1999 21:20:48 MET)

Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 04 Dec 1999 21:20:48 MET
Newsgroups: comp.sys.atari.st.tech

Try twisting monitor's cable at both ends.
If red component returns/dissapears while diong that, you have found
your source of trouble-cable.
I have encountered that many times. Cables usually break at the computer
end or near ferrite rod on the cable, if there is one.

Regards,

Branko

Guido Goebertus wrote:

```
> I have a falcon connected to a one year old Smile 15" VGA monitor.
> For some weeks now the 'red' is missing, most of the time, but not
> always.
> This gave me the impression that the Red signal is missing somewhere,
> so I changed the VGA adaptor for another one, to no avail.
> Today I checked the falcons PCB and the 15pin DB connector, but
> everything seems to be ok. Since the falcon is my only computer
> I'm unable to check whether it is the monitor or the Falcon that
> needs repair. Now what can I do to check this out? I have a scope,
> but what does a correct 'red' signal look like?
>
> Regards,
> Guido
> --
>
>         \|/
>        (o o)
> --oOOO---OOOo--------------/|\-Falcon----------
>
> L  ||||||||||||||||||||||||||||||||||||||||||||
> db -50  -40 -30  -24   -18   -12    -6    0 over
> R  ||||||||||||||||||||||||||||||||||||||||||||
>
> ------Guido Goebertus THD Studio Amsterdam------
> ---------->Total Harmonic Distortion<-----------
```

From 5702452376805711290
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: 'Red' missing on VGA monitor

Date: 1999/12/05
Message-ID: <1e2b939.1jg7gjv19dlkg0N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 556778774
Content-Transfer-Encoding: 8bit
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl> <944333830-067242AEicMi@xs4all.nl>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 5 Dec 1999 06:27:27 +0100, 145.253.146.4
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Guido Goebertus <guidogoe@xs4all.nl> wrote:

> I have a falcon connected to a one year old Smile 15" VGA monitor.
> For some weeks now the 'red' is missing, most of the time, but not
> always.

Try another monitor, make sure that isn�t a problem of the falcon.

Check monitor wire, both end�s if you can.

> This gave me the impression that the Red signal is missing somewhere,
> so I changed the VGA adaptor for another one, to no avail.
> Today I checked the falcons PCB and the 15pin DB connector, but
> everything seems to be ok. Since the falcon is my only computer
> I'm unable to check whether it is the monitor or the Falcon that

Otherway, check monitor on any other computer.
I think that�s more a problem of the monitor.

Never hear anytime that the falcon only lost one color.
Mo informations about falcon video -> DOITF030

> needs repair. Now what can I do to check this out? I have a scope,
> but what does a correct 'red' signal look like?

Can�t display waveforms here.
Connect falcon via RF lead to an TV, check colors.

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 4668589727224199072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b1c7cbaa8d8a6,start
X-Google-Attributes: gid109a67,public
From: demetrio@home.com (Demzy)
Subject: Extending the monitor cable
Date: 1999/12/05
Message-ID: <384a0fdd.227464816@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 556797710
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 944378053 24.64.74.6 (Sat, 04 Dec 1999 23:14:13 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Sat, 04 Dec 1999 23:14:13 PST
Newsgroups: comp.sys.atari.st.tech

Is there an extender available for the monitor connector on a MegaST?
I want to put the CPU and [more importantly due to its noise) a
Megafile in another room and just the monitor and keyboard/mouse in my
studio. I found that I can use a phone extension on the keyboard. Now
I just need an extension for the monitor.

What can I use?

Demzy

From -1798117073063490316
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1b1c7cbaa8d8a6
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Extending the monitor cable
Date: 1999/12/05
Message-ID: <1e2c49g.1awuxod1amdwlcN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 556823761
Content-Transfer-Encoding: 8bit
References: <384a0fdd.227464816@news.rdc1.ab.wave.home.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 5 Dec 1999 11:15:45 +0100, 145.253.146.4
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Demzy <demetrio@home.com> wrote:

> Is there an extender available for the monitor connector on a MegaST?
> I want to put the CPU and [more importantly due to its noise) a
> Megafile in another room and just the monitor and keyboard/mouse in my
> studio. I found that I can use a phone extension on the keyboard. Now
> I just need an extension for the monitor.

I don�t know how you can get an extension lead for 13 pin atari, some dealers have some if atari was "brand new". These days i can�t only say "self made"

Needs 13 pin atari mal DIN plug, 14 pin shieldet cable, 13 pin female Atari plug. All wires connectet 1:1. Male 13 pin connectors can be found at conrad electronics (www.conrad.de) but i�m not shure female plugs too..

Ask Brad Koda from best electronics for lead/ or both plugs.

Last but not least, all cables longer as 2 meter can, but not must work! You got interferences with long monitor cable. Signals are not amplified. Same with keyboard.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -8770924230267111923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
From: "Hyperion" <spam@spam.spam>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/12/05
Message-ID: <mpr24.220$TX4.2888@nsw.nnrp.telstra.net>#1/1
X-Deja-AN: 556830663
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au> <38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au> <3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au> <3841B852.565C@alphalink.com.au> <3844D1C7.53948BC6@primus.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 944390866 203.134.0.92 (Sun, 05 Dec 1999 21:47:46 EST)
Organization: Customer of Telstra Big Pond Direct

```
NNTP-Posting-Date: Sun, 05 Dec 1999 21:47:46 EST
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech


Mark Walford wrote in message <3844D1C7.53948BC6@primus.com.au>...
>you want $150 you joking right??
>
>Ray Whitehurst wrote:
>>
>> > Hi
>> >
>> >  I have an Atari ST 1040 FM With Mono Monitor and some Music programs
>> >
>> >  Price   $ 150.00        Pickup Only
>> >



Yes, it is some kind of sick joke, surely??






From -9005430489022421871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
From: Ross Vumbaca <rossv@antispam.fl.net.au>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/12/05
Message-ID: <384A5DE5.2B6604F7@antispam.fl.net.au>#1/1
X-Deja-AN: 556851769
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au> <3844D1C7.53948BC6@primus.com.au>
<mpr24.220$TX4.2888@nsw.nnrp.telstra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Dec 1999 23:45:19 +1100, a4-p17.syd.fl.net.au
Organization: Customer of First Link Internet Services, Sydney, Australia
MIME-Version: 1.0
Newsgroups:
```

aus.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

Hi,

Hyperion wrote:

> >> > Hi
> >> >
> >> > I have an Atari ST 1040 FM With Mono Monitor and some Music programs
> >> >
> >> > Price $ 150.00   Pickup Only
> >> >
>
> Yes, it is some kind of sick joke, surely??

This just like those people who try to flog A500's for 300$... I really wonder about people sometimes..

Regards,

Ross...

From -2874939024254479136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8f0f5c9d058f758,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: ET4000/MEGA4000 data & ideas wanted for exp card...
Date: 1999/12/05
Message-ID: <384A8671.614E95A1@sidra.si>
X-Deja-AN: 556897349
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 944408562 193.95.250.201 (Sun, 05 Dec 1999 16:42:42 MET)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 16:42:42 MET
Newsgroups: comp.sys.atari.st.tech

Hi to all,

I have finished schematics for expansion card for Atari ST, which I intend to publish on the Web (schematics, PCB files etc.) with the exception of the small key IC which would be available at a small fee (I was thinking of something around 30 DM or so).

Technical data is:

-16 Mb SIMM, out of which 14 are used. lowest 4 Mb are used as an read shadow of original ST RAM. This also means that ST must be expanded to 4Mb, but that should not be a problem nowadays... Upper 2 Mbytes are currently unused, but they could be neatly used to shadow RAM on the ET4000 VGA card. This could speed up communication with ET4000 substantially. Unfortunately, I don't have any data on ET4000 nor MEGA4000 interface, which I need in order to implement this...
Of total RAM only lower 4M can be used in traditional way (DMA ops., screen memory etc.) and upper 10 Mb are accesible from CPU's side only. I was told that this was not a serious restriction. I was hoping that I could use uppermost 2 Mb as a shadow RAM for ET4000 frame buffer, but I need more data for that...

- FPU socket for 68881 or 68882. Only PGA socket is supported, since I don't have pinout for PLCC version. If anyone has PLCC pinout, please email it to me.

- sockets for four fast FLASH memories 29F010A from AMD (128 K x 8-45 ns acces time). This means up to 1/2 Mb total can be on the card. Tos switching is not supported, so one can't use old TOS's with the card as this would made things too complicate and seems unnecessary at this point.

- at present card does not support blitter. Since CPU will work on 32MHz (and hopefully on 64 MHz :-) blitter would slow the animation, so it does not seem as a serious limitation. Trouble is in the fact that since card is shadowing the main 4 Mb RAM, it would have to make changes in it's shadow memory every time when blitter writes anything in the ST's 4 Mb...
Things are further complicated by the fact that blitter can write anything anywhere and not only in low 4Mb RAM...
If I find suitable solution, I will implement this. DMA channel should be snooped, though. This means that every DMA write to main 4Mb will be copied to card's memory in order to keep shadow RAM consistent with main memory.

- write latch for latching any write cycle to the rest of ST's circuitry or main 4 Mb RAM residing on ST (could be neatly used for ET4000 as well, if I get the needed data) This means that when CPU on card is writing data to slow external devices. write latch takes over the data and frees CPU for next instruction. Special circutry then takes care for latched data and performs a write cycle.

- dual IDE port, each capable of fastest PIO transfers and each with second onnector for small 2.5" drive. I have realised the second channel hardware and expect from others to write suitable drivers for ST...
-Inside key IC (PIC12C508) there should be enough space for RTC and maybe for a few bytes of nonvolatile memory, if anyone finds use for this...

-card should behave on the 68000 bus inside ST pretty much like any ordinary 68000. This means that one can increase ST's frequencu with 48 MHz or higher, This would off course enable higher resolutions and faste data transfer between card and the res of the machine. CPU inside the card off course works on it's own clock, but the circuitry responsible for bus operatins on old 68000 bus will transfer data faster...

I did not went into troubles with implementing some kind of Overscan or other graphic improvements, since these would made things too complicate. I think it's best to leave them for possible further enhancements. Objective of this card was to succede old IDE cards with TOS 2.06 with higher CPU speed, better IDE expansion, FPU and more RAM. RTC is just side-effect of key IC.

But OTOH, implementing enhanced ET4000 interface would not ask for many additional components, as practically everything needed is on the card already. Also I did not want to bother with Coldfire instead of good old 68000, even though it should be some 5x faster (MCF5102), as this would complicate things much more and there are many other bottlenecks that would limit resulting speed.

If anyone has a neat idea of something interesting that could be implemented without too much bother, it would be welcome.

As said in subject line, I would be very grateful for additional info on ET4000 and MEGA4000 (registers, addresses, ISA connection etc.). I have tried to contact Torsten Lang about this through several email addresses, but have not succeded.

It would be nice to know more about signalling between ST's chips during DMA transfer (communication between GLUE, DMA and MMU), but even if I don't receive any help on this I can get through this one by myself...

Best regards to all,

Branko

From -8777377466808384504
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec01cca11570b2e3
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: suggestions
Date: 1999/12/05
Message-ID: <38496696.1AF22F41@free.fr>#1/1
X-Deja-AN: 556942301
Content-Transfer-Encoding: 8bit
References: <38494D0A.633C@inreach.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 944418109 212.27.51.46 (Sun, 05 Dec 1999 19:21:49 MET)
Organization: Guest of ProXad - France

MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Sun, 05 Dec 1999 19:21:49 MET
Newsgroups: comp.sys.atari.st.tech

Michael Brent a �crit :

>
> Hi Group,
> Just got a Mega4 st computer from a friend. It has no hard drive

Check out the quick FAQ. You'll want a SCSI adapter and a SCSI external
drive, or an internal IDE adapter with an IDE drive.

> or modem

Any PC modem will do, but speed is limited to 19200 bps.

> or CD rom.

You would need a SCSI adapter for this, but you can get away without a
CD-ROM on an Atari. It's not very useful unless you have a lot of CDs to
read. In this case, go the SCSI route.

> I have an old NEC 3d Multisync monitor that I waNT
> to hook up to it, but I have no cable (omniswitch.)

There are plans for on in the QuicK FAQ.

> I don't want TWO
> monitors on my desk, if just the ONE Nec will do the trick.
> What is the best equipment, (size, brand, speed,etc.) I can get
> for this Mega4 ST ??

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 4034581021293395728
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4b99e8c045540814
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: MegaST keyboard connector
Date: 1999/12/05
Message-ID: <38496721.424C5AC6@free.fr>#1/1
X-Deja-AN: 556944806
Content-Transfer-Encoding: 8bit

```
References: <38493747.172010572@news.rdc1.ab.wave.home.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 944418124 212.27.51.46 (Sun, 05 Dec 1999 19:22:04 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Sun, 05 Dec 1999 19:22:04 MET
Newsgroups: comp.sys.atari.st.tech

Demzy a �crit :
>
> >Just bought a vintage MegaST4, complete with Genlock system (I don't
> >know what to do with it, I'm using the computer for Notator,
> >anyway...). The system came with a very noisy Megafile60 (the fan is a
> >retrofit and is overkill and is the noisy part).
>
> >So I want to get a longer cable for the keyboard and the monitor so I
> >can put the CPU and Megafile in another room and just work with the
> >keyboard/mouse and monitor. I looked at the connectors on the ends of
> >the keyboard umbilical cord and saw that it had 6 contacts, different
> >from the 4-contact phone connector and the more-than-6-contacts RJ45
> >connectors on modern network cables.
> >
> >What is the 6-contact keyboard connector called and, if I were to find
> >a cable with those connectors on its ends, how long can I make the
> >cable and still have the keyboard/mouse work?
> >

The cable is one of those used for telephones, but I'm not sure if it's
cabled correctly. Chances are that a pin to pin extension cable will
work.

Unless you live under the tropics, you can also probably get away with
just disconnecting the fan. There's no reason a Mega ST should need one
if the STF or STE didn't.


--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr






From 989114005338618451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
```

From: Guido Goebertus <guidogoe@xs4all.nl>
Subject: Re: 'Red' missing on VGA monitor
Date: 1999/12/05
Message-ID: <944424182-010441AEicMi@xs4all.nl>#1/1
X-Deja-AN: 556975755
Content-Transfer-Encoding: 8bit
References: <q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl> <944333830-067242AEicMi@xs4all.nl>
<1e2b939.1jg7gjv19dlkg0N%doitarchive@atari-computer.de>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 944424315 15721 194.109.129.133 (5 Dec 1999 20:05:15 GMT)
Organization: XS4ALL Internet BV
Mime-Version: 1.0
NNTP-Posting-Date: 5 Dec 1999 20:05:15 GMT
Newsgroups: comp.sys.atari.st.tech

'Sage' wrote (by PM):

> I'm not familiar with the Smile monitors, but these symptoms are
> often caused by cracked solder joints on the small circuit board at the
> gun end of the CRT. Don't mess around in there if you don't know what
> you're doing!!!! But, if you do, just re-soldering these joints can often
> fix this kind of problem.

Today I checked the Smile ant the circuit board on the CRT, and there's
no way to repair this board. All connectors were fixed very tight, by
melting the plastic a little, and all was very heavily shielded. So I quess
this isn't the problem either.
The story continious. As does my rather 'spooky' screen.

Robert wrote:

> Can`t display waveforms here.
> Connect falcon via RF lead to an TV, check colors.

Good advice! But, unfortunately my TV set went broke yesterday.
This is a conspiracy!

Groeten
Guido
--

```
        \|/
       (o o)
--oOOO---OOOo--------------/|\-Falcon----------

L  ||||||||||||||||||||||||||||||||||||||||||||||
db -50  -40 -30  -24   -18   -12    -6    0 over
R  ||||||||||||||||||||||||||||||||||||||||||||||
------Guido Goebertus THD Studio Amsterdam------
---------->Total Harmonic Distortion<-----------
```

Groeten
Guido
--

```
        \|/
       (o o)
--oOOO---OOOo-------------/|\-Falcon----------

L  ||||||||||||||||||||||||||||||||||||||||||||||
db -50  -40 -30  -24   -18   -12    -6    0 over
R  ||||||||||||||||||||||||||||||||||||||||||||||

------Guido Goebertus THD Studio Amsterdam------
---------->Total Harmonic Distortion<-----------
```

From 7754779237477374267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4fde58fa3c5e3c02,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,4fde58fa3c5e3c02,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 11181b,4fde58fa3c5e3c02,start
X-Google-Attributes: gid11181b,public
X-Google-Thread: 104d7a,4fde58fa3c5e3c02,start
X-Google-Attributes: gid104d7a,public
X-Google-Thread: 109a67,4fde58fa3c5e3c02,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,4fde58fa3c5e3c02,start
X-Google-Attributes: gid100a3b,public
From: "Jim Lazarenko" <jim_l@NOSPAM.telusplanet.net>
Subject: FS/T Atari ST & TT Monitors
Date: 1999/12/05
Message-ID: <guB24.25329$n3.353760@news1.telusplanet.net>#1/1
X-Deja-AN: 557016363
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news1.telusplanet.net 944432140 161.184.160.237 (Sun, 05 Dec 1999 15:15:40 MST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 15:15:40 MST
Newsgroups:
alt.games.video.classic,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari,rec.games.video.classic

I have small quantities of the following Atari ST & TT monitors for sale.
All units have been cleaned and detailed, and in good or better

condition, but without boxes unless noted. These units were from a local Atari software developer who has now cleaned out their stored Atari items, so all are in great shape. If you have any questions in regards to unit condition, please feel free to ask.

All offers should be made in U.S. funds with the buyer paying shipping. I am also willing to trade for certain items, please see my
list at the end of this post.

If you are interested in any of these items, please respond to Jim at classic.games@NOSPAM.telusplanet.net (removing the NOSPAM first). Or email me if you would like a current listing of items I have for other systems (Atari 2600/5200/7800, Colecovision, Intellivision, Classic Computer, Vectrex or Handheld games) sent to you, please specify system.

Hardware Please make an offer
==
- Atari SC1224 Monitors 13" ST Color Monitor
- Atari PCT1426 Monitors 14" High Resolution TT/PC Color Monitor
- Viking 1280 x 960 20" Monochrome TT Monitors - In original boxes

Trades
==
I am also willing to trade for rare or shrink-wrapped/sealed titles for...
- Intellivision, Colecovision, Vectrex or various Atari systems
- Shrink-wrapped Intellivision NHL Hockey or PGA Golf
- Shrink-wrapped or mint SEARS Telegames for the Intellivision
- Shrink-wrapped or mint DigiPlay games for the Intellivision
- Shrink-wrapped or mint Intellivision Tutankhman, Super Cobra or Popeye
- Intellivision Congo Bongo, Draughts, Triple Challenge and Fathom
- Rarer Mattel and Coleco Handhelds (a list is available upon request).
- A complete brown variation of the Intellivision ECS
- A World Book Tutorvision (Intellivision III Clone)
- A complete Atari Jaguar and Jaguar CD Unit
- A working Vectrex controller
- A working DSS Satellite Receiver
- Working DSS H or HU Cards
- And of course the ever popular, original Intellivision keyboard (should I be so lucky :).

From -1850490499132159994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8f0f5c9d058f758

X-Google-Attributes: gid109a67,public
From: ash@elysium83.freeserve.co.uk (Ashley Seabrook)
Subject: Re: ET4000/MEGA4000 data & ideas wanted for
Date: 1999/12/05
Message-ID: <82eoqn$eou$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 557020364
References: <384A8671.614E95A1@sidra.si>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 944432790 15134 62.136.45.53 (5 Dec 1999 22:26:31 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 5 Dec 1999 22:26:31 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Dec 1999 16:36:18 +, Branko Badrljica wrote:
>Hi to all,
>
>I have finished schematics for expansion card for Atari ST, which I
>intend to publish on the Web (schematics, PCB files etc.) with the
>exception of the small key IC which would be available at a small fee (I
>was thinking of something around 30 DM or so).

I'm not able to help from a technical point of view, but this is a
very interesting project, and I personally know at least one STe user
(it will work on an STe won't it?) that would be interested :-)

Keep us posted...

Ashley

From 555723487802167236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548376762df9c010
X-Google-Attributes: gid109a67,public
From: "Rudy" <rudy51@newsfeeds.com>
Subject: Re: Problem with Maxtor 7213S on a Mega STe
Date: 1999/12/05
Message-ID: <384b12b4$1_7@goliath.newsfeeds.com>#1/1
X-Deja-AN: 557076690
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
References: <8290dr$v48$1@uvaix7e1.comp.UVic.CA>
X-Authenticated-User: rudy51
X-Trace: 5 Dec 1999 19:34:44 -0600, 209.167.18.210
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED Newsgroups.
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body

Bob,

I had a Maxtor that I had the same problem with and can't remember _exactly_ why it won't work, I seem to remember it was a power issue.

I brought in external power to the drive and it worked fine. Of course that was a messy arrangement so I bit the bullet and mounted the drive in an external case with the ICD Link SCSI adapter.

The drive and similar Maxtor drives work with the Atari - they just don't like to be mounted internally.

Rudy
rudy51@newsfeeds.com

"Bob Tapp" <rtapp@uvic.ca> wrote in message
news:8290dr$v48$1@uvaix7e1.comp.UVic.CA...

>
> Has anyone been able to get a Maxtor 7213S or similar drive to
> work with the Mega STe internal SCSI host adapter?

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

---

From 4418459411136982757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
From: "Stuart Nicholson" <thincom@bigpond.com>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/12/06
Message-ID: <P0D24.5663$5K1.22488@newsfeeds.bigpond.com>#1/1
X-Deja-AN: 557052663
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au> <3844D1C7.53948BC6@primus.com.au>
<mpr24.220$TX4.2888@nsw.nnrp.telstra.net> <384A5DE5.2B6604F7@antispam.fl.net.au>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: newsfeeds.bigpond.com 944438447 139.134.143.250 (Mon, 06 Dec 1999 11:00:47 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 11:00:47 EST
Newsgroups:
aus.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

I took down to Cash Converters once 3 Amiga 600s, 1 1200, a Shit load of oroginal software including top of the range Genlock software plus a Genlock andthey basically told me to throw it in the bin which I did. 150 bucks for an ST!!. Just get one of the emulators if you really want to play with an ST.

"Ross Vumbaca" <rossv@antispam.fl.net.au> wrote in message
news:384A5DE5.2B6604F7@antispam.fl.net.au...
> Hi,
>
> Hyperion wrote:
>
> > >> > Hi
> > >> >
> > >> > I have an Atari ST 1040 FM With Mono Monitor and some Music programs
> > >> >
> > >> > Price $ 150.00   Pickup Only
> > >> >
> >
> > Yes, it is some kind of sick joke, surely??
>
> This just like those people who try to flog A500's for 300$... I really
> wonder about people sometimes..
>
> Regards,
>
> Ross...

From 5159881519444175401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Monitor switch on Falcon
Date: 1999/12/12
Message-ID: <1e2ozsf.1upalki1q3ffpdN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 559629838

References: <82ke36$doj$1@plutonium.compulink.co.uk>
<82uibt$ada$1@newsg4.svr.pol.co.uk>
X-Trace: 12 Dec 1999 09:11:59 +0100, 145.253.146.4
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

> doesnt have this wired, or your adaptor isnt wired for it, do you
> have the pinout diagram for the falc video socket??.

-> DOITF030. Full colorised schematic and it is -=FairWare=-

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 3467207966607647687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f04ff93c52b3deb4
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Loads of things for sale
Date: 1999/12/12
Message-ID: <83087b$2r9$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 559685516
References: <82n298$aep$3@newsg2.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 945005611 2921 62.136.161.41 (12 Dec 1999 13:33:31 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 12 Dec 1999 13:33:31 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Dec 1999 01:56:40 -, "Rob Henning" wrote:
:>
:> FOR SALE.
:> ---------

Yo!, ROb Dude, So where are you off to then, are you ditching puters
altogether, atari, or just this falc??.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

```
 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *




From 8990021044720515143
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c638cc8dee058e31
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: Re: EASY One this
Date: 1999/12/13
Message-ID: <8336t0$fpn$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 560128956
References: <384DFDB1.852B5DF7@free.fr>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In article <384DFDB1.852B5DF7@free.fr>, bales@free.fr (Nicholas Bales)
wrote:

> nharlow@cix.compulink.co.uk a �crit :
> >
> > Does anybody know which resistors to cut/maim to put TOS2.06 in an STE
> > (original 1.06, better known as 1.6x).  I got this bloody machine and
> > have
> > lost my notes on upgrades.
> >
> > Pissed off/embarrassed
> >
>
> Check out the Quick FAQ
>
> --
>     |||    Nicholas Bales, Toulouse, France
>  ===|||========================================
>    / | \   The Atari ST Quick FAQ          bales@
>  -'  '  `- http://quickfaq.atari.org    online.fr

Cheers, very useful pages, now bookmarked

Nick




From 9658014232656862O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: partioning
Date: 1999/12/13
Message-ID: <38554e0a$0$153@news.zetnet.co.uk>#1/1
```

X-Deja-AN: 560206972
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384E1614.1057@ooc.de>
<385001a2$0$18511@news.zetnet.co.uk> <3850BAD7.782E@ooc.de>
<82r26f$c45$1@nets3.rz.RWTH-Aachen.DE> <38511F2F.5660@ooc.de>
X-Trace: news.zetnet.co.uk 945114634 153 194.247.44.187
Newsgroups: comp.sys.atari.st.tech

On 10 Dec 1999 16:41:35 , Uwe Seimet wrote:
>Michael Schwingen wrote:
>
>> ASC $11 is an unrecovered read error, but ASCQ $97 does not exist in the
>> standard.
>
>Thanks. $97 indeed looked strange since such high numbers are not
>covered by the standard at all, as far as I can tell.
>
I only listed the numbers provided by the HDUtils programme. If they are
not correct........

Anyway, I have fe-formatted the SyJet using SCSI Tools (from my old ICD
Pro disks) and a sector check by HDUtils does not find any bad sectors. I
just hope that this is the end of my problems.

Jim

From -6415893756949069901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Monitor switch on Falcon
Date: 1999/12/13
Message-ID: <833sh2$omu$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 560276956
References: <82ke36$doj$1@plutonium.compulink.co.uk>
<82mfrb$o8g$1@news1.xs4all.nl>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <82mfrb$o8g$1@news1.xs4all.nl>, atarist@xs4all.nl said:

>>When I connect it to the RGB adaptor on my Falcon, however, the signal
>>is fed only to the colour monitor, irrespective of the switch position.
>
>I once heard about impedance.
>That is different from VGA and RGA/SCART.
>U use scart?

Yes I do on the CM8852 colour monitor. I don't think it can be an
impedance problem, as an imbalance would normally just produce an

unclear display (echoes, or weak video signal etc), rather than no signal at all on the mono monitor. In any case, impedance problems would surely affect the STFM's output (which works) equally to the Falcon's (which doesn't). And plugging the SM124 lead in directly works fine, whereas the switch *always* feeds only the colour monitor from the Falcon with the SM124 screen remaining black. I do, or course, use a different plug adaptor on the Falcon for VGA and the 13-pin ST-type lead.

Regards, /Peter/

From -6910354263581147324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Monitor switch on Falcon
Date: 1999/12/13
Message-ID: <833sh3$omv$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 560276957
References: <82ke36$doj$1@plutonium.compulink.co.uk>
<19991208210448685 77@zetnet.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <1999120821044868577@zetnet.co.uk>, kadu.flyer@zetnet.co.uk said:
>
>> For my STFM I use a German-made 'Electronic Monitor Switch' to feed
>> either an SM124 mono or a CM8852 colour monitor. This contains a
>> multi-legged chip that presumably draws its power from the STFM,
>> connected to a simple change-over switch to trigger it. It works fine
>> and as expected (though it causes a reboot of course when operated).
>
>This is because you are restarting the STFM in the 'new' resolution -
>colour is low/med res and mono is high res!

Naturally I knew that - that's why I said 'of course' in my post.

>> When I connect it to the RGB adaptor on my Falcon, however, the signal
>> is fed only to the colour monitor, irrespective of the switch position.
>> To use the SM124 I have to unplug the switch and plug the monitor
>> directly into the adaptor. Any idea why this happens? Does the Falcon
>> perhaps not supply the required power for the switching chip?
>
>That's because the only signal coming out of the RGB is a colour one
>!! There is no power requirement that is not being met as far as I
>undderstand.

But in that case why does the mono monitor work when plugged in directly but not via the switch? And re the powering, *something* has to supply power to the switch chip - either the computer or one of the monitors it is connected to, and since the monitors haven't changed I assume it is the STFM.

Since writing the original posting, I have done some further research: Judging from the pinout in 'The Atari A to Z', The ST series supplies +12V DC pullup power for Peritel (SCART) devices on pin 8, while the Falcon's is on pin 17. I wonder whether this is what powers the switching chip, and whether the 'Atari'-branded adaptor plug possibly omits this cross-connection? Unfortunately it is a moulded assembly which can't be opened up without destroying it AFAICS!

>The mono monitor is sharper - it's high resolution compared to the
>colour output - which is either low (for most games) or medium resolution.

I think another difference is that a mono monitor doesn't have a shadow mask, so the picture is continuous and not broken up into dots, which makes it look sharper. It also works at a higher frame rate = less flicker (though I am not sure at what frame rate the SVGA monitor is working at when switched to ST High resolution - I suspect the same 72 Hz). I have also recently been given an old IBM PS/2 mono monitor, which works fine in greyscale on the Falcon; not quite as sharp as the SM124, but it *is* rather knackered :-(MUCH easier to carry about though! :-)

>Doesn't your SVGA handle the games / demos ??

Not all of them - some require RGB, others work fine.

Regards, /Peter/

```
From 1585835640704132249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Monitor switch on Falcon
Date: 1999/12/13
Message-ID: <833sh6$on0$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 560276958
References: <82ke36$doj$1@plutonium.compulink.co.uk>
<82uibt$ada$1@newsg4.svr.pol.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech
```

In message <82uibt$ada$1@newsg4.svr.pol.co.uk>, steve@sweet3.freeserve.co.uk said:

>The ST provides a 12v line on the monitor socket, maybe the falc
>doesnt have this wired, or your adaptor isnt wired for it, do you
>have the pinout diagram for the falc video socket??.

Thanks Steve! As you may have seen in an earlier reply, I came to a

similar conclusion - I suspect that the adaptor isn't wired for it. No
great loss, since I don't think I'll use the switchbox with the Falcon.

Regards, /Peter/

From 3511482086711202630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,598fb30ec601b894
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Host Adapter Problems
Date: 1999/12/13
Message-ID: <833sh6$on1$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 560276959
References: <82o1mi$p86$1@news5.svr.pol.co.uk> <82uic1$ada$3@newsg4.svr.pol.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <82uic1$ada$3@newsg4.svr.pol.co.uk>, steve@sweet3.freeserve.co.uk said:

>On 9 Dec 1999 10:54:29 -, "Roger Cain" wrote:
>:>I am trying to extend the SCSI chain on the host adapter which is part of
>:>the old Gasteiner Mega Drive kit.
>
>
>I could never get this to work my my 'MEGAdrive' 8~)) either. I think
>the HA doesnt have any balls.
>
>:>Does anyone know if I'm wasting my time here? Perhaps the Gasteiner h/a
>:>will only support and ancient SCSI command subset?
>
>All drives should support SCSI 1, 2 & 3 are extensions arent they.

Having looked at my Gasteiner HD docs, it appears that their software,
at least, allows for *DMA* addresses 0 to 7, rather than SCSI. If the
drives are connected with standard SCSI plugs, you could just try
extending one of the leads, and use different software.

Regards, /Peter/

From 4951164151575553389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,25643c6e35da93d1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1,start
X-Google-Attributes: gid109a67,public
From: "Yves" <benabouy.nojunkmail@esiee.fr>

Subject: Spectre floppy disks
Date: 1999/12/13
Message-ID: <eFf54.243$XM3.1569844@nnrp1.proxad.net>#1/1
X-Deja-AN: 560306977
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 945129162 212.27.45.12 (Tue, 14 Dec 1999 00:52:42 MET)
Organization: Guest of ProXad - France
NNTP-Posting-Date: Tue, 14 Dec 1999 00:52:42 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello there.

I was wondering where i could find more info and/or tools about the Spectre
floppy format used in Dave Small's Mac plus emulator. I need to transfer
such floppy disks to a Mac SCSI HD.
Every answer for Atari/Mac/PC is welcome.

Thanks , Yves.

ps : remove .nojunkmail from my address for mail answers.

From 4261310289756740657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: partitioning
Date: 1999/12/14
Message-ID: <38560170.4BCD@ooc.de>#1/1
X-Deja-AN: 560448436
Content-Transfer-Encoding: 7bit
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384E1614.1057@ooc.de>
<385001a2$0$18511@news.zetnet.co.uk> <3850BAD7.782E@ooc.de>
<82r26f$c45$1@nets3.rz.RWTH-Aachen.DE> <38511F2F.5660@ooc.de>
<38554e0a$0$153@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 945160547 17299 149.236.4.86 (14 Dec 1999 08:35:47 GMT)
Organization: Object Oriented Concepts GmbH

Mime-Version: 1.0
NNTP-Posting-Date: 14 Dec 1999 08:35:47 GMT
Newsgroups: comp.sys.atari.st.tech

James Smith wrote:

> >Thanks. $97 indeed looked strange since such high numbers are not
> >covered by the standard at all, as far as I can tell.
> >
> I only listed the numbers provided by the HDUtils programme. If they are
> not correct........

I didn't say that the number was incorrect. It's just a number not
covered by the SCSI standard.

> Anyway, I have fe-formatted the SyJet using SCSI Tools (from my old ICD
> Pro disks) and a sector check by HDUtils does not find any bad sectors. I
> just hope that this is the end of my problems.

So you were able to achieve this with a single format run or did you
have to format a second time with providing a bad sector list?

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -710036535001944257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9cb68625a90b815c,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: LAN ports
Date: 1999/12/14
Message-ID: <zJu54.1241$VU1.653@198.235.216.4>#1/1
X-Deja-AN: 560591400
X-Trace: 198.235.216.4 945190879 207.61.52.76 (Tue, 14 Dec 1999 12:01:19 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 14 Dec 1999 12:01:19 EDT
Newsgroups: comp.sys.atari.st.tech

I want to hook up my Mega STe, TT and Falcon via the LAN ports. I will be using STing, and IP masquerading. What I need to know is how do you connect 3 computers together with this hardware layout. Is there some other In/out device I require? Actually, I will have a few STs together via the midi ports as well, but I know how this is done.

Any help appreciated.

Later Brian.

From 1694229578362309921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d69bdd0580186e4f,start
X-Google-Attributes: gid109a67,public
From: "Laurent Lenclud" <la.forge@worldonline.be>
Subject: ATARI FALCON
Date: 1999/12/14
Message-ID: <836a7i$5i3$1@news.worldonline.be>#1/1
X-Deja-AN: 560677207
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldonline.be
X-Trace: news.worldonline.be 945204274 5699 212.233.41.84 (14 Dec 1999 20:44:34 GMT)
Organization: WorldOnline News server
NNTP-Posting-Date: 14 Dec 1999 20:44:34 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

I'm from Belgium, I would like to use a ATARI FALCON 030 I newly bought.
But I need some softs, may anyone be of any help?

Laurent

la.forge@worldonline.be

THANX IN ADVANCE!!!

From -4910951729532836088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: partitioning
Date: 1999/12/14
Message-ID: <3856cdd3$0$159@news.zetnet.co.uk>#1/1
X-Deja-AN: 560737968
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384E1614.1057@ooc.de> <385001a2$0$18511@news.zetnet.co.uk> <3850BAD7.782E@ooc.de> <82r26f$c45$1@nets3.rz.RWTH-Aachen.DE> <38511F2F.5660@ooc.de> <38554e0a$0$153@news.zetnet.co.uk> <38560170.4B
X-Trace: news.zetnet.co.uk 945212883 159 194.247.44.46
Newsgroups: comp.sys.atari.st.tech

On 14 Dec 1999 09:36:00 , Uwe Seimet wrote:
>James Smith wrote:
>
>> Anyway, I have fe-formatted the SyJet using SCSI Tools (from my old ICD
>> Pro disks) and a sector check by HDUtils does not find any bad sectors. I
>> just hope that this is the end of my problems.
>
>So you were able to achieve this with a single format run or did you
>have to format a second time with providing a bad sector list?
>

SCSI Tools did not report any bad sectors after a single format run, so I
used HDUtils to do a sector check as I was surprised that no faults with
the medium had been reported with SCSI Tools ;-)
I have yet to physically check the cart by filling it up and trying to copy
the files back off again, but I will probably try this at the weekend.

Jim

From 7048840624923227042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28308744b74142a3,start
X-Google-Attributes: gid109a67,public
From: cyberdyne-m <cyberdyne-m@breathemail.net>
Subject: FLOPPY DRIVES
Date: 1999/12/15
Message-ID: <3856f6ec_3@news1.vip.uk.com>#1/1
X-Deja-AN: 560826953
X-Report: Report abuse to abuse@vip.uk.com
X-Trace: 15 Dec 1999 02:03:24 GMT, vip-207-191.vip.uk.com
Newsgroups: comp.sys.atari.st.tech

Can anyone tell me will a 1.44mb PC drive work as an external disk drive
on an Atari ST?

From -3806866038164428634
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d69bdd0580186e4f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: ATARI FALCON
Date: 1999/12/15
Message-ID: <385741DB.F79AB84E@free.fr>#1/1
X-Deja-AN: 560881619
Content-Transfer-Encoding: 8bit
References: <836a7i$5i3$1@news.worldonline.be>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 945242821 212.27.51.231 (Wed, 15 Dec 1999 08:27:01 MET)

Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Wed, 15 Dec 1999 08:27:01 MET
Newsgroups: comp.sys.atari.st.tech

Laurent Lenclud a �crit :
>
> Hello,
>
> I'm from Belgium, I would like to use a ATARI FALCON 030 I newly bought.
> But I need some softs, may anyone be of any help?
>

There are plenty. What kind of software do you need ?

Start looking at:

http://quickfaq.atari.org
http://utsi.atari.org
http://launchpad.atari.org
ftp://chapelie.rma.ac.be
ftp://ftp.lip6.fr/pub/atari

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -6664421969245880697
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,28308744b74142a3
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: FLOPPY DRIVES
Date: 1999/12/15
Message-ID: <3857423E.CAFE38D3@free.fr>#1/1
X-Deja-AN: 560881620
Content-Transfer-Encoding: 8bit
References: <3856f6ec_3@news1.vip.uk.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 945242823 212.27.51.231 (Wed, 15 Dec 1999 08:27:03 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Wed, 15 Dec 1999 08:27:03 MET

Newsgroups: comp.sys.atari.st.tech

cyberdyne-m a �crit :
>
> Can anyone tell me will a 1.44mb PC drive work as an external disk drive
> on an Atari ST?

As a replacement unit inside a SF314 or SF354, yes. You need to perform
the same changes as for an STF/STE internal drive though (maybe you can
get away with the ID number change).

Check out the Quick FAQ.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -7453816702673707426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c638cc8dee058e31
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: Re: EASY One this
Date: 1999/12/15
Message-ID: <837jhl$lr$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 560894169
References: <82uic5$ada$4@newsg4.svr.pol.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In article <82uic5$ada$4@newsg4.svr.pol.co.uk>,
Hi Steve,

I keep meaning to visit Chesunt, but due to personal reaasons and illness
in last 18 months I haven't been able too. Contact me I would love to see
the beast and visit

Nick

steve@sweet3.freeserve.co.uk (Steve Sweet) wrote:

> On 7 Dec 1999 23:55:43 G, nharlow@cix.compulink.co.uk wrote:
>
> :>Does anybody know which resistors to cut/maim to put TOS2.06 in an
> : >STE :>(original 1.06, better known as 1.6x). I got this bloody
> : >machine and have :>lost my notes on upgrades.

```
>
>
> Theres 3 links just in front of the ROM's, the 2 close together need
> swapping, center to other outer, the other 1 may need swapping
> depending on the type of chips you use, but i doubt you have those
> type of chips.!!.
>
>
> I live just down the road from you in Bexley, e-mail me if you want
> it done for you.
>
> steve@sweet3.freeserve.co.uk
>
> Wanna bring it along to the cheshunt computer club on the 15th,
> or you could bring it to my home for a while you wait..
>
> I may allow you to view 'the beast'.
>
> :>Pissed off/embarrassed
>
> It happens to the best of us, i'm still waiting for my turn though.8~)
>
>
>
>
>      Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>
>
>  *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *



From -5956951759208814917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: partitioning
Date: 1999/12/15
Message-ID: <38576A64.33FB@ooc.de>#1/1
X-Deja-AN: 560915059
Content-Transfer-Encoding: 7bit
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384E1614.1057@ooc.de>
<385001a2$0$18511@news.zetnet.co.uk> <3850BAD7.782E@ooc.de>
<82r26f$c45$1@nets3.rz.RWTH-Aachen.DE> <38511F2F.5660@ooc.de>
<38554e0a$0$153@news.zetnet.co.uk> <38560170.4B <3856cdd3$0$159@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 945252952 18568 149.236.4.86 (15 Dec 1999 10:15:52 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1999 10:15:52 GMT
Newsgroups: comp.sys.atari.st.tech
```

James Smith wrote:

> SCSI Tools did not report any bad sectors after a single format run, so I
> used HDUtils to do a sector check as I was surprised that no faults with
> the medium had been reported with SCSI Tools ;-)

Yes, this is surprising, indeed. since both tools don't do anything
different when formatting a drive. The drive does everything on its own.
Anyway, it's fine that your problem seems to be solved.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -4668614483651204350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51b874e166b09cc7,start
X-Google-Attributes: gid109a67,public
From: demetrio@home.com (Demzy)
Subject: Monitor Extension Connector How?
Date: 1999/12/15
Message-ID: <3857a832.121479612@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 560981568
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 945269075 24.64.74.6 (Wed, 15 Dec 1999 06:44:35 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Wed, 15 Dec 1999 06:44:35 PST
Newsgroups: comp.sys.atari.st.tech

I'd like to build a monitor extension for my ST to the SM124 (the
monochrome monitor) but I don't know:

(a) what type of cable to use or
(b) what the connectors are called.

Is a 20 foot connector feasible? I've done it with an SVGA connector
on my PC and, despite some degradation of signal, it works.

Anyone?

From -4265350525796159040
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,51b874e166b09cc7

X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: Monitor Extension Connector How?
Date: 1999/12/15
Message-ID: <3857EF2A.595338CC@free.fr>#1/1
X-Deja-AN: 561082422
Content-Transfer-Encoding: 8bit
References: <3857a832.121479612@news.rdc1.ab.wave.home.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 945287075 212.27.51.228 (Wed, 15 Dec 1999 20:44:35 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Wed, 15 Dec 1999 20:44:35 MET
Newsgroups: comp.sys.atari.st.tech

Demzy a �crit :

>
> I'd like to build a monitor extension for my ST to the SM124 (the
> monochrome monitor) but I don't know:
>
> (a) what type of cable to use or
> (b) what the connectors are called.
>
> Is a 20 foot connector feasible? I've done it with an SVGA connector
> on my PC and, despite some degradation of signal, it works.
>

20 foot is what ? 6 meters ?

Why would you want to do that anyway ??? If it's because of the fan noise, just disconnect it. It's useless on a standard MegaST. STF's have more or less the same hardware, and no fan.

The connectors are called 'Atari 13pin DIN'. You can find them in the Conrad Electronics catalog (in germany or France). Best Electronics in the US has them, and I beleive so do Maplins in the UK. Any 13 wire cable should do, but I guess shielded would be better for that distance.

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -5137578136352368594
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,d0e73e6945b37e6a,start
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: PORTFOLIO - STFM
Date: 1999/12/15
Message-ID: <945293126-541050AEicMi@online.no>#1/1
X-Deja-AN: 561127888
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 945293334 130.67.161.211 (Wed, 15 Dec 1999 22:28:54 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 22:28:54 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello!

Can anyone help me.
I have used an old STe for transfering data from my Portfolio, and everything has worked exellent.
Now I want to give my STe away to a person who can use it to something better than just transfering data.
I then tried an old STFM for the same purpose. But it will not work!

I use:
Portlink.prg
Parallel interface for the Portfolio
A home made cable with a LED etc.

The trouble is that Portlink.prg stops with a glimpsing file selector box!

Anyone who can help me solve the problem?

--
Norvald

Atari Falcon 030

From 7331892231593215717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0e73e6945b37e6a
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: PORTFOLIO - STFM
Date: 1999/12/15

Message-ID: <945296110-137321AEicMi@online.no>#1/1
X-Deja-AN: 561143516
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 945296317 130.67.161.17 (Wed, 15 Dec 1999 23:18:37 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 23:18:37 MET DST
Newsgroups: comp.sys.atari.st.tech

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Parallel interface for the Portfolio
A home made cable with a LED etc.

The trouble is that Portlink.prg stops with a glimpsing file selector
box!

Anyone who can help me solve the problem?

--
Norvald

Atari Falcon 030

From -8898725315076188553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51b874e166b09cc7
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Monitor Extension Connector How?
Date: 1999/12/15
Message-ID: <83abv1$o9a$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 561384745
Content-Transfer-Encoding: 7bit
References: <3857a832.121479612@news.rdc1.ab.wave.home.com>
X-Priority: 3

Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 945337121 24874 62.136.37.142 (16 Dec 1999 09:38:41 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 09:38:41 GMT
Newsgroups: comp.sys.atari.st.tech

Demzy <demetrio@home.com> wrote in message
news:3857a832.121479612@news.rdc1.ab.wave.home.com...
> I'd like to build a monitor extension for my ST to the SM124 (the
> monochrome monitor) but I don't know:
>
> (a) what type of cable to use or
> (b) what the connectors are called.

The SM124 comes with a 13-pin DIN connector - yoou just plug it in.

> Is a 20 foot connector feasible? I've done it with an SVGA connector
> on my PC and, despite some degradation of signal, it works.

Yes, I think this should work. The signals are at relatively low frequency and high strength.

Why are you asking about cable and connectors? Does your SM124 not have a video cable?

Roger

From 8844105311417400919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Hayes Accura 288 Fax Modem and STing
Date: 1999/12/16
Message-ID: <n3164.5$Lq6.224@198.235.216.4>#1/1
X-Deja-AN: 561323657
X-Trace: 198.235.216.4 945331539 207.61.52.67 (Thu, 16 Dec 1999 03:05:39 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 16 Dec 1999 03:05:39 EDT
Newsgroups: comp.sys.atari.st.tech

I have both a hayes 288 accura v34 fax modem and a Supra 28800 faxmodem.

STing works with the supra and not the hayes.

The hayes does not acknowledge anything I put in the initialization string for STing. Be it ATZ or AT&F2. STing will show the command when trying to initialize the connection, and thats it. I have also put carrige returns after these statements. The supra works fine.

I have once gotten this modem to work with STing, but was unable to have it reconnect after disconnecting. Back to the same problem.

I tried it with STalker and it will work with AutoDial. However it will not work if I type a number in or simply give AT commands and await the OK reply. I have check the autodialer configuration and there is nothing different from my manual settings.

I hook up the supra and sure enough I can type in the AT commands and the modem replies.

What is up between these two? I just want to get this Hayes working with STing in one fashion or another.

Later Brian.

All help appreciated in advance.

From 8108234896600148499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0e73e6945b37e6a
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: PORTFOLIO - STFM
Date: 1999/12/16
Message-ID: <wg8qXFAV5JW4EwdG@steverosie.demon.co.uk>#1/1
X-Deja-AN: 561323658
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <945296110-137321AEicMi@online.no>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 945331889 nnrp-04:18733 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <945296110-137321AEicMi@online.no>, enbordal@online.no writes
>Hello!
>
>Can anyone help me.
>I have used an old STe for transfering data from my Portfolio, and
>everything has worked exellent.

>Now I want to give my STe away to a person who can use it to something
>better than just transfering data.
>I then tried an old STFM for the same purpose. But it will not work!
>
>I use:
>Portlink.prg
>Parallel interface for the Portfolio
>A home made cable with a LED etc.
>
>The trouble is that Portlink.prg stops with a glimpsing file selector
>box!
>

Hi

I'll be interested in this one, as I can't transfer files to my Mega STE/STE's. Everything works OK on the PC side, but my parallel port is tied up.

Come to think of it, I've never tried it on an STFM.... I might give it a go, at least I'm fortunate to have several ST's knocking around!!

I'd love to get my card drive to work with an Atari as well, as I have to have it on my other pc that is networked (no space or free ISA in my main pc) and that has gone down on me:((, has anyone worked a way to do it!

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 668792424409471226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Hayes Accura 288 Fax Modem and STing
Date: 1999/12/16
Message-ID: <3858E0DA.637FAE96@patent.gov.uk>#1/1
X-Deja-AN: 561500687
Content-Transfer-Encoding: 7bit
References: <n3164.5$Lq6.224@198.235.216.4>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I use a Hayes Optima 28800 and it works fine on all my Ataris, MegaST, Falcon and Milan. If there's anything I can do, Yell.

Bob King.

Brian Van TIlborg wrote:
>
>   I have both a hayes 288 accura v34 fax modem and a Supra 28800
> faxmodem.
>
>   STing works with the supra and not the hayes.
>
> The hayes does not acknowledge anything I put in the initialization string
> for STing. Be it ATZ or AT&F2. STing will show the command when trying to
> initialize the connection, and thats it. I have also put carrige returns
> after these statements. The supra works fine.
>
>   I have once gotten this modem to work with STing, but was unable to
> have it reconnect after disconnecting. Back to the same problem.
>
>   I tried it with STalker and it will work with AutoDial. However it
> will not work if I type a number in or simply give AT commands and await
> the OK reply. I have check the autodialer configuration and there is
> nothing different from my manual settings.
>
>   I hook up the supra and sure enough I can type in the AT commands and
> the modem replies.
>
>   What is up between these two? I just want to get this Hayes working
> with STing in one fashion or another.
>
>   Later Brian.
>
>   All help appreciated in advance.

From 3841955163751306752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df58bea8a090de60,start
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: Portfolio
Date: 1999/12/16
Message-ID: <945379616-968489AEicMi@online.no>#1/1
X-Deja-AN: 561682575
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 945379824 130.67.161.178 (Thu, 16 Dec 1999 22:30:24 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 22:30:24 MET DST

Newsgroups: comp.sys.atari.st.tech

Hei!

>I'll be interested in this one, as I can't transfer
>files to my Mega
>STE/STE's

Have you tried the same progran and cable as I am using?

You find it here:
http://home.t-online.de/home/stefan.kaechele/soft.htm

or:
http://www.geocities.com/Tokyo/Temple/9537/PRG-PORT.HTM

Norvald

--
Norvald

Atari Falcon 030

From -7257675084557564725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 120.oo (Australia)
Date: 1999/12/16
Message-ID: <3858ACFA.211B@alphalink.com.au>#1/1
X-Deja-AN: 562203659
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au> <384DCC69.9@alphalink.com.au>
<38518D02.2B9B@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii

X-Trace: 16 Dec 1999 20:09:43 GMT, d27-ds2-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

I have an Atari ST 1040 FM With Mono Monitor and some Music programs
Price $ 120.00   Pickup Only

Ps   I also service the Atari St Range of computers

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From 4583072934242976445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51b874e166b09cc7
X-Google-Attributes: gid109a67,public
From: demetrio@home.com (Demzy)
Subject: Re: Monitor Extension Connector How?
Date: 1999/12/17
Message-ID: <385a1d44.282545572@news.rdc1.ab.wave.home.com>#1/1
X-Deja-AN: 561908961
References: <3857a832.121479612@news.rdc1.ab.wave.home.com>
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 945430175 24.64.74.6 (Fri, 17 Dec 1999 03:29:35 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Fri, 17 Dec 1999 03:29:35 PST
Newsgroups: comp.sys.atari.st.tech

To answer questions of "why" I want this info:

- this is an extension to the existing monitor connector
- I have a very, very noisy fan on a MegaFile 60 and want it out of the room
- the MegaFile 60 will be daisy chained to my existing FaST 30MB HD, adding to the already unbearable noise
- I will use it in a home recording studio (so I need a keyboard extension as well, for which a phone jack extension seems to work)

Demzy

From -8422292568679258922

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190,start
X-Google-Attributes: gid109a67,public
From: "G T Martin" <greg@abmlimited.clara.co.uk>
Subject: Memory Upgrading / RAMDISK
Date: 1999/12/17
Message-ID: <Enp64.519$9w.10464@nnrp4.clara.net>#1/1
X-Deja-AN: 561911396
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 945431140 195.8.82.134 (Fri, 17 Dec 1999 11:45:40 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 11:45:40 GMT
Newsgroups: comp.sys.atari.st.tech

Hope these questions are clear! Anyway.......

1) I have a 520ST with 30 pin SIMMS, are these normal PC 30pin SIMMS?, as I also have an ST1040, the only difference between this and the 520 is that it doesn't have any audio phono plugs on the back, will this also be using SIMMS as its memory as well?, and can this be upgraded with PC 30pin SIMMS?

2) If this is the case, and I put say, 4mb of memory, is it possible to create a Ramdisk with GEM?

Regards,
Greg

From 5899880067612292089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8f0f5c9d058f758
X-Google-Attributes: gid109a67,public
From: vezz@freeREMOVEMEweb.org (Vezz)
Subject: Re: ET4000/MEGA4000 data & ideas wanted for exp card...
Date: 1999/12/17
Message-ID: <385a7ddf.4159780@news.nettuno.it>#1/1
X-Deja-AN: 562036706
References: <384A8671.614E95A1@sidra.si>
X-Complaints-To: news@nettuno.it
X-Trace: pinco.nettuno.it 945454998 13803 193.207.84.161 (17 Dec 1999 18:23:18 GMT)
Organization: NETTuno
NNTP-Posting-Date: 17 Dec 1999 18:23:18 GMT
Newsgroups: comp.sys.atari.st.tech

On Sun, 05 Dec 1999 16:36:18 +0100, Branko Badrljica
<brankob@sidra.si> wrote:

>I have finished schematics for expansion card for Atari ST, which I
>intend to publish on the Web (schematics, PCB files etc.) with the
>exception of the small key IC which would be available at a small fee (I
>was thinking of something around 30 DM or so).

That's very good, at a very reasonable price.
When you decide to publish this board, let us know!

I have a home address of Torsten Lang. I don't know if it's still
valid, but you can try with a letter.

Ciao

Marcello Vezzelli

Atarihacks! http://atarihacks.cjb.net

From 1449914857514638788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8126a0abd0ac190
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Memory Upgrading / RAMDISK
Date: 1999/12/18
Message-ID: <YaA64.103$Bc6.39@198.235.216.4>#1/1
X-Deja-AN: 562140827
References: <Enp64.519$9w.10464@nnrp4.clara.net>
X-Trace: 198.235.216.4 945475384 207.61.52.91 (Fri, 17 Dec 1999 19:03:04 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Fri, 17 Dec 1999 19:03:04 EDT
Newsgroups: comp.sys.atari.st.tech

On 17 Dec 1999 11:45:40 , "G T Martin" wrote:
>Hope these questions are clear! Anyway.......
>
>1) I have a 520ST with 30 pin SIMMS, are these normal PC 30pin SIMMS?, as I
>also have an ST1040, the only difference between this and the 520 is that it
>doesn't have any audio phono plugs on the back, will this also be using
>SIMMS as its memory as well?, and can this be upgraded with PC 30pin SIMMS?

I assume you have a 520STe and a 1040STf? The STe series of Atari computers
uses 30 pin simm. The ST/f series requires a daughter board. There are
such boards available for the 1040ST that use Simms.

>2) If this is the case, and I put say, 4mb of memory, is it possible to
>create a Ramdisk with GEM?

You can create a ram disk with a 520K ST let alone the 1040ST.

I suggest you go to.

http://www.umich.edu/~archive/atari

this is just to show you the listing of software for the ST.

then select Utilities

and you will find MANY ram disks which you can try.

>Regards,
>Greg
>

Later Brian.

>.

From 5076748468863029080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/18
Message-ID: <7bA64.104$Bc6.39@198.235.216.4>#1/1
X-Deja-AN: 562140828
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk>
X-Trace: 198.235.216.4 945475395 207.61.52.91 (Fri, 17 Dec 1999 19:03:15 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Fri, 17 Dec 1999 19:03:15 EDT
Newsgroups: comp.sys.atari.st.tech

On 16 Dec 1999 12:53:46 , Bob King wrote:
>I use a Hayes Optima 28800 and it works fine on all my Ataris, MegaST,
>Falcon and Milan. If there's anything I can do, Yell.

I need to know what you have in the STing initialization box.

Such as

ATZ

I am curious to know if the Hayes uses a different command set.

I would like to send it reset commands.

I would like it to respond to my manual commands.

Thanks Bob.

>Bob King.
>
>Brian Van TIlborg wrote:
ion or another.
>>
>>   Later Brian.
>>
>>   All help appreciated in advance.
>.

```
From -5822036270484303822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9cb68625a90b815c
X-Google-Attributes: gid109a67,public
From: Juergen Lock <nox.foo@jelal.kn-bremen.de>
Subject: Re: LAN ports
Date: 1999/12/18
Message-ID: <83eio7$14fa$1@saturn.kn-bremen.de>#1/1
X-Deja-AN: 562159478
References: <zJu54.1241$VU1.653@198.235.216.4>
X-Trace: saturn.kn-bremen.de 945475148 37355 127.0.0.1 (17 Dec 1999 23:59:08 GMT)
Organization: home
NNTP-Posting-Date: 17 Dec 1999 23:59:08 GMT
Newsgroups: comp.sys.atari.st.tech
```

In article <zJu54.1241$VU1.653@198.235.216.4>,
Brian Van TIlborg <madmax@bfree.on.ca> wrote:
>   I want to hook up my Mega STe, TT and Falcon via the LAN ports. I will
>be using STing, and IP masquerading.

Well i'd recommend MiNT-net for that but that may be just me...
(wait, can it do NAT these days? if not you'd need something
else on the NAT box, but only on that one of course.)

> What I need to know is how do you
>connect 3 computers together with this hardware layout.

The `LAN ports' are just regular serial ports only with different
electrical characteristics, they're not faster or anything like
that... (at least electritcally its the same thing macs used for
their early slow way of networking called `appletalk', but to use
them like that you'd need special drivers which may still not
exist.)

Anyway i'd just use null modem cables, connect the `normal'
serial ports (which go to the same uart chip) and set up 115200 bps
slip links with header compression. (or ppp, but slip has less
overhead and for fixed links ppp's features are of no use.)
Actually I believe the TT's ports can do 230400 too but i'm not
sure about the other machines... and use modem2 and/or serial2,
modem1 is on a different uart that can only do 19200 bps. Make

the fastest machine the router (and NAT box, i.e. the TT), meaning you'll have one slip link from the TT to the Mega STe and one from the TT to the Falcon. Actually since these are all ataris you could also use plip (parallel port ip) for one of the links, thats a bit faster than serial...

And btw 115200 bps slip is also what i used years ago to link my Mega STe to the unix (BSD) box and it had no problems getting some 10K/sec throughput with ftp. (well ok, that was with a hardware fix, see below...) It even for a while did uucp-i over tcp to my `ISP' over that link after i switched from analog to isdn (with the BSD box routing the packets to isdn, single channel sync raw-ip) and that little 68000 then exchanged my mail and news with nearly isdn speed (sending and receiving at the same time) and still had CPU cycles free.

The hardware fix: On the Mega STe atari screwed up (at least on mine, but others reported similar problems): With the original SCC chip (thats the uart that controls the faster serial ports) serial IO on those ports could interfere with disk DMA(!), which had me searching for a long time for mysterious data corruption even though the protocol on the serial link discovered _no_ CRC errors. (anyone who still knows what protocol i was porting back then gets a virtual cookie!) When i finally replaced the SCC with a better pin-compatible Zilog one the problem went away... (Don't remember the part number anymore but this chip was also mentioned in the hsmodem docs, i didn't change its clock tho.) It also has 8 bytes FIFO on each channel, the original one only had 3, so if you get `silo overflows' at the higher speeds (receiver overrun, would cause tcp/ip to have to resend packets) that would be a way to fix those too. Actually as i remember on the TT the SCC also had DMA channels but i have never heared of them actually being used... (that would be another way to get rid of receiver overruns, and it would lower the CPU load too. But of course receiver overruns are more likely to occur on the machines with the slower CPUs, where you don't have the luxury of DMA on the SCC.)

> Is there some other
>In/out device I require? Actually, I will have a few STs together via the
>midi ports as well, but I know how this is done.
>

I'd like to see the finished setup, sounds like a nice computer museum... :) (or, would you give me a ssh login? if you want i could probably compile you stuff on the cross compiler...)

>   Any help appreciated.

HTH,
--
Juergen Lock <nox.foo@jelal.kn-bremen.de>
(remove dot foo from address to reply)

From 2405655780920692638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,25643c6e35da93d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1
X-Google-Attributes: gid109a67,public
From: pkienle@acmerecords.com (Peter Kienle)
Subject: Re: Spectre floppy disks
Date: 1999/12/18
Message-ID: <pkienle-1812990035260001@dial-124-56.dial.indiana.edu>#1/1
X-Deja-AN: 562222623
References: <eFf54.243$XM3.1569844@nnrp1.proxad.net>
Organization: B'Brox Productions
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Yves

I still have my ST running SPectre and a Mac side by side. Can't remember, though, is the format you talk about readable for the ST under GEMDOS? Or is it readable only when Spectre is running?

In any case I found the most reliable way to transfer files using a null-modem cable and STalker on the ST and ZTERM on the Mac. The Mac emulation can also run ZTERM.

If you can be a little more specific (about how the disks were formatted) I might be able to reproduce your problem.

Peter

In article <eFf54.243$XM3.1569844@nnrp1.proxad.net>, "Yves" <benabouy.nojunkmail@esiee.fr> wrote:

> Hello there.
>
> I was wondering where i could find more info and/or tools about the Spectre
> floppy format used in Dave Small's Mac plus emulator. I need to transfer
> such floppy disks to a Mac SCSI HD.
> Every answer for Atari/Mac/PC is welcome.
>
> Thanks , Yves.
>
> ps : remove .nojunkmail from my address for mail answers.

--
Visit http://www.acmerecords.com
for Original Jazz that Rocks with BeebleBrox
jazz guitar trio 3rd Man
Odd Guitar Jazz
Original Tunes Online

From -6816322803816183424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1d8d6e71c15d5d1,start
X-Google-Attributes: gid109a67,public
From: composer22@mindspring.com (Brandon Alexander)
Subject: Help with use of TV with MEGA/STE
Date: 1999/12/18
Message-ID: <385ba893.58128280@news.mindspring.com>#1/1
X-Deja-AN: 562326905
Organization: MindSpring Enterprises
X-Server-Date: 18 Dec 1999 14:46:12 GMT
Newsgroups: comp.sys.atari.st.tech

Can anyone in the group give me details about how to use a regular television with a MEGA/STE? I have three ST monitors which don't work (two SM 124s and an SC 1224). I bought an RF modulator from Radio Shack and tried to interface but I'm still not getting the ST screen on the TV. Perhaps someone will also know if there is any help online for ST users.

Thanks for any help,

Al.

From -6014065349374986487
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,25643c6e35da93d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1
X-Google-Attributes: gid109a67,public
From: "Yves" <benabouy.nojunkmail@esiee.fr>
Subject: Re: Spectre floppy disks
Date: 1999/12/18
Message-ID: <DGU64.484$yT4.3060861@nnrp1.proxad.net>#1/1
X-Deja-AN: 562465175
References: <eFf54.243$XM3.1569844@nnrp1.proxad.net>
<pkienle-1812990035260001@dial-124-56.dial.indiana.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 945559331 212.27.47.27 (Sun, 19 Dec 1999 00:22:11 MET)
Organization: Guest of ProXad - France
NNTP-Posting-Date: Sun, 19 Dec 1999 00:22:11 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello Peter!

Thanks for answering my request ! :)
To be more precise, Spectre disks are formatted under the emulator but it's possible to copy them with any serious ST disk copier (such as Procopy, Acopy...) ... I don't know precisely how these disks are formatted, but it seems that the emulator doesn't use the cartridge hardware (except the roms :))   when it needs to read/write such disks.
It's not possible to read spectre disks contents under gemdos : erroneous free space info, unreadable data (0 objects...).
I think this disks are a kind of "image" of original Mac GCR converted in MFM format.

My will is to be able to extract mac files from spectre disks without using spectre, and particularly to do it with a PC.

But I don't know where to get more info, or to ask the most famous Dave Small about this. ;)

Thanks again,
Yves.

Peter Kienle a �crit dans le message ...
>Yves
>
>I still have my ST running SPectre and a Mac side by side. Can't remember,
>though, is the format you talk about readable for the ST under GEMDOS? Or
>is it readable only when Spectre is running?
>
>In any case I found the most reliable way to transfer files using a
>null-modem cable and STalker on the ST and ZTERM on the Mac. The Mac
>emulation can also run ZTERM.
>
>If you can be a little more specific (about how the disks were formatted)
>I might be able to reproduce your problem.
>
>Peter
>
>
>In article <eFf54.243$XM3.1569844@nnrp1.proxad.net>, "Yves"
><benabouy.nojunkmail@esiee.fr> wrote:
>
>> Hello there.
>>
>> I was wondering where i could find more info and/or tools about the
Spectre
>> floppy format used in Dave Small's Mac plus emulator. I need to transfer
>> such floppy disks to a Mac SCSI HD.
>> Every answer for Atari/Mac/PC is welcome.
>>
>> Thanks , Yves.

>>
>> ps : remove .nojunkmail from my address for mail answers.
>
>--
>Visit http://www.acmerecords.com
>for Original Jazz that Rocks with BeebleBrox
>jazz guitar trio 3rd Man
>Odd Guitar Jazz
>Original Tunes Online

From 4421320556418002816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a,start
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: TT030 questions...
Date: 1999/12/19
Message-ID: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>#1/1
X-Deja-AN: 562720645
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 945631616 209.103.22.191 (Sun, 19 Dec 1999 14:26:56 EST)
Organization: DS Productions
NNTP-Posting-Date: Sun, 19 Dec 1999 14:26:56 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I am interested in using an Atari TT030 for MIDI MTC'ed to my Macintosh G3 ProTools Mix system to avoid using OMS. Therefore, I have the following questions regarding compatibility, expandibility and networkability of the TT:

Does Cubase or Notator (original or Logic) work with the TT?
Would they run in ST or TT mode (if there is such a thing)?
Would they use TT or ST RAM?
What is the maximum TT RAM expansion?
What is the maximum ST RAM expansion?
What kind of SIMMs (if at all) does the TT use?
Does C-Lab's Unitor2/ExPort MIDI expansion interface work with the TT?
Does Steinberg's MIDIEx work with the TT?
Is the TT networkable to a Macintosh G3? How is this accomplished? What protocal is used?
What is the theoretical transfer rate (mbits/sec) of TT <-> Mac networking?
When networked, is there a way for the TT to access my Mac G3's adsl connection?
What is the largest capacity harddrive that the TT can have internally?
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What solutions are there for accessing multiple SCSI devices on the TT?
Is the TT easy to rackmount? In other words, is the motherboard small

enough to mount in a standard rackmount case?
Is the TT easily moved into a PC-style case?

Thanks in advance.

```
--
|  Robert Sach  NYU
|  "C:/DOS,                C:/DOS/RUN,         RUN/DOS/RUN"
-----------------------------------------------------------------:-)
```

From -7422211017140328921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1aacfae7d5941401,start
X-Google-Attributes: gid109a67,public
From: robert@riddell4.freeserve.co.uk (Robert Riddell)
Subject: Freeserve
Date: 1999/12/19
Message-ID: <83jeuo$i0i$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 562737973
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 945635096 18450 62.136.91.94 (19 Dec 1999 20:24:56 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 19 Dec 1999 20:24:56 GMT
Newsgroups: comp.sys.atari.st.tech

Having problems retrieving mail on my STE from
Pop.freeserve.net.lately, no problems withmy PC however, any
ideas???

Rob

From 2678174664710578477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4d3bc93eca388ec,start
X-Google-Attributes: gid109a67,public
From: Matthias Reis <matthias.reis@musikschule.net>
Subject: gcc problems
Date: 1999/12/19
Message-ID: <385D4807.E6CDC407@musikschule.net>#1/1
X-Deja-AN: 562746729
Content-Transfer-Encoding: 7bit
X-Accept-Language: de, en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@fen.baynet.de
X-Trace: freenet-b.fen.baynet.de 945636811 25742 194.95.193.141 (19 Dec 1999 20:53:31 GMT)
Organization: Freenet Erlangen-Nuernberg-Fuerth
Mime-Version: 1.0

NNTP-Posting-Date: 19 Dec 1999 20:53:31 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!
I have a problem with the atari-port of gcc. The compiler runs
correctly, if my code is not preprocessed (I get only a message of
unknown # commands, but that is ok). But if I try to compile
preprocessed code, I get the nasty atari-bombs (the compiler chrashes).
I tried also g++ with the same effect.

Thanks,
Matze

From 2182756033489616112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,25643c6e35da93d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,25643c6e35da93d1
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Spectre floppy disks
Date: 1999/12/19
Message-ID: <385CAF15.672E2AD0@jps.net>#1/1
X-Deja-AN: 562773384
Content-Transfer-Encoding: 7bit
References: <eFf54.243$XM3.1569844@nnrp1.proxad.net>
<pkienle-1812990035260001@dial-124-56.dial.indiana.edu>
<DGU64.484$yT4.3060861@nnrp1.proxad.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Dec 1999 02:12:28 -0800, 216.224.143.23
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

If I recall correctly, it seems there was a utility with the Spectre
disk allowing conversion from Spectre to Atari. I recall using the
procedure to produce Postscript files under Pagemaker and then
converting them to Atari format for printout with Ultrascript on the SLM
laser printer.

Forget about Dave Small. He occasionally pops up on AtariCentral to drop
in a message, and equally quickly disappears. He won't even answer an
email. He listed his web site, but I deleted the bookmark since he
doesn't respond, and is no longer involved with atari.

John

Yves wrote:
>
> To be more precise, Spectre disks are formatted under the emulator but it's
> possible to copy them with any serious ST disk copier (such as Procopy,
> Acopy...) ... I don't know precisely how these disks are formatted, but it
> seems that the emulator doesn't use the cartridge hardware (except the roms
> :))   when it needs to read/write such disks.
> It's not possible to read spectre disks contents under gemdos : erroneous
> free space info, unreadable data (0 objects...).
> I think this disks are a kind of "image" of original Mac GCR converted in
> MFM format.
>
> My will is to be able to extract mac files from spectre disks without using
> spectre, and particularly to do it with a PC.
>
> But I don't know where to get more info, or to ask the most famous Dave
> Small about this. ;)
>
> Thanks again,
> Yves.
>

From 4130666590589319669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: s_roth@sprint.ca (Steven Roth)
Subject: Re: TT030 questions...
Date: 1999/12/19
Message-ID: <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca>#1/1
X-Deja-AN: 562873280
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com>
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 945665721 209.103.22.55 (Sun, 19 Dec 1999
23:55:21 EST)
Organization: DS Productions
NNTP-Posting-Date: Sun, 19 Dec 1999 23:55:21 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <O6h74.6243$ci.6559@news21.bellglobal.com>, "res"
<res@sympatico.caNOSPAM> wrote:

>> I am interested in using an Atari TT030 for MIDI MTC'ed to my Macintosh G3
>> ProTools Mix system to avoid using OMS. Therefore, I have the following
>> questions regarding compatibility, expandibility and networkability of the
>> TT:
>>
>> Does Cubase or Notator (original or Logic) work with the TT?

>Cubase yes Notator no   Logic yes

Ok. I use Logic Audio with PT sometimes.

>> Would they run in ST or TT mode (if there is such a thing)?
>Cubase and Logic run in TT-medium using VGA or TT-high using Atari monitor
>Notator wont run period

TT highres is why I am interested in the TT in the first place!

>> Would they use TT or ST RAM?
>ST
>
>> What is the maximum TT RAM expansion?
>8 megs, but there are some 3rd party cards that go to 32M and beyond
>you dont need to expand a 4-meg machine to run Cubase

When I was using a Mega4STe for MIDI (many years ago), I would easily run
out of memory running Notator Logic.

>> What is the maximum ST RAM expansion?
>4meg and 3rd party cards (i think)
>
>> What kind of SIMMs (if at all) does the TT use?
>i dont know
>dont waste your money on the TT, just get it up to 4 megs

I don't understand this comment.

>> Does C-Lab's Unitor2/ExPort MIDI expansion interface work with the TT?
>not with Cubase, and not with Notator, since notator wont run on a TT at all
>Unitor2 works great with Logic

I'm assuming that ExPort will work as well?

>> Does Steinberg's MIDIEx work with the TT?
>yes, with Cubase, and so does the SMP-24/II
>not with Logic
>
>I run both Midex+ and SMP-II
>Dont think about syncing Cubase CBX/Audio Falcon to SMPTE with Midex+, it
>will crash
>you must use SMP-24/II to sync Cubase CBX/Audio Falcon when using audio
>tracks
>note that you can run Cubase Audio Falcon on any Atari in midi-only mode,
>so if you dont have Cubase yet, look for Cubase Audio Falcon or Cubase Audio
>CBX

Falcon? I never mentioned the Falcon. I will be sending out MTC (MIDI
Time-code) via my Digidesign SMPTE Slave Driver to synch the TT with my G3
Mac running ProTools.

All I want the TT to do is MIDI. That's all! I'm sick of the sluggishness that OMS in ProTools provides. And I'm also sick of the horrible automation that Logic Audio provides.

>> Is the TT networkable to a Macintosh G3? How is this accomplished? What
>> protocal is used?
>dont go there

Perhaps somebody else can answer this for me.

>> What is the theoretical transfer rate (mbits/sec) of TT <-> Mac
>networking?
>see previous answer
>
>> When networked, is there a way for the TT to access my Mac G3's adsl
>connection?
>why? internet on the Mac exists

Since I have no floppy drive in my B&W G3, I need a way to transfer files to the TT, in case my above question regarding the networkability between Mac <-> TT didn't work.

>> What is the largest capacity harddrive that the TT can have internally?
>ask Uwe Seimet for the correct answer

4GB? That is all I need for MIDI files.

>> How many SCSI devices can the TT SCSI controller access?
>8 i think

8? Maybe I should ask Uwe Seimet.

>> What solutions are there for accessing multiple SCSI devices on the TT?
>hook them up and make sure your weird-behaving SCSI devices are last
>
>> Is the TT easy to rackmount? In other words, is the motherboard small
>> enough to mount in a standard rackmount case?
>no, unless you mount it length-in, but that would be a hell of a rack case
>if a key is installed, the whole thing is too wide

I am not talking about taking the TT and sticking it on some rackmount shelf. I am talking about physically removing the electronics from within the TT and rackmounting these (motherboard, I/O ports, PS, etc...) in a rackmount case. Has this been done?

>> Is the TT easily moved into a PC-style case?
>dont waste your money, just put a front-panel power switch on it

PC style cases are cheap. My G3 is in a rackmount already. I have no problem with funds.

>> Thanks in advance.
>hope this helps

It has a bit. But, I still have unanswered questions.
Steven

From 928714466255359618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8e8a6badf5d0d25,start
X-Google-Attributes: gid109a67,public
From: Steve Sweet <steve@sweet3.freeserve.co.uk>
Subject: <no subject>
Date: 1999/12/19
Message-ID: <945716338-578532AEicMi@sweet3.freeserve.co.uk>#1/1
X-Deja-AN: 563111800
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 945720000 2210 62.136.180.244 (20 Dec 1999 20:00:00 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 20 Dec 1999 20:00:00 GMT
Newsgroups: comp.sys.atari.st.tech

Could anyone in here tell me what the load_img.SLB does, if i set my magx.inf file to load
it my machine crashes at boot, but my system never whinges for it.

So what does it provide?,
what uses it?

Regards from STEve & his nice warm cosey PAK'd   MegaSTE .

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7625712520632331241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1aacfae7d5941401
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Freeserve
Date: 1999/12/20
Message-ID: <9lg74.60$a91.217@198.235.216.4>#1/1
X-Deja-AN: 562834231
References: <83jeuo$i0i$1@newsg2.svr.pol.co.uk>
X-Trace: 198.235.216.4 945656261 207.61.52.67 (Sun, 19 Dec 1999 21:17:41 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 19 Dec 1999 21:17:41 EDT

Newsgroups: comp.sys.atari.st.tech

On 19 Dec 1999 20:24:56 , Robert Riddell wrote:
> Having problems retrieving mail on my STE from
> Pop.freeserve.net.lately, no problems withmy PC however, any
> ideas???

Can you see the email with NEWsie? Does the Get selected mail function show you the email available. Are you using another program with NEWsie such as Popwatch? What error codes do you receive from NEWsie?

Turn your log file option on if it is turned off. Log on with NEWsie, try to get your mail. Quit NEWsie and read your NEWsie log file. See what error codes or messages your mailserver sends you.

This should be a start.

Later Brian.

> Rob
>.

From 7530142090183800798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31c0d1791f63f1f6
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Hayes Accura 288 Fax Modem and STin
Date: 1999/12/20
Message-ID: <ulg74.61$a91.217@198.235.216.4>#1/1
X-Deja-AN: 562834232
References: <n3164.5$Lq6.224@198.235.216.4> <3858E0DA.637FAE96@patent.gov.uk>
X-Trace: 198.235.216.4 945656282 207.61.52.67 (Sun, 19 Dec 1999 21:18:02 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 19 Dec 1999 21:18:02 EDT
Newsgroups: comp.sys.atari.st.tech

On 16 Dec 1999 12:53:46 , Bob King wrote:
>I use a Hayes Optima 28800 and it works fine on all my Ataris, MegaST,
>Falcon and Milan. If there's anything I can do, Yell.

So far, I am getting a few different error messages.
#3
#22
#28

I also get modem sends NO OK.

I also have managed to leave the initialization string empty.

I lower the modem speed on the TT to 38400 on Serial II (I have it maxed out with the supra and same setup), and sure enough I see the modem lights dialing.

I hear the modem attempt to connect with the ISP but it is never successful in establishing a connection.

I booted up stalker and use the supra just fine in the command line.

Type AT and get a response. Type M1 and get the sound.

When I connect the Hayes, I cannot use the command line of Stalker.

If I type a key, NOTHING happens on the screen. If I type AT, I cannot see the AT command on the screen.

All I have done is changed modems. However like I said before, the AUTODIALING of STALKER allows the HAYES MODEM to work.

So I repeat problems again.

Hayes modem does not react to initialization string.
It will not go to next line following initialization, such as DIALING the # when there is an initialization string present.

ini= atz or atz or atf1m2 etc.

dial=atdt 758-2000 or 758-2000

The initialization string appears in the STing window and does not advance to the dialer.

Everything I test works on the Supra and not the Hayes.

I would like to try to reset the HAYES to factory settings, however if it won't recognize the command string from a terminal prg. I don't know how to accomplish this.

I do know the modem works. I have dialed a longdistance BBS unknowingly while testing it:-). I have heard it attempt to connect to the ISP only to fail to connect. It returns the message, no modem connection is phone number correct.

Again, anyhelp would be appreciated. I don't really need to use this modem, but I just never sleep well at night, knowing I have something I can't get to work properly.

later Brian.

>.

From 778919386787257062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <O6h74.6243$ci.6559@news21.bellglobal.com>#1/1
X-Deja-AN: 562845107
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 945659438 216.209.36.161 (Sun, 19 Dec 1999 22:10:38 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>
NNTP-Posting-Date: Sun, 19 Dec 1999 22:10:38 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> I am interested in using an Atari TT030 for MIDI MTC'ed to my Macintosh G3
> ProTools Mix system to avoid using OMS. Therefore, I have the following
> questions regarding compatibility, expandibility and networkability of the
> TT:
>
> Does Cubase or Notator (original or Logic) work with the TT?
Cubase yes Notator no   Logic yes

> Would they run in ST or TT mode (if there is such a thing)?
Cubase and Logic run in TT-medium using VGA or TT-high using Atari monitor
Notator wont run period

> Would they use TT or ST RAM?
ST

> What is the maximum TT RAM expansion?
8 megs, but there are some 3rd party cards that go to 32M and beyond
you dont need to expand a 4-meg machine to run Cubase

> What is the maximum ST RAM expansion?
4meg and 3rd party cards (i think)

> What kind of SIMMs (if at all) does the TT use?
i dont know
dont waste your money on the TT, just get it up to 4 megs

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Unitor2 works great with Logic

> Does Steinberg's MIDIEx work with the TT?

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not with Logic

I run both Midex+ and SMP-II
Dont think about syncing Cubase CBX/Audio Falcon to SMPTE with Midex+, it will crash
you must use SMP-24/II to sync Cubase CBX/Audio Falcon when using audio tracks
note that you can run Cubase Audio Falcon on any Atari in midi-only mode,
so if you dont have Cubase yet, look for Cubase Audio Falcon or Cubase Audio CBX

> Is the TT networkable to a Macintosh G3? How is this accomplished? What
> protocal is used?

dont go there

> What is the theoretical transfer rate (mbits/sec) of TT <-> Mac networking?

see previous answer

> When networked, is there a way for the TT to access my Mac G3's adsl connection?

why? internet on the Mac exists

> What is the largest capacity harddrive that the TT can have internally?

ask Uwe Seimet for the correct answer

> How many SCSI devices can the TT SCSI controller access?

8 i think

> What solutions are there for accessing multiple SCSI devices on the TT?

hook them up and make sure your weird-behaving SCSI devices are last

> Is the TT easy to rackmount? In other words, is the motherboard small
> enough to mount in a standard rackmount case?

no, unless you mount it length-in, but that would be a hell of a rack case
if a key is installed, the whole thing is too wide

> Is the TT easily moved into a PC-style case?

dont waste your money, just put a front-panel power switch on it

> Thanks in advance.

hope this helps

>
> --
> | Robert Sach NYU
> | "C:/DOS,   C:/DOS/RUN,   RUN/DOS/RUN"
> --:-)

From 2667928085527848373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <83kj6n$2mf$1@snipp.uninett.no>#1/1
X-Deja-AN: 562893611
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
<O6h74.6243$ci.6559@news21.bellglobal.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 945672215 2767 129.241.210.70 (20 Dec 1999 06:43:35 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st res <res@sympatico.ca> wrote:

>> What is the maximum ST RAM expansion?
> 4meg and 3rd party cards (i think)

Actually, Atari released a 8Mb ST-RAM card. The TT has only 2Mb TT RAM unless it's expanded.

>> What kind of SIMMs (if at all) does the TT use?
> i dont know
> dont waste your money on the TT, just get it up to 4 megs

It's possible that you can use 30-pin SIMMs (1Mb and 4Mb) on some original TT-RAM card. The ones I've seen use SIPs though. Aixit's TT-RAM (aixTT) use standard (and now very expensive) 72-pin SIMMs.

>> What is the largest capacity harddrive that the TT can have internally?
> ask Uwe Seimet for the correct answer

Given the correct driver (i.e. a late version of HD-Driver) I don't think there are any limits. You'll probably need MiNT or MagiC to use the really big ones though, as TOS doesn't support more than 14 partitions and partitions larger than 512Kb (or was it 1Gb?).

>> How many SCSI devices can the TT SCSI controller access?
> 8 i think

7.

>> Is the TT easy to rackmount? In other words, is the motherboard small

>> enough to mount in a standard rackmount case?
> no, unless you mount it length-in, but that would be a hell of a rack case
> if a key is installed, the whole thing is too wide

The motherboard is small enough to fit in a 19" rackmount case, but you need to hack the ROM-port (desolder it, straighten the pins and resolder it) to fit any dongles. The same applies to the other ports on the left (MIDI and keyboard).

>> Is the TT easily moved into a PC-style case?

Yes. The TT has the same PSU as older PCs (AT), so if you still can find an AT-tower (it has to be tall!) you only need a drill and some screws to mount the motherboard. Oh, and a soldering-iron to make the port-extensions.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -1550307346903314424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <Fn10Cu.Iy@gem.win.co.nz>#1/1
X-Deja-AN: 562895448
Cache-Post-Path: news.win.co.nz!unknown@gem.win.co.nz
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 945671927 203.167.239.36 (Mon, 20 Dec 1999 19:38:47 NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Mon, 20 Dec 1999 19:38:47 NZDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> you wrote:
: Would they run in ST or TT mode (if there is such a thing)?

I am not aware of such a thing.

: Would they use TT or ST RAM?

Software normally can run in either ST- or TT-RAM but I don't know about Cubase etc. specifically.

: What is the maximum TT RAM expansion?

Depending on what Atari or third party card is used the limit might be 16 megabytes to hundreds of megabytes; but theoretically any amount of RAM may be attached up to a few gigabytes.

: What is the maximum ST RAM expansion?

I believe the maximum amount of ST-RAM that can be fitted with existing hardware is a total of 10 megabytes.

: What kind of SIMMs (if at all) does the TT use?

That depends on what kind of memory card you have. I have a AixTT card that uses 72 pin SIMMs. Others are available that use 30 pin SIMMs. Who knows whether someone has made a board that accepts DIMMs.

: Is the TT networkable to a Macintosh G3? How is this accomplished? What
: protocal is used?

Presumably ethernet would be the easiest; there are some VMEbus ethernet cards available with drivers for the TT. You could also use the serial ports if speed was not so important. Right now I am working on a SCSI to ethernet adapter that would work on the TT.

: What is the theoretical transfer rate (mbits/sec) of TT <-> Mac networking?

Well 10 megabit ethernet would give you 10 megabits (the actual throughput achieved with ethernet drops from this optimum figure when more than one host is using the network). Serial ports go up to 230.4 kilobits per second.

: When networked, is there a way for the TT to access my Mac G3's adsl
connection?

I suppose that the Macintosh can be configured to forward datagrams between the Mac-TT link and the Mac-ADSL link (i.e. configured as a gateway). I do not know about ADSL, but if the connection is ethernet then it may be easier to attach it directly to the TT rather than via a Macintosh.

: What is the largest capacity harddrive that the TT can have internally?

There is no real limit.

: How many SCSI devices can the TT SCSI controller access?

Like any SCSI controller, 7 devices apart from the controller itself.

: What solutions are there for accessing multiple SCSI devices on the TT?

Just connect multiple SCSI devices using cables in the same way as with
any other SCSI system.

: Is the TT easily moved into a PC-style case?

I think it could fit in a tower case, but I have not tried it myself.

I am not familiar with your music-related questions so I have left these
un-answered.

```
--
+------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From 3702463596000363980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: "res" <res@sympatico.ca>
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <NEk74.6801$ci.7576@news21.bellglobal.com>#1/1
X-Deja-AN: 562899484
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca> <O6h74.6243$ci.6559@news21.bellglobal.com> <s_roth-1912992355570001@spc-isp-osh-uas-02-4.sprint.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 945673901 216.209.35.43 (Mon, 20 Dec 1999 02:11:41 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
Reply-To: "res" <res@sympatico.caNOSPAM>
NNTP-Posting-Date: Mon, 20 Dec 1999 02:11:41 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> >> Would they run in ST or TT mode (if there is such a thing)?
> >Cubase and Logic run in TT-medium using VGA or TT-high using Atari
monitor
> >Notator wont run period
>
> TT highres is why I am interested in the TT in the first place!

You'll need an Atari TTM monitor. Or a hell of a good video card

> >> What is the maximum TT RAM expansion?
> >8 megs, but there are some 3rd party cards that go to 32M and beyond
> >you dont need to expand a 4-meg machine to run Cubase
> When I was using a Mega4STe for MIDI (many years ago), I would easily run
> out of memory running Notator Logic.
Really? Try the newest version (2.5). I've had no problems with a
20-layer environment. Unless you are sysex and controller happy

> >> What is the maximum ST RAM expansion?
> >4meg and 3rd party cards (i think)
> >
> >> What kind of SIMMs (if at all) does the TT use?
> >i dont know
> >dont waste your money on the TT, just get it up to 4 megs
>
> I don't understand this comment.
I just meant it doesn't make sense to throw money at the TT
when a 4-meg machine is fine I think TT-ram is app specific anyways

> >> Does C-Lab's Unitor2/ExPort MIDI expansion interface work with the TT?
> >not with Cubase, and not with Notator, since notator wont run on a TT at
all
> >Unitor2 works great with Logic
>
> I'm assuming that ExPort will work as well?
Try it!

> >> Does Steinberg's MIDIEx work with the TT?
> >yes, with Cubase, and so does the SMP-24/II
> >not with Logic
> >
> >I run both Midex+ and SMP-II
> >Dont think about syncing Cubase CBX/Audio Falcon to SMPTE with Midex+, it
> >will crash
> >you must use SMP-24/II to sync Cubase CBX/Audio Falcon when using audio
> >tracks
> >note that you can run Cubase Audio Falcon on any Atari in midi-only mode,
> >so if you dont have Cubase yet, look for Cubase Audio Falcon or Cubase
Audio
> >CBX
>
> Falcon? I never mentioned the Falcon. I will be sending out MTC (MIDI
> Time-code) via my Digidesign SMPTE Slave Driver to synch the TT with my G3
> Mac running ProTools.
Neither did I! But the latest version of Cubase is Cubase Audio Falcon,
which runs on any Atari (>1meg). CAF 2.06 is the version to get, although
Cubase Score is nice too.

> All I want the TT to do is MIDI. That's all! I'm sick of the
> sluggishness that OMS in ProTools provides. And I'm also sick of the
> horrible automation that Logic Audio provides.
Pardon? What about the timing of midi on the Mac? Why not get another

```
cheaper Mac
that allows you multiple screens, current versions, etc?  Even an iMac would
work
And they are bloody cheap
I use Logic for all my automation, with Cubase as the main sequencer
Call me crazy

> PC style cases are cheap.  My G3 is in a rackmount already.
Please tell us how you rackmounted your G3.  Did you do it yourself?

> I have no problem with funds.
I have an SMP-II for sale.
```

```
From 6955715173633387212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd3d4ec4a87a847a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dd3d4ec4a87a847a
X-Google-Attributes: gid109a67,public
From: michaels@mars.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TT030 questions...
Date: 1999/12/20
Message-ID: <83l0nt$b2g$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 562944121
References: <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 945686077 11344 137.226.106.1 (20 Dec 1999
10:34:37 GMT)
Organization: RWTH-Aachen, Faculty of Statistics
NNTP-Posting-Date: 20 Dec 1999 10:34:37 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

In article <s_roth-1912991427330001@spc-isp-osh-uas-04-40.sprint.ca>,
Steven Roth <s_roth@sprint.ca> wrote:

>What is the maximum TT RAM expansion?

256MB using two 128MB PS/2-SIMMs and a MagnumTT expansion card.

>What is the maximum ST RAM expansion?

10MB (2 on board + 8 on expansion card).

>What kind of SIMMs (if at all) does the TT use?

On board: None. TT-RAM expansion cards take 30-pin or PS/2, depending on how old the card is.

>Is the TT networkable to a Macintosh G3? How is this accomplished? What
>protocal is used?

Using a VME Ethernet card and MiNTNet: yes. Not sure if your music software runs under MiNT.

>What is the theoretical transfer rate (mbits/sec) of TT <-> Mac networking?

10MBit-Ethernet has a theoretical maximum of 1250KB/s, and I have seen above 1100KB/s (but not on a TT).

>What is the largest capacity harddrive that the TT can have internally?

Any SCSI harddisk with moderate power requirements should work - I think there are drives up to 73GB. If that is not enough, you could attach an external RAID controller or multiple disks ;-)

>How many SCSI devices can the TT SCSI controller access?

6

cu
Michael
--
In the beginning there was nothing, which exploded.

From 1023143197607946906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
From: Ross Vumbaca <rossv@antispam.fl.net.au>
Subject: Re: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/12/06
Message-ID: <384B1D59.D1C3A925@antispam.fl.net.au>#1/1
X-Deja-AN: 557088317
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au> <3844D1C7.53948BC6@primus.com.au>
<mpr24.220$TX4.2888@nsw.nnrp.telstra.net> <384A5DE5.2B6604F7@antispam.fl.net.au>
<P0D24.5663$5K1.22488@newsfeeds.bigpond.com>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Dec 1999 13:22:11 +1100, a5-p36.syd.fl.net.au
Organization: Customer of First Link Internet Services, Sydney, Australia
MIME-Version: 1.0
Newsgroups:
aus.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

Hi,

Stuart Nicholson wrote:

> I took down to Cash Converters once 3 Amiga 600s, 1 1200, a Shit load of
> oroginal software including top of the range Genlock software plus a Genlock
> andthey basically told me to throw it in the bin which I did. 150 bucks for
> an ST!!. Just get one of the emulators if you really want to play with an
> ST.

That was a big mistake, the people at cash convertors are a bit crook;
and you could have
made cash for that stuff. All you had to do was post it in
aus.computers.amiga and it
would have sold within hours.

Your A600's would sell for at least $50 each, the A1200 possibly up to
$150 (likely more, it all depends on demand)

The genlock would also fetch at least $50..

Regards,

Ross..

From -2131639039902855224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 12 MHz ST?
Date: 1999/12/06
Message-ID: <82fvfo$c5b$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 557188255
References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
<81tpdq$o1k$1@zharh00t.europe.nortel.com> <81v2eg$hmd$3@SOLAIR2.EUnet.yu>
<822qtn$edq$1@zharh00t.europe.nortel.com> <829a4s$ha7$1@SOLAIR2.EUnet.yu>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <829a4s$ha7$1@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic)
wrote:

>>I tried this, only for a very short time. The picture appears on screen, but
>>is "folded" over itself, so the image is not clear.
>
>This "folded over" picture sounds like the effects one get with overscan
>circuitry- maybe the software setup for overscan, which can shift the
>picture within the time-frame of a scanline can correct this. Then remains
>only the overheating problem.

I think you will have to adjust the SM124 because the new video rate is too
fast for it to show all of the information on a single display line. I think I
saw information online (many years ago) on how to increase the SM124 picture
by adjusting the internal trimpots. I guess the same idea would work here, but
first, you would have to reduce the "normal" picture size, so that the monitor
will be able to handle the "new" faster video signal.

>With 40Mhz clock refresh rate would be about 88Hz, hopefully SM124 can
>handle this? And what about the colour mode- I use the RGB inputs (SCART)
>on a Sony TV when occasionally I need colour; with the new circuitry the
>refresh would be slightly above 60Hz. Is there a possibility that Sony can
>handle this- I got the impression tht they can all go at least to 60Hz
>refresh (2x30Hz interlaced), because of American users.
>
There is a good chance the SM124 can work up to 88 Hz. Also, there is every
possibility the Sony will also work @ 60 Hz.

>Anyway, the general idea, If I try this, is to make the clock switchable,
>so that I can revert to original 32MHz.

Good idea. The only problem might be the SM124, you can't tweak the trimpots
everytime you want to change clocks.

>Regards;
>
>

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 3604581251220929173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Syquest 270 meg Removable
Date: 1999/12/06
Message-ID: <384B86EA.3EF8@ooc.de>#1/1
X-Deja-AN: 557193605
Content-Transfer-Encoding: 7bit
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>

```
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944473812 25022 149.236.4.86 (6 Dec 1999 09:50:12 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 6 Dec 1999 09:50:12 GMT
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra wrote:

> SyQuests and also Nomais have a habit of going busy (yellow light on SyQuest,
fickering on
> Nomai) when something happens that they have no response to. They just freeze up
keeping the
> bus busy. Only a powerdown or a SCSI bus reset will get them to normal again.

I have four Syquest drives and have never seen such a behaviour.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From -8105628474554910447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d,start
X-Google-Attributes: gid109a67,public
From: "Forrest Rosaire" <frosaire@olypen.com>
Subject: partioning
Date: 1999/12/06
Message-ID: <7tN24.77729$5W2.2202499@news6.giganews.com>#1/1
X-Deja-AN: 557221334
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
cbk0qTOw1BLtvNe4YIM3J+Z+3j+HyaQUuKE9uokKYHv+FrQzM0IqSPImKXcT6OCLGWfl3WVLpnQyX3q!
XYzAIl9t5Ik8qMYICnS6ErV0VIQ=
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:53:39 CST
Newsgroups: comp.sys.atari.st.tech

How to re-partition the hd on a mega-ste.  I have a Diamond Edge pgm, but
```

have never performed this task on an atari, and will I need to reformat?
Suggestions?
Thanks!
fcr

____
Nighttrain Entertainment
http://expage.com/page/nighttrain

From -3331473575449586106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: partioning
Date: 1999/12/06
Message-ID: <384BB017.501D@ooc.de>#1/1
X-Deja-AN: 557236958
Content-Transfer-Encoding: 7bit
References: <7tN24.77729$5W2.2202499@news6.giganews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944484353 25341 149.236.4.86 (6 Dec 1999 12:45:53 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 6 Dec 1999 12:45:53 GMT
Newsgroups: comp.sys.atari.st.tech

Forrest Rosaire wrote:

> How to re-partition the hd on a mega-ste. I have a Diamond Edge pgm, but
> have never performed this task on an atari, and will I need to reformat?

Whatever you do, you don't have to reformat. Formatting a hard disk
drive is only required if it has bad sectors. Otherwise this is just a
wast of time since all the changes required to change or create
filesystems are done when partitioning.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -6093193600507093017
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: partioning
Date: 1999/12/06
Message-ID: <Pine.MNT.4.10.9912061947000.68-100000@rakas>#1/1
X-Deja-AN: 557341431
Content-Transfer-Encoding: 8BIT
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384BB017.501D@ooc.de>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 944502806 194.251.105.99 (Mon, 06 Dec 1999 19:53:26 EET)
Organization: Sonera corp Internet services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 19:53:26 EET
Newsgroups: comp.sys.atari.st.tech

> How to re-partition the hd on a mega-ste.

Btw, do we have anything like Partition Magic, on Atari?

I learned of a bug in MiNT that it doesn't report the correct maximum partition size, even though it increases TOS limits.

Despite that bug, it appears MiNT _does_ support partitions in excess of TOS limitations, so I would like to combine two spare consecutive partitions into a bigger one, to act as a scratch partition to prepare CD-ROM images.

All I really need is to erase the border between partitions L and M, to have a bigger partition L.

Do we have anything that does that, on Atari?

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From 1599439816851677999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: partioning
Date: 1999/12/06

Message-ID: <82h1p8$ob$1@snipp.uninett.no>#1/1
X-Deja-AN: 557369615
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384BB017.501D@ooc.de>
<Pine.MNT.4.10.9912061947000.68-100000@rakas>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 944507496 779 129.241.210.70 (6 Dec 1999 19:11:36 GMT)
Organization: UNINETT news service
User-Agent: tin/1.4-19991113 ("No Labels") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@funkyware.atari.org> wrote:

> Btw, do we have anything like Partition Magic, on Atari?

> I learned of a bug in MiNT that it doesn't report the correct
> maximum partition size, even though it increases TOS limits.

It's not a bug, it's a feature...

> Despite that bug, it appears MiNT _does_ support partitions in
> excess of TOS limitations, so I would like to combine two spare
> consecutive partitions into a bigger one, to act as a scratch
> partition to prepare CD-ROM images.

> All I really need is to erase the border between partitions L and
> M, to have a bigger partition L.

> Do we have anything that does that, on Atari?

I vaguely recall that the partitioning-tool in ICD Pro could change the partitioning without loosing everything on the disk. In your case you would definitely loose everything on the "M", because there's no way the partitioner can know about every possible filesystem and manipulate it as required. But it should be possible to change the partition "L" to include "M", without loosing anything on "L". I don't know of any tools that actually does this though.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 8677415973828747890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ad05130031c50d91,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,ad05130031c50d91,start
X-Google-Attributes: gid1115ce,public

X-Google-Thread: 109a67,ad05130031c50d91,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,ad05130031c50d91,start
X-Google-Attributes: gidf8760,public
From: "DauthiSlayer" <Piratedman@hotmail.com>
Subject: NO LONGER MISSING! Adventure International Masters, alphas, and other stuff available...
Date: 1999/12/06
Message-ID: <s4oe7gffqeg50@corp.supernews.com>#1/1
X-Deja-AN: 557445369
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

==

A few years back- I came across, a large group of Adventure International, software etc.   Basically I've got boxes and boxes of disc- in small cases) usually it's one game per case- and within the case are usually 3-6 disc. Some of these are normally alpha or "prototype" versions of the game and it usually contains what is labeled a "Master" disc.

AI had been based in the Orlando area, and this stuff had been placed in storage and ultimately sold for non-payment of rent. It would seem that this was the Adventure International "archives" or perhaps the separate backup storage- that was then lost or abandoned,   Much of the stuff is AI, but some is under another name- so I suspect that they either succeeded Scott Adams' Adventure International- or perhaps obtained the rights to some of the stuff.(or were a spin-off).

I got only about 1/3 of what was available- but it includes Atari 8 bit, St, Commodore, 64, TRS-80 etc. But still there are probably 100 or so separate cases- and maybe 500 separate disc.

There is also some cassette based software.

My interest is primarily the cartridge based games....
Any idea what this stuff is worth?
Offers? ....
I'd rather move this as a group/lot-
But if there is some particular title-   you really have to have-
if your offer will make it worth my while, I'll pull all this stuff out and search through it for specifics.

Reply to sunshine853@hotmail.com

From 972989818714473074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 101970,ec92af9dc7d52726,start
X-Google-Attributes: gid101970,public
X-Google-Thread: fa0ea,ec92af9dc7d52726,start
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: f5671,ec92af9dc7d52726,start
X-Google-Attributes: gidf5671,public
X-Google-Thread: 109a67,ec92af9dc7d52726,start
X-Google-Attributes: gid109a67,public
From: "DauthiSlayer" <Piratedman@hotmail.com>
Subject: ADVENTURE INTERNATIONAL - PROTOTYPES, ALPHAS, MASTER DISCS ETC. AVAILABLE
Date: 1999/12/06
Message-ID: <s4oecjfiqeg159@corp.supernews.com>#1/1
X-Deja-AN: 557448194
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups:
comp.sys.atari.st.tech,ctdl.sys.atari.st,ctdl.sys.atari8,hildesheim.uni.pdsoft.atari-st

==

A few years back- I came across, a large group of Adventure International, software etc.   Basically I've got boxes and boxes of disc- in small cases) usually it's one game per case- and within the case are usually 3-6 disc. Some of these are normally alpha or "prototype" versions of the game and it usually contains what is labeled a "Master" disc.

AI had been based in the Orlando area, and this stuff had been placed in storage and ultimately sold for non-payment of rent. It would seem that this was the Adventure International "archives" or perhaps the separate backup storage- that was then lost or abandoned,   Much of the stuff is AI, but some is under another name- so I suspect that they either succeeded Scott Adams' Adventure International- or perhaps obtained the rights to some of the stuff.(or were a spin-off).

I got only about 1/3 of what was available- but it includes Atari 8 bit, St, Commodore, 64, TRS-80 etc. But still there are probably 100 or so separate cases- and maybe 500 separate disc.

There is also some cassette based software.

My interest is primarily the cartridge based games....
Any idea what this stuff is worth?
Offers? ....
I'd rather move this as a group/lot-
But if there is some particular title-   you really have to have-
if your offer will make it worth my while, I'll pull all this stuff out

and search through it for specifics.

Reply to sunshine853@hotmail.com

From 3454737452198197403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b9ae11ae77f1703
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: TOS2.06 and marpet XTRA-RAM on STFM
Date: 1999/12/06
Message-ID: <384c4255$0$18513@news.zetnet.co.uk>#1/1
X-Deja-AN: 557458909
References: <38441d61$0$18509@news.zetnet.co.uk>
<829apn$lc$1@newsg1.svr.pol.co.uk>
X-Trace: news.zetnet.co.uk 944521813 18513 194.247.44.225
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 3 Dec 1999 20:56:23 G, Steve Sweet wrote:

It'sd OK without the extra load of the interface, and yes I did and it didn't help and they're all tested anyway.....Plus I'm stuck with these cos they're very low profile and I need that badly if I'm putting a hard-driove underneath it, there's not a lot of space in an STFM and trying to get a hard-drive and a 4Mb Marpet board in there is a squeeze. It's prolly the PSU requirement sof the 4Mb board being a bit marginal when serviced down a ribbon cable and the IDE board added some extra load that pushed it over the edge......

chrisc

>On 30 Nov 1999 18:54:25 , Chris Crosskey wrote:
>:>
>:>Hi Folks..
>
>:>Anyone ever had problems with a Marpet 4Mb upgrade on an STFM not getting
>:>on with TOS2.06..
>
>
>Tried some different SIMMS??.
>
>
>
>

>   Regards from STEve & his nice warm cosey PAK'd MegaSTE.
>
>
> * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
>
>.

From -5605032923105282951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd3f942fad084d32,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,bd3f942fad084d32,start
X-Google-Attributes: gid1115ce,public
From: Joseph Zorzin <redoak@forestmeister.com>
Subject: Gemulator and Megamax Laser C work together?
Date: 1999/12/06
Message-ID: <384C6BF3.6BD7687C@forestmeister.com>#1/1
X-Deja-AN: 557520216
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Dec 1999 21:10:17 -0500, plp5-30.vgernet.net
MIME-Version: 1.0
XPident: Unknown
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

I downloaded Gemulator 98 and 2 versions of TOS, 1.04 and 2.06. I manage to get Gemulator to see both and then I've been able to run many of my old Atari programs but I'm have trouble with the Laser C development program.

Laser C loads- but- if I have Gemulator use 14 megs of RAM, Laser C will crash trying to open any code file or when attempting to make changes to it's config.sys file.

So, I adjusted Gemulator to only use 4 megs of ram on my Pentium, and now the above problem doesn't occur, but when I tried to compile a code file- it crashed and burned my PC operating system (Win95 OSR2)- I ended up with a black screen. I had to reboot, run scandisk, and it fixed a damaged file.

I don't get it. The author of Gemulator says it should work. I got a few messages from him, but few suggestions, and he seems to have given up on this problem.

The reason I still care to develop software with GEM and TOS is that I wrote some software that I've come to depend on in my conulting work. I now also have MS Visual C++, but that's a steep learing curve before I'm ready to try porting over GEM programs to Windows- I'll do it eventually, but in the short term I'd like to continue with TOS and GEM.

Anyone have any suggestions?

--
Joe Zorzin

From 3111951932607798716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,74460ab3e8c0e909,start
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: 16/32 Systems
Date: 1999/12/07
Message-ID: <82ih5h$m2u$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 557619822
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

The Catalogue now has over 500 separate Atari Items.

1) New section of unboxed Lynx Games
2) New section starting for TT compatible game (feedback appreciated)
3) CD section mostly finished

Next will be working on the Utilities Section.

I plan for a pdf version of the catalogue or even a downloadable html...
comments?

So visit the site and somepoint and let me have your comments, feedback
appreciated. info@1632systems.co.uk

http://www.1632systems.co.uk for the home pages, which are still being
worked on.

http://catalog.zen.co.uk/actinic/1632Systems/ for the sales catalogue

Nick Harlow
16/32 Systems

From -1468211519086266905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfa064dc0af40411
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1022b1,bfa064dc0af40411
X-Google-Attributes: gid1022b1,public
X-Google-Thread: 109a67,bfa064dc0af40411
X-Google-Attributes: gid109a67,public

From: "Chris McKay" <the_mc@vision.net.au>
Subject: Re: .ST File to ST readable Disks
Date: 1999/12/07
Message-ID: <384cefd0@tethys.vision.net.au>#1/1
X-Deja-AN: 557657522
References: <8263n3$n7n$1@phunn1.sbphrd.com>
X-Original-NNTP-Posting-Host: p16.ltn-hsts.vision.net.au
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@connect.com.au
X-Trace: perki.connect.com.au 944566233 17235 203.17.23.13 (7 Dec 1999 11:30:33 GMT)
Organization: Customer of Connect.com.au Pty. Ltd.
NNTP-Posting-Date: 7 Dec 1999 11:30:33 GMT
Newsgroups: comp.emulators.misc,comp.sys.atari.st,comp.sys.atari.st.tech

Being new to the ST hardware myself, I ran into this problem as well, just a few days ago.

What you MUST do is use low-density disks, or tape over the other hole on your high density ones. Thats the only way Ive been able to get any results (although the ST will quite happily format a high density disk to 720 kb).

Ok, once youve got some suitable disks, use a program called HD-COPY to format the disks to whatever size you require (usually 720kb to 820kb is common from what ive seen). Take a look at the .ST file you wish to make an image of. Its size is slightly more than the required size of the formatted disk, so you need to format the disk appropriately. I know MAKEDISK has the ability for format disks as it needs them, but ive never been able to get it to work (it keeps going on about bad track 0 or some shit), so I always use HD-COPY to format the disk first up and then run MAKEDISK. Once the disk is formatted, run MAKEDISK to write the image (MAKEDISK /write diskimage.st /auto).

Wait a few minutes for it to create the image, slap the disk into the ST, turn 'er on and yer away!

It took me a while to realise the ST doesnt like high density disks that have been formatted on a PC to a lower format (for whatever reason). You MUST either use a low density disk or make sure the other hole is taped over.

Hope that helps (well, it worked for me!)

MC.

Jon Black wrote in message <8263n3$n7n$1@phunn1.sbphrd.com>...
>Hi all
>
>I'm having great difficulty converting .ST game images into a floppy disk
>to use with an original ST.
>
>I'm using Makedisk, if the image has the standard 80/9 format the disk is
>created with no erros but the ST will not boot from the floppy and if you

```
>try and load the game from the floppy Icon the disk drive won't read it
>properly and the game will bomb out while loading.
>
>If the .st image is not a no standard format like 82/9 and I tell makediske
>to us this format I get sector not founds errors etc all through the
>creation process. If I force makedisk to use the standard 80/9 format then
>the disk is created without errors but the ST then sees it as empty.
>
>I've tried formating the floppies using dos switches to force 82 tracks and
>9 sectors etc but then I get a drive incompatible error or just
incompatible
>settings and dos stops before the format begins.
>
>I've tried four different PCs with dos 6.22, win95, win98 and win NT
>I've tried to read the disks in a Mega ST DS/DD drive, STM SS/DD External
>Drive, STFM DS/DD Drive and an DS/DD ST compatible drive of unknown make.
>I've used DS/DD disks and HD/DD disks all with no success.
>
>What am I doing wrong? I have four STs but very limited software which I'm
>very bored of, I've downloaded games which I bought and enjoyed years ago
>but I cannot get them over to the STs, so unless I can figure this out
there
>not going to be much use.
>
>any help would be greatly appreciated.
>Carson80
>
>
>
>--
>The opinions expressed in this communication are my own, and do not
>necessarily reflect those of my employer.
>
>
```

```
From 2893851993984186525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: partioning
Date: 1999/12/07
Message-ID: <384d65db$0$18511@news.zetnet.co.uk>#1/1
X-Deja-AN: 557830088
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384BB017.501D@ooc.de>
X-Trace: news.zetnet.co.uk 944596443 18511 194.247.44.146
Newsgroups: comp.sys.atari.st.tech
```

On 6 Dec 1999 13:46:15 +, Uwe Seimet wrote:

```
>Forrest Rosaire wrote:
>
>> How to re-partition the hd on a mega-ste.  I have a Diamond Edge pgm, but
>> have never performed this task on an atari, and will I need to reformat?
>
>Whatever you do, you don't have to reformat. Formatting a hard disk
>drive is only required if it has bad sectors.
>
>          Dr. Uwe Seimet
>
I have a SyJet cart that I has bad sectors so needed to reformat.
The problem is that HDDriver (v7.52) will find and report bad sectors on
the first pass and then ask if I wish to reformat taking this info into
consideration.
When I confirm this, HDDriver than tells me that it is unable to format the
medium...........
Knowing where the bad sectors are, I created a mini-partition containing
these and avoid accessing that part of the cart.
Not what I would call an ideal solution !

Jim




From 8535093254741158398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c638cc8dee058e31,start
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: EASY One this
Date: 1999/12/07
Message-ID: <82k6pv$1dg$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 557926312
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

Does anybody know which resistors to cut/maim to put TOS2.06 in an STE
(original 1.06, better known as 1.6x).  I got this bloody machine and have
lost my notes on upgrades.

Pissed off/embarrassed

Nick
16/32 Systems




From 1473207405284424445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045,start
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Monitor switch on Falcon
```

Date: 1999/12/08
Message-ID: <82ke36$doj$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 557963570
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

For my STFM I use a German-made 'Electronic Monitor Switch' to feed either an SM124 mono or a CM8852 colour monitor. This contains a multi-legged chip that presumably draws its power from the STFM, connected to a simple change-over switch to trigger it. It works fine and as expected (though it causes a reboot of course when operated).

When I connect it to the RGB adaptor on my Falcon, however, the signal is fed only to the colour monitor, irrespective of the switch position. To use the SM124 I have to unplug the switch and plug the monitor directly into the adaptor. Any idea why this happens? Does the Falcon perhaps not supply the required power for the switching chip?

Normally this is not a problem as I use an SVGA monitor, but the RGB setup is needed for some demos and games, and in some cases I prefer the mono monitor display even though it's smaller - it seems sharper and scrolls faster.

Regards, /Peter/

From 8743823811544425543
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c638cc8dee058e31
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@free.fr>
Subject: Re: EASY One this
Date: 1999/12/08
Message-ID: <384DFDB1.852B5DF7@free.fr>#1/1
X-Deja-AN: 558031630
Content-Transfer-Encoding: 8bit
References: <82k6pv$1dg$1@plutonium.compulink.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 944635304 212.27.50.207 (Wed, 08 Dec 1999 07:41:44 MET)
Organization: Guest of ProXad - France
MIME-Version: 1.0
Reply-To: bales@online.fr
NNTP-Posting-Date: Wed, 08 Dec 1999 07:41:44 MET
Newsgroups: comp.sys.atari.st.tech

nharlow@cix.compulink.co.uk a �crit :

>
> Does anybody know which resistors to cut/maim to put TOS2.06 in an STE

> (original 1.06, better known as 1.6x). I got this bloody machine and have
> lost my notes on upgrades.
>
> Pissed off/embarrassed
>

Check out the Quick FAQ

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 2183484056200356969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: partioning
Date: 1999/12/08
Message-ID: <384E1614.1057@ooc.de>#1/1
X-Deja-AN: 558061269
Content-Transfer-Encoding: 7bit
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384BB017.501D@ooc.de>
<384d65db$0$18511@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944641537 20173 149.236.4.86 (8 Dec 1999 08:25:37 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 8 Dec 1999 08:25:37 GMT
Newsgroups: comp.sys.atari.st.tech

James Smith wrote:

> I have a SyJet cart that I has bad sectors so needed to reformat.
> The problem is that HDDriver (v7.52) will find and report bad sectors on
> the first pass and then ask if I wish to reformat taking this info into
> consideration.
> When I confirm this, HDDriver than tells me that it is unable to format the
> medium...........

Can you please tell me the error number that's reported in HDDRUTIL and
"Last Error"?

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
```

```
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From 8974363200005831986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5dcfef4b73981cfe,start
X-Google-Attributes: gid109a67,public
From: Peter Keller <pak@conan.ids.net>
Subject: Tape drive Q:
Date: 1999/12/08
Message-ID: <Mgv34.22529$Tp.961962@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 558176860
X-Trace: typ11.nn.bcandid.com 944668844 155.212.1.9 (Wed, 08 Dec 1999 11:00:44
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (FreeBSD/3.1-RELEASE (i386))
NNTP-Posting-Date: Wed, 08 Dec 1999 11:00:44 EST
Newsgroups: comp.sys.atari.st.tech

I have been going through a bunch of old stuff and found that I have a
tape drive, a Trakker 250mb, and was wondering if anyone knows if there
are any drivers for this for an ST, how to set it up, etc.  Has anyone
ever used these things on an ST?

--
Peter Keller
pak@conan.ids.net

"My object in living is to unite my avocation with my vocation
 As my two eyes make one in sight.
 Only where love and need are one, and the work is play for mortal stakes,
 Is the deed ever really done for Heaven and future's sakes."

                                                    -Robert Frost




From -6071770255896890619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aaabb1382ef84066,start
X-Google-Attributes: gid109a67,public
From: "lewis" <lewis@lewislewis.demon.co.uk>
Subject: ste fault
Date: 1999/12/08
Message-ID: <944684668.14848.0.nnrp-13.c1ed70d1@news.demon.co.uk>#1/1
X-Deja-AN: 558273167
X-NNTP-Posting-Host: lewislewis.demon.co.uk:193.237.112.209
X-Trace: news.demon.co.uk 944684668 nnrp-13:14848 NO-IDENT
lewislewis.demon.co.uk:193.237.112.209
X-MSMail-Priority: Normal
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi
The color output from my ste is not working properly(ghosting, poor color).
I think I may haave damaged it removing the scart plug while the computer
was on? It is ok using the mono monitor from a mega 2. Any suggestions?
I am in Belfast but will be in england xmas till jan 5.
lewis@lewislewis.demon.co.uk
Thanx
Lewis

From 8446902289380473779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Monitor switch on Falcon
Date: 1999/12/08
Message-ID: <82mfrb$o8g$1@news1.xs4all.nl>#1/1
X-Deja-AN: 558281413
References: <82ke36$doj$1@plutonium.compulink.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 944685739 24848 194.109.131.115 (8 Dec 1999 20:42:19 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 8 Dec 1999 20:42:19 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Dec 1999 02:00:06 , xlator@cix.compulink.co.uk wrote:
>
>When I connect it to the RGB adaptor on my Falcon, however, the signal
>is fed only to the colour monitor, irrespective of the switch position.

I once heard about impedance.
That is different from VGA and RGA/SCART.
U use scart?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 5297539550054423\41
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aaabb1382ef84066
X-Google-Attributes: gid109a67,public

```
From: Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk>
Subject: Re: ste fault
Date: 1999/12/08
Message-ID: <1999120820583468577@zetnet.co.uk>#1/1
X-Deja-AN: 558297800
References: <944684668.14848.0.nnrp-13.c1ed70d1@news.demon.co.uk>
X-Trace: news.zetnet.co.uk 944688879 18507 194.247.47.20
Newsgroups: comp.sys.atari.st.tech

The message <944684668.14848.0.nnrp-13.c1ed70d1@news.demon.co.uk>
  from  "lewis" <lewis@lewislewis.demon.co.uk> contains these words:


> Hi
> The color output from my ste is not working properly(ghosting, poor color).
> I think I may haave damaged it removing the scart plug while the computer
> was on? It is ok using the mono monitor from a mega 2. Any suggestions?
> I am in Belfast  but will be in england xmas till jan 5.
> lewis@lewislewis.demon.co.uk
> Thanx
> Lewis

Lewis -- you can use the mono monitor with no problems.

As for the other problems -well check the cable over for damage, then
check the TV for tuning on the channel your using.

This is because it sounds like a connection problem - test it on
another TV or try another connector.

Hope this helps

Adrian HH



--
<<=========================================>>
<< WHITE ROSE ATARI GROUP -- TECH.SUPPORT >>
<< Tertiary Brother Society of St.Francis >>
<<=========================================>>





From 4700601341020887674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548376762df9c010
X-Google-Attributes: gid109a67,public
From: Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk>
Subject: Re: Problem with Maxtor 7213S on a Mega STe
Date: 1999/12/08
Message-ID: <1999120821085268577@zetnet.co.uk>#1/1
```

```
X-Deja-AN: 558297801
References: <8290dr$v48$1@uvaix7e1.comp.UVic.CA>
X-Trace: news.zetnet.co.uk 944688884 18507 194.247.47.20
Newsgroups: comp.sys.atari.st.tech

The message <8290dr$v48$1@uvaix7e1.comp.UVic.CA>
  from  "Bob Tapp" <rtapp@uvic.ca> contains these words:



> Has anyone been able to get a Maxtor 7213S or similar drive to
> work with the Mega STe internal SCSI host adapter?

> I have one that works fine on the Adaptec 2940 adapter in my PC,
> but not on the Mega STe's internal adapter.

> The drive has no terminators, no address jumpers (SCSI ID of 0)
> and has the "parity disable" jumper installed.

That could be the problem -- active termination is required !! Check
the Seagate - has it got a terminator?

> On the Mega STe, the original Seagate ST257N is recognized ok on
> start-up, but when I swap it with the Maxtor, I get the "Unit 0
> not available" message.

> The SCSI cable is a standard ribbon cable about 12 inches long.

> Thanks for any advice.

> Bob Tapp, University of Victoria

Regards

Adrian HH




--
<<=========================================>>
<< WHITE ROSE ATARI GROUP -- TECH.SUPPORT >>
<< Tertiary Brother Society of St.Francis >>
<<=========================================>>





From -5391468548440802046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk>
```

Subject: Re: Monitor switch on Falcon
Date: 1999/12/08
Message-ID: <19991208210448685 77@zetnet.co.uk>#1/1
X-Deja-AN: 558297802
References: <82ke36$doj$1@plutonium.compulink.co.uk>
X-Trace: news.zetnet.co.uk 944688881 18507 194.247.47.20
Newsgroups: comp.sys.atari.st.tech

The message <82ke36$doj$1@plutonium.compulink.co.uk>
from xlator@cix.compulink.co.uk contains these words:

> For my STFM I use a German-made 'Electronic Monitor Switch' to feed either an SM124 mono or a CM8852 colour monitor. This contains a multi-legged chip that presumably draws its power from the STFM, connected to a simple change-over switch to trigger it. It works fine and as expected (though it causes a reboot of course when operated).

This is because you are restarting the STFM in the 'new' resolution - colour is low/med res and mono is high res!

> When I connect it to the RGB adaptor on my Falcon, however, the signal is fed only to the colour monitor, irrespective of the switch position. To use the SM124 I have to unplug the switch and plug the monitor directly into the adaptor. Any idea why this happens? Does the Falcon perhaps not supply the required power for the switching chip?

That's because the only signal coming out of the RGB is a colour one !! There is no power requirement that is not being met as far as I undderstand.

> Normally this is not a problem as I use an SVGA monitor, but the RGB setup is needed for some demos and games, and in some cases I prefer the mono monitor display even though it's smaller - it seems sharper and scrolls faster.

> Regards, /Peter/

The mono monitor is sharper - it's high resolution compared to the colour output - which is either low (for most games) or medium resolution.

Doesn't your SVGA handle the games / demos ??

Regards Adrian HH

--
<<===>>
<< WHITE ROSE ATARI GROUP -- TECH.SUPPORT >>
<< Tertiary Brother Society of St.Francis >>
<<===>>

```
From -3204520058059465752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aaabb1382ef84066
X-Google-Attributes: gid109a67,public
From: "lewis" <lewis@lewislewis.demon.co.uk>
Subject: Re: ste fault
Date: 1999/12/08
Message-ID: <944694286.3386.0.nnrp-01.c1ed70d1@news.demon.co.uk>#1/1
X-Deja-AN: 558336344
X-NNTP-Posting-Host: lewislewis.demon.co.uk:193.237.112.209
References: <944684668.14848.0.nnrp-13.c1ed70d1@news.demon.co.uk>
<1999120820583468577@zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 944694286 nnrp-01:3386 NO-IDENT
lewislewis.demon.co.uk:193.237.112.209
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

> The message <944684668.14848.0.nnrp-13.c1ed70d1@news.demon.co.uk>
>   from  "lewis" <lewis@lewislewis.demon.co.uk> contains these words:
>
>
> > Hi
> > The color output from my ste is not working properly(ghosting, poor
color).
> > I think I may have damaged it removing the scart plug while the
computer
> > was on?
 It is ok using the mono monitor from a mega 2. Any suggestions?
> > I am in Belfast  but will be in england xmas till jan 5.
> > lewis@lewislewis.demon.co.uk
> > Thanx
> > Lewis
>
> Lewis -- you can use the mono monitor with no problems.
>
> As for the other problems -well check the cable over for damage, then
> check the TV for tuning on the channel your using.
>
> This is because it sounds like a connection problem - test it on
> another TV or try another connector.
>
> Hope this helps
>
> Adrian HH
>
> Thanx Adrian,
the mono monitor is fine and I have tried the other ssuggestions, I think
```

disconnecting the monitor lead (not the rf out) while the while it was on
could damage the blitter chip. I am not sure but I think this is the
problem, but I am looking for help.
Lewis

From -3852983795380321292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 125.oo (Australia)
Date: 1999/12/08
Message-ID: <384DCC69.9@alphalink.com.au>#1/1
X-Deja-AN: 558562305
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
<3824AD92.ABF@alphalink.com.au> <38325159.7B6F@alphalink.com.au>
<3841B852.565C@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Dec 1999 14:09:23 GMT, d20-as12-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

I have an Atari ST 1040 FM With Mono Monitor and some Music programs
  Price $ 125.00   Pickup Only
  Ps   I also service the Atari St Range of computers

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -557457608970519812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bfa064dc0af40411
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1022b1,bfa064dc0af40411
X-Google-Attributes: gid1022b1,public
X-Google-Thread: 109a67,bfa064dc0af40411
X-Google-Attributes: gid109a67,public
From: Herm Joosten <herm@tref.nl>
Subject: Re: .ST File to ST readable Disks
Date: 1999/12/09
Message-ID: <384EE68B.18FED320@tref.nl>#1/1
X-Deja-AN: 558336247
Content-Transfer-Encoding: 7bit
References: <8263n3$n7n$1@phunn1.sbphrd.com> <384cefd0@tethys.vision.net.au>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@wxs.nl
X-Trace: reader1.wxs.nl 944694732 482855 195.121.213.90 (8 Dec 1999 23:12:12 GMT)
Organization: Planet Internet
Mime-Version: 1.0
NNTP-Posting-Date: 8 Dec 1999 23:12:12 GMT
Newsgroups: comp.emulators.misc,comp.sys.atari.st,comp.sys.atari.st.tech

Hi Jon and Chris!

What a coincidence: on a rainy day in december i'm having the same trouble: coverting ST imagefiles to PRG's readable for my ATARI 1040. I tried Chris' advice: I downloaded HD-COPY and Makedisk. I succeeded in Formatting a 720 KB to 800 KB. So far-so good. But I couldn't quite get the hang of Makedisk. How do I put an .ST file from my PC-harddisk to the newly formatted floppy?. I tried all kinds of commands in MAKEDISK, but they never seem to work. Maybe i'm not that good in DOS. Do I have to read the .ST file first and then write it to disk? Maybe you could help me?

Lots of thanks from holland,

herm

Chris McKay wrote:

> Being new to the ST hardware myself, I ran into this problem as well, just a few days ago.
>
> What you MUST do is use low-density disks, or tape over the other hole on your high density ones. Thats the only way Ive been able to get any results (although the ST will quite happily format a high density disk to 720 kb).
>
> Ok, once youve got some suitable disks, use a program called HD-COPY to format the disks to whatever size you require (usually 720kb to 820kb is common from what ive seen). Take a look at the .ST file you wish to make an

> image of. Its size is slightly more than the required size of the formatted
> disk, so you need to format the disk appropriately. I know MAKEDISK has the
> ability for format disks as it needs them, but ive never been able to get it
> to work (it keeps going on about bad track 0 or some shit), so I always use
> HD-COPY to format the disk first up and then run MAKEDISK. Once the disk is
> formatted, run MAKEDISK to write the image (MAKEDISK /write diskimage.st
> /auto).
>
> Wait a few minutes for it to create the image, slap the disk into the ST,
> turn 'er on and yer away!
>
> It took me a while to realise the ST doesnt like high density disks that
> have been formatted on a PC to a lower format (for whatever reason). You
> MUST either use a low density disk or make sure the other hole is taped
> over.
>
> Hope that helps (well, it worked for me!)
>
> MC.
>
> Jon Black wrote in message <8263n3$n7n$1@phunn1.sbphrd.com>...
> >Hi all
> >
> >I'm having great difficulty converting .ST game images into a floppy disk
> >to use with an original ST.
> >
> >I'm using Makedisk, if the image has the standard 80/9 format the disk is
> >created with no erros but the ST will not boot from the floppy and if you
> >try and load the game from the floppy Icon the disk drive won't read it
> >properly and the game will bomb out while loading.
> >
> >If the .st image is not a no standard format like 82/9 and I tell makediske
> >to us this format I get sector not founds errors etc all through the
> >creation process. If I force makedisk to use the standard 80/9 format then
> >the disk is created without errors but the ST then sees it as empty.
> >
> >I've tried formating the floppies using dos switches to force 82 tracks and
> >9 sectors etc but then I get a drive incompatible error or just
> incompatible
> >settings and dos stops before the format begins.
> >
> >I've tried four different PCs with dos 6.22, win95, win98 and win NT
> >I've tried to read the disks in a Mega ST DS/DD drive, STM SS/DD External
> >Drive, STFM DS/DD Drive and an DS/DD ST compatible drive of unknown make.
> >I've used DS/DD disks and HD/DD disks all with no success.
> >
> >What am I doing wrong? I have four STs but very limited software which I'm
> >very bored of, I've downloaded games which I bought and enjoyed years ago
> >but I cannot get them over to the STs, so unless I can figure this out
> there
> >not going to be much use.
> >
> >any help would be greatly appreciated.

> >Carson80
> >
> >
> >
> >--
> >The opinions expressed in this communication are my own, and do not
> >necessarily reflect those of my employer.
> >
> >

--
Hartelijke groet,

Herm Joosten

****
"Warning: Dates in Calendar are closer than they appear"
****
Drs. H.W.M Joosten
Docent / Studiecoordinator
Faculteit Economie & Management
Commerciele Economie / International Management
Padualaan 101
Postbus 85029
3508 AA Utrecht
tel 030-2586401
****

From 6135577405387875581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Monitor switch on Falcon
Date: 1999/12/09
Message-ID: <82mulc$60j$1@athena.netset.com>#1/1
X-Deja-AN: 558367326
References: <82ke36$doj$1@plutonium.compulink.co.uk>
<19991208210448685577@zetnet.co.uk>
X-Complaints-To: abuse@mail.netset.com
X-Trace: athena.netset.com 944700908 6163 216.28.79.126 (9 Dec 1999 00:55:08 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 9 Dec 1999 00:55:08 GMT
Newsgroups: comp.sys.atari.st.tech

Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk> wrote in
<19991208210448685577@zetnet.co.uk>:

>
>The mono monitor is sharper - it's high resolution compared to the
>colour output - which is either low (for most games) or medium resolution.
>
>Doesn't your SVGA handle the games / demos ??
>
>Regards Adrian HH
>
>
>

Hi Adrian!

Some demos are RGB specific, while some are SVGA specific, and of course, a few work on both.

Regards,

Jim W. Krych

From -1503223355314359244
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f04ff93c52b3deb4,start
X-Google-Attributes: gid109a67,public
From: "Rob Henning" <rob.henning@atari7.freeserve.co.uk>
Subject: Loads of things for sale
Date: 1999/12/09
Message-ID: <82n298$aep$3@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 558429308
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 944704616 10713 62.136.192.151 (9 Dec 1999 01:56:56 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Dec 1999 01:56:56 GMT
Newsgroups: comp.sys.atari.st.tech

FOR SALE.

Atari Falcon 030,14 Meg,720 internal
hard drive,Nemesis,Software on drive NVDI 5,Magic 6
Extendos Pro, HD Driver, Diamond Edge,Kolbold 2.5,Pagestream 2.2
X Boot, CD Master,Diamond Back,Thing,lots of other stuff, �250

Labtec speakers �10

Gemulator Pro CD and ROM card,tos 206 roms, �120

Hand Scanner,�8

External B Floppy Drive �8

Pioneer CD Rom Drive,�10

Old 2GB Hard drive,�5

STFM 2Meg �20

Video Master �20

ZX Spectrum with Disciple interface �10

Games

Microprose Golf,Grand Prix,Street Fighter 2,Populous 2,Stardust,
Robinsons Requiem,loads of others �25

Loads of ST Format Mags nearly 2 full sets with cover disks.

I would like to sell this as one lump as I don't want any odd's
and sod's laying around as space is short.
Take the lot off my hands �400.
E-Mail me.

--
Rob Henning,
Surrey,
England.

From 963360993154132390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5dcfef4b73981cfe
X-Google-Attributes: gid109a67,public
From: michaels@jupiter.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Tape drive Q:
Date: 1999/12/09
Message-ID: <82ns69$5st$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 558494420
References: <Mgv34.22529$Tp.961962@typ11.nn.bcandid.com>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 944731145 6045 137.226.106.3 (9 Dec 1999 09:19:05 GMT)

Organization: RWTH-Aachen, Faculty of Statistics
NNTP-Posting-Date: 9 Dec 1999 09:19:05 GMT
Newsgroups: comp.sys.atari.st.tech

In article <Mgv34.22529$Tp.961962@typ11.nn.bcandid.com>,
Peter Keller <pak@conan.ids.net> wrote:
>I have been going through a bunch of old stuff and found that I have a
>tape drive, a Trakker 250mb, and was wondering if anyone knows if there
>are any drivers for this for an ST, how to set it up, etc. Has anyone
>ever used these things on an ST?

I this is one of those drives that are connected to the floppy port, then no, there are no drivers for this and probably never will be.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 7181834639096252805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,598fb30ec601b894,start
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Host Adapter Problems
Date: 1999/12/09
Message-ID: <82o1mi$p86$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 558518853
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 944736786 25862 62.136.81.106 (9 Dec 1999 10:53:06 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 9 Dec 1999 10:53:06 GMT
Newsgroups: comp.sys.atari.st.tech

I am trying to extend the SCSI chain on the host adapter which is part of the old Gasteiner Mega Drive kit.

This works well with the 2 original ST1096N hard drives and will manage them whatever IDs I set (so it's not restricted to IDs 0 and 1).

I have attempted to connect:

IBM DSAS 330Mb hard drive.
IBM CD-ROM

Archive Viper Streamer

which all functioned fine when part of a TT external SCSI chain.

On the Gasteiner host adapter I get no luck. The ICD and CBHD drivers fail to identify the devices. The ICD IDCHECK.PRG fails to find them. If I use the ICD SCSI.PRG to send Unit Ready? or Identify I get response code 2 with sense code 7F. Hummmm.

Does anyone know if I'm wasting my time here? Perhaps the Gasteiner h/a will only support and ancient SCSI command subset?

Thanks for any hints.

Roger

```
From 5929189917641905738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5dcfef4b73981cfe
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: Tape drive Q:
Date: 1999/12/09
Message-ID: <384f08cc.14622023@news.jax.bellsouth.net>#1/1
X-Deja-AN: 558526382
References: <Mgv34.22529$Tp.961962@typ11.nn.bcandid.com>
X-Trace: news3.mia 944739716 209.214.135.139 (Thu, 09 Dec 1999 06:41:56 EST)
NNTP-Posting-Date: Thu, 09 Dec 1999 06:41:56 EST
Newsgroups: comp.sys.atari.st.tech
```

On Wed, 08 Dec 1999 16:00:44 GMT, Peter Keller <pak@conan.ids.net>
wrote:

```
>I have been going through a bunch of old stuff and found that I have a
>tape drive, a Trakker 250mb, and was wondering if anyone knows if there
>are any drivers for this for an ST, how to set it up, etc.  Has anyone
>ever used these things on an ST?
>
>--
>Peter Keller
>pak@conan.ids.net
>
>"My object in living is to unite my avocation with my vocation
> As my two eyes make one in sight.
> Only where love and need are one, and the work is play for mortal stakes,
> Is the deed ever really done for Heaven and future's sakes."
>
>                                                     -Robert Frost
```

Isn't the tracker series one that hooked up via the Parallell port or
a speical card for PC's? If so, I don't think it will work on a ST.
A true SCSI drive like a Archive 150S SCSI tape will work on an ST
with the right software and hardware setups. (Diamond Back III works
with SCSI tapes.)

```
From 9209591304132615169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d15db32d5572363a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,d15db32d5572363a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,d15db32d5572363a
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: need Atari 1040ST drives
Date: 1999/12/09
Message-ID: <384fb061.25629713@news.demon.co.uk>#1/1
X-Deja-AN: 558673555
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <3847E338.15B38BC4@forestmeister.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 944766584 nnrp-14:6813 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer,comp.sys.atari.st
```

On Fri, 03 Dec 1999 10:35:20 -0500, Joseph Zorzin
<redoak@forestmeister.com> wrote:

>I need, preferably an ST hard drive, or at least an external
>floppy.
>
>Until 1993 or so, I used a 1040St with an external floppy and a
>custom build hard drive. The hard drive died, and then I bought
>a Pentium.
>
>But I programmed on ST and have a need to update some old
>software that I created back then.
>
>So, I'm looking for a hard drive for the ST, either an ST hard
>drive or a custom built one. I'd also need whatever software it
>would take to get the hard drive working. I doubt that I could
>find whatever I used back then.

You can use a SCSI-I with an adapter called "The Link". Perhaps
SCSI-II with "The LinkII" but I'm not sure about that.

>If I can't find a hard drive, I'll consider buying an external
>floppy. Shortly after my hard drive died, I continued to program
>using 2 floppies. But now I can't get that old external floppy
>to work. The light comes on and I can hear a hum, but it won't
>read any floppies. Might it be reparable, or maybe it just needs
>a good cleaning?

Hunt round for an old derelict PC. The 720K drives in those will work.

>I've got Gemulator98 installed on my PC but so far I've had no
>luck in getting my Megamax Laser C to work with, even with the
>help of the author of Gemulator. The author of Gemulator says he
>uses Laser C on his PC but for me- it crashes Gemulator. Any
>advice on this issue?

Try it on another emulator. See if it crashes there. You never know,
something in MegaMx may have got corrupted if it's been sat a while.

>Even if I can get Laser C working on Gemulator, I'll have
>another problem- getting my HP4p printer to think it's an
>ancient HP FX printer. HP sells an FX emulator for the 4p
>laserjet, but for $200!

Er, Pass!

--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

From 1041720492732379371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Re: partioning
Date: 1999/12/09
Message-ID: <385001a2$0$18511@news.zetnet.co.uk>#1/1
X-Deja-AN: 558679593
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384BB017.501D@ooc.de>
<384d65db$0$18511@news.zetnet.co.uk> <384E1614.1057@ooc.de>
X-Trace: news.zetnet.co.uk 944767394 18511 194.247.44.210
Newsgroups: comp.sys.atari.st.tech

On 8 Dec 1999 09:25:56 +, Uwe Seimet wrote:
>James Smith wrote:
>
>> I have a SyJet cart that I has bad sectors so needed to reformat.

>> The problem is that HDDriver (v7.52) will find and report bad sectors on
>> the first pass and then ask if I wish to reformat taking this info into
>> consideration.
>> When I confirm this, HDDriver than tells me that it is unable to format the
>> medium...........
>
>Can you please tell me the error number that's reported in HDDRUTIL and
>"Last Error"?
>

Following my original posting, I was invited to bring my SyJet to someone
who has v7.80 of HDDriver to try to format it with the latest version.

During the sector test, HDDriver reported 2 bad sectors at locations
1974381 and 1974516 with Last SCSI errors ASC/ASCQ $11/$97.
When replying to the re-format taking these into account, the format popup
reappeared and 40 or so minutes later the message 'unable to format medium'
was on screen.
No error numbers were displayed with this message.
If an error number was displayed before the last message, then I did not
spot it - and certainly did not press a key to get to the last stage.

Jim

From -8858995596554468405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548376762df9c010
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <folkert.rienstra@hccnet.nl>
Subject: Re: Problem with Maxtor 7213S on a Mega STe
Date: 1999/12/09
Message-ID: <82p4e6$n52$2@news.hccnet.nl>#1/1
X-Deja-AN: 558715781
Content-Transfer-Encoding: 7bit
References: <8290dr$v48$1@uvaix7e1.comp.UVic.CA>
<1999120821085268577@zetnet.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@hccnet.nl
X-Trace: news.hccnet.nl 944772358 23714 193.173.120.197 (9 Dec 1999 20:45:58 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 9 Dec 1999 20:45:58 GMT
Newsgroups: comp.sys.atari.st.tech

Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk> wrote in message
news:1999120821085268577@zetnet.co.uk...
| The message <8290dr$v48$1@uvaix7e1.comp.UVic.CA>
| from "Bob Tapp" <rtapp@uvic.ca> contains these words:

|
|
|
| > Has anyone been able to get a Maxtor 7213S or similar drive to
| > work with the Mega STe internal SCSI host adapter?
|
| > I have one that works fine on the Adaptec 2940 adapter in my PC,
| > but not on the Mega STe's internal adapter.
|
| > The drive has no terminators, no address jumpers (SCSI ID of 0)
| > and has the "parity disable" jumper installed.
|
| That could be the problem -- active termination is required !! Check
| the Seagate - has it got a terminator?

Not necessarily. But how about parity?

|
| > On the Mega STe, the original Seagate ST257N is recognized ok on
| > start-up, but when I swap it with the Maxtor, I get the "Unit 0
| > not available" message.
|
| > The SCSI cable is a standard ribbon cable about 12 inches long.
|
| > Thanks for any advice.
|
| > Bob Tapp, University of Victoria
|
| Regards
|
| Adrian HH
|
|
|
|
| --
| <<==>>
| << WHITE ROSE ATARI GROUP -- TECH.SUPPORT >>
| << Tertiary Brother Society of St.Francis >>
| <<==>>
|

From 4058465175475958023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest 270 meg Removable
Date: 1999/12/09

Message-ID: <ybV34.697$wi5.669@198.235.216.4>#1/1
X-Deja-AN: 558722676
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl> <384B86EA.3EF8@ooc.de>
X-Trace: 198.235.216.4 944775006 207.61.52.96 (Thu, 09 Dec 1999 16:30:06 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 09 Dec 1999 16:30:06 EDT
Newsgroups: comp.sys.atari.st.tech

On 6 Dec 1999 10:50:34 +, Uwe Seimet wrote:
>Folkert Rienstra wrote:
>
>> SyQuests and also Nomais have a habit of going busy (yellow light on SyQuest,
fickering on
>> Nomai) when something happens that they have no response to. They just freeze
up keeping the
>> bus busy. Only a powerdown or a SCSI bus reset will get them to normal again.
>
>I have four Syquest drives and have never seen such a behaviour.

You are lucky, I see it all the time. At least once every two days.

Thanks everyone for their information and help. I am running just fine
now.

Later Brian.

>.

From -177527950251472800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6cfbe61808edb7b2
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Syquest 270 meg Removable
Date: 1999/12/09
Message-ID: <pbV34.696$wi5.669@198.235.216.4>#1/1
X-Deja-AN: 558729774
References: <%Xm04.147$zb1.1136@198.235.216.4> <81v9jt$4gq$1@news.hccnet.nl>
<q4S04.424$vd.579@198.235.216.4> <3844D76C.4A69@ooc.de>
<nyp14.670$Zc3.642@198.235.216.4> <3846A2AD.2CDE@ooc.de>
<829kos$l38$2@news.hccnet.nl>
X-Trace: 198.235.216.4 944774997 207.61.52.96 (Thu, 09 Dec 1999 16:29:57 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Thu, 09 Dec 1999 16:29:57 EDT
Newsgroups: comp.sys.atari.st.tech

On 4 Dec 1999 00:04:16 +, "Folkert Rienstra" wrote:

>
>SyQuests and also Nomais have a habit of going busy
>(yellow light on SyQuest, fickering on
>Nomai) when something happens that they have no response to. They just
>freeze up keeping the
>bus busy. Only a powerdown or a SCSI bus reset will get them to normal
again.
>In your terms: they don't shutdown (implies something orderly)
they just freezeup in a busy
>state.

First I want to state that the culprit of my problems was indeed a
defective SCSI cable. Causing the drive to shut down randomly and do many
strange things.

Second, You couldn't have described my drive when it is working any clearer
than the above. I have this problem often. And it is unrelated to the
cable. I have never known the drive to act differently. I just live with
it. At first I thought it was the 40 folder bug coming back to haunt me,
but it wasn't.

>I also think there is something wrong with your cable, either with the busy
signal line or with the>
>trmpwr line. Check if your drive has the onboard terminator packs. If it has,
also check if there
>is power on the TRMPWR pin (no cable attached, pin opposite of cutout in
connector).
>(with the APPLE style 25-50 cables one insertion in the printer port and your
TRMPWR goes)

Yes, the cable was twisted and intermittant. As for the rest of the check
that would require looking:-). Thanks for the information, it is being
filed away for safe keeping.

>
>.

From 1590469546375272663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae062e97139f5bcd,start
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: MAGIC SLB's
Date: 1999/12/09
Message-ID: <82p59f$ls2$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 559400441
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 944773231 22402 62.136.197.167 (9 Dec 1999 21:00:31
GMT)

Organization: The Grim Reaper
NNTP-Posting-Date: 9 Dec 1999 21:00:31 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Dudes.

Does anyone know exactly what the SLB's supplied in the MAGIC 6
package do, and under what circumstances they are needed.

Do they only get loaded at boot or are they searched for as required.

I have a problem with the LOAD_IMG.SLB crashing the system on boot
and wondered exactly what i'm missing with its being disabled, or
wether it should be disabled in magx.inf and it loads as required.

Regards STEve.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3143008960782772664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfa064dc0af40411
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: .ST File to ST readable Disks
Date: 1999/12/09
Message-ID: <82p59h$ls2$2@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 559400442
References: <8263n3$n7n$1@phunn1.sbphrd.com> <384cefd0@tethys.vision.net.au>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 944773233 22402 62.136.197.167 (9 Dec 1999 21:00:33 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Dec 1999 21:00:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Dec 1999 22:30:57 +, "Chris McKay" wrote:
:>What you MUST do is use low-density disks, or tape over the other hole on
:>your high density ones.

Pissing on it would be just as usefull.

Taping over the hole is gambling with your DATA.

HD and DD disk only share the same physical dimensions, they cannot
be made into each other reliably by making or removing holes,

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From 5472382233625394O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: partioning
Date: 1999/12/10
Message-ID: <3850BAD7.782E@ooc.de>#1/1
X-Deja-AN: 558917258
Content-Transfer-Encoding: 7bit
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384BB017.501D@ooc.de>
<384d65db$0$18511@news.zetnet.co.uk> <384E1614.1057@ooc.de>
<385001a2$0$18511@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944814789 30398 149.236.4.86 (10 Dec 1999 08:33:09 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 10 Dec 1999 08:33:09 GMT
Newsgroups: comp.sys.atari.st.tech
```

James Smith wrote:

> During the sector test, HDDriver reported 2 bad sectors at locations
> 1974381 and 1974516 with Last SCSI errors ASC/ASCQ $11/$97.

OK. I will have to check what these error codes mean, can't do this right now. Most likely these are simple read or write errors, with no particular additional information.
If reformatting the medium doesn't work though for the second run HDDRUTIL tells the drive explicityly to map out the defects found in the first run, the drive may have encountered a serious problem. Can you try to format this drive on another platform (a PC, for example) or with another software?

```
--
-------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
```

MausNet: Uwe Seimet @ KA2 | but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt

From -2637108611180604814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6aaee3763adfe556,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6aaee3763adfe556,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111655,6aaee3763adfe556,start
X-Google-Attributes: gid111655,public
X-Google-Thread: fa357,6aaee3763adfe556,start
X-Google-Attributes: gidfa357,public
From: grh@hinton.demon.co.uk (Graham Hinton)
Subject: HELP: MegaST2/4 Internal Info needed
Date: 1999/12/10
Message-ID: <B47695D8966857F63@0.0.0.0>#1/1
X-Deja-AN: 558956367
X-NNTP-Posting-Host: hinton.demon.co.uk:158.152.240.115
X-Trace: news.demon.co.uk 944825598 nnrp-02:16112 NO-IDENT
hinton.demon.co.uk:158.152.240.115
Organization: HINTON INSTRUMENTS
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,maus.sys.atari.hardware,z-
netz.rechner.atari.hardware
X-Complaints-To: abuse@demon.net

Can anybody answer the following?

What pins on the 68000 is the Atari fitted piggy back pcb soldered to and
where is the flying wire to the main board soldered?

(This pcb needs to be restored after an unsuccessful CPU upgrade)

From -4696315638355667016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: michaels@jupiter.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: partioning
Date: 1999/12/10
Message-ID: <82r26f$c45$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 559001451
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384E1614.1057@ooc.de>
<385001a2$0$18511@news.zetnet.co.uk> <3850BAD7.782E@ooc.de>
X-Complaints-To: abuse@rwth-aachen.de
X-Trace: nets3.rz.RWTH-Aachen.DE 944835599 12421 137.226.106.3 (10 Dec 1999

14:19:59 GMT)
Organization: RWTH-Aachen, Faculty of Statistics
NNTP-Posting-Date: 10 Dec 1999 14:19:59 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3850BAD7.782E@ooc.de>, Uwe Seimet <us@ooc.de> wrote:
>> During the sector test, HDDriver reported 2 bad sectors at locations
>> 1974381 and 1974516 with Last SCSI errors ASC/ASCQ $11/$97.
>
>OK. I will have to check what these error codes mean, can't do this
>right now. Most likely these are simple read or write errors, with no

It's online at
http://www.danbbs.dk/~dino/SCSI/

ASC $11 is an unrecovered read error, but ASCQ $97 does not exist in the
standard.

cu
Michael
--
In the beginning there was nothing, which exploded.

From -4972254315995862075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13f9fb1b9dedd065,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: MagicPC and Pagestream
Date: 1999/12/10
Message-ID: <82r34a$d0e$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 559005920
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.208 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Does anyone know if Pagestream works with MagicPC? If so how do I choose
a Printer in buying a PC? Does it have to be a printer that pagestresm2.2
has a driver for or does it access the IBM drivers. I know Calamus99 will
access the IBM driver so I can buy just about any printer for the IBM
but Im worried about Pagestream. I dont want to buy a Lexmark and then
pagestream doesnt print to it. If this is so then please someone let me know
your advice.

Gene

From -5800638143098638346

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97eed716e6e1f82d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: partioning
Date: 1999/12/10
Message-ID: <38511F2F.5660@ooc.de>#1/1
X-Deja-AN: 559028239
Content-Transfer-Encoding: 7bit
References: <7tN24.77729$5W2.2202499@news6.giganews.com> <384E1614.1057@ooc.de> <385001a2$0$18511@news.zetnet.co.uk> <3850BAD7.782E@ooc.de> <82r26f$c45$1@nets3.rz.RWTH-Aachen.DE>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 944840478 31217 149.236.4.86 (10 Dec 1999 15:41:18 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 10 Dec 1999 15:41:18 GMT
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:

> ASC $11 is an unrecovered read error, but ASCQ $97 does not exist in the
> standard.

Thanks. $97 indeed looked strange since such high numbers are not
covered by the standard at all, as far as I can tell.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 3007743619764039622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,bd3f942fad084d32
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,bd3f942fad084d32
X-Google-Attributes: gid109a67,public
From: Juergen Lock <nox.foo@jelal.kn-bremen.de>
Subject: Re: Gemulator and Megamax Laser C work together?
Date: 1999/12/10
Message-ID: <82rv0o$p3u$1@saturn.kn-bremen.de>#1/1
X-Deja-AN: 559178814
References: <384C6BF3.6BD7687C@forestmeister.com>
X-Trace: saturn.kn-bremen.de 944865116 25727 127.0.0.1 (10 Dec 1999 22:31:56 GMT)
Organization: home
NNTP-Posting-Date: 10 Dec 1999 22:31:56 GMT

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

(Am i really posting in comp.sys.atari.st.tech, after all those
years? Well... :)

In article <384C6BF3.6BD7687C@forestmeister.com>,
Joseph Zorzin <redoak@forestmeister.com> wrote:
>I downloaded Gemulator 98 and 2 versions of TOS, 1.04 and 2.06.
>I manage to get Gemulator to see both and then I've been able to
>run many of my old Atari programs but I'm have trouble with the
>Laser C development program.
>
>Laser C loads- but- if I have Gemulator use 14 megs of RAM,
>Laser C will crash trying to open any code file or when
>attempting to make changes to it's config.sys file.

Ok that may be just a bug in Laser C (i don't know that compiler)
>
>So, I adjusted Gemulator to only use 4 megs of ram on my
>Pentium, and now the above problem doesn't occur, but when I
>tried to compile a code file- it crashed and burned my PC
>operating system (Win95 OSR2)- I ended up with a black screen. I
>had to reboot, run scandisk, and it fixed a damaged file.
>

But that, uh-oh...

>I don't get it. The author of Gemulator says it should work. I
>got a few messages from him, but few suggestions, and he seems
>to have given up on this problem.
>
>The reason I still care to develop software with GEM and TOS is
>that I wrote some software that I've come to depend on in my
>conulting work. I now also have MS Visual C++, but that's a
>steep learing curve before I'm ready to try porting over GEM
>programs to Windows- I'll do it eventually, but in the short
>term I'd like to continue with TOS and GEM.
>
>Anyone have any suggestions?

Any decent emulator should _not_ crash the host OS, no matter what
the emulated programs do... (well ok, unless you allow direct
hardware access.) I'd try a different one... I use (rarely now,
but it is still installed) stonx, tho that may not be the right one
for you as its a unix program, running on FreeBSD here. (Unless
of course you want to put a unix or linux on your box besides the
windows but that would be a bit off-topic here. Here's a link:
http://www.freebsd.org)

What you could also try is a cross compiler, that would make the
compilations faster too as there's no emulation involved for that
anymore. gcc (GNU C, free) can be configured as a cross compiler
and there is a windows port of it too (called cywgin), although
i must say i haven't yet tried building a cross compilier on cygwin

myself, i have only done it on unix. (i was tired of waiting ages
for the compiles on the slow 68000...) I also remebmer i had to
apply external patches for the atari object format etc. (gcc itself
only knew the 680xx CPUs but not atari TOS) and atari binutils, i
think i still have the stuff somewhere on a CD but of course as it
is now several years old the patches will surely no longer apply
to the current gcc so you'd better look for a more recent version
yourself. (Or does someone here know where that could be found
now?) It _may_ also be that gcc now actually supports TOS by
itself (or MiNT, that should also work), but somehow i doubt it...

HTH,
--
Juergen Lock <nox.foo@jelal.kn-bremen.de>
(remove dot foo from address to reply)

From 4895535021659726172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d9932d5bf5e31bb,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: FS/T: ACSI/SCSI adaptor
Date: 1999/12/10
Message-ID: <82s3ue$4eo$1@as102.tel.hr>#1/1
X-Deja-AN: 559193378
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 944870158 4568 195.29.228.229 (10 Dec 1999 23:55:58 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 10 Dec 1999 23:55:58 GMT
Newsgroups: comp.sys.atari.st.tech

FS/T:

- Steinberg ACSI/SCSI adaptor, made for connecting ST with Avalon and
sampler, will work with hd drives, too, fully functional

- ICD Link, w cable and software, fully functional

- Megafile 21, w cable fully functional

make an offer

Sasa Andrijasevic
E-mail: sasha@atari.org
proud owner of: Atari 1040 STe & Falcon 030/CT2

From 7391462405650305273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,610b2ef2d9cff045
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Monitor switch on Falcon
Date: 1999/12/11
Message-ID: <82uibt$ada$1@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 559502420
References: <82ke36$doj$1@plutonium.compulink.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 944950461 10666 62.136.188.41 (11 Dec 1999 22:14:21 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 11 Dec 1999 22:14:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Dec 1999 02:00:06 G, xlator@cix.compulink.co.uk wrote:

:>When I connect it to the RGB adaptor on my Falcon, however, the signal
:>is fed only to the colour monitor, irrespective of the switch position.
:>To use the SM124 I have to unplug the switch and plug the monitor
:>directly into the adaptor. Any idea why this happens? Does the Falcon
:>perhaps not supply the required power for the switching chip?

The ST provides a 12v line on the monitor socket, maybe the falc
doesnt have this wired, or your adaptor isnt wired for it, do you
have the pinout diagram for the falc video socket??.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1297751618680981055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5dcfef4b73981cfe
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Tape drive Q:
Date: 1999/12/11
Message-ID: <82uibv$ada$2@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 559502421

References: <Mgv34.22529$Tp.961962@typ11.nn.bcandid.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 944950463 10666 62.136.188.41 (11 Dec 1999 22:14:23 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 11 Dec 1999 22:14:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Dec 1999 16:00:44 G, Peter Keller wrote:

:>I have been going through a bunch of old stuff and found that I
have a
:>tape drive, a Trakker 250mb, and was wondering if anyone knows if there
:>are any drivers for this for an ST, how to set it up, etc. Has anyone
:>ever used these things on an ST?

If its a SCSI device you can use GEMAR, from Steffen Engle.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -8143995092434634414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,598fb30ec601b894
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Host Adapter Problems
Date: 1999/12/11
Message-ID: <82uic1$ada$3@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 559502422
References: <82o1mi$p86$1@news5.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 944950465 10666 62.136.188.41 (11 Dec 1999 22:14:25 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 11 Dec 1999 22:14:25 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Dec 1999 10:54:29 -, "Roger Cain" wrote:
:>I am trying to extend the SCSI chain on the host adapter which is part of
:>the old Gasteiner Mega Drive kit.

I could never get this to work my my 'MEGAdrive' 8~)) either. I think
the HA doesnt have any balls.

:>Does anyone know if I'm wasting my time here? Perhaps the Gasteiner h/a
:>will only support and ancient SCSI command subset?

All drives should support SCSI 1, 2 & 3 are extensions arent they.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1605421328846867213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c638cc8dee058e31
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: EASY One this
Date: 1999/12/11
Message-ID: <82uic5$ada$4@newsg4.svr.pol.co.uk>#1/1
X-Deja-AN: 559502423
References: <82k6pv$1dg$1@plutonium.compulink.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 944950469 10666 62.136.188.41 (11 Dec 1999 22:14:29 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 11 Dec 1999 22:14:29 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Dec 1999 23:55:43 G, nharlow@cix.compulink.co.uk wrote:

:>Does anybody know which resistors to cut/maim to put TOS2.06 in an
: >STE :>(original 1.06, better known as 1.6x). I got this bloody
: >machine and have :>lost my notes on upgrades.

Theres 3 links just in front of the ROM's, the 2 close together need
swapping, center to other outer, the other 1 may need swapping
depending on the type of chips you use, but i doubt you have those
type of chips.!!.

I live just down the road from you in Bexley, e-mail me if you want
it done for you.

steve@sweet3.freeserve.co.uk

Wanna bring it along to the cheshunt computer club on the 15th,
or you could bring it to my home for a while you wait..

I may allow you to view 'the beast'.

:>Pissed off/embarrassed

It happens to the best of us, i'm still waiting for my turn though.8~)

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2568273385562696763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e0734f2e0e991fe9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,e0734f2e0e991fe9,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,e0734f2e0e991fe9,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd490,e0734f2e0e991fe9,start
X-Google-Attributes: gidfd490,public
From: Particle Salad <psalad@earthlink.net>
Subject: FA: Steinberg ST-MIDI 3 for Atari computers
Date: 1999/11/19
Message-ID: <3835E890.2D0B00E5@earthlink.net>#1/1
X-Deja-AN: 550757512
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 20 Nov 1999 00:16:44 GMT
X-ELN-Insert-Date: Fri Nov 19 16:25:04 1999
Organization: Yes
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.steinberg.cubase,rec.music.makers.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203935390

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad
mp3 songs:
http://www.mp3.com/particlesalad
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

From -7899260222595624956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/20
Message-ID: <1e1jrpo.vy8x3f11h6z0gN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 550797617
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
<38349cfd@athene.hdm-stuttgart.de>
X-Trace: 20 Nov 1999 04:06:41 +0100, 145.253.146.2
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

> Maybe there were 2 or more Apex type programs in the works?
> Anyone know for sure?

ROTFL..

This spectacular alpha release was that was uncle dave shows on a german atari fair in neuss two or three years ago.

I think nobody works on evrything of..

Preorder is 3 or 4 years old!
Forget that.

Regards, Robert
--
            -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -1738307085485613788
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Magic should be gpl
Date: 1999/11/20
Message-ID: <38363CE0.DED25E50@ihug.co.nz>#1/1
X-Deja-AN: 550835425
Cache-Post-Path: newsch.es.co.nz!unknown@p78-max20.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards> <7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones> <3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards> <382FB4E8.6FAEE285@ihug.co.nz> <80p0n0$uqf$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi there,

Jo Even Skarstein wrote:
>
> In article <382FB4E8.6FAEE285@ihug.co.nz>,
>   J, WILKINSON wrote:
> > v4.02. I'm not running it currently due to hard disk death some time
> back
>
> No wonder you're having problems if you're stilling using 4.xx. I had
> nothing but trouble with these versions on my Falcon, and that was a
> long time before I installed any accelerators.

The hard disk had a hardware failure of the stepper motor, not a FAT
coruption or similar that could be casued by software...

> My experience is that most things that runs under TOS or MiNT also runs
> without problem under MagiC. The exception here is (was?) DSP-
> applications, which always crashed MagiC the first time I used them
> after a hard reset or power-on. After a soft-reset they worked fine.

I had a similar problem but never had it cause a crash. DSP viewer
of JPEG for example would just spit me back to the desktop without
showing a JPEG. Due to DSP locking?

> The most annoying problem I had with MagiC back when I actually used it
> (4.xx-versions) was that it would very often crash for no apparent
> reason. I had only 4Mb back then, so I didn't run anything else than
> MagiC itself and a few applications, but even then it would crash
> randomly even if I just booted the Falcon and left it alone. Really
> weird.

I cannot comment on that. Random crashes certainly didn't affect my setup...

> The AES is not "bundled" in any way in MagiC, it's an integrated part
> of it. Unlike TOS and MiNT, the GEMDOS and AES in MagiC can not be
> separated from each other. This is really very different from the
> MiNT+AES design.

I guess you're right. Magxdesk is a separate program however, and conceivably ASH could throw Jinnee in with the MagiC kernel instead of Magxdesk...

> > But if only it would provide a less 'sticky' GUI response. There is no
>
> What do you mean by "sticky" GUI response? MiNT doesn't have a GUI...
> If you're thinking of MultiTOS then that's a whole other issue, these
> are not really designed for a multitasking kernel (lots of busy
> waiting, hogging the CPU in supervisor-mode).

I am refering to AES 4.1. I used to access the net with MiNTnet and when I tried to switch tasks with CAB getting data the whole shebang felt like cold molasses. Using STiK (under MagiC) WHEN it would work, was much less painless. I could swap tasks easily, start a raytracer, edit a text file, create a Works document etc...

> > doubt that magxdesk runs rings around it in terms of speed of response
> > to user input...just try running POVray in the background then go use
> > GEM-view, then maybe EvereST, then try task switching between apps...
>
> Please keep in mind that MagiC automatically gives top priority to the
> application currently on top (the one with keyboard-focus IIRC), this
> contributes greatly to it's snappy feel but slows down background
> processes.

The slowdown I believe is almost not noticeable from my experience. If I adjusted the timeslice etc...I could always come to a good compromise.

> My experience is that it doesn't matter if you're using an Afterburner
> or not, atleast not on my particular Falcon/AB. I know two AB-owners
> that runs MagiC stable, and a few more who can't use it at all. It
> seems to depend more on the Falcon itself than the AB.

I've a new(ish) TOS4.04 beastie. Maybe I'm just lucky! ;^)

> I believe the problem is that the AB increase the electrical load on
> the Falcon-bus, and this worsen the timing-problems it already has. On
> my own Falcon the SCSI-bus isn't stable in 20MHz when the AB is
> connected, while it works at 24MHz without.

Good point. Electrically the Falcon isn't really that sound...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -4931462980976059073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: STF (was: reversing floppy A and B?)
Date: 1999/11/20
Message-ID: <O0vZ3.274$26.398@198.235.216.4>#1/1
X-Deja-AN: 550883620
References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
<3831E05C.7B152D1A@libertysurf.fr> <80v4o0$1sr$1@newshost.comnet.co.nz>
X-Trace: 198.235.216.4 943094958 207.61.52.79 (Sat, 20 Nov 1999 05:49:18 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 20 Nov 1999 05:49:18 EDT
Newsgroups: comp.sys.atari.st.tech

On 17 Nov 1999 20:55:28 , Gaven Miller wrote:
>Laurent Favard (Linux) (laurent.favard@libertysurf.fr) wrote:
>[snip]
>> Sure there is a way to do what's you said. Somes years ago,
>> when i got my very first STF, it came with a single floppy
>> 360 Kb, and so we use an external floppy of 720 Kb.
>[snip]
>
>Weren't all STFs fitted with 720k drives?

Technically by your argument, yes.

>
>AFAIK, the STF was only ever available as a 1040 STF, and hence had a "one
>meg" 720k floppy fitted. The STFMs with 360k floppy drives were half-meg
>520s (The mid/late 1988 release of the 1040 STFMs had one-meg floppies as
>standard).

Yes, 520STFM came with SS Floppies at first.
All 1040STs had DS floppies.
>
>Or was the "STF + 360k drive" a France-only variant? (based on your .fr
>address)
>
>[snip]
>
>--
>
>All email sent to my inca address will fail, however I can now be
>contacted via an intermediary : gem at gem win co nz. I would like to
>apologise to the genuine respondents that this may inconvenience.
>

>.

From 7670218526206441145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,615a70b38b44938d,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: ORB 2.2 gig ultra scsi on a Falcon?????
Date: 1999/11/20
Message-ID: <816cqq$k20$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 550937568
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.201 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Hello,
Im wondering if anyone knows why I could not get my falcon to talk to a mac ultra scsi ORB 2.2 gig drive. I used AHDI but when I went to format it ahdi could not see it at the set ID. About the only thing I could get my Falcon to do is to recognize it when using cbhd at bootup, but after bootup it was gone; still ahdi could not see it. If anyone knows much about scsi like ultra or ultra wide lvd 2 or any of that let me know please.

Gene

From 4680369529656271573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f497bd6bef332600,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1057da,f497bd6bef332600,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 1055eb,f497bd6bef332600,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,f497bd6bef332600,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,f497bd6bef332600,start
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <atari@euphony.net>
Subject: FS, P/X or Swap: Atari Stuff (20/11/99)
Date: 1999/11/20
Message-ID: <816m15$tlh$1@quince.news.easynet.net>#1/1
X-Deja-AN: 550979345
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@euphony.net
X-Trace: quince.news.easynet.net 943119205 30385 195.40.198.221 (20 Nov 1999

17:33:25 GMT)
Organization: The Atari Software eXchange
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 17:33:25 GMT
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer

Hi

For a list of SOME of the Atari items I have for sale, you can now use the following link. This is a temporary measure, until I get the new site up and running:)

http://www.the-asx.co.uk/txt/Forsale2.txt   in text (ascii) format.
http://www.the-asx.co.uk/txt/Forsale2.doc   in 1st Word Plus format.

From -1047041794427119887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,615a70b38b44938d
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: ORB 2.2 gig ultra scsi on a Falcon?????
Date: 1999/11/20
Message-ID: <s3dp6r153ef88@corp.supernews.com>#1/1
X-Deja-AN: 550994649
References: <816cqq$k20$1@nnrp02.primenet.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Does AHDI identify the device when it is launched, but just not from TOS? Is the device ID set in sequence with the previous SCSI device. When using AHDI (unmodified) you must have your device ID's in sequence or AHDI will skip them.

Mike

On 20 Nov 1999 14:56:26 , broncos@primenet.com wrote:
>Hello,
>Im wondering if anyone knows why I could not get my falcon to talk to a
>mac ultra scsi ORB 2.2 gig drive. I used AHDI but when I went to format
>it ahdi could not see it at the set ID. About the only thing I could get
>my Falcon to do is to recognize it when using cbhd at bootup, but after

>bootup it was gone; still ahdi could not see it. If anyone knows much
>about scsi like ultra or ultra wide lvd 2 or any of that let me know please.
>
>
>Gene
>
>.

From -2771148325741891066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/20
Message-ID: <3836f1a0@athene.hdm-stuttgart.de>#1/1
X-Deja-AN: 551010478
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
<38349cfd@athene.hdm-stuttgart.de> <47iZ3.2490$C4.122360@news1-hme0>
X-Original-NNTP-Posting-Host: pik53.kih.net
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

On 19 Nov 1999 20:09:16 , "Dave" wrote:

>
>The whole Apex thing seemed to cause a little confusion in the market at
>large - Apex was supposed to be a brand as such, Apex Media being the first
>program. Apex Alpha, while being an art package was not an upgrade to Media
>but something more along the lines of Photoshop.
>
>Apex Audio, my own contribution, was to be the ultimate sound tool but, due
>to various factors will never be finished. The current state of the project
>is nothing more than a GUI though some of the proposed sound drivers were
>used as part of the sample player I released. Unfortunately, both Doug & I
>have moved to the games industry & have very little time for updating of old
>Atari projects even if there were a suitable outlet for our creative talents
>in that direction.
>
>Given the very limited progress of Apex Audio as an actual sound tool I
>can't see me making it available.
>
>Dave
>

I do hope that Apex Alpha can be released. Maybe someone can pick
up the program where it was left off and add some saving features and
enhancements if you and Doug would have no objections.

Apex Audio is a App I would sure liked to have seen come about.

I would very much like a Application/Utility that will Capture
Video from the Expose along with Audio and save the Video and Audio
into a common format such as AVI or MOV.
Maybe Apex Audio was intended to do this?

I can add sound to the video I capture with the Expose, using other
utilities. It would be great to get the Video and Audio together
at the same time.

Did you or Doug ever create a small program that would just grab both
the video and audio using the Expose and save it out as a file?
If so, I sure could use that.

Also, will there be any other updates to Apex Media? AFAIK 2.41 is the
latest update. The CT2B works very well with it. Maybe it could be
enhanced abit more for the CT2B?

phantomm@kih.net

From -1212925567946481154
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,615a70b38b44938d
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: ORB 2.2 gig ultra scsi on a Falcon?????
Date: 1999/11/20
Message-ID: <1e1kz34.hgas8e4c3ro8N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 551012241
Content-Transfer-Encoding: 8bit
References: <816cqq$k20$1@nnrp02.primenet.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 20 Nov 1999 20:23:04 +0100, 145.253.146.4
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

<broncos@primenet.com> wrote:

> Hello,
> Im wondering if anyone knows why I could not get my falcon to talk to a
> mac ultra scsi ORB 2.2 gig drive. I used AHDI but when I went to format
> it ahdi could not see it at the set ID. About the only thing I could get
> my Falcon to do is to recognize it when using cbhd at bootup, but after
> bootup it was gone; still ahdi could not see it. If anyone knows much
> about scsi like ultra or ultra wide lvd 2 or any of that let me know please.

Try the latest release of hddriver. Take the english demo from uwe
seimet�s homepage. Uscsi maybee work well if the "Ultra" part of the
drive bus is terminated correctly and the device made the communication
only 8 bit wide. Device doasn�t comes up to the maximum transfer speed.
Top transfer speed of any scsi device on any falcon is 1800K/Sec.

Mainly a problem of falcon DMA hardware.

DOITDRIVE contain tips in german language about that.

Regards, Robert

```
--
            -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm
```

```
From 6684440513596791383
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,615a70b38b44938d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: ORB 2.2 gig ultra scsi on a Falcon?????
Date: 1999/11/20
Message-ID: <Pine.MNT.4.10.9911202143380.101-100000@rakas>#1/1
X-Deja-AN: 551020441
Content-Transfer-Encoding: 8BIT
References: <816cqq$k20$1@nnrp02.primenet.com>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 943127299 194.251.105.99 (Sat, 20 Nov 1999 21:48:19 EET)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 21:48:19 EET
Newsgroups: comp.sys.atari.st.tech
```

On 20.11.1999, broncos@primenet.com <broncos@primenet.com> wrote:

Assuming you are trying to access it as a single partition,
this will definitely fail: the Falcon TOS can access 1 GB
partitions at their biggest.

I suggest stuffing your hard-disk driver and MiNT 1.15.5 in the
auto-folder of a floppy, then boot with that. This should allow
you to access the drive, then partition it down.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -6682412375265615195

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,199058450f030cb1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,199058450f030cb1,start
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <atari@euphony.net>
Subject: Problems reading CD's with mixed...
Date: 1999/11/21
Message-ID: <818tt0$2go4$1@quince.news.easynet.net>#1/1
X-Deja-AN: 551248565
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@euphony.net
X-Trace: quince.news.easynet.net 943192800 82692 195.40.201.87 (21 Nov 1999 14:00:00 GMT)
Organization: The Atari Software eXchange
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 14:00:00 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi

I seem to have a problem reading CD-ROM's that have lowercase or mixed cased characters.. Is there a way to solve the problem or am I doing something wrong!!!

I'm using ExtenDOS Pro

From 6360620422758031379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,199058450f030cb1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,199058450f030cb1
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: Problems reading CD's with mixed...
Date: 1999/11/21
Message-ID: <Pine.MNT.4.10.9911211127500.90-100000@TT030>#1/1
X-Deja-AN: 551290063
References: <818tt0$2go4$1@quince.news.easynet.net>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 943201800 209.143.8.50 (Sun, 21 Nov 1999 11:30:00 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Sun, 21 Nov 1999 11:30:00 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sun, 21 Nov 1999, Steve Stupple wrote:

> Hi
>
> I seem to have a problem reading CD-ROM's that have lowercase or mixed cased
> characters.. Is there a way to solve the problem or am I doing something
> wrong!!!
>
> I'm using ExtenDOS Pro

You might need to upgrade to ExtenDOS Gold. With the gold version
I even get longfile name support with MiNT which aslo displays
mixed case.
I don't know if the pro version is updated?

```
-------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

```
From 1483021245435006097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,199058450f030cb1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,199058450f030cb1
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Problems reading CD's with mixed...
Date: 1999/11/21
Message-ID: <383847bd$0$18505@news.zetnet.co.uk>#1/1
X-Deja-AN: 551345389
References: <818tt0$2go4$1@quince.news.easynet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 943212477 18505 194.247.44.69
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Steve Stupple <atari@euphony.net> wrote in message
news:818tt0$2go4$1@quince.news.easynet.net...
> Hi
>
> I seem to have a problem reading CD-ROM's that have lowercase or mixed
cased
> characters.. Is there a way to solve the problem or am I doing something
> wrong!!!
>
> I'm using ExtenDOS Pro
>

>
this is what I use on Ataris both with Magic and single Tos,CD's that show
up as Mixed case on my PC show up as all upper case on Atari so I wouldn't
say Extendos is at fault all though there were a few patches for it a while
back but can't remember if they were for this problem

--
Kevin
kdermott@zetnet.co.uk   Lancashire England
mug shot and more at   http://www.users.zetnet.co.uk/kevin/

From -3278905214448202932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bea329727916daf8
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: D.A's Layout Support?
Date: 1999/11/22
Message-ID: <38391C8C.6A6F5094@patent.gov.uk>#1/1
X-Deja-AN: 551575978
Content-Transfer-Encoding: 7bit
References: <382a24f5@news.alphalink.com.au> <3831A23A.BEB3E32C@patent.gov.uk>
<942922288-134442AEicMi@cwcom.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Nope, there are several, different country based DA sites. I think that
the Manual was on one of the more obscure ones, that's why I think that
DA central got it pulled. I still have a copy of the PDF file if any one
want's it.

Bob King.

Derryck Croker wrote:
>
> Bob King said:
>
> >There is a site with the Reference Manual for DA's Layout in
> >English in PDF format, but I can't find it now, perhaps it's been
> >pulled.
>
> Wasn't it on Digital Arts own website FWIW?
>
> Rgds, Derryck
>

```
>           ____      ____
>          / __ \    / __ \
>         / / / /   / / / /
>        / /_/ /   / /_/ /
>       /_____/   /_____/ Translations
>         derryck@cix.co.uk
>         dennis.vermeire@wanadoo.be
>   http://www.cix.co.uk/~derryck/index.htm
> --------------------------------------------



From 3684728930326929315
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,615a70b38b44938d
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: ORB 2.2 gig ultra scsi on a Falcon?????
Date: 1999/11/22
Message-ID: <yh7n1s6u3wj.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 551596277
Content-Transfer-Encoding: 8bit
References: <816cqq$k20$1@nnrp02.primenet.com>
<1e1kz34.hgas8e4c3ro8N%doitarchive@atari-computer.de>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech

>>>>> "RS" == Robert Schaffner <doitarchive@atari-computer.de> writes:

RS> seimet�s homepage. Uscsi maybee work well if the "Ultra" part of the
RS> drive bus is terminated correctly and the device made the communication
RS> only 8 bit wide. Device doasn�t comes up to the maximum transfer speed.

Um - you are talking about wide, not ultra. Ultra is just 20MHz
transfer speed on the same number of data lines as usual. It can be
combined with Wide (giving UW). A narrow-ultra-SCSI device has no
extra lines which you could terminate on the 50-pin connector.

U-SCSI is downward compatible if you have ultra-capable (ie. active)
termination and cables.

cu
Michael--
--
Michael Schwingen         | mailto:msw@comnets.rwth-aachen.de
Communication Networks    | Aachen University of Technology



From 1710381134310119217
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,615a70b38b44938d
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: ORB 2.2 gig ultra scsi on a Falcon?????
Date: 1999/11/22
Message-ID: <1e1obx3.r3f4m5k5d4eqN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 551653883
Content-Transfer-Encoding: 8bit
References: <816cqq$k20$1@nnrp02.primenet.com>
<1e1kz34.hgas8e4c3ro8N%doitarchive@atari-computer.de>
<yh7n1s6u3wj.fsf@comnets.rwth-aachen.de>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 22 Nov 1999 16:24:16 +0100, 145.253.146.11
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen <msw@comnets.rwth-aachen.de> wrote:

> >>>>> "RS" == Robert Schaffner <doitarchive@atari-computer.de> writes:
>
> RS> seimet�s homepage. Uscsi maybee work well if the "Ultra" part of the
> RS> drive bus is terminated correctly and the device made the communication
> RS> only 8 bit wide. Device doasn�t comes up to the maximum transfer speed.
>
> Um - you are talking about wide, not ultra. Ultra is just 20MHz
> transfer speed on the same number of data lines as usual. It can be
> combined with Wide (giving UW). A narrow-ultra-SCSI device has no
> extra lines which you could terminate on the 50-pin connector.
>
> U-SCSI is downward compatible if you have ultra-capable (ie. active)
> termination and cables.

Ups, fine. You correct me, my mistake, sure you are right.
I mixed both systems in mind.
Thank you! :)

Regards, Robert
--
              -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 9717244255598673798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa0e232b90f4144e,start
X-Google-Attributes: gid109a67,public
From: Sasa Andrijasevic <sandrija@pravo.hr>
Subject: FS: intern IDE hdd 4 Falcon & Speeder

Date: 1999/11/22
Message-ID: <943300470-323923AEicMi@pravo.hr>#1/1
X-Deja-AN: 551754735
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 943300421 8665 195.29.245.64 (22 Nov 1999 19:53:41 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 22 Nov 1999 19:53:41 GMT
Newsgroups: comp.sys.atari.st.tech

FS:

- Seagate 2.5" 60 Mb ide intern hdd for Falcon
- Speed Res Card accelerator, 32/36 Mhz with manual and software

make an offer

              Sasa Andrijasevic
         sasa.andrijasevic@zg.tel.hr
              sandrija@pravo.hr
          proud owner of:
   Atari 1040 STe & Falcon 030/CT2

From -6494413738524565310
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/23
Message-ID: <81e2bd$ok1$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 552038071
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.u
<382FCB5D.3FC@ooc.de>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <382FCB5D.3FC@ooc.de>, us@ooc.de said:

>I have never seen a translation and this is the first I time I hear that
>such a translation might exist.
>Did you also translate the specification of the SCSI target interface?

The files I translated include CBHD, SCSIDRV.U which describes the SCSI
interface, and SCSIDRV2 which starts:

Concept for system-global SCSI routines.   � S. Engel 1994-1995

Part 2 : Target handling

 - is that the one you mean?

If anyone wants them, I can email them in (uncompiled) UDO format.
But see later message, in reply to Uwe.

Regards, /Peter/

From -5942422362002245410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/23
Message-ID: <81e2bd$ok2$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 552038072
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.u
<942735598-18745AEicMi@cwcom.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <942735598-18745AEicMi@cwcom.net>, derryck@NOSPAMcix.co.uk said:

>>I sent a complete translation to Steffan of the docs in UDO format
>>many moons ago - has he not compiled the HYPs from it yet?
>
>Seems not. Shall we get together and put a package together
>ourselves? The stuff I have makes a scrappy archive.

Fine with me! Can you compile the UDO files? If not I guess the *.U
files will have to do :-(Just holler and I'll binmail them to you on Cix.

Regards, /Peter/

From -5367232499395079621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Any SCSI debugging tools for Atari?

Date: 1999/11/23
Message-ID: <81e2be$ok3$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 552038073
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.u
<3831395D.2A4B@ooc.de>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <3831395D.2A4B@ooc.de>, us@ooc.de said:

>> >I sent a complete translation to Steffan of the docs in UDO format
>> >many moons ago - has he not compiled the HYPs from it yet?
>>
>> Seems not. Shall we get together and put a package together
>> ourselves? The stuff I have makes a scrappy archive.
>
>Note that the current SCSI Driver version is 1.01. If possible you
>should ensure that you translate the current and not the old 1.00
>specificiation since some flaws were removed in 1.01 and also at least
>one important feature was added. Good luck!

Ah - the one I did was 1.0. If someone can send me 1.1 I'll adapt my
translations. Note that I have the whole package, from the translation
started by Roger Cain, not just the docs, so it would be good to know
what files have changed, though I can check with Egale.

Regards, /Peter/

From -2401235272790065170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: reversing floppy A and B?
Date: 1999/11/23
Message-ID: <81e2be$ok4$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 552038074
References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
<3831E05C.7B152D1A@libertysurf.fr>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <3831E05C.7B152D1A@libertysurf.fr>, laurent.favard@libertysurf.fr said:
>
>Sure there is a way to do what's you said. Somes years ago,
>when i got my very first STF, it came with a single floppy
>360 Kb, and so we use an external floppy of 720 Kb.
>To allows the ST to use the external floppy as A, we just modify the
>ribbon cable to get the drive select A and the PCB for the external

>connector. I don't remember exactly what's to do, but this the main
>idea.

Yes, I had the same arrangement, which involved fitting a change-over switch to pins 19 and 20 of the Yamaha sound chip so you could use either drive as A and B. If switching is not needed, then just lift the two pins off the board and cross over the two connections with scraps of wire. BUT - as the Falcon does not have an external floppy socket, I am not sure whether this solution is possible.

Regards, /Peter/

From 6946281474551386380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8b7ddab22bd11ce,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: CenturboII and Fastram? EDO or just 72 pins?
Date: 1999/11/23
Message-ID: <81e7sg$2mi$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 552062168
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.208 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

I am getting ready to install a centurboII into my falcon.
I will send it out to have this done. However, I purchased a 72 pin
32 meg 60 nanosec parity simm board for the centurboII. Is this correct
? I have found that there is a 72 pin 60 nano second non parity
32 meg edo simm board. Which one is right or can I use either.
If I have to have the 72 pin edo then do I need to send my other board
back to pc connection for an exchange.

I nedd help fast in order to return the memory board.

thanks

Gene

From 8946990035104979967
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/23

Message-ID: <383AA35E.1FBD@ooc.de>#1/1
X-Deja-AN: 552067109
Content-Transfer-Encoding: 8bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.u
<382FCB5D.3FC@ooc.de> <81e2bd$ok1$1@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 943367192 23786 149.236.4.86 (23 Nov 1999 14:26:32 GMT)
Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 14:26:32 GMT
Newsgroups: comp.sys.atari.st.tech

xlator@cix.compulink.co.uk wrote:

> The files I translated include CBHD, SCSIDRV.U which describes the SCSI
> interface, and SCSIDRV2 which starts:
>
> Concept for system-global SCSI routines.   � S. Engel 1994-1995
>
> Part 2 : Target handling
>
> - is that the one you mean?

Yes, indeed. Sounds good.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -1975407829740964073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/23
Message-ID: <383AA3CC.4BF5@ooc.de>#1/1
X-Deja-AN: 552067110
Content-Transfer-Encoding: 7bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.u
<3831395D.2A4B@ooc.de> <81e2be$ok3$1@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@ILK.DE
X-Trace: newnews.ilk.de 943367301 23786 149.236.4.86 (23 Nov 1999 14:28:21 GMT)

Organization: Object Oriented Concepts GmbH
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 14:28:21 GMT
Newsgroups: comp.sys.atari.st.tech

xlator@cix.compulink.co.uk wrote:

> Ah - the one I did was 1.0. If someone can send me 1.1 I'll adapt my

Not 1.1 but 1.01. You should ask Steffen about it. Good luck.

> translations. Note that I have the whole package, from the translation
> started by Roger Cain, not just the docs, so it would be good to know
> what files have changed, though I can check with Egale.

Basically there were some clarifications, fixes and minor extensions to
the client-side interface.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 7011217341699431898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f497bd6bef332600
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f497bd6bef332600
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,f497bd6bef332600
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,f497bd6bef332600
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1057da,f497bd6bef332600
X-Google-Attributes: gid1057da,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: FS, P/X or Swap: Atari Stuff (20/11/99)
Date: 1999/11/23
Message-ID: <tJr9tMAomwO4Ewsd@steverosie.demon.co.uk>#1/1
X-Deja-AN: 552227813
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <816m15$tlh$1@quince.news.easynet.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 943393223 nnrp-04:18977 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:

alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer

In article <816m15$tlh$1@quince.news.easynet.net>, Steve Stupple
<atari@euphony.net> writes
>Hi
>
>For a list of SOME of the Atari items I have for sale, you can now use the
>following link. This is a temporary measure, until I get the new site up and
>running:)
>
>http://www.the-asx.co.uk/txt/Forsale2.txt   in text (ascii) format.
>http://www.the-asx.co.uk/txt/Forsale2.doc   in 1st Word Plus format.

Hi

The pc has let me down again! It slapped an uppercase 'F' into the
addresses. Try the ones below, as they have been updated AND give USD
prices:)

http://www.the-asx.co.uk/txt/forsale2.txt   in text (ascii) format.
http://www.the-asx.co.uk/txt/forsale2.doc   in 1st Word Plus format.

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7411273  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 3686343810916112946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8b7ddab22bd11ce
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: CenturboII and Fastram? EDO or just 72 pins?
Date: 1999/11/23
Message-ID: <383B5024.5426567C@jps.net>#1/1
X-Deja-AN: 552434977
Content-Transfer-Encoding: 7bit
References: <81e7sg$2mi$1@nnrp03.primenet.com>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Nov 1999 18:44:40 -0800, 216.224.141.66
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Atari doesn't use parity. There are restrictions on Centurbo RAM. See
the web site for details.

broncos@primenet.com wrote:
>
> I am getting ready to install a centurboII into my falcon.
> I will send it out to have this done. However, I purchased a 72 pin
> 32 meg 60 nanosec parity simm board for the centurboII. Is this correct
> ? I have found that there is a 72 pin 60 nano second non parity
> 32 meg edo simm board. Which one is right or can I use either.
> If I have to have the 72 pin edo then do I need to send my other board
> back to pc connection for an exchange.
>
> I nedd help fast in order to return the memory board.
>
> thanks
>
> Gene

From -3952866518722619436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/24
Message-ID: <383B258C.D422366E@ihug.co.nz>#1/1
X-Deja-AN: 552274854
Cache-Post-Path: newsch.es.co.nz!unknown@p12-max3.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
<38349cfd@athene.hdm-stuttgart.de> <47iZ3.2490$C4.122360@news1-hme0>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi there,

Dave wrote:
>
> Unfortunately, both Doug & I
> have moved to the games industry & have very little time for updating of old
> Atari projects even if there were a suitable outlet for our creative talents
> in that direction.

On which hardware might we ask are you developing games?

Considering the success of APEX media (my favorite Falcon program) this

is a
little disappointing to read. I'm sure there are thousands of Falcon030
owners that like myself were expectedly waiting for Alpha and Audio to
come out...

Is it possible to release the existing code to other developers who are still
in the Falcon world? Does Cortex have copyright over the source? If so
how much
will it cost me to buy the rights from them? It is too much of a crime
to just
let these 2 projects stay in 'vapourware' status for all time...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -8004876946339776131
X-Google-Language: ITALIAN,ASCII-7-bit
X-Google-Thread: 109a67,b95d93f99a908c59,start
X-Google-Attributes: gid109a67,public
From: MBrvdWDK <MBrvdWDK@OVjhgNCL.comNOSPAM>
Subject: <!-- To use a different cobrand, make sure you have a template for it in /parts/cobrand/ -->
Date: 1999/11/24
Message-ID: <81g8p1$giv$1@nslave2.tin.it>
X-Deja-AN: 552434976
Organization: MBrvdWDK
Newsgroups: comp.sys.atari.st.tech

<!-- Get Specific Variables for cobrand -->
<!-- YESs and NOs are CaSe SeNsItIvE... Always use ALL CAPS for them! -->

<!-- EXTRA_CODE_AFTER_TOP/BOTTOM are typically used for consistent
identification or used for "floating" nav bars. If you say YES
make sure you hare corresponding code in /parts/cobrand/ -->

<!-- What Modules to use --->

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logo_corner.gif" width=111>
        </A>
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xoom10 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:8pt;}
xoom12 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:10pt; }
xoom14 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:12pt; }
xoom16 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:14pt; }
xoomhead {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:14pt; font-
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SRC="http://media.xoom.it/bottoni/topmp3.gif" BORDER=1 WIDTH=88 HEIGHT=31></A><BR>
<FONT FACE="Verdana,Arial,HELVETICA" SIZE=1><SPAN CLASS=X9><B>GUIDA MP3</B></
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<!-- Tastino 2 -->
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<FONT FACE="Verdana,Arial,HELVETICA" SIZE=1><SPAN CLASS=X9><B>GUADAGNA sul WEB</
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<!-- fine banner -->
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<FONT SIZE=+2>
XOOM.it: comunicazione di servizio

<P>

Stiamo portando tutti i web degli utenti su dei nuovi server molto piu' potenti e
capienti.<br>
Questa operazione richiedera' qualche ora. Vi preghiamo di scusarci per la
temporanea sospensione del servizio:<br>stiamo lavorando per voi!


</FONT>
</TD></TR></TABLE>

</TD></TR>

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Arial, Helvetica">&nbsp;&nbsp;&nbsp;Iscriviti a XOOM.it adesso per questi servizi
gratuiti!<BR></FONT>

<FONT class=X11 face="Verdana, Arial, Helvetica">&nbsp;&nbsp;&nbsp;</FONT><FONT
class=xh9 face="Arial, Helvetica" size=1><A href="http://xoom.it/webspace/">Spazio
Web</A> | <A href="http://xoom.it/email/">Email</A> | <A href="http://xoom.it/
chat/">Chat Room</A> | <A href="http://xoom.it/cgi-bin/redir.cgi?url=http://
counter.xoom.it/">Xoomcounter</A> | <A href="http://xoom.it/clipart/">Clip
            Art</A> | <A href="http://xoom.it/downloads/">Area Download</A>
            </FONT></B><IMG height=2 hspace=0
            src="http://media.xoom.it/new/spacer.gif" width=314><BR><FONT class=
X11
            face="Verdana, Arial, Helvetica">&nbsp;&nbsp;</FONT><FONT class=X9
            face="Arial, Helvetica" size=1><A href="http://xoom.it/about">Chi e'
Xoom.it</A> |
 <A href="http://xoom.it/about/advertising">Pubblicita'</A> | <A
            href="http://xoom.it/PPS">Legge sulla privacy</A> | <A
            href="http://xoom.it/TOS">Condizioni di utilizzo</A><BR><A
            href="http://xoom.it/copyright">Copyright</A> xa9 1999 Licenze
XOOM.it. Tutti i d
iritti riservati. Powered by <a href=http://www.it.net><b><font color="#800000">
IT</font><font color="#008000"><i>net</i></b></a></FONT>.
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X-Google-Thread: 109a67,5ea0de9dcc1a716b,start
X-Google-Attributes: gid109a67,public
From: e8johan@etek.chalmers.se (Johan Eriksson Thelin)
Subject: Re-compilation
Date: 1999/11/24
Message-ID: <81gdh1$mub$1@nyheter.chalmers.se>#1/1
X-Deja-AN: 552447226
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@chalmers.se
X-Trace: nyheter.chalmers.se 943438177 23499 129.16.32.214 (24 Nov 1999 10:09:37 GMT)
Organization: Chalmers University of Technology
Mime-Version: 1.0
NNTP-Posting-Date: 24 Nov 1999 10:09:37 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I'm thinking of designing an atari emulator, but with a twist.

Would it be possible to emulate the 68000, with memory, but without any devices and run well behaved GEM software by catching the trap calls for BIOS, XBIOS, AES, VDI and all the other standard calls. If this would be possible it would make it possible to re-compiler old atari software to run as a native applications under, for example X-Windows, Win'9x, etc.

Does anyone know anything about these speculations... please tell me your feelings about this.

/johan

From 5277004508008069856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8b7ddab22bd11ce
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: CenturboII and Fastram? EDO or just 72 pins?
Date: 1999/11/24
Message-ID: <yh7aeo3hmn2.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 552565487
Content-Transfer-Encoding: 8bit
References: <81e7sg$2mi$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Xcanpos: shelf.2/199912082101!0005103692
Newsgroups: comp.sys.atari.st.tech

>>>>> "b" == broncos <broncos@primenet.com> writes:

b> 32 meg edo simm board. Which one is right or can I use either.
b> If I have to have the 72 pin edo then do I need to send my other board
b> back to pc connection for an exchange.

AFAIK, the CT2 does not use parity, so it does not matter if your SIMM
has parity or not. Both FPM and EDO are available with or without
parity, but utually parity costs more.

It does require 60ns EDO chips, and it does not work with all of
these, so be sure to check the exact requirements.

cu
Michael
--
Michael Schwingen | mailto:msw@comnets.rwth-aachen.de
Communication Networks | Aachen University of Technology

From 8693687159447838994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ea0de9dcc1a716b
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: Re-compilation
Date: 1999/11/24
Message-ID: <yh77lj7hmhv.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 552565488
Content-Transfer-Encoding: 8bit
References: <81gdh1$mub$1@nyheter.chalmers.se>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech

>>>>> "J" == Johan Eriksson Thelin <e8johan@etek.chalmers.se> writes:

J> Hi!
J>   I'm thinking of designing an atari emulator, but with a twist.
J>   Would it be possible to emulate the 68000, with memory, but without any
devices and run well behaved GEM software by catching the trap calls for BIOS,
XBIOS, AES, VDI and all the other standard calls. If this would be possible it
would make it possible to re-compiler old atari software to run as a native
applications under, for example X-Windows, Win'9x, etc.

This does work - in fact, this is just what the TOS2WIN emulator does:
it emulates a 68000 CPU, but all the traps point to some special opcode
that calls the emulator, and the functions (Gemdos, VDI etc.) are
executed native on the windows host.

It has the advantage that you get a good integration of the atari
programs into the windows desktop, but it fails with badly written
programs (direct screen access does work, access to LineA variables
etc. may fail).

cu
Michael
--
Michael Schwingen | mailto:msw@comnets.rwth-aachen.de
Communication Networks | Aachen University of Technology

From -6815696498897350195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75955a2f635fd296,start
X-Google-Attributes: gid109a67,public
From: Vincent.Barrilliot@esial.u-nancy.fr (Vincent Barrilliot)
Subject: [PROG] MIDI codes
Date: 1999/11/24
Message-ID: <81h673$m2l$2@arcturus.ciril.fr>#1/1
X-Deja-AN: 552576150
Distribution: world
Content-Transfer-Encoding: 8bit
Organization: Universite Henri Poincare - Nancy (France) Departement Informatique - ESIAL
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

I'm working on MIDI stuff and I would like to have the MIDI codes for
the system messages :
clocks, meaning of the active sensing (what is it ??) etc

I already have everything about Note on/off, ctrl/prgm change, aftertouch,
polyphonic pressure, sys-ex.

Thanks for any help !

Vincent

From 2455790230528258335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ea0de9dcc1a716b
X-Google-Attributes: gid109a67,public
From: Vincent.Barrilliot@esial.u-nancy.fr (Vincent Barrilliot)
Subject: Re: Re-compilation
Date: 1999/11/24
Message-ID: <81h636$m2l$1@arcturus.ciril.fr>#1/1

X-Deja-AN: 552577744
Distribution: world
Content-Transfer-Encoding: 8bit
References: <81gdh1$mub$1@nyheter.chalmers.se> <yh77lj7hmhv.fsf@comnets.rwth-aachen.de>
Organization: Universite Henri Poincare - Nancy (France) Departement Informatique - ESIAL
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <yh77lj7hmhv.fsf@comnets.rwth-aachen.de>, Michael Schwingen
<msw@comnets.rwth-aachen.de> writes:
|> >>>>> "J" == Johan Eriksson Thelin <e8johan@etek.chalmers.se> writes:

|> J>   I'm thinking of designing an atari emulator, but with a twist.
|> J>   Would it be possible to emulate the 68000, with memory, but without any
|> devices and run well behaved GEM software by catching the trap calls for
|> BIOS, XBIOS, AES, VDI and all the other standard calls. If this would be
|> possible it would make it possib|> le to re-compiler old atari software to
|> run as a native applications under, for example X-Windows, Win'9x, etc.

Hi,

Why don't you join the NoCrew's OSIS project ?
This project aims to run Atari applications in multitasking with Linux.
The VDI part, oVDIsis is well advanced, so does oAESis. The emulator oCPUsis
is being tested successfully.
This project is open source (GPL) and the guys working on it are very nice :
try
http://nocrew.atari.org (I may remember)

You can develop it either on Atari with GCC or Pure C, or under Linux/X11
with GCC.

|> It has the advantage that you get a good integration of the atari
|> programs into the windows desktop, but it fails with badly written
|> programs (direct screen access does work, access to LineA variables
|> etc. may fail).

You shouldn't consider these badly written program. They are hardware
or _very_ Atari dependant, and they won't be compatible with machines
in the future : Milan, Phenix, Hades, or with new OSes.
Writting a reliable clean system is already a not-so-easy job.

Vincent

From 2910987530453310883
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b8b7ddab22bd11ce

X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: CenturboII and Fastram? EDO or just 72 pins?
Date: 1999/11/24
Message-ID: <1e1qoy6.hw1put5neb8oN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 552610742
Content-Transfer-Encoding: 8bit
References: <81e7sg$2mi$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 24 Nov 1999 19:50:34 +0100, 145.253.146.16
MIME-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
Newsgroups: comp.sys.atari.st.tech

<broncos@primenet.com> wrote:

> I am getting ready to install a centurboII into my falcon.
> I will send it out to have this done. However, I purchased a 72 pin
> 32 meg 60 nanosec parity simm board for the centurboII. Is this correct

Must be an EDO, any other won�t work.
Watch for th no. "8" last place manufacuture code..

Regards, Robert
--
             -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 2989373074218942813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1,start
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: TT SCSI port pin-out
Date: 1999/11/24
Message-ID: <81hdbi$v44$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 552621393
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 943470770 31876 62.136.30.1 (24 Nov 1999 19:12:50 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 24 Nov 1999 19:12:50 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I have been doing some cable-knitting today and tried to wire up a TT SCSI port (25-pin). I used the specification from Mark Baines A-Z Atari.

It's WRONG!! The signals are all over the place - I hope I have not broken anything.

Does anyone know the true 25-pin pin-out for the TT SCSI port? Or a URL where I can find it?

Roger

```
From 1441719295876960538
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: TT SCSI port pin-out
Date: 1999/11/24
Message-ID: <Pine.MNT.4.10.9911242208220.99-100000@rakas>#1/1
X-Deja-AN: 552644994
Content-Transfer-Encoding: 8BIT
References: <81hdbi$v44$1@news8.svr.pol.co.uk>
X-Sender: q-funk@rakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 943474144 194.251.105.99 (Wed, 24 Nov 1999 22:09:04 EET)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 22:09:04 EET
Newsgroups: comp.sys.atari.st.tech
```

On 24.11.1999, Roger Cain <roger@cainr.freeserve.co.uk> wrote:

> Does anyone know the true 25-pin pin-out for the TT SCSI
> port? Or a URL where I can find it?

Try finding a copy of CHIPS555.HYP it has the proper list.

```
--
---------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
---------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -7763025969006085184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: Lonny Pursell <atari@bright.net>
Subject: Re: TT SCSI port pin-out
Date: 1999/11/24
Message-ID: <Pine.MNT.4.10.9911241621250.90-100000@TT030>#1/1
X-Deja-AN: 552667331
References: <81hdbi$v44$1@news8.svr.pol.co.uk>
X-Sender: root@TT030
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 943478520 209.143.8.42 (Wed, 24 Nov 1999 16:22:00 EST)
Organization: bright.net Ohio
MIME-Version: 1.0
Reply-To: Lonny Pursell <atari@bright.net>
NNTP-Posting-Date: Wed, 24 Nov 1999 16:22:00 EST
Newsgroups: comp.sys.atari.st.tech

If memory serves me all the TT ports are shown in the TT manual
with pin-outs.

On Wed, 24 Nov 1999, Roger Cain wrote:

> Hi,
>
> I have been doing some cable-knitting today and tried to wire up a TT SCSI
> port (25-pin). I used the specification from Mark Baines A-Z Atari.
>
> It's WRONG!! The signals are all over the place - I hope I have not broken
> anything.
>
> Does anyone know the true 25-pin pin-out for the TT SCSI port? Or a URL
> where I can find it?
>
> Roger
>
>
>
>

```
------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From -5907794797499104805

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9,start
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 12 MHz ST?
Date: 1999/11/24
Message-ID: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 552792535
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 943483270 2862 213.240.0.92 (24 Nov 1999 22:41:10 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 24 Nov 1999 22:41:10 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Sep 1999 13:10:36 G, Gerry O'Rourke wrote:

>It was in a series of articles in one of the German magazines, I have some
>details somewhere. As far as I remember, the original author did the work on
>the older STM machine. The newer machines might be able to make it to 16 MHz.
>
>I intend to try this over the Winter, when I'll have more time.
>
>I did the 12 MHz modification, it worked & averything was 50% faster.
>
>I did not build the Eprom sequencer for the new video resolutions, so I could
>not really use it with the SM124 for very long. (I guess I could fix the SM124
>to work also, but since I have two STFM's, I want to keep it normal for now).

When reading some old articles in this newsgroup, I came upon this "12 MHz ST"
thread that has somehow slipped my attention when it was posted.

It sounds interesting- maybe even easier and still giving more performance
than just speeding the CPU's internal operations to 16MHz.

Can more details be made available? A circuit diagram? Also, what are the
consequences? I suspect that the SM124 might have problems with the 50%
higher scanning rate (overheating?). I suppose that one gets a small
640x400 picture in the centre of the screen- or is there overscan/lacescan
software that can handle this? Also, what with the colour video modes?
Would the higher scanning rate make them more suitable for a standard VGA
monitor.

What about the DMA port, as it seems that this will be accelerated too?
Will a SCSI adaptor attached to this bus still work- I got the impression
that this ACSI port is quite sensitive to cable type and length
(termination problems, maybe?), and this may get worse at higher frequency.

Is there anything else that does not work?

Thanx in advance;

Djordje.

```
From 4289736962375548773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/24
Message-ID: <943512924-38993AEicMi@cwcom.net>#1/1
X-Deja-AN: 552841995
Content-transfer-encoding: 8bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.u
<3831395D.2A4B@ooc.de> <81e2be$ok3$1@plutonium.compulink.co.uk>
<383AA3CC.4BF5@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 943516770 195.44.200.68 (Thu, 25 Nov 1999 07:59:30 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 07:59:30 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet said:

>xlator@cix.compulink.co.uk wrote:
>
>> Ah - the one I did was 1.0. If someone can send me 1.1 I'll adapt my
>
>Not 1.1 but 1.01. You should ask Steffen about it. Good luck.

I'd already emailed Steffen about this, but it will prove best to
leave Peter to deal directly I think.

Rgds, Derryck

          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

```
From 2944258980629543935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de848b3be8e7a0b9
X-Google-Attributes: gid109a67,public
```

From: Branko Badrljica <brankob@sidra.si>
Subject: Re: 12 MHz ST?
Date: 1999/11/25
Message-ID: <383CE59B.CDCCA5FD@sidra.si>#1/1
X-Deja-AN: 552839577
Content-Transfer-Encoding: 7bit
References: <81hpi6$2pe$2@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 943515317 193.95.250.237 (Thu, 25 Nov 1999 08:35:17 MET)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 08:35:17 MET
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic wrote:

> On 3 Sep 1999 13:10:36 G, Gerry O'Rourke wrote:
>
> >It was in a series of articles in one of the German magazines, I have some
> >details somewhere. As far as I remember, the original author did the work on
> >the older STM machine. The newer machines might be able to make it to 16 MHz.
>

>
> It sounds interesting- maybe even easier and still giving more performance
> than just speeding the CPU's internal operations to 16MHz.
>

It probably is, but there are problems. This solution needs a special circuit for clocking FPU, soundchip, DMA, UARTs (keyboard) etc.
If one solders VGA connector, then he could probably see mono picture on a bit better VGA monitor (with 12 MHz ST-no Overscan). WIth 16MHz ST it could become a problem to see a stable picture with VS 144 Hz as many monitors do not go that high, but with Ovberscan that could be solved (higher resolution-less pictures per second).

>
> Can more details be made available? A circuit diagram? Also, what are the
> consequences? I suspect that the SM124 might have problems with the 50%
> higher scanning rate (overheating?). I suppose that one gets a small
> 640x400 picture in the centre of the screen- or is there overscan/lacescan
> software that can handle this? Also, what with the colour video modes?
> Would the higher scanning rate make them more suitable for a standard VGA
> monitor.
>
> What about the DMA port, as it seems that this will be accelerated too?
> Will a SCSI adaptor attached to this bus still work- I got the impression
> that this ACSI port is quite sensitive to cable type and length
> (termination problems, maybe?), and this may get worse at higher frequency.

>

I have tried one ST at 14 Mhz years ago. I did not have the time to do it thoroughly, I have just changed main quartz (56 instead 32 MHz, so my machine ran at 56/4=14 MHz. It did generate videosygnal, which was visible on my VGA monitor, but that is all. Keyboard did not work (because of higher baud rate), same goes to almost everything else, but my TOS-IDE card worked beatifully as the IDE disk became almost twice faster instantly ! I could not test DMA transfer and I would exspect some problems in that area...

Branko

From 5671736064545337186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ea0de9dcc1a716b
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: Re-compilation
Date: 1999/11/25
Message-ID: <yh766yqsp29.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 552912557
Content-Transfer-Encoding: 8bit
References: <81gdh1$mub$1@nyheter.chalmers.se> <yh77lj7hmhv.fsf@comnets.rwth-aachen.de> <81h636$m2l$1@arcturus.ciril.fr>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Xcanpos: shelf.2/199912091701!0004375786
Newsgroups: comp.sys.atari.st.tech

>>>>> "V" == Vincent Barrilliot <Vincent.Barrilliot@esial.u-nancy.fr> writes:

V> |> programs into the windows desktop, but it fails with badly written
V> |> programs (direct screen access does work, access to LineA variables
V> |> etc. may fail).

V> You shouldn't consider these badly written program. They are hardware
V> or _very_ Atari dependant, and they won't be compatible with machines
V> in the future : Milan, Phenix, Hades, or with new OSes.
V> Writting a reliable clean system is already a not-so-easy job.

Actually, a lot of these badly written programs are still in use (and in many cases, no sourcecode exists). And yes, a lot of them run just fine on a Milan (sometimes only in mono or with cache off during startup, but nevertheless fully useable). For some, I had to make sure certain hacks in the TOS remain compatible, but most simply work as

```
long as the full environment they expect is there (including LineA and
other dirty stuff).

cu
Michael
--
Michael Schwingen         | mailto:msw@comnets.rwth-aachen.de
Communication Networks    | Aachen University of Technology




From 7422810202837196876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: TT SCSI port pin-out
Date: 1999/11/25
Message-ID: <yh73dtusov4.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 552912558
Content-Transfer-Encoding: 8bit
References: <81hdbi$v44$1@news8.svr.pol.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech

>>>>> "R" == Roger Cain <roger@cainr.freeserve.co.uk> writes:

R> Does anyone know the true 25-pin pin-out for the TT SCSI port? Or a URL
R> where I can find it?

http://www.uwsg.indiana.edu/uhelp/scsi-faq.html

(look under Macintosh Plus, that should be the same pinout as TT).

cu
Michael
--
Michael Schwingen         | mailto:msw@comnets.rwth-aachen.de
Communication Networks    | Aachen University of Technology




From -919431064232742925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: TT SCSI port pin-out
Date: 1999/11/25
Message-ID: <81k105$1n9$1@newsg3.svr.pol.co.uk>#1/1
```

```
X-Deja-AN: 553023451
Content-Transfer-Encoding: 7bit
References: <81hdbi$v44$1@news8.svr.pol.co.uk>
<Pine.MNT.4.10.9911241621250.90-100000@TT030>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 943556421 1769 62.136.24.120 (25 Nov 1999 19:00:21
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 19:00:21 GMT
Newsgroups: comp.sys.atari.st.tech


Lonny Pursell <atari@bright.net> wrote in message
news:Pine.MNT.4.10.9911241621250.90-100000@TT030...
>
> If memory serves me all the TT ports are shown in the TT manual
> with pin-outs.


Dead right, Lonny, but I gave away the TT manual when I sold my machine.
What I am doing now is connecting the "SCSI-stack" which WAS on the TT to a
host  adapter and a Mega. So I need to map the SCSI bus onto the cable I
made for the TT connection. A boring session with an Avo would sort it out
but has the risk of making stupid errors!

Roger






From -3111577919584502059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: TT SCSI port pin-out
Date: 1999/11/25
Message-ID: <81k106$1n9$2@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 553023452
Content-Transfer-Encoding: 7bit
References: <81hdbi$v44$1@news8.svr.pol.co.uk>
<Pine.MNT.4.10.9911242208220.99-100000@rakas>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
```

X-Trace: newsg3.svr.pol.co.uk 943556422 1769 62.136.24.120 (25 Nov 1999 19:00:22 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 19:00:22 GMT
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@funkyware.atari.org> wrote in message
news:Pine.MNT.4.10.9911242208220.99-100000@rakas...
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>
> > Does anyone know the true 25-pin pin-out for the TT SCSI
> > port? Or a URL where I can find it?
>
> Try finding a copy of CHIPS555.HYP it has the proper list.

Ah thanks, M-E, I'll look around. Of course, I went to your TT030 page
first, followed by Nic's quick FAQs but these didn't help :-))

Roger

From -8751263228732491734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: TT SCSI port pin-out
Date: 1999/11/25
Message-ID: <81k27c$2jf$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 553070866
Content-Transfer-Encoding: 7bit
References: <81hdbi$v44$1@news8.svr.pol.co.uk> <yh73dtusov4.fsf@comnets.rwth-aachen.de>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 943557676 2671 62.136.24.120 (25 Nov 1999 19:21:16 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 19:21:16 GMT
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen <msw@comnets.rwth-aachen.de> wrote in message

news:yh73dtusov4.fsf@comnets.rwth-aachen.de...
> >>>>> "R" == Roger Cain <roger@cainr.freeserve.co.uk> writes:
>
> R> Does anyone know the true 25-pin pin-out for the TT SCSI port? Or a URL
> R> where I can find it?
>
> http://www.uwsg.indiana.edu/uhelp/scsi-faq.html
>
> (look under Macintosh Plus, that should be the same pinout as TT).

Thanks., Michael, got it. It's VERY different from the spec. I was using. I
will do a few pin->pin comparisons just to check.

Roger

From 3139956306796713566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ea0de9dcc1a716b
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Re-compilation
Date: 1999/11/25
Message-ID: <383DBF3B.4C0806A4@cable.A2000.nl>#1/1
X-Deja-AN: 553097222
Content-Transfer-Encoding: 7bit
References: <81gdh1$mub$1@nyheter.chalmers.se> <yh77lj7hmhv.fsf@comnets.rwth-aachen.de> <81h636$m2l$1@arcturus.ciril.fr> <yh766yqsp29.fsf@comnets.rwth-aachen.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 943570934 1848 24.132.20.245 (25 Nov 1999 23:02:14 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 23:02:14 GMT
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:

> For some, I had to make sure
> certain hacks in the TOS remain compatible, but most simply work as
> long as the full environment they expect is there (including LineA and
> other dirty stuff).

Thank you for that Michael. I know how temptative it is to get rid of crap.
The feeling of cleanliness is strong, but in the end you know you will shoot
yourself
in the foot.

--

Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -2836687484949662988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,198b5ff36d9296d1
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: TT SCSI port pin-out
Date: 1999/11/25
Message-ID: <81kfkc$pod$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 553100135
References: <81hdbi$v44$1@news8.svr.pol.co.uk>
<Pine.MNT.4.10.9911242208220.99-100000@rakas>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <Pine.MNT.4.10.9911242208220.99-100000@rakas>, q-funk@funkyware.atari.org said:

>> Does anyone know the true 25-pin pin-out for the TT SCSI
>> port? Or a URL where I can find it?
>
>Try finding a copy of CHIPS555.HYP it has the proper list.

In case you can't find it, this gives both the SCSI socket (which is near-identical to that in the Atari A-Z except that pins 22, 24 and 28 are shown as not connected instead of ground. But it also says (in my translation):

```
   The terminators with a TT030 are pushed into the sockets so that
   pin 1, marked with a circle, points in the directiopn of the CPU
   (i.e. to the LEFT)!

          Pin
           1 -REQ
           2 -MSG
           3 -I/O
           4 -RST
           5 -ACK
           6 -BSY
           7 -Ground
           8 -Data 0
           9 -Ground
          10 -Data 4
          11 -Data 5
          12 -Data 6
          13 -Data 7
```

14 -Ground
15 -C/D
16 -Ground
17 -ATN
18 -Ground
19 -SEL
20 -Data PARITY
21 -Data 1
22 -Data 2
23 -Data 3
24 -Ground
25 -TermPower (for TT030 and older Macintosh NOT connected!)

For active termination (+2.85V at 110 Ohm) the supply voltage of around +5Volt (from TERMPWR) is reduced by a 2,85 Volt regulator and then led to the signal lines of the SCSI bus via 110 Ohm resistors.

HTH!

Regards, /Peter/

From -3827717314009246086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ed81535552beca0,start
X-Google-Attributes: gid109a67,public
From: "gardsen" <gardsen@telusplanet.net>
Subject: For Sale ST4
Date: 1999/11/26
Message-ID: <mip%3.15449$n3.226970@news1.telusplanet.net>#1/1
X-Deja-AN: 553192581
X-Sender: gardsen@0
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news1.telusplanet.net 943595794 161.184.100.37 (Thu, 25 Nov 1999 22:56:34 MST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 22:56:34 MST
Reply-To: "gardsen" <grich9670@my-deja.com>
Newsgroups: comp.sys.atari.st.tech

Mega ST4, 4mb RAM, 60mb ext SCSI HD, Mono and colour monitor, JRI genlock,
tons of graphic S/W, new condition, 200cdn$ or name the price?
FOB Calgary,AB grich9670@my-deja.com

From -5194999433000248499
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 109a67,16dcb287a75f3f73,start
X-Google-Attributes: gid109a67,public
From: "Peter" <PeterHollaar@daxis.nl>
Subject: Atari ST te koop
Date: 1999/11/27
Message-ID: <ZYR%3.85$Fm2.3158@zonnet-reader-1>#1/1
X-Deja-AN: 553640935
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@zonnet.nl
X-Trace: zonnet-reader-1 943713209 212.48.56.124 (Sat, 27 Nov 1999 15:33:29 MET)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 15:33:29 MET
Newsgroups: comp.sys.atari.st.tech

t.e.a.b. een Atari 1024 ST met een SM124 Mono Monitor, een muis en een printer met een extra nieuw lint. Verder geen uitbreidingen of harddisk. Omgeving van Amersfoort. Interesse?, mail me dan!

p.hollaar@zonnet.nl

From -856996196229450309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dceb9e77bb526e98,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dceb9e77bb526e98,start
X-Google-Attributes: gid109a67,public
From: Particle Salad <psalad@earthlink.net>
Subject: FREE tweety board
Date: 1999/11/27
Message-ID: <3840A7E4.58B58F89@earthlink.net>#1/1
X-Deja-AN: 553947438
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Nov 1999 03:59:47 GMT
X-ELN-Insert-Date: Sat Nov 27 20:05:03 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

It's not in great shape.. I don't know if it works. There are several pins that are missing on the connector that connects to the ST, so you'll need to figure out a way to fix it.

That's why it's free.. not that it's worth a whole bunch anyway..

First one to email me with their address gets it.

-Mark

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad
mp3 songs:
http://www.mp3.com/particlesalad
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

From 5166501873267067708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4086bdf0efcea312,start
X-Google-Attributes: gid109a67,public
From: "Sergey Serikoff" <sergeys@mpx.com.au>
Subject: REQ: AFIX utility for NVDI
Date: 1999/11/14
Message-ID: <80mc9p$5h$1@news1.mpx.com.au>#1/1
X-Deja-AN: 548432969
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 942584953 177 198.142.184.23 (14 Nov 1999 13:09:13 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Nov 1999 13:09:13 GMT
Newsgroups: comp.sys.atari.st.tech

Hi.

I'm having trouble with vector fonts when running NVDI and TosBox
in resolutions greater than 640x400 eg. 640x480x16. The fonts appear very
tiny! I have read on the Official TOSBOX Mirror Site that
a utility called AFIX will remedy this problem but I could not find the
utility on that site (no response from the author of the site either).

I was hoping somebody out there knows where I can download this app or maybe
email it to me.

Thanks in advance.

sergeys@mpx.com.au

From 6341347217187482968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Magic should be gpl
Date: 1999/11/14
Message-ID: <80msnp$fg2$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 548511355
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>
<80huom$ac3$1@nnrp1.deja.com>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.37 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

reschke@muenster.de wrote:
> OK, I should have checked first. However: this means that the
> programming mistake I discussed will actually overwrite the start of a
> different memory block, which -- with MP turned off -- might even
> belong to a different process. Now do you like *that*?

You should have checked again. MiNT always aligns memory blocks lengths to at least a multiple of 16 (256 on machines with standard Atari video). Thus, off-by-one-errors statistically will only overwrite the following memory block with a probability of 1:7 (or 1:127).

But anyway, usually the problems causing MagiC to report "Speicherblock durch Benutzerprogramm ueberschrieben" are not only "off-by-one", but "off-by-many", so that the following block has been written into as well. It would be possible to add such a detection to MiNT, too (for blocks that have at least one byte left at their end), but it won't actually increase the security/stability.

> Not all of them, but some. And as it appears, it happens frequently
> enough for people to complain, right?

Sure, it happens (but these are usually not just off-by-one-errors). But this doesn't mean MagiC wouldn't need memory protection, nor does it mean that MagiC's scheme catches "completely different types of errors" than MiNT's PMMU-based memory protection. I assume that quite a lot of MagiC-triggering errors also trigger a memory protection violation under MiNT.

```
Ciao

Thomas



--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/




From 2117765255974556301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/14
Message-ID: <80n2nd$55a$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 548539671
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <942216526-87180AEicMi@cwcom.net>, derryck@NOSPAMcix.co.uk said:

>Uwe Seimet said:
>
>>The documentation for the SCSI driver is available from Steffen
>>Engels
>>website: http://home.t-online.de/home/Steffen.Engel/. Note
>>that there is
>>no English documentation, only a German one.
>
>For what its worth, and drifting away from the original question,
>there is a limited English translation of parts of the CBHD
>archive on my website. Coupled with the contents of the original
>archive there is enough to get the driver installed on a drive at
>the very least.

I sent a complete translation to Steffan of the docs in UDO format many
moons ago - has he not compiled the HYPs from it yet?

Regards, /Peter/




From -7871720105181867549
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <382FABE7.EB67A3C0@ihug.co.nz>#1/1
X-Deja-AN: 548722225
Cache-Post-Path: newsch.es.co.nz!unknown@p31-max19.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80icvc$d5$1@snipp.uninett.no>
<80j9c3$7pf$1@nnrp1.deja.com> <382E579B.35D1CCF@ihug.co.nz>
<80m5se$2qb$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi there,

reschke@muenster.de wrote:
>
> In article <382E579B.35D1CCF@ihug.co.nz>,
>   J, WILKINSON wrote:
>
> > Can someone give any constructive feedback here?
>
> Sure. The whole thread started with
>
> a) "MagiC should be GPL" -- fine, but N.AES isn't free either,
>
> b) AES messages do not work under MagiC -- they certainly do work for
> other people,
>
> c) the memory "protection" in MagiC is "useless" -- it certainly isn't,
> because it catches a common programming error that MiNT doesn't catch.
>
> Regards, Julian

Thanks. I jumped aboard this one late in the piece and my message trasher
had already decided that the original was too old to grab its header...

One question makes me curious...how many AB040 owners have a STABLE MagiC
setup? I'm curious about that because from memory there were concerns
about the compatibility of the AB040 when it first arrived on the scene.

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -977217682924832703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <382FB4E8.6FAEE285@ihug.co.nz>#1/1
X-Deja-AN: 548732789
Cache-Post-Path: newsch.es.co.nz!unknown@p31-max19.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi there,

Dave Murphy wrote:
>
> What version of Magic are you using? Perhaps they fixed it in later updates.
> I gave up after Magic 4.

v4.02. I'm not running it currently due to hard disk death some time back
(will have to build a desktop case for the Falcon now that I've discovered
that my new Quantum Fireball is too big to fit into the original case even
with serious removal of shield! :<). I will probably get MagiC 6 once all
is fully operational and new case is built...

> my sample player

<ON_TOPIC OFF>

Offtopic now, could you apply the BSS touch and compile a 'live' MP3
player? I have stacks of these on CD that I can only play on PowerMac
currently... ;)

<ON_TOPIC ON>

> Obviously I'm going to have a biased point of view but I have to say that in

> my experience Magic is very flaky in certain situations. On the setup I had, running Thing as AV server, any kind of AES messaging ran in to problems sooner or later.

I've used only Magxdesk as supplied (suits me fine - most get Jinnee or Ease or THING or other GUI's) and have had next to no trouble with AV server issues...

> The system stack space under Magic is very limited and leads to serious problems under some circumstances. These problems usually only surface in a development environment and the average user will rarely experience difficulties in normal day to day use.

Valid and good point. I'm no programmer, to the point that I can create useful software. A program to create labels for a plant nursery is as good as I have done using 1st BASIC...

> Magic itself is actually incompatible with GEM for a lot of cases - notably the pop up menu functions which require a patch to work. The patch itself is badly written though in it's defence I have to say AES patching is notoriously difficult and requires several rehooking procedures which have to happen in a certain order.

But are the incompatible functions better or worse implemented in MagiC? I would suggest some are, some not better...

> In my case I have found Magic extremely easy to crash to the point where the whole system freezes. While I can accept that this will happen when writing code, it happens all too often under Magic & rarely under MiNT.

So could I sometimes, but I learnt what causes the crashes and avoided doing those tasks in the particular way I first used. Note that the crashes I had observed were also likely whether running singleTOS (bleeurgh!), MiNT or MagiC - ie. they were only mildly OS dependant crashes. I also found MagiC could 'survive' some of them better than singleTOS, and sometimes better than MiNT.

> > GUI-wise MagiC wins quite handsomely IMHO...just look at the bother people have trying to get NAES...
>
> In what regard?

Availability, features. Obviously you cannot get a decent GUI for nothing for any OS, but at least the one bundled with MagiC is better IMHO than the free ones available for MiNT. To pay a little more for a bundled OS is a small tradeoff I can live with when it means I can install the OS AND GUI in minutes and be working away ASAP...

> Magic is not & never will be properly GEM compatible, there are far too many 'improvements' which prevent some older software from running properly.

Most older software should have been updated by now. If not it means it is not currently supported. If I want to run old old software I switch on my 1040STe...

> The other option for MiNT is the Atari offering which did actually improve
> no end, so far as to become properly multitasking, is compatible with all
> properly written GEM programs and, unlike Magic, is free.

But if only it would provide a less 'sticky' GUI response. There is no
doubt that magxdesk runs rings around it in terms of speed of response
to user input...just try running POVray in the background then go use
GEM-view, then maybe EvereST, then try task switching between apps...

> implementation of fastRAM buffers under Magic. This actually required an
> entirely different, and less stable, version of the AB040 toolkit to get
> Magic to work properly on that system.

Does this speak a volume for you on YOUR experience with MagiC? I have
asked elsewhere in this thread if AB040 owners experience similar to
yourself. I'd be highly curious to hear from other AB040 owners and
their experience with MagiC. The toolkit is quite a lot of patching
to get the 040 to kick in, considering the Falcon architecture isn't
as friendly to expansion port hardware implementation is it was touted
to be...maybe the hack and slash (to use a crude term, sorry!) level of
work needed to get the AB040 working is too different for highly worked
ASM code, as used with MagiC OS, to run safely on the AB040...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -1428370489927288383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL RIP-OFFS
Date: 1999/11/15
Message-ID: <382FB8DF.E368525F@ihug.co.nz>#1/1
X-Deja-AN: 548735384
Cache-Post-Path: newsch.es.co.nz!unknown@p31-max19.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <382a28eb@news.alphalink.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi Steve,

Steve Scott wrote:
>
> David has recieved over 20 phone calls from me in australia and continually
> promised results each week for the past 6 months.

I have read elsewhere that a member of Davids family is very ill and is requiring round the clock nursing from the family. That could most likely be the reason for the delays.

> Such a prick should not be allowed to take peoples money, he tells me that
> HE did not take the money, that it was TITAN Designs tha t took it and that
> TiTan does not exist any longer and that any responsibility THEY may have
> had to me (the consumer) is now NULL!

Thats not a very valid argument for him. His company may have changed name but that doesn't mean all previous correspondence can now be ignored. Has he actually 'cashed the cheque'? ie. taken money from your credit card or banked a cheque written out by you or your bank? Is that statement from him recorded or saved?

> Any feed-back appreciated.

The only feedback I can positively give is for you to contact someone else at Coretex, other than David, and get the full story. Explain the situation concisely, and talk ways of fixing the situation.

Failing that I'm unsure of the legal standing with regard to recovery of the money you may have sent. If Coretex have too little conscience to help you out here then everone else MUST know this in the Atari community.

Perhaps the biggest thing that concerns me is that Coretex do not appear to have put someone else in charge while Davids family problem continues currently. A threat to the life of a loved one is far more serious than your issue of value for money, but all it would take is for David to telephone for someone to run the business temporarily...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -6012748933623116486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <80oh19$ktm$1@nnrp1.deja.com>#1/1

X-Deja-AN: 548736775
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>
<80huom$ac3$1@nnrp1.deja.com> <80id8l$d5$2@snipp.uninett.no>
<80j91o$7ne$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x31.deja.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 15 08:42:18 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <80j91o$7ne$1@nnrp1.deja.com>,
reschke@muenster.de wrote:

> That's true. But how many Ataris out there are actually able to run
> MiNT with MP turned on??? The situation might be a bit better now, but

MP works on all 030-equipped machines (except the CT2 I believe, please correct me if I'm wrong.), Afterburner040, Hades040, Hades060 and Milan040. I don't know about the Medusa.

> until recently it worked only for 030 machines. 68K machines and
> emulators can't support it...

Can somebody please explain to me why these emulators (except GEMulator, IIRC it emulates a 040) only supports the lesser CPUs?

--
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5362616639527925203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8561d28824d7848d,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: ATX-PSU and TT/MSTE
Date: 1999/11/15
Message-ID: <80ohei$l0g$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548736910
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x40.deja.com:80 (Squid/1.1.22) for

client 195.1.5.228
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 15 08:49:23 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

If you want to connect an ATX-PSU to your TT or Mega STE, take a look
at this:

http://servicepac.mainz.ibm.com/eprmhtml/eprma/781.htm

--
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7626025170082417005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <382FCA11.2173@ooc.de>#1/1
X-Deja-AN: 548753212
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <382C10F4.4000@ooc.de>
<jV_W3.39679$5P2.146908@wards>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 15 Nov 1999 08:56:35 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dave Murphy wrote:

> > 1. Illegal software
> > 2. Software that was never finished (version 4.9x, not 5.0(
> > 3. Software that definitely has bugs
>
> Note the use of (I think) in the message we're talking about. There was a
> version distributed with MultiTOS at one point that seemed reasonably

> stable.

But that's not the version you were talking about. Version 4.9x was only
available for developers since it was a (non-stable) beta version.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 3663984913526207716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <yh77ljkw1rq.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 548758775
Content-Transfer-Encoding: 8bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <382C10F4.4000@ooc.de>
<jV_W3.39679$5P2.146908@wards>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech

>>>>> "D" == Dave Murphy <dave@no.spamhere.com> writes:

D> Note the use of (I think) in the message we're talking about. There was a
D> version distributed with MultiTOS at one point that seemed reasonably
D> stable.

Multitos is not free. It was bundled with some machines, but that does
not make it free. IIRC, Atari even sold it for non-falcons.

cu
Michael

```
--
Michael Schwingen         | mailto:msw@comnets.rwth-aachen.de
Communication Networks    | Aachen University of Technology
```

```
From 9142021453406727062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/15
Message-ID: <382FCB5D.3FC@ooc.de>#1/1
X-Deja-AN: 548758776
Content-Transfer-Encoding: 7bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 15 Nov 1999 09:02:07 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

xlator@cix.compulink.co.uk wrote:

```
> >For what its worth, and drifting away from the original question,
> >there is a limited English translation of parts of the CBHD
> >archive on my website. Coupled with the contents of the original
> >archive there is enough to get the driver installed on a drive at
> >the very least.
>
> I sent a complete translation to Steffan of the docs in UDO format many
> moons ago - has he not compiled the HYPs from it yet?
```

I have never seen a translation and this is the first I time I hear that such a translation might exist.
Did you also translate the specification of the SCSI target interface?
Now that HDDRIVER 7.8 supports this interface and tools using it (SCSI_MON 1.10) are available this might be quite interesting. It should be possible to write a SCSI network using this interface. The future will tell whether this is actually possible and/or if somebody is going to write a network driver for SCSI. (I definitely won't.)

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

```
From 6475192798388708765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
```

From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <80p0n0$uqf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548798112
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards> <7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones> <3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards> <382FB4E8.6FAEE285@ihug.co.nz>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x40.deja.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 15 13:09:54 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <382FB4E8.6FAEE285@ihug.co.nz>,
J, WILKINSON wrote:

> v4.02. I'm not running it currently due to hard disk death some time back

No wonder you're having problems if you're stilling using 4.xx. I had nothing but trouble with these versions on my Falcon, and that was a long time before I installed any accelerators.

> those tasks in the particular way I first used. Note that the crashes I had
> observed were also likely whether running singleTOS (bleeurgh!), MiNT or MagiC
> - ie. they were only mildly OS dependant crashes. I also found MagiC could
> 'survive' some of them better than singleTOS, and sometimes better than MiNT.

My experience is that most things that runs under TOS or MiNT also runs without problem under MagiC. The exception here is (was?) DSP-applications, which always crashed MagiC the first time I used them after a hard reset or power-on. After a soft-reset they worked fine.

The most annoying problem I had with MagiC back when I actually used it (4.xx-versions) was that it would very often crash for no apparent reason. I had only 4Mb back then, so I didn't run anything else than MagiC itself and a few applications, but even then it would crash randomly even if I just booted the Falcon and left it alone. Really weird.

I switched to MiNT+N.AES before MagiC 5 arrived (atleast before I got it), and I've been so pleased with it that I really haven't used MagiC seriously since then. But I've never been able to get it real stable on my Falcon, I've had my share of corrupted partitions, lost data and weird crashes (e.g. sometimes it refuses to load some sys-files, even

though they're definitely present and nothing has changed since the
last time I used MagiC. This can last for weeks or months, and then it
suddenly works again). On my TT OTOH I've never had any problems with
it, except for the boot-logging in MagiC6 which ate my boot-partition.

> Availability, features. Obviously you cannot get a decent GUI for
> nothing for
> any OS, but at least the one bundled with MagiC is better IMHO than
the free
> ones available for MiNT. To pay a little more for a bundled OS is a
small

The AES is not "bundled" in any way in MagiC, it's an integrated part
of it. Unlike TOS and MiNT, the GEMDOS and AES in MagiC can not be
separated from each other. This is really very different from the
MiNT+AES design.

> But if only it would provide a less 'sticky' GUI response. There is no

What do you mean by "sticky" GUI response? MiNT doesn't have a GUI...
If you're thinking of MultiTOS then that's a whole other issue, these
are not really designed for a multitasking kernel (lots of busy
waiting, hogging the CPU in supervisor-mode).

> doubt that magxdesk runs rings around it in terms of speed of response
> to user input...just try running POVray in the background then go use
> GEM-view, then maybe EvereST, then try task switching between apps...

Please keep in mind that MagiC automatically gives top priority to the
application currently on top (the one with keyboard-focus IIRC), this
contributes greatly to it's snappy feel but slows down background
processes.

> > implementation of fastRAM buffers under Magic. This actually
required an
> > entirely different, and less stable, version of the AB040 toolkit
to get
> > Magic to work properly on that system.
>
> Does this speak a volume for you on YOUR experience with MagiC? I have
> asked elsewhere in this thread if AB040 owners experience similar to
> yourself. I'd be highly curious to hear from other AB040 owners and
> their experience with MagiC. The toolkit is quite a lot of patching

My experience is that it doesn't matter if you're using an Afterburner
or not, atleast not on my particular Falcon/AB. I know two AB-owners
that runs MagiC stable, and a few more who can't use it at all. It
seems to depend more on the Falcon itself than the AB.

I believe the problem is that the AB increase the electrical load on
the Falcon-bus, and this worsen the timing-problems it already has. On
my own Falcon the SCSI-bus isn't stable in 20MHz when the AB is
connected, while it works at 24MHz without.

> to be...maybe the hack and slash (to use a crude term, sorry!) level
of
> work needed to get the AB040 working is too different for highly
worked
> ASM code, as used with MagiC OS, to run safely on the AB040...

There isn't as much "hack and slash" required as most people think. In
fact, most of the "hacking" consists of setting up the PMMU and CPU
cache correctly since the Falcon isn't designed with fastRAM in mind.
"TOS 7" in the CT2 does basically the same, and that's on a
"compatible" 030.

--
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6446872342509457906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <38306F0A.9577BF34@cable.A2000.nl>#1/1
X-Deja-AN: 548975375
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>
<80huom$ac3$1@nnrp1.deja.com> <80id8l$d5$2@snipp.uninett.no>
<80j91o$7ne$1@nnrp1.deja.com> <80oh19$ktm$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: tesla.a2000.nl 942698423 19799 24.132.20.245 (15 Nov 1999 20:40:23 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 15 Nov 1999 20:40:23 GMT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:

> Can somebody please explain to me why these emulators (except
> GEMulator, IIRC it emulates a 040) only supports the lesser CPUs?

That is a good question.
The most disappointing is that none of them implement the coprocessor interface
(line f) native. Here I have a blazing fast pentium, but it emulates a ST program
that emulates floating point. :-(

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From 1231217425785086016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Magic should be gpl
Date: 1999/11/15
Message-ID: <38306D0D.6D4C71E2@cable.A2000.nl>#1/1
X-Deja-AN: 548975376
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <382C10F4.4000@ooc.de>
<jV_W3.39679$5P2.146908@wards> <yh77ljkw1rq.fsf@comnets.rwth-aachen.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: tesla.a2000.nl 942697914 19799 24.132.20.245 (15 Nov 1999 20:31:54 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 15 Nov 1999 20:31:54 GMT
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:
>
> >>>>> "D" == Dave Murphy <dave@no.spamhere.com> writes:
>
> D> Note the use of (I think) in the message we're talking about. There was a
> D> version distributed with MultiTOS at one point that seemed reasonably
> D> stable.
>
> Multitos is not free. It was bundled with some machines, but that does
> not make it free. IIRC, Atari even sold it for non-falcons.
>

Yes, I have the disc right before me.
It has MiNT 1.04 of Mar 5 1993 and GEM.SYS 4.1

That MiNT version wasnt free either.
It worked on my TT.

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -8405191095997739166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL RIP-OFFS
Date: 1999/11/15
Message-ID: <80q34c$18t$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 549032289
References: <382a28eb@news.alphalink.com.au>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

Get in contact with your credit card people. They will refund any monies
outstanding.

Nick

From 8900356758161919600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/15
Message-ID: <942735598-18745AEicMi@cwcom.net>#1/1
X-Deja-AN: 549182641
Content-transfer-encoding: 8bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 942739438 195.44.202.83 (Tue, 16 Nov 1999 08:03:58 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 08:03:58 GMT
Newsgroups: comp.sys.atari.st.tech

Peter West said:

>>Uwe Seimet said:
>>
>>>The documentation for the SCSI driver is available from
>Steffen   >Engels >website: http://home.t-
>online.de/home/Steffen.Engel/. Note   >that there is >no
>English documentation, only a German one.
>   For what its worth, and

>I sent a complete translation to Steffan of the docs in UDO format
>many moons ago - has he not compiled the HYPs from it yet?

Seems not. Shall we get together and put a package together
ourselves? The stuff I have makes a scrappy archive.

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From -1663390782337878712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/16
Message-ID: <s3213f8rhsq30@corp.supernews.com>#1/1
X-Deja-AN: 549173187
References: <382a28eb@news.alphalink.com.au> <382FB8DF.E368525F@ihug.co.nz>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

David may have taken some time in filling my orders, but he never
charged my credit card until the goods were sent. There was a sweat
once when I sent a cashiers check, but he pulled through in a few
months. The delay was because of the manufacture of the AB cards in
Germany, not really his fault. Wish him and his family well.

Mikey

On 15 Nov 1999 20:40:16 , J WILKINSON wrote:
>Hi Steve,

>
>Steve Scott wrote:
>>
>> David has recieved over 20 phone calls from me in australia and continually
>> promised results each week for the past 6 months.
>
>I have read elsewhere that a member of Davids family is very ill and is
>requiring round the clock nursing from the family. That could most likely
>be the reason for the delays.
>
>> Such a prick should not be allowed to take peoples money, he tells me that
>> HE did not take the money, that it was TITAN Designs tha t took it and that
>> TiTan does not exist any longer and that any responsibility THEY may have
>> had to me (the consumer) is now NULL!
>
>Thats not a very valid argument for him. His company may have changed name
>but that doesn't mean all previous correspondence can now be ignored. Has
>he actually 'cashed the cheque'? ie. taken money from your credit card or
>banked a cheque written out by you or your bank? Is that statement from him
>recorded or saved?
>
>> Any feed-back appreciated.
>
>The only feedback I can positively give is for you to contact someone
>else at Coretex, other than David, and get the full story. Explain the
>situation concisely, and talk ways of fixing the situation.
>
>Failing that I'm unsure of the legal standing with regard to recovery
>of the money you may have sent. If Coretex have too little conscience
>to help you out here then everone else MUST know this in the Atari
>community.
>
>Perhaps the biggest thing that concerns me is that Coretex do not appear
>to have put someone else in charge while Davids family problem continues
>currently. A threat to the life of a loved one is far more serious than
>your issue of value for money, but all it would take is for David to
>telephone for someone to run the business temporarily...
>
>Kind regards,
>
>Chris Wilkinson, Christchurch, New Zealand.
>/|\ ATARI Falcon030 owner.
>.

From -528580358010292499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8561d28824d7848d
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: ATX-PSU and TT/MSTE
Date: 1999/11/16

Message-ID: <lD7Y3.287$Fo.140@198.235.216.4>#1/1
X-Deja-AN: 549176185
References: <80ohei$l0g$1@nnrp1.deja.com>
X-Trace: 198.235.216.4 942736977 207.61.52.74 (Tue, 16 Nov 1999 02:22:57 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 16 Nov 1999 02:22:57 EDT
Newsgroups: comp.sys.atari.st.tech

What is an ATX-PSU and what does it do.

On 15 Nov 1999 08:49:23 , Jo Even Skarstein wrote:
>If you want to connect an ATX-PSU to your TT or Mega STE, take a look
>at this:
>
>http://servicepac.mainz.ibm.com/eprmhtml/eprma/781.htm
>
>--
>/*
>** Jo Even Skarstein   http://www.stud.ntnu.no/~josk
>*/
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>.

From 6219812526034179217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/16
Message-ID: <3831395D.2A4B@ooc.de>#1/1
X-Deja-AN: 549226820
Content-Transfer-Encoding: 7bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
<942216526-87180AEicMi@cwcom.net> <80n2nd$55a$1@plutonium.compulink.co.uk>
<942735598-18745AEicMi@cwcom.net>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 16 Nov 1999 11:03:44 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

> >I sent a complete translation to Steffan of the docs in UDO format

> >many moons ago - has he not compiled the HYPs from it yet?
>
> Seems not. Shall we get together and put a package together
> ourselves? The stuff I have makes a scrappy archive.

Note that the current SCSI Driver version is 1.01. If possible you
should ensure that you translate the current and not the old 1.00
specificiation since some flaws were removed in 1.01 and also at least
one important feature was added. Good luck!

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 380388745330973347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: Robert Goldsmith <r.goldsmith-csai97@cs.bham.ac.uk>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL RIP-OFFS
Date: 1999/11/16
Message-ID: <3831418A.DC56657D@cs.bham.ac.uk>#1/1
X-Deja-AN: 549239733
Content-Transfer-Encoding: 7bit
References: <382a28eb@news.alphalink.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: School of Computer Science, University of Birmingham, UK
Mime-Version: 1.0
Reply-To: r.goldsmith-csai97@cs.bham.ac.uk
Newsgroups: comp.sys.atari.st.tech

Steve Scott wrote:

> although I paid the extra over 6 months ago, he has only been able to send
> someone elses serial-key (which failed to work with the version/modules that
> I paid for.

A simple error compounded by the serious illness of a family
member.

>
> Such a prick should not be allowed to take peoples money, he hells me that
> HE did not take the money, that it was TITAN Designs tha t took it and that
> TiTan does not exist any longer and that any responsibility THEY may have
> had to me (the consumer) is now NULL!

I find it very very hard to believe he has used this 'excuse' as he has already announced that cortex is nothing but titan renamed. Dave has always held quality, good price and good service as highest priority and it is simply family matters that are keeping him from forfilling your request.

I would also assume that the money was debited from you though, as a key (the incorrect key but a key nevertheless) was sent to you.

There is nothing I can really say except it is not something Dave would let happen if he could prevent it but in his current situation, understandibly, his family comes first.

Robert Goldsmith

From -2527832891391936663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bea329727916daf8
X-Google-Attributes: gid109a67,public
From: "Leslie Hartmier" <leslieh@v-wave.com>
Subject: Re: D.A's Layout Support?
Date: 1999/11/16
Message-ID: <80ro83$tkl$1@dagger.ab.videon.ca>#1/1
X-Deja-AN: 549270662
References: <382a24f5@news.alphalink.com.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@powersurfr.com
X-Trace: dagger.ab.videon.ca 942761027 30357 24.108.19.162 (16 Nov 1999 14:03:47 GMT)
Organization: PowerSurfr - High Speed Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 14:03:47 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Scott <festive@alphalink.com.au> wrote in message news:382a24f5@news.alphalink.com.au...
> Anyone with support details or problems please contact me.
> --
> Steve Scott
>
> "Festivfactory"
> 3 Dimensional Entertainment.
>
> 33-35 Urquhart St. Woodend
> Victoria Australia 3442.
> Ph:(03) 54273436
>

Am I to understand that you are having problems with DA's Layout?
Or are you simply trying to find some support system for DA's Layout?

Leslie
(the english translator for DA's Layout, though no longer allowed to
upgrade,
due to a change in registration keys for newer versions. *grumble* :))

From -4505889098703032007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8561d28824d7848d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: ATX-PSU and TT/MSTE
Date: 1999/11/16
Message-ID: <80rtq2$3d1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 549283118
References: <80ohei$l0g$1@nnrp1.deja.com> <lD7Y3.287$Fo.140@198.235.216.4>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x43.deja.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 16 15:38:43 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <lD7Y3.287$Fo.140@198.235.216.4>,
madmax@bfree.on.ca (Brian Van TIlborg) wrote:

> What is an ATX-PSU and what does it do.

It's the kind of PSU used in all PC's the last couple of years. It's a
lot easier to find (and cheaper) than the old AT-PSU that plugged
straight into the TT and Mega STE.

--
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk
*/

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7263965312577362l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bea329727916daf8

X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: D.A's Layout Support?
Date: 1999/11/16
Message-ID: <3831A23A.BEB3E32C@patent.gov.uk>#1/1
X-Deja-AN: 549362552
Content-Transfer-Encoding: 7bit
References: <382a24f5@news.alphalink.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

There is a site with the Reference Manual for DA's Layout in English in
PDF format, but I can't find it now, perhaps it's been pulled.

Bob King.

Steve Scott wrote:
>
> Anyone with support details or problems please contact me.
> --
> Steve Scott
>
> "Festivfactory"
> 3 Dimensional Entertainment.
>
> 33-35 Urquhart St. Woodend
> Victoria Australia 3442.
> Ph:(03) 54273436

From -7297888512430790592
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,22fbf0e5901338c5,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: reversing floppy A and B?
Date: 1999/11/16
Message-ID: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>#1/1
X-Deja-AN: 549405143
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 942783498 194.251.105.99 (Tue, 16 Nov 1999 22:18:18 EET)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 22:18:18 EET
Newsgroups: comp.sys.atari.st.tech

Hello,

Following a recent discussion on upgrading ST's with an IDE card, the idea has come up to replace the internal floppy with a LS-120 but this would imply removing floppy A, leaving no floppy drive to perform emergency backups, should the hard-disk driver file on the main 2.5" IDE drive become corrupt.

Therefore, I was wondering if there is any way to re-wire part of the motherboard so that the floppy B connector becomes a floppy A connector?

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -4114114978949303636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/16
Message-ID: <3831c856@athene.hdm-stuttgart.de>
X-Deja-AN: 549423802
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
X-Original-NNTP-Posting-Host: pik55.kih.net
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

I've had similar bad experiences with Titan in the past.
A Bad Nemesis with not one of my many e-mails to them regarding the problem replied to.
Even the original Nemesis Disk was bad, I sent it to Computer Direct (Titans North American Distributor at that time) and have never seen it again.

I should of just burned up the $150.00 plus dollars that I spent on that Nemesis, at least I'd got the pleasure of watching it burn.

Also waited at least 8 months for the upgrade to Apex Media.
Then after finally getting the disks, the main disk is screwed up.

I have exchanged e-mail with Doug Little, the Author of Apex Media who was very helpful and made sure that I got the upgrade

long before my Apex disks arrived screwed up.
Doug didn't seem to know what was going on at Titan either as from my understanding he isn't part of the company.

So another $25.00 up in smoke with my original Apex Media disk screwed up as a added Bonus.

In fact the only thing I have ever gotten from Dave or Titan that worked was some replacement ICs for my Expose Splitter. I had Major Back Surgery around that time and about the only thing I could do was talk on the phone, it took many pestering phone calls before we finally worked out a deal. Getting payment to him was part of the problem. And after a Credit Card got used, I did get the ICs and do appreciate that. But thats the only time I have ever gotten anything from them that worked.

My Expose and Splitter did not come from Titan Designs directly, but from a nice fellow in the UK and I'm very thankful to him as David would never sell me one. I still have all those e-mails discussing things about the Expose. David and I at one time did exchange e-mail. But after I got that Expose working things seemed to change. At least it seemed that way to me.

I wish I could find a couple of e-mails that someone in the UK passed along to me. It would have been interesting reading for you all.

As some of you may know there were some minor bugs with the NTSC versions. I for one would have done anything that I could to try and get the bugs out of the hardware so that another production run could have taken place. But Titan did not seem interested in getting the problems worked out or doing another production run.

They use to have the Expose advertised on their Web Page like they still had them for sale, been awhile since I've looked at their Web page though.

I am clueless as to why, The Expose is really nice when working correctly. I would think that alot of Falcon owners in the USA would have loved to have one.

From the info I have gathered on the Expose only around 25 to 50 were ever made. I have 2 of them, 2 working Splitters one PAL and one NTSC and 1 working Expose main board and one that is damaged.

ALot of the Exposes ended up damaged due to the minor bugs in the design of the Splitter in my Opinion. Not sure if the PAL versions were any better than the NTSC ones or not.

I would really like to see someone get the rights to the Expose and fix the hardware bugs which isn't that hard to do and make some more of them. Prehaps they can even be improved.

This is about the only hardware made for the Falcon that will do
Color Video, The Screen Eye is suppose to do color video as well,
but I don't know much about those. I do not understand why the Expose
has been kept hidden away for all this time. It almost seems to me
that someone doesn't want the Expose to be produced.

As for the Eclipse and Tempest, I do hope to see these things
come about. I'm not sure who designed this hardware. If it was
someone not associated with Titan, then I'd advise them to try
to find another company such as Centek to produce these boards.
From my experiences with Titan I'd say we'll be very lucky if
any of them actually are made to be sold. If its anything like
the Expose, only a few will be made and only a select few will
get working ones.

I do hope Titan/Core will prove me wrong on that. I don't enjoy
saying negative things about a company thats still supporting
the Ataris with new hardware and etc. Everyone can make mistakes,
lets hope they have learn from those and do better.

I know alot about having Family members ill. If this is the
case then I wish them well. I don't kick folks when there down.
I've been kicked while down myself and more than once.

While I'm on the subject, I'm always looking for working or non-
working Expose's and Screen Eyes. If you happen to have one for
sale or trade then do e-mail me. If you happen to know any interesting
info on the Expose then do pass it along here or e-mail me in private.
phantomm@kih.net

>On 16 Nov 1999 11:35:38 , Robert Goldsmith wrote:
>
>A simple error compounded by the serious illness of a family
>member.
>
>
>I find it very very hard to believe he has used this
>'excuse' as he has already announced that cortex is nothing
>but titan renamed. Dave has always held quality, good price
>and good service as highest priority and it is simply family
>matters that are keeping him from forfilling your request.
>
>I would also assume that the money was debited from you
>though, as a key (the incorrect key but a key nevertheless)
>was sent to you.
>
>There is nothing I can really say except it is not something
>Dave would let happen if he could prevent it but in his
>current situation, understandibly, his family comes first.
>
>Robert Goldsmith
>.

```
/ phantomm@kih.net located in the USA. Have I mentioned that the area   \
/ where I live isn't worth mentioning?  Prime example a major disaster  \
/ is taking place in Eastern KY. Forest Fires are everywhere and no one \
/ but the home owners is doing anything about it.                       \
```

```
From -4106387473553566490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64ce5a4ac6d50266,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: CT2 recommendation
Date: 1999/11/16
Message-ID: <80smje$5lo$1@as102.tel.hr>#1/1
X-Deja-AN: 549465121
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 942792110 5816 195.29.234.169 (16 Nov 1999 22:41:50 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1999 22:41:50 GMT
Newsgroups: comp.sys.atari.st.tech
```

Centurbo 2 recommendation

After hassling with various accelerator cards (Speed Res Card, Nemesis, etc..) and normal Falcon,
installing clock patch and watching dongle CAF break down regularly due to the SCSI problems, I saw
CT2 in November 1998 for the first time.. It didn't take much time to register its speed and stability...
Unlike all I've seen previously this card really worked trouble free.
After considering the Centek's data at www.centek.fr I made the onyl logical decision: get one asap!
It is a real solution for every Falcon owner: speed increase is very good, screen resolutions are greater and
with a solid refresh rate, amount of upgradeable RAM is really amazing (up to 256 Mb on a rev. B machine)
- not even t mention the speed of CT2's fast RAM, SCSI now works with no troubles and connection of
modern and fast IDE disks (9 Mb/s transfer rate!) is almost trouble-free (2.5" to 3.5" adapter is a must...), the card itself fits in
Falcon's case along 3.5 IDE drive (almost trouble free ;)), some of the adjustments have to be made, of course,
(fan, finding space inside the case) and soldering is better to be made by a professional...The card has a flash rom
system (Dolmen) which controls the boot sequence and all neccessary parameters on Falcon. Hardware switch makes
possible switching to normal Falcon (not almost normal, since the Centek's clock

patch remains even in normal mode).

Possible modes (with modified TOS) are 4.0x and 7.0x (this is the mode when Fast RAM is used so the speed gets to the max...). Compatibility is excellent: everything works! Well, not everything - some demos, some old programs and games - but all the major packages work with renewing speed! Using APEX or CAF now gets really fast and safe, CAB gets wings with DSP clocked to 50 Mhz and jpg.ovl, Photoline, Neon or Phoenix are pleasure to use due to the 50 Mhz clocked FPU...

Falcon may be connected to all possible devices - scart VCR, SCSI devices (scanners, hdd, cd rom and cdr/crw...), all kinds of monitors (Atari SM series, VGA, RGB), audio components (hiss and crack free), fast modems, printers, DSP add-ons, etc.

My Falcon turned to real allround home computer with capabilities of some expensive platforms...

The price is always the big question and although I think it would be great if it could lower, every "nickel" you invest will surely come back!

Although Centek prepares its new surprise - Phenix computer - this accelerator card is a worthy contribution to remaining Atari enthusiasts and thing worth recommending!

Advantages:
- speed and screen resolution increase
- compatibility
- stability
- flash rom updates and system
- fits in a Falcon's case (although with adjustments)
- support (installation and there is special software written for it in order to use its capabilities)

Flaws:
- absence of extension slot on rev. B
- on some Falcons DSP and IDE speed have to be put on wait states (slowed down)
- adjustments to be made when CT2 is installed into Falcon's case (CPU fan and SIMM module are too close to keyboard, so minor adjustments have to be made)

Sasa Andrijasevic
member of CAT - Croatian Atari Team
Zagreb, Croatia 16/11/1999

```
------------------------------------------------
                Sasa Andrijasevic
            E-mail: sasha@atari.org
 proud owner of: Atari 1040 STe & Falcon 030/CT2
------------------------------------------------
```

```
From 415897894360435460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: "Laurent Favard (Linux)" <laurent.favard@libertysurf.fr>
Subject: Re: reversing floppy A and B?
Date: 1999/11/16
Message-ID: <3831E05C.7B152D1A@libertysurf.fr>#1/1
X-Deja-AN: 549469014
Content-Transfer-Encoding: 7bit
References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 942792571 34296 213.36.42.226 (16 Nov 1999 22:49:31 GMT)
Mime-Version: 1.0
Reply-To: laurent.favard@libertysurf.fr
NNTP-Posting-Date: 16 Nov 1999 22:49:31 GMT
Newsgroups: comp.sys.atari.st.tech
```

Martin-Eric Racine wrote:
> Therefore, I was wondering if there is any way to re-wire part of
> the motherboard so that the floppy B connector becomes a floppy A
> connector?

Hi !

Sure there is a way to do what's you said. Somes years ago,
when i got my very first STF, it came with a single floppy
360 Kb, and so we use an external floppy of 720 Kb.
To allows the ST to use the external floppy as A, we just modify the
ribbon cable to get the drive select A and the PCB for the external
connector. I don't remember exactly what's to do, but this the main
idea.

```
From 3744525529084767829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/16
Message-ID: <9glY3.7292$1Q3.50901@stones>#1/1
X-Deja-AN: 549473041
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <382C10F4.4000@ooc.de>
<jV_W3.39679$5P2.146908@wards> <382FCA11.2173@ooc.de>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 942792837 212.56.95.233 (Tue, 16 Nov 1999 22:53:57 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 22:53:57 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> wrote in message news:382FCA11.2173@ooc.de...
> Dave Murphy wrote:
>
> > > 1. Illegal software
> > > 2. Software that was never finished (version 4.9x, not 5.0(
> > > 3. Software that definitely has bugs
> >
> > Note the use of (I think) in the message we're talking about. There was
a
> > version distributed with MultiTOS at one point that seemed reasonably
> > stable.
>
> But that's not the version you were talking about. Version 4.9x was only
> available for developers since it was a (non-stable) beta version.

Again, note the use of 'I think' - as a developer I was given 4.95 & this was the version number which sprang to mind at the time I posted the message. There was also an official release which Atari gave me the impression was distributed as an upgrade to Falcon owners. Atari User also had a mint setup on a cover disc which was (from what I remember) touted as PD. No doubt you'll correct me on that too.

After further checking I find that the officially distributed version was 4.1. There may be another after that.

Does anyone have a clue who actually has the rights to TOS/GEM - Hasbro maybe but I seem to remember an american company getting them at one point?

Dave

From -7019567199493271056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: reversing floppy A and B?
Date: 1999/11/17
Message-ID: <5frYoIAgzmM4Ew$y@steverosie.demon.co.uk>#1/1
X-Deja-AN: 549623963
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132

References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 942828842 nnrp-14:13991 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>, Martin-Eric Racine <q-funk@funkyware.atari.org> writes
>Hello,
>
>Following a recent discussion on upgrading ST's with an IDE card,
>the idea has come up to replace the internal floppy with a LS-120
>but this would imply removing floppy A, leaving no floppy drive
>to perform emergency backups, should the hard-disk driver file on
>the main 2.5" IDE drive become corrupt.
>
>Therefore, I was wondering if there is any way to re-wire part of
>the motherboard so that the floppy B connector becomes a floppy A
>connector?

Hi

The drives A & B are connected in parallel, so all you should need to do is make sure that drive B has the ID:0 (or drive A).

Some external disk drives have twist in the cable to swap the drive ID lines around. There is no harm in removing your internal floppy drive and altering the jumper etc.. on your B drive:)

Let me know how you get on:)

I'm having problems with my internet clients at the mo, what do you expect from a PC! I would be grateful if some of the replies are also sent via email for me:) Pretty please.

For the time being please use the following address:

atari@euphony.net

Thanks

```
--                            Cheers! For Now
                                 Steve <><               * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.         **  ***  **
```

From 7812560635332432273

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: reversing floppy A and B?
Date: 1999/11/17
Message-ID: <383284BD.1860@ooc.de>#1/1
X-Deja-AN: 549646531
Content-Transfer-Encoding: 7bit
References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
<5frYoIAgzmM4Ew$y@steverosie.demon.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 17 Nov 1999 10:37:37 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote:

> The drives A & B are connected in parallel, so all you should need to do
> is make sure that drive B has the ID:0 (or drive A).

Note that the LS-120 is an ATAPI device, i. e. it has IDE connectors snf
must be wired to the IDE port.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -3165482222925284085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: Robert Goldsmith <r.goldsmith-csai97@cs.bham.ac.uk>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/17
Message-ID: <38328302.21BE43F6@cs.bham.ac.uk>#1/1
X-Deja-AN: 549653267
Content-Transfer-Encoding: 7bit
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: School of Computer Science, University of Birmingham, UK
Mime-Version: 1.0
Reply-To: r.goldsmith-csai97@cs.bham.ac.uk
Newsgroups: comp.sys.atari.st.tech

Phantomm wrote:

> I do hope Titan/Core will prove me wrong on that. I don't enjoy
> saying negative things about a company thats still supporting
> the Ataris with new hardware and etc. Everyone can make mistakes,
> lets hope they have learn from those and do better.

I think part of the problem is that Titan themselves are prob not allowed to distribute the stuff in the USA as they have a deal with their us distributer and is them you would have to go through. As for the hardware, afaik, it is all designed by other people, Istari in the case of Eclipse and Tempest, not by Titan themselves.

Apex is an odd case. Dave and Doug parted a while back, not sure why - maybe one of them will tell us - and things on the Apex front kind of fell apart. Doug was supposed to be doung Apex Alpha but that seems to have been put on hold for the indefinate future - which is a shame cos I've seen a prototype and it's great. It's just what I personally need. Still, that's life i suppose.

Robert Goldsmith

From -5214006069262853495
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: reversing floppy A and B?
Date: 1999/11/17
Message-ID: <Pine.MNT.4.10.9911171651590.177-100000@rakastaja>#1/1
X-Deja-AN: 549722158
Content-Transfer-Encoding: 8BIT
References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
<5frYoIAgzmM4Ew$y@steverosie.demon.co.uk> <383284BD.1860@ooc.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 942850932 194.251.105.99 (Wed, 17 Nov 1999 17:02:12 EET)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 17:02:12 EET
Newsgroups: comp.sys.atari.st.tech

On 17.11.1999, Uwe Seimet <us@ooc.de> wrote:

> Note that the LS-120 is an ATAPI device, i. e. it has IDE
> connectors so it must be wired to the IDE port.

That sounds fairly obvious to me.

The only point is for the external floppy to become drive A, so
that we still have a bootable floppy, in case of emergency.

Then, the internal floppy can be replaced by an LS-120 assigned
as drive B IDE:1 in HD-driver, while the internal 2.5" hard-disk
as drive C uses IDE:0.

--

Martin-�ric Racine   The Atari Stacy and TT030 Homepage
Lappeenranta, Finland   http://members.tripod.com/~TT030/

"When the time comes, I will know and I shall be." Q-Funk

From 6956735887110577280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f,start
X-Google-Attributes: gid109a67,public
From: "H.P." <hopi@vossnet.de>
Subject: Atari-Emulators
Date: 1999/11/17
Message-ID: <80v479$clg$1@news.vossnet.de>#1/1
X-Deja-AN: 549830262
X-Trace: news.vossnet.de 942871593 12976 212.53.143.87 (17 Nov 1999 20:46:33 GMT)
Organization: Voss Net Communications GmbH
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 17 Nov 1999 20:46:33 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@vossnet.de

Hi together,

I wonder if there are any Atari St-Emulators for PC on the market!? If
anyone knows, where to get such software and maybe iamges of original
Atari-Soft, please answer me here in the ng or by mail.

Thank you very much

Holger

From -6404717814004201424

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22fbf0e5901338c5
X-Google-Attributes: gid109a67,public
From: gmiller@inca.co.nz (Gaven Miller)
Subject: STF (was: reversing floppy A and B?)
Date: 1999/11/17
Message-ID: <80v4o0$1sr$1@newshost.comnet.co.nz>#1/1
X-Deja-AN: 549853466
References: <Pine.MNT.4.10.9911162202570.112-100000@rakastaja>
<3831E05C.7B152D1A@libertysurf.fr>
Organization: Comnet Technologies Ltd, Wellington, NEW ZEALAND
Newsgroups: comp.sys.atari.st.tech

Laurent Favard (Linux) (laurent.favard@libertysurf.fr) wrote:
[snip]
> Sure there is a way to do what's you said. Somes years ago,
> when i got my very first STF, it came with a single floppy
> 360 Kb, and so we use an external floppy of 720 Kb.

[snip]

Weren't all STFs fitted with 720k drives?

AFAIK, the STF was only ever available as a 1040 STF, and hence had a "one meg" 720k floppy fitted. The STFMs with 360k floppy drives were half-meg 520s (The mid/late 1988 release of the 1040 STFMs had one-meg floppies as standard).

Or was the "STF + 360k drive" a France-only variant? (based on your .fr address)

[snip]

--

All email sent to my inca address will fail, however I can now be contacted via an intermediary : gem at gem win co nz. I would like to apologise to the genuine respondents that this may inconvenience.

From 6798929005298860435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/17
Message-ID: <3833226a$0$18504@news.zetnet.co.uk>#1/1
X-Deja-AN: 549876206
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de>
X-Trace: news.zetnet.co.uk 942875242 18504 194.247.44.46

```
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech
```

I would like to add my voice defending Dave at this point. Coretex/Titan is a one-man band pretty much these days, without Dave there is no Coretex. A member of his family is desperately ill and requires one-on-one nursing and Dave is the only member of his family in a position to provide it. Ecliopse exists, I have one and I'm looking at a 21" monitor driven at 1280x1024x16-bit right now...

Quite frankly I have had a lot of problems dealing with people from abroad, especially with software arriving corrupted due to customs handling normally....I don't do it any more unless it's the only way...

Releasing the keys is piracy and I hope that the publishers of DA sue anyones arse off if they do it..

chrisc

```
From -1674581764498549276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Atari-Emulators
Date: 1999/11/17
Message-ID: <383325fb$0$18513@news.zetnet.co.uk>#1/1
X-Deja-AN: 549880075
References: <80v479$clg$1@news.vossnet.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 942876155 18513 194.247.44.51
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

H.P. <hopi@vossnet.de> wrote in message news:80v479$clg$1@news.vossnet.de...

> Hi together,
>
> I wonder if there are any Atari St-Emulators for PC on the market!? If
> anyone knows, where to get such software and maybe iamges of original
> Atari-Soft, please answer me here in the ng or by mail.
>
> Thank you very much
>
> Holger
>
>

Tosbox   shareware small nag
Gemulator   Free read the online help b4 even starting
Pacifist   free (games)
Magic PC (running a tos image) commercial main purpose running the tos
replacement Magic
all require a tos image (easy to extract) file from a real Atari or if you
can find one anywhere

--
Kevin
kdermott@zetnet.co.uk   Lancashire England
mug shot and more at   http://www.users.zetnet.co.uk./kevin/

From -3926532738352477866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bea329727916daf8
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: D.A's Layout Support?
Date: 1999/11/17
Message-ID: <942922288-134442AEicMi@cwcom.net>#1/1
X-Deja-AN: 550086372
Content-transfer-encoding: 8bit
References: <382a24f5@news.alphalink.com.au> <3831A23A.BEB3E32C@patent.gov.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 942926125 195.44.204.215 (Thu, 18 Nov 1999 11:55:25 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 11:55:25 GMT
Newsgroups: comp.sys.atari.st.tech

Bob King said:

>There is a site with the Reference Manual for DA's Layout in
>English in PDF format, but I can't find it now, perhaps it's been
>pulled.

Wasn't it on Digital Arts own website FWIW?

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
```

derryck@cix.co.uk
dennis.vermeire@wanadoo.be
http://www.cix.co.uk/~derryck/index.htm

From -8648369961773624506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: "Carlos Ubilla" <ubillaim@bellsouth.cl>
Subject: Re: Atari-Emulators
Date: 1999/11/18
Message-ID: <80vsl6$dhu$1@chewie.bellsouth.cl>#1/1
X-Deja-AN: 549986114
References: <80v479$clg$1@news.vossnet.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@chewie.bellsouth.cl
X-Trace: chewie.bellsouth.cl 942896614 13886 206.48.27.66 (18 Nov 1999 03:43:34 GMT)
Organization: Bellsouth in Chile
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Nov 1999 03:43:34 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Winston for windows is also good for games. Visit
http://lgd.fatal-design.com

Carlos

H.P. <hopi@vossnet.de> wrote in message news:80v479$clg$1@news.vossnet.de...
> Hi together,
>
> I wonder if there are any Atari St-Emulators for PC on the market!? If
> anyone knows, where to get such software and maybe iamges of original
> Atari-Soft, please answer me here in the ng or by mail.
>
> Thank you very much
>
> Holger
>
>

From 5142974012023064127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: "Thierry Schembri" <schembri@imaginet.fr>
Subject: Re: Atari-Emulators
Date: 1999/11/18
Message-ID: <810pp9$gcb$1@news.imaginet.fr>#1/1
X-Deja-AN: 550089480
References: <80v479$clg$1@news.vossnet.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: ImagiNET
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

TOS2WIN is definitly the fastest TOS emulator for Windows.
It doesn't need a TOS image and use Windows gdi instead of the Atari vdi,
but works only with well-written GEM-based software.
It can use custom graphic modes, colors... You can find a demo version
(unfortunately limited to monochrom) at www.aixit.com

From -8405264805424625842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/18
Message-ID: <s3860cd5hsq67@corp.supernews.com>#1/1
X-Deja-AN: 550146924
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 17 Nov 1999 10:27:14 , Robert Goldsmith wrote:

>Apex is an odd case. Dave and Doug parted a while back, not
>sure why - maybe one of them will tell us - and things on
>the Apex front kind of fell apart. Doug was supposed to be
>doung Apex Alpha but that seems to have been put on hold for
>the indefinate future - which is a shame cos I've seen a
>prototype and it's great. It's just what I personally need.
>Still, that's life i suppose.
>

>Robert Goldsmith
>.

I will trade you two chickens and a three corns for the beta, sir!
Really, I have been told that the beta exist, but have never seen
proof. If it does indeed exist, is the video capture function
implimented?

Mikey

From 8426343383171085321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/18
Message-ID: <Pine.MNT.4.10.9911182054360.191-100000@online.no>#1/1
X-Deja-AN: 550225100
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk> <3831c856@athene.hdm-stuttgart.de> <3833226a$0$18504@news.zetnet.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 942951536 130.67.59.14 (Thu, 18 Nov 1999 19:58:56 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
Reply-To: oskancke@online.no
NNTP-Posting-Date: Thu, 18 Nov 1999 19:58:56 MET DST
Newsgroups: comp.sys.atari.st.tech

On 17 Nov 1999, Chris Crosskey wrote:

> I would like to add my voice defending Dave at this point. Coretex/Titan is
> a one-man band pretty much these days, without Dave there is no Coretex. A
> member of his family is desperately ill and requires one-on-one nursing and
> Dave is the only member of his family in a position to provide it. Ecliopse
> exists, I have one and I'm looking at a 21" monitor driven at
> 1280x1024x16-bit right now...

Hmm.. how about someone ask Dave if there is anything they can do to help
him with Coretex? I think that while in this situation, a little help
could avoid all this, unhappy customers and so on. Come on, help out your
friend! ;-)

Regards,

Odd Skancke - ozk@atari.org

From -5046856455137489006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: Charles Richmond <richmond@plano.net>
Subject: Extracting the TOS image
Date: 1999/11/18
Message-ID: <383429BB.98E26A7D@plano.net>#1/1
X-Deja-AN: 550299882
Content-Transfer-Encoding: 7bit
References: <80v479$clg$1@news.vossnet.de> <383325fb$0$18513@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Cannine Computer Center
MIME-Version: 1.0
Reply-To: richmond@plano.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

kevin dermott wrote:
>
>   [snip...]   [snip...]   [snip...]
>
> all require a tos image (easy to extract) file from a real Atari or if you
> can find one anywhere
>

Is it easy to extract??? I have an Atari ST and would like to extract the tos
image. How would I go about doing this?

```
--
+-------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+-------------------------------------------------------------+
```

From 6214199622731245318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/19
Message-ID: <38349cfd@athene.hdm-stuttgart.de>#1/1
X-Deja-AN: 550342631
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>

X-Original-NNTP-Posting-Host: pik50.kih.net
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

On 17 Nov 1999 10:27:14 , Robert Goldsmith wrote:

>
>Apex is an odd case. Dave and Doug parted a while back, not
>sure why - maybe one of them will tell us - and things on
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>Still, that's life i suppose.

I asked Doug about Apex Audio or what ever it was finally called.
And was told that another guy was working on that but got another
job or something like that. It wasn't clear if that person was ever
going to finish it or not.

Do you or anyone else have a Demo, ProtoType or anything on Apex Audio,
Apex Alpha or whatever its now called?

If so, I'd sure like to get them somehow.

Maybe there were 2 or more Apex type programs in the works?
Anyone know for sure?

phantomm@kih.net

From -7591226570519446195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/19
Message-ID: <s39rt3ko3ef91@corp.supernews.com>#1/1
X-Deja-AN: 550433303
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
<38349cfd@athene.hdm-stuttgart.de>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

On 19 Nov 1999 01:42:37 , Phantomm wrote:
>On 17 Nov 1999 10:27:14 , Robert Goldsmith wrote:

>
>
>>
>>Apex is an odd case. Dave and Doug parted a while back, not
>>sure why - maybe one of them will tell us - and things on
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>>doung Apex Alpha but that seems to have been put on hold for
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>
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>
>Maybe there were 2 or more Apex type programs in the works?
>Anyone know for sure?
>
>phantomm@kih.net
>
>
>

Magnus Kollberg (excuse the butcher of your name) has stated he has a
beta of Apex Alpha. I am sure that all the other "group" that is close
to Titan has a copy as well. I never really got much information about
it, how far the application is along, or if the video capture mode
works with Expose and the NOVA card. Maybe there are plans in the
future with it and Titan. I think it's kind of like Wizztronics saying
they have the source code for TOS 4.04, but are sitting on it for
their own purpose. It's BS.

Mike

From -3125468736940868113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Extracting the TOS image
Date: 1999/11/19
Message-ID: <81344g$b5t$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 550464067

Content-Transfer-Encoding: 7bit
References: <80v479$clg$1@news.vossnet.de> <383325fb$0$18513@news.zetnet.co.uk>
<383429BB.98E26A7D@plano.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 943002576 11453 62.136.86.147 (19 Nov 1999 09:09:36
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 19 Nov 1999 09:09:36 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Charles Richmond <richmond@plano.net> wrote in message
news:383429BB.98E26A7D@plano.net...
> kevin dermott wrote:
> >
> >   [snip...]   [snip...]   [snip...]
> >
> > all require a tos image (easy to extract) file from a real Atari or if
you
> > can find one anywhere
> >
> Is it easy to extract??? I have an Atari ST and would like to extract the
tos
> image. How would I go about doing this?

There's a program ROMIMAGE.TOS in the archive of TOSbox which does this. You
may find it seperately if you root around in the Utilities section of a good
ftp site.

Roger

From 5543106549309575314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: "H.P." <hopi@vossnet.de>
Subject: Re: Thanx: Atari-Emulators
Date: 1999/11/19
Message-ID: <81389m$lkb$1@news.vossnet.de>#1/1
X-Deja-AN: 550467353
References: <80v479$clg$1@news.vossnet.de>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@vossnet.de
X-Trace: news.vossnet.de 943006838 22155 212.53.143.145 (19 Nov 1999 10:20:38 GMT)
Organization: Voss Net Communications GmbH
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 10:20:38 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi,

thanks to all of you for your detailled answers. That is a rela help for me!

Best regards

Holger

From -7693440316506958008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b144cd5e39e4a2f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b144cd5e39e4a2f
X-Google-Attributes: gid109a67,public
From: "Adrian Bradshaw" <adrian_bradshaw@yahoo.com>
Subject: Re: Atari-Emulators
Date: 1999/11/19
Message-ID: <813an1$9q4$1@gxsn.com>#1/1
X-Deja-AN: 550491964
References: <80v479$clg$1@news.vossnet.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gxsn.com
X-Trace: 943009313 1NNUCNF1G822AC393C gxsn.com
Organization: GXSN
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Go to "The Little Green Desktop" at http://www.lgd.fatal-design.com/

They have PaCifiST (DOS based emulator) and WinSTon, a windows one.

Both are pretty good, but both need a ROM image, but don't depair. These are
also available for download from this site, in various versions and
languages. You will also find plenty of downloadable game disks.

Have fun!

Adrian

From 8753924514903789395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: "Dave" <dave@no.spamhere.com>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/19
Message-ID: <47iZ3.2490$C4.122360@news1-hme0>#1/1
X-Deja-AN: 550670269
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
<38349cfd@athene.hdm-stuttgart.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news1-hme0 943042112 195.44.203.209 (Fri, 19 Nov 1999 20:08:32 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 20:08:32 GMT
Newsgroups: comp.sys.atari.st.tech

> I asked Doug about Apex Audio or what ever it was finally called.
> And was told that another guy was working on that but got another
> job or something like that. It wasn't clear if that person was ever
> going to finish it or not.
>
> Do you or anyone else have a Demo, ProtoType or anything on Apex Audio,
> Apex Alpha or whatever its now called?

See my earlier reply about Apex Alpha.

> If so, I'd sure like to get them somehow.

> Maybe there were 2 or more Apex type programs in the works?
> Anyone know for sure?

The whole Apex thing seemed to cause a little confusion in the market at large - Apex was supposed to be a brand as such, Apex Media being the first program. Apex Alpha, while being an art package was not an upgrade to Media but something more along the lines of Photoshop.

Apex Audio, my own contribution, was to be the ultimate sound tool but, due to various factors will never be finished. The current state of the project is nothing more than a GUI though some of the proposed sound drivers were used as part of the sample player I released. Unfortunately, both Doug & I have moved to the games industry & have very little time for updating of old Atari projects even if there were a suitable outlet for our creative talents in that direction.

Given the very limited progress of Apex Audio as an actual sound tool I can't see me making it available.

Dave

```
From -9080822946187361522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7
X-Google-Attributes: gid109a67,public
From: "Dave" <dave@no.spamhere.com>
Subject: Re: TITAN DESIGNS/CORTEX /DAVID ENCILL
Date: 1999/11/19
Message-ID: <U1iZ3.2081$lZ.108433@news2-hme0>#1/1
X-Deja-AN: 550670270
References: <382a28eb@news.alphalink.com.au> <3831418A.DC56657D@cs.bham.ac.uk>
<3831c856@athene.hdm-stuttgart.de> <38328302.21BE43F6@cs.bham.ac.uk>
<s3860cd5hsq67@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news2-hme0 943041780 195.44.203.209 (Fri, 19 Nov 1999 20:03:00 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 20:03:00 GMT
Newsgroups: comp.sys.atari.st.tech
```

> I will trade you two chickens and a three corns for the beta, sir!
> Really, I have been told that the beta exist, but have never seen
> proof. If it does indeed exist, is the video capture function
> implimented?

It really depends on what you term a beta - in our estimation, the latest version of Alpha would really be an early alpha if you'll excuse the somewhat mangled terminology. The package has a fairly well developed GUI but has no saving functions and only 2 real drawing tools. Video capture was implemented but only as far as displaying the video signal in real time. Alpha also has support for FastRAM & the Nova card.

I'll ask Doug how he feels about the program being generally available but bear in mind that, as we both have other jobs, it is unlikely ever to be finished.

Dave

```
From 4729157274368791106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1000af,79e73837b20dd580,start
X-Google-Attributes: gid1000af,public
```

X-Google-Thread: 111a55,79e73837b20dd580,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,79e73837b20dd580,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 1055eb,79e73837b20dd580,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,79e73837b20dd580,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd490,79e73837b20dd580,start
X-Google-Attributes: gidfd490,public
From: Particle Salad <psalad@earthlink.net>
Subject: FA: Atari Falcon computer, ext keyboard, etc.
Date: 1999/11/19
Message-ID: <3835E617.2A8341E5@earthlink.net>#1/1
X-Deja-AN: 550754232
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 20 Nov 1999 00:06:11 GMT
X-ELN-Insert-Date: Fri Nov 19 16:15:04 1999
Organization: Yes
Mime-Version: 1.0
Newsgroups:
alt.steinberg.cubase,rec.music.makers.marketplace,comp.sys.atari.st,comp.sys.atari.st.tech,ba.music,alt.atari

FA: Atari Falcon computer, 14 megs RAM, external keyboard modification and clock patch done by ATY computer on Oakland, CA. This machine was in perfect working condition last time I used it. I have original packaging and all or most of the original floppies. No hard drive included. I also have the original 4 meg RAM card that will be included.

This machine has never been modified or overclocked except for the keyboard modification. I have used this mainly for digital recording using Cubase Audio Falcon.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203924531

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad
mp3 songs:
http://www.mp3.com/particlesalad
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

```
From 4995793580962063010
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@cwcom.net>
Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/30
Message-ID: <941438582-108578AEicMi@cwcom.net>#1/1
X-Deja-AN: 542997053
Content-transfer-encoding: 8bit
References: <3818BF25.6CFDF796@home.com> <38197148.92277C8F@france2.fr>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 941442368 195.44.205.155 (Mon, 01 Nov 1999 07:46:08 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 07:46:08 GMT
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD said:

>"Doc (Shaw)" a �crit :
>> I have an Atari Falcon. The problem that I am having is that I can't get my
>> SCSI zip drive to work. I can only set the zip to SCSI # 5 or 6, but the
>> Falcon keeps asking for SCSI 0. Do I need a special driver, if so, is it free

>I use AHDI and no problems...But i know that somes previous versions didn't
>scan all number. When there aren't an unit connected to a number, then the

There's an alternative to AHDI and that's CBHD - look on my web page for some
English
RSC files and docs to accompany this German hard disk driver if you wish - there's
a
link to an ftp site for download.

Rgds, Derryck

          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------




From 7921963761350174553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: paricard@free.fr (Pascal Ricard)
```

Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/31
Message-ID: <381c45582ff870@free.fr>#1/1
X-Deja-AN: 542722536
References: <3818BF25.6CFDF796@home.com>
<1e0g7hy.9uepaj1tqq8ueN%doitarchive@atari-computer.de> <381af81222fbe60@club-internet.fr> <1e0i0xz.3s1j4d1t86ng2N%doitarchive@atari-computer.de>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC5.13
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 941376975 213.228.20.111 (Sun, 31 Oct 1999 14:36:15 MET)
Organization: Les Cagouilles
NNTP-Posting-Date: Sun, 31 Oct 1999 14:36:15 MET
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <1e0i0xz.3s1j4d1t86ng2N%doitarchive@atari-computer.de>
(comp.sys.atari.st.tech)
Robert Schaffner wrote on Sat 30-10-1999 20:15 (+0200):

>
> > I've got it (ahdiconf.app) on a CD-ROM (Stratos n.1). If it is not yet
> > available on a ftp site, I can upload it on lip6 and chapelie for
> > example. It's a program in German from... Uwe :-)
>
> Great! Make it so :)

Well, it is not necessary as it is already on lip6:
ftp://ftp.lip6.fr/pub/atari/Disk/ahdiconf.zip

Enjoy ;-)

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr/index.html
                http://perso.club-internet.fr/pricard/index.html
TransAction   : http://www.cix.co.uk/~inactive/TransAction/index_f.html

---

From -6491089345249699947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3dbda14c51f4553,start
X-Google-Attributes: gid109a67,public
From: dreibel@idirect.com (Daniel L. Dreibelbis)
Subject: TAF Flea Market November 17th - Bargain Time!
Date: 1999/10/31
Message-ID: <WwZS3.45545$jF3.290573@quark.idirect.com>#1/1
X-Deja-AN: 542757179
X-Complaints-To: abuse@idirect.com

X-Trace: quark.idirect.com 941384886 216.154.34.73 (Sun, 31 Oct 1999 10:48:06 EST)
Organization: Keeping The Atari Flame Alive
NNTP-Posting-Date: Sun, 31 Oct 1999 10:48:06 EST
Newsgroups: comp.sys.atari.st.tech

TORONTO ATARI FEDERATION FLEA MARKET NOVEMBER 17TH!

Yes, folks, it's time once again for users of the classic Atari 8-bit, ST, TT and Falcon computers to come to the annual event where you can divest yourself of what you don't need while at the same time hunt out for what you do! Sell your old stuff, discover a treasure!

Among other things you'll find at this event:

classic systems! Looking for that Falcon? Wished you had an STe and its expanded capabilities? Do you need a 600XL for your collection? There's a good chance you'll find it here!

hard-to-find games, peripherals, literature and applications!

TAF Software Library, carrying hundreds of PD/Shareware games, utilities applications, as well as the TAF Internet discs! Plus we'll be selling 720K floppy disks, stock up! The membership desk will also be up for renewals as well as new members.

the camaraderie of fellow Atari users - swap stories, troubleshoot, ask for advice! Meet some of the faces you've only read online on the Internet!

Ken Macdonald's demonstrations and sales of the various Mario Becroft adaptors for Ataris. Use a PC three-button mouse with the Mouse Adaptor, plug & play, works with Ataris and Amigas! Use a PC keyboard, PC mouse and Atari joystick with the amazing new QwertyX adaptor, no soldering required! Give your ST or STe amazing storage capacity with the Internal IDE Adaptor kit - program storage, add a CD-ROM, use an LS-120 internal drive to replace your disk drive! And, with the VGA Adaptor, use any VGA or SVGA PC monitor with your Atari ST to get a beautiful hi-res display!

All this and MORE!

It's a night of fun and commerce, and it's being brought on by the one, the only, Toronto Atari Federation - bringing you the best in Atari-related computer info and enjoyment since 1984! See you there!

Flea Market details:

Admission and tables for TAF members: Free
Admission for non-members - $2.00 (one thin toonie)
Tables for non-members - $5.00 (admission waived if you purchase a table.

NO STOLEN ITEMS OR PIRATED SOFTWARE ALLOWED! VIOLATORS WILL BE PROSECUTED TO THE FULL EXTENT OF THE LAW.

TORONTO ATARI FEDERATION meetings are held on the third Wednsday of the month from Sept-June in the "Gold Room" of the North York Memorial Hall located in the lower or concourse level of the North York City Centre Library Building at 5110 Yonge Street (next to Mel Lastman Square) at Parkholme Avenue. Those coming by public transport can take the TTC Yonge Line north to North York Centre Station. $2 for non-members. Dues are $25 per year, and includes a subscription to the newsletter PHOENIX. Membership in TAF IS Atari support!

Ken MacDonald, president: anarkist@idirect.com, 416-533-0504
Dan Dreibelbis, Vice-President: dreibel@idirect.com 416-766-4743
TAF Online! BBS (now free to any Atarian!) 416-421-8999 (28.8, 8-N-1)
TAF homepage - http://taf.atari.org

```
**************************Daniel L. Dreibelbis***************************
            Vice-President, Toronto Atari Federation (TAF)
            Thorn in the side of TiFKAS and other net.twits
                      e-mail: dreibel@idirect.com
****************"Nevertheless, THE FUJI STILL LIVES!"********************
```

```
From -7256179965196738544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/01
Message-ID: <24cT3.24565$5P2.55444@wards>#1/1
X-Deja-AN: 543003400
References: <380EA1AD.DD9D9F5@psnw.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 941444478 212.56.120.126 (Mon, 01 Nov 1999 08:21:18 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 08:21:18 GMT
Newsgroups: comp.sys.atari.st.tech
```

Toram The Shadow <toram@psnw.com> wrote in message
news:380EA1AD.DD9D9F5@psnw.com...

> Too bad Magic OS is not general public license, I would bet you'd see
> alot of support for such an idea...

assuming Magic ever works properly - I gave up on Magic & went to a full MiNT setup. Much better.

Magic has serious problems with AES messaging making it impossible to write code which doesn't crash on a regular basis. MiNT, on the other hand has to be the most reliable multi-tasking OS I have ever used on an Atari.

Dave

From -8258476913150248115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,80e7e94ed09e110a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,80e7e94ed09e110a,start
X-Google-Attributes: gid109a67,public
From: Micah Brunt <mbrunt@earthlink.net>
Subject: Newer VGA monitors with an ST?
Date: 1999/11/01
Message-ID: <381D5A6B.54209723@earthlink.net>#1/1
X-Deja-AN: 543015845
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,zh,zh-CN,zh-TW,fr,de,ja,ko
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 1 Nov 1999 09:04:17 GMT
X-ELN-Insert-Date: Mon Nov 1 01:05:06 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

While trying (very unsuccessfully) to go to sleep just now, I was thinking of ways to cut down on my loads of electronic clutter here in the casa. One thing I'd like to do is get rid of my two old ST monitors, but I don't want to replace them with an almost equally as old and dysfunctional VGA monitor..

So, I was wondering if someone could give some input on an idea: Would it be possible to make a circuit to multiply the video frequency coming out of the ST? ie, potentially by sending each screen refresh twice in order to double the frequency? This used in combination with the Atari->VGA converter cables could conceivably allow the use of more modern VGA monitors that have higher refresh frequency ranges..

(See, I'd love to hook my Atari to my 17" Princeton Graphics monitor here..)

Any ideas on how/if this could be done?

micah

From 6620884183707671249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c4963031811d45a7,start
X-Google-Attributes: gid109a67,public
From: fscalas@iname.com (Federico Scalas)
Subject: SL;M 804 with Win 95/98
Date: 1999/11/01
Message-ID: <381d523c.3071807@news.tin.it>#1/1
X-Deja-AN: 543019553
Organization: TIN
Newsgroups: comp.sys.atari.st.tech

Can I use SLM 804 Atari laser printer with Win 95/98, if yes where I can find the driver for windows?
Thank you and sorry for my bad english!

From 7817927351312765701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,80e7e94ed09e110a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,80e7e94ed09e110a
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Newer VGA monitors with an ST?
Date: 1999/11/01
Message-ID: <7vk0od$h9g$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 543074230
References: <381D5A6B.54209723@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 941459021 17712 194.247.212.227 (1 Nov 1999 12:23:41 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Nov 1999 12:23:41 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Micah Brunt <mbrunt@earthlink.net> wrote in message news:381D5A6B.54209723@earthlink.net...

> While trying (very unsuccessfully) to go to sleep just now, I was
> thinking of ways to cut down on my loads of electronic clutter here
> in the casa. One thing I'd like to do is get rid of my two old ST
> monitors, but I don't want to replace them with an almost equally as
> old and dysfunctional VGA monitor..
>..........
> (See, I'd love to hook my Atari to my 17" Princeton Graphics monitor
> here..)
>

Hmmm... It will be very complicated. I think that you should think about buying Atari Falcon, which (as I know) has VGA output built in. Of course there are some graphic cards too, but it's same story (complications, expensive).

Pera

From -4000727419805665981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,80e7e94ed09e110a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,80e7e94ed09e110a
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Newer VGA monitors with an ST?
Date: 1999/11/01
Message-ID: <381DE9D4.82FD6CA4@sidra.si>#1/1
X-Deja-AN: 543083920
Content-Transfer-Encoding: 7bit
References: <381D5A6B.54209723@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 941463277 193.95.250.240 (Mon, 01 Nov 1999 14:34:37 MET)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 14:34:37 MET
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Just for fun try replacing your system clock quartz with faster.
If you had upgraded your RAM with faster chips (60-70 ns), it might even work on
twice the original speed. Oh yes, for that you need TOS in 120ns or
faster ROMs. That way, both your colour resolutions would fall in the 31
kHz region and you could have up to 120 Hz vertical refresh.
Mono resolution would work only on the best monitors, since its HS would
be around 70 kHz and vertical refresh 144 Hz ! Overscan should be able

to get at least 1024x768 at 90ish Hz or even 1280x1024 at almost 66 Hz or so...(theoretically-I haven't tried this)
It would be very interesting to see Overscan under these conditions, not to mention twice faster CPU.
Off course, yo would still have to several little problems, like FDC clock, sound generator clock, keyboard clock etc. but fixing these should be trivial.
One more problem is that ST's video circuitry has two video outputs-monochrome and RGB and only one of them can be active at any moment. This is also true on videoshifter itself, which generates digital video information (3 bits for R,G and B and 1 bit for mono) and shifter always puts unused outputs into logical 0 when inactive. So, the simplest solution would be to make small adapter and fit in it shifter chip itself and then fit adapter back into ST's mainboard. Adapter does nothing special except ORing each colour pin from video shifter chip with monochrome output from videoshifter chip and feeding the output to the corresponding pin in the socket on the ST's mainboard. All you need is 9 OR gates, which means 3 74HCT32 chips would do the trick and you would have a few gates to spend on buffering monochrome signal, since it has to drive 9 extra CMOS inputs. As I wrote, I have very succesfully used 74HCT series for that purpose, but you might be better off with 74ACT, since you would work on twice the clock rate...
Oh yes, one more thing. I have connected my ST on EGA monitor that way without frequency doubling (it still worked on 8Mhz) and results vere fine except nasty vertical raste in picture which was more pronounced in colour resolutions. I have tried everything just to find out that videoshifter chip was placed on the mainboard wrong way around so that it's own databus have caused severe noise on colour output lines and D/A circuitry. Since there is some 5 resistors, 1 transistor and noth much else per D/A, I have moved all 3 D/A's on the adapter circuit and result was unbelievable!

I hope the answer is not too long,

Branko

Micah Brunt wrote:

> While trying (very unsuccessfully) to go to sleep just now, I was
> thinking of ways to cut down on my loads of electronic clutter here
> in the casa. One thing I'd like to do is get rid of my two old ST
> monitors, but I don't want to replace them with an almost equally as
> old and dysfunctional VGA monitor..
>
> So, I was wondering if someone could give some input on an idea:
> Would it be possible to make a circuit to multiply the video
> frequency coming out of the ST? ie, potentially by sending each
> screen refresh twice in order to double the frequency? This used in

> combination with the Atari->VGA converter cables could conceivably
> allow the use of more modern VGA monitors that have higher refresh
> frequency ranges..
>
> (See, I'd love to hook my Atari to my 17" Princeton Graphics monitor
> here..)
>
> Any ideas on how/if this could be done?
>
> micah

From 8645611143600859965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48489ec191ac98b6,start
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: 16/32 Systems Catalogue
Date: 1999/11/01
Message-ID: <7vkork$dd2$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 543193543
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

http://catalog.zen.co.uk/actinic/1632Systems/

This is now the address for the 16/32 Systems Catalogue, this address is permanet (hopefully). Later this week we will have the www pages up. These pages will have links to the catalogue plus help areas for Lynx/Jaguar and more to come.

Nick
16/32 Systems

From 3126937168574345856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/02
Message-ID: <7vmtm3$vv9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 543506819
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 02 14:49:40 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke

Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <24cT3.24565$5P2.55444@wards>,
"Dave Murphy" <dave@no.spamhere.com> wrote:
>
> Toram The Shadow <toram@psnw.com> wrote in message
> news:380EA1AD.DD9D9F5@psnw.com...
> > Too bad Magic OS is not general public license, I would bet you'd
see
> > alot of support for such an idea...
>
> assuming Magic ever works properly - I gave up on Magic & went to a
full
> MiNT setup. Much better.
>
> Magic has serious problems with AES messaging making it impossible to
write
> code which doesn't crash on a regular basis. MiNT, on the other hand
has to
> be the most reliable multi-tasking OS I have ever used on an Atari.

I don't want to turn is into a flame war and yes, I like MiNT, too,
but...

Sorry, but this is ridiculous. I have been using MagiC daily for
several years now, both as user and programmer, and never heard of any
problem with AES messaging.

BTW: which AES do you use on MiNT? I am not aware of an AES for MiNT
which is both complete, robust and GPL'd...

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1767032517295466377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,807fd2e2cab02d9b,start
X-Google-Attributes: gid109a67,public
From: paricard@free.fr (Pascal Ricard)
Subject: Shared LiBraries and Magic 5
Date: 1999/11/02
Message-ID: <381f077ec2ad0@free.fr>#1/1
X-Deja-AN: 543546266

X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC5.13
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 941557731 212.27.58.136 (Tue, 02 Nov 1999 16:48:51 MET)
Organization: Les Cagouilles
NNTP-Posting-Date: Tue, 02 Nov 1999 16:48:51 MET
Newsgroups: comp.sys.atari.st.tech

Hi all,

Is it possible to use SLBs with Magic 5.13 ? I know that it is
possible with single Tos, using MetaDos or BetaDos, but there is a
problem with Magic 5.

Is editobjc.slb freeware or is it only available with Magic 6 ?

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr/index.html
                http://perso.club-internet.fr/pricard/index.html
TransAction   : http://www.cix.co.uk/~inactive/TransAction/index_f.html

From -8949220293819687102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/02
Message-ID: <VH0U3.1176$xK3.2072@stones>#1/1
X-Deja-AN: 544089171
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 941660021 212.56.110.70 (Wed, 03 Nov 1999 20:13:41 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 20:13:41 GMT
Newsgroups: comp.sys.atari.st.tech

<reschke@muenster.de> wrote in message news:7vmtm3$vv9$1@nnrp1.deja.com...

> I don't want to turn is into a flame war and yes, I like MiNT, too,
> but...

there's always a but :)

> Sorry, but this is ridiculous. I have been using MagiC daily for
> several years now, both as user and programmer, and never heard of any
> problem with AES messaging.

Ok then try some VA_START handling under Magic. I wrote a sample player for the Falcon that uses this so you can double click on another sample while the last one is still playing. Under Magic 3 or 4 samples in a row & bang. Under MiNT & N_AES no problems. The sample player is on my site at
http://www.users.zetnet.co.uk/dmurphy
or
http://www.videlity.f9.co.uk

I find the 'memory protection' in Magic to be quite ridiculous & a waste of CPU time - it checks for a header at the start of every memory block & if it's not there then bang.

There's also the incompatibility with pop up menus & the patch for it that steals memory if you change res caused by TSR programs run from the STARTUP folder for Magic.

> BTW: which AES do you use on MiNT? I am not aware of an AES for >MiNT
which is both complete, robust and GPL'd...

Ok I have to concur on that one - N_AES is the only real choice for MiNT, most of the free ones I've seen are incomplete and/or unstable.

Dave

From -6219775347563833173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,24bad19c10e1d365,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fb,24bad19c10e1d365,start
X-Google-Attributes: gid1056fb,public
X-Google-Thread: 10c648,24bad19c10e1d365,start
X-Google-Attributes: gid10c648,public
X-Google-Thread: 109a67,24bad19c10e1d365,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1006d1,24bad19c10e1d365,start
X-Google-Attributes: gid1006d1,public
X-Google-Thread: 103c3f,24bad19c10e1d365,start
X-Google-Attributes: gid103c3f,public
X-Google-Thread: 105753,24bad19c10e1d365,start
X-Google-Attributes: gid105753,public
X-Google-Thread: 113641,24bad19c10e1d365,start
X-Google-Attributes: gid113641,public
From: Stephan Slabihoud <stephannews1@slabihoud.de>
Subject: REQ: scans/photos of homecomputer mainboards

Date: 1999/11/03
Message-ID: <381FFAC1.DA8F388E@slabihoud.de>#1/1
X-Deja-AN: 543870654
Cache-Post-Path: panties.e.ruhr.de!unknown@avalon.e.ruhr.de
Content-Transfer-Encoding: 7bit
X-Accept-Language: de,de-DE,en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp-reader.ruhr.de 941619888 40352 141.39.230.1
Organization: Ye 'Ol Disorganized NNTPCache groupie
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
Newsgroups:
comp.sys.apple2,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.hardware.misc,comp.sys.misc,comp.sys.msx,comp.sys.next.hardware

Hi,

I am looking for scans of homecomputer mainboards of the 70ths and 80ths. These scans I would like to add to my computing museum (http://www.8bit-museum.de).

Unfortunately a lot of scans are not available yet:

No scan available: :-(
Acorn, Amstrad, Coleco, Dragon, EACA, Enterprise, Excidy, Jupiter, Luxor, Mattel, NeXT, Osborne, Sharp, Spectravideo, Tandy, Tatung, Camputers and Exelvision

A few scans available: :-)
Apple (Apple I), Atari (2600 black, 800XL), Commodore (8032, VC20, C64, C64C, C116, C16, P/4), MITS (8800), Oric (1, Atmos, Telestrat), Sinclair (MK14, ZX80/81, Spectrum Issue 1+2, QL), Texas (99/4A), VTech (Laser 500)

Some of the scans are not very good and I will be pleased to replace them by better ones.

Who wants to help me but does not know how to make a scan or photo of the mainboard can ask for my advice. :-) A picture should not exceed 800 KByte (JPG medium).

Thanx very much

Stephan Slabihoud

--
Homepage: http://www.8bit-museum.de

From -6127447135809481566
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,807fd2e2cab02d9b
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Shared LiBraries and Magic 5
Date: 1999/11/03
Message-ID: <7vp3ep$jii$1@nnrp1.deja.com>#1/1
X-Deja-AN: 543881625
References: <381f077ec2ad0@free.fr>
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 03 10:40:25 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <381f077ec2ad0@free.fr>,
  paricard@free.fr (Pascal Ricard) wrote:
> Hi all,
>
> Is it possible to use SLBs with Magic 5.13 ? I know that it is
> possible with single Tos, using MetaDos or BetaDos, but there is a
> problem with Magic 5.

Yes, because it uses a different format. It was used with version 6.

> Is editobjc.slb freeware or is it only available with Magic 6 ?

I would think it is not free.

--
Julian Reschke (mailto:reschke@muenster.de)


Sent via Deja.com http://www.deja.com/
Before you buy.




From 6551179268586071051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6d2156c47f2afdb,start
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.nospam.demon.co.uk>
Subject: 720k drive on PC - problems!
Date: 1999/11/03
Message-ID: <941655135.231.0.nnrp-02.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 544053519
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
X-Trace: news.demon.co.uk 941655135 nnrp-02:231 NO-IDENT
hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi!

I recently inherited a 520STE, which I've upgraded to 4mb. I also borrowed a load of old ST disks off my brother, with the intention of using them on my ST and enjoying a bit of nostalgia.

So, I thought, these disks are a bit old, so what I'll do is to use Makedisk and create images of them, burn the lot onto CD, then if a disk should die, I can resurrect it. Great idea! Well, almost all of the disks work perfectly on the ST, but the PC has great trouble reading them, therefore Makedisk can't do it's thing. So, I decided to connect the 720K ST drive to the PC instead, and read from that. The only problem, is that the PC won't recognise the drive, despite changing it to 720k in the BIOS and running in DOS mode (i.e. without '98 loaded). Even stranger, is that a 720k drive pulled from an Amstrad PPC won't work on the ST either!

Oh yeah, the error message off the pc is "Seek error reading drive A:".

Any ideas, anyone? Failing that, anyone got a piece of software that reads a disk directly to an image, and dumps it down the ST's serial port? Thanks!

From 8548007173573255515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,807fd2e2cab02d9b
X-Google-Attributes: gid109a67,public
From: tos4ever@online.be (Martin "Nightowl" Byttebier)
Subject: Re: Shared LiBraries and Magic 5
Date: 1999/11/03
Message-ID: <38209d703e0f070@online.be>#1/1
X-Deja-AN: 544100283
References: <381f077ec2ad0@free.fr> <7vp3ep$jii$1@nnrp1.deja.com>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.4b/mintnet 1.04/NVDI 5.03/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: Customer of Online Internet
Newsgroups: comp.sys.atari.st.tech

on Wed 03-11-1999 10:40 reschke@muenster.de wrote:

>In article <381f077ec2ad0@free.fr>,
> paricard@free.fr (Pascal Ricard) wrote:
>> Hi all,
>>
>> Is it possible to use SLBs with Magic 5.13 ? I know that it is
>> possible with single Tos, using MetaDos or BetaDos, but there is a

>> problem with Magic 5.
>
>Yes, because it uses a different format. It was used with version 6.
>
>> Is editobjc.slb freeware or is it only available with Magic 6 ?
>
>I would think it is not free.
>
I've tried the demo version of Chatter. As expected I was unable to launch
it under N_AES but that chatter requires editobjc.slb was new for me.
IMHO this means that ASH is forcing people to buy/update MagiC 6. Bad
behaviour if you ask me.

CU
Martin
--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@online.be ***********
** ICQ 37138054 **
But He uses a freeMiNT powered Hades 060 now
UTSI: http://user.online.be/~ols04484/atari/prg-ind.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -5683077718660151674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,807fd2e2cab02d9b
X-Google-Attributes: gid109a67,public
From: paricard@free.fr (Pascal Ricard)
Subject: Re: Shared LiBraries and Magic 5
Date: 1999/11/03
Message-ID: <3820bfd2126b7f0@free.fr>#1/1
X-Deja-AN: 544151670
References: <381f077ec2ad0@free.fr> <7vp3ep$jii$1@nnrp1.deja.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC5.13
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 941670488 213.228.20.141 (Thu, 04 Nov 1999 00:08:08 MET)
Organization: Les Cagouilles
NNTP-Posting-Date: Thu, 04 Nov 1999 00:08:08 MET
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <7vp3ep$jii$1@nnrp1.deja.com> (comp.sys.atari.st.tech)
reschke@muenster.de wrote on Wed 03-11-1999 10:40 (GMT):

> Yes, because it uses a different format. It was used with version 6.

:-(

> > Is editobjc.slb freeware or is it only available with Magic 6 ?
>
> I would think it is not free.

Re argh! :-(

Thanx for your reply :)

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr/index.html
                http://perso.club-internet.fr/pricard/index.html
TransAction   : http://www.cix.co.uk/~inactive/TransAction/index_f.html

From 3858111262077759227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,807fd2e2cab02d9b
X-Google-Attributes: gid109a67,public
From: paricard@free.fr (Pascal Ricard)
Subject: Re: Shared LiBraries and Magic 5
Date: 1999/11/03
Message-ID: <3820bfd2126b7f1@free.fr>#1/1
X-Deja-AN: 544151671
References: <381f077ec2ad0@free.fr> <7vp3ep$jii$1@nnrp1.deja.com>
<38209d703e0f070@online.be>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC5.13
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 941670489 213.228.20.141 (Thu, 04 Nov 1999 00:08:09 MET)
Organization: Les Cagouilles
NNTP-Posting-Date: Thu, 04 Nov 1999 00:08:09 MET
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <38209d703e0f070@online.be> (comp.sys.atari.st.tech)
  Martin "Nightowl" Byttebier wrote on Wed 03-11-1999 20:57 (+0100):

> I've tried the demo version of Chatter. As expected I was unable to launch
> it under N_AES but that chatter requires editobjc.slb was new for me.
> IMHO this means that ASH is forcing people to buy/update MagiC 6. Bad
> behaviour if you ask me.

Well, I want to belive it's just that Juergen prefers using the tools
he owns...

Bye,
/Pascal/

--
Ric's HomePage: http://paricard.free.fr/index.html
                http://perso.club-internet.fr/pricard/index.html
TransAction   : http://www.cix.co.uk/~inactive/TransAction/index_f.html

From 2831297853545556З0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57c403428b1b423d,start
X-Google-Attributes: gid109a67,public
From: "Ron Palangio" <ronpala@interlynx.net>
Subject: WTB: Stacy 4 power supply
Date: 1999/11/03
Message-ID: <7vqpl2$8ig$1@wolf.interlynx.net>#1/1
X-Deja-AN: 544219559
X-Trace: wolf.interlynx.net 941681122 8784 209.183.5.163 (4 Nov 1999 02:05:22 GMT)
NNTP-Posting-Date: 4 Nov 1999 02:05:22 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@interlynx.net

I am in need of an external power supply for my Stacy 4 w/HD. The old one was destroyed after a flood in my basement. The old one is not an Atari but a Phihong PSA 162 switching power supply with a rating of 110V-240V AC 50/60Hz 55W and DC output of 16.5 /2.5 Amps. If anyone can help me locate a compatible one it would be greatly appreciated.

From -1819890052243692З7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57c403428b1b423d
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: WTB: Stacy 4 power supply
Date: 1999/11/03
Message-ID: <38210CBC.2E6A8322@jps.net>#1/1
X-Deja-AN: 544337834
Content-Transfer-Encoding: 7bit
References: <7vqpl2$8ig$1@wolf.interlynx.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Nov 1999 20:36:44 -0800, 216.224.142.19
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

www.myatari.com has most everything.

Ron Palangio wrote:
>
> I am in need of an external power supply for my Stacy 4 w/HD. The old one
> was destroyed after a flood in my basement. The old one is not an Atari but
> a Phihong PSA 162 switching power supply with a rating of 110V-240V AC
> 50/60Hz 55W and DC output of 16.5 /2.5 Amps. If anyone can help me locate a
> compatible one it would be greatly appreciated.

From 6164940634087285794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,807fd2e2cab02d9b
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Shared LiBraries and Magic 5
Date: 1999/11/04
Message-ID: <7vqiba$rtj$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 544175446
References: <381f077ec2ad0@free.fr> <7vp3ep$jii$1@nnrp1.deja.com>
<38209d703e0f070@online.be> <3820bfd2126b7f1@free.fr>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.37 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Pascal Ricard <paricard@free.fr> wrote:
> Well, I want to belive it's just that Juergen prefers using the tools
> he owns...

Besides that, I still wonder why on earth system extensions (like the
new AES object in the mentioned SLB) has to be loaded as a shared
library ...

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -5866629795615787392
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6d2156c47f2afdb
X-Google-Attributes: gid109a67,public

From: "News Comotrame SL" <comotram@arrakis.es>
Subject: RE: 720k drive on PC - problems!
Date: 1999/11/04
Message-ID: <3820da44@news.arrakis.es>#1/1
X-Deja-AN: 544190801
References: <941655135.231.0.nnrp-02.c2de4101@news.demon.co.uk>
X-Trace: 4 Nov 1999 01:58:44 +0100, 195.5.76.247
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2013.1300

There is a hardware problem, the disk drive used for the ST machine isn�t compatible with DSDD units for PC. Only a little bit of units of STF were using the same kind of disk drive that PC is using. This ST can also use a modern high density disk drive standar as a 720k Atari drive, but most of Atari machines can not.
Hellraiser <justin@hellraiser.nospam.demon.co.uk> escribi� en el mensaje de noticias 941655135.231.0.nnrp-02.c2de4101@news.demon.co.uk...
> Hi!
>
> I recently inherited a 520STE, which I've upgraded to 4mb. I also borrowed
a
> load of old ST disks off my brother, with the intention of using them on
my
> ST and enjoying a bit of nostalgia.
>
> So, I thought, these disks are a bit old, so what I'll do is to use
Makedisk
> and create images of them, burn the lot onto CD, then if a disk should
die,
> I can resurrect it. Great idea! Well, almost all of the disks work
> perfectly on the ST, but the PC has great trouble reading them, therefore
> Makedisk can't do it's thing. So, I decided to connect the 720K ST drive
to
> the PC instead, and read from that. The only problem, is that the PC won't
> recognise the drive, despite changing it to 720k in the BIOS and running
in
> DOS mode (i.e. without '98 loaded). Even stranger, is that a 720k drive
> pulled from an Amstrad PPC won't work on the ST either!
>
> Oh yeah, the error message off the pc is "Seek error reading drive A:".
>
> Any ideas, anyone? Failing that, anyone got a piece of software that reads
a
> disk directly to an image, and dumps it down the ST's serial port?
Thanks!
>
>
>

```
From 6414141732706185329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90a46de7cbd821c4,start
X-Google-Attributes: gid109a67,public
From: "CSL Sevice" <workshop@cslservice.swinternet.co.uk>
Subject: Iomega ZIP drive.
Date: 1999/11/04
Message-ID: <7vrha3$s6q$2@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 544306005
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 941705347 28890 195.92.3.143 (4 Nov 1999 08:49:07
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 4 Nov 1999 08:49:07 GMT
Newsgroups: comp.sys.atari.st.tech

Has anybody got information on the Iomega ZIP drives, especially the new 250
meg one.

If possible, can anyone supply me with a copy of the software for the atari.

Thanks,
Richard B.
```

```
From 6350631647147455842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/04
Message-ID: <7vruv2$kje$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544332767
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 04 12:42:10 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <VH0U3.1176$xK3.2072@stones>,
  "Dave Murphy" <dave@no.spamhere.com> wrote:
>
> <reschke@muenster.de> wrote in message news:7vmtm3$vv9
```

$1@nnrp1.deja.com...
>
> > I don't want to turn is into a flame war and yes, I like MiNT, too,
> > but...
>
> there's always a but :)
>
> > Sorry, but this is ridiculous. I have been using MagiC daily for
> > several years now, both as user and programmer, and never heard of
any
> > problem with AES messaging.
>
> Ok then try some VA_START handling under Magic. I wrote a sample
player for
> the Falcon that uses this so you can double click on another sample
while
> the last one is still playing. Under Magic 3 or 4 samples in a row &
bang.
> Under MiNT & N_AES no problems. The sample player is on my site at
> http://www.users.zetnet.co.uk/dmurphy
> or
> http://www.videlity.f9.co.uk

I think that in order to find out where the bug is, one would probably
need the source. I know that there are tons of programs doing VA which
do not have the problem -- in particular Gemini, for which this
protocol has been invented.

> I find the 'memory protection' in Magic to be quite ridiculous & a
waste of
> CPU time - it checks for a header at the start of every memory block
& if
> it's not there then bang.

It's different from the one in MiNT, and it catches different types of
errors. I would like to have both in both operating systems.

Julian

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2191026062988318077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a928bdb51dff8881,start
X-Google-Attributes: gid111a55,public

X-Google-Thread: 100a3b,a928bdb51dff8881,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,a928bdb51dff8881,start
X-Google-Attributes: gid109a67,public
From: "Richard Davey" <rich@fatal-design.com>
Subject: Win Atari Prizes at the Little Green Desktop
Date: 1999/11/04
Message-ID: <3821d3b9@news.gemsoft.net>#1/1
X-Deja-AN: 544488560
X-Original-NNTP-Posting-Host: euphoria.atari.org
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
X-Complaints-To: abuse@insnet.net
X-Trace: starburst.uk.insnet.net 941741006 22704 195.10.253.12 (4 Nov 1999 18:43:26 GMT)
Organization: INSnet Customer Posting
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 18:43:26 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

Hi all,

From now until the end of December we are running a series of competitions on our website, the Little Green Desktop (http://www.atarist.com). Prizes up for grabs include new Atari ST CD-Roms, T-shirts, Games and a lovely boxed 4meg STE. All competitions are multiple choice and consist of three questions, the answers of which can be found on our site with a little research!

While there you could also sign-up for a free web-based email account at atarist.com, it takes a few minutes to apply for and you get a 4meg mailbox instantly and your own address.

Enjoy the SiTe!

Cheers,

Rich

--
http://www.atarist.com/
The Little Green Desktop

From 7099669610503948035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fa1f058251770e9,start
X-Google-Attributes: gid109a67,public
From: brond <brond@easynet.%spam%co.uk>

Subject: Re: For Sale 120 cover disks
Date: 1999/11/04
Message-ID: <7vss9n$aqe$2@quince.news.easynet.net>#1/1
X-Deja-AN: 544538675
Content-Transfer-Encoding: 7bit
References: <36829219.D3E11B77@easynet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 941749367 11086 195.40.50.250 (4 Nov 1999 21:02:47 GMT)
Organization: [posted via Easynet Ltd]
Mime-Version: 1.0
Reply-To: brond@easynet.%spam%co.uk
NNTP-Posting-Date: 4 Nov 1999 21:02:47 GMT
Newsgroups: comp.sys.atari.st.tech

Brendan McEnroe wrote:

> 120 cover disks from Atari user, St format etc..
> All diferent.
>
> offers
>
> brond@easynet.co.uk

--
Thanks

Brond
To reply remove %spam% from email address

From 8792049670489730332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,38f7762c6149ff82,start
X-Google-Attributes: gid109a67,public
From: brond <brond@easynet.%spam%co.uk>
Subject: Re: atari STuff for sale UK
Date: 1999/11/04
Message-ID: <7vssb2$aqe$3@quince.news.easynet.net>#1/1
X-Deja-AN: 544538676
Content-Transfer-Encoding: 7bit
References: <368E8814.129351F0@easynet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 941749410 11086 195.40.50.250 (4 Nov 1999

21:03:30 GMT)
Organization: [posted via Easynet Ltd]
Mime-Version: 1.0
Reply-To: brond@easynet.%spam%co.uk
NNTP-Posting-Date: 4 Nov 1999 21:03:30 GMT
Newsgroups: comp.sys.atari.st.tech

> 2 x Atari mouse
> Atari STFM PSU
> Atari 720k internal floppy drive
> 2 x Atari Keyboards
> Atari STF 1040 motherboard (not sure if working)
> Atari STFM 520 motherboard (not sure if working)
> Neodesk 3.04
> HiSoft WERCS - RSC Editor (price new ukp 34.94)
> HiSoft DevPAC 3.01 ST/STe/TT/Falcon, With manual and quick ref book
> (price new ukp 79.95)
> HiSoft Forth 1.01a, With manual
> HiSoft Lattice C 5.52 (Includes WERCS, DERCS, 680x0 Assembler, Librian,
> Shell) ST/STe/TT/Falcon,Full set of manuals (price new ukp 169.00)
> Prospero Pascal 2.131,With 3 manuals
> Atari ST VDI Vol1 Technical Reference Guide
> Atari ST 3D Graphics Programming Concepts & Techniques (Abacus Software)
>
> 68000 Assembley Language Programming 2nd Edition (Osborne McGrawHill)
> The Concise Atari St 68000 Programmer's Reference Guide, Covers Mega,
> Blitter , Katherine Peel
> Some other stuff for sale:
> Korg KMS30 2xMIDI Out, 1xMIDI In, 2x Sync 24/48 Out, 1xSync 24/48 in,
> Tape Sync out/in, Sync up two TB-303's
>
> Make me an offer on the above items.

--
Thanks

Brond
To reply remove %spam% from email address

From -1312901950867810348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,807fd2e2cab02d9b
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Shared LiBraries and Magic 5
Date: 1999/11/05

Message-ID: <3822119E.FEA5839A@cable.A2000.nl>#1/1
X-Deja-AN: 544589457
Content-Transfer-Encoding: 7bit
References: <381f077ec2ad0@free.fr> <7vp3ep$jii$1@nnrp1.deja.com>
<38209d703e0f070@online.be> <3820bfd2126b7f1@free.fr> <7vqiba$rtj$1@sun27.hrz.tu-darmstadt.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: tesla.a2000.nl 941756991 26412 24.132.20.245 (4 Nov 1999 23:09:51 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 4 Nov 1999 23:09:51 GMT
Newsgroups: comp.sys.atari.st.tech

Thomas Binder wrote:
>
> Hi!
>
> Pascal Ricard <paricard@free.fr> wrote:
> > Well, I want to belive it's just that Juergen prefers using the tools
> > he owns...
>
> Besides that, I still wonder why on earth system extensions (like the
> new AES object in the mentioned SLB) has to be loaded as a shared
> library ...

I have another idee: remove all AES extensions since TOS 2.06 from MagiC and
let the whole atari world use WDIALOG.
This will at least bring an end to all the confusions about W. :-)

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From 96605217711999139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Magic should be gpl
Date: 1999/11/05
Message-ID: <s24vp03ohpc25@corp.supernews.com>#1/1
X-Deja-AN: 544707397
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Sorry to butt in,

While your here, Dave :)

I worked with Doug a bit on Falcon Tripod under NTSC use.
There are still some problems with file saving. At times, say after
you have captured lets say, 30 or 40 images with Tripod, exit and go
to see what was captured, half of the files are wrote with 0 bytes.
The only way around this is to pay attention to the file size while
working, and if you notice a 0 byte file, exit Tripod and
restart to begin capture again. During the save process, the progress
bar seems to be working normal, and no visable difference between a 0
byte file and a normal file during a save.
Any ideas? This is on an AB040 machine, AB took kit stuff, under TOS.
I had the same problem under MiNT/NAES AIRC, and on my 030 machine.

Thanks,

Mike

On 2 Nov 1999 21:48:29 -, "Dave Murphy" wrote:
>Subject: Re: Magic should be gpl
>Lines: 38
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Newsreader: Microsoft Outlook Express 5.00.2615.200
>X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
>Message-ID: <VH0U3.1176$xK3.2072@stones>
>Date: Tue, 2 Nov 1999 21:48:29 -0000
>NNTP-Posting-Host: 212.56.110.70
>X-Complaints-To: abuse@plus.net.uk
>X-Trace: stones 941660021 212.56.110.70 (Wed, 03 Nov 1999 20:13:41 GMT)
>NNTP-Posting-Date: Wed, 03 Nov 1999 20:13:41 GMT
>Xref: rQdQ comp.sys.atari.st.tech:43877
>
>
><reschke@muenster.de> wrote in message news:7vmtm3$vv9$1@nnrp1.deja.com...
>
>> I don't want to turn is into a flame war and yes, I like MiNT, too,
>> but...
>
>there's always a but :)
>
>> Sorry, but this is ridiculous. I have been using MagiC daily for
>> several years now, both as user and programmer, and never heard of any
>> problem with AES messaging.
>
>Ok then try some VA_START handling under Magic. I wrote a sample player for
>the Falcon that uses this so you can double click on another sample while
>the last one is still playing. Under Magic 3 or 4 samples in a row & bang.
>Under MiNT & N_AES no problems. The sample player is on my site at
>http://www.users.zetnet.co.uk/dmurphy
>or

```
>http://www.videlity.f9.co.uk
>
>
>I find the 'memory protection' in Magic to be quite ridiculous & a waste of
>CPU time - it checks for a header at the start of every memory block & if
>it's not there then bang.
>
>There's also the incompatibility with pop up menus & the patch for it that
>steals memory if you change res caused by TSR programs run from the STARTUP
>folder for Magic.
>
>> BTW: which AES do you use on MiNT? I am not aware of an AES for >MiNT
>which is both complete, robust and GPL'd...
>
>Ok I have to concur on that one - N_AES is the only real choice for MiNT,
>most of the free ones I've seen are incomplete and/or unstable.
>
>Dave
>
>
>.



From 3574459846719120374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,381f06b43879561b,start
X-Google-Attributes: gid109a67,public
From: "Black" <BlackBMC22@mail.ru>
Subject: Anybody from Russia here ???
Date: 1999/11/05
Message-ID: <01bf2784$c56f8650$34b2d1c3@black>#1/1
X-Deja-AN: 544775290
X-Trace: freenews.remarq.com 195.209.178.52 941802192
Organization: Posted via RemarQ, http://www.remarq.com
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

i try to find somebody Atarians from Russia
PLEASE answer me
mailto:Black@BlackMagicCompany.org


* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
*  The fastest and easiest way to search and participate in Usenet - Free!   *



From 7394853209643000483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a93032dac818bb60,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a93032dac818bb60,start
```

X-Google-Attributes: gid109a67,public
From: Ken Macdonald <anarkist@idirect.com>
Subject: CyRel Pallette MaSTer question
Date: 1999/11/05
Message-ID: <3822E3C4.EEF00456@idirect.com>#1/1
X-Deja-AN: 544810204
Content-Transfer-Encoding: 7bit
X-Sender: bMfo8FynTpXn.
X-Accept-Language: en,fr-CA,en-GB,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@idirect.com
X-Trace: quark.idirect.com 941810543 198.231.71.1 (Fri, 05 Nov 1999 09:02:23 EST)
Organization: TAF - deSIGN
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 09:02:23 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

has anyone used this program/accessory?
I've discovered that I can create colour
pallettes which are loaded into and used
by the system, but I can not save them!
If you have this program, do you have
similar problems? or is it something in
the set-up which I have not come across?
any help appreciated.
thanks.merci
ken

From 2457355395367441662
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32a8fe0a0cf3d907,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: PTC1426 power supply
Date: 1999/11/06
Message-ID: <Pine.MNT.4.10.9911061254090.89-100000@rakastaja>#1/1
X-Deja-AN: 545157458
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 941885785 194.251.105.99 (Sat, 06 Nov 1999 12:56:25 EET)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 12:56:25 EET
Newsgroups: comp.sys.atari.st.tech

Just wondering,

can anybody with a copy of the service manual confirm wether the
PTC1426 is indeed built to specific 110 VAC and 220 VAC versions
or does it have a self-switching PSU?

Thanks.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

```
From 2942824807404844969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be84a4eb43fd4ad4,start
X-Google-Attributes: gid109a67,public
From: djsmith <djsmith@baroque.net>
Subject: FOR SALE: Atari ST, TOS 1.4, 2.5 MB RAM
Date: 1999/11/06
Message-ID: <38249907.5FB0310B@baroque.net>#1/1
X-Deja-AN: 545314965
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941922569 63.193.251.20 (Sat, 06 Nov 1999
13:09:29 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 13:09:29 PST
Newsgroups: comp.sys.atari.st.tech
```

Lots of music applications with original manuals:

- GenEdit editor librarian (with my own fabulous Roland D-70 editor thrown in for free) v. 2.0
- Band-in-theBox Gold.
- EditTrax Gold
- lots of system enhancing system utilities
- Lattice C development environment

Great for studio MIDI musician who wants a "plug and play" studio system or MIDI tinkerer.

$200 takes the whole thing.

I'm located in the SF bay area. If you need it shipped, that's extra.

atari@baroque.net

```
From 767374645928990476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be84a4eb43fd4ad4
X-Google-Attributes: gid109a67,public
From: djsmith <djsmith@baroque.net>
Subject: Re: FOR SALE: Atari ST, TOS 1.4, 2.5 MB RAM
Date: 1999/11/06
Message-ID: <38249B35.6F0F39D2@baroque.net>#1/1
X-Deja-AN: 545319969
Content-Transfer-Encoding: 7bit
References: <38249907.5FB0310B@baroque.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941923127 63.193.251.20 (Sat, 06 Nov 1999
13:18:47 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 13:18:47 PST
Newsgroups: comp.sys.atari.st.tech
```

Repost with additional info:

- Two SCSI drives for a total of 40MB disk space.
- SC1224 color monitor (also a B&W available)

Lots of music applications with original manuals:

- GenEdit editor librarian (with my own fabulous Roland D-70 editor thrown in for free) v. 2.0
- Band-in-theBox Gold.
- EditTrax Gold
- lots of system enhancing system utilities
- Lattice C development environment
- other stuff that I may have forgotten to mention. Both drives are almost full of software! I have manuals and original disks for most of it. The rest is downloaded shareware (nothing illegal).

Great for studio MIDI musician who wants a "plug and play" studio system or MIDI tinkerer.

$200 takes the whole thing.

I'm located in the United States, San Fransisco (California) bay area. If you need it shipped, that's extra.

atari@baroque.net

From 4837277628942838675
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,90a46de7cbd821c4
X-Google-Attributes: gid109a67,public
From: tpollak@algonet.se (Tommy Pollak)
Subject: Re: Iomega ZIP drive.
Date: 1999/11/06
Message-ID: <802css$7u3$1@cubacola.tninet.se>#1/1
X-Deja-AN: 545349874
References: <7vrha3$s6q$2@news7.svr.pol.co.uk>
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 941930204 8131 194.213.74.16 (6 Nov 1999 23:16:44 GMT)
Organization: Telenordia
NNTP-Posting-Date: 6 Nov 1999 23:16:44 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Nov 1999 08:47:06 -, "CSL Sevice" wrote:
>Has anybody got information on the Iomega ZIP drives, especially the new 250
>meg one.
>
>If possible, can anyone supply me with a copy of the software for the atari.
>
>Thanks,
>Richard B.
>
No special ZIP sw is required. What you need (for the SCSI version at
least) is just a HD driver for SCSI.

F�r �sttimorkommitt�n
Tommy Poll�k
Kass�r   Tel 08-621 0943
Box 70 341   Fax 08-719 6773
107 23 STOCKHOLM http://www.algonet.se/~tpollak/OTK

From -6102419582246811049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public

```
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/11/07
Message-ID: <3824AC5D.26C@alphalink.com.au>#1/1
X-Deja-AN: 545457469
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Nov 1999 09:31:47 GMT, d56-ds1-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech

> > > Hi
> > >
> > > I have an Atari ST 1040 FM With Mono Monitor and some Music programs
> > >
> > > Price   $ 150.00        Pickup Only
> > >
> > > Ps      I also service the Atari St Range of computers
> > >         and have Spare Mono Monitors.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.



From 523223778766493446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/11/07
Message-ID: <3824AD92.ABF@alphalink.com.au>#1/1
```

```
X-Deja-AN: 545459983
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au> <37F94DA5.47BE@alphalink.com.au>
<38124B96.269E@alphalink.com.au> <3824AC5D.26C@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Nov 1999 09:36:55 GMT, d56-ds1-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech

> > > > Hi
> > > >
> > > > I have an Atari ST 1040 FM With Mono Monitor and some Music programs
> > > >
> > > > Price   $ 150.00        Pickup Only
> > > >
> > > > Ps      I also service the Atari St Range of computers
> > > >         and have Spare Mono Monitors.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.




From -7231233112898390264
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6d2156c47f2afdb
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: 720k drive on PC - problems!
Date: 1999/11/07
Message-ID: <8049oi$7dt$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 545572209
References: <941655135.231.0.nnrp-02.c2de4101@news.demon.co.uk>
<3820da44@news.arrakis.es>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <3820da44@news.arrakis.es>, comotram@arrakis.es said:

>    There is a hardware problem, the disk drive used for the ST machine
>isn�t compatible with DSDD units for PC. Only a little bit of units of STF
>were using the same kind of disk drive that PC is using. This ST can also
>use a modern high density disk drive standar as a 720k Atari drive, but most
>of Atari machines can not.

Are you sure? I have twice replaced my drive with PC DD drives without
problems, later also a PC HD drive after fitting the required
```

clock-doubler. Mine is a mid-term STFM, originally with SS Chinon drive and TOS 1.02, later 1.04 and 2.06. The only thing I had to do was cut out the slot in the upper casing to clear the eject button - on some drives even this is not necessary. But as I said elsewhere, the ID must be set to 0 and the Shugart connector plugged in 'upside down'. But perhaps there are other Atari models where this deosn't work?

Regards, /Peter/

From 6832596675671843723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be84a4eb43fd4ad4
X-Google-Attributes: gid109a67,public
From: djsmith <djsmith@baroque.net>
Subject: Re: FOR SALE: 520Atari ST, TOS 1.4, 2.5 MB RAM
Date: 1999/11/07
Message-ID: <3825E272.D6EF8A40@baroque.net>#1/1
X-Deja-AN: 545644352
Content-Transfer-Encoding: 7bit
References: <38249907.5FB0310B@baroque.net> <38249B35.6F0F39D2@baroque.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 942006902 63.193.251.20 (Sun, 07 Nov 1999 12:35:02 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 12:35:02 PST
Newsgroups: comp.sys.atari.st.tech

Repost with additional info:

- It's a model 520ST, expanded to 2.5MB RAM.
- Two SCSI drives for a total of 40MB disk space.
- SC1224 color monitor

Lots of music applications with original manuals:

- GenEdit editor librarian (with my own fabulous Roland D-70 editor thrown in for free) v. 2.0
- Band-in-theBox Gold.
- EditTrax Gold
- lots of system enhancing system utilities
- Lattice C development environment
- other stuff that I may have forgotten to mention. Both drives are almost full of software! I have manuals and original disks for most of it. The rest is downloaded shareware (nothing illegal).

Great for studio MIDI musician who wants a "plug and play" studio system or MIDI tinkerer.

$200 takes the whole thing.

I'm located in the United States, San Fransisco (California) bay area. If you need it shipped, that's extra.

atari@baroque.net

```
From 9216126415781821264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57c403428b1b423d
X-Google-Attributes: gid109a67,public
From: anodyne@cyberus.ca (Roger Burrows)
Subject: Re: WTB: Stacy 4 power supply
Date: 1999/11/07
Message-ID: <3825f1e8.14749175@news.cyberus.ca>#1/1
X-Deja-AN: 545663968
X-Cyberus: NNTP Proxy version 1.1
References: <7vqpl2$8ig$1@wolf.interlynx.net>
X-Posting-IP: ip95.ts7.mn.dialup.ottawa.cyberus.ca (209.195.85.95)
X-Complaints-To: newsabuse@supernews.com
Organization: Anodyne Software
Newsgroups: comp.sys.atari.st.tech
```

"Ron Palangio" <ronpala@interlynx.net> wrote:

>I am in need of an external power supply for my Stacy 4 w/HD. The old one
>was destroyed after a flood in my basement. The old one is not an Atari but
>a Phihong PSA 162 switching power supply with a rating of 110V-240V AC
>50/60Hz 55W and DC output of 16.5 /2.5 Amps. If anyone can help me locate a
>compatible one it would be greatly appreciated.
>

Try Best Electronics at 408-243-6950. They have Stacy P/S.

```
--------------------------------------------------------------
Roger Burrows, Ottawa, Canada                anodyne@cyberus.ca
Anodyne Software                http://www.cyberus.ca/~anodyne
--------------------------------------------------------------
```

From -1850649243075441554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1055eb,347201d9207371ae,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fd4c9,347201d9207371ae,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 1115ce,347201d9207371ae,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,347201d9207371ae,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,347201d9207371ae,start
X-Google-Attributes: gid109a67,public
From: Peter Pan <peterpan@cheerful.com>
Subject: Some ST items for sale
Date: 1999/11/08
Message-ID: <38266717.93EF41E9@cheerful.com>#1/1
X-Deja-AN: 545794342
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rr.com
X-Trace: typhoon1.tampabay.rr.com 942040491 24.92.18.43 (Mon, 08 Nov 1999 00:54:51 EST)
Organization: RoadRunner - TampaBay
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 00:54:51 EST
Newsgroups: alt.atari,comp.sys.atari,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st.tech

It's a shame this stuff is going to waste. I just don't use it anymore.

SEAGATE ST-157N (45 Meg) SCSI HD	$10
MAXTOR XT-8380S (380 MB) SCSI HD	$50
SC-1224 Color Monitor (Minus Vid. cable)	$60
Golden Image Hand Scanner (4", mono) with Scanning tray	$60

I'm in Florida in the USA, and buyer must pay shipping. If interested in any item, let me know where you are and I'll check into the mailing cost.

-- Randy (PeterPan)
*   *   *
   *   *
... Second Star to the Right, and Straight on Till Morning!
       *   *   *

```
From 1107790875228625800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe6a1312ebd0c0c0,start
X-Google-Attributes: gid109a67,public
From: drclu@swbell.net (Doctor Clu)
Subject: Re: Atari STE 1040 downgrade to Atari ST ?
Date: 1999/11/08
Message-ID: <mfuV3.672$gk3.43935@typhoon01.swbell.net>#1/1
X-Deja-AN: 545804702
References: <939825428.2751.0.nnrp-06.d4e48c1c@news.demon.co.
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 942043218 151.164.42.176 (Sun, 07 Nov 1999 22:40:18
PST)
Organization: Atari Users of North Texas
NNTP-Posting-Date: Sun, 07 Nov 1999 22:40:18 PST
Newsgroups: comp.sys.atari.st.tech

     Hmmm.. before I answer anything, you are
trying to run ST software on a 1040?  By the
wording, you are trying to run ST software on a
ST.  :)  What were you intending there?

     Doctor Clu

On 13 Oct 1999 15:37:12 , "Simon Jones"  wrote:
>Hi is it possible to get the atari 1040 to run the ST software, is there a
>downgrade software or setting cause most of my ST software won`t work on it.
>
>Please email me at simon@swinging60s.demon.co.uk
>
>
>
>
>.
```

```
From -5045009565565780617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32a8fe0a0cf3d907
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: PTC1426 power supply
Date: 1999/11/08
Message-ID: <yh7hfixjh6i.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 545879567
Content-Transfer-Encoding: 8bit
References: <Pine.MNT.4.10.9911061254090.89-100000@rakastaja>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech
```

```
>>>>> "ME" == Martin-Eric Racine <q-funk@funkyware.atari.org> writes:

ME> Just wondering,
ME> can anybody with a copy of the service manual confirm wether the
ME> PTC1426 is indeed built to specific 110 VAC and 220 VAC versions
ME> or does it have a self-switching PSU?

I do not have the service manual for that unit, however, *all* atari
PSUs I have seen were either fixed 110/220V or needed to be switched
manually.

Assuming it is a switch-mode PSU, it shoulld be quite easy to find
out: look at the number and voltage rating of the primary caps, and if
the rectifier is connected in standard bridge or voltage-doubling
mode. Switcheable PSUs usually switch between standard and voltage
doubling by a switch/jumper for 220/110V operation.

cu
Michael
--
Michael Schwingen         | mailto:msw@comnets.rwth-aachen.de
Communication Networks    | Aachen University of Technology
```

```
From 4592199961762551573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe6a1312ebd0c0c0
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: Atari STE 1040 downgrade to Atari ST ?
Date: 1999/11/08
Message-ID: <3826dce7.0@news.pacifier.com>#1/1
X-Deja-AN: 545951428
To: Doctor Clu <drclu@swbell.net>
X-Trace: 8 Nov 1999 06:23:35 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech
Originator: dschmidt@pacifier.com

> Hi is it possible to get the atari 1040 to run the ST software, is
> there a downgrade software or setting cause most of my ST software
> won`t work on it.

DC> Hmmm.. before I answer anything, you are trying to run ST software
DC> on a 1040?  By the wording, you are trying to run ST software on a
DC> ST.  :)  What were you intending there?

I believe the first STe's were 1040's with STe rather than ST. I'm guessing
he was referring to his STe(?).

Its been awhile since I used my Mega STe for personal use (its operating as
my BBS presently) but isn't there a patch program to make software think the
```

STe is a ST?

... Life is so uncertain. Eat the desert first!
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From -141329527143141672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bb2618151ed0ad60,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bb2618151ed0ad60,start
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.nospam.demon.co.uk>
Subject: Automation, Dbug and Pompey Archives on CD
Date: 1999/11/08
Message-ID: <942084713.1809.0.nnrp-11.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 545994548
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
X-Trace: news.demon.co.uk 942084713 nnrp-11:1809 NO-IDENT
hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I am producing a CD with Automation disks 1-512, DBug 1-35, Flame of Finland 1-54 and Pompey Pirates 1-114 on, along with the latest ST emulators for the PC.

Cost of 5 ukp + p&p.

Interested?

Email justin@hellraiser.demon.co.uk

I will be at the Stafford show this Saturday, if you want to get them off me in person.

From 2521048930070670780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4bb3f0493b9e4a0,start
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: 16/32 System Catalogue Update

Date: 1999/11/08
Message-ID: <807egh$gbl$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 546063116
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

OK, the basic web pages are now up, only two pages but it will be growing v.soon and hopefully v.fast.

The link is http://www.1632systems.co.uk from here you can link to Sales catalogue which should now be functional if a little sparse (graphically wise)

My thanks to those of you who have commented on catalogue and taking comments on board.
1) Hopefully postal rates are now sorted..
2) more graphics will be added with longer description, this will be over next two weeks.
3) On the web site, we will be archiving help files (cheats) for Falcon , Lynx and Atari games. These files will be available for download.

We do have other projects in mind so please let me know what you want to see.

Nick Harlow
16/32 Systems

From 1117390588613130791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c,start
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Any SCSI debugging tools for Atari?
Date: 1999/11/09
Message-ID: <8084f9$1uo$1@athena.netset.com>#1/1
X-Deja-AN: 546215836
X-Trace: athena.netset.com 942118185 2008 206.183.227.13 (9 Nov 1999 03:29:45 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 9 Nov 1999 03:29:45 GMT
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: postmaster@mail.netset.com

Subject almost says it all. I have some SCSI equipment here that I would like to be able to send the SCSI commands to and see what comes back. There was a tool like this for the ICD utils, but unfortunately it only seems to work with the ICD Boot program running. Might have been pieces of it under the old Supra Tools as well. Since I am running HD Driver now though all those options are gone.

My setup for the process of elimination.

Machine TT
Scsi device hooked up to the external SCSI port of TT

I am running HD Driver software.

If no one has any ideas. Anyone know of any Unix command line
tools that are available with Source? I think if I had that and the docs
for the SCSI interface with HD Driver and I could get that much running.

Any help would be appreciated.

Dan Ackerman
baldrick@netset.com

From -2990786216390299529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/09
Message-ID: <3827D91D.3625@ooc.de>#1/1
X-Deja-AN: 546350253
Content-Transfer-Encoding: 7bit
References: <8084f9$1uo$1@athena.netset.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 9 Nov 1999 08:22:33 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dan Ackerman wrote:

> Subject almost says it all. I have some SCSI equipment here that
> I would like to be able to send the SCSI commands to and see what comes
> back. There was a tool like this for the ICD utils, but unfortunately it
> only seems to work with the ICD Boot program running. Might have been
> pieces of it under the old Supra Tools as well. Since I am running HD
> Driver now though all those options are gone.
>
> My setup for the process of elimination.
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> Machine TT
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>
> I am running HD Driver software.
>
> If no one has any ideas. Anyone know of any Unix command line
> tools that are available with Source? I think if I had that and the docs
> for the SCSI interface with HD Driver and I could get that much running.

The documentation for the SCSI driver is available from Steffen Engels website: http://home.t-online.de/home/Steffen.Engel/. Note that there is no English documentation, only a German one.
You can use the SCSI_MON software to trace calls of the SCSI driver interface: http://home.nikocity.de/nogfradelt/atari_english.html.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -7525614360869756500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6b7f39173c73c17b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6b7f39173c73c17b,start
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.nospam.demon.co.uk>
Subject: MSA2ST - where to get it?
Date: 1999/11/09
Message-ID: <942145077.11833.0.nnrp-08.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 546391113
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
X-Trace: news.demon.co.uk 942145077 nnrp-08:11833 NO-IDENT hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I'm looking for a program called MSA2ST, which allows converting MSA files to/from ST files. Apparently, the Little Green Desktop has this, but whenever I try to download it, even off the backup server, it says it doesn't exist.

Does anyone know where I can get a copy?

Thanks

Hellraiser

From 1130644632373278063

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dcc9de5674736fe3,start
X-Google-Attributes: gid109a67,public
From: "Saxkj�bing TV-Service   v/ Michael Gamst" <sax_tv@post6.tele.dk>
Subject: Studio module for Atari Cubase 3
Date: 1999/11/09
Message-ID: <80948c$n7e$1@news.inet.tele.dk>#1/1
X-Deja-AN: 546416174
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Department of Abuse <abuse@news.inet.tele.dk>
X-Trace: news.inet.tele.dk 942150732 23790 195.249.36.110 (9 Nov 1999 12:32:12 GMT)
Organization: Customer of Tele Danmark Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Nov 1999 12:32:12 GMT
Newsgroups: comp.sys.atari.st.tech

Hello all.

I'm looking for " studio module " for Atari cubase 3.

Any1 have it, or know where i can find it ?.

Please answer by this adress: sax_tv@post6.tele.dk

Kindly   Michael Gamst, Denmark.

From 6422630662608809029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: swampfax@earthlink.net (John Garone)
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/09
Message-ID: <808ia0$re3$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 546420523
X-ELN-Insert-Date: Mon Nov 8 23:35:02 1999
References: <8084f9$1uo$1@athena.netset.com>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: comp.sys.atari.st.tech
X-ELN-Date: 9 Nov 1999 07:25:52 GMT

Dan,
   Are you saying you don't have ICD BOOT or do you need the same type

of utility as comes with the ICD BOOT package but to be used with
HDDRIVER? If it's the ICDBOOT package you need, I'll be glad to send
you. Also (if i'm not mistaken) both boots can be used simultaneously
giveing access to both utilities.
John

On 9 Nov 1999 03:29:45 G, Dan Ackerman wrote:
>
>   Subject almost says it all. I have some SCSI equipment here that
>I would like to be able to send the SCSI commands to and see what comes
>back. There was a tool like this for the ICD utils, but unfortunately it
>only seems to work with the ICD Boot program running. Might have been
>pieces of it under the old Supra Tools as well. Since I am running HD
>Driver now though all those options are gone.
>
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>
>   Machine TT
>   Scsi device hooked up to the external SCSI port of TT
>
>   I am running HD Driver software.
>
>   If no one has any ideas. Anyone know of any Unix command line
>tools that are available with Source? I think if I had that and the docs
>for the SCSI interface with HD Driver and I could get that much running.
>
>   Any help would be appreciated.
>
>   Dan Ackerman
>   baldrick@netset.com
>.

From 6498801922333067952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21346c4afd0e43fa,start
X-Google-Attributes: gid109a67,public
From: "Adrian Bradshaw" <adrian_bradshaw@yahoo.com>
Subject: FREE to a good home... Atari bits & bobs (UK - NW)
Date: 1999/11/09
Message-ID: <809gln$9k7$1@gxsn.com>#1/1
X-Deja-AN: 546486870
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gxsn.com
X-Trace: 942163447 1NNUCNF1GEB9EC393C gxsn.com
Organization: GXSN
Newsgroups: comp.sys.atari.st.tech

I have a whole heap of Atari games (mostly menu disks, but several
originals).
Spectrum 512 (orig)

Pagestream (orig - boxed) ... also boxed orig for Amiga (boo, hiss)
Degas Elite (orig)

VidiST + VidiChrome video grabber

8 bit audio sampler

and many many more!

Buyer collects.

Bolton, North Manchester.

Adrian Bradshaw

From -6941376453985407917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/09
Message-ID: <809i28$ckm$2@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 546493995
Content-Transfer-Encoding: 7bit
References: <8084f9$1uo$1@athena.netset.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 942164872 12950 62.136.207.199 (9 Nov 1999 16:27:52 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 9 Nov 1999 16:27:52 GMT
Newsgroups: comp.sys.atari.st.tech

Dan Ackerman <baldrick@dilbert.netset.com> wrote in message
news:8084f9$1uo$1@athena.netset.com...
>
> Subject almost says it all. I have some SCSI equipment here that
> I would like to be able to send the SCSI commands to and see what comes

> back. There was a tool like this for the ICD utils, but unfortunately it
> only seems to work with the ICD Boot program running

Why not just run ICDBOOT before starting the tests, it will replace HDD until a re-boot.

However, if you suspect the troubles may be with HDD then this is no good!

Roger

From -7694660861330861674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21346c4afd0e43fa
X-Google-Attributes: gid109a67,public
From: swampfax@earthlink.net (John Garone)
Subject: Re: FREE to a good home... Atari bits & bob
Date: 1999/11/09
Message-ID: <809oh9$4m2$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 546539973
X-ELN-Insert-Date: Tue Nov 9 10:25:07 1999
References: <809gln$9k7$1@gxsn.com>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: comp.sys.atari.st.tech
X-ELN-Date: 9 Nov 1999 18:18:17 GMT

Hi Adrian,
See my E-mail
John

On 9 Nov 1999 16:10:14 -, "Adrian Bradshaw" wrote:
>I have a whole heap of Atari games (mostly menu disks, but several
>originals).
>Spectrum 512 (orig)
>Pagestream (orig - boxed) ... also boxed orig for Amiga (boo, hiss)
>Degas Elite (orig)
>
>VidiST + VidiChrome video grabber
>
>8 bit audio sampler
>
>and many many more!
>
>
>
>Buyer collects.
>
>Bolton, North Manchester.
>

```
>
>Adrian Bradshaw
>
>
>
>
>.
```

```
From 3939774504335011155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46d78e663b41f1bd,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: mouse click delay
Date: 1999/11/09
Message-ID: <10307_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 546632131
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech
```

I'm experimenting a little problem with MagiCMac6, the click of the mouse has a sort of delay, while the operations by keyboard are very fast. All the system works quick and good on this Quadra800, but you can see if you click to select for example an icon, that it becomes black (selected) after a small while, maybe a couple of tenth of a second, this is a bit frustrating when quickly clicking around on the desktop and applications. I experimented with various MagiCmac configurations (but I do not understand well german so it is a pain) , tryed with or without NVDI and other settings, anybody has an idea about what may couse the delay ? The mouse has not this problem in the Mac OS environment.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Too old to rock'n'roll, too young to die.

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

```
From -521853984249817873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca5bba8b7d34d8c
X-Google-Attributes: gid109a67,public
```

From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Any SCSI debugging tools for Atari?
Date: 1999/11/09
Message-ID: <942216526-87180AEicMi@cwcom.net>#1/1
X-Deja-AN: 546796796
Content-transfer-encoding: 8bit
References: <8084f9$1uo$1@athena.netset.com> <3827D91D.3625@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 942220316 195.44.6.117 (Wed, 10 Nov 1999 07:51:56 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 07:51:56 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet said:

>The documentation for the SCSI driver is available from Steffen
>Engels
>website: http://home.t-online.de/home/Steffen.Engel/. Note
>that there is
>no English documentation, only a German one.

For what its worth, and drifting away from the original question,
there is a limited English translation of parts of the CBHD
archive on my website. Coupled with the contents of the original
archive there is enough to get the driver installed on a drive at
the very least.

Rgds, Derryck

```
          ____      ____
         / __ \    / __ \
        / / / /   / / / /
       / /_/ /   / /_/ /
      /_____/   /_____/ Translations
        derryck@cix.co.uk
        dennis.vermeire@wanadoo.be
  http://www.cix.co.uk/~derryck/index.htm
--------------------------------------------
```

From 4140570788538695638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Magic should be gpl
Date: 1999/11/10
Message-ID: <3828BEAC.D019FA8D@ihug.co.nz>#1/1
X-Deja-AN: 546681234
Cache-Post-Path: newsch.es.co.nz!unknown@p18-max20.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit

References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi there,

Dave Murphy wrote:
>
> Ok then try some VA_START handling under Magic. I wrote a sample player for
> the Falcon that uses this so you can double click on another sample while
> the last one is still playing. Under Magic 3 or 4 samples in a row & bang.
> Under MiNT & N_AES no problems. The sample player is on my site at
> http://www.users.zetnet.co.uk/dmurphy

Why then can I click at random in a directory of JPEG's, watch them open into 1stguide, and keep going (whilst they're still loading/depacking) until my RAM runneth dry? Seems as though the software is the deciding issue, NOT the way the OS handles the messaging...something in the way some software is written is obviously not MagiC friendly...

(BTW, I dont use 1st guide often, APEXJPEG 4.21 is much better! ;>)

> I find the 'memory protection' in Magic to be quite ridiculous & a waste of
> CPU time - it checks for a header at the start of every memory block & if
> it's not there then bang.

I guess that is what happens when the very occasional software crashes by garbling its allocated RAM...MagiC gives me a nice message saying that the software has died and then gives me the desktop and other running apps back under my control. Very seldom has the entire ship gone down with one rogue app in my case...

GUI-wise MagiC wins quite handsomely IMHO...just look at the bother people have trying to get NAES...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -1559210033207094060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21346c4afd0e43fa
X-Google-Attributes: gid109a67,public
From: "Adrian Bradshaw" <adrian_bradshaw@yahoo.com>

```
Subject: Re: FREE to a good home... Atari bits & bob
Date: 1999/11/10
Message-ID: <80bem1$brc$1@gxsn.com>#1/1
X-Deja-AN: 546823533
References: <809gln$9k7$1@gxsn.com> <809oh9$4m2$1@holly.prod.itd.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gxsn.com
X-Trace: 942226945 1NNUCNF1GEB03C393C gxsn.com
Organization: GXSN
Newsgroups: comp.sys.atari.st.tech

John Garone wrote in message <809oh9$4m2$1@holly.prod.itd.earthlink.net>...
>Hi Adrian,
>    See my E-mail
>           John

Haven't got one (yet).

Reply to adrian@DONT_TYPE_THIS_BITusanda.co.uk (I check this mailbox far
more frequently - the Yahoo address is a disposable spam recepticle!)





From 95975721595077601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/10
Message-ID: <80bosq$nkk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546850064
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz>
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 12:36:42 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <3828BEAC.D019FA8D@ihug.co.nz>,
  J, WILKINSON wrote:
> Hi there,
>
> Dave Murphy wrote:
> >
> > Ok then try some VA_START handling under Magic. I wrote a sample
player for
> > the Falcon that uses this so you can double click on another sample
```

while
> > the last one is still playing. Under Magic 3 or 4 samples in a row
& bang.
> > Under MiNT & N_AES no problems. The sample player is on my site at
> > http://www.users.zetnet.co.uk/dmurphy
>
> Why then can I click at random in a directory of JPEG's, watch them
open
> into 1stguide, and keep going (whilst they're still loading/depacking)
> until my RAM runneth dry? Seems as though the software is the deciding
> issue, NOT the way the OS handles the messaging...something in the way
> some software is written is obviously not MagiC friendly...
>
> (BTW, I dont use 1st guide often, APEXJPEG 4.21 is much better! ;>)
>
> > I find the 'memory protection' in Magic to be quite ridiculous & a
waste of
> > CPU time - it checks for a header at the start of every memory
block & if
> > it's not there then bang.
>
> I guess that is what happens when the very occasional software
crashes by
> garbling its allocated RAM...MagiC gives me a nice message saying that
> the software has died and then gives me the desktop and other running
apps
> back under my control. Very seldom has the entire ship gone down with
one
> rogue app in my case...
>
> GUI-wise MagiC wins quite handsomely IMHO...just look at the bother
people
> have trying to get NAES...

Funny enough, the issue of "AES messages not working properly in MagiC"
was raised together with the issue of how memory violations are
handled. Maybe this is not a coincidence, and the real issue is that
the aforementioned sample player actually dies because of the memory
violations detected by MagiC????

Regards, jre

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8571118189152032555

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4bb3f0493b9e4a0
X-Google-Attributes: gid109a67,public
From: nharlow@cix.compulink.co.uk
Subject: Re: 16/32 System Catalogue Update
Date: 1999/11/10
Message-ID: <80cgm0$do8$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 547013755
References: <807egh$gbl$1@plutonium.compulink.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

The price structure in Lynx and Jaguar has been updated after a reader did point out the prices were wrong.

Nick Harlow
16/32 Systems

From 3779751146609608238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/10
Message-ID: <HBnW3.37232$5P2.135915@wards>#1/1
X-Deja-AN: 547116938
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 942278119 212.56.110.160 (Wed, 10 Nov 1999 23:55:19 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 23:55:19 GMT
Newsgroups: comp.sys.atari.st.tech

J WILKINSON <jwandjw@ihug.co.nz> wrote in message
news:3828BEAC.D019FA8D@ihug.co.nz...

> Why then can I click at random in a directory of JPEG's, watch them open
> into 1stguide, and keep going (whilst they're still loading/depacking)

What version of Magic are you using? Perhaps they fixed it in later updates.
I gave up after Magic 4.

If I prevent my sample player from starting a new sample until the current sample is finished then it's no problem. This is curious as it implies that the fault is timing related which is usually a good indicator of an underlying OS problem.

> until my RAM runneth dry? Seems as though the software is the deciding
> issue, NOT the way the OS handles the messaging...something in the way
> some software is written is obviously not MagiC friendly...

Obviously I'm going to have a biased point of view but I have to say that in my experience Magic is very flaky in certain situations. On the setup I had, running Thing as AV server, any kind of AES messaging ran in to problems sooner or later. The system stack space under Magic is very limited and leads to serious problems under some circumstances. These problems usually only surface in a development environment and the average user will rarely experience difficulties in normal day to day use. The average programmer, on the other hand, usually stretches his system to the limits on a daily basis & will uncover stress points on a regular basis.

Had the problem been one of software using improper system calls then it would be easy to fix, unfortunately the fact remains that the sample player behaves impeccably on a MiNT setup but not under Magic.

Magic itself is actually incompatible with GEM for a lot of cases - notably the pop up menu functions which require a patch to work. The patch itself is badly written though in it's defence I have to say AES patching is notoriously difficult and requires several rehooking procedures which have to happen in a certain order.

> (BTW, I dont use 1st guide often, APEXJPEG 4.21 is much better! ;>)
>
> > I find the 'memory protection' in Magic to be quite ridiculous & a waste of
> > CPU time - it checks for a header at the start of every memory block & if
> > it's not there then bang.
>
> I guess that is what happens when the very occasional software crashes by
> garbling its allocated RAM...MagiC gives me a nice message saying that
> the software has died and then gives me the desktop and other running apps
> back under my control. Very seldom has the entire ship gone down with one
> rogue app in my case...

In my case I have found Magic extremely easy to crash to the point where the whole system freezes. While I can accept that this will happen when writing code, it happens all too often under Magic & rarely under MiNT.

> GUI-wise MagiC wins quite handsomely IMHO...just look at the bother people
> have trying to get NAES...

In what regard?

Magic is not & never will be properly GEM compatible, there are far too many 'improvements' which prevent some older software from running properly.

I have to say that the majority of problems with programs I have written seem to originate from Magic users. Standard TOS/Mint users rarely if ever report problems to me. Some might say that this shows my code to be unstable and in fact this remains the fallback of Magic users everywhere. 'I have no problem with Magic, it must be you' scream the masses. Unfortunately if you talk to most professional developers, Magic is the source of much angst due to convoluted work arounds for inherent system problems that the original programmers will not fix.

The other option for MiNT is the Atari offering which did actually improve no end, so far as to become properly multitasking, is compatible with all properly written GEM programs and, unlike Magic, is free.

Sorry but Magic will never be seen on my system again due to the vast improvement in stability I found by removing the thing.

I too liked Magic a lot when I first installed it but, as problems arose I began to realise that there were inherent problems with the implementation of core system components. FastRAM too has it's own difficulties due to the implementation of fastRAM buffers under Magic. This actually required an entirely different, and less stable, version of the AB040 toolkit to get Magic to work properly on that system.

Dave

From -3670938321591083625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bea329727916daf8,start
X-Google-Attributes: gid109a67,public
From: "Steve Scott" <festive@alphalink.com.au>
Subject: D.A's Layout Support?
Date: 1999/11/10
Message-ID: <382a24f5@news.alphalink.com.au>#1/1
X-Deja-AN: 547151640
Content-transfer-encoding: 7bit
X-Trace: 11 Nov 1999 02:07:49 GMT, d21-as16-mel.alphalink.com.au
Content-Type: text/plain; charset="US-ASCII"
Mime-version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anyone with support details or problems please contact me.
--
Steve Scott

"Festivfactory"
3 Dimensional Entertainment.

33-35 Urquhart St. Woodend
Victoria Australia 3442.
Ph:(03) 54273436

From 5044416851291552982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ed4670512c261d7,start
X-Google-Attributes: gid109a67,public
From: "Steve Scott" <festive@alphalink.com.au>
Subject: TITAN DESIGNS/CORTEX /DAVID ENCILL RIP-OFFS
Date: 1999/11/10
Message-ID: <382a28eb@news.alphalink.com.au>#1/1
X-Deja-AN: 547797481
Content-transfer-encoding: 7bit
X-Trace: 11 Nov 1999 02:24:43 GMT, d21-as16-mel.alphalink.com.au
Content-Type: text/plain; charset="US-ASCII"
Mime-version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have personal experience of David Encill avoiding the responsibility of selling software (D.A.'s Layout plus Modules) which do's not live up to it's claim of being a cross-gradeable to the Mac O.S.

He Sold me a copy ($1200.00)Aus. under the pretext that a cross-over for a further 90 U.K.pounds, I could cross over to Mac O.S.

although I paid the extra over 6 months ago, he has only been able to send someone elses serial-key (which failed to work with the version/modules that I paid for.

David has recieved over 20 phone calls from me in australia and continually promised results each week for the past 6 months.

Such a prick should not be allowed to take peoples money, he hells me that HE did not take the money, that it was TITAN Designs tha t took it and that TiTan does not exist any longer and that any responsibility THEY may have had to me (the consumer) is now NULL!

I have not been able to raise the attention of the Programs' Author (Peter Egger) dispite advising that without support I may be forced to release the serial-keys in my possesion.

Any feed-back appreciated.
Steve Scott
festive@alphalink.com.au

From 517894747859660462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3b8d053e299750c
X-Google-Attributes: gid109a67,public
From: "Steve Scott" <festive@alphalink.com.au>

Subject: TiTAN Ripp-OFF
Date: 1999/11/10
Message-ID: <382a2f1e@news.alphalink.com.au>#1/1
X-Deja-AN: 547801457
Content-transfer-encoding: 7bit
References: <38186C2A.7A33828E@chl.chalmers.se>
X-Trace: 11 Nov 1999 02:51:10 GMT, d21-as16-mel.alphalink.com.au
Content-Type: text/plain; charset="US-ASCII"
Mime-version: 1.0
Newsgroups: comp.sys.atari.st.tech

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He Sold me a copy ($1200.00)Aus. under the pretext that a cross-over for a further 90 U.K.pounds, I could cross over to Mac O.S.

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I have not been able to raise the attention of the Programs' Author (Peter Egger) dispite advising that without support I may be forced to release the serial-keys in my possesion.

Any feed-back appreciated.
Steve Scott
festive@alphalink.com.au

From -4105214454558432993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,36dffa57de9c58a1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,36dffa57de9c58a1,start
X-Google-Attributes: gid109a67,public
From: "Robert Andrew Bell" <rapier8@home.com>
Subject: info: Internal harddrive and keyboard connector cable on Mega ST2?
Date: 1999/11/11
Message-ID: <cavW3.51699$Rx2.615529@news1.rdc1.bc.home.com>#1/1
X-Deja-AN: 547245384

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 942309128 24.113.18.170 (Thu, 11 Nov 1999 00:32:08 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 00:32:08 PST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi, does anyone know where to get a replacement keyboard connector cable or info on how to make one for a Mega ST2? Also I would like to install an internal harddrive. what would I need to do this? what type of drive (scsi,ide or propriety drive)? What cable and mounting?

Thanks.

Rob.

From 5470992909492642325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/11
Message-ID: <80eacn$jvl$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547274935
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards> <7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones> <3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
X-Http-Proxy: 1.1 x38.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 11 11:47:35 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <HBnW3.37232$5P2.135915@wards>,
  "Dave Murphy" <dave@no.spamhere.com> wrote:
> Obviously I'm going to have a biased point of view but I have to say
that in
> my experience Magic is very flaky in certain situations. On the setup
I had,
> running Thing as AV server, any kind of AES messaging ran in to
problems

Well. I never had any problems with Gemini as AV server, and this applies to all MagiC versions back to 2.0.

> sooner or later. The system stack space under Magic is very limited and
> leads to serious problems under some circumstances. These problems usually

It certainly is not more limited than under Single TOS, right?

> only surface in a development environment and the average user will rarely
> experience difficulties in normal day to day use. The average programmer, on
> the other hand, usually stretches his system to the limits on a daily basis
> & will uncover stress points on a regular basis.

I think I hear that you say that some system limits are just bigger in MiNT/N.AES which might be true. Does this make MagiC instable? Only if you go way beyond of what actually would work under Single TOS.

> Had the problem been one of software using improper system calls then it
> would be easy to fix, unfortunately the fact remains that the sample player
> behaves impeccably on a MiNT setup but not under Magic.

Which doesn't prove anything. For instance, if you are writing just past the end of a memory block, MagiC will detect the memory protection, while MiNT will usually ignore it.

> Magic itself is actually incompatible with GEM for a lot of cases - notably
> the pop up menu functions which require a patch to work. The patch itself is
> badly written though in it's defence I have to say AES patching is
> notoriously difficult and requires several rehooking procedures which have
> to happen in a certain order.

GEM in Single TOS doesn't even have popup functions MagiC could be incaomptible to. And note that MagiC 2.x was out way before MultiTOS.

> In my case I have found Magic extremely easy to crash to the point where the
> whole system freezes. While I can accept that this will happen when writing
> code, it happens all too often under Magic & rarely under MiNT.

Yes, but that's actually because MiNT doesn't attempt to catch those kind of memory violations. I don't think that this can be seen as advantage...

> > GUI-wise MagiC wins quite handsomely IMHO...just look at the bother
people
> > have trying to get NAES...
>
> In what regard?
>
> Magic is not & never will be properly GEM compatible, there are far
too many
> 'improvements' which prevent some older software from running
properly.

Such as???

> The other option for MiNT is the Atari offering which did actually
improve
> no end, so far as to become properly multitasking, is compatible with
all
> properly written GEM programs and, unlike Magic, is free.

MiNT is, but N.AES isn't. So your point is...?

Regards,

Julian
--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1995914136221210188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/11
Message-ID: <V_DW3.2680$1Q3.8208@stones>#1/1
X-Deja-AN: 547422904
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 942345269 212.56.111.89 (Thu, 11 Nov 1999 18:34:29 GMT)
X-MSMail-Priority: Normal

NNTP-Posting-Date: Thu, 11 Nov 1999 18:34:29 GMT
Newsgroups: comp.sys.atari.st.tech

> > running Thing as AV server, any kind of AES messaging ran in to
> problems
>
> Well. I never had any problems with Gemini as AV server, and this
> applies to all MagiC versions back to 2.0.

If you have a Falcon, try the sample player mentioned in a previous message.

> > sooner or later. The system stack space under Magic is very limited
> and
> > leads to serious problems under some circumstances. These problems
> usually
>
> It certainly is not more limited than under Single TOS, right?

Sorry but, wrong.

> I think I hear that you say that some system limits are just bigger in
> MiNT/N.AES which might be true. Does this make MagiC instable? Only if
> you go way beyond of what actually would work under Single TOS.

It does if the limits result in system failuree.

> > Had the problem been one of software using improper system calls then
> it
> > would be easy to fix, unfortunately the fact remains that the sample
> player
> > behaves impeccably on a MiNT setup but not under Magic.

> Which doesn't prove anything. For instance, if you are writing just
> past the end of a memory block, MagiC will detect the memory
> protection, while MiNT will usually ignore it.

Excuse me but MiNT has a *real* memory protection system which will kill the
offending process *before* it kills your system. That is, of course, if you
switch it on.

The Magic 'memory protection' writes an annoying message & attempts to fix
the memory *after* the damage has been done. That's just a waste of time &
CPU resources.

In this case we're talking about AES message buffering & not memory
protection.

> > In my case I have found Magic extremely easy to crash to the point
> where the
> > whole system freezes. While I can accept that this will happen when
> writing
> > code, it happens all too often under Magic & rarely under MiNT.
>

> Yes, but that's actually because MiNT doesn't attempt to catch those
> kind of memory violations. I don't think that this can be seen as
> advantage...

See above - MiNT can & does catch those memory violations. Where it does, the system recovers cleanly in almost all cases. In the cases where it doesn't there's not really a lot anyone can do about it - mostly where the video mode has been changed & although the system has recovered, you can't see anything.

> > > GUI-wise MagiC wins quite handsomely IMHO...just look at the bother
> people
> > > have trying to get NAES...
> >
> > In what regard?
> >
> > Magic is not & never will be properly GEM compatible, there are far
> too many
> > 'improvements' which prevent some older software from running
> properly.
>
> Such as???

The pop up menu non support, the broken video bios calls, the 'improved' printer port output. All the stuff in wdialog such as window shading. The sorry excuse for memory protection.

> > The other option for MiNT is the Atari offering which did actually
> improve
> > no end, so far as to become properly multitasking, is compatible with
> all
> > properly written GEM programs and, unlike Magic, is free.
>
> MiNT is, but N.AES isn't. So your point is...?

My point is that, the Atari multitasking AES is free (4.95 I think) , as in the one that works with MiNT, downloadable from all good FTP sites.

Dave

From -8044265342036499240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f91f78fffeecd1ac,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: MagiCMac modem DTR
Date: 1999/11/11
Message-ID: <10376_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 547479704

Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

Hi, I am the Atari NOS developer, and I am experimenting with MagiCMac 6. All works well in NOS as in other communication programs using DRVIN and MACM1 programs (what's the last version?) but I have sometimes problems to hangup an USR 33.6voice modem.

The problem is you can't use DTR but disable it on the modem with AT&D0, then just use escape sequence "+++" to put the modem in command state and give "ATH0" to hangup. For some reasons this does not always work, so there is a risk of unwanted long unused connections on the phone line.

I asked in some newsgroups and friends and got just this idea:
-------------------------- START OF CUT ---------------------------
---Msg #3854 of 3858   Time: 10 Nov 99 17:34:20
---From: oetting@ghtmail.cr.usgs.gov on 2:333/608.1
---To : Mike De.Petris on 2:333/608
---Subj: Re: hangup without DTR
---------[FidoNetmail]--
---FROM: oetting@ghtmail.cr.usgs.gov (Dan O.)
---Organization: none

(A copy of this message has also been posted to the following newsgroups: comp.sys.mac.system)

In article <10311_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>, mike@bbsgate.interware.it wrote:

> Can anybody help me ? I use a Mac connected to a USR 33.6 voice, so I do not
> have the DTR line to hangup the modem, I've tryed with +++ strings like
> +++ATH0 but this does not always work.

You can get DTR out of a Mac and you don't have to give up hardware flow control. The Mac uses the DTR internally to enable the drivers for the TxD+/TxD- signals. If you use a pair of diodes to combine these two signals you can recover a DTR signal that is suitable for hanging up the modem when the serial port is closed.

--
Dan Oetting <oetting@ghtmail.cr.usgs.gov>
-------------------------- END OF CUT ----------------------------
Obviously this is just an idea that have to be used by the software driver, is it possible to get this result on a Mac with MagiCMac ?

BTW any way to force a SECURE hangup on the modem is accepted if you can help!

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -1769909966874959746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c501fba97179345f,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re^2: hangup without DTR
Date: 1999/11/11
Message-ID: <10377_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 547487647
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 10 Nov 99 oetting@ghtmail.cr.usgs.gov
(2:333/608.1) scrisse al povero Mike De.Petris:

```
 o> You can get DTR out of a Mac and you don't have to give up hardware
 o> flow control. The Mac uses the DTR internally to enable the drivers for
 o> the TxD+/TxD- signals. If you use a pair of diodes to combine these two
 o> signals you can recover a DTR signal that is suitable for hanging up
 o> the modem when the serial port is closed.
```

It is not clear to me what you are saying, can you explain a bit deeper ? How is this DTR used and where would you put diodes ?

Would this solution work for all software then or must be specifically adapted ?

A drawing of the cable you suggest would be helpful.

Thankx.

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 1857859238844944995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71172e2df3c7c331,start
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Ok now, anyone have a sample driver...
Date: 1999/11/12
Message-ID: <80g78u$aiq$1@athena.netset.com>#1/1
X-Deja-AN: 547626985

X-Trace: athena.netset.com 942383198 10842 206.183.227.13 (12 Nov 1999 05:06:38 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 12 Nov 1999 05:06:38 GMT
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: postmaster@mail.netset.com

Thanks for the ideas on the SCSI question I had.

I've found a bunch of the info I needed, however I'm now at the next point in my adventure. I grabbed the SCSI Driver kit and it does come with some nice code however it's missing the one thing that would make it really nice. A sample dummy driver.

Can anyone point me in a direction of some sample code that uses this to make a driver?

I know that I could probably figure that out myself from the code, but call me a lazy man who doesn't have as much time to program anymore as I would like.

Thanks,

Dan Ackerman
aka baldrick@netset.com

From -6471607143041525163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <382BD933.191F@ooc.de>#1/1
X-Deja-AN: 547677985
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards> <7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones> <3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards> <80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 12 Nov 1999 09:12:01 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dave Murphy wrote:

> Excuse me but MiNT has a *real* memory protection system which will kill the

> offending process *before* it kills your system. That is, of course, if you
> switch it on.

So how can it happen that some memory access failures are not recognized by MiNT? Be careful now: If you say that this is not possible, it shows that you don't know how memory protection with MiNT works ;-).
Julian is absolutely right when saying that it would be best if MiNT additionally supported the memory protection scheme of MagiC and vice versa. Neither MiNT nor MagiC currently detect any kind of memory violation. Some violations are only detected by MiNT, others are only detected by MagiC. Sounds like you're running some buggy programs that cause the kind of failure MagiC complains about.

> The Magic 'memory protection' writes an annoying message & attempts to fix
> the memory *after* the damage has been done. That's just a waste of time &
> CPU resources.

But it's better than not to report the kind of errors MiNT doesn't report at all.

> See above - MiNT can & does catch those memory violations. Where it

MiNT does not catch the kind of violations that are caught by MagiC. That's because the mechanisms applied by MagiC and MiNT are completely different.

> The
> sorry excuse for memory protection.

BTW, what is the excuse for MiNT not catching violations like writing to the first byte after a block that was NOT allocated by your process? Your comments sound as if you could justify this. So please go ahead.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -1219725475438387351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <80grv7$fq8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547691545
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>

<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 12 10:59:52 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <V_DW3.2680$1Q3.8208@stones>,
"Dave Murphy" <dave@no.spamhere.com> wrote:
> > > running Thing as AV server, any kind of AES messaging ran in to
> > problems
> >
> > Well. I never had any problems with Gemini as AV server, and this
> > applies to all MagiC versions back to 2.0.
>
> If you have a Falcon, try the sample player mentioned in a previous
message.

I don't have a Falcon which is set up. How about posting the source, or
a binary which doesn't rely on the Falcon hardware and for instance
just fputs() the filename to /dev/console? I would be happy to test it
then.

> > > sooner or later. The system stack space under Magic is very
limited
> > and
> > > leads to serious problems under some circumstances. These problems
> > usually
> >
> > It certainly is not more limited than under Single TOS, right?
>
> Sorry but, wrong.

If you really have a program that works under Single TOS but not under
MagiC due to system stack size problems, that is indeed a problem.
Example?

> > I think I hear that you say that some system limits are just bigger
in
> > MiNT/N.AES which might be true. Does this make MagiC instable? Only
if
> > you go way beyond of what actually would work under Single TOS.
>
> It does if the limits result in system failuree.
>
> > > Had the problem been one of software using improper system calls
then
> > it
> > > would be easy to fix, unfortunately the fact remains that the
sample

> > player
> > > behaves impeccably on a MiNT setup but not under Magic.
>
> > Which doesn't prove anything. For instance, if you are writing just
> > past the end of a memory block, MagiC will detect the memory
> > protection, while MiNT will usually ignore it.
>
> Excuse me but MiNT has a *real* memory protection system which will
kill the
> offending process *before* it kills your system. That is, of course,
if you
> switch it on.

OK, try:

```
char *c = Malloc(10);
c[10] = 0;
```

This is a very common mistake.

Under MiNT with memory protection enables, this will *not* be trapped,
but it is harmless because MiNT has actually allocated 8K for you.
Under MiNT without memory protection enabled, this will overwrite
internal information in the memory list, and it will *not* be detected.
Under MagiC, it will overwrite a 4 or 8 byte long guard value, and
MagiC will report the problem sometime later (next memory related
GEMDOS call or something like that).

I must say that I prefer MagiC's behaviour.

MiNT with MP enabled is fine if somebody *else* overwrites your data
(because it will prevent that from happening). MagiC's checks are
useful when you are yourself overwriting past the block boundaries.

> The Magic 'memory protection' writes an annoying message & attempts
to fix
> the memory *after* the damage has been done. That's just a waste of
time &
> CPU resources.

No, it is extremely useful for tracking down programming errors which
under MiNT would just result in obscure crashes.

> > > In what regard?
> > >
> > > Magic is not & never will be properly GEM compatible, there are
far
> > too many
> > > 'improvements' which prevent some older software from running
> > properly.
> >
> > Such as???
>

> The pop up menu non support, the broken video bios calls,
the 'improved'
> printer port output. All the stuff in wdialog such as window shading.
The
> sorry excuse for memory protection.

3 of these 4 things do not have to do anything with GEM right. And I
think that in recent MagiC versions the popup functions are compatible
to MultiTOS.

> > > The other option for MiNT is the Atari offering which did actually
> > improve
> > > no end, so far as to become properly multitasking, is compatible
with
> > all
> > > properly written GEM programs and, unlike Magic, is free.
> >
> > MiNT is, but N.AES isn't. So your point is...?
>
> My point is that, the Atari multitasking AES is free (4.95 I think) ,
as in
> the one that works with MiNT, downloadable from all good FTP sites.

Just because it is on an FTP server doesn't mean it's free. It's a
pirated copy of a beta version which was never released to the public.

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -682988928263102419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <yh7yac4m2aj.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 547696334
Content-Transfer-Encoding: 8bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>

Newsgroups: comp.sys.atari.st.tech

>>>>> "D" == Dave Murphy <dave@no.spamhere.com> writes:

D> My point is that, the Atari multitasking AES is free (4.95 I think) , as in
D> the one that works with MiNT, downloadable from all good FTP sites.

It may be downloadable, but it definitely is not free, but an illegal copy.

cu
Michael--
--
Michael Schwingen | mailto:msw@comnets.rwth-aachen.de
Communication Networks | Aachen University of Technology

From 3325012497953990997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <yh7vh78m270.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 547696335
Content-Transfer-Encoding: 8bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones> <382BD933.191F@ooc.de>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Xcanpos: shelf.0/199911261301!0009255960
Newsgroups: comp.sys.atari.st.tech

>>>>> "US" == Uwe Seimet <us@ooc.de> writes:

US> BTW, what is the excuse for MiNT not catching violations like writing to
US> the first byte after a block that was NOT allocated by your process?
US> Your comments sound as if you could justify this. So please go ahead.

Since the MiNT memory protection uses the PMMU, it will catch accesses that go beyond the page which you allocated. This is enough to prevent harm to other processes and to the system, but it it definitely not enough to catch programming errors.

cu
Michael
--
Michael Schwingen | mailto:msw@comnets.rwth-aachen.de

From -2484616797245259073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71172e2df3c7c331
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Ok now, anyone have a sample driver...
Date: 1999/11/12
Message-ID: <382BEC8A.4C4B@ooc.de>#1/1
X-Deja-AN: 547698043
Content-Transfer-Encoding: 7bit
References: <80g78u$aiq$1@athena.netset.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 12 Nov 1999 10:34:33 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dan Ackerman wrote:

> Thanks for the ideas on the SCSI question I had.
>
> I've found a bunch of the info I needed, however I'm now at the next point in my adventure. I grabbed the SCSI Driver kit and it does come with some nice code however it's missing the one thing that would make it really nice. A sample dummy driver.
>
> Can anyone point me in a direction of some sample code that uses this to make a driver?

There is sample code included that shows how to use the commands provided by the SCSI driver interface. Note that the sample code contains an incorrect check of the SCSI driver's version number. The code explicitly checks for version 1.00. This is an outdated version since 1.01 has been the current version for quite some time. You should either check for a version >= 1.00 or do no version check at all since the fact that the SCSI cookie is present already implicates that it's at least version 1.00.
I don't think that a dummy driver can be provided. Depending on the kind of driver you want to write things can look quite different.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -2500591052838908021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <382C10F4.4000@ooc.de>#1/1
X-Deja-AN: 547734761
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 12 Nov 1999 13:09:55 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:

> It may be downloadable, but it definitely is not free, but an illegal copy.

And it's so buggy that I (I had a legal copy) threw it away a long time
ago.
Funny that somebody complaining about software bugs recommends using

1. Illegal software
2. Software that was never finished (version 4.9x, not 5.0(
3. Software that definitely has bugs

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -2745179488990742236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <382C1169.63AE@ooc.de>#1/1
X-Deja-AN: 547734762

```
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones> <382BD933.191F@ooc.de>
<yh7vh78m270.fsf@comnets.rwth-aachen.de>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 12 Nov 1999 13:11:51 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Schwingen wrote:

> Since the MiNT memory protection uses the PMMU, it will catch accesses
> that go beyond the page which you allocated. This is enough to prevent
> harm to other processes and to the system, but it it definitely not
> enough to catch programming errors.

It's clear that YOU and me and others know the difference but I wonder
if Dave Murphy knows. He doesn't from what he has written here up to
now.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From 5672236391917169345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3de1fcd342484013,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,3de1fcd342484013,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: f8760,3de1fcd342484013,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: fd4c9,3de1fcd342484013,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,3de1fcd342484013,start
X-Google-Attributes: gid109a67,public
From: "John Thackeray" <john@tradeinpost.com>
Subject: Atari Software for sale
Date: 1999/11/12
Message-ID: <80h6qt$52v$4@neptunium.btinternet.com>#1/1
X-Deja-AN: 547749466
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
```

X-MSMail-Priority: Normal
Newsgroups:
comp.sys.atari,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech

John Thackeray
Trade In Post
Victoria Road
Shifnal
Shropshire TF11 8AF
U.K.
Tel/Fax 00+44+(0)1952 462135
http://www.tradeinpost.com
John@tradeinpost.com

From -7619709677987262962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <yh7puxfn4ap.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 547764248
Content-Transfer-Encoding: 8bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Xcanpos: shelf.0/199911261701!0011312075
Newsgroups: comp.sys.atari.st.tech

>>>>> "jr" == reschke <reschke@muenster.de> writes:

jr> 3 of these 4 things do not have to do anything with GEM right. And I
jr> think that in recent MagiC versions the popup functions are compatible
jr> to MultiTOS.

They should be - my MSETUP (which uses the AES popup functions) runs
without modifications on TOS 4.06/4.08, NAES and Magic6 (Milan).

cu

Michael--
--
Michael Schwingen | mailto:msw@comnets.rwth-aachen.de
Communication Networks | Aachen University of Technology

From 5371757916407858747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 547835578
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.37 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

reschke@muenster.de wrote:
> Under MiNT without memory protection enabled, this will overwrite
> internal information in the memory list, and it will *not* be detected.

No, it won't. Unlike MagiC, MiNT does not put memory block information like size, next and previous block, etc. in front or behind the block, but keeps a separate list. Otherwise, with active memory protection, you'd either have to store it /inside/ the 8K block (which would mean the internal information would be as vulnerable as without memory protection), or allocate another 8K block in front or behind the actual block for just that tiny bit of information.

Thus, instead, MiNT keeps a dynamic list of allocated blocks, which lives in a separate area, and is supervisor protected when memory protection is enabled. Without memory protection, of course, this list is vulnerable, but a process has to do a lot more than just accessing memory off by one to really hit it.

> I must say that I prefer MagiC's behaviour.

I don't. It's that chaining of the information with the allocated block that makes vital information easily wounded. Recovery is possible most of the time, though, but I still don't really like it.

> No, it is extremely useful for tracking down programming errors which
> under MiNT would just result in obscure crashes.

Erm, usually you don't (and shouldn't) use Malloc() for internal stuff
directly, do you? You use your library's malloc(), which handles larger
Malloc()ed blocks, and therefore off-by-n-errors won't trigger MagiC's
checks, either.

> 3 of these 4 things do not have to do anything with GEM right. And I
> think that in recent MagiC versions the popup functions are compatible
> to MultiTOS.

They have been earlier, though you had to install xmen_mgr to actually
activate them.

> Just because it is on an FTP server doesn't mean it's free. It's a
> pirated copy of a beta version which was never released to the public.

Exactly. And IMO, it's anything but useable because of many bugs and
flaws.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -4788368011492844342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <80hktb$61q$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 547835579
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones> <382BD933.191F@ooc.de>
<yh7vh78m270.fsf@comnets.rwth-aachen.de>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.37 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Michael Schwingen <msw@comnets.rwth-aachen.de> wrote:

> This is enough to prevent harm to other processes and to the system,
> but it it definitely not enough to catch programming errors.

Besides, under UNIX, the priciple is exactly the same as in MiNT, i.e. you can usually write over the end of a malloc()ed buffer until you reach the next page boundary.

E.g., the following program will usually not segfault at index 10, but on a lot higher one:

```
-- snip --
#include <stdlib.h>
#include <stdio.h>

int main(void)
{
    long    *pointer,
    i;

    if ((pointer = calloc(10, sizeof(long))) == NULL)
    {
     fprintf(stderr, "Out of memory\n");
     return(1);
    }
    for (i = 0;; i++)
    {
     printf("Writing to pointer[%ld] ... ", i);
     fflush(stdout);
     pointer[i] = -1L;
     printf("OK\n");
    }
}
-- snap --
```

The best way for C developers to ensure they don't write past the end of malloc()ed blocks is using something like "Electric Fence" or "Memdebug", where the latter works flawlessly on Ataris, even with Pure C. "Electric Fence", however, is more powerfull, but needs things like mmap() which even MiNT does not have (yet).

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -7467573915362104675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <80huom$ac3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547868384
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>
X-Http-Proxy: 1.1 x30.deja.com:80 (Squid/1.1.22) for client 195.202.35.92
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 12 20:53:44 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>,
  Thomas Binder <gryf@hrzpub.tu-darmstadt.de> wrote:
> Hi!
>
> reschke@muenster.de wrote:
> > Under MiNT without memory protection enabled, this will overwrite
> > internal information in the memory list, and it will *not* be detected.
>
> No, it won't. Unlike MagiC, MiNT does not put memory block information
> like size, next and previous block, etc. in front or behind the block,
> but keeps a separate list. Otherwise, with active memory protection,
> you'd either have to store it /inside/ the 8K block (which would mean
> the internal information would be as vulnerable as without memory
> protection), or allocate another 8K block in front or behind the actual
> block for just that tiny bit of information.
>
> Thus, instead, MiNT keeps a dynamic list of allocated blocks, which
> lives in a separate area, and is supervisor protected when memory
> protection is enabled. Without memory protection, of course, this list
> is vulnerable, but a process has to do a lot more than just accessing
> memory off by one to really hit it.
>
> > I must say that I prefer MagiC's behaviour.
>
> I don't. It's that chaining of the information with the allocated block
> that makes vital information easily wounded. Recovery is possible most
> of the time, though, but I still don't really like it

OK, I should have checked first. However: this means that the

programming mistake I discussed will actually overwrite the start of a
different memory block, which -- with MP turned off -- might even
belong to a different process. Now do you like *that*?

> > No, it is extremely useful for tracking down programming errors
which
> > under MiNT would just result in obscure crashes.
>
> Erm, usually you don't (and shouldn't) use Malloc() for internal stuff
> directly, do you? You use your library's malloc(), which handles
larger
> Malloc()ed blocks, and therefore off-by-n-errors won't trigger MagiC's
> checks, either.

Not all of them, but some. And as it appears, it happens frequently
enough for people to complain, right?

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6605505419825873806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <hV_W3.39677$5P2.146908@wards>#1/1
X-Deja-AN: 547883980
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones> <382BD933.191F@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 942439117 212.56.119.197 (Fri, 12 Nov 1999 20:38:37 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:38:37 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> wrote in message news:382BD933.191F@ooc.de...
> Dave Murphy wrote:
>
> > Excuse me but MiNT has a *real* memory protection system which will kill
the

> > offending process *before* it kills your system. That is, of course, if you
> > switch it on.
>
> So how can it happen that some memory access failures are not recognized
> by MiNT? Be careful now: If you say that this is not possible, it shows
> that you don't know how memory protection with MiNT works ;-).

Ok, got me there - I have to say I wasn't aware of the malloc'd memory case.

> Julian is absolutely right when saying that it would be best if MiNT
> additionally supported the memory protection scheme of MagiC and vice
> versa. Neither MiNT nor MagiC currently detect any kind of memory
> violation. Some violations are only detected by MiNT, others are only
> detected by MagiC. Sounds like you're running some buggy programs that
> cause the kind of failure MagiC complains about.

I don't deny that buggy programs are the source of the problems - what I'm saying is that in a lot of
cases the attempt to fix the memory error seems to trigger more errors. These cases, as far as I can see,
are the ones which overwite another process and would be caught by MiNT's mp system.

> > The Magic 'memory protection' writes an annoying message & attempts to fix
> > the memory *after* the damage has been done. That's just a waste of time &
> > CPU resources.

> But it's better than not to report the kind of errors MiNT doesn't
> report at all.
>
> > See above - MiNT can & does catch those memory violations. Where it
>
> MiNT does not catch the kind of violations that are caught by MagiC.
> That's because the mechanisms applied by MagiC and MiNT are completely
> different.

The mechanism employed by Magic, still isn't memory protection - it will of course show up errors in your program
but some errors seem to be caused by the lack of system stack space.

> > The
> > sorry excuse for memory protection.
>
> BTW, what is the excuse for MiNT not catching violations like writing to
> the first byte after a block that was NOT allocated by your process?
> Your comments sound as if you could justify this. So please go ahead.

boy have I started a thread now !!! :)

as I said above, I wasn't aware of this one - sound's a bit nasty too.

Dave

```
From -9111520648166098062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <iV_W3.39678$5P2.146908@wards>#1/1
X-Deja-AN: 547883981
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 942439118 212.56.119.197 (Fri, 12 Nov 1999 20:38:38 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:38:38 GMT
Newsgroups: comp.sys.atari.st.tech
```

Michael Schwingen <msw@comnets.rwth-aachen.de> wrote in message
news:yh7yac4m2aj.fsf@comnets.rwth-aachen.de...

> D> My point is that, the Atari multitasking AES is free (4.95 I think) ,
as in
> D> the one that works with MiNT, downloadable from all good FTP sites.
>
> It may be downloadable, but it definitely is not free, but an illegal
copy.

wasn't there a freely available one somewhere for use with MultiTOS - I'm
sure I had a better version for MiNT before I got N_AES.

Dave

> Michael--
> --
> Michael Schwingen | mailto:msw@comnets.rwth-aachen.de
> Communication Networks | Aachen University of Technology

From -3670920586931839039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <jV_W3.39679$5P2.146908@wards>#1/1
X-Deja-AN: 547883982
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <382C10F4.4000@ooc.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 942439119 212.56.119.197 (Fri, 12 Nov 1999 20:38:39 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:38:39 GMT
Newsgroups: comp.sys.atari.st.tech

> Funny that somebody complaining about software bugs recommends using

Catty :)

> 1. Illegal software
> 2. Software that was never finished (version 4.9x, not 5.0(
> 3. Software that definitely has bugs

Note the use of (I think) in the message we're talking about. There was a version distributed with MultiTOS at one point that seemed reasonably stable.

I was under the impression that it was free - I certainly got it free with my Falcon, including a later upgrade. Perhaps this was a developer thing.

If so, I apologise for appearing to promote piracy.

Dave

From -3445823052961509697
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: "Dave Murphy" <dave@no.spamhere.com>
Subject: Re: Magic should be gpl
Date: 1999/11/12
Message-ID: <kV_W3.39680$5P2.146908@wards>#1/1
X-Deja-AN: 547883983
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 942439120 212.56.119.197 (Fri, 12 Nov 1999 20:38:40 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:38:40 GMT
Newsgroups: comp.sys.atari.st.tech

<reschke@muenster.de> wrote in message news:80grv7$fq8$1@nnrp1.deja.com...
> In article <V_DW3.2680$1Q3.8208@stones>,

> I don't have a Falcon which is set up. How about posting the source, or
> a binary which doesn't rely on the Falcon hardware and for instance
> just fputs() the filename to /dev/console? I would be happy to test it
> then.

Hmmm ... the source is entirely assembly - I'll see if I can dig it out &
modify it for you. Don't hold your breath though - GBC development takes a
bit of priority atm.

> If you really have a program that works under Single TOS but not under
> MagiC due to system stack size problems, that is indeed a problem.
> Example?

hmmm ... I'll get back to you on that - there were a couple of accessories
that had just those sort of problems.

> OK, try:
>
> char *c = Malloc(10);
> c[10] = 0;

> This is a very common mistake.

Ok, as I said earlier - I didn't know about that one.

> Under MiNT with memory protection enables, this will *not* be trapped,
> but it is harmless because MiNT has actually allocated 8K for you.
> Under MiNT without memory protection enabled, this will overwrite

> internal information in the memory list, and it will *not* be detected.
> Under MagiC, it will overwrite a 4 or 8 byte long guard value, and
> MagiC will report the problem sometime later (next memory related
> GEMDOS call or something like that).

> I must say that I prefer MagiC's behaviour.

I would if it actually stopped the system from crashing, which it doesn't.

> MiNT with MP enabled is fine if somebody *else* overwrites your data
> (because it will prevent that from happening). MagiC's checks are
> useful when you are yourself overwriting past the block boundaries.

> > The Magic 'memory protection' writes an annoying message & attempts
> to fix
> > the memory *after* the damage has been done. That's just a waste of
> time &
> > CPU resources.
>
> No, it is extremely useful for tracking down programming errors which
> under MiNT would just result in obscure crashes.

> > > > In what regard?
> > > >
> > > > Magic is not & never will be properly GEM compatible, there are
> far
> > > too many
> > > > 'improvements' which prevent some older software from running
> > > properly.
> > >
> > > Such as???
> >
> > The pop up menu non support, the broken video bios calls,
> the 'improved'
> > printer port output. All the stuff in wdialog such as window shading.
> The
> > sorry excuse for memory protection.
>
> 3 of these 4 things do not have to do anything with GEM right. And I
> think that in recent MagiC versions the popup functions are compatible
> to MultiTOS.

That's good news anyway - about time too. The last bit about wdialog is very much a GEM problem, considering that they are extensions to GEM & as such prevent users without Magic running some recent software. Not all of the extensions are available as a patch.

The printer port thing is sort of a GEM problem given that it causes all sorts of problems with printing on accelerated machines.

> > My point is that, the Atari multitasking AES is free (4.95 I think) ,
> as in

> > the one that works with MiNT, downloadable from all good FTP sites.

> Just because it is on an FTP server doesn't mean it's free. It's a
> pirated copy of a beta version which was never released to the public.

I wasn't sure of the version number which is why I put (I think). There was at one point a free AES for use with MultiTOS other than the original given away with the Falcon. May have been a developer update though so I may have to back down on that one.

Most of my opinion is based on the fact that I had nothing but problems with Magic and finally gave up after version 4 so do feel free to correct me on things which *have* been fixed. I'm glad to see it.

Dave

From 1818524271421O2222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80icvc$d5$1@snipp.uninett.no>#1/1
X-Deja-AN: 547967411
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 942454572 421 129.241.210.70 (13 Nov 1999 00:56:12 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990927 ("Nine While Nine") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

reschke@muenster.de wrote:

> MiNT with MP enabled is fine if somebody *else* overwrites your data
> (because it will prevent that from happening). MagiC's checks are
> useful when you are yourself overwriting past the block boundaries.

I must say that I prefer MiNT's behaviour here. It's very nice to be able to catch programming-errors, but it's more important to me that a process can not f**k with other processes memory-space without explicit permisson. Ofcourse, it won't be really useful until kernel-memory is protected too, but I already find it much more useful than MagiC's protection. Sure, MagiC will very often catch the violations that MiNT ignore, but 90% of the time the entire system will crash, while MiNT is much more forgiving.

A combination would be the best, but if you ask me to choose today...

> No, it is extremely useful for tracking down programming errors which
> under MiNT would just result in obscure crashes.

Indeed - atleast if you can continue working after the crash. IMO you can't most of the time. This might be caused by the fact that I'm using an Afterburned Falcon.

> 3 of these 4 things do not have to do anything with GEM right. And I
> think that in recent MagiC versions the popup functions are compatible
> to MultiTOS.

It is, from MagiC 5 IIRC. Besides, I happen to like MagiC's popups better, and I'm pleased to see that N.AES implement them as well... I wish this was the case when I started on Taskbar, that would have simplified things greatly.

> Just because it is on an FTP server doesn't mean it's free. It's a
> pirated copy of a beta version which was never released to the public.

I have to admit that I will probably release a MiNT-distro with this AES this weekend... (if I can get my Gcc-setup working again). Btw. who owns this AES? I've mailed Hasbro, but they never replied.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From 2307353577862645974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80id8l$d5$2@snipp.uninett.no>#1/1
X-Deja-AN: 547970898
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>
<80huom$ac3$1@nnrp1.deja.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 942454869 421 129.241.210.70 (13 Nov 1999 01:01:09 GMT)
Organization: UNINETT news service

User-Agent: tin/pre-1.4-19990927 ("Nine While Nine") (UNIX) (Linux/2.2.12 (i686))
Newsgroups: comp.sys.atari.st.tech

reschke@muenster.de wrote:

> different memory block, which -- with MP turned off -- might even
> belong to a different process. Now do you like *that*?

If you want to compare two MP-schemes you'd better enable both, don't you
agree? Even the best and most sophisticated memory-protection in the world
is pretty useless compared to MagiC's if you disable it...

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 5254616518365630065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80j91o$7ne$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548056249
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80hli0$61q$2@sun27.hrz.tu-darmstadt.de>
<80huom$ac3$1@nnrp1.deja.com> <80id8l$d5$2@snipp.uninett.no>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 195.202.34.247
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 08:55:20 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <80id8l$d5$2@snipp.uninett.no>,
  Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> reschke@muenster.de wrote:
>
> > different memory block, which -- with MP turned off -- might even
> > belong to a different process. Now do you like *that*?
>
> If you want to compare two MP-schemes you'd better enable both, don't
you

> agree? Even the best and most sophisticated memory-protection in the
world
> is pretty useless compared to MagiC's if you disable it...

That's true. But how many Ataris out there are actually able to run
MiNT with MP turned on??? The situation might be a bit better now, but
until recently it worked only for 030 machines. 68K machines and
emulators can't support it...

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8309045825281827158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80j9c3$7pf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548057231
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80icvc$d5$1@snipp.uninett.no>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 195.202.34.247
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 09:00:51 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <80icvc$d5$1@snipp.uninett.no>,
  Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> reschke@muenster.de wrote:
>
> > MiNT with MP enabled is fine if somebody *else* overwrites your data
> > (because it will prevent that from happening). MagiC's checks are
> > useful when you are yourself overwriting past the block boundaries.
>
> I must say that I prefer MiNT's behaviour here. It's very nice to be
able
> to catch programming-errors, but it's more important to me that a
process
> can not f**k with other processes memory-space without explicit
permisson.

> Ofcourse, it won't be really useful until kernel-memory is protected
too,
> but I already find it much more useful than MagiC's protection. Sure,
> MagiC will very often catch the violations that MiNT ignore, but 90%
of
> the time the entire system will crash, while MiNT is much more
forgiving.
> A combination would be the best, but if you ask me to choose today...

As a matter of fact this is what I said anyway. Both catch different
kinds of errors, both are useful, and it would be perfect to have both
in the same operating system.

> > Just because it is on an FTP server doesn't mean it's free. It's a
> > pirated copy of a beta version which was never released to the
public.
>
> I have to admit that I will probably release a MiNT-distro with this
AES
> this weekend... (if I can get my Gcc-setup working again). Btw. who
owns
> this AES? I've mailed Hasbro, but they never replied.

I don't know who it owns, and finding out who is might be quite
complicated. Maybe Michael Schwingen as owner of single TOS can say
something about it.

That doesn't change the fact that it is copyrighted software that was
never released as "free".

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3872172885857766210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80j9gv$80h$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548058048
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>

```
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <382C10F4.4000@ooc.de>
<jV_W3.39679$5P2.146908@wards>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 195.202.34.247
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 09:03:27 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <jV_W3.39679$5P2.146908@wards>,
  "Dave Murphy" <dave@no.spamhere.com> wrote:
>
> > Funny that somebody complaining about software bugs recommends using
>
> Catty :)
>
> > 1. Illegal software
> > 2. Software that was never finished (version 4.9x, not 5.0(
> > 3. Software that definitely has bugs
>
> Note the use of (I think) in the message we're talking about. There
was a
> version distributed with MultiTOS at one point that seemed reasonably
> stable.
>
> I was under the impression that it was free - I certainly got it free
with
> my Falcon, including a later upgrade. Perhaps this was a developer
thing.

You got it with your Falcon because MultiTOS was bundled with the
Falcon. This is different from being "free". For instance, XControl was
bundled with TOS 2.* and 3.* machines, and Atari *explicitly* released
it as freeware for older machines.



--
Julian Reschke (mailto:reschke@muenster.de)



Sent via Deja.com http://www.deja.com/
Before you buy.




From 7782394661983463902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80j9j7$80k$1@nnrp1.deja.com>#1/1
```

```
X-Deja-AN: 548058050
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<yh7yac4m2aj.fsf@comnets.rwth-aachen.de> <iV_W3.39678$5P2.146908@wards>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 195.202.34.247
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 09:04:39 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <iV_W3.39678$5P2.146908@wards>,
  "Dave Murphy" <dave@no.spamhere.com> wrote:
>
> Michael Schwingen <msw@comnets.rwth-aachen.de> wrote in message
> news:yh7yac4m2aj.fsf@comnets.rwth-aachen.de...
>
> > D> My point is that, the Atari multitasking AES is free (4.95 I
think) ,
> as in
> > D> the one that works with MiNT, downloadable from all good FTP
sites.
>
> > It may be downloadable, but it definitely is not free, but an
illegal
> copy.
>
> wasn't there a freely available one somewhere for use with MultiTOS -
I'm
> sure I had a better version for MiNT before I got N_AES.

No, this was a beta version for developers.


--
Julian Reschke (mailto:reschke@muenster.de)


Sent via Deja.com http://www.deja.com/
Before you buy.




From -4663856556933899326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/13
Message-ID: <80j9q3$82n$1@nnrp1.deja.com>#1/1
```

```
X-Deja-AN: 548058064
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones> <382BD933.191F@ooc.de>
<yh7vh78m270.fsf@comnets.rwth-aachen.de> <80hktb$61q$1@sun27.hrz.tu-darmstadt.de>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 195.202.34.247
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 09:08:19 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <80hktb$61q$1@sun27.hrz.tu-darmstadt.de>,
  Thomas Binder <gryf@hrzpub.tu-darmstadt.de> wrote:
> Hi!
>
> Michael Schwingen <msw@comnets.rwth-aachen.de> wrote:
> > This is enough to prevent harm to other processes and to the system,
> > but it it definitely not enough to catch programming errors.
>
> Besides, under UNIX, the priciple is exactly the same as in MiNT, i.e.
> you can usually write over the end of a malloc()ed buffer until you
> reach the next page boundary.

But I hope that we agree that just because something is like under
Unix, it is not automatically the best way to do it??

>...
> The best way for C developers to ensure they don't write past the end
of
> malloc()ed blocks is using something like "Electric Fence"
or "Memdebug",
> where the latter works flawlessly on Ataris, even with Pure
C. "Electric
> Fence", however, is more powerfull, but needs things like mmap() which
> even MiNT does not have (yet).

Yes. True. I've done it in Gemini, I've done it in SCSI-Tool.

However the sad truth is that only a small subset of developers seems
to capable to do something like this. And for those "others", the best
education is to get a nasty console message from MagiC :-).

--
Julian Reschke (mailto:reschke@muenster.de)


Sent via Deja.com http://www.deja.com/
Before you buy.
```

From 8170387512742067321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4371d00a9bd61979,start
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: TOS206& DMA tech question...
Date: 1999/11/13
Message-ID: <FL5qww.6n@gem.win.co.nz>#1/1
X-Deja-AN: 548272522
Cache-Post-Path: news.win.co.nz!news@gem.win.co.nz
References: <382E2194.819EAE8F@sidra.si>
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 942533852 203.167.239.36 (Sun, 14 Nov 1999 11:57:32 NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sun, 14 Nov 1999 11:57:32 NZDT
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica (brankob@sidra.si) wrote:
: So I want to shadow it ie. when reading CPU would read from 4Mb shadow
: RAM on card and it would only have to wait when writing to lower 4Mb.
: But I'm having troubles with DMA transfer, when DMA chip writes directly
: to RAM (that is, ST's ordinary memory), so I haven't found simple way to
: copy those transfers to shadow RAM also.

I handled this by watching writes to the DMA counter registers to get the address, then updating the contents of cache memory while the DMA operation is in progress. I can't remember the details but I could get it out again and have a look if this would be helpful.

This was necessary because during DMA the access address is not available on the address bus as it is generated inside the memory controller.

Maybe there is a better way.

```
--
+------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From 7677950002371156443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4371d00a9bd61979
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: TOS206& DMA tech question...
Date: 1999/11/14
Message-ID: <382E2194.819EAE8F@sidra.si>#1/1
X-Deja-AN: 548233799

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 942526191 193.95.250.225 (Sat, 13 Nov 1999 21:49:51 MET)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 21:49:51 MET
Newsgroups: comp.sys.atari.st.tech

Hi to all,

I'm playing with idea of new expansion card for Atari ST.
I would mount on it double IDE port, high freq. 68000, read shadow for
lower 4Mb of RAM, extra 10 MB of RAM expansion etc.
It would be a little help of having CPU working on 32 MHz or higher if I
would have to add waitstates when accessing lower 4 Mb.
So I want to shadow it ie. when reading CPU would read from 4Mb shadow
RAM on card and it would only have to wait when writing to lower 4Mb.
But I'm having troubles with DMA transfer, when DMA chip writes directly
to RAM (that is, ST's ordinary memory), so I haven't found simple way to
copy those transfers to shadow RAM also.
So, my question is, is there elegant way (through redirecting some
vector or something like that) through which could CPU after finished
DMA transfer update contents of RAM-shadow?
Another problem would be Blitter, but it is unnecessary since working
on only 8MHz it would be slower than CPU anyway.
It would be also interesting thing to have on card ISA-slot for ET4000
VGA card, especially since ET's RAM could be also read-shadowed on the
expansion card, thus accelerating animation on VGA card even further.
Judging from what others told me, VGA interface is cool thing, but
painfully slow.
Unfortunately, I can't find any info about MEGA4000 or ET4000 card
(register set etc.) in order to implement this feature.
I have tried to contact Torsten Lang (author of MEGA4000) through Email,
but so far received no answer...

Any help would be appreciated,

Branko

From 672942762064176418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4371d00a9bd61979
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: TOS206& DMA tech question...

Date: 1999/11/14
Message-ID: <382E4CAF.B86AB2DB@sidra.si>#1/1
X-Deja-AN: 548289595
Content-Transfer-Encoding: 7bit
References: <382E2194.819EAE8F@sidra.si> <FL5qww.6n@gem.win.co.nz>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@siol.net
X-Trace: news.siol.net 942537222 193.95.250.235 (Sun, 14 Nov 1999 00:53:42 MET)
Organization: Slovenija OnLine - SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 00:53:42 MET
Newsgroups: comp.sys.atari.st.tech

Mario Becroft wrote:

> Branko Badrljica (brankob@sidra.si) wrote:
> : So I want to shadow it ie. when reading CPU would read from 4Mb shadow
> : RAM on card and it would only have to wait when writing to lower 4Mb.
> : But I'm having troubles with DMA transfer, when DMA chip writes directly
> : to RAM (that is, ST's ordinary memory), so I haven't found simple way to
> : copy those transfers to shadow RAM also.
>
> I handled this by watching writes to the DMA counter registers to get the
> address, then updating the contents of cache memory while the DMA
> operation is in progress. I can't remember the details but I could get it
> out again and have a look if this would be helpful.
>

Thanks for very quick reply.
Extra details would be very helpful.
BTW, how do you "watch writes to DMA counter"?
Did you mean latching in external latches or some software way ?
How do you know when DMA ops. are in progress?
What interests me more is how do you know that DMA ops. have ended (like
finished sector access on floppy or ACSI) ?

>
> This was necessary because during DMA the access address is not available
> on the address bus as it is generated inside the memory controller.
>

I have thought of having extra CPLD with shadow copy of DMA counter on the
card. Each time that card would sense DMA-read transfer, card would "snoop"
data bus and use current counters state as address to update in its RAM... But
it would be complicated and it's a waist of CPLD.

Thanks in advance,

Branko

From 2960055636358401929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Magic should be gpl
Date: 1999/11/14
Message-ID: <382E579B.35D1CCF@ihug.co.nz>#1/1
X-Deja-AN: 548366123
Cache-Post-Path: newsch.es.co.nz!unknown@p75-max20.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards> <7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones> <3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards> <80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones> <80grv7$fq8$1@nnrp1.deja.com> <80icvc$d5$1@snipp.uninett.no> <80j9c3$7pf$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: J, WILKINSON
Newsgroups: comp.sys.atari.st.tech

Hi there,

reschke@muenster.de wrote:
>
> <snipped arguments over MagiC/MiNT>

If I win the national Lotto I will BUY ASH licence to distribute MagiC, and threaten to give MiNT programmers HUGE sums of money if both parties could just agree to work together to solve the 'we are the standard - not you!' war that has quibbled away with unabated fervour since the very first time I got my Falcon on the net and read these &@%%#&$% newsgroups!

Dave Murphy certainly has arguments against MagiC for his chosen application (programming). Maybe he is best to say that for him, and him alone, MagiC sucks for what he does. I also think his issue is a little more complicated because he runs an AB040 (correct me if I'm wrong Dave!), and writes software with the aid of his (or BSS') inhouse programming tools (BSS-debug etc...) Not many AB040 are around correct? MagiC may not have been compiled with the numerous patches required to run an AB040 in mind...some tiny little patch may be causing the grief for Dave...

The MagiC camp also have their arguments against MiNT. The biggest issue is getting a consistent GEM compatible environment IMHO. MiNT kernel is of course free, but getting a GUI is a commercial venture in the case of NAES, and not a venture for non-german residents as I understand it? The freeware/illegalware GUI's are semi-cooked or just plain terrible (I tried TOS 4.92, but binned it after several goes at running it with MiNT 1.12 years ago). The other AES 4.1 was horridly slow on my accelerated Falcon...

Of course this is just how I found things to run...

Can someone give any constructive feedback here?

Kind regards, CW.

From 1513255913588958974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4371d00a9bd61979
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: TOS206& DMA tech question...
Date: 1999/11/14
Message-ID: <FL6FqA.py@gem.win.co.nz>#1/1
X-Deja-AN: 548385705
Cache-Post-Path: news.win.co.nz!unknown@gem.win.co.nz
References: <382E2194.819EAE8F@sidra.si> <FL5qww.6n@gem.win.co.nz>
<382E4CAF.B86AB2DB@sidra.si>
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 942568945 203.167.239.36 (Sun, 14 Nov 1999 21:42:25
NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sun, 14 Nov 1999 21:42:25 NZDT
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica (brankob@sidra.si) wrote:
: Did you mean latching in external latches or some software way ?

Latching in external latches.

: How do you know when DMA ops. are in progress?
: What interests me more is how do you know that DMA ops. have ended (like
: finished sector access on floppy or ACSI) ?

Monitor the bus arbitration signals on the CPU, when the CPU has relinquished the bus then DMA must be taking place.

During DMA, read the data bus when each word is transferred and store it in the cache while incrementing the shadow DMA address counter.

The shadow DMA address counter just needs to be kept in sync with the real counter by monitoring writes to the DMA address counter.

: I have thought of having extra CPLD with shadow copy of DMA counter on the
: card. Each time that card would sense DMA-read transfer, card would "snoop"
: data bus and use current counters state as address to update in its RAM... But
: it would be complicated and it's a waist of CPLD.

What you describe is basically what I have done. It is not as complicated as it sounds.

If you want some more specific details I'll get out the design files and see exactly what I did.

```
--
+------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From -8611792231985912803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Magic should be gpl
Date: 1999/11/14
Message-ID: <80m5se$2qb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548402012
References: <380EA1AD.DD9D9F5@psnw.com> <24cT3.24565$5P2.55444@wards>
<7vmtm3$vv9$1@nnrp1.deja.com> <VH0U3.1176$xK3.2072@stones>
<3828BEAC.D019FA8D@ihug.co.nz> <HBnW3.37232$5P2.135915@wards>
<80eacn$jvl$1@nnrp1.deja.com> <V_DW3.2680$1Q3.8208@stones>
<80grv7$fq8$1@nnrp1.deja.com> <80icvc$d5$1@snipp.uninett.no>
<80j9c3$7pf$1@nnrp1.deja.com> <382E579B.35D1CCF@ihug.co.nz>
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 195.202.35.163
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 14 11:19:42 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <382E579B.35D1CCF@ihug.co.nz>,
J, WILKINSON wrote:

> Can someone give any constructive feedback here?

Sure. The whole thread started with

a) "MagiC should be GPL" -- fine, but N.AES isn't free either,

b) AES messages do not work under MagiC -- they certainly do work for other people,

c) the memory "protection" in MagiC is "useless" -- it certainly isn't, because it catches a common programming error that MiNT doesn't catch.

Regards, Julian

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2882417011444928324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73aec1d3e6d2dc16,start
X-Google-Attributes: gid109a67,public
From: "Eli Tomlinson" <elit@csrlink.net>
Subject: Software Auction.
Date: 1999/10/15
Message-ID: <GpIN3.1462$TI2.52165@newscene.newscene.com>#1/1
X-Deja-AN: 537128654
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: newscene.newscene.com 940004070 209.173.84.89 (Fri, 15 Oct 1999 11:14:30 CDT)
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 15 Oct 1999 11:14:30 CDT
Newsgroups: comp.sys.atari.st.tech

Here is a link to an auction of approximately 10,000 pieces of old software. About 40% of what is available is Commodore 64, 50% is old IBM PC 3 1/2" and 5 1/4", and the remaining 10% is Apple, Mac, Vic-20, Atari 8-Bit, etc.

http://auctions.yahoo.com/auction/9811475

From -2379924551916043720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2c5f3eb47b9c5ce
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>

Subject: Re: I need information to use a PC keyb with Falcon
Date: 1999/10/16
Message-ID: <940227724-13717AEicMi@NOSPAMcix.co.uk>#1/1
X-Deja-AN: 537393094
Content-transfer-encoding: 8bit
References: <380742cd@news.arrakis.es>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 940227716 195.44.1.244 (Mon, 18 Oct 1999 07:21:56 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 07:21:56 BST
Newsgroups: comp.sys.atari.st.tech

News Comotrame SL said:

>The original keyboard is broken. Please help me, I`m computer enginer and I have a
>laboratory, but I do not know how make a PC keyboard compatible.

Go to Mario Becroft's web site at:

http://www.ak.planet.gen.nz/user/mario/

And look at his hardware page.

Rgds, Derryck

```
   /  The Cheshunt Computer Club   /
  / The essential for your Atari  /
 /        Monthly meetings       /
/ http://www.cix.co.uk/~derryck /
```

From -2916750025660016216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1edf1a17e94b10ef,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1edf1a17e94b10ef,start
X-Google-Attributes: gid109a67,public
From: Roy Goring <news@incontrolinternet.co.uk>
Subject: Wessex Atari Group Meeting *****URGENT*****
Date: 1999/10/17
Message-ID: <7ubqjg$ds9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537258748
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 212.49.240.175
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 17 06:33:20 1999 GMT
X-MyDeja-Info: XMYDJUIDrgoring
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

The meeting due on 23/10/99 is CANCELLED :-(

A new date will be posted soon :-)

Yours Roy

Incontrol Internet Productions
Web Design and Internet Consultants

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -6102982259881545384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b30cd541c2ba64e6
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: How can I get a copy of DC Format 3 and MagiC?
Date: 1999/10/18
Message-ID: <dUjhqCA4VtC4Ew7S@steverosie.demon.co.uk>#1/1
X-Deja-AN: 537413021
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <0a0133f8.552736f2@usw-ex0101-004.remarq.com>
<rYIsZkAYqhB4EwEe@steverosie.demon.co.uk> <000b8d9b.818aad56@usw-
ex0101-001.remarq.com> <RzmSzHAsYKC4EwoF@steverosie.demon.co.uk>
<11f733ec.98253d18@usw-ex0101-001.remarq.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 940234187 nnrp-04:2793 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

On Sun, 17 Oct 1999 at 14:31:33 a message from Kukulkan was created on the subject of How can I get a copy of DC Format 3 and MagiC?.
>It stops at the DC logo. I DID use the right button. It worked in
>color, remember?
>
>It might be there's something wrong with the .rsc mono file...

Hiya

Nowadays I only use the program in mono!!!!!!!

Have you other programs, such as those that re-assign the rodents buttons!

You did click the right button ON the logo, I don't think it makes any difference!

Have you verified that your right mouse button is working?

For those that don't know, this is how you can check:)

Open 2 windows on your desktop.
Go to the windows that ISN'T selected and hold down the right button.
With the right button still down, choose an item (folder or file) and
select it using the LEFT button WHILE the right button is still pressed.

If all goes well you should have highlighted you selected item.

I know this works with STE's and a Mega STE, but have never tried it on
STFM's etc...

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -3965067283658956589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef3fb7e59c8be808
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,ef3fb7e59c8be808
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,ef3fb7e59c8be808
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: Hard drive compression .prgs
Date: 1999/10/18
Message-ID: <FJtIBA.EE@gem.win.co.nz>#1/1
X-Deja-AN: 537669796
Cache-Post-Path: news.win.co.nz!unknown@210.55.105.242
References: <7tubk3$4kc$1@wolf.interlynx.net> <3804BDBD.88A55840@cfc.dnd.ca>
Followup-To: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 940282998 203.167.239.36 (Tue, 19 Oct 1999 10:43:18
NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Tue, 19 Oct 1999 10:43:18 NZDT
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

: Ron Palangio wrote:
: >
: > Does anyone use a hard drive compression utility similar to those found in
: > the PC world? My 40 meg HD on my Stacy 4 is getting pretty full. If there
: > are shareware or freeware ones out there that would be great. I think there
: > was a commercial program written by Oregon Research but I'm not sure where
: > I'd get it or what it was called.

You may be thinking of Datalite 2. I used the program years ago and it seemed to be reliable and fast enough (on a TT, I don't know what it would be like on an ST). Unfortunately it didn't work with other not FAT filesystems under MiNT. Since then I no longer have a lack of hard disc space so I have never tried to use it again.

The best thing you could do is simply buy a larger hard disc drive.

```
--
+------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From -5078011753610936267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea2ad162ede8b7e4,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: EEEK HELP** NEWSIE DIED
Date: 1999/10/18
Message-ID: <380b93d5$0$10071@znews.zetnet.co.uk>#1/1
X-Deja-AN: 537669800
X-Trace: znews.zetnet.co.uk 940282837 10071 194.247.44.97
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi folks....

Major disaster...my PREFS>INF file got corrupt, I've tried to set it up again from scratch, but it's completely gone.....I found an old version of Newsie on one of my other hard-drives, and I've managed to get NG access...but itwon't let me pick up my mail.....HELP....I think it's something to do with my PAath Options and also the personal information.....Is there anywhere where I have tio enter any more account details than my password...

chrisc

From 5546162663718257484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea2ad162ede8b7e4
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: EEEK HELP** NEWSIE DIED
Date: 1999/10/18
Message-ID: <D1OO3.493$04.234777@news1.atlantic.net>#1/1
X-Deja-AN: 537707562

References: <380b93d5$0$10071@znews.zetnet.co.uk>
X-Trace: news1.atlantic.net 940289251 209.208.31.233 (Mon, 18 Oct 1999 19:27:31 EDT)
NNTP-Posting-Date: Mon, 18 Oct 1999 19:27:31 EDT
Newsgroups: comp.sys.atari.st.tech

Chris,
Same problem here! All info in prefs.inf gets lost.
I keep a back-up. You can get the latest package (if you need) at:
http://www.primenet.com/~rojewski/newsie.htm
John

On 18 Oct 1999 21:40:37 , Chris Crosskey wrote:
>Hi folks....
>
>Major disaster...my PREFS>INF file got corrupt, I've tried to set it up
>again from scratch, but it's completely gone.....I found an old version of
>Newsie on one of my other hard-drives, and I've managed to get NG
>access...but itwon't let me pick up my mail.....HELP....I think it's
>something to do with my PAath Options and also the personal
>information.....Is there anywhere where I have tio enter any more account
>details than my password...
>
>chrisc
>.

From -227579272795475578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,40cfad06f502445f,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Some Atari RGB video experts needed
Date: 1999/10/20
Message-ID: <7ujg1t$brc$1@athena.netset.com>#1/1
X-Deja-AN: 538285690
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 940393341 12140 216.28.79.195 (20 Oct 1999 04:22:21 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 20 Oct 1999 04:22:21 GMT
Newsgroups: comp.sys.atari.st.tech

Okay,

I need to get ahold of some experts who really know how the RGB output of the ST/Falcon lines work. Why the signal is so different than a standard RGB out from an Amiga, and how to bring the RGB levels down to that similar to an Amiga.

Here is the reason:

The VideoTurtle, which I co-developed(it converts TV RGB, 15.75KHz, into S-Video and composite), works GREAT with many TV RGB systems. Problem is, the Atari ST/Falcon RGB output signal is not well liked by the VideoTurtle. We have litterally tried voltage dividers in cables, series resisters, we've looked at old home-brew adaptors, and Atari's own schematics, off of the internet.

I want to get the VideoTurtle to work with the ST/Falcon line. Please, don't tell me about the virtues of Scart connectors and the like, I am in the USA and that type of display is pretty hard for me to even find, let alone use. And, I am in no mood to debate S-Video versus Scart.

I just need some technical help.

Please email me with my given email address, if you are in the States, I am agreeable to calling you as well, so feel free to list your phone number. Canada is okay too.

I am not here to advertise the VideoTurtle, but rather, I am banking on the fact that someone, somewhere, in our Atari community, has dug into the RGB output of the ST/Falcon, and has some hard-earned tips for me.

I really would appreciate this, very, very much. You folks have come through before in regards to SCSI, for my 1040STe setup. Thanks again for your time.

Regards,

Jim W. Krych

```
From -7437090705710905729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,40cfad06f502445f
X-Google-Attributes: gid109a67,public
From: "r e s" <res@sympatico.ca>
Subject: Re: Some Atari RGB video experts needed
Date: 1999/10/20
Message-ID: <EjcP3.18025$Jp4.27383@news20.bellglobal.com>#1/1
X-Deja-AN: 538298338
References: <7ujg1t$brc$1@athena.netset.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 940396900 209.226.65.27 (Wed, 20 Oct 1999 01:21:40
EDT)
Organization: Sympatico
Reply-To: "r e s" <res@nospamsympatico.ca>
NNTP-Posting-Date: Wed, 20 Oct 1999 01:21:40 EDT
Newsgroups: comp.sys.atari.st.tech
```

try http://gem.win.co.nz/mario/

J.W. Krych <jwkrych@n2net.net> wrote in message
news:7ujg1t$brc$1@athena.netset.com...
> Okay,
>
> I need to get ahold of some experts who really know how the RGB output of
> the ST/Falcon lines work. Why the signal is so different than a standard
> RGB out from an Amiga, and how to bring the RGB levels down to that similar
> to an Amiga.
>
>
> Here is the reason:
>
> The VideoTurtle, which I co-developed(it converts TV RGB, 15.75KHz, into S-
> Video and composite), works GREAT with many TV RGB systems. Problem is, the
> Atari ST/Falcon RGB output signal is not well liked by the VideoTurtle. We
> have litterally tried voltage dividers in cables, series resisters, we've
> looked at old home-brew adaptors, and Atari's own schematics, off of the
> internet.
>
> I want to get the VideoTurtle to work with the ST/Falcon line. Please,
> don't tell me about the virtues of Scart connectors and the like, I am in
> the USA and that type of display is pretty hard for me to even find, let
> alone use. And, I am in no mood to debate S-Video versus Scart.
>
> I just need some technical help.
>
> Please email me with my given email address, if you are in the States, I am
> agreeable to calling you as well, so feel free to list your phone number.
> Canada is okay too.
>
> I am not here to advertise the VideoTurtle, but rather, I am banking on the
> fact that someone, somewhere, in our Atari community, has dug into the RGB
> output of the ST/Falcon, and has some hard-earned tips for me.
>
> I really would appreciate this, very, very much. You folks have come
> through before in regards to SCSI, for my 1040STe setup. Thanks again for
> your time.
>
>
> Regards,
>
> Jim W. Krych

From -1130910898407667273
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,40cfad06f502445f
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Some Atari RGB video experts needed
Date: 1999/10/20
Message-ID: <1dzzi28.717kxebzjzzkN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 538459283
Content-Transfer-Encoding: 8bit
References: <7ujg1t$brc$1@athena.netset.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 940437590 4254 195.37.9.232 (20 Oct 1999 16:39:50 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
NNTP-Posting-Date: 20 Oct 1999 16:39:50 GMT
Newsgroups: comp.sys.atari.st.tech

> I need to get ahold of some experts who really know how the RGB output of
> the ST/Falcon lines work. Why the signal is so different than a standard
> RGB out from an Amiga, and how to bring the RGB levels down to that similar
> to an Amiga.

Falcon RGB need a display that can syncronise 15Khz video refresh..
Also M1 and M0 sense pins on video connetor must be used in the right
way! That�s a MUST!

But.. if you have an accelerated falcon, RGB sometimes doasn�t work
well. Nemesis as example..
You got VGA well, but RGB needs some experiments.

> The VideoTurtle, which I co-developed(it converts TV RGB, 15.75KHz, into S-
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> the USA and that type of display is pretty hard for me to even find, let
> alone use. And, I am in no mood to debate S-Video versus Scart.
>
> I just need some technical help.

Sorry, can�t say anw word about your video turtle.

You have any technical details about the video input of your video
turtle?

Regards, Robert

--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 8676718958684672438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,40cfad06f502445f
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Some Atari RGB video experts needed
Date: 1999/10/20
Message-ID: <s0sik111r0157@corp.supernews.com>#1/1
X-Deja-AN: 538610244
References: <7ujg1t$brc$1@athena.netset.com>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

The ST, Falcon, and Jag for that matter use the same encoder (well
the Jag is a later type, but basically the same chip). As far as I
could tell, the Ataris are designed just like the spec sheet for the
motorola encoder chip. I purchased a quanity of connectors and chips
to bring out SVHS from the Falcon (or ST) and built a prototype board,
but have yet to build any of the 25 units I had planned a couple of
years ago.

Mike

On 20 Oct 1999 04:22:21 , J.W. Krych wrote:
>Okay,
>
>I need to get ahold of some experts who really know how the RGB output of
>the ST/Falcon lines work. Why the signal is so different than a standard
>RGB out from an Amiga, and how to bring the RGB levels down to that similar
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>I really would appreciate this, very, very much. You folks have come
>through before in regards to SCSI, for my 1040STe setup. Thanks again for
>your time.
>
>
>Regards,
>
>Jim W. Krych
>.

From 1964411003792634946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53,start
X-Google-Attributes: gid109a67,public
From: Toram The Shadow <toram@psnw.com>
Subject: Magic should be gpl
Date: 1999/10/20
Message-ID: <380EA1AD.DD9D9F5@psnw.com>#1/1
X-Deja-AN: 538714011
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 940483319 206.43.242.114 (Thu, 21 Oct 1999 01:21:59 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 01:21:59 EDT
Newsgroups: comp.sys.atari.st.tech

Too bad Magic OS is not general public license, I would bet you'd see
alot of support for such an idea...

Toram

--

Linux: If you port it, it will run...

From 5705685072148624824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d4b8a02be45e53
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Magic should be gpl
Date: 1999/10/21
Message-ID: <8ExpOGA11tD4Ew2$@steverosie.demon.co.uk>#1/1
X-Deja-AN: 538774563
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <380EA1AD.DD9D9F5@psnw.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 940498855 nnrp-12:14934 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 20 Oct 1999 at 22:16:30 a message from Toram The Shadow was
created on the subject of Magic should be gpl.
>Too bad Magic OS is not general public license, I would bet you'd see
>alot of support for such an idea...
>
>Toram

I've never used MagiC yet, or any multi-tasking software! Well I do live
in Wales, that's my excuse:) Some companies release early or old
versions as PD, to tempt you to buy the latest.

Until I have tried it, I won't buy the latest version.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -5752350775020974212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public

From: karlws@zetnet.co.uk (Karl Smith)
Subject: Re: SCSI CD problem
Date: 1999/10/22
Message-ID: <38109cf9$0$10071@znews.zetnet.co.uk>#1/1
X-Deja-AN: 539330800
References: <38007D4D.BB906828@midsouth.net>
X-Trace: znews.zetnet.co.uk 940612857 10071 194.247.40.147
Organization: only me
Newsgroups: comp.sys.atari.st.tech

On 10 Oct 1999 06:49:26 , Eric McCormack wrote:
>I am having a problem getting my NEC CDR-77 to be fully working with my
>ST. It is hooked up to my ST (2.5 mb, TOS 1.04US) through a SUPRA
>ASCI/SCSI adapter daisychained at the end of the bus behind a Quantum
>LPS52S. The Auto sequence runs like this:
>
>Supra HD auto boot 3.00
>Pinhead 2.1
>
>SCSI-Trieber 5.02 loads and sees both devices (HD at ASCI 01 and the CD
>at ASCI 04).   Metados 2.74 loads, sees the CD, give it its blessing and
>passes it to SpinCD 0.34 that mounts it as Z:
>
>QuickST (version flashes by too fast for me to catch)
>Universal Item selector III
>HotWire 3
>
>This is all fine and dandy. Z: is on the Desktop, but when I click on
>it- the busy LED flicks once and then stops. The last I remember (when
>I used the CDROM on my Amiga) the drive worked fine. Slow, but fine.
>
>I am at my wits end on this and appeal most humbly to you all for help.
>It is a bit frustrating having the Suzy B and Atari Compendium CDs
>sitting in front of me with all of that wonderful software and no speedy
>way to access them available. Help! Thanks in advance for your time.
>--
>Do Not Remove This Tagline Under Penalty Of Law
>.
Hi,
Did have a Supra but when I wanted a 1 gig hard drive I found that
it wouldnot work as the HD was SCSI 2 this might be the same, I
undated to a LInk 97 and run a 1 gig Seagate, 540 meg Quantum, ??
CD-Rom and an Iomega Zip drive with HD driver 7.71 with no problems.

Karl

From -207101511020414512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public

From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: SCSI CD problem
Date: 1999/10/22
Message-ID: <3810ee9a$0$25064@news.zetnet.co.uk>#1/1
X-Deja-AN: 539435984
References: <38007D4D.BB906828@midsouth.net>
X-Trace: news.zetnet.co.uk 940633754 25064 194.247.40.176
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

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>ST. It is hooked up to my ST (2.5 mb, TOS 1.04US) through a SUPRA
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Has no-one answered you, Eric, since Oct 10? Let me try: plain TOS
cannot reach beyond drive P. Your TOS version is quite primitive; try
to download v 2.06 (?) and install that: it still won't reach beyond P,
but is better.

You meanwhile need to config SPIN as device A, then map it to the drive
on the desk, no later than P.

Unless, of course, someone knows better....

Cheers,
Charles.

From 1525944151671773414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: SCSI CD problem
Date: 1999/10/23
Message-ID: <kf4fYEAPtWE4Ew8$@steverosie.demon.co.uk>#1/1
X-Deja-AN: 539558967
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 940665746 nnrp-06:13561 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Fri, 22 Oct 1999 at 23:09:14 a message from Charles Stanley was
created on the subject of SCSI CD problem.
>Has no-one answered you, Eric, since Oct 10? Let me try: plain TOS
>cannot reach beyond drive P. Your TOS version is quite primitive; try
>to download v 2.06 (?) and install that: it still won't reach beyond P,
>but is better.

I use devices that use the last 18 letters of the alphabet! and don't
have a problem accessing them.

If the file selector DOESN'T list these devices, you can always type in
the path yourself. I use the Ultimate File Selector v3 and have no
problems at all.

```
--                            Cheers! For Now
                                  Steve <><                ⋆ ⋆ ⋆
Email: steve@atari.org                                     ⋆ ⋆ ⋆
  Tel: 0870 7402518  ⋆  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      ⋆  Nick: MocknBird                   ⋆  ⋆  ⋆
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 1401632038043655802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7911f36f14f129d1,start
X-Google-Attributes: gid109a67,public
From: "Nick Harlow" <nick@1632systems.co.uk>
Subject: New Atari Sales Area fcrom 16/32
Date: 1999/10/23
Message-ID: <7usoeg$37$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 539672664
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CIX - Compulink Information eXchange
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

First of all apologies if you have read this message in another newsgroup.

16/32 Systems are setting up a new domain with full retail catalogue. At
the moment we have a basic catalog set up and will be expanding on this
every day, we plan to publish articles, help files in a general area as
well. I would like to make this a first or even second stop for Atari
Users. The catalog at moment is fully useable and if you wish to order then
please do so. Whilst we are knocking this area in to shape we will confirm
each price before sending.

However I require input, please browse pages as they come if you wish and
let me know what you would like to see either available or as general

interest. If you wish to contribute or have any other queries please email below. If you wish just to be kept informed then email me and I will add you to the list.

The reasons for this are basically due to personal (sickness) matters I am closing my shop and concentrating on Mail Order plus Internet stuff plus my contract work. So I am going to have a lot more available time and I might as well use it.

The URL at the moment is http://catalog.zen.co.uk/actinic/16_32_SystemsX/

You can now email me on nick@1632systems.co.uk or
nahrlow@cix.compulink.co.uk

Thanks for your time

Nick Harlow

```
From 4152093816984163673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73d4d54d43ce55cc,start
X-Google-Attributes: gid109a67,public
From: leaver@netinfo.com.au (David Leaver)
Subject: Matrix VME video card - caution
Date: 1999/10/23
Message-ID: <7utcl6$fl7$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 539770150
X-Complaints-To: news@bomb.dynamite.com.au
X-Trace: bomb.dynamite.com.au 940717542 16039 202.139.74.116 (23 Oct 1999 22:25:42
GMT)
Organization: Dynamite http://www.dynamite.com.au/
NNTP-Posting-Date: 23 Oct 1999 22:25:42 GMT
Newsgroups: comp.sys.atari.st.tech
```

Just a warning for anyone who has a Matrix tc1208 (early version).

A year or so ago I acquired one of these second hand for my TT. The D-to-A output chip is mounted on a daughter board which sits above and parallel to the main VME board. This arrangement permitted Matrix to offer boards with a choice of output sockets. Mine has a 10-pin D socket.

I did not realize that, particularly with a heavy monitor cable hanging of the socket, the back of the D socket was applying horizontal shear pressure to the chips on the edge of the main board underneath. Solder is not meant to withstand such forces.

A couple of weeks ago one of the chips, which are surface-mounted, came off. In most cases it was the soldered joint between the leg of the chip and the pad on the board which failed but three legs, presumably the last to fail, tore the solder pads from the board, fracturing the tracks leading to them.

Fortunately I have been able to repair the mess which resulted and I have filed the back of the socket so that it is now well clear of the chips.

If anyone has one of these cards I recommend a quick inspection.

David

```
David Leaver                       10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

```
From 8681431537096620911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: SCSI CD problem
Date: 1999/10/24
Message-ID: <7uur1r$6qd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539898848
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk>
X-Http-Proxy: 1.1 x39.deja.com:80 (Squid/1.1.22) for client 195.202.35.11
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 24 11:37:31 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)
```

In article <3810ee9a$0$25064@news.zetnet.co.uk>,
  cstanley@zetnet.co.uk (Charles Stanley) wrote:

> Has no-one answered you, Eric, since Oct 10? Let me try: plain TOS
> cannot reach beyond drive P. Your TOS version is quite primitive; try
> to download v 2.06 (?) and install that: it still won't reach beyond
P,
> but is better.
>
> You meanwhile need to config SPIN as device A, then map it to the
drive
> on the desk, no later than P.
>
> Unless, of course, someone knows better....

I do.

MetaDOS supports 32 drives, no matter whcih TOS it is running on.

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1910222117604700901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1b3027b6b149ba61,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b3027b6b149ba61,start
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.nospam.demon.co.uk>
Subject: STE - lots of questions
Date: 1999/10/24
Message-ID: <940795891.27729.0.nnrp-09.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 540048484
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
X-Trace: news.demon.co.uk 940795891 nnrp-09:27729 NO-IDENT
hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I've recently got a 520STE, basically just to have a bit of nostalgia and play some of the classic old games, such as Dungeon Master, but I have a few questions:-

1) Are there any major compatibility issues with the STE? I seem to remember a few, but this was quite some time ago.

2) Is there any way of adding a hard disk to an STE?

3) Or how about a CD?

4) I have a CD containing numerous disk images of ST games. Now, I realise I can use something like Makedisk to dump these images onto floppy, but this would be a bit slow. Is there any way I can get the ST to treat one of these images as, say, drive A? I mean, link the ST to the PC by the parallel port for example, and use a device driver for it. Does anything like this exist?

5) How picky is the STE about the 30 pin SIMMS it accepts? A friend has a few pulled out of an old 486, but I'd like to know if they are likely to work.

6) I know there are loads of sites with disk images of games, etc, on, but are there any with disk images of utils disks, with stuff like Assempro,

Devpac, Fast Basic, that sort of thing? I can get hold of the originals of most of these, but having been left in a cold, damp loft for the best part of 7 years, most of them no longer work :-(

7) And finally, what is the maximum baud rate you can drive the ST's serial port at?

Sorry if this goes on a bit, but I thought I'd get all the questions out in one go!

Cheers

Justin

From -2793394212362612207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: anodyne@cyberus.ca (Roger Burrows)
Subject: Re: SCSI CD problem
Date: 1999/10/24
Message-ID: <38137174.4739093@news.cyberus.ca>#1/1
X-Deja-AN: 540067495
X-Cyberus: NNTP Proxy version 1.1
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk>
X-Posting-IP: ip65.ts17-1.mn.dialup.ottawa.cyberus.ca (209.195.66.65)
X-Complaints-To: newsabuse@supernews.com
Organization: Anodyne Software
Newsgroups: comp.sys.atari.st.tech

cstanley@zetnet.co.uk (Charles Stanley) wrote:

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>>ST. It is hooked up to my ST (2.5 mb, TOS 1.04US) through a SUPRA
>>ASCI/SCSI adapter daisychained at the end of the bus behind a Quantum
>>LPS52S. The Auto sequence runs like this:
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>>
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>cannot reach beyond drive P. Your TOS version is quite primitive; try
>to download v 2.06 (?) and install that: it still won't reach beyond P,
>but is better.

>

Actually, this is just true of any driver using the hdv_rw intercept.
If the driver intercepts GEMDOS calls too, it can support any letter
it wants to. See, for example, MetaDOS or ExtenDOS (advert :-))

Roger Burrows

```
--------------------------------------------------------------
Roger Burrows, Ottawa, Canada               anodyne@cyberus.ca
Anodyne Software                 http://www.cyberus.ca/~anodyne
--------------------------------------------------------------
```

From 7667669370069144281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: SCSI CD problem
Date: 1999/10/24
Message-ID: <7v02s3$kk3$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 540105424
References: <38007D4D.BB906828@midsouth.net> <38109cf9$0$10071@znews.zetnet.co.uk>
X-Complaints-To: news@bomb.dynamite.com.au
X-Trace: bomb.dynamite.com.au 940805827 21123 202.139.74.229 (24 Oct 1999 22:57:07 GMT)
Organization: Dynamite http://www.dynamite.com.au/
NNTP-Posting-Date: 24 Oct 1999 22:57:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Oct 1999 17:20:57 , Karl Smith wrote:
>On 10 Oct 1999 06:49:26 , Eric McCormack wrote:
>>I am having a problem getting my NEC CDR-77 to be fully working with my
>>ST. It is hooked up to my ST (2.5 mb, TOS 1.04US) through a SUPRA
>>ASCI/SCSI adapter daisychained at the end of the bus behind a Quantum
>>LPS52S. The Auto sequence runs like this:
>> (snip)
>>.
> Hi,
> Did have a Supra but when I wanted a 1 gig hard drive I found that
> it wouldnot work as the HD was SCSI 2 this might be the same, I
> undated to a LInk 97 and run a 1 gig Seagate, 540 meg Quantum, ??
> CD-Rom and an Iomega Zip drive with HD driver 7.71 with no problems.
>
> Karl

I alos tried to run a Sony CD-drive via the SCSI interface in my
Supradrive FD-10. Although the Supra interface could cope with a
Syquest SCSI-2 drive, it could not drive the Sony. Link 97 solved my
problem.

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

```
From -1984695494358224849
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1b3027b6b149ba61
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b3027b6b149ba61
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: STE - lots of questions
Date: 1999/10/25
Message-ID: <1e07wm6.mrhonh16l2s74N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 540203239
Content-Transfer-Encoding: 8bit
References: <940795891.27729.0.nnrp-09.c2de4101@news.demon.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 940832270 25715 195.37.9.239 (25 Oct 1999 06:17:50
GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
NNTP-Posting-Date: 25 Oct 1999 06:17:50 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

> 1) Are there any major compatibility issues with the STE? I seem to remember
> a few, but this was quite some time ago.

Some games are directly made for STe machinces, but other ones should
also work finde.

> 2) Is there any way of adding a hard disk to an STE?

DMA (Megafile)
DMA to SCSI Adaptor (LINK Adaptors)
Internal IDE Interface

> 3) Or how about a CD?

Same way. External, DMA to SCSI Adaptor..

> 4) I have a CD containing numerous disk images of ST games. Now, I realise I
> can use something like Makedisk to dump these images onto floppy, but this
> would be a bit slow. Is there any way I can get the ST to treat one of these
> images as, say, drive A? I mean, link the ST to the PC by the parallel port
> for example, and use a device driver for it. Does anything like this exist?

I never hear about that and how it works.

> 5) How picky is the STE about the 30 pin SIMMS it accepts? A friend has a
> few pulled out of an old 486, but I'd like to know if they are likely to

Best way the simm had the same technical data as the simm what the
machine contain. Watch atari memory bank groups. So i can remeber me
that these STe2 must be upgraded bank wise..

> 6) I know there are loads of sites with disk images of games, etc, on, but
> are there any with disk images of utils disks, with stuff like Assempro,
> Devpac, Fast Basic, that sort of thing? I can get hold of the originals of
> most of these, but having been left in a cold, damp loft for the best part
> of 7 years, most of them no longer work :-(

You are sure these sides are free, or they all piracy sites?
Maybee, damaged disks can�t bee reanimated. Needs a long time to pick up
working parts from any disk and you can�t got all data.
I�m not sure anybody put these utilities to the web.
Mostly these sides contain games..

> 7) And finally, what is the maximum baud rate you can drive the ST's serial
> port at?

19K2 without HSModem, without Hardware modification.
Save an old 520ST here, this machine contains "RS-Speed" so i have a
maximum serial baud rate of 115K2. But MagiC runs, als example, it�s
better to go down with the baud rate. (CRC-Errors with MagiC)
With single tos and coNnect 2.46, fine to use.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 5740952514200618909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI CD problem
Date: 1999/10/25
Message-ID: <38140BE6.7F78@ooc.de>#1/1
X-Deja-AN: 540232545
Content-Transfer-Encoding: 7bit
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 25 Oct 1999 07:53:40 GMT

Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Charles Stanley wrote:

> Has no-one answered you, Eric, since Oct 10? Let me try: plain TOS
> cannot reach beyond drive P. Your TOS version is quite primitive; try
> to download v 2.06 (?) and install that: it still won't reach beyond P,
> but is better.
>
> You meanwhile need to config SPIN as device A, then map it to the drive
> on the desk, no later than P.

Any TOS can map CD-ROM drives to letters beyond P:, e. g. Z:. This is because CD-ROMs are handled differently than hard disks. Plain TOS doesn't support hard disk partitions beyond P: but this doesn't apply to CD-ROM drives.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -5233543097428015665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55d22fa8343fb47c,start
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: WEB DESIGN ONLY NEED USD$120 5771
Date: 1999/10/25
Message-ID: <7v246k$b74$5@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 540396131
References: <7uopvj$rge$7923@news.cz.js.cn>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 940872724 11492 62.136.179.133 (25 Oct 1999 17:32:04 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 25 Oct 1999 17:32:04 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Oct 1999 04:42:27 , ALIAOZ@XXX.NET wrote:
:>At first,I declare I am a CHINESE and my ENGLISH is poor.I try my best
:>to write this lettle well and hope u can understand me.
:>
:>Do u want your site become prettiness and increase more and more visitor .Do
:>u want sell more and more product?
:>If you want,I think I can help u design a nice-looking site.

:>Of course,you pay my money.only usd$120/all pages.You know this price is
:>very very cheap.

HTF can you offer a service to a language you cant speak??.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6831628707969136448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee90ce180f358d83,start
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: STraight Fax 2
Date: 1999/10/25
Message-ID: <7v246n$b74$6@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 540396132
References: <7u8djk$hah$1@nnrp03.primenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 940872727 11492 62.136.179.133 (25 Oct 1999 17:32:07 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 25 Oct 1999 17:32:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 15 Oct 1999 23:33:08 , broncos@primenet.com wrote:
:>Could someone give me some help with straightfax 2. My hard drive crashed
:>and I cant find my registration card that had the registration number on it.
:>I tried to reinstall it and found that i needed that card. So im looking
:>for someone just to zip it and send it to me. If you need proof I will
:>scan the box, original disk, and manual and email the image to you.

How does that amount to proof?.

:>If noeone helps me then Im out a great program which I purchased.

Cant you contact your origional supplier.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1719657969888185325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b3027b6b149ba61
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: STE - lots of questions
Date: 1999/10/25
Message-ID: <7v2akm$d9u$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 540462849
References: <940795891.27729.0.nnrp-09.c2de4101@news.demon.co
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 940879318 13630 213.240.0.134 (25 Oct 1999 19:21:58 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 25 Oct 1999 19:21:58 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 1999 21:10:40 , "Hellraiser" wrote:

>4) I have a CD containing numerous disk images of ST games. Now, I realise I
>can use something like Makedisk to dump these images onto floppy, but this
>would be a bit slow. Is there any way I can get the ST to treat one of these
>images as, say, drive A? I mean, link the ST to the PC by the parallel port
>for example, and use a device driver for it. Does anything like this exist?

This is an interesting idea. Indeed, would it be possible to make an Atari
regard a .ST disk image (it has practically become a standard) as drive A?
Then maybe, perhaps, eventually... some games etc. that have to be run from
a floppy might be loaded from a hard disk.

Cu.

From 1710727214340088471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: SCSI CD problem
Date: 1999/10/25
Message-ID: <3814e26c$0$15714@news.zetnet.co.uk>#1/1
X-Deja-AN: 540527850
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk>
<7uur1r$6qd$1@nnrp1.deja.com>
X-Trace: news.zetnet.co.uk 940892780 15714 194.247.41.54
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 1999 11:37:31 , reschke@muenster.de wrote:
>In article <3810ee9a$0$25064@news.zetnet.co.uk>,
> cstanley@zetnet.co.uk (Charles Stanley) wrote:
<...>
>I do.
>
>MetaDOS supports 32 drives, no matter whcih TOS it is running on.
>
>--
>Julian Reschke (mailto:reschke@muenster.de)

Good on ya, Julian!
Thanks.
Charles.

From -533163310255385120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1b3027b6b149ba61
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b3027b6b149ba61
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: STE - lots of questions
Date: 1999/10/25
Message-ID: <3814B6DB.22E9CB58@jps.net>#1/1
X-Deja-AN: 540536540
Content-Transfer-Encoding: 7bit
References: <940795891.27729.0.nnrp-09.c2de4101@news.demon.co.uk>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Oct 1999 13:02:31 -0700, 216.224.143.196
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> 1) Are there any major compatibility issues with the STE? I seem to remember
> a few, but this was quite some time ago.

Some games don't like STE.
>
> 2) Is there any way of adding a hard disk to an STE?

Same as with ST. External unit like Megafile, or SCSI host plus standard
SCSI drive. Some STE have defective DMA chip that scrambles hard drive.
Atari offered free replacement, but some non-hard drive users didn't
know they had bad chip.
>
> 3) Or how about a CD?

Add via SCSI host and driver software like ExtenDOS

>
> 5) How picky is the STE about the 30 pin SIMMS it accepts? A friend has a
> few pulled out of an old 486, but I'd like to know if they are likely to
> work.
>

Never had trouble with any I've tried, but some have said to avoid the 3
chip type.

>
> 7) And finally, what is the maximum baud rate you can drive the ST's serial
> port at?
>

19,200 without a serial upgrade. Even then, need a 16MHz upgrade to
properly process high baud rates.

From -1399421891353813334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75458302d5624c0a,start
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.nospam.demon.co.uk>
Subject: IDE on STE?
Date: 1999/10/26
Message-ID: <940946670.5208.0.nnrp-08.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 540768572
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
X-Trace: news.demon.co.uk 940946670 nnrp-08:5208 NO-IDENT
hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

OK, anyone know where I can get an IDE interface for a 520STE? How much?

Cheers

Justin

From 5936319620804401843
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,75458302d5624c0a
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: IDE on STE?
Date: 1999/10/26
Message-ID: <Pine.MNT.4.10.9910262241470.89-100000@rakastaja>#1/1
X-Deja-AN: 540892011

Content-Transfer-Encoding: 8BIT
References: <940946670.5208.0.nnrp-08.c2de4101@news.demon.co.uk>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 940967010 194.251.105.99 (Tue, 26 Oct 1999 22:43:30 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 22:43:30 EET DST
Newsgroups: comp.sys.atari.st.tech

On Tue, 26 Oct 1999, Hellraiser wrote:

> OK, anyone know where I can get an IDE interface for a 520STE? How much?

http://www.ak.planet.gen.nz/~mario/

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From 6422772213406000905
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,75458302d5624c0a
X-Google-Attributes: gid109a67,public
From: "Hellraiser" <justin@hellraiser.nospam.demon.co.uk>
Subject: Re: IDE on STE?
Date: 1999/10/26
Message-ID: <940968472.11111.0.nnrp-03.c2de4101@news.demon.co.uk>#1/1
X-Deja-AN: 540900755
X-NNTP-Posting-Host: hellraiser.demon.co.uk:194.222.65.1
References: <940946670.5208.0.nnrp-08.c2de4101@news.demon.co.uk>
<Pine.MNT.4.10.9910262241470.89-100000@rakastaja>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 940968472 nnrp-03:11111 NO-IDENT
hellraiser.demon.co.uk:194.222.65.1
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

OK, no mention of it on this page - anyone else know of somewhere?

Thanks

Martin-Eric Racine <q-funk@funkyware.atari.org> wrote in message
news:Pine.MNT.4.10.9910262241470.89-100000@rakastaja...

```
> On Tue, 26 Oct 1999, Hellraiser wrote:
>
> > OK, anyone know where I can get an IDE interface for a 520STE? How much?
>
> http://www.ak.planet.gen.nz/~mario/
>
> --
> ----------------------------------------------------------------
> Martin-�ric Racine            The Atari Stacy and TT030 Homepage
> Lappeenranta, Finland          http://members.tripod.com/~TT030/
> ----------------------------------------------------------------
>    "When the time comes, I will know and I shall be."  Q-Funk
>
```

```
From -8072133425232154698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75458302d5624c0a
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: IDE on STE?
Date: 1999/10/26
Message-ID: <FK8Aww.40@gem.win.co.nz>#1/1
X-Deja-AN: 540945281
Cache-Post-Path: news.win.co.nz!unknown@210.55.105.242
References: <940946670.5208.0.nnrp-08.c2de4101@news.demon.co.uk>
<Pine.MNT.4.10.9910262241470.89-100000@rakastaja>
<940968472.11111.0.nnrp-03.c2de4101@news.demon.co.uk>
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 940975034 203.167.239.36 (Wed, 27 Oct 1999 10:57:14
NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 27 Oct 1999 10:57:14 NZDT
Newsgroups: comp.sys.atari.st.tech
```

Hellraiser (justin@hellraiser.nospam.demon.co.uk) wrote:
: OK, no mention of it on this page - anyone else know of somewhere?

That was an old address. The current URL is:

http://gem.win.co.nz/

or to go straight to the IDE page

http://gem.win.co.nz/mario/hardware/ide.html

However there should have been a link from the old page to the new one. I can't understand why you did not see it.

```
--
+----------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From 9176693937590497731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75458302d5624c0a
X-Google-Attributes: gid109a67,public
From: mb@gem.win.co.nz (Mario Becroft)
Subject: Re: IDE on STE?
Date: 1999/10/26
Message-ID: <FK8CIC.Cw@gem.win.co.nz>#1/1
X-Deja-AN: 540945282
Cache-Post-Path: news.win.co.nz!unknown@210.55.105.242
References: <940946670.5208.0.nnrp-08.c2de4101@news.demon.co.uk>
<Pine.MNT.4.10.9910262241470.89-100000@rakastaja> <940968472.11111.0.nnrp-
<FK8Aww.40@gem.win.co.nz>
X-Complaints-To: abuse@clear.net.nz
X-Trace: news.clear.net.nz 940975034 203.167.239.36 (Wed, 27 Oct 1999 10:57:14
NZDT)
Organization: Tariland Computer Club Inc.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 27 Oct 1999 10:57:14 NZDT
Newsgroups: comp.sys.atari.st.tech

Oops - I just became aware that in fact I muddled things and the wrong page was showing, that is why you could not find the IDE interface (or any of my other Atari products). I have fixed it now.

The URL is http://gem.win.co.nz/

Sorry.

```
--
+----------------------------------------------------------------------------+
| Mario Becroft           * Tariland, New Zealand Atari User Group      |
| mb@gem.win.co.nz        * Atari Hardware Developments:                |
| http://gem.win.co.nz/   * NEW: QWERTYX - PC AT Keyboard Interface     |
```

From -4401270561887570028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: SCSI CD problem
Date: 1999/10/27
Message-ID: <7v6b9j$g50$1@nnrp1.deja.com>#1/1

```
X-Deja-AN: 541070866
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk>
<38140BE6.7F78@ooc.de>
X-Http-Proxy: 1.1 x43.deja.com:80 (Squid/1.1.22) for client 195.202.34.55
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 27 07:57:39 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <38140BE6.7F78@ooc.de>,
  Uwe Seimet <us@ooc.de> wrote:
> Charles Stanley wrote:
>
> > Has no-one answered you, Eric, since Oct 10? Let me try: plain TOS
> > cannot reach beyond drive P. Your TOS version is quite primitive;
try
> > to download v 2.06 (?) and install that: it still won't reach
beyond P,
> > but is better.
> >
> > You meanwhile need to config SPIN as device A, then map it to the
drive
> > on the desk, no later than P.
>
> Any TOS can map CD-ROM drives to letters beyond P:, e. g. Z:. This is
> because CD-ROMs are handled differently than hard disks. Plain TOS
> doesn't support hard disk partitions beyond P: but this doesn't apply
to
> CD-ROM drives.

Uwe, this isn ot really true. The only way to support drives beyond P:
on plain TOS versions is to hook into the GEMDOS trap and catch all the
relevant call. So you really can't say that TOS itself supports it :-)

--
Julian Reschke (mailto:reschke@muenster.de)


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2562731572611676656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI CD problem
Date: 1999/10/27
Message-ID: <3816DB47.7384@ooc.de>#1/1
X-Deja-AN: 541154461
```

Content-Transfer-Encoding: 7bit
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk> <38140BE6.7F78@ooc.de> <7v6b9j$g50$1@nnrp1.deja.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 27 Oct 1999 11:03:05 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

reschke@muenster.de wrote:

> Uwe, this isn ot really true. The only way to support drives beyond P:
> on plain TOS versions is to hook into the GEMDOS trap and catch all the
> relevant call. So you really can't say that TOS itself supports it :-)

Yes, you're right.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -7875881320944510060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a76ccf025e34fe1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,1a76ccf025e34fe1
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1a76ccf025e34fe1
X-Google-Attributes: gid109a67,public
From: Peter Pan <peterpan@cheerful.com>
Subject: Re: ATARI HARD DRIVE WANTED
Date: 1999/10/27
Message-ID: <3816F314.95538199@cheerful.com>#1/1
X-Deja-AN: 541177903
Content-Transfer-Encoding: 7bit
References: <7pjjkd$6qd@newstoo.ericsson.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rr.com
X-Trace: typhoon1.tampabay.rr.com 941027743 24.92.18.32 (Wed, 27 Oct 1999 08:35:43 EDT)
Organization: RoadRunner - TampaBay
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 08:35:43 EDT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

TEW wrote:

> Hello,
>
> I have some Atari StE's, and am interested in accquiring a hard drive.
> Either proper Atari ones or a nice cheap solution using something else (?).
> By cheap, I mean I don't want to spend more than 100UKP at most.
>
> Thanks!

I have an old SUPRA drive. I't been hacked some, as it used to be a 20Meg, and I'm not sure what it is now. probably 30 or more. Since I seldom use my ATARI equipment anymore, I'm not sure, but if you're interested let me know and I'll check into it. It has the built in ATARI to SCSI adapter mounted inside, so it's plug and play. If you'r interested, email me directly.

```
-- Randy (PeterPan)
*         *                                             *
   *                             *
... Second Star to the Right, and Straight on Till Morning!
       *                  *                  *
```

From -502680064371997018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: SCSI CD problem
Date: 1999/10/27
Message-ID: <38178bef$0$15720@news.zetnet.co.uk>#1/1
X-Deja-AN: 541416178
References: <38007D4D.BB906828@midsouth.net> <3810ee9a$0$25064@news.zetnet.co.uk> <38140BE6.7F78@ooc.de>
X-Trace: news.zetnet.co.uk 941067247 15720 194.247.40.192
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 25 Oct 1999 09:51:02 , Uwe Seimet wrote:
>Charles Stanley wrote:
>...rubbish...>

>Any TOS can map CD-ROM drives to letters beyond P:, e. g. Z:. This is
>because CD-ROMs are handled differently than hard disks. Plain TOS
>doesn't support hard disk partitions beyond P: but this doesn't apply to
>CD-ROM drives.

Oh, boy! It takes only one ignoramus to bring out the experts!

Thank you, Uwe -and others- who brought real help to Eric.

Eric, you can rely on what Dr Uwe tells you, despite all the info
that I and others have read from other Atari sources.

Happiness, all!
Charles.

From 6481826312410657584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3b8d053e299750c,start
X-Google-Attributes: gid109a67,public
From: Henrik =?iso-8859-1?Q?Gild=E5?= <di98gihe@chl.chalmers.se>
Subject: Unstable CT2
Date: 1999/10/28
Message-ID: <38186C2A.7A33828E@chl.chalmers.se>#1/1
X-Deja-AN: 541671443
Content-Transfer-Encoding: 7bit
X-Accept-Language: sv
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@chalmers.se
X-Trace: nyheter.chalmers.se 941124487 22908 129.16.218.116 (28 Oct 1999 15:28:07 GMT)
Organization: Chalmers University of Technology
Mime-Version: 1.0
NNTP-Posting-Date: 28 Oct 1999 15:28:07 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I installed a CT2revA in my falcon a year ago, and it works ok, except
for not being able to read floppy discs reliably and that the computer
is unstable in higher resolutions. The first problem I can live with,
but the second one is starting to really get on my nerves. It's always
like this when I try to run my ct2-falcon in a higher resolution than
the standard 640x480x16 colors:
I turn on the computer and enter, say, 740x528xTC, and it works fine.
But after approximately 5 to 10 minutes the computer crashes. If it has
been on for a while before I try this, it often crashes withing 5
minutes.

I don't know what's causing this, but could it be that I made a bad job
installing the CT2, that some soldering isn't good enough?

Regards
Henrik

From 530042787116500116
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f3b8d053e299750c
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Unstable CT2
Date: 1999/10/28
Message-ID: <1e0ecym.hw0fy16ka1ptN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 541689865
References: <38186C2A.7A33828E@chl.chalmers.se>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 941130395 6265 195.37.9.233 (28 Oct 1999 17:06:35 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4.2
NNTP-Posting-Date: 28 Oct 1999 17:06:35 GMT
Newsgroups: comp.sys.atari.st.tech

> I don't know what's causing this, but could it be that I made a bad job
> installing the CT2, that some soldering isn't good enough?

Maybee trouble with Fast- / ST-Ram. Switch off, remove all RAM, replace
it all all try again.

Regards, Robert
--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 6340024252662301509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd4cf484124b0156,start
X-Google-Attributes: gid109a67,public
From: "Doc (Shaw)" <stash0@home.com>
Subject: HELP PLEASE!!!!!!!!!
Date: 1999/10/28
Message-ID: <3818BF25.6CFDF796@home.com>#1/1
X-Deja-AN: 541782762
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 941141984 24.64.127.110 (Thu, 28 Oct 1999 13:19:44 PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: stash0@home.com
NNTP-Posting-Date: Thu, 28 Oct 1999 13:19:44 PDT
Newsgroups: comp.sys.atari.st.tech

Hi all,

I have an Atari Falcon. The problem that I am having is that I can't get my SCSI zip drive to work. I can only set the zip to SCSI # 5 or 6, but the Falcon keeps asking for SCSI 0. Do I need a special driver, if so, is it free ware??? Please help if possible.

Also, I would like to know if it is possible to hook up a Radius pivot landscape mono monitor. It comes from an old Mac. It would be great for running Cubase if possible.

Please send me an email as I don't get to the newsgroup too often.

Thanks in advance.

From 4922269063456828325
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f3b8d053e299750c
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Unstable CT2
Date: 1999/10/29
Message-ID: <38196D45.496474FC@patent.gov.uk>#1/1
X-Deja-AN: 541995555
Content-Transfer-Encoding: 8bit
References: <38186C2A.7A33828E@chl.chalmers.se>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Just a thought, probably wrong, but sounds like a heating problem to me.
How are your heat sinks and fan?

Bob King.

Henrik Gild� wrote:
>
> Hi!
>
> I installed a CT2revA in my falcon a year ago, and it works ok, except
> for not being able to read floppy discs reliably and that the computer
> is unstable in higher resolutions. The first problem I can live with,
> but the second one is starting to really get on my nerves. It's always
> like this when I try to run my ct2-falcon in a higher resolution than
> the standard 640x480x16 colors:
> I turn on the computer and enter, say, 740x528xTC, and it works fine.
> But after approximately 5 to 10 minutes the computer crashes. If it has
> been on for a while before I try this, it often crashes withing 5
> minutes.
>
> I don't know what's causing this, but could it be that I made a bad job

> installing the CT2, that some soldering isn't good enough?
>
> Regards
> Henrik

From 1092299886863098877
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/29
Message-ID: <38197148.92277C8F@france2.fr>#1/1
X-Deja-AN: 542000190
Content-Transfer-Encoding: 8bit
References: <3818BF25.6CFDF796@home.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: France 2
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

"Doc (Shaw)" a �crit :
> I have an Atari Falcon. The problem that I am having is that I can't get my
> SCSI zip drive to work. I can only set the zip to SCSI # 5 or 6, but the
> Falcon keeps asking for SCSI 0. Do I need a special driver, if so, is it free
> ware??? Please help if possible.

Hi,

I have a ZIP scsi too and it work very fine at #5 or #6.

The only difference is that my SCSI driver scan all units until the
number 7.
I use AHDI and no problems...But i know that somes previous versions
didn't
scan all number. When there aren't an unit connected to a number, then
the driver
stop.

Whats kind of SCSI driver do you use ?

From -7782034584166073030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3b8d053e299750c
X-Google-Attributes: gid109a67,public
From: Henrik =?iso-8859-1?Q?Gild=E5?= <di98gihe@chl.chalmers.se>
Subject: Re: Unstable CT2

Date: 1999/10/29
Message-ID: <3819871A.8A4218BA@chl.chalmers.se>#1/1
X-Deja-AN: 542021135
Content-Transfer-Encoding: 7bit
References: <38186C2A.7A33828E@chl.chalmers.se> <38196D45.496474FC@patent.gov.uk>
X-Accept-Language: sv
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@chalmers.se
X-Trace: nyheter.chalmers.se 941196900 2324 129.16.218.174 (29 Oct 1999 11:35:00 GMT)
Organization: Chalmers University of Technology
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1999 11:35:00 GMT
Newsgroups: comp.sys.atari.st.tech

Bob King wrote:
>
> Just a thought, probably wrong, but sounds like a heating problem to me.
> How are your heat sinks and fan?

I only have the original fan of the motherboard and the one supplied
with the CT2.
The motherboard is in a tower case, standing on the left short side
(cartridge and midi side), but I don't think that should have anything
to do with it.
I think it could have something to do with heat too, given the symptoms
that's a logical reason. But I'll try anything I can come up with:
bigger fans, checking the solder joints, and removing/reconnecting the
RAM. Only need the time to do it...

Regards
Henrik

From 1498104097884521285
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/29
Message-ID: <1e0g7hy.9uepaj1tqq8ueN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 542169854
Content-Transfer-Encoding: 8bit
References: <3818BF25.6CFDF796@home.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 941228092 29721 195.37.9.230 (29 Oct 1999 20:14:52 GMT)

Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4.2
NNTP-Posting-Date: 29 Oct 1999 20:14:52 GMT
Newsgroups: comp.sys.atari.st.tech

Doc (Shaw) <stash0@home.com> wrote:

> I have an Atari Falcon. The problem that I am having is that I can't get my
> SCSI zip drive to work. I can only set the zip to SCSI # 5 or 6, but the
> Falcon keeps asking for SCSI 0. Do I need a special driver, if so, is it free
> ware??? Please help if possible.

AHDI stops scanning SCSI devices if it found a hole between the IDs.
Working: 0,1,2,3,4,5,6
Doasn�t work: 0,3,4,5
 "   " : 5

Use HDDriver or have a look around for an AHDI patch. Anybody tell me it
is avaiable, but i can�t remeber me.

> Also, I would like to know if it is possible to hook up a Radius pivot
> landscape mono monitor. It comes from an old Mac. It would be great for
> running Cubase if possible.

Atari had his own monochrome, your display must have the same technical
data.

Regards, Robert

--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 4705011238780505480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e9aebf7280a9778c,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: VideoTurtle....
Date: 1999/10/30
Message-ID: <7vddn9$ru9$1@athena.netset.com>#1/1
X-Deja-AN: 542260831
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 941242921 28617 216.28.79.204 (30 Oct 1999 00:22:01
GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09

NNTP-Posting-Date: 30 Oct 1999 00:22:01 GMT
Newsgroups: comp.sys.atari.st.tech

Hello!

Well, after a fairly long Saturday last weekend, in which my buddy and I went over the ST RGB signals with a fine tooth comb, two o-scopes. We do have some success!

First, we found that the Amiga itself outputs a 1.5V p-p with a 2V DC bias. The ST(1040STf) we measured, does indeed have a 1.8V p-p with a 1.2V DC bias, on the RGB signal levels.

In both systems, the sync signals were TTL levels. No biggie there.

We also found out that the cable I had from Redmond Cable, the supposed "new" one, was all messed up. The RGB lines were all tied together, and a sync line had a resister.

We also discovered a mis-print in the manual, DUH, the vertical sync polarity jumper was reversed, so that finally gave us a very stable picture.

But, the cable I am currently using, has just 33 OHM limiting resisters on the RGB lines. So, I get a real good picture, but I am limiting the picture to B&W right now. I have a new cable that brings the ST RGB to a level of .72 V p-p.

The moral of the story, don't give up, and pull out the big guns of debugging, and test the jumpers!!!!

I can't wait to have the Lost Blub demo on a 35" S-Video TV, or on an LCD Projector, with S-Video inputs!!!!!!

The saga continues........

Jim W. Krych

From -8766838806444348361
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/30
Message-ID: <381af81222fbe60@club-internet.fr>#1/1
X-Deja-AN: 542403514
Content-Transfer-Encoding: 8bit

```
References: <3818BF25.6CFDF796@home.com>
<1e0g7hy.9uepaj1tqq8ueN%doitarchive@atari-computer.de>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-System: Falcon030-12Mb-FPU MagiC5.13
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 941288531 213.228.20.27 (Sat, 30 Oct 1999 15:02:11 MEST)
Organization: Les Cagouilles
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 15:02:11 MEST
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <1e0g7hy.9uepaj1tqq8ueN%doitarchive@atari-computer.de>
(comp.sys.atari.st.tech)
  Robert Schaffner wrote on Fri 29-10-1999 21:20 (+0200):

> AHDI stops scanning SCSI devices if it found a hole between the IDs.
> Working: 0,1,2,3,4,5,6
> Doasn�t work: 0,3,4,5
>  "        " : 5
>
> Use HDDriver or have a look around for an AHDI patch. Anybody tell me it
> is avaiable, but i can�t remeber me.

I've got it (ahdiconf.app) on a CD-ROM (Stratos n.1). If it is not yet
available on a ftp site, I can upload it on lip6 and chapelie for
example. It's a program in German from... Uwe :-)

Bye,
/Pascal/

--
Ric's HomePage: http://perso.club-internet.fr/pricard/index.html
                http://paricard.free.fr/index.html
TransAction   : http://www.cix.co.uk/~inactive/TransAction/index_f.html



From 6995659130028138795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/30
Message-ID: <1e0i0xz.3s1j4d1t86ng2N%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 542485866
References: <3818BF25.6CFDF796@home.com>
<1e0g7hy.9uepaj1tqq8ueN%doitarchive@atari-computer.de> <381af81222fbe60@club-
internet.fr>
X-Complaints-To: news@hermes.rhein-main.de
```

X-Trace: hermes.rhein-main.de 941310581 2097 195.37.9.232 (30 Oct 1999 19:09:41 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4.2
NNTP-Posting-Date: 30 Oct 1999 19:09:41 GMT
Newsgroups: comp.sys.atari.st.tech

> I've got it (ahdiconf.app) on a CD-ROM (Stratos n.1). If it is not yet
> available on a ftp site, I can upload it on lip6 and chapelie for
> example. It's a program in German from... Uwe :-)

Great! Make it so :)
Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -4217542110748024 29
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd4cf484124b0156
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: HELP PLEASE!!!!!!!!!
Date: 1999/10/30
Message-ID: <381b63a4$0$15716@news.zetnet.co.uk>#1/1
X-Deja-AN: 542534928
References: <3818BF25.6CFDF796@home.com>
X-Trace: news.zetnet.co.uk 941319076 15716 194.247.44.94
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 28 Oct 1999 20:19:44 , Shaw wrote:
>Hi all,
>
>I have an Atari Falcon. The problem that I am having is that I can't get my
>SCSI zip drive to work. I can only set the zip to SCSI # 5 or 6, but the
>Falcon keeps asking for SCSI 0. Do I need a special driver, if so, is it free
>ware??? Please help if possible.
>
>Also, I would like to know if it is possible to hook up a Radius pivot
>landscape mono monitor. It comes from an old Mac. It would be great for
>running Cubase if possible.

I'd advisde you to get and use a modernish version of HD-Driver...sounds liem the driver software is not up to snuff...CBHD for nutters who know what they're doing, HD-Driver for people who need good docs....ICD will do it OK too apparently but I've never tried.....ZIP's have a really bad SCSI

implementation so be warned, and the disks decay fairly fast too compared
to a decent MO drive or something like the LS120..

chrisc

From -4020854151848358O9
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f3b8d053e299750c
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@cwcom.net>
Subject: Re: Unstable CT2
Date: 1999/10/30
Message-ID: <941438580-108134AEicMi@cwcom.net>#1/1
X-Deja-AN: 542997052
Content-transfer-encoding: 8bit
References: <38186C2A.7A33828E@chl.chalmers.se> <38196D45.496474FC@patent.gov.uk>
<3819871A.8A4218BA@chl.chalmers.se>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news2-hme0 941442366 195.44.205.155 (Mon, 01 Nov 1999 07:46:06 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 07:46:06 GMT
Newsgroups: comp.sys.atari.st.tech

Henrik Gild� said:

>Bob King wrote:
>>
>> Just a thought, probably wrong, but sounds like a heating problem to me.
>> How are your heat sinks and fan?
>
>I only have the original fan of the motherboard and the one supplied with the
CT2.

Ronald Andersson (if I've spelt his name right) had no end of troubles with a CT2,
which were only resolved by adding another fan to cool the ICs in the centre of
the
CT2 board. It would pay you dividends to try the same IMHO.

Rgds, Derryck

```
   /  The Cheshunt Computer Club   /
  / The essential for your Atari  /
 /        Monthly meetings       /
/ http://www.cix.co.uk/~derryck /
```

From 2524652296158223287
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,89cb9ced3b5924e6

X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: CT2 & SCSI Only System
Date: 1999/09/27
Message-ID: <1dyswwj.5qaoa0182hdklN@pm-d21.rhein-main.de>#1/1
X-Deja-AN: 529945201
Content-Transfer-Encoding: 8bit
References: <rutj9ia93i547@corp.supernews.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 938455663 24898 195.37.9.245 (27 Sep 1999 18:07:43 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 27 Sep 1999 18:07:43 GMT
Newsgroups: comp.sys.atari.st.tech

> example, seems to also try to do the same thing on drive O. None of
> this happens in NORMAL mode. Also, when ripping audio, I get SCSI
> bus lock ups.

And why?
Your SCSI Bus makes trouble in turbo mode. - SOME - CT2 falcons here
hade exactly the same trouble. Maybee, sometimes the easy way was to
kick of the oldes SCSI device out of the SCSI chain.

Best example here was a fucking IBM DPES 31080.
Devices works fine on all computers, also on CT2 falcon, but -not- in
turbo mode. Somethink you can�t found in any manual..

SCSI trouble is the key of all your problems.
(What i see after reading your description here..)

> What are the BEST settings for the hard disk array in combo with a
> CT2? (all the docs for Cecile are in French, and I don't really

What i mean, some lines upper..

It can be not an part of the user to try any SCSI devices for access in
turbo mode or not.

Keep Smile, i do exactly the same here as i got my CT2 Rev. "A"
I use it since november 1998, suprising that the "manual" ist allways
the same pice of paper ..

> Once again...ALL this stuff in a LONG chain works very well with HD-
> Driver 7 in normal mode.

Yes, but not in turbo mode..
Also Cecile doasn�t work well.

Try to find the "faulty" device that was doasn�t work in turbo mode.

Doasn�t waste your time for checking wires e.c..
If the board runs and the machine is stable, forget that.

DOITF030 contain a lot about CT2, but it is mostly in german..

Regards, Robert
--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 4804879789127651338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7cfb5a2707034e20
X-Google-Attributes: gid109a67,public
From: blakfunk@webtv.net (tracy allen)
Subject: Re: Discs and Cubase and PC downloads
Date: 1999/09/27
Message-ID: <15047-37EFC61F-65@newsd-121.bryant.webtv.net>#1/1
X-Deja-AN: 529994911
Content-Transfer-Encoding: 7Bit
References: <7sk0sf$1ud$1@news7.svr.pol.co.uk>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRX9LjtmEnyfTVcBXnDr5+IwW0oFwIUI7WYj0ILjFZk72h0IjDYLnQd4BE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech
Content-Disposition: Inline

Hi Mark. Please allow me to explain.

1st) I know cracked version is wrong (DUH) But that's all I have for
now. I stated before I want the real deal.. I don't like crashes etc.

2nd) "the nostaglic gift" was sarcasm. Maybe I forgot the =o) at the
end. I want to buy the real cubase., but Ihaven't been able to locate
anything on the web so far... thus your help.

3rd) Atari faq is the move, thanx Nick..

thank you both for your help
tracy

```
From -1012484833174175906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/28
Message-ID: <E+2HwLAUOH83Ew2K@steverosie.demon.co.uk>#1/1
X-Deja-AN: 530207661
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <oI5sNIA1ih73EwoA@steverosie.demon.co.uk>
<7slboj$jf2$1@snipp.uninett.no> <psus0FArgl73EwqC@steverosie.demon.co.uk>
<7so6kd$cdr$2@news.campuscwix.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 938505354 nnrp-08:23575 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 27 Sep 1999 at 16:39:41 a message from DarkChyld was created on
the subject of Mega STE: How do I? twice:).
>  Steve, the small bay to the right of the floppy drive is the hard
>  drive bay. There is a large head screw on the bottom of the Mega's
>  case that lets the bay cover open up like a hinge. Once you open
>  this up and get it out of the way (watch for any wires/cables that
>  run from the MB to the bay cover) you should be able to see the
>  interface, if it is there, as well as memory, dip-switches, etc,...

Hiya

It looks like the MSTE I have wasn't fitted with one:( It looks like
it's external only for me.

It's funny, when I upgraded the memory on the machine and even though I
noticed the big slot-headed screw, I didn't know the cover came off
until I fitted the ethernet card when it dropped off!!!!

--                           Cheers! For Now
                                 Steve <><               * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From -4757876362108163842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
```

Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/28
Message-ID: <37F08BB0.33C@ooc.de>#1/1
X-Deja-AN: 530228554
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$1ub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 28 Sep 1999 09:36:56 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> One thing that is becoming obvious though, is that TOS 2/3 really
> should be patched with a newer GEMDOS (or was the limitation from
> BIOS/XBIOS, I forgot?) like the Falcon.
>
> Improvements needed for TOS 2/3:
>
> * partitions up to 1 GB
> * up to 32 drives (increase the letters over P, up to A-Z,1-6)
> * AES 3.40

So just go ahead and write those patches.

> The partition size especially is becoming a problem, as current drives

Simply use another filesystem like FAT32 or extfs2. There is no relevant
limit for these filesystems.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 8780702250827032575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: WANTED TOS >= 4.0 For TT

Date: 1999/09/28
Message-ID: <7sq9ds$gtl$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 530256349
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de> <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <7sj31v$fgb$1@sun27.hrz.tu-darmstadt.de> <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universitaet Darmstadt
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

In article <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>,
Martin-Eric Racine <q-funk@funkyware.atari.org> writes:

> This doesn't make TOS see the extra partitions at bootup

So what? As long as your boot partition has a size supported by your TOS, this is no problem at all. Just put Big-DOS into your Auto-folder and the other partitions will then be accessible, too. The same applies for MagiC and FreeMiNT >= 1.15.0.

Of course, you need a decent hard disk driver for this to work (which will reserve a drive letter for oversized partitions and has support for XHDosLimits(), so no AHDI); but if you don't have one, getting one (HDDRIVER, for example), seems a better idea than demanding a new TOS (especially because this is a solution that works /now/, whereas hoping for a new TOS will only do in future, if ever).

> nor does it allow partitioning up to 1 GB.

I thought /you/ knew that the TOS version is completely irrelevant when it comes to partitioning, as this isn't done by TOS itself. It's done by a utility, e.g. HDDRUTIL, where the latter will just warn you about oversized partitions for the running TOS. If your harddisk partitioning utility refuses to create such large partitions, get a decent one.

> Sorry, it's no substitute for a newer TOS version.

Sorry, but if you choose to ignore the facts, of course.

Ciao

Thomas

--

```
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/



From -681142687331829396
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/28
Message-ID: <Pine.MNT.4.10.9909281858390.83-100000@rakastaja>#1/1
X-Deja-AN: 530330510
Content-Transfer-Encoding: 8BIT
References: <7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>    <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>    <37E87D14.1DE3@ooc.de>
<7sd7bv$1ub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja>    <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja>    <7sj31v$fgb$1@sun27.hrz.tu-
darmstadt.de>    <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>
<7sq9ds$gtl$1@sun27.hrz.tu-darmstadt.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938534444 194.251.105.99 (Tue, 28 Sep 1999 19:00:44 EET
DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:00:44 EET DST
Newsgroups: comp.sys.atari.st.tech

On 28 Sep 1999, Thomas Binder wrote:

> Of course, you need a decent hard disk driver for this to work (which
> will reserve a drive letter for oversized partitions and has support for
> XHDosLimits(), so no AHDI);

I already use HD-Driver 7.xx.

> > nor does it allow partitioning up to 1 GB.
>
> I thought /you/ knew that the TOS version is completely irrelevant when
> it comes to partitioning, as this isn't done by TOS itself.

I though _you_ knew that maximum partition size is TOS-dependant.
On TOS 2/3, one is only allowed up to 512 MB.  Otherwise, larger
partitions will be skipped at bootup.

--
---------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
```

```
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

```
From 6180863369864813636
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/28
Message-ID: <Pine.MNT.4.10.9909281851060.83-100000@rakastaja>#1/1
X-Deja-AN: 530335569
Content-Transfer-Encoding: 8BIT
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>    <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>    <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>    <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <37F08BB0.33C@ooc.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938534259 194.251.105.99 (Tue, 28 Sep 1999 18:57:39 EET
DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 18:57:39 EET DST
Newsgroups: comp.sys.atari.st.tech
```

On Tue, 28 Sep 1999, Uwe Seimet wrote:

```
> > One thing that is becoming obvious though, is that TOS 2/3 really
> > should be patched with a newer GEMDOS (or was the limitation from
> > BIOS/XBIOS, I forgot?) like the Falcon.
> >
> > Improvements needed for TOS 2/3:
> >
> > * partitions up to 1 GB
> > * up to 32 drives (increase the letters over P, up to A-Z,1-6)
>
> So just go ahead and write those patches.
```

Sure. Send me those TOS 3.06 sources, so I can get started.

```
> > The partition size especially is becoming a problem, as current drives
>
> Simply use another filesystem like FAT32 or extfs2. There is no relevant
> limit for these filesystems.
```

It's not a question of filesystem at all.

TOS simply doesn't find partitions beyond P, which prevents back up operations to/from large drives with more than 16 partitions.

Also, formatting utilities only allow partitioning drives up to what GEMDOS allows, in the TT's case up to 512 MB per partition. Even HD-Driver's own utility doesn't allow me to partition my drive beyond 512 MB per partition.

There is no way around the above problems; TOS _must_ be patched.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -8656454273347788512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,530fec082af6b294,start
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: GEM World
Date: 1999/09/28
Message-ID: <37F0E873.24B32D15@patent.gov.uk>#1/1
X-Deja-AN: 530339900
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

You probably all know this, but the complete GEM Developers Kit for the ST, together with a whole lot of GEM stuff is at:

http://www.devili.iki.fi/cpm/gemworld.html

Bob King.

From -1852885978648874729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Broken Mega4
Date: 1999/09/28

Message-ID: <7sr0fi$jt3$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 530379115
Content-Transfer-Encoding: 7bit
References: <7sksvj$nu1$1@news8.svr.pol.co.uk> <37EF750A.582D62D0@sidra.si>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 938542386 20387 62.136.53.229 (28 Sep 1999 18:13:06 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 28 Sep 1999 18:13:06 GMT
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica <brankob@sidra.si> wrote in message
news:37EF750A.582D62D0@sidra.si...

> Give that signal closer look. I think that it goes to MFP and it probably has a
> pull-up resistor (resistor between +5V and the signal). It might be that burned
> pin driver on MFP is shorting the signal...

:-((Arrggh! You are SO right, Branko. Pin 4 of the monitor socket goes straight to pin 29 of the MFP with R28 as the pull-up. I must have got badly lost when I was probing before!

There is definitely 5v on R28 but the MFP then seems to ground it so that pin 17 is at around 0.2v. I guess this means that the MFP is broken.

> One more thing/ check the glue chip. It generates HSync which on some ST's goes
> straight to the monitor without any buffering. Since MSI chhips are more
> sensitive to overvoltages then LSIs it might well be that monitor burned it too.
> If HSync signal is buffered, then you have luck and you will probably have to
> replace simple TTL buffer....

I don't have any useful test equipment other than an Avo so it's difficult to test the GLUE. However, I can measure just less than 5v on HSync and VSync and around half a volt on Mono-out. Does this sound healthy? I hope so!

> Hope this helps,

It did, indeed, Branko, thanks.

Roger

From 8300264889500989663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Broken Mega4
Date: 1999/09/28
Message-ID: <7sr0fi$jt3$2@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 530379116
Content-Transfer-Encoding: 7bit
References: <7sksvj$nu1$1@news8.svr.pol.co.uk> <1dyr8t5.1h21v7wo8btiN@pm-d15.rhein-main.de>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 938542386 20387 62.136.53.229 (28 Sep 1999 18:13:06 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 28 Sep 1999 18:13:06 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner <doitarchive@atari-computer.de> wrote in message news:1dyr8t5.1h21v7wo8btiN@pm-d15.rhein-main.de...

> Witch? Monodetect?
>
> Sorry, co circiut diagram from any mega here.., but..
>
> mono detect comes from the monitor port pin 4 and follows his track to
> R28 (4K7) (open end of R28 to +5) track follows to MFP pin 29 (I/O 7)

Ah, <blush>, I made a mistake with my track tracing. It does, indeed, go to p29 on the MFP! There is 5v on R28 but p29 seems to ground it. I guess I/O 7 circuits have been damaged.

Thanks, Robert. I will go and search for a spare MFP.

Roger

From -8664968107699230101

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3198dd0fef6d646e,start
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Message duplication in comp.sys.atari.xxx
Date: 1999/09/28
Message-ID: <7srapa$quv$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 530445988
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

Is it really necessary to post the same message in all the comp.sys.atari.xxx groups? For instance, we have just had a long (and interesting!) message about Degas bit allocations, but it was in comp.sys.atari.st, and st.tech, and also .programmers - which is a bit of a pain for those of us with slow connections and who have to pay both phone and on-line charges! And it is by no means that only one. Wouldn't it be better to restrict such messages just to one newsgroup, picking the most relevant one?

Regards, /Peter/

From 3294291245821560141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/28
Message-ID: <7srjfu$f0a$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 530500149
References: <7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$1ub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja>   <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja>   <7sj31v$fgb$1@sun27.hrz.tu-darmstadt.de>   <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>
<7sq9ds$gtl$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909281858390.83-100000@rakastaja>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Martin-Eric Racine <q-funk@funkyware.atari.org> wrote:
> I though _you_ knew that maximum partition size is TOS-dependant.
> On TOS 2/3, one is only allowed up to 512 MB. Otherwise, larger
> partitions will be skipped at bootup.

That's simply not true. They won't be accessible (without additional
software), but a drive letter will be reserved (depending on the
harddisk driver). At least, that's what Uwe told me, and I think he
knows better what HDDRIVER does, and what it does not.

Furthermore: How should Big-DOS ever be able to enable access to large
(DOS) partitions, if the driver didn't reserve the drive letter on
bootup?

Ciao

Thomas

```
--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/
```

From -4418116283019968028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,137ad1f27d3e3ad2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: [Programming]: Reading PI1 files
Date: 1999/09/29
Message-ID: <37fe24ad.317883131@news.demon.co.uk>#1/1
X-Deja-AN: 530510310
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>
<37f09052.17760638@news.demon.co.uk> <7smme4$pr5$1@newshost.comnet.co.nz>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 938564010 nnrp-11:29909 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

On 27 Sep 1999 02:57:08 GMT, gmiller@inca.co.nz (Gaven Miller) wrote:

>Guy Harrison (guy@swampdog.demon.co.uk) wrote:
>> eek! Basic! run away - run away! :-)
>
>... at least it wasn't LINE-NUMBERED basic - that would be a criminal

>offense punishable by death.   {[:-)]

Even mentioning it could warrant a lengthy sentence!!! :-)

--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

From -4830009306960l2944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: WANTED TOS >
Date: 1999/09/29
Message-ID: <7sst0u$sc2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530591268
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de> <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <37F08BB0.33C@ooc.de>
<Pine.MNT.4.10.9909281851060.83-100000@rakastaja>
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 11:26:30 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <Pine.MNT.4.10.9909281851060.83-100000@rakastaja>,
  Martin-Eric Racine <q-funk@funkyware.atari.org> wrote:
...
> > > The partition size especially is becoming a problem, as current
drives
> >
> > Simply use another filesystem like FAT32 or extfs2. There is no
relevant
> > limit for these filesystems.
>
> It's not a question of filesystem at all.
>
> TOS simply doesn't find partitions beyond P, which prevents back
> up operations to/from large drives with more than 16 partitions.

TOS is not responsible for "finding" partitions. It's the harddisk driver. If you use a recent and decent driver, it will mount partitions beyond P: in case the operating system supports this.

> Also, formatting utilities only allow partitioning drives up to
> what GEMDOS allows, in the TT's case up to 512 MB per partition.

That's certainly not true for HDDRUTIL or SCSI-Tool. And why would changing TOS help here at all?

> Even HD-Driver's own utility doesn't allow me to partition my
> drive beyond 512 MB per partition.
>
> There is no way around the above problems; TOS _must_ be patched.

You are sbsolutely wrong. How could people be happily using bigger partitions on a TOS 3.06 equipped machine if you were right???

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7989147408742451284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Broken Mega4
Date: 1999/09/29
Message-ID: <37F20546.FE17D03D@sidra.si>#1/1
X-Deja-AN: 530603142
Content-Transfer-Encoding: 7bit
References: <7sksvj$nu1$1@news8.svr.pol.co.uk> <37EF750A.582D62D0@sidra.si>
<7sr0fi$jt3$1@news6.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsadmin@siol.net
X-Trace: news.siol.net 938586546 193.95.250.18 (Wed, 29 Sep 1999 08:29:06 MET DST)
Organization: SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 08:29:06 MET DST
Newsgroups: comp.sys.atari.st.tech

> I don't have any useful test equipment other than an Avo so it's difficult
> to test the GLUE. However, I can measure just less than 5v on HSync and
> VSync and around half a volt on Mono-out. Does this sound healthy? I hope
> so!

>

I have just checked it my machine and it sounds about right. I took the signal
at the TV modulator circuit, so it might be that it is inverted through some
buffer along its way to the connector...
If you have stable picture then Syncs are probably O.K...

Regards,

Branko

From -4317122209294056139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/29
Message-ID: <37F1B03D.5F2B@ooc.de>#1/1
X-Deja-AN: 530603143
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <37F08BB0.33C@ooc.de>
<Pine.MNT.4.10.9909281851060.83-100000@rakastaja>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 29 Sep 1999 06:25:11 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> > So just go ahead and write those patches.
>
> Sure. Send me those TOS 3.06 sources, so I can get started.

If you're good you can do without them. Other people also could, like
Rainer Seitel when writing Big-DOS.

> TOS simply doesn't find partitions beyond P, which prevents back
> up operations to/from large drives with more than 16 partitions.

So use Big-DOS, MagiC or MiNT.

> Also, formatting utilities only allow partitioning drives up to
> what GEMDOS allows, in the TT's case up to 512 MB per partition.
> Even HD-Driver's own utility doesn't allow me to partition my
> drive beyond 512 MB per partition.

It does. Read the postings from today and you see that this works.
HDDRUTIL won't prevent you from entering partition sizes > 512 MByte and
will create such a partition.

> There is no way around the above problems; TOS _must_ be patched.

Others did and if your knowledge is sufficient you can do the some.

Dr. Uwe Seimet   E-Mail: mailto:us@ooc.de
Object Oriented Concepts GmbH   http://www.ooc.de

From 6743481558700429678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/29
Message-ID: <37F1B0EC.70A7@ooc.de>#1/1
X-Deja-AN: 530603144
Content-Transfer-Encoding: 7bit
References: <7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$1ub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja>   <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja>   <7sj31v$fgb$1@sun27.hrz.tu-darmstadt.de>   <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>
<7sq9ds$gtl$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909281858390.83-100000@rakastaja>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 29 Sep 1999 06:28:06 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> > > nor does it allow partitioning up to 1 GB.
> >
> > I thought /you/ knew that the TOS version is completely irrelevant when
> > it comes to partitioning, as this isn't done by TOS itself.
>
> I though _you_ knew that maximum partition size is TOS-dependant.
> On TOS 2/3, one is only allowed up to 512 MB. Otherwise, larger

> partitions will be skipped at bootup.

Thomas is right when he says that you can CREATE partitions of any size
regardless of the TOS version. The question is if you can USE these
partitions later with your version of TOS. You said PARTITIONING depends
on the TOS version and this is wrong. You can create partitions of any
size any time. But you might not be able to USE them unless Big-DOS,
MiNT or MagiC are installed.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 5788680625768462914
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/29
Message-ID: <Pine.MNT.4.10.9909291106250.90-100000@rakastaja>#1/1
X-Deja-AN: 530625398
Content-Transfer-Encoding: 8BIT
References: <7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <37F08BB0.33C@ooc.de>
<Pine.MNT.4.10.9909281851060.83-100000@rakastaja> <37F1B03D.5F2B@ooc.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938592780 194.251.105.99 (Wed, 29 Sep 1999 11:13:00 EET
DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 11:13:00 EET DST
Newsgroups: comp.sys.atari.st.tech

On Wed, 29 Sep 1999, Uwe Seimet wrote:

> So use Big-DOS, MagiC or MiNT.

Already using HD-Driver 7.04 + MiNT 1.15. It would not recognize
the 1 GB partition I made at the end of my 4.5 GB drive.

> > Even HD-Driver's own utility doesn't allow me to partition my
> > drive beyond 512 MB per partition.

>
> It does.

Right, and I remembered that afterwards, although it _does_ point
out that my TOS's headroom is 512 MB.

> > There is no way around the above problems; TOS _must_ be patched.
>
> Others did and if your knowledge is sufficient you can do the some.

Not as in writing another BigDOS (we already have too much AUTO
folder bullshit). I mean, altering TOS sources and recompiling,
then burning a new TOS ROM.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -2726856641151851024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/29
Message-ID: <37F1DBED.4FC5@ooc.de>#1/1
X-Deja-AN: 530643338
Content-Transfer-Encoding: 7bit
References: <7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <37F08BB0.33C@ooc.de>
<Pine.MNT.4.10.9909281851060.83-100000@rakastaja> <37F1B03D.5F2B@ooc.de>
<Pine.MNT.4.10.9909291106250.90-100000@rakastaja>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 29 Sep 1999 09:31:34 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> Already using HD-Driver 7.04 + MiNT 1.15. It would not recognize
> the 1 GB partition I made at the end of my 4.5 GB drive.

This should be addressed in the MiNT mailing list since it's MiNT specific. MiNT comes with it's own filesystem driver and it's the MiNT driver that decides if a partition is accepted or not.

> Right, and I remembered that afterwards, although it _does_ point
> out that my TOS's headroom is 512 MB.

Pointing this out is very important and useful and not the same as not actually partitioning if you override the warning. You said partitioning didn't work and now you said it actually did work. Please try to be more precise here. Otherwise people think that there are problems that don't even exist.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 487945588984429360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Broken Mega4
Date: 1999/09/29
Message-ID: <7ssoug$rd9$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 530651633
Content-Transfer-Encoding: 7bit
References: <7sksvj$nu1$1@news8.svr.pol.co.uk> <37EF750A.582D62D0@sidra.si> <7sr0fi$jt3$1@news6.svr.pol.co.uk> <37F20546.FE17D03D@sidra.si>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 938600208 28073 62.136.58.66 (29 Sep 1999 10:16:48 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 29 Sep 1999 10:16:48 GMT
Newsgroups: comp.sys.atari.st.tech

Branko Badrljica <brankob@sidra.si> wrote in message news:37F20546.FE17D03D@sidra.si...
>
> I have just checked it my machine and it sounds about right. I took the signal
> at the TV modulator circuit, so it might be that it is inverted through

some
> buffer along its way to the connector...
> If you have stable picture then Syncs are probably O.K...

Thanks, Branko. I will try to find somewhere to get a spare MC68901 and
start by replacing that.

Roger

From -5667841032187952404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,530fec082af6b294
X-Google-Attributes: gid109a67,public
From: howe@pop.uky.edu (Miles Howe)
Subject: Re: GEM World
Date: 1999/09/29
Message-ID: <7stcsj$fcm$1@news.uky.edu>#1/1
X-Deja-AN: 530751473
References: <37F0E873.24B32D15@patent.gov.uk>
Organization: University of Kentucky Computing Services
Newsgroups: comp.sys.atari.st.tech

In article <37F0E873.24B32D15@patent.gov.uk>, Bob King <robert.king@patent.gov.uk>
wrote:
>You probably all know this, but the complete GEM Developers Kit for the
>ST, together with a whole lot of GEM stuff is at:
>
>http://www.devili.iki.fi/cpm/gemworld.html
>
>Bob King.

What with Atari Corp. gone and the opening of GEM source code by Caldera:

Why not port the best of Atari GEM Windows AES into the Intel version? This
could be a whole new "linux" like movement on the internet!! There is even a
multitasking beta kit from Digital Research to work from.

Wow, the possibilities are endless!

This from a former Atari user who still loves the GEM OS.

From -3856627261350151808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)

Subject: Re: Broken Mega4
Date: 1999/09/29
Message-ID: <1dywlbn.vns3potbil1cN@pm-d13.rhein-main.de>#1/1
X-Deja-AN: 530832758
References: <7sksvj$nu1$1@news8.svr.pol.co.uk> <1dyr8t5.1h21v7wo8btiN@pm-d15.rhein-main.de> <7sr0fi$jt3$2@news6.svr.pol.co.uk>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 938637829 2480 195.37.9.237 (29 Sep 1999 20:43:49 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 29 Sep 1999 20:43:49 GMT
Newsgroups: comp.sys.atari.st.tech

> Ah, <blush>, I made a mistake with my track tracing. It does, indeed, go to
> p29 on the MFP! There is 5v on R28 but p29 seems to ground it. I guess I/O 7
> circuits have been damaged.

Exactly :)
Well, i think also the MFP port is broken.

Ask Best? Or you knew any other dealer?

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 7273304087655616438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/29
Message-ID: <7su3r4$dcc$1@news.campuscwix.net>#1/1
X-Deja-AN: 530896841
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk> <7skuj5$hd9$1@snipp.uninett.no> <7so6o7$cdr$3@news.campuscwix.net> <7so783$cv4$1@snipp.uninett.no>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 27 Sep 1999 16:50:11 , Jo Even Skarstein wrote:

->Absolutely correct, it depends on the SCSI-interface and driver. The
->interface is Mega STEs and STacys (they're identical) can't handle this.

->AFAIK you need a Link 97 or something similar.

Okay, thanks. That cleared that up for me! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\       / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/     / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 2339305505279241690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3198dd0fef6d646e
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Message duplication in comp.sys.atari.xxx
Date: 1999/09/30
Message-ID: <0J37tHAQ9w83Ewji@steverosie.demon.co.uk>#1/1
X-Deja-AN: 531037128
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7srapa$quv$1@plutonium.compulink.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 938676183 nnrp-11:7402 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 28 Sep 1999 at 21:08:58 a message from was created on the
subject of Message duplication in comp.sys.atari.xxx.
>Is it really necessary to post the same message in all the
>comp.sys.atari.xxx groups? For instance, we have just had a long (and
>interesting!) message about Degas bit allocations, but it was in
>comp.sys.atari.st, and st.tech, and also .programmers - which is a bit
>of a pain for those of us with slow connections and who have to pay
>both phone and on-line charges! And it is by no means that only one.
>Wouldn't it be better to restrict such messages just to one newsgroup,
>picking the most relevant one?
>
>Regards, /Peter/

Hi Peter

Although I don't crosspost to the entire Atari related groups, I do
crosspost to a few. Now why do I do that?

Well the answer is very simple, some people only read one group. Yes there are people that only use group, maybe they are only interested in that specific subject, and may be interested in what will be posted. OR they could be a newcomer that has stumbled on one newsgroup by accident and doesn't know what other exist!

Also what may go unmissed in one group may not be in the other! I have replied many times to postings in the c.s.a.t newsgroup, or a.a come to think of it, that I have missed in c.s.a.

ATB
Steve

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org        * * *            lastpd@atari.org
                                * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 18116827
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From -5699941701148418224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc9d1523ccbcb09f,start
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Very Sick Falcon (CT2)
Date: 1999/09/30
Message-ID: <rv6kvedi3i594@corp.supernews.com>#1/1
X-Deja-AN: 531096763
Organization: Personal Account
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

I now have a very sick Falcon :/

Trying to change the reisistor on DMA timing for CT2 and unsoldering the old one, the entire track pulled out of the mother board all the way to the chip...Actually, I think MORE THAN one track is ruined, and the damage is so bad I"ve no clue where the track maybe ONCE went to attempt building jumpers.

PCB was pretty scored and melted as it was...

Any chance at all of fixing this?

Falcon does NOTHING now...
NO boot screen at all...

Anyone in the USA want a shot at fixing this?

sigh

Brian

From -3746392075718813681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc9d1523ccbcb09f
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Very Sick Falcon (CT2)
Date: 1999/09/30
Message-ID: <7svqke$5pj$1@news.campuscwix.net>#1/1
X-Deja-AN: 531131028
References: <rv6kvedi3i594@corp.supernews.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 30 Sep 1999 12:13:34 , Brian Roland wrote:
->I now have a very sick Falcon :/

<snip>

->Anyone in the USA want a shot at fixing this?
->
->*sigh*
->
->Brian
->.

Oh man. Brian, I'm sorry to hear about your Falcon. I can just imagine how you feel-I'd be feeling the same way if anything happened to my beloved Falcon. ;-(

If I were you-I'd try Alex Yu at ATY Computers. He has done various jobs for me, and I've always been happy with his work.

Here is some contact info:

Alex Yu
Owner
ATY Computers
3727 13th Avenue
Oakland, CA (USA) 94610
Work phone: 510-482-3775
Fax line: 510-482-3775
E-mail: atycom@pacbell.net
URL: http://www.infinex.com/~atycom/

Good luck guy!

```
     /               /   SysOp Of The DarkForce! BBS   /               /\
    /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
   /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
  /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
 /_______________/_______________/_________________/_______________/ /
 \________________________________________________________________\/
```

From -2459355877905782545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,677c324f8f1655d3
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: Help, MSTe HD controller dip functions
Date: 1999/09/30
Message-ID: <37f3a4222231be1@smok.krakus.top.pl>#1/1
X-Deja-AN: 531194092
Distribution: world
References: <Mt4H3.1406$q91.81815@eagle.america.net>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 938711190 212.160.2.112 (Thu, 30 Sep 1999 19:06:30 MET DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Thu, 30 Sep 1999 19:06:30 MET DST
Newsgroups: comp.sys.atari.st.tech

On Sat 25-09-1999 08:50 (-0500) Tim M wrote:

>Can anyone tell Me the individual dip switch functions on the MSTe hard
>drive controller board?

Dip switches 2 and 3 on the host adapter board are to change the SCSI
ID number. It goes as follows:

2	3	ID
ON	ON	0
ON	OFF	1
OFF	ON	2
OFF	OFF	3

Jumpers on your HD drive must be set to ID=0.

Dip switch 1 is set to ON at me but I don't know what is its function.

--
 Greetings from Okami Newsreader user

Krzysztof Maj
<kmaj@smok.REMOVE.THIS.krakus.top.pl>

```
From 4330684000250120966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/10/01
Message-ID: <7t1lch$q1k6@news.ajou.ac.kr>#1/1
X-Deja-AN: 531449370
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <7so6o7$cdr$3@news.campuscwix.net>
<7so783$cv4$1@snipp.uninett.no> <7su3r4$dcc$1@news.campuscwix.net>
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech
```

```
On 29 Sep 1999 22:28:52 , DarkChyld wrote:
>On 27 Sep 1999 16:50:11 , Jo Even Skarstein  wrote:
>
>->Absolutely correct, it depends on the SCSI-interface and driver. The
>->interface is Mega STEs and STacys (they're identical) can't handle this.
>->AFAIK you need a Link 97 or something similar.
>
>  Okay, thanks. That cleared that up for me! ;-)
>
```

My Mega STE does have the stock SCSI interface and internal hard drive. The hard drive is mounted underneath the removable lid.

I think there is a small modification that can be done that will allow 2 SCSI hard drives to be used with the stock MegaSTE SCSI interface. I have the text file here on how to do it. Has anyone reading this done the modification?

If this modification is done, does it affect the limit on the SCSI hard drive sizes in any way?

And if two SCSI drives can be used with the internal interface can one be a hard drive and the other a CD-ROM drive or other SCSI device?

Also, if the interface is left stock, could one use it with a SCSI CD-ROM or other SCSI device instead of a hard drive?

I'm not clear on the size limit of SCSI hard drives with the MegaSTEs internal interface. Is there a limit? If so what is it?

I have a extra ICD LINK II that I'm going to use with the MegaSTE. Will the later versions of HD Driver work with the ICD Link II?

If so, are there any limits on the SCSI hard drive sizes with this
combination?

The MegaSTE manual pinouts for Modem1 and Modem2 on the MegaSTE are
abit different. Are both modem 1 and modem 2 wired correctly for use
with modems?

The manual also says something about using both modem ports at the
same time. So can I have 2 modems connected and use one for a Net
connection and the other for a BBS connection at the same time?

Thanks for any Info,
phantomm@kih.net

From -58132328733418074
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,530fec082af6b294
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: GEM World
Date: 1999/10/01
Message-ID: <37F46B45.FAB5A5C@france2.fr>#1/1
X-Deja-AN: 531458976
Content-Transfer-Encoding: 8bit
References: <37F0E873.24B32D15@patent.gov.uk> <7stcsj$fcm$1@news.uky.edu>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: France 2
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Miles Howe a �crit :

> What with Atari Corp. gone and the opening of GEM source code by Caldera:
>
> Why not port the best of Atari GEM Windows AES into the Intel version? This
> could be a whole new "linux" like movement on the internet!! There is even a
> multitasking beta kit from Digital Research to work from.
>

Hi

You aren't wrong, but you need a kernel to support an AES on Intel, and
currently we haven't any Atari compatible kernel available on it.
Perhaps, i will possible to use Linux, and write a complete GEMDOS, and AES/VDI
on the top onf Linux kernel.

BUT, what is this multitasking beta kit from Digital Research ?? I never
hear talking about. it was running on Intel ?

```
From -1278714297080843204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd08a9e8638fcb4c,start
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: WTD:UK: MFP chip
Date: 1999/10/01
Message-ID: <7t2ae7$tha$3@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 531523036
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 938781959 30250 62.136.85.137 (1 Oct 1999 12:45:59 
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 1 Oct 1999 12:45:59 GMT
Newsgroups: comp.sys.atari.st.tech
```

My MFP is broken and I'm having some bother finding one from stock.

Does anyone have a (WORKING!) spare they could sell me?

Roger

```
From 8321114949386253436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,137ad1f27d3e3ad2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: [Programming]: Reading PI1 files
Date: 1999/10/02
Message-ID: <37f6129e.3143209@news.demon.co.uk>#1/1
X-Deja-AN: 531742737
```

```
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>
<37f09052.17760638@news.demon.co.uk> <7smme4$pr5$1@newshost.comnet.co.nz>
<37fe24ad.317883131@news.demon.co.uk> <37f553f1.11798564@news.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 938822995 nnrp-08:24244 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

On Wed, 29 Sep 1999 18:01:40 GMT, tony@webscripts.org (Tony Greenwood)
wrote:

>Hey!  guy@swampdog.demon.co.uk (Guy Harrison)
>>On 27 Sep 1999 02:57:08 GMT, gmiller@inca.co.nz (Gaven Miller) wrote:
>>
>>>Guy Harrison (guy@swampdog.demon.co.uk) wrote:
>>>> eek! Basic! run away - run away! :-)
>>>
>>>... at least it wasn't LINE-NUMBERED basic - that would be a criminal
>>>offense punishable by death.   {[:-)]
>>
>>Even mentioning it could warrant a lengthy sentence!!! :-)
>
>I have your name in my little black book you hairy little swamp
>thing!:)

Please get your facts right Tony! I'm a *fat* hairy little swamp
thing! :-)))


--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk






From 4778219035584820689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde3d332a10e4ec0,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Thanks!!!
Date: 1999/10/02
Message-ID: <7t3pqv$r3c$1@athena.netset.com>#1/1
X-Deja-AN: 531771379
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 938830495 27756 216.28.79.203 (2 Oct 1999 02:14:55 GMT)
Organization: Your Company
```

User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 2 Oct 1999 02:14:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

Thanks for all the help in info and programs sent for me setting up my 1040STE and SCSI devices.

I gave up on the CDROM, BUT, I have a 340MB HD, a syquest 44MB, and a RICOH drive. All in a mini tower, with the AD SCSI Plus card in the case.

My Falcon has a CDROM, so the syquest drives will be used to share any "large" files. I replaced the Falcon's RICOH, with another syquest.

Thanks again for all the help and such, Atari Community!

BTW: where can I get a nice replacement desktop. I tried NEWDESK, but it crashed my system.

Regards,

Jim

From -1783359960953332465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc9d1523ccbcb09f
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: Very Sick Falcon (CT2)
Date: 1999/10/02
Message-ID: <7t3qu1$qp01@news.ajou.ac.kr>
X-Deja-AN: 531784061
References: <rv6kvedi3i594@corp.supernews.com>
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

On 30 Sep 1999 12:13:34 , Brian Roland wrote:
>I now have a very sick Falcon :/
>
>Trying to change the reisistor on DMA timing for CT2 and unsoldering
>the old one, the entire track pulled out of the mother board all the
>way to the chip...Actually, I think MORE THAN one track is ruined, and
>the damage is so bad I"ve no clue where the track maybe ONCE went to
>attempt building jumpers.
>
>PCB was pretty scored and melted as it was...
>
>Any chance at all of fixing this?
>

>Falcon does NOTHING now...
>NO boot screen at all...
>
>Anyone in the USA want a shot at fixing this?
>
>*sigh*
>

Brian very sorry to hear that you had this trouble doing the resistor modification. I'll try to give you some info hoping that you can use it to fix your Falcon.
First thing when doing any soldering on your Atari, make sure you have the correct type of soldering Iron and solder. A 25 watt iron is fine and you can use a 30 watt if you are careful not to over heat the componets your working on. Anything over 30 watt will be too Hot and you risk heat damage. 60/40 solder is about right.
Also, try to get a short soldering Iron, the long ones are hard to do detailed work with. And also use a pencil point soldering tip for detailed work. And make sure that the soldering Iron Tip is clean. Dirty Iron Tips will not solder correctly. And can cause heat damage. If you have a dirty tip, take a knife and scrape it clean, then heat the iron and put solder on it. Then let the iron cool, before using. While soldering use a Very wet sponge or cloth to clean the Iron tip clean as you solder. It's very important to keep the tip clean when soldering.

Now on to your problem. As far as I know there is only one PCB track in the area where the DMA modification is done. If you have the CT2B paper Manual there is a diagram on page 3 or 4 which shows the SDMA (U36), the PCB track, and the AJAX chip (U20).
The PCB track starts out from the 2nd pin of U36. Start at the top left hand corner of U36 and count the pins down toward the keyboard and you'll find the 2nd PIN as we will call it. The PCB track starts at the 2nd PIN and runs straight across the board then makes a sharp turn up to go around 2 black inductors. I believe the first top inductor is labeled L66.

This PCB track has to be CUT into for the CT2B DMA modification and also for the 25/50mhz Nemesis Buffer modification.

Most folks cut the track right around where it corners those 2 inductors. So the only connection is to the 2nd pin of the DMA (U36).

First thing I would do is to solder one end of the 100 Ohm resistor onto pin 14 of the AJAX (U20) chip.

Then go ahead and solder the CT2B wire onto the other end of the 100 Ohm resistor.

Now for the connection on PIN 2 of the DMA (U36) chip.
Make sure there is no stray solder on the PINS of the DMA chip.
If there is, you must remove it some how. Either by some careful

desoldering, or by taking a small sharp knife point and scraping it off.

Alot of times, stray solder doesn't completely setup if it lands on cold Pins and etc. So its easy to just pick off if this is the case. Just be careful if you have to remove stray solder.

Now you should be able to use a componet leg cut from a resistor or other componet for the replacement PCB track, Or a small wire. If the original PCB track is completely gone all the way up to the PIN 2, then you will probably need to take a small sharp knife and carefully scrap the Top of PIN 2 so that you can make a soldering connection.

You'll need a length of wire or componet leg long enough to reach from PIN 2 to the Resistor/CT2B wire connection that you made earlier.

After you have all this right, go ahead and carefully solder the wire or what ever you are using to PIN 2. I would use only a small amount of solder and put some on the wire or whatever you are going to use as a PCB track first. If you could get a small amount of solder on the wire/etc then you could just touch the wire/etc to PIN 2 and heat it with the soldering Iron. Just be careful not to use to much solder or you'll end up connecting the other PINS of U36 together. You'll see that they are small anyway and close together.
A Pencil Tip for the soldering Iron is good for this connection.

If you can get this connection done right. Give it time to cool. Then all you have to do is simply connect the other end of the wire/etc to the Resistor/CT2B wire.

This should work if done correctly. AFAIK there are no other connections that will have to be made.

If you don't feel that you can do this, then any good electronic person should be able to do this easily. Maybe the person who installed the CT2B for you can do it.

If I read your posting right, you mention that the PCB was already melted??

This should not have happened. These connections are small and don't require enough heat that would cause damage. Just take your time and I think you will be able to do this.

If I can be of any other help just let me know.
phantomm@kih.net

From 116167152196157002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,475610cf2774072,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: watchdog
Date: 1999/10/02
Message-ID: <9525_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 531928593
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

I am looking for informations about a "watchdog" to keep alive my BBS system that runs on a TT.

Can you suggest an effective system ? I would like to have a look at the scheme but you can also suggest some already done blackbox to buy.

Thank you.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it
--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -4563439197970125156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde3d332a10e4ec0
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Thanks!!!
Date: 1999/10/02
Message-ID: <37F5F71A.BE09FE12@cable.A2000.nl>#1/1
X-Deja-AN: 531939685
Content-Transfer-Encoding: 7bit
References: <7t3pqv$r3c$1@athena.netset.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 938866529 23491 24.132.20.245 (2 Oct 1999 12:15:29 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 2 Oct 1999 12:15:29 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Jim

J.W. Krych wrote:

> Thanks again for all the help and such, Atari Community!
>
:-)

> BTW: where can I get a nice replacement desktop. I tried NEWDESK, but it
> crashed my system.

I suppose you mean: NEWDESK.INF? It is the config file for TOS 2.06 & 3.06

I rather good and not too big desktop is TERADESK.
I have seen it on several FTP sites.
It gives TOS's < 2.xx the functionality of the newer desktops and more.

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -8588109247824944648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/10/02
Message-ID: <7t4v62$2nu$1@news.campuscwix.net>#1/1
X-Deja-AN: 531960548
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <7so6o7$cdr$3@news.campuscwix.net>
<7so783$cv4$1@snipp.uninett.no> <7su3r4$dcc$1@news.campuscwix.net>
<7t1lch$q1k6@news.ajou.ac.kr>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 1 Oct 1999 06:46:41 G, Phantomm wrote:

 Hi Phantomm!

->I'm not clear on the size limit of SCSI hard drives with the MegaSTEs
->internal interface. Is there a limit? If so what is it?

  AFAICT, if you are using the internal interface, with TOS 2.05/2.06,
  then you will be limited to 512 megs per partition, and 1 gig hard

drives... (this sounds odd to me, but its what I got from reading
various posts)

->I have a extra ICD LINK II that I'm going to use with the MegaSTE.
->Will the later versions of HD Driver work with the ICD Link II?

I'm using ICD's Link II with HDDriver v7.61 on my BBS, and it
works fine there.

->If so, are there any limits on the SCSI hard drive sizes with this
->combination?

Under TOS v1.4, on my MegaST, I still can not use partitions that
are bigger than 512 megs. I can use larger than 1 gig hard drives
though-in fact, I'm using a 4.5 gig hard drive.

->The MegaSTE manual pinouts for Modem1 and Modem2 on the MegaSTE are
->abit different. Are both modem 1 and modem 2 wired correctly for use
->with modems?

I think that you can use both with modems, but one is limited in
speed to 19.2k, while the other one is high-speed. I think you can
also do a modification to make the slow port faster. Not sure
about all this though...

->The manual also says something about using both modem ports at the
->same time. So can I have 2 modems connected and use one for a Net
->connection and the other for a BBS connection at the same time?

If you are using a multitasking OS, such as MiNT (or that other
OS thingy-whats its name? Oh yeah, MagiC <grin>), then you should
be able to. Also, I think CoNnect will allow you to call out on more
than 1 port at a time.

->Thanks for any Info,
->phantomm@kih.net

You're welcome, and see ya! ;-)

```
     __________________________________________________________________
    /               /   SysOp Of The DarkForce! BBS   /               /\
   /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
  /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
 /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
/_______________/_______________/_________________/_______________/ /
\_________________________________________________________________\/
```

From -6832572417619404150
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/10/02
Message-ID: <Pine.MNT.4.10.9910021805320.83-100000@rakastaja>#1/1
X-Deja-AN: 532015402
Content-Transfer-Encoding: 8BIT
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <7so6o7$cdr$3@news.campuscwix.net>
<7so783$cv4$1@snipp.uninett.no> <7su3r4$dcc$1@news.campuscwix.net>
<7t1lch$q1k6@news.ajou.ac.kr> <7t4v62$2nu$1@news.campuscwix.net>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938876979 194.251.105.99 (Sat, 02 Oct 1999 18:09:39 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 02 Oct 1999 18:09:39 EET DST
Newsgroups: comp.sys.atari.st.tech

On 2 Oct 1999, DarkChyld wrote:

>   AFAICT, if you are using the internal interface, with TOS 2.05/2.06,
>   then you will be limited to 512 megs per partition, and 1 gig drive.
>   Under TOS v1.4, on my MegaST, I still can not use partitions that
>   are bigger than 512 megs. I can use larger than 1 gig hard drives
>   though-in fact, I'm using a 4.5 gig hard drive.

TOS itself doesn't impose any limit on the drive size, afaik.
However, GEMDOS in TOS 1.04 to 3.06 cannot use _partitions_
higher than 512 MB.

> ->The MegaSTE manual pinouts for Modem1 and Modem2 on the MegaSTE are
> ->abit different. Are both modem 1 and modem 2 wired correctly for use
> ->with modems?

Both are fully operational ports, but modem2 has a slightly more
complete set of hardware control lines. You can indeed use both
ports simultaneously, with a proper multitasking OS like MiNT.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From 5798736688761789213
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f62669f94b3ec890,start
X-Google-Attributes: gid109a67,public
From: "Dwane O'Dwyer" <mikdundee@mpx.com.au>
Subject: Real Time Clock Program
Date: 1999/10/03
Message-ID: <7t6arr$7ac$1@news1.mpx.com.au>#1/1
X-Deja-AN: 532165758
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 938913467 7500 198.142.146.135 (3 Oct 1999 01:17:47 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Oct 1999 01:17:47 GMT
Newsgroups: comp.sys.atari.st.tech

A few years ago when I had my first ST, I installed a Real Time Clock module (From Dallas Semiconductors) inside my ST. Now that I have got another ST, I want to do the same. The program was called AREAL or something similar, and it came as a auto-load program which automatically retrieved the time and date from the module and set the ST's time. It also had an accessory which set the time initially. Does anyone know where I can get the program from, AND the installation instructions??? I have managed to get an old version of the program, but it hasn't got the installation instructions for the module with it. The files I have are called ar20boot.arc and ar20set.arc. Can someone out there help me, please!

thanks in advance.

From 8860639809070334814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f62669f94b3ec890
X-Google-Attributes: gid109a67,public
From: "Dwane O'Dwyer" <mikdundee@mpx.com.au>
Subject: Re: Real Time Clock Program
Date: 1999/10/03
Message-ID: <7t6g12$n8v$1@news1.mpx.com.au>#1/1
X-Deja-AN: 532180537
References: <7t6arr$7ac$1@news1.mpx.com.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 938918754 23839 198.142.146.135 (3 Oct 1999 02:45:54 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Oct 1999 02:45:54 GMT
Newsgroups: comp.sys.atari.st.tech

I have found the program and info I require, thanks to another news group
reader..........
Thanks to all.

Dwane O'Dwyer <mikdundee@mpx.com.au> wrote in message
news:7t6arr$7ac$1@news1.mpx.com.au...
> A few years ago when I had my first ST, I installed a Real Time Clock
module
> (From Dallas Semiconductors) inside my ST. Now that I have got another
ST,
> I want to do the same. The program was called AREAL or something similar,
> and it came as a auto-load program which automatically retrieved the time
> and date from the module and set the ST's time. It also had an accessory
> which set the time initially. Does anyone know where I can get the
program
> from, AND the installation instructions??? I have managed to get an old
> version of the program, but it hasn't got the installation instructions
for
> the module with it. The files I have are called ar20boot.arc and
> ar20set.arc. Can someone out there help me, please!
>
>   thanks in advance.
>
>

From -1507182343601320433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde3d332a10e4ec0
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Thanks!!!
Date: 1999/10/03
Message-ID: <7t6d4l$p8t$1@athena.netset.com>#1/1
X-Deja-AN: 532225062
References: <7t3pqv$r3c$1@athena.netset.com> <37F5F71A.BE09FE12@cable.A2000.nl>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 938915797 25885 216.28.79.150 (3 Oct 1999 01:56:37 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 3 Oct 1999 01:56:37 GMT
Newsgroups: comp.sys.atari.st.tech

Henk Robbers <H.Robbers@cable.A2000.nl> wrote in
<37F5F71A.BE09FE12@cable.A2000.nl>:

>Hi Jim
>

>J.W. Krych wrote:
>
>
>> Thanks again for all the help and such, Atari Community!
>>
>:-)
>
>> BTW: where can I get a nice replacement desktop. I tried NEWDESK, but it
>> crashed my system.
>
>I suppose you mean: NEWDESK.INF? It is the config file for TOS 2.06 & 3.06
>
>I rather good and not too big desktop is TERADESK.
>I have seen it on several FTP sites.
>It gives TOS's < 2.xx the functionality of the newer desktops and more.
>
OOOPS!!!!!

I meant to say Neodesk 2.0

SInce I have the manual and disk.

Thanks, will try that TERADESK

Anyone know the ftp sites?

Or, is it on the Suzzy B CDROM, or Atari Compendium CD ROM?

Jim

From 7584324309678446876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34fe192115ed1796
X-Google-Attributes: gid109a67,public
From: clu-da-bard@geocities.com (clu-da-bard)
Subject: Re: Ali Baba and the 40 Thieves
Date: 1999/10/04
Message-ID: <eEWJ3.3167$mN5.177510@typhoon01.swbell.net>#1/1
X-Deja-AN: 532533488
References: <37C15174.C39B2FC6@students.uwlax.edu>
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 939013770 151.164.43.94 (Sun, 03 Oct 1999 22:09:30 PDT)
Organization: Atari Users of North Texas
NNTP-Posting-Date: Sun, 03 Oct 1999 22:09:30 PDT
Newsgroups: comp.sys.atari.st.tech

Hi there, that was an awesome game! Have
you tried the various emulation sites? The ATR
files work great on the various Emulations for

the PC and Mac.

Doctor Clu
who loves "Return of Heracles"

On 23 Aug 1999 08:49:40 , Marc Westenburg wrote:
>First of all, does anyone remember this Ali Baba for Atari 8-bit?
>Second, if anyone has or might know where I could possibly find this
>game, I'd be very grateful. I just discovered that my disk has been
>corrupted. Any help would be most appreciated.
>
>Please e-mail me at warky8@hotmail.com or weste_ma@students.uwlax.edu
>
>Marc
>
>.

From 2443564861914783279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79d13720c7bffd8b,start
X-Google-Attributes: gid109a67,public
From: tesla1@telsa1.freeserve.co.uk (Gordy Campbell)
Subject: test
Date: 1999/10/04
Message-ID: <7t9gde$r5h$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 532542400
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 939017454 27825 62.136.65.254 (4 Oct 1999 06:10:54 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 4 Oct 1999 06:10:54 GMT
Newsgroups: comp.sys.atari.st.tech

E-Mail:tesla1@telsa1.freeserve.co.uk   ICQ:37182286
Join The Atari users Mailing List
Check http://www.telsa1.freeserve.co.uk/ for details
Oxford,England. Tel 07887 910616

From -2538524007688153666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16ec81869eee9f07,start
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Samba Vs. NFS on MiNT
Date: 1999/10/04
Message-ID: <7t9nc2$sk0$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 532566120

Organization: Nortel Ireland Ltd
Keywords: Samba, MiNT, NFS
Newsgroups: comp.sys.atari.st.tech

Hi All

In the past, I have used NFS under MiNT to allow sharing of my STFM drives with a PC running NFS (all over the serial port).

There are serveral difficulties with this, the lask of a free PC NFS client being one (I used a demo of a commercial package), but I worked.
There is a lot of setup involved, espeically on the PC side.

I was since advised to use SMB (Samba), so I retrieved the archive & had a look.

My first impression is that it requires a lot of memory, the SMBD & NMBD daemons look to be quite large w.r.t NFSD. Is this the case?

I have a 4 Mbyte STFM, so, after loading KGMD, MiNTnet, there's usually about 2 MBytes left. The loss of another 0.5 to 0.75 MBytes under Samba is significant; NFS would only need another 0.25 MBytes or so.

Am I wrong in my assumptions here?
Is there some other good reason to use Samba rather than NFS?

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -3496531367473151164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d
X-Google-Attributes: gid114381,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d
X-Google-Attributes: gid108795,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d
X-Google-Attributes: gid111bbe,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d
X-Google-Attributes: gid108c83,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: FS: Atari ST 1040 FM $ 150.oo (Australia)
Date: 1999/10/05
Message-ID: <37F94DA5.47BE@alphalink.com.au>#1/1

X-Deja-AN: 532881909
Content-Transfer-Encoding: 7bit
References: <37BF6007.2AEB@alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Oct 1999 10:53:25 GMT, d43-ds8-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech

> Hi
>
> I have an Atari ST 1040 FM With Mono Monitor and some Music programs
>
> Price $ 150.00   Pickup Only
>
> Ps   I also service the Atari St Range of computers
>   and have Spare Mono Monitors.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -1349650823329601671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e09e3f1b39c0abd6,start
X-Google-Attributes: gid109a67,public
From: Paul Flieshman <MUB046@news.salford.ac.uk>
Subject: Falcon Info please - (especially music related)
Date: 1999/10/05
Message-ID: <37FA1401.2A69435F@news.salford.ac.uk>#1/1
X-Deja-AN: 533100710
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@salford.ac.uk
X-Trace: mimas.salford.ac.uk 939136035 89961 146.87.217.199 (5 Oct 1999 15:07:15 GMT)
Organization: 3rdkind Music
Mime-Version: 1.0
NNTP-Posting-Date: 5 Oct 1999 15:07:15 GMT
Newsgroups: comp.sys.atari.st.tech

Hi there! I have recently acquired a Falcon 030 16 meg with a skunk hardware accelerator and scsi board. Please mail me if you have any good sites /freeware/advice/text file manuals on setting it up for music (MIDI/Audio sequencing, wave editing, sampling/soft synths, and general op system stuff. I also have a Replay 8 cartridge for ST - does anyone know if this is compatible? Also, my machine has been rehoused in a tower - what keyboard/floppy drive/mouse/monitor? I think I haver some leads for SVGA connection, and I have a digital in/out from Steinberg as well.

Srorry...I know you guys have better things to do than help out a total idiot....
Thanks for your time,
Paul Flieshman.

P.S. If anyone has Cubase Audio Falcon for sale, mail me?

From 6472179792872034629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e09e3f1b39c0abd6
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Falcon Info please - (especially music
Date: 1999/10/05
Message-ID: <37fa7eb2$0$25058@news.zetnet.co.uk>#1/1
X-Deja-AN: 533262292
References: <37FA1401.2A69435F@news.salford.ac.uk>
X-Trace: news.zetnet.co.uk 939163314 25058 194.247.44.64
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 5 Oct 1999 16:06:41 +, Paul Flieshman wrote:
>Hi there! I have recently acquired a Falcon 030 16 meg with a skunk
>hardware accelerator and scsi board. Please mail me if you have any good
>sites /freeware/advice/text file manuals on setting it up for music
>(MIDI/Audio sequencing, wave editing, sampling/soft synths, and general
>op system stuff. I also have a Replay 8 cartridge for ST - does anyone
>know if this is compatible? Also, my machine has been rehoused in a
>tower - what keyboard/floppy drive/mouse/monitor? I think I haver some
>leads for SVGA connection, and I have a digital in/out from Steinberg as
>well.
>
>

If you have any interest in viewing graphics then GET THE BRAINSTORM JPEG DSP DECOMPRESSOR...sorry to shout but this thing is a religious experience the first time you use it....Positive Image is a nice graphics program, so is Imagecopy, so is Gemview if you can find it....You won't need the Replay 8, the Falcon has 8-track 50kHz audio as standard....Get Aniplayer, if you like mods then get the Megaplayer, if you want to know the tiome get Clock...Buy an Eclipse......drink something every day that scares you....Dance, even if you're white, insult all your PC owning friends, someday soon, they will copme to their senses and the opportunity will be lost forever...welcome to the class of 99....

From -139681019928699221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e09e3f1b39c0abd6
X-Google-Attributes: gid109a67,public
From: Fredrik Egeberg <deez@algonet.se>
Subject: Re: Falcon Info please - (especially music related)
Date: 1999/10/06
Message-ID: <Pine.SOL.4.10.9910060907130.11743-100000@kairos.algonet.se>#1/1
X-Deja-AN: 533390214
References: <37FA1401.2A69435F@news.salford.ac.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 939193987 13197 194.213.74.18 (6 Oct 1999 07:13:07 GMT)
Organization: Telenordia
Mime-Version: 1.0
NNTP-Posting-Date: 6 Oct 1999 07:13:07 GMT
Newsgroups: comp.sys.atari.st.tech

On Tue, 5 Oct 1999, Paul Flieshman wrote:

> Hi there! I have recently acquired a Falcon 030 16 meg with a skunk
> hardware accelerator and scsi board. Please mail me if you have any good
> sites /freeware/advice/text file manuals on setting it up for music
> (MIDI/Audio sequencing, wave editing, sampling/soft synths, and general
> op system stuff. I also have a Replay 8 cartridge for ST - does anyone
> know if this is compatible? Also, my machine has been rehoused in a
> tower - what keyboard/floppy drive/mouse/monitor? I think I haver some
> leads for SVGA connection, and I have a digital in/out from Steinberg as
> well.
>

Yoy dont need your Replay 8 for the falcon coz its got A/D converter built in. (I guess you were gonna digitize sound?)
Didnt you get a keyboard/mouse/floppy with the falcon? You can have any atarimouse to the falcon, and via some adaptor you can use some pc-mice. When it comes to keyboards you can also have any from any atari, some like the megast and TT and need some soldering or so because the connection socket isnt the same.

same goes for monitor, you are better off with a vga/svga with the falcon, you dont really need a svga because the falcon cannot (not standard anyway) make use of it however, it is nicer to get a svga as they are usually newer and has a better display.

i hope this helped some..

/Fredrik (aka. deez)

```
From 8579890545708372231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e09e3f1b39c0abd6
X-Google-Attributes: gid109a67,public
From: Andy Morgan <andrew.morgan@erlangen.netsurf.de>
Subject: Re: Falcon Info please - (especially music related)
Date: 1999/10/06
Message-ID: <37FB1240.886686AB@erlangen.netsurf.de>#1/1
X-Deja-AN: 533413839
Content-Transfer-Encoding: 7bit
References: <37FA1401.2A69435F@news.salford.ac.uk>
X-Accept-Language: de
Content-Type: text/plain; charset=us-ascii
Organization: me me me
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Paul Flieshman schrieb:

> I also have a Replay 8 cartridge for ST

seeing as im starting at the cheap end with an ST i got given, and you dont seem to need that cart of yours, let me know if you want to get rid of it :-)))

andy M

```
From 136618713550124806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1,start
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Strange Mouse Problem
Date: 1999/10/06
Message-ID: <7tfvkq$r32$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 533560342
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 939229658 27746 62.136.197.123 (6 Oct 1999 17:07:38
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 6 Oct 1999 17:07:38 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi,

My old Atari mouse is now going wrong so I have been looking around for a
replacement,I have tried the Mouse burster from Cris Crosskey,that would
not work,may I add this is not a Mouse burster problem but my machine
problem.
I have tried old Atari mice,they did not work,when I refit my oldmouse
back I have to reboot the machine for it to work.My old mouse is the only
one it will work with.I also have tried another keyboard,that also does
not solve the problem,any ideas!please let me know Ta,Rob.

****
Rob Henning,
Surrey,
England.

Atari Falcon 14meg,Magic 6,
NVDI 5,Nemesis,Thing 1.27e.

Surfing the net on a Atari
.
****

From 1023348275110638696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Strange Mouse Problem
Date: 1999/10/06
Message-ID: <7tfvks$r32$2@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 533560343
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 939229660 27746 62.136.197.123 (6 Oct 1999 17:07:40 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 6 Oct 1999 17:07:40 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,
My old Atari mouse is now going wrong so I have been looking around for a
replacement,I have tried the Mouse burster from Cris Crosskey,that would
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problem.
I have tried old Atari mice,they did not work,when I refit my oldmouse
back I have to reboot the machine for it to work.My old mouse is the only
one it will work with.I also have tried another keyboard,that also does
not solve the problem,any ideas!please let me know Ta,Rob.

****
Rob Henning,
Surrey,
England.

Atari Falcon 14meg,Magic 6,
NVDI 5,Nemesis,Thing 1.27e.

Surfing the net on a Atari
.
****

From 4228353333766242640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Strange Mouse Problem
Date: 1999/10/06
Message-ID: <uBX9vLAYk4+3EwRk@steverosie.demon.co.uk>#1/1
X-Deja-AN: 533573925
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 939231540 nnrp-09:72 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 6 Oct 1999 at 17:07:40 a message from Rob Henning was created on
the subject of Strange Mouse Problem.
>Hi,
>My old Atari mouse is now going wrong so I have been looking around for a
>replacement,I have tried the Mouse burster from Cris Crosskey,that would
>not work,may I add this is not a Mouse burster problem but my machine
>problem.
>I have tried old Atari mice,they did not work,when I refit my oldmouse
>back I have to reboot the machine for it to work.My old mouse is the only
>one it will work with.I also have tried another keyboard,that also does
>not solve the problem,any ideas!please let me know Ta,Rob.

What does the other mice do? If you do a cold boot with NO disk in the
drive does it work or not as this would rule out a virus problem.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 3504596747072358317
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,530fec082af6b294
X-Google-Attributes: gid109a67,public
From: "Anthony Jacques" <anthonyj@jacquesa.freeserve.co.uk>
Subject: Re: GEM World
Date: 1999/10/06
Message-ID: <7tg5at$o0p$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 533595226
References: <37F0E873.24B32D15@patent.gov.uk> <7stcsj$fcm$1@news.uky.edu> <37F46B45.FAB5A5C@france2.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD <l.favard@france2.fr> wrote in message

> Perhaps, i will possible to use Linux, and write a complete GEMDOS, and AES/VDI
> on the top onf Linux kernel.

See the OSIS project (http://www.nocrew.org/osis) for exactly this.

Anthony

From -3764258793447472034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8a25c3cd769191,start
X-Google-Attributes: gid109a67,public
From: Toram The Shadow <toram@psnw.com>
Subject: Falcon LAN port?
Date: 1999/10/06
Message-ID: <37FC3F44.4B9053B9@psnw.com>#1/1
X-Deja-AN: 533799802
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 939278478 206.43.242.99 (Thu, 07 Oct 1999 02:41:18 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 02:41:18 EDT
Newsgroups: comp.sys.atari.st.tech

I have a Falcon030 running Magic 5, NVDI 4, and all that. I currently have it connected to the internet with a PPP dialup connection using Sting. I would like to connect the falcon to my linux box (tcp/ip) so I can use th e linux server as a gateway. My questions are what is the best way to connect the two systems (hardware wise) I have a 10Mps network (10baseT). Is there a transducer to plug into the falcon's LAN port to give you a 10baseT? Or should I try a SLIP or PLIP connection? Has anyone tried this?

toram@psnw.remove-this-to-reply.com

Toram

From 8519834580331039896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Strange Mouse Problem
Date: 1999/10/07
Message-ID: <7tgnt5$ohv$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 533705488
References: <7tfvkq$r32$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 939254501 25151 213.240.0.8 (7 Oct 1999 00:01:41 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 7 Oct 1999 00:01:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Oct 1999 17:07:38 G, Rob Henning wrote:
>
>Hi,
>My old Atari mouse is now going wrong so I have been looking around for a
>replacement,I have tried the Mouse burster from Cris Crosskey,that would
>not work,may I add this is not a Mouse burster problem but my machine
>problem.

Not directly related to this particular problem, but a lot of malfunctioning Atari mice can be very easily repaired by anyone having just a little experience with a screwdriver and soldering iron. There are usually just three items:

1) A good cleaning of mouse parts helps. Dirt accumulates on rollers and the ball. Also, less visible, dirt acculululates inside the bearings of two brass shafts with the rollers. If the mouse is opened, the little piece of black plastic with the rollers can be taken out, dismantled and parts thorougly cleaned.

2) Malfunctioning button switches can be replaced for a trivial cost. One should watch for the height of the replacement switch- it should be as close as possible to original. Also, there is a design flaw in the mouse: when a button is pressed the switch takes all the load- which will, after a while, be too much for the switch. By careful adjustment of the height of the switch above the PCB (or by filing the part of the button

that touches the switch)- a fraction of a milimetre will do- the mouse can be modified so that, immediately after it clicks, the button rests on the mouse housing and not on the switch. In this way the switch is saved from the overload.

3) Mouse cable is of a very poor quality. Quite soon one at least of the wires in the cable breaks, and the mouse misbehave. Luckily, when the useless cable is disconected from the mouse, all the wires can usually be pulled out of the sleeve- and be replaced by thin teflon-coated wires. The teflonized wires shold be kept loose inside the cable, so there will be no more problems of twisting and straining. The connector will have to be replaced with a proper 90pin D connector, best with one having cable going out at 90 degrees angle to connecting direction.

Cu.

From -9024956865447127785
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,530fec082af6b294
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: GEM World
Date: 1999/10/07
Message-ID: <37FC7AF1.FC70B775@france2.fr>#1/1
X-Deja-AN: 533851755
Content-Transfer-Encoding: 8bit
References: <37F0E873.24B32D15@patent.gov.uk> <7stcsj$fcm$1@news.uky.edu>
<37F46B45.FAB5A5C@france2.fr> <7tg5at$o0p$1@plutonium.btinternet.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: France 2
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Anthony Jacques a �crit :

> See the OSIS project (http://www.nocrew.org/osis) for exactly this.
>
> Anthony

Thanks !!!

From -4626273148303410083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1

X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Strange Mouse Problem
Date: 1999/10/07
Message-ID: <1dzb3hd.fmpktmxa9n9sN%doitarchive@atari-computer.de>#1/1
X-Deja-AN: 533862112
References: <7tfvkq$r32$1@news7.svr.pol.co.uk>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 939299427 2322 195.37.9.251 (7 Oct 1999 12:30:27 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4.2
NNTP-Posting-Date: 7 Oct 1999 12:30:27 GMT
Newsgroups: comp.sys.atari.st.tech

> My old Atari mouse is now going wrong so I have been looking around for a
> replacement,I have tried the Mouse burster from Cris Crosskey,that would
> not work,may I add this is not a Mouse burster problem but my machine
> problem.
> I have tried old Atari mice,they did not work,when I refit my oldmouse
> back I have to reboot the machine for it to work.My old mouse is the only
> one it will work with.I also have tried another keyboard,that also does
> not solve the problem,any ideas!please let me know Ta,Rob.

If you have an atari normaly any other atari mouse should work.
Check mouse connector on keyboard, computer pcb for broken pins.

Whitch kind of atari / keyboad you have?

MegaST keyboard? = 4/6 track cable from keyboard to computer.
Mouse/Joystick signals transfered serial thrue the same cable
as the keys used.

520 like, some more wires from keyboard to computer pcb used.
Check keyboard connector on pcb for bad solder points.

Other way, all machines, keyboard ACIA chip on mainboard goes down.
Needs a new ACIA.

But..

Check first all wires/connectors mouses..
Mostly i found the problem on that points.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 4664312398740699178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Re: Strange Mouse Problem
Date: 1999/10/07
Message-ID: <7tj6ns$qer$2@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 534114073
References: <7tfvkq$r32$1@news7.svr.pol.co.uk>
<1dzb3hd.fmpktmxa9n9sN%doitarchive@atari-computer
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 939335228 27099 62.136.197.81 (7 Oct 1999 22:27:08 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 7 Oct 1999 22:27:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Oct 1999 13:33:45 +, Robert Schaffner wrote:
>> My old Atari mouse is now going wrong so I have been looking around for a
>> replacement,I have tried the Mouse burster from Cris Crosskey,that would
>> not work,may I add this is not a Mouse burster problem but my machine
>> problem.
>> I have tried old Atari mice,they did not work,when I refit my oldmouse
>> back I have to reboot the machine for it to work.My old mouse is the only
>> one it will work with.I also have tried another keyboard,that also does
>> not solve the problem,any ideas!please let me know Ta,Rob.
>
>If you have an atari normaly any other atari mouse should work.
>Check mouse connector on keyboard, computer pcb for broken pins.
>
>Whitch kind of atari / keyboad you have?
>
>MegaST keyboard? = 4/6 track cable from keyboard to computer.
>Mouse/Joystick signals transfered serial thrue the same cable
>as the keys used.

I have the standard grey Falcon Keyboard,I have tried other keyboards but
the problem is still there,also other mice will not work,BUT the old mouse
is working ok(Getting worn out now)

>
>520 like, some more wires from keyboard to computer pcb used.
>Check keyboard connector on pcb for bad solder points.
>
>Other way, all machines, keyboard ACIA chip on mainboard goes down.
>Needs a new ACIA.

If this chip was down would the old mouse work!

>
>But..

>
>Check first all wires/connectors mouses..
>Mostly i found the problem on that points.
>

I have to reboot to get the old mouse working again,
Rob.
****
Rob Henning,
Surrey,
England.

Atari Falcon 14meg,Magic 6,
NVDI 5,Nemesis,Thing 1.27e.

Surfing the net on a Atari
.
****

From 8815991894974430489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Re: Strange Mouse Problem
Date: 1999/10/07
Message-ID: <7tj6np$qer$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 534114074
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
<uBX9vLAYk4+3EwRk@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 939335225 27099 62.136.197.81 (7 Oct 1999 22:27:05
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 7 Oct 1999 22:27:05 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Oct 1999 18:38:32 +, Steve Stupple wrote:
>On Wed, 6 Oct 1999 at 17:07:40 a message from Rob Henning was created on
>the subject of Strange Mouse Problem.
>>Hi,
>>My old Atari mouse is now going wrong so I have been looking around for a
>>replacement,I have tried the Mouse burster from Cris Crosskey,that would
>>not work,may I add this is not a Mouse burster problem but my machine
>>problem.
>>I have tried old Atari mice,they did not work,when I refit my oldmouse
>>back I have to reboot the machine for it to work.My old mouse is the only
>>one it will work with.I also have tried another keyboard,that also does
>>not solve the problem,any ideas!please let me know Ta,Rob.
>
>What does the other mice do? If you do a cold boot with NO disk in the

>drive does it work or not as this would rule out a virus problem.

The new mice do nothing,no up/down,click.I boot from a internal HD and no
dick in A drive,the old mouse will work(getting worn)but I have to reboot
to get the old mouse to work again.
Rob.
    ****
           Rob Henning,
           Surrey,
           England.

     Atari Falcon 14meg,Magic 6,
     NVDI 5,Nemesis,Thing 1.27e.

     Surfing the net on a Atari
    .
    ****

From 1859268715164174957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Strange Mouse Problem
Date: 1999/10/08
Message-ID: <NDrVvQAuBa$3Ewck@steverosie.demon.co.uk>#1/1
X-Deja-AN: 534234401
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
<uBX9vLAYk4+3EwRk@steverosie.demon.co.uk> <7tj6np$qer$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 939368725 nnrp-13:18541 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 7 Oct 1999 at 22:27:05 a message from Rob Henning was created on
the subject of Strange Mouse Problem.
>he new mice do nothing,no up/down,click.I boot from a internal HD and no
>dick in A drive,the old mouse will work(getting worn)but I have to reboot
>to get the old mouse to work again.
>Rob.

It's a pity you don't live nearer, as I'd love to have a look at you
rodents.

I've got a couple of PC mice that won't work properly on a PC, one needs
the machine booting TWICE for it to work!!!! I still haven't fathomed
that out. I bought 6 rodents and have the same problem on both PC's!!!!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 4308837626318408379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ba9fbc53498f0a8,start
X-Google-Attributes: gid109a67,public
From: Alyre Chiasson <epinoche@nbnet.nb.ca>
Subject: MegaSTe motherboard question
Date: 1999/10/08
Message-ID: <37FDFD68.2BAE4394@nbnet.nb.ca>#1/1
X-Deja-AN: 534332770
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@malakbel.unb.ca
X-Trace: malakbel.unb.ca 939392442 26433 139.103.21.64 (8 Oct 1999 14:20:42 GMT)
Organization: UDM-home
Mime-Version: 1.0
NNTP-Posting-Date: 8 Oct 1999 14:20:42 GMT
Newsgroups: comp.sys.atari.st.tech

Hello

A technical specification question. I have a new MegaSte motherboard and want to know if there are scsi termination resistors on the mother board. A no is as important as a yes. If there are, where are they exactly on the motherboard and what do they look like? I am not talking about the jumpers of the asci internal controller card to which you attach an internal HD.

Thanks

Alyre Chiasson

From -5443064578767988024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Strange Mouse Problem
Date: 1999/10/08
Message-ID: <939457252-369125AEicMi@NOSPAMcix.co.uk>#1/1

X-Deja-AN: 534625374
Content-transfer-encoding: 8bit
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 939457238 195.44.5.123 (Sat, 09 Oct 1999 09:20:38 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 09:20:38 BST
Newsgroups: comp.sys.atari.st.tech

Rob Henning said:

>I have tried old Atari mice,they did not work,when I refit my oldmouse back I have
>to reboot the machine for it to work.My old mouse is the only one it will work
>with.I also have tried another keyboard,that also does not solve the problem,any
>ideas!please let me know Ta,Rob.

This is very odd behaviour. Normally the causes of non-functioning mice are broken wires in the cable or poor solder connections to the 9 pin plug under the keyboard.

There's also a potential problem if you have a joystick plugged in that has auto-fire switched on, but I suspect that that is not your problem.

Are you sure that the second keyboard you tried isn't faulty as well?

Rgds, Derryck

   / The Cheshunt Computer Club   /
  / The essential for your Atari /
 /   Monthly meetings   /
/ http://www.cix.co.uk/~derryck /

From 3827514202674056002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Strange Mouse Problem
Date: 1999/10/09
Message-ID: <7tn37k$al$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 534643120
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
<uBX9vLAYk4+3EwRk@steverosie.demon.co.uk> <7tj6np$qer$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 939462708 341 213.240.0.153 (9 Oct 1999 09:51:48 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 9 Oct 1999 09:51:48 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Oct 1999 22:27:05 G, Rob Henning wrote:

>The new mice do nothing,no up/down,click.I boot from a internal HD and no
>dick in A drive,the old mouse will work(getting worn)but I have to reboot
>to get the old mouse to work again.

Maybe it would be a good thing to check the mouse (or mice) independently of the computer- if you have the means. Connect the appropriate pins on the mouse connector to +5V and Ground, and see with a multimeter what happens to other signals when you press a button or SLOWLY move the mouse.

Maybe some (10K?) pull-up resistors might be needed between the mouse signals and +5V for this test? Ha! maybe that can be the problem- a broken pull-up resistor (or resistors) in the computer. That may explain why some mice work and some not- maybe the one that works has a slightly different circuit with driven "High" state, or something similar, so it does not need pull-ups in the computer.

Cu.

From -5825700786864754298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Strange Mouse Problem
Date: 1999/10/09
Message-ID: <37ff9560$0$25061@news.zetnet.co.uk>#1/1
X-Deja-AN: 534781623
References: <7tfvkq$r32$1@news7.svr.pol.co.uk>
X-Trace: news.zetnet.co.uk 939496800 25061 194.247.44.239
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 6 Oct 1999 17:07:38 G, Rob Henning wrote:
>
>Hi,
>My old Atari mouse is now going wrong so I have been looking around for a
>replacement,I have tried the Mouse burster from Cris Crosskey,that would
>not work,may I add this is not a Mouse burster problem but my machine
>problem.
>I have tried old Atari mice,they did not work,when I refit my oldmouse
>back I have to reboot the machine for it to work.My old mouse is the only
>one it will work with.I also have tried another keyboard,that also does
>not solve the problem,any ideas!please let me know Ta,Rob.

Rob has seriously got the Falcon fropm Hell here...we spent a happy

afternoon one Saturday trying nearly every combination of Mouse and
MouseBurster we could lay our hands on, and even most Atari mice wouldn't
work, we changed the keyboards over and still had the same problem...never
seen it or heard of it on nanything else, and I've sold a lot of
MouseBursters and a fair number of Atari compatible mice too...nothing
except Rob's STM-1 would work on that one (not even another STM-1)...

chrisc

From 6802237605621070033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Strange Mouse Problem
Date: 1999/10/09
Message-ID: <37ff97ec$0$25061@news.zetnet.co.uk>#1/1
X-Deja-AN: 534784394
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
<939457252-369125AEicMi@NOSPAMcix.co.uk>
X-Trace: news.zetnet.co.uk 939497452 25061 194.247.44.239
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 1999 10:46:30 G, Derryck Croker wrote:
>Rob Henning said:
>
>>I have tried old Atari mice,they did not work,when I refit my oldmouse back I have
>>to reboot the machine for it to work.My old mouse is the only one it will work
>>with.I also have tried another keyboard,that also does not solve the problem,any
>>ideas!please let me know Ta,Rob.
>
>This is very odd behaviour. Normally the causes of non-functioning mice are broken
>wires in the cable or poor solder connections to the 9 pin plug under the keyboard.
>
>There's also a potential problem if you have a joystick plugged in that has auto-fire
>switched on, but I suspect that that is not your problem.
>
>Are you sure that the second keyboard you tried isn't faulty as well?
>

We're posiortive...it was one of mine and it was perfectly happily runnning
a MouseBurster on my Falcon, and also had doen so on my STe....His FGalcon
is possessed....I think it might be the serila chip that handles the
keyboards inwards stuff on the motherboard....that or the Spirit of BNill
has possessed it...

```
chrisc


>Rgds, Derryck
>
>   /  The Cheshunt Computer Club   /
>  / The essential for your Atari  /
> /        Monthly meetings       /
>/ http://www.cix.co.uk/~derryck /
>
>.




From 1567401394259956963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ba9fbc53498f0a8
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: MegaSTe motherboard question
Date: 1999/10/09
Message-ID: <37ff986f$0$25061@news.zetnet.co.uk>#1/1
X-Deja-AN: 534784395
References: <37FDFD68.2BAE4394@nbnet.nb.ca>
X-Trace: news.zetnet.co.uk 939497583 25061 194.247.44.239
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 1999 11:19:20 -, Alyre Chiasson  wrote:
>Hello
>
>A technical specification question. I have a new MegaSte motherboard and
>want to know if there are scsi termination resistors on the mother
>board. A no is as important as a yes. If there are, where are they
>exactly on the motherboard and what do they look like? I am not talking
>about the jumpers of the asci internal controller card to which you
>attach an internal HD.
>

Can't see how their cvould be any obn the motherboard...the SCSI conversion
is handled by the daughtboard ....they'd be on there if anywhere  TYou
might have ACSI terminators on the motherboard though...

chrisc




From -8375309602010098282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3419ee10666e9858,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3419ee10666e9858,start
```

X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,3419ee10666e9858,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: UK Atari User groups
Date: 1999/10/09
Message-ID: <iTXerTAdu6$3Ew5U@steverosie.demon.co.uk>#1/1
X-Deja-AN: 534808009
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 939502506 nnrp-10:2943 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

To aid UK Atari users, I am wanting to put together a UK Atari user groups list, if there's not already one.

So I'd really appreciate any info that can be sent me.

Please use the FOLLOWING email address:

usergroups@steverosie.demon.co.uk

Thanx

```
--                            Cheers! For Now
                                  Steve <><                ⋆ ⋆ ⋆
Email: steve@atari.org                                     ⋆ ⋆ ⋆
  Tel: 0870 7402518  ⋆  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      ⋆  Nick: MocknBird                   ⋆  ⋆  ⋆
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -8969605042064166517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eed676349c90f6af,start
X-Google-Attributes: gid109a67,public
From: Toram The Shadow <toram@psnw.com>
Subject: STing question
Date: 1999/10/10
Message-ID: <380049B1.7649764@psnw.com>#1/1
X-Deja-AN: 534943936
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 939543251 206.43.242.111 (Sun, 10 Oct 1999 04:14:11 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 04:14:11 EDT
Newsgroups: comp.sys.atari.st.tech

I want to connect my Falcon to my Linux workstation so I can use the linux box as a gateway to the internet. Can I use STing to handle the network connection through the serial (modem 2) port on the falcon? Or is there a way to use the LAN port on the falcon? All help is welcome...

Toram

From -7731445382406726566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f8a25c3cd769191
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: Falcon LAN port?
Date: 1999/10/10
Message-ID: <38005167.C2144CA8@village.uunet.be>#1/1
X-Deja-AN: 534948633
Content-Transfer-Encoding: 7bit
References: <37FC3F44.4B9053B9@psnw.com>
To: Toram The Shadow <toram@psnw.com>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

Toram The Shadow wrote:
>
> I have a Falcon030 running Magic 5, NVDI 4, and all that. I currently
> have it connected to the internet with a PPP dialup connection using
> Sting. I would like to connect the falcon to my linux box (tcp/ip) so I
> can use th e linux server as a gateway. My questions are what is the
> best way to connect the two systems (hardware wise) I have a 10Mps
> network (10baseT). Is there a transducer to plug into the falcon's LAN
> port to give you a 10baseT? Or should I try a SLIP or PLIP connection?
> Has anyone tried this?

Hi,

no transducer available that I know of.
there exists a way to connect your F030 to an 10baseT network. This can be done by using a parallel port adaptor based on a Realtek 8012 ethernet controler and a special ROM-port device.
More info is available on these pages :

http://gallery.uunet.be/saka/atari/network/hot_news.htm#realtek

Hope this helps.

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From -4368217511678801960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Re: Strange Mouse Problem
Date: 1999/10/10
Message-ID: <7tpsmg$re2$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 534974073
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
<939457252-369125AEicMi@NOSPAMcix.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939554320 28098 62.136.198.228 (10 Oct 1999 11:18:40 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 10 Oct 1999 11:18:40 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 1999 10:46:30 G, Derryck Croker wrote:
>Rob Henning said:
>
>>I have tried old Atari mice,they did not work,when I refit my oldmouse back I have
>>to reboot the machine for it to work.My old mouse is the only one it will work
>>with.I also have tried another keyboard,that also does not solve the problem,any
>>ideas!please let me know Ta,Rob.
>
>This is very odd behaviour. Normally the causes of non-functioning mice are broken
>wires in the cable or poor solder connections to the 9 pin plug under the
the keyboard

Thats what i thought,so i tried another keyboard,no luck.

>There's also a potential problem if you have a joystick plugged in that has auto-fire
>switched on, but I suspect that that is not your problem.

No it's not that.

>Are you sure that the second keyboard you tried isn't faulty as well?

The second keyboard came from a working Falcon,i tried it while he was upgrading the Meg board.Someone had said poss the ACIA chip?
Ta
Rob.

****

Rob Henning,
Surrey,
England.

Atari Falcon 14meg,Magic 6,
NVDI 5,Nemesis,Thing 1.27e.

Surfing the net on a Atari

****

From 7995150443442197529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23eaa024da990bb8,start
X-Google-Attributes: gid109a67,public
From: Eric McCormack <earthshaker@midsouth.net>
Subject: SCSI CD problem
Date: 1999/10/10
Message-ID: <38007D4D.BB906828@midsouth.net>#1/1
X-Deja-AN: 534979244
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

I am having a problem getting my NEC CDR-77 to be fully working with my ST. It is hooked up to my ST (2.5 mb, TOS 1.04US) through a SUPRA ASCI/SCSI adapter daisychained at the end of the bus behind a Quantum LPS52S. The Auto sequence runs like this:

Supra HD auto boot 3.00
Pinhead 2.1

SCSI-Trieber 5.02 loads and sees both devices (HD at ASCI 01 and the CD at ASCI 04). Metados 2.74 loads, sees the CD, give it its blessing and passes it to SpinCD 0.34 that mounts it as Z:

QuickST (version flashes by too fast for me to catch)
Universal Item selector III
HotWire 3

This is all fine and dandy. Z: is on the Desktop, but when I click on
it- the busy LED flicks once and then stops. The last I remember (when
I used the CDROM on my Amiga) the drive worked fine. Slow, but fine.

I am at my wits end on this and appeal most humbly to you all for help.
It is a bit frustrating having the Suzy B and Atari Compendium CDs
sitting in front of me with all of that wonderful software and no speedy
way to access them available. Help! Thanks in advance for your time.
--
Do Not Remove This Tagline Under Penalty Of Law

From 6620616594404398736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Strange Mouse Problem
Date: 1999/10/10
Message-ID: <939623748-54599AEicMi@NOSPAMcix.co.uk>#1/1
X-Deja-AN: 535272894
Content-transfer-encoding: 8bit
References: <7tfvks$r32$2@news7.svr.pol.co.uk>
<939457252-369125AEicMi@NOSPAMcix.co.uk> <37ff97ec$0$25061@news.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1-hme0 939623734 195.44.6.158 (Mon, 11 Oct 1999 07:35:34 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 07:35:34 BST
Newsgroups: comp.sys.atari.st.tech

Chris Crosskeys said:

>that is not your problem.   Are you sure that the second keyboard you tried
isn't
>faulty as well?
>
>We're posiortive...it was one of mine and it was perfectly happily runnning a
>MouseBurster on my Falcon, and also had doen so on my STe....His FGalcon is
>possessed....I think it might be the serila chip that handles the keyboards
inwards
>stuff on the motherboard....that or the Spirit of BNill has possessed it...

:-) One answer I guess!

Wonder if it's a Nemesis-induced problem, ISTR that Rob had trouble with that.

Rgds, Derryck

```
   /  The Cheshunt Computer Club   /
  / The essential for your Atari  /
 /        Monthly meetings       /
```

/ http://www.cix.co.uk/~derryck /

From -6416545667429040570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2bfd8fd7f40d34f1
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <rienstra.1@hccnet.nl>
Subject: Re: Strange Mouse Problem
Date: 1999/10/11
Message-ID: <7tsab0$6qe$2@news.hccnet.nl>#1/1
X-Deja-AN: 535310736
Content-Transfer-Encoding: 7bit
References: <7tfvkq$r32$1@news7.svr.pol.co.uk>
<37ff9560$0$25061@news.zetnet.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: usenet@hccnet.nl
X-Trace: news.hccnet.nl 939633824 6990 193.173.120.131 (11 Oct 1999 09:23:44 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Folkert Rienstra" <f.rienstra@gironet.nl>
NNTP-Posting-Date: 11 Oct 1999 09:23:44 GMT
Newsgroups: comp.sys.atari.st.tech

Think of this:
Why is a reboot needed to get the old mouse to work.
(Unless a falcon configures the system at boot time)

On a (re)boot the floppydiskdrive is accessed causing a powersurge.
Maybe this powersurge causes some bad connection to temporarily go away and have the
keyboard to marginally recognise the old mouse.
I know, it really does not add up, but I would check the 5V rail in the keyboard if I
were you.
The mouse works through the keyboard processor and the only connection with the ACIA
is by send and receive from the keyboard.
As the keyboard seems to work the problem must lie in the keyboard to mouse
interface. The mouse is on the far end of the supply chain.
This may explain why the keyboard still works but the mouse won't.

Chris Crosskey <chrisc@zetnet.co.uk> wrote in message
news:37ff9560$0$25061@news.zetnet.co.uk...

On 6 Oct 1999 17:07:38 G, Rob Henning wrote:
>

>Hi,
>My old Atari mouse is now going wrong so I have been looking around for a
>replacement,I have tried the Mouse burster from Cris Crosskey,that would
>not work,may I add this is not a Mouse burster problem but my machine
>problem.
>I have tried old Atari mice,they did not work,when I refit my oldmouse
>back I have to reboot the machine for it to work.My old mouse is the only
>one it will work with.I also have tried another keyboard,that also does
>not solve the problem,any ideas!please let me know Ta,Rob.

Rob has seriously got the Falcon fropm Hell here...we spent a happy
afternoon one Saturday trying nearly every combination of Mouse and
MouseBurster we could lay our hands on, and even most Atari mice wouldn't
work, we changed the keyboards over and still had the same problem...never
seen it or heard of it on nanything else, and I've sold a lot of
MouseBursters and a fair number of Atari compatible mice too...nothing
except Rob's STM-1 would work on that one (not even another STM-1)...

chrisc

From 5856833542512955720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ba9fbc53498f0a8
X-Google-Attributes: gid109a67,public
From: Alyre Chiasson <epinoche@nbnet.nb.ca>
Subject: Re: MegaSTe motherboard question
Date: 1999/10/11
Message-ID: <38022F11.9ED19C28@nbnet.nb.ca>#1/1
X-Deja-AN: 535482841
Content-Transfer-Encoding: 7bit
References: <37FDFD68.2BAE4394@nbnet.nb.ca> <37ff986f$0$25061@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: sodalite.nbnet.nb.ca 939667273 198.164.199.215 (Mon, 11 Oct 1999 15:41:13 ADT)
Organization: UDM-home
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 15:41:13 ADT
Newsgroups: comp.sys.atari.st.tech

Thanks for responding, the Mega STe seems to be little known. Where
would these asci terminators be and what do they look like?

Thanks

```
Alyre

Chris Crosskey wrote:
>
> On 8 Oct 1999 11:19:20 -, Alyre Chiasson  wrote:
> >Hello
> >
> >A technical specification question. I have a new MegaSte motherboard and
> >want to know if there are scsi termination resistors on the mother
> >board. A no is as important as a yes. If there are, where are they
> >exactly on the motherboard and what do they look like? I am not talking
> >about the jumpers of the asci internal controller card to which you
> >attach an internal HD.
> >
>
> Can't see how their cvould be any obn the motherboard...the SCSI conversion
> is handled by the daughtboard ....they'd be on there if anywhere  TYou
> might have ACSI terminators on the motherboard though...
>
> chrisc




From -1895025295263838797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ba9fbc53498f0a8
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: MegaSTe motherboard question
Date: 1999/10/11
Message-ID: <38026771$0$25060@news.zetnet.co.uk>#1/1
X-Deja-AN: 535575324
References: <37FDFD68.2BAE4394@nbnet.nb.ca> <37ff986f$0$25061@news.zetnet.co.uk>
<38022F11.9ED19C28@nbnet.nb.ca>
X-Trace: news.zetnet.co.uk 939681649 25060 194.247.44.107
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 11 Oct 1999 18:41:13 , Alyre Chiasson  wrote:
>Thanks for responding, the Mega STe seems to be little known. Where
>would these asci terminators be and what do they look like?
>

They'd be just in from the ACSI port and they'd be SIL resistor packs I
would expect, though they might be a row of discrete resistors...I'm not
totally sure that ACSI had to be terminated like that thoughg I would have
thought so, although given it's remarkably short allowed cable run, maybe
it isn't rterminated....that's how IDE workss, keep it short and no need to
terminate..

chrisc
>Thanks
>
```

>Alyre
>
>Chris Crosskey wrote:
>>
>> On 8 Oct 1999 11:19:20 -, Alyre Chiasson wrote:
>> >Hello
>> >
>> >A technical specification question. I have a new MegaSte motherboard and
>> >want to know if there are scsi termination resistors on the mother
>> >board. A no is as important as a yes. If there are, where are they
>> >exactly on the motherboard and what do they look like? I am not talking
>> >about the jumpers of the asci internal controller card to which you
>> >attach an internal HD.
>> >
>>
>> Can't see how their cvould be any obn the motherboard...the SCSI conversion
>> is handled by the daughtboard ....they'd be on there if anywhere TYou
>> might have ACSI terminators on the motherboard though...
>>
>> chrisc
>.

From -7647479188418651651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef3fb7e59c8be808,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,ef3fb7e59c8be808,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,ef3fb7e59c8be808,start
X-Google-Attributes: gid109a67,public
From: "Ron Palangio" <ronpala@interlynx.net>
Subject: Hard drive compression .prgs
Date: 1999/10/11
Message-ID: <7tubk3$4kc$1@wolf.interlynx.net>#1/1
X-Deja-AN: 535672090
X-Trace: wolf.interlynx.net 939700675 4748 209.183.6.108 (12 Oct 1999 03:57:55 GMT)
NNTP-Posting-Date: 12 Oct 1999 03:57:55 GMT
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@interlynx.net

Does anyone use a hard drive compression utility similar to those found in the PC world? My 40 meg HD on my Stacy 4 is getting pretty full. If there are shareware or freeware ones out there that would be great. I think there was a commercial program written by Oregon Research but I'm not sure where I'd get it or what it was called.

Ron P.

reply here or by email at ronpala@interlynx.net

```
From 7649006513824379202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7cfb5a2707034e20
X-Google-Attributes: gid109a67,public
From: Andy Morgan <andrew.morgan@erlangen.netsurf.de>
Subject: Re: Discs and Cubase and PC downloads
Date: 1999/10/12
Message-ID: <38030134.D3DD296B@erlangen.netsurf.de>#1/1
X-Deja-AN: 535746189
Content-Transfer-Encoding: 7bit
References: <16995-37ED2B59-23@newsd-123.bryant.webtv.net>
<37ff9718$0$25064@news.zetnet.co.uk>
X-Accept-Language: de
Content-Type: text/plain; charset=us-ascii
Organization: me me me
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


> I have cracked version of cubase 3.1 if you want it, it runs perfect
> on my falcon, so i don't see it being unstable on your st.

Oops, should have adeed that i can trade DTP and graaphical stuff to
some extent (ive got the originals for that)

Do you have any tips for ST download sites?

Thanks again

andy M




From 6710390533170439287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a7c63e5ad101e13e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a7c63e5ad101e13e,start
X-Google-Attributes: gid109a67,public
From: Bravo Sierra Computers <bensmith@teleport.com>
Subject: Help setting Time/Date with HD 7.
Date: 1999/10/12
Message-ID: <Pine.GSO.4.10.9910120938490.26472-100000@user2.teleport.com>#1/1
X-Deja-AN: 535873200
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news@teleport.com
X-Trace: news1.teleport.com 939746860 192.108.254.12 (Tue, 12 Oct 1999 09:47:40
```

PDT)
Organization: Teleport Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 09:47:40 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Please direct all replies through E-Mail to Ben at: atari@benjamin.net or bensmith@teleport.com instead of NewsGroups as I find it hard to keep up with NewsGroups.

How can I set the time & Date while using Hard Driver 7 Software and an ADSCSI Plus Host Adapter. My Host Adapter has a Battery Backed Clock/ Calendar. Still, I haven't figured how to set my clock/calendar on Boot up.

==Thanx==
===Ben===

Classic Atari 8 Bit & ST! Hardware, Software, Books & Accessory (503)256-9974
DownLoad FREE Catalogs at ftp.teleport.com/vendors/bensmith/ or by WebSite at
http://www.teleport.com/~bensmith/bscomputers.shtml or try Ben's SubDomain at
http://www.atari.benjamin.net Catalogs Requested by & Received Through E-Mail
at bensmith@teleport.com or atari@benjamin.net Specify Atari 8 Bit and/or ST!
http://www.teleport.com/~bensmith/jagtrade.htm Atari Jaguar Game Trading Post

From -1438669876709467539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc9d1523ccbcb09f
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: Very Sick Falcon (CT2)
Date: 1999/10/12
Message-ID: <s06r2a1nh1s41@corp.supernews.com>#1/1
X-Deja-AN: 535879655
References: <rv6kvedi3i594@corp.supernews.com> <7svqke$5pj$1@news.campuscwix.net>
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Bummer, I have one of those in my closet. Alex can repair the traces, or at least jump from the chip legs to the proper point. The heart attack waiting to happen for most Falcon users is the installation of ANY of the accelerators that have been available over the years. Sorry to hear the troubles. Fix it yourself if you like adventure, but I would recommend Alex, it WILL cost less in the end.

Mike

On 30 Sep 1999 14:03:58 , DarkChyld wrote:
>On 30 Sep 1999 12:13:34 , Brian Roland wrote:

```
>->I now have a very sick Falcon :/
>
>  <snip>
>
>->Anyone in the USA want a shot at fixing this?
>->
>->*sigh*
>->
>->Brian
>->.
>
>
>  Oh man. Brian, I'm sorry to hear about your Falcon. I can just
>  imagine how you feel-I'd be feeling the same way if anything
>  happened to my beloved Falcon. ;-(
>
>  If I were you-I'd try Alex Yu at ATY Computers. He has done
>  various jobs for me, and I've always been happy with his work.
>
>  Here is some contact info:
>
>  Alex Yu
>  Owner
>  ATY Computers
>  3727 13th Avenue
>  Oakland, CA (USA)  94610
>  Work phone: 510-482-3775
>  Fax line: 510-482-3775
>  E-mail: atycom@pacbell.net
>  URL: http://www.infinex.com/~atycom/
>
>  Good luck guy!
>
>
>       __________________________________________________________________
>      /               /   SysOp Of The DarkForce! BBS   /               /\
>     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
>    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
>   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
>  /_______________/_______________/_________________/_______________/ /
>  \_________________________________________________________________\/
>
>.



From -2323699192023644190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef3fb7e59c8be808
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,ef3fb7e59c8be808
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,ef3fb7e59c8be808
```

```
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Hard drive compression .prgs
Date: 1999/10/12
Message-ID: <38038bf7$0$25065@news.zetnet.co.uk>#1/1
X-Deja-AN: 535929318
References: <7tubk3$4kc$1@wolf.interlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 939756535 25065 194.247.44.189
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech


Ron Palangio <ronpala@interlynx.net> wrote in message
news:7tubk3$4kc$1@wolf.interlynx.net...
> Does anyone use a hard drive compression utility similar to those found in
> the PC world? My 40 meg HD on my Stacy 4 is getting pretty full. If there
> are shareware or freeware ones out there that would be great. I think
there
> was a commercial program written by Oregon Research but I'm not sure where
> I'd get it or what it was called.
>
> Ron P.
>
> reply here or by email at ronpala@interlynx.net
>
>
>
there is DataLite it works but it is sloooooooooooo,

--
Kevin
kdermott@zetnet.co.uk        Lancashire England
mug shot and more at      http://www.users.zetnet.co.uk./kevin/






From -8725574386071013441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9be48eb113e81b11,start
X-Google-Attributes: gid109a67,public
From: Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid>
Subject: ST-PC disk UNcompatibility
Date: 1999/10/12
Message-ID: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>#1/1
X-Deja-AN: 536074494
Bytes: 769
X-Originating-Host: 148.233.210.22
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 939781872 10.0.2.2 (Tue, 12 Oct 1999 19:31:12 PDT)
```

Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 12 Oct 1999 19:31:12 PDT
X-Wren-Trace: eE1oQEFYH1UeGVBARR1DRl5QWWhARhlWSUhOAEdWWU0TH1UCEV4LDRMdGQYRXw==
Newsgroups: comp.sys.atari.st.tech

For 6 years I exchanged data from my ST to PCs and visceversa. This year I bought an IBM PC300GL and an Acer Power. Both came with Windows 98. Is there a difference in formatting with the new machines? (OS/hardware?). Now I just CAN'T read the disks I used to!! The ones with files written on the Atari show nonsense characters on the PC and the ST just can't read the ones formatted on the PC. Any help? I found out that some disks formatted at 711Kb could be read by the ST but I don't know how to formatt such disks. (Win/DOS standard is 720). By the way, the more I use the PCs the better I like my ST.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -4045816508868150600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a7c63e5ad101e13e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a7c63e5ad101e13e
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Help setting Time/Date with HD 7.
Date: 1999/10/13
Message-ID: <380438DA.6631@ooc.de>#1/1
X-Deja-AN: 536151867
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.4.10.9910120938490.26472-100000@user2.teleport.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 13 Oct 1999 07:49:02 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Bravo Sierra Computers wrote:

> How can I set the time & Date while using Hard Driver 7 Software and an ADSCSI Plus Host Adapter. My Host Adapter has a Battery Backed Clock/ Calendar. Still, I haven't figured how to set my clock/calendar on Boot up.

HDDRIVER doesn't have anything to do with setting the time. This has to be done by special software, usually included in the host adapter distribution.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 1472176389252654625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9be48eb113e81b11
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: ST-PC disk UNcompatibility
Date: 1999/10/13
Message-ID: <66VIBHAszDB4EwEC@steverosie.demon.co.uk>#1/1
X-Deja-AN: 536153886
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 939801934 nnrp-04:25791 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 12 Oct 1999 at 19:23:32 a message from Kukulkan was created on
the subject of ST-PC disk UNcompatibility.
>For 6 years I exchanged data from my ST to PCs and visceversa. This
>year I bought an IBM PC300GL and an Acer Power. Both came with Windows
>98. Is there a difference in formatting with the new machines?
>(OS/hardware?). Now I just CAN'T read the disks I used to!! The ones
>with files written on the Atari show nonsense characters on the PC and
>the ST just can't read the ones formatted on the PC. Any help? I found
>out that some disks formatted at 711Kb could be read by the ST but I
>don't know how to formatt such disks. (Win/DOS standard is 720). By the
>way, the more I use the PCs the better I like my ST.

Yep I know the feeling well. I've moved most things on the internet over
to the pc's now, and I hold my breath when I add new software or an
update...

Normally you can format a 720k disk on a PC and it can be written and
read by the ST, that's what I do under Windoze '98.

If you have a program like, you've guessed it, DC Format 3 you can take
advantage of extended formatting as well (10 sectors per track/81 tracks
etc...).

```
--                            Cheers! For Now
                                  Steve <><              * * *
```

```
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 9060489336270260565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36f001a1557a5949,start
X-Google-Attributes: gid109a67,public
From: "Simon Jones" <swinging60s@demon.co.uk>
Subject: Atari STE 1040 downgrade to Atari ST ?
Date: 1999/10/13
Message-ID: <939825428.2751.0.nnrp-06.d4e48c1c@news.demon.co.uk>#1/1
X-Deja-AN: 536256138
X-NNTP-Posting-Host: swinging60s.demon.co.uk:212.228.140.28
X-Trace: news.demon.co.uk 939825428 nnrp-06:2751 NO-IDENT
swinging60s.demon.co.uk:212.228.140.28
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net
```

Hi is it possible to get the atari 1040 to run the ST software, is there a downgrade software or setting cause most of my ST software won`t work on it.

Please email me at simon@swinging60s.demon.co.uk

```
From -6257261239245828956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6679d630148d09f,start
X-Google-Attributes: gid109a67,public
From: "Simon Jones" <swinging60s@demon.co.uk>
Subject: How do i get an Atari STE to run ST software ?
Date: 1999/10/13
Message-ID: <939825455.2757.0.nnrp-06.d4e48c1c@news.demon.co.uk>#1/1
X-Deja-AN: 536256139
X-NNTP-Posting-Host: swinging60s.demon.co.uk:212.228.140.28
X-Trace: news.demon.co.uk 939825455 nnrp-06:2757 NO-IDENT
swinging60s.demon.co.uk:212.228.140.28
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net
```

Hi is it possible to get the atari 1040 to run the ST software, is there a downgrade software or setting cause most of my ST software won`t work on it.

Please email me at simon@swinging60s.demon.co.uk

From -6286116937849655845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1b39d4046084683b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b39d4046084683b,start
X-Google-Attributes: gid109a67,public
From: Roy Goring <news@incontrolinternet.co.uk>
Subject: Wessex Atari Group Meeting
Date: 1999/10/13
Message-ID: <7u2gmm$204$1@nnrp1.deja.com>#1/1
X-Deja-AN: 536298005
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 212.49.234.162
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 13 17:49:15 1999 GMT
X-MyDeja-Info: XMYDJUIDrgoring
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Hi All,

The next meeting of WAG is on

Saturday 23/10/99

at Whitchurch Fire Station, Hampshire

For more details and directions go to

www.incontrolinternet/wag/

See you all there :-)

Yours Roy

Incontrol Internet Productions
Web Design and Internet Consultants
Members of The HTML Writers Guild
www.incontrolinternet.co.uk

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6493213783218092107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef3fb7e59c8be808
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,ef3fb7e59c8be808
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,ef3fb7e59c8be808
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: Hard drive compression .prgs
Date: 1999/10/13
Message-ID: <3804BDBD.88A55840@cfc.dnd.ca>#1/1
X-Deja-AN: 536310831
Content-Transfer-Encoding: 7bit
References: <7tubk3$4kc$1@wolf.interlynx.net>
X-Accept-Language: en,en-GB,fr-CA,de-DE
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 939834696 198.231.71.1 (Wed, 13 Oct 1999 13:11:36 EDT)
Organization: =?iso-8859-1?Q?Coll=E8ge?= des Forces canadiennes - Canadian Forces College
MIME-Version: 1.0
Reply-To: macdonald@cfc.dnd.ca
NNTP-Posting-Date: Wed, 13 Oct 1999 13:11:36 EDT
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

Ron Palangio wrote:
>
> Does anyone use a hard drive compression utility similar to those found in
> the PC world? My 40 meg HD on my Stacy 4 is getting pretty full. If there
> are shareware or freeware ones out there that would be great. I think there
> was a commercial program written by Oregon Research but I'm not sure where
> I'd get it or what it was called.
>
> Ron P.
>
> reply here or by email at ronpala@interlynx.net

check out DataDiet2 and Squish2(for programs)
hardly any slowdown for me, but rarely used
now as I have plenty of hard drive space.
Keith Kordes
http://www.systemsfortomorrow.com/store/TOS.HTM
http://www.myatari.com/bc520sw.txt

--
Ken Macdonald
Graphic Arts, room 255
(416)482-6800 x6892

macdonald@cfc.dnd.ca

From 4919821980686740241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1b39d4046084683b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1b39d4046084683b
X-Google-Attributes: gid109a67,public
From: "Simon Yardley" <simon@yardley009.freeserve.co.uk>
Subject: Re: Wessex Atari Group Meeting
Date: 1999/10/13
Message-ID: <7u2j70$jh7$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 536342964
References: <7u2gmm$204$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 939839520 20007 62.136.84.220 (13 Oct 1999 18:32:00 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Oct 1999 18:32:00 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I think the address should of been ...
http://www.incontrolinternet.co.uk/wag/

Roy Goring <news@incontrolinternet.co.uk> wrote in message
news:7u2gmm$204$1@nnrp1.deja.com...

> Hi All,
>
> The next meeting of WAG is on
>
> Saturday 23/10/99
>
> at Whitchurch Fire Station, Hampshire
>
> For more details and directions go to
>
> www.incontrolinternet/wag/
>
> See you all there :-)
>
> Yours Roy
>
> Incontrol Internet Productions
> Web Design and Internet Consultants
> Members of The HTML Writers Guild
> www.incontrolinternet.co.uk
>

>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 2868299489371235789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9be48eb113e81b11
X-Google-Attributes: gid109a67,public
From: David Bolt <dbolt@my-ste.demon.co.uk>
Subject: Re: ST-PC disk UNcompatibility
Date: 1999/10/13
Message-ID: <LphgeLA6RDB4EwCN@my-ste.demon.co.uk>#1/1
X-Deja-AN: 536345458
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 939839763 nnrp-04:11549 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>, Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid> writes
>For 6 years I exchanged data from my ST to PCs and visceversa. This
>year I bought an IBM PC300GL and an Acer Power. Both came with Windows
>98. Is there a difference in formatting with the new machines?
>(OS/hardware?). Now I just CAN'T read the disks I used to!! The ones
>with files written on the Atari show nonsense characters on the PC and
>the ST just can't read the ones formatted on the PC. Any help?

It's probably due to a change in the BIOS. I've found that some PCs will read ST formatted discs, including some extended formatted ones, without any problems. Others, on the other hand, give the standard "do you want to format this disc" box.

>I found
>out that some disks formatted at 711Kb could be read by the ST but I
>don't know how to formatt such disks. (Win/DOS standard is 720). By the
>way, the more I use the PCs the better I like my ST.

Format the disc to 720kb as that's the STs standard format. The FATs, directory and boot sector reduce the free space from 720kb to 711kb.

--
David Bolt

From -7729358167791061611
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 109a67,d2429f9ba4a1a763,start
X-Google-Attributes: gid109a67,public
From: "Chris" <chris@m80im.com>
Subject: JetMoto3
Date: 1999/10/13
Message-ID: <7u37bv$q1k@chronicle.concentric.net>#1/1
X-Deja-AN: 536460176
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

JET MOTO 3
THE RUSH IS BACK!

Sideswipe enemy racers, hang a hard left at the vertical grapple, and speed your way to the finish line! Jet Moto 3 takes you full throttle through 19 obstacle-filled, bone-smashing environments, as you attempt to conquer subterranean graveyards, ancient cities, volcanic eruptions and alien worlds. 11 insanely fast, all-terrain jet hover bikes, including new riders such as Angel and Convict, will take you on the ride of your life as you jostle, sideswipe and fight for position against the most challenging racer AI to date. You’ll feel every bump, bruise and crash with the all-new 3D racing engine with MotoPhysics⍰, delivering blazing fast gameplay and crisp, beautifully detailed 3D graphics. Jet Moto 3. THE RUSH IS BACK!

KEY FEATURES:
⍰ Race any of the 11 ultra-realistic, all-terrain jet hover bikes. Old favorites like The Max, Wild Ride and Vampeera team with new riders such as Angel and Convict. Each rider/bike boasts his or her own performance ratings for acceleration, top speed and handling.
⍰ All-new 3D racing engine with MotoPhysics⍰ delivers blazing fast gameplay and beautiful 3D graphics. Experience outstanding handling and even an occasional horizontal and vertical grapple!
⍰ 19 treacherous, bone-smashing environments to conquer, including an ancient Inca city, a subterranean graveyard, the gut-wrenching SkyPark, as well as the wildest, most thrilling stunt tracks ever designed!
⍰ Feel the effect of eleven different racing surfaces, such as ice, wood, metal, rock, lava, grass and concrete.
⍰ Experience realistic weather effects including snow, rain and night racing.
⍰ Challenging AI jostle and fight for position by crowding or side-swiping other players.
⍰ Rip it up or get wasted in 1 Player modes (Single Race, Season, Circuit and Practice) or 2 Player modes (Single Race or Circuit) with 4 season difficulty levels: Novice, Semi-Pro, Pro and Expert.

JET MOTO COMPARISON

	Jet Moto 2	Jet Moto 3
Sales (thru 8/99)	1,250,671 units	N/A
Players	1-2	1-2
Bikes	10	11
Tracks	10	19
Magnetic Grapple	Yes	Yes
Vertical Grapple	No	Yes
Hop Button	No	Yes
Stunt Mode	No	Yes
Engine	Improved polygonal graphics	All-new 3D racing engine with MotoPhysics

WHY BUY JET MOTO?

Heritage -
The Jet Moto franchise is far and away the best seller in the pure Action Racing category.
⍰ Jet Moto 1 has sold through 1,170,508 units through August, 1999.
⍰ Jet Moto 2 has sold through 1,250,671 units through August, 1999.

From 4975734749107934988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9be48eb113e81b11
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: ST-PC disk UNcompatibility
Date: 1999/10/14
Message-ID: <3805985cb20bd1@tripnet.se>#1/1
X-Deja-AN: 536569154
References: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>
<66VIBHAszDB4EwEC@steverosie.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 14 Oct 1999 07:48:02 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Wed 13-10-1999 09:03 (+0100) Steve Stupple wrote:

>>don't know how to formatt such disks. (Win/DOS standard is 720). By the
>>way, the more I use the PCs the better I like my ST.
>
>Yep I know the feeling well. I've moved most things on the internet over
>to the pc's now, and I hold my breath when I add new software or an
>update...

For web browsning I mostly use the the pc, but imho Okami really is a
very good news/mail program.

>Normally you can format a 720k disk on a PC and it can be written and
>read by the ST, that's what I do under Windoze '98.

And remember to _always_ keep Atari disks write protected when inserted
in a pc. Two reasons:

1. The pc always tries to "correct" the bootsector even I you only read
from the disk (sic!). For some reason my pc has trouble writing to 720
disks. It can read them itself afterwards but other computers can not.
1440 disks works well between pc-MSTe works well though.

2. Long filename entries in the FAT can disturbe some Atari programs.
But only when writing off course.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -7202009403492604949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9be48eb113e81b11
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: ST-PC disk UNcompatibility
Date: 1999/10/14
Message-ID: <BQlmLPAvKZB4EwAL@steverosie.demon.co.uk>#1/1
X-Deja-AN: 536576008
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>
<66VIBHAszDB4EwEC@steverosie.demon.co.uk> <3805985cb20bd1@tripnet.se>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 939889511 nnrp-12:18144 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 14 Oct 1999 at 09:16:16 a message from Kenneth Medin was created
on the subject of ST-PC disk UNcompatibility.
>And remember to _always_ keep Atari disks write protected when inserted
>in a pc. Two reasons:
>
>1. The pc always tries to "correct" the bootsector even I you only read
>from the disk (sic!). For some reason my pc has trouble writing to 720
>disks. It can read them itself afterwards but other computers can not.
>1440 disks works well between pc-MSTe works well though.

Hi

I use an HD floppy for regular transfer of data between the PC & ST. I also use 720k to transfer data for the ST's that don't have an HD drive. I always have the disk write ENABLED and have had no real problem.

Using 1.44 disks, I use the PC to format them instead of my ST's. I have come across a minor problem every now and then when I've deleted files from a 1.44 on the ST, so I do a quick format in windoze 98.

I NEVER need to write protect the disks that I use between the 2 machines.

>
>2. Long filename entries in the FAT can disturbe some Atari programs.
\>But only when writing off course.

I try to steer clear of using long filenames, as these can cause phantom files.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 2825216689184429094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ba9fbc53498f0a8
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: MegaSTe motherboard question
Date: 1999/10/14
Message-ID: <yh7wvsq9reh.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 536601440
Content-Transfer-Encoding: 8bit
References: <37FDFD68.2BAE4394@nbnet.nb.ca> <37ff986f$0$25061@news.zetnet.co.uk> <38022F11.9ED19C28@nbnet.nb.ca> <38026771$0$25060@news.zetnet.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0
Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Xcanpos: shelf.0/199910281401!0008439144
Newsgroups: comp.sys.atari.st.tech

>>>>> "Chris" == Chris Crosskey <chrisc@zetnet.co.uk> writes:

Chris> On 11 Oct 1999 18:41:13 , Alyre Chiasson wrote:
>> Thanks for responding, the Mega STe seems to be little known. Where
>> would these asci terminators be and what do they look like?

>>

Chris> They'd be just in from the ACSI port and they'd be SIL resistor packs I
Chris> would expect, though they might be a row of discrete resistors...I'm not

ACSI is not terminated. ACSI is just a point-to-point link which goes
from the computer to one device. If that device has an output again,
then you have another point-to-point link there - ACSI is not a bus
like SCSI.

cu
Michael
--
```
Michael Schwingen         | mailto:msw@comnets.rwth-aachen.de
Communication Networks    | Aachen University of Technology
```

```
From 8377171672868598746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b30cd541c2ba64e6,start
X-Google-Attributes: gid109a67,public
From: Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid>
Subject: How can I get a copy of DC Format 3 and MagiC?
Date: 1999/10/14
Message-ID: <0a0133f8.552736f2@usw-ex0101-004.remarq.com>#1/1
X-Deja-AN: 536648160
Bytes: 527
X-Originating-Host: 148.233.210.126
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 939906503 10.0.2.4 (Thu, 14 Oct 1999 06:08:23 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 14 Oct 1999 06:08:23 PDT
X-Wren-Trace: eEdiSktSFV8UE1pKTxdJTFRaU2JKTBNcQ0JECk1cU0cZFV8IG1QBBxkXEwwYVQI=
Newsgroups: comp.sys.atari.st.tech
```

DC Format 3 seems to be a good option to format disks which are
compatible in both platforms (PC/ST). But where can I download it? Can
someone e.mail me a copy?

Also, MagiC looks like a real nice OS. Again, where can I download it?

Finally I found Gemulator Explorer which is a program to read ANY Atari
ST or Macintosh disk on the PC. You gotta try it!

Thanx!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 145898341750154039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b30cd541c2ba64e6
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: How can I get a copy of DC Format 3 and MagiC?
Date: 1999/10/14
Message-ID: <3805E2E0.50F7@ooc.de>#1/1
X-Deja-AN: 536668354
Content-Transfer-Encoding: 7bit
References: <0a0133f8.552736f2@usw-ex0101-004.remarq.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 14 Oct 1999 14:06:46 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Kukulkan wrote:

> Also, MagiC looks like a real nice OS. Again, where can I download it?

You can purchase it from ASH in Germany or System Solutions in England.
MagiC is commercial software.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -2421360924195807360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9be48eb113e81b11
X-Google-Attributes: gid109a67,public
From: Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid>
Subject: Re: ST-PC disk UNcompatibility
Date: 1999/10/14
Message-ID: <09920fb9.0ced5275@usw-ex0102-012.remarq.com>#1/1
X-Deja-AN: 536730668
References: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>
Bytes: 342
X-Originating-Host: 148.233.210.149
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 939920418 10.0.2.12 (Thu, 14 Oct 1999 10:00:18 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 14 Oct 1999 10:00:18 PDT
Newsgroups: comp.sys.atari.st.tech

X-Wren-Trace: eOvO5uf+ufO4v/bm47vl4Pj2/87m4L/w7+7opuHw/+u1ufOkt/itq7W7v6C0/6E=

I found Gemulator Explorer which is a program to read ANY Atari ST or
Macintosh disk on the PC. You gotta try it!

You can download it at www.emulators.com and best of all, it's FREE!!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 4346011513551392715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b30cd541c2ba64e6
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: How can I get a copy of DC Format 3 and MagiC?
Date: 1999/10/14
Message-ID: <rYIsZkAYqhB4EwEe@steverosie.demon.co.uk>#1/1
X-Deja-AN: 536749602
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <0a0133f8.552736f2@usw-ex0101-004.remarq.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 939924139 nnrp-03:12996 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 14 Oct 1999 at 05:57:26 a message from Kukulkan was created on
the subject of How can I get a copy of DC Format 3 and MagiC?.
>DC Format 3 seems to be a good option to format disks which are
>compatible in both platforms (PC/ST). But where can I download it? Can
>someone e.mail me a copy?

I am going to be making this program and a few of the most commonly
asked programs, available for download from my web site.

I will try and get this program zipped and ready for download within 24
hours for you:)

This will be the exact URL: www.steverosie.demon.co.uk/programs/dcform3.zip

I'll get a web page for this section when I can. If you know of other
commonly requested programs, drop me a line and I'll make a note:)

ATB
Steve

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *            lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 18116827
Dfax: 0870 0521124              *  *  *           Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From -4345141679375793131
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c2c5f3eb47b9c5ce,start
X-Google-Attributes: gid109a67,public
From: "News Comotrame SL" <comotram@arrakis.es>
Subject: I need information to use a PC keyb with Falcon
Date: 1999/10/15
Message-ID: <380742cd@news.arrakis.es>#1/1
X-Deja-AN: 537103307
X-Trace: 15 Oct 1999 17:05:49 +0100, 195.5.71.152
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

The original keyboard is broken. Please help me, I�m computer enginer and I have a laboratory, but I do not know how make a PC keyboard compatible.

Other interesting questions for the future are how to use a PC diskdrive and mouse.

The falcon is a hard machine, and to repair it is easy (all the components can be purchased, excepts disk drive, keyboard and mouse)

Can somebody help me?

From 844460412834732069
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e89914ab4e1606f9,start
X-Google-Attributes: gid109a67,public
From: "News Comotrame SL" <comotram@arrakis.es>
Subject: re: problems with pc atari disk
Date: 1999/10/15
Message-ID: <38074a9d@news.arrakis.es>#1/1
X-Deja-AN: 537111757
X-Trace: 15 Oct 1999 17:39:09 +0100, 195.5.77.5
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Yes , now the PC specificatios are changed its structure. Now it�s possible
to have problem not only interchanging disks with Atari, you can also have
problems interchanging with old versions disk created with old MSDos
version.

One time more we�ll have to think taht PC is a really shit

Gabriel Huertas. Sound Engineer

-----Mensaje original-----
De: Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid>
Grupos de noticias: comp.sys.atari.st.tech
Fecha: Martes, 12 de Octubre de 1999 03:23 a.m.
Asunto: ST-PC disk UNcompatibility

>For 6 years I exchanged data from my ST to PCs and visceversa. This
>year I bought an IBM PC300GL and an Acer Power. Both came with Windows
>98. Is there a difference in formatting with the new machines?
>(OS/hardware?). Now I just CAN'T read the disks I used to!! The ones
>with files written on the Atari show nonsense characters on the PC and
>the ST just can't read the ones formatted on the PC. Any help? I found
>out that some disks formatted at 711Kb could be read by the ST but I
>don't know how to formatt such disks. (Win/DOS standard is 720). By the
>way, the more I use the PCs the better I like my ST.
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>

From 2939823519733304862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2c5f3eb47b9c5ce
X-Google-Attributes: gid109a67,public
From: Michael Schwingen <msw@comnets.rwth-aachen.de>
Subject: Re: I need information to use a PC keyb with Falcon
Date: 1999/10/15
Message-ID: <yh7zoxklj5o.fsf@comnets.rwth-aachen.de>#1/1
X-Deja-AN: 537117792
Content-Transfer-Encoding: 8bit
References: <380742cd@news.arrakis.es>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Communication Networks
Mime-Version: 1.0

Reply-To: Michael Schwingen <msw@comnets.rwth-aachen.de>
Newsgroups: comp.sys.atari.st.tech

>>>>> "News" == News Comotrame SL <comotram@arrakis.es> writes:

News>   Other interesting questions for the future are how to use a PC diskdrive
News> and mouse.

A PC diskdrive can be used out of the box, you only have to set it to
use DS0 instead of the default DS1. Most newer drives have only 0-ohm
SMD resistors instead of jumpers to set drive select, but this should
be no big problem.

For the keyboard you need some kind of converter to change the
protocol - usually using some microcontroller.

cu
Michael
--
Michael Schwingen | mailto:msw@comnets.rwth-aachen.de
Communication Networks | Aachen University of Technology

From -9071133447518915751
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9be48eb113e81b11
X-Google-Attributes: gid109a67,public
From: "News Comotrame SL" <comotram@arrakis.es>
Subject: Re: ST-PC disk UNcompatibility
Date: 1999/10/15
Message-ID: <38074d49@news.arrakis.es>#1/1
X-Deja-AN: 537117793
References: <000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>
X-Trace: 15 Oct 1999 17:50:33 +0100, 195.5.77.5
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Yes , now the PC specificatios are changed its structure. Now it�s possible
to have problem not only interchanging disks with Atari, you can also have
problems interchanging with old versions disk created with old MSDos
version.

One time more we�ll have to think taht PC is a really shit

Gabriel Huertas. Sound Engineer

-----Mensaje original-----
De: Kukulkan <tiempobandNOtiSPAM@hotmail.com.invalid>
Grupos de noticias: comp.sys.atari.st.tech
Fecha: Martes, 12 de Octubre de 1999 03:23 a.m.
Asunto: ST-PC disk UNcompatibility

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>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>

Kukulkan escribi� en mensaje
<000b8d9b.310eb6f1@usw-ex0101-002.remarq.com>...
>For 6 years I exchanged data from my ST to PCs and visceversa. This
>year I bought an IBM PC300GL and an Acer Power. Both came with Windows
>98. Is there a difference in formatting with the new machines?
>(OS/hardware?). Now I just CAN'T read the disks I used to!! The ones
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>the ST just can't read the ones formatted on the PC. Any help? I found
>out that some disks formatted at 711Kb could be read by the ST but I
>don't know how to formatt such disks. (Win/DOS standard is 720). By the
>way, the more I use the PCs the better I like my ST.
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
>The fastest and easiest way to search and participate in Usenet - Free!
>

From 7744878175991663582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/15
Message-ID: <37DF65E2.5949@ooc.de>#1/1
X-Deja-AN: 525345606
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>

<QEyD3.45$Lv.1944@cletus.bright.net> <RhFD3.12540$FW3.12941@news21.bellglobal.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 15 Sep 1999 09:26:53 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

r e s wrote:

> Tos 4.0 on a TT? Is that possible?

No, that's impossible.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 3936816703371669122
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@megacom.net>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/15
Message-ID: <Pine.MNT.4.10.9909151500100.172-100000@rakastaja>#1/1
X-Deja-AN: 525381755
Content-Transfer-Encoding: 8BIT
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 937397165 194.251.105.99 (Wed, 15 Sep 1999 15:06:05 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 15:06:05 EET DST
Newsgroups: comp.sys.atari.st.tech

On 14 Sep 1999, Markku Luoto wrote:
> I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
> disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer
> than that...

Perhaps Hushi ought to learn that TOS 2.xx and 3.xx handle up
to 512 MB on their own...

> Currently 3.05 and 3.066 or 3.66 in other TT.

That would be 3.06. There never was 3.66, period.

> Could you repply by E-mail... Haven't got time to browse through
> this too often...

Siun pit�� opia lukemaan uutisryhm�n vastauksia vai �l� kysy sielt�.

In plain English:

Don't bother asking here if you ain't gonna read our answers.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From 2312116031789864021
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,96b11a49db097737
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@megacom.net>
Subject: Re: MegaST + Internet
Date: 1999/09/15
Message-ID: <Pine.MNT.4.10.9909151507160.172-100000@rakastaja>#1/1
X-Deja-AN: 525385498
Content-Transfer-Encoding: 8BIT
References: <7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 937397566 194.251.105.99 (Wed, 15 Sep 1999 15:12:46 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 15:12:46 EET DST
Newsgroups: comp.sys.atari.st.tech

> I was wondering if it is possible to connect the MegaST to a LAN /
> the internet. We're using a 10Mbit Cheapernet and we are going to
> install a 100Mbit twisted Pair in few weeks. Are there any solutions
> available to successfully connect a MegaST to these Networks?

There once was a MEGA-ST version of the Riebl Ethernet card, but good luck trying to find those nowadays. It features a CheapNet connector and works reasonably well, using MiNT-Net. However, while TCP/IP is available, there is no IPX support.

Last but not least, those Riebl cards cost a fortune....

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk




From 7445440021914931103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Problems to install a SCSI HD on ME
Date: 1999/09/15
Message-ID: <7ro2ug$8s0$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 525385499
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
<7qlngr$aea$1@nnrp1.deja.com> <7rdstl$28f$4@news6.svr.pol.co.uk>
<7re8kg$rkn$1@news7.svr.pol.co.uk> <7rm933$5fa$2@news8.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937398032 9088 62.136.82.26 (15 Sep 1999 12:20:32
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 15 Sep 1999 12:20:32 GMT
Newsgroups: comp.sys.atari.st.tech

> I hit the return key on the origonal post and then shut down for the
> night, walking down the hallway i wondered if it was that obvious,
> the next day someone posted me the URL, and guess what. 8~)).

:-)






From 5297606948495471182
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bbf8da211c39aa70,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f4c6d,bbf8da211c39aa70,start
X-Google-Attributes: gidf4c6d,public
```

X-Google-Thread: 109a67,bbf8da211c39aa70,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115513,bbf8da211c39aa70,start
X-Google-Attributes: gid115513,public
From: czit@gte.net (Carl Zittrer)
Subject: advice on MIDI routing
Date: 1999/09/16
Message-ID: <czit-1509991705540001@1cust200.tnt2.san-fernando.ca.da.uu.net>#1/1
X-Deja-AN: 525646229
Distribution: world
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /Kw5eDhhYm2OJOdXV3fPyRg+kulwdqHXV89rJqP/WE/
kb65+RiuXxeWG9Ce0ly0nVXKcb8KX9O3I!jGuFefx1NS4eue3SUfktGzgk4FhB/
oJgI3daO7PaW21DI3gPlpECnD/dUyhS/3M+P8PYu/BAfj4a!f95GLYWIv2G1JNMOauS8
NNTP-Posting-Date: Thu, 16 Sep 1999 00:11:05 GMT
Newsgroups:
alt.music.midi,comp.music.midi,comp.sys.atari.st,comp.sys.atari.st.tech

I want to connect the following equipment. MIDI in's and out's are indicated.

KX88: IN � OUT

Korg M1:   IN � OUT � THRU

ATARI: IN � OUT

The object is use the KX88 as a controller (it has no sounds anyway) for the sounds on the M1, record into the Atari sequencer (Atari has a built in MIDI interface), and play back from the Atari into the M1.

I would also like to be able to hear what I am playing when the Atari is turned off so that I am not forced to listen through the sequencer.

Question: How should I hook this up?

Thanks for your opinion.

--
Carl Zittrer
czit@gte.net

From 1998348139432489597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: WANTED TOS >= 4.0 For TT

```
Date: 1999/09/16
Message-ID: <7rq8ic$tdg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 525680757
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<Pine.MNT.4.10.9909151500100.172-100000@rakastaja>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 16 08:08:49 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <Pine.MNT.4.10.9909151500100.172-100000@rakastaja>,
  Martin-Eric Racine <q-funk@megacom.net> wrote:
> On 14 Sep 1999, Markku Luoto wrote:
> > I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
> > disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or
newer
> > than that...
>
> Perhaps Hushi ought to learn that TOS 2.xx and 3.xx handle up
> to 512 MB on their own...

a) It's SCSI-Tool, not HuSHI,

b) AS this is a FAQ, partition size limits are both documented in the
HELP menu and the readme files,

c) The maximum partition size under TOS 3.06 is 512 MB -- however you
need the right combination of sector size (which may not be 16384) and
number of sectors.

Hope this helps,

Julian



--
Julian Reschke (mailto:reschke@muenster.de)


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 6280331969986110032
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bbf8da211c39aa70
X-Google-Attributes: gid111a55,public
X-Google-Thread: f4c6d,bbf8da211c39aa70
X-Google-Attributes: gidf4c6d,public
X-Google-Thread: 109a67,bbf8da211c39aa70
```

X-Google-Attributes: gid109a67,public
X-Google-Thread: 115513,bbf8da211c39aa70
X-Google-Attributes: gid115513,public
From: Ryan Avery <Ryan.Avery@Colorado.edu>
Subject: Re: advice on MIDI routing
Date: 1999/09/16
Message-ID: <37E08B92.517A3E78@Colorado.edu>#1/1
X-Deja-AN: 525744675
Content-Transfer-Encoding: 8bit
References: <czit-1509991705540001@1cust200.tnt2.san-fernando.ca.da.uu.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: University of Colorado at Boulder
Mime-Version: 1.0
Newsgroups:
alt.music.midi,comp.music.midi,comp.sys.atari.st,comp.sys.atari.st.tech

Carl Zittrer wrote:

> I want to connect the following equipment. MIDI in's and out's are indicated.
>
> KX88: IN � OUT
>
> Korg M1:   IN � OUT � THRU
>
> ATARI: IN � OUT
>
> The object is use the KX88 as a controller (it has no sounds anyway) for
> the sounds on the M1, record into the Atari sequencer (Atari has a built
> in MIDI interface), and play back from the Atari into the M1.

Going out of my league here: Connect the KX88 MIDI Out to the KorgM1 MIDI In. Connect the Korg M1 MIDI Out (could be thru, however) to the Atari MIDI In. This will accomplish what you want.

> I would also like to be able to hear what I am playing when the Atari is
> turned off so that I am not forced to listen through the sequencer.

Simply connect your speakers to the M1 audio out. This way, sound playback is not dependant on the Atari.

> Question: How should I hook this up?

Now I just need a rig like this for myself. There's glory in having to spend 5 hours just to figure out how to wire your setup - it usually means you have a buttload of equipment...;-)

--
Ryan Avery
Ryan.Avery@Colorado.edu
http://ucsub.colorado.edu/~averyr
http://www.mp3.com/ryanavery
ICQ# 17490198

```
From 8682272739524416180
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bbf8da211c39aa70
X-Google-Attributes: gid111a55,public
X-Google-Thread: f4c6d,bbf8da211c39aa70
X-Google-Attributes: gidf4c6d,public
X-Google-Thread: 109a67,bbf8da211c39aa70
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115513,bbf8da211c39aa70
X-Google-Attributes: gid115513,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: advice on MIDI routing
Date: 1999/09/16
Message-ID: <37e0d7d43a5cc50@tripnet.se>#1/1
X-Deja-AN: 525808747
Content-Transfer-Encoding: 8bit
References: <czit-1509991705540001@1cust200.tnt2.san-fernando.ca.da.uu.net>
<37E08B92.517A3E78@Colorado.edu>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 16 Sep 1999 10:44:37 GMT
Followup-To: comp.music.midi,comp.sys.atari.st
Content-Type: text/plain; charset=iso-8859-1
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Mime-Version: 1.0
Newsgroups:
alt.music.midi,comp.music.midi,comp.sys.atari.st,comp.sys.atari.st.tech

On Thu 16-09-1999 00:17 (-0600) Ryan Avery wrote:

>Carl Zittrer wrote:
>
>> I want to connect the following equipment.  MIDI  in's and out's are indicated.
>>
>> KX88: IN � OUT
>>
>> Korg M1:    IN � OUT � THRU
>>
>> ATARI:   IN � OUT
>>
>> The object is use the KX88 as a controller (it has no sounds anyway) for
>> the sounds on the M1, record into the Atari sequencer (Atari has a built
>> in MIDI interface), and play back from the Atari into the M1.
>
>Going out of my league here: Connect the KX88 MIDI Out to the KorgM1 MIDI In.
>Connect the Korg M1 MIDI Out (could be thru, however) to the Atari MIDI In. This
>will accomplish what you want.
```

With this setup you will not be able to playback from the Atari program. You will need extra hardware to get the setup you want:

KX88 Out to MIDI Merger In 1
Atari Out to MIDI Merger In 2
MIDI Merger Out to M1 In
M1 Thru to Atari In

Note that with this sort of setup you must turn off the "software Thru" in the Atari program.

>
>> I would also like to be able to hear what I am playing when the Atari is
>> turned off so that I am not forced to listen through the sequencer.
>
>Simply connect your speakers to the M1 audio out. This way, sound playback is not
>dependant on the Atari.

We are talking about MIDI here, not audio!

>> Question: How should I hook this up?

See above! Actually I would prefer a standard setup without the MIDI Merger. Then you must have the sequencer program running but this also makes channel changes etc much easier when you play the keyboard yourself:

KX88 Out to Atari In
Atari Out to M1 in
 If you want to control KX88 behaviour from the Atari add:
M1 Thru to KX88 In

(Followups trimmed)

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From 3858540288033825682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bbf8da211c39aa70
X-Google-Attributes: gid111a55,public
X-Google-Thread: 115513,bbf8da211c39aa70
X-Google-Attributes: gid115513,public
X-Google-Thread: 109a67,bbf8da211c39aa70
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4c6d,bbf8da211c39aa70
X-Google-Attributes: gidf4c6d,public
From: "kevin dermott" <kdermott@zetnet.co.uk>

Subject: Re: advice on MIDI routing
Date: 1999/09/16
Message-ID: <37e0df73$0$12561@news.zetnet.co.uk>#1/1
X-Deja-AN: 525835051
Content-Transfer-Encoding: 7bit
References: <czit-1509991705540001@1cust200.tnt2.san-fernando.ca.da.uu.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 937484147 12561 194.247.44.16
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups:
alt.music.midi,comp.music.midi,comp.sys.atari.st,comp.sys.atari.st.tech

Carl Zittrer <czit@gte.net> wrote in message
news:czit-1509991705540001@1cust200.tnt2.san-fernando.ca.da.uu.net...
> I want to connect the following equipment. MIDI in's and out's are
indicated.
>
> KX88: OUT 2 Korg M1: IN ,,Korg M1 thru (or out, because some outs act
as a mirror of the in) 2 Atari in,,Atari out 2 KX88 in

I think this should do it,when recording you may need to turn off
something like (local, echo) or whatever it is called in your choice of
sequencer to prevent what you are playing going back to the KX88 and
being sent over and over

hope this helps
Kevin

--
Atari still lives
Main mail   kdermott@zetnet.co.uk   Lancashire England
Secondary   kevin@kdermott.freeserve.co.uk
mug shot and more at   http://www.users.zetnet.co.uk/kevin/

From 8885857447451274751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,494a38c0f3ad22da
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,494a38c0f3ad22da
X-Google-Attributes: gidfd976,public
X-Google-Thread: 1115ce,494a38c0f3ad22da
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,494a38c0f3ad22da
X-Google-Attributes: gid109a67,public

From: lafabrie florent <lafabrie@club-internet.fr>
Subject: Research source code ATARI IDE & SCSI
Date: 1999/09/16
Message-ID: <37E0E4DB.767B8673@club-internet.fr>#1/1
X-Deja-AN: 525846452
Content-Transfer-Encoding: 7bit
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 937485493 13271 164.138.202.127 (16 Sep 1999 12:38:13 GMT)
Organization: Wanadoo, l'internet avec France Telecom
Mime-Version: 1.0
NNTP-Posting-Date: 16 Sep 1999 12:38:13 GMT
Newsgroups:
maus.computer.atari.hardware,comp.sys.atari.st.tech,comp.sys.atari.programmer,comp.sys.atari.st

Hello,

I'm research source code in C or assembleur for programming the IDE and SCSI bus of a Falcon 030 (and TT for the SCSI). Could you help me ?

Thank's for your answer.
Best regard

Florent

lafabrie@club-internet.fr

http://www.club-internet.fr/perso/lafabrie/index.html
author of HARDWARE 2.0 for Falcon 030

From -7045908784405039424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985edee2664bdc31,start
X-Google-Attributes: gid109a67,public
From: "Martin Landa" <landa@ltm.pvt.cz>
Subject: STE DMA Chip Help!!!
Date: 1999/09/16
Message-ID: <7rqr4v$1mgt$1@mail1.pvt.net>#1/1
X-Deja-AN: 525856155
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: PVT a.s., Czech Republic
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Hi all of ATARI world!

warning, my english is too BAD ;-)))
Im search for my ATARI 1040 STE the DMA Chip.
Typ: DMA C398789-001 in PLCC 44pin socket
is use in the STE, MEGA STE and TT Atari computers.
Bye

--
Genesis
e-mail: landa@ltm.pvt.cz

ATARI Falcon 030, 14MB, SRC 40Mhz, 8.4GB HDD
?ATARI 1040 STE, 4MB, TOS 2.6CS, 20MB HDD
ATARI SM124, SC1435, STAR LC2410, TNC 2-MV

From 7743494203031495181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a30b0940cde1191,start
X-Google-Attributes: gid109a67,public
From: PDohman@cbsd.com
Subject: FS: Atari MIDI Gear
Date: 1999/09/16
Message-ID: <7rreqb$pi4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 525857347
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 206.147.171.136
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 16 19:01:39 1999 GMT
X-MyDeja-Info: XMYDJUIDcwithe
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.05 (Macintosh; I; 68K, Nav)

Hello

The asking price for the merchandise below is $175.00 U.S
"Trades will be considered. Iam looking for Synths & Signal Processors"

Iam located in Minneapolis MN.
The shipping cost will be payed by the seller within the 48 contiguous states"

Please E-Mail all enquiries to pdohman@cbsd.com

Terms of payment:

a.On line escrow buyer pays "tradesafe" fee

b.Buyer prepays

I have done my best to provide accurate descriptions. Iam by no means a expert on the Atari platform so please bear with me

The 1040stf is running:
TOS version 1.0
GEM version 0.19
Total RAM 1.05 Megs

The software I have available is as follows:
1.E-Magic Notator SL
version 3.16
2.C-Lab Creator Notator
version 3.1
3.E-Magic fonts & help disk
4.E-Magic Fonts 1
5.C-Lab demo disk
contains SON documents for Kawai, Roland etc..
6.C-Lab font disk
contains 20+ fonts
7.Dr T's
version 1.12 with MPE
8.Dr T's
version 1.1 with MPE
9.Dr T's X-OR profiles disks 1-2-3-4
10.Band in a Box
version 5.0 includes disk 2 & 3 with 50+ styles on each
11.Genwave
version 1.41 Program seems to crossfade algorithms for Korg, Emu, Peavey, Roland
samplers. The dongle for this program inserts in port next to mouse. The dongle shows signs of wear.
12.Genwave
version 2.0 Most of the programs on this disk require color monitors
13.Steinberg synthi works DX/TX
this program would not boot on either drive.
14.Steinberg synthi works DX/TX color
was unable to boot due to monochrome monitor
15.Steinberg synthi works DX/TX sound library
documents appear to be patch libraries.

Once again the hardware I have available is:

1040STF Computer.Comes with Power Cable,Manual and Mouse

Future (Indus) GTS-100, Formats DSDD 720KB. Extends Format to 85 Tracks. Step up from An Atari Disk Drive. Has a 1" Drive Mechanism. Newer & Quieter than Atari Drives and easier to find Drive Mechanism Replacements. You can

also replace the Power Supply with an
Atari 5200 Power Supply. Has a Track
Counter which can show the Track Copy
Protection is on. Cable and Power
Supply included..

SM124 MonoChrome Monitor

Best Regards
Patrick Dohman

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -2435272483334112134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3438c3b48f0d3a90,start
X-Google-Attributes: gid109a67,public
From: mackellar@adelphia.net
Subject: st writer
Date: 1999/09/16
Message-ID: <37E105A9.2127@adelphia.net>#1/1
X-Deja-AN: 525889790
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@adelphia.net
X-Trace: server2.news.adelphia.net 937493899 24.48.145.92 (Thu, 16 Sep 1999 10:58:19 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 10:58:19 EDT
Newsgroups: comp.sys.atari.st.tech

can someone tell me where i can download st writer for a pc emulator

thanks

From -6548498852138391057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,555a6038c5880164,start
X-Google-Attributes: gid109a67,public
From: "Lola Perrin" <lolaperrin@freeuk.com>
Subject: converting music files from atari to pc
Date: 1999/09/16
Message-ID: <KKcE3.21520$Ze2.678180@nnrp3.clara.net>#1/1
X-Deja-AN: 526015300
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp3.clara.net 937515050 212.126.151.73 (Thu, 16 Sep 1999 21:50:50 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 21:50:50 BST
Newsgroups: comp.sys.atari.st.tech

I have some work saved on a floppy as .son and .pat files, created in either
Notator or Creator on an Atari ST1040. I no longer have the Atari or the
music programme I used to work with. I urgently need to convert these files
to midi for use on a PC. Is there any programme for converting these or is
there somewhere I could e-mail them for conversion?
Thanks

Lola

lolaperrin@freeuk.com

From -6949247836583145170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,38b41725d63ccdbd,start
X-Google-Attributes: gid109a67,public
From: swinford@lineone.net (alistair walker)
Subject: HELP RE:monitor compatibility for 520ste
Date: 1999/09/16
Message-ID: <37e0e891.7853663@news.lineone.net>#1/1
X-Deja-AN: 526308911
X-Trace: newreader.ukcore.bt.net 937573418 62.6.1.226 (Fri, 17 Sep 1999 14:03:38 BST)
NNTP-Posting-Date: Fri, 17 Sep 1999 14:03:38 BST
Newsgroups: comp.sys.atari.st.tech

Please could any kind soul provide me with information regarding
requirments for conecting a PC monitor to my 520ste as I don't know
what to buy.Information gratefully recieved at email -
swinfordNOSPAM@lineone.net

From 5255640810640626885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,555a6038c5880164
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: converting music files from atari to pc
Date: 1999/09/16
Message-ID: <37E1CD28.2A86E5D6@jps.net>#1/1
X-Deja-AN: 526330874
Content-Transfer-Encoding: 7bit

References: <KKcE3.21520$Ze2.678180@nnrp3.clara.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
To: Lola Perrin <lolaperrin@freeuk.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 16 Sep 1999 22:09:30 -0700, 209.142.58.171
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Subscribe to this list:

```
  * To subscribe to this list, send an email with the        *
  * message:   subscribe notator                             *
  *      to:   majordomo@burger.forfree.at                   *
```

Lola Perrin wrote:
>
> I have some work saved on a floppy as .son and .pat files, created in either
> Notator or Creator on an Atari ST1040. I no longer have the Atari or the
> music programme I used to work with. I urgently need to convert these files
> to midi for use on a PC. Is there any programme for converting these or is
> there somewhere I could e-mail them for conversion?
> Thanks
>
> Lola
>
> lolaperrin@freeuk.com

From -2164791332074519582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41188b868dd57688
X-Google-Attributes: gid109a67,public
From: flawrenc@genie.idt.net (Frank W. Lawrence)
Subject: Re: Syquest 230 meg removeable
Date: 1999/09/17
Message-ID: <7rsj7n$ffd@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 526192038
References: <7rebpi$28v@nnrp2.farm.idt.net> <7retgi$69e$1@bomb.dynamite.com.au>
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

David,

Thanks for the reply on the ezFlyer. Guess I'll have to give
it a try.

On 12 Sep 1999 00:52:34 , David Leaver wrote:
>On 11 Sep 1999 19:50:10 , Frank W. Lawrence wrote:
>>Hi,
>>

```
>>I know this may have been covered in the past but I have been
>>offered a 230 meg removeable Syquest. This was used with a
>>PC and has, I beleive, a cable that ends with a db9 plug and
>>is supposed to be a SCSI unit. My system is a TT. 4 st/16 tt ram,
>>Crazy Dots II board - two 120 meg maxtor hd's, 44 meg syquest,
>>and a CD drive all being SCSI. I have all running with AHDI.
>>
>>Will this dirve work with my system and which cable should I try
>>to get to use it?
>
>I assume that you are talking about an ezFlyer 230 mb. If it is SCSI
>and not parallel port it will certainly work with you TT. I have one
>plugged into this TT now. You need a cable with a MAC/Atari 25-D SCSI
>plug on one end and the appropriate plug for whatever you are going to
>plug it into on the other. The ezFlyer is auto-terminating.
>
>
>David Leaver                       10 Goodparla St,
>e-mail leaver@netinfo.com.au       Hawker, ACT 2614
>       leaver@alphalink.com.au     Australia
>.

            ****************************
            *====== Frank Lawrence =====*
            *======  Norman OK US  =====*
            ****************************



From -5482216608756971119
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3438c3b48f0d3a90
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: st writer
Date: 1999/09/17
Message-ID: <37E1E7DF.79F03309@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 526220589
Content-Transfer-Encoding: 8bit
References: <37E105A9.2127@adelphia.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 937551935 1833 129.80.164.23 (17 Sep 1999 07:05:35 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 17 Sep 1999 07:05:35 GMT
Newsgroups: comp.sys.atari.st.tech



mackellar@adelphia.net a �crit :
```

```
>
> can someone tell me where i can download st writer for a pc emulator
>

I've never seen it for download. Wasn't it commercial ?

Anyway, you can get the Marcel word processor which can read ST Writer
files and convert them to RTF or ASCII. It's freeware on most FTP sites.

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr



From 3624764689092323197
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: m.fistravec@mfmusic.demon.nl (Mirko Fistravec)
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/17
Message-ID: <937578419.21950.0.pluto.d4ee02a4@news.demon.nl>#1/1
X-Deja-AN: 526338383
X-NNTP-Posting-Host: mfmusic.demon.nl:212.238.2.164
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
X-Trace: news.demon.nl 937578419 pluto:21950 NO-IDENT
mfmusic.demon.nl:212.238.2.164
Organization: MF Music Nederland
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

On 14 Sep 1999 08:30:10 , Markku Luoto  wrote:
>Hello,
>
>I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
>disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer
>than that...
>
>Currently 3.05 and 3.066 or 3.66 in other TT.
>
>Does anyone have such TOS on file or on ROMs ?
>
>Patches that I should use with 3.05 to make it work ?
>
>
>Could you repply by E-mail... Haven't got time to browse through this
>too often...
>
>markku.luoto@helsinki.fi
```

```
>
>Cheers,
>Markku
>
>--
>Email: Markku.Luoto@Helsinki.Fi          #  ...Joskus voi olla vaikeaa
>Fax: +358-9-4524015                      #     mich zu verstehen,
>City: +358-41-5116165 <SMS OK!)          #     men att f�rst� �r det
>GSM: +358-40-5013210 <NO SMS MESSAGES!)  #     beginning of acceptance...
>.
```

MARKKU

HUSHI IS NOT GOOD FOR BIG HD (I HAD SAME PROBLEM WITH MY TT AND 2GB DISC.
WITH NEW HDdriver no problems. You do not need to change TOS

Mirko
Greetings

MF MUSIC NEDERLAND
Mirko Fistravec

FOR ALL YOUR MATTERS IN SHOW BUSINESS
----
for correspondence use following address:

MF Music Nederland - Rademarkt 3a - NL 9711 CS Groningen
tel.: + 31-50-3122874   fax.: + 31-50-3144310
internet web site: www.mfmusic.demon.nl

```
From -8842448847429553306
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: m.fistravec@mfmusic.demon.nl (Mirko Fistravec)
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/17
Message-ID: <937579019.21950.1.pluto.d4ee02a4@news.demon.nl>#1/1
X-Deja-AN: 526343540
X-NNTP-Posting-Host: mfmusic.demon.nl:212.238.2.164
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
X-Trace: news.demon.nl 937579019 pluto:21950 NO-IDENT
mfmusic.demon.nl:212.238.2.164
Organization: MF Music Nederland
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net
```

Markku

Get HDDriver (no hushi) your HD is to big for the hushi driver
HDdriver vesion 7.7 is out now. Work perfect for me.
I had same problems with 2GB disc.
Not new TOS needed

Mirko

On 14 Sep 1999 08:30:10 , Markku Luoto wrote:
>Hello,
>
>I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
>disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer
>than that...
>
>Currently 3.05 and 3.066 or 3.66 in other TT.
>
>Does anyone have such TOS on file or on ROMs ?
>
>Patches that I should use with 3.05 to make it work ?
>
>
>Could you repply by E-mail... Haven't got time to browse through this
>too often...
>
>markku.luoto@helsinki.fi
>
>Cheers,
>Markku
>
>--
>Email: Markku.Luoto@Helsinki.Fi   # ...Joskus voi olla vaikeaa
>Fax: +358-9-4524015   #   mich zu verstehen,
>City: +358-41-5116165 <SMS OK!)   #   men att f�rst� �r det
>GSM: +358-40-5013210 <NO SMS MESSAGES!) #   beginning of acceptance...
>.

Greetings

MF MUSIC NEDERLAND
Mirko Fistravec

FOR ALL YOUR MATTERS IN SHOW BUSINESS
----
for correspondence use following address:

From -6686427570259271973
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,38b41725d63ccdbd
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: HELP RE:monitor compatibility for 520ste
Date: 1999/09/17
Message-ID: <37E25BB9.BE676AE6@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 526355399
Content-Transfer-Encoding: 8bit
References: <37e0e891.7853663@news.lineone.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 937581596 6983 129.80.164.23 (17 Sep 1999 15:19:56 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 17 Sep 1999 15:19:56 GMT
Newsgroups: comp.sys.atari.st.tech

alistair walker a �crit :
>
> Please could any kind soul provide me with information regarding
> requirments for conecting a PC monitor to my 520ste as I don't know
> what to buy.Information gratefully recieved at email -
> swinfordNOSPAM@lineone.net

The thing is what do you want to do with the STE ?

If you want to play games, and only play games, you need a colour monitor or a TV.

If you want to work with serious applications, and no games, you need a mono monitor.

If you want to do both, then you need both monitors.

Don't go and buy a PC monitor for use with an ST. It can work as a replacement for a mono-monitor if you are able to build (or buy) a special interface but I wouldn't buy one specifically for that purpose. You'd better go and buy a real used Atari monitor. It will be cheaper and give a better display.

Details in the Quick FAQ at http://bales.online.fr/atari

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -8184895803498920667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,276b7e106bd76a3c
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/17
Message-ID: <7ru3ab$4cs$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 526433323
References: <7qj655$jhg$1@jaydee.iway.fr>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937595019 4508 62.136.133.55 (17 Sep 1999 19:03:39 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 17 Sep 1999 19:03:39 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Sep 1999 02:29:18 +, "David ROCHE" wrote:
:>Hello,
:>
:>I have a MEGA STE and the hard disk inside don't works fine but it is
:>recognised !!

Where do you live dude!.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7482511004232897944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,38b41725d63ccdbd
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: HELP RE:monitor compatibility for 5
Date: 1999/09/17

Message-ID: <37e2a9f3$0$12562@news.zetnet.co.uk>#1/1
X-Deja-AN: 526471410
References: <37e0e891.7853663@news.lineone.net>
<37E25BB9.BE676AE6@online.TAKE.THIS.OUT.fr>
X-Trace: news.zetnet.co.uk 937601523 12562 194.247.44.70
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 17 Sep 1999 17:18:17 , please edit email addressto reply wrote:

>
>The thing is what do you want to do with the STE ?
>
>If you want to play games, and only play games, you need a colour
>monitor or a TV.
>
>If you want to work with serious applications, and no games, you need a
>mono monitor.
>
>If you want to do both, then you need both monitors.
>
>Don't go and buy a PC monitor for use with an ST. It can work as a
>replacement for a mono-monitor if you are able to build (or buy) a
>special interface but I wouldn't buy one specifically for that purpose.
>You'd better go and buy a real used Atari monitor. It will be cheaper
>and give a better display.
>

I would argue this point I'm afraid...I build and sell the vwery small interfaces required to use ST's with SVGA monitors as mono and I personally find them better than most Atari monitors if opnly because they are bigger, as for expense...a S/H ST mono monitor is worth more than a 1040STE in this country, used PC monitors are almost throqwn away....15 UKP buys the converter plug if you don't want to build it yourself.....As for colour, I can build SCART leads or I have aerial leads on the shelf...

chrisc

From 2462097778505561924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/17
Message-ID: <37E30751.EEF158CC@jps.net>#1/1
X-Deja-AN: 526636174
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>

<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Sep 1999 20:30:50 -0700, 208.25.50.98
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Did you have problems with HD Driver on the 2GB disk? I find that the PC won't recognize files after the Falcon has written to to 2 GB drive. I wonder if upgrading to 7.7 will solve the problem

John

Mirko Fistravec wrote:
>
> Markku
>
> Get HDDriver (no hushi) your HD is to big for the hushi driver
> HDdriver vesion 7.7 is out now. Work perfect for me.
> I had same problems with 2GB disc.
> Not new TOS needed
>

From 7285443590752873602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/18
Message-ID: <7rvm8p$p84$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526503674
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>
X-Http-Proxy: 1.1 dtm2-tuy.atm-bb.de:3128 (Squid/2.1.PATCH1), 1.0 x31.deja.com:80 (Squid/1.1.22) for client 212.81.247.18, 62.104.196.74
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat Sep 18 09:33:13 1999 GMT
X-MyDeja-Info: XMYDJUIDreschke
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <937579019.21950.1.pluto.d4ee02a4@news.demon.nl>,
  m.fistravec@mfmusic.demon.nl (Mirko Fistravec) wrote:
> Markku
>
> Get HDDriver (no hushi) your HD is to big for the hushi driver
> HDdriver vesion 7.7 is out now. Work perfect for me.
> I had same problems with 2GB disc.
> Not new TOS needed

The maximum TOS partition size does not depend on the partition utility or driver. Under TOS 3.06, SCSI-Tool lets you create partitions up to 512 MB (which is the limit for TOS), and HuSHI is able to access them.

--
Julian Reschke (mailto:reschke@muenster.de)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -9198936627079354601
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3438c3b48f0d3a90
X-Google-Attributes: gid109a67,public
From: David Bolt <dbolt@my-ste.demon.co.uk>
Subject: Re: st writer
Date: 1999/09/18
Message-ID: <X4Y+lBAyHu43Ewly@my-ste.demon.co.uk>#1/1
X-Deja-AN: 526544627
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <37E105A9.2127@adelphia.net>
<37E1E7DF.79F03309@online.TAKE.THIS.OUT.fr>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 937617626 nnrp-07:22743 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <37E1E7DF.79F03309@online.TAKE.THIS.OUT.fr>, Nicholas Bales (please edit email addressto reply) <bales@online.TAKE.THIS.OUT.fr> writes
>
>
>mackellar@adelphia.net a �crit :
>>
>> can someone tell me where i can download st writer for a pc emulator
>>
>
>I've never seen it for download. Wasn't it commercial ?
>
>Anyway, you can get the Marcel word processor which can read ST Writer
>files and convert them to RTF or ASCII. It's freeware on most FTP sites.

I think ST Writer was public domain and, IIRC was written because 1st Word wasn't finished when the first STs were released. Either that or it was written so that the 8-bit users had a compatible WP when they upgraded to the ST.

It was on both the February '91 ST User and ST Format 27 cover-discs
with the ST Format version being STE compatible.

--
David Bolt

```
From 3865831044259819200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96b11a49db097737
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: MegaST + Internet
Date: 1999/09/18
Message-ID: <37E35E01.48C0A44@village.uunet.be>#1/1
X-Deja-AN: 526638737
Content-Transfer-Encoding: 7bit
References: <7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de>
To: Michael.Schwekutsch@ruhr-uni-bochum.de
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hello,

M.Tester wrote:
>
> Hi,
>
> I owned a 1040Stf several years ago and I'm planing to buy a MegaST 2 now (I
> really wanted that thing when I was 14 - now I'm going to buy a used one
> :-)) I was wondering if it is possible to connect the MegaST to a LAN / the
> internet. We're using a 10Mbit Cheapernet (ThinWire BNC) (TCP/IP, IPX/SPX
> and NetBeui Protocol), and we are going to install a 100Mbit twisted Pair in
> few weeks. Are there any solutions available to successfully connect a
> MegaST to these Networks?

It is possible to connect your MegaST to a 10baseT / 10base2 TCP-IP LAN.
You will need some extra hardware (Riebl card, PAM card or RealTek
adaptor with ROM-port device).
You will also need software. Think STinG will be the best solution in
your case. Once you have STinG configured you can surf on the LAN and
also on the Internet with your ethernet board.

more info, available here :

http://gallery.uunet.be/saka/atari/network/index.htm

CU

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From 6876193765309562598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3438c3b48f0d3a90
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: st writer
Date: 1999/09/18
Message-ID: <7s0e2n$k30$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 526732629
References: <37E105A9.2127@adelphia.net>
<37E1E7DF.79F03309@online.TAKE.THIS.OUT.fr>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <37E1E7DF.79F03309@online.TAKE.THIS.OUT.fr>, "Nicholas said:

>I've never seen it for download. Wasn't it commercial ?

No, I think Atari released it as PD. I certainly saw sevdral versions on magazine cover and similar disks, and PD libraries all had it.

>Anyway, you can get the Marcel word processor which can read ST Writer
>files and convert them to RTF or ASCII. It's freeware on most FTP sites.

True, but in fact unless you want to reproduce the print styles, spacing and paging, you can just print the files out from the desktop, or load them into a text editor and remove the 'Do run run' header and a few high ASCII characters (sometimes followed by a single number or letter) and then print out from the text editor. It's virtually all plain text.

Regards, /Peter/

From 6146084455640237626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,859e02f5ef5f6463
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: 1040 ST start-up problem
Date: 1999/09/18
Message-ID: <37E3C79A.19CE9C2@sidra.si>#1/1
X-Deja-AN: 526742421

Content-Transfer-Encoding: 7bit
References: <7rb5hq$ud$1@nnrp03.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsadmin@siol.net
X-Trace: news.siol.net 937673623 193.95.250.16 (Sat, 18 Sep 1999 18:53:43 MET DST)
Organization: SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 18:53:43 MET DST
Newsgroups: comp.sys.atari.st.tech

As I can tell all answers so far have addressed main part of the problem. However, there might be a few more thing so check.

1. MMU and GLUE chip contacts oxidisation. Be sure to clean contacts both on chip and on socket. I do it carefully with fine grade nail polisher. It also helps to bend all pins on the socket with needle in order to press on chip pins harder. Check also al corner pins on the chip. Sometimes they come in contact with each other when you insert the chip into socket.

2. Check pin no. 17 (HALT) on the CPU. When you press the RESET button, pins 17 and 18 (RESET) should go low. When you release button, both pins should go high and stay there. If machine finds error in RAM during initialisation, pin 17 (HALT) will go low and stay in that state...

3. If you suspect RAM failure, it usually helps to check it by bank swapping. 1040ST has two banks of RAM (each 1/2 Meg) and with manipulation of just a few wires you can disconnect the second bank and try starting without it or disconnect the first bank, place second bank in its place and try again. But this involves some soldering and perhaps skalpelwork, so you can email me about it if everything else fails.
BTW: If you find error in RAM in this way, it's usually good excuse for making RAM upgrade 4Mb as it would cost you in money and time practically the same...

4. Try reseating TOS chips and everything else in sockets.

Hope this helps,

Branko

Robert Worne wrote:

> I recently picked up a 1040STF, mouse, and monitor. When I power up the
> system, I get a blank white screen. After letting the system sit for up to
> 20 minutes, there is no change.
>
> Here are some other symptoms:
> 1. Floppy spins for about 1/2 second or so when disk is inserted or when
> powered up. the drive light does not come on.
>

> 2. usually, very faint vertical bars are visible. these are spaces about
> 2mm apart from each other, and are slightly darker than the white
> background.
>
> 3. very rarely, when powering up, a row of bombs (one complete horizontal
> row) shows up. The disk may or may not spin when this happens.
>
> The system does not apparently get unusually hot and an inspection of the
> machine's guts reveals nothing unusual happened to it, it's quite clean and
> no one has been in there before me. I wouls suspect that it blew a RAM
> chip, but how does one go about figuring out which one (if it is)? Any
> other suggestions?

From -4063570866452238575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be607da3a9ddb9dc,start
X-Google-Attributes: gid109a67,public
From: on8142@aol.com (On8142)
Subject: WTB Atari computer
Date: 1999/09/18
Message-ID: <19990918172511.05022.00000157@ngol08.aol.com>#1/1
X-Deja-AN: 526812933
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hello all,
Enjoy tinkering with computers and would love to try an inexpensive Atari. So if you have one or know of one for sale.....send the info my way.

thanks
John

check out our web page at
www.members.aol.com/On8142/main.htm

From -8249316407430466534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be607da3a9ddb9dc
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: WTB Atari computer
Date: 1999/09/18
Message-ID: <37e46f9a.0@news.pacifier.com>#1/1
X-Deja-AN: 526919407
To: On8142 <on8142@aol.com>
X-Trace: 18 Sep 1999 22:07:38 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech

Originator: dschmidt@pacifier.com

O> Enjoy tinkering with computers and would love to try an inexpensive
O> Atari. So if you have one or know of one for sale.....send the
O> info my way.

Would this temp you? It refers to shipping in the USA.

The time has come for a new owner for the Bear Cavern BBS's equipment.

The following Atari equipment and software are for sale for $500 plus $50 for handling and shipping.

Optional: Will include an APC BackUPs 400 UPS for an additional $40 which will probably only pay for shipping.

1   Atari Mega 4 STe equipt with 50 MB hard drive, Ajax chip, 1.44 floppy drive. With a JinMouse (better than an Atari Mouse).

2   Atari 14" swivel base monochrome monitors.

1   Atari SC1224 color monitor.

1   1.1 Gigabit Seagate SCSI Toad Tower Hard Drive with Adaptic card.
    Built in the same box, a Viper 150 (uses 250 mb tapes) Tape Drive.
    This hard drive is the one used with the BBS and contains several hundred Atari, MSDOS and Windows files.

1   540 MB Quantum hard drive with an ICD II adapter.
    Built in the same box, a Viper 150 (uses 250 mb tapes) Tape Drive.
    Built in the same box, a 750 kb floppy drive. The floppy is good but the cord length makes it unreliable. Best to remove it and use it as intended.

The BBS software is BB/ST by Quantum Microsystems. Old but reliable.
The program has been improved by Anthony Watson (Mountain Software), improving the file library and the File attached Mail.

Maintenance software on the BBS includes, Diamond Edge, Diamond Back, ICD Pro Utilities, SCSIWAIT 3.

Two external SupraFAXmodems, 1 v32.bis and the other 33.6 (these are the ones with the display)

Dozens, if not hundreds of 750 kb disks with commercial software, Magazine files, and STReports downloads and manuals. (Also the Best Electronics catalog).

Cords, powered monitor switch (will switch from one monitor to another including the AC)

Mega STe Field Manual

Lots of software

Need to know more? Give me a call at: (360) 573-3333
Or, email me at: dschmidt@pacifier.com

... "May your shadow be found in happy places." (Orgin: Native American)
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From 5091115373022437450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,38b41725d63ccdbd
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: HELP RE:monitor compatibility for 520ste
Date: 1999/09/18
Message-ID: <199909180723.a21729@of2.maus.de>#1/1
X-Deja-AN: 526996999
References: <37e0e891.7853663@news.lineone.net>
X-MAUS-X-Line: R+
Organization: MAUS Langen +49-6103-921170
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech
X-Gateway-Admin: falk@mgnesel

s> Please could any kind soul provide me with information regarding
s> requirments for conecting a PC monitor to my 520ste as I don't know
s> what to buy.Information gratefully recieved at email -
s> swinfordNOSPAM@lineone.net

Get DOIT_ST from http://www.atari-computer.de/doitarchive/index.htm
                 http://www.rhein-main.de/people/robert/index.htm

First site is faster an contain actual pages.
In DOIT_ST you found all what you need.

Regards, Robert

From 6175197669222119572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be607da3a9ddb9dc
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: WTB Atari computer
Date: 1999/09/19
Message-ID: <NqtFFJAtHD53Ew+W@steverosie.demon.co.uk>#1/1

X-Deja-AN: 526865688
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <19990918172511.05022.00000157@ngol08.aol.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 937701886 nnrp-09:21190 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 18 Sep 1999 at 21:25:11 a message from On8142 was created on the
subject of WTB Atari computer.

>Hello all,
>   Enjoy tinkering with computers and would love to try an inexpensive
>Atari. So if you have one or know of one for sale.....send the info my way.
>
>thanks
>John

Dear John (sorry I couldn't resist it:))

In which country are you?

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 5969354684050993431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/09/19
Message-ID: <7s1h8l$thh$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 526883916
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
<7q9v8g$noh$1@plutonium.compulink.co.uk> <7qb245$d83$1@news7.svr.pol.co.uk>
<7qcfnr$oh9$1@news6.svr.pol.co.uk> <37CA3D57.E8@ooc.de>
<7qe8rh$o5u$3@news7.svr.pol.co.uk> <7rjnd4$n5q$1@news.hccnet.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 937707605 30257 62.137.48.144 (19 Sep 1999 02:20:05
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 19 Sep 1999 02:20:05 GMT
Newsgroups: comp.sys.atari.st.tech

Folkert Rienstra wrote in message <7rjnd4$n5q$1@news.hccnet.nl>...

>Is there termination on the LINK itself? It should be, it 's a chain end.

Dunno - well it works with most other Atari/SCSI chains, so I assume it's
designed correctly! :)

>Can the ZIPplus be converted (back) to a standard SCSI ZIP
>That is: does it have an extra board that can be discarded.

Not that I know of.

>Your problem could be that one (or more) of the scsi lines drops below
standard
>operating condition at the fixed HD. Try moving it within the chain,
preferably at
>the end.

Yes, I think this is the only thing left to try. It does prevent a lot of
cabling difficulties though... :(

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 7145710531176383401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26e4bc385cf0c3be,start
X-Google-Attributes: gid109a67,public
From: "Darren B" <Lordogrin@geocities.com>
Subject: Tech Manuals
Date: 1999/09/19
Message-ID: <7s1rhs$eh7$1@winter.news.rcn.net>#1/1
X-Deja-AN: 526919408
X-Trace: Rw0xC4+V3038DByUZrnpQ2dZG2tTBxXOXMUACK96ahI=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Sep 1999 05:15:40 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com

I have a whole crap load of atari tech manuals, You know the real good ones
that show part numbers and stuff like that.. There is practially every atari

component here. 1050 drives, 400,800 xl xe's ST's monitors. All in very good shape, and I'd say the whole lot weighs about 10 lbs (around 2000-3000 sheets). The first person to email me wins the deal for the measly cost of shipping it to you. I have no need for these, and a friend gave them to me who was into that, and upgrading and things. If you would like to see them first. I could scan a few pages, and post them.. If you only interested in a certain manual, I'll see if it's here. These are NOT the manuals that came with the components, but Scamatics and such on how to reapair them.. Worth hundreds of dollars to someone into Atari Upgrading or Repairing. Your's for The cost of Shipping (around $15-$20.00 US).

```
From -2999176007020843864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,be607da3a9ddb9dc
X-Google-Attributes: gid109a67,public
From: on8142@aol.com (On8142)
Subject: Re: WTB Atari computer
Date: 1999/09/19
Message-ID: <19990919130649.05624.00000124@ngol01.aol.com>#1/1
X-Deja-AN: 527093403
References: <NqtFFJAtHD53Ew+W@steverosie.demon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

In article <NqtFFJAtHD53Ew+W@steverosie.demon.co.uk>, Steve Stupple
<Steve@atari.org> writes:

>Dear John (sorry I couldn't resist it:))
>
>In which country are you?
>
>--                            Cheers! For Now
>                                  Steve <><               * * *
>Email: steve@atari.org                                    * * *
>  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
>  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
>Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
>
>
>
>
>

In Las Vegas Nevada  USA

John
check out our web page at
                                        www.members.aol.com/On8142/main.htm
```

From -6967199860638681170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,663bf5d013c30b0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,663bf5d013c30b0,start
X-Google-Attributes: gid109a67,public
From: Andrew Irvine <irvin@clara.co.uk>
Subject: FS: Complete 020 STE Setup
Date: 1999/09/19
Message-ID: <37E51D61.46BCDFEF@clara.co.uk>#1/1
X-Deja-AN: 527134102
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 937768593 195.8.89.110 (Sun, 19 Sep 1999 20:16:33 BST)
MIME-Version: 1.0
Reply-To: irvin@clara.co.uk
NNTP-Posting-Date: Sun, 19 Sep 1999 20:16:33 BST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I have the following for sale in the UK preferably:

STE 020/68000 switchable, with 6 meg (2 meg Fast RAM), with TOS 2.06, a 56k serial port, battery backed clock. With the 68020 processor and Fast RAM, this computer is faster for raw processor power than a Falcon 030 (everything except FPU, DSP and specialized Falcon functions)

Epson Stylus Colour 200 printer

Protar 40mb Hard Drive (One of the solid German slabs that you can sit the monitor on.)

High res. monitor

Pagestream, Calligrapher, Imagecopy, Diamond Back / Edge, Speedo GDOS and LOTS more disks.

Mail me and make an offer for the lot. May split, or swap for ST Book :)

Great setup, used it for years, hardly any problems. Ideal for GFA basic (what I ran on it for years :)

--
Mickey Take Of The Millennium: Apple: "We May not have got everything right, but at least we knew the century was going to end."

Andrew Irvine

From 4025880062976727917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9008c7d957db26a,start
X-Google-Attributes: gid109a67,public
From: "Stef" <stef.deko@village.uunet.be>
Subject: Connecting MSTe and TT
Date: 1999/09/19
Message-ID: <7s8ojt$8mh$1@xenon.inbe.net>#1/1
X-Deja-AN: 527945916
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

I 'd like to connect my Mega STe to my TT, and vice versa using a
LAN-connection, the serial ports or the modem ports. I've already tried the
MIDI-ports with the DUET program. It works OK, but it's a bit too slow.
I'd like to read data from one HD to the other and vice versa and use the
same printer.
Can anyone suggest cheap/good/reliable programs and/or connections?
Are the cables (LAN, serial, modem) readily available?
Any suggestion or help is welcome!
Thanks!

Stef De Koninck - Belgium   stef.deko@village.uunet.be
Mega STe/TT030/SLM605/Stacy4

From -7441845588024791746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26e4bc385cf0c3be
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Tech Manuals
Date: 1999/09/20
Message-ID: <QukF3.289$nT.104166@news1.atlantic.net>#1/1
X-Deja-AN: 527330353
References: <7s1rhs$eh7$1@winter.news.rcn.net>
X-Trace: news1.atlantic.net 937808944 209.208.17.172 (Mon, 20 Sep 1999 02:29:04
EDT)
NNTP-Posting-Date: Mon, 20 Sep 1999 02:29:04 EDT
Newsgroups: comp.sys.atari.st.tech

I'll take them! E-mail also sent.
John
swampfax@atlantic.net

On 19 Sep 1999 01:12:37 , "Darren B" wrote:

```
>I have a whole crap load of atari tech manuals, You know the real good ones
>that show part numbers and stuff like that.. There is practially every atari
>component here. 1050 drives, 400,800 xl xe's ST's monitors. All in very good
>shape, and I'd say the whole lot weighs about 10 lbs (around 2000-3000
>sheets). The first person to email me wins the deal for the measly cost of
>shipping it to you. I have no need for these, and a friend gave them to me
>who was into that, and upgrading and things. If you would like to see them
>first. I could scan a few pages, and post them.. If you only interested in a
>certain manual, I'll see if it's here. These are NOT the manuals that came
>with the components, but Scamatics and such on how to reapair them.. Worth
>hundreds of dollars to someone into Atari Upgrading or Repairing. Your's for
>The cost of Shipping (around $15-$20.00 US).
>
>
>.

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG



From -1782185756321758002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26e4bc385cf0c3be
X-Google-Attributes: gid109a67,public
From: "Darren B" <Lordogrin@geocities.com>
Subject: Re: Tech Manuals
Date: 1999/09/20
Message-ID: <7s4rp6$gbj$1@winter.news.rcn.net>#1/1
X-Deja-AN: 527356886
References: <7s1rhs$eh7$1@winter.news.rcn.net>
<QukF3.289$nT.104166@news1.atlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: rDaQREDwabTYV6qig84lhgpXFFPkSoiuc8VyE1ouGE4=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 08:37:58 GMT
Newsgroups: comp.sys.atari.st.tech

Sorry Everyone. We Have A Winner.. Within seconds we had a winner. Yesh. You
people dont play..

John Garone <swampfax@atlantic.net> wrote in message
news:QukF3.289$nT.104166@news1.atlantic.net...
> I'll take them! E-mail also sent.
>    John
>    swampfax@atlantic.net
>
> On 19 Sep 1999 01:12:37 , "Darren B"  wrote:
> >I have a whole crap load of atari tech manuals, You know the real good
```

ones
> >that show part numbers and stuff like that.. There is practially every
atari
> >component here. 1050 drives, 400,800 xl xe's ST's monitors. All in very
good
> >shape, and I'd say the whole lot weighs about 10 lbs (around 2000-3000
> >sheets). The first person to email me wins the deal for the measly cost
of
> >shipping it to you. I have no need for these, and a friend gave them to
me
> >who was into that, and upgrading and things. If you would like to see
them
> >first. I could scan a few pages, and post them.. If you only interested
in a
> >certain manual, I'll see if it's here. These are NOT the manuals that
came
> >with the components, but Scamatics and such on how to reapair them..
Worth
> >hundreds of dollars to someone into Atari Upgrading or Repairing. Your's
for
> >The cost of Shipping (around $15-$20.00 US).
> >
> >
> >.
>
> From:John Garone
> swampfax@atlantic.net
> -ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
> ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From -2864922055729729038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/20
Message-ID: <37E5FD77.2C71@ooc.de>#1/1
X-Deja-AN: 527367990
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>
<TXCE3.42674$aX6.62903@news20.bellglobal.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 20 Sep 1999 09:27:19 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

r e s wrote:

> What about a 9-gig Cheetah?
>
> Mirko Fistravec <m.fistravec@mfmusic.demon.nl> wrote in message
> news:937579019.21950.1.pluto.d4ee02a4@news.demon.nl...
> > Markku
> >
> > Get HDDriver (no hushi) your HD is to big for the hushi driver
> > HDdriver vesion 7.7 is out now. Work perfect for me.
> > I had same problems with 2GB disc.
> > Not new TOS needed

HDDRIVER supports IDE and SCSI drives of any size. Tests have already
been run with 23 GByte drives but even larger drives are no problem
since it makes no difference for HDDRIVER.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -5609295726067554397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/20
Message-ID: <37E5FDE0.6A3A@ooc.de>#1/1
X-Deja-AN: 527367991
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <37E30751.EEF158CC@jps.net>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 20 Sep 1999 09:29:05 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

John Kolak wrote:

> Did you have problems with HD Driver on the 2GB disk? I find that the PC
> won't recognize files after the Falcon has written to to 2 GB drive. I
> wonder if upgrading to 7.7 will solve the problem

It won't since HDDRIVER is not responsible for writing files. Files are
written by GEMDOS and HDDRIVER doesn't influence any GEMDOS action.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 4983110159661179529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f983767e6053890,start
X-Google-Attributes: gid109a67,public
From: "David ROCHE" <DROLHE@WANADOO.FR>
Subject: ***** Search CUBASE for FALCON (non official) *****
Date: 1999/09/20
Message-ID: <7s62q1$dle$1@wanadoo.fr>#1/1
X-Deja-AN: 527550656
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 937856641 13998 164.138.37.1 (20 Sep 1999 19:44:01 GMT)
Organization: Wanadoo, l'internet avec France Telecom
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 19:44:01 GMT
Newsgroups: comp.sys.atari.st.tech

I search CUBASE audio or not audio for FALCON
I have CUBASE VST 3.7 for PC and lot off plug-ins to exchange with CUBASE audio for FALCON !!!

Musicaly, David

a+

From -5343119804845391077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,137ad1f27d3e3ad2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2,start
X-Google-Attributes: gid109a67,public
From: "Simon" <simon@webprecinct.co.uk>
Subject: [Programming]: Reading PI1 files
Date: 1999/09/21
Message-ID: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>#1/1

X-Deja-AN: 527752072
X-NNTP-Posting-Host: cognitech.demon.co.uk:194.222.255.218
X-Trace: news.demon.co.uk 937902942 nnrp-11:9079 NO-IDENT
cognitech.demon.co.uk:194.222.255.218
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
X-Complaints-To: abuse@demon.net

Hi,

I'm writing a routine to load a PI1 file in VB (eaugh!) on a PC(aaahh!), so I can put screenshots of my old games on my website. I can load the palette information correct, then next is the screen information.

What I can remember is each byte is two nibbles(4 bits) - the high one gives the colour (palette index) of one (even numbered) pixel, the low nibble gives the colour of the next (odd numbered) pixel. Yet when I run my code, it looks like I've tried to load the picture in the wrong resolution! (black vertical stripes & distorted graphics)

Now is this anything to do with the fact the atari & PC stores bytes the in different ways (big & little endian) - I dont know if they do, but I should imagine it would cause a problem anyway!

Or is it anything to do with something not being aligned on a word boundary (erk - faint memories of atari programming!)

Please let me know if you can help!

Cheers,
Simon.

Here is a snippet of code (in VB - should make sense!) I'm using to display the image:

```
    nCCount = 1
    For nYLoop = 0 To 199
        For nXLoop = 0 To 319 Step 2
            nCPointer = Asc(Mid(strImage, nCCount, 1)) And 15
            imgScreen.PSet (nXLoop + 1, nYLoop), RGB(nPalette(nCPointer, 0),
nPalette(nCPointer, 1), nPalette(nCPointer, 2))
            nCPointer = (Asc(Mid(strImage, nCCount, 1)) And 240) / 16
            imgScreen.PSet (nXLoop, nYLoop), RGB(nPalette(nCPointer, 0),
nPalette(nCPointer, 1), nPalette(nCPointer, 2))
            nCCount = nCCount + 1
        Next
    Next
```

From 4798128349264844456
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,b7752fba8df1e41a,start
X-Google-Attributes: gid109a67,public
From: Philipp =?iso-8859-1?Q?Donz=E9?= <PhilippDonze@gmx.ch>
Subject: Quantum Empire 1080S
Date: 1999/09/21
Message-ID: <37E743CF.4F60AF90@gmx.ch>#1/1
X-Deja-AN: 527753940
Content-Transfer-Encoding: 8bit
Organization: Data-Networks GmbH, Basle
X-Accept-Language: de,en
X-Server-Date: 21 Sep 1999 08:34:00 GMT
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hallo,
Ich habe einen TT und m�chte die Quantum Empire 1080S daran anschliessen.
Lieder blieb ich da bisher ohne Erfolg. Ist es �berhaupt m�glich ??

An meinem Falocn030 l�uft sie ohne Probleme....

Philipp Donz�

****
Hello,
I've got a TT and i'd like to connect my Quantum Empire 1080S to it.
But till now i had no success. Is it possible to do this ??

In my Falcon030 the harddrive works properly....

Philipp Donz�

From 4017726395619302772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/21
Message-ID: <7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 527796526
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii

Organization: Technische Universitaet Darmstadt
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

In article <7rvm8p$p84$1@nnrp1.deja.com>,
reschke@muenster.de writes:
> 512 MB (which is the limit for TOS)

The limit for TT-TOS, Falcon-TOS and MagiC can access partitions up to 1 Gig (32766 clusters with 32768 bytes each). Using larger partitions (up to 2 Gig) only seems to work fine with TOS 4.0x, but it's not recommended as there are problems in TOS which may cause serious problems.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -5336381744177111489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ac438902beebc42,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Falcon info
Date: 1999/09/21
Message-ID: <37e79124$0$22169@znews.zetnet.co.uk>#1/1
X-Deja-AN: 527829793
X-Trace: znews.zetnet.co.uk 937922852 22169 194.247.41.16
Organization: only me
Newsgroups: comp.sys.atari.st.tech

I`ve just got a Falcon to add to my Atari collection and I`am after some extra memory as its only got 4meg.
Can anyone tell me how to wire up for a SVGA monitor.
Whats LAN & DSP ports for?
How can I connect the STe to the Falcon to transfere files or software, + what software to run?
Any other pointers for the Falcon would be helpfull.

Thanks..

Karl

From 6061686243014795028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/21
Message-ID: <37E79353.3F67@ooc.de>#1/1
X-Deja-AN: 527829794
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 21 Sep 1999 14:19:00 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thomas Binder wrote:

> The limit for TT-TOS, Falcon-TOS and MagiC can access partitions up to 1
> Gig (32766 clusters with 32768 bytes each). Using larger partitions (up
> to 2 Gig) only seems to work fine with TOS 4.0x, but it's not
> recommended as there are problems in TOS which may cause serious
> problems.

No, TOS < 4.0x only supports a maximum partition size of 512 MByte.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -7042699803587648800
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7ac438902beebc42
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: Falcon info
Date: 1999/09/21

Message-ID: <37E798F0.ED13989E@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 527839646
Content-Transfer-Encoding: 8bit
References: <37e79124$0$22169@znews.zetnet.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 937924956 24703 129.80.164.23 (21 Sep 1999 14:42:36 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 21 Sep 1999 14:42:36 GMT
Newsgroups: comp.sys.atari.st.tech

Karl Smith a �crit :

> I`ve just got a Falcon to add to my Atari collection and I`am after
> some extra memory as its only got 4meg.
> Can anyone tell me how to wire up for a SVGA monitor.

There are plans for a cable in the Quick FAQ. You could also buy them
from an Atari dealer if there is one in your part of the world.

> Whats LAN & DSP ports for?

LAN is an AppleTalk compatible serial port. You can use it just like any
serial port up to 115Kbps with a Mac modem for instance.
DSP is a direct connection to the DSP chip. It's used mostly for audio
applications (multiple audio in/outs, S/PDIF, etc...)

> How can I connect the STe to the Falcon to transfere files or
> software, + what software to run?

Null modem cable or Midi and terminal emulation with Duet. STinG might
be a solution, but difficult to setup. The fastest will probably be good
old PARCP, which requires a custom built cable, but works between all
combinations of PCs (DOS or Linux) and Ataris. Funnily enough, there are
more ways to connect an Atari to a PC than to connect Ataris between
themselves.

> Any other pointers for the Falcon would be helpfull.

The temporary address for the Quick FAQ is at:
http://bales.online.fr/atari

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 3226842703135581532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96b11a49db097737
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Re: MegaST + Internet
Date: 1999/09/21
Message-ID: <ruf9h6rilg743@corp.supernews.com>#1/1
X-Deja-AN: 527857399
References: <7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de>
<37E35E01.48C0A44@village.uunet.be>
Organization: Personal Account
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

>M.Tester wrote:
>>
>> Hi,
>>
>> I owned a 1040Stf several years ago and I'm planing to buy a MegaST 2 now (I
>> really wanted that thing when I was 14 - now I'm going to buy a used one
>> :-)) I was wondering if it is possible to connect the MegaST to a LAN / the
>> internet. We're using a 10Mbit Cheapernet (ThinWire BNC) (TCP/IP, IPX/SPX
>> and NetBeui Protocol), and we are going to install a 100Mbit twisted Pair in
>> few weeks. Are there any solutions available to successfully connect a
>> MegaST to these Networks?

If you want a quick, farily easy, and no extra cost solution...
Just Link the ST to a PC box via the serial port with a NULL modem
cable and set up some sort of IP mask on the PC. SLOW indeed, but it
works.

STing would allow you to set up a PPP/Slip/Cslip connection into the
LAN. There are clients and servers for STing for FTP and HTTP.

On the client side, there are also html browsers, email, news, icq,
irc, finger, telnet, and others for STing.

If mounting drives is an issue...
Wether you use an ethernet solution, or a simple serial connection,
there are basicaly two choices I know of. One being a Mint setup on
the Atari with moutable drivers (NFS? I forget what it's called),
also on a PC somewhere in the LAN...or, to run a TOS emulator
somewhere in the lan, and go thru BNET for STING.

Brian

From 3542439295995073054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,137ad1f27d3e3ad2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2
X-Google-Attributes: gid1115ce,public
From: "Mark Davies" <pov@tesco.net>
Subject: Re: [Programming]: Reading PI1 files
Date: 1999/09/21
Message-ID: <7s8sf6$nh4$1@epos.tesco.net>#1/1
X-Deja-AN: 527970535
References: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

A PI1 has the format

1*word (usually 00 to indicate low rez)
16*word for the palette
32000 byes for the picture data

The low rez screen is in words for each plane.
1st word = plane 1
2nd word = plane 2
3rd word = plane 3
4th word = plane 4

the 5th word is the next word across the screen (screen base + 8).
This sequence carries on until the screen is filled.

Mark
MSD/POV

Simon <simon@webprecinct.co.uk> wrote in message
news:937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk...
> Hi,
>
> I'm writing a routine to load a PI1 file in VB (eaugh!) on a PC(aaahh!),
so
> I can put screenshots of my old games on my website. I can load the
palette
> information correct, then next is the screen information.
>
> What I can remember is each byte is two nibbles(4 bits) - the high one
gives
> the colour (palette index) of one (even numbered) pixel, the low nibble
> gives the colour of the next (odd numbered) pixel. Yet when I run my
code,

```
> it looks like I've tried to load the picture in the wrong resolution!
> (black vertical stripes & distorted graphics)
>
```

```
From -8098067059045359955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/21
Message-ID: <7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 527970536
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>     <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Uwe Seimet <us@ooc.de> wrote:
> No, TOS < 4.0x only supports a maximum partition size of 512 MByte.

Did I write something different?


Ciao

Thomas



--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/
```

```
From 3306243618737256415
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b7752fba8df1e41a
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Quantum Empire 1080S
Date: 1999/09/21
Message-ID: <37E7A3D0.4AB51971@jps.net>#1/1
```

```
X-Deja-AN: 528069171
Content-Transfer-Encoding: 8bit
References: <37E743CF.4F60AF90@gmx.ch>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 21 Sep 1999 08:26:57 -0700, 209.142.56.132
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I had the same problem with this drive. I tried lots of different driver
software, and was only able to get the ICD driver to recognize it, and
even then it only worked if I booted from floppy, I couln't get it to
boot off the hard drive. Likewise, it worked fine on the Falcon. I think
this may be because TT is SCSI I and Falcon is SCSI II.

Philipp Donz� wrote:
>
> Hallo,
> Ich habe einen TT und m�chte die Quantum Empire 1080S daran
> anschliessen.
> Lieder blieb ich da bisher ohne Erfolg. Ist es �berhaupt m�glich ??
>
> An meinem Falocn030 l�uft sie ohne Probleme....
>
> Philipp Donz�
>
> **************************************************************************
> Hello,
> I've got a TT and i'd like to connect my Quantum Empire 1080S to it.
> But till now i had no success. Is it possible to do this ??
>
> In my Falcon030 the harddrive works properly....
>
> Philipp Donz�



From 3342597134929894086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7752fba8df1e41a
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Quantum Empire 1080S
Date: 1999/09/22
Message-ID: <37E87DD7.356@ooc.de>#1/1
X-Deja-AN: 528131750
Content-Transfer-Encoding: 7bit
References: <37E743CF.4F60AF90@gmx.ch> <37E7A3D0.4AB51971@jps.net>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 22 Sep 1999 06:59:37 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
```

Newsgroups: comp.sys.atari.st.tech

John Kolak wrote:
>
> I had the same problem with this drive. I tried lots of different driver
> software, and was only able to get the ICD driver to recognize it, and
> even then it only worked if I booted from floppy, I couln't get it to
> boot off the hard drive. Likewise, it worked fine on the Falcon. I think
> this may be because TT is SCSI I and Falcon is SCSI II.

TT is SCSI-2 like the Falcon and SCSI-3 also works because it's upwards
compatible. Don't confuse connectors and software standards here. It's
no problem at all to connect SCSI-2/SCSI-3 devices to ST, TT, Falcon.

You can't boot from the Quantum Empire 1080S because most firmware
versions of this drive require initiator identification which is not
provided by TOS. HDDRIVER definitely works with this drive. I used it
with my TT for some time. HuSHI and CBHD will also work since they also
support initiator identification.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 2880067858370872934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/22
Message-ID: <37E87D14.1DE3@ooc.de>#1/1
X-Deja-AN: 528131751
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 22 Sep 1999 06:56:21 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thomas Binder wrote:

> Uwe Seimet <us@ooc.de> wrote:

> > No, TOS < 4.0x only supports a maximum partition size of 512 MByte.
>
> Did I write something different?

Yes, you did:

>> The limit for TT-TOS, Falcon-TOS and MagiC can access partitions up to 1
>> Gig (32766 clusters with 32768 bytes each). Using larger partitions (up

TT-TOS can't access partitions larger than 512 MByte.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -2258504631189160714
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@spambuster.in>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/22
Message-ID: <Pine.MNT.4.10.9909221201060.101-100000@rakastaja>#1/1
X-Deja-AN: 528157586
Content-Transfer-Encoding: 8BIT
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 937990923 194.251.105.99 (Wed, 22 Sep 1999 12:02:03 EET
DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Sep 1999 12:02:03 EET DST
Newsgroups: comp.sys.atari.st.tech

On 21 Sep 1999, Thomas Binder wrote:

> Uwe Seimet <us@ooc.de> wrote:
> > No, TOS < 4.0x only supports a maximum partition size of 512 MByte.
>
> Did I write something different?

Yes, you also implied that TOS 3.xx (a.k.a. TT-TOS) supports 1 GB.
This is not true.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

```
From 4617500286126586946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3eacc2b334891d3,start
X-Google-Attributes: gid109a67,public
From: Francis Fuller
Subject: Help - desktop 'accessory' disk?
Date: 1999/09/22
Message-ID: <37e8ebce@pull.gecm.com>#1/1
X-Deja-AN: 528247807
X-Trace: 22 Sep 1999 15:46:38 GMT, mk_q8sqy_310.mlnkyns.gmav.gecm.com
Newsgroups: comp.sys.atari.st.tech

I've just taken an Atari MegaST into custody.
After having chipped out the old batteries, I can't reset the internal
real time clock. I understand that I need the 'desktop aceessories
disk' to do the job, via a 'control panel'. Does anyone have one of
these disks or a copy?
--
email: francis_dot_fuller_at_gecm_dot_com
```

```
From 3094517165334775421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f3eacc2b334891d3
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: Help - desktop 'accessory' disk?
Date: 1999/09/22
Message-ID: <37E8F6A1.A75555BE@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 528261657
Content-Transfer-Encoding: 8bit
References: <37e8ebce@pull.gecm.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 938014484 14323 129.80.164.23 (22 Sep 1999 15:34:44 GMT)
Organization: None
```

Mime-Version: 1.0
NNTP-Posting-Date: 22 Sep 1999 15:34:44 GMT
Newsgroups: comp.sys.atari.st.tech

Francis, Fuller a �crit :
>
> I've just taken an Atari MegaST into custody.
> After having chipped out the old batteries, I can't reset the internal
> real time clock. I understand that I need the 'desktop aceessories
> disk' to do the job, via a 'control panel'. Does anyone have one of
> these disks or a copy.

The old CONTROL.ACC was replaced later by XCONTROL.

You can get XCONTROL from the Quick FAQ at
http://bales.online.fr/atari

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 8408699385995425647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f92dcf5993fd941,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Postscript printing from Pagestream 2.2se HHHHEEEELLLLPPPP
Date: 1999/09/22
Message-ID: <7sblo2$2j5$2@nnrp02.primenet.com>#1/1
X-Deja-AN: 528412335
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.208 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

If anyone out there knows how to print a postscript file using pagestream
please email me. I am trying to send in files so that a service bureau can
output them to film for high quality printing.

please email me

From 6129371850545552797
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,137ad1f27d3e3ad2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2
X-Google-Attributes: gid109a67,public
From: vezz@freeREMOVEMEweb.org (Vezz)
Subject: [Programming]: Reading PI1 files
Date: 1999/09/22
Message-ID: <37e95f2e.3590103@news.nettuno.it>#1/1
X-Deja-AN: 528423105
References: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>
<7s8sf6$nh4$1@epos.tesco.net>
X-Complaints-To: news@nettuno.it
X-Trace: pinco.nettuno.it 938041522 990 193.207.84.180 (22 Sep 1999 23:05:22 GMT)
Organization: NETTuno
NNTP-Posting-Date: 22 Sep 1999 23:05:22 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

On Tue, 21 Sep 1999 22:11:12 +0100, "Mark Davies" <pov@tesco.net>
wrote:

>A PI1 has the format
>1*word (usually 00 to indicate low rez)
>16*word for the palette
>32000 byes for the picture data

This is one of the pi1 formats.

Degas Elite format saves files of 32066 bytes in size, because they
contain palette animation.
So
1*word (00 low rez, 01 mid rez, 02 high rez)
16*word palette
16*word palette animation
32000 bytes picture data.

A small hint... try run some picture conversion program on your st,
like picfib or Gemview. You can make a batch, generating all the .gif
you need.

Greetings

Marcello Vezzelli

Visit my homepage: http://vezz.freeweb.org

From 9139166156144836413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,655f8ae9ed10bc46,start

X-Google-Attributes: gid109a67,public
From: tarbez@chez.com
Subject: Mac and Spectre disk
Date: 1999/09/23
Message-ID: <7sdhda$amu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528504155
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 62.8.3.2
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 23 15:36:11 1999 GMT
X-MyDeja-Info: XMYDJUIDtarbez
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT; WanadooV400)

I'm looking for an utility for Mac to read spectre disk .

Regards, Thierry

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6368762117994866562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f92dcf5993fd941
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: Postscript printing from Pagestream 2.2se HHHHEEEELLLLPPPP
Date: 1999/09/23
Message-ID: <37E9FA69.8680B13D@patent.gov.uk>#1/1
X-Deja-AN: 528586214
Content-Transfer-Encoding: 7bit
References: <7sblo2$2j5$2@nnrp02.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I assume you have the full manual and quick start book, if not give me a
yell and I'll find what I can.

Bob King.

broncos@primenet.com wrote:
>
> If anyone out there knows how to print a postscript file using pagestream
> please email me. I am trying to send in files so that a service bureau can
> output them to film for high quality printing.
>
> please email me

From 8610029713867610642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55e372e7c63fe32d,start
X-Google-Attributes: gid109a67,public
From: Francis Fuller
Subject: How to? (was Help! desktop 'accessory' disk)
Date: 1999/09/23
Message-ID: <37ea0b6b@pull.gecm.com>#1/1
X-Deja-AN: 528601995
X-Trace: 23 Sep 1999 12:13:47 GMT, mk_q8sqy_310.mlnkyns.gmav.gecm.com
Newsgroups: comp.sys.atari.st.tech

I have now downloaded the accessory disk files via
http:\\bales.online.fr\atari.
Of course, to do this, the target disk was ms-dos formatted, and as we
know, ms-dos disks cannot be recognised by Atari. So how do I transfer
the files from ms-dos disk to atari-disk?
--
email: francis_dot_fuller_at_gecm_dot_com
__
g4gcj qthr

From 2748164323726629275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55e372e7c63fe32d
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: How to? (was Help! desktop 'accessory' disk)
Date: 1999/09/23
Message-ID: <37EA20F5.7BBE9EB6@patent.gov.uk>#1/1
X-Deja-AN: 528621191
Content-Transfer-Encoding: 7bit
References: <37ea0b6b@pull.gecm.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If you used DD disks, then MS-DOS discs can be read by an Atari, it's
the other way round that's the problem. If you used HD disks then that's
another story. Format the PC disk with FORMAT A:/T:80 /N:9 to get 720
Kb.

Bob King.

Francis, Fuller wrote:
>
> I have now downloaded the accessory disk files via
> http:\\bales.online.fr\atari.

> Of course, to do this, the target disk was ms-dos formatted, and as we
> know, ms-dos disks cannot be recognised by Atari. So how do I transfer
> the files from ms-dos disk to atari-disk?
> --
> email: francis_dot_fuller_at_gecm_dot_com
> __
> g4gcj qthr

From 4222525004533425380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/23
Message-ID: <7sd7db$lub$2@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 528624573
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909221201060.101-100000@rakastaja>
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universitaet Darmstadt
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

In article <Pine.MNT.4.10.9909221201060.101-100000@rakastaja>,
     Martin-Eric Racine <q-funk@spambuster.in> writes:
> Yes, you also implied that TOS 3.xx (a.k.a. TT-TOS) supports 1 GB.
> This is not true.

I didn't. Read the reply to Uwe's message, and re-read my original
posting.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -7595146121643766856

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/23
Message-ID: <7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 528624574
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de> <37E87D14.1DE3@ooc.de>
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universitaet Darmstadt
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

In article <37E87D14.1DE3@ooc.de>,
Uwe Seimet <us@ooc.de> writes:
> Yes, you did:

No, I didn't. You just got my answer wrong (OK, a semicolon instead of the comma would have maybe avoided the confusion, though you should have easily noticed that the sentence isn't correct, otherwise):

>>> The limit for TT-TOS, Falcon-TOS and MagiC can access partitions up to 1
>>> Gig (32766 clusters with 32768 bytes each).

The first part of the sentence ("The limit for TT-TOS") was the reply to Julian's "512 MB (which is the limit for TOS)", i.e. that this limit is only valid for TT-TOS. The rest of the sentence is further explanation for this, i.e. that Falcon-TOS and MagiC can use 1 Gig partitions.

Clear now?

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -6488627244056489283
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,55e372e7c63fe32d

X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: How to? (was Help! desktop 'accessory' disk)
Date: 1999/09/23
Message-ID: <37EA2FB0.2D33B687@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 528648007
Content-Transfer-Encoding: 8bit
References: <37ea0b6b@pull.gecm.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 938094636 1357 129.80.164.23 (23 Sep 1999 13:50:36 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 1999 13:50:36 GMT
Newsgroups: comp.sys.atari.st.tech

Francis, Fuller a �crit :
>
> I have now downloaded the accessory disk files via
> http:\\bales.online.fr\atari.
> Of course, to do this, the target disk was ms-dos formatted, and as we
> know, ms-dos disks cannot be recognised by Atari. So how do I transfer
> the files from ms-dos disk to atari-disk?

The atari should very well be able to read MS-DOS formatted disks as
long as:
-they are formatted as 720K disks on the PC under DOS
-they are REAL double density disks, not HD with tape over the hole.
-the ST is equipped with a 720K double sided drive
-you do not use VFAT filenames or folders (best to copy the files over
under DOS too)

With all of the above, it *should* work. But then you sometimes have
some very fussy drives.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -7187076447464596526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55e372e7c63fe32d
X-Google-Attributes: gid109a67,public
From: Francis Fuller

Subject: Re: How to? (was Help! desktop 'accessory' disk)
Date: 1999/09/23
Message-ID: <37ea409f@pull.gecm.com>#1/1
X-Deja-AN: 528669748
References: <37ea0b6b@pull.gecm.com> <37EA20F5.7BBE9EB6@patent.gov.uk>
X-Trace: 23 Sep 1999 16:00:47 GMT, mk_q8sqy_310.mlnkyns.gmav.gecm.com
Newsgroups: comp.sys.atari.st.tech

Bob King <robert.king@patent.gov.uk> deranged some electrons to write:

>If you used DD disks, then MS-DOS discs can be read by an Atari, it's
>the other way round that's the problem. If you used HD disks then that's
>another story. Format the PC disk with FORMAT A:/T:80 /N:9 to get 720
>Kb.
snip

many thanks Bob, and of course, Monsieur Bales.
--
email: francis_dot_fuller_at_gecm_dot_com

--
Marconi Avionics' Customer Support Services
Milton Keynes
email: francis.fuller@gecm.com

From -1362589912463820902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55e372e7c63fe32d
X-Google-Attributes: gid109a67,public
From: Bob King <robert.king@patent.gov.uk>
Subject: Re: How to? (was Help! desktop 'accessory' disk)
Date: 1999/09/23
Message-ID: <37EA4C9C.EA66545@patent.gov.uk>#1/1
X-Deja-AN: 528684594
Content-Transfer-Encoding: 7bit
References: <37ea0b6b@pull.gecm.com> <37EA20F5.7BBE9EB6@patent.gov.uk>
<37ea409f@pull.gecm.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bursts into maudlin version of 'If I can help some body as I go along,
then my living shall not be in vain', only to be cut in mid howl by book
hurled by room mate.

Any time. :))

Bob King.

Francis, Fuller wrote:
>
> Bob King <robert.king@patent.gov.uk> deranged some electrons to write:
>
> >If you used DD disks, then MS-DOS discs can be read by an Atari, it's
> >the other way round that's the problem. If you used HD disks then that's
> >another story. Format the PC disk with FORMAT A:/T:80 /N:9 to get 720
> >Kb.
> snip
>
> many thanks Bob, and of course, Monsieur Bales.
> --
> email: francis_dot_fuller_at_gecm_dot_com
>
> --
> Marconi Avionics' Customer Support Services
> Milton Keynes
> email: francis.fuller@gecm.com

From 4852173934548183552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f92dcf5993fd941
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Postscript printing from Pagestream 2.2se HHHHEEEELLLLPPPP
Date: 1999/09/23
Message-ID: <37E9D5A0.6A911CB7@jps.net>#1/1
X-Deja-AN: 528722242
Content-Transfer-Encoding: 7bit
References: <7sblo2$2j5$2@nnrp02.primenet.com>
X-Original-NNTP-Posting-Host: 209.63.224.240
To: broncos@primenet.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 00:24:15 -0700, 209.142.46.172
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I used to use Pagestream to create Postscript files to print them with the Ultrascript driver for the SLM 804 printer. You need to install the Softlogic Postscript screen fonts package. This has the basic 35 fonts for basic Postscript such as found in Ultrascript or a basic Postscript compatible printer. (It also requires deleting the Times and Helvetica fonts from the Pagestream fonts folder). I believe SoftLogik also provided .PS files for downloading their own fonts to Postscript printers, but I would stay away from standard stuff after reading Dave Troy's troubles getting his service bureau to print his postscript files.

broncos@primenet.com wrote:
>

> If anyone out there knows how to print a postscript file using pagestream
> please email me. I am trying to send in files so that a service bureau can
> output them to film for high quality printing.
>
> please email me

From -8429695467729911044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb7008178ed4eee1,start
X-Google-Attributes: gid109a67,public
From: Denuc Michel <apexagri@club-internet.fr>
Subject: Cubase or logic?
Date: 1999/09/23
Message-ID: <37EA99B8.CF0D8DB4@club-internet.fr>#1/1
X-Deja-AN: 528795230
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: front7.grolier.fr 938121639 23607 195.36.176.195 (23 Sep 1999 21:20:39 GMT)
Organization: Apex
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 1999 21:20:39 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!
I'm french and I have a atari ST 1040
What's the best software betwenn cubase and logic?
I'm waiting yours answers
Thanks
Maxime Denuc

Write to me:
max83@caramail.com

From -2250351505085037125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb7008178ed4eee1
X-Google-Attributes: gid109a67,public
From: "r e s" <res@sympatico.ca>
Subject: Re: Cubase or logic?
Date: 1999/09/23
Message-ID: <XvyG3.49950$aX6.76041@news20.bellglobal.com>#1/1
X-Deja-AN: 528838149
References: <37EA99B8.CF0D8DB4@club-internet.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 938128503 209.226.65.125 (Thu, 23 Sep 1999 19:15:03 EDT)

Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 19:15:03 EDT
Newsgroups: comp.sys.atari.st.tech

I wouldn't recommend running either on only 1-meg, as I've encountered consistant crashes doing so.

Subjectively, Cubase is much more straightforward in terms of productivity, while Logic allows greater flexibility with midi. Essentially, Logic is Cubase with way more capabilities and a modern UI. I still prefer Cubase's simplicity though.

Of any Cubase, I would suggest Cubase Audio (Falcon or CBX) as this software can run on non-Falcon and non-CBX-equipped Ataris with the audio capabilities disabled. Also, Cubase Audio Falcon has RAM-tracks which allow one-shot sampling (which can also be triggered via midi) and small audio parts to be played from RAM. Also, note that syncing Cubase Audio (Falcon or CBX) to SMPTE is only possible via SMP-24, as Cubase crashes when Midex+ is used. However, Midex+ is fine for syncing Cubase Score (non-audio) to SMPTE.

*** Note that it is possible to use Steinberg's Macintosh Micro Midi Interface with the Falcon's LAN port, providing an additional midi in and out. ***

Perhaps you should investigate Notator as well, as this program has probably the lowest overhead of any modern sequencer, thus its apparent speed, and it should run fine on a 1-meg Atari.

Unfortunately, I find running one sequencer alone is not enough. My main system consists of:

Cubase Audio CBX/Score (TT030)
    -midi & digital audio
    -midex+
    -SMP-24
    -5 midi in total
    -9 midi out total

I also run these, which feed/are fed from Cubase Audio CBX

Cubase Audio Falcon (Falcon)
    -samples, additional midi generation
    -SMP-24
    -micro midi interface

Notator Logic 2.5 (Mega4STe)
    -midi automation, sound editing, and midi generation
    -Unitor2
    -Log3

-SteadyEye
-Combiner

Sorry for the long message!

res

Denuc Michel <apexagri@club-internet.fr> wrote in message
news:37EA99B8.CF0D8DB4@club-internet.fr...
> Hi!
> I'm french and I have a atari ST 1040
> What's the best software betwenn cubase and logic?
> I'm waiting yours answers
> Thanks
> Maxime Denuc
>
> Write to me:
> max83@caramail.com
>

From -7868330969896330133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb7008178ed4eee1
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Cubase or logic?
Date: 1999/09/23
Message-ID: <37EAB602.6992A81C@jps.net>#1/1
X-Deja-AN: 528933125
Content-Transfer-Encoding: 7bit
References: <37EA99B8.CF0D8DB4@club-internet.fr>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 16:21:35 -0700, 209.142.46.36
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bonjour,

That question is really asking to pick a fight. But for the 1040, Notator SL is said to have a better user interface. Apparently in Notator Logic became more Cubase-like, but Notator SL is the classic interface that so many swear by. Check:

http://members.forfree.at/~notator/

Denuc Michel wrote:
>
> Hi!
> I'm french and I have a atari ST 1040
> What's the best software betwenn cubase and logic?
> I'm waiting yours answers
> Thanks
> Maxime Denuc
>
> Write to me:
> max83@caramail.com

From 7441577310611747871
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@spambuster.in>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/24
Message-ID: <Pine.MNT.4.10.9909240336220.105-100000@rakastaja>#1/1
X-Deja-AN: 528861090
Content-Transfer-Encoding: 8BIT
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de> <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938133464 194.251.105.99 (Fri, 24 Sep 1999 03:37:44 EET
DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 03:37:44 EET DST
Newsgroups: comp.sys.atari.st.tech

> >>> The limit for TT-TOS, Falcon-TOS and MagiC can access partitions up to 1
> >>> Gig (32766 clusters with 32768 bytes each).
>
> The first part of the sentence ("The limit for TT-TOS") was the reply to
> Julian's "512 MB (which is the limit for TOS)", i.e. that this limit is
> only valid for TT-TOS. The rest of the sentence is further explanation
> for this, i.e. that Falcon-TOS and MagiC can use 1 Gig partitions.

```
TOS 2.xx/3.xx:   515 MB
     TOS 4.xx:     1 GB
        MagiC:     2 GB
```

--

```
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk




From 593967016798083199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/24
Message-ID: <37EB1A8B.F66@ooc.de>#1/1
X-Deja-AN: 528947839
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>    <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>    <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>    <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 24 Sep 1999 06:32:47 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> TOS 2.xx/3.xx:   515 MB
>      TOS 4.xx:     1 GB
>         MagiC:     2 GB

MagiC does NOT support TOS compatible partitions > 1 GByte. I asked
Andreas Kromke about it and he said that 1 GByte is the maximum
partition size.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt



From -2531590141042823282
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/24
Message-ID: <Pine.MNT.4.10.9909241903090.104-100000@rakastaja>#1/1
X-Deja-AN: 529101642
Content-Transfer-Encoding: 8BIT
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938189585 194.251.105.99 (Fri, 24 Sep 1999 19:13:05 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 19:13:05 EET DST
Newsgroups: comp.sys.atari.st.tech

> > TOS 2.xx/3.xx: 515 MB
> >   TOS 4.xx: 1 GB
> >   MagiC: 2 GB
>
> MagiC does NOT support TOS compatible partitions > 1 GByte. I asked
> Andreas Kromke about it and he said that 1 GByte is the maximum
> partition size.

OK, I stand corrected.

One thing that is becoming obvious though, is that TOS 2/3 really should be patched with a newer GEMDOS (or was the limitation from BIOS/XBIOS, I forgot?) like the Falcon.

Improvements needed for TOS 2/3:

* partitions up to 1 GB
* up to 32 drives (increase the letters over P, up to A-Z,1-6)
* AES 3.40

Wasn't Milan Computer supposed to release improved TOS 2/3 for upgrade? We definitely could use some TOS 2.07 and 3.07 upgrade roms that include the above fixes.

The partition size especially is becoming a problem, as current drives on the market are 200 times the size of the good old ST157 and we need to be able to use them, without resorting to a ridiculously fragmented drive of 16 partitions, just to accomodate the current 512 MB headroom.

--

```
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From 1417110640229158204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9008c7d957db26a
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: Connecting MSTe and TT
Date: 1999/09/24
Message-ID: <37EBB177.8429E377@village.uunet.be>#1/1
X-Deja-AN: 529125660
Content-Transfer-Encoding: 7bit
References: <7s8ojt$8mh$1@xenon.inbe.net>
To: Stef <stef.deko@village.uunet.be>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Stef wrote:
>
> I 'd like to connect my Mega STe to my TT, and vice versa using a
> LAN-connection, the serial ports or the modem ports. I've already tried the
> MIDI-ports with the DUET program. It works OK, but it's a bit too slow.
> I'd like to read data from one HD to the other and vice versa and use the
> same printer.
> Can anyone suggest cheap/good/reliable programs and/or connections?
> Are the cables (LAN, serial, modem) readily available?
> Any suggestion or help is welcome!
> Thanks!

Hi,

maybe you will find some answers if you look to this page and follow the
link you want :

http://gallery.uunet.be/saka/atari/index.htm

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications

From -3049018475715237098

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,677c324f8f1655d3,start
X-Google-Attributes: gid109a67,public
From: "Tim M" <timwm@pgtc.net>
Subject: Help, MSTe HD controller dip functions
Date: 1999/09/25
Message-ID: <Mt4H3.1406$q91.81815@eagle.america.net>#1/1
X-Deja-AN: 529405794
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: eagle.america.net 938267628 208.145.244.63 (Sat, 25 Sep 1999 09:53:48 EDT)
Organization: 24hoursupport.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Sep 1999 09:53:48 EDT
Newsgroups: comp.sys.atari.st.tech

Can anyone tell Me the individual dip switch functions on the MSTe hard drive controller board?

Tim M

From -7451633832270030613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,137ad1f27d3e3ad2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: [Programming]: Reading PI1 files
Date: 1999/09/25
Message-ID: <37f09052.17760638@news.demon.co.uk>
X-Deja-AN: 529422857
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 938271259 nnrp-12:16558 NO-IDENT swampdog.demon.co.uk:158.152.224.11
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

On Tue, 21 Sep 1999 09:36:39 +0100, "Simon" <simon@webprecinct.co.uk> wrote:

>Hi,

>
> I'm writing a routine to load a PI1 file in VB (eaugh!) on a PC(aaahh!), so I can put screenshots of my old games on my website. I can load the palette information correct, then next is the screen information.
>
> What I can remember is each byte is two nibbles(4 bits) - the high one gives the colour (palette index) of one (even numbered) pixel, the low nibble gives the colour of the next (odd numbered) pixel. Yet when I run my code, it looks like I've tried to load the picture in the wrong resolution! (black vertical stripes & distorted graphics)
>
> Now is this anything to do with the fact the atari & PC stores bytes the in different ways (big & little endian) - I dont know if they do, but I should imagine it would cause a problem anyway!

That may (or may not) depend on the source and target formats. The conversion, should it need applying, is simple provided you are dealing with whole word and longwords. (ie if you want a real headache try and deal with 12 bit FAT's as used by floppies).

16 bit word: exchange hi and lo bytes (eg $1234 -> $3412). Job done.

32 bit longword: exchange ho and lo words, then do word conversion on each word (eg $12345678 -> $78563412).

To clarify:
$1234 5678
$5678 1234 <- word exchange
$7856 3412 <- byte exchange on each word.

> Or is it anything to do with something not being aligned on a word boundary (erk - faint memories of atari programming!)
>
> Please let me know if you can help!

From "picfmt.doc" on (iirc) umich...
<<PICFMT.DOC>>...

<DEGAS>	*.PI1 (low resolution) *.PI2 (medium resolution) *.PI3 (high resolution)

1 word	resolution (0 = low res, 1 = medium res, 2 = high res) Other bits may be used in the future; use a simple bit test rather than checking for specific word values.
16 words	palette
16000 words	picture data (screen memory)

32034 bytes	total

<DEGAS Elite>	*.PI1 (low resolution) *.PI2 (medium resolution)

*.PI3 (high resolution)

1 word	resolution (0 = low res, 1 = medium res, 2 = high res) Other bits may be used in the future; use a simple bit test rather than checking for specific word values.
16 words	palette
16000 words	picture data (screen memory)
4 words	left color animtion limit table (starting color numbers)
4 words	right color animation limit table (ending color numbers)
4 words	animation channel direction flag (0 = left, 1 = off, 2 = right)
4 words	128 - animation channel delay in 1/60's of a second. [0 - 128] (I.e., subtract word from 128 to get 1/60th's of a second.)

32066 bytes	total

<DEGAS Elite (Compressed)> *.PC1 (low resolution)
*.PC2 (medium resolution)
*.PC3 (high resolution)

1 word	resolution (same as Degas, but high order bit is set; i.e., hex 8000 = low res, hex 8001 = medium res, hex 8002 = high res). Other bits may be used in the future; use a simple bit test rather than checking for specific word values.
16 words	palette
< 32000 bytes	control/data bytes
4 words	left color animation limit table (starting color numbers)
4 words	right color animation limit table (ending color numbers)
4 words	animation channel direction flag [0 = left, 1 = off, 2 = right]
4 words	128 - animation channel delay in 1/60's of a second. [0 - 128] (I.e., subtract word from 128 to get 1/60th's of a second.)

< 32066 bytes	total

Compression Scheme:

PackBits compression is used (see below). Each scan line is compressed separately; i.e., all data for a given scan line appears before any data for the next scan line. The scan lines are specified from top to bottom

(i.e., 0 is first). For each scan line, all the data for a given bit
plane
appears before any data for the next higher order bit plane. Note
that this
is identical to the IFF 'BODY' image data.
To clarify: The first data in the file will be the data for the
lowest
order bit plane of scan line zero, followed by the data for the next
higher
order bit plane of scan line zero, etc., until all bit planes have
been
specified for scan line zero. The next data in the file will be the
data
for the lowest order bit plane of scan line one, followed by the data
for
the next higher order bit plane of scan line one, etc., until all bit
planes
have been specified for all scan lines.

Caveats:

DEGAS Elite's picture loading routine places some restrictions on
compressed DEGAS files:

- o Elite uses a 40-byte buffer to store data being
decompressed.

- o Whenever a control command is encountered, bytes are stuffed
in this buffer.

- o The buffer is only emptied when there are EXACTLY 40
characters in it.

The important conclusion here is that

No control command may cause the buffer to have more than 40
bytes in it. In other words, all control commands must end on
or before the 40-byte boundary.

Any picture violating the last condition will cause Elite to get a bus
error when the picture is loaded.

...<</PICFMT.DOC>>

```
>Cheers,
>Simon.
>
>Here is a snippet of code (in VB - should make sense!) I'm using to display
>the image:
>
>    nCCount = 1
>    For nYLoop = 0 To 199
>        For nXLoop = 0 To 319 Step 2
>            nCPointer = Asc(Mid(strImage, nCCount, 1)) And 15
>            imgScreen.PSet (nXLoop + 1, nYLoop), RGB(nPalette(nCPointer, 0),
>nPalette(nCPointer, 1), nPalette(nCPointer, 2))
>            nCPointer = (Asc(Mid(strImage, nCCount, 1)) And 240) / 16
>            imgScreen.PSet (nXLoop, nYLoop), RGB(nPalette(nCPointer, 0),
>nPalette(nCPointer, 1), nPalette(nCPointer, 2))
>            nCCount = nCCount + 1
>        Next
>    Next
```

eek! Basic! run away - run away! :-)

Looks something like you're drawing directly on a canvas above (I dunno any VB btw). Have you considered a direct file conversion? I had a quick peek at the Win95 programmer's docs. A direct conversion doesn't seem wholly impossible. These datatypes are worth perusing...

BITMAPFILEHEADER
BITMAPINFOHEADER
RGBQUAD

--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

From 4230750817942078745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,677c324f8f1655d3
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: Help, MSTe HD controller dip functions
Date: 1999/09/25
Message-ID: <37ecef10.1@news.pacifier.com>#1/1
X-Deja-AN: 529438298
To: Tim M <timwm@pgtc.net>
X-Trace: 25 Sep 1999 08:49:36 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech
Originator: dschmidt@pacifier.com

TM> Can anyone tell Me the individual dip switch functions on the MSTe
TM> hard drive controller board?

Here is a copy of a message that I saved some years ago written by Sid Celery of the UK Association of Atari User Groups.

Area: A.ATARI.TECH
From: Harry Sideras
  To: Darren Trutzenbach

Hard Disk Drive: Must be set to ID 0. Any other ID will not be recognized by the Atari host adapter board (at all, ever).

Host Adapter: Three DIP switches exist on a red block on the board. The word 'ON' is printed on the front right of it as you look from the keyboard side of the machine. The DIP switches are marked 3, 2 and 1 (from left to right). All the DIP switches should point to the front of the board (ON) so that the board maps the SCSI ID to zero.

Flick the DIP switch marked 3 away from the front of the board and reboot. The internal drive will be remapped to SCSI ID 1. Return DIP switch 3 to the original position and flick switch 2 away from the front. Reboot and the drive will be ID 2. IF both 2 and 3 are flicked away from the ON position and you reboot, the drive will be remapped to SCSI ID 3. This is the maximum ID number available with the Atari host adapter board.

I don't know what the DIP switch marked 1 is for because it doesn't affect the SCSI ID number in my tests. However, I did hear once that it's related to running a second SCSI device from the internal host adapter. But, you need to remember that the power supply of the Mega STe is unlikely to be able to power a second drive, so I'd find out much more before I tried this.

Regards, Sid Celery UK Association of Atari User Groiups

... "May your shadow be found in happy places." (Orgin: Native American)
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From 2778951383258733849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41188b868dd57688
X-Google-Attributes: gid109a67,public
From: m.fistravec@mfmusic.demon.nl (Mirko Fistravec)
Subject: Re: Syquest 230 meg removeable
Date: 1999/09/25
Message-ID: <938281290.26852.0.pluto.d4ee02a4@news.demon.nl>#1/1
X-Deja-AN: 529466229
X-NNTP-Posting-Host: mfmusic.demon.nl:212.238.2.164
References: <7rebpi$28v@nnrp2.farm.idt.net>
X-Trace: news.demon.nl 938281290 pluto:26852 NO-IDENT
mfmusic.demon.nl:212.238.2.164
Organization: MF Music Nederland
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

On 11 Sep 1999 19:50:10 , Frank W. Lawrence wrote:
>Hi,

>
>I know this may have been covered in the past but I have been
>offered a 230 meg removeable Syquest. This was used with a
>PC and has, I beleive, a cable that ends with a db9 plug and
>is supposed to be a SCSI unit. My system is a TT. 4 st/16 tt ram,
>Crazy Dots II board - two 120 meg maxtor hd's, 44 meg syquest,
>and a CD drive all being SCSI. I have all running with AHDI.
>
>Will this dirve work with my system and which cable should I try
>to get to use it?
>
>
>
>   ****************************
>   *===== Frank Lawrence =====*
>   *===== Norman OK US =====*
>   ****************************
>.

If Syquest is an SCSI there are SCSI cables. If is on SCSI disc don't buy it.
p.s.Nice set up !!
Greetings

MF MUSIC NEDERLAND
Mirko Fistravec

FOR ALL YOUR MATTERS IN SHOW BUSINESS
----
for correspondence use following address:

MF Music Nederland - Rademarkt 3a - NL 9711 CS Groningen
tel.: + 31-50-3122874   fax.: + 31-50-3144310
internet web site: www.mfmusic.demon.nl

From -3270915474781519198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,985edee2664bdc31
X-Google-Attributes: gid109a67,public
From: m.fistravec@mfmusic.demon.nl (Mirko Fistravec)
Subject: Re: STE DMA Chip Help!!!
Date: 1999/09/25
Message-ID: <938281719.26852.1.pluto.d4ee02a4@news.demon.nl>#1/1
X-Deja-AN: 529469391
X-NNTP-Posting-Host: mfmusic.demon.nl:212.238.2.164
References: <7rqr4v$1mgt$1@mail1.pvt.net>
X-Trace: news.demon.nl 938281719 pluto:26852 NO-IDENT
mfmusic.demon.nl:212.238.2.164
Organization: MF Music Nederland
Newsgroups: comp.sys.atari.st.tech

X-Complaints-To: abuse@demon.net

On 16 Sep 1999 15:25:30 , "Martin Landa" wrote:
>Hi all of ATARI world!
>warning, my english is too BAD ;-)))
>Im search for my ATARI 1040 STE the DMA Chip.
>Typ: DMA C398789-001 in PLCC 44pin socket
>is use in the STE, MEGA STE and TT Atari computers.
>Bye
>
>--
>Genesis
>e-mail: landa@ltm.pvt.cz
>---
>ATARI Falcon 030, 14MB, SRC 40Mhz, 8.4GB HDD
>?ATARI 1040 STE, 4MB, TOS 2.6CS, 20MB HDD
>ATARI SM124, SC1435, STAR LC2410, TNC 2-MV
>---
>
>
>
>.

There is a company in Switzerland that has a lot of ATARI parts
can't remember the name but if you check on internet (like ATARI TOS
Switzerland) you can find them. They sure can help you

Greetings

MF MUSIC NEDERLAND
Mirko Fistravec

FOR ALL YOUR MATTERS IN SHOW BUSINESS
----
for correspondence use following address:

MF Music Nederland - Rademarkt 3a - NL 9711 CS Groningen
tel.: + 31-50-3122874   fax.: + 31-50-3144310
internet web site: www.mfmusic.demon.nl

From -2786285946978992119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/25
Message-ID: <7sj31v$fgb$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 529476024

References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Martin-Eric Racine <q-funk@funkyware.atari.org> wrote:
> Improvements needed for TOS 2/3:

> * partitions up to 1 GB
> * up to 32 drives (increase the letters over P, up to A-Z,1-6)
> * AES 3.40

As most people are already either using MagiC or MiNT+some AES, I don't
think it's that necessary. Furthermore, Big-DOS already offers the first
two enhancements for Single TOS users.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -2227064806730685016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7cfb5a2707034e20,start
X-Google-Attributes: gid109a67,public
From: blakfunk@webtv.net (tracy allen)
Subject: Discs and Cubase and PC downloads
Date: 1999/09/25
Message-ID: <16995-37ED2B59-23@newsd-123.bryant.webtv.net>#1/1
X-Deja-AN: 529516746
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAkS6z8VupU1qr+O/
cT0IB2ly9q5wCFCcHBU+vdf+TlwotQFFvk8GD41+1
Content-Disposition: Inline

Newsgroups: comp.sys.atari.st.tech

I have a 1040st that I have been fighting to get up and running w/Cubase for the last year and a half. Right now we have a crack version that came w/it when I bought it. It is not stable. I would love to get the real deal. Does anyone have it for sale or nostalgic gift?

One moe quest..
I got another version of Cubase in my email. do I have to have low density discs or will other (HD DD) work if formatted properly. Where can I get LD discs?

I have tried to download other Atari software from PC before, to no avail. It hasn't worked for me. What's the best way to download a file fron PC for atari.
(so I can use it)

Thanx in advance...
tracy

From -8420739724725430976
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/25
Message-ID: <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>#1/1
X-Deja-AN: 529516747
Content-Transfer-Encoding: 8BIT
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl> <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de> <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de> <37E87D14.1DE3@ooc.de>
<7sd7bv$1ub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <7sj31v$fgb$1@sun27.hrz.tu-darmstadt.de>
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938292731 194.251.105.99 (Sat, 25 Sep 1999 23:52:11 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 25 Sep 1999 23:52:11 EET DST
Newsgroups: comp.sys.atari.st.tech

On 25 Sep 1999, Thomas Binder wrote:

> > Improvements needed for TOS 2/3:

>
> > * partitions up to 1 GB
> > * up to 32 drives (increase the letters over P, up to A-Z,1-6)
> > * AES 3.40
>
> Big-DOS already offers the first two enhancements for Single TOS.

This doesn't make TOS see the extra partitions at bootup, nor does
it allow partitioning up to 1 GB. Sorry, it's no substitute for a
newer TOS version.

```
--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From 1039010787956727935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96c2699008e5a264,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96c2699008e5a264,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Mega STE: How do I? twice:)
Date: 1999/09/25
Message-ID: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>#1/1
X-Deja-AN: 529519621
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 938293067 nnrp-09:4489 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

I have a Mega STE, you probably figured that one out:), how do I install
and internal hard drive? it has an Ethernet card fitted...

and how do I get the thing to go above the 19,200 baud rate on serial 2?

thanks in advance

```
--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@atari.org                                      * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **



From 3106159345999157588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bb7008178ed4eee1
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Cubase or logic?
Date: 1999/09/25
Message-ID: <37ed3ddb$0$25065@news.zetnet.co.uk>#1/1
X-Deja-AN: 529527644
References: <37EA99B8.CF0D8DB4@club-internet.fr>
X-Trace: news.zetnet.co.uk 938294747 25065 194.247.44.210
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech


Cubase.

chrisc

On 23 Sep 1999 23:20:56 , Denuc Michel  wrote:
>Hi!
>I'm french and I have a atari ST 1040
>What's the best software betwenn cubase and logic?
>I'm waiting yours answers
>Thanks
>Maxime Denuc
>
>Write to me:
>max83@caramail.com
>
>.




From -5396855082728996807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,677c324f8f1655d3
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: Help, MSTe HD controller dip functions
Date: 1999/09/25
Message-ID: <37ed55161cc7301@smok.krakus.top.pl>#1/1
X-Deja-AN: 529538180
Distribution: world
References: <Mt4H3.1406$q91.81815@eagle.america.net>
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 938297445 195.117.75.3 (Sun, 26 Sep 1999 00:10:45 MET DST)
```

Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Sun, 26 Sep 1999 00:10:45 MET DST
Newsgroups: comp.sys.atari.st.tech

On Sat 25-09-1999 08:50 (-0500) Tim M wrote:

>Can anyone tell Me the individual dip switch functions on the MSTe hard
>drive controller board?

Dip switches 2 and 3 on the host adapter board are to change the SCSI
ID number. It goes as follows:

2	3	ID
ON	ON	0
ON	OFF	1
OFF	ON	2
OFF	OFF	3

Jumpers on your HD drive must be set to ID=0.

Dip switch 1 is set to ON at me but I don't know what is its function.

--
 Greetings from Okami Newsreader user

 Krzysztof Maj
 <kmaj@smok.REMOVE.THIS.krakus.top.pl>

From 480396538910184996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/26
Message-ID: <37ED5254.85EB3D1A@cable.A2000.nl>#1/1
X-Deja-AN: 529548421
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<937579019.21950.1.pluto.d4ee02a4@news.demon.nl>   <7rvm8p$p84$1@nnrp1.deja.com>
<7s7s14$d3s$1@sun27.hrz.tu-darmstadt.de>   <37E79353.3F67@ooc.de>
<7s8s19$46b$1@sun27.hrz.tu-darmstadt.de>   <37E87D14.1DE3@ooc.de>
<7sd7bv$lub$1@sun27.hrz.tu-darmstadt.de>
<Pine.MNT.4.10.9909240336220.105-100000@rakastaja> <37EB1A8B.F66@ooc.de>
<Pine.MNT.4.10.9909241903090.104-100000@rakastaja> <7sj31v$fgb$1@sun27.hrz.tu-darmstadt.de> <Pine.MNT.4.10.9909252349180.96-100000@rakastaja>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 938300032 21675 24.132.20.245 (25 Sep 1999 22:53:52 GMT)

Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 25 Sep 1999 22:53:52 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

Never underestimate the importance of having a complete OS on roms, that boots up even without floppy and without harddisc. :-)

--
Groeten; Regards.
Henk Robbers.

http://people.A2000.nl/hrobbers/Homepage.html
Interactive disassembler: TT-Digger;   Experimental text editor: AHCX

From -3301739432923930658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7cfb5a2707034e20
X-Google-Attributes: gid109a67,public
From: "Mark Phillips" <mark@ataribloke.freeserve.co.uk>
Subject: Re: Discs and Cubase and PC downloads
Date: 1999/09/26
Message-ID: <7sk0sf$1ud$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 529601957
References: <16995-37ED2B59-23@newsd-123.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 938313423 1997 62.137.51.21 (26 Sep 1999 02:37:03 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Sep 1999 02:37:03 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Tracy,

Firstly, I think it is right to point out that using cracked/pirated versions of software that are, or are not, currently in commercial production on the Atari or any other platform is an infringement of copyright which is punishable by international law. Many people justifiably also consider this to be totally immoral.

A full version of cubase for the Atari is available from many vendors - try System solutions. Don't expect it for the price of a gift though.

http://www.system-solutions.co.uk/cafe

To transfer files from your PC to Atari - format a double density disk on the PC, copy the files onto the disk, and your Atari should be able to read them. Older versions of TOS may not be so willing - Sorry.

The main reason that your cracked version of cubase crashes, is, that the cracked versions rely on a piece of software to replace the hardware dongle that should be placed in the cartridge port. Rather like emulators - which try to replace processors with code - they work, but only to a certain extent.

tracy allen <blakfunk@webtv.net> wrote in message
news:16995-37ED2B59-23@newsd-123.bryant.webtv.net...
> I have a 1040st that I have been fighting to get up and running w/Cubase
> for the last year and a half. Right now we have a crack version that
> came w/it when I bought it. It is not stable. I would love to get the
> real deal. Does anyone have it for sale or nostalgic gift?
>
> One moe quest..
> I got another version of Cubase in my email. do I have to have low
> density discs or will other (HD DD) work if formatted properly. Where
> can I get LD discs?
>
> I have tried to download other Atari software from PC before, to no
> avail. It hasn't worked for me. What's the best way to download a file
> fron PC for atari.
> (so I can use it)
>
> Thanx in advance...
> tracy
>

From -8491615416797668618
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,96c2699008e5a264
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@funkyware.atari.org>
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/26
Message-ID: <Pine.MNT.4.10.9909270236170.84-100000@rakastaja>#1/1
X-Deja-AN: 529697920
Content-Transfer-Encoding: 8BIT
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <Pine.MNT.4.10.9909261515440.84-100000@rakastaja>
<oo+s1BArgh73Ewqb@steverosie.demon.co.uk>
<Pine.MNT.4.10.9909261904270.84-100000@rakastaja>
<WcXjoDAMel73EwvS@steverosie.demon.co.uk>

X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 938389208 194.251.105.99 (Mon, 27 Sep 1999 02:40:08 EET DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 02:40:08 EET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sun, 26 Sep 1999, Steve Stupple wrote:

> >At any rate, don't use Atari's modem.cpx, which should be replaced
> >with Peter Rottengatter's serial.cpx, if using STinG.
>
> I'm using that one and have the ports setup for the required [baud],
> but still can only connect at 19,200!!!

Then, obviously, some other app is trying to override the baudrate
you have set in SERIAL.CPX and STinG. Your old MODEM.CPX wouldn't
be still enabled, would it? Also, check DEFAULT.CFG and DIAL.SCR,
in STinG's configurations.

```
--
------------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
------------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -1684270854621523683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89cb9ced3b5924e6,start
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: CT2 & SCSI Only System
Date: 1999/09/27
Message-ID: <rutj9ia93i547@corp.supernews.com>#1/1
X-Deja-AN: 529708500
Organization: Personal Account
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@supernews.com

Aloha,

I've a freshly installed CT2...
For the most part it behaves very well, but I've some trouble
shooting to do...mainly around the SCSI array.

Where do I start?

First, I'll describe my problems...

Note, in normal mode, using HD-Driver 7, I can thrash my SCSI array to pieces with no problems. I can load CAF to the max with several audio tracks all fragemented, and just go to town...may a scsi Lock up once in a blue moon (that resets after a few seconds by itself with no error messages or anything).

Also, I try to use Cecile in normal mode, I get problems...Esp with CAF. Also, MajiC 6 won't boot at all with Cecile in normal mode, but it will boot in turbo mode ONLY If I boot from floppy and do a million and seven warm starts, and hold my mouth JUST right...and PRAY. Still, CentScreen won't work.

So, CAF and MajiC 6 aside, My Falcon is very stable...in normal and Turbo modes.

CAF acts very strange in turbo mode with Cecile!
Yes...I followed the Docs to the letter, and installed the patched MROS. Basicaly, every few seconds when playing or recording audio, the SCSI bus locks, my entire hard disk array flashes and cuts up, I get a SCSI error message, one of the following:
SCSI 2 error
SCSI 4 error
Check Connections, ID, and termination.

ExtendDOS Gold 3.2 works fine on the Data access end of things. However, if I use the Audio utilities to play an audio CD, the SCSI array resets itself sometimes...also, cue up something on drive P for example, seems to also try to do the same thing on drive O. None of this happens in NORMAL mode. Also, when ripping audio, I get SCSI bus lock ups.

Nova Scan...
The SCSI bus locks up, and my Scanner light flashes as if hung with the light bar in mid scan.

Now...all this is odd!
I've done many tests...copying files and running Cecile_Tools.
Even grabbed about 80 meg of files from one physical disk and copied it to another. It was FAST AS HELL...drives going nuts! BUT NO time outs or lock ups.

At any rate...
Is there anything I can try that might help?
What are the BEST settings for the hard disk array in combo with a CT2? (all the docs for Cecile are in French, and I don't really understand the program very well...what different parts of it do, etc...I.E. what is cecile.prg in the driver folder? When, where, why would I use that?).

Should I have parity enabled or disabled?
Should I set the drives to get termination power from the HOST? From

themselves? Should any of the drives supply TERM power?

At this time I have them set up as SO:

SCSI 0: ST11200D (Seagate Hawk I)
    Parity On
    Termination power from drive...set NOT to supply any term power.
SCSI 1: Chinon 2X CD-ROM (Disabled for now, to keep shortest cables)
SCSI 2: Toshiba 4X CD-ROM (Disabled for now, same as above)
SCSI 4: ST32550N (Seagate 2.5 Barracuda)
    Parity On
    TERMINATION power from DRIVE...set NOT to supply any term power.
SCSI 6: Mustek 1200SP Flat Bed Scanner (Disabled for now)
SCSI 7: Falcon

Once again...ALL this stuff in a LONG chain works very well with HD-Driver 7 in normal mode.

At this time...I only have one external chassis connected, it has the two hard disks in it, Id's 0 and 1 respectively. I use an external termination block at the end of the chain (I've also tried getting rid of this and enableing termination on the LAST drive instead, no change). I checked the connections and tested the cables with a meter.

Really, is Cecile just a piece of junk when it comes to SCSI only arrays?

Maybe I need to check some wires? (Which ones?) Replace something with better sheilded wire (I see two wires that wind under the floppy, they have BLACK TAPE in the middle of them! Maybe noise is the problem? Why only with CuBase and ExtenDOS audio utilities? Even Studio SON works with no problems! As do various other HD audio trackers.

Oh well...
Any Ideas...I'd love to hear them.

Thanks,
Brian

From 380165141913889881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,137ad1f27d3e3ad2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,137ad1f27d3e3ad2
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,137ad1f27d3e3ad2
X-Google-Attributes: gid1115ce,public
From: gmiller@inca.co.nz (Gaven Miller)
Subject: Re: [Programming]: Reading PI1 files

Date: 1999/09/27
Message-ID: <7smme4$pr5$1@newshost.comnet.co.nz>#1/1
X-Deja-AN: 529726536
References: <937902942.9079.0.nnrp-11.c2deffda@news.demon.co.uk>
<37f09052.17760638@news.demon.co.uk>
Organization: Comnet Technologies Ltd, Wellington, NEW ZEALAND
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

Guy Harrison (guy@swampdog.demon.co.uk) wrote:
> eek! Basic! run away - run away! :-)

... at least it wasn't LINE-NUMBERED basic - that would be a criminal
offense punishable by death.   {[:-)]

--

All email sent to my inca address will fail, however I can now be
contacted via an intermediary : gem at tos pl net. I would like to
apologise to the genuine respondents that this may inconvenience.

From -2318141906235364893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@sidra.si>
Subject: Re: Broken Mega4
Date: 1999/09/27
Message-ID: <37EF750A.582D62D0@sidra.si>#1/1
X-Deja-AN: 529786543
Content-Transfer-Encoding: 7bit
References: <7sksvj$nu1$1@news8.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsadmin@siol.net
X-Trace: news.siol.net 938418543 193.95.250.20 (Mon, 27 Sep 1999 09:49:03 MET DST)
Organization: SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 09:49:03 MET DST
Newsgroups: comp.sys.atari.st.tech

Roger Cain wrote:

>
> I have traced this signal back to a 6-pin DIL called K8013P. From the look
> of it I would guess it is an opto-isolator, can anyone confirm?
>

> First step, I think, would be to replace this. I have a spare opto-isolator,
> a CNY17-1, from a broken PSU. Does anyone know if this is a decent
> equivalent? Otherwise I shall have to scour the local world for a K8013P.
>

Odd. I thought that monodetect signal goes straight to MFP chip without any complications. Are you sure that this optocoupler is not intended for MIDI connection?
I know that there is one for MIDI and it had 013-something in marking and I remember having troubles with replacing it, as ordinary optocuplers of that time (6 years ago) were not fast enough...

Give that signal closer look. I think that it goes to MFP and it probably has a pull-up resistor (resistor between +5V and the signal). It might be that burned pin driver on MFP is shorting the signal...

One more thing/ check the glue chip. It generates HSync which on some ST's goes straight to the monitor without any buffering. Since MSI chhips are more sensitive to overvoltages then LSIs it might well be that monitor burned it too. If HSync signal is buffered, then you have luck and you will probably have to replace simple TTL buffer....

Hope this helps,

Branko

From 5011032692448727214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96c2699008e5a264
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/27
Message-ID: <zfrEtLA+Gy73EwaR@steverosie.demon.co.uk>#1/1
X-Deja-AN: 529788514
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <Pine.MNT.4.10.9909261515440.84-100000@rakastaja>
<oo+s1BArgh73Ewqb@steverosie.demon.co.uk>
<Pine.MNT.4.10.9909261904270.84-100000@rakastaja>
<WcXjoDAMel73EwvS@steverosie.demon.co.uk>
<Pine.MNT.4.10.9909270236170.84-100000@rakastaja>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 938419327 nnrp-13:26863 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sun, 26 Sep 1999 at 23:40:08 a message from Martin-Eric Racine was
created on the subject of Mega STE: How do I? twice:).
>Then, obviously, some other app is trying to override the baudrate
>you have set in SERIAL.CPX and STinG. Your old MODEM.CPX wouldn't
>be still enabled, would it? Also, check DEFAULT.CFG and DIAL.SCR,
>in STinG's configurations.

I used to use an STE with HD drive, serial mod etc... This is now my back-up machine just in case the unthinkable happens:)

When I moved over to the MSTE the only thing I've done was to adjust and change the port settings!!! I will rebuild the entire software/hard drive as soon as I can, maybe there's a rogue program that's responsible.

I did encounter a small problem on my tower STE using certain programs, like Harlekin II with the higher port speed (28,800 my speed). They caused bad and unreliable transmissions, so these programs are not active/running on the MSTE.

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 6101563002314584960
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7cfb5a2707034e20
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: Discs and Cubase and PC downloads
Date: 1999/09/27
Message-ID: <37EF2894.828FE3CF@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 529790961
Content-Transfer-Encoding: 8bit
References: <16995-37ED2B59-23@newsd-123.bryant.webtv.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 938420521 15476 129.80.164.23 (27 Sep 1999 08:22:01 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 27 Sep 1999 08:22:01 GMT
Newsgroups: comp.sys.atari.st.tech

tracy allen a �crit :
>
> I have a 1040st that I have been fighting to get up and running w/Cubase
> for the last year and a half. Right now we have a crack version that
> came w/it when I bought it. It is not stable. I would love to get the
> real deal. Does anyone have it for sale or nostalgic gift?

Sorry, you have to look at for sale ads, or used music gear shops,
etc...

> One moe quest..
> I got another version of Cubase in my email. do I have to have low
> density discs or will other (HD DD) work if formatted properly. Where
> can I get LD discs?

Not LD, but DD disks, double density.

You can try sticking tape over the HD detection hole on HD disks, but
this is not reliable as a long term solution.

In any case, the disk has to be formatted to 720K on the PC in order to
be used by both machines.

> I have tried to download other Atari software from PC before, to no
> avail. It hasn't worked for me. What's the best way to download a file
> fron PC for atari.
> (so I can use it)

This is in the Quick FAQ and has been answered millions of times
already.

Quick FAQ: http://bales.online.fr/atari

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 2541657425585191892
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f5e9ec8d3e85a8c8
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Broken Mega4
Date: 1999/09/27
Message-ID: <1dyr8t5.1h21v7wo8btiN@pm-d15.rhein-main.de>#1/1
X-Deja-AN: 529859809

Content-Transfer-Encoding: 8bit
References: <7sksvj$nu1$1@news8.svr.pol.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 938441240 10044 195.37.9.239 (27 Sep 1999 14:07:20 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 27 Sep 1999 14:07:20 GMT
Newsgroups: comp.sys.atari.st.tech

> I notice that without any monitor attached the 'Mono Detect' pin on the DIN
> 13 is LOW (I think it is supposed to be at 5v) and, if I ground it I don't
> get a RESET.

Mono detect pin is only connected by an SM124 to -GND- not other..
Exact: If you connect an SM124 mono detect is connected to GND.

Connect to +12 or +5V blasts the machine.

> I have traced this signal back to a 6-pin DIL called K8013P. From the look
> of it I would guess it is an opto-isolator, can anyone confirm?

Witch? Monodetect?

Sorry, co circiut diagram from any mega here.., but..

mono detect comes from the monitor port pin 4 and follows his track to
R28 (4K7) (open end of R28 to +5) track follows to MFP pin 29 (I/O 7)

That�s what i knwo from a mega..
But mega sts are different.

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -2061319600806629854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/27
Message-ID: <7so6o7$cdr$3@news.campuscwix.net>#1/1

```
X-Deja-AN: 529928368
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 26 Sep 1999 11:04:05 , Jo Even Skarstein  wrote:

  Jo, I'm confused about something here. My 1987 Mega ST uses
  a 4.5 gig hard drive. Why can't the Mega STe, a much newer
  machine, support HDs of over 1 gig? Doesn't this really depend
  on what HD interface/software that you are using? Thanks!

       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/




From -458421413321179082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/27
Message-ID: <7so6kd$cdr$2@news.campuscwix.net>#1/1
X-Deja-AN: 529930531
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <oI5sNIA1ih73EwoA@steverosie.demon.co.uk>
<7slboj$jf2$1@snipp.uninett.no> <psus0FArgl73EwqC@steverosie.demon.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 26 Sep 1999 18:30:19 , Steve Stupple  wrote:

  Steve, the small bay to the right of the floppy drive is the hard
  drive bay. There is a large head screw on the bottom of the Mega's
  case that lets the bay cover open up like a hinge. Once you open
  this up and get it out of the way (watch for any wires/cables that
  run from the MB to the bay cover) you should be able to see the
  interface, if it is there, as well as memory, dip-switches, etc,...



       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From -763850660235610898
```

```
From -763850660235610898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96c2699008e5a264
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
Subject: Re: Mega STE: How do I? twice:)
Date: 1999/09/27
Message-ID: <7so783$cv4$1@snipp.uninett.no>#1/1
X-Deja-AN: 529930532
References: <VqgDVGAQcT73EwNe@steverosie.demon.co.uk>
<7skuj5$hd9$1@snipp.uninett.no> <7so6o7$cdr$3@news.campuscwix.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 938451011 13284 129.241.210.110 (27 Sep 1999 16:50:11
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

DarkChyld <darkchyld@pcc-uky.campuscwix.net> wrote:
> On 26 Sep 1999 11:04:05 , Jo Even Skarstein  wrote:

>   Jo, I'm confused about something here. My 1987 Mega ST uses
>   a 4.5 gig hard drive. Why can't the Mega STe, a much newer
>   machine, support HDs of over 1 gig? Doesn't this really depend
>   on what HD interface/software that you are using? Thanks!

Absolutely correct, it depends on the SCSI-interface and driver. The
interface is Mega STEs and STacys (they're identical) can't handle this.
AFAIK you need a Link 97 or something similar.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

```
From 7843867470375325278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: 12 MHz ST?
```

Date: 1999/09/03
Message-ID: <37cf3e4a58f6e50@oden.se>#1/1
X-Deja-AN: 520441481
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITA
<7kr4ds$70$1@news.campuscwix.net> <7krtvp$se3$2@zingo.tninet.se>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 936325766 212.109.5.27 (Fri, 03 Sep 1999 04:29:26 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 03 Sep 1999 04:29:26 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Martin,

on Thu 24-06-1999 02:19 Martin Graiter wrote:
>
>PR did probably boost up a Mega ST, which is more "boostable" than an
>ordinary 520ST. The hack is (in short) to detach the clock feed to certain
>chips and then provide them with a new source that will give them their old
>and only sensible frequencies. ACIA:s with 500KHz, the soundchip with 2MHz,
>the FDC with 8MHz and maybe some more. This is in fact an exclusion from the
>speedup of the rest of the system. For instance, an FDC fed with 12MHz would
>give you a unique disk format, and you wouldn't want that, would you?
>
>These old-new clocks are normally achieved by removing the system main
>oscillator and using it to feed the above mentioned chips through a divider
>circuit, for instance a 74xx4040. Two divisions of 32MHz gives 8MHz, four
>gives 2Mhz and six gives 0.5Mhz.
>
>In place of the old 32MHz oscillator you can put a 40MHz or a 48MHz. Divide
>the speed of the oscillator four times and you get the system speed. For a
>48MHz oscillator you'd get 12MHz.

All of the above is correct. It fits the descriptions Peter gave me of his
ST modifications.

>All nice and easy? Not quite. Your shifter chip, which makes the picture,
>will run faster as well and this will result in a distorted picture.
>One remedy is a sequencer with tables in an EPROM which restores everything
>to "normal" on the screen. This will also open up a possibility for an
>extended (overscanned) graphics mode, like URA:s Lacescan.

Peter has described using his ST with 960 pixels width on an SM124 monitor.
As the pixel rate was 48 MHz, this still only used 20 microseconds of the
28 available with normal SM124 timing, so additional overscan is possible.

>Another way is to have a separate graphics card.
>
But that is not so easily done with a normal ST anyway.

>The matter of 68010 is that it really speeds up some things, but V-E-R-Y marginally. You must have a TOS 2.06 to be able to use a 68010.

There are also some marginal slowdowns with a 68010 for some things, so I think it is mostly a loss, as there are also incompatibilities. The only real gain is that 68010 is supposed to allow virtual memory to be supported, though I doubt there are any implementations of this for it on TOS machines.

>The only really sensible solution to get a faster ST is to buy a speedup board.

I don't know about that. a good 16MHz speeder with cache will only give a speedup of appx 80%, and no other improvements at all, but Peter's patches gave an overall speedup of 50%, plus a 50% increase in horizontal resolution. All for a very low price. Just an oscillator, a few 74HC chips, and some work.

I think some users would find the improved rez quite valuable, especially if combined with overscan for an overall resolution of, say, 1024x480, which is definitely possible. But it would take a new LaceScan driver to adapt TOS for such resolutions.

>Or even better a new computer, like the Milan or Hades.

That certainly makes a big difference, but at a considerable cost.

>By the way, Hades? Medusa? Who came up with these "cute" names?

I think Medusa was first, probably named so because it made other TOS computers seem petrified when you looked at it.

Hades was probably just inspired by Medusa. Actually a bad choice, as the greek god Hades (after whom his domain was named) was not much for showing any speed, though he was one of the three 'biggies' that killed off Cronos and founded the new world order (with Zeus and Poseidon).

>What's next, an Anticrist with quadruple 68060:s?

You're off on a wrong turning here Martin. Medusa was a *bad* customer, sure, but Hades was not so considered. He just ruled the underworld, but that wasn't the same as hell, and he didn't punish anyone for the fun of it. He was just part of the administration so to speak, and had to obey fate as did all the greek gods. And his fate was to do that job, and do it fairly. He was still considered a god, and a good one, and respected as such.

This is really quite similar to nordic mythology, except that the gallery of gods and goddesses is entirely different. Hel ruled over Hel, but was not considered a bad person even though that was a very bad place.

It is only in a few of the worlds religions that devil(s) were supposed to
have power enough to rule over humans, and be allowed to do so by the god(s).
By any real logic, in a progression from Medusa to Hades, the next step should
be someone really positive. (Hades was a bit dour after all. ;-)

Ok, ok, I know this is off-topic, so I'll stop now.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 8646179832329262185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1bed77182b940cbd
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: LAN connection with ST ?
Date: 1999/09/03
Message-ID: <37cf3e4a58f6e51@oden.se>#1/1
X-Deja-AN: 520441482
References: <7ks2r9$c88$1@mars.worldonline.fr>
<3771DB05.A045701D@directprovider.REMOVETHECAPITALS.net>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 936325769 212.109.5.27 (Fri, 03 Sep 1999 04:29:29 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 03 Sep 1999 04:29:29 MET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 24-06-1999 09:15 Nicholas Bales wrote:
>>
>> I would like to know if it's possible for me to connect my ST to my BNC
>> network of PCs ? Can I also do it with my falcon ?
>>
>
>Nope, but you can connect with a serial null-modem.
>
>This is in the Quick FAQ

Correction:

TOS computers do not have built-in support for Ethernet, but it can be added
by expansion boards, which can then be driven by TCP/IP stack software. Both
MintNet and STinG drivers exist for this purpose. Some boards can only be
mounted in TT030 and MegaSTe computers, but on other computers such as ST/STe
and Falcon it is possible to connect so called 'Ethernet pocket adapters'
(really intended for PC printer ports), through an adapter on the cartridge

port of the ST/STe/Falcon. Such stuff is currently being beta-tested for STinG with great success. MintNet drivers will surely follow soon after when the schematics are published.

NB: I am not the one doing this development, so don't ask me for the stuff
    yet. For the present I am just waiting for it myself.

For those not having any Ethernet expansion hardware (like myself), serial null-modem connections are the normal way to implement local networks with PCs. For local networks between ST and STe machines, MIDI ports are a better choice, as they give higher speed than the Modem 1 port, unless that has been modified to raise its speed.

Btw:
This stuff should also be put in the Quick FAQ I think, and updated as new developments occur (as they surely will).

```
--
------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
------------------------------------------------------------------------
```

From -5868572607778736652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bcc8a3057b1561e
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: ICD AdSCSI PLUS ST
Date: 1999/09/03
Message-ID: <7qne41$n66$1@athena.netset.com>#1/1
X-Deja-AN: 520453593
References: <7qfkdi$ev7$1@athena.netset.com>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 936328129 23750 216.28.79.101 (3 Sep 1999 03:08:49 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 3 Sep 1999 03:08:49 GMT
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> wrote in <7qfkdi$ev7$1@athena.netset.com>:

>Hi!
>
>Now that we are on the subject of SCSI!
>
>I have the above controller. It recognizes only the HD, but nothing else.
>IDCHECK doesn't find anything else. I have set my creative labs 2x CD ROM
>to ID 1. HD is ID 0
>
>This is a three connector cable I am using, after plugging into the card.

>Is there a priority I should follow? I am planning on getting a syquest
>44MB drive, carts, and a 340 MB HD. Help! I would like to see my system
>recognize all this! System is a 4MB 1040STe.
>
>Jim
>
OKAY!

Found out that the old SCSI CD ROM ws a parity one, the NEC CDR-210P. So I
now have an Adaptec 4000/4070.

The ICD boot check does find the CD ROM, I have it now at ID 4. So does ID
Check.

But, now extendos doesn't even see it! :(

Where can I get driver software that will work with the ICD adSCSI ST Plus?

Thanks for the help!

Jim

From 1823169908236187048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: 12 MHz ST?
Date: 1999/09/03
Message-ID: <7qo1un$1ct$1@nnrp1.deja.com>#1/1
X-Deja-AN: 520493459
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITA
<7kr4ds$70$1@news.campuscwix.net> <7krtvp$se3$2@zingo.tninet.se>
<37cf3e4a58f6e50@oden.se>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x28.deja.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 03 08:47:21 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <37cf3e4a58f6e50@oden.se>,
  dlanor@oden.se (Ronald Andersson) wrote:

> Peter has described using his ST with 960 pixels width on an SM124
monitor.
> As the pixel rate was 48 MHz, this still only used 20 microseconds of

Is it just a matter of setting up the VDI correctly? If so, I would
assume that you could easily adapt the Lacescan-driver for this.

the
> 28 available with normal SM124 timing, so additional overscan is
possible.

I already have Lacescan in my Mega (I actually never use this machine,
I just like to have something to hack on...), it would be interesting
to stretch things even further by accelerating the bus...

> I don't know about that. a good 16MHz speeder with cache will only
give a
> speedup of appx 80%, and no other improvements at all, but Peter's
patches
> gave an overall speedup of 50%, plus a 50% increase in horizontal
resolution.

What about combining these? A 12MHz ST with a 24MHz ADspeed...

> All for a very low price. Just an oscillator, a few 74HC chips, and
some work.

...and some software to fix up the screen I guess.

It would be *very* nice if you or Peter could write down some details
about this, and perhaps release the software or atleast some source-
code to help us lesser hackers ;-)

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 7227940205889745550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bcc8a3057b1561e
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: ICD AdSCSI PLUS ST
Date: 1999/09/03
Message-ID: <BulGELAmL3z3Ewvn@steverosie.demon.co.uk>#1/1
X-Deja-AN: 520515259
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7qfkdi$ev7$1@athena.netset.com> <7qne41$n66$1@athena.netset.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 936342482 nnrp-02:8441 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

On Fri, 3 Sep 1999 at 03:08:49 a message from J. W. Krych was created on
the subject of ICD AdSCSI PLUS ST.
>
>
>Found out that the old SCSI CD ROM ws a parity one, the NEC CDR-210P. So I
>now have an Adaptec 4000/4070.
>
>The ICD boot check does find the CD ROM, I have it now at ID 4. So does ID
>Check.
>
>But, now extendos doesn't even see it! :(
>
>Where can I get driver software that will work with the ICD adSCSI ST Plus?
>

Hi

Any good FTP site or PD library should be able to supply you with ADHI,
Atari's hard disk driver. Or you can purchase the excellent HDdriver.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 5342587722269012994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/03
Message-ID: <37CFB069.7ECAD5E3@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 520572022
Content-Transfer-Encoding: 7bit
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
<37CF3EFC.D6588101@jps.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.emw.ericsson.se 936358000 136.225.229.168 (Fri, 03 Sep 1999 13:26:40
MET DST)
Organization: Ericsson Microwave Systems AB
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Sep 1999 13:26:40 MET DST
Newsgroups: comp.sys.atari.st.tech

John Kolak wrote:

>
> In this case wouldn't a PCI port be more sensible?

Why not contact Core Design about your interest of making drivers
for a ethernet card for the Eclipse? As the Eclipse will be available
for the TT later on it will be a good thing for TT owners as well and
it might also be possible to use the Eclipse with the ST if there is
enough interest in this.

If noone asks them about this they wont know that people wants it
and therefor it will never turn up.

//MK

From -8097550224502170252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 12 MHz ST?
Date: 1999/09/03
Message-ID: <7qohf6$aci$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 520600574
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITA
<7kr4ds$70$1@news.campuscwix.net> <7krtvp$se3$2@zingo.tninet.se>
<37cf3e4a58f6e50@oden.se> <7qo1un$1ct$1@nnrp1.deja.com>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7qo1un$1ct$1@nnrp1.deja.com>, joska@nuts.edu wrote:
>In article <37cf3e4a58f6e50@oden.se>,

Stuff deleted about 12 MHz ST ***

>
>It would be *very* nice if you or Peter could write down some details
>about this, and perhaps release the software or atleast some source-
>code to help us lesser hackers ;-)
>
>Jo Even Skarstein

It was in a series of articles in one of the German magazines, I have some
details somewhere. As far as I remember, the original author did the work on
the older STM machine. The newer machines might be able to make it to 16 MHz.

I intend to try this over the Winter, when I'll have more time.

I did the 12 MHz modification, it worked & averything was 50% faster.

I did not build the Eprom sequencer for the new video resolutions, so I could not really use it with the SM124 for very long. (I guess I could fix the SM124 to work also, but since I have two STFM's, I want to keep it normal for now).

It should also be possible to run the CPU faster, I run my STFM CPU @ 16 MHz when not accessing the bus, I need to find some CMOS 68000, these are supposedly able to go much higher (> 40 MHz).

I guess an ST, with the bus @ 16 MHz, the cpu @ 32 MHz, while not costing much to do would be of interest to hardware hackers. Perhaps it does not have the best performance, but it's a lot of fun to update the ST hardware & see the old applications run much faster.

Great for MiNT.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 1879794856506700731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/03
Message-ID: <7qohtu$ack$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 520603906
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
<37CF3EFC.D6588101@jps.net>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <37CF3EFC.D6588101@jps.net>, John Kolak <jkolak@jps.net> wrote:
>In this case wouldn't a PCI port be more sensible?

>>
>> I also think we are now talking more about porting over standard ISA to the
>> Atari platform more than anything....but this does raise some good questions.
>> If it is possible to port a standard ISA network card....what is stoping
>> someone from porting other ISA card products over.
>>

Was'nt there some video board expansions for the ST, which used standard PC video cards. I remember one design which practically built an ISA slot into an ST. The hardware interface is not difficult, & the ST bus speed (8 MHz) is in the acceptable range for ISA cards.

PCI, well it's much faster, & there are lots of cards available, I think it runs @ 33 MHz, but that might not be important for ethernet cards.
Also, the ISA slot is very simple in terms of hardware support, PCI is more

complicated.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 3627373373569794076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af9dcd1f54f25934,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: SyJet Carts
Date: 1999/09/03
Message-ID: <37d02130$0$16958@news.zetnet.co.uk>#1/1
X-Deja-AN: 520738041
X-Trace: news.zetnet.co.uk 936386864 16958 194.247.44.168
Newsgroups: comp.sys.atari.st.tech

Hi All,

Does anyone know of a source to buy SyJet (1.5 gig) carts in the UK ?
The local PC World do not seem to have heard of them !!

TIA

Jim

From -6002352291378123746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/03
Message-ID: <37d02d57$0$8717@news.zetnet.co.uk>#1/1
X-Deja-AN: 520757636
References: <7l1509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
<37CF3EFC.D6588101@jps.net>
X-Trace: news.zetnet.co.uk 936389975 8717 194.247.44.2
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Main problem with PCI is that the hardware costs are significant, and the software aint fun either....ISA needs like a handful of off-the-shelf standard logic chips to get you on the bus and it's a lot simpler.../.You wilkl spend more time being able to deal with board-specific drivers rather than general PCI bus issues....Although PC's may be killing off ISA, there will be vast numbers of ethernet boards around for a long time yet....a lot of places are only wired for 10-base 2 or 10-base T so they don't need PCI=-based adapters...but as they upgrade there will be loads of ISA boards available..

chrisc

On 2 Sep 1999 20:22:36 , John Kolak wrote:
>In this case wouldn't a PCI port be more sensible?
>
>John
>
>Eric Rich wrote:
>>
>> I also think we are now talking more about porting over standard ISA to the
>> Atari platform more than anything....but this does raise some good questions.
>> If it is possible to port a standard ISA network card....what is stoping
>> someone from porting other ISA card products over.
>>
>> - Eric Rich
>.

From -2243051549224325502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bcc8a3057b1561e
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: ICD AdSCSI PLUS ST
Date: 1999/09/03
Message-ID: <7qpm7q$206$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 520817282
References: <7qfkdi$ev7$1@athena.netset.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <7qfkdi$ev7$1@athena.netset.com>, jwkrych@n2net.net said:

>I have the above controller. It recognizes only the HD, but nothing else.
>IDCHECK doesn't find anything else. I have set my creative labs 2x CD ROM
>to ID 1. HD is ID 0

I think you will need a separate driver for the CD, such as SPIN! or Extendos etc. as the ICD driver only works with hard drives - including interchangeables (I am using an AdSCSI with a SyQuest 44 besides a normal HD).

Regards, /Peter/

```
From -5753910904619227696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,befe930bd68cc42a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10aaed,befe930bd68cc42a,start
X-Google-Attributes: gid10aaed,public
X-Google-Thread: 1115ce,befe930bd68cc42a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 10462e,befe930bd68cc42a,start
X-Google-Attributes: gid10462e,public
X-Google-Thread: 109a67,befe930bd68cc42a,start
X-Google-Attributes: gid109a67,public
From: "Earl Malmrose" <earl@nospam.malmrose.com>
Subject: Re: 18 AND OVER 24169
Date: 1999/09/03
Message-ID: <iYZz3.5912$R84.158425@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 520831395
References: <030999171600@aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 936405902 209.67.71.100 (Fri, 03 Sep 1999 20:45:02
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 03 Sep 1999 20:45:02 EDT
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.att,co
mp.sys.be.advocacy

<adam91998@aol.com> wrote in message news:030999171600@aol.com...
> free xxx pics:
>
> http://207.240.225.250$Oi\A"&I

That URL looks hosed. Try again.
```

```
From -8015189921461125184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,964fde3dc2f7f1e7,start
X-Google-Attributes: gid109a67,public
From: Mark Danley <danley@home.com>
Subject: Connecting a VGA monitor to a Mega ST
Date: 1999/09/04
Message-ID: <umrQN7vfj5I9+Ky59D39TzsGLzbz@4ax.com>#1/1
X-Deja-AN: 520831396
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936405712 24.3.9.61 (Fri, 03 Sep 1999 17:41:52 PDT)
Organization: @Home Network
```

MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Sep 1999 17:41:52 PDT
Newsgroups: comp.sys.atari.st.tech

Does anyone know how to do this? I have the pinouts and it almost works but not quite. My screen appears to be split in half with the left half showing on the right side and the right half showing on the left side and each half overlapping each other. Anyone why it's doing that and how I can fix it.

Thanks,
Mark Danley

From -5919035415551830947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,964fde3dc2f7f1e7
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Connecting a VGA monitor to a Mega ST
Date: 1999/09/04
Message-ID: <1dxlgi7.3bdqj6bxs268N@pm-d28.rhein-main.de>#1/1
X-Deja-AN: 520910796
References: <umrQN7vfj5I9+Ky59D39TzsGLzbz@4ax.com>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 936424654 23754 195.37.9.252 (4 Sep 1999 05:57:34 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 4 Sep 1999 05:57:34 GMT
Newsgroups: comp.sys.atari.st.tech

Mark Danley <danley@home.com> wrote:

> Does anyone know how to do this? I have the pinouts and it almost works but not
> quite. My screen appears to be split in half with the left half showing on the
> right side and the right half showing on the left side and each half overlapping
> each other. Anyone why it's doing that and how I can fix it.

Take DOIT_ST and have a look to the colorised schematics on video section. Wrong connections may damage the display.

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -1659160759241853452
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,6aa039c8325177a0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 119ac7,6aa039c8325177a0,start
X-Google-Attributes: gid119ac7,public
X-Google-Thread: f54b7,6aa039c8325177a0,start
X-Google-Attributes: gidf54b7,public
X-Google-Thread: 109a67,6aa039c8325177a0,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa357,6aa039c8325177a0,start
X-Google-Attributes: gidfa357,public
X-Google-Thread: 101125,6aa039c8325177a0,start
X-Google-Attributes: gid101125,public
X-Google-Thread: 101903,6aa039c8325177a0,start
X-Google-Attributes: gid101903,public
X-Google-Thread: 10695d,6aa039c8325177a0,start
X-Google-Attributes: gid10695d,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Email..
Date: 1999/09/04
Message-ID: <1dxlkrl.1c91q9j1umxblaN@pm-d28.rhein-main.de>#1/1
X-Deja-AN: 520910852
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 936424657 23754 195.37.9.252 (4 Sep 1999 05:57:37 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 4 Sep 1999 05:57:37 GMT
Newsgroups:
de.comp.sys.atari,maus.sys.atari.f030,maus.sys.atari.hardware,comp.sys.atari.st,comp.sys.atari.st.tech,maus.sys.mac.allgemeines,de.comp.sys.mac,fido.ger.mac

Alle die an meine alte Emailadresse im Usenet geschrieben haben und bisher keine Antwort erhalten haben m�ssten, sofern es wichtig war, ihre Anfrage erneut an die unten aufgef�hrte Emailadresse richten.

Die alte Emailadresse wird nicht mehr gepflegt.

Robert Schaffner

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 5645775600520480382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2bc26b3810b89e61,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2bc26b3810b89e61,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2bc26b3810b89e61,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Top 10 Requested software
Date: 1999/09/04
Message-ID: <RJrytMACaQ03EwHW@steverosie.demon.co.uk>#1/1
X-Deja-AN: 520968626
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 936445588 nnrp-11:3740 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

I am wanting to add a top 20 (maybe more) requested files to my web site. The type I'm on about are the answers to these type of questions: How can I get disk read using a PC?... How do I make an .ST image?... and visa versa..

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 9165672077129835418
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,2bc26b3810b89e61
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2bc26b3810b89e61
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2bc26b3810b89e61
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Top 10 Requested software
Date: 1999/09/04
Message-ID: <WgcA3.389$qh.184430685@nnrp1.proxad.net>#1/1
X-Deja-AN: 521051832
References: <RJrytMACaQ03EwHW@steverosie.demon.co.uk>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 936464566 212.27.63.85 (Sat, 04 Sep 1999 19:02:46 MEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 04 Sep 1999 19:02:46 MEST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Steve Stupple <Steve@atari.org> a �crit dans le message :
RJrytMACaQ03EwHW@steverosie.demon.co.uk...
> Hi
>
> I am wanting to add a top 20 (maybe more) requested files to my web
> site. The type I'm on about are the answers to these type of questions:
> How can I get disk read using a PC?... How do I make an .ST image?...
> and visa versa..

Sounds a bit like the Quick FAQ... or what it was intended to be when it
started!

FYI, a not-quite-up-to-date copy of the Quick FAQ is available at
http://bales.online.fr/atari while the quickfaq.atari.org site is down
(atari.org is partially up, except for the locally hosted web pages).

Nicholas

```
    |||           Nicholas Bales, Toulouse, France
 ===|||===========================================
   / | \   The Atari ST Quick FAQ           bales@
 -'  '  `- http://quickfaq.atari.org     online.fr
```

From 76368903406442325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2bc26b3810b89e61
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2bc26b3810b89e61
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2bc26b3810b89e61
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Top 10 Requested software
Date: 1999/09/04
Message-ID: <$vGZ0PA00W03Ewhi@steverosie.demon.co.uk>#1/1
X-Deja-AN: 521088015
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <RJrytMACaQ03EwHW@steverosie.demon.co.uk>
<WgcA3.389$qh.184430685@nnrp1.proxad.net>

X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 936471898 nnrp-06:23937 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

On Sat, 4 Sep 1999 at 17:02:46 a message from Nicholas Bales was created
on the subject of Top 10 Requested software.

>
>Sounds a bit like the Quick FAQ... or what it was intended to be when it
>started!
>
>FYI, a not-quite-up-to-date copy of the Quick FAQ is available at
>http://bales.online.fr/atari while the quickfaq.atari.org site is down
>(atari.org is partially up, except for the locally hosted web pages).
>

No I'm not adventurous, I just want to have a place where the most
common requested files can be found in one place.

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -4462536151095727206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: 12 MHz ST?
Date: 1999/09/04
Message-ID: <7qrr9l$2rv$1@cubacola.tninet.se>#1/1
X-Deja-AN: 521092990
References:
<3770bc9e.10554601@news.alcom.aland.fi><3770CD20.CDF85594@directprovider.REMOVETHE
CAPITA<7kr4ds$70$1@news.campuscwix.net> <7krtvp$se3$2@zingo.tninet.se>
<37cf3e4a58f6e50@oden.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 936472693 2943 195.163.237.187 (4 Sep 1999 19:18:13
GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Sep 1999 19:18:13 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson skrev i meddelandet <37cf3e4a58f6e50@oden.se>...

>Hades was probably just inspired by Medusa. Actually a bad choice, as
>the greek god Hades (after whom his domain was named) was not much for
>showing any speed, though he was one of the three 'biggies' that killed
>off Cronos and founded the new world order (with Zeus and Poseidon).

I always connected the name Hades to the "kingdom of the dead" and not the person Hades. As I recall it there were much more references to the place Hades than to the person Hades in the old stories.

>>What's next, an Anticrist with quadruple 68060:s?
>
>You're off on a wrong turning here Martin. Medusa was a *bad* customer,
>sure, but Hades was not so considered. He just ruled the underworld, but
>that wasn't the same as hell, and he didn't punish anyone for the fun of
it.
>He was just part of the administration so to speak, and had to obey fate as
>did all the greek gods. And his fate was to do that job, and do it fairly.
>He was still considered a god, and a good one, and respected as such.

Well, my question was rhetoric and humoristic. In old times ugly names were something people wore with pride. Like the swedish noble family Svinhufvud, which means "swinehead" or another noble name, Trolle, which means "troll". The heraldic shield of the Trolle family depicts a decapitated troll which isn't exactly the most beautiful sight I can think of...

>This is really quite similar to nordic mythology, except that the gallery
>of gods and goddesses is entirely different. Hel ruled over Hel, but was
>not considered a bad person even though that was a very bad place.

All these prechristian mythologies of the old Indo-Europeans (or Indo-Aryans as the old name was) seem to come from the same sources, the old (10.000 years?) stories from India and Aryana (today's Afghanistan and Iran). Haven't read them myself but there was a dramatization on TV a couple of years ago.

Please note that the use and meaning of the name Aryan, Aryana has nothing to do with the meaning and use that the nazi's put into it. Unfortunately more people today seem to know the hitlerian interpretation (which is wrong) than the real story.

>It is only in a few of the worlds religions that devil(s) were supposed to
>have power enough to rule over humans, and be allowed to do so by the
god(s).

In that case, giving computers names after devils isn't that bad after all?
They rule our lifes, yes?

>By any real logic, in a progression from Medusa to Hades, the next step
should
>be someone really positive. (Hades was a bit dour after all. ;-)

Prometheus should be the most appropriate name for a computer, he stole the
fire from the gods and gave it to the humans. A kind of equalizer of the old
days. He knew that information (knowledge) wants to be free (for all).

MG

From 8189324600318914195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,964fde3dc2f7f1e7
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Connecting a VGA monitor to a Mega ST
Date: 1999/09/05
Message-ID: <37D21659.EAB28C09@jps.net>#1/1
X-Deja-AN: 521239695
Content-Transfer-Encoding: 7bit
References: <umrQN7vfj5I9+Ky59D39TzsGLzbz@4ax.com>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Sep 1999 00:05:04 -0700, 209.142.46.173
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

You probably have an older monitor. It requires a newer VGA or a SVGA to
sync with Atari signals. Also, this only works in mono mode, so you must
ground your mono detect pin. To get color you need a Multisync capable
of syncing down to the CGA range. Newer ones won't do this.

Mark Danley wrote:
>
> Does anyone know how to do this? I have the pinouts and it almost works but not
> quite. My screen appears to be split in half with the left half showing on the
> right side and the right half showing on the left side and each half overlapping
> each other. Anyone why it's doing that and how I can fix it.
>
> Thanks,
>   Mark Danley

```
From -6194467812509390l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/05
Message-ID: <37D23E1F.2CFB69BC@village.uunet.be>#1/1
X-Deja-AN: 521264752
Content-Transfer-Encoding: 7bit
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
<37CF3EFC.D6588101@jps.net> <7qohtu$ack$1@zharh00t.europe.nortel.com>
Organization: I.T.C.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke wrote:
>
> In article <37CF3EFC.D6588101@jps.net>, John Kolak <jkolak@jps.net> wrote:
> >In this case wouldn't a PCI port be more sensible?
>
> >>
> >> I also think we are now talking more about porting over standard ISA to the
> >> Atari platform more than anything....but this does raise some good questions.
> >> If it is possible to port a standard ISA network card....what is stoping
> >> someone from porting other ISA card products over.
> >>
>
> Was'nt there some video board expansions for the ST, which used standard PC
> video cards. I remember one design which practically built an ISA slot into an
> ST. The hardware interface is not difficult, & the ST bus speed (8 MHz) is in
> the acceptable range for ISA cards.

I thought there already was a card that has an ISA slot for the Atari.
If I'm right it is called Phanter II.
I read something about this on the german newsgroup.
If I'm wrong please correct me!

--
Saka -- Karl Samyn
ICQ : 19321298
ir telecommunications



From -4865469391858627503
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ae06b1e38a7565ee
```

X-Google-Attributes: gid109a67,public
From: "nspirit" <nspirit@wanadoo.fr>
Subject: Re: Black&White Monitor
Date: 1999/09/05
Message-ID: <7qtr16$2dp$2@wanadoo.fr>#1/1
X-Deja-AN: 521304035
References: <7q41dn$2mr$1@news2.isdnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 936537958 2489 164.138.100.47 (5 Sep 1999 13:25:58 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 5 Sep 1999 13:25:58 GMT
Newsgroups: comp.sys.atari.st.tech

Andrew Sloan a �crit dans le message <7q41dn$2mr$1@news2.isdnet.net>...
>Is there anyway to adapt a PC monitor to my atari 520ste to get the hi res
>n/b mode.
>
>please help
>

If you PC monitor can support ST rafresh rate(MultiSynchro?), with the next tip
you will see wath you are suposed to see:

St	VGA
1	-
2	-
3	-
4	if you want color the pin must be not connected so for MONO connect to GND(st: pin13)
5	-
6	-
7	-
8	-
9	13
10	-
11	1,2,3 (if you want color: 6->2, 7->1,10->3)
12	-
13	4,5,6,7,8,10,11

Yesterday i have do colors on, it work.
I have not already do the B&W on.

P.S: it's not from me, but i give it to you here because i don't remenber
where i sawn it on the WEB.

NSPIRIT

From 3686719798899290033
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,391ec42bfd87ade4,start
X-Google-Attributes: gid109a67,public
From: "J�r�me Ginestet" <ginesj@free.fr>
Subject: Technical questions about MiNT and CD-ROM
Date: 1999/09/05
Message-ID: <iqyA3.286$H27.1703953@nnrp3.proxad.net>#1/1
X-Deja-AN: 521383695
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 936555278 212.27.51.19 (Sun, 05 Sep 1999 20:14:38 MEST)
Organization: Guest of ProXad - France
NNTP-Posting-Date: Sun, 05 Sep 1999 20:14:38 MEST
Newsgroups: comp.sys.atari.st.tech

Some technical questions :

I'm looking for the structure of the "physical interface"
drivers for MetaDos (.BOS files)

Can MiNT manage IDE CD-ROM drives ?

Has anyone tried to put MiNT in an EPROM ?
(could be TOS for boot, then MiNT on a ROM-DISK)

Is MiNT able to run without TOS, once booted ?

Please help !

J�r�me

From 8165416046764399279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/05
Message-ID: <7qucrh$esp$1@news1.xs4all.nl>#1/1
X-Deja-AN: 521386330
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
<37CF3EFC.D6588101@jps.net> <37d02d57$0$8717@news.zetnet.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 936556209 15257 194.109.131.97 (5 Sep 1999 18:30:09 GMT)
Organization: Stichting ST

NNTP-Posting-Date: 5 Sep 1999 18:30:09 GMT
Newsgroups: comp.sys.atari.st.tech

Whatever the outcome of this all:

I found a new Ne2000 compatible ISA Ethernet card for EUR 12 with 10 Mb/s and coax and MTP. I will keep it in a box for later...

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl.

From 2663365040652873865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5b35a6e2513f082,start
X-Google-Attributes: gid109a67,public
From: "Mike Stewart" <mike-the-man@leyburn37.freeserve.co.uk>
Subject: a cool trick
Date: 1999/09/07
Message-ID: <7r30ss$fe2$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 522071917
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 936707804 15810 62.136.12.241 (7 Sep 1999 12:36:44 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 7 Sep 1999 12:36:44 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Everyone.

I know this is completely unrelated, but I thought it might be a bit of fun for everyone.

Just do it.

FOLLOW THE INSTRUCTIONS - DO NOT CHEAT OR IT WON'T WORK AND YOU WILL WISH YOU HADN'T !!

Take 3 minutes and try this - it will freak you out!!

The person who sent this said her wish came true 10 minutes after they read the mail. But no cheating!!!

This game has a funny/creepy outcome. Don't read ahead,just do it in order.

It takes about 3 minutes - worth a try.

First get a pen and a paper.

When you actually choose names, make sure it's people you actually know, and go with your first instincts!!

Scroll down one line at the a time-don't read ahead or you'll ruin the fun!!

1. First, write the numbers 1 through to 11 in a column.

2. Then, beside numbers 1 and 2, write down any two numbers you want.

3. Beside the 3 and 7, write down the names of members of the opposite sex.

Don't look ahead or it won't turn out right!!

4. Write anyone's name (like friends or family....) in the 4th, 5th and 6th spots.

Don't cheat or you'll be upset that you did.

5. write down four song titles in 8,9,10 and 11

6. finally make a wish.

And here is the key of the game...

1. You must tell (the number in space 2) people about this game.

2. The person in space 3 is the one that you love

3. The person in 7 is one you like but can't work out

4. You care most about the person you put in 4.

5. The person you name in number 5 is the one who knows you very well.

6. The person you named in 6 is your lucky star.

7. The song in 8 is the song that matches with the person in number 3.

8. The title in 9 is the song for the person in 7.

9. The tenth space is the song that tells you most about your mind.

10. And 11 is the song telling how you feel about life.

Send this to 10 people within the hour you read this. If you do, your wish will come true. If you don't it will become the opposite.

strange but it seems to work!!!!

From 4699033443766047442

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,d5f76e2b33b9c142,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d5f76e2b33b9c142,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@megacom.net>
Subject: server test (ignore)
Date: 1999/09/07
Message-ID: <Pine.MNT.4.10.9909072109400.149-100000@rakastaja>#1/1
X-Deja-AN: 522196576
Content-Transfer-Encoding: 8BIT
X-Sender: q-funk@rakastaja
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Trace: read2.inet.fi 936727862 194.251.105.99 (Tue, 07 Sep 1999 21:11:02 EET
DST)
Organization: Sonera Ltd iNET services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 21:11:02 EET DST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

For some stupid reason, I cannot seem fo find any posts for the
comp.sys.atari.st, comp.sys.atari.st.tech newsgroups.  Let's see
if this one gets through and if I can read mysefl back tomorrow.

--
----------------------------------------------------------------
Martin-�ric Racine            The Atari Stacy and TT030 Homepage
Lappeenranta, Finland          http://members.tripod.com/~TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk




From 2259782291642204724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: Micah Brunt <mbrunt@SPORKearthlink.net>
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/08
Message-ID: <37D61CF3.52832CE7@SPORKearthlink.net>#1/1
X-Deja-AN: 522449017
Content-Transfer-Encoding: 7bit
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
<37CF3EFC.D6588101@jps.net> <7qohtu$ack$1@zharh00t.europe.nortel.com>
<37D23E1F.2CFB69BC@village.uunet.be>
X-Accept-Language: en,zh,zh-CN,zh-TW,fr,de,ja,ko
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 8 Sep 1999 08:11:32 GMT
X-ELN-Insert-Date: Wed Sep  8 01:15:09 1999
```

Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I came upon this thread a bit late, so I missed the initial postings. Are you all
discussing a ROM cartridge -> ethernet/ISA adapter?
I've been thinking along these lines for a little while myself, considering the
possibility of making an ethernet or ISA adapter for either the cartridge port,
the
parallel port, or (since I have two MegaST's) the MegaBus..

The advantage to using the cartridge or parallel port would be compatibility with
varoius systems. Using the MegaBus would just be neat.. :)

My concern was whether the cartridge port or parallel port have throughput rates
appropriate for the task?

Also, as I've not done any hardware-level programming on the Atari: if one were to
attach an ISA video card, how easy would it be to redirect the Atari's standard
video?

I'd really like to see an ISA bus adapter, or at least an ethernet adapter, for
the ST
released in the public domain!

later
micah

From -868119840356268786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5b35a6e2513f082
X-Google-Attributes: gid109a67,public
From: "nspirit" <nspirit@wanadoo.fr>
Subject: Re: a cool trick
Date: 1999/09/08
Message-ID: <7r8grv$shg$5@wanadoo.fr>#1/1
X-Deja-AN: 522970133
References: <7r30ss$fe2$1@news7.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 936887999 29232 164.138.45.233 (9 Sep 1999 14:39:59 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 9 Sep 1999 14:39:59 GMT
Newsgroups: comp.sys.atari.st.tech

BIG LOL :0)

Total stupidity like the Gods

From 4790869289174756588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,859e02f5ef5f6463,start
X-Google-Attributes: gid109a67,public
From: "Robert Worne" <nobody@primenet.com>
Subject: 1040 ST start-up problem
Date: 1999/09/10
Message-ID: <7rb5hq$ud$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 523402551
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
X-Posted-By: @207.218.35.238 (rworne)
Newsgroups: comp.sys.atari.st.tech

I recently picked up a 1040STF, mouse, and monitor. When I power up the system, I get a blank white screen. After letting the system sit for up to 20 minutes, there is no change.

Here are some other symptoms:
1. Floppy spins for about 1/2 second or so when disk is inserted or when powered up. the drive light does not come on.

2. usually, very faint vertical bars are visible. these are spaces about 2mm apart from each other, and are slightly darker than the white background.

3. very rarely, when powering up, a row of bombs (one complete horizontal row) shows up. The disk may or may not spin when this happens.

The system does not apparently get unusually hot and an inspection of the machine's guts reveals nothing unusual happened to it, it's quite clean and no one has been in there before me. I wouls suspect that it blew a RAM chip, but how does one go about figuring out which one (if it is)? Any other suggestions?

From 2533689860988042106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,859e02f5ef5f6463
X-Google-Attributes: gid109a67,public
From: Schoengarth <dons@qnet.com>

Subject: Re: 1040 ST start-up problem
Date: 1999/09/10
Message-ID: <37D98463.A2EF0BCF@qnet.com>#1/1
X-Deja-AN: 523557361
Content-Transfer-Encoding: 7bit
References: <7rb5hq$ud$1@nnrp03.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Sep 1999 22:07:19 GMT, 56k-palm-02-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Try re seatting all your socketed chips. Sometimes there is a little
corrosion or just a bad connection in a pin or 2.

don

From 1783349891599124444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,859e02f5ef5f6463
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: 1040 ST start-up problem
Date: 1999/09/10
Message-ID: <7rd9re$s4j$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 523720942
Content-Transfer-Encoding: 7bit
References: <7rb5hq$ud$1@nnrp03.primenet.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937044654 28819 62.136.48.169 (11 Sep 1999 10:10:54 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Sep 1999 10:10:54 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Worne <nobody@primenet.com> wrote in message
news:7rb5hq$ud$1@nnrp03.primenet.com...
> I recently picked up a 1040STF, mouse, and monitor. When I power up the
> system, I get a blank white screen. After letting the system sit for up
to
> 20 minutes, there is no change.
>
> Here are some other symptoms:
> 1. Floppy spins for about 1/2 second or so when disk is inserted or when

> powered up. the drive light does not come on.
>
> 2. usually, very faint vertical bars are visible. these are spaces about
> 2mm apart from each other, and are slightly darker than the white
> background.
>
> 3. very rarely, when powering up, a row of bombs (one complete horizontal
> row) shows up. The disk may or may not spin when this happens.
>
> The system does not apparently get unusually hot and an inspection of the
> machine's guts reveals nothing unusual happened to it, it's quite clean
and
> no one has been in there before me. I wouls suspect that it blew a RAM
> chip, but how does one go about figuring out which one (if it is)? Any
> other suggestions?

These sort of problems are common with older STs. I would guess that some socketed chips have worked loose or have oxidised contacts.

Press home all socketed chips (if you really wat to be clever you can extract them, clean up the pins and put them back again). Check power and data connections to the floppy (from what you say I guess this is where the problem might be). Check that you have a good 5v across the large electrolytic capacitor close to the RAM bank. This can sometimes go dry and give RAM problems.

Good luck!

Roger

>
>

From 5812513943307599725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Problems to install a SCSI HD on ME
Date: 1999/09/11
Message-ID: <7rdstl$28f$4@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 523794561
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
<7qlngr$aea$1@nnrp1.deja.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 937064181 2319 62.136.197.124 (11 Sep 1999 15:36:21
GMT)
Organization: The Grim Reaper

NNTP-Posting-Date: 11 Sep 1999 15:36:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Sep 1999 11:37:00 G, joska@nuts.edu wrote:
:>In article <7qlj2p$7f8$1@nnrp1.deja.com>,
:> joska@nuts.edu wrote:

:>Never mind, go to Maxtor instead :-)

Does anyone kow a URL for Seagate, i'd like to find out a bit more
about my drives.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1278766632475862029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,859e02f5ef5f6463
X-Google-Attributes: gid109a67,public
From: "Robert Worne" <nobody@primenet.com>
Subject: Re: 1040 ST start-up problem
Date: 1999/09/11
Message-ID: <7re3fi$ldc$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 523827234
References: <7rb5hq$ud$1@nnrp03.primenet.com> <7rd9re$s4j$1@news8.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
X-Posted-By: @207.218.35.220 (rworne)
Newsgroups: comp.sys.atari.st.tech

Roger Cain <roger@cainr.freeserve.co.uk> wrote in message
news:7rd9re$s4j$1@news8.svr.pol.co.uk...
> These sort of problems are common with older STs. I would guess that some
> socketed chips have worked loose or have oxidised contacts.
>
> Press home all socketed chips (if you really wat to be clever you can
> extract them, clean up the pins and put them back again). Check power and
> data connections to the floppy (from what you say I guess this is where
the
> problem might be). Check that you have a good 5v across the large
> electrolytic capacitor close to the RAM bank. This can sometimes go dry

and
> give RAM problems.

I've resocketed all the chips, pretty much the same behavior. I'll try checking out the capacitor. I assume it's the cylindrical one on the far lower left of the motherboard, next to the two rows of small chips (looks like 120ns RAM)?

From 8170447638004860872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Problems to install a SCSI HD on ME
Date: 1999/09/11
Message-ID: <7re8kg$rkn$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 523851341
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk> <7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com> <7qlngr$aea$1@nnrp1.deja.com> <7rdstl$28f$4@news6.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 937076176 28311 62.136.60.72 (11 Sep 1999 18:56:16 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Sep 1999 18:56:16 GMT
Newsgroups: comp.sys.atari.st.tech

>
> Does anyone kow a URL for Seagate, i'd like to find out a bit more
> about my drives.
>

I'd bet that it was something obvious like www.seagate.com

From 2190883015992103219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41188b868dd57688,start

X-Google-Attributes: gid109a67,public
From: flawrenc@genie.idt.net (Frank W. Lawrence)
Subject: Syquest 230 meg removeable
Date: 1999/09/11
Message-ID: <7rebpi$28v@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 523863221
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

Hi,

I know this may have been covered in the past but I have been
offered a 230 meg removeable Syquest. This was used with a
PC and has, I beleive, a cable that ends with a db9 plug and
is supposed to be a SCSI unit. My system is a TT. 4 st/16 tt ram,
Crazy Dots II board - two 120 meg maxtor hd's, 44 meg syquest,
and a CD drive all being SCSI. I have all running with AHDI.

Will this dirve work with my system and which cable should I try
to get to use it?

```
            ****************************
            *====== Frank Lawrence =====*
            *======  Norman OK US  =====*
            ****************************
```

From -6571793816683522677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41188b868dd57688
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: Syquest 230 meg removeable
Date: 1999/09/12
Message-ID: <7retgi$69e$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 523937442
References: <7rebpi$28v@nnrp2.farm.idt.net>
X-Complaints-To: news@bomb.dynamite.com.au
X-Trace: bomb.dynamite.com.au 937097554 6446 202.139.75.40 (12 Sep 1999 00:52:34 GMT)
Organization: Dynamite http://www.dynamite.com.au/
NNTP-Posting-Date: 12 Sep 1999 00:52:34 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Sep 1999 19:50:10 , Frank W. Lawrence wrote:
>Hi,
>
>I know this may have been covered in the past but I have been
>offered a 230 meg removeable Syquest. This was used with a
>PC and has, I beleive, a cable that ends with a db9 plug and

>is supposed to be a SCSI unit. My system is a TT. 4 st/16 tt ram,
>Crazy Dots II board - two 120 meg maxtor hd's, 44 meg syquest,
>and a CD drive all being SCSI. I have all running with AHDI.
>
>Will this dirve work with my system and which cable should I try
>to get to use it?

I assume that you are talking about an ezFlyer 230 mb. If it is SCSI and not parallel port it will certainly work with you TT. I have one plugged into this TT now. You need a cable with a MAC/Atari 25-D SCSI plug on one end and the appropriate plug for whatever you are going to plug it into on the other. The ezFlyer is auto-terminating.

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From -7598481998468009675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Problems to install a SCSI HD on ME
Date: 1999/09/12
Message-ID: <37db0e46$0$450@news.zetnet.co.uk>#1/1
X-Deja-AN: 523955883
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk> <7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com> <7qlngr$aea$1@nnrp1.deja.com> <7rdstl$28f$4@news6.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 937102918 450 194.247.44.34
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

take a look here tons of drive info
http://www.thetechpage.com/cgi-bin/default.cgi

Kevin

--
                            Atari still lives
Main mail   kdermott@zetnet.co.uk   Lancashire England
Secondary   kevin@kdermott.freeserve.co.uk
mug shot and more at   http://www.users.zetnet.co.uk/kevin/

From -6337678749905541439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2aa22cf9e049d0c4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2aa22cf9e049d0c4,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,2aa22cf9e049d0c4,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 10f65e,2aa22cf9e049d0c4,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: f4fa0,2aa22cf9e049d0c4,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,2aa22cf9e049d0c4,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Help needed for Emagic's Notator SL v3.21 (Atari)
Date: 1999/09/12
Message-ID: <dBmx$HA8U423EwWJ@steverosie.demon.co.uk>#1/1
X-Deja-AN: 524046842
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 937133456 nnrp-03:6172 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer,uk.adverts.other
X-Complaints-To: abuse@demon.net

Hi

I am trying to sort someone out who has a problem with their Notator SL software OR the dongle.

I'd be very grateful if I could borrow the software/dongle to find out what the problem is.

Thanks in advance

Steve

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org        * * *             lastpd@atari.org
                                * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 18116827
Dfax: 0870 0521124             *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From 893001992419859OO55
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Folkert Rienstra" <rienstra.1@hccnet.nl>
Subject: Re: SCSI troubles
Date: 1999/09/13
Message-ID: <7rjnd4$n5q$1@news.hccnet.nl>#1/1
X-Deja-AN: 524609483
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
<7q9v8g$noh$1@plutonium.compulink.co.uk> <7qb245$d83$1@news7.svr.pol.co.uk>
<7qcfnr$oh9$1@news6.svr.pol.co.uk> <37CA3D57.E8@ooc.de>
<7qe8rh$o5u$3@news7.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: usenet@hccnet.nl
X-Trace: news.hccnet.nl 937255140 23738 193.173.120.135 (13 Sep 1999 20:39:00 GMT)
Organization: Hobby Computer Club News Network
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Folkert Rienstra" <f.rienstra@gironet.nl>
NNTP-Posting-Date: 13 Sep 1999 20:39:00 GMT
Newsgroups: comp.sys.atari.st.tech

Some suggestions (to work from):

Is there termination on the LINK itself? It should be, it 's a chain end.

Can the ZIPplus be converted (back) to a standard SCSI ZIP
That is: does it have an extra board that can be discarded.

Your problem could be that one (or more) of the scsi lines drops below standard
operating condition at the fixed HD. Try moving it within the chain, preferably
at
the end.

Some CD drives are problematic on where they are in the chain. Again try moving
it
within the chain.

Roger Cain <roger@cainr.freeserve.co.uk> wrote in message
news:7qe8rh$o5u$3@news7.svr.pol.co.uk...

Uwe Seimet <us@ooc.de> wrote in message news:37CA3D57.E8@ooc.de...
> I don't think you can deduce something from this. Sometimes drives do
> work even when not being properly terminated.

Ha! ..... and some don't work even when they are! (I'm thinking of problems with the TT bus) It's all a big mystery.

From 4728347196593585645
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d,start
X-Google-Attributes: gid109a67,public
From: Markku Luoto <mluoto@cc.helsinki.fi>
Subject: WANTED TOS >= 4.0 For TT
Date: 1999/09/14
Message-ID: <7rl12i$g61$4@oravannahka.helsinki.fi>#1/1
X-Deja-AN: 524816096
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: usenet@news.helsinki.fi
X-Trace: oravannahka.helsinki.fi 937297810 16577 128.214.205.15 (14 Sep 1999 08:30:10 GMT)
Organization: University of Helsinki
Mime-Version: 1.0
NNTP-Posting-Date: 14 Sep 1999 08:30:10 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer than that...

Currently 3.05 and 3.066 or 3.66 in other TT.

Does anyone have such TOS on file or on ROMs ?

Patches that I should use with 3.05 to make it work ?

Could you repply by E-mail... Haven't got time to browse through this too often...

markku.luoto@helsinki.fi

Cheers,
Markku

```
--
Email: Markku.Luoto@Helsinki.Fi          #  ...Joskus voi olla vaikeaa
Fax: +358-9-4524015                      #     mich zu verstehen,
City: +358-41-5116165 <SMS OK!)          #     men att f�rst� �r det
GSM: +358-40-5013210 <NO SMS MESSAGES!)  #     beginning of acceptance...
```

From 6432618706552071654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96b11a49db097737,start
X-Google-Attributes: gid109a67,public
From: "M.Tester" <tester@test.com>
Subject: MegaST + Internet
Date: 1999/09/14
Message-ID: <7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de>#1/1
X-Deja-AN: 524911452
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: sunu789.rz.ruhr-uni-bochum.de 937308432 12186 134.147.55.71 (14 Sep 1999 11:27:12 GMT)
Organization: Ruhr-Universitaet Bochum, Rechenzentrum
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 11:27:12 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I owned a 1040Stf several years ago and I'm planing to buy a MegaST 2 now (I really wanted that thing when I was 14 - now I'm going to buy a used one :-)) I was wondering if it is possible to connect the MegaST to a LAN / the internet. We're using a 10Mbit Cheapernet (ThinWire BNC) (TCP/IP, IPX/SPX and NetBeui Protocol), and we are going to install a 100Mbit twisted Pair in few weeks. Are there any solutions available to successfully connect a MegaST to these Networks?

Thanks
Michael
Michael.Schwekutsch@ruhr-uni-bochum.de

From -1483708541395529485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96b11a49db097737
X-Google-Attributes: gid109a67,public
From: "M.Schwekutsch" <Michael.Schwekutsch@ruhr-uni-bochum.de>
Subject: Re: MegaST + Internet
Date: 1999/09/14
Message-ID: <7rlbju$btk$1@sunu789.rz.ruhr-uni-bochum.de>#1/1
X-Deja-AN: 524911453
References: <7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: sunu789.rz.ruhr-uni-bochum.de 937308606 12212 134.147.55.71 (14 Sep 1999

11:30:06 GMT)
Organization: Ruhr-Universitaet Bochum, Rechenzentrum
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 11:30:06 GMT
Newsgroups: comp.sys.atari.st.tech

Sorry,

the username and E-Mail were wrong...

Ciao
Michael

M.Tester <tester@test.com> wrote in message
news:7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de...
> Hi,
>
> I owned a 1040Stf several years ago and I'm planing to buy a MegaST 2 now
(I
> really wanted that thing when I was 14 - now I'm going to buy a used one
> :-)) I was wondering if it is possible to connect the MegaST to a LAN /
the
> internet. We're using a 10Mbit Cheapernet (ThinWire BNC) (TCP/IP, IPX/SPX
> and NetBeui Protocol), and we are going to install a 100Mbit twisted Pair
in
> few weeks. Are there any solutions available to successfully connect a
> MegaST to these Networks?
>
> Thanks
> Michael
> Michael.Schwekutsch@ruhr-uni-bochum.de
>
>
>

From -7949800296773144479
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,96b11a49db097737
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: MegaST + Internet
Date: 1999/09/14
Message-ID: <37DE3C51.768C95FF@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 524942855
Content-Transfer-Encoding: 8bit
References: <7rlbeg$bsq$1@sunu789.rz.ruhr-uni-bochum.de>

X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 937311431 5902 129.80.164.23 (14 Sep 1999 12:17:11 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 14 Sep 1999 12:17:11 GMT
Newsgroups: comp.sys.atari.st.tech

"M.Tester" a �crit :
>
> Hi,
>
> I owned a 1040Stf several years ago and I'm planing to buy a MegaST 2 now (I
> really wanted that thing when I was 14 - now I'm going to buy a used one
> :-)) I was wondering if it is possible to connect the MegaST to a LAN / the
> internet. We're using a 10Mbit Cheapernet (ThinWire BNC) (TCP/IP, IPX/SPX
> and NetBeui Protocol), and we are going to install a 100Mbit twisted Pair in
> few weeks. Are there any solutions available to successfully connect a
> MegaST to these Networks?

Internet: Yes, no problem with STinG.
LAN: You'll need hardware to attach it.

Check out the Quick FAQ at:
http://bales.online.fr/atari

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 400971989473862056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Problems to install a SCSI HD on ME
Date: 1999/09/14
Message-ID: <7rm933$5fa$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 525106598
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
<7qlngr$aea$1@nnrp1.deja.com> <7rdstl$28f$4@news6.svr.pol.co.uk>
<7re8kg$rkn$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937338787 5610 62.136.196.113 (14 Sep 1999 19:53:07

GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 14 Sep 1999 19:53:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Sep 1999 19:55:32 , "Roger Cain" wrote:
:>
:>>
:>> Does anyone kow a URL for Seagate, i'd like to find out a bit more
:>> about my drives.
:>>
:>
:>I'd bet that it was something obvious like www.seagate.com

I hit the return key on the origonal post and then shut down for the
night, walking down the hallway i wondered if it was that obvious,
the next day someone posted me the URL, and guess what. 8~)).

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4693890756343479782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd1353024be19b09
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: External drive A on STE
Date: 1999/09/14
Message-ID: <7rm934$5fa$3@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 525106599
References: <7qljl9$7rc$1@nnrp1.deja.com>
<7qlrf1$qdj$1@zharh00t.europe.nortel.com> <7qmj6k$j1u$1@snipp.uninett.no>
<37cf176e$0$8722@news.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937338788 5610 62.136.196.113 (14 Sep 1999 19:53:08
GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 14 Sep 1999 19:53:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Sep 1999 01:28:14 +, "kevin dermott" wrote:
:>there is a small program that canmake drive B think it is drive A

:> I had it years ago

Its been about that long for me. 8~))

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2396855487020492365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/14
Message-ID: <QEyD3.45$Lv.1944@cletus.bright.net>#1/1
X-Deja-AN: 525132021
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 937342640 209.143.8.166 (Tue, 14 Sep 1999 16:57:20 EDT)
Organization: ENCOM
NNTP-Posting-Date: Tue, 14 Sep 1999 16:57:20 EDT
Newsgroups: comp.sys.atari.st.tech

On 14 Sep 1999 08:30:10 , Markku Luoto wrote:
>Hello,
>
>I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
>disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer
>than that...
>
>Currently 3.05 and 3.066 or 3.66 in other TT.
>
>Does anyone have such TOS on file or on ROMs ?
>
>Patches that I should use with 3.05 to make it work ?

Purchase HD Driver, high performance software worth every penny.

>Could you repply by E-mail... Haven't got time to browse through this
>too often...

I havn't got time to send individuals special replies, the purpose
of usenet is to share info so I reply here so others with same

```
questions may see the reply.



From 6661202241774763972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/14
Message-ID: <37DF39DE.C528C0AC@jps.net>#1/1
X-Deja-AN: 525392331
Content-Transfer-Encoding: 7bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<QEyD3.45$Lv.1944@cletus.bright.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Sep 1999 23:16:29 -0700, 209.142.46.200
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

BIG-DOS works with AHDI on the TT.

Lonny Pursell wrote:
>
> On 14 Sep 1999 08:30:10 , Markku Luoto  wrote:
> >Hello,
> >
> >I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
> >disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer
> >than that...
> >
> >Currently 3.05 and 3.066 or 3.66 in other TT.
> >
> >Does anyone have such TOS on file or on ROMs ?
> >
> >Patches that I should use with 3.05 to make it work ?
>
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>
> >Could you repply by E-mail... Haven't got time to browse through this
> >too often...
>
> I havn't got time to send individuals special replies, the purpose
> of usenet is to share info so I reply here so others with same
> questions may see the reply.



From -7302474917307489767
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: "r e s" <res@sympatico.ca>
Subject: Re: WANTED TOS >= 4.0 For TT
Date: 1999/09/15
Message-ID: <RhFD3.12540$FW3.12941@news21.bellglobal.com>#1/1
X-Deja-AN: 525269533
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<QEyD3.45$Lv.1944@cletus.bright.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 937369841 209.226.65.135 (Wed, 15 Sep 1999 00:30:41 EDT)
Organization: Sympatico
NNTP-Posting-Date: Wed, 15 Sep 1999 00:30:41 EDT
Newsgroups: comp.sys.atari.st.tech

Tos 4.0 on a TT? Is that possible?

Lonny Pursell <atari@bright.net> wrote in message
news:QEyD3.45$Lv.1944@cletus.bright.net...
> On 14 Sep 1999 08:30:10 , Markku Luoto wrote:
> >Hello,
> >
> >I wanted to make partitions bigger than 256Mb on my 4 Gig. SCSI hard
> >disk, but HUSHI HD-utility tells me I need a TOS version 4.0 or newer
> >than that...
> >
> >Currently 3.05 and 3.066 or 3.66 in other TT.
> >
> >Does anyone have such TOS on file or on ROMs ?
> >
> >Patches that I should use with 3.05 to make it work ?
>
> Purchase HD Driver, high performance software worth every penny.
>
> >Could you repply by E-mail... Haven't got time to browse through this
> >too often...
>
> I havn't got time to send individuals special replies, the purpose
> of usenet is to share info so I reply here so others with same
> questions may see the reply.

From 1836645149902375463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,494a38c0f3ad22da,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 108d08,494a38c0f3ad22da,start
X-Google-Attributes: gid108d08,public

```
X-Google-Thread: 11254c,494a38c0f3ad22da,start
X-Google-Attributes: gid11254c,public
X-Google-Thread: fd976,494a38c0f3ad22da,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 1115ce,494a38c0f3ad22da,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,494a38c0f3ad22da,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10b0a1,494a38c0f3ad22da,start
X-Google-Attributes: gid10b0a1,public
From: lafabrie florent <lafabrie@club-internet.fr>
Subject: Research source code ATARI IDE & SCSI
Date: 1999/09/15
Message-ID: <37DF4B46.5F44A73@club-internet.fr>#1/1
X-Deja-AN: 525314512
Content-Transfer-Encoding: 7bit
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 937380637 24296 164.138.202.135 (15 Sep 1999 07:30:37 GMT)
Organization: Wanadoo, l'internet avec France Telecom
Mime-Version: 1.0
NNTP-Posting-Date: 15 Sep 1999 07:30:37 GMT
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer,maus.computer.atari.hardware,pl.comp.sys.atari,maus.computer.atari.falcon,maus.computer.atari.talk
```

Hello,

I'm research source code in C or assembleur for programming the IDE and
SCSI bus of a Falcon 030 (and TT for the SCSI). Could you help me ?

Thank's for your answer.
Best regard

Florent

lafabrie@club-internet.fr

http://www.club-internet.fr/perso/lafabrie/index.html
author of HARDWARE 2.0 for Falcon 030

```
From 7275243097070542494
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4e4e14eaeb8fb81d
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: WANTED TOS >= 4.0 For TT
```

Date: 1999/09/15
Message-ID: <37DF552D.DFFAFE98@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 525324937
Content-Transfer-Encoding: 8bit
References: <7rl12i$g61$4@oravannahka.helsinki.fi>
<QEyD3.45$Lv.1944@cletus.bright.net> <RhFD3.12540$FW3.12941@news21.bellglobal.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 937383337 23688 129.80.164.23 (15 Sep 1999 08:15:37 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 15 Sep 1999 08:15:37 GMT
Newsgroups: comp.sys.atari.st.tech

r e s a �crit :
>
> Tos 4.0 on a TT? Is that possible?
>

No.

Nick
--

```
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -8026726879382263210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3051e852d0e6abc9
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: What is this socket for?
Date: 1999/08/27
Message-ID: <7q70ag$fgj$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 517985613
References: <37C5AEC3.29C79E79@midsouth.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <37C5AEC3.29C79E79@midsouth.net>, earthshaker@midsouth.net said:

>I have a 520STFM, motherboard C070789-001 REV D and am curious what
>chip is supposed to go into U66. Its a 68 pin PLCC (sans socket).
>Blitter maybe? Considering it has an AJAX installed, it may have been
>one of the later ones and simply didn't have it installed. Is it just a
>matter of solering in the socket, pop in the chip and go or do I need to

>make any other modifications (Note: Socket U201 is empty as well, but I
>suspect it has more to do with the MC 6850s than the Blitter).

On the REV D board the space for a blitter socket is at front right, next to the cut-out. I installed a blitter on mine, but can't remember whether I needed to change a couple of solder pad bridges or not. I got it and the socket from Best Electronics, which came with instructions. The main chore is solder-suckering out all the pesky little holes :-)

Regards,
/Peter/

From 9196579476262284234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: SCSI troubles
Date: 1999/08/27
Message-ID: <7q715c$70u$1@news1.xs4all.nl>#1/1
X-Deja-AN: 517989842
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 935790572 7198 194.109.140.41 (27 Aug 1999 21:49:32 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 27 Aug 1999 21:49:32 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Aug 1999 12:57:52 , "Ben Hall" wrote:
Hi Ben,
Perhaps you've read my previous problems with SCSI...Now everything works fine, but man oh man, it costs me hours and hours......
I got a Link but only a Seagate will work with it....cause this Seagte has it's own Term Power.I removed the internal Termination resistors, but that doesn't change anything at all, it keeps working!
Maxtor 300MB, I got one on my MegaSTE, works splendidly, for years, it's a very good brand.So I would advise you to stop with your STE, and buy a TT, here in Holland it will costs you $200,- ,then you have real SCSI .Now I got two Seagates on my internal SCSI and a scanner, a CDROMplayer and a CDWriter on my external SCSI, working all great.
Jos

From 4737605895611799386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: fitzpatri8@cs.comLESSPAM (Fitzpatri8)
Subject: Re: SCSI 1.44 Floppy

Date: 1999/08/28
Message-ID: <19990827232135.15609.00002703@ngol06.news.cs.com>#1/1
X-Deja-AN: 518070949
References: <37C6CD4E.3B7836ED@excite.com>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@cs.com

In article <37C6CD4E.3B7836ED@excite.com>, Andy Blakely <anakimana@excite.com> writes:

>Is it possible to connect a 1.44mb SCSI floppy to an STE in the same
>manner as a hard drive?

Yes, I used an Insite 20 MB Floptical drive to do just that.

The upside is, all it takes is a Floptical drive and a Link to give a 1040STe access to 1.44 disks, as well as 20 MB floppies (if you can still find 'em). The down side is, you have to use your hard disk formatting utility to format disks and you can't use it to read extended or proprietary format disks.

(Don't forget the other option available to you -- finding an inexpensive, used Mega STE already set up with a 1.44 and TOS 206. That gives you a couple of extra RS-232 ports to play with as well...)

Tom

From 4536279273226115249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: TOS partition
Date: 1999/08/28
Message-ID: <7q7nfh$hif$1@athena.netset.com>#1/1
X-Deja-AN: 518080584
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 935813425 17999 216.28.79.224 (28 Aug 1999 04:10:25 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 28 Aug 1999 04:10:25 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I am having trouble getting to the quickfaq. How big of a partition can my 1040STE have on a HD?

Regards,

Jim

From 3207163109427745846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: "B.P." <virtb@bellsouth.net>
Subject: Re: TOS partition
Date: 1999/08/28
Message-ID: <GPJx3.8292$jf6.32313@news1.mco>#1/1
X-Deja-AN: 518089805
References: <7q7nfh$hif$1@athena.netset.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.mco 935815526 216.77.215.159 (Sat, 28 Aug 1999 00:45:26 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 28 Aug 1999 00:45:26 EDT
Newsgroups: comp.sys.atari.st.tech

Depends on what program you format it with and the tos version. I have had 1 gig partitions on a 1040 with ICD's link and software. You are better off set as many smaller partitions as you can. ICD software allows you to hide and unhide partitions at will. Tos will only give you C-P. 14 partitions. Smaller partitions are faster to access and store data more efficiently than larger partitions.

AHDI 5 or greater allows you to use partitions at least up to 500megs.

Not sure about anything bigger

B.P.

--
Do you invest in the stock market?
Tired of buying HIGH and selling LOW?
Do you feel that you can't trust a broker on the phone?
Then VISIT us at:
HTTP://virtualbrokers.net
J.W. Krych <jwkrych@n2net.net> wrote in message
news:7q7nfh$hif$1@athena.netset.com...
> Hi!
>
> I am having trouble getting to the quickfaq. How big of a partition can my
> 1040STE have on a HD?
>
> Regards,
>
>
> Jim

From -2839129945551145840
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: TOS partition
Date: 1999/08/28
Message-ID: <%CNx3.61$be3.470067@nnrp2.proxad.net>#1/1
X-Deja-AN: 518136623
References: <7q7nfh$hif$1@athena.netset.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 935831099 212.27.59.108 (Sat, 28 Aug 1999 11:04:59 MEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 28 Aug 1999 11:04:59 MEST
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> a �crit dans le message :
7q7nfh$hif$1@athena.netset.com...

> Hi!
>
> I am having trouble getting to the quickfaq. How big of a partition can my
> 1040STE have on a HD?

The entire atari.org server is broken at the moment.

The max size for TOS 1.62 is 256Mb.

From -8805066096997536936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: TOS partition
Date: 1999/08/28
Message-ID: <1dx8k5y.5l9vmc11zal4sN@pm-d08.rhein-main.de>#1/1
X-Deja-AN: 518138077
References: <7q7nfh$hif$1@athena.netset.com>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 935830939 3478 195.37.9.232 (28 Aug 1999 09:02:19 GMT)

Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 28 Aug 1999 09:02:19 GMT
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> wrote:

> Hi!
>
> I am having trouble getting to the quickfaq. How big of a partition can my
> 1040STE have on a HD?

TOS-Release	Partition Size
TOS 1.00 - 1.02	256 MByte
TOS 1.04 - 3.xx	512 Mbyte
TOS 4.0x	1024 MByte
MagiC / BigDOS	1024 MByte
	2048 MByte (DOS comp.)

DOIT_ST V 2.6.8

--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 2581143021307456577
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/28
Message-ID: <7q89i5$l9g$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 518138078
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 935831941 21808 62.137.46.93 (28 Aug 1999 09:19:01 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 28 Aug 1999 09:19:01 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner wrote in message
<1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de>...

>Lenght of SCSI cables?

Ok.

>Termination ok? Only the last physical device can be terminated.

Yep.

>Older releases of ICD adaptors/drivers are not compatible with
>AHDI/HDDriver?

I have 6.5.5. I can't see that this is the problem because it works with all devices individually. And when I tried a demo of HD Driver it gave the same results (indicating that the problem is on the chain itself, not within the software)

>One device, one SCSIID. Maybee atari use ID7, MiniS used ID0, ZIP used
>ID5 and so on..

Yes, this is fine. MiniS =1, Zip =5, CD-R =2, Atari whatever it is (6 or 7)

>Without any other device, MiniS use an terminator on the second scsi
>plug? If not, the mechanism is internal terminated. (Jumper !)

Internal termination jumper removed. When drive is the only device, I use a terminator on the second SCSI port. When other devices are on the chain, the last device is terminated (either using a terminator or hardware termination switch).

The weird thing is that the chain goes like this:

Atari ---> Link ---> MiniS (ext. or int. terminated)

...this works fine.

Atari ---> Link ---> MiniS ---> Zip ----> CD-R (hw terminated)
Atari ---> Link ---> MiniS ---> Zip (ext terminated)
Atari ---> Link ---> MiniS ---> CD-R (hw terminated)

In these combinations, data throughput from the Atari to the Zip/CD-R is fine, even though it's going through the MiniS first. It's only the data from the MiniS that's getting corrupted.

>Remove internal termination, if it�s active, connect your other devices
>and use termination on last device.

Yep.

>You chain contains homebrewed SCSI cables? Remove that..
>Replace it with quality SCSI wires..

Nope.

>Some ZIP devices needs an active TermPwr on SCSI Bus (Pin 38)
>That track contain +5V, supply for terminator packs..

This is Ok - termpwr is supplied by either the Maxtor or the CD-R drive. It's easy to see what's providing termpwr as the LED on the Link lights. Now I've added the CD-R to the SCSI chain, things work fine even if the HD is turned off and still the first device in the chain (as the CD-R will power the Link).

The only thing I haven't been able to try is putting the HD in any other place than first on the chain, because of cabling difficulties.

So, I've tried (for a long time) to get this to work, and I've done all the obvous stuff, and it still doesn't work. That's why this thing has been such a *&$%*�*^%...

Thanks Robert,

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From -1927324753320590359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/28
Message-ID: <7q89i6$l9g$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 518138079
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 935831942 21808 62.137.46.93 (28 Aug 1999 09:19:02 GMT)
Organization: Customer of Planet Online

NNTP-Posting-Date: 28 Aug 1999 09:19:02 GMT
Newsgroups: comp.sys.atari.st.tech

Jos Vlietstra wrote in message <7q715c$70u$1@news1.xs4all.nl>...

>I got a Link but only a Seagate will work with it....cause this
>Seagte has it's own Term Power.I removed the internal Termination
>resistors, but that doesn't change anything at all, it keeps working!

I don't understand..?

>Maxtor 300MB, I got one on my MegaSTE, works splendidly, for years,
>it's a very good brand.So I would advise you to stop with your STE,
>and buy a TT, here in Holland it will costs you $200,- ,then you have
>real SCSI .Now I got two Seagates on my internal SCSI and a scanner,
>a CDROMplayer and a CDWriter on my external SCSI, working all great.

So you think it could be a problem with the Link 2?

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 7140286829660272663
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,18317ebee40cf1dd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fc931,18317ebee40cf1dd,start
X-Google-Attributes: gidfc931,public
X-Google-Thread: 109a67,18317ebee40cf1dd,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@intellitel.com>
Subject: Finnish keyboard for MEGA?
Date: 1999/08/28
Message-ID: <Pine.LNX.4.04.9908281401530.8540-100000@sandels.intellitel.com>#1/1
X-Deja-AN: 518157847
X-NNTP-Posting-Host: sandels.intellitel.com
Content-Transfer-Encoding: 8BIT
Organization: SAUNALAHDEN SERVERIN asiakas
Followup-To: comp.sys.atari.st.tech
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,sfnet.atk.atari

Greetings,

I was wondering if anybody knows wether Atari ever produced a Finnish keyboard layout for the MEGA keyboard? I recall reading in CHIPS555.HYP (an Atari technical FAQ by Michael Ruge) that there was one for STE, but there is no mention of any MEGA version.

Btw, does anyone have any details as to which TOS versions had Finnish keyboard support (presumablty 1.06 or 1.62) and if any ST/TT/Falcon were ever built with Finnish language version of TOS?

Thanks.
--
Martin-�ric Racine, Technical Writer OSN: +358 40 7534713
Intellitel Communications Ltd.
Laserkatu 6, FIN - 53850 Lappeenranta   www.intellitel.com

From -4855218434618522052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/28
Message-ID: <7q9bi8$esa$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 518273271
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl> <7q89i6$l9g$2@news8.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 935866760 15242 62.137.51.130 (28 Aug 1999 18:59:20 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 28 Aug 1999 18:59:20 GMT
Newsgroups: comp.sys.atari.st.tech

Here's an example of my SCSI problem:

I just downloaded the HD Driver 7.7 demo, and here's the result of a ID scan with just the MiniS connected (demo HD Driver installed):

```
HDDRUTIL 7.73 IDCHECK:

ACSI 01.00: MAXTOR  7213-SCSI       7442  Direct Access
```

And here's what happens when I add a terminated Zip+...

```
HDDRUTIL 7.73 IDCHECK:
```

```
ACSI 01.00: IXTo_  7337-WCSY       7442/  Direct Access
ACSI 01.01: AxTOrb 7213?SCSIi      7446-  Direct Access
ACSI 05.00: IOMEGA  ZIP 100 PLUS    J.66  Direct Access
```

I just had a thought: could this happen if the MiniS is partitioned to C (boot), D, E, F and G, and the Zip is also partitioned to "C" as well (because when I partitioned the Zip, the hard drive wasn't working on the chain)?

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 6645129852940393775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <7q9v8g$noh$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 518354470
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <7q5uev$2ur$2@news5.svr.pol.co.uk>, benj@seriously-productions.freeserve.co.uk said:

> I have an STE, connected to a MiniS SCSI hard drive (Maxtor mechanism) through an ICD Link 2, which works fine. However, when I plug in any other device on the SCSI chain, the MiniS gets garbled (ICD, and an older HD Driver demo both report it's name with garbled characters - data transfer is just as garbled).
>
> For a long time I thought it was my Zip Plus corrupting the chain, but any other SCSI device does this, so it must be a fault in the Maxtor mechanism. I've tried every combination of SCSI termination and tried all the various jumper settings in the drive, to no avail. Any clues?

Have you tried putting the MiniS at the very end of the chain? And is it terminated? You could try unterminating it - theoretically wrong but it sometimes works. Where does the Link 2 draw its power from? If more than one device is suplying termpower, it may be that the MiniS lacks an isolating diode and that is the cause of the problem?

Regards, /Peter/

```
From -2720425335637926590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/29
Message-ID: <7q9v8h$noi$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 518354471
References: <37C6CD4E.3B7836ED@excite.com>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech
```

In message <37C6CD4E.3B7836ED@excite.com>, anakimana@excite.com said:

>Is it possible to connect a 1.44mb SCSI floppy to an STE in the same
>manner as a hard drive? I'd like to start using high density disks
>without attempting *another* modification (my first attempt was
>unsuccessful). I have ICD utilities... would that work for such a task?

Is there such a thing as a SCSI floppy drive? I haven't heard of one (but then I'm not used to non-Atari gear). Provided the floppy controller chip is up to it, the modification for swapping the 720 KB drive to a 1.44 MB one is *very* simple - just a chip and a few wires, with one leg of an existing chip being cut and bent up. But don't forget to set the step-rate to compensate for the clock doubling.

Regards, /Peter/

```
From -3213739569268753726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18317ebee40cf1dd
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Finnish keyboard for MEGA?
Date: 1999/08/29
Message-ID: <1dx9fb0.1iljr55fko6kgN@pm-d28.rhein-main.de>#1/1
X-Deja-AN: 518405831
References: <Pine.LNX.4.04.9908281401530.8540-100000@sandels.intellitel.com>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 935901081 30420 195.37.9.252 (29 Aug 1999 04:31:21
GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 29 Aug 1999 04:31:21 GMT
Newsgroups: comp.sys.atari.st.tech
```

> Btw, does anyone have any details as to which TOS versions
> had Finnish keyboard support (presumablty 1.06 or 1.62) and
> if any ST/TT/Falcon were ever built with Finnish language
> version of TOS?

Falcon TOS contain finnish layout.

TOS-Header:

Offset _sysbase + $x

Sysbase	Size	Contens
- $0	WORD	os_entry
- $2	WORD	os_version
- $4	LONG	reseth
- $8	LONG	os_beg
- $C	LONG	os_end
- $10	LONG	os_rsv1
- $14	LONG	os_magic
- $18	LONG	os_date
- $1C	WORD	os_conf
- $1E	LONG	os_osdate
- $20	LONG	p_root
- $24	LONG	p_kbshift
- $28	LONG	p_run
- $2C	LONG	p_rsv2 (reserve)

TOS Country Konfigurationsbits

(os_conf>>1)

os_conf	Land/Country
0	USA
1	Germany
2	France
3	United Kingdom
4	Spain
5	Italy
6	Sweden
7	Switzerland French
8	Switzerland German
9	Turkey
10	Finland
11	Norway
12	Denmark
13	Saudi Arabia
14	Holland
15	Czechosloavakia
16	Hungary
127	-

Source: DOITF030
http://www.atari-computer.de/doitarchive/index.htm

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -8800061235269465650
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <1dx9fne.1sh5b7u33grv5N@pm-d28.rhein-main.de>#1/1
X-Deja-AN: 518405832
Content-Transfer-Encoding: 8bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de> <7q89i5$l9g$1@news8.svr.pol.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 935901084 30420 195.37.9.252 (29 Aug 1999 04:31:24 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 29 Aug 1999 04:31:24 GMT
Newsgroups: comp.sys.atari.st.tech

> I have 6.5.5. I can't see that this is the problem because it works with all
> devices individually. And when I tried a demo of HD Driver it gave the same
> results (indicating that the problem is on the chain itself, not within the
> software)

Yes, first i think you use older releases of ICD drivers.

> Internal termination jumper removed. When drive is the only device, I use a
> terminator on the second SCSI port. When other devices are on the chain, the
> last device is terminated (either using a terminator or hardware termination
> switch).

That�s ok. Must be another problem.

> The weird thing is that the chain goes like this:
>
> Atari ---> Link ---> MiniS (ext. or int. terminated)
>

> ...this works fine.
>
> Atari ---> Link ---> MiniS ---> Zip ----> CD-R (hw terminated)
> Atari ---> Link ---> MiniS ---> Zip (ext terminated)
> Atari ---> Link ---> MiniS ---> CD-R (hw terminated)
>
> In these combinations, data throughput from the Atari to the Zip/CD-R is
> fine, even though it's going through the MiniS first. It's only the data
> from the MiniS that's getting corrupted.

Hm, SCSI chain looks ok, any line. Wondering that data on the first
device are corrupted. Maybee also a good sign for bus trouble.
But how..
Can�t see any mistake.

> This is Ok - termpwr is supplied by either the Maxtor or the CD-R drive.
> It's easy to see what's providing termpwr as the LED on the Link lights. Now
> I've added the CD-R to the SCSI chain, things work fine even if the HD is
> turned off and still the first device in the chain (as the CD-R will power
> the Link).

OK. Sounds good.
Another (stupid) idea. SCSI ID selektor on you new device is correctly
wired? You got another ID as shown in ID window if the connector of
the ID selector is connected wrong. (Fliped connection)
(Double used IDs!)

I don�t know, but your problem smels like double IDs or some else in
that direction.

> The only thing I haven't been able to try is putting the HD in any other
> place than first on the chain, because of cabling difficulties.

Right, but thats are secondary. Normaly evry device works on and place
in any SCSI chain. Normaly, but.. :->

On my falcon chain, the ZIP only works correctly if it�s the first
pysical device (ID5) All other devices, hard drives, CD-ROM, Burner
follows after this bloody ZIP. Same on PowerBook. Only with a desktop
Mac i can use that bullshit drive how ever i want in a SCSI chain.

Only a idea..
Try ZIP as first device, other devices after your ZIP?

Regards, Robert

--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -2200128244226850358
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <1dxafez.1s0v3f11sb9y5uN@pm-d19.rhein-main.de>#1/1
X-Deja-AN: 518420106
Content-Transfer-Encoding: 8bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl> <7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 935906518 2062 195.37.9.243 (29 Aug 1999 06:01:58 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 29 Aug 1999 06:01:58 GMT
Newsgroups: comp.sys.atari.st.tech

Ben Hall <benj@seriously-productions.freeserve.co.uk> wrote:

> HDDRUTIL 7.73 IDCHECK:
>
> ```
> ACSI 01.00: IXTo_  7337-WCSY       7442/  Direct Access
> ACSI 01.01: AxTOrb 7213?SCSIi      7446-  Direct Access
> ACSI 05.00: IOMEGA  ZIP 100 PLUS    J.66  Direct Access
> ```
>
> I just had a thought: could this happen if the MiniS is partitioned to C
> (boot), D, E, F and G, and the Zip is also partitioned to "C" as well
> (because when I partitioned the Zip, the hard drive wasn't working on the
> chain)?

I you allready have a logical device "C" on your desktop, you can�t use
another drive named "C", that doasn�t work with any driver.

Scrambled hard ware messages looks like bus trouble!

Maybee SCSI bus is not correct terminated.
Try to use the ZIP not as last device.

Also the ZIP+ manual says: connect it only with the cable what
comes with the ZIP, right?

Regards, Robert
--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de

http://www.atari-computer.de/doitarchive/index.htm

From -2875086112079307337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <7qb245$d83$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 518459843
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
<7q9v8g$noh$1@plutonium.compulink.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 935922629 13571 62.136.149.17 (29 Aug 1999 10:30:29 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 29 Aug 1999 10:30:29 GMT
Newsgroups: comp.sys.atari.st.tech

xlator@cix.compulink.co.uk wrote in message

>Have you tried putting the MiniS at the very end of the chain?

No, this is more or less the only thing I haven't tried yet, mainly because of the cabling requirements. This is something I will try though, I think...

>And is
>it terminated? You could try unterminating it - theoretically wrong
>but it sometimes works.

Yes, I've tried pretty much every jumper combination there is...

>Where does the Link 2 draw its power from? If
>more than one device is suplying termpower, it may be that the MiniS
>lacks an isolating diode and that is the cause of the problem?

The Link gets it's power from the MiniS. The Zip doesn't provide termpwr, so there's only one termpwr device on the chain (unless I add the CD-R in, as that will supply termpwr and power the Link, even if the MiniS is switched off).

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 3010379939997597177
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <7qb5s7$g0u$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 518470694
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de> <7q89i5$l9g$1@news8.svr.pol.co.uk> <1dx9fne.1sh5b7u33grv5N@pm-d28.rhein-main.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 935926471 16414 62.136.237.236 (29 Aug 1999 11:34:31 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 29 Aug 1999 11:34:31 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Robert,

>Yes, first i think you use older releases of ICD drivers.

6.5.5 is the latest version. I just checked their website and they say they have beta version7 drivers in development, and are offering 6.5.5 (pro) at a cheap price.

In any case, the data looks garbled with HD Driver 7 demo, so I don't think it's the driver software.

>Another (stupid) idea. SCSI ID selektor on you new device is correctly
>wired? You got another ID as shown in ID window if the connector of
>the ID selector is connected wrong. (Fliped connection)
>(Double used IDs!)

Not a stupid idea at all. I've tried a number of Id's and it doesn't make a difference. Anyway, all driver software reports the MiniS on the correct Id, so that should be Ok.

>I don�t know, but your problem smels like double IDs or some else in
>that direction.

Or (as I'm begining to suspect) a hardware fault in the drive itself.

>On my falcon chain, the ZIP only works correctly if it�s the first

>pysical device (ID5) All other devices, hard drives, CD-ROM, Burner
>follows after this bloody ZIP. Same on PowerBook. Only with a desktop
>Mac i can use that bullshit drive how ever i want in a SCSI chain.
>
>Only a idea..
>Try ZIP as first device, other devices after your ZIP?

This is more compilcated, as firstly I do think I've ever found the correct SCSI adapter to do this, and secondly, as the Zip is a *&$^* Zip Plus, you have to use the cable that comes with it, as it's this that tells the Zip whether it's a SCSI or parallel connection. In practical terms, this means it's difficult or impossible to make the Zip the first device in the chain.

(And before you ask, it's not the Zip Plus cable corrupting the chain, as this corruption occurs when the MiniS is connected to my CD-R, without a Zip on the chain).

>> I just had a thought: could this happen if the MiniS is partitioned to C
>> (boot), D, E, F and G, and the Zip is also partitioned to "C" as well
>> (because when I partitioned the Zip, the hard drive wasn't working on the
>> chain)?

>I you allready have a logical device "C" on your desktop, you can�t use
>another drive named "C", that doasn�t work with any driver.

No, I meant that both drives were independently partitioned as drive C. Remember, when one drive works, the other doesn't (great for backing up, eh?)

So in order to partition a drive, the first partition gets written as C. What I mean is, if I had two Zip drives, with disks partitioned as C, if I connected both drives on a chain, would this cause an error, or would the second drive get installed as "D" or something..?

> Scrambled hard ware messages looks like bus trouble!

Yup. But why..?

> Maybee SCSI bus is not correct terminated.
> Try to use the ZIP not as last device.

Tried it. Used Yamaha 4416 CD-R with hardware termination. Still the same symptoms. Also the same same symptoms with just the MiniS and CD-R on the chain. Basically, as soon as any other SCSI device is added to the MiniS, the bus gets corrupted. This would point to termination in the MiniS. I'm wondering if the internal termination is broken and permanently on? Could this give the symptoms I describe? If this was the case, why are the devices _after_ the MiniS working correctly?

If the MiniS was the only device on the chain, and it was _un_terminated, would it still work? (I'm trying to work out ways I can narrow down the problem). Are there any SCSI diagnostic tools which can help with bus problems..?

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

```
From 6052917278956951546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: Anthony Politz <ajpolitz@bellatlantic.net>
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/29
Message-ID: <37C932FD.EA99D3B2@bellatlantic.net>#1/1
X-Deja-AN: 518491109
Content-Transfer-Encoding: 7bit
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Trace: typhoon2.gnilink.net 935932932 151.198.110.11 (Sun, 29 Aug 1999 09:22:12
EDT)
Organization: Home
MIME-Version: 1.0
Reply-To: ajpolitz@bellatlantic.net
NNTP-Posting-Date: Sun, 29 Aug 1999 09:22:12 EDT
Newsgroups: comp.sys.atari.st.tech
```

How would one modify the STE to work with 1.44 meg floppies ?
    Would the mod work on external drives as well ?

    Ajpolitz

xlator@cix.compulink.co.uk wrote:

> In message <37C6CD4E.3B7836ED@excite.com>, anakimana@excite.com said:
>
> >Is it possible to connect a 1.44mb SCSI floppy to an STE in the same
> >manner as a hard drive? I'd like to start using high density disks
> >without attempting *another* modification (my first attempt was
> >unsuccessful). I have ICD utilities... would that work for such a task?
>
> Is there such a thing as a SCSI floppy drive? I haven't heard of one
> (but then I'm not used to non-Atari gear). Provided the floppy
> controller chip is up to it, the modification for swapping the 720 KB
> drive to a 1.44 MB one is *very* simple - just a chip and a few wires,

```
> with one leg of an existing chip being cut and bent up. But don't forget
> to set the step-rate to compensate for the clock doubling.
>
> Regards,  /Peter/




From 451627623256446201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <37c972f646cad10@smok.krakus.top.pl>#1/1
X-Deja-AN: 518547111
Distribution: world
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
<7q89i6$19g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 935946086 195.117.75.3 (Sun, 29 Aug 1999 19:01:26 MET DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Sun, 29 Aug 1999 19:01:26 MET DST
Newsgroups: comp.sys.atari.st.tech

On Sat 28-08-1999 19:59 (+0100) Ben Hall wrote:

>Here's an example of my SCSI problem:

What about parity control of your drives?
Is it switched ON or OFF on *all* of your drives?

--
 Greetings from Okami Newsreader user

 Krzysztof Maj
 <kmaj@smok.REMOVE.THIS.krakus.top.pl>




From 9177885197551039303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/29
Message-ID: <7qc19v$bsf$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 518590876
References: <7q5uev$2ur$2@news5.svr.pol.co.uk><7q715c$70u$1@news1.xs4all.nl>
```

<7q89i6$l9g$2@news8.svr.pol.co.uk><7q9bi8esa1@news5.svr.pol.co.uk>
<37c972f646cad10@smok.krakus.top.pl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 935954559 12175 62.137.48.65 (29 Aug 1999 19:22:39 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 29 Aug 1999 19:22:39 GMT
Newsgroups: comp.sys.atari.st.tech

Krzysztof Maj wrote in message <37c972f646cad10@smok.krakus.top.pl>...

>>Here's an example of my SCSI problem:
>
>What about parity control of your drives?
>Is it switched ON or OFF on *all* of your drives?

I've tried both inside the MiniS. For the Zip, or the CD-R, there's nothing (I'm aware of) that enables you to change this.

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From -5429472284828537373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb37cd8196554baa,start
X-Google-Attributes: gid109a67,public
From: "John R. Russom" <John@Russom.com>
Subject: Accessing Atari Disks (very useful info!)
Date: 1999/08/29
Message-ID: <37C9BE2B.61F3EA59@Russom.com>#1/1
X-Deja-AN: 518657056
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: laxnws02.socal.rr.com 935968300 24.31.52.8 (Sun, 29 Aug 1999 16:11:40 PDT)
Organization: Road Runner
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 29 Aug 1999 16:11:40 PDT
Newsgroups: comp.sys.atari.st.tech

Accessing Atari ST Formatted Floppy Disks

Old versions of TOS had a bug that caused them to format floppy disks incorrectly. This bug prevented IBM PCs from reading Atari floppy disks,

even though Atari computers could read MS-DOS disks.

The problem was corrected in TOS 1.4 and later versions of TOS. However,
you may still have some disks formatted the old way.

There are three ways to read information from such disks:

1. Format a blank disk on the PC and then use your Atari computer to
copy the files from the old disk to the new disk. Once copied, reformat
all
your old disks.

2. Activate the Atari Disk Mode option in Gemulator 98. This will allow
Windows 95 to read the Atari disks and you can then use the PC to copy
the
files from these disks onto freshly formatted disks. Note: this trick
only works on Windows 95. Windows 3.1 and Windows NT are more picky and
can
only read real MS-DOS disks.

3. Use an Atari ST utility such as DC Formatter or MOSDOS to re-write
only the boot sector on the floppy disk. This fixes the disk without
reformatting or losing any information. We supply the utility MOSDOS in
the UTIL folder of the Gemulator 98 program disk.

From -5921782217004898823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qcfnr$oh9$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 518666620
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
<7q9v8g$noh$1@plutonium.compulink.co.uk> <7qb245$d83$1@news7.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 935969339 25129 62.137.43.50 (29 Aug 1999 23:28:59
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 29 Aug 1999 23:28:59 GMT
Newsgroups: comp.sys.atari.st.tech

>>And is
>>it terminated? You could try unterminating it - theoretically wrong
>>but it sometimes works.

One thing: the drive works fine even if it's unterminated and there's no terminator or other terminated device connected. Is this normal?

There are two resistor packs that control termination on the drive, and both are removed (by myself). As the drive works fine even when unterminated, perhaps there is something wrong with the drives termination?

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 4948936295001506359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1db5d069b79ce6e0,start
X-Google-Attributes: gid109a67,public
From: bengowave@aol.com (BENGOWAVE)
Subject: notator unitor wanted!
Date: 1999/08/30
Message-ID: <19990829220512.17427.00001940@ng-ck1.aol.com>#1/1
X-Deja-AN: 518704200
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Yes!...I need a Unitor or Unitor ll or similar to run with notator on Atari Mega and 1040

Contact me at
BENGOWAVE@AOL.COM

Alberto 212 689 7300

Thanks!

From 507627551092779889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97567ad49044ce0e,start
X-Google-Attributes: gid109a67,public
From: "jmg" <jean-michel.guilgue@edf.fr>
Subject: Shematic of the cable between HD (ST 20Mo) and 1040 ST
Date: 1999/08/30
Message-ID: <7qd9hs$6ml$1@clnews.edf.fr>#1/1
X-Deja-AN: 518772726

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsadm@news.edf.fr
X-Trace: clnews.edf.fr 935995772 6869 144.165.57.97 (30 Aug 1999 06:49:32 GMT)
Organization: Direction des Etudes et Recherches EDF
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Aug 1999 06:49:32 GMT
Newsgroups: comp.sys.atari.st.tech

Please, if someone have the shematic of that cable send it to me

I lose my cable while a moving ....

please email me it at :   jean-michel.guilgue@edf.fr

thanks

From -240273619832875340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <37CA3CC8.4185@ooc.de>#1/1
X-Deja-AN: 518785880
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
<7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:13:35 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ben Hall wrote:

> Here's an example of my SCSI problem:
>
> I just downloaded the HD Driver 7.7 demo, and here's the result of a ID scan
> with just the MiniS connected (demo HD Driver installed):
>
> HDDRUTIL 7.73 IDCHECK:
>
> ACSI 01.00: MAXTOR 7213-SCSI   7442 Direct Access
>
> And here's what happens when I add a terminated Zip+...
>

```
> HDDRUTIL 7.73 IDCHECK:
>
> ACSI 01.00: IXTo_  7337-WCSY       7442/  Direct Access
> ACSI 01.01: AxTOrb 7213?SCSIi      7446-  Direct Access
> ACSI 05.00: IOMEGA  ZIP 100 PLUS    J.66  Direct Access
```

To me this looks very much like a problem with either cables or termination. Yes, I know that this is nothing new and has already been suggested. Looking closely at the output it seems as if certain bits are corrupted. This can also happen if a cable is not properly stuck into its socket.
Anyway, it's definitely no software problem but clearly related to your hardware.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -5676314535334860647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/30
Message-ID: <7qdeab$cfe$2@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 518788576
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7q9v8h$noi$1@plutonium.compulink.co.uk>, xlator@cix.compulink.co.uk wrote:

** deleted**

>Is there such a thing as a SCSI floppy drive? I haven't heard of one
>(but then I'm not used to non-Atari gear).

Yes there is. Teac used to make a 1.44/2.88 Mb SCSI drive.
I tried one on the ST, but I never had software to use it.

>Provided the floppy
>controller chip is up to it, the modification for swapping the 720 KB
>drive to a 1.44 MB one is *very* simple - just a chip and a few wires,
>with one leg of an existing chip being cut and bent up. But don't forget

>to set the step-rate to compensate for the clock doubling.

Yes, this is the best way to get 1.44 Mb. You do run a small risk of killing your controller, but it's probably work the risk.

Ajax chips were always too expensive.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 2121279251792378106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <37CA3D11.38F9@ooc.de>#1/1
X-Deja-AN: 518791133
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl> <7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk> <37c972f646cad10@smok.krakus.top.pl>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:14:47 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Krzysztof Maj wrote:

> What about parity control of your drives?
> Is it switched ON or OFF on *all* of your drives?

Parity problems won't cause the symptoms described here. This must be something else.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 8405734569262270302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58

X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <37CA3DFD.299D@ooc.de>#1/1
X-Deja-AN: 518791134
Content-Transfer-Encoding: 7bit
References: <7q7nfh$hif$1@athena.netset.com> <GPJx3.8292$jf6.32313@news1.mco>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:18:44 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

B.P. wrote:

> Depends on what program you format it with and the tos version. I have had

No, this never depends on the format. This is a question of
partitioning, not formatting a hard disk drive.

> and unhide partitions at will. Tos will only give you C-P. 14 partitions.
> Smaller partitions are faster to access and store data more efficiently than
> larger partitions.

The access time doesn't depend on the partition size.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 3848160267885790441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <37CA3D57.E8@ooc.de>#1/1
X-Deja-AN: 518791135
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
<7q9v8g$noh$1@plutonium.compulink.co.uk> <7qb245$d83$1@news7.svr.pol.co.uk>
<7qcfnr$oh9$1@news6.svr.pol.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:15:58 GMT
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ben Hall wrote:

> There are two resistor packs that control termination on the drive, and both
> are removed (by myself). As the drive works fine even when unterminated,
> perhaps there is something wrong with the drives termination?

I don't think you can deduce something from this. Sometimes drives do
work even when not being properly terminated.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 8335312051731882324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <37CA3DA4.5C25@ooc.de>#1/1
X-Deja-AN: 518791136
Content-Transfer-Encoding: 7bit
References: <7q7nfh$hif$1@athena.netset.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:17:15 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

J.W. Krych wrote:

> I am having trouble getting to the quickfaq. How big of a partition can my
> 1040STE have on a HD?

This depends on the TOS version. It's at least 256 MByte. With TOS 2.0x
and newer it's 512 MByte, with TOS 4.0x it's 1 GByte. With MagiC or
Big-DOS or MiNT it's also 1 GByte.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
```

MausNet: Uwe Seimet @ KA2 | but only what I tell it.
WWW: http://home.nikocity.de/nogfradelt

From 3927837680129376092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <7qdf5a$dd9$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 518791137
References: <7q7nfh$hif$1@athena.netset.com>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7q7nfh$hif$1@athena.netset.com>, J.W. Krych <jwkrych@n2net.net> wrote:
>Hi!
>
>I am having trouble getting to the quickfaq. How big of a partition can my
>1040STE have on a HD?
>

There are also some hardware limitations with drives & host adapters.
I believe the older (non ICD) host adapters, when used with AHDI, were
unreliable with drives greater than 1 Gb, even if your partitions are smaller
then 1 Gb

I think this problem is fixed for all new adapters (ICD, LINK) & newer drivers
like HDDriver.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -2715484511599687578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <37CA3E4B.6AEA@ooc.de>#1/1
X-Deja-AN: 518791138
Content-Transfer-Encoding: 7bit
References: <7q7nfh$hif$1@athena.netset.com>
<%CNx3.61$be3.470067@nnrp2.proxad.net>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:20:02 GMT

Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote:

> The max size for TOS 1.62 is 256Mb.

No, it's 512 MByte with TOS >= 1.04. At least it is when partitioning
with the software included in the HDDRIVER distribution.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -5347413378194047446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <37CA45D2.2860@ooc.de>#1/1
X-Deja-AN: 518798201
Content-Transfer-Encoding: 7bit
References: <7q7nfh$hif$1@athena.netset.com>
<7qdf5a$dd9$1@zharh00t.europe.nortel.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 08:52:09 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke wrote:

> There are also some hardware limitations with drives & host adapters.
> I believe the older (non ICD) host adapters, when used with AHDI, were
> unreliable with drives greater than 1 Gb, even if your partitions are smaller
> then 1 Gb

No, that's wrong. With adapters and/or drivers not supporting drives > 1
GByte connected to the ACSI bus you simply can't use any sector that is
located beyond the 1 GByte limit. There are no other problems except
this one.

```
--
------------------------------------------------------------------
```

```
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -8389051518897986299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <7qdi97$emu$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 518800767
References: <7q7nfh$hif$1@athena.netset.com>
<7qdf5a$dd9$1@zharh00t.europe.nortel.com> <37CA45D2.2860@ooc.de>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <37CA45D2.2860@ooc.de>, Uwe Seimet <us@ooc.de> wrote:
** deleted**

>No, that's wrong. With adapters and/or drivers not supporting drives > 1
>GByte connected to the ACSI bus you simply can't use any sector that is
>located beyond the 1 GByte limit. There are no other problems except
>this one.

Great, I had assumed there was some sort of bit overflow/wraparound & the drive would be reported as much less than 1 GB.

Thanks for clarifying the issue.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -5030100488845101675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qdnq5$cdo$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 518819356
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
<7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>

<37CA3CC8.4185@ooc.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 936010373 12728 62.137.48.186 (30 Aug 1999 10:52:53 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 30 Aug 1999 10:52:53 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet wrote in message <37CA3CC8.4185@ooc.de>...

>Anyway, it's definitely no software problem but clearly related to your
>hardware.

That's pretty much what I had concluded...

>To me this looks very much like a problem with either cables or
>termination. Yes, I know that this is nothing new and has already been
>suggested. Looking closely at the output it seems as if certain bits are
>corrupted. This can also happen if a cable is not properly stuck into
>its socket.

I'm beginning to suspect the Zip Plus cable. This is a sort of hybrid SCSI/parallel cable that's _supposed_ to work as either. However, I plugged a normal parallel cable into the MiniS (not reccommended, I know!), and the symptoms were similar (although a bit more severe).

So I think that some of the cabling for the parallel part of the cable is interfering with correct SCSI operation. Does anyone know if the Zip Plus will work in SCSI mode with a regular SCSI cable?

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 3702914507549442922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <37CA711F.7277@ooc.de>#1/1
X-Deja-AN: 518837458
Content-Transfer-Encoding: 7bit

References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
<7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>
<37CA3CC8.4185@ooc.de> <7qdnq5$cdo$1@news7.svr.pol.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 11:56:54 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ben Hall wrote:

> interfering with correct SCSI operation. Does anyone know if the Zip Plus
> will work in SCSI mode with a regular SCSI cable?

It has to work if the drive is SCSI-compliant.

```
--
-------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 622411964574652521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <37CA70ED.1B4A@ooc.de>#1/1
X-Deja-AN: 518837459
Content-Transfer-Encoding: 7bit
References: <7q7nfh$hif$1@athena.netset.com>
<7qdf5a$dd9$1@zharh00t.europe.nortel.com> <37CA45D2.2860@ooc.de>
<7qdi97$emu$1@zharh00t.europe.nortel.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 30 Aug 1999 11:56:06 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke wrote:

> Great, I had assumed there was some sort of bit overflow/wraparound & the
> drive would be reported as much less than 1 GB.

No, it's simply that some sectors cannot be addressed. Under rare
circumstances using AHDI on such drives can be dangerous, though. If you
have connected several drives to the ACSI port and try to address a

sector beyond the 1 GByte limit AHDI will incorrectly set up the parameters for the SCSI call. This can result in the wrong drive and wrong sector number to be addressed.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 5242712788091397621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qdqkl$nfg$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 518837460
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl> <7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk> <37CA3CC8.4185@ooc.de> <7qdnq5$cdo$1@news7.svr.pol.co.uk>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Ben Hall <benj@seriously-productions.freeserve.co.uk> wrote:

> I'm beginning to suspect the Zip Plus cable. This is a sort of hybrid
> SCSI/parallel cable that's _supposed_ to work as either. However, I plugged
> a normal parallel cable into the MiniS (not reccommended, I know!), and the
> symptoms were similar (although a bit more severe).

The Zip+ is known to make problems more often than to work correctly, regardless whether used on PC, Mac, SGI, Atari, or any other platform. At least for some time, Iomega therefore offered people with such problems one SCSI Zip _and_ one parallel Zip in exchange. Dunno whether this is still the case.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de

PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From 3660158132477957515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb37cd8196554baa
X-Google-Attributes: gid109a67,public
From: Oliver_Schildmann@LU.maus.de (Oliver Schildmann)
Subject: Re: Accessing Atari Disks (very useful info!)
Date: 1999/08/30
Message-ID: <199908300000.a49180@lu.maus.de>#1/1
X-Deja-AN: 518853494
References: <37C9BE2B.61F3EA59@Russom.com>
X-MAUS-X-Line: R+
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-Gateway: Mauscon(0.9.4)/medicus.medicusnet.de, MausTausch
Newsgroups: comp.sys.atari.st.tech
X-Gateway-Admin: murphy@medicus.medicusnet.de

Hello "John,

J> Old versions of TOS had a bug that caused them to format floppy disks
J> incorrectly. This bug prevented IBM PCs from reading Atari floppy
disks,
Correction: It's a bug in MS-DOS and PC-BIOS, not in TOS. :-)

Greetings, Oliver

                 We are Microsoft - Resistance is futile!

CyBaer@koso.phoenix.de   http://CyBaer.home.pages.de

From -3461268160922200908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97567ad49044ce0e
X-Google-Attributes: gid109a67,public
From: Eric McCormack <earthshaker@midsouth.net>
Subject: Re: Shematic of the cable between HD (ST 20Mo) and 1040 ST
Date: 1999/08/30
Message-ID: <37CA90F9.4230EC61@midsouth.net>#1/1
X-Deja-AN: 518876959
Content-Transfer-Encoding: 7bit
References: <7qd9hs$6ml$1@clnews.edf.fr>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net

Newsgroups: comp.sys.atari.st.tech

DB19M to DB19M wired straight through. If DB19s are scarce, cut down a DB25M to size.

jmg wrote:
>
> Please, if someone have the shematic of that cable send it to me
>
> I lose my cable while a moving ....
>
> please email me it at :   jean-michel.guilgue@edf.fr
>
> thanks

From -1910983678302569554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,218799f960fced58
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: TOS partition
Date: 1999/08/30
Message-ID: <7qe58i$non$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 518886636
References: <7q7nfh$hif$1@athena.netset.com>
<7qdf5a$dd9$1@zharh00t.europe.nortel.com> <37CA45D2.2860@ooc.de>
<7qdi97$emu$1@zharh00t.europe.nortel.com> <37CA70ED.1B4A@ooc.de>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <37CA70ED.1B4A@ooc.de>, Uwe Seimet <us@ooc.de> wrote:
>Gerry O'Rourke wrote:
>
>> Great, I had assumed there was some sort of bit overflow/wraparound & the
>> drive would be reported as much less than 1 GB.
>
>No, it's simply that some sectors cannot be addressed. Under rare
>circumstances using AHDI on such drives can be dangerous, though. If you
>have connected several drives to the ACSI port and try to address a
>sector beyond the 1 GByte limit AHDI will incorrectly set up the
>parameters for the SCSI call. This can result in the wrong drive and
>wrong sector number to be addressed.
>

Sounds like this could overwrite partition information or data on other drives, it's not worth risking, even if the chances are remote.

At best, you suffer TOS error 35 when loading programs; worst case, you lose access to a whole drive.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -1341990110920740672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qe8rg$o5u$2@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 518908422
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de> <7q89i5$l9g$1@news8.svr.pol.co.uk> <1dx9fne.1sh5b7u33grv5N@pm-d28.rhein-main.de> <7qb5s7$g0u$1@news7.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 936027824 24766 62.136.85.249 (30 Aug 1999 15:43:44 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 30 Aug 1999 15:43:44 GMT
Newsgroups: comp.sys.atari.st.tech

Ben Hall <benj@seriously-productions.freeserve.co.uk> wrote in message news:7qb5s7$g0u$1@news7.svr.pol.co.uk...

> So in order to partition a drive, the first partition gets written as C.
> What I mean is, if I had two Zip drives, with disks partitioned as C, if I
> connected both drives on a chain, would this cause an error, or would the
> second drive get installed as "D" or something..?

The partition information on a disk does not hold any info like C:, D:, etc. although it may hold an ASCII partition title (if the software allows it). The partition letters are assigned dynamically by the operating system in the order that the drives come on line and/or are detected by the SCSI bus scan. This usually means in ID order.

>Are there any SCSI diagnostic tools which can help with bus
> problems..?

They are a bit rare for working at this level - most of them just do read/write tests of connected drives.

You could try to find the SCSI.PRG which comes with the ICD-Pro package. This allows individual SCSI commands to be sent and the response examined.

You must be careful though as you can easily wreck a HD if you use some of the more exotic commands.

From what you have said earlier I would guess you had a cabling problem (yes, I know you have tried all permutations!). Don't believe all you hear about "termination rules for SCSI" - it's what works for you that matters :-)

From -592884025963919197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qe8rh$o5u$3@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 518908423
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
<7q9v8g$noh$1@plutonium.compulink.co.uk> <7qb245$d83$1@news7.svr.pol.co.uk>
<7qcfnr$oh9$1@news6.svr.pol.co.uk> <37CA3D57.E8@ooc.de>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 936027825 24766 62.136.85.249 (30 Aug 1999 15:43:45 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 30 Aug 1999 15:43:45 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> wrote in message news:37CA3D57.E8@ooc.de...

> I don't think you can deduce something from this. Sometimes drives do
> work even when not being properly terminated.

Ha! ..... and some don't work even when they are! (I'm thinking of problems with the TT bus) It's all a big mystery.

From 2719338629704732467
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,97567ad49044ce0e

X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Shematic of the cable between HD (ST 20Mo) and 1040 ST
Date: 1999/08/30
Message-ID: <_byy3.64$KT2.449641@nnrp2.proxad.net>#1/1
X-Deja-AN: 518920255
References: <7qd9hs$6ml$1@clnews.edf.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 936030074 212.27.59.161 (Mon, 30 Aug 1999 18:21:14 MEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 30 Aug 1999 18:21:14 MEST
Newsgroups: comp.sys.atari.st.tech

jmg <jean-michel.guilgue@edf.fr> a �crit dans le message :
7qd9hs$6ml$1@clnews.edf.fr...
> Please, if someone have the shematic of that cable send it to me

It's a straight pin to pin DB19 cable, but it must be shielded and short.

--

Nicholas

```
    |||           Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ           bales@
 -'  '  `- http://quickfaq.atari.org     online.fr
```

From -1628838193343602268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97567ad49044ce0e
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Shematic of the cable between HD (ST 20Mo) and 1040 ST
Date: 1999/08/30
Message-ID: <JylEDXAiEry3EwHL@steverosie.demon.co.uk>#1/1
X-Deja-AN: 518932439
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7qd9hs$6ml$1@clnews.edf.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 936032228 nnrp-06:9401 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 30 Aug 1999 at 08:50:33 a message from jmg was created on the
subject of Shematic of the cable between HD (ST 20Mo) and 1040 ST.
>Please, if someone have the shematic of that cable send it to me
>
>I lose my cable while a moving ....

Hi

It's a standard DB19 straight through plug. Most GOOD electronic
component shop do them.

```
--                           Cheers! For Now
                                 Steve <><               * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 508704962710090177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97567ad49044ce0e
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Shematic of the cable between HD (ST 20Mo) and 1040 ST
Date: 1999/08/30
Message-ID: <1dxcxy3.h29tw3weapsN@pm-d19.rhein-main.de>#1/1
X-Deja-AN: 518938771
References: <7qd9hs$6ml$1@clnews.edf.fr>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 936032568 14408 195.37.9.243 (30 Aug 1999 17:02:48 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 30 Aug 1999 17:02:48 GMT
Newsgroups: comp.sys.atari.st.tech

jmg <jean-michel.guilgue@edf.fr> wrote:

> Please, if someone have the shematic of that cable send it to me
>
> I lose my cable while a moving ....

Sounds like a normal Atari DMA cable..
Male DB19 to female DB 19.

Pinout? -> DOIT_ST

Regards, Robert

```
--
          -= Home of DOIT-Archives =-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm
```

```
From 5526774747678563874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qejfh$h12$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 518975323
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
<7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>
<37CA3CC8.4185@ooc.de> <7qdnq5$cdo$1@news7.svr.pol.co.uk> <37CA711F.7277@ooc.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 936038705 17442 62.136.198.141 (30 Aug 1999 18:45:05
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 30 Aug 1999 18:45:05 GMT
Newsgroups: comp.sys.atari.st.tech
```

Uwe Seimet wrote in message <37CA711F.7277@ooc.de>...

>> interfering with correct SCSI operation. Does anyone know if the Zip Plus
>> will work in SCSI mode with a regular SCSI cable?
>
>It has to work if the drive is SCSI-compliant.

Yes, but the Zip Plus is a sort of hybrid - it uses the actual autodetect cable to determine whether the connection should be a SCSI or parallel one. The socket on Zip isn't necessarily a SCSI _or_ a parallel one, but possibly a proprietry format. This is why the manual says you should always use the autodetect cable and nothing else (and part of the reason cabling the thing up on the Atari has been a pain...)

I was just wondering if anyone had connected a SCSI device directly to a Zip Plus with success, before I spend _another_ 30 quid on cables that may or may not help.

(Thanks everyone for the input on this BTW, I really appreciate it!)

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From -3853376810539336238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/30
Message-ID: <7qejfi$h12$2@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 518975324
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl> <7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk> <37CA3CC8.4185@ooc.de> <7qdnq5$cdo$1@news7.svr.pol.co.uk> <7qdqkl$nfg$1@sun27.hrz.tu-darmstadt.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 936038706 17442 62.136.198.141 (30 Aug 1999 18:45:06 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 30 Aug 1999 18:45:06 GMT
Newsgroups: comp.sys.atari.st.tech

Thomas Binder wrote in message <7qdqkl$nfg$1@sun27.hrz.tu-darmstadt.de>...

>The Zip+ is known to make problems more often than to work correctly,
>regardless whether used on PC, Mac, SGI, Atari, or any other platform.
>At least for some time, Iomega therefore offered people with such
>problems one SCSI Zip _and_ one parallel Zip in exchange. Dunno whether
>this is still the case.

I'm beginning to think it would be cheaper and easier to buy a SCSI Zip. Great! I buy a Zip Plus because I couldn't get a normal SCSI one (only parallel), but this should work. I also have a parallel one here (my girlfriend's), and I resent buying a _third_ (!) and giving _more_ money to Iomega for something that should've worked in the first place... :(

Firewire looks like a good idea to me (join the Nuke SCSI brigade..!)

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From -1185127382392512402

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: Andy Blakely <anakimana@excite.com>
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/30
Message-ID: <37CAEE4F.9EE2467@excite.com>#1/1
X-Deja-AN: 519024061
Content-Transfer-Encoding: 7bit
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk> <7qdeab$cfe$2@zharh00t.europe.nortel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I tried modifying my STE for the 720k - 1.44mb swap... but the chip I soldered
together
didn't work. So I modified it again to work like it used to. I've seen various
SCSI
1.44mb diskette drives on Ebay from time to time. I've done my research and the
TEAC SCSI
drive model numbers are:
FD-235-HS-711
FD-235-HS-715
FD-235-HS-911
FD-235-HS-918
FD-235-HS-1011
FD-235-HS-1111

My question is, would I need special drivers? Or could I trick ICD into thinking
I had a
1.44mb hard drive?

Thanks,
Andy Blakely

Gerry O'Rourke wrote:

> In article <7q9v8h$noi$1@plutonium.compulink.co.uk>, xlator@cix.compulink.co.uk
wrote:
>
> ** deleted**
>
> >Is there such a thing as a SCSI floppy drive? I haven't heard of one
> >(but then I'm not used to non-Atari gear).
>
> Yes there is. Teac used to make a 1.44/2.88 Mb SCSI drive.
> I tried one on the ST, but I never had software to use it.
>
> >Provided the floppy
> >controller chip is up to it, the modification for swapping the 720 KB

> >drive to a 1.44 MB one is *very* simple - just a chip and a few wires,
> >with one leg of an existing chip being cut and bent up. But don't forget
> >to set the step-rate to compensate for the clock doubling.
>
> Yes, this is the best way to get 1.44 Mb. You do run a small risk of killing
> your controller, but it's probably work the risk.
>
> Ajax chips were always too expensive.
>
> Gerry O'Rourke
> Nortel Networks (IRL) Ltd
> E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -959155616234666083
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/30
Message-ID: <7qergj$bkf$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 519024062
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk> <37C932FD.EA99D3B2@bellatlantic.net>
Organization: CIX - Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <37C932FD.EA99D3B2@bellatlantic.net>, ajpolitz@bellatlantic.net said:

>How would one modify the STE to work with 1.44 meg floppies ?
>   Would the mod work on external drives as well ?

I don't have the details to hand, but The Upgrade Shop sell a High
Density module for �25 + PP with full instructions. You can contact by
Email: dave@tusdev.demon.co.uk and there is also a web page
http://www/tusdev.demon.co.uk

Yes, it can work with external drives too, but (depending on whether the
HD-select switch in the drive is connecetd to the cable) you may have to
run an extra wire from the external drive to the computer. The module is
accompanied by software AUTO programs that you use to tell the computer
whether internal, external or both drives are High Density.

Regards, /Peter/

From -3246605823695431195
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/30
Message-ID: <37caf4f3$0$16958@news.zetnet.co.uk>#1/1
X-Deja-AN: 519033686
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk>
X-Trace: news.zetnet.co.uk 936047859 16958 194.247.44.96
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 29 Aug 1999 00:35:29, xlator@cix.compulink.co.uk wrote:
>In message <37C6CD4E.3B7836ED@excite.com>, anakimana@excite.com said:
>
>>Is it possible to connect a 1.44mb SCSI floppy to an STE in the same
>>manner as a hard drive?  I'd like to start using high density disks
>>without attempting *another* modification (my first attempt was
>>unsuccessful).  I have ICD utilities... would that work for such a task?
>
>Is there such a thing as a SCSI floppy drive?  I haven't heard of one
>(but then I'm not used to non-Atari gear). Provided the floppy
>controller chip is up to it, the modification for swapping the 720 KB
>drive to a 1.44 MB one is *very* simple - just a chip and a few wires,
>with one leg of an existing chip being cut and bent up. But don't forget
>to set the step-rate to compensate for the clock doubling.
>
>

There are vairous species of floptical around...I have an Iomega one, use
it for back-up and it conveniently gives me a 1.44Mb floppy as well..use
with a Link2, ICD just sees it and plays, gotta be the simplest way...tried
the internal converrsion things and got one working, but the otehr one
won't handle 1.44's...OK with 72o's though...

chrisc




From -1453851985485328600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37558a90adfbc938,start
X-Google-Attributes: gid109a67,public
From: VoiceMan_00@webtv.net (The Voice)
Subject: Wanted: Atari 1040 ST
Date: 1999/08/30
Message-ID: <19268-37CB164D-65@newsd-262.iap.bryant.webtv.net>#1/1
X-Deja-AN: 519093593
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
```

```
X-WebTV-Signature: 1
ETAtAhR2w8SVQ2RYzaaW3He5dIafmCimvQIVAIGeLYOaM3gZx2aj4dohcooDmxZ8
Content-Disposition: Inline
Newsgroups: comp.sys.atari.st.tech
```

I'm looking for a 1040 ST to buy,does any one know of a
good,"reputable," place to buy one?
Some where in the United States,(I'm in Nevada).I have a
monitor,mouse,and everything else.If not,is there any where in the
States,that repairs Artari?Let me know....

```
From 6429228830910265579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bcc8a3057b1561e,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: ICD AdSCSI PLUS ST
Date: 1999/08/31
Message-ID: <7qfkdi$ev7$1@athena.netset.com>#1/1
X-Deja-AN: 519158112
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 936072434 15335 216.28.79.190 (31 Aug 1999 04:07:14
GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 31 Aug 1999 04:07:14 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi!

Now that we are on the subject of SCSI!

I have the above controller. It recognizes only the HD, but nothing else.
IDCHECK doesn't find anything else. I have set my creative labs 2x CD ROM
to ID 1. HD is ID 0

This is a three connector cable I am using, after plugging into the card.
Is there a priority I should follow? I am planning on getting a syquest
44MB drive, carts, and a 340 MB HD. Help! I would like to see my system
recognize all this! System is a 4MB 1040STe.

Jim

```
From -905314700416616471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
```

Subject: Re: SCSI troubles
Date: 1999/08/31
Message-ID: <37CB8350.6BA9@ooc.de>#1/1
X-Deja-AN: 519208260
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de> <7q89i5$l9g$1@news8.svr.pol.co.uk> <1dx9fne.1sh5b7u33grv5N@pm-d28.rhein-main.de> <7qb5s7$g0u$1@news7.svr.pol.co.uk>
<7qe8rg$o5u$2@news7.svr.pol.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 31 Aug 1999 07:26:48 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Roger Cain wrote:

> The partition letters are assigned dynamically by the operating system in
> the order that the drives come on line and/or are detected by the SCSI bus
> scan. This usually means in ID order.

No, the partition letters are assigned by the hard disk driver. And with
a driver like HDDRIVER the user can influence how letters are assigned.

```
--
-------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -6498062301414557963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI 1.44 Floppy
Date: 1999/08/31
Message-ID: <37CB83EB.5F4A@ooc.de>#1/1
X-Deja-AN: 519208261
Content-Transfer-Encoding: 7bit
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk> <7qdeab$cfe$2@zharh00t.europe.nortel.com>
<37CAEE4F.9EE2467@excite.com>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 31 Aug 1999 07:29:23 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Andy Blakely wrote:

> My question is, would I need special drivers? Or could I trick ICD into
thinking I had a
> 1.44mb hard drive?

I can't comment on the ICD software but with HDDRIVER SCSI floppy drives
connected to the SCSI bus should work just like you can use LS-120
drives as floppy drives with HDDRIVER.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -3462981831506740626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,205a1202d5e01143,start
X-Google-Attributes: gid109a67,public
From: "QUO" <quo@iberonline.es>
Subject: ATARI PHOTOS
Date: 1999/08/31
Message-ID: <7qgir0$jks3@esiami.tsai.es>#1/1
X-Deja-AN: 519295231
Organization: Accesos TSAI
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hi. I am a spanish journalist and I'm looking for photos for a report of
Atari Pong, Atari VCS 2600 and Atari ST. Does anybody have any or any
direction to download? Thank you very much.

From 8326152749623819622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b64e7acaec3bf77b,start
X-Google-Attributes: gid109a67,public
From: Don Schmidt
Subject: Don Schmidt
Date: 1999/08/31
Message-ID: <37cbddfa.0@news.pacifier.com>#1/1
X-Deja-AN: 519304888
To: Don Schmidt
X-Trace: 31 Aug 1999 06:51:54 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech

Originator: dschmidt@pacifier.com

Just seeing if my messages are being sent out by my provider.

... Liberal: Someone who will give you the shirt off of someone else's back.
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

---

From 2337419766654737612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bcc8a3057b1561e
X-Google-Attributes: gid109a67,public
From: "Chris Rupert" <crupert@netrover.com>
Subject: Re: ICD AdSCSI PLUS ST
Date: 1999/08/31
Message-ID: <7qgn35$flb$1@nntp1.uunet.ca>#1/1
X-Deja-AN: 519308420
References: <7qfkdi$ev7$1@athena.netset.com>
Organization: UUNET Canada News Transport
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hi Jim;

I've got the same card, and when I first got it, I spent 3 days screwing around with it trying to get it to work., I reformatted it partitioned it, every thing I could think of. It just about drove me nuts! Then someone told me to turn on the HD first, wait for 10 seconds or so (you'll here a sort of whirring noise when it initializes) and then turn on the system. Sure enough, everything went fine after that. I wish I'd known that before I pulled all my hair out...

Hope this works

Chris

crupert@netrover.com
http://www.netrover.com/~crupert
J.W. Krych wrote in message <7qfkdi$ev7$1@athena.netset.com>...
>Hi!
>
>Now that we are on the subject of SCSI!
>
>I have the above controller. It recognizes only the HD, but nothing else.
>IDCHECK doesn't find anything else. I have set my creative labs 2x CD ROM
>to ID 1. HD is ID 0
>
>This is a three connector cable I am using, after plugging into the card.
>Is there a priority I should follow? I am planning on getting a syquest

>44MB drive, carts, and a 340 MB HD. Help! I would like to see my system
>recognize all this! System is a 4MB 1040STe.
>
>Jim

From -7965880981500352306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: SCSI troubles
Date: 1999/08/31
Message-ID: <7qh5ld$mjs$1@news1.xs4all.nl>#1/1
X-Deja-AN: 519395028
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <7q715c$70u$1@news1.xs4all.nl>
<7q89i6$l9g$2@news8.svr.pol.co.uk> <7q9bi8$esa$1@news5.svr.pol.co.uk>
<37CA3CC8.4185@ooc.de> <7qdnq5$cdo$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 936122861 23164 194.109.140.103 (31 Aug 1999 18:07:41
GMT)
Organization: Stichting ST
NNTP-Posting-Date: 31 Aug 1999 18:07:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Aug 1999 11:52:47, "Ben Hall" wrote:
>
>[...]
>
>So I think that some of the cabling for the parallel part of the cable is
>interfering with correct SCSI operation. Does anyone know if the Zip Plus
>will work in SCSI mode with a regular SCSI cable?
>
The Zip Plus has some automatic on board for knowing when to parallel
and when to scsi. Is decided that the latter is OK then an automatic
'need for termination' is figured out.
So this can lead to 0, 1 or 2 terminations, depending on your
hardware.

Some people have the experience that it only works with the supplied
cable.
Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -5888214354429596338
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,ab6ffe0a30e3f01f,start
X-Google-Attributes: gid109a67,public
From: "Bob F" <info@techsoftware.freeserve.co.uk>
Subject: CDROM's and Falcons
Date: 1999/08/31
Message-ID: <7qhc2n$ptf$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 519432670
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 936129431 26543 62.136.126.39 (31 Aug 1999 19:57:11 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 31 Aug 1999 19:57:11 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,
Im trying to link an old Apple SCSI CD-ROM drive
to my Falcon. The SCSI drive works fine on my Mac,
and Ive got the right cables (I think) for the Falcon.

Everything links up fine, but Im assuming I need some
kind of driver software for the CD drive? Does anyone
have any recommendations (shareware and/or commercial?)

Cheers

Bob

From 27609274606754011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bcc8a3057b1561e
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: ICD AdSCSI PLUS ST
Date: 1999/08/31
Message-ID: <gOaQ5LAYVDz3Ewoz@steverosie.demon.co.uk>#1/1
X-Deja-AN: 519436868
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7qfkdi$ev7$1@athena.netset.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 936130857 nnrp-10:22209 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 31 Aug 1999 at 04:07:14 a message from J. W. Krych was created
on the subject of ICD AdSCSI PLUS ST.
>Hi!

>
>Now that we are on the subject of SCSI!
>
>I have the above controller. It recognizes only the HD, but nothing else.
>IDCHECK doesn't find anything else. I have set my creative labs 2x CD ROM
>to ID 1. HD is ID 0
>
>This is a three connector cable I am using, after plugging into the card.
>Is there a priority I should follow? I am planning on getting a syquest
>44MB drive, carts, and a 340 MB HD. Help! I would like to see my system
>recognize all this! System is a 4MB 1040STe.
>

I wouldn't worry to much about it not seeing the CD-ROM drive, as long
as the CD driver you are using sees it.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -2079469004270465028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,205a1202d5e01143
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: ATARI PHOTOS
Date: 1999/08/31
Message-ID: <37cc5136$0$8721@news.zetnet.co.uk>#1/1
X-Deja-AN: 519479551
Content-Transfer-Encoding: 7bit
References: <7qgir0$jks2@esiami.tsai.es> <37CC0501.EB14E062@excite.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 936137014 8721 194.247.44.80
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Andy Blakely <anakimana@excite.com> wrote in message
news:37CC0501.EB14E062@excite.com...
> Isn't "Happy99.exe" a computer virus? I remember my computer being
> infected with it once. Everybody stay away from the above file!!!
>
> Andy Blakely
>
> QUO wrote:

>
> >   Name: Happy99.exe
> >   Happy99.exe   Type: unspecified type (application/octet-stream)
> >   Encoding: x-uuencode
>

yes it is a harmless one,but that said I have a pen that can write in four colours

---

From -9104601967656755675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab6ffe0a30e3f01f
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: CDROM's and Falcons
Date: 1999/08/31
Message-ID: <37cc59e1$0$8720@news.zetnet.co.uk>#1/1
X-Deja-AN: 519492878
References: <7qhc2n$ptf$1@news6.svr.pol.co.uk>
X-Trace: news.zetnet.co.uk 936139233 8720 194.247.44.18
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 31 Aug 1999 20:57:36, "Bob F" wrote:

>Hi,
>Im trying to link an old Apple SCSI CD-ROM drive
>to my Falcon. The SCSI drive works fine on my Mac,
>and Ive got the right cables (I think) for the Falcon.
>
>Everything links up fine, but Im assuming I need some
>kind of driver software for the CD drive? Does anyone
>have any recommendations (shareware and/or commercial?)

Metados 2.7 (2.72?) works well..I use it on Flacons and St's with no trouble, it's free too....Anodynes Extendos is a bit simpler to set up (it has an installer routine) but costs money :-(...If you tell me what drive letter you want assigned to the CDROM (I suggest P if you are using TOS) and which SCSI ID it is located on (unless you need it for something else then I suggest ID5 or 6) then I can send you a ZIPfile of everything you need, with all the set-up done, you just copy the fiels where the README tells you to ...

chrisc

From -1496589295193757417
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,b64e7acaec3bf77b
X-Google-Attributes: gid109a67,public
From: "Harold Williams" <hwilliams@efette.net>
Subject: Re: Don Schmidt
Date: 1999/08/31
Message-ID: <37cc918d$0$225@nntp1.ba.best.com>#1/1
X-Deja-AN: 519562325
References: <37cbddfa.0@news.pacifier.com>
X-Trace: nntp1.ba.best.com 936153485 225 206.86.255.208
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700

Don Schmidt put down his copy of Mein Kampf long enough to write...
>... Liberal: Someone who will give you the shirt off of someone else's back.

Yes, Don. We read your political message loud and clear.

Conservative: Someone who will shoot at you for not be a white/male/Christian.
Liberal: Someone who will try to make sure people like Don Schmidt don't have access to automatic weapons.

From 8186756037740163872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1af9ad006ff14745,start
X-Google-Attributes: gid109a67,public
From: "AMBER C LANGLEY" <BLADE2050@prodigy.net>
Subject: ATARI 1040 MIDI SERIAL EXPANSION?
Date: 1999/08/31
Message-ID: <7qi9sn$fh2$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 519743716
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 936159959 3693428 209.156.204.196 (1 Sep 1999 04:25:59 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 1 Sep 1999 04:25:59 GMT
Newsgroups: comp.sys.atari.st.tech

I am looking to expand my midi outputs thru the serial port rs232. I am using cubase 3.10 and it includes drivers to do so but the devices for this are not available.Does anyone know of a device that I can do this with for the 1040. I really need to expand my midi output.

Thank You!!!!

From 1058515106652851538
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b64e7acaec3bf77b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Don Schmidt
Date: 1999/09/01
Message-ID: <Ae4z3.248$mK4.23899196@nnrp1.proxad.net>#1/1
X-Deja-AN: 519627927
References: <37cbddfa.0@news.pacifier.com> <37cc918d$0$225@nntp1.ba.best.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 936169504 212.27.59.29 (Wed, 01 Sep 1999 09:05:04 MEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Sep 1999 09:05:04 MEST
Newsgroups: comp.sys.atari.st.tech

Harold Williams <hwilliams@efette.net> a �crit dans le message :
37cc918d$0$225@nntp1.ba.best.com...

> Don Schmidt put down his copy of Mein Kampf long enough to write...
> >... Liberal: Someone who will give you the shirt off of someone else's
> back.
>
> Yes, Don. We read your political message loud and clear.
>
> Conservative: Someone who will shoot at you for not be a
> white/male/Christian.
> Liberal: Someone who will try to make sure people like Don Schmidt don't
> have access to automatic weapons.
>

Are you sure this is the right newsgroup ?

--

Nicholas

```
    |||           Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org     online.fr
```

```
From -2928353153251524533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,276b7e106bd76a3c,start
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Problems to install a SCSI HD on MEGA STE !!!
Date: 1999/09/01
Message-ID: <37CD374F.231F@ooc.de>#1/1
X-Deja-AN: 519750798
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 1 Sep 1999 14:27:03 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

David ROCHE wrote:

> I have a MEGA STE and the hard disk inside don't works fine but it is
> recognised !!

This drive might expect a SCSI host adapter supporting parity. The internal adapter of the MegaSTE doesn't support this. If there is a jumper on the drive you have to switch parity checking off. If there is no jumper and it's a parity check problem you can't use this drive.

> Thus i trying to install an other SCSI disk MAXTOR LXT213SY (200Mo) and the
> MEGA STE don't recognize it with the HDX.PRG and HDINSTALL.PRG utilities.

You should try another hard disk driver just to ensure that it's not simply a software problem. Try the demo version of HDDRIVER:

http://home.nikocity.de/nogfradelt/atari_english.html

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

```
From 3999297605592167994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7212d128581a832b,start
X-Google-Attributes: gid109a67,public
From: Don Schmidt <dschmidt@pacifier.com>
Subject: Ronald Hall
Date: 1999/09/01
Message-ID: <37cd0dcc.0@news.pacifier.com>#1/1
```

X-Deja-AN: 519789892
To: Ronald Hall
X-Trace: 1 Sep 1999 04:28:12 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech
Originator: dschmidt@pacifier.com

Got your MO yesterday, 8/31/99. Sent out Power Supply same day by US Postal
Service. Hope you like the added surprises in the box.

... "May your shadow be found in happy places." (Orgin: Native American)
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From -6293816622865449194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab6ffe0a30e3f01f
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: CDROM's and Falcons
Date: 1999/09/01
Message-ID: <37CD596C.F4231F6F@jps.net>#1/1
X-Deja-AN: 519801153
Content-Transfer-Encoding: 7bit
References: <7qhc2n$ptf$1@news6.svr.pol.co.uk>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Sep 1999 09:49:42 -0700, 209.142.58.170
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mine worked fine with ExtendDOS Pro. Should be able to buy it at Systems
Solutions or any good atari dealer. Many here are using MetaDOS and
SPIN, but haven't tried either.

Bob F wrote:
>
> Hi,
> Im trying to link an old Apple SCSI CD-ROM drive
> to my Falcon. The SCSI drive works fine on my Mac,
> and Ive got the right cables (I think) for the Falcon.
>
> Everything links up fine, but Im assuming I need some
> kind of driver software for the CD drive? Does anyone
> have any recommendations (shareware and/or commercial?)
>
> Cheers
>
> Bob

```
From -8937649853581410613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,276b7e106bd76a3c
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Problems to install a SCSI HD on MEGA STE !!!
Date: 1999/09/01
Message-ID: <37CD59B9.5450ED26@jps.net>#1/1
X-Deja-AN: 519801154
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Sep 1999 09:50:59 -0700, 209.142.58.170
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

have you checked your terminators? is there another SCSI device
conflicting with the ID?

David ROCHE wrote:
>
> Hello,
>
> I have a MEGA STE and the hard disk inside don't works fine but it is
> recognised !!
>
> Thus i trying to install an other SCSI disk MAXTOR LXT213SY (200Mo) and the
> MEGA STE don't recognize it with the HDX.PRG and HDINSTALL.PRG utilities.
>
> How can i do ?
> Is there a special disk for MEGA STE ? (i don't think because the interface
> is SCSI)
>
> HELP HELP HELP !!!
>
> best regards, David
>
> DROCHE@SOFTHOME.NET
>
> a+

```
From -7270203765705463573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7212d128581a832b
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
```

```
Subject: Re: Ronald Hall
Date: 1999/09/01
Message-ID: <7qjnpr$b0d$1@news.campuscwix.net>#1/1
X-Deja-AN: 519818245
References: <37cd0dcc.0@news.pacifier.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 1 Sep 1999 04:26, Don Schmidt  wrote:
->Got your MO yesterday, 8/31/99. Sent out Power Supply same day by US Postal
->Service. Hope you like the added surprises in the box.
->
->.... "May your shadow be found in happy places." (Orgin: Native American)
->--
->---
->pacifier.com - Vancouver's Public access Internet (360) 693-0325
->telnet or dial the above and type "new" at the prompt to register
->.

  Glad its on its way, thank you ever so much!

  Hmm, extras? Now you've got me really curious! ;-)



       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/



From 3162639755540163502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,276b7e106bd76a3c
X-Google-Attributes: gid109a67,public
From: "Chris Rupert" <crupert@netrover.com>
Subject: Re: Problems to install a SCSI HD on MEGA STE !!!
Date: 1999/09/01
Message-ID: <7qjtef$jm3$1@nntp3.uunet.ca>#1/1
X-Deja-AN: 519852269
References: <7qj655$jhg$1@jaydee.iway.fr>
Organization: UUNET Canada News Transport
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hi David;

Did you try turning on the Hard drive first, waiting about 10 seconds
```

(listen for a whirring sound as it initializes) and then turning on the computer?

I have a SCSI drive on my 1040STf and that's the only way it will recognize it.

Good luck
Chris

crupert@netrover.com
http://www.netrover.com/~crupert
David ROCHE wrote in message <7qj655$jhg$1@jaydee.iway.fr>...
>Hello,
>
>I have a MEGA STE and the hard disk inside don't works fine but it is
>recognised !!
>
>Thus i trying to install an other SCSI disk MAXTOR LXT213SY (200Mo) and the
>MEGA STE don't recognize it with the HDX.PRG and HDINSTALL.PRG utilities.
>
>How can i do ?
>Is there a special disk for MEGA STE ? (i don't think because the interface
>is SCSI)
>
>HELP HELP HELP !!!
>
>best regards, David
>
>DROCHE@SOFTHOME.NET
>
>a+
>
>

From 1657022795269193790
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b64e7acaec3bf77b
X-Google-Attributes: gid109a67,public
From: Eric McCormack <earthshaker@midsouth.net>
Subject: Re: Don Schmidt
Date: 1999/09/01
Message-ID: <37CD7FB6.A52862DC@midsouth.net>#1/1
X-Deja-AN: 519863173
Content-Transfer-Encoding: 8bit
References: <37cbddfa.0@news.pacifier.com> <37cc918d$0$225@nntp1.ba.best.com>
<Ae4z3.248$mK4.23899196@nnrp1.proxad.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0

```
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech



Nicholas Bales wrote:
>
> Harold Williams <hwilliams@efette.net> a �crit dans le message :
> 37cc918d$0$225@nntp1.ba.best.com...
> > Don Schmidt put down his copy of Mein Kampf long enough to write...
> > >... Liberal: Someone who will give you the shirt off of someone else's
> > back.
> >
> > Yes, Don. We read your political message loud and clear.
> >
> > Conservative: Someone who will shoot at you for not be a
> > white/male/Christian.
> > Liberal: Someone who will try to make sure people like Don Schmidt don't
> > have access to automatic weapons.
> >
>
> Are you sure this is the right newsgroup ?
>
> --
>
> Nicholas
>
>     |||           Nicholas Bales, Toulouse, France
>  ===|||===========================================
>    / | \   The Atari ST Quick FAQ           bales@
>  -'  '  `- http://quickfaq.atari.org     online.fr

As long as the conservatives and liberals both run on motorola
processors and boot TOS, I guess so.......

Eric




From -2936429497526761303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,276b7e106bd76a3c
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Problems to install a SCSI HD on MEGA STE !!!
Date: 1999/09/01
Message-ID: <37cd8a89$0$8722@news.zetnet.co.uk>#1/1
X-Deja-AN: 519881605
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <7qjtef$jm3$1@nntp3.uunet.ca>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

X-Trace: news.zetnet.co.uk 936217225 8722 194.247.44.131
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Rupert <crupert@netrover.com> wrote in message
news:7qjtef$jm3$1@nntp3.uunet.ca...
> Hi David;
>
> Did you try turning on the Hard drive first, waiting about 10 seconds
> (listen for a whirring sound as it initializes) and then turning on the
> computer?
>
> I have a SCSI drive on my 1040STf and that's the only way it will
recognize
> it.
>
> Good luck
> Chris

this can't be done as the question states that it is a Mega Ste with the
drive INSIDE
Kevin

From 256579662588321577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/01
Message-ID: <37cd9f2e$0$16958@news.zetnet.co.uk>#1/1
X-Deja-AN: 519916081
References: <7qj655$jhg$1@jaydee.iway.fr>
X-Trace: news.zetnet.co.uk 936222510 16958 194.247.44.223
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 2 Sep 1999 02:29:18 , "David ROCHE" wrote:
>Hello,
>
>I have a MEGA STE and the hard disk inside don't works fine but it is
>recognised !!
>
>Thus i trying to install an other SCSI disk MAXTOR LXT213SY (200Mo) and the
>MEGA STE don't recognize it with the HDX.PRG and HDINSTALL.PRG utilities.
>
>How can i do ?
>Is there a special disk for MEGA STE ? (i don't think because the interface
>is SCSI)

>

Umm... we need more details...what are the symptoms?...You say it is recognised...I guess with AHDI that is a good sign... is there an icon for it on the desktop?...You have TOPS 2.06...try doing a Control C from the desktop and see if it brings up the drive....all else failing use HDX to see if you can partition the drive ...go for a boot partition of about 10Mb and the rest in a couple of equallish parts...Try HD-Driver (get the language version you understand)...If you are going to try another drive, remove the original one and set the new one to ID0, disable parity and make sure it's terminated...

chrisc

From -7775722669203260058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d350ebc2e2a2bd3f,start
X-Google-Attributes: gid109a67,public
From: Jim <jtdon@direcpc.com>
Subject: FA:Diamond Edge, Diamond Back 3, Datalite, more
Date: 1999/09/01
Message-ID: <37CDA5C9.B715C9F8@direcpc.com>#1/1
X-Deja-AN: 519928723
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@direcpc.com
X-Trace: news.direcpc.com 936223719 10.20.5.82 (Wed, 01 Sep 1999 18:08:39 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Sep 1999 18:08:39 EDT
Newsgroups: comp.sys.atari.st.tech

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=154601198

From 1797472855269081848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f91d97b661219
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: SCSI 1.44 Floppy
Date: 1999/09/01
Message-ID: <7qka5b$ssi$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 519941049
References: <37C6CD4E.3B7836ED@excite.com>
<7q9v8h$noi$1@plutonium.compulink.co.uk> <7qdeab$cfe$2@zharh00t.europe.nortel.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 936225771 29586 213.240.0.36 (1 Sep 1999 22:42:51 GMT)
Organization: Public news server of EUnet Yugoslavia

NNTP-Posting-Date: 1 Sep 1999 22:42:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Aug 1999 08:09:26 , Gerry O'Rourke wrote:

>>Is there such a thing as a SCSI floppy drive? I haven't heard of one
>>(but then I'm not used to non-Atari gear).
>
>Yes there is. Teac used to make a 1.44/2.88 Mb SCSI drive.
>I tried one on the ST, but I never had software to use it.

Last year I found one of these (or similar) on a flea-market. Without any documentation, of course, and with about 15 unknown set-up jumpers on the unit. It was a Teac HF-235-something with additional SCSI board below the drive, and a nice Atari-gray face mask. The 34-pin connector on the drive was slightly modified (some ground pins reconnected) to alow the SCSI board to get +5V power through it from the drive.

I did not know this might be a 2.88MB drive! I could not find any info on this particular variant of HF-235.

I tried to add it to my SCSI chain and it ALMOST worked. I concluded that with proper software (HDDRIVER maybe?) it would work OK. I tried the drive with ICD and Hushi drivers/formatters and had partial success:

On of these packages agreed to format the drive, but then would not read/write to it. The other package would not format it (the formatting utility did not recognize drive's presence in the chain), but then it would read/write to it if the drive was formatted by the other package. Weird.

The inconvenient detail was that the package that wanted to format the drive (I think it was the ICD) insisted that it was a removable hard disk, and always partitioned it, making a master boot record and partitioning info- so not compatible with the standard floppy format, I think.

>>Provided the floppy
>>controller chip is up to it, the modification for swapping the 720 KB
>>drive to a 1.44 MB one is *very* simple - just a chip and a few wires,
>>with one leg of an existing chip being cut and bent up. But don't forget
>>to set the step-rate to compensate for the clock doubling.
>
>Yes, this is the best way to get 1.44 Mb. You do run a small risk of killing
>your controller, but it's probably work the risk.

Well, in the end I disconnected the SCSI board from the drive (so now I have this surplus board), reconfigured the 34-pin connector back to normal, and replaced my internal 720KB drive with this drive. I have a WD1772-02-02 controller chip, and I the adapter that I made was based on Martin Graiter's elegant single-chip design; perfect, especially if you have only one drive, very few wires to connect. I just modified the adapter design so that the controller chip was on 16 MHz only when HD was inserted AND the drive was really doing something- detected using the MOTOR ON signal from the controller chip. So the overheating is minimal, as the controller is on normal 8 MHz almost all the time. It works perfectly, always.

So maybe it would work even for people having a WD1772 without the 02-02 (wigher temperature range) suffix?

This drive gives "HD-inserted" signal even when there is NO DISK in the drive- so in fact this is a "DD-not-inserted" signal :) and to prevent the controller chip from being overclocked without need, I used this MOTOR ON signal.

Cu.

From 4839945260609527225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,276b7e106bd76a3c
X-Google-Attributes: gid109a67,public
From: "David ROCHE" <DROCHE@SOFTHOME.NET>
Subject: Problems to install a SCSI HD on MEGA STE !!!
Date: 1999/09/02
Message-ID: <7qj655$jhg$1@jaydee.iway.fr>#1/1
X-Deja-AN: 519709521
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fr.uu.net
X-Trace: jaydee.iway.fr 936188901 20016 212.155.30.119 (1 Sep 1999 12:28:21 GMT)
Organization: UUNet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Sep 1999 12:28:21 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

I have a MEGA STE and the hard disk inside don't works fine but it is recognised !!

Thus i trying to install an other SCSI disk MAXTOR LXT213SY (200Mo) and the MEGA STE don't recognize it with the HDX.PRG and HDINSTALL.PRG utilities.

How can i do ?
Is there a special disk for MEGA STE ? (i don't think because the interface is SCSI)

HELP HELP HELP !!!

best regards, David

DROCHE@SOFTHOME.NET

a+

From 6430541659030398443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <37CE22B1.291B@ooc.de>#1/1
X-Deja-AN: 520064045
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 2 Sep 1999 07:11:22 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey wrote:

> and the rest in a couple of equallish parts...Try HD-Driver (get the
> language version you understand)...If you are going to try another drive,

There is only one version of HDDRIVER that supports both the German and the English language. The language used for the manual differs, however. So ensure that you don't get a German version in case you don't understand German. As far as I know there is at least one company in England that sells HDDRIVER with its German manual. If you want to be sure that you get an English manual you should buy HDDRIVER from System Solutions. They translated the German manual and have the copyright for the English manual.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -6552319000171275321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab6ffe0a30e3f01f
X-Google-Attributes: gid109a67,public
From: "Bob F" <info@techsoftware.freeserve.co.uk>
Subject: Re: CDROM's and Falcons
Date: 1999/09/02
Message-ID: <7ql97h$pda$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 520069720
References: <7qhc2n$ptf$1@news6.svr.pol.co.uk>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 936257585 26026 62.136.77.45 (2 Sep 1999 07:33:05 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 2 Sep 1999 07:33:05 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the replies.

Bob.

From 6244070109719396557
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: "David ROCHE" <DROCHE@SOFTHOME.NET>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <7qlcr8$5ar$1@jaydee.iway.fr>#1/1
X-Deja-AN: 520086067
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fr.uu.net
X-Trace: jaydee.iway.fr 936261288 5467 212.155.30.109 (2 Sep 1999 08:34:48 GMT)
Organization: UUNet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Sep 1999 08:34:48 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for your help !!

I don't know if the disk is terminated and i don't know witch jumper i must change to disable the parity !!
(i'll try to surch a documentation about it, but it is a old disk (200Mo))

The symptoms are the disk turn on (the rotation is true and the heads are unparked !!) but it is not present on the desktop and the HDX program don't want to format it or partition the drive !!

How can i do something ??

best regards, David

A+

Chris Crosskey <chrisc@zetnet.co.uk> a �crit dans le message :

```
37cd9f2e$0$16958@news.zetnet.co.uk...
> On 2 Sep 1999 02:29:18 , "David ROCHE"  wrote:
> >Hello,
> >
> >I have a MEGA STE and the hard disk inside don't works fine but it is
> >recognised !!
> >
> >Thus i trying to install an other SCSI disk MAXTOR LXT213SY (200Mo) and
the
> >MEGA STE don't recognize it with the HDX.PRG and HDINSTALL.PRG utilities.
> >
> >How can i do ?
> >Is there a special disk for MEGA STE ? (i don't think because the
interface
> >is SCSI)
> >
>
>
> Umm... we need more details...what are the symptoms?...You say it is
> recognised...I guess with AHDI that is a good sign... is there an icon for
> it on the desktop?...You have TOPS 2.06...try doing a Control C from the
> desktop and see if it brings up the drive....all else failing use HDX to
> see if you can partition the drive ...go for a boot partition of about
10Mb
> and  the rest in a couple of equallish parts...Try HD-Driver (get the
> language version you understand)...If you are going to try another drive,
> remove the original one and set the new one to ID0, disable parity and
make
> sure it's terminated...
>
> chrisc
```

```
From -1213857765098026101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <7qlj2p$7f8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 520097323
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x27.deja.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 02 10:21:20 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
```

X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7qlcr8$5ar$1@jaydee.iway.fr>,
"David ROCHE" <DROCHE@SOFTHOME.NET> wrote:

> I don't know if the disk is terminated and i don't know witch jumper

It should definitely *not* be terminated! Some drives might work even with termination enabled, but most don't and if you have really bad luck you might even damage the SCSI-adapter...

Getting a SCSI-drive to work with a Mega STE or STacy is not easy, there are several things you have to take care of:

* As I said, the drive must *not* be terminated. It's easy to see if your drive is terminated; most (if not all) older drives use resistor packs which you'll have to remove. These resistor-packs are usually located right next to the SCSI-connector.

* The drive *must* have SCSI ID #0. If you want to change it's ACSI-ID you must do so on the SCSI-adapter, not the drive.

* You can't use drives with parity enabled (OK you can but that requires some hacking). Parity can usually be disabled by removing a jumper (normally called "EP" on Quantum-drives).

> (i'll try to surch a documentation about it, but it is a old disk (200Mo))

Try www.pc-disk.de, I'm almost certain that you can find the specs on your disk there.

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4819441408791126131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <7qljb5$7hm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 520098677
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x29.deja.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.

X-Article-Creation-Date: Thu Sep 02 10:25:49 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <37cd9f2e$0$16958@news.zetnet.co.uk>,
  chrisc@zetnet.co.uk (Chris Crosskey) wrote:

> remove the original one and set the new one to ID0, disable parity

Correct...

and make
> sure it's terminated...

No. It *must not* be terminated, the MSTE/STacy's SCSI-adapter is not
designed for this. It will work with some drives (like the Seagates
originally shipped with these machines) but most will not. All drives
works with parity disabled (if you can disable parity that is).

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 7047524137623201908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd1353024be19b09,start
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: External drive A on STE
Date: 1999/09/02
Message-ID: <7qljl9$7rc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 520099690
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x31.deja.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 02 10:31:05 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

A few years ago I read a piece about how to swap drive A and B on STs
with internal drives. I have a STE with no internal floppy now (there's
a harddisk there instead), and want to use an external floppy as drive
A.

However, if I simply plug in an external floppy it does not work, the
STE believes there's an internal drive A present but no external. How
do I hack the STE to get this working? IIRC it had something to do with

the internal drive-cable, but I'm not sure if this will work when there's no internal drive. Also, it's possible that my external drive (an ugly device from Power Computing) is hardwired to act as drive B.

Any suggestions anyone?

Jo Even Skarstein

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Share what you know. Learn what you don't.

From 6562853469508227000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <37CE4C46.36D1@ooc.de>#1/1
X-Deja-AN: 520108087
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk> <7qlcr8$5ar$1@jaydee.iway.fr>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 2 Sep 1999 10:08:48 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David ROCHE wrote:

> The symptoms are the disk turn on (the rotation is true and the heads are
> unparked !!) but it is not present on the desktop and the HDX program don't
> want to format it or partition the drive !!
>
> How can i do something ??

As already indicated if it's parity you can't do anything than turn parity checking off. HDX is old and doesn't work for some drives. Try an alternative, e. g. HDDRIVER.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From -4169619311762632291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <7qlngr$aea$1@nnrp1.deja.com>#1/1
X-Deja-AN: 520113407
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x25.deja.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 02 11:37:00 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7qlj2p$7f8$1@nnrp1.deja.com>,
  joska@nuts.edu wrote:

> > (i'll try to surch a documentation about it, but it is a old disk
> (200Mo))
>
> Try www.pc-disk.de, I'm almost certain that you can find the specs on
> your disk there.

Never mind, go to Maxtor instead :-)

ftp://ftp.maxtor.com/pub/scsi/7213s.txt

According to this you should remove the jumpers J307, J308 and J309 to
set it's ID to 0, and enable jumper J303 to disable parity. And don't
forget to remove those resistor packs if present.

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -8319855057644349018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <7qlof3$atc$1@nnrp1.deja.com>#1/1

X-Deja-AN: 520118623
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <37CE4C46.36D1@ooc.de>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x28.deja.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 02 11:53:11 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <37CE4C46.36D1@ooc.de>,
  Uwe Seimet <us@ooc.de> wrote:

> As already indicated if it's parity you can't do anything than turn
> parity checking off. HDX is old and doesn't work for some drives. Try
an
> alternative, e. g. HDDRIVER.

But with this host-adapter it's possible that not even HD-Driver will
work correctly. I have a 52Mb Quantum LPS in my STacy, and HD-Driver
7.12 refused to format or partition this drive (HDX too). I had to put
the drive in my Falcon to partition it.

Also, HD-Driver doesn't autoboot on my STacy, I have to boot with AHDI
and put HD-Driver in the autofolder.

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4641450543879733821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd1353024be19b09
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: External drive A on STE
Date: 1999/09/02
Message-ID: <7qlrf1$qdj$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 520144481
References: <7qljl9$7rc$1@nnrp1.deja.com>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7qljl9$7rc$1@nnrp1.deja.com>, joska@nuts.edu wrote:
>A few years ago I read a piece about how to swap drive A and B on STs
>with internal drives. I have a STE with no internal floppy now (there's
>a harddisk there instead), and want to use an external floppy as drive
>A.

I remember this problem when I put my STFM in a tower case.
AFAIR, the external drive connector socket (on the back panel) does not have
the select line for the "A" drive. Also, the internal drive "A" cable is not
wired to select the "B" drive either.

>However, if I simply plug in an external floppy it does not work, the
>STE believes there's an internal drive A present but no external. How
>do I hack the STE to get this working? IIRC it had something to do with
>the internal drive-cable, but I'm not sure if this will work when
>there's no internal drive.

You could swap the drive "A" select line from the internal motherboard
connector to the external connector. Cutting one track & a short piece of wire
should be all that's needed. You could also swap the drive select lines which
come from the PSG port. Do you need details?

Also, it's possible that my external drive
>(an ugly device from Power Computing) is hardwired to act as drive B.

This is possible, many drives in the PC world are hard wired to act as drive
"B", & a twist in the cable reverses the drive select lines between the "A" &
"B" drive connector.

Examine the drive, perhaps the drive select jumpers are labelled "DS0" or
"DS1" , use "DS0" for "A" & remove "DS1".

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -4286253711585120888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd1353024be19b09
X-Google-Attributes: gid109a67,public
From: Eric McCormack <earthshaker@midsouth.net>
Subject: Re: External drive A on STE
Date: 1999/09/02
Message-ID: <37CE8173.5685089E@midsouth.net>#1/1
X-Deja-AN: 520166592
Content-Transfer-Encoding: 7bit
References: <7qljl9$7rc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

joska@nuts.edu wrote:
>
> A few years ago I read a piece about how to swap drive A and B on STs
> with internal drives. I have a STE with no internal floppy now (there's
> a harddisk there instead), and want to use an external floppy as drive
> A.
>
> However, if I simply plug in an external floppy it does not work, the
> STE believes there's an internal drive A present but no external. How
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> the internal drive-cable, but I'm not sure if this will work when
> there's no internal drive. Also, it's possible that my external drive
> (an ugly device from Power Computing) is hardwired to act as drive B.
>
> Any suggestions anyone?
>
> Jo Even Skarstein
>

On the external floppy port, pin 5 is /DRVSA and 6 is /DRVSB- a simple
flipflop on those two may be the ticket if the external drive is
hardwired "B". But the problem of shutting up the internal drive saying
"Auuuuugh! I don't have a drive here!" is solved thus- pins 13 (/DRVSA)
and 33 (/DISKCHG) need to be connected. What this means is that when
the amiga polls the disk drive to say 'Hi! Are you there and is there a
disk in?' it says 'Hi back to you- yes I am and no there isn't.'

This was cribbed from HappyHardDrive.LHA, an Amiga hack. Who sez Amigas
are all bad?!

Eric

From -6685891352994133559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <37CE7DF7.6D4C@ooc.de>#1/1
X-Deja-AN: 520171101
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
<7qlria$lui$1@jaydee.iway.fr>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 2 Sep 1999 13:40:50 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David ROCHE wrote:

> where can i found the HDDRIVER (not in demo mode !!) ?

HDDRIVER is commercial software. You can purchase the German version
from me, the English one from System Solutions and the French version
(French manual) from Promethee:

http://home.worldnet.fr/aspromet

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

```
From 6383375082883043751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <37ce8667$0$8715@news.zetnet.co.uk>#1/1
X-Deja-AN: 520174625
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr>
X-Trace: news.zetnet.co.uk 936281703 8715 194.247.44.28
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
```

David ROCHE <DROCHE@SOFTHOME.NET> wrote in message
news:7qlcr8$5ar$1@jaydee.iway.fr...
> Thanks for your help !!
>
> I don't know if the disk is terminated and i don't know witch jumper i
must
> change to disable the parity !!
> (i'll try to surch a documentation about it, but it is a old disk
(200Mo))

you may find details about your drive here
http://www.blue-planet.com/tech/

Kevin

```
--
                            Atari still lives
Main mail      kdermott@zetnet.co.uk         Lancashire England
Secondary     kevin@kdermott.freeserve.co.uk
mug shot and more at      http://www.users.zetnet.co.uk/kevin/
```

```
From -2379930020813091184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: Eric Rich <erich@cisco.com>
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/02
Message-ID: <37CEA9C2.96B81C08@cisco.com>#1/1
X-Deja-AN: 520235046
Cache-Post-Path: sj-nntpcache-1.cisco.com!unknown@gla-dhcp225-253.cisco.com
Content-Transfer-Encoding: 7bit
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Ye 'Ol Disorganized NNTPCache groupie
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

> Why 3-COM ELINK3's....well they're everywhere and cost peanuts. You can get
> the ISA ones in this country for about 5 UKP, so linking up to a PC will be
> trivial, equally getting hold of ISA sockets even though they're becoming
> obsolete will never be hard for the next decade, push comes to shove you
> can strip a 386 PC for half a dozen any time you want....

I would have to agree. Also as an alternative would be the intel NIC's as well. This would also give a fall back. I think if we could get one working, I would bet that the other drivers would be a snap to get. It's just that inital hurtal to overcome.

>
>
> I can offer to do the layout, I use SCOOTER PCb on a Falcon and it'll
> handle a lot of layers if it needs to although I'd try to get it into
> doublesided if I could...We'd need to box it somehow or do what Titan/Core
> have done with the Eclipse and run a ribbon cable to a seperate box for
> the card (the same one they're using will do...), raising the possiblility
> of multiple cards being made available, though what you can get beyond
> extra paprallel ports and possibly HD IDE and SCSI boards that'd be

> worthwhile is another matter.....Soundblaster anyone?

This is a good idea. I think that if we could design a cartrage "chamber" say, that allows for say 1 or more ISA slots, with a passthough built in for use of a cartrage.

I also think we are now talking more about porting over standard ISA to the Atari platform more than anything....but this does raise some good questions. If it is possible to port a standard ISA network card....what is stoping someone from porting other ISA card products over.

- Eric Rich

From 6456389594458177797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef463039157e5f01,start
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: !!!!! BUY A FALCON 030 !!!!!
Date: 1999/09/02
Message-ID: <37cece90$0$8716@news.zetnet.co.uk>#1/1
X-Deja-AN: 520297397
Content-Transfer-Encoding: 7bit
References: <7qlrr5$1br$1@jaydee.iway.fr>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 936300176 8716 194.247.44.179
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David ROCHE <DROCHE@SOFTHOME.NET> wrote in message
news:7qlrr5$1br$1@jaydee.iway.fr...
> I would to buy a FALCON 030
> Make proposition at :
>
> DROCHE@SOFTHOME.NET
>
> best regartds, David

same old thing (yawn) WHAT COUNTRY WOULD YOU BUY A FALCON IN?

From -1671770869413955670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd1353024be19b09

```
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: External drive A on STE
Date: 1999/09/02
Message-ID: <7qmj6k$j1u$1@snipp.uninett.no>#1/1
X-Deja-AN: 520301538
References: <7qljl9$7rc$1@nnrp1.deja.com>
<7qlrf1$qdj$1@zharh00t.europe.nortel.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 936300564 19518 129.241.210.70 (2 Sep 1999 19:29:24 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke <pls@no.spam> wrote:

> should be all that's needed. You could also swap the drive select lines which
> come from the PSG port. Do you need details?

Ah, that's an idea. I didn't think of this, but now that you mention it it
sounds like the obvious solution. I think I have the schematics somewhere
so I think I can work it out.

> This is possible, many drives in the PC world are hard wired to act as drive
> "B", & a twist in the cable reverses the drive select lines between the "A" &
> "B" drive connector.

> Examine the drive, perhaps the drive select jumpers are labelled "DS0" or
> "DS1" , use "DS0" for "A" & remove "DS1".

The drive itself is an Epson SMD-380, the one that originally was in the
STE. It's possible that I have to swap the select-lines though. Thanks for
the tip.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/




From -8307846767626435963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Ethernet Open Discussion Project
Date: 1999/09/02
Message-ID: <37CF3EFC.D6588101@jps.net>#1/1
X-Deja-AN: 520453594
```

Content-Transfer-Encoding: 7bit
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
<377f5a3f$0$161@news.zetnet.co.uk> <37CEA9C2.96B81C08@cisco.com>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 2 Sep 1999 20:21:33 -0700, 208.25.52.90
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In this case wouldn't a PCI port be more sensible?

John

Eric Rich wrote:
>
> I also think we are now talking more about porting over standard ISA to the
> Atari platform more than anything....but this does raise some good questions.
> If it is possible to port a standard ISA network card....what is stoping
> someone from porting other ISA card products over.
>
> - Eric Rich

From -2536517981485864615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/02
Message-ID: <37CF3E83.2F2BF91B@jps.net>#1/1
X-Deja-AN: 520453595
Content-Transfer-Encoding: 7bit
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
<7qlria$lui$1@jaydee.iway.fr>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 2 Sep 1999 20:19:30 -0700, 208.25.52.90
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In the US contact www.SystemsForTomorrow.com

David ROCHE wrote:
>

> where can i found the HDDRIVER (not in demo mode !!) ?
>
> best regards, David

From 1926253673250747924
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e71f7c15e94fbc9
X-Google-Attributes: gid109a67,public
From: "David ROCHE" <DROCHE@SOFTHOME.NET>
Subject: Re: Problems to install a SCSI HD on MEGA S
Date: 1999/09/03
Message-ID: <7qlria$lui$1@jaydee.iway.fr>#1/1
X-Deja-AN: 520144480
References: <7qj655$jhg$1@jaydee.iway.fr> <37cd9f2e$0$16958@news.zetnet.co.uk>
<7qlcr8$5ar$1@jaydee.iway.fr> <7qlj2p$7f8$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fr.uu.net
X-Trace: jaydee.iway.fr 936276362 22482 212.155.30.23 (2 Sep 1999 12:46:02 GMT)
Organization: UUNet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Sep 1999 12:46:02 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks,

I have found the spec of my HD, and the spec you have found are bad, the
reference of my disk are MAXTOR LXT213SY.
Thus i have set the jumper to have : No parity , ID=0.
There are no resistor pack.
BUT BUT HDX don't recognize it and i don't have an other SCSI disk manager
to try to install the disk !!
This disk is alone on the SCSI chain (with the host adapter as well)

HOW can i do ?
where can i found the HDDRIVER (not in demo mode !!) ?

best regards, David

A+

<joska@nuts.edu> a �crit dans le message : 7qlj2p$7f8$1@nnrp1.deja.com...
> In article <7qlcr8$5ar$1@jaydee.iway.fr>,
>   "David ROCHE" <DROCHE@SOFTHOME.NET> wrote:
>
> > I don't know if the disk is terminated and i don't know witch jumper
>
> It should definitely *not* be terminated! Some drives might work even
> with termination enabled, but most don't and if you have really bad
> luck you might even damage the SCSI-adapter...
>
> Getting a SCSI-drive to work with a Mega STE or STacy is not easy,
> there are several things you have to take care of:
>

> * As I said, the drive must *not* be terminated. It's easy to see if
> your drive is terminated; most (if not all) older drives use resistor
> packs which you'll have to remove. These resistor-packs are usually
> located right next to the SCSI-connector.
>
> * The drive *must* have SCSI ID #0. If you want to change it's ACSI-ID
> you must do so on the SCSI-adapter, not the drive.
>
> * You can't use drives with parity enabled (OK you can but that
> requires some hacking). Parity can usually be disabled by removing a
> jumper (normally called "EP" on Quantum-drives).
>
> > (i'll try to surch a documentation about it, but it is a old disk
> (200Mo))
>
> Try www.pc-disk.de, I'm almost certain that you can find the specs on
> your disk there.
>
> Jo Even Skarstein
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From -9083568909060827755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef463039157e5f01
X-Google-Attributes: gid109a67,public
From: "David ROCHE" <DROCHE@SOFTHOME.NET>
Subject: !!!!! BUY A FALCON 030 !!!!!
Date: 1999/09/03
Message-ID: <7qlrr5$1br$1@jaydee.iway.fr>#1/1
X-Deja-AN: 520144482
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fr.uu.net
X-Trace: jaydee.iway.fr 936276645 1403 212.155.30.23 (2 Sep 1999 12:50:45 GMT)
Organization: UUNet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Sep 1999 12:50:45 GMT
Newsgroups: comp.sys.atari.st.tech

I would to buy a FALCON 030
Make proposition at :

DROCHE@SOFTHOME.NET

best regartds, David

From 4888646616013258110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd1353024be19b09
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: External drive A on STE
Date: 1999/09/03
Message-ID: <37cf176e$0$8722@news.zetnet.co.uk>#1/1
X-Deja-AN: 520408983
Content-Transfer-Encoding: 7bit
References: <7qljl9$7rc$1@nnrp1.deja.com>
<7qlrf1$qdj$1@zharh00t.europe.nortel.com> <7qmj6k$j1u$1@snipp.uninett.no>
X-Trace: news.zetnet.co.uk 936318830 8722 194.247.44.161
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech

there is a small program that canmake drive B think it is drive A I had
it years ago
Kevin

From -5286376874808518893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Picture in Background
Date: 1999/08/20
Message-ID: <37bdb9e3$0$29332@news.zetnet.co.uk>#1/1
X-Deja-AN: 515248080
References: <7piesc$q25$1@athena.netset.com> <7pjnk3$8pb$1@athena.netset.com>
X-Trace: news.zetnet.co.uk 935180771 29332 194.247.44.100
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 20 Aug 1999 14:10:11, Dan Ackerman wrote:
>In article <7piesc$q25$1@athena.netset.com>,

>J.W. Krych <jwkrych@n2net.net> wrote:
>>Hi!
>>
>>I would like to have a picture in the background of my Falcon030. Not using
>>another OS, but is there an ACC or PRG that does this?
>>
>
>
>   There is a program called Deskpic that does this. It's available
>on the umich atari archive. Probably on several others as well (it's
>several years old). It's just a simple AUTO folder program and a desk
>accessory (I think) that allows you to load XIMG files onto your desktop.
>

Deskpic doesn't like NVDI, and I thought it used GIF's...I used it before
NVDI.....now I don't, it certainly worked on an STe....I'll hjave a fiddle
maybe it's an autofolder issue...

chrisc

From -6174713830720322804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c3999e1f352da00
X-Google-Attributes: gid109a67,public
From: Oliver_Schildmann@LU.maus.de (Oliver Schildmann)
Subject: Re: jag on pc screen ?
Date: 1999/08/20
Message-ID: <199908200000.a36086@lu.maus.de>#1/1
X-Deja-AN: 515278744
References: <37BA879B.CF7B1CC5@skynet.be>
X-MAUS-X-Line: R+
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-Gateway: Mauscon(0.9.4)/medicus.medicusnet.de, MausTausch
Newsgroups: comp.sys.atari.st.tech
X-Gateway-Admin: murphy@medicus.medicusnet.de

Hello ethhoack,

e> is there any technical trick to plug my jag on a pc svga screen ?
Buy a PC TV card (i.e. from Hauppauge) for a few bucks and connect the Jag
to
it.

Greetings, Oliver

                 We are Microsoft - Resistance is futile!

CyBaer@koso.phoenix.de   http://CyBaer.home.pages.de

```
From 7571539606760571205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a76ccf025e34fe1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,1a76ccf025e34fe1
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1a76ccf025e34fe1
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike, Lisa & Conner Harvey)
Subject: Re: ATARI HARD DRIVE WANTED
Date: 1999/08/21
Message-ID: <37be0055.2160416@news.jax.bellsouth.net>#1/1
X-Deja-AN: 515341168
References: <7pjjkd$6qd@newstoo.ericsson.se>
X-Trace: news3.mia 935200214 209.214.129.103 (Fri, 20 Aug 1999 21:50:14 EDT)
NNTP-Posting-Date: Fri, 20 Aug 1999 21:50:14 EDT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

On Fri, 20 Aug 1999 15:21:29 +0200, "TEW"
<thomas.waite@eml.ericsson.se> wrote:

>Hello,
>
>I have some Atari StE's, and am interested in accquiring a hard drive.
>Either proper Atari ones or a nice cheap solution using something else (?).
>By cheap, I mean I don't want to spend more than 100UKP at most.
>
>
>
>Thanks!
>
>
You might look for a used Syquest drive  (44, 88 or 135 meg drives and
something like a ICD Link 1 or 2 as a host adaptor.)  Works great on
an ST.

Mike




From 2326918020132574499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a76ccf025e34fe1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1a76ccf025e34fe1
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,1a76ccf025e34fe1
X-Google-Attributes: gid1115ce,public
From: "Kelvin Wright" <kelvinw@ihug.co.nz>
Subject: Re: ATARI HARD DRIVE WANTED
Date: 1999/08/21
```

```
Message-ID: <935221214.250655@Chaos.es.co.nz>#1/1
X-Deja-AN: 515416862
Cache-Post-Path: Chaos.es.co.nz!unknown@p60-max6.dun.ihug.co.nz
References: <7pjjkd$6qd@newstoo.ericsson.se>
<37be0055.2160416@news.jax.bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: The Internet Group (Dunedin)
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
```

<thomas.waite@eml.ericsson.se> wrote:

> I have some Atari StE's, and am interested in accquiring a hard drive.
> Either proper Atari ones or a nice cheap solution using something else
(?).
> By cheap, I mean I don't want to spend more than 100UKP at most.

Mario Becroft at http://www.ak.planet.gen.nz/~mario/ sells an adaptor which will allow an IDE drive to be fitted to an ST. The driver is $NZ150, which is around 50 pounds, plus postage. On top of that, you have the cost of a drive. Using Mario's adaptor a 2.5" laptop drive can be fitted inside the STe's case, or you can use a free standing unit outside the case. The adaptor fits in the cpu socket and comes with an upgrade to tos 2.6

```
From -1232504052231751166
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,b6da3f381b9e3b4e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6da3f381b9e3b4e,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,b6da3f381b9e3b4e,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 1057da,b6da3f381b9e3b4e,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 10f65e,b6da3f381b9e3b4e,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: 1055eb,b6da3f381b9e3b4e,start
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@atari.org>
Subject: Atari Software and Hardware for sale, swap or P/x etc.,
Date: 1999/08/21
Message-ID: <9Iup9VA4wxv3EwKG@steverosie.demon.co.uk>
X-Deja-AN: 515611454
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 935271501 nnrp-08:23576 NO-IDENT
```

steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,uk.adverts.other,demon.adverts

PLEASE NOTE: Please use the following email address if atari.org is still down: asx@steverosie.demon.co.uk

The Atari Software eXchange

Updated: Saturday 17th July 1999

I have the following Atari gear for sale. Prices do not include postage.

Prices are in GBP's (Sterling) and I'm also willing to accept USD's.

As usual I will consider part exchanges or swaps for other Atari St, Jaguar, Portfolio etc. hardware or software.

Things I'm on the lookout for:
Atari CD-ROM's, reference books, EPROM Programmer that can do 32-pin DIL chips.. or anything that tickles my fancy;)
****

Atari ST Compilation Packs
Atari STE Discovery Xtra Pack, featuring:
Final Fight, Sim City, Escape from the Planet of the Robot Monsters, 9 Lives and the Language Disk. ..... �5

Atari 520STE Turbo Pack, Featuring:
STOS, Hyperpaint 2, Music Maker 2, FirST BASIC, Blood Money, Anarchy, Human Killing Machine, Impossible Mission, Dragon's Breath, Indianna Jones and the Last Crusade, Outrun, and Super Cycle. ..... �15

Compilations
�3 Each
Top Shots, featuring: Kick Off + Extra Time.

�4 Each
Hollywood Collection, featuring:
Ghostbusters II, Indiana Jones and the Last Crusade & Robocop. No Batman or instructions.

�5 Each
Champions, featuring:
Manchester Untied, World Boxing Championship & Jahangir Khan Squash. No Box.

TNT, featuring:

Xybots, Toobin, APB, Dragon Spirit & hard drivin'.

Mega-lo-Mania & First Samurai.

Educational
�4 Each
Learn to Read with Prof. Level 1. Ages 4 to 9. Not STE.
Mickey's Runaway Zoo (Disney Software) - Learn Numbers for 2-5 years.

Adventure, Strategy, Puzzle & Trivia type
�1 Each
Spidertronic

�2 Each
Crash Garrett
Go-Moku/Renju
Quizam!
Skweek
The Quest for the Time Bird
Tower of Babel

�3 Each
Advanced Dundgeons and Dragons 'Heroes of the Lance'. No box.
Borodino
Chess Player 2150
Corporation
Curruption. No Box.
Driller. Including a model of the planets surface.
Dungeon Master Editor. No box.
Dungeon Master Expansion Set #1 - Chaos Strike Back & Utility Disk.
Federation of Free Traders (F.O.F.T.). No box.
Lords of Chaos
Murder

�4 Each
Operation Stealth

�5 Each
Carrier Command
Kings Quest I. No Box.
Kings Quest II. No Box
Kings Quest III. No Box.
Buy all 3 Kings Quest Adventures for �15 inc. postage (UK only).
Leasure Suit Larry in 'The Land of the Lounge Lizards'.
*** WARNING ***
Leasure Suit Larry contains ADULT Material.
Parental guidance is suggested.
Powermonger including World War 1 edition
Shadowlands
Space Quest. No box.
Terrorpods

�7.50 Each
Civilization. 1 meg. No Box.
Midwinter II Flames of Freedom. 1 meg.

�10 Each
Frontier - Elite II. 1 meg.
Indy - Indianna Jones and the Last Crusade 'The Graphic Adventure' (6 disks). I've no idea if this needs 1 meg! It comes with The Arcade game as well.
Populous II. Both 1 meg and 512k versions.
Railroad Tycoon. 1 meg.

Simulations
�2 Each
Hunter Killer

�3 Each
Falcon The Mission Disk Volume 1.

�5 Each
Battlehawks 1942
Falcon. The F-16 Fighter Simulation. �7 including Mission disk 1.
Flight of the Intruder. Additional Features for 1 meg owners.
Gunship
Mig-29 Fulcrum. 1 meg needed.

�7.50 Each
Formula One Grand Prix (Microprose)
M1 Tank Platoon

�10 Each
F-19 Stealth Fighter.
Knights of the Sky. 1 meg.
Reach for the Skies. 1 meg.
Silent Service II. Requires 1 meg.

Sports
�2 Each
Football Director II
Hyperbowl. No Box.
Super League Soccer
World Cricket

�4 Each
Kick Off 2 + World Cup 90

�5 Each
Sensible Soccer. 1992/3 Season Edition. Computer Game of the Year '93.

�10 Each
Championship Manager End of 1994 Season Data up-Date disk. Comes with Championship Manager (1 meg) and Championship Manager Italia. Altogether 8 disks.

Arcade
�1 Each
Nitro Boost Challenge

�2 Each
Alpha Waves
Bad Company
Ballistix
Cabal
Defenders of the Earth
Fast Food. Featuring Dizzy.
Flood
Formula 1 Grand Prix (not Microprose)
Hard Drivin'
Hong Kong Phooey
Mean Machine
Outrun. No instructions, you don't need them.
Popeye 2
Robocop
Steg The Slug
The Light Corridor
Whirligig
Yogi Bear & Friends in the 'Greed Monster'

�3 Each
Awesome
Barbarian (Palace). The one with gladiator 'Wolf' on the box.
Barbarian (Psygnosis)
Cap'n Carnage
Captain America. No Box.
Championship Wrestling
Chase HQ II. No Box.
Combo Racer
Daley Thompson's Olympic Challenge. Not STE.
Defender II
Dragon Breed
First Samuri. No Box.
Golden Axe
Harley-Davidson 'The Road to Sturgis'
Hudson Hawk
Impossamole
Mach 3
Menace
Monty Python's Flying Circus. No Box.
Operation Thunderbolt
Oxxonian
Prince of Persia
Risky Woods
Robocop 2
Shadow of the Beast
Speedball 2
Spindizzy Worlds

Spitting Image
Star Breaker (Brand New) Still Shrink wrapped.
Star Wars
Super Hang-On
Switchblade II
Teenage Mutant Hero Turtles
Test Drive
The New Zealand Story
The Simpsons - Bart V's The Space Mutant
The Untouchables
Thunder Blade
Total Recall
Vigilante
Wizkid. No Box.

�4 Each
Ghostbusters II
Lotus III

�5 Each
Street Fighter II

Serious Stuff

C-Breeze. 'The C Programmers Editor'	�5
Easy Text Professional 'Desktop Publishing System'	�10
Fontpac Plus. GEM Fonts for the Atari ST. A set of 300x300 fonts for Laser and Deskjet printers. Castleton Roman & Matlock Roman	�5
Gnu 'C' for MINIX	�4
HiSoft BASIC v1.31	�10
HiSoft Tempus 2 'The Editor'	�5
Hyperpaint	�3
Hyperpaint 2	�5
Kcomm	�5
Lattice C v3	�12
Lattice C v5	�20
MacSEE, 'The Macintosh - ST Connection'	�3
Music Studio	�5
Prodata 'The Ideal Database Solution'	�10
Protext v5.5	�15
Redacteur 3. Requires 1 meg memory. No box	�20
Shoot 'em Up Construction Kit (S.E.U.C.K.)	�4
ST BASIC, Revised Edition	�5
S.T.O.S Compiler	�3
Superbase Personal 'Relational Database System'	�10
Talespin 'An Adventure Game Creation Program'	�5
Timeworks Desktop Publisher	�15
Ultimate Virus Killer (UVK) 8.1	�3

CD-ROM's

Atari Gold	�10

The First Atari CD-ROM. Possible collectors item	�15

Hardware

Multi-Face ST ripper cartridge by Romantic Robot (NOT STE)	�15
STOS Maestro Plus. Software and sound sampling cartridge	�25
Syncro Express Disk back up hardware	�25
Video Master, sound & video sampler cartridge	�25

Please remember prices DO NOT include postage.

-- The Atari Software eXchange   LaST PD
asx@atari.org   * * *   lastpd@atari.org
* * *
Tel: 0870 7402518   'The Fuji Bounces Back'   ICQ: 18116827
Dfax: 0870 0521124   * * *   Nick: MocknBird
** *** **
Location: Narberth, Pembrokeshire, Wales, UK.

From -5419146815777145520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: "Clair D. Shaw" <Clair@shaw1.changeme.co.uk>
Subject: Re: Picture in Background
Date: 1999/08/21
Message-ID: <fUN20JA6Ixv3IwWw@shaw1.freeserve.co.uk>#1/1
X-Deja-AN: 515616542
References: <7piesc$q25$1@athena.netset.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 935272579 17734 62.136.33.35 (21 Aug 1999 21:56:19 GMT)
Organization: CDSoft
Mime-Version: 1.0
NNTP-Posting-Date: 21 Aug 1999 21:56:19 GMT
Newsgroups: comp.sys.atari.st.tech

Hey, wasn't it 02:34:52, Fri, 20 Aug 1999 when J. W. Krych (J. W. Krych <jwkrych@n2net.net>) posted to comp.sys.atari.st.tech ?

>Hi!
>
>I would like to have a picture in the background of my Falcon030. Not using
>another OS, but is there an ACC or PRG that does this?

There's a German one somewhere. If you have all the ST Format disks then look through them (that's where a catalogue is handy!!) -- it's in there somewhere!!

```
--
       Clair D. Shaw         |  mailto:Clair@Shaw1.freeserve.co.uk
    http://surf.to/shaws     |  mailto:SeedieS@yahoo.com
  ICQ messages to: 1043359   |  New email address coming at September
-----------------------------------------------------------------------
 "...cos I'm 7 - but I'm not.. I'm nearly 8!" - Mickey, Blood Brothers



From -2567386755871278006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ef9d20dc3f64c2d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,6ef9d20dc3f64c2d,start
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,6ef9d20dc3f64c2d,start
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,6ef9d20dc3f64c2d,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,6ef9d20dc3f64c2d,start
X-Google-Attributes: gid108c83,public
X-Google-Thread: 111bbe,6ef9d20dc3f64c2d,start
X-Google-Attributes: gid111bbe,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: FS: Atari ST 1040 FM $ 150.oo
Date: 1999/08/22
Message-ID: <37BF6007.2AEB@alphalink.com.au>#1/1
X-Deja-AN: 515675668
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Aug 1999 12:23:08 GMT, d23-as18-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
alphalink.forsale,aus.computers,aus.ads.forsale.computers,aus.ads.forsale.computer
s.used,comp.sys.atari.st,comp.sys.atari.st.tech

Hi

I have an Atari ST 1040 FM With Mono Monitor and some Music programs

Price    $ 150.00  Pickup Only

Ps   I also service the Atari St Range of computers
     and have Spare Mono Monitors.

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.
```

From 3570774028632860587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Picture in Background
Date: 1999/08/22
Message-ID: <37BF7D19.FFBAD69C@ihug.co.nz>#1/1
X-Deja-AN: 515711351
Cache-Post-Path: newsch.es.co.nz!unknown@p44-max2.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <7piesc$q25$1@athena.netset.com>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

J.W. Krych wrote:

> Hi!
>
> I would like to have a picture in the background of my Falcon030. Not using
> another OS, but is there an ACC or PRG that does this?

I have used Deskpic 5 which seems to work with IMG pics only up to 16 colours.
256 colour IMG pics have their palette mucked up, probably by TOS rearranging
the palette to system nominal values...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From 2115518112390161178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Picture in Background
Date: 1999/08/22
Message-ID: <37BF7E39.57B63E60@ihug.co.nz>#1/1
X-Deja-AN: 515712679
Cache-Post-Path: newsch.es.co.nz!unknown@p44-max2.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <7piesc$q25$1@athena.netset.com> <7pjnk3$8pb$1@athena.netset.com>

<37bdb9e3$0$29332@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

Chris Crosskey wrote:
>
> Deskpic doesn't like NVDI, and I thought it used GIF's...I used it before
> NVDI.....now I don't, it certainly worked on an STe....I'll hjave a fiddle
> maybe it's an autofolder issue...

...and therefore I don't like Deskpic!! I never have been able to get it to
show 256 colour pictures on TOS 4.0x without the picture palette being changed
by either NVDI, TOS or whatever...no matter what I do (including disabling
NVDI - also is same as disabling the WHOLE FALCON!)...

Shame something so trivial to mac/Wintel users is not possible on Atari...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From 6050505610709729169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Picture in Background
Date: 1999/08/22
Message-ID: <7pon1l$sej$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 515770288
References: <7piesc$q25$1@athena.netset.com> <7pjnk3$8pb$1@athena.netset.com>
<37bdb9e3$0$29332@news.zetnet.co.uk> <37BF7E39.57B63E60@ihug.co.nz>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

J WILKINSON <jwandjw@ihug.co.nz> wrote:
> Shame something so trivial to mac/Wintel users is not possible on Atari...

Almost all alternative desktops (Gemini, NeoDesk, jinnee, Thing, ...)
allow installing background pictures. With SingleTOS, Thing (and maybe
some of the others as well) even keeps that picture when running a

program (if you do not unload it from memory), so it's only not visible
when programs use their own desktop.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -5409608944357028914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4db287517be31fd,start
X-Google-Attributes: gid109a67,public
From: frank <frank@datast.net>
Subject: WTB: keyboard mega st
Date: 1999/08/22
Message-ID: <000b8d9b.6c4d257b@usw-ex0106-048.remarq.com>#1/1
X-Deja-AN: 515863758
Bytes: 605
X-Originating-Host: 209.223.181.33
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 935345055 10.0.2.48 (Sun, 22 Aug 1999 11:04:15 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 22 Aug 1999 11:04:15 PDT
X-Wren-Trace: eHxZcXBpLmQvOnp1dzddcW97bWptNjJvbTAhLywmN24gNG0lI3I6IQ==
Newsgroups: comp.sys.atari.st.tech

Hello there,

1)
I'm looking for a keyboard for the Atari Mega ST.
If you have one, tell much how much.

2)
I have a 520ST and was wondering if it is possible to connect
this keyboard (+mouse) to the Mega ST.

--
Frank Rothkamm
FluxRecords 7215 Willoughby #204 Hollywood, CA 90046
FluxRecords@email.com   (323)512-2709
----------------- http://go.to/FluxRecords -----------

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *

The fastest and easiest way to search and participate in Usenet - Free!

From 5181798525980488871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4db287517be31fd
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: WTB: keyboard mega st
Date: 1999/08/22
Message-ID: <m9W$wHAkvEw3EwDb@steverosie.demon.co.uk>#1/1
X-Deja-AN: 515883185
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <000b8d9b.6c4d257b@usw-ex0106-048.remarq.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 935349248 nnrp-11:18773 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sun, 22 Aug 1999 at 11:02:49 a message from frank was created on the subject of WTB: keyboard mega st.
>Hello there,
>
>1)
>I'm looking for a keyboard for the Atari Mega ST.
>If you have one, tell much how much.

Which sort of Mega have you got! Mega ST or Mega STE as they both have different keyboards?

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -4746013644553070239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81afe8bf11ec783b,start
X-Google-Attributes: gid109a67,public
From: "PSF" <psf@fletcher001.freeserve.co.uk>
Subject: FREE MAGS
Date: 1999/08/22
Message-ID: <7ppk6t$3tt$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 515894749

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 935351325 4029 62.136.42.21 (22 Aug 1999 19:48:45 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Aug 1999 19:48:45 GMT
Newsgroups: comp.sys.atari.st.tech

I have a large selection of Atari mags FREE to whoever wants to collect them.[Nottingham, England]. They include ST World, St User(some binders available), ST Format (some binders available) & ST Applications. All are in A1 condition but I no longer have any of the cover disks.
Drop me a line if you require further details.

psf

From 4090404093788716731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fced09b19c292c5,start
X-Google-Attributes: gid109a67,public
From: "Tom Guelker" <tguelker@earthlink.net>
Subject: MidiMaze
Date: 1999/08/22
Message-ID: <7pqaiu$131$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 515995644
X-ELN-Insert-Date: Sun Aug 22 19:15:04 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 23 Aug 1999 02:10:38 GMT

Has anyone made a MidiMaze type program for the PC? I found one called MazeMan but it's incomplete and the author said they weren't planning to work on it anymore. Since networking PCs is so popular and easy now, it shouldn't be hard to do this. I used to play MidiMaze with my friends, and really miss it. Quake and Unreal and all those type of games are way too fancy for me. I like the simple type of game like MidiMaze.

Regards,
Tom Guelker
Past President ACCESS (Atari Computer Club East Side Scene)
SysOp - The Garage BBS

From 3323144834498585278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea1e2d59b5250cdf,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ea1e2d59b5250cdf,start
X-Google-Attributes: gid109a67,public
From: trisoft@realtime.net (James M. Knox)
Subject: Anyone have the interface spec for a Computereyes?
Date: 1999/08/23
Message-ID: <37c0add0.0@feed1.realtime.net>#1/1
X-Deja-AN: 515992915
X-NNTP-Posting-Host: feed1.realtime.net
X-Authenticated-User: trisoft
Organization: TriSoft/CyberSearch
Keywords: Computereyes Atari Interface
Reply-To: trisoft@realtime.net
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I have an old (very old) ComputerEyes for an Atari ST-520. I also have a need to digitize some static NTSC video on a different machine.

Does anyone happen to have (or know the whereabouts) of the interface spec (pinouts, signal catalog, etc.) for this beast? It plugged into the ST-520 "option" port on the side of the keyboard.

I know, it's probably easier just to buy a video card for the other machine than it is to rig an adapter and write a driver. But I hate to see working hardware go to waste.

Thanks for any pointers...

James M. Knox
trisoft@realtime.net

From 8043495822428827995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7e6697ec4fec4d6d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,7e6697ec4fec4d6d,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: f7b2a,7e6697ec4fec4d6d,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,7e6697ec4fec4d6d,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: PALs

Date: 1999/08/23
Message-ID: <7pr9pl$dr1$1@cubacola.tninet.se>#1/1
X-Deja-AN: 516121603
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 935406197 14177 195.100.252.206 (23 Aug 1999 11:03:17 GMT)
Organization: Telenordia
NNTP-Posting-Date: 23 Aug 1999 11:03:17 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,maus.computer.atari.hardware,fr.comp.sys.atari

For those with access to PAL or GAL programmers, here are some hard to find listings for producing replacement parts when the Atari supplies have dried out.

From 1997702247732501724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,34fe192115ed1796,start
X-Google-Attributes: gid109a67,public
From: Marc Westenburg <weste_ma@students.uwlax.edu>
Subject: Ali Baba and the 40 Thieves
Date: 1999/08/23
Message-ID: <37C15174.C39B2FC6@students.uwlax.edu>#1/1
X-Deja-AN: 516163855
Content-Transfer-Encoding: 7bit
Organization: GCA
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: weste_ma@students.uwlax.edu
Newsgroups: comp.sys.atari.st.tech

First of all, does anyone remember this Ali Baba for Atari 8-bit?
Second, if anyone has or might know where I could possibly find this game, I'd be very grateful. I just discovered that my disk has been corrupted. Any help would be most appreciated.

Please e-mail me at warky8@hotmail.com or weste_ma@students.uwlax.edu

Marc

From 2405208120732143613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,595c8c66aea505d4,start
X-Google-Attributes: gid109a67,public

From: n0sqj@cs.com (N0sqj)
Subject: 1040st
Date: 1999/08/23
Message-ID: <19990823134302.09292.00002263@ng-fx1.news.cs.com>#1/1
X-Deja-AN: 516246140
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@cs.com

i can't get the enter key or the mouse button to work on the keyboard, i cleaned the keyboard contacts but it won't work. i don;t have the boot disk or any software for it. i looked inside and there is an aprox. 1 inch square chip missing from the main circuit board. please help. n0sqj@cs.com or n0sqj@juno.com. thanks.

From -8328015575622821614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4db287517be31fd
X-Google-Attributes: gid109a67,public
From: frank <frank@datast.net>
Subject: Re: WTB: keyboard mega st
Date: 1999/08/23
Message-ID: <06f57f7b.efbafa70@usw-ex0106-048.remarq.com>#1/1
X-Deja-AN: 516268845
References: <000b8d9b.6c4d257b@usw-ex0106-048.remarq.com>
Bytes: 471
X-Originating-Host: 209.223.181.44
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 935434031 10.0.2.48 (Mon, 23 Aug 1999 11:47:11 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 23 Aug 1999 11:47:11 PDT
Newsgroups: comp.sys.atari.st.tech
X-Wren-Trace: ePPW/v/moeugtfX6+LjS/uD04uXiub3g4r+uoKOpuOGvu+KqrP2yqQ==

Hello there Steve

I've got a APAPII system which some sort of MegaST in it, according to Best Electronics: "They are both interchangeable!"

So, either one will be fine, I'm just looking for a good price.

Thanks!

--
Frank Rothkamm
FluxRecords@email.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -8028333779493749073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4db287517be31fd
X-Google-Attributes: gid109a67,public
From: Adrian Haigh-Hutchinson <kadu.flyer@zetnet.co.uk>
Subject: Re: WTB: keyboard mega st
Date: 1999/08/23
Message-ID: <19990823223122268577@zetnet.co.uk>#1/1
X-Deja-AN: 516333819
References: <000b8d9b.6c4d257b@usw-ex0106-048.remarq.com>
X-Trace: news.zetnet.co.uk 935444400 29331 194.247.47.20
Newsgroups: comp.sys.atari.st.tech

The message <000b8d9b.6c4d257b@usw-ex0106-048.remarq.com>
from frank <frank@datast.net> contains these words:

> Hello there,

> 1)
> I'm looking for a keyboard for the Atari Mega ST.
> If you have one, tell much how much.

> 2)
> I have a 520ST and was wondering if it is possible to connect
> this keyboard (+mouse) to the Mega ST.

email Best Electronics best@concentric.com - they'll be able to help
- btw they are in California, Bay area...

> --
> Frank Rothkamm
> FluxRecords 7215 Willoughby #204 Hollywood, CA 90046
> FluxRecords@email.com   (323)512-2709
> ---------------- http://go.to/FluxRecords -----------

Adrian HH
<Tech Support - White Rose Atari Group, England>

--
===
Role Model for the 'Zeros' -- Jar-Jar Binks -- A Local

```
 ========================================================
```

```
From -6562463634150749994
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,595c8c66aea505d4
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: 1040st
Date: 1999/08/23
Message-ID: <9ijw3.62$yz6.379927@nnrp1.proxad.net>#1/1
X-Deja-AN: 516333820
References: <19990823134302.09292.00002263@ng-fx1.news.cs.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp1.proxad.net 935444741 212.27.59.238 (Mon, 23 Aug 1999 23:45:41 MEST)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 23 Aug 1999 23:45:41 MEST
Newsgroups: comp.sys.atari.st.tech
```

N0sqj <n0sqj@cs.com> a �crit dans le message :
19990823134302.09292.00002263@ng-fx1.news.cs.com...

> i can't get the enter key or the mouse button to work on the keyboard, i
> cleaned the keyboard contacts but it won't work. i don;t have the boot
disk or
> any software for it. i looked inside and there is an aprox. 1 inch square
chip
> missing from the main circuit board. please help. n0sqj@cs.com or
> n0sqj@juno.com. thanks.
>

Is it an STF or an STE ? The STE has a free socket for a maths co-processor.

You don't need a boot disk, if it's anything newer than the oldest 520ST without floppy drives. Other than that, it sounds like a bad mouse or keyboard. Try replacing the mouse. You don't have a joystick connected do you ? Sometimes, the auto-fire on the joystick can cause problems like this.

--

Nicholas

```
    |||           Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org     online.fr
```

From -1193373380102578410
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,72dda50535b5b856,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@intellitel.com>
Subject: MEGA-ST keyboard cable
Date: 1999/08/24
Message-ID: <Pine.HPP.3.96.990824034353.9467C-100000@zetor.intellitel.com>#1/1
X-Deja-AN: 516390228
X-NNTP-Posting-Host: zetor.intellitel.com
Content-Transfer-Encoding: 8BIT
Organization: SAUNALAHDEN SERVERIN asiakas
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

What is the schematic to build a new MEGA-ST keyboard cable?
Please Cc your reply via e-mail. Thanks.

--
Martin-�ric Racine, Technical Writer OSN: +358 40 7534713
Intellitel Communications Ltd.
Laserkatu 6, FIN - 53850 Lappeenranta   www.intellitel.com

From -3602913259240548659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90c478c47b2dc181,start
X-Google-Attributes: gid109a67,public
From: covenant_666@my-deja.com
Subject: which one to buy ?
Date: 1999/08/24
Message-ID: <7pt307$6f9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 516417141
X-Http-Proxy: 1.1 dtm2-tux.atm-bb.de:3228 (Squid/2.1.PATCH1), 1.0 x43.deja.com:80 (Squid/1.1.22) for client 212.81.244.187, 62.104.196.70
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 24 03:19:44 1999 GMT
X-MyDeja-Info: XMYDJUIDcovenant_666
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98; Primus-Online 1.0)

i*m able to get these 2 atari systems for nearly nothing .

mainly i want to play games (i can get the large software collection
from a friend , a lot of classics included) .

i dont want to buy a standard st cause i want more power to play games , demos , etc . best quality possible .

i*m aloso interested in compatibility questions (can i play old st games on a falcon without probs ?).

system one :

atari tt030 ,orig. Atari 10MB ram extension card plus Mighty-Mic 32 mit 32MB RAM (8x4MB SIMM Modules), 2x 3.5" Floppy 1.44MB, DDD Big-Tower, 1 GB IBM SCSI-Festplatte, SuperNova Grafikkarte up to 16,7 Mio. colors, manuals , books and a lot of software , connectablto to every vga monitor.

system 2 :

Atari St, 4MB, Crazy Dots Grafikkcard, SCSI Harddisk, in 19" Racktower ext. power supply, ext. keyboard, 14" Sony Multiscan Monitor, without cooling device just Studio using.

any help would be great . please respond to : covenant_666@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6818937741824775466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ab9a558b16170fcd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ab9a558b16170fcd,start
X-Google-Attributes: gid109a67,public
From: lca100@laser.york.ac.uk (Laurence Abbott)
Subject: Old ST mains adaptor connection?
Date: 1999/08/24
Message-ID: <7ptkcp$du0$1@pump1.york.ac.uk>#1/1
X-Deja-AN: 516496780
Sender: lca100@york.ac.uk
X-Trace: pump1.york.ac.uk 935482585 14272 144.32.52.48 (24 Aug 1999 08:16:25 GMT)
Organization: Lazville
NNTP-Posting-Date: 24 Aug 1999 08:16:25 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
X-Complaints-To: abuse@york.ac.uk

Hi!

My mate has aquired (don't ask!) an old ST,, one of the ones with a separate power supply in a little box. Only thing is the lack of the mains adaptor! The connector is a 7-pin DIN plug. Can anyone help me with the pinout of this connector? I've tried looking at FAQs and web searching, and have found every connector but that one!

Help!!!

Cheers,

Laz

From 5613388069460318783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7e6697ec4fec4d6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,7e6697ec4fec4d6d
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,7e6697ec4fec4d6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7b2a,7e6697ec4fec4d6d
X-Google-Attributes: gidf7b2a,public
From: "Vesa Koli" <oh3luu@notenet.fi>
Subject: Re: PALs
Date: 1999/08/24
Message-ID: <7ptoji$e19$1@tron.sci.fi>#1/1
X-Deja-AN: 516512554
References: <7pr9pl$dr1$1@cubacola.tninet.se>
Organization: SAUNALAHDEN SERVERIN asiakas
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,maus.computer.atari.hardware,fr.comp.sys.atari

Martin Graiter wrote in message <7pr9pl$dr1$1@cubacola.tninet.se>...
>For those with access to PAL or GAL programmers, here are some hard to find
>listings for producing replacement parts when the Atari supplies have dried
>out.
>
>

Where?

Vesa Koli

From -2943840076460228716
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,8d931d44c2d5e36f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,72dda50535b5b856

X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@intellitel.com>
Subject: MEGA-ST keyboard cable
Date: 1999/08/24
Message-ID: <Pine.HPP.3.96.990824124850.9467E-100000@zetor.intellitel.com>#1/1
X-Deja-AN: 516518410
X-NNTP-Posting-Host: zetor.intellitel.com
Content-Transfer-Encoding: 8BIT
References: <Pine.HPP.3.96.990824034353.9467C-100000@zetor.intellitel.com>
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: SAUNALAHDEN SERVERIN asiakas
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

What is the schematic to build a new MEGA-ST keyboard cable?
I recall that it uses the exact same connector as telephones,
but what is the pinout, at both ends of the cable?

Please Cc your reply via e-mail.
Thanks.

--
Martin-�ric Racine, Technical Writer OSN: +358 40 7534713
Intellitel Communications Ltd.
Laserkatu 6, FIN - 53850 Lappeenranta   www.intellitel.com

From -8050909152276581472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ab9a558b16170fcd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ab9a558b16170fcd
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Old ST mains adaptor connection?
Date: 1999/08/24
Message-ID: <7ptrhe$su3$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 516523249
Content-Transfer-Encoding: 7bit
References: <7ptkcp$du0$1@pump1.york.ac.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 935489902 29635 62.136.87.175 (24 Aug 1999 10:18:22 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 24 Aug 1999 10:18:22 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Laurence Abbott <lca100@laser.york.ac.uk> wrote in message
news:7ptkcp$du0$1@pump1.york.ac.uk...

> Hi!
>
> My mate has aquired (don't ask!) an old ST,, one of the ones with a
> separate power supply in a little box. Only thing is the lack of the
> mains adaptor! The connector is a 7-pin DIN plug. Can anyone help me
> with the pinout of this connector? I've tried looking at FAQs and web
> searching, and have found every connector but that one!

Yes, by DIN 7P pin numbers it goes like:

1	+5v @3A
2	not connected
3	Ground
4	+12v @0.03A
5	-12v (?? probably not used)
6	+5v
7	Ground

The duplicated +5v and Ground are to make sure the current capacity is high enough over the cable and connectors.

I think you can ignore the -12v line.

From 3472913631453161547
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: Guillaume D�flache <Guillaume.Deflache@depinfo.enseeiht.fr>
Subject: Re: Picture in Background
Date: 1999/08/24
Message-ID: <7pubnv$1to$1@nnrp1.deja.com>#1/1
X-Deja-AN: 516584143
References: <7piesc$q25$1@athena.netset.com>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 194.94.243.95
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 24 14:54:58 1999 GMT
X-MyDeja-Info: XMYDJUIDgwile
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <7piesc$q25$1@athena.netset.com>,
  J.W. Krych <jwkrych@n2net.net> wrote:

> I would like to have a picture in the background of my Falcon030. Not
> using another OS, but is there an ACC or PRG that does this?

Check Didier Mequignon's Aniplayer's homepage:
http://perso.wanadoo.fr/didierm/ (also http://aniplay.atari.org)
and look for PICDESK.
I don't know if it really works with NVDI (it has its own accelarating
routines...) but it's a hell of a good program!
If you want (like me) a separate "pic-in-background only" program, ask
Didier if it can be done.
But at the moment he's working hard on his MP3 Player... so please
don't disturb him too much :) !
--
Guillaume D�flache
mailto:guillaumed@europe.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4393234088238281189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Picture in Background
Date: 1999/08/24
Message-ID: <7pu92t$pns$1@cubacola.tninet.se>#1/1
X-Deja-AN: 516585241
References: <7piesc$q25$1@athena.netset.com> <7pjnk3$8pb$1@athena.netset.com>
<37bdb9e3$0$29332@news.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 935503773 26364 195.100.253.151 (24 Aug 1999 14:09:33
GMT)
Organization: Telenordia
NNTP-Posting-Date: 24 Aug 1999 14:09:33 GMT
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey skrev i meddelandet <37bdb9e3$0$29332@news.zetnet.co.uk>...

>> There is a program called Deskpic that does this. It's available
>>on the umich atari archive. Probably on several others as well (it's
>>several years old). It's just a simple AUTO folder program and a desk
>>accessory (I think) that allows you to load XIMG files onto your desktop.
>>
>
>Deskpic doesn't like NVDI, and I thought it used GIF's...I used it before
>NVDI.....now I don't, it certainly worked on an STe....I'll hjave a fiddle
>maybe it's an autofolder issue...

It uses IMG, XIMG and GIF pictures. There are no problems with NVDI as far as I can see. I use some W95,W98 and Linux KDE backgrounds with it, it has given me no problems thisfar.

MG

```
From -9157350730081099020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cecf0d270b19e304,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson" <chris-swinson@mega-disczine.freeserve.co.uk>
Subject: 16meg ST ?
Date: 1999/08/24
Message-ID: <7puv4v$ljj$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 516719524
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 935526367 22131 62.136.16.252 (24 Aug 1999 20:26:07
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Aug 1999 20:26:07 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi all,

I was wondering if there was ever any kits or anything about converting a STFM to 16 meg ? I know the MMU only takes upto 4 meg, but was there ever anything to get around this ?

thanks

--

chris-swinson@mega-disczine.freeserve.co.uk

www.mega-disczine.freeserve.co.uk

```
From 3817948722260799524
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,9d8e56544fd511a0,start
X-Google-Attributes: gid109a67,public
From: Wally Mayo <wmayo@rbnet.com>
Subject: WILL PAY - for Spectre GCR to Mac transfer of disk
Date: 1999/08/24
Message-ID: <37C322E0.FE1C480E@rbnet.com>#1/1
X-Deja-AN: 516778523
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: eagle.america.net 935535381 207.144.71.184 (Tue, 24 Aug 1999 18:56:21 EDT)
Organization: 24hoursupport.com
MIME-Version: 1.0
Reply-To: wmayo@rbnet.com
NNTP-Posting-Date: Tue, 24 Aug 1999 18:56:21 EDT
Newsgroups: comp.sys.atari.st.tech

I need to transfer one Spectre disk to Mac, and will pay a quick $20 for the transfer of ONE disk. Contact me at 540-977-5588 or e-mail me at wmayo@rbnet.com

W Mayo
in VA

From 7880918834012101682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72dda50535b5b856
X-Google-Attributes: gid109a67,public
From: nemanja.z@gmx.de
Subject: Re: MEGA-ST keyboard cable
Date: 1999/08/25
Message-ID: <7q0fr5$6c9$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 516968451
Content-Transfer-Encoding: 8Bit
References: <Pine.HPP.3.96.990824034353.9467C-100000@zetor.intellitel.com>
<Pine.HPP.3.96.990824124850.9467E-100000@zetor.intellitel.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 935576229 6537 213.240.4.124 (25 Aug 1999 10:17:09 GMT)
Organization: Public news server of EUnet Yugoslavia
Mime-Version: 1.0
NNTP-Posting-Date: 25 Aug 1999 10:17:09 GMT
Newsgroups: comp.sys.atari.st.tech

Martin,
The Mega ST keyboard uses the so called "Western plug"
which is known as the "telephone plug" but there is a difference in the number of pins used: Mega uses all 6, the phone needs 2 of them although 4 are present. If

you can find the right connectors I see no
problem at all: connect pin1 to pin1, pin2 to pin2...
and so on! For additional info on various kinds of
hardware issues, including "keyboarding" you should try Robert Schaffner's
archives at:
http://www.rhein-main.de/people/robert/index.htm
Visit the site, fill the registration form, download
"DOIT-ST" (1,1MB, I think) and you'll get a key within hours.
Robert did a very nice job!

Nemanja.

From 7363144671179178544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e22e8baf26f8904b,start
X-Google-Attributes: gid109a67,public
From: "RN" <not@available.yet>
Subject: Atari --> PC - HELP please!!
Date: 1999/08/25
Message-ID: <7q0o6e$9bk$1@nnrp01.ops.uunet.co.za>#1/1
X-Deja-AN: 516990349
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@iafrica.com
X-Trace: nnrp01.ops.uunet.co.za 935584782 9588 196.31.18.215 (25 Aug 1999 12:39:42 GMT)
Organization: UUNET Internet Africa
NNTP-Posting-Date: 25 Aug 1999 12:39:42 GMT
Newsgroups: comp.sys.atari.st.tech

Hey all!

Please read quick and see if you can help!

There is an Atari ST running an automated mailer machine, and
the company want to replace it with a PC. I am now trying to get
an emulator to work well under Win95, that allows for communication
via the serial port to the mailer machine.

I have tried WinSTon, TOSBox etc etc but when I use the original
ST disks to boot up in the PC, the second disk causes 3 BOMB
icons to appear on the screen and it hangs.....

So now I dont know what to do! Any suggestions????

Thanks
RN

From 6162371922504174662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7e6697ec4fec4d6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,7e6697ec4fec4d6d
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,7e6697ec4fec4d6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7b2a,7e6697ec4fec4d6d
X-Google-Attributes: gidf7b2a,public
From: Bernd Harries <bha@gmx.de>
Subject: Re: PALs
Date: 1999/08/25
Message-ID: <37C40711.7FFD3D91@gmx.de>#1/1
X-Deja-AN: 517072461
Content-Transfer-Encoding: 7bit
References: <7pr9pl$dr1$1@cubacola.tninet.se> <7ptoji$e19$1@tron.sci.fi>
<7q0jfq$85$1@zingo.tninet.se>
X-Trace: fu-berlin.de 935598657 357 (none) 212.122.135.165
Organization: BHA Industries
X-Access: 16 [5634]
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,maus.computer.atari.hardware,fr.comp.sys.
atari

Martin Graiter wrote:

> Sorry all...
>
> Didn't mean to make fools of you, just forgot to attach the ZIP.
> Here it is.

Cool stuff! Does anyone know where to get such stuff for the Riebl VME
Ethernetcard (Atarilance)?

```
--
Bernd Harries

bha@gmx.de           http://www.freeyellow.com/members/bharries
bha@nikocity.de       Tel. +49 421 809 7343 priv.  | MSB First!
harries@stn-atlas.de       +49 421 457 3966 offi.  | Linux-m68k
bernd@linux-m68k.org      8.48'21" E  52.48'52" N  | Medusa T40
```

From -6244068809425087547
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,e22e8baf26f8904b
X-Google-Attributes: gid109a67,public
From: "NSPIRIT" <NSPIRIT@wanadoo.fr>
Subject: Re: Atari --> PC - HELP please!!
Date: 1999/08/26
Message-ID: <7q36c9$acd$3@wanadoo.fr>#1/1
X-Deja-AN: 517395124
References: <7q0o6e$9bk$1@nnrp01.ops.uunet.co.za>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 935664841 10637 164.138.45.184 (26 Aug 1999 10:54:01 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 26 Aug 1999 10:54:01 GMT
Newsgroups: comp.sys.atari.st.tech

Have you tried GEMULATOR on www.emulators.com/download.htm
    Take the free release !!!

From 6391049181117361493
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,9d7086a6746a2fbc,start
X-Google-Attributes: gid109a67,public
From: "NSPIRIT" <NSPIRIT@wanadoo.fr>
Subject: ILE DE LA REUNION
Date: 1999/08/26
Message-ID: <7q3oip$j52$5@wanadoo.fr>#1/1
X-Deja-AN: 517483704
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 935683481 19618 164.138.45.2 (26 Aug 1999 16:04:41 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 26 Aug 1999 16:04:41 GMT
Newsgroups: comp.sys.atari.st.tech

Cherche des contacts atari sur l'ile de la r�union

NSPIRIT@wandoo.fr

From 1441456682660051535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae06b1e38a7565ee,start
X-Google-Attributes: gid109a67,public

From: "Andrew Sloan" <andrew.sloan@fnac.net>
Subject: Black&White Monitor
Date: 1999/08/26
Message-ID: <7q41dn$2mr$1@news2.isdnet.net>#1/1
X-Deja-AN: 517542656
X-Trace: news2.isdnet.net 935692535 2779 195.154.7.151 (26 Aug 1999 18:35:35 GMT)
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 26 Aug 1999 18:35:35 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@isdnet.net

Is there anyway to adapt a PC monitor to my atari 520ste to get the hi res
n/b mode.

please help

From 5448261024976210969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7e6697ec4fec4d6d
X-Google-Attributes: gid111a55,public
X-Google-Thread: f7b2a,7e6697ec4fec4d6d
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,7e6697ec4fec4d6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd976,7e6697ec4fec4d6d
X-Google-Attributes: gidfd976,public
From: "NSPIRIT" <NSPIRIT@wanadoo.fr>
Subject: Re: PALs
Date: 1999/08/26
Message-ID: <7q4295$1ba$1@wanadoo.fr>#1/1
X-Deja-AN: 517542657
References: <7pr9pl$dr1$1@cubacola.tninet.se> <7ptoji$e19$1@tron.sci.fi>
<7q0jfq$85$1@zingo.tninet.se> <37C40711.7FFD3D91@gmx.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 935693413 1386 164.138.45.203 (26 Aug 1999 18:50:13 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 26 Aug 1999 18:50:13 GMT
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,maus.computer.atari.hardware,fr.comp.sys.
atari

>> Didn't mean to make fools of you, just forgot to attach the ZIP.
>> Here it is.

where i can't find them 8-|

From -2014209436318734325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae06b1e38a7565ee
X-Google-Attributes: gid109a67,public
From: Andy Blakely <anakimana@excite.com>
Subject: Re: Black&White Monitor
Date: 1999/08/26
Message-ID: <37C598F2.BD038093@excite.com>#1/1
X-Deja-AN: 517563524
Content-Transfer-Encoding: 7bit
References: <7q41dn$2mr$1@news2.isdnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Yes, look at Mario Becroft's S/VGA adapter. I just bought one and it works great! His web page is at: http://www.ak.planet.gen.nz/~mario/index.html

Hope this helps,
Andy Blakely

Andrew Sloan wrote:

> Is there anyway to adapt a PC monitor to my atari 520ste to get the hi res
> n/b mode.
>
> please help

From -1837917072025757413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3051e852d0e6abc9,start
X-Google-Attributes: gid109a67,public
From: Eric McCormack <earthshaker@midsouth.net>
Subject: What is this socket for?
Date: 1999/08/26
Message-ID: <37C5AEC3.29C79E79@midsouth.net>#1/1
X-Deja-AN: 517593777
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net

Newsgroups: comp.sys.atari.st.tech

I have a 520STFM, motherboard C070789-001 REV D and am curious what chip is supposed to go into U66. Its a 68 pin PLCC (sans socket). Blitter maybe? Considering it has an AJAX installed, it may have been one of the later ones and simply didn't have it installed. Is it just a matter of solering in the socket, pop in the chip and go or do I need to make any other modifications (Note: Socket U201 is empty as well, but I suspect it has more to do with the MC 6850s than the Blitter).

Any help would be appreciated.

Eric

From -1349840195406791861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae06b1e38a7565ee
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Black&White Monitor
Date: 1999/08/26
Message-ID: <37c5af76$0$8715@news.zetnet.co.uk>#1/1
X-Deja-AN: 517598323
References: <7q41dn$2mr$1@news2.isdnet.net>
X-Trace: news.zetnet.co.uk 935702390 8715 194.247.44.96
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Stick one of Mario Becrofts ST-VGA adapters between them then bask in that monochrome glow :-))...

I do them in the UK, I guess you can find the other guys at Marios website...

http://www.ak.planet.gen.nz/~mario IIRC

chrisc
On 26 Aug 1999 20:22:34, "Andrew Sloan" wrote:
>Is there anyway to adapt a PC monitor to my atari 520ste to get the hi res
>n/b mode.
>
>please help
>
>
>.

From 516533950282006006

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56dc59f2927617c5,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Ricoh RH5500 drives wanted
Date: 1999/08/26
Message-ID: <7q4eod$9qu$1@athena.netset.com>#1/1
X-Deja-AN: 517620714
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 935706189 10078 216.28.79.183 (26 Aug 1999 22:23:09 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 26 Aug 1999 22:23:09 GMT
Newsgroups: comp.sys.atari.st.tech

I'm surprised that I haven't posted to this group about this.

I need two Ricoh RH5500 SCSI cartirdge drives. For a small SCSI setup, STe and a replacement for the Falcon030.

Just the drives and the manual. I have a ton of the cartirdges already, and enclosures.

I am in the US, Cleveland Ohio.

Regards,

Jim

From 5629629457280955495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b3d6d84312c28353,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b3d6d84312c28353,start
X-Google-Attributes: gid109a67,public
From: z-0@tinet.fut.es
Subject: FALCON MK-X SPECIFICATIONS
Date: 1999/08/27
Message-ID: <522.908T125T830165z-0@tinet.fut.es>#1/1
X-Deja-AN: 517664917
Organization: Telefonica Transmision de Datos
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi!

I'm looking for the Falcon MK-X *PHISICAL* especifications: sizes, weight, floppy location (front, side?), keyboard type connection (TT? PC?), colour...

I want to buy a MK-X and put it in a machinery-tower (see, musical equipament furniture) for have all the 'instruments' in an only gorgerous stage.

In the web I have seen prototype/design/bad pics only. And a lot of technical specs, of course!

I'll agree if some happy user can send me the info. Or the scanned manual user, too.

Thanks and kisses! ^o^

Ms.Z-0

From 6968987606965043117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d629529446f8d69f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,d629529446f8d69f,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,d629529446f8d69f,start
X-Google-Attributes: gid109a67,public
From: z-0@tinet.fut.es
Subject: HOW TO MAKE A LIGHTPEN MYSELF.
Date: 1999/08/27
Message-ID: <152.908T666T671274z-0@tinet.fut.es>#1/1
X-Deja-AN: 517690312
Organization: Telefonica Transmision de Datos
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech

Hi!

I'm looking for make a lightpen myself.

In a old Maplin issue explain how to make it, I think.

Can anybody help me, please?

Kisses! ^o^

Ms.Z-0

From 3152142163075012189
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: Nurmix@socal.comSPAM-FREE (Paul Nurminen)
Subject: Re: Picture in Background
Date: 1999/08/27

Message-ID: <7q5a3l$13a@enews3.newsguy.com>#1/1
X-Deja-AN: 517707753
References: <7piesc$q25$1@athena.netset.com> <7pubnv$1to$1@nnrp1.deja.com>
Organization: Nurmix Web Central
Newsgroups: comp.sys.atari.st.tech

On 24 Aug 1999 14:54:58 , Guillaume D�flache wrote:

>Check Didier Mequignon's Aniplayer's homepage:
>http://perso.wanadoo.fr/didierm/ (also http://aniplay.atari.org)
>and look for PICDESK.
>I don't know if it really works with NVDI (it has its own accelarating
>routines...) but it's a hell of a good program!
>If you want (like me) a separate "pic-in-background only" program, ask
>Didier if it can be done.
>
>But at the moment he's working hard on his MP3 Player... so please
>don't disturb him too much :) !

MP3 Player eh? Now that's good to hear...   :^)
Do you have any info on it yet?

-Paul

--

\ NURVIS Music / Red Light 6 Studio - El Segundo, California (USA)
\\
\\\ Visit Nurmix Web Central: http://www.tsotech.com/nurmix/home.htm
\\\\ - Electronic Music|Classic Video Games|Atari Computing|Humor -
\\\\\
\\\\\\ SPAM ALERT: Remove "SPAM-FREE" before sending E-mail!

From 3158239999450313984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd,start
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: SCSI troubles
Date: 1999/08/27
Message-ID: <7q5uev$2ur$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 517765451
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 935755039 3035 62.137.49.248 (27 Aug 1999 11:57:19 GMT)
Organization: Customer of Planet Online

NNTP-Posting-Date: 27 Aug 1999 11:57:19 GMT
Newsgroups: comp.sys.atari.st.tech

Hi guys,

I've had a long time problem with my Atari SCSI chain.

I have an STE, connected to a MiniS SCSI hard drive (Maxtor mechanism) through an ICD Link 2, which works fine. However, when I plug in any other device on the SCSI chain, the MiniS gets garbled (ICD, and an older HD Driver demo both report it's name with garbled characters - data transfer is just as garbled).

For a long time I thought it was my Zip Plus corrupting the chain, but any other SCSI device does this, so it must be a fault in the Maxtor mechanism. I've tried every combination of SCSI termination and tried all the various jumper settings in the drive, to no avail. Any clues?

I want to get this fixed because as the Zip and HD won't work together I have to back up my hard drive to floppies, then from floppies to Zip disks. This involves about 600 disk swaps. It's not exactly ideal..!! (and the whole reason I bought a Zip in the first place was to back up my HD)

Thanks,

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 4222520012724732393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI troubles
Date: 1999/08/27
Message-ID: <37C689C7.7B0A@ooc.de>#1/1
X-Deja-AN: 517777774
Content-Transfer-Encoding: 7bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
Organization: Object Oriented Concepts GmbH
X-Server-Date: 27 Aug 1999 12:53:00 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ben Hall wrote:

> For a long time I thought it was my Zip Plus corrupting the chain, but any
> other SCSI device does this, so it must be a fault in the Maxtor mechanism.

It's much more likely that your cable is either bad or too long or your
drives are not properly terminated. Remember that the DMA cable
shouldn't be longer than 60 cm.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://home.nikocity.de/nogfradelt
```

From 2058898266664034624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: "Ben Hall" <benj@seriously-productions.freeserve.co.uk>
Subject: Re: SCSI troubles
Date: 1999/08/27
Message-ID: <7q642f$697$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 517786395
References: <7q5uev$2ur$2@news5.svr.pol.co.uk> <37C689C7.7B0A@ooc.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 935760783 6439 62.137.47.95 (27 Aug 1999 13:33:03 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 27 Aug 1999 13:33:03 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the quick response Uwe,

>> For a long time I thought it was my Zip Plus corrupting the chain, but any
>> other SCSI device does this, so it must be a fault in the Maxtor mechanism.
>
>It's much more likely that your cable is either bad or too long or your
>drives are not properly terminated. Remember that the DMA cable
>shouldn't be longer than 60 cm.

It can't be the DMA cable (that's the one I got with the ICD Link2) as it
works with the HD normally (and yes, it is quite short). It can't be the Zip
cable because that works fine on other computers and the Zip is read by the
Atari/ICD utilities fine, even though it's after the HD in the chain (and
terminated).

After dismantling the HD so often to change jumpers, I've left the internal termination off, and I can connect a passive terminator to the second SCSI port on the HD when I use it on it's own, or if the Zip is connected I can connect the terminator to the second SCSI port on the Zip.

Lastly, I've also tried adding my Yamaha 4416 CDR after the Zip, and that has a hardware termination switch. Once again, even in this configuration, the computer correctly identifies both the Zip 100 and the Yamaha 4416 drive - but once again, the Maxtor data is garbled. So I really don't think it's the leads (although I know SCSI can be funny, sometimes...) or the termination.

Any other ideas?

Ben Hall,
Akai DPS12 FAQ, Wavestation Info & Sounds
http://www.seriously-productions.freeserve.co.uk

From 4394455084417528267
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a47ff6db2f662bcd
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: SCSI troubles
Date: 1999/08/27
Message-ID: <1dx7ki7.18m2tud1bkynaaN@pm-d26.rhein-main.de>#1/1
X-Deja-AN: 517891344
Content-Transfer-Encoding: 8bit
References: <7q5uev$2ur$2@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 935785143 29237 195.37.9.250 (27 Aug 1999 20:19:03 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 27 Aug 1999 20:19:03 GMT
Newsgroups: comp.sys.atari.st.tech

Ben Hall <benj@seriously-productions.freeserve.co.uk> wrote:

> Hi guys,
>
> I've had a long time problem with my Atari SCSI chain.
>
> I have an STE, connected to a MiniS SCSI hard drive (Maxtor mechanism)

> through an ICD Link 2, which works fine. However, when I plug in any other
> device on the SCSI chain, the MiniS gets garbled (ICD, and an older HD
> Driver demo both report it's name with garbled characters - data transfer is
> just as garbled).

Lenght of SCSI cables?
Termination ok? Only the last physical device can be terminated.
Older releases of ICD adaptors/drivers are not compatible with
AHDI/HDDriver?

One device, one SCSIID. Maybee atari use ID7, MiniS used ID0, ZIP used
ID5 and so on..

> For a long time I thought it was my Zip Plus corrupting the chain, but any
> other SCSI device does this, so it must be a fault in the Maxtor mechanism.

Without any other device, MiniS use an terminator on the second scsi
plug? If not, the mechanism is internal terminated. (Jumper !)

Remove internal termination, if it�s active, connect your other devices
and use termination on last device.

You chain contains homebrewed SCSI cables? Remove that..
Replace it with quality SCSI wires..

> I want to get this fixed because as the Zip and HD won't work together I
> have to back up my hard drive to floppies, then from floppies to Zip disks.
> This involves about 600 disk swaps. It's not exactly ideal..!! (and the
> whole reason I bought a Zip in the first place was to back up my HD)

Some ZIP devices needs an active TermPwr on SCSI Bus (Pin 38)
That track contain +5V, supply for terminator packs..

If not, some ZIP devices doasn�t terminate SCSI bus correctly.

TermPwr can be activates on some hard drives. Some mechanism contain
a jumper named "TP" or "TermPwr"

Set it to "ON" delivers +5 to pin 38 on the hole SCSI Bus.
More as one device can have TermPwr "ON". That�s ok.

Regards, Robert

--
-= Home of DOIT-Archives =-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 8149783367118527694
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,9a7f91d97b661219,start
X-Google-Attributes: gid109a67,public
From: Andy Blakely <anakimana@excite.com>
Subject: SCSI 1.44 Floppy
Date: 1999/08/27
Message-ID: <37C6CD4E.3B7836ED@excite.com>#1/1
X-Deja-AN: 517917821
Content-Transfer-Encoding: 7bit
Organization: none
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
Is it possible to connect a 1.44mb SCSI floppy to an STE in the same manner as a hard drive? I'd like to start using high density disks without attempting *another* modification (my first attempt was unsuccessful). I have ICD utilities... would that work for such a task?

Thanks much,
Andy Blakely

From -5237005034695940129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,557bda63b6430a34,start
X-Google-Attributes: gid109a67,public
From: tpollak@aristotle.algonet.se (Tommy Pollak)
Subject: Keyboard problem
Date: 1999/08/11
Message-ID: <7osm22$d26$1@cubacola.tninet.se>#1/1
X-Deja-AN: 511572903
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 934402946 13382 194.213.74.16 (11 Aug 1999 20:22:26 GMT)
Organization: Telenordia
NNTP-Posting-Date: 11 Aug 1999 20:22:26 GMT
Newsgroups: comp.sys.atari.st.tech

On my Falcon 030 I have problems with the keyboard. Some of the keys do not work properly, it is hard to get them issue something. Together with the (left) shift key andor control key it is very hard to get upper case and control case characters respectively.

Does anybody recognise the problem? If so, did you find a solution and if so what was it?

Would hate to have to switch to another computer...

--

Tommy Pollak   Phone +46 8 27 24 27 (home)
Wiboms v 12, 2 tr   +46 8 685 2098 (office)
S-171 60 SOLNA   Fax   +46 8 685 2026 (office)
Sweden

From 7245958166446913620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,557bda63b6430a34
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Keyboard problem
Date: 1999/08/11
Message-ID: <37b1ea76$0$160@news.zetnet.co.uk>#1/1
X-Deja-AN: 511593686
References: <7osm22$d26$1@cubacola.tninet.se>
X-Trace: news.zetnet.co.uk 934406774 160 194.247.43.167
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 11 Aug 1999 20:22:26, Tommy Pollak wrote:
>On my Falcon 030 I have problems with the keyboard. Some of the keys do
>not work properly, it is hard to get them issue something. Together with
>the (left) shift key andor control key it is very hard to get upper case
>and control case characters respectively.
>
>Does anybody recognise the problem? If so, did you find a solution and if
>so what was it?
>
>Would hate to have to switch to another computer...
>

Sounds like a dying mylar to me I'm afraid....YOu can replace it with the keybopard from the STe or STF/FM (I've used these at various times in my Falcon's) or Best Electronics can seell you a mylar if you want..

chrisc

From 2011972802318945488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,557bda63b6430a34
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Keyboard problem
Date: 1999/08/12
Message-ID: <1dweutk.iijq12vq15jtN@pm-d30.rhein-main.de>#1/1
X-Deja-AN: 511724993
References: <7osm22$d26$1@cubacola.tninet.se>
X-Complaints-To: news@hermes.rhein-main.de

X-Trace: hermes.rhein-main.de 934434272 28254 195.37.9.254 (12 Aug 1999 05:04:32 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 12 Aug 1999 05:04:32 GMT
Newsgroups: comp.sys.atari.st.tech

Tommy Pollak <tpollak@aristotle.algonet.se> wrote:

> On my Falcon 030 I have problems with the keyboard. Some of the keys do
> not work properly, it is hard to get them issue something. Together with
> the (left) shift key andor control key it is very hard to get upper case
> and control case characters respectively.
>
> Does anybody recognise the problem? If so, did you find a solution and if
> so what was it?

The simplest thing:

Keys to switch to upper case and/or control characters are broken, some
dirt in the keyboard or one or more tracks on keyboard pcb are broken.

The best and cheapest way is to take another falcon keyboard.
Too many screws, cups and some more in the keyboard.

If not, you have to dismount the hole keyboard.
Check plastic cups below keys first. Check contact points on pcb.
Hard work.

Regards, Robert

--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 8563655088068710577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec1fbe4858ef4841
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec1fbe4858ef4841
X-Google-Attributes: gid109a67,public
From: "r e s" <res@sympatico.ca>
Subject: Re: DR. T and Emulator
Date: 1999/08/12
Message-ID: <p0ts3.1217$ea.1599@news21.bellglobal.com>#1/1
X-Deja-AN: 511729788
References: <37ABC571.D6BC72D@byu.edu> <37ac437e.833129752@news.mindspring.com> <37AC7132.95F0D299@jps.net>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 934435989 209.226.65.188 (Thu, 12 Aug 1999 01:33:09
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 01:33:09 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

What is Emile's website address?


John Kolak <jkolak@jps.net> wrote in message
news:37AC7132.95F0D299@jps.net...
> Thought I read an announcment that all Dr. T Atari software were going
> into public domain, and were supposed to be posted on Emile's web site
> for download. The downside to all ST emulators is that none to my
> knowledge support the MIDI port.
>
> Brandon Alexander wrote:
> >
> > On Fri, 06 Aug 1999 23:34:41 -0600, fpinto@byu.edu wrote:
> >
> > >Did any of your sucessfully run (no crash) Dr. T KCS or OMEGA in a PC
> > >running an emulator? was it possible to access PC's midi outputs?
> > >
> > >Thanks, Phil.
> > >
> >
> > No help, but tell me more about Dr. T emulation on PC. I called the
> > company about six months ago and they were not in business. I also
> > called Emile Tobenfeld's number and left a message but never heard
> > back.
> >
> > I've got tons of KCS and Copyist files that I would like to transfer
> > to some currently supported environment. At least I'd like to emulate
> > if that's possible. If you know anything about this please respond.
> >
> > Al.




From -8302603742068707076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec1fbe4858ef4841
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec1fbe4858ef4841
X-Google-Attributes: gid109a67,public
From: Trond Einar Garmo <trond.einar.garmo@hf.ntnu.no>
Subject: Re: DR. T and Emulator
Date: 1999/08/12
Message-ID: <37B29E9E.30A19B2B@hf.ntnu.no>#1/1
```

X-Deja-AN: 511799799
Content-Transfer-Encoding: 7bit
References: <37ABC571.D6BC72D@byu.edu> <37ac437e.833129752@news.mindspring.com>
<37AC7132.95F0D299@jps.net> <p0ts3.1217$ea.1599@news21.bellglobal.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@itea.ntnu.no
X-Trace: kopp.stud.ntnu.no 934452907 10642 129.241.167.121 (12 Aug 1999 10:15:07 GMT)
Organization: Norwegian university of science and technology
Mime-Version: 1.0
NNTP-Posting-Date: 12 Aug 1999 10:15:07 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

r e s wrote:
>
> What is Emile's website address?

http://www.foryourhead.com/

And there are no free programs there. I recently updated my KCS Omega II to the latest, unreleased version for $39. It has some extra features for the open mode - a kind of programming language to extend the possibilities to use the open mode play screen as an "instrument". Plus there is a very useful MPE-module that imports single sequences or tracks from another file, and an unfinished upgrade to the Song Editor that will let you control transposition etc.in lines in real time via MIDI. This version of the Song Editor looks ugly, and there is no text in the dialog boxes. But it can be useful if for instance you want to change drum sounds in realtime.

From 4004871673356744192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d6df066ce6388bc
X-Google-Attributes: gid109a67,public
From: "Tim Kimber" <tim@acrhodos.globalnet.co.uk>
Subject: Re: External Floppy for ST
Date: 1999/08/12
Message-ID: <7ouve2$hee$1@gxsn.com>#1/1
X-Deja-AN: 511922234
References: <37ACEB3F.73C5@execulink.com>
<37acdc5d.5848119@news.jax.bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gxsn.com
X-Trace: 934478082 1NNUCNF1G93D9C393C gxsn.com
Organization: GXSN
Newsgroups: comp.sys.atari.st.tech

On a similar note I got my 1040STfm out earlier today and the floppy disk drive has 'died' (making strange sounds and not accessible) Is it possible to find a replacement internal drive? Or would an external drive do the same trick (and if so where could I get one)? - Preferably in the UK.

Thanks...

Tim Kimber

From 729271650496766096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d6df066ce6388bc
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: External Floppy for ST
Date: 1999/08/12
Message-ID: <aIWg9LAUQxs3EwXS@steverosie.demon.co.uk>#1/1
X-Deja-AN: 511953648
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <37ACEB3F.73C5@execulink.com>
<37acdc5d.5848119@news.jax.bellsouth.net> <7ouve2$hee$1@gxsn.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 934483111 nnrp-06:6931 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 12 Aug 1999 at 18:13:59 a message from Tim Kimber was created on the subject of External Floppy for ST.
>
>On a similar note I got my 1040STfm out earlier today and the floppy disk
>drive has 'died' (making strange sounds and not accessible) Is it possible
>to find a replacement internal drive? Or would an external drive do the same
>trick (and if so where could I get one)? - Preferably in the UK.
>
>Thanks...
>
>Tim Kimber
>
>
Hi

There's nothing stopping you from removeing the external drive mechanism and fitting it internally!

--   Cheers! For Now
                                    Steve <><   * * *
Email: steve@atari.org   * * *

```
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7474345107517794790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a50f3220d807e19,start
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <laurent.favard@libertysurf.fr>
Subject: Connect a PC keyboard
Date: 1999/08/13
Message-ID: <37B36091.96FC300E@libertysurf.fr>#1/1
X-Deja-AN: 512055940
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 934502350 20041 194.149.181.243 (12 Aug 1999 23:59:10 GMT)
Organization: Machine Linux
Mime-Version: 1.0
Reply-To: laurent.favard@libertysurf.fr
NNTP-Posting-Date: 12 Aug 1999 23:59:10 GMT
Newsgroups: comp.sys.atari.st.tech

Does anyone know if exists any free project to connect a
standard PC keyboard to a Tower Falcon instead of the standard Atari
Mega STE keyboard ? And in the same idea to use a PC mouse ?
And if it is, where i can get any schematics and explanations to build
this one.

I would like to share my PC keybaord beetween the PC and my Rack falcon.

From -4020715585420327299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec1fbe4858ef4841
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec1fbe4858ef4841
X-Google-Attributes: gid109a67,public
From: "r e s" <res@sympatico.ca>
Subject: Re: DR. T and Emulator
Date: 1999/08/13
Message-ID: <7HLs3.1615$ea.2396@news21.bellglobal.com>#1/1
X-Deja-AN: 512101001
References: <37ABC571.D6BC72D@byu.edu> <37ac437e.833129752@news.mindspring.com>

<37AC7132.95F0D299@jps.net> <p0ts3.1217$ea.1599@news21.bellglobal.com>
<37B29E9E.30A19B2B@hf.ntnu.no>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news21.bellglobal.com 934512451 209.226.65.40 (Thu, 12 Aug 1999 22:47:31
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 22:47:31 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Cool!

Trond Einar Garmo <trond.einar.garmo@hf.ntnu.no> wrote in message
news:37B29E9E.30A19B2B@hf.ntnu.no...
>
>
> r e s wrote:
> >
> > What is Emile's website address?
>
> http://www.foryourhead.com/
>
> And there are no free programs there. I recently updated my KCS Omega
> II to the latest, unreleased version for $39. It has some extra
> features for the open mode - a kind of programming language to extend
> the possibilities to use the open mode play screen as an "instrument".
> Plus there is a very useful MPE-module that imports single sequences or
> tracks from another file, and an unfinished upgrade to the Song Editor
> that will let you control transposition etc.in lines in real time via
> MIDI. This version of the Song Editor looks ugly, and there is no text
> in the dialog boxes. But it can be useful if for instance you want to
> change drum sounds in realtime.

From -6044523412072533951
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1115ce,da1668f6c46768ee
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,934e3a4fd1f0a9ba
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: "simulating" a click
Date: 1999/08/13
Message-ID: <7p0to1$nbi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512202831
References: <8907_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<7op2ep$sv8$1@sun27.hrz.tu-darmstadt.de>
X-Http-Proxy: 1.0 spider.gjensidige.no, 1.0 x37.deja.com:80 (Squid/1.1.22) for

client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 13 10:58:11 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7op2ep$sv8$1@sun27.hrz.tu-darmstadt.de>,
  gryf@hrzpub.tu-darmstadt.de (Thomas Binder) wrote:
�
```
> So, basically do this:
>
> wind_get(0, WF_TOP, &win);
> while (win)
> {
>    if (wind_get(win, WF_OWNER, &owner, &below, &above))
>    {
>         /* Do something with window win and the owner id */
>         win = below;
>    }
>    else
>         break;
> }
```

This code does not work under MagiC6, atleast not on my TT... Btw., the wind_get-call should be "wind_get(win, WF_OWNER, &owner, &open, &below, &above)", but this doesn't help much either ;-)

Basically the problem is that while wind_get(0, WF_TOP...) returns the correct handle, the following wind_get-call only returns the same values every time (owner 1, open 0, below 11, above 1...). It also never returns FALSE, so the loop never ends.

I have a lot of small, but annoying problems like this with MagiC, especially the SM_M_MESSAGES to the screenmanager is giving me headaches. They *definitively* don't work as documented!

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4120223469267331576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,934e3a4fd1f0a9ba
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,da1668f6c46768ee
X-Google-Attributes: gid1115ce,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: "simulating" a click
Date: 1999/08/13

Message-ID: <7p18u1$lf5$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 512267115
References: <8907_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<7op2ep$sv8$1@sun27.hrz.tu-darmstadt.de> <7p0to1$nbi$1@nnrp1.deja.com>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

Hi!

In comp.sys.atari.programmer joska@nuts.edu wrote:
> This code does not work under MagiC6, atleast not on my TT...

Does Thing's topping of already running applications work? I.e., run a non-AV-Client (e.g. Pure C) open some windows in it, switch back to Thing and run the program again. Answer "No" to the question whether you want to run the app again, and it should get topped, including its menu bar.

If that works, the code is OK.

> Btw., the wind_get-call should be "wind_get(win, WF_OWNER, &owner,
> &open, &below, &above)", but this doesn't help much either ;-)

Well, I wrote it from memory, so errors are to be expected ;)

> Basically the problem is that while wind_get(0, WF_TOP...) returns the
> correct handle, the following wind_get-call only returns the same
> values every time (owner 1, open 0, below 11, above 1...). It also
> never returns FALSE, so the loop never ends.

It does in Thing, with MagiC 6.x on the Falcon, as with MagiC Milan (and N.AES, of course). Just a guess: You aren't using Pure C here? It doesn't work correctly for new wind_get/wind_set() opcodes, as it has an internal table telling how many parameters each opcode returns/expects. With new opcodes, the original PCGEMLIB code either crashes or does nonsense. You'll need your own wind_get() implementation, even for WF_TOP of you want to use its extended output.

If you're not using Pure C, I can't tell you what the problem could be.

> I have a lot of small, but annoying problems like this with MagiC,
> especially the SM_M_MESSAGES to the screenmanager is giving me
> headaches. They *definitively* don't work as documented!

At least the message to activate an app's menu bar does work correctly, Maus-Window successfully uses it.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From 3124484773576648192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,557bda63b6430a34
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: Keyboard problem
Date: 1999/08/13
Message-ID: <934578042-304503AEicMi@online.no>#1/1
X-Deja-AN: 512380428
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 934574697 130.67.161.9 (Fri, 13 Aug 1999 22:04:57 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 22:04:57 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello!

On the school where I am working we earlier used STs.
Starting school one autumn after a warm, sunny summmer (yes it is
possible in Norway too!), some keys was almost impossible to use.
I think the problem was due to warm and dry air in the room where
the computers were situated.
The problem was that the contacts on the plastic pads under the
keys did not work.
We did not use the functions keys too much, and I moved the
misfunction contact to the function keyboard.
(It was not so easy to get hold of new ones.)
Perhaps it is the same illness with your keyboard?

--
Norvald

Atari Falcon 030

From 5446663937261229873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,efaa3c9726acb744,start

X-Google-Attributes: gid109a67,public
From: Nurmix@NO_SPAM_MEsocal.com (Paul Nurminen)
Subject: CAF Mixers Not Working
Date: 1999/08/13
Message-ID: <7p1rsp$1v2h@enews4.newsguy.com>#1/1
X-Deja-AN: 512412300
Organization: Nurmix Web Central
Newsgroups: comp.sys.atari.st.tech

This is a new one for me...

I've been using CAF (version 2.06) for quite a while now, but I haven't done any AUDIO recording for a while - at least not since I had the Nemesis installed in my Falcon. Anyway, I was messing around with some guitar/vocal tracks I had recorded a few months ago last night, and for some reason unknown to me, none of the audio mixers do ANYTHING at all!

They've always worked fine before, but not any more. And yes, I've got the correct one chosen in the hardware setup screen, the mixer track is unmuted, and when I double click on it, it brings up the mixer screen (in this example, GRAPHIC EQ). But any changes made to the volume faders or EQ does nothing to the sound. The same thing happens with all of them.

I can only assume that this problem is somehow caused by the Nemesis - perhaps some small error in the installation? But I also had this same problem when I did a clean boot, with Nemesis OFF. And I tried running a couple previous versions of CAF, as well as running from a backup - all with the same results. My mixers just no longer work, period.

Everything else seems to work fine with regard to recording and playback though, and my recently aquired FDI seems to function properly as well (and yes I tested with and without the FDI attached). So is it possible that the portion of the DSP that deals with the effects in CAF has gone bad while the rest is ok? Or have I had some sort of mental lapse and forgotten some setting in CAF?

Any help would be appreciated.

-Paul

--

\ NURVIS Music / Red Light 6 Studio - El Segundo, California (USA)
\\
\\\ Visit Nurmix Web Central: http://www.tsotech.com/nurmix/home.htm
\\\\ - Electronic Music|Classic Video Games|Atari Computing|Humor -
\\\\\
\\\\\\ SPAM ALERT: Remove "NO_SPAM_ME" before sending E-mail!

From -2216117651602238708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,934e3a4fd1f0a9ba
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,da1668f6c46768ee
X-Google-Attributes: gid1115ce,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: "simulating" a click
Date: 1999/08/14
Message-ID: <7p2cf3$2b6$1@snipp.uninett.no>#1/1
X-Deja-AN: 512456802
References: <8907_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
<7op2ep$sv8$1@sun27.hrz.tu-darmstadt.de> <7p0to1$nbi$1@nnrp1.deja.com>
<7p18u1$lf5$1@sun27.hrz.tu-darmstadt.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 934589731 2406 129.241.210.70 (14 Aug 1999 00:15:31 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

In comp.sys.atari.st.tech Thomas Binder <gryf@hrzpub.tu-darmstadt.de> wrote:

> N.AES, of course). Just a guess: You aren't using Pure C here? It

That's it :-) I'm using the original GEM-bindings for this project, that's
the problem. Thanks for reminding me ;-)

>> I have a lot of small, but annoying problems like this with MagiC,
>> especially the SM_M_MESSAGES to the screenmanager is giving me
>> headaches. They *definitively* don't work as documented!

> At least the message to activate an app's menu bar does work correctly,
> Maus-Window successfully uses it.

My problem is that while it will hide an application without problems, it
might (or might not!) show a completely different application even when
I'm using the same apid... Or it will hide the wrong application and
display the correct one. Or get both wrong. Occasionally it will actually
get both right. And yes - I *am* checking the parameters :-/

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -6539640689074443300

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: IDE Trouble
Date: 1999/08/14
Message-ID: <7p2iuj$kne$3@cubacola.tninet.se>#1/1
X-Deja-AN: 512483961
References: <37a5a1f9.0@news.pacifier.com> <7oen36$olb$1@SOLAIR2.EUnet.yu>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 934596371 21230 195.100.252.181 (14 Aug 1999 02:06:11 GMT)
Organization: Telenordia
NNTP-Posting-Date: 14 Aug 1999 02:06:11 GMT
Newsgroups: comp.sys.atari.st.tech

<nemanja.z@gmx.de> skrev i diskussionsgruppsmeddelandet:7oen36$olb$1@SOLAIR2.EUnet.yu...

> I tested the Conner on a PC and it works. Also tried all available HD drivers. Is it possible that the PIO3 mode needs to be disabled somehow?

Could be that your PSU can't handle the extra load?

From 2621436188400296727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,508bec8080a4f877
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: Monitor question
Date: 1999/08/14
Message-ID: <7p2iug$kne$2@cubacola.tninet.se>#1/1
X-Deja-AN: 512483962
References: <7ok5al$sqo$1@news3.Belgium.EU.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 934596368 21230 195.100.252.181 (14 Aug 1999 02:06:08 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Aug 1999 02:06:08 GMT

Newsgroups: comp.sys.atari.st.tech

Sam Lowie <sam.lowie@ping.be> skrev i
diskussionsgruppsmeddelandet:7ok5al$sqo$1@news3.Belgium.EU.net...

> Here's my question: can I use the PTC 1426 monitor with my STe, if I can,
> please tell me how.

No, you can't.

From -6351874936564999983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,377e676d81abc2a6,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Thanks for the help, and something more
Date: 1999/08/15
Message-ID: <7p5g90$1kf$1@athena.netset.com>#1/1
X-Deja-AN: 512932702
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 934691936 1679 216.28.79.177 (15 Aug 1999 04:38:56 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 15 Aug 1999 04:38:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hey guys!

Thanks for all the help in regards to the Falcon that I am setting up for my church. This was in setting up the IDE HD. Got one up and running, and the cable was from Best Electronics.

Now, to get some good midi software for it.....

But also, the Atari UG here in the Cleveland area, in conjuunction with a couple other computer groups, is planning a Classic Computer And Gaming Fair, CCAG 2000.

The intended date is June 9 and 10 in 2000. Setup will be on the Friday, 9th, from 4 PM to 10 PM. Saturday will be the fair, from 9 AM to 7PM.

Because it is being held at a National Guard Armory, user groups, individuals, and some vendors, can keep there stuff overnight in the armory, as it will be locked up. Breaking into the armory is a Federal offense!!!!!

Now, the outside motorpool will be for a "flea-market", people doing this can come in at 7 AM to setup out there.

We have a couple of classrooms for vendors, I already have a local Atari video game dealer interested. Note, this is an older armory, and the amps available are limited-unless we want to trip breakers all day!

It looks like Atari, and TI, groups so far. With, Amiga groups being contacted. Timex group here may have a presence.

We have PLENTY of tables and chairs for the inside crowd. And, probable plenty of chairs for the outside.

The Armory is on Route 57 in Lorain Ohio. Right on the corner of a very big park. Can't miss it.

We will be keeping people updated as time goes on. And, a meeting soon of several UG reps will be done to coordinate things.

Now, here is the catch.......

Totally free, both users, vendors, and groups.

Hope to see you guys out there in June '2000!

Regards,

Jim W. Krych

From -5047891701894351169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aab0bc2c2b15bf6b,start
X-Google-Attributes: gid109a67,public
From: Andrew Rawlins <awr@aber.ac.uk>
Subject: 2 'Bombs' and nothing.
Date: 1999/08/17
Message-ID: <37B9277C.EE328E4@aber.ac.uk>#1/1
X-Deja-AN: 513724285
Content-Transfer-Encoding: 7bit

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@aber.ac.uk
X-Trace: dyfi.aber.ac.uk 934881176 13727 144.124.236.24 (17 Aug 1999 09:12:56 GMT)
Organization: Pryfsgol Cymru - Aberystwyth - University of Wales
Mime-Version: 1.0
NNTP-Posting-Date: 17 Aug 1999 09:12:56 GMT
Newsgroups: comp.sys.atari.st.tech

HI,

I have just been given a 520ST. Whe4n you power it on all it displays are two bombs. I have pushed all the chips in and nothing is loose. It is a different floppy drive to the standard one (you can tell by the case mod). It is set up correctly though, although it does keep its light on all the time. I disconnected it, and I am still getting the bombs.

Any help would be gratefully appreciated.

Cheers

From -2841198888068520447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ae031d8af1c2df47,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,ae031d8af1c2df47,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,ae031d8af1c2df47,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: xxxx.ATARI.ORG addresses
Date: 1999/08/17
Message-ID: <S6RCBOABZTu3EwF$@steverosie.demon.co.uk>#1/1
X-Deja-AN: 513740494
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 934886370 nnrp-04:7279 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

Atari.org are having problems at the present and aren't able to redirect email AND web addresses. So if you send any mail to an address that ends 'atari.org' it may come back.

The web site addresses have the same problem, BUT if you go to www.atari.org and go to the sub-domain list you will be able to get to the site.

While the services are down, why not reply to this thread if you want to
get in touch with someone who has an atari.org email address.

Just a simple message like the following, mine is an example:

steve@atari.org

please drop a line.

your.own@email address here (if different from the header OR it's
another atari.org one)

I little crude but effective!!! but only an idea.

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -5628180298329069047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aab0bc2c2b15bf6b
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: 2 'Bombs' and nothing.
Date: 1999/08/17
Message-ID: <iqVOFTAQuTu3Ewih@steverosie.demon.co.uk>#1/1
X-Deja-AN: 513740495
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <37B9277C.EE328E4@aber.ac.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 934886371 nnrp-04:7279 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi

On Tue, 17 Aug 1999 at 10:12:28 a message from Andrew Rawlins was
created on the subject of 2 'Bombs' and nothing..
>HI,
>
>I have just been given a 520ST. Whe4n you power it on all it displays
>are two bombs.

It sounds like a BUS address error!

> I have pushed all the chips in and nothing is loose.
> It
>is a different floppy drive to the standard one (you can tell by the
>case mod). It is set up correctly though, although it does keep its
>light on all the time. I disconnected it, and I am still getting the
>bombs.

If the disk drive has it's drive motor on continuously, then you may
have the 34-pin Schugart interface connector the WRONG way around.

All ODD pins are grounded so it wouldn't have done any damage. Also if
you get to the Desktop the drive icons may have vanished!

>
>Any help would be gratefully appreciated.

When does the ST bomb out? e.g. as the Desktop appears...

and was there any distortion, lines, flashes etc.. on the screen.

PLEASE NOTE: use steve@steverosie.demon.co.uk while Atari.org is down

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -617229525846018723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0e6b1bc816fa2c6,start
X-Google-Attributes: gid109a67,public
From: Eddy Morfan <eddy.morfan@mail.dotcom.fr>
Subject: TT Dip switches and SCSI termination
Date: 1999/08/17
Message-ID: <37B95CD6.E8040F3@mail.dotcom.fr>#1/1
X-Deja-AN: 513772732
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@oleane.net
X-Trace: minus.oleane.net 934894076 28963 62.161.134.95 (17 Aug 1999 12:47:56 GMT)
Organization: Guest of OLEANE
Mime-Version: 1.0
NNTP-Posting-Date: 17 Aug 1999 12:47:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I've recently bought an used TT, this one as 3.05 TOS and a double density drive (and a WD 1772 FDC), I know that I have to change FDC, Floppy drive and dip switch settings to get high density, but which switch controls floppy density ?
What are the other switches for ?
As I want to plug external SCSI devices I'd like to disable TT internal terminators, but despite the fact I was able to find the termination resistors (the two resistors pack near the hard drive fan) I didn't manage to disable them.
How should it be done ? Do I have to unsolder them, or is there a dip switch which controls SCSI termination ?

Thanks in advance, Eddy.

```
From 1448379795816461787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aab0bc2c2b15bf6b
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: 2 'Bombs' and nothing.
Date: 1999/08/17
Message-ID: <7pbr4b$bfa$1@athena.netset.com>#1/1
X-Deja-AN: 513801134
References: <37B9277C.EE328E4@aber.ac.uk>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 934899659 11754 206.183.227.13 (17 Aug 1999 14:20:59
GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 17 Aug 1999 14:20:59 GMT
Newsgroups: comp.sys.atari.st.tech
```

Try carefully loosening the TOS chips. If they are firmly in place now. How you would think they should be. Sometimes this is too good ;) I've found if you get 2 bombs on Boot and the TOS Chips are firmly in place, loosening them often fixes the problems. Atari's official fix for this problem was a 2 inch drop onto a hard surface.

Dan Ackerman
aka baldrick@netset.com

```
From 8939233984368908593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b55c74a54c15c6b,start
```

X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Sting & baud rate
Date: 1999/08/17
Message-ID: <7pbr77$ien$2@nnrp02.primenet.com>#1/1
X-Deja-AN: 513801135
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.209 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Can anyone tell me how to increase the baud rate to my dial.script or some other script file. I think its connecting at about 9000 baud instead of at 14.4.

please let me know

gene

From 4786095480328652413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bf10afbaedca83d,start
X-Google-Attributes: gid109a67,public
From: "Gary" <gkminns@home.com>
Subject: For sale Atari ST hardware & software
Date: 1999/08/17
Message-ID: <gwlu3.16328$C6.185532@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 513977288
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 934929548 24.66.1.57 (Tue, 17 Aug 1999 15:39:08 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 17 Aug 1999 15:39:08 PDT
Newsgroups: comp.sys.atari.st.tech

Atari ST and Atari 8-Bit hardware & software for sale at:

http://www.members.home.net/gkminns/atari_st.html

From -7708524785887778862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b55c74a54c15c6b
X-Google-Attributes: gid109a67,public

From: res1@vcf-com.fr (Olivier Booklage)
Subject: Re: Sting & baud rate
Date: 1999/08/18
Message-ID: <7pdnl4$1e6d$2@news5.isdnet.net>#1/1
X-Deja-AN: 514117986
References: <7pbr77$ien$2@nnrp02.primenet.com>
X-Complaints-To: abuse@isdnet.net
X-Trace: news5.isdnet.net 934961636 47309 195.3.16.45 (18 Aug 1999 07:33:56 GMT)
Organization: vcf-com.fr
NNTP-Posting-Date: 18 Aug 1999 07:33:56 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Aug 1999 14:22:31 , broncos@primenet.com wrote:

>Can anyone tell me how to increase the baud rate to my dial.script or
>some other script file. I think its connecting at about 9000 baud instead
>of at 14.4.

Is maybe a modem configuration problem between you and your ISP.

Try to setup your modem with very simply init string recommended
with Mac or PC.

I had the same problem with my ISP, was data compression problem.

Olivier.

From Boulogne Billancourt FRANCE
Email   : res1@vcf-com.fr
HomePage: http://services.worldnet.net/vcf-com/ob/olivier.htm (194.2.128.248)
STinG120: http://www.ettnet.se/~dlanor/

Par soucis de compatibilite, les accents sont volontairement retires*
***************No accent for all browser compatibility.*********************

From 7440319969124983257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c3999e1f352da00,start
X-Google-Attributes: gid109a67,public
From: ethhoack ethandphi exbeess <ethh@skynet.be>
Subject: jag on pc screen ?
Date: 1999/08/18
Message-ID: <37BA879B.CF7B1CC5@skynet.be>#1/1
X-Deja-AN: 514152881
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 934971142 16990 194.78.238.94 (18 Aug 1999 10:12:22 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 18 Aug 1999 10:12:22 GMT
Newsgroups: comp.sys.atari.st.tech

is there any technical trick to plug my jag on a pc svga screen ?

any help or ressource would be appreciated.

thanks

--
ethh
pgp5 public key available, hkp://keys.pgp.com/ethh@skynet.be
cpt, rc5-64 team #15802 doom space marines http://doomnation.com/rc5

From -7530088476733430740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c43bf02f610cf05,start
X-Google-Attributes: gid109a67,public
From: "TEW" <thomas.waite@eml.ericsson.se>
Subject: STe DMA sound
Date: 1999/08/18
Message-ID: <7pe1k1$m6s@newstoo.ericsson.se>#1/1
X-Deja-AN: 514159580
Organization: Ericsson
Newsgroups: comp.sys.atari.st.tech
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0

Anyone got any C code/advice for making my Ste play samples? I'm hoping to
write a shareware MIDI 4 track sample player.

Somebody out there must know something....

From -3367420539146697211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c43bf02f610cf05
X-Google-Attributes: gid109a67,public
From: "TEW" <thomas.waite@eml.ericsson.se>
Subject: Re: STe DMA sound
Date: 1999/08/18
Message-ID: <7peedi$brl@newstoo.ericsson.se>#1/1
X-Deja-AN: 514220880
References: <7pe1k1$m6s@newstoo.ericsson.se> <7pef8f$ari$1@athena.netset.com>

Organization: Ericsson
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st.tech

> If you grab the file "Don't click Jim's Head", available on most
>servers you will find in it C source code for playing .AVR sounds, STe

Cheers Dan.. I'm a bit new to this newsgroup lark.. where can I find "Don't click Jim's Head"? Avaliable on most what servers? (or could you email it?)

From 4173659105033327541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c43bf02f610cf05
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: STe DMA sound
Date: 1999/08/18
Message-ID: <7pef8f$ari$1@athena.netset.com>#1/1
X-Deja-AN: 514220881
References: <7pe1k1$m6s@newstoo.ericsson.se>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 934985807 11122 206.183.227.13 (18 Aug 1999 14:16:47 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 18 Aug 1999 14:16:47 GMT
Newsgroups: comp.sys.atari.st.tech

In article <7pe1k1$m6s@newstoo.ericsson.se>,
TEW <thomas.waite@eml.ericsson.se> wrote:
>Anyone got any C code/advice for making my Ste play samples? I'm hoping to
>write a shareware MIDI 4 track sample player.
>
>Somebody out there must know something....
>
>

If you grab the file "Don't click Jim's Head", available on most servers you will find in it C source code for playing .AVR sounds, STe support and Falcon030 support are in them. At least to some extent. I updated the code a couple of times after I wrote that, but the basic example is in there.

Dan Ackerman
aka baldrick@netset.com

From -1032558625072115549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c43bf02f610cf05
X-Google-Attributes: gid109a67,public
From: "TEW" <thomas.waite@eml.ericsson.se>
Subject: Re: STe DMA sound
Date: 1999/08/18
Message-ID: <7peg71$e8g@newstoo.ericsson.se>#1/1
X-Deja-AN: 514230019
References: <7pe1k1$m6s@newstoo.ericsson.se> <7pef8f$ari$1@athena.netset.com> <7peedi$brl@newstoo.ericsson.se>
Organization: Ericsson
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st.tech

Don't worry, I found it on the world wide information superhighway net web.

From 1374603484999723047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c43bf02f610cf05
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: STe DMA sound
Date: 1999/08/18
Message-ID: <7pekm6$d0t$1@athena.netset.com>#1/1
X-Deja-AN: 514253485
References: <7pe1k1$m6s@newstoo.ericsson.se> <7pef8f$ari$1@athena.netset.com> <7peedi$brl@newstoo.ericsson.se> <7peg71$e8g@newstoo.ericsson.se>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 934991366 13341 206.183.227.13 (18 Aug 1999 15:49:26 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 18 Aug 1999 15:49:26 GMT
Newsgroups: comp.sys.atari.st.tech

In article <7peg71$e8g@newstoo.ericsson.se>,
TEW <thomas.waite@eml.ericsson.se> wrote:
>Don't worry, I found it on the world wide information superhighway net web.
>

Sorry about that. It's been a long day at work for me and it's less than half way over :/. Glad you found it. What I had meant was it's available from most of the atari ftp servers.

Dan Ackerman
aka baldrick@netset.com

From 5780127675284162049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0e6b1bc816fa2c6
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: TT Dip switches and SCSI termination
Date: 1999/08/18
Message-ID: <7pes6p$s8j$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 514301385
Content-Transfer-Encoding: 7bit
References: <37B95CD6.E8040F3@mail.dotcom.fr>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 934999065 28947 62.136.86.38 (18 Aug 1999 17:57:45 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 18 Aug 1999 17:57:45 GMT
Newsgroups: comp.sys.atari.st.tech

Eddy Morfan <eddy.morfan@mail.dotcom.fr> wrote in message
news:37B95CD6.E8040F3@mail.dotcom.fr...
> As I want to plug external SCSI devices I'd like to disable TT internal
> terminators, but despite the fact I was able to find the termination
> resistors (the two resistors pack near the hard drive fan) I didn't
> manage to disable them.
> How should it be done ? Do I have to unsolder them, or is there a dip
> switch which controls SCSI termination ?

On mine they just pull out. But, don't fiddle with them until you have the
external bus connected as I have found that I need to leave them in. It's
all a bit "suck-it-and-see" with the TT SCSI bus!

From 6135631366753616038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b36263792cf280a2,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@NOSPAMzetnet.co.uk (Peter Slegg)
Subject: Milan SCSI
Date: 1999/08/18

Message-ID: <37bafaca$0$15807@znews.zetnet.co.uk>#1/1
X-Deja-AN: 514311038
X-Trace: znews.zetnet.co.uk 935000778 15807 194.247.41.26
Organization: Location: Great Britain
Newsgroups: comp.sys.atari.st.tech

Hi All,

Does anyone have any experience of connecting a SCSI card to a Milan?

I am thinking of getting one to connect my Syquest EZ Flyer and then to get a SCSI flatbed scanner.

There seems to be two SCSI cards available a SCSI2 and a Wide (or it it Fast) one. Are both compatible with the Syquest?

I like the look of the Umax 1200 scanner with Scan X or Scan X Pro does anyone have any recomendations from personal experience?

Thanks,

Peter

PS if you reply via e-mail then remove the anti-spam device.

From 356759546736327064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bf10afbaedca83d
X-Google-Attributes: gid109a67,public
From: amfreq <metzl@execpc.com>
Subject: THis is pretty OUTRAGEOUS!!!!
Date: 1999/08/18
Message-ID: <7pfnnu$pm4@newsops.execpc.com>#1/1
X-Deja-AN: 514508542
Content-Transfer-Encoding: 7bit
References: <gwlu3.16328$C6.185532@news2.rdc1.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: daily-planet.newsops.execpc.com 935027262 26308 (None) 169.207.192.1
Organization: 141-=3-392234.1768
Mime-Version: 1.0
Reply-To: metzl@execpc.com
Newsgroups: comp.sys.atari.st.tech

dOOd no offense but your insane to be asking so much for all that ancient hardware......i mean 150 DOLLARS for a SM124???? i bought one for 5 dollars on ebay and i thought ebay could get overpriced!!!!

amfreq

From 1287379446340557054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aab0bc2c2b15bf6b
X-Google-Attributes: gid109a67,public
From: Andrew Rawlins <awr@aber.ac.uk>
Subject: Re: 2 'Bombs' and nothing.
Date: 1999/08/19
Message-ID: <37BBC48F.3A017121@aber.ac.uk>#1/1
X-Deja-AN: 514607182
Content-Transfer-Encoding: 7bit
References: <37B9277C.EE328E4@aber.ac.uk> <7pbr4b$bfa$1@athena.netset.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@aber.ac.uk
X-Trace: dyfi.aber.ac.uk 935052436 20046 144.124.236.24 (19 Aug 1999 08:47:16 GMT)
Organization: Pryfsgol Cymru - Aberystwyth - University of Wales
Mime-Version: 1.0
NNTP-Posting-Date: 19 Aug 1999 08:47:16 GMT
Newsgroups: comp.sys.atari.st.tech

Dan Ackerman wrote:
>
>   Try carefully loosening the TOS chips. If they are firmly in
> place now. How you would think they should be. Sometimes this is too
> good ;) I've found if you get 2 bombs on Boot and the TOS Chips are
> firmly in place, loosening them often fixes the problems. Atari's
> official fix for this problem was a 2 inch drop onto a hard surface.

I took them out one by one and put them in again, pushing them firmly in
place ... :) I will try loosening/dropping :)

Thanks

Andrew

From 5913385930569777413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aab0bc2c2b15bf6b
X-Google-Attributes: gid109a67,public
From: Andrew Rawlins <awr@aber.ac.uk>
Subject: Re: 2 'Bombs' and nothing.
Date: 1999/08/19
Message-ID: <37BBC53A.C317F9E3@aber.ac.uk>#1/1
X-Deja-AN: 514607183
Content-Transfer-Encoding: 7bit
References: <37B9277C.EE328E4@aber.ac.uk>
<iqVOFTAQuTu3Ewih@steverosie.demon.co.uk>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@aber.ac.uk
X-Trace: dyfi.aber.ac.uk 935052606 20534 144.124.236.24 (19 Aug 1999 08:50:06 GMT)
Organization: Pryfsgol Cymru - Aberystwyth - University of Wales
Mime-Version: 1.0
NNTP-Posting-Date: 19 Aug 1999 08:50:06 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote:

> It sounds like a BUS address error!

Waaaah :(

> If the disk drive has it's drive motor on continuously, then you may
> have the 34-pin Schugart interface connector the WRONG way around.

Nope :) Thought of that :)

> When does the ST bomb out? e.g. as the Desktop appears...

On power on, you get a little beep and then the 2 bombs.

> and was there any distortion, lines, flashes etc.. on the screen.

As soon as you power on, but very briefly :) I think that is prpbably just Vid chip initialization to be honest. It went a little mental when I took out one of the TOS chips, it came up, the bombs appeared, and then it beeped and the screen looked like a disco :O)

Cheers

Andrew

From -4552059410721697049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d54ad6378ebf4fb,start
X-Google-Attributes: gid109a67,public
From: "SJE" <sjerick@localnet.com>
Subject: atari mouse
Date: 1999/08/19
Message-ID: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 514619126
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 935056438 207.251.197.8 (Thu, 19 Aug 1999 05:53:58 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 19 Aug 1999 05:53:58 EDT
Newsgroups: comp.sys.atari.st.tech

Does anyone know where I can get scymatics or info on the wiring color of a mouse or does anyoned know how to convert a pc mouse to an atarii mouse!

From -7026028095253746856
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: atari mouse
Date: 1999/08/19
Message-ID: <37BBF093.C7E2B6E5@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 514647169
Content-Transfer-Encoding: 8bit
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 935063723 8455 129.80.164.20 (19 Aug 1999 11:55:23 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 19 Aug 1999 11:55:23 GMT
Newsgroups: comp.sys.atari.st.tech

SJE a �crit :
>
> Does anyone know where I can get scymatics or info on the wiring color of a
> mouse or does anyoned know how to convert a pc mouse to an atarii mouse!

You can't directly convert one, since they are completely different. A
PC uses a serial connection with the PC, whereas the ST mouse sends
seperate X-Y signals.

You can connect a serial mouse to the ST's serial port if you use the
right driver (available on umich, lip6, etc...). However this will not
work with some games and takes up the serial port which can no longer be
used for a modem.

You can also buy Mario Becroft's adapter, which converts serial mouse
signals to be used on the ST's mouse port.
http://planet.ak.planet.gen.nz/~mario/

This is covered in the Quick FAQ (when it's up again!)

Nick
--
    ||| Nicholas Bales, Toulouse, France

```
From -6187960689198202221
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: atari mouse
Date: 1999/08/19
Message-ID: <7ph06u$ocn$1@news.campuscwix.net>#1/1
X-Deja-AN: 514684124
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
<37BBF093.C7E2B6E5@online.TAKE.THIS.OUT.fr>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech
```

On 19 Aug 1999 13:54:59 , please edit email addressto reply wrote:
->
->
->SJE a �crit :
->>
->> Does anyone know where I can get scymatics or info on the wiring color of a
->> mouse or does anyoned know how to convert a pc mouse to an atarii mouse!
->
->You can't directly convert one, since they are completely different. A
->PC uses a serial connection with the PC, whereas the ST mouse sends
->seperate X-Y signals.
->
->You can connect a serial mouse to the ST's serial port if you use the
->right driver (available on umich, lip6, etc...). However this will not
->work with some games and takes up the serial port which can no longer be
->used for a modem.
->
->You can also buy Mario Becroft's adapter, which converts serial mouse
->signals to be used on the ST's mouse port.
->http://planet.ak.planet.gen.nz/~mario/
->
->This is covered in the Quick FAQ (when it's up again!)
->
->Nick

Hi Nick, SJE...

IIRC, you can also go to comp.sys.amiga.marketplace, pick up a used Amiga mouse and convert it. According to articles I've read, its simply a matter of switching 2 wires.

Why not just use an Atari mouse, or one of the better 3rd party aftermarket replacement mice though? ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From -5765324311694802721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c3999e1f352da00
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: jag on pc screen ?
Date: 1999/08/19
Message-ID: <1dwqsza.1irx6cmr35s3kN@pm-d05.rhein-main.de>#1/1
X-Deja-AN: 514719245
References: <37BA879B.CF7B1CC5@skynet.be>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 935076401 1607 195.37.9.229 (19 Aug 1999 15:26:41 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 19 Aug 1999 15:26:41 GMT
Newsgroups: comp.sys.atari.st.tech
```

ethhoack ethandphi exbeess <ethh@skynet.be> wrote:

> is there any technical trick to plug my jag on a pc svga screen ?

No way. Jaguar deliver Video with a sync of 15.5Khz
Any VGA display need 30Khz..

Only way is to use a realy old vga display.
Easy way is to use a cheap R,G,B display.

All Video connections (and more) = PROFIJAG HTML

Regards, Robert

```
From 8639351512843363408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
```

Subject: Re: atari mouse
Date: 1999/08/19
Message-ID: <ndK$4AAqvEv3Ew5K@steverosie.demon.co.uk>#1/1
X-Deja-AN: 514782851
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
<37BBF093.C7E2B6E5@online.TAKE.THIS.OUT.fr> <7ph06u$ocn$1@news.campuscwix.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 935087112 nnrp-07:11401 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 19 Aug 1999 at 13:18:22 a message from DarkChyld was created on
the subject of atari mouse.

>Hi Nick, SJE...
>
>   IIRC, you can also go to comp.sys.amiga.marketplace, pick up a used
>   Amiga mouse and convert it. According to articles I've read, its simply
>   a matter of switching 2 wires.
>
>   Why not just use an Atari mouse, or one of the better 3rd party
>   aftermarket replacement mice though? ;-)

Most third party Amiga rodents have a switch to switch between ST and
Amiga; some also allow selection for a PC rodent!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7276196122586917272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: Eric McCormack <earthshaker@midsouth.net>
Subject: Re: atari mouse
Date: 1999/08/19
Message-ID: <37BCAC5E.8CBFB786@midsouth.net>#1/1
X-Deja-AN: 514913391
Content-Transfer-Encoding: 7bit
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net

Newsgroups: comp.sys.atari.st.tech

SJE wrote:

> Does anyone know where I can get scymatics or info on the wiring color of a
> mouse or does anyoned know how to convert a pc mouse to an atarii mouse!

Other than converting an Amiga mouse as another here has mentioned, you may want to hit up the Aminet hardware/hacks directory for hacks to modify a serial mouse to use on the Amiga. Then switch those two wires and voila! An atari mouse!

From -395937153984978262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: "Kelvin Wright" <kelvinw@ihug.co.nz>
Subject: Re: atari mouse
Date: 1999/08/20
Message-ID: <935103590.673252@Chaos.es.co.nz>#1/1
X-Deja-AN: 514878564
Cache-Post-Path: Chaos.es.co.nz!unknown@p42-max8.dun.ihug.co.nz
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: The Internet Group (Dunedin)
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Newsgroups: comp.sys.atari.st.tech

SJE <sjerick@localnet.com> wrote in message
news:WuQu3.2144$a4.201176@typ12.nn.bcandid.com...
> Does anyone know where I can get scymatics or info on the wiring color of
a
> mouse or does anyoned know how to convert a pc mouse to an atarii mouse!

You might also have a look at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=149294963
for a pretty cheap ST compatible mouse.

From 8717264986573654069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047,start

X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Picture in Background
Date: 1999/08/20
Message-ID: <7piesc$q25$1@athena.netset.com>#1/1
X-Deja-AN: 514948695
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 935116492 26693 216.28.79.194 (20 Aug 1999 02:34:52 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 20 Aug 1999 02:34:52 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I would like to have a picture in the background of my Falcon030. Not using another OS, but is there an ACC or PRG that does this?

Regards,

Jim

From 8915521273809428065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: astralform@aol.comNOSPAM (Astralform)
Subject: Re: atari mouse
Date: 1999/08/20
Message-ID: <19990820005730.00357.00001536@ng-ck1.aol.com>#1/1
X-Deja-AN: 514985349
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

>Does anyone know where I can get scymatics or info on the wiring color of a
>mouse or does anyoned know how to convert a pc mouse to an atarii mouse!

You can convert a PC mouse to an Atari but it has to be a BUS MOUSE.It has a round mini din plug with about 8 pins.Cut the end off and solder on the 9 pin dsub connector for the Atari.Compare the wiring from the back of an Atari manual with the schematic for the bus mouse pins (used to be at Logitech's site).I've got a Micro$oft bus mouse hooked up to an Atari...Funny!

From 2006026095106018206
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,1a76ccf025e34fe1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,1a76ccf025e34fe1,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1a76ccf025e34fe1,start
X-Google-Attributes: gid109a67,public
From: "TEW" <thomas.waite@eml.ericsson.se>
Subject: ATARI HARD DRIVE WANTED
Date: 1999/08/20
Message-ID: <7pjjkd$6qd@newstoo.ericsson.se>#1/1
X-Deja-AN: 515103302
Organization: Ericsson
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Hello,

I have some Atari StE's, and am interested in accquiring a hard drive.
Either proper Atari ones or a nice cheap solution using something else (?).
By cheap, I mean I don't want to spend more than 100UKP at most.

Thanks!

From 3561243464406762489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52502664ce00a047
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Picture in Background
Date: 1999/08/20
Message-ID: <7pjnk3$8pb$1@athena.netset.com>#1/1
X-Deja-AN: 515119700
References: <7piesc$q25$1@athena.netset.com>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 935158211 9003 206.183.227.13 (20 Aug 1999 14:10:11 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 20 Aug 1999 14:10:11 GMT
Newsgroups: comp.sys.atari.st.tech

In article <7piesc$q25$1@athena.netset.com>,
J.W. Krych <jwkrych@n2net.net> wrote:
>Hi!
>
>I would like to have a picture in the background of my Falcon030. Not using
>another OS, but is there an ACC or PRG that does this?
>

There is a program called Deskpic that does this. It's available on the umich atari archive. Probably on several others as well (it's several years old). It's just a simple AUTO folder program and a desk accessory (I think) that allows you to load XIMG files onto your desktop.

Dan Ackerman
aka baldrick@netset.com

From 1144450322253562248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c3999e1f352da00
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: jag on pc screen ?
Date: 1999/08/20
Message-ID: <7pjq7v$95s$1@news.campuscwix.net>#1/1
X-Deja-AN: 515136313
References: <37BA879B.CF7B1CC5@skynet.be> <1dwqsza.1irx6cmr35s3kN@pm-d05.rhein-main.de>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 19 Aug 1999 17:32:34 , Robert Schaffner wrote:
->ethhoack ethandphi exbeess <ethh@skynet.be> wrote:
->
->>> is there any technical trick to plug my jag on a pc svga screen ?
->
->No way. Jaguar deliver Video with a sync of 15.5Khz
->Any VGA display need 30Khz..
->
->Only way is to use a realy old vga display.
->Easy way is to use a cheap R,G,B display.
->
->All Video connections (and more) = PROFIJAG HTML
->
->
->Regards, Robert
->.

Well, there are *new* modern Multisynch monitors by Electrohome (and another brand whose name eludes me) sold by Software Hut. Yes, they are an Amiga dealer, but since the Amiga AGA machines have/had a lot of the same video characteristics/concerns as the Falcon, these will work with lower (RGB) signals. In fact, I'm using a 17" model right now that lets me do both RGB and (s)VGA on my Falcon on one single monitor. Note that you pay for this privilege, they are rather more expensive.

After that, you would have to find a way to feed the Jags signal to the PC/monitor. I guess you could feed it to one of those fancy cards with TV in. ;-)

Good luck.

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 8929986360353402761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2d54ad6378ebf4fb
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: atari mouse
Date: 1999/08/20
Message-ID: <37bdb8fb$0$29332@news.zetnet.co.uk>#1/1
X-Deja-AN: 515244299
References: <WuQu3.2144$a4.201176@typ12.nn.bcandid.com>
X-Trace: news.zetnet.co.uk 935180539 29332 194.247.44.100
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 19 Aug 1999 05:58:11, "SJE" wrote:
>Does anyone know where I can get scymatics or info on the wiring color of a
>mouse or does anyoned know how to convert a pc mouse to an atarii mouse!
>
>
>
Easy.....buy one of Mario Becroft's Serial Mouse Adapters, availabel from
his agents all around the world.
http://www.ak.planet.gen.nz/~mario

chrisc

From 903839683468026752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c3999e1f352da00
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: jag on pc screen ?
Date: 1999/08/20

Message-ID: <37bdb98e$0$29332@news.zetnet.co.uk>#1/1
X-Deja-AN: 515248079
References: <37BA879B.CF7B1CC5@skynet.be> <1dwqsza.1irx6cmr35s3kN@pm-d05.rhein-main.de> <7pjq7v$95s$1@news.campuscwix.net>
X-Trace: news.zetnet.co.uk 935180686 29332 194.247.44.100
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 20 Aug 1999 14:54:55, DarkChyld wrote:
>On 19 Aug 1999 17:32:34 , Robert Schaffner wrote:
>->ethhoack ethandphi exbeess <ethh@skynet.be> wrote:
>->
>->> is there any technical trick to plug my jag on a pc svga screen ?
>->
>->No way. Jaguar deliver Video with a sync of 15.5Khz
>->Any VGA display need 30Khz..
>->
>->Only way is to use a realy old vga display.
>->Easy way is to use a cheap R,G,B display.
>->
>->All Video connections (and more) = PROFIJAG HTML
>->
>->
>->Regards, Robert
>->.
>
> Well, there are *new* modern Multisynch monitors by Electrohome (and
> another brand whose name eludes me) sold by Software Hut. Yes, they
> are an Amiga dealer, but since the Amiga AGA machines have/had a lot
> of the same video characteristics/concerns as the Falcon, these will
> work with lower (RGB) signals. In fact, I'm using a 17" model right
> now that lets me do both RGB and (s)VGA on my Falcon on one single
> monitor. Note that you pay for this privilege, they are rather more
> expensive.
>
> After that, you would have to find a way to feed the Jags signal to
> the PC/monitor. I guess you could feed it to one of those fancy
> cards with TV in. ;-)
>

I have an off-bard TV-VGA converter that sits between my Falcon and it's 21" monitor (Eclipse 4Mb graphics needs this kinda screen....honest) and it does a nice job of turning it into a TV...it also has ports specifically for connecting videos and games machines to it...It's a Grand TV AMazing if anyone wants to know...

chrisc

From 2983477482130169649
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: TT030 Lan Port
Date: 1999/07/31
Message-ID: <7o01pv$7cv$1@snipp.uninett.no>#1/1
X-Deja-AN: 507456550
References: <37A351F6.7DCE00C2@direcpc.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 933464703 7583 129.241.210.70 (31 Jul 1999 23:45:03 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech
```

Jim <jtdon@direcpc.com> wrote:
> My TT has a plug on the side labeled "Lan". Can anyone
> tell me anything about this, since I don't have a TT manual.

It's a standard RS422-port, the same as you find on Macs. If you want to
use it for e.g. a modem, just get a Mac modem-cable.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

```
From -3992302179654649313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: TT030 Lan Port
Date: 1999/08/01
Message-ID: <7o07db$2sv5@news.ajou.ac.kr>#1/1
X-Deja-AN: 507482041
References: <37A351F6.7DCE00C2@direcpc.com> <7o01pv$7cv$1@snipp.uninett.no>
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech
```

On 31 Jul 1999 23:45:03 , Jo Even Skarstein wrote:
><edited>

Hi Jo,

Is the Lan port on the Mega STE and Falcon exactly the same as
the one on the TT?
phantomm@kih.net

From -1427109753746723369
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,69f5b9ca891b0d92
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,69f5b9ca891b0d92
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Help with sending MIDI files from MAC to Atari ST
Date: 1999/08/01
Message-ID: <54ioxCAQxBp3EwZO@steverosie.demon.co.uk>#1/1
X-Deja-AN: 507566153
Distribution: world
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <czit-3107991251500001@1cust37.tnt3.san-fernando.ca.da.uu.net>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 933502106 nnrp-01:7036 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sat, 31 Jul 1999 at 19:51:31 a message from Carl Zittrer was created
on the subject of Help with sending MIDI files from MAC to Atari ST.
>Any ideas on how I could download a MIDI file on my MAC 2ci and then play
>them on my Atari ST sequencer?
>
>Is there any way to get the Atari to read a MAC floppy disk?
>
>Or could I hook up a MIDI interface to the MAC and then ship the MIDI file
>to the Atari throuh a MIDI cable?
>
>I'm new at this, so I would grateful for any help.
>

There is ways of doing it;)

I do have a program called MACsee:

MacSEE, 'The Macintosh - ST Connection' .... �3
GBP + postage.

As you didn't mention it in your posting, I have no idea where in the
world you are. I am prepared to accept payment in USD's!

Steve

-- The Atari Software eXchange   LaST PD
asx@atari.org   * * *   lastpd@atari.org
* * *

```
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 18116827
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.



From 8230610648585918185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: TT030 Lan Port
Date: 1999/08/01
Message-ID: <7o17oj$d76$1@snipp.uninett.no>#1/1
X-Deja-AN: 507568694
References: <37A351F6.7DCE00C2@direcpc.com> <7o01pv$7cv$1@snipp.uninett.no>
<7o07db$2sv5@news.ajou.ac.kr>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 933503571 13542 129.241.210.70 (1 Aug 1999 10:32:51 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Phantomm <phantomm@kih.net> wrote:

> Is the Lan port on the Mega STE and Falcon exactly the same as
> the one on the TT?

Electrically - yes. They're all SCC-ports, but the available baudrates are
different. On the TT (and perhaps the MSTE, I don't know) the LAN-port
shares a SCC-channel with one of the serial-ports (can't remember which)
so you can't use both at the same time.

There is some information about this in the HS-modem archive.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/




From -8317615843004372771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: Jim <jtdon@direcpc.com>
Subject: Re: TT030 Lan Port
Date: 1999/08/01
```

Message-ID: <37A42FC5.D07EE766@direcpc.com>#1/1
X-Deja-AN: 507576649
Content-Transfer-Encoding: 7bit
References: <37A351F6.7DCE00C2@direcpc.com> <7o01pv$7cv$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@direcpc.com
X-Trace: news.direcpc.com 933506603 10.20.5.82 (Sun, 01 Aug 1999 07:23:23 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 01 Aug 1999 07:23:23 EDT
Newsgroups: comp.sys.atari.st.tech

Thank You - So if I use this port with Ghostlink and my
Pc com ports, which are faster then my TT's serial posts,
I should have a faster connection ?
Jim

Jo Even Skarstein wrote:

> Jim <jtdon@direcpc.com> wrote:
> > My TT has a plug on the side labeled "Lan". Can anyone
> > tell me anything about this, since I don't have a TT manual.
>
> It's a standard RS422-port, the same as you find on Macs. If you want to
> use it for e.g. a modem, just get a Mac modem-cable.
>
> --
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
> **
> **   beer - maria mckee - atari falcon - babylon 5
> */

From 4807340182459263389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,69f5b9ca891b0d92
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,69f5b9ca891b0d92
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Help with sending MIDI files from MAC to Atari ST
Date: 1999/08/01
Message-ID: <933509959.7203.0.nnrp-10.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 507586196
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <czit-3107991251500001@1cust37.tnt3.san-fernando.ca.da.uu.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net

X-Trace: news.demon.co.uk 933509959 nnrp-10:7203 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Carl Zittrer wrote in message ...

>Is there any way to get the Atari to read a MAC floppy disk?

Possibly, but it might be easier to get the Mac to use disks the Atari can
use. Newer Macs have the capacity built in to read/write DOS (PC) floppies
which the Atari is quite happy to use. You can get the software for older
Macs - IIRC it's called PC-Exchange.

>Or could I hook up a MIDI interface to the MAC and then ship the MIDI file
>to the Atari throuh a MIDI cable?

Doubtful. You could do it with a null modem serial cable and a comms package
on each machine, I guess.

HTH
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

From -8636608355753338976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: TT030 Lan Port
Date: 1999/08/01
Message-ID: <7o1sho$gco$1@snipp.uninett.no>#1/1
X-Deja-AN: 507645474
References: <37A351F6.7DCE00C2@direcpc.com> <7o01pv$7cv$1@snipp.uninett.no>
<37A42FC5.D07EE766@direcpc.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 933524856 16792 129.241.210.70 (1 Aug 1999 16:27:36 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Jim <jtdon@direcpc.com> wrote:
> Thank You - So if I use this port with Ghostlink and my
> Pc com ports, which are faster then my TT's serial posts,
> I should have a faster connection ?

```
The TT's serial/LAN-ports are capable of 230k400, few PCs can handle more
than 115k200.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From 8580615678403244193
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2001507846134524,start
X-Google-Attributes: gid109a67,public
From: iwb@cix.co.uk (Ian Braby)
Subject: WANTED: A GOOD HOME
Date: 1999/08/01
Message-ID: <memo.19990801191152.10573B@iwb.compulink.co.uk>#1/1
X-Deja-AN: 507673143
Organization: CIX - Compulink Information eXchange
Reply-To: iwb@cix.co.uk
Newsgroups: comp.sys.atari.st.tech

I'm looking for a good home for my Atari SLM804. The printer is complete
and includes the manual, plus the following:
     spare SLM804 carcass for spares
     spare drum unit (�130 value)
     spare toner cartridge (�30 value - still available from SysSol)

All of the above is available FREE to a good cause (school, charity, etc.)
or �50 to the first person to e-mail me!

"Buyer" must collect - Surrey, UK.

Regards,

Ian B



From -3714782433550723317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,69f5b9ca891b0d92
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,69f5b9ca891b0d92
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Help with sending MIDI files from MAC to Atari ST
Date: 1999/08/01
Message-ID: <37a4b285$0$158@news.zetnet.co.uk>#1/1
```

X-Deja-AN: 507714453
Content-Transfer-Encoding: 7bit
References: <czit-3107991251500001@1cust37.tnt3.san-fernando.ca.da.uu.net>
<933509959.7203.0.nnrp-10.9e985e5c@news.demon.co.uk>
X-Trace: news.zetnet.co.uk 933540485 158 194.247.43.172
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

>
> >Or could I hook up a MIDI interface to the MAC and then ship the MIDI
file
> >to the Atari throuh a MIDI cable?

yes with two sequencers,play on the Mac,record on the Atari,a bit of a
long way round though
Kevin

--
Atari still lives
Main mail kdermott@zetnet.co.uk Lancashire England
Secondary kevin@kdermott.freeserve.co.uk
mug shot and more at http://www.users.zetnet.co.uk/kevin/

From 7448202979878087819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Falcon IDE cable needed
Date: 1999/08/02
Message-ID: <7o30lb$1ku$1@athena.netset.com>#1/1
X-Deja-AN: 507806949
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 933561835 1694 216.28.79.122 (2 Aug 1999 02:43:55 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 2 Aug 1999 02:43:55 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

To no fault of his, I receieved a 36 pin cable that will NOT work with the
Falcon. I need a Falcon IDE cable for use with the Church's system. I am in
the USA, Cleveland Ohio, and am willing to pay for the cable.

Take care,

Jim

From -2404648189724723554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: TT030 Lan Port
Date: 1999/08/02
Message-ID: <Pine.LNX.3.96.990802114122.6868A-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 507884337
References: <37A351F6.7DCE00C2@direcpc.com> <7o01pv$7cv$1@snipp.uninett.no>
<7o07db$2sv5@news.ajou.ac.kr> <7o17oj$d76$1@snipp.uninett.no>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> > Is the Lan port on the Mega STE and Falcon exactly the same as
> > the one on the TT?
>
> Electrically - yes. They're all SCC-ports, but the available baudrates are
> different.

Only the Modem2 baudrates are different. Serial2/LAN are the same.

> On the TT (and perhaps the MSTE, I don't know) the LAN-port
> shares a SCC-channel with one of the serial-ports
> so you can't use both at the same time.

That's Serial2 on the MEGA-STE and TT.

```
--
Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage       http://funkyware.atari.org/TT030/
-------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk
```

From -1528449632170034813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public

From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: TT030 Lan Port
Date: 1999/08/02
Message-ID: <Pine.LNX.3.96.990802114351.6868C-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 507884338
References: <37A351F6.7DCE00C2@direcpc.com> <7o01pv$7cv$1@snipp.uninett.no>
<37A42FC5.D07EE766@direcpc.com> <7o1sho$gco$1@snipp.uninett.no>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> The TT's serial/LAN-ports are capable of 230k400,
> few PCs can handle more than 115k200.

Some recent modems and ISDN adapters can handle 230400 well.
One that comes to mind is the newest Diamond v90 56K modem.

However, unless one upgrades the PCLK of the SCC to 14.xxxx MHz,
baudrates above 57600 are reported to be rather unstable, on the
Falcon especially.

--
Martin-Eric Racine   http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage   http://funkyware.atari.org/TT030/

"When the time comes, I will know and I shall be." Q-Funk

From 7378611839662169519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: Don Schmidt
Subject: Falcon IDE cable needed
Date: 1999/08/02
Message-ID: <37a5a1f9.0@news.pacifier.com>#1/1
X-Deja-AN: 507953394
To: J.W. Krych <jwkrych@n2net.net>
X-Trace: 2 Aug 1999 06:49:45 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech
Originator: dschmidt@pacifier.com

JK> I receieved a 36 pin cable that will NOT work with the Falcon. I
JK> need a Falcon IDE cable for use with the Church's system. I am in
JK> the USA, Cleveland Ohio, and am willing to pay for the cable.

Give Best Electronics a call. They are the "best" place for Atari parts.

They CBR at:

Best Electronics
(408) 243-6950

2021 The Alameda   Ste 290
San Jose, CA   95126-1127

... Don Schmidt dschmidt@pacifier.com Vancouver, WA
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From -5528978998234494922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Falcon IDE cable needed
Date: 1999/08/02
Message-ID: <7o47tp$isb$1@news.campuscwix.net>#1/1
X-Deja-AN: 507956469
References: <7o30lb$1ku$1@athena.netset.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 2 Aug 1999 02:43:55 G, J.W. Krych wrote:
->Hi!
->
->To no fault of his, I receieved a 36 pin cable that will NOT work with the
->Falcon. I need a Falcon IDE cable for use with the Church's system. I am in
->the USA, Cleveland Ohio, and am willing to pay for the cable.
->
->
->Take care,
->
->Jim
->.

Hi Jim! Try Best Electronics at:

Brad Koda
Owner
Best Electronics
2021 The Alameda Suite 290
San Jose, CA (USA) 95126-1127
Work phone: 408-243-6950
E-mail: bestelec@concentric.net
URL: http://www.best-electronics-ca.com/

  Catch ya later... ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From -7294376710257992750
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon IDE cable needed
Date: 1999/08/02
Message-ID: <1dvx3ya.rra44qyo2nwgN@pm-d05.rhein-main.de>#1/1
X-Deja-AN: 508036423
Content-Transfer-Encoding: 8bit
References: <7o30lb$1ku$1@athena.netset.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 933616405 7801 195.37.9.229 (2 Aug 1999 17:53:25
GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 2 Aug 1999 17:53:25 GMT
Newsgroups: comp.sys.atari.st.tech
```

J.W. Krych <jwkrych@n2net.net> wrote:

> To no fault of his, I receieved a 36 pin cable that will NOT work with the
> Falcon. I need a Falcon IDE cable for use with the Church's system. I am in

What�s that? Never hear this before.

> the USA, Cleveland Ohio, and am willing to pay for the cable.

Normaly it�s the same 2.5" IDE cable as in notebooks..
Ask Best-Electronics for an falcon ide ribbon.

If you like to add any 3.5" ide, adaptor 2.5"->3.5" is needet.
You can get that normaly by any good computer store.

Regards, Robert

--

-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 4922109059957119968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Falcon IDE cable needed
Date: 1999/08/02
Message-ID: <37a61b74$0$155@news.zetnet.co.uk>#1/1
X-Deja-AN: 508123721
Content-Transfer-Encoding: 7bit
References: <7o30lb$1ku$1@athena.netset.com>
X-Trace: news.zetnet.co.uk 933632884 155 194.247.43.156
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> wrote in message
news:7o30lb$1ku$1@athena.netset.com...

> Hi!
>
> To no fault of his, I receieved a 36 pin cable that will NOT work with the
> Falcon. I need a Falcon IDE cable for use with the Church's system. I am in
> the USA, Cleveland Ohio, and am willing to pay for the cable.
>
>
> Take care,
>
> Jim

any old notebook cable will do there is nothing special or specific about
falcon IDE cable
Kevin

--
Atari still lives
Main mail   kdermott@zetnet.co.uk   Lancashire England
Secondary   kevin@kdermott.freeserve.co.uk
mug shot and more at   http://www.users.zetnet.co.uk/kevin/

From 795612764876331819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Falcon IDE cable needed
Date: 1999/08/03
Message-ID: <7o5dga$siv$1@athena.netset.com>#1/1
X-Deja-AN: 508159581
References: <7o30lb$1ku$1@athena.netset.com> <37a61b74$0$155@news.zetnet.co.uk>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 933640522 29279 216.28.79.173 (3 Aug 1999 00:35:22 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 3 Aug 1999 00:35:22 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the help guys!

Here in Cleveland, the stores/shops I talked to would not even let me have
a laptop cable!!! :(

Jim

From -5592970764535759135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Falcon IDE cable needed
Date: 1999/08/03
Message-ID: <37a748cf$0$158@news.zetnet.co.uk>#1/1
X-Deja-AN: 508490613
References: <7o30lb$1ku$1@athena.netset.com> <37a61b74$0$155@news.zetnet.co.uk>
<7o5dga$siv$1@athena.netset.com>
X-Trace: news.zetnet.co.uk 933710031 158 194.247.43.164
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 3 Aug 1999 00:35:22 , J.W. Krych wrote:
>Thanks for the help guys!
>
>Here in Cleveland, the stores/shops I talked to would not even let me have
>a laptop cable!!! :(
>

Alternately you could buy an IDE-Burster and install a 3.5" hard-drive in
there insrtead ofg the expensaive 2.5" one....Standard single disk in the
standard case model costs only 8 UKP from Abingdon Synthesis Projects (ie

me :-))

chrisc

```
From -7509131986978092362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: TT030 Lan Port
Date: 1999/08/04
Message-ID: <7o8cas$v11$1@athena.netset.com>#1/1
X-Deja-AN: 508628217
References: <37A351F6.7DCE00C2@direcpc.com> <37A42FC5.D07EE766@direcpc.com>
<7o1sho$gco$1@snipp.uninett.no>
<Pine.LNX.3.96.990802114351.6868C-100000@hal.fishpool.fi>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 933737628 31777 206.183.227.13 (4 Aug 1999 03:33:48
GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 4 Aug 1999 03:33:48 GMT
Newsgroups: comp.sys.atari.st.tech
```

In article <Pine.LNX.3.96.990802114351.6868C-100000@hal.fishpool.fi>,
Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:

```
>> The TT's serial/LAN-ports are capable of 230k400,
>> few PCs can handle more than 115k200.
>
>Some recent modems and ISDN adapters can handle 230400 well.
>One that comes to mind is the newest Diamond v90 56K modem.
>
>However, unless one upgrades the PCLK of the SCC to 14.xxxx MHz,
>baudrates above 57600 are reported to be rather unstable, on the
>Falcon especially.
```

I have a Supra Express 56k v.90 modem and I have to say that it definately proves that not all modems are made the same. The thing just flies and works flawlessly on my TT at 230400. A definate recommendation. Hopefully the new owners of Diamond don't screw them up.

Dan Ackerman
aka baldrick@netset.com

```
From 4767859570394836870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de74b38bd62b8290
X-Google-Attributes: gid109a67,public
```

From: "John Tilley" <mancity@email.com>
Subject: Re: Serial Link between ST and PC
Date: 1999/08/04
Message-ID: <7oab5b$bpa$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 508933504
References: <7numv0$e71$1@news8.svr.pol.co.uk> <7nvd45$43i$1@news5.svr.pol.co.uk>
<7nvu5k$qum$1@news6.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 933801963 12074 62.136.94.37 (4 Aug 1999 21:26:03
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 21:26:03 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the help, advice and emails I have never had such a response to a
problem. What a friendly bunch we Atarians are.
John Tilley <mancity@email.com> wrote in message
news:7nvu5k$qum$1@news6.svr.pol.co.uk...
> Thanks for the info. I have managed to get it to transfer files each way
but
> vey slowly. I am using vanterm 3.8 from an st format cover disk. I have
> tried to download ghostlink but can't find it anywhere. I have seen 4
links
> to the file but each is not available.
>
>
> Roger Cain <roger@cainr.freeserve.co.uk> wrote in message
> news:7nvd45$43i$1@news5.svr.pol.co.uk...
> >
> > John Tilley <mancity@email.com> wrote in message
> > news:7numv0$e71$1@news8.svr.pol.co.uk...
> > > I have a 4 meg STE and a pc. I have a laplink cable with 1 9 pin
> connector
> > > and 1 25 pin connector on each end. Is this a null modem cable or not.
> I
> > > can't transfer any files at all either way. I have also tried on my
> Amiga.
> >
> > If it's a laplink cable it will be "null modem".
> >
> > What software are you running? For the Atari the best is probably
> Ghostlink
> > which gives you a disc icon for the PC HD on your Atari so that file
> > operations are easy using drag-and-drop.
> >
> > In theory all you need are terminal responders at each end but Ghostlink
> > make things so much more straightforward. It comes with the Atari .PRG
and
> > an .EXE slave to stick on the PC.
> >

> >
>
>

From 2815717671839184249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4
X-Google-Attributes: gid109a67,public
From: "nomefme" <nomail@yyahoo.com>
Subject: Re: Crazy question
Date: 1999/08/04
Message-ID: <7oafl8$63s$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 508957635
References: <7mu4ds$j9b$1@cletus.bright.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 933806568 6268 62.136.61.220 (4 Aug 1999 22:42:48 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Reply-To: "nomefme" <nomail@yyahoo.com>
NNTP-Posting-Date: 4 Aug 1999 22:42:48 GMT
Newsgroups: comp.sys.atari.st.tech

Yes the Atari ST could use MFM drives they also could use scsi

if you wanted to use a mfm drive you would need the following:-

atari to scsi converter
scsi to mfm converter

suitable software to partition and format the drives

If any one is interested I probably still have the hardware described above
if I get enough response ill put it up for auction on ebay

MrBen@btinternet.com

Frank Gregory <corvair2@bright.net> wrote in message
news:7mu4ds$j9b$1@cletus.bright.net...
> I was going through my garage last weekend, and found tons of older IBM
> parts out there. Stuff like old MFM hardrives and such. Is any of this
> stuff usable for my old 1040 ST? It's pretty much useless on my PC, but my

> ST could use a harddrive.
>
> Thanks!
>
>
>

From 5298282194839513083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,37ccfbcf03cd45a5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,37ccfbcf03cd45a5
X-Google-Attributes: gid114381,public
X-Google-Thread: 109a67,37ccfbcf03cd45a5
X-Google-Attributes: gid109a67,public
X-Google-Thread: 108c83,37ccfbcf03cd45a5
X-Google-Attributes: gid108c83,public
X-Google-Thread: 108795,37ccfbcf03cd45a5
X-Google-Attributes: gid108795,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: FS: Atari ST with Mono Monitor $ 150.oo
Date: 1999/08/05
Message-ID: <37A90965.6BB1@alphalink.com.au>#1/1
X-Deja-AN: 509202250
Content-Transfer-Encoding: 7bit
References: <37927B85.29C@alphalink.com.au>
X-Original-NNTP-Posting-Host: d15-as0-mel.alphalink.com.au
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Aug 1999 13:44:40 GMT, d15-as0-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech,alphalink.forsale,aus.computers

Ray Whitehurst wrote:
>
> Hi
>
> I have an Atari ST 1040 with mono monitor + music software for sale.
>
> Price $ 150.oo Pickup Only

I also Have an Atari STE with 4 meg of memory as above for $ 180.oo

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From 7363705815617725203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,46700c252d2762fc
X-Google-Attributes: gid109a67,public
From: nemanja.z@gmx.de
Subject: IDE Trouble
Date: 1999/08/06
Message-ID: <7oen36$olb$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 509633795
Content-Transfer-Encoding: 8Bit
References: <37a5a1f9.0@news.pacifier.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 933945254 25259 213.240.4.113 (6 Aug 1999 13:14:14 GMT)
Organization: Public news server of EUnet Yugoslavia
Mime-Version: 1.0
NNTP-Posting-Date: 6 Aug 1999 13:14:14 GMT
Newsgroups: comp.sys.atari.st.tech

Hi people!
I need your help!!!! I have an Atari Mega 1 with an IDE interface. I bought a Conner CFS 270A (270MB, PIO3) HD for it and it the computer itself is aware of the fact that the disk is attached. I can easily partition it, test bad sectors, measure the transfer speed, etc. It all works. BUT, when I copy some files on it and try to start an application
from it it gives me bombs or a TOS Error 35, or hangs. Sometimes it won`t even write the data on the disk and just hangs instead!
However, it will agree to show the text files from desktop!!!, or sometimes to start a very small program (1KB).
"Diamond Edge" says that FAT1 is not matching FAT2, gives "DOS Error -1, opening file, location 1792" messages and cannot do much about it.
I tested the Conner on a PC and it works. Also tried all available HD drivers. Is it possible that the PIO3 mode needs to be disabled somehow?
I am getting sick of the whole thing,
it will make me deeply regret for
sticking to the Atari as my only computer...

My main E-mail adress is:
nemanja.z@gmx.de

From 3949573383220335524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,887fee6c50428179,start
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>

Subject: FALCON PARALLELL
Date: 1999/08/06
Message-ID: <933979126-461164AEicMi@online.no>#1/1
X-Deja-AN: 509733366
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 933975748 130.67.161.42 (Fri, 06 Aug 1999 23:42:28 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 23:42:28 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello!
I am using a Portfolio and have used a standard double-

male printer-cable for connecting to an IBM. I have
made a cable with some changes and a LED for
connecting my STE.
It all works fine and on the first try!
Now I, for once, will ask before I try:
Which one is the right for the Falcon?
Have The Falcon also a parallell port which is
different from the IBM-"standard"?

--
Norvald

Atari Falcon 030

From 1906123528031793220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c737dbe982ff4686,start
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Link 96/97 needed !
Date: 1999/08/06
Message-ID: <7ofqs9$9ee$2@news1.xs4all.nl>#1/1
X-Deja-AN: 509763720
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 933981897 9678 194.109.131.2 (6 Aug 1999 23:24:57 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 6 Aug 1999 23:24:57 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,
is there anyone willing to sell or trade a Link 96/97 adaptor for
DMA/CSI ??

Please react !
Jos
PS personal email would be appreciated !

From 2404991391260144223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec1fbe4858ef4841,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec1fbe4858ef4841,start
X-Google-Attributes: gid109a67,public
From: fpinto@byu.edu
Subject: DR. T and Emulator
Date: 1999/08/06
Message-ID: <37ABC571.D6BC72D@byu.edu>#1/1
X-Deja-AN: 509867347
Content-Transfer-Encoding: 7bit
Organization: BYU
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Did any of your sucessfully run (no crash) Dr. T KCS or OMEGA in a PC
running an emulator? was it possible to access PC's midi outputs?

Thanks, Phil.

From -5472560246517393257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,887fee6c50428179
X-Google-Attributes: gid109a67,public
From: Fredrik Egeberg <deez@algonet.se>
Subject: Re: FALCON PARALLELL
Date: 1999/08/07
Message-ID: <Pine.SOL.4.10.9908070038450.15655-100000@kairos.algonet.se>#1/1
X-Deja-AN: 509751600
References: <933979126-461164AEicMi@online.no>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 933979233 1705 194.213.74.18 (6 Aug 1999 22:40:33 GMT)
Organization: Telenordia
Mime-Version: 1.0
NNTP-Posting-Date: 6 Aug 1999 22:40:33 GMT
Newsgroups: comp.sys.atari.st.tech

On Fri, 6 Aug 1999 enbordal@online.no wrote:

> Which one is the right for the Falcon?

> Have The Falcon also a parallell port which is
> different from the IBM-"standard"?

I haven tried my parallell port on my falcon very much but i never had no problems with it, using my old panasonic kxp1081 (or something). I really dont think it differs anything from the parallell port in the ST/STE.

regards,
/Fredrik Egeberg aka deez

```
From -3950006183316298965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1055eb,66e1489fb30b7e11
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,66e1489fb30b7e11
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1057da,66e1489fb30b7e11
X-Google-Attributes: gid1057da,public
X-Google-Thread: f4fa0,66e1489fb30b7e11
X-Google-Attributes: gidf4fa0,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Wanted: STOS 3D box (Atari)
Date: 1999/08/07
Message-ID: <dauB55AqbDr3Ewvd@steverosie.demon.co.uk>#1/1
X-Deja-AN: 509935979
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <JDsUfNAvCKo3EwEm@steverosie.demon.co.uk>
<37a19b2d@newnews.gemsoft.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 934034303 nnrp-08:12246 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer
```

On Fri, 30 Jul 1999 at 13:31:57 a message from Richard Davey was created on the subject of Wanted: STOS 3D box (Atari).

>I have it - but I'd love to know what on earth you want it for?! :)
>
>Cheers,
>
>Rich

Hi

To store the disk and manual in;) I'm starting to set aside certain packages for future reference and I do like them in the original packaging so that I can place my mits on them:)

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 9103212500472781185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,37ccfbcf03cd45a5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,37ccfbcf03cd45a5
X-Google-Attributes: gid114381,public
X-Google-Thread: 108795,37ccfbcf03cd45a5
X-Google-Attributes: gid108795,public
X-Google-Thread: 108c83,37ccfbcf03cd45a5
X-Google-Attributes: gid108c83,public
X-Google-Thread: 109a67,37ccfbcf03cd45a5
X-Google-Attributes: gid109a67,public
From: composer22@mindspring.com (Brandon Alexander)
Subject: Re: FS: Atari ST with Mono Monitor $ 150.oo
Date: 1999/08/07
Message-ID: <37ac3eb0.831899762@news.mindspring.com>#1/1
X-Deja-AN: 509936647
References: <37927B85.29C@alphalink.com.au> <37A90965.6BB1@alphalink.com.au>
Organization: MindSpring Enterprises
X-Server-Date: 7 Aug 1999 13:59:26 GMT
Newsgroups:
aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech,alphalink.forsale,aus.computers

On Thu, 05 Aug 1999 13:47:49 +1000, Ray Whitehurst
<audronic@alphalink.com.au> wrote:

\>Ray Whitehurst wrote:
>>
>> Hi
>>
>> I have an Atari ST 1040 with mono monitor + music software for sale.
>>
>> Price $ 150.oo Pickup Only
>
>I also Have an Atari STE with 4 meg of memory as above for $ 180.oo
>
\>Leave Email or Ring on 9 397 7695
\>Williamstown, Victoria, Australia
>
\>Yours Ray Whitehurst.

I'm interested. By "pickup only" do you mean you will only sell to someone who can pick up the computer physically in Australia?

Brandon

From 1416704797761314608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec1fbe4858ef4841
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec1fbe4858ef4841
X-Google-Attributes: gid109a67,public
From: composer22@mindspring.com (Brandon Alexander)
Subject: Re: DR. T and Emulator
Date: 1999/08/07
Message-ID: <37ac437e.833129752@news.mindspring.com>#1/1
X-Deja-AN: 509941681
References: <37ABC571.D6BC72D@byu.edu>
Organization: MindSpring Enterprises
X-Server-Date: 7 Aug 1999 14:21:45 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Fri, 06 Aug 1999 23:34:41 -0600, fpinto@byu.edu wrote:

>Did any of your sucessfully run (no crash) Dr. T KCS or OMEGA in a PC
>running an emulator? was it possible to access PC's midi outputs?
>
>Thanks, Phil.
>

No help, but tell me more about Dr. T emulation on PC. I called the company about six months ago and they were not in business. I also called Emile Tobenfeld's number and left a message but never heard back.

I've got tons of KCS and Copyist files that I would like to transfer to some currently supported environment. At least I'd like to emulate if that's possible. If you know anything about this please respond.

Al.

From -4581844615321491984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec1fbe4858ef4841

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ec1fbe4858ef4841
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: DR. T and Emulator
Date: 1999/08/07
Message-ID: <37AC7132.95F0D299@jps.net>#1/1
X-Deja-AN: 509994037
Content-Transfer-Encoding: 7bit
References: <37ABC571.D6BC72D@byu.edu> <37ac437e.833129752@news.mindspring.com>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Aug 1999 10:45:24 -0700, 208.25.57.151
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Thought I read an announcment that all Dr. T Atari software were going
into public domain, and were supposed to be posted on Emile's web site
for download. The downside to all ST emulators is that none to my
knowledge support the MIDI port.

Brandon Alexander wrote:
>
> On Fri, 06 Aug 1999 23:34:41 -0600, fpinto@byu.edu wrote:
>
> >Did any of your sucessfully run (no crash) Dr. T KCS or OMEGA in a PC
> >running an emulator? was it possible to access PC's midi outputs?
> >
> >Thanks, Phil.
> >
>
> No help, but tell me more about Dr. T emulation on PC. I called the
> company about six months ago and they were not in business. I also
> called Emile Tobenfeld's number and left a message but never heard
> back.
>
> I've got tons of KCS and Copyist files that I would like to transfer
> to some currently supported environment. At least I'd like to emulate
> if that's possible. If you know anything about this please respond.
>
> Al.



From 1469382680194234506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,887fee6c50428179
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: FALCON PARALLELL
Date: 1999/08/07
Message-ID: <37AC7264.6B9369A0@jps.net>#1/1
```

X-Deja-AN: 509994038
Content-Transfer-Encoding: 7bit
References: <933979126-461164AEicMi@online.no>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Aug 1999 10:50:29 -0700, 208.25.57.151
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

The Falcon parallel should be the same as the STE parallel.

enbordal@online.no wrote:
>
> Hello!
> I am using a Portfolio and have used a standard double-
>
> male printer-cable for connecting to an IBM. I have
> made a cable with some changes and a LED for
> connecting my STE.
> It all works fine and on the first try!
> Now I, for once, will ask before I try:
> Which one is the right for the Falcon?
> Have The Falcon also a parallell port which is
> different from the IBM-"standard"?
>
> --
> Norvald
>
> Atari Falcon 030

From -5819557157776899058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac1210e0fa484a4a,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Wanted Midi Seqeuncer for Falcon
Date: 1999/08/07
Message-ID: <7oi5j5$bch$2@nnrp02.primenet.com>#1/1
X-Deja-AN: 510034893
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.201 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Does anyone know where I can pick up a copy of either notator or Cubase audio
or Emagics Logic audio or Cubase score for my Falcon. I am running
KCS omega II and I can only run it in 600 x 400 mode and Id like to run
my stuff in higher resolutions. If anyone can help me then please
email me or if anyone is selling the software I am interested.
please email me

```
Gene




From 4786395756274O7475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac1210e0fa484a4a
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Wanted Midi Seqeuncer for Falcon
Date: 1999/08/07
Message-ID: <37acbb03$0$165@news.zetnet.co.uk>#1/1
X-Deja-AN: 510067073
Content-Transfer-Encoding: 7bit
References: <7oi5j5$bch$2@nnrp02.primenet.com>
X-Trace: news.zetnet.co.uk 934066947 165 194.247.43.173
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech


<broncos@primenet.com> wrote in message
news:7oi5j5$bch$2@nnrp02.primenet.com...
> Does anyone know where I can pick up a copy of either notator or Cubase
audio
> or Emagics Logic audio or Cubase score for my Falcon.  I am running
> KCS omega II and I can only run it in 600 x 400 mode and Id like to run
> my stuff in higher resolutions.  If anyone can help me then please
> email me or if anyone is selling the software I am interested.
> please email me
>
> Gene
>
What part of the world would you like to pick up a sequencer in as I have
several??,Oh if it happens to be America it is too far to bother with
shipping or Posting as I am in the other part

Kevin




From -6632548172624596379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d6df066ce6388bc,start
X-Google-Attributes: gid109a67,public
From: link <cushman@execulink.com>
Subject: External Floppy for ST
```

Date: 1999/08/07
Message-ID: <37ACEB3F.73C5@execulink.com>#1/1
X-Deja-AN: 510073511
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=koi8-r
Organization: AUDO INCORPORATED
Mime-Version: 1.0
Reply-To: cushman@execulink.com
Newsgroups: comp.sys.atari.st.tech

Hi,

The internal floppy on my STf recently broke down. Today I found an external floppy drive that fits into the hard drive port on the back of my ST. Is there any way i can use this external drive rather than spend the money on a brand new internal drive?

thanks,

lincoln

From 6903501182385166612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d6df066ce6388bc
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike, Lisa & Conner Harvey)
Subject: Re: External Floppy for ST
Date: 1999/08/08
Message-ID: <37acdc5d.5848119@news.jax.bellsouth.net>#1/1
X-Deja-AN: 510129257
References: <37ACEB3F.73C5@execulink.com>
X-Trace: news3.mia 934083076 209.214.130.83 (Sat, 07 Aug 1999 23:31:16 EDT)
NNTP-Posting-Date: Sat, 07 Aug 1999 23:31:16 EDT
Newsgroups: comp.sys.atari.st.tech

On Sat, 07 Aug 1999 19:28:15 -0700, link <cushman@execulink.com> wrote:

>Hi,
>
>The internal floppy on my STf recently broke down. Today I found an
>external floppy drive that fits into the hard drive port on the back of
>my ST. Is there any way i can use this external drive rather than spend
>the money on a brand new internal drive?
>
>thanks,
>
>lincoln

yes, but you won't be able to boot directly from the disk, but if your only using it to write data, it would be "Drive "B" normally.

I'm sure someone could tell us all how to disable the internal drive
and make it work like the Orginial 520ST's which used both drives (A &
B) as externals' only.

Mike

```
From -5654966476529795713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1055eb,66e1489fb30b7e11
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,66e1489fb30b7e11
X-Google-Attributes: gid1057da,public
X-Google-Thread: f4fa0,66e1489fb30b7e11
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,66e1489fb30b7e11
X-Google-Attributes: gid109a67,public
From: "Kelvin Wright" <kelvinw@ihug.co.nz>
Subject: Re: Wanted: STOS 3D box (Atari)
Date: 1999/08/08
Message-ID: <934103247.215561@Chaos.es.co.nz>#1/1
X-Deja-AN: 510197739
Cache-Post-Path: Chaos.es.co.nz!unknown@p18-max9.dun.ihug.co.nz
References:
<JDsUfNAvCKo3EwEm@steverosie.demon.co.uk><37a19b2d@newnews.gemsoft.net>
<dauB55AqbDr3Ewvd@steverosie.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: The Internet Group (Dunedin)
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Newsgroups: alt.atari,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer
```

Steve Stupple <Steve@atari.org> wrote in message
news:dauB55AqbDr3Ewvd@steverosie.demon.co.uk...

```
> On Fri, 30 Jul 1999 at 13:31:57 a message from Richard Davey was created
> on the subject of Wanted: STOS 3D box (Atari).
> >I have it - but I'd love to know what on earth you want it for?! :)
> >
> >Cheers,
> >
> >Rich
>
> Hi
>
> To store the disk and manual in;) I'm starting to set aside certain
> packages for future reference and I do like them in the original
> packaging so that I can place my mits on them:)
>
> --                            Cheers! For Now
>                                   Steve <><              * * *
```

But also because STOS and other programs for antique computers will one day be collector's items. And maybe sooner than you think. Obviously the programs themselves can be easily replicated and won't have much monetary value. But original disks with the labels intact, manuals and boxes will escalate in value as they become scarcer.

From 1135198650818117325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d6df066ce6388bc
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: External Floppy for ST
Date: 1999/08/08
Message-ID: <3vLbk0A8yWr3EwYG@steverosie.demon.co.uk>#1/1
X-Deja-AN: 510222518
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <37ACEB3F.73C5@execulink.com>
<37acdc5d.5848119@news.jax.bellsouth.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 934112964 nnrp-02:19710 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sun, 8 Aug 1999 at 03:32:07 a message from Mike, Lisa & Conner
Harvey was created on the subject of External Floppy for ST.
>On Sat, 07 Aug 1999 19:28:15 -0700, link <cushman@execulink.com>
>wrote:
>
>>Hi,
>>
>>The internal floppy on my STf recently broke down. Today I found an
>>external floppy drive that fits into the hard drive port on the back of
>>my ST. Is there any way i can use this external drive rather than spend
>>the money on a brand new internal drive?
>>
>>thanks,
>>
>>lincoln
>
>yes, but you won't be able to boot directly from the disk, but if your
>only using it to write data, it would be "Drive "B" normally.
>I'm sure someone could tell us all how to disable the internal drive
>and make it work like the Orginial 520ST's which used both drives (A &
>B) as externals' only.
>
>Mike

If it plugs into the external disk drive port. I'm not sure about it using the hard drive port!!!

You can use most 720K disk drives, although a little cutting of the case may be required!

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 3614724186703013929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: n0sqj@cs.com (N0sqj)
Subject: Re: atari enhanced graphics
Date: 1999/08/08
Message-ID: <19990808101456.24137.00009148@ng-fw1.news.cs.com>#1/1
X-Deja-AN: 510252426
References: <7nem5h$213$2@news6.svr.pol.co.uk>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@cs.com

i recently got a 1040st with external floppy disk. any improvements that can be made somewhat easily to this machine would be appreciated. thanks.
n0sqj@juno.com

From 5941144843579691009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,508bec8080a4f877,start
X-Google-Attributes: gid109a67,public
From: "Sam Lowie" <sam.lowie@ping.be>
Subject: Monitor question
Date: 1999/08/08
Message-ID: <7ok5al$sqo$1@news3.Belgium.EU.net>#1/1
X-Deja-AN: 510262045
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: EUnet Belgium, Leuven, Belgium
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

I have a 1040 STe with the SM124 monochrome monitor and a Falcon with PTC 1426 color monitor. Untill now I used a TV if I wanted to see some colors

with my STe but the TV died lately.
Here's my question: can I use the PTC 1426 monitor with my STe, if I can,
please tell me how.

Thanks.

e-mail: sam.lowie@advalvas.be

From 8638781380165759410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c268455bc45feda1,start
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: FALCON-PORTFOLIO Paralell
Date: 1999/08/08
Message-ID: <934146756-680333AEicMi@online.no>#1/1
X-Deja-AN: 510348114
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 934143407 130.67.161.189 (Sun, 08 Aug 1999 22:16:47 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 22:16:47 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello!

I have used Portlink2.prg and a spesial cable on an STE to transfer data
throug the paralell port to and from a Portfolio.
It worked perfectly the first time I tried it!
But it is impossible to do get it working on my Falcon 030.
It can read the names of the files (FAT) on the Portfolio, but is not
able to receive or send any files through the paralell port.
(Message: Portfolio is not responding.)
I have been using Magic 5.13 on both computers.
Can anyone tell med why it do not work?

--
Norvald

Atari Falcon 030

From 4140700354423394778

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,934e3a4fd1f0a9ba,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re^2: "simulating" a click
Date: 1999/08/09
Message-ID: <8907_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 510541636
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 07 Aug 99 U_Kaiser@t-online.de (2:333/608.1)
scrisse al povero Mike De.Petris:
UK> Hm, appl=5Ftplay() is well documented. Don't you have access to any
UK> AES documentation?

Oh yes, it is in my Lattice manual, I supposed it was a "new" AES function and only searched my docs on files, sorry, it is clear and working now, thanks a lot !

What I need now is to find the way to detect what applications are running and top/hide/unhide any of them, I think this should be in the MagiC documentation. I know there is appl_find to get the ap_id of a given appl, but I think there should be something to find running appls, something like appl_search I think. The other problem is more difficult, I would like to detect windows opened in the system, give a running MagiC system, I would like to search for all opened windows with their state (hidden, iconized, fulled...) and the owner application..... possible ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -2302287599486939974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dd6d5d5d37adb0d,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re^2: from TOS to GEM
Date: 1999/08/09
Message-ID: <8908_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 510543953
Content-Transfer-Encoding: 8BIT
Organization: De Petris Software Development
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it

Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 07 Aug 99 U_Kaiser@t-online.de (2:333/608.1)
scrisse al povero Mike De.Petris:
 UK> You could write your own vdi versions of printf and so on. But at first,
 UK> there is a more simple solution to "GEMify" your program:
.
 UK> 6. BUT rename your GEM program (.prg or .app) to .tos! Yes, true,
 UK> as soon as any GEM-program is renamed to .tos it =5Fautomatically gets
 UK> a text window opened by the system but WITH all other GEM features

This sound new to me, the .tos program isn't run by vt52 anyway ? I would
like to avoid this. I also found around some gem libraries, "gemlib" seems an
update one, are those things worth and are they free ? They seem to simplify
the effort detecting wich OS (TOS, MagiC, N.AES..) and using appropriate
functions for non-modal dialogs and so on.

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 4838646635736164030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f6c5a95adf3397d5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f6c5a95adf3397d5,start
X-Google-Attributes: gid109a67,public
From: "Paul Samwel" <sammie@xs4all.nl>
Subject: unix on 1 MB Atari ST?
Date: 1999/08/09
Message-ID: <7on9aq$4rt$1@news1.xs4all.nl>#1/1
X-Deja-AN: 510756105
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 934226074 4989 194.109.154.169 (9 Aug 1999 19:14:34 GMT)
Organization: XS4ALL Internet BV
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Aug 1999 19:14:34 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I have an atari 520 STM with 1 MB internal and 30 MB harddisk that is doing
nothing at the moment.

Is there software available to run Unix or a Unix like OS (minix?)
available to run on this configuration?
If yes, where can I get it?

Thanks,

Paul

From 5489069740509861678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f970244f3c091bb
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: SM_M_SPECIAL
Date: 1999/08/10
Message-ID: <37AFE9C8.B1D5C95@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 510983128
Content-Transfer-Encoding: 7bit
References: <7nfar2$6vf$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 934275528 18946 (None) 136.225.229.168
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:
Hi,

> Sometimes this will actually hide the correct application (apid), but
> other times the *exact* same message will hide another app, or even crash
> an (apparently) random application... Does anybody know what's going on?

I tried this as well maybe 2 years ago and I could never get it to work either.
I reported this to Andreas but I don't think I ever got a reply. I guess
it's just not working as it should. Maybe it has been fixed in later versions
of MagiC?

> Also, is there an easy way to top (bring to front) an application under
> MagiC? The only thing I've found so far is wind_set(-1, WF_TOP, apid), but
> this one doesn't do what I need (actually it flash the menubar of apid for
> a brief moment and then switch to the desktop). I guess I could top the
> apps' windows.

Wasn't this a "bug" in some versions of MagiC? Which version do you use?

//MK

From -9034838633430169792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac1210e0fa484a4a
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Wanted Midi Seqeuncer for Falcon

Date: 1999/08/10
Message-ID: <37AFEB30.6DF81259@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 510984848
Content-Transfer-Encoding: 7bit
References: <7oi5j5$bch$2@nnrp02.primenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 934275888 19187 (None) 136.225.229.168
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

broncos@primenet.com wrote:
>
> Does anyone know where I can pick up a copy of either notator or Cubase audio
> or Emagics Logic audio or Cubase score for my Falcon. I am running
> KCS omega II and I can only run it in 600 x 400 mode and Id like to run
> my stuff in higher resolutions. If anyone can help me then please
> email me or if anyone is selling the software I am interested.
> please email me

If you want something new and supported try:

http://www.softjee.com/ or

http://www.softjee.com/anglais2/studio.htm

//MK

From -8747428856684479870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,934e3a4fd1f0a9ba
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: "simulating" a click
Date: 1999/08/10
Message-ID: <7op2ep$sv8$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 511014975
References: <8907_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universitaet Darmstadt
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

In article <8907_mike@bbsgate.interware.r.e.m.o.v.e.t.o.r.e.p.l.y.it>,
    mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris) writes:
> I would like to detect windows opened in the system, give a running
> MagiC system, I would like to search for all opened windows with their
> state (hidden, iconized, fulled...) and the owner application.....

> possible ?

Yes, at least the list of open windows is easy to get:
wind_get(WF_OWNER) will give you the application id of the owner, and
the window-id of the window below and above the window in question.

So, basically do this:

```
wind_get(0, WF_TOP, &win);
while (win)
{
     if (wind_get(win, WF_OWNER, &owner, &below, &above))
     {
          /* Do something with window win and the owner id */
          win = below;
     }
     else
          break;
}
```

Note that WF_OWNER isn't available on older versions of GEM (but MagiC
has it, as well as MultiTOS, Geneva, N.AES, ...), so it's best to use
appl_getinfo() to check for its existance.

HTH

Ciao

Thomas

```
--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM:             http://www.politik-digital.de/spam/
```

From -22242880457266583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac1210e0fa484a4a
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Wanted Midi Seqeuncer for Falcon
Date: 1999/08/10
Message-ID: <37b08dbb$0$157@news.zetnet.co.uk>#1/1
X-Deja-AN: 511184970
References: <7oi5j5$bch$2@nnrp02.primenet.com>
<37AFEB30.6DF81259@NO.SPAM.emw.ericsson.se>
X-Trace: news.zetnet.co.uk 934317499 157 194.247.43.136
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

```
On 10 Aug 1999 11:04:48, Magnus Kollberg  wrote:
>broncos@primenet.com wrote:
>>
>> Does anyone know where I can pick up a copy of either notator or Cubase audio
>> or Emagics Logic audio or Cubase score for my Falcon.  I am running
>> KCS omega II and I can only run it in 600 x 400 mode and Id like to run
>> my stuff in higher resolutions.  If anyone can help me then please
>> email me or if anyone is selling the software I am interested.
>> please email me
>
>If you want something new and supported try:
>
>http://www.softjee.com/ or
>
>http://www.softjee.com/anglais2/studio.htm
>

You'll need Nemesis (or Centurbo) or a similar accelerator to get the
higher resolutions or else get one of the wonderful new Eclipse graphics
cards and wonder how you survived without rock-solid 1280x1024 displays on
a 21" screen....like me :-))

fx <Evil laugh>...

when they get the 1600x1200 mode working I'll be looking for a bigger
monitor...anyone interested in a 21" Dell ultrascan :-))

chrisc



From -2926809219455449964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/08/10
Message-ID: <7oq5cc$aj4$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511202257
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934320332 10852 62.136.117.116 (10 Aug 1999 21:25:32
GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 10 Aug 1999 21:25:32 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Jul 1999 18:12:15 , <steve@hillman98.freeserve.co.uk> wrote:
:>I have just acquired a 520stfm, and when I try to access either the internal
:>or external floppy drive, I am informed that the drive is not present or has
:>no disk in (even when it has ) or that the drive is not connected properly.
```

:>After ensuring all the above are taken care of the drives still refuse to
:>read. Could this be a problem with the I/O circuitry?. If anyone has any
:>suggestions please reply

Try booting the machine with no disks in and then once at the
desktop, format a floppy, write the desktop.inf to it with save
preferences and then try to open an icon and read that with S. P. C.

Let me know if that works.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2024817611616039031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f6c5a95adf3397d5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f6c5a95adf3397d5
X-Google-Attributes: gid109a67,public
From: mjaap@atari-computer.de
Subject: Re: unix on 1 MB Atari ST?
Date: 1999/08/11
Message-ID: <7oroj7$2pm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511404644
References: <7on9aq$4rt$1@news1.xs4all.nl>
X-Http-Proxy: 1.1 x27.deja.com:80 (Squid/1.1.22) for client 195.21.191.100
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 11 11:59:38 1999 GMT
X-MyDeja-Info: XMYDJUIDmaja9819
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <7on9aq$4rt$1@news1.xs4all.nl>,
"Paul Samwel" <sammie@xs4all.nl> wrote:
> I have an atari 520 STM with 1 MB internal and 30 MB harddisk that is
doing
> nothing at the moment.
>
> Is there software available to run Unix or a Unix like OS (minix?)
> available to run on this configuration?
> If yes, where can I get it?

There were Unix-like OS available for plan 1040ST back in the 80's.
They are however, not able to run today's software and are very rare.
Minix is not available anymore, but the file system is quite popular on
MiNT. I guess if you expand the memory to 4 MB you would be able to run

a UNIX-like environment with MiNT.

Greetings,
Matthias.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -7154454755859288847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7387d1ce822e23b
X-Google-Attributes: gid109a67,public
From: sandcat@ridgenet.net (Mikey)
Subject: Re: Two things needed.....
Date: 1999/07/24
Message-ID: <7nb4v7$7cg$1@delphi.ridgenet.net>#1/1
X-Deja-AN: 504612863
References: <7natc6$d3a$1@athena.netset.com>
Organization: Doesn't like anything
Newsgroups: comp.sys.atari.st.tech

On 23 Jul 1999 23:20:38 , J.W. Krych wrote:
>Hello!
>
>
>I need a couple of things,
>
>I need an internal IDE cable for the Falcon030. The one I got did not have
>one and trying to get a cable around here in Cleveland is darn near
>imposible. This will be for sound system of my church.
>
>

I have a couple of extra. Send me your address. These are for 2.5" to
2.5" IDE drives, not 2.5" to 3.5".

>Secondly, where can I get the schematics of the composite adaptor for ST's
>that have the composite video out?
>

The users manual has the pinout. The other good source would be the
DoitF030 package from Robert Schaffner. Also you might want to look at
Hallavart's launch pad. There are several links there with the info.

Mikey

From 6776643989763525246
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,59b18c9c557407af,start
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: FS: (U.S.) ICD Link and DEKA
Date: 1999/07/24
Message-ID: <932804702.506.23@news.remarQ.com>#1/1
X-Deja-AN: 504683946
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 932804702.506.23 PCJ9HMQ7ICBB8CF8DC qube-02.us-ca.remarq.com
Organization: Doesn't like anything
NNTP-Posting-Date: Sat, 24 Jul 1999 08:25:02 GMT
Newsgroups: comp.sys.atari.st.tech

ICD Link 2, software and cable, $45.00 shipped, in the U.S.

Wizztronics DEKA PC keyboard adapter (external) for all Ataris.
$45.00 shipped, in the U.S.

Cash, moneyorder, personal checks with good credit.

Mike
(email address is good)

From -2639389736086179586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: atari enhanced graphics
Date: 1999/07/24
Message-ID: <932804403.712.15@news.remarQ.com>#1/1
X-Deja-AN: 504689522
References: <FEww6q.4KJ@cix.compulink.co.uk> <7mpfdg$gkj$1@news7.svr.pol.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 932804403.712.15 PCJ9HMQ7ICBB8CF8DC qube-02.us-ca.remarq.com
Organization: Doesn't like anything
NNTP-Posting-Date: Sat, 24 Jul 1999 08:20:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Jul 1999 08:38:08 , Derryck Croker wrote:
>On 15 Jul 1999 12:32:50 , "Peter A West" wrote:
>>In message <01beccd6$6f2c6280$388194d1@default>, michelesmith@sprint.ca said:
>>
>>>is there any way either software and or hardware that will increase
>>>resolution and or colour on an st. other than spectrum 512,quatum paint?
>>
>>Don't know any other software. In some cases it is possible to fit a
>>graphics card - easier on Megas and TTs as they have an expansion slot
>>for the bus, though I believe it can be done on STFMs too with a lot of
>>soldering. But these cards are hard to get and tend to be expensive!

>
>I installed a Reflex graphics card in my STFM - originally designed to plug
>into the processor bus of a MegaST. Lot of soldering involved...
>
>Rgds, Derryck

One of the few female users and you chase her off with stuff about
installing a graphics card in an STFM. My God man, what were you
thinking? :)

Mike

From -5350584850734298298
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b7387d1ce822e23b
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Two things needed.....
Date: 1999/07/24
Message-ID: <1dvfpfd.1r7q9g6ik0f40N@pm-d30.rhein-main.de>#1/1
X-Deja-AN: 504703987
Content-Transfer-Encoding: 8bit
References: <7natc6$d3a$1@athena.netset.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 932810477 7690 195.37.9.254 (24 Jul 1999 10:01:17 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 24 Jul 1999 10:01:17 GMT
Newsgroups: comp.sys.atari.st.tech

> I need an internal IDE cable for the Falcon030. The one I got did not have
> one and trying to get a cable around here in Cleveland is darn near
> imposible. This will be for sound system of my church.

Try to get the cable from a local notebook dealer. (apple store)
It�s a "normal" flat for notebook drives.

Otherway: call best electronics (Mr. Koda)

> Secondly, where can I get the schematics of the composite adaptor for ST's
> that have the composite video out?

Witch kind of adaptor u mean? Internal? External?
Cableadaptor? External R,G,B to FBAS (Composit) convertor?

-> DOIT_ST, but it�s mostly in german..

(Schematics are multilingual) :>

Regards, Robert
--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 8752352548505118020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,44ff54e45b0dfa20,start
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: WTB: TOS 2.06US
Date: 1999/07/24
Message-ID: <Lfsm3.1799$dU.6342@newsfeed.slurp.net>#1/1
X-Deja-AN: 504891590
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: newsfeed.slurp.net 932860011 206.132.122.235 (Sat, 24 Jul 1999 18:46:51 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 24 Jul 1999 18:46:51 CDT
Newsgroups: comp.sys.atari.st.tech

If someone has TOS 2.06 US to sale or can burn eproms
of SuperTOS 2.06US or such please email me.

Richard
RClaunch@Dreamsoft.Com

From -4916902520616379731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,559892836b103857,start
X-Google-Attributes: gid109a67,public
From: "M.J." <mikej@web-access.net>
Subject: atari for sale
Date: 1999/07/24
Message-ID: <379a955b.0@news.wcc.net>#1/1
X-Deja-AN: 504953585
X-Trace: 24 Jul 1999 23:40:59 -0600, wbppp141.web-access.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

I have the following for sale:
1. Atari ST 520 Keyboard (has 1 meg ram upgrade)   No power supply I lost it.
2. SC 1224 Colored Monitor
3. Two SF 354 Floppies w/ power supply
4. I have the manuals and some assorted programs like:
VIP Professional Business program
Superbase Professional
Habla Writer
Wishbringer
Degas (art program)
80 diskettes of assorted Shareware programs and backups
A few assorted Atari Books

The 1st reasonable offer gets it all.

Thanks
Mike Jackson
On Ebay my name is Kingnick and I have a excellet rating of a 64 basiclly meaning I"m good to do business with.   All of this stuff worked the last time I hooked it all up. I"m selling it as is. And I offer a full refund if you not happy with it after 7 days. Please make best offer.

From -5235389517883914709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: atari enhanced graphics
Date: 1999/07/25
Message-ID: <7nem5h$213$2@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 505011874
References: <FEww6q.4KJ@cix.compulink.co.uk> <7mpfdg$gkj$1@news7.svr.pol.co.uk> <932804403.712.15@news.remarQ.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 932895729 2083 62.136.128.228 (25 Jul 1999 09:42:09 GMT)
Organization: <none>
NNTP-Posting-Date: 25 Jul 1999 09:42:09 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Jul 1999 08:20:03 , Mikey wrote:
>On 17 Jul 1999 08:38:08 , Derryck Croker wrote:
>>On 15 Jul 1999 12:32:50 , "Peter A West" wrote:
>>>In message <01beccd6$6f2c6280$388194d1@default>, michelesmith@sprint.ca said:
>>>
>>>>is there any way either software and or hardware that will increase
>>>>resolution and or colour on an st. other than spectrum 512,quatum paint?

>>I installed a Reflex graphics card in my STFM - originally designed to plug
>>into the processor bus of a MegaST. Lot of soldering involved...
>
>One of the few female users and you chase her off with stuff about
>installing a graphics card in an STFM. My God man, what were you
>thinking? :)

Hmm, well the question included the words "hardware" and "ST". I have
experience of that but not software.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

```
From 8832246052653099378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f970244f3c091bb,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: SM_M_SPECIAL
Date: 1999/07/25
Message-ID: <7nfar2$6vf$1@snipp.uninett.no>#1/1
X-Deja-AN: 505016483
X-Trace: snipp.uninett.no 932916898 7151 129.241.210.70 (25 Jul 1999 15:34:58 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: news-abuse@uninett.no
```

I'm having problems with using the SMC_* -messages under MagiC6 here. I'm
trying to hide and show applications, but MagiC does not behave as
documented in the the english MagiC-docs...

E.g. I send the following message to the screen-manager (APID 1):

```
msg[0] = SM_M_SPECIAL;
msg[1] = apid;
msg[2] = 0;
msg[3] = 0;
msg[4] = 'MA';
msg[5] = 'GX';
msg[6] = SMC_HIDEACT;
msg[7] = 0;
```

Sometimes this will actually hide the correct application (apid), but
other times the *exact* same message will hide another app, or even crash
an (apparently) random application... Does anybody know what's going on?

Also, is there an easy way to top (bring to front) an application under MagiC? The only thing I've found so far is wind_set(-1, WF_TOP, apid), but this one doesn't do what I need (actually it flash the menubar of apid for a brief moment and then switch to the desktop). I guess I could top the apps' windows.

I now remember why I didn't make Taskbar MagiC-compatibel in the first place :-(

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From 6871090908066166106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4
X-Google-Attributes: gid109a67,public
From: "Chris Emmitt" <chris@emmitt.freeserve.co.uk>
Subject: Re: Crazy question
Date: 1999/07/25
Message-ID: <7nfa52$t3e$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 505134810
References: <7mu4ds$j9b$1@cletus.bright.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 932916194 29806 62.136.59.17 (25 Jul 1999 15:23:14 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Jul 1999 15:23:14 GMT
Newsgroups: comp.sys.atari.st.tech

I don't think MFM hard drives are compatible with the ST at all.
<:(

There's a way of connecting a SCSI hard drive though!

From -5121122987321617825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public

From: mgrove@iwvisp.com (Mikey)
Subject: Re: atari enhanced graphics
Date: 1999/07/25
Message-ID: <932935565.975.57@news.remarQ.com>#1/1
X-Deja-AN: 505147379
References: <FEww6q.4KJ@cix.compulink.co.uk> <7mpfdg$gkj$1@news7.svr.pol.co.uk>
<932804403.712.15@news.remarQ.com> <7nem5h$213$2@news6.svr.pol.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 932935565.975.57 PCJ9HMQ7ICB91CF8DC qube-02.us-ca.remarq.com
Organization: Doesn't like anything
NNTP-Posting-Date: Sun, 25 Jul 1999 20:46:05 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Jul 1999 09:42:09 , Derryck Croker wrote:
>On 24 Jul 1999 08:20:03 , Mikey wrote:
>>On 17 Jul 1999 08:38:08 , Derryck Croker wrote:
>>>On 15 Jul 1999 12:32:50 , "Peter A West" wrote:
>>>>In message <01beccd6$6f2c6280$388194d1@default>, michelesmith@sprint.ca said:
>>>>
>>One of the few female users and you chase her off with stuff about
>>installing a graphics card in an STFM. My God man, what were you
>>thinking? :)
>
>Hmm, well the question included the words "hardware" and "ST". I have
>experience of that but not software.
>
>Rgds, Derryck

:). I was just joking. I just didn't use the terms Bugger and Bloddy
to give it away:).

Mike

From -8366164865932152366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk
Subject: Re: Crazy question
Date: 1999/07/25
Message-ID: <FFG1t5.1Iu@cix.compulink.co.uk>#1/1
X-Deja-AN: 505147380
Sender: news@cix.compulink.co.uk
References: <7mu4ds$j9b$1@cletus.bright.net> <7nfa52$t3e$1@news4.svr.pol.co.uk>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

This article was probably generated by a buggy news reader.

From -8251943217563284425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: Re: Crazy question
Date: 1999/07/25
Message-ID: <bcOm3.2600$dU.14803@newsfeed.slurp.net>#1/1
X-Deja-AN: 505211335
References: <7mu4ds$j9b$1@cletus.bright.net> <7nfa52$t3e$1@news4.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: newsfeed.slurp.net 932949895 206.132.122.80 (Sun, 25 Jul 1999 19:44:55 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 25 Jul 1999 19:44:55 CDT
Newsgroups: comp.sys.atari.st.tech

Yes MFM drives work on the Atari ST. You need the following

ICD Host adaptor
Adaptec 4000 or 4070

The Adaptec 4000 has input of SCSI and out put of MFM

RC
Riverside, Ca

Chris Emmitt <chris@emmitt.freeserve.co.uk> wrote in message
news:7nfa52$t3e$1@news4.svr.pol.co.uk...
> I don't think MFM hard drives are compatible with the ST at all.
> <:(
>
> There's a way of connecting a SCSI hard drive though!
>
>
>

From 7703348421173050374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cb615125220922,start
X-Google-Attributes: gid109a67,public
From: <psloth@post2.tele.dk>
Subject: Experience with SoundPool AudioTracker wanted !!!
Date: 1999/07/26
Message-ID: <PWSm3.19$Wu4.100@news.get2net.dk>#1/1
X-Deja-AN: 505279838
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@uni2.dk

X-Trace: news.get2net.dk 932969263 147.29.106.134 (Mon, 26 Jul 1999 08:07:43 MET DST)
Organization: UNI2 Internet Kunde
NNTP-Posting-Date: Mon, 26 Jul 1999 08:07:43 MET DST
Newsgroups: comp.sys.atari.st.tech

Experience with SoundPool AudioTracker wanted !!!
Have you been - or are you using - the 8 track HardDisk
Recording software from SoundPool called AudioTracker
running on the Atari Falcon 030 then .... please ...... let me know.

Thanks
Preben Sloth, Denmark

psloth@post2.tele.dk

From 5343847317804742647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab83899b3bfea3b1,start
X-Google-Attributes: gid109a67,public
From: conljr01@holmes.ipfw.edu
Subject: a simple question I think
Date: 1999/07/26
Message-ID: <379C85EB.C25C197@holmes.ipfw.edu>#1/1
X-Deja-AN: 505415979
Content-Transfer-Encoding: 7bit
X-Trace: 26 Jul 1999 10:59:33 -0800, 149.164.67.17
Organization: Indiana University Purdue University Ft. Wayne Lab
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

It's been awhile but I've got out my atari 800. I can't remember what to

do. I have a problem when I put a disk in the 810 disk drive nothing
happens the screen just stays on atari memo pad. I can't remember if I
have to have a cartgrige in the comp. to play a game. the only cartrige
i have is atari word and when I put it in a get a list of options, I try

pressing the load option of the index of files to try and see if it will

get my game from the disk drive but it always says device not ready. I
wonder if the parallell cord is bad between my comp. and disk drive.
There are two places to plug this cord in on the disk drive. I believe
I've tried both ones and still same results. Well that should give you
the just of what's going on. Any ideas out there?

From 8609786177640688347
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ab83899b3bfea3b1
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: a simple question I think
Date: 1999/07/26
Message-ID: <211n3.1190$h27.11276@nnrp2.proxad.net>#1/1
X-Deja-AN: 505450128
References: <379C85EB.C25C197@holmes.ipfw.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 933010622 212.27.59.63 (Mon, 26 Jul 1999 19:37:02 MEST)
Organization: Guest of ProXad - France
NNTP-Posting-Date: Mon, 26 Jul 1999 19:37:02 MEST
Newsgroups: comp.sys.atari.st.tech

conljr01@holmes.ipfw.edu a �crit dans le message
<379C85EB.C25C197@holmes.ipfw.edu>...
>It's been awhile but I've got out my atari 800. I can't remember what to
>

You might want to try the comp.sys.atari.8bit newsgroup. This is for the ST
range.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===========================================
  / | \   The Atari ST Quick FAQ           bales@
 -'  '  `- http://quickfaq.atari.org     online.fr
```

From -6898498413724768273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7e69a25a43eec000,start
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: ALICE (ALl IConify Doohickie)
Date: 1999/07/26
Message-ID: <7ni7o2$caa$3@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 505455909
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 933012034 12618 62.136.164.197 (26 Jul 1999 18:00:34
GMT)

Organization: The Grim Reaper
NNTP-Posting-Date: 26 Jul 1999 18:00:34 GMT
Newsgroups: comp.sys.atari.st.tech

Yo!, Dudes!!.

Are there any Magic 6.1 users in here who also use ALICE,
(ALl IConify) doohickie).

Since upgrading to version 6 Magic (6.01 and now 6.1) Alice has
caused problems.

What happens is that the window resource extension fails, i get the
iconification features but lose my nice new window colour scheme.

Has anyone else suffered this problem?.

Laters Dudes!.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -2693518574519058998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9e06a2238401fee1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9e06a2238401fee1,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,9e06a2238401fee1,start
X-Google-Attributes: gid1115ce,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: TT-Digger V6
Date: 1999/07/26
Message-ID: <379CBE31.A80232A8@cable.A2000.nl>#1/1
X-Deja-AN: 505494706
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 933019203 29076 24.132.20.245 (26 Jul 1999 20:00:03 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 26 Jul 1999 20:00:03 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

Hi everybody.

1: This version is a better one than V5.4 :-)

2: At last I put in the few special 040 & 060 instructions.

Visit my web site:

http://people.A2000.nl/hrobbers/Homepage.html

Met vriendelijke groeten
Regards.

Henk Robbers.

From -6115798165682893376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Crazy question
Date: 1999/07/26
Message-ID: <379cc8f0$0$157@news.zetnet.co.uk>#1/1
X-Deja-AN: 505512177
References: <7mu4ds$j9b$1@cletus.bright.net> <7nfa52$t3e$1@news4.svr.pol.co.uk>
X-Trace: news.zetnet.co.uk 933021936 157 194.247.43.139
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 25 Jul 1999 16:20:17, "Chris Emmitt" wrote:
>I don't think MFM hard drives are compatible with the ST at all.
><:(
>

Yes they are... the SH204, the BMS-100 and the Megafile 20 were all MFM
devices at heart....

chrisc

From -9617117705152l6987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472,start
X-Google-Attributes: gid109a67,public
From: <steve@hillman98.freeserve.co.uk>
Subject: 520 stfm dodgy disk drives
Date: 1999/07/27
Message-ID: <7nkp7n$1jc$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 505847763
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net

X-Trace: news5.svr.pol.co.uk 933095479 1644 62.136.90.90 (27 Jul 1999 17:11:19 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 27 Jul 1999 17:11:19 GMT
Newsgroups: comp.sys.atari.st.tech

I have just acquired a 520stfm, and when I try to access either the internal
or external floppy drive, I am informed that the drive is not present or has
no disk in (even when it has) or that the drive is not connected properly.
After ensuring all the above are taken care of the drives still refuse to
read. Could this be a problem with the I/O circuitry?. If anyone has any
suggestions please reply

steven.hillman@tesco.net

From -5523314267020636071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/27
Message-ID: <+XaZ6UALzen3EwaC@steverosie.demon.co.uk>#1/1
X-Deja-AN: 505857096
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 933096868 nnrp-12:23292 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 27 Jul 1999 at 18:12:15 a message from was created on the
subject of 520 stfm dodgy disk drives.
>I have just acquired a 520stfm, and when I try to access either the internal
>or external floppy drive, I am informed that the drive is not present or has
>no disk in (even when it has) or that the drive is not connected properly.
>After ensuring all the above are taken care of the drives still refuse to
>read. Could this be a problem with the I/O circuitry?. If anyone has any
>suggestions please reply
>
>steven.hillman@tesco.net
>
>

Hi

Have you double checked that the main connector is the right way around.

If it's fitted wrong the drive motor should be on and the computer will
not be ale to see it.

Double check the power plug and socket with a meter to check for power.

Do you get the drive 'A' & 'B' icons on the desktop?

-- Cheers! For Now
Steve <>< * * *
Email: steve@atari.org * * *
Tel: 0870 7402518 * Dfax: 0870 0521124 'The Fuji Bounces Back'
ICQ: 18116827 * Nick: MocknBird * * *
Location: Narberth, Pembrokeshire, Wales, UK. ** *** **

From -6916368645861770815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: <steve@hillman98.freeserve.co.uk>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/27
Message-ID: <7nkvm5$bt5$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 505883718
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
<+XaZ6UALzen3EwaC@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 933102085 12197 62.136.1.238 (27 Jul 1999 19:01:25
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 27 Jul 1999 19:01:25 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote in message <+XaZ6UALzen3EwaC@steverosie.demon.co.uk>...
>On Tue, 27 Jul 1999 at 18:12:15 a message from was created on the
>subject of 520 stfm dodgy disk drives.
>
>Hi
>
>Have you double checked that the main connector is the right way around.
>If it's fitted wrong the drive motor should be on and the computer will
>not be ale to see it.
>
>Double check the power plug and socket with a meter to check for power.
>
>Do you get the drive 'A' & 'B' icons on the desktop?
>
>-- Cheers! For Now
> Steve <>< * * *
>Email: steve@atari.org * * *

```
>  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
>  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
>Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

Thanks for the speedy reply.

I have checked the polarity of the main connector, and it is the correct way round and reads 12v

and yes both drive icons appear on the desktop

once again thanks for the response.

Steve

```
From 8775486483446360190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: <steve@hillman98.freeserve.co.uk>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/27
Message-ID: <7nkvvp$c68$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 505886396
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
<+XaZ6UALzen3EwaC@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 933102393 12488 62.136.1.238 (27 Jul 1999 19:06:33
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 27 Jul 1999 19:06:33 GMT
Newsgroups: comp.sys.atari.st.tech
```

Steve Stupple wrote in message <+XaZ6UALzen3EwaC@steverosie.demon.co.uk>...

```
>On Tue, 27 Jul 1999 at 18:12:15 a message from  was created on the
>subject of 520 stfm dodgy disk drives.
>>>>
>>
>
>Hi
>
>Have you double checked that the main connector is the right way around.
>If it's fitted wrong the drive motor should be on and the computer will
>not be ale to see it.
>
>Double check the power plug and socket with a meter to check for power.
>
```

```
>Do you get the drive 'A' & 'B' icons on the desktop?
>
>--                             Cheers! For Now
>                                   Steve <><               * * *
>Email: steve@atari.org                                     * * *
>  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
>  ICQ: 18116827      *  Nick: MocknBird                   *  *  *
>Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **

Thanks for the speedy response.
Yes the mains connector is the right way round, I also checked the polarity
which is o/k and the voltage reads 12v,  and yes both disk icons do appear
on the desktop.
Is it possible that both drives died at the same time ?

once again thanks for the response.

Steve.
steven.hillman@tesco.net





From 4968644010193895723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/27
Message-ID: <8535hrA++gn3EwZ6@steverosie.demon.co.uk>#1/1
X-Deja-AN: 505904545
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
<+XaZ6UALzen3EwaC@steverosie.demon.co.uk> <7nkvvp$c68$1@news6.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 933105576 nnrp-14:29801 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 27 Jul 1999 at 20:07:26 a message from  was created on the
subject of 520 stfm dodgy disk drives.
>Thanks for the speedy response.
>Yes the mains connector is the right way round, I also checked the polarity
>which is o/k and the voltage reads 12v,  and yes both disk icons do appear
>on the desktop.
>Is it possible that both drives died at the same time ?

If the drives die B-I-G, or if you have NO drives connected you don't
usually get the drive icons!!
```

Have you got another machine to try the drive in?

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 7602837902914511532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c028436f720f04,start
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: WTB: CAB 3.0 !!
Date: 1999/07/27
Message-ID: <7nlgm3$gv6$1@news1.xs4all.nl>#1/1
X-Deja-AN: 505982475
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 933119491 17382 194.109.140.99 (27 Jul 1999 23:51:31 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 27 Jul 1999 23:51:31 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,
I want to buy Cab 3.0 , the superfast version of the only neat
browser for Atari. It only has to be programmed by alexander Clauss
I cannot imagine i'm the only one who wants it, so come on guys,
let's give alex a signal that we want his update for atari and not
for that ugly Imac, a computer which is bound to drop of the store
shelves within a few months......
So let's visit his homepage and send him an email.
his homepage can be found on http://www.tu-darmstadt.de/~aclauss/
If we all react, he cannot ignore our wish and of course we want to
pay for it, cause good work has to be paid.
So react in this newsgroup and to Alexander in person.
Let's hope he'll do it !
Jos

From 3928544587113241360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: "Ross Cooling" <rcooling@georgian.net>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/27
Message-ID: <7Drn3.1138$KR2.782@198.235.216.4>#1/1

```
X-Deja-AN: 505982476
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 198.235.216.4 933119555 207.61.218.177 (Tue, 27 Jul 1999 19:52:35 EDT)
Organization: Bell Solutions
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 27 Jul 1999 19:52:35 EDT
Newsgroups: comp.sys.atari.st.tech

This is most likely a 360k single-sided drive. Are the disks you're using
that format, otherwise you will have errors reading other types of disks (eg
720k or 1440k)?

<steve@hillman98.freeserve.co.uk> wrote in message
news:7nkp7n$1jc$1@news5.svr.pol.co.uk...
> I have just acquired a 520stfm, and when I try to access either the
internal
> or external floppy drive, I am informed that the drive is not present or
has
> no disk in (even when it has ) or that the drive is not connected
properly.
> After ensuring all the above are taken care of the drives still refuse to
> read. Could this be a problem with the I/O circuitry?. If anyone has any
> suggestions please reply
>
> steven.hillman@tesco.net
>
>




From -1963895013438262681
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,66c028436f720f04
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: WTB: CAB 3.0 !!
Date: 1999/07/27
Message-ID: <379dfc5ee3a73eb1@lvdi.net>#1/1
X-Deja-AN: 506024907
Content-Transfer-Encoding: 8bit
References: <7nlgm3$gv6$1@news1.xs4all.nl>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
X-Hardware: Atari Falcon / MagiC 5.11
Organization: The Rebel BBS
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

On Tue 27-07-1999 23:51, Jos Vlietstra TOS'd the following:

>I want to buy Cab 3.0 , the superfast version of the only neat
>browser for Atari. It only has to be programmed by alexander Clauss
>I cannot imagine i'm the only one who wants it, so come on guys,
>let's give alex a signal that we want his update for atari and not
>for that ugly Imac, a computer which is bound to drop of the store
>shelves within a few months......

If the Imac dropped off the store shelves tomorrow, the installed Mac
userbase would dwarf the Atari. And it's not like Ataris are going
to replace them on those shelves. I'd love v3.0 as much as the next
guy, but I imagine Clauss has bills like the rest of us.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 4185923461496664965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e2e8972f704c20a5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,e2e8972f704c20a5,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,e2e8972f704c20a5,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10fe29,e2e8972f704c20a5,start
X-Google-Attributes: gid10fe29,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: ST>TT-Digger V6 interactive disassembler released
Date: 1999/07/27
Message-ID: <270719992051067121%H.Robbers@cable.A2000.nl>#1/1
X-Deja-AN: 506041870
Content-transfer-encoding: 8bit
Approved: csaa@savetz.com (comp.sys.atari.announce)
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=ISO-8859-1
User-Agent: YA-NewsWatcher/4.2.2
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer,comp.sys.atari.announce
X-Complaints-To: newsabuse@supernews.com

The new version is a better one than V5.4 :-)

At last I put in the few special 040 & 060 instructions.

  new since 5.3:   (Forget V5.4 That one was a bit premature :-)
        Marking of jumptables for label generating.
            Find jmp's and jsr's with indirect operand.
        Give names to absolute word addresses.

```
        Options in the config file related to the above.
        Give names to standard labels.
        Attach a short comment to an address.
        More flexible index file.
        At last!    Full 68040 & 68060 support.

Visit my web site:
http://people.A2000.nl/hrobbers/Homepage.html

Met vriendelijke groeten
Regards.
Henk Robbers.




From 8980842649231190671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: atari enhanced graphics
Date: 1999/07/28
Message-ID: <7nm8ul$i5d$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 506081523
References: <FEww6q.4KJ@cix.compulink.co.uk> <7mpfdg$gkj$1@news7.svr.pol.co.uk>
<932804403.712.15@news.remarQ.com> <7nem5h$213$2@news6.svr.pol.co.uk>
<932935565.975.57@news.remarQ.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 933144341 18605 62.136.25.161 (28 Jul 1999 06:45:41
GMT)
Organization: <none>
NNTP-Posting-Date: 28 Jul 1999 06:45:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Jul 1999 20:46:05 , Mikey wrote:
>On 25 Jul 1999 09:42:09 , Derryck Croker wrote:

>>Hmm, well the question included the words "hardware" and "ST". I have
>:). I was just joking. I just didn't use the terms Bugger and Bloddy
>to give it away:).

(g) No offence taken anyway! :-))

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/



From -6327209620540999168
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/28
Message-ID: <DSIGbMAAIrn3EwtB@steverosie.demon.co.uk>#1/1
X-Deja-AN: 506090926
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk> <7Drn3.1138$KR2.782@198.235.216.4>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 933147343 nnrp-07:538 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 27 Jul 1999 at 23:52:35 a message from Ross Cooling was created
on the subject of 520 stfm dodgy disk drives.
>This is most likely a 360k single-sided drive. Are the disks you're using
>that format, otherwise you will have errors reading other types of disks (eg
>720k or 1440k)?

Good point, I forgot completely about some STFM's have a single sided
beasts in them!!!! (administers as severe slap across the face;))

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 2386082442656785344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c028436f720f04
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: WTB: CAB 3.0 !!
Date: 1999/07/28
Message-ID: <7nmfvv$4f5$1@news1.xs4all.nl>#1/1
X-Deja-AN: 506111187
References: <7nlgm3$gv6$1@news1.xs4all.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 933151551 4581 194.109.131.38 (28 Jul 1999 08:45:51 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 28 Jul 1999 08:45:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Jul 1999 23:51:31 , Jos Vlietstra wrote:
OK, Alexander needs to buy his bread and butter, so I (and

```
hundreds of atarists) will help him , I mean CDRECORDERPRO costs
around $ 200,-, that's quite a few bucks for software which is free
to download on other platforms (PC,Mac)
We have to live with the fact, that if we want sophisticated
software, we have to pay a little extra........
That's the price for what's becoming a cult-computer !
Jos




From -6522303526206551187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c028436f720f04
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: WTB: CAB 3.0 !!
Date: 1999/07/28
Message-ID: <Pine.LNX.3.96.990728164141.22038C-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 506184585
References: <7nlgm3$gv6$1@news1.xs4all.nl> <379dfc5ee3a73eb1@lvdi.net>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> If the Imac dropped off the store shelves tomorrow, the installed Mac
> userbase would dwarf the Atari.  And it's not like Ataris are going
> to replace them on those shelves.  I'd love v3.0 as much as the next
> guy, but I imagine Clauss has bills like the rest of us.

Yes, and that has been the main issue all along:    Alexander is
making a small fortune on iCAB, while CAB 2.* was mostly spready
through piracy (e.g. Vectronix, etc.) and few people purchased.

Otherwise, the iMAC is gaining a _lot_ of supporters (myself
included) and is starting to threaten Windooze for people who
prefer to pay a bit more to get a well-designed, well-integrated
and user-friendly machine, which the iMAC definitely is.

--
Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage       http://funkyware.atari.org/TT030/
----------------------------------------------------------------
   "When the time comes, I will know and I shall be."  Q-Funk




From 1401873146273639376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6e8501acba0c3324,start
```

X-Google-Attributes: gid109a67,public
From: "CSL Sevice" <workshop@cslservice.swinternet.co.uk>
Subject: Stacy screen backlight.
Date: 1999/07/28
Message-ID: <7nn556$eu3$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 506205123
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 933173222 15299 195.92.0.23 (28 Jul 1999 14:47:02 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 28 Jul 1999 14:47:02 GMT
Newsgroups: comp.sys.atari.st.tech

Can anyone help!

My stacys screen backlight has gone very dim and there is a high pitched
noise coming from within the unit.
I'm an electronics engineer so any info which would save me getting the
scope out would be very much appreciated.

I'm also looking for a multi midi port expander for my STE. Any suggestions
which one to go for and why would also be useful.

Thanks,
Richard B.

From 1072613403427046490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59b18c9c557407af
X-Google-Attributes: gid109a67,public
From: sandcat@ridgenet.net (Mikey)
Subject: Re: FS: (U.S.) ICD Link and DEKA
Date: 1999/07/28
Message-ID: <7nn4kb$hgb$3@delphi.ridgenet.net>#1/1
X-Deja-AN: 506207844
References: <932804702.506.23@news.remarQ.com>
Organization: Doesn't like anything
Newsgroups: comp.sys.atari.st.tech

Both items have been sold.
Thanks,Mike

On 24 Jul 1999 08:25:02 , Mikey wrote:
>
>ICD Link 2, software and cable, $45.00 shipped, in the U.S.
>
>Wizztronics DEKA PC keyboard adapter (external) for all Ataris.
>$45.00 shipped, in the U.S.

```
>
>Cash, moneyorder, personal checks with good credit.
>



From 4683039108621516822
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,73cf2782860a9def
X-Google-Attributes: gid109a67,public
From: french-lines@usa.net
Subject: Re: [HELP] PC-Speed installation instructions
Date: 1999/07/28
Message-ID: <7nnmk0$bv6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 506220376
References: <7n1rkk$qt8$1@nnrp1.deja.com> <37950d2819f0462@club-internet.fr>
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 194.2.245.141
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Jul 28 19:45:06 1999 GMT
X-MyDeja-Info: XMYDJUIDtransatlantic
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

Salut, Pascal

La r�ponse est pourtant �vidente : plus on demande souvent, plus on a
de chances de trouver CELUI qui a l'info...

El�mentaire, mon cher Pascal...

Et puis, �a anime un peu les sites ATARI qui ne sont (malheureusement)
pas aussi actifs que certains autres...

Cordialement,

Patrick


In article <37950d2819f0462@club-internet.fr>,
  pricard@club-internet.fr (Pascal Ricard) wrote:
> Hello,
>
>   in article <7n1rkk$qt8$1@nnrp1.deja.com> (comp.sys.atari.st.tech)
>   french-lines@usa.net wrote on Tue 20-07-1999 12:55 (GMT):
>
> .../...
>
> If nobody can answer to your question, why do you insist to multipost
> your message so often ?
>
> Bye,
> /Pascal/
>
```

> --
> http://perso.club-internet.fr/pricard/index.html
> Today's thought:
> I had a life once... now I have a computer and a modem.
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3473809959545748202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6e8501acba0c3324
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Stacy screen backlight.
Date: 1999/07/28
Message-ID: <7nnbh7$id2$1@snipp.uninett.no>#1/1
X-Deja-AN: 506243413
References: <7nn556$eu3$1@news8.svr.pol.co.uk>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 933179751 18850 129.241.210.70 (28 Jul 1999 16:35:51 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

CSL Sevice <workshop@cslservice.swinternet.co.uk> wrote:

> My stacys screen backlight has gone very dim and there is a high pitched

The STacy's backlight *will* go dim eventually (the EL-sheet "wears out"),
but if this happened suddenly...

> noise coming from within the unit.

...and this noise appeared at the same time it's most likely the internal
PSU that's dead.

> I'm an electronics engineer so any info which would save me getting the
> scope out would be very much appreciated.

I'm sorry, I don't know anything about it. I just got a replacement for
mine ;-)

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5

```
*/



From 27481503958873486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: <steve@hillman98.freeserve.co.uk>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/28
Message-ID: <7nnet5$l5i$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 506262473
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk> <7Drn3.1138$KR2.782@198.235.216.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 933183205 21682 62.136.3.217 (28 Jul 1999 17:33:25
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 28 Jul 1999 17:33:25 GMT
Newsgroups: comp.sys.atari.st.tech



Ross Cooling wrote in message <7Drn3.1138$KR2.782@198.235.216.4>...
>This is most likely a 360k single-sided drive. Are the disks you're using
>that format, otherwise you will have errors reading other types of disks
(eg
>720k or 1440k)?
>
Thanks for the info Ross,
 the disks that I have been using are 720k DSDD , and if as you say the STFM
uses 360k disks, this could be the source of my problem, I,ll check it out
when I get back home.

Thanks Steve

steve.hillman@tesco.net







From 7696694443231385701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a01b49c1576e3707,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,a01b49c1576e3707,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fd490,a01b49c1576e3707,start
X-Google-Attributes: gidfd490,public
X-Google-Thread: 109a67,a01b49c1576e3707,start
X-Google-Attributes: gid109a67,public
```

From: Particle Salad <psalad@earthlink.net>
Subject: FA: Cubase Audio/Falcon stuff, FDI, ADAT interface, etc.
Date: 1999/07/28
Message-ID: <379F74AC.FC6EEC2E@earthlink.net>#1/1
X-Deja-AN: 506341377
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Jul 1999 21:22:37 GMT
X-ELN-Insert-Date: Wed Jul 28 14:25:03 1999
Organization: Yes
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,rec.music.makers.marketplace

I still haven't sold this stuff.. and I noticed a few people are asking about some of this gear, so I am willing to part this stuff out. See the urls below for more info if you're interested. Reserve is very fair, but if reserve is not met I may still sell to high bidder.

-Steinberg (SoundPool) FDI, Falcon Digital Interface.. this one has been upgraded to greater then 16 bit capability.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138493756

-SoundPool ADAT interface.. allows transferring audio to/from ADAT to Falcon.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138498464

-Steinberg ST-MIDI 3.. adds 3 MIDI outputs and 1 MIDI input to Falcon.. useable only with MROS programs (like Cubase Audio Falcon)... $100
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138503090

-Cubase Audio Falcon.. with dongle, CAC (clock), manuals, etc.. I also have the Studio Module, Cue Trax, Style Trax package that I found invaluable..
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138507447

I will also sell the entire package above for a good package price if you're interested..

I will have a 14 meg Falcon for sale, with Screenblaster II, NVDI 3, HDDRiver 5, VGA adapter, tos 4.04, Diamond Edge/Back, etc when I get my jaz drives cleared and copied to my Mac.. make offer if you're interested.

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad

~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

```
From 4505397580582374822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c5f491dbc82f4472
X-Google-Attributes: gid109a67,public
From: Brigitte & Eric McCormack <earthshaker@midsouth.net>
Subject: Re: 520 stfm dodgy disk drives
Date: 1999/07/28
Message-ID: <379FD95A.2611@midsouth.net>#1/1
X-Deja-AN: 506453572
Content-Transfer-Encoding: 7bit
References: <7nkp7n$1jc$1@news5.svr.pol.co.uk>
<+XaZ6UALzen3EwaC@steverosie.demon.co.uk> <7nkvm5$bt5$1@news6.svr.pol.co.uk>
To: steve@hillman98.freeserve.co.uk
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech
```

On Tue, 27 Jul 1999 at 18:12:15 a message from was created on the
subject of 520 stfm dodgy disk drives.

>I have just acquired a 520stfm, and when I try to access either the internal
>or external floppy drive, I am informed that the drive is not present or has
>no disk in (even when it has) or that the drive is not connected properly.
>After ensuring all the above are taken care of the drives still refuse to
>read. Could this be a problem with the I/O circuitry?. If anyone has any
>suggestions please reply
>
>steven.hillman@tesco.net
>

Were the errors just from trying to read/write previously known good disks or formatting new ones? If the disks are known to be valid, then the drive heads may be out of alignment (or the heads on the drive that wrote the disks originally are misaligned) and the drive cannot find the FAT.

Alternatively the drive sensors may be shot (unlikely, but possible).

The internal and external drives can be replaced with PC 720/1440k floppy drives. Check out the Quick FAQ for directions to where to get the info and other oh-so-useful bits and pieces.

'Aleikum

Eric

```
From -4638739164889136446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1055eb,66e1489fb30b7e11,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,66e1489fb30b7e11,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 1057da,66e1489fb30b7e11,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,66e1489fb30b7e11,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Wanted: STOS 3D box (Atari)
Date: 1999/07/29
Message-ID: <JDsUfNAvCKo3EwEm@steverosie.demon.co.uk>#1/1
X-Deja-AN: 506680711
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 933273826 nnrp-07:19458 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer
X-Complaints-To: abuse@demon.net

Hi

Wanted: STOS 3D box or the box that STOS 3D came in:)

Thanx

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 18116827      *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

```
From 2925970937001033241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c028436f720f04
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: WTB: CAB 3.0 !!
Date: 1999/07/29
Message-ID: <37A0BC8E.71160627@cfc.dnd.ca>#1/1
X-Deja-AN: 506718668
Content-Transfer-Encoding: 7bit
References: <7nlgm3$gv6$1@news1.xs4all.nl> <379dfc5ee3a73eb1@lvdi.net>
<Pine.LNX.3.96.990728164141.22038C-100000@hal.fishpool.fi>
To: Martin-Eric Racine <q-funk@pp.fishpool.com>
X-Accept-Language: en,en-GB,fr-CA,de-DE
```

```
Content-Type: text/plain; charset=us-ascii
Organization: =?iso-8859-1?Q?Coll=E8ge?= des Forces canadiennes - Canadian Forces
College
Mime-Version: 1.0
Reply-To: macdonald@cfc.MAPS.dnd.ca
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:
> Yes, and that has been the main issue all along:    Alexander is
> making a small fortune on iCAB, while CAB 2.* was mostly spready
> through piracy (e.g. Vectronix, etc.) and few people purchased.

hell! what is Vectronix?? maybe I'll e-bomb them! :-(
maybe Alexander could put some copy protection in??

> Otherwise, the iMAC is gaining a _lot_ of supporters (myself
> included) and is starting to threaten Windooze for people who
> prefer to pay a bit more to get a well-designed, well-integrated
> and user-friendly machine, which the iMAC definitely is.
> Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
> The ATARI TT030 Homepage       http://funkyware.atari.org/TT030/
> ------------------------------------------------------------------
>    "When the time comes, I will know and I shall be."  Q-Funk



From -3051368993003750471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1057da,66e1489fb30b7e11
X-Google-Attributes: gid1057da,public
X-Google-Thread: 1055eb,66e1489fb30b7e11
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,66e1489fb30b7e11
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,66e1489fb30b7e11
X-Google-Attributes: gid109a67,public
From: "Richard Davey" <rich@atari.org>
Subject: Re: Wanted: STOS 3D box (Atari)
Date: 1999/07/30
Message-ID: <37a19b2d@newnews.gemsoft.net>#1/1
X-Deja-AN: 506954627
References: <JDsUfNAvCKo3EwEm@steverosie.demon.co.uk>
X-Original-NNTP-Posting-Host: 195.10.243.8
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: usenet@starburst.uk.insnet.net
X-Trace: starburst.uk.insnet.net 933337642 13460 195.10.253.12 (30 Jul 1999
12:27:22 GMT)
Organization: INSnet Customer Posting
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Jul 1999 12:27:22 GMT
Newsgroups: alt.atari,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer
```

I have it - but I'd love to know what on earth you want it for?! :)

Cheers,

Rich
--
http://www.atari.org
Atari.Org - The Definitive Atari Resource

Steve Stupple <Steve@atari.org> wrote in message
news:JDsUfNAvCKo3EwEm@steverosie.demon.co.uk...
> Hi
>
> Wanted: STOS 3D box or the box that STOS 3D came in:)
>
> Thanx
>
> --   Cheers! For Now
>   Steve <><   * * *
> Email: steve@atari.org   * * *
>   Tel: 0870 7402518 * Dfax: 0870 0521124   'The Fuji Bounces Back'
>   ICQ: 18116827   * Nick: MocknBird   * * *
> Location: Narberth, Pembrokeshire, Wales, UK.   ** *** **

From 3147565257890807019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,82d62e6df57920ab,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,82d62e6df57920ab,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: fd490,82d62e6df57920ab,start
X-Google-Attributes: gidfd490,public
X-Google-Thread: 109a67,82d62e6df57920ab,start
X-Google-Attributes: gid109a67,public
From: Particle Salad <psalad@earthlink.net>
Subject: Falcon/Audio stuff on Ebay..
Date: 1999/07/30
Message-ID: <37A1E488.4A89C738@earthlink.net>#1/1
X-Deja-AN: 507049788
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 30 Jul 1999 17:42:58 GMT
X-ELN-Insert-Date: Fri Jul 30 10:45:09 1999
Organization: Yes
Mime-Version: 1.0
Newsgroups:

comp.sys.atari.st,comp.sys.atari.st.tech,rec.music.makers.marketplace,alt.steinberg.cubase

So are my prices too high? Only 1 bid on 1 of the items so far..

Do you think I'm asking too much?

-Mark

138493756: Steinberg/SoundPool FDI Falcon Digital Int
Current bid: $75.00
Auction ends on: 08/04/99 13:49:37 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138493756

138498464: SoundPool ADAT int for Cubase Audio Falcon
Bidding starts at: $100.00
Auction ends on: 08/04/99 13:59:34 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138498464

138503090: Steinberg ST-MIDI 3 MIDI exp for ST/Falcon
Bidding starts at: $50.00
Auction ends on: 08/04/99 14:09:54 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138503090

138507447: Steinberg Cubase Audio Falcon software v2
Bidding starts at: $75.00
Auction ends on: 08/04/99 14:20:01 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=138507447

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad

~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

From 5101456844070707051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,82d62e6df57920ab
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,82d62e6df57920ab
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: fd490,82d62e6df57920ab
X-Google-Attributes: gidfd490,public
X-Google-Thread: 109a67,82d62e6df57920ab
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>

Subject: Re: Falcon/Audio stuff on Ebay..
Date: 1999/07/30
Message-ID: <37A1EB73.789C@geocities.com>#1/1
X-Deja-AN: 507077902
Content-Transfer-Encoding: 7bit
References: <37A1E488.4A89C738@earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 933362068 151.164.45.43 (Fri, 30 Jul 1999 12:14:28 PDT)
Organization: AUNT / USS JOSHUA
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Fri, 30 Jul 1999 12:14:28 PDT
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,rec.music.makers.marketplace,alt.steinberg.cubase

Particle Salad wrote:
>
> So are my prices too high? Only 1 bid on 1 of the items so far..
>
> Do you think I'm asking too much?
>
> -Mark
>

That's the beauty of the E-bay... you can put something up there for what you think it's worth, and if someone bids for it, you get the money. If not, you keep the item!

The fact that one person has bid for one of the items shows you have probably hit a good price range. At least what they were willing to pay.

And of course, there are always those that wait till the last minute to bid on items to keep from engauging in a price war with another bidder. (not that I personally know anyone that does that... hehehe....)

Doctor Clu

```
--
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

From -5320921834924565862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de74b38bd62b8290,start
X-Google-Attributes: gid109a67,public
From: "John Tilley" <mancity@email.com>

Subject: Serial Link between ST and PC
Date: 1999/07/31
Message-ID: <7numv0$e71$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 507283396
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 933420832 14561 62.136.15.9 (31 Jul 1999 11:33:52 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Jul 1999 11:33:52 GMT
Newsgroups: comp.sys.atari.st.tech

I have a 4 meg STE and a pc. I have a laplink cable with 1 9 pin connector and 1 25 pin connector on each end. Is this a null modem cable or not. I can't transfer any files at all either way. I have also tried on my Amiga.

Any help greatly appreciated.

From -6650826580637357516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de74b38bd62b8290
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: Serial Link between ST and PC
Date: 1999/07/31
Message-ID: <7nvd45$43i$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 507366710
Content-Transfer-Encoding: 7bit
References: <7numv0$e71$1@news8.svr.pol.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 933443525 4210 62.136.84.122 (31 Jul 1999 17:52:05 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 31 Jul 1999 17:52:05 GMT
Newsgroups: comp.sys.atari.st.tech

John Tilley <mancity@email.com> wrote in message
news:7numv0$e71$1@news8.svr.pol.co.uk...
> I have a 4 meg STE and a pc. I have a laplink cable with 1 9 pin connector
> and 1 25 pin connector on each end. Is this a null modem cable or not. I
> can't transfer any files at all either way. I have also tried on my Amiga.

If it's a laplink cable it will be "null modem".

What software are you running? For the Atari the best is probably Ghostlink
which gives you a disc icon for the PC HD on your Atari so that file
operations are easy using drag-and-drop.

In theory all you need are terminal responders at each end but Ghostlink
make things so much more straightforward. It comes with the Atari .PRG and
an .EXE slave to stick on the PC.

From 7447894823734132721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2,start
X-Google-Attributes: gid109a67,public
From: Jim <jtdon@direcpc.com>
Subject: TT030 Lan Port
Date: 1999/07/31
Message-ID: <37A351F6.7DCE00C2@direcpc.com>#1/1
X-Deja-AN: 507392732
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@direcpc.com
X-Trace: news.direcpc.com 933449821 10.20.5.82 (Sat, 31 Jul 1999 15:37:01 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 31 Jul 1999 15:37:01 EDT
Newsgroups: comp.sys.atari.st.tech

My TT has a plug on the side labeled "Lan". Can anyone
tell me anything about this, since I don't have a TT manual.
Thank You,
                        Jim

From -4164403149811701672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,69f5b9ca891b0d92,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,69f5b9ca891b0d92,start
X-Google-Attributes: gid109a67,public
From: czit@gte.net (Carl Zittrer)
Subject: Help with sending MIDI files from MAC to Atari ST
Date: 1999/07/31
Message-ID: <czit-3107991251500001@1cust37.tnt3.san-fernando.ca.da.uu.net>#1/1
X-Deja-AN: 507395093
Distribution: world
X-Abuse-Info: Otherwise we will be unable to process your complaint properly

X-Complaints-To: abuse@gte.net
X-Trace: /wmC6AyuLpZv54Z5OvrS2Ex28HMjw5HxlsED/YeD79MHnFMPmRBvmL+ZOird0W5cwQIalt/
V4xyv!
lkf1DvyzdbZEvVp7aQMyUD5fgPbeki1OA3lSCzSgl8S324iFndRI0v1XK7Np8y8mU9Z1RTuIskN7!
B6zaA+ohSwYVf88v2w==
NNTP-Posting-Date: Sat, 31 Jul 1999 19:51:31 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Any ideas on how I could download a MIDI file on my MAC 2ci and then play
them on my Atari ST sequencer?

Is there any way to get the Atari to read a MAC floppy disk?

Or could I hook up a MIDI interface to the MAC and then ship the MIDI file
to the Atari throuh a MIDI cable?

I'm new at this, so I would grateful for any help.

--
Carl Zittrer
czit@gte.net

From -1287499581863585262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4
X-Google-Attributes: gid109a67,public
From: n0sqj@cs.com (N0sqj)
Subject: Re: Crazy question
Date: 1999/07/31
Message-ID: <19990731164643.21705.00004583@ng-fv1.news.cs.com>#1/1
X-Deja-AN: 507409759
References: <7mu4ds$j9b$1@cletus.bright.net>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@cs.com

i saw your question and i have the same questions. did you receive any reply.
i acquired an 1040 st with no doc.s or software at all. i don't remember much
about the machine from reading about it years ago in the periodicals. any help
is appreciated. n0sqj@cs.com or n0sqj@juno.com

From -1584325749953938243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc4cd549608d62d2
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: TT030 Lan Port
Date: 1999/07/31
Message-ID: <7nvt2l$q48$1@news1.xs4all.nl>#1/1

```
X-Deja-AN: 507439001
References: <37A351F6.7DCE00C2@direcpc.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 933459861 26760 194.109.133.42 (31 Jul 1999 22:24:21 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 31 Jul 1999 22:24:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 31 Jul 1999 15:43:50 , Jim  wrote:
Sorry, nothing at all
Jos




From -3612755273892523205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de74b38bd62b8290
X-Google-Attributes: gid109a67,public
From: "John Tilley" <mancity@email.com>
Subject: Re: Serial Link between ST and PC
Date: 1999/07/31
Message-ID: <7nvu5k$qum$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 507444108
References: <7numv0$e71$1@news8.svr.pol.co.uk> <7nvd45$43i$1@news5.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 933460980 27606 62.136.65.134 (31 Jul 1999 22:43:00
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Jul 1999 22:43:00 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for the info. I have managed to get it to transfer files each way but
vey slowly.  I am using vanterm 3.8 from  an st format cover disk. I have
tried to download ghostlink but can't find it anywhere. I have seen 4 links
to the file but each is not available.


Roger Cain <roger@cainr.freeserve.co.uk> wrote in message
news:7nvd45$43i$1@news5.svr.pol.co.uk...
>
> John Tilley <mancity@email.com> wrote in message
> news:7numv0$e71$1@news8.svr.pol.co.uk...
> > I have a 4 meg STE and a pc. I have a laplink cable with 1 9 pin
connector
> > and 1 25 pin connector on each end. Is this a null modem cable or not.
I
> > can't transfer any files at all either way. I have also tried on my
Amiga.
>
> If it's a laplink cable it will be "null modem".
```

```
>
> What software are you running? For the Atari the best is probably
Ghostlink
> which gives you a disc icon for the PC HD on your Atari so that file
> operations are easy using drag-and-drop.
>
> In theory all you need are terminal responders at each end but Ghostlink
> make things so much more straightforward. It comes with the Atari .PRG and
> an .EXE slave to stick on the PC.
>
>




From 6952503702835649052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b6abb9e3549908c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b6abb9e3549908c,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: HD floppy on Stacy?
Date: 1999/06/30
Message-ID: <Pine.LNX.3.96.990630121020.2360A-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 496262193
X-Sender: q-funk@hal.fishpool.fi
Followup-To: comp.sys.atari.st.tech
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

Is anyone familiar enough with the Stacy to confirm wether a high-
density floppy can be fitted in?  I already have TOS 2.06 installed,
so that part is covered.  What else beyond that, short of changing
the controler to an Ajax chip?

--
Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage       http://funkyware.atari.org/TT030/
-----------------------------------------------------------------
Intellitel Communications  www.intellitel.com  +358 (5) 624 3283




From 1751015345570262782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
```

From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/07/01
Message-ID: <1du8aq2.12bvd5i16y4bx4N@pm-d07.rhein-main.de>#1/1
X-Deja-AN: 495893421
References: <7lbdeo$9pe$1@bagan.srce.hr> <1du7ba0.e2qhcutue8vsN@pm-d19.rhein-main.de> <7ldd0d$7t$2@bagan.srce.hr> <7ldea4$7t$3@bagan.srce.hr> <7ldeph$7t$5@bagan.srce.hr>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 930808699 16211 195.37.9.231 (1 Jul 1999 05:58:19 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 1 Jul 1999 05:58:19 GMT
Newsgroups: comp.sys.atari.st.tech

```
> >>                               Where is that file?
> >                                          I found it on altavista!
>                                 But everything is ENCRYPTYED !!!
>                                 BOO!!!!!!! HOO!!!!!!!!
```

Any problems to read the web site, where you got the file?
"BOOs" and "HOOs" are not be answered.

Anybody can use the normal way, with normal voice and language..

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 1673072675277229980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/07/01
Message-ID: <1du8akt.1ipqk806pu8e8N@pm-d07.rhein-main.de>#1/1
X-Deja-AN: 495893422
References: <7lbdeo$9pe$1@bagan.srce.hr> <1du7ba0.e2qhcutue8vsN@pm-d19.rhein-main.de> <7ldd0d$7t$2@bagan.srce.hr>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 930808698 16211 195.37.9.231 (1 Jul 1999 05:58:18 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 1 Jul 1999 05:58:18 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo <kali@fly.srk.fer.hr> wrote:

> > vieo connections -> DOIT_ST
> Where is that file?

Any message contains an footer..

http://www.rhein-main.de/people/robert/index.htm
http://www.atari-computer.de/doitarchive/index.htm

>
> > PC keyboad needs a special keyboard interface..
> Any schemes?

No

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 7713399551230354210
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/07/01
Message-ID: <377B1658.A880BC8E@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 495925540
Content-Transfer-Encoding: 8bit
References: <7lbdeo$9pe$1@bagan.srce.hr>
<3779C14F.262351AE@directprovider.REMOVETHECAPITALS.net>
<7ldcmp$7t$1@bagan.srce.hr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 930813676 7849 129.80.164.20 (1 Jul 1999 07:21:16 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 1 Jul 1999 07:21:16 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo a �crit :

>
> Nicholas Bales <bales@directprovider.removethecapitals.net> wrote:
>
> > Damir Kaknjo a �crit :
> >>
> >>   I would like to uograde my Atari 1040 ST with another disc drive (B) with
> >> 1.44Mb HD. Is this possible?
>
> > Yes it's in the Quick FAQ
>
> Where? If I understand well, there are only instructions on how to *replace*
> A: disk (of 720kb, which is in ST already), but I am asking will a new B:
> drive of 1440kb work on Atari if I plug him on the back connector for
> another disc drive.

Well, to plug in a B drive, you will need the cord, psu, case, etc... therefore I was assuming you already had an extra external unit that you wanted to convert. Building it up from scratch would be difficult. The upgrade from a 720K drive to 1.44M one is described in section 3.3.2 "Upgrading to a HD drive":
http://quickfaq.atari.org/stfaq_3.htm#32

You will have to perform exactly the same changes to an external drive as you would to the internal drive, and you also need to follow the instructions for hacking the ST's controller chip to provide it with the 16MHz signal. This is all described in several text files including Hallvard Tangeraas' one at:
http://launchpad.atari.org

> >>   2. How to get a proper signal from Atari video output to connect to RCA
> >> (cinch) on TV and to see colour? Any tips, cables schematics?
>
> > Using the RCA RF Modulator output should be straightforward. Just
> > connect the other end of the cable to the TV's antenna socket. Some TVs
> > need to be tuned.
>
> > If you don't have an RF Modulator in your ST,
>
>   I don't
>
> then it can only output
> > RGB. Therefore, your TV has to have a SCART RGB input.
>
> It doesn't. But it have 1 audio and 1 video cinch input.

Yes, but the cinch input is for a composite signal. With no RF modulator fitted, the ST has no composite output. Therefore, the only way is to get an RGB>composite adapter. You can find these in some electronics/TV shops. A radio shack should have things like that.

> > It sounds like you are only getting a black and white signal.
>   I am not getting anything yet, because I didnt make a cable. I dont know

>   how to connect it. I know what to do with audio, but video is my problem.
>   I think that on composite video(pin 2) I would have the luminance, but I
>   am talking about CVRS (luminance+ crominance) and I dont know how to mix
>   that colours. I dont know what to do with VSYNC and HSYNC either. Maybe if
>   someone could point me to some technical link about television signals.

On your ST, pin 2 (composite) is not connected. The ST only has RGB out.
Your TV only has composite in. See above.

It can be done, but it would be easier to buy an adaptor off the shelf.
Note that you will get a slightly blurrier image from mixing the
signals. This is why you get a much nicer image from a proper colour RGB
monitor like the SC1224. Note that the adapter might cost as much as a
used SC1224, but it might be easier to find.

> Are you
> > sure you are using the correct TV standard (PAL/SECAM/NTSC). Using a PAL
> > system on a SECAM TV gives the same symptoms.
>
>   My TV is PAL. My ATari is from Germany. It has German TOS.

Ok, Fine.

>
> >
> >>   3. How to repair the keys that would not to work anymore? Can I connect
> >> the PC keyboard to my Atari?
>
> > Yes, but you need to buy an adapter. No home made solution I'm afraid.
>   Where?

Mario Becroft is selling one. He has distributors all over the world:
http://planet.ak.planet.gen.nz/~mario/hardware/mouse.html

> > You can also get a cheap old 520ST for those parts that die frequently:
> > disk drive, PSU, keyboard, mouse, etc...
>
>   I ment to put the real keyboard
>
> >
> >>   4. Why my monitor often beeps(about 10kHz) when I turn him on?
>
> > Ouch... Maybe because it's coming to an end.
>
>   Thx for comfort!

Sorry, but that's an electronics problem. Check it with a TV repair shop
(bring the ST with you so that they can test the monitor with some sort
of signal).

Nick
--

```
    |||    Nicholas Bales, Toulouse, France
 ===|||========================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -8401352654224195634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <377B4A7F.267D6A0@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 495974261
Content-Transfer-Encoding: 7bit
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
<37789B58.FE41C32A@NO.SPAM.emw.ericsson.se> <930765413.17104@www.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 930826879 15915 (None) 136.225.229.168
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

M.Grove wrote:

Hi Mike,

> That's just what I ment. The date for the Eclipse and
> Tempest keeps slipping, just like the deliverly of the
> A/B's.

You can't compare it with the AB's. That was an entirely different story and it was controlled from germany in the end. I don't know what release date there has been on the Eclipse but it's not that much delayed. I think it's just a a week ot two at most which isn't bad at all. But I could be wrong. What was the date which is slipping?

> I would be interested in hearing from the tenth person to
> sucessfully purchase one (beta testers excluded) and report
> back on software compatibility, installation, and various
> Falcon motherboard compatibility issues with REV G/H and K
> machines. How does Apex Media run under PPC emulation? How
> does Cubase Audio run under PPC emulation? If those two
> applications don't work, why not just purchase a Milan?

So you are talking about the Tempest now? I believe that there hasn't even even been set a release date for that one. It's rather hard to answer your question as it's still in the development phase. Regarding to hardware compatiblity with different revisons of the motherboard it shouldn't be as troublesome as many other accelerators as the Tempest doesn't push the hardware to its limits as some other does. But the future will tell.

> Sorry, but a PPC running 68K emulation at the speeds advertised just doesn't turn me on for the price they want.

Ehh...?? If you get 2-10 times the speed of the CT2 depending on the application at the same price as the CT2, you would think it was bad? Even if it was faster than your AB?

> An Amiga PPC card can be had for 1/2 the price (god knows why you would want to do that either:0).

Ehhh... which one? The boards I have seen cost as much as the Tempest and up to more than twice as much. Could you give an example before saying something like this?

> Hey, i'm a hard core Falcon user, but the "BIG" hype of networking cards isn't all that big of deal for us "older" users that don't have our accounts at school where a T-1 is available, and in the U.S., anyway, homes, apartments and motels don't have that kind of access either.

So the possibility to have it is of no interest? I don't know how it is in the states, but here in sweden more an more people get access the internet through cabletv networks etc. If you don't want it you don't have to buy it. It is as simple as that.

> My NOVA is fast enough. My A/B 060 will be fast enough. I expect no retoric from one who thinks an A/B without a Nemesis is fast enough.

Have you got your 060 working yet BTW? Also the Eclipse is not target at those who already has a AB or Nova but those who doesn't and they are many many more than those who has. If you already have a Nova there is no reason to change.

> And you, dogging on another user (R.A.)in the newsgroup for talking about software he is beta testing that isn't available to anyone else. Shame on you, you Apex Alpha and Core Design advocate....

Ehhh... I just thought that I would point out that beta testing is usually done through private mail and fVDI is available to everyone who wants to try it. Its free for you to download and I know for sure that Johan wants people to try it and tell him about the problems just like R.A. did. It's just that it's not of much interest to most of us and he has a habit to write very long, but interesting, messages. I don't

want to get into a argument about it as it was meet as hint
to him. Maybe I put it in the wrong way and I'm sorry if I did.

I'm no advocate of Apex Alpha or Core, I'm just interested in
what is best for me and if I believe in a product I will ofcourse
talk in favour for it.

> Where is Apex Alpha by the way? If there were beta versions
> that actually worked, and the project is discontinued, why
> not just release the betas into PD? It would go a long way
> to smooth over the bad rep that Titan has gotten over the
> "lost" Apex Media disk that so many users have complained
> about......

Why are you saying this to me?????? I have no interest in Apex
and I never had. I just beta tested it while it were still being
developed that's all. I have no relations to Core except that I
try to help out where I can in opposite to some other people
who just moans.

Did you have a bad day Mike?

//MK

From -7427375426509798713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: rand@cd.chalmers.se (Johan Klockars)
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <7lfm7q$86t$1@nyheter.chalmers.se>#1/1
X-Deja-AN: 495991267
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<929682236.339.74@news.remarQ.com> <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
<930765413.17104@www.remarq.com>
X-Complaints-To: abuse@chalmers.se
X-Trace: nyheter.chalmers.se 930831418 8413 129.16.79.21 (1 Jul 1999 12:16:58 GMT)
Organization: Chalmers Computer Society, Gothenburg, Sweden
NNTP-Posting-Date: 1 Jul 1999 12:16:58 GMT
Newsgroups: comp.sys.atari.st.tech

In article <930765413.17104@www.remarq.com>,
M.Grove <mgrove@iwvisp.com> wrote:
>Mikey wrote:
...
>>What was supposed to be available? As the Eclipse isn't
>>officially released yet (should be any day
>>now) the desTTiny can't be either.
...
>That's just what I ment. The date for the Eclipse and

>Tempest keeps slipping, just like the deliverly of the
>A/B's.

What third party Atari hardware release date hasn't slipped?
I seem to recall things being years late or never showing up at all...

>I would be interested in hearing from the tenth person to
>sucessfully purchase one (beta testers excluded) and report
>back on software compatibility, installation, and various

Of course. The Tempest obviously isn't going to make the
'2nd Quarter 1999' expected release, though.

>machines. How does Apex Media run under PPC emulation? How
>does Cubase Audio run under PPC emulation? If those two
>applications don't work, why not just purchase a Milan?

Well, if a program doesn't work under emulation for some reason,
you can always run it on the '030.
The Milan is a lot more expensive than the Tempest is expected to be.

>Sorry, but a PPC running 68K emulation at the speeds
>advertised just doesn't turn me on for the price they want.
>An Amiga PPC card can be had for 1/2 the price (god knows

You can get a PPC accelerator for #100? (# = pound sign)
Where?!?

>My NOVA is fast enough. My A/B 060 will be fast enough. I

Your NOVA would be even faster with fVDI. ;-)
(There is currently no suitable version of the mach64 driver
 available, unfortunately, but there will be once I get the time.)

I hope you get that '060 working well soon.

>And you, dogging on another user (R.A.)in the newsgroup for
>talking about software he is beta testing that isn't
>available to anyone else. Shame on you, you Apex Alpha and

Nearly all fVDI beta versions have been publically available.
Ronald just fetched it from my ftp site.

```
--
  Chalmers University   | Why are these |  e-mail:   rand@cd.chalmers.se
     of Technology      |  .signatures  |            johan@rand.thn.htu.se
                        | so hard to do |  WWW/ftp:  rand.thn.htu.se
   Gothenburg, Sweden   |     well?     |            (MGIFv5, QLem, BAD MOOD)
```

From -3404055846349152846
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,a606e9c4ec6380c8,start
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Flash EPROM in ST
Date: 1999/07/01
Message-ID: <7lfvtv$8op$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 496043595
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 930841343 8985 194.247.212.227 (1 Jul 1999 15:02:23 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Jul 1999 15:02:23 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks to virus CIH and nato bombing I get one idea: putting Flash EPROM-s in Atari ST(E) machines instead usual (E)PROMS. This will allow very easy and fast modification of BIOS , TOS and GEM - really good thing for TOS patchers (Philip Taylor where are you ?) . If there will be some interest, I will make project, which should be quite simple btw.

Pera

From 2254234443476196270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a606e9c4ec6380c8
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: Flash EPROM in ST
Date: 1999/07/01
Message-ID: <7lg62v$q21$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 496074637
References: <7lfvtv$8op$1@SOLAIR2.EUnet.yu>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7lfvtv$8op$1@SOLAIR2.EUnet.yu>, "Pera Putnik" <ppera@soyaprotein.com> wrote:

> Thanks to virus CIH and nato bombing I get one idea: putting Flash EPROM-s in Atari ST(E) machines instead usual (E)PROMS. This will allow very easy and fast modification of BIOS , TOS and GEM - really good thing for TOS patchers (Philip Taylor where are you ?) . If there will be some interest, I will make project, which should be quite simple btw.

It's a GOOD idea.

Most of the modern Flash devices have faster access times than old TOS ROM's, how about making the Flash read cycle a big quicker.

Maybe even access the Flash @ 16 MHz by switching the ST's CPU clock when it is accessing the the Flash area. That should get you a nice speed increase.

It's easy to do, especially if you use one small GAL to do the CPU clock switch/Flash decode-access thing.

Only a few wires to solder & not too expensive either.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 6758320209869636539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: M.Grove <mgrove@iwvisp.com>
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <930848465.24764@www.remarq.com>#1/1
X-Deja-AN: 496078182
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
<37789B58.FE41C32A@NO.SPAM.emw.ericsson.se> <930765413.17104@www.remarq.com>
<377B4A7F.267D6A0@NO.SPAM.emw.ericsson.se>
X-Originating-Host: 206.37.206.68
X-Trace: WReNphoon3 930848225 10.0.3.195 (Thu, 01 Jul 1999 09:57:05 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 01 Jul 1999 09:57:05 PDT
X-Wren-Trace:
cCMEJDEjfx44dncBM29iamBwYnZ8dzJvdnpscXNuYyN+dTVsfjR4f390aXB1Iz0zMCA5KRR1Az0rJHNkM2
w6
Newsgroups: comp.sys.atari.st.tech

Why are you saying this to me?????? I have no interest in Apex and I never had. I just beta tested it while it were still being developed that's all. I have no relations to Core except that I try to help out where I can in opposite to some other people who just moans.

Did you have a bad day Mike?

//MK

No, I just don't have much interest in this project, and tire of hearing about how great it is. Centek has taken a lot of shit, and not many stand up for them. I don't even

know the company, but they have replied to my mails in a
timely maner, and produced what they said they would, in the
time they set. It is a quality, hi-tech product and
they should be commeneded for what they did for the Atari
world. What other company besides the Milan crew has as much
information readily available on their web site as them?
There, they give you the software and updates and tell you
what to expect. No bull shit as far as I can tell.
Hell, they even warranty the product. Best of all, they gave
highly technical updates during the project. These are
important to me. They openly discussed problems they had
before the product went to production. I have only seen
speculation on the PPC product. Aside from the normal hype,
I don't think I have seen any really interesting technical
details published.

So, with knowledge, fears can be subsided.

Nothing personal Magnus, your just on the otherside of the
keyboard;). Maybe I have been in the group to long..

Mike
.

**** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ****

```
From -4169773114971923217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: M.Grove <anonymous@web.remarq.com>
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <930849361.24873@www.remarq.com>#1/1
X-Deja-AN: 496084724
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<929682236.339.74@news.remarQ.com> <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
<930765413.17104@www.remarq.com> <7lfm7q$86t$1@nyheter.chalmers.se>
X-Originating-Host: 206.37.206.68
X-Trace: WReNphoon3 930849121 10.0.3.195 (Thu, 01 Jul 1999 10:12:01 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 01 Jul 1999 10:12:01 PDT
X-Wren-Trace: cKaBobSm+pu98/KEturn7+X15/P587Dq8/
vp9Pbr5qb78LDp+7H9+vrx7PXwpri2taW8rJHwhriuofbhtum/
Newsgroups: comp.sys.atari.st.tech
```

In article <930765413.17104@www.remarq.com>, M.Grove
<mgrove@iwvisp.com> wrote:
>Mikey wrote:

....
What was supposed to be available? As the Eclipse isn't officially released yet (should be any day
now) the desTTiny can't be either.

...MG.
That's just what I ment. The date for the Eclipse and Tempest keeps slipping, just like the deliverly of the A/B's.
JK
What third party Atari hardware release date hasn't slipped? I seem to recall things being years late or never showing up at all...
MG
:) Got me there. I just had money riding on the last ordeal:).
JK
The Milan is a lot more expensive than the Tempest is expected to be.
MG
I was guesstamating about $1100.00 for the video and accelerator? Am I far off?
JK
Your NOVA would be even faster with fVDI. ;-) (There is currently no suitable version of the mach64 driver

available, unfortunately, but there will be once I get the time.)

I hope you get that '060 working well soon.
MG
fVDI looks promising for the NOVA. The later versions of NVDI seem to be geared towards
MagiC than NAES and MiNT.

The 060 works. I toasted a trace on the A/B that had to be repaired. That inturn blew
a few caps on the socket adapter. That has taken a while to fix as I have to do it
at work under a microscope. The problem I had was with the MI signal the 040 produces.
The Mach chip on the A/B utilizes it for bus timing of some sort. A bad mistake. But
before I burned the trace, I had been able to three state some signals and simulate
the MI for the AB when the 060 is installed. The 060 then initialized on the diagnostic
cart without addressing errors that were occuring. Unfortunately, TOS will not allow
it to boot from ROM. I have an EPROM, and am waiting for Petr to release his new TOS.
Plus it is summer. It is to easily to put off soldering work

in 112 degree weather in
in the desert.

Mike

**** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ****

From 5768207353253816761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <7lgh2k$iqo$1@snipp.uninett.no>#1/1
X-Deja-AN: 496135193
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<929682236.339.74@news.remarQ.com> <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
<930765413.17104@www.remarq.com> <7lfm7q$86t$1@nyheter.chalmers.se>
<930849361.24873@www.remarq.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 930858900 19288 129.241.210.70 (1 Jul 1999 19:55:00 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

M.Grove <anonymous@web.remarq.com> wrote:

> I was guesstamating about $1100.00 for the video and
> accelerator? Am I far off?

Yes. With RAM it should about $500. That's about half the suggested price
for the Milan060.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 1703079942981807247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: M.Grove <mgrove@iwvisp.com>

Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <930864305.26723@www.remarq.com>#1/1
X-Deja-AN: 496168581
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<929682236.339.74@news.remarQ.com> <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
<930765413.17104@www.remarq.com> <7lfm7q$86t$1@nyheter.chalmers.se>
<930849361.24873@www.remarq.com> <7lgh2k$iqo$1@snipp.uninett.no>
X-Originating-Host: 206.37.206.68
X-Trace: WReNphoon3 930864065 10.0.3.195 (Thu, 01 Jul 1999 14:21:05 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 01 Jul 1999 14:21:05 PDT
X-Wren-Trace:
cEFmRlNBHXxaFBVjUQ0ACAISABAeF1QNFBgOExEMAUEcF1cOHFYaHR0WCxIXQV9RUkJbS3YXYV9JRhEGUQ5Y
Newsgroups: comp.sys.atari.st.tech

M.Grove <anonymous@web.remarq.com> wrote:

MG I was guesstamating about $1100.00 for the video and
accelerator? Am I far off?
JE
Yes. With RAM it should about $500. That's about half the
suggested price for the Milan060.

--

Wow, you mean they are going to sell both the Tempest and
Eclipse with a video card and ram for $500.00 US?

Now that is a deal:).

/*
Jo Even Skarstein http://www.stud.ntnu.no/~josk/ beer -
maria mckee - atari falcon - babylon 5

**** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ****

From 3585026314873071340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: rand@cd.chalmers.se (Johan Klockars)
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <7lgukk$bsa$1@nyheter.chalmers.se>#1/1
X-Deja-AN: 496216085
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<930849361.24873@www.remarq.com> <7lgh2k$iqo$1@snipp.uninett.no>

<930864305.26723@www.remarq.com>
X-Complaints-To: abuse@chalmers.se
X-Trace: nyheter.chalmers.se 930872788 12170 129.16.79.21 (1 Jul 1999 23:46:28 GMT)
Organization: Chalmers Computer Society, Gothenburg, Sweden
NNTP-Posting-Date: 1 Jul 1999 23:46:28 GMT
Newsgroups: comp.sys.atari.st.tech

In article <930864305.26723@www.remarq.com> you write:
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>
> MG I was guesstamating about $1100.00 for the video and
>accelerator? Am I far off?
>JE
>Yes. With RAM it should about $500. That's about half the
>suggested price for the Milan060.
...
>Wow, you mean they are going to sell both the Tempest and
>Eclipse with a video card and ram for $500.00 US?

The prices quoted for the Eclipse and Tempest are both GBP199
(I don't know the exchange rates, so I'm not going to try to convert
 that into US currency.)

The Eclipse is just about to be delivered, so that price is unlikely
to change. The price on the Tempest might of course be higher once
it arrives, but probably not by a huge amount.

>Now that is a deal:).

It certainly is.

Speaking of hardware and prices, I read in the June issue of ST-Computer
that there's now a RagePro/8Mbyte PCI graphics card available with
drivers for the Hades, at DM499.
According to pricewatch such a card can be had for USD42, and the
fVDI mach64 device driver should work with some minor tweaks...

```
--
  Chalmers University   | Why are these |  e-mail:   rand@cd.chalmers.se
     of Technology      |  .signatures  |            johan@rand.thn.htu.se
                        | so hard to do |  WWW/ftp:  rand.thn.htu.se
   Gothenburg, Sweden   |     well?     |            (MGIFv5, QLem, BAD MOOD)
```

```
--
  Chalmers University   | Why are these |  e-mail:   rand@cd.chalmers.se
     of Technology      |  .signatures  |            johan@rand.thn.htu.se
                        | so hard to do |  WWW/ftp:  rand.thn.htu.se
   Gothenburg, Sweden   |     well?     |            (MGIFv5, QLem, BAD MOOD)
```

From 918419796603072548O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: PPC accelerator
Date: 1999/07/01
Message-ID: <199907010909.a19867@of2.maus.de>#1/1
X-Deja-AN: 496422886
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<929682236.339.74@news.remarQ.com> <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
<930765413.17104@www.remarq.com>
X-MAUS-X-Line: R+
Organization: MAUS Langen +49-6103-921170
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech
X-Gateway-Admin: falk@mgnesel

m> That's just what I ment. The date for the Eclipse and
m> Tempest keeps slipping, just like the deliverly of the
m> A/B's.

No suprise. I await that.

m> machines. How does Apex Media run under PPC emulation? How
m> does Cubase Audio run under PPC emulation? If those two
m> applications don't work, why not just purchase a Milan?
m> Sorry, but a PPC running 68K emulation at the speeds

The way why a lot of other persons doasn't take a milan.
-Some- software can't used furher..

m> Hey, i'm a hard core Falcon user, but the "BIG" hype of

You are not alone! :)

m> Where is Apex Alpha by the way? If there were beta versions

Forget it.
Ordered that package directly after the first preview.
Stopped my order after -three- years of stupid waiting.

m> "lost" Apex Media disk that so many users have complained
m> about......

And the time how was gone for a simple fucking update..

Send disk in march, got it back in november, on a german fair!!
And suprise suprise, it was another disk, not my own.

Take another update with a wrong serial on disk?

Never but anything!
Also not if they create a board with 1200Mhz PPC clock.

Regards, Robert (Men with the selled nemesis, only apex left..)

From 7923937915820188157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/07/02
Message-ID: <7lhauc$fji$1@cubacola.tninet.se>#1/1
X-Deja-AN: 496267745
References: <7lbdeo$9pe$1@bagan.srce.hr>
<3779C14F.262351AE@directprovider.REMOVETHECAPITALS.net>
<7ldcmp$7t$1@bagan.srce.hr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 930885388 15986 195.100.252.136 (2 Jul 1999 03:16:28 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Jul 1999 03:16:28 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo <kali@fly.srk.fer.hr> skrev i
diskussionsgruppsmeddelandet:7ldcmp$7t$1@bagan.srce.hr...

> Where? If I understand well, there are only instructions on how to
replace
> A: disk (of 720kb, which is in ST already), but I am asking will a new B:
> drive of 1440kb work on Atari if I plug him on the back connector for
> another disc drive.

You can also check out Vezzelli's Atari hardware page. Don't know the
address, but it's linked on other sites. There are lots of descriptions on
various conversions. My own DD-HD switcher among others.

> >>   2. How to get a proper signal from Atari video output to connect to
RCA

> >> (cinch) on TV and to see colour? Any tips, cables schematics?

>   I am not getting anything yet, because I didnt make a cable. I dont know
>   how to connect it. I know what to do with audio, but video is my problem.
>   I think that on composite video(pin 2) I would have the luminance, but I
>   am talking about CVRS (luminance+ crominance) and I dont know how to mix
>   that colours. I dont know what to do with VSYNC and HSYNC either. Maybe if
>   someone could point me to some technical link about television signals.

What you're asking about is simply impossible.

Your german Atari, without modulator, has no way of showing a color picture
on that TV. You can (I believe) get a black and white picture in ST-Lo and
ST-Medium. Maybe it is possible to use an Amiga external RF modulator, but
I'm not sure about this.

Suggestion: Get another TV set (with SCART and thus RGB in) or get another
RGB monitor. Philips, Commodore, Amiga, and Atari monitors will do nicely.
There is also a remote possibility of adding circuitry to an EGA monitor and
thus get a viewable color output from the ST. The Dutch magazine Elector
Electronics had a description of that many years ago.

For ST-Hi you can use most SVGA monitors, with a special adaptor cable.
If you find a NEC3D you might be able to use all three resolutions on it.
The same goes for other monitors within the TV frequency range. The VS is
50Hz (Atari can output 60Hz as well) and the horizontal sync is... someone?
Around 15KHz.

> >>   3. How to repair the keys that would not to work anymore?

Depends on what's happened to them?

> >>   4. Why my monitor often beeps(about 10kHz) when I turn him on?

What you hear is the swan song of your monitor, it's about to die.
Don't use it but instead take it to a TV repairman.

If you're lucky it's just a bad solder joint...

MG

From 1460698714999525864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: PPC accelerator
Date: 1999/07/02
Message-ID: <377C25CF.B2EFA18D@ihug.co.nz>#1/1
X-Deja-AN: 496276121
Cache-Post-Path: newsch.es.co.nz!unknown@p40-max2.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
<37789B58.FE41C32A@NO.SPAM.emw.ericsson.se> <930765413.17104@www.remarq.com>
<377B4A7F.267D6A0@NO.SPAM.emw.ericsson.se>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

Magnus Kollberg wrote:
>
> M.Grove wrote:
> >
> > Where is Apex Alpha by the way? If there were beta versions
> > that actually worked, and the project is discontinued, why
> > not just release the betas into PD? It would go a long way
> > to smooth over the bad rep that Titan has gotten over the
> > "lost" Apex Media disk that so many users have complained
> > about......

David Encill informs me today that Doug Little still fully intends
to bring APEX Alpha to market. He says that Doug is just very busy
with a number of other projects currently. I'm hoping he's right.

What is story behind APEX media and lost disks? I emailed David to
ask if he can upgrade my very early (v2.0) version of APEX media,
and he says no problem...just send #12.50 and the original disks.

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -8380960437541258603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23

X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: PPC accelerator
Date: 1999/07/02
Message-ID: <377CC4FE.8D2B2250@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 496426330
Content-Transfer-Encoding: 7bit
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<929682236.339.74@news.remarQ.com> <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
<930765413.17104@www.remarq.com> <7lfm7q$86t$1@nyheter.chalmers.se>
<930849361.24873@www.remarq.com> <7lgh2k$iqo$1@snipp.uninett.no>
<930864305.26723@www.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 930923774 24947 (None) 136.225.229.168
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

M.Grove wrote:
>
> M.Grove <anonymous@web.remarq.com> wrote:
>
> MG I was guesstamating about $1100.00 for the video and
> accelerator? Am I far off?
> JE
> Yes. With RAM it should about $500. That's about half the
> suggested price for the Milan060.
>
> --
>
> Wow, you mean they are going to sell both the Tempest and
> Eclipse with a video card and ram for $500.00 US?
>
> Now that is a deal:).

Maybe you should check the facts before you spit fire the
next time? ;-)

The Eclipse is a bargin (the Nova was to with the deal I got,
but the original price for the Nova was way to high) and the
Tempest is just about right as well compared to what you
get for the Amiga.

//MK

From -800626864398095131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>

Subject: Re: PPC accelerator
Date: 1999/07/02
Message-ID: <377CC714.F54758F8@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 496429383
Content-Transfer-Encoding: 7bit
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
<37789B58.FE41C32A@NO.SPAM.emw.ericsson.se> <930765413.17104@www.remarq.com>
<377B4A7F.267D6A0@NO.SPAM.emw.ericsson.se> <930848465.24764@www.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 930924308 24947 (None) 136.225.229.168
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

M.Grove wrote:

> No, I just don't have much interest in this project, and
> tire of hearing about how great it is.

So why do you care? It hasn't been very much talk about it in this group which kind of suprise me. The Amiga fans have been raving about their PPC accelerators for well over a year now.

> world. What other company besides the Milan crew has as much
> information readily available on their web site as them?

I would think the information will be there when the time is ready. BTW. Have you even took the time to look at the pages about the Tempest lately? There is already _alot_ of info in there and a FAQ. The Milan pages doesn't realy say much if you care to read through them

> There, they give you the software and updates and tell you
> what to expect. No bull shit as far as I can tell.

Kind of hard to give you updates of a product which isn't even released yet. Even then, you can already download beta versions of fVDI to try your self. Not to bad eh?

> Hell, they even warranty the product. Best of all, they gave
> highly technical updates during the project. These are
> important to me. They openly discussed problems they had
> before the product went to production. I have only seen
> speculation on the PPC product. Aside from the normal hype,
> I don't think I have seen any really interesting technical
> details published.

I don't get it. Have you checked out the Tempest pages or not? If there is anything you want to know, why don't you ask?

> Nothing personal Magnus, your just on the otherside of the

> keyboard;). Maybe I have been in the group to long..

I know. See ya.

//MK

From 6727712292786076O8
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: PPC accelerator
Date: 1999/07/02
Message-ID: <1dub2ay.rmi1b41ouq4kN@pm-d13.rhein-main.de>#1/1
X-Deja-AN: 496442221
Content-Transfer-Encoding: 8bit
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
<37789B58.FE41C32A@NO.SPAM.emw.ericsson.se> <930765413.17104@www.remarq.com>
<377B4A7F.267D6A0@NO.SPAM.emw.ericsson.se> <377C25CF.B2EFA18D@ihug.co.nz>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 930930902 2961 195.37.9.237 (2 Jul 1999 15:55:02 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 2 Jul 1999 15:55:02 GMT
Newsgroups: comp.sys.atari.st.tech

> David Encill informs me today that Doug Little still fully intends
> to bring APEX Alpha to market. He says that Doug is just very busy
> with a number of other projects currently. I'm hoping he's right.

-ROTFL-

Exactly the same answer as last three years..
(Sorry)
Need�s a new disc, old one is scratched :->

> What is story behind APEX media and lost disks? I emailed David to
> ask if he can upgrade my very early (v2.0) version of APEX media,
> and he says no problem...just send #12.50 and the original disks.

And wait 3-8 month.. (He forgot add that..)
(Sorry..) My own update storys, not only one time, teach me these words..

No privat war with david/titan, but the service is -bad-

Service was good, allways, but only in the first year
i used apex. First update needs ONE week. Later updates month..

Regards, Robert
--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -566598629377129678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,360a6137ae3970c8,start
X-Google-Attributes: gid109a67,public
From: stephen@wrag.freeserve.co.uk (Stephen Barszczak)
Subject: Networking A PC and STE
Date: 1999/07/02
Message-ID: <7lj0k3$c5t$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 496509379
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 930940355 12477 62.136.15.80 (2 Jul 1999 18:32:35 GMT)
Organization: The White Rose Atari Group
NNTP-Posting-Date: 2 Jul 1999 18:32:35 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

More than likley this has been asked before, but is it possable to link
a ST and a PC together so that they can access each others drives.

If so what software hardware is needed to do it?

Bfn Ste

Regards...STE....The Mad Pole..

```
 Fidonet 2:250/303.0        E-Mail wrag@thedruid.demon.co.uk
 NeST 90:107/206.0                 stephen@wrag.freeserve.co.uk
 FanFiles 95:110/202.0
```

From -8165465637032534928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a606e9c4ec6380c8
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Flash EPROM in ST
Date: 1999/07/02
Message-ID: <7lj59e$p73$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 496542699
References: <7lfvtv$8op$1@SOLAIR2.EUnet.yu>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 930945134 25827 194.247.197.45 (2 Jul 1999 19:52:14 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 2 Jul 1999 19:52:14 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 Jul 1999 17:01:40 +, "Pera Putnik" wrote:

> Thanks to virus CIH and nato bombing I get one idea: putting Flash EPROM-s
>in Atari ST(E) machines instead usual (E)PROMS. This will allow very easy
>and fast modification of BIOS , TOS and GEM - really good thing for TOS
>patchers (Philip Taylor where are you ?)

Not directly related to this, but... I was wondering would it be possible to put add-ons like NVDI or even MiNT into ROM? On machines with the 4MB RAM limit that would free quite a lot of memory for applications, and even might make the ST-type machines run a litle faster, if the hack is made to accelerate the CPU and access the ROM at 16MHz.

And another thought, concerning TOS patches:

* Many people use NVDI- that replaces the VDI of TOS;
* One can use N-AES or AES4.1 to replace the AES of TOS;
* Alternative desktops replace the limited desktop of TOS;
* HSMODEM patch replaces communication routines of TOS;
* MiNT replaces some other TOS routines;

So, what is left of the poor original TOS? Not much. And would it be too difficult to put together these main patches, relocate whatever should be relocated, delete the old routines from TOS, and create a decent OS that might be burned into EPROMs.

It would not hurt anyone's copyright, if a patch program be created, so that one can create a new OS image for his personal use, using his own copies of NVDI, TOS, etc.

Cu.

From 3231122754141864967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a606e9c4ec6380c8

X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Flash EPROM in ST
Date: 1999/07/02
Message-ID: <7lj59a$p73$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 496542700
References: <7lfvtv$8op$1@SOLAIR2.EUnet.yu>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 930945130 25827 194.247.197.45 (2 Jul 1999 19:52:10 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 2 Jul 1999 19:52:10 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 Jul 1999 17:01:40 +, "Pera Putnik" wrote:
> Thanks to virus CIH and nato bombing I get one idea: putting Flash EPROM-s
>in Atari ST(E) machines instead usual (E)PROMS. This will allow very easy
>and fast modification of BIOS , TOS and GEM - really good thing for TOS
>patchers (Philip Taylor where are you ?) . If there will be some interest, I
>will make project, which should be quite simple btw.

I like the idea very much. It is nice that you are willing to design that.

But didn't someone ask a similar question in this group, a while back?
I think he got a number of Flash EPROMS and asked if they could be used,
and it turned out that there would be some complications?

Btw. would the GLUE chip permit an attempt to write into the ROM address
interval?

Cu.

From -7976225024544392538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a606e9c4ec6380c8
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Flash EPROM in ST
Date: 1999/07/02
Message-ID: <7lj9fn$r77$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 496564722
References: <7lfvtv$8op$1@SOLAIR2.EUnet.yu> <7lj59e$p73$2@SOLAIR2.EUnet.yu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 930949431 27879 194.247.212.226 (2 Jul 1999 21:03:51 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Jul 1999 21:03:51 GMT
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic <vdjole@EUnet.yu> wrote in message
news:7lj59e$p73$2@SOLAIR2.EUnet.yu...

To previous your post:
Of course that Glue will not allow write to ROM, but it can be solved with simple trick.

>
> Not directly related to this, but... I was wondering would it be possible to put add-ons like NVDI or even MiNT into ROM? On machines with the 4MB RAM limit that would free quite a lot of memory for applications, and even might make the ST-type machines run a litle faster, if the hack is made to accelerate the CPU and access the ROM at 16MHz.

ROM space is limited to 256KB, so I don't think that it will be possible without complicated hardware modifications. Other thing is required modification of software, to make it run from ROM.
I don't have such ambitions. I just want making simple and quick project.

>
> And another thought, concerning TOS patches:
>
> * Many people use NVDI- that replaces the VDI of TOS;
> * One can use N-AES or AES4.1 to replace the AES of TOS;
> * Alternative desktops replace the limited desktop of TOS;
> * HSMODEM patch replaces communication routines of TOS;
> * MiNT replaces some other TOS routines;
>
> So, what is left of the poor original TOS? Not much. And would it be too difficult to put together these main patches, relocate whatever should be relocated, delete the old routines from TOS, and create a decent OS that might be burned into EPROMs.
>
> It would not hurt anyone's copyright, if a patch program be created, so that one can create a new OS image for his personal use, using his own copies of NVDI, TOS, etc.
>

Well, Atari users, let start work on it ! :-)

I just want remind that nobody in UK made UK (or US) TOS 2.06 able to work from RAM, for long years. I made it in less than one day work - practically all it was finding of addresses to not relocate. I used printer and some simple routines to make search of specific instructions faster.
Prog. is at : http://members.tripod.com/~piters/atari/tosload.htm .

pera

From -5965099893628298909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a606e9c4ec6380c8
X-Google-Attributes: gid109a67,public
From: Brigitte & Eric McCormack <earthshaker@midsouth.net>
Subject: Re: Flash EPROM in ST
Date: 1999/07/02
Message-ID: <377D05CD.723F@midsouth.net>#1/1
X-Deja-AN: 496601947
Content-Transfer-Encoding: 7bit
References: <7lfvtv$8op$1@SOLAIR2.EUnet.yu> <7lj59e$p73$2@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic wrote:
>
> On 1 Jul 1999 17:01:40 +, "Pera Putnik" wrote:
> > Thanks to virus CIH and nato bombing I get one idea: putting Flash EPROM-s
> >in Atari ST(E) machines instead usual (E)PROMS. This will allow very
<SNIPERROO>
>
> So, what is left of the poor original TOS? Not much. And would it be too
> difficult to put together these main patches, relocate whatever should be
> relocated, delete the old routines from TOS, and create a decent OS that
> might be burned into EPROMs.
>
> It would not hurt anyone's copyright, if a patch program be created, so
> that one can create a new OS image for his personal use, using his own
> copies of NVDI, TOS, etc.
>
> Cu.
>

What about KaosTOS and SuperTOS? It can and has been done- perhaps a
R/W rom image that is loaded as the OS, accepts the patches as applied,
then is captured back to disk- using the RAM relocation vector address
as the starting point in TOS2disk. Within limits this may be a solution
to apply the more modern patches to the OS.

'Aleikum

Eric

From -6732448343821310210

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f23b0c920bfc3fd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f23b0c920bfc3fd,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Ethernet Open Discussion Project
Date: 1999/07/03
Message-ID: <7ll509$qjm$2@zingo.tninet.se>#1/1
X-Deja-AN: 496768055
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 931010377 27254 195.100.253.1 (3 Jul 1999 13:59:37 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Jul 1999 13:59:37 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Ethernet Open Discussion Project

Seeing the lack of ethernet connectivity as a major drawback in using the Atari M68K machines and in view of the stalled SCSI-->Ethernet project, I'd like to propose a discussion on an ethernet solution based on massproduced ISA cards.

Karl Samyn has told me that there are people who can write the software drivers, which to me seems the biggest job. This discussion will be focused on hardware matters.

Anyone can join in and propose, criticize or correct in the discussion.

What's it good for?
Lots of things. One minimal requirement is that you have access to at least two computers, a solo network is a contradiction in terms...
A network means that you can share resources like printers, harddisks, modems, etc. Say that your family is all computerized. A PC is used by the kids to play games on. You're using your Atari for music production and your wife has another Atari for writing her novel. With a network all of you would have access to the PC:s harddisks, which means that harddisks for the ST:s wouldn't be necessary. Also the weird windows-only printer connected to the PC can now be used by both Ataris as well. All the family can surf the net at the same time, each on his/her own computer.

There are many more uses. An extreme computing project on the Linux platform is the Beowulf system. Beowulf networks a number of (differently equipped) computers into one "organism", to perform distributed computing tasks.

One such task could be to compute graphical manipulations to happen in realtime. A virtual picture is defined, say 1.000.000 pixels horizontally and 600.000 vertically. Say that the color depth is 32 bits and you get L-O-T-S of pixels to work with... Say that the computing time for one transition is 6 monts with one machine. With 6 machines it would be 1 month. With 60 machines it would be 3 days, etc etc.

(For anal types who'd want to remark that there are losses due to overhead, yes you're right. But I'm just trying to draw a picture here...)

Here are some starting points to begin with.

*Is there already a solution for the Amiga or Macintosh computers that could be easily adapted to the Atari hardware?

*Where to interface the ISA card? On the processor bus, on the cartridge port, on the DMA port? I vote for the processor bus, but all suggestions are welcome.

*Which well-documented card (chip) to choose in the first place?
It is best to concentrate all efforts to one single type of card in the beginning. Later new drivers can be developed for other manufacturers.

*Ideally this solution would work on all the processors and bus speeds used by the various Atari models and their accellerator cards. Also this is supposed to be an unrestrained solution, that would give the same possibilities as on a PC. No stupid "parity disabled SCSI interface" or "almost SCSI, but not really, we call it ACSI", or "we delivered the printer port from one signal that the rest of the world has included". In other words no Tramiel cheapness!

*The information from this discussion is free and available to all, and so is the right/grant to use it for projects/products. If you're industrious and want to make a buck from producing cards/adaptors then go ahead! But you can't copyright the solutions emerged in this discussion to stop others from producing their own.

*My thought is that after a working prototype series is made to work we could dispose of the cumbersome ISA cards and produce a small (matchbox size) card that would easily fit inside any Atari. The Realtek card I have at home only needs the surface of a matchbox to fit its single chip and capacitors.

CONNECTION TO PROCESSOR BUS QUESTIONS:

*What about the Lo-byte Hi-byte issue concerning ISA cards on the Motorola bus? Do we flip the data bus or the address bus? In fact this is also a qustion for the cartridge and DMA solutions.

*What hardware address to choose for the memory mapping of the ethernet interface? Is one foreseen by Shiraz Shivji & Co? The Riebl card obiviously must have some address it dwells on?

*It looks to me as if this project can be realized in a very similar manner to the TOS 2.06 decoder for the ST series and even more the IDE interface. Any thoughts?

Martin Graiter

From 1546032136283121201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f23b0c920bfc3fd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Ethernet Open Discussion Project
Date: 1999/07/03
Message-ID: <7llbka$scf$1@athena.netset.com>#1/1
X-Deja-AN: 496795306
References: <7ll509$qjm$2@zingo.tninet.se>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 931017162 29071 216.28.79.189 (3 Jul 1999 15:52:42 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 3 Jul 1999 15:52:42 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Martin Graiter <graiter@starmail.com> wrote in
<7ll509$qjm$2@zingo.tninet.se>:

>
>
Hi!

When I was doing research on a possible 1040STf motherboard replacement, I ran accross the 68K systems out there that use ISA cards. Perhaps we ought to contact that crowd for some help.

Regards,

Jim W. Krych

```
From 7930025939917654005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7b6abb9e3549908c
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: HD floppy on Stacy?
Date: 1999/07/03
Message-ID: <377e5030$0$162@news.zetnet.co.uk>#1/1
X-Deja-AN: 496820256
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.3.96.990630121020.2360A-100000@hal.fishpool.fi>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 931024944 162 194.247.43.173
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Martin-Eric Racine <q-funk@pp.fishpool.com> wrote in message
news:Pine.LNX.3.96.990630121020.2360A-100000@hal.fishpool.fi...

> Is anyone familiar enough with the Stacy to confirm wether a high-
> density floppy can be fitted in? I already have TOS 2.06 installed,
> so that part is covered. What else beyond that, short of changing
> the controler to an Ajax chip?

yes I put the TUS kit in mine,I moved the hard drive slightly further up
the bracket to make clearance for the piggy back chip BTW this kit works
with any tos 1.4> with the aid of an auto folder patch
Kevin

```
From -2995550279085582993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Ethernet Open Discussion Project
Date: 1999/07/03
Message-ID: <7llmud$2jr$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 496843409
References: <7ll509$qjm$2@zingo.tninet.se>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 931028749 2683 194.247.199.131 (3 Jul 1999 19:05:49 GMT)
Organization: Public news server of EUnet Yugoslavia
```

NNTP-Posting-Date: 3 Jul 1999 19:05:49 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Jul 1999 15:44:29 +, "Martin Graiter" wrote:

>***Ethernet Open Discussion Project***
>
>Seeing the lack of ethernet connectivity as a major drawback in using the
>Atari M68K machines and in view of the stalled SCSI-->Ethernet project, I'd
>like to propose a discussion on an ethernet solution based on massproduced
>ISA cards.
>
>*Is there already a solution for the Amiga or Macintosh computers that could
>be easily adapted to the Atari hardware?
>
>
>*Where to interface the ISA card? On the processor bus, on the cartridge
>port, on the DMA port? I vote for the processor bus, but all suggestions are
>welcome.

Isn't there already an ISA-card adaptor for the Ataris somewhere? I think someone mentioned it sometime...

If it exists and it accepts any ISA card, it would of course accept an ethernet card, and then it is a move to step #2: software driver(s).

If it doesn't exist, maybe it would be better to design that first, as it might be useful for other purposes, too, and then move on to ethernet job.

But we are, perhaps, drifting here into the waters of Atari-emulated-on-a-PC, and the point that Pera Putnik made: that the future of Atari may be in emulation. It may be cheaper and better to concentrate efforts onto producing a a really good Atari emulator (practically an alternative OS) on PC hardware, using the brute power of fast Pentiums. And then we would cheaply have all the interfaces we need- ISA, PCI, USB, network, IDE..., and retain the use of a familiar TOS (and/or derivatives) operating system and applications.

Cu.

From 2685874197951208123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a606e9c4ec6380c8
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Flash EPROM in ST
Date: 1999/07/03
Message-ID: <7llmuf$2jr$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 496843410
References: <7lfvtv$8op$1@SOLAIR2.EUnet.yu> <7lj59e$p73$2@SOLAIR2.EUnet.yu> <7lj9fn$r77$1@SOLAIR2.EUnet.yu>
X-Complaints-To: abuse@EUnet.yu

X-Trace: SOLAIR2.EUnet.yu 931028751 2683 194.247.199.131 (3 Jul 1999 19:05:51 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 3 Jul 1999 19:05:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Jul 1999 23:02:04 +, "Pera Putnik" wrote:

>> Not directly related to this, but... I was wondering would it be possible
>> to put add-ons like NVDI or even MiNT into ROM?
>>
> ROM space is limited to 256KB, so I don't think that it will be possible
>without complicated hardware modifications.

Of course; silly of me- I forgot. Actually, I had in mind all the time only
the TOS 2.06 ROMs at $E00000, and the 256KB free after them.

Regards;

From 9030606396815449487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,360a6137ae3970c8
X-Google-Attributes: gid109a67,public
From: papval@mail.otenet.gr (Vassilis Papathanassiou)
Subject: Re: Networking A PC and STE
Date: 1999/07/03
Message-ID: <377d7f6eaaf8660@mail.otenet.gr>#1/1
X-Deja-AN: 497386661
References: <7lj0k3$c5t$1@news4.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@otenet.gr
X-Hardware: 68030/8 Atari TT
X-Trace: newssrv.otenet.gr 931182749 6928 195.167.118.51 (5 Jul 1999 13:52:29 GMT)
Organization: Private
NNTP-Posting-Date: 5 Jul 1999 13:52:29 GMT
Newsgroups: comp.sys.atari.st.tech

>Hi
>
>More than likley this has been asked before, but is it possable to link
>a ST and a PC together so that they can access each others drives.
>
>If so what software hardware is needed to do it?
>

There are several options, the simplest is ghostlink, PC becomes the
slave, ATARI the master and you can transfer files from/to PC using the
ATARI desktop and a null modem cable.

Using MagiC_PC under window$ and a single floppy (!) for the ST you
can use STinG/BNeT to access drives/files/printers etc on both machines
(like M$ networks, except that it doesn't take ages to connect and does
not use passwords :).

This setup plays better of course, if the STE has a hard disk, 4MB RAM and runs MagiC ;-)

The only problem is the slow speed of ST's serial port. There is a hardware modification that can increase the speed to 57600 bps IIRC. Check HS-MODEM docs or ST related sites.

Now for Ethernet. MintNet has a driver for DLink DE600 pocket adapter that plugs to the cartridge port. If such an adapter can be found, you can use NFS to connect to the PC (I haven't tested this).

Realtek pocket adapters should be easier to find as Genius LAN, ZOT pocket adapter etc. I've written a STinG driver for this chip and use it for the last couple weeks to connect to the PC through FTP or HTTP, STinG has no NFS for the moment.

Take a look in my homepage or the Belgian FTP server at: "193.190.204.128/atari/network/ethernet/realtek" or Karl Samyn's page at "http://gallery.uunet.be/saka/atari/network/"

Regards Vassilis
mailto:papval@otenet.gr
http://users.otenet.gr/~papval/

From 191811483195714821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f23b0c920bfc3fd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: Ethernet Open Discussion Project
Date: 1999/07/04
Message-ID: <377ea32440c8f00@tripnet.se>#1/1
X-Deja-AN: 496903023
References: <7ll509$qjm$2@zingo.tninet.se>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 3 Jul 1999 22:57:03 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sat 03-07-1999 15:44 (+0200) Martin Graiter wrote:

>***Ethernet Open Discussion Project***
>
>
>
>Seeing the lack of ethernet connectivity as a major drawback in using the
>Atari M68K machines and in view of the stalled SCSI-->Ethernet project, I'd
>like to propose a discussion on an ethernet solution based on massproduced

>ISA cards.

Take a look at:

ftp://193.190.204.128/atari/network/ethernet/realtek/

A fully working(?) DIY cartridge port adaptor for pocket Ethernet
adaptors complete with PCB layout and a STiNG driver!

Looks very promising.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

```
From -3469295246413077868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f23b0c920bfc3fd
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Ethernet Open Discussion Project
Date: 1999/07/04
Message-ID: <377f5a3f$0$161@news.zetnet.co.uk>#1/1
X-Deja-AN: 497035048
References: <7ll509$qjm$2@zingo.tninet.se> <377ea32440c8f00@tripnet.se>
X-Trace: news.zetnet.co.uk 931093055 161 194.247.43.183
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech
```

My Vote would have to go for a cartridge port solution to interface ISA
3-COM Ehterlink 3 adapters....Heres why...

Cart port is easily accessible to most Atarians unless, like some of my
recasers they are a bit hard to get at. Musicians with cart-port dongles
prolly aren't too fussed by networking anyway....The clock carts I've aseen
have got through ports anway so that should be a non-issue.

Why 3-COM ELINK3's....well they're everywhere and cost peanuts. You can get
the ISA ones in this country for about 5 UKP, so linking up to a PC will be
trivial, equally getting hold of ISA sockets even though they're becoming
obsolete will never be hard for the next decade, push comes to shove you
can strip a 386 PC for half a dozen any time you want....

I can offer to do the layout, I use SCOOTER PCb on a Falcon and it'll
handle a lot of layers if it needs to although I'd try to get it into
doublesided if I could...We'd need to box it somehow or do what Titan/Core
have done with the Eclipse and run a ribbon cable to a seperate box for
the card (the same one they're using will do...), raising the possiblility
of multiple cards being made available, though what you can get beyond
extra paprallel ports and possibly HD IDE and SCSI boards that'd be

worthwhile is another matter.....Soundblaster anyone?

chrisc

From -8129347312440636622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,360a6137ae3970c8
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: Networking A PC and STE
Date: 1999/07/04
Message-ID: <377F6372.33BA43E1@village.uunet.be>#1/1
X-Deja-AN: 497041425
Content-Transfer-Encoding: 7bit
References: <7lj0k3$c5t$1@news4.svr.pol.co.uk>
To: Stephen Barszczak <stephen@wrag.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

Stephen Barszczak wrote:
>
> Hi
>
> More than likley this has been asked before, but is it possable to link
> a ST and a PC together so that they can access each others drives.

hmm, yes this has been asked before...

> If so what software hardware is needed to do it?

That depends witch solution you want.
You simply can connect them using a serial nul-modem cable... or a special parallel cable.
You can also connect them using an ethernet network (is rather expensive).

You should decide if you will need the connection a lot.

Take a look at my pages, maybe you'll get a little wiser :-)

http://gallery.uunet.be/saka/atari/network/index.htm
http://gallery.uunet.be/saka/atari/lan/index.htm
http://gallery.uunet.be/saka/atari/faq/index.htm

If your browser supports java-scripts, you can use this wizard to find a good solution.
http://gallery.uunet.be/saka/atari/faq/wizard.htm

```
Hope this helps.

--
Saka -- Karl Samyn
ir telecommunications




From 1313265625432816072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,46a64775b250a9f1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,46a64775b250a9f1,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1056fc,46a64775b250a9f1,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,46a64775b250a9f1,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f7e23,46a64775b250a9f1,start
X-Google-Attributes: gidf7e23,public
X-Google-Thread: 109a67,46a64775b250a9f1,start
X-Google-Attributes: gid109a67,public
From: "Robert Casey" <Robert.Casey@tesco.net>
Subject: Free old mags!
Date: 1999/07/04
Message-ID: <7lo6t8$f5$1@epos.tesco.net>#1/1
X-Deja-AN: 497110690
Organization: Tesco ISP
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari
.st.misc,comp.sys.atari.st.tech,uk.local.nw-england
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I have a pile of old computer mags - mainly Computer & Video Games but some
other bits and pieces.  Due to be filed under 'bin' unless anyone wants to
come and get them (location Manchester UK)!

Rob






From -1072167700879399913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,eb47185c65400a92,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,eb47185c65400a92,start
X-Google-Attributes: gid109a67,public
From: "Denesh Bhabuta" <denesh@cyberstrider.org>
Subject: Online Atari Shareware Registration
Date: 1999/07/05
```

```
Message-ID: <931131646.8631.0.nnrp-01.9e985843@news.demon.co.uk>#1/1
X-Deja-AN: 497196974
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
X-Trace: news.demon.co.uk 931131646 nnrp-01:8631 NO-IDENT
bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net
```

Hi

Just a short note to mention that you can now register for Atari shareware via CyberSTrider using your Credit Card (Mastercard/Visa) or Debit Card (Switch/Delta) via my web site.

http://www.cyberstrider.org/

follow the link that informs you of the online payment system. No need for Americans/Canadians to send me Dollar cheques/International Money Orders.. and no need for Europeans (non UK ones I mean ;) to send me Eurocheques.. just pay via the site...

You may also be interested to know about things my other company (Cyberstrider Limited) is doing... (domain names, web hosting, ecommerce)

www.cyberstrider.net
www.cyberstrider.co.uk
or
www.cybes.co.uk

Regards
Danny

```
From 8965163139568395616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,46a64775b250a9f1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,46a64775b250a9f1
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1056fc,46a64775b250a9f1
X-Google-Attributes: gid1056fc,public
X-Google-Thread: f7e23,46a64775b250a9f1
X-Google-Attributes: gidf7e23,public
X-Google-Thread: 1115ce,46a64775b250a9f1
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,46a64775b250a9f1
X-Google-Attributes: gid109a67,public
From: Steve@mguk.enterprise-plc.com (Steve)
```

Subject: Re: Free old mags!
Date: 1999/07/05
Message-ID: <1duhfv6.1l2mqgjt7bzy8N@max02-058.enterprise.net>#1/1
X-Deja-AN: 497444958
References: <7lo6t8$f5$1@epos.tesco.net>
X-Complaints-To: news@enterprise.net
X-Trace: news.enterprise.net 931196555 194.72.195.178 (Mon, 05 Jul 1999 18:42:35 BST)
Organization: MacGamer UK - http://web.ukonline.co.uk/macgamer/
User-Agent: MacSOUP/2.4
NNTP-Posting-Date: Mon, 05 Jul 1999 18:42:35 BST
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech,uk.local.nw-england

Robert Casey <Robert.Casey@tesco.net> wrote:

> I have a pile of old computer mags - mainly Computer & Video Games but some
> other bits and pieces. Due to be filed under 'bin' unless anyone wants to
> come and get them (location Manchester UK)!

Where abouts in Manchester, Rob?

--
Steve <<Steve@mguk.enterprise-plc.com>>

MacGamer UK
http://web.ukonline.co.uk/macgamer/

From -6899908055178885081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd9c3285232952b2,start
X-Google-Attributes: gid109a67,public
From: "Vadim Grepan" <kezal@mail.ru>
Subject: need tech reference
Date: 1999/07/06
Message-ID: <7ls9pp$457$1@storm.comstar.ru>#1/1
X-Deja-AN: 497661787
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@comstar.ru
X-Trace: storm.comstar.ru 931244665 4263 195.210.129.126 (6 Jul 1999 07:04:25 GMT)
Organization: COMSTAR Telecommunications
NNTP-Posting-Date: 6 Jul 1999 07:04:25 GMT
Newsgroups: comp.sys.atari.st.tech

Hello All!

few weeks ago I've bought an old ATARI 1040 STfm. But there is no any
docs with it

There are some connectors which I recognize - HDD, Printer, B/W monitor

etc.   But on the left side I've found connector, near MIDI In and MIDI Out,
which   hasn't any describe. It's 20-pin, one row like short ISA-slot,
female. What should It be?

Rgds, Vadim Grepan
----
kezal@mail.ru
2:5020/653@fidonet.org

From 1458060344308271882
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: need tech reference
Date: 1999/07/06
Message-ID: <3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 497699304
Content-Transfer-Encoding: 8bit
References: <7ls9pp$457$1@storm.comstar.ru>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 931254331 26885 129.80.164.20 (6 Jul 1999 09:45:30 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 6 Jul 1999 09:45:30 GMT
Newsgroups: comp.sys.atari.st.tech

Vadim Grepan a �crit :
>
> Hello All!
>
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> docs with it
>
>   There are some connectors which I recognize - HDD, Printer, B/W monitor
> etc.   But on the left side I've found connector, near MIDI In and MIDI Out,
> which   hasn't any describe. It's 20-pin, one row like short ISA-slot,
> female. What should It be?

That's the cartridge port. You can use it for dongles, cartridge
software, an I/O interface, a real-time clock, etc...

The monitor port is for both monochrome and colour monitors, it detects
which kind of monitor is connected and switches the ST to the right

video mode.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -8507726206097658493
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: "Vadim Grepan" <kezal@mail.ru>
Subject: Re: need tech reference
Date: 1999/07/06
Message-ID: <7lsrl2$6m9$1@storm.comstar.ru>#1/1
X-Deja-AN: 497718641
References: <7ls9pp$457$1@storm.comstar.ru>
<3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@comstar.ru
X-Trace: storm.comstar.ru 931262960 6857 195.210.129.126 (6 Jul 1999 12:09:20 GMT)
Organization: COMSTAR Telecommunications
NNTP-Posting-Date: 6 Jul 1999 12:09:20 GMT
Newsgroups: comp.sys.atari.st.tech

Hello Nicholas!
Nicholas Bales (please edit email addressto reply) ����� � ���������
<3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr> ...
>
>> which   hasn't any describe. It's 20-pin, one row like short ISA-slot,
>> female. What should It be?
>
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>software, an I/O interface, a real-time clock, etc...

Thanks. I think, It's not so much useful connectors...

>
>The monitor port is for both monochrome and colour monitors, it detects
>which kind of monitor is connected and switches the ST to the right
>video mode.

Alas, I've got only B/W monitor, so I want to connect my Sony TV to ST. I
suppose, It can be done through TV antenna, Isn't It?

Rgds, Vadim Grepan
----
kezal@mail.ru
2:5020/653@fidonet.org

```
From 1736877028056333340
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: need tech reference
Date: 1999/07/06
Message-ID: <378214A8.CCCA28A5@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 497757450
Content-Transfer-Encoding: 8bit
References: <7ls9pp$457$1@storm.comstar.ru>
<3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr> <7lsrl2$6m9$1@storm.comstar.ru>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 931272006 1518 129.80.164.20 (6 Jul 1999 14:40:06 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 6 Jul 1999 14:40:06 GMT
Newsgroups: comp.sys.atari.st.tech



Vadim Grepan a �crit :
>
> Hello Nicholas!
> Nicholas Bales (please edit email addressto reply) ����� � ���������
> <3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr> ...
> >
> >> which   hasn't any describe. It's 20-pin, one row like short ISA-slot,
> >> female. What should It be?
> >
> >That's the cartridge port. You can use it for dongle    s, cartridge
> >software, an I/O interface, a real-time clock, etc...
>
> Thanks. I think, It's not so much useful connectors...
>

No, not unless you have the specific hardware that connects to it.

> >
> >The monitor port is for both monochrome and colour monitors, it detects
> >which kind of monitor is connected and switches the ST to the right
> >video mode.
>
> Alas, I've got only B/W monitor, so I want to connect my Sony TV to ST. I
> suppose, It can be done through TV antenna, Isn't It?
```

>

Correct, but that's a composite display, which is slightly inferior to the RGB output that comes from the monitor connector. You would need a special cable and an RGB input (like a SCART connector) on your TV to use it. Some countries do not use SCART, that's why Atari included an RF composite output in the STFM.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -7652628682499993828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,54ad8fd050db9eca,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,54ad8fd050db9eca,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1115ce,54ad8fd050db9eca,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1057da,54ad8fd050db9eca,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,54ad8fd050db9eca,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,54ad8fd050db9eca,start
X-Google-Attributes: gidf4fa0,public
From: Steve Stupple <Steve@atari.org>
Subject: Wanted: The Atari Diagnostic Cartridge
Date: 1999/07/07
Message-ID: <pTrcrgARp6g3Ewh0@steverosie.demon.co.uk>#1/1
X-Deja-AN: 498261272
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 931375716 nnrp-14:17791 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer,uk.adverts.computer,demon.adverts
X-Complaints-To: abuse@demon.net

Hi

I am after the diagnostic cartridge that Atari did for the Atari ST series. Ideally with manuals etc.

Thanks

```
--                            Cheers! For Now
                                  Steve <><              * * *
Email: steve@atari.org                                   * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                 *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.         **  ***  **
```

From -8912867645389440891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,612f91e9f9dd8898,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,612f91e9f9dd8898,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,612f91e9f9dd8898,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f7aa0,612f91e9f9dd8898,start
X-Google-Attributes: gidf7aa0,public
X-Google-Thread: 109a67,612f91e9f9dd8898,start
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Rebuilding an Atari TT .. I need your help!
Date: 1999/07/07
Message-ID: <3783A08B.4A8E@geocities.com>#1/1
X-Deja-AN: 498266678
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 931376535 151.164.44.20 (Wed, 07 Jul 1999 12:42:15 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Wed, 07 Jul 1999 12:42:15 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.advocacy,comp.sys.atari.programmer,stgt.atari

I recently bought a puzzle for $15. I'm not much one for puzzles, but this type I like....

It is a Atari TT, and this is what I've got so far....

"An Atari TT030 computer that is DEAD, NON-WORKING, INCOMPLETE, being sold FOR PARTS. Is missing keyboard, floppy drive, TOS ROMs, Hard Drive, Hard Drive Mount/shell, and a few other chips/components. Also does NOT inlcude any cords, mouse, or other cables. *Does include* the 68030 processor, power supply, VME cage, all connectors on back including the VME cover plate with two serial ports mounted on it. While there may be a chance that this computer could be fixed, I am selling it as a PARTS MACHINE ONLY."

Alright, the way I see it, the parts list is looking like this:

Missing list:

keyboard - I have a Mega ST keyboard. Would this be compatible?
floppy drive - No problem.. common.
TOS ROMs - Possible problem... anyone know of anyone who burns these?
Hard Drive - no problem.. common.. though the cables from the motherboard to the hard drive might be a problem.
Hard Drive Mount/shell - One could be fashioned to fit... might be challenging.
and a few other chips/components - again, possible problem, since more than likely these chips taken were probably rare. Anyone deal in ST/TT components?

cords - From computer to monitor/hard drive.. little problem
mouse - absolutely no problem.
other cables - "other" cables? Internal? Possible problem.

As for what's included... "68030 processor, power supply, VME cage, all connectors on back including the VME cover plate with two serial ports mounted on it. "

I'm relieved that the processor is there, and power supply... my only question is how good the motherboard and power supply is.

So these are the parts of the puzzle. I'm curious to sources for TT computer components, and where I can find specs so I can know what other parts I need to look for.

Thank folks for your helpon this savenger hunt!

Doctor Clu

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

```
From -4686268392462386104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,46a64775b250a9f1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,46a64775b250a9f1
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1056fc,46a64775b250a9f1
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,46a64775b250a9f1
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,46a64775b250a9f1
```

X-Google-Attributes: gid109a67,public
X-Google-Thread: f7e23,46a64775b250a9f1
X-Google-Attributes: gidf7e23,public
From: "Robert Casey" <Robert.Casey@tesco.net>
Subject: Re: Free old mags!
Date: 1999/07/07
Message-ID: <7m0dp4$n3c$1@barcode.tesco.net>#1/1
X-Deja-AN: 498286536
References: <7lo6t8$f5$1@epos.tesco.net>
<1duhfv6.1l2mqgjt7bzy8N@max02-058.enterprise.net>
Organization: Tesco ISP
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech,uk.local.nw-england

>Where abouts in Manchester, Rob?

Fallowfield!

From -2854497108927129163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: "Vadim Grepan" <kezal@mail.ru>
Subject: Re: need tech reference
Date: 1999/07/07
Message-ID: <7m1ikf$v99$1@storm.comstar.ru>#1/1
X-Deja-AN: 498462104
References: <7ls9pp$457$1@storm.comstar.ru>
<3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr> <7lsrl2$6m9$1@storm.comstar.ru>
<378214A8.CCCA28A5@online.TAKE.THIS.OUT.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@comstar.ru
X-Trace: storm.comstar.ru 931417551 32041 195.210.129.126 (8 Jul 1999 07:05:51 GMT)
Organization: COMSTAR Telecommunications
NNTP-Posting-Date: 8 Jul 1999 07:05:51 GMT
Newsgroups: comp.sys.atari.st.tech

Hello Nicholas!

>>
>> Thanks. I think, It's not so much useful connectors...
>>
>
>No, not unless you have the specific hardware that connects to it.

If only.. ;-)

>
>> >
>> >The monitor port is for both monochrome and colour monitors, it detects
>> >which kind of monitor is connected and switches the ST to the right
>> >video mode.
>>
>> Alas, I've got only B/W monitor, so I want to connect my Sony TV to ST. I
>> suppose, It can be done through TV antenna, Isn't It?
>>
>
>Correct, but that's a composite display, which is slightly inferior to
>the RGB output that comes from the monitor connector. You would need a
>special cable and an RGB input (like a SCART connector) on your TV to
>use it. Some countries do not use SCART, that's why Atari included an RF
>composite output in the STFM.
I'm misleading a little.   Can i simple connect TV-antenna's input and
TV-connector and TV-

From 460560709669784187
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)"
<bales@online.TAKE.THIS.OUT.fr>
Subject: Re: need tech reference
Date: 1999/07/08
Message-ID: <378498BB.3B8940A2@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 498533283
Content-Transfer-Encoding: 8bit
References: <7ls9pp$457$1@storm.comstar.ru>
<3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr> <7lsrl2$6m9$1@storm.comstar.ru>
<378214A8.CCCA28A5@online.TAKE.THIS.OUT.fr> <7m1ikf$v99$1@storm.comstar.ru>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 931436890 2554 129.80.164.20 (8 Jul 1999 12:28:10 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 8 Jul 1999 12:28:10 GMT
Newsgroups: comp.sys.atari.st.tech

Vadim Grepan a �crit :
>
> Hello Nicholas!

>
> >>
> >> Thanks. I think, It's not so much useful connectors...
> >>
> >
> >No, not unless you have the specific hardware that connects to it.
>
> If only.. ;-)
>
> >
> >> >
> >> >The monitor port is for both monochrome and colour monitors, it detects
> >> >which kind of monitor is connected and switches the ST to the right
> >> >video mode.
> >>
> >> Alas, I've got only B/W monitor, so I want to connect my Sony TV to ST. I
> >> suppose, It can be done through TV antenna, Isn't It?
> >>
> >
> >Correct, but that's a composite display, which is slightly inferior to
> >the RGB output that comes from the monitor connector. You would need a
> >special cable and an RGB input (like a SCART connector) on your TV to
> >use it. Some countries do not use SCART, that's why Atari included an RF
> >composite output in the STFM.
> I'm misleading a little.   Can i simple connect TV-antenna's input and
> TV-connector and TV-

Yes, the RCA connector on the back of the ST is the output from the RF
Modulator. This plugs directly into your TV's antenna socket.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From -8178079156399832654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,612f91e9f9dd8898
X-Google-Attributes: gid109a67,public
From: thopmanNOSPAM@uoguelph.ca (Theo Hopman)
Subject: Re: Rebuilding an Atari TT .. I need your help!
Date: 1999/07/08
Message-ID: <7m26gu$h3o$1@testinfo.uoguelph.ca>#1/1
X-Deja-AN: 498538937
References: <3783A08B.4A8E@geocities.com>
Organization: University of Guelph
Followup-To: comp.sys.atari.st.tech

Newsgroups: comp.sys.atari.st.tech

: I recently bought a puzzle for $15. I'm not much one for puzzles, but
: this type I like....

:   It is a Atari TT, and this is what I've got so far....

: "An Atari TT030 computer that is DEAD, NON-WORKING, INCOMPLETE, being
: sold FOR PARTS. Is missing keyboard, floppy drive, TOS ROMs, Hard Drive,
: Hard Drive Mount/shell, and a few other chips/components. Also does NOT
: inlcude any cords, mouse, or other cables. *Does include* the 68030
: processor, power supply, VME cage, all connectors on back including the
: VME cover plate with two serial ports mounted on it. While there may be
: a chance that this computer could be fixed, I am selling it as a PARTS
: MACHINE ONLY."

Can't really beat the price...

: keyboard - I have a Mega ST keyboard. Would this be compatible?

Yes; it'll be plug and play.

: floppy drive - No problem.. common.
: TOS ROMs - Possible problem... anyone know of anyone who burns these?

If you can't find someone to burn some for you, check out Best Electronics for new ones.

: Hard Drive - no problem.. common.. though the cables from the
:   motherboard to the hard drive might be a problem.

Nope, it's just a standard SCSI cable,

: Hard Drive Mount/shell - One could be fashioned to fit... might be
:   challenging.

You might want to consider re-casing the TT in a PC tower case. Benefits include a good power supply, room for more than one internal SCSI device, better looks (depending on your opinion of the TT "wedding cake" case), and the ability put the computer somewhere else than on top of your desk.

: and a few other chips/components - again, possible problem, since
:   more than likely these chips taken
:   were probably rare. Anyone deal
:   in ST/TT components?

Check out Best Electronics again.
http://www.best-electronics-ca.com/

THeo

```
From -4585256266778967963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: need tech reference
Date: 1999/07/08
Message-ID: <CnSW2GAxLOh3Ewu4@steverosie.demon.co.uk>#1/1
X-Deja-AN: 498769553
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7ls9pp$457$1@storm.comstar.ru>
<3781CFA1.374AD6D7@online.TAKE.THIS.OUT.fr> <7lsrl2$6m9$1@storm.comstar.ru>
<378214A8.CCCA28A5@online.TAKE.THIS.OUT.fr> <7m1ikf$v99$1@storm.comstar.ru>
<378498BB.3B8940A2@online.TAKE.THIS.OUT.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 931457054 nnrp-09:22418 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 8 Jul 1999 at 14:25:31 a message from Nicholas Bales (please
edit email addressto reply) was created on the subject of need tech
reference.
>Yes, the RCA connector on the back of the ST is the output from the RF
>Modulator. This plugs directly into your TV's antenna socket.

Don't forget to unplug, or use a monitor switch box, the MONO monitor
otherwise you won't be able to use a TV.

--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **



From -1849127189271179682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97dec0d7d2aa4042,start
X-Google-Attributes: gid109a67,public
From: sjmontar@easynet.fr (Stephane Montarsolo)
Subject: newsie strange behaviour
Date: 1999/07/08
Message-ID: <7m33ls$mvk$1@buggy.easynet.fr>#1/1
X-Deja-AN: 498832484
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 931467773 23540 212.11.30.82 (8 Jul 1999 21:02:53 GMT)
Organization: [Posted via] Easynet France
NNTP-Posting-Date: 8 Jul 1999 21:02:53 GMT
```

Newsgroups: comp.sys.atari.st.tech

Hi everybody

I have been experiencing some problems in receiving some mail messages using Newsie0.94 (any update available by now?). The symptoms are the following : when I check for new mail, I get the dialog box with "x new messages" displayed (1 or more messages announces), then the right number of message is downloaded on my machine. But when the inbox list comes up some messages are missing. I checked on the mail directory (date directory) and the missing message is there, and can be shown apparently without glitches using the desktop. The messages were sent from work using ms exchange (sorry...).

Has anybody a hint as to what the problem is ?

Thanks for listening

Cheers

Stephane

From 3592367231071501355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57df2c1ddbf2a992,start
X-Google-Attributes: gid109a67,public
From: shacoustic@aol.com (SHAcoustic)
Subject: Controller card failure
Date: 1999/07/09
Message-ID: <19990708234431.16895.00010155@ng-fw1.aol.com>#1/1
X-Deja-AN: 498953336
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have an old piecemeal ST harddrive system with an ICD Controller Card. I rarely use my ST anymore, but this system has worked fine for years. Recently, I turned on the hard drive and heard the usual startup sounds from the power supply and drive, but the ST could not find the controller card. After closer examination, I saw that the card has a battery on it which was dead. So I replaced the battery, but still nothing happens. How can I get this antique system going again, or at least determine with a multimeter if the card is indeed not working?

If necessary, could I also find an old prepackaged ST hard drive and transfer the data from my existing drive to the new one by hooking it up to a PC?

Thanks,
Steve

From 8069577732439366197
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,57df2c1ddbf2a992
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales (please edit email addressto reply)" <bales@online.TAKE.THIS.OUT.fr>
Subject: Re: Controller card failure
Date: 1999/07/09
Message-ID: <3785A497.53574DDD@online.TAKE.THIS.OUT.fr>#1/1
X-Deja-AN: 499007487
Content-Transfer-Encoding: 8bit
References: <19990708234431.16895.00010155@ng-fw1.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 931505470 941 129.80.164.20 (9 Jul 1999 07:31:10 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 9 Jul 1999 07:31:10 GMT
Newsgroups: comp.sys.atari.st.tech

SHAcoustic a �crit :

> I have an old piecemeal ST harddrive system with an ICD Controller Card. I rarely use my ST anymore, but this system has worked fine for years. Recently, I turned on the hard drive and heard the usual startup sounds from the power supply and drive, but the ST could not find the controller card. After closer examination, I saw that the card has a battery on it which was dead. So I replaced the battery, but still nothing happens. How can I get this antique system going again, or at least determine with a multimeter if the card is indeed not working?

The battery is just for the clock that's built into these old ICD card.

You could try contacting ICD, they still have a web site somewhere, but from experience, the drive mechanism usually fails well before the host adapter. Maybe you could try attaching a new SCSI unit to it (with the same drive ID and parity off).

> If necessary, could I also find an old prepackaged ST hard drive and transfer the data from my existing drive to the new one by hooking it up to a PC?

Finding an old hard drive would be difficult nowadays. You'd have to get a modern SCSI/IDE drive and adapter. Besides, a PC could not read that old atari drive.

Nick
--

```
    |||    Nicholas Bales, Toulouse, France
 ===|||========================================
   / | \   The Atari ST Quick FAQ          bales@
 -'  '  `- http://quickfaq.atari.org    online.fr
```

From 214680546781600158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf32180f8254b2bd,start
X-Google-Attributes: gid109a67,public
From: Brigitte & Eric McCormack <earthshaker@midsouth.net>
Subject: Help: Keyboard repair
Date: 1999/07/10
Message-ID: <3787C522.744F@midsouth.net>#1/1
X-Deja-AN: 499649562
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

Recently I recieved a 520STfm and a 1040STf in a trade. They weren't packed all that well and the keyboards got damaged. Outwardly they look fine (except the STf where the space bar is in two pieces), but all of the keys left of the 6-T-G-V line give no reponse. This is true of both. I disassembled the STf keyboard and discovered the PCB had been pushed in against the middle support column until it (the PCB) gave, making a 2 cm uplift with broken traces. After running wire wrap wire between the affected trace end points, I got the majority of the keys to work.

My problem now is that the 8-0-= keys and both of the shifts do not respond, although CAPSLOCK does. Does anyone have any ideas or previous experience that may shed some light on where to go next. Thanks in advance.

'Aleikum

Eric

From 733653228831343792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cf32180f8254b2bd
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Help: Keyboard repair
Date: 1999/07/11
Message-ID: <OobllEAYHRi3EwHQ@steverosie.demon.co.uk>#1/1
X-Deja-AN: 499880781

X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3787C522.744F@midsouth.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 931729926 nnrp-02:24940 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 10 Jul 1999 at 22:17:34 a message from Brigitte & Eric McCormack
was created on the subject of Help: Keyboard repair.
>Recently I recieved a 520STfm and a 1040STf in a trade. They weren't
>packed all that well and the keyboards got damaged. Outwardly they look
>fine (except the STf where the space bar is in two pieces), but all of
>the keys left of the 6-T-G-V line give no reponse. This is true of
>both. I disassembled the STf keyboard and discovered the PCB had been
>pushed in against the middle support column until it (the PCB) gave,
>making a 2 cm uplift with broken traces. After running wire wrap wire
>between the affected trace end points, I got the majority of the keys to
>work.
>
>My problem now is that the 8-0-= keys and both of the shifts do not
>respond, although CAPSLOCK does. Does anyone have any ideas or previous
>experience that may shed some light on where to go next. Thanks in
>advance.
>
Hi

I've given up trying to patch keyboards where the support goes through,
you can never guarantee it'll work 100%.

I may have a spare keyboard knocking around somewhere, depending where
you are:)

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -607648073587482752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd,start
X-Google-Attributes: gid109a67,public
From: "Michele Smith" <michelesmith@sprint.ca>
Subject: atari enhanced graphics
Date: 1999/07/12
Message-ID: <01beccd6$6f2c6280$388194d1@default>#1/1
X-Deja-AN: 500299853
X-Complaints-To: abuse@sprint.ca

X-Trace: newscontent-01.sprint.ca 931821890 209.148.129.56 (Mon, 12 Jul 1999 19:24:50 EDT)
Organization: Sprint Canada Inc.
NNTP-Posting-Date: Mon, 12 Jul 1999 19:24:50 EDT
Newsgroups: comp.sys.atari.st.tech

is there any way either software and or hardware that will increase
resolution and or colour on an st. other than spectrum 512,quatum paint?

From 7502160542222472975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Mikey)
Subject: Re: atari enhanced graphics
Date: 1999/07/13
Message-ID: <931839308.633.22@news.remarQ.com>#1/1
X-Deja-AN: 500380122
References: <01beccd6$6f2c6280$388194d1@default>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 931839308.633.22 PCJ9HMQ7ICBBECF8DC qube-01.us-ca.remarq.com
Organization: Doesn't like anything
NNTP-Posting-Date: Tue, 13 Jul 1999 04:15:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Jul 1999 23:24:50 , "Michele Smith" wrote:
>is there any way either software and or hardware that will increase
>resolution and or colour on an st. other than spectrum 512,quatum paint?
>
>.

PhotoChrome 4 and two of the Nifty viewers from the Apex package.
These are just viewers.

Mike

From -6334151038385830457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e29d97e549e55ade,start
X-Google-Attributes: gid109a67,public
From: french-lines@usa.net
Subject: [HELP] PC-Speed installation instructions
Date: 1999/07/13
Message-ID: <7mf0t4$e7q$1@nnrp1.deja.com>#1/1
X-Deja-AN: 500439685
X-Http-Proxy: NetCache@netcache1: Version 3.4, 1.0 x35.deja.com:80 (Squid/1.1.22) for client 212.27.53.88, 212.27.32.215
Organization: Deja.com - Share what you know. Learn what you don't.

X-Article-Creation-Date: Tue Jul 13 09:29:15 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; FREE)

Hi,

Many years ago, I acquired a "PC-Speed" device which would plug over the 68000 CPU of an ATARI STe, and give access to DOS based programs.

In fact, I never went on to installing the device, (probably because I didn't want to void the ATARI's warranty), and the box laid in the back of a drawer for many years. Finally, I have decided to give it a go. I have all that is necessary (the board, the software) except the installation leaflet which presumably explains the hardware installation procedure (in particular, which way round you should install the board). My board is specifically for STe's (square type CPU).

So, if anyone has experience with this, and has kept the installation leaflet, I would be very grateful if you could send a copy (either scanned leaflet, or just the instructions).

Thanks in advance,

Patrick

french-lines@usa.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6161670830835178464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff05374eb56b0a20,start
X-Google-Attributes: gid109a67,public
From: David Donachie <geas@holyrood.ed.ac.uk>
Subject: ICD IDE Interface
Date: 1999/07/13
Message-ID: <Pine.GSO.3.95.990713112705.5807A-100000@holyrood.ed.ac.uk>#1/1
X-Deja-AN: 500465256
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@scotsman.ed.ac.uk
X-Trace: scotsman.ed.ac.uk 931862740 25461 129.215.38.17 (13 Jul 1999 10:45:40 GMT)
Organization: Edinburgh University
Mime-Version: 1.0
NNTP-Posting-Date: 13 Jul 1999 10:45:40 GMT
Newsgroups: comp.sys.atari.st.tech

HI,

I recently recieved what I believed to be an old IDE interface, but to be honest I'm not sure.
It consists of two seperate boards around 6x8 and 6x6 inches in size.

One has the following written on it ICD Advantage Plus ST. date 1990.
This connects to the hard drive port on the ST and also has an out port which looks like could connect to another ADHI device. This board connects to the second board by a 50 pin cable.

I've looked at the ICD page and found this is a SCSI adaptor....

The other seems significantly older, has no date on the board itself but the chips date from 1983-4. And one of them is even made by (horror!) Intel!
It has a jumper block labelled A to O with no jumpers.
It has two 20 pin and one 34 pin cables with 'edge connector' type fittings. Which I guess go to a drive of some sort but look nothing like the modern IDE cables I know from PC's.

IS this second poard some odd SCSI to IDE interface or what?????

If anyone out there could give any additional info, fitting instructions etc. I'd be very greatful.

Thomas

From 4811749640814653549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff05374eb56b0a20
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ICD IDE Interface
Date: 1999/07/13
Message-ID: <7mfbc6$6c6$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 500488951
References: <Pine.GSO.3.95.990713112705.5807A-100000@holyrood.ed.ac.uk>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <Pine.GSO.3.95.990713112705.5807A-100000@holyrood.ed.ac.uk>, David Donachie <geas@holyrood.ed.ac.uk> wrote:
>HI,
>I recently recieved what I believed to be an old IDE interface, but to be
>honest I'm not sure.
>It consists of two seperate boards around 6x8 and 6x6 inches in size.
>
>One has the following written on it ICD Advantage Plus ST. date 1990.
>This connects to the hard drive port on the ST and also has an out port
>which looks like could connect to another ADHI device. This board connects
>to the second board by a 50 pin cable.

>
>I've looked at the ICD page and found this is a SCSI adaptor....

I think so too!

I don't remember ICD ever making IDE interfaces.

>
>The other seems significantly older, has no date on the board itself but
>the chips date from 1983-4. And one of them is even made by (horror!)
>Intel!
>It has a jumper block labelled A to O with no jumpers.
>It has two 20 pin and one 34 pin cables with 'edge connector' type
>fittings. Which I guess go to a drive of some sort but look nothing like
>the modern IDE cables I know from PC's.
>
>IS this second poard some odd SCSI to IDE interface or what?????

Sounds more like a SCSI to MFM converter.

AFAIR, Xebec used to make these, & I used to use them a long time ago, back when SCSI was expensive & hard to get. They have 20 & 34 pin interfaces to the old MFM winchester disks. The 20 pin cables carry control signals.

It's a very slow way to go though, & I stopped using them in favour of SCSI drives.

I guess you can use the ICD Advantage board if you can get hold of a SCSI drive or two. Any old PC MFM drives you find will be old, slow & probably have less than 100 MBytes capacity.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 1163712903063944908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff05374eb56b0a20
X-Google-Attributes: gid109a67,public
From: Brigitte & Eric McCormack <earthshaker@midsouth.net>
Subject: Re: ICD IDE Interface
Date: 1999/07/13
Message-ID: <378BBCEA.4DC0@midsouth.net>#1/1
X-Deja-AN: 500781259
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.95.990713112705.5807A-100000@holyrood.ed.ac.uk>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

David Donachie wrote:
>
> HI,
> I recently recieved what I believed to be an old IDE interface, but to be
> honest I'm not sure.
> It consists of two seperate boards around 6x8 and 6x6 inches in size.
>
> One has the following written on it ICD Advantage Plus ST. date 1990.
> This connects to the hard drive port on the ST and also has an out port
<SNIP>
> Intel!
> It has a jumper block labelled A to O with no jumpers.
> It has two 20 pin and one 34 pin cables with 'edge connector' type
> fittings. Which I guess go to a drive of some sort but look nothing like
> the modern IDE cables I know from PC's.
>
> IS this second poard some odd SCSI to IDE interface or what?????
>
> If anyone out there could give any additional info, fitting instructions
> etc. I'd be very greatful.
>
> Thomas

The second board is probably a SCSI to MFM/RLL adapter or maybe ESDI.
The SH-204 series used one of these along with a ASCI-SCSI converter.
Odd that someone would use with an ICD.

The board is probably made by Emulex- you see a lot of these in the Sun
3/3x series systems, and to a lesser extent STs and Macs. I guess
MFM/RLL drives at the time were just cheap enough to justify these
boards and when SCSI got cheaper, they vanished into the backs of tech
rooms in droves. Hop this helps.

Eric

From -8735366275787700130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd9c3285232952b2
X-Google-Attributes: gid109a67,public
From: saif@zetnet.co.uk (Saif Ahmed)
Subject: Re: need tech reference
Date: 1999/07/14
Message-ID: <378cd81d$0$161@news.zetnet.co.uk>#1/1
X-Deja-AN: 501022241
References: <7ls9pp$457$1@storm.comstar.ru>
X-Trace: news.zetnet.co.uk 931977245 161 194.247.41.37
Newsgroups: comp.sys.atari.st.tech

On 6 Jul 1999 11:03:29 +, "Vadim Grepan" wrote:

> But on the left side I've found connector, near MIDI In and MIDI Out,

>which hasn't any describe. It's 20-pin, one row like short ISA-slot,
>female. What should It be?
>

This is the Partridge Port. Used for various applications, e.g for Dongles for CUbase and other such software, for scanner interfaces, for a real time clock. The Spectre GCR was a mac emulator that used this port. Diagnostics cartridges are also available from Best Electronics. Fast Basic was program that used to use this slot.

Saif

P.S. if you want a copy of the manual, I've got one spare.
mail to saif@zetnet.co.uk

From -8020147762807831681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e29d97e549e55ade
X-Google-Attributes: gid109a67,public
From: french-lines@usa.net
Subject: [HELP] PC-Speed installation instructions
Date: 1999/07/15
Message-ID: <7mkafu$bgo$1@nnrp1.deja.com>#1/1
X-Deja-AN: 501260885
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 194.2.245.141
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jul 15 09:43:28 1999 GMT
X-MyDeja-Info: XMYDJUIDtransatlantic
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; FREE)

Hi,

Many years ago, I acquired a "PC-Speed" hardware device which would plug over the 68000 CPU of an ATARI STe, and give access to DOS based programs.

In fact, I never went on to installing the device, (probably because I didn't want to void the ATARI's warranty), and the box laid in the back of a drawer for many years. Finally, I have decided to give it a go. I have all that is necessary (the board, the software) except the installation leaflet which presumably explains the hardware installation procedure (in particular, which way round you should install the board). My board is specifically for STe's (square type CPU).

So, if anyone has experience with this, and has kept the installation leaflet, I would be very grateful if you could send a copy (either scanned leaflet, or just the instructions).

Thanks in advance,

Patrick

french-lines@usa.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4494567715724917761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: atari enhanced graphics
Date: 1999/07/15
Message-ID: <FEww6s.4L4@cix.compulink.co.uk>#1/1
X-Deja-AN: 501307619
References: <01beccd6$6f2c6280$388194d1@default>
<931839308.633.22@news.remarQ.com>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <931839308.633.22@news.remarQ.com>, mgrove@iwvisp.com said:

>On 12 Jul 1999 23:24:50 , "Michele Smith" wrote:
>>is there any way either software and or hardware that will increase
>>resolution and or colour on an st. other than spectrum 512,quatum paint?
>>
>>.
>
>PhotoChrome 4 and two of the Nifty viewers from the Apex package.
>These are just viewers.

Aren't all three for the Falcon only? She said 'on an st.'!

Regards, /Peter/

From -6642281509280751675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: atari enhanced graphics
Date: 1999/07/15
Message-ID: <FEww6q.4KJ@cix.compulink.co.uk>#1/1
X-Deja-AN: 501307620

References: <01beccd6$6f2c6280$388194d1@default>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <01beccd6$6f2c6280$388194d1@default>, michelesmith@sprint.ca said:

>is there any way either software and or hardware that will increase
>resolution and or colour on an st. other than spectrum 512,quatum paint?

Don't know any other software. In some cases it is possible to fit a graphics card - easier on Megas and TTs as they have an expansion slot for the bus, though I believe it can be done on STFMs too with a lot of soldering. But these cards are hard to get and tend to be expensive!

Regards, /Peter/

From -5397362499364309522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5de8ffb2691467fb,start
X-Google-Attributes: gid109a67,public
From: Breaka <breaka77@my-deja.com>
Subject: WANTED !!! ICD Link 2
Date: 1999/07/15
Message-ID: <7mkq1l$gnq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 501317143
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 208.149.183.10
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jul 15 14:09:03 1999 GMT
X-MyDeja-Info: XMYDJUIDbreaka77
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT) via proxy gateway CERN-HTTPD/3.0 libwww/2.17

DS/DD disks are becoming rare, I need a SCSI adapter to hook up a SCSI drive to my STE ....Help !

EMAIL me lets make a deal

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8695712310559516121
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,18b26dd472261b73,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,18b26dd472261b73,start
X-Google-Attributes: gid109a67,public

```
From: BobKing <robert.king@patent.gov.uk>
Subject: ST programming books for sale (UK)
Date: 1999/07/15
Message-ID: <378DE10D.565D432C@patent.gov.uk>#1/1
X-Deja-AN: 501320972
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

ST programming books for sale (UK)

Programming the 68000; Steve Williams, SYBEX. �10.

ATARI ST INTERNALS; Gerts, Englisch, Bruckmann, Abacus software. �10

Introducing ATARI ST machine code, with disk, zzSoft. �12

High-Level Programmer's Guide to the 68000; Francis G. McCabe, PRENTICE HALL. �10

680x0 Programming by Example; Stan Kelly-Bootle, HOWARD W. SAMS & Co. �10.

All +PP.

All 5, �40 +PP

Bob_King

```
From -7553680626179897955
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,18b26dd472261b73
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,18b26dd472261b73
X-Google-Attributes: gid109a67,public
From: "Richard Davey" <rich@atari.org>
Subject: Re: ST programming books for sale (UK)
Date: 1999/07/15
Message-ID: <378e13d6@newnews.gemsoft.net>#1/1
X-Deja-AN: 501390043
References: <378DE10D.565D432C@patent.gov.uk>
X-Original-NNTP-Posting-Host: 195.10.243.8
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: usenet@starburst.uk.insnet.net
X-Trace: starburst.uk.insnet.net 932057768 18028 195.10.253.12 (15 Jul 1999
16:56:08 GMT)
Organization: INSnet Customer Posting
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Jul 1999 16:56:08 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi,

I'll like to buy them all. If someone has already offered you �40 then I'll
up the offer. Please email to confirm details (rich@atari.org or
rich@fatal-design.com)

Thanks,

Rich
--
http://www.atari.org
Atari.Org - The Definitive Atari Resource

BobKing <robert.king@patent.gov.uk> wrote in message
news:378DE10D.565D432C@patent.gov.uk...
> ST programming books for sale (UK)
>
>
> Programming the 68000; Steve Williams, SYBEX. �10.
>
> ATARI ST INTERNALS; Gerts, Englisch, Bruckmann, Abacus software. �10
>
> Introducing ATARI ST machine code, with disk, zzSoft. �12
>
> High-Level Programmer's Guide to the 68000; Francis G. McCabe, PRENTICE
> HALL. �10
>
> 680x0 Programming by Example; Stan Kelly-Bootle, HOWARD W. SAMS & Co.
> �10.
>
> All +PP.
>
> All 5, �40 +PP
>
> Bob_King

From -6112446912084857624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff05374eb56b0a20
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: ICD IDE Interface
Date: 1999/07/15
Message-ID: <FExM14.CxA@cix.compulink.co.uk>#1/1

```
X-Deja-AN: 501494483
References: <Pine.GSO.3.95.990713112705.5807A-100000@holyrood.ed.ac.uk>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech
```

In message <Pine.GSO.3.95.990713112705.5807A-100000@holyrood.ed.ac.uk>,
geas@holyrood.ed.ac.uk said:

>I recently recieved what I believed to be an old IDE interface, but to be
>honest I'm not sure.

No - IDE wasn't invented at the time AFAIK:-)

>It consists of two seperate boards around 6x8 and 6x6 inches in size.
>
>One has the following written on it ICD Advantage Plus ST. date 1990.
>This connects to the hard drive port on the ST and also has an out port
>which looks like could connect to another ADHI device. This board connects
>to the second board by a 50 pin cable.
>
>I've looked at the ICD page and found this is a SCSI adaptor....

It is a host adapter that converts Atari's DMA signals to SCSI - later replaced by the Link and Link 2, but should work OK with all SCSI (*not* IDE!) drives (I've used one for 2 drives, including a SyQuest 44). The chances are that your 50-way cable has a plug on the end that goes directly to a SCSI drive embedded controller board (i.e. an internal connection, not the external large-D usually used to teh box).

>The other seems significantly older, has no date on the board itself but
>the chips date from 1983-4. And one of them is even made by (horror!)
>Intel!
>It has a jumper block labelled A to O with no jumpers.

Probably for setting the LUN or ID.

>It has two 20 pin and one 34 pin cables with 'edge connector' type
>fittings. Which I guess go to a drive of some sort but look nothing like
>the modern IDE cables I know from PC's.

This is almost certainly a hard drive controller for older ST506/412 type hard drives that don't have an embedded SCSI interface - I believe they are MFM or RLL. Not much use with modern drives!

Fitting instructions and much more were in the ICD AdSCSI ST Series booklet. I had a spare but sold it. Try and get hold of it - it contains much useful info on building a hard drive as well as description of the ICD Utilities, some of which seem to be available PD.

Regards, /Peter/

From -4366791163776062699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: David Bolt <dbolt@my-ste.demon.co.uk>
Subject: Re: atari enhanced graphics
Date: 1999/07/15
Message-ID: <1ZGMWDAytjj3EwrX@my-ste.demon.co.uk>#1/1
X-Deja-AN: 501532935
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <01beccd6$6f2c6280$388194d1@default>
<931839308.633.22@news.remarQ.com> <FEww6s.4L4@cix.compulink.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 932083046 nnrp-01:1762 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <FEww6s.4L4@cix.compulink.co.uk>, Peter A West
<xlator@cix.compulink.co.uk> writes
>In message <931839308.633.22@news.remarQ.com>, mgrove@iwvisp.com said:
>
>>On 12 Jul 1999 23:24:50 , "Michele Smith" wrote:
>>>is there any way either software and or hardware that will increase
>>>resolution and or colour on an st. other than spectrum 512,quatum paint?
>>>
>>>.
>>
>>PhotoChrome 4 and two of the Nifty viewers from the Apex package.
>>These are just viewers.
>
>Aren't all three for the Falcon only? She said 'on an st.'!
>
>Regards, /Peter/
>
PhotoChrome will work on both STs and STEs although its 19700 colour
mode only works on STEs.

--
David Bolt

From -9030708370721470468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d1dd95bf1638951,start
X-Google-Attributes: gid109a67,public
From: "S/N" <102.2@nikocity.de>
Subject: Atari STE manual
Date: 1999/07/16
Message-ID: <7mmla9$htn$1@news.nikoma.de>#1/1

X-Deja-AN: 501640139
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@nikoma.de
X-Trace: news.nikoma.de 932108425 18359 212.122.138.191 (16 Jul 1999 07:00:25 GMT)
Organization: Nikoma MediaWorks GmbH
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Jul 1999 07:00:25 GMT
Newsgroups: comp.sys.atari.st.tech

Help! We need a maual for an Atari STE -.is there a site where it is downloadable?
Thanks for your help!

(Our problem here is: How has an internal harddisk to be connected to the mainboard?!)

Cheers, Sven
----------------- (please mail answers to: 102.2@nikocity.de)

From 7401449057781726867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d1dd95bf1638951
X-Google-Attributes: gid109a67,public
From: "Mark Phillips" <mark@ataribloke.freeserve.co.uk>
Subject: Re: Atari STE manual
Date: 1999/07/16
Message-ID: <7mmr73$pmj$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 501663058
References: <7mmla9$htn$1@news.nikoma.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 932114467 26323 62.136.62.161 (16 Jul 1999 08:41:07 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Jul 1999 08:41:07 GMT
Newsgroups: comp.sys.atari.st.tech

I'm not sure if you can download a manual from the 'net, I have one though and this subject is not covered.

Contact t.u.s. developments dave@tusdev.demon.co.uk
or
Abingdon synthesis projects chrisc@zetnet.co.uk

Costs 50-60 ukp

Marcus.

S/N <102.2@nikocity.de> wrote in message news:7mmla9$htn$1@news.nikoma.de...
> Help! We need a maual for an Atari STE -.is there a site where it is
> downloadable?
> Thanks for your help!
>
> (Our problem here is: How has an internal harddisk to be connected to the
> mainboard?!)
>
> Cheers, Sven
> ----------------- (please mail answers to: 102.2@nikocity.de)
>
>
>
>

From -3434210505474139925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5de8ffb2691467fb
X-Google-Attributes: gid109a67,public
From: magicmac@my-deja.com
Subject: Re: WANTED !!! ICD Link 2
Date: 1999/07/16
Message-ID: <7mnmn0$k0e$1@nnrp1.deja.com>#1/1
X-Deja-AN: 501769994
References: <7mkq1l$gnq$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Jul 16 16:30:23 1999 GMT
X-MyDeja-Info: XMYDJUIDmagicmac
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; U)

In article <7mkq1l$gnq$1@nnrp1.deja.com>,
Breaka <breaka77@my-deja.com> wrote:
> DS/DD disks are becoming rare, I need a SCSI adapter to hook up a SCSI
> drive to my STE ....Help !
>
> EMAIL me lets make a deal
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.
>
Can't email you from here. I have a Link and Link2 (both ICD). $45.00
each, plus $3.50 shipping within the 48 States. Manuals and software

included.

Mike
.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3459171943383651166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5de8ffb2691467fb
X-Google-Attributes: gid109a67,public
From: Don Schmidt
Subject: WANTED !!! ICD Link 2
Date: 1999/07/16
Message-ID: <378f607f.0@news.pacifier.com>#1/1
X-Deja-AN: 501792248
To: Breaka <breaka77@my-deja.com>
X-Trace: 16 Jul 1999 09:40:31 PST, 199.2.117.161
Newsgroups: comp.sys.atari.st.tech
Originator: dschmidt@pacifier.com

B> DS/DD disks are becoming rare, I need a SCSI adapter to hook up a
B> SCSI drive to my STE ....Help !

Take a look at Best Electronics web site at:

http://www.best-electronics-ca.com/

... Don Schmidt dschmidt@pacifier.com Vancouver, WA
--
---
pacifier.com - Vancouver's Public access Internet (360) 693-0325
telnet or dial the above and type "new" at the prompt to register

From -383432321595572440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1d1dd95bf1638951
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Atari STE manual
Date: 1999/07/16
Message-ID: <reGM4HApi3j3EwIu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 501827183
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7mmla9$htn$1@news.nikoma.de> <7mmr73$pmj$1@news7.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net

```
X-Trace: news.demon.co.uk 932149461 nnrp-12:18654 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Fri, 16 Jul 1999 at 09:42:05 a message from Mark Phillips was created
on the subject of Atari STE manual.
>I'm not sure if you can download a manual from the 'net, I have one though
>and this subject is not covered.
>
>Contact t.u.s. developments dave@tusdev.demon.co.uk
>or
>Abingdon synthesis projects chrisc@zetnet.co.uk
>
>Costs 50-60 ukp

A little pricey!!!

There is little difference in the ST manual that deals with the STE, or
TOS 1.4 (Rainbow TOS) come to think of it, the enhancements are on a
blue card!!!

If you are still after a manual, drop me a line; this will give me time
to dig it out:)

ATB
   Steve

--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *             lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 18116827
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.



From 2461515424624151482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: "Chauncey Smith" <Chaunceys@juno.com>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/07/16
Message-ID: <932183735.568.37@news.remarQ.com>#1/1
X-Deja-AN: 501986427
References: <7h1s6l$370$1@news.news-service.com> <7h4bf6$hv7$1@barcode.tesco.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 932183735.568.37 2BDTXNQOI9D67D0F4C qube-01.us-ca.remarq.com
Organization: Posted via RemarQ, http://www.remarQ.com - The Internet's Discussion
```

Network
NNTP-Posting-Date: Sat, 17 Jul 1999 03:55:35 GMT
Newsgroups: comp.sys.atari.st.tech

Ok this is the classic fix for this problem.
there is an old proggy called make512.prg
and it sets up a ramdisk that uses all other memory but 512k
and that will allow most games to work.

or a big ram disk will also help

Mac Sys Data wrote in message <7h4bf6$hv7$1@barcode.tesco.net>...
>I think you may find a lot of programs screw up on 4 meg. This is not
>because of the memory but because programmers
>as sloppy and write past the end of physical memory (into ROM).
>
>On a 1 and 2 meg machine this is ok as the memory beyond is still video
>memory and so will not cause a crash.
>I have the same problem when running some demos, I usually have to
>disassemble the code and fix it to make them work.
>
>Mark
>MSD/Persistence Of Vision
>
>
>Jeroen den Hertog wrote in message <7h1s6l$370$1@news.news-service.com>...
>>
>>
>>I have a MegaSTe with 4mb memory, and a 48Mb HD.
>>>Even on 8Mhz and the blitter off, there's no way to start a game on this
>>thing!!!
>>(yeah yeah: ok, four or five games are working ok...)
>
>

From -2325025014782031381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: sandcat@ridgenet.net (Mikey)
Subject: Re: atari enhanced graphics
Date: 1999/07/17
Message-ID: <7moog0$7mn$3@delphi.ridgenet.net>#1/1
X-Deja-AN: 501972272
References: <01beccd6$6f2c6280$388194d1@default>
<931839308.633.22@news.remarQ.com> <FEww6s.4L4@cix.compulink.co.uk>
<1ZGMWDAytjj3EwrX@my-ste.demon.co.uk>
Organization: Doesn't like anything
Newsgroups: comp.sys.atari.st.tech

```
On 15 Jul 1999 20:50:10 , David Bolt  wrote:
>In article <FEww6s.4L4@cix.compulink.co.uk>, Peter A West
><xlator@cix.compulink.co.uk> writes
>>In message <931839308.633.22@news.remarQ.com>, mgrove@iwvisp.com said:
>>
>>>On 12 Jul 1999 23:24:50 , "Michele Smith"  wrote:
>>>>is there any way either software  and or hardware that will increase
>>>>resolution and or colour on an st. other than spectrum 512,quatum paint?
>>>>
>>>>.
>>>
>>>PhotoChrome 4 and two of the Nifty viewers from the Apex package.
>>>These are just viewers.
>>
>>Aren't all three for the Falcon only? She said 'on an st.'!
>>
>>Regards,  /Peter/
>>
>PhotoChrome will work on both STs and STEs although its 19700 colour
>mode only works on STEs.
>
>--
>David Bolt
>.

The TGA viewer will work on ST's, and I thought the GIF viewer would
too, but I don't have an ST to confirm that. The JPG viewer is Falcon
only (in the Apex Kit).

Mike



From 4257782142582090062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Re: atari enhanced graphics
Date: 1999/07/17
Message-ID: <7movkk$fsa2@news.ajou.ac.kr>#1/1
X-Deja-AN: 502001501
References: <01beccd6$6f2c6280$388194d1@default>
<931839308.633.22@news.remarQ.com> <FEww6s.4L4@cix.compulink.co.uk>
<1ZGMWDAytjj3EwrX@my-ste.demon.co.uk> <7moog0$7mn$3@delphi.ridgenet.net>
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

On 17 Jul 1999 02:06:56 , Mikey wrote:
>On 15 Jul 1999 20:50:10 , David Bolt  wrote:
>>In article <FEww6s.4L4@cix.compulink.co.uk>, Peter A West
>><xlator@cix.compulink.co.uk> writes
```

```
>>>In message <931839308.633.22@news.remarQ.com>, mgrove@iwvisp.com said:
>>>
>>>>On 12 Jul 1999 23:24:50 , "Michele Smith"  wrote:
>>>>>is there any way either software  and or hardware that will increase
>>>>>resolution and or colour on an st. other than spectrum 512,quatum paint?
>>>>>
>>>>>.
>>>>
>>>>PhotoChrome 4 and two of the Nifty viewers from the Apex package.
>>>>These are just viewers.
>>>
>>>Aren't all three for the Falcon only? She said 'on an st.'!
>>>
>>>Regards,  /Peter/
>>>
>>PhotoChrome will work on both STs and STEs although its 19700 colour
>>mode only works on STEs.
>>
>>--
>>David Bolt
>>.
>
>The TGA viewer will work on ST's, and I thought the GIF viewer would
>too, but I don't have an ST to confirm that. The JPG viewer is Falcon
>only (in the Apex Kit).
>
>Mike
```

There was also a paint program called GFA Artist that allowed 1088 colors on the screen in a static lo-res picture. According to the advertisement. I have never tried this program so I don't really know if this is really possible or not. It also suppose to have animation abilities as well. Sounds interesting, does anyone have this program? If so, give us some details on it. ;)

phantomm@kih.net

```
From 2336328461279991991
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,86b74511a501b748,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,86b74511a501b748,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,86b74511a501b748,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8bfa,86b74511a501b748,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 1057da,86b74511a501b748,start
X-Google-Attributes: gid1057da,public
```

X-Google-Thread: f4fa0,86b74511a501b748,start
X-Google-Attributes: gidf4fa0,public
From: Steve Stupple <Steve@atari.org>
Subject: FS, Swap or P/x: Atari STuff (17/07/99) I'm getting there slowly;)
Date: 1999/07/17
Message-ID: <DqMGVBAdLDk3EwWT@steverosie.demon.co.uk>
X-Deja-AN: 502026355
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 932197101 nnrp-11:29275 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer,netcom.uk.forsale

The Atari Software eXchange

Updated: Saturday 17th July 1999

I have the following Atari gear for sale. Prices do not include postage.

Prices are in GBP's (Sterling) and I'm also willing to accept USD's.

As usual I will consider part exchanges or swaps for other Atari St, Jaguar, Portfolio etc. hardware or software.

Things I'm on the lookout for:
Atari CD-ROM's, reference books, EPROM Programmer that can do 32-pin DIL chips.. or anything that tickles my fancy;)
****

Atari ST Compilation Packs
Atari STE Discovery Xtra Pack, featuring:
Final Fight, Sim City, Escape from the Planet of the Robot Monsters, 9 Lives and the Language Disk. ..... �5

Atari 520STE Turbo Pack, Featuring:
STOS, Hyperpaint 2, Music Maker 2, FirST BASIC, Blood Money, Anarchy, Human Killing Machine, Impossible Mission, Dragon's Breath, Indianna Jones and the Last Crusade, Outrun, and Super Cycle. ..... �15

Compilations
�3 Each
Top Shots, featuring: Kick Off + Extra Time.

�4 Each

Hollywood Collection, featuring:
  Ghostbusters II, Indiana Jones and the Last Crusade & Robocop. No Batman or instructions.

�5 Each
Champions, featuring:
  Manchester Untied, World Boxing Championship & Jahangir Khan Squash. No Box.

TNT, featuring:
  Xybots, Toobin, APB, Dragon Spirit & hard drivin'.

Mega-lo-Mania & First Samurai.

Educational

�4 Each
Learn to Read with Prof. Level 1. Ages 4 to 9. Not STE.
Mickey's Runaway Zoo (Disney Software) - Learn Numbers for 2-5 years.

Adventure, Strategy, Puzzle & Trivia type

�1 Each
Spidertronic

�2 Each
Crash Garrett
Go-Moku/Renju
Quizam!
Skweek
The Quest for the Time Bird
Tower of Babel

�3 Each
Advanced Dundgeons and Dragons 'Heroes of the Lance'. No box.
Borodino
Chess Player 2150
Corporation
Curruption. No Box.
Driller. Including a model of the planets surface.
Dungeon Master Editor. No box.
Dungeon Master Expansion Set #1 - Chaos Strike Back & Utility Disk.
Federation of Free Traders (F.O.F.T.). No box.
Lords of Chaos
Murder

�4 Each
Operation Stealth

�5 Each
Carrier Command
Kings Quest I. No Box.
Kings Quest II. No Box
Kings Quest III. No Box.

Buy all 3 Kings Quest Adventures for �15 inc. postage (UK only).
Leasure Suit Larry in 'The Land of the Lounge Lizards'.
*** WARNING ***
Leasure Suit Larry contains ADULT Material.
Parental guidance is suggested.
Powermonger including World War 1 edition
Shadowlands
Space Quest. No box.
Terrorpods

�7.50 Each
Civilization. 1 meg. No Box.
Midwinter II Flames of Freedom. 1 meg.

�10 Each
Frontier - Elite II. 1 meg.
Indy - Indianna Jones and the Last Crusade 'The Graphic Adventure' (6 disks). I've no idea if this needs 1 meg! It comes with The Arcade game as well.
Populous II. Both 1 meg and 512k versions.
Railroad Tycoon. 1 meg.

Simulations
�2 Each
Hunter Killer

�3 Each
Falcon The Mission Disk Volume 1.

�5 Each
Battlehawks 1942
Falcon. The F-16 Fighter Simulation. �7 including Mission disk 1.
Flight of the Intruder. Additional Features for 1 meg owners.
Gunship
Mig-29 Fulcrum. 1 meg needed.

�7.50 Each
Formula One Grand Prix (Microprose)
M1 Tank Platoon

�10 Each
F-19 Stealth Fighter.
Knights of the Sky. 1 meg.
Reach for the Skies. 1 meg.
Silent Service II. Requires 1 meg.

Sports
�2 Each
Football Director II
Hyperbowl. No Box.
Super League Soccer
World Cricket

�4 Each
Kick Off 2 + World Cup 90

�5 Each
Sensible Soccer. 1992/3 Season Edition. Computer Game of the Year '93.

�10 Each
Championship Manager End of 1994 Season Data up-Date disk.
Comes with Championship Manager (1 meg) and Championship Manager Italia. Altogether 8 disks.

Arcade
�1 Each
Nitro Boost Challenge

�2 Each
Alpha Waves
Bad Company
Ballistix
Cabal
Defenders of the Earth
Fast Food. Featuring Dizzy.
Flood
Formula 1 Grand Prix (not Microprose)
Hard Drivin'
Hong Kong Phooey
Mean Machine
Outrun. No instructions, you don't need them.
Popeye 2
Robocop
Steg The Slug
The Light Corridor
Whirligig
Yogi Bear & Friends in the 'Greed Monster'

�3 Each
Awesome
Barbarian (Palace). The one with gladiator 'Wolf' on the box.
Barbarian (Psygnosis)
Cap'n Carnage
Captain America. No Box.
Championship Wrestling
Chase HQ II. No Box.
Combo Racer
Daley Thompson's Olympic Challenge. Not STE.
Defender II
Dragon Breed
First Samuri. No Box.
Golden Axe
Harley-Davidson 'The Road to Sturgis'
Hudson Hawk
Impossamole
Mach 3

Menace
Monty Python's Flying Circus. No Box.
Operation Thunderbolt
Oxxonian
Prince of Persia
Risky Woods
Robocop 2
Shadow of the Beast
Speedball 2
Spindizzy Worlds
Spitting Image
Star Breaker (Brand New) Still Shrink wrapped.
Star Wars
Super Hang-On
Switchblade II
Teenage Mutant Hero Turtles
Test Drive
The New Zealand Story
The Simpsons - Bart V's The Space Mutant
The Untouchables
Thunder Blade
Total Recall
Vigilante
Wizkid. No Box.

�4 Each
Ghostbusters II
Lotus III

�5 Each
Street Fighter II

Serious Stuff

C-Breeze. 'The C Programmers Editor'	�5
Easy Text Professional 'Desktop Publishing System'	�10
Fontpac Plus. GEM Fonts for the Atari ST. A set of 300x300 fonts for Laser and Deskjet printers. Castleton Roman & Matlock Roman	�5
Gnu 'C' for MINIX	�4
HiSoft BASIC v1.31	�10
HiSoft Tempus 2 'The Editor'	�5
Hyperpaint	�3
Hyperpaint 2	�5
Kcomm	�5
Lattice C v3	�12
Lattice C v5	�20
MacSEE, 'The Macintosh - ST Connection'	�3
Music Studio	�5
Prodata 'The Ideal Database Solution'	�10
Protext v5.5	�15
Redacteur 3. Requires 1 meg memory. No box	�20

Shoot 'em Up Construction Kit (S.E.U.C.K.)	�4
ST BASIC, Revised Edition	�5
S.T.O.S Compiler	�3
Superbase Personal 'Relational Database System'	�10
Talespin 'An Adventure Game Creation Program'	�5
Timeworks Desktop Publisher	�15
Ultimate Virus Killer (UVK) 8.1	�3

CD-ROM's

Atari Gold	�10
The First Atari CD-ROM. Possible collectors item	�15

Hardware

Multi-Face ST ripper cartridge by Romantic Robot (NOT STE)	�15
STOS Maestro Plus. Software and sound sampling cartridge	�25
Syncro Express Disk back up hardware	�25
Video Master, sound & video sampler cartridge	�25

Please remember prices DO NOT include postage.

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *            lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 18116827
Dfax: 0870 0521124              *  *  *           Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From 6834483855591974232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26958b55d41f18fd
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: atari enhanced graphics
Date: 1999/07/17
Message-ID: <7mpfdg$gkj$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 502038878
References: <FEww6q.4KJ@cix.compulink.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 932200688 17043 62.136.63.140 (17 Jul 1999 08:38:08 GMT)
Organization: <none>
NNTP-Posting-Date: 17 Jul 1999 08:38:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 15 Jul 1999 12:32:50 , "Peter A West" wrote:
>In message <01beccd6$6f2c6280$388194d1@default>, michelesmith@sprint.ca said:

>
>>is there any way either software and or hardware that will increase
>>resolution and or colour on an st. other than spectrum 512,quatum paint?
>
>Don't know any other software. In some cases it is possible to fit a
>graphics card - easier on Megas and TTs as they have an expansion slot
>for the bus, though I believe it can be done on STFMs too with a lot of
>soldering. But these cards are hard to get and tend to be expensive!

I installed a Reflex graphics card in my STFM - originally designed to plug
into the processor bus of a MegaST. Lot of soldering involved...

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -7838575867822257960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <ppera@soyaprotein.com>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/07/17
Message-ID: <7mq689$hga$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 502112264
References: <7h1s6l$370$1@news.news-service.com> <7h4bf6$hv7$1@barcode.tesco.net>
<932183735.568.37@news.remarQ.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 932224073 17930 194.247.212.226 (17 Jul 1999 15:07:53
GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Jul 1999 15:07:53 GMT
Newsgroups: comp.sys.atari.st.tech

  I observed problems only with few games. Flight of Intruder not works due
to changed V-blank routine.
But if you have enough free RAM, you can load some older version of TOS, and
run problematic games.
  One of TOS-loaders you may find at :
http://members.tripod.com/~piters/atari/tosload.htm .

         Pera

```
From -4303203269923828459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5b145655155800e4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,5b145655155800e4,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 114bf5,5b145655155800e4,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1056fc,5b145655155800e4,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: fd4c9,5b145655155800e4,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,5b145655155800e4,start
X-Google-Attributes: gid109a67,public
From: "Paxton Matiney" <fuckyou@eatmespamboy.net>
Subject: ST Monitor for Sale
Date: 1999/07/18
Message-ID: <Gahk3.640$5B2.108563@clnws01.we.mediaone.net>#1/1
X-Deja-AN: 502333070
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: clnws01.we.mediaone.net 932290342 24.130.56.137 (Sun, 18 Jul 1999
02:32:22 PDT)
Organization: MediaOne-Road Runner, Western Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 18 Jul 1999 02:32:22 PDT
Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.
st.misc,comp.sys.atari.st.tech

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=133296667

--
Mark Freid
=====================
canuss@blackbird.poocher.com
http://wolf.tierranet.com
http://www.yerf.com/freidmar/last.htm
```

```
From -7721870019325382862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6a38207291da66b,start
X-Google-Attributes: gid109a67,public
```

From: timthorson@yahoo.com
Subject: Wanted: Atari ST Mouse
Date: 1999/07/18
Message-ID: <7mt779$7sh$1@nnrp1.deja.com>#1/1
X-Deja-AN: 502439991
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 216.40.145.159
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Jul 18 18:42:50 1999 GMT
X-MyDeja-Info: XMYDJUIDtimthorson
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Mac_PowerPC)

Does anybody have an extra Atari ST mouse they would not mind parting
with? I recently picked by a 1040ST without one.

I'll pay a fair price, or maybee we can trade

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -1042605311159318314
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1d1dd95bf1638951
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@online.fr>
Subject: Re: Atari STE manual
Date: 1999/07/18
Message-ID: <8ark3.70$Ul1.264208@nnrp3.proxad.net>#1/1
X-Deja-AN: 502488170
References: <7mmla9$htn$1@news.nikoma.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 932331268 212.27.59.59 (Sun, 18 Jul 1999 22:54:28 MEST)
Organization: Guest of ProXad - France
NNTP-Posting-Date: Sun, 18 Jul 1999 22:54:28 MEST
Newsgroups: comp.sys.atari.st.tech

S/N <102.2@nikocity.de> a �crit dans le message
<7mmla9$htn$1@news.nikoma.de>...
>Help! We need a maual for an Atari STE -.is there a site where it is
>downloadable?

No, you don't. There's absolutely no useful information in the manual,
except the connector pinouts maybe.

>Thanks for your help!
>
>(Our problem here is: How has an internal harddisk to be connected to the
>mainboard?!)

It can't without a 3rd party adapter board. Check out the Quick FAQ.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=========================================
  / | \   The Atari ST Quick FAQ           bales@
 -'  '  `- http://quickfaq.atari.org     online.fr
```

From -6674609516431104869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6a38207291da66b
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: Wanted: Atari ST Mouse
Date: 1999/07/18
Message-ID: <37929565@nemo.idirect.com>#1/1
X-Deja-AN: 502577272
References: <7mt779$7sh$1@nnrp1.deja.com>
X-Trace: 18 Jul 1999 23:03:01 -0400, ts3-10t-85.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 18 Jul 1999 18:42:50 , timthorson@yahoo.com wrote:
:Does anybody have an extra Atari ST mouse they would not mind parting
:with? I recently picked by a 1040ST without one.
:I'll pay a fair price, or maybee we can trade
:Sent via Deja.com http://www.deja.com/
:Share what you know. Learn what you don't.
:.
check out
http://www.ak.planet.gen.nz/~mario/
ken

From 9055699433205169706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b1ee3dc10905cb4,start
X-Google-Attributes: gid109a67,public
From: "Frank Gregory" <corvair2@bright.net>
Subject: Crazy question
Date: 1999/07/18
Message-ID: <7mu4ds$j9b$1@cletus.bright.net>#1/1
X-Deja-AN: 502582001
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 932353276 19755 205.212.122.49 (19 Jul 1999 03:01:16 GMT)
Organization: bright.net Ohio
NNTP-Posting-Date: 19 Jul 1999 03:01:16 GMT
Newsgroups: comp.sys.atari.st.tech

I was going through my garage last weekend, and found tons of older IBM parts out there. Stuff like old MFM hardrives and such. Is any of this stuff usable for my old 1040 ST? It's pretty much useless on my PC, but my ST could use a harddrive.

Thanks!

From 506508075669384341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6a38207291da66b
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Wanted: Atari ST Mouse
Date: 1999/07/18
Message-ID: <3793801a$0$156@news.zetnet.co.uk>#1/1
X-Deja-AN: 502832070
Content-Transfer-Encoding: 7bit
References: <7mt779$7sh$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news.zetnet.co.uk 932413466 156 194.247.43.180
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

<timthorson@yahoo.com> wrote in message
news:7mt779$7sh$1@nnrp1.deja.com...

> Does anybody have an extra Atari ST mouse they would not mind parting
> with? I recently picked by a 1040ST without one.
>
> I'll pay a fair price, or maybee we can trade
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

yes I have quite a few but do you know the internet works all over the world? so some clue where you are would be a great help as it is not worth posting something like that half way round the globe

From 8715185619274310778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,37ccfbcf03cd45a5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114381,37ccfbcf03cd45a5,start
X-Google-Attributes: gid114381,public
X-Google-Thread: 108c83,37ccfbcf03cd45a5,start
X-Google-Attributes: gid108c83,public
X-Google-Thread: 108795,37ccfbcf03cd45a5,start
X-Google-Attributes: gid108795,public
X-Google-Thread: 109a67,37ccfbcf03cd45a5,start
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: FS: Atari ST with Mono Monitor $ 150.oo
Date: 1999/07/19
Message-ID: <37927B85.29C@alphalink.com.au>#1/1
X-Deja-AN: 502552518
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: d104-ds0-mel.alphalink.com.au
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Jul 1999 11:10:34 GMT, d104-ds0-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups:
aus.ads.forsale.computers.used,comp.sys.atari.st,comp.sys.atari.st.tech,alphalink.forsale,aus.computers

Hi

I have an Atari ST 1040 with mono monitor + music software for sale.

Price $ 150.oo   Pickup Only
--
Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -8590887942326466794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73cf2782860a9def,start
X-Google-Attributes: gid109a67,public
From: french-lines@usa.net
Subject: [HELP] PC-Speed installation instructions
Date: 1999/07/20
Message-ID: <7n1rkk$qt8$1@nnrp1.deja.com>#1/1

X-Deja-AN: 503098285
X-Http-Proxy: NetCache@netcache1: Version 3.4, 1.0 x42.deja.com:80 (Squid/1.1.22) for client 212.27.50.190, 212.27.32.215
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Jul 20 12:55:54 1999 GMT
X-MyDeja-Info: XMYDJUIDtransatlantic
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; FREE)

Hi,

Many years ago, I acquired a "PC-Speed" hardware device from SACK Electronic GmbH, which would plug over the 68000 CPU of an ATARI STe, and give access to DOS based programs.

In fact, I never went on to installing the device, (probably because I didn't want to void the ATARI's warranty), and the box laid in the back of a drawer for many years. Finally, I have decided to give it a go. I have all that is necessary (the board, the software) except the installation leaflet which presumably explains the hardware installation procedure (in particular, which way round you should install the board). My board is specifically for STe's (square type CPU).

So, if anyone has experience with this, and has kept the installation leaflet, I would be very grateful if you could send a copy (either scanned leaflet, or just the instructions).

Thanks in advance,

Patrick

french-lines@usa.net

Alternatively, anyone know if this SACK Electronic GmbH is still around ?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6134758661921702736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73cf2782860a9def
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: [HELP] PC-Speed installation instructions
Date: 1999/07/20

Message-ID: <37950d2819f0462@club-internet.fr>#1/1
X-Deja-AN: 503447571
References: <7n1rkk$qt8$1@nnrp1.deja.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC5.13
X-Trace: front3.grolier.fr 932543778 19508 195.36.154.18 (21 Jul 1999 07:56:18 GMT)
Organization: Les Cagouilles
NNTP-Posting-Date: 21 Jul 1999 07:56:18 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <7n1rkk$qt8$1@nnrp1.deja.com> (comp.sys.atari.st.tech)
french-lines@usa.net wrote on Tue 20-07-1999 12:55 (GMT):

.../...

If nobody can answer to your question, why do you insist to multipost your message so often ?

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
Today's thought:
I had a life once... now I have a computer and a modem.

From 9137652840116194894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aedaaa7bb0ae05b4,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: ST/E Blitter Questions...
Date: 1999/07/21
Message-ID: <37957199.B12EF8F4@svet-el.si>#1/1
X-Deja-AN: 503432476
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsadmin@siol.net
X-Trace: news.siol.net 932539874 194.165.96.50 (Wed, 21 Jul 1999 08:51:14 MET DST)
Organization: SiOL
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 21 Jul 1999 08:51:14 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi to all,

I have posted a question regarding ST blitter chip, but haven't seen any

response so far. Besides that I'm not sure that message made it's way
from my mailserver, so I'm repeating it. My apologies to those that
might see it as a harrasment.

I have been looking at Blitter data (that can be found on the Web)
lately and I think that DSP like AD's 21xx could be persuaded to play
that role
very effectively instead of original part.Since I have in my drawer a
few 2181's and 2115's, I would like to play with them...
But there are quite a few holes in my Blitter-related data, so I'm
curious about:

1. The role of the FXSR and NFSR bits in the last register of Blitter
($FF8A3D)
What good is to perform one extra source read at the beginning? Does
that
read affect all counters? Similar questions arise at NFSR bit (No Final
Source Read)...

2. I found somewhere mentioned that "Busy flag behaves exactly the same
as
interrupt line". Does that mean that Blitter requests an interrupt after

operation completion?

If so, which line is it & who generates interrupt vector for it
(GLUE,MFP,
Blitter) If Blitter is responsible for vector generation, which vector
is it
?

3. In which mode does Blitter acces memory (User or Supervisor)?
I mean, that thing covers entire address range of the 68000 CPU...
What would happen if Blitter starts transfer from/to some protected
area,
like first two kilobytes of memory or system registers which are over
15Mb
boundary ?

I seem to remember reading a document from Atari, describing Blitter
from all angles (registers, bus timings, pinout, all electrical specs
etc), but that was many years ago and I can not find it now. Do anyone
knows something about it?

Thanks in advance,

Branko.

From 3325260501979718020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73cf2782860a9def
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: [HELP] PC-Speed installation instructions
Date: 1999/07/21
Message-ID: <1dva5jx.iscfeh4bs0lvN@pm-d00.rhein-main.de>#1/1
X-Deja-AN: 503537467
References: <7n1rkk$qt8$1@nnrp1.deja.com>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 932565370 10806 195.37.9.224 (21 Jul 1999 13:56:10 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 21 Jul 1999 13:56:10 GMT
Newsgroups: comp.sys.atari.st.tech

> Many years ago, I acquired a "PC-Speed" hardware device from SACK
> Electronic GmbH, which would plug over the 68000 CPU of an ATARI STe,
> and give access to DOS based programs.

Good development, but realy slow. ANY old 286CPU would be faster..

> In fact, I never went on to installing the device, (probably because I
> didn't want to void the ATARI's warranty), and the box laid in the back
> of a drawer for many years. Finally, I have decided to give it a go. I
> have all that is necessary (the board, the software) except the
> installation leaflet which presumably explains the hardware
> installation procedure (in particular, which way round you should
> install the board). My board is specifically for STe's (square type

All what i know is that some releases needs a newer driver.
You need a DOS part. on your hard drive.

> Alternatively, anyone know if this SACK Electronic GmbH is still
> around ?

Last information are several years old: SACK is close down.

Regards, Robert

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 5480154140978123378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84e1e5577cac00f3,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: SIPPs in STacy
Date: 1999/07/21
Message-ID: <7n5eg3$ee9$1@snipp.uninett.no>#1/1
X-Deja-AN: 503695591
X-Trace: snipp.uninett.no 932592963 14793 129.241.210.70 (21 Jul 1999 21:36:03 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990624 ("Dawnrazor") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: news-abuse@uninett.no

Hi!

I've finally got a new RAM-card for my STacy, it has 2Mb soldered in a 2
free SIPP-slots. I converted two 1Mb SIMMs (soldered on 60 small pins...),
but the STacy still recognise only 2Mb. Must I do something else than just
insert the SIPPs? If not I'm afraid I've destroyed the SIMMs :-(

Btw. if anybody has two SIPPs (8x1Mb) to sell me I'm very interested.

Btw2. I also got a new PSU for the backlight, so now I've got a very
bright and clear backlight on the STacy :-)

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 4175021562169283697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce0cd757e7f378f3,start
X-Google-Attributes: gid109a67,public
From: Brigitte & Eric McCormack <earthshaker@midsouth.net>
Subject: Re: SOFTWARE
Date: 1999/07/21

Message-ID: <379628DF.18D1@midsouth.net>#1/1
X-Deja-AN: 503758297
Content-Transfer-Encoding: 7bit
References: <19990720191125.01619.00000471@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

ImpWWExp wrote:
>
> DEAR SIR/MADAM:
>   I AM LOOKING FOR SOFTWARE PROGRAMS THAT ARE USED FOR
<SNIPPPEROO>
>
>   THANK YOU.
>   JULIA B.

I am shocked! Absolutely shocked to find that Juliette Binoche has been pulled down to such levels! Will the horrors never cease? Please, can someone save her? Anyone!

Eric

From -5119607053581830615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84e1e5577cac00f3
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: SIPPs in STacy
Date: 1999/07/22
Message-ID: <Pine.LNX.3.96.990722094921.3823A-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 503911199
References: <7n5eg3$ee9$1@snipp.uninett.no>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> but the STacy still recognise only 2Mb. Must I do something else than just
> insert the SIPPs? If not I'm afraid I've destroyed the SIMMs :-(

Probably some jumpers to switch.

> Btw2. I also got a new PSU for the backlight, so now I've got a very
> bright and clear backlight on the STacy :-)

Details? ;-))

--
Martin-Eric Racine   http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage   http://funkyware.atari.org/TT030/

   "When the time comes, I will know and I shall be." Q-Funk

From -2498925486961217176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84e1e5577cac00f3
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: SIPPs in STacy
Date: 1999/07/22
Message-ID: <7n6v03$oq0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 503958369
References: <7n5eg3$ee9$1@snipp.uninett.no>
<Pine.LNX.3.96.990722094921.3823A-100000@hal.fishpool.fi>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x28.deja.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jul 22 11:23:54 1999 GMT
X-MyDeja-Info: XMYDJUIDjosk
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <Pine.LNX.3.96.990722094921.3823A-100000@hal.fishpool.fi>,
  Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:

> > but the STacy still recognise only 2Mb. Must I do something else than just
> > insert the SIPPs? If not I'm afraid I've destroyed the SIMMs :-(
>
> Probably some jumpers to switch.

I couldn't find any, but I'll take closer look.

> > Btw2. I also got a new PSU for the backlight, so now I've got a very
> > bright and clear backlight on the STacy :-)
>
> Details? ;-))

We all know that the backlight on STacys deteriorates with use, and it's usually the electroluminescent sheet that deteriorates. This is impossible to repair, it must be replaces. Apparently you can buy sheets and cut it to size, but it's expensive.

In my case I was lucky enough to get a STacy that has been used very little, so the EL-sheet was OK. But the PSU (the internal one, with the

100VAC trafo) was broken, so the backlight didn't come on until the trafo was heated up. With the new PSU the backlight comes on instantly and is very bright.

Jo Even Skarstein

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3186055858663245444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,628db91c1033a427,start
X-Google-Attributes: gid109a67,public
From: Simon Lee Jackson <simon@thrudities.freeserve.co.uk>
Subject: NTSC compatability?
Date: 1999/07/22
Message-ID: <j3CcYMAp30l3EwrI@thrudities.freeserve.co.uk>#1/1
X-Deja-AN: 504071426
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 932663016 5797 62.136.15.148 (22 Jul 1999 17:03:36 GMT)
Organization: N/A
Mime-Version: 1.0
NNTP-Posting-Date: 22 Jul 1999 17:03:36 GMT
Newsgroups: comp.sys.atari.st.tech

Dear sir or Madam

I was wondering if the Atari STE 520 which I bought in the UK would be compatible with the NTSC Standards? If I was to get a plug adapter to change it from a 3 pin plug to a two pin plug, would it work?

If not what would I have to do to make it work?
--
Simon Lee Jackson

Email Address: Simon@thrudities.freeserve.co.uk
Web Address: http://www.thrudities.freeserve.co.uk
My auctions: http://auctions.yahoo.com/uk/user/insanity_bites

---

From -8751677415249042368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,789da0247e4b55f6,start
X-Google-Attributes: gid109a67,public
From: Jim <jtdon@direcpc.com>
Subject: SH204
Date: 1999/07/22
Message-ID: <37979CDA.BEA315DE@direcpc.com>#1/1

```
X-Deja-AN: 504179623
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@direcpc.com
X-Trace: news.direcpc.com 932682584 10.20.5.82 (Thu, 22 Jul 1999 18:29:44 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 22 Jul 1999 18:29:44 EDT
Newsgroups: comp.sys.atari.st.tech
```

Hi,
 I just bought a bunch of Atari items including an ICD Fast drive and an

SH204.
I managed to get the ICD drive up and running, but the SH204 is a
problem.
Running ICD utilities I find nothing on the Scsi or Asci bus, using HD
Driver
7.5 I find a QMTI on Asci 0,0 and 0,1 but if I go to format or partition

nothing
is found. Using Supra utilities shows an adaptec 5500 controller, but
again no
valid devices attached at the format or partition stage. The unit has a

dip switch
inside, does anyone know the correct settings for this or have any other

solutions ?
Any help would be greatly appreciated.
Jim Donovan

```
From 8924352732886924324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84e1e5577cac00f3
X-Google-Attributes: gid109a67,public
From: "R. Tim Coslet" <coslett@kaisere.com>
Subject: Re: SIPPs in STacy
Date: 1999/07/22
Message-ID: <3797ECA9.C9B7A9AB@kaisere.com>#1/1
X-Deja-AN: 504272273
Content-Transfer-Encoding: 7bit
References: <7n5eg3$ee9$1@snipp.uninett.no>
<Pine.LNX.3.96.990722094921.3823A-100000@hal.fishpool.fi>
<7n6v03$oq0$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 932703338 206.170.2.21 (Thu, 22 Jul 1999
21:15:38 PDT)
```

Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 22 Jul 1999 21:15:38 PDT
Newsgroups: comp.sys.atari.st.tech

I have a STACY that I expanded by dropping in 2 SIPPs (9 bit * 1Meg).

There is nothing more to it than inserting the parts. Mine came up instantly with 4 MegaBytes.

I do recall a mechanical fit problem: the SIPPs caught on something and the pins wouldn't line up right until I filed a bit of protruding plastic away. But that was the only problem I had (Typical of Atari construction.)

RTC

joska@nuts.edu wrote:

> In article <Pine.LNX.3.96.990722094921.3823A-100000@hal.fishpool.fi>,
>   Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:
>
> > > but the STacy still recognise only 2Mb. Must I do something else
> than just
> > > insert the SIPPs? If not I'm afraid I've destroyed the SIMMs :-(
> >
> > Probably some jumpers to switch.
>
> I couldn't find any, but I'll take closer look.
>
> > > Btw2. I also got a new PSU for the backlight, so now I've got a very
> > > bright and clear backlight on the STacy :-)
> >
> > Details? ;-))
>
> We all know that the backlight on STacys deteriorates with use, and
> it's usually the electroluminescent sheet that deteriorates. This is
> impossible to repair, it must be replaces. Apparently you can buy
> sheets and cut it to size, but it's expensive.
>
> In my case I was lucky enough to get a STacy that has been used very
> little, so the EL-sheet was OK. But the PSU (the internal one, with the
> 100VAC trafo) was broken, so the backlight didn't come on until the
> trafo was heated up. With the new PSU the backlight comes on instantly
> and is very bright.
>
> Jo Even Skarstein
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From -8841396573742884985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,628db91c1033a427
X-Google-Attributes: gid109a67,public
From: sandcat@ridgenet.net (Mikey)
Subject: Re: NTSC compatability?
Date: 1999/07/23
Message-ID: <7n8jb2$57j$2@delphi.ridgenet.net>#1/1
X-Deja-AN: 504254259
References: <j3CcYMAp30l3EwrI@thrudities.freeserve.co.uk>
Organization: Doesn't like anything
Newsgroups: comp.sys.atari.st.tech

On 22 Jul 1999 17:59:21 , Simon Lee Jackson wrote:
>Dear sir or Madam
>
>I was wondering if the Atari STE 520 which I bought in the UK would be
>compatible with the NTSC Standards? If I was to get a plug adapter to
>change it from a 3 pin plug to a two pin plug, would it work?
>
>If not what would I have to do to make it work?
>--
>Simon Lee Jackson
>
>Email Address: Simon@thrudities.freeserve.co.uk
>Web Address: http://www.thrudities.freeserve.co.uk
>My auctions: http://auctions.yahoo.com/uk/user/insanity_bites
>.

If your talking about the composite output, no. The crystal for the RGB
encoder is different. If could be changed however if you
like to solder a little and can find a replacement crystal. Not a big
job. The encoder used in Ataris is still available, and the data
sheets are available. All that providing your machine has an RF
modulator. If it dosen't, the encoder is still there, but there will
be some other items missing you will need, one of which is a delay
circuit. The spec for the encoder detail all that is required to
install one if you have the hankering.
I had a UK PAL C-LAB Falcon, and it worked fine with a VGA and SC1224
monitor, but again the same problem, the RGB encoder was clocked for
PAL and composite video didn't work on an NTSC system.

Mike

From -6004287843586672476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2391cc293ee527a2,start
X-Google-Attributes: gid109a67,public
From: "Thunder" <thunder@busprod.com>

Subject: Falcon 030 for sale with extras
Date: 1999/07/23
Message-ID: <37989cd0.0@news.busprod.com>#1/1
X-Deja-AN: 504477895
X-Trace: 23 Jul 1999 16:48:16 GMT, 207.150.72.145
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Falcon 030 for sale with extras
check it out on Ebay!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=135845171

From -5111638333041494464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,789da0247e4b55f6
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: SH204
Date: 1999/07/23
Message-ID: <3798f3d0$0$159@news.zetnet.co.uk>#1/1
X-Deja-AN: 504571405
References: <37979CDA.BEA315DE@direcpc.com>
X-Trace: news.zetnet.co.uk 932770768 159 194.247.43.147
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 22 Jul 1999 18:36:10, Jim wrote:
>Hi,
> I just bought a bunch of Atari items including an ICD Fast drive and an
>
>SH204.
>I managed to get the ICD drive up and running, but the SH204 is a
>problem.
>Running ICD utilities I find nothing on the Scsi or Asci bus, using HD
>Driver
>7.5 I find a QMTI on Asci 0,0 and 0,1 but if I go to format or partition
>
>nothing
>is found. Using Supra utilities shows an adaptec 5500 controller, but
>again no
>valid devices attached at the format or partition stage. The unit has a
>
>dip switch
>inside, does anyone know the correct settings for this or have any other
>
>solutions ?
>Any help would be greatly appreciated.

>   Jim Donovan

I could do with this info too as I have an SH204 with similar symptoms...I also have a BMS-100 drive (similar MFM set up) that I'd like to try to use...

chrisc

```
From 2432244359783068472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7387d1ce822e23b,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Two things needed.....
Date: 1999/07/23
Message-ID: <7natc6$d3a$1@athena.netset.com>#1/1
X-Deja-AN: 504577659
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 932772038 13418 216.28.79.104 (23 Jul 1999 23:20:38
GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 23 Jul 1999 23:20:38 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hello!

I need a couple of things,

I need an internal IDE cable for the Falcon030. The one I got did not have one and trying to get a cable around here in Cleveland is darn near imposible. This will be for sound system of my church.

Secondly, where can I get the schematics of the composite adaptor for ST's that have the composite video out?

Regards,

Jim

```
From 7949850547523702044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c95cb7d1ec62c2e1,start
X-Google-Attributes: gid109a67,public
From: "Pops" <ymonnet@club-internet.fr>
```

Subject: hardware questions
Date: 1999/06/22
Message-ID: <7kmk3a$sab$1@front6m.grolier.fr>#1/1
X-Deja-AN: 492310184
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: front6m.grolier.fr 930010026 29003 195.36.211.4 (22 Jun 1999 00:07:06 GMT)
Organization: Club-Internet (France)
NNTP-Posting-Date: 22 Jun 1999 00:07:06 GMT
Newsgroups: comp.sys.atari.st.tech

I got an atari 520 ste few days ago and i'd like to improve performances.

1/: Overclocking
2/: Hard disk connection (IDE)
3/: putting PC RAM on it
4/: Floppy disk (720 ko)
5/: motherboard electronic maps

thanks for answering back

From -7923132449348526918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c95cb7d1ec62c2e1
X-Google-Attributes: gid109a67,public
From: "Darren Brown" <Cool@borg1101.freeserve.co.uk>
Subject: Re: hardware questions
Date: 1999/06/22
Message-ID: <7knoo4$u1a$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 492456604
References: <7kmk3a$sab$1@front6m.grolier.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 930047556 30762 62.136.181.211 (22 Jun 1999 10:32:36 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Jun 1999 10:32:36 GMT
Newsgroups: comp.sys.atari.st.tech

Pops <ymonnet@club-internet.fr> wrote in message

news:7kmk3a$sab$1@front6m.grolier.fr...
> I got an atari 520 ste few days ago and i'd like to improve performances.
>
> 1/: Overclocking
> 2/: Hard disk connection (IDE)
****
> 3/: putting PC RAM on it   STE have simms slots so just put in
the memory (30pin) but then max you can go is 4MB (4 x 1Mb)
****
> 4/: Floppy disk (720 ko)
> 5/: motherboard electronic maps
>
> thanks for answering back
>

Daz (Borg1101) E-Mail Cool@Borg1101.FreeServe.Co.UK

From -1962218495352324400
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c95cb7d1ec62c2e1
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: hardware questions
Date: 1999/06/22
Message-ID: <376F7981.73055784@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 492478390
Content-Transfer-Encoding: 8bit
References: <7kmk3a$sab$1@front6m.grolier.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 930052622 15866 129.80.164.20 (22 Jun 1999 11:57:02 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 22 Jun 1999 11:57:02 GMT
Newsgroups: comp.sys.atari.st.tech

Pops a �crit :
>
> I got an atari 520 ste few days ago and i'd like to improve performances.
>
> 1/: Overclocking

Overclocking is a term from the PC world where you can change CPU clock
frequency. In this case, you want an accelerator board like the Veloce.
http://tusdev.demon.co.uk

> 2/: Hard disk connection (IDE)

The same company also builds an internal IDE adapter board. For it to fit inside a standard STE case, you will need a 2.5" drive. I think they even have a combined board that includes a Veloce+IDE adapter. Get in touch with them.

> 3/: putting PC RAM on it

"PC Ram" doesn't exist. You want 4 standard 30 pin SIMMs, 1Mb each. Plug'n'play.

> 4/: Floppy disk (720 ko)

It's already got one. Maybe you mean a 1.44Mb drive. This is in the Quick FAQ.

> 5/: motherboard electronic maps

Links are in the Quick FAQ.

> thanks for answering back

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7758371361308281475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c08006bace519c2,start
X-Google-Attributes: gid109a67,public
From: sjmontar@easynet.fr (Stephane Montarsolo)
Subject: usr sportster flash modem flashrom update
Date: 1999/06/22
Message-ID: <7koqjj$2u7i$2@buggy.easynet.fr>#1/1
X-Deja-AN: 492643570
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 930082228 96498 212.11.30.104 (22 Jun 1999 20:10:28 GMT)
Organization: [Posted via] Easynet France
NNTP-Posting-Date: 22 Jun 1999 20:10:28 GMT
Newsgroups: comp.sys.atari.st.tech

Hi all

I have an USR sportster flash modem, now running 56000 bps (actually 52000 at best) in X2 mode. I would like to update the

flashrom to get V90 access. I visited 3com/usr site and got (on
the french site) a .exe file for PC!
Is it possible to flash the eprom in my modem from the Atari
(falcon) or will I have to get it done from a PC ?

Any answer welcome

Cheers

Stephane

From -8031678523073678222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27245f0c0edba69b
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Atari Mad
Date: 1999/06/22
Message-ID: <376ff905$0$125@news.zetnet.co.uk>#1/1
X-Deja-AN: 492663377
Content-Transfer-Encoding: 7bit
References: <376ad5f3$0$139@news.zetnet.co.uk> <7kgngl$sqg$2@news.campuscwix.net>
<376ce0bd$0$2107@news.zetnet.co.uk> <7kj9f0$co5$2@news.campuscwix.net>
X-Trace: news.zetnet.co.uk 930085125 125 194.247.43.153
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech

DarkChyld <darkchyld@pcc-uky.campuscwix.net> wrote in message
news:7kj9f0$co5$2@news.campuscwix.net...
> On 20 Jun 1999 12:38:21 , James F. Haslam wrote:
>
> ->He's got a Milan I think. He's probably pretty cheesed off by the
news
> ->that N.AES is being dumped in favour of MagiCMilan, as I know that he
> ->hates MagiC!!!

Ha Ha he will have to eat a lot of his own words now,did this Milan not
work with newsgroups I wonder
Kevin

--
Atari still lives
Main mail kdermott@zetnet.co.uk Lancashire England
Secondary kevin@kdermott.freeserve.co.uk
mug shot and more at http://www.users.zetnet.co.uk/kevin/

From -8306620727381326911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c08006bace519c2
X-Google-Attributes: gid109a67,public
From: "Yeah right" <nospam.haynesd@ibm.net>
Subject: Re: usr sportster flash modem flashrom update
Date: 1999/06/22
Message-ID: <377009ce@news1.us.ibm.net>#1/1
X-Deja-AN: 492687541
References: <7koqjj$2u7i$2@buggy.easynet.fr>
X-Notice: should be reported to postmaster@ibm.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: postmaster@ibm.net
X-Trace: 22 Jun 1999 22:10:22 GMT, 166.72.175.139
Organization: Global Network Services - Remote Access Mail & News Services
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Bad news - I think you'll probably have to use a PC to update it.

I once made the tragic mistake of following the prompts using their modem update "Wizard". They should call it the Modem Update Dunce. Anyway, in the process of getting the modem operational again, I learned the data files are stored in a proprietary format.

Regards,

Dan Haynes

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.0 for non-commercial use <http://www.pgp.com>

iQA/AwUBN3AJQgp0ZORytDyzEQIg9gCgmMYpiMmQUA0X6GWE/m+vlIlxO54AnidE
F88+TdTyW6bLUSWGoG+gHI6i
=HKNP
-----END PGP SIGNATURE-----

Stephane Montarsolo wrote in message <7koqjj$2u7i$2@buggy.easynet.fr>...
>Hi all
>
>I have an USR sportster flash modem, now running 56000 bps
>(actually 52000 at best) in X2 mode. I would like to update the
>flashrom to get V90 access. I visited 3com/usr site and got (on
>the french site) a .exe file for PC!
>Is it possible to flash the eprom in my modem from the Atari
>(falcon) or will I have to get it done from a PC ?

```
>
>Any answer welcome
>
>Cheers
>
>Stephane





From 5511225951238394595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad5b0cd29f82a9a4,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: laserjet 5l driver for pagestream and Calamus 98
Date: 1999/06/23
Message-ID: <7kp99m$s2v$2@nnrp02.primenet.com>#1/1
X-Deja-AN: 492730071
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.202 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Hello,

If anyone has a specific driver for the laserjet 5l could you please
send me it.  I cannot get my 5l to print legal or legal four color sep.
For some reason it quits printing at about the 11 inch mark.
I have two people trying to fix it but If there are any specific drivers made
for this printer then it might just be that.

please email me if you do or respond.

gene





From 6072559270637851070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62,start
X-Google-Attributes: gid109a67,public
From: mika@mkab.com (Mika Danielsson)
Subject: 12 MHz ST?
Date: 1999/06/23
Message-ID: <3770bc9e.10554601@news.alcom.aland.fi>#1/1
X-Deja-AN: 492896897
Content-Transfer-Encoding: 8bit
Organization: Alands Datakommunikation Ab
Content-Type: Text/Plain; charset=iso-8859-1
Mime-Version: 1.0
```

Newsgroups: comp.sys.atari.st.tech

I have a MC6800P12 processor from an old IBM laser printer. This is as far as I know pin-compatible with the 68000P8 in the 520STm. I wonder if it is possible to put this in my ST and (with some modifications) get it to run at 12 MHz?

Mika Danielsson
mika@mkab.com

From -922061240279560177
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: 12 MHz ST?
Date: 1999/06/23
Message-ID: <3770CD20.CDF85594@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 492912521
Content-Transfer-Encoding: 8bit
References: <3770bc9e.10554601@news.alcom.aland.fi>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 930139564 15493 129.80.164.20 (23 Jun 1999 12:06:04 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 23 Jun 1999 12:06:04 GMT
Newsgroups: comp.sys.atari.st.tech

Mika Danielsson a �crit :
>
> I have a MC6800P12 processor from an old IBM laser printer. This is as
> far as I know pin-compatible with the 68000P8 in the 520STm. I wonder
> if it is possible to put this in my ST and (with some modifications)
> get it to run at 12 MHz?
>

This has already been discussed. AFAIR, the conclusion was that just to replace the processor would not give you a significant gain. You would actually have to add some sort of cache in order to compensate for the other system bottlenecks, which would end up probably looking like something like the Veloce or PAK accelerator boards

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From 8995075118228776150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,142ade402f2a904a
X-Google-Attributes: gid109a67,public
From: Helmut Obermeier <obermeie@informatik.tu-muenchen.de>
Subject: Re: Mint question
Date: 1999/06/23
Message-ID: <3770D234.F8CFA374@informatik.tu-muenchen.de>#1/1
X-Deja-AN: 492915206
Distribution: world
Content-Transfer-Encoding: 7bit
References: <376931ea$0$122@znews.zetnet.co.uk>
X-Accept-Language: German, de, en
Content-Type: text/plain; charset=us-ascii
Organization: Technische =?iso-8859-1?Q?Universit=E4t=20M=FCnchen?=
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Peter Slegg wrote:
>
> Hi,
>
> Whenever my Milan boots into Mint/Ming I get a dialog box
> with the following message:
>
>     etc/utmp file not found
>     No user option available
>
> What does this message mean and how do I stop it from appearing?
>
> Thanks,
>
> Peter

You don't haven't installed the user accounting mechanism. In this file
the actual user informations are held.

Get a newer version of MiNT-Setter. mintsett38.zip is actual, you can
find it at http://www.cs.uni-magdeburg.de/~fnaumann/mint/1.15.1/

--
MfG., Helmut Obermeier
Mitterweg 5, D-82152 Krailling, Tel. +49/ 89/ 857 26 52
http://www.informatIk.tu-muenchen.de/~obermeie/



From 7588965685088583180
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 12 MHz ST?
Date: 1999/06/23
Message-ID: <7kqv74$p5o$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 492979601
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITALS.net>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <3770CD20.CDF85594@directprovider.REMOVETHECAPITALS.net>, Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:
>
>
>Mika Danielsson a �crit :
>>
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>> if it is possible to put this in my ST and (with some modifications)
>> get it to run at 12 MHz?
>>
>
>This has already been discussed. AFAIR, the conclusion was that just to
>replace the processor would not give you a significant gain. You would
>actually have to add some sort of cache in order to compensate for the
>other system bottlenecks, which would end up probably looking like
>something like the Veloce or PAK accelerator boards

It would be difficult to get a 12 MHz CPU to work in the ST, since the other devices run at multiples of 8 MHz. You can replace the CPU with a 16 MHz version, or replace the original CPU with a 12 MHz version, or even just wire the original CPU to a 16 Mhz clock (usually got from the shifter), & with a little decoding logic, you can have the CPU running at 16 MHz.

True, the speed increase is minimal, something like 10% average.
But, this is noticable & there are advantages to having your CPU running faster, like the interrupt latency is reduced & the screen redraws quicker.

Some internal CPU functions can be up to 90% faster (Mul & Div for example).

It is true that this combination won't beat a MSTe, but for approx $1 & a bit of time, it makes the ST a bit livelier.

Running the old CPU @ 16 Mhz works for most of the devices I've tried, & after 5 years, there are no early failures.

An even better solution is to run the whole ST @ 12 MHz, a little more challenging to get right, but everything will run 50% faster.

Aaccelerators with faster/extra memory will always produce good results.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From 8426200274950777802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: 12 MHz ST?
Date: 1999/06/23
Message-ID: <7kr4ds$70$1@news.campuscwix.net>#1/1
X-Deja-AN: 493007217
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITA
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 23 Jun 1999 14:03:44 , Nicholas Bales wrote:
x
->This has already been discussed. AFAIR, the conclusion was that just to
->replace the processor would not give you a significant gain. You would
->actually have to add some sort of cache in order to compensate for the
->other system bottlenecks, which would end up probably looking like
->something like the Veloce or PAK accelerator boards
->
->Nick

Hi Nick. I think you're right, but just out of curiosity-didn't Peter R., the STing author, use some kind of rigged ST that runs at 12mhz or so? I can't remember all the details...

This reminds me of the "will a 68010 make my ST run better" thread. (it won't, really)   ;-)

```
       _________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 8062872815853699049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,142ade402f2a904a

```
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Mint question
Date: 1999/06/23
Message-ID: <377120922072771@ping.be>#1/1
X-Deja-AN: 493007218
References: <376931ea$0$122@znews.zetnet.co.uk> <3770D234.F8CFA374@informatik.tu-
muenchen.de>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1/mintnet 1.3b2/NVDI 5.02/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Wed 23-06-1999 14:25 Helmut Obermeier wrote:


>Get a newer version of MiNT-Setter. mintsett38.zip is actual, you can
>find it at http://www.cs.uni-magdeburg.de/~fnaumann/mint/1.15.1/

The latest MiNT-setter version is 3.9 and can be found on the Belgian
ftp-site:
ftp://193.190.204.128/atari/mint/misc/mintsett39.zip

CU
Martin

--
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@ping.be ***********
                         ** ICQ 37138054 **
                   But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
           Atari FTP-site: ftp://chapelie.rma.ac.be/atari/



From -5643196257715802833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c74c81b91ac1bea3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd976,c74c81b91ac1bea3,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,c74c81b91ac1bea3,start
X-Google-Attributes: gid109a67,public
From: ethhoack ethandphi exbeess <ethh@enemy.org>
Subject: stf on the hi-fi
Date: 1999/06/23
Message-ID: <377146B7.4B7C0450@enemy.org>#1/1
X-Deja-AN: 493086031
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@skynet.be
X-Trace: news0.skynet.be 930170661 26773 195.238.23.112 (23 Jun 1999 20:44:21 GMT)
Organization: enemy.org
Mime-Version: 1.0
NNTP-Posting-Date: 23 Jun 1999 20:44:21 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,maus.computer.atari.hardware

hi all,

i need to plug an atari 1040stf on the hi-fi, but it has no jacks like
the ste does.

so i've been thinking, is there a way i can hack my st peritel cable to
get stereo jacks ?

any help will be appreciated.

--
ethh
2.6.x key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
C5 55
http://torpedoes.enemy.org

From -8790079482879261899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9f9d68c8671e3d2,start
X-Google-Attributes: gid109a67,public
From: leaver@dynamite.com.au (David Leaver)
Subject: 1040STF with a mind of it's own
Date: 1999/06/23
Message-ID: <7krmb3$rug$1@black.interact.net.au>#1/1
X-Deja-AN: 493120417
Organization: InterACT Technology Group http://www.interact.net.au/
Newsgroups: comp.sys.atari.st.tech

My original ST , a 1040STF now with TOS 1.04 and 2.5mb seems to have
developed strange habits.

It boots up properly and most programs and functions work as intended.
Atari Basic, Logo etc all work properly. However it has taken a
dislike to certain programs.

e.g. #1 A disk in the Atari Power pack game set - Disk G. It will run
Pac-Mania and Eliminator but not Nebulus. The latter simply stops
loading. The title page never appears. The disk and program seem ok.
At least they work properly on my MSte. It doesn't appear to be a
disk/drive incompatability in the 1040. The 1040 will copy all the
Nebulus files to a ram disk.

e.g. #2 CAD3D - the program nearly loads - the workbench is drawn but the program then locks before the mouse pointer is drawn. This happens with either the colour or mono monitor. Again the disk appears not to be the problem. It works on the MSTe and a copy is no better on the 1040.

This behaviour is absolutely consistent. It doesn't matter whether the 1040 is hot or cold or anything else I can think of. And yet the 1040 will happily boot Magic and surf the net with STiK or STinG (admittedly not very quickly).

Has anyone met anything like this?

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From -1711807946862907OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: Brigitte and Eric McCormack <earthshaker@midsouth.net>
Subject: Re: 12 MHz ST?
Date: 1999/06/23
Message-ID: <3771A326.7429@midsouth.net>#1/1
X-Deja-AN: 493208252
Content-Transfer-Encoding: 7bit
References: <3770bc9e.10554601@news.alcom.aland.fi>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

Mika Danielsson wrote:
>
> I have a MC6800P12 processor from an old IBM laser printer. This is as far as I know pin-compatible with the 68000P8 in the 520STm. I wonder if it is possible to put this in my ST and (with some modifications) get it to run at 12 MHz?
>
> Mika Danielsson
> mika@mkab.com

Look in the Aminet file archives at uni.paderborn.de for Amiga Hardware/Hacks. There are several implementations for a faster 68000 (and also the 68010) that should be adaptable to the ST. Some are brute force hacks (with questionable effects on the rest of the system) and some are rather more involved technically and more self isolating timing wise.

On the same note, there is a PD design for a 020/881 accelerator at ftp.funet.fi (lucas.lha) that is pin compatible to the 68000 DIP socket. Perhaps it may be usable on the ST as well.

Eric

From 7991827580889837075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c74c81b91ac1bea3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c74c81b91ac1bea3
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: stf on the hi-fi
Date: 1999/06/23
Message-ID: <3771B90F.D6A5C2C@jps.net>#1/1
X-Deja-AN: 493230878
Content-Transfer-Encoding: 7bit
References: <377146B7.4B7C0450@enemy.org>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jun 1999 05:38:08 -0700, 208.25.51.213
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

The ST monitor jack has a mono audio pin (normally goes to the speaker in the SC/SM monitors). This can be fed by a y-splitter to a stereo.

ethhoack ethandphi exbeess wrote:
>
> hi all,
>
> i need to plug an atari 1040stf on the hi-fi, but it has no jacks like
> the ste does.
>
> so i've been thinking, is there a way i can hack my st peritel cable to
> get stereo jacks ?
>
> any help will be appreciated.
>
> --
> ethh
> 2.6.x key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
> C5 55
> http://torpedoes.enemy.org

From -2023448942502850122

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9f9d68c8671e3d2
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: 1040STF with a mind of it's own
Date: 1999/06/23
Message-ID: <3771B9A7.F862F075@jps.net>#1/1
X-Deja-AN: 493233499
Content-Transfer-Encoding: 7bit
References: <7krmb3$rug$1@black.interact.net.au>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jun 1999 05:40:31 -0700, 208.25.51.213
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

ST's I've had with these symptoms develop overheated capacitors in front of the RAM chips. They are noticably blackened and cracked. Similar symptoms also occur with oxidized chip contacts. Remove and reseat all socketed chips.

David Leaver wrote:
>
> My original ST , a 1040STF now with TOS 1.04 and 2.5mb seems to have developed strange habits.
>
> It boots up properly and most programs and functions work as intended. Atari Basic, Logo etc all work properly. However it has taken a dislike to certain programs.
>
> e.g. #1 A disk in the Atari Power pack game set - Disk G. It will run Pac-Mania and Eliminator but not Nebulus. The latter simply stops loading. The title page never appears. The disk and program seem ok. At least they work properly on my MSte. It doesn't appear to be a disk/drive incompatability in the 1040. The 1040 will copy all the Nebulus files to a ram disk.
>
> e.g. #2 CAD3D - the program nearly loads - the workbench is drawn but the program then locks before the mouse pointer is drawn. This happens with either the colour or mono monitor. Again the disk appears not to be the problem. It works on the MSTe and a copy is no better on the 1040.
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>
> Has anyone met anything like this?
>
> David
>

```
> David Leaver                          10 Goodparla St,
> e-mail leaver@netinfo.com.au          Hawker, ACT 2614
>        leaver@alphalink.com.au        Australia
```

From -4216596268044774212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: 12 MHz ST?
Date: 1999/06/24
Message-ID: <7krtvp$se3$2@zingo.tninet.se>#1/1
X-Deja-AN: 493155979
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITA
<7kr4ds$70$1@news.campuscwix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 930183993 29123 195.100.253.81 (24 Jun 1999 00:26:33 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Jun 1999 00:26:33 GMT
Newsgroups: comp.sys.atari.st.tech

DarkChyld <darkchyld@pcc-uky.campuscwix.net> skrev i
diskussionsgruppsmeddelandet:7kr4ds$70$1@news.campuscwix.net...

> Hi Nick. I think you're right, but just out of curiosity-didn't Peter
R.,
> the STing author, use some kind of rigged ST that runs at 12mhz or so? I
> can't remember all the details...

PR did probably boost up a Mega ST, which is more "boostable" than an ordinary 520ST. The hack is (in short) to detach the clock feed to certain chips and then provide them with a new source that will give them their old and only sensible frequencies. ACIA:s with 500KHz, the soundchip with 2MHz, the FDC with 8MHz and maybe some more. This is in fact an exclusion from the speedup of the rest of the system. For instance, an FDC fed with 12MHz would give you a unique disk format, and you wouldn't want that, would you?

These old-new clocks are normally achieved by removing the system main oscillator and using it to feed the above mentioned chips through a divider circuit, for instance a 74xx4040. Two divisions of 32MHz gives 8MHz, four gives 2Mhz and six gives 0.5Mhz.

In place of the old 32MHz oscillator you can put a 40MHz or a 48MHz. Divide the speed of the oscillator four times and you get the system speed. For a 48MHz oscillator you'd get 12MHz.

All nice and easy? Not quite. Your shifter chip, which makes the picture, will run faster as well and this will result in a distorted picture. One remedy is a sequencer with tables in an EPROM which restores everything to "normal" on the screen. This will also open up a possibility for an extended (overscanned) graphics mode, like URA:s Lacescan.

Another way is to have a separate graphics card.

The matter of 68010 is that it really speeds up some things, but V-E-R-Y marginally. You must have a TOS 2.06 to be able to use a 68010.

The only really sensible solution to get a faster ST is to buy a speedup board. Or even better a new computer, like the Milan or Hades.

By the way, Hades? Medusa? Who came up with these "cute" names? What's next, an Anticrist with quadruple 68060:s?

"I is the enemy"
"I is anarchy"

MG

```
From -1106131499765588753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1bed77182b940cbd,start
X-Google-Attributes: gid109a67,public
From: "Point Creation" <point@arfract.net>
Subject: LAN connection with ST ?
Date: 1999/06/24
Message-ID: <7ks2r9$c88$1@mars.worldonline.fr>#1/1
X-Deja-AN: 493162878
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldonline.fr
X-Trace: mars.worldonline.fr 930188969 12552 212.83.142.170 (24 Jun 1999 01:49:29 GMT)
Organization: World Online France News server
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Jun 1999 01:49:29 GMT
Newsgroups: comp.sys.atari.st.tech

Hi everybody,

I would like to know if it's possible for me to connect my ST to my BNC
network of PCs ? Can I also do it with my falcon ?

Thanks
Julien

From -4265739267493762469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e631cc12ea0979da
X-Google-Attributes: gid109a67,public
From: rojewski@primenet.com (John M Rojewski)
Subject: Re: HTML page coding, mailto: problem
Date: 1999/06/24
Message-ID: <7ks096$5bp$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 493166233
References: <376cd218$0$2111@news.zetnet.co.uk>
<376cd871$0$2114@news.zetnet.co.uk>
X-Complaints-To: abuse@globalcenter.net
Organization: JR Enterprises
X-Posted-By: @206.132.55.96 (rojewski)
Newsgroups: comp.sys.atari.st.tech

On 20 Jun 1999 12:02:57 , James F. Haslam wrote:
>On 20 Jun 1999 11:35:52 , James F. Haslam wrote:
>>
>>Hi!
>>
>>Having found that I can put a subject line in a mailto: link, does anyone know
>>how to have spaces in the subject? Apparently it works from a PC, but
>>doesn't work on an Atari when Newsie is the emailer.
>>
>><A HREF="mailto:jfhaslam@zetnet.co.uk?subject=This_is_the_subject">email me</A>
>>
>>...works, but...
>>
>><A HREF="mailto:jfhaslam@zetnet.co.uk?subject=This is the subject">email me</A>
>>
>>...doesn't! :(
>>
>>Anyone know?
>>.
>

>
>I forgot to add that someone told me that "%20" (percent two zero) should
>work in place of the spaces should work, but Newsie doesn't interpret them
>as spaces.
>
>I've put a test page on the web with the options I've tried. Try it
>yourself, and then see if you can suggest a solution.
>
>http://www.users.zetnet.co.uk/jfhaslam/test.htm
>

The %20 and &32; are called standard_url_encoding.
This converts spaces to the + sign, and non-alphameric characters into
a % followed by 2 hex digits, and line breaks into %0d%0a.

NEWSie does not perform any translation of those characters in a
subject= parameter, but could do this as part of url-encoding
enhancements. It may get added to 0.96.

Other browsers tend to ignore spaces, but should accept the '+' and
translate those into spaces. Try it...

John

```
*
* John Rojewski           email: rojewski@primenet.com
*                         http://www.primenet.com/~rojewski/
* Atari Falcon'030/14/84
* Use NEWSie - the News/Email/FTP/Browser for the Atari
```

```
From 5563782991640905773
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1bed77182b940cbd
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: LAN connection with ST ?
Date: 1999/06/24
Message-ID: <3771DB05.A045701D@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 493267146
Content-Transfer-Encoding: 8bit
References: <7ks2r9$c88$1@mars.worldonline.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 930208663 14251 129.80.164.20 (24 Jun 1999 07:17:43 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 24 Jun 1999 07:17:43 GMT
Newsgroups: comp.sys.atari.st.tech
```

```
Point Creation a �crit :
>
> Hi everybody,
>
> I would like to know if it's possible for me to connect my ST to my BNC
> network of PCs ? Can I also do it with my falcon ?
>

Nope, but you can connect with a serial null-modem.

This is in the Quick FAQ

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net




From 4306954289111544087
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c9f9d68c8671e3d2
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: 1040STF with a mind of it's own
Date: 1999/06/24
Message-ID: <3771DCB8.6AD65AF1@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 493269624
Content-Transfer-Encoding: 8bit
References: <7krmb3$rug$1@black.interact.net.au>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 930209099 14251 129.80.164.20 (24 Jun 1999 07:24:59 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 24 Jun 1999 07:24:59 GMT
Newsgroups: comp.sys.atari.st.tech




David Leaver a �crit :
>
> My original ST , a 1040STF now with TOS 1.04 and 2.5mb seems to have
> developed strange habits.
>

It could be that those programs dislike your wierd RAM configuration
(Atari never supported 2.5Mb machines), or just are incompatible with
TOS 1.04
```

```
What with different drives, TOS versions, RAM, blitters, video modes,
etc... STs from various eras are hardly 100% compatible with each other.

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||====================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From 1788264622676513384
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c9f9d68c8671e3d2
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: 1040STF with a mind of it's own
Date: 1999/06/24
Message-ID: <7kt2k1$23g$1@black.interact.net.au>#1/1
X-Deja-AN: 493313718
References: <7krmb3$rug$1@black.interact.net.au>
<3771DCB8.6AD65AF1@directprovider.REMOVETHECAPITA
Organization: InterACT Technology Group http://www.interact.net.au/
Newsgroups: comp.sys.atari.st.tech

On 24 Jun 1999 09:22:32 , Nicholas Bales  wrote:
>
>
>David Leaver a �crit :
>>
>> My original ST , a 1040STF now with TOS 1.04 and 2.5mb seems to have
>> developed strange habits.
>>
>
>It could be that those programs dislike your wierd RAM configuration
>(Atari never supported 2.5Mb machines), or just are incompatible with
>TOS 1.04
>
>What with different drives, TOS versions, RAM, blitters, video modes,
>etc... STs from various eras are hardly 100% compatible with each other.
>
>Nick

Nicholas,

Your suggestion may be the right one. I normally use the 1040 only for
special purposes. I only discovered the problem because my son wanted
to try a few old games and the MSTe was being used by my daughter.
It's likely that I have never run CAD3D on it in its current
configuration, but I should have thought that the games have been run
on it since. It's a puzzle......
```

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From -8045123683755523551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9f9d68c8671e3d2
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: 1040STF with a mind of it's own
Date: 1999/06/24
Message-ID: <7kt4sc$dk7$1@zingo.tninet.se>#1/1
X-Deja-AN: 493324360
References: <7krmb3$rug$1@black.interact.net.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 930223820 13959 195.100.253.129 (24 Jun 1999 11:30:20 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Jun 1999 11:30:20 GMT
Newsgroups: comp.sys.atari.st.tech

David Leaver <leaver@dynamite.com.au> skrev i diskussionsgruppsmeddelandet:7krmb3$rug$1@black.interact.net.au...

> At least they work properly on my MSte. It doesn't appear to be a
> disk/drive incompatability in the 1040. The 1040 will copy all the
> Nebulus files to a ram disk.
>
> e.g. #2 CAD3D - the program nearly loads - the workbench is drawn but
> the program then locks before the mouse pointer is drawn. This happens
> with either the colour or mono monitor. Again the disk appears not to
> be the problem. It works on the MSTe and a copy is no better on the
> 1040.
>
> This behaviour is absolutely consistent. It doesn't matter whether the
> 1040 is hot or cold or anything else I can think of. And yet the 1040
> will happily boot Magic and surf the net with STiK or STinG
> (admittedly not very quickly).

Make new file copy disks and loose the DESKTOP.INF and/or NEWDESK.INF files.
Also disable all accessories.

MG

From -8612596296099780994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: 12 MHz ST?
Date: 1999/06/24
Message-ID: <7ktv7n$jh9$2@news.campuscwix.net>#1/1
X-Deja-AN: 493471686
References: <3770bc9e.10554601@news.alcom.aland.fi> <3771A326.7429@midsouth.net>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 23 Jun 1999 22:16:54 , Brigitte and Eric McCormack wrote:

->Look in the Aminet file archives at uni.paderborn.de for Amiga
->Hardware/Hacks. There are several implementations for a faster 68000
->(and also the 68010) that should be adaptable to the ST. Some are brute
->force hacks (with questionable effects on the rest of the system) and
->some are rather more involved technically and more self isolating timing
->wise.
->
->On the same note, there is a PD design for a 020/881 accelerator at
->ftp.funet.fi (lucas.lha) that is pin compatible to the 68000 DIP
->socket. Perhaps it may be usable on the ST as well.
->
->Eric
->.

Hi Eric!

I have an A1000 Amiga (that I keep simply because it has Jay Miners signature on the inside cover), that had a 68010 in it once. Didn't really give much of a performance boost, and in fact cause some probs with compatibility. Talking to Amiga users confirmed that there is little to be gained, and not worth the time/effort involved. Seems the best way to go is at least an '20 upgrade or higher... ;-)

```
       _________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
```

```
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 4136299159606230343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dd84f45c1a8d62
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: 12 MHz ST?
Date: 1999/06/24
Message-ID: <7ktuuk$jh9$1@news.campuscwix.net>#1/1
X-Deja-AN: 493475172
References: <3770bc9e.10554601@news.alcom.aland.fi>
<3770CD20.CDF85594@directprovider.REMOVETHECAPITA
<7kr4ds$70$1@news.campuscwix.net> <7krtvp$se3$2@zingo.tninet.se>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 24 Jun 1999 02:19:52 , "Martin Graiter" wrote:

->PR did probably boost up a Mega ST, which is more "boostable" than an
->ordinary 520ST. The hack is (in short) to detach the clock feed to certain
->chips and then provide them with a new source that will give them their old
->and only sensible frequencies. ACIA:s with 500KHz, the soundchip with 2MHz,
->the FDC with 8MHz and maybe some more. This is in fact an exclusion from the
->speedup of the rest of the system. For instance, an FDC fed with 12MHz would
->give you a unique disk format, and you wouldn't want that, would you?

  I surely wouldn't! ;-)

  <snip> (but thanks for that very detailed explanation!)

->The matter of 68010 is that it really speeds up some things, but V-E-R-Y
->marginally. You must have a TOS 2.06 to be able to use a 68010.

  About what I thought.

->The only really sensible solution to get a faster ST is to buy a speedup
->board. Or even better a new computer, like the Milan or Hades.

  Agreed.

->By the way, Hades? Medusa? Who came up with these "cute" names? What's next,
->an Anticrist with quadruple 68060:s?
->
->
->"I is the enemy"
->"I is anarchy"
->

->
->
->MG

Hehehehehe, I was kinda leaning towards Beast 666 (denoting an '060
at 66mhz!) <grin>

All in fun folks! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -5348364073350446869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,142a472fc79f6bbf,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: falocn printer port may be damaged
Date: 1999/06/25
Message-ID: <7kun8c$o6m$2@nnrp03.primenet.com>#1/1
X-Deja-AN: 493602008
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.208 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

A friend of mine wrote a program for his TT to set any laserjet to legal.
when he runs the program the 5l laserjet blinks to show it revieced the
command. When I tested it on my 1040ste my 5l blinked to show it recieved
the command. But when I tested it on my falcon the laserjet just sat
there and fails to this day to print legal. Does anyone know why this is?
is the falcon parallel buggy or is my parallel port faulty.
my first printer a deskjet 660 failed on me about 4 weeks ago. Eventuall
(last saturday) the good guys replaced it with a brand new 697 which is
working now. But my 5l came in on monday and it was printing at first
and eventually only calamus could print. Double clicking on a .txt file
only locked up the printer into error on both my falcon and my ste telling me
its not the computer....on the other hand the falcon fails to set the laserjet
to legal when running the gfa program.
Can anyone make sense of this? PLEASE HELP!!!!!!!!!!!!!!!!

GENE

From 1598556837196908580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80e148eaf8ad8117,start
X-Google-Attributes: gid109a67,public
From: "Ted Leonard" <tleonard@netzone.com>
Subject: Needed: Macro Utility
Date: 1999/06/25
Message-ID: <g0Fc3.780$G03.1364@news.goodnet.com>#1/1
X-Deja-AN: 493662922
X-Trace: news.goodnet.com 930290828 209.54.56.4 (Thu, 24 Jun 1999 23:07:08 MDT)
NNTP-Posting-Date: Thu, 24 Jun 1999 23:07:08 MDT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Does anyone have an Atari ST macro utiltity which allows you to record mouse clicks, and then execute them when needed.

If you have such a macro utility you can contact me at tleonard@netzone.com

---

From -1252753886029669738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1bed77182b940cbd
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: LAN connection with ST ?
Date: 1999/06/25
Message-ID: <3773C3C4.B495BEAC@village.uunet.be>#1/1
X-Deja-AN: 493853185
Content-Transfer-Encoding: 7bit
References: <7ks2r9$c88$1@mars.worldonline.fr>
To: Point Creation <point@arfract.net>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

Point Creation wrote:
>
> Hi everybody,
>
> I would like to know if it's possible for me to connect my ST to my BNC
> network of PCs ?

With an Mega ST this should be possible if you buy a Riebl card.

> Can I also do it with my falcon ?

If you still can wait a little, it also should be possible with a normal
ST and Falcon. Then you need a pocket ethernet adaptor that connect to
the parallel port of a PC. You will also have to create a little
hardware piece.

More info available on :

http://gallery.uunet.be/saka/atari/network/index.htm

Hope this helps...

--
Saka -- Karl Samyn
ir telecommunications

From 3632654056212501335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: SCSI-->Ethernet adapter?
Date: 1999/06/25
Message-ID: <3773F7A3.C1436000@cfc.dnd.ca>#1/1
X-Deja-AN: 493924634
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
<7kbddr$pn6$1@news1.xs4all.nl> <slrn7mj857.10t.mlake@melake.erols.com>
<7kdr10$qc$2@zingo.tninet.se> <376B71F1.AB157E53@village.uunet.be>
X-Accept-Language: en,en-GB,fr-CA,de-DE
Content-Type: text/plain; charset=us-ascii
Organization: =?iso-8859-1?Q?Coll=E8ge?= des Forces canadiennes - Canadian Forces
College
Mime-Version: 1.0
Reply-To: macdonald@cfc.dnd.ca
Newsgroups: comp.sys.atari.st.tech

Karl Samyn wrote:
> Hello,
> Martin Graiter wrote:
> > Are there any SCSI to Ethernet adapter drivers for the Atari yet?
> > There were some rumors about this, but nothing finally emerged?
>
> The problem was, and still is, that we can't get the technical
> documentation for these adaptors. The producers don't want to give them.
> And since nobody wants to start without the technical documentation not
> much is happening.
> Although, a Dutch guy is making such an adaptor from scratch. Software
> drivers will also be available.

> Another positive thing : if you really want an ethernet connection for
> your atari, you can consider a parallell port adaptor. In here and a few
> weeks STinG driver software will be available, together with some extra
> hardware plans needed for connecting the adaptor with the ROM-port.
> I can only suggest you to take a look at this page :
> http://gallery.uunet.be/saka/atari/network/index.htm
> Hope this helps,
> Greets,
> Saka -- Karl Samyn
> ir telecommunications

I've also heard of someone doing a SCSI-Ethernet adaptor, and so far it
looks good!
;-)
ken

From -567104094360824578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ffc7b84824ecbcc1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ffc7b84824ecbcc1,start
X-Google-Attributes: gid109a67,public
From: Audronic <audronic@alphalink.com.au>
Subject: Atari computers and Parts FS: Australia (Melb)
Date: 1999/06/26
Message-ID: <37740EB9.3277@alphalink.com.au>#1/1
X-Deja-AN: 493952218
X-Original-NNTP-Posting-Host: d21-ds0-mel.alphalink.com.au
Content-Type: multipart/mixed; boundary="------------209D21DE78FA"
X-Trace: 26 Jun 1999 09:16:36 GMT, d21-ds0-mel.alphalink.com.au
Organization: Technically Speaking
MIME-Version: 1.0
Reply-To: audronic@alphalink.com.au
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

This is a multi-part message in MIME format.

--------------209D21DE78FA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi

If you wish to purchase Atari ST series Machines or parts Please contact

Ray Whitehurst

--------------209D21DE78FA
Content-Type: text/plain; charset=us-ascii; name="Signature_1.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="Signature_1.txt"

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.
--------------209D21DE78FA--

From -7212334940322219048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103e9fdde51518cb,start
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: Floppy disk B
Date: 1999/06/26
Message-ID: <3774b4ea151940@zetnet.co.uk>#1/1
X-Deja-AN: 494098978
Distribution: world
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news.zetnet.co.uk 930395004 155 194.247.40.176
Organization: Kingdom of Madness
Newsgroups: comp.sys.atari.st.tech

Hi All,

I just had my STE recased into a PC case by one of my friends,Chris Crosskey,and what a great job he has done.To connect up Drive A he has used an extended ribbon cable with an extra plug on it and we was wondering whether Drive B can use the same cable.

In PC's they use the same ribbon cable and was wondering whether it would work on an STE by plugging Drive B plug upside down?

All power cables are already installed.

Gordy.

--
E-mail:tesla1@zetnet.co.uk ICQ 37182286
The *Atari Users Mailing List*
Check http://www.users.zetnet.co.uk/gordy/ for details
Otagger ss1.22: Unable to locate Coffee -- Operator Halted!

From 3245098507889769691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103e9fdde51518cb
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>

Subject: Re: Floppy disk B
Date: 1999/06/26
Message-ID: <93mZyvAQ+Od3Ewpw@steverosie.demon.co.uk>#1/1
X-Deja-AN: 494152119
Distribution: world
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3774b4ea151940@zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 930410469 nnrp-07:18996 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 26 Jun 1999 at 12:09:16 a message from Gordy was created on the
subject of Floppy disk B.
>Hi All,
>
>I just had my STE recased into a PC case by one of my friends,Chris
>Crosskey,and what a great job he has done.To connect up Drive A he
>has used an extended ribbon cable with an extra plug on it and we was
>wondering whether Drive B can use the same cable.
>

Hi

I can't see why not, as they are connected in parallel anyway. You will
have to set the device number for drive B. Most external Atari drives
have the ID lines twisted so that you can use a drive A drive without
changing the jumpers.

I'd like to know if the same can be done with a High Density drive! I
may know a little info on double density drives, but I know little about
the HD variety;)

```
--                             Cheers! For Now
                                   Steve <><                * * *
Email: steve@atari.org                                      * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                    *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.            **  ***  **
```

From 4946452501395767886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103e9fdde51518cb
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: Re: Floppy disk B
Date: 1999/06/26
Message-ID: <3775412c261eb0@zetnet.co.uk>#1/1
X-Deja-AN: 494235684

Distribution: world
References: <3774b4ea151940@zetnet.co.uk>
<93mZyvAQ+Od3Ewpw@steverosie.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news.zetnet.co.uk 930430834 155 194.247.41.83
Organization: Kingdom of Madness
Newsgroups: comp.sys.atari.st.tech

on Sat 26-06-1999 16:19 Steve Stupple wrote:

>>I just had my STE recased into a PC case by one of my friends,Chris
>>Crosskey,and what a great job he has done.To connect up Drive A he
>>has used an extended ribbon cable with an extra plug on it and we was
>>wondering whether Drive B can use the same cable.
>>
>
>Hi
>
>I can't see why not, as they are connected in parallel anyway. You will
>have to set the device number for drive B. Most external Atari drives
>have the ID lines twisted so that you can use a drive A drive without
>changing the jumpers.

Well,I tried it and did not work whichever way I plugged in the
ribbon cable.The problem was that I could access Drive B without any
problems but as soon as I clicked on the Drive A icon both Disk
drives were spiinning around.I could not access anything on Drive A.

Gordy

--
E-mail:tesla1@zetnet.co.uk ICQ 37182286
The *Atari Users Mailing List*
Check http://www.users.zetnet.co.uk/gordy/ for details
Otagger ss1.22: RAM = Rarely Adequate Memory.

From -7394227695591486809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103e9fdde51518cb
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: Floppy disk B
Date: 1999/06/27
Message-ID: <7l546s$4np$2@zingo.tninet.se>#1/1
X-Deja-AN: 494402335
References: <3774b4ea151940@zetnet.co.uk><93mZyvAQ+Od3Ewpw@steverosie.demon.co.uk>
<3775412c261eb0@zetnet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net

X-Trace: zingo.tninet.se 930485276 4857 195.100.253.7 (27 Jun 1999 12:07:56 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Jun 1999 12:07:56 GMT
Newsgroups: comp.sys.atari.st.tech

Gordy <tesla1@zetnet.co.uk> skrev i
diskussionsgruppsmeddelandet:3775412c261eb0@zetnet.co.uk...

> Well,I tried it and did not work whichever way I plugged in the
> ribbon cable.

The ribbon cable must be plugged in the right way on both drives.
Look at the drive's connector and try to see if you can find out where pin 1 is. Usually it's printed somewhere on the floppy's circuit board.

Should you conncet the cable wrong your drive LED will shine continuosly and the drive will not be accessible, but no harm will happen.

Try each drive alone. If both work as "A:" then your next step is to recode one of the drives from 0 (zero) to 1. This is done by rejumpering somewhere on the drive. Sometimes there is a small slide lever marked |0|1|2|3|, which will do the same job.

Isn't this a bit embarrasing considering you've assumed the name of one of the greatest hardware hackers in history in your email address?

;^)

MG

From -8001187263188856647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24cfdfd3ae77e620,start
X-Google-Attributes: gid109a67,public
From: Brigitte and Eric McCormack <earthshaker@midsouth.net>
Subject: On using Amiga mice with Atari STs.......
Date: 1999/06/28
Message-ID: <377767E2.1F14@midsouth.net>#1/1
X-Deja-AN: 494741160
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0

Reply-To: earthshaker@midsouth.net
Newsgroups: comp.sys.atari.st.tech

I fiddled around with this last night and found that if pins 1 and 4 are swapped (i.e. pin 1 Amiga to pin 4 Atari and pin 4 Amiga to pin 1 Atari), the Amiga mouse behaves normally on an Atari ST. Also, pin 5 (Amiga end) should be connected to pin 9 (Atari ST end) for RMB support. Pin 9 (Amiga end) and pin 5 (Atari ST end) are not connected at all.
OR:

```
Amiga DB9F                                Atari ST DB9M
PIN      Usage                            PIN      Usage
1        Yb-----\  /------------------1        Xb
2        Xa------\/-------------------2        Xa
3        Ya------/\-------------------3        Ya
4        Xb-----/  \------------------4        Yb
5        RMB------                    5        N/C
6        LMB------\-------------------6        LMB
7        +5 VDC----\------------------7        + 5 VDC
8        GND--------\-----------------8        GND
9        MMB----| ----------------9      RMB
```

  I haven't been able to test the RMB portion yet, but if the pinouts I derived the rest of it from are correct- then it should do OK.

Eric

From 2573794329697660172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103e9fdde51518cb
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Floppy disk B
Date: 1999/06/28
Message-ID: <biCA3GACS7d3Ew9l@steverosie.demon.co.uk>
X-Deja-AN: 494849354
Distribution: world
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3774b4ea151940@zetnet.co.uk>
<93mZyvAQ+Od3Ewpw@steverosie.demon.co.uk> <3775412c261eb0@zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 930592092 nnrp-12:2607 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 26 Jun 1999 at 22:07:42 a message from Gordy was created on the subject of Floppy disk B.

>>
>>Hi
>>
>>I can't see why not, as they are connected in parallel anyway. You will
>>have to set the device number for drive B. Most external Atari drives
>>have the ID lines twisted so that you can use a drive A drive without
>>changing the jumpers.
>
>Well,I tried it and did not work whichever way I plugged in the
>ribbon cable.The problem was that I could access Drive B without any
>problems but as soon as I clicked on the Drive A icon both Disk
>drives were spiinning around.I could not access anything on Drive A.

Oops! I forgot to merge the text into text. Thanks to Demon for telling me I had broken my dial up rules!

OK here's how it should have been.

Below is the pin-outs to the Shugart interface, it may help:)

Shugart Connector

Pin 2: Head Load

A low signal on this line sets the read/write head on the diskette. This feature is designed to protect the disk because the hear rubs on the disk only when it is actually going to access it. Unfortunately, this signal is not available of the ST becuase the WD1772 controller does not have this connection available. This line is often connected to 'Motor on' however.

Pin 3: Ground

All odd-numbered lines through 33 are tied to ground. This ground conection is used for operation as well as shielding.

Pin 4: In Use

This signal tells the drive that it is connected and is used. It is not available on the Atari.

Pin 6: Drive Select 3

A low level on this line means that drive three is being selected. Only the drive which is assigned as drive three by a wire jumper in the drive reacts to commands, and all other remain neutral. This signal is not used on the Atari because a maximum of two floppies can be connected (0 and 1, or A and B).

Pin 8: Index

The drive uses this line to send a low pulse upon each rotation of the disk. This signal tells the cotnroller that the data which follow are at the very start of the curent track. This can be used to sybchronise the controller.

Pin 10: Drive Select 0

This signal corresponds to the one on Pin 6, except that i concerns drive 0 (drive A).

Pin 12: Drive Select 1

As above, except for drive 2 (Drive A).

Pin 14: Drive Select 2

As above, except for drive 2. Not connected on the St because only two drives are possible.

Pin 16: Motor on

A high level on this connection starts the motor of all drives and a low stops them.

Pin 18: Direction

This signal indicates the direction of the next step of the read/write head. If this pin is zero, the direction is in, toward track 79, while a 1 means out, toward track 0.

Pin 20: Step

A low pulse causes the step motor in the drive to move the read/write head one step in direction specified.

Pin 22: Write Data

This line carries the serial data which are to be written to the disk.

Pin 24: Write Gate

This signal selects the data direction. If it is low, the disk is written, while a high signal indecates read. I fthe disk is write protected, no write access is allowed by the drive.

Pin 26: Track 0

If the read/write head is over track 0, this pin is low.

Pin 28: Write Protect

A low on this line means that the diskette is write-protected.

Pin 30: Read Data

The data read from the disk are sent to the computer via this line.

Pin 32: Side Select

This line selects the desired side of the disk. A low level selects side 1 and a high selects sid 0. This line is unused for single sided drives.

Pin 34: Ready

A low level on this line indicates that a disk is inserted in the drive and that it is rotating normally. The computer can use this line to determine if the disk has been changed. This line is not connected to the Atari ST.

All of these signals are TTL-compatible, meaning that 0-0.4 volts indicates a LO(zero) and a 2.5-5.25 volts means HI(one).

Atari ST	Line	Shugart Connector
1	Read Data	30
2	Side 0 Select	32
3	Ground	All odd lines
4	Index Pusle	8
5	Drive 0 select	10
6	Drive 1 select	12
7	Ground	See above
8	Motor on	16
9	Direction in	18
10	Step	20
11	Write data	22
12	Write gate	24
13	Track 00	26
14	Write protect	28

I have checked my external drives and they have drive 0 and 1 lines switched over, this enables you to use drive 0's as a drive B. Of course you can always change the jumper on the drive;)

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From -3340961501320492944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,129d232459f52bc8,start
X-Google-Attributes: gid109a67,public
From: Steve Coates <steve@westgardens.demon.co.uk>
Subject: Using Jaz drive with Atari
Date: 1999/06/28
Message-ID: <skXeNEAPr$d3Ewbt@westgardens.demon.co.uk>#1/1
X-Deja-AN: 494951868
X-NNTP-Posting-Host: westgardens.demon.co.uk:212.228.83.10
X-Trace: news.demon.co.uk 930610707 nnrp-13:28776 NO-IDENT westgardens.demon.co.uk:212.228.83.10
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I am using an Iomega Jaz drive (SCSI - 1 gig) with a Mega 4 ST, Toplink, HD driver and TOS 2.06. I am using the drive to store digital audio with Digidesigns Sound Designer soft and hardware,
The Jaz drive has a "sleep" function which turns off the drive motor if the drive is not accessed for 15 mins and the drive will not power up again when accessed unless I turn it off and then on again.

Does anybody know how to turn off this "sleep" function or of any software that allows me to extend the default 15 mins setting?
Iomega supply software to do this for PC and Mac but offer no support at all to Atari.
I'd be grateful for any suggestions at all.
Steve Coates

From -7489621395601731157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,129d232459f52bc8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Using Jaz drive with Atari

Date: 1999/06/29
Message-ID: <37787120.240F@ooc.de>#1/1
X-Deja-AN: 495091571
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <skXeNEAPr$d3Ewbt@westgardens.demon.co.uk>
Organization: Object-Oriented Concepts GmbH
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Coates wrote:

> Does anybody know how to turn off this "sleep" function or of any
> software that allows me to extend the default 15 mins setting?

The ZIPCTRL.CPX which has been included in the HDDRIVER distribution for quite some time now supports this. You probably need an update of HDDRIVER. The current version is 7.72.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 2188439714561701603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,129d232459f52bc8
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Using Jaz drive with Atari
Date: 1999/06/29
Message-ID: <O0%d3.310$x44.153421@news1.atlantic.net>#1/1
X-Deja-AN: 495101686
References: <skXeNEAPr$d3Ewbt@westgardens.demon.co.uk>
X-Trace: news1.atlantic.net 930643118 209.208.18.151 (Tue, 29 Jun 1999 03:58:38 EDT)
NNTP-Posting-Date: Tue, 29 Jun 1999 03:58:38 EDT
Newsgroups: comp.sys.atari.st.tech

On 28 Jun 1999 23:44:31 , Steve Coates wrote:
>I am using an Iomega Jaz drive (SCSI - 1 gig) with a Mega 4 ST, Toplink,
>HD driver and TOS 2.06. I am using the drive to store digital audio with
>Digidesigns Sound Designer soft and hardware,
>The Jaz drive has a "sleep" function which turns off the drive motor if
>the drive is not accessed for 15 mins and the drive will not power up
>again when accessed unless I turn it off and then on again.
>

>Does anybody know how to turn off this "sleep" function or of any
>software that allows me to extend the default 15 mins setting?
>Iomega supply software to do this for PC and Mac but offer no support at
>all to Atari.
>I'd be grateful for any suggestions at all.
>Steve Coates
>.
Steve,
HDDRIVER7.xx (latest version) has such a function. Whether it works or not, I can't say since I'm having trouble now (after a trouble free year) with the 1 gig JAZ and IOMEGA refuses to check it out since I'm running a Falcon and not a PC or MAC!!! (pisses me off). However, good luck anyway.
John

From 8454534146879729701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: PPC accelerator
Date: 1999/06/29
Message-ID: <37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 495137614
Content-Transfer-Encoding: 7bit
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 930650968 2329 (None) 136.225.229.168
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mikey wrote:

> >Take a look at:
> >
> >http://www.titan-bss.co.uk/
> >
> >And look after "Tempest". Also notice that Tempest/Eclipse might be
> >available for the TT as well together with desTTiny if there is
> >enough interrest.
> >
> >//MK
> >.
>
> Wasn't that suppose to be available a few months ago?

What was supposed to be available? As the Eclipse isn't officially
released yet (should be any day now) the desTTiny can't be either.

//MK

From -9067386154313998897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,786735353b7cc301,start
X-Google-Attributes: gid109a67,public
From: Damir Kaknjo <kali@fly.srk.fer.hr>
Subject: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/29
Message-ID: <7lbdeo$9pe$1@bagan.srce.hr>#1/1
X-Deja-AN: 495349445
X-Complaints-To: news@news.carnet.hr
X-Trace: bagan.srce.hr 930691352 10030 161.53.70.130 (29 Jun 1999 21:22:32 GMT)
Organization: CARNet, CROATIA
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 29 Jun 1999 21:22:32 GMT
Newsgroups: comp.sys.atari.st.tech

I would like to uograde my Atari 1040 ST with another disc drive (B) with 1.44Mb HD. Is this possible?

2. How to get a proper signal from Atari video output to connect to RCA (cinch) on TV and to see colour? Any tips, cables schematics?

3. How to repair the keys that would not to work anymore? Can I connect the PC keyboard to my Atari?

4. Why my monitor often beeps(about 10kHz) when I turn him on?

Thank you for any help.

From 996283289765581699
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/30
Message-ID: <3779C14F.262351AE@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 495510298
Content-Transfer-Encoding: 8bit
References: <7lbdeo$9pe$1@bagan.srce.hr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 930726367 14122 129.80.164.20 (30 Jun 1999 07:06:07 GMT)
Organization: None
Mime-Version: 1.0

NNTP-Posting-Date: 30 Jun 1999 07:06:07 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo a �crit :

>
> I would like to uograde my Atari 1040 ST with another disc drive (B) with
> 1.44Mb HD. Is this possible?

Yes it's in the Quick FAQ

> 2. How to get a proper signal from Atari video output to connect to RCA
> (cinch) on TV and to see colour? Any tips, cables schematics?

Using the RCA RF Modulator output should be straightforward. Just connect the other end of the cable to the TV's antenna socket. Some TVs need to be tuned.

If you don't have an RF Modulator in your ST, then it can only output RGB. Therefore, your TV has to have a SCART RGB input.

It sounds like you are only getting a black and white signal. Are you sure you are using the correct TV standard (PAL/SECAM/NTSC). Using a PAL system on a SECAM TV gives the same symptoms.

> 3. How to repair the keys that would not to work anymore? Can I connect
> the PC keyboard to my Atari?

Yes, but you need to buy an adapter. No home made solution I'm afraid.

You can also get a cheap old 520ST for those parts that die frequently:
disk drive, PSU, keyboard, mouse, etc...

> 4. Why my monitor often beeps(about 10kHz) when I turn him on?

Ouch... Maybe because it's coming to an end.

> Thank you for any help.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=====================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7853337110034969354
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public

From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/30
Message-ID: <1du7ba0.e2qhcutue8vsN@pm-d19.rhein-main.de>#1/1
X-Deja-AN: 495585937
Content-Transfer-Encoding: 8bit
References: <7lbdeo$9pe$1@bagan.srce.hr>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 930749353 23597 195.37.9.243 (30 Jun 1999 13:29:13 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 30 Jun 1999 13:29:13 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo <kali@fly.srk.fer.hr> wrote:

> I would like to uograde my Atari 1040 ST with another disc drive (B) with
> 1.44Mb HD. Is this possible?

Yes, needs a 1.44 HD disk drive and a "hd module" for inside your 1040.
Some one around here, also some homebrewed modifications.

> 2. How to get a proper signal from Atari video output to connect to RCA
> (cinch) on TV and to see colour? Any tips, cables schematics?

With RCA, that�s a simple video signal, not all machines supports
composit video. Best way is scart. Colorised schematics of all kind of
vieo connections -> DOIT_ST

> 3. How to repair the keys that would not to work anymore? Can I connect
> the PC keyboard to my Atari?

Bad job. Many scews, many more rubber cups inside..

If you lost somethink, kick the keyboard. I think the cheaper and faster
way is to get another keyboard form fleamarked or some else..
Best electronics, other users..

PC keyboad needs a special keyboard interface..

> 4. Why my monitor often beeps(about 10kHz) when I turn him on?

Sorry, i don�t know. Must be a problem of the display.

Regards, Robert
--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -8140115978412085091
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: Damir Kaknjo <kali@fly.srk.fer.hr>
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/30
Message-ID: <7ldcmp$7t$1@bagan.srce.hr>#1/1
X-Deja-AN: 495636060
Content-Transfer-Encoding: 8bit
References: <7lbdeo$9pe$1@bagan.srce.hr>
<3779C14F.262351AE@directprovider.REMOVETHECAPITALS.net>
Content-Type: text/plain; charset=ISO-8859-2
X-Complaints-To: news@news.carnet.hr
X-Trace: bagan.srce.hr 930756121 253 161.53.70.130 (30 Jun 1999 15:22:01 GMT)
Organization: CARNet, CROATIA
Mime-Version: 1.0
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 30 Jun 1999 15:22:01 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@directprovider.removethecapitals.net> wrote:

> Damir Kaknjo a �crit :
>>
>>   I would like to uograde my Atari 1040 ST with another disc drive (B) with
>> 1.44Mb HD. Is this possible?

> Yes it's in the Quick FAQ

Where? If I understand well, there are only instructions on how to *replace*
A: disk (of 720kb, which is in ST already), but I am asking will a new B:
drive of 1440kb work on Atari if I plug him on the back connector for
another disc drive.

>>   2. How to get a proper signal from Atari video output to connect to RCA
>> (cinch) on TV and to see colour? Any tips, cables schematics?

> Using the RCA RF Modulator output should be straightforward. Just
> connect the other end of the cable to the TV's antenna socket. Some TVs
> need to be tuned.

> If you don't have an RF Modulator in your ST,

  I don't

then it can only output
> RGB. Therefore, your TV has to have a SCART RGB input.

It doesn't. But it have 1 audio and 1 video cinch input.

> It sounds like you are only getting a black and white signal.

I am not getting anything yet, because I didnt make a cable. I dont know how to connect it. I know what to do with audio, but video is my problem. I think that on composite video(pin 2) I would have the luminance, but I am talking about CVRS (luminance+ crominance) and I dont know how to mix that colours. I dont know what to do with VSYNC and HSYNC either. Maybe if someone could point me to some technical link about television signals.

Are you
> sure you are using the correct TV standard (PAL/SECAM/NTSC). Using a PAL
> system on a SECAM TV gives the same symptoms.

My TV is PAL. My ATari is from Germany. It has German TOS.

>
>> 3. How to repair the keys that would not to work anymore? Can I connect
>> the PC keyboard to my Atari?

> Yes, but you need to buy an adapter. No home made solution I'm afraid.

Where?

> You can also get a cheap old 520ST for those parts that die frequently:
> disk drive, PSU, keyboard, mouse, etc...

I ment to put the real keyboard

>
>> 4. Why my monitor often beeps(about 10kHz) when I turn him on?

> Ouch... Maybe because it's coming to an end.

Thx for comfort!

>
>> Thank you for your help.

```
> Nick
> --
>     |||    Nicholas Bales, Toulouse, France
>  ===|||=================================================
>    / | \   The Atari ST Quick FAQ                  bales@
>  -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7465120149274695586
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: Damir Kaknjo <kali@fly.srk.fer.hr>

```
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/30
Message-ID: <7ldd0d$7t$2@bagan.srce.hr>#1/1
X-Deja-AN: 495636061
Content-Transfer-Encoding: 8bit
References: <7lbdeo$9pe$1@bagan.srce.hr> <1du7ba0.e2qhcutue8vsN@pm-d19.rhein-
main.de>
Content-Type: text/plain; charset=ISO-8859-2
X-Complaints-To: news@news.carnet.hr
X-Trace: bagan.srce.hr 930756429 253 161.53.70.130 (30 Jun 1999 15:27:09 GMT)
Organization: CARNet, CROATIA
Mime-Version: 1.0
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 30 Jun 1999 15:27:09 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner <doitarchive@atari-computer.de> wrote:

>>   2. How to get a proper signal from Atari video output to connect to RCA
>>  (cinch) on TV and to see colour? Any tips, cables schematics?

> With RCA, that�s a simple video signal, not all machines supports
> composit video. Best way is scart. Colorised schematics of all kind of
> vieo connections -> DOIT_ST
                              Where is that file?


> PC keyboad needs a special keyboard interface..
                                                   Any schemes?




From 3159804388536551874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: Damir Kaknjo <kali@fly.srk.fer.hr>
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/30
Message-ID: <7ldeph$7t$5@bagan.srce.hr>#1/1
X-Deja-AN: 495645426
References: <7lbdeo$9pe$1@bagan.srce.hr> <1du7ba0.e2qhcutue8vsN@pm-d19.rhein-
main.de> <7ldd0d$7t$2@bagan.srce.hr> <7ldea4$7t$3@bagan.srce.hr>
X-Complaints-To: news@news.carnet.hr
X-Trace: bagan.srce.hr 930758257 253 161.53.70.130 (30 Jun 1999 15:57:37 GMT)
Organization: CARNet, CROATIA
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 30 Jun 1999 15:57:37 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo <kali@fly.srk.fer.hr> wrote:
> Damir Kaknjo <kali@fly.srk.fer.hr> wrote:
>>> composit video. Best way is scart. Colorised schematics of all kind of
>>> vieo connections -> DOIT_ST
>>                               Where is that file?
>                                          I found it on altavista!
                                But everything is ENCRYPTYED !!!
                                BOO!!!!!!! HOO!!!!!!!!



From -3505953718347587188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,786735353b7cc301
X-Google-Attributes: gid109a67,public
From: Damir Kaknjo <kali@fly.srk.fer.hr>
Subject: Re: Atari ST -B:disc, RCA, keyboard, monitor
Date: 1999/06/30
Message-ID: <7ldea4$7t$3@bagan.srce.hr>#1/1
X-Deja-AN: 495645427
References: <7lbdeo$9pe$1@bagan.srce.hr> <1du7ba0.e2qhcutue8vsN@pm-d19.rhein-
main.de> <7ldd0d$7t$2@bagan.srce.hr>
X-Complaints-To: news@news.carnet.hr
X-Trace: bagan.srce.hr 930757764 253 161.53.70.130 (30 Jun 1999 15:49:24 GMT)
Organization: CARNet, CROATIA
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.6 (sun4u))
NNTP-Posting-Date: 30 Jun 1999 15:49:24 GMT
Newsgroups: comp.sys.atari.st.tech

Damir Kaknjo <kali@fly.srk.fer.hr> wrote:
>> composit video. Best way is scart. Colorised schematics of all kind of
>> vieo connections -> DOIT_ST
>                               Where is that file?
                                         I found it on altavista!



From 8148247941855148037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: M.Grove <mgrove@iwvisp.com>
Subject: Re: PPC accelerator
Date: 1999/06/30
Message-ID: <930765413.17104@www.remarq.com>#1/1
X-Deja-AN: 495685144
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se> <929682236.339.74@news.remarQ.com>
<37789B58.FE41C32A@NO.SPAM.emw.ericsson.se>
X-Originating-Host: 206.37.206.68
X-Trace: WReNphoon3 930765173 10.0.3.195 (Wed, 30 Jun 1999 10:52:53 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 30 Jun 1999 10:52:53 PDT
X-Wren-Trace:
cHFWdmNxLU9nNSVTYT8wKzMiMCQuIGc9IS4+IyE8MXEsJ2c+LGYqLS0mOyIncW9hYnJre0YnUW95diE2YT
5o
```

Newsgroups: comp.sys.atari.st.tech

Mikey wrote:

>>>   Take a look at:
>>>   http://www.titan-bss.co.uk/ And look after "Tempest".
>>>   Also notice that Tempest/Eclipse might
>>>   be available for the TT as well together with >>
>>>   desTTiny >   if there is enough interrest.
>>> //MK

>> Wasn't that suppose to be available a few months ago?

>What was supposed to be available? As the Eclipse isn't
>officially released yet (should be any day
>now) the desTTiny can't be either.

//MK

That's just what I ment. The date for the Eclipse and Tempest keeps slipping, just like the deliverly of the A/B's.
I would be interested in hearing from the tenth person to sucessfully purchase one (beta testers excluded) and report back on software compatibility, installation, and various Falcon motherboard compatibility issues with REV G/H and K machines. How does Apex Media run under PPC emulation? How does Cubase Audio run under PPC emulation? If those two applications don't work, why not just purchase a Milan? Sorry, but a PPC running 68K emulation at the speeds advertised just doesn't turn me on for the price they want. An Amiga PPC card can be had for 1/2 the price (god knows why you would want to do that either:0).
Hey, i'm a hard core Falcon user, but the "BIG" hype of networking cards isn't all that big of deal for us "older" users that don't have our accounts at school where a T-1 is available, and in the U.S., anyway, homes, apartments and motels don't have that kind of access either.
My NOVA is fast enough. My A/B 060 will be fast enough. I expect no retoric from one who thinks an A/B without a Nemesis is fast enough.

And you, dogging on another user (R.A.)in the newsgroup for talking about software he is beta testing that isn't available to anyone else. Shame on you, you Apex Alpha and Core Design advocate....

Where is Apex Alpha by the way? If there were beta versions that actually worked, and the project is discontinued, why not just release the betas into PD? It would go a long way to smooth over the bad rep that Titan has gotten over the "lost" Apex Media disk that so many users have complained about......

Mike
.

**** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ****

From -1946718832508704539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6bb8ca8338b4770,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Falcon and Zip drives
Date: 1999/06/10
Message-ID: <7jpgvf$r95$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 488105271
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.209 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Can anyone tell me if The AHDI atari hardrive software will format and partition a Zip drive on a Falcon. I am not sure it will and if not what program would I get. I know of hard driver but Id rather keep it simple.

Gene

From -2705697531169327399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,244cf2ded82be52,start
X-Google-Attributes: gid109a67,public
From: Eric <iggy@desupernet.net>
Subject: Atari 502ST Mouse
Date: 1999/06/10
Message-ID: <37605EED.33BADC40@desupernet.net>#1/1
X-Deja-AN: 488133336
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.249.184.1
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Jun 1999 20:43:34 -0500, 208.170.181.60
Organization: D&E SuperNet
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Can you use a standard serial mouse with this computer?

Eric

```
From 6368592415334880887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d538adbbb0179890
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>
Subject: Testing Date - ignore, again
Date: 1999/06/11
Message-ID: <Pine.MNT.4.10.9906110052020.90-100000@online.no>#1/1
X-Deja-AN: 488098004
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<Pine.MNT.4.10.9906082329490.87-100000@online.no>
<Pine.MNT.4.10.9906100604420.297-100000@online.no>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 929055147 130.67.53.46 (Fri, 11 Jun 1999 00:52:27 MET
DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
Reply-To: ozk@atari.org
NNTP-Posting-Date: Fri, 11 Jun 1999 00:52:27 MET DST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

Ok, testing again...

Odd Skancke - ozk@atari.org

```
From -8347578062858123448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,244cf2ded82be52
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: Atari 502ST Mouse
Date: 1999/06/11
Message-ID: <Yi4AXIA9SLY3EwUu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 488266719
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <37605EED.33BADC40@desupernet.net>
X-Complaints-To: abuse@demon.net
```

X-Trace: news.demon.co.uk 929084696 nnrp-01:21275 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 10 Jun 1999 at 20:57:17 a message from Eric was created on the
subject of Atari 502ST Mouse.
>Can you use a standard serial mouse with this computer?

Hi

You can use a standard PC serial mouse if you can plug it into your serial port, you will need a program called GEMmouse and possibly a db9 to db25 gender changer.

Someone has also made an add-on that allows use of pc rodents. I can't remember his surname, this is going bother me until I remember it:(
Anyway it's Mario ?????

http://www.ak.planet.gen.nz/~mario/

ATB
    Steve

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *            lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From -5408970844452887261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6bb8ca8338b4770
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Falcon and Zip drives
Date: 1999/06/11
Message-ID: <3760B7A3.40FB@ooc.de>#1/1
X-Deja-AN: 488266720
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <7jpgvf$r95$1@nnrp03.primenet.com>
Organization: Object-Oriented Concepts GmbH
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

broncos@primenet.com wrote:

> Can anyone tell me if The AHDI atari hardrive software will format and
> partition a Zip drive on a Falcon. I am not sure it will and if not what
> program would I get. I know of hard driver but Id rather keep it simple.

The AHDI (HDX) software might have problems, you should simply check this. HDDRIVER and its tools will work in any case and also support special ZIP features. The demo version can be downloaded from http://acp5.chemie.uni-kl.de/seimet/atari_english.html.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 7184511225675079157
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a6bb8ca8338b4770
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Falcon and Zip drives
Date: 1999/06/11
Message-ID: <3760B713.1D7CD62B@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 488266721
Content-Transfer-Encoding: 8bit
References: <7jpgvf$r95$1@nnrp03.primenet.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929085289 9484 129.80.164.20 (11 Jun 1999 07:14:49 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 11 Jun 1999 07:14:49 GMT
Newsgroups: comp.sys.atari.st.tech

broncos@primenet.com a �crit :
>
> Can anyone tell me if The AHDI atari hardrive software will format and
> partition a Zip drive on a Falcon. I am not sure it will and if not what
> program would I get. I know of hard driver but Id rather keep it simple.
>

I've heard that it does, but the disks won't be DOS compatible, so useless for transferring files over to or from a PC.

```
Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -5590060389985699543
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,244cf2ded82be52
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari 502ST Mouse
Date: 1999/06/11
Message-ID: <3760B796.E08E3E4F@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 488266722
Content-Transfer-Encoding: 8bit
References: <37605EED.33BADC40@desupernet.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929085420 9484 129.80.164.20 (11 Jun 1999 07:17:00 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 11 Jun 1999 07:17:00 GMT
Newsgroups: comp.sys.atari.st.tech
```

Eric a �crit :

>
> Can you use a standard serial mouse with this computer?
>
> Eric

No, not directly on the ST's mouse connector.
Yes, on the serial port with the mouse25 driver, but then no modem.
Yes, on the mouse connector with the adapter from Mario Becroft.

This is in the Quick FAQ

```
Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 4661454137031419207
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c4e5de1c41896edb
X-Google-Attributes: gid109a67,public
From: curis@capitole.lure.u-psud.fr (Emmanuel Curis)
Subject: Re: Calamus 93 under Magic 6.0
Date: 1999/06/11
Message-ID: <slrn7m1gl1.93f.curis@capitole.lure.u-psud.fr>#1/1
X-Deja-AN: 488290251
Content-Transfer-Encoding: 8bit
References: <375FDCCC.A40B018@si.hhs.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: curis@lure.u-psud.fr
Newsgroups: comp.sys.atari.st.tech

Bonjour,

Dans son message ��Calamus 93 under Magic 6.0��, Fokko Veegens a �crit�:
��I have a problem using Calamus 93 under Magic 6.0.
��(yes I know I should upgrade, but I also use Calamus
��95 and 98)

If you have 95 & 98, why don't you use them instead of 93 ?

��The text editor doesn't work. I've heard about
��this problem, but people say I have to make a
��dual boot. Does anyone know how to?

I know there are some keyboard problems that can be corrected with CALAPATOS. You could also try with Eddie (you must have one with the SL98)

--
Emmanuel CURIS
curis@lure.u-psud.fr

Page WWW: http://www.eleves.ens.fr:8080/home/curis/index.html

---

From -7205343908047743023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: papval@mail.otenet.gr (Vassilis Papathanassiou)
Subject: Re: Using modem and MagicPC
Date: 1999/06/11
Message-ID: <37610076985b10@mail.otenet.gr>#1/1
X-Deja-AN: 488376675
References:
<3754f522.5822568@news.nl.net><928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk
><3758A217.B5A97B9F@ihug.co.nz><3758f0c287fb980@oden.se><928691432.10088.0.nnrp-04
.9e985e5c@news.demon.co.uk> <375e155867037c2@oden.se>

<929053879.11707.0.nnrp-06.9e985e5c@news.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@otenet.gr
X-Hardware: 68030/8 Atari TT
X-Trace: newssrv.otenet.gr 929100726 7394 195.167.119.133 (11 Jun 1999 11:32:06 GMT)
Organization: Private
NNTP-Posting-Date: 11 Jun 1999 11:32:06 GMT
Newsgroups: comp.sys.atari.st.tech

on Thu 10-06-1999 00:12 John Whalley wrote:

>Ronald Andersson wrote in message <375e155867037c2@oden.se>...
>
>[MagiC-PC only having one serial port in v.1.2]
>>I myself use no PC systems at all, so I have never tested MagiC PC myself,
>>but reliable testers have reported using MagiC_PC to network with other PC
>>systems. It is very probable that they did use newer MagiC_PC versions,
>
>
>That would figure: MPC 6 seems to have major changes in several areas.
>
>Anyone know if it can access more than one serial port at a time now?
>
Yes, MagiC PC 6 and newer can access more than one serial ports thanks
to a device driver (modem2.dev). It tries to be RSVF compatible and
seems it succeeds with several utilities (and I-Connect) but unfortunately
STinG can't use it (probably due to the way serial.stx accesses the
serial ports). At least this was my experience with it, others may have
better results.

Regards   Vassilis

From 4985377856643939853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa2ab93407a88178
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Iomega ZIP on STe?
Date: 1999/06/11
Message-ID: <376151be$0$25705@news.zetnet.co.uk>#1/1
X-Deja-AN: 488495909
References: <375c4378$0$9537@znews.zetnet.co.uk>
<EEcU1CAICvX3Ewsj@westgardens.demon.co.uk>
X-Trace: news.zetnet.co.uk 929124798 25705 194.247.41.117
Newsgroups: comp.sys.atari.st.tech

>In article <375c4378$0$9537@znews.zetnet.co.uk>, Gary Smith
><gaz.liz@zetnet.co.uk> writes

>>Has anybody managed to get an Iomega ZIP drive going ok on the
>>SCSI chain on their STe?
>(snip)
>
>Yes !
>I have been able to run both Iomega Zip and Jaz drives (though not at
>the same time !) from an Stf, a Mega 2 and a Mega 4 using Toplink as an
>adaptor with no problems. Toplink is powered by the termination voltages
>in the SCSI connector so it must be the first in the chain and connected
>to a full size SCSI connector. These connections are left out of the
>smaller connectors at the back of the Zip and Jaz drives.
>Despite getting around this problem by providing a separate 5 volt
>supply to Toplink I was never able to persuade any of these machines to
>boot from the Zip when it was the only drive connected. Has anybody
>managed to do this ?

Hi Guys!

Yes, my SCSI Zip is fine in my chain. To get it to boot when it's the only device on the bus, you need an extra cable running to the joystick port to be able to get the termination power (on an ST, a Falcon has SCSI 2, which negates this AFAIK). If as most people do, you have other devices such as hard drives, then you don't need the cable.

Gary, you won't need a terminator if the Zip is last in the chain, as there is a switch on the back to enable or disable internal termination.

Another tip I can give, is to always use the drive standing on it's side, as I've found I get errors creeping in when the drive is flat.

Also it's not worth getting the parallel port version, as Atari's parallel port does not have all the lines needed for this to work, so it's SCSI only, but the SCSI version is much faster anyway.

Cheers!

James

```
+------------------------------------------+--------------------------------+
| James F. Haslam    Now on ICQ! 37135025 |                                |
|                                          | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk             |                                |
|                                          | Cheshunt Computer Club member |
| Website:                                 |                                |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                          |                                |
+------------------------------------------+--------------------------------+
```

From 6755563125696656480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,244cf2ded82be52
X-Google-Attributes: gid109a67,public
From: Eric <iggy@desupernet.net>
Subject: Re: Atari 502ST Mouse
Date: 1999/06/11
Message-ID: <3761A411.3732868C@desupernet.net>#1/1
X-Deja-AN: 488602771
Content-Transfer-Encoding: 7bit
References: <37605EED.33BADC40@desupernet.net>
<Yi4AXIA9SLY3EwUu@steverosie.demon.co.uk>
X-Original-NNTP-Posting-Host: 204.249.184.1
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Jun 1999 19:50:48 -0500, 205.246.83.91
Organization: D&E SuperNet
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thanks for the information.

Eric

Steve Stupple wrote:

> On Thu, 10 Jun 1999 at 20:57:17 a message from Eric was created on the
> subject of Atari 502ST Mouse.
> >Can you use a standard serial mouse with this computer?
>
> Hi
>
> You can use a standard PC serial mouse if you can plug it into your
> serial port, you will need a program called GEMmouse and possibly a db9
> to db25 gender changer.
>
> Someone has also made an add-on that allows use of pc rodents. I can't
> remember his surname, this is going bother me until I remember it:(
> Anyway it's Mario ?????
>
> http://www.ak.planet.gen.nz/~mario/
>
> ATB
>   Steve
>
> -- The Atari Software eXchange   LaST PD
>   asx@atari.org   * * *   lastpd@atari.org
>   * * *
> Tel: 0870 7402518   'The Fuji Bounces Back'   ICQ: 181168278
> Dfax: 0870 0521124   * * *   Nick: MocknBird

>   ** *** **
>   Location: Narberth, Pembrokeshire, Wales, UK.

From 2306503948462425982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,962c6594199df55e
X-Google-Attributes: gid109a67,public
From: Xiting Phillips <xiting@worldnet.att.net>
Subject: Re: PS3000 Monitor upgrade
Date: 1999/06/11
Message-ID: <3761F20F.3098@worldnet.att.net>#1/1
X-Deja-AN: 488684138
Content-Transfer-Encoding: 7bit
References: <7jegk0$ruv$1@bgtnsc01.worldnet.att.net> <375C4971.6492F854@jps.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 929165656 6116 12.72.31.167 (12 Jun 1999 05:34:16 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 12 Jun 1999 05:34:16 GMT
Newsgroups: comp.sys.atari.st.tech

John,

I thought about using an old adaptor I had for using the old PC card edge floppy cable on an IDC-equipped drive, but the flex cable in the Atari only has 14 conductors, and on one side of the cable, so I'm betting I can't just do a straight forward adaptor (though I bought a 3" female 34 lead card edge to female 34 lead card edge cable, just in case, but I'm afraid to try).

Dan

John Kolak wrote:
>
> I did that once, but I just traced the lines from the ST floppy
> connector (which you have a pinout for in the owners manual) and matched
> them to the standard PC floppy pinout.
>
> -- john
>
> Xiting Phillips wrote:
> >
> > Here's a challenge for the technical historians out there:
> >
> > I have an Atari PS3000 monitor (12" color monitor with floppy drive built
> > in). I assumed they just mounted a standard 354 SS/DD mechanism, but noooo,
> > they put some strange custom hack in. So when I opened it up to install the
> > 314 DS/DD mech that I just bought, I found that it doesn't have the standard

```
> > IDC header connection, it has a flex cable. And there only seem to be around
> > 10 lines on one side of the flex. Also, I haven't put a meter to it yet, but
> > it looks like there may not be a 12V line, but I'll figure that out for sure
> > later.
> >
> > So, does anyone have the data pinouts for the monitor and drive so that I
> > can make an adaptor?
> >
> > Thanks for any help,
> >
> > Dan



From 2403557380715734972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa618535a073b5b9,start
X-Google-Attributes: gid109a67,public
From: "GRAHAM GIBSON" <LYNDAMELIA@bigpond.com>
Subject: lexmark 10-20 printer
Date: 1999/06/12
Message-ID: <01beb4b7$357dbc00$5672868b@pbcustomer>#1/1
X-Deja-AN: 488729087
X-Trace: newsfeeds.bigpond.com 929180179 139.134.114.86 (Sat, 12 Jun 1999 19:36:19
EST)
Organization: Preferred Company
NNTP-Posting-Date: Sat, 12 Jun 1999 19:36:19 EST
Newsgroups: comp.sys.atari.st.tech

Dont know if this is the right place to ask but here goes!

Father in law has an old Atari 520st and has just picked up a second hand
Lexmark 10-20 inkjet colour printer. Does anybody know where we can get a
driver for this printer to suit the atari? Will this computer and printer
combo actually work ? Any info would be appreciated. Computer and printer
are Australian versions.

Thanks for your help

Graham Gibson



From 6466359014880191333
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fa2ab93407a88178
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Iomega ZIP on STe?
Date: 1999/06/12
Message-ID: <1dt9zjn.7rx7b1s2y4iaN@pm-d20.rhein-main.de>#1/1
X-Deja-AN: 488795353
Content-Transfer-Encoding: 8bit
```

References: <375c4378$0$9537@znews.zetnet.co.uk>
<EEcU1CAICvX3Ewsj@westgardens.demon.co.uk> <376151be$0$25705@news.zetnet.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 929202638 17273 195.37.9.244 (12 Jun 1999 15:50:38 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 12 Jun 1999 15:50:38 GMT
Newsgroups: comp.sys.atari.st.tech

> Yes, my SCSI Zip is fine in my chain. To get it to boot when it's the only
> device on the bus, you need an extra cable running to the joystick port to
> be able to get the termination power (on an ST, a Falcon has SCSI 2, which

```
         Fuse 1Amp   Diode
+5V *----#####-------)------* TermPwr Pin
```

Modify the hostadapter, if they doasn�t deliver TermPwr.
Fuse should not bigger than 1 Amp!!
Diode (single rectifier) in direction >>> to the TermPwr line on the
scsi bus.

> negates this AFAIK). If as most people do, you have other devices such as
> hard drives, then you don't need the cable.
>
> Gary, you won't need a terminator if the Zip is last in the chain, as
> there is a switch on the back to enable or disable internal termination.

Newer Drives terminates automatically if it�s no other cable connected
to the second scsi plug.

> Also it's not worth getting the parallel port version, as Atari's parallel
> port does not have all the lines needed for this to work, so it's SCSI
> only, but the SCSI version is much faster anyway.

4 times slower as the scsi version..
But you can us it with an rom port interface from woller
berlin/germany

Regards, Robert

--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 7823621130283684446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6bb8ca8338b4770
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Falcon and Zip drives
Date: 1999/06/12
Message-ID: <7juon2$k57$1@cletus.bright.net>#1/1
X-Deja-AN: 488913104
References: <7jpgvf$r95$1@nnrp03.primenet.com>
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 929228322 20647 209.143.38.214 (12 Jun 1999 22:58:42 GMT)
Organization: ENCOM
NNTP-Posting-Date: 12 Jun 1999 22:58:42 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Jun 1999 23:15:59 , broncos@primenet.com wrote:
>Can anyone tell me if The AHDI atari hardrive software will format and
>partition a Zip drive on a Falcon. I am not sure it will and if not what
>program would I get. I know of hard driver but Id rather keep it simple.

I have done this and it works fine. The ZIP won't boot though but
for a second drive it's ok.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

---

From -6894978485957120088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa2ab93407a88178
X-Google-Attributes: gid109a67,public
From: gaz.liz@zetnet.co.uk (Gary Smith)
Subject: Re: Iomega ZIP on STe?
Date: 1999/06/12
Message-ID: <3762eda7$0$9537@znews.zetnet.co.uk>#1/1
X-Deja-AN: 488921828
References: <375c4378$0$9537@znews.zetnet.co.uk>
X-Trace: znews.zetnet.co.uk 929230247 9537 194.247.40.141
Organization: AMC/Atari Preservation Soc.
Newsgroups: comp.sys.atari.st.tech

Thanks for the replies on this one, you've put my mind at rest
so I can go get myself a SCSI ZIP drive and have a play with it!

Bye for now...

Gary.   (gaz+liz@...)

From 3620152701310295840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c3ec18c2b8cb90a,start
X-Google-Attributes: gid109a67,public
From: child0da60s@hotmail.com
Subject: 1040 ST: External HDD?
Date: 1999/06/13
Message-ID: <1103_929233386@k6-2350>#1/1
X-Deja-AN: 488932346
X-Trace: 12 Jun 1999 16:16:17 -0900, anc-du-323.gci.net
Newsgroups: comp.sys.atari.st.tech

I recently acquired an Atari 1040 ST. this is the first atari I've messed with but am already impressed with this little machine ;-) anyway, this has a port for an external Hard-drive, but I don't have one... I figured there had to be something out there on getting a hard-drive, be it IDE or SCSI, to work with it.. I've found a couple of hardware solutions, both commercial. I've been unable to find schematics for any home-brew solutions at all, and thought I'd check here. At the very least I was looking for the info on ACSI vs. SCSI... anyway, any help would be apreciated...

Blue Suede

From -5052194209618167499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c3ec18c2b8cb90a
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: 1040 ST: External HDD?
Date: 1999/06/13
Message-ID: <7k0250$8sm$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 489049569
Content-Transfer-Encoding: 7bit
References: <1103_929233386@k6-2350>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 929270752 9110 62.136.56.174 (13 Jun 1999 10:45:52 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 13 Jun 1999 10:45:52 GMT
Newsgroups: comp.sys.atari.st.tech

<child0da60s@hotmail.com> wrote in message news:1103_929233386@k6-2350...

> I recently acquired an Atari 1040 ST. this is the first atari I've messed

with
> but am already impressed with this little machine ;-) anyway, this has a
> port for an external Hard-drive, but I don't have one... I figured there
had
> to be something out there on getting a hard-drive, be it IDE or SCSI, to
> work with it.. I've found a couple of hardware solutions, both commercial.
> I've been unable to find schematics for any home-brew solutions at all,
> and thought I'd check here. At the very least I was looking for the info
on
> ACSI vs. SCSI... anyway, any help would be apreciated...

The SCSI solution is the way to go. ACSI is very close to SCSI.

We have gone over this problem of DIY adapters many times now and, I'm
afraid, there is no easy way. Your best bet is to watch out for people
selling bare adapters (ICD, Supra etc.) when you can easily add the
remaining bits. Or, you may find offers of 'shoe-boxes' containing adapter,
PSU and drive.

From 6612401023028056746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f93b38f902a2cc3d,start
X-Google-Attributes: gid109a67,public
From: "�
" <cool@borg1101.freeserve.co.uk>
Subject: PC 30pin N/P Simms
Date: 1999/06/13
Message-ID: <7k0tfp$ls6$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 489159257
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 929298745 22406 62.136.198.225 (13 Jun 1999 18:32:25
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Jun 1999 18:32:25 GMT
Newsgroups: comp.sys.atari.st.tech

I have 4 x 4Mb 30pin N/P Simms
now iam not sure if I can put them into a Atari STE
Now I took them out of a 486 Dx266Mhz that I had and I am going to
get an Atari 520 STE I know there are Simms Slots but I didn't know
if they will work.

please help

Daz (Borg1101) I-mail Cool@Borg1101.Freeserve.Co.Uk

From -8469828551897591012
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9625e7f85f378573,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: 720k bare 3.5 Epson SMD-286 floppy drives for sale.
Date: 1999/06/13
Message-ID: <3763fbba.1188143@news.easynet.co.uk>#1/1
X-Deja-AN: 489207223
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 929308551 62493 195.40.201.152 (13 Jun 1999 21:15:51 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 13 Jun 1999 21:15:51 GMT
Newsgroups: comp.sys.atari.st.tech

They look identical to the Falcon's internal Epson drive as
they have the same front but they are only Double Density.

Instead of beige the front is a charcoal colour. They're
almost as new.

All tested.

I have five up for sale or swop.

Price each is �10 including insured postage.

Always consider swops.

Also I still have a few spare Floptical disks. �3.50 each or
5 for �15.

Lastly a plain 520STFM with joysticks and lots of games plus
colour monitor �65 including postage.

Amiga 500 1MEG plus colour monitor, printer, slow modem and
lots of games �100 inclusive.

Again always consider swops.

From 7363824042638796725
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f00bb30521f0eb5b,start
X-Google-Attributes: gid109a67,public
From: ront@macn.bc.ca (Ron Thurston)
Subject: new to me Mega ST2
Date: 1999/06/14
Message-ID: <3764915d.170030@139.142.107.130>#1/1
X-Deja-AN: 489325189
NNTP-Posting-Date: Mon, 14 Jun 1999 01:24:10 EST
Newsgroups: comp.sys.atari.st.tech

I just acquired a Mega ST2.
Of course there was no software with it.
Can anyone tell me how to copy any of the available
utilities to an Atari formatted diskette using
DOS or Linux?

From 1685870920581625964
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6c3ec18c2b8cb90a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: 1040 ST: External HDD?
Date: 1999/06/14
Message-ID: <3764AFBD.149E50FC@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 489352210
Content-Transfer-Encoding: 8bit
References: <1103_929233386@k6-2350>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929345557 9484 129.80.164.20 (14 Jun 1999 07:32:37 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 14 Jun 1999 07:32:37 GMT
Newsgroups: comp.sys.atari.st.tech

child0da60s@hotmail.com a �crit :
>
> I recently acquired an Atari 1040 ST. this is the first atari I've messed with
> but am already impressed with this little machine ;-) anyway, this has a
> port for an external Hard-drive, but I don't have one... I figured there had
> to be something out there on getting a hard-drive, be it IDE or SCSI, to
> work with it.. I've found a couple of hardware solutions, both commercial.
> I've been unable to find schematics for any home-brew solutions at all,
> and thought I'd check here. At the very least I was looking for the info on
> ACSI vs. SCSI... anyway, any help would be apreciated...
>

You need to have a look at the Quick FAQ.

An external SCSI HD will require a SCSI host adapter interface that connects to the ACSI port. There are no home brew solutions for this, because it is not an easily made adapter. It requires logic programming, PALs GALs and stuff.

Link interfaces can be bought from just about any of the remaining dealers.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -7553278695401221012
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa618535a073b5b9
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: lexmark 10-20 printer
Date: 1999/06/14
Message-ID: <3764B0F0.8812FA25@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 489352211
Content-Transfer-Encoding: 8bit
References: <01beb4b7$357dbc00$5672868b@pbcustomer>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929345868 9563 129.80.164.20 (14 Jun 1999 07:37:48 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 14 Jun 1999 07:37:48 GMT
Newsgroups: comp.sys.atari.st.tech

GRAHAM GIBSON a �crit :

>
> Dont know if this is the right place to ask but here goes!
>
> Father in law has an old Atari 520st and has just picked up a second hand
> Lexmark 10-20 inkjet colour printer. Does anybody know where we can get a
> driver for this printer to suit the atari? Will this computer and printer
> combo actually work ? Any info would be appreciated.

There are no "universal" drivers on the Atari. Each application has it's own drivers.

Which application will he be using to print on the Lexmark ? He might have to invest in a copy of NVDI, a screen accelerator and printing utility, which will allow access to more modern printers as long as the application makes use of NVDI.

> Computer and printer are Australian versions.

Oh, so you might need to put them upside down then... ;-)

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 8742768461128764295
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f00bb30521f0eb5b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: new to me Mega ST2
Date: 1999/06/14
Message-ID: <3764AFF2.3E18EF2E@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 489352212
Content-Transfer-Encoding: 8bit
References: <3764915d.170030@139.142.107.130>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929345612 9484 129.80.164.20 (14 Jun 1999 07:33:32 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 14 Jun 1999 07:33:32 GMT
Newsgroups: comp.sys.atari.st.tech
```

Ron Thurston a �crit :

>
> I just acquired a Mega ST2.
> Of course there was no software with it.
> Can anyone tell me how to copy any of the available
> utilities to an Atari formatted diskette using
> DOS or Linux?

Read the Quick FAQ.

Just use a 720K double density DOS formatted floppy disk.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 3374785898668430501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f00bb30521f0eb5b
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: new to me Mega ST2
Date: 1999/06/14
Message-ID: <diuB3BAhVLZ3Ew8F@steverosie.demon.co.uk>#1/1
X-Deja-AN: 489355872
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3764915d.170030@139.142.107.130>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 929347003 nnrp-12:8599 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 14 Jun 1999 at 05:24:10 a message from Ron Thurston was created
on the subject of new to me Mega ST2.
>I just acquired a Mega ST2.
>Of course there was no software with it.
>Can anyone tell me how to copy any of the available
>utilities to an Atari formatted diskette using
>DOS or Linux?

Yep;)

Format a double density disk, not a high density (HD) one, using DOS or Windoze and you will be able to transfer files easily.

I think the dos command is: format a: /f:720

It's a long time since I've formatted a disk using dos!

If the files are larger than a disk can cope with, then use a program to split the file up; I can't remember the program I used to use! now that's going to bug me all day;)

If you have a null modem cable you can transfer files using comms. software on both machines. There is also Ghost link, I've not been able to get this working on my Pentium machines!! It worked fine on my 486 though!

There are several program that allow you to format a MS-DOS compatible disk on the Atari. My favourite is DC format v3.

It is possible to use an extended format with the pc, you willhave to format using a program for the Atari to use it. You can format, e.g. 10 spt, 81 tracks etc., and then use DC format to put a MS-DOS data on it! Ideal for those medium size files.

```
--                             Cheers! For Now
                                   Steve <><               * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 8596632365017655615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c4a97c1a4eff13
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Seagate 320 MB 2.5" IDE on a Falcon030
Date: 1999/06/14
Message-ID: <3764BDEE.CAE61928@ihug.co.nz>#1/1
X-Deja-AN: 489374397
Cache-Post-Path: newsch.es.co.nz!unknown@p49-max12.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <7jp7or$fi7$1@athena.netset.com>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

J.W. Krych wrote:

>
> I know that the Falcon030 doesn't seem to like certain IDE drives.
>
> Will a 320Mbyte Seagate IDE, brand new, pose a problem for me?

I haven't heard of any older Seagates (Conners) causing problems. I had a Conner (which is also a Seagate) that worked fine (340MByte).

I am curious how a 320MByte drive is brand new!? Most new 2.5" IDE disks are in the region of 3.2 GBytes minimum capacity these days!!

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From 505110091434468499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,962c6594199df55e
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: PS3000 Monitor upgrade
Date: 1999/06/14
Message-ID: <3765858C.E97F5470@jps.net>#1/1
X-Deja-AN: 489620162
Content-Transfer-Encoding: 7bit
References: <7jegk0$ruv$1@bgtnsc01.worldnet.att.net> <375C4971.6492F854@jps.net>
<3761F20F.3098@worldnet.att.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Jun 1999 23:30:01 -0700, 208.25.52.209
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

That's why it's important to trace the pins one by one to be sure they
go to the right place.

Xiting Phillips wrote:
>
> John,
>
> I thought about using an old adaptor I had for using the old PC card
> edge floppy cable on an IDC-equipped drive, but the flex cable in the
> Atari only has 14 conductors, and on one side of the cable, so I'm
> betting I can't just do a straight forward adaptor (though I bought a 3"
> female 34 lead card edge to female 34 lead card edge cable, just in
> case, but I'm afraid to try).
>
> Dan
>
> John Kolak wrote:
> >
> > I did that once, but I just traced the lines from the ST floppy
> > connector (which you have a pinout for in the owners manual) and matched
> > them to the standard PC floppy pinout.
> >
> > -- john
> >
> > Xiting Phillips wrote:
> > >
> > > Here's a challenge for the technical historians out there:
> > >
> > > I have an Atari PS3000 monitor (12" color monitor with floppy drive built

> > > in). I assumed they just mounted a standard 354 SS/DD mechanism, but noooo,
> > > they put some strange custom hack in. So when I opened it up to install the
> > > 314 DS/DD mech that I just bought, I found that it doesn't have the standard
> > > IDC header connection, it has a flex cable. And there only seem to be around
> > > 10 lines on one side of the flex. Also, I haven't put a meter to it yet, but
> > > it looks like there may not be a 12V line, but I'll figure that out for sure
> > > later.
> > >
> > > So, does anyone have the data pinouts for the monitor and drive so that I
> > > can make an adaptor?
> > >
> > > Thanks for any help,
> > >
> > > Dan

From -2111330169351673435
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa618535a073b5b9
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: lexmark 10-20 printer
Date: 1999/06/14
Message-ID: <376585EF.B91E76AC@jps.net>#1/1
X-Deja-AN: 489620163
Content-Transfer-Encoding: 8bit
References: <01beb4b7$357dbc00$5672868b@pbcustomer>
<3764B0F0.8812FA25@directprovider.REMOVETHECAPITALS.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 14 Jun 1999 23:31:46 -0700, 208.25.52.209
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Many Lexmark injets are Hewlett Packard PCL compatible, and some Atari
programs have HP drivers. You may get somewhere with this approach.

Nicholas Bales wrote:
>
> GRAHAM GIBSON a �crit :
> >
> > Dont know if this is the right place to ask but here goes!
> >
> > Father in law has an old Atari 520st and has just picked up a second hand
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> > driver for this printer to suit the atari? Will this computer and printer
> > combo actually work ? Any info would be appreciated.
>
> There are no "universal" drivers on the Atari. Each application has it's
> own drivers.
>

```
> Which application will he be using to print on the Lexmark ? He might
> have to invest in a copy of NVDI, a screen accelerator and printing
> utility, which will allow access to more modern printers as long as the
> application makes use of NVDI.
>
> > Computer and printer are Australian versions.
>
> Oh, so you might need to put them upside down then... ;-)
>
> Nick
> --
>     |||    Nicholas Bales, Toulouse, France
>  ===|||===============================================
>    / | \   The Atari ST Quick FAQ                  bales@
>  -'  '  `- http://quickfaq.atari.org   directprovider.net



From 8238703828173955698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c4a97c1a4eff13
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Seagate 320 MB 2.5" IDE on a Falcon030
Date: 1999/06/14
Message-ID: <37659988$0$25705@news.zetnet.co.uk>#1/1
X-Deja-AN: 489645139
Content-Transfer-Encoding: 7bit
References: <7jp7or$fi7$1@athena.netset.com> <3764BDEE.CAE61928@ihug.co.nz>
X-Trace: news.zetnet.co.uk 929405320 25705 194.247.43.146
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech



>
> I am curious how a 320MByte drive is brand new!? Most new 2.5" IDE
> disks are in the region of 3.2 GBytes minimum capacity these days!!
>
> Kind regards,
>
> Chris Wilkinson, Christchurch, New Zealand.
> /|\ ATARI Falcon030 owner.

computer fairs are awash with small old stock  but nevertheless brand new
drives,while of no use to many PC users these are a bargain for  Atari
users ,I picked up an 850 for 10 pounds
Kevin

--
```

From 8080727670212978496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8ac9126e7feefad,start
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: TT HELP!!
Date: 1999/06/14
Message-ID: <3765B697.7D22291F@qnet.com>#1/1
X-Deja-AN: 489675513
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 15 Jun 1999 02:03:49 GMT, 56k-palm-04-42.dial.qnet.com
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I just picked up a second TT and it has a problem with its ROMS. When booting it does not who the memory check or the Atari Fuji Logo but, after a little bit it boots up. Its like its checking the memory but, you just cant see the bar showing progress.

So I removed the ROMS out of my other TT and the second TTs problems went away. With the second TTs roms in my original TT the same problem happened as it did in the second TT.(Wheh hope tha makes since :))

The jumper settings according to the TT service manual were correct and the same for both setts of ROMS. BTW, its TOS 3.06. The chip numbers are 27C101A on the original TT and D27C101 on the second TT. Here is the other numbers found on the ROMS

Original

C301925-005
EE $BD53

C301926-005
OE $B6B8

C301927-005
EO $A97F

C301928-005
OO $73DD

SECOND TT

C301925-004D
EE $9235

C301926-004D
OE $A686

C301927-004D
EO $B299

C301928-004D
OO $1A7A

Can anyone please tell what the difference is between the chips?

And any other info that may help with the chips.

Don

From 4816584176388441418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Using modem and MagicPC
Date: 1999/06/14
Message-ID: <929433809.24734.1.nnrp-04.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 489765734
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References:
<3754f522.5822568@news.nl.net><928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk><3758A217.B5A97B9F@ihug.co.nz><3758f0c287fb980@oden.se><928691432.10088.0.nnrp-04.9e985e5c@news.demon.co.uk><375e155867037c2@oden.se><929053879.11707.0.nnrp-06.9e985e5c@news.demon.co.uk> <37610076985b10@mail.otenet.gr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 929433809 nnrp-04:24734 NO-IDENT whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st.tech

Vassilis Papathanassiou wrote in message <37610076985b10@mail.otenet.gr>...
>on Thu 10-06-1999 00:12 John Whalley wrote:

>>Anyone know if it can access more than one serial port at a time now?
>>
>Yes, MagiC PC 6 and newer can access more than one serial ports thanks

>to a device driver (modem2.dev). It tries to be RSVF compatible and
>seems it succeeds with several utilities (and I-Connect) but unfortunately
>STinG can't use it (probably due to the way serial.stx accesses the
>serial ports). At least this was my experience with it, others may have
>better results.

Thanks for the info: I won't get my hopes up too much then!

Cheers,
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

From -3232833068500202405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c4a97c1a4eff13
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Seagate 320 MB 2.5" IDE on a Falcon030
Date: 1999/06/15
Message-ID: <376598A1.2910B2C9@ihug.co.nz>#1/1
X-Deja-AN: 489655001
Cache-Post-Path: newsch.es.co.nz!unknown@p14-max2.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <7jp7or$fi7$1@athena.netset.com> <3764BDEE.CAE61928@ihug.co.nz>
<37659988$0$25705@news.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

kevin dermott wrote:
>
> computer fairs are awash with small old stock but nevertheless brand new
> drives,while of no use to many PC users these are a bargain for Atari
> users ,I picked up an 850 for 10 pounds

10 pounds is pretty good! Rip-off artists here in New Zealand are asking
(quick mental conversion of NZD to UKP...) 20 or 30 pounds for 2nd hand
disks of < 1GB capacity sometimes. You simply DO NOT SEE any new disks
that cannot be used in the latest Win98 machine, as I think the PC shops
here return them to the manufacturer if they become 'too small' for use
in a PC...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -8623924473239466474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c8edac3b62466f,start
X-Google-Attributes: gid109a67,public
From: ront@macn.bc.ca (Ron Thurston)
Subject: Thanks -- still new
Date: 1999/06/15
Message-ID: <3765e56f.304538@139.142.107.130>#1/1
X-Deja-AN: 489723683
NNTP-Posting-Date: Tue, 15 Jun 1999 01:33:35 EST
Newsgroups: comp.sys.atari.st.tech

Thanks for the help with a new-to-me Mega ST2

Now... How do I use the SLM804 that came with it?

More thanks.

From -1313011985115241016
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6c8edac3b62466f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Thanks -- still new
Date: 1999/06/15
Message-ID: <3765FF39.7388A091@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 489752493
Content-Transfer-Encoding: 8bit
References: <3765e56f.304538@139.142.107.130>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929431450 10980 129.80.164.20 (15 Jun 1999 07:24:10 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 15 Jun 1999 07:24:10 GMT
Newsgroups: comp.sys.atari.st.tech

Ron Thurston a �crit :
>
> Thanks for the help with a new-to-me Mega ST2

>
> Now... How do I use the SLM804 that came with it?

The SLM804 connects to the ACSI port. I've never had one, so I can't
tell you much more.

Drivers will depend on the application you plan to use.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 4079439232820554396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,647b7978d8f037d8,start
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Null modem cable transfers
Date: 1999/06/15
Message-ID: <19990615090600.07604.00000007@ng-fl1.aol.com>#1/1
X-Deja-AN: 489837445
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 I've been trading this question around looking for someone who
can tell me if this is possible. I just want to successfully transfer
those fun Automation games to my ST from the dreaded PC.
I know Null modem cables have been hooked to Amigas and PCs
and operated successfully, so how about the ST?
 Anybody done this out there, as I haven't had too much success with
Makedisk and STdisk.
 thanks,
jim

From 4681158565774459067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8ac9126e7feefad
X-Google-Attributes: gid109a67,public
From: thopmanNOSPAM@uoguelph.ca (Theo Hopman)
Subject: Re: TT HELP!!
Date: 1999/06/15
Message-ID: <7k5jek$p2v$1@testinfo.uoguelph.ca>#1/1
X-Deja-AN: 489840312
References: <3765B697.7D22291F@qnet.com>

Organization: University of Guelph
Newsgroups: comp.sys.atari.st.tech

:   I just picked up a second TT and it has a problem with its ROMS. When
: booting it does not who the memory check or the Atari Fuji Logo but,
: after a little bit it boots up. Its like its checking the memory but,
: you just cant see the bar showing progress.
[snip]
: And any other info that may help with the chips.

It sounds like the TOS version from your second TT is an early revision
of TOS 3. I have 3.01 in my TT, and it doesn't do a memory check or
display a fuji. Try booting with a floppy in the floppy drive,
and your bootup should be a lot faster. TOS 3.01, at least, seems to
check the floppy drive for 90 seconds before it gives up when it doesn't
find one and boots from the hard drive. Use NoRoach to cut the delay time
to something reasonable.

THeo

From 2134375751450615150
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,647b7978d8f037d8
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Null modem cable transfers
Date: 1999/06/15
Message-ID: <37666A1D.B4D1A4CE@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 489874057
Content-Transfer-Encoding: 8bit
References: <19990615090600.07604.00000007@ng-fl1.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929458819 17007 129.80.164.20 (15 Jun 1999 15:00:19 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 15 Jun 1999 15:00:19 GMT
Newsgroups: comp.sys.atari.st.tech

Lethor7 a �crit :
>
> hi,
> I've been trading this question around looking for someone who
> can tell me if this is possible. I just want to successfully transfer
> those fun Automation games to my ST from the dreaded PC.

First of all, this is software piracy. There is no such legal notion as 'abandonware' or whatever. Even if you have the feeling that this causes no harm to anyone (which is wrong), this is illegal.

> I know Null modem cables have been hooked to Amigas and PCs
> and operated successfully, so how about the ST?

No problem at all.

You can use ghostlink to connect both machines, which will make the PC drives appear as icons on the ST's desktop.

The problem is, memory-wise where are you going to put >800K disk image on the ST side. Do you have a hard drive ? Do you have more than 1Mb to use as a ram disk (you'll need to fit a 900K ram disk, plus whatever program you are going to use to convert the image)? Do you have a second floppy drive ?

If this is on a bare-bones 520ST, then it's a lost battle.

Why not convert them to MSA (which is like the .ST format, but with compression). These should fit on a 720K disk. There are utilities in the emulation world that can convert .ST files to MSA and vice-versa.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 6555945770248637884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,647b7978d8f037d8
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Re: Null modem cable transfers
Date: 1999/06/15
Message-ID: <19990615120630.02909.00000099@ng-fm1.aol.com>#1/1
X-Deja-AN: 489897883
References: <37666A1D.B4D1A4CE@directprovider.REMOVETHECAPITALS.net>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
thanks for all the pointers and advice.
Sorry to have bridled the piracey
issue. I didn't mean to offend anyone,
please ignore the question, I'll be sure
to not post another like it in the future.
all apologies

From 7440297936330032401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,719349d815b0e5dc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,719349d815b0e5dc,start
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Riebl card info needed
Date: 1999/06/15
Message-ID: <3766a0f298a3283@oden.se>#1/1
X-Deja-AN: 489939608
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929470306 193.220.122.14 (Tue, 15 Jun 1999 20:11:46 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Tue, 15 Jun 1999 20:11:46 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi Martin-Eric,

on Tue 15-06-1999 10:44 Martin-Eric Racine wrote:

>I just got myself one of those marevelous cards from Best Electronics,
>but there is hardly any documentation.... What are all those jumpers
>used for? How do I update the address in the card's memory?

I have no idea about the hardware setup needed (if any).

>Any hint about using one with MiNTnet?

Nope, except that I've seen a rumour that it should be possible.
So why am I replying to this at all then, you may ask.

Well, I just remembered that a Riebl card was exactly what Peter
Rottengatter used, and for which he wrote the ETHER.STX which is
part of the STinG 1.20 distribution package...

So for STinG, this card should be more or less 'plug-n-play' :-)
(Except for possible hardware strap needs.) And if there is any
problem, we do have access to the full source code as well, as
this was sent out to the beta list quite some time ago.

I now it may be useless to even mention this to the NMD developer,
but you could try it at least, as there is no conflict in using
MiNT and STinG 'side-by-side' as long as they use separate ports.

In fact it should even be possible to write a combo of STX and XDD

files that act as a local gateway from STinG to MintNet and vice versa,
though I know far too little about XDD construction to do that job.
(It is certainly possible at the STinG end though.)

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -1798565880150009573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8ac9126e7feefad
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT HELP!!
Date: 1999/06/15
Message-ID: <3766a0f298a3280@oden.se>#1/1
X-Deja-AN: 489939610
References: <3765B697.7D22291F@qnet.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929470290 193.220.122.14 (Tue, 15 Jun 1999 20:11:30 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Tue, 15 Jun 1999 20:11:30 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Don,

on Mon 14-06-1999 19:12 Don Schoengarth wrote:

> I just picked up a second TT and it has a problem with its ROMS. When
>booting it does not who the memory check or the Atari Fuji Logo but,
>after a little bit it boots up. Its like its checking the memory but,
>you just cant see the bar showing progress.

I see, just like TOS 2.05 on an MSTe then ?
Or could the delay be simply because it is trying to read a floppy ?
I know my TT boots a bit slower if no floppy is inserted.

The floppy contents makes no difference. Any floppy disk
at all will speed things up (unless directory is crashed).
Try with a floppy disk, to see if it makes any difference.

Also try pressing a key (as with TOS 3.06), to see if it then stops
the delay, as this should break a memory test if that is what it is
doing during the delay.

> So I removed the ROMS out of my other TT and the second TTs problems

>went away. With the second TTs roms in my original TT the same problem
>happened as it did in the second TT.(Wheh hope tha makes since :))

Consistency is always good, even with errors...
They raise the hope of a consistent cure.

>The jumper settings according to the TT service manual were correct and
>the same for both setts of ROMS.

They should be as the EPROM types mentioned below are virtually identical.

>BTW, its TOS 3.06.

For your original TT I'll believe that, but not for the second one.
If no fuji logo is shown, then it must be some older TOS.

>The chip numbers
>are 27C101A on the original TT and D27C101 on the second TT.

That just gives the EPROM types, saying nothing of the contents.

>Here is the other numbers found on the ROMS

These are the ones defined by Atari to specify the contents.

>Original
>
>C301925-005
>EE $BD53
>
>C301926-005
>OE $B6B8
>
>C301927-005
>EO $A97F
>
>C301928-005
>OO $73DD
>
>
>SECOND TT
>
>C301925-004D
>EE $9235
>
>C301926-004D
>OE $A686
>

>C301927-004D
>EO $B299
>
>C301928-004D
>OO $1A7A
>
>Can anyone please tell what the difference is between the chips?

Yes. Those of the second TT are from an older TOS version.
Possibly this was TOS 3.05, but I am not sure, as I do not know
in what version the Fuji logo was introduced, nor am I sure of
how to interpret the suffix codes shown above, except that
-004D is definitely older than -005, but not by very much.

>And any other info that may help with the chips.

I don't think you really need any. There is probably nothing wrong
with the TOS except that it is an older version. Anyone with an EPROM
programmer and an EPROM eraser can erase the old contents and refill
the chips with TOS 3.06, thus making your two systems identical.

Even lacking that update, I still think the second TT will work.

```
--
--------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
--------------------------------------------------------------------------
```

From -4252176136914131933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,719349d815b0e5dc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Riebl card info needed
Date: 1999/06/15
Message-ID: <7k6g22$7kt$1@snipp.uninett.no>#1/1
X-Deja-AN: 490001431
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 929481602 7837 129.241.210.70 (15 Jun 1999 21:20:02 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Ronald Andersson <dlanor@oden.se> wrote:

> In fact it should even be possible to write a combo of STX and XDD files that act as a local gateway from STinG to MintNet and vice versa, though I know far too little about XDD construction to do that job.
> (It is certainly possible at the STinG end though.)

You're not the first one to think of this ;-) I have been thinking of writing packet-drivers for STiNG and MiNT-net (XIF, not XDD) that use a block of shared memory to exchange packets, mostly to be able to use STiNG's IP-masquerading. However, with the recent development of IP-masq. in MiNT-Net I no longer have any need for this.

As for the Riebl-card, there are drivers for it (inc. source) in the MiNT-Net distribtion, so it shouldn't be hard to set it up. The problem is (as M-E indicated) the Riebl's hardware-address which might be lost. I'm afraid I can't be of any assistance in this case, as I don't have a Riebl myself.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 1947996541563940126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f93b38f902a2cc3d
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Re: PC 30pin N/P Simms
Date: 1999/06/15
Message-ID: <19990615183516.01784.00000262@ng-cb1.aol.com>#1/1
X-Deja-AN: 490029887
References: <7k0tfp$ls6$1@news5.svr.pol.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 I hopy you get an expert reply, because I'm in the very same situation with my Stf. I don't think we will luck out, it seems we might have to upgrade in increments, and if so, where in the blue blazes can we order the chips??
james.

From 8275916898898920833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c8edac3b62466f
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Thanks -- still new
Date: 1999/06/15
Message-ID: <37670F00.BCE0BF5B@jps.net>#1/1
X-Deja-AN: 490093157
Content-Transfer-Encoding: 7bit
References: <3765e56f.304538@139.142.107.130>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 16 Jun 1999 03:30:46 -0700, 208.25.51.180
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I assume you received the SLM interface with it. After connecting everything, you have to install the appropriate drivers in your software. Some programs will address it through NVDI. Others use the Diablo driver shipped with the printer. Others use the GDOS drivers shipped with the printer.

John

Ron Thurston wrote:
>
> Thanks for the help with a new-to-me Mega ST2
>
> Now... How do I use the SLM804 that came with it?
>
> More thanks.

From -1785192105674129773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,962c6594199df55e
X-Google-Attributes: gid109a67,public
From: "Xiting Phillips" <xiting@worldnet.att.net>
Subject: Re: PS3000 Monitor upgrade
Date: 1999/06/15
Message-ID: <7k7dmc$317$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 490138167
References: <7jegk0$ruv$1@bgtnsc01.worldnet.att.net> <375C4971.6492F854@jps.net> <3761F20F.3098@worldnet.att.net> <3765858C.E97F5470@jps.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 929511948 3111 12.72.199.59 (16 Jun 1999 05:45:48 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 16 Jun 1999 05:45:48 GMT

Newsgroups: comp.sys.atari.st.tech

Yeah, I had a mental block and didn't catch what you were saying the first time. I traced the external connector on a regular external drive to the IDC connector inside to get the right lines. I'm surprised to find that there are two pins unused. I guess the 14 pin connector must have been cheaper than the 12. Not like the Tramiels to waste a penny.

John Kolak wrote in message <3765858C.E97F5470@jps.net>...
>That's why it's important to trace the pins one by one to be sure they
>go to the right place.
>
>Xiting Phillips wrote:
>>
>> John,
>>
>> I thought about using an old adaptor I had for using the old PC card
>> edge floppy cable on an IDC-equipped drive, but the flex cable in the
>> Atari only has 14 conductors, and on one side of the cable, so I'm
>> betting I can't just do a straight forward adaptor (though I bought a 3"
>> female 34 lead card edge to female 34 lead card edge cable, just in
>> case, but I'm afraid to try).
>>
>> Dan
>>
>> John Kolak wrote:
>> >
>> > I did that once, but I just traced the lines from the ST floppy
>> > connector (which you have a pinout for in the owners manual) and
matched
>> > them to the standard PC floppy pinout.
>> >
>> > -- john
>> >
>> > Xiting Phillips wrote:
>> > >
>> > > Here's a challenge for the technical historians out there:
>> > >
>> > > I have an Atari PS3000 monitor (12" color monitor with floppy drive
built
>> > > in). I assumed they just mounted a standard 354 SS/DD mechanism, but
noooo,
>> > > they put some strange custom hack in. So when I opened it up to
install the
>> > > 314 DS/DD mech that I just bought, I found that it doesn't have the
standard
>> > > IDC header connection, it has a flex cable. And there only seem to be
around
>> > > 10 lines on one side of the flex. Also, I haven't put a meter to it
yet, but
>> > > it looks like there may not be a 12V line, but I'll figure that out
for sure

```
>> > > later.
>> > >
>> > > So, does anyone have the data pinouts for the monitor and drive so
that I
>> > > can make an adaptor?
>> > >
>> > > Thanks for any help,
>> > >
>> > > Dan





From 4444751337232777460
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f93b38f902a2cc3d
X-Google-Attributes: gid109a67,public
From: "Xiting Phillips" <xiting@worldnet.att.net>
Subject: Re: PC 30pin N/P Simms
Date: 1999/06/15
Message-ID: <7k7dpr$3aq$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 490138168
References: <7k0tfp$ls6$1@news5.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 929512059 3418 12.72.199.59 (16 Jun 1999
05:47:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 16 Jun 1999 05:47:39 GMT
Newsgroups: comp.sys.atari.st.tech

They should work. None of the ST machines required parity and the SIMMs need
to be 120 ns or faster.


� wrote in message <7k0tfp$ls6$1@news5.svr.pol.co.uk>...
>I have 4 x 4Mb 30pin N/P Simms
>now iam not sure if I can put them into a Atari STE
>Now I took them out of a 486 Dx266Mhz that I had and I am going to
>get an Atari 520 STE I know there are Simms Slots but I didn't know
>if they will work.
>
>please help
>
>Daz (Borg1101) I-mail Cool@Borg1101.Freeserve.Co.Uk
>
>
>
>
>
```

From -62140700358113425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,299546b30c19323c,start
X-Google-Attributes: gid109a67,public
From: Alex Fetesoff <alexf@boulez.emrl.com>
Subject: Navarone clock, auto program won't work
Date: 1999/06/16
Message-ID: <3767537e@calwebnnrp>#1/1
X-Deja-AN: 490163515
X-Original-NNTP-Posting-Host: news.calweb.com
X-Trace: 16 Jun 1999 00:34:22 -0700, emrl.com
Organization: Experimental Media Research Laboratory
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.35 (i586))
Newsgroups: comp.sys.atari.st.tech

I just inherited a 1040ST and a Navarone real time clock. I put the cartridge in my current ST but the auto-folder program doesn't work with it. It doesn't update the system clock from the cartridge.

It workes in the machine it came with and the only obvious difference is that it has TOS 1.0 and my current ST has TOS 1.4. Is this a known problem? Is there an updated program (tkauto.prg, I think it's called)? Is the company still around? I couldn't find them on the net. Thanks in advance for all comments.

From 1183217389491718090
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f93b38f902a2cc3d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: PC 30pin N/P Simms
Date: 1999/06/16
Message-ID: <37675699.77BECCB6@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 490165627
Content-Transfer-Encoding: 8bit
References: <7k0tfp$ls6$1@news5.svr.pol.co.uk> <19990615183516.01784.00000262@ng-cb1.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 929519361 11964 129.80.164.20 (16 Jun 1999 07:49:21 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 16 Jun 1999 07:49:21 GMT
Newsgroups: comp.sys.atari.st.tech

Lethor7 a �crit :

>
> hi,
> I hopy you get an expert reply,
> because I'm in the very same
> situation with my Stf. I don't
> think we will luck out, it seems we
> might have to upgrade in increments,
> and if so, where in the blue blazes
> can we order the chips??
> james.

I'm afraid you're in a completely different situation with an STF. The
STF does not take SIMMs.

This is all explained in the Quick FAQ.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -5964181271553816813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,719349d815b0e5dc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Riebl card info needed
Date: 1999/06/16
Message-ID: <Pine.LNX.3.96.990616105537.16169D-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 490169850
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
X-Sender: q-funk@hal.fishpool.fi
Followup-To: comp.sys.atari.st.tech
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
NNTP-Posting-User: q-funk
```

> I just got myself one of those marevelous cards from Best Electronics,
> but there is hardly any documentation.... What are all those jumpers
> used for? How do I update the address in the card's memory? Any hint
> about using one with MiNTnet?

Thanks to Leo for the NetBSD Faq, it cleared up a few things, not
just about the Riebl, but also about SCSI termination and a few

more things.

Ronald, we already have GlueSTiK that patches STiK calls into MiNTnet,
but indeed a low-level interface might be even better. The problem
is, STinG is currently known not to work on AES 4.1 and MiNT.

Jo-Even, yep, got the MiNTnet drivers, but the instructions are
rather vague. I'll see what Torsten has to reply.... ;-)

--
Martin-Eric Racine   http://www.pp.fishpool.fi/~q-funk/M-E/
The Atari TT030 Homepage   http://funkyware.atari.org/TT030/

Intellitel Communications www.intellitel.com +358 (5) 624 3283

From 4869869843182391484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c16a4a94fa433c1c,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS Jag System (U.S. only)
Date: 1999/06/16
Message-ID: <19990616081916.21512.00000122@ng-fl1.aol.com>#1/1
X-Deja-AN: 490228162
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hello All,
I have an Atari Jaguar+CD system for sale. The system includes to controllers,
about 12 games, and the Atari Jaguar Gamer's Guide (I don't remember the exact
title). I will entertain all reasonable offers.
If you are interested, you may email me at angief18@aol.com.
Thanks,
Sam Ferrer

From 1257945974713682746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,719349d815b0e5dc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Riebl card info needed
Date: 1999/06/16
Message-ID: <3767a5f24913c32@oden.se>#1/1
X-Deja-AN: 490230534

References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929536262 193.220.122.39 (Wed, 16 Jun 1999 14:31:02 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 16 Jun 1999 14:31:02 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi Jo Even,

on Tue 15-06-1999 21:20 Jo Even Skarstein wrote:
>Ronald Andersson <dlanor@oden.se> wrote:
>
---- snip ----- re: MiNT+STinG cooperation via STX+XDD gateway combo
>
>You're not the first one to think of this ;-) I have been thinking of
>writing packet-drivers for STiNG and MiNT-net (XIF, not XDD) that use a
>block of shared memory to exchange packets, mostly to be able to use
>STiNG's IP-masquerading.

There are other useful reasons to do it too, but that is also a matter of taste (in clients etc). Whatever the reasons, compatibility never hurts anything.

>However, with the recent development of IP-masq. in MiNT-Net I no longer
>have any need for this.

Yes, I know. Mario and I had some nice Email chats about how best to fix this limitation of MintNet. He could have done it anyway of course, but I like to think that my help shortened his labor a bit.

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   ICQ:38857203   http://www.ettnet.se/~dlanor/

From 8913294074607541074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl card info needed
Date: 1999/06/16
Message-ID: <7k8oa2$697$1@news1.xs4all.nl>#1/1
X-Deja-AN: 490335021
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fis
X-Complaints-To: abuse@xs4all.nl

```
X-Trace: news1.xs4all.nl 929555586 6439 194.109.131.67 (16 Jun 1999 17:53:06 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 16 Jun 1999 17:53:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 15 Jun 1999 10:44:06, Martin-Eric Racine  wrote:
>Hello!
>
>I just got myself one of those marevelous cards from Best Electronics,
>but there is hardly any documentation.... What are all those jumpers
>used for?  How do I update the address in the card's memory?  Any hint
>about using one with MiNTnet?
>
>Thanks!  Oh, please followup-to: comp.sys.atari.st.tech
>
some time ago i send the info to Chips n chips (M.Ruge)

maybe you can find it there but here is my info  as I see it from my
Riebl card in a TT

J1-6
all together: BNC or AUI corrsponding position to the plugs of both

J7 to top BNC other AUI
Some say: no jumper

J17-23
closed all=TT open all=megaSTE

J8-J10
unknown works if
closed/open/closed in TT

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl



From 604880196645218026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc2fc23aaeab28bb,start
X-Google-Attributes: gid109a67,public
From: au576@lafn.org
Subject: HSMODEM - Reassign 300 baud as 38400 baud
Date: 1999/06/16
Message-ID: <1999Jun16.175642.19754@lafn.org>#1/1
X-Deja-AN: 490345542
Sender: news@lafn.org
X-Nntp-Posting-Host: lafn.org
Organization: Los Angeles Free-Net
Newsgroups: comp.sys.atari.st.tech
```

Somebody told me that you can configure HSMODEM so that if you select 300 baud that you can actually use 38400 baud. Does someone know how to do this? The reason I'm asking is that I would like to use the Remote (mini-BBS) mode of STalker to link my TT to my Mega STe to transfer files. STalker only allows connections between 300 - 19200 baud. I would like to have a faster link, and 38400 would be a big improvement.

I tried the next higher connection (57600?) linking Serial 2 on both TT and Mega STe, but it did not seem to work (I could not see the characters I was typing appear at the other computer while running STalker at both machines with the same baud rate and communication port).

Can somebody suggest a good way to link the two computers together? Right now I have two modem cables and a null-modem adapter and can link at 38400, but with the STalker remote only at 19200. Thanks.

--

```
        __  ___         _           _
       /  |/  /__ _____(_)__ ____  (_)   ______Mark A. Mariani______
      / /|_/ / _ `/ __/ / _ `/ _ \/ /        Los Angeles Free-Net
     /_/  /_/\_,_/_/ /_/\_,_/_//_/_/            au576@lafn.org
```

From 8531061875463690616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5319abaee2efece4,start
X-Google-Attributes: gid109a67,public
From: markat@zetnet.co.uk (Martin Holmes)
Subject: Mega STE Hard Drive
Date: 1999/06/16
Message-ID: <37681015$0$9534@znews.zetnet.co.uk>#1/1
X-Deja-AN: 490406599
X-Trace: znews.zetnet.co.uk 929566741 9534 194.247.41.69
Newsgroups: comp.sys.atari.st.tech

I have a suspect 105mb internal hard drive in my mega ste.

Inside is fitted a hard disk controller board C103561-001 Rev.3

Socketed chips on this board are

1) C103706-001   SCSI #7026
2) C103705-002   ACSI #4F32

There are 3 dip switches - all in the on position

My questions are - what is the function of the dip switches and what kind of hard-drive is available as a replacement?

Thanks
Martin Holmes
Aberdeen

From 772412468814358567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c8edac3b62466f
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: SLM printer (was Thanks -- still new)
Date: 1999/06/16
Message-ID: <37687819.1B2E6208@jps.net>#1/1
X-Deja-AN: 490533100
Content-Transfer-Encoding: 7bit
References: <3765e56f.304538@139.142.107.130> <37670F00.BCE0BF5B@jps.net>
<376912ed.447631@139.142.107.130>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Jun 1999 05:10:13 -0700, 209.142.38.18
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

The extra connector is a DMA through port to connect extra DMA devices in daisy chain so the printer will not terminate your daisy chain. The Diablo driver enables it to be a generic text printer. Some software uses the Diablo driver as a graphics printer. GDOS software sees it as a GDOS output device. Some software has specific SLM drivers built in.

Ron Thurston wrote:

> On Tue, 15 Jun 1999 19:42:08 -0700, John Kolak <jkolak@jps.net> wrote:
>
> I do have the interface and have the 37 pin cable connected and the
> other cable connected to the hard disk port.
>
> There is a third 19 pin connector on the interface.
> Is this to be used?
>
> Can this be used as a general printer or is it only addressable from
> specific software?
>
> Thanks again.

From -804431353276608766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,962c6594199df55e
X-Google-Attributes: gid109a67,public

From: John Kolak <jkolak@jps.net>
Subject: Re: PS3000 Monitor upgrade
Date: 1999/06/16
Message-ID: <3768787F.34976E7C@jps.net>#1/1
X-Deja-AN: 490533101
Content-Transfer-Encoding: 7bit
References: <7jegk0$ruv$1@bgtnsc01.worldnet.att.net> <375C4971.6492F854@jps.net>
<3761F20F.3098@worldnet.att.net> <3765858C.E97F5470@jps.net>
<7k7dmc$317$1@bgtnsc03.worldnet.att.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Jun 1999 05:11:52 -0700, 209.142.38.18
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Now you're on the right track. You'd have to ask someone who worked in engineering at the time as to why that decision was made....

Xiting Phillips wrote:
>
> Yeah, I had a mental block and didn't catch what you were saying the first
> time. I traced the external connector on a regular external drive to the IDC
> connector inside to get the right lines. I'm surprised to find that there
> are two pins unused. I guess the 14 pin connector must have been cheaper
> than the 12. Not like the Tramiels to waste a penny.
>
> John Kolak wrote in message <3765858C.E97F5470@jps.net>...
> >That's why it's important to trace the pins one by one to be sure they
> >go to the right place.
> >

From -6795235500056555438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5319abaee2efece4
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Mega STE Hard Drive
Date: 1999/06/16
Message-ID: <37687913.1EEC751E@jps.net>#1/1
X-Deja-AN: 490533102
Content-Transfer-Encoding: 7bit
References: <37681015$0$9534@znews.zetnet.co.uk>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Jun 1999 05:14:44 -0700, 209.142.38.18
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If these switches are the same as in the Megafile, it should select the

Unit number. To check this, change a switch and observe the boot up messages as to the SCSI ID number. Any of the older SCSI drives should work in there.

Martin Holmes wrote:
>
> I have a suspect 105mb internal hard drive in my mega ste.
>
> Inside is fitted a hard disk controller board C103561-001 Rev.3
>
> Socketed chips on this board are
>
> 1) C103706-001   SCSI #7026
> 2) C103705-002   ACSI #4F32
>
> There are 3 dip switches - all in the on position
>
> My questions are - what is the function of the dip switches and
> what kind of hard-drive is available as a replacement?
>
> Thanks
> Martin Holmes
> Aberdeen

From 3165798013339069409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c8edac3b62466f
X-Google-Attributes: gid109a67,public
From: ront@macn.bc.ca (Ron Thurston)
Subject: Re: Thanks -- still new
Date: 1999/06/17
Message-ID: <376912ed.447631@139.142.107.130>#1/1
X-Deja-AN: 490518311
References: <3765e56f.304538@139.142.107.130> <37670F00.BCE0BF5B@jps.net>
NNTP-Posting-Date: Wed, 16 Jun 1999 23:29:39 EST
Newsgroups: comp.sys.atari.st.tech

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I do have the interface and have the 37 pin cable connected and the other cable connected to the hard disk port.

There is a third 19 pin connector on the interface.
Is this to be used?

Can this be used as a general printer or is it only addressable from specific software?

Thanks again.

>I assume you received the SLM interface with it. After connecting

>everything, you have to install the appropriate drivers in your
>software. Some programs will address it through NVDI. Others use the
>Diablo driver shipped with the printer. Others use the GDOS drivers
>shipped with the printer.
>
>John
>
>Ron Thurston wrote:
>>
>> Thanks for the help with a new-to-me Mega ST2
>>
>> Now... How do I use the SLM804 that came with it?
>>
>> More thanks.

From -5292353387558170350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,647b7978d8f037d8
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Null modem cable transfers
Date: 1999/06/17
Message-ID: <7k9qk9$gkc@usenet.pa.dec.com>#1/1
X-Deja-AN: 490520692
References: <19990615090600.07604.00000007@ng-fl1.aol.com>
Organization: PHSW
Newsgroups: comp.sys.atari.st.tech

In article <19990615090600.07604.00000007@ng-fl1.aol.com>, lethor7@aol.com
(Lethor7) wrote:

>I know Null modem cables have been hooked to Amigas and PCs
>and operated successfully, so how about the ST?

For files transfer using NULL modem, see my webpage for how to do this.
http://probehouse.atari.org

William

From 4264494118O2778873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Riebl card info needed
Date: 1999/06/17
Message-ID: <Pine.LNX.3.96.990617082544.18440C-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 490552195

References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fis
<7k8oa2$697$1@news1.xs4all.nl>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> Riebl card in a TT
>
> J1-6
> all together: BNC or AUI corrsponding position to the plugs of both

Noted.

> J7 to top BNC other AUI
> Some say: no jumper

Mine only has 2/3 of the header strip, so it one can only put the
jumper to the "up" position.

There is also a J11 (between the power converter and the fuse);
same thing: 2/3 of the strip, towards the 7990 Lance chip.

> J17-23
> closed all=TT open all=megaSTE

Weird, mine came as:

J17-21 closed
J22-23 open

> J8-J10
> unknown works if
> closed/open/closed in TT

Noted.

Btw, most of the above was also found on the NetBSD FAQ. ;-)

```
--
Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage       http://funkyware.atari.org/TT030/
----------------------------------------------------------------
Intellitel Communications  www.intellitel.com  +358 (5) 624 3283
```

From 1776649967204396458
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6c8edac3b62466f

X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Thanks -- still new
Date: 1999/06/17
Message-ID: <7ka5lk$h0e$5@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 490565889
References: <3765e56f.304538@139.142.107.130>
<3765FF39.7388A091@directprovider.REMOVETHECAPITA
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 929602036 17422 62.136.63.20 (17 Jun 1999 06:47:16 GMT)
Organization: <none>
NNTP-Posting-Date: 17 Jun 1999 06:47:16 GMT
Newsgroups: comp.sys.atari.st.tech

On 15 Jun 1999 09:22:33 , Nicholas Bales wrote:
>
>
>Ron Thurston a �crit :
>>
>> Thanks for the help with a new-to-me Mega ST2
>>
>> Now... How do I use the SLM804 that came with it?
>
>The SLM804 connects to the ACSI port. I've never had one, so I can't
>tell you much more.

It's important to have the laser switched on (if it's plugged in to the DMA port!) as otherwise you'll lose access to floppy or hard drives. It's possible to open the rear flap which will turn off the heater (saves electricity) but still leaves the controller box powered.

>Drivers will depend on the application you plan to use.

Luckily most Atari software has SLM drivers, including all versions of NVDI and GDOS.

There's also an Epson 9 pin emulator (!) on ftp sites (look for Laserbrain IIRC) and a Diablo 630 emulator.

I have an HP Laser/Deskjet to SLM driver that can also be used, one can also connect any other computer to the Atari and print to the laser using a null modem connection, look on my web page.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -5375452483952854622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a92047507f9de1e,start
X-Google-Attributes: gid109a67,public
From: Fokko Veegens <v952647@si.hhs.nl>
Subject: Transferring files; Aftp?
Date: 1999/06/17
Message-ID: <3768B5F9.DE3A615C@si.hhs.nl>#1/1
X-Deja-AN: 490596241
Content-Transfer-Encoding: 7bit
Organization: Haagse Hogeschool Sector Informatica
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi There,

Finally I have connected a Mac and a TT030 with succes using the TT's LAN/Ser.2 port and the Mac's modem port. Using STinG I can send and recieve pings. So the connection works. But now I want to transfer files. I downloaded Aftp, but I think I have to use an ftp-server. Has anyone a better solution for this problem?
It's just to exchange files between the Mac and the Atari.

Thank You,

Fokko Veegens

From -9040299458119650033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5319abaee2efece4
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: Mega STE Hard Drive
Date: 1999/06/17
Message-ID: <3769012013bd3a0@smok.krakus.top.pl>#1/1
X-Deja-AN: 490656438
Distribution: world
References: <37681015$0$9534@znews.zetnet.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 929624986 195.116.249.29 (Thu, 17 Jun 1999 15:09:46 MET DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Thu, 17 Jun 1999 15:09:46 MET DST
Newsgroups: comp.sys.atari.st.tech

On Wed 16-06-1999 20:59 (GMT) Martin Holmes wrote:

>There are 3 dip switches - all in the on position
>
>
>My questions are - what is the function of the dip switches and
>what kind of hard-drive is available as a replacement?

Dip switches 2 and 3 on your host adapter are to change the SCSI ID
number as follows:

2	3	ID
ON	ON	0
ON	OFF	1
OFF	ON	2
OFF	OFF	3

Jumpers on your HD drive must be set to ID=0.

Dip switch 1 is set to ON at me but I don't know what is its
destination.

--
Greetings from Okami Newsreader user

Krzysztof Maj
<kmaj@smok.REMOVE.THIS.krakus.top.pl>

From -3954667181881178165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc2fc23aaeab28bb
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: HSMODEM - Reassign 300 baud as 38400 baud
Date: 1999/06/17
Message-ID: <376923128568232@oden.se>#1/1
X-Deja-AN: 490703307
References: <1999Jun16.175642.19754@lafn.org>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929634083 193.220.122.94 (Thu, 17 Jun 1999 17:41:23 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 17 Jun 1999 17:41:23 MET DST
Newsgroups: comp.sys.atari.st.tech

on Wed 16-06-1999 17:56 au576@lafn.org wrote:
>
>Somebody told me that you can configure HSMODEM so that if you select
>300 baud that you can actually use 38400 baud. Does someone know how

>to do this? The reason I'm asking is that I would like to use the Remote (mini-BBS) mode of STalker to link my TT to my Mega STe to transfer files. STalker only allows connections between 300 - 19200 baud. I would like to have a faster link, and 38400 would be a big improvement.

The special modes described for HSModem require a hardware patch too, so as to make an alternative clock source available. I have built one such, which was based on a GAL chip, and gave three new higher speeds.

These are 38400, 57600, and 115200. Using the top speeds does require an accelerated system. A 16MHz MSTe should be able to use 57600 well, but results with 115200 are more dubious. (I have no MSTe to try it.)

For old software the lowest speed settings can be used to choose the new speeds, but newer software can recognize their availability through HSModem, and can present the real speeds in their menus.

The project name for this patch is RSVE, and the person to contact is Harun Scheutzow, the author of HSModem.

There are also many other variations on alternative clocking, but RSVE is IMHO very good, and has excellent support through HSModem.

>I tried the next higher connection (57600?) linking Serial 2 on both TT and Mega STe, but it did not seem to work (I could not see the characters I was typing appear at the other computer while running STalker at both machines with the same baud rate and communication port).

I think MSTe and TT do not use exactly the same speeds, although some software (like STalker I think) can't tell the difference. But I have no MSTe myself, so I can't experiment with this.

>Can somebody suggest a good way to link the two computers together? Right now I have two modem cables and a null-modem adapter and can link at 38400, but with the STalker remote only at 19200. Thanks.

The easiest way to get a higher speed than 19200 is to use Midi instead. That too is a serial port, and it runs at 31250 bits per second. Midi is implemented identically on all Atari machines, so there are never any incompatibility problems.

For the software I recommend STinG (of course :-)

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -93129842617677245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Riebl card info needed
Date: 1999/06/17
Message-ID: <7kb6q0$ka9$1@snipp.uninett.no>#1/1
X-Deja-AN: 490716242
References: <376883bc8ee131@oden.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 929635968 20809 129.241.210.70 (17 Jun 1999 16:12:48 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson <dlanor@oden.se> wrote:

> In the latest MiNT version I tested (FreeMiNT 1.15.1) someone had
> managed to kill off the last remnant of compatibility to MetaDOS.
> (And thus also to my BetaDOS) Good work... NOT.

This is not the case, both BetaDOS and MetaXBS works fine with 1.15.1
here. How does your problem manifest itself?

> Perhaps I'm missing a point here, but where is the benefit in
> blocking compatibilities ?

None, and nobody is trying to do so either. Check your setup again.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -663639545379163723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,142ade402f2a904a,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@I.HATE.SPAM.zetnet.co.uk (Peter Slegg)
Subject: Mint question
Date: 1999/06/17
Message-ID: <376931ea$0$122@znews.zetnet.co.uk>#1/1
X-Deja-AN: 490743896
X-Trace: znews.zetnet.co.uk 929640938 122 194.247.40.163
Organization: Location: Great Britain
Newsgroups: comp.sys.atari.st.tech

Hi,

Whenever my Milan boots into Mint/Ming I get a dialog box with the following message:

    etc/utmp file not found
    No user option available

What does this message mean and how do I stop it from appearing?

Thanks,

Peter

From 2179914509221039951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl card info needed
Date: 1999/06/17
Message-ID: <7kbddr$pn6$1@news1.xs4all.nl>#1/1
X-Deja-AN: 490753576
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi> <3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 929642747 26342 194.109.130.232 (17 Jun 1999 18:05:47 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 17 Jun 1999 18:05:47 GMT
Newsgroups: comp.sys.atari.st.tech

On 15 Jun 1999 21:20:02, Jo Even Skarstein wrote:

>
>As for the Riebl-card, there are drivers for it (inc. source) in the MiNT-Net distribtion, so it shouldn't be hard to set it up. The problem is (as M-E indicated) the Riebl's hardware-address which might be lost. I'm afraid I can't be of any assistance in this case, as I don't have a Riebl myself.
>

The Linux 68k distribution has something to set that number when the battery is empty.
Best to do: new battery, install Linux, setID, install MinTnet.

But first check maybe the Id is still in there!

Anyone a better idee?

Met vriendelijke groet,

Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 4290119366624478618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc2fc23aaeab28bb
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: HSMODEM - Reassign 300 baud as 38400 baud
Date: 1999/06/17
Message-ID: <376965f43376bb0@tripnet.se>#1/1
X-Deja-AN: 490802464
References: <1999Jun16.175642.19754@lafn.org> <376923128568232@oden.se>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 17 Jun 1999 20:26:25 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Thu 17-06-1999 15:41 (GMT) Ronald Andersson wrote:

>on Wed 16-06-1999 17:56 au576@lafn.org wrote:
>>
>>Somebody told me that you can configure HSMODEM so that if you select
>>300 baud that you can actually use 38400 baud. Does someone know how
>>to do this? The reason I'm asking is that I would like to use the Remote
>>(mini-BBS) mode of STalker to link my TT to my Mega STe to transfer files.
>>STalker only allows connections between 300 - 19200 baud. I would like
>>to have a faster link, and 38400 would be a big improvement.
>
>The special modes described for HSModem require a hardware patch too, so
>as to make an alternative clock source available. I have built one such,
>which was based on a GAL chip, and gave three new higher speeds.

In this case no hardware patch is needed! To link the TT to MSTe at 57600 use Serial 2 on the TT and Modem 2 on the MSTe.

Stalker is not aware of the Modem 2 port speed differences between TT and MSTe and simply uses the TT speeds also on the MSTe. If you insist on using Stalker (Connect is freeware) it is possible to setup Hsmodem on the MSTe to make Stalker think it is using Modem 1 at 300 bps but the actual data is sent through Modem 2 at 57600.

What you will have to do is first in SCC.PRG set it to emulate Modem 1 through the Modem 2 port. Then enable the option to set the higher speeds by using the very low port speeds 50, 75 and 300 bps.

In Stalker set communication port to Modem 1 and speed to 50-75-300 bps. This will work good but you will get very high transfer procentages in the Stalker transfer window.

>These are 38400, 57600, and 115200. Using the top speeds does require
>an accelerated system. A 16MHz MSTe should be able to use 57600 well,
>but results with 115200 are more dubious. (I have no MSTe to try it.)

A not modified MSTe can use 57600 with only a very few lost characters.
If you can get a escc chip instead of the scc it is supposed to work
better. My TT runs perfectly at 57600 on Serial 2 but looses characters
as well at 115200. Maybe that's because I have no TT ram.

Does anyone know where you can get the Zilog escc chip?

>>I tried the next higher connection (57600?) linking Serial 2 on both TT
>>and Mega STe, but it did not seem to work (I could not see the characters
>>I was typing appear at the other computer while running STalker at both
>>machines with the same baud rate and communication port).
>
>I think MSTe and TT do not use exactly the same speeds, although some
>software (like STalker I think) can't tell the difference. But I have
>no MSTe myself, so I can't experiment with this.

This is correct. Se above!

>
>For the software I recommend STinG (of course :-)
>

If you want flexibility STinG running BNET will let you share drives
between computers. But for fastest possible transfer rates z-modem with
zipped files is best.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -3651647643939428064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Riebl card info needed
Date: 1999/06/17
Message-ID: <376a7aa64e9692@ping.be>#1/1
X-Deja-AN: 491108270
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
<7kbddr$pn6$1@news1.xs4all.nl>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1/mintnet 1.3b2/NVDI 5.02/Thing 1.27
X-Hardware: Hades 060/TT030

Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Thu 17-06-1999 18:05 Stichting ST wrote:

>On 15 Jun 1999 21:20:02, Jo Even Skarstein wrote:
>>
>>As for the Riebl-card, there are drivers for it (inc. source) in the
>>MiNT-Net distribtion, so it shouldn't be hard to set it up. The problem is
>>(as M-E indicated) the Riebl's hardware-address which might be lost. I'm
>>afraid I can't be of any assistance in this case, as I don't have a Riebl
>>myself.

>Best to do: new battery, install Linux, setID, install MinTnet.
>
>But first check maybe the Id is still in there!

AFAIK, one doesn't need to have a battery at least not if one use the Mint
'98 installation kit. According to the manual the hardware address is set
everytime one boot. The AdMiNTool has somewhere an option where one can
fill in the address as found somewhere on the backside of the card.

CU
Martin
--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@ping.be ***********
** ICQ 37138054 **
But He uses a Hades 060 now
UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
Atari FTP-site: ftp://chapelie.rma.ac.be/atari/

From -8597664962779581936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: mlake@melake.erols.com (Marshall Lake)
Subject: Re: Riebl card info needed
Date: 1999/06/18
Message-ID: <slrn7mj857.10t.mlake@melake.erols.com>#1/1
X-Deja-AN: 490896064
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
<7kbddr$pn6$1@news1.xs4all.nl>
X-Complaints-To: abuse@rcn.com
X-Trace: Tba/O9/lfDw/rnFVNuSi81/1u/5+f561Tf3FagGla0o=
Organization: At home
Reply-To: mlake@melake.erols.com
NNTP-Posting-Date: 18 Jun 1999 01:28:22 GMT

Newsgroups: comp.sys.atari.st.tech

>>As for the Riebl-card, there are drivers for it (inc. source) in the
>>MiNT-Net distribtion, so it shouldn't be hard to set it up. The problem is
>>(as M-E indicated) the Riebl's hardware-address which might be lost. I'm
>>afraid I can't be of any assistance in this case, as I don't have a Riebl
>>myself.

>The Linux 68k distribution has something to set that number when the
>battery is empty.
>Best to do: new battery, install Linux, setID, install MinTnet.
>
>But first check maybe the Id is still in there!
>
>Anyone a better idee?

I purchased a Riebl card a couple of months ago. It has an original
battery in the thing I am told (so it's gotta be dead!). I'm running
Linux. Once I got the card installed Linux recognized it upon boot fine.
I have the TT networked to another Linux box and it's working fine with
the original battery.

--
Marshall Lake - mlake@melake.erols.com - http://melake.erols.com
http://melake.erols.com/~the-beach   http://melake.erols.com/~genealogy

From -9030149778927954910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a92047507f9de1e
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Transferring files; Aftp?
Date: 1999/06/18
Message-ID: <3769c02220f1bd1@oden.se>#1/1
X-Deja-AN: 490915375
References: <3768B5F9.DE3A615C@si.hhs.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929674560 193.220.122.45 (Fri, 18 Jun 1999 04:56:00 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 18 Jun 1999 04:56:00 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Fokko,

on Thu 17-06-1999 10:46 Fokko Veegens wrote:

>Finally I have connected a Mac and a TT030 with succes using
>the TT's LAN/Ser.2 port and the Mac's modem port. Using
>STinG I can send and recieve pings. So the connection works.

Good, then the rest should not be hard to do.

>But now I want to transfer files. I downloaded Aftp, but I think
>I have to use an ftp-server.

That should certainly work, and if you can't find one for the Mac,
you can find one for STinG in the "STinG"/"File" submenu of my
homepage at the URL given in my SIG, at the bootom of this post.
Look for "FTP Server" by Vassili Papathanassiou

With that installed you can then do the transfers by using an
FTP client on the Mac.

>Has anyone a better solution for this problem?
>It's just to exchange files between the Mac and the Atari.

If you run MagicMac on the Mac, I think you should be able to use
STinG at both ends (if you can configure Mac to release the port).
Then you can install the BNet Server/Client and get access to all
of the drives on each machine from the other machine. BNet is
also available on my site, and was also written by Vassili.

I've never tried that, as I have no Mac, but if MagicMac is as capable
as it should be, then this should work. Similar stuff works with
Magic-PC, as reported by some people.

Note that of these two methods the FTP one is likely to be a bit
faster, but the BNet method is very convenient, as all transfers
can be made as normal copy operations by drag&drop in normal
desktop directory windows.

Then again, the FTP method is *sure* to work, whereas the BNet
method depends on characteristics of MagicMac, which AFAIK
have never been fully tested.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 7155076592360955101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Riebl card info needed

Date: 1999/06/18
Message-ID: <3769c02220f1bd2@oden.se>#1/1
X-Deja-AN: 490915376
References: <376883bc8ee131@oden.se> <7kb6q0$ka9$1@snipp.uninett.no>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929674564 193.220.122.45 (Fri, 18 Jun 1999 04:56:04 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 18 Jun 1999 04:56:04 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Jo Even,

on Thu 17-06-1999 16:12 Jo Even Skarstein wrote:

>Ronald Andersson <dlanor@oden.se> wrote:
>
>> In the latest MiNT version I tested (FreeMiNT 1.15.1) someone had
>> managed to kill off the last remnant of compatibility to MetaDOS.
>> (And thus also to my BetaDOS) Good work... NOT.
>
>This is not the case, both BetaDOS and MetaXBS works fine with 1.15.1
>here.

In your private mail to me on the same subject you also told me that you are also using the SPIN.XFS, which is of course required for your tests of MetaXBS, as that one only loads BOS drivers, but no DOS drivers. The DOS drivers are instead loaded by SPIN.XFS when MiNT starts.

Then when you access a CD-ROM drive from the desktop, this gemdos call is translated by MiNT kernel into a call to the SPIN XFS driver, and that in turn calls XBIOS which reaches the XBIOS dispatcher of MetaXBS which in turn calls the loaded BOS drivers.

Thus the necessary chain of DOS and BOS functions are invoked without passing the call down to any other gemdos layer below MiNT.

Now then, when you boot BetaDOS instead of MetaXBS, then BetaDOS does load both BOS and DOS drivers, but then the boot proceeds as above, with SPIN.XFS also loading the same DOS drivers for the same drives.

This means that SPIN will hide the fact that no calls are ever made to the gemdos dispatcher of BetaDOS, by performing the same actions as described above when using MetaXBS. And in fact that is correct by MiNT in this particular case, as the drive is handled by an XFS.

The real problem will only be visible when you try MetaDOS or BetaDOS without SPIN.XFS, as it is only then that you are actually testing if MiNT can reach the MetaDOS/BetaDOS gemdos dispatcher.

But now I am sure someone will say that if SPIN.XFS can do these things, why not let it do so then for all BetaDOS drives ?

The problem with that is that this only allows the specific DOS drivers supported internally by SPIN.XFS to function. All other ones will fail, even some supported by normal MetaDOS. Also, the DOS drivers that SPIN supports are only CD-ROM drivers, that must use a CD-ROM BOS driver.

BetaDOS supports many other drivers, such as ExtenDOS drivers, which are not compatible to MetaDOS and therefore not to SPIN either. And BetaDOS also supports drivers that are not for CD-ROMs and do not use any BOS, and that is done in a special way which allows drivers not possible under MetaDOS. So there are many useful drivers that SPIN can't support.

None of these drivers can be used under FreeMiNT 1.15.1, because the MiNT kernel does refuse to call the underlying gemdos layer as I described.

>How does your problem manifest itself?

eg: I boot with MINT030.PRG version 1.15.0 copied to \AUTO\MINTNP.PRG . When I reach desktop I test access to various BetaDOS drives, and they all work, both directly and through U: links

I then copy MINT030.PRG version 1.15.1 to \AUTO\MINTNP.PRG and make a new cold boot, just as the last one. When I then reach desktop and test exactly as before all access fails, both directly and through U: links. Those links are still there, showing that BetaDOS has installed its drivers as usual. But access fails because MiNT never calls any GEMDOS dispatcher below itself even for drives that it has not itself loaded any drivers for. It is crystal clear.

>> Perhaps I'm missing a point here, but where is the benefit in
>> blocking compatibilities ?
>
>None, and nobody is trying to do so either. Check your setup again.

I didn't really mean that someone was *actively* trying to do so, but I did mean to emphasize that the entire issue is being ignored, and is never tested properly before MiNT is released. Had it been so tested then this error would have been found long before release.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 5060008716240517793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc2fc23aaeab28bb

X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: HSMODEM - Reassign 300 baud as 38400 baud
Date: 1999/06/18
Message-ID: <3769c02220f1bd3@oden.se>#1/1
X-Deja-AN: 490915377
References: <1999Jun16.175642.19754@lafn.org> <376923128568232@oden.se> <376965f43376bb0@tripnet.se>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929674576 193.220.122.45 (Fri, 18 Jun 1999 04:56:16 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 18 Jun 1999 04:56:16 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Kenneth,

I am only replying to this post to clarify a mistake I made earlier.

on Thu 17-06-1999 22:16 Kenneth Medin wrote:
>On Thu 17-06-1999 15:41 (GMT) Ronald Andersson wrote:
>>>on Wed 16-06-1999 17:56 au576@lafn.org wrote:
>>>
----- snip ----- re: setting a low speed to actually get a high speed
>
>In this case no hardware patch is needed! To link the TT to MSTe at
>57600 use Serial 2 on the TT and Modem 2 on the MSTe.

Kenneth, I have no argument with what you say about the Serial 2 and Modem 2 ports. Of course no patch or other strangeness is needed to get high speeds on those ports. All that is needed is proper software.

But his mention of using the low speeds to select a high speed made me think he meant the Modem 1 port, which when enhanced by RSVE or some other patches does get exactly that characteristic. The very lowest speeds, that are not useful anyway, are detected by the hardware and the resulting signals are used to choose one of the three newer speeds, all faster than the old 19200 limit of Modem 1. The same thing can be done for serial 1 of course, but is less useful as there are no handshaking lines for it.

The nice thing about the RSVE is that it works on all machines that have a normal Modem 1 port, so even an ST or STe can get a real high-speed port, though they will need an accelerator to use higher speeds than 38400. (Which does work reasonably well.)

Evidently I misunderstood him, as there is also the 'low speed setting' trick of HSModem itself, for cases with 'improper' old software. I have somehow missed that trick, as I was never interested in using any software that needed it.

```
--
------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
------------------------------------------------------------------------
```

From -4378507271297878476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005,start
X-Google-Attributes: gid109a67,public
From: "greg" <gemmes@offratel.nc>
Subject: using MSte hardware on a TT ?
Date: 1999/06/18
Message-ID: <7kcbnq$2ir0@enews4.newsguy.com>#1/1
X-Deja-AN: 490927889
Organization: http://extra.newsguy.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hello all,

My MegaSte 4/100 is dead (;_;). (black vertical stripes on white screen at boot-up)

I wonder if I can use :
the internal 105Meg Hard disk
the 1.44 floppy drive
the 4 meg RAM

on my newly acquired TT 2/40 ?
I'm pretty confident that exchanging hard drives would work, am I right ?
what about the HD floppy and RAM ?

Greg.

From 5065008956847544414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisx.com (Mikey)
Subject: Re: PPC accelerator
Date: 1999/06/18
Message-ID: <929682236.339.74@news.remarQ.com>#1/1
X-Deja-AN: 490946287
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>

<375E4049.4E4B0C29@NO.SPAM.emw.ericsson.se>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 929682236.339.74 PCJ9HMQ7I16E70C0DC qube-01.us-ca.remarq.com
Organization: Doesn't like anything
NNTP-Posting-Date: Fri, 18 Jun 1999 05:03:56 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Jun 1999 12:22:01 +, Magnus Kollberg wrote:
>Andrew Irvine wrote:
>>
>> I can't remember if it was this channel or another atari channel, but
>> pe3ople were talking about a ppc accelerator for the falc, is this real,
>> is it being developed?
>> --
>> Visit My website at: http://www.vectranet.co.uk/~ozzyman/
>> Down With Bill Gates!
>
>Take a look at:
>
>http://www.titan-bss.co.uk/
>
>And look after "Tempest". Also notice that Tempest/Eclipse might be
>available for the TT as well together with desTTiny if there is
>enough interrest.
>
>//MK
>.

Wasn't that suppose to be available a few months ago?

Mike

From -5725289636022920226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3502ddb822e3d47,start
X-Google-Attributes: gid109a67,public
From: d.clemins@zetnet.co.uk (Derek Cleminson)
Subject: TTFONTS
Date: 1999/06/18
Message-ID: <3769dcbe$0$123@znews.zetnet.co.uk>#1/1
X-Deja-AN: 490954963
X-Trace: znews.zetnet.co.uk 929684670 123 194.247.40.178
Newsgroups: comp.sys.atari.st.tech

Hi,
I am trying to add new fonts into the BTFONTS folder to use
with Papyrus4 with NVDI 4
I copy relevant font files from Bitstream 500 font
CD into BTFONTS folder, select scan them in the NVDI font
cache CPX
I reboot

message comes up "font files damaged"

can anyone help?

thanks,
Clem.

From 2492744368173110127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c8edac3b62466f
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Thanks -- still new
Date: 1999/06/18
Message-ID: <7kcr2r$a3p$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 490970495
References: <3765e56f.304538@139.142.107.130> <37670F00.BCE0BF5B@jps.net>
<376912ed.447631@139.142.107.130>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 929689499 10361 62.136.60.95 (18 Jun 1999 07:04:59
GMT)
Organization: <none>
NNTP-Posting-Date: 18 Jun 1999 07:04:59 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Jun 1999 03:29:39 , Ron Thurston wrote:
>On Tue, 15 Jun 1999 19:42:08 -0700, John Kolak <jkolak@jps.net> wrote:
>
>I do have the interface and have the 37 pin cable connected and the
>other cable connected to the hard disk port.
>
>There is a third 19 pin connector on the interface.
>Is this to be used?

That's for connecting a hard disk interface to (Link, Link II or Link '97) so that you can use a hard drive with it. Without the laser's controller you'd plug the hd interface into the back of the ST, where you have the laser at the moment.

>Can this be used as a general printer or is it only addressable from
>specific software?
As I said you will need either the Laserbrain or Diablo 630 emulators to use it as a "general" printer.

Don't expect to be able to find new drums or toner very easily BTW.

Rgds, Derryck

```
/---------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
```

/---/

From 8088686042250737011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: using MSte hardware on a TT ?
Date: 1999/06/18
Message-ID: <7kcsil$9th$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 490979047
References: <7kcbnq$2ir0@enews4.newsguy.com>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7kcbnq$2ir0@enews4.newsguy.com>, "greg" <gemmes@offratel.nc> wrote:
>Hello all,
>
>My MegaSte 4/100 is dead (;_;). (black vertical stripes on white screen at
>boot-up)
>

Don't junk it yet, sounds like a memory problem, or a loose connection.
I'm not too familiar with the insides of the MSte, but the symptom you
describe happened a few times on my STFM, & was usually a loose connection or
bad soldered joint.

Might be a defective chip.

Can you get it fixed?
It's always better to have two working Atari's.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -3418989230307007680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a40548ec38bb2d1d,start
X-Google-Attributes: gid109a67,public
From: "Michael Clark" <mclark@ihug.co.nz>
Subject: Another update
Date: 1999/06/18
Message-ID: <7kd1m7$arc$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 490995159
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal

Newsgroups: comp.sys.atari.st.tech

I have found out today that even though the book says it does (and the web site), Gemulator does not yet support TT Tos 3.06.
The other problem is that it does not support 28 pin 2 chip roms such as my TOS 1.62 roms
I am getting Tos 2.06 32 pin roms hopefully tomorrow.
MagiC6 ,NVDI 5 and CAB 2.7 arrived today so I will let you know how it all works out.

Mike

From -1833234121810907983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3502ddb822e3d47
X-Google-Attributes: gid109a67,public
From: "Roger Cain" <roger@cainr.freeserve.co.uk>
Subject: Re: TTFONTS
Date: 1999/06/18
Message-ID: <7kd52u$nag$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 491006621
Content-Transfer-Encoding: 7bit
References: <3769dcbe$0$123@znews.zetnet.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 929699742 23888 62.136.85.171 (18 Jun 1999 09:55:42 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 18 Jun 1999 09:55:42 GMT
Newsgroups: comp.sys.atari.st.tech

Derek Cleminson <d.clemins@zetnet.co.uk> wrote in message
news:3769dcbe$0$123@znews.zetnet.co.uk...
> Hi,
> I am trying to add new fonts into the BTFONTS folder to use
> with Papyrus4 with NVDI 4
> I copy relevant font files from Bitstream 500 font
> CD into BTFONTS folder, select scan them in the NVDI font
> cache CPX
> I reboot
> message comes up "font files damaged"
>
> can anyone help?

I have had this trouble with some fonts. I just turned off the font checking in NVDI and everything was OK. There can't have been MUCH wrong with the fonts :-)

From -5338086070268179129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Riebl card info needed
Date: 1999/06/18
Message-ID: <7kdore$3ha$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 491099729
References: <376883bc8ee131@oden.se> <7kb6q0$ka9$1@snipp.uninett.no>
<3769c02220f1bd2@oden.se>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Ronald Andersson <dlanor@oden.se> wrote:
> The real problem will only be visible when you try MetaDOS or BetaDOS
> without SPIN.XFS, as it is only then that you are actually testing if
> MiNT can reach the MetaDOS/BetaDOS gemdos dispatcher.

You're running BetaDOS /before/ MiNT, right? I know this is the correct to do so for MetaDOS, as this can't cope with multitasking GEMDOS where there's more than one current drive and directory, but if BetaDOS doesn't suffer this restriction, try running it after MiNT.

Reason for this is that in the long run, MiNT will completely replace GEMDOS, and that will also mean filesystems not explicitly supported will no longer be accessible, as the original GEMDOS is simply switched off.

> None of these drivers can be used under FreeMiNT 1.15.1, because the MiNT
> kernel does refuse to call the underlying gemdos layer as I described.

As said, only when it's run before MiNT. If BetaDOS can't cope with being run with MiNT being active, that should be changed.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de
Vote against SPAM: http://www.politik-digital.de/spam/

From -6526144775585658093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SCSI-->Ethernet adapter?
Date: 1999/06/18
Message-ID: <7kdr10$qc$2@zingo.tninet.se>#1/1
X-Deja-AN: 491111540
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
<7kbddr$pn6$1@news1.xs4all.nl> <slrn7mj857.10t.mlake@melake.erols.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 929722208 844 195.100.253.102 (18 Jun 1999 16:10:08 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Jun 1999 16:10:08 GMT
Newsgroups: comp.sys.atari.st.tech

Are there any SCSI to Ethernet adapter drivers for the Atari yet?
There were some rumors about this, but nothing finally emerged?
What's the problem?

MG

From -472542384841180009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99375fac628f3b0f,start
X-Google-Attributes: gid109a67,public
From: wremsson@aol.com (Wremsson)
Subject: Scanner
Date: 1999/06/18
Message-ID: <19990618130620.11023.00000474@ng-fm1.aol.com>#1/1
X-Deja-AN: 491129353
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Can anone help wityh setting up a flat bed scanner on a Atari Mega STE. It is a Cannon Scanner with SCSI interface. I use a ICD board access by SCSI harddrives and would like to daisy chain the scanner? Also where can I find software for a scanner that a twain compatable? Any help on this topic would be greatly appreciated.

Walter Remson
Wremsson@aol.com

From 8158871618853092104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: using MSte hardware on a TT ?
Date: 1999/06/18
Message-ID: <Pine.LNX.3.96.990618214247.22037I-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 491165123
References: <7kcbnq$2ir0@enews4.newsguy.com>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> I wonder if I can use :
> the internal 105Meg Hard disk
> the 1.44 floppy drive
> the 4 meg RAM
>
> on my newly acquired TT 2/40 ?

The hard-drive and HD floppy should work, but ensure that
the TT has the Ajax chip as a floppy controller first.

RAM will not, because it is completely different on the TT.

--
Martin-Eric Racine   http://www.pp.fishpool.fi/~q-funk/M-E/
The ATARI TT030 Homepage   http://funkyware.atari.org/TT030/

Intellitel Communications www.intellitel.com +358 (5) 624 3283

From -1147629528802842979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005
X-Google-Attributes: gid109a67,public

From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: using MSte hardware on a TT ?
Date: 1999/06/18
Message-ID: <376acaac1030c70@smok.krakus.top.pl>#1/1
X-Deja-AN: 491218077
Distribution: world
References: <7kcbnq$2ir0@enews4.newsguy.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 929742128 195.116.249.120 (Fri, 18 Jun 1999 23:42:08 MET DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Fri, 18 Jun 1999 23:42:08 MET DST
Newsgroups: comp.sys.atari.st.tech

On Fri 18-06-1999 13:39 (+1100) greg wrote:

>My MegaSte 4/100 is dead (;_;). (black vertical stripes on white screen at
>boot-up)

I was having this effect usually after some hours of work.
I susspected RAM SIMMs but finaly the problem disappeared when I changed
the flat cable connecting SCSI HDD with a host adapter.

--
Greetings from Okami Newsreader user

Krzysztof Maj
<kmaj@smok.REMOVE.THIS.krakus.top.pl>

From -8554956804107182474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc2fc23aaeab28bb
X-Google-Attributes: gid109a67,public
From: David Bolt <dbolt@my-ste.demon.co.uk>
Subject: Re: HSMODEM - Reassign 300 baud as 38400 baud
Date: 1999/06/18
Message-ID: <pyJ7sEAowoa3Ewya@my-ste.demon.co.uk>#1/1
X-Deja-AN: 491239103
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <1999Jun16.175642.19754@lafn.org> <376923128568232@oden.se> <376965f43376bb0@tripnet.se> <3769c02220f1bd3@oden.se>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 929746221 nnrp-04:11686 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

In article <3769c02220f1bd3@oden.se>, Ronald Andersson <dlanor@oden.se>
writes
<snip>

>The nice thing about the RSVE is that it works on all machines that
>have a normal Modem 1 port, so even an ST or STe can get a real
>high-speed port, though they will need an accelerator to use higher
>speeds than 38400. (Which does work reasonably well.)

I've an unaccelerated STE with a serial port upgrade based on the CD4040 chip giving me both 57600 and 38400 bps. What I've found is that under plain TOS using 38400bps I get some lost characters while 57600bps is almost unusable. Using the same STE with Magic 5 results in 38400bps being no different to 19200 and, when using a comms program that turns off the mouse interrupt, 57600bps has no lost characters.

I did try using 57600bps with STing but it was slower than using 38400bps. The strange thing about that was there was the same number of packets that were dropped with both of the faster speeds but the cps rates reported by STing was ~1000cps lower for the faster speed. I'm guessing that this is because of the extra processing required handling the packet headers. With a faster processor, it would probably end up that 57600bps could become faster than 38400bps.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 5.5.3i for non-commercial use <http://www.pgpi.com>

iQBVAwUBN2qMCw7+qeA2fy0RAQEfegIAl8Ly5Cj6GFAFRkbfMIxsV8D4j5cdkCI/
5QHpJGGbb7k8yuGmAiAsccdNZET3dCL41H8RLu9vc8ADDHIj0l430g==
=xaE3
-----END PGP SIGNATURE-----

--
David Bolt

From -2499721762747710004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27245f0c0edba69b,start
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Atari Mad
Date: 1999/06/18
Message-ID: <376ad5f3$0$139@news.zetnet.co.uk>#1/1
X-Deja-AN: 491250391
Content-Transfer-Encoding: 7bit

```
X-Trace: news.zetnet.co.uk 929748467 139 194.247.43.135
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
```

what ever happened to that big mouthed pea brain

```
From -1591629531735239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl card info needed
Date: 1999/06/19
Message-ID: <7kfe4d$ncq$1@news1.xs4all.nl>#1/1
X-Deja-AN: 491345759
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<376a7aa64e9692@ping.be>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 929774541 23962 194.109.135.2 (19 Jun 1999 06:42:21 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 19 Jun 1999 06:42:21 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 17 Jun 1999 21:14:10, Martin "Nightowl" Byttebier wrote:

[...]

>
>AFAIK, one doesn't need to have a battery at least not if one use the Mint
>'98 installation kit. According to the manual the hardware address is set
>everytime one boot. The AdMiNTool has somewhere an option where one can
>fill in the address as found somewhere on the backside of the card.
>

I suffered acute memory loss and stack overflow.

For sure with the admin tools you can set the number.
But (maybe because I use Cab 1.5) I cannot do that. The form on
the screen gives not enough places to type in that long number.

But no problemo: my card has a good battery that keeps the internal
number.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST

atarist@xs4all.nl

From -6935418576462429313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: SCSI-->Ethernet adapter?
Date: 1999/06/19
Message-ID: <376B71F1.AB157E53@village.uunet.be>#1/1
X-Deja-AN: 491386451
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.3.96.990615104037.13946G-100000@hal.fishpool.fi>
<3766a0f298a3283@oden.se> <7k6g22$7kt$1@snipp.uninett.no>
<7kbddr$pn6$1@news1.xs4all.nl> <slrn7mj857.10t.mlake@melake.erols.com>
<7kdr10$qc$2@zingo.tninet.se>
To: Martin Graiter <graiter@starmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

Martin Graiter wrote:

>
> Are there any SCSI to Ethernet adapter drivers for the Atari yet?
> There were some rumors about this, but nothing finally emerged?

The problem was, and still is, that we can't get the technical documentation for these adaptors. The producers don't want to give them. And since nobody wants to start without the technical documentation not much is happening.
Although, a Dutch guy is making such an adaptor from scratch. Software drivers will also be available.
Another positive thing : if you really want an ethernet connection for your atari, you can consider a parallell port adaptor. In here and a few weeks STinG driver software will be available, together with some extra hardware plans needed for connecting the adaptor with the ROM-port.

I can only suggest you to take a look at this page :

http://gallery.uunet.be/saka/atari/network/index.htm

Hope this helps,

Greets,

--
Saka -- Karl Samyn
ir telecommunications

From -499469601328975766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99375fac628f3b0f
X-Google-Attributes: gid109a67,public
From: epkerha@epk.ericsson.se (Erik Hall)
Subject: Re: Scanner
Date: 1999/06/19
Message-ID: <7kfva8$d8t@newstoo.ericsson.se>#1/1
X-Deja-AN: 491398953
References: <19990618130620.11023.00000474@ng-fm1.aol.com>
Organization: Ericsson Software Technology AB
Reply-To: epkerha@epk.ericsson.se
Newsgroups: comp.sys.atari.st.tech

In article <19990618130620.11023.00000474@ng-fm1.aol.com>, wremsson@aol.com
(Wremsson) writes:
>Can anone help wityh setting up a flat bed scanner on a Atari Mega STE. It is a
>Cannon Scanner with SCSI interface. I use a ICD board access by SCSI harddrives
>and would like to daisy chain the scanner? Also where can I find software for a
>scanner that a twain compatable? Any help on this topic would be greatly
>appreciated.
>
>Walter Remson
>Wremsson@aol.com

I do not know if they support your scanner but check this page:
http://www.magma.ca/~nima/

/Erik Hall

From 7394726228571433754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27245f0c0edba69b
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Atari Mad
Date: 1999/06/19
Message-ID: <7kgngl$sqg$2@news.campuscwix.net>#1/1
X-Deja-AN: 491494736
References: <376ad5f3$0$139@news.zetnet.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 18 Jun 1999 22:01:22 , "kevin dermott" wrote:
->what ever happened to that big mouthed pea brain

->
->.

Hehehehe, I'm sure that we've not seen the end of AtariMad...

And thank the gods we've not seen his "end"! (or any other
body parts either!) <snicker>

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -8978803811148036126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,719349d815b0e5dc
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Riebl card info needed
Date: 1999/06/19
Message-ID: <376bf2c87da2da7@oden.se>#1/1
X-Deja-AN: 491500450
References: <376883bc8ee131@oden.se> <7kb6q0$ka9$1@snipp.uninett.no>
<3769c02220f1bd2@oden.se> <7kdore$3ha$1@sun27.hrz.tu-darmstadt.de>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929818077 193.220.122.60 (Sat, 19 Jun 1999 20:47:57 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Sat, 19 Jun 1999 20:47:57 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Thomas,

on Fri 18-06-1999 15:33 Thomas Binder wrote:
>Ronald Andersson <dlanor@oden.se> wrote:
>>
>> The real problem will only be visible when you try MetaDOS or BetaDOS
>> without SPIN.XFS, as it is only then that you are actually testing if
>> MiNT can reach the MetaDOS/BetaDOS gemdos dispatcher.
>
>You're running BetaDOS /before/ MiNT, right?

Normally yes. There are *very* important reasons to do so.

>I know this is the correct to do so for MetaDOS, as this can't cope with
>multitasking GEMDOS where there's more than one current drive and directory,

What you say is an oversimplification of the problem. The real case is that each APP can have its own 'current' path for each existing drive. That means up to 26 'current' paths per APP. (Assuming only normal GEMDOS drives A-Z) And the number of APPs can of course be quite large.

Dealing with that would require reimplementing all of MiNT's path handling inside MetaDOS/BetaDOS, or at least finding a secure way of finding where and how MiNT stores those paths. And that is not known to me. I only know how to find the current drives for each APP, but not the path strings, so for BetaDOS (and also for MetaDOS) the 'current' path of a drive is global.

That is why it is so important even for BetaDOS that the Dsetpath and Dgetpath functions of MiNT are installed 'on top' of those of BetaDOS, so that the 'global' path treatment does not 'infect' any drives owned by MiNT or its XFS drivers. That would be intolerable incompatibility on my part if I allowed it to happen, and I will not do it.

There are also many other problems involved, such as GEMDOS reentrancy etc. MetaDOS would need heavy restructuring to deal with that as well. BetaDOS can deal fairly well with such things, as it is written to be reentrant in some important ways (that is what makes CLUSTER.DOS possible), but the path handling is another type of problem. I simply can't find those strings.

NB: Any information on how to find MiNT path strings would be very welcome.

>but if BetaDOS doesn't suffer this restriction, try running it after MiNT.

I thank you for the suggestion of a workaround of this kind, but I have already made test versions that allow booting after MiNT, and this has proven that with my present knowledge such an implementation can not be made sufficiently compatible with the path handling of MiNT.

>Reason for this is that in the long run, MiNT will completely replace
>GEMDOS, and that will also mean filesystems not explicitly supported
>will no longer be accessible, as the original GEMDOS is simply switched
>off.

I simply can't agree with that notion. GEMDOS always was and always will be the mainstay of the TOS platform, and if MiNT shall ever replace it entirely, it must do so by incorporating all of its facilities including support for GEMDOS extensions as defined by Atari, such as the MetaDOS interface.

MiNT will never completely replace GEMDOS, as MiNT isn't the only multitasker for the platform with a growing user group. Abandoning support of original

GEMDOS features, such as its extensibility (for example by a MetaDOS), will
only serve to alienate a large number of potential users. Those will then
choose another multitasker that does support the features they want.

>> None of these drivers can be used under FreeMiNT 1.15.1, because the MiNT
>> kernel does refuse to call the underlying gemdos layer as I described.
>
>As said, only when it's run before MiNT. If BetaDOS can't cope with
>being run with MiNT being active, that should be changed.

With the current state of MiNT documentation I find it impossible to change
that in a manner that would be compatible with MiNT's path handling. Doing
it in an incompatible manner is against my principles, even though that does
work for BetaDOS itself, so for the moment this means that BetaDOS can not
work with the FreeMiNT 1.15.1 kernel.

If someone can provide me with the information needed (see above), then I'll
use it to implement such a change. But I'll still consider the new behaviour
of FreeMiNT 1.15.1 to be incorrect. No driver should usurp operations which
are directed at other drives than those which that driver has been told to
handle.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -6228592238114355166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cc2fc23aaeab28bb
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: HSMODEM - Reassign 300 baud as 38400 baud
Date: 1999/06/19
Message-ID: <376bf2c87da2da8@oden.se>#1/1
X-Deja-AN: 491500451
References: <1999Jun16.175642.19754@lafn.org> <376923128568232@oden.se>
<376965f43376bb0@tripnet.se> <3769c02220f1bd3@oden.se> <pyJ7sEAowoa3Ewya@my-
ste.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 929818081 193.220.122.60 (Sat, 19 Jun 1999 20:48:01 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Sat, 19 Jun 1999 20:48:01 MET DST
Newsgroups: comp.sys.atari.st.tech

Hello David,

on Fri 18-06-1999 19:12 David Bolt wrote:
>In article <3769c02220f1bd3@oden.se>, Ronald Andersson <dlanor@oden.se>
>
----- snip ----- re: more than 38400 BPS on an ST requires accelerator

>I've an unaccelerated STE with a serial port upgrade based on the CD4040
>chip giving me both 57600 and 38400 bps. What I've found is that under
>plain TOS using 38400bps I get some lost characters while 57600bps is
>almost unusable.

That is to be expected. The system simply isn't fast enough to deal with a character stream at 57600. The slight number of lost characters at 38400 are no problem for error checking protocols such as TCP, so they only result in a few retransmitted packets, with no damage to final data. The same applies to other error checking protocols such as Zmodem.

>Using the same STE with Magic 5 results in 38400bps being no different to
>19200

That is because important parts of MagiC are written in hand-optimized assembler, which makes MagiC much faster than TOS. It is in fact the only multitasker for TOS machines that actually raises system speed.

>and, when using a comms program that turns
>off the mouse interrupt, 57600bps has no lost characters.

It may be enough under MagiC, but I doubt if it would do the same under normal TOS. It would have some effect, but not enough I fear.

>I did try using 57600bps with STing but it was slower than using
>38400bps. The strange thing about that was there was the same number of
>packets that were dropped with both of the faster speeds

That is probably due to a combination of effects based on the TCP window size and the timeslice delay. With frequent errors this limits the number of packets handled.

>but the cps rates reported by STing was ~1000cps lower for the faster speed.
>I'm guessing that this is because of the extra processing required handling
>the packet headers.

I rather think it was due to more and/or larger retransmission delays. TCP fluency is a rather complex subject.

>With a faster processor, it would probably end up
>that 57600bps could become faster than 38400bps.

Yes, that is definitely the case. This has been verified by many users.

On my systems I use 76800 between Falcon and TT, and 115200 between TT and my 56K modem. (To make efficient use of modem compression.)

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 6091380349033856232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e631cc12ea0979da,start
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: HTML page coding, mailto: problem
Date: 1999/06/20
Message-ID: <376cd218$0$2111@news.zetnet.co.uk>#1/1
X-Deja-AN: 491712793
X-Trace: news.zetnet.co.uk 929878552 2111 194.247.40.183
Newsgroups: comp.sys.atari.st.tech

Hi!

Having found that I can put a subject line in a mailto: link, does anyone know how to have spaces in the subject? Apparently it works from a PC, but doesn't work on an Atari when Newsie is the emailer.

```
<A HREF="mailto:jfhaslam@zetnet.co.uk?subject=This_is_the_subject">email me</A>
```

..works, but...

```
<A HREF="mailto:jfhaslam@zetnet.co.uk?subject=This is the subject">email me</A>
```

..doesn't! :(

Anyone know?

From -3497598507050408150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e631cc12ea0979da
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: HTML page coding, mailto: problem
Date: 1999/06/20
Message-ID: <376cd871$0$2114@news.zetnet.co.uk>#1/1
X-Deja-AN: 491717919
References: <376cd218$0$2111@news.zetnet.co.uk>
X-Trace: news.zetnet.co.uk 929880177 2114 194.247.40.167

Newsgroups: comp.sys.atari.st.tech

On 20 Jun 1999 11:35:52 , James F. Haslam wrote:
>
>Hi!
>
>Having found that I can put a subject line in a mailto: link, does anyone know
>how to have spaces in the subject? Apparently it works from a PC, but
>doesn't work on an Atari when Newsie is the emailer.
>
><A HREF="mailto:jfhaslam@zetnet.co.uk?subject=This_is_the_subject">email me</A>
>
>...works, but...
>
><A HREF="mailto:jfhaslam@zetnet.co.uk?subject=This is the subject">email me</A>
>
>...doesn't! :(
>
>Anyone know?
>.

I forgot to add that someone told me that "%20" (percent two zero) should work in place of the spaces should work, but Newsie doesn't interpret them as spaces.

I've put a test page on the web with the options I've tried. Try it yourself, and then see if you can suggest a solution.

http://www.users.zetnet.co.uk/jfhaslam/test.htm

Cheers!

James

```
+-----------------------------------------+-------------------------------+
| James F. Haslam    Now on ICQ! 37135025 |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+
```

From 2017888593401672635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27245f0c0edba69b
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Atari Mad
Date: 1999/06/20
Message-ID: <376ce0bd$0$2107@news.zetnet.co.uk>#1/1
X-Deja-AN: 491724334
References: <376ad5f3$0$139@news.zetnet.co.uk> <7kgngl$sqg$2@news.campuscwix.net>
X-Trace: news.zetnet.co.uk 929882301 2107 194.247.40.141
Newsgroups: comp.sys.atari.st.tech

On 19 Jun 1999 18:28:37 , DarkChyld wrote:
>On 18 Jun 1999 22:01:22 , "kevin dermott" wrote:
>->what ever happened to that big mouthed pea brain
>->
>->.
>
> Hehehehe, I'm sure that we've not seen the end of AtariMad...
>
> And thank the gods we've not seen his "end"! (or any other
> body parts either!) <snicker>

He's got a Milan I think. He's probably pretty cheesed off by the news
that N.AES is being dumped in favour of MagiCMilan, as I know that he
hates MagiC!!!

;-)))

Cheers!

James

```
+-----------------------------------------+-------------------------------+
| James F. Haslam    Now on ICQ! 37135025 |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+
```

From 1944422207685635731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27245f0c0edba69b
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Atari Mad
Date: 1999/06/20
Message-ID: <7kj9f0$co5$2@news.campuscwix.net>#1/1
X-Deja-AN: 491805230
References: <376ad5f3$0$139@news.zetnet.co.uk> <7kgngl$sqg$2@news.campuscwix.net>
<376ce0bd$0$2107@news.zetnet.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 20 Jun 1999 12:38:21 , James F. Haslam wrote:

->He's got a Milan I think. He's probably pretty cheesed off by the news
->that N.AES is being dumped in favour of MagiCMilan, as I know that he
->hates MagiC!!!
->
->;-)))
->
->
->
->Cheers!
->
->
->James

Hi James. I know he surely does hate MagiC. Hmm...is that official? That
the Milan will "dump" N.aes in favor of MagiCMilan? I hadn't heard that
anyplace else. I wonder why-I would have thought that they would have
just offered a choice to the buyer, like they do with so many other Milan
options...

Later... ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -4168388831898601053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005
X-Google-Attributes: gid109a67,public
From: "greg" <gemmes@offratel.nc>
Subject: Re: using MSte hardware on a TT ?
Date: 1999/06/21
Message-ID: <7kjn37$1uv@enews3.newsguy.com>#1/1
X-Deja-AN: 491880531
References: <7kcbnq$2ir0@enews4.newsguy.com>
<Pine.LNX.3.96.990618214247.22037I-100000@hal.fishpool.fi>
Organization: http://extra.newsguy.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

>> on my newly acquired TT 2/40 ?
>
>The hard-drive and HD floppy should work, but ensure that
>the TT has the Ajax chip as a floppy controller first.
>
>RAM will not, because it is completely different on the TT.
>

Thanks for the info.
If needed, can I take the Ajax chip from th MSte and use it with the TT ?

Greg.

From 687867162993571772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005
X-Google-Attributes: gid109a67,public
From: "greg" <gemmes@offratel.nc>
Subject: Re: using MSte hardware on a TT ?
Date: 1999/06/21
Message-ID: <7kjn15$1tl@enews3.newsguy.com>#1/1
X-Deja-AN: 491880532
References: <7kcbnq$2ir0@enews4.newsguy.com>
<7kcsil$9th$1@zharh00t.europe.nortel.com>
Organization: http://extra.newsguy.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

>>My MegaSte 4/100 is dead (;_;). (black vertical stripes on white screen at
>>boot-up)

>>
>Don't junk it yet, sounds like a memory problem, or a loose connection.
>I'm not too familiar with the insides of the MSte, but the symptom you
>describe happened a few times on my STFM, & was usually a loose connection
or
>bad soldered joint.
>
>Might be a defective chip.
>
>Can you get it fixed?
>It's always better to have two working Atari's.

sure, but there's no one around with Atari repairing skills. (I live in New
Caledonia and nobody
ever sold a St here)
Besides, my MSte did only accept to work when put in the freezer ....
I'll be happy enough if I can salvage my HD with the TT.

Greg.

From 3507851912095868686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64d9b0cf6cb5a005
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: using MSte hardware on a TT ?
Date: 1999/06/21
Message-ID: <7klct1$5lf$1@cubacola.tninet.se>#1/1
X-Deja-AN: 492080234
References: <7kcbnq$2ir0@enews4.newsguy.com>
<Pine.LNX.3.96.990618214247.22037I-100000@hal.fishpool.fi>
<7kjn37$1uv@enews3.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 929969889 5807 195.100.253.163 (21 Jun 1999 12:58:09
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Jun 1999 12:58:09 GMT
Newsgroups: comp.sys.atari.st.tech

greg <gemmes@offratel.nc> skrev i
diskussionsgruppsmeddelandet:7kjn37$1uv@enews3.newsguy.com...
>
> >> on my newly acquired TT 2/40 ?
> >
> >The hard-drive and HD floppy should work, but ensure that

> >the TT has the Ajax chip as a floppy controller first.
> >
> >RAM will not, because it is completely different on the TT.
> >
>
> Thanks for the info.
> If needed, can I take the Ajax chip from th MSte and use it with the TT ?

Yes.

From -6483296778998346757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c565439fd48085e9,start
X-Google-Attributes: gid109a67,public
From: "Harry & Angie Hill" <harry.hill@sginet.com>
Subject: DeskJet 712C
Date: 1999/06/21
Message-ID: <7kmtn0$ucv$1@news.inquo.net>#1/1
X-Deja-AN: 492353578
Distribution: world
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@inquo.com
X-Trace: news.inquo.net 930019872 31135 206.40.238.141 (22 Jun 1999 02:51:12 GMT)
Organization: inQuo Business Internet Services (800) 619-1650
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Jun 1999 02:51:12 GMT
Newsgroups: comp.sys.atari.st.tech

Any way to get this thing to work with a Mega STE with 2.06?

Harry

harry.hill@sginet.com

Send e-mail to above as I do not always monitor newsgroups.

NOTE: Anybody know PAPA from Genie...he lives in Hawaii.

From -5402970482360793 60
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e76eaac128ccc75
X-Google-Attributes: gid109a67,public

From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Is it possible to connect a (SCART) tv to a tt?
Date: 1999/06/02
Message-ID: <3755994e2179c27@oden.se>#1/1
X-Deja-AN: 484999004
References: <3754f4b6.5714305@news.nl.net>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 928355444 193.220.122.19 (Wed, 02 Jun 1999 22:30:44 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 02 Jun 1999 22:30:44 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Cecil.

on Wed 02-06-1999 09:10 remove_this)dds.nl (Cecil Westerhoff wrote:

>Not that it is very important at the moment, but is it possible to
>connect a (SCART) tv to a TT? I know you could do it on a ST.

No, that is not possible on a TT. The TT only supports resolutions
that 'look' like ST resolutions, but the timing of the video signals
is that of VGA monitors, which is not acceptable to any television
sets that I ever heard of.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 8318673574172966952
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3e76eaac128ccc75
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Is it possible to connect a (SCART)
Date: 1999/06/03
Message-ID: <7j4it4$omi$1@cubacola.tninet.se>#1/1
X-Deja-AN: 485077473
References: <3754f4b6.5714305@news.nl.net> <3755994e2179c27@oden.se>
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 928370404 25298 195.100.19.39 (3 Jun 1999 00:40:04 GMT)
Organization: Telenordia
NNTP-Posting-Date: 3 Jun 1999 00:40:04 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Jun 1999 20:30:44 G, Ronald Andersson wrote:
>No, that is not possible on a TT. The TT only supports resolutions

>that 'look' like ST resolutions, but the timing of the video signals
>is that of VGA monitors, which is not acceptable to any television
>sets that I ever heard of.

Hi Ronald

I�ve seen some expensive tellys that are VGA compatible. But it was sets with Dolby-sourrund and wide-screen and alot of other extras. So we are talking megabucks and big screens.

Cheers J�rgen

J�rgen Nyberg Milan 48Mb ram, 1033 Mb HD,16x CD, Naes, Mint 1.15, Nvdi 4.11
SAK member 104 Surfing with Cab 2.6 and Newsie 0.94
SAK= Svenska Atari Klubben (Swedish Atari Club)

From 764858373513270122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f,start
X-Google-Attributes: gid109a67,public
From: "James Davies" <jdavies@gromwin.demon.co.uk>
Subject: STFM Motherboard replacement.
Date: 1999/06/03
Message-ID: <7j6hh0$848$1@soap.pipex.net>#1/1
X-Deja-AN: 485355844
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@uk.uu.net
X-Trace: soap.pipex.net 928434528 8328 194.130.35.72 (3 Jun 1999 18:28:48 GMT)
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom
Mime-Version: 1.0
NNTP-Posting-Date: 3 Jun 1999 18:28:48 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks

Over the last few months, my Atari 520STFM has slowly been giving up. It's got 4Mb memory installed on a separate card (can't remember the name of it). The printer port gave up first, and now the serial port's gone too. I live in the UK.

I need a new motherboard.

I've got a few questions:-

What are the chances of me getting a straight replacement motherboard for a good price? And where from?

Is there a chance of me being able to "upgrade" my machine to an STE? Are the holes in the back of the plastic case in the same places, and are the screw holes all in the same places?

Thanks in advance.

James Davies

PS - I'm NOT expecting to be able to put a STE board into a STFM case.

From -7043936625201437876
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d80750af8126914a
X-Google-Attributes: gid109a67,public
From: citizen_smith@hotmail.com
Subject: Re: HELP: How to connect a Atari ST to a SCART monitor
Date: 1999/06/04
Message-ID: <7j758m$u3a$1@nnrp1.deja.com>#1/1
X-Deja-AN: 485441098
References: <7ig8i5$n73$1@cenews.ehv.ce.philips.com>
<1dskwb0.1bq0vbmlx1p9sN@ozzyman.vectranet.co.uk>
X-Http-Proxy: NetCache@www-cache.local.pol.co.uk: Version 3.3.1, 1.1
x36.deja.com:80 (Squid/1.1.22) for client 195.92.194.72
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Jun 04 00:05:47 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98; SWFREE)

In article <1dskwb0.1bq0vbmlx1p9sN@ozzyman.vectranet.co.uk>,
  ozzyman@vectranet.co.uk (Andrew Irvine) wrote:

> well, where's a diagram for the ST side of things, this is from the
> atari ST manual (about the only usefull thing in the book :)
>
> I would be interested in the scart side of things if someone can help.
>

first or all i don't know the pin out for the scart connector, you might find it at the maplin electronics web page www.maplin.co.uk it is in their (dead tree edition)catalougue (they will also sell you a 13pin conector for the monitor port on the atari) and secondly this may not be related to scart in any way but may be of some use to people wanting to connect a monitor of some description to thier atari.

what i can tell you is that it is important to get the syncs right
i bought a cheap rgb monitor a while ago and had to make a cuircuit to produce the correct signals

rgb monitors use composite sync, some ataris provide this (old 520stf without modulator) but most, come to think of it all the ones i have ever seen don't. (hence the "where aplicable" in the manual)
in this case you will have to make it yourself. do this by combining both vsync and hsync with an AND gate (or two NAND gates if you want)

the 74LS00 quad nand gate is a lovely chip which maplin will also sell
you which is perfect for the job.(cost less than �0.50)

connect it thus:

```
    vsync------1| \/ |14 +5v
        hsync- 2|    |13
connect     +--3|    |12
these3      +--4|    |11
together    +--5|    |10
composite out--6|    |9
         gnd---7|    |8
```

crap diagram i know but i'm sure you get the idea
gnd and +5v can be taken from any nearby 74 series chip or anywhere
else on the motherboard where you can find them.

personaly i prefer to house the cuircuit in the monitor but you could
put it in the st and connect it to the monitor connector where it was
suposed to be.

this may not be relevant as scart could for all i know use seperate
sync signals. but if it does then this should be all the info you need.

if you wanted to you could *possibly* use a ttl chip like the74LS00 to
invert the hsync signal to enable the use of cga moniors.

any questions *may* be answed when i get around to reading my mail.

--
c.smith
citizen_smith@hotmail.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 7221220521394435442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41f5b4a7d5a04324,start
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: CT2 SIMMS Question
Date: 1999/06/04
Message-ID: <928457708.919.12@news.remarQ.com>#1/1
X-Deja-AN: 485480580
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 928457708.919.12 HP5BVU17IF697CE29C qube-01.us-ca.remarq.com
Organization: Personal Account
NNTP-Posting-Date: Fri, 04 Jun 1999 00:55:08 GMT

Newsgroups: comp.sys.atari.st.tech

Greetings...
Having a CT2 installed to my Falcon..
The question is about SIMMS thoe...

To begin with, I hope to use a 32meg SIMM, but I happen to have
a pair of such SIMMS, and wonder if per chance a device might exist
that can hold two SIMMS like this and make it act a like a SINGLE
64meg SIMM?

If you know of such an adaptor, please let me know where it can be
found.

Thanks,
Brian

From -8855141743533958121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: M Clark <mclark@ihug.co.nz>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/04
Message-ID: <37575F96.3D892BCD@ihug.co.nz>#1/1
X-Deja-AN: 485544447
Content-Transfer-Encoding: 7bit
References: <7j6hh0$848$1@soap.pipex.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: The Internet Group Ltd
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I am pretty sure the screw holes are in the same place but a little modification
may be required on the back as the STe has 2 RCA outputs below the power switch.
Im reasonably sure everything else is in the same place. Although your keyboard
connector may be different. (remember noticing that on a 520 ST).

James Davies wrote:

> Hi Folks
>
> Over the last few months, my Atari 520STFM has slowly been giving up. It's
> got 4Mb memory installed on a separate card (can't remember the name of it).
> The printer port gave up first, and now the serial port's gone too. I live
> in the UK.
>
> I need a new motherboard.
>

> I've got a few questions:-
>
> What are the chances of me getting a straight replacement motherboard for a
> good price? And where from?
>
> Is there a chance of me being able to "upgrade" my machine to an STE? Are
> the holes in the back of the plastic case in the same places, and are the
> screw holes all in the same places?
>
> Thanks in advance.
>
> James Davies
>
> PS - I'm NOT expecting to be able to put a STE board into a STFM case.

From 7414523233939534761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/04
Message-ID: <Pine.LNX.3.96.990604094051.4375G-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 485570581
References: <7j6hh0$848$1@soap.pipex.net>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> Over the last few months, my Atari 520STFM has slowly been giving up.
> I need a new motherboard.
>
> What are the chances of me getting a straight replacement motherboard
> for a good price? And where from?

Getting one is easy. Nobody in the Atari replacement part business sells for cheap, though... ;-/

You might have better luck upgrading to a MEGA-ST or MEGA-STE.
Those sell for rather cheap these days.

--
Martin-Eric Racine   http://www.pp.fishpool.fi/~q-funk/M-E/
The Atari TT030 Homepage   http://funkyware.atari.org/TT030/

Intellitel Communications www.intellitel.com +358 (5) 624 3283

From 5854709407403779781
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,41f5b4a7d5a04324
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: CT2 SIMMS Question
Date: 1999/06/04
Message-ID: <1dsv4p4.1b87sda1tsjt6oN@pm-d04.rhein-main.de>#1/1
X-Deja-AN: 485616165
Content-Transfer-Encoding: 8bit
References: <928457708.919.12@news.remarQ.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 928494440 19520 195.37.9.228 (4 Jun 1999 11:07:20 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 4 Jun 1999 11:07:20 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Roland <bjr@localink4.com> wrote:

> Greetings...
> Having a CT2 installed to my Falcon..
> The question is about SIMMS thoe...
>
> To begin with, I hope to use a 32meg SIMM, but I happen to have
> a pair of such SIMMS, and wonder if per chance a device might exist
> that can hold two SIMMS like this and make it act a like a SINGLE
> 64meg SIMM?
>
> If you know of such an adaptor, please let me know where it can be
> found.

Any CT2 board works with orignal EDO modules only.
SingleModules, no Adaptors, no pairs of old Simms from anywhere.
(Best with 8-chip modules)

Other simm modules won�t work.

CT2 Rev. "A" 16,32MB
CT2 Rev. "B" 16,32,64,128MB Modules

Some orignal atari ram boards (ST-RAM) doasn�t work too in turbo mode.
Vertical flickering lines in 800x600x265 video mode is the sign for..

Replace board to eliminate that.

Regards, Robert

```
--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm
```

From 7900041982517353572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/04
Message-ID: <BkvmmNAWK9V3EwfZ@steverosie.demon.co.uk>#1/1
X-Deja-AN: 485660676
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7j6hh0$848$1@soap.pipex.net> <37575F96.3D892BCD@ihug.co.nz>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928502530 nnrp-13:5163 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Fri, 4 Jun 1999 at 17:09:42 a message from M Clark was created on the
subject of STFM Motherboard replacement..
>I am pretty sure the screw holes are in the same place but a little modification
>may be required on the back as the STe has 2 RCA outputs below the power switch.
>Im reasonably sure everything else is in the same place. Although your keyboard
>connector may be different. (remember noticing that on a 520 ST).

Don't forget about the enhanced joystick ports they have:)

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *             lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From 1386367498363523085
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: STFM Motherboard replacement.

Date: 1999/06/04
Message-ID: <3757D864.7258D47F@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 485667382
Content-Transfer-Encoding: 8bit
References: <7j6hh0$848$1@soap.pipex.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 928503994 9256 129.80.164.20 (4 Jun 1999 13:46:34 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 4 Jun 1999 13:46:34 GMT
Newsgroups: comp.sys.atari.st.tech

James Davies a �crit :
>
> Hi Folks
>
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> got 4Mb memory installed on a separate card (can't remember the name of it).
> The printer port gave up first, and now the serial port's gone too. I live
> in the UK.
>
> I need a new motherboard.

Why not just get a new machine ? They range from free to UKP 30
nowadays.

> I've got a few questions:-
>
> What are the chances of me getting a straight replacement motherboard for a
> good price? And where from?
>
> Is there a chance of me being able to "upgrade" my machine to an STE? Are
> the holes in the back of the plastic case in the same places, and are the
> screw holes all in the same places?

The holes are in the same place, but the STE requires more holes because
of the extra connectors.

Forget forget exchanging motherboards. Get a used STE for 20 UKP. The
STE case is slightly different because of the extra connectors. The
internal shielding is also different. Then you can keep the STF and have
a spare drive, keyboard and PSU that way, which are the most common
parts to fail.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
```

-' ' `- http://quickfaq.atari.org   directprovider.net

From 7295033835890263210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: STFM Motherboard replacement.
Date: 1999/06/04
Message-ID: <7j8mb2$1qa$5@zingo.tninet.se>#1/1
X-Deja-AN: 485674088
References: <7j6hh0$848$1@soap.pipex.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 928504994 1866 195.100.252.25 (4 Jun 1999 14:03:14 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Jun 1999 14:03:14 GMT
Newsgroups: comp.sys.atari.st.tech

James Davies <jdavies@gromwin.demon.co.uk> skrev i
diskussionsgruppsmeddelandet:7j6hh0$848$1@soap.pipex.net...

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It's
> got 4Mb memory installed on a separate card (can't remember the name of
it).
> The printer port gave up first, and now the serial port's gone too. I
live
> in the UK.

Sounds like you have a faulty MFP (MultiFunctional Peripheral).

This is a Motorola chip with the marking 68901.

MG

From -2335709978079121093

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41f5b4a7d5a04324
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: CT2 SIMMS Question
Date: 1999/06/04
Message-ID: <37583c91$0$10483@news.zetnet.co.uk>#1/1
X-Deja-AN: 485802287
References: <928457708.919.12@news.remarQ.com>
X-Trace: news.zetnet.co.uk 928529553 10483 194.247.43.143
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 4 Jun 1999 00:55:08 , Brian Roland wrote:
>Greetings...
>Having a CT2 installed to my Falcon..
>The question is about SIMMS thoe...
>
>To begin with, I hope to use a 32meg SIMM, but I happen to have
>a pair of such SIMMS, and wonder if per chance a device might exist
>that can hold two SIMMS like this and make it act a like a SINGLE
>64meg SIMM?
>

No....the twin to single SIMM converters will turn two fours into an eight or two 16's into a 32, but not two 78's into a 16 or two 32's into a 64....That's how it is with SINMM's I'm afraid...

chrisc

From -2971407975095139464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34f4595963b85d0,start
X-Google-Attributes: gid109a67,public
From: link <cushman@execulink.com>
Subject: WEird atari behaviours frighten me!
Date: 1999/06/04
Message-ID: <3758C0D0.71EE@execulink.com>#1/1
X-Deja-AN: 485907838
Content-Transfer-Encoding: 7bit
Organization: AUDO INCORPORATED
Content-Type: text/plain; charset=koi8-r
Mime-Version: 1.0
Reply-To: cushman@execulink.com
Newsgroups: comp.sys.atari.st.tech

Gang,

sorry to bother again, but my Atari 1040st is freaking out. heres the problem:

When I put a disk in and boot up the computer everything is fine until I
try to access the A drive. It says there are "zero bytes used in zero
items" despite the fact that the disk is full of programs. Ive tried
several disks all containing files, but it keeps saying that the disks
are empty. Whats up? PLEASE tell me my beloved atari is fine!!!

In 8-bit glory
lincoln w. cushman

From 5054639045914538785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: M Clark <mclark@ihug.co.nz>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/05
Message-ID: <37583AE1.FAC974A4@ihug.co.nz>#1/1
X-Deja-AN: 485798791
Content-Transfer-Encoding: 7bit
References: <7j6hh0$848$1@soap.pipex.net> <37575F96.3D892BCD@ihug.co.nz>
<BkvmmNAWK9V3EwfZ@steverosie.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: The Internet Group Ltd
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Yeah I had forgot about those. Did anybody ever make anything to use in them?

Steve Stupple wrote:

> On Fri, 4 Jun 1999 at 17:09:42 a message from M Clark was created on the
> subject of STFM Motherboard replacement..
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> Don't forget about the enhanced joystick ports they have:)
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> -- The Atari Software eXchange   LaST PD
>   asx@atari.org   * * *   lastpd@atari.org
>   * * *
> Tel: 0870 7402518   'The Fuji Bounces Back'   ICQ: 181168278
> Dfax: 0870 0521124   * * *   Nick: MocknBird
>   ** *** **
>   Location: Narberth, Pembrokeshire, Wales, UK.

From 2094748398672382227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Using modem and MagicPC
Date: 1999/06/05
Message-ID: <928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 485881845
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <3754f522.5822568@news.nl.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928546138 nnrp-02:17835 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st.tech

remove_this dds.nl (Cecil Westerhoff) wrote in message <3754f522.5822568@news.nl.net>...

>I have a PC with MagicPC. The modem I use there is faster then the one
>I use with my TT. But I can not use this modem on my TT for one reason
>or another. So I would like to use MagicPC to connect to the internet
>and bulletin boards. Does anyone now of problems I can expect?

The main thing is to ensure your modem speed (in Win95's modem properties) matches your MagiC-PC port speed setting, and that the PC can handle MPC's serial port speed. I have no trouble (so far) with 115k on a PII/300. You also need to set the port speed to match using the serial CPX which comes with STinG.

I had a lot of problems with STinG under MPC: it worked at first once I had the speeds sorted, then stopped working one day and I couldn't figure out what had gone wrong. Turned out to be a problem CACHE.DNS file: deleting it made the whole thing start working again. Symptoms of that one were that it dialed OK and said it was connected, but clients would just lock up due to no data transfer.

>I also heard that you could make a network, so you can surf with the
>PC and the TT at the same time. Does anyone now something about this?

This one's out of my league, sorry. I have been meaning to try networking my STE to the PC using STinG for a while, but haven't tried it yet. I'd be interested to hear how you get on.

HTH
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted

From -5290277524393430861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/05
Message-ID: <U+9DANAQfHW3EwE7@steverosie.demon.co.uk>#1/1
X-Deja-AN: 485884427
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7j6hh0$848$1@soap.pipex.net> <37575F96.3D892BCD@ihug.co.nz>
<BkvmmNAWK9V3EwfZ@steverosie.demon.co.uk> <37583AE1.FAC974A4@ihug.co.nz>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928546421 nnrp-13:27604 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 5 Jun 1999 at 08:45:21 a message from M Clark was created on the
subject of STFM Motherboard replacement..
>Yeah I had forgot about those. Did anybody ever make anything to use in them?
>

A few games allowed you to use them. I think Substation was one, the
Jaguar's controllers plug directly in the sockets;)

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *            lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *           Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From 3910108582327626617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Using modem and MagicPC
Date: 1999/06/05
Message-ID: <3758A217.B5A97B9F@ihug.co.nz>#1/1
X-Deja-AN: 485928489
Cache-Post-Path: newsch.es.co.nz!unknown@p29-max2.chc.ihug.co.nz

Content-Transfer-Encoding: 7bit
References: <3754f522.5822568@news.nl.net>
<928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

John Whalley wrote:
>
> >I also heard that you could make a network, so you can surf with the
> >PC and the TT at the same time. Does anyone now something about this?
>
> This one's out of my league, sorry. I have been meaning to try networking my
> STE to the PC using STinG for a while, but haven't tried it yet. I'd be
> interested to hear how you get on.

STinG allows IP masquerading which (theoretically) means you could network
to the PC and access the net via the PC's Winsock connection using the same
IP address (masquerading is 'pretending' your machine is someone elses machine,
according to the IP address...).

Also I've never tried it (my Falcon and the PowerMac 7220 I type this on
could get together one day...that'd be kinky for sure!)...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -7374338216497890479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Using modem and MagicPC
Date: 1999/06/05
Message-ID: <3758f0c287fb980@oden.se>#1/1
X-Deja-AN: 485964469
References: <3754f522.5822568@news.nl.net>
<928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk>
<3758A217.B5A97B9F@ihug.co.nz>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 928572285 193.220.122.58 (Sat, 05 Jun 1999 10:44:45 MET DST)
Organization: EttNet Customer News Posting

NNTP-Posting-Date: Sat, 05 Jun 1999 10:44:45 MET DST
Newsgroups: comp.sys.atari.st.tech

on Sat 05-06-1999 17:05 J Wilkinson wrote:
>John Whalley wrote:
>>
>> >I also heard that you could make a network, so you can surf with the
>> >PC and the TT at the same time. Does anyone now something about this?
>>
>> This one's out of my league, sorry. I have been meaning to try networking my
>> STE to the PC using STinG for a while, but haven't tried it yet. I'd be
>> interested to hear how you get on.
>
>STinG allows IP masquerading which (theoretically) means you could network
>to the PC and access the net via the PC's Winsock connection using the same
>IP address (masquerading is 'pretending' your machine is someone elses machine,
>according to the IP address...).

That is not quite correct. It is the system that drives the modem port which
must support Masquerade if more machines are to use that port. In the example
you give that system is the PC.

My Masquerade module can only help if it is running on the system that does
drive the modem port, and when it is STinG that does so.

It is possible to do this on a PC too however, when running MagiC_PC.
It is also possible to do it on an Atari machine, and then route other
machines to Internet through the Atari machine. There are many solutions.

>Also I've never tried it (my Falcon and the PowerMac 7220 I type this on
>could get together one day...that'd be kinky for sure!)...

The same basic principles apply for use with Macs as for PCs, except that
the MagiC implementation you may then choose to use is MagicMac.

Since I use neither Macs nor PCs I can't give any more direct advice on
exactly how to set things up at their end of the local network connections,
but I know others use such setups and hopefully they will also respond
with advice for you.

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   ICQ:38857203   http://www.ettnet.se/~dlanor/

From -4691588603988170839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34f4595963b85d0

X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: WEird atari behaviours frighten me!
Date: 1999/06/05
Message-ID: <nMgSQIA38UW3EwRt@steverosie.demon.co.uk>#1/1
X-Deja-AN: 486057675
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3758C0D0.71EE@execulink.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928601042 nnrp-02:9214 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Fri, 4 Jun 1999 at 23:16:48 a message from link was created on the subject of WEird atari behaviours frighten me!.

>Gang,
>
>sorry to bother again, but my Atari 1040st is freaking out. heres the
>problem:
>
>When I put a disk in and boot up the computer everything is fine until I
>try to access the A drive. It says there are "zero bytes used in zero
>items" despite the fact that the disk is full of programs. Ive tried
>several disks all containing files, but it keeps saying that the disks
>are empty. Whats up? PLEASE tell me my beloved atari is fine!!!

This sounds like a disk full of software that is NOT in a usable file format, but a self booting disk (sector type format).

If you stick the disk in the drive and boot from it, then the boot sector contains the program to load and run the programs. This means they aren't visible from the Desktop.

In some versions of TOS the system can crash if you try and get a directory of some of these type of disks from the Desktop.

The most commonly used programs are Games and Demo's.

It is also possible to have a disk display 2 different directories on the same disk. This is usually happens when the disk has been changed and the computer hasn't updated or noticed a disk change.

It's always a good idea if you have any windows open to press the ESC key to update the selected window when you have changed a disk etc..

The worst I've come across had TWO sets of directories including TWO sets of directories down to 3 levels!!! Don't ask, as I don't have an answer for that one!!! The data on the disk was over written by the second directory structure though.

--   Cheers! For Now

```
                                  Steve <><                * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.           **  ***  **
```

From 1315404758897338262
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 117e83,bfd6a5ac7cf601b5,start
X-Google-Attributes: gid117e83,public
X-Google-Thread: 1361fb,bfd6a5ac7cf601b5,start
X-Google-Attributes: gid1361fb,public
X-Google-Thread: 109a67,bfd6a5ac7cf601b5,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1233b9,bfd6a5ac7cf601b5,start
X-Google-Attributes: gid1233b9,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Hardware/Cables for swop or possible sale
Date: 1999/06/06
Message-ID: <375a53c8.3535226@news.easynet.co.uk>#1/1
X-Deja-AN: 486280574
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 928669681 51495 195.40.202.144 (6 Jun 1999 11:48:01 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 6 Jun 1999 11:48:01 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.acorn.hardware.comp.sys.uk.forsale.computer,comp.sys.demon.adverts,comp.sys.easynet.adverts

Here's stuff I've got;

SCSI Terminator 50way
SCSI Terminator 50way with pass through
SCSI 50 way to 25way cable (normal cable as supplied with a lot of hardware)

Various other cables and connectors (lots in fact, some very rare)

68040LC33 chip (has been tested successfully at 50MHZ)

14" SVGA Monitor with electronic framing controls

Akai AV Amp with internal B/W monitor (good for linking all sorts of Audio and video equipment together. Also has fake suround and shapness control. Originally 240 RRP (paid �200)

Amiga 500 with monitor and printer and spare 500 without internal disk drive

Acorn Arm250 range Technical Reference Manual with pullout circuit diagrams of the various models and boards

20MHZ and 25MHZ 68881/2 FPUs (pins underneath)

Arm2 chip (12MHZ compatible) Arm3 socket compatible.

Lots of 256k Simms (obviously ain't worth much)

CD containing lots of ROM files for consoles and arcade machines. Also Atari ST and Amiga CDs

Sony 2x (340k per second) SCSI CDROM Drive bare (2 off) perfect and very good at loading difficult CDs

Intel 486sx chips

Various Bond film videos

64MEG IDE 2.5 notepad/Amiga 600/1200/Falcon type hard drive (perfet working order)

Floptical disks (21MEG each)

Stuff wanted

EZ135 carts

SCSI 50 way to 50 way cables (2 or 3 would be nice)

SCSI 50way cover

Arm3 30-35MHZ board

BBC hard drive interface or simply a duff BBC hard drive where the drive itself has gone wrong)

Mac LC630 battery

A3010 internal battery

Playstation

32MHZ 68882 FPU with side pins
50MHZ 68882 FPU with pins underneath

Pentium 2/Celeron with external cache processor

Dimm memory

From -2038253795516567734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Using modem and MagicPC
Date: 1999/06/06
Message-ID: <928691432.10088.0.nnrp-04.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 486372281
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References:
<3754f522.5822568@news.nl.net><928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk
><3758A217.B5A97B9F@ihug.co.nz> <3758f0c287fb980@oden.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928691432 nnrp-04:10088 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote in message <3758f0c287fb980@oden.se>...

>My Masquerade module can only help if it is running on the system that does
>drive the modem port, and when it is STinG that does so.
>
>It is possible to do this on a PC too however, when running MagiC_PC.

This must be a later MagiC-PC than 1.2 (which is the latest in English unless SysSol have released 6.1 since the Atari show in Stafford). MPC 1.2 only has one serial port (even if the PC has more). It also has no MIDI ports, which leaves the parallel port, and if you use that how do you print? So you can either have the network *or* talk to the modem, not both at once, sadly. MPC limitation, not STinG.

Of course if you have an Atari machine with more than one serial port (faster than the STE's 19200) and use an external modem on it you could go the other way.

TTFN
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

From -1994451471279157102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,962c6594199df55e,start
X-Google-Attributes: gid109a67,public
From: "Xiting Phillips" <xiting@worldnet.att.net>
Subject: PS3000 Monitor upgrade
Date: 1999/06/06
Message-ID: <7jegk0$ruv$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 486391749
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 928695744 28639 12.72.200.116 (6 Jun 1999 19:02:24 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 6 Jun 1999 19:02:24 GMT
Newsgroups: comp.sys.atari.st.tech

Here's a challenge for the technical historians out there:

I have an Atari PS3000 monitor (12" color monitor with floppy drive built in). I assumed they just mounted a standard 354 SS/DD mechanism, but noooo, they put some strange custom hack in. So when I opened it up to install the 314 DS/DD mech that I just bought, I found that it doesn't have the standard IDC header connection, it has a flex cable. And there only seem to be around 10 lines on one side of the flex. Also, I haven't put a meter to it yet, but it looks like there may not be a 12V line, but I'll figure that out for sure later.

So, does anyone have the data pinouts for the monitor and drive so that I can make an adaptor?

Thanks for any help,

Dan

From -5676892583535451271
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,45dce34b3f204b0a,start
X-Google-Attributes: gid109a67,public
From: legacy6150@aol.combat (Legacy6150)
Subject: FS: Atari ST 540 Package
Date: 1999/06/07
Message-ID: <19990606202657.04746.00001319@ng-cj1.aol.com>#1/1
X-Deja-AN: 486477160
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hey everyone. I purchased this ST setup a while ago hoping it'd get some good use out of me... man, was I mistaken. The most I got done with it was replacing the broken floppy drive. 8*) Anyway, here's the basic run-down, e-mail me for specifics:

Atari ST 540 main unit
SC 1224 color moniter
Color printer (with parallel cable)
Working mouse (original, great working condition)
Bunch of software
Standard Atari 2600 joystick (works with ST)

STs are great computers and still supported to this day! From what I hear they're great for MIDI sequencing, and a lot of people go on the 'net from their STs and everything.

First $75 and shipping gets it (or if you wanna pick it up, minus shipping). First $100 and shipping (or if you wanna pick it up, minus shipping) gets an external HD and external CD-ROM with it (don't know size or speed, GUESSING 540M and 2x). I don't think they're specificly for the ST, but they were in there when I got the setup, so I'm guessing (GUESSING!!!) they were used in conjunction with the ST (cables weren't and aren't included). If you buy the HD and CD-ROM and they don't work with the ST, then it's TS. 8*) I take NO responsiblity if they don't work with it, don't come crying to me if they don't work with it.

Shipping for this puppy is gonna be a lot, it weighs a ton (not literally). It'll be sent UPS 'cause I don't think the USPS will take something this big. If you're interested, e-mail me at legacy6150@aol.com Thanks.

-
�� Chuck Whitby ��
-->The Intellivision WebRing<--
www.geocities.com/SiliconValley/Lakes/7381
Spam Guard In Use, Remove 'bat' to reply, or reply to below address
� chuck_w@geocities.com �

From -7539285905816363796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: "James Davies" <jdavies@gromwin.demon.co.uk>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/07
Message-ID: <7jgnqv$84q$1@soap.pipex.net>#1/1
X-Deja-AN: 486685147

Content-Transfer-Encoding: 7bit
References: <7j6hh0$848$1@soap.pipex.net>
<3757D864.7258D47F@directprovider.REMOVETHECAPITALS.net>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@uk.uu.net
X-Trace: soap.pipex.net 928768671 8346 194.130.35.72 (7 Jun 1999 15:17:51 GMT)
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom
Mime-Version: 1.0
NNTP-Posting-Date: 7 Jun 1999 15:17:51 GMT
Newsgroups: comp.sys.atari.st.tech

In article <3757D864.7258D47F@directprovider.REMOVETHECAPITALS.net>,
Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:

>> I need a new motherboard.
>
> Why not just get a new machine ? They range from free to UKP 30
> nowadays.

Hi Folks again,

I wasn't sure how much a complete machine was as I've been out of the "scene" for a while :) I've already repaired the PSU once, so I spose it is about time to get a new machine.

You say an STE is about 20 squid. Will I be able to use the 4Mb memory from my STFM in the STE? Also....how much is a Falcon these days?
I've wanted one of those since I first saw one. We've got a blue G3 and an iMac but I still want a Falcon! :)

Thanks for listening

James

>
>> I've got a few questions:-
>>
>> What are the chances of me getting a straight replacement motherboard for a
>> good price? And where from?
>>
>> Is there a chance of me being able to "upgrade" my machine to an STE? Are
>> the holes in the back of the plastic case in the same places, and are the
>> screw holes all in the same places?
>
> The holes are in the same place, but the STE requires more holes because
> of the extra connectors.
>
> Forget forget exchanging motherboards. Get a used STE for 20 UKP. The
> STE case is slightly different because of the extra connectors. The
> internal shielding is also different. Then you can keep the STF and have
> a spare drive, keyboard and PSU that way, which are the most common
> parts to fail.

```
>
> Nick
> --
>     |||    Nicholas Bales, Toulouse, France
>  ===|||=================================================
>    / | \   The Atari ST Quick FAQ                  bales@
>  -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 3228188017130841291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6d5dfafe9fb16a9,start
X-Google-Attributes: gid109a67,public
From: Arthur Rinkel <arthur@unimatrix001.student.utwente.nl>
Subject: Very faint output audio channel
Date: 1999/06/07
Message-ID:
<Pine.LNX.3.96.990607193550.24071A-100000@Cal040041.student.utwente.nl>#1/1
X-Deja-AN: 486744150
X-Sender: arthur@Cal040041.student.utwente.nl
X-Server-Date: 7 Jun 1999 17:54:35 GMT
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Twente, Enschede, The Netherlands
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

Recently I posted a msg in which I said that one audio output of my Falcon was dead/broken. It's actually very faint; when I play something like a .mod file and the volume is completely pumped up, then I can hear the sound of that .mod channel. It's faint, but one can hear it. There's also a lot of noise in the broken channel, much more that in the other channel.
Does anyone know if this indicates a typical problem (like a broken R or C) or can it be anything?

Grtz, Arthur

From -1950336642306689978
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@atari.org>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/07
Message-ID: <xoMXZLAAqAX3EwYA@steverosie.demon.co.uk>#1/1
X-Deja-AN: 486744151
Content-Transfer-Encoding: 8bit

```
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7j6hh0$848$1@soap.pipex.net>
<3757D864.7258D47F@directprovider.REMOVETHECAPITALS.net>
<7jgnqv$84q$1@soap.pipex.net>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928778920 nnrp-11:27614 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange & LaST PD
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 7 Jun 1999 at 16:17:55 a message from James Davies was created
on the subject of STFM Motherboard replacement..
>
>You say an STE is about 20 squid.

This must be a very low price, I've not come across many STFM's at that
price let alone and STE! I must be missing something;)

>  Will I be able to use the 4Mb memory from
>my STFM in the STE?

You won't unless the FM has been upgraded using something like
Marpet/Frontier Xtra RAM Deluxe.

I do 4 meg upgrades with fitting instructions, software and postage for
�17.50, or �22.50 for the very rare STE's.

>  Also....how much is a Falcon these days?

The prices for Falcon's are exactly stable. The lowest I've seen one go
for is �135 (4meg and IDE) via Eswap auction, they can range from �200+.
The average price I've seen over the last month is �225.

Cheers! for now
Steve
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *             lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.



From 1408216018104181414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34f4595963b85d0
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: WEird atari behaviours frighten me!
```

Date: 1999/06/07
Message-ID: <FCyz5u.tL@cix.compulink.co.uk>#1/1
X-Deja-AN: 486758855
References: <3758C0D0.71EE@execulink.com>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <3758C0D0.71EE@execulink.com>, cushman@execulink.com said:

>When I put a disk in and boot up the computer everything is fine until I
>try to access the A drive. It says there are "zero bytes used in zero
>items" despite the fact that the disk is full of programs. Ive tried
>several disks all containing files, but it keeps saying that the disks
>are empty. Whats up? PLEASE tell me my beloved atari is fine!!!

It sounds like your disk drive is faulty - either the heads are not making contact with the floppy, or the heads are damaged (or the disk drive motor is not working - can you hear if the disk is turning?). But replacement PC drives are cheaply available for around 12 UKP, and not difficult to fit. A drive-select jumper may have to be moved and the connecting cable inserted upside down compared to a PC - also you may have to cut a bit of the case to clear the eject button, unless you can modify the drive to use the old one. There are instructions available giving etails - but I can't recall from where. :-(No doubt the author will soon let you know as he reads this topic!

Regards, /Peter/

From 3996127467118544567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa2ab93407a88178,start
X-Google-Attributes: gid109a67,public
From: gaz.liz@zetnet.co.uk (Gary Smith)
Subject: Iomega ZIP on STe?
Date: 1999/06/07
Message-ID: <375c4378$0$9537@znews.zetnet.co.uk>#1/1
X-Deja-AN: 486827712
X-Trace: znews.zetnet.co.uk 928793464 9537 194.247.40.166
Newsgroups: comp.sys.atari.st.tech

Has anybody managed to get an Iomega ZIP drive going ok on the SCSI chain on their STe? I have a "The Link 2" with CD-ROM and EZ135 connected to it at the moment, and am toying with the idea of sticking a ZIP drive at the end of the chain. It appears to have 25-pin D-connectors instead of the proper 50-pin centronics ones though (?) - so my nice little 50-pin terminator block won't fit in it. Would I need to make a short cable to attach the terminator into the 25-pin socket? I would like to know if anyone's got one going already, and if so, how have you wired it all up?!

Cheers,
Gary.   (gaz+liz@...)

```
* @ !T!   * all things Atari, electric guitarry & American car-ry! *
*  .!A!.  * - - - - - - - - - -+- - - - - - - - - - *  390  _____/ V8  *
*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
* // I \\ * - - - - - - - - - -+- - - - - - - - - - * '--@-------@--'' *
```

From 7258529123102961131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa2ab93407a88178
X-Google-Attributes: gid109a67,public
From: jmirando@portone.com (Joe Mirando)
Subject: Re: Iomega ZIP on STe?
Date: 1999/06/07
Message-ID: <A1Y63.3753$9J.21525@newsfeed.slurp.net>#1/1
X-Deja-AN: 486843926
References: <375c4378$0$9537@znews.zetnet.co.uk>
X-Trace: newsfeed.slurp.net 928795872 209.101.148.8 (Mon, 07 Jun 1999 17:51:12 CDT)
Organization: A-ONE Magazine
NNTP-Posting-Date: Mon, 07 Jun 1999 17:51:12 CDT
Newsgroups: comp.sys.atari.st.tech

On 7 Jun 1999 22:11:04 G, Gary Smith wrote:
 |Has anybody managed to get an Iomega ZIP drive going ok on the
 |SCSI chain on their STe? I have a "The Link 2" with CD-ROM and
 |EZ135 connected to it at the moment, and am toying with the idea
 |of sticking a ZIP drive at the end of the chain. It appears to
 |have 25-pin D-connectors instead of the proper 50-pin centronics
 |ones though (?) - so my nice little 50-pin terminator block
 |won't fit in it. Would I need to make a short cable to attach
 |the terminator into the 25-pin socket? I would like to know if
 |anyone's got one going already, and if so, how have you wired it
 |all up?!

Gary,

I've got an IOMEGA ZIP 100 running. It's a slow bugger (about 2/3 the speed of my SyQuest ezFlier 230), but it works.

I've got it in a four bay SCSI case (it's an internal model... don't know if they made an external SCSI model). The ribbon cable in the case fit without my having to add an adaptor of some sort (I just hate having to do that).

I'm using MagiC and HD Driver on both a Mega and a TT. Like I said, it's a slow little fella, but it does work.

Good luck,

Joe Mirando @ A-ONE Magazine
http://a1mag.atari.org

From -1989497035363774783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,962c6594199df55e
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: PS3000 Monitor upgrade
Date: 1999/06/07
Message-ID: <375C4971.6492F854@jps.net>#1/1
X-Deja-AN: 486850461
Content-Transfer-Encoding: 7bit
References: <7jegk0$ruv$1@bgtnsc01.worldnet.att.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Jun 1999 23:23:06 -0700, 209.142.58.126
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I did that once, but I just traced the lines from the ST floppy connector (which you have a pinout for in the owners manual) and matched them to the standard PC floppy pinout.

-- john

Xiting Phillips wrote:
>
> Here's a challenge for the technical historians out there:
>
> I have an Atari PS3000 monitor (12" color monitor with floppy drive built in). I assumed they just mounted a standard 354 SS/DD mechanism, but noooo, they put some strange custom hack in. So when I opened it up to install the 314 DS/DD mech that I just bought, I found that it doesn't have the standard IDC header connection, it has a flex cable. And there only seem to be around 10 lines on one side of the flex. Also, I haven't put a meter to it yet, but it looks like there may not be a 12V line, but I'll figure that out for sure later.
>
> So, does anyone have the data pinouts for the monitor and drive so that I can make an adaptor?
>
> Thanks for any help,
>
> Dan

From 6626501040058145194
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a97db095c78a15f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: STFM Motherboard replacement.
Date: 1999/06/08
Message-ID: <375CC023.91C773B8@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 486970940
Content-Transfer-Encoding: 8bit
References: <7j6hh0$848$1@soap.pipex.net>
<3757D864.7258D47F@directprovider.REMOVETHECAPITALS.net>
<7jgnqv$84q$1@soap.pipex.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 928825456 10071 129.80.164.20 (8 Jun 1999 07:04:16 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 8 Jun 1999 07:04:16 GMT
Newsgroups: comp.sys.atari.st.tech

James Davies a �crit :
>
> ----------
> In article <3757D864.7258D47F@directprovider.REMOVETHECAPITALS.net>,
> Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:
>
> >> I need a new motherboard.
> >
> > Why not just get a new machine ? They range from free to UKP 30
> > nowadays.
>
> Hi Folks again,
>
> I wasn't sure how much a complete machine was as I've been out of the
> "scene" for a while :) I've already repaired the PSU once, so I spose it is
> about time to get a new machine.
>
> You say an STE is about 20 squid. Will I be able to use the 4Mb memory from
> my STFM in the STE?

If your STFM has a RAM extension board, then that's out. But if that
board uses 1Mb SIMMs, then you can reuse these directly, since the STE
has 4 SIMM slots.

> Also....how much is a Falcon these days?

They usually range from 150 to 300 UKP, depending on RAM, disk and
software provided. The problem is more like "Where can I find one", they

are getting pretty scarce.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -8931614114340343780
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e6d5dfafe9fb16a9
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Very faint output audio channel
Date: 1999/06/08
Message-ID: <375CC517.B4A11D4C@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 486976152
Content-Transfer-Encoding: 8bit
References:
<Pine.LNX.3.96.990607193550.24071A-100000@Cal040041.student.utwente.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 928826724 10071 129.80.164.20 (8 Jun 1999 07:25:24 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 8 Jun 1999 07:25:24 GMT
Newsgroups: comp.sys.atari.st.tech
```

Arthur Rinkel a �crit :

>
> Hi,
>
> Recently I posted a msg in which I said that one audio output of my
> Falcon was dead/broken. It's actually very faint; when I play something
> like a .mod file and the volume is completely pumped up, then I can hear
> the sound of that .mod channel. It's faint, but one can hear it. There's
> also a lot of noise in the broken channel, much more that in the other
> channel.
> Does anyone know if this indicates a typical problem (like a broken R
> or C) or can it be anything?

I have exactly the same problem on my left channel. Inputs are fine.

I'd like to know how to fix it too, because my closest repair center is Centek and they are 900Km away.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -6730382024107914947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6d5dfafe9fb16a9
X-Google-Attributes: gid109a67,public
From: Arthur Rinkel <arthur@unimatrix001.student.utwente.nl>
Subject: Re: Very faint output audio channel
Date: 1999/06/08
Message-ID:
<Pine.LNX.3.96.990608100244.24660A-100000@Cal040041.student.utwente.nl>#1/1
X-Deja-AN: 486987014
References:
<Pine.LNX.3.96.990607193550.24071A-100000@Cal040041.student.utwente.nl>
<375CC517.B4A11D4C@directprovider.REMOVETHECAPITALS.net>
To: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
X-Sender: arthur@Cal040041.student.utwente.nl
X-Server-Date: 8 Jun 1999 08:04:31 GMT
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Twente, Enschede, The Netherlands
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 8 Jun 1999, Nicholas Bales wrote:

> > Recently I posted a msg in which I said that one audio output of my
> > Falcon was dead/broken. It's actually very faint; when I play something
> > like a .mod file and the volume is completely pumped up, then I can hear
> > the sound of that .mod channel. It's faint, but one can hear it. There's
> > also a lot of noise in the broken channel, much more that in the other
> > channel.
> > Does anyone know if this indicates a typical problem (like a broken R
> > or C) or can it be anything?
>
> I have exactly the same problem on my left channel. Inputs are fine.

With me it's also the left channel and the inputs are fine too. Do you
know if you did something odd to your machine when you first noticed it?

Grtz, Arthur

From 237330514739465316
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,e6d5dfafe9fb16a9
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Very faint output audio channel
Date: 1999/06/08
Message-ID: <375D15A0.EB2B6764@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 487054867
Content-Transfer-Encoding: 8bit
References:
<Pine.LNX.3.96.990607193550.24071A-100000@Cal040041.student.utwente.nl>
<375CC517.B4A11D4C@directprovider.REMOVETHECAPITALS.net>
<Pine.LNX.3.96.990608100244.24660A-100000@Cal040041.student.utwente.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 928847343 13088 129.80.164.20 (8 Jun 1999 13:09:03 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 8 Jun 1999 13:09:03 GMT
Newsgroups: comp.sys.atari.st.tech

Arthur Rinkel a �crit :
>
> On Tue, 8 Jun 1999, Nicholas Bales wrote:
>
> > > Recently I posted a msg in which I said that one audio output of my
> > > Falcon was dead/broken. It's actually very faint; when I play something
> > > like a .mod file and the volume is completely pumped up, then I can hear
> > > the sound of that .mod channel. It's faint, but one can hear it. There's
> > > also a lot of noise in the broken channel, much more that in the other
> > > channel.
> > > Does anyone know if this indicates a typical problem (like a broken R
> > > or C) or can it be anything?
> >
> > I have exactly the same problem on my left channel. Inputs are fine.
> With me it's also the left channel and the inputs are fine too. Do you
> know if you did something odd to your machine when you first noticed it?
>

Actually, it already had the fault when I bought it (well, I actually swapped it in for a stupid Mac SE/30). The previous owner told me about the problem, but Falcons are hard to come by in these regions, so I took it all the same.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -3173283499872511782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5e8f4443e177421,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Falcon 030 to Ensoniq KT-76
Date: 1999/06/08
Message-ID: <7ji1m3$ebq$1@athena.netset.com>#1/1
X-Deja-AN: 487178832
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 928811523 14714 216.28.78.194 (8 Jun 1999 03:12:03 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 8 Jun 1999 03:12:03 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hello!

The church I am with is about to get a Falcon030 for use with our keyboard.

The name of the keyboard is the Ensoniq KT-76, with 64 voice, weighted action, and has General MIDI.

AS I am setting this up, which sequencer/midi program should I use? I have several CD ROMS, especially the "All Things Falcon" and the "Falcon030 Select CD".

As I am the one getting the system setup and such, I have limited funds. I need technical help, and potential PD/shareware software I can use.

The Falcon has the full 14 meg memory and will have an IDE HD.

Thanks for any help!

Take care and God Bless!

Regards,

Jim W. Krych

From 379702925295157519

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23,start
X-Google-Attributes: gid109a67,public
From: ozzyman@vectranet.co.uk (Andrew Irvine)
Subject: PPC accelerator
Date: 1999/06/08
Message-ID: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>#1/1
X-Deja-AN: 487213732
X-Original-NNTP-Posting-Host: fastnet-cache.argus-btn.co.uk
Organization: Posted via VBCnet GB Ltd
User-Agent: MacSOUP/2.4 (unregistered)
Newsgroups: comp.sys.atari.st.tech

I can't remember if it was this channel or another atari channel, but
pe3ople were talking about a ppc accelerator for the falc, is this real,
is it being developed?
--
Visit My website at: http://www.vectranet.co.uk/~ozzyman/
Down With Bill Gates!

From -4382139238430829958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33f8b2d9781ebdc4,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Pagestream deskjet drivers
Date: 1999/06/08
Message-ID: <7jjv67$nsa$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 487213733
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.205 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Can anyone send me the most recent deskjet drivers compiled for
pagestream 2.2se. I need to know what my options are for trading in my
660cse deskjet.
I want to print legal in both calamus98 and pagestream 2.2se in 4 color sep.
Gene

From 5889952537992393953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d538adbbb0179890,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>

Subject: Atari TT ECL output questions..
Date: 1999/06/08
Message-ID: <Pine.MNT.4.10.9906082329490.87-100000@online.no>#1/1
X-Deja-AN: 487241973
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 928878500 130.67.53.195 (Tue, 08 Jun 1999 23:48:20 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
Reply-To: ozk@nether.net
NNTP-Posting-Date: Tue, 08 Jun 1999 23:48:20 MET DST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi, all.

I have, as stated in previouse posts, got myself a CornerStone Dualpage 19" b/w monitor. I would like to be able to use this monitor on my TT, but I have no info on what the TT's ECL signals are like. The DualPage model is M/10720, and it is basically the same as model 120. This is the info I have about the DualPage.

Cornerstone DualPage 120 Display Specifications

Resolution:	1600 (H) x 1280 (V) pixels
Display Size:	19" diagonal
Screen Area:	13.8" (H) x 10.8" (V) (353 mm x 262 mm)
Video Bandwidth:	262 MHz
Horizontal Scan Frequency:	105 Khz
Refresh Rate:	76 Hz
Scanning:	Non-interlaced
Phosphor Type:	P-104
Video Signal:	10K differential ECL
Overscanning:	User selectable

I have tried posting for info on this before, without luck. So, I try again, now with more info on the subject ;-)

What I have to know, before contacting CornerStone tech-support, is the ECL signals the TT use, and what other signals are involved when using a big-screen in TT-high res. So, if noone knows if I can connect this one somehow, I need at least more detailed info about the TT's ECL signals than just "TT uses ECL..". Anyone?

Odd Skancke - ozk@atari.org

From 8368895429327125444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: PPC accelerator
Date: 1999/06/08
Message-ID: <375d9562$0$25918@news.zetnet.co.uk>#1/1
X-Deja-AN: 487249619
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
X-Trace: news.zetnet.co.uk 928879970 25918 194.247.43.182
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 8 Jun 1999 21:39:30 , Andrew Irvine wrote:
>
>I can't remember if it was this channel or another atari channel, but
>pe3ople were talking about a ppc accelerator for the falc, is this real,
>is it being developed?
>--

IIRC it is being developed by Istari (Sweden) and Core Designs (UK)...They're also responsible for the Eclipse graphics cards/PCI adapter that is about to release (like in the next few days....)....I'll be reporting on the Eclipse ASAP as I have already paid for mine and have a 21" Dell Ultrascan waiting for it here :-))

chrisc
(With a monitor the size of a football pitch :-))

From 6280235640462323415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33f8b2d9781ebdc4
X-Google-Attributes: gid109a67,public
From: alex <alexf@emrl.com>
Subject: Re: Pagestream deskjet drivers
Date: 1999/06/08
Message-ID: <375E053C.676C@emrl.com>#1/1

X-Deja-AN: 487364329
Content-Transfer-Encoding: 7bit
References: <7jjv67$nsa$1@nnrp02.primenet.com>
X-Original-NNTP-Posting-Host: news.calweb.com
To: broncos@primenet.com
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Jun 1999 22:10:16 -0700, emrl.com
Organization: "CalWeb Internet Services Inc. Your affordable ISP."
MIME-Version: 1.0
Reply-To: alexf@emrl.com
Newsgroups: comp.sys.atari.st.tech

Try this site: <http://www.users.zetnet.co.uk/wyvern/hp/hp_home.html>

broncos@primenet.com wrote:
>
> Can anyone send me the most recent deskjet drivers compiled for
> pagestream 2.2se. I need to know what my options are for trading in my
> 660cse deskjet.
> I want to print legal in both calamus98 and pagestream 2.2se in 4 color sep.
>   Gene

From -8660494789814378209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d538adbbb0179890
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Jim DeClercq <jimd1@primenet.com>
Subject: Re: Atari TT ECL output questions..
Date: 1999/06/09
Message-ID: <7jkigu$knj$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 487319208
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<Pine.MNT.4.10.9906082329490.87-100000@online.no>
Organization: Primenet (602)416-7000
X-Posted-By: jimd1@206.165.6.205 (jimd1)
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
X-Complaints-To: abuse@globalcenter.net

Odd Skancke <ozk@nether.net> wrote:

: Hi, all.

: I have, as stated in previouse posts, got myself a CornerStone Dualpage
: 19" b/w monitor. I would like to be able to use this monitor on my TT, but
: I have no info on what the TT's ECL signals are like. The DualPage model
: is M/10720, and it is basically the same as model 120. This is the info I
: have about the DualPage.

Well, referring to my copy of a field service manual, what goes to the mono monitor are MOUT and XMOUT, which come from DP8516 44-pin j-lead, which is powered from +5 and -5 volt mains. I do not have a data sheet for that IC, but it should answer most of your question. Those are pins 4 and 15 of the connector. My suspicion is that the differential voltage goes from zero to ten volts.

HSYNC and VSYNC are pins 13 and 14 of the connector, and come from U204, the TTVIDEO chip, which is powered between +5 and ground, so those are single-ended TTL.

XMONO is on pin 9. It probably expects a ground from the monitor, if it is like other Atari products.

There are two ways of getting power out of a transistor output stage. One allows connecting a load beteen the positive supply and the collector of of the transistor. The other allows connecting the load between ground and the emitter of the transistor. That is what ECL means. It has speed advantages, something about charge clearing time, I think, but is not mysterious.

A TTM195 monitor, by its service manual, calls for Input Signal Video of Balanced ECL, 120 ohms line to line. The horizontal frequency is 71 kHz, and the vertical freqency is 71 Hz, more or less.

Now: what precisely was the question?

```
--
---------------------------------------------------_------------------------
Jim DeClercq                              __  __      ____  ___       ___ ____
jimd1@primenet.com                       /__)/__) / / / / /_  /\  / /_    /
                                        /   / \  / / / / /__ /  \/ /___  /
```

From -94061319360626054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Using modem and MagicPC
Date: 1999/06/09
Message-ID: <375e155867037c2@oden.se>#1/1
X-Deja-AN: 487385258
References:
<3754f522.5822568@news.nl.net><928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk
><3758A217.B5A97B9F@ihug.co.nz> <3758f0c287fb980@oden.se>
<928691432.10088.0.nnrp-04.9e985e5c@news.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se

```
X-Trace: dummy.bahnhof.se 928909354 193.220.122.33 (Wed, 09 Jun 1999 08:22:34 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 09 Jun 1999 08:22:34 MET DST
Newsgroups: comp.sys.atari.st.tech

on Sun 06-06-1999 18:24 John Whalley wrote:
>Ronald Andersson wrote in message <3758f0c287fb980@oden.se>...
>
>>My Masquerade module can only help if it is running on the system that does
>>drive the modem port, and when it is STinG that does so.
>>
>>It is possible to do this on a PC too however, when running MagiC_PC.
>
>This must be a later MagiC-PC than 1.2 (which is the latest in English
>unless SysSol have released 6.1 since the Atari show in Stafford). MPC 1.2
>only has one serial port (even if the PC has more). It also has no MIDI
>ports, which leaves the parallel port, and if you use that how do you print?
>So you can either have the network *or* talk to the modem, not both at once,
>sadly. MPC limitation, not STinG.
>
>Of course if you have an Atari machine with more than one serial port
>(faster than the STE's 19200) and use an external modem on it you could go
>the other way.

I myself use no PC systems at all, so I have never tested MagiC PC myself,
but reliable testers have reported using MagiC_PC to network with other PC
systems.  It is very probable that they did use newer MagiC_PC versions,
since to some of them both english and german are equally foreign languages.
(I myself am swedish and use both english and german program versions.)

--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------




From 3425455091315933510
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a5e8f4443e177421
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Falcon 030 to Ensoniq KT-76
Date: 1999/06/09
Message-ID: <375E353F.FD41F792@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 487429096
Content-Transfer-Encoding: 8bit
References: <7ji1m3$ebq$1@athena.netset.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
```

X-Trace: news.stortek.com 928920983 11961 129.80.164.20 (9 Jun 1999 09:36:23 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 9 Jun 1999 09:36:23 GMT
Newsgroups: comp.sys.atari.st.tech

"J.W. Krych" a �crit :

> Hello!
>
> The church I am with is about to get a Falcon030 for use with our keyboard.
>
> The name of the keyboard is the Ensoniq KT-76, with 64 voice, weighted action, and has General MIDI.
>
> AS I am setting this up, which sequencer/midi program should I use? I have several CD ROMS, especially the "All Things Falcon" and the "Falcon030 Select CD".

The best sequencers are, and always will be, Cubase and Notator. Both are commercial, and both are unsupported, so it's down to finding a 2nd hand copy.

There are a few freeware/shareware sequencer programs, but none of them is really top notch. You can try Sweet16 from:
http://home1.swipnet.se/~w-11396/

There are a few others, but really not too good, on FTP sites like:
http://www.umich.edu/~archive/atari/

I doubt you'll find any of these on your CD-ROMs.

The latest sequencer would be Softjee's Devil Studio audio sequencer (quite amusing if you'll be using it in a church!), which looks pretty good, but isn't quite finalized yet. Not too expensive though.

> As I am the one getting the system setup and such, I have limited funds. I need technical help, and potential PD/shareware software I can use.
>
> The Falcon has the full 14 meg memory and will have an IDE HD.

That's much more than enough for simple MIDI (a 1040 STF is quite sufficient for that), and for MIDI+Audio you would need an extra SCSI drive.

> Thanks for any help!
>
> Take care and God Bless!

Well, it's not really my cup of tea, but thanks.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -7404218917936640892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba61ca75afead7e3,start
X-Google-Attributes: gid109a67,public
From: "Martijn" <martijn.kruger@solvay.com>
Subject: **** which EPROM for TOS 2.06 in ST ??? ****
Date: 1999/06/09
Message-ID: <01beb262$2df93b00$ee8ffb96@we0w3622.DUPHAR.SOLVAY.COM>#1/1
X-Deja-AN: 487441939
Organization: AT&T Communications Services Nederland B.V.
Newsgroups: comp.sys.atari.st.tech

Hi there !

I have an ATIN upgrade card (TOS) for my atari 1040.
The only thing that's left to do now is burn the EPROMS

But.... which EPROMS do I need for burning ?
Is there anyone who can send me the program for splitting the ROM image?
(the odd- and even story!)

Please reply to martijn.kruger@solvay.com

Greetings,
Martijn.

From 2872100645516014559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d538adbbb0179890
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: Atari TT ECL output questions..
Date: 1999/06/09
Message-ID: <7jmdvv$fvl$2@cubacola.tninet.se>#1/1
X-Deja-AN: 487606604
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<Pine.MNT.4.10.9906082329490.87-100000@online.no>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 928955199 16373 195.100.253.136 (9 Jun 1999 19:06:39 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Jun 1999 19:06:39 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Odd Skancke <oskancke@online.no> skrev i
diskussionsgruppsmeddelandet:Pine.MNT.4.10.9906082329490.87-100000@online.no
...

```
>  Horizontal Scan
>  Frequency:      105 Khz
>
>  Refresh Rate:   76 Hz
```

Info about the TT can be found in the Chips'n'Chips (in German) somewhere on the net.

MG

From -7080330536217458321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa2ab93407a88178
X-Google-Attributes: gid109a67,public
From: Steve Coates <steve@westgardens.demon.co.uk>
Subject: Re: Iomega ZIP on STe?
Date: 1999/06/09
Message-ID: <EEcU1CAICvX3Ewsj@westgardens.demon.co.uk>#1/1
X-Deja-AN: 487980449
X-NNTP-Posting-Host: westgardens.demon.co.uk:212.228.83.10
References: <375c4378$0$9537@znews.zetnet.co.uk>
X-Trace: news.demon.co.uk 929034859 nnrp-07:23016 NO-IDENT westgardens.demon.co.uk:212.228.83.10
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

In article <375c4378$0$9537@znews.zetnet.co.uk>, Gary Smith
<gaz.liz@zetnet.co.uk> writes
>Has anybody managed to get an Iomega ZIP drive going ok on the
>SCSI chain on their STe?
(snip)

Yes !
I have been able to run both Iomega Zip and Jaz drives (though not at the same time !) from an Stf, a Mega 2 and a Mega 4 using Toplink as an adaptor with no problems. Toplink is powered by the termination voltages in the SCSI connector so it must be the first in the chain and connected to a full size SCSI connector. These connections are left out of the smaller connectors at the back of the Zip and Jaz drives.
Despite getting around this problem by providing a separate 5 volt supply to Toplink I was never able to persuade any of these machines to boot from the Zip when it was the only drive connected. Has anybody managed to do this ?

--
Steve Coates

From 5933264942503440064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d538adbbb0179890
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c7d4481e15382e23
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>
Subject: Testing Date - ignore
Date: 1999/06/10
Message-ID: <Pine.MNT.4.10.9906100604420.297-100000@online.no>#1/1
X-Deja-AN: 487739867
References: <1dt3o3i.1nbot4ov3eswkN@ozzyman.vectranet.co.uk>
<Pine.MNT.4.10.9906082329490.87-100000@online.no>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 928980306 130.67.53.210 (Thu, 10 Jun 1999 04:05:06 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
Reply-To: ozk@atari.org
NNTP-Posting-Date: Thu, 10 Jun 1999 04:05:06 MET DST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Just testing if my TZ is as should be..

Odd Skancke - ozk@atari.org

From 1551112175916778167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c4e5de1c41896edb,start

X-Google-Attributes: gid109a67,public
From: Fokko Veegens <v952647@si.hhs.nl>
Subject: Calamus 93 under Magic 6.0
Date: 1999/06/10
Message-ID: <375FDCCC.A40B018@si.hhs.nl>#1/1
X-Deja-AN: 487956506
Content-Transfer-Encoding: 7bit
Organization: Haagse Hogeschool Sector Informatica
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi

I have a problem using Calamus 93 under Magic 6.0.
(yes I know I should upgrade, but I also use Calamus
95 and 98)
The text editor doesn't work. I've heard about
this problem, but people say I have to make a
dual boot. Does anyone know how to?

Thank you

Fokko Veegens.

From 2017156181489085166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25c4a97c1a4eff13,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Seagate 320 MB 2.5" IDE on a Falcon030
Date: 1999/06/10
Message-ID: <7jp7or$fi7$1@athena.netset.com>#1/1
X-Deja-AN: 488051537
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 929047131 15943 216.28.78.202 (10 Jun 1999 20:38:51 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 10 Jun 1999 20:38:51 GMT
Newsgroups: comp.sys.atari.st.tech

I know that the Falcon030 doesn't seem to like certain IDE drives.

Will a 320Mbyte Seagate IDE, brand new, pose a problem for me?

Regards,

Jim

From -6867757937032589641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Using modem and MagicPC
Date: 1999/06/10
Message-ID: <929053879.11707.0.nnrp-06.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 488091734
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References:
<3754f522.5822568@news.nl.net><928546138.17835.1.nnrp-02.9e985e5c@news.demon.co.uk
><3758A217.B5A97B9F@ihug.co.nz><3758f0c287fb980@oden.se><928691432.10088.0.nnrp-04
.9e985e5c@news.demon.co.uk> <375e155867037c2@oden.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 929053879 nnrp-06:11707 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote in message <375e155867037c2@oden.se>...

[MagiC-PC only having one serial port in v.1.2]
>I myself use no PC systems at all, so I have never tested MagiC PC myself,
>but reliable testers have reported using MagiC_PC to network with other PC
>systems. It is very probable that they did use newer MagiC_PC versions,

That would figure: MPC 6 seems to have major changes in several areas.

Anyone know if it can access more than one serial port at a time now?

TTFN
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

From -7532918242165736050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d133539441d0883a,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Pagestream laserjet drivers

Date: 1999/05/23
Message-ID: <7i96b4$ibc$2@nnrp03.primenet.com>#1/1
X-Deja-AN: 481188528
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.208 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Does anyone have more 600 dpi laserjet drivers out there
than what come with the 2.2se package. Im looking for more
4 series like 4m, 4+, 4si or 5l or 6l printers.
If you do PLEASE EMAIL ME

gene

From 8773789858599710288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25fc20de148e7f70,start
X-Google-Attributes: gid109a67,public
From: Steve Glass <steve.glass@net.ntl.com>
Subject: Memory upgrade for 1040ST
Date: 1999/05/23
Message-ID: <37481B5D.800804EF@net.ntl.com>#1/1
X-Deja-AN: 481193392
Content-Transfer-Encoding: 7bit
Organization: Cable Online
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: steve.glass@net.ntl.com
Newsgroups: comp.sys.atari.st.tech

I have an ST with 2 meg I would like to upgrade this to 4 meg.

There are 2x1meg with 9 chips on each.

Can I use 2x1meg with 3 chips?

Can I replace the 2 meg and upgrade with 4x1meg(3 chips)?

From -6885086627143464131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25fc20de148e7f70
X-Google-Attributes: gid109a67,public
From: Steve Glass <steve.glass@net.ntl.com>
Subject: Memory upgrade for 1040ST
Date: 1999/05/23
Message-ID: <37481B6D.9398ABEE@net.ntl.com>#1/1
X-Deja-AN: 481200487

Content-Transfer-Encoding: 7bit
Organization: Cable Online
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: steve.glass@net.ntl.com
Newsgroups: comp.sys.atari.st.tech

I have an ST with 2 meg I would like to upgrade this to 4 meg.

There are 2x1meg with 9 chips on each.

Can I use 2x1meg with 3 chips?

Can I replace the 2 meg and upgrade with 4x1meg(3 chips)?

From 1277915766538743912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6abc61bb10884bc8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6abc61bb10884bc8,start
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>
Subject: Cornerstone DualPage Monitor
Date: 1999/05/23
Message-ID: <Pine.MNT.4.10.9905232222200.93-100000@online.no>#1/1
X-Deja-AN: 481272796
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 927492141 130.67.52.203 (Sun, 23 May 1999 22:42:21 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 May 1999 22:42:21 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi, all.

I've got this 21 (I think) inch black/white monitor today, but I don't have any information about it whatsoever. The ones I got this monitor from thinks that is is possible to use this monitor with the TT, to get to TT high res. Since I don't have any info about it, I ask here :) The monitor type;

Cornerstone DualPage monitor - model M/10720

This was the info I found on the back of it, and on the front it says;

ND Comtec

So, if anyone have any info about this thing, please don't hesitate to let me know. I have tried to search the web using altavista, and found a lot of Cornerstone DualPage monitor's but not one with the above model number. Any info on this is most appreciated..

Thanks.

Odd Skancke - ozk@atari.org

From 5081761397032552351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4623ebb9a96c08a8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4623ebb9a96c08a8
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Forsale: Falcon package
Date: 1999/05/23
Message-ID: <37489bec$0$10480@news.zetnet.co.uk>#1/1
X-Deja-AN: 481331660
Content-Transfer-Encoding: 7bit
References: <XQB13.914$eC3.95995@news.uswest.net> <FC5nx4.1Ko@world.std.com> <OnN13.1135$eC3.157315@news.uswest.net>
X-Trace: news.zetnet.co.uk 927505388 10480 194.247.43.187
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> I'm in Spokane, WA

Spoklane WA   WHERE??? God It must be America but there is a world
outside it you know,or do you?
I'm only 20 miles from Heckmondwyke

From 5864156481252003840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,886808ec2dbe6544
X-Google-Attributes: gid111a55,public

```
X-Google-Thread: 1055eb,886808ec2dbe6544
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,886808ec2dbe6544
X-Google-Attributes: gid109a67,public
From: Sam Ward <samward@earthlink.net>
Subject: Re: FS: ST1040
Date: 1999/05/23
Message-ID: <37488F99.F8FF1249@earthlink.net>#1/1
X-Deja-AN: 481686914
Content-Transfer-Encoding: 7bit
References: <tbSW2.525$9d4.29136@monger.newsread.com>
<372F68F1.76E6B768@earthlink.net> <7i7boc$798$1@nnrp1.deja.com>
To: kenkatz@my-dejanews.com
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 24 May 1999 04:15:47 GMT
X-ELN-Insert-Date: Mon May 24 16:00:03 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: samward@earthlink.net
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
```

Atari ST1040, SM124 monitor, lots more for sale ...

```
From 1428553038521341298
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,682d9c82440ad9ed
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Video Question(Last.....)
Date: 1999/05/24
Message-ID: <1ds9ykl.8mm81jg29dkeN@pm-d06.rhein-main.de>#1/1
X-Deja-AN: 481395158
Content-Transfer-Encoding: 8bit
References: <7i7qn7$vv9$1@athena.netset.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 927524454 1950 195.37.9.230 (24 May 1999 05:40:54 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 24 May 1999 05:40:54 GMT
Newsgroups: comp.sys.atari.st.tech
```

> I read the 1986 article on RGB to composite, and the guy said 2-4K ohm

> resisters. I have also been told 33 ohm, Quite a difference.

The problem is that nobody can tell you an exact resistor, displays are all different by use the same resistors.

For an older multisync i found out that 68 R (Ohm) works fine in r,g,b and v- and h-sync wires, but you have to experiment with that.

First steps to reduce the signal level was to use variable resistors of 1K linear. So i reduced step by step the 1Vss Signals to 0.7Vss

With the resistors on r,g,b you must found exact a paper white background on -your- display, 68R works for mine, others maybee looks are different.

Use variable resistors to find out the correct resistor.

If you underrun 0.7V, picture goes bad, with more as 0.8Vss you got flicker, stripes and some other trash..
Different voltage on r,g,b makes a colorised background..
wrong colors, use a test picture with real colors!

If you found out the right point, desolder all variables, use an ohmmeter to found out the right data, replace variable resistors with an normal resistor, as your ohmmeter shows, from any electronic store.

After this session you can solder all resistors directly to the relevant pin in your monitor (cable) connector. Solder the right wires from computer output to the right open ends of your resistors..
That�s all

Works fine here since some years.

Sorry, english only in realy simple words..

Regards, Robert

--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 6618689921996468631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e9424f7b9db3288,start
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Gemulator
Date: 1999/05/24
Message-ID: <7ibdfe$i3m$2@news7.svr.pol.co.uk>#1/1

```
X-Deja-AN: 481470323
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 927545646 18550 62.136.196.54 (24 May 1999 11:34:06
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 24 May 1999 11:34:06 GMT
Newsgroups: comp.sys.atari.st.tech


Hi all,
Is anyone running Gemulator,are there any problems with software ect,where
can I find out more about it,
please let me know, ta,
Rob.
ps,this message may be out already,there was a problem with freeserve
    *************************
           Rob Henning,
           Surrey,
           England.

     Atari Falcon 14meg,Magic 6,
     NVDI 5,Nemesis,Thing 1.27e.

     Surfing the net on a Atari
    .
    *************************



From 6828776071161573020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6abc61bb10884bc8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6abc61bb10884bc8
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: Cornerstone DualPage Monitor
Date: 1999/05/24
Message-ID: <7ibmep$7tf$1@cubacola.tninet.se>#1/1
X-Deja-AN: 481511759
References: <Pine.MNT.4.10.9905232222200.93-100000@online.no>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 927554841 8111 195.100.253.157 (24 May 1999 14:07:21
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 May 1999 14:07:21 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Odd Skancke <oskancke@online.no> skrev i
```

diskussionsgruppsmeddelandet:Pine.MNT.4.10.9905232222200.93-100000@online.no
...

> I've got this 21 (I think) inch black/white monitor today, but I don't
> have any information about it whatsoever.

The TT has an ECL type output. Question is what's the expected input for your monitor? VGA, SVGA, ECL, CGA etc? Also, it is likely that your monitor requires one specific and precise H-sync and likewise V-sync value. The chances for the coincidence of the TT's sync outputs and for the inputs of the Cornerstone monitor are slim. Most likely you would need some kind of graphic card for this to happen.

Suggestions: Try to find out what company really made the monitor. The badge doesn't necessarily have anything to do with it! For instance: The Atari TTM194 is in reality made by an american company called Moniterm, it appears the TTM194 is in fact a somewhat customized Moniterm Viking. The Atari TTM195, similar in outlook to the TTM194, is made by Philips in Canada.

I have in my possesion a Sun monitor made by Zenith and another one made by Sony.
Both of these only sport the Sun badge.

After you've found the real producer you can more easily find info about your monitor on the Internet.

Attaching a non-Atari monitor and expecting the TT-high resolution is unrealistic. At least without a dedicated graphics card.

With a little luck, provided you have a graphic card that fits your monitor, you could make the monitor work . Probably you'll have better chances on a PC with Linux.

MG

From 3089513045154764883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6abc61bb10884bc8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6abc61bb10884bc8
X-Google-Attributes: gid109a67,public
From: Odd Skancke <oskancke@online.no>
Subject: Re: SV: Cornerstone DualPage Monitor
Date: 1999/05/24
Message-ID: <Pine.MNT.4.10.9905241718120.190-100000@online.no>#1/1

X-Deja-AN: 481535885
References: <Pine.MNT.4.10.9905232222200.93-100000@online.no>
<7ibmep$7tf$1@cubacola.tninet.se>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 927559808 130.67.53.237 (Mon, 24 May 1999 17:30:08 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 May 1999 17:30:08 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Mon, 24 May 1999, Martin Graiter wrote:

>
> Odd Skancke <oskancke@online.no> skrev i
> diskussionsgruppsmeddelandet:Pine.MNT.4.10.9905232222200.93-100000@online.no
> ...
>
>
> > I've got this 21 (I think) inch black/white monitor today, but I don't
> > have any information about it whatsoever.
>
>
> The TT has an ECL type output. Question is what's the expected input for
> your monitor? VGA, SVGA, ECL, CGA etc? Also, it is likely that your monitor
> requires one specific and precise H-sync and likewise V-sync value. The
> chances for the coincidence of the TT's sync outputs and for the inputs of
> the Cornerstone monitor are slim. Most likely you would need some kind of
> graphic card for this to happen.

Yes, I know that TT has ECL type output. I have no idea what this Monitor requires, or what type of input it needs. I do have a card for the monitor, but I don't have any drivers, no info whatsoever...

>
> Suggestions: Try to find out what company really made the monitor. The badge
> doesn't necessarily have anything to do with it! For instance: The Atari
> TTM194 is in reality made by an american company called Moniterm, it appears
> the TTM194 is in fact a somewhat customized Moniterm Viking. The Atari
> TTM195, similar in outlook to the TTM194, is made by Philips in Canada.
>
> I have in my possesion a Sun monitor made by Zenith and another one made by
> Sony.
> Both of these only sport the Sun badge.
>
> After you've found the real producer you can more easily find info about
> your monitor on the Internet.

I'm pretty sure this monitor is produced by Cornerstone, and I have searched the web for the model number, M/10720, but I can't find any info about it.

>
> Attaching a non-Atari monitor and expecting the TT-high resolution is
> unrealistic. At least without a dedicated graphics card.

Yes, I think so too.. but since the person I got it from meant that it can be used with the TT somehow, I though I'd search/ask for info, but so far I'm not any wiser :)

>
> With a little luck, provided you have a graphic card that fits your monitor,
> you could make the monitor work . Probably you'll have better chances on a
> PC with Linux.

Yep, but that's not what I want .)

Odd Skancke - ozk@atari.org

From 211797457349634093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,30ade93e6f74ef74,start
X-Google-Attributes: gid109a67,public
From: dreibel@idirect.com (Daniel L. Dreibelbis)
Subject: problems with digital monitor and Videlity
Date: 1999/05/24
Message-ID: <3749b4d0.0@diana.idirect.com>#1/1
X-Deja-AN: 481682080
Organization: Keeping The Atari Flame Alive
Newsgroups: comp.sys.atari.st.tech

>> Hi guys,
>>
>> today I decided that my Falcon needed a better monitor, so I
>>splurged for a new monitor made by LG. Only now my settings I had for
>>Videlity for Hi Res TrueColour isn't working at all! All I get is a
>>blank screen, and even the Videlity/BSS logo doesn't show up on the
>>first screen.
>>
>> Any idea what this could be?

thanks for the advice. I'd gotten similar advice from Derryck Croker at Cheshunt Computer Club and from David Encill at Core/BSS (who produce Videlity).

Unfortunately, it's not working. Videlity has a "preview screen" function built inside its configuration program, and I have no problem seeing the preview screen for TrueColour sync up properly, so the monitor can handle it. It's at bootup that's causing the problem - as I'm noticing, the monitor goes through bootup properly, but then when the desktop portion comes up the screen goes completely black and the LED light turns yellow (which indicates that the Energy Star function turns on according to the manual).

The funny thing is - I got a small AUTO folder program with my Nemesis accelerator board (also by Core/BSS) that gives you a 640x480 TC screen - this one actually works. Now if I only know what the specs are for hZ setup I might be able to figure out what's going on.

I remember that I've had a similar problem about two years ago when I first got my Nemesis; we were without our video tablet at the TAF meeting where I was giving a demo of it, so we rented a digital SVGA monitor for the night from a computer dealer down the hall from our meeting place. Videlity choked on the monitor in TrueColour, but the HRTC program worked like a charm. My new LG monitor is also digitally controlled - could there be a connection? (My previous monitor, a Hyundai SVGA that was NOT digitally controlled, handled a 736x544 TC screen nicely - I got rid of it because of my concerns regarding radiation coming off it, and it couldn't handle larger, lower colour screens without having to go to the back of the monitor and tweezing it with the knobs).

In any case, I'm very pleased with my LG - it's a nice clear 15" screen, and it digitally saves my screen sizes so I don't have to twiddle with knobs. I'm now working with a really nice 800x608x16 screen as my main work screen now (Videlity works well at this mode) and I use CAB in greyscale mode nicely. But I would like to have a higher-res screen again for CAB work (640x480 is good for looking at photos, but really stinks at displaying at CAB, as the fonts look a bit blocky)

Anyway, maybe this additional info may give you an idea what is going on. Maybe a member of your club also has a digitally controlled monitor hooked up to a Falcon?

**************************Daniel L. Dreibelbis***************************
Vice-President, Toronto Atari Federation (TAF)
Thorn in the side of TiFKAS and other net.twits
e-mail: dreibel@idirect.com
****************"Nevertheless, THE FUJI STILL LIVES!"********************

From -6555811936921247715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f7c838dcb0d9f1d,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: Atari Jaguar Stuff
Date: 1999/05/25
Message-ID: <19990524202229.04487.00004589@ng-fa1.aol.com>#1/1
X-Deja-AN: 481708379

Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for sale or trade.
Atari Jaguar, Jag CD, 1 Jagpad, 11 cartridge games, and 3 CD games, Atari Jag Games Strategy Guide.
I'll sell the whole lot for $200.00 (shipping extra) or trade for an Atari Falcon 030, with ide internal hd,in good condition.
Interested persons send reply to my email address.
Thanks,
Sam

From 2209805173250763480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,70615ea78b63eb02,start
X-Google-Attributes: gid109a67,public
From: Felix Bohmann <fb@vmol.de>
Subject: Q: DMA->Scsi controller update
Date: 1999/05/25
Message-ID: <374AB2C7.79674531@vmol.de>#1/1
X-Deja-AN: 481915095
Content-Transfer-Encoding: 7bit
Organization: Oldenburger Informations-Systeme, FRG
X-Accept-Language: en
X-Server-Date: 25 May 1999 14:27:09 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

I have i ICD Advantage Plus(pro) St dma->scsi card .. currently there is a 40 mb scsi drive connected ..
i tried a 540 mb scsi hd and the drivers weren't able to find the disk .. so how can i fix this ? do i need a
newer os for the controller or just a new driver ? (and where can i get that ?)

seers,
felix

From -4407065208724053061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d85e1bef3b6f7a6,start
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)

Subject: Modem 1 On Falcon?
Date: 1999/05/25
Message-ID: <7iejeh$rhv$1@remarQ.com>#1/1
X-Deja-AN: 481953507
X-Trace: 927650065 VRL06/YYIF69FCE29C usenet87.supernews.com
Organization: Personal Account
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: newsabuse@remarQ.com

Aloha!
I'd seen somewhere that the Falcon has hardware for an extra
modem port. Where could I find english docs on this hack, assumeing
it really exists.

Thanks,
Brian

From 2238622113255023768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,53f4ad738422f5e2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,53f4ad738422f5e2
X-Google-Attributes: gid109a67,public
From: spencer@SPAMTHISmaelstrom.freeserve.co.uk (Spencer Davies)
Subject: Re: Floptical drive with disks for sale �42 including insured postage UK
Date: 1999/05/25
Message-ID: <3747ed16.9596489@news.freeserve.net>#1/1
X-Deja-AN: 482020502
References: <37388e00.5983859@news.easynet.co.uk>
<37432ef1.9428547@news.freeserve.net> <cXhevHAUkeR3EwPk@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 927661921 3804 62.136.191.76 (25 May 1999 19:52:01
GMT)
Organization: none
Reply-To: spencer@maelstrom.freeserve.co.uk
NNTP-Posting-Date: 25 May 1999 19:52:01 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Sat, 22 May 1999 00:15:32 +0100, Steve Stupple
<Steve@steverosie.demon.co.uk> wrote:

>>I never got my Floptical working under HDDriver on my TT though it did
>>work with ICD Pro (v6.5.5 I think).
>Not another device that HDDriver can't see, it's all coming out now;p
Well I must admit this was an older version of HDDriver (probably
around 4.5x). I did ask Uwe who made some suggestions but nothing came
of it so I gave up on the floptical (which is languashing in a
cupboard somewhere).

Spencer

```
--------------------------------------------------------------------------------
     Remember, if replying REMOVE the SPAMTHIS part from my email address.

                  spencer@maelstromSPAMTHIS.freeserve.co.uk
--------------------------------------------------------------------------------




From 1914620562536825201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f696b83d4674d56c,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: STBook 4 sale!
Date: 1999/05/25
Message-ID: <7if359$r91$1@as102.tel.hr>#1/1
X-Deja-AN: 482048359
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 927666153 27937 195.29.230.23 (25 May 1999 21:02:33 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 25 May 1999 21:02:33 GMT
Newsgroups: comp.sys.atari.st.tech


ATARI STBook (1992) is now for sale.

Specs: 4 Mb RAM card (Toshiba) is installed,
       HDD is IDE 2.5" 230 Mb,
       external 1.44 floppy with ACSI port on its case,
       power supply and charger + 3 home made batteries,
       black serial mouse + driver,
       custom software.

       Computer can not be used currently (display connector needs
       resoldering, or else...don't have time or need to check, worked
       fine last time I switched it on, though). The upper side of
       the case has small cracks on it.
       WILL sell for spare parts! (but as whole package)

Make your best offer at my E-mail address: sandrija@pravo.hr.





From -8254121911903878325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d85e1bef3b6f7a6
X-Google-Attributes: gid109a67,public
```

From: sjmontar@easynet.fr (St�phane Montarsolo)
Subject: Re: Modem 1 On Falcon?
Date: 1999/05/25
Message-ID: <7if6ld$nqp$1@buggy.easynet.fr>#1/1
X-Deja-AN: 482067224
References: <7iejeh$rhv$1@remarQ.com>
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 927669742 24409 212.11.30.111 (25 May 1999 22:02:22 GMT)
Organization: [Posted via] Easynet France
NNTP-Posting-Date: 25 May 1999 22:02:22 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 May 1999 16:34:25 , Brian Roland wrote:

>Aloha!

Hello Hawaii

> I'd seen somewhere that the Falcon has hardware for an
>extra modem port.

This is actually mentioned in the docs coming with HSMODEM07 or
other versions of the same

>Where could I find english docs on this hack, assumeing
>it really exists.
>
I a mot sure they mention their source about the hardware mod
there, but you may be able to dig it out from the German text.

>Thanks,
>Brian
>.
Hope this helps some

Stephane

From -4603295124260942913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd4c9,6f67fb5189d46ba3,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,6f67fb5189d46ba3,start
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Wanted TT (Australia)
Date: 1999/05/26
Message-ID: <374B3218.54C3@alphalink.com.au>#1/1
X-Deja-AN: 482096056
Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.alphalink.com.au
X-Trace: news.alphalink.com.au 927710790 28840 202.161.97.68 (26 May 1999 09:26:30 GMT)
Organization: Technically Speaking
Mime-Version: 1.0
Reply-To: audronic@alphalink.com.au
NNTP-Posting-Date: 26 May 1999 09:26:30 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari

Hi

I want to purchase an Atari TT 4/4 Minimum with small HD

Thanks in advance (Australia)
--
Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -4244679389345133461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,803b54ad20be72b,start
X-Google-Attributes: gid109a67,public
From: gjdz@zeelandnet.nl (GJ)
Subject: Atari stuff (holland)
Date: 1999/05/26
Message-ID: <374ba2af.1413650@news.zeelandnet.nl>#1/1
X-Deja-AN: 482225753
Content-Transfer-Encoding: 7bit
X-Trace: dreaderd.zeelandnet 927703630 8605 212.92.74.30
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

http://people.zeelandnet.nl/gjdz/index.html

From -3925428946021995224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d80750af8126914a,start
X-Google-Attributes: gid109a67,public
From: "Kees Maas" <C.W.A.Maas@nl.cis.philips.com>
Subject: HELP: How to connect a Atari ST to a SCART monitor
Date: 1999/05/26
Message-ID: <7ig8i5$n73$1@cenews.ehv.ce.philips.com>#1/1
X-Deja-AN: 482230166
X-Priority: 3
Content-Type: multipart/alternative; boundary="----

```
=_NextPart_000_0034_01BEA75B.BB15E770"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Philips Consumer Electronics, Eindhoven, The Netherlands
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.

------=_NextPart_000_0034_01BEA75B.BB15E770
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hi,

A couple of years ago I brought my old Atari ST 1040F to my wife's =
school as a
game computer for the children in het class. It has become the most =
popular
computer at her school.

Yesterday she brought it back, several problems. :-(

To fix one of these problems I am looking for a wiring diagram to =
connect the=20
video out of the Atari ST to a monitor with SCART connector, this =
because severel
of the wires in the cable are loose and I don't know which wire goes =
where.

Please help me, my wife, and the 16 children in her class.

Thanks for reading this,

Kees Maas
Stiphout
The Netherlands


------=_NextPart_000_0034_01BEA75B.BB15E770
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2014.210" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
```

```
<DIV><FONT size=3D2>
<DIV><FONT size=3D2>Hi,</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>A couple of years ago I brought my old Atari ST =
1040F to my=20
wife's school as a</FONT></DIV>
<DIV><FONT size=3D2>game computer for the children in het class. It has =
become the=20
most popular</FONT></DIV>
<DIV><FONT size=3D2>computer at her school.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>Yesterday she brought it back, several problems.=20
:-(</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>To fix one of these problems I am looking for a =
wiring diagram=20
to connect the </FONT></DIV>
<DIV><FONT size=3D2>video out of the Atari ST to a monitor with SCART =
connector,=20
this because severel</FONT></DIV>
<DIV><FONT size=3D2>of the wires in the cable are loose and I don't know =
which=20
wire goes where.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>Please help me, my wife, and the 16 children in her=20
class.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>Thanks for reading this,</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>Kees Maas</FONT></DIV>
<DIV><FONT size=3D2>Stiphout</FONT></DIV>
<DIV><FONT size=3D2>The Netherlands</FONT></DIV>
<DIV>&nbsp;</DIV></FONT></DIV></BODY></HTML>

------=_NextPart_000_0034_01BEA75B.BB15E770--




From 1661357685897015819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/26
Message-ID: <374bba421e47211@oden.se>#1/1
X-Deja-AN: 482234286
References: <37327bbc62670c0@oden.se> <37337CC7.6D54428F@cable.A2000.nl>
<3733d73a6f8cd94@oden.se> <37349AF6.234A92E3@cable.A2000.nl>
<373593BF.8538AF55@cable.A2000.nl> <3736c704a6efd11@oden.se>
<37379ae8eb3560@oden.se> <3738AAF5.6ACB9FD7@cable.A2000.nl>
<3739c472946b21@oden.se> <373A0F4D.6B9BD969@cable.A2000.nl>
```

<373a7fb08ff51a1@oden.se> <373A99ED.C32FEB9@cable.A2000.nl>
<373b2bf81dd0ca0@oden.se> <373B6291.57947737@cable.A2000.nl>
<373cf7ae2aea810@oden.se> <373DE409.36D1084A@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 927706510 193.220.122.43 (Wed, 26 May 1999 10:15:10 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 26 May 1999 10:15:10 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Sat 15-05-1999 23:15 Henk Robbers wrote:
>Ronald Andersson wrote:
>
----- snip ----- re: TTD symbol tables in IDX files
>
>Nightmare!
>I tested before I wrote that story.
>I now tested also with Magic 6. It works.
>edited namW[169] --> namW[0],
>loaded, added 2 names.
>All names look good.
>and saved.
>Output nicely back to namW[171]

Adding names to an existing symbol table and then saving does work here too. It is when the saved table is to be loaded again in a later session that the bug strikes, causing TTD to bomb. Usually I can then edit the 'index' value to 255 and then get the IDX file loaded again, but the same problem returns if I then save the file again.

>I have TT030 4Mb STram 4Mb TTram. TTM194, NVDI 5

My main system (used in my TTD tests) is:

Falcon030+CT2B, 14Mb ST-RAM, 32Mb FastRAM, VGA 960x720x8planes, NVDI 5

>I have always lots of memory available,
>so I have a look at all the malloc's, to check the checks.

I also always have lots of memory free in my TTD sessions, so lack of memory is not the reason for this problem.

----- snip ----- re: DevPac excecutable program file format with long symbols

>
>> I'll send you a suitable test program, with source of course, shortly.
>

>OK.
>
>> I will also include my latest 'standard' IDX file with the symbol set for
>> system vectors, variables, and IO addresses that I currently use.
>
>I used the Sybex Atari TT profibuch which I think as for the names is based
>on Atari and DRI release doc.s.

I never found truly 'authoritative' definitions for many IO addresses, and some that I did find were too 'unspecific' for my taste. I want symbols that will fit in well with my assembly libraries and not conflict with symbols likely to be needed in any programs. I've been working on and with my libs for appx ten years now, so it would be a bit awkward for me to change all of my sources now.

>> This
>> set is a slightly upgraded version of the one used in my older sources.
>> (As in the the STNGDEVP file I mentioned in an earlier post.)
>
>Yes Thanks.

```
--
------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
------------------------------------------------------------------------
```

From -489597667798050196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/26
Message-ID: <374bba421e47212@oden.se>#1/1
X-Deja-AN: 482234287
References: <37327bbc62670c0@oden.se> <37337CC7.6D54428F@cable.A2000.nl>
<3733d73a6f8cd94@oden.se> <37349AF6.234A92E3@cable.A2000.nl>
<373593BF.8538AF55@cable.A2000.nl> <3736c704a6efd11@oden.se>
<37379ae8eb3560@oden.se> <3738AAF5.6ACB9FD7@cable.A2000.nl>
<3739c472946b21@oden.se> <373A0F4D.6B9BD969@cable.A2000.nl>
<373a7fb08ff51a1@oden.se> <373A99ED.C32FEB9@cable.A2000.nl>
<373b2bf81dd0ca0@oden.se> <373B6291.57947737@cable.A2000.nl>
<373cf7ae2aea810@oden.se> <373DF41B.DEDAAA87@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 927706512 193.220.122.43 (Wed, 26 May 1999 10:15:12 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 26 May 1999 10:15:12 MET DST

Newsgroups: comp.sys.atari.st.tech

on Sun 16-05-1999 00:24 Henk Robbers wrote:

>[Heavoc]
>
>A few questions:
>Is all well if you disassemble without the namW?

Yes.

>Are you sure you didnt inadvertantly corrupt the format of the indexfile?

Yes. If I edit the 'index' in Everest I can then load the file.

>Do you have lots of memory free, more than about 3 times the size of the object file,
>after loading TT-Digger, before loading your program ?

Appx 27 MB FastRAM is free, plus appx 10 MB ST-RAM.

>(I checked the malloc's but one never knows)
>Could you retry with the unzipped version in the folder TTDIGGER on my homepage?

I will try again with latest version of course.

>Does the file you disassembled has these long names?

No, that executable file contains no symbols at all.

>What does the journal say the format is? (Pure C -- DRI) Try w/o indexfile.
>

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   ICQ:38857203   http://www.ettnet.se/~dlanor/

From 7644743205230591285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/26

Message-ID: <374bba421e47213@oden.se>#1/1
X-Deja-AN: 482234288
References: <373EED6C.CAD96725@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 927706521 193.220.122.43 (Wed, 26 May 1999 10:15:21 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 26 May 1999 10:15:21 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Sun 16-05-1999 18:08 Henk Robbers wrote:
>
>I start a new thread because the stuff indents out if sight ;-)

Ok, though I guess that depends on the news program used.
I use NewsWatch+OKami, and have not noticed any problems.

>I mmanaged to get my Magic stopped with a memoryblock violation
>error.
>
>I fixed this.
>It is on my webpage. Same filename TT54C.ZIP
>It is also in the folder.

Sorry, but that fix is not complete.
I downloaded that version, and it is this that I refer to in the other
two posts I'm sending in this newsbatch. Possibly you have already made
yet another fix since I was 'out on the net' last (over a week ago now),
so I'll check your page again.

----- snip ----- re: extending tables
>
>This is the real story:
>I read the number, if it is below a usefull value, I replace with that
>value, then double it. So each time you load a indexfile you get at least
>as much room to add names as there are already.

That sounds ok to me, but so far none of the versions I've tried have been
able to do this correctly.

>That means that a table can become full. There comes the message.
>If this happens while adding interactively, just save IDX and reload again.
>TTD still writes the actual number of names to the index file.
>
>There was a little bug in checking for table overflow.
>
>I could find this bug by lowering temporarily the "usefull value".

>Conclusion:
>If you dont want to know use a sufficiently high value, not zero.
>I did that originally in the MEMIO.IDX, where I put in 255.

Unfortunately I get problems both when I leave the value as saved in the
IDX, and when I try a higher value (edited in Everest).

>P.S.
>
>Producing config files that can be read by a human being is nice and
>platform independant, but has a certain danger.
>It is very tempting to fiddle with it. ;-)

I know, but there is one very great advantage, which is that a human can
correct values when the program can not deal with loading those that it
has itself saved. If it were not for this ability I could not use TTD at
present (at least not with symbols).

```
--
----------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
----------------------------------------------------------------------------
```

From 1846282565942600919
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,a4ed04b1e4235305,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,a4ed04b1e4235305,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,a4ed04b1e4235305,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: For Sale, swap or P/X. STE & Mega STE memory including SIPP's
Date: 1999/05/26
Message-ID: <tG4C7FAVS3EwgX@steverosie.demon.co.uk>#1/1
X-Deja-AN: 482306448
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 927725016 nnrp-08:385 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech

I have managed to get my hands on some more memory, as usual they will
come with fitting instructions for the STE, I'll be adding SIPP and Mega

STE instructions soon, a disk of software on a memory theme and postage and packing for the UK; post will be extra for overseas Atarian's.

STE and Mega STE

520/1040 to 2 meg	�10
2 meg to 4 meg	�10
520/1040 to 4 meg	�17.50

SIPP's

520/1040 to 2 meg	�15
2 meg to 4 meg	�15
520/1040 to 4 meg	�25

With every 4 meg purchased you will receive an edition of ST+ Fanzine.

Now there's no excuse not to upgrade your STE/MSTE;)

As always payment can be in GBP or USD (USD cash only)

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *             lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From 62124826343682396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/27
Message-ID: <374C7FC6.67239FFE@cable.A2000.nl>#1/1
X-Deja-AN: 482508215
Content-Transfer-Encoding: 7bit
References: <37327bbc62670c0@oden.se> <37337CC7.6D54428F@cable.A2000.nl>
<3733d73a6f8cd94@oden.se> <37349AF6.234A92E3@cable.A2000.nl>
<373593BF.8538AF55@cable.A2000.nl> <3736c704a6efd11@oden.se>
<37379ae8eb3560@oden.se> <3738AAF5.6ACB9FD7@cable.A2000.nl>
<3739c472946b21@oden.se> <373A0F4D.6B9BD969@cable.A2000.nl>
<373a7fb08ff51a1@oden.se> <373A99ED.C32FEB9@cable.A2000.nl>
<373b2bf81dd0ca0@oden.se> <373B6291.57947737@cable.A2000.nl>
<373cf7ae2aea810@oden.se> <373DE409.36D1084A@cable.A2000.nl>
<374bba421e47211@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 927760415 12864 24.132.20.245 (26 May 1999 23:13:35 GMT)

Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 26 May 1999 23:13:35 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Ronald.

Glad you're back again!

My TT is temporarily off the power, because I am redesigning the desk. (the real one). My new spectacles make this necessary. o^o

I think I havent tested with a binary with no names (I am not sure though) I'll do that as soon as possible. I'll must also see if any cr/lf combination could do harm (which shouldnt of course).
I'll let you know.

Henk.

From -4374879358709025379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/27
Message-ID: <374cbf28ea19500@oden.se>#1/1
X-Deja-AN: 482564624
References: <37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se> <37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl> <3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se> <3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se> <373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se> <373A99ED.C32FEB9@cable.A2000.nl> <373b2bf81dd0ca0@oden.se> <373B6291.57947737@cable.A2000.nl> <373cf7ae2aea810@oden.se> <373DE409.36D1084A@cable.A2000.nl> <3741578F.725007A5@tif.ti.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 927773240 193.220.122.14 (Thu, 27 May 1999 04:47:20 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 27 May 1999 04:47:20 MET DST
Newsgroups: comp.sys.atari.st.tech

on Tue 18-05-1999 14:05 Laurent Desnogues wrote:

>About the extended name used under DevPac:
>
>   - used if lower byte of flag is 0x48 ('H')
>   - then the symbol's name if the 8 chars as usual and 14 characters
>   following the value of the symbol.

>
>So this gives for each symbol:
>
>   - 8 bytes for name
>   - 2 bytes for flags
>   - 4 bytes for value
>   - 14 bytes for extended name if lower byte is 'H'

Thanks Laurent!

Henk, I just want to confirm that this is exactly what I see in the example files I was preparing for you. This is the format TTD needs to implement for full compatibility with DevPac symbols. I meant to send you those files several days ago, but I got caught up in some hardware problems. Thanks to Laurent's description I guess you don't need them now anyway.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                   mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -3257248438890002297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,682d9c82440ad9ed
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Video Question(Last.....)
Date: 1999/05/27
Message-ID: <374cbf28ea19501@oden.se>#1/1
X-Deja-AN: 482564625
References: <7i7qn7$vv9$1@athena.netset.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 927773245 193.220.122.14 (Thu, 27 May 1999 04:47:25 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 27 May 1999 04:47:25 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Jim,

on Sun 23-05-1999 02:55 J.W. Krych wrote:

>I don't know if this got posteed to the newsgroup-it seemed it did but was
>gone in a day.

It was posted, but I got it with the same batch as this new post anyway ;-)

It is up to the newsclient APP which news it fetches, and it is quite normal to only fetch each post once, and to erase it shortly after you have read it.

How 'shortly' that will be is usually configurable.

>Now that I know that the sync levels of the ST/Falcon(RGB) are okay,

Good, but what about the sync frequencies ?

>it is the level of the RGB signals that is a problem.
>
>They are 1.8 V p-p with a 1.2 V DC bias.
>
>The Bias is taken care of, but, what should the level of the limiting
>resisters be? I have to attenuate the signal down to .7 p-p. It's an
>obscure TV/Monitor.
>
>
>I read the 1986 article on RGB to composite, and the guy said 2-4K ohm
>resisters. I have also been told 33 ohm, Quite a difference.

The resistor values you need depend entirely on what kind of attenuator you need, and that also depends on the cable length you will need.

A single low resistor per colour lead can suffice, if it is connected between that line and ground. The drawback of this is that it really overloads the emitter follower output stage of the computer, and leads to an assymetric attenuation (== signal distortion).

A higher value resistor in series with each colour lead can do the job, but the value then depends entirely on the input impedance of the monitor, and if that is fairly high the cable will become very sensitive to any interference signals (and there are plenty of those around).

A better way is to use a proper 'PI' or 'T' network for each line, but since we know that we have a low impedance emitter follower on one end, this can be simplified to a simple two-resistor 'half PI' or 'L' network.

Thus, if we have a standard 75 Ohm monitor input, and use 75 Ohm cable (as we then should), and we want to attenuate by a factor of appx 2.5, then we can use a network like the one below for each colour lead.

```
                   +----------------X Coax center X------X Monitor input
            R1     |   R2                                  RL = 75 Ohm load
Output  X--/\/\/\--+--/\/\/\--+-----X Coax shield X------X Monitor ground
           91 Ohm    750 Ohm  |
Ground X----------------------+
```

This neglects the emitter follower output impedance, which is normal for emitter follower calculations.

Actually the formulas for this filter are:

$R1 = (RL*D/2)-RO$ $R2 = RL*D/(D-2)$

Where RO is the output impedance and D is the attenuation, which must be larger than 2 since it includes the normal 6db loss of feeding a balanced load.

If the input impedance of the monitor is higher, you can still apply the formulas above, except that you must then keep your cable shorter to avoid interference, as the impedances of the network and the load are no longer balanced at the same value as the cable.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 22898752109011492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cbd208bc8ab656,start
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: STacy/MSTE SCSI-interface
Date: 1999/05/27
Message-ID: <7ijeuo$iv9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 482685499
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x38.deja.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu May 27 12:48:24 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

I'm going to move the IDE/2.06 interface from my Mega to the STacy, and I was hoping that I could use the old SCSI-interface from the STacy in the Mega. Is this possible without too much hacking?

Jo Even Skarstein

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

From -8439640424715882568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20614dd3f9f8451,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Atari & 600 dpi 4 color sep legal printing
Date: 1999/05/28

Message-ID: <7ikpfe$fqs$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 482929054
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.209 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

can anyone do it using both pagestream and Calamus sl98 on a falcon
cause i cant find a driver for either that will work with the new
laserjets. they work fine in letter but to print legal kaboom
you lose the last 3 inches. please somebody help me!

gene

From -5589505527877842187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cbd208bc8ab656
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: STacy/MSTE SCSI-interface
Date: 1999/05/28
Message-ID: <Pine.LNX.3.96.990528084712.4031D-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 483002201
References: <7ijeuo$iv9$1@nnrp1.deja.com>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> I'm going to move the IDE/2.06 interface from my Mega to the STacy, and
> I was hoping that I could use the old SCSI-interface from the STacy in
> the Mega. Is this possible without too much hacking?

The MEGA-STE and Stacy use the exact same part number, afaik.

However, I'm just curious how you will fit the IDE interface in the
Stacy.....? ;-)

```
--
Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
The Atari TT030 Homepage       http://funkyware.atari.org/TT030/
----------------------------------------------------------------
Intellitel Communications  www.intellitel.com  +358 (5) 624 3283
```

From -2764065441968128348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/28
Message-ID: <374E9FF8.95A12DA5@cable.A2000.nl>#1/1
X-Deja-AN: 483116773
Content-Transfer-Encoding: 7bit
References: <37327bbc62670c0@oden.se> <37337CC7.6D54428F@cable.A2000.nl>
<3733d73a6f8cd94@oden.se> <37349AF6.234A92E3@cable.A2000.nl>
<373593BF.8538AF55@cable.A2000.nl> <3736c704a6efd11@oden.se>
<37379ae8eb3560@oden.se> <3738AAF5.6ACB9FD7@cable.A2000.nl>
<3739c472946b21@oden.se> <373A0F4D.6B9BD969@cable.A2000.nl>
<373a7fb08ff51a1@oden.se> <373A99ED.C32FEB9@cable.A2000.nl>
<373b2bf81dd0ca0@oden.se> <373B6291.57947737@cable.A2000.nl>
<373cf7ae2aea810@oden.se> <373DE409.36D1084A@cable.A2000.nl>
<374bba421e47211@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 927899730 26949 24.132.20.245 (28 May 1999 13:55:30 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 28 May 1999 13:55:30 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Ronald

Ronald Andersson wrote:

> Adding names to an existing symbol table and then saving does work here too.
> It is when the saved table is to be loaded again in a later session that the
> bug strikes, causing TTD to bomb. Usually I can then edit the 'index' value
> to 255 and then get the IDX file loaded again, but the same problem returns
> if I then save the file again.

Can you send me the indexfile exactly as you saved it with TTD.
(Can you send it as a binary)?

Henk Robbers <H.Robbers@cable.A2000.nl>

From 6015709703619390642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cbd208bc8ab656
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: STacy/MSTE SCSI-interface
Date: 1999/05/28
Message-ID: <7immrs$pku$1@snipp.uninett.no>#1/1

X-Deja-AN: 483199870
References: <7ijeuo$iv9$1@nnrp1.deja.com>
<Pine.LNX.3.96.990528084712.4031D-100000@hal.fishpool.fi>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 927915708 26270 129.241.210.70 (28 May 1999 18:21:48 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:

> The MEGA-STE and Stacy use the exact same part number, afaik.

But I don't have a MSTE, just an ordinary Mega ST4.

> However, I'm just curious how you will fit the IDE interface in the
> Stacy.....? ;-)

I'm not sure yet, but with a bit of cutting there should be plenty of space inside. I'm considering cutting away some parts of the shield and the entire battery-compartment to make room for some upgrades.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 1953990068347216268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cbd208bc8ab656
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: STacy/MSTE SCSI-interface
Date: 1999/05/28
Message-ID: <374f04a4bb947b3@oden.se>#1/1
X-Deja-AN: 483230464
References: <7ijeuo$iv9$1@nnrp1.deja.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 927922035 193.220.122.32 (Fri, 28 May 1999 22:07:15 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 28 May 1999 22:07:15 MET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 27-05-1999 12:48 joska@nuts.edu wrote:

>I'm going to move the IDE/2.06 interface from my Mega to the STacy, and
>I was hoping that I could use the old SCSI-interface from the STacy in
>the Mega. Is this possible without too much hacking?

I'm not familiar with the STacy, but if the interface works like those
used for MegaSTe, then it should work fine for a MegaST as well, though
you will need to connect it differently of course.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/    ICQ:38857203    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

```
From 2272184732380170379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d80750af8126914a
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: SV: HELP: How to connect a Atari ST to a SCART monitor
Date: 1999/05/29
Message-ID: <7ina6e$ei6$1@zingo.tninet.se>#1/1
X-Deja-AN: 483298236
References: <7ig8i5$n73$1@cenews.ehv.ce.philips.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 927935502 14918 195.100.252.73 (28 May 1999 23:51:42 GMT)
Organization: Telenordia
NNTP-Posting-Date: 28 May 1999 23:51:42 GMT
Newsgroups: comp.sys.atari.st.tech
```

Here's your Atari to SCART cable:

```
Atari                      SCART
1------- Audio------- 6
6-------Green-------11
7---------Red-------15
8---------+12V-------8
10-------Blue--------7
13------Ground------5+9+13+17
9+12----Syncs------16+20
```

On the Atari side pin 9 is Vertical Sync and pin 12 Horizontal Sync.
On the SCART side pin 16 is Vertical Blank and pin 20 Composite Sync.

The SCART connector is easy to solder, but the round 13-pin Atari connector
is a pain. Here you should fixate your connector first, for example you
could stick it into the female in the computer. Begin with the innermost

pins (6,7,10) or you won't be able to reach them later because the outer pins will be in your way.

If you'd like to be able to record your Atari screens to a video you'd have to make another version:

```
Atari                        SCART
1---------- Audio------- 6
13--------Ground------5+9+13+17
2----Composite Video------16+20
```

But the picture won't be as good as in the previous version.

Use a long enough cable. 4-6 meters if you have a 28" TV and want to sit 3-4 meters away.

Good luck!

MG

From 4825870890518568396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6caa2790e5a42333
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6caa2790e5a42333
X-Google-Attributes: gid109a67,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Speech engines
Date: 1999/05/29
Message-ID: <01bea97a$1e01eee0$405e0fcb@default>#1/1
X-Deja-AN: 483325991
References: <926954256.27154.0.nnrp-06.c2deffda@news.demon.co.uk>
X-Complaints-To: abuse@telstra.net
X-Trace: nswpull.telstra.net 927943422 203.15.94.64 (Sat, 29 May 1999 12:03:42 EST)
Organization: Customer of Telstra Big Pond Direct
NNTP-Posting-Date: Sat, 29 May 1999 12:03:42 EST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Simon Hazelgrove <simon@webprecinct.co.uk> wrote in article
<926954256.27154.0.nnrp-06.c2deffda@news.demon.co.uk>...
> I set up my atari again the other day - I remember speech engines that
> sounded quite cool in a retro way (they do now anyway - I remeber being
> amazed when a computer spoke!). I want to use some samples of this
speech
> in music I make (anyone remember that "Das Boot" track?)

>

If you have access to an Amiga (any model) I'd suggest you use the inbuilt
speech features of the OS/hardware. I believe Das Boot used speech created
on a stock Amiga and C64 with a speech cartridge (MagicVoice?).

Just a suggestion...

Regards,

Clockmeister.

From 1659769370223491421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6caa2790e5a42333
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6caa2790e5a42333
X-Google-Attributes: gid109a67,public
From: "Peter Persson" <pep@NOSPAMmbox306.swipnet.se>
Subject: SV: Speech engines
Date: 1999/05/29
Message-ID: <daP33.42$Nc.360@nntpserver.swip.net>#1/1
X-Deja-AN: 483407739
References: <926954256.27154.0.nnrp-06.c2deffda@news.demon.co.uk>
<01bea97a$1e01eee0$405e0fcb@default>
X-Sender: s-712843@dialup158-2-20.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 927973129 130.244.158.84 (Sat, 29 May 1999 12:18:49
MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 29 May 1999 12:18:49 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Clockmeister <gerryvdb@tnet.com.au> skrev i
diskussionsgruppsmeddelandet:01bea97a$1e01eee0$405e0fcb@default...
>
>
> Simon Hazelgrove <simon@webprecinct.co.uk> wrote in article
> <926954256.27154.0.nnrp-06.c2deffda@news.demon.co.uk>...
> > I set up my atari again the other day - I remember speech engines that
> > sounded quite cool in a retro way (they do now anyway - I remeber being
> > amazed when a computer spoke!). I want to use some samples of this
> speech
> > in music I make (anyone remember that "Das Boot" track?)
> >

>
> If you have access to an Amiga (any model) I'd suggest you use the inbuilt
> speech features of the OS/hardware. I believe Das Boot used speech created
> on a stock Amiga and C64 with a speech cartridge (MagicVoice?).
>
> Just a suggestion...
>
> Regards,
>
> Clockmeister.
>
>

From 3317990863050406471
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d85e1bef3b6f7a6
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Modem 1 On Falcon?
Date: 1999/05/29
Message-ID: <7io8i7$ffs$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 483413301
References: <7iejeh$rhv$1@remarQ.com> <7if6ld$nqp$1@buggy.easynet.fr>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 927966599 15868 62.136.63.253 (29 May 1999 08:29:59 GMT)
Organization: <none>
NNTP-Posting-Date: 29 May 1999 08:29:59 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 May 1999 22:02:22 , St�phane Montarsolo wrote:
>On 25 May 1999 16:34:25 , Brian Roland wrote:

>>   I'd seen somewhere that the Falcon has hardware for an
>>extra modem port.
>
>This is actually mentioned in the docs coming with HSMODEM07 or
>other versions of the same
>
>>Where could I find english docs on this hack, assumeing
>>it really exists.
>>
>I a mot sure they mention their source about the hardware mod
>there, but you may be able to dig it out from the German text.

No need to get your German dictionaries out, there's a full English
translation of the HSModem07 docs on my website...

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

```
From -6700845675788254555
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: "Caroline Hawker" <cornelii@clara.co.uk>
Subject: Re: STacy
Date: 1999/05/29
Message-ID: <01bea9e9$089047e0$LocalHost@default>#1/1
X-Deja-AN: 483503394
References: <7h4mbf$kfg$1@snipp.uninett.no> <7hfm2s$e3d$1@news1.xs4all.nl>
<lxpv41lbva.fsf@pc.sunweb.ch>
X-Complaints-To: abuse@clara.net
X-Trace: nnrp2.clara.net 927999045 195.8.90.46 (Sat, 29 May 1999 18:30:45 BST)
NNTP-Posting-Date: Sat, 29 May 1999 18:30:45 BST
Newsgroups: comp.sys.atari.st.tech
```

You can get SIMM to SIPP converters. The converters are little bits of plastice that the simms click into, with pins underneath. I got some, and they cost about �5 or something very small. If you live in england, I will send them to you, if you want, since I don't need them, and I can't see me ever getting a computer using sipps, now that they are long gone.
Please e-mail me if this sounds like a bargain to you, and you live in UK.
I'm afraid I couldn't send them to you straight away (they are at my parents house) but I would do so at the first opportunity.

Robert Epprecht <epprecht@sunweb.ch> wrote in article
<lxpv41lbva.fsf@pc.sunweb.ch>...

```
> jovlie@xs4all.nl (Jos Vlietstra) writes:
>
> > I have 2 SIMMS adjusted with metal pins, so they act like real SIPP's
> > and I gladly already had 2 MB, so now I have 4 MB.
>
> Please elaborate on this a bit...
> You mean it's possible to solder metal pins to SIMM's (what type?)
> and put them as SIPP's in the STacy? (That's what I'm planning to do)
>
> Thanks,
> Robert
>
```

```
From 8488446380347214431
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
```

X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: STacy
Date: 1999/05/29
Message-ID: <BquG1JAVLDU3EwX9@steverosie.demon.co.uk>#1/1
X-Deja-AN: 483518561
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7h4mbf$kfg$1@snipp.uninett.no> <7hfm2s$e3d$1@news1.xs4all.nl>
<lxpv41lbva.fsf@pc.sunweb.ch> <01bea9e9$089047e0$LocalHost@default>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928002793 nnrp-12:804 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <01bea9e9$089047e0$LocalHost@default>, Caroline Hawker
<cornelii@clara.co.uk> writes
>You can get SIMM to SIPP converters. The converters are little bits of
>plastice that the simms click into, with pins underneath. I got some, and
>they cost about �5 or something very small. If you live in england, I will
>send them to you, if you want, since I don't need them, and I can't see me
>ever getting a computer using sipps, now that they are long gone.
>Please e-mail me if this sounds like a bargain to you, and you live in UK.
>I'm afraid I couldn't send them to you straight away (they are at my
>parents house) but I would do so at the first opportunity.

Or alternatively I have some 1 meg SIPP's for sale;)

Drop me a line if you want further details;)

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *             lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

From -8340506074965509239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d80750af8126914a
X-Google-Attributes: gid109a67,public
From: ozzyman@vectranet.co.uk (Andrew Irvine)
Subject: Re: HELP: How to connect a Atari ST to a SCART monitor
Date: 1999/05/29
Message-ID: <1dskwb0.1bq0vbmlx1p9sN@ozzyman.vectranet.co.uk>#1/1
X-Deja-AN: 483550371
References: <7ig8i5$n73$1@cenews.ehv.ce.philips.com>

X-Original-NNTP-Posting-Host: fastnet-cache.argus-btn.co.uk
Organization: Posted via VBCnet GB Ltd
User-Agent: MacSOUP/2.4 (unregistered)
Newsgroups: comp.sys.atari.st.tech

well, where's a diagram for the ST side of things, this is from the atari ST manual (about the only usefull thing in the book :)

I would be interested in the scart side of things if someone can help.

This diagram is from the back view of the ST.

```
 4  3  2  1
 8  7  6  5
 12 11 10 9
     13
```

1-Audio Out
2-Composite Video
3-General Purpose Output
4-Mono Detect
5-Audio In
6-Green Out
7-Red Out
8-12-Volt Pullup (Ithink this can be used in scart to auto switch to the scart channel on the telly, but if your telly blows up, don't blame me :)
9-Horizontal Sync
10-Blue Out
11-Mono Out
12-Vertical Sync
13-Ground

From 1797172394847878392
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,ea598dbf69c602e7,start
X-Google-Attributes: gid109a67,public
From: "ordinate" <ordinate@interlinx.qc.ca>
Subject: Calamus via tosbox: probl�me
Date: 1999/05/30
Message-ID: <3750b3a8.0@news.interlinx.qc.ca>#1/1
X-Deja-AN: 483679387
Organization: news.interlinx.qc.ca
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Bonjour,
Je n'ai toujours pas eu la solution pour faire fonctionner mon Calamus 1.09 via TosBox sur mon PC compatible IBM avec windows 95.
Le Calamus 1.09 (date de calamus.prg: 1993) de quelqu'un d'autre fonctionne bien avec Tosbox, mais mon Calamus 1.09 (date de calamus.prg: 1989) ne

fonctionne pas du tout avec Tosbox et indique le message suivant:
"can't start Calamus
can't load Calamus.cef
press any key to continue"

J'ai pourtant mis les m�mes lignes du fichier calamus.set et de tosbox que ceux de l'autre personne, mais sans succ�s sur mon Calamus. C'est la m�me version 1.09 mais pas la m�me ann�e. Il y a quatre ans de diff�rence concernant calamus.prg.
Que peut bien �tre la diff�rence qui ne fait pas fonctionner mon calamus. Je suis pr�t � l'envoyer par e-mail (temporairement) � celui qui voudra bien essayer de le faire fonctionner avec tosbox ou un autre �mulateur (il fait environ 291 Ko compress�).
Merci d'avance.
ordinate@interlinx.qc.ca
<<<<<<<<<<<<<<<<<<<

From -6072129106201193290
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,4798bf0d637a0534,start
X-Google-Attributes: gid109a67,public
From: "hdbidoulle" <hdbidoulle@wanadoo.fr>
Subject: Lecteur PC sur Atari STe
Date: 1999/05/30
Message-ID: <7is456$q6r$1@wanadoo.fr>#1/1
X-Deja-AN: 483834444
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 928093158 26843 164.138.212.180 (30 May 1999 19:39:18 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 30 May 1999 19:39:18 GMT
Newsgroups: comp.sys.atari.st.tech

Je voudrais connecter mon lecteur 3"1/2 PC sur un atari ste.

Merci a celui qui pourra me d�panner.

:) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)
:) :)

From 6543144386200709068

```
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,4798bf0d637a0534
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Lecteur PC sur Atari STe
Date: 1999/05/31
Message-ID: <37525271.71F02A3F@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 484010267
Content-Transfer-Encoding: 8bit
References: <7is456$q6r$1@wanadoo.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 928141990 7201 129.80.164.20 (31 May 1999 09:13:10 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 31 May 1999 09:13:10 GMT
Newsgroups: comp.sys.atari.st.tech



hdbidoulle a �crit :
>
> Je voudrais connecter mon lecteur 3"1/2 PC sur un atari ste.
>
> Merci a celui qui pourra me d�panner.
>

Ca a d�j� �t� expliqu� 1� fois. Jette un coup d'oeil � la Quick Faq

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net




From 3944145184453972087
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4798bf0d637a0534
X-Google-Attributes: gid109a67,public
From: sjmontar@easynet.fr (St�phane Montarsolo)
Subject: Re: Lecteur PC sur Atari STe
Date: 1999/05/31
Message-ID: <7iuv5k$2tbl$2@buggy.easynet.fr>#1/1
X-Deja-AN: 484214715
References: <7is456$q6r$1@wanadoo.fr>
<37525271.71F02A3F@directprovider.REMOVETHECAPITA
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 928186357 95605 212.11.30.77 (31 May 1999 21:32:37 GMT)
Organization: [Posted via] Easynet France
```

```
NNTP-Posting-Date: 31 May 1999 21:32:37 GMT
Newsgroups: comp.sys.atari.st.tech

On 31 May 1999 11:12:17 , Nicholas Bales  wrote:
>
>
>hdbidoulle a �crit :
>>
>> Je voudrais connecter mon lecteur 3"1/2 PC sur un atari ste.
>>
>> Merci a celui qui pourra me d�panner.
>>
>
>Ca a d�j� �t� expliqu� 1� fois. Jette un coup d'oeil � la Quick Faq
>
>Nick
>--
Thanks to Nick for the FAQ !

Anyway my problem (earlier episode) is only partly solved. I am
afaraid the HD unit I have cannot be fitted to an Atari
computer. I did the test of fitting the Falcon HD unit on the
MegaSTE and it just worked fine...so it has to be the drive, as
I tried any possible jumper/cable setting :(

Stephane




From -6142019249991827007
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,4798bf0d637a0534
X-Google-Attributes: gid109a67,public
From: Gossuin Olivier <olivier.gossuin@advalvas.be>
Subject: Re: Lecteur PC sur Atari STe
Date: 1999/06/01
Message-ID: <375316C5.72E4EDAA@advalvas.be>#1/1
X-Deja-AN: 484247200
References: <7is456$q6r$1@wanadoo.fr>
X-Accept-Language: fr-BE,en
Content-Type: multipart/mixed; boundary="------------FDA044D085E7FC8D89BE1D63"
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 928192546 13194 195.13.21.54 (31 May 1999 23:15:46 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 31 May 1999 23:15:46 GMT
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------FDA044D085E7FC8D89BE1D63
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Pas de probl�me:

1) Metre le lecteur en DS0 (ou 1 enfin inverser)
2) Fixer le drive dans le STE
3) Metre le cable de plat dans le sens inverse (tourne de 180�)
4) Attention bouchez le trous des disqeutte HD

A+
Olivier


hdbidoulle wrote:
>
> Je voudrais connecter mon lecteur 3"1/2 PC sur un atari ste.
>
> Merci a celui qui pourra me d�panner.
>
>         :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)  :)
> :)  :)
--------------FDA044D085E7FC8D89BE1D63
Content-Type: text/x-vcard; charset=us-ascii;
 name="olivier.gossuin.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Gossuin Olivier
Content-Disposition: attachment;
 filename="olivier.gossuin.vcf"

begin:vcard
n:Gossuin;Olivier
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:Olivier.Gossuin@advalvas.be
fn:Olivier
end:vcard

--------------FDA044D085E7FC8D89BE1D63--




From -8460197817650018230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,534e4cc6742d6822,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Anyone interested in complete STE system?
Date: 1999/06/01
Message-ID: <sF59OMAIn8U3Ewgl@steverosie.demon.co.uk>#1/1
X-Deja-AN: 484431827
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7isjb9$rdu$1@hirame.wwa.com>
X-Complaints-To: abuse@demon.net
```

```
X-Trace: news.demon.co.uk 928238833 nnrp-13:13654 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7isjb9$rdu$1@hirame.wwa.com>, MIKE RITTER
<mtritter@rockford.com> writes
>    I have a 1meg STE w/monitor (color). Lots of software. Thrown in a
>    9-pin printer and 1200 baud modem. You make the offer.
>    Contact me at mtritter@rockford.com
>    Mike

Where abouts are you?

--  The Atari Software eXchange                         LaST PD
           asx@atari.org         * * *            lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

```
From -1278916572247847002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,63f677f16e9bd2a8,start
X-Google-Attributes: gid109a67,public
From: "news.btx.dtag.de" <jh.sdl@t-online.de>
Subject: Search for complete atari system (free of charge)
Date: 1999/06/01
Message-ID: <7j3vr4$bvq$1@news04.btx.dtag.de>#1/1
X-Deja-AN: 484971999
Content-Transfer-Encoding: 8bit
X-Trace: news04.btx.dtag.de 928350884 12282 03931712628-0002 990602 19:14:44
Organization: T-Online
X-Sender: 03931712628-0002@t-online.de
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@t-online.de

Ich suche ein komplett kostenloses ATARI-System
Angebote an: jh.sdl@t-online.de

I'm searching a complete atari system, but free of charge!
Offers mail to jh.sdl@t-online.de
```

```
From 6274040642615001262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e76eaac128ccc75,start
X-Google-Attributes: gid109a67,public
From: cecilld@(remove_this)dds.nl (Cecil Westerhoff)
Subject: Is it possible to connect a (SCART) tv to a tt?
Date: 1999/06/02
Message-ID: <3754f4b6.5714305@news.nl.net>#1/1
X-Deja-AN: 484795793
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.NL.net 928314687 18511 193.67.230.131 (2 Jun 1999 09:11:27 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
NNTP-Posting-Date: 2 Jun 1999 09:11:27 GMT
Newsgroups: comp.sys.atari.st.tech
```

Not that it is very important at the moment, but is it possible to
connect a (SCART) tv to a TT? I know you could do it on a ST.

Cecil Westerhoff?

```
From 4133939749532538324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8789752d984cb5fd,start
X-Google-Attributes: gid109a67,public
From: cecilld@(remove_this)dds.nl (Cecil Westerhoff)
Subject: Using modem and MagicPC
Date: 1999/06/02
Message-ID: <3754f522.5822568@news.nl.net>#1/1
X-Deja-AN: 484798220
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.NL.net 928315299 19009 193.67.230.131 (2 Jun 1999 09:21:39 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
NNTP-Posting-Date: 2 Jun 1999 09:21:39 GMT
Newsgroups: comp.sys.atari.st.tech
```

I have a PC with MagicPC. The modem I use there is faster then the one
I use with my TT. But I can not use this modem on my TT for one reason
or another. So I would like to use MagicPC to connect to the internet
and bulletin boards. Does anyone now of problems I can expect?
I also heard that you could make a network, so you can surf with the
PC and the TT at the same time. Does anyone now something about this?

Cecil Westerhoff.

From -4833811466594183365
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3e76eaac128ccc75
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Is it possible to connect a (SCART) tv to a tt?
Date: 1999/06/02
Message-ID: <3754F77B.4398395C@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 484800141
Content-Transfer-Encoding: 8bit
References: <3754f4b6.5714305@news.nl.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 928315327 3612 129.80.164.20 (2 Jun 1999 09:22:07 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 2 Jun 1999 09:22:07 GMT
Newsgroups: comp.sys.atari.st.tech

remove_this Cecil Westerhoff a �crit :
>
> Not that it is very important at the moment, but is it possible to
> connect a (SCART) tv to a TT? I know you could do it on a ST.
>
> Cecil Westerhoff?

It should be the same. However, you could probably only be using a
640x200 resolution.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 8717447878792679816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: ST-RAM extension
Date: 1999/05/17
Message-ID: <Pine.LNX.3.96.990517092638.28942E-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 478729183
References: <7h4mbf$kfg$1@snipp.uninett.no> <7hnjc5$r6s$1@news1.xs4all.nl>

X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> Jos
> PS.I got a bigger problem with my intension to expand STRAM in my
> TT030....Still it's possible.A fellow from Canada will unsolder 16
> chips from 2 X 72p.4MB SIMM's and put them on the 2 MB daughterboard
> of my TT , well that's a tricky case which I don't try myself !
> But he has done it 2 times with 100 % success, so...............

That would be Berny Diotte. Brilliant fellow and life-long Atari devotee. He built himself a nice, long soldering blade to handle this. However, the safest method is to use a professional hot-air desoldering station. If you can't afford one, drop by the nearest electronics college and ask nicely if someone could do it for you. Just bring the daughterboard and the necessary chips, plus a little money for the brave student who will spare his time to do it.

```
--
Martin-Eric Racine        http://www.pp.fishpool.fi/~q-funk/M-E/
The Atari TT030 Homepage       http://funkyware.atari.org/TT030/
----------------------------------------------------------------
Intellitel Communications  www.intellitel.com  +358 (5) 624 3283
```

From -1029553073751519225
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,986db14a926000d9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,986db14a926000d9
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Attaching a SC1425 to a pc ?
Date: 1999/05/17
Message-ID: <373FC60E.E51AE057@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 478740472
Content-Transfer-Encoding: 8bit
References: <14051999071341837 5%Geert.Poels@village.uunet.be>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 926926602 16787 129.80.164.20 (17 May 1999 07:36:42 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 17 May 1999 07:36:42 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Geert Poels a �crit :
>
> Hello,
>
> I was wondering whether the Atari SC1425 color monitor
> could be attached to a pc ?
> Is it just another cable or through a convertor ?

If your video card has an RGB output, why not.

But Windows in 640x200 would be no fun, beleive me.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -6615725770863993337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6caa2790e5a42333,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6caa2790e5a42333,start
X-Google-Attributes: gid109a67,public
From: "Simon Hazelgrove" <simon@webprecinct.co.uk>
Subject: Speech engines
Date: 1999/05/17
Message-ID: <926954256.27154.0.nnrp-06.c2deffda@news.demon.co.uk>#1/1
X-Deja-AN: 479001844
X-NNTP-Posting-Host: cognitech.demon.co.uk:194.222.255.218
X-Trace: news.demon.co.uk 926954256 nnrp-06:27154 NO-IDENT
cognitech.demon.co.uk:194.222.255.218
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I set up my atari again the other day - I remember speech engines that sounded quite cool in a retro way (they do now anyway - I remeber being amazed when a computer spoke!). I want to use some samples of this speech in music I make (anyone remember that "Das Boot" track?)

Does anyone have any speech engines to distribute? If so, please email it to me, or point me to it, whatever!

Thanks for any help,

Simon H.

simon@nospam.webprecinct.co.uk <<Please remove nospam. when replying via

From -8765118013082690247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6caa2790e5a42333
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Speech engines
Date: 1999/05/17
Message-ID: <7hq1mj$dgt$1@cletus.bright.net>#1/1
X-Deja-AN: 479160647
References: <926954256.27154.0.nnrp-06.c2deffda@news.demon.co
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 926976531 13853 209.143.38.60 (17 May 1999 21:28:51 GMT)
Organization: ENCOM
NNTP-Posting-Date: 17 May 1999 21:28:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 May 1999 16:18:45 , "Simon Hazelgrove" wrote:
>I set up my atari again the other day - I remember speech engines that
>sounded quite cool in a retro way (they do now anyway - I remeber being
>amazed when a computer spoke!). I want to use some samples of this speech
>in music I make (anyone remember that "Das Boot" track?)
>
>Does anyone have any speech engines to distribute? If so, please email it
>to me, or point me to it, whatever!

I too would also like to find a reliable speech engine, preferably one
that would work with MiNT. Anybody want to code a device u:/speech ?
;-)

I had this idea to make my IRC client actually speak out load, however
have not found a stable way to do that. Speech.TOS seems to work for
a while then crashes on my TT.

```
_________________________________________________________________
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From -2445614282636838368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6caa2790e5a42333
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6caa2790e5a42333
X-Google-Attributes: gid109a67,public
From: webdesign@accrington-web.co.uk

```
Subject: Re: Speech engines
Date: 1999/05/17
Message-ID: <3748893e.25287109@news.freeserve.co.uk>#1/1
X-Deja-AN: 479163534
Content-Transfer-Encoding: 7bit
References: <926954256.27154.0.nnrp-06.c2deffda@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 926976792 2404 62.136.48.239 (17 May 1999 21:33:12
GMT)
Organization: Accrington Web
Mime-Version: 1.0
Reply-To: webdesign@accrington-web.co.uk
NNTP-Posting-Date: 17 May 1999 21:33:12 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Hey! "Simon Hazelgrove" <simon@webprecinct.co.uk>
>I set up my atari again the other day - I remember speech engines that
>sounded quite cool in a retro way (they do now anyway - I remeber being

Yuk they sound like...well naff :)

>amazed when a computer spoke!). I want to use some samples of this speech
>in music I make (anyone remember that "Das Boot" track?)
>
>Does anyone have any speech engines to distribute? If so, please email it
>to me, or point me to it, whatever!

You can go grab "Talking message creator", it must be well over
5..maybe 6 or 7 years old.. but you can set a lot of the speech
configurations.. pitch and vol and tone and oooer.. and get it to talk
for hours..
http://web.ukonline.co.uk/accrington/stosser/ look under titles..

Beware...the program is very old..not exactly state of the art and one
of the first things I ever made.. so dont expect too much :)

--
          Tony Greenwood
  webdesign@accrington-web.co.uk
PORTFOLIO:www.accrington-web.co.uk

```
From -7483114799761741008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e76d6f0258f7177c,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Falcon030
Date: 1999/05/17
```

Message-ID: <7hq4q4$1lc$1@athena.netset.com>#1/1
X-Deja-AN: 479189025
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 926979716 1708 216.28.78.192 (17 May 1999 22:21:56 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 17 May 1999 22:21:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hello!

I have recently installed SAM and Paula on my Falcon030. I have a full 14MB
RAM, and other stuff, several hard drives, etc.

When I try to run the Arrival Demo, it's like I am getting a really slow
demo, both the sound and the graphics are slowed down. Did SAM or Paula do
anything?

Regards,

Jim

From -7393838918942296207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e76d6f0258f7177c
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Falcon030
Date: 1999/05/17
Message-ID: <7hq5gh$1us$1@athena.netset.com>#1/1
X-Deja-AN: 479189026
References: <7hq4q4$1lc$1@athena.netset.com>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 926980433 2012 216.28.78.192 (17 May 1999 22:33:53 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 17 May 1999 22:33:53 GMT
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> wrote in <7hq4q4$1lc$1@athena.netset.com>:

>Hello!
>
>I have recently installed SAM and Paula on my Falcon030. I have a full
14MB
>RAM, and other stuff, several hard drives, etc.
>
>When I try to run the Arrival Demo, it's like I am getting a really slow
>demo, both the sound and the graphics are slowed down. Did SAM or Paula do
>anything?

>
>
>Regards,
>
>Jim
>
oops!

I checked the demo again, only the sound is slowed WAY down? Anyone got a clue?

Jim

From -3170714797229796701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f81c66984e9cdcc,start
X-Google-Attributes: gid109a67,public
From: brond <brond@easynet.co.uk>
Subject: [Fwd: For Sale 120 cover disks]
Date: 1999/05/18
Message-ID: <3741BFF2.1ACA4C17@easynet.co.uk>#1/1
X-Deja-AN: 478815838
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 927055999 21415 195.40.50.250 (18 May 1999 19:33:19 GMT)
Organization: [posted via Easynet Ltd]
Mime-Version: 1.0
Reply-To: brond@easynet.co.uk
NNTP-Posting-Date: 18 May 1999 19:33:19 GMT
Newsgroups: comp.sys.atari.st.tech

120 cover disks from Atari user, St format etc..
All different.

offers

brond@easynet.co.uk

From 8899240031619090118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c97f42f836817166,start
X-Google-Attributes: gid109a67,public
From: Arthur Rinkel <arthur@unimatrix001.student.utwente.nl>

```
Subject: Falcon audio schematic wanted
Date: 1999/05/18
Message-ID:
<Pine.LNX.3.96.990518214219.902A-100000@Cal040041.student.utwente.nl>#1/1
X-Deja-AN: 478821838
X-Sender: arthur@Cal040041.student.utwente.nl
X-Server-Date: 18 May 1999 19:51:30 GMT
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Twente, Enschede, The Netherlands
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

I'm looking for a schematic of the sound output of the Falcon, ie. the components that are pretty close to the output connector.
The Do-it-yourself doc about the Falcon discusses something about the audio system, but that's in German and may cover not everything (I think).
I believe there was some accelator for the Falcon (BlowUp?) that had some modifications to the audio part. Does that contain a detailed description and are the docs free?

Grtz, Arthur

```
From 8236650023993894718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,81750c6db8f59de3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,81750c6db8f59de3
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: MO Optical drive Blues: YiPPEE
Date: 1999/05/18
Message-ID: <NWsFaZAPDfQ3Ew1s@steverosie.demon.co.uk>#1/1
X-Deja-AN: 478967407
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 927070568 nnrp-06:23935 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
```

Hi

I'd like to thank all those whom responded to my frustrating problem, I have now sorted it out;)

I've enclosed an email I received from an Atarian, that doesn't look like it had been posted in the newsgroup. As I think it could possibly help someone else I've stuck it below: (continued after message)

<<<<<<<<<<<<<<<<==============================>>>>>>>>>>>>>>>>>>>>

On Tue, 18 May 1999 at 04:58:10 a message from Bob Poggioli was created on the subject of MO Optical drive Blues:((Still... More info!.
>
>Recently you wrote in comp.sys.atari.st:
>
>I don't know if this will help you with your problem but I have a
>couple of MO drives which are only recognized on my system (ICD Link2
>hardware and HD Driver software) if I set the SCSI ID to 5 and place
>them physically last in the SCSI chain (and, hence, I can only use one
>of them at a time). I do not know why they behave this way but,
>since they are old units, I suspect that their SCSI implementation is
>faulty.

<<<<<<<<<<<<<<<<==============================>>>>>>>>>>>>>>>>>>>>

Well after spending the best part of 4 hours finding all the docs I could find on Fujitsu web site and messing around with dip switches, the above email got me thinking! So I thought I'd go through all the ID settings, starting at device ID 1; I needed my main hard drive connected, I couldn't be bothered to actually change it's ID.

Anyway, lo and behold using ID 1 the drive sprung to life!!! I didn't try any other ID setting; I'd already tried 2, 4, 5 & 6!

I found out that using HD Driver with the ID at 1, I got a more reliable response than my main drive! It also needed another drive attached, I don't know why as with jumpers set for 'power supplied by drive and host controller' it supplied the power to the Link II!

The drive can be set for it's own termination, with the jumper shorted, or with an external one. It also worked at the beginning of a chain as well as at the end.

Now I'm hoping that everything should be fine with the other devices; EZ drive and 3 x CD multi-changers.

Unbelievable that something so simple would cause a loss of my hairs on my head, what is left has gone grey;P

So if you have a SCSI drive that's not doing as it's told, my recommendation is as follows:

Try the drive on it's own, if it's can power the DMA-SCSI adaptor. If not you'll have to leave it a drive in-line, a little obvious:)

Go through all the ID numbers with a terminator, not forgetting to turn

the device OFF when changing as the drives ID only gets updated when
it's turned off and on. (on ALL drives I've had).

Still no success, try the above without a terminator.

Then try altering jumper settings, but be methodical. If you have the
jumper settings don't do/set anything that's silly.

Lastly, try different cables or shorter cables. Not ALL cables are of
the same quality. It may be unlikely that you would have 2 bad cables,
but I did!

The idea is get the drive working, and then find out what stops it
working!

To think I sold my PD drive as I had the exact same problem with that:((
Well I'll put that down to experience.

I'm now a very happy chappy:))))))

Thanks again to all those that help make this possible;p

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 2047771610289213904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e76d6f0258f7177c
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Falcon030
Date: 1999/05/18
Message-ID: <3740A620.943F139A@ihug.co.nz>#1/1
X-Deja-AN: 479230325
Cache-Post-Path: newsch.es.co.nz!unknown@p15-max2.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <7hq4q4$1lc$1@athena.netset.com>
To: "J.W. Krych" <jwkrych@n2net.net>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

J.W. Krych wrote:
>
> I have recently installed SAM and Paula on my Falcon030. I have a full 14MB
> RAM, and other stuff, several hard drives, etc.
>
> When I try to run the Arrival Demo, it's like I am getting a really slow
> demo, both the sound and the graphics are slowed down. Did SAM or Paula do
> anything?

I'm not sure if SAM or Paula would do what you mention. One thing comes into my mind, and that is the fact that demos are NOT really meant to work with other software installed in RAM. Demo coders always ask you to boot with a clean system.

When I run demos (for nostalgia purposes!) I boot my Falcon with only X-Control and NVDI running under standard TOS. Most demos will not be unhappy with that setup, although some require a completely clean system (NOTHING loaded at all!).

Let me know how you get on...I remember the Arrival demo seemed to be very fussy as to the bootup condition on my machine...

Kind regards,

Chris Wilkinson, Christchurch, New Zealand.
/|\ ATARI Falcon030 owner.

From -4055163592941805792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a87a96aa8c6fcbcb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,a87a96aa8c6fcbcb,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,a87a96aa8c6fcbcb,start
X-Google-Attributes: gid109a67,public
From: LE COAT Francois <lecoat@ief.u-psud.fr>
Subject: MPEG 1&2 Video decoder
Date: 1999/05/18
Message-ID: <37413805.B98C4FAE@ief.u-psud.fr>#1/1
X-Deja-AN: 479367493
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: lecoat@atari.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.programmer,comp.sys.atari.st.tech

Hi,

I have adapted MPEG2DECODE, a bitstream ISO video 1&2 decoder, to all

ATARI platforms running more or equal to 256 colors. The decoder's binaries are available at http://eureka.atari.org/mpeg2dec.zip
It works now nicely. But, I was wondering whether someone would be able to extend the C source code, so that it could decode MPEG audio included in the stream. I've no idea of what to do, but maybe someone would do it. The sources have been succesfully compiled with PURE C 1.1 and GCC 2.8.1 in 16 and 32 bits int modes. There's more and more MPEG sequence on CDROMs nowadays, and decode them without the sound is a bit frustrating. Of course there's a need of CPU power to decode MPEG, but I have an HADES 060, and powerfull ATARI computers now apear. I think that to decode both Video and Audio, Audio should be preprocessed, and be played while decoding Video.
I've no idea of MPEG Audio formats, either than the audio stream included in video, but, my decoder decodes MPEG Audio/Video 1&2 streams without the sound for the moment. If anyone has the ability to adapt my C sources, I would be glad to send them. Maybe I could take advantage of MPEG Audio decoders that are available on ATARI.
Thanks for cooperating ...

Regards,
Bye for now,

-- Francois LE COAT
Author of Eureka 2.12 (2D Graph Describer 3D Modeller)
WEB : http://eureka.atari.org
E-mail : mailto:lecoat@atari.org

From -1670426224031682291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Laurent Desnogues <ldesnogu@tif.ti.com>
Subject: Re: TT-Digger
Date: 1999/05/18
Message-ID: <3741578F.725007A5@tif.ti.com>#1/1
X-Deja-AN: 479460061
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
<373A99ED.C32FEB9@cable.A2000.nl> <373b2bf81dd0ca0@oden.se>
<373B6291.57947737@cable.A2000.nl> <373cf7ae2aea810@oden.se>
<373DE409.36D1084A@cable.A2000.nl>
To: Henk Robbers <H.Robbers@cable.A2000.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.ti.com

X-Trace: tilde.csc.ti.com 927029135 2909 137.167.103.19 (18 May 1999 12:05:35 GMT)
Organization: Texas Instruments France
Mime-Version: 1.0
NNTP-Posting-Date: 18 May 1999 12:05:35 GMT
Newsgroups: comp.sys.atari.st.tech

About the extended name used under DevPac:

- used if lower byte of flag is 0x48 ('H')
- then the symbol's name if the 8 chars as usual and 14 characters following the value of the symbol.

So this gives for each symbol:

- 8 bytes for name
- 2 bytes for flags
- 4 bytes for value
- 14 bytes for extended name if lower byte is 'H'

Hope it helps,

Laurent

From 4859316872334329649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,986db14a926000d9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,986db14a926000d9
X-Google-Attributes: gid109a67,public
From: "John McDermott" <john.mcdermott@virgin.net>
Subject: Re: Attaching a SC1425 to a pc ?
Date: 1999/05/19
Message-ID: <7hsour$33b$1@nclient5-gui.server.virgin.net>#1/1
X-Deja-AN: 478879973
References: <140519990713418375%Geert.Poels@village.uunet.be>
Organization: Virgin News Service
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

If thats the colour one that works on an ST and STe like the Philips 8833 then the answer is no unless you intend to use CGA or an EGA card that runs on a CGS monitor. No modern operating systems (ie above windows 3.11) support these resolutions. John.
Geert Poels wrote in message
<140519990713418375%Geert.Poels@village.uunet.be>...
>Hello,
>
>I was wondering whether the Atari SC1425 color monitor
>could be attached to a pc ?
>Is it just another cable or through a convertor ?
>

```
>Thanks !
>
>Geert





From -2646118648779976702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f19fec3ba55cb47f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f19fec3ba55cb47f,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,f19fec3ba55cb47f,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: DIP switch settings on the Mega STE's
Date: 1999/05/19
Message-ID: <Im5EGgAYIfQ3EwWK@steverosie.demon.co.uk>#1/1
X-Deja-AN: 478967409
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 927070580 nnrp-06:23935 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

Does anyone know where I can get the above info;)

--                             Cheers! For Now
                                   Steve <><              * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **



From -3796219005998816046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f19fec3ba55cb47f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f19fec3ba55cb47f
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,f19fec3ba55cb47f
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Re: WANTED: DIP switch settings on the Mega STE's
Date: 1999/05/19
```

Message-ID: <3741FAEF.3C62@alphalink.com.au>#1/1
X-Deja-AN: 478967412
Content-Transfer-Encoding: 7bit
References: <Im5EGgAYIfQ3EwWK@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.alphalink.com.au
X-Trace: news.alphalink.com.au 927106872 1317 202.161.104.198 (19 May 1999 09:41:12 GMT)
Organization: Technically Speaking
Mime-Version: 1.0
Reply-To: audronic@alphalink.com.au
NNTP-Posting-Date: 19 May 1999 09:41:12 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Steve Stupple wrote:

```
>
> Hi
>
> Does anyone know where I can get the above info;)
>
> --                            Cheers! For Now
>                                   Steve <><                * * *
> Email: steve@atari.org                                     * * *
>   Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
>   ICQ: 181168278     *  Nick: MocknBird                   *  *  *
> Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

Me 2
--
Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From 7226077937157818389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e76d6f0258f7177c
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Re: Falcon030
Date: 1999/05/19
Message-ID: <7htd7o$97d$1@athena.netset.com>#1/1
X-Deja-AN: 479339669
References: <7hq4q4$1lc$1@athena.netset.com>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 927086648 9453 216.28.78.206 (19 May 1999 04:04:08 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 19 May 1999 04:04:08 GMT
Newsgroups: comp.sys.atari.st.tech

J.W. Krych <jwkrych@n2net.net> wrote in <7hq4q4$1lc$1@athena.netset.com>:

>Hello!
>
>I have recently installed SAM and Paula on my Falcon030. I have a full
14MB
>RAM, and other stuff, several hard drives, etc.
>
>When I try to run the Arrival Demo, it's like I am getting a really slow
>demo, both the sound and the graphics are slowed down. Did SAM or Paula do
>anything?
>
>
>Regards,
>
>Jim

Well,

temporarily removing SAM and PAULA did the job. Sheesh, those demos can be fussy! BTW: how many work fine with the CenTurbo???

Thanks again for all the help guys!

Regards,

Jim

```
From -1739874660674858733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: steamer954@aol.com (Steamer954)
Subject: Re: STacy
Date: 1999/05/19
Message-ID: <19990519000629.12487.00002681@ngol05.aol.com>#1/1
X-Deja-AN: 479339670
References: <37382765.2098157@news.cableinet.net>
Organization: AOL Canada http://www.aol.ca
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com
```

In article <37382765.2098157@news.cableinet.net>, bwiltshire@cableinet.co.uk (Bryan) writes:

>>
>>Others will tell you to take apart the screen cection in order to have more
>>room to work but I prefer the "keyhole" approach:

>Why do you prefer this to a proper dismantle procedure?
>Two screws behind the sticky Atari Stacy Logo inside enable unclipping
>the very top cover and gives easy access to hinges and screen
>connections which come up through the hollow hinge. Spring tension is
>low if you undo hinge screws whilst the screen is open. Careful
>feeding of these through there allows complete removal of the screen
>assembly and then of course the top will come right off.

I prefer the "keyhole" approach as when I took apart the screen on my "spare, dead" STacy it distroyed the sticky logo, there are a couple of identical connectors that need to be labeled, fitting the connectors through the hinge is diffucult. All in all I consider it to not be worth the time and effort, as I can have the machine dismanteled in approx 15 min my way.

sincerly

Stephen Davis
steamer954@aol.com

From -3067797097521967938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35a94c3e127d6e40,start
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Michael Grove)
Subject: 040 hardware help needed
Date: 1999/05/19
Message-ID: <927090228.103.29@news.remarQ.com>#1/1
X-Deja-AN: 479407809
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927090228.103.29 PCJ9HMQ7ICB60CF8DC qube-01.us-ca.remarq.com
Organization: A Bleem is a long time
NNTP-Posting-Date: Wed, 19 May 1999 05:03:48 GMT
Newsgroups: comp.sys.atari.st.tech

I'm working on a project that requires a function of the 68040 to be emulated to support logic on an exsisting board. I need to emulate the function of the MI (memory inhibit) pin. If anyone is versed with the 040, a detailed explanation of the pins function is located in the Motorola 68040 users manual under the section covering snoop inhibited bus snooping and Memory inhibit (MI) pin details.

Looking at the signal on a scope, I think a circuit that utilizes the CPU reset during startup to pull the MI pin low, and allows the MI pin to follow the status of the TS signal might do the trick. The hard part (for me) to figure out is how to get the reset signal off the line and let the TS signal takeover control of the emulated MI signal. Sorry if this doesn't make much sence. I know what I want, but not sure how to spell it out:). There are also timing details in the MOT document that spells out what is going on better than I have.

Thanks,

Mike

From -6658199323275166604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,81750c6db8f59de3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,81750c6db8f59de3
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: MO Optical drive why doesn't HDdriver....
Date: 1999/05/19
Message-ID: <QOqNZhA+hnQ3Ew36@steverosie.demon.co.uk>#1/1
X-Deja-AN: 479550763
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
<7hj0uj$a9m$1@bgtnsc01.worldnet.att.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 927103284 nnrp-01:24436 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari

In article <7hj0uj$a9m$1@bgtnsc01.worldnet.att.net>, Xiting Phillips
<xiting@worldnet.att.net> writes
>I'm guessing that if the ICD utilities recognize it, it's not the Link at
>fault. I'd "blame" HD Driver if ICD's stuff handles the drive okay except
>for boot. Have you tried it with parity on? Is it legit to have jumpers set
>for both term power supplied by drive and by host?

Hi

I've got the drive detectable, as a previous posting.

What I'd like to know is why doesn't HD Driver detect the drive on the
other drive ID's, as opposed to just ID 1!!!!!

HDdriver obviously isn't doing something it should!

Just as a matter of interest I tried some other hard disk drivers, and
they all detected the drive!!

What happens if I get another drive and HDdriver WILL NOT detect it on
an ID other than ID 1!!!!

I'm not alone on this point. Should be start up a HDdriver SCSI device
list, where a list is kept of who got what device on x ID so we can swap

and change devices in case the above situation occurs;p

```
--  The Atari Software eXchange                         LaST PD
           asx@atari.org        * * *            lastpd@atari.org
                                 * * *
 Tel: 0870 7402518       'The Fuji Bounces Back'    ICQ: 181168278
Dfax: 0870 0521124              *  *  *            Nick: MocknBird
                              **  ***  **
              Location: Narberth, Pembrokeshire, Wales, UK.
```

```
From -3024342202019546252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d8f9e09085a4d0b1,start
X-Google-Attributes: gid109a67,public
From: Heiko Ossowski <ossi@machine.ruhr.de>
Subject: HP 820 Cxi and atari
Date: 1999/05/19
Message-ID: <37428216.E77E9292@machine.ruhr.de>#1/1
X-Deja-AN: 479582874
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp-reader.ruhr.de 927105664 218 ossi@141.39.225.185
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hello everybody.

I did get a HP 820Cxi Printer. It works quite good with WIN, not so good
with linux
and it doesnt work with my Mega STE :-(
I know its a GDI Printer.
Does anyone have that printer working with a atari? Is there a way?
No matter what I tried (NVDI Magic etc) the printer simply did
nothing...

Thanks
Heiko

```
From 4583146555169875452
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d8f9e09085a4d0b1
X-Google-Attributes: gid109a67,public
From: curis@capitole.lure.u-psud.fr (Emmanuel Curis)
Subject: Re: HP 820 Cxi and atari
Date: 1999/05/19
Message-ID: <slrn7k5e2p.vtq.curis@capitole.lure.u-psud.fr>#1/1
X-Deja-AN: 479611989
```

Content-Transfer-Encoding: 8bit
References: <37428216.E77E9292@machine.ruhr.de>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: curis@lure.u-psud.fr
Newsgroups: comp.sys.atari.st.tech

Bonjour,

Dans son message ��HP 820 Cxi and atari��, Heiko Ossowski a �crit�:
��Hello everybody.
��
��I did get a HP 820Cxi Printer. It works quite good with WIN, not so good
��with linux
��and it doesnt work with my Mega STE :-(
��I know its a GDI Printer.
��Does anyone have that printer working with a atari? Is there a way?
��No matter what I tried (NVDI Magic etc) the printer simply did
��nothing...

The problem with GDI drivers is that they don't understand PCL or ASCII ! (even a simple "print" from the desktop doesn't work !), and all HP drivers on atari use PCL.

I don't know if someone worked on that, but I think it's really a very big amount of work...

--
Emmanuel CURIS
curis@lure.u-psud.fr

Page WWW: http://www.eleves.ens.fr:8080/home/curis/index.html

From -2604145642721134333
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c97f42f836817166
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon audio schematic wanted
Date: 1999/05/19
Message-ID: <1ds29ij.1lwl88pc0hjcqN@pm-d12.rhein-main.de>#1/1
X-Deja-AN: 479725049
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.3.96.990518214219.902A-100000@Cal040041.student.utwente.nl>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 927143638 16011 195.37.9.236 (19 May 1999 19:53:58 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 19 May 1999 19:53:58 GMT

Newsgroups: comp.sys.atari.st.tech

Arthur Rinkel <arthur@unimatrix001.student.utwente.nl> wrote:

> I'm looking for a schematic of the sound output of the Falcon, ie. the
> components that are pretty close to the output connector.
> The Do-it-yourself doc about the Falcon discusses something about the
> audio system, but that's in German and may cover not everything (I think).

I�m not sure, but i think you found all what you need. Other thing is
the language. Nobody are intressed to translate german to english.
I can�t do that all for nothing.

> I believe there was some accelator for the Falcon (BlowUp?) that had some
> modifications to the audio part. Does that contain a detailed description
> and are the docs free?

What they are doing is to modify the clock signal. (ClockPatch) Not
more. Some other modifications, part list from atari, removes the
deep bass and change the line level. That all have nothing to do
with the blowup accelerator.

I don�t know whitch modification do you need. DOITF030 contain all
of them, also the urgend parts of audio schematics.

Blowup docs contains a detailed description to build the clockpatch, but
not one word about other audio modifcations. With a simple single
clockpatch you eliminate a part of audio noises, crackle if you use an
high display, more as 800x600x256, but also not more.

Regards, Robert

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 4282425676034901960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,35a94c3e127d6e40
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisp.com (Michael Grove)
Subject: Re: 040 hardware help needed
Date: 1999/05/20
Message-ID: <927160272.909.89@news.remarQ.com>#1/1
X-Deja-AN: 479839456
References: <927090228.103.29@news.remarQ.com>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927160272.909.89 PCJ9HMQ7ICB4FCF8DC qube-01.us-ca.remarq.com
Organization: A Bleem is a long time

NNTP-Posting-Date: Thu, 20 May 1999 00:31:12 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 May 1999 05:03:48 , Michael Grove wrote:

Never mind. I figured it out today (more like got lucky).

Mike

From 3912091922587893916
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,ac1619b774eb476b,start
X-Google-Attributes: gid109a67,public
From: "ordinate" <ordinate@interlinx.qc.ca>
Subject: Cherche �mulateur Atari pour PC pour Calamus 1.09
Date: 1999/05/20
Message-ID: <3743609e.0@news.interlinx.qc.ca>#1/1
X-Deja-AN: 479907092
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@videotron.net
X-Trace: wagner.videotron.net 927177054 207.253.145.4 (Thu, 20 May 1999 01:10:54 EDT)
Organization: news.interlinx.qc.ca
NNTP-Posting-Date: Thu, 20 May 1999 01:10:54 EDT
Newsgroups: comp.sys.atari.st.tech

Bonjour,
Je cherche une �mulateur Atari pour mettre sur PC afin de faire fonctionner
mon Calamus 1.09.
Quelqu'un sait-il lequel il me faut? Car j'en ai essay� plusieurs mais qui
n'�tait pas capable de faire fonctionner Calamus 1.09.
Quelqu'un peut-il m'aider?
Merci d'avance
ordinate@interlinx.qc.ca

From -1220668512219901239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,81750c6db8f59de3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,81750c6db8f59de3
X-Google-Attributes: gid1055eb,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: MO Optical drive why doesn't HDdriver....
Date: 1999/05/20

Message-ID: <3744079D.B00@ooc.de>#1/1
X-Deja-AN: 480110406
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
<7hj0uj$a9m$1@bgtnsc01.worldnet.att.net> <QOqNZhA+hnQ3Ew36@steverosie.demon.co.uk>
Organization: Object-Oriented Concepts GmbH
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari

Steve Stupple wrote:

> What I'd like to know is why doesn't HD Driver detect the drive on the
> other drive ID's, as opposed to just ID 1!!!!!

For HDDRIVER, like for any driver, the SCSI ID of a device doesn't
matter at all, i. e. all IDs are treated the same. If the ID makes a
difference there is most likely a problem with the cables or the
termination.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -6044517555644298777
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c97f42f836817166
X-Google-Attributes: gid109a67,public
From: Arthur Rinkel <arthur@unimatrix001.student.utwente.nl>
Subject: Re: Falcon audio schematic wanted
Date: 1999/05/20
Message-ID:
<Pine.LNX.3.96.990520162457.3177A-100000@Cal040041.student.utwente.nl>#1/1
X-Deja-AN: 480147180
Content-Transfer-Encoding: QUOTED-PRINTABLE
References: <Pine.LNX.3.96.990518214219.902A-100000@Cal040041.student.utwente.nl>
<1ds29ij.1lwl88pc0hjcqN@pm-d12.rhein-main.de>
To: Robert Schaffner <doitarchive@atari-computer.de>
X-Sender: arthur@Cal040041.student.utwente.nl
X-Server-Date: 20 May 1999 15:02:11 GMT
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Twente, Enschede, The Netherlands
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 19 May 1999, Robert Schaffner wrote:

> > The Do-it-yourself doc about the Falcon discusses something about the
> > audio system, but that's in German and may cover not everything (I thin=
k).
>=20
> I=B4m not sure, but i think you found all what you need. Other thing is
> the language. Nobody are intressed to translate german to english.
> I can=B4t do that all for nothing.
Hmm, that surprises me...
Anyway, in the doc I have (dating from aug '95) is chapter 5 (Problems
with sound subsys), which states that the left and right output channels
are connect to the Codec via (each) 2 C's and 1 R. In between there's a
stereo OpAmp. But are these all the components involved with sound output?

Problem is that the left audio channel of my F030 isn't working anymore,
so I want to start measuring some components. I need to know which one...

> > I believe there was some accelator for the Falcon (BlowUp?) that had so=
me
>=20
> What they are doing is to modify the clock signal. (ClockPatch) Not
> more. Some other modifications, part list from atari, removes the
> deep bass and change the line level. That all have nothing to do
> with the blowup accelerator.
OK, I guessed; BlowUp is to enhance only the video, then?
The one that removes the deep bass etc. is the one I meant. Could that be
helpfull in tracking down damaged components?

> I don=B4t know whitch modification do you need. DOITFO30 contain all
> of them, also the urgend parts of audio schematics.
I'll look in the (most recent) ones.

Grtz, Arthur

From 3254970169188211544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,81750c6db8f59de3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,81750c6db8f59de3
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: MO Optical drive why doesn't HDdriver....
Date: 1999/05/20
Message-ID: <V9rzgMAUeER3Ews7@steverosie.demon.co.uk>#1/1
X-Deja-AN: 480200162
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
<7hj0uj$a9m$1@bgtnsc01.worldnet.att.net> <QOqNZhA+hnQ3Ew36@steverosie.demon.co.uk>

<3744079D.B00@ooc.de>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 927222326 nnrp-02:26925 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari

In article <3744079D.B00@ooc.de>, Uwe Seimet <us@ooc.de> writes
>
>For HDDRIVER, like for any driver, the SCSI ID of a device doesn't
>matter at all, i. e. all IDs are treated the same. If the ID makes a
>difference there is most likely a problem with the cables or the
>termination.

Hiya

I have tried everything, including the drive on it's own with the
jumpers set to provide power for the adaptor.

It doesn't matter where in the chain it goes, even on a basic level 2
devices, it's only noticed by HD Driver as device ID 1.

The driver DOES notice the device when the device is switch on and
before the device checks the media with SCAM mode set!!!! with any ID.

Why does HD Driver have problems detecting devices, I still have a CD
multi-changer that is invisible to it, and ICD's software doesn't?

I feel that I'm repeating what I've already mention in previous
postings.

```
--                            Cheers! For Now
                                  Steve <><                * * *
Email: steve@atari.org                                     * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                   *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.           **  ***  **
```

From 324098736435507916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: MO Optical drive Blues: YiPPEE
Date: 1999/05/20
Message-ID: <7i1kkp$t4j$1@news1.xs4all.nl>#1/1
X-Deja-AN: 480215923
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>

```
<NWsFaZAPDfQ3Ew1s@steverosie.demon.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 927225305 29843 194.109.131.13 (20 May 1999 18:35:05 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 20 May 1999 18:35:05 GMT
Newsgroups: comp.sys.atari.st.tech

On 18 May 1999 23:59:27, Steve Stupple  wrote:
>Hi
>
>I'd like to thank all those whom responded to my frustrating problem, I
>have now sorted it out;)
>

[...]
>Anyway, lo and behold using ID 1 the drive sprung to life!!! I didn't
>try any other ID setting; I'd already tried 2, 4, 5 & 6!
>
[...]>
>
I can report comparable behaviour of an old Syquest 44 Mb SCSI
exchangable drive.
As SCSI ID=0 with a disk in it the CD-ROM drive (ID=3) is not
installed (SPIN).
As ID=0 and no disk in it CD drive is installed.
As ID=6 and a disk in it the CD-Rom drive is installed.
Using HDDriver on a TT.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl



From 1620014306237733635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: MO Optical drive why doesn't HDdriver..
Date: 1999/05/20
Message-ID: <7i1kkt$t4j$2@news1.xs4all.nl>#1/1
X-Deja-AN: 480215924
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
<QOqNZhA+hnQ3Ew36@steverosie.demon.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 927225309 29843 194.109.131.13 (20 May 1999 18:35:09 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 20 May 1999 18:35:09 GMT
Newsgroups: comp.sys.atari.st.tech
```

[...]

On 19 May 1999 09:38:22, Steve Stupple wrote:
>
>Just as a matter of interest I tried some other hard disk drivers, and
>they all detected the drive!!

Today a funny sounding 120 Mb SCSI Seagate 5 1/4 inch came along here.
Tried all different harddisk software (Hushi, AHDI, CDHB etc.)
but only HDDriver saw that drive on the bus.

WHY?

Not that it made any difference in the end. (no partitions found (and
there are (where) 4.)

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -9051089319279013438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: sjmontar@easynet.fr (St�phane Montarsolo)
Subject: Re: MO Optical drive why doesn't HDdriver..
Date: 1999/05/20
Message-ID: <7i1sb7$2roo$1@buggy.easynet.fr>#1/1
X-Deja-AN: 480259762
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
<7hj0uj$a9m$1@bgtnsc01.worldnet.att.net> <QOqNZhA+hnQ3Ew36@steverosie.demon.co.uk>
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 927233193 93976 212.11.30.109 (20 May 1999 20:46:33 GMT)
Organization: [Posted via] Easynet France
NNTP-Posting-Date: 20 May 1999 20:46:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 May 1999 09:38:22 , Steve Stupple wrote:
>In article <7hj0uj$a9m$1@bgtnsc01.worldnet.att.net>, Xiting Phillips
><xiting@worldnet.att.net> writes
>>I'm guessing that if the ICD utilities recognize it, it's not the Link at
>>fault. I'd "blame" HD Driver if ICD's stuff handles the drive okay except
>>for boot. Have you tried it with parity on? Is it legit to have jumpers set
>>for both term power supplied by drive and by host?
>
>Hi
>
>I've got the drive detectable, as a previous posting.
>

>What I'd like to know is why doesn't HD Driver detect the drive on the
>other drive ID's, as opposed to just ID 1!!!!!
>
>HDdriver obviously isn't doing something it should!
>
>Just as a matter of interest I tried some other hard disk drivers, and
>they all detected the drive!!
>
>What happens if I get another drive and HDdriver WILL NOT detect it on
>an ID other than ID 1!!!!
>
>I'm not alone on this point. Should be start up a HDdriver SCSI device
>list, where a list is kept of who got what device on x ID so we can swap
>and change devices in case the above situation occurs;p
>
HI Steve, Hi all !

About HDDriver, have you checked with the configuration program,
HDDRUTIL I think, that all SCSI items have been validated there.
I use HDDriver on the Falcon and have HD on ID0, CDrom on ID1
and ZIP on ID 5, so it seems to work for me.

Hope this helps.

Cheers

Stephane

From 4294549782357726646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac1619b774eb476b
X-Google-Attributes: gid109a67,public
From: "ordinate" <ordinate@interlinx.qc.ca>
Subject: Re: Cherche �mulateur Atari pour PC pour Calamus 1.09
Date: 1999/05/20
Message-ID: <37444332.0@news.interlinx.qc.ca>#1/1
X-Deja-AN: 480273749
References: <3743609e.0@news.interlinx.qc.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@videotron.net
X-Trace: wagner.videotron.net 927234943 207.253.145.4 (Thu, 20 May 1999 17:15:43 EDT)
Organization: news.interlinx.qc.ca
NNTP-Posting-Date: Thu, 20 May 1999 17:15:43 EDT
Newsgroups: comp.sys.atari.st.tech

Hello,
Thank you for your help.
But I already tryed TosBox. It run well. But it c'ant run Calamus version 1.09.

```
While the loadind or Calamus into Tosbox, it appears this message to the
screen:
-can't start Calamus
-can't load Calamus.cef
-press any key to continue
Could you please help me?
Thank you.
Raymond H.
ordinate@interlinx.qc.ca

>
>
>





From -6076253141116225813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c97f42f836817166
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Falcon audio schematic wanted
Date: 1999/05/21
Message-ID: <7i471g$iae$1@news1.xs4all.nl>#1/1
X-Deja-AN: 480604750
References: <Pine.LNX.3.96.990518214219.902A-100000@Cal040041.student.utwente.nl>
<1ds29ij.1lwl88pc0hjcqN@pm-d12.rhein-main.de>
<Pine.LNX.3.96.990520162457.3177A-100000@Cal04004
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 927309680 18766 194.109.140.135 (21 May 1999 18:01:20
GMT)
Organization: Stichting ST
NNTP-Posting-Date: 21 May 1999 18:01:20 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 May 1999 17:02:35, Arthur Rinkel  wrote:
>On Wed, 19 May 1999, Robert Schaffner wrote:
>
>
>Problem is that the left audio channel of my F030 isn't working anymore,
>so I want to start measuring some components. I need to know which one...
>
I will cite (translated) from the Dutch ST Magazin (ISSN 0923-
2214) number 79 page 30 of may/june 1999

"left audio in:
L33, R57, R58, C21, C26, R58, R87, C40, R55, LM387 pin 2, LM387 pin
4, C131, R133, C124, Codec pin 25"

This is on my revision B board.
Check those connections and see where the sound stops.
```

Maybe the soldier slip of the plug makes kontakt with (through
cardboard sheet) to metal screening of underside!!!

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 8924332547014602988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,53f4ad738422f5e2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,53f4ad738422f5e2
X-Google-Attributes: gid109a67,public
From: spencer@SPAMTHISmaelstrom.freeserve.co.uk (Spencer Davies)
Subject: Re: Floptical drive with disks for sale �42 including insured postage UK
Date: 1999/05/21
Message-ID: <37432ef1.9428547@news.freeserve.net>#1/1
X-Deja-AN: 480666816
References: <37388e00.5983859@news.easynet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 927321034 10108 62.136.192.33 (21 May 1999 21:10:34 GMT)
Organization: none
Reply-To: spencer@maelstrom.freeserve.co.uk
NNTP-Posting-Date: 21 May 1999 21:10:34 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Wed, 12 May 1999 17:14:35 GMT, martin.w6@ukonline.co.uk (Martin
Wilson) wrote:

> ICD software does support Flopticals and I think HDdriver
>too. Ideal for someone with PC and ST for sharing
>information.
I never got my Floptical working under HDDriver on my TT though it did
work with ICD Pro (v6.5.5 I think).

Spencer

Remember, if replying REMOVE the SPAMTHIS part from my email address.

spencer@maelstromSPAMTHIS.freeserve.co.uk

From -3521521379359548730
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,99ab0190e2876d87,start
X-Google-Attributes: gid109a67,public
From: Vaz <vaserius@communities.com>
Subject: FA: 1040STf, 2 Monitors, Tons of Software!
Date: 1999/05/21
Message-ID: <374615BC.B9F31831@communities.com>#1/1
X-Deja-AN: 480759446
Content-Transfer-Encoding: 7bit
Organization: Whole Earth Networks News
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Atari 1040ST with color and B&W HiRez monitor
- Logitech mice and TrackMan,
- Tweety Board
- Keyboard Upgrade
- Tons of software w/original boxes & manuals
- Much More!

For pictures and descriptions, check out the auction at:

     http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=107314994

No reserve and starting bid of $1.00!

- Vaz




From 4519003928954237121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbadbd46bd81516,start
X-Google-Attributes: gid109a67,public
From: "cms" <cms@macisp.net>
Subject: Problem with atrai ??
Date: 1999/05/21
Message-ID: <7i58ek$i8q$2@opal.xtalwind.net>#1/1
X-Deja-AN: 480776794
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@xtalwind.net
X-Trace: opal.xtalwind.net 927343892 18714 209.26.71.138 (22 May 1999 03:31:32
GMT)
Organization: Crystal Wind Communications, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 22 May 1999 03:31:32 GMT
Newsgroups: comp.sys.atari.st.tech

I need to replace a 1040 Atrai, which one:
I seen 1040 ST, 1040 STF, 1040 FM ?
```

What are the difference between these..?
is there atrai source for info on these older machines...

pls.. email Rick@macisp.net

Many Thanks..

From -1517233418017964906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,53f4ad738422f5e2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,53f4ad738422f5e2
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Floptical drive with disks for sale �42 including insured postage UK
Date: 1999/05/22
Message-ID: <cXhevHAUkeR3EwPk@steverosie.demon.co.uk>#1/1
X-Deja-AN: 480713262
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <37388e00.5983859@news.easynet.co.uk>
<37432ef1.9428547@news.freeserve.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 927329700 nnrp-02:15633 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <37432ef1.9428547@news.freeserve.net>, Spencer Davies
<spencer@SPAMTHISmaelstrom.freeserve.co.uk> writes
>On Wed, 12 May 1999 17:14:35 GMT, martin.w6@ukonline.co.uk (Martin
>Wilson) wrote:
>
>> ICD software does support Flopticals and I think HDdriver
>>too. Ideal for someone with PC and ST for sharing
>>information.
>I never got my Floptical working under HDDriver on my TT though it did
>work with ICD Pro (v6.5.5 I think).

Not another device that HDDriver can't see, it's all coming out now;p

```
--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **
```

From 5306395207901210402

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d3dc9ee56f48d1,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: The LAST video question,,,,
Date: 1999/05/22
Message-ID: <7i51gk$ic9$1@athena.netset.com>#1/1
X-Deja-AN: 480741014
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 927336788 18825 216.28.78.212 (22 May 1999 01:33:08 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 22 May 1999 01:33:08 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

yeah, I know, another video question. BUT, I am limiting down the possible culprits.

It's not a sync problem, but the RGB signal levels. They are 1.8 V p-p with a DC bias. Got to bring them down.

Just for the easy part, this will be an ST RGB cable. What value of resister are recommended to attenuate these signals down to a reasonable level?

Thanks for all the help before guys. Now that the actual problem has been traced down...

Regards,

Jim

From -8888329862159944593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27a82990a26a8fb9,start
X-Google-Attributes: gid109a67,public
From: growlerf@aol.com (Growler F)
Subject: WTB: Link 97
Date: 1999/05/22
Message-ID: <19990521231457.03866.00003381@ng-cr1.aol.com>#1/1

X-Deja-AN: 480762255
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Looking for a Link 97 new or used.

Thanks.

<bob@growler.com>

From -5929511211931698658
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c97f42f836817166
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon audio schematic wanted
Date: 1999/05/22
Message-ID: <1ds5wz5.1dwqx5mn8xqnkN@pm-d23.rhein-main.de>#1/1
X-Deja-AN: 480795474
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.3.96.990518214219.902A-100000@Cal040041.student.utwente.nl>
<1ds29ij.1lwl88pc0hjcqN@pm-d12.rhein-main.de>
<Pine.LNX.3.96.990520162457.3177A-100000@Cal040041.student.utwente.nl>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 927353835 17006 195.37.9.247 (22 May 1999 06:17:15 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 22 May 1999 06:17:15 GMT
Newsgroups: comp.sys.atari.st.tech

> Hmm, that surprises me...
> Anyway, in the doc I have (dating from aug '95) is chapter 5 (Problems

Me too..
I don�t know why any people store old releases :-)
Get the latest one from www.atari-computer.de/doitarchive/download.htm

I think you will found all about the audio subsystem.

Regards, Robert
--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From 5657103166433065097
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c97f42f836817166
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Falcon audio schematic wanted
Date: 1999/05/22
Message-ID: <1ds737k.1swjvjyxhkoqgN@pm-d07.rhein-main.de>#1/1
X-Deja-AN: 480800452
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.3.96.990518214219.902A-100000@Cal040041.student.utwente.nl> <1ds29ij.1lwl88pc0hjcqN@pm-d12.rhein-main.de> <7i471g$iae$1@news1.xs4all.nl>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 927356139 19004 195.37.9.231 (22 May 1999 06:55:39 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 22 May 1999 06:55:39 GMT
Newsgroups: comp.sys.atari.st.tech

> I will cite (translated) from the Dutch ST Magazin (ISSN 0923-
> 2214) number 79 page 30 of may/june 1999
>
> "left audio in:
> L33, R57, R58, C21, C26, R58, R87, C40, R55, LM387 pin 2, LM387 pin
> 4, C131, R133, C124, Codec pin 25"
>

From what??

Only the german revoloution CD magazin have the rights to sell copys
of the crypted original .zip archives. Nobody have the right to print
parts of doitf030 in any magazine!

> This is on my revision B board.
> Check those connections and see where the sound stops.
> Maybe the soldier slip of the plug makes kontakt with (through
> cardboard sheet) to metal screening of underside!!!
>
>
> Met vriendelijke groet,
> Ronald van der Kamp
> secretaris Stichting ST
> atarist@xs4all.nl

They doasn�t have the authorisation to print, translate, any part of
doitf030 for -any- commercial magazine/use!

They have to remove -all- parts imeditaly!

```
--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm
```

```
From -2913150235300413413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4623ebb9a96c08a8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4623ebb9a96c08a8,start
X-Google-Attributes: gid109a67,public
From: "Sin" <sin@uswest.net>
Subject: Forsale: Falcon package
Date: 1999/05/22
Message-ID: <XQB13.914$eC3.95995@news.uswest.net>#1/1
X-Deja-AN: 480930674
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.uswest.net 927394231 207.225.42.112 (Sat, 22 May 1999 12:30:31 CDT)
Organization: U S WEST Interprise
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 22 May 1999 12:30:31 CDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Falcon 030 with 14mb RAM, math-co, and internal IDE HD mounting hardware (inside machine) [No IDE drive included]

Also includes:

DESKTOPPER with EXTERNAL KEYBOARD

Toshiba 12x SCSI (internal) CD-ROM
1.05 gig Quantum (internal) Hard Drive
14" SVGA Viewsonic (swivel base) monitor
Supra 28.8 FAX Modem (upgraded to 33.6)
Amplified speakers
10 Atari specific CD's
1,000+ disks w/ locking disk boxes

Misc hardware:
 Everything I have left. Like blitz cables, link II, Discovery
 cartridge, IDE controller from poland, extra mice, joysticks, etc...)

And everything else atari I have laying around....

Asking price: Make me offers! Highest one gets it, providing it's close to what I'd like :)

This is ALOT of stuff. It would be best to come and get it, if possible.
Depending on where your at, maybe we could meet half-way or something.

Dan Brown

P.S.

REPLY BY EMAIL ONLY, PLEASE! I do not read newsgroups normally! thanks...

From -7405939919006103571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c3ccc4051bc59f,start
X-Google-Attributes: gid109a67,public
From: flipflap@coastalnet.com (Bill Freeman)
Subject: WTB 16mb TT RAM card
Date: 1999/05/22
Message-ID: <kSB13.1481$J3.53708@news15.ispnews.com>#1/1
X-Deja-AN: 480933808
X-Trace: news15.ispnews.com 927394320 205.245.118.44 (Sat, 22 May 1999 13:32:00 EDT)
Organization: None
NNTP-Posting-Date: Sat, 22 May 1999 13:32:00 EDT
Newsgroups: comp.sys.atari.st.tech

I would like to buy a 16mb TT RAM card, preferably with the memory chip.

No, I don't want to pay $160 for a new one.

I would even consider buying another complete TT with 16mb.

From -6431332383567771634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ccc8a49e47afa4c2,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Calamus and Pagestream and laserjet 4
Date: 1999/05/22
Message-ID: <7i6s4v$43o$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 480945066
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.207 (broncos)
Newsgroups: comp.sys.atari.st.tech

X-Complaints-To: abuse@globalcenter.net

Hello,

Im wondering if anyone uses a Laserjet 4 with Calamus 98 or 99 or with pagestream 2.2se. I own a deskjet 660 and the drivers written in calamus 98 dont work properly. It seems to stretch the page out when printing in 600dpi. Once i set it to 300 dpi the page prints fine but I need 600. I dont want to spend 200 dollars on a laserjet 4 and find I cant print legal or everything shifts 2 inches to the left---those are the kinds of things happening. I do want to purchase one but Im afraid it wont work properly and Im using it for page layout for my fathers printshop so I need something accurate. Inkjets dont have the quality and so Laser is my only option. Laserjet 4 havve 600 dpi and they seem to be used accross the board in programs (calamus 98, pagestream 2.2se NVDI 5.02).

Im also aware of the vdi module for Calamus to use the 600 driver but I want the laserjet and I need to know it works portrait and landscape. Also it needs four color speperation While being accurate.

thank you
please email me at
broncos@primenet.com

From -8853446491836118698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,886808ec2dbe6544
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,886808ec2dbe6544
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,886808ec2dbe6544
X-Google-Attributes: gid109a67,public
From: kenkatz@my-dejanews.com
Subject: Re: FS: ST1040
Date: 1999/05/22
Message-ID: <7i7boc$798$1@nnrp1.deja.com>#1/1
X-Deja-AN: 480995032
References: <tbSW2.525$9d4.29136@monger.newsread.com>
<372F68F1.76E6B768@earthlink.net>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 152.163.197.74
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat May 22 22:40:12 1999 GMT
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; AOL 4.0; Windows 98)

how much for the monochrome monitor?
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

From -5279618634528092215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4623ebb9a96c08a8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4623ebb9a96c08a8
X-Google-Attributes: gid109a67,public
From: "Alan K. Wortham" <akw32@email.byu.edu>
Subject: Re: Forsale: Falcon package
Date: 1999/05/22
Message-ID: <37472CA3.9BDF68F5@email.byu.edu>#1/1
X-Deja-AN: 481005567
Content-Transfer-Encoding: 7bit
References: <XQB13.914$eC3.95995@news.uswest.net>
X-Accept-Language: ja
Content-Type: text/plain; charset=iso-2022-jp
Organization: Brigham Young University
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Where are you?

Sin wrote:

> Falcon 030 with 14mb RAM, math-co, and internal IDE HD mounting
> hardware (inside machine) [No IDE drive included]
>
> Also includes:
>
> DESKTOPPER with EXTERNAL KEYBOARD
>
> Toshiba 12x SCSI (internal) CD-ROM
> 1.05 gig Quantum (internal) Hard Drive
> 14" SVGA Viewsonic (swivel base) monitor
> Supra 28.8 FAX Modem (upgraded to 33.6)
> Amplified speakers
> 10 Atari specific CD's
> 1,000+ disks w/ locking disk boxes
>
> Misc hardware:
> Everything I have left. Like blitz cables, link II, Discovery
> cartridge, IDE controller from poland, extra mice, joysticks, etc...)
>
> And everything else atari I have laying around....
>
> --
>
> Asking price: Make me offers! Highest one gets it, providing it's close
>   to what I'd like :)
>
> This is ALOT of stuff. It would be best to come and get it, if possible.

> Depending on where your at, maybe we could meet half-way or something.
>
> Dan Brown
>
> P.S.
>
> REPLY BY EMAIL ONLY, PLEASE! I do not read newsgroups normally! thanks...

--
Alan K. Wortham
4079B JKHB
Brigham Young University
Provo, UT   84602
Work:(801)378-6273
Fax: (801)378-5866
akw32@email.byu.edu

From 2327703378310842859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4623ebb9a96c08a8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4623ebb9a96c08a8
X-Google-Attributes: gid109a67,public
From: dburns@world.std.com (David R Burns)
Subject: Re: Forsale: Falcon package
Date: 1999/05/22
Message-ID: <FC5nx4.1Ko@world.std.com>#1/1
X-Deja-AN: 481007898
References: <XQB13.914$eC3.95995@news.uswest.net>
Organization: The World Public Access UNIX, Brookline, MA
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

"Sin" <sin@uswest.net> writes:

>Asking price: Make me offers! Highest one gets it, providing it's close
>   to what I'd like :)

>This is ALOT of stuff. It would be best to come and get it, if possible.
>Depending on where your at, maybe we could meet half-way or something.

>Dan Brown
>P.S.
>REPLY BY EMAIL ONLY, PLEASE! I do not read newsgroups normally! thanks...

Hmmm. Sounds great. Let's meet half-way. Is Tuesday good for you?

Dave Burns
Lowell, MA

[with a smile, ok?]

```
From -2200695275294250416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4623ebb9a96c08a8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4623ebb9a96c08a8
X-Google-Attributes: gid109a67,public
From: "Sin" <sin@uswest.net>
Subject: Re: Forsale: Falcon package
Date: 1999/05/22
Message-ID: <OnN13.1135$eC3.157315@news.uswest.net>#1/1
X-Deja-AN: 481096623
References: <XQB13.914$eC3.95995@news.uswest.net> <FC5nx4.1Ko@world.std.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.uswest.net 927441518 207.225.42.109 (Sun, 23 May 1999 01:38:38 CDT)
Organization: U S WEST Interprise
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 23 May 1999 01:38:38 CDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
> >This is ALOT of stuff. It would be best to come and get it, if possible.
> >Depending on where your at, maybe we could meet half-way or something.
>
> >Dan Brown
> >P.S.
> >REPLY BY EMAIL ONLY, PLEASE! I do not read newsgroups normally! thanks...
>
> Hmmm.  Sounds great.  Let's meet half-way.  Is Tuesday good for you?
```

hahaha.... Okay, I got a laugh out of it.... I deserve it too. I should have included that
in the message as well! As I have already got a ton of replies, asking where I am located...

I'm in Spokane, WA

```
From 4220985994286245692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,682d9c82440ad9ed,start
X-Google-Attributes: gid109a67,public
From: J.W. Krych <jwkrych@n2net.net>
Subject: Video Question(Last.....)
Date: 1999/05/23
```

Message-ID: <7i7qn7$vv9$1@athena.netset.com>#1/1
X-Deja-AN: 481112967
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 927428135 32745 216.28.78.183 (23 May 1999 02:55:35 GMT)
Organization: Your Company
User-Agent: Xnews/2.04.09
NNTP-Posting-Date: 23 May 1999 02:55:35 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I don't know if this got posteed to the newsgroup-it seemed it did but was gone in a day.

Now that I know that the sync levels of the ST/Falcon(RGB) are okay, it is the level of the RGB signals that is a problem.

They are 1.8 V p-p with a 1.2 V DC bias.

The Bias is taken care of, but, what should the level of the limiting resisters be? I have to attenuate the signal down to .7 p-p. It's an obscure TV/Monitor.

I read the 1986 article on RGB to composite, and the guy said 2-4K ohm resisters. I have also been told 33 ohm, Quite a difference.

Now, I did notice that Redmond Cable does have resister loaded cables for the ST to 1080/1084, so I know that the procedure has had to be done before.

Kind of a side note, I was looking at a TV repair shop one day, east side of Cleveland, Ohio. I saw a 1983 TV from RCA that had a whole ton of RCA jacks. Not only composite video and audio input, BUT, it even had R,G,B and Sync inputs. WOW, never seen one like it, and it was rather big, 19-20"!
I guess the dot pitch wasn't so good, but that had to be neat.(Some school is using it)

Any help would be most appreciated.

Regards,

Jim

From -5632596992276849555

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbadbd46bd81516
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Problem with atrai ??
Date: 1999/05/23
Message-ID: <3747dbc6$0$10474@news.zetnet.co.uk>#1/1
X-Deja-AN: 481133483
References: <7i58ek$i8q$2@opal.xtalwind.net>
X-Trace: news.zetnet.co.uk 927456198 10474 194.247.41.14
Newsgroups: comp.sys.atari.st.tech

Hi Rick!

On 21 May 1999 23:32:41 , "cms" wrote:
>I need to replace a 1040 Atrai, which one:
>I seen 1040 ST, 1040 STF, 1040 FM ?
>
>What are the difference between these..?
>is there atrai source for info on these older machines...
>
>pls.. email Rick@macisp.net

I assume you mean Atari!! ;-))

The 1040 part refers the standard memory size of 1 megabyte.

A 1040 ST was an old ST with an EXTERNAL floppy drive.

A 1040 STF has an INTERNAL floppy drive.

A 1040 STFM has the internal floppy drive plus a TV Modulator.

Other than that, there is no difference between them.

A good place to start on the web with questions like these is to visit
Nicholas Bales' Quick FAQ.

The address is: http://quickfaq.atari.org

Cheers!

James

+--+--------------------------------+

```
| James F. Haslam    Now on ICQ! 37135025 |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+
```

From 6782924864639494844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/11
Message-ID: <3738978C.2CE3AB18@cable.A2000.nl>#1/1
X-Deja-AN: 476735596
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<vyzhfpjlx5i.fsf@issan.cs.uni-dortmund.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926455769 29730 24.132.20.245 (11 May 1999 20:49:29 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 11 May 1999 20:49:29 GMT
Newsgroups: comp.sys.atari.st.tech

Andreas Schwab wrote:
>
> dlanor@oden.se (Ronald Andersson) writes:
>
> |> Not all of them, of course, but some of them are. That is how Motorola have
> |> defined the 680x0 address space. According to them addresses are signed
> |> quantities, with the usual wrap-around effects at overflow.
>
> On the hardware level there is no such thing as signed or unsigned
> addresses, only a bunch of signals that can be interpreted arbitrarily.
> Signedness is purely a software concept.

A corkscrew is only a corkscrew in the hands of sommelier.

Henk.

From -2990524034009789304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/12
Message-ID: <3738AAF5.6ACB9FD7@cable.A2000.nl>#1/1
X-Deja-AN: 476766381
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
Content-Type: multipart/mixed; boundary="------------895A23515EA8264E6361F74B"
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926460738 13655 24.132.20.245 (11 May 1999 22:12:18 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 11 May 1999 22:12:18 GMT
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------895A23515EA8264E6361F74B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Ronald

Ronald Andersson wrote:
>

> I disassembled a small prog doing direct I/O port accesses, saved the source,
> and reassembled with DevPac. Picked up both original prog and the new one
> and dropped both on egale (set for binaries as default). This proved that
> the two programs were byte for byte identical.

The credits for this behaviour go to the original author: Han Driesen
of the "Stichting ST". I am very glad to hear that this behaviour is not affected
by my modifications. :-)

In a earlier post I mentioned the possibility of giving names to the .w operands.
There is a file SYSVARS.IDX as part of the ZIP. This file contains all the
names for the low memory system vatiables. They are from the ATARI TT profibuch.

The attachment consists of a (unfinished) effort to do the same for the "negative"
.w operands. I think the most common used are there. It is very easy to add
interactively to this list. See the description in the hypertext.

Cut the stuff between the {} in MEMIO.IDX and paste that between the {} of
SYSVARS.IDX, then move the whole stuff to your WHATEVER.IDX

Happy digging

Henk.
--------------895A23515EA8264E6361F74B
Content-Type: application/x-unknown-content-type-IDX_auto_file; name="MEMIO.IDX"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="MEMIO.IDX"

bmFtV1syNTVdPXsNCiQ4MDAxPU1FTV9yZWcNCiQ4MjAxPVZfZGJhc2VoDQokODIwMz1WX2Ri
YXNlbA0KJDgyMDU9Vl9jb3VudGhpDQokODIwNz1WX2NvdW50bWlkDQokODIwOT1WX2NvdW50
bG93DQokODIwYT1WX3N5bmNtb2RlDQokODIwZD1WX2RiYXNlbG93DQokODI0MD1WX3N0cGFs
DQokODI2Mj1zaGlmdF90dA0KJDg0MDA9VFRfcGFsZXR0ZQ0KJDg2MDQ9RE1BX2Rpc2tjdGwN
CiQ4NjA2PURNQV9maWZvDQokODYwOT1ETUFfaGlnaA0KJDg2MGI9RE1BX21pZA0KJDg2MGQ9
RE1BX2xvdw0KJDg3ODE9U0NTSV9kYXRhDQokODc4Mz1TQ1NJX2ljcg0KJDg3ODU9U0NTSV9t
b2RlDQokODc4Nz1TQ1NJX3Rjcg0KJDg3ODk9U0NTSV9pZHN0YXQNCiQ4NzhmPVNDU0lfaW5p
cmN2DQokODgwMD1BWV9naXNlbA0KJDg4MDI9QVlfZ2l3cml0ZQ0KJDg5MDA9U05EX21hY3Rs
DQokODkwMT1TTkRfbWFjdGwrMQ0KJDg5MjI9TVdEQVRBDQokODkyND1NV01BU0sNCiQ4OTYx
PVRUVUhSX21yDQokODk2Mz1UVFVIUl9kYXRhDQokOGEwMD1CTElUX2h0b25lDQokOGMxND1T
Q0RfbWFjdGwNCiQ4YzgxPVNDQ19jdGxfYQ0KJDhjODM9U0NDX2RhdF9hDQokOGM4NT1TQ0Nf
Y3RsX2INCiQ4ZTAxPXN5c19tYXNrDQokOGUwOT1TQ1VfZ3AxDQokOGUwYj1TQ1VfZ3AyDQok
OGUwZD12bWVfbWFzaw0KJDkyMDA9VFRfc3dpdGNoDQokOTIwMj1TVEVfam95cg0KJGZhMDE9
TUZQX2dwaXANCiRmYTA3PU1GUF9pZXJhDQokZmExMT1NRlBfaXNyYg0KJGZhMTk9TUZQX3Rh
Y3INCiRmYTFiPU1GUF90YmNyDQokZmEyMT1NRlBfdGJkcg0KJGZhMmQ9TUZQX3Rzcg0KJGZh
NDA9TUM2ODg4MQ0KJGZhODE9VFRNRlBfZ3BpcA0KJGZhODc9VFRNRlBfaWVyYQ0KJGZhODk9
VFRNRlBfaWVyYg0KJGZhOGQ9VFRNRlBfaXByYQ0KJGZhOTM9VFRNRlBfaW1yYQ0KJGZhOTU9
VFRNRlBfaW1yYg0KJGZhOWQ9VFRNRlBfdGNkY3INCiRmYWEzPVRUTUZQX3RjZHINCiRmYWE1
PVRUTUZQX3RkZHINCiRmYzAwPUtFWV9jdGwNCiRmYzAyPUtFWV9kYXRhDQokZmMwND1NSURJ
X2N0bA0KJGZjMDY9TUlESV9kYXRhDQp9
--------------895A23515EA8264E6361F74B--

From 1513034107685929040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/12
Message-ID: <3738ec2863cbb60@oden.se>
X-Deja-AN: 476825955
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <373767E3.F23166AF@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926473893 193.220.122.19 (Wed, 12 May 1999 03:51:33 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 12 May 1999 03:51:33 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Tue 11-05-1999 01:12 Henk Robbers wrote:
>Ronald Andersson wrote:
>>
>> Naah, opinions differ, that's only natural. Since I know that you
>> prefer PASM, you naturally prefer its methods of doing things.
>>
>I just got Pasm together with Pure C. I didnt need another assembler.
>So its the only 68K asm I know :-)

Even so, we do tend to prefer the tools we are accustomed to, except if
they are horribly inefficient, and that does not describe either PASM
or DevPac.

>> But the very concept of a 'cast' and its operative priority, is specific
>> to the C language.
>
>No. Casting is well defined in Algol 68
>(also struct and union are from this language).

It was so long ago that I used algol that I can't remember much of it.
I only made a few programs in it, and never delved in the deeper stuff.

>Morover casting is a process that every language, either high or low,
>either implicit or explicit must be able to manage.

That depends entirely on what you mean by 'manage'.

Essentially casting means data type conversion, and by some means or other
that sort of thing can be performed by any language capable of arithmetic.
The kind of 'casting' we use in C however, and which certainly was used
in the case under discussion, is not such a data conversion at all.

Instead it is a way of forcing a given expression to be interpreted in a
specific way, such that it is accepted as being of a specified data type
even though its intermediate value before the cast takes effect may have
been of an entirely different data type.

That is something that lots of languages have no way of doing at all,
such as (for example) many traditional BASIC dialects. They can do
runtime conversions, sure, but there is no way to write a 'cast' that
will affect the syntax analysis without generating data converting
code.

>> Any expression in the range $8000..$FFFF will fail these criteria.
>
>Motorola is a little bit ambiguous here. They let usability prevail theory.

In this section I was not really referring to Motorola rules, as much as I was referring to DevPac rules. Like any imposed rules they can to some extent be arbitrary, in the sense that they do not need any special support of a theory. It is enough that the designers find the rule useful.

In this particular case the usefulness lies in allowing some checking of the sensibility of data values for short absolute values that would not be possible otherwise.

Suppose for example that we have a short address calculation of the type

```
        "(baseconst+factor1*factor2).w"
```

If this happens to overflow into the range $00008000..$0000FFFF, then PASM will happily accept this as a legal negative address, whereas DevPac will generate an error message.

In fact, PASM too will generate a warning, but it will allow the binary to be produced, and if the warning is missed, a faulty program is used.

DevPac on the other hand will not accept such an error, but will show an error message, so there is no risk of using this faulty program.

>Although memory addresses are unsigned numbers, you must treat .w operands as
>signed numbers. That makes the following possible:
----- snip ----- re: why $FFFF8000.l is the same as $8000.w

I am fully familiar with these relationships, and agree that they are true in pure binary number theory, as well as in the PASM language context.

They are not, however, equivalent expressions in the DevPac language context.

In DevPac all intermediate numeric expressions are long, and every time any operator (even a 'cast' operator) is applied to such an expression it will operate on a long argument.

Actually DevPac too makes one concession to 'wraparound' from positive to negative numbers, a little like the PASM rule for word addresses, but DevPac only allows it for 'immediate' values.

>This means that such values fit.

Fit what ? Certainly not the rules of the DevPac language. ;-)

In fact they do not really fit PASM either, as it too will generate a warning for such expressions as "move $FA01.w,d0". Those warnings do not prevent continued assembly, and can perhaps even be turned off, but they do show that even PASM regards such constants as suspect.

>And although the treatment is that for signed
>numbers, their meaning remains unsigned. :-)

I suppose you mean that they remain addresses, and you regard addresses as being unsigned, but that is merely one convention. The whole concept of numerical addresses for data locations is a human invention, and we can arbitrarily use signed or unsigned quantities to specify them.

The important thing is that we stay consistent in our usage within a given language, so as not to invalidate the structures created in it. But there is no real need for any such relationship between different computer languages. Though consistency does help in real life. :-)

>[snip]
>
>Visibility: A point. I am working on the names of the Memory mapped IO.
>I did not finish it but it is a start. It would be nice if more than 1 person
>can add to this list at convenience. I'll send you this later.

Fine. As for adding to your list, you could always have a look at my own libs, and borrow anything you happen to like. My STNGDEVP.LZH package holds most of the DevPac libs I use, including my STinG headers, from which half of the package name comes. But the thing of interest to you here would be in one of the non-STinG libs named RA_SYS.I . That contains system variables, hardware locations, data structures, as well as a lot of macro definitions that you should simply skim past, as they use DevPac notation. But the constant definitions could prove useful to you.

The archive is in the File section of the STinG subpage of my homepage.

>What is simple for a human can be extremely difficult for a computer.
>Nevertheless there are things that are equally simple for both computers and
humans.
>Computers dont have the right to let you down in these cases.

Perhaps, but they sure have the ability to do it occasionally ;-)
Ask any windoooze user.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 1341147304310982075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/12
Message-ID: <3738ec2863cbb61@oden.se>#1/1
X-Deja-AN: 476825956

References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<37377059.2AFC5526@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926473903 193.220.122.19 (Wed, 12 May 1999 03:51:43 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 12 May 1999 03:51:43 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Tue 11-05-1999 01:48 Henk Robbers wrote:
>Ronald Andersson wrote:
>
----- snip ----- re: switching to TTDIGGER for speed and continued support
>
>It will be supported as long as I can use a M68K computer or emulator.
>1. I use it myself quite often.
>2. It's fun.

Good. This matches my earlier impression.
Much of the best software for Ataris is made by authors who simply make
what they want for themselves, and that usually is the best basis for
support too.

>> Actually I like most of DevPac's behaviour, though some of it might benefit
>> from an overhaul. But we do have to live with it as-is now, since it is no
>> longer being developed further.
>
>Is it true that it is a good and complete development system? editor, make,
>cross reference etc.

The editor DEVPAC.APP is also the shell program, and calls GEN.TTP to assemble
and MON.PRG for debugging, though the latter is often used separately too,
for all kinds of debugging. There is also an AMON version that is put in
the \AUTO\ folder to catch any bombs of \AUTO\ programs or ACCs.

DevPac can generate a symbol table listing, but whether it qualifies as a
real cross-ref I really don't know. I find little need for such anyway.

There is a link utility too, but I don't even use it, and there is no real
'make' feature. You can have multiple assembly windows, but you must give
the assembly commands separately for each one and then link them up later.

But that is not the way I like to develop assembly programs. Then I could
just as well use PASM and link stuff the C way.

Instead I use the 'include' directive, together with macros and conditionals to build a system of assembly-time linked source modules. The total project then assembes directly into a single executable file. This is commanded by giving the 'Assemble' command for the top-level source file, which thus has the same role, though not the same function, as a C project file.

>
>> Not all of them, of course, but some of them are. That is how Motorola have
>> defined the 680x0 address space. According to them addresses are signed
>> quantities, with the usual wrap-around effects at overflow.
>
>Ah! Thats how they behave. But is it also their meaning?.

Addresses have no particular meaning except what we choose to give them, and that can vary greatly indeed.

>Exercise:
>You have all the memory you can have (4Gig). Fill it with NOP's and
>start the processor anywhere. If it loops forever, you're right.

If that were done, then it should indeed loop forever, provided that all interrupts were disabled of course, since the NOPs would smash all interrupt vectors etc. After the NOP at $FFFFFFFE, the next opcode would be fetched from address $00000000.

It would take some tricky PMMU programming to actually do that without bombing, considering interrupt vectors etc, but it could be done.

>> It is the assembler equivalent of a 'typecast' in C, except that
>> the effect on object code is more direct.
>
>A bit a chicken and egg question.
>I would say: it's a field descripter (or a type) that may result in a cast when
>initializing.

Well, that is mostly a matter of phrasing actually.
I think we meant very nearly the same thing.

>> The concession is an
>> absolutely necessary one for compatibility to DevPac, as the form presently
>> used can not be assembled by it.
>
>TT-Digger likes it to be used.

Good, and I think I'll like to use it too,

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   http://www.ettnet.se/~dlanor/

From -4136818806641748108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Control Characters
Date: 1999/05/12
Message-ID: <3738ec2863cbb62@oden.se>#1/1
X-Deja-AN: 476825957
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37348FCC.FD264C2B@cable.A2000.nl> <3736300230f5e00@oden.se>
<37377323.6C00E05B@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926473909 193.220.122.19 (Wed, 12 May 1999 03:51:49 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 12 May 1999 03:51:49 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Tue 11-05-1999 02:00 Henk Robbers wrote:
>Ronald Andersson wrote:
>>
>> ----- snip ----- re: CR, LF and RS alternatives for line endings
>> >
>> >It would have eliminated the confusion about cr/lf combinations.
>>
>> That it would have, but unfortunately it was never consistently used as such.
>>
>
>Sometimes I think that people (mainly if organized in groups) actually are
>afraid of simple conclusions or decisions, as if they dont trust them.

To some extent yes, but that is a very complex subject.
But even without such factors it can be very hard to gain unity of any
large group to back any single idea. There are almost always splitups.

>> there were also older paper tape types
>> that used fewer holes, and thus needed reserved codes to shift between some
>> different code/character sets.
>>
>Such as alpha shift and beta shift.

Yep. And consequently some very non-ascii code systems.

>[punched cards]
>> They are definitely the oldest computer media, as they were invented well over
>> a century ago (near 150 years ago I think).
>
>On looms.

Yep, but also used in a major population poll made in USA in the 1860's.
For the looms they were controlling media, but for the poll recording media,
if I have understood it all correctly.

Hmmm, I just realized that it was a while since we mentioned anything to do
with Ataris in this thread. I think we've gone a bit off-topic.
Ah well, at least I mentioned the word once this time. :-)

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -7145083296496400503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: STacy
Date: 1999/05/12
Message-ID: <Pine.LNX.3.96.990512163203.6312D-100000@hal.fishpool.fi>#1/1
X-Deja-AN: 477003996
References: <7h4mbf$kfg$1@snipp.uninett.no>
X-Sender: q-funk@hal.fishpool.fi
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> I just got a STacy (three hours ago), so since I've never actually *used*
> one these before I have a couple of question...
>
> 1. It takes somewhere between 5 and 10 minutes before the backlight starts
>   working. Is this normal, or is my backlight dying?

Dying. It usually takes about 5 _seconds_.

> 2. I can't partition or reformat the harddrive (Conner 3020), both
>   HD-Driver and HDX fails. Why?

I have successfuly used HD-Driver, but this was on a replacement disk.

> 3. It only has 1Mb, so naturally I tried to locate the SIPP-slots it's
>   suppose to have. I removed a couple of metal-lids, but I could only
>   find two ROMs and some RAM-chips soldered directly to the motherboard.
>   Where are the SIPP-slots? Does it even have them? And if not, will a
>   MagnumST work?

The lid you're looking for is located _under_ the Stacy, on the left.

--
Martin-Eric Racine   http://www.pp.fishpool.fi/~q-funk/M-E/
The Atari TT030 Homepage   http://funkyware.atari.org/TT030/

Intellitel Communications www.intellitel.com +358 (5) 624 3283

From -6668587077873009765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a7d0e8981b085130,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a7d0e8981b085130,start
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: Replacement keyboard
Date: 1999/05/12
Message-ID: <37398c6e17eae0@zetnet.co.uk>#1/1
X-Deja-AN: 477016966
Distribution: world
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news.zetnet.co.uk 926518347 489 194.247.41.13
Organization: Kingdom of Madness
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi All,

I was given a keyboard which came off of an old 286 PC and was wondering
if it is possible to wire it so it can be used onto an STE?

The keyboard is a Philips P2815.

Thanks in Advance,

Gordy.

--
E-mail:tesla1@zetnet.co.uk ICQ 37182286
Join the *All New Atari Mailing List*

Check http://www.users.zetnet.co.uk/gordy/ for details
Otagger ss1.22: Aural Sex produces eargasms

From 3895482559650491225
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,9645962f7c176b45,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9645962f7c176b45,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9645962f7c176b45,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: For Sale: Gravis MouseStick
Date: 1999/05/12
Message-ID: <3gfkCYATIZO3EwAD@steverosie.demon.co.uk>#1/1
X-Deja-AN: 477024069
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926519899 nnrp-02:27449 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi

I have the above up for grabs. This is a very nice controller, and was expensive, it works on the Atari ST and Amiga and works out which machines it's on.

This what it says on the box, it also has a manual with it;)

"The ultimate optical controller. Precision and versatility.

Ideally suited for:
Entertainment software
Flight Simulation
CAD and Drawing
Desktop Publishing
Mouse emulation
Digital joystick games (Atari ST/Amiga only)"

It has 3 programmable buttons and comes in 2 parts; one part plugs into the joystick port and has an LCD display, and the other is a joystick that plugs into the other part.

I must admit that it did take me a while to get use to it. You can move the cursor around the screen, the speed of movement depends on how far you move the joystick; e.g. if you go all the way in any direction, the cursor moves much quicker than with a small movement.

I've only used this in the mouse port and can't say what it's like using it in the other port. Enough said I think.

I'm looking at around �30 GBP or I'll swap or do a part exchange on other gear.

--
Cheers! for now
Steve <><

The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 4607163099081969046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/12
Message-ID: <7hc4ke$pb3$1@news.campuscwix.net>#1/1
X-Deja-AN: 477030395
References: <7h1s6l$370$1@news.news-service.com>
<373489c8$0$494@news.zetnet.co.uk> <7h42fr$skv$2@news.campuscwix.net>
<7h4vqh$6mh$1@news.news-service.com> <7h6sug$iud$2@news.campuscwix.net>
<7h7kqh$kkn$1@news.news-service.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 10 May 1999 23:59:23 , "Jeroen den Hertog" wrote:

->Nope: I have an internal HD. (MegaSTe)
->
->JdH

Ah, well that explains some of your games problems right there. There are several utilites that will allow you to turn the CPU speed down to 8mhz if required. That should help. Also, are U using HDDriver? If so, I think you can set it so that it will try to boot from the floppy first, then-if it can't find the floppy it goes to the hard drive... Hope this helps! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From -1229425621746348205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: ASCI and SCSI mixed?
Date: 1999/05/12
Message-ID: <3738931e.7294149@news.easynet.co.uk>#1/1
X-Deja-AN: 477079440
References: <925346669.730.10@news.remarQ.com> <37282490.75A0@ooc.de>
<37289813$0$494@news.zetnet.co.uk> <925420427.142.35@news.remarQ.com>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 926529544 45339 195.40.201.28 (12 May 1999
17:19:04 GMT)
Organization: Cheesy Puffs and Chocolate Salty Balls Inc
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 12 May 1999 17:19:04 GMT
Newsgroups: comp.sys.atari.st.tech

On Thu, 29 Apr 1999 21:13:47 GMT, bjr@master.localink4.com
(Brain Roland) wrote:

>Chris Crosskey (chrisc@zetnet.co.uk) wrote:
>: It might also be possible to run a SCSI output on your Megafile (so not
>: needing the Link) as long as it is not an MFM/RLL based unit like the good
>: ole 204
>
>Hummm...
>I opened the case to see what was inside...
>It doesn't look like a SCSI connection, as it has two smaller ribbon
>cables going into the drive mech rather than one wide one.
>
>I'd assume that's the old  MFM/RLL?
>
>I forget what the lable was on the drive mech, but it was a full height
>Seagate thing...ST something or nother was the model number. I was hoping
>it was a true SCSI mech...cuz I've a old 80meg SCSI mech with MintNet
>installed on it that would really be nice in that Mega ;)
>
```

>But it's good to see I can pop on a LINK controller as well. Might even
>do the dual CPU on one SCSI bus thing and mate the bugger with my Falcon.
>Which reminds me...anyone know if permiscious mode driver software exists
>for TOS? Something that'd keep all the disk caches updated across the SCSI
>bus so active systems could SHARE the same partition at once?
>
>Brian

I'm curious to know how these early Atari hard drives work.
I know on the BBC computer you get an interface that
converts the BBCs signals to SCSI and then you get a SCSI to
MFM/RLL adaptor which connects to the drive itself. Do these
early Atari drives work on the same principle. I.e. is there
two PCBs does one of them have SCSI like connectors. Or is
it a direct ASCI to MFM/RLL type board?

From -6259105577223784014
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,53f4ad738422f5e2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,53f4ad738422f5e2,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Floptical drive with disks for sale �42 including insured postage UK
Date: 1999/05/12
Message-ID: <37388e00.5983859@news.easynet.co.uk>#1/1
X-Deja-AN: 477079441
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 926529535 45339 195.40.201.28 (12 May 1999 17:18:55 GMT)
Organization: Cheesy Puffs and Chocolate Salty Balls Inc
NNTP-Posting-Date: 12 May 1999 17:18:55 GMT
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Bare SCSI Floptical drive (20MEG storage per disk) also
reads and writes to 720k and 1.44MEG disks. I.e. gives a
high density drive to normal STs.

5x Floptical Disks 100MEG of storage.

PC SCSI card for use iwth Floptical.

Instructions etc.

All working 100%.

You will obviously need to mounti it internally or put it in
case. If you need a 5 1/4 tray then I can supply one at �2
extra. You'll also need a SCSI interface of course.

Previously I mounted it in a external CDROM case.

I've used it on PC, Acorn, Atari ST, Falcon, Amiga 1200 with
no problems at all.

Can load the five disks with software too depending on what
you want.

Exceptionally good at reading 1.44 disks as it has a very
precise and accurate mechanism.

You can not use normal disk copying software with it though
as its not seen by the system as a floppy drive its a
removable hard drive.

Will also consider swops for other Atari hardware.

ICD software does support Flopticals and I think HDdriver
too. Ideal for someone with PC and ST for sharing
information.

The PC scsi card is an 8bit isa card and probably a single
device type. I've never used it as I've got an Adaptec SCSI
card which I used instead.

Will split possibly. Flopticals �3.50 each, Drive �25, scsi
card �4. all plus postage.

Also 520STFM with joysticks and games �45 including postage.

From -3482733323294724104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/12
Message-ID: <3739c472946b20@oden.se>#1/1
X-Deja-AN: 477079442
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<vyzhfpjlx5i.fsf@issan.cs.uni-dortmund.de>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926529821 193.220.122.41 (Wed, 12 May 1999 19:23:41 MET
DST)
Organization: EttNet Customer News Posting

NNTP-Posting-Date: Wed, 12 May 1999 19:23:41 MET DST
Newsgroups: comp.sys.atari.st.tech

on Tue 11-05-1999 12:26 Andreas Schwab wrote:

>dlanor@oden.se (Ronald Andersson) writes:
>
>|> Not all of them, of course, but some of them are. That is how Motorola have
>|> defined the 680x0 address space. According to them addresses are signed
>|> quantities, with the usual wrap-around effects at overflow.
>
>On the hardware level there is no such thing as signed or unsigned
>addresses, only a bunch of signals that can be interpreted arbitrarily.
>Signedness is purely a software concept.

I agree completely. But Henk Robbers and I were discussing how addresses
should be expressed in two different assembler dialects, PASM and DevPac,
so our arguments were software related.

```
--
--------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
--------------------------------------------------------------------------
```

From 4950843461193213027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/12
Message-ID: <3739c472946b21@oden.se>#1/1
X-Deja-AN: 477079443
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926529823 193.220.122.41 (Wed, 12 May 1999 19:23:43 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 12 May 1999 19:23:43 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Wed 12-05-1999 00:11 Henk Robbers wrote:

>Ronald Andersson wrote:
>>
----- snip ----- re: reassembly of TTDIGGER disassembly => identical binary
>
>The credits for this behaviour go to the original author: Han Driesen
>of the "Stichting ST". I am very glad to hear that this behaviour is not affected
>by my modifications. :-)

So am I. Actually I was a bit surprised, since many assembler expressions have
more than one equivalent binary form, and various disassemblers, assemblers,
and compilers choose different forms by default. Evidently Han's choices are
very similar to those of DevPac, which suits me perfectly :-)

>In a earlier post I mentioned the possibility of giving names to the .w operands.
>There is a file SYSVARS.IDX as part of the ZIP. This file contains all the
>names for the low memory system vatiables. They are from the ATARI TT profibuch.

Yes, I have seen this file, and have considered adding to it.

>The attachment consists of a (unfinished) effort to do the same for the
"negative"
>.w operands. I think the most common used are there. It is very easy to add
>interactively to this list. See the description in the hypertext.

Ok, I'll check it out then.

>Cut the stuff between the {} in MEMIO.IDX and paste that between the {} of
>SYSVARS.IDX, then move the whole stuff to your WHATEVER.IDX

Will do, but then I guess I'll have to study the HYP again to see how to
manage the IDX files. Ideally I'll want certain symbol sets activated by
default on every start of TTDIGGER, while others should only be loaded
when I request it.

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   http://www.ettnet.se/~dlanor/

From -1466891325779470706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: ASCI and SCSI mixed?
Date: 1999/05/12
Message-ID: <3739c190$0$490@news.zetnet.co.uk>#1/1

X-Deja-AN: 477092368
References: <925346669.730.10@news.remarQ.com> <37282490.75A0@ooc.de>
<37289813$0$494@news.zetnet.co.uk> <925420427.142.35@news.remarQ.com>
<3738931e.7294149@news.easynet.co.uk>
X-Trace: news.zetnet.co.uk 926531984 490 194.247.43.134
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 12 May 1999 17:14:43, Martin Wilson wrote:

>
>I'm curious to know how these early Atari hard drives work.
>I know on the BBC computer you get an interface that
>converts the BBCs signals to SCSI and then you get a SCSI to
>MFM/RLL adaptor which connects to the drive itself. Do these
>early Atari drives work on the same principle. I.e. is there
>two PCBs does one of them have SCSI like connectors. Or is
>it a direct ASCI to MFM/RLL type board?
>.

The BMS-100 did that ...using Adaptec's SCSI-RLl/MFM card/.... I've got one, I''m looking foir the soifts for it if anyoinoe knows where I m,ight find them..

chrisc

From 7830065076684720040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,81750c6db8f59de3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,81750c6db8f59de3,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,81750c6db8f59de3,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: MO Optical drive Blues:((Still... More info!
Date: 1999/05/12
Message-ID: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>#1/1
X-Deja-AN: 477144149
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 926541035 nnrp-12:20183 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

Yep I'm still trying to get the bugger to be seen using HD Driver...

I've managed to get it seen, but only once. If I turn the drive OFF and on again, it will detect it in the ID screen. I can do this as long as I like, but can't get it find it after the first time!

Here is some info, hopefully this may help.

The Drive: Fujitsu M2513A

HD Driver detects this as: FUJITSU M25 13A   2000 Optical Memory

The following switch settings: ID=2

SW1
Parity: disabled
SCAM mode: enabled - it will not be detected at all with this off!!!
Device enquiry: MO
Spindle automatic stop mode: disabled
LED mode: normal

SW2 (these are all the factory default)
Write cache mode: disabled
SCSI type 1: disabled
Mac mode: disabled
Verify mode: verify enabled
SCSI type 0: SCS1
Save data pointer message: enabled
Down load mode: disabled
Factory test (not to be set by user): disabled

I have the following jumpers set:
CNH! (Terminating power and SCSI termination)

1-2 Power supplied by drive: supplied
3-4 Power supplied by host controller: supplied
5-6 SCSI termination: disabled

Totally formatable via ICD utilities although I can't get it to boot, I don't really need it too.

Totally formatable via PC.

The drive is set in the following chain/link and this gives all the above results.

Atari - ICD Link II- MO drive - IBM LPS270 hard drive - terminator
(doesn't make any difference if the terminator is on or off!)

I'd love to know if HD Driver is at fault or whether it doesn't like the ICD Link II!

--

Cheers! for now
Steve <><

The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 4261834872979144534
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,53f4ad738422f5e2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,53f4ad738422f5e2
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: =?ISO-8859-1?Q?Re:_Floptical_drive_with_disks_for_sale_=A342?= including insured postage UK
Date: 1999/05/12
Message-ID: <3739f4e42385630@oden.se>#1/1
X-Deja-AN: 477147462
Content-Transfer-Encoding: 8bit
References: <37388e00.5983859@news.easynet.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926541706 193.220.122.81 (Wed, 12 May 1999 22:41:46 MET DST)
Organization: EttNet Customer News Posting
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 12 May 1999 22:41:46 MET DST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi Martin,

I'm interested in the stuff you advertised, as I can use it to
move semi-large packages between my systems. At the prices
you mentioned (quoted below) I'm prepared to buy all the stuff
you mentioned (also quoted below) except for the 520 STFM.
(I already have more STs than I use.)

As I figure it that makes for a sum of 46.5 UKP,
but I'll also pay for postage of course.

You'd better check what the postage will come to from your end,
as I live in in Sweden (in a suburban of Stockholm), and these
costs are not always 'symmetrical'.

How do you want payment ?

```
Cash in letter or what ?


on Wed 12-05-1999 17:14 Martin Wilson wrote:

>Bare SCSI Floptical drive (20MEG storage per disk) also
>reads and writes to 720k and 1.44MEG disks. I.e. gives a
>high density drive to normal STs.
>
>5x Floptical Disks 100MEG of storage.
>
>PC SCSI card for use iwth Floptical.
>
>Instructions etc.
>
>All working 100%.
>
----- snip ----- re: various details irrelevant for me
>
>Will split possibly. Flopticals �3.50 each, Drive �25, scsi
>card �4. all plus postage.
>
>Also 520STFM with joysticks and games �45 including postage.

--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

```
From 8714827865658854145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373A086D.8BDD1CF1@cable.A2000.nl>#1/1
X-Deja-AN: 477200570
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<37377059.2AFC5526@cable.A2000.nl> <3738ec2863cbb61@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926550203 12816 24.132.20.245 (12 May 1999 23:03:23 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 12 May 1999 23:03:23 GMT
```

Newsgroups: comp.sys.atari.st.tech

Hi Ronald

[about DevPac]
That gave me a good impression of what DevPac has to offer.

> Addresses have no particular meaning except what we choose to give them,
> and that can vary greatly indeed.

Dont mingle 'meaning of address' and 'meaning of contents'.

> >Exercise:
> >You have all the memory you can have (4Gig). Fill it with NOP's and
> >start the processor anywhere. If it loops forever, you're right.
>
> If that were done, then it should indeed loop forever, provided that
> all interrupts were disabled of course, since the NOPs would smash all
> interrupt vectors etc. After the NOP at $FFFFFFFE, the next opcode
> would be fetched from address $00000000.
>
That answers my question.
But I also realize now, that signedness of addresses has nothing to do with this.
It is simply a modulo 2^32 operation.

> It would take some tricky PMMU programming to actually do that without
> bombing, considering interrupt vectors etc, but it could be done.
>

I should have said "mind exercise" ;-)

Greetings.
Henk.

From 1740909058731835521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373A0F4D.6B9BD969@cable.A2000.nl>#1/1
X-Deja-AN: 477207675
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926551963 14804 24.132.20.245 (12 May 1999 23:32:43 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 12 May 1999 23:32:43 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:

> Will do, but then I guess I'll have to study the HYP again to see how to
> manage the IDX files. Ideally I'll want certain symbol sets activated by
> default on every start of TTDIGGER, while others should only be loaded
> when I request it.

The index file is a result of data & jumptable marking operations.
It is written by TTD itself.
You can use TTD to add names to this file.
Each prg or object file has its own index file.

Use a ascii text editor to add these .w names to each of your idx files,
BUT ONLY as a start.
Dont touch the other fields that are already there.
Of course you can delete the names you dont need.

Henk.

From 6843833573059178392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39aec3c476406635
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@DO_NOT_SPAMstarmail.com>
Subject: Re: HD floppy on megaSTE-followup
Date: 1999/05/13
Message-ID: <7hd431$j4l$5@news.cybercity.dk>#1/1
X-Deja-AN: 477216501
References: <7h50ik$920$1@buggy.easynet.fr>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

St,phane Montarsolo <sjmontar@easynet.fr> wrote in message
news:7h50ik$920$1@buggy.easynet.fr...
> Hello all
>
> First many thanks to all those who answered my question. It
> helped some!
>

> By flipping dip switch 7 I made the format menu on my megaSTE
> (TOS2.05 France) offer the HD drive option. Now the problem is
> gettong the drive to work. The HD drive I have has 2 jumpers,
> and I tried everything with these, including data cable upside
> down. So far nothing worked ! Any more ideas ? (maybe I should
> check the drive on a PC or on the Falcon ?)

You could check the drive on a PC, just to see if it works.
Both possible PC floppies are coded as "B:" (DS1) drives, the ribbon
cable is instead twisted for one of the connectors.

Both Atari floppie drives are coded as "A:" (DS0) drives, so if you're
migrating a floppy drive from the PC, you'd have to recode it to become
a DS0 instead of DS1, this is normally done with jumpers.
But nothing should stop you from twisting a part of your flat ribbon
cable
so that it "sees" DS1 coded drives as DS0:s. This should be quite
useful
for wanting to be able to move floppy drives from PC to Atari without
rejumpering.

MG

From -8613943747433109399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373A1B6A.75A2566F@cable.A2000.nl>#1/1
X-Deja-AN: 477224678
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <373767E3.F23166AF@cable.A2000.nl>
<3738ec2863cbb60@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926555064 18051 24.132.20.245 (13 May 1999 00:24:24 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 May 1999 00:24:24 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:

> That depends entirely on what you mean by 'manage'.

Do what it has to do.

> Essentially casting means data type conversion, and by some means or other
> that sort of thing can be performed by any language capable of arithmetic.

Yep.

> The kind of 'casting' we use in C however, and which certainly was used
> in the case under discussion, is not such a data conversion at all.

There are actually 2 types of cast.
1: transfer coercion. The normal conversion of 'coercable' types.
     Mostly real <--> integral, different sizes of real.
2: mapping coercion. Different sizes of integral or binary.

3: Cheating on types. :-) The lazy programmers' escape. :-) :-)

1 and 2 are almost always done implicit.
We discussed 2 and when this could be savely done.

> Instead it is a way of forcing a given expression to be interpreted in a
> specific way, such that it is accepted as being of a specified data type
> even though its intermediate value before the cast takes effect may have
> been of an entirely different data type.
>
> That is something that lots of languages have no way of doing at all,
> such as (for example) many traditional BASIC dialects. They can do
> runtime conversions, sure, but there is no way to write a 'cast' that
> will affect the syntax analysis without generating data converting
> code.

Looks like 3. It is one of the design errors of C.

[.....]

> Suppose for example that we have a short address calculation of the type
>   "(baseconst+factor1*factor2).w"
> If this happens to overflow into the range $00008000..$0000FFFF, then
> PASM will happily accept this as a legal negative address, whereas
> DevPac will generate an error message.

In fact I do not care what Pasm or DevPac do. I only said that if the value
wasnt affected by the operations of discarding or inserting $FFFF, then do that
without bothering me.

[....]
> ----- snip ----- re: why $FFFF8000.l is the same as $8000.w
>

[....]

I understand the behaviour of DevPac.

> >This means that such values fit.
>
> Fit what ? Certainly not the rules of the DevPac language. ;-)

Fits 16 bits. Filling bits is the ultimate purpose of DevPac. ;-)

>
> In fact they do not really fit PASM either, as it too will generate a
> warning for such expressions as "move $FA01.w,d0". Those warnings
> do not prevent continued assembly, and can perhaps even be turned off,
> but they do show that even PASM regards such constants as suspect.
>

I didnt know that, and I do not think a warning is necessary.
I only use assembler when it is really unavoidable (h/w or critical speed).

[....] See other post.

[libraries]

Thanks.
I'll have a look (I hate typing what is already typed once anywhere ;-).

Groeten
Henk.

From 8376170873779781738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373A3793.BB7F9BAC@cable.A2000.nl>#1/1
X-Deja-AN: 477256723
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <373767E3.F23166AF@cable.A2000.nl>
<3738ec2863cbb60@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926562274 23359 24.132.20.245 (13 May 1999 02:24:34 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 May 1999 02:24:34 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:
>
> Suppose for example that we have a short address calculation of the type
>   "(baseconst+factor1*factor2).w"
> If this happens to overflow into the range $00008000..$0000FFFF, then
> PASM will happily accept this as a legal negative address, whereas
> DevPac will generate an error message.

After a closer look: (sometimes I am to hasty :-)

The expression between the () is in fact typeless. Doing it long is of course the right way. If this expression would contain $FA01, there is no indication that this should be something else. OK.

But if you had this: ($Fa01.w + something*anotherthing) you can savely widen $FA01 to $FFFFFA01. Now if it's still an expression that does not overflow in the most significant 17 bits, its perfectly suited for narrowing.

In this case the .w is used in 2 ways.
1. here you have a negative 16 bit value.
2. The whole expression is also a absolute word operand in a instruction.

But I do not know if either Pasm or DevPac will accept this kind of placement of the .w
Anyhow: without the arithmatic there is no problem with that.
As I understand it, DevPac does always asume at least: ($FA01).w

Henk.

From -3636538680747791291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373a7fb08ff51a0@oden.se>#1/1
X-Deja-AN: 477311089
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<37377059.2AFC5526@cable.A2000.nl> <3738ec2863cbb61@oden.se>
<373A086D.8BDD1CF1@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926577268 193.220.122.36 (Thu, 13 May 1999 08:34:28 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 13 May 1999 08:34:28 MET DST

Newsgroups: comp.sys.atari.st.tech

Hi Henk

on Thu 13-05-1999 01:02 Henk Robbers wrote:
>
>> Addresses have no particular meaning except what we choose to give them,
>> and that can vary greatly indeed.
>
>Dont mingle 'meaning of address' and 'meaning of contents'.

I didn't. If I had spoken of the contents I'd have said 'infinitely'
rather than just 'greatly', because we can assign whatever arbitrary
meaning we wish to a stored code, so the complexity of the meaning
is then not limited by the complexity of the code.

----- snip ----- re: CPU running NOPs in all address locations
>>
>> If that were done, then it should indeed loop forever, provided that
>> all interrupts were disabled of course, since the NOPs would smash all
>> interrupt vectors etc. After the NOP at $FFFFFFFE, the next opcode
>> would be fetched from address $00000000.
>>
>That answers my question.
>But I also realize now, that signedness of addresses has nothing to do with this.
>It is simply a modulo 2^32 operation.

Yes, or rather the result of pure binary addition, which has the same effect
on the bits themselves, regardless of whether or not we happen to think of
the top bit as a 'sign' or not.

>> It would take some tricky PMMU programming to actually do that without
>> bombing, considering interrupt vectors etc, but it could be done.
>>
>
>I should have said "mind exercise" ;-)

I don't really plan to do it either, as it would be rather meaningless.

In fact it would be impossible to verify what happened, except by using
an external logic analyzer to monitor the CPU's activities, as there
would be no way to get the CPU itself to present results anywhere.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 4674007853953245877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373a7fb08ff51a1@oden.se>#1/1
X-Deja-AN: 477311090
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926577277 193.220.122.36 (Thu, 13 May 1999 08:34:37 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 13 May 1999 08:34:37 MET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 13-05-1999 01:31 Henk Robbers wrote:

>Ronald Andersson wrote:
>
>> Will do, but then I guess I'll have to study the HYP again to see how to
>> manage the IDX files. Ideally I'll want certain symbol sets activated by
>> default on every start of TTDIGGER, while others should only be loaded
>> when I request it.
>
>The index file is a result of data & jumptable marking operations.
>It is written by TTD itself.
>You can use TTD to add names to this file.
>Each prg or object file has its own index file.

I already knew most of that, but I thought that perhaps TTD could use more than one IDX file. This would be useful to read in standard symbols from one file, independently of the program specific index file. But that is not really needed of course.

>Use a ascii text editor to add these .w names to each of your idx files,

Actually I am now thinking of doing it by always copying a standard index file into the folder used for each disassembly project, before I even start the first disassembly.

>BUT ONLY as a start.
>Dont touch the other fields that are already there.

No, that would be unwise of course.

I noticed something looking like an array index at the start of the file.
I assume that this is a limit on the number of symbol definition lines.
Are there any special rules about that, which I need to consider ?

Btw:
As we are speaking of symbol handling here, this reminded me of one thing
I have noticed which TTD does not handle. This is the extended symbol table
format implemented by DevPac. AFAIK, the original Atari executable format
only defined symbol table structures for symbols of 8 chars or less, so the
various implementors of assemblers and compilers had a need to extend that.

Apparently PureC and DevPac did not choose identical methods for this, so
there are programs with full symbol tables that are not recognized by TTD.
This results in only the first 8 characters of each symbol being used, and
that could lead to symbols which are not unique.

Another problem with that extended symbol format is that it appears as if
symbols are only recognized at all for the 'text' section of a program.
Symbols for addresses in the 'data' or 'bss' sections are missing in the
TTD disassembly.

In case you wonder, some other diassemblers do handle these symbols
correctly, expanding the full length symbols without missing any,
so the symbol table format itself is functional.

It would be very nice if also TTD could be made to recognize this format.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 5864324996087322863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373a7fb08ff51a2@oden.se>#1/1
X-Deja-AN: 477314489
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <373767E3.F23166AF@cable.A2000.nl>
<3738ec2863cbb60@oden.se> <373A3793.BB7F9BAC@cable.A2000.nl>

X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926577284 193.220.122.36 (Thu, 13 May 1999 08:34:44 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 13 May 1999 08:34:44 MET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 13-05-1999 04:23 Henk Robbers wrote:

>Ronald Andersson wrote:
>>
>> Suppose for example that we have a short address calculation of the type
>>   "(baseconst+factor1*factor2).w"
>> If this happens to overflow into the range $00008000..$0000FFFF, then
>> PASM will happily accept this as a legal negative address, whereas
>> DevPac will generate an error message.
>
>After a closer look: (sometimes I am to hasty :-)

We all are at times, but not all bother to look again, and correct it.

>The expression between the () is in fact typeless. Doing it long is of course
>the right way. If this expression would contain $FA01, there is no indication
>that this should be something else. OK.

Precisely.

>But if you had this: ($Fa01.w + something*anotherthing) you can savely widen
>$FA01 to $FFFFFA01. Now if it's still an expression that does not overflow in
>the most significant 17 bits, its perfectly suited for narrowing.

This is true in theory, but DevPac regards any xxx.w as (xxx).w,
with xxx itself being regarded as a long expression value.

>In this case the .w is used in 2 ways.
>1. here you have a negative 16 bit value.
>2. The whole expression is also a absolute word operand in a instruction.

Yes, I see what you mean.

>But I do not know if either Pasm or DevPac will accept this kind of placement
>of the .w

They don't. It is only accepted at the end of the full expression.

>Anyhow: without the arithmatic there is no problem with that.
>As I understand it, DevPac does always asume at least: ($FA01).w

Exactly.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

```
From 233354236425659368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39aec3c476406635
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: HD floppy on megaSTE-followup
Date: 1999/05/13
Message-ID: <yxU6TTAW+oO3EwR1@steverosie.demon.co.uk>#1/1
X-Deja-AN: 477343837
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7h50ik$920$1@buggy.easynet.fr> <7hd431$j4l$5@news.cybercity.dk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926585264 nnrp-12:4682 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In article <7hd431$j4l$5@news.cybercity.dk>, Martin Graiter <graiter@DO_NOT_SPAMstarmail.com> writes

>
>
>
>You could check the drive on a PC, just to see if it works.
>Both possible PC floppies are coded as "B:" (DS1) drives, the ribbon
>cable is instead twisted for one of the connectors.
>
>Both Atari floppie drives are coded as "A:" (DS0) drives, so if you're
>migrating a floppy drive from the PC, you'd have to recode it to become
>a DS0 instead of DS1, this is normally done with jumpers.

Hi

Every external Atari ST drive I've come across has a twisted cable allowing you to use a drive set as D0 without having to mess around with jumpers!

I have had never had a problem, except with single sided drive, using a drive from the Atari (DD & HD) for use on a PC!

The floppy drives are connected in parallel to each other and so if you leave both drives as D0 you should have problems, hence the twist on the B (external) drive.

--
Cheers! for now
Steve <><

The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 4086255865628654842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373A99ED.C32FEB9@cable.A2000.nl>#1/1
X-Deja-AN: 477350438
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926587452 17854 24.132.20.245 (13 May 1999 09:24:12 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 May 1999 09:24:12 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:
[snip]

> >Each prg or object file has its own index file.
>
> I already knew most of that, but I thought that perhaps TTD could use more
> than one IDX file. This would be useful to read in standard symbols from
> one file, independently of the program specific index file. But that is
> not really needed of course.

Yes, I thought the same when posting.
It could be done by allowing a similar field in the CFG file.
The one in the IDX file can be used to add to it, or even override some of it.
A little bit more tricky than bit propagation. ;-)

>
> >Use a ascii text editor to add these .w names to each of your idx files,
>
> Actually I am now thinking of doing it by always copying a standard index
> file into the folder used for each disassembly project, before I even start
> the first disassembly.

Programmers must have vivid imaginations :-)

> I noticed something looking like an array index at the start of the file.
> I assume that this is a limit on the number of symbol definition lines.
> Are there any special rules about that, which I need to consider ?
>

It is a hint from TTDigger to itself. It does not matter, (works even if zero).
TTD expands its tables exponentially. (Actually it is a start value)

[symbol format]

That is new for me. Where can I find a description?
This goes on my "to do" list.

I have nothing urgently to do at the moment.
Henk.

From -4514882715730064075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373ABC9A.6693F61F@cable.A2000.nl>#1/1
X-Deja-AN: 477385578
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<37377059.2AFC5526@cable.A2000.nl> <3738ec2863cbb61@oden.se>
<373A086D.8BDD1CF1@cable.A2000.nl> <373a7fb08ff51a0@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926596329 3355 24.132.20.245 (13 May 1999 11:52:09 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 May 1999 11:52:09 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Ronald.

Ronald Andersson wrote:
> so the complexity of the meaning
> is then not limited by the complexity of the code.

I snipped everything that could clarify the context of this statement. ;-)

I buy nyself the complete works of Wittgenstein, Schopenhauer, Heidegger and Monty Python.
(I can afford this by selling all my computer stuff).

Cheers
Henk.

P.S.
I think I'll start with Monty Python.

From 4962321228865560382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: STacy
Date: 1999/05/13
Message-ID: <7hekk9$lm9$1@snipp.uninett.no>#1/1
X-Deja-AN: 477412193
References: <7h4mbf$kfg$1@snipp.uninett.no>
<Pine.LNX.3.96.990512163203.6312D-100000@hal.fishpool.fi>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 926602697 22217 129.241.210.70 (13 May 1999 13:38:17 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:

>> 1. It takes somewhere between 5 and 10 minutes before the backlight starts
>>   working. Is this normal, or is my backlight dying?

> Dying. It usually takes about 5 _seconds_.

I've located the problem, it's the internal power-converter that's malfunctioning.

>> 3. It only has 1Mb, so naturally I tried to locate the SIPP-slots it's
>>   suppose to have. I removed a couple of metal-lids, but I could only
>>   find two ROMs and some RAM-chips soldered directly to the motherboard.
>>   Where are the SIPP-slots? Does it even have them? And if not, will a
>>   MagnumST work?

> The lid you're looking for is located _under_ the Stacy, on the left.

Yup, that's the one. And I can confirm that my STacy does *not* have
SIPP-sockets.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 1955845297656854733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373b2bf81dd0ca0@oden.se>#1/1
X-Deja-AN: 477513149
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
<373A99ED.C32FEB9@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926621371 193.220.122.5 (Thu, 13 May 1999 20:49:31 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 13 May 1999 20:49:31 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Thu 13-05-1999 11:22 Henk Robbers wrote:
>Ronald Andersson wrote:

----- snip ----- re: using multiple IDX files for symbol sets
>
>Yes, I thought the same when posting.
>It could be done by allowing a similar field in the CFG file.
>The one in the IDX file can be used to add to it, or even override some of it.
>A little bit more tricky than bit propagation. ;-)

Yes, but it would make it easier get a standard set of symbols loaded.

Sounds good to me anyway.

>> Actually I am now thinking of doing it by always copying a standard index
>> file into the folder used for each disassembly project, before I even start
>> the first disassembly.
>
>Programmers must have vivid imaginations :-)

That certainly helps a lot.
But I really prefer the method you suggested further above,
of placing standard symbols in the CFG file.

>> I noticed something looking like an array index at the start of the file.
>> I assume that this is a limit on the number of symbol definition lines.
>> Are there any special rules about that, which I need to consider ?
>>
>
>It is a hint from TTDigger to itself. It does not matter, (works even if zero).
>TTD expands its tables exponentially. (Actually it is a start value)

I see, so if I do enter a non-zero value, it should be a power of two then.

>[symbol format]
>
>That is new for me. Where can I find a description?
>This goes on my "to do" list.
>
>I have nothing urgently to do at the moment.

I'll see what I can do to help you change that :-)
But I'm not certain if I have all the details on this format available.
I'll have to search a little.

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   http://www.ettnet.se/~dlanor/

From 7402394036386344735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/13
Message-ID: <373b2bf81dd0ca1@oden.se>#1/1
X-Deja-AN: 477513150

References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
<37377059.2AFC5526@cable.A2000.nl> <3738ec2863cbb61@oden.se>
<373A086D.8BDD1CF1@cable.A2000.nl> <373a7fb08ff51a0@oden.se>
<373ABC9A.6693F61F@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926621373 193.220.122.5 (Thu, 13 May 1999 20:49:33 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 13 May 1999 20:49:33 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Thu 13-05-1999 13:50 Henk Robbers wrote:
>Ronald Andersson wrote:
>> so the complexity of the meaning
>> is then not limited by the complexity of the code.
>
>I snipped everything that could clarify the context of this statement. ;-)

That's quite alright, as context is implied by continuity of communication.

Besides, it's one of the weirder axioms of information theory, that a unit
of information infinitely small can carry infinitely complex information.
The only catch is that it does so with zero redundancy, which means that
while the information is theoretically present, no one can understand it.
(Sic!)

>I buy nyself the complete works of Wittgenstein, Schopenhauer, Heidegger and
>Monty Python.
>(I can afford this by selling all my computer stuff).
>
>P.S.
>I think I'll start with Monty Python.

Good.
It's alway best to use a rock-solid philosophy as a basis   :-)
(Also, they are a bit more entertaining, to say the least.)

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   http://www.ettnet.se/~dlanor/

From -8509676359879109389

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: STacy
Date: 1999/05/13
Message-ID: <7hfm2s$e3d$1@news1.xs4all.nl>#1/1
X-Deja-AN: 477599804
References: <7h4mbf$kfg$1@snipp.uninett.no>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 926636956 14445 194.109.133.50 (13 May 1999 23:09:16 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 13 May 1999 23:09:16 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 May 1999 19:06:23 G, Jo Even Skarstein wrote:
I use HDDRIVER 7.XX .It works fine.The backlight LCD is terrible.
It works immediately, but you have to close the curtains to see the
effect.
In Bradley Koda's BEST catalogue there are may tips and trucs about
the Stacy.He sells also all kinds of parts, not cheap but he has
everything for sure.
I put an IBM Thinkpad external powersupply , dismantled it (you have
to work with knives and screwdrives !!) and then it fits perfectly in
the battery-compartment.So you have a very stable powersupply !
I use QED, Papyrus 7.5, Sweet 16 2.73 Full version (sequencer).
Cubase is a crime with the dongle outside the Stacy.many times it
won't boot, so I can advise everyone to buy Sweet 16.The demo costs
nothing and the full version costs only $ 30,- Works great !
I have 2 SIMMS adjusted with metal pins, so they act like real SIPP's
and I gladly already had 2 MB, so now I have 4 MB.
Contact Brian and Mario Becroft ! They are experts on modifying the
Stacy !
Jos

From 5118399065827526803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/14
Message-ID: <373B6291.57947737@cable.A2000.nl>#1/1
X-Deja-AN: 477608721
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>

<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
<373A99ED.C32FEB9@cable.A2000.nl> <373b2bf81dd0ca0@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926638816 10616 24.132.20.245 (13 May 1999 23:40:16 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 May 1999 23:40:16 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:

[standard way of presenting symbols]

I prefer to do it in a way completely different from assemblers.
It will be a set that by its nature will not change frequently, and I
do not want to be forced to mimic a multitude of assembler peculiarities.

> >It is a hint from TTDigger to itself. It does not matter, (works even if zero).
> >TTD expands its tables exponentially. (Actually it is a start value)
>
> I see, so if I do enter a non-zero value, it should be a power of two then.
>

Nono, it is very flexible.
The function is quadratic, which gives exponential growth.
Does this sounds better, if good at all?

If created by TTD it is the number of symbols that follow.
But it is not critical, it can be any number. When it is used up, I double it,
and allocate that, copy to new and free old. Within very few steps there is
enough.
The table remains unfragmented, so I can use very fast search methods.
If you dont want to know, use zero. After saving it will be the good number.
(if the value is less than a usefull minimum I start with that minimum).

> >[symbol format]

Maybe you can create a sample program that has enough in it to show all
the differences with the DRI format, so I should be able to hack it.
(If it is not too complex). I need both a object (.o) file and a executable
with symbol table.

I hacked the Pure C format. ;-)

Henk

From -4031331606222792731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,986db14a926000d9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,986db14a926000d9,start

X-Google-Attributes: gid109a67,public
From: Geert Poels <Geert.Poels@village.uunet.be>
Subject: Attaching a SC1425 to a pc ?
Date: 1999/05/14
Message-ID: <140519990713418375%Geert.Poels@village.uunet.be>#1/1
X-Deja-AN: 477694821
Content-Transfer-Encoding: 8bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=ISO-8859-1
User-Agent: YA-NewsWatcher/4.2.2
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hello,

I was wondering whether the Atari SC1425 color monitor
could be attached to a pc ?
Is it just another cable or through a convertor ?

Thanks !

Geert

From 3172656231827835116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39aec3c476406635
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@DO_NOT_SPAMstarmail.com>
Subject: Re: HD floppy on megaSTE-followup
Date: 1999/05/14
Message-ID: <7hhodo$t8n$2@news.cybercity.dk>#1/1
X-Deja-AN: 477896532
References: <7h50ik$920$1@buggy.easynet.fr> <7hd431$j4l$5@news.cybercity.dk>
<yxU6TTAW+oO3EwR1@steverosie.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Steve Stupple <Steve@steverosie.demon.co.uk> wrote in message
news:yxU6TTAW+oO3EwR1@steverosie.demon.co.uk...

> Every external Atari ST drive I've come across has a twisted cable
> allowing you to use a drive set as D0 without having to mess around
with
> jumpers!

Do you mean the outer connector?

> I have had never had a problem, except with single sided drive, using
a
> drive from the Atari (DD & HD) for use on a PC!

The problems are usually the other way around, from PC to Atari

> The floppy drives are connected in parallel to each other and so if
you
> leave both drives as D0 you should have problems, hence the twist on
the
> B (external) drive.

Quite right!

There are some exceptions to this that make me use the DS1 approach
anyway, but you're of course right here.

MG

From -3571652464938898185
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl Network Card
Date: 1999/05/14
Message-ID: <7hhp76$6f4$1@news1.xs4all.nl>#1/1
X-Deja-AN: 477896533
References: <slrn7hpsd4.ucq.mlake@melake.erols.com> <7fl8tq$hkv$2@news1.xs4all.nl>
<7flfah$hbl@news.rrz.Uni-Koeln.DE> <slrn7hsmku.dr1.mlake@melake.erols.com>
<7fms9j$3q4@news.rrz.Uni-Koeln.DE>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 926705702 6628 194.109.140.18 (14 May 1999 18:15:02 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 14 May 1999 18:15:02 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Apr 1999 10:05:39, Kerstin Hoef-Emden wrote:

[...]
>
>Hmm, Linux will complain during bootup, but you are right: There is a trick
>how to prevent the complaint. The card�s battery may be empty, but despite
>this the card can have a valid hardware address. Some lines are added to one

>of the init scripts. These lines handle over the hardware address to the
>Riebl during Linux bootup prior to the installation of the Riebl driver. In
>this case you don�t need a battery. :-)
>
I tried it out this week: TT with Linux from the Whiteline CD.
Put the Riebl in the TT beforehand.
Seemingly my battery is ok because I get with the boot the message:
'eth0 Riebl-Card (with battery) at IO 0xfe00fff0, mem 0xfe010000,
irq 56, hwaddr 00:00:36:04:01:32
atarilance.c: v1.3 04/04/96 Roman.Hodek@informatik.uni-erlangen.de'

That hwaddr is ok, same is on the board (sticker).

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 7143051834464764710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81750c6db8f59de3
X-Google-Attributes: gid109a67,public
From: "Xiting Phillips" <xiting@worldnet.att.net>
Subject: Re: MO Optical drive Blues:((Still... More info!
Date: 1999/05/14
Message-ID: <7hj0uj$a9m$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 478077269
References: <B3lWCDARJeO3EwWM@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 926746387 10550 12.72.27.82 (15 May 1999
05:33:07 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 15 May 1999 05:33:07 GMT
Newsgroups: comp.sys.atari.st.tech

I'm guessing that if the ICD utilities recognize it, it's not the Link at
fault. I'd "blame" HD Driver if ICD's stuff handles the drive okay except
for boot. Have you tried it with parity on? Is it legit to have jumpers set
for both term power supplied by drive and by host?

Too bad it's not a Sony. I'm sure I could get you running if it was.

Good luck,

Dan

Steve Stupple wrote in message ...
>Hi
>

>Yep I'm still trying to get the bugger to be seen using HD Driver...
>
>I've managed to get it seen, but only once. If I turn the drive OFF and
>on again, it will detect it in the ID screen. I can do this as long as I
>like, but can't get it find it after the first time!
>
>Here is some info, hopefully this may help.
>
>The Drive: Fujitsu M2513A
>
>HD Driver detects this as: FUJITSU M25 13A   2000 Optical Memory
>
>The following switch settings: ID=2
>
>
>   SW1
>Parity: disabled
>SCAM mode: enabled - it will not be detected at all with this off!!!
>Device enquiry: MO
>Spindle automatic stop mode: disabled
>LED mode: normal
>
>   SW2 (these are all the factory default)
>Write cache mode: disabled
>SCSI type 1: disabled
>Mac mode: disabled
>Verify mode: verify enabled
>SCSI type 0: SCS1
>Save data pointer message: enabled
>Down load mode: disabled
>Factory test (not to be set by user): disabled
>
>
>I have the following jumpers set:
>   CNH! (Terminating power and SCSI termination)
>
>1-2 Power supplied by drive: supplied
>3-4 Power supplied by host controller: supplied
>5-6 SCSI termination: disabled
>
>
>Totally formatable via ICD utilities although I can't get it to boot, I
>don't really need it too.
>
>Totally formatable via PC.
>
>The drive is set in the following chain/link and this gives all the
>above results.
>
>Atari - ICD Link II- MO drive - IBM LPS270 hard drive - terminator
>(doesn't make any difference if the terminator is on or off!)
>
>I'd love to know if HD Driver is at fault or whether it doesn't like the

```
>ICD Link II!
>
>--
>                              Cheers! for now
>                                   Steve <><
>
>      The Atari Software exchange: asx.atari.org
>Email: steve@steverosie.demon.co.uk
>Nick: Mocknbird  Tel: 0870 7402517
>ICQ: 18116827    IRC Channels: #atariscne #atari
>
>       Location: Narberth, Pembrokeshire, Wales, United Kingdom
>       ********************************************************
```

From -937220616989428934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,986db14a926000d9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,986db14a926000d9
X-Google-Attributes: gid109a67,public
From: "Xiting Phillips" <xiting@worldnet.att.net>
Subject: Re: Attaching a SC1425 to a pc ?
Date: 1999/05/14
Message-ID: <7hj133$arf$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 478077270
References: <140519990713418375%Geert.Poels@village.uunet.be>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 926746531 11119 12.72.27.82 (15 May 1999 05:35:31 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 15 May 1999 05:35:31 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I suppose it's possible, if you have a CGA/EGA video card.

Considering max resolution of 640X200 interlaced, would it be worth it? You might be able to sell it for enough to get a cheap used VGA monitor.

Dan

Geert Poels wrote in message
<140519990713418375%Geert.Poels@village.uunet.be>...

```
>Hello,
>
>I was wondering whether the Atari SC1425 color monitor
>could be attached to a pc  ?
>Is it just another cable or through a convertor ?
>
```

```
>Thanks !
>
>Geert




From -8724264138546262224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39aec3c476406635
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: HD floppy on megaSTE-followup
Date: 1999/05/15
Message-ID: <QCwCfKADaLP3Ewv+@steverosie.demon.co.uk>#1/1
X-Deja-AN: 478002308
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7h50ik$920$1@buggy.easynet.fr> <7hd431$j4l$5@news.cybercity.dk>
<yxU6TTAW+oO3EwR1@steverosie.demon.co.uk> <7hhodo$t8n$2@news.cybercity.dk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926726919 nnrp-08:3751 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7hhodo$t8n$2@news.cybercity.dk>, Martin Graiter <graiter@DO_
NOT_SPAMstarmail.com> writes
>
>> Every external Atari ST drive I've come across has a twisted cable
>> allowing you to use a drive set as D0 without having to mess around
>with
>> jumpers!
>
>Do you mean the outer connector?

I mean the connector that plugs in the back of the disk drive (the
schugart interface). The wires to the device ID's for 0 & 1 (or drive A
and B) are switched!

--                            Cheers! For Now
                                  Steve <><               * * *
Email: steve@atari.org                                    * * *
  Tel: 0870 7402518  *  Dfax: 0870 0521124       'The Fuji Bounces Back'
  ICQ: 181168278     *  Nick: MocknBird                  *  *  *
Location: Narberth, Pembrokeshire, Wales, UK.          **  ***  **



From -1056581375468249515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
```

X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/15
Message-ID: <373cf7ae2aea810@oden.se>#1/1
X-Deja-AN: 478049145
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
<373A99ED.C32FEB9@cable.A2000.nl> <373b2bf81dd0ca0@oden.se>
<373B6291.57947737@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926738978 193.220.122.41 (Sat, 15 May 1999 05:29:38 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Sat, 15 May 1999 05:29:38 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Fri 14-05-1999 01:38 Henk Robbers wrote:

>Ronald Andersson wrote:
>
>[standard way of presenting symbols]
>
>I prefer to do it in a way completely different from assemblers.
>It will be a set that by its nature will not change frequently, and I
>do not want to be forced to mimic a multitude of assembler peculiarities.

The format used in the IDX is ok by me. This does not really concern the
assembler anyway, since it never sees such files. The only advantage of
using a more conventional notation would be when creating a new symbol
collection, as these can not just be copied form existing sources. But a
powerful macro editor (like Emacs) can translate the format easily anyway.

>> >It is a hint from TTDigger to itself. It does not matter, (works even if zero).
>> >TTD expands its tables exponentially. (Actually it is a start value)
>>
>> I see, so if I do enter a non-zero value, it should be a power of two then.
>>
>Nono, it is very flexible.
>The function is quadratic, which gives exponential growth.
>Does this sounds better, if good at all?

Sure, this sounds fine, especially as it should not normally concern either the human operator or the target assembler.

>If created by TTD it is the number of symbols that follow.
>But it is not critical, it can be any number. When it is used up, I double it,
>and allocate that, copy to new and free old. Within very few steps there is
enough.
>The table remains unfragmented, so I can use very fast search methods.
>If you dont want to know, use zero. After saving it will be the good number.
>(if the value is less than a usefull minimum I start with that minimum).

Unfortunately this does not work correctly. The result depends very much on the original number I put in, and some variants (including) zero have caused misinterpretation of symbols. When that happens the result has always been that MagiC bombs with damaged memory blocks. Attempts to repair this damage always fail then, so that a reboot is necessary.

Note that this also happens when the number is one that TTD has created by itself, as result of having resaved the IDX file. In the next sesstion that I disassemble the same program and load the same IDX file, the symbols may be mishandled as described above. I have been able to fix that by editing the file and using other numbers for the 'namW[xxx]' index, but if resaved again the number in the file may still not be useful for future sessions.

There is evidently some kind of bug in the TTD code handling this.

>> >[symbol format]
>
>Maybe you can create a sample program that has enough in it to show all
>the differences with the DRI format, so I should be able to hack it.
>(If it is not too complex). I need both a object (.o) file and a executable
>with symbol table.
>
>I hacked the Pure C format. ;-)

That is one way to do it, although it is hard to be certain that all things are covered that way, as few programs use all available features. Still, the DevPac format only contains extended symbol length, so it should be ok.

I'll send you a suitable test program, with source of course, shortly.
I will also include my latest 'standard' IDX file with the symbol set for system vectors, variables, and IO addresses that I currently use. This set is a slightly upgraded version of the one used in my older sources.
(As in the the STNGDEVP file I mentioned in an earlier post.)

--

```
----------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
----------------------------------------------------------------------------
```

From 4193053305460528490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9645962f7c176b45
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9645962f7c176b45
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9645962f7c176b45
X-Google-Attributes: gid109a67,public
From: Sylvia van Kuringen <kuringen@iae.nl>
Subject: (no subject)
Date: 1999/05/15
Message-ID: <373D5B97.89F9BD35@iae.nl>#1/1
X-Deja-AN: 478136046
Content-Transfer-Encoding: 7bit
References: <3gfkCYATIZO3EwAD@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Access Eindhoven, the Netherlands
Mime-Version: 1.0
Reply-To: kuringen@iae.nl
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,comp.sys.atari.st

unsubscribe

From -6245932068089325055
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,2c5dda458daa2bb4,start
X-Google-Attributes: gid109a67,public
From: "P'tit Lapin" <cduquesne@multimania.com>
Subject: ANOTHER WORLD - ATARI ST -
Date: 1999/05/15
Message-ID: <7hk5f4$od6$6@front6.grolier.fr>#1/1
X-Deja-AN: 478198830
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: front6.grolier.fr 926783780 24998 195.36.208.124 (15 May 1999 15:56:20 GMT)
Organization: Club-Internet (France)
NNTP-Posting-Date: 15 May 1999 15:56:20 GMT
Newsgroups: comp.sys.atari.st.tech

Visiter mon site sur l'Atari ST : http://AnotherWorld.atari.org

* Il y a les derniers �mulateurs du m�ment,
* pleins de jeux en Fran�ais et en Anglais,
* des utilitaires : makedisk, fastcopy pro, works...
* et mon aide si vous avez des probl�mes.

Merci de votre visite...

From -3401458781152812628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/15
Message-ID: <373DE409.36D1084A@cable.A2000.nl>#1/1
X-Deja-AN: 478280412
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
<373A99ED.C32FEB9@cable.A2000.nl> <373b2bf81dd0ca0@oden.se>
<373B6291.57947737@cable.A2000.nl> <373cf7ae2aea810@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926803034 26199 24.132.20.245 (15 May 1999 21:17:14 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 15 May 1999 21:17:14 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:

> Unfortunately this does not work correctly.

Nightmare!
I tested before I wrote that story.
I now tested also with Magic 6. It works.
edited namW[169] --> namW[0],
loaded, added 2 names.
All names look good.
and saved.
Output nicely back to namW[171]
I have TT030 4Mb STram 4Mb TTram. TTM194, NVDI 5

I have always lots of memory available,
so I have a look at all the malloc's, to check the checks.

> >> >[symbol format]
> >I hacked the Pure C format. ;-)
>
> That is one way to do it, although it is hard to be certain that all things
> are covered that way, as few programs use all available features.

I can have a quick start.

> I'll send you a suitable test program, with source of course, shortly.

OK.

> I will also include my latest 'standard' IDX file with the symbol set for
> system vectors, variables, and IO addresses that I currently use.

I used the Sybex Atari TT profibuch which I think as for the names is based
on Atari and DRI release doc.s.

> This
> set is a slightly upgraded version of the one used in my older sources.
> (As in the the STNGDEVP file I mentioned in an earlier post.)

Yes Thanks.

Henk.

P.S.
Keep searching for doc's

From -5489408178755698371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/16
Message-ID: <373DF41B.DEDAAA87@cable.A2000.nl>#1/1
X-Deja-AN: 478297104
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se> <37379ae8eb3560@oden.se>
<3738AAF5.6ACB9FD7@cable.A2000.nl> <3739c472946b21@oden.se>
<373A0F4D.6B9BD969@cable.A2000.nl> <373a7fb08ff51a1@oden.se>
<373A99ED.C32FEB9@cable.A2000.nl> <373b2bf81dd0ca0@oden.se>
<373B6291.57947737@cable.A2000.nl> <373cf7ae2aea810@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926807152 492 24.132.20.245 (15 May 1999 22:25:52 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 15 May 1999 22:25:52 GMT
Newsgroups: comp.sys.atari.st.tech

[Heavoc]

A few questions:
Is all well if you disassemble without the namW?
Are you sure you didnt inadvertantly corrupt the format of the indexfile?
Do you have lots of memory free, more than about 3 times the size of the object file,
after loading TT-Digger, before loading your program ?
(I checked the malloc's but one never knows)
Could you retry with the unzipped version in the folder TTDIGGER on my homepage?
Does the file you disassembled has these long names?
What does the journal say the format is? (Pure C -- DRI) Try w/o indexfile.

Regards

Henk.

```
From 1554987540436366690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: Robert Epprecht <epprecht@sunweb.ch>
Subject: Re: STacy
Date: 1999/05/16
Message-ID: <lxpv41lbva.fsf@pc.sunweb.ch>#1/1
X-Deja-AN: 478423540
References: <7h4mbf$kfg$1@snipp.uninett.no> <7hfm2s$e3d$1@news1.xs4all.nl>
Content-Type: text/plain; charset=NIL
X-Complaints-To: usenet@sunrise.ch
X-Trace: news1.sunrise.ch 926849109 17803 195.141.237.115 (16 May 1999 10:05:10 GMT)
Organization: what? me?
Mime-Version: 1.0 (generated by tm-edit 7.106)
NNTP-Posting-Date: 16 May 1999 10:05:10 GMT
Newsgroups: comp.sys.atari.st.tech
```

jovlie@xs4all.nl (Jos Vlietstra) writes:

> I have 2 SIMMS adjusted with metal pins, so they act like real SIPP's
> and I gladly already had 2 MB, so now I have 4 MB.

Please elaborate on this a bit...
You mean it's possible to solder metal pins to SIMM's (what type?)
and put them as SIPP's in the STacy? (That's what I'm planning to do)

Thanks,
Robert

```
From 1884989655952266934
X-Google-Language: FRENCH,ASCII
```

X-Google-Thread: 111a55,1661848045be13fe,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fcc49,1661848045be13fe,start
X-Google-Attributes: gidfcc49,public
X-Google-Thread: 1082da,1661848045be13fe,start
X-Google-Attributes: gid1082da,public
X-Google-Thread: f7b2a,1661848045be13fe,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 10657b,1661848045be13fe,start
X-Google-Attributes: gid10657b,public
X-Google-Thread: 109a67,1661848045be13fe,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10c818,1661848045be13fe,start
X-Google-Attributes: gid10c818,public
X-Google-Thread: 100a3b,1661848045be13fe,start
X-Google-Attributes: gid100a3b,public
From: "P'tit Lapin" <cduquesne@multimania.com>
Subject: Dites moi ce que vous pensez de mon site svp :-)
Date: 1999/05/16
Message-ID: <7hm7f8$cbd$2@front7.grolier.fr>#1/1
X-Deja-AN: 478428607
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: front7.grolier.fr 926851368 12653 195.36.190.174 (16 May 1999 10:42:48 GMT)
Organization: Club-Internet (France)
NNTP-Posting-Date: 16 May 1999 10:42:48 GMT
Newsgroups: alt.games.atari,club-internet.hotline,club-internet.pagespersos,comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.emulateurs,fr.comp.sys.atari,rec.games.video.atari

Bonjour,

J'ai fait un site sur l'Atari ST qui regroupe pleins de jeux, les derniers
�mulateurs du m�ment, des utilitaires pour votre ST et bient�t un peu
d'histoire sur la firme Atari et sur cette superbe machine.

S'il vous plait dites moi ce que vous pensez de mon site. tout vos
suggestions sont les bienvenues.
Merci de votre aide :-)

--
** TOUT SUR L'EMULATION ST EN FRANCAIS **
url : http://AnotherWorld.atari.org
mail : cduquesne@multimania.com

From -7347517004222351728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public

From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: TT-Digger
Date: 1999/05/16
Message-ID: <373EED6C.CAD96725@cable.A2000.nl>#1/1
X-Deja-AN: 478501235
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926870973 8959 24.132.20.245 (16 May 1999 16:09:33 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 16 May 1999 16:09:33 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Ronald

I start a new thread because the stuff indents out if sight ;-)

I mmanaged to get my Magic stopped with a memoryblock violation error.

I fixed this.
It is on my webpage. Same filename TT54C.ZIP
It is also in the folder.

I added a message, so there is also a new RSC file.

The story about exponentially extending tables , allthough nice, didnt reflect reality.
It was more what I would call "wishfull remembering" :-)
This means: I thought I remembered implementing this. In reality I only considered implementing, but didnt do so because of technical problems in this particular case.
I did such a implementation however in another program.
Hence the confusion.

This is the real story:
I read the number, if it is below a usefull value, I replace with that value, then double it. So each time you load a indexfile you get at least as much room to add names as there are already.

That means that a table can become full. There comes the message.
If this happens while adding interactively, just save IDX and reload again.
TTD still writes the actual number of names to the index file.

There was a little bug in checking for table overflow.

I could find this bug by lowering temporarily the "usefull value".
Conclusion:
If you dont want to know use a sufficiently high value, not zero.
I did that originally in the MEMIO.IDX, where I put in 255.

Greetings.

Henk

P.S.

Producing config files that can be read by a human being is nice and platform independant, but has a certain danger.
It is very tempting to fiddle with it. ;-)

From -6481104675154721779
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 111a55,1661848045be13fe
X-Google-Attributes: gid111a55,public
X-Google-Thread: f7b2a,1661848045be13fe
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 1082da,1661848045be13fe
X-Google-Attributes: gid1082da,public
X-Google-Thread: fcc49,1661848045be13fe
X-Google-Attributes: gidfcc49,public
X-Google-Thread: 10657b,1661848045be13fe
X-Google-Attributes: gid10657b,public
X-Google-Thread: 100a3b,1661848045be13fe
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 10c818,1661848045be13fe
X-Google-Attributes: gid10c818,public
X-Google-Thread: 109a67,1661848045be13fe
X-Google-Attributes: gid109a67,public
From: "MarbleMad" <marblemad@marblemad.com>
Subject: Re: Dites moi ce que vous pensez de mon site svp :-)
Date: 1999/05/16
Message-ID: <926874405.990065@toffoli.webstore.fr>#1/1
X-Deja-AN: 478516529
Cache-Post-Path: toffoli.webstore.fr!unknown@usr17-nice-pm31.webstore.fr
References: <7hm7f8$cbd$2@front7.grolier.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 926874406 17725 195.101.177.167 (16 May 1999 17:06:46 GMT)
Organization: Webstore News
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 16 May 1999 17:06:46 GMT
Newsgroups: alt.games.atari,club-internet.hotline,club-internet.pagespersos,comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.emulateurs,fr.comp.sys.atari,rec.games.video.atari

Sobre, efficase, presentation sympa !!

Tres cool !!

Neanmoins une rubriques demos avec les bonnes vielles demos de la bonne epoque serait la bienvenue pour une machine comme l'atari ST !!

```
cordialement, MarbleMad
http://www.marblemad.com

consoles �mulation : http://www.marblemad.com/emul


P'tit Lapin a �crit dans le message <7hm7f8$cbd$2@front7.grolier.fr>...
>Bonjour,
>
>J'ai fait un site sur l'Atari ST qui regroupe pleins de jeux, les derniers
>�mulateurs du m�ment, des utilitaires pour votre ST et bient�t un peu
>d'histoire sur la firme Atari et sur cette superbe machine.
>
>S'il vous plait dites moi ce que vous pensez de mon site. tout vos
>suggestions sont les bienvenues.
>Merci de votre aide :-)
>
>--
>** TOUT SUR L'EMULATION ST EN FRANCAIS **
>url : http://AnotherWorld.atari.org
>mail : cduquesne@multimania.com
>
>






From -7553682425947240369
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,56633663fd146294,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd4c9,56633663fd146294,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,56633663fd146294,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,56633663fd146294,start
X-Google-Attributes: gid1055eb,public
From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Subject: SCSI Hard Drives for sale
Date: 1999/05/16
Message-ID: <373f2cee.0@news.madhouse.uk.com>#1/1
X-Deja-AN: 478574093
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 16 May 1999 21:39:10 GMT, thpm2l11.madhousenet.co.uk
Organization: Incontrol Internet Productions
X-MSMail-Priority: Normal
Reply-To: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Newsgroups: alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech

Hi All,
```

I have got a few more SCSI Hard Drive in :-)

2.1Gb �60
4.2Gb �100

This includes postage in the UK

For those outside the UK email me for prices in your own currency plus postage.

Yours Roy

Incontrol Internet Productions
Web Design, Graphics Design and Consultants
Members of The HTML Writers Guild
www.incontrolinternet.co.uk

From -3231902660866026998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: STacy
Date: 1999/05/16
Message-ID: <7hnjc5$r6s$1@news1.xs4all.nl>#1/1
X-Deja-AN: 478618934
References: <7h4mbf$kfg$1@snipp.uninett.no>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 926896325 27868 194.109.131.136 (16 May 1999 23:12:05 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 16 May 1999 23:12:05 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 May 1999 19:06:23 G, Jo Even Skarstein wrote:
hello,
Yes it's quite easy.You have to find two normal 30 p 1MB SIMM's, as small as possible.This shouldn't be a problem, costs 5 Euro's ??
Then you solder metal pins from iron wire to the contacts of the SIMM's .These SIMM's should fit in the SIPP compartment.
Any good electronic shop should have useful metal pins or wire.
So you have for very little money your 4 MB.
Good Luck !
Jos
PS.I got a bigger problem with my intension to expand STRAM in my TT030....Still it's possible.A fellow from Canada will unsolder 16 chips from 2 X 72p.4MB SIMM's and put them on the 2 MB daughterboard of my TT , well that's a tricky case which I don't try myself !

But he has done it 2 times with 100 % success, so...............

From -5106963169301418406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cdc300aa6f73d02e,start
X-Google-Attributes: gid109a67,public
From: Christian Johannesen <chris@walrus.com>
Subject: speech.tos crashing falcon 030
Date: 1999/05/16
Message-ID: <Pine.GSO.3.96.990516232547.14630A-100000@walrus1.walrus.com>#1/1
X-Deja-AN: 478685447
Organization: Walrus Internet
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I bought a falcon 030 6 months ago, it works perfectly, only problem is when I try to synthesize speach. When I enter the sentance or word to synthesize the speaker lets out a dim scratching, and doesnt appear to output any speach. I have tried hooking headphones up, but I get the same result. I wouldnt mind re-installing this machine because the previous user left a ton of stuff on it, and starting from scratch might help. if any one can provide any insight to this, I might be very happy to get back to my atari hacking :)

-chris

____
Christian Johannesen
chris@nospam*walrus.com

From 177141904746807951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b21982339c60ec86,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,b21982339c60ec86,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,b21982339c60ec86,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: Atari ST Review Issues 7 & 26 and binders
Date: 1999/05/07
Message-ID: <Zc5vtdACn1M3Ew3S@steverosie.demon.co.uk>#1/1
X-Deja-AN: 475311183
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 926112264 nnrp-10:2487 NO-IDENT

steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi

I'm after the above editions of Atari ST Review to complete my set of mags.

I would like to get the binders for them, I have the grand total of 1 STR binder and would like to bind them all.

Any help will be more than appreciated.

--

Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: asx@atari.org

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: lastpd@atari.org

Nick: Mocknbird Tel: 0870 7402518   Dfax: 0870 0521124
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7256360600261155354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Control Characters
Date: 1999/05/08
Message-ID: <37337CC7.6D54428F@cable.A2000.nl>#1/1
X-Deja-AN: 475358480
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926121232 19370 24.132.20.245 (7 May 1999 23:53:52 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0

NNTP-Posting-Date: 7 May 1999 23:53:52 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:
>
> on Thu 06-05-1999 21:32 Henk Robbers wrote:
>
> >Hi John
> >
> >John Garone wrote:
> >>
> >> Curious:
> >> Regarding an ASCII code set,
> >> Other than what can be typed in directly from the keyboard without using
> >> alt or control, are all the remaining characters used as control characters
> >> or are they just considered control characters by an editor program?
> >>   John
> >
> >As far as I know only codes (decimal values) 0 upto & including 31 are.
> >And they are only considered as such by console typewriter emulators. :-)
> >
> >Henk.
>
> Aw, come on Henk, I know you know better than that... ;-)
>
Yes I know, I was a little overdone.
(I actually have worked with teletype's. :-) I'am very old.

> There are lots of codes recognized by most ascii handling programs,
> though it is true that the origin of these codes is from TTY terminals.
> (And emulators of them too of course.)
>
> Below follow some that are handled by lots of programs.
>
> $00 = NL = NUL anciently 'filler' code, nowdays C-style string terminator

Most editors must do very unsophisticated things with the above.

> $08 = BS = Backspace

Are there editors that really do a backspace when they find this in a
file?? Delete the BS and the char preceding it. ?

> $09 = HT = Horizontal Tab

Saves a lot of disc space.

> $0A = LF = Line Feed
> $0D = CR = Carriage Return

Aaah these good old typewriter times. :-)
The sounds must exist in the famous "crazy sounds" accessory.
Should really have been "record separator"

> $7F = DL = DeLete   NB: this code is not less than $20 !

This is a funny one. It is a relic from papertape times.
If you made a punch error, you could erase the error by punching ALL
the holes in the tape row, hence $7F. So everybody!!! do not use this
for "overline". :-)

Greetings.
Henk.

```
From -2922320520532868870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Control Characters
Date: 1999/05/08
Message-ID: <3733d73a6f8cd94@oden.se>#1/1
X-Deja-AN: 475433613
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926140919 193.220.122.2 (Sat, 08 May 1999 07:21:59 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Sat, 08 May 1999 07:21:59 MET DST
Newsgroups: comp.sys.atari.st.tech
```

on Sat 08-05-1999 01:52 Henk Robbers wrote:

>Ronald Andersson wrote:
>>
>> Aw, come on Henk, I know you know better than that... ;-)
>>
>Yes I know, I was a little overdone.
>(I actually have worked with teletype's. :-) I'am very old.

I have used them too, but I don't know if I'm _very_ old.
I'm not even halfway through my first century yet... ;-)

>> $00 = NL = NUL anciently 'filler' code, nowdays C-style string terminator
>
>Most editors must do very unsophisticated things with the above.

Yep. This is one code that most programs won't allow the user to enter.
The main exception from that rule is binary editors like HEX_EDIT.

>> $08 = BS = Backspace
>
>Are there editors that really do a backspace when they find this in a
>file?? Delete the BS and the char preceding it. ?

Actually I have seen some that processed input files exactly as if they were input from keyboard, with exactly the result you mention. I don't know of any modern ones that do it though.

>> $09 = HT = Horizontal Tab
>
>Saves a lot of disc space.

It sure does. (especially for assembly sources)

>> $0A = LF = Line Feed
>> $0D = CR = Carriage Return
>
>Aaah these good old typewriter times. :-)
>The sounds must exist in the famous "crazy sounds" accessory.
>Should really have been "record separator"

I'm not sure exactly what you mean here.
The ascii code for "Record Separator" (abbreviated RS) was $1E, though I doubt if it is still used as such by many programs.

>> $7F = DL = DeLete   NB: this code is not less than $20 !
>
>This is a funny one. It is a relic from papertape times.
>If you made a punch error, you could erase the error by punching ALL
>the holes in the tape row, hence $7F. So everybody!!! do not use this
>for "overline". :-)

For sure ! We must prioritize paper tape compatibility !!! :-)

But now for something completely different:

I've been meaning to switch to TTDIGGER as my main disassembly tool, but I find that I can't quite adapt its output for DevPac compatibility.

The main problem is that negative absolute word references are expanded as only four hex digits. So a reference that was assembled with the constant $FFFFFA01.w is disassembled as $FA01.w, which DevPac will then interpret as meaning $0000FA01.w .

That will not assemble properly, instead generating an error message, as the long value $0000FA01 can not be properly expressed in signed 16 bit format. So I get a "data too large" error and a failed assembly.

The general rule for DevPac is that all constants and intermediate values are treated as longs, before operators are applied. So a constant will only be treated as negative if bit 31 is set, even if the constant appears in an expression that will be truncated to 16 or 8 bits in the object code.

I think this motivates a new format switch for TTDIGGER.CFG, possibly two.

The first one would select whether or not negative values should expand as presently done (for PASM I assume), or if instead some DevPac compatible format should be used.

The other could be used to choose between different formats that are compatible to DevPac (both are also compatible to PASM).

The format I prefer is to expand such constants to the full length of 8 hex digits, since that also makes it very easy to recognize I/O port addresses etc, normally defined that way in DevPac libs.

Another useful format is to expand such constants as "-$" followed by the hex digits needed for the negated (positive) value.

The former format is superior for expressing negative absolute addresses, but the latter format is better for negative offsets, and it would thus also be practical to enforce this different usage in the disassembly.

That would IMO eliminate the need for the second switch.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -5316159492018548315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/05/08
Message-ID: <3733fade$0$496@news.zetnet.co.uk>#1/1
X-Deja-AN: 475468050
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
<7g3mj0$g2e$3@news8.svr.pol.co.uk>
X-Trace: news.zetnet.co.uk 926153438 496 194.247.43.173
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

>
>Both Thing and jinnee have "Eject media" menu items which will spin down
a
>selected hard drive. Any data access request will spin the drive up
again.
>
>Rgds, Derryck
>
>/--/
>/   The Cheshunt Computer Club Herts UK   /
>/ http://www.cix.co.uk/~derryck/index.htm /
>/--/

have you found a new "hidden feature" on all my stuff the eject media is
greyed out on fixed drives and does exactly what it says on the tin for
removable no spin downs
Kevin

From -7011967804430620559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6a8415fd8c1318d
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: "DB Master" transfer
Date: 1999/05/08
Message-ID: <7h1muo$fsg$1@barcode.tesco.net>#1/1
X-Deja-AN: 475553250
References: <7gm85c$1t0g$1@buggy.easynet.fr>
Organization: Tesco ISP
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Cookson - GIRA wrote in message <7gm85c$1t0g$1@buggy.easynet.fr>...
>I've data on the original ST free software "DB Master" from 1988, which
I
>urgently need to transfer to a PC or Mac. Anyone any idea who could do
this
>for me? Thanks for any help or hints

yes I've just had to do this with a giant midi file database with
thousands of entries, a bit long winded but I generated a print to disk
report for each field,then in a text editor removed the page nos and
other stuff that db sticks in,then I could import the texts as fields
into other databases
Kevin

From 7380547573943482730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6,start
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Tos 2.06 & games? Need help here!!
Date: 1999/05/08
Message-ID: <7h1s6l$370$1@news.news-service.com>#1/1
X-Deja-AN: 475579347
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

I have a MegaSTe with 4mb memory, and a 48Mb HD.
I bought a color monitor today, and I want to test all those games and demos...
But it seems that most of the games from the "Automation Collection" don't like the Tos 2.06.
I have more bombs and black screens than ever!
Even on 8Mhz and the blitter off, there's no way to start a game on this thing!!!
(yeah yeah: ok, four or five games are working ok...)

Is this normal: I mean: with an emulator on the PC, I get more games working perfectly than on the Atari!!!! (WinSTon) Even with the Tos 2.06!!

Can I boot the Atari with an older Tos on a disk, and does it help?

Help!!!

--

Greetz,

Jeroen den Hertog

From -3926985373472619451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public

From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/08
Message-ID: <WRSz7KACcIN3EwPM@steverosie.demon.co.uk>#1/1
X-Deja-AN: 475597073
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7h1s6l$370$1@news.news-service.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926189393 nnrp-04:20318 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7h1s6l$370$1@news.news-service.com>, Jeroen den Hertog
<jhert@multiweb.nl> writes
>
>Is this normal: I mean: with an emulator on the PC, I get more games working
>perfectly than on the Atari!!!!   (WinSTon) Even with the Tos 2.06!!

It normal. PC emu's make an allowance for system crashes.

>
>Can I boot the Atari with an older Tos on a disk, and does it help?

You can try it, I found it a little touch and go at present. But has a
good success rate using STE's. Only good for programs that can run from
the desktop!

--
Cheers! for now
Steve <><

The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 7940619144502341975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/08
Message-ID: <373489c8$0$494@news.zetnet.co.uk>#1/1
X-Deja-AN: 475600261
References: <7h1s6l$370$1@news.news-service.com>

X-Trace: news.zetnet.co.uk 926190024 494 194.247.43.133
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 8 May 1999 19:28:35 , "Jeroen den Hertog" wrote:
>
>
>I have a MegaSTe with 4mb memory, and a 48Mb HD.
>I bought a color monitor today, and I want to test all those games and
>demos...
>But it seems that most of the games from the "Automation Collection" don't
>like the Tos 2.06.
>I have more bombs and black screens than ever!
>Even on 8Mhz and the blitter off, there's no way to start a game on this
>thing!!!
>(yeah yeah: ok, four or five games are working ok...)
>
>Is this normal: I mean: with an emulator on the PC, I get more games working
>perfectly than on the Atari!!!!   (WinSTon) Even with the Tos 2.06!!
>
>Can I boot the Atari with an older Tos on a disk, and does it help?
>

Nope.....between 4Mb and TOS2.06, you're pretty much done I'm
afraid.....get hold of a nice bland 1Mb STFM or STF ..... will cost
peanuts...I did it and have never regretted it....:-))

chrisc
Normally a Nemesised Falcon, a TOS2.06 4Mb STe and a TOS2.06 STFM...but a
1Mb STF and a 0.5Mb STFM kept for games and demos....

From -1297838080082423483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,410de2620558f67c
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: Extend.Keybd./Falcon?
Date: 1999/05/08
Message-ID: <FBFI00.JA6@cix.compulink.co.uk>#1/1
X-Deja-AN: 475607750
References: <Fh7X2.74$hv5.1006@news1.atlantic.net>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <Fh7X2.74$hv5.1006@news1.atlantic.net>, swampfax@atlantic.net said:

>   There is a way to access extra characters on the ST4 keyboard
>(forgot how), like smiley faces, musical notes and other stuff.
>Just wonderin' if there's a way to to the same with the Falcon!

AFAIK all you have to do is hold down Alt while you type the ASCII code,
and the character should appear when you release the Alt key. But
remember that these low-ASCII characters depend in part on the font in
use, and also are likely to be stripped by some comms programs.

Regards, /Peter/

From -977889295759632017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Control Characters
Date: 1999/05/08
Message-ID: <37348FCC.FD264C2B@cable.A2000.nl>#1/1
X-Deja-AN: 475607751
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926191638 1076 24.132.20.245 (8 May 1999 19:27:18 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 8 May 1999 19:27:18 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:

> >> $0A = LF = Line Feed
> >> $0D = CR = Carriage Return
> >
> >Aaah these good old typewriter times. :-)
> >The sounds must exist in the famous "crazy sounds" accessory.
> >Should really have been "record separator"
>
> I'm not sure exactly what you mean here.
> The ascii code for "Record Separator" (abbreviated RS) was $1E, though I
> doubt if it is still used as such by many programs.
>

It would have eliminated the confusion about cr/lf combinations.
In effect a few of the under $20 codes have a meaning in this context.
Pure C HELP uses group seperator (GS,$1D)to indicate a clickable word which it then
displays in bold. A sensible use of such a code I think.

> >> $7F = DL = DeLete   NB: this code is not less than $20 !

> >
> >This is a funny one. It is a relic from papertape times.
> >If you made a punch error, you could erase the error by punching ALL
> >the holes in the tape row, hence $7F. So everybody!!! do not use this
> >for "overline". :-)
>
> For sure ! We must prioritize paper tape compatibility !!! :-)
>

In fact, we may well do so. Paper tape was a 7 bit binary code, this in contrast
to
punched cards. I am not sure, but it could well be possible that this papertape
code is the origin of ASCII. (I started my carreer on punched cards, which had
the advantage that you could also use them as fiches on which you designed
your computersystems.:)

Greetings.
Henk

From -2450562790367368574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: TT-Digger
Date: 1999/05/08
Message-ID: <37349AF6.234A92E3@cable.A2000.nl>#1/1
X-Deja-AN: 475619906
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926194498 4550 24.132.20.245 (8 May 1999 20:14:58 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 8 May 1999 20:14:58 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:
>
> I've been meaning to switch to TTDIGGER as my main disassembly tool,

That's nice.

> but I find that I can't quite adapt its output for DevPac compatibility.
>

[Snipped description of oddity]

Surely it is not the purpose of this post to comment on the behaviour of
DevPac. ;-)
One has to live with that, I think.

> The format I prefer is to expand such constants to the full length of 8
> hex digits, since that also makes it very easy to recognize I/O port
> addresses etc, normally defined that way in DevPac libs.
>

Yes.

> Another useful format is to expand such constants as "-$" followed by the
> hex digits needed for the negated (positive) value.
>

NO. Absolute word addresses are NOT negative numbers.

Do not forget what the .w means!!! It is the addressing mode of the <ea>.
A 16 bit value that is the absolute address.
TTdigger uses .w only for this purpose.
It is not a conveniently chosen representation.
So the only concession I am willing to make is mimic the behaviour of the CPU
on this addressing mode: Do the sign extension.
$FA01.w --> $FFFFFA01.w

> The former format is superior for expressing negative absolute addresses,

See comment above.

> but the latter format is better for negative offsets, and it would thus

Negative offsets are already displayed like that.
-4(a6) or -$0004(a6) (No .w there)

TTdigger used in hex always uses the exact number of hex digits that are
actually in the input. A 16 bit value is displayed in 4 hex digits, a 8 bit
value in 2. Tries to be as exact as possible.
Hence "concession" :-)

Greetings
Henk

From -3378701683477833426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4aa588a197a2f983,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4aa588a197a2f983,start
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Belgian FTP site changed IP
Date: 1999/05/09
Message-ID: <37355087.8E730700@village.uunet.be>#1/1

X-Deja-AN: 475780914
Content-Transfer-Encoding: 7bit
Organization: I.T.Consulting
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello,

Due to an internal IP-address change at the Military Academy in Belgium
the address of the Belgian FTP site has changed.
It now is impossible to connect to the server using the old address
193.190.205.13.
The new address is : 193.190.204.128
The directory is : atari/
A DNS name will be available in the near future.
In the maean-time we also changed the hard- and software of the server.
It now is y2k compliant !
Martin "Nightowl" Byttebier and I are checking out everything now and a
big update of the entire atari/ directory will happen in the future.
Don't expect any new software on the server the next week.

THX for your support.

Greetings,

--
Saka -- Karl Samyn
ir telecommunications
http://gallery.uunet.be/saka/

From -4566694830504724593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/09
Message-ID: <7h42fr$skv$2@news.campuscwix.net>#1/1
X-Deja-AN: 475826723
References: <7h1s6l$370$1@news.news-service.com>
<373489c8$0$494@news.zetnet.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 8 May 1999 19:00:24 G, Chris Crosskey wrote:
->On 8 May 1999 19:28:35 , "Jeroen den Hertog" wrote:
->>
->>
->>I have a MegaSTe with 4mb memory, and a 48Mb HD.
->>I bought a color monitor today, and I want to test all those games and

```
->>demos...
->>But it seems that most of the games from the "Automation Collection" don't
->>like the Tos 2.06.
->>I have more bombs and black screens than ever!
->>Even on 8Mhz and the blitter off, there's no way to start a game on this
->>thing!!!
->>(yeah yeah: ok, four or five games are working ok...)
->>
->>Is this normal: I mean: with an emulator on the PC, I get more games working
->>perfectly than on the Atari!!!!   (WinSTon) Even with the Tos 2.06!!
->>
->>Can I boot the Atari with an older Tos on a disk, and does it help?
->>
->
->
->Nope.....between 4Mb and TOS2.06, you're pretty much done I'm
->afraid.....get hold of a nice bland 1Mb STFM or STF ..... will cost
->peanuts...I did it and have never regretted it....:-))
->
->chrisc
->Normally a Nemesised Falcon, a TOS2.06 4Mb STe and a TOS2.06 STFM...but a
->1Mb STF and a 0.5Mb STFM kept for games and demos....
->
->.
```

I'm curious about this. Using TOS 2.06 with a TOS switcher on my STe, even with 4 megs of Ram, I would have to say that by far, the majority of games work just fine...(original TOS 1.62)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -8804662399558151035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/09
Message-ID: <373593BF.8538AF55@cable.A2000.nl>#1/1
X-Deja-AN: 475833216
Content-Transfer-Encoding: 7bit

References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926258187 22256 24.132.20.245 (9 May 1999 13:56:27 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 9 May 1999 13:56:27 GMT
Newsgroups: comp.sys.atari.st.tech

It is there.

Propagation of bit 15 in .w operands.

On my home page: http://people.a2000.nl/hrobbers/Homepage.html

If my comment on DevPac sounded harsh?

Please consider this:

A generalization is nice, but must stay within the set that is explicitely stated.
In other words: truth must not diminish.
See .w as a cast which has maximum strength.
By simply having .w in one of the terms, all arithmatic is forced to be done in 16 bits.
So a human being doesnt need to type 4 f's of which the human being knows that they will be discarded in the end. :-)

This kind of computer software behaviour is invariably cause of maximum frustation.

Greetings.
Henk
(Not English, and not a mathematician, but I hope what I want to say is nevertheless clear)

From -2967470781566255455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: Robert Goldsmith <r.goldsmith-csai97@cs.bham.ac.uk>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/05/09
Message-ID: <3735A5AC.3DB733@cs.bham.ac.uk>#1/1
X-Deja-AN: 475859888
Content-Transfer-Encoding: 7bit
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
<7g3mj0$g2e$3@news8.svr.pol.co.uk> <3733fade$0$496@news.zetnet.co.uk>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: School of Computer Science, University of Birmingham, UK
Mime-Version: 1.0
Reply-To: r.goldsmith-csai97@cs.bham.ac.uk
Newsgroups: comp.sys.atari.st.tech

kevin dermott wrote:
>
> >
> >Both Thing and jinnee have "Eject media" menu items which will spin down
> a
> >selected hard drive. Any data access request will spin the drive up
> again.
> >
> >Rgds, Derryck
> >
> >/----------------------------------------/
> >/   The Cheshunt Computer Club Herts UK   /
> >/ http://www.cix.co.uk/~derryck/index.htm /
> >/----------------------------------------/
>
> have you found a new "hidden feature" on all my stuff the eject media is
> greyed out on fixed drives and does exactly what it says on the tin for
> removable no spin downs
> Kevin

Anyone with an XHDI compatable driver like HDDriver for
instance can park any scsii drive, powerdown to standby mode
any ide drive and eject any removalbe media that support the
industry standatd command sets. I hardly ever turn off my
Magic 6 Falcon - I simply hit F2 which runs XDHI with the
commands to park all my drives (ejecting those that it can).
On shutdown u should be able to do the same ... It would
prob require a script or a program though :(

Robert.g



From -5135239479106435367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: "Mac Sys Data" <pov@tesco.net>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/09
Message-ID: <7h4bf6$hv7$1@barcode.tesco.net>#1/1
X-Deja-AN: 475868537
References: <7h1s6l$370$1@news.news-service.com>
Organization: POV
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st.tech
```

I think you may find a lot of programs screw up on 4 meg. This is not
because of the memory but because programmers
as sloppy and write past the end of physical memory (into ROM).

On a 1 and 2 meg machine this is ok as the memory beyond is still video
memory and so will not cause a crash.
I have the same problem when running some demos, I usually have to
disassemble the code and fix it to make them work.

Mark
MSD/Persistence Of Vision

Jeroen den Hertog wrote in message <7h1s6l$370$1@news.news-service.com>...
>
>
>I have a MegaSTe with 4mb memory, and a 48Mb HD.
>>Even on 8Mhz and the blitter off, there's no way to start a game on this
>thing!!!
>(yeah yeah: ok, four or five games are working ok...)

From -8918378699908415498
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2e1e8b97487cb821
X-Google-Attributes: gid109a67,public
From: jmv@odsy.net (Joe M. Villarreal)
Subject: Re: HD floppy on mega STE
Date: 1999/05/09
Message-ID: <ZViZ2.2309$h3.324751@news21.ispnews.com>#1/1
X-Deja-AN: 475876344
References: <7gl12i$19p8$1@buggy.easynet.fr>
X-Trace: news21.ispnews.com 926268153 208.242.251.123 (Sun, 09 May 1999 12:42:33
EDT)
NNTP-Posting-Date: Sun, 09 May 1999 12:42:33 EDT
Newsgroups: comp.sys.atari.st.tech

On 3 May 1999 20:31:15 G, St�phane Montarsolo wrote:
>Hello everybody
>
>I am the owner of the two following items : one mega STE and one
>HD floppy unit. I have read or heard that the megaSTE can handle
>HD floppy units without hardware modification (besides the
>floppy unit replacement of course). But I am not too sure about
>what is to be done, on the megaSTE unit (dip switches to move ou
>?) and on the HD floppy (jupper setting, other hardware
>modifications ?
>
>If any of you know abaout this, or about a site where all is

>explained, I will be gratefut.
>
>Happy Ataring !
>
>Stephane Montarsolo
>.

My Mega Ste had TOS 2.5 originally. It also came with a 720k disk drive. I bought a high density upgrade kit from a retailer in the U.S. The kit included TOS 2.6, a high density drive, and another chip that might have to be replaced (can't remember which chip). It's been years since I did the upgrade and don't remember the details about the installation.

I've heard that some Mega STe's with TOS 2.5 will format high density drives.

From -2984612291993128021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: STacy
Date: 1999/05/09
Message-ID: <7h4mbf$kfg$1@snipp.uninett.no>#1/1
X-Deja-AN: 475916280
X-Trace: snipp.uninett.no 926276783 20976 129.241.210.70 (9 May 1999 19:06:23 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: news-abuse@uninett.no

I just got a STacy (three hours ago), so since I've never actually *used* one these before I have a couple of question...

1. It takes somewhere between 5 and 10 minutes before the backlight starts working. Is this normal, or is my backlight dying?
2. I can't partition or reformat the harddrive (Conner 3020), both HD-Driver and HDX fails. Why?
3. It only has 1Mb, so naturally I tried to locate the SIPP-slots it's suppose to have. I removed a couple of metal-lids, but I could only find two ROMs and some RAM-chips soldered directly to the motherboard. Where are the SIPP-slots? Does it even have them? And if not, will a MagnumST work?

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 740625813797137027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Control Characters
Date: 1999/05/09
Message-ID: <7h4r7e$gnh$1@news1.xs4all.nl>#1/1
X-Deja-AN: 475939081
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<37337CC7.6D54428F@cable.A2000.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 926281774 17137 194.109.133.26 (9 May 1999 20:29:34 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 9 May 1999 20:29:34 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 May 1999 01:52:39 , Henk Robbers wrote:

[...]
>
>> $0A = LF = Line Feed
>> $0D = CR = Carriage Return
>
>Aaah these good old typewriter times. :-)
>The sounds must exist in the famous "crazy sounds" accessory.
>Should really have been "record separator"
>
>> $7F = DL = DeLete   NB: this code is not less than $20 !
>
[...]

And then there are a lot of specials not mentioned yet.
SI shift In
SO shift out

Out of what?

And usefull things as

STX start of text
ETX end of text

CAN Cancel

And to end:
EM (end of medium)

Met vriendelijke groet,
Ronald van der Kamp

secretaris Stichting ST
atarist@xs4all.nl

From 4609571595406592529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/05/09
Message-ID: <3735f5e9$0$492@news.zetnet.co.uk>#1/1
X-Deja-AN: 475946766
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
<7g3mj0$g2e$3@news8.svr.pol.co.uk> <3733fade$0$496@news.zetnet.co.uk>
<3735A5AC.3DB733@cs.bham.ac.uk>
X-Trace: news.zetnet.co.uk 926283241 492 194.247.43.185
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

>Anyone with an XHDI compatable driver like HDDriver for
>instance can park any scsii drive, powerdown to standby mode

yes but the guy who started the thread didn't have it or thing or
jinnee,and was being given (as far as I know) some completely untrue
information
Kevin

From -6078436618516934719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,39aec3c476406635,start
X-Google-Attributes: gid109a67,public
From: sjmontar@easynet.fr (St�phane Montarsolo)
Subject: HD floppy on megaSTE-followup
Date: 1999/05/09
Message-ID: <7h50ik$920$1@buggy.easynet.fr>#1/1
X-Deja-AN: 475963607
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 926287253 9280 212.11.30.99 (9 May 1999 22:00:53 GMT)
Organization: [Posted via] Easynet France
NNTP-Posting-Date: 9 May 1999 22:00:53 GMT
Newsgroups: comp.sys.atari.st.tech

Hello all

First many thanks to all those who answered my question. It helped some!

By flipping dip switch 7 I made the format menu on my megaSTE (TOS2.05 France) offer the HD drive option. Now the problem is gettong the drive to work. The HD drive I have has 2 jumpers, and I tried everything with these, including data cable upside down. So far nothing worked ! Any more ideas ? (maybe I should check the drive on a PC or on the Falcon ?)

Keep the Fuji alive !

Stephane Montarsolo

From 55287760458400759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/09
Message-ID: <7h4vv2$6qa$1@news.news-service.com>#1/1
X-Deja-AN: 475963608
References: <7h1s6l$370$1@news.news-service.com> <7h4bf6$hv7$1@barcode.tesco.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Mac Sys Data <pov@tesco.net> wrote in message news:7h4bf6$hv7$1@barcode.tesco.net...

> I think you may find a lot of programs screw up on 4 meg. This is not
> because of the memory but because programmers
> as sloppy and write past the end of physical memory (into ROM).
>
> On a 1 and 2 meg machine this is ok as the memory beyond is still video
> memory and so will not cause a crash.
> I have the same problem when running some demos, I usually have to
> disassemble the code and fix it to make them work.
>
> Mark
> MSD/Persistence Of Vision
>

A way to test this is an emulator. (Winstone) You can choose the amount of memory.
Most of the existing games works ok, but the demo's wont even start...

JdH

From 4718171288393602357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/09
Message-ID: <7h4vqh$6mh$1@news.news-service.com>#1/1
X-Deja-AN: 475963609
References: <7h1s6l$370$1@news.news-service.com>
<373489c8$0$494@news.zetnet.co.uk> <7h42fr$skv$2@news.campuscwix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

DarkChyld <darkchyld@pcc-uky.campuscwix.net> wrote in message
news:7h42fr$skv$2@news.campuscwix.net...
>
> I'm curious about this. Using TOS 2.06 with a TOS switcher on my STe,
even
> with 4 megs of Ram, I would have to say that by far, the majority of
games
> work just fine...(original TOS 1.62)
>

You're right.
I found out a way to run the most of the games: to switch off the STe and
put it on again with the "ALT" key holding. (and of course the disk in the
drive...)
A reset isn't enough to make it work.
When I reset the STe insteed of switch it off, the machine boot on the
harddisk, even with the "ALT" key holding....
This is strange, switch on and off all the time, it can't be good for the
hardware!!!

JdH

From 593200429458507175
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Control Characters
Date: 1999/05/10
Message-ID: <3736300230f5e00@oden.se>#1/1
X-Deja-AN: 475994614
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37348FCC.FD264C2B@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926294647 193.220.122.7 (Mon, 10 May 1999 02:04:07 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Mon, 10 May 1999 02:04:07 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi Henk,

on Sat 08-05-1999 21:26 Henk Robbers wrote:
>Ronald Andersson wrote:
>
----- snip ----- re: CR, LF and RS alternatives for line endings
>
>It would have eliminated the confusion about cr/lf combinations.

That it would have, but unfortunately it was never consistently used as such.

Instead the Unix group went for LF, CPM went for CR+LF, and many of the minor 8 bit systems went for CR. I think Atarians inherited CR+LF from CPM thanks to Digital Research. They also affected ancient PC-DOS in that way at first, but then m$ adopted CR instead but never used it consistently.

In other words: Pure Chaos !

>In effect a few of the under $20 codes have a meaning in this context.
>Pure C HELP uses group seperator (GS,$1D)to indicate a clickable word which
>it then displays in bold. A sensible use of such a code I think.

Interesting, I didn't know they used that. Yes, that makes sense.

----- snip ----- re: Paper tape code compatibility to ascii
>
>In fact, we may well do so. Paper tape was a 7 bit binary code, this in
>contrast to punched cards. I am not sure, but it could well be possible that
>this papertape code is the origin of ASCII.

AFAIK that is indeed the case, although there were also older paper tape types that used fewer holes, and thus needed reserved codes to shift between some different code/character sets.

>(I started my carreer on punched cards, which had the advantage that you
>could also use them as fiches on which you designed your computersystems.:)

I've never worked with punched cards myself, although I have seen them in use. They are definitely the oldest computer media, as they were invented well over a century ago (near 150 years ago I think).

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

```
From -8260945004408151252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/10
Message-ID: <3736300230f5e01@oden.se>#1/1
X-Deja-AN: 475994615
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926294655 193.220.122.7 (Mon, 10 May 1999 02:04:15 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Mon, 10 May 1999 02:04:15 MET DST
Newsgroups: comp.sys.atari.st.tech
```

Hi Henk,

on Sat 08-05-1999 22:13 Henk Robbers wrote:
>>
----- snip ----- re: my planned switch to using TTDIGGER for disassemblies

In fact I have planned to switch to it ever since I first tried it, because the speed is quite impressive and (even more important) it is the only such tool I know of which is still actively supported.

>[Snipped description of oddity]
>
>Surely it is not the purpose of this post to comment on the behaviour of

>DevPac. ;-)
>One has to live with that, I think.

Actually I like most of DevPac's behaviour, though some of it might benefit from an overhaul. But we do have to live with it as-is now, since it is no longer being developed further.

----- snip ----- re: 8 hex digit format for negative addresses
>
>Yes.

Good, because this is the important one for me.

>> Another useful format is to expand such constants as "-$" followed by the
>> hex digits needed for the negated (positive) value.
>>
>NO. Absolute word addresses are NOT negative numbers.

Not all of them, of course, but some of them are. That is how Motorola have defined the 680x0 address space. According to them addresses are signed quantities, with the usual wrap-around effects at overflow.

So $FFFFFA01.w is exactly the same as -$5FF.w, and both will also be assembled correctly by PASM as well as DevPac. I have used both forms at various times, but I prefer the long form.

>Do not forget what the .w means!!! It is the addressing mode of the <ea>.
>A 16 bit value that is the absolute address.
>TTdigger uses .w only for this purpose.
>It is not a conveniently chosen representation.

I know. It is the assembler equivalent of a 'typecast' in C, except that the effect on object code is more direct.

>So the only concession I am willing to make is mimic the behaviour of the CPU
>on this addressing mode: Do the sign extension.
>$FA01.w --> $FFFFFA01.w

That will suit me just fine.

>> but the latter format is better for negative offsets, and it would thus
>
>Negative offsets are already displayed like that.
>-4(a6) or -$0004(a6) (No .w there)

That too suits me fine.
I only mentioned it so that you would not misunderstand me, and think that I might want the long format for all negative numbers. That would not be good.

>TTdigger used in hex always uses the exact number of hex digits that are
>actually in the input. A 16 bit value is displayed in 4 hex digits, a 8 bit
>value in 2. Tries to be as exact as possible.
>Hence "concession" :-)

I see what you mean, but I must add that in this case the concession is an absolutely necessary one for compatibility to DevPac, as the form presently used can not be assembled by it.

--
```
------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
------------------------------------------------------------------------
```

```
From -2722851825820348837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: STacy
Date: 1999/05/10
Message-ID: <3736a4021568ad1@tripnet.se>#1/1
X-Deja-AN: 476102376
References: <7h4mbf$kfg$1@snipp.uninett.no>
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 10 May 1999 08:21:18 GMT
X-Hardware: 68030/32 Atari TT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech
```

On Sun 09-05-99 19:06 (GMT) Jo Even Skarstein wrote:

>I just got a STacy (three hours ago), so since I've never actually *used*
>one these before I have a couple of question...
>
>1. It takes somewhere between 5 and 10 minutes before the backlight starts
>   working. Is this normal, or is my backlight dying?

This is not normal at all. But the light will never go very bright at all. I tend to use an external light source instead.

>2. I can't partition or reformat the harddrive (Conner 3020), both
>   HD-Driver and HDX fails. Why?

My Conner 3040 (40MB) does not like AHDI 6.61 at all. It bypasses the autofolder but loads .ACC-files. Strange. The old AHDI 3.01 from 1989 works perfectly. I don't have HD-Driver.

There does not seem to be any problems with AHDI 3.01 . I been using it for many years with delayed write cache (TCACHE64) enabled and never lost a file.

>3. It only has 1Mb, so naturally I tried to locate the SIPP-slots it's
>   suppose to have. I removed a couple of metal-lids, but I could only
>   find two ROMs and some RAM-chips soldered directly to the motherboard.
>   Where are the SIPP-slots? Does it even have them? And if not, will a
>   MagnumST work?

Mine is also 1MB. It has a special memory board with soldered RAM. To expand the memory the "official" way you will have to get another memory board. I managed to fit a "ExtraRAM Deluxe" expansion kit in my Stacy. Some soldering was required and I placed the SIM board partly in the battery compartment.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -2949056506115400409
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,39aec3c476406635
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: HD floppy on megaSTE-followup
Date: 1999/05/10
Message-ID: <373697B0.6C91E039@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 476102377
Content-Transfer-Encoding: 8bit
References: <7h50ik$920$1@buggy.easynet.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 926324887 20268 129.80.164.20 (10 May 1999 08:28:07 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 10 May 1999 08:28:07 GMT
Newsgroups: comp.sys.atari.st.tech

"St�phane Montarsolo" a �crit :
>
> Hello all
>
> First many thanks to all those who answered my question. It
> helped some!
>
> By flipping dip switch 7 I made the format menu on my megaSTE

> (TOS2.05 France) offer the HD drive option. Now the problem is
> gettong the drive to work. The HD drive I have has 2 jumpers,
> and I tried everything with these, including data cable upside
> down. So far nothing worked ! Any more ideas ? (maybe I should
> check the drive on a PC or on the Falcon ?)
>

Better try it on the Falcon, as the interface should be perfectly the
same. You never know with a PC. You could also try using the Falcon's
drive.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 4444951229878475921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b5fd4981f9be116
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Control Ports on the STE
Date: 1999/05/10
Message-ID: <7h6drq$sra$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 476132727
References: <372e2491$0$9533@znews.zetnet.co.uk>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 926333626 29546 130.37.80.249 (10 May 1999 10:53:45 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 10 May 1999 10:53:45 GMT
Newsgroups: comp.sys.atari.st.tech

Karl Smith (karlws@zetnet.co.uk) wrote:

: Does anyone know how to use and program (what software) the 15 pin
: control port on the STE to control and monitor external devices.

That's actually not too hard. Try to get hold of the EJP-FAQ
(EJP = Extended Joystick Port). Might be a link to that on my
development doc pages: http://atari.scum.org/

-=LvZ

From -7005507078455525286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public

From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/10
Message-ID: <3736c704a6efd10@oden.se>#1/1
X-Deja-AN: 476141942
References: <7h1s6l$370$1@news.news-service.com> <373489c8$0$494@news.zetnet.co.uk> <7h42fr$skv$2@news.campuscwix.net>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926336307 193.220.122.53 (Mon, 10 May 1999 13:38:27 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Mon, 10 May 1999 13:38:27 MET DST
Newsgroups: comp.sys.atari.st.tech

on Sun 09-05-1999 13:27 DarkChyld wrote:

----- snip ----- re: game compatible TOS on MSTe

> I'm curious about this. Using TOS 2.06 with a TOS switcher on my STe, even with 4 megs of Ram, I would have to say that by far, the majority of games work just fine...(original TOS 1.62)

Yes, and for normal ST's the same thing can be done, though it takes more work to install TOS 2.06 there. In any case there is no doubt that the best TOS for general game/demo use are TOS 1.04 for ST and TOS 1.62 for STe.

But in this case the poor guy has an MSTe...
So the big question here is: "Can an MSTe boot properly with TOS 1.62 ?"

MSTe has a lot of new hardware compared to a normal STe, so it is not a good idea to use TOS 1.62 on an MSTe for serious work, even if it does boot correctly, because I am sure this would block many things from working right. (Mainly SCC ports and RAM cache.)

But for games that would not really matter, just as long as the booutup behaviour is similar to that of a normal STe. But does it work that way ?
I have no way of testing it. Will someone else volunteer to do it ?

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   http://www.ettnet.se/~dlanor/

From 63762048903593026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger

Date: 1999/05/10
Message-ID: <3736c704a6efd11@oden.se>#1/1
X-Deja-AN: 476141943
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926336310 193.220.122.53 (Mon, 10 May 1999 13:38:30 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Mon, 10 May 1999 13:38:30 MET DST
Newsgroups: comp.sys.atari.st.tech

on Sun 09-05-1999 15:55 Henk Robbers wrote:

>It is there.
>
>Propagation of bit 15 in .w operands.
>
>On my home page: http://people.a2000.nl/hrobbers/Homepage.html

Great. I'll download the new version in my next online session then.

>If my comment on DevPac sounded harsh?

Naah, opinions differ, that's only natural. Since I know that you prefer PASM, you naturally prefer its methods of doing things.

>Please consider this:
>
>A generalization is nice, but must stay within the set that is explicitely stated.
>In other words: truth must not diminish.
>See .w as a cast which has maximum strength.

But the very concept of a 'cast' and its operative priority, is specific to the C language. PASM has a relation to that, but DevPac does not. So while I do see what you mean, DevPac was just not designed for it.

To DevPac longwords are the only existing data type for numeric variables and for intermediate calculation results, and no forcing typecast exists. To it, the 'xxx.w' simply means that the preceding xxx expression should be tested to see if its signed long value will fit in a signed short word. Any expression in the range $8000..$FFFF will fail these criteria.

Both the PASM way and the DevPac way of doing things are equally logical, but based on different ground rules. It is much the same with humans. We can't fully evaluate the logic of someone elses actions if we are not aware of his basic premises.

>By simply having .w in one of the terms, all arithmatic is forced to be done in
>16 bits.
>So a human being doesnt need to type 4 f's of which the human being
>knows that they will be discarded in the end. :-)

Right, but that kind of redundancy is still a factor in easy recognition of stuff, as implemented by human brains. It is a lot easier to recognize a reference to (for example) $FFFFFA01.w as an I/O port access, than to do the same with $FA01.w, since the latter is visually so closely releated to other non-address expressions in a source code.

>This kind of computer software behaviour is invariably cause of maximum
frustation.

Frustration is inevitable. A computer language is a fixed set intended to model some of the things humans express in their thinking. But human thoughts and even our languages are not fixed in that way. Thus frustration with any computer language is to some extent inevitable. It is just a matter of time before something we did like in an earlier situation appears intolerable in some later situation.

>(Not English, and not a mathematician, but I hope what I want to say is
>nevertheless clear)

I had no problem understanding you, so don't worry about it.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 2792987743941632382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bf546a8b928da937,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bf546a8b928da937,start
X-Google-Attributes: gid109a67,public
From: "Chris Rupert" <crupert@netrover.com>
Subject: adding RAM to STf
Date: 1999/05/10
Message-ID: <7h6qu6$485$1@goblin.uunet.ca>#1/1
X-Deja-AN: 476190715
Organization: UUNET Canada News Transport
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

There have been a couple of postings here which have confused me a bit. Is it possible to add more RAM to my 1 Meg STf (I think it has TOS 1.0)? Also, how much can I expect to pay for another meg or two of RAM?

Thanks

Chris

--
crupert@netrover.com
http://www.netrover.com/~crupert

From -8442610131534454896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4734ae083aa912a3
X-Google-Attributes: gid109a67,public
From: "Chris Rupert" <crupert@netrover.com>
Subject: Re: SM 124 monitor & 1040 ST
Date: 1999/05/10
Message-ID: <7h6r8k$49e$1@goblin.uunet.ca>#1/1
X-Deja-AN: 476193459
References: <ORZsa1Yl#GA.125@cpmsnbbsa03>
Organization: UUNET Canada News Transport
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hi;

I've got an SM124 and STF both in excellent condition I would let go for $US200. I've also got a 32Meg SCSI hard drive with ADSCSI adaptor card I'll sell for an extra $100, and a Star NX1001 printer I'd sell for 75. If you've got a good (audio) CD Recorder, I'd consider a swap.

Chris Rupert
crupert@netrover.com
http://www.netrover.com/~crupert

Uncle Ivan wrote in message ...

```
>I desparately need a new SM 124 monitor for my old ST and would entertain
>buying an excellent-condition 1040 ST with a good working mouse.  Reply via
>email to teknokon@msn.com.  Thanks!
>
>Ivan
>
>--
> \\\\////          "When all is said & done,
> -OO-           there will be nothing left
>    L              to do or say..."
>  ///\\\                   --- Uncle Ivan
>
>
```

```
From -1877066919771197328
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bf546a8b928da937
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bf546a8b928da937
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: adding RAM to STf
Date: 1999/05/10
Message-ID: <3736F269.79A38D54@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 476196674
Content-Transfer-Encoding: 8bit
References: <7h6qu6$485$1@goblin.uunet.ca>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 926348115 26129 129.80.164.20 (10 May 1999 14:55:15 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 10 May 1999 14:55:15 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Chris Rupert a �crit :

>
> There have been a couple of postings here which have confused me a bit. Is
> it possible to add more RAM to my 1 Meg STf (I think it has TOS 1.0)? Also,
> how much can I expect to pay for another meg or two of RAM?

It's possible, but a little bit messy and expensive, as it requires an extra upgrade board. You should contact your closest dealer for prices, since you seem to be located in Canada.

I found that it was cheaper to get my hands on an STE (these use SIMM memory) and upgrade that with standard RAM.

This is all detailed in the Quick FAQ.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5263395586604504381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (DarkChyld)
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/10
Message-ID: <7h6sug$iud$2@news.campuscwix.net>#1/1
X-Deja-AN: 476199707
References: <7h1s6l$370$1@news.news-service.com>
<373489c8$0$494@news.zetnet.co.uk> <7h42fr$skv$2@news.campuscwix.net>
<7h4vqh$6mh$1@news.news-service.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 9 May 1999 23:48:47 +, "Jeroen den Hertog" wrote:

->You're right.
->I found out a way to run the most of the games: to switch off the STe and
->put it on again with the "ALT" key holding. (and of course the disk in the
->drive...)
->A reset isn't enough to make it work.
->When I reset the STe insteed of switch it off, the machine boot on the
->harddisk, even with the "ALT" key holding....
->This is strange, switch on and off all the time, it can't be good for the
->hardware!!!
->
->JdH

You have an external hard drive, right? Well, if you know you are going to play a game, just don't even start it up. That way, the hard drive software won't be loaded up, and you won't have to do an <alt> or <control> (control just passes up all auto folder programs and ACC's). With a floppy in the drive, your ST will search there first with the HD turned off. Hmm...are you using HDDriver software by any chance? I'm not sure but it seems to me that you can set boot preferences with it, so that it looks and tries to run a floppy *before* the hard drive. Might look into that... Hope this helps some! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /              /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -3590657059057850542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: STacy
Date: 1999/05/10
Message-ID: <7h6t21$5hp$1@snipp.uninett.no>#1/1
X-Deja-AN: 476199708
References: <7h4mbf$kfg$1@snipp.uninett.no> <3736a4021568ad1@tripnet.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 926349185 5689 129.241.210.70 (10 May 1999 15:13:05 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.6 (i686))
Newsgroups: comp.sys.atari.st.tech

Kenneth Medin <kennethm@tripnet.se> wrote:

>>1. It takes somewhere between 5 and 10 minutes before the backlight starts
>>   working. Is this normal, or is my backlight dying?

> This is not normal at all. But the light will never go very bright at
> all. I tend to use an external light source instead.

Once it lights up it gets rather bright, I have no problems reading it
regardless of external light-sources. But I have to look into that delay.

> My Conner 3040 (40MB) does not like AHDI 6.61 at all. It bypasses the
> autofolder but loads .ACC-files. Strange. The old AHDI 3.01 from 1989
> works perfectly. I don't have HD-Driver.

> There does not seem to be any problems with AHDI 3.01 . I been using it
> for many years with delayed write cache (TCACHE64) enabled and never
> lost a file.

I have a 170MB Conner, I'll try that one with HD-Driver first. If I can
figure out how to open the STacy that is...

> Mine is also 1MB. It has a special memory board with soldered RAM. To

I thought so :-(Well, I'd better start saving up for a MagnumST then.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 1334514125770171069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: steamer954@aol.com (Steamer954)
Subject: Re: STacy
Date: 1999/05/10
Message-ID: <19990510155424.10854.00000990@ngol04.aol.com>#1/1
X-Deja-AN: 476297542
References: <7h6t21$5hp$1@snipp.uninett.no>
Organization: AOL Canada http://www.aol.ca
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

In article <7h6t21$5hp$1@snipp.uninett.no>, Jo Even Skarstein
<joska@nvg.ntnu.no> writes:

>Kenneth Medin <kennethm@tripnet.se> wrote:
>

>>I have a 170MB Conner, I'll try that one with HD-Driver first. If I can
>figure out how to open the STacy that is...

The following is based on my experience with my STacy. If anything is not clear feel free to e-mail me for clairification.

Others will tell you to take apart the screen cection in order to have more room to work but I prefer the "keyhole" approach:

1) Remove the 6 screws from the bottom and 2 screws from the back.

2) Carefully release the 4 clips that hold the keyboard section together (2 of them are located just above the handle mounting points, the other 2 are approx. 1/3 of the way from the front to the hinge).

3) Carefully lift the top half off while prying the face-plate arroung the eject button on the floppy.

You now have just enough room to move the to halves arround to get at what you need.

4) Remove the keyboard.

5) Remove the 3 screws at the front of the shielding and bend all the tabs straight.

6) Carefull remove the shielding (after removing the shielding I cut it back away fron the wires for the screen to make it easier next time).

7) unplug the internal powersupply from the motherboard.

8) unplug the screen connector from the motherboard and the screen grounding screw (it is one of the HD mounting screws) set the screen section aside (

Now you have room to work).

9) Remove the floppy, swap hard drives and put it all back together again.

The last time that I did this it took me 45 min but unfortunatally the drive
was dead so I had to remove it again.

>> Mine is also 1MB. It has a special memory board with soldered RAM. To
>
>I thought so :-(Well, I'd better start saving up for a MagnumST then.
>
>--

I also have a spare memory board with 2Meg and 2 sip sockets e-mail me with an
offer and I will consider selling it.

my real e-address (the one that I can access with both my STacy and PeeCee) is:
davisent@SPAMperf.bc.ca remove the SPAM to get through.

Sincerly Stephen Davis

Stephen Davis
steamer954@aol.com

From -7810590195434396879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e32415e321fc99d6
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: Tos 2.06 & games? Need help here!!
Date: 1999/05/10
Message-ID: <7h7kqh$kkn$1@news.news-service.com>#1/1
X-Deja-AN: 476343806
References: <7h1s6l$370$1@news.news-service.com>
<373489c8$0$494@news.zetnet.co.uk> <7h42fr$skv$2@news.campuscwix.net>
<7h4vqh$6mh$1@news.news-service.com> <7h6sug$iud$2@news.campuscwix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

DarkChyld <darkchyld@pcc-uky.campuscwix.net> wrote in message

>
>   You have an external hard drive, right? Well, if you know you are going
to
>   play a game, just don't even start it up. That way, the hard drive

software
> won't be loaded up, and you won't have to do an <alt> or <control>
(control
> just passes up all auto folder programs and ACC's). With a floppy in the
> drive, your ST will search there first with the HD turned off. Hmm...are
> you using HDDriver software by any chance? I'm not sure but it seems to
> me that you can set boot preferences with it, so that it looks and tries
> to run a floppy *before* the hard drive. Might look into that... Hope
> this helps some! ;-)
>
>
>
Nope: I have an internal HD. (MegaSTe)

JdH

From 5791409354258161212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: Control Characters
Date: 1999/05/10
Message-ID: <FBJF9M.GBG@cix.compulink.co.uk>#1/1
X-Deja-AN: 476347151
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<37337CC7.6D54428F@cable.A2000.nl> <7h4r7e$gnh$1@news1.xs4all.nl>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <7h4r7e$gnh$1@news1.xs4all.nl>, atarist@xs4all.nl said:

>And then there are a lot of specials not mentioned yet.
>SI shift In
>SO shift out
>
>Out of what?

I think this is a hangover from teletype days, SI puts it into Shifted
mode and SO back to unShifted normal letters. Note that most teletypes
had two different Shift keys: One gave numbers and the other punctuation
marks IIRC.

Regards, /Peter/

From 1178052737330728526

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/11
Message-ID: <373767E3.F23166AF@cable.A2000.nl>#1/1
X-Deja-AN: 476366085
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926378032 5267 24.132.20.245 (10 May 1999 23:13:52 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 10 May 1999 23:13:52 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:
>
> >If my comment on DevPac sounded harsh?
>
> Naah, opinions differ, that's only natural. Since I know that you
> prefer PASM, you naturally prefer its methods of doing things.
>
I just got Pasm together with Pure C. I didnt need another assembler.
So its the only 68K asm I know :-)

> >See .w as a cast which has maximum strength.
>
> But the very concept of a 'cast' and its operative priority, is specific
> to the C language.

No. Casting is well defined in Algol 68 (also struct and union are from this
language). Morover casting is a process that every language, either high or low,
either implicit or explicit must be able to manage.

> Any expression in the range $8000..$FFFF will fail these criteria.

Motorola is a little bit ambiguous here. They let usability prevail theory.
Although memory addresses are unsigned numbers, you must treat .w operands as
signed numbers. That makes the following possible:
If all the bits you have to discard from a long signed number are the same as the
new
sign bit you can discard them savely, because doing so does not change the value.
$FFFF8000 is the same as $8000, $00004000 is the same as $4000.
This is true for both computers and the universe.
(If you regard 'long' in computers as inifinitely long ;-)

This means that such values fit. And although the treatment is that for signed numbers, their meaning remains unsigned. :-)

[snip]

Visibility: A point. I am working on the names of the Memory mapped IO.
I did not finish it but it is a start. It would be nice if more than 1 person can add to this list at convenience. I'll send you this later.

What is simple for a human can be extremely difficult for a computer.
Nevertheless there are things that are equally simple for both computers and humans.
Computers dont have the right to let you down in these cases.

Greetings
Henk

From -8638067452767448443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: TT-Digger
Date: 1999/05/11
Message-ID: <37377059.2AFC5526@cable.A2000.nl>#1/1
X-Deja-AN: 476377096
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926380198 6735 24.132.20.245 (10 May 1999 23:49:58 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 10 May 1999 23:49:58 GMT
Newsgroups: comp.sys.atari.st.tech

Ronald Andersson wrote:

> In fact I have planned to switch to it ever since I first tried it, because
> the speed is quite impressive and (even more important) it is the only such
> tool I know of which is still actively supported.

It will be supported as long as I can use a M68K computer or emulator.
1. I use it myself quite often.
2. It's fun.

> Actually I like most of DevPac's behaviour, though some of it might benefit

> from an overhaul. But we do have to live with it as-is now, since it is no
> longer being developed further.

Is it true that it is a good and complete development system? editor, make, cross reference etc.

> Not all of them, of course, but some of them are. That is how Motorola have
> defined the 680x0 address space. According to them addresses are signed
> quantities, with the usual wrap-around effects at overflow.

Ah! Thats how they behave. But is it also their meaning?.
Exercise:
You have all the memory you can have (4Gig). Fill it with NOP's and
start the processor anywhere. If it loops forever, you're right.

> It is the assembler equivalent of a 'typecast' in C, except that
> the effect on object code is more direct.

A bit a chicken and egg question.
I would say: it's a field descripter (or a type) that may result in a cast when initializing.

> The concession is an
> absolutely necessary one for compatibility to DevPac, as the form presently
> used can not be assembled by it.

TT-Digger likes it to be used.

Henk.

```
From -7378173363828047860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Control Characters
Date: 1999/05/11
Message-ID: <37377323.6C00E05B@cable.A2000.nl>#1/1
X-Deja-AN: 476379743
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37348FCC.FD264C2B@cable.A2000.nl> <3736300230f5e00@oden.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926380911 7364 24.132.20.245 (11 May 1999 00:01:51 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 11 May 1999 00:01:51 GMT
Newsgroups: comp.sys.atari.st.tech
```

```
Hi Ronald

Ronald Andersson wrote:
>
> Hi Henk,
>
> on Sat 08-05-1999 21:26 Henk Robbers wrote:
> >Ronald Andersson wrote:
> >
> ----- snip ----- re: CR, LF and RS alternatives for line endings
> >
> >It would have eliminated the confusion about cr/lf combinations.
>
> That it would have, but unfortunately it was never consistently used as such.
>

Sometimes I think that people (mainly if organized in groups) actually are
afraid of simple conclusions or decisions, as if they dont trust them.

> there were also older paper tape types
> that used fewer holes, and thus needed reserved codes to shift between some
> different code/character sets.
>

Such as alpha shift and beta shift.

[punched cards]
> They are definitely the oldest computer media, as they were invented well over
> a century ago (near 150 years ago I think).

On looms.

Henk




From 7531931142108135853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: TT-Digger
Date: 1999/05/11
Message-ID: <37379ae8eb3560@oden.se>#1/1
X-Deja-AN: 476408101
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <373593BF.8538AF55@cable.A2000.nl>
<3736c704a6efd11@oden.se>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
```

```
X-Trace: dummy.bahnhof.se 926387592 193.220.122.34 (Tue, 11 May 1999 03:53:12 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Tue, 11 May 1999 03:53:12 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi myself... :-)

No, I am not really talking to myself here,
just following up on my earlier reply to Henk Robbers.


on Mon 10-05-1999 11:38 Ronald Andersson wrote:
>on Sun 09-05-1999 15:55 Henk Robbers wrote:
>
>>It is there.
>>
>>Propagation of bit 15 in .w operands.
>>
>>On my home page:  http://people.a2000.nl/hrobbers/Homepage.html
>
>Great.  I'll download the new version in my next online session then.

Ok, I've now tested the new version.  It works fine as far as I can tell.

I disassembled a small prog doing direct I/O port accesses, saved the source,
and reassembled with DevPac.  Picked up both original prog and the new one
and dropped both on egale (set for binaries as default).  This proved that
the two programs were byte for byte identical.

Terrific !  You can chalk up another convert Henk !

--
------------------------------------------------------------------------
Regards:  Ronald Andersson                 mailto:dlanor@ettnet.se
http://dlanor.atari.org/                   http://www.ettnet.se/~dlanor/
------------------------------------------------------------------------




From 3683682753342l3149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.cs.uni-dortmund.de>
Subject: Re: Control Characters
Date: 1999/05/11
Message-ID: <vyzk8uflxbg.fsf@issan.cs.uni-dortmund.de>#1/1
X-Deja-AN: 476533731
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<37337CC7.6D54428F@cable.A2000.nl> <7h4r7e$gnh$1@news1.xs4all.nl>
X-Yow: I'm receiving a coded message from EUBIE BLAKE!!
Organization: University of Dortmund
```

Newsgroups: comp.sys.atari.st.tech

atarist@xs4all.nl (Stichting ST) writes:

|> And then there are a lot of specials not mentioned yet.
|> SI shift In
|> SO shift out
|>
|> Out of what?

Try sending them to a vt100.

```
--
Andreas Schwab                                      "And now for something
schwab@issan.cs.uni-dortmund.de                      completely different"
schwab@gnu.org
```

From -1528393009320595203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.cs.uni-dortmund.de>
Subject: Re: TT-Digger
Date: 1999/05/11
Message-ID: <vyzhfpjlx5i.fsf@issan.cs.uni-dortmund.de>#1/1
X-Deja-AN: 476533732
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl> <37327bbc62670c0@oden.se>
<37337CC7.6D54428F@cable.A2000.nl> <3733d73a6f8cd94@oden.se>
<37349AF6.234A92E3@cable.A2000.nl> <3736300230f5e01@oden.se>
X-Yow: Concentrate on th'cute, li'l CARTOON GUYS! Remember the SERIAL NUMBERS!!
Follow the WHIPPLE AVE EXIT!! Have a FREE PEPSI!! Turn LEFT at th'HOLIDAY INN!!
JOIN the CREDIT WORLD!! MAKE me an OFFER!!!
Organization: University of Dortmund
Newsgroups: comp.sys.atari.st.tech

dlanor@oden.se (Ronald Andersson) writes:

|> Not all of them, of course, but some of them are. That is how Motorola have
|> defined the 680x0 address space. According to them addresses are signed
|> quantities, with the usual wrap-around effects at overflow.

On the hardware level there is no such thing as signed or unsigned
addresses, only a bunch of signals that can be interpreted arbitrarily.
Signedness is purely a software concept.

```
--
Andreas Schwab                                      "And now for something
schwab@issan.cs.uni-dortmund.de                      completely different"
schwab@gnu.org
```

From 14954283658677267254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9e5fb97ab1a5f33
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk (Bryan)
Subject: Re: STacy
Date: 1999/05/11
Message-ID: <37382765.2098157@news.cableinet.net>#1/1
X-Deja-AN: 476567566
References: <7h6t21$5hp$1@snipp.uninett.no>
<19990510155424.10854.00000990@ngol04.aol.com>
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 926427936 15199 194.117.146.158 (11 May 1999
13:05:36 GMT)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
NNTP-Posting-Date: 11 May 1999 13:05:36 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 May 1999 19:54:24 GMT, steamer954@aol.com (Steamer954) wrote:

>
>Others will tell you to take apart the screen cection in order to have more
>room to work but I prefer the "keyhole" approach:
Why do you prefer this to a proper dismantle procedure?
Two screws behind the sticky Atari Stacy Logo inside enable unclipping
the very top cover and gives easy access to hinges and screen
connections which come up through the hollow hinge. Spring tension is
low if you undo hinge screws whilst the screen is open. Careful
feeding of these through there allows complete removal of the screen
assembly and then of course the top will come right off.
My Stacy 2 has a special memory board with chips soldered and 2 simm
slots. Obiously there are many configurations!
Cheers for now Bryan

From 3294216434091637304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4aa588a197a2f983
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4aa588a197a2f983
X-Google-Attributes: gid109a67,public
From: LE COAT Francois <lecoat@ief.u-psud.fr>
Subject: Re: Belgian FTP site changed IP
Date: 1999/05/11
Message-ID: <37383D34.F4392846@ief.u-psud.fr>#1/1
X-Deja-AN: 476597303
Content-Transfer-Encoding: 7bit
References: <37355087.8E730700@village.uunet.be>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: lecoat@atari.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello Karl,

Karl Samyn wrote:
> Due to an internal IP-address change at the Military Academy in Belgium
> the address of the Belgian FTP site has changed.
> It now is impossible to connect to the server using the old address
> 193.190.205.13.
> The new address is : 193.190.204.128
> The directory is : atari/

Sorry, but I have a :

FTP Error

Could not login to FTP server

When I try to connect.

Is there an address problem ?

Regards,

-- Francois LE COAT
Author of Eureka 2.12 (2D Graph Describer 3D Modeller)
WEB : http://eureka.atari.org

From -933107669039781293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,31ba4c28e11fe3b8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31ba4c28e11fe3b8,start
X-Google-Attributes: gid109a67,public
From: "A. Wanzenried" <awan@bluewin.ch>
Subject: Linux
Date: 1999/05/11
Message-ID: <37384369.A01D6318@bluewin.ch>#1/1
X-Deja-AN: 476606927
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@bluewin.ch
X-Trace: bw107zhb.bluewin.ch 926434128 29300 195.186.56.118 (11 May 1999 14:48:48 GMT)
Organization: Swisscom AG, the blue window
Mime-Version: 1.0

NNTP-Posting-Date: 11 May 1999 14:48:48 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hello to everyone

I'm trying to compile a Linux-Kernel in order to get some modules working, which I don't have in the kernel that I loaded down from a linux-site.

I've got a Falcon with 14 MB Ram and I'm also able to compile the 2.1.131 kernel, so development-environment is okay.

When I compiled the kernel and boot it with ataboot 3.3, which gives me the same bootinfo as the kernel has, I get some pixels on the screen, changing rapidly and the printer prints something about a colour dummy device, but nothing like Atari builtin, as the kernel which works does.

Anyone can help me by sending my their Makefile and .config together or just telling me, what I'm doing wrong.

Thanks a lot

Andreas

From 1161990345660888110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4aa588a197a2f983
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4aa588a197a2f983
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Belgian FTP site changed IP
Date: 1999/05/11
Message-ID: <37387aac1b3dbb0@ping.be>#1/1
X-Deja-AN: 476669161
References: <37355087.8E730700@village.uunet.be> <37383D34.F4392846@ief.u-psud.fr>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1/mintnet 1.3b2/NVDI 5.02/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Tue 11-05-1999 16:22 LE COAT Francois wrote:

>Hello Karl,
>
>Karl Samyn wrote:
>> Due to an internal IP-address change at the Military Academy in Belgium
>> the address of the Belgian FTP site has changed.
>> It now is impossible to connect to the server using the old address

>> 193.190.205.13.
>> The new address is : 193.190.204.128
>> The directory is : atari/
>
>Sorry, but I have a :
>
>FTP Error
>
>Could not login to FTP server
>
>When I try to connect.
>
>Is there an address problem ?

Yes there is a problem with the Belgian ftp-site. I couldn't
login either. The main problem is that the webmaster seems to be sick now.
I hope he will be recovered next week so he can finish his job.

CU
Martin
--

```
             ***** Greetings from Okami Newsreader *****
             **  On the seventh day He created Atari  **
               ********** tos4ever@ping.be ***********
                         ** ICQ 37138054 **
                   But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
           Atari FTP-site: ftp://193.190.204.128/atari/
```

```
From -4747295561425757188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c8d9a5af76b936,start
X-Google-Attributes: gid109a67,public
From: Vaz <vaserius@communities.com>
Subject: FA: Atari Trak-Ball - $1.00, No Reserve!
Date: 1999/05/11
Message-ID: <373879E9.946C48C7@communities.com>#1/1
X-Deja-AN: 476685786
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp1.ba.best.com 926447625 220 205.162.51.149
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

For Atari computers and game systems. In original box with manual. For
pictures and description, go to:

     http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=102649374

No reserve, and a $1.00 starting bid!

- Vaz

From 3974778600644137599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4aa588a197a2f983
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4aa588a197a2f983
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: Belgian FTP site changed IP
Date: 1999/05/11
Message-ID: <373880FC.4F42B995@village.uunet.be>#1/1
X-Deja-AN: 476702770
Content-Transfer-Encoding: 7bit
References: <37355087.8E730700@village.uunet.be> <37383D34.F4392846@ief.u-psud.fr>
To: lecoat@atari.org
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

LE COAT Francois wrote:
>
> Hello Karl,
>
> Karl Samyn wrote:
> > Due to an internal IP-address change at the Military Academy in Belgium
> > the address of the Belgian FTP site has changed.
> > It now is impossible to connect to the server using the old address
> > 193.190.205.13.
> > The new address is : 193.190.204.128
> > The directory is : atari/
>
> Sorry, but I have a :
>
> FTP Error
>
> Could not login to FTP server
>
> When I try to connect.
>
> Is there an address problem ?

Hmm, everything seems OK here... I can login without any problem.
Did you already try it without specifying the path atari?
Maybe that last / can cause the problem...

```
--
Saka -- Karl Samyn




From -2323957570564757844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: ASCI and SCSI mixed?
Date: 1999/05/03
Message-ID: <372e0126$0$490@news.zetnet.co.uk>#1/1
X-Deja-AN: 473625759
References: <925346669.730.10@news.remarQ.com> <37282490.75A0@ooc.de>
<37289813$0$494@news.zetnet.co.uk> <372D496A.2251@ooc.de>
X-Trace: news.zetnet.co.uk 925761830 490 194.247.43.187
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 3 May 1999 06:59:54 , Uwe Seimet  wrote:
>Chris Crosskey wrote:
>
>> It might also be possible to run a SCSI output on your Megafile (so not
>> needing the Link) as long as it is not an MFM/RLL based unit like the good
>> ole 204
>
>All SH or Megafile models except the Megafile 44 (this was a standard
>SyQuest 44 MByte SCSI drive) are MFM/RLL based.
>

Ahh...but aren't some of them like the BMS drives where you had an
ACSI-SCSI board followed by a SCSI-MFM/RLL (dunno which)
board...incidentally if anyone has the drivers for the BMS-100 Mk2 (or any
BMS driver software) I'd like a copy...I have one of these archaic old
horrors and want to see if it works.....all normal software, even Uwe's
wonderful(just solved a major wierdness problem on my Falcon's 4Gb drive
only adressing 3Gb with HDDRIVER 4.61) stuff, just bounces off laughing,
bombing out or crashing....

chrisc




From -2343019301547035499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4734ae083aa912a3
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: WTB: SM 124 monitor & 1040 ST
Date: 1999/05/03
Message-ID: <372e0166$0$490@news.zetnet.co.uk>#1/1
X-Deja-AN: 473628925
```

References: <ORZsa1Yl#GA.125@cpmsnbbsa03>
X-Trace: news.zetnet.co.uk 925761894 490 194.247.43.187
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 3 May 1999 12:47:41 , "Uncle Ivan" wrote:
>I desparately need a new SM 124 monitor for my old ST and would entertain
>buying an excellent-condition 1040 ST with a good working mouse. Reply via
>email to teknokon@msn.com. Thanks!
>
>Ivan

Why not use a VGA plus a converter, bigger screen easier to replace if it ever dies again....

chrisc

From 7577137320080277500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e1e8b97487cb821,start
X-Google-Attributes: gid109a67,public
From: sjmontar@easynet.fr (St�phane Montarsolo)
Subject: HD floppy on mega STE
Date: 1999/05/03
Message-ID: <7gl12i$19p8$1@buggy.easynet.fr>#1/1
X-Deja-AN: 473635920
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 925763475 42792 212.11.30.110 (3 May 1999 20:31:15 GMT)
Organization: [Posted via] Easynet France
NNTP-Posting-Date: 3 May 1999 20:31:15 GMT
Newsgroups: comp.sys.atari.st.tech

Hello everybody

I am the owner of the two following items : one mega STE and one HD floppy unit. I have read or heard that the megaSTE can handle HD floppy units without hardware modification (besides the floppy unit replacement of course). But I am not too sure about what is to be done, on the megaSTE unit (dip switches to move ou ?) and on the HD floppy (jupper setting, other hardware modifications ?

If any of you know abaout this, or about a site where all is explained, I will be gratefut.

Happy Ataring !

Stephane Montarsolo

From 431440096006323440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Re: Cartridges for the ST
Date: 1999/05/03
Message-ID: <372e248d$0$9533@znews.zetnet.co.uk>#1/1
X-Deja-AN: 473678379
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com>
X-Trace: znews.zetnet.co.uk 925770893 9533 194.247.40.206
Organization: only me
Newsgroups: comp.sys.atari.st.tech

On 17 Apr 1999 06:32:19 , Doctor Clu wrote:
>I am an Atarian from the 8-bit days. To me there is no greater device
>to use for storing and constantly using a program than ram/rom based.
>No mechanical components to go out, nothing to lubricate... to me, it's
>heaven.
>
>   The only modern day equivalents that come close to the bliss of a
>cartridge is a flash-ram card (that I tend to use on a Newton) and of
>course rewritable CD ROM's are nice. (While the drive has mechanical
>parts, at least the CD platter will survive...)
>
>   So I'm curious... the Atari ST has a cartridge port that can handle a
>128K cartridge (been into the ST scene for only five months tops). So
>far I've heard of a terminal cartridge and the Spectrum (Macintosh
>emulator) cartridge.
>
>   What else on the ST was/is cartridge based?
>
>   Doctor Clu
>
> ||| ATARI USERS OF NORTH TEXAS
>)|(http://www.atariusers.com/AUNT
> / | \   Read the News, Join the Chats, Share the Meyhem!
>.
 I can`t answer your question but I might know someone who can.
 I was to Dave of the Upgrade Shop (TUS) (details to folllow) about
 the Veloce (details:- upgrades a STE to a 68020 processor at 16mhz,
 0, 2 or 4 mb fast Ram of zero wait state, at 32 bit, switchable
 between standard and upgrade.) anyway he was telling me about some
 project he was doing. Which was to use programable chip (because of
 copyright) to make a bootable system to run stright into Cu-base for
 some customers.

  As an old XL user myself it does seem a bit of a wast of a port not
to be used (well only for music). I`ve only move up to the ST in the
last 8 months, started with just a 1meg STE now have 4meg (wiating the
Veloce +4meg) the 1gig HD, CD-Rom, ext. ZIP drive. Color and Mono
Monitor. Just the start of my main system, wait tell I get more space.

My old XL was expanded to 256k, 2x PIA chips (for an extra 16bit control port), 2x POKEY chips. I had design an circuit with the control of the 2nd PIA chip it could take up to 4 Meg, in thery.

- Dave
Upgrade Shop (TUS)
37 Crossall Street
Macclesfiald
Cheshire
SK11 6QF
ENGLAND
(sorry UK dial code)??? 01625 503448

if you don`t have any joy then e-mail me and I`ll contact hem for you but beware his very besy.

I`am tying to transfere files from the Xl ver the 850 in to the serial port of the ST, do you know (or know of any one, email) on how to contect the 1050 disk drive to the serial port of the ST.

Thanks if you can.
Hope you find the above of some help.

Karl

From 3174088275392260786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb345f470e11049a,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Atari 8-bit to ST
Date: 1999/05/03
Message-ID: <372e248f$0$9533@znews.zetnet.co.uk>#1/1
X-Deja-AN: 473678380
X-Trace: znews.zetnet.co.uk 925770895 9533 194.247.40.206
Organization: only me
Newsgroups: comp.sys.atari.st.tech

Need some help?????????????????
I`am tring to transfere some info from my old XL ver the 850 interface to the seril port on the ST.
But I`ve heard the 1050 (5.25 disk drive D/D) can be connected to the serial port of the ST, can anyone tell me how.

Thanks.

Karl

From -5412030612180447930
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,1b5fd4981f9be116,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Control Ports on the STE
Date: 1999/05/03
Message-ID: <372e2491$0$9533@znews.zetnet.co.uk>#1/1
X-Deja-AN: 473678381
X-Trace: znews.zetnet.co.uk 925770897 9533 194.247.40.206
Organization: only me
Newsgroups: comp.sys.atari.st.tech

HI,

Does anyone know how to use and program (what software) the 15 pin
control port on the STE to control and monitor external devices.
Did use something on an old XL to control an Alarm system.

Thanks for anyone who can help.
Karl

From -2970857800881760349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a0ba70b42c9f99a
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Atari ST with 1224 monitor
Date: 1999/05/03
Message-ID: <372e34dcd8ccd0@oden.se>#1/1
X-Deja-AN: 473681280
References: <372DFBE3.2D31DA3B@cwnet.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 925771598 193.220.122.42 (Tue, 04 May 1999 00:46:38 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Tue, 04 May 1999 00:46:38 MET DST
Newsgroups: comp.sys.atari.st.tech

on Mon 03-05-1999 12:41 B.Fuchsel wrote:

>Hi! I'm helping with computers for a charity thrift shop. An Atari ST
>with 1224 monitor was donated, and seems to work great, but I need some
>more info.

This is the place for such info, so you got that right.

>1> The OS seems to be GEM/TOS. How compatible is this with
>   all the normal PC DOS software out there?

Not compatible at all I'm afraid. The ST uses another CPU type, similar to early McIntosh computers, and the OS is not at all similar to PC DOS. Emulators exist, but are extremely slow, except a few based on hardware boards, which are expensive.

>2>There is a plug for an external hard drive. Is this Atari-only,
> or will a generic HD do? (Any cards necessary?) Also, can they be found,
> and how much would they cost?(Someone has asked.)

The hardisk interface is an Atari-specific standard named ACSI, which is somewhat related to SCSI, but it does require a so-called host adapter to allow connection of standard SCSI drives. They can be found, but I am not well informed on current prices. Alternatively you can look for the Atari Megafile drives (now available secondhand only I think) which can be connected directly to the 19-pin ACSI connector.

Note also that even a small drive will go a long way for Atari systems, since applications do not waste space as much as they usually do on PCs.

3> Is the 1224 monitor like VGA, SVGA, or what?

SC1224 is a colour monitor that needs signal timing similar to that used in television sets. It can handle both european PAL and american NTSC timing. It can not display VGA or SVGA signals at all.

>Is it compatible only with Atari, or could it be converted (plug conversion)
>for use with a PC or MAC?

No, it is not suitable for use with other computer systems, except possibly other systems that used monitors with 'TV-like' signal timing, such as many gaming systems have done. Such use will require a custom made adaptor plug.

4> Can Windows 3.1 be run on the system, if someone really wanted it?

Sorry, but no way! No emulator can be fast enough to handle a system so inefficient as windows on a machine of this kind. It only has an 8 MHz CPU you know.

>It looks like GEM/TOS might be resident in a chip.

Yes, that is so. It is also possible to load replacement TOS from disk, however, and that's the customary way of loading multitasking TOS versions.

>Sorry if these seem elementary questions, but my experience has been
>strictly PC.

No excuses are needed.
If all people were identical, only one would be needed !

And then what would the rest of us do ?!? ;-)

>I really like what I've seen of this system so far,

Yes, it is quite nice, especially when you consider its age too.
It is quite amusing to see microsoft claims of recent years that
they contributed in any way to development of modern WIMP systems,
when Atari and Apple had them long before microsoft got involved.

>but can't answer the questions I've been given, and have been having
>trouble finding information. Thanks for ANY help you can give!
>   Bette F.

I hope you find some of the above useful.

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 8145685837893348542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a0ba70b42c9f99a
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Atari ST with 1224 monitor
Date: 1999/05/04
Message-ID: <372E1FD1.2FA6B737@cable.A2000.nl>#1/1
X-Deja-AN: 473671841
Content-Transfer-Encoding: 7bit
References: <372DFBE3.2D31DA3B@cwnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 925769753 15202 24.132.20.245 (3 May 1999 22:15:53 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 1999 22:15:53 GMT
Newsgroups: comp.sys.atari.st.tech

B.Fuchsel wrote:
> 1> The OS seems to be GEM/TOS. How compatible is this with
> all the normal PC DOS software out there?

Completely incpmpatible.

> 2>There is a plug for an
> external hard drive. Is this Atari-only,

Yes.

> or will a generic HD do? (Any cards necessary?)

Not a card needed, if you can find the right HD
Read this NG for a while and look out for the term "MEGAFILE"

> 3> Is the 1224 monitor like VGA, SVGA,
Not sure, never had that one. I think it is a RGB monitor.

> 4> Can Windows 3.1 be run on the
> system, if someone really wanted it?

No.
Atari runs it's own window system, which is completely held in, and running
from ROM chips.

> I really like what I've seen of this
> system so far,

That is nice.

> but can't answer the questions I've been given, and have
> been having trouble finding information.

You can find all your answers in a quick FAQ.
http://quickfaq.atari.org `(Hi Nick)

Henk

From 8671848007165319178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: internet still not quite working
Date: 1999/05/04
Message-ID: <7gm3ah$dvt$6@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 473801763
References: <3726EC56.29419D2F@flexi.net.au> <372a3174$0$9536@znews.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 925798545 14333 62.136.28.8 (4 May 1999 06:15:45 GMT)
Organization: <none>
NNTP-Posting-Date: 4 May 1999 06:15:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Apr 1999 22:40:52 , Ashley Seabrook wrote:
>On 28 Apr 1999 21:09:10 , fraser wrote:
>
>>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>>can tell, I have Sting set up correctly, but it still just times out on

>>initialising link. I only have my username and password in the PAP_ID
>
>Several people, myself included, have started having this problem with
>the Freeserve ISP in the UK :-(

As I've said several times before I get perfect results with STinG and
Freeserve, in fact it's got better if anything.

An email will result in a copy of my scripts for Freeserve.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -5373779280929369653
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2a0ba70b42c9f99a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari ST with 1224 monitor
Date: 1999/05/04
Message-ID: <372E9F89.D20BAA6D@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 473816619
Content-Transfer-Encoding: 8bit
References: <372DFBE3.2D31DA3B@cwnet.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925802572 28688 129.80.164.20 (4 May 1999 07:22:52 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 4 May 1999 07:22:52 GMT
Newsgroups: comp.sys.atari.st.tech

"B.Fuchsel" a �crit :
>
> Hi! I'm helping with computers for a charity thrift shop. An Atari ST
> with 1224 monitor was donated, and seems to work great, but I need some
> more info. 1> The OS seems to be GEM/TOS. How compatible is this with
> all the normal PC DOS software out there?

It isn't. It's like Mac and PC, 2 different things altogether. PC DOS
bloatware is not something I would call "normal", BTW.

2>There is a plug for an
> external hard drive. Is this Atari-only, or will a generic HD do? (Any

> cards necessary?) Also, can they be found, and how much would they cost?(Someone has asked.)

You would need a SCSI drive, and a special SCSI host adapter, or an Atari HD. This is all detailed in the Quick FAQ.

> 3> Is the 1224 monitor like VGA, SVGA, or what? Is it compatible only with Atari, or could it be converted (plug conversion) for use with a PC or MAC?

The 1224 is an RGB colour monitor. It's more like a TV display than a VGA monitor, you could hack it to connect it to 8-bit computers or an Amiga, but not to a modern PC or Mac. It can only display 200 lines horizontally.

> 4> Can Windows 3.1 be run on the system, if someone really wanted it?

Nope. What use would that be anyway ? That would be missing the point of owning an "alternative" computer. If you want to run Windows, you should get a 486 or something. The ST is something different. Although it's far less powerful than a modern PC, the software that runs on it is the opposite of the PC's bloatware, making it just as useful, and easier to maintain.

> It looks like GEM/TOS might be resident in a chip.

It is. That way you can't mess up the registry or your DLLs. Whatever you do, you'll never lose the OS, and it boots in seconds instead of minutes.

> Sorry if these seem elementary questions, but my experience has been strictly PC.

You might want to check out the Atari ST Quick FAQ for more information.

> I really like what I've seen of this system so far, but can't answer the questions I've been given, and have been having trouble finding information. Thanks for ANY help you can give!
>
> Bette F.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -5766796199919207356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6a8415fd8c1318d,start
X-Google-Attributes: gid109a67,public
From: "Cookson - GIRA" <mercury@easynet.fr>
Subject: "DB Master" transfer
Date: 1999/05/04
Message-ID: <7gm85c$1t0g$1@buggy.easynet.fr>#1/1
X-Deja-AN: 473819716
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="ISO-8859-1"
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 925803500 62480 212.180.5.23 (4 May 1999 07:38:20 GMT)
Organization: GIRA
Mime-Version: 1.0
NNTP-Posting-Date: 4 May 1999 07:38:20 GMT
Newsgroups: comp.sys.atari.st.tech

I've data on the original ST free software "DB Master" from 1988, which I urgently need to transfer to a PC or Mac. Anyone any idea who could do this for me? Thanks for any help or hints

---

From -1254726378271933599
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2e1e8b97487cb821
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: HD floppy on mega STE
Date: 1999/05/04
Message-ID: <372EA55A.6F9FA7C5@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 473821432
Content-Transfer-Encoding: 8bit
References: <7gl12i$19p8$1@buggy.easynet.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925804062 28774 129.80.164.20 (4 May 1999 07:47:42 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 4 May 1999 07:47:42 GMT
Newsgroups: comp.sys.atari.st.tech

"St�phane Montarsolo" a �crit :
>
> Hello everybody
>
> I am the owner of the two following items : one mega STE and one
> HD floppy unit. I have read or heard that the megaSTE can handle
> HD floppy units without hardware modification (besides the

> floppy unit replacement of course). But I am not too sure about
> what is to be done, on the megaSTE unit (dip switches to move ou
> ?) and on the HD floppy (jupper setting, other hardware
> modifications ?
>
> If any of you know abaout this, or about a site where all is
> explained, I will be gratefut.
>

The text files that are in the Quick FAQ will help you.

http://www.multimania.com/bales/text/hdfloppy.zip

First of all you need to set all the jumpers (if any) on the drive as described in those files. If it doesn't have any jumpers, then you'll be looking for solderpads or some other tricky way to configure it. Most of the time, it's a matter of guessing. You have to change the drive ID number from 0 to 1, set media change detect to on, and figure out a way of getting +5V onto pin 2 of the connector when a HD disk is inserted.

The Mega STE needs no configuring. The dip switch setting will just add a "High Density" option to the desktop formatting menu. You don't even need to do this if you use a different formatting utility. The text files I have say it's jumper E6 on the STE, which makes it dip switch number 6 on the Mega STE.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5911448826227561339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Which St is best??
Date: 1999/05/04
Message-ID: <gj$enJAvqqL3Ewbu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 473830881
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
<372d9979.774387@news.easynet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925806869 nnrp-09:22224 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <372d9979.774387@news.easynet.co.uk>, Martin Wilson
<martin.w6@ukonline.co.uk> writes
>As for STe incompatible games as far as I know most of these
>are available now in STe compatible cracked form. Although
>I've yet to come across a Die Hard 2 Ste compatible version.

Hi

If you get hold of a copy, send it to me and I'll have a look at it;)

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 4056456244088866728
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2e1e8b97487cb821
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: HD floppy on mega STE
Date: 1999/05/04
Message-ID: <mjRfHOAXtqL3Ew6Z@steverosie.demon.co.uk>#1/1
X-Deja-AN: 473830882
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7gl12i$19p8$1@buggy.easynet.fr>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925806871 nnrp-09:22224 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7gl12i$19p8$1@buggy.easynet.fr>, St�phane Montarsolo
<sjmontar@easynet.fr> writes

>Hello everybody
>
>I am the owner of the two following items : one mega STE and one
>HD floppy unit. I have read or heard that the megaSTE can handle
>HD floppy units without hardware modification (besides the
>floppy unit replacement of course). But I am not too sure about
>what is to be done, on the megaSTE unit (dip switches to move ou
>?) and on the HD floppy (jupper setting, other hardware
>modifications ?

The Mega STE should have an internal high density drive as standard!

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 7924380545620069995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6a8415fd8c1318d
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: "DB Master" transfer
Date: 1999/05/04
Message-ID: <4j3YnTAP0qL3EwYJ@steverosie.demon.co.uk>#1/1
X-Deja-AN: 473830883
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7gm85c$1t0g$1@buggy.easynet.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925806875 nnrp-09:22224 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7gm85c$1t0g$1@buggy.easynet.fr>, Cookson - GIRA
<mercury@easynet.fr> writes
>I've data on the original ST free software "DB Master" from 1988, which I

>urgently need to transfer to a PC or Mac. Anyone any idea who could do this
>for me? Thanks for any help or hints

Hi

I've not come across any software that will do this, I tried about 7
months ago for someone.

I may do it manually if you like, taking for granted I have a database
that you want on the PC!

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -1744891578794787623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Is it Possible, Again!
Date: 1999/05/04
Message-ID: <7gnjqh$d6k$4@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 474037515
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
<acag4IA1Q1I3Ew2S@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 925848209 13524 62.136.200.143 (4 May 1999 20:03:29 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 4 May 1999 20:03:29 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Apr 1999 18:43:17 , Steve Stupple wrote:
:>In article <7fth64$mnp$2@news7.svr.pol.co.uk>, Steve Sweet
:><steve@sweet3.freeserve.co.uk> writes
:>>

```
:>>TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE
:>>hardware, so you'd be no better off if you did achieve this
:>
:>I use TOS  2.06 in my tower STE, and it's in no way the same as 1.62. I
:>find it doesn't cope with the high density drive as well as 2.06.

As i said it was /re-jigged/ for the Mega hardware, HD drive support
being one of the adaptations, VME support another, More serial ports,
etc..

:>I noticed that you have upgraded you Mega STE!

Hm!, i noticed as well. 8~))

:?I presume that you know a little of these machines, as I can't find
: bugger all on the internal structure.

The Atari compendium is very informative, as are the various ST books
available.




     Regards from STEve & his nice warm cosey PAK'd MegaSTE.


 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
```

```
From 531875425943549724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Is it Possible, Again!
Date: 1999/05/04
Message-ID: <7gnjqj$d6k$5@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 474037516
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
<7fth64$mnp$2@news7.svr.pol.co.uk> <7fvlt9$dit$3@news2.isdnet.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 925848211 13524 62.136.200.143 (4 May 1999 20:03:31
GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 4 May 1999 20:03:31 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Apr 1999 19:55:51 , "Nicholas Bales"  wrote:
:>
```

:>Steve Sweet a �crit dans le message <7fth64$mnp$2@news7.svr.pol.co.uk>...
:>>On 20 Apr 1999 14:42:05 , Steve Stupple wrote:
:>>:>Hi
:>>:>
:>>:>I'm after some more info;)
:>>:>
:>>:>I know on ST's it's possible to have switch between two TOS's; e.g. 2.06
:>>:>& 1.62.... Is it possible to do the same with the Mega STE's so that it
:>>:>can be run under 1.63 etc...
:>>
:>>TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE
:>>hardware, so you'd be no better off if you did achieve this

:>That's wrong. TOS 2.06 is much more advanced. It is much more hardware
:>independant, for example, it will address up to 14Mb of RAM (with a Magnum
:>board) or it can use IDE drives. Older versions cannot do this. It also
:>supports HD floppy drives, 16Mhz proc speed, cache. And don't forget the
:>MUCH better desktop with customizable icons, keyboard shortcuts, windows
:>backgrounds, etc...

Did anyone else miss the words 'basically' and 're-jigged for the
MegaSTE hardware'

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -6997836567775001405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,410de2620558f67c
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@DO_NOT_SPAMstarmail.com>
Subject: Re: Extend.Keybd./Falcon?
Date: 1999/05/04
Message-ID: <7gnm8b$h46$1@news.cybercity.dk>#1/1
X-Deja-AN: 474052867
References: <Fh7X2.74$hv5.1006@news1.atlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

John Garone <swampfax@atlantic.net> wrote in message
news:Fh7X2.74$hv5.1006@news1.atlantic.net...
> Hi all,
>   There is a way to access extra characters on the ST4 keyboard
> (forgot how), like smiley faces, musical notes and other stuff.
> Just wonderin' if there's a way to to the same with the Falcon!

You hold down the [ALT] key and on the numeric part of the keyboard type
the ASCII code of the character you'd like. It should be in the range
32-255. A printed ASCII list at hand is useful.

MG

From -1707021917150519418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,410de2620558f67c
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Extend.Keybd./Falcon?
Date: 1999/05/04
Message-ID: <tEJX2.120$T11.9156@news1.atlantic.net>#1/1
X-Deja-AN: 474066617
References: <Fh7X2.74$hv5.1006@news1.atlantic.net>
<7gnm8b$h46$1@news.cybercity.dk>
X-Trace: news1.atlantic.net 925853337 209.208.18.137 (Tue, 04 May 1999 17:28:57
EDT)
NNTP-Posting-Date: Tue, 04 May 1999 17:28:57 EDT
Newsgroups: comp.sys.atari.st.tech

On 4 May 1999 15:53:06 +, "Martin Graiter" wrote:
>
>John Garone <swampfax@atlantic.net> wrote in message
>news:Fh7X2.74$hv5.1006@news1.atlantic.net...
>> Hi all,
>>   There is a way to access extra characters on the ST4 keyboard
>> (forgot how), like smiley faces, musical notes and other stuff.
>> Just wonderin' if there's a way to to the same with the Falcon!
>
>
>You hold down the [ALT] key and on the numeric part of the keyboard type
>the ASCII code of the character you'd like. It should be in the range
>32-255. A printed ASCII list at hand is useful.
>
>
>MG

Tried a few hits. Looks good!
Thanks,
John

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From -1837501577005628098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,886808ec2dbe6544
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,886808ec2dbe6544
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,886808ec2dbe6544
X-Google-Attributes: gid109a67,public
From: Sam Ward <samward@earthlink.net>
Subject: Re: FS: ST1040
Date: 1999/05/04
Message-ID: <372F68F1.76E6B768@earthlink.net>#1/1
X-Deja-AN: 474154981
Content-Transfer-Encoding: 7bit
References: <tbSW2.525$9d4.29136@monger.newsread.com>
To: JSF <jsfcomsrv@vcnet.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 5 May 1999 02:25:07 GMT
X-ELN-Insert-Date: Tue May 4 19:35:01 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: samward@earthlink.net
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech

I've got an ST1040 Atari with MS124 monitor, panasonic printer, atari modem (14.4k baud I think), 20Meg HD for sale--all cables, Pagestream page layout software, C-Lab Creator Midi sequencer, etc. for sale. Everything $100 or best offer...

From -8245230877577674096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6a8415fd8c1318d
X-Google-Attributes: gid109a67,public
From: alex <alexf2@hotmail.com>
Subject: Re: "DB Master" transfer

```
Date: 1999/05/04
Message-ID: <372FD181.1C31@hotmail.com>#1/1
X-Deja-AN: 474201255
Content-Transfer-Encoding: 7bit
References: <7gm85c$1t0g$1@buggy.easynet.fr>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: alexf2@hotmail.com
Newsgroups: comp.sys.atari.st.tech

I had to do that a long time ago. As I recall, I had to generate a
report and have it print to a file.

Cookson - GIRA wrote:
>
> I've data on the original ST free software "DB Master" from 1988, which I
> urgently need to transfer to a PC or Mac. Anyone any idea who could do this
> for me? Thanks for any help or hints




From -3844250386928712749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: internet still not quite working
Date: 1999/05/05
Message-ID: <372f9d943922df0@oden.se>#1/1
X-Deja-AN: 474119366
References: <3726EC56.29419D2F@flexi.net.au> <372a3174$0$9536@znews.zetnet.co.uk>
<7gm3ah$dvt$6@news5.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 925863968 193.220.122.60 (Wed, 05 May 1999 02:26:08 MET
DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Wed, 05 May 1999 02:26:08 MET DST
Newsgroups: comp.sys.atari.st.tech

on Tue 04-05-1999 06:15 Derryck Croker wrote:

>On 30 Apr 1999 22:40:52 , Ashley Seabrook wrote:
>>On 28 Apr 1999 21:09:10 , fraser  wrote:
>>
>>>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>>>can tell, I have Sting set up correctly, but it still just times out on
>>>initialising link. I only have my username and password in the PAP_ID
>>
>>Several people, myself included, have started having this problem with
>>the Freeserve ISP in the UK :-(
>
>As I've said several times before I get perfect results with STinG and
```

>Freeserve, in fact it's got better if anything.
>
>An email will result in a copy of my scripts for Freeserve.

This may be none of my business Derryck, but perhaps you should emphasize
that some scripts have been updated (as result of our c.s.a.s thread).
Otherwise some people may miss it, thinking they already have gotten
the best from you earlier.

I'd suggest adding something like "(updated May 3 1999)" when you mention
your scripts, so people can be sure they have your latest versions. That
could be important to some users.

--

Regards: Ronald Andersson   mailto:dlanor@ettnet.se
http://dlanor.atari.org/   http://www.ettnet.se/~dlanor/

From -1548017445475671O1
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Is it Possible, Again!
Date: 1999/05/05
Message-ID: <372f9d943922df1@oden.se>#1/1
X-Deja-AN: 474119367
Content-Transfer-Encoding: 8bit
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
<7fth64$mnp$2@news7.svr.pol.co.uk> <7fvlt9$dit$3@news2.isdnet.net>
<7gnjqj$d6k$5@news5.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 925863970 193.220.122.60 (Wed, 05 May 1999 02:26:10 MET
DST)
Organization: EttNet Customer News Posting
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 05 May 1999 02:26:10 MET DST
Newsgroups: comp.sys.atari.st.tech

on Tue 04-05-1999 20:03 Steve Sweet wrote:

>On 25 Apr 1999 19:55:51 , "Nicholas Bales" wrote:
>:>
>:>Steve Sweet a �crit dans le message <7fth64$mnp$2@news7.svr.pol.co.uk>...

----- snip ----- re: original post on TOS switching

>:>>TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE

>:>>hardware, so you'd be no better off if you did achieve this
>
>:>That's wrong. TOS 2.06 is much more advanced. It is much more hardware
>:>independant, for example, it will address up to 14Mb of RAM (with a Magnum
>:>board) or it can use IDE drives. Older versions cannot do this. It also
>:>supports HD floppy drives, 16Mhz proc speed, cache. And don't forget the
>:>MUCH better desktop with customizable icons, keyboard shortcuts, windows
>:>backgrounds, etc...
>
>
>Did anyone else miss the words 'basically' and 're-jigged for the
>MegaSTE hardware'

I don't think it is so much a case of 'missing' the words as of how
to interpret them. No matter what interpretation I use, it seems as
if you meant that TOS 2.06 is more or less directly derived from
TOS 1.62, which is definitely not the case.

TOS 2.06 is AFAIK a direct port of the TT TOS 3.06 for the ST and STe
hardware. This makes it the best TOS available for all serious work
on ST/STe machines. I think that the only things imported from TOS
1.62 are the drivers for STe specific hardware. Even that may not
need to be true, since most of those exist in TOS 3.06 as well.

Hmmm, I guess some blitter code may have come from TOS 1.62 (or 2.05),
since the TT does not have any driver software for a blitter chip.
(TT only supports software blitter.)

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From 2874570768344066146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,410de2620558f67c
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Extend.Keybd./Falcon?
Date: 1999/05/05
Message-ID: <4LNX2.200$T11.10605@news1.atlantic.net>#1/1
X-Deja-AN: 474148929
References: <Fh7X2.74$hv5.1006@news1.atlantic.net>
<7gnm8b$h46$1@news.cybercity.dk> <tEJX2.120$T11.9156@news1.atlantic.net>
X-Trace: news1.atlantic.net 925870144 209.208.46.110 (Tue, 04 May 1999 22:09:04
EDT)
NNTP-Posting-Date: Tue, 04 May 1999 22:09:04 EDT
Newsgroups: comp.sys.atari.st.tech

On 4 May 1999 21:28:57 G, John Garone wrote:

```
>On 4 May 1999 15:53:06 +, "Martin Graiter"  wrote:
>>
>>John Garone <swampfax@atlantic.net> wrote in message
>>news:Fh7X2.74$hv5.1006@news1.atlantic.net...
>>> Hi all,
>>>    There is a way to access extra characters on the ST4 keyboard
>>> (forgot how), like smiley faces, musical notes and other stuff.
>>> Just wonderin' if there's a way to to the same with the Falcon!
>>
>>
>>You hold down the [ALT] key and on the numeric part of the keyboard type
>>the ASCII code of the character you'd like. It should be in the range
>>32-255. A printed ASCII list at hand is useful.
>>
>>
>>MG
>Tried a few hits. Looks good!
>                       Thanks,
>                             John

Just curious. Don't anyone go nuts responding!

UK or Fr. keyboard or wrong character set for the Desk Jet+?
Actual printout on Desk Jet+ gets light smiley, dark smiley, heart, etc.
Screen shot below:
1
2
3
4
5
6
7
8
9
10  *bell*
11

12  *ff*
13  *cr*
14
15
16
17
18
19
20
                   John



From -279226630062823809
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,410de2620558f67c
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Extend.Keybd./Falcon?
Date: 1999/05/05
Message-ID: <KONX2.201$T11.10642@news1.atlantic.net>#1/1
X-Deja-AN: 474148930
References: <Fh7X2.74$hv5.1006@news1.atlantic.net>
<7gnm8b$h46$1@news.cybercity.dk> <tEJX2.120$T11.9156@news1.atlantic.net>
<4LNX2.200$T11.10605@news1.atlantic.net>
X-Trace: news1.atlantic.net 925870378 209.208.46.110 (Tue, 04 May 1999 22:12:58 EDT)
NNTP-Posting-Date: Tue, 04 May 1999 22:12:58 EDT
Newsgroups: comp.sys.atari.st.tech

On 5 May 1999 02:09:04 G, John Garone wrote:

Sorry, 'Screen shot' got edited in the shuffle!!!

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From -8694916877082314472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd511449b4db57f1,start
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: Background DMA
Date: 1999/05/05
Message-ID: <372fee341c4470@zetnet.co.uk>#1/1
X-Deja-AN: 474225204
Distribution: world
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news.zetnet.co.uk 925887798 489 194.247.40.218
Organization: Kingdom of Madness
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech

Hi All,

I am using HD Driver V7.51 and MagiC 6 on a standard 4MB STE and was wondering if I installed Backgound DMA will it slow down the serial port?

Is it possibel to use Background DMA on a standard STE?

Gordy.

--
E-mail:tesla1@zetnet.co.uk ICQ 37182286

Join the *All New Atari Mailing List*
Check http://www.users.zetnet.co.uk/gordy/ for details
Otagger ss1.22: Discoveries are made by not following instructions.

From 3914507282950627912
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,886808ec2dbe6544
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,886808ec2dbe6544
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,886808ec2dbe6544
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: FS: ST1040
Date: 1999/05/05
Message-ID: <372FF3A4.AD609ADA@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 474233556
Content-Transfer-Encoding: 8bit
References: <tbSW2.525$9d4.29136@monger.newsread.com>
<372F68F1.76E6B768@earthlink.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925889653 26005 129.80.164.20 (5 May 1999 07:34:13 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 5 May 1999 07:34:13 GMT
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech

Sam Ward a �crit :
>
> I've got an ST1040 Atari with MS124 monitor, panasonic printer, atari modem
> (14.4k baud I think), 20Meg HD for sale--all cables, Pagestream page layout
> software, C-Lab Creator Midi sequencer, etc. for sale. Everything $100 or best
> offer...

The Atari modem was 1200 bps I think.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||==============================================
   / | \   The Atari ST Quick FAQ                bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -536246202605041435
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Is it Possible, Again!
Date: 1999/05/05
Message-ID: <3730027C.5F8A62EA@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 474248579
Content-Transfer-Encoding: 8bit
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
<7fth64$mnp$2@news7.svr.pol.co.uk> <7fvlt9$dit$3@news2.isdnet.net>
<7gnjqj$d6k$5@news5.svr.pol.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925893446 26260 129.80.164.20 (5 May 1999 08:37:26 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 5 May 1999 08:37:26 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Sweet a �crit :
>
> On 25 Apr 1999 19:55:51 , "Nicholas Bales" wrote:
> :>
> :>Steve Sweet a �crit dans le message <7fth64$mnp$2@news7.svr.pol.co.uk>...
> :>>On 20 Apr 1999 14:42:05 , Steve Stupple wrote:
> :>>:>Hi
> :>>:>
> :>>:>I'm after some more info;)
> :>>:>
> :>>:>I know on ST's it's possible to have switch between two TOS's; e.g. 2.06
> :>>:>& 1.62.... Is it possible to do the same with the Mega STE's so that it
> :>>:>can be run under 1.63 etc...
> :>>
> :>>TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE
> :>>hardware, so you'd be no better off if you did achieve this
>
> :>That's wrong. TOS 2.06 is much more advanced. It is much more hardware
> :>independant, for example, it will address up to 14Mb of RAM (with a Magnum
> :>board) or it can use IDE drives. Older versions cannot do this. It also
> :>supports HD floppy drives, 16Mhz proc speed, cache. And don't forget the
> :>MUCH better desktop with customizable icons, keyboard shortcuts, windows
> :>backgrounds, etc...
>
> Did anyone else miss the words 'basically' and 're-jigged for the
> MegaSTE hardware'
>

Well, in that case, TOS 4.04 is basically TOS 1.0 rejigged for the
Falcon hardware, Windows 98 is basically MS-DOS rejigged for 1999 PII
hardware, and Linux is basically the ZX81's OS rejigged for modern day

workstations.

There are much more differences between TOS 2.06 and 1.62 than between 1.00 and 1.62 for example.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7444935981881631506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e1e8b97487cb821
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: HD floppy on mega STE
Date: 1999/05/05
Message-ID: <7gq2o2$b7n$1@news.news-service.com>#1/1
X-Deja-AN: 474417511
References: <7gl12i$19p8$1@buggy.easynet.fr>
<mjRfHOAXtqL3Ew6Z@steverosie.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Steve Stupple <Steve@steverosie.demon.co.uk> wrote in message

> The Mega STE should have an internal high density drive as standard!
>

That would be nice, if this was true......

JdH

From -6431405916659501214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Control Characters

Date: 1999/05/06
Message-ID: <AQ6Y2.67$my2.1145@news1.atlantic.net>#1/1
X-Deja-AN: 474565853
X-Trace: news1.atlantic.net 925956512 209.208.46.124 (Wed, 05 May 1999 22:08:32 EDT)
NNTP-Posting-Date: Wed, 05 May 1999 22:08:32 EDT
Newsgroups: comp.sys.atari.st.tech

Curious:
Regarding an ASCII code set,
Other than what can be typed in directly from the keyboard without using
alt or control, are all the remaining characters used as control characters
or are they just considered control characters by an editor program?
John

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From 806631288476788421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: internet still not quite working
Date: 1999/05/06
Message-ID: <7gre0q$fkb$4@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 474633804
References: <3726EC56.29419D2F@flexi.net.au> <372f9d943922df0@oden.se>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 925973338 16011 62.136.24.161 (6 May 1999 06:48:58 GMT)
Organization: <none>
NNTP-Posting-Date: 6 May 1999 06:48:58 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 May 1999 00:26:08 G, Ronald Andersson wrote:
>on Tue 04-05-1999 06:15 Derryck Croker wrote:

>>An email will result in a copy of my scripts for Freeserve.
>
>This may be none of my business Derryck, but perhaps you should emphasize
>that some scripts have been updated (as result of our c.s.a.s thread).
That's something that I'm aware of - I've tried my best to make sure that
anything major that comes to light is publicised. I've already posted about
the necessity of adding the dial_scr line to NeST, and there is to be an

addendum published in the next Atari Computing magazine.

>Otherwise some people may miss it, thinking they already have gotten
>the best from you earlier.
Yep. I'm not sure that this is a problem tho', depending on where the script
came from in the first place of course!

One day I'm going to post the scripts on my web page which would make
updating easier for all concerned - again, they are Freeserve scripts, but
it's not that hard to convert to other ISPs with the changes I've made.

>I'd suggest adding something like "(updated May 3 1999)" when you mention
>your scripts, so people can be sure they have your latest versions. That
>could be important to some users.
A very good idea, there might well be some adjustments needed as a result of
the thread about background downloading with Dan's overlay!

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -6667636051286729974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ef98679de400452,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,1ef98679de400452,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fd4c9,1ef98679de400452,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,1ef98679de400452,start
X-Google-Attributes: gid109a67,public
From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Subject: SCSI Hard Drives For Sale
Date: 1999/05/06
Message-ID: <373143c1.0@news.madhouse.uk.com>#1/1
X-Deja-AN: 474641819
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 6 May 1999 08:24:49 GMT, thpm2l42.madhousenet.co.uk
Organization: Incontrol Internet Productions
X-MSMail-Priority: Normal
Reply-To: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Newsgroups: alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech

I have some more SCSI Hard Drives For Sale

2.1Gb 60 ukp
4.2Gb 100 ukp

Prices include postage in UK, for elsewhere in the world an addition cost will have to be made.

Yours Roy

Incontrol Internet Productions
Web Design, Graphics Design and Consultants
Members of The HTML Writers Guild
www.incontrolinternet.co.uk

From 4040484723003495163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd511449b4db57f1
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Background DMA
Date: 1999/05/06
Message-ID: <37315CB8.2740@ooc.de>#1/1
X-Deja-AN: 474667914
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <372fee341c4470@zetnet.co.uk>
Organization: Object-Oriented Concepts GmbH
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.tech

Gordy wrote:

> I am using HD Driver V7.51 and MagiC 6 on a standard 4MB STE and was
> wondering if I installed Backgound DMA will it slow down the serial port?

It shouldn't but there are reports that in current versions of MagiC this is the case. Please ask Andreas Kromke, the author of MagiC, for more information.

> Is it possibel to use Background DMA on a standard STE?

Yes, it's possible on any standard Atari.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -509104480965662788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Newest version of AHDI - harddisk d
Date: 1999/05/06
Message-ID: <7gs07i$1as$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 474713610
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evo0p$cai$1@feresa.bio.vu.nl> <7f0227$6f$2@roch.zetnet.co.uk>
<7f172i$q34$1@news2.isdnet.net> <slrn7h9838.31e.dh219@gin.ucam.org>
<7f2n9q$p7n$3@news3.isdnet.net> <slrn7ha738.3cv.dh219@gin.ucam.org>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 925991986 1372 130.37.80.249 (6 May 1999 11:59:46 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 6 May 1999 11:59:46 GMT
Newsgroups: comp.sys.atari.st.tech

David Henderson (dh219@cam.ac.uk) wrote:

: >>>>>Or try CBHD (which is free).
: >>>>... and excellent!
: >>>and SCSI only :-(
: >>and not! I had cbhd doing my IDEs.
: >Well, the english docs say it's SCSI only... I might give it a try then.
: I'm on a falcon with a 63 and a 150 Meg HD if that's of use.

The latest version of CBHD (5.02, I think...) has preliminary IDE support (or actually SCSI emulation for IDE). Didn't work with my setup though, it would go all weird after recognising my IDE HD...

By the way, dows anyone know how to keep BigDOS 8 (both Falcon and ST versions) from skipping all other boot programs after it? It's a bit annoying, as it has to be run _before_ most other programs, and then skips them :(...

-=LvZ

From 8437513748692971189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d89c757264ead7c
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: PC keyboard for the Atari ST
Date: 1999/05/06
Message-ID: <7gs0cb$1as$2@feresa.bio.vu.nl>#1/1
X-Deja-AN: 474713611

References: <37145242.70897244@cu2000.com.pl>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 925992139 1372 130.37.80.249 (6 May 1999 12:02:19 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 6 May 1999 12:02:19 GMT
Newsgroups: comp.sys.atari.st.tech

Ireneusz Pelech (irekp@cu2000.com.pl) wrote:

: Does anyone knows what is the latest information on connecting
: a PC Keyboard to the atari st (falcon) computer

I have an idea on how to connect one to the extended joystick ports :)
I'll have to try that some day, I already have all the materials I need,
and the software part should be a piece of cake... (or more precisely: a
piece of assembly)

-=LvZ

From 8537157351334327936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,581655881bbe857e,start
X-Google-Attributes: gid109a67,public
From: Arthur Rinkel <arthur@unimatrix001.student.utwente.nl>
Subject: Falcon output channel defect
Date: 1999/05/06
Message-ID:
<Pine.LNX.3.96.990506181244.2143A-100000@Cal040041.student.utwente.nl>#1/1
X-Deja-AN: 474794832
X-Sender: arthur@Cal040041.student.utwente.nl
X-Server-Date: 6 May 1999 16:26:02 GMT
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Twente, Enschede, The Netherlands
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

Since last week one audio channel (output) of my Falcon stays very
quiet; the other channel seems to have no problems. The only noise out of
that damaged channel is a 'plop' after a reset or a power on.

The first time I noticed the problem was after I had been swapping cables
from my amplifier to my Falcon. So, if I connected a cable wrong, what
component would die first?

Also, I pushed in a FPU from a TT short before that. Could that do any
harm? I already removed the FPU, but that didn't correct the audio
problem, so I put it in again...

And I already checked the cables...

Grtz, Arthur

From 8754415683265456475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a278444d4bbf262,start
X-Google-Attributes: gid109a67,public
From: brobi92436@aol.com (BRobi92436)
Subject: Help! Lost Hard Drive!
Date: 1999/05/06
Message-ID: <19990506133827.26112.00000116@ng15.aol.com>#1/1
X-Deja-AN: 474819685
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have an Atari STE 4 wit 1.2 floppy and a partitioned hard drive.
whe I boot the TOS ROM I get a Msg: "Hard drive unavailable."
WHAT HAVE I DONE?
How can I recover?
Robbie
brobi92436@aol.com

From -1207833610783793139
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2e1e8b97487cb821
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: HD floppy on mega STE
Date: 1999/05/06
Message-ID: <37308a09.4520162@news.easynet.co.uk>#1/1
X-Deja-AN: 474819686
References: <7gl12i$19p8$1@buggy.easynet.fr>
<mjRfHOAXtqL3Ew6Z@steverosie.demon.co.uk>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 926012298 82218 195.40.202.19 (6 May 1999
17:38:18 GMT)
Organization: Cheesy Puffs and Chocolate Salty Balls Inc
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 6 May 1999 17:38:18 GMT
Newsgroups: comp.sys.atari.st.tech

On Tue, 4 May 1999 09:09:59 +0100, Steve Stupple
<Steve@steverosie.demon.co.uk> wrote:

>In article <7gl12i$19p8$1@buggy.easynet.fr>, St�phane Montarsolo

><sjmontar@easynet.fr> writes
>>Hello everybody
>>
>>I am the owner of the two following items : one mega STE and one
>>HD floppy unit. I have read or heard that the megaSTE can handle
>>HD floppy units without hardware modification (besides the
>>floppy unit replacement of course). But I am not too sure about
>>what is to be done, on the megaSTE unit (dip switches to move ou
>>?) and on the HD floppy (jupper setting, other hardware
>>modifications ?
>
>The Mega STE should have an internal high density drive as standard!
>

I don't think the first ones did but perhaps all UK spec
models have HD floppy drives.

From -5585321070417677822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: Which St is best??
Date: 1999/05/06
Message-ID: <37308aff.4766061@news.easynet.co.uk>#1/1
X-Deja-AN: 474819687
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
<372d9979.774387@news.easynet.co.uk> <gj$enJAvqqL3Ewbu@steverosie.demon.co.uk>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 926012301 82218 195.40.202.19 (6 May 1999
17:38:21 GMT)
Organization: Cheesy Puffs and Chocolate Salty Balls Inc
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 6 May 1999 17:38:21 GMT
Newsgroups: comp.sys.atari.st.tech

On Tue, 4 May 1999 09:07:11 +0100, Steve Stupple
<Steve@steverosie.demon.co.uk> wrote:

>In article <372d9979.774387@news.easynet.co.uk>, Martin Wilson
><martin.w6@ukonline.co.uk> writes
>>As for STe incompatible games as far as I know most of these
>>are available now in STe compatible cracked form. Although
>>I've yet to come across a Die Hard 2 Ste compatible version.
>
>Hi
>
>If you get hold of a copy, send it to me and I'll have a look at it;)
>

Oh I'll have to find this then cause its not a bad Operation

Wolf/Virtual Cop type game and works well with the mouse.
Quite addictive although the graphics are a bit rough.

On this subject is there a list of incompatible Ste games
somewhere?

From -1281124021404056O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Which St is best??
Date: 1999/05/06
Message-ID: <bUNgKtA7YdM3EwW2@steverosie.demon.co.uk>#1/1
X-Deja-AN: 474826016
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
<372d9979.774387@news.easynet.co.uk> <gj$enJAvqqL3Ewbu@steverosie.demon.co.uk>
<37308aff.4766061@news.easynet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926013355 nnrp-02:13995 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <37308aff.4766061@news.easynet.co.uk>, Martin Wilson
<martin.w6@ukonline.co.uk> writes
>
>On this subject is there a list of incompatible Ste games
>somewhere?

It's pretty hard to put together, as some games/software say that they
are STE friendly and end up not!!!

I ought to really make a note on unfriendly STE games. Very few games
fail after the protection it given a little lee way or run under the
disk based TOS 1.09.

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -1396685334926738235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e1e8b97487cb821
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: HD floppy on mega STE
Date: 1999/05/06
Message-ID: <fEOh+xA2bdM3Ew3a@steverosie.demon.co.uk>#1/1
X-Deja-AN: 474826017
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7gl12i$19p8$1@buggy.easynet.fr>
<mjRfHOAXtqL3Ew6Z@steverosie.demon.co.uk> <37308a09.4520162@news.easynet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926013357 nnrp-02:13995 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <37308a09.4520162@news.easynet.co.uk>, Martin Wilson
<martin.w6@ukonline.co.uk> writes
>
>I don't think the first ones did but perhaps all UK spec
>models have HD floppy drives.

The ones I know of do, mine has still got TOS 2.05 and I think that
makes it an early one.

My Mega ST4 doesn't though! as they are completely different machines;)

--
Cheers! for now
Steve <><

The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7131652214450262836

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Control Characters
Date: 1999/05/06
Message-ID: <3731EE69.249DB811@cable.A2000.nl>#1/1
X-Deja-AN: 474867694
Content-Transfer-Encoding: 7bit
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 926019250 27139 24.132.20.245 (6 May 1999 19:34:10 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 6 May 1999 19:34:10 GMT
Newsgroups: comp.sys.atari.st.tech

Hi John

John Garone wrote:
>
> Curious:
> Regarding an ASCII code set,
> Other than what can be typed in directly from the keyboard without using
> alt or control, are all the remaining characters used as control characters
> or are they just considered control characters by an editor program?
>                    John

As far as I know only codes (decimal values) 0 upto & including 31 are.
And they are only considered as such by console typewriter emulators.  :-)

Henk.



From 5169466691313352576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d89c757264ead7c
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: PC keyboard for the Atari ST
Date: 1999/05/06
Message-ID: <37320a7e$0$497@news.zetnet.co.uk>#1/1
X-Deja-AN: 474908634
References: <37145242.70897244@cu2000.com.pl> <7gs0cb$1as$2@feresa.bio.vu.nl>
X-Trace: news.zetnet.co.uk 926026366 497 194.247.43.164
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 6 May 1999 12:02:19 , Levien van Zon wrote:
>Ireneusz Pelech (irekp@cu2000.com.pl) wrote:
>
```

>: Does anyone knows what is the latest information on connecting
>: a PC Keyboard to the atari st (falcon) computer
>
>I have an idea on how to connect one to the extended joystick ports :)
>I'll have to try that some day, I already have all the materials I need,
>and the software part should be a piece of cake... (or more precisely: a
>piece of assembly)
>

Mario Becroft has a keyboard and mouse adapter out any day now, a follow-up
to his serial mouse adapter that is one of the best upgrades ever for any
ST/TT/Falcon...

chrisc

From -5004087485334552097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f12090d62a7f6df
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Control Characters
Date: 1999/05/07
Message-ID: <37327bbc62670c0@oden.se>#1/1
X-Deja-AN: 475026668
References: <AQ6Y2.67$my2.1145@news1.atlantic.net>
<3731EE69.249DB811@cable.A2000.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 926052155 193.220.122.36 (Fri, 07 May 1999 06:42:35 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Fri, 07 May 1999 06:42:35 MET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 06-05-1999 21:32 Henk Robbers wrote:

>Hi John
>
>John Garone wrote:
>>
>> Curious:
>> Regarding an ASCII code set,
>> Other than what can be typed in directly from the keyboard without using
>> alt or control, are all the remaining characters used as control characters
>> or are they just considered control characters by an editor program?
>>   John
>
>As far as I know only codes (decimal values) 0 upto & including 31 are.
>And they are only considered as such by console typewriter emulators. :-)
>
>Henk.

Aw, come on Henk, I know you know better than that... ;-)

There are lots of codes recognized by most ascii handling programs, though it is true that the origin of these codes is from TTY terminals. (And emulators of them too of course.)

Below follow some that are handled by lots of programs.

```
$00 = NL = NUL  anciently 'filler' code, nowdays C-style string terminator
$08 = BS = Backspace
$09 = HT = Horizontal Tab
$0A = LF = Line Feed
$0D = CR = Carriage Return
$7F = DL = DeLete   NB: this code is not less than $20 !
```

All of the above codes are very important in all kinds of text handling programs, including for example text editors and even web browsers.

As for the full range of 'control characters' I have always taken that to be $00..$1F plus $7F, giving a grand total of 33 codes.

All of these codes usually do have some font character definition too, but entering them so as to get that displayed can be tricky sometimes, and it usually does not give the expected result for the codes whose meaning I explained above. Most text rendering will use the defined meaning, and will thus not display the font character for those codes. That varies from program to program though, and also varies for different codes.

```
--
----------------------------------------------------------------------------
Regards:  Ronald Andersson                   mailto:dlanor@ettnet.se
http://dlanor.atari.org/                     http://www.ettnet.se/~dlanor/
----------------------------------------------------------------------------
```

From 862151170422710875
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3a278444d4bbf262
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Help! Lost Hard Drive!
Date: 1999/05/07
Message-ID: <3732932B.6CF023E6@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 475064685
Content-Transfer-Encoding: 8bit
References: <19990506133827.26112.00000116@ng15.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 926061564 26782 129.80.164.20 (7 May 1999 07:19:24 GMT)
Organization: None

Mime-Version: 1.0
NNTP-Posting-Date: 7 May 1999 07:19:24 GMT
Newsgroups: comp.sys.atari.st.tech

BRobi92436 a �crit :
>
> I have an Atari STE 4 wit 1.2 floppy and a partitioned hard drive.

I guess you mean a 1.44M floppy. What type of HD is it ?

> whe I boot the TOS ROM I get a Msg: "Hard drive unavailable."
> WHAT HAVE I DONE?

Can you hear the drive spin up ? does the light come on ?

> How can I recover?

Are all the cables inside well connected ?

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -4171603476827194760
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c7309ebd6602ca10,start
X-Google-Attributes: gid109a67,public
From: dwachter@my-dejanews.com
Subject: oids
Date: 1999/05/07
Message-ID: <7gueoa$s9v$1@nnrp1.deja.com>#1/1
X-Deja-AN: 475091779
X-Http-Proxy: 1.0 www-proxy.uni-heidelberg.de:8080 (Squid/2.0.PATCH2), 1.0
x4.dejanews.com:80 (Squid/1.1.22) for client 129.206.119.47, 129.206.119.201
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri May 07 10:13:54 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.04 (X11; I; AIX 4.2)

Hi.

I�m in big trouble. can anybody tell me, where I can find Oids for Atari ST?
Best would be a free download. Thanks,
David

-----------== Posted via Deja News, The Discussion Network ==----------

From -5439405005091678013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2cc49565173c27fd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2cc49565173c27fd,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,2cc49565173c27fd,start
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Wanted to borrow! Please, pretty PLEASE;)
Date: 1999/05/07
Message-ID: <U0isXPAtutM3EwU3@steverosie.demon.co.uk>#1/1
X-Deja-AN: 475137741
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 926080465 nnrp-07:18139 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

Hi

If you've been reading some threads, you will notice I'm having a tiny problem with getting my MO drive detected using HD Driver. I'm after borrowing s different DMA-to-SCSI host adaptor other than ICD Link II. I need to work out if it's the host adaptor or HD Driver itself!

Ideally I would appreciate someone in UK to aid my plight and I will cover postage costs etc...

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: asx@atari.org

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: lastpd@atari.org

Nick: Mocknbird Tel: 0870 7402518 Dfax: 0870 0521124
ICQ: 18116827 IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

```
From 5976127562271007712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2cc49565173c27fd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2cc49565173c27fd
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2cc49565173c27fd
X-Google-Attributes: gid109a67,public
From: "Sheldon H. Winick" <s.winick@worldnet.att.net>
Subject: Re: Wanted to borrow! Please, pretty PLEASE;)
Date: 1999/05/07
Message-ID: <7gv4qa$ib7$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 475211386
References: <U0isXPAtutM3EwU3@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 926094986 18791 12.77.25.69 (7 May 1999
16:36:26 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 7 May 1999 16:36:26 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
```

Steve,

>If you've been reading some threads, you will notice I'm having a tiny
>problem with getting my MO drive detected using HD Driver. I'm after
>borrowing s different DMA-to-SCSI host adaptor other than ICD Link II. I
>need to work out if it's the host adaptor or HD Driver itself!

Are you certain that you have the jumpers properly set on your hard drive, the ribbon cable properly installed and SCSI terminators installed on both the first and the last devices in the SCSI chain? Those are the usual causes of the system not seeing the drive. Other than that, have you tried using the ICD software drivers instead of HD Driver?

Sheldon (Computer STudo - Asheville, NC - USA)

```
From 6789373658561774386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2cc49565173c27fd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2cc49565173c27fd
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,2cc49565173c27fd
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
```

Subject: Re: Wanted to borrow! Please, pretty PLEASE;)
Date: 1999/05/07
Message-ID: <$7YW0VAEDyM3EwAf@steverosie.demon.co.uk>#1/1
X-Deja-AN: 475229790
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <U0isXPAtutM3EwU3@steverosie.demon.co.uk>
<7gv4qa$ib7$1@bgtnsc02.worldnet.att.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 926097680 nnrp-08:23575 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

In article <7gv4qa$ib7$1@bgtnsc02.worldnet.att.net>, Sheldon H. Winick
<s.winick@worldnet.att.net> writes
>
>Are you certain that you have the jumpers properly set on your hard drive,
>the ribbon cable properly installed and SCSI terminators installed on both
>the first and the last devices in the SCSI chain? Those are the usual
>causes of the system not seeing the drive. Other than that, have you tried
>using the ICD software drivers instead of HD Driver?

As I mentioned in a previous posting, I have tried EVERY combination
including the device on it's own.

The ICD software find it, no problems at all, but HD Driver doesn't:(
and I prefer HD Driver over the ICD one as I can move devices between ST
& pc!

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: asx@atari.org

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: lastpd@atari.org

Nick: Mocknbird Tel: 0870 7402518   Dfax: 0870 0521124
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7816567401191505206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a278444d4bbf262

X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Help! Lost Hard Drive!
Date: 1999/05/07
Message-ID: <7gv9r2$2d4$2@news1.xs4all.nl>#1/1
X-Deja-AN: 475245387
References: <19990506133827.26112.00000116@ng15.aol.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 926100130 2468 194.109.140.41 (7 May 1999 18:02:10 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 7 May 1999 18:02:10 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 May 1999 17:38:27 , BRobi92436 wrote:
>I have an Atari STE 4 wit 1.2 floppy and a partitioned hard drive.
>whe I boot the TOS ROM I get a Msg: "Hard drive unavailable."
>WHAT HAVE I DONE?
>How can I recover?

Thisd message comes when no drive at all is found to boot from but
the system sees a drive in existance.
For instance:drive gets juice but does not spin up.
Or, in your case: you have to make a partition of the drive bootable
and put a harddiskdriver on that partition.
Mostly software partitioning a drive has with it software to do this.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -3729802113451761570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: internet still not quite working
Date: 1999/04/29
Message-ID: <7ATV2.60$6c.3990@news1.atlantic.net>#1/1
X-Deja-AN: 472194500
References: <3726EC56.29419D2F@flexi.net.au>
X-Trace: news1.atlantic.net 925369731 209.208.18.162 (Thu, 29 Apr 1999 03:08:51 EDT)
NNTP-Posting-Date: Thu, 29 Apr 1999 03:08:51 EDT
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 1999 21:09:10 , fraser wrote:
>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>can tell, I have Sting set up correctly, but it still just times out on
>initialising link. I only have my username and password in the PAP_ID
>and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for

>my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
>is server assigned), nothing at all in the Dial Script and everything
>else is left at the default settings.
>What do you think... Should I give up? Is there some other setting I can
>fiddle with on the control panel? Maybe that slider called "delay" in
>the control panel?
>
>Fraser

Just a guess, is all set up right in Sting Protocols
in the control panel (.ACC)/Resolver info.
John

From -342160033577211780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c098121d2f9b9ffe
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Building Null Cables LAN to RS232
Date: 1999/04/29
Message-ID: <3728230c32e4171@oden.se>#1/1
X-Deja-AN: 472213478
References: <925346422.150.60@news.remarQ.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 925373826 193.220.122.20 (Thu, 29 Apr 1999 10:17:06 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Thu, 29 Apr 1999 10:17:06 MET DST
Newsgroups: comp.sys.atari.st.tech

on Thu 29-04-1999 00:40 Brain Roland wrote:

>I'm interested in making a quite long null modem cable to connect
>a Mega 4 and a Falcon 030. The question is, how many leads do I
>REALLY need to do this? What pins should be connected?

That depends on the purpose you need it for. STinG networks do not
need any handshaking as long as the speed is not too high, since TCP
contains flow control as part of its packet handling protocol. For
other purposes you will often need RTS-CTS handshaking too. On a port
that has handshaking inputs which are not connected to the other port's
outputs, you may need to strap those inputs to an 'active' voltage
'level' to avoid blocking the port. Usually this is done by strapping
to a corresponding output of the same port.

```
eg:  port_A             port_B
     ------             ------

     Gnd_A ------------ Gnd_B \
     RxD_A ------------ TxD_B  > These connections are always needed
     TxD_A ------------ RxD_B /

     RTS_A ------------ CTS_B \  These are needed for RTS/CTS handshaking
     CTS_A ------------ RTS_B /  Without handshaking they need straps

     DTR_A ------------ DSR_B \  These are usually not needed, but if present
     DSR_A ------------ DTR_B /  they need to be strapped as below instead

     Strap alternative for DTR/DSR lines
     DTR_A --+      +--- DTR_B \
             |      |           > Here each DSR is fed by the DTR
     DSR_A --+      +--- DSR_B /  of the same port
```

If RTS/CTS lines are present on a port, and you do not want handshaking,
then you can let RTS feed CTS, to ensure proper operation. Just as
DTR feeds DSR in the DTR/DSR strap example.

For some purposes you also need DCD to be 'happy', and for that you need
to feed it the same signal as you use on DSR, which should be fed from
a DTR output, either from the other port or from the same port.

>This cable will be rather long, and I'd like to make it go from the
>Mega's MIDI port to the Falcon's LAN port.

That can't work, for two reasons:

1: MIDI uses a fixed bitrate of 31250 BPS, which the LAN port doesn't have.
2: MIDI does not use hardware drivers compatible with LAN port inputs.

MIDI should normally be used to connect to other MIDI ports only.
That is also the simplest way to connect any Atari computers, as
there is no need at all for special cables. Standard MIDI cables
are all you need.

If you need the Falcon's MIDI ports for a synthesizer, then you
have to use RS-232 for the network instead. If you also need
a Modem at the same time, then you are out of suitable ports.

Two solutions exist for this problem.

1: Buy an adapter that converts the LAN port to an RS-232 port.
   Use the new port for your network and the standard port for
   the modem.

2: Add RS-232 drivers for the (normally unused) Modem 1 port
   that exists inside the Falcon. Install a connector for
   those signals, and use that for your network. This frees
   the standard Falcon Modem port (Modem 2) for modem use.

Unless you absolutely _must_ have synthesizer control while the
network is active, I advice you to go for the 'MIDI to MIDI'
network type. This also gives better speed than the Mega 4

can manage on Modem 1 (that is limited to 19200 BPS).

```
--
--------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
--------------------------------------------------------------------------
```

From 5064736028184977644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: ASCI and SCSI mixed?
Date: 1999/04/29
Message-ID: <37282490.75A0@ooc.de>#1/1
X-Deja-AN: 472231787
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <925346669.730.10@news.remarQ.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Brain Roland wrote:

> I've a Mega 4 with a Megafile 60 Hard Disk.
> Is it possible to connect a LINK 97 device to the thru port on
> this system and use both together?
> I.E. To connect a CDR device/scanners/etc.

Yes, this is possible.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -5758251701041540731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,94f7a6404dd9a225,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,94f7a6404dd9a225,start
X-Google-Attributes: gid1055eb,public

X-Google-Thread: 15545f,94f7a6404dd9a225,start
X-Google-Attributes: gid15545f,public
X-Google-Thread: 109a67,94f7a6404dd9a225,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Atari STE ZIP Upgrade Board!!!!!
Date: 1999/04/29
Message-ID: <Y6+AxRAsUDK3EwFo@steverosie.demon.co.uk>#1/1
X-Deja-AN: 472246778
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925382017 nnrp-07:8307 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.adverts.uk.adverts.comput
er

Hi

I'm after any info on the STE ZIP upgrade board.

I've no idea on what it actually does! I do have a leaflet with instructions how to fit etc. But it sounds a bit silly sticking in a board that has 2 meg on it, into the 2 memory slots!!!!

What benefit or features does it do!! It seems to upgrade to 4 meg with this board you remove all memory, slap in the upgrade PCB things and put this other 2 meg on the ZIP board itself. It does seem to be a little silly!!!!!

I've tried the number on the leaflet and I go the usual 'unknown number' message. The (c) is Go Direct Limited 1993, the tech support number is 0480 (before the 1 day, 01480) 891171

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom

****

From 3388647650200665510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@DO_NOT_SPAMstarmail.com>
Subject: Re: internet still not quite working
Date: 1999/04/29
Message-ID: <7g9cim$3t9$1@news.cybercity.dk>#1/1
X-Deja-AN: 472249471
References: <3726EC56.29419D2F@flexi.net.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

fraser <fraserck@flexi.net.au> wrote in message
news:3726EC56.29419D2F@flexi.net.au...

> I am beginning to think my ISP doesn't support the Atari ST. As far as
I
> can tell, I have Sting set up correctly, but it still just times out
on
> initialising link. I only have my username and password in the PAP_ID
> and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for
> my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
> is server assigned), nothing at all in the Dial Script and everything
> else is left at the default settings.
> What do you think... Should I give up? Is there some other setting I
can
> fiddle with on the control panel? Maybe that slider called "delay" in
> the control panel?
>
> Fraser
>

Ask your ISP if they're using PAP or CHAP modem protocols?
As I understand it there is no support for CHAP in STing yet.
You should try MiNT or Linux.

MG

From 4111595442041197687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/29
Message-ID: <37289711$0$494@news.zetnet.co.uk>#1/1
X-Deja-AN: 472368577
References: <7g2g9t$lqp$1@news.news-service.com>
<3724cf61$0$498@news.zetnet.co.uk> <aFVwOLAOQcJ3Ewv$@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 925406993 494 194.247.43.139
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 27 Apr 1999 15:05:02, Steve Stupple wrote:
wrt MegaSTe HD..
>
>How do you install a hard drive internally, what lead do I need etc...
>
>--

Well if you have the controller board already there (it was an optional
extra) then you need a 50-pin IDC cable...like the one on the floor over
there <points>

chrisc

From 1491757572201588303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/29
Message-ID: <37289769$0$494@news.zetnet.co.uk>#1/1
X-Deja-AN: 472368578
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com>
X-Trace: news.zetnet.co.uk 925407081 494 194.247.43.139
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 27 Apr 1999 23:59:26, "Jeroen den Hertog" wrote:

>I'm sure I have a ACSI/DMA controller: that's what HDX and other programs
>shows me.
>I have a Mega STe with a Tos 2.05. and a Seagate 48Mb.
>Can I find a normal SCSI controller for this machine? And then plug a bigger

>HD on it?

It's ASCI/DMA to SCSI. you just need a drive....I sell them guaranteed fopr use with ATario's....I've got some 420Mb and bigger drives available now....

Chris Crosskey
Abingdon Synthesis Projects

From -4695818954435957349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: ASCI and SCSI mixed?
Date: 1999/04/29
Message-ID: <37289813$0$494@news.zetnet.co.uk>#1/1
X-Deja-AN: 472371640
References: <925346669.730.10@news.remarQ.com> <37282490.75A0@ooc.de>
X-Trace: news.zetnet.co.uk 925407251 494 194.247.43.139
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 29 Apr 1999 09:21:20, Uwe Seimet wrote:
>Brain Roland wrote:
>
>> I've a Mega 4 with a Megafile 60 Hard Disk.
>> Is it possible to connect a LINK 97 device to the thru port on
>> this system and use both together?
>> I.E. To connect a CDR device/scanners/etc.
>
>Yes, this is possible.
>

It might also be possible to run a SCSI output on your Megafile (so not needing the Link) as long as it is not an MFM/RLL based unit like the good ole 204

chrisc

From -8238570932466690365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab5b7b3571d18cd3
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Atari power supplies...
Date: 1999/04/29
Message-ID: <372898c4$0$494@news.zetnet.co.uk>#1/1
X-Deja-AN: 472371641

References: <7fq098$j9$1@wnnews.sci.kun.nl> <7g83vh$14v$1@news4.svr.pol.co.uk>
X-Trace: news.zetnet.co.uk 925407428 494 194.247.43.139
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 29 Apr 1999 00:01:51, "Mark Phillips" wrote:
>System Solutions sell all sorts of atari spares,
>info-hardware@system-solutions.co.uk or sales@system-solutions.co.uk for a
>probably cheaper solution try abingdon synthesis projects
>chrisc@zetnet.co.uk .
>
>

Too right, the cheap (but rather ugly wqay) is to power the drive directly
off a PC PSU and remote power the ST from the PC PSU via a PSU-Burtser
cable .....I sell PSU-B-ST cables for 8 UKP including postage in the UK.
   They've been improved since Joe got his review one for AC as
   well....they look nicer and now have a vertical entry..

Chris Crosskey
Abingdon Synthesis Projects

From 7580363275315402658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/29
Message-ID: <37289e24$0$497@news.zetnet.co.uk>#1/1
X-Deja-AN: 472381780
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com> <7g8448$crs$1@news.cybercity.dk>
X-Trace: news.zetnet.co.uk 925408804 497 194.247.43.1
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 1999 19:04:32 , "Martin Graiter" wrote:

>Atari Corporation envisaged that nobody would need more than one HD,
>just like some other company envisaged that nobody would need more
>than 640KB RAM memory...

.. or that the total worldwide requirement for computers was .... 5!
(Courtesy IBM).

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -5793612073067323858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: bjr@master.localink4.com (Brain Roland)
Subject: Re: ASCI and SCSI mixed?
Date: 1999/04/29
Message-ID: <925420427.142.35@news.remarQ.com>#1/1
X-Deja-AN: 472461826
References: <925346669.730.10@news.remarQ.com> <37282490.75A0@ooc.de>
<37289813$0$494@news.zetnet.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925420427.142.35 HP5BVU17IF615CE29C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Thu, 29 Apr 1999 21:13:47 GMT
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey (chrisc@zetnet.co.uk) wrote:
: It might also be possible to run a SCSI output on your Megafile (so not
: needing the Link) as long as it is not an MFM/RLL based unit like the good
: ole 204

Hummm...
I opened the case to see what was inside...
It doesn't look like a SCSI connection, as it has two smaller ribbon
cables going into the drive mech rather than one wide one.

I'd assume that's the old MFM/RLL?

I forget what the lable was on the drive mech, but it was a full height
Seagate thing...ST something or nother was the model number. I was hoping
it was a true SCSI mech...cuz I've a old 80meg SCSI mech with MintNet
installed on it that would really be nice in that Mega ;)

But it's good to see I can pop on a LINK controller as well. Might even
do the dual CPU on one SCSI bus thing and mate the bugger with my Falcon.
Which reminds me...anyone know if permiscious mode driver software exists
for TOS? Something that'd keep all the disk caches updated across the SCSI
bus so active systems could SHARE the same partition at once?

Brian

From -888659597693386354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c098121d2f9b9ffe
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@DO_NOT_SPAMstarmail.com>

Subject: Re: Building Null Cables LAN to RS232
Date: 1999/04/29
Message-ID: <7gahsi$6jl$1@news.cybercity.dk>#1/1
X-Deja-AN: 472467100
References: <925346422.150.60@news.remarQ.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Brain Roland <bjr@master.localink4.com> wrote in message
news:925346422.150.60@news.remarQ.com...

> I'm interested in making a quite long null modem cable to connect
> a Mega 4 and a Falcon 030. The question is, how many leads do I
> REALLY need to do this? What pins should be connected?
>
> This cable will be rather long, and I'd like to make it go from the
> Mega's MIDI port to the Falcon's LAN port.

You need 3 leads:

receive----------------------transmit
transmit---------------------receive
signal ground-------------signal ground

The allowable lenght of your cable is limited. The longer cable the
lower transmission rate. I believe I could use 9m (27 feet) with 19.200
baud.
This was several years ago, so I'm not sure I remember it right.

You can't connect from the MIDI to LAN. Try Midi to Midi or RS232 to
RS232, or "Modem" to "Modem" in Atari lingo.

MG

From 140651170992796246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3062c19772ce468,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: WTB: 520STe

Date: 1999/04/29
Message-ID: <7gaboq$3h8$1@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 472593120
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

got one with or without simms please advise price asking reasonable please
e-mail please and thank you sfpu@scfn.thpl.lib.fl.us

From 4137445966508684519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: jmv@odsy.net (Joe M. Villarreal)
Subject: Re: internet still not quite working
Date: 1999/04/30
Message-ID: <sT8W2.3952$3F1.199696@news13.ispnews.com>#1/1
X-Deja-AN: 472539475
References: <3726EC56.29419D2F@flexi.net.au>
X-Trace: news13.ispnews.com 925440600 208.242.251.194 (Thu, 29 Apr 1999 22:50:00 EDT)
NNTP-Posting-Date: Thu, 29 Apr 1999 22:50:00 EDT
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 1999 21:09:10 , fraser wrote:
>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>can tell, I have Sting set up correctly, but it still just times out on
>initialising link. I only have my username and password in the PAP_ID
>and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for
>my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
>is server assigned), nothing at all in the Dial Script and everything
>else is left at the default settings.
>What do you think... Should I give up? Is there some other setting I can
>fiddle with on the control panel? Maybe that slider called "delay" in
>the control panel?
>

In the Sting Port Setup cpx "General" menu, do you have PPP selected and
saved? Without this setting, PPP will not work.

From 6996987808299508075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: internet still not quite working
Date: 1999/04/30
Message-ID: <nObW2.478$6c.10397@news1.atlantic.net>#1/1
X-Deja-AN: 472582304

References: <3726EC56.29419D2F@flexi.net.au>
<sT8W2.3952$3F1.199696@news13.ispnews.com>
X-Trace: news1.atlantic.net 925452563 209.208.46.122 (Fri, 30 Apr 1999 02:09:23 EDT)
NNTP-Posting-Date: Fri, 30 Apr 1999 02:09:23 EDT
Newsgroups: comp.sys.atari.st.tech

On 30 Apr 1999 02:50:00 , Joe M. Villarreal wrote:
>On 28 Apr 1999 21:09:10 , fraser wrote:
>>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>>can tell, I have Sting set up correctly, but it still just times out on
>>initialising link. I only have my username and password in the PAP_ID
>>and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for
>>my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
>>is server assigned), nothing at all in the Dial Script and everything
>>else is left at the default settings.
>>What do you think... Should I give up? Is there some other setting I can
>>fiddle with on the control panel? Maybe that slider called "delay" in
>>the control panel?
>>
>
>In the Sting Port Setup cpx "General" menu, do you have PPP selected and
>saved? Without this setting, PPP will not work.
>.
I don't have Sting Port CPX activated at all and I connect PPP OK!
But I do agree there might be CPX problem.
John

From 1863814058856021338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2970635aed904a80,start
X-Google-Attributes: gid109a67,public
From: phantomm@kih.net (Phantomm)
Subject: Connecting ICD Multi I/O to a Falcon
Date: 1999/04/30
Message-ID: <7gbg85$bn26@news.ajou.ac.kr>#1/1
X-Deja-AN: 472589304
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

Greetings,

I would like to somehow connect my Atari 8-bit computer
equipped with a ICD 1meg Multi I/O (MIO) to my Falcon so
that I can exchange files with them.
I would like to use the modem ports or the parallel ports
if possible. Which ever one works and would be the fastest.

I was thinking that some type of Null Modem cable would
probably work, not real sure on this.

Also if possible I'd like to have both connected and still
use the Falcon Online to the Net.

Maybe sometype of LAN cable to RS232 on the MIO would
work?

If anyone can give some tips on how to make this work
I'd sure appreciate it.

If some cables need to be made in order to do this, I could
use some text files or etc on how to make them.

Also, I'd like to make a LAN cable to modem for the
Falcon so that I can hook up a standard modem to the LAN
port. Any help on that is much appreciated as well.

Thanks,
phantomm@kih.net

From -2955102690204447887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/30
Message-ID: <7gci7c$ah2$1@news.news-service.com>#1/1
X-Deja-AN: 472717086
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com> <7g8448$crs$1@news.cybercity.dk> <37289e24$0$497@news.zetnet.co.uk>
<37298A27.3A1EB602@flexi.net.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

fraser <fraserck@flexi.net.au> wrote in message
news:37298A27.3A1EB602@flexi.net.au...
>
>
> Roger Cain wrote:
>
> >
> > .. or that the total worldwide requirement for computers was .... 5!
> > (Courtesy IBM).
>

> 5 what? 5K? I've not heard that before...

No: 5 computers!!! (it's crazy but it's true...!)

JdH

From -1227570687512294445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/30
Message-ID: <7gciup$b90$1@news.news-service.com>#1/1
X-Deja-AN: 472739399
References: <7g2g9t$lqp$1@news.news-service.com> <3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com> <3726B098.BD1780AE@directprovider.REMOVETHECAPITALS.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote in message
.

> What is the exact reference
> of that drive ? This should tell you what kind of drive you have, and
> therefore what kind of drive you can upgrade to.
>
> Nick

It's a Seagate ST157N (ACSI).
An old IBM 0663 Models L12 don't work on the controller....

JdH

From -5289983092437939505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,91a6c13402fe49d6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,91a6c13402fe49d6,start

```
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,91a6c13402fe49d6,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: HD Driver & MO Optical drives
Date: 1999/04/30
Message-ID: <boKg1IA$RhK3EwF1@steverosie.demon.co.uk>#1/1
X-Deja-AN: 472881033
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 925504718 nnrp-09:11986 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

I'm using HD driver v7.51 with an ICD Link II and I can't get it to see
an MO optical drive or one of my Pioneer multi CD changers; I couldn't
get it to see a PD drive either!!

I have even tried the devices on their own.

The ICD software detects them! But I want to use the DOS compatibility
mode that HD Driver offers.

Anyone got an idea! I've been fiddling for nearly 5 hours and getting  a
little ####### ###!

--
                              Cheers! for now
                                   Steve <><

      The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 0870 7402517
ICQ: 18116827    IRC Channels: #atariscne #atari

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************




From 6126639038567604710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4280b26a7c9a60,start
X-Google-Attributes: gid109a67,public
From: peter.slegg@zetnet.co.uk (Peter Slegg)
Subject: Milan questions
Date: 1999/04/30
Message-ID: <372a1aff$0$9533@znews.zetnet.co.uk>#1/1
X-Deja-AN: 472890341
X-Trace: znews.zetnet.co.uk 925506303 9533 194.247.41.44
Organization: Location: Great Britain
```

Newsgroups: comp.sys.atari.st.tech

I've had a Milan040 since the New Year and I have experienced a few minor
but irritating problems.

The CD drivers MetaDos and MetaXBS seem to clash with the Milan
Soundblaster software.

If either of these drivers is active then no sound is output from applications
like GEMJing or Aniplayer. Has anyone else noticed this ?

The second problem is probably caused by something I installed but I can't
figure out what it is.

No matter what resolution I boot in, the desktop always starts-up in the same
mode. After the various AUTO programs have loaded the screen always reverts
to 640*480*64k, it used to be ST_High but after a lot of playing about it now
starts in the latter mode but refuses to register the res. I choose from the
menu. Does anyone have any ideas?

Lastly, has anyone tried replacing Mint with Magic on their Milan yet?

regards,

Peter.

From 8635244723616826270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/30
Message-ID: <372A271E.D7B0387A@cable.A2000.nl>#1/1
X-Deja-AN: 472905513
Content-Transfer-Encoding: 7bit
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com> <7g8448$crs$1@news.cybercity.dk> <37289e24$0$497@news.zetnet.co.uk>
<37298A27.3A1EB602@flexi.net.au> <7gci7c$ah2$1@news.news-service.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 925509476 21961 24.132.20.245 (30 Apr 1999 21:57:56 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 30 Apr 1999 21:57:56 GMT
Newsgroups: comp.sys.atari.st.tech

Jeroen den Hertog wrote:
>

> > > .. or that the total worldwide requirement for computers was .... 5!
> > > (Courtesy IBM).
> >
> > 5 what? 5K? I've not heard that before...
>
> No: 5 computers!!! (it's crazy but it's true...!)
>

In those times you couldnt bring a computer into a building.
You had to buy the computer first, then wrap the building around it.

Henk

From 7621110106471997775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b66b69388001ea,start
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: *Atari ST FTP site list*
Date: 1999/05/01
Message-ID: <7gfb25$b0p$2@news.ncal.verio.com>#1/1
X-Deja-AN: 472924153
References: <1dr1xvy.6lc88s8f3zgN@ti01a25-0051.dialup.online.
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 30 Apr 1999 02:25:00 , Hallvard Tangeraas wrote:
>Here it is, this month's FTP site list.
>No changes that I know of this time.
>
>
>I believe this will be my last regular posting to the newsgroups and
>update of the list.
>I've been at it since 1994 and believe it's about time to pack it in.
>
>The list will of course still be available at the usual FTP location (ASCII
>text version as enclosed here) and as an online access (HTML) version as part
>of my Atari Launchpad (URL below and in my signature), but I'm not going to
>keep making an update every month as I have for the past few years any longer.
>
>But, if I come by (or hear about) any changes I'll add them to the list at
>those mentioned locations where anyone can get to them at any time as usual.
>
>Enjoy, and thanks for your support everybody.
>
>
>Hallvard
>
Hallvard:

This is a little surprise to hear as I have been enjoying seeing the updated lists, knowing that they are updated and seeing your comments at the beginning of each post. So I (we) will miss that. However I can see it is a pain to do month after month, year after year, so I really appreciate how long you have kept it up. If you had NOT posted to the newsgrps, I would not have known there were any atari FTP sites, as your list started me on the road of FTPeeing (little pun).

So Thankyou again Hallvard....eh.... Harvard (inside joke)

Tim
****
Tim Conrardy

http://atlantis-bbs.com/dconrard/index.htm

Tim's Atari Midi World

****

From -6597664378123651295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: internet still not quite working
Date: 1999/05/01
Message-ID: <372B7663.6B7FBC7A@cable.A2000.nl>#1/1
X-Deja-AN: 472995537
Content-Transfer-Encoding: 7bit
References: <3726EC56.29419D2F@flexi.net.au> <7g9cim$3t9$1@news.cybercity.dk>
<37284A4C.F2654756@flexi.net.au> <7gdi8c$9o$3@news.cybercity.dk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 925595305 13016 24.132.20.245 (1 May 1999 21:48:25 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 1 May 1999 21:48:25 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
>
> Try sending them a fax, they usually respect that since they'll believe
> you're a company.
>
> MG

How true!

I have insured my computers against thefth and fire for aprox 3 Euro a month.

Now my insurance company thinks I am a company that supplies energy to half of Europe.
Last week I got an offer for extra insurance up to 2.000.000.000,= worth damage to 3th parties because of the Y2K problem I must have.

Henk.

From 6507420778997071486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77ea8a810f70b14a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,77ea8a810f70b14a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,77ea8a810f70b14a,start
X-Google-Attributes: gid109a67,public
From: Clair Shaw <Clair@shaw1.freeserve.co.uk>
Subject: Atari Emulator question
Date: 1999/05/01
Message-ID: <ViArfqAUG2K3Qw84@shaw1.freeserve.co.uk>#1/1
X-Deja-AN: 472998180
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 925595897 21331 62.136.84.86 (1 May 1999 21:58:17 GMT)
Organization: CDSoft
Mime-Version: 1.0
Reply-To: Clair Shaw <Clair@shaw1.freeserve^co^uk>
NNTP-Posting-Date: 1 May 1999 21:58:17 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Which emulator am I best getting for programming?

(Can you please DON'T reply to c.s.a.s., as my mail program doesn't seem to like that group)

```
--
  |||   Clair Shaw (aka. CDS) | Clair@Shaw1.freeserve~co~uk  /-- +-\ +--
 / | \  http://surf.to/shaws  | ICQ: 104335  ANTISPAM^  ^    |   | | |__
/  |  \ IRC: #atari, #shaw1   | BOT: CDSbot (/msg ~hello)    \__ +_/ __|
           "So, what do you think, Mr Hankey?","No! You die!!"
```

From 5666992565213267954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,886808ec2dbe6544,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,886808ec2dbe6544,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,886808ec2dbe6544,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 1-MEGA ST2 & 1-STE1040 Fully Loaded +

Date: 1999/05/02
Message-ID: <tbSW2.525$9d4.29136@monger.newsread.com>#1/1
X-Deja-AN: 473092253
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 925626201 209.239.238.147 (Sun, 02 May 1999 02:23:21 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 02 May 1999 02:23:21 EDT
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inven99.html
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12" Monitors
Printers
Atari Systems **************
Music & MIDI
Handmade P-Bass
   Pictures are available
   This is a private Sale!
   Once these items are sold - that's it!
Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv
Click the picture icons for ---
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom's Folk Music History Page or
Guitar Lessons and more.

Thank You

Note to the Newsgroup Leader or Webmaster:
If this material is offensive, spam or a problem to be listed here, please contact me at jsfcomsrv@vcnet.com and I will remove myself from your group.

Thank you,
Jerry S. Faigin

```
From -3291409757830947280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d,start
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Which St is best??
Date: 1999/05/02
Message-ID: <19990502075051.19632.00001482@ng-cc1.aol.com>#1/1
X-Deja-AN: 473146469
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 of all the STs availible, which is best for sheer gaming
fun?
     james.



From 547411659172659861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77ea8a810f70b14a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77ea8a810f70b14a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,77ea8a810f70b14a
X-Google-Attributes: gid1115ce,public
From: Steve@mguk.enterprise-plc.com (Steve)
Subject: Re: Atari Emulator question
Date: 1999/05/02
Message-ID: <1dr6mjr.iipxlde4k37uN@max02-083.enterprise.net>#1/1
X-Deja-AN: 473173161
References: <ViArfqAUG2K3Qw84@shaw1.freeserve.co.uk>
X-Complaints-To: news@enterprise.net
X-Trace: news.enterprise.net 925653934 194.72.195.203 (Sun, 02 May 1999 15:05:34
BST)
Organization: MacGamer UK - http://web.ukonline.co.uk/macgamer/
User-Agent: MacSOUP/2.4
NNTP-Posting-Date: Sun, 02 May 1999 15:05:34 BST
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Clair Shaw <Clair@shaw1.freeserve.co.uk> wrote:

> Which emulator am I best getting for programming?

NoSTalgia and PowerST - for Macintosh of course :-)
```

Steve

MacGamer UK - http://web.ukonline.co.uk/macgamer/

From -7308911680959534339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Which St is best??
Date: 1999/05/02
Message-ID: <KvXUkfANFGL3Ew$w@steverosie.demon.co.uk>#1/1
X-Deja-AN: 473180273
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925655637 nnrp-03:24093 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <19990502075051.19632.00001482@ng-cc1.aol.com>, Lethor7 <lethor7@aol.com> writes
>hi,
> of all the STs availible, which is best for sheer gaming
>fun?

They are all about the same! The STE's do have games only meant for them; Obsession is one of them. And they are easy to upgrade.

Although there are many games that don't like the STE's, IK+ springs to mind, most fail at the disk protection. These are in the minority though.

My kids love playing on one of my 520STFM's, even though they have game consoles!!!

In the end it all comes down to personal taste and what you're usage for it is.

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org

Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 9002925180990344475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee4280b26a7c9a60
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Milan questions
Date: 1999/05/02
Message-ID: <7gieo5$fic$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 473287835
References: <372a1aff$0$9533@znews.zetnet.co.uk>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.36 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

Peter Slegg <peter.slegg@zetnet.co.uk> wrote:
> The CD drivers MetaDos and MetaXBS seem to clash with the Milan
> Soundblaster software.

Sorry, can't help here, as I don't have a CD on the Milan.

> No matter what resolution I boot in, the desktop always starts-up in the same
> mode. After the various AUTO programs have loaded the screen always reverts
> to 640*480*64k, it used to be ST_High but after a lot of playing about it now
> starts in the latter mode but refuses to register the res. I choose from the
> menu. Does anyone have any ideas?

It's a bit confusing, but to set the resolution you want N.AES to boot
in, you have to save newdesk.inf in SingleTOS(!) (with the desired
resolution).

The next version of N.Chres will have a "save" button to avoid this
annoying "workaround".

> Lastly, has anyone tried replacing Mint with Magic on their Milan yet?

I don't think it's already out, but as the beta phase is finished, it
should be released in the near future.

Ciao

```
Thomas


--
Thomas Binder (Gryf @ IRCNet)  gryf@hrzpub.tu-darmstadt.de
PGP-key available on request!  binder@rbg.informatik.tu-darmstadt.de




From -1174190593440778662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: Re: Which St is best??
Date: 1999/05/02
Message-ID: <bs4X2.650$9d4.39169@monger.newsread.com>#1/1
X-Deja-AN: 473309631
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 925684615 209.239.238.147 (Sun, 02 May 1999 18:36:55
EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 02 May 1999 18:36:55 EDT
Newsgroups: comp.sys.atari.st.tech

Try getting your hands on a STF1040 with 4MBs of RAM and TOS 1.0 with a
switch to 2.0.  That will cover everything for Atari games.

Jerry
Ex-vice president of R.A.M.
Real Atari Maniacs
Lethor7 <lethor7@aol.com> wrote in message
news:19990502075051.19632.00001482@ng-cc1.aol.com...
> hi,
>  of all the STs availible, which is best for sheer gaming
> fun?
>      james.






From 8030009177165568253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@DO_NOT_SPAMstarmail.com>
Subject: Re: Which St is best??
Date: 1999/05/02
```

```
Message-ID: <7giq4h$3gk$1@news.cybercity.dk>#1/1
X-Deja-AN: 473335256
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech


Lethor7 <lethor7@aol.com> wrote in message
news:19990502075051.19632.00001482@ng-cc1.aol.com...
> hi,
>  of all the STs availible, which is best for sheer gaming
> fun?
>      james.

Why choose? They're so cheap now so you can easily afford
a couple of them. One 1040ST with the old TOS 1.0, and one
1040STE for games that utilize the extra hardware features?



MG







From -8732172382452619‍24
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ba1125378bde10f2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ba1125378bde10f2,start
X-Google-Attributes: gid109a67,public
From: Audronic <audronic@alphalink.com.au>
Subject: Atari ECopy ???
Date: 1999/05/03
Message-ID: <372CD97D.4353@alphalink.com.au>#1/1
X-Deja-AN: 473314580
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.alphalink.com.au
X-Trace: news.alphalink.com.au 925722117 28194 202.161.98.142 (3 May 1999 09:01:57
GMT)
Organization: Technically Speaking
Mime-Version: 1.0
Reply-To: audronic@alphalink.com.au
NNTP-Posting-Date: 3 May 1999 09:01:57 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi
```

??? Is there available an English version of ECopy by Robert Weiss

If So, could somebody point me in the right direction

Thanks in advance

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

```
From -4922692185930755547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,410de2620558f67c,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Extend.Keybd./Falcon?
Date: 1999/05/03
Message-ID: <Fh7X2.74$hv5.1006@news1.atlantic.net>#1/1
X-Deja-AN: 473353317
X-Trace: news1.atlantic.net 925696229 209.208.18.187 (Sun, 02 May 1999 21:50:29
EDT)
NNTP-Posting-Date: Sun, 02 May 1999 21:50:29 EDT
Newsgroups: comp.sys.atari.st.tech
```

Hi all,
   There is a way to access extra characters on the ST4 keyboard
(forgot how), like smiley faces, musical notes and other stuff.
Just wonderin' if there's a way to to the same with the Falcon!
                                    John

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

```
From 6114976115554938807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: dlanor@oden.se (Ronald Andersson)
Subject: Re: Which St is best??
Date: 1999/05/03
```

Message-ID: <372d13742a606a0@oden.se>#1/1
X-Deja-AN: 473358482
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
<bs4X2.650$9d4.39169@monger.newsread.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@ettnet.se
X-Trace: dummy.bahnhof.se 925697521 193.220.122.37 (Mon, 03 May 1999 04:12:01 MET DST)
Organization: EttNet Customer News Posting
NNTP-Posting-Date: Mon, 03 May 1999 04:12:01 MET DST
Newsgroups: comp.sys.atari.st.tech

on Sun 02-05-1999 22:36 Jsf wrote:

>> hi,
>> of all the STs availible, which is best for sheer gaming
>> fun?
>> james.

>Try getting your hands on a STF1040 with 4MBs of RAM and TOS 1.0 with a
>switch to 2.0. That will cover everything for Atari games.
>
>Jerry

Slight mistake there Jerry. No TOS exists with version code 2.0 .
You must mean TOS 2.06, but for pure gaming purposes it's no good.
There is a large number of programs about that will not run well
on any other TOS than 1.04 . My recommendations for switched TOS
are therefore as follows.

For pure gaming:

TOS 1.00, original unpatched version
plus
TOS 1.04, original unpatched version

For good gaming mixed with serious work:

TOS 1.04, original unpatched version
plus
TOS 2.06, preferably patched with WinX 2.3G and SHBUF
(both patches by Martin Osieka)

For best gaming _without_ installing any TOS switch:

TOS 1.04, original unpatched version

At present there are more good programs dependent on TOS 1.04 than there
are for TOS 1.00, and all that will run on both will do so faster and
safer on TOS 1.04 . Also (perhaps most important), there are so many

bugs in the GEMDOS filesystem of TOS 1.00 that they form a distinct threat to the survival of harddisk partitions. Those bugs were only partially fixed in TOS 1.02, and TOS 1.04 is the first of all TOS in which the internal caching system of GEMDOS really does work properly. (The same is true of the 'fastload' flag implementation.)

```
--
-------------------------------------------------------------------------
Regards:  Ronald Andersson                  mailto:dlanor@ettnet.se
http://dlanor.atari.org/                    http://www.ettnet.se/~dlanor/
-------------------------------------------------------------------------
```

From -7338733747916332062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b66b69388001ea
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: *Atari ST FTP site list*
Date: 1999/05/03
Message-ID: <7gj0os$d59@usenet.pa.dec.com>#1/1
X-Deja-AN: 473358483
References: <1dr1xvy.6lc88s8f3zgN@ti01a25-0051.dialup.online.
<7gfb25$b0p$2@news.ncal.verio.com>
Organization: PHSW
Newsgroups: comp.sys.atari.st.tech

>On 30 Apr 1999 02:25:00 , Hallvard Tangeraas wrote:
>>I believe this will be my last regular posting to the newsgroups and
>>update of the list.
>>I've been at it since 1994 and believe it's about time to pack it in.

Thanks for the regular updates of the sites.
I believe that it have been a great resource to all Atari users - it have been to me.

Nice to know that the ftp list will still be accessible on your web pages.

Rgds
William

```
---
Your mouse has moved. Windows NT must be restarted for the
change to take effect. Reboot now?  [ OK ]

,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/14Mb/1.5GB/CD/MTOS
 http://probehouse.atari.org             / | \P2-450/64MB/6GB/Win95
```

From 5685801776889919170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,91a6c13402fe49d6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,91a6c13402fe49d6
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,91a6c13402fe49d6
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: HD Driver & MO Optical drives
Date: 1999/05/03
Message-ID: <372D479D.1FA2@ooc.de>#1/1
X-Deja-AN: 473421868
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <boKg1IA$RhK3EwF1@steverosie.demon.co.uk>
Organization: Object-Oriented Concepts GmbH
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Steve Stupple wrote:

> I'm using HD driver v7.51 with an ICD Link II and I can't get it to see
> an MO optical drive or one of my Pioneer multi CD changers; I couldn't
> get it to see a PD drive either!!

Did you actually activate the SCSI IDs of these devices in the Device Configuration window? Also check your cables and especially your termination. A lot of users have their SCSI chain not properly terminated.
Since lots of users are using MO and PD drives with HDDRIVER (including myself) you can be sure that this is not a general problem with the driver.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 6432562937787769563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: ASCI and SCSI mixed?
Date: 1999/05/03
Message-ID: <372D496A.2251@ooc.de>#1/1

```
X-Deja-AN: 473421873
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <925346669.730.10@news.remarQ.com> <37282490.75A0@ooc.de>
<37289813$0$494@news.zetnet.co.uk>
Organization: Object-Oriented Concepts GmbH
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Chris Crosskey wrote:

> It might also be possible to run a SCSI output on your Megafile (so not
> needing the Link) as long as it is not an MFM/RLL based unit like the good
> ole 204

All SH or Megafile models except the Megafile 44 (this was a standard
SyQuest 44 MByte SCSI drive) are MFM/RLL based.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

```
From -3637848929984658O6
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Which St is best??
Date: 1999/05/03
Message-ID: <372D65B7.488FA795@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 473446804
Content-Transfer-Encoding: 8bit
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925722221 9222 129.80.164.20 (3 May 1999 09:03:41 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 1999 09:03:41 GMT
Newsgroups: comp.sys.atari.st.tech
```

Lethor7 a �crit :
>

> hi,
> of all the STs availible, which is best for sheer gaming
> fun?
>   james.

Just for gaming, a simple 1040STF or STE with a colour SC1224 monitor is best.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 442723729081522057
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Which St is best??
Date: 1999/05/03
Message-ID: <372D6616.A824DA7D@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 473446805
Content-Transfer-Encoding: 8bit
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
<bs4X2.650$9d4.39169@monger.newsread.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925722315 9265 129.80.164.20 (3 May 1999 09:05:15 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 1999 09:05:15 GMT
Newsgroups: comp.sys.atari.st.tech
```

JSF a �crit :
>
> Try getting your hands on a STF1040 with 4MBs of RAM and TOS 1.0 with a
> switch to 2.0. That will cover everything for Atari games.

Nah, no need for TOS 2.06 for just games. Also 4Mb might screw up some of the older games that assumed you could only have 512 or 1024K.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From -3688314576692605372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ba1125378bde10f2
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ba1125378bde10f2
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Atari ECopy ???
Date: 1999/05/03
Message-ID: <925725309.3733.0.nnrp-06.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 473453945
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <372CD97D.4353@alphalink.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925725309 nnrp-06:3733 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Audronic wrote in message <372CD97D.4353@alphalink.com.au>...

>??? Is there available an English version of ECopy by Robert Weiss
>
>
>If So,  could somebody point me in the right direction

I think that it was translated and released by System Solutions a while back
(ISTR reading a review in an early Atari Computing).

HTH
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/





From -4643066187613225359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1b16ccabc88f08c,start
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Re: Which St is best
Date: 1999/05/03
Message-ID: <19990503064733.20887.00001571@ng21.aol.com>#1/1
```

X-Deja-AN: 473462627
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 thanks for the fantastic answers, so nice. So what's the
big difference between STFs and STEs? And if I have Tos 1.00
can I upgrade?
thanks,
james.

From 7764189117618331639
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/05/03
Message-ID: <372D7E49.62A027E6@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 473464657
Content-Transfer-Encoding: 8bit
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com> <3726B098.BD1780AE@directprovider.REMOVETHECAPITALS.net>
<7gciup$b90$1@news.news-service.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925728517 10021 129.80.164.20 (3 May 1999 10:48:37 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 1999 10:48:37 GMT
Newsgroups: comp.sys.atari.st.tech

Jeroen den Hertog a �crit :
>
> Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote in message
> .
>
> > What is the exact reference
> > of that drive ? This should tell you what kind of drive you have, and
> > therefore what kind of drive you can upgrade to.
> >
> > Nick
>
> It's a Seagate ST157N (ACSI).
> An old IBM 0663 Models L12 don't work on the controller....
>

Well, a search on http://www.blue-planet.com/tech/ (where you will also find such things as spec sheets and jumper settings) shows that the ST157N is definitely a SCSI drive. The ST157A is the IDE version, and the ST157R is the RLL model (that would have been used on the older ACSI Megafile units).

So you can definitely use that drive on a SCSI host. Use the jumper sttings sheet from the blue-planet site to deactivate parity checking on the drive, as the Mega STE host adapter does not support it.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -7311623903321116907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,91a6c13402fe49d6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,91a6c13402fe49d6
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,91a6c13402fe49d6
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: HD Driver & MO Optical drives
Date: 1999/05/03
Message-ID: <7+NIAFAlyXL3EwIP@steverosie.demon.co.uk>#1/1
X-Deja-AN: 473468709
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <boKg1IA$RhK3EwF1@steverosie.demon.co.uk> <372D479D.1FA2@ooc.de>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925729816 nnrp-08:10735 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

In article <372D479D.1FA2@ooc.de>, Uwe Seimet <us@ooc.de> writes
>Steve Stupple wrote:
>
>> I'm using HD driver v7.51 with an ICD Link II and I can't get it to see
>> an MO optical drive or one of my Pioneer multi CD changers; I couldn't
>> get it to see a PD drive either!!
>
>Did you actually activate the SCSI IDs of these devices in the Device
>Configuration window? Also check your cables and especially your
>termination. A lot of users have their SCSI chain not properly
>terminated.

>Since lots of users are using MO and PD drives with HDDRIVER (including
>myself) you can be sure that this is not a general problem with the
>driver.
>

Hi

I've tried every configuration I can think of:(

This is how I first tried it, with and without termination!

Link II - EZ Drive - CD 1 - CD 2 - CD 3 - HD - MO

At the moment I'm using this set up:

Link II - HD - MO

I sold the PD drive because I couldn't get it to work:(

I've done everything I can think of, including the device config. I doesn't even recognise it in the ID check. Saying that, one of my CD Changers doesn't show up but Extendos has no problem with it!!!

The only think I am not able to test and that's a different adaptor, I've checked with 3 ICD Link II's. I've also tested it on different machines: 2 x STE's, 2 STFM's and 1 x Mega STE, and I get the same result!!!

What I don't understand is why under ICD's driver it's detected but under HD Driver it's not!!!! All I need the MO for is to transfer data from my Atari's to my pc's for plonking on CD!!!

Any help is very appreciated, I think I only have a handful of hair left;)

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 2182298111184751717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Which St is best??
Date: 1999/05/03
Message-ID: <AR227bALOYL3Ew8c@steverosie.demon.co.uk>#1/1
X-Deja-AN: 473468712
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
<bs4X2.650$9d4.39169@monger.newsread.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925729823 nnrp-08:10735 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <bs4X2.650$9d4.39169@monger.newsread.com>, JSF
<jsfcomsrv@vcnet.com> writes
>Try getting your hands on a STF1040 with 4MBs of RAM and TOS 1.0 with a
>switch to 2.0. That will cover everything for Atari games.
>

No need for TOS 2.0+ for games. I have also noticed some problems with 1.4 (Rainbow TOS) running some games. The best TOS for the STFM's would be 1.2, I've not come across many that don't like it.

OK you gain a few K of memory in TOS 1.4, but it does have it's fair share of protection timing problems; doesn't it Mr RNC!!!!!!

Also as Atari are quite cheapish, an STE would be a better choice. Games wise it doesn't matter that much about the TOS 1.6 and 1.62 unless you're going to be using some med rez games!

Having 2 ST's you can play some MIDI games; MIDI Maze, and Substation if you have 2 STE's;)

If you go for the STE, then get the disk based TOS 1.09. This solves 99% of compatibility problems for desktop loading games. One day I may get time to see I can get it to run with Auto folder programs and games that use a sector style format;)

I use STE's and very rarely do I have to use any of my FM's when I test software!

--
Cheers! for now
Steve <><

The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom

****

```
From 7425263935717912443
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a1b16ccabc88f08c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Which St is best
Date: 1999/05/03
Message-ID: <372D887D.4E8F38E9@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 473474188
Content-Transfer-Encoding: 8bit
References: <19990503064733.20887.00001571@ng21.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925731129 10636 129.80.164.20 (3 May 1999 11:32:09 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 1999 11:32:09 GMT
Newsgroups: comp.sys.atari.st.tech
```

Lethor7 a �crit :

>
> hi,
> thanks for the fantastic answers, so nice. So what's the
> big difference between STFs and STEs? And if I have Tos 1.00
> can I upgrade?

The STE is a later version of the STF with some enhancements, mainly:
-hardware scrolling
-blitter chip
-FPU socket
-SIMM memory
-TOS 1.62
-Stereo DMA sound

-Extra joystick ports (hardly ever used).

If you only want to play games, then you don't care which TOS version you have. If you plan on doing anything serious, then forget about the STF altogether and get at least an STE that you can upgrade to 4Mb.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 4615791704917155985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4734ae083aa912a3,start
X-Google-Attributes: gid109a67,public
From: "Uncle Ivan" <Teknokon@email.msn.com>
Subject: WTB: SM 124 monitor & 1040 ST
Date: 1999/05/03
Message-ID: <ORZsa1Yl#GA.125@cpmsnbbsa03>#1/1
X-Deja-AN: 473582887
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
```

I desparately need a new SM 124 monitor for my old ST and would entertain buying an excellent-condition 1040 ST with a good working mouse. Reply via email to teknokon@msn.com. Thanks!

Ivan

```
--
 \\\////          "When all is said & done,
 -OO-           there will be nothing left
    L              to do or say..."
  ///\\\                   --- Uncle Ivan
```

```
From 9194945081082685973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,886808ec2dbe6544
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,886808ec2dbe6544
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,886808ec2dbe6544
X-Google-Attributes: gid109a67,public
From: Sam Ward <samward@earthlink.net>
```

```
Subject: Re: FS: Atari ST1040
Date: 1999/05/03
Message-ID: <372DA03D.323A64E9@earthlink.net>#1/1
X-Deja-AN: 473591417
Content-Transfer-Encoding: 7bit
References: <tbSW2.525$9d4.29136@monger.newsread.com>
To: JSF <jsfcomsrv@vcnet.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 3 May 1999 17:56:37 GMT
X-ELN-Insert-Date: Mon May  3 11:15:26 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: samward@earthlink.net
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech

For sale: Atari 1040ST
               SM124 Monitor
               Panasonic KXP1180 printer
               Atari SX212 modem
               SH204 ext 20M HD
               Pagestream page layout software
               Timeworks SwiftCalc ST software
               C-Lab Creator Midi music sequencer
               All cables, manuals, extra mouse .................$100 or Best offer






From -8269991912612402350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f7a3fddbd85bf3d
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: Which St is best??
Date: 1999/05/03
Message-ID: <372d9979.774387@news.easynet.co.uk>#1/1
X-Deja-AN: 473609198
References: <19990502075051.19632.00001482@ng-cc1.aol.com>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 925758509 14582 195.40.202.205 (3 May 1999 19:08:29 GMT)
Organization: Cheesy Puffs and Chocolate Salty Balls Inc
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 3 May 1999 19:08:29 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 May 1999 11:50:51 GMT, lethor7@aol.com (Lethor7) wrote:
```

>hi,
> of all the STs availible, which is best for sheer gaming
>fun?
>   james.

My STe is pretty damn good. Its got 4MEG and a ADspeed accelerator which is surprisingly compatible with games running at 16MHZ. Which means many games that run a bit slow on the ST like Battle Command actually run with a good frame rate. If you go for a Mega STe or TT you lose a lot of compatibility. If you go for an accelerated STFM you loose STe enhanced features meaning you can't run some of the better later games. So unless I hear a reason otherwise I think I have the best ST gaming machine available. Unless of course there's another ST accelerator that makes use of a 68000 lets say at 20 or 24MHZ that can be toggled speed wise on the fly and doesn't need a later operating system that would reduce compatibilty.

As for STe incompatible games as far as I know most of these are available now in STe compatible cracked form. Although I've yet to come across a Die Hard 2 Ste compatible version.

From -3381136461047421522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: internet still not quite working, but insurance OK
Date: 1999/05/03
Message-ID: <7gksqo$8mo$1@news1.xs4all.nl>#1/1
X-Deja-AN: 473612459
References: <3726EC56.29419D2F@flexi.net.au> <7g9cim$3t9$1@news.cybercity.dk> <37284A4C.F2654756@flexi.net.au> <7gdi8c$9o$3@news.cybercity.dk> <372B7663.6B7FBC7A@cable.A2000.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 925759128 8920 194.109.135.22 (3 May 1999 19:18:48 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 3 May 1999 19:18:48 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 May 1999 23:47:15 , Henk Robbers wrote:
>
>I have insured my computers against thefth and fire for aprox 3 Euro a month.
>Now my insurance company thinks I am a company that supplies energy to half of
>Europe.
>Last week I got an offer for extra insurance up to 2.000.000.000,= worth damage
to
>3th parties because of the Y2K problem I must have.
>

If they think you can make so much damage: why are you walking around free?

My insurance(of the Stichting ST really) send me many papers I had to sign or no insurance at all.
Now anything that can be related somewhow (according to them) to a Y2K problem is not insured.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 8492535675645159060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a0ba70b42c9f99a,start
X-Google-Attributes: gid109a67,public
From: "B.Fuchsel" <telyncbf@cwnet.com>
Subject: Atari ST with 1224 monitor
Date: 1999/05/03
Message-ID: <372DFBE3.2D31DA3B@cwnet.com>#1/1
X-Deja-AN: 473619324
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 May 1999 12:41:27 -0800, usr2-d42.stk.cwnet.com
Organization: CWNet, Sacramento CA, http://www.cwnet.com/
MIME-Version: 1.0
XPident: no_one
Newsgroups: comp.sys.atari.st.tech

Hi! I'm helping with computers for a charity thrift shop. An Atari ST with 1224 monitor was donated, and seems to work great, but I need some more info. 1> The OS seems to be GEM/TOS. How compatible is this with all the normal PC DOS software out there? 2>There is a plug for an external hard drive. Is this Atari-only, or will a generic HD do? (Any cards necessary?) Also, can they be found, and how much would they cost?(Someone has asked.) 3> Is the 1224 monitor like VGA, SVGA, or what? Is it compatible only with Atari, or could it be converted (plug conversion) for use with a PC or MAC? 4> Can Windows 3.1 be run on the system, if someone really wanted it? It looks like GEM/TOS might be resident in a chip. Sorry if these seem elementary questions, but my experience has been strictly PC. I really like what I've seen of this system so far, but can't answer the questions I've been given, and have been having trouble finding information. Thanks for ANY help you can give!

Bette F.

From -5030793255237901095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56820e7c566be91e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56820e7c566be91e
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Need Help on 1040stf and Hard Drive Please.
Date: 1999/04/19
Message-ID: <924556576.17124.0.nnrp-12.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 468460310
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <371AB3F8.2B5FF86B@datascan-inc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924556576 nnrp-12:17124 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Jason Anderson wrote in message <371AB3F8.2B5FF86B@datascan-inc.com>...

[Attaching a hard drive to a 1040]
>My two questions are,
>
>1. Which would be better, IDE or SCSI. I've seen alot on both

SCSI is the preferred/standard method. You just have a host adaptor to convert the Atari's ACSI port to SCSI. To use IDE I think you need TOS 2.06, which will add to the cost, and IDE interfaces are much less common. The plus is that the IDE solutions tend to fit inside the casing, whereas SCSI usually involves an external drive.

>2. Which ever one is better, what device would be the best way to
>interface to the 1040 and other St's.

To be sure of being able to use most modern SCSI drives you would be best looking at something like the Link97 adaptor. Older adaptors tend to be limited by such things as parity settings (about which I know next to nothing).

>I did not get any disks with the system, if anybody know a FTP site with
>images of the original disks, that would be great..

The original disks contain almost nothing (unless the machine came bundled in a package with games or educational software). Some machines came with a buggy and crude BASIC interpreter, other than that it was just the control panel: later versions are better anyway. Look for Xcontrol in the FTP archives.

You'll find most of your basic info, including the address of the Atari FTP site list, in the quick FAQ: http://quickfaq.atari.org

HTH
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

```
From 8272209434521815021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Cartridges for the ST
Date: 1999/04/19
Message-ID: <924559896.19647.0.nnrp-12.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 468480889
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com> <924458261.5288.1.nnrp-03.9e985e5c@news.demon.co.uk>
<371B633A.22A00024@excite.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924559896 nnrp-12:19647 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
```

>John Whalley wrote:
>
>> Doctor Clu wrote in message <37187142.1D42@geocities.com>...
>> > What else on the ST was/is cartridge based?
>>
>> Not much. I have heard of an Atari diagnostic cartridge and a kit for
making
>> your own cartridges. Otherwise it's been mostly used for dongles (eg
Cubase,
>> Notator), real time clocks (eg Forget-me-clock) and scanner connections
(eg
>> Golden image, AlfaData, Naksha).

Andy Blakely wrote in message <371B633A.22A00024@excite.com>...
>I've got a cartridge called Vidi-ST... allows me to capture anything
digital
>(video, digital cameras, TV, VCR, etc.).

Hmm, now you mention it, I was also forgetting the Mastersound/Replay range of sound samplers too.

OK, I admit it, there are *lots* of things which use the cartridge port :-)

TTFN
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

```
From -7115874145854481247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c2e1e4bed965f093,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c2e1e4bed965f093,start
X-Google-Attributes: gid109a67,public
From: "Robert A. Rosenberg" <hal9001@panix.com>
Subject: Reading Atari ST Single Sided Disk
Date: 1999/04/19
Message-ID: <371BB4E6.FD8A6C26@panix.com>#1/1
X-Deja-AN: 468496057
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,en-US,en-GB,ja
Content-Type: text/plain; charset=us-ascii
Organization: RAR Programming Systems Ltd.
Mime-Version: 1.0
Reply-To: hal9001@panix.com
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

I am posting this query for a friend. She has some old Atati ST Single Sided disks that she wants/needs to recover the data from (it is pure text so the logical format of the data is not an issue). I know that if they were Double Sided that they would (supposedly) be readable as normal Windows Disks (possibly first requiring that a zap be done to a field in the Directory). Does anyone know of a MS-DOS/Windows utility that would allow Single Sided Disks to be read (the SS format was not supported by MS-DOS so it will not be seen as a native disk unlike the DS disks).

Thank you.

From -2790383069100689875
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,56820e7c566be91e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56820e7c566be91e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Need Help on 1040stf and Hard Drive Please.
Date: 1999/04/19
Message-ID: <7fh2ro$peh$2@news3.isdnet.net>#1/1
X-Deja-AN: 468598120
References: <371AB3F8.2B5FF86B@datascan-inc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 924585656 26065 194.149.170.183 (20 Apr 1999 05:20:56 GMT)
NNTP-Posting-Date: 20 Apr 1999 05:20:56 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Jason Anderson a �crit dans le message
<371AB3F8.2B5FF86B@datascan-inc.com>...
>Hi everybody,
>
>   I've been in the 8bit scene now for a while and have a full
>collection of every Atari 8bit item made. Now, I'm starting to get into
>the 16bit arena now and just bought a 1040STf with a 1224 color monitor
>for $25. Everything works, it boots up but I want to hook up a Hard
>Drive to it.
>
>My two questions are,
>
>1. Which would be better, IDE or SCSI. I've seen alot on both
>

SCSI is generakky know as a "better" standard, but it's more expensive. Also on an STF, a SCSI drive will be external. An IDE can be internal (a small 2.5" unit).

>2. Which ever one is better, what device would be the best way to
>interface to the 1040 and other St's.
>

SCSI: The Link II or Link 97
IDE: There's not much choice, but Mario Becroft's internal interface.

>I did not get any disks with the system, if anybody know a FTP site with
>images of the original disks, that would be great..
>

Tut tut tut, that's piracy...

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -8404212614151240567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca7def409f0b26f3,start
X-Google-Attributes: gid109a67,public
From: Denis Nicole <dan@ecs.soton.ac.uk>
Subject: HP DJ500C on 1040ST---Monochrome Degas Driver?
Date: 1999/04/20
Message-ID: <Pine.GSO.3.96.990419235410.28309B-100000@penelope>#1/1
X-Deja-AN: 468496058
X-Sender: dan@penelope
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Electronics and Computer Science, University of Southampton
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I've just replaced the old Star printer on my wife's 1040 with a Deskjet 500C printer in monochrome mode. She uses a mono monitor. I've been able to find a Wordplus driver (without graphics) by Frederick Mora & Pat Coffey and a screen printer [hpmondmp.prg] that work fine. The Speedo GDOS driver also works fine for Easy-Draw and Timeworks Publisher. I havn't been able to find:

1. A DEGAS Elite .PRT driver
2. An MX80 emulator that will enable me to print graphics from Wordplus.
   I've tried epsjet.prg 1.0 by David L Bailey; it seems to work for screendumps but I can't gat any sensible results through Wordplus.

Do such things exist? Replies to me, please, and I will summarize.

Thanks,

Denis A Nicole

Email: dan@ecs.soton.ac.uk
WWW: http://www.hpcc.ecs.soton.ac.uk/~dan

From 4834769263809640768
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,c2e1e4bed965f093
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c2e1e4bed965f093
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Reading Atari ST Single Sided Disk
Date: 1999/04/20
Message-ID: <7fh5eg$omi$1@news2.isdnet.net>#1/1
X-Deja-AN: 468606795
References: <371BB4E6.FD8A6C26@panix.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 924588304 25298 194.149.170.150 (20 Apr 1999 06:05:04 GMT)
NNTP-Posting-Date: 20 Apr 1999 06:05:04 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Robert A. Rosenberg a �crit dans le message <371BB4E6.FD8A6C26@panix.com>...
>I am posting this query for a friend. She has some old Atati ST Single
>Sided disks that she wants/needs to recover the data from (it is pure
>text so the logical format of the data is not an issue). I know that if
>they were Double Sided that they would (supposedly) be readable as
>normal Windows Disks (possibly first requiring that a zap be done to a
>field in the Directory). Does anyone know of a MS-DOS/Windows utility
>that would allow Single Sided Disks to be read (the SS format was not
>supported by MS-DOS so it will not be seen as a native disk unlike the
>DS disks).
>

If you are lucky, an old PC might be able to read them, but the only other way is to get them read by a real Atari. Try finding someone in your area who has one and can copy them onto plain DOS disks.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||==================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -6053199439660947907
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ca7def409f0b26f3
X-Google-Attributes: gid109a67,public

From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: HP DJ500C on 1040ST---Monochrome Degas Driver?
Date: 1999/04/20
Message-ID: <7fh5eh$omi$2@news2.isdnet.net>#1/1
X-Deja-AN: 468606796
References: <Pine.GSO.3.96.990419235410.28309B-100000@penelope>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 924588305 25298 194.149.170.150 (20 Apr 1999 06:05:05 GMT)
NNTP-Posting-Date: 20 Apr 1999 06:05:05 GMT
Newsgroups: comp.sys.atari.st.tech

Denis Nicole a �crit dans le message ...
>I've just replaced the old Star printer on my wife's 1040 with a Deskjet
>500C printer in monochrome mode. She uses a mono monitor. I've been able
>to find a Wordplus driver (without graphics) by Frederick Mora & Pat
>Coffey and a screen printer [hpmondmp.prg] that work fine. The Speedo
>GDOS driver also works fine for Easy-Draw and Timeworks Publisher. I
>havn't been able to find:
>
>1. A DEGAS Elite .PRT driver
>2. An MX80 emulator that will enable me to print graphics from Wordplus.
>   I've tried epsjet.prg 1.0 by David L Bailey; it seems to work for
>   screendumps but I can't gat any sensible results through Wordplus.
>
>Do such things exist? Replies to me, please, and I will summarize.
>

Using WordPlus and Elite?

Time to update your software maybe. There are some excellent shareware/freeware packages better than thos old programs. All the more modern stuff used GDOS, so you should only need one driver.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=====================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -4027041312390322771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c2e1e4bed965f093
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,c2e1e4bed965f093
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Reading Atari ST Single Sided Disk
Date: 1999/04/20
Message-ID: <zKTFIfAENDH3EwKN@steverosie.demon.co.uk>#1/1
X-Deja-AN: 468631357
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <371BB4E6.FD8A6C26@panix.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924595173 nnrp-09:316 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <371BB4E6.FD8A6C26@panix.com>, Robert A. Rosenberg <hal9001@panix.com> writes

>I am posting this query for a friend. She has some old Atati ST Single
>Sided disks that she wants/needs to recover the data from (it is pure
>text so the logical format of the data is not an issue). I know that if
>they were Double Sided that they would (supposedly) be readable as
>normal Windows Disks (possibly first requiring that a zap be done to a
>field in the Directory). Does anyone know of a MS-DOS/Windows utility
>that would allow Single Sided Disks to be read (the SS format was not
>supported by MS-DOS so it will not be seen as a native disk unlike the
>DS disks).

Hi

I use a program called DC Format v3, to add the MS-DOS bits on any disk from my ST's. Windoze can't seem to format single sided, but can read one.

Actually using CD Format you can have use an extended format and the PC should still be able to read it; as long as you make it MS-DOS compatible;)

I can do it for you, taking for granted you are in the UK, and not Kathmandu;)

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 2268467226818592126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: MC68882 price?
Date: 1999/04/20
Message-ID: <7fhhja$9ej$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 468663363
References: <7evo5t$cai$2@feresa.bio.vu.nl>
Followup-To: comp.sys.atari.st.tech,comp.sys.atari.st
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 924600746 9683 130.37.80.249 (20 Apr 1999 09:32:25 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 20 Apr 1999 09:32:25 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I was wondering...
What's the deal with the pins on the 68882?
Most of these seem to have the pins below the chip. OK, I can understand
that, it's easier to plug in, harder to destroy and looks niver as well.
But the FPU-socket in the Falcon seems to be made for chips with the pins
coming from the side. Why? Is this for 68881 compatibility?
Coz' it seems to be almost impossible to get a (second hand) 68882 FPU
that will fit into the bloody socket!

-=LvZ

From -2178745032818973339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1359e917c20eb727,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,1359e917c20eb727,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1359e917c20eb727,start
X-Google-Attributes: gid109a67,public
From: Larry Richardson <larryr@cyou.com>
Subject: FS: Atari ST books and software

Date: 1999/04/20
Message-ID: <371C6C25.1B97B962@cyou.com>#1/1
X-Deja-AN: 468688857
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CMDS News machine
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

I have the following items for sale. Prices do not include shipping from Florida (buyer pays shipping). US postal money orders only please. Email any reasonable offers to larryr@cyou.com.

Software

Stalker 3 (Box & Docs)	$ 7
Thunder, Batteries Included (Docs)	$ 3
Mark Williams C (Docs)	$10
GFA Draft (Docs)	$ 5
EZ Track Plus (Docs)	$ 7

Books - All $10 each

Programmer's Guide to GEM - Sybex
CManship Complete - Clayton Walnum (with Disk)

Abacus Books - All $10 each

#2 Atari ST Internals
#3 Atari ST GEM Programmer's Reference
#5 Atari ST Tricks & Tips (with Disk)
#6 Atari ST Graphics and Sound
#7 Atari ST Logo User's Guide

--
Larry Richardson
larryr@cyou.com

From -4338469007061410318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,20efbf36f0263349,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,20efbf36f0263349,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,20efbf36f0263349,start
X-Google-Attributes: gid109a67,public

From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Is it Possible, Again!
Date: 1999/04/20
Message-ID: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>#1/1
X-Deja-AN: 468714646
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924615840 nnrp-11:17021 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi

I'm after some more info;)

I know on ST's it's possible to have switch between two TOS's; e.g. 2.06
& 1.62.... Is it possible to do the same with the Mega STE's so that it
can be run under 1.63 etc...

If so where do I get the upgrade from?

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 4306570081592604534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: jim harris <jim@studio9.demon.co.uk>
Subject: Re: MC68882 price?
Date: 1999/04/20
Message-ID: <371C8974.ABFAD178@studio9.demon.co.uk>#1/1

X-Deja-AN: 468719644
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <7evo5t$cai$2@feresa.bio.vu.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924617032 nnrp-10:6661 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

will fpu improve speed of CAF?
jim

Levien van Zon wrote:

> Can anyone tell me for how much can a new MC68882 FPU can be obtained
> these days? Thanks,
>
>   -=Levien

From 7145371930324907494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c2e1e4bed965f093
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c2e1e4bed965f093
X-Google-Attributes: gid109a67,public
From: "Robert A. Rosenberg" <hal9001@panix.com>
Subject: Re: Reading Atari ST Single Sided Disk
Date: 1999/04/20
Message-ID: <371CA270.C1E3C31A@panix.com>#1/1
X-Deja-AN: 468760124
Content-Transfer-Encoding: 7bit
References: <371BB4E6.FD8A6C26@panix.com>
<zKTFIfAENDH3EwKN@steverosie.demon.co.uk>
To: Steve Stupple <Steve@steverosie.demon.co.uk>
X-Accept-Language: en,en-US,en-GB,ja
Content-Type: text/plain; charset=us-ascii
Organization: RAR Programming Systems Ltd.
Mime-Version: 1.0
Reply-To: hal9001@panix.com
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Steve Stupple wrote:

> In article <371BB4E6.FD8A6C26@panix.com>, Robert A. Rosenberg
> <hal9001@panix.com> writes

> >I am posting this query for a friend. She has some old Atati ST Single
> >Sided disks that she wants/needs to recover the data from (it is pure
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> >normal Windows Disks (possibly first requiring that a zap be done to a
> >field in the Directory). Does anyone know of a MS-DOS/Windows utility
> >that would allow Single Sided Disks to be read (the SS format was not
> >supported by MS-DOS so it will not be seen as a native disk unlike the
> >DS disks).
>
> Hi
>
> I use a program called DC Format v3, to add the MS-DOS bits on any disk
> from my ST's. Windoze can't seem to format single sided, but can read
> one.
>

If this is an ST program where can I get it. While not a Windoze utility it will probably solve her problem (she is now using a WinTel computer and does not know if her old ST is still usable). If it is still usable, just Zapping the Disks will save lots of time in trying to read them and then trying to port them to the WinTel by Email [or ZMODEM via a Null Modem Cable].

>
> Actually using CD Format you can have use an extended format and the PC
> should still be able to read it; as long as you make it MS-DOS
> compatible;)
>
> I can do it for you, taking for granted you are in the UK, and not
> Kathmandu;)

I'm in the NYC area and she is in Tennessee (both in the USA on the west side of the "little pond").

>
>
> --
>   Cheers! for now
>   Steve <><
>   The Fuji Bounces Back
>
>   The Atari ST Software exchange: www.steverosie.demon.co.uk
> Email: ASX@steverosie.demon.co.uk
>
>   The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
> Email: Last@steverosie.demon.co.uk
>
> Nick: Mocknbird Tel: 0870 7402518
> ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales
>
>   Location: Narberth, Pembrokeshire, Wales, United Kingdom
>   **

From 5242809941096289600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11c9ee99b70e0412
X-Google-Attributes: gid109a67,public
From: "Trevor Butler" <tblx@mweb.co.za>
Subject: Re: on-going saga of internet connection...
Date: 1999/04/20
Message-ID: <371cb78d.0@news1.mweb.co.za>#1/1
X-Deja-AN: 468793139
References: <371B3763.48A28166@flexi.net.au>
X-Trace: 20 Apr 1999 19:21:17 +0200, pmb-521-48.cis.co.za
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

fraser <fraserck@flexi.net.au> wrote in message
news:371B3763.48A28166@flexi.net.au...
> For those of you who just joined us, for the past few days I have been
> trying to get a Atari 1040 STFM with 1986, 1987 TOS (1.02???), 20Mb hard
> drive, 1Mb RAM and a 14.44K modem to access the internet for e-mail
> using STING, HS Modem and NEWSie (all latest versions).
>
> Ok peoples... The STING Dialer is now at a point where it doesn't make
> the ST bomb anymore. It just timeouts on "Initialising Link" then
> disconnects. Here is my DIAL.SCR and DEFAULT.CFG as it stands now...
>

I might be wrong 'cos its been a long time but her goes - Your tos is
probably 1.00 and guess what? there was a problem with the serial port - I
spent many hours trying to get it to work - finally someone gave me a fix,
I'll look for it if I find I'll send.

Trevor

From 7768086878988058216
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,20efbf36f0263349
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,20efbf36f0263349
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Is it Possible, Again!
Date: 1999/04/20

Message-ID: <7fikk5$m4f$2@news4.isdnet.net>#1/1
X-Deja-AN: 468832580
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 924636613 22671 194.149.170.176 (20 Apr 1999 19:30:13 GMT)
NNTP-Posting-Date: 20 Apr 1999 19:30:13 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Steve Stupple a �crit dans le message ...
>Hi
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>I'm after some more info;)
>
>I know on ST's it's possible to have switch between two TOS's; e.g. 2.06
>& 1.62.... Is it possible to do the same with the Mega STE's so that it
>can be run under 1.63 etc...
>
Technically I don't see why not, other than it's 1.62, not 1.63, and that it might run on a mega STE.

Try plugging in some old roms from an STE and see what happens before designing a TOS switcher board.

Nicholas
```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -1866861926919391541
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: MC68882 price?
Date: 1999/04/20
Message-ID: <7fikk4$m4f$1@news4.isdnet.net>#1/1
X-Deja-AN: 468832581
References: <7evo5t$cai$2@feresa.bio.vu.nl>
<371C8974.ABFAD178@studio9.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net

X-Trace: news4.isdnet.net 924636612 22671 194.149.170.176 (20 Apr 1999 19:30:12 GMT)
NNTP-Posting-Date: 20 Apr 1999 19:30:12 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

jim harris a �crit dans le message
<371C8974.ABFAD178@studio9.demon.co.uk>...
>will fpu improve speed of CAF?
>jim
>

No.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=====================================================
  / | \   The Atari ST Quick FAQ                    bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 1283355018876121596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6211834cabf8260,start
X-Google-Attributes: gid109a67,public
From: mlake@melake.erols.com (Marshall Lake)
Subject: Riebl Network Card
Date: 1999/04/20
Message-ID: <slrn7hpsd4.ucq.mlake@melake.erols.com>#1/1
X-Deja-AN: 468878067
X-Complaints-To: abuse@rcn.com
X-Trace: 7D3uuiOOsZZ/x/EeDbtFJfo4CgVs8BJoj9Vzx4sOL58=
Organization: At home
Reply-To: mlake@melake.erols.com
NNTP-Posting-Date: 20 Apr 1999 21:27:52 GMT
Newsgroups: comp.sys.atari.st.tech

I recently purchased a Riebl network card. Apparently there are quite a few at B & C Computer Visions in Ca. Phone, 530-295-9270. Email, myatari2@juno.com

I was told when I purchased the card that I would have to replace the battery. I'm no good at this kind of thing but it appears that the battery is soldered onto the board. Could this be? Can anyone give me directions for replacing the battery? What is the battery used for on this board anyways?

No docs came with the board. Are there some docs available someplace on the Net?

Thanks for any help.

--
Marshall Lake - mlake@melake.erols.com - http://melake.erols.com
http://melake.erols.com/~the-beach   http://melake.erols.com/~genealogy

From -6683055084137240593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d43b8f5a391208a
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Last Day's Prophecy Website
Date: 1999/04/21
Message-ID: <7fjsj9$48f$7@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 469033846
References: <7ar6qn$oeh$16764@news.quebectel.com>
<01be5e55$2a9cc1e0$06810ccf@dmcinerney> <7b5cal$ets$2@news.ncal.verio.com>
<371A2D83.2EE1@geocities.com> <371B7432.535A20F2@excite.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 924677545 4367 62.136.60.42 (21 Apr 1999 06:52:25 GMT)
Organization: <none>
NNTP-Posting-Date: 21 Apr 1999 06:52:25 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Apr 1999 11:21:38 , Andy Blakely wrote:
>I'm interested in any concordance/Bible programs for the Atari ST line.

At last - some Atari content in this thread.

You should try a web search for SpiritWare.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -9066242609868178301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,11c9ee99b70e0412
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: on-going saga of internet connection...
Date: 1999/04/21

```
Message-ID: <7fjsjc$48f$8@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 469033847
References: <371B3763.48A28166@flexi.net.au>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 924677548 4367 62.136.60.42 (21 Apr 1999 06:52:28
GMT)
Organization: <none>
NNTP-Posting-Date: 21 Apr 1999 06:52:28 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 20 Apr 1999 00:02:12 , fraser wrote:

```
>**********DIAL.SCR:
```

[...]

```
>#   Dial Script
>#
>FIND_TIMEOUT    = 60
>#
>DIAL_SCRIPT
>#
>WAIT            =  500
>REPT            =
>FIND            = username:
>RESP            = myusername
```

This section of script should have the format:

```
#
# Dial script
#
FIND login:
RESP <username>
FIND password:
RESP <password>
#
# ...etc
```

HOWEVER by the looks of the data dump you posted it doesn't look as tho' you needs ANYTHING in your dial script after find_timeout. Comment those lines out and make sure that you have PPP ticked in the dialer.

```
>***************DEFAULT.CFG: - (NOTE: this file is a modified version of
>that found on the Freeserve part Gordy's site)
```

A general note to use spaces to seperate variables and their values.

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
```

/---/

From -4708343805316570922
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: Kerstin Hoef-Emden <aeb25@uni-koeln.de>
Subject: Re: Riebl Network Card
Date: 1999/04/21
Message-ID: <7fk9tt$nk6@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 469084384
Content-Transfer-Encoding: 8bit
Sender: Kerstin Hoef-Emden <aeb25@dialog.rrz.Uni-Koeln.DE>
References: <slrn7hpsd4.ucq.mlake@melake.erols.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Regional Computing Center, University of Cologne
Mime-Version: 1.0
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
Newsgroups: comp.sys.atari.st.tech

Hi Marshall,

Marshall Lake <mlake@melake.erols.com> wrote:

> I was told when I purchased the card that I would have to replace the
> battery. I'm no good at this kind of thing but it appears that the
> battery is soldered onto the board. Could this be? Can anyone give me

That�s correct.

> directions for replacing the battery? What is the battery used for on
> this board anyways?

I cannot help you with the technical stuff. I have to ask as well somebody with "soldering" experience to do it for me (there is a new battery waiting on the cd-rom drive ready for soldering in). After installing the card with correct jumper settings, it is important to initialise it, which means it is told its unique hardware address. The battery supplies the card with the power to keep this setting. A card with empty battery switches back to a default hardware address, which is not unique. While the STinG/MagiC combo doesn�t seem to be interested, Linux will complain during bootup, if the Riebl comes with default address and empty battery.

> No docs came with the board. Are there some docs available someplace
> on the Net?

Without help from outside you won�t be able to check the jumper settings and correct them if necessary. My Riebl came with the settings for Mega STEs. I found something about it by using Riebl card as search keywords in Altavista. Sometimes the infos are contradictory. Depending in whether you want to have BNC or AUI you have to change another jumper as well.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From 2497320043983339520
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec865bc4635d722d,start
X-Google-Attributes: gid109a67,public
From: jesper.brannmark@swipnet.se (Jeppe Br�nnmark)
Subject: New software release
Date: 1999/04/21
Message-ID: <371dc1d6.546833@nntpserver.swip.net>#1/1
X-Deja-AN: 469123074
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 924700539 130.244.206.59 (Wed, 21 Apr 1999 15:15:39 MET DST)
Organization: A Customer of Tele2
NNTP-Posting-Date: Wed, 21 Apr 1999 15:15:39 MET DST
Newsgroups: comp.sys.atari.st.tech

RELEASE OF NEW SOFTWARE
Exposure is a new software to control light with a Atari ST.
The software is beeing released at NAS in G�teborg/Sweden.

CHEEP ALTERNATIVE OF CONTROLING LIGHT

Exposure
A new software is beeing released for the TOS-based Atari ST computer to control lightdimmers.
The name of the software is �Exposure� and is released in its final version v1.00 at NAS (Nordic Atari Show) in G�teborg/Sweden 11-13 june.

120 channels for $29.95
Exposure is delivered with 120 channels control as a standard. The number of channels can be patch to maxumum 520 channels.
Exposure uses the PMX protocol (Pulsar) throu RS232/9600bps.
At the low price it�s a good alternative for smaller and mediumlarge theatres to ordinary lighttables of a much higher price.

With an Atari ST with one megabyte of ram you may use up to 6000
submasters, with up to 6 at a time.

Showcontrol
It�s planned to be a release in august for a add-on component to use
MSC 1.00/MIDI Showcontrol protocol.
This means that one single Atari ST can control a mediumlarge show,
including fire, smoke, CD-players, intelligent light such as
color/gobo and motorised components.

From -4966019784715802057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c654d6eb15a1c8a
X-Google-Attributes: gid109a67,public
From: "Trevor Butler" <tblx@mweb.co.za>
Subject: Re: Atari 520stfm
Date: 1999/04/21
Message-ID: <371e084b.0@news1.mweb.co.za>#1/1
X-Deja-AN: 469201128
References: <371b8a2a.0@news1.mweb.co.za>
X-Trace: 21 Apr 1999 19:18:03 +0200, pmb-521-52.cis.co.za
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Trevor Butler <tblx@mweb.co.za> wrote in message
news:371b8a2a.0@news1.mweb.co.za...
> Seeking replacement so that I can run my stuff -
> Phone 01473 824099 (UK)
> Just need the machine no monitor
> Be gentle its my Mothers' phone number - I live in dark places!
>
> p.s. I've got 50 quid!
>
Found one thanks

Trevor>

From 4167989182055266600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: MC68882 price?

```
Date: 1999/04/21
Message-ID: <7fl8tm$hkv$1@news1.xs4all.nl>#1/1
X-Deja-AN: 469248563
References: <7evo5t$cai$2@feresa.bio.vu.nl> <7fhhja$9ej$1@feresa.bio.vu.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924722934 18079 194.109.133.7 (21 Apr 1999 19:28:54 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 21 Apr 1999 19:28:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Apr 1999 09:32:25, Levien van Zon wrote:
>I was wondering...
>What's the deal with the pins on the 68882?
>Most of these seem to have the pins below the chip. OK, I can understand
>that, it's easier to plug in, harder to destroy and looks niver as well.
>But the FPU-socket in the Falcon seems to be made for chips with the pins
>coming from the side. Why? Is this for 68881 compatibility?
>Coz' it seems to be almost impossible to get a (second hand) 68882 FPU
>that will fit into the bloody socket!
>
My experience is different. Mostly all FPU's I see have side-
connections. In Neuss there were many FPU's and all Atari-compatible.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl




From 4164011507432949588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl Network Card
Date: 1999/04/21
Message-ID: <7fl8tq$hkv$2@news1.xs4all.nl>#1/1
X-Deja-AN: 469248564
References: <slrn7hpsd4.ucq.mlake@melake.erols.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924722938 18079 194.109.133.7 (21 Apr 1999 19:28:58 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 21 Apr 1999 19:28:58 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Apr 1999 21:27:52, Marshall Lake wrote:
>I recently purchased a Riebl network card.  Apparently there are quite
>a few at B & C Computer Visions in Ca.  Phone, 530-295-9270.  Email,
>myatari2@juno.com

Lucky you, lucky B&C but they are far from my home.
```

>
>I was told when I purchased the card that I would have to replace the
>battery. I'm no good at this kind of thing but it appears that the
>battery is soldered onto the board. Could this be? Can anyone give me
>directions for replacing the battery? What is the battery used for on
>this board anyways?

I was told: the battery feeds a chip that contains that
physical number of the card (that is on a lable glued somewhere to
the card. New battery: put number in again. How?
Do not know.

>
>No docs came with the board. Are there some docs available someplace
>on the Net?

Michael Ruge from 'Chips&chips' has a bit but no jumper settings.
Those I have here.

No docs: ok but also no software.

I fear you have to go hunting for the Mintnet stuff. There are
drivers for this card on the CD MiNT98 (German) and something about
the not so big relevance of the internal number.
>
Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -4800484643049226910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a66557709b8685a,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Centurbo 2 installation
Date: 1999/04/21
Message-ID: <7flc06$5rk$1@as102.tel.hr>#1/1
X-Deja-AN: 469269735
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 924726086 6004 195.29.225.54 (21 Apr 1999 20:21:26 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 21 Apr 1999 20:21:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hello!

I have an CT2 installed in my Falcon, but it doesn't work...:((

Have anyone experienced this:

1. "Dead" computer - no booting, no initialization cycle, etc.
2. blue-green-black strips on the screen

CT2 was installed by an professional in a electronic service so all
the solders are in right place.

Any ideas, similair experiences?

thanks

sasha

From -3035928053532119447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec865bc4635d722d
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: New software release
Date: 1999/04/21
Message-ID: <7flei4$ehf$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 469280117
References: <371dc1d6.546833@nntpserver.swip.net>
X-Trace: roch.zetnet.co.uk 924728708 14895 194.247.43.151 (21 Apr 1999 21:05:08 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 21 Apr 1999 21:05:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Apr 1999 12:19:35, Jeppe Br�nnmark wrote:
>
>RELEASE OF NEW SOFTWARE
>Exposure is a new software to control light with a Atari ST.
>The software is beeing released at NAS in G�teborg/Sweden.
>
>
>
>CHEEP ALTERNATIVE OF CONTROLING LIGHT

I'm very interested in this...can you tell me more...is there an English version?

Do you want help to do an English .RSC?.....I've done German transaltions before and I can't speak german, but I know a chunk about theatre lighting...

chrisc

From 1489340839363064083
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a66557709b8685a
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Centurbo 2 installation
Date: 1999/04/21
Message-ID: <1dqmvey.1j6l73411em9j8N@pm-d27.rhein-main.de>#1/1
X-Deja-AN: 469283348
Content-Transfer-Encoding: 8bit
References: <7flc06$5rk$1@as102.tel.hr>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 924728553 6752 195.37.9.251 (21 Apr 1999 21:02:33 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 21 Apr 1999 21:02:33 GMT
Newsgroups: comp.sys.atari.st.tech

>
> 1. "Dead" computer - no booting, no initialization cycle, etc.
> 2. blue-green-black strips on the screen

Your machine have two modes, normal and turbo.
Your machine run�s in normal mode or you got a black display?
If you have a black display in normal mode -> wrong installation.

Stripes, in which color ever, are a sign for bad ram / ST-RAM
(Not only while fit a CT2)

Follow the manual step by step and recheck all wireing.
Most mistakes: cut wrong ACIA pin(s)
ACIA pins devintive not correct removed from mainboard.

CPU pin not bend.. (original CPU)

Falcon must in normal mode work as a normal simple falcon!
If not, someting is wrong. Need�s a better description.

I make some hardware "services" here, also fit some CT2, Nemesis
FX-Boards and the hole rest...

Too far, Too expensiv..

All what i know about the CT2 board you found in DOITF030, main language in archive is german!

Regards, Robert

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -8587639295676126161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: Kerstin Hoef-Emden <aeb25@uni-koeln.de>
Subject: Re: Riebl Network Card
Date: 1999/04/21
Message-ID: <7flfah$hbl@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 469283349
Sender: Kerstin Hoef-Emden <aeb25@dialog.rrz.Uni-Koeln.DE>
References: <slrn7hpsd4.ucq.mlake@melake.erols.com> <7fl8tq$hkv$2@news1.xs4all.nl>
Organization: Regional Computing Center, University of Cologne
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
Newsgroups: comp.sys.atari.st.tech

Hi,

Stichting ST <atarist@xs4all.nl> wrote:

> I was told: the battery feeds a chip that contains that
> physical number of the card (that is on a lable glued somewhere to
> the card. New battery: put number in again. How?
> Do not know.

The Atari Disks coming with the card contain a program to initialise the card. This includes asking for the hardware address. This program doesn't run under MagiC. It's necessary to boot up Single-TOS for it.

> I fear you have to go hunting for the Mintnet stuff. There are
> drivers for this card on the CD MiNT98 (German) and something about
> the not so big relevance of the internal number.

There is a driver for STinG as well. It is still concidered to be beta, but it works perfectly for me. But you anyway need the initialisation program for the hardware address, the one from the STinG beta release didn't work neither under MagiC, nor under Single TOS.

Here comes a graphics:

```
     +-------------------------------------+
    +|  AAAAAA                             |-+
AUI ||          D                          | |
    +|                           C         | |
     |                           C         | | VME
BNC =|                           C         | |
     |                               BBB   |-+
     +-------------------------------------+
```

The A and D jumpers are for addressing AUI or BNC. They have to be put altogether either to the "top" or the "bottom" of the card. I can't recall the settings on my card, but one of the documents I've got says, they should be on top for AUI the other one says the contrary. Just try, all six jumpers have to be changed the same way.

For a TT all C jumpers have to be set, for a MegaSTe none (according to one of the two documents). As far as I remember, this is as well the setting for my Riebl.

B jumpers are not explained but are described as set/not set/set.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

```
From 7844471304348458512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: mlake@melake.erols.com (Marshall Lake)
Subject: Re: Riebl Network Card
Date: 1999/04/21
Message-ID: <slrn7hsmku.dr1.mlake@melake.erols.com>#1/1
X-Deja-AN: 469321992
References: <slrn7hpsd4.ucq.mlake@melake.erols.com> <7fl8tq$hkv$2@news1.xs4all.nl>
<7flfah$hbl@news.rrz.Uni-Koeln.DE>
X-Complaints-To: abuse@rcn.com
X-Trace: 88QDwOvN3DaL1IA9I2J6p/LrI7vcY20SzFg4k/vqEiA=
Organization: At home
Reply-To: mlake@melake.erols.com
NNTP-Posting-Date: 21 Apr 1999 23:07:49 GMT
Newsgroups: comp.sys.atari.st.tech
```

>> I was told: the battery feeds a chip that contains that
>> physical number of the card (that is on a lable glued somewhere to
>> the card. New battery: put number in again. How?
>> Do not know.

>The Atari Disks coming with the card contain a program to initialise the
>card. This includes asking for the hardware address. This program doesn't
>run under MagiC. It's necessary to boot up Single-TOS for it.

I'm going to be running Linux. Maybe Linux doesn't need this hardware
address for the card, and hence I don't need a new battery?

```
>Here comes a graphics:
>
>     +-------------------------------------+
>    +|  AAAAAA                             |-+
>AUI ||          D                          | |
>    +|                           C         | |
>     |                           C         | | VME
>BNC =|                           C         | |
>     |                               BBB   |-+
>     +-------------------------------------+
>
>
```

>The A and D jumpers are for addressing AUI or BNC. They have to be put
>altogether either to the "top" or the "bottom" of the card. I can't recall
>the settings on my card, but one of the documents I've got says, they should
>be on top for AUI the other one says the contrary. Just try, all six jumpers
>have to be changed the same way.
>
>For a TT all C jumpers have to be set, for a MegaSTe none (according to one
>of the two documents). As far as I remember, this is as well the setting for
>my Riebl.
>
>B jumpers are not explained but are described as set/not set/set.

Thanks for the graphic and the explanation Kerstin.

--
Marshall Lake - mlake@melake.erols.com - http://melake.erols.com
http://melake.erols.com/~the-beach   http://melake.erols.com/~genealogy

From 2926660353348268854
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: Kerstin Hoef-Emden <aeb25@uni-koeln.de>
Subject: Re: Riebl Network Card
Date: 1999/04/22
Message-ID: <7fms9j$3q4@news.rrz.Uni-Koeln.DE>#1/1

X-Deja-AN: 469493165
Content-Transfer-Encoding: 8bit
Sender: Kerstin Hoef-Emden <aeb25@dialog.rrz.Uni-Koeln.DE>
References: <slrn7hpsd4.ucq.mlake@melake.erols.com> <7fl8tq$hkv$2@news1.xs4all.nl> <7flfah$hbl@news.rrz.Uni-Koeln.DE> <slrn7hsmku.dr1.mlake@melake.erols.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Regional Computing Center, University of Cologne
Mime-Version: 1.0
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
Newsgroups: comp.sys.atari.st.tech

Hi Marshall,

Marshall Lake <mlake@melake.erols.com> wrote:

>>The Atari Disks coming with the card contain a program to initialise the
>>card. This includes asking for the hardware address. This program doesn't
>>run under MagiC. It's necessary to boot up Single-TOS for it.

> I'm going to be running Linux. Maybe Linux doesn't need this hardware
> address for the card, and hence I don't need a new battery?

Hmm, Linux will complain during bootup, but you are right: There is a trick how to prevent the complaint. The card�s battery may be empty, but despite this the card can have a valid hardware address. Some lines are added to one of the init scripts. These lines handle over the hardware address to the Riebl during Linux bootup prior to the installation of the Riebl driver. In this case you don�t need a battery. :-)

> Thanks for the graphic and the explanation Kerstin.

I hope it works. It is a little bit nasty to put the card in and out again to find the correct settings.

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de

From 6068048543768693955
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec865bc4635d722d
X-Google-Attributes: gid109a67,public
From: "Trevor Butler" <tblx@mweb.co.za>
Subject: Re: New software release

Date: 1999/04/22
Message-ID: <371ef731.0@news1.mweb.co.za>#1/1
X-Deja-AN: 469496492
References: <371dc1d6.546833@nntpserver.swip.net> <7flei4$ehf$2@roch.zetnet.co.uk>
X-Trace: 22 Apr 1999 12:17:21 +0200, net-39-87.cis.co.za
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Chris Crosskey <chrisc@zetnet.co.uk> wrote in message
news:7flei4$ehf$2@roch.zetnet.co.uk...
> On 21 Apr 1999 12:19:35, Jeppe Br�nnmark wrote:
> >
> >RELEASE OF NEW SOFTWARE
> >Exposure is a new software to control light with a Atari ST.
> >The software is beeing released at NAS in G�teborg/Sweden.
> >
> >
> >
> >CHEEP ALTERNATIVE OF CONTROLING LIGHT
>
I'm very interested - run my own lighting business and will have a working
STe again shortly - is there a site to check it out?

Trevor

From -8317447315804237636
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: Re: MC68882 price?
Date: 1999/04/22
Message-ID: <371F0112.AFD08141@patent.gov.uk>#1/1
X-Deja-AN: 469505084
Content-Transfer-Encoding: 8bit
References: <7evo5t$cai$2@feresa.bio.vu.nl>
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I bought one a while ago from System Solutions. I think for about �30
inc. p&p. I think they use a german supplier. I will drag out the
receipt. I never got it fitted. I think I bent one of the side contacts,
the amount of pressure needed to seat in the socket is frightening. When

I managed about 3/4 way down all I got was noise. At least I could get it out and didn't crack the socket. The only reason I got it was for Photoline. If I get another I will get SS or whoever to fit it, on a 'if it dont work, I dont want it' basis. I was going to bring my falcon to Stafford this month, but couldn't make it.

Bob King.

also at:

rking@zetnet.co.uk

Levien van Zon wrote:
>
> Can anyone tell me for how much can a new MC68882 FPU can be obtained
> these days? Thanks,
>
>   -=Levien

From -6296996936512342401
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b7a09ab305ccf05d,start
X-Google-Attributes: gid109a67,public
From: "P�l Monstad" <pmonstad@online.no>
Subject: need pin setup for SM124
Date: 1999/04/22
Message-ID: <MkGT2.274$H%5.1358@news1.online.no>#1/1
X-Deja-AN: 469565944
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 924791212 130.67.248.75 (Thu, 22 Apr 1999 16:26:52 MET DST)
Organization: Telenor Online Public Access
NNTP-Posting-Date: Thu, 22 Apr 1999 16:26:52 MET DST
Newsgroups: comp.sys.atari.st.tech

I need to know what signal is on each of the wires in the SM124 monitor cable. My monitor cable has been cut off, and I dont know what the wires are.

I have to solder the wires to a new plug. Can anyone give me details about which colour go to which pin in the plug?

P�l Monstad
PM data, Norway

From -2634513813449702512

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,91208c89b53b5b15,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: floppy drives
Date: 1999/04/22
Message-ID: <371f60c3$0$26340@znews.zetnet.co.uk>#1/1
X-Deja-AN: 469641655
X-Trace: znews.zetnet.co.uk 924803267 26340 194.247.40.166
Organization: me
Newsgroups: comp.sys.atari.st.tech

    Could how ever sent me mail resend it as some got deleted before I
    recivied it.
    Thanks
    Karl
```

```
From -5710362468645635141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6211834cabf8260
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl Network Card
Date: 1999/04/22
Message-ID: <7fnrfr$3ks$1@news1.xs4all.nl>#1/1
X-Deja-AN: 469661577
References: <slrn7hpsd4.ucq.mlake@melake.erols.com> <7fl8tq$hkv$2@news1.xs4all.nl>
<7flfah$hbl@news.rrz.Uni-Koeln.DE> <slrn7hsmku.dr1.mlake@melake.erols.com>
<7fms9j$3q4@news.rrz.Uni-Koeln.DE>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924807483 3740 194.109.140.21 (22 Apr 1999 18:58:03 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 22 Apr 1999 18:58:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Apr 1999 10:05:39, Kerstin Hoef-Emden  wrote:
>Hi Marshall,
>
>Marshall Lake <mlake@melake.erols.com> wrote:
>
>
>>>The Atari Disks coming with the card contain a program to initialise the
>>>card. This includes asking for the hardware address. This program doesn't
>>>run under MagiC. It's necessary to boot up Single-TOS for it.
>
I have here some disks with sofwtare but that setting program escaped
my attention. never got that ANS working.

My jumper settings are for the TT:
```

jumper array A J1-J6 all to bottom (for BNC)

Jumper D (J7)
to top (some say: none.) What is it?

jumper array C J17-J23
all closed for TT

jumper array B J-J10

jumpered as closed/open/closed. Is this OK?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 6928768859172965385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,91208c89b53b5b15
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: floppy drives
Date: 1999/04/22
Message-ID: <2vab0IAK82H3Ew4q@steverosie.demon.co.uk>#1/1
X-Deja-AN: 469665249
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <371f60c3$0$26340@znews.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924808415 nnrp-04:20887 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <371f60c3$0$26340@znews.zetnet.co.uk>, Karl Smith
<karlws@zetnet.co.uk> writes
> Could how ever sent me mail resend it as some got deleted before I
> recivied it.
> Thanks
> Karl
>

?????????????????????????? My ESP must be failing;)

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 1211683087143933328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004,start
X-Google-Attributes: gid109a67,public
From: Robert Epprecht <epprecht@sunweb.ch>
Subject: how to stop harddisk (Stacy)
Date: 1999/04/23
Message-ID: <lxiuao0yxy.fsf@pc.sunweb.ch>#1/1
X-Deja-AN: 469841207
Content-Type: text/plain; charset=NIL
X-Complaints-To: usenet@sunrise.ch
X-Trace: sibyl.sunrise.ch 924841510 22242 195.141.237.58 (23 Apr 1999 04:25:10 GMT)
Organization: what? me?
Mime-Version: 1.0 (generated by tm-edit 7.106)
NNTP-Posting-Date: 23 Apr 1999 04:25:10 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I'm using my ST's for music.
One of the reasons is that thei do not make any noise :-)

Recently I've got a Stacy, but could't figure out how to stop the
internal harddisk drive. How can I do this?

Thanks a lot for any advice!

Robert

From 9110913711875026297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10fb3a405544cd24,start
X-Google-Attributes: gid109a67,public
From: fraser <fraserck@flexi.net.au>
Subject: connecting to the net continued

Date: 1999/04/23
Message-ID: <37203FB5.5F61EA39@flexi.net.au>#1/1
X-Deja-AN: 469916707
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@telstra.net
X-Trace: nswpull.telstra.net 924860722 203.37.233.18 (Fri, 23 Apr 1999 19:45:22 EST)
Organization: Customer of Telstra Big Pond Direct
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 23 Apr 1999 19:45:22 EST
Newsgroups: comp.sys.atari.st.tech

Hello again everyone.

A lot of people have been very helpful and pointed out the mistakes in my files, but I still haven't got any further connection-wise. A few people have told me I need to send the $GET_IP command after FINDing the string that comes directly before the ISP sends me the IP number. The problem with this is that my ISP doesn't seem to want to send me an IP number (or at least it doesn't send it before it disconnects me). All I get is the message "Switching to PPP." and then a repeating string of nonsense characters that mean nothing to me and then my ISP disconnects me. I have been using Hyperterminal's terminal window (comes with Windows98) to watch what happens.

On another note, I was getting far too frustrated trying to make Sting work using PPP so I selected SLIP in the Sting Dialer instead... the result was that I actually got past the "initialising link" stage to "Link established" but I still couldn't get the IP number. Does anyone know what's going on?

Fraser

From -6054304103137337824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/23
Message-ID: <372063a8$0$16952@news.zetnet.co.uk>#1/1
X-Deja-AN: 469948743
References: <lxiuao0yxy.fsf@pc.sunweb.ch>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.zetnet.co.uk 924869544 16952 194.247.43.147
Newsgroups: comp.sys.atari.st.tech

Robert Epprecht wrote in message ...
>Hi!
>
>I'm using my ST's for music.
>One of the reasons is that thei do not make any noise :-)
>
>Recently I've got a Stacy, but could't figure out how to stop the
>internal harddisk drive. How can I do this?
>
>Thanks a lot for any advice!

while its booting tap at control or alt,also there are "park programs" that can be set to stop and start it at will. if you want to stop it for good make sure you have some sort of hard disc driver software on disk and backed up,then boot as normal and remove the .sys file from the root of C the name of it will depend on what software has installed it in the first place,don't worry the Atari hard disc stuff is free
Kevin
Atari still lives
Main mail kdermott@zetnet.co.uk Lancashire England
Secondary kevin@kdermott.freeserve.co.uk
mug shot and more at http://www.users.zetnet.co.uk/kevin/

From 8029181149669451139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ce530b346cbb3a6,start
X-Google-Attributes: gid109a67,public
From: umiratel@nospam.nocrap.com (David P)
Subject: Atari TT Y2K compliant?
Date: 1999/04/23
Message-ID: <umiratel-2304990606310001@192.168.2.254>#1/1
X-Deja-AN: 469962399
X-Complaints-To: usenet@news.smartt.com
X-Trace: newsfeed.smartt.com 924872475 20767 209.52.3.98 (23 Apr 1999 13:01:15 GMT)
Organization: The Big "N"
NNTP-Posting-Date: 23 Apr 1999 13:01:15 GMT
Newsgroups: comp.sys.atari.st.tech

Is the Atari TT030 Y2K compliant? If not, is there any patches to fix it?

Are TT and ST programs generally Y2K compliant?

thanks.

--
Please remove "nospam" when replying personally via email. Thanks.

```
*******************************************************************
Posted via NewsWatcher on the Power Macintosh.

Apple PowerMac 7100/80 IP: Raven    (SoftRouter Gateway)
NeXTstation 040/25     IP: Julie    (Net Client/Mail Server)
Apple Newton 2100      IP: Samantha (Net Client/Email/News)

My Email address is: umiratel@smartt.com
******************************************************************
```

```
From -2397501653226539183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab5b7b3571d18cd3,start
X-Google-Attributes: gid109a67,public
From: "Guaka" <souren@sci.kun.nl>
Subject: Atari power supplies...
Date: 1999/04/23
Message-ID: <7fq098$j9$1@wnnews.sci.kun.nl>#1/1
X-Deja-AN: 469997052
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: University of Nijmegen, The Netherlands
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

Hi everyone!

I'm looking for an address where I can buy Atari power supplies. I found out that the two things I found that are not working, an SH205 and an STF, have got nearly the same power supply. They're both broken... So I wonder where to buy such thingies. Or how to make them. Are there some problems that occur often with these thingies? Of course I tried new fuses, but they flashed :-/

Greetz,
Kasper

btw: I thought I sent a msg before, but it didn't reach the newsgroup?!

```
From 741971716191193790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ce530b346cbb3a6
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Atari TT Y2K compliant?
```

Date: 1999/04/23
Message-ID: <Pine.LNX.3.96.990423202832.18554B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 470055922
References: <umiratel-2304990606310001@192.168.2.254>
To: David P <umiratel@smartt.com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Fri, 23 Apr 1999, David P wrote:

> Is the Atari TT030 Y2K compliant?

Yes, all Atari hardware featuring an RTC chip is Y2K-compliant.

Older ST/STE machines (up to TOS 1.62) that don't have one fetch their time from elsewhere and need to be patched, however.

> Are TT and ST programs generally Y2K compliant?

Generally, yes. There are exceptions, of course.

```
--
Martin-Eric Racine       http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage      http://funkyware.atari.org//TT030/
----------------------------------------------------------------
Intellitel Communications  www.intellitel.com  +358 (5) 624 3283
```

From 5494648503095845557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,abd2ba02822b157c,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 1-MEGA ST2 & 1-STE1040 Fully Loaded +>
Date: 1999/04/23
Message-ID: <fc3U2.459$Dm3.29319@monger.newsread.com>#1/1
X-Deja-AN: 470076081
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 924893067 209.239.238.152 (Fri, 23 Apr 1999 14:44:27 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 23 Apr 1999 14:44:27 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inven99.html
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12" Monitors
Printers
Atari Systems **************
Music & MIDI
Handmade P-Bass
Pictures are available
This is a private Sale!
Once these items are sold - that's it!
Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv
Click the picture icons for ---
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom's Folk Music History Page or
Guitar Lessons and more.

Thank You

Note to the Newsgroup Leader or Webmaster:
If this material is offensive, spam or a problem to be listed here, please contact me at jsfcomsrv@vcnet.com and I will remove myself from your group.

Thank you,
Jerry S. Faigin

From 7246849087283356411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,578ade57544b5abd,start
X-Google-Attributes: gid109a67,public
From: Jo Vandeweghe <dipching@ping.be>
Subject: Help needed : double VME board installation/use.
Date: 1999/04/23

Message-ID: <3720E9A0.1C5EA116@ping.be>#1/1
X-Deja-AN: 470133754
Content-Transfer-Encoding: 7bit
X-Accept-Language: fr,fr-FR
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: a.c.m.s
Mime-Version: 1.0
Reply-To: dipching@ping.be
Newsgroups: comp.sys.atari.st.tech

We are trying to put two VME cards in aTT (tower installed of course),
one card is a graphic card; a Crazy Dots 2 and the second one is a
Rieble card ...
Until now we have only been able to get almost no signal from the
graphic card ... when putting back the CD2 on the genuine VME board, it
works, but when installing it on the double VME board, it almost gets no
signal ... I say "almost" because we can see a little flickering screen
on boot, but it's all.
The only changed thing is the cable lenght but the connections seem all
right, the double board comes from a german reseller.
Any help or experienced owner/installer will be appreciated.
Thanks

Jo

--
Jo Vandeweghe * dipching@ping.be
http://ping4.ping.be/dipching-drulkhor/INDEX.HTM
" Sure highest mountains are not made of stone."
* FREE TIBET *

From 7378466264404033803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d43b8f5a391208a
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: Last Day's Prophecy Website
Date: 1999/04/24
Message-ID: <7frkmo$p1$1@news.ncal.verio.com>#1/1
X-Deja-AN: 470258400
References: <7ar6qn$oeh$16764@news.quebectel.com>
<01be5e55$2a9cc1e0$06810ccf@dmcinerney> <7b5cal$ets$2@news.ncal.verio.com>
<371A2D83.2EE1@geocities.com> <371B7432.535A20F2@excite.com>
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 19 Apr 1999 11:21:38 , Andy Blakely wrote:
>I'm interested in any concordance/Bible programs for the Atari ST line. Or any

>Christian software period. Can anybody inform me on what's out there?
>
>Thanks,
>Andy Blakely
>

Andy:

There is a FREE atari concordance program from Spiritware.
lets see if I can find the addy: AHH..here it is:

http://www.halcyon.com/fabc/atarifiles.html

If you have trouble downloading, email them and they will be glad to help.

The concordance program includes the king James version, a Greek new testement and dictionary along with word searches, statistics on a word, and a text editor to copy and sort verses into. Also utilities to take any book and turn it into an text file.

Hope this helps!

Tim
****
Tim Conrardy

http://atlantis-bbs.com/dconrard/index.htm

Tim's Atari Midi World

****

From 6252346234244125683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab5b7b3571d18cd3
X-Google-Attributes: gid109a67,public
From: "Trevor Butler" <tblx@mweb.co.za>
Subject: Re: Atari power supplies...
Date: 1999/04/24
Message-ID: <3721b624.0@news1.mweb.co.za>#1/1
X-Deja-AN: 470328840
References: <7fq098$j9$1@wnnews.sci.kun.nl>
X-Trace: 24 Apr 1999 14:16:36 +0200, net-39-123.cis.co.za
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Guaka <souren@sci.kun.nl> wrote in message

```
news:7fq098$j9$1@wnnews.sci.kun.nl...
> Hi everyone!
>
> I'm looking for an address where I can buy Atari power supplies. I found
out
> that the two things I found that are not working, an SH205 and an STF,
have
> got nearly the same power supply. They're both broken... So I wonder where
> to buy such thingies. Or how to make them. Are there some problems that
> occur often with these thingies? Of course I tried new fuses, but they
> flashed :-/
>
> Greetz,
> Kasper
>
>
> btw: I thought I sent a msg before, but it didn't reach the newsgroup?!
>
> The only thing spectacular about the power supply is that it is too
complicated - any power supply that gives out  +5 volts and +12 volts will
do the trick.
```

```
From 3555072702000821986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba4e7931b328f32
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: barcodes
Date: 1999/04/24
Message-ID: <3721c38a$0$498@news.zetnet.co.uk>#1/1
X-Deja-AN: 470342112
References: <7a9cre$v3v$1@irk.zetnet.co.uk>
<5+qIwMAcyHy2EwFx@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 924959626 498 194.247.40.228
Newsgroups: comp.sys.atari.st.tech

On 15 Feb 1999 19:59:24 , Steve Stupple  wrote:
>In article <7a9cre$v3v$1@irk.zetnet.co.uk>, Derek Cleminson
><d.clemins@zetnet.co.uk> writes
>>                        Hi,
>>                        Is there any software/hardware that would allow
>>                        me to produce/scan barcode labels into a data
>>                        base ?
>>                        I am using an STFM tos 1.02  with a hard drive
>>
>>                        thanx
>>                        Clem.
>>                        .
>>
```

>
>Hi
>
>If there's something like this about for the ST's, I'd like to hear
>about it as well. I like odd bits and pieces;)

Hi Derek and Steve!

Reading the current issue of Atari Computing, I noted that DA's Layout Pro can do EAN 8 and EAN 13 barcodes.

Apparently a new version v6.2 has been produced, and a demo can be downloaded from:

http://www.digital-arts-ag.ch

Cheers!

James

```
+-----------------------------------------+-------------------------------+
| James F. Haslam    Now on ICQ! 37135025 |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+
```

From 4078468908759944492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c23e3c053736c83c,start
X-Google-Attributes: gid109a67,public
From: bjr@master.localink4.com (Brain Roland)
Subject: Overclocking Falcon FPU?
Date: 1999/04/24
Message-ID: <924976676.082.28@news.remarQ.com>#1/1
X-Deja-AN: 470418065
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 924976676.082.28 HP5BVU17IF615CE29C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Sat, 24 Apr 1999 17:57:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hoping to get a Centurbo II soon.
The Falcon already has 40mhz FPU.
Will this chip work with Centurbo II?

Brian

From 7106099132337816897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Is it Possible, Again!
Date: 1999/04/24
Message-ID: <7fth64$mnp$2@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 470498024
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 924993540 23289 62.136.187.91 (24 Apr 1999 22:39:00 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 24 Apr 1999 22:39:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Apr 1999 14:42:05 , Steve Stupple wrote:
:>Hi
:>
:>I'm after some more info;)
:>
:>I know on ST's it's possible to have switch between two TOS's; e.g. 2.06
:>& 1.62.... Is it possible to do the same with the Mega STE's so that it
:>can be run under 1.63 etc...

TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE
hardware, so you'd be no better off if you did achieve this

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -5786212499241595335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c23e3c053736c83c
X-Google-Attributes: gid109a67,public

From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Overclocking Falcon FPU?
Date: 1999/04/24
Message-ID: <7ftihl$bnk$1@snipp.uninett.no>#1/1
X-Deja-AN: 470503393
References: <924976676.082.28@news.remarQ.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 924994933 12020 129.241.210.70 (24 Apr 1999 23:02:13 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.4 (i686))
Newsgroups: comp.sys.atari.st.tech

Brain Roland <bjr@master.localink4.com> wrote:
> Hoping to get a Centurbo II soon.
> The Falcon already has 40mhz FPU.
> Will this chip work with Centurbo II?

No problem, a 40MHz FPU should run fine at atleast 64MHz, perhaps even 80MHz.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -3464600210738507712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: Robert Epprecht <epprecht@sunweb.ch>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/24
Message-ID: <lx4sm5erjx.fsf@pc.sunweb.ch>#1/1
X-Deja-AN: 470577243
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
Content-Type: text/plain; charset=NIL
X-Complaints-To: usenet@sunrise.ch
X-Trace: sibyl.sunrise.ch 925014460 1154 195.141.237.42 (25 Apr 1999 04:27:40 GMT)
Organization: what? me?
Mime-Version: 1.0 (generated by tm-edit 7.106)
NNTP-Posting-Date: 25 Apr 1999 04:27:40 GMT
Newsgroups: comp.sys.atari.st.tech

"kevin dermott" <kdermott@zetnet.co.uk> writes:

> Robert Epprecht wrote in message ...

> >Recently I've got a Stacy, but could't figure out how to stop the
> >internal harddisk drive. How can I do this?

> while its booting tap at control or alt,

hmm, I had tried all sorts of key's while booting,
and following your suggestion I tried a series again, no luck...
Maybe it works only with a special HD driver, or is it in TOS?

> also there are "park programs"
> that can be set to stop and start it at will.

that's what I'm looking for. I didn't find one yet.
Could somebody please tell me a files name or a URL to look at?

> if you want to stop it for
> good make sure you have some sort of hard disc driver software on disk
> and backed up,then boot as normal and remove the .sys file from the root
> of C the name of it will depend on what software has installed it in the
> first place,

Would this stop the disk physically, not just leave it invisible to the
operating system?

> don't worry the Atari hard disc stuff is free

you mean the stuff that's on the 'ATARI Hard Disk Utilities' disk

Thanks a lot for your suggestions!
other hints are still very welcome...

Robert

From 1196167626838280316
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c23e3c053736c83c
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: Overclocking Falcon FPU?
Date: 1999/04/25
Message-ID: <1dqsbd2.1gbl5og1j64iysN@pm-d19.rhein-main.de>#1/1
X-Deja-AN: 470577244
Content-Transfer-Encoding: 8bit
References: <924976676.082.28@news.remarQ.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 925014134 15413 195.37.9.243 (25 Apr 1999 04:22:14 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 25 Apr 1999 04:22:14 GMT
Newsgroups: comp.sys.atari.st.tech

> Hoping to get a Centurbo II soon.
> The Falcon already has 40mhz FPU.
> Will this chip work with Centurbo II?

Yes. 33Mhz or higher FPU chip works perfectly.
16Mhz type doasn�t work.

Remove FPU from mainboard socket, put if on empty FPU socket on CT2
board. That�s all.

Regards, Robert

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -5317078348006246745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,10fb3a405544cd24
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: connecting to the net continued
Date: 1999/04/25
Message-ID: <7fur8e$bek$4@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 470638139
References: <37203FB5.5F61EA39@flexi.net.au>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 925036622 11732 62.136.61.14 (25 Apr 1999 10:37:02 GMT)
Organization: <none>
NNTP-Posting-Date: 25 Apr 1999 10:37:02 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Apr 1999 19:39:01 , fraser wrote:
>Hello again everyone.
>
>A lot of people have been very helpful and pointed out the mistakes in
>my files, but I still haven't got any further connection-wise. A few

Once again, it seems that your script doesn't require anything entered in the section marked "dial.scr" in your dial.scr file. Ie there is no wait for/resp sequence required, just tick the PPP box in the dialer and let it and your ISP sort out the details of your conection automatically.

Rgds, Derryck

/---/

/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -7844781729386242311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba4e7931b328f32
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: barcodes
Date: 1999/04/25
Message-ID: <7fur8f$bek$5@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 470638140
References: <7a9cre$v3v$1@irk.zetnet.co.uk>
<5+qIwMAcyHy2EwFx@steverosie.demon.co.uk> <3721c38a$0$498@news.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 925036623 11732 62.136.61.14 (25 Apr 1999 10:37:03 GMT)
Organization: <none>
NNTP-Posting-Date: 25 Apr 1999 10:37:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Apr 1999 13:13:46 , James F. Haslam wrote:

>Reading the current issue of Atari Computing, I noted that DA's Layout Pro
>can do EAN 8 and EAN 13 barcodes.
>
>Apparently a new version v6.2 has been produced, and a demo can be

The demo that I downloaded fairly recently wouldn't display a palette on my Falcon, wonder if this one will fair any better!

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -4915897051504095563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5ae8de956bd5c7a,start
X-Google-Attributes: gid109a67,public
From: "Daniel Ghersinich" <dghersin@alf.tel.hr>
Subject: Atari ABC 286/30 ???
Date: 1999/04/25
Message-ID: <7furnj$32m$1@as102.tel.hr>#1/1
X-Deja-AN: 470640222
Content-Transfer-Encoding: 7bit

X-Priority: 3
Content-Type: text/plain; charset=US-ASCII
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@tel.hr
X-Trace: as102.tel.hr 925037107 3158 195.29.234.170 (25 Apr 1999 10:45:07 GMT)
Organization: HiNet
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 25 Apr 1999 10:45:07 GMT
Newsgroups: comp.sys.atari.st.tech

Did somebody heard for this computer ???

What kind of operating system goes on ???

THX a lot DANIEL

dghersin@alf.tel.hr

From -3542246518546188074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32991c3b32c31b83,start
X-Google-Attributes: gid109a67,public
From: "JOHN SMITH" <JON@station63.freeserve.co.uk>
Subject: For Sale in the UK
Date: 1999/04/25
Message-ID: <7fv1q8$ggd$2@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 470658272
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 925043336 16909 62.136.91.31 (25 Apr 1999 12:28:56 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 25 Apr 1999 12:28:56 GMT
Newsgroups: comp.sys.atari.st.tech

Atari 520STE
4 Mb Ram
340 Mb internal hard drive
TOS 2.06
External floppy
Hand Scanner
Stereo sound sampler
Lots software.
Contact me at the address below for more details.
jon@station63.freeserve.co.uk

From -1592742343046777962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/25
Message-ID: <37230c05$0$495@news.zetnet.co.uk>#1/1
X-Deja-AN: 470658273
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.zetnet.co.uk 925043717 495 194.247.43.184
Newsgroups: comp.sys.atari.st.tech

Robert Epprecht wrote in message ...
>"kevin dermott" <kdermott@zetnet.co.uk> writes:
>
>> Robert Epprecht wrote in message ...
>
>> >Recently I've got a Stacy, but could't figure out how to stop the
>> >internal harddisk drive. How can I do this?
>
>> while its booting tap at control or alt,
>
>hmm, I had tried all sorts of key's while booting,
>and following your suggestion I tried a series again, no luck...
>Maybe it works only with a special HD driver, or is it in TOS?

with a floppy in / out ? try both but as below the drive will still spin

I'm think something like this applys to all drivers   I've used most
,done a lot of expermenting and allways managed to stop bootup from hard
disk if I need ,there was someone on here a few months back who had an
auto conflict,recconed he couldn't stop boot up and dismantled the
machine!!!!,
>
>> also there are "park programs"
>> that can be set to stop and start it at will.
>that's what I'm looking for. I didn't find one yet.
>Could somebody please tell me a files name or a URL to look at?

I use the one that comes with the excellent HDDriver but I'm sure there
must be
>> if you want to stop it for

>> good make sure you have some sort of hard disc driver software on disk
>> and backed up,then boot as normal and remove the .sys file from the
root
>> of C the name of it will depend on what software has installed it in
the
>> first place,
>Would this stop the disk physically, not just leave it invisible to the
>operating system?

yes it would still spin
>
>> don't worry the Atari hard disc stuff is free
>you mean the stuff that's on the 'ATARI Hard Disk Utilities' disk

yes

From -2351118031364920557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5ae8de956bd5c7a
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Atari ABC 286/30 ???
Date: 1999/04/25
Message-ID: <37230DF1.C3204381@cable.A2000.nl>#1/1
X-Deja-AN: 470660117
Content-Transfer-Encoding: 7bit
References: <7furnj$32m$1@as102.tel.hr>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 925044273 10032 24.132.20.245 (25 Apr 1999 12:44:33 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 25 Apr 1999 12:44:33 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Daniel

Daniel Ghersinich wrote:
>
> Did somebody heard for this computer ???
>
> What kind of operating system goes on ???
>

A short period of time ATARI marketed some PC clones.
So I think it is what it suggests: A 80286 processor and 30 MB HD.
So it probably runs MS dos. Woooow!! ;-)

Henk.

From -643584272165642780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Is it Possible, Again!
Date: 1999/04/25
Message-ID: <acag4IA1Q1I3Ew2S@steverosie.demon.co.uk>#1/1
X-Deja-AN: 470745065
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
<7fth64$mnp$2@news7.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925062906 nnrp-11:477 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7fth64$mnp$2@news7.svr.pol.co.uk>, Steve Sweet <steve@sweet3.freeserve.co.uk> writes

>
>TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE
>hardware, so you'd be no better off if you did achieve this

I use TOS 2.06 in my tower STE, and it's in no way the same as 1.62. I find it doesn't cope with the high density drive as well as 2.06.

I've decided to run the tower 1.62/2.06 machine parallel to the Mega STE.

I am after a set of 2.06 chips, or even a part chop with the 2.05's I have here.

I noticed that you have upgraded you Mega STE! I presume that you know a little of these machines, as I can't find bugger all on the internal structure. I know one of the main mags, in the UK, cover bits and pieces for the MSTE's, I've not been able to find them yet;(

I do like to take the machines I use as my main ST's to their best potential.

All information will be more than appreciated, as this will save me time by allowing me to get on with the PD libraries (LaST PD) and my web site. I am working on it, I promise, I am;)))

Will anyone that responds to this please, pretty please, send me the your replies via email AS WELL as posting in the news group.

--

Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 2679680543878830010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5ae8de956bd5c7a
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Atari ABC 286/30 ???
Date: 1999/04/25
Message-ID: <TcEiYPANY1I3Ew3S@steverosie.demon.co.uk>#1/1
X-Deja-AN: 470745066
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7furnj$32m$1@as102.tel.hr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925062908 nnrp-11:477 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7furnj$32m$1@as102.tel.hr>, Daniel Ghersinich
<dghersin@alf.tel.hr> writes
>Did somebody heard for this computer ???
>
>What kind of operating system goes on ???
Hi Daniel

For a while Atari went with the flow, as did Commodore, and produced a couple of PC clones; an XT and an AT model, of which one was called an Atari PC III.

I presume that is may mean a 286, that took some working out I can tell you;), and possibly a 30 meg processor (unlikely) or a 30 hard drive (more likely).

They also produced the monitors that go with them. I know someone that

found one of these monitors in a second hand shop, and they don't fit
the ST's!

```
--
                              Cheers! for now
                                   Steve <><
                            The Fuji Bounces Back


      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

        The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird  Tel: 0870 7402518
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************
```

```
From -9043648406262450174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba4e7931b328f32
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: barcodes
Date: 1999/04/25
Message-ID: <UMwjcWAcZ1I3EwXX@steverosie.demon.co.uk>#1/1
X-Deja-AN: 470745067
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7a9cre$v3v$1@irk.zetnet.co.uk>
<5+qIwMAcyHy2EwFx@steverosie.demon.co.uk> <3721c38a$0$498@news.zetnet.co.uk>
<7fur8f$bek$5@news6.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925062914 nnrp-11:477 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In article <7fur8f$bek$5@news6.svr.pol.co.uk>, Derryck Croker <derryck@T
AKE.THIS.OUTcix.co.uk> writes

>
> The demo that I downloaded fairly recently wouldn't display a palette on my
> Falcon, wonder if this one will fair any better!
>

Will you please let me know how you get on;)

--

Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -5892002639893352002
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d5ae8de956bd5c7a
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Atari ABC 286/30 ???
Date: 1999/04/25
Message-ID: <7fvlt7$dit$1@news2.isdnet.net>#1/1
X-Deja-AN: 470747724
References: <7furnj$32m$1@as102.tel.hr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 925063911 13917 194.149.170.135 (25 Apr 1999 18:11:51 GMT)
NNTP-Posting-Date: 25 Apr 1999 18:11:51 GMT
Newsgroups: comp.sys.atari.st.tech

Daniel Ghersinich a �crit dans le message <7furnj$32m$1@as102.tel.hr>...
>Did somebody heard for this computer ???
>
>What kind of operating system goes on ???
>

It's nothing more than a 286 PC clone. It will run DOS just like any PC.
Nothing to do with an Atari ST.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From -9206265796288881669
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/25
Message-ID: <7fvlt8$dit$2@news2.isdnet.net>#1/1
X-Deja-AN: 470747725
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 925063912 13917 194.149.170.135 (25 Apr 1999 18:11:52
GMT)
NNTP-Posting-Date: 25 Apr 1999 18:11:52 GMT
Newsgroups: comp.sys.atari.st.tech


Robert Epprecht a �crit dans le message ...
>"kevin dermott" <kdermott@zetnet.co.uk> writes:
>
>> Robert Epprecht wrote in message ...
>
>> >Recently I've got a Stacy, but could't figure out how to stop the
>> >internal harddisk drive. How can I do this?
>
>> while its booting tap at control or alt,
>
>hmm, I had tried all sorts of key's while booting,
>and following your suggestion I tried a series again, no luck...
>Maybe it works only with a special HD driver, or is it in TOS?


That would only bypass the drive on boot, but it wouldn't stop it spinning.

The only thing I could think of, is take the stacy apart and build a little
switch on the drive's power supply cord so you can switch it on and off
before booting. I wouldn't do it with the machine on though.

Nicholas
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -3653346805335461370
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,20efbf36f0263349
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Is it Possible, Again!
Date: 1999/04/25
Message-ID: <7fvlt9$dit$3@news2.isdnet.net>#1/1
X-Deja-AN: 470747726
References: <vRZyuZAtQIH3EwYw@steverosie.demon.co.uk>
<7fth64$mnp$2@news7.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 925063913 13917 194.149.170.135 (25 Apr 1999 18:11:53 GMT)
NNTP-Posting-Date: 25 Apr 1999 18:11:53 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Sweet a �crit dans le message <7fth64$mnp$2@news7.svr.pol.co.uk>...
>On 20 Apr 1999 14:42:05 , Steve Stupple wrote:
>:>Hi
>:>
>:>I'm after some more info;)
>:>
>:>I know on ST's it's possible to have switch between two TOS's; e.g. 2.06
>:>& 1.62.... Is it possible to do the same with the Mega STE's so that it
>:>can be run under 1.63 etc...
>
>TOS 2.06 is basically TOS 1.62, rejigged to run in the MegaSTE
>hardware, so you'd be no better off if you did achieve this

That's wrong. TOS 2.06 is much more advanced. It is much more hardware independant, for example, it will address up to 14Mb of RAM (with a Magnum board) or it can use IDE drives. Older versions cannot do this. It also supports HD floppy drives, 16Mhz proc speed, cache. And don't forget the MUCH better desktop with customizable icons, keyboard shortcuts, windows backgrounds, etc...

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||==================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -5335285185191526507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/25
Message-ID: <7fvmu3$fm0$1@news1.xs4all.nl>#1/1
X-Deja-AN: 470753594
References: <lxiuao0yxy.fsf@pc.sunweb.ch>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 925064963 16064 194.109.131.37 (25 Apr 1999 18:29:23 GMT)
Organization: Music,Arts,Atari,Saxophone
NNTP-Posting-Date: 25 Apr 1999 18:29:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Apr 1999 05:59:21 , Robert Epprecht wrote:
Hi Robert,
I have a Stacy 4 with a 50MB Seagate HD (new one).
It makes hardly any noise, it's nothing compared to my TT030
(baracuda) and my Mega STE (Conner).
So I don't know what's the problem . I advice you not to stop the
harddisk, the Stacy is a somekind fragile machine and you better
leave it as it is.I only built in a powersupply from an IBM
Thinkpad
in the empy batterycompartment.I also added NVDI 4.0.
I use Cubase 3.1 (original), Score Perfect Prof. and Papyrus 7.1
It works OK by me.
Jos

From -6362475177848472196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/25
Message-ID: <7fvu7d$54e$1@barcode.tesco.net>#1/1
X-Deja-AN: 470791577
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Newsgroups: comp.sys.atari.st.tech

>
>The only thing I could think of, is take the stacy apart and build a
little
>switch on the drive's power supply cord so you can switch it on and off
>before booting. I wouldn't do it with the machine on though.

desperate stuff !! I have sent some old park /ship acc's

From -6874356409338000364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 139b41,3443c2468cd82c5e
X-Google-Attributes: gid139b41,public
X-Google-Thread: 111a55,3443c2468cd82c5e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3443c2468cd82c5e
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,3443c2468cd82c5e
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 1055eb,3443c2468cd82c5e
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1596bd,3443c2468cd82c5e
X-Google-Attributes: gid1596bd,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Calling Atari Artists or Anyone that can do animated GIF's
Date: 1999/04/25
Message-ID: <AA7mvEAwJ5I3EwVQ@steverosie.demon.co.uk>#1/1
X-Deja-AN: 470818843
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <UXyT6qAvWeG3Ew2o@steverosie.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925078149 nnrp-03:5550 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.adverts,uk.advert.compute
r,uk.advert.other

In article <UXyT6qAvWeG3Ew2o@steverosie.demon.co.uk>, Steve Stupple
<Steve@steverosie.demon.co.uk> writes
>Hi
>
>I'm trying to track down a spinning Fuji (the Atari symbol), can anyone
>help. Ideally it would have to be in GIF format for use on my web site.
>

Thanks to everyone that responded and I'm hoping to get something done
on my web site;)

--
Cheers! for now
Steve <><

The Atari Software exchange: asx.atari.org
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 278212673362363024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c74032ae206fc02,start
X-Google-Attributes: gid109a67,public
From: route@hitter.net
Subject: FS: Atari ST SupraDrive
Date: 1999/04/25
Message-ID: <3724ac73.19254716@news.hitter.net>#1/1
X-Deja-AN: 470869101
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: CMDS News machine
Mime-Version: 1.0
Reply-To: route@hitter.net
Newsgroups: comp.sys.atari.st.tech

Atari ST SupraDrive with 112MB of storage for sale:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95959513

From 3026590401880167712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/26
Message-ID: <Pine.LNX.3.96.990426095600.27179A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 470939668
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
To: Nicholas Bales <bales@directprovider.REMOVETHIS.net>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Sun, 25 Apr 1999, Nicholas Bales wrote:

> That would only bypass the drive on boot, but it wouldn't stop it spinning.

If someone uses AHDI 5.xx or better with MACCEL, there is a Stacy-
specific option that allows spinning down the drive after X minutes.

This uses some undocumented hardware control abilities, thus was
onyl available if using AHDI, afaik.

--
Martin-Eric Racine   http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage   http://funkyware.atari.org/TT030/

Intellitel Communications www.intellitel.com +358 (5) 624 3283

From -4112686776863386860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,115ac5b744fb7ab5,start
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: 1040 st on tv?
Date: 1999/04/26
Message-ID: <19990426070336.28727.00001391@ng17.aol.com>#1/1
X-Deja-AN: 470993870
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 I'm sure this questlion has been posted before, but I'm a newbie.
Is it possible here in America to get a 1040 st to run on a tv
as a monitor? Please tell me how.
james

From -8105348998969622050
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,115ac5b744fb7ab5
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: 1040 st on tv?
Date: 1999/04/26
Message-ID: <37246010.3A106BF8@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 471023208

Content-Transfer-Encoding: 8bit
References: <19990426070336.28727.00001391@ng17.aol.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925130932 16720 129.80.164.20 (26 Apr 1999 12:48:52 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 26 Apr 1999 12:48:52 GMT
Newsgroups: comp.sys.atari.st.tech

Lethor7 a �crit :

>
> hi,
> I'm sure this questlion has been posted before, but I'm a newbie.
> Is it possible here in America to get a 1040 st to run on a tv
> as a monitor? Please tell me how.
> james

If it's an STFM or an STE it will have an RF socket that will plug directly into your TV's antenna. If it doesn't have one of these, you will need to use the RGB output to connect it either to a TV with RGB inputs (like a SCART port), or to an RGB monitor.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 4200465089008796218
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,115ac5b744fb7ab5
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: 1040 st on tv?
Date: 1999/04/26
Message-ID: <1dqvos9.1kcslky1uau5xcN@pm-d04.rhein-main.de>#1/1
X-Deja-AN: 471116610
Content-Transfer-Encoding: 8bit
References: <19990426070336.28727.00001391@ng17.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 925147152 5758 195.37.9.228 (26 Apr 1999 17:19:12 GMT)
Organization: IN rhein-main e.V.
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4

NNTP-Posting-Date: 26 Apr 1999 17:19:12 GMT
Newsgroups: comp.sys.atari.st.tech

> I'm sure this questlion has been posted before, but I'm a newbie.
> Is it possible here in America to get a 1040 st to run on a tv
> as a monitor? Please tell me how.

Use a scart lead. (Contains composite video)
Best way, i�m not sure your 1040 contain an tv-modulator.
You got a better display while using scart.

Ask BEST-electronic for a ready to use scart lead.
Ask DOIT_ST for colorised schematics.

Regards, Robert

--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm

From -4152420188893849097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7652262a614f687,start
X-Google-Attributes: gid109a67,public
From: rob.henning@atari7.freeserve.co.uk (Rob Henning)
Subject: Cab 2.7 problem
Date: 1999/04/26
Message-ID: <7g2c6g$p7k$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 471146209
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 925152272 25844 62.136.196.211 (26 Apr 1999 18:44:32 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 26 Apr 1999 18:44:32 GMT
Newsgroups: comp.sys.atari.st.tech

Hi all,
I have a problem on the Download module when I want to download
a file when I am on line,the one that downloads in the background
while you do something else,I right click and run down to the download
bar and nothing happens.
All the modules are in the folder,I have done a new re-install,also the
Hotlist check module is not working.
I can download with a left click on the mouse and when the file
selector comes up I can send it to the drive of my choosing,but it is
the download that runs in the background thats the problem,it simply
does not come up,

any ideas anyone,
thanks,
Rob.
    ****
           Rob Henning,
           Surrey,
           England.

     Atari Falcon 14meg,Magic 6,
     NVDI 5,Nemesis,Thing 1.27e.

     Surfing the net on a Atari
    .
    ****

```
From 8211797457953320085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea,start
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: VGA monitor on Mega STe?
Date: 1999/04/26
Message-ID: <7g2g9t$lqp$1@news.news-service.com>#1/1
X-Deja-AN: 471172876
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech
```

Many questions... :

-Is there a possibility to plug the ST on a VGA monitor, with some modifications?
-Can I only get mono on a VGA? (I heard so...)
-I've also another question: I have a 48Mb HD in my MegaSTe, but it seems to be an ASCI (?) and not a SCSI. So there's no way to plug a SCSI HD on it? Can I change the controller for a SCSI or IDE type? (and where can I get this????)

That's all, folks!

I hope someone can help me...

--

Greetz,

Jeroen den Hertog

From 3515966073660995017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/26
Message-ID: <3724cf61$0$498@news.zetnet.co.uk>#1/1
X-Deja-AN: 471184494
References: <7g2g9t$lqp$1@news.news-service.com>
X-Trace: news.zetnet.co.uk 925159265 498 194.247.43.149
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 26 Apr 1999 21:57:36, "Jeroen den Hertog" wrote:

>-Is there a possibility to plug the ST on a VGA monitor, with some
>modifications?

No mods required, either build the adaptor on DOITF030 or buy one of Mario Becrofts VGA-ST adaptors...

>-Can I only get mono on a VGA? (I heard so...)

Mono only unless you have a really old slowe multi-sync and a switching unit or special cable for Lo/med rez...

>-I've also another question: I have a 48Mb HD in my MegaSTe, but it seems to
>be an ASCI (?) and not a SCSI. So there's no way to plug a SCSI HD on it?
>Can I change the controller for a SCSI or IDE type? (and where can I get
>this????)
>

The controller board converts ACSI to SCSI, you can fit a bigger drive easily, I've seen over a gigabyte on standard MegaSTe hosts without trouble....I have some 424Mb and a 1Gb for sale in the UK if you're interested, I also sell the VGA adapters..

chrisc
Abingdon Synthesis Projects
>That's all, folks!
>
>I hope someone can help me...
>
>--
>
>

>Greetz,
>
>Jeroen den Hertog
>
>
>
>.

From -93182298460867830
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b7652262a614f687
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Cab 2.7 problem
Date: 1999/04/26
Message-ID: <3724edd2f1beb3@club-internet.fr>#1/1
X-Deja-AN: 471214432
Content-Transfer-Encoding: 8bit
References: <7g2c6g$p7k$1@news6.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front5.grolier.fr 925163867 13701 195.36.146.11 (26 Apr 1999 21:57:47 GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 26 Apr 1999 21:57:47 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <7g2c6g$p7k$1@news6.svr.pol.co.uk>
Rob Henning wrote on Mon 26-04-1999 18:44 (GMT):

> Hi all,
> I have a problem on the Download module when I want to download
> a file when I am on line,the one that downloads in the background
> while you do something else,I right click and run down to the download
> bar and nothing happens.
> All the modules are in the folder,I have done a new re-install,also the
> Hotlist check module is not working.

Assuming you're using Dan's OVL, this is the problem. It's supposed to
work with Stik though...

I use Olivier's OVL instead and it works fine. Look at this link:

http://services.worldnet.net/vcf-com/sti_cli.htm

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
My Falcon Is really Fantastic !

From 6451044750691966423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: Robert Epprecht <epprecht@sunweb.ch>
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/26
Message-ID: <lxeml7ysxl.fsf@pc.sunweb.ch>#1/1
X-Deja-AN: 471326621
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
Content-Type: text/plain; charset=NIL
X-Complaints-To: usenet@sunrise.ch
X-Trace: sibyl.sunrise.ch 925186940 10415 195.141.237.42 (27 Apr 1999 04:22:20
GMT)
Organization: what? me?
Mime-Version: 1.0 (generated by tm-edit 7.106)
NNTP-Posting-Date: 27 Apr 1999 04:22:20 GMT
Newsgroups: comp.sys.atari.st.tech

"Nicholas Bales" <bales@directprovider.REMOVETHIS.net> writes:

> The only thing I could think of, is take the stacy apart and build a little
> switch on the drive's power supply cord so you can switch it on and off
> before booting. I wouldn't do it with the machine on though.

It was my first thought to do it this way, but a earlier try to open the
stacy case showed me, that this is not trivial (until you have found out
how to do that, of course ;)
ok, as I know me, I will try again anyway, sooner or later...

for the time being I try the soft way... ;-)

Robert

From 2023752977617534448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135e0fa7cdd28004
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: how to stop harddisk (Stacy)
Date: 1999/04/27
Message-ID: <7g3mj0$g2e$3@news8.svr.pol.co.uk>#1/1

X-Deja-AN: 471363769
References: <lxiuao0yxy.fsf@pc.sunweb.ch> <372063a8$0$16952@news.zetnet.co.uk>
<lx4sm5erjx.fsf@pc.sunweb.ch> <7fvlt8$dit$2@news2.isdnet.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 925195680 16462 62.136.62.193 (27 Apr 1999 06:48:00 GMT)
Organization: <none>
NNTP-Posting-Date: 27 Apr 1999 06:48:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Apr 1999 19:51:08 , "Nicholas Bales" wrote:

>>"kevin dermott" <kdermott@zetnet.co.uk> writes:

>>> >Recently I've got a Stacy, but could't figure out how to stop the
>>> >internal harddisk drive. How can I do this?

>The only thing I could think of, is take the stacy apart and build a little
>switch on the drive's power supply cord so you can switch it on and off
>before booting. I wouldn't do it with the machine on though.

Both Thing and jinnee have "Eject media" menu items which will spin down a
selected hard drive. Any data access request will spin the drive up again.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -5091158001994483794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba4e7931b328f32
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: barcodes
Date: 1999/04/27
Message-ID: <7g3mj2$g2e$4@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 471363770
References: <7a9cre$v3v$1@irk.zetnet.co.uk>
<UMwjcWAcZ1I3EwXX@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 925195682 16462 62.136.62.193 (27 Apr 1999 06:48:02 GMT)
Organization: <none>
NNTP-Posting-Date: 27 Apr 1999 06:48:02 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Apr 1999 18:52:28 , Steve Stupple wrote:
>In article <7fur8f$bek$5@news6.svr.pol.co.uk>, Derryck Croker <derryck@T

>AKE.THIS.OUTcix.co.uk> writes
>>
>>The demo that I downloaded fairly recently wouldn't display a palette on my
>>Falcon, wonder if this one will fair any better!
>>
>Will you please let me know how you get on;)

Still has a problem. If you go to the scrolling window to pick a new colour,
the only time that you can see a colour to pick is whilst you're scrolling
the window. The slider gadgets in the preceding box don't have any borders
and there's no display showing what's happening as you adjust these.

Rgds, Derryck

/--/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/--/

From 4184807558409488667
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/27
Message-ID: <3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 471401108
Content-Transfer-Encoding: 8bit
References: <7g2g9t$lqp$1@news.news-service.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925204776 5440 129.80.164.20 (27 Apr 1999 09:19:36 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 27 Apr 1999 09:19:36 GMT
Newsgroups: comp.sys.atari.st.tech

Jeroen den Hertog a �crit :
>
> Many questions... :
>
> -Is there a possibility to plug the ST on a VGA monitor, with some
> modifications?

Yes, with a special home-built cable. Check out the Quick FAQ.

> -Can I only get mono on a VGA? (I heard so...)

Yes. This is because of the frequencies supported by VGA monitors.

> -I've also another question: I have a 48Mb HD in my MegaSTe, but it seems to
> be an ASCI (?) and not a SCSI. So there's no way to plug a SCSI HD on it?
> Can I change the controller for a SCSI or IDE type? (and where can I get
> this????)

ACSI/DMA was the interface on the older STs, for Megafile and SH drives.
The MegaSTE internal host adapters were SCSI. Check the type of drive
you have with http://www.blue-planet.com/tech/

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -8475812424311526731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/27
Message-ID: <aFVwOLAOQcJ3Ewv$@steverosie.demon.co.uk>#1/1
X-Deja-AN: 471472394
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7g2g9t$lqp$1@news.news-service.com>
<3724cf61$0$498@news.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925222112 nnrp-04:6380 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <3724cf61$0$498@news.zetnet.co.uk>, Chris Crosskey
<chrisc@zetnet.co.uk> writes
>The controller board converts ACSI to SCSI, you can fit a bigger drive
>easily, I've seen over a gigabyte on standard MegaSTe hosts without
>trouble....I have some 424Mb and a 1Gb for sale in the UK if you're
>interested, I also sell the VGA adapters..
>

How do you install a hard drive internally, what lead do I need etc...

--

Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: asx.atari.org
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD: lastpd.atari.org
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 4260824432475350252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: "Jeroen den Hertog" <jhert@multiweb.nl>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/27
Message-ID: <7g5bqe$qss$1@news.news-service.com>#1/1
X-Deja-AN: 471640171
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: News Service (http://www.news-service.com/)
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote in message
> ACSI/DMA was the interface on the older STs, for Megafile and SH drives.
> The MegaSTE internal host adapters were SCSI. Check the type of drive

Hi,

I'm sure I have a ACSI/DMA controller: that's what HDX and other programs
shows me.
I have a Mega STe with a Tos 2.05. and a Seagate 48Mb.
Can I find a normal SCSI controller for this machine? And then plug a bigger
HD on it?

JdH

From 3404693684275264041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,16879600cba2ad,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,16879600cba2ad,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 118bbc,16879600cba2ad,start
X-Google-Attributes: gid118bbc,public
From: Chris Martin <cmartin@ti.com>
Subject: Parallel Port Ethernet - Smartnet98???
Date: 1999/04/27
Message-ID: <37263F62.DA1B926A@ti.com>#1/1
X-Deja-AN: 471657389
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.ti.com
X-Trace: tilde.csc.ti.com 925253531 23589 128.247.110.101 (27 Apr 1999 22:52:11 GMT)
Organization: Texas Instruments
Mime-Version: 1.0
NNTP-Posting-Date: 27 Apr 1999 22:52:11 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.programmer

I found this page during one of my web browsing sessions. It seems these guys have developed a parallel port cable and drivers to run IP over 1284 (parallel port), and the adapter works with PCs, Amigas and Ataris. The cable is called Smartnet98. Has anyone out there actually tried this thing? If you have one of these cables working, I would like to know how well it works...

Here is the link: http://rcswww.urz.tu-dresden.de/~sb227788/

Thanks,
Chris

From -2394905307035299782
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/28
Message-ID: <3726B098.BD1780AE@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 471783022
Content-Transfer-Encoding: 8bit
References: <7g2g9t$lqp$1@news.news-service.com>

```
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-
service.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925282630 24593 129.80.164.20 (28 Apr 1999 06:57:10 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 28 Apr 1999 06:57:10 GMT
Newsgroups: comp.sys.atari.st.tech



Jeroen den Hertog a �crit :
>
> Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote in message
> > ACSI/DMA was the interface on the older STs, for Megafile and SH drives.
> > The MegaSTE internal host adapters were SCSI. Check the type of drive
>
> Hi,
>
> I'm sure I have a ACSI/DMA controller: that's what HDX and other programs
> shows me.
> I have a Mega STe with a Tos 2.05. and a Seagate 48Mb.
> Can I find a normal SCSI controller for this machine? And then plug a bigger
> HD on it?
>

HDX reports an ACSI/DMA controller, because that is where your SCSI host
adapter board is connected. I'm pretty sure you actually have a SCSI
board, because there is no such thing as an ACSI hard drive mechanism.
All the ACSI/DMA interface devices made for the Atari are actually
interfaces that connect to a SCSI or an old MFM/RLL hard drive.

The drive mechanism itself can only be SCSI or IDE (or if it's VERY old,
RLL or MFM, but probably not on a Mega STE). What is the exact reference
of that drive ? This should tell you what kind of drive you have, and
therefore what kind of drive you can upgrade to.

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From -8718804863651165745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,16879600cba2ad
X-Google-Attributes: gid111a55,public
X-Google-Thread: 118bbc,16879600cba2ad
```

```
X-Google-Attributes: gid118bbc,public
X-Google-Thread: 109a67,16879600cba2ad
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Parallel Port Ethernet - Smartnet98???
Date: 1999/04/28
Message-ID: <7g722c$j8h$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 471880246
References: <37263F62.DA1B926A@ti.com>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.programmer
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 925305740 19729 130.37.80.249 (28 Apr 1999 13:22:20 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 28 Apr 1999 13:22:20 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.programmer
```

Chris Martin (cmartin@ti.com) wrote:

: I found this page during one of my web browsing sessions. It seems
: these guys have developed a parallel port cable and drivers to run
: IP over 1284 (parallel port), and the adapter works with PCs, Amigas
: and Ataris.

Yeah, but that's not the same as Ethernet, though.
It's more like a faster version of PLIP.
If you want to see a real Ethernet adapter which also
uses the parallel port, try this URL:

http://atari.scum.org/

OK, it's not as fast as the Smartnet cable, and it's not really working
yet, but at least it's true Ethernet :-)

-=LvZ

```
From 7496464209295336004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,16879600cba2ad
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,16879600cba2ad
X-Google-Attributes: gid109a67,public
X-Google-Thread: 118bbc,16879600cba2ad
X-Google-Attributes: gid118bbc,public
From: "Joe Connor" <joe@inactive.SPAMBLOCK.cix.co.uk>
Subject: Re: Parallel Port Ethernet - Smartnet98???
Date: 1999/04/28
Message-ID: <7g74m1$am9$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 471886696
Content-Transfer-Encoding: 7bit
References: <37263F62.DA1B926A@ti.com>
Organization: CIX - Compulink Information eXchange
```

X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.st.programmer

Hi Chris,

> IP over 1284 (parallel port), and the adapter works with PCs, Amigas
> and Ataris. The cable is called Smartnet98. Has anyone out there
> actually tried this thing? If you have one of these cables working,
> I would like to know how well it works...

So would Atari Computing. We covered this as a news item a while back but despite several emails and sending them a copy of Atari Computing in the post we haven't even had a reply, which is very dissappointing because it looks like an excellent product.

If anyone does get a reply out of them or they're lurking anywhere hereabouts we'd be delighted to hear from you!

--
Regards

Joe
joe@inactive.cix.co.uk

From 7591314037129900673
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: internet still not quite working
Date: 1999/04/28
Message-ID: <37271DBF.A705A497@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 471899698
Content-Transfer-Encoding: 8bit
References: <3726EC56.29419D2F@flexi.net.au>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 925310585 1342 129.80.164.20 (28 Apr 1999 14:43:05 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 28 Apr 1999 14:43:05 GMT
Newsgroups: comp.sys.atari.st.tech

fraser a �crit :
>
> I am beginning to think my ISP doesn't support the Atari ST.

No ISP supports Atari. We just manage to be compatible with what they
can provide.

As far as I
> can tell, I have Sting set up correctly, but it still just times out on
> initialising link. I only have my username and password in the PAP_ID
> and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for
> my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
> is server assigned), nothing at all in the Dial Script and everything
> else is left at the default settings.

On my side, the timeout on initializing link came from 2 causes:
-Forgot to set the STING.CPX to Active, then Save
-Forgot to pay my ISP, so account was shut down ;-(

> What do you think... Should I give up? Is there some other setting I can
> fiddle with on the control panel? Maybe that slider called "delay" in
> the control panel?

That shouldn't have any effect on being authentified by your ISP.

> Fraser

--

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -6543123549594208490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4931d7fb4b2a0f74,start
X-Google-Attributes: gid109a67,public
From: "Steve Delaney" <floppyshop@cyberstrider.org>
Subject: Floppyshop's Final Farewell
Date: 1999/04/28
Message-ID: <7g7mg7$hgp$2@news1.cableinet.co.uk>
X-Deja-AN: 471985967
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 925326663 17945 212.1.146.131 (28 Apr 1999 19:11:03

GMT)
Organization: Floppyshop
Mime-Version: 1.0
NNTP-Posting-Date: 28 Apr 1999 19:11:03 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

Welcome to the final message from Floppyshop. As you all know, we closed our doors for the last time in mid-February. A lot has happened since then and that's really why this message has taken so long to compose.

When we announced our closure, we did not know what sort of reaction to expect from our customers. We were unsure as to whether we would be greeted by complete apathy, a trickle of nice letters or a total backlash of angry letters from those who considered us to be leaving the sinking ship. What we did get was none of the above and we were literally rendered speechless (those who know Steve will understand just how difficult it is to do that)!

From day one, we were inundated with orders. Naturally the knock-down prices were a major contributory factor, but there was more to it than that. Customers were buying up everything they had been intending to get round to purchasing one day, and they wanted to stock up while they could. This mad rush only really slowed down after our official closing date of 30th January 1999, something which certainly surprised us! It showed a high level of trust from our customers, many of whom had been with us for 10 years or more. Nobody was concerned about us disappearing without trace and failing to supply their goods, like so many others in the Atari market have done. Accordingly, trust like that has to be earned and all orders (even those which arrived after our extended closing date of 12th February) were honoured up to the time our PO Box closed down.

Equally important were the messages of support we received from customers during the course of the sale. They ranged from brief telephone calls to lengthy letters and emails, all of which were most welcome. The number of Atari users who took the time to thank us for the services we had provided for them over the years and wish us well in our future exploits, was phenomenal and indeed totally unexpected. From our point of view, we were only doing our job and we were not looking for gratitude, though such messages were well received and most appreciated. Please allow us to express our gratitude to you. Without an Atari Community in the first place, Floppyshop would never have existed. It was an important part of our lives and the memories will remain with us always.

Many customers expressed concern about what would happen to our products after we closed down. We too had our doubts and were delighted when several companies and individuals approached us with a view to taking over remaining stocks. We are pleased to announce our surplus stock of commercial products and the distribution rights to most of our CD-ROM compilations have been acquired by our good friend Paul Glover at FaST Club. Paul was probably the first to start up a PDL shortly after the release of the ST and has a longer pedigree than us! His expansion into commercial software and magazine publishing has made FaST Club a household name worldwide. We would like to thank Paul for ensuring these products remain available to Atari users.

Similarly, our Public Domain/Shareware Library has also been saved from extinction! In this case, our thanks go to Andrew Plumridge of Falcon's NeST PDL for his brave and salient rescue of this fine collection (well we would say that!). Andrew has pledged to update and expand the PDL with catalogue updates being sent to regular customers in the true Floppyshop tradition. These two staunch Atari supporters have been prepared to go out on a limb in order to ensure continuing support for the Atari Community. We trust you will repay them for their efforts with the same level of support you have always given us.

It was only natural that all rights to our Sounds & Stuff CD-ROM should revert to Electronic Cow as they were responsible for its compilation. A number of the other packages we sold in the last couple of years are still available through Atari Computing's readers offers.

The "Floppyshop Commemorative Site" is now on the Web. Funny how we had to close down to find time to finish the site! The main page leads to three distinctly separate sites. There's a potted history of Floppyshop in our "Ancient Burial Site" and and a quick roundup of the Atari Scene in our Contacts Site, finally there's the Virtual Christmas Party which is near identical to our Christmas 1998 site, suitably updated to take account of the changes which have taken place since then. "Our Virtual Christmas Party" site had over 1100 visits, we're looking forward to reaching our "second millenium" with this one!

All the information on our former releases can be found here as well as full contact information, not only for those whose who have taken over the distribution of our products, but also to everyone who's anyone in the Atari scene.

It's Been Fun, Of That There's No Denying. All that remains is to wish the Atari Community well for the future and thank everyone for their friendship and trust over many years. In the words of my late grandfather, Tom Delaney, Everything In Your Favour's Against You, but as an Atari user, you'll rise above such things and face the future with a courage and determination no PC owner could ever hope to match.

Thank you for everything, may you live long and prosper.

Goodbye from

Steve Delaney and Irene Lamb

Commemorative Site at http://www.floppyshop.cyberstrider.org

PS If you want to know what we're up to nowadays, our new company's site will be going live in a few weeks at http://www.mirrorimages.co.uk

```
From -1676878444675348870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
```

X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: internet still not quite working
Date: 1999/04/28
Message-ID: <VyJV2.1$6c.311@news1.atlantic.net>#1/1
X-Deja-AN: 471998190
References: <3726EC56.29419D2F@flexi.net.au>
X-Trace: news1.atlantic.net 925328693 209.208.13.43 (Wed, 28 Apr 1999 15:44:53 EDT)
NNTP-Posting-Date: Wed, 28 Apr 1999 15:44:53 EDT
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 1999 21:09:10 , fraser wrote:
>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>can tell, I have Sting set up correctly, but it still just times out on
>initialising link. I only have my username and password in the PAP_ID
>and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for
>my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
>is server assigned), nothing at all in the Dial Script and everything
>else is left at the default settings.
>What do you think... Should I give up? Is there some other setting I can
>fiddle with on the control panel? Maybe that slider called "delay" in
>the control panel?
>

Fraser,
Can't tell you to give up (I'm a die hard) so, it seems to me there should be something in your dial script to reply to your ISP's prompts (like username and password besides the PAP fields because it sounds like your ISP is waiting for 'something'!

Have you tried a terminal/on-line program like Flash ,or whatever, to see what your ISP is initially asking for? for me (case sensitive):
username: my username here
password: my password here
>   : ppp

It also seems there are variances between ISP's as to what should be in the dial script (hence the need to see for yourself with a terminal/on-line type program).

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From -2112692423507912582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: internet still not quite working
Date: 1999/04/28

```
Message-ID: <quMV2.11$6c.1372@news1.atlantic.net>#1/1
X-Deja-AN: 472059552
References: <3726EC56.29419D2F@flexi.net.au>
X-Trace: news1.atlantic.net 925340694 209.208.24.110 (Wed, 28 Apr 1999 19:04:54
EDT)
NNTP-Posting-Date: Wed, 28 Apr 1999 19:04:54 EDT
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 1999 21:09:10 , fraser  wrote:
>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>can tell, I have Sting set up correctly, but it still just times out on
>initialising link. I only have my username and password in the PAP_ID
>and PAP_PASSWD fields, DOMAIN is flexi.net.au, the two DNS numbers for
>my ISP, PPP selected, 0.0.0.0 entered into the IP number (because this
>is server assigned), nothing at all in the Dial Script and everything
>else is left at the default settings.
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>Fraser

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       Have you tried a terminal/on-line program like Flash ,or whatever,
    to see what your ISP is initially asking for? for me (case sensitive):
                  username: my username here
                  password: my password here
                  >       : ppp
       It also seems there are variances between ISP's as to what should
    be in the dial script (hence the need to see for yourself with a
    terminal/on-line type program).

                         John Garone





From 7157550577300422967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/28
Message-ID: <37279460$0$494@news.zetnet.co.uk>#1/1
X-Deja-AN: 472059553
```

References: <7g2g9t$lqp$1@news.news-service.com>
<3724cf61$0$498@news.zetnet.co.uk> <aFVwOLAOQcJ3Ewv$@steverosie.demon.co.uk>
X-Trace: news.zetnet.co.uk 925340768 494 194.247.43.155
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 27 Apr 1999 15:05:02, Steve Stupple wrote:

The lead will already be there ...fit the new dricve, re-install AHDI (or
whatever) and away you go...if you want to install aeverything form the odl
One then I can lend a hand...

chrisc

From 5614981404651983294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55148e3fc7d34fad
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: internet still not quite working
Date: 1999/04/28
Message-ID: <lAMV2.14$6c.1390@news1.atlantic.net>#1/1
X-Deja-AN: 472059554
X-Trace: news1.atlantic.net 925341073 209.208.24.110 (Wed, 28 Apr 1999 19:11:13
EDT)
NNTP-Posting-Date: Wed, 28 Apr 1999 19:11:13 EDT
Newsgroups: comp.sys.atari.st.tech

To: fraserck@flexi.net.au (fraser)
From: swampfax@atlantic.net (John Garone)
Organization:
Subject: Re: internet still not quite working
X-Mailer: NEWSie Version 0.94 (Atari)

>I am beginning to think my ISP doesn't support the Atari ST. As far as I
>can tell, I have Sting set up correctly, but it still just times out on
>initialising link. I only have my username and password in the PAP_ID
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>else is left at the default settings.
>What do you think... Should I give up? Is there some other setting I can
>fiddle with on the control panel? Maybe that slider called "delay" in
>the control panel?
>
>Fraser
>
>.

REPOST:

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because it sounds like your ISP is waiting for 'something'!
Have you tried a terminal/on-line program like Flash ,or whatever,
to see what your ISP is initially asking for? for me (case sensitive):

```
username: my username here
password: my password here
>       : ppp
```

It also seems there are variances between ISP's as to what should
be in the dial script (hence the need to see for yourself with a
terminal/on-line type program).

John

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From -3763917843014814371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f5e285fc526e1ea
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: VGA monitor on Mega STe?
Date: 1999/04/28
Message-ID: <7g8448$crs$1@news.cybercity.dk>#1/1
X-Deja-AN: 472062406
References: <7g2g9t$lqp$1@news.news-service.com>
<3725807B.2162DED2@directprovider.REMOVETHECAPITALS.net> <7g5bqe$qss$1@news.news-service.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CyberCity Internet
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.st.tech

Jeroen den Hertog <jhert@multiweb.nl> wrote in message
news:7g5bqe$qss$1@news.news-service.com...

>
> I'm sure I have a ACSI/DMA controller: that's what HDX and other
programs
> shows me.
> I have a Mega STe with a Tos 2.05. and a Seagate 48Mb.
> Can I find a normal SCSI controller for this machine? And then plug a
bigger

> HD on it?

The SCSI adapter in your Mega STe should take bigger harddisks,
just make sure that your new drive can be jumpered to "parity off",
or build a parity generator circuit (one single 74HC280).

There is also a description for converting the adapter to take two
SCSI drives instead of only one.

Atari Corporation envisaged that nobody would need more than one HD,
just like some other company envisaged that nobody would need more
than 640KB RAM memory...

MG

From -5747445405103312812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7652262a614f687
X-Google-Attributes: gid109a67,public
From: Nurmix@NO_SPAM_MEsocal.com (Paul Nurminen)
Subject: Re: Cab 2.7 problem
Date: 1999/04/28
Message-ID: <7g86sf$tdn@enews1.newsguy.com>#1/1
X-Deja-AN: 472092289
References: <7g2c6g$p7k$1@news6.svr.pol.co.uk>
Organization: NURVIS Music
Newsgroups: comp.sys.atari.st.tech

On 26 Apr 1999 18:44:32 , Rob Henning wrote:

>I have a problem on the Download module when I want to download
>a file when I am on line,the one that downloads in the background
>while you do something else,I right click and run down to the download
>bar and nothing happens.
>All the modules are in the folder,I have done a new re-install,also the
>Hotlist check module is not working.
>I can download with a left click on the mouse and when the file
>selector comes up I can send it to the drive of my choosing,but it is
>the download that runs in the background thats the problem,it simply
>does not come up,
>any ideas anyone,

Are you running a multi-tasking system (ie. MagiC)? You need to in order to
utilize this feature.

-Paul

--

\ NURVIS MUSIC / Red Light 6 Studio - El Segundo, California
\\
\\\ Nurmix Web Central: http://www.tsotech.com/nurmix/home.htm
\\\\ - Electronic Music|Classic Video Games|Atari Computing -
\\\\\
\\\\\\ SPAM ALERT: Remove "NO_SPAM_ME" before sending E-mail!

From -3703666893699102805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab5b7b3571d18cd3
X-Google-Attributes: gid109a67,public
From: "Mark Phillips" <mark@ataribloke.freeserve.co.uk>
Subject: Re: Atari power supplies...
Date: 1999/04/29
Message-ID: <7g83vh$14v$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 472056752
References: <7fq098$j9$1@wnnews.sci.kun.nl>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 925340465 1183 62.136.167.92 (28 Apr 1999 23:01:05 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Apr 1999 23:01:05 GMT
Newsgroups: comp.sys.atari.st.tech

System Solutions sell all sorts of atari spares,
info-hardware@system-solutions.co.uk or sales@system-solutions.co.uk for a
probably cheaper solution try abingdon synthesis projects
chrisc@zetnet.co.uk .

Guaka <souren@sci.kun.nl> wrote in message
news:7fq098$j9$1@wnnews.sci.kun.nl...
> Hi everyone!
>
> I'm looking for an address where I can buy Atari power supplies. I found
out
> that the two things I found that are not working, an SH205 and an STF,
have
> got nearly the same power supply. They're both broken... So I wonder where
> to buy such thingies. Or how to make them. Are there some problems that
> occur often with these thingies? Of course I tried new fuses, but they
> flashed :-/
>

> Greetz,
> Kasper
>
>
> btw: I thought I sent a msg before, but it didn't reach the newsgroup?!
>
>

From 1597545370519151009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c098121d2f9b9ffe,start
X-Google-Attributes: gid109a67,public
From: bjr@master.localink4.com (Brain Roland)
Subject: Building Null Cables LAN to RS232
Date: 1999/04/29
Message-ID: <925346422.150.60@news.remarQ.com>#1/1
X-Deja-AN: 472087603
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925346422.150.60 HP5BVU17IF615CE29C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Thu, 29 Apr 1999 00:40:22 GMT
Newsgroups: comp.sys.atari.st.tech

I'm interested in making a quite long null modem cable to connect
a Mega 4 and a Falcon 030. The question is, how many leads do I
REALLY need to do this? What pins should be connected?

This cable will be rather long, and I'd like to make it go from the
Mega's MIDI port to the Falcon's LAN port.

Thanks,
Brian

From 5905684809260381761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c74032ae206fc02
X-Google-Attributes: gid109a67,public
From: route@hitter.net
Subject: FS: Atari ST SupraDrive
Date: 1999/04/29
Message-ID: <3727a58e.13943139@news.hitter.net>#1/1
X-Deja-AN: 472087604
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: CMDS News machine
Mime-Version: 1.0
Reply-To: route@hitter.net

Newsgroups: comp.sys.atari.st.tech

Atari ST SupraDrive with 112MB of storage for sale:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95959513

From -6366973846458584055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34238abfe0dda6d,start
X-Google-Attributes: gid109a67,public
From: bjr@master.localink4.com (Brain Roland)
Subject: ASCI and SCSI mixed?
Date: 1999/04/29
Message-ID: <925346669.730.10@news.remarQ.com>#1/1
X-Deja-AN: 472092288
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925346669.730.10 HP5BVU17IF615CE29C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Thu, 29 Apr 1999 00:44:29 GMT
Newsgroups: comp.sys.atari.st.tech

I've a Mega 4 with a Megafile 60 Hard Disk.
Is it possible to connect a LINK 97 device to the thru port on
this system and use both together?
I.E. To connect a CDR device/scanners/etc.

Thanks,
Brian

From -7077799053170006762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6aa2613f25a2c59,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: The videokey, some specs....
Date: 1999/04/29
Message-ID: <7g8dpv$lne$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 472109470
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

Remember the videokey???? I had one, then used it for experiments
and threw the rest away! :(

Question, the ST sync signals had to be combined for this product. Anyone got a schematic of the
videokey? And, that sync combining circuit?

Regards,

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

```
From -2331167166494467623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,42daf0647cbe6060,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: apology/POST DELAYS
Date: 1999/04/29
Message-ID: <wqTV2.59$6c.3894@news1.atlantic.net>#1/1
X-Deja-AN: 472191355
X-Trace: news1.atlantic.net 925369116 209.208.18.162 (Thu, 29 Apr 1999 02:58:36
EDT)
NNTP-Posting-Date: Thu, 29 Apr 1999 02:58:36 EDT
Newsgroups: comp.sys.atari.st.tech
```

To all,
My apologies for the repitition of my posts. There seems to be a long delay for my ISP to actually register them (me thinking they were not getting posted, hence, I kept trying!!!). It must have annoyed all to keep reading the same messages. I know it did me reading my own!!!

John

```
From 6148732714571118209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ce217bd3ba826a68
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ce217bd3ba826a68
X-Google-Attributes: gid109a67,public
From: "Rory McMahon" <mcmahon@inil.com>
Subject: Re: !!!! WARNING - ERICDAN1@GTE.NET IS A RIPOFF ARTIST.!!!!
Date: 1999/04/15
Message-ID: <37168c71@news.inil.com>#1/1
X-Deja-AN: 466942333
References: <37100694@news.inil.com>
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 15 Apr 1999 20:03:45 -0600, 209-176-241-106.inil.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Do NOT buy from this person. HE IS NOT TO BE TRUSTED!!

From -2550824216669637419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,66e16118b73a7431,start
X-Google-Attributes: gid109a67,public
From: "Rory McMahon" <mcmahon@inil.com>
Subject: Re: FS:Atari Mega st w/Cubase 3.01
Date: 1999/04/15
Message-ID: <3716a2da@news.inil.com>#1/1
X-Deja-AN: 467020288
References: <7f3g1q$co9$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 15 Apr 1999 21:39:22 -0600, 209-176-241-106.inil.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

DO NOT BUY FROM THIS PERSON!!!!
DO NOT BUY FROM THIS PERSON!!!!
DO NOT BUY FROM THIS PERSON!!!!
DO NOT BUY FROM THIS PERSON!!!!

He has changed providers.

>erikdan1@gte.net recently posted here for 'Cubase 3.01 with all modules'
>
>I have contacted him stating i wanted it, sent the payment, and after
making
>several attempts to verify payment received, he had not responded nor did I
>recieve the package.
>
>I've stated my piece, awaiting replies...
>
>Rory

From -567955020717353133

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c,start
X-Google-Attributes: gid109a67,public
From: "Rory McMahon" <mcmahon@inil.com>
Subject: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/15
Message-ID: <3716a388@news.inil.com>#1/1
X-Deja-AN: 467020289
X-Trace: 15 Apr 1999 21:42:16 -0600, 209-176-241-106.inil.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

DO NOT BUY FROM THIS PERSON!!!!
DO NOT BUY FROM THIS PERSON!!!!
DO NOT BUY FROM THIS PERSON!!!!
DO NOT BUY FROM THIS PERSON!!!!

From 8984253385577486877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5f93879e2e3ec98,start
X-Google-Attributes: gid109a67,public
From: "Sinive Seely" <rollsl@uleth.ca>
Subject: jag cd broken need help
Date: 1999/04/16
Message-ID: <7f5t85$cqf1@mars.online.uleth.ca>#1/1
X-Deja-AN: 466931537
Organization: University of Lethbridge
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

i have a jaguad cd and the motor seized is is possble to fix these or order
a new lazer assebly for it.
Its a Philips laser i guess and a part # would help
thanks
dave

From -3540464450198952541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
From: "Wavemaker" <wavemaker@my-dejanews.com>

Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <bMBR2.4880$E66.123512@news2.randori.com>#1/1
X-Deja-AN: 467041566
Content-Transfer-Encoding: 7bit
References: <3716a388@news.inil.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.randori.com 924248199 209.160.126.108 (Fri, 16 Apr 1999 00:36:39 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 16 Apr 1999 00:36:39 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Rory McMahon wrote in message <3716a388@news.inil.com>...
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>
>

Who?

From -5198618300907524575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <7f78p4$hv3$1@epos.tesco.net>#1/1
X-Deja-AN: 467097247
References: <3716a388@news.inil.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Rory McMahon wrote in message <3716a388@news.inil.com>...
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!

???

From 5596694515291572640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba59d01870fd0deb
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (Ronald J. Hall)
Subject: Re: Still trying to get on the 'net wit
Date: 1999/04/16
Message-ID: <7f7baj$5lb$1@news.campuscwix.net>#1/1
X-Deja-AN: 467110861
References: <3714419F.7E4B4C99@flexi.net.au> <7f2n9p$p7n$2@news3.isdnet.net> <3716F443.78C5374A@flexi.net.au>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 16 Apr 1999 18:26:43 , fraser wrote:

->Sorry to bother you all again, but now I have some new problems...

Don't worry-almost everyone has problems at first. ;-)

->Should I post a copy of the sting dial script I am using here for the techy
->people to analyse where the problem might be? What other info do I need? My

<snip>

Yes, post it (minus password) and let us look it over. Also, one of the best things you can do for yourself is to dial your ISP using a comms program like CoNnect, Flash, FDT, etc,... Watch the login process as you do it manually, note what it expects and when. This information can then be used to write your script.

See ya later... ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 6261187583346427770
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <fqcOwMAxlzF3Ewd8@steverosie.demon.co.uk>#1/1
X-Deja-AN: 467125860
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3716a388@news.inil.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924269835 nnrp-11:1522 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <3716a388@news.inil.com>, Rory McMahon <mcmahon@inil.com>
writes
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>DO NOT BUY FROM THIS PERSON!!!!
>
>

It wouldn't be the person that wrote it, would it!

--
                              Cheers! for now
                                   Steve <><

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

        The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird  Tel: 0870 7402518
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************
```

```
From 5695243419277278412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
```

From: "sausages" <sausages@tesco.net>
Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <7f7h1b$hiv$1@barcode.tesco.net>#1/1
X-Deja-AN: 467147012
References: <3716a388@news.inil.com> <fqcOwMAxlzF3Ewd8@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!

thanks for the tip,it's this sort of vigilance that keeps the Atari scene thriving

---

From 5664165637664451127
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8c41350110efa873,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS Jaguar Game System (North America only)
Date: 1999/04/16
Message-ID: <19990416115606.00691.00001457@ng67.aol.com>#1/1
X-Deja-AN: 467174834
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hello,
I am selling my Jag stuff. Take a look and and let me know if you would be interested in buying anything.
Thanks,
Samuel A. Ferrer

Atari Jaguar & Cybermorph cart. with Jag CD and 2 Power Pads, manuals, boxes, Atari Jaguar Official Gamer's Guide, Blue Lightning CD, and Vid Grid CD

Note: The above will only be sold as a package unit..I will not sell it piece by piece.

Cartridge Games:
Alien vs. Predator   Cybermorph   Fight for Life

Iron Soldier   Kasumi Ninja Raiden
Rayman   Theme Park   Zool2
Trevor McFur in the Crescent Galaxy
Val d�Isere Skiing & Snowboarding

CD Games: Myst

email: angief18@aol.com

From -1001721466028091611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab77f7a845feb68f,start
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: test
Date: 1999/04/16
Message-ID: <7f7pv9$dcr$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 467194429
X-Trace: irk.zetnet.co.uk 924281641 13723 194.247.40.188 (16 Apr 1999 16:54:01 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 16 Apr 1999 16:54:01 GMT
Newsgroups: comp.sys.atari.st.tech

test...please ignore

E-mail:tesla1@zetnet.co.uk
Join the *All New Atari Mailing List*
Check http://www.users.zetnet.co.uk/gordy/ for details
Atari STE,MagiC 6,Oxford,England

From -2037477756513580913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <7f829m$r1q$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 467247182
References: <3716a388@news.inil.com> <fqcOwMAxlzF3Ewd8@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 924290166 27706 194.247.43.174 (16 Apr 1999 19:16:06 GMT)
NNTP-Posting-Date: 16 Apr 1999 19:16:06 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!

Who is he and what's he selling???

From -6945539934081607843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
From: "Wavemaker" <wavemaker@my-dejanews.com>
Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <dWNR2.85$kp3.12227@news2.randori.com>#1/1
X-Deja-AN: 467288140
Content-Transfer-Encoding: 7bit
References: <3716a388@news.inil.com> <fqcOwMAxlzF3Ewd8@steverosie.demon.co.uk>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.randori.com 924297993 209.160.126.122 (Fri, 16 Apr 1999 14:26:33 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 16 Apr 1999 14:26:33 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple wrote in message ...
>In article <3716a388@news.inil.com>, Rory McMahon <mcmahon@inil.com>
>writes
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>DO NOT BUY FROM THIS PERSON!!!!
>>
>>
>
>It wouldn't be the person that wrote it, would it!

That's what I thought!

LOL!

```
From 2890642242842180367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d2d61764841d752c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4200ed81cee6e6c
X-Google-Attributes: gid109a67,public
From: Jo Vandeweghe <dipching@ping.be>
Subject: Re: DO NOT BUY FROM THIS PERSON!!!!
Date: 1999/04/16
Message-ID: <3717983D.C07262A4@ping.be>#1/1
X-Deja-AN: 467291356
Content-Transfer-Encoding: 7bit
References: <3716a388@news.inil.com> <fqcOwMAxlzF3Ewd8@steverosie.demon.co.uk>
<7f829m$r1q$1@roch.zetnet.co.uk>
X-Accept-Language: fr,fr-FR
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Organization: a.c.m.s
Mime-Version: 1.0
Reply-To: dipching@ping.be
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech



kevin dermott a *crit :

> >>DO NOT BUY FROM THIS PERSON!!!!
> >>DO NOT BUY FROM THIS PERSON!!!!
> >>DO NOT BUY FROM THIS PERSON!!!!
> >>DO NOT BUY FROM THIS PERSON!!!!
>
> Who is he and what's he selling???

The devil himself and he wants to sell some souls ...

Jo


--
Jo Vandeweghe  * dipching@ping.be
http://ping4.ping.be/dipching-drulkhor/INDEX.HTM
" Sure highest mountains are not made of stone."
* FREE TIBET *
```

```
From 979314512948763062
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 111a55,6e4abf4277b5222c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Anyone Know what this is!!!!!
Date: 1999/04/17
Message-ID: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>#1/1
X-Deja-AN: 467388913
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924320363 nnrp-07:20337 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I'll describe this to the best I can:

I have an STE that has the standard 4 SIMM sockets. 2 of the slots are filled with the standard 520 configuration.

In the other 2 (other memory bank) is 2 SIMM like boards that lead to another circuit board that has 2 1 meg SIMM's solder directly to the board and 2 empty SIMM sockets!!!

This gives 2.5 meg of memory! What is it?

There is no clues on the board, and it is of a commercial quality.

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -5349451286293534769
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,d679c70914273fe8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d679c70914273fe8
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 14d781,d679c70914273fe8
X-Google-Attributes: gid14d781,public
X-Google-Thread: fd4c9,d679c70914273fe8
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 12fd6f,d679c70914273fe8
X-Google-Attributes: gid12fd6f,public
X-Google-Thread: 109a67,d679c70914273fe8
X-Google-Attributes: gid109a67,public
X-Google-Thread: 112f4b,d679c70914273fe8
X-Google-Attributes: gid112f4b,public
From: Nik Simmonds <nik@bhace.demon.co.uk>
Subject: Re: Atari Show UK
Date: 1999/04/17
Message-ID: <ZnXoGCACIAG3EwVd@bhace.demon.co.uk>#1/1
X-Deja-AN: 467391592
X-NNTP-Posting-Host: bhace.demon.co.uk:212.228.199.119
References: <FA90Gx.Dnt@cix.compulink.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924320806 nnrp-07:20421 NO-IDENT
bhace.demon.co.uk:212.228.199.119
MIME-Version: 1.0
Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support
.atari,dennon.ip.support.atari,pnet.comp.atari

Well where is it and I'll try and attend.

knowing my luck it'll be in Burundi or somewhere else out of the way.

In article <FA90Gx.Dnt@cix.compulink.co.uk>, Christopher Good
<cgood@cix.compulink.co.uk> writes
>>From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
>>Newsgroups: alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,
>demon.ip.support.atari,dennon.ip.support.>atari,pnet.comp.atari
>>Subject: Atari Show UK
>>Date: Thu, 15 Apr 1999 19:46:24 +0100
>>
>
>Hi Roy,
>
>>Due to a change of plan I will now be attending the Atari Show :-)
>
>I'll see you there then :-) Pity nobody else seems to be going:(
>
>Chris
>

--
Nik Simmonds
```

From 4845395578078262933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab77f7a845feb68f
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: test
Date: 1999/04/17
Message-ID: <7f9ent$jpg$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 467440450
X-Trace: irk.zetnet.co.uk 924335677 20272 194.247.41.22 (17 Apr 1999 07:54:37 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 17 Apr 1999 07:54:37 GMT
Newsgroups: comp.sys.atari.st.tech

test
E-mail:tesla1@zetnet.co.uk
Join the *All New Atari Mailing List*
Check http://www.users.zetnet.co.uk/gordy/ for details
Atari STE,MagiC 6,Oxford,England

From -6392511560128072208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da59ae97a7ceaa
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: AC Mag #13
Date: 1999/04/17
Message-ID: <7f9me8$sb$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 467530970
References: <7en4kg$rq1$1@roch.zetnet.co.uk> <7eo2un$vgb$1@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 924343560 907 194.247.40.163 (17 Apr 1999 10:06:00 GMT)
NNTP-Posting-Date: 17 Apr 1999 10:06:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Apr 1999 17:49:11 , James F. Haslam wrote:

>>Unfortunately, it seems that a couple of pages did not get printed for
>>some reason or other (22 & 35).......

>Odd that! My copy also has some blank pages, though in my case they are
>page 9 and 48. Page 9 I can live without, as its the Readers Offers page,
>but page 48 is the first page of the Maggie pages, which is my favourite
>part of the mag.
>
>If Joe Connor or Mike Kerslake reads this, any chance of a photocopy of
>the pages?

If they do read it now, don't worry. We've got together by email and exchanged photocopies, so we should have complete mags by now.

If anyone else wants the missing pages, let me know and I'll sort them out.

Cheers!

James

```
+-----------------------------------------+-------------------------------+
| James F. Haslam                         |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+
```

From 550732899863385129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Re: Anyone Know what this is!!!!!
Date: 1999/04/17
Message-ID: <37186E1E.37E0@geocities.com>#1/1
X-Deja-AN: 467774145
Content-Transfer-Encoding: 7bit
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 924390890 151.164.44.66 (Sat, 17 Apr 1999 16:14:50 PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sat, 17 Apr 1999 16:14:50 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

My guess is the original owner bought a 4 meg upgrade board but could only afford 2 meg worth. I remember those days.

I bought a new-life board for a Macintosh 128K... was only able to afford two simms and the other two were later populated. Of course, the other two slots went flakey and the computer was downgraded to a 2 meg machine till it finally found silicon heaven.

The dead carcas of my Macintosh 128 is buried somewhere in my living room. :)

Doctor Clu

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

From 57273884564999928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Building an Atari ST/TT....
Date: 1999/04/17
Message-ID: <37186F50.5E99@geocities.com>#1/1
X-Deja-AN: 467774146
Content-Transfer-Encoding: 7bit
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 924391195 151.164.44.66 (Sat, 17 Apr 1999 16:19:55 PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sat, 17 Apr 1999 16:19:55 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Alright, I figure this question should be asked once in my Atari career in computerdom....

Got parts lying around... mainly from my Macintosh days. I see the inside of an Atari and then a Mac... a lot of similar pieces. What are the chances of salvaging parts off the Macintosh, getting parts from elsewhere, and building an Atari computer?

(Bracing for the barage of XM301s that will be thrown at me...)

Doctor Clu

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

From -5128845195138032176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Cartridges for the ST
Date: 1999/04/17
Message-ID: <37187142.1D42@geocities.com>#1/1
X-Deja-AN: 467776420
Content-Transfer-Encoding: 7bit
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 924391694 151.164.44.66 (Sat, 17 Apr 1999 16:28:14 PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sat, 17 Apr 1999 16:28:14 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I am an Atarian from the 8-bit days. To me there is no greater device to use for storing and constantly using a program than ram/rom based. No mechanical components to go out, nothing to lubricate... to me, it's heaven.

The only modern day equivalents that come close to the bliss of a cartridge is a flash-ram card (that I tend to use on a Newton) and of course rewritable CD ROM's are nice. (While the drive has mechanical parts, at least the CD platter will survive...)

So I'm curious... the Atari ST has a cartridge port that can handle a 128K cartridge (been into the ST scene for only five months tops). So far I've heard of a terminal cartridge and the Spectrum (Macintosh emulator) cartridge.

What else on the ST was/is cartridge based?

Doctor Clu

```
From -1815642721754578914
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: MC68882 price?
Date: 1999/04/17
Message-ID: <7fb7uf$hn2$1@cubacola.tninet.se>#1/1
X-Deja-AN: 467787729
References: <7evo5t$cai$2@feresa.bio.vu.nl> <slrn7h981f.31e.dh219@gin.ucam.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2013.1300
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 924394255 18146 195.100.252.149 (18 Apr 1999 00:10:55
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Apr 1999 00:10:55 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

If you don't mind shopping from Sweden (Norrk�ping) you can probably
find a
68882 by Bebbe Adolfsson. He also has an enormous inventory of other
Atari
hardware and software. Ask him. If he says he hasn't any, ask him again,
because
he has it but don't know where...

For instance, he had the Hotz sequenser software without knowing it...
:^)

Write to Bebbe at this address:

bebbe_adolfsson@hotmail.com

Martin Graiter (Bebbes friend)

From 7044792996557916387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Cartridges for the ST
Date: 1999/04/18
Message-ID: <iUSu6OAvpdG3Ewh3@steverosie.demon.co.uk>#1/1
X-Deja-AN: 467928624
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924441326 nnrp-04:27315 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

In article <37187142.1D42@geocities.com>, Doctor Clu <clu-da-bard@geocities.com> writes
>I am an Atarian from the 8-bit days.

I'm from the 8-bit school. I started with a ZX81 with a massive 1k memory, way back in 1981!

>To me there is no greater device
>to use for storing and constantly using a program than ram/rom based.
>No mechanical components to go out, nothing to lubricate... to me, it's
>heaven.

Yes but can be an expensive way.

>
>   So I'm curious... the Atari ST has a cartridge port that can handle a
>128K cartridge (been into the ST scene for only five months tops). So
>far I've heard of a terminal cartridge and the Spectrum (Macintosh
>emulator) cartridge.

Unfortunately the boffins at Atari decided to leave the WRITE line out of the cartridge memory area. Most cartridges that need to send data use the read line to tell the cartridge to read etc.

>
>   What else on the ST was/is cartridge based?

>

There are all sorts of cartridges, one operating system springs to mind
but I can't remember what it is.

I do have a terminal cartridge (VT100) in my cartridge collection.

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -5864336248725296116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 139b41,3443c2468cd82c5e,start
X-Google-Attributes: gid139b41,public
X-Google-Thread: 111a55,3443c2468cd82c5e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3443c2468cd82c5e,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1596bd,3443c2468cd82c5e,start
X-Google-Attributes: gid1596bd,public
X-Google-Thread: f4fa0,3443c2468cd82c5e,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,3443c2468cd82c5e,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Calling Atari Artists or Anyone that can do animated GIF's
Date: 1999/04/18
Message-ID: <UXyT6qAvWeG3Ew2o@steverosie.demon.co.uk>#1/1
X-Deja-AN: 467939840
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924444469 nnrp-08:14937 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.adverts,uk.advert.computer,uk.advert.other

Hi

I'm trying to track down a spinning Fuji (the Atari symbol), can anyone help. Ideally it would have to be in GIF format for use on my web site.

```
--
                              Cheers! for now
                                   Steve <><
                            The Fuji Bounces Back


      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

        The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird  Tel: 0870 7402518
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************
```

```
From -2359022338564886887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Re: Cartridges for the ST
Date: 1999/04/18
Message-ID: <37196F58.5F03@geocities.com>#1/1
X-Deja-AN: 467993932
Content-Transfer-Encoding: 7bit
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com> <iUSu6OAvpdG3Ewh3@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 924456739 151.164.42.133 (Sun, 18 Apr 1999 10:32:19
PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sun, 18 Apr 1999 10:32:19 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
```

Steve Stupple said...

I'm from the 8-bit school. I started with a ZX81 with a massive 1k memory, way back in 1981!

Pity, you could have had an Atari 400 with 16K for only $400 in 1979. :)

By 1982 I was buying that very 400 for $150 with a $50 rebate at Best Buy. It was at that point Atari was affordable enough to step into my home. ;)

Well, I'm currently trying to secure one of those VT100 cartridges for my BBS usage. Hope to get an answer back soon.

In the meantime.. hey.. does anyone here make cartridges? I would like to find out what cartridge based programs existed.. maybe pick up a few in the future. Since I like collecting Star Raider items.. a ST cartridge of Star Raiders would be cute. :)

And if we can make cartridges.. I would like to find a program that supports ansi that I could port to a cartridge. The first big trick is finding on under 128K. Freeze Dried term for example handles ANSI.. but unfortunately is 441K. :(

But then it has a lot of bells and whistles.

Hey.. let's talk.. it's good to talk!

Doctor Clu

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

From 7067256769939779638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Cartridges for the ST
Date: 1999/04/18
Message-ID: <924458261.5288.1.nnrp-03.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 468002031
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924458261 nnrp-03:5288 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Doctor Clu wrote in message <37187142.1D42@geocities.com>...
> So I'm curious... the Atari ST has a cartridge port that can handle a
>128K cartridge (been into the ST scene for only five months tops). So
>far I've heard of a terminal cartridge and the Spectrum (Macintosh
>emulator) cartridge.
>
> What else on the ST was/is cartridge based?

Not much. I have heard of an Atari diagnostic cartridge and a kit for making your own cartridges. Otherwise it's been mostly used for dongles (eg Cubase, Notator), real time clocks (eg Forget-me-clock) and scanner connections (eg Golden image, AlfaData, Naksha).

HTH
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

From 5415370038342476791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: MagicMac
Date: 1999/04/18
Message-ID: <3719757D.7193@geocities.com>#1/1
X-Deja-AN: 468002032
Content-Transfer-Encoding: 7bit
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 924458311 151.164.42.133 (Sun, 18 Apr 1999 10:58:31 PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0

Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sun, 18 Apr 1999 10:58:31 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Alright.. I hang my head and admit.. my 68030 Macintosh under MagicMac is becoming a better Atari computer than a Macintosh. This is crazy! I thought emulators were supposed to DETRACT from the processor speed.

Please write me at greg@atariusers.com

Would like to hear from other MagicMac users, hear the pros and cons about it.. I'm thinking of registering but just trying to gather some information first.

That is the main bulk of the message...

Doctor Clu
Enjoying MagicMac demo on the 68030 Macintosh.

Other thoughts for those reading onward...

- -Page Stream... runs blindingly fast (at least compared to the club 4 meg 520 ST fm). It's had trouble recognizing GIF files. Is this a page Stream setting I need to set, or a MagicMac compatibility problem?

- -Freeze Dried term.... freezes. :) Is there a special way you need to set up the modem port? This is VERY important since I am planning on experiementing with CAB.

- Here's a fun question... is there any way to have Magic Mac setup so you don't need the Macintosh System at all.. but can run it STRAIGHT OFF MagicMac? (grin)

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

From -3553547912762935O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3692df28fb2cf01b,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: floppy drives
Date: 1999/04/18
Message-ID: <371a2c36$0$26339@znews.zetnet.co.uk>#1/1
X-Deja-AN: 468017914
X-Trace: znews.zetnet.co.uk 924462134 26339 194.247.40.136
Organization: me

Newsgroups: comp.sys.atari.st.tech

Could how ever sent me mail resend it as some got deleted before I
recivied it.
Thanks
Karl

From 358821524815220053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Cartridges for the ST
Date: 1999/04/18
Message-ID: <0L2b9HA99iG3EwTs@steverosie.demon.co.uk>#1/1
X-Deja-AN: 468026232
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com> <924458261.5288.1.nnrp-03.9e985e5c@news.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924463900 nnrp-03:8896 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

In article <924458261.5288.1.nnrp-03.9e985e5c@news.demon.co.uk>, John
Whalley <news@whalley.demon.co.uk> writes
>
>Not much. I have heard of an Atari diagnostic cartridge and a kit for making
>your own cartridges. Otherwise it's been mostly used for dongles (eg Cubase,
>Notator), real time clocks (eg Forget-me-clock) and scanner connections (eg
>Golden image, AlfaData, Naksha).
>

EPROM Programmers, backpack (all the code is in cartridge and the acc
accesses it), Robokit (robotic type interface), Fast BASIC, stereo
output devices, ripper (inc. multiface ST), cartridge prototyping
interface (allows experimenting like a breadboard) there is more but
can't think at the moment.

There's more than you think.

--
Cheers! for now
Steve <><

From 7330416573203964764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6b59e28286889e7,start
X-Google-Attributes: gid109a67,public
From: r0et@yahoo.com
Subject: FA: atari ST software
Date: 1999/04/18
Message-ID: <r0et-1804991427320001@ip42.chicago3.il.pub-ip.psi.net>#1/1
X-Deja-AN: 468026234
Organization: MindSpring Enterprises
X-Server-Date: 18 Apr 1999 19:27:34 GMT
Newsgroups: comp.sys.atari.st.tech

auctions end on 04/19/99. no reserves.

- Games:

Populous
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90306042

Interphase
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90304472

Gravity
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90303687

Deep Space
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90302104

- Utility:

Wercs
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90307240

From -17530634316201042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0ac31dc31695b53,start
X-Google-Attributes: gid109a67,public
From: tkelly@pressenter.com (Terence Kelly)
Subject: TTM 195
Date: 1999/04/18
Message-ID: <7fdk12$vlc$1@jair.pressenter.com>#1/1
X-Deja-AN: 468065757
Organization: PressEnter!
X-Server-Date: 18 Apr 1999 21:49:22 GMT
Newsgroups: comp.sys.atari.st.tech

I just went to turn on my TT and find that my TTM 195 19 inch monitor will not come on. I've had the monitor almost three years now with no problems whatsoever. The power led does not light up, so I'm assuming the power supply has problems. I'm sure I remember reading about failing power supplies in this monitor, and I'm wondering if any experienced Atarians can point me in the direction of what might be wrong. I already checked the fuse and don't see any obvious signs of overheating or burnt out components.

I've tried to reach Martin Eric Racine's TT030 websight, but I get the wonderful "waiting to connect" message and CAB locks up everytime. (Hasn't anyone come up with a solution for that yet? CAB is just torture to use because of it.)

If anyone can offer helpful advice I'd appreciate it. 640 x 480 is remarkably confining after using the big monitor. I'm not afraid to do some home servicing, but it would be nice to know if there is a likely component that has failed and where any capacitors might be retaining a jolt for the unfamiliar repairman.

--Terry Kelly

From -3175579327365272055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Cartridges for the ST
Date: 1999/04/18
Message-ID: <924473221.15725.0.nnrp-03.9e985e5c@news.demon.co.uk>#1/1
X-Deja-AN: 468070789
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References:

<DpG21PA9IAG3EwWO@steverosie.demon.co.uk><37187142.1D42@geocities.com><924458261.5288.1.nnrp-03.9e985e5c@news.demon.co.uk> <0L2b9HA99iG3EwTs@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924473221 nnrp-03:15725 NO-IDENT whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Steve Stupple wrote in message <0L2b9HA99iG3EwTs@steverosie.demon.co.uk>...

>There's more than you think.

I stand corrected!

TTFN
John
--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted
The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/

From -5820373493235423807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bae7d9db43652e0,start
X-Google-Attributes: gid109a67,public
From: Charles Richmond <richmond@plano.net>
Subject: SH204 Hard Disk--drive is MFM or SCSI?
Date: 1999/04/18
Message-ID: <371A327D.1BC60863@plano.net>#1/1
X-Deja-AN: 468121110
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 924485037.406.26 NI6GKZCYD29ABD12CC usenet1.supernews.com
Organization: Cannine Computer Center
MIME-Version: 1.0
Reply-To: richmond@plano.net
NNTP-Posting-Date: Mon, 19 Apr 1999 01:23:57 GMT
Newsgroups: comp.sys.atari.st.tech

I have an SH204 Atari shoebox hard disk and I am using the cards inside to put together something in another case. The power supply is non-functional, and I am going to use and old PC power supply.

So I bought a Seagate 251 drive, which is MFM, but it has an edge card connection on the back. Now someone told me I need a SCSI drive instead. So what are the real facts? Does the drive have to be MFM is it is SCSI?

(I had been using a Seagate 251-N drive in the SH204.)

```
--
+-------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+-------------------------------------------------------------+
```

From -2431099226801042143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56820e7c566be91e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56820e7c566be91e,start
X-Google-Attributes: gid109a67,public
From: Jason Anderson <Jason@datascan-inc.com>
Subject: Need Help on 1040stf and Hard Drive Please.
Date: 1999/04/18
Message-ID: <371AB3F8.2B5FF86B@datascan-inc.com>#1/1
X-Deja-AN: 468168140
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.pbi.net 924496812 216.101.79.251 (Sun, 18 Apr 1999 21:40:12 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 18 Apr 1999 21:40:12 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi everybody,

I've been in the 8bit scene now for a while and have a full collection of every Atari 8bit item made. Now, I'm starting to get into the 16bit arena now and just bought a 1040STf with a 1224 color monitor for $25. Everything works, it boots up but I want to hook up a Hard Drive to it.

My two questions are,

1. Which would be better, IDE or SCSI. I've seen alot on both

2. Which ever one is better, what device would be the best way to interface to the 1040 and other St's.

I did not get any disks with the system, if anybody know a FTP site with images of the original disks, that would be great..

Thanks everybody,
Jason(Mr.3DFX)

From 2551504659026392265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d43b8f5a391208a
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Re: Last Day's Prophecy Website
Date: 1999/04/18
Message-ID: <371A2D83.2EE1@geocities.com>#1/1
X-Deja-AN: 468201089
Content-Transfer-Encoding: 7bit
References: <7ar6qn$oeh$16764@news.quebectel.com> <01be5e55$2a9cc1e0$06810ccf@dmcinerney> <7b5cal$ets$2@news.ncal.verio.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 924505422 151.164.42.92 (Mon, 19 Apr 1999 00:03:42 PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Mon, 19 Apr 1999 00:03:42 PDT
Newsgroups: comp.sys.atari.st.tech

Tim Conrardy wrote:

> >.It is sites like this that drag Christ's name thru the mud!
> there is too much hype on the y2k thing and a lot of false
> information. The bible versions we have today are perhaps more
> accurate then in King James day due to recent manuscript evidence.
> I know this is an Atari newsgrp, but I HAD to say something!
> (I use the atari concordance program...great app!!)
> **

TECHnically speaking.. (pun for this newsgroup).. it is written:

"No one knows about that day or hour, not even the angels in heaven, nor the Son, but only the Father." Matthew 24:36 (NIV)

My interp:

Signs are only roadmarks. And prophecies show with hindsight that prophets actually knew what they were talking about.
The idea to make sure you're on the right path/road..always! To put it bluntly, if you are waiting for signs and wonders to show you that last moment... you're wasting your time.

Y2K... too convenient. Too even of a number I think.

If you want some real fun predictions... how about the Mayan calendar that ends around the year 2028. This would not be so interesting if this was not the same time that the Earth is supposed to come fairly close to a large asteriod.

And isn't it ironic that the feet of the Statue in Daniel, symbolizing all the civilizations of mankind with the head as the earliest to the feet being the last.. is smashed at the feet by a large rock?

Fun to ponder. ;)

In the meantime... live life as you best can, and enjoy to the fullest; we are not even promised tomorrow.

Doctor Clu

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

From 7799160234190788256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c654d6eb15a1c8a,start
X-Google-Attributes: gid109a67,public
From: "Trevor Butler" <tblx@mweb.co.za>
Subject: Atari 520stfm
Date: 1999/04/18
Message-ID: <371b8a2a.0@news1.mweb.co.za>#1/1
X-Deja-AN: 468426626
X-Trace: 19 Apr 1999 21:55:22 +0200, pmb-521-38.cis.co.za
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Seeking replacement so that I can run my stuff -
Phone 01473 824099 (UK)
Just need the machine no monitor
Be gentle its my Mothers' phone number - I live in dark places!

p.s. I've got 50 quid!

From -9121913408720626813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5e5484219e33122c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5e5484219e33122c,start

X-Google-Attributes: gid109a67,public
From: dcard1@stny.lrun.nospam.com (Dave Card)
Subject: Atari Software on EBAY!! Please Read ...
Date: 1999/04/19
Message-ID: <P7xS2.4517$8m5.7149@newsr1.twcny.rr.com>#1/1
X-Deja-AN: 468149277
X-Trace: newsr1.twcny.rr.com 924491375 24.94.41.7 (Sun, 18 Apr 1999 23:09:35 EDT)
Organization: Road Runner - NY Region Operations Center
NNTP-Posting-Date: Sun, 18 Apr 1999 23:09:35 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Atari ST Ebay Auctions:

```
Item #             Title
---------             ------
93075149        WordPerfect & Mark Williams C Disks
93073793        Touchup, WordUp, Fontz and Flair Paint     <-----***
93072393        Revolver and Interlink ST
93070988        Pha$ar Money Management SW
93069757        PC Intercomm
93068630        PC Ditto
93067469        Neodesk 3, Dev Kit & A&D Universal Selector II
93066054        Neodesk 3, Dev Kit and CLI
93064912        MINIX for the Atari ST                      <-----***
93063500        GFA Artist and GFA Raytrace
93062044        Calamus Desktop Publishing, Font Editor & Book  <-----***
93060214        Atari Planetarium,Astronomy Lab & Lab+
93058646        AEGIS Animator , OCP Art Studio, Sprite Factory
93054887        CAD 3D,Cyberpaint,Spect 512,Unispec                 <-----***
93050878        1st Word Plus, Neochrome, Degas, Thunder!
```

See Complete list at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=tagrel

And buy with Confidence, (see my feedback...)

Thanks for your time,

Dave Card

Ebay User: Tagrel

From 3426980616821272557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0ac31dc31695b53
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: TTM 195
Date: 1999/04/19

Message-ID: <Pine.LNX.3.96.990419102104.9401B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 468207330
References: <7fdk12$vlc$1@jair.pressenter.com>
To: Terence Kelly <tkelly@pressenter.com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 18 Apr 1999, Terence Kelly wrote:

> I just went to turn on my TT and find that my TTM 195 19 inch monitor
> will not come on. I've had the monitor almost three years now with
> no problems whatsoever.
>
> I've tried to reach Martin Eric Racine's TTO30 websight, but I get
> the wonderful "waiting to connect" message and CAB locks up.

Hmm... I can connect to megacom from any place in this town....

Anyways, the repair involves replacing two high-power transistors
and re-heating all solders around that huge choke in the middle
of the circuit board. The repair is described in CHIPS555.HYP
by Michael Ruge: http://members.aol.com/michruge/download.htm
(at least, there is a part list, AFAIR).

```
----------------------------------------------------------------
Martin-Eric Racine       http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage   http://www.megacom.net/~q-funk/TT030/
New MiNT Distribution   http://members.tripod.com/~TT030/nmd.htm
----------------------------------------------------------------
```

From 7074056423744641457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@starmail.com>
Subject: Re: Cartridges for the ST
Date: 1999/04/19
Message-ID: <7fep8f$hnv$1@cubacola.tninet.se>#1/1
X-Deja-AN: 468217614
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com> <iUSu6OAvpdG3Ewh3@steverosie.demon.co.uk>

<37196F58.5F03@geocities.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2013.1300
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 924510287 18175 195.100.252.135 (19 Apr 1999 08:24:47
GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Apr 1999 08:24:47 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Doctor Clu <clu-da-bard@geocities.com> wrote in message
news:37196F58.5F03@geocities.com...

> Well, I'm currently trying to secure one of those VT100 cartridges for
> my BBS usage. Hope to get an answer back soon.

What's it about? Just a PRG running from the cartridge or som extra
hardware?

> And if we can make cartridges.. I would like to find a program that
> supports ansi that I could port to a cartridge. The first big trick
is
> finding on under 128K. Freeze Dried term for example handles ANSI..
but
> unfortunately is 441K. :(

So there is still people using the old FDT?
If your computer is an STE then you have room for an additional 512KB of
data
just above the TOS address range. If you have an ordinary ST you can
decode it
to accept a couple of MB:s of data on EPROMs.

Actually I was planning for some kind of a built in terminal progam to
let the
diskless and HD-less old 520STM act as a TTY terminal for Unix and some
debuggung tasks in DOS. It would be fairly portable since one could use
any
TV for screen.

MG

From 2305257329230489981
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,3bae7d9db43652e0
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: SH204 Hard Disk--drive is MFM or SCSI?
Date: 1999/04/19
Message-ID: <xLsadJAU7yG3EwTq@steverosie.demon.co.uk>#1/1
X-Deja-AN: 468290687
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <371A327D.1BC60863@plano.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924528516 nnrp-04:8178 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <371A327D.1BC60863@plano.net>, Charles Richmond
<richmond@plano.net> writes
>I have an SH204 Atari shoebox hard disk and I am using the cards
>inside to put together something in another case. The power
>supply is non-functional, and I am going to use and old PC
>power supply.
>
>So I bought a Seagate 251 drive, which is MFM, but it has an
>edge card connection on the back. Now someone told me I need
>a SCSI drive instead. So what are the real facts? Does the
>drive have to be MFM is it is SCSI?
>
>(I had been using a Seagate 251-N drive in the SH204.)
>

The SH204 drives are MFM.

These are quite slow compared to SCSI drives, and restricted in
capacity.

--
Cheers! for now
Steve <><
The Fuji Bounces Back

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 1232477335800176267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49cb7f9d15389423,start
X-Google-Attributes: gid109a67,public
From: jim harris <jim@studio9.demon.co.uk>
Subject: falcon->VGA adaptpr schematic
Date: 1999/04/19
Message-ID: <371B3263.90A2C738@studio9.demon.co.uk>#1/1
X-Deja-AN: 468293627
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924529208 nnrp-13:29033 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello, can anyone help with the wiring for a Falcon to VGA adaptor. I found a reference in Nicholas Bales' QuickFAQ but it was a little confusing. It seemed to be for wiring a multisync monitor to use VGA modes. 'Multisync' read 'VGA' ? Any clarification, Nicholas? Anyone else? much appreciated.

jim

From 1119840604222318372
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,49cb7f9d15389423
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: falcon->VGA adaptpr schematic
Date: 1999/04/19
Message-ID: <371B3999.FAEDFA0D@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 468307913
Content-Transfer-Encoding: 8bit
References: <371B3263.90A2C738@studio9.demon.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@stortek.com
X-Trace: news.stortek.com 924531234 17995 129.80.164.20 (19 Apr 1999 14:13:54 GMT)
Organization: None
Mime-Version: 1.0
NNTP-Posting-Date: 19 Apr 1999 14:13:54 GMT
Newsgroups: comp.sys.atari.st.tech

jim harris a �crit :

>
> Hello, can anyone help with the wiring for a Falcon to VGA adaptor. I found a reference in Nicholas Bales' QuickFAQ but it was a little confusing. It seemed to be for wiring a multisync monitor to use VGA modes. 'Multisync' read 'VGA' ? Any clarification, Nicholas? Anyone else? much appreciated.
>
> jim

Actually it will work on a VGA, but you have to leave out the switch to select the RGB mode and hardwire the corresponding pin to VGA mode only. You could also just build that same adapter, but it will only work with the switch in one position.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -2840170207932392442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f820ef1b539b7b49,start
X-Google-Attributes: gid109a67,public
From: Curt Vendel <cvendel@worldnet.att.net>
Subject: An Engineer proficient in VME Bus
Date: 1999/04/19
Message-ID: <371B50CC.F93DEE66@worldnet.att.net>#1/1
X-Deja-AN: 468338272
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 924537043 3411 12.78.194.22 (19 Apr 1999 15:50:43 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: cvendel@worldnet.att.net
NNTP-Posting-Date: 19 Apr 1999 15:50:43 GMT
Newsgroups: comp.sys.atari.st.tech

Here is the resume of a guy who is proficient in Atari VME Bus skills, I wouldn't pester him with questions, but I know people are looking to do some VME ethernet cards and video cards and such, so this person may be able to be hired to do the necessary work or be hired as a consultant to offer assistance in these projects:

http://w3.trib.com/~ccurley/resframe.html

Curt

From 8150998455248004282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e4abf4277b5222c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6e4abf4277b5222c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,6e4abf4277b5222c
X-Google-Attributes: gid109a67,public
From: Andy Blakely <AnakiMana@excite.com>
Subject: Re: Cartridges for the ST
Date: 1999/04/19
Message-ID: <371B633A.22A00024@excite.com>#1/1
X-Deja-AN: 468374288
Content-Transfer-Encoding: 7bit
References: <DpG21PA9IAG3EwWO@steverosie.demon.co.uk>
<37187142.1D42@geocities.com> <924458261.5288.1.nnrp-03.9e985e5c@news.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Pacific Northwest National Laboratory
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I've got a cartridge called Vidi-ST... allows me to capture anything digital (video, digital cameras, TV, VCR, etc.).

Andy Blakely

John Whalley wrote:

> Doctor Clu wrote in message <37187142.1D42@geocities.com>...
> > So I'm curious... the Atari ST has a cartridge port that can handle a
> >128K cartridge (been into the ST scene for only five months tops). So
> >far I've heard of a terminal cartridge and the Spectrum (Macintosh
> >emulator) cartridge.
> >
> > What else on the ST was/is cartridge based?
>
> Not much. I have heard of an Atari diagnostic cartridge and a kit for making
> your own cartridges. Otherwise it's been mostly used for dongles (eg Cubase,
> Notator), real time clocks (eg Forget-me-clock) and scanner connections (eg
> Golden image, AlfaData, Naksha).

```
>
> HTH
> John
> --
> Replace news with john in email address if replying via mail
> All mail to news@whalley.demon.co.uk will be deleted
> The MagiC Documentation Project: http://www.whalley.demon.co.uk/atari/mdp/




From 9095497314633698970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49cb7f9d15389423
X-Google-Attributes: gid109a67,public
From: doitarchive@atari-computer.de (Robert Schaffner)
Subject: Re: falcon->VGA adaptpr schematic
Date: 1999/04/19
Message-ID: <1dqip79.18gemurlulkklN@pm-d09.rhein-main.de>#1/1
X-Deja-AN: 468374293
References: <371B3263.90A2C738@studio9.demon.co.uk>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 924540992 17285 195.37.9.233 (19 Apr 1999 16:56:32
GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 19 Apr 1999 16:56:32 GMT
Newsgroups: comp.sys.atari.st.tech

jim harris <jim@studio9.demon.co.uk> wrote:

> Hello, can anyone help with the wiring for a Falcon to VGA adaptor.  I
> found a reference in Nicholas Bales' QuickFAQ but it was a little

Have a look to the full colorised schematics in DOITF030
(Watch also M0/M1 video mode pins!)

www.atari-computer.de/doitarchive/index.htm

Regards, Robert
--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.atari-computer.de/doitarchive/index.htm




From 8433016063720805111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d43b8f5a391208a
X-Google-Attributes: gid109a67,public
From: Andy Blakely <AnakiMana@excite.com>
```

Subject: Re: Last Day's Prophecy Website
Date: 1999/04/19
Message-ID: <371B7432.535A20F2@excite.com>#1/1
X-Deja-AN: 468400910
Content-Transfer-Encoding: 7bit
References: <7ar6qn$oeh$16764@news.quebectel.com>
<01be5e55$2a9cc1e0$06810ccf@dmcinerney> <7b5cal$ets$2@news.ncal.verio.com>
<371A2D83.2EE1@geocities.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Pacific Northwest National Laboratory
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I'm interested in any concordance/Bible programs for the Atari ST line. Or any Christian software period. Can anybody inform me on what's out there?

Thanks,
Andy Blakely

Doctor Clu wrote:

> Tim Conrardy wrote:
>
> > >.It is sites like this that drag Christ's name thru the mud!
> > there is too much hype on the y2k thing and a lot of false
> > information. The bible versions we have today are perhaps more
> > accurate then in King James day due to recent manuscript evidence.
> > I know this is an Atari newsgrp, but I HAD to say something!
> > (I use the atari concordance program...great app!!)
> > ***
>
>   TECHnically speaking.. (pun for this newsgroup).. it is written:
>
>   "No one knows about that day or hour, not even the angels in heaven,
> nor the Son, but only the Father." Matthew 24:36 (NIV)
>
>   My interp:
>
>   Signs are only roadmarks. And prophecies show with hindsight that
> prophets actually knew what they were talking about.
>   The idea to make sure you're on the right path/road..always! To put it
> bluntly, if you are waiting for signs and wonders to show you that last
> moment... you're wasting your time.
>
>
>   Y2K... too convenient. Too even of a number I think.
>
>   If you want some real fun predictions... how about the Mayan calendar
> that ends around the year 2028. This would not be so interesting if
> this was not the same time that the Earth is supposed to come fairly
> close to a large asteriod.
>   And isn't it ironic that the feet of the Statue in Daniel, symbolizing

```
> all the civilizations of mankind with the head as the earliest to the
> feet being the last.. is smashed at the feet by a large rock?
>
>         Fun to ponder.  ;)
>
>         In the meantime... live life as you best can, and enjoy to the fullest;
> we are not even promised tomorrow.
>
>         Doctor Clu
>
>   |||    ATARI USERS OF NORTH TEXAS
>   )|(    http://www.atariusers.com/AUNT
>  / | \   Read the News, Join the Chats, Share the Meyhem!




From 3030862952874533830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bae7d9db43652e0
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: SH204 Hard Disk--drive is MFM or SCSI?
Date: 1999/04/19
Message-ID: <7fg2gg$ep2$1@cletus.bright.net>#1/1
X-Deja-AN: 468436048
References: <371A327D.1BC60863@plano.net>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 18 Apr 1999 20:29:02 , Charles Richmond  wrote:
>I have an SH204 Atari shoebox hard disk and I am using the cards
>inside to put together something in another case.  The power
>supply is non-functional, and I am going to use and old PC
>power supply.
>
>So I bought a Seagate 251 drive, which is MFM, but it has an
>edge card connection on the back.  Now someone told me I need
>a SCSI drive instead.  So what are the real facts?  Does the
>drive have to be MFM is it is SCSI?

I have an old SH204 here and it is indeed an MFM drive.
Mine happens to be an old tandom mech.

------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet



From 5163071336233556407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fda23f2ea8da9266,start
```

X-Google-Attributes: gid109a67,public
From: Eddie Willis <eddie@goyle.demon.co.uk>
Subject: FS: Atari STe 4Mb, 500Mb HDD 2 Monitors & Printer
Date: 1999/04/19
Message-ID: <BoB2KHAnJ5G3Ewmi@goyle.demon.co.uk>#1/1
X-Deja-AN: 468446110
X-NNTP-Posting-Host: goyle.demon.co.uk:158.152.146.159
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924553896 nnrp-03:21742 NO-IDENT
goyle.demon.co.uk:158.152.146.159
Organization: Bodgit & Scarper
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

A work colleague bought my Atari setup for her daughter but she has no interest in it now. The monitors are a Phillips Colour and a mono monitor from The upgrade Shop. The printer is a HP 510 Deskjet. Every thing is in working order and there's a lot of software and games many boxed. I used it with Demon Internet for about 12 months with little trouble. If anyone is interested please email me with sensible offers.
Thanks for reading.
--
Eddie Willis. Denaby Main, Doncaster, South Yorkshire.

From 2209172226500805703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f0ac31dc31695b53
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: TTM 195
Date: 1999/04/19
Message-ID: <7fg4sf$i95$1@news1.xs4all.nl>#1/1
X-Deja-AN: 468446111
References: <7fdk12$vlc$1@jair.pressenter.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924554959 18725 194.109.133.40 (19 Apr 1999 20:49:19 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 19 Apr 1999 20:49:19 GMT
Newsgroups: comp.sys.atari.st.tech

On 18 Apr 1999 21:49:22, Terence Kelly wrote:
>I just went to turn on my TT and find that my TTM 195 19 inch monitor
>will not come on. I've had the monitor almost three years now with
>no problems whatsoever. The power led does not light up, so I'm

[...]

That means there is a too big load on the power. When fuse is ok he switches off in time.
But why? That is the big question.

```
Nothing gets hot so...
 May be things became hot before.
 Check everything for burn-marks.

 Met vriendelijke groet,
 Ronald van der Kamp
 secretaris Stichting ST
 atarist@xs4all.nl




From 1384987742180935751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3bae7d9db43652e0
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: SH204 Hard Disk--drive is MFM or SCSI?
Date: 1999/04/19
Message-ID: <7fg4sh$i95$2@news1.xs4all.nl>#1/1
X-Deja-AN: 468446112
References: <371A327D.1BC60863@plano.net>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924554961 18725 194.109.133.40 (19 Apr 1999 20:49:21 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 19 Apr 1999 20:49:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 18 Apr 1999 20:29:02, Charles Richmond  wrote:
>I have an SH204 Atari shoebox hard disk and I am using the cards
>inside

[...]
The big controoler cards gives two connections to MFM.
But there is also from the small controller card a 50-wire flatcable
to the big one.
That flatcable is SCSI.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl




From -2713661621432388376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,391f092e677c33b7,start
X-Google-Attributes: gid109a67,public
From: robert@riddell4.freeserve.co.uk (Robert Riddell)
Subject: Noise remover
Date: 1999/04/11
Message-ID: <7eqlu8$5mc$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 465161413
```

X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 923851528 5836 62.136.85.16 (11 Apr 1999 17:25:28 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Apr 1999 17:25:28 GMT
Newsgroups: comp.sys.atari.st.tech

Hello

Is their any STE software that can remove noise from old recordings .
?

Cheers

Rob

From -128982328937520228
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,9924e263fef4f2b6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9924e263fef4f2b6
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Old ST Disk Format - HELP!
Date: 1999/04/11
Message-ID: <7eqrht$7po$6@news2.isdnet.net>#1/1
X-Deja-AN: 465189452
References: <7eleh8$e7t$1@plug.news.pipex.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 923857277 7992 194.149.170.155 (11 Apr 1999 19:01:17 GMT)
NNTP-Posting-Date: 11 Apr 1999 19:01:17 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Alan Holding a �crit dans le message <7eleh8$e7t$1@plug.news.pipex.net>...
>Howdy.
>
>I stumbled across an old ST floppy of mine the other day but can't read it
>with the PC because it was formatted a weird way. All I know about the
disk
>format is that it enabled me to cram 990k onto the floppy. (Great idea at
>the time - not really future-proof though. Ho hum...)
>
>If any of you clever lot out there know of a way I could get at the data on
>the floppy using a PC alone (haven't got access to my old 520STFM) I'd be
>more than chuffed. I'd even buy you a Combustible Edison.
>

Nope. No PC will ever read that floppy. Send that disk to a nearby ST user so that he can copy the files over to a standard DOS floppy.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||==================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -2655468973278819394
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3da59ae97a7ceaa
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: file conversion
Date: 1999/04/11
Message-ID: <7eqri1$7po$10@news2.isdnet.net>#1/1
X-Deja-AN: 465189457
References: <7en4kg$rq1$1@roch.zetnet.co.uk> <370fa9db.0@news1.mweb.co.za>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 923857281 7992 194.149.170.155 (11 Apr 1999 19:01:21 GMT)
NNTP-Posting-Date: 11 Apr 1999 19:01:21 GMT
Newsgroups: comp.sys.atari.st.tech

Trevor Butler a �crit dans le message <370fa9db.0@news1.mweb.co.za>...
>HELP!
>
>My atari 520stfm motherboard has died while converting all my Cubase files
>to midi file so that I can use them on my PC.
>Has anyone got a programme that will convert?

Nope there isn't one, except Cubase on the PC.

How did the ST die ? It could be the PSU (you change it easily with one from an old ST or a megafile drive) or you could try taking the machine apart and pressing down all the socketed chips which might have come loose.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||==================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -2528725251971243507
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,391f092e677c33b7
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Noise remover
Date: 1999/04/11
Message-ID: <7eqri1$7po$11@news2.isdnet.net>#1/1
X-Deja-AN: 465189458
References: <7eqlu8$5mc$1@news7.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 923857281 7992 194.149.170.155 (11 Apr 1999 19:01:21 GMT)
NNTP-Posting-Date: 11 Apr 1999 19:01:21 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Riddell a �crit dans le message <7eqlu8$5mc$1@news7.svr.pol.co.uk>...
> Hello
>
> Is their any STE software that can remove noise from old recordings .

Zero-X maybe.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -6606459080396505786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d43b4b29e3b9d37e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d43b4b29e3b9d37e
X-Google-Attributes: gid109a67,public
From: "JoNk" <atari@wcoil.com>
Subject: Re: 14meg Falcon w/audio SW/HW, etc.
Date: 1999/04/12
Message-ID: <6KfQ2.707$Fu5.117406@news2.randori.com>#1/1
X-Deja-AN: 465361259

References: <7eh9k8$8e3$1@usenet44.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: news2.randori.com 923895810 208.231.154.46 (Sun, 11 Apr 1999 22:43:30 PDT)
NNTP-Posting-Date: Sun, 11 Apr 1999 22:43:30 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

You still have this? I miss my Falcon sooooooo bad!

JoNk

Cory Bonnett wrote in message <7eh9k8$8e3$1@usenet44.supernews.com>...
>14meg Atari Falcon030, audio mods done; 2.1 gig Micropolis external SCSI
>drive (A/V specs); Soundpool FA-8 (eight audio outs) box; Logic Audio
Falcon
>w/LOG3 interface (adds 3 more MIDI outs); external SCSI CD-ROM/Syquest 44
>(w/one cartridge) housed in one box; Wizztronics cartridge port expander
>(from one to four); two mice (one original, one ITSA); joystick; trackball;
>tons of discs including some Iomega Zips with commercial, freeware, and
>shareware SW; and serial port A-B switch. Would prefer to sell as package,
>but will piece out. Shipping is from Milwaukee, WI. I love the Atari
>platform, but am selling the last of my three systems as I continue to
>upgrade my new PARIS-equipped recording studio. I have many references on
>the web, including several Atarians both US and abroad. Please feel free
to
>e-mail with offers and I will respond immediately. Don't forget to include
>your address and phone number. Thanks! BTW, the highest offer does _not_
>necessarily mean anything to me. I want this gear to go to people who
>appreciate the inherent quality of the Atari system. Don't get me wrong, I
>want to make $$$ (maybe even $$$$$:) from this deal, but I also don't
need
>to sell to a jerk who won't use it. Socialist panty-waist? Not hardly.
>Objectivist? Proudly.
>
>Cory Bonnett
>www.artbeyondimage.com
>
>
>

From 6986879632567297492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d43b4b29e3b9d37e
X-Google-Attributes: gid109a67,public
From: "Cory Bonnett" <guitarmn@execpc.com>
Subject: Re: FS: 14meg Falcon w/audio SW/HW, etc.
Date: 1999/04/12
Message-ID: <7es12u$a8f$1@usenet46.supernews.com>#1/1

X-Deja-AN: 465363228
References: <7eh9k8$8e3$1@usenet44.supernews.com>
<jhO+3JAJpID3Ewag@steverosie.demon.co.uk> <7eqlgv$e0l$1@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 923895710 VJRPDRLXC8855A9CF usenet46.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st.tech

James F. Haslam wrote in message <7eqlgv$e0l$1@roch.zetnet.co.uk>...
>On 8 Apr 1999 11:51:53 +, Steve Stupple wrote:
>>In article <7eh9k8$8e3$1@usenet44.supernews.com>, Cory Bonnett
>><guitarmn@execpc.com> writes
>
>>>14meg Atari Falcon030, audio mods done; 2.1 gig Micropolis external SCSI
><SNIP!>
>>>
>
>>Blummin 'eck!!! Heavy duty reading or what!
> ^^^^^^^^^^^^^^^
>
>Steve, I don't think Cory will understand that, being American and all!
>;-)))
>
>
>
>Cheers!
>
>
>James

I not smart but I do the best with what I gots.

Cory

From 5519497962161687003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,522fc6c98a795f07,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,522fc6c98a795f07,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,522fc6c98a795f07,start
X-Google-Attributes: gid109a67,public
From: <psloth@post2.tele.dk>
Subject: Newest version of AHDI - harddisk driver ??
Date: 1999/04/12
Message-ID: <D_fQ2.14$HV1.167@news.get2net.dk>#1/1

X-Deja-AN: 465365376
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 923896867 147.29.106.134 (Mon, 12 Apr 1999 08:01:07 MET DST)
Organization: UNI2 Internet Kunde
NNTP-Posting-Date: Mon, 12 Apr 1999 08:01:07 MET DST
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

What is the newest version of AHDI harddisk-driver for Atari Falcon,
and where can it be downloaded ???

Thanx, Preben Sloth, Denmark
Please reply direct to psloth@post2.tele.dk

From -4670875591412180698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ce217bd3ba826a68
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ce217bd3ba826a68
X-Google-Attributes: gid109a67,public
From: Rory Dow <rory@centrescreen.co.uk>
Subject: Re: !!!! WARNING -ericdan1@gte.net possible fraud.!!!!
Date: 1999/04/12
Message-ID: <3711A037.F25EFCD1@centrescreen.co.uk>#1/1
X-Deja-AN: 465382818
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: centresc.demon.co.uk:158.152.168.116
References: <37100694@news.inil.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923902163 nnrp-06:23456 NO-IDENT centresc.demon.co.uk:158.152.168.116
Organization: Centre Screen Productions
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I've been talking to this guy too, but decided it was a bad plan when he admitted that there was no dongle, manuals, box or anything else to verify that he was selling legal software.

Guess $40 for Cubase 3.01 was too good to be true.......

Rory (another Rory)

Rory McMahon wrote:

> erikdan1@gte.net recently posted here for 'Cubase 3.01 with all modules'
>
> I have contacted him stating i wanted it, sent the payment, and after making several attempts to verify payment received, he had not responded nor did I recieve the package.
>
> I've stated my piece, awaiting replies...
>
> Rory

From -1395716211797314020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a85b52ca30a79b7,start
X-Google-Attributes: gid109a67,public
From: katom96@aol.com (KATOM96)
Subject: /i\RARE Supervision Handheld W/27 games will trade for Falcon Computer
Date: 1999/04/12
Message-ID: <19990412090541.04140.00002828@ng-fi1.aol.com>#1/1
X-Deja-AN: 465458650
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I will tade for a Atari Falcon Computer

Here is what you get The Supervision Handheld System in the box like new. Boxed TV Link its in Pal (dont know if it works on America TVs) and 27 games This is very RARE to find especially with all the games I have plus some are still sealed WOW. A must for Collectors. Only serious offer pleaseThanks

For those who dont know what the Supervision is , its a handheld game thats similar to the GameBoy The screen is bigger and the carts look about the same its a lot cooler looking to it also bends in the middle so you can angle the screen and it has legs that flip out so you can set it on the table and play it. It was released in 1992 and disappeared fast Its very RARE and hard to Find.

The games are:
2-in -1 Game (box)
Ssnake (box)
Chimera (box)
Pyramid (box)
Honey Bee (box)
Bubble World (box)
Pacific Battle (box)
Kitchen War (box)
Hero Hawk (box)
Treasure (box)
Grad Prix (Box)

Kabi Island (sealed)
Changeller Tank (sealed)
Egale Plan (sealed)
Dream World (sealed)
Ballon Fight (sealed)
P52 Sea Battle (sealed)
Popo Team (sealed)
Matta Blatta (sealed)
Penguin Hideout (loose)
Olymic Trail (loose)
Jaguar Bomber (Loose)
Alien (loose)
Police Bust (loose)
Scaffolder (loose)
Super Kong (loose)

E-mail offers to
katom96@aol.com

Thanks Tom
Video games

From -4437027915488213761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,522fc6c98a795f07
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,522fc6c98a795f07
X-Google-Attributes: gid1115ce,public
From: guenther@cabal.shnet.org (Thorsten Guenther)
Subject: Re: Newest version of AHDI - harddisk driver ??
Date: 1999/04/12
Message-ID: <JDMPADANUP@cabal.shnet.org>#1/1
X-Deja-AN: 465463998
Content-Transfer-Encoding: 7bit
References: <D_fQ2.14$HV1.167@news.get2net.dk>
Content-Type: text/plain; charset=US-ASCII
Organization: private shNet site, Germany
MIME-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

In <D_fQ2.14$HV1.167@news.get2net.dk> psloth@post2.tele.dk wrote:
>What is the newest version of AHDI harddisk-driver for Atari Falcon,
>and where can it be downloaded ???

6.061, ask any archie for an appropriate ftp site.

Oh, and BTW it is a waste of time to get AHDI. I'd advise you to cantact Uwe Seimet and get a recent version of his HDDRIVER. That software will be compatible with new hd and exchangeable media drives

(PD, MO, JAZ, ZIP, etc., AFAIK even DVD-RAM).

Thorsten

--

From 4544677663996327144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a13ba4560ff9499,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a13ba4560ff9499,start
X-Google-Attributes: gid109a67,public
From: r0et@yahoo.com
Subject: FA: Atari ST software
Date: 1999/04/12
Message-ID: <r0et-1204991548310001@ip95.chicago3.il.pub-ip.psi.net>#1/1
X-Deja-AN: 465615233
Organization: MindSpring Enterprises
X-Server-Date: 12 Apr 1999 20:44:42 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

auctions end on 04/09/99. no reserves.

- Games:

Populous
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90306042

Interphase
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90304472

Gravity
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90303687

Deep Space
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90302104

- Utility:

Wercs
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90307240

From -1222799251367870442
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d48e008f5b2b6178

X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: Re: Calamus98 problems
Date: 1999/04/13
Message-ID: <7eu64e$or3$1@news.imaginet.fr>#1/1
X-Deja-AN: 465701400
References: <7eoisc$893$1@nnrp03.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: ImagiNET
Newsgroups: comp.sys.atari.st.tech

broncos@primenet.com a �crit dans le message
<7eoisc$893$1@nnrp03.primenet.com>...
>Does anyone use calamus 98 on a Falcon. It wont seem to run properly
>in 256 or true color. I tried installing a program called falcon8.prg
>into the auto folder (since this program came in a auto folder when
>I bought the program from MGI). At boot up when the falcon8.prg is
>installed it always gives me 2 bombs and i have nothing else installed.
>The only thing installed is x boot but all autos and accelerators are
>turned off except falcon8.prg. Has anyone got good advice for me.
>please help!

Try our Falcon8.prg for CENTurbo II because i found the same
bug and change the falcon8. The goal of this software is to
convert the internal format of Calamus to the video format.
It works only with 256 colours like Falcon (or TT) and it
will be easy to make the same program for ntc or tc mode.

Don't forget to check the flags of your Falcon8.prg: i found
it without any flags !!!

Sacha
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr <- go the CENTurbo software, and take patchs.zip
vxp@imaginet.fr

From 1588457639765165234
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,ab0904e0d1f05b93
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ab0904e0d1f05b93

X-Google-Attributes: gid109a67,public
From: Laurent Favard <l.favard@france2.fr>
Subject: Re: ST in pc case?
Date: 1999/04/13
Message-ID: <37133824.B5F4EAE9@france2.fr>#1/1
X-Deja-AN: 465859812
Content-Transfer-Encoding: 8bit
References: <370ECDAD.534E3EB7@bellsouth.net>
To: madcat13@bellsouth.net
Content-Type: text/plain; charset=iso-8859-1
Organization: Linux
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

MadCat13 a �crit:
>
> I know that people have done this. I would like to, but first I want to
> hear from some people who have done it.

To a tower case ?

it's a lot of work, but at the end, a interresting result. You need to be a
friend
of screewdriver and iron soldier ;-)...if you understand me.
I did it and it's not very easy, but...Absolutly not impossible !
else you can try to put your ST into a 19'' Rack...I will try with my Falcon.

Laurent

From 7665438314036732222
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aab39a90237dbb74,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS Jaguar Game System North America only)
Date: 1999/04/13
Message-ID: <19990413092016.09318.00000038@ng-cc1.aol.com>#1/1
X-Deja-AN: 465874407
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for items for sale. The only rule is that the Jag, Jag
CD, and power pads must go together.
Here then, for your viewing pleasure is my list of Jag stuff. :)

Atari Jaguar with CD and 1 Power Pad, manuals, and boxes.

Cartridge Games:
Alien vs. Predator   Cybermorph   Fight for Life

Iron Soldier Kasumi Ninja Raiden
Rayman Theme Park Zool2
Trevor McFur in the Crescent Galaxy
Val d�Isere Skiing & Snowboarding

CD Games:
Blue Lightning Myst Vid Grid
BTW, I am not leaving the Atari scene.

From -1282253572679832443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,522fc6c98a795f07
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,522fc6c98a795f07
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Newest version of AHDI - harddisk driver ??
Date: 1999/04/13
Message-ID: <7evmob$caa$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 465925042
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
Followup-To: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 924016203 12618 130.37.80.249 (13 Apr 1999 15:10:03 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 13 Apr 1999 15:10:03 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Thorsten Guenther (guenther@cabal.shnet.org) wrote:
: In <D_fQ2.14$HV1.167@news.get2net.dk> psloth@post2.tele.dk wrote:
: >What is the newest version of AHDI harddisk-driver for Atari Falcon,
: >and where can it be downloaded ???

: 6.061, ask any archie for an appropriate ftp site.

: Oh, and BTW it is a waste of time to get AHDI. I'd advise you to
: cantact Uwe Seimet and get a recent version of his HDDRIVER. That
: software will be compatible with new hd and exchangeable media drives
: (PD, MO, JAZ, ZIP, etc., AFAIK even DVD-RAM).

: Thorsten

:
: --

--

```
------
Levien van Zon (lvzon@bio.vu.nl)
MALEB Homepage: http://huizen.dds.nl/~levjenno/
(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)
------




From 1026670425616415737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,522fc6c98a795f07
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,522fc6c98a795f07
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Newest version of AHDI - harddisk driver ??
Date: 1999/04/13
Message-ID: <7evo0p$cai$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 465934828
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
Followup-To: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 924017497 12626 130.37.80.249 (13 Apr 1999 15:31:36 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 13 Apr 1999 15:31:36 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Thorsten Guenther (guenther@cabal.shnet.org) wrote:

: 6.061, ask any archie for an appropriate ftp site.
: Oh, and BTW it is a waste of time to get AHDI. I'd advise you to
: cantact Uwe Seimet and get a recent version of his HDDRIVER.

Or try CBHD (which is free).

     -=LvZ




From -4576473627100825046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8,start
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: MC68882 price?
Date: 1999/04/13
Message-ID: <7evo5t$cai$2@feresa.bio.vu.nl>#1/1
X-Deja-AN: 465934830
```

X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 924017661 12626 130.37.80.249 (13 Apr 1999 15:34:21 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 13 Apr 1999 15:34:21 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Can anyone tell me for how much can a new MC68882 FPU can be obtained
these days? Thanks,

-=Levien

From -1413440356375831707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Newest version of AHDI - harddisk d
Date: 1999/04/13
Message-ID: <7f0227$6f$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 465975250
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evo0p$cai$1@feresa.bio.vu.nl>
X-Trace: roch.zetnet.co.uk 924027783 207 194.247.40.152 (13 Apr 1999 18:23:03 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 13 Apr 1999 18:23:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Apr 1999 15:31:36 , Levien van Zon wrote:

>: 6.061, ask any archie for an appropriate ftp site.
>: Oh, and BTW it is a waste of time to get AHDI. I'd advise you to
>: cantact Uwe Seimet and get a recent version of his HDDRIVER.
>
>Or try CBHD (which is free).

... and excellent!

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 2875966644610153315
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: MC68882 price?
Date: 1999/04/13
Message-ID: <7f052n$9h4$1@news3.isdnet.net>#1/1
X-Deja-AN: 465992191
References: <7evo5t$cai$2@feresa.bio.vu.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 924030871 9764 194.149.170.168 (13 Apr 1999 19:14:31 GMT)
NNTP-Posting-Date: 13 Apr 1999 19:14:31 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Levien van Zon a �crit dans le message <7evo5t$cai$2@feresa.bio.vu.nl>...
>Can anyone tell me for how much can a new MC68882 FPU can be obtained
>these days? Thanks,

I think the main question is WHERE can a new MC68882 FPU can be obtained these days?

Nicholas

```
 --
   |||                  Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -3485754180706665462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: pjsmith@zetnet.co.uk (Peter John Smith)
Subject: Re: MC68882 price?
Date: 1999/04/13
Message-ID: <3713ab223738a0@zetnet.co.uk>#1/1
X-Deja-AN: 466023753
References: <7evo5t$cai$2@feresa.bio.vu.nl> <7f052n$9h4$1@news3.isdnet.net>
X-Sender: NEWSwatch v2.11 (Atari)
X-Slogan: Atari - The sanity machine
X-Software: MagiC 5,NVDI 4 STinG 1.15,CAB 2.5 (POP+NEWS)watch, Okami, CAB 2.5
X-Hardware: Falcon 030,tos 4.04.svga Monitor,Scsi Burster,
X-Trace: roch.zetnet.co.uk 924035976 1209 194.247.43.142 (13 Apr 1999 20:39:36 GMT)

Organization: dis
Reply-To: pjsmith@zetnet.co.uk (Peter John Smith)
NNTP-Posting-Date: 13 Apr 1999 20:39:36 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

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these days?

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

Oh I do'nt know I have one laying about somewhere.
Pete.

From -759805510368760727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: MC68882 price?
Date: 1999/04/13
Message-ID: <3713BB05.853FA601@cable.A2000.nl>#1/1
X-Deja-AN: 466049427
Content-Transfer-Encoding: 7bit
References: <7evo5t$cai$2@feresa.bio.vu.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
X-Trace: weber.a2000.nl 924039997 15600 24.132.20.245 (13 Apr 1999 21:46:37 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 13 Apr 1999 21:46:37 GMT
Newsgroups: comp.sys.atari.st.tech

Levien van Zon wrote:
>
> Can anyone tell me for how much can a new MC68882 FPU can be obtained
> these days? Thanks,
>
>   -=Levien
Just got a catalogue from MABN Schiedam;
They have one for Hfl 99. Doesnt say 68881 or 68882 though.

Henk.

From -4582314977815043737
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Newest version of AHDI - harddisk d
Date: 1999/04/13
Message-ID: <7f172i$q34$1@news2.isdnet.net>#1/1
X-Deja-AN: 466168589
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evo0p$cai$1@feresa.bio.vu.nl> <7f0227$6f$2@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 924065682 26724 194.149.170.172 (14 Apr 1999 04:54:42
GMT)
NNTP-Posting-Date: 14 Apr 1999 04:54:42 GMT
Newsgroups: comp.sys.atari.st.tech

Roger Cain a �crit dans le message <7f0227$6f$2@roch.zetnet.co.uk>...
>On 13 Apr 1999 15:31:36 , Levien van Zon wrote:
>
>>: 6.061, ask any archie for an appropriate ftp site.
>>: Oh, and BTW it is a waste of time to get AHDI. I'd advise you to
>>: cantact Uwe Seimet and get a recent version of his HDDRIVER.
>>
>>Or try CBHD (which is free).
>
>... and excellent!

and SCSI only :-(

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 4915038203065192992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,522fc6c98a795f07
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,522fc6c98a795f07
X-Google-Attributes: gid1115ce,public

```
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: "Claes Holmerup" <claes.holmerup@swipnet.se>
Subject: SV: Newest version of AHDI - harddisk driver ??
Date: 1999/04/14
Message-ID: <tGQQ2.9203$x43.15802@nntpserver.swip.net>#1/1
X-Deja-AN: 466085365
Content-Transfer-Encoding: 7bit
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evmob$caa$1@feresa.bio.vu.nl>
X-Trace: nntpserver.swip.net 924047129 130.244.48.31 (Wed, 14 Apr 1999 01:45:29
MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 14 Apr 1999 01:45:29 MET DST
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: news-abuse@swip.net
```

```
Levien van Zon <lvzon@bio.vu.nl> skrev i
diskussionsgruppsmeddelandet:7evmob$caa$1@feresa.bio.vu.nl...
> Thorsten Guenther (guenther@cabal.shnet.org) wrote:
> : In <D_fQ2.14$HV1.167@news.get2net.dk> psloth@post2.tele.dk wrote:
> : >What is the newest version of AHDI harddisk-driver for Atari
Falcon,
> : >and where can it be downloaded ???
>
> : 6.061, ask any archie for an appropriate ftp site.
>
> : Oh, and BTW it is a waste of time to get AHDI. I'd advise you to
> : cantact Uwe Seimet and get a recent version of his HDDRIVER. That
> : software will be compatible with new hd and exchangeable media
drives
> : (PD, MO, JAZ, ZIP, etc., AFAIK even DVD-RAM).
```

I would also recommend HDDriver, but otherwise, you can find an updated version of AHDI on www.soundpool.de .

Best regards,
Claes
claes.holmerup@swipnet.se
http://come.to/claes.holmerup

```
From -7262832482485380989
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,1789f0576bc5ed5b
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: Re: Online chat with Kent Kordes of Systems for Tomorrow!
Date: 1999/04/14
Message-ID: <19990413204350.03515.00000295@ng15.aol.com>#1/1
X-Deja-AN: 466100733
References: <370E2A22.762F@geocities.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Is this chat new? You just had one with Kent the other day.

Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From -6226209217008629722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e113a3211b49d4b7,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: Flash.bin correction
Date: 1999/04/14
Message-ID: <7f0tpj$6lf$3@news.imaginet.fr>#1/1
X-Deja-AN: 466128373
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello

The zip files of the Flash.bin are correct now! The problem
comes from st-zip 2.6: you cannot add caracters on a file in the
zip. After it, you cannot use st-zip to deflate ...

The beta version is for 128 MB EDO Ram and a better access to the
cardridge port (for Logic 2.5 and logic audio).

Sacha
--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From 7282554505389399287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: MC68882 price?
Date: 1999/04/14
Message-ID: <1dq7shn.43497p1ajnuteN@pm-d08.rhein-main.de>#1/1
X-Deja-AN: 466173451
References: <7evo5t$cai$2@feresa.bio.vu.nl>
X-Complaints-To: news@hermes.rhein-main.de
X-Trace: hermes.rhein-main.de 924066092 28552 195.37.9.232 (14 Apr 1999 05:01:32 GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 14 Apr 1999 05:01:32 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

> Can anyone tell me for how much can a new MC68882 FPU can be obtained
> these days? Thanks,

68882-16 30-50DM
68882-33 60-90DM

Regards, Robert

--
-=Home of DOIT-Archives=-
CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.rhein-main.de/people/robert/index.htm

From -6449291701596833270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d89c757264ead7c,start
X-Google-Attributes: gid109a67,public
From: Ireneusz Pelech <irekp@cu2000.com.pl>
Subject: PC keyboard for the Atari ST
Date: 1999/04/14
Message-ID: <37145242.70897244@cu2000.com.pl>#1/1
X-Deja-AN: 466217998
Content-Transfer-Encoding: 7bit
X-Accept-Language: pl
Content-Type: text/plain; charset=iso-8859-2

X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 924078699 195.117.120.194 (Wed, 14 Apr 1999 10:31:39 MET DST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 14 Apr 1999 10:31:39 MET DST
Newsgroups: comp.sys.atari.st.tech

Does anyone knows what is the latest information on connecting
a PC Keyboard to the atari st (falcon) computer and where i can find
such
info?

--
  Pozdrowka
     Monsoft

irekp@cu2000.com.pl | ->Atari Internet Magazyn <-
irekp@atari.org.pl | http://www.cu2000.com.pl/guma
tel. 0603 439 935 |

From 2634631952775062897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: MC68882 price?
Date: 1999/04/14
Message-ID: <7f1ju5$flh$1@news1.xs4all.nl>#1/1
X-Deja-AN: 466217999
References: <7evo5t$cai$2@feresa.bio.vu.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924078853 16049 194.109.130.232 (14 Apr 1999 08:34:13 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 14 Apr 1999 08:34:13 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Apr 1999 15:34:21, Levien van Zon wrote:
>Can anyone tell me for how much can a new MC68882 FPU can be obtained
>these days? Thanks,
>
Depends mostly on the MHz and the shop. Sometimes a 16 MHz is second
hand fl25,-

new ones (50 MHz) can be as much as fl 185,- or more.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

See the dutch mailing list:
atari-nederland@egroups.com

From 6646718985828124451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: jim harris <jim@studio9.demon.co.uk>
Subject: Re: MC68882 price?
Date: 1999/04/14
Message-ID: <371469AC.826F75D6@studio9.demon.co.uk>#1/1
X-Deja-AN: 466238511
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <7evo5t$cai$2@feresa.bio.vu.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924084617 nnrp-12:3401 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

can you ram an fpu in any ST and expect better performance? A bargain if
you can surely?

jim

Levien van Zon wrote:

> Can anyone tell me for how much can a new MC68882 FPU can be obtained
> these days? Thanks,
>
>   -=Levien

From -801332036856769208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: dh219@cam.ac.uk (David Henderson)
Subject: Re: MC68882 price?
Date: 1999/04/14
Message-ID: <slrn7h981f.31e.dh219@gin.ucam.org>#1/1
X-Deja-AN: 466300672

References: <7evo5t$cai$2@feresa.bio.vu.nl>
Organization: University of Cambridge, England
Reply-To: dh219@cam.ac.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <7evo5t$cai$2@feresa.bio.vu.nl>, Levien van Zon wrote:
>Can anyone tell me for how much can a new MC68882 FPU can be obtained
>these days? Thanks,

I paid about 30 pounds sterling for mine, then promptly broke the socket
on the motherboard so it's now useless!

--
yours etc.   [gin and tonic.ucam.org]
                                                              01223 523183
David.   (direct line/v-mail)

davidh@arsenalfc.net

From 30357504828033325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: dh219@cam.ac.uk (David Henderson)
Subject: Re: Newest version of AHDI - harddisk d
Date: 1999/04/14
Message-ID: <slrn7h9838.31e.dh219@gin.ucam.org>#1/1
X-Deja-AN: 466300673
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evo0p$cai$1@feresa.bio.vu.nl> <7f0227$6f$2@roch.zetnet.co.uk>
<7f172i$q34$1@news2.isdnet.net>
Organization: University of Cambridge, England
Reply-To: dh219@cam.ac.uk
Newsgroups: comp.sys.atari.st.tech

In article <7f172i$q34$1@news2.isdnet.net>, Nicholas Bales wrote:
>>>Or try CBHD (which is free).
>>... and excellent!
>and SCSI only :-(

and not! I had cbhd doing my IDEs.

--
yours etc.   [gin and tonic.ucam.org]
                                                              01223 523183
David.   (direct line/v-mail)

davidh@arsenalfc.net

From -6528338405629430080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d89c757264ead7c
X-Google-Attributes: gid109a67,public
From: Jo Vandeweghe <dipching@ping.be>
Subject: Re: PC keyboard for the Atari ST
Date: 1999/04/14
Message-ID: <3714B714.890074AB@ping.be>#1/1
X-Deja-AN: 466333617
Content-Transfer-Encoding: 7bit
References: <37145242.70897244@cu2000.com.pl>
X-Accept-Language: fr,fr-FR
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: a.c.m.s
Mime-Version: 1.0
Reply-To: dipching@ping.be
Newsgroups: comp.sys.atari.st.tech

Ireneusz Pelech a *crit :

> Does anyone knows what is the latest information on connecting
> a PC Keyboard to the atari st (falcon) computer and where i can find
> such
> info?

You must ask this to Mario Becroft he has build an interface to allow
that, but anyone rember his email adress or web site ?

Jo--
Jo Vandeweghe * dipching@ping.be
http://ping4.ping.be/dipching-drulkhor/INDEX.HTM
" Sure highest mountains are not made of stone."
* FREE TIBET *

From -3643191858235344370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba59d01870fd0deb
X-Google-Attributes: gid109a67,public
From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Subject: Re: Still trying to get on the 'net with Atari ST
Date: 1999/04/14
Message-ID: <7f2n3d$8q3$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 466390544

References: <3714419F.7E4B4C99@flexi.net.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: roch.zetnet.co.uk 924114861 9027 194.247.43.189 (14 Apr 1999 18:34:21 GMT)
Organization: Incontrol Internet Productions
X-MSMail-Priority: Normal
Reply-To: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
NNTP-Posting-Date: 14 Apr 1999 18:34:21 GMT
Newsgroups: comp.sys.atari.st.tech

fraser <fraserck@flexi.net.au> wrote in message
news:3714419F.7E4B4C99@flexi.net.au...
> Hello all.
>
> I am trying to get my Atari 1040 STfm machine setup to access the
> internet
> for the purpose of sending/receiveing e-mail. I have so far got together
> a
> 20Mb Atari style Hard drive, a 14.4Kbps modem, Sting, HSModem, Newsie
> and
> Xcontrol.
>

Try my support site

http://www.users.zetnet.co.uk/rgoring/support/

--
Yours Roy

Incontrol Internet Productions
Web Design, Graphics Design and Consultants
http://www.incontrolinternet.co.uk

From 4364052446844375439
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: MC68882 price?
Date: 1999/04/14
Message-ID: <7f2n9n$p7n$1@news3.isdnet.net>#1/1
X-Deja-AN: 466394307

References: <7evo5t$cai$2@feresa.bio.vu.nl>
<371469AC.826F75D6@studio9.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 924115063 25847 194.149.170.145 (14 Apr 1999 18:37:43 GMT)
NNTP-Posting-Date: 14 Apr 1999 18:37:43 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

jim harris a �crit dans le message
<371469AC.826F75D6@studio9.demon.co.uk>...
>can you ram an fpu in any ST and expect better performance? A bargain if
>you can surely?

Not in an ST. The STE has an empty socket for a 68881/68882, I beleive, and so does the Falcon. The TT has an FPU as standard.

It will only be used by programs specifically compiled to take advantage of the FPU. These programs usually come as 2 executables, one that doesn't use the FPU and the that doesn't.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 5645250859982476640
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba59d01870fd0deb
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Still trying to get on the 'net with Atari ST
Date: 1999/04/14
Message-ID: <7f2n9p$p7n$2@news3.isdnet.net>#1/1
X-Deja-AN: 466394308
References: <3714419F.7E4B4C99@flexi.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 924115065 25847 194.149.170.145 (14 Apr 1999 18:37:45 GMT)
NNTP-Posting-Date: 14 Apr 1999 18:37:45 GMT
Newsgroups: comp.sys.atari.st.tech

fraser a �crit dans le message <3714419F.7E4B4C99@flexi.net.au>...
>Hello all.
>

>Would someone be willing to give me some help on setting this up? Some
>step-by-step
>instructions would help. I've not installed anything as complicated as
>this
>on the Atari before...

There's a step-by-step howto in the QuicK FAQ

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===================================================
   / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -1052750389052845765
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Newest version of AHDI - harddisk d
Date: 1999/04/14
Message-ID: <7f2n9q$p7n$3@news3.isdnet.net>#1/1
X-Deja-AN: 466394309
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evo0p$cai$1@feresa.bio.vu.nl> <7f0227$6f$2@roch.zetnet.co.uk>
<7f172i$q34$1@news2.isdnet.net> <slrn7h9838.31e.dh219@gin.ucam.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 924115066 25847 194.149.170.145 (14 Apr 1999 18:37:46
GMT)
NNTP-Posting-Date: 14 Apr 1999 18:37:46 GMT
Newsgroups: comp.sys.atari.st.tech

David Henderson a �crit dans le message ...
>In article <7f172i$q34$1@news2.isdnet.net>, Nicholas Bales wrote:
>>>>Or try CBHD (which is free).
>>>... and excellent!
>>and SCSI only :-(
>
>and not! I had cbhd doing my IDEs.
>

Well, the english docs say it's SCSI only... I might give it a try then.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=========================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 8675067835082418712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba59d01870fd0deb
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Still trying to get on the 'net with Atari ST
Date: 1999/04/14
Message-ID: <nIGv9bAypRF3Ew4V@steverosie.demon.co.uk>#1/1
X-Deja-AN: 466480942
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3714419F.7E4B4C99@flexi.net.au>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924129956 nnrp-06:11837 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <3714419F.7E4B4C99@flexi.net.au>, fraser
<fraserck@flexi.net.au> writes
>Hello all.
>
>I am trying to get my Atari 1040 STfm machine setup to access the
>internet
>for the purpose of sending/receiveing e-mail. I have so far got together
>a
>20Mb Atari style Hard drive, a 14.4Kbps modem, Sting, HSModem, Newsie
>and
>Xcontrol.
>
>I have been able to install Xcontrol panel without too much trouble. Now
>I'm
>trying to setup/configure HSModem, but I'm not getting very far. I have
>so far only
>copied everything in the hsmodem.lzh archive onto the Atari's hard
>drive.
>Would someone be willing to give me some help on setting this up? Some
>step-by-step

>instructions would help. I've not installed anything as complicated as
>this
>on the Atari before... I'm used to PC/Windows/Mac based machines so all
>this
>is new to me. Some help with setting up Sting would be appreciated too
>if you
>can. I installed the cpx's from sting into the control panel, but that's
>
>about as far as I've been able to get.
>

Hiya

Where abouts in the UK are you?

--
Cheers! for now
Steve <><

The Atari Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7399964408121645034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,522fc6c98a795f07
X-Google-Attributes: gid109a67,public
From: dh219@cam.ac.uk (David Henderson)
Subject: Re: Newest version of AHDI - harddisk d
Date: 1999/04/14
Message-ID: <slrn7ha738.3cv.dh219@gin.ucam.org>#1/1
X-Deja-AN: 466483794
References: <D_fQ2.14$HV1.167@news.get2net.dk> <JDMPADANUP@cabal.shnet.org>
<7evo0p$cai$1@feresa.bio.vu.nl> <7f0227$6f$2@roch.zetnet.co.uk>
<7f172i$q34$1@news2.isdnet.net> <slrn7h9838.31e.dh219@gin.ucam.org>
<7f2n9q$p7n$3@news3.isdnet.net>
Organization: University of Cambridge, England
Reply-To: dh219@cam.ac.uk
Newsgroups: comp.sys.atari.st.tech

In article <7f2n9q$p7n$3@news3.isdnet.net>, Nicholas Bales wrote:
>>>>>Or try CBHD (which is free).
>>>>... and excellent!
>>>and SCSI only :-(
>>and not! I had cbhd doing my IDEs.
>Well, the english docs say it's SCSI only... I might give it a try then.

I'm on a falcon with a 63 and a 150 Meg HD if that's of use.

--
yours etc. [gin and tonic.ucam.org]
01223 523183
David. (direct line/v-mail)

davidh@arsenalfc.net

From 7336144730400584172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,816025d17ad5939b,start
X-Google-Attributes: gid109a67,public
From: karlws@zetnet.co.uk (Karl Smith)
Subject: Floppy help
Date: 1999/04/14
Message-ID: <7f37u0$7eu$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 466492226
X-Trace: irk.zetnet.co.uk 924132096 7646 194.247.41.84 (14 Apr 1999 23:21:36 GMT)
Organization: me
NNTP-Posting-Date: 14 Apr 1999 23:21:36 GMT
Newsgroups: comp.sys.atari.st.tech

Can anyone help me.
I droped on an extrnal floppy a few week ago just to find when I
tried it it didn`t work. When I opened up the case I found that the
connector had been cut off, so I`am after the pin-out of the rear
of the floppy so I can rewire a new connector.
Does anyone know or know someome or somewher were I can get the
info I need.

Thanks
Karl.

From -5740087405513283965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,57425c8bc94d58d8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: MC68882 price?
Date: 1999/04/15
Message-ID: <1dq9env.1jzw8jx1r692nsN@pm-d03.rhein-main.de>#1/1
X-Deja-AN: 466575440
References: <7evo5t$cai$2@feresa.bio.vu.nl>
<371469AC.826F75D6@studio9.demon.co.uk>
X-Complaints-To: news@hermes.rhein-main.de

X-Trace: hermes.rhein-main.de 924147943 11096 195.37.9.227 (15 Apr 1999 03:45:43
GMT)
Organization: IN rhein-main e.V.
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 15 Apr 1999 03:45:43 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

> can you ram an fpu in any ST and expect better performance? A bargain if
> you can surely?

No, only if you have software for..
(NeoN Grafix as example) (Neon needs an TT or an F030)

Regards, Robert

--
          -=Home of DOIT-Archives=-
 CENTurbo2 F030 520ST YG3Mac Lynx Jaguar
robscha@data.rhein-main.de / doitarchive@atari-computer.de
http://www.rhein-main.de/people/robert/index.htm

From 2745983516172852461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba59d01870fd0deb
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Still trying to get on the 'net with At
Date: 1999/04/15
Message-ID: <7f423q$vhn$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 466617027
References: <3714419F.7E4B4C99@flexi.net.au>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 924158906 32311 62.136.62.113 (15 Apr 1999 06:48:26
GMT)
Organization: <none>
NNTP-Posting-Date: 15 Apr 1999 06:48:26 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Apr 1999 17:19:59 , fraser wrote:

>Would someone be willing to give me some help on setting this up? Some

Surf to http://www.whalley.demon.co.uk/atari/texts/

There's some helpful stuff there for setting up HSModem and STinG.

Rgds, Derryck

/--/
/   The Cheshunt Computer Club Herts UK   /

```
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/



From 2672645169107423361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dd5cc8c6cee38f04,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,dd5cc8c6cee38f04,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,dd5cc8c6cee38f04,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: Manual and info for the Mega STE's
Date: 1999/04/15
Message-ID: <SWSC6OAjZfF3Ewfj@steverosie.demon.co.uk>#1/1
X-Deja-AN: 466728531
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924186556 nnrp-02:6776 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech


I am after a manual and details fro the Mega STE computer. I need to
know what is what inside; where the internal SCSI fits and the pinouts,
and what fills an empty socket.

I would also like info on the 'LAN' socket.

ANY help & info for this machine will be VERY appreciated.

Thanx

--
                              Cheers! for now
                                   Steve <><

      The Atari Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 0870 7402517
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From -3567982825341952564
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 111a55,dd5cc8c6cee38f04
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,dd5cc8c6cee38f04
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,dd5cc8c6cee38f04
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: WANTED: Manual and info for the Mega STE's
Date: 1999/04/15
Message-ID: <7f51ke$8fu$1@news3.isdnet.net>#1/1
X-Deja-AN: 466754289
References: <SWSC6OAjZfF3Ewfj@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 924191182 8702 194.149.170.153 (15 Apr 1999 15:46:22 GMT)
NNTP-Posting-Date: 15 Apr 1999 15:46:22 GMT
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

Steve Stupple a �crit dans le message ...
>
>I am after a manual and details fro the Mega STE computer. I need to
>know what is what inside; where the internal SCSI fits and the pinouts,
>and what fills an empty socket.

From what I've seen of Atari manuals, it wouldn't tell you much of this I guess. The manuals cover how to use the desktop and that's about it.

>I would also like info on the 'LAN' socket.
>

The "LAN" socket is an appletalk compatible serial port. You can use it to connect a Mac modem cable.

>ANY help & info for this machine will be VERY appreciated.
>
>Thanx

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 8442723692846777867
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,a7dee58a51fa9396,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: MEGA ST2 $180.00obo or STE1040 Fully Loaded $700 +
Date: 1999/04/15
Message-ID: <x6oR2.237$IS2.15693@monger.newsread.com>#1/1
X-Deja-AN: 466761694
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 924192285 209.239.238.91 (Thu, 15 Apr 1999 12:04:45 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 15 Apr 1999 12:04:45 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12" Monitors
Printers
Atari Systems *********** FS: MEGA ST2 $180.00obo or STE1040 Fully Loaded $700 +

Music & MIDI
Handmade P-Bass
   Pictures are available
   This is a private Sale!
   Once these items are sold - that's it!
Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv
Click the picture icons for ---
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom's Folk Music History Page or
Guitar Lessons and more.

Thank You

Note to the Newsgroup Leader or Webmaster:
If this material is offensive, spam or a problem to be listed here, please contact me at jsfcomsrv@vcnet.com and I will remove myself from your group.

Thank you,
Jerry S. Faigin

From -4143551114830579879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba59d01870fd0deb
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Still trying to get on the 'net with At
Date: 1999/04/15
Message-ID: <7f5aml$3le$1@news1.xs4all.nl>#1/1
X-Deja-AN: 466808338
References: <3714419F.7E4B4C99@flexi.net.au>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924200469 3758 194.109.133.35 (15 Apr 1999 18:21:09 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 15 Apr 1999 18:21:09 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Apr 1999 17:19:59, fraser wrote:

[...]
>I have been able to install Xcontrol panel without too much trouble. Now
>I'm
>trying to setup/configure HSModem, but I'm not getting very far. I have
>so far only
>copied everything in the hsmodem.lzh archive onto the Atari's hard
>drive.

There is not much to do. Simply follow manual and set what is needed
in the auti-folder. Defaults are OK.

read Sting manual.
make sure you have the CPX-es for STing.
Do not forget to set then right (Activate, protocol etc.)

>Would someone be willing to give me some help on setting this up? Some
>step-by-step
>instructions would help. I've not installed anything as complicated as
>this
>on the Atari before... I'm used to PC/Windows/Mac based machines so all
>this
>is new to me. Some help with setting up Sting would be appreciated too
>if you
>can. I installed the cpx's from sting into the control panel, but that's
>
>about as far as I've been able to get.

I can only say: read the *(&^% manuals.
I did. And needed still some help.

Met vriendelijke groet,
Ronald van der Kamp

secretaris Stichting ST
atarist@xs4all.nl

From -7061081315476940935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: MC68882 price?
Date: 1999/04/15
Message-ID: <7f5amn$3le$2@news1.xs4all.nl>#1/1
X-Deja-AN: 466808339
References: <7evo5t$cai$2@feresa.bio.vu.nl>
<371469AC.826F75D6@studio9.demon.co.uk>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 924200471 3758 194.109.133.35 (15 Apr 1999 18:21:11 GMT)
Organization: Stichting ST
NNTP-Posting-Date: 15 Apr 1999 18:21:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Apr 1999 11:10:52, jim harris wrote:
>can you ram an fpu in any ST and expect better performance? A bargain if
>you can surely?
>
With a special card you can, but....
the chip is plugged in as a I/O device and not as a co-processor.
And then you hope your sofwatre is so intelligent to see the chip

and the software needs to do a lot of FP-actions.
Then you can see some more velocity.

Mostly now people seem to put co-pro's in Falcons to make them POvRay
compatible or Linux-compatible.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -5686809183132742856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d679c70914273fe8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 12fd6f,d679c70914273fe8,start
X-Google-Attributes: gid12fd6f,public
X-Google-Thread: 14d781,d679c70914273fe8,start
X-Google-Attributes: gid14d781,public

```
X-Google-Thread: fd4c9,d679c70914273fe8,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 112f4b,d679c70914273fe8,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 1055eb,d679c70914273fe8,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,d679c70914273fe8,start
X-Google-Attributes: gid109a67,public
From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Subject: Atari Show UK
Date: 1999/04/15
Message-ID: <37163406.0@news.madhouse.uk.com>#1/1
X-Deja-AN: 466816711
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: 15 Apr 1999 19:46:30 GMT, thpm2l49.madhousenet.co.uk
Organization: Incontrol Internet Productions
X-MSMail-Priority: Normal
Reply-To: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support
.atari,dennon.ip.support.atari,pnet.comp.atari

Hi All,

Good news :-)

Due to a change of plan I will now be attending the Atari Show :-)

I will be wearing a badge, please come and chat with me :-)

You will find me on Chris Crosskey's stand or wandering around :-)

I look forward to chatting to you all :-)


--
Yours Roy

Incontrol Internet Productions
Web Design, Graphics Design and Consultants
http://www.incontrolinternet.co.uk








From 1753175135094869727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bb05d07c18b5285f,start
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,bb05d07c18b5285f,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,bb05d07c18b5285f,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: f4fa0,bb05d07c18b5285f,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,bb05d07c18b5285f,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: TOS 2.06 chips set.
Date: 1999/04/15
Message-ID: <$tB5EKAv1kF3EwpH@steverosie.demon.co.uk>#1/1
X-Deja-AN: 466855134
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 924208578 nnrp-13:5351 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts,uk.adverts.comput
er

Hi

I am after a set of TOS 2.06 chips.

--
                              Cheers! for now
                                   Steve <><

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

        The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird  Tel: 0870 7402518
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From -3467816969677720842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d679c70914273fe8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d679c70914273fe8
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 12fd6f,d679c70914273fe8
```

```
X-Google-Attributes: gid12fd6f,public
X-Google-Thread: 112f4b,d679c70914273fe8
X-Google-Attributes: gid112f4b,public
X-Google-Thread: fd4c9,d679c70914273fe8
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,d679c70914273fe8
X-Google-Attributes: gid109a67,public
X-Google-Thread: 14d781,d679c70914273fe8
X-Google-Attributes: gid14d781,public
From: cgood@cix.compulink.co.uk ("Christopher Good")
Subject: Re: Atari Show UK
Date: 1999/04/15
Message-ID: <FA90Gx.Dnt@cix.compulink.co.uk>#1/1
X-Deja-AN: 466858571
References: 3984@cix
Organization: Compulink Information eXchange
Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support
.atari,dennon.ip.support.atari,pnet.comp.atari

>From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
>Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support
.atari,dennon.ip.support.>atari,pnet.comp.atari
>Subject: Atari Show UK
>Date: Thu, 15 Apr 1999 19:46:24 +0100
>

Hi Roy,

>Due to a change of plan I will now be attending the Atari Show :-)

I'll see you there then :-) Pity nobody else seems to be going:(

Chris




From -3271370080156100133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,57425c8bc94d58d8
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: MC68882 price?
Date: 1999/04/15
Message-ID: <37165161.6988BE96@cable.A2000.nl>#1/1
X-Deja-AN: 466862603
Content-Transfer-Encoding: 7bit
References: <7evo5t$cai$2@feresa.bio.vu.nl>
<371469AC.826F75D6@studio9.demon.co.uk> <7f5amn$3le$2@news1.xs4all.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@a2000.nl
```

X-Trace: weber.a2000.nl 924209598 22658 24.132.20.245 (15 Apr 1999 20:53:18 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
Mime-Version: 1.0
NNTP-Posting-Date: 15 Apr 1999 20:53:18 GMT
Newsgroups: comp.sys.atari.st.tech

Stichting ST wrote:

> On 14 Apr 1999 11:10:52, jim harris wrote:
> >can you ram an fpu in any ST and expect better performance? A bargain if
> >you can surely?
> >
> With a special card you can, but....
> the chip is plugged in as a I/O device and not as a co-processor.
> And then you hope your sofwatre is so intelligent to see the chip

I have such a card (Weide Elektronik) in my 1040ST.
A 68881 runs at 16 MHz. Basic arithmatic is about 10 times faster than
software routines, but only if you write directly to
the IO registers in assembler. The trigonometry and logarithmics
however are about a 100 times faster. The IO interface is very
cumbersome and takes a lot out of the performance, hence the difference
between these figures.

But I already have a TT030 since 1991, I keep this 1040St alive only
to be able to keep my programs compatable, and for old times sake.

I have a userfriendly set of assembler macros.
If anybody is interested, mail me. But it has been long ago I used
them, so I have to dig them up.
I can also put them on my homepage.

Henk.

From 3439685976326742664
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7672832f5e598f28
X-Google-Attributes: gid109a67,public
From: jim <jim@studio9.demon.co.uk>
Subject: Re: 3x midi port from modem or parallel
Date: 1999/03/30
Message-ID: <3700104B.5D2B9E2A@studio9.demon.co.uk>#1/1
X-Deja-AN: 460533825
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <36FF49A3.C47879CF@studio9.demon.co.uk>
<7dol15$rmu$1@news4.isdnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@demon.net

X-Trace: news.demon.co.uk 922750794 nnrp-01:25629 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Reply-To: jim@studio9.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote:

> jim harris a �crit dans le message
> <36FF49A3.C47879CF@studio9.demon.co.uk>...
> >Hiya ... want to DIY extra midi ports, I know this is possible from
> >parallel or modem port. I have schematic for one extra port from modem
> >but not three. We have three multi-timbral boxes now so we need the
> >extra.
>
> No you don't, what about MIDI Thru ?
>

hi nicholas ... multi-timbral boxes typically respond to all sixteen midi
channels, sysex notwithstanding midi does not support addressing separate
instruments on the same midi channel . This is why they need isolating to
their own midi out. Notes played on channel 1 of one box will also play on
the other if daisy chained with 'thru' socket. The workaround is to midi
mute unwanted channels. This is workable but fiddly, particularly on older
or less sophisticated boxes that don't remember settings. A multiple out is
more convenient ... or at least I'm pretty sure this is the score, let me
know if I'm wrong!

Cheers,.
jim

```
>
> >Any help appreciated :)
> >
>
> Nicholas
>  --
>    |||                   Nicholas Bales, Toulouse, France
>  ===|||=================================================
>   / | \   The Atari ST Quick FAQ                   bales@
>  -'  '  `- http://quickfaq.atari.org    directprovider.net
```

--
---
jim harris.
interactive web design and cd-rom authoring.
big jobs? contact my employer, www.kerb.co.uk, +44 (0)1273 243333
little jobs? contact me, www.studio9.demon.co.uk/showreel +44 (0)1273 243402

From 3216872447041574839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a7ddb6acc24b374c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,52a56915132840e7,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1057da,52a56915132840e7,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,52a56915132840e7,start
X-Google-Attributes: gid109a67,public
From: Michael Clemmetsen <michael.clemmetsen@syn.beetee.co-uk>
Subject: FS: Falcon System in the UK
Date: 1999/03/30
Message-ID: <3700985C.DCB8D2A0@syn.beetee.co-uk>
X-Deja-AN: 460692811
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.programmer,comp.sys.atari.st.tech,uk.adverts.computer

Hello,

I have a complete Atari Falcon 030 system for sale for 350gbp ono.

This does not include shipping - I would prefer a buyer to
collect so that they can assure themselves that everything
is working before taking it away - I live in Newcastle upon Tyne.

See below for a complete description. Any questions, feel free to
email me.

Michael
--
To send me an email substitute @ for % in this address:
michael.clemmetsen%syntegra.bt.co.uk

------------------ cut here ------------------
** Falcon System **
4MB RAM, no internal IDE
External 520MB SCSI drive and Falcon SCSI to 50w SCSI connector.
Loaded and configured with the software listed below as well as
loads of freeware, shareware and demos mainly downloaded from the
internet.
        (Seagate mechanism - ST3655N, including technical
        documentation.

The drive is internally terminated so you do not need a terminator, but will have to put it at the end of the SCSI chain if you use any other devices.)
ClockPatch fitted (by System Solutions)
(Required for accurate Direct to Disk recording)
TT Keys fitted
(High quality replacement keyboard contact cups that improve the keyboard feel -you'll definitely notice the difference if you are a touch typist)
Falcon VDU port to VGA adapter cable
(required to connect to a SVGA or VGA monitor)
BlowUp Hard II
(Hardware attachment that plugs into the cartridge port providing a faster horizontal sync, thereby allowing higher resolutions on suitable monitors, i.e. those that can take a variable horizontal synch signal up to 50KHz. Includes software drivers and manual. The software can be used without the hardware if the monitor is unsuitable, i.e. lower refresh rates have to be used.)
2 Mice
(Not Atari, i.e. better microswitched devices)

Tabby graphics tablet
(Approximately A5 size, including software drivers and manual)

SVGA Monitor
(Includes Polarising screen filter. Works well with the BlowUp software, providing resolutions around 800x520, depending on colour depth.)

Epson LQ100 24pin dot-matrix printer including Manual

** Commercial Software **
All are english language versions and are complete with original disks and manuals.
* System
HD Driver 6
(Hard disk driver including format and setup)
NVDI 4.02
(Display accelerator and TrueType and Speedo Font display and printing.
Including over 40 high quality Truetype fonts.)
Magic 5.13
(Pre-emptive multi-tasking operating system, including support for Windows compatible long file names)
Kobold 2.5
(Fast file copier and file management tool)
Geneva 006
(Co-operative multi-tasking operating system)
NeoDesk 4 005
(Replacement Desktop integrates seamlessly with Geneva but also works with Magic)

NeoDesk CLI 2
(Command line interface that integrates with NeoDesk)

* Productivity
Papyrus 5.15
(The best word processor/pagelayout application on the Atari platform. Includes features, such as discontinuous selection not available in MS Word. Can import and export to MS Word)
Calamus S
(Premier DTP app.)
Twist 2
(Relational Database)
Apex Media
(Falcon only graphics and animation app.)

* Programming
Lattice C 5.52
(Professional C compiler that can target all 680x0 processors. Comes with libraries and documentation for creating fully compliant GEM programs.)
HiSoft C
(C interpreter. May not work on the Falcon, but useful for its GEM library which could be used with Lattice)

* Games
The Killing Cloud
(3D point of view strategy/flight sim/shootemup in 21st Century Los Angeles.
May work on the Falcon using one of the ST compatability programs e.g. Backwards)
Epic
(3D point of view strategy/flight sim/shootemup in space and on distant planets.
May work on the Falcon using one of the ST compatability programs e.g. Backwards)
Frontier - Elite II
(This works fine on the Falcon and can run from the hard disk)

** Books & Manuals & Magazines **
Falcon System Manual
CalApp User Guide
(Calendar and Appointment Software supplied with Falcon)

The Atari Compendium by Scott Sanders (2 volumes)
Modern Atari System Software (HiSoft)
(Both these books are essential for any serious Atari software development as they document all the system calls and style guidelines for all released versions of the TOS operating system.
As far as I know none of them are published anymore

Atari World - issues 1 to 11 inclusive

** Other **
Box of floppy disks with a variety of public domain, freeware
and shareware software, e.g. MiNT and a bunch of MiNT related
tools and utilities.

A few cables that may be of use.

From -1730229074566607541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5c120d06d9f1469,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS 520ST (North America only)
Date: 1999/03/30
Message-ID: <19990330105042.08713.00000065@ng22.aol.com>#1/1
X-Deja-AN: 460785254
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for sale. I prefer to sell the whole lot as a package.
However, I am willing to sell individual items but the ST must sell as a unit
and not as parts.
Here then for your viewing pleasure is a list of my ST stuff :) :
HARDWARE:
4mb 520ST with SC1224 color Monitor, SF314 Floppy Drive, mouse, joystick, l,
manual, System & language disks, and mouse cleaning ball.

GAMES:
GBA Championship Basketball The Sentry
MetroCross   Star Glider
Star Ray   Shadow of theBeast II
Guild of Thieves   Golden Path
AD&D Hillsfar   Gold Runner II
Station Fall   Grid Iron
The Black Cauldron Flight Simulator II
Battleship
Pirates of the Barbary Coast

APPLICATIONS:
Habba Check Minder   H&D Base   Hippo Pixel
Hippo Fonts   Cyber Sculpt   Art & Film Director
Multi Desk   Calamus Outline Art   OutBurst 3.3
VIP Professional   Flash   That's Write
v.3.1G
Atari Logo

BOOKS/PUBLICATIONS:
ST Basic Source Book

A Source Book for Atari Logo

BTW, I am not leaving the Atari scene.

From -8990327225483073974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7672832f5e598f28
X-Google-Attributes: gid109a67,public
From: jim harris <jim@studio9.demon.co.uk>
Subject: 3x midi : bad news :(
Date: 1999/03/30
Message-ID: <3700FFFA.B8EBA82@studio9.demon.co.uk>#1/1
X-Deja-AN: 460805817
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <36FF49A3.C47879CF@studio9.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 922812393 nnrp-03:27326 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi all ... I contacted electronics and midi guru ;) Xav direct, part of his reply follows

Xav wrote:

>
> I presume that they fool the extra 2 ports out of the modem connector by
> switching some of the handshake lines on and off. If so, and if you've got
> access to an oscilloscope, you could probably work out which, but looking
> for the pins that are changing at 31250 baud when you send a sequence out.
> The rest of the circuit should then be fairly straightforward - just a
> "normal" MIDI transmitter, as shown in a number of books (such as Robert
> Penfold's MIDI projects books).

bad news as the circuit isn't trivial, Xav also told me he has never found a schematic anyhow. A DIY for the experienced and knowledgeable only.

however, keep searching!
jim

From 8701762118519830862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4c5b06587b832e7,start
X-Google-Attributes: gid109a67,public

From: Mike <changm@aracnet.net>
Subject: Help w. Atari 520STfm and FAQ
Date: 1999/03/30
Message-ID: <3701395C.F1CDAB0@aracnet.net>#1/1
X-Deja-AN: 460888836
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: IBM Toronto Lab
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

New to the ST scene. I picked up an Atari 520 ST and an Atari 520STfm.

The 520 ST does not have any cables and the only has a monitor out (multipin).
Without a monitor, when it boots, the attached external floppy drives turn on like they are looking for a boot disk. Is that correct ? (no built-in floppy).

Picked up the 520STfm hoping to use it with the above setup. Hook up the

TV out to a switchbox to a VCR to Video and Audio outs. All I see is a blank white screen. Nothing else. Built-in floppy does nothing. Power light on.

Anyone have ideas of the 520STfm's problem ? Is there a tech FAQ that I can read to troubleshoot ?

Any help is appreciated,
Thanks.
-Mike

From 8212118782148793607
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,c9d07906b63debb0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 105636,c9d07906b63debb0
X-Google-Attributes: gid105636,public
X-Google-Thread: f8760,c9d07906b63debb0
X-Google-Attributes: gidf8760,public
X-Google-Thread: fd4c9,c9d07906b63debb0
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109b72,c9d07906b63debb0
X-Google-Attributes: gid109b72,public
X-Google-Thread: f761b,c9d07906b63debb0

X-Google-Attributes: gidf761b,public
X-Google-Thread: 109a67,c9d07906b63debb0
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1028b7,c9d07906b63debb0
X-Google-Attributes: gid1028b7,public
From: Marty@bigfoot.de (Martin Karrasch)
Subject: Re: Keyboard am PC
Date: 1999/03/30
Message-ID: <372947af.40774790@news.nacamar.de>#1/1
X-Deja-AN: 460910898
Content-Transfer-Encoding: 8bit
References: <922401124.265890@news.vbs.at>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Posted via the Nacamar Network
Mime-Version: 1.0
Reply-To: Marty@bigfoot.de
Newsgroups:
comp.sys.atari,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,fido.ger.atari,fido.ger.musik,fido.ger.musiker,ger.atari

On Thu, 25 Mar 1999 23:31:55 +0100, "Sascha Piculjan"
<audiofreak@austro.net> wrote:

>Hi Leute

Hi Sascha!

>Hab folgendes Anliegen:
>
>Hab mir ein 08 / 15 - Keyboard mit Midi - Schnittstelle (in / out)
>ausgeborgt und m�chte es an meinem PC (233 MMX, Win95, 64MB Ram, AWE64Gold)
>betreiben. Nun habe ich folgendes Problem: Ich schaffe es nicht, am PC �ber
>die Soundkarte irgendeinen Ton des Keyboards zu h�ren, geschweige denn
>einzuspielen. Ich m�chte Midi - Daten ins "Cubasis AV" u.�. einspielen und
>dort weiterbearbeiten. Nur habe ich dabei anscheinend irgendein Treiber- und
>Installationsproblem, bei dem ich anstehe. Die Verkabelung pa�t 100%ig, nur
>ich kann der Soundkarte keinen Ton entlocken. Nun meine Frage: Was mu� im
>Punkt "Multimedia" in der Systemsteuerung alles installiert sein, da� ich
>die Midi-Daten, die ich in den PC schicke, in Musik umsetze? Was mir
>aufgefallen ist: Beim Mischpult (Play Control) ist der Punkt "Ton aus" bei
>Midi deaktiviert. Vielleicht weis irgendwer eine L�sung f�r blutige Anf�nger
>wie mich, denn ich hab (bis jetzt noch) absolut keinen Tau, wie ich das
>machen kann. Weis wer Rat? Wenn geht, bitte Antwort an meine e-mail-adresse
>klaxmax123@yahoo.com

Hast Du einen 08/15-Midi-Adapter von Karstadt oder einem anderen Kaufhaus
gekauft? Daran *k�nnte* es liegen, da bei mir ein solcher Midi-Adapter
ebenfalls nicht funktioniert: Weder bei meiner jetzigen Diamond Sonic
Impact S90 sonst bei der Soundkarte davor - Soundblaster AWE 16.

Gru�

Martin

--
Meine Homepage unter dem Motto "Music is my life" mit Demo-Songs
von mir, einer Film-Ecke sowie H�rproben einiger meiner Lieblingssongs:
browse.to/Marty oder home.centernet.de/~karrasch

From -6406237003220216223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9eefcafeeec7b34
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Atari Cubase wanted - something in
Date: 1999/03/30
Message-ID: <199903301725.a17280@of2.maus.de>#1/1
X-Deja-AN: 461209563
References: <7dkmcv$g08$1@nnrp1.dejanews.com> <7dl5sh$4qj$1@roch.zetnet.co.uk>
<7dma62$ob6$1@nnrp1.dejanews.com> <7docqj$j9k$3@roch.zetnet.co.uk>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

c> There's details of a 4Mb upgrade on the DOITF030 archive, sorry can't
c> remember the URL...

www.rhein-main.de/people/robert/index.htm

-= Home of DOIT-Archives =-

F030 CENTurbo2 520ST YG3 Mac Lynx Jaguar

Email: robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 486220594951104266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6782853bad15318b,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: falcon & ste wont print legal
Date: 1999/03/31
Message-ID: <7drrgv$dtg$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 460965389
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.206 (broncos)

```
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

HEEELLLPPPP
niether my Falcon or my ste will print legal in 3 programs.
imagecopy4, pagestream, calamussl.
all 3 quit printing from 10.5 on down and i tried my falcon on a laserjet
and it did the same thing which tells me it isnt the printer.
does anyone know whats wrong.
ive set my page dimenstions
then i set my printer paper size in all 3 programs.
then each one fails
HeLLLLPPP!!!!!




From -4718813077882710577
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b4c5b06587b832e7
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Help w. Atari 520STfm and FAQ
Date: 1999/03/31
Message-ID: <7dsd16$b28$1@news3.isdnet.net>#1/1
X-Deja-AN: 461050811
References: <3701395C.F1CDAB0@aracnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 922859366 11336 194.149.170.145 (31 Mar 1999 05:49:26
GMT)
NNTP-Posting-Date: 31 Mar 1999 05:49:26 GMT
Newsgroups: comp.sys.atari.st.tech


Mike a �crit dans le message <3701395C.F1CDAB0@aracnet.net>...
>Hi,
>
>New to the ST scene. I picked up an Atari 520 ST and an Atari 520STfm.
>
>The 520 ST does not have any cables and the only has a monitor out
>(multipin).
>Without a monitor, when it boots, the attached external floppy drives
>turn on like they are looking for a boot disk. Is that correct ? (no
>built-in floppy).
>

Yes, it always checks for a bootable disk, even though it doesn't need one.

>Picked up the 520STfm hoping to use it with the above setup. Hook up the
>
>TV out to a switchbox to a VCR to Video and Audio outs. All I see is a
>blank white screen. Nothing else. Built-in floppy does nothing. Power
```

>light on.
>

This is typical of a machine with no disk in the drive. The drive might be shot. Try leaving it on for a few minutes, the desktop should come up on it's own. If not, then it could be some other hardware problem.

>Anyone have ideas of the 520STfm's problem ? Is there a tech FAQ that I
>can read to troubleshoot ?
>

The Quick FAQ might help you for the basic troubleshooting, but there is no quick fix guide if it is really broken.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 2309754476956050664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,278ff887d2597d84,start
X-Google-Attributes: gid109a67,public
From: Fokko Veegens <v952647@si.hhs.nl>
Subject: Installing MagiC on a TOS TT030
Date: 1999/03/31
Message-ID: <37023033.C456DB28@si.hhs.nl>#1/1
X-Deja-AN: 461173269
Content-Transfer-Encoding: 7bit
Organization: Haagse Hogeschool Sector Informatica
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi There,

Does anyone know what the result is from installing MagiC on a TT030 with TOS? Is MagiC a whole new system or is it just an interface? What happens when you install it?

Thanx,
Fokko Veegens

From 8690082337634887777
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b4c5b06587b832e7
X-Google-Attributes: gid109a67,public
From: Mike <changm@aracnet.net>
Subject: Re: Help w. Atari 520STfm and FAQ
Date: 1999/03/31
Message-ID: <37026C22.49D54B22@aracnet.net>#1/1
X-Deja-AN: 461255059
Content-Transfer-Encoding: 8bit
References: <3701395C.F1CDAB0@aracnet.net> <7dsd16$b28$1@news3.isdnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: IBM Toronto Lab
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello Nicholas,

Merci beacoup. The 520 ST I was not able to check out as I do not have
a ST monitor but it sounds to me it is fine (looking for disk). The 520STfm
checked out fine. Let it sit for a while and it was ok.

Thanks,
-Mike

Nicholas Bales wrote:

> Mike a �crit dans le message <3701395C.F1CDAB0@aracnet.net>...
> >Hi,
> >
> >New to the ST scene. I picked up an Atari 520 ST and an Atari 520STfm.
> >
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> >
>
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>
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> >
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> >
>
> This is typical of a machine with no disk in the drive. The drive might be
> shot. Try leaving it on for a few minutes, the desktop should come up on
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```
>
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> >can read to troubleshoot ?
> >
>
> The Quick FAQ might help you for the basic troubleshooting, but there is no
> quick fix guide if it is really broken.
>
> Nicholas
>  --
>    |||                   Nicholas Bales, Toulouse, France
>  ===|||=================================================
>   / | \   The Atari ST Quick FAQ                  bales@
>  -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 2093959731047O3918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,278ff887d2597d84
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Installing MagiC on a TOS TT030
Date: 1999/03/31
Message-ID: <7du9dg$c1d$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 461336960
Content-Transfer-Encoding: 7bit
References: <37023033.C456DB28@si.hhs.nl>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 922921200 12333 194.247.43.187 (31 Mar 1999 23:00:00 GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 31 Mar 1999 23:00:00 GMT
Newsgroups: comp.sys.atari.st.tech

Fokko Veegens wrote in message <37023033.C456DB28@si.hhs.nl>...

>Hi There,
>
>Does anyone know what the result is from installing
>MagiC on a TT030 with TOS? Is MagiC a whole
>new system or is it just an interface? What happens
>when you install it?
>
>Thanx,
>Fokko Veegens

quite a lot of things it is a full multitasking replacement operating system,at startup the machine double boots,the code is highly optimized and most things run faster than tos,Magic has many fans and I would not

be without it,in fact I can say if it wasn't for Magic I would have abandoned my Ataris years ago
Kevin Atari still lives
kevin@kdermott.freeserve.co.uk
Lancashire England kdermott@zetnet.co.uk
mug shot and more at http://www.users.zetnet.co.uk/kevin/

From 859128102807072178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,278ff887d2597d84
X-Google-Attributes: gid109a67,public
From: J WILKINSON <jwandjw@ihug.co.nz>
Subject: Re: Installing MagiC on a TOS TT030
Date: 1999/04/01
Message-ID: <3702A8C5.6502DB13@ihug.co.nz>#1/1
X-Deja-AN: 461354050
Cache-Post-Path: newsch.es.co.nz!unknown@p33-max2.chc.ihug.co.nz
Content-Transfer-Encoding: 7bit
References: <37023033.C456DB28@si.hhs.nl>
To: Fokko Veegens <v952647@si.hhs.nl>
Content-Type: text/plain; charset=us-ascii
Organization: www.ihug.co.nz/
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Reply-To: jwandjw@ihug.co.nz
Newsgroups: comp.sys.atari.st.tech

Hi there,

Fokko Veegens wrote:
>
> Hi There,
>
> Does anyone know what the result is from installing
> MagiC on a TT030 with TOS? Is MagiC a whole
> new system or is it just an interface? What happens
> when you install it?
>
> Thanx,
> Fokko Veegens

MagiC does replace TOS/GEM when booted. It is very similar to use compared to TOS, but it also allows multi-tasking.

When you install it not too much will appear to change but you will be able to multitask. The interface is similar to GEM so programs look the same. It took me some time to get MagiC working nicely on my Falcon, but now that I have I don't run TOS hardly at all. If I need to use TOS all I do

```
is reboot the computer and use an autofolder program that
allows me to choose TOS or MagiC (or otherwise).

Hope this helps...

Regards,

Chris Wilkinson,
/|\ ATARI Falcon030 owner.



From 1027970055537613357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1241e86553709a76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1241e86553709a76
X-Google-Attributes: gid109a67,public
From: "Joe Connor" <joe@inactive.SPAMBLOCK.cix.co.uk>
Subject: Re: Atari monitors - quick question
Date: 1999/04/01
Message-ID: <7dug2l$2a6$3@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 461369130
Content-Transfer-Encoding: 7bit
References: <na.a5a95f48e9.a70260new-wave@argonet.co.uk>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: CIX - Compulink Information eXchange
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Geoffacakes wrote in message ...
>I have just acquired a dusty old Atari 1040ST. There is a 13-pin monitor
>socket on the back - is this for an RGB monitor? Is there anyway one can
use
>a SVGA monitor with the machine?
The 13 pin socket is for a mono monitor, typically a SM124/SM125 but you can
connect any S/VGA monitor to this socket using a suitable adapter.
Mario Becroft has recently released his adapters and I have a bunch of them
here to sell at the Neuss show - they work fine and are inexpensive.






From -790664390275689318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,178b01c7ba232d99
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: Gemulator
```

Date: 1999/04/01
Message-ID: <36fff249.1856747@news.jax.bellsouth.net>#1/1
X-Deja-AN: 461418619
References: <7do1nd$729$1@ulysses.noc.ntua.gr>
NNTP-Posting-Date: Wed, 31 Mar 1999 22:53:14 EDT
Newsgroups: comp.sys.atari.st.tech

On Mon, 29 Mar 1999 17:08:10 +0300, "visitor"
<nm93008@central.ntua.gr> wrote:

>does anyone knows how to find GEMULATOR (emulates AtariST on a fu**ing PC)?
>
>
>

Simple

http:\\www.emulator.com

From 948338710682319669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,278ff887d2597d84
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Installing MagiC on a TOS TT030
Date: 1999/04/01
Message-ID: <7dvgnq$gq7$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 461513773
References: <37023033.C456DB28@si.hhs.nl>
X-Trace: roch.zetnet.co.uk 922961466 17223 194.247.43.2 (1 Apr 1999 10:11:06 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 1 Apr 1999 10:11:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 31 Mar 1999 16:24:51 , Fokko Veegens wrote:

>Does anyone know what the result is from installing
>MagiC on a TT030 with TOS? Is MagiC a whole
>new system or is it just an interface? What happens
>when you install it?

It's a complete replacement operating system so the TOS on ROM will
only be used to load it.

You will get multi-tasking, a new Magxdesk desktop and around 30%
increase in perceived speed. It's certainly worth having (and NVDI if
you can afford it!).

Roger Cain, Manchester, UK   NeST:90:100/103

TT 6Mb/MagiC 5/NVDI 4

From -7748887920544284589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92,start
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: advice on flat bed scanners
Date: 1999/04/02
Message-ID: <7e11ji$rj8$1@cletus.bright.net>#1/1
X-Deja-AN: 461766679
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

Can someone in the know help me with some scanner questions...

A while back I purchased a used Falcon setup and aquired the
GT Look software however I can't seem to locate an Espson
Action series scanner. This is an older Epson line I assume?

Anyway will this GT Look software work with newer Epson scanners or
should I toss it out and get some other brand? I would prefer to use
the sotware I already have if at all possible.

I want to run this on my TT if that helps to advice me. I don't fully
understand why each maker needs special software and so I don't want
to buy a newer Espon scanner and then have to return it if it don't
work.

Thanks much in advance.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 8888990590420885634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: advice on flat bed scanners
Date: 1999/04/02
Message-ID: <370411ce.8420512@news2.tmisnet.com>#1/1
X-Deja-AN: 461774470
References: <7e11ji$rj8$1@cletus.bright.net>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 923013726.604.88 DWLNZSQKTAE4DD1DAC usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.

NNTP-Posting-Date: Fri, 02 Apr 1999 00:42:06 GMT
Newsgroups: comp.sys.atari.st.tech

Check with Homa Systems House in Canada
to see what scanners operate with the version
of the software you have. (Or upgrade and get
a manual in the process).

-- George Crissman
-- strads@tmisnet.com

Homa is listed at my Falcon Resource Page:
<http://www.tmisnet.com/~strads/hq/sources.html>

On 2 Apr 1999 00:05:06 GMT, atari@bright.net (Lonny Pursell) wrote:

>Can someone in the know help me with some scanner questions...
>
>A while back I purchased a used Falcon setup and aquired the
>GT Look software however I can't seem to locate an Espson
>Action series scanner. This is an older Epson line I assume?
>
>Anyway will this GT Look software work with newer Epson scanners or
>should I toss it out and get some other brand? I would prefer to use
>the sotware I already have if at all possible.
>
>I want to run this on my TT if that helps to advice me. I don't fully
>understand why each maker needs special software and so I don't want
>to buy a newer Espon scanner and then have to return it if it don't
>work.
>
>Thanks much in advance.
>
>____
>Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
>WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

----
"There is no need to criminalize millions of legitimate and responsible
businesses and individuals in order to stop a very small group of
irresponsible people, particularly when there are other ways already
working ." says Mr. Dan Hufnal of the (relatively small) 10,000 member
DEAA. What does he mean by "other ways already working"?
Maybe: <http://www.tmisnet.com/~strads/spamhunt/index.html>

From -6485078552450134063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c9b08f2733a0effa,start
X-Google-Attributes: gid111a55,public

```
X-Google-Thread: 16464f,c9b08f2733a0effa,start
X-Google-Attributes: gid16464f,public
X-Google-Thread: 109a67,c9b08f2733a0effa,start
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: DOIT-Archive
Date: 1999/04/02
Message-ID: <JDCIBDCDUP@data.rhein-main.de>#1/1
X-Deja-AN: 461863355
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,da.comp.sys.st,comp.sys.atari.st

DOIT-Archive Mirror-Site

www.atari-computer.de/doitarchive/index.htm

Not all files avaiable in this moment!!



--
 -= Home of DOIT-Archives =-
_________________________________________________
  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm




From -3637139245397033907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: advice on flat bed scanners
Date: 1999/04/02
Message-ID: <7e2dt3$srl$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 461927759
References: <7e11ji$rj8$1@cletus.bright.net>
X-Trace: roch.zetnet.co.uk 923056867 29557 194.247.40.136 (2 Apr 1999 12:41:07
GMT)
NNTP-Posting-Date: 2 Apr 1999 12:41:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1999 00:05:06 G, Lonny Pursell wrote:
> A while back I purchased a used Falcon setup and aquired the
> GT Look software however I can't seem to locate an Espson
> Action series scanner.  This is an older Epson line I assume?
>
> Anyway will this GT Look software work with newer Epson scanners or
> should I toss it out and get some other brand?  I would prefer to use
> the sotware I already have if at all possible.
```

I have GT-Look v2.04 and an Epson GT-5500 scanner. This is not the
very latest model but then again I presume it's more recent than the
"Action" series. I would imagine that any Epson GT scanner will work
with GT-Look! Is there anything in the manual?

```
--
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From 5354188250511893608
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,41076abc84cdac33,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS Jaguar Game System North America only)
Date: 1999/04/02
Message-ID: <19990402082657.15604.00001243@ng-ba1.aol.com>#1/1
X-Deja-AN: 461937716
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for items for sale. The only rule is that the Jag, Jag
CD, and power pads must go together.
Here then, for your viewing pleasure is my list of Jag stuff. :)

Atari Jaguar with CD and 2 Power Pads, manuals, and boxes.

```
Cartridge Games:
Alien vs. Predator     Cybermorph        Fight for Life
Iron Soldier      Kasumi Ninja              Raiden
Rayman            Theme Park        Zool2
Trevor McFur in the Crescent Galaxy
Val d�Isere  Skiing & Snowboarding

CD Games:
Blue Lightning         Myst          Vid Grid
```

BTW, I am not leaving the Atari scene.

Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From 9210685478936853100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public

From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: advice on flat bed scanners
Date: 1999/04/02
Message-ID: <7e2sn4$v3v$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 461994454
References: <7e11ji$rj8$1@cletus.bright.net> <370411ce.8420512@news2.tmisnet.com>
X-Trace: roch.zetnet.co.uk 923072036 31871 194.247.40.211 (2 Apr 1999 16:53:56 GMT)
NNTP-Posting-Date: 2 Apr 1999 16:53:56 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1999 00:41:40 G, George Crissman wrote:
>Check with Homa Systems House in Canada
>to see what scanners operate with the version
>of the software you have. (Or upgrade and get
>a manual in the process).
>
>-- George Crissman
>-- strads@tmisnet.com
>
>Homa is listed at my Falcon Resource Page:
><http://www.tmisnet.com/~strads/hq/sources.html>

I have a GT-4000 scanner with the GT-Look software. However I cannot get the scanner to work. I don't have a manual for either the scanner or the software. I've also got a cable that goes into the Atari's serial and midi ports (a y-split cable).

Does anyone know whether I can get Epson to repair it, and if so, have you got any contact nos? I've tried their website but it was of no help.

Cheers!

James

```
+-----------------------------------+---------------------------------------+
| James F. Haslam                   | Atari Falcon 14Mb, MagiC 6 / NVDI 5  |
|                                   |                                       |
| Internet: jfhaslam@zetnet.co.uk   | Cheshunt Computer Club member!!       |
|                                   |                                       |
| FidoNet mail: 2:254/105           | Yes, Ataris CAN surf the Web!         |
+-----------------------------------+---------------------------------------+
```

From 18841986406505099976
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,596e58f1850663cb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 104d7a,596e58f1850663cb,start
X-Google-Attributes: gid104d7a,public
X-Google-Thread: 1143d9,596e58f1850663cb,start
X-Google-Attributes: gid1143d9,public
X-Google-Thread: 109a67,596e58f1850663cb,start
X-Google-Attributes: gid109a67,public
From: Dwarf Friend <glennwilson@my-dejanews.com>
Subject: FS: Atari ST Software
Date: 1999/04/02
Message-ID: <7e346b$s4u$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 462018146
X-Http-Proxy: 1.0 x9.dejanews.com:80 (Squid/1.1.22) for client 164.214.4.59
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Apr 02 19:01:37 1999 GMT
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.classic,rec.games.video.marketplace
X-Http-User-Agent: Mozilla/3.01 (Win16; U)

We am regretfully selling off our Atari ST software. 8^{(

Here is what the first batch my family has to offer, all prices do NOT include the cost of mailing these items, which the buyer will be asked to pay.

Microprose: Silent Service - $10
SSI: Stellar Crusade $15
SSI: Hillsfar $10
SSI: Star Command $10
SSI: Colonial Conquest $10
SSI: Warship $10
SSI: Phantasie $12
SSI: Phantasie II $12
SSI: Phantasie III $12
all three Phantasie games $25 - they really should be a set. 8^)
Ultima III $12
Great Battles (Austerlitz, Waterloo, Gettysburg and Shiloh) $15
Their Finest Hour, the Battle of Britain $15
Fire Brigade (WW2 East Front) $5
Gridiron (1 or 2 player) $12
Marble Madness $5
Financial Cookbook $5
Sierra: Camelot, The Search for the Grail $10
Epyx: Sub Battle Simulator $10

Please contact us at Wilson_family@juno.com (checked daily) or here at glennwilson@my-dejanews.com (most weekdays).

Gracias.

Glenn M. Wilson, jr. - Historical wargamer, D&D Fan; Cartographer;
Lover of: wife/kids/friends, Gimli's kin, Gnomes, Good food, Combat

Engineers, Artillery and Infantry; Tolerant of: Elves, Mages, Cavalry,
non-Presbyterians and pragmatists. Mail - WargamerGMW@Juno.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 7534562904779900708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,25074193884216a5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1057da,25074193884216a5,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,25074193884216a5,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,25074193884216a5,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,25074193884216a5,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: f8bfa,25074193884216a5,start
X-Google-Attributes: gidf8bfa,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Wanted: An Atari Disk Magazine
Date: 1999/04/02
Message-ID: <f7ERRzApbSB3Ews3@steverosie.demon.co.uk>#1/1
X-Deja-AN: 462055645
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923084884 nnrp-06:28567 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.adverts,uk.adverts.computer,netcom.uk.forsale

Hi

I'm trying to locate an Atari disk mag: The Ledger Disk Magazine 10 by the Untouchables.

The copy I have has been placed on a high density disk, bad move, and has gone bad (they usually do eventually when written using a standard 720k drive).

In return I am offering 2 disks out of the FORMER LAPD disk catalogue.

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk

Email: LaST@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -4362489742553501897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,264c61323eb837d4
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: ATARI REPAIR CENTRE IN BELGIUM?
Date: 1999/04/02
Message-ID: <370539B7.A37655C9@village.uunet.be>#1/1
X-Deja-AN: 462078379
Content-Transfer-Encoding: 7bit
References: <7dnlrr$pma$1@news1.skynet.be>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Johan Vergote wrote:
>
> Hello
> I am looking for the address or phone of a person/company who can repair or
> help to repair an Atari ST (of which the mouse doesnt respond after bootup)

Hi,

Did you already try Willaert Computers in Roeselaere? Guess that's one
of the last persons who can and will repair atari's in Belgium.
His phone number is 051/22.14.28

Greets,

Saka -- Karl Samyn

From 7422776692616434731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: advice on flat bed scanners
Date: 1999/04/02
Message-ID: <7e3fpb$ipn$2@cletus.bright.net>#1/1
X-Deja-AN: 462089670
References: <7e11ji$rj8$1@cletus.bright.net> <370411ce.8420512@news2.tmisnet.com>

<7e2sn4$v3v$3@roch.zetnet.co.uk>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1999 16:53:56 G, James F. Haslam wrote:
>On 2 Apr 1999 00:41:40 G, George Crissman wrote:
>>Check with Homa Systems House in Canada
>>to see what scanners operate with the version
>>of the software you have. (Or upgrade and get
>>a manual in the process).
>>
>>-- George Crissman
>>-- strads@tmisnet.com
>>
>>Homa is listed at my Falcon Resource Page:
>><http://www.tmisnet.com/~strads/hq/sources.html>
>
>I have a GT-4000 scanner with the GT-Look software. However I cannot get
>the scanner to work. I don't have a manual for either the scanner or the
>software. I've also got a cable that goes into the Atari's serial and midi
>ports (a y-split cable).
>
>Does anyone know whether I can get Epson to repair it, and if so, have you
>got any contact nos? I've tried their website but it was of no help.

The GT-Look software seems to scan the scsi port whne searching for
the scanner, I think that might be your problem.

```
------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From -1894547688399547218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: advice on flat bed scanners
Date: 1999/04/02
Message-ID: <7e3flf$ipn$1@cletus.bright.net>#1/1
X-Deja-AN: 462089671
References: <7e11ji$rj8$1@cletus.bright.net> <7e2dt3$srl$1@roch.zetnet.co.uk>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1999 12:41:07 G, Chris Simon wrote:
>On 2 Apr 1999 00:05:06 G, Lonny Pursell wrote:
>> A while back I purchased a used Falcon setup and aquired the
>> GT Look software however I can't seem to locate an Espson
>> Action series scanner. This is an older Epson line I assume?

>>
>> Anyway will this GT Look software work with newer Epson scanners or
>> should I toss it out and get some other brand? I would prefer to use
>> the sotware I already have if at all possible.
>
>I have GT-Look v2.04 and an Epson GT-5500 scanner. This is not the
>very latest model but then again I presume it's more recent than the
>"Action" series. I would imagine that any Epson GT scanner will work
>with GT-Look! Is there anything in the manual?

Yes the manual mentions some GT-xxxx models none of which I can find
and the guy that previously had this software pacakge told me he had
an "Epson Action II". So I was seeking the same model just to be
safe. I think what Epson has done is just renamed the product line
"Expression" but I was not 100% sure.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

---

From 5203219119926459739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,264c61323eb837d4
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: ATARI REPAIR CENTRE IN BELGIUM?
Date: 1999/04/03
Message-ID: <3705581cb0f4c50@ping.be>#1/1
X-Deja-AN: 462097741
References: <7dnlrr$pma$1@news1.skynet.be> <370539B7.A37655C9@village.uunet.be>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-1.1/mintnet 1.3b2/NVDI 5.02/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Fri 02-04-1999 23:42 Karl Samyn wrote:

>Johan Vergote wrote:
>>
>> Hello
>> I am looking for the address or phone of a person/company who can repair or
>> help to repair an Atari ST (of which the mouse doesnt respond after bootup)
>
>Hi,
>
>Did you already try Willaert Computers in Roeselaere? Guess that's one
>of the last persons who can and will repair atari's in Belgium.
>His phone number is 051/22.14.28

Yep, he is a very skilled man but alas since he has made the move to Mac
he has hardly the time to do anything besides answering phonecalls of Mac
user who where in trouble with their beast.
It's not very lickely he will repair your broken machine but give it a try
you never know.

You can also try the Dutch firm MABN
Griegplein 279
3122 VN Schiedam
Phone: 010-4703904
Fax: 010-4701320
e-mail: mabn@xs4all.nl
webpage: http://www.xs4all.nl/~mabn

CU
Martin
--
***** Greetings from Okami Newsreader *****
** On the seventh day He created Atari **
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now
UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm

From 6363825439389233079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54807e889caef7ed,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: * Atari ST FTP site list *
Date: 1999/04/03
Message-ID: <KXjN2.5$gs3.388@news1.atlantic.net>#1/1
X-Deja-AN: 462213526
References: <1dpkmyv.f3100x15cpmeiN@ti01a24-0007.dialup.onlin
X-Trace: news1.atlantic.net 923126634 209.208.18.189 (Sat, 03 Apr 1999 03:03:54
EST)
NNTP-Posting-Date: Sat, 03 Apr 1999 03:03:54 EST
Newsgroups: comp.sys.atari.st.tech

On 1 Apr 1999 15:44:40 +, Hallvard Tangeraas wrote:
>This month's FTP site list...
>No changes unfortunately -the umich site (atari.archive.umich.edu) is still
>not responding. Hopefully it's not closed down, but until it starts working
>again I'm not having it on my list.

4/3/99 3:00am I've gotten response (downloads) at
http://www.umich.edu/~archive/atari (&) /falcon.
The address you're using is different.
John

From:John Garone

swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/Iomega jaz/CD-ROM/Supra56k/CAB/Newsie

```
From 5141762146401074116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3227504ec03da287,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: UMICH/ATARI
Date: 1999/04/03
Message-ID: <C0kN2.6$gs3.598@news1.atlantic.net>#1/1
X-Deja-AN: 462215201
X-Trace: news1.atlantic.net 923126946 209.208.18.189 (Sat, 03 Apr 1999 03:09:06
EST)
NNTP-Posting-Date: Sat, 03 Apr 1999 03:09:06 EST
Newsgroups: comp.sys.atari.st.tech
```

In case my follow-up did'nt follow-up:
The active address I've had success with (as of 4/3/99 at 3:00am) is
http://www.umich.edu/~archive/atari (&) /falcon

John

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/Iomega jaz/CD-ROM/Supra56k/CAB/Newsie

```
From -3438548765567291203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3227504ec03da287
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: UMICH/ATARI
Date: 1999/04/03
Message-ID: <oekN2.7$gs3.510@news1.atlantic.net>#1/1
X-Deja-AN: 462216859
References: <C0kN2.6$gs3.598@news1.atlantic.net>
X-Trace: news1.atlantic.net 923127828 209.208.18.189 (Sat, 03 Apr 1999 03:23:48
EST)
NNTP-Posting-Date: Sat, 03 Apr 1999 03:23:48 EST
Newsgroups: comp.sys.atari.st.tech
```

On 3 Apr 1999 08:09:06 G, John Garone wrote:
>In case my follow-up did'nt follow-up:

>The active address I've had success with (as of 4/3/99 at 3:00am) is
>http://www.umich.edu/~archive/atari (&) /falcon
>
>   John
However, 20 minutes later, at 3:20am 4/3/99 the site stopped responding

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/Iomega jaz/CD-ROM/Supra56k/CAB/Newsie

---

From -5956762910965057080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2537f5ba8a6575da,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: UMICH/ATARI site down
Date: 1999/04/03
Message-ID: <KikN2.8$gs3.615@news1.atlantic.net>#1/1
X-Deja-AN: 462218353
X-Trace: news1.atlantic.net 923128106 209.208.18.189 (Sat, 03 Apr 1999 03:28:26 EST)
NNTP-Posting-Date: Sat, 03 Apr 1999 03:28:26 EST
Newsgroups: comp.sys.atari.st.tech

However, at 3:20am, 4/3/99, the site was not responding!
Re: http://www.umich.edu/~archive/atari/falcon

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/Iomega jaz/CD-ROM/Supra56k/CAB/Newsie

---

From 3745399700448808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac48c6fd91b5302b,start
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Megafile 44 and scsi
Date: 1999/04/03
Message-ID: <3706074E.5C90E92@village.uunet.be>#1/1
X-Deja-AN: 462267309
Content-Transfer-Encoding: 7bit
Organization: I.T.Consulting
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

Hello,

A friend of me has a megafile 44 with a atari bus -> scsi converter in?
Is it possible to connect other scsi devices to the megafile 44. If so,
how can I do this and how many devices can he put on the megafile (I
guess 6 other devices = 8 - megafile - scsi-controller).
I opened the box of the megafile once, and from whet I could see there
was no scsi-out on the device.
Will he need an external host adaptor like the link97? How much extra
devices can be used then?
Any suggestions?

--
Saka -- Karl Samyn
ir telecommunications

From 8523323065064663656
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ac48c6fd91b5302b
X-Google-Attributes: gid109a67,public
From: Jo Vandeweghe <dipching@ping.be>
Subject: Re: Megafile 44 and scsi
Date: 1999/04/03
Message-ID: <37064C4C.477E6DC6@ping.be>#1/1
X-Deja-AN: 462314492
Content-Transfer-Encoding: 8bit
References: <3706074E.5C90E92@village.uunet.be>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Karl Samyn a �crit:
>
> Hello,
>
> A friend of me has a megafile 44 with a atari bus -> scsi converter in?
> Is it possible to connect other scsi devices to the megafile 44. If so,
> how can I do this and how many devices can he put on the megafile (I
> guess 6 other devices = 8 - megafile - scsi-controller).

You will not be able to use/connect more than 2 SCSI devices inside the
Megafile 44.
I have tried to put more but the inner scsi interface doesn't allow that :(.

> I opened the box of the megafile once, and from whet I could see there
> was no scsi-out on the device.

There are two SCSI connectors inside the Megafile 44, one is already used to connect the Syquest 44 mechanism and the other is free, it's just aside the first one. Also you normally have a spare power supply connector coming from the power supply unit.

> Will he need an external host adaptor like the link97?

If you want to drive the Megafile directly from SCSI you will have to build yourself a SCSI in/out on the back panel .... while you were looking inside the box you surely have seen there IS definitely ROOM to build one and Atari had planed to put one because if you look closer there is room on the main board to receive a SCSI connector and the board is printed to achieve that BUT there are bo holes in the board.

In my Megafile 44 I build a SCSI in/out connector but this only allowed me to drive one of the mounted hard disks which was not linked to the Megafile board .... thought the power supply will support two devices.
But of course you can connect both hard disks to the mother board and drive them thru the ASCI input .... be carefull with the ID assignements ... a pity is the ID dip switch is located inside the box with no external control: I made a little modification to this: desolder the dip switch and resold it on the BACK SIDE of the mother board, then cut a little window in the plastic box, so you will have good access when ID change is needed.

Jo

--
Jo Vandeweghe * dipching@ping.be
http://ping4.ping.be/dipching-drulkhor/INDEX.HTM
" Sure highest mountains are not made of stone."
* FREE TIBET *

From 1857462333755903994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25074193884216a5
X-Google-Attributes: gid109a67,public
From: webdesign@accrington-web.co.uk (Tony Greenwood)
Subject: Re: Wanted: An Atari Disk Magazine
Date: 1999/04/03
Message-ID: <372b7060.41632715@news.freeserve.co.uk>#1/1
X-Deja-AN: 462355631
Content-Transfer-Encoding: 7bit
References: <f7ERRzApbSB3Ews3@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 923169307 20156 62.136.208.74 (3 Apr 1999 19:55:07 GMT)
Organization: Accrington-Web
Mime-Version: 1.0

Reply-To: webdesign@accrington-web.co.uk
NNTP-Posting-Date: 3 Apr 1999 19:55:07 GMT
Newsgroups: comp.sys.atari.st.tech

** CyberSTrider Web Services http://web.cyberstrider.net **

Hey! Steve Stupple <Steve@steverosie.demon.co.uk>
>Hi
>
>I'm trying to locate an Atari disk mag: The Ledger Disk Magazine 10 by
>the Untouchables.

If your still having trouble getting a copy then your best bet maybe
the DHS message board..all the demo scene people are on there and not
so many use usenet.. they would be your best source.. try
http://www.dhs.atari.org

>In return I am offering 2 disks out of the FORMER LAPD disk catalogue.

Still wading through it all then? :)

ST+Fanzine "Best ATARI Paper based magazine of 1998"
As voted for by the ATARI Community
http://www.users.zetnet.co.uk/10s_Spot/stp/index.html

From -3695979272891863326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac48c6fd91b5302b
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Megafile 44 and scsi
Date: 1999/04/03
Message-ID: <7e5uv6$co5$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462368123
References: <3706074E.5C90E92@village.uunet.be>
X-Trace: roch.zetnet.co.uk 923172646 13061 194.247.43.179 (3 Apr 1999 20:50:46
GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 3 Apr 1999 20:50:46 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Apr 1999 14:19:26 , Karl Samyn wrote:
>Hello,
>
>A friend of me has a megafile 44 with a atari bus -> scsi converter in?
>Is it possible to connect other scsi devices to the megafile 44. If so,
>how can I do this and how many devices can he put on the megafile (I
>guess 6 other devices = 8 - megafile - scsi-controller).
>I opened the box of the megafile once, and from whet I could see there
>was no scsi-out on the device.

>Will he need an external host adaptor like the link97? How much extra
>devices can be used then?
>Any suggestions?
>

Gut the host board out of the MF44, put it in a PC case, get an internal SCSI cable from any PC shop or a SCSI-Burster from ASP and add as many drives (up to limit of SCSI) as you like, SCSI-Burster will give you external SCSI connector too.....Mind how you terminate...

chrisc

From -4768590435504709400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b2166e041db1992,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: BMS-100
Date: 1999/04/03
Message-ID: <7e5v3q$co5$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462368124
X-Trace: roch.zetnet.co.uk 923172794 13061 194.247.43.179 (3 Apr 1999 20:53:14 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 3 Apr 1999 20:53:14 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks, I became the proud if bemused owner of a BM<S-100 system a couple of days ago...there's a BMS ACSI-SCSI adapter, an Adaptec SCSI-RLL (or MFM?) adapter and a 20Mb 5 1/4 foprmat Seagate HD......It doesn't have a lead from the BMS for an Atari, does anyone know the pinout, I have the lead from an old micros-SCSI to hand, and can adapt that to suit no doubt....

chrisc

From -8807978575286729642
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ac2a9dcec899f603,start
X-Google-Attributes: gid109a67,public
From: jonny.uk@usa.net (Jon McHugh)
Subject: FS: ATARI FALCON, INTERNET READY
Date: 1999/04/03
Message-ID: <7e625l$n2i$2@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 462381822
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 923175925 23634 62.136.103.8 (3 Apr 1999 21:45:25 GMT)
Organization: Customer of Planet Online

NNTP-Posting-Date: 3 Apr 1999 21:45:25 GMT
Newsgroups: comp.sys.atari.st.tech

I need to sell my Atari Falcon which i got a few months ago becuase i need the money to buy a new car.

Hardware includes...
14mb RAM (Which cost me �100 to upgrade to).
256Mb IDE hard drive.
FPU math co-processor installed.
Microphone IN port adapted to work with Standard Line-IN levels, for HI-FI sound recording.
Monitor adaptor to plug in a TV with a RGB-Scart socket or VGA monitor.
33600Bps Modem, complete set of Internet software, and a account with Freeserve.
2 Mice.
2 Game Pads.
1 Jag Pad.
1 Joystick.
External keyboard (Not connected, I only use the Internal one).
Screen Blaster resolution enhancer.

Software Includes...
STinG Internet connection software, Configured with Freeserve. Just plug into a phone line and your on the Internet.
CAB (Crystal atari browser) 2.7, WWW browser similar to Netscape.
Newsie, News group reader.
Mymail, E-mail Reader.
Atari-IRC, Internet Chat Software.
FTP software.
Xboot, Boot manager.
MaGIC 6 Operating System.
True Paint.
2 CD's of Software.
Papyrus version 4 (english).
Papyrus version 6 (german).
Calamus.
Everest.
Do It Falcon, Hardware manual in HTML.
50 Mb's of Graphics and Sound Demos, And Falcon specific Games.. Including Substation, obssesion, transartica and loads of others.
50 Mb partition of Music and Music software.. MOD Players and loads of Module files. Mpeg2 audio player. Sample editors and recorders.
Videlity video resolution enhancer(Overscan for RGB monitors/TV's)
Orginal atari disks and Manual.
Backward 3 for running ST games.
Kobold high speed file copyer.
Several Doom clones, Doom2 installed.
NVDI 4.11
Harddisk Driver 7
The list of software on the harddisk is just endless!

I bought the computer a few months ago for �300 and I've put in the 14mb memory module for �100. So i'm looking for around �350 for the lot.

I live in Hereford, UK.. You may come and pick up the computer your self or i will post it to you, You pay the postage.

If your interested E-mail me at: Jonny.UK@usa.net
Thanks, Jon.

From 768269132044174126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf33addd0cf78f20,start
X-Google-Attributes: gid109a67,public
From: "VoodooMan" <cmaffia@nyct.net>
Subject: LOOKING TO BUY "CREATOR" W/ROM CART
Date: 1999/04/03
Message-ID: <F9Mz8x.Gvs@news2.new-york.net>#1/1
X-Deja-AN: 462405028
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: Email abuse@news2.new-york.net if this posting is inappropriate
X-Trace: news2.new-york.net 923181296 21712 (None) [207.198.184.191]
Newsgroups: comp.sys.atari.st.tech

If anyone is selling or knows where to purchase the sequencing software CREATOR by EMAGIC with the ROM cartridge as well PLEASE PLEASE email me at cmaffia@nyct.net

Thanks

From -9140841528803813795
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3261fadb9411eab9,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: software updating
Date: 1999/04/04
Message-ID: <7e6a97$oqr$2@news.imaginet.fr>#1/1
X-Deja-AN: 462411578
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello

This is the update of the new files available on our web site:

Centinel demo from 07/18/1998
Sandrine demo 4.3 from 01/31/1999

C�cile 2.0.1 from 03/27/1999
cctools 3.0 from 04/01/1999
CENTbench from 08/24/1998
CENTvidel 3.2.4 from 02/15/1999
CENTview 2.9.0 from 25/11/1998
CENTscreen 3.5.0 from 03/16/1999
VIDEOMOD 1.2.2 from 02/15/1999

To install the new flash, you to need to update all the pack of the following items:

PUTFLASH 1.2.2 from 03/24/1999
FLASH.BIN 1.3.0 (c�cile 2.0.1) from 04/01/1999
CBOOT 1.1.2 from 03/15/1999

The big news is that C�cile is now in public domain. So you can install a boot on a hard disk or a floppy (for Tos with big SCSI hard drives).

--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From 1939951579328626002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19490e25156fe250,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS 520ST (North America only)
Date: 1999/04/04
Message-ID: <19990403193242.21885.00002367@ng41.aol.com>#1/1
X-Deja-AN: 462417959
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for sale. I prefer to sell the whole lot as a package. However, I am willing to sell individual items but the ST must sell as a unit and not as parts.

Here then for your viewing pleasure is a list of my ST stuff :) :
HARDWARE: $200.00 + $15.00 S&H
4mb 520ST with SC1224 color Monitor, SF314 Floppy Drive, mouse, joystick, l, manual, System & language disks, and mouse cleaning ball.

GAMES: $5.00 each + $5.00 S&H
GBA Championship Basketball The Sentry
MetroCross Star Glider
Star Ray Shadow of theBeast II
Guild of Thieves Golden Path
AD&D Hillsfar Gold Runner II
Station Fall Grid Iron
The Black Cauldron Flight Simulator II
Battleship
Pirates of the Barbary Coast

APPLICATIONS: $7.00 each + $5.00 S&H
Habba Check Minder H&D Base Hippo Pixel
Hippo Fonts Cyber Sculpt Art & Film Director
Multi Desk Calamus Outline Art OutBurst 3.3
VIP Professional Flash That's Write
v.3.1G
Atari Logo

BOOKS/PUBLICATIONS:
ST Basic Source Book
A Source Book for Atari Logo

ENTIRE PACKAGE: $250.00 +$20.00 S&H
BTW, I am not leaving the Atari scene.

From 5955077777514642522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: advice on flat bed scanners
Date: 1999/04/04
Message-ID: <7e7sec$od5$4@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462560185
References: <7e11ji$rj8$1@cletus.bright.net> <370411ce.8420512@news2.tmisnet.com> <7e2sn4$v3v$3@roch.zetnet.co.uk> <7e3fpb$ipn$2@cletus.bright.net>
X-Trace: roch.zetnet.co.uk 923235596 24997 194.247.40.163 (4 Apr 1999 14:19:56 GMT)
NNTP-Posting-Date: 4 Apr 1999 14:19:56 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1999 22:19:23 G, Lonny Pursell wrote:
>On 2 Apr 1999 16:53:56 G, James F. Haslam wrote:

>>I have a GT-4000 scanner with the GT-Look software. However I cannot get

>>the scanner to work. I don't have a manual for either the scanner or the
>>software. I've also got a cable that goes into the Atari's serial and midi
>>ports (a y-split cable).
>>
>>Does anyone know whether I can get Epson to repair it, and if so, have you
>>got any contact nos? I've tried their website but it was of no help.
>
>The GT-Look software seems to scan the scsi port whne searching for
>the scanner, I think that might be your problem.

Hi Lonny!

No there is an option on the connect screen for serial+midi, which is what
I've selected, but although the scanner seems to recognise when the Atari
is turned on (the lcd screen changes) the software doesn't. :(

Cheers!

James

```
+-----------------------------------+-------------------------------------+
| James F. Haslam                   | Atari Falcon 14Mb, MagiC 6 / NVDI 5  |
|                                   |                                     |
| Internet: jfhaslam@zetnet.co.uk   | Cheshunt Computer Club member!!     |
|                                   |                                     |
| FidoNet mail: 2:254/105           | Yes, Ataris CAN surf the Web!       |
+-----------------------------------+-------------------------------------+
```

From -5516555348973843446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac48c6fd91b5302b
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Megafile 44 and scsi
Date: 1999/04/04
Message-ID: <7e7sek$od5$5@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462560186
References: <3706074E.5C90E92@village.uunet.be> <37064C4C.477E6DC6@ping.be>
X-Trace: roch.zetnet.co.uk 923235604 24997 194.247.40.163 (4 Apr 1999 14:20:04 GMT)
NNTP-Posting-Date: 4 Apr 1999 14:20:04 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Apr 1999 19:13:49 +, Jo Vandeweghe wrote:

Hi Jo!

>If you want to drive the Megafile directly from SCSI you will have to build
>yourself a SCSI in/out on the back panel .... while you were looking inside
>the box you surely have seen there IS definitely ROOM to build one and Atari
>had planed to put one because if you look closer there is room on the main
>board to receive a SCSI connector and the board is printed to achieve that BUT
>there are bo holes in the board.

Maybe Atari REMOVED the original SCSI board, because when these were made,
Ataris only had DMA access to hard drives, and SCSI converters such as the
Link weren't available.

Cheers!

James

```
+-----------------------------------+---------------------------------------+
| James F. Haslam                   | Atari Falcon 14Mb, MagiC 6 / NVDI 5   |
|                                   |                                       |
| Internet: jfhaslam@zetnet.co.uk   | Cheshunt Computer Club member!!       |
|                                   |                                       |
| FidoNet mail: 2:254/105           | Yes, Ataris CAN surf the Web!         |
+-----------------------------------+---------------------------------------+
```

From 3158617606175157543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25074193884216a5
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Wanted: An Atari Disk Magazine
Date: 1999/04/04
Message-ID: <audAEZAOU3B3Ewdu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 462560187
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <f7ERRzApbSB3Ews3@steverosie.demon.co.uk>
<372b7060.41632715@news.freeserve.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923235869 nnrp-08:29093 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi

In article <372b7060.41632715@news.freeserve.co.uk>, Tony Greenwood
<webdesign@accrington-web.co.uk> writes
>
>If your still having trouble getting a copy then your best bet maybe
>the DHS message board..all the demo scene people are on there and not
>so many use usenet.. they would be your best source.. try
>http://www.dhs.atari.org

Some very kind chap sent it me:)))) Many thanks again if you are reading
this;)
>
>>In return I am offering 2 disks out of the FORMER LAPD disk catalogue.
>
>Still wading through it all then? :)

Yep! going through the software I KNOW I've got;) I dreading getting to
the ones I DON'T know I've got;)))

Ah well! Life goes on.

ATB
--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -8048028039131550262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25074193884216a5
X-Google-Attributes: gid109a67,public
From: webdesign@accrington-web.co.uk (Tony Greenwood)
Subject: Re: Wanted: An Atari Disk Magazine
Date: 1999/04/04
Message-ID: <370777d8.18355877@news.freeserve.co.uk>#1/1
X-Deja-AN: 462564626
Content-Transfer-Encoding: 7bit
References: <f7ERRzApbSB3Ews3@steverosie.demon.co.uk>
<372b7060.41632715@news.freeserve.co.uk> <audAEZAOU3B3Ewdu@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 923236656 191 62.136.32.221 (4 Apr 1999 14:37:36 GMT)
Organization: Accrington-Web
Mime-Version: 1.0
Reply-To: webdesign@accrington-web.co.uk
NNTP-Posting-Date: 4 Apr 1999 14:37:36 GMT
Newsgroups: comp.sys.atari.st.tech

** CyberSTrider Web Services http://web.cyberstrider.net **

  Hey!  Steve Stupple <Steve@steverosie.demon.co.uk>

>>>In return I am offering 2 disks out of the FORMER LAPD disk catalogue.
>>
>>Still wading through it all then? :)
>
>Yep! going through the software I KNOW I've got;) I dreading getting to
>the ones I DON'T know I've got;)))

If it is any consolation ..I know that the person who bought the exact
same collection (the back up from the library) is having the same
nightmare sorting through his :)

Rather you than me...my eyes would drop out wading through all them
disks :)



--
Tony Greenwood webdesign@accrington-web.co.uk
http://www.accrington-web.co.uk




From -667849184268791453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25074193884216a5
X-Google-Attributes: gid109a67,public
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Subject: Re: Wanted: An Atari Disk Magazine
Date: 1999/04/04
Message-ID: <7e886m$qgp$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462607997
References: <f7ERRzApbSB3Ews3@steverosie.demon.co.uk>
<372b7060.41632715@news.freeserve.co.uk> <audAEZAOU3B3Ewdu@steverosie.demon.co.uk>
<370777d8.18355877@news.freeserve.co.uk>
X-Trace: roch.zetnet.co.uk 923247638 27161 194.247.40.233 (4 Apr 1999 17:40:38
GMT)
Organization: Wentcourt Rough Collies & Estrellas
NNTP-Posting-Date: 4 Apr 1999 17:40:38 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Apr 1999 14:34:07 G, Tony Greenwood wrote:
** CyberSTrider Web Services http://web.cyberstrider.net **
```

Hey! Steve Stupple <Steve@steverosie.demon.co.uk>

#If it is any consolation ..I know that the person who bought the exact
#same collection (the back up from the library) is having the same
#nightmare sorting through his :)

#Rather you than me...my eyes would drop out wading through all them
#disks :)

Hey,but think of the wonderful time you would have trying all those
programmes that you have never seen before. Heck if you tried them
all you might not get them sorted before the Millenium,if then.

Derek

--
Tony Greenwood webdesign@accrington-web.co.uk
http://www.accrington-web.co.uk

From -7357034136529386668
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9b2166e041db1992
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: BMS-100
Date: 1999/04/04
Message-ID: <7e8a0t$qoe$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462615715
References: <7e5v3q$co5$2@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 923249501 27406 194.247.41.14 (4 Apr 1999 18:11:41 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 4 Apr 1999 18:11:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Apr 1999 20:53:14 G, Chris Crosskey wrote:
>Hi Folks, I became the proud if bemused owner of a BM<S-100 system a couple
>of days ago...there's a BMS ACSI-SCSI adapter, an Adaptec SCSI-RLL (or
>MFM?) adapter and a 20Mb 5 1/4 foprmat Seagate HD......It doesn't have a
>lead from the BMS for an Atari, does anyone know the pinout, I have the
>lead from an old micros-SCSI to hand, and can adapt that to suit no
>doubt....

What a great bit of history :-)

I have just dug out ST World of October 87 which shows how to build
just this drive kit 'for under �300'.

Unfortunately there is no diagram of the ST->BMS card wiring - it just says 'use the cable supplied' :-((

Good luck.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -436856120801560249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25074193884216a5
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Wanted: An Atari Disk Magazine
Date: 1999/04/04
Message-ID: <fSIBbAAZX7B3Ew+X@steverosie.demon.co.uk>#1/1
X-Deja-AN: 462630105
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <f7ERRzApbSB3Ews3@steverosie.demon.co.uk>
<372b7060.41632715@news.freeserve.co.uk> <audAEZAOU3B3Ewdu@steverosie.demon.co.uk>
<370777d8.18355877@news.freeserve.co.uk> <7e886m$qgp$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923252829 nnrp-04:9917 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7e886m$qgp$1@roch.zetnet.co.uk>, Derek W W Hunt
<dhunt@zetnet.co.uk> writes
>   Hey,but think of the wonderful time you would have trying all those
>   programmes that you have never seen before. Heck if you tried them
>   all you might not get them sorted before the Millenium,if then.
>
>   Derek
>

It's not that much of a problem. I'd already knew what I was letting
myself in for as I bought DigiView (that was Byte Back a couple of years
ago).

The hardest part is going to be adding them in a database, so that I
know EXACTLY what I have got;)

I may have to put my plans for a BBS this year on hold; I was suppose to
have it up and running last year:(I'll have to see (fingers crossed)
what happens this year.

I'm a glutton for punishment. As long as I've got one running ST, I'll still be here.

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -3381488777152293080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1241e86553709a76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1241e86553709a76
X-Google-Attributes: gid109a67,public
From: "Bill Pike" <wpike@doitnow.com>
Subject: Re: Atari monitors - quick question
Date: 1999/04/04
Message-ID: <923266738.972.50@news.remarQ.com>#1/1
X-Deja-AN: 462688084
References: <na.a5a95f48e9.a70260new-wave@argonet.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 923266738.972.50 OP.BXAO3IC2D0D190C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 04 Apr 1999 22:58:58 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Geoffacakes <new-wave@argonet.co.uk> wrote in message
news:na.a5a95f48e9.a70260new-wave@argonet.co.uk...
> I have just acquired a dusty old Atari 1040ST. There is a 13-pin monitor
> socket on the back - is this for an RGB monitor?

Yes it is an analog RGB monitor that works at NTSC Sync
settings(15khorz,60hzvert)

>Is there anyway one can use a SVGA monitor with the machine?

Only if it is a multi-sync, however there are only 3 resolutions on the ST
machines and the high res is monochorme only. PACMan

From 7548892923571949151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d255db978c836e92
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: advice on flat bed scanners
Date: 1999/04/04
Message-ID: <7e8qtd$81m$1@cletus.bright.net>#1/1
X-Deja-AN: 462688085
References: <7e11ji$rj8$1@cletus.bright.net> <370411ce.8420512@news2.tmisnet.com>
<7e2sn4$v3v$3@roch.zetnet.co.uk> <7e3fpb$ipn$2@cletus.bright.net>
<7e7sec$od5$4@roch.zetnet.co.uk>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 4 Apr 1999 14:19:56 G, James F. Haslam wrote:
>On 2 Apr 1999 22:19:23 G, Lonny Pursell wrote:
>>On 2 Apr 1999 16:53:56 G, James F. Haslam wrote:

[snip]

>>The GT-Look software seems to scan the scsi port whne searching for
>>the scanner, I think that might be your problem.
>
>Hi Lonny!
>
>No there is an option on the connect screen for serial+midi, which is what
>I've selected, but although the scanner seems to recognise when the Atari
>is turned on (the lcd screen changes) the software doesn't. :(

I tried to run GT Look without a scanner and it gave me a SCSI
device not found error, so I made the assumption it only looked
there. ;-)

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 3753003105084049211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2777c5eef4bd3a63,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: MEGA ST2 $180.00obo +
Date: 1999/04/04
Message-ID: <D1TN2.678$Ex3.82831@newshog.newsread.com>#1/1

X-Deja-AN: 462702312
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 923270371 209.239.238.101 (Sun, 04 Apr 1999 19:59:31 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 04 Apr 1999 19:59:31 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12" Monitors
Printers
Atari Systems ***********
Music & MIDI
Handmade P-Bass
Pictures are available
This is a private Sale!
Once these items are sold - that's it!
Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv
Click the picture icons for ---
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom's Folk Music History Page or
Guitar Lessons and more.

Thank You

Note to the Newsgroup Leader or Webmaster:
If this material is offensive, spam or a problem to be listed here, please contact me at jsfcomsrv@vcnet.com and I will remove myself from your group.

Thank you,
Jerry S. Faigin

From 1143366212286328942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,238fce0ed756b3bc,start
X-Google-Attributes: gid109a67,public
From: <A_S_DE_JAGER@HOTMAIL.COM>
Subject: Megafile FAQ wanted...
Date: 1999/04/05

Message-ID: <7ea2lj$dqc$1@news.casema.net>#1/1
X-Deja-AN: 462822207
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@casema.net
X-Trace: news.casema.net 923307507 14156 212.64.26.12 (5 Apr 1999 10:18:27 GMT)
Organization: Casema Internet
NNTP-Posting-Date: 5 Apr 1999 10:18:27 GMT
Newsgroups: comp.sys.atari.st.tech

Hi there...

I'm a newbie on the Atari ST (and related products), but as i have got one a couple of days ago i would like to have more info about it... i.e. what kind of hdd is mounted inside a megafile 30 etc. etc.

A faq would be very handy !!!

Berry

From -2889667336346804753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4c5b06587b832e7
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Help w. Atari 520STfm and FAQ
Date: 1999/04/05
Message-ID: <7eatca$5iu$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 462940233
References: <3701395C.F1CDAB0@aracnet.net> <7dsd16$b28$1@news3.isdnet.net>
<37026C22.49D54B22@aracnet.net>
X-Trace: roch.zetnet.co.uk 923334858 5726 194.247.40.160 (5 Apr 1999 17:54:18 GMT)
NNTP-Posting-Date: 5 Apr 1999 17:54:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 31 Mar 1999 13:40:35 , Mike wrote:
>Hello Nicholas,
>
>Merci beacoup. The 520 ST I was not able to check out as I do not have
>a ST monitor but it sounds to me it is fine (looking for disk). The 520STfm
>checked out fine. Let it sit for a while and it was ok.

Hi Mike!

You might save yourself some time waiting, by sticking any old disk (even an unformatted one) in the drive, and then the desktop will come up really quick!

Cheers!

James

```
+-----------------------------------+--------------------------------------+
| James F. Haslam                   | Atari Falcon 14Mb, MagiC 6 / NVDI 5  |
|                                   |                                      |
| Internet: jfhaslam@zetnet.co.uk   | Cheshunt Computer Club member!!      |
|                                   |                                      |
| FidoNet mail: 2:254/105           | Yes, Ataris CAN surf the Web!        |
+-----------------------------------+--------------------------------------+
```

From -7771447782731173915
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,238fce0ed756b3bc
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Megafile FAQ wanted...
Date: 1999/04/05
Message-ID: <7eb48p$s26$4@news2.isdnet.net>#1/1
X-Deja-AN: 462973667
References: <7ea2lj$dqc$1@news.casema.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 923341913 28742 194.149.170.138 (5 Apr 1999 19:51:53
GMT)
NNTP-Posting-Date: 5 Apr 1999 19:51:53 GMT
Newsgroups: comp.sys.atari.st.tech

A_S_DE_JAGER@HOTMAIL.COM a �crit dans le message
<7ea2lj$dqc$1@news.casema.net>...
>Hi there...
>
>I'm a newbie on the Atari ST (and related products), but as i have got one
a
>couple of days ago i would like to have more info about it... i.e. what
kind
>of hdd is mounted inside a megafile 30 etc. etc.
>
>A faq would be very handy !!!
>
There is no FAQ dedicated specifically to each and every type of hard drive
available for the ST. The Megafile is a RLL or MFM drive attached to a board
that converts ACSI/DMA signals to SCSI, then from SCSI to RLL/MFM. You
cannot replace the drive with anything else than an RLL or MFM drive, but
you can actually put a second such drive inside.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=====================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 230458427876840378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c732bfe1a321a9e6,start
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Tony C's "Knightmare" and "Captive"
Date: 1999/04/05
Message-ID: <19990405183838.05337.00002500@ng-fy1.aol.com>#1/1
X-Deja-AN: 463026800
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 I seem to be thinking that these games were released on the ST.
If they were, does anyone know where I can get the St files (running
a pacifist) for these classics? Truly time cannot destroy their
memories. Possible monetary reward.
thanks,
j.

From 464549696125203161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1623bf23ec0a1b82
X-Google-Attributes: gid109a67,public
From: lethor7@aol.com (Lethor7)
Subject: Re: WANTED: Happy Parameter for Dungeon Master
Date: 1999/04/05
Message-ID: <19990405185334.05335.00002592@ng-fy1.aol.com>#1/1
X-Deja-AN: 463032738
References: <76CIxiAJ7T$2EwMU@steverosie.demon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

hi,
 I love DM too. I found this site online
just now, maybe it will help you.

j.

http://freespace.virgin.net/daniel.durgan/index3.htm

From -968250727392808861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75cc2909693d112f,start
X-Google-Attributes: gid109a67,public
From: Lou Lew <loulewlj@gte.net>
Subject: "Drive Not Responding"
Date: 1999/04/05
Message-ID: <7ebl21$j4q$1@news-2.news.gte.net>#1/1
X-Deja-AN: 463068335
Content-Transfer-Encoding: 7bit
Organization: loulew
X-Auth: DB0A970057C6C88014D18491
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
I've got a 1040 STe, and it had been working fine, but then I started getting the "Drive not responding" message. At first, if I let it "warm up", it would start to work, now nothing.

Is there anything I can clean, check, tinker with, or is this internal drive shot, and I need a new one?

Where can I get one (cheap)?

I'm in Califonia, USA, by the way.

Thank you very much,
JL

From -4163690122310217085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,941bb931639e867b,start
X-Google-Attributes: gid109a67,public
From: skeezix@loner.icomm.ca (Jeff Mitchell)
Subject: STacy memory upgrade?
Date: 1999/04/06
Message-ID: <7ebk39$18ml$1@hub.org>#1/1
X-Deja-AN: 463057266
X-Complaints-To: scrappy@hub.org
X-Trace: hub.org 923358121 41685 198.96.119.203 (6 Apr 1999 00:22:01 GMT)
Organization: iComm - http://www.icomm.ca/
NNTP-Posting-Date: 6 Apr 1999 00:22:01 GMT
Newsgroups: comp.sys.atari.st.tech

Whats the easiest way to upgrade the STacy memory? Just find 2
one-meg 30pin SIPPs and plug 'em in? Or is there a better way [tm]? How
about to upgrade the processor? Any chance at all? (I've got the Stacy2
2MB)

Jeff
--
--
"It's murder out there. You can't even travel around in your own micro
circuits without permission from 'Master Control Program'. I mean,
sending *ME* down here to play games.... Who does he calculate he is?"

From 8024608463736762646
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e4a4b993f8d4b892,start
X-Google-Attributes: gid109a67,public
From: "mark arstall" <mark@fairy-jig.freeserve.co.uk>
Subject: FS:ICD LINK2
Date: 1999/04/06
Message-ID: <01be8005$911029e0$cd0c883e@fairy-jig.freeserve.co.uk>#1/1
X-Deja-AN: 463172078
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 923386657 27717 62.136.12.205 (6 Apr 1999 08:17:37 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 6 Apr 1999 08:17:37 GMT
Newsgroups: comp.sys.atari.st.tech

ICD LINK2
DMA CABLE
SOFTWARE,PARTITIONING,FORMATING ETC...
ORIGINAL MANUAL
�40
mark@fairy-jig.freeserve.co.uk

From 7005410739274649991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,34592366b7056a9e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,34592366b7056a9e,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,34592366b7056a9e,start
X-Google-Attributes: gid109a67,public
From: Michael Clemmetsen <michael.clemmetsen@syn.beetee.co-uk>
Subject: FS: Atari Falcon (UK)
Date: 1999/04/06

Message-ID: <3709D894.89261AB@syn.beetee.co-uk>#1/1
X-Deja-AN: 463189539
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.programmer,comp.sys.atari.st.tech

Hello,

I have a complete Atari Falcon 030 system for sale for 275gbp.
Buyer collects or pays delivery.

4MB RAM, 520MB HardDisk, Epson LQ 100 Printer, SVGA monitor, Graphics
Tablet, loads of commercial and public domain software, books and
magazines. Email me for a complete description.

Michael
--
To send me an email substitute @ for % in this address:
michael.clemmetsen%syntegra.bt.co.uk

From -5958871897519361166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72871601cc17607b,start
X-Google-Attributes: gid109a67,public
From: fraser <fraserck@flexi.net.au>
Subject: Need locations of files
Date: 1999/04/06
Message-ID: <3709E2A9.737B9BDC@flexi.net.au>#1/1
X-Deja-AN: 463198833
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@telstra.net
X-Trace: nswpull.telstra.net 923395082 203.37.233.32 (Tue, 06 Apr 1999 20:38:02
EST)
Organization: Customer of Telstra Big Pond Direct
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 06 Apr 1999 20:38:02 EST
Newsgroups: comp.sys.atari.st.tech

Could someone please advise me of the location where I can download the
following file/files needed for connecting an Atari STfm to the
internet, which has a dead link in the Atari Quick FAQ...

HSModem serial port driver

Also, the site linked in the FAQ which has the STING software seems to
always be too busy for me to download from. Is there an alternative site

which contains an up-to-date version of Sting?

Thank you

Fraser

From -6581518837590588139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72871601cc17607b
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Need locations of files
Date: 1999/04/06
Message-ID: <yqpO2.503$XX.6696@news1.atlantic.net>#1/1
X-Deja-AN: 463265709
References: <3709E2A9.737B9BDC@flexi.net.au>
X-Trace: news1.atlantic.net 923411230 209.208.22.227 (Tue, 06 Apr 1999 11:07:10 EDT)
NNTP-Posting-Date: Tue, 06 Apr 1999 11:07:10 EDT
Newsgroups: comp.sys.atari.st.tech

This URL usually works for me:

For STinG pkg--
http://www.stud.uni-hannover.de/~perot/STinG.dl-bay-e.html

For HSMODEM7--
http://www.stud.uni-hannover.de/~perot/misc.dl-bay-e.html

On 6 Apr 1999 20:32:09 +, fraser wrote:
>Could someone please advise me of the location where I can download the
>following file/files needed for connecting an Atari STfm to the
>internet, which has a dead link in the Atari Quick FAQ...
>
>HSModem serial port driver
>
>Also, the site linked in the FAQ which has the STING software seems to
>always be too busy for me to download from. Is there an alternative site
>which contains an up-to-date version of Sting?
>
>Thank you
>
>Fraser
>
>.

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From 2635520238919348682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9ab2b16679bbf6b0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9ab2b16679bbf6b0,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9ab2b16679bbf6b0,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Is it possible?
Date: 1999/04/06
Message-ID: <oLvTIAAiRiC3Ewwx@steverosie.demon.co.uk>#1/1
X-Deja-AN: 463268933
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923411998 nnrp-09:29806 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

Is it possible to transfer files between Portfolio and Windoze 98/95
using the Smart Parallel Interface, without having to restart in DOS
mode?

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 2374933954217895101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72871601cc17607b
X-Google-Attributes: gid109a67,public
From: tesla1@zetnet.co.uk (Gordy)
Subject: Re: Need locations of files
Date: 1999/04/06

Message-ID: <370a062c838e0@zetnet.co.uk>#1/1
X-Deja-AN: 463296567
Distribution: world
References: <3709E2A9.737B9BDC@flexi.net.au>
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: irk.zetnet.co.uk 923417468 13294 194.247.40.203 (6 Apr 1999 16:51:08 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 6 Apr 1999 16:51:08 GMT
Newsgroups: comp.sys.atari.st.tech

on Tue 06-04-99 20:32 fraser wrote:

>Could someone please advise me of the location where I can download the
>following file/files needed for connecting an Atari STfm to the
>internet, which has a dead link in the Atari Quick FAQ...
>
>HSModem serial port driver
>
>Also, the site linked in the FAQ which has the STING software seems to
>always be too busy for me to download from. Is there an alternative site
>which contains an up-to-date version of Sting?

You can download the latest STiNG from my website.Address in sig.Not too
sure where you can get HSModem from...If you still have problems locating
it,mail me and I will send it to you.

Gordy.

--
E-mail:tesla1@zetnet.co.uk
Join the *All New Atari Mailing List*
Check http://www.telsa1.freeserve.co.uk for details
Otagger ss1.22: "Monopoly? No, we just don't want competition."

From 4197548009592754372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9ab2b16679bbf6b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9ab2b16679bbf6b0
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9ab2b16679bbf6b0
X-Google-Attributes: gid109a67,public
From: guitarra@afn.org
Subject: Re: Is it possible?
Date: 1999/04/06
Message-ID: <7edf11$36k$2@spnode25.nerdc.ufl.edu>#1/1
X-Deja-AN: 463302843
X-Complaints-To: abuse@ufl.edu
X-Trace: spnode25.nerdc.ufl.edu 923418465 3284 128.227.163.197 (6 Apr 1999
17:07:45 GMT)

```
Organization: University of Florida
NNTP-Posting-Date: 6 Apr 1999 17:07:45 GMT
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech




     use a Modem cable (special cable) and Ghostlik (exe and prg)
     It works, just load dos command from within Wintrouble 95 98 :)

     Raymond


>
>                                 Is it possible?
>
>   From: Steve Stupple <Steve@steverosie.demon.co.uk>
>   Reply to: Steve Stupple
>   Date: Tue, 6 Apr 1999 16:12:34 +0100
>   Organization: The Atari Software eXchange
>   Newsgroups:
>          comp.sys.atari.st,
>          alt.atari,
>          comp.sys.atari.st.tech
>   Followup to: newsgroup(s)
>
>Is it possible to transfer files between Portfolio and Windoze 98/95
>using the Smart Parallel Interface, without having to restart in DOS
>mode?
>
>--
>                               Cheers! for now
>                                    Steve <><
>
>      The Atari ST Software exchange: www.steverosie.demon.co.uk
>Email: ASX@steverosie.demon.co.uk
>
>        The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
>Email: Last@steverosie.demon.co.uk
>
>Nick: Mocknbird  Tel: 0870 7402518
>ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales
>
>       Location: Narberth, Pembrokeshire, Wales, United Kingdom
>       ********************************************************



From 4491073806526102175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32b3702716175e60
X-Google-Attributes: gid109a67,public
From: Andy Blakely <Andy.Blakely@pnl.gov>
```

Subject: Re: How much RAM do you reckon I have?
Date: 1999/04/06
Message-ID: <370A4304.89CBAC5F@pnl.gov>#1/1
X-Deja-AN: 463306872
Content-Transfer-Encoding: 7bit
References: <3709E6B9.34E9375B@flexi.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Pacific Northwest National Laboratory
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

The STfm's came with either 512k or 1024k of RAM. These were soldered directly to the board and are located in the front left side of the machine (under the keyboard, on the opposite side of the mouse port). On my 1024k STf, there's two rows of RAM chips, each row having about 8 chips if I remember correctly. Each row is equivilant to one RAM slot and can handle a maximum of 2048k of RAM. Hence, you can have a maximum of 4 megabytes of RAM. Adding RAM requires that you unsolder the chips and solder in new ones of higher capacity. I wasn't daring enough to try it. I don't remember all the details... but for more information you can visit the ST Hardware Hacks page (by Vezz) at:

http://www.freeweb.org/computer/vezz/atari/hardware/index.htm

Note: bookmark it. It took me forever to find it again!

The two chips (where you saw six marked spaces) are your TOS chips. Version 1.4 (Rainbow TOS) used six chips, but later versions only used two. I'm not sure about earlier versions.

For using the internet, I've been told it's possible with 512k or 1024k, but you wouldn't like it. I don't use my Ataris for the internet, so I don't know first hand.

Hope this helps... check out the Hardware Hacks page!

Andy Blakely

fraser wrote:

> Is there an easy way to tell how much RAM is in my STfm? Inside the ST I
> have there are no SIMMs or DIMMS or whatever, however, there is what
> looks like a bank of memory chips under a raised PCB containing the
> power supply. Are these chips under the power supply the RAM? They are
> all soldered straight into the board. I didn't bother taking the power
> supply off the main board to get a better look at them. The only other
> chips I can see that look like they could be RAM are two push-in chips
> approximately 1x4.5cm (that size is a guess) which have something like
> 256K or 1M or something printed next to them on the motherboard. There
> are about 6 spaces marked out on this area of the board but only two of
> the spaces are populated by the push-in chips. These 2 chips are located
> under the bottom left corner of the keyboard. They don't look like any

```
> RAM chips I've ever seen, but the markings on the board suggest to me
> that they could be RAM. What are they, and how much RAM is in my Atari
> STfm? Will I need to solder more or different chips onto the motherboard
> in order to acces the internet or is upgrading the RAM not an option
> with these soldered-in chips?
>
> Fraser




From -24306041711492111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9ab2b16679bbf6b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9ab2b16679bbf6b0
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,9ab2b16679bbf6b0
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Is it possible?
Date: 1999/04/06
Message-ID: <TNFyMDAhbkC3EwWK@steverosie.demon.co.uk>#1/1
X-Deja-AN: 463320340
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7edf11$36k$2@spnode25.nerdc.ufl.edu>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923421128 nnrp-08:18527 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

In article <7edf11$36k$2@spnode25.nerdc.ufl.edu>, guitarra@afn.org
writes
>
>
>
>       use a Modem cable (special cable) and Ghostlik (exe and prg)
>       It works, just load dos command from within Wintrouble 95 98 :)

Hi

I want to use the parallel interface via parallel port. What I could do
with is a driver for that port or something!

--
                              Cheers! for now
                                   Steve <><

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk
```

The former L.A.P.D. & Steve's PD libraries NOW called LaST PD
Email: Last@steverosie.demon.co.uk

Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -8695931408940051267
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,32b3702716175e60
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: How much RAM do you reckon I have?
Date: 1999/04/06
Message-ID: <7edi0q$78a$3@news3.isdnet.net>#1/1
X-Deja-AN: 463320344
References: <3709E6B9.34E9375B@flexi.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 923421530 7434 194.149.170.189 (6 Apr 1999 17:58:50 GMT)
NNTP-Posting-Date: 6 Apr 1999 17:58:50 GMT
Newsgroups: comp.sys.atari.st.tech

fraser a �crit dans le message <3709E6B9.34E9375B@flexi.net.au>...
>Is there an easy way to tell how much RAM is in my STfm?

<snip>

Not as complicated as you make it sound. Look at the sticker. If it's a 1040 it has 1Mb, if it's a 520 it has 512K.

This is unless it has been modified, but you make it sound like it doesn't have an extra RAM board or any hand-soldered extra chips on it. If you really want to look at the board, there are 2 banks, the 520 will have aall the markings for the 2nd bank, but it won't be populated.

The easier way is to download sysinfo.prg from the Quick FAQ. This will tell you how much ram you have, which TOS you run, and sorts of useful stuff you'd like to know.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From -2513815789424802544
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,9ab2b16679bbf6b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9ab2b16679bbf6b0
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9ab2b16679bbf6b0
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Is it possible?
Date: 1999/04/06
Message-ID: <7edn8p$smg$1@news4.isdnet.net>#1/1
X-Deja-AN: 463348521
References: <7edf11$36k$2@spnode25.nerdc.ufl.edu>
<TNFyMDAhbkC3EwWK@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 923426905 29392 194.149.170.142 (6 Apr 1999 19:28:25
GMT)
NNTP-Posting-Date: 6 Apr 1999 19:28:25 GMT
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech


Steve Stupple a �crit dans le message ...
>In article <7edf11$36k$2@spnode25.nerdc.ufl.edu>, guitarra@afn.org
>writes
>>
>>
>>
>>       use a Modem cable (special cable) and Ghostlik (exe and prg)
>>       It works, just load dos command from within Wintrouble 95 98 :)
>
>Hi
>
>I want to use the parallel interface via parallel port. What I could do
>with is a driver for that port or something!
>


Tried ParCP or Paralink 2000 ???

Nicholas
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 8971997397822250617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6acaac5f10cbeb5b,start
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: New Website Open!
Date: 1999/04/06
Message-ID: <7ednrr$hmr$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 463351998
X-Trace: roch.zetnet.co.uk 923427515 18139 194.247.41.93 (6 Apr 1999 19:38:35 GMT)
NNTP-Posting-Date: 6 Apr 1999 19:38:35 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All!

This is a message to announce the opening of my own website! It's rather basic at the moment, but that's only because I'm a novice at HTML! ;-))

I used a program called Web Wizard, published by Cadenza Software for the Atari series of computers. It's a great program that enables the putting together of web pages with background images and sound files, and I think they look pretty good! ;-))

At present I have four main sections: My Homepages, My Atari Page, Atari Downloads, and a Links section; but I plan to expand these further with new sections.

The Downloads page only has two files to download, and they are Demos for the Atari Falcon, but I'm open to suggestions on what else to put on there. I only want to put Atari stuff there, and not commercial stuff neither!! :) The demos are: Sonoluminesenz by Avena, and The Lost Blubb by Lazer. These can be hard to track down on the Web, so that's why I've put them on!!

The Links section I think is pretty good, as well as Atari websites there are more general stuff there too, including a section of Online Newspapers that are around (only UK ones at the mo'!).

Whats the address, I hear you cry? Well its:

http://www.users.zetnet.co.uk/jfhaslam/index.htm

Any comments/suggestions on the site are welcome, just email to the address below!

Cheers!

James

```
+-----------------------------------------+-------------------------------+
| James F. Haslam                         |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+
```

```
From 999528662022533754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72871601cc17607b
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Need locations of files
Date: 1999/04/06
Message-ID: <E2uO2.673$XX.7736@news1.atlantic.net>#1/1
X-Deja-AN: 463369536
References: <3709E2A9.737B9BDC@flexi.net.au>
X-Trace: news1.atlantic.net 923430180 209.208.24.138 (Tue, 06 Apr 1999 16:23:00
EDT)
NNTP-Posting-Date: Tue, 06 Apr 1999 16:23:00 EDT
Newsgroups: comp.sys.atari.st.tech
```

On 6 Apr 1999 20:32:09 +, fraser wrote:

```
>Could someone please advise me of the location where I can download the
>following file/files needed for connecting an Atari STfm to the
>internet, which has a dead link in the Atari Quick FAQ...
>
>HSModem serial port driver
>
>Also, the site linked in the FAQ which has the STING software seems to
>always be too busy for me to download from. Is there an alternative site
>which contains an up-to-date version of Sting?
```

```
Have you tried:
http://www.stud.uni-hannover.de/~perot/STinG.dl-bay-e.html   and
  "     "    "   "     "      "   "   /misc.dl-bay-e.html
For StinG and HSMODEM (respectively).
```

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/

ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From 185940281454876363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72871601cc17607b
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: Need locations of files
Date: 1999/04/06
Message-ID: <Vdu02.675$XX.7896@news1.atlantic.net>#1/1
X-Deja-AN: 463372964
References: <3709E2A9.737B9BDC@flexi.net.au>
X-Trace: news1.atlantic.net 923430901 209.208.24.138 (Tue, 06 Apr 1999 16:35:01 EDT)
NNTP-Posting-Date: Tue, 06 Apr 1999 16:35:01 EDT
Newsgroups: comp.sys.atari.st.tech

On 6 Apr 1999 20:32:09 +, fraser wrote:
>Could someone please advise me of the location where I can download the
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>
>HSModem serial port driver
>
>Also, the site linked in the FAQ which has the STING software seems to
>always be too busy for me to download from. Is there an alternative site
>which contains an up-to-date version of Sting?
>
>Thank you
>
>Fraser

Have you tried:
http://www.stud.uni-hannover.de/~perot/STinG.dl-bay-e.html   and
  "   "   "   "   "   "   "   /misc.dl-bay-e.html
For StinG and HSMODEM (respectively).

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MK1/Seagate/IomegaJaz/
ToshibaCD-ROM/SupraExpress56k/CAB/Newsie/STinG

From -4393811806613606715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,941bb931639e867b
X-Google-Attributes: gid109a67,public
From: skeezix@loner.icomm.ca (Jeff Mitchell)
Subject: Re: STacy memory upgrade?
Date: 1999/04/06

```
Message-ID: <7edr7s$25m6$1@hub.org>#1/1
X-Deja-AN: 463372965
References: <7ebk39$18ml$1@hub.org> <370a5069.5111422@news.cableinet.net>
X-Complaints-To: scrappy@hub.org
X-Trace: hub.org 923430972 71366 198.96.119.203 (6 Apr 1999 20:36:12 GMT)
Organization: iComm - http://www.icomm.ca/
NNTP-Posting-Date: 6 Apr 1999 20:36:12 GMT
Newsgroups: comp.sys.atari.st.tech

>Upgrading the processor  raised a problem in my Stacy ( 4mb RAM -
>248mb HD) I have succeeded in  fitting a T28  Physically making it fit

     T28? Whats that?

>at least with the desoldering iron that I used. The problem I have is
>that everything works fine until a floppy disc access is needed.
>Having experimented I'm pretty certain that the internal PSU board is
>shutting down albeit briefly-must be the last straw!

     Weird; perhaps you shorted something on the floppy controller?

>upgrade and how you subsequently manage. I would also be happy to help
>with my experience of the dismantle and spacing etc etc.

     My first jobs are simple; pop in some SIPPs, and then pop in a
500MB SCSI hard disk. Any tips on opening the case? People have said its a
rough procedure...

          Jeff
--
--
"It's murder out there. You can't even travel around in your own micro
circuits without permission from 'Master Control Program'. I mean,
sending *ME* down here to play games.... Who does he calculate he is?"



From 7669417849028559803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,941bb931639e867b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: STacy memory upgrade?
Date: 1999/04/06
Message-ID: <7eduvb$7vd$1@snipp.uninett.no>#1/1
X-Deja-AN: 463393097
References: <7ebk39$18ml$1@hub.org> <370a5069.5111422@news.cableinet.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 923434795 8173 129.241.210.70 (6 Apr 1999 21:39:55 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.4 (i686))
Newsgroups: comp.sys.atari.st.tech
```

bwiltshire@cableinet.co.uk wrote:

> at least with the desoldering iron that I used. The problem I have is
> that everything works fine until a floppy disc access is needed.
> Having experimented I'm pretty certain that the internal PSU board is
> shutting down albeit briefly-must be the last straw!

Try spinning down the HD or switch of the back-lighting before you access
the floppy and see if the problems persists. You can also replace the old
floppydrive and harddrive with newer and more efficient devices.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -6317257232136032243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9ab2b16679bbf6b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9ab2b16679bbf6b0
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,9ab2b16679bbf6b0
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <sagedm@erie.net>
Subject: Re: Is it possible?
Date: 1999/04/06
Message-ID: <Pine.BSI.4.05L.9904061721410.9383-100000@moose.erie.net>#1/1
X-Deja-AN: 463396794
References: <7edf11$36k$2@spnode25.nerdc.ufl.edu>
<TNFyMDAhbkC3EwWK@steverosie.demon.co.uk> <7edn8p$smg$1@news4.isdnet.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: news15.ispnews.com 923433745 208.138.204.11 (Tue, 06 Apr 1999 17:22:25
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 06 Apr 1999 17:22:25 EDT
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

On Tue, 6 Apr 1999, Nicholas Bales wrote:

> >>   use a Modem cable (special cable) and Ghostlik (exe and prg)
> >>   It works, just load dos command from within Wintrouble 95 98 :)
> >
> >I want to use the parallel interface via parallel port. What I could do
> >with is a driver for that port or something!
>

> Tried ParCP or Paralink 2000 ???
>

No, but I plan to. Which is better?

From 4845352278282735048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9b2166e041db1992
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: BMS-100
Date: 1999/04/06
Message-ID: <7edtts$idr$4@roch.zetnet.co.uk>#1/1
X-Deja-AN: 463396795
References: <7e5v3q$co5$2@roch.zetnet.co.uk> <7e8a0t$qoe$2@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 923433724 18875 194.247.43.133 (6 Apr 1999 21:22:04 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 6 Apr 1999 21:22:04 GMT
Newsgroups: comp.sys.atari.st.tech

Right then folks...

It is a Berkely Microsystems 100 version 2 if that hepls....

Anyone know the pin-out for the inward cable from the Atari...

chrisc

From 3937926772593926901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d71114e4fa7f99c6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d71114e4fa7f99c6,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fd4c9,d71114e4fa7f99c6,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 112f4b,d71114e4fa7f99c6,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,d71114e4fa7f99c6,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 12fd6f,d71114e4fa7f99c6,start
X-Google-Attributes: gid12fd6f,public
X-Google-Thread: 14d781,d71114e4fa7f99c6,start
X-Google-Attributes: gid14d781,public
From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Subject: Atari Sites to Visit
Date: 1999/04/06

Message-ID: <370aff16.0@news.madhouse.uk.com>#1/1
X-Deja-AN: 463542313
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: 7 Apr 1999 07:45:42 GMT, 212.70.128.161
Organization: Incontrol Internet Productions
X-MSMail-Priority: Normal
Reply-To: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support
.atari,dennon.ip.support.atari,pnet.comp.atari

The Atari WebRing - http://www.incontrolinternet.co.uk/atariwebring/
Links to 150+ Atari related sites.
STs, 2600, Jaguars, 8-bit, emulation, all catered for.

Atari WWW Message Board - http://www.incontrolinternet.co.uk/atari/
Just leave a message to say `Hi' or ask a question.

Yours Roy

Incontrol Internet Productions
Web Design, Graphics Design and Consultants
http://www.incontrolinternet.co.uk

From -7661463183678163252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,89674809745951d9,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: WEB Site update about the PHENIX 060
Date: 1999/04/06
Message-ID: <7eh2a8$rsr$2@news.imaginet.fr>#1/1
X-Deja-AN: 463867812
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

PHENIX 060 - Version R1

We enjoy to announce you an updating of our site, particularly important in the domain of the PHENIX, our computer.

Here are the last changes :

1 - the 040 version of the PHENIX is abandoned !
The PHOENIX will be therefore a computer basicly provided with the mythical 68060 at 80MHz, giving 120 MIPS
(040 provides 32 MIPS at 40 MHz!).
Don't be affraid, prices of this 060 have quite changed and we are therefore in measure to propose a 3 or 4 times more powerful machine for only 2000 FF more in the full configuration.
This tariff could decrease according to providing of 060 because this tariff takes account of the worst offer of our suppliers.

2 - LINUX 060 already exists!
Whereas with one or two 040, LINUX would have been just usable, the 060 offers the necessary strength for a comfortable utilization...
Let's not speak of two 060 (240 MIPS).

3 - the DSP56301 works at 100 MHz and its SRAM descends to 12ns. A light increase of cost for 20 MIPS more(by DSP!).
The addition of a daughter card fitted with 3 DSP at 100 MHz is more that ever of actuality with recent and new objectives of some of our customers and partners.
This daughter card will be connected in the PCI slot #3 but it will be possible to add an identical second of it in the PCI slot #2 (the #1 is occupied by the graphic card).
Total, 7 DSP at 100 MIPS each (700 MIPS) and 3 DSP connectors offering each 4 high bi-directional debit serial channels (either 12) of 33Mbits/s for all numeric application ways...

4 - The utilization of SDRAM instead of EDO is essentially reported to an ulterior version of the PHENIX 060 for cost reasons and time of development. The SDRAM supports are 4 times cheaper than the EDO supports (so 60 FFS more) and besides it's necessary to harmonize SDRAM signals in 3.3 V and signals of the 060 bus in 5V with very speed buffers (2ns) and costly (60 FF of supplement).
Total, the added 120 FF on the motherboard compensate the gap of tariff between a 32 Mo SIMM and a 32 Mo SDRAM.
For those that know the 060, it is true that he is compatible with signals in 3.3V, but our PCI bridge is not: what obliges us to choose 5 V for all components of the 060 local bus.

Until 40 MHz as regards to performances, the SDRAM doesn't offer ANY advantage on the EDO 60ns: accesses are made on all sides in 1 cycle.
Between 40 and 80 MHz, the SDRAM makes difference because she always permits BURST accesses in 1 cycle whereas the EDO obliges accesses in 2 cycles (that why the SDRAM imposed itself on computers where processsors reach 66, 80 MHz, and more...

On the PHENIX 060, the only way to take profit from the SDRAM is to pass

the 060 in ' FULL SPEED' mode on its bus.
It means that instead of accessing the bus to an half frequency of its
execution units (in our case 40 and 80 MHz), the 060 would access the
bus to the same frequency than its units, so 80 MHz.
The gain is immediate: with EDO 60 nses, we can access at 80 MHz in
BURST in 2 cycles, whereas the SDRAM offers 1 cycle.
It means that the 060 bandwith in RAM is 2 times more important !
Unfortunately, our PCI bridge can't be matched with the 060 beyond 45
MHz (verified timing for CENTEK by manufactory), what obliges us 060
accesses at half speed (HALF-SPEED mode) in bridge (toward the PCI bus).
We have a solution to this problem, but it will be for a little bit
later, even though the challenge to wire a 060 in full speed on the
SDRAM is exciting enough because that has never been achieved!
Imagine that the 060 in FULL-SPEED mode at 80 MHz is able" to swallow "
320 Mo/s with BURST of 1 cycle 80 MHz!
On Phenix R1, we should be sufficient with BURST 1 cycle 40 MHz, so 160
Mo/s... It is already excellent.

The PHENIX should be produced from JUNE 99.

For all question, we recommand you to visit our site before addressing
you to our services, because we are already overflowed by numerous
questions...

Thank you for your attention.

--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -3008002582849631397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72871601cc17607b
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: Need locations of files
Date: 1999/04/07
Message-ID: <FN_370b2f5e_derryck@news.freeserve.net>#1/1

X-Deja-AN: 463578207
References: <3709E2A9.737B9BDC@flexi.net.au>
<E2uO2.673$XX.7736@news1.atlantic.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 923477553 24581 62.136.63.22 (7 Apr 1999 09:32:33
GMT)
Organization: <None>
X-Url: http://www.alfaskop.net/~faltrion/
Reply-To: Derryck Croker <derryck@NOSPAMcix.co.uk>
NNTP-Posting-Date: 7 Apr 1999 09:32:33 GMT
Newsgroups: comp.sys.atari.st.tech

in message <E2uO2.673$XX.7736@news1.atlantic.net>
    John Garone wrote about 'Re: Need locations of files'

>>HSModem serial port driver

> Have you tried:
> http://www.stud.uni-hannover.de/~perot/STinG.dl-bay-e.html   and
>   "   "   "   "   "   "   "   /misc.dl-bay-e.html
> For StinG and HSMODEM (respectively).

And the full English documentation for HSModem is available from ny web
site, address in sig.

--
/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -7597696965682270437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81c807bf80ba18b6,start
X-Google-Attributes: gid109a67,public
From: fugitive@zetnet.co.uk (paul churchill)
Subject: canon LBP 460/laser
Date: 1999/04/07
Message-ID: <7efghp$gkp$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 463605643
X-Trace: irk.zetnet.co.uk 923485561 17049 194.247.40.182 (7 Apr 1999 11:46:01 GMT)
Organization: zetnet.co.uk
NNTP-Posting-Date: 7 Apr 1999 11:46:01 GMT
Newsgroups: comp.sys.atari.st.tech

hi,
is there anyone who can help me with a printing problem.
Someone has given me a canon printer lbp 460,i have tried
running it with nvdi3 but have had no luck.
can anyone help!!!

cheers Paul

From -3740542935381069792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,78023e5d9706d04,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,78023e5d9706d04,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: FA: Falcon 030 800MBHD 14MB Ram No Reserve!
Date: 1999/04/07
Message-ID: <7efrsc$5rt$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 463643257
X-Http-Proxy: 1.0 NTORION, 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Apr 07 14:59:28 1999 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95)

Only Few hours left a Falcon 030 for under $300
Bid on this item
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=86061823

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 5698277911599526166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,941bb931639e867b
X-Google-Attributes: gid109a67,public
From: skeezix@loner.icomm.ca (Jeff Mitchell)
Subject: Re: STacy memory upgrade?
Date: 1999/04/07
Message-ID: <7egdos$flp$1@hub.org>#1/1
X-Deja-AN: 463756667
References: <7ebk39$18ml$1@hub.org> <370a5069.5111422@news.cableinet.net> <7edr7s$25m6$1@hub.org> <370bb539.4265082@news.cableinet.net>
X-Complaints-To: scrappy@hub.org
X-Trace: hub.org 923515484 16057 198.96.119.203 (7 Apr 1999 20:04:44 GMT)
Organization: iComm - http://www.icomm.ca/
NNTP-Posting-Date: 7 Apr 1999 20:04:44 GMT
Newsgroups: comp.sys.atari.st.tech

In article <370bb539.4265082@news.cableinet.net>,
 <bwiltshire@cableinet.co.uk> wrote:
>>   T28? Whats that?
>The T28 is a processor upgrade board that predates the PAK . It is a

>68000 as opposed to THE PAK 's 68030. The processor runs at 28 mhz

Ahh. So its something I'm not going to come across then :)

What about the PAK? Whats thast? :)

>I hope your Stacy has simm sockets not sipp holes. 1mb x 8 or 9bit
>simm are cheap if you know where to look..

SIPPs :/

>A sharp blade to lift the corner of the STACY 2 logo INSIDE reveal 2
>screws then prise off the whole top cover all the way around bit by
>bit.

Ah. Thats the rub. We couldn't open the back right, so you have to go the top, from the back left. That makes sense, since they wanted to charge by the hour for repairs :P

Thanks for the tips!

I'll try again once I get some suitable RAM worked out.. so I can upgrade the disk and the RAM.

Jeff

--
--
"It's murder out there. You can't even travel around in your own micro circuits without permission from 'Master Control Program'. I mean, sending *ME* down here to play games.... Who does he calculate he is?"

From 2928364811847148063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff2d2974a6acca1a,start
X-Google-Attributes: gid109a67,public
From: Antoine Gomez <antgomez@club-internet.fr>
Subject: old frenc atari's magazine
Date: 1999/04/07
Message-ID: <370BC0DA.88CC11D6@club-internet.fr>#1/1
X-Deja-AN: 463768051
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: front7.grolier.fr 923517182 5650 194.158.125.151 (7 Apr 1999 20:33:02 GMT)
Organization: Club-Internet (France)
Mime-Version: 1.0
NNTP-Posting-Date: 7 Apr 1999 20:33:02 GMT
Newsgroups: comp.sys.atari.st.tech

hello !!! i'm french and i have old atari's magazines to sell
if someone is interested mail me

thanks
antoine

From -4275850870476906727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d43b4b29e3b9d37e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d43b4b29e3b9d37e,start
X-Google-Attributes: gid109a67,public
From: "Cory Bonnett" <guitarmn@execpc.com>
Subject: FS: 14meg Falcon w/audio SW/HW, etc.
Date: 1999/04/07
Message-ID: <7eh9k8$8e3$1@usenet44.supernews.com>#1/1
X-Deja-AN: 463900341
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 923544008 VJRPDRLXC8553A9CF usenet44.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

14meg Atari Falcon030, audio mods done; 2.1 gig Micropolis external SCSI drive (A/V specs); Soundpool FA-8 (eight audio outs) box; Logic Audio Falcon w/LOG3 interface (adds 3 more MIDI outs); external SCSI CD-ROM/Syquest 44 (w/one cartridge) housed in one box; Wizztronics cartridge port expander (from one to four); two mice (one original, one ITSA); joystick; trackball; tons of discs including some Iomega Zips with commercial, freeware, and shareware SW; and serial port A-B switch. Would prefer to sell as package, but will piece out. Shipping is from Milwaukee, WI. I love the Atari platform, but am selling the last of my three systems as I continue to upgrade my new PARIS-equipped recording studio. I have many references on the web, including several Atarians both US and abroad. Please feel free to e-mail with offers and I will respond immediately. Don't forget to include your address and phone number. Thanks! BTW, the highest offer does _not_ necessarily mean anything to me. I want this gear to go to people who appreciate the inherent quality of the Atari system. Don't get me wrong, I want to make $$$ (maybe even $$$$$:) from this deal, but I also don't need to sell to a jerk who won't use it. Socialist panty-waist? Not hardly. Objectivist? Proudly.

Cory Bonnett
www.artbeyondimage.com

From 360622883943329149

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d43b4b29e3b9d37e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d43b4b29e3b9d37e
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: FS: 14meg Falcon w/audio SW/HW, etc.
Date: 1999/04/08
Message-ID: <jhO+3JAJpID3Ewag@steverosie.demon.co.uk>#1/1
X-Deja-AN: 463996905
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7eh9k8$8e3$1@usenet44.supernews.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923571131 nnrp-04:25412 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <7eh9k8$8e3$1@usenet44.supernews.com>, Cory Bonnett
<guitarmn@execpc.com> writes
>14meg Atari Falcon030, audio mods done; 2.1 gig Micropolis external SCSI
>drive (A/V specs); Soundpool FA-8 (eight audio outs) box; Logic Audio Falcon
>w/LOG3 interface (adds 3 more MIDI outs); external SCSI CD-ROM/Syquest 44
>(w/one cartridge) housed in one box; Wizztronics cartridge port expander
>(from one to four); two mice (one original, one ITSA); joystick; trackball;
>tons of discs including some Iomega Zips with commercial, freeware, and
>shareware SW; and serial port A-B switch. Would prefer to sell as package,
>but will piece out. Shipping is from Milwaukee, WI. I love the Atari
>platform, but am selling the last of my three systems as I continue to
>upgrade my new PARIS-equipped recording studio. I have many references on
>the web, including several Atarians both US and abroad. Please feel free to
>e-mail with offers and I will respond immediately. Don't forget to include
>your address and phone number. Thanks! BTW, the highest offer does _not_
>necessarily mean anything to me. I want this gear to go to people who
>appreciate the inherent quality of the Atari system. Don't get me wrong, I
>want to make $$$ (maybe even $$$$$:) from this deal, but I also don't need
>to sell to a jerk who won't use it. Socialist panty-waist? Not hardly.
>Objectivist? Proudly.
>

Blummin 'eck!!! Heavy duty reading or what!

--
Cheers! for now
Steve <><

The Atari Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom

****

From -4834095623975484419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81c807bf80ba18b6
X-Google-Attributes: gid109a67,public
From: Derryck Croker <derryck@NOSPAMcix.co.uk>
Subject: Re: canon LBP 460/laser
Date: 1999/04/08
Message-ID: <FN_370c783c_derryck@news.freeserve.net>#1/1
X-Deja-AN: 464336590
References: <7efghp$gkp$1@irk.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 923640821 27126 62.136.60.171 (9 Apr 1999 06:53:41 GMT)
Organization: <None>
X-Url: http://www.alfaskop.net/~faltrion/
Reply-To: Derryck Croker <derryck@NOSPAMcix.co.uk>
NNTP-Posting-Date: 9 Apr 1999 06:53:41 GMT
Newsgroups: comp.sys.atari.st.tech

in message <7efghp$gkp$1@irk.zetnet.co.uk>
    paul churchill wrote about 'canon LBP 460/laser'

> is there anyone who can help me with a printing problem.
> Someone has given me a canon printer lbp 460,i have tried
> running it with nvdi3 but have had no luck.

I assume that the printer will print plain text sent to it from the desktop. If so, all you need do is try likely looking drivers from NVDI until you find one that works. It may be that you can set the printer to emulate another - Epson or Hewlett Packard would be favourites.

```
--
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 5931877605045609460
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1789f0576bc5ed5b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1789f0576bc5ed5b,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,1789f0576bc5ed5b,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,1789f0576bc5ed5b,start
X-Google-Attributes: gid1115ce,public

From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Online chat with Kent Kordes of Systems for Tomorrow!
Date: 1999/04/09
Message-ID: <370E2A22.762F@geocities.com>#1/1
X-Deja-AN: 464500161
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923678515 151.164.42.215 (Fri, 09 Apr 1999 10:21:55 PDT)
Organization: Atari Users of North Texas/USS Joshua/Unknown BBS
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Fri, 09 Apr 1999 10:21:55 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.advocacy,comp.sys.atari.programmer

/|\ Scheduled Chat Sessions

Visit our club website and Click the Main Chat Room menu option to join us for the scheduled chats.   Chats are schedule every Saturday night at 8:00PM CST.� Please stop by for a while.�

We are asking Kent Kordes, Systems for Tomorrow to join us. From my experience, Kent has been a wonderful distributor of Atari hardware and software here in North America. Not only does he carry products for the ST computer line, but the Jaguar and Lynx systems as well! Got a question about products and the future products being released? Stop in and asked.

```
  |||    ATARI USERS OF NORTH TEXAS
  )|(    http://www.atariusers.com/AUNT
 / | \   Read the News, Join the Chats, Share the Meyhem!
```

Also....

We have a project going on right now to build up the Atari fandom in the United States, Canada, and other parts of our dear land mass. The belief is that there are many Atarians out there going on without a user group when hundreds (maybe thousands) of people still use Atari computers.

So if you are in America and Canada especially, just send your name, E-mail address, and State to:

Greg@atariusers.com

We'll be setting up a webpage soon. Who knows? A user group may be just waiting to be started in YOUR AREA!

From -4317629054398627337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9924e263fef4f2b6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9924e263fef4f2b6,start
X-Google-Attributes: gid109a67,public
From: "Alan Holding" <specto@spam.com>
Subject: Old ST Disk Format - HELP!
Date: 1999/04/09
Message-ID: <7eleh8$e7t$1@plug.news.pipex.net>#1/1
X-Deja-AN: 464506803
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Howdy.

I stumbled across an old ST floppy of mine the other day but can't read it with the PC because it was formatted a weird way. All I know about the disk format is that it enabled me to cram 990k onto the floppy. (Great idea at the time - not really future-proof though. Ho hum...)

If any of you clever lot out there know of a way I could get at the data on the floppy using a PC alone (haven't got access to my old 520STFM) I'd be more than chuffed. I'd even buy you a Combustible Edison.

Thanks in advance,
ALAN.

--

ICQ 27372656
specto@spam.com
Replying direct? Change spam to hotbot or you won't get through!

From 8532808763611680290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9924e263fef4f2b6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9924e263fef4f2b6
X-Google-Attributes: gid109a67,public
From: "Keith Lever" <keith@lever.freeserve.co.uk>
Subject: Re: Old ST Disk Format - HELP!
Date: 1999/04/09
Message-ID: <7elti7$spc$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 464591419
Content-Transfer-Encoding: 7bit
References: <7eleh8$e7t$1@plug.news.pipex.net>
Content-Type: text/plain; charset="iso-8859-1"

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 923695495 29484 62.136.161.44 (9 Apr 1999 22:04:55
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 9 Apr 1999 22:04:55 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Offered help by e.mail.

All the best,
Keith & Laura

keith@lever.freeserve.co.uk
k.lever@zetnet.co.uk
ICQ:- 24493663
http://www.lever.freeserve.co.uk

Alan Holding wrote in message <7eleh8$e7t$1@plug.news.pipex.net>...
>Howdy.
>
>I stumbled across an old ST floppy of mine the other day but can't read it
>with the PC because it was formatted a weird way.  All I know about the
disk
>format is that it enabled me to cram 990k onto the floppy.  (Great idea at
>the time - not really future-proof though.  Ho hum...)
>
>If any of you clever lot out there know of a way I could get at the data on
>the floppy using a PC alone (haven't got access to my old 520STFM) I'd be
>more than chuffed.  I'd even buy you a Combustible Edison.
>
>Thanks in advance,
>ALAN.
>
>--
>
>ICQ 27372656
>specto@spam.com
>Replying direct? Change spam to hotbot or you won't get through!
>
>




From -8245198398309989790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9924e263fef4f2b6
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9924e263fef4f2b6
X-Google-Attributes: gid109a67,public
From: "Keith Lever" <keith@lever.freeserve.co.uk>
```

Subject: Re: Old ST Disk Format - HELP!
Date: 1999/04/09
Message-ID: <7elti8$spc$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 464591420
Content-Transfer-Encoding: 7bit
References: <7eleh8$e7t$1@plug.news.pipex.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 923695496 29484 62.136.161.44 (9 Apr 1999 22:04:56 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 9 Apr 1999 22:04:56 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Offered help by e.mail.
All the best,
Keith & Laura

keith@lever.freeserve.co.uk
k.lever@zetnet.co.uk
ICQ:- 24493663
http://www.lever.freeserve.co.uk

Alan Holding wrote in message <7eleh8$e7t$1@plug.news.pipex.net>...
>Howdy.
>
>I stumbled across an old ST floppy of mine the other day but can't read it
>with the PC because it was formatted a weird way. All I know about the disk
>format is that it enabled me to cram 990k onto the floppy. (Great idea at
>the time - not really future-proof though. Ho hum...)
>
>If any of you clever lot out there know of a way I could get at the data on
>the floppy using a PC alone (haven't got access to my old 520STFM) I'd be
>more than chuffed. I'd even buy you a Combustible Edison.
>
>Thanks in advance,
>ALAN.
>
>--
>
>ICQ 27372656
>specto@spam.com
>Replying direct? Change spam to hotbot or you won't get through!
>
>

From -2853944205950950746

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ab0904e0d1f05b93,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ab0904e0d1f05b93,start
X-Google-Attributes: gid109a67,public
From: MadCat13 <madcat13@bellsouth.net>
Subject: ST in pc case?
Date: 1999/04/10
Message-ID: <370ECDAD.534E3EB7@bellsouth.net>#1/1
X-Deja-AN: 464681405
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,ja
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
MIME-Version: 1.0
Reply-To: madcat13@bellsouth.net
NNTP-Posting-Date: Sat, 10 Apr 1999 00:02:07 EST
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I know that people have done this. I would like to, but first I want to hear from some people who have done it.

Any info or thoughts appreciated.

MadCat13

From 7432680105910725175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da59ae97a7ceaa,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: AC Mag #13
Date: 1999/04/10
Message-ID: <7en4kg$rq1$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 464735676
X-Trace: roch.zetnet.co.uk 923735504 28481 194.247.43.169 (10 Apr 1999 09:11:44 GMT)
NNTP-Posting-Date: 10 Apr 1999 09:11:44 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

Just got my copy of the mag through the door this morning - Thanks guys !

Unfortunately, it seems that a couple of pages did not get printed for some reason or other (22 & 35).......

Nor did my copy have the Sharwood flyer mentioned in the SAMS99 article.

I enjoyed the last show but, regretfully, will not be able to make it to Stafford this time - see you all again in November, though !

Have Fun.

Jim.

From -8465579378874969706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ab0904e0d1f05b93
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ab0904e0d1f05b93
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: ST in pc case?
Date: 1999/04/10
Message-ID: <JDKFAFCPUP@data.rhein-main.de>#1/1
X-Deja-AN: 464823231
Content-Transfer-Encoding: 7bit
References: <370ECDAD.534E3EB7@bellsouth.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In <370ECDAD.534E3EB7@bellsouth.net> MadCat13 wrote:

>I know that people have done this. I would like to, but first I want to
>hear from some people who have done it.

Atari -> TowerCase

DOITF030

www.atari-computer.de/doitarchive/index.htm
www.rhein-main.de/people/robert/index.htm

Regards, Robert

--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST G3Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 2004365847352792215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da59ae97a7ceaa

X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: AC Mag #13
Date: 1999/04/10
Message-ID: <7eo2un$vgb$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 464847229
References: <7en4kg$rq1$1@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 923766551 32267 194.247.40.155 (10 Apr 1999 17:49:11 GMT)
NNTP-Posting-Date: 10 Apr 1999 17:49:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Apr 1999 09:11:44 , James Smith wrote:
>
>Hi All,
>
>Just got my copy of the mag through the door this morning - Thanks guys !
>
>Unfortunately, it seems that a couple of pages did not get printed for
>some reason or other (22 & 35).......
>
>Nor did my copy have the Sharwood flyer mentioned in the SAMS99 article.

Hi James!

Odd that! My copy also has some blank pages, though in my case they are page 9 and 48. Page 9 I can live without, as its the Readers Offers page, but page 48 is the first page of the Maggie pages, which is my favourite part of the mag.

If Joe Connor or Mike Kerslake reads this, any chance of a photocopy of the pages?

My Sharward flyer was also missing, but as Sharward Promotions sent me a few in the post recently that won't matter.

Cheers!

James

```
+-----------------------------------------+-------------------------------+
| James F. Haslam                         |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                                |
+-----------------------------------------+--------------------------------+
```

```
From -5892600331788791051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da59ae97a7ceaa
X-Google-Attributes: gid109a67,public
From: "Trevor Butler" <tblx@mweb.co.za>
Subject: file conversion
Date: 1999/04/10
Message-ID: <370fa9db.0@news1.mweb.co.za>#1/1
X-Deja-AN: 464875065
References: <7en4kg$rq1$1@roch.zetnet.co.uk>
X-Trace: 10 Apr 1999 21:43:23 +0200, pmb-521-37.cis.co.za
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

HELP!

My atari 520stfm motherboard has died while converting all my Cubase files
to midi file so that I can use them on my PC.
Has anyone got a programme that will convert?
50 floppies still to go!

Thanx

Trevor

```
From -6837075611388472997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d48e008f5b2b6178,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: Calamus98 problems
Date: 1999/04/10
Message-ID: <7eoisc$893$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 464917716
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.202 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net
```

Does anyone use calamus 98 on a Falcon. It wont seem to run properly in 256 or true color. I tried installing a program called falcon8.prg into the auto folder (since this program came in a auto folder when I bought the program from MGI). At boot up when the falcon8.prg is installed it always gives me 2 bombs and i have nothing else installed. The only thing installed is x boot but all autos and accelerators are turned off except falcon8.prg. Has anyone got good advice for me. please help!

Gene

From 4929771656279051390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ce217bd3ba826a68,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ce217bd3ba826a68,start
X-Google-Attributes: gid109a67,public
From: "Rory McMahon" <mcmahon@inil.com>
Subject: !!!! WARNING -ericdan1@gte.net possible fraud.!!!!
Date: 1999/04/10
Message-ID: <37100694@news.inil.com>#1/1
X-Deja-AN: 464973153
X-Trace: 10 Apr 1999 21:19:00 -0600, 209-176-241-106.inil.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

erikdan1@gte.net recently posted here for 'Cubase 3.01 with all modules'

I have contacted him stating i wanted it, sent the payment, and after making several attempts to verify payment received, he had not responded nor did I recieve the package.

I've stated my piece, awaiting replies...

Rory

From 3413161249036641539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3da59ae97a7ceaa
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: AC Mag #13
Date: 1999/04/11
Message-ID: <7epreu$il4$5@news4.svr.pol.co.uk>#1/1

X-Deja-AN: 465056911
References: <7en4kg$rq1$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 923824414 19108 62.136.16.98 (11 Apr 1999 09:53:34 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 11 Apr 1999 09:53:34 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Apr 1999 09:11:44 , James Smith wrote:
:>
:>Hi All,
:>
:>Just got my copy of the mag through the door this morning - Thanks guys !

Eh!!, Where's mine, <thinks> oops!!, subs run out.

Oy!, Al Goold, whats the status of my SUB.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1926466058901456729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54807e889caef7ed
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: * Atari ST FTP site list *
Date: 1999/04/11
Message-ID: <EC3Q2.149$OB.495@198.235.216.4>#1/1
X-Deja-AN: 465134784
References: <KXjN2.5$gs3.388@news1.atlantic.net>
<1dpows9.1t3s6mz23pubqN@ti34a27-0097.dialup.onlin
X-Trace: 198.235.216.4 923846180 207.61.52.86 (Sun, 11 Apr 1999 11:56:20 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 11 Apr 1999 11:56:20 EDT
Newsgroups: comp.sys.atari.st.tech

Hi Hallvard.

The web page is up and down infrequently. Howard Chu says there are a number of changes going on over the last few months. There was an upload on the ftp site for testing a month ago. Perhaps it was Dan Ackerman? I am not certain. The ftp site is not erased as far as I know. We just can't seem to access it. I will let you know as soon as there is a change.

Therefore keep everything status quo for the time being.

Later Brian.

P.S. and thanks for maintaining the ftp site listings.

On 4 Apr 1999 00:14:34 +, Hallvard Tangeraas wrote:

>
>What do you mean?
>The FTP site list covers *FTP* sites, not *HTTP* (web) sites.
>Although the Umich website supposedly carries the same files it is not
>applicable for my list.
>On the other hand I do have a link to the Umich website (same as above)
>in my "Atari software" section I believe.
>
>I recently changed it, as I found the new (above) URL to work, so I
>deleted the old one (something with a ":80" in or something, can't
>remember).
>
>So what you're saying is that the above URL doesn't work any longer
>either?
>
>
>
>Hallvard
>--
>Hyperlink Launchpad: <http://www.post1.com/~hall/>
>Atari Launchpad   : <http://launchpad.atari.org>
>Notator/Creator SL : <http://members.forfree.at/~notator/>
>.

From -8213702044069736040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d43b4b29e3b9d37e
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: FS: 14meg Falcon w/audio SW/HW, etc.
Date: 1999/04/11
Message-ID: <7eqlgv$e0l$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 465158595
References: <7eh9k8$8e3$1@usenet44.supernews.com>
<jhO+3JAJpID3Ewag@steverosie.demon.co.uk>
X-Trace: roch.zetnet.co.uk 923851103 14357 194.247.41.6 (11 Apr 1999 17:18:23 GMT)
NNTP-Posting-Date: 11 Apr 1999 17:18:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Apr 1999 11:51:53 +, Steve Stupple wrote:

```
>In article <7eh9k8$8e3$1@usenet44.supernews.com>, Cory Bonnett
><guitarmn@execpc.com> writes

>>14meg Atari Falcon030, audio mods done; 2.1 gig Micropolis external SCSI
<SNIP!>
>>

>Blummin 'eck!!! Heavy duty reading or what!
 ^^^^^^^^^^^^^^^

Steve, I don't think Cory will understand that, being American and all!
;-)))



Cheers!


James





+-----------------------------------------+-------------------------------+
| James F. Haslam                         |                               |
|                                         | Atari Falcon 030 14Mb MagiC 6 |
| Email: jfhaslam@zetnet.co.uk            |                               |
|                                         | Cheshunt Computer Club member |
| Website:                                |                               |
| http://www.users.zetnet.co.uk/jfhaslam/ | Yes, Ataris CAN surf the Web! |
|                                         |                               |
+-----------------------------------------+-------------------------------+




From -6705874501066088038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e14719acc5b9e906
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: STiNG under TOS
Date: 1999/03/24
Message-ID: <7dabmk$nbi$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 458328579
References: <36EE569C.3C4E5F8@si.hhs.nl> <7d5iv7$mpl$2@news4.isdnet.net>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 922268180 23922 194.247.198.108 (24 Mar 1999 09:36:20
GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 24 Mar 1999 09:36:20 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 22 Mar 1999 14:09:43 , Olivier Booklage wrote:

>>Does STiNG work with TOS?
>
>Yes, only recent STinG version have problems with TOS, so it crash,
>You need so a little TOS patch.

Which is this "recent STinG version"? And what patch is required to TOS?
I have STinG 1.15 and it works nicely with TOS2.06, as far as I can see.

Thanx in advance.

From -264552962206965418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,208b4c1786c1b519
X-Google-Attributes: gid111a55,public
X-Google-Thread: fd4c9,208b4c1786c1b519
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 1115ce,208b4c1786c1b519
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,208b4c1786c1b519
X-Google-Attributes: gid109a67,public
From: reschke@muenster.de
Subject: Re: Audio AVR, WAV, SND and other audio-format decription wanted !!!
Date: 1999/03/24
Message-ID: <7dapck$1ec$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 458360910
References: <Ej0K2.24$481.127@news.get2net.dk>
X-Http-Proxy: 1.1 x1.dejanews.com:80 (Squid/1.1.22) for client 195.126.26.33
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Mar 24 13:30:05 1999 GMT
Newsgroups:
comp.sys.atari.programmer,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <Ej0K2.24$481.127@news.get2net.dk>,
  <psloth@post2.tele.dk> wrote:
> I am looking for a AVR, WAV, SND and other audio file format decription -
> byte by byte.
> I am making a converter - I know there are some PDs but they are not fast
> and with the
> right options.
> If you got decriptions, or know where I can find some please mail me on
> psloth@post2.tele.dk

How about using the open source "sox" package as a starting point and optimize
it if you think that you can speed it up?

--
Julian Reschke (mailto:reschke@muenster.de)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -418315690308668210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a901038c4284e141,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,a901038c4284e141,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,a901038c4284e141,start
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: TT-Digger V5.4
Date: 1999/03/24
Message-ID: <36F8E2A4.1C4D894B@cable.A2000.nl>#1/1
X-Deja-AN: 458366165
Content-Transfer-Encoding: 7bit
X-Trace: pascal.a2000.nl 922280648 2388 24.132.20.245
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.programmer,comp.sys.atari.st.tech

Hi you all.

A new spring,
a new version of the this interactive disassembler.

You now can:

Mark 16 bit PC relative jumptables and generate corresponding labels.
Quick find the approppriate indirect jmp's and jsr's.
Give names to 'absolute word' operand addresses.
Give names to standard labels.
Attach a short comment to an address.

It is on my web page: http://people.a2000.nl/hrobbers/Homepage.html

Have fun

Henk Robbers.

From -6737393917990580462
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b86aca075afde2ad,start
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)

Subject: Driver for Mustek scanner
Date: 1999/03/24
Message-ID: <7dantg$k5q$1@zingo.tninet.se>#1/1
X-Deja-AN: 458366166
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 922280688 20666 195.100.63.63 (24 Mar 1999 13:04:48 GMT)
Organization: Telenordia
NNTP-Posting-Date: 24 Mar 1999 13:04:48 GMT
Newsgroups: comp.sys.atari.st.tech

I have been offered a Mustek scan express 6000p secondhand and i was wondering if anyone knows if it works with the driver for Mustek Paragon from Homa.

Cheers J�rgen

From -6718334887840377571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Nova cards are updatable ....
Date: 1999/03/24
Message-ID: <7dbb6f$sus$1@snipp.uninett.no>#1/1
X-Deja-AN: 458530631
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net> <7d8fk4$3hr$1@nnrp1.dejanews.com> <7d8ish$ehf$1@snipp.uninett.no> <7d8v1j$gsu$1@nnrp1.dejanews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 922300431 29660 129.241.210.70 (24 Mar 1999 18:33:51 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.3 (i686))
Newsgroups: comp.sys.atari.st.tech

magicmac@my-dejanews.com wrote:

>> Since when? NVDI 4.12 most certainly didn't do this, 5.0x don't either. I
>> have to disable NVDI's screen-drivers myself (with a little program I've
>> made).

> You sure? I'm pretty sure that when NVDI wasn't installed, and the NOVA
> drivers were installed (and in the auto folder), when I installed NVDI
> 4.11r2, the VDI drivers were renamed in the NVDI folder. I've used your

I installed the NOVA-drivers after I installed NVDI 4.12, but when I recently installed 5.0 (and later 5.01 and 5.02) it didn't care about the Nova.

Anyway, that's a rather braindead way of doing it since you might want to boot without the graphics-card driver but with NVDI... NVDI should simply check for known VDI-cookies before it loads it's own screen-drivers.

> program. Unless it has been updated sence then, it renames the NVDI drivers,
> but you have to manually go back and rename them if you want to use them

My program will rename the drivers to *.SYX if the Nova-cookie is present,
if the cookie is absent it will rename them to *.SYS. So as long as
NVDI_TGL.PRG runs after MENU.PRG but before NVDI.PRG you can boot with and
without NOVA-VDI without problems.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -436393631143818793
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: Jo Vandeweghe <dipching@ping.be>
Subject: Re: Nova cards are updatable ....
Date: 1999/03/24
Message-ID: <36F938CD.93A8C8DC@ping.be>#1/1
X-Deja-AN: 458602199
Content-Transfer-Encoding: 8bit
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
<7d8fk4$3hr$1@nnrp1.dejanews.com> <7d8ish$ehf$1@snipp.uninett.no>
<7d8v1j$gsu$1@nnrp1.dejanews.com> <7dbb6f$sus$1@snipp.uninett.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein a �crit:
> if the cookie is absent it will rename them to *.SYS. So as long as
> NVDI_TGL.PRG runs after MENU.PRG

What is this program intended for ?

Jo

From -2226380518986673783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public

From: magicmac@my-dejanews.com
Subject: Re: Nova cards are updatable ....
Date: 1999/03/24
Message-ID: <7dbsps$2ns$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 458677045
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
<7d8fk4$3hr$1@nnrp1.dejanews.com> <7d8ish$ehf$1@snipp.uninett.no>
<7d8v1j$gsu$1@nnrp1.dejanews.com> <7dbb6f$sus$1@snipp.uninett.no>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Mar 24 23:34:20 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <7dbb6f$sus$1@snipp.uninett.no>,
  Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> magicmac@my-dejanews.com wrote:
>
> >> Since when? NVDI 4.12 most certainly didn't do this, 5.0x don't either. I
> >> have to disable NVDI's screen-drivers myself (with a little program I've
> >> made).
>
> > You sure? I'm pretty sure that when NVDI wasn't installed, and the NOVA
> > drivers were installed (and in the auto folder), when I installed NVDI
> > 4.11r2, the VDI drivers were renamed in the NVDI folder. I've used your
>
> I installed the NOVA-drivers after I installed NVDI 4.12, but when I
> recently installed 5.0 (and later 5.01 and 5.02) it didn't care about the
> Nova.
>
> Anyway, that's a rather braindead way of doing it since you might want to
> boot without the graphics-card driver but with NVDI... NVDI should simply
> check for known VDI-cookies before it loads it's own screen-drivers.

:) I guess thats why fVDI is being worked on...
>
> > program. Unless it has been updated sence then, it renames the NVDI drivers,
> > but you have to manually go back and rename them if you want to use them
>
> My program will rename the drivers to *.SYX if the Nova-cookie is present,
> if the cookie is absent it will rename them to *.SYS. So as long as
> NVDI_TGL.PRG runs after MENU.PRG but before NVDI.PRG you can boot with and
> without NOVA-VDI without problems.

I didn't RTFM. I never tried to use it without dumping the NOVA cookie first.

Mike
> --
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
> **
> **   beer - maria mckee - atari falcon - babylon 5

> */
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 6814856010904972842
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Nova cards are updatable ....
Date: 1999/03/25
Message-ID: <7dda0g$8fs$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 458893231
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
<7d8fk4$3hr$1@nnrp1.dejanews.com> <7d8ish$ehf$1@snipp.uninett.no>
<7d8v1j$gsu$1@nnrp1.dejanews.com> <7dbb6f$sus$1@snipp.uninett.no>
<36F938CD.93A8C8DC@ping.be>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 25 12:26:01 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <36F938CD.93A8C8DC@ping.be>,
  Jo Vandeweghe <dipching@ping.be> wrote:
> Jo Even Skarstein a �crit:
> > if the cookie is absent it will rename them to *.SYS. So as long as
> > NVDI_TGL.PRG runs after MENU.PRG
>
> What is this program intended for ?

The point with this program is to disable NVDI's screendrivers if Nova-VDI is running, and enable the screen-drivers if Nova-VDI isn't running. This way I can boot into both the Videl and Nova without having to manually rename the screendrivers.

Jo Even Skarstein
(http://atari.nvg.org/)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -2357550102905548534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e85d0fd86ac450,start
X-Google-Attributes: gid109a67,public

From: angief18@aol.com (ANGIEF18)
Subject: FS 520ST (USA only)
Date: 1999/03/25
Message-ID: <19990325084201.26492.00000014@ng18.aol.com>#1/1
X-Deja-AN: 458925839
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for sale. I prefer to sell the whole lot as a package.
However, I am willing to sell individual items but the ST must sell as a unit
and not as parts.
Here then for your viewing pleasure is a list of my ST stuff :) :
HARDWARE:
4mb 520ST with SC1224 color Monitor, SF314 Floppy Drive, mouse, joystick, Alpha
Data trackball, manual, System & language disks, and mouse cleaning ball.

GAMES:
GBA Championship Basketball The Sentry   Populous
MetroCross   Star Glider   Conquest of Camelot

Guild of Thieves   Star Ray   Shadow of the
Beast II
Zork I   AD&D Hillsfar   Gold Runner II
Station Fall   Golden Path   Grid Iron
HitchHiker's Guide to the Galaxy The Black Cauldron   Swiftar
Battleship   Obitus   Alcon
Pirates of the Barbary Coast   Flight Simulator II

APPLICATIONS:
Habba Check Minder   H&D Base   Hippo Pixel
Hippo Fonts   Cyber Sculpt   Art & Film Director
Multi Desk   Calamus Outline Art   OutBurst 3.3
VIP Professional   Flash   That's Write
v.3.1G
Atari Logo

BOOKS/PUBLICATIONS:
ST Basic Source Book
A Source Book for Atari Logo
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From 8590166047200751984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e85d0fd86ac450
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS 520ST (USA only)
Date: 1999/03/25
Message-ID: <19990325084710.27704.00000034@ng19.aol.com>#1/1

```
X-Deja-AN: 458928640
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Note:  The Falcon is not for sale as yet.  It is listed only as my signature
file.
thanx.  :)
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.



From -2803055960887404673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eda694afd7db3f5,start
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: registering shareware
Date: 1999/03/25
Message-ID: <7de6ko$jug$1@barcode.tesco.net>#1/1
X-Deja-AN: 459080062
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

is there any point registering shareware like Junior Office that is no
longer supported or being developed ? and if you do where does the money
go?,compaired to something like Thing it seems like an  expensive gesture




From 7118767474653467171
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,c9d07906b63debb0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 105636,c9d07906b63debb0,start
X-Google-Attributes: gid105636,public
X-Google-Thread: 1028b7,c9d07906b63debb0,start
X-Google-Attributes: gid1028b7,public
X-Google-Thread: 109b72,c9d07906b63debb0,start
X-Google-Attributes: gid109b72,public
X-Google-Thread: fd4c9,c9d07906b63debb0,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: f8760,c9d07906b63debb0,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: f761b,c9d07906b63debb0,start
X-Google-Attributes: gidf761b,public
X-Google-Thread: 109a67,c9d07906b63debb0,start
```

X-Google-Attributes: gid109a67,public
From: "Sascha Piculjan" <audiofreak@austro.net>
Subject: Keyboard am PC
Date: 1999/03/25
Message-ID: <922401124.265890@news.vbs.at>#1/1
X-Deja-AN: 459122714
Cache-Post-Path: news.vbs.at!unknown@nac114.graz.austronet.at
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@vbs.at
X-Trace: newsmaster-01.vbs.at 922401127 13976 194.152.166.100 (25 Mar 1999 22:32:07 GMT)
Organization: VBS-Newsserver (news.vbs.at)
NNTP-Posting-Date: 25 Mar 1999 22:32:07 GMT
Newsgroups:
comp.sys.atari,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,fido.ger.atari,fido.ger.musik,fido.ger.musiker,ger.atari

Hi Leute

Hab folgendes Anliegen:

Hab mir ein 08 / 15 - Keyboard mit Midi - Schnittstelle (in / out) ausgeborgt und m�chte es an meinem PC (233 MMX, Win95, 64MB Ram, AWE64Gold) betreiben. Nun habe ich folgendes Problem: Ich schaffe es nicht, am PC �ber die Soundkarte irgendeinen Ton des Keyboards zu h�ren, geschweige denn einzuspielen. Ich m�chte Midi - Daten ins "Cubasis AV" u.�. einspielen und dort weiterbearbeiten. Nur habe ich dabei anscheinend irgendein Treiber- und Installationsproblem, bei dem ich anstehe. Die Verkabelung pa�t 100%ig, nur ich kann der Soundkarte keinen Ton entlocken. Nun meine Frage: Was mu� im Punkt "Multimedia" in der Systemsteuerung alles installiert sein, da� ich die Midi-Daten, die ich in den PC schicke, in Musik umsetze? Was mir aufgefallen ist: Beim Mischpult (Play Control) ist der Punkt "Ton aus" bei Midi deaktiviert. Vielleicht weis irgendwer eine L�sung f�r blutige Anf�nger wie mich, denn ich hab (bis jetzt noch) absolut keinen Tau, wie ich das machen kann. Weis wer Rat? Wenn geht, bitte Antwort an meine e-mail-adresse klaxmax123@yahoo.com

Herzlichen Dank f�r die M�he,
Sascha

From 2560211332815539340
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,c9d07906b63debb0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 105636,c9d07906b63debb0

```
X-Google-Attributes: gid105636,public
X-Google-Thread: f8760,c9d07906b63debb0
X-Google-Attributes: gidf8760,public
X-Google-Thread: fd4c9,c9d07906b63debb0
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,c9d07906b63debb0
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1028b7,c9d07906b63debb0
X-Google-Attributes: gid1028b7,public
X-Google-Thread: f761b,c9d07906b63debb0
X-Google-Attributes: gidf761b,public
X-Google-Thread: 109b72,c9d07906b63debb0
X-Google-Attributes: gid109b72,public
From: "sausages" <sausages@tesco.net>
Subject: Re: Keyboard am PC
Date: 1999/03/25
Message-ID: <7degor$r19$1@barcode.tesco.net>#1/1
X-Deja-AN: 459138924
Content-Transfer-Encoding: 8bit
References: <922401124.265890@news.vbs.at>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups:
comp.sys.atari,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,fido.g
er.atari,fido.ger.musik,fido.ger.musiker,ger.atari

>Hab folgendes Anliegen:
>
>Hab mir ein 08 / 15 - Keyboard mit Midi - Schnittstelle (in / out)
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nur
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Anf�nger
>wie mich, denn ich hab (bis jetzt noch) absolut keinen Tau, wie ich das
>machen kann. Weis wer Rat? Wenn geht, bitte Antwort an meine
```

e-mail-adresse
>klaxmax123@yahoo.com
>
>Herzlichen Dank f�r die M�he,
>Sascha

first of all you need to take the rear wheels off

From 6506293970512636285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5be641807140ab78,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,6167af03815f72f2
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 112f4b,5be641807140ab78,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 14d781,5be641807140ab78,start
X-Google-Attributes: gid14d781,public
X-Google-Thread: 12fd6f,5be641807140ab78,start
X-Google-Attributes: gid12fd6f,public
X-Google-Thread: fd4c9,5be641807140ab78,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,5be641807140ab78,start
X-Google-Attributes: gid109a67,public
From: "Roy Goring" <roy@incontrolinternet.co.uk>
Subject: Atari Sites to Visit
Date: 1999/03/26
Message-ID: <36fb6030.0@news.madhouse.uk.com>#1/1
X-Deja-AN: 459291284
X-Trace: 26 Mar 1999 10:23:44 GMT, thpm2l25.madhouse.uk.com
Organization: Incontrol Internet Productions
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alt.atari,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,dennon.ip.support.atari,pnet.comp.atari
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

The Atari WebRing - http://www.incontrolinternet.co.uk/atariwebring/
Links to 150+ Atari related sites.
STs, 2600, Jaguars, 8-bit, emulation, all catered for.

Atari WWW Message Board - http://www.incontrolinternet.co.uk/atari/
Just leave a message to say `Hi' or ask a question.

Yours Roy

Incontrol Internet Productions
Web Design, Graphics Design and Consultants

http://www.incontrolinternet.co.uk

From 3939021055617150803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8b1f138b4d63acf,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS 520ST (U.S.A. only)
Date: 1999/03/26
Message-ID: <19990326121112.22305.00000271@ng-fy1.aol.com>#1/1
X-Deja-AN: 459404121
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

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MetroCross   Star Glider   Conquest of Camelot

Guild of Thieves   Star Ray   Shadow of the
Beast II
Zork I   AD&D Hillsfar   Gold Runner II
Station Fall   Golden Path   Grid Iron
HitchHiker's Guide to the Galaxy The Black Cauldron   Swiftar
Battleship   Obitus   Alcon
Pirates of the Barbary Coast   Flight Simulator II

APPLICATIONS:
Habba Check Minder   H&D Base   Hippo Pixel
Hippo Fonts   Cyber Sculpt   Art & Film Director
Multi Desk   Calamus Outline Art   OutBurst 3.3
VIP Professional   Flash   That's Write
v.3.1G
Atari Logo

BOOKS/PUBLICATIONS:
ST Basic Source Book
A Source Book for Atari Logo

BTW, I am not leaving the Atari scene.

From 2758322050634224220
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,22dc2b8ff6bcd981,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: MEGA ST2 & STE 1040 w/EXTRAS
Date: 1999/03/26
Message-ID: <vIPK2.4875$my.9877@monger.newsread.com>#1/1
X-Deja-AN: 459416671
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 922470299 209.239.238.134 (Fri, 26 Mar 1999 12:44:59 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Fri, 26 Mar 1999 12:44:59 EDT
Newsgroups: comp.sys.atari.st.tech

MEGA ST2
Monitor
Keyboard
Mouse
$ 180.00
shipping is extra

For more information ---
Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12� Monitors
Printers
Atari Systems
Music & MIDI
Handmade P-Bass
   Pictures are available
   This is a private Sale!
   Once these items are sold � that�s it!
Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv
Click the picture icons for ---
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom�s Folk Music History Page or
Guitar Lessons and more�

Thank You

```
From -1531138829483317896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e46a6789aa3f9e4b,start
X-Google-Attributes: gid109a67,public
From: darkchyld@pcc-uky.campuscwix.net (Ronald J. Hall)
Subject: Null modem cable ?
Date: 1999/03/26
Message-ID: <7dgico$ffi$4@news.campuscwix.net>#1/1
X-Deja-AN: 459420794
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech
```

Okay, I have a question. Can you use a null-modem cable (and if so, where do you get them - Redmond cable?) to hook up a TT that is running MiNT, and a Mega ST that is not? Do both machines have to be running MiNT?

Examine this scenario: The TT is runnig MiNT, will have a static IP adress on the 'Net, and needs to be able to communicate with the Mega ST in such a way that BBS software on the Mega will recognize the incoming call from the TT as a phone call and then respond to it.

All help is sincerely appreciated! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From -2310812772495594473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3324d2bbdb149693,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3324d2bbdb149693,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,3324d2bbdb149693,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: Budgie UK Demo Disks
Date: 1999/03/26
```

Message-ID: <vBZ2YBAAGA$2EwdD@steverosie.demon.co.uk>#1/1
X-Deja-AN: 459496564
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 922486222 nnrp-06:21417 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I am after the following Budgie UK Demo disks:

(2) Aenigmatica
(3) Ooh Crikey What A Scorcher
(4) Fantasy Slideshow

In exchange for other PD software or Budgie UK Titles;)

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: LAPD@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402518
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -5001915840586749860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e46a6789aa3f9e4b
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Null modem cable ?
Date: 1999/03/26
Message-ID: <JC1TBBAXUP@data.rhein-main.de>#1/1
X-Deja-AN: 459600788
Content-Transfer-Encoding: 7bit
References: <7dgico$ffi$4@news.campuscwix.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <7dgico$ffi$4@news.campuscwix.net> Ronald J. Hall wrote:

> Okay, I have a question. Can you use a null-modem cable (and if

Both machines have to run a terminal software. Works fine.
Cable schematics: DOIT_ST

```
>  Examine this scenario: The TT is runnig MiNT, will have a static
>  IP adress on the 'Net, and needs to be able to communicate with
>  the Mega ST in such a way that BBS software on the Mega will
>  recognize the incoming call from the TT as a phone call and then

Sorry, can't help with IP. Not tested. STinG handle LAN !?

Regards, Robert

--
 -= Home of DOIT-Archives =-
_________________________________________________
  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm



From 4144233723400857837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4ec4a69f3476fcba
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,4ec4a69f3476fcba
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,4ec4a69f3476fcba
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,4ec4a69f3476fcba
X-Google-Attributes: gid1056fc,public
From: =?iso-8859-1?Q?=BF?= - Infinity Rising - ? <www@geocities.com/~timanov>
Subject: Re: Vote Today
Date: 1999/03/26
Message-ID: <7dhq7f$sv0@enews3.newsguy.com>#1/1
X-Deja-AN: 459617879
Content-Transfer-Encoding: 7bit
References: <36ED5D16.6623@geocities.com> <Gw0g3DAbEy72Ewal@my-ste.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: http://extra.newsguy.com
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.advocacy,comp.sys.atari.pr
ogrammer

Well, the US invented the bloody internet so I'm glad somebody's spreading
the word.  All I can hope is that the person who's spreading is telling the
truth.

David Bolt wrote:

> In article <36ED5D16.6623@geocities.com>, Doctor Clu <clu-da-
> bard@geocities.com> writes
>
```

```
> <snip>
>
> >PLEASE PASS THIS ON!!!
>
> Please don't!!! It looks awfully like one of the Urban Legends listed
> at:
>
> <URL:http://www.scambusters.org/Scambusters22.html>
>
> The difference being that the one listed there refers to the FCC rather
> than Congress.
>
> This is totally off-topic and, even if true, wouldn't affect any of
> those net users outside the US.
>
> --
> David Bolt

--
"SMAQFWB:  Small Mammals Are Quite Flavorsome When Baked."
Eat up!


http://www.geocities.com/~timanov  --> New and improved, with only 25
percent recycled material!






From 5301757400047520846
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b86aca075afde2ad
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Re: Driver for Mustek scanner
Date: 1999/03/27
Message-ID: <922497401.322.103@news.remarQ.com>#1/1
X-Deja-AN: 459552503
References: <7dantg$k5q$1@zingo.tninet.se>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 922497401.322.103 HP5BVU17IF67DCE29C usenet1.supernews.com
Organization: Personal Account
NNTP-Posting-Date: Sat, 27 Mar 1999 01:16:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Mar 1999 13:04:48 , J�rgen Nyberg wrote:
>I have been offered a Mustek scan express 6000p secondhand and i was wondering
>if anyone knows if it works with the driver for Mustek Paragon from Homa.

You can get a demo of Nova Scan from Homa Systems...
Or just email and ask :)
```

nima@canada.com

Brian

From 4683802162212063722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b86aca075afde2ad
X-Google-Attributes: gid109a67,public
From: Dennis Vermeire <dennis.vermeire@ping.be>
Subject: Re: Driver for Mustek scanner
Date: 1999/03/27
Message-ID: <922503736-875053AEicMi@ping.be>#1/1
X-Deja-AN: 459576330
Content-Transfer-Encoding: 8bit
References: <7dantg$k5q$1@zingo.tninet.se> <922497401.322.103@news.remarQ.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 24-03-99 Jorgen Nyborg wrote:

>>I have been offered a Mustek scan express 6000p secondhand and i was
>wondering if anyone knows if it works with the driver for Mustek
>Paragon from Homa.

NO, the Mustek Scan Express 6000P is a scanner with paralel interface,
you need a scanner with a SCSI interface....

Scanners wich are OK:
Mustek Scan Express 6000SP
Mustek Scan Express 12000SP
Mustek Paragon 1200SP

Get the drivers from NOVA instead of HOMA, cheaper and more recent...

Cheers from Belgium
Dennis

From -9010002860218155939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7575c75a035d4796,start
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: TOS 4.01 -> TOS4.04
Date: 1999/03/27
Message-ID: <JC2HEJAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 459623721

```
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Do anybody knows the differences/errors about TOS 4.01 -> TOS 4.04?

Short description is enough. I like to add this into DOITF030.
Thank you for answering. Email welcome.

Regards, Robert


--
 -= Home of DOIT-Archives =-
-------------------------------------------------
  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm




From -3861213636667900006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f1dba9008817d14,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: legal printing
Date: 1999/03/27
Message-ID: <7di0nv$bsd$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 459629047
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.208 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Can anyone tell me why pagestream, calamus and image copy will not print
the bottom portions of a 8.5 x 14 page.  I have set the printer settings
and even put "legal" in the pagestream special command field, I have set
the settings in Calamus sl and yet all of them seem to just skip it and
treat the page like a 8.5 x 11.  If anyone knows of any auto prg i need or
something like that then please let me know.
im using a deskjet 660cse (which is reall a 660c).

thank.

gene




From -3027311403200605427
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,b6174cf5d6069c88
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: PC <-> ST
Date: 1999/03/27
Message-ID: <36fcf678.17582001@news.easynet.co.uk>#1/1
X-Deja-AN: 459715674
References: <01be7494$6b971d80$02e664c3@mclaren>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 922548190 413 195.40.127.72 (27 Mar 1999 15:23:10
GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 27 Mar 1999 15:23:10 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 22 Mar 1999 18:47:04 GMT, "Henrik Johannisson"
<vinco@ebox.tninet.se> wrote:

>Hi !
>
>Is there anyone out there who have tried to connect the Atari
>to the PC via serial cable and mapping a PC HD so you can
>read the info on the Atari ?
>I've tried Ghostlink but I just cant get it working. When I try
>to reach the HD on the PC the PC just hangs and I must
>restart it. Anyone tried something similar
>with good result ?
>
>Thanks !
>
>/Slangen
>

I had Ghostlink working on my Falcon and PC. Its not 100%
stable but its pretty good although its hopeless if you
don't have any serial software like hsmodem installed. I get
20k a second connection speed. So approximately disk drive
speed which isn't too impressive.

Obviously you need the right type of cable and you might
need to run pcslave from the dos prompt.

You also have to setup a drive to be the ghostlink
connection.

```
From 2428442436895992599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed4e3cdaaf1e0339,start
```

```
X-Google-Attributes: gid109a67,public
From: katom96@aol.com (KATOM96)
Subject: /]\ Sears Super Aracde II Very Rare will trade for Atari 1040 st
Date: 1999/03/27
Message-ID: <19990327110905.23486.00001301@ng-ch1.aol.com>#1/1
X-Deja-AN: 459725256
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com
```

Sears Super Arcade II This is VERY RARE and hard to find for those who don't know what it is. It looks like the Atari 7800 but only plays the 2600 games. And, it has four ports for four contollers. This is a really cool system. The controls are shaped like a rectangle and are two way controls. You can us them as paddles or a joystick. I only have three controls. Eveything is in good shape. This is a must for any collector. I will also will throw in a few games. they are Target Fun, missle Command, Asteroids and Space Invaders these are all Sears games

Email offers to

katom96@aol.com

thanks Tom
Video games

```
From -8571405396049476348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1623bf23ec0a1b82,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1623bf23ec0a1b82,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,1623bf23ec0a1b82,start
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: Happy Parameter for Dungeon Master
Date: 1999/03/27
Message-ID: <76CIxiAJ7T$2EwMU@steverosie.demon.co.uk>#1/1
X-Deja-AN: 459793977
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 922566847 nnrp-11:15801 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
```

Hi

I'm experimenting with some disk archive procedures, and I need a parameter file for Dungeon Master.

I have tried the ones supplied but they fail with flying colours.

Any help is much appreciated.

--
Cheers! for now
Steve <><

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 0870 7402517
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -4437600391277382024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed4303b682024528,start
X-Google-Attributes: gid109a67,public
From: eweaver@gte.net (Eric Weaver)
Subject: ST Items FS CHEAP!
Date: 1999/03/27
Message-ID: <7djkpf$6fi$1@news-1.news.gte.net>#1/1
X-Deja-AN: 459818220
Organization: gte.net
X-Auth: D2138F0A0683D69646C98491
Newsgroups: comp.sys.atari.st.tech

I have the following ST equipment for sale:

2 x Atari 520 ST Power Supply $20.00 Each
Atari SF FDD Power Supply $10.00

Atari ST to SCSI Host Adapters $25.00
Supra ST SCSI Host Adapter $35.00
(this is the one w/o the clock)

Astra ST HD Host Adapter $35.00
This is still in the box that it came it. The power supply is shot,
but if you want to put a small power supply in, you have a ready-built
HD system for your ST. Just add HD.

Magic Sac w/Translator One Box / All Cables / Cart w/ Mac Roms
w/Disks. I don't know if it works, but it used to.
$40.00

Z-Time Chip (Real Time Clock) with Software $15.00

QMI Desk Cart $10.00

All prices are "plus shipping."
All items are in Durham, NC USA

From -3409713427342222022
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b86aca075afde2ad
X-Google-Attributes: gid109a67,public
From: jorgen.nyberg@mailbox.hogia.net (J�rgen Nyberg)
Subject: Re: Driver for Mustek scanner
Date: 1999/03/27
Message-ID: <7djlvh$hbc$1@cubacola.tninet.se>#1/1
X-Deja-AN: 459820928
References: <7dantg$k5q$1@zingo.tninet.se> <922497401.322.103@news.remarQ.com> <922503736-875053AEicMi@ping.be>
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 922573617 17772 195.100.63.157 (27 Mar 1999 22:26:57 GMT)
Organization: Telenordia
NNTP-Posting-Date: 27 Mar 1999 22:26:57 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Mar 1999 03:16:14 , Dennis Vermeire wrote:
>On 24-03-99 Jorgen Nyborg wrote:
>
>>>I have been offered a Mustek scan express 6000p secondhand and i was
>>wondering if anyone knows if it works with the driver for Mustek
>>Paragon from Homa.
>
>NO, the Mustek Scan Express 6000P is a scanner with paralel interface,
>you need a scanner with a SCSI interface....
>
>Scanners wich are OK:
>Mustek Scan Express 6000SP
>Mustek Scan Express 12000SP
>Mustek Paragon 1200SP
>
>Get the drivers from NOVA instead of HOMA, cheaper and more recent...
>
>Cheers from Belgium
>Dennis
>
Hi Dennis

Well the guy said it was a SCSI but his using Windows so what can you expect?
Anyways thanks for the clarification.

Cheers J�rgen

```
From -2218396199828245116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9eefcafeeec7b34,start
X-Google-Attributes: gid109a67,public
From: j_dahl@my-dejanews.com
Subject: Atari Cubase wanted - something in it for you!
Date: 1999/03/28
Message-ID: <7dkmcv$g08$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 459923768
X-Http-Proxy: 1.1 x2.dejanews.com:80 (Squid/1.1.22) for client 209.87.13.167
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Mar 28 07:40:16 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
```

Hi everyone,

I'm looking for a copy of Cubase for the old Atari 520ST/fm computer. I've used it before and it's great! I recently picked up one of these old gems and want to fire the synth on my secondary sound card with it.

I am willing to trade PC software or trade my exceptional talents as a MIDI drum programmer. This the most common fault with most MIDI-based music I hear - no funk! I can make that s**t sound REAL, man. email me if you'd like a sample!

Thanks
JD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

```
From 3915380565015717927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9eefcafeeec7b34
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Atari Cubase wanted - something in it f
Date: 1999/03/28
Message-ID: <7dl5sh$4qj$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 459979774
References: <7dkmcv$g08$1@nnrp1.dejanews.com>
X-Trace: roch.zetnet.co.uk 922622673 4947 194.247.43.139 (28 Mar 1999 12:04:33
GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 28 Mar 1999 12:04:33 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 28 Mar 1999 07:40:16, j_dahl@my-dejanews.com wrote:

>Hi everyone,
>
>I'm looking for a copy of Cubase for the old Atari 520ST/fm computer. I've
>used it before and it's great! I recently picked up one of these old gems and
>want to fire the synth on my secondary sound card with it.
>
>I am willing to trade PC software or trade my exceptional talents as a MIDI
>drum programmer. This the most common fault with most MIDI-based music I hear
>- no funk! I can make that s**t sound REAL, man. email me if you'd like a
>sample!
>

You'll need a memory upgrade to run Cubase on a 520, you could try Sweet 16, that should be OK, and it hasd as very similar feel to Cubase, buit it doesn't have some of the advanced editors...

chrisc

From 2833910839061934629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1241e86553709a76,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1241e86553709a76,start
X-Google-Attributes: gid109a67,public
From: Geoffacakes <new-wave@argonet.co.uk>
Subject: Atari monitors - quick question
Date: 1999/03/28
Message-ID: <na.a5a95f48e9.a70260new-wave@argonet.co.uk>#1/1
X-Deja-AN: 460018963
Distribution: world
Organization: ArgoNet, but does not reflect its views
Reply-To: Geoffacakes <new-wave@argonet.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello,

I have just acquired a dusty old Atari 1040ST. There is a 13-pin monitor socket on the back - is this for an RGB monitor? Is there anyway one can use a SVGA monitor with the machine?

Geoff

--

From 4788866296630812619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc8825b605bfc450

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bc8825b605bfc450
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Re: Atari Network Connectivity pages are back !
Date: 1999/03/28
Message-ID: <36FE5570.1123814@village.uunet.be>#1/1
X-Deja-AN: 460033049
Content-Transfer-Encoding: 7bit
References: <36F55043.CF9AF83B@village.uunet.be>
<36f572e219c021d0@holleman.demon.nl>
Content-Type: text/plain; charset=us-ascii
Organization: I.T.Consulting
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Louis wrote:
>
> >The Belgian FTP site is still available (no plans to give it up in the
> >near or far future) at ftp://193.190.205.13/atari/
> >If all goes well, the DNS name should change soon to somethins that's
> >easy to remember. I'll keep you posted about this.
> >
> What about the rma.ac.be name? I never tried feeding aFTP that name, but I
> think it works just the same as 193.190.205.13 or am I wrong?

Not possible. This server is only one of the computers in the domain
rma.ac.be
Each computer has already a DNS name, but the name for the ftp-server at
the moment is as difficult to remember as the numbers.

Greetings,

Saka




From -2707816956885235886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a559730a3acb4a4,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: FS: MegaSTE SM144 SpectreGCR ATonce386SX Supercharger....
Date: 1999/03/28
Message-ID: <7344_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 460050824
Content-Transfer-Encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: De Petris Software Development
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech
```

Please email me if you want to know more about the system, many software
pieces and hardware addons, make an offer.... I'm in Italy !

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it
--
Lines join in faint discord while the stormwatch brews...

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From -1562193992549049986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4449bc15c5505bdf,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4449bc15c5505bdf,start
X-Google-Attributes: gid109a67,public
From: "Eric J. Feldhusen" <ejfeldhu@mtu.edu>
Subject: FS: Atari Mega STE - USA
Date: 1999/03/28
Message-ID: <36FE7137.7392A2FC@mtu.edu>#1/1
X-Deja-AN: 460066760
Content-Transfer-Encoding: 7bit
Organization: Michigan Technological University
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Since I don't have the time to use this computer, I'm selling it for
someone who'll use it.
Here's the specs..

Atari Mega STE - 4MB Ram, 40MB hard drive that was just replaced,
keyboard, mouse,
power cable.

I'm asking $100, buyer pays shipping. I'll most likely ship UPS Ground
COD. That way, the
buyer gets the computer in hand before paying. Any interested parties,
email me.

Eric Feldhusen
ejfeldhu@mtu.edu

From 6081583340232421500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4449bc15c5505bdf

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4449bc15c5505bdf
X-Google-Attributes: gid109a67,public
From: "Eric J. Feldhusen" <ejfeldhu@mtu.edu>
Subject: FS: Atari Mega STE - USA
Date: 1999/03/28
Message-ID: <36FE8A4D.47B14F17@mtu.edu>#1/1
X-Deja-AN: 460096822
Content-Transfer-Encoding: 7bit
Organization: Michigan Technological University
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Sold.

From 2685706787752190417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9eefcafeeec7b34
X-Google-Attributes: gid109a67,public
From: j_dahl@my-dejanews.com
Subject: Re: Atari Cubase wanted - something in it f
Date: 1999/03/28
Message-ID: <7dma62$ob6$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 460115335
References: <7dkmcv$g08$1@nnrp1.dejanews.com> <7dl5sh$4qj$1@roch.zetnet.co.uk>
X-Http-Proxy: 1.1 x16.dejanews.com:80 (Squid/1.1.22) for client 209.87.13.97
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Mar 28 22:24:09 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

In article <7dl5sh$4qj$1@roch.zetnet.co.uk>,
  chrisc@zetnet.co.uk (Chris Crosskey) wrote:
> On 28 Mar 1999 07:40:16, j_dahl@my-dejanews.com wrote:
> >Hi everyone,
> >
> >I'm looking for a copy of Cubase for the old Atari 520ST/fm computer. I've
> >used it before and it's great! I recently picked up one of these old gems and
> >want to fire the synth on my secondary sound card with it.
> >
> >I am willing to trade PC software or trade my exceptional talents as a MIDI
> >drum programmer. This the most common fault with most MIDI-based music I hear
> >- no funk! I can make that s**t sound REAL, man. email me if you'd like a
> >sample!
> >
>
> You'll need a memory upgrade to run Cubase on a 520, you could try Sweet
> 16, that should be OK, and it hasd as very similar feel to Cubase, buit it
> doesn't have some of the advanced editors...

>
> chrisc
>

OUCH!

How do I upgrade the memory? I'll try to find out on my own, but I don't
suspect it'll be easy.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -819384565088116568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92e58299d14c4364,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: Revised FS 520ST (U.S.A. only)
Date: 1999/03/28
Message-ID: <19990328174845.03802.00001787@ng05.aol.com>#1/1
X-Deja-AN: 460126644
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have the following for sale. I prefer to sell the whole lot as a package.
However, I am willing to sell individual items but the ST must sell as a unit
and not as parts.
Here then for your viewing pleasure is a list of my ST stuff :) :
HARDWARE:
4mb 520ST with SC1224 color Monitor, SF314 Floppy Drive, mouse, joystick, Alpha
Data trackball, manual, System & language disks, and mouse cleaning ball.

GAMES:
GBA Championship Basketball The Sentry
MetroCross Star Glider

Guild of Thieves Star Ray Shadow of the
Beast II
AD&D Hillsfar Gold Runner II
Station Fall Golden Path Grid Iron
The Black Cauldron
Battleship
Pirates of the Barbary Coast Flight Simulator II

APPLICATIONS:
Habba Check Minder H&D Base Hippo Pixel
Hippo Fonts Cyber Sculpt Art & Film Director
Multi Desk Calamus Outline Art OutBurst 3.3
VIP Professional Flash That's Write
v.3.1G

Atari Logo

BOOKS/PUBLICATIONS:
ST Basic Source Book
A Source Book for Atari Logo

BTW, I am not leaving the Atari scene.

From 4165550982953957187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1241e86553709a76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1241e86553709a76
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Atari monitors - quick question
Date: 1999/03/28
Message-ID: <JC3UBGATUP@data.rhein-main.de>#1/1
X-Deja-AN: 460340724
Content-Transfer-Encoding: 7bit
References: <na.a5a95f48e9.a70260new-wave@argonet.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <na.a5a95f48e9.a70260new-wave@argonet.co.uk> Geoffacakes wrote:

>I have just acquired a dusty old Atari 1040ST. There is a 13-pin monitor
>socket on the back - is this for an RGB monitor? Is there anyway one can use
>a SVGA monitor with the machine?

You can connect any SM124 (MONO), SM1242 (RGB).
VGA Display must start with 15Khz! -> NEC 3D as example.

ODIT_ST contains any cable adaptor, colorised schematics,

Regards, Robert

--
 -= Home of DOIT-Archives =-
____
  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 6324766778606830504
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,7672832f5e598f28,start
X-Google-Attributes: gid109a67,public
From: jim harris <jim@studio9.demon.co.uk>
Subject: 3x midi port from modem or parallel
Date: 1999/03/29
Message-ID: <36FF49A3.C47879CF@studio9.demon.co.uk>#1/1
X-Deja-AN: 460285189
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 922700180 nnrp-01:27828 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hiya ... want to DIY extra midi ports, I know this is possible from parallel or modem port. I have schematic for one extra port from modem but not three. We have three multi-timbral boxes now so we need the extra. Any help appreciated :)

jim

From 547259195753518737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,264c61323eb837d4,start
X-Google-Attributes: gid109a67,public
From: "Johan Vergote" <johan.vergote@vsk.be>
Subject: ATARI REPAIR CENTRE IN BELGIUM?
Date: 1999/03/29
Message-ID: <7dnlrr$pma$1@news1.skynet.be>#1/1
X-Deja-AN: 460298583
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 922704571 26314 194.78.222.97 (29 Mar 1999 10:49:31 GMT)
Organization: Belgacom Skynet SA/NV
NNTP-Posting-Date: 29 Mar 1999 10:49:31 GMT
Newsgroups: comp.sys.atari.st.tech

Hello
I am looking for the address or phone of a person/company who can repair or help to repair an Atari ST (of which the mouse doesnt respond after bootup)

From -9025264182689722384
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,178b01c7ba232d99,start
X-Google-Attributes: gid109a67,public
From: "visitor" <nm93008@central.ntua.gr>
Subject: Gemulator
Date: 1999/03/29
Message-ID: <7do1nd$729$1@ulysses.noc.ntua.gr>#1/1
X-Deja-AN: 460352070
Organization: National Technical University of Athens, Greece
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

does anyone knows how to find GEMULATOR (emulates AtariST on a fu**ing PC)?

From -6869447390406579663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9eefcafeeec7b34
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Atari Cubase wanted - something in
Date: 1999/03/29
Message-ID: <7docqj$j9k$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 460408299
References: <7dkmcv$g08$1@nnrp1.dejanews.com> <7dl5sh$4qj$1@roch.zetnet.co.uk> <7dma62$ob6$1@nnrp1.dejanews.com>
X-Trace: roch.zetnet.co.uk 922728083 19764 194.247.43.177 (29 Mar 1999 17:21:23 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 29 Mar 1999 17:21:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Mar 1999 22:24:09, j_dahl@my-dejanews.com wrote:

>>
>> You'll need a memory upgrade to run Cubase on a 520, you could try Sweet
>> 16, that should be OK, and it hasd as very similar feel to Cubase, buit it
>> doesn't have some of the advanced editors...
>>
>> chrisc
>>
>
>OUCH!
>
>How do I upgrade the memory? I'll try to find out on my own, but I don't
>suspect it'll be easy.
>

There's details of a 4Mb upgrade on the DOITF030 archive, sorry can't
remember the URL...

ASP will be selling them soon, but ifg you're in the states then the
postage and currency fees will make it a non-starter....

chrisc

From -8612216855189331315
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1241e86553709a76
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1241e86553709a76
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Atari monitors - quick question
Date: 1999/03/29
Message-ID: <7dojv9$csk$4@news3.isdnet.net>#1/1
X-Deja-AN: 460450591
References: <na.a5a95f48e9.a70260new-wave@argonet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 922735401 13204 194.149.170.190 (29 Mar 1999 19:23:21 GMT)
NNTP-Posting-Date: 29 Mar 1999 19:23:21 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Geoffacakes a �crit dans le message ...
>Hello,
>
>I have just acquired a dusty old Atari 1040ST. There is a 13-pin monitor
>socket on the back - is this for an RGB monitor? Is there anyway one can use
>a SVGA monitor with the machine?

The answer my friend, is blowing in the wind...
and in the Quick FAQ

Nicholas

```
 --
   |||                  Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 1158281637822958076
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,a9eefcafeeec7b34
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Atari Cubase wanted - something in it f
Date: 1999/03/29
Message-ID: <7dojv8$csk$3@news3.isdnet.net>#1/1
X-Deja-AN: 460450592
References: <7dkmcv$g08$1@nnrp1.dejanews.com> <7dl5sh$4qj$1@roch.zetnet.co.uk>
<7dma62$ob6$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 922735400 13204 194.149.170.190 (29 Mar 1999 19:23:20
GMT)
NNTP-Posting-Date: 29 Mar 1999 19:23:20 GMT
Newsgroups: comp.sys.atari.st.tech

j_dahl@my-dejanews.com a �crit dans le message
<7dma62$ob6$1@nnrp1.dejanews.com>...
>In article <7dl5sh$4qj$1@roch.zetnet.co.uk>,
> chrisc@zetnet.co.uk (Chris Crosskey) wrote:
>> On 28 Mar 1999 07:40:16, j_dahl@my-dejanews.com wrote:
>> >Hi everyone,
>> >
>> >I'm looking for a copy of Cubase for the old Atari 520ST/fm computer.
I've
>> >used it before and it's great! I recently picked up one of these old
gems and
>> >want to fire the synth on my secondary sound card with it.
>> >
>> >I am willing to trade PC software or trade my exceptional talents as a
MIDI
>> >drum programmer. This the most common fault with most MIDI-based music I
hear
>> >- no funk! I can make that s**t sound REAL, man. email me if you'd like
a
>> >sample!
>> >
>>
>> You'll need a memory upgrade to run Cubase on a 520, you could try Sweet
>> 16, that should be OK, and it hasd as very similar feel to Cubase, buit
it
>> doesn't have some of the advanced editors...
>>
>> chrisc
>>
>
>OUCH!
>
>How do I upgrade the memory? I'll try to find out on my own, but I don't
>suspect it'll be easy.

Check out the Quick FAQ...

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -2047024555049329349
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7672832f5e598f28
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: 3x midi port from modem or parallel
Date: 1999/03/29
Message-ID: <7dol15$rmu$1@news4.isdnet.net>#1/1
X-Deja-AN: 460457042
References: <36FF49A3.C47879CF@studio9.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 922736485 28382 194.149.170.176 (29 Mar 1999 19:41:25 GMT)
NNTP-Posting-Date: 29 Mar 1999 19:41:25 GMT
Newsgroups: comp.sys.atari.st.tech

jim harris a �crit dans le message
<36FF49A3.C47879CF@studio9.demon.co.uk>...
>Hiya ... want to DIY extra midi ports, I know this is possible from
>parallel or modem port. I have schematic for one extra port from modem
>but not three. We have three multi-timbral boxes now so we need the
>extra.

No you don't, what about MIDI Thru ?

>Any help appreciated :)
>

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From 3807917709482211692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc8825b605bfc450
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bc8825b605bfc450
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: Atari Network Connectivity pages are back !
Date: 1999/03/29
Message-ID: <36ffdbf7.5990503@news.demon.co.uk>#1/1
X-Deja-AN: 460464721
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
References: <36F55043.CF9AF83B@village.uunet.be>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 922737766 nnrp-09:20962 NO-IDENT
bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sun, 21 Mar 1999 21:02:11 +0100, Karl Samyn <saka@village.uunet.be>
wrote:
>I also would like to thank Martin "Nightowl" Byttebier for keeping the
>Belgian FTP-site up to date while I was gone.
>The Belgian FTP site is still available (no plans to give it up in the
>near or far future) at ftp://193.190.205.13/atari/
>If all goes well, the DNS name should change soon to somethins that's
>easy to remember. I'll keep you posted about this.

Yes, I noticed there is no forward or reverse name mapping on this
name - and I looked at whom the range of IPs belongs to.

If it is OK with the authority, I can give forward name mapping to
this... i was thinking of something like atari.cybes.co.uk ? Would
that suit people? short and sweet?

If so, email me and I'll complete the task in hardly any time.

Regards
Danny
--
Denesh Bhabuta



From 4150896350814256735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,86c44c285d9893b9,start
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 109a67,86c44c285d9893b9,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 115513,86c44c285d9893b9,start
X-Google-Attributes: gid115513,public
From: Christopher Warney <audiointelek@earthlink.net>
Subject: Mike In Canada w/Falcon
Date: 1999/03/29
Message-ID: <36FFF809.A0E2A559@earthlink.net>#1/1
X-Deja-AN: 460506861
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 29 Mar 1999 22:00:44 GMT
X-ELN-Insert-Date: Mon Mar 29 14:05:07 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.music.midi

To mike in Canada w/Falcon. I lost your email, please reply.

Christopher

From -8223264718514522013
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,439999090652816f,start
X-Google-Attributes: gid109a67,public
From: clab@buffnet.net (clab)
Subject: Re: SOS Hard drive problems
Date: 1999/03/29
Message-ID: <37002e99.0@news3.buffnet.net>#1/1
X-Deja-AN: 460571979
References: <36ffb53b.0@news.internex.net.au>
X-Trace: 29 Mar 1999 20:53:29 +0500, acppp17.buffnet.net
Newsgroups: comp.sys.atari.st.tech

i have a syquest syjet as well connected to my Falcon. What else do you have in the Scsi daisy chain? The syjet had problems when the chain wasn't properly terminated. The manual also syays not to locate it after a cd drive. It didn;t like the termination I had on a Toshiba 5 gig I had bought from Toad computers. Try running it all alone See if that helps. It has auto termination built in. It also operates in two modes according to Syquest, one for regular data and one for streaming (according to syquest) although,as far as I know, there is no setting for this on HD. ALSO, check the cables!!!! Are you getting weird filenames?, could be the cable or lack of proper termination. Without knowing your setup its hard to tell. I went through a lot of crap getting mine to behave until I cut back on the number of devixes I had

```
in the Scsi chain. This Falcon just doesn't like too many Scsi devises
connected to it. Alex at AY computers told me to limit the number
of devises to 2 or 3 to be safe.

On 30 Mar 1999 03:14:23 , "Brian Lang"  wrote:
>
> I have serious hard drive problems, with a syquest syjet 1.5 gig removable
>drive. I am a composer and have a whole cd of my work stored on a syjet
>cartridge with 3 partitions. I am using HDDriver 7.00.
> I couldn't read any of the partitions at first, but after restoring
>partition info I got the first and last partitions back, but not the middle
>one.
> In diamond edge I get Dos error # 32768 reading boot sector location 1,
>then unrecognised boot sector , (whilst trying to choose the middle
>partition as the active drive)
>I also have another cartridge that I cannot read the middle partition, it
>comes up with dos Error #11 Reading directory sectors location 6729 and
>9912. (in diamond edge) I have restored partition info on this cartridge
>also. using HD Driver.
> Is there any hope that I may be able to retreive any of this data, it's
>almost a years work.
>Can anyone offer some help,any advice greatly appreciated. 8-(
>Brian Lang
>
>
>.

�������������������������������������������������������
� Microsoft has just announced that the release of    �
� "Windows 2000" will be delayed until the year 1901. �
�������������������������������������������������������



From 1278312728434636039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,439999090652816f
X-Google-Attributes: gid109a67,public
From: "Brian Lang" <jagger@connexus.apana.org.au>
Subject: SOS Hard drive problems
Date: 1999/03/30
Message-ID: <36ffb53b.0@news.internex.net.au>#1/1
X-Deja-AN: 460408298
X-Trace: 30 Mar 1999 03:15:39 -1000, 203.34.169.173
Newsgroups: comp.sys.atari.st.tech
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4


 I have serious hard drive problems, with a syquest syjet 1.5 gig removable
drive. I am a composer and have a whole cd of my work stored on a syjet
cartridge with 3 partitions. I am using HDDriver 7.00.
 I couldn't read any of the partitions at first, but after restoring
partition info I got the first and last partitions back, but not the middle
one.
```

 In diamond edge I get Dos error # 32768 reading boot sector location 1,
then unrecognised boot sector , (whilst trying to choose the middle
partition as the active drive)
I also have another cartridge that I cannot read the middle partition, it
comes up with dos Error #11 Reading directory sectors location 6729 and
9912. (in diamond edge) I have restored partition info on this cartridge
also. using HD Driver.
 Is there any hope that I may be able to retreive any of this data, it's
almost a years work.
Can anyone offer some help,any advice greatly appreciated. 8-(
Brian Lang

From 697528942531058742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Y2K compliance
Date: 1999/03/16
Message-ID: <36edae35.11449086@news2.tmisnet.com>#1/1
X-Deja-AN: 455445287
References: <36ECC6EB.6A24CC5F@tig.com.au> <7cj106$16k$1@roch.zetnet.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 921546855 DOVWW2CTTAE72D1DAC usenet76.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st.tech

On Mon, 15 Mar 1999 13:12:25 -0000, "kevin dermott"
<kdermott@zetnet.co.uk> wrote:

>unless some of your programs really need the dates it won't make any
>difference as there is no clock inside them

Sure there's a clock in there! It just resets to zero whenever you
turn the power off! (Just like all the original personal computers).

-- George Crissman
-- strads@tmisnet.com

"There is no need to criminalize millions of legitimate and responsible
businesses and individuals in order to stop a very small group of
irresponsible people, particularly when there are other ways already
working ." says Mr. Dan Hufnal of the 10,000 member DEAA
<http://www.deaa.com>. What does he mean by "already working"?
Maybe: <http://www.tmisnet.com/~strads/spamhunt/index.html>

From -2768089373567597462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: STacy questions
Date: 1999/03/16
Message-ID: <7ckdu7$78k$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 455456940
Content-Transfer-Encoding: 7bit
References: <7cjj20$qbm$1@snipp.uninett.no>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 921549575 7444 194.247.43.181 (16 Mar 1999 01:59:35 GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 16 Mar 1999 01:59:35 GMT
Newsgroups: comp.sys.atari.st.tech

--
Jo Even Skarstein wrote in message <7cjj20$qbm$1@snipp.uninett.no>...
>Hi folks!
>
>I might get my hands on a STacy in the near future, but I don't know too
>much about this computer.
>
>1. I know the batteries is a joke, but what's using most power? Is it the
>   HD, the CPU, monitor or what? I guess it would be possible to both
>   reduce weight and power-consumption by replacing the SCSI-card and old
>   SCSI-drive with a IDE-card and a light-weight, modern IDE-drive with
>   powersaving.

many people have gone mad trying to open and put a stacy back together again
if the screen is backlit it requires the internal voltage to be converted
to something like 70 volts.forget the battery alltogether
>
>2. Memory. I believe the STacy I've set my eyes on is a 1Mb machine, is it
>   difficult to upgrade? A MagnumST would be great, is this compatible
>   with the STacy?

mine is a stacy 2,it has a trap door for extra memory which i upped to 4
meg special low profile skinny simms from best electronics
>
>3. Is it possible to connect an external monitor and perhaps keyboard?

certainly a monitor,no socket for a keyboard ,if you want to do this what

do you want a stacy for? :-)
Kevin
Atari still lives
kevin@kdermott.freeserve.co.uk
Lancashire England kdermott@zetnet.co.uk
mug shot and more at http://www.users.zetnet.co.uk/kevin/

>
>--
>
>/*
>** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
>**
>**   beer - maria mckee - atari falcon - babylon 5
>*/

From -7955190148077386614
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,59d9a321970e9177
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: DSP clocks...
Date: 1999/03/16
Message-ID: <36EE1D2F.3A6DE5A3@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 455557052
Content-Transfer-Encoding: 8bit
References: <7cjth6$565$1@roch.zetnet.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey a �crit :
>
> Hi Folks,
> I expect it is in DoitF030 somewhere but my copy of CAB 2.5 doesn't seem to
> like the site.....
>
> I'm trying to find out about how the Falcon's DSP port gets external clock
> sources in. I plan on building an ultra-cheap 44.1kHz only DSP clock. With
> more people having access to CDR these days a straight mastering system
> direct to CD makes more sense to me than spending money on a 48kHz option I
> don't need.....

Not sure about, but someone told me once that it's just a matter of
getting a quartz oscillator attached to the +5V, GND and DSP CLK pins of
the DSP connector.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -7305266397163947428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: STacy questions
Date: 1999/03/16
Message-ID: <Pine.LNX.3.96.990316133642.8748C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 455594945
References: <7cjj20$qbm$1@snipp.uninett.no>
To: Jo Even Skarstein <joska@nvg.ntnu.no>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk
```

> 1. I know the batteries is a joke, but what's using most power? Is it the HD, the CPU, monitor or what? I guess it would be possible to both reduce weight and power-consumption by replacing the SCSI-card and old SCSI-drive with a IDE-card and a light-weight, modern IDE-drive with powersaving.

Yes, I was thinking of getting Mario's IDE card and try it on mine too.

> 2. Memory. I believe the STacy I've set my eyes on is a 1Mb machine, is it difficult to upgrade? A MagnumST would be great, is this compatible with the STacy?

Compatible yes, but where would you put it? Lack of space is the real problem here....

> 3. Is it possible to connect an external monitor and perhaps keyboard?

There is the usual 13-pin Atari ST monitor plug.

As for keyboard, it should be possible to install a MEGA keyboard without too much hacking, but then again, the built-in keyboard is already _much_ better than the one on my TT, so... ;-)

```
---------------------------------------------------------------
Martin-Eric Racine       http://www.pp.fishpool.com/~q-funk/M-E/
```

From -4570678207817791799
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,59d9a321970e9177
X-Google-Attributes: gid109a67,public
From: nemziv@PTT.yu
Subject: Re: DSP clocks...
Date: 1999/03/16
Message-ID: <7clfci$a9j$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 455596767
Content-Transfer-Encoding: 8Bit
References: <7cjth6$565$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 921583826 10547 194.247.199.52 (16 Mar 1999 11:30:26 GMT)
Organization: Public news server of EUnet Yugoslavia
Mime-Version: 1.0
NNTP-Posting-Date: 16 Mar 1999 11:30:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Chris!

>I'm trying to find out about how the Falcon's DSP port gets external clock
>sources in. I plan on building an ultra-cheap 44.1kHz only DSP clock.

Well, I had the same idea a while ago. Here is some info from the DOIT030 archive:

****

DSP Connector, DB26, three row female:

1	GP0	10	GND	19	R_DATA *
2	GP1	11	SC0	20	R_CLK
3	GP2	12	SC1	21	R_SYNC
4	P_Data	13	SC2	22	EXT_INT
5	P_CLK	14	GND	23	STD
6	P_SYNC	15	SRD	24	SCK
7	n/c	16	cRD	25	GND
8	GND	17	+12v	26	EXCLK
9	+12v	18	GND		

* pin 19 was not listed in the document I read.

EX_CLK I   External master clock

+12v-   +12v power. Do not draw more than 300mA on this pin.

The signals on this port include several high speed clock and data lines. It is therefore essential that developers use correct drive and termination. In general, all signals should be terminated with a ferrite bead followed by a 68ohm resistor in series. This is the same type of termination used inside the Atari Falcon030 on all DSP port signals. A ferrite bead should be chosen that does not begin cutoff until 20MHz to 30MHz. Input signals from the peripheral should be driven by CMOS devices such as 74HCxx or 74HCTxx.

******

Robert Schaffner also wrote that he has opened his DSPclock and that he found "an oscillator, IC na some resistors". Funny, I thought the only
thing inside should be an Oscillator of desired frequency...
However, the +12v supply must be turned into a +5v and that is probably the job of an IC he mentioned. It must be an 78L05;three pins, converts whatever voltage between 6v-30v into a straight +5v and gives max 100mA.
Resistors?! I do not know...(Robert, wir bitten Sie um Hilfe... Welche Widerst�nde haben Sie gesehen?)
Another rather annoying problem is The CLOCK (oscillator) itself. It must be an 22.5792 MHz clock. Where to find such an oscillator?!!! (But hey, I live Yugoslavia... Maybe it is available to you?)
But I think that if you find the right clock and convert voltage there should be no problems, I know some people that have made the External clocks. (but with a 24 MHz osc= 46.8 kHz...)
Anyway, goodluck, and please if you have the time E-mail me your results and ideas, sugestions, whatever...

All the best,

Nemanja.

From 8834377538954537095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a5844bc47be303d0,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS: 520ST (US Only)
Date: 1999/03/16
Message-ID: <19990316081740.20298.00000018@ng134.aol.com>#1/1
X-Deja-AN: 455611216
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Complete 520ST upgraded with a 4 meg ram board. Lots of games and software to go with machine. Included, 2 joysticks and a trackball.
Will consider all serious offers.

Thanks,
Sam Ferrer :)
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From -4392229443362047430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e14719acc5b9e906,start
X-Google-Attributes: gid109a67,public
From: v952647 <v952647@si.hhs.nl>
Subject: STiNG under TOS
Date: 1999/03/16
Message-ID: <36EE569C.3C4E5F8@si.hhs.nl>#1/1
X-Deja-AN: 455613671
Content-Transfer-Encoding: 7bit
Organization: Haagse Hogeschool Sector Informatica
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have a few questions because I am still having trouble connecting
an Atari TT030 to a Mac with MagiC 6.0. It should work with a
serial cable. One side in the LAN port from the TT, on the other
side in the Modem port from the Mac.

Does STiNG work with TOS? I tried STiNG with a TOS version from 1991,
but it can't find the default.cfg
Should I install MagiC 6.0?
Does Aftp work with STiNG?
How should I setup STiNG to have the two computers communicating
with eachother. It's just to transfer files from 100 Mb...

Thank you in advance,
Fokko Veegens

From 1838990612726451901
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e14719acc5b9e906
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: STiNG under TOS
Date: 1999/03/16
Message-ID: <36EE6508.7AAC6A9D@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 455623807
Content-Transfer-Encoding: 8bit
References: <36EE569C.3C4E5F8@si.hhs.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1

Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

v952647 a �crit :
>
> I have a few questions because I am still having trouble connecting
> an Atari TT030 to a Mac with MagiC 6.0. It should work with a
> serial cable. One side in the LAN port from the TT, on the other
> side in the Modem port from the Mac.
>
> Does STiNG work with TOS? I tried STiNG with a TOS version from 1991,
> but it can't find the default.cfg

Put STING.PRG in your AUTO folder, just after HSMODEM (DRVIN.PRG and SCC.PRG). The STING.INF should be in the AUTO folder too, and should contain the pathname where the rest of you STING files are, including default.cfg (C:\STING for example)

STinG was made to work with TOS. It is also MiNT and MagiC compatible.

> Should I install MagiC 6.0?

You shouldn't need to.

Nick
```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -3033986896863661340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: STacy questions
Date: 1999/03/16
Message-ID: <36eeb82a1858dd2@tripnet.se>#1/1
X-Deja-AN: 455743915
References: <7cjj20$qbm$1@snipp.uninett.no>
Mail-Copies-To: kennethm@tripnet.se
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 16 Mar 1999 20:00:27 GMT
X-Hardware: 68000/16 Atari MSTe
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Mon 15-03-99 18:20 (GMT) Jo Even Skarstein wrote:

>Hi folks!
>
>I might get my hands on a STacy in the near future, but I don't know too
>much about this computer.
>

>
>2. Memory. I believe the STacy I've set my eyes on is a 1Mb machine, is it
>   difficult to upgrade? A MagnumST would be great, is this compatible
>   with the STacy?

I have put a ExtraRAM deluxe with 4MB sim in my 1MB Stacy. The card is
partly located where the battery would be and I had to solder it in
place.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -1861535527275482361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/17
Message-ID: <7cp2pf$fbk$1@athena.netset.com>#1/1
X-Deja-AN: 455842502
References: <7bk1o7$191$1@news2.xs4all.nl> <7bp52c$qgm$3@news2.xs4all.nl>
<JCGGAEDCUP@data.rhein-main.de> <7bv23c$f6f$1@news2.xs4all.nl>
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 921701999 15732 206.183.227.13 (17 Mar 1999 20:19:59
GMT)
Organization: NetSet Internet Solutions, Inc.
NNTP-Posting-Date: 17 Mar 1999 20:19:59 GMT
Newsgroups: comp.sys.atari.st.tech

In article <7bv23c$f6f$1@news2.xs4all.nl>,
Jos Vlietstra <jovlie@xs4all.nl> wrote:
>On 6 Mar 1999 07:01:28 G, Robert Schaffner wrote:
>hello Ronald,
>I think SS means : Spindle Synchronisation !! I read that from specs
>of a Seagate harddisk. I still got problems with booting.This time I
>have a beautiful Seagate ST12400N of 2.1 Gb.At the moment my Seagate
>ST3610N of 520 MB is running in my TT030 splendidly .It boot with
>HDDRIVER as it should, so I made the same jumpersettings on this
>bigger Seagate, which looked the same as it is of the same brand and
>tried to boot it but no sir, it won't succeed. I don't know at this

>moment what to do, I don't think it's the Seagate this time(referring
>to the Quantum Atlas, which was indeed impossible to get it bootable)
>but it's HDDRIVER and the complicated settings of jumpers and
>software. Then I have a strange feeling, that my TT030 seems to
>recall former settings of HDDRIVER, even when you reset..........
>It's kind of spooky !
>I hope somebody can help me....
>Jos Vlietstra (jovlie@xs4all.nl)

Go to http://www.seagate.com, they have specs and jumper settings for their drives on their page. I just recently installed a Seagate st-32430N on my TT and no problems with it that I didn't have before.

Dan Ackerman
baldrick@netset.com

From 3899954760569736669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec04ee54a52d7227,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: circuit layout for ST to IDE?
Date: 1999/03/17
Message-ID: <7cp4f2$pgr$1@snipp.uninett.no>#1/1
X-Deja-AN: 455858359
References: <7codg2$m78$1@zingo.tninet.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 921703714 26139 129.241.210.70 (17 Mar 1999 20:48:34 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.3 (i686))
Newsgroups: comp.sys.atari.st.tech

Christian <zipser@algonet.se> wrote:
> anyone??

It was described in C't 9/93 (IIRC), the PCB and GAL can still be bought from eMedia. If you want more info on it please mail me and I'll send you the GAL-listing and scans of the PCB and circuit-layout.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 4638367759994775560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec04ee54a52d7227
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: circuit layout for ST to IDE?
Date: 1999/03/17
Message-ID: <7cp8mh$1gm$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 455883198
References: <7codg2$m78$1@zingo.tninet.se>
X-Trace: roch.zetnet.co.uk 921708049 1558 194.247.43.173 (17 Mar 1999 22:00:49 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 17 Mar 1999 22:00:49 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Mar 1999 15:14:17, "Christian" wrote:

> anyone??
>
>CT
>

If you mean like Mario's then it is .....one huge programmable logic chip, into all of the different processor busses by th elooks of things and out to the hard drive, add a couple of resistorass and a few decoupluing caps and that's it....one chip, programmed by Mario....If you're willing to try to build it, surely 50 UKP isn't too higha price to pay for the built board?

chrisc

From -8671786347727090663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e7531d230dd911e8,start
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk
Subject: Stacy experiences + questions
Date: 1999/03/17
Message-ID: <36f02780.3139834@news.cableinet.net>#1/1
X-Deja-AN: 455890257
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 921709632 19118 194.117.146.93 (17 Mar 1999 22:27:12 GMT)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
NNTP-Posting-Date: 17 Mar 1999 22:27:12 GMT
Newsgroups: comp.sys.atari.st.tech

First glad to see others coaxing old Stacys to keep going. One comment I've read is about the trackball buttons - I have removed the spring loading provided by the buttons and just rely on tactile feel given by

the micro switches (as an ordinary mouse) Much better.
I have cut and shut the shielding inside mine to accomodate extra
height needed to raise the internal PSU for space for a T28
accelerator in the CPU socket but have never managed to get all
upgrades working together. The last straw when running the T28 and 4mb
RAM and a 248mb HD is when the system looks at the FD as well. I
suspect a PSU component upgrade would solve this but this is too tech
for me. A post here many months ago asking for help was fruitless.
Maybe what I've read about an IDE interface would reduce load and
allow all to coexist ?
I seem to have read hundreds of messages but I have somehow missed
information about Mario and ASP can someone please help me?

Cheers for now
 Bryan

From 8376392618737742638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e7531d230dd911e8
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: Stacy experiences + questions
Date: 1999/03/18
Message-ID: <7crd2f$u8p$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 456158394
References: <36f02780.3139834@news.cableinet.net>
X-Http-Proxy: 1.0 x13.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 18 17:27:54 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <36f02780.3139834@news.cableinet.net>,
  bwiltshire@cableinet.co.uk wrote:
> First glad to see others coaxing old Stacys to keep going. One comment
> I've read is about the trackball buttons - I have removed the spring
> loading provided by the buttons and just rely on tactile feel given by
> the micro switches (as an ordinary mouse) Much better.
> I have cut and shut the shielding inside mine to accomodate extra
> height needed to raise the internal PSU for space for a T28
> accelerator in the CPU socket but have never managed to get all
> upgrades working together. The last straw when running the T28 and 4mb
> RAM and a 248mb HD is when the system looks at the FD as well. I
> suspect a PSU component upgrade would solve this but this is too tech
> for me. A post here many months ago asking for help was fruitless.
> Maybe what I've read about an IDE interface would reduce load and
> allow all to coexist ?
> I seem to have read hundreds of messages but I have somehow missed
> information about Mario and ASP can someone please help me?
>
> Cheers for now

> Bryan
>

There are a couple of fixes that can be done to get the T28 working properly on ST based machines. There is a text called "Georges Hard Disk Fix" that was included in the SST documentation that details those mods. I have this file at home. Email me and I will send it off for your review.

Mike

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 8008261730591009820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cca0df8446a8d567
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Atari OS Software for falcon
Date: 1999/03/18
Message-ID: <7crvev$vuq$5@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 456272593
References: <78aj37$boq$1@nnrp1.dejanews.com> <JAXHFHCYUP@data.rhein-main.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 921796894 32730 62.136.44.56 (18 Mar 1999 22:41:35 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 18 Mar 1999 22:41:35 GMT
Newsgroups: comp.sys.atari.st.tech

:>If you take a 8Gb device you got 8 partitions, 1GB each.., as example

:>Enough space for ye a   r   s ....

Very rash statement. 8~)))

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1313377183541858568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5478f69a129826

X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: ALICE with Magic 6
Date: 1999/03/18
Message-ID: <7crvf0$vuq$6@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 456272594
References: <7amsme$hn9$3@news6.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 921796896 32730 62.136.44.56 (18 Mar 1999 22:41:36 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 18 Mar 1999 22:41:36 GMT
Newsgroups: comp.sys.atari.st.tech

Yo! All Dude!

Has anyone in here found out why ALICE cant live with MAGIC 6. It still does it iconify party trick but in doing so wrecks M6's winframe RSC doohickie!!.

Anyone got an answer.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -793533108423167809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6ee5a85d619fa430,start
X-Google-Attributes: gid109a67,public
From: Steve Nelson <steveyray@tomah.com>
Subject: Mega STe running Mac software?? Will it?
Date: 1999/03/18
Message-ID: <36F1C37B.A6A6BA56@tomah.com>#1/1
X-Deja-AN: 456365341
Content-Transfer-Encoding: 7bit
Organization: we don't need no steenking manuals
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I thought I saw something in an old Toad catalog about a ST running Mac programs, did I get this backwards, or does it work? What software do you need?

Steve Nelson
steveyray@tomah.com

From -7480586403242708006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8a103c76e69083c,start
X-Google-Attributes: gid109a67,public
From: "Adrian Bradshaw" <adrian@usanda.co.uk>
Subject: FS: Scanner for ST + more...
Date: 1999/03/19
Message-ID: <7ctp8k$o6v$1@newnews.global.net.uk>#1/1
X-Deja-AN: 456512122
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I have th following items for sale:

Naksha Mono Hand Scanner for ST (incl leads & s/w)
8bit audio sampler (+s/w)
VidiST mono video grabber (+s/w)
VidiChrome colour separator for above (+s/w)

Manchester/Lancs area (United Kingdom)

From -8486861845396679297
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec04ee54a52d7227
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: circuit layout for ST to IDE?
Date: 1999/03/19
Message-ID: <36F2813B.83A1707A@france2.fr>#1/1
X-Deja-AN: 456552468
Content-Transfer-Encoding: 8bit
References: <7codg2$m78$1@zingo.tninet.se> <7cp4f2$pgr$1@snipp.uninett.no>
To: Jo Even Skarstein <joska@nvg.ntnu.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: FTH
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein a �crit:

> It was described in C't 9/93 (IIRC), the PCB and GAL can still be bought

> from eMedia. If you want more info on it please mail me and I'll send you
> the GAL-listing and scans of the PCB and circuit-layout.

I could be interresting too, could you send to me the CAL listing and
the PCB, i would like to have a look to this one.
a little question: Which kind of driver can be used with this
interface ?

Thank for your response !

From -8953764209354068321
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ec04ee54a52d7227
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: circuit layout for ST to IDE?
Date: 1999/03/19
Message-ID: <7cu1g8$mcn$1@snipp.uninett.no>#1/1
X-Deja-AN: 456568754
Content-Transfer-Encoding: 8bit
References: <7codg2$m78$1@zingo.tninet.se> <7cp4f2$pgr$1@snipp.uninett.no>
<36F2813B.83A1707A@france2.fr>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 921864520 22935 129.241.210.70 (19 Mar 1999 17:28:40
GMT)
Organization: UNINETT news service
Mime-Version: 1.0
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.3 (i686))
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD <l.favard@france2.fr> wrote:
> Jo Even Skarstein a �crit:

>> It was described in C't 9/93 (IIRC), the PCB and GAL can still be bought
>> from eMedia. If you want more info on it please mail me and I'll send you
>> the GAL-listing and scans of the PCB and circuit-layout.

> I could be interresting too, could you send to me the CAL listing and
> the PCB, i would like to have a look to this one.

I will come back to you in private mail tomorrow.

> a little question: Which kind of driver can be used with this
> interface ?

It's 100% TOS 2.06 compatible, so all IDE-capable drivers will work.
You'll need 2.06 to boot from IDE (there are ROM-sockets on the PCB), but
if you boot from floppy or SCSI any TOS will work if the harddisk-driver
is IDE-capable.

I have one of these cards in my Mega ST and it works perfectly. If you don't want to build the interface yourself or can't get cheap parts you'll probably better off buying Mario Becroft's IDE-interface (www.pl.net/~mario/).

```
--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

```
From 6744133086002225805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: steamer954@aol.com (Steamer954)
Subject: Re: STacy questions
Date: 1999/03/19
Message-ID: <19990319183258.11298.00000052@ngol01.aol.com>#1/1
X-Deja-AN: 456694312
References: <7co42r$ina$2@news2.xs4all.nl>
X-Admin: news@aol.com
Organization: AOL Canada http://www.aol.ca
Newsgroups: comp.sys.atari.st.tech
```

In article <7co42r$ina$2@news2.xs4all.nl>, jovlie@xs4all.nl (Jos Vlietstra) writes:

>> But let's start with my question : WHAT'S THE BEST WAY OF DISMOUNTING A
>> STACY ???
>
>
>Taking the Stacy apart is a bit tedious. You have to get the display apart
>and the trick is to undo the screws behind the 'Stacy' label. Then the
>fiddly bit is carefully unclipping the two halves without damaging the
>plastic. We used a small screwdriver to wedge the case in the right way
>so the little clipping system holding the two halves together would
>unclip! There are a few of these around the display, take it slow and
>carefully.
>
>You can either unplug the display to make further disassembly possible, in
>this case you need to make a note of where all the wires go. Either way,
>you need to unscrew a metal strap to give you more room to move with the
>wires - you have to do what you think is sensible.
>

I do not understand this part as I have taken my STacy apart many times and have never had to take apart the screen section. I just remove the screws from the bottom and carefully release the clips at the front and sides with a small screwdriver. With the two halves separated there is just enough room to remove the shielding and access the inner workings. the first time I took it apart was to replace the keyboard mylar, that was a long job but just a couple of days ago I had to replace the floppy, and it only took approx. 45 min, and it was back together and working. I have a parts STacy that I picked up cheap and I have taken apart the screen section on it, I failed to see how that would help in accessing the lower portions of the machine. I am not intending to crtizise but I do not understand how this makes the job easier.

Stephen Davis
steamer954@aol.com

From 6299431084490675596
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6ee5a85d619fa430
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Mega STe running Mac software?? Will it?
Date: 1999/03/19
Message-ID: <7d0o3h$sbk$1@news3.isdnet.net>#1/1
X-Deja-AN: 456958950
References: <36F1C37B.A6A6BA56@tomah.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 921953201 29044 194.149.170.187 (20 Mar 1999 18:06:41 GMT)
NNTP-Posting-Date: 20 Mar 1999 18:06:41 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Nelson a �crit dans le message <36F1C37B.A6A6BA56@tomah.com>...
>I thought I saw something in an old Toad catalog about a ST running Mac
>programs, did I get this backwards, or does it work? What software do
>you need?

You need a mac emulator. The only one I know of is Spectre GCR, which is very good, includes a cartridge for the Mac ROMs. However it only emulates a mac plus with system 6.0 (a 1985 machine) and is out of production for years. Apart from the nostalgia factor, it's pretty useless. Nowadays, the ST has more support than a Mac of the same era.

Nicholas
```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=====================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -9209645021364211029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3196a998ba9faf8,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: legal printing
Date: 1999/03/20
Message-ID: <7cuqpl$11u$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 456726817
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.207 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

Can anyone please tell me why my ste or my falcon do not print the full legal page from imagecopy 4, pagestream 2.2se or Calamus SL.

I own a deskjet 660cse and it will do fine with 8 1/2 x 11 but it wont print out the bottom parts when printing legal. only once in a while will it print it if im in (no seperation) and using the laserjet4 driver in pagestream and only the cyan page prints down lower.
If anyone else has this problem please let me know. Otherwise i will assume it is not the computers or the softwares but the printer!

gene

From 8128988415402117315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: Y2K compliance
Date: 1999/03/20
Message-ID: <7d0fak$41m$1@barcode.tesco.net>#1/1
X-Deja-AN: 456917177
Content-Transfer-Encoding: 7bit
References: <36ECC6EB.6A24CC5F@tig.com.au>
<1dopjh8.1fxol9unly968N@isdn216-10.rz.uni-karlsruhe.de>
<7cjmc7$43j$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>
>i downloaded this to see if it would do anything with my cartridge clock
>but the text file is in some weird format
>Kevin

so no one else can read it then?

```
From 8749496229073587297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: STacy questions
Date: 1999/03/20
Message-ID: <7d0h3l$585$1@barcode.tesco.net>#1/1
X-Deja-AN: 456926114
Content-Transfer-Encoding: 7bit
References: <7co42r$ina$2@news2.xs4all.nl>
<19990319183258.11298.00000052@ngol01.aol.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

a renound keyhole surgon wrote
>I do not understand this part as I have taken my STacy apart many times
and
>have never had to take apart the screen section.

this is bad advice to anyone wanting to do any soldering

```
From 7006405084347103052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: steamer954@aol.com (Steamer954)
```

Subject: Re: STacy questions
Date: 1999/03/21
Message-ID: <19990320190927.15983.00000245@ngol04.aol.com>#1/1
X-Deja-AN: 457045366
References: <7d0h3l$585$1@barcode.tesco.net>
X-Admin: news@aol.com
Organization: AOL Canada http://www.aol.ca
Newsgroups: comp.sys.atari.st.tech

In article <7d0h3l$585$1@barcode.tesco.net>, "sausages" <sausages@tesco.net> writes:

>a renound keyhole surgon wrote
>>I do not understand this part as I have taken my STacy apart many times
>and
>>have never had to take apart the screen section.
>
>this is bad advice to anyone wanting to do any soldering
>
>

Granted, I have never had to solder anything inside, but the screen plugs in to the motherboard under the internal power supply so you can completely remove the top section if any is required. After, of course, removing the internal powersupply which IMHO is simpler than taking apart the screen section. Again I am not trying to contradict those who have been very helpful, but I an trying to understand why many people maintain that disecting the screen is the easiest way.

Stephen Davis
steamer954@aol.com

From 33727611986662531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81330db5fe7173c4,start
X-Google-Attributes: gid109a67,public
From: broncos@primenet.com
Subject: HELLLLPPPPP!!!!!!!!
Date: 1999/03/21
Message-ID: <7d1vfg$9p8$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 457112953
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.206 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

PLEASE READ MY POST "LEGAL PRINTING" I NEED HELP! BABY IM BEGGING YOU!

```
From 2037542722736901852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6ee5a85d619fa430
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: Mega STe running Mac software??  Will i
Date: 1999/03/21
Message-ID: <H61J2.24$ih3.247@198.235.216.4>#1/1
X-Deja-AN: 457137372
References: <36F1C37B.A6A6BA56@tomah.com>
X-Trace: 198.235.216.4 922000935 207.61.52.81 (Sun, 21 Mar 1999 02:22:15 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Sun, 21 Mar 1999 02:22:15 EDT
Newsgroups: comp.sys.atari.st.tech
```

On 18 Mar 1999 21:24:45 , Steve Nelson wrote:
>I thought I saw something in an old Toad catalog about a ST running Mac
>programs, did I get this backwards, or does it work? What software do
>you need?

Probably got this Backwards.
MagicMac runs Atari Software on Macs.

Spectra 128 runs Older Mac software on Atari.

>
>Steve Nelson
>steveyray@tomah.com
>
>.

```
From 6745606361053658322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc8825b605bfc450,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bc8825b605bfc450,start
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@village.uunet.be>
Subject: Atari Network Connectivity pages are back !
Date: 1999/03/21
Message-ID: <36F55043.CF9AF83B@village.uunet.be>#1/1
X-Deja-AN: 457310061
Content-Transfer-Encoding: 7bit
Organization: IT Consulting
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

hello folks,

Saka is back after a dark connection-less period of 4 months.

This means the "Atari Network Connectivity" pages are also back.
The URL of these pages changed :
http://gallery.uunet.be/saka/atari.htm
So pleace adapt the links on your pages. THX :-)
Well there is a lot going on at the atari-ethernet scene. Maybe we'll
get an ethernet adaptor after all for our beloved Atari computers. More
info on the pages.

Maybe there will be some minor html errors, sorry for that... If you
would see some, would you be so kind to let me know where it's going
wrong?

I also would like to thank Martin "Nightowl" Byttebier for keeping the
Belgian FTP-site up to date while I was gone.
The Belgian FTP site is still available (no plans to give it up in the
near or far future) at ftp://193.190.205.13/atari/
If all goes well, the DNS name should change soon to somethins that's
easy to remember. I'll keep you posted about this.

Friendly greetings,

Saka -- Karl Samyn

From 4626479428634089137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee23f2808104b5cb,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson" <chris.swinson@zetnet.co.uk>
Subject: Mega Disczine issue 3
Date: 1999/03/21
Message-ID: <7d3tho$f3u$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 457358732
X-Trace: roch.zetnet.co.uk 922057080 15486 194.247.43.157 (21 Mar 1999 22:58:00 GMT)
NNTP-Posting-Date: 21 Mar 1999 22:58:00 GMT
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Mega disczine issue 3 is now avaliable, Its currently being uploaded onto a
FTP site, so the link will be avaliable shortly. If you are on IRC then
stop by my chat room and I could send it to you from there.

Watch this space !!

Chris.swinson@zetnet.co.uk
www.users.zetnet.co.uk/mega.disczine/

Chatroom #Mega_disczine on X-net server (9PM GMT)
ICQ number, 25028406

From 3316950680468678963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bc8825b605bfc450
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bc8825b605bfc450
X-Google-Attributes: gid109a67,public
From: louis@holleman.demon.nl (Louis)
Subject: Re: Atari Network Connectivity pages are back !
Date: 1999/03/21
Message-ID: <36f572e219c021d0@holleman.demon.nl>#1/1
X-Deja-AN: 457367342
X-NNTP-Posting-Host: holleman.demon.nl:195.173.252.161
References: <36F55043.CF9AF83B@village.uunet.be>
X-Sender: NEWSwatch v2.50 (Atari)
X-Slogan: Wanna get rid of WIN95/98 problems? Give it to the people!
X-Complaints-To: abuse@demon.net
X-Software: MiNT 1.15 - N.AES 1.2 - NVDI - Thing - Freedom
X-Hardware: TT-030 4/64 TC-1208
X-Trace: news.demon.nl 922059048 spot:23398 NO-IDENT
holleman.demon.nl:195.173.252.161
Organization: Demon NL
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Sun 21-03-99 21:02 Karl Samyn wrote:

>I also would like to thank Martin "Nightowl" Byttebier for keeping the
>Belgian FTP-site up to date while I was gone.

Hi Karl,

he sure did...

>The Belgian FTP site is still available (no plans to give it up in the
>near or far future) at ftp://193.190.205.13/atari/
>If all goes well, the DNS name should change soon to somethins that's
>easy to remember. I'll keep you posted about this.
>

What about the rma.ac.be name? I never tried feeding aFTP that name, but I think it works just the same as 193.190.205.13 or am I wrong?

But it's nice to hear it will continue, as more and more Atari ftp servers are closing down :-(

```
--
CU NeXT msg,
                    ____________________________________
                   |                                    |
   L O U I S       |   Email: louis@holleman.demon.nl   |
                   |   http://www.holleman.demon.nl     |
                   |____________________________________|
```

```
From -1669897775432495924
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,bc8825b605bfc450
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bc8825b605bfc450
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari Network Connectivity pages are back !
Date: 1999/03/22
Message-ID: <36F60A09.EA12B5E8@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 457495068
Content-Transfer-Encoding: 8bit
References: <36F55043.CF9AF83B@village.uunet.be>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Karl Samyn a �crit :

>
> hello folks,
>
> Saka is back after a dark connection-less period of 4 months.
>
> This means the "Atari Network Connectivity" pages are also back.
> The URL of these pages changed :
> http://gallery.uunet.be/saka/atari.htm
> So pleace adapt the links on your pages. THX :-)
> Well there is a lot going on at the atari-ethernet scene. Maybe we'll
> get an ethernet adaptor after all for our beloved Atari computers. More
> info on the pages.
>
> Maybe there will be some minor html errors, sorry for that... If you
> would see some, would you be so kind to let me know where it's going
> wrong?
>

Oops, I just got a File not found error on that link!

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5895053373954607367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e14719acc5b9e906
X-Google-Attributes: gid109a67,public
From: res1@vcf-com.fr (Olivier Booklage)
Subject: Re: STiNG under TOS
Date: 1999/03/22
Message-ID: <7d5iv7$mpl$2@news4.isdnet.net>#1/1
X-Deja-AN: 457561008
References: <36EE569C.3C4E5F8@si.hhs.nl>
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 922111783 23349 195.3.16.35 (22 Mar 1999 14:09:43 GMT)
Organization: vcf-com.fr
NNTP-Posting-Date: 22 Mar 1999 14:09:43 GMT
Newsgroups: comp.sys.atari.st.tech

On 16 Mar 1999 14:03:24 , v952647 wrote:

>I have a few questions because I am still having trouble connecting
>an Atari TT030 to a Mac with MagiC 6.0. It should work with a
>serial cable. One side in the LAN port from the TT, on the other
>side in the Modem port from the Mac.

Correct, try with terminal program (with downloads) before for
to be sure that serial cable is correct.

>Does STiNG work with TOS?

Yes, only recent STinG version have problems with TOS, so it crash,
You need so a little TOS patch.

>I tried STiNG with a TOS version from 1991,
>but it can't find the default.cfg

Strange, is a new problem :(

>Should I install MagiC 6.0?

Not neccessary if STinG run correctly under TOS.

>Does Aftp work with STiNG?

Yes, the STinG version.

>How should I setup STiNG to have the two computers communicating
>with eachother. It's just to transfer files from 100 Mb...

Is with sting port CPX, set IP address, protocol and active it.

Regards,
Olivier.

From Boulogne Billancourt FRANCE
Email   : res1@vcf-com.fr
HomePage: http://services.worldnet.net/vcf-com/olivier.htm (194.2.128.248)
CabOvl : http://194.2.128.248/vcf-com/download/cabovl.lzh
WebLight: http://194.2.128.248/vcf-com/download/weblight.lzh

From -6489926210634160466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6174cf5d6069c88,start
X-Google-Attributes: gid109a67,public
From: "Henrik Johannisson" <vinco@ebox.tninet.se>
Subject: PC <-> ST
Date: 1999/03/22
Message-ID: <01be7494$6b971d80$02e664c3@mclaren>#1/1
X-Deja-AN: 457654533
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 922128424 28067 195.100.230.2 (22 Mar 1999 18:47:04 GMT)
Organization: Telenordia
NNTP-Posting-Date: 22 Mar 1999 18:47:04 GMT
Newsgroups: comp.sys.atari.st.tech

Hi !

Is there anyone out there who have tried to connect the Atari
to the PC via serial cable and mapping a PC HD so you can
read the info on the Atari ?
I've tried Ghostlink but I just cant get it working. When I try
to reach the HD on the PC the PC just hangs and I must
restart it. Anyone tried something similar
with good result ?

Thanks !

/Slangen

From 4768765201901473595
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,12da38351d668a86,start
X-Google-Attributes: gid109a67,public
From: ckg@mindspring.com (g-man)
Subject: Falcon/ Cubase Audio help
Date: 1999/03/22
Message-ID: <36f7f41e.97302951@news.mindspring.com>#1/1
X-Deja-AN: 457674858
Content-Transfer-Encoding: 7bit
Organization: CLC
X-Server-Date: 22 Mar 1999 19:56:07 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi, thanks for checking my message!

I have a 4 meg Falcon and Cubase Audio Falcon 2.06.
CAF is the only program other than TOS on the hard
drive and I'm only using the sequencer portion of it.
Last night in the middle of writing a song Cubase locked
up (suprise, but at least it's not as bas as the PC version!).
I re booted and when I opened the Cubase folder there were
only 2 files of the approximately 40 or so that are part of the
program. One of the to files name was just random non
alphabetical characters and the other was my backup.all
file which was 0 bytes.

Does anyone know what this is about? How does a program
run one minute and the next lock up and erase itself?

I just dragged the Falcon out of the closet after not using it for a
while and formatted and error checked the hard drive and there were
no problems reported and also just for note, I do have the dongle
installed.

Any help will be greatly appreciated!!!!!!!!

Thanks!, Chris

From -4983031373601656562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6174cf5d6069c88
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: PC <-> ST
Date: 1999/03/22
Message-ID: <KzQUTKAKAq92Ewq0@steverosie.demon.co.uk>#1/1
X-Deja-AN: 457682233
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <01be7494$6b971d80$02e664c3@mclaren>
X-Complaints-To: abuse@demon.net

X-Trace: news.demon.co.uk 922133309 nnrp-06:26708 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <01be7494$6b971d80$02e664c3@mclaren>, Henrik Johannisson
<vinco@ebox.tninet.se> writes
>Hi !
>
>Is there anyone out there who have tried to connect the Atari
>to the PC via serial cable and mapping a PC HD so you can
>read the info on the Atari ?
>I've tried Ghostlink but I just cant get it working. When I try
>to reach the HD on the PC the PC just hangs and I must
>restart it. Anyone tried something similar
>with good result ?
>

Hi

I've had no problem with Ghostlink. You may try going through the
transfer speeds slowly. To exit the program on the PC end, press the
relevant button.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -4797699755947614036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4ea8edd045ca4137,start
X-Google-Attributes: gid109a67,public
From: "Fr Azodai" <azodai@fairy-jig.freeserve.co.uk>
Subject: st and hard drives
Date: 1999/03/22
Message-ID: <7d69f0$3mb$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 457689450
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 922134816 3787 62.136.66.112 (22 Mar 1999 20:33:36
GMT)
Organization: Customer of Planet Online

NNTP-Posting-Date: 22 Mar 1999 20:33:36 GMT
Newsgroups: comp.sys.atari.st.tech

hi
is there anyway i can attatch a hard drive to a ST? do i need to buy an external adapter? if so,where do i get one :)
thanks

mark

From 4826346957243370615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3,start
X-Google-Attributes: gid109a67,public
From: Jo Vandeweghe <dipching@ping.be>
Subject: Nova cards are updatable ....
Date: 1999/03/22
Message-ID: <36F6B3C6.DE64B093@ping.be>#1/1
X-Deja-AN: 457707102
Content-Transfer-Encoding: 7bit
Organization: EUnet Belgium, Leuven, Belgium
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

A few weeks ago a friend of mine gave me an ISA Mach32 card which I was able to put in the slot of my Nova card ... I already own a Mach32 but my surprise was great when I discovered the new one worked immediately though it was not the same model ...
Even nicer I became able to reach newer resolutions and deeper bits : before up to 24 bits and now up to 32 bits ...

Jo

From -6574463888311972303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba57c68e56d8662f,start
X-Google-Attributes: gid109a67,public
From: "Lytsell" <lytsell@mail.bright.net>
Subject: Atari ST Software
Date: 1999/03/22
Message-ID: <922240718.195.6@news.remarQ.com>#1/1
X-Deja-AN: 458211415

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 922240718.195.6 CBFA7R68S9D33D175C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Wed, 24 Mar 1999 01:58:38 GMT
Newsgroups: comp.sys.atari.st.tech

Anyone,

Looking for places to buy Atari ST Software. I would love to find a copy of
Autoduel (origin) (16 bit).

moonbaby@sssnet.com

From 4841991111003692743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <7d6qib$cq5$1@cletus.bright.net>#1/1
X-Deja-AN: 457790759
References: <36F6B3C6.DE64B093@ping.be>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 22 Mar 1999 22:19:03 , Jo Vandeweghe wrote:
>A few weeks ago a friend of mine gave me an ISA Mach32 card which I was
>able to put in the slot of my Nova card ... I already own a Mach32 but
>my surprise was great when I discovered the new one worked immediately
>though it was not the same model ...
>Even nicer I became able to reach newer resolutions and deeper bits :
>before up to 24 bits and now up to 32 bits ...

Interesting indeed, but can get NVDI 5.x to drive the card and
completely toss out the Nova drivers?

I could not get my Nova to work fully with NVDI so I yanked the
Nova out and replaced it with a CrazyDots card which does.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 1040608722281225002

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: Dennis Vermeire <dennis.vermeire@ping.be>
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <922159392-631174AEicMi@ping.be>#1/1
X-Deja-AN: 457827198
Content-Transfer-Encoding: 8bit
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Lonny Pursell <atari@bright.net> wrote on 23-03-99:

>Interesting indeed, but can get NVDI 5.x to drive the card and
>completely toss out the Nova drivers?
>
>I could not get my Nova to work fully with NVDI so I yanked the
>Nova out and replaced it with a CrazyDots card which does.

They work in perfect harmony..... but (there's always a but) there's a mistake in the docs of NVDI. The NOVA Drivers should be in FRONT of NVDI and not started afterwards....
Your auto folder should look like this:

EMULATOR.PRG
MENU.PRG
STA_VDI.PRG
NVDI.PRG
etc....

Latest version of the NOVA drivers is 2.67, If you have anything less, mail me, and I'll send them to You.

Cheers from Belgium
Dennis

From 9173583289627892541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <36F7B594.150F0F0B@cable.A2000.nl>#1/1
X-Deja-AN: 458004401

```
Content-Transfer-Encoding: 7bit
References: <36F6B3C6.DE64B093@ping.be>
Content-Type: text/plain; charset=us-ascii
X-Trace: pascal.a2000.nl 922203575 24203 24.132.20.245
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Vandeweghe wrote:
>
> A few weeks ago a friend of mine gave me an ISA Mach32 card which I was
> able to put in the slot of my Nova card ... I already own a Mach32 but
> my surprise was great when I discovered the new one worked immediately
> though it was not the same model ...
> Even nicer I became able to reach newer resolutions and deeper bits :
> before up to 24 bits and now up to 32 bits ...


I have a 1Mb 16M nova 90 Mhz on a TT.
Can I do the same as you?
I could use more Herzen.
Or did you have the SuperNova originally.

Greetings.
Henk.




From 4483713695804485720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <7d8fk4$3hr$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 458006349
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
X-Http-Proxy: 1.0 x13.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 23 16:31:00 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <7d6qib$cq5$1@cletus.bright.net>,
  atari@bright.net (Lonny Pursell) wrote:
> On 22 Mar 1999 22:19:03 , Jo Vandeweghe  wrote:
> >A few weeks ago a friend of mine gave me an ISA Mach32 card which I was
> >able to put in the slot of my Nova card ... I already own a Mach32 but
> >my surprise was great when I discovered the new one worked immediately
> >though it was not the same model ...
> >Even nicer I became able to reach newer resolutions and deeper bits :
> >before up to 24 bits and now up to 32 bits ...
>
```

> Interesting indeed, but can get NVDI 5.x to drive the card and
> completely toss out the Nova drivers?
>
> I could not get my Nova to work fully with NVDI so I yanked the
> Nova out and replaced it with a CrazyDots card which does.

The CrazyDots is an ET4000 card, right? The ATI NOVA does not utilize those drivers which are included with NVDI (for the ET4000), but the Computerinsel set for the ATI cards (completely different chip set). I'm sure that fVDI supports the ATI Mach model NOVA cards fitted to a NOVA adapter. I think Jo was surprised that there was something actually interchangable on an Atari between different versions of the same model card:).

What might be confusing within the NVDI setup is the selection of the type of graphics card. If you select an ATI NOVA card, NVDI is smart enough to not install its VDI drivers (actually it renames them), but it is left up to the user to install the correct drivers. It's easiest to install the Computerinsel drivers first, then install NVDI. Even the older versions would recognize the NOVA VDI drivers, and archive its (NVDI) own VDI drivers.

Mike
(I hope I was accurate:).

Mike
>
> ____
> Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
> WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 8734162994665465563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <7d8ish$ehf$1@snipp.uninett.no>#1/1
X-Deja-AN: 458039467
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net> <7d8fk4$3hr$1@nnrp1.dejanews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 922210001 14895 129.241.210.70 (23 Mar 1999 17:26:41 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.3 (i686))
Newsgroups: comp.sys.atari.st.tech

magicmac@my-dejanews.com wrote:

> drivers first, then install NVDI. Even the older versions would recognize the
> NOVA VDI drivers, and archive its (NVDI) own VDI drivers.

Since when? NVDI 4.12 most certainly didn't do this, 5.0x don't either. I
have to disable NVDI's screen-drivers myself (with a little program I've
made).

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -7452867677946924863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <7d8v1j$gsu$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 458088138
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
<7d8fk4$3hr$1@nnrp1.dejanews.com> <7d8ish$ehf$1@snipp.uninett.no>
X-Http-Proxy: 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 23 20:54:17 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <7d8ish$ehf$1@snipp.uninett.no>,
  Jo Even Skarstein <joska@nvg.ntnu.no> wrote:
> magicmac@my-dejanews.com wrote:
>
> > drivers first, then install NVDI. Even the older versions would recognize
the
> > NOVA VDI drivers, and archive its (NVDI) own VDI drivers.
>
> Since when? NVDI 4.12 most certainly didn't do this, 5.0x don't either. I
> have to disable NVDI's screen-drivers myself (with a little program I've
> made).
>
> --

You sure? I'm pretty sure that when NVDI wasn't installed, and the NOVA
drivers were installed (and in the auto folder), when I installed NVDI
4.11r2, the VDI drivers were renamed in the NVDI folder. I've used your

program. Unless it has been updated sence then, it renames the NVDI drivers,
but you have to manually go back and rename them if you want to use them
again (that is what I remember). I'm 99.9% sure that when installing the
latest NVDI, that it does take care of the NVDI drivers upon installation if
you have a NOVA installed. I remember because I didn't have to rename the
files. This was a new installation, not an update.

Mike
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
> **
> **   beer - maria mckee - atari falcon - babylon 5
> */
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 3904303284049380217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4ea8edd045ca4137
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: st and hard drives
Date: 1999/03/23
Message-ID: <7d8thb$es5$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 458097750
References: <7d69f0$3mb$1@news8.svr.pol.co.uk>
X-Trace: roch.zetnet.co.uk 922220907 15237 194.247.43.146 (23 Mar 1999 20:28:27 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 23 Mar 1999 20:28:27 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Mar 1999 20:33:37, "Fr Azodai" wrote:
>hi
>is there anyway i can attatch a hard drive to a ST? do i need to buy an
>external adapter? if so,where do i get one :)
>thanks
>
>
There are internal ones availabel, I sell Mario Becrofts one....email me
for more details (the list must be getting sick of me :-))

chrisc

From -8959906201488141720
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,4ea8edd045ca4137
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: st and hard drives
Date: 1999/03/23
Message-ID: <JCXQADDHUP@data.rhein-main.de>#1/1
X-Deja-AN: 458107966
Content-Transfer-Encoding: 7bit
References: <7d69f0$3mb$1@news8.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <7d69f0$3mb$1@news8.svr.pol.co.uk> "Fr Azodai" wrote:

>is there anyway i can attatch a hard drive to a ST? do i need to buy an
>external adapter? if so,where do i get one :)

Well, i use an DMA->SCSI Adaptor called LINK '97
Best what i can found! Works perfectly with all my
drives an CD-ROMs. Using HDDriver 7.x

Use the same (6 devices) SCSI devices on falcon, with LINK '97
on ST, no different handling.

Regards, Robert

--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -5437036199498325970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb1a03c1bbff41b3
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Nova cards are updatable ....
Date: 1999/03/23
Message-ID: <7d91gb$8n$1@cletus.bright.net>#1/1
X-Deja-AN: 458125786
References: <36F6B3C6.DE64B093@ping.be> <7d6qib$cq5$1@cletus.bright.net>
<922159392-631174AEicMi@ping.be>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 23 Mar 1999 04:20:08 , Dennis Vermeire wrote:
>Lonny Pursell <atari@bright.net> wrote on 23-03-99:

>
>>Interesting indeed, but can get NVDI 5.x to drive the card and
>>completely toss out the Nova drivers?
>>
>>I could not get my Nova to work fully with NVDI so I yanked the
>>Nova out and replaced it with a CrazyDots card which does.
>
>They work in perfect harmony..... but (there's always a but) there's a
>mistake in the docs of NVDI. The NOVA Drivers should be in FRONT of
>NVDI and not started afterwards....
>Your auto folder should look like this:
>
>EMULATOR.PRG
>MENU.PRG
>STA_VDI.PRG
>NVDI.PRG
>etc....
>
>Latest version of the NOVA drivers is 2.67, If you have anything less,
>mail me, and I'll send them to You.

So the Nova's VME adapter is why NVDI cannot drive it alone I guess?
Thanks for the offer. Having used the Nova for sometime I grew very
used to the speed. The CrazyDots seems a tad snappier and a much
cleaner installation so I think I'll stay with the CDII card now.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 4568512611917830328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e14719acc5b9e906
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: STiNG under TOS
Date: 1999/03/24
Message-ID: <fNZJ2.124$bH4.498@198.235.216.4>#1/1
X-Deja-AN: 458246279
References: <36EE569C.3C4E5F8@si.hhs.nl> <7d5iv7$mpl$2@news4.isdnet.net>
X-Trace: 198.235.216.4 922249419 207.61.52.80 (Tue, 23 Mar 1999 23:23:39 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Tue, 23 Mar 1999 23:23:39 EDT
Newsgroups: comp.sys.atari.st.tech

On 22 Mar 1999 14:09:43 , Olivier Booklage wrote:

>
>>Does STiNG work with TOS?
>
>Yes, only recent STinG version have problems with TOS, so it crash,

>You need so a little TOS patch.

What version of STing is This? I have what I thought was the last off of Peters Web page roughly Jan. 1998 and various later modules. Although I am to stupid to look right now I believe I have 1.12 and 1.15 dialer. And these work fine on my TOS 1.0 (1985) 520 ST with 2 meg and hs modem.

>
>>I tried STiNG with a TOS version from 1991,
>>but it can't find the default.cfg

Check your dialer path and your sting path. Only fool around with the STing CPX and not the NETWORK CPX (which I was doing when I first setup sting over 1 year ago.

Now that I have quite a few computers to network I will play with the rest of STing:-).

>
>Strange, is a new problem :(
>
>>Should I install MagiC 6.0?
>
>Not neccessary if STinG run correctly under TOS.
>
>>Does Aftp work with STiNG?
>
>Yes, the STinG version.
>
>>How should I setup STiNG to have the two computers communicating
>>with eachother. It's just to transfer files from 100 Mb...

You will need to edit your ROUTE.TAB file.

Something like this.

```
192.168.128.2    255.255.255.255  Modem2  0.0.0.0
0.0.0.0          0.0.0.0          Modem2  0.0.0.0
```

For main computer and IP MASQUERADING

Second computer ROUTE.TAB

```
0.0.0.0.         0.0.0.0.         Modem  0.0.0.0
```

However you should just work on getting your internet setup correct first.

For transferring files, just use a terminal prg or ghostlink. But thats another thread.

As far as I know STing works with TOS.

And if patches are required, I would like to know what these are?

Later Brian.

P.S. Oliver should know more about the TOS/STing combination and I may just be very lucky:-).

Of course I use somebody elses overlay;-).
But I am willing to try something NEW.

For I have had problems with the latest overlays not working with CAB 1.5 and my TOS 1.0 setup.

>
>Is with sting port CPX, set IP address, protocol and active it.
>
>Regards,
>Olivier.
>
>
>---
>From Boulogne Billancourt FRANCE
>Email   : res1@vcf-com.fr
>HomePage: http://services.worldnet.net/vcf-com/olivier.htm (194.2.128.248)
>CabOvl : http://194.2.128.248/vcf-com/download/cabovl.lzh
>WebLight: http://194.2.128.248/vcf-com/download/weblight.lzh
>.

From 6258783594366302592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,208b4c1786c1b519,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,208b4c1786c1b519,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,208b4c1786c1b519,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,208b4c1786c1b519,start
X-Google-Attributes: gid109a67,public
From: <psloth@post2.tele.dk>
Subject: Audio AVR, WAV, SND and other audio-format decription wanted !!!
Date: 1999/03/24
Message-ID: <Ej0K2.24$481.127@news.get2net.dk>#1/1
X-Deja-AN: 458291413
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 922259812 147.29.106.135 (Wed, 24 Mar 1999 08:16:52 MET DST)
Organization: UNI2 Internet Kunde
NNTP-Posting-Date: Wed, 24 Mar 1999 08:16:52 MET DST

Newsgroups:
comp.sys.atari.programmer,comp.sys.atari,comp.sys.atari.st,comp.sys.atari.st.tech

I am looking for a AVR, WAV, SND and other audio file format decription -
byte by byte.
I am making a converter - I know there are some PDs but they are not fast
and with the
right options.
If you got decriptions, or know where I can find some please mail me on
psloth@post2.tele.dk

From -8490109997476355868
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cbef25f4936940b0
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: Overclocking MC68000 again
Date: 1999/03/10
Message-ID: <7c642l$qq6$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 453404959
References: <7butbm$5ve$1@SOLAIR2.EUnet.yu> <36E67398.436F4E9C@tcpip-gmbh.de>
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Mar 10 15:45:27 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <36E67398.436F4E9C@tcpip-gmbh.de>,
  =?iso-8859-1?Q?J=FCrgen?= Oppermann <juergen.oppermann@tcpip-gmbh.de> wrote:
>
> Djordje Vukovic wrote:
> > It seems there was an agreement that, with a little luck, a standard
> > 8MHz CPU may work happily on 16MHz. I AM QUITE AWARE that without a cache
> never tried to overclock an Atari 68k, but some i desoldered from old MACs
> only went til 12MHz.
>
> how ever i got me a 16MHz 68k and put it in my ST - never took the time to
> optimise this, but all internal accesses e.g. DIV & MUL run at 200%
> (what's of course quite reasonable, if you asked me as i double clock it)
>
> > * CPU is switched to 8MHz by AS active or UDS/LDS active for bus access-
> >   seems VERY reasonable, as the MMU and RAM would not follow the 16MHz
clock;
> i too tried to improve RAM access as i have a 4MB F030 board in there and do
not
> see the reason why it couldn't be read/write with 16MHz i.e. an access would
be
> at least 2-3 clock cycles = 64.5ns * 2 = 125ns so i'd expect an 80ns RAM to be
> quite sufficent - however the ST never booted with a 16MHz driven RAM.

> 74LS244 bus drivers too slow ?

I had to replace these when I installed the HBS T-36 in my Mega. It was also
necessary to replace them when installing an SST board.

>
> > * Mario Becroft suggested to me that ROM access might be done on 16MHz, with
> >   a noticeable speed improvement. Seems reasonable, too; maybe I should
> >   inhibit switching to 8MHz while ROM-select lines are active; does anybody
> >   have any experience with this? I guess that my FPU can also be accessed
> >   on 16MHz then?
> i have only a quite simple TTL circuit to switch 8/16MHz but tried to double
> clock ROM - for some strange reasons - gembench gives 114% on ROM |:
>
> to be precise if my circuit works right 16MHz should be on ROM access and
> CPU internal access. 8Mhz on all other periphal accesses (e.g. the PSG shall
> gets a too "long" CS (or DTACK?) from the MMU which might be overdriven by
16MHz
> accesses ... so you'd have to buffer and shorten it with monoflops or sth.)
>
> some SCSI-adapter shall be to slow on byte-accesses on 16MHz
>
> > * Both circuits also switch the CPU to 8MHz while BG (bus grant) is active.
> > The last item I DO NOT UNDERSTAND! Documentation for the MC68000 says that
> doesn't makes to me any sense either as i think to remember the ST won't
> use it anyways - perhaps for DMA ?
>
> it's just a way of easyly being sure CPU works on internal opcodes i believe.
> or, no i think it was used to determine the right clock phase to toggle
8/16MHz
> without danger of crashing CPU - i should look it up agin at home ...
>
> > Any comments / experience on this?
> i stopped working on the 16Mhz improvement just on lack of dicipline and
> sparetime, but i'm quite intrested to get more out of the thing besides speedy
> DIVs and MULs (:
>
> > Switch CPU to 8MHz IF
> >   there is a bus access (AS active)
> > AND NOT
> >   bus-granted OR rom-select OR fpu-select
> hm, should think this over - did all this last year, you know - tend to
> back up "elderly data" deep into my brains (=
>
> feel free to get in touch if you like to evolve this ...
> --
> Dipl.Inf.(FH) J�rgen Oppermann   mailto:technik@liquidaudio.de
> TCP/IP GmbH, Berlin (Germany)   http://www.tcpip-gmbh.de
> Phone/Fax: +49.30.44 33 66 - 0/15
>
> Liquid-Audio im Vertrieb der TCP/IP GmbH   http://www.liquidaudio.de
> ===
> "We apologize for the inconvenience"   http://www.joogn.de

```
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From -7295740864112894765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Migraph
Date: 1999/03/11
Message-ID: <36e5c550.11374672@news.jax.bellsouth.net>#1/1
X-Deja-AN: 453595992
References: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<36e47d4a.9242859@news.jax.bellsouth.net> <7c3ebn$fie$1@nnrp1.dejanews.com>
<7c41sb$6m62@news.ajou.ac.kr>
NNTP-Posting-Date: Wed, 10 Mar 1999 19:08:49 EST
Newsgroups: comp.sys.atari.st.tech

Does anyone know, is Migraph still in business?

They had developed so much for the ST and I'm not sure they ever
really moved into the PC market much.  Are they still around today?




From -4516345044774493022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b1133bad697a0be
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: 8 MEG in MEGA ST
Date: 1999/03/11
Message-ID: <7c7php$pbg$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 453702882
References: <dt%D2.103$Rx6.213@198.235.216.4> <920914846-764985AEicMi@ping.be>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 921135481 25968 62.136.61.168 (11 Mar 1999 06:58:01
GMT)
Organization: <none>
NNTP-Posting-Date: 11 Mar 1999 06:58:01 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Mar 1999 18:23:24 G, Dennis Vermeire  wrote:
>Brian Van Tilborg <madmax@bfree.on.ca> wrote :
>
>>Has anyone installed
>>the 8meg RAM boards and if so how do they work? Any problems. Are they
>>useful? Do they work with the Mega 2s?
>
```

>A couple of months ago I installed one for someone I know, but let us not
>make any mistakes here, there have been several boards on the market.
>AFAIK the only one for sale now is the MAGNUM RAM expansion board.....

Indeed - Marpet have long since gone out of business, with System Solutions taking on production of their memory upgrade boards. The bigger memory upgrades never made it to the marketplace for whatever reason.

>Only the MAGNUM ST card needs a bit of work done:
I reviewed this card in Atari Computing some time ago BTW.

>installing the board is a straightforward five minutes job. Supposing the
>processor is soldered on the mainboard, it will have to come out and be
>replaced with a socket. You can desolder the processor very carefully or
It might also be possible to solder a DIL socket on top of the processor, depending upon the particular positioning of components etc. However, putting in a socket as you've described is a much more elegant method!

>The card can be bought from SEIDEL Software Service, 199DM for a bare
In the UK the dealer is Nick Harlow (nharlow@cix.co.uk) of 16/32.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 3465797351517809667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d98ed5d78886a1bd
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Clock patch problem...
Date: 1999/03/11
Message-ID: <7c7phq$pbg$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 453702883
References: <7bjaqe$p8k$1@feresa.bio.vu.nl> <JCEGEGBOUP@data.rhein-main.de> <7bre81$iut$1@feresa.bio.vu.nl>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 921135482 25968 62.136.61.168 (11 Mar 1999 06:58:02 GMT)
Organization: <none>
NNTP-Posting-Date: 11 Mar 1999 06:58:02 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Mar 1999 14:31:29 G, Levien van Zon wrote:
>Robert Schaffner (robscha@data.rhein-main.de) wrote:
>
>: Normaly this clock patch works perfectly. Mean that the machine
>: must run, SCSI transfer is another story.

>
>Well, I looked it up in your DOIT archive, I think I now see what went
>wrong: I also need to remove R221, R222 and R216
>I overlooked that in the text I originally used (in the CBHD manual),
>as I had no German dictionary at hand at the time...

A bit late for you now, but I have an English translation of the CBHD
distribution on my web site.

The original archive is still needed if you want to use the driver itself.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -2257638598076444488
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Falcon Questions...
Date: 1999/03/11
Message-ID: <7c7phr$pbg$3@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 453702884
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITA
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 921135483 25968 62.136.61.168 (11 Mar 1999 06:58:03
GMT)
Organization: <none>
NNTP-Posting-Date: 11 Mar 1999 06:58:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Mar 1999 10:58:51 +, Nicholas Bales wrote:
>
>
>David Donachie a �crit :

>> 4 What are the best currently available ways to upgrade the performance of
>> the machine (other than adding an FPU) ? Perferably ways that don't

>The best way seems to be the CenTurbo II board, but it costs the 300
>pounds. It also includes a RAM upgrade that adds TT ram (faster and more
>expandable than the 14Mb of ST RAM).

System Solution's current price is 199GBP - soon to rise, but not to that
dizzy height I trust! :-))

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

From -7304942762446581194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,65bdafd99bf07f54
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Zip drive compatibility
Date: 1999/03/11
Message-ID: <36E78E4D.134F@ooc.de>#1/1
X-Deja-AN: 453733793
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <36E5F65F.F0EB5D5@tomah.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Nelson wrote:

> Can the Iomega ZIP Plus be used with an Atari 1040 or Stacy? Email with
> reply, please.....I tried it with my Mega 4, and I've forgotten how to
> create a new drive for the computer to see the Zip. The drive does have
> SCSI, by the way, so that's not it.

HDDRIVER supports ZIP drives including all their special features:
http://acp5.chemie.uni-kl.de/seimet/atari_english.html

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -6547065135540225248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Atari Hand Scanner ?

Date: 1999/03/11
Message-ID: <7c88mi$ntb$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 453745841
References: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<36e47d4a.9242859@news.jax.bellsouth.net> <7c3ebn$fie$1@nnrp1.dejanews.com>
<7c41sb$6m62@news.ajou.ac.kr>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 11 11:16:40 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7c41sb$6m62@news.ajou.ac.kr>,
  phantomm@eastky.net (Phantom) wrote:

> I think there was some other scanning software for the ST and
> maybe the Falcon called GT Look II or something like that.
> Not sure what scanners it supported. I seem to remember that

It support(ed?) Epson SCSI flatbed-scanners.

> it was fairly expensive.
> Anyone have details on this scanning software and the scanners
> it supports? Is it still available to purchase?

I have no idea, sorry.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 2653410701725617233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Atari 19" monitors
Date: 1999/03/11
Message-ID: <7c88t7$o66$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 453745856
References: <7c0enc$s3d$1@nnrp1.dejanews.com> <7c14kk$m7p$3@news2.xs4all.nl>
<7c3dtl$f3n$1@nnrp1.dejanews.com> <7c5o0s$ql6$7@news2.xs4all.nl>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 11 11:20:14 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7c5o0s$ql6$7@news2.xs4all.nl>,
  atarist@xs4all.nl (Stichting ST) wrote:

> But I will ask him to get the info on paper.

Thanks, I'd appreciate that. Sending away the SM194 or trade it for a TTM is not really an option for me because of the high cost. Unless I can do it myself (or get someone to do it locally) the SM is not worth buying.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

```
From 6163217211083291173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: Falcon Questions...
Date: 1999/03/11
Message-ID: <36E7C582.FEC373F5@cfc.dnd.ca>#1/1
X-Deja-AN: 453787111
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyrood.ed.ac.uk>
To: David Donachie <geas@holyrood.ed.ac.uk>
X-Accept-Language: en,en-GB,fr-CA,de-DE
Content-Type: text/plain; charset=us-ascii
Organization: =?iso-8859-1?Q?Coll=E8ge?= des Forces canadiennes - Canadian Forces
College
Mime-Version: 1.0
Reply-To: macdonald@cfc.dnd.ca
Newsgroups: comp.sys.atari.st.tech
```

David Donachie wrote:
> > The LAN port is actually a serial port in disguise. You can use modems
> > on it, as long as you use a Mac type cable.
> Does it work at the same speed as the modem port? And can I just use a
> normal modem as long as the cable is right or do I need a Mac type
> modem??? (Ignorant me!)
> > > 3 What is the easiest/cheapest/best way to give it more Ram??
> > A second hand RAM board would be the cheapest, either the Atari one or a
> > 3rd party SIMM board, but these are all hard to come by.
> Are there any other options? Since I don't think my chances of finding
> them are great.

Wizztronics sells a Falcon RAM board for 72 pin 16 MB RAM.
Try http://www.wizztronics.com/memory.htm
not hard to come by for 100$ USA :-)

> > Go for it, but don't forget you'll need a VGA monitor to go with it.
> Thats ok, I've managed to find a PC owner with one too many monitors...
> Thanks
> Thomas

From -552918766356487646
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,750b1cb8db1b5405,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,750b1cb8db1b5405,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f4fa0,750b1cb8db1b5405,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,750b1cb8db1b5405,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8bfa,750b1cb8db1b5405,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 1057da,750b1cb8db1b5405,start
X-Google-Attributes: gid1057da,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: FS, Swap or P/X: Atari Stuff. GBP or USD;) (11/3/99) Update.
Date: 1999/03/11
Message-ID: <QI+i9RAvcB62Ewjp@steverosie.demon.co.uk>
X-Deja-AN: 453897612
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 921180035 nnrp-06:17083 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts,uk.adverts.computer,netcom.uk.forsale

Please Note: I am willing to accept US Dollars in cash only.

The Atari Software eXchange

Updated: Thursday 11th March 1999

All prices are in GBP's.

I am willing to accept US DOLLARS (USD) as well as GB pounds for
Atarian's outside of the UK.

I have the following Atari gear for sale. Prices do not include
postage, please

ring for postage costs etc...

Atari ST Compilation Packs
Atari STE Discovery Xtra Pack,
featuring: Final Fight, Sim City, Escape from the Planet of the Robot Monsters, 9 Lives and the Language Disk. 5
Atari 520STE Turbo Pack,
Featuring: STOS, Hyperpaint 2, Music Maker 2, FirST BASIC, Blood Money, Anarchy, Human Killing Machine, Impossible Mission, Dragon's Breath, Indianna Jones and the Last Crusade, Outrun, and Super Cycle. 15

Compilations
3 Each
Top Shots, featuring: Kick Off + Extra Time.

4 Each
Hollywood Collection, featuring: Ghostbusters II, Indiana Jones and the Last Crusade & Robocop. No Batman or instructions.

5 Each
Champions, featuring: Manchester Untied, World Boxing Championship & Jahangir Khan Squash. No Box.
Finale, featuring: Overlander, Ghosts 'n' Goblins, Paperboy & Space Harrier.
TNT, featuring: Xybots, Toobin, APB, Dragon Spirit & hard drivin'.
Star Wars Trilogy, featuring: Star Wars, The Empire Strikes Back & Return of the Jedi. NO box.
Mega-lo-Mania & First Samurai.

Adventure, Strategy, Puzzle & Trivia type
1 Each
Spidertronic
Tau-Ceti. No box or instructions.

2 Each
Archipelagos
Crash Garrett
Deflektor
Go-Moku/Renju
Quizam!
Skweek
The Quest for the Time Bird
Tower of Babel

3 Each
Advanced Dundgeons and Dragons 'Heroes of the Lance'. No box.
Borodino
Chess Player 2150
Corporation
Curruption. No Box.
Driller. Including a model of the planets surface.
Dungeon Master Editor. No box.
Dungeon Master Expansion Set #1 - Chaos Strike Back & Utility Disk.
Federation of Free Traders (F.O.F.T.). No box.
Last Ninja 3
Lords of Chaos
Murder
Populous

4 Each
Operation Stealth

5 Each
Dungeon Master
Kings Quest I. No Box.
Kings Quest II. No Box
Kings Quest III. No Box.
Buy all 3 Kings Quest Adventures for 15 inclusive of postage (UK only).
Leasure Suit Larry in 'The Land of the Lounge Lizards'.
*** WARNING ***
Leasure Suit Larry contains ADULT Material. Parental guidance is suggested.
Shadowlands
Space Quest. No box.
Terrorpods

10 Each
Frontier - Elite II. 1 meg.
Indy - Indianna Jones and the Last Crusade 'The Graphic Adventure' (6 disks).
I've no idea if this needs 1 meg! It comes with The Arcade game as well.
Populous II. Both 1 meg and 512k versions.

Simulations
2 Each
Hunter Killer

3 Each
Falcon The Mission Disk Volume 1.

5 Each
Battlehawks 1942
Falcon. The F-16 Fighter Simulation. �7 including Mission disk 1.
Flight of the Intruder. Additional Features for 1 meg owners.
Mig-29 Fulcrum. 1 meg needed.

7.50 Each
Flight Simulator II. Including Western Europe Scenery disk.
Formula One Grand Prix (Microprose)
Gunship

10 Each
Reach for the Skies. 1 meg.
Silent Service II. Requires 1 meg.

Sports
2 Each
Football Director
Hyperbowl. No Box.
Super League Soccer
World Cricket

4 Each
Kick Off 2 + World Cup 90

5 Each
Sensible Soccer. 1992/3 Season Edition. Computer Game of the Year 1993.

10 Each
Championship Manager End of 1994 Season Data up-Date disk.

Comes with Championship Manager (1 meg) and Championship Manager Italia.

Altogether 8 disks.

Arcade
1 Each
Hard Drivin'. No instructions or box.
Nitro Boost Challenge

2 Each
Alpha Waves
Bad Company
Ballistix
Cabal
Defenders of the Earth
Fast Food. Featuring Dizzy.
Flood
Formula 1 Grand Prix (not Microprose)
Hard Drivin'
Hong Kong Phooey
Mean Machine
Outrun. No instructions, you don't need them.
Popeye 2
Robocop
Steg The Slug
The Light Corridor
Whirligig
Yogi Bear & Friends in the 'Greed Monster'

3 Each
Awesome
Championship Wrestling
Barbarian (Palace). The one with gladiator 'Wolf' on the box.
Barbarian (Psygnosis)
Cap'n Carnage
Captain America. No Box.
Chase HQ II. No Box.
Defender II
Dragon Breed
First Samuri. No Box.
Golden Axe
Harley-Davidson 'The Road to Sturgis'
Hudson Hawk
Impossamole
Mach 3
Menace
Operation Thunderbolt
Operation Wolf
Oxxonian
Prince of Persia
Risky Woods
Robocop 2
Shadow of the Beast
Speedball 2
Spindizzy Worlds
Spitting Image
Star Breaker (Brand New) Still Shrink wrapped.
Star Wars
Switchblade II
Teenage Mutant Hero Turtles
The New Zealand Story
The Simpsons - Bart V's The Space Mutant
The Untouchables
Thunder Blade
Total Recall
Vigilante
Wizkid. No Box.

4 Each
Ghostbusters II
Lotus III

5 Each
Street Fighter II
Millenium 2.2

Serious Stuff

C-Breeze. 'The C Programmers Editor'...................................
5
CAD-3D ....

4
Easy Text Professional 'Desktop Publishing System'....................
10
Fontpac Plus. GEM Fonts for the Atari ST. A set of 300x300 fonts for
Laser and
Deskjet printers. Castleton Roman & Matlock Roman.......
5
Gnu 'C' ....
4
Golden Image hand Scanner manual & Touch-Up (No box) ....
5
HiSoft BASIC ....
10
HiSoft 'C' Interpreter ....
10
HiSoft Tempus 2 'The Editor'...
5
Hyperpaint ....
3
Hyperpaint 2 ....
5
Kcomm ....
5
Lattice C v5 ....
20
Lattice C v5.6 ....
25
MacSEE, 'The Macintosh - ST Connection' ....
3
Prodata 'The Ideal Database Solution'.................................
10
Redacteur 3. Requires 1 meg memory. No box ....
20
Shoot 'em Up Construction Kit (S.E.U.C.K.) ....
4
ST BASIC, Revised Edition ....
5
S.T.O.S Compiler ....
3
Superbase Personal 'Relational Database System' ....
10
Talespin 'An Adventure Game Creation Program' ....
5
Timeworks Desktop Publisher ....
15
Ultimate Virus Killer (UVK) 6.6 ....
3

CD-ROM's
The First Atari CD-ROM. Possible collectors item ....
15

Hardware

Multi-Face ST ripper cartridge by Romantic Robot (NOT STE) ....
15
STOS Maestro Plus. Software and sound sampling cartridge ....
25
Syncro Express Disk back up hardware ....
25

Books
Atari ST Internals by Abacus ....
5
Discovery Pack Book 2, S.T.O.S. The Game Creator Manual ....
3

Please remember prices DO NOT include postage.

ALL prices are in GBP's

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk
Nick: Mocknbird Tel: (+44) 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 5150563291825876308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bdc4234301758a4,start
X-Google-Attributes: gid109a67,public
From: "bbox" <info@brain-box.demon.co.uk.nospam>
Subject: Graphics cards/ accelerators
Date: 1999/03/11
Message-ID: <01be6bfd$c461e340$02c809c0@purple>#1/1
X-Deja-AN: 453921171
X-NNTP-Posting-Host: brain-box.demon.co.uk:212.229.23.168
X-Trace: news.demon.co.uk 921184062 nnrp-12:2824 NO-IDENT brain-box.demon.co.uk:212.229.23.168
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi,

Does anyone know of any graphics cards, or CPU accelerators
that are/or have been available for the Atari ST/STe? Any web
sites where these things are detailed? I know of the new clones,

etc but wondered if there are any actual add on boards/etc.

Thanks

Bob.

```
From 6190757478749191572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa4967c322bd27eb,start
X-Google-Attributes: gid109a67,public
From: "Jim W. Krych" <jwkrych@n2net.net>
Subject: Ok, to attach an RGB monitor to the Falcon...
Date: 1999/03/11
Message-ID: <7c9edj$mpj$1@athena.netset.com>#1/1
X-Deja-AN: 453952769
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 921189619 23347 216.28.78.206 (11 Mar 1999 22:00:19
GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 11 Mar 1999 22:00:19 GMT
Newsgroups: comp.sys.atari.st.tech
```

Here I am again:

To attach an RGB monitor to the Falcon030. WHAT setting should M1 and M0 be?
This would be a Magnavox 1CM135, 15.75KHz.

Thank you very much! Please respond via email!

Jim

```
From 3439331193083907993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bdc4234301758a4
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Graphics cards/ accelerators
Date: 1999/03/11
Message-ID: <7c9fmg$em7$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 453961687
References: <01be6bfd$c461e340$02c809c0@purple>
X-Trace: roch.zetnet.co.uk 921190928 15047 194.247.43.141 (11 Mar 1999 22:22:08
GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 11 Mar 1999 22:22:08 GMT
```

```
Newsgroups: comp.sys.atari.st.tech

On 11 Mar 1999 20:27:42, "bbox"  wrote:
>Hi,
>
>Does anyone know of any graphics cards, or CPU accelerators
>that are/or have been available for the Atari ST/STe? Any web
>sites where these things are detailed? I know of the new clones,
>etc but wondered if there are any actual add on boards/etc.
>

The only STe one (apart from old stock PAK68's etc) that is available right
now is the Veloce for the STe by the Upgrade Shop. There is a 68030 based
accelerator being designed at the moment, release hopefully in teh late
summer, it'll have VGA, IDE and a lot of extra RAM too, TT processing  aand
better than Falcon graphics is the aim...

chrisc




From 6018902242137147749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9bdc4234301758a4
X-Google-Attributes: gid109a67,public
From: "bbox" <info@brain-box.demon.co.uk.nospam>
Subject: Re: Graphics cards/ accelerators
Date: 1999/03/11
Message-ID: <01be6c11$44e2a320$02c809c0@purple>#1/1
X-Deja-AN: 453972270
X-NNTP-Posting-Host: brain-box.demon.co.uk:212.229.23.168
References: <01be6bfd$c461e340$02c809c0@purple> <7c9fmg$em7$2@roch.zetnet.co.uk>
X-Trace: news.demon.co.uk 921192439 nnrp-08:14564 NO-IDENT brain-
box.demon.co.uk:212.229.23.168
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Thanks for the info. Sounds good.

Bob.

>
> The only STe one (apart from old stock PAK68's etc) that is available
right
> now is the Veloce for the STe by the Upgrade Shop. There is a 68030 based

> accelerator being designed at the moment, release hopefully in teh late
> summer, it'll have VGA, IDE and a lot of extra RAM too, TT processing
aand
> better than Falcon graphics is the aim...
>
> chrisc
>
```

From -5808184948486829117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8603b1f4f37de91e,start
X-Google-Attributes: gid109a67,public
From: johnr@thedruid.demon.co.Remove.To.Reply.uk (John Richardson)
Subject: Re: Vintage Atari Program disks
Date: 1999/03/11
Message-ID: <G755YJAV4D62EwCZ@thedruid.demon.co.uk>#1/1
X-Deja-AN: 453979582
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 921191855 nnrp-13:16788 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Reply-To: johnr@thedruid.demon.co.Remove.To.Reply.uk
Newsgroups: comp.sys.atari.st.tech

Hi thete,

> I'm no lawyer, folks, but I find these comments interesting.
> How do we regard a computer author, who simply disappears from view,
> refusing to acknowledge any connection with his program or
> refusing to reply to requests...? Or another who simply disappears
> from view, with no trace of his existence?
>
> What rights do they have?

In terms of the UK. Copyright exists automatically in a copyrightable work until the author/creator has either been dead (I think it is now 75 years), or he passes the copyright onto someone else.

He has the right to copy the work and to prevent others from doing so, hence 'copyright'. If a person is violating copyright the author may apply to court for an injunction and damages. (Violating an injunction is contempt of court and hence imprisonable.) In the UK a court will NEVER make punitive awards, damages then will be limited to the amount lossed directly and indirectly as a result of the violation - containing no element of punishment.

Essentially that is all there is to it.

John.

--

--

```
From -6616011399244718192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8fefb8297096504
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: Re: Software required!
Date: 1999/03/11
Message-ID: <36E898C3.9530A18D@earthlink.net>#1/1
X-Deja-AN: 454070742
Content-Transfer-Encoding: 7bit
References: <7bgakr$bqi$1@nnrp1.dejanews.com>
X-Accept-Language: en,ko,en-GB,ru,de,ga,it,gd
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 12 Mar 1999 04:30:47 GMT
X-ELN-Insert-Date: Thu Mar 11 20:35:06 1999
Organization: AlleyCat Computer Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

martin_wootton@hotmail.com wrote:

> I'm not exactly sure what I'm after, but a friend has a 520 ST and requires a
> boot disk/system disk? (Presuming it's something like the amiga workbench)
> Can anyone point me to a site where I can download this, or obtain a disk(s)
> from?
>
> Thanks in advance,
>
> Martin
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

If it is an original 520 ST your machine most likely needs a TOS 1.0 floppy. The very first 520's did not have TOS in rom. I used to have one before I got my first Mega ST. I will check to see if I still have the disk (will have to do some digging)

Harold Alley
AlleyCat Computer Systems

Atari Mega 4, TT 030, Mega STe, Portfolio, PC5, CDAR 504, SX212
Atari 400, 800xl, 130xegs, 130xe, ATR 8000, XMM 801, 1020, XM301,
Atari 2600, 7800, Jaguar/CD, Touch Me, LynxII

From 5513974660049878848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/12
Message-ID: <7c9ltu$fq1$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 453997809
References: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>
X-Trace: roch.zetnet.co.uk 921197310 16193 194.247.41.62 (12 Mar 1999 00:08:30 GMT)
Organization: You jest!
NNTP-Posting-Date: 12 Mar 1999 00:08:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Mar 1999 19:56:21 -, WALTER R wrote:
>Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?
>The only hand scanneres that I can find are the ones used for the PC's. I
>have not been able to locate a scanner that will work with any atari computer.
>If anyone has a glue where to find please let me know.
>Thanks

Wait a minute: I have one somewhere. It worked on a Mega but will not
work on my TT. If you're patient, I may even find it and you can have it.

Cheers,
Charles.

From 1466785182377988893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a95074a672bdb64
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: WANTED: A Good Quality SCSI Cable
Date: 1999/03/12
Message-ID: <7c9lu4$fq1$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 453997810
References: <fGEBeDALXP52Ew7r@steverosie.demon.co.uk>
X-Trace: roch.zetnet.co.uk 921197316 16193 194.247.41.62 (12 Mar 1999 00:08:36 GMT)

Organization: You jest!
NNTP-Posting-Date: 12 Mar 1999 00:08:36 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 1999 10:19:55 +, Steve Stupple wrote:
>
>Hi
>
>I'm in need of a couple of good quality external SCSI cables (centronics
>style).
>
>I'm a little low on cash at the moment, so can offer 20GBP's worth of
>Atari software/hardware, PD software or the first (this is what I am
>told) CD-ROM for the Atari.

You can probably get your required cable from PC WORLD stores for about
20 ukp.

Charles.

From -7884510193723280491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f732f0f5a56b69f
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: How do I get on the net with an Atari ST?
Date: 1999/03/12
Message-ID: <36E85E63.978BDBB9@vcpc.univie.ac.at>#1/1
X-Deja-AN: 454001434
Content-Transfer-Encoding: 7bit
References: <36E647F4.E1E0B1FC@flexi.net.au>
<36E64C8F.96F28D7A@directprovider.REMOVETHECAPITALS.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 921198180 67538 131.130.186.159 (12 Mar 1999 00:23:00
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 12 Mar 1999 00:23:00 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote:

[...]
> Basically, you need
> Hardware
> -At least 1Mb RAM (more if you want to browse the web comfortably).
> -A hard drive (you can use a floppy, but where will you store you email
> messages? and browsing the web is way toooo slooooow).
> -A Modem (more than 14.4K is pointless on an unmodified ST).

E.g. with my normal 3com 56k Modem I get 19200 all the time.
And 56k modems aren't that expensive these days.

I used a Zyxel modem with 14.4K before and imho it is a
difference...

> Software
> -A proper serial port driver: HSModem
> -A TCP/IP stack and dialer: STinG
> -A mail/newsreader: Newsie
> -A WWW browser: CAB
> -Any other client, FTP, IRC, telnet...

Btw. do some others have the same problem:
sometimes some not-so-good-software has problems
when connecting to the net.
In the end I cannot use the Quit or Exit of the program
but I can use the ACCs.
Now when I reboot, the timing and cost information from the
dialer(CR by Rottengatter) is gone.
Are there any ACCs that do a hangup and write the
appropriate DIALER-information for connection-time and
costs to the appropriate file?

Thanks in advance
ME

From 5253959876444558654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Re: Falcon Questions...
Date: 1999/03/12
Message-ID: <7ca6ji$27e$1@remarQ.com>#1/1
X-Deja-AN: 454075878
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITA
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 921214386 VRL06/YYIF637CE29C usenet54.supernews.com
Organization: Personal Account
Newsgroups: comp.sys.atari.st.tech

>> 2 Has anything ever been developed for the Lan port?

>The LAN port is actually a serial port in disguise. You can use modems
>on it, as long as you use a Mac type cable.

Some drivers have been written for CuBase Audio Falcon to take
advantage of a few MACintosh MIDI interfaces and such. I'm not sure
the 'exact' devices supported, but there are some.

>> 3 What is the easiest/cheapest/best way to give it more Ram??

>A second hand RAM board would be the cheapest, either the Atari one or a
>3rd party SIMM board, but these are all hard to come by.

I recommend checking into a Centek Centurbo II card...
One of these will not only take a ton FAST (or TT) RAM of memeory in
the form of SIMMS, it will also boost your Falcon to 50mhz range!

For a less expensive card, I seem to recall a FAST RAM card that
isn't very expensive. This may be a better option since it is FAST
RAM, and would world with NOVA graphics cards and the like. Check
out HOMA systems, as Nima usually keeps some of these in stock.

Brian

From 2354338531871402645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,831bda24ca9381a4,start
X-Google-Attributes: gid109a67,public
From: Jeff Ganaposki <jgmail@No.Spam.bellsouth.net>
Subject: h e l p!
Date: 1999/03/12
Message-ID: <36E8BABB.A349333C@No.Spam.bellsouth.net>#1/1
X-Deja-AN: 454100751
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 921221518 209.214.74.5 (Fri, 12 Mar 1999 01:51:58 EDT)
Organization: Living Word Ministry
MIME-Version: 1.0
Reply-To: jgmail@bellsouth.net
NNTP-Posting-Date: Fri, 12 Mar 1999 01:51:58 EDT
Newsgroups: comp.sys.atari.st.tech

Dear Fellow Atari-philes:
I'm an owner of an orphan Atari 520ST (w/color monitor) that
may or may not be using
the 512 KB upgrade soldered in it.

What I need:
I'd like to connect the high speed port to a hard drive.
What's still available?
Can I jury rig an IDE drive to the bus? Or SCSI?

After that is achieved, what's available in C and C++

compilers for
the Atari?

Lastly, if I need pub domain MIDI editor / sequencers
for it to make it somewhat more useful with my sound
machines.

Dream list:
Copy of developer's kit documentation and software to use in
porting
LINUX to it. OR. Linux kernal compiled for ST.

IS there any company making upgrade motherboards for the ST?

please email to me 'cause I may not be able to download it
from this
site in time.
--
==

|Jeff Ganaposki   mailto:jgmail@bellsouth.net
|404-361-9972 http://www.freeyellow.com/members/living-word
==

From -4848324119898445421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,831bda24ca9381a4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: h e l p!
Date: 1999/03/12
Message-ID: <36E8D009.A2222E46@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 454122066
Content-Transfer-Encoding: 8bit
References: <36E8BABB.A349333C@No.Spam.bellsouth.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jeff Ganaposki a �crit :
>
> Dear Fellow Atari-philes:
> I'm an owner of an orphan Atari 520ST (w/color monitor) that
> may or may not be using

> the 512 KB upgrade soldered in it.
>
> What I need:
> I'd like to connect the high speed port to a hard drive.
> What's still available?
> Can I jury rig an IDE drive to the bus? Or SCSI?

There is an IDE adapter board for internal 2.5" IDE drives, depending on what type of ST you have (STE/STF). Then there are SCSI host adapters for external drives.

> After that is achieved, what's available in C and C++
> compilers for
> the Atari?

Pure C or Sozobon C which are commercial. Then there's the good old GNU stuff.

> Lastly, if I need pub domain MIDI editor / sequencers
> for it to make it somewhat more useful with my sound
> machines.

The only freeware stuff still supported is Sweet16, which is pretty nice, but doesn't compare to the serious apps like Cubase or Notator.

> Dream list:
> Copy of developer's kit documentation and software to use in
> porting
> LINUX to it. OR. Linux kernal compiled for ST.

Linux requires an 030, an MMU and an FPU, plus lots of RAM, non of which you have in your ST, I'm afraid. There seems to be a 68K version out there somewhere, but it's an unstable beta.

> IS there any company making upgrade motherboards for the ST?

Not that I know of anymore. It would be cheaper to get a faster machine, like a Falcon or a TT.

> please email to me 'cause I may not be able to download it
> from this
> site in time.

In time for what? Sorry, but if you have the time to post a question in here, and we take the time to answer you, you should be able to find 5 minutes to come in and check your replies. Besides, if you had done that before, you'd probably have found the answers to most of the questions.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From -1799977182764252983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a95074a672bdb64
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: WANTED: A Good Quality SCSI Cable
Date: 1999/03/12
Message-ID: <xXkaaPAG6O62EwWQ@steverosie.demon.co.uk>#1/1
X-Deja-AN: 454158008
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <fGEBeDALXP52Ew7r@steverosie.demon.co.uk>
<7c9lu4$fq1$2@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 921237579 nnrp-11:11762 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7c9lu4$fq1$2@roch.zetnet.co.uk>, Charles Stanley
<cstanley@zetnet.co.uk> writes
>
>You can probably get your required cable from PC WORLD stores for about
>20 ukp.
>
>Charles.

Hi

I can also get them from Maplins at between 13-20 GBP.

The problem I have is that, as my posting suggests, I am short on
funds:(

--
                              Cheers! for now
                                   Steve

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 07971 742708
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From 2144526635130113886
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49b4b923c98b4c59,start
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: Flash upgrading Hayes Optima 288
Date: 1999/03/12
Message-ID: <36E9314D.F96B6C@patent.gov.uk>#1/1
X-Deja-AN: 454223622
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I use a Hayes Optima 288, external. Can it be flash upgraded to 336? I have trawled the web and found various FTP sites - but which file to down load? I assume I'll need access to a PC.

Don't be fazed by the PC mob. I down loaded a 870k PDF manual for the modem last night in only 31 secs. and managed to display the first 7 pages in GEMGS (in 15 mins). Anything they can do we can do - albeit a bit slower.

Bob King

<rking@zetnet.co.uk>

From -6468977763370765847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,588af0c9382fc989,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,588af0c9382fc989,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,588af0c9382fc989,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: Budgie UK Games Disk 115
Date: 1999/03/12
Message-ID: <HZ2n5AANQV62Ewg8@steverosie.demon.co.uk>#1/1
X-Deja-AN: 454273868
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 921261945 nnrp-07:21992 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech

Hi

I'm after Budgie UK game disk 115. In return you can pick a Budgie UK game disk of your choice sent to you, via post in the UK only.

Thanks

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 1028985918899641076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,377092090494ea8a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,377092090494ea8a,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: Falcon 030 & Mega ST2 for sale (USA)
Date: 1999/03/12
Message-ID: <7cbvse$29l$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 454308291
X-Http-Proxy: 1.0 NTORION, 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Mar 12 21:10:47 1999 GMT
Newsgroups: comp.sys.atari.st,Comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 95)

I have the following items for sale!
Mega St 2. 2 Megs Ram, Mouse & keyboard $75
Falcon 030 with fpu, 810 Megs Hard Drive & zram 14meg upgrade (Bid on this until 25 March Highest bidders wins)

Send e-mail to Maurice0515@my-dejanews.com or Mobie@yahoo.com

Thanks I must sell these item ASAP

Moe

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4855596035114163866

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,831bda24ca9381a4
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: h e l p!
Date: 1999/03/12
Message-ID: <7cc55p$prr$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 454358533
References: <36E8BABB.A349333C@No.Spam.bellsouth.net>
<36E8D009.A2222E46@directprovider.REMOVETHECAPITA
X-Trace: roch.zetnet.co.uk 921278457 26491 194.247.43.171 (12 Mar 1999 22:40:57 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 12 Mar 1999 22:40:57 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Mar 1999 09:27:53, Nicholas Bales wrote:

>> What I need:
>> I'd like to connect the high speed port to a hard drive.
>> What's still available?
>> Can I jury rig an IDE drive to the bus? Or SCSI?
>
>There is an IDE adapter board for internal 2.5" IDE drives, depending on
>what type of ST you have (STE/STF). Then there are SCSI host adapters
>for external drives.
>

This is Mario's ST and STE to IDE host, very stabel, very fast too...fit
entirely internally ...

>> After that is achieved, what's available in C and C++
>> compilers for
>> the Atari?
>
>Pure C or Sozobon C which are commercial. Then there's the good old GNU
>stuff.
>

Don't forget Lattice, mit was very popul;ar in the English speaking world,
in the way that Pure was in Germany...

>> Lastly, if I need pub domain MIDI editor / sequencers
>> for it to make it somewhat more useful with my sound
>> machines.
>
>The only freeware stuff still supported is Sweet16, which is pretty
>nice, but doesn't compare to the serious apps like Cubase or Notator.
>

Try for a S/H reall copy of Cubase v2 or upwards, you'll need more memory
thank 512 kb though....

>> Dream list:
>> Copy of developer's kit documentation and software to use in
>> porting
>> LINUX to it. OR. Linux kernal compiled for ST.
>
>Linux requires an 030, an MMU and an FPU, plus lots of RAM, non of which
>you have in your ST, I'm afraid. There seems to be a 68K version out
>there somewhere, but it's an unstable beta.
>
>> IS there any company making upgrade motherboards for the ST?
>
>Not that I know of anymore. It would be cheaper to get a faster machine,
>like a Falcon or a TT.
>

There is a 68030/VGA/IDE/TT-RAM board in devlopemnt ATM, projected release
is this summer/autumn.....should work with Linux68K though...or someone
will port it....

>> please email to me 'cause I may not be able to download it
>> from this
>> site in time.
>
>In time for what? Sorry, but if you have the time to post a question in
>here, and we take the time to answer you, you should be able to find 5
>minutes to come in and check your replies. Besides, if you had done that
>before, you'd probably have found the answers to most of the questions.
>

Ditto.....read the manual, read the FAQ, read the NG.....

Engineers can ignore point one unless as a last resort :-))...if all else
fails read the README.1ST file...:-)))

chirsc
```
>Nick
>--
>    |||    Nicholas Bales, Toulouse, France
> ===|||==============================================
>   / | \   The Atari ST Quick FAQ                 bales@
> -'  '  `- http://quickfaq.atari.org   directprovider.net
>.
```

From 7573848970580354627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49b4b923c98b4c59
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Flash upgrading Hayes Optima 288
Date: 1999/03/12

Message-ID: <7cc58c$prr$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 454358534
References: <36E9314D.F96B6C@patent.gov.uk>
X-Trace: roch.zetnet.co.uk 921278540 26491 194.247.43.171 (12 Mar 1999 22:42:20 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 12 Mar 1999 22:42:20 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Mar 1999 15:22:53, BobKing wrote:
>I use a Hayes Optima 288, external. Can it be flash upgraded to 336? I
>have trawled the web and found various FTP sites - but which file to
>down load? I assume I'll need access to a PC.
>
>Don't be fazed by the PC mob. I down loaded a 870k PDF manual for the
>modem last night in only 31 secs. and managed to display the first 7
>pages in GEMGS (in 15 mins). Anything they can do we can do - albeit a
>bit slower.
>

Most of the upgreade files are straight Hayes commands and can be sent from
a terminal program to the modem....sounds strange but it works....

chrisc

From 4742707706412171113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,831bda24ca9381a4
X-Google-Attributes: gid109a67,public
From: Jeff Ganaposki <jgmail@No.Spam.bellsouth.net>
Subject: Re: h e l p!
Date: 1999/03/12
Message-ID: <36E9EC47.BDC7F6E0@No.Spam.bellsouth.net>#1/1
X-Deja-AN: 454445129
Content-Transfer-Encoding: 7bit
References: <36E8BABB.A349333C@No.Spam.bellsouth.net>
<36E8D009.A2222E46@directprovider.REMOVETHECAPITA <7cc55p$prr$2@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 921299728 209.214.79.128 (Fri, 12 Mar 1999 23:35:28 EDT)
Organization: Living Word Ministry
MIME-Version: 1.0
Reply-To: jgmail@bellsouth.net
NNTP-Posting-Date: Fri, 12 Mar 1999 23:35:28 EDT
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey wrote:

> >> please email to me 'cause I may not be able to download it
> >> from this

> >> site in time.
> >
> >In time for what? Sorry, but if you have the time to post a question in
> >here, and we take the time to answer you, you should be able to find 5
> >minutes to come in and check your replies. Besides, if you had done that
> >before, you'd probably have found the answers to most of the questions.

I've lost responses before reading them because the usenet bumped them by the time I got back on.

Chill out...

==
|Jeff Ganaposki   mailto:jgmail@bellsouth.net
|404-361-9972 http://www.freeyellow.com/members/living-word
==

From -6660028402273728111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4587011db68c934,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: User Group Meeting, USA
Date: 1999/03/13
Message-ID: <7cef18$c2q$1@alexander.INS.CWRU.Edu>#1/1
X-Deja-AN: 454625217
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hello!

The Atari Users Group in Northeast Ohio, USA, is meeting at
7:30 PM at Peoples Community Church, 631 North Rocky River Drive,
Berea Ohio. This also includes 8-bit users too. I am brining my
Falcon030 setup, to demo and show.

Any questions, feel free to email me.

Regards,

Jim W. Krych
--
" A friend loves at all times, and a brother is born for

adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -2743496694208711494
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f5ab3,e22dad78586af28d,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 109a67,e22dad78586af28d,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f7aa0,e22dad78586af28d,start
X-Google-Attributes: gidf7aa0,public
X-Google-Thread: 1115ce,e22dad78586af28d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,e22dad78586af28d,start
X-Google-Attributes: gid1056fc,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Live Chat with Roger Burrows (Maker of ExtenDos)
Date: 1999/03/13
Message-ID: <36EAD55F.3C93@geocities.com>#1/1
X-Deja-AN: 454662242
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 921363125 151.164.42.29 (Sat, 13 Mar 1999 14:12:05 PDT)
Organization: Atari Users of North Texas/Amtgard/USS Joshua
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sat, 13 Mar 1999 14:12:05 PDT
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.advocacy,,comp.sys.atari.programmer,stgt.atari,alt.steinberg.cubase

Scheduled Chat Sessions

Click the Main Chat Room menu option to join us for the scheduled
chats. Chats are schedule every Saturday night at 8:00PM CST.�
Please stop by for a while.� Note the special chat nights listed
below.�

Saturday, March 13th 8:00pm (Central Standard Time USA)
We invite Roger Burrows, Anodyne Software, maker of
ExtenDOS to join us to discuss his newest software and support
of other Atari products as he champions one of the biggest aspects
of current Atari users--compatibility.

THAT TONIGHT ON HTTP://WWW.ATARIUSERS.COM/AUNT

(PS: We would like to set up a chat session during the European hours
for our site since many have voiced an interest. If you would like to
be our guest or know of someone who would be a good guest speaker,
contact me at clu-da-bard@geocities.com)

From -851076286014266095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ee017229799153f,start
X-Google-Attributes: gid109a67,public
From: kalivale@aol.com (Kalivale)
Subject: upgrading Ram in 1040stf
Date: 1999/03/13
Message-ID: <19990313173924.28395.00000296@ng-ft1.aol.com>#1/1
X-Deja-AN: 454667402
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hello ,I was wanting to upgrade my 1040stf's each to 4 meegs does any know How I would go about this?? Please E-mail me Dirrect at Kalivale@aol.com thank you. Nicholas

---

From -4734301249884154964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Re: Atari in the Future?
Date: 1999/03/13
Message-ID: <36EAE5E1.2EEF@geocities.com>#1/1
X-Deja-AN: 454676967
Content-Transfer-Encoding: 7bit
References: <369A7B4B.E58696C6@pnl.gov> <77fsjk$nk2$3@dos.canit.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 921367353 151.164.42.29 (Sat, 13 Mar 1999 15:22:33 PDT)
Organization: Atari Users of North Texas/Amtgard/USS Joshua
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Sat, 13 Mar 1999 15:22:33 PDT
Newsgroups: comp.sys.atari.st.tech

Iggy Drougge wrote:

> Whereas I'd love to see that happen, I can't see that happening in the foreseeable future.
> What I'd like to see, though, is the Atari regaining its position as a hobbyist/

hacker's machine, at a rather cheap price but with power. Perhaps if we'd send all our old STs to Poland? =)

Hmm, Poland? Is there anyone there who upgrades STs? I'm going to be getting a 1040ST soon. ;)

Well guys, how about a positive note. I'm old to the Atari world and new to the ST world. Used a Atari 400 modified with a 1200 keyboard bolted to the top and 48K of memory from 1982-1989, though the keyboard is going out big time, it still is really reliable and if my backup computer to my current dream machine, a Atari 800!

Got a Macintosh in 1989, and have used them ever since.
Got a Newton MessagePad in 1995, and have used them ever since.

I rediscovered the Atari world in November of last year. I found that after all this time, there was still a Atari group, the Atari Users of North Texas. I stepped into their group like a guy coming out of a time portal. They helped me get my 8-bit system running (my original drives had died after mulitiple resurrections... however, I might still try to get those percom drives going again someday..) and amoungst my hanging out with them, a new newsletter editor was needed, and so I took on the job, and got the club computer .. a 520 STfm with 4 meg of ram, Cd rom, and harddrive with SLM804 printer.

Nice machine! And I said that before today, when I learned that not only were these good Macintosh-ish machines, but they had COLOR! Damn impressive! Though only 16 color, the ST had some nice games too. (I prefer 2-D shoot em ups)

I am now into everything Atari EXCEPT the Portfolio. :)

I figure someday I'll pick up a Atari TT, Falcon, or another clone. I do look forward to it. Why? Because it is a fun alternative to the standard desktop. Atari's can do a lot of what is out there, and if they can't, they are WAITING for the code to be written, and I see there is a lot of effort being put forth by USERS.

Not quite up to the Amiga, but yet a living platform, the Atari has been quite impressive to me. From what I've seen... still very active in the publishing and music side of things. And then there are us in the Atari Users of North Texas with STs, TTs, Hades, C-Lab Falcons... that just enjoy seeing what this thing can do. :)

Hobby machine? You bet! And here's something more... if you have vendors and people making third party devices... gentlemen.. you have life. In the Newton world, Apple held all technology when the Newton PDA was cancelled. Would not let it be cloned, would not sell the technology for a reasonable price. The Newton users are strong, but we have little hope in site but to modify existing Newtons.

But in the Atari world, look at all the options you have open to you.. the Hades, the Milan, the C-Lab Falcon, and I believe there are several others. Sure, development is slow, but new machines are being made, and

THAT is a large step!

I'm excited with the Atari platform, and all I have to say is.... hey, Microsoft PC's are toasters... tools, utilities. You use them at work, they are no more than a fax machine, a pencil, or a notepad.

But then you come home, and there is a Atari COMPUTER.. the way computers were meant to be... mysterious, and yet fun. A user base that is unique and makes you feel like you are out of the ordinary...

Love it.. it's all fun, and the power is worth the price!

Talk soon,

Doctor Clu

PS: Emulated Atari ST on a PC or Mac.. hey, that is a nice standby
should your Atari hardware go out.. thank you developers.
But true fun is OWNING a Atari or Atari specific clone. :)

From -5592714186391156976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33534a6c67523a7b,start
X-Google-Attributes: gid109a67,public
From: "Ted Leonard" <tleonard@netzone.com>
Subject: Hard Drive Problem
Date: 1999/03/13
Message-ID: <HPGG2.163$45.5728@news.goodnet.com>#1/1
X-Deja-AN: 454740362
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news.goodnet.com 921385319 207.98.131.20 (Sat, 13 Mar 1999 21:21:59 MDT)
NNTP-Posting-Date: Sat, 13 Mar 1999 21:21:59 MDT
Newsgroups: comp.sys.atari.st.tech

I have an Atari St Metafile 30 hard drive. The power supply board has gone out. I can see the parts that have gone bad, but they are burnt and I can't identify them. Does any one have a schematic you could email to me, or does anyone have a similar power board you would sell?

You can email me at: tleonard@netzone.com

From 1512843874038386433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33534a6c67523a7b
X-Google-Attributes: gid109a67,public
From: spamnot@spamnot.com (nospam@nospam.spam)

Subject: Re: Hard Drive Problem
Date: 1999/03/14
Message-ID: <36ebd209.8841365@news.igs.net>#1/1
X-Deja-AN: 454828033
Content-Transfer-Encoding: 7bit
References: <HPGG2.163$45.5728@news.goodnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@igs.net
X-Trace: news.igs.net 921414034 6134 207.210.18.213 (14 Mar 1999 12:20:34 GMT)
Organization: IGS - Information Gateway Services
Mime-Version: 1.0
NNTP-Posting-Date: 14 Mar 1999 12:20:34 GMT
Newsgroups: comp.sys.atari.st.tech

On Sat, 13 Mar 1999 21:23:08 -0700, "Ted Leonard"
<tleonard@netzone.com> wrote:

>I have an Atari St Metafile 30 hard drive. The power supply board has gone
>out. I can see the parts that have gone bad, but they are burnt and I can't
>identify them. Does any one have a schematic you could email to me, or does
>anyone have a similar power board you would sell?
>
>You can email me at: tleonard@netzone.com
>

I'm guessing it's a regular 5v+ and 12V+ power supply
any external drive cae would have one...
trace back from the leads going to the drive itself.

Beemn a while since I opened one, but I don't remember anuthing
special about it..

cheers.. B/H
b_helling@hotmail.com

From 1686797098096287540
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,831bda24ca9381a4
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: h e l p!
Date: 1999/03/14
Message-ID: <7cguq1$smu$4@news4.isdnet.net>#1/1
X-Deja-AN: 454923769
References: <36E8BABB.A349333C@No.Spam.bellsouth.net>
<36E8D009.A2222E46@directprovider.REMOVETHECAPITA <7cc55p$prr$2@roch.zetnet.co.uk>
<36E9EC47.BDC7F6E0@No.Spam.bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 921435777 29406 194.149.179.182 (14 Mar 1999 18:22:57
GMT)

```
NNTP-Posting-Date: 14 Mar 1999 18:22:57 GMT
Newsgroups: comp.sys.atari.st.tech


Jeff Ganaposki a �crit dans le message
<36E9EC47.BDC7F6E0@No.Spam.bellsouth.net>...
>
>
>Chris Crosskey wrote:
>
>> >> please email to me 'cause I may not be able to download it
>> >> from this
>> >> site in time.
>> >
>> >In time for what? Sorry, but if you have the time to post a question in
>> >here, and we take the time to answer you, you should be able to find 5
>> >minutes to come in and check your replies. Besides, if you had done that
>> >before, you'd probably have found the answers to most of the questions.
>
>I've lost responses before reading them because the usenet bumped them by
the
>time I got back on.

http://www.dejanews.com

Do a search on 'Jeff Ganaposki' and then 'view thread'.

There's always a way.

>
>Chill out...

Nice...


Nicholas
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=========================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net






From 7734339349421862463
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1ee017229799153f
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: upgrading Ram in 1040stf
```

Date: 1999/03/14
Message-ID: <7cguq1$smu$5@news4.isdnet.net>#1/1
X-Deja-AN: 454923770
References: <19990313173924.28395.00000296@ng-ft1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 921435777 29406 194.149.179.182 (14 Mar 1999 18:22:57 GMT)
NNTP-Posting-Date: 14 Mar 1999 18:22:57 GMT
Newsgroups: comp.sys.atari.st.tech

Kalivale a �crit dans le message
<19990313173924.28395.00000296@ng-ft1.aol.com>...
>   Hello ,I was wanting to upgrade my 1040stf's each to 4 meegs does any
know
>How I would go about this?? Please E-mail me Dirrect at Kalivale@aol.com
thank
>you. Nicholas

Hi Nicholas (nice name, really!)

Read the Quick FAQ.

Please, newsgroups are not 'write only'. Please read them for a few days before posting questions. You'll find that most of the time, it'll be a FAQ. Then, please read the answers in the newsgroup instead of forcing people who take the time to reply to do some gymnastics, just because you can't be bothered.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 8010061683558224226
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,33534a6c67523a7b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Hard Drive Problem
Date: 1999/03/14
Message-ID: <7cguq2$smu$6@news4.isdnet.net>#1/1
X-Deja-AN: 454923771
References: <HPGG2.163$45.5728@news.goodnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 921435778 29406 194.149.179.182 (14 Mar 1999 18:22:58 GMT)
NNTP-Posting-Date: 14 Mar 1999 18:22:58 GMT
Newsgroups: comp.sys.atari.st.tech

Ted Leonard a �crit dans le message ...
>I have an Atari St Metafile 30 hard drive. The power supply board has gone
>out. I can see the parts that have gone bad, but they are burnt and I can't
>identify them. Does any one have a schematic you could email to me, or does
>anyone have a similar power board you would sell?
>

You'll find the schematics for one type of PSU in the Quick FAQ. However there were several different models, although all interchangeable between STF/STE and Megafiles. Try finding an old 520STF and cannibalize the PSU.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -6792341753682234202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d836244081ad5e3,start
X-Google-Attributes: gid109a67,public
From: Max Kramer <maxk@tig.com.au>
Subject: Re: Y2K compliance
Date: 1999/03/15
Message-ID: <36ECC6EB.6A24CC5F@tig.com.au>#1/1
X-Deja-AN: 455048952
Content-Transfer-Encoding: 7bit
Organization: The Internet Group Ltd
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello there!

Just a simple question:

Will my old reliable 1040 & 520 ST's make it into the next century?

With thanks,

```
     Max Kramer




From 7598836329199682532
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 109a67,cffb4e0c0c9381ad,start
X-Google-Attributes: gid109a67,public
From: Freek Suyver <suyver@phys.uu.nl>
Subject: Atari ST stuff -- Dutch users only!
Date: 1999/03/15
Message-ID: <Pine.OSF.4.03.9903151122290.21860-100000@ruunat.phys.uu.nl>#1/1
X-Deja-AN: 455163801
Organization: Academic Computer Centre Utrecht, (ACCU)
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
This message is ment for Atari ST users living in The Netherlands.
Therefore, this message is in Dutch. No flames please!!

-----

Hoi!

Ik heb nog een heleboel Atari ST spul waar ik nooit meer wat mee doe
(software, blad STart compleet, blad ST compleet, boeken etc.). Als je
geinteresseerd bent in het overnemen van deze spullen (tegen ZEER laag
tarief) en je bereid bent de spullen te komen ophalen in Bunnik (naast
Utrecht), neem dan contact met me op via e-mail. Wie het eerst komt, die
het eerst maalt!!

Vriendelijke groeten,
Freek Suyver.

---------------------------------------------------------------
        Drs. Freek Suyver (suyver@phys.uu.nl)
Debye Institute, Department of Condensed Matter, Utrecht
University, P.O. Box 80 000, 3508 TA Utrecht, The Netherlands
Tel: +31-30-2532214, Fax: +31-30-2532403, www.chem.uu.nl/gm/www
---------------------------------------------------------------





From 4141948084981830 63
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
```

Subject: Re: Y2K compliance
Date: 1999/03/15
Message-ID: <7cj106$16k$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 455205810
Content-Transfer-Encoding: 7bit
References: <36ECC6EB.6A24CC5F@tig.com.au>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 921503558 1236 194.247.43.178 (15 Mar 1999 13:12:38 GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 15 Mar 1999 13:12:38 GMT
Newsgroups: comp.sys.atari.st.tech

unless some of your programs really need the dates it won't make any difference as there is no clock inside them

--
Atari still lives
kevin@kdermott.freeserve.co.uk
Lancashire England kdermott@zetnet.co.uk
mug shot and more at http://www.users.zetnet.co.uk/kevin/

Max Kramer wrote in message <36ECC6EB.6A24CC5F@tig.com.au>...
>Hello there!
>
> Just a simple question:
>
> Will my old reliable 1040 & 520 ST's make it into the next century?
>
> With thanks,
>
>   Max Kramer
>

From -7481781241113916279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: support@aktienman.de (Thomas Much)
Subject: Re: Y2K compliance
Date: 1999/03/15
Message-ID: <1dopjh8.1fxol9unly968N@isdn216-10.rz.uni-karlsruhe.de>#1/1
X-Deja-AN: 455236510
Content-Transfer-Encoding: 8bit
References: <36ECC6EB.6A24CC5F@tig.com.au>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: usenet@rz.uni-karlsruhe.de
X-Trace: news.rz.uni-karlsruhe.de 921510085 22105 129.13.216.10
X-Face: $Q|]u@y@}UW~ium?L\LvY{mR/Lb=c9t6878/Q2Bj[/7R-2<9~cOH48T7#.i`I

5(5L+xj3$qmH'b]3=W`,xV<x.3oi2|:TD%+yt}W!J%{}?c<BmHy@}WGzUG4I@kbQ?&Vc 1jCwPyD}
n@lw\Q`P:JB(qx\RGXTV2o0|o8>f*lg,Lh3L&hyu;R*M?Ws${[h_3RWb8_
Organization: University of Karlsruhe
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
Newsgroups: comp.sys.atari.st.tech

Max Kramer <maxk@tig.com.au> wrote:

> Will my old reliable 1040 & 520 ST's make it into the next century?

See http://www.snailshell.de/y2k.html, there's a link to an Atari IKBD bugfix.

bye, Thomas

From 6721873043127356107
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Y2K compliance
Date: 1999/03/15
Message-ID: <7cjg19$8df$1@news4.isdnet.net>#1/1
X-Deja-AN: 455285414
References: <36ECC6EB.6A24CC5F@tig.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 921518953 8623 194.149.179.170 (15 Mar 1999 17:29:13 GMT)
NNTP-Posting-Date: 15 Mar 1999 17:29:13 GMT
Newsgroups: comp.sys.atari.st.tech

Max Kramer a �crit dans le message <36ECC6EB.6A24CC5F@tig.com.au>...
>Hello there!
>
> Just a simple question:
>
> Will my old reliable 1040 & 520 ST's make it into the next century?
>
> With thanks,

http://quickfaq.atari.org

Nicholas
--
||| Nicholas Bales, Toulouse, France
===|||===

From 1390592807676826728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f70b3ef3bde3bfe,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: STacy questions
Date: 1999/03/15
Message-ID: <7cjj20$qbm$1@snipp.uninett.no>#1/1
X-Deja-AN: 455301446
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 921522048 26998 129.241.210.70 (15 Mar 1999 18:20:48 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.3 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi folks!

I might get my hands on a STacy in the near future, but I don't know too much about this computer.

1. I know the batteries is a joke, but what's using most power? Is it the HD, the CPU, monitor or what? I guess it would be possible to both reduce weight and power-consumption by replacing the SCSI-card and old SCSI-drive with a IDE-card and a light-weight, modern IDE-drive with powersaving.

2. Memory. I believe the STacy I've set my eyes on is a 1Mb machine, is it difficult to upgrade? A MagnumST would be great, is this compatible with the STacy?

3. Is it possible to connect an external monitor and perhaps keyboard?

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 7207752899546926965
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: Y2K compliance
Date: 1999/03/15
Message-ID: <7cjmc7$43j$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 455321147
Content-Transfer-Encoding: 7bit
References: <36ECC6EB.6A24CC5F@tig.com.au>
<1dopjh8.1fxol9unly968N@isdn216-10.rz.uni-karlsruhe.de>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 921525447 4211 194.247.43.189 (15 Mar 1999 19:17:27
GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 15 Mar 1999 19:17:27 GMT
Newsgroups: comp.sys.atari.st.tech




Thomas Much wrote in message
<1dopjh8.1fxol9unly968N@isdn216-10.rz.uni-karlsruhe.de>...
>Max Kramer <maxk@tig.com.au> wrote:
>
>> Will my old reliable 1040 & 520 ST's make it into the next century?
>
>See http://www.snailshell.de/y2k.html, there's a link to an Atari IKBD
>bugfix.
>
>bye, Thomas

i downloaded this to see if it would do anything with my cartridge clock
but the text file is in some weird format
Kevin
                            Atari still lives
                      kevin@kdermott.freeserve.co.uk
  Lancashire England                 kdermott@zetnet.co.uk
  mug shot and more at      http://www.users.zetnet.co.uk/kevin/





From -7392526910534038435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4ec4a69f3476fcba,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,4ec4a69f3476fcba,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,4ec4a69f3476fcba,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,4ec4a69f3476fcba,start
```

X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Vote Today
Date: 1999/03/15
Message-ID: <36ED5D16.6623@geocities.com>#1/1
X-Deja-AN: 455348969
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 921528933 151.164.42.185 (Mon, 15 Mar 1999 12:15:33 PDT)
Organization: Atari Users of North Texas/Amtgard/USS Joshua
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Mon, 15 Mar 1999 12:15:33 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.advocacy,comp.sys.atari.programmer

The House has a bill set up for a vote ASAP on whether to charge LD charges for Internet access even if you dial-up locally. This is something that affects each of us. Please read and forward:

Congress will be voting in less than two weeks. CNN stated that the Government would, in two weeks time, decide to allow or not allow a charge to your phone bill equal to a Long Distance call EACH time you access the Internet.

The address is http://www.house.gov/writerep/

If you choose, visit the address above and fill out the necessary form! If EACH one of us, forwards this message on to others in a hurry, we may be able to prevent this injustice from happening!

PLEASE PASS THIS ON!!!

From 8889090410941567297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59d9a321970e9177,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: DSP clocks...
Date: 1999/03/15
Message-ID: <7cjth6$565$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 455364859
X-Trace: roch.zetnet.co.uk 921532774 5317 194.247.43.167 (15 Mar 1999 21:19:34 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 15 Mar 1999 21:19:34 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks,
I expect it is in DoitF030 somewhere but my copy of CAB 2.5 doesn't seem to like the site.....

I'm trying to find out about how the Falcon's DSP port gets external clock sources in. I plan on building an ultra-cheap 44.1kHz only DSP clock. With more people having access to CDR these days a straight mastering system direct to CD makes more sense to me than spending money on a 48kHz option I don't need.....

chrisc

From -9105698513451792328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d836244081ad5e3
X-Google-Attributes: gid109a67,public
From: David Bolt <dbolt@my-ste.demon.co.uk>
Subject: Re: Y2K compliance
Date: 1999/03/15
Message-ID: <HtuwQBAxFP72Ewrw@my-ste.demon.co.uk>#1/1
X-Deja-AN: 455387624
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <36ECC6EB.6A24CC5F@tig.com.au>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 921536855 nnrp-09:20928 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <36ECC6EB.6A24CC5F@tig.com.au>, Max Kramer <maxk@tig.com.au> writes
>Hello there!
>
> Just a simple question:
>
> Will my old reliable 1040 & 520 ST's make it into the next century?

Yes they should. As for the clock, that depends on whether the XBIOS clock is used, or just the GEMDOS clock. The GEMDOS clock will go on well into the next century whereas the XBIOS one won't without a patch. This appears to apply to all the versions of TOS, as well as Magic 5.11, and probably the other versions.

If anyone wants to know how to patch Magic 5.11 to get rid of the problem, mail me and I'll send you the required info.

--
David Bolt

From -7195350067664623008
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3f70b3ef3bde3bfe
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: STacy questions
Date: 1999/03/15
Message-ID: <7ck1hh$h9c$1@news4.isdnet.net>#1/1
X-Deja-AN: 455387625
References: <7cjj20$qbm$1@snipp.uninett.no>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 921536881 17708 194.149.170.152 (15 Mar 1999 22:28:01 GMT)
NNTP-Posting-Date: 15 Mar 1999 22:28:01 GMT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein a �crit dans le message <7cjj20$qbm$1@snipp.uninett.no>...
>Hi folks!
>
>I might get my hands on a STacy in the near future, but I don't know too
>much about this computer.
>
>1. I know the batteries is a joke, but what's using most power? Is it the
>   HD, the CPU, monitor or what? I guess it would be possible to both
>   reduce weight and power-consumption by replacing the SCSI-card and old
>   SCSI-drive with a IDE-card and a light-weight, modern IDE-drive with
>   powersaving.

I would guess it's the LCD that sucking up the batteries, especially if it's a backlit unit (not sure about that). A 2.5" IDE drive would probably be better, but I doubt that the powersaving functions would be used. Oh, and I don't think there's room to fit any extra cards inside.

>2. Memory. I believe the STacy I've set my eyes on is a 1Mb machine, is it
>   difficult to upgrade? A MagnumST would be great, is this compatible
>   with the STacy?

Probably not. This is a very compact machine. I've even heard horror stories from people of things falling apart from merely opening it up.

>3. Is it possible to connect an external monitor and perhaps keyboard?
>
No idea.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -8974398888612027695
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,4ec4a69f3476fcba
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,4ec4a69f3476fcba
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,4ec4a69f3476fcba
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,4ec4a69f3476fcba
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Vote Today
Date: 1999/03/15
Message-ID: <7cmaol$meb$1@news4.isdnet.net>#1/1
X-Deja-AN: 455723074
References: <36ED5D16.6623@geocities.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 921611861 22987 194.149.170.157 (16 Mar 1999 19:17:41 GMT)
NNTP-Posting-Date: 16 Mar 1999 19:17:41 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.advocacy,comp.sys.atari.programmer

Doctor Clu a �crit dans le message <36ED5D16.6623@geocities.com>...
>The House has a bill set up for a vote ASAP on whether to charge LD
>charges for Internet access even if you dial-up locally. This is
>something that affects each of us.

Not me. And it has nothing to do with Atari specifically.

Nicholas

```
 --
   |||                    Nicholas Bales, Toulouse, France
 ===|||================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From 2628012502039649358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,834f0f64255c2227
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Replacement Floppy Drive
Date: 1999/03/05
Message-ID: <7bo2ib$blh$5@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 451470284
References: <7aafn1$28j$2@news.imaginet.fr>
<+MxeRSASsfz2EwOG@westgardens.demon.co.uk> <7biqh8$adt$6@news6.svr.pol.co.uk>
<1do3rb6.ackrwa3x4t4wN@ti34a22-0062.dialup.online
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920620427 11953 62.136.26.219 (5 Mar 1999 07:53:47
GMT)
Organization: <none>
NNTP-Posting-Date: 5 Mar 1999 07:53:47 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Mar 1999 23:40:10 +, Hallvard Tangeraas wrote:
>Derryck Croker <derryck@TAKE.THIS.OUTcix.co.uk> wrote:
>
>> On 20 Feb 1999 00:00:18 , Steve Coates  wrote:
>>
>> >Would it be possible to replace the drive with one that does not require
>> >substantial modification to the casing ?

>> I don't have a URL to hand but you should be able to find it easily enough.
>
>You knew I'd pop in and read this didn't you ;-))

I did! ;-)))

Many thanks.

>(I really should install a macro program where I have this URL since so
>many people ask about this).

Like the Quick FAQ! ;-))

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

```
From -1102808189462160725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3f0cefe41b888ca
X-Google-Attributes: gid109a67,public
```

From: Uwe Seimet <us@ooc.de>
Subject: Re: 550 MB HD in a Mega STE ?
Date: 1999/03/05
Message-ID: <36DF8F70.4043@ooc.de>#1/1
X-Deja-AN: 451472495
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <7bk6ik$84r@news3.euro.net>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Super Mike wrote:

> How do I get my Mega STE to work with a Compaq C2244 HD?
>
> It is a 550 MB SCSI drive, and although the computer does recognize it as
> being a Compaq C2244, it is impossible to partition it, let alone format it
> or even zero the damn thing.
>
> Do I need a special program to work with such a drive? If yes, where can I
> get it?

HDDRIVER should work since any SCSI/SCSI-2/SCSI-3 drive is supported.
See http://acp5.chemie.uni-kl.de/seimet/atari_english.html for details

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 734819589317074178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/05
Message-ID: <7bp52c$qgm$3@news2.xs4all.nl>#1/1
X-Deja-AN: 451631724
X-NNTP-Posting-Host: dc2-modem3202.dial.xs4all.nl [194.109.140.130]
References: <7bk1o7$191$1@news2.xs4all.nl> <JCEGEGBLUP@data.rhein-main.de>
Organization: Stichting ST
X-XS4ALL-Date: Fri, 05 Mar 1999 18:42:36 CET
Newsgroups: comp.sys.atari.st.tech

On 4 Mar 1999 07:34:10 , Robert Schaffner wrote:

----
knip knip---- but thanks, it clears things up!>

>WS have anything to do with motor spin up or some else, not needed
>on any atari. Use the default setting, in think it's OFF

Yes it is OFF>
>

Yes but still that SS jumper.

Something with Synchronous SCSI?????

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 17116606732438759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3f0cefe41b888ca
X-Google-Attributes: gid109a67,public
From: Dennis Vermeire <dennis.vermeire@ping.be>
Subject: Re: 550 MB HD in a Mega STE ?
Date: 1999/03/05
Message-ID: <920659148-196534AEicMi@ping.be>#1/1
X-Deja-AN: 451645267
Content-Transfer-Encoding: 8bit
References: <7bk6ik$84r@news3.euro.net> <36DF0402.C421E29E@vcpc.univie.ac.at>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Super Mike wrote:

>How do I get my Mega STE to work with a Compaq C2244 HD?
>It is a 550 MB SCSI drive

It depends how it is connected. If you're drive is connected to the
internal SCSI adaptor of the Mega STE, I'm afraid you're in trouble.
The internal adaptor cannot handle, parity and inititor commands....

If You're using a ICD or LINK adaptor, first thing to do is to check
that the terminators are present on the motherboard of the MegaSTE,
they are located where normally the internal SCSI adaptor is inserted

If you're looking for the specs on Your drive try Fijutsi, I used to have two Compac drives which turned out to be Fijutsi OEM...

If all of the above is OK, and it still doesn't work, come back to
this newsgroup and we'll get to step two....(the technical part)

Success

Dennis

From 8638065055086177428
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,61cd40ec68776acb,start
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: HD FALCON?
Date: 1999/03/05
Message-ID: <920661508-514869AEicMi@online.no>#1/1
X-Deja-AN: 451658382
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@online.no
X-Trace: news1.online.no 920661651 130.67.161.21 (Fri, 05 Mar 1999 20:20:51 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Mar 1999 20:20:51 MET DST
Newsgroups: comp.sys.atari.st.tech

Hallo helpful people.

I have got a Falcon 030 without an internal HD. (I use
a Gasteiner SCSI-disk)
Now I have got an IDE-disk from a thrown-away PC. Is
it possible to put it into my Falcon?
I can find these information on it:
CONNER CFS210A
CCA3QAF
BCS01
9429
D62114
The interface/cable has 40 pins.

Thank you for answering!

MOH NORVALD

enbordal@online.no
Norvald Bordal
M�st
6523 FREI

� ATARI FALCON �

From -5155731401477769053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61cd40ec68776acb
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kevin@kdermott.freeserve.co.uk>
Subject: Re: HD FALCON?
Date: 1999/03/05
Message-ID: <7bpblo$s4u$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 451658383
Content-Transfer-Encoding: 7bit
References: <920661508-514869AEicMi@online.no>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 920662520 28830 62.136.38.40 (5 Mar 1999 19:35:20 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 5 Mar 1999 19:35:20 GMT
Newsgroups: comp.sys.atari.st.tech

--
--
oh how i like atari better
kevin@kdermott.freeserve.co.uk
kdermott@zetnet.co.uk
mug shot at http://www.users.zetnet.co.uk/kevin/
enbordal@online.no wrote in message <920661508-514869AEicMi@online.no>...
>Hallo helpful people.
>
>I have got a Falcon 030 without an internal HD. (I use
>a Gasteiner SCSI-disk)
>Now I have got an IDE-disk from a thrown-away PC. Is
>it possible to put it into my Falcon?

2.5" dead easy
3.5" a tight squeeze and an adaptor needed
Kevin

From -2938146781945719770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3dc3fede6cce7a4,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 11254c,f3dc3fede6cce7a4,start
X-Google-Attributes: gid11254c,public
X-Google-Thread: 1055eb,f3dc3fede6cce7a4,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: fea73,f3dc3fede6cce7a4,start
X-Google-Attributes: gidfea73,public
X-Google-Thread: f4c6d,f3dc3fede6cce7a4,start
X-Google-Attributes: gidf4c6d,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Live Y2k Discussion in Chat room!
Date: 1999/03/05
Message-ID: <36E0550A.23EB@geocities.com>#1/1
X-Deja-AN: 451705482
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 920670420 151.164.44.71 (Fri, 05 Mar 1999 13:47:00 PDT)
Organization: Atari Users of North Texas/Amtgard/USS Joshua
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Fri, 05 Mar 1999 13:47:00 PDT
Newsgroups:
comp.sys.atari.st.tech,maus.computer.atari.talk,alt.music.midi,alt.games.lynx,alt.atari

CHAT ONLINE *LIVE* WITH ALAN CAMPBELL: YEAR 2000 CONSULTANT

Saturday, March 6th 8:00 pm (Central Standard Time... USA)

We invite Alan Campbell to join us to discuss the Year 2000 and how it
will really impact us.

His knowledge of this topic sterms from long term preparation efforts
and has been working with top level individuals at U.S. forms about
what they can do about it. It will be a very good, informative night.

Find out what is going to happen. Find out what you, the computing
user, cannot do without. Find out what the real risks are.

You can ask questions and get answers direct from Alan Saturday Night at 8:00 PM Central Time.

Do you know what your bank will do? Your investments? Your 401K? Your sewage line?

Do you know which dates OTHER than Dec 31, 1999 are endangered? Are you sure?

We won't miss it! Please be there with us online.

HOW DO YOU GET THERE?

Browse to www.AtariUsers.com and enter the main chat room.

You are then able to choose frames or no-frames. This site has been made as CAB friendly as possible. Atari CAB users should use the no-frames link that appears.

This site has also been tested with the common PC browsers and Macintosh Netscape 3.0. While this is a service to the Atari community, others are welcome.

Log in and say hi to whoever is online at the time. Remember that the only scheduled chats are currently Sat. 8:00 pm CST.

This is a big event with a Y2K consulatant is is used to speaking to large gatherings of people. Make it a point to show Alan Campbell a harty Atari welcome!

From 5911855776439986378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b1133bad697a0be,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: 8 MEG in MEGA ST
Date: 1999/03/06
Message-ID: <dt%D2.103$Rx6.213@198.235.216.4>#1/1
X-Deja-AN: 451770283
X-Trace: 198.235.216.4 920683465 207.61.52.83 (Fri, 05 Mar 1999 20:24:25 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Fri, 05 Mar 1999 20:24:25 EDT
Newsgroups: comp.sys.atari.st.tech

I am probably going to pick up a couple of Mega STs. Has anyone installed the 8meg RAM boards and if so how do they work? Any problems. Are they useful? Do they work with the Mega 2s?

Thats all.

From 2839374543682813248
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Falcon RAM
Date: 1999/03/06
Message-ID: <36e0e8f08988c0@club-internet.fr>#1/1
X-Deja-AN: 451843152
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front6.grolier.fr 920710212 21210 195.36.158.61 (6 Mar 1999 08:50:12 GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 6 Mar 1999 08:50:12 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <JCFLFFAWUP@data.rhein-main.de>
Robert Schaffner wrote on Fri 05-03-99 12:23 (GMT):

> In <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org> David Henderson wrote:
>
> >I've a falcon with an actionsoft 72pin simm adaptor in it, and I also have
> >an atari-wing 30pin simm adaptor.
> >
> >Currently the actionsoft board is populated with one 72pin 8chip toshiba
> >germany simm. I don't know how to read off what the details are.
>
> I doasn't hear anything about an actionsoft falcon ram board.
> Sure this board can handle 14MB ram?

I don't know if it's the same but I have one of them. It's labeled:

FALCON 14/4 Mb RAM (c)1993 Actionsoft   Made in U.K.

There is a jumper to select 4 or 14 Mb.

I got it new with a 16 Mb SIMM (cannot make out the manufacturer,
something like "TI KOREA", not the Texas Instrument logo). It still
works fine 3 years later (well, I use a Magnum for a few months).

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
The new Pentium Overheat, CPU and water boiler in a single chip!

From -2291922893448792085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d98ed5d78886a1bd
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Clock patch problem...
Date: 1999/03/06
Message-ID: <7bre81$iut$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 451903287
References: <7bjaqe$p8k$1@feresa.bio.vu.nl> <JCEGEGBOUP@data.rhein-main.de>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 920730689 19421 130.37.80.249 (6 Mar 1999 14:31:29 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 6 Mar 1999 14:31:29 GMT
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner (robscha@data.rhein-main.de) wrote:

: Normaly this clock patch works perfectly. Mean that the machine
: must run, SCSI transfer is another story.

Well, I looked it up in your DOIT archive, I think I now see what went
wrong: I also need to remove R221, R222 and R216
I overlooked that in the text I originally used (in the CBHD manual),
as I had no German dictionary at hand at the time...

: How do you get this bullshit???
: A normaly standard DIL chip with the case sign left hand case
: have that pin out:
: [...]
: Kick people they gave the wrong pin out to you, thank god your
: falcon lives.

Hmm, yes. The wiring was correct though, I just typed the wrong pin numbers
(that was from memory, and I am not accustomed to working with IC's).
Sorry...
But thanks for the correction :-)

-=El Vienno

From 5187189286830362062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61cd40ec68776acb
X-Google-Attributes: gid109a67,public

From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: HD FALCON?
Date: 1999/03/06
Message-ID: <JCGGAECXUP@data.rhein-main.de>#1/1
X-Deja-AN: 451925238
Content-Transfer-Encoding: 7bit
References: <920661508-514869AEicMi@online.no>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <920661508-514869AEicMi@online.no> enbordal@online.no wrote:

>I have got a Falcon 030 without an internal HD. (I use
>a Gasteiner SCSI-disk)
>Now I have got an IDE-disk from a thrown-away PC. Is
>it possible to put it into my Falcon?
>I can find these information on it:
>CONNER CFS210A
>CCA3QAF
>BCS01
>9429
>D62114
>The interface/cable has 40 pins.

I'm not sure if this typ of IDE device will work perfectly.

But you need an cable adaptor from 2.5" to 3.5" if you like to connect a normal pc style 3.5" IDE device. Falcon internal IDE connector is build to connect 2.5" devices.

Falcon IDE cable must be short as can! No buffers!

Watch out for IDE power surge, Falcon internal PSU doasn't support old and big devices with 2Amps and more!! Use and external PSU for older devices!

All what you must know about internal IDE connection you found in DOITF030. (And a lot more for falcon hardware)

Regards, Robert
--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -4522450134193530777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/06
Message-ID: <JCGGAEDCUP@data.rhein-main.de>#1/1
X-Deja-AN: 451925239
Content-Transfer-Encoding: 7bit
References: <7bk1o7$191$1@news2.xs4all.nl> <JCEGEGBLUP@data.rhein-main.de> <7bp52c$qgm$3@news2.xs4all.nl>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <7bp52c$qgm$3@news2.xs4all.nl> Stichting ST wrote:

>Yes but still that SS jumper.
>
>Something with Synchronous SCSI?????

Or some else.. Some drives are have jumpers to synconisize
the motor/SCSI with other devices. But you only need this
jumper if the device is in a raid system. (Device cluster)

Regards, Robert

--
 -= Home of DOIT-Archives =-

---
  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 2805797131851307591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6babcab46c002b5
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: CDAR 504
Date: 1999/03/06
Message-ID: <IAfE2.196$Rx6.509@198.235.216.4>#1/1
X-Deja-AN: 451984741
References: <36D8D34E.F3CEF47D@earthlink.net>
X-Trace: 198.235.216.4 920749480 207.61.52.68 (Sat, 06 Mar 1999 14:44:40 EDT)
Organization: CyBORG RACING

NNTP-Posting-Date: Sat, 06 Mar 1999 14:44:40 EDT
Newsgroups: comp.sys.atari.st.tech

There must be some information on the CDAR 504. Is this the really large
looking unit with push buttons and remote control? You need to find the
origin of the unit. Isn't it a converted CD PLAYER for audio disks?
You could try a stereo repair shop. When you say died, do you mean no power?
As in fuse, or powersupply problem? Hey, a trip to Vegas is never a bad
thing:-). And at least he said BID on one and not BET on one:-).

Hope this pathetic bit of moral support helps. If not I would be willing
to buy it. I think they look neat, even if not working.

Later Brian.

On 28 Feb 1999 00:25:35 , "Harold R.G. Alley Jr." wrote:
>Help my CDAR 504 has died. I wrote to this group several times in the
>past and either never recieved a response or was directed to on of
>several former Atari Service centers. Please does anyone have schematics
>for this cd rom drive? or a factory service manual. I will pay.... None
>of the former service centers would or could help. The closest I came to
>help was Best Electronics and all he offered was to try to get me to go
>all the way to Vegas for last year W.O.A. to bid on one in an auction.
>Any help would be appreciated.
>
>
>
>.

From 2314356162925206286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon RAM
Date: 1999/03/06
Message-ID: <JCGRBGBCUP@data.rhein-main.de>#1/1
X-Deja-AN: 452121955
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <36e0e8f08988c0@club-internet.fr> Pascal Ricard wrote:

Hi,

>I don't know if it's the same but I have one of them. It's labeled:
>
>FALCON 14/4 Mb RAM (c)1993 Actionsoft   Made in U.K.
>
>There is a jumper to select 4 or 14 Mb.

Well, that's ok. Board must do that..
You have a chance to test the simm in a other machine?

Regards, Robert

--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -4509439800966682287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Re: Falcon RAM
Date: 1999/03/07
Message-ID: <Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org>#1/1
X-Deja-AN: 452056063
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
X-Sender: dh219@gin.ucam.org
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 6 Mar 1999, Pascal Ricard wrote:

> I don't know if it's the same but I have one of them. It's labeled:
> FALCON 14/4 Mb RAM (c)1993 Actionsoft   Made in U.K.
> There is a jumper to select 4 or 14 Mb.

that's the one.

> I got it new with a 16 Mb SIMM (cannot make out the manufacturer,
> something like "TI KOREA", not the Texas Instrument logo). It still
> works fine 3 years later (well, I use a Magnum for a few months).

hmm, do you know the actual specs of this board?

yours etc. [aibs.pem.cam.ac.uk]
01223 523183
David. (direct line/v-mail)

davidh@arsenalfc.net

From 8029673205204754489
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e6ab5467d54bd091,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: A MEGA ST2 & a STE1040 with tons of Extras...
Date: 1999/03/07
Message-ID: <wloE2.1581$Sb4.2902@monger.newsread.com>#1/1
X-Deja-AN: 452120119
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 920785372 209.239.238.73 (Sun, 07 Mar 1999 00:42:52 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Sun, 07 Mar 1999 00:42:52 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html for
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12� Monitors
Printers
Atari Systems *************
Music & MIDI
Handmade P-Bass

Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv and click the picture icons for
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom�s Folk Music History Page or
Guitar Lessons and more�

Thank You

From -4342120730074999295

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Falcon RAM
Date: 1999/03/07
Message-ID: <36e252bc1965ba0@club-internet.fr>#1/1
X-Deja-AN: 452176606
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
<Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front3.grolier.fr 920802086 10214 195.36.180.224 (7 Mar 1999 10:21:26 GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 7 Mar 1999 10:21:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org>
David Henderson wrote on Sun 07-03-99 00:33 (GMT):

> hmm, do you know the actual specs of this board?

The Magnum ?

The Falcon Magnum plugs in the extension port and allow you to use 4 or 8 Mb of Fast RAM. You cannot use more than 4 Mb of ST RAM with it.

For more specs, have a look at:

http://www.aixit.com/

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
I know the depths I reach are limitless

From 1853515059707185314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cac65c6a5c476733,start
X-Google-Attributes: gid109a67,public
From: cjohns@yplace.demon.co.uk (Chris Johns)

Subject: Floppy Drive Type
Date: 1999/03/07
Message-ID: <920815874_OASIS_@yplace.demon.co.uk>#1/1
X-Deja-AN: 452220338
X-NNTP-Posting-Host: yplace.demon.co.uk:158.152.82.237
X-Trace: news.demon.co.uk 920817083 nnrp-08:24846 NO-IDENT
yplace.demon.co.uk:158.152.82.237
Reply-To: cjohns@yplace.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I have an older ST floppy drive with the very large eject button and
a red activity light. 18 pin connector - group of 14 + group of four.

Can anyone tell me what type it is, or perhaps how to find out. Maybe
a serial number somewhere inside? Many thanks CJ__

```
  ---------------------------------------------------------------------------
     cjohns@yplace.demon.co.uk
  ---------------------------------------------------------------------------
```

From -4732686520689471742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6ab5467d54bd091
X-Google-Attributes: gid109a67,public
From: nermal <nermal@magicnet.net>
Subject: FS Atari software
Date: 1999/03/07
Message-ID: <36E288D8.44BB@magicnet.net>#1/1
X-Deja-AN: 452229592
References: <wloE2.1581$Sb4.2902@monger.newsread.com>
Content-Type: multipart/mixed; boundary="------------6E401A0B66D6"
Organization: MagicNet, Inc.
Mime-Version: 1.0
Reply-To: nermal@magicnet.net
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.

--------------6E401A0B66D6
Content-Type: text/plain; charset=iso-2022-jp
Content-Transfer-Encoding: 7bit

The following software is for sale (Orlando Florida)

--------------6E401A0B66D6
Content-Type: text/plain; charset=iso-2022-jp; x-mac-type="54455854"; x-mac-creator="4D535744"; name="Software"
Content-Transfer-Encoding: 7bit

Content-Description: Microsoft Word Document
Content-Disposition: inline; filename="Software"

Software with original disks and documentation:

Antic Software:
Star Struck the astrologer (will load and work from a hard drive)
Maps and Legends the Cartographer (only runs on old TOS)
Data Map Collection 1
CyberPaint (Pro Animation Studio) from Antic Publishing, Inc.

CAD-3D (version 1.0) [all 3 resolutions]
Human Design Disk (Requires CAD-3D)
Genesis - The Stereo Molecular Modeler (StereoTek Option)
Future Design Disk (Requires CAD-3D)
Fonts, Primitives, Hints and Tips (Requires CAD-3D version 1.0 or 2.0)
3D Developers disk for CAD-3D 2.0
Architectural Design Disk by Darrel Anderson (Requires CAD-3D)

Flash STO220 by Joe Chiazzese and Alan Page (telecommunication package) [medium and high resolution]

The New Technology coloring book (low resolution only and only works with the old TOS)

GFA Artist by Michtron
First CADD by Generic software

WANDERER by Pyramid Software includes two (red/green) stereo glasses.
1st Word with manual (versions 1.01 and 1.02)

Fahrenheit 451 by Ray Bradbury (Telarium)

HabaWriter (reported to be the worst word processor ever for the ST!) It ran properly on my system!

Thunder! spelling checker (Batteries Included) for word processors without a spelling checker. Works better than the spelling checker in 1st Word plus

Oo-Topos for Atari 520ST by Polarware (missing the ships map)
The Crimson Crown (further adventures in Transylvania (Polarware)
Temple of Apshai Trilogy by Epyx
TASS TIMES in Tonetown (Activision
Hacker II the Doomsday Papers (Activision)
Mercenary (Datasoft)
Silicon Dreams (Firebird)
Jewels of /Darkness (Firebird)
Flight Simulator II (Sub Logic) only runs from disk
Revolver (Intersect Software) load two or more programs on a 4 meg system.

--------------6E401A0B66D6--

From -6159608282710403132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e6ab5467d54bd091
X-Google-Attributes: gid109a67,public
From: nermal <nermal@magicnet.net>
Subject: FS Atari Magazines
Date: 1999/03/07
Message-ID: <36E2895E.4C4A@magicnet.net>#1/1
X-Deja-AN: 452229593
References: <wloE2.1581$Sb4.2902@monger.newsread.com>
Content-Type: multipart/mixed; boundary="------------58C215D86E0B"
Organization: MagicNet, Inc.
Mime-Version: 1.0
Reply-To: nermal@magicnet.net
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.

--------------58C215D86E0B
Content-Type: text/plain; charset=iso-2022-jp
Content-Transfer-Encoding: 7bit

The following magazines are for sale (Orlando Florida)

nermal@magicnet.net

--------------58C215D86E0B
Content-Type: text/plain; charset=iso-2022-jp; x-mac-type="54455854"; x-mac-creator="4D535744"; name="Magazines"
Content-Transfer-Encoding: 7bit
Content-Description: Microsoft Word Document
Content-Disposition: inline; filename="Magazines"

Magazines for Sale:

ST Format Issue 6 January 1990
ST Format Issue 7 February 1990
ST Format Issue 20 March 1991 with cover disk!
ST Format Issue 38 September 1992 with cover disks
ST Format Issue 54 January 1994 with both cover disks

ST Format Issue 58 May 1994 with both cover disks

Atari ST User Issue 61 March 1991 with cover disk!
Atari ST User Issue 76 June 1992 with cover disk!
Atari ST User Issue 77 July 1992 with cover disk!
Atari ST User Issue 82 December 1992
Atari ST User Issue 84 February 1993

Atari ST User Issue 85 March 1993

Atari ST User Issue 86 April 1993 with cover disk!
Atari ST User Issue 87 May 1993 with cover disk!

Atari ST User Issue 90 August 1993 with cover disk!
Atari ST User Issue 92 October 93
Atari ST User Issue 93 November 1993 with cover disk!
Atari ST User Issue 95 Christmas 1993
Atari ST User Issue 96 January 1994
Atari ST User Issue 97 February 1994 with cover disk!
Atari ST User Issue 98 March 1994 with cover disk!

Atari ST User Issue

ST Action Issue 40 August 1991 with cover disk!

Cover disks without magazines:

Atari ST User May 1990
Demo of Robocop 3 and Double Dragon 3
ST Format Cover Disk 26
ST Format Cover Disk 44
ST Format Cover Disk 2
ST Action Games Disk 6
ST Action Games Disk 36
ST Format Cover disk 8

--------------58C215D86E0B--

```
From -7680526507737649379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d98ed5d78886a1bd
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Clock patch problem...
Date: 1999/03/07
Message-ID: <JCHGEDAVUP@data.rhein-main.de>#1/1
X-Deja-AN: 452256632
Content-Transfer-Encoding: 7bit
References: <7bjaqe$p8k$1@feresa.bio.vu.nl> <JCEGEGBOUP@data.rhein-main.de>
<7bre81$iut$1@feresa.bio.vu.nl>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In <7bre81$iut$1@feresa.bio.vu.nl> Levien van Zon wrote:

>Hmm, yes. The wiring was correct though, I just typed the wrong pin numbers
>(that was from memory, and I am not accustomed to working with IC's).
>Sorry...

Yup, no problem, hope you get it work perfect.
Good look :) (Use a new 74F04)!

Regards, Robert

```
--
 -= Home of DOIT-Archives =-
-------------------------------------------------
  CENTurbo2 F030 520ST G3Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From 6340686620667229219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Re: Falcon RAM
Date: 1999/03/07
Message-ID: <Pine.LNX.4.10.9903071603040.9047-100000@gin.ucam.org>#1/1
X-Deja-AN: 452280040
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
<JCGRBGBCUP@data.rhein-main.de>
X-Sender: dh219@gin.ucam.org
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sat, 6 Mar 1999, Robert Schaffner wrote:

> >There is a jumper to select 4 or 14 Mb.
> Well, that's ok. Board must do that..
> You have a chance to test the simm in a other machine?

which one? the simm currently in the board or the prospective replacement?
I've not tested the one in the board (well, it works doesn't it?) and all
the replacements tested were new.

```
yours etc.                                          [aibs.pem.cam.ac.uk]
                                                    01223 523183
David.                                                (direct line/v-mail)

                              davidh@arsenalfc.net
```

From 1908689271065070340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Re: Falcon RAM
Date: 1999/03/07
Message-ID: <Pine.LNX.4.10.9903071605270.9047-100000@gin.ucam.org>#1/1
X-Deja-AN: 452280041
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org> <JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr> <Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org> <36e252bc1965ba0@club-internet.fr>
X-Sender: dh219@gin.ucam.org
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sun, 7 Mar 1999, Pascal Ricard wrote:

> The Magnum ?

no, the memory module. I don't know the exact details of the falcon's ram requirements.

cheers,

yours etc.   [aibs.pem.cam.ac.uk]
                                                  01223 523183
David.   (direct line/v-mail)

davidh@arsenalfc.net

From -8899296773740622414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca3043759b75db08,start
X-Google-Attributes: gid109a67,public
From: bgarvey355@aol.com (BGarvey355)
Subject: Mega ST4 question
Date: 1999/03/07
Message-ID: <19990307142229.15569.00004968@ng111.aol.com>#1/1
X-Deja-AN: 452301430
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I couldn't access the FAQ page today so here I am to ask these questions direct.

Out of curiosity, I opened up the case to my ST4 to see what the rectangular removable cover was for that is on the back of the unit above the midi and monitor ports. But all that did was raise more questions, such as:

1) What is the 64 pin connector for?(J15 on the motherboard)
2) What is the 24 pin connector for?(J17)
3) What is the 6 pin connector for?(J18) It resides beside the internal PSU connector, is this an addition power connection?

All of these connections on my computer are empty and unused. If these were for future upgrades what peripherals/addons took advantage of them?
Any light the NG can shed on this for me would be greatly appreciated, this not knowing is killing me.

thanks in advance,
Brent

From 4879319181495187635
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,834f0f64255c2227
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Replacement Floppy Drive
Date: 1999/03/07
Message-ID: <7bum4m$c0k$1@news2.isdnet.net>#1/1
X-Deja-AN: 452313009
References: <7aafn1$28j$2@news.imaginet.fr>
<+MxeRSASsfz2EwOG@westgardens.demon.co.uk> <7biqh8$adt$6@news6.svr.pol.co.uk>
<7bo2ib$blh$5@news6.svr.pol.co.uk>
<1dob3am.5n3oes16qqrngN@ti34a22-0014.dialup.online.no>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 920837078 12308 194.149.179.180 (7 Mar 1999 20:04:38 GMT)
NNTP-Posting-Date: 7 Mar 1999 20:04:38 GMT
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas a �crit dans le message
<1dob3am.5n3oes16qqrngN@ti34a22-0014.dialup.online.no>...
>Derryck Croker <derryck@TAKE.THIS.OUTcix.co.uk> wrote:
>> >(I really should install a macro program where I have this URL since so
>> >many people ask about this).
>>
>> Like the Quick FAQ! ;-))
>
>Yes, I know Nicholas can identify himself with this!
>

Who ?   ;-)

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||==================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From 3335275864966191212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75,start
X-Google-Attributes: gid109a67,public
From: David Donachie <geas@holyrood.ed.ac.uk>
Subject: Falcon Questions...
Date: 1999/03/07
Message-ID: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>#1/1
X-Deja-AN: 452325055
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@scotsman.ed.ac.uk
X-Trace: scotsman.ed.ac.uk 920839596 24851 129.215.38.17 (7 Mar 1999 20:46:36 GMT)
Organization: Edinburgh University
Mime-Version: 1.0
NNTP-Posting-Date: 7 Mar 1999 20:46:36 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi, as someone who's rarely used his ST in the last few questions I've got a couple of questions to ask before I buy a Falcon I've been offered.

1 Is 200 pounds a good price for a 4MB machine with 127MB Hard drive?

2 Has anything ever been developed for the Lan port?

3 What is the easiest/cheapest/best way to give it more Ram??

4 What are the best currently available ways to upgrade the performance of the machine (other than adding an FPU) ? Perferably ways that don't require too much soldering... I've seen all the problems people seem to be having with Nemesis...

now to consult the bank and see if I can afford it.....

Cheers,
Thomas

p95122 dot ph dot ed dot ac dot uk

From 6306364560413607530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cac65c6a5c476733
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Floppy Drive Type
Date: 1999/03/07
Message-ID: <m3TfiKASsu42EwHj@steverosie.demon.co.uk>#1/1
X-Deja-AN: 452340031
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <920815874_OASIS_@yplace.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 920842443 nnrp-09:23454 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <920815874_OASIS_@yplace.demon.co.uk>, Chris Johns
<cjohns@yplace.demon.co.uk> writes
>
>I have an older ST floppy drive with the very large eject button and
>a red activity light. 18 pin connector - group of 14 + group of four.
>
>Can anyone tell me what type it is, or perhaps how to find out. Maybe
>a serial number somewhere inside? Many thanks CJ__
>

Some disk drives with the large central button are double sided! That doesn't help if you don't know what you are looking for.

If you can format a disk double sided, if you get a 'device is not responding' type of error message try formatting it single sided (it's more likely a single sided (360k) drive.

Not matter what type of drive you have the plug the Atari uses is called a Schugart interface, which is a 34-pin connector. All odd numbers are grounded, so if you plug it in the wrong way (upside down) no damage should be done; you will notice the drive is constantly spinning and will not work or register with the Atari.

Some older drive have an adaptor that is either attached to the shielding or directly to the drive, the ST's plug will plug into that. If you later upgrade the internal drive you shouldn't need this as most modern (if not all) drives have this as standard.

I hope this is of help.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 2492339213167521989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbef25f4936940b0,start
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Overclocking MC68000 again
Date: 1999/03/07
Message-ID: <7butbm$5ve$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 452351948
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 920844470 6126 194.247.199.219 (7 Mar 1999 22:07:50 GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 7 Mar 1999 22:07:50 GMT
Newsgroups: comp.sys.atari.st.tech

Hi, everyone.

Some time ago there was a discussion in this newsgroup concerning the overclocking of a standard 8MHz MC68000.

It seems there was an agreement that, with a little luck, a standard 8MHz CPU may work happily on 16MHz. I AM QUITE AWARE that without a cache the gain in performance is very slight (some say about 10-20%) but I am willing to try this modification because:

a) it is very simple and cheap: just a couple of TTL chips;
b) the MC68000 in my Mega is already sitting in a chip-socket, so I would not have to desolder it.

However, I would like to make the improvement as efficient as possible, while keeping it simple, so I analyzed the operation of two 16MHz circuits that I found on the Hardware-Hacks page:

* CPU is switched to 8MHz by AS active or UDS/LDS active for bus access- seems VERY reasonable, as the MMU and RAM would not follow the 16MHz clock;

* Mario Becroft suggested to me that ROM access might be done on 16MHz, with a noticeable speed improvement. Seems reasonable, too; maybe I should inhibit switching to 8MHz while ROM-select lines are active; does anybody have any experience with this? I guess that my FPU can also be accessed on 16MHz then?

* Both circuits also switch the CPU to 8MHz while BG (bus grant) is active.

The last item I DO NOT UNDERSTAND! Documentation for the MC68000 says that when the CPU gets a BR (bus request) from some other device on the bus, it responds by putting its outputs into high-impedance state and activates BG (bus grant). Then it finishes whatever internal operation it was doing (for example, a multiply or divide) and after that waits for the other device to release the bus by releasing BGACK (bus grant acknowledge).

My question is: why should the MC68000 wait for bus (doing almost nothing) switched to 8MHz-clock (and complicate the circuit by the way)? What particular chip in the Mega would require this? Mario B. suggested that slowing for BG was not needed, but he said he did not test it thoroughly. Any comments / experience on this?

If it is not necessary to switch to 8MHz while the Bus is Granted, then the CPU would be permitted to finish any internal operation more quickly, squeezing out a maybe a percent or two better performance. Then, the logic for switching between 8MHz and 16MHz would be something like this, still quite simple:

```
Switch CPU to 8MHz IF
  there is a bus access (AS active)
AND NOT
  bus-granted OR rom-select OR fpu-select
```

Please, advise.

Cu.

From -3885854948513242203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7cc78b04d965acf,start
X-Google-Attributes: gid109a67,public
From: "Mark Baker" <shrew2@shrew2.freeserve.co.uk>
Subject: for sale again
Date: 1999/03/07
Message-ID: <01be68ea$a3a6b4c0$dd58883e@mark-s-pc>#1/1
X-Deja-AN: 452357469
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920846024 23909 62.136.88.221 (7 Mar 1999 22:33:44 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 7 Mar 1999 22:33:44 GMT
Newsgroups: comp.sys.atari.st.tech

i have a 4meg st tos 1.06 & 2.06, 20meg atari megafile , ibm kpz 80mb scsi hd lots of software inc nvdi, papyrus devpacst v3.1 4 boxes of discs for different things and games will separate offers welcome!!

interested send email(s) to shrew2@shrew2.freeserve.co.uk

From -5224385057150349332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: jovlie@xs4all.nl (Jos Vlietstra)
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/07
Message-ID: <7bv23c$f6f$1@news2.xs4all.nl>#1/1
X-Deja-AN: 452372262
X-NNTP-Posting-Host: dc2-modem3141.dial.xs4all.nl [194.109.140.69]
References: <7bk1o7$191$1@news2.xs4all.nl> <JCEGEGBLUP@data.rhein-main.de>
<7bp52c$qgm$3@news2.xs4all.nl> <JCGGAEDCUP@data.rhein-main.de>
Organization: Music,Arts,Atari,Saxophones
X-XS4ALL-Date: Mon, 08 Mar 1999 00:28:44 CET
Newsgroups: comp.sys.atari.st.tech

On 6 Mar 1999 07:01:28 G, Robert Schaffner wrote:
hello Ronald,
I think SS means : Spindle Synchronisation !! I read that from specs
of a Seagate harddisk. I still got problems with booting.This time I
have a beautiful Seagate ST12400N of 2.1 Gb.At the moment my Seagate
ST3610N of 520 MB is running in my TT030 splendidly .It boot with
HDDRIVER as it should, so I made the same jumpersettings on this
bigger Seagate, which looked the same as it is of the same brand and
tried to boot it but no sir, it won't succeed. I don't know at this
moment what to do, I don't think it's the Seagate this time(referring
to the Quantum Atlas, which was indeed impossible to get it bootable)
but it's HDDRIVER and the complicated settings of jumpers and
software. Then I have a strange feeling, that my TT030 seems to
recall former settings of HDDRIVER, even when you reset..........
It's kind of spooky !
I hope somebody can help me....
Jos Vlietstra (jovlie@xs4all.nl)

From -5195497669143046569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f,start
X-Google-Attributes: gid109a67,public
From: WALTER R <74553.651@CompuServe.COM>
Subject: Atari Hand Scanner ?
Date: 1999/03/07
Message-ID: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>#1/1
X-Deja-AN: 452398993
Organization: CompuServe, Inc. (1-800-689-0736)
Newsgroups: comp.sys.atari.st.tech

Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?
The only hand scanneres that I can find are the ones used for the PC's. I

have not been able to locate a scanner that will work with any atari computer.
If anyone has a glue where to find please let me know.
Thanks

From 8124766219155820892
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Falcon RAM
Date: 1999/03/08
Message-ID: <36e30ea0b26261@club-internet.fr>#1/1
X-Deja-AN: 452378374
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
<Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org> <36e252bc1965ba0@club-internet.fr> <Pine.LNX.4.10.9903071605270.9047-100000@gin.ucam.org>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front7.grolier.fr 920850236 25358 195.36.186.73 (7 Mar 1999 23:43:56 GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 7 Mar 1999 23:43:56 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <Pine.LNX.4.10.9903071605270.9047-100000@gin.ucam.org>
David Henderson wrote on Sun 07-03-99 16:05 (GMT):

> On Sun, 7 Mar 1999, Pascal Ricard wrote:
>
> > The Magnum ?
>
> no, the memory module. I don't know the exact details of the falcon's ram
> requirements.

Well, it just needs one normal 72 pins SIMM. Maybe EDO can work, I don't
know cause mine is older. AFAIK, the Falcon needs RAM faster than 100
ns. So 70 ns is ok (that's what I have), better use 60 ns for an
accelerated Falcon.

Is it the info you're looking for ? :-)

Bye,
/Pascal/

--

http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
I am the end of all your dreams

From 7558435137278356613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbef25f4936940b0
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Overclocking MC68000 again
Date: 1999/03/08
Message-ID: <36E31EB3.1B368AC3@svet-el.si>
X-Deja-AN: 452396598
Content-Transfer-Encoding: 7bit
References: <7butbm$5ve$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Mar 1999 01:50:17 MET DST
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic wrote:

<SNIP>

> Some time ago there was a discussion in this newsgroup concerning the
> overclocking of a standard 8MHz MC68000.
>
> It seems there was an agreement that, with a little luck, a standard
> 8MHz CPU may work happily on 16MHz. I AM QUITE AWARE that without a cache
> the gain in performance is very slight (some say about 10-20%) but I am
> willing to try this modification because:
>

Not very often. In my experience with clock switching 10MHz version performes most reliably
(yes, even more than 12.5 and 16 MHz versions). This is because you should not vary clock frequency
to ordinary MC68000 while operating. I did it several times, but things are not so simple and they involve
certain amount of black magic in some cases, like fine phase shifting of 16 Mhz clock before multiplexing etc..
Right way to do it would be to influence DTACK, VPA, VMA, E, UDS, LDS and AS signals to emulate
8MHz timings with high clock all the time. I think that was the way described in German C'T magazine...
However, if you decide to try your luck with clock multiplexing, I would advise you to try with 68HC000-16, because

it has static design and so clock speed does not matter as long as it is lower than or equal 16 MHz....

>
> a) it is very simple and cheap: just a couple of TTL chips;
> b) the MC68000 in my Mega is already sitting in a chip-socket, so I would
>   not have to desolder it.
>
> However, I would like to make the improvement as efficient as possible,
> while keeping it simple, so I analyzed the operation of two 16MHz circuits
> that I found on the Hardware-Hacks page:
>
> * CPU is switched to 8MHz by AS active or UDS/LDS active for bus access-
>   seems VERY reasonable, as the MMU and RAM would not follow the 16MHz clock;
>
> * Mario Becroft suggested to me that ROM access might be done on 16MHz, with
>   a noticeable speed improvement. Seems reasonable, too; maybe I should
>   inhibit switching to 8MHz while ROM-select lines are active; does anybody
>   have any experience with this? I guess that my FPU can also be accessed
>   on 16MHz then?
>

Depends on ROM speed, but you can certainly try that. I have 120ns EPROMS on my TOS-IDE card and because address decoding for TOS 2.06 is done on card itself, the rest of
the computer does not even react on memory access cycle that hits TOS2.06, so as long as decoding logic
and EPROM's are fast enough it works on 16MHz, but I don't know about old TOS versions that are decoded
through GLUE... You can definitely try.

>
> * Both circuits also switch the CPU to 8MHz while BG (bus grant) is active.
>
> The last item I DO NOT UNDERSTAND! Documentation for the MC68000 says that
> when the CPU gets a BR (bus request) from some other device on the bus,
> it responds by putting its outputs into high-impedance state and activates
> BG (bus grant). Then it finishes whatever internal operation it was doing
> (for example, a multiply or divide) and after that waits for the other device
> to release the bus by releasing BGACK (bus grant acknowledge).
>

I think it's some kind of mistake. Only device that I know of in ordinary ST that might request bus
is Blitter, but that would be at highly irregular intervals and besides that many ST machines do not have it...
I would think about switching clock into high gear only when CPU is doing nothing on the bus, which would be
when CPU's BG is inactive AND all strobe lines are inactive or at least some of them (AS OR (LDS and UDS))or when
CPU is reading TOS 2.06 EPROMs....
Note that there is difference in AS and UDS/LDS timings. Later two are activated a full cycle later during the write cycle, so

using that might mean a few % more speed, if machine accepts that...

>
> My question is: why should the MC68000 wait for bus (doing almost nothing)
> switched to 8MHz-clock (and complicate the circuit by the way)? What
> particular chip in the Mega would require this? Mario B. suggested that
> slowing for BG was not needed, but he said he did not test it thoroughly.
> Any comments / experience on this?
>
> If it is not necessary to switch to 8MHz while the Bus is Granted, then
> the CPU would be permitted to finish any internal operation more quickly,
> squeezing out a maybe a percent or two better performance. Then, the logic
> for switching between 8MHz and 16MHz would be something like this, still
> quite simple:

Prepare yourself for many strange effects, like slight variations in the machine speed, depending
on the machine temperature, intermittent lockups, etc. But with a little luck it might even work.

>
>
> Switch CPU to 8MHz IF
>   there is a bus access (AS active)
> AND NOT
>   bus-granted OR rom-select OR fpu-select
>

I would define criteria for 16 MHz work rather than for 8 MHz.
I would say something like that:
switch to 16MHz only if:
-BG is active (since then CPU is doing internal op's anyway- might help during long DIV instruction...)
-or if BG is inactive and:
    -bus is inactive (AS or LDS/UDS, try both combinations)
    -or bus is active but adress is in range of 14-15 Mb (TOS 2.06) or maybe 12-13 Mb (old TOS if memory serves me)

If you want to further complicate things, you might want to add input for turbo switch, but it should be latched, since frequency swithing
is possible only at certain moments and not whenever you please....

Good luck,

Brane

From 8259458332378150261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/08
Message-ID: <FQmn7DAFN542EwQt@steverosie.demon.co.uk>#1/1
X-Deja-AN: 452506728
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 920885333 nnrp-07:10358 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>, WALTER R
<74553.651@CompuServe.COM> writes
>Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?
>The only hand scanneres that I can find are the ones used for the PC's. I
>have not been able to locate a scanner that will work with any atari computer.
>If anyone has a glue where to find please let me know.
>Thanks

Hi

There are scanners for the ST's, but I don't know if they will work on
the Mega series. All the ones I've had use the cartridge slot.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -2370354779702705186
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Falcon Questions...
Date: 1999/03/08
Message-ID: <36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>#1/1

X-Deja-AN: 452512491
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Donachie a �crit :
>
> Hi, as someone who's rarely used his ST in the last few questions I've got
> a couple of questions to ask before I buy a Falcon I've been offered.
>
> 1 Is 200 pounds a good price for a 4MB machine with 127MB Hard drive?

Yes, that sounds like an adequate price.

> 2 Has anything ever been developed for the Lan port?

The LAN port is actually a serial port in disguise. You can use modems on it, as long as you use a Mac type cable.

> 3 What is the easiest/cheapest/best way to give it more Ram??

A second hand RAM board would be the cheapest, either the Atari one or a 3rd party SIMM board, but these are all hard to come by.

> 4 What are the best currently available ways to upgrade the performance of
> the machine (other than adding an FPU) ? Perferably ways that don't
> require too much soldering... I've seen all the problems people seem to be
> having with Nemesis...

The best way seems to be the CenTurbo II board, but it costs the 300 pounds. It also includes a RAM upgrade that adds TT ram (faster and more expandable than the 14Mb of ST RAM).

> now to consult the bank and see if I can afford it.....
>

Go for it, but don't forget you'll need a VGA monitor to go with it.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -6144981009013597068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: David Donachie <geas@holyrood.ed.ac.uk>
Subject: Re: Falcon Questions...
Date: 1999/03/08
Message-ID: <Pine.GSO.3.95.990308104229.14715A-100000@holyrood.ed.ac.uk>#1/1
X-Deja-AN: 452521846
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@scotsman.ed.ac.uk
X-Trace: scotsman.ed.ac.uk 920889848 26880 129.215.38.17 (8 Mar 1999 10:44:08 GMT)
Organization: Edinburgh University
Mime-Version: 1.0
NNTP-Posting-Date: 8 Mar 1999 10:44:08 GMT
Newsgroups: comp.sys.atari.st.tech
```

> The LAN port is actually a serial port in disguise. You can use modems
> on it, as long as you use a Mac type cable.

Does it work at the same speed as the modem port? And can I just use a
normal modem as long as the cable is right or do I need a Mac type
modem??? (Ignorant me!)

> > 3 What is the easiest/cheapest/best way to give it more Ram??
> A second hand RAM board would be the cheapest, either the Atari one or a
> 3rd party SIMM board, but these are all hard to come by.

Are there any other options? Since I don't think my chances of finding
them are great.

> Go for it, but don't forget you'll need a VGA monitor to go with it.

Thats ok, I've managed to find a PC owner with one too many monitors...

Thanks

Thomas

```
From 7650245265762896092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/08
```

Message-ID: <7c0eeh$rob$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452527608
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x11.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 08 12:05:41 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>,
WALTER R <74553.651@CompuServe.COM> wrote:

> Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?

Once upon a time there was plenty of hand-scanners available, but now I don't think they make them anymore. I have an old Daatascan scanner myself, and it works flawlessy on all my Ataris. It has been used on a STE, a MegaSTE, a TT, a Falcon and a Mega ST.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -6052598379816487255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7,start
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Atari 19" monitors
Date: 1999/03/08
Message-ID: <7c0enc$s3d$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452529030
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x13.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 08 12:10:24 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

Does anyone have a complete list over TT-high compatible monitors made by Atari? I know about the TTM194 and TTM195, but I wondered if any of the other monitors (i.e. the ones made for the Megabus graphics-card) was compatible. I vaguely recalls that they're not, but right now I need to know for certain ;-)

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -9176695433384287797
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Falcon Questions...
Date: 1999/03/08
Message-ID: <36E3B937.3B3006C2@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 452533557
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyrood.ed.ac.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Donachie a �crit :
>
> > The LAN port is actually a serial port in disguise. You can use modems
> > on it, as long as you use a Mac type cable.
>
> Does it work at the same speed as the modem port? And can I just use a
> normal modem as long as the cable is right or do I need a Mac type
> modem??? (Ignorant me!)

It's a 115Kb/s port. There is normally no particular difference between a Mac modem and a PC modem except the cable. I'm not talking about those silly "WinModems" of course.

> > > 3 What is the easiest/cheapest/best way to give it more Ram??
> > A second hand RAM board would be the cheapest, either the Atari one or a
> > 3rd party SIMM board, but these are all hard to come by.
> Are there any other options? Since I don't think my chances of finding
> them are great.

Nope. The Falcon uses a proprietary memory connector, so it's going to have to be one of the above. 3rd party board are avaible new from several dealers in the UK. Not sure about the prices, but it should be around 30 or 40 UKP, plus a 16Mb SIMM.

> > Go for it, but don't forget you'll need a VGA monitor to go with it.
>
> Thats ok, I've managed to find a PC owner with one too many monitors...

Oh, and a VGA adapter. The Falcon uses a special monitor connector that needs an adapter, whetever kind of monitor you decide to attach to it.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -8362081698572257910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b1133bad697a0be
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 8 MEG in MEGA ST
Date: 1999/03/08
Message-ID: <7c0ikb$hu$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 452556177
References: <dt%D2.103$Rx6.213@198.235.216.4>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <dt%D2.103$Rx6.213@198.235.216.4>, madmax@bfree.on.ca (Brian Van TIlborg) wrote:

>I am probably going to pick up a couple of Mega STs. Has anyone installed
>the 8meg RAM boards and if so how do they work? Any problems. Are they
>useful? Do they work with the Mega 2s?

Are these the Marpet boards?

AFAIR, they need TOS 2.06 to work & you must have 4 Megs on the main board already. Don't they need a square (PLCC) CPU, which (AFAIR) was in the STE & Mega STE only?

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -5858668580647126294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Re: Falcon RAM
Date: 1999/03/08
Message-ID: <Pine.LNX.4.10.9903081324180.11612-100000@gin.ucam.org>#1/1
X-Deja-AN: 452559310

References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
<Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org> <36e252bc1965ba0@club-internet.fr> <Pine.LNX.4.10.9903071605270.9047-100000@gin.ucam.org>
<36e30ea0b26261@club-internet.fr>
X-Sender: dh219@gin.ucam.org
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 8 Mar 1999, Pascal Ricard wrote:

> Well, it just needs one normal 72 pins SIMM. Maybe EDO can work, I don't
> know cause mine is older. AFAIK, the Falcon needs RAM faster than 100
> ns. So 70 ns is ok (that's what I have), better use 60 ns for an
> accelerated Falcon.
> Is it the info you're looking for ? :-)

well all the 72pin simms I've tried have failed. I need /details/.

60ns? OK. EDO? OK. Parity?

yours etc.   [aibs.pem.cam.ac.uk]
                                                    01223 523183
David.   (direct line/v-mail)

davidh@arsenalfc.net

From -5592764933918123248
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,61cd40ec68776acb
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: Re: HD FALCON?
Date: 1999/03/08
Message-ID: <36E3E098.B6858B89@patent.gov.uk>#1/1
X-Deja-AN: 452579243
Content-Transfer-Encoding: 8bit
References: <920661508-514869AEicMi@online.no>
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If by 'put into' you mean internally, with the case on, you need a 2.5"
IDE drive eg from a notebook type computer. If it is 3.5" you need an
adapter cable and house externally

Bopb King

rking@zetnet.co.uk

enbordal@online.no wrote:
>
> Hallo helpful people.
>
> I have got a Falcon 030 without an internal HD. (I use
> a Gasteiner SCSI-disk)
> Now I have got an IDE-disk from a thrown-away PC. Is
> it possible to put it into my Falcon?
> I can find these information on it:
> CONNER CFS210A
> CCA3QAF
> BCS01
> 9429
> D62114
> The interface/cable has 40 pins.
>
> Thank you for answering!
>
> MOH NORVALD
>
> enbordal@online.no
> Norvald Bordal
> M�st
> 6523 FREI
>
> � ATARI FALCON �

From 7446164630136155527
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: Re: Falcon Questions...
Date: 1999/03/08
Message-ID: <36E3E25E.3AF4A961@patent.gov.uk>#1/1
X-Deja-AN: 452582375
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyrood.ed.ac.uk>
<36E3B937.3B3006C2@directprovider.REMOVETHECAPITALS.net>
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Why not try to get OUTSIDE. this is Software that allows allocation of
at least part of a partition to be virtual RAM. You can tag each
application to run in and/or take memory from virtual memory. Magic has
a special loader to work with it. I think that there is a demo available

PD that is limited to the size of VM.

Bob King

rking@zetnet.co.uk

Nicholas Bales wrote:
>
> David Donachie a �crit :
> >
> > > The LAN port is actually a serial port in disguise. You can use modems
> > > on it, as long as you use a Mac type cable.
> >
> > Does it work at the same speed as the modem port? And can I just use a
> > normal modem as long as the cable is right or do I need a Mac type
> > modem??? (Ignorant me!)
>
> It's a 115Kb/s port. There is normally no particular difference between
> a Mac modem and a PC modem except the cable. I'm not talking about those
> silly "WinModems" of course.
>
> > > > 3 What is the easiest/cheapest/best way to give it more Ram??
> > > A second hand RAM board would be the cheapest, either the Atari one or a
> > > 3rd party SIMM board, but these are all hard to come by.
> > Are there any other options? Since I don't think my chances of finding
> > them are great.
>
> Nope. The Falcon uses a proprietary memory connector, so it's going to
> have to be one of the above. 3rd party board are avaible new from
> several dealers in the UK. Not sure about the prices, but it should be
> around 30 or 40 UKP, plus a 16Mb SIMM.
>
> > > Go for it, but don't forget you'll need a VGA monitor to go with it.
> >
> > Thats ok, I've managed to find a PC owner with one too many monitors...
>
> Oh, and a VGA adapter. The Falcon uses a special monitor connector that
> needs an adapter, whetever kind of monitor you decide to attach to it.
>
> Nick
> --

```
>     |||    Nicholas Bales, Toulouse, France
>  ===|||=================================================
>    / | \   The Atari ST Quick FAQ                  bales@
>  -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 1152561330884892463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>

Subject: Re: Atari Hand Scanner ?
Date: 1999/03/08
Message-ID: <36E3E4D5.E3BB92BC@patent.gov.uk>#1/1
X-Deja-AN: 452585210
Content-Transfer-Encoding: 7bit
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Have you considered the flat bed scanners. I have one (PrintTechnik)
from Germany, (a modified scanner/copier) that couples to the printer
port of my MegaST4 and directly scans into Calamus 1.09n and Megapaint 4
Pro. It is mono 200dpi and up to 16 dithered grayscale. I tried to sell
it on this board but no luck.

Bob King (UK)

rking@zetnet.co.uk

WALTER R wrote:
>
> Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?
> The only hand scanneres that I can find are the ones used for the PC's. I
> have not been able to locate a scanner that will work with any atari computer.
> If anyone has a glue where to find please let me know.
> Thanks

From -5365843140299065223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b1133bad697a0be
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: 8 MEG in MEGA ST
Date: 1999/03/08
Message-ID: <7c10gc$bu6$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452613337
References: <dt%D2.103$Rx6.213@198.235.216.4>
<7c0ikb$hu$1@zharh00t.europe.nortel.com>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 08 17:13:59 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7c0ikb$hu$1@zharh00t.europe.nortel.com>,
  pls@no.spam (Gerry O'Rourke) wrote:

> Are these the Marpet boards?
>

> AFAIR, they need TOS 2.06 to work & you must have 4 Megs on the main board
> already. Don't they need a square (PLCC) CPU, which (AFAIR) was in the STE &
> Mega STE only?

I remember the Mega ST-version (Marpet) from a test in ST-Format. It was a
huge Megabus-board with 8 30-pin SIMM-slots, it will only work if the ST
already has 4Mb. I believe the MagnumST will work with a Mega 2ST, but I
can't say for sure.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -1887764550055945941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Falcon Questions...
Date: 1999/03/08
Message-ID: <7c10rl$cbi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452615478
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyrood.ed.ac.uk>
<36E3B937.3B3006C2@directprovider.REMOVETHECAPITALS.net>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 08 17:20:01 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <36E3B937.3B3006C2@directprovider.REMOVETHECAPITALS.net>,
  Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:

> It's a 115Kb/s port. There is normally no particular difference between

Actually both the LAN and serial-port is capable of 230Kb/s :-) A normal Mac
modem-cable can be used to connect ordinary modems, but the LAN-port is not
supported by all software.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 1195206813349928370

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61cd40ec68776acb
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: HD FALCON?
Date: 1999/03/08
Message-ID: <7c113m$cgi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452615551
References: <920661508-514869AEicMi@online.no>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x7.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 08 17:24:12 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <920661508-514869AEicMi@online.no>,
  <enbordal@online.no> wrote:

> Now I have got an IDE-disk from a thrown-away PC. Is
> it possible to put it into my Falcon?

Sure, with some shoe-horning ;-)

If you're coming to Trondheim next weekend you can see how it's done in my Falcon. It's also possible that I can hack together the required cable for you.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 2847052080291131764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3b1133bad697a0be
X-Google-Attributes: gid109a67,public
From: Dennis Vermeire <dennis.vermeire@ping.be>
Subject: Re: 8 MEG in MEGA ST
Date: 1999/03/08
Message-ID: <920914846-764985AEicMi@ping.be>#1/1
X-Deja-AN: 452634964
Content-Transfer-Encoding: 8bit
References: <dt%D2.103$Rx6.213@198.235.216.4>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Brian Van Tilborg <madmax@bfree.on.ca> wrote :

>Has anyone installed the 8meg RAM boards and if so how do they work? Any problems. Are they useful? Do they work with the Mega 2s?

A couple of months ago I installed one for someone I know, but let us not make any mistakes here, there have been several boards on the market. AFAIK the only one for sale now is the MAGNUM RAM expansion board..... The Magnum card comes in four flavours: the MAGNUM ST for all ST's and Mega ST's, The MAGNUM Falcon ,the MAGNUM TT and the MAGNUM STE for the Mega STE, the 1040STE computer is not supported.. Only the MAGNUM ST card needs a bit of work done:

The board has four sockets: one for the 68000 processor, one to hold a 8Mb or 16Mb SIMM and two for TOS 2.06 If the processor on the motherboard sits in a socket (very unlikely) then installing the board is a straightforward five minutes job. Supposing the processor is soldered on the mainboard, it will have to come out and be replaced with a socket. You can desolder the processor very carefully or do it the "rough way": cut of the legs from the processor and solder the socket straight onto the legs, the last method ruins the processor, but is a lot easier to do. The price for a new 68000 is very low.

The card needs TOS 2.06 to be able to see and use the extra memory, if TOS 2.06 is already installed on the Mega ST, take them out and put them on the board, if you still have TOS 1.02 or 1.04 installed leave them where they are, but you will have to buy a TOS 2.06 to put on the board.

The extra memory is handled as FAST RAM, when you install a 8Mb SIMM you will have 10Mb in Total => 8Mb Fast Ram + 2Mb normal Ram.

All that is left to do now, is to solder one wire to a pin on the DMA-chip, and if TOS 1.02 or TOS 1.04 are installed and you want to be able to do TOS Switching you'll have to solder about 6 wires to different legs of the ROMS. I can't recall what legs but the board come with a very detailed manual. If you don't want TOS switching, remove the TOS, and you dont have to bother about soldering the wires to the different legs either...

Basicaly that's it so cross your fingers and start up the computer, the first thing You'll notice is the TOS 2.06 Atari Logo, press space and go to the desktop. The board comes with a disk containing two apps for the AUTO folder,they have to be the first apps in the Auto folder. Reboot again and let TOS 2.06 do the memory test....you should have 9, 10 or 12 Mb depending on the ST RAM which is on your motherboard

So, if your processor is socketed, all it takes is soldering just one wire. otherwise you have to install a socket for the card, this can be a bit tricky if you never soldered anything before in your life.

The board is installed now for over 6 months and AFAIK everything works

just fine. Sometimes a app doesn't run, but that's because of TOS 2.06, if
you install the TOS Switcher, no problems.

Take a look at http://www.aixit.de for some more info

The card can be bought from SEIDEL Software Service, 199DM for a bare
board
and 279DM for a card with TOS 2.06 and a 8Mb which in my opinion is very
cheap compared to what a normal memory upgrade costs, they do
international
orders and take credit card. http://www.seidel-soft.de

Oh yes, a new 68000 cost 7DM

If something is not very clear yet, just drop me a mail...

Cheers from Belgium

Dennis

From 3205978061917422022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Falcon Questions...
Date: 1999/03/08
Message-ID: <7c14kh$m7p$2@news2.xs4all.nl>#1/1
X-Deja-AN: 452651608
X-NNTP-Posting-Host: dc2-modem833.dial.xs4all.nl [194.109.131.65]
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyroo
Organization: Stichting ST
X-XS4ALL-Date: Mon, 08 Mar 1999 19:24:17 CET
Newsgroups: comp.sys.atari.st.tech

On 8 Mar 1999 10:45:12 , David Donachie wrote:
>
--knip---
>
>> > 3 What is the easiest/cheapest/best way to give it more Ram??
>> A second hand RAM board would be the cheapest, either the Atari one or a
>> 3rd party SIMM board, but these are all hard to come by.

I have here the Atin memory board for Falcon
Uses 4x 4 Mb SIMMM 30p (old type). Old 4 Mb board out, this one in.
When using low-profile SIM's they fit in the casing. Otherwise you

are a few mm. short (with the keyboard).
Sell the bare boards for cost of production and garantee: not working
send back, money back.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 4149721855782196273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari 19" monitors
Date: 1999/03/08
Message-ID: <7c14kk$m7p$3@news2.xs4all.nl>#1/1
X-Deja-AN: 452651609
X-NNTP-Posting-Host: dc2-modem833.dial.xs4all.nl [194.109.131.65]
References: <7c0enc$s3d$1@nnrp1.dejanews.com>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 08 Mar 1999 19:24:20 CET
Newsgroups: comp.sys.atari.st.tech

On 8 Mar 1999 12:10:24 , joska@nuts.edu wrote:
>
>
>Does anyone have a complete list over TT-high compatible monitors made by
>Atari? I know about the TTM194 and TTM195, but I wondered if any of the other
>monitors (i.e. the ones made for the Megabus graphics-card) was compatible. I
>vaguely recalls that they're not, but right now I need to know for certain ;-)
>

For the STE there was the SM 194. Same factory as TTM 194 but with
some slight changes for other pixelclock and linedrivers (soldered
jumper configurations)

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -4785070008746228390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee85b590d0b057d,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: MegaBus Expansion Port in Mega ST 2 computer
Date: 1999/03/08

Message-ID: <36E42C44.A3B5E466@vcpc.univie.ac.at>#1/1
X-Deja-AN: 452682557
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 920923207 55434 131.130.186.159 (8 Mar 1999 20:00:07 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 8 Mar 1999 20:00:07 GMT
Newsgroups: comp.sys.atari.st.tech

I read that the Mega ST 2 has a

"MegaBus Expansion Port"

[http://www.netlink.co.uk/users/markn/16Bit/megast.html]

What "expansions" can be put into this port?
(I already have a ACSI->SCSI adapter).

Thanks in advance
ME

From 3423877891379380073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Not released?
Date: 1999/03/08
Message-ID: <36E42D25.12BC29F2@vcpc.univie.ac.at>#1/1
X-Deja-AN: 452682558
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 920923430 44606 131.130.186.159 (8 Mar 1999 20:03:50 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 8 Mar 1999 20:03:50 GMT
Newsgroups: comp.sys.atari.st.tech

At

http://www.netlink.co.uk/users/markn/16Bit/16bitcom.html

I found some other hardware things which I never heard of
(until recently I didn't hear much about the ATARI hardware sector,
I just had my 1040 STF and used it for years):

Atari STacy: is this a kind of ATARI "laptop"?
Is it still out there?
Looks like heavy stuff ;)

Atari STylus: "never released" - was this at the end when
ATARI hardware production was closed down?

Atari STBook: no more information at the above WWW-site.
Was it released?
Is it still out there? It looks quite neat.

Atari Portfolio: looks like a Psion ;)
Any more informations about this item?

Atari ATW: are there some of these out there?
I heard from my colleague that colleagues of him were building
compilers for this machine in those days.
He was not sure, if they finished this work.

Thanks in advance
ME

From -2390455896355320000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,67971b9b9a9f83e0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,67971b9b9a9f83e0,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,67971b9b9a9f83e0,start
X-Google-Attributes: gid109a67,public
From: Gaz <superh8@nastything.com>
Subject: VME graphics card in megaste
Date: 1999/03/08
Message-ID: <36E432D7.E8FB4BFA@nastything.com>#1/1
X-Deja-AN: 452691062
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: nastything.demon.nl:195.173.226.201
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 920924868 muttley:26505 NO-IDENT
nastything.demon.nl:195.173.226.201
Organization: Groovas Inc.
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari

Has any1 got drivers 2 make this work..

or help,
'anything??

Gary

From -3336512908999317646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kevin@kdermott.freeserve.co.uk>
Subject: Re: Not released?
Date: 1999/03/08
Message-ID: <7c1f8t$s6$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 452712490
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 920928349 902 62.136.49.71 (8 Mar 1999 21:25:49 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 8 Mar 1999 21:25:49 GMT
Newsgroups: comp.sys.atari.st.tech

--
--
oh how i like atari better
kevin@kdermott.freeserve.co.uk
kdermott@zetnet.co.uk
mug shot at   http://www.users.zetnet.co.uk/kevin/
Markus Egg wrote in message <36E42D25.12BC29F2@vcpc.univie.ac.at>...
>At
>
>http://www.netlink.co.uk/users/markn/16Bit/16bitcom.html
>
>I found some other hardware things which I never heard of
>(until recently I didn't hear much about the ATARI hardware sector,
>I just had my 1040 STF and used it for years):
>
>Atari STacy: is this a kind of ATARI "laptop"?
>   Is it still out there?
>   Looks like heavy stuff ;)
yes i have one it's just an stfm with a mono lcd screen,built in hard

drive,quite heavy,battery is a waste of time,they still fetch good money
as they are getting rare and are popular with musicians like myself,i
have put a 1 gig drive and a hd floppy in mine
>
>Atari STylus: "never released" - was this at the end when
>   ATARI hardware production was closed down?
>
>Atari STBook: no more information at the above WWW-site.
> Was it released?
> Is it still out there? It looks quite neat.
not many made ,no floppy,the battery is even rarer than the machine,
>
>Atari Portfolio: looks like a Psion ;)
> Any more informations about this item?
there is a whole user group ,and hardware mods
>
>
>Atari ATW: are there some of these out there?
>   I heard from my colleague that colleagues of him were
building
>   compilers for this machine in those days.
>   He was not sure, if they finished this work.
Kevin

From -4816551016278590153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Not released?
Date: 1999/03/08
Message-ID: <36E449EC.BCE472C3@cable.A2000.nl>#1/1
X-Deja-AN: 452727860
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: newton.a2000.nl 920930870 17825 24.132.20.245
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

kevin dermott wrote:

> Markus Egg wrote in message <36E42D25.12BC29F2@vcpc.univie.ac.at>...
> >At
> >
> >http://www.netlink.co.uk/users/markn/16Bit/16bitcom.html
> >
> >I found some other hardware things which I never heard of
> >(until recently I didn't hear much about the ATARI hardware sector,

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> >I just had my 1040 STF and used it for years):
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> >Atari STacy: is this a kind of ATARI "laptop"?
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> drive,quite heavy,battery is a waste of time,they still fetch good money
> as they are getting rare and are popular with musicians like myself,i
> have put a 1 gig drive and a hd floppy in mine
> >
> >Atari STylus: "never released" - was this at the end when
> >              ATARI hardware production was closed down?
> >
> >Atari STBook: no more information at the above WWW-site.
> > Was it released?
> > Is it still out there? It looks quite neat.
> not many made ,no floppy,the battery is even rarer than the machine,
> >
> >Atari Portfolio: looks like a Psion ;)
> > Any more informations about this item?
> there is a whole user group ,and hardware mods
> >
> >
> >Atari ATW: are there some of these out there?
> >           I heard from my colleague that colleagues of him were
> > building
> >           compilers for this machine in those days.
> >           He was not sure, if they finished this work.
> Kevin

Only 350 ATW's were ever made.
If I had the money 6 years ago I would have bought 1 from
ACN in the Netherlands, when they were sold out for a fraction
of the original price.

Visit NG comp.sys.transputer

Henk.




From -6067697515840637891
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,61cd40ec68776acb
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: HD FALCON?
Date: 1999/03/08
Message-ID: <7c1i9o$at5$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 452731690
Content-Transfer-Encoding: 8bit
References: <920661508-514869AEicMi@online.no> <36E3E098.B6858B89@patent.gov.uk>
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 920931448 11173 194.247.43.160 (8 Mar 1999 22:17:28
GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 8 Mar 1999 22:17:28 GMT
Newsgroups: comp.sys.atari.st.tech



--
--
                                  oh how i like atari better
                           kevin@kdermott.freeserve.co.uk
                                 kdermott@zetnet.co.uk
  mug shot at   http://www.users.zetnet.co.uk/kevin/
BobKing gave some false advise in
message<36E3E098.B6858B89@patent.gov.uk>...
>If by 'put into' you mean internally, with the case on, you need a 2.5"
>IDE drive eg from a notebook type computer. If it is 3.5" you need an
>adapter cable and house externally
>
>Bopb King
FALCON �

it's a squeeze but i have a 3.5" inside a falcon
Kevin




From -8153502261975488769
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Falcon RAM
Date: 1999/03/08
Message-ID: <36e420541853310@club-internet.fr>#1/1
X-Deja-AN: 452738754
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
<Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org> <36e252bc1965ba0@club-
internet.fr> <Pine.LNX.4.10.9903071605270.9047-100000@gin.ucam.org>
<36e30ea0b26261@club-internet.fr>
<Pine.LNX.4.10.9903081324180.11612-100000@gin.ucam.org>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12Mb-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front3.grolier.fr 920930341 29912 195.36.186.137 (8 Mar 1999 21:59:01
GMT)
Organization: Les Cigales
Mime-Version: 1.0
```

NNTP-Posting-Date: 8 Mar 1999 21:59:01 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <Pine.LNX.4.10.9903081324180.11612-100000@gin.ucam.org>
David Henderson wrote on Mon 08-03-99 13:25 (GMT):

> well all the 72pin simms I've tried have failed. I need /details/.
>
> 60ns? OK. EDO? OK. Parity?

Mine is not EDO. I don't know about its parity but AFAIK it's not a problem with Ataris. The SIMM is single sided (ships on one side only), its speed is 70ns. For more sensible details, Robert is the good person to ask.

Good luck.

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
I often daydream about my inability to fantasize

From -4515619346203901419
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: Ralf_Stutzenberger@LU.maus.de (Ralf Stutzenberger)
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/08
Message-ID: <199903082354.a65314@lu.maus.de>#1/1
X-Deja-AN: 452766531
Content-Transfer-Encoding: quoted-printable
References: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>
X-MAUS-X-Line: R+
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-Gateway: Mauscon(0.9.4)/medicus.medicusnet.de, MausTausch
Content-Type: text/plain; charset=ISO-8859-1
MIME-Version: 1.0
X-Gateway-Admin: murphy@medicus.medicusnet.de
Newsgroups: comp.sys.atari.st.tech

Hi Walter,

I once developed an interface for Logitech-Handscanners (256
Greyscale-type)
It worked together with REPRO-STUDIO on all Atari-ST/TT-machines.

If you are interested look for the German magazin ST-Computer. In one of the next numbers I will introduce the interface and the software.

In the meanwhile: maybe one is offered by an user who doesn't need it anymore?

Greetings

Viele Gr=FC=DFe aus Ketsch am Rhein
sendet
Ralf Stutzenberger

from the greatest area of Germany
- the wild south

From 7256076379623614852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: Callum Lerwick <"[SPAM]lerwick[SPAM]"@[SPAM]tcfree[SPAM]net.[SPAM].org>
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/08
Message-ID: <Vz2F2.2945$E4.14179104@rsnws01.mn.mediaone.net>#1/1
X-Deja-AN: 452865066
Content-Transfer-Encoding: 7bit
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<199903082354.a65314@lu.maus.de>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: rsnws01.mn.mediaone.net 920958325 209.32.179.30 (Tue, 09 Mar 1999 00:45:25 EDT)
Organization: Bigtime Networks Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Mar 1999 00:45:25 EDT
Newsgroups: comp.sys.atari.st.tech

Hey Hey. I have a Migraph hand scanner that was bought new from Toad a few years back. Hooks up to the cartridge port, has Touch Up software for scanning, (requires 1mb ram but the more the merrier, and a HD. Software runs on ST, STe and TT's that meet these requirements. Can't guarantee Falcon compatibility.) and a 'demo' version of Migraph OCR. (It won't load images. Only takes input hot off the scanner.) Good condition, pretty much used only for one project. Its a monochrome scanner, up to 400dpi, has a line art mode, or can do dithering internally inside the scanner, but this brings down the effective DPI quite a bit. The Touch Up software can fake greyscale by reducing the image and averaging pixels, though a PC with Photoshop can do a much better job of that... :) http://members.xoom.com/scanner.html I've jumped ship to the Power without the Price of today, a nice homebrew PC... considering $50 can get you a color flatbed parallel port scanner these days, (rummages though wallet, "Hey, I have $50...") its really not worth it for me to mess with anymore...

Hmmm, I have a scanning tray for it too.

From -835223063301364135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: Re: Atari 19" monitors
Date: 1999/03/08
Message-ID: <36E4A973.FB15C36@earthlink.net>#1/1
X-Deja-AN: 452879540
Content-Transfer-Encoding: 7bit
References: <7c0enc$s3d$1@nnrp1.dejanews.com>
X-Accept-Language: en,ko,en-GB,ru,de,ga,it,gd
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Mar 1999 04:52:57 GMT
X-ELN-Insert-Date: Mon Mar 8 20:55:07 1999
Organization: AlleyCat Computer Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Didn't Moniterm make a 19" monitor at on time? Or was it just for the ST/e line?

Harold Alley Jr.

joska@nuts.edu wrote:

> Does anyone have a complete list over TT-high compatible monitors made by
> Atari? I know about the TTM194 and TTM195, but I wondered if any of the other
> monitors (i.e. the ones made for the Megabus graphics-card) was compatible. I
> vaguely recalls that they're not, but right now I need to know for certain ;-)
>
> Jo Even Skarstein
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -950986715591066658
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Not released?
Date: 1999/03/08

Message-ID: <7c419a$20l$1@news3.isdnet.net>#1/1
X-Deja-AN: 453109846
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 921012330 2069 194.149.179.168 (9 Mar 1999 20:45:30 GMT)
NNTP-Posting-Date: 9 Mar 1999 20:45:30 GMT
Newsgroups: comp.sys.atari.st.tech

Markus Egg a �crit dans le message <36E42D25.12BC29F2@vcpc.univie.ac.at>...
>At
>
>http://www.netlink.co.uk/users/markn/16Bit/16bitcom.html
>
>I found some other hardware things which I never heard of
>(until recently I didn't hear much about the ATARI hardware sector,
>I just had my 1040 STF and used it for years):
>
>Atari STacy: is this a kind of ATARI "laptop"?
>   Is it still out there?
>   Looks like heavy stuff ;)

This one was released, but is still very rare. Those who have one cling on
to it or sell it for $$$$$$.

>Atari STylus: "never released" - was this at the end when
>   ATARI hardware production was closed down?
>

No, it was well before the Falcon. A sort of Newton, years before Apple or
the Palm Pilot.

>Atari STBook: no more information at the above WWW-site.
> Was it released?
> Is it still out there? It looks quite neat.

There are some rare pre-production units. I think it had a problem with
battery technology. All of the above were ST based.

>Atari Portfolio: looks like a Psion ;)
> Any more informations about this item?

It's an 8086 PC XT with DOS in ROM. Again, years before anyone else had the
idea of palmtop PCs.

>
>Atari ATW: are there some of these out there?
>   I heard from my colleague that colleagues of him were building
>   compilers for this machine in those days.
>   He was not sure, if they finished this work.

Again, proto or pre-prod units were built. The ATW was actually driven by an Atari Mega ST which was used as an I/O board for the transputer.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -3311879903927277705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61cd40ec68776acb
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: HD FALCON?
Date: 1999/03/09
Message-ID: <7c1ode$blq$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 452769535
References: <920661508-514869AEicMi@online.no>
X-Trace: roch.zetnet.co.uk 920937710 11962 194.247.43.141 (9 Mar 1999 00:01:50 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 9 Mar 1999 00:01:50 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Mar 1999 20:17:20 , <enbordal@online.no> wrote:
>Hallo helpful people.
>
>I have got a Falcon 030 without an internal HD. (I use
>a Gasteiner SCSI-disk)
>Now I have got an IDE-disk from a thrown-away PC. Is
>it possible to put it into my Falcon?
>I can find these information on it:
>CONNER CFS210A
>CCA3QAF
>BCS01
>9429
>D62114
>The interface/cable has 40 pins.
>
>Thank you for answering!

OK...this is a bit of an advert, but Abingdon Synthesis Projects do a coinverter for the Falcon IDE port to 3.5" drives....it's called the IDE-Burster, and the standard installation set that you need is 10 UKP to post to Norway. I would need funds in UK pounds though as I have no foreign

currency account with my bank. Alternatively I am willing to swap for
interesting hard or software....I do stuff for Atari's not to make money,
but becasue I love them so much :-))

chrisc

From -2658860639389641190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <7c1olq$blq$4@roch.zetnet.co.uk>#1/1
X-Deja-AN: 452769536
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
X-Trace: roch.zetnet.co.uk 920937978 11962 194.247.43.141 (9 Mar 1999 00:06:18
GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 9 Mar 1999 00:06:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Mar 1999 23:06:36 , Henk Robbers wrote:

>> >
>> >Atari ATW: are there some of these out there?
>> >   I heard from my colleague that colleagues of him were
>> > building
>> >   compilers for this machine in those days.
>> >   He was not sure, if they finished this work.
>> Kevin
>
>Only 350 ATW's were ever made.
>If I had the money 6 years ago I would have bought 1 from
>ACN in the Netherlands, when they were sold out for a fraction
>of the original price.
>
>Visit NG comp.sys.transputer
>
>
I'm looking for an ATW800 (preferably fully loaded) if anyone sees one
lying around not doing anything.....I'm, pretty poor though...:-))

chrisc

From -5561290371243063690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855

```
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36E473EE.96D769AD@cable.A2000.nl>#1/1
X-Deja-AN: 452786872
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
<7c1olq$blq$4@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: pascal.a2000.nl 920941619 6423 24.132.20.245
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey wrote:
> >
> >Only 350 ATW's were ever made.
> >If I had the money 6 years ago I would have bought 1 from
> >ACN in the Netherlands, when they were sold out for a fraction
> >of the original price.
> >
> I'm looking for an ATW800 (preferably fully loaded) if anyone sees one
> lying around not doing anything.....I'm, pretty poor though...:-))
>
> chrisc

ACN sold with IO and 1 farmcard incl 4 T800 for EUR 820.

A few weeks later I saw (I couldnt believe my eyes) a wrecked
ATW800 with all its guts hanging out, in a obscure junkshop.

The boss wasnt in and the bloke that was couldnt tell me anything
about it. I am not a technician, so I left it there.

A true horrible experience of which I occasionally have bad dreams.

Henk.




From 8320739941374574385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <7c1tbn$2kh$1@barcode.tesco.net>#1/1
X-Deja-AN: 452793864
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
```

```
<7c1olq$blq$4@roch.zetnet.co.uk> <36E473EE.96D769AD@cable.A2000.nl>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech




...
>Chris Crosskey wrote:
>> >
>> >Only 350 ATW's were ever made.

What are they?





From 4732895808010120512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Re: Falcon RAM
Date: 1999/03/09
Message-ID: <Pine.LNX.4.10.9903090203550.12958-100000@gin.ucam.org>#1/1
X-Deja-AN: 452806095
References: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>
<JCFLFFAWUP@data.rhein-main.de> <36e0e8f08988c0@club-internet.fr>
<Pine.LNX.4.10.9903070033040.5370-100000@gin.ucam.org> <36e252bc1965ba0@club-
internet.fr> <Pine.LNX.4.10.9903071605270.9047-100000@gin.ucam.org>
<36e30ea0b26261@club-internet.fr>
<Pine.LNX.4.10.9903081324180.11612-100000@gin.ucam.org> <36e420541853310@club-
internet.fr>
X-Sender: dh219@gin.ucam.org
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 8 Mar 1999, Pascal Ricard wrote:

> Mine is not EDO. I don't know about its parity but AFAIK it's not a
> problem with Ataris. The SIMM is single sided (ships on one side only),
> its speed is 70ns. For more sensible details, Robert is the good person
> to ask.

OK, thanks. Who is Robert then?

yours etc.                                          [aibs.pem.cam.ac.uk]
                                                    01223 523183
David.                                                (direct line/v-mail)
```

```
                              davidh@arsenalfc.net




From 4092382820888135594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53b594f4ecabafaa,start
X-Google-Attributes: gid109a67,public
From: rmahlert@my-dejanews.com
Subject: www.atari-users.net is OPEN
Date: 1999/03/09
Message-ID: <7c276p$enh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452828862
X-Http-Proxy: 1.1 x9.dejanews.com:80 (Squid/1.1.22) for client 209.113.218.95
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 09 04:14:23 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 98)

Attention Fellow Atari Users,

      Do you have an Atari Related web page?

      Then Take a few minutes to add Your site to the
      Links Engine on www.Atari-Users.Net!

          Thanks,
             Rob
   webmaster@atari-users.net

            Atari Chat, Forums, Links Engine and Web Ring
                      http://www.Atari-Users.Net
              Are you in Atari-Users.Net's Links Engine?
                           Add Your Site Today!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From -1937563065310035565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: Callum Lerwick <"[SPAM]lerwick[SPAM]"@[SPAM]tcfree[SPAM]net.[SPAM].org>
Subject: Re: Falcon Questions...
Date: 1999/03/09
Message-ID: <dQ2F2.2947$E4.14188456@rsnws01.mn.mediaone.net>#1/1
X-Deja-AN: 452867569
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
```

```
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyrood.ed.ac.uk>
<36E3B937.3B3006C2@directprovider.REMOVETHECAPITALS.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: rsnws01.mn.mediaone.net 920959369 209.32.179.30 (Tue, 09 Mar 1999
01:02:49 EDT)
Organization: Bigtime Networks Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Mar 1999 01:02:49 EDT
Newsgroups: comp.sys.atari.st.tech

> > Does it work at the same speed as the modem port? And can I just use a
> > normal modem as long as the cable is right or do I need a Mac type
> > modem??? (Ignorant me!)
>
> It's a 115Kb/s port. There is normally no particular difference between
> a Mac modem and a PC modem except the cable. I'm not talking about those
> silly "WinModems" of course.

Of course, WinModems are internal by definition, and kinda hard to plug
into anything but a PC anyway. :)

Callum Lerwick (PC service tech, who gets to deal with lusers's
nonfunctional winmodems, among other things.)



From 3005254228253673341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: Callum Lerwick <"[SPAM]lerwick[SPAM]"@[SPAM]tcfree[SPAM]net.[SPAM].org>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <QZ2F2.2948$E4.14193839@rsnws01.mn.mediaone.net>#1/1
X-Deja-AN: 452871769
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
<7c1olq$blq$4@roch.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: rsnws01.mn.mediaone.net 920959984 209.32.179.30 (Tue, 09 Mar 1999
01:13:04 EDT)
Organization: Bigtime Networks Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Mar 1999 01:13:04 EDT
Newsgroups: comp.sys.atari.st.tech

> I'm looking for an ATW800 (preferably fully loaded) if anyone sees one
> lying around not doing anything.....I'm, pretty poor though...:-))
```

Go build yourself a beowulf cluster. Mwahahaha. *sigh* The things you can do with enough money...

Callum Lerwick (Sitting in front of a measily P200, dreaming of simulating reality...)

```
From -6246573309016823594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36E4ABF4.F2130596@earthlink.net>#1/1
X-Deja-AN: 452879541
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
<7c1olq$blq$4@roch.zetnet.co.uk> <36E473EE.96D769AD@cable.A2000.nl>
<7c1tbn$2kh$1@barcode.tesco.net>
X-Accept-Language: en,ko,en-GB,ru,de,ga,it,gd
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Mar 1999 05:04:28 GMT
X-ELN-Insert-Date: Mon Mar  8 21:05:13 1999
Organization: AlleyCat Computer Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

ATW (800) = Atari Transputer Workstation. The super computer that could have..... Housed in a full tower case the system board allowed for plug in multiprocessor daughter cards utilizing T800 RISC chips capable of massive parallel processing. I believe they shipped with Atari System V Unix (really does exist!) originally. I would almost kill (not really) just for the System five OS.

Harold Alley Jr.

sausages wrote:

> ...
> >Chris Crosskey wrote:
> >> >
> >> >Only 350 ATW's were ever made.
>
> What are they?

From 6779879134032070288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: Callum Lerwick <"[SPAM]lerwick[SPAM]"@[SPAM]tcfree[SPAM]net.[SPAM].org>
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/09
Message-ID: <RR3F2.2956$E4.14226539@rsnws01.mn.mediaone.net>#1/1
X-Deja-AN: 452882207
Content-Transfer-Encoding: 7bit
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<199903082354.a65314@lu.maus.de> <Vz2F2.2945$E4.14179104@rsnws01.mn.mediaone.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: rsnws01.mn.mediaone.net 920963569 209.32.176.84 (Tue, 09 Mar 1999
02:12:49 EDT)
Organization: Bigtime Networks Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Mar 1999 02:12:49 EDT
Newsgroups: comp.sys.atari.st.tech

> better job of that... :) http://members.xoom.com/scanner.html I've

http://members.xoom.com/8088/scan/ that is.
#include <stditsbeenalongdayandiamstillupat1amexcuse.h>

Callum Lerwick (Pity, Xoom used to be so not evil.)

From 7047663765525142101
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36E4D67A.2E66E9@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 452895886
Content-Transfer-Encoding: 8bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
<7c1olq$blq$4@roch.zetnet.co.uk> <36E473EE.96D769AD@cable.A2000.nl>
<7c1tbn$2kh$1@barcode.tesco.net> <36E4ABF4.F2130596@earthlink.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Harold R.G. Alley Jr." a �crit :

>
> ATW (800) = Atari Transputer Workstation. The super computer that could
> have..... Housed in a full tower case the system board allowed for plug
> in multiprocessor daughter cards utilizing T800 RISC chips capable of
> massive parallel processing. I believe they shipped with Atari System V
> Unix (really does exist!) originally. I would almost kill (not really)
> just for the System five OS.

No, Atari Unix System V was initially planned for the TT much later. Actually the ATW was supposed to run the Helios parallel OS. It had a Mega ST attached to it which was used for all the I/O stuff, keyboard, video, etc... I seem to remember that the OS was hardly ever finished and there was definitely no specific software for it, although the Mega ST part of it would behave exactly as a normal ST.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -9149165306616420600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Atari 19" monitors
Date: 1999/03/09
Message-ID: <Pine.LNX.3.96.990309112609.28102A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 452915924
References: <7c0enc$s3d$1@nnrp1.dejanews.com>
To: joska@nuts.edu
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk
```

> Does anyone have a complete list over TT-high compatible monitors made by
> Atari? I know about the TTM194 and TTM195, but I wondered if any of the other
> monitors (i.e. the ones made for the Megabus graphics-card) was compatible. I
> vaguely recalls that they're not, but right now I need to know for certain ;-)

The truth is down there, Mulder...

```
----------------------------------------------------------------
Martin-Eric Racine       http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage   http://www.megacom.net/~q-funk/TT030/
New MiNT Distribution   http://members.tripod.com/~TT030/nmd.htm
```

From 1175191632490036888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5a95074a672bdb64,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,5a95074a672bdb64,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,5a95074a672bdb64,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 167068,5a95074a672bdb64,start
X-Google-Attributes: gid167068,public
X-Google-Thread: 109a67,5a95074a672bdb64,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: WANTED: A Good Quality SCSI Cable
Date: 1999/03/09
Message-ID: <fGEBeDALXP52Ew7r@steverosie.demon.co.uk>#1/1
X-Deja-AN: 452924022
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 920975291 nnrp-04:27439 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,demon.advert,uk.adverts.computer

Hi

I'm in need of a couple of good quality external SCSI cables (centronics style).

I'm a little low on cash at the moment, so can offer 20GBP's worth of Atari software/hardware, PD software or the first (this is what I am told) CD-ROM for the Atari.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk
Nick: Mocknbird Tel: (+44) 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -9913469436904047O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/09
Message-ID: <36e47d4a.9242859@news.jax.bellsouth.net>#1/1
X-Deja-AN: 452939462
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
NNTP-Posting-Date: Tue, 09 Mar 1999 06:36:43 EDT
Newsgroups: comp.sys.atari.st.tech

On Sun, 07 Mar 1999 19:56:21 -0500, WALTER R
<74553.651@CompuServe.COM> wrote:

>Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?
>The only hand scanneres that I can find are the ones used for the PC's. I
>have not been able to locate a scanner that will work with any atari computer.
>If anyone has a glue where to find please let me know.
>Thanks

Yes, its possible for both hand scanners and other scanners which
connect to the cartidge port on the ST series to be used.
Migraph made the most popular model of hand scanner
along with Golden Image and I think there was a 3rd brand
but the name I can't think of right now.

Mike

From 6538084803705399106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: mharvey5@bellsouth.net (Mike Harvey)
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36e47f0b.9692172@news.jax.bellsouth.net>#1/1
X-Deja-AN: 452939463
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
NNTP-Posting-Date: Tue, 09 Mar 1999 06:36:44 EDT
Newsgroups: comp.sys.atari.st.tech

On Mon, 08 Mar 1999 21:03:49 +0100, Markus Egg
<Markus.Egg@vcpc.univie.ac.at> wrote:

>At
>

>http://www.netlink.co.uk/users/markn/16Bit/16bitcom.html
>
>I found some other hardware things which I never heard of
>(until recently I didn't hear much about the ATARI hardware sector,
>I just had my 1040 STF and used it for years):
>
>Atari STacy: is this a kind of ATARI "laptop"?
>   Is it still out there?
>   Looks like heavy stuff ;)

It was basicly a 1040 packed into a portable box with a screen
that worked like the monochrome SM-124 monitor.
Batteries never worked well on this, it ate thru them too quickly but
was very popular with musicians and MIDI.

>Atari STylus: "never released" - was this at the end when
>   ATARI hardware production was closed down?

Only have sceen pictures of this one.

>
>Atari STBook: no more information at the above WWW-site.
>   Was it released?
>   Is it still out there? It looks quite neat.

Never sceen it in person, but have sceen it in a number of
photo's and somewhere I think I got a brocure that Atari made
for it. It was only sold in limited numbers and never went into
full production. Nice machine, but it has no floppy as they
tried making it more energy effecient than the Stacy made
a number of years prior. Much better (Clearer) screen than the Stacy

>Atari Portfolio: looks like a Psion ;)
>   Any more informations about this item?

This was one of the First palm held PC computers, it runs on
AA batteries and is PC based (8088 or simliar chip)
Sold well for awhile, but then HP got big into these and
Atari did nothing on releasing newer faster models..
Sort of trying to sell a 286 system after 386's became the
norm and 486's are starting to come out..

>Atari ATW: are there some of these out there?
>   I heard from my colleague that colleagues of him were building
>   compilers for this machine in those days.
>   He was not sure, if they finished this work.

Yes, there were some of these release. I think they used special
software. I know of one guy who was in a user group that I use to
belong to in San Diego who said he owned one for awhile and traded it
for a TT I think. These are very rare, but theres a few web pages out
on the net telling you more about all of these models.

Search on Yahoo or another search engine for Atari, TOS or
other names and see what you find.. You can spend awhile
getting thru all the good Atari pages out there.

Glad to see others still enjoy there Atari computers as do I.

Mike

From -2544785971631644638
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ee85b590d0b057d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Q: MegaBus Expansion Port in Mega ST 2 computer
Date: 1999/03/09
Message-ID: <36E50F13.1F1BECC9@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 452945873
Content-Transfer-Encoding: 8bit
References: <36E42C44.A3B5E466@vcpc.univie.ac.at>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg a �crit :
>
> I read that the Mega ST 2 has a
>
> "MegaBus Expansion Port"
>
> [http://www.netlink.co.uk/users/markn/16Bit/megast.html]
>
> What "expansions" can be put into this port?
> (I already have a ACSI->SCSI adapter).
>

That's about all that was available. It's a proprietary port. There may
have been some graphics adapters too, but that's about it.

Nick
```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=============================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -4966146576151522568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: "sausages" <sausages@tesco.net>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <7c336g$grh$1@epos.tesco.net>#1/1
X-Deja-AN: 452945874
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<36e47f0b.9692172@news.jax.bellsouth.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>>Atari STBook: no more information at the above WWW-site.
>> Was it released?
>> Is it still out there? It looks quite neat.
Nice machine, but it has no floppy as they
>tried making it more energy effecient than the Stacy made
>a number of years prior. Much better (Clearer) screen than the Stacy

but no backlight

From 3907805526939665782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: kare.hampf@pp.inet.fi (K. Hampf)
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36e51034.436233054@news1.telia.com>#1/1
X-Deja-AN: 452962584
X-NNTP-Posting-Host: t6o62p47.telia.com
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

On Mon, 08 Mar 1999 21:03:49 +0100, Markus Egg

```
<Markus.Egg@vcpc.univie.ac.at> wrote:

>Atari STylus: "never released" - was this at the end when
>               ATARI hardware production was closed down?
>

Is this the pen-controlled (no keyboard) ST? If not there's also an ST
Pad that never got sold but was a great thing

>Atari Portfolio: looks like a Psion ;)
>         Any more informations about this item?

When my Psion recently bit the dust I use Portfolio and it's still
usable.

regards, K.Hampf
e-mail: kare.hampf@pp.inet.fi

- email: kare.hampf@pp.inet.fi -




From 9013223355369357633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36E52EFA.7B43754F@vcpc.univie.ac.at>#1/1
X-Deja-AN: 452982006
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<36e51034.436233054@news1.telia.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 920989435 124558 131.130.186.159 (9 Mar 1999 14:23:55
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 9 Mar 1999 14:23:55 GMT
Newsgroups: comp.sys.atari.st.tech

"K. Hampf" wrote:

[...]
> >Atari Portfolio: looks like a Psion ;)
> >                Any more informations about this item?
>
> When my Psion recently bit the dust I use Portfolio and it's still
> usable.
```

:)
On one hand these machines are like dinosaurs (age)
but otoh they are not (they don't die) ;)

ME

P.S.: I won't tell this story to my colleague - he's
a hardcore PSION fan and I guess he would hang himself...
;)

```
From 7215904408722039187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <36E530A2.AC81C428@vcpc.univie.ac.at>#1/1
X-Deja-AN: 452982007
Content-Transfer-Encoding: 7bit
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
<7c1olq$blq$4@roch.zetnet.co.uk> <36E473EE.96D769AD@cable.A2000.nl>
<7c1tbn$2kh$1@barcode.tesco.net> <36E4ABF4.F2130596@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 920989859 124560 131.130.186.159 (9 Mar 1999 14:30:59
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 9 Mar 1999 14:30:59 GMT
Newsgroups: comp.sys.atari.st.tech
```

"Harold R.G. Alley Jr." wrote:

>
> ATW (800) = Atari Transputer Workstation. The super computer that could
> have..... Housed in a full tower case the system board allowed for plug
> in multiprocessor daughter cards utilizing T800 RISC chips capable of
> massive parallel processing. I believe they shipped with Atari System V
> Unix (really does exist!) originally. I would almost kill (not really)
> just for the System five OS.

Sounds like a very interesting machine.
If only 350 ATW's were ever made, it will be quite difficult to get a hand
on it though...

ME

From -4533962139706768043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Atari 19" monitors
Date: 1999/03/09
Message-ID: <7c3dtl$f3n$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452982215
References: <7c0enc$s3d$1@nnrp1.dejanews.com> <7c14kk$m7p$3@news2.xs4all.nl>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 09 15:15:11 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <7c14kk$m7p$3@news2.xs4all.nl>,
  atarist@xs4all.nl (Stichting ST) wrote:

> For the STE there was the SM 194. Same factory as TTM 194 but with
> some slight changes for other pixelclock and linedrivers (soldered
> jumper configurations)

I can get a virtually unused SM194 very cheap, do you know if it's possible to modify it to work with my TT? If you have any schematics or specs on those jumpers I'd be very grateful, a step-by-step-DIY-convert-the-SM194-to-a-TTM194 woulb be even better :-)

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 5235011388322909654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/09
Message-ID: <7c3ebn$fie$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452983862
References: <#Ofc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<36e47d4a.9242859@news.jax.bellsouth.net>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 09 15:22:42 1999 GMT
Newsgroups: comp.sys.atari.st.tech

X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <36e47d4a.9242859@news.jax.bellsouth.net>,
  mharvey5@bellsouth.net (Mike Harvey) wrote:

> Migraph made the most popular model of hand scanner
> along with Golden Image and I think there was a 3rd brand
> but the name I can't think of right now.

There was atleast two other scanners, Naksha made atleast one and then it was the Daatascan. And what was the name of that Falcon-only colour-scanner?

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 7442982894980829457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee85b590d0b057d
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Q: MegaBus Expansion Port in Mega ST 2 computer
Date: 1999/03/09
Message-ID: <7c3elq$fnc$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452986732
References: <36E42C44.A3B5E466@vcpc.univie.ac.at>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 09 15:28:07 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <36E42C44.A3B5E466@vcpc.univie.ac.at>,
  Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

> What "expansions" can be put into this port?
> (I already have a ACSI->SCSI adapter).

I believe your SCSI-adapter is connected to the 20-pin port at the rear left in your Mega. This is a duplicate of the ACSI-port at the back, and not the Megabus.

The Megabus is basically just the entire CPU-bus on one connector, but it was not used very much. The only accessories I can recall that use this bus is Atari's own graphics-card for the SM194/Viking Moniterm 19" monochrome monitor, Titan's Reflex graphics-card, some old ET4000 graphics-cards, Marpet's 8Mb RAM- card and perhaps an ethernet-card.

Jo Even Skarstein

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 1935087240472624719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3b92f8c90013855
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Not released?
Date: 1999/03/09
Message-ID: <7c3flf$gmg$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 452990952
References: <36E42D25.12BC29F2@vcpc.univie.ac.at>
<7c1f8t$s6$1@news4.svr.pol.co.uk> <36E449EC.BCE472C3@cable.A2000.nl>
<7c1olq$blq$4@roch.zetnet.co.uk> <36E473EE.96D769AD@cable.A2000.nl>
<7c1tbn$2kh$1@barcode.tesco.net> <36E4ABF4.F2130596@earthlink.net>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x9.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 09 15:44:50 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <36E4ABF4.F2130596@earthlink.net>,
  "Harold R.G. Alley Jr." <ataripc@earthlink.net> wrote:

> in multiprocessor daughter cards utilizing T800 RISC chips capable of

Actually, the Inmos T800 wasn't a RISC-chip, but a transputer which is an architecture of it's own. I found some info at...

  http://www.cs.jcu.edu.au/~ling/transputer.html

> massive parallel processing. I believe they shipped with Atari System V
> Unix (really does exist!) originally. I would almost kill (not really)
> just for the System five OS.

It was shipped with Helios, an OS which still is used and partially supported by some individuals. The ATW does have a network-card (optional?) and a pretty complete C-compiler so it can still be used for a lot of things. And it runs X.

There is a lot more ATW-info at...

  http://columbia.digiweb.com/kiffer/ATW/main.html

Btw. I actually saw one of the original ABAQ prototypes at Microdata '89 in Oslo, it was an impressive sight for an owner of a poor 1040ST :-) It was connected to a 19" colour-monitor running X and some X-demos at an (for the time) incredible speed.

```
Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From 7907273146687786976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: David Donachie <geas@holyrood.ed.ac.uk>
Subject: Re: Falcon Questions...
Date: 1999/03/09
Message-ID: <Pine.GSO.3.95.990309164836.13641A-100000@holyrood.ed.ac.uk>#1/1
X-Deja-AN: 453027186
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyroo <7c14kh$m7p$2@news2.xs4all.nl>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@scotsman.ed.ac.uk
X-Trace: scotsman.ed.ac.uk 920998000 3506 129.215.38.17 (9 Mar 1999 16:46:40 GMT)
Organization: Edinburgh University
Mime-Version: 1.0
NNTP-Posting-Date: 9 Mar 1999 16:46:40 GMT
Newsgroups: comp.sys.atari.st.tech

> I have here the Atin memory board for Falcon
> Uses 4x 4 Mb SIMMM 30p (old type). Old 4 Mb board out, this one in.
> When using low-profile SIM's they fit in the casing. Otherwise you
> are a few mm. short (with the keyboard).
> Sell the bare boards for cost of production and garantee: not working
> send back, money back.

Sounds not bad, where can I get them from and how much do they cost?

Thomas





From 2837637915443325090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b5830ea0324c829,start
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: test, ignore
Date: 1999/03/09
Message-ID: <7c3qkp$js7$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 453078280
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 921005529 20359 194.247.199.243 (9 Mar 1999 18:52:09
```

GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 9 Mar 1999 18:52:09 GMT
Newsgroups: comp.sys.atari.st.tech

This is just a test.
It seems there is some trouble with my ISP's news server and
some of my posts disappeared. I hope this gets through.

From 6644671131388631901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: phantomm@eastky.net (Phantom)
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/09
Message-ID: <7c41sb$6m62@news.ajou.ac.kr>#1/1
X-Deja-AN: 453126774
References: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<36e47d4a.9242859@news.jax.bellsouth.net> <7c3ebn$fie$1@nnrp1.dejanews.com>
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 1999 15:22:42 G, joska@nuts.edu wrote:
>In article <36e47d4a.9242859@news.jax.bellsouth.net>,
> mharvey5@bellsouth.net (Mike Harvey) wrote:
>
>> Migraph made the most popular model of hand scanner
>> along with Golden Image and I think there was a 3rd brand
>> but the name I can't think of right now.
>
>There was atleast two other scanners, Naksha made atleast one and then it was
>the Daatascan. And what was the name of that Falcon-only colour-scanner?
>
>Jo Even Skarstein
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

Hi folks,

MiGraph made the ColorBurst Color hand scanner for the Falcon.
I have one and it does a pretty good job. (Uses the parallel port)
According to the manual it is a 18-bit color hand scanner that will
scan images in 262,144 colors, 4096 colors, 64 true greyscales and
monochrome.

The Super Color Scan Mode reads 262,144 colors in resolutions of
50/100/150/200 dpi.

Color Mode reads 4096 colors in resolutions of 50/100/150/200 dpi.

Monochrome Grey reads true greyscales with 64 levels in resolutions of 100/200/300/400 dpi.

Monochrome Text will also do 100/200/300/400 dpi.

I think the software will also increase the 64 grey scales up to 256 shades when saving out to a .TGA or TIFF.
It also came with some OCR software.

It's a nice looking scanner. The software lacks alot of options. Mainly it just allows you to scan, clip, and save your images. The file support is good though. Allowing scans to be saved in TGA, TIFF, .IMG, and .IFF. Which can be loaded into just about any good Falcon graphics software for editing or etc. Apex Media, True Paint/True Image and others are good for editing/file conversion.

Also I have the Golden Image 64 grey scale hand scanner that I have used on a 4 meg STe with Tos 1.62 with the most excellent Touchup software. The scanner uses the cartridge port and according to the box works on all the ST and Mega Atari computers. Not sure if it will work on the Mega STE or TT. I know for sure that it will not work on the Falcon due to incompatibility with the cartridge port. Migraph was suppose to make a cartridge port adapter that would allow these types of hand scanners to be used with the Falcon. Not sure if any where made or not. I post a question about the adapter along time ago in CSAST but got no replys on it.

With the Touchup software you can do 256 greyscales. The Golden Image hand scanner supports 100/200/300/400 dpi. And does a excellent job. It's Great for doing a Black and White newsletter or any DTP work. The GreyScale scans look very good on a Falcon. Touchup has GDOS support and printing ability built in.
Many nice editing functions and drawing capability. Although the these type of scanners are monochrome or greyscale only. And Touchup does not support color. Only monochrome and greyscales. Also Touchup has many file supports such as .TIF, .IMG, IFF, and even .GIF. Deluxe Paint on the ST can be used to color the 16 level greyscale scans that you can save out with Touchup. Falcon graphics software can also be used to color and edit the 16, 64, 256 levels of greyscale scans that can be saved out with Touchup.

The Touchup Software is Falcon compatible. I have version 2.52. Not sure what the last version is. Would like to know.
Also have the SCAN n SAVE hand scanner software that runs as a Accessory on the ST series. It is just for doing scans, no real editing features other than clipping your scan. Nice for doing scans when using a DTP program like PageStream and etc.

I am considering selling the Golden Image hand scanner with the Touchup/Scan n Save software. It is in excellent condition with

all manuals, instructions, newsletters and etc.
It has been stored in its original Box for awhile now. I'm
using the ColorBurst scanner on the Falcon for my
scanning needs and don't really need the Golden Image one.

I think there was some other scanning software for the ST and
maybe the Falcon called GT Look II or something like that.
Not sure what scanners it supported. I seem to remember that
it was fairly expensive.
Anyone have details on this scanning software and the scanners
it supports? Is it still available to purchase?

Thanks,
phantomm@eastky.net

From -7665535884068591454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,112002482b948ef6,start
X-Google-Attributes: gid109a67,public
From: <enbordal@online.no>
Subject: Hand-scanner!
Date: 1999/03/09
Message-ID: <921017308-004850AEicMi@online.no>#1/1
X-Deja-AN: 453139797
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@online.no
X-Trace: news1.online.no 921017376 130.67.161.92 (Tue, 09 Mar 1999 23:09:36 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Mar 1999 23:09:36 MET DST
Newsgroups: comp.sys.atari.st.tech

Hallo! (Now in Norwegian-Enlish!)
If interesting for anyone??:
I have used a Mitsubishi MH105AG-Y1 handscanner
connected to my ST through the Cartridge port.
(I am not sure if I dear to try it on my Falcon?)

--
NORVALD

ATARI FALCON 030

From 1738059862463704733
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,65bdafd99bf07f54,start
X-Google-Attributes: gid109a67,public
From: Steve Nelson <steveyray@tomah.com>
Subject: Zip drive compatibility
Date: 1999/03/09
Message-ID: <36E5F65F.F0EB5D5@tomah.com>#1/1
X-Deja-AN: 453276462
Content-Transfer-Encoding: 7bit
Organization: we don't need no steenking manuals
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Can the Iomega ZIP Plus be used with an Atari 1040 or Stacy? Email with reply, please.....I tried it with my Mega 4, and I've forgotten how to create a new drive for the computer to see the Zip. The drive does have SCSI, by the way, so that's not it.

Thanks,
Steve Nelson
steveyray@tomah.com

From -1062107319464638836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b167dcc0874a6353,start
X-Google-Attributes: gid109a67,public
From: rmahlert@delphi.com
Subject: Matrix Graphic card
Date: 1999/03/10
Message-ID: <7c4dfg$cie$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 453165260
X-Http-Proxy: 1.1 x14.dejanews.com:80 (Squid/1.1.22) for client 209.113.218.96
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Mar 10 00:13:43 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 98)

Hi,

I have a Matrix TC 1203 or 8 (Can't read the label) with a DB-9 female connector on a TT030.
I tried using a DB-9 Male to HD-15 Female adaptor to connect it to my SVGA monitor. But no luck..

Can anyone help out? Any Ideas?

Thanks in Advance...
Rob Mahlert
Rmahlert@delphi.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 7187778674578278541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cbef25f4936940b0
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Overclocking MC68000 again
Date: 1999/03/10
Message-ID: <7c4ecv$dou$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 453203881
References: <7butbm$5ve$1@SOLAIR2.EUnet.yu> <36E31EB3.1B368AC3@svet-el.si>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 921025759 14110 194.247.199.228 (10 Mar 1999 00:29:19 GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 10 Mar 1999 00:29:19 GMT
Newsgroups: comp.sys.atari.st.tech

I apologize in advance to everybody if you have already seen my post almost identical to this. It seems that my ISP has had some troubles and the message just vanished- at least from my point of view. So, here it is again, re-written form memory:

On 8 Mar 1999 00:50:17 G, Branko Badrljica wrote:

>I would think about switching clock into high gear only when CPU is doing nothing
>on the bus, which would be
>when CPU's BG is inactive AND all strobe lines are inactive or at least some of
>them (AS OR (LDS and UDS))or when
>CPU is reading TOS 2.06 EPROMs....
>Note that there is difference in AS and UDS/LDS timings. Later two are activated
>a full cycle later during the write cycle, so
>using that might mean a few % more speed, if machine accepts that...

I am aware of the one-period difference. But maybe the MMU expects it to be just so, in order to do WRITEs correctly?

BTW is there somewhere a source available where one can find COMPLETE description of MMU's operation? Internal counters, timings, etc...

>Prepare yourself for many strange effects, like slight variations in the machine
>speed, depending
>on the machine temperature, intermittent lockups, etc. But with a little luck it
>might even work.

Of course. I wouldn't be surprised if it didn't work at all.

>> Switch CPU to 8MHz IF

>>   there is a bus access (AS active)
>> AND NOT
>>   bus-granted OR rom-select OR fpu-select
>>
>I would define criteria for 16 MHz work rather than for 8 MHz.
>I would say something like that:
>switch to 16MHz only if:
>-BG is active (since then CPU is doing internal op's anyway- might help during
>long DIV instruction...)
>-or if BG is inactive and:
>   -bus is inactive (AS or LDS/UDS, try both combinations)
>   -or bus is active but adress is in range of 14-15 Mb (TOS 2.06) or maybe
>12-13 Mb (old TOS if memory serves me)

It seems to me that your and mine conditions are logically equivalent,
except for the fpu bit.

>If you want to further complicate things, you might want to add input for turbo
>switch, but it should be latched, since frequency swithing
>is possible only at certain moments and not whenever you please....

That is understood. Manual switching has to be correctly synchronized. And
I think that there MUST be a manual switch, just in case...

>Good luck,
>
>Brane

Thanks for the useful information.

Cu.

From 1739706009352619587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a820b9f49c4a0a3f
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Atari Hand Scanner ?
Date: 1999/03/10
Message-ID: <7c4ed7$dou$3@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 453203882
References: <#0fc85Pa#GA.348@nih2naae.prod2.compuserve.com>
<36E3E4D5.E3BB92BC@patent.gov.uk>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 921025767 14110 194.247.199.228 (10 Mar 1999 00:29:27
GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 10 Mar 1999 00:29:27 GMT
Newsgroups: comp.sys.atari.st.tech

I apologize in advance to everybody if you have already seen my post
almost identical to this. It seems that my ISP have had some troubles
and the message just vanished- at least from my point of view. So, here
it is again, re-written form memory:

>WALTER R wrote:
>>
>> Can anyone tell if it is possible to use a Hand scanner with an Atari Mega ST?
>> The only hand scanneres that I can find are the ones used for the PC's. I
>> have not been able to locate a scanner that will work with any atari computer.

I have a Logitech Scanman b/w hand scanner that is connected to the cartridge
port by an adaptor, and using an external power supply (12V 700mA).
It scans up to 400dpi. I bought it second-hand without any documentation, so
I do not know about the number of grayscale levels, real or emulated. The
connector on the scanner cable is identical to those on PC scanners
(small round one with a lot of pins), so I guess that just the adaptor is
specific to the Atari.

The drawback of my scanner/adaptor combination is that apparently the
only application with a driver for it is Repro Studio Jr (not very good).

BTW. I got the scanner with a stupid unregulated power supply containing
just a transformer, a rectifier and a condenser. I added a 7812 voltage
regulator into power supply and that improved the quality of the
scanned pictures significantly.

On 8 Mar 1999 14:55:17 +, BobKing wrote:
>Have you considered the flat bed scanners. I have one (PrintTechnik)
>from Germany, (a modified scanner/copier) that couples to the printer
>port of my MegaST4 and directly scans into Calamus 1.09n and Megapaint 4
>Pro. It is mono 200dpi and up to 16 dithered grayscale. I tried to sell
>it on this board but no luck.

I have tried this scanner and didn't like it very much. The 200dpi
resolution can be very awkward if you want to print at 1:1 scale in
300dpi resolution- software magnification by 150% just never works right.
And the resolution is not even 200dpi. It is, if I remember correctly,
195x205 dpi (same as on a fax machine), so that it distorts each
picture slightly.

Generally speaking, though, flatbed scanners are much easier to use
than handheld- if you have enough desktop space.

Cu.

From 5630858468219547991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee85b590d0b057d
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)

Subject: Re: Q: MegaBus Expansion Port in Mega S
Date: 1999/03/10
Message-ID: <7c4ed2$dou$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 453203883
References: <36E42C44.A3B5E466@vcpc.univie.ac.at>
<7c3elq$fnc$1@nnrp1.dejanews.com>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 921025762 14110 194.247.199.228 (10 Mar 1999 00:29:22 GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 10 Mar 1999 00:29:22 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 1999 15:28:07 G, joska@nuts.edu wrote:

>The Megabus is basically just the entire CPU-bus on one connector, but it was
>not used very much. The only accessories I can recall that use this bus is
>Atari's own graphics-card for the SM194/Viking Moniterm 19" monochrome
>monitor, Titan's Reflex graphics-card, some old ET4000 graphics-cards,
>Marpet's 8Mb RAM- card and perhaps an ethernet-card.

It is not EXACTLY identical to the entire CPU-bus, though the pin layout
is very similar to that on the dual-in-line MC68000. But there are no
+Vcc pins on the Megabus, and some of the bus-arbitration signals
(I think BG) do not come directly from the CPU but through a couple
of additional chips.

I think there were several FPU cards (one made by Atari) that fitted into
this port.

Cu.

From -1896652796047305882
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Falcon Questions...
Date: 1999/03/10
Message-ID: <36E62D1E.695329FA@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 453312642
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyroo <7c14kh$m7p$2@news2.xs4all.nl>
<Pine.GSO.3.95.990309164836.13641A-100000@holyrood.ed.ac.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Donachie a �crit :
>
> > I have here the Atin memory board for Falcon
> > Uses 4x 4 Mb SIMMM 30p (old type). Old 4 Mb board out, this one in.
> > When using low-profile SIM's they fit in the casing. Otherwise you
> > are a few mm. short (with the keyboard).
> > Sell the bare boards for cost of production and garantee: not working
> > send back, money back.
>
> Sounds not bad, where can I get them from and how much do they cost?
>
> Thomas

I wish you good luck in finding 4Mb 30pin SIMMs. These were never
standardized and therefore, if ever you find any (they are quite rare),
you might have to deal with compatibility issues. I would suggest
finding the SIMMs first, then ordering the Falcon board.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -8808914113247133330
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,65bdafd99bf07f54
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Zip drive compatibility
Date: 1999/03/10
Message-ID: <36E62C8B.C0A499DF@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 453312643
Content-Transfer-Encoding: 8bit
References: <36E5F65F.F0EB5D5@tomah.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Nelson a �crit :
>
> Can the Iomega ZIP Plus be used with an Atari 1040 or Stacy? Email with
> reply, please.....I tried it with my Mega 4, and I've forgotten how to

> create a new drive for the computer to see the Zip. The drive does have
> SCSI, by the way, so that's not it.

Yes, it works as a SCSI device with a SCSI host adapter, NOT on the
parallel port.

You don't actually "create" a new drive, you add the icon to the desktop
and maybe format and partition the drive with AHDI (not sure how well it
handles Zips) or HD Driver (strongly recommended for Zip drives).

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -7880817067511262836
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8f732f0f5a56b69f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: How do I get on the net with an Atari ST?
Date: 1999/03/10
Message-ID: <36E64C8F.96F28D7A@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 453341473
Content-Transfer-Encoding: 8bit
References: <36E647F4.E1E0B1FC@flexi.net.au>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

fraser a �crit :
>
> Can someone please tell me everything I need to have to get internet
> access for an Atari ST. I would like to have access to e-mail and (if
> possible) web browsing. I can transfer files from the PC to the Atari ST
> in order to get any software required. Is there any info I need to get
> from my ISP in order to make the internet connection work?
> Thanks everyone for your help.

There are several pages that will tell you all you need to know to get
on the net with an ST, including the Quick FAQ and
http://www.acay.com.au/~stevebj/sting.txt

Basically, you need
Hardware

-At least 1Mb RAM (more if you want to browse the web comfortably).
-A hard drive (you can use a floppy, but where will you store you email messages? and browsing the web is way toooo slooooow).
-A Modem (more than 14.4K is pointless on an unmodified ST).

Software
-A proper serial port driver: HSModem
-A TCP/IP stack and dialer: STinG
-A mail/newsreader: Newsie
-A WWW browser: CAB
-Any other client, FTP, IRC, telnet...

Follow the instructions delivered in the Quick FAQ and you should be set...

Nick
--

```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 2882419004091806824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,19dbee0fe4126ff7
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari 19" monitors
Date: 1999/03/10
Message-ID: <7c5o0s$ql6$7@news2.xs4all.nl>#1/1
X-Deja-AN: 453360617
X-NNTP-Posting-Host: dc2-modem3208.dial.xs4all.nl [194.109.140.136]
References: <7c0enc$s3d$1@nnrp1.dejanews.com> <7c14kk$m7p$3@news2.xs4all.nl> <7c3dtl$f3n$1@nnrp1.dejanews.com>
Organization: Stichting ST
X-XS4ALL-Date: Wed, 10 Mar 1999 13:19:40 CET
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 1999 15:15:11 , joska@nuts.edu wrote:
>
>I can get a virtually unused SM194 very cheap, do you know if it's possible to
>modify it to work with my TT? If you have any schematics or specs on those
>jumpers I'd be very grateful, a step-by-step-DIY-convert-the-SM194-to-a-TTM194
>woulb be even better :-)
>

The story behind this is as followes:
Jeffrey Willemsen is an active contributor to the magazine and the Stichting.
To have bread on the table he works with a big firm that repairs all kind of computer stuff for bigger firms.

They were offered a contract for taking care of many b/w monitors.
They did not want until Jefferey told them that Moniterm monitors are
also know as Atari 19 " b/w screens.
And that he knows how to get them (working or for spare parts.)
I have here 2 TTM 194 and a SM 194. Working but not in a good
condition at all.
He takes them, I buy other (better) ones, I can deliver maybe more of
those and everybody is happy.
He told met that that SM 194 was also welcome because it is the same
except..... (technic talk, not reproduceble).

But I will ask him to get the info on paper.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 1038260058409835764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb3af50dfbdbc75
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Falcon Questions...
Date: 1999/03/10
Message-ID: <7c5o10$ql6$8@news2.xs4all.nl>#1/1
X-Deja-AN: 453360618
X-NNTP-Posting-Host: dc2-modem3208.dial.xs4all.nl [194.109.140.136]
References: <Pine.GSO.3.95.990307204324.8214A-100000@holyrood.ed.ac.uk>
<36E39F5B.EB67E636@directprovider.REMOVETHECAPITALS.net>
<Pine.GSO.3.95.990308104229.14715A-100000@holyroo <7c14kh$m7p$2@news2.xs4all.nl>
<Pine.GSO.3.95.990309164836.13641A-1000
Organization: Stichting ST
X-XS4ALL-Date: Wed, 10 Mar 1999 13:19:44 CET
Newsgroups: comp.sys.atari.st.tech

On 9 Mar 1999 16:49:11 , David Donachie wrote:
>> I have here the Atin memory board for Falcon
>> Uses 4x 4 Mb SIMMM 30p (old type). Old 4 Mb board out, this one in.
>> When using low-profile SIM's they fit in the casing. Otherwise you
>> are a few mm. short (with the keyboard).
>> Sell the bare boards for cost of production and garantee: not working
>> send back, money back.
>
>Sounds not bad, where can I get them from and how much do they cost?
>
I Holland I sell thenm for Hfl 25,-.
As you sure know :-) a Hfl is 2.20371 Euro.
And without doubt you know the Pound/Euro exchange rate.
Put some extra with it for the postal stamps *about $1 to keep it
simple* and you have your cost.

I send you the card when I have an adress, wait till I hear from you
again and if it works we can figure out how to get the money here.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 3705114530265671934
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cbef25f4936940b0
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?J=FCrgen?= Oppermann <juergen.oppermann@tcpip-gmbh.de>
Subject: Re: Overclocking MC68000 again
Date: 1999/03/10
Message-ID: <36E67398.436F4E9C@tcpip-gmbh.de>#1/1
X-Deja-AN: 453378099
Content-Transfer-Encoding: 8bit
References: <7butbm$5ve$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH - Liquid Audio Deutschland, =?iso-8859-1?Q?=D6sterreich?
=, Schweiz
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic wrote:
> It seems there was an agreement that, with a little luck, a standard
> 8MHz CPU may work happily on 16MHz. I AM QUITE AWARE that without a cache
never tried to overclock an Atari 68k, but some i desoldered from old MACs
only went til 12MHz.

how ever i got me a 16MHz 68k and put it in my ST - never took the time to
optimise this, but all internal accesses e.g. DIV & MUL run at 200%
(what's of course quite reasonable, if you asked me as i double clock it)

> * CPU is switched to 8MHz by AS active or UDS/LDS active for bus access-
>   seems VERY reasonable, as the MMU and RAM would not follow the 16MHz clock;
i too tried to improve RAM access as i have a 4MB F030 board in there and do not
see the reason why it couldn't be read/write with 16MHz i.e. an access would be
at least 2-3 clock cycles = 64.5ns * 2 = 125ns so i'd expect an 80ns RAM to be
quite sufficent - however the ST never booted with a 16MHz driven RAM.
74LS244 bus drivers too slow ?

> * Mario Becroft suggested to me that ROM access might be done on 16MHz, with
>   a noticeable speed improvement. Seems reasonable, too; maybe I should
>   inhibit switching to 8MHz while ROM-select lines are active; does anybody
>   have any experience with this? I guess that my FPU can also be accessed

>   on 16MHz then?
i have only a quite simple TTL circuit to switch 8/16MHz but tried to double clock ROM - for some strange reasons - gembench gives 114% on ROM |:

to be precise if my circuit works right 16MHz should be on ROM access and CPU internal access. 8Mhz on all other periphal accesses (e.g. the PSG shall gets a too "long" CS (or DTACK?) from the MMU which might be overdriven by 16MHz accesses ... so you'd have to buffer and shorten it with monoflops or sth.)

some SCSI-adapter shall be to slow on byte-accesses on 16MHz

> * Both circuits also switch the CPU to 8MHz while BG (bus grant) is active.
> The last item I DO NOT UNDERSTAND! Documentation for the MC68000 says that

doesn't makes to me any sense either as i think to remember the ST won't use it anyways - perhaps for DMA ?

it's just a way of easyly being sure CPU works on internal opcodes i believe. or, no i think it was used to determine the right clock phase to toggle 8/16MHz without danger of crashing CPU - i should look it up agin at home ...

> Any comments / experience on this?

i stopped working on the 16Mhz improvement just on lack of dicipline and sparetime, but i'm quite intrested to get more out of the thing besides speedy DIVs and MULs (:

> Switch CPU to 8MHz IF
>   there is a bus access (AS active)
> AND NOT
>   bus-granted OR rom-select OR fpu-select

hm, should think this over - did all this last year, you know - tend to back up "elderly data" deep into my brains (=

feel free to get in touch if you like to evolve this ...
--
Dipl.Inf.(FH) J�rgen Oppermann   mailto:technik@liquidaudio.de
TCP/IP GmbH, Berlin (Germany)   http://www.tcpip-gmbh.de
Phone/Fax: +49.30.44 33 66 - 0/15

Liquid-Audio im Vertrieb der TCP/IP GmbH   http://www.liquidaudio.de

==
"We apologize for the inconvenience"   http://www.joogn.de

From 7820068375681000267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,791ab09f9443bb2,start
X-Google-Attributes: gid109a67,public
From: "Jean WILK" <jean.wilk@wanadoo.fr>
Subject: RS 232 Communication Problems
Date: 1999/02/26
Message-ID: <7b70lc$72a$1@platane.wanadoo.fr>#1/1

```
X-Deja-AN: 448865527
Organization: Wanadoo - (Client of French Internet Provider)
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech
```

I Have some problems with assembly programmation of the 68901.
The Problems are : No configuration so no communication.
Please mail me a simple source. Thank you, John ... ;-)

```
From 3100275719228317365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5edde588fc3f4ec3
X-Google-Attributes: gid109a67,public
From: res <res@sympatico.ca>
Subject: Re: cubase/line audio
Date: 1999/02/26
Message-ID: <36D75536.3096EF17@sympatico.ca>#1/1
X-Deja-AN: 449145038
Content-Transfer-Encoding: 7bit
References: <7b68o5$2hq$1@irk.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21.bellglobal.com 920081685 209.226.65.188 (Fri, 26 Feb 1999 21:14:45
EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Feb 1999 21:14:45 EDT
Newsgroups: comp.sys.atari.st.tech
```

That seems to be a bug with CAF. Try messing about with the digital
audio i/o settings.
Sometimes it wakes up.

paul churchill wrote:

> hi, is there anyone who can help me with aproblem i am having with
> my new jam box and cubase audio.
> i do not seem to be able to get sound out across all eight channels
>   only the first two.I have followed the manual to the letter and
>   made all the right moves in the midi mixer(i also have audiotracker
>   which i have got up and running so i know the unit is fine)
>   cheers for any help Paul.

```
From 3224068352482054600
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,597b5eef627879d2,start
```

X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 1-MEGA & 1-STE + tons of extras +
Date: 1999/02/27
Message-ID: <hyIB2.1063$rA.3158@monger.newsread.com>#1/1
X-Deja-AN: 449145037
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 920081677 209.239.238.79 (Fri, 26 Feb 1999 21:14:37 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Fri, 26 Feb 1999 21:14:37 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html for
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12� Monitors
Printers
Atari Systems *********
Music & MIDI
Handmade P-Bass

Thank you,

Please Visit http://www.vcnet.com/jsfcomsrv and click the picture icons for
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or
Uncle Tom�s Folk Music History Page or
Guitar Lessons and more�

Thank You

From -5367115186012099901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16ac08210d86e8ae
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Q: 4MB for Mega ST 2?
Date: 1999/02/27
Message-ID: <36D7A96D.8A0A95E0@jps.net>#1/1
X-Deja-AN: 449214708
X-NNTP-Posting-Host: 209.63.224.240
Content-Transfer-Encoding: 7bit
References: <36D44FD5.9C036E91@vcpc.univie.ac.at> <36D49E22.6E6C49D0@jps.net> <36D53065.32A968F3@vcpc.univie.ac.at>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Feb 1999 08:34:11 -0800, 209.142.59.166
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

The Mega-up zip file describes all this. I'll e-mail you a copy.

Markus Egg wrote:
>
> John Kolak wrote:
>
> > Some Mega 2 were deliberately made "brain-dead" by Atari and cannot be
> > upgraded unless you do a board upgrade or a do-it-yourself hardwire
> > project, some of which can be found in the net. Other Mega 2 units were
> > Mega 4 with the empty portions of the motherboard ready to populate with
> > the missing chips, capacitors and resistors to make it a Mega 4.
> [...]
>
> Thanks for your effort.
>
> Is there any information which Mega ST 2 boards are "brain-dead"
> (like a list of serial numbers of boards or similar)?
>
> And if I find out that my Mega ST 2 is not "brain-dead":
> Do you have any pointers to the WWW-pages that you mentioned(URLs?)?
> I tried to find some with AltaVista and other searchmachines but everything
> I got up to now is inaccurate and/or partly contradicting information
> (e.g. SIMMs or not SIMMs...).
>
> I would need some exact information:
> -which resistors (which ohm-values) and where to put them on the board?
> -which mem-chips are known to work fine
> -capacitors: which (nFarad)values? where to put them on the board?
> -companies that sell the above?
>
> Are there any "maps" of boards which show an update for a Mega ST 2 -> 4MB?
>
> I would even volunteer to make an exact WWW-page with all the accurate
> information if my 2MB->4MB project succeeds because imho the information
> that is available now is rather "flummoxing" :)
>
>   ME
> Cc'd to poster.

From -4008902301243007392
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a6134e71cfd78637,start
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Joliet CD-Rom

Date: 1999/02/27
Message-ID: <36d7f8fcadaa51@club-internet.fr>#1/1
X-Deja-AN: 449288445
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front1.grolier.fr 920125156 26866 195.36.194.51 (27 Feb 1999 14:19:16 GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 27 Feb 1999 14:19:16 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I've got a CD-Rom with the "famous" Joliet system for Zin95. I tried to read it with Spin, both in Magic and Multitos, but I can see only this small file:

This disc is in the Microsoft Joliet format, with long filenames in Unicode.
It requires Microsoft Windows 95 or Windows NT to be accessed.

Could it be a multi-session disc with a "normal" iso9660 session and a Joliet one ?

Any idea ?

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
With Linux there is no Bill to pay.

From -8188930123632223357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56ab4c795b406d41,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56ab4c795b406d41,start
X-Google-Attributes: gid109a67,public
From: tesla1@connectfree.co.uk (Gordy & Mandy)
Subject: E-mail and Website address changes
Date: 1999/02/27
Message-ID: <36d812f8aea501@connectfree.co.uk>#1/1
X-Deja-AN: 449323951
Distribution: world
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@cableinet.net
X-Hardware: 68000/8 Atari STE MagiC 6

```
X-Trace: news1.cableinet.co.uk 920133986 26439 212.1.140.11 (27 Feb 1999 16:46:26
GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 27 Feb 1999 16:46:26 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Hi all,

Just to let everyone know that my E-mail and Website addresses has
changed.

```
The e-mail adress has changed from tesla1@telsa1.freeserve.co.uk
                   to tesla1@connectfree.co.uk
```

You can access my Website at:http://skyscraper.fortunecity.com/dos/891/

Gordy.
--
E-mail:tesla1@connectfree.co.uk
Join the *All New Atari Mailing List*
Check http://skyscraper.fortunecity.com/dos/891/ for details
Atari STE 4MB,MagiC 6,Thing v1.27

```
From 3973430679356381341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6134e71cfd78637
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nvg.ntnu.no>
Subject: Re: Joliet CD-Rom
Date: 1999/02/27
Message-ID: <7b9imi$j4b$1@snipp.uninett.no>#1/1
X-Deja-AN: 449374217
References: <36d7f8fcadaa51@club-internet.fr>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 920145426 19595 129.241.210.70 (27 Feb 1999 19:57:06
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.1 (i686))
Newsgroups: comp.sys.atari.st.tech
```

Pascal Ricard <pricard@club-internet.fr> wrote:

> I've got a CD-Rom with the "famous" Joliet system for Zin95. I tried to
> read it with Spin, both in Magic and Multitos, but I can see only this
> small file:

> This disc is in the Microsoft Joliet format, with long filenames in Unicode.
> It requires Microsoft Windows 95 or Windows NT to be accessed.

> Could it be a multi-session disc with a "normal" iso9660 session and a
> Joliet one ?

Try a forced mediachange (shift+ESC in many desktops), this will tell SPIN to
cycle
through sessions.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -8672090951969101490
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a6134e71cfd78637
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Joliet CD-Rom
Date: 1999/02/28
Message-ID: <36d8889815271c2@club-internet.fr>#1/1
X-Deja-AN: 449443422
Content-Transfer-Encoding: 8bit
References: <36d7f8fcadaa51@club-internet.fr> <7b9imi$j4b$1@snipp.uninett.no>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front7.grolier.fr 920160644 19259 194.158.117.236 (28 Feb 1999 00:10:44
GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 28 Feb 1999 00:10:44 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <7b9imi$j4b$1@snipp.uninett.no>
Jo Even Skarstein wrote on Sat 27-02-99 19:57 (GMT):

> Try a forced mediachange (shift+ESC in many desktops), this will tell SPIN to
> cycle
> through sessions.

"Many" ? This doesn't work with mine (MagxDesk). So I used forcemed.app
instead. It switched from the small file to a (huge) track001.dat,
that's all. No files appeared :-(

Bye,
/Pascal/

--

http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
l'Ecole des Bas Artes. You want fries with that?

From -7952468052679979942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b52170f8ce503fb5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b52170f8ce503fb5,start
X-Google-Attributes: gid109a67,public
From: tesla1@connectfree.co.uk (Gordy & Mandy)
Subject: Re: Connecting Atari's to a FREE IP!!!
Date: 1999/02/28
Message-ID: <36d910d82840d0@connectfree.co.uk>#1/1
X-Deja-AN: 449485150
Distribution: world
References: <c4yhxWAtRR22Ewhk@steverosie.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@cableinet.net
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news1.cableinet.co.uk 920202498 11827 212.1.140.2 (28 Feb 1999 11:48:18 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 28 Feb 1999 11:48:18 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Sun 28-02-99 10:03 Steve Stupple wrote:

>Has anyone connected up their faithful Atari ST to one of the free
>ISP's.
>
>If so, I'd be grateful for their web site details.

You can register onto Connect Free http://www.connectfree.net/ or find
someone who owns a PC can register you on Freeserve.

Gordy

--
E-mail:tesla1@connectfree.co.uk
Join the *All New Atari Mailing List*
Check http://skyscraper.fortunecity.com/dos/891/ for details
Atari STE 4MB,MagiC 6,Thing v1.27

From -9053763278271582625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6babcab46c002b5,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)

Subject: Re: CDAR 504
Date: 1999/02/28
Message-ID: <7bbjka$6k8$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 449518648
References: <36D8D34E.F3CEF47D@earthlink.net>
X-Trace: roch.zetnet.co.uk 920211914 6792 194.247.43.163 (28 Feb 1999 14:25:14 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 28 Feb 1999 14:25:14 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Feb 1999 00:25:35, "Harold R.G. Alley Jr." wrote:
>Help my CDAR 504 has died. I wrote to this group several times in the
>past and either never recieved a response or was directed to on of
>several former Atari Service centers. Please does anyone have schematics
>for this cd rom drive? or a factory service manual. I will pay.... None
>of the former service centers would or could help. The closest I came to
>help was Best Electronics and all he offered was to try to get me to go
>all the way to Vegas for last year W.O.A. to bid on one in an auction.
>Any help would be appreciated.
>

Quite frankly the CDAR is so rare that you're going to be better off getting the cheapest slowest SCSI CDROM you can lay your hands ona nd marrying it to an ACSI-SCSI converter of your choice and using Metados 2.74 to access it....You might even be able to use part of the CDAR unit as a host case, possibly even there's an ACSI-SCSI converter in there too (don't think so though)...

chrisc

From -76273098526074662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cb48d88cce097057,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cb48d88cce097057,start
X-Google-Attributes: gid109a67,public
From: tesla1@telsa1.freeserve.co.uk (Gordy & Mandy)
Subject: STing Setup
Date: 1999/02/28
Message-ID: <36d9524c6e8da2@telsa1.freeserve.co.uk>#1/1
X-Deja-AN: 449531156
Distribution: world
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@theplanet.net
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news5.svr.pol.co.uk 920215377 3205 62.136.43.152 (28 Feb 1999 15:22:57 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 28 Feb 1999 15:22:57 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi all,

I have just upgraded to and x2,v.90 modem and was wondering do I need to
change anything in the dial.scr and default.cfg files.

Gordy.
--
E-mail:tesla1@telsa1.freeserve.co.uk
Join the *All New Atari Mailing List*
Check http://www.telsa1.freeserve.co.uk for details
Atari STE 4MB,MagiC 6,Thing v1.27

From -3010011794807971656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b52170f8ce503fb5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b52170f8ce503fb5
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Connecting Atari's to a FREE IP!!!
Date: 1999/02/28
Message-ID: <TcGi4DA$bV22Ewje@steverosie.demon.co.uk>#1/1
X-Deja-AN: 449549599
Distribution: world
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <c4yhxWAtRR22Ewhk@steverosie.demon.co.uk>
<36d910d82840d0@connectfree.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 920219375 nnrp-12:3761 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <36d910d82840d0@connectfree.co.uk>, Gordy & Mandy
<tesla1@connectfree.co.uk> writes
>on Sun 28-02-99 10:03 Steve Stupple wrote:
>
>>Has anyone connected up their faithful Atari ST to one of the free
>>ISP's.
>>
>>If so, I'd be grateful for their web site details.
>
>You can register onto Connect Free http://www.connectfree.net/ or find
>someone who owns a PC can register you on Freeserve.
>
>Gordy
>

It's not for me, I use Demon and can use both ST & pc. It's that I've

tried Connect Free and another with the ST & STinG and they are still
using CHAP:(

I'm still getting enquires from ST owners whom are suprised that it's
possible to get on the net with an ST. So I wanted to find some FREE IPS
to get them going.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

```
From -6865065239010463584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a2910908e84c7031,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a2910908e84c7031,start
X-Google-Attributes: gid109a67,public
From: "Keith Lever" <keith@lever.freeserve.co.uk>
Subject: Free ISP's
Date: 1999/02/28
Message-ID: <7bc1lt$em7$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 449585845
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 920226301 15047 62.136.40.34 (28 Feb 1999 18:25:01
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 28 Feb 1999 18:25:01 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

CIn article <36d910d82840d0@connectfree.co.uk>, Gordy & Mandy
<tesla1@connectfree.co.uk> writes
>on Sun 28-02-99 10:03 Steve Stupple wrote:
>
>>Has anyone connected up their faithful Atari ST to one of the free
>>ISP's.
>>
>>If so, I'd be grateful for their web site details.
>Gordy
>

>It's not for me, I use Demon and can use both ST & PC. It's that I've
>tried Connect Free and another with the ST & STinG and they are still
>using CHAP:(

Freeserve are accessible with an ATARI,and are no slower than Demon.

>I'm still getting enquires from ST owners whom are surprised that it's
>possible to get on the net with an ST. So I wanted to find some FREE ISP
>to get them going.

There are about 25 free ISP's now,and not all of them use CHAP. So it must be possible to save some of these people some money.

All the best,
Keith & Laura

keith@lever.freeserve.co.uk
k.lever@zetnet.co.uk
ICQ:- 24493663

From 1401538057916630471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6babcab46c002b5
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re: CDAR 504
Date: 1999/02/28
Message-ID: <ychC2.3115$r3.31322@news1.atlantic.net>#1/1
X-Deja-AN: 449610852
References: <36D8D34E.F3CEF47D@earthlink.net>
X-Trace: news1.atlantic.net 920231838 209.208.46.105 (Sun, 28 Feb 1999 14:57:18 EDT)
NNTP-Posting-Date: Sun, 28 Feb 1999 14:57:18 EDT
Newsgroups: comp.sys.atari.st.tech

On 28 Feb 1999 00:25:35 , "Harold R.G. Alley Jr." wrote:
>Help my CDAR 504 has died. I wrote to this group several times in the
>past and either never recieved a response or was directed to on of
>several former Atari Service centers. Please does anyone have schematics
>for this cd rom drive? or a factory service manual. I will pay.... None
>of the former service centers would or could help. The closest I came to
>help was Best Electronics and all he offered was to try to get me to go
>all the way to Vegas for last year W.O.A. to bid on one in an auction.
>Any help would be appreciated.
>
>

>
>.
Please excuse my ignorance, but can another type CD-ROM drive work
(since there seems to be a variety of them out there)?

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MKI/
Seagate/Iomega jaz/
Toshiba CD-ROM/Supra56k/
STinG/NVDI/CAB/Newsie/

From -2486345641387860478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6babcab46c002b5
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: CDAR 504
Date: 1999/02/28
Message-ID: <36D8D34E.F3CEF47D@earthlink.net>#1/1
X-Deja-AN: 449816901
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,ko,en-GB,ru,de,ga,it,gd
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Feb 1999 05:24:32 GMT
X-ELN-Insert-Date: Sat Feb 27 21:25:10 1999
Organization: AlleyCat Computer Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Help my CDAR 504 has died. I wrote to this group several times in the past and either never recieved a response or was directed to on of several former Atari Service centers. Please does anyone have schematics for this cd rom drive? or a factory service manual. I will pay.... None of the former service centers would or could help. The closest I came to help was Best Electronics and all he offered was to try to get me to go all the way to Vegas for last year W.O.A. to bid on one in an auction. Any help would be appreciated.

From -5529986254511549997

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b52170f8ce503fb5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,dbf0794482400037,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,b52170f8ce503fb5
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Connecting Atari's to a FREE IP!!!
Date: 1999/02/28
Message-ID: <c4yhxWAtRR22Ewhk@steverosie.demon.co.uk>#1/1
X-Deja-AN: 449861787
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 920197369 nnrp-11:22062 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Has anyone connected up their faithful Atari ST to one of the free
ISP's.

If so, I'd be grateful for their web site details.

Thanks

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk
Nick: Mocknbird Tel: (+44) 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 8781936598584887225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,98b938edb8a2613a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,98b938edb8a2613a,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,98b938edb8a2613a,start
X-Google-Attributes: gid109a67,public
From: eweaver@gte.net (Eric Weaver)
Subject: ST Host Adapters / Other Goodies For Sale
Date: 1999/03/01
Message-ID: <7behdi$jl0$1@news-2.news.gte.net>#1/1

X-Deja-AN: 450019256
Organization: gte.net
X-Auth: D2158009128CD6CA4C908491
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.st.misc

I have the following ST equipment for sale:

2 x Atari 520 ST Power Supply $20.00 Each
Atari SF FDD Power Supply $10.00

Atari SF354 SD 3.5" FDD
Drive with P/S and Cable $20.00

2 x Atari ST to SCSI Host Adapters $25.00 Each
Supra ST SCSI Host Adapter $35.00
(this is the one w/o the clock)

Astra ST HD Host Adapter $35.00
This is still in the box that it came it. The power supply is shot,
but if you want to put a small power supply in, you have a ready-built
HD system for your ST. Just add HD.

Magic Sac w/Translator One Box / All Cables / Cart w/ Mac Roms
w/Disks. I don't know if it works, but it used to.
$40.00

Z-Time Chip (Real Time Clock) with Software $15.00

QMI Desk Cart $10.00

2 x 40 MB SCSI 5.25" Half-Height Hard Drive $30.00 Each

All prices are "plus shipping."
All items are in Durham, NC USA

From -8800231732981990097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16ac08210d86e8ae
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: 4MB for Mega ST 2?
Date: 1999/03/01
Message-ID: <36DAD99E.83BE5ABA@vcpc.univie.ac.at>#1/1
X-Deja-AN: 450038581
Content-Transfer-Encoding: 7bit
References: <36D44FD5.9C036E91@vcpc.univie.ac.at> <36D49E22.6E6C49D0@jps.net>
<36D53065.32A968F3@vcpc.univie.ac.at> <36D7A96D.8A0A95E0@jps.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at

X-Trace: www.univie.ac.at 920312222 80996 131.130.186.159 (1 Mar 1999 18:17:02 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 1 Mar 1999 18:17:02 GMT
Newsgroups: comp.sys.atari.st.tech

John Kolak wrote:
>
> The Mega-up zip file describes all this. I'll e-mail you a copy.

Thanks a lot.
I'll take a look at the zipped information.

ME

From -1278198797065413114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8fefb8297096504,start
X-Google-Attributes: gid109a67,public
From: martin_wootton@hotmail.com
Subject: Software required!
Date: 1999/03/02
Message-ID: <7bgakr$bqi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 450289270
X-Http-Proxy: NetCache@www-cache.freeserve.net: Version 3.3R2D12, 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 195.92.194.74
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Mar 02 09:22:41 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.01 [en] (WinNT; I)

I'm not exactly sure what I'm after, but a friend has a 520 ST and requires a
boot disk/system disk? (Presuming it's something like the amiga workbench)
Can anyone point me to a site where I can download this, or obtain a disk(s)
from?

Thanks in advance,

Martin

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 7831562238191159625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b52170f8ce503fb5
X-Google-Attributes: gid111a55,public

```
X-Google-Thread: 1055eb,dbf0794482400037
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,b52170f8ce503fb5
X-Google-Attributes: gid109a67,public
From: John <john@mevatele.freeserve.co.uk>
Subject: Re: Connecting Atari's to a FREE IP!!!
Date: 1999/03/02
Message-ID: <36DBB53D.2365@mevatele.freeserve.co.uk>#1/1
X-Deja-AN: 450306747
Content-Transfer-Encoding: 7bit
References: <c4yhxWAtRR22Ewhk@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920368522 29347 62.136.42.66 (2 Mar 1999 09:55:22
GMT)
Organization: Mevagissey Telecottage
Mime-Version: 1.0
Reply-To: john@mevatele.freeserve.co.uk
NNTP-Posting-Date: 2 Mar 1999 09:55:22 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi Steve
Try this webpage for all you need to connect your ST to a free ISP.

http://www.users.zetnet.co.uk/rgoring/support/

Cheers
John


Steve Stupple wrote:
>
> Has anyone connected up their faithful Atari ST to one of the free
> ISP's.
>
> If so, I'd be grateful for their web site details.
>
> Thanks
>
> --
>                                Cheers! for now
>                                     Steve
>
>       The Atari ST Software exchange: www.steverosie.demon.co.uk
> Email: ASX@steverosie.demon.co.uk
> Nick: Mocknbird  Tel: (+44) 07971 742708
> ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales
>
>        Location: Narberth, Pembrokeshire, Wales, United Kingdom
>        ********************************************************
```

From 2515497115215938551
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e8fefb8297096504
X-Google-Attributes: gid109a67,public
From: epkerha@epk.ericsson.se (Erik Hall)
Subject: Re: Software required!
Date: 1999/03/02
Message-ID: <7bgh5t$22p@newstoo.ericsson.se>#1/1
X-Deja-AN: 450323039
References: <7bgakr$bqi$1@nnrp1.dejanews.com>
Organization: Ericsson Software Technology AB
Reply-To: epkerha@epk.ericsson.se
Newsgroups: comp.sys.atari.st.tech

In article <7bgakr$bqi$1@nnrp1.dejanews.com>, martin_wootton@hotmail.com writes:
> I'm not exactly sure what I'm after, but a friend has a 520 ST and requires a
>boot disk/system disk? (Presuming it's something like the amiga workbench)
> Can anyone point me to a site where I can download this, or obtain a disk(s)
>from?
>
>Thanks in advance,
>
>Martin

If it is just booting you are after then you do not need
any software on disk to get a 520ST to boot
as all this code is located in TOS (PROM) unlees it is a
very old ST without the TOS in PROM.
Just have a blank 720 disk in the drive and start the computer.

/Erik H�ll

From -3427212955873543541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffe40,93f167ec9f688f62,start
X-Google-Attributes: gidffe40,public
X-Google-Thread: ff597,93f167ec9f688f62,start
X-Google-Attributes: gidff597,public
X-Google-Thread: 1082c3,93f167ec9f688f62,start
X-Google-Attributes: gid1082c3,public
X-Google-Thread: 109a67,93f167ec9f688f62,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fe86b,93f167ec9f688f62,start
X-Google-Attributes: gidfe86b,public
From: "sausages" <sausages@tesco.net>
Subject: Re: ABSOLUTELY POSITIVELY PROVEN! (last update -141r75588.8kv)
Date: 1999/03/02

```
Message-ID: <7bhadm$m6o$1@epos.tesco.net>#1/1
X-Deja-AN: 450440945
Content-Transfer-Encoding: 7bit
References: <199903022200.QAA18682@reject.kewlhair.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Tesco ISP
Mime-Version: 1.0
Newsgroups: alt.fan.traci-lords,comp.graphics.apps.pagemaker,ucd.life,comp.sys.atari.st.tech,alt.life.sucks



>
>Here's absolute proof that Jesus is *your* Lord and King...

what a poor sick bastard must have sent this






From 1721789618997372653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1bb3560652bf2ac3,start
X-Google-Attributes: gid109a67,public
From: "Peter" <gratis_post@yahoo.com>
Subject: PC-keyboard on TT030
Date: 1999/03/02
Message-ID: <36dc4d19.0@d2o67.telia.com>#1/1
X-Deja-AN: 450486088
X-NNTP-Posting-Host: 62.20.137.110
Organization: Telia Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

Does anyone know how to connect an pc-keyboard to the atari tt030 my old one
has broken
thanks for the help
Peter






From 7190419095455896511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffe40,93f167ec9f688f62
X-Google-Attributes: gidffe40,public
X-Google-Thread: ff597,93f167ec9f688f62
X-Google-Attributes: gidff597,public
X-Google-Thread: 1082c3,93f167ec9f688f62
```

X-Google-Attributes: gid1082c3,public
X-Google-Thread: fe86b,93f167ec9f688f62
X-Google-Attributes: gidfe86b,public
X-Google-Thread: 109a67,93f167ec9f688f62
X-Google-Attributes: gid109a67,public
From: Heretik <Heretik1@excite.com>
Subject: Re: ABSOLUTELY POSITIVELY PROVEN! (last update -141r75588.8kv)
Date: 1999/03/02
Message-ID: <36DCB711.C9DFCF3A@excite.com>#1/1
X-Deja-AN: 450630504
Content-Transfer-Encoding: 7bit
References: <199903022200.QAA18682@reject.kewlhair.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 3 Mar 1999 04:17:46 GMT
X-ELN-Insert-Date: Tue Mar 2 20:25:08 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: alt.fan.traci-lords,comp.graphics.apps.pagemaker,ucd.life,comp.sys.atari.st.tech,alt.life.sucks

> I think my head just spun completely around....

Anybody got any pea soup???

-Heretik

From 5541907412591812637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e668950206f4c56
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Printer Drivers
Date: 1999/03/02
Message-ID: <7bnlg5$t8g$3@zingo.tninet.se>#1/1
X-Deja-AN: 451423293
References: <36D6C5B6.B5E5B03@flexi.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 920607045 29968 195.100.252.19 (5 Mar 1999 04:10:45 GMT)
Organization: Telenordia
NNTP-Posting-Date: 5 Mar 1999 04:10:45 GMT
Newsgroups: comp.sys.atari.st.tech

fraser skrev i meddelandet <36D6C5B6.B5E5B03@flexi.net.au>...

:This has probably been asked a thousand times before, but where do I
:find printer drivers for an Atari ST for HP Deskjet 400 printer?

For printing what?

From -1807078927301096088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb27d6301bc80d2d,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: Web Site update
Date: 1999/03/03
Message-ID: <7bi2r4$kin$5@news.imaginet.fr>#1/1
X-Deja-AN: 450583405
Organization: ImagiNET
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello

New version of Cecile 1.99 from today
So new version of the Flash too (1.2.8)
And don't remenber the last version of CENTscreen (3.4.8) from 02/17/1999

Thanks
Sacha
--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -641701409459099020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,834f0f64255c2227
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Replacement Floppy Drive

Date: 1999/03/03
Message-ID: <7biqh8$adt$6@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677331
References: <7aafn1$28j$2@news.imaginet.fr>
<+MxeRSASsfz2EwOG@westgardens.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448360 10685 62.136.26.244 (3 Mar 1999 08:06:00 GMT)
Organization: <none>
NNTP-Posting-Date: 3 Mar 1999 08:06:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Feb 1999 00:00:18 , Steve Coates wrote:

>Would it be possible to replace the drive with one that does not require
>substantial modification to the casing ?

I suggest going to Halvard Tangeraas' site and downloading the info file
which describes this very project.

I don't have a URL to hand but you should be able to find it easily enough.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -7204983408636769749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Which DeskJets With Atari?
Date: 1999/03/03
Message-ID: <7biqh9$adt$7@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677332
References: <36b38d2418cb35a0@lvdi.net> <36C226B8.42F5@yahoo.com>
<36c1d0a0cb155670@lvdi.net> <36CE1D79.DEB@yahoo.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448361 10685 62.136.26.244 (3 Mar 1999 08:06:01 GMT)
Organization: <none>
NNTP-Posting-Date: 3 Mar 1999 08:06:01 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Feb 1999 02:27:05 , Eddy-Haitch wrote:
>Terry May wrote:
>>
>> On Thu 11-02-99 00:39, Eddy-Haitch scribbled:

>> What other buttons would you like?

Won't help with the hardware side of things, but I recommend Idealist (from
http://www.cix.co.uk/~inactive) which will sort out most if not all of your
print requirements! :-))

>And some things more suited to plain-text printing.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 3688779384371677957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8191bf8770a409c
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Serial port routines and a cheap digita
Date: 1999/03/03
Message-ID: <7biqhb$adt$8@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677333
References: <7aosie$8cu$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448363 10685 62.136.26.244 (3 Mar 1999 08:06:03
GMT)
Organization: <none>
NNTP-Posting-Date: 3 Mar 1999 08:06:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Feb 1999 12:01:18 , Chris Crosskey wrote:
>Hi Folks....
>
>We've been sent these flyers at work for what seems to be a very cheap
>digital camera. It is 640x480 and it uses a flash card (1Mb or 2Mb) to give
>between 10 (Fine quality on 1Mb) and 40 (standard quality in 2Mb) pictures.

You've read the artical in Atari Computing re the SCSI <-> PCMIA card
adaptor? Don't know if that would be of help (it's pricey!).

>I phoned their technical guys and they reckoned that the camera uses .JPG
>compression on-board, and also that the serial port it used was 115K2
>maximum. They couldn't give the the negociation strings because they didn't

>If I can find out the strings involved could someone hold my hand while I
>try and code a .TTP that will do nothing more complicated than dump the

I'd be inclined to write a script for Connect to do this - why reinvent the wheel?

Seriously, I'd be interested to read how you progress with this, what's the
price for the camera?

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 7481714996049276005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bf96944d0e032b6
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Whats the cheapest way to upgrade a 520
Date: 1999/03/03
Message-ID: <7biqhc$adt$9@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677334
References: <36cefbe1.30309556@news.easynet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448364 10685 62.136.26.244 (3 Mar 1999 08:06:04 GMT)
Organization: <none>
NNTP-Posting-Date: 3 Mar 1999 08:06:04 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Feb 1999 18:23:48 , Martin Wilson wrote:
>The motherboard is Rev. D C070789-001
>
>The current RAM chips are directly under the PSU
>daughterboard on the main motherboard and theres space for
>another 512k of memory but I was hoping to go beyond this.
>
>I don't mind doing a lot of soldering and mucking about and
>I do have some old PCBs to raid for components. I also have
>a few old 256k simms and possibly a 4MEG 72pin type too.

Since you later mention wanting to push the ST to 16MHz, how about the
Veloce+ from TUS, you have the option of fastram?

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

```
From -7813586267265903601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad955e1974ac5c49
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Freeserve and cable & Wireless Hook
Date: 1999/03/03
Message-ID: <7biqhe$adt$10@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677335
References: <7ad2lg$3sq$1@irk.zetnet.co.uk> <7ahd37$vsu$5@news4.svr.pol.co.uk>
<7av9f3$ong$1@news8.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448366 10685 62.136.26.244 (3 Mar 1999 08:06:06
GMT)
Organization: <none>
NNTP-Posting-Date: 3 Mar 1999 08:06:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Feb 1999 22:18:11 , Robert Riddell wrote:
>On 18 Feb 1999 15:54:15 , Derryck Croker wrote:

>>Did you have to log in to Cable & Wireless to get your account started or
>>did they send you the required details through the post?

>As you can see I got the Freeserve bit working (thanks to those who
>also emailed me)..I joined Cable & Wireless online via the PC

OK - but have you tried plugging in the details and conecting with STiNG?

Rgds, Derryck

/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

```
From 3699912340546544688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e668950206f4c56
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Printer Drivers
Date: 1999/03/03
Message-ID: <7biqhf$adt$11@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677336
References: <36D6C5B6.B5E5B03@flexi.net.au>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448367 10685 62.136.26.244 (3 Mar 1999 08:06:07
GMT)
Organization: <none>
```

NNTP-Posting-Date: 3 Mar 1999 08:06:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Feb 1999 02:03:02 , fraser wrote:
>This has probably been asked a thousand times before, but where do I
>find printer drivers for an Atari ST for HP Deskjet 400 printer?

And the same question's always asked in return - what programs do you want
drivers for?

I can reveal however that most if not all LaserJet drivers will work with
that printer.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 8094383731382462073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6134e71cfd78637
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Joliet CD-Rom
Date: 1999/03/03
Message-ID: <7biqhg$adt$12@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 450677337
References: <36d7f8fcadaa51@club-internet.fr> <36d8889815271c2@club-internet.fr>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920448368 10685 62.136.26.244 (3 Mar 1999 08:06:08
GMT)
Organization: <none>
NNTP-Posting-Date: 3 Mar 1999 08:06:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Feb 1999 01:04:08 , Pascal Ricard wrote:
>Hello,
>
> in article <7b9imi$j4b$1@snipp.uninett.no>
> Jo Even Skarstein wrote on Sat 27-02-99 19:57 (GMT):
>
>> Try a forced mediachange (shift+ESC in many desktops), this will tell SPIN to
cycle
>> through sessions.
>
>"Many" ? This doesn't work with mine (MagxDesk). So I used forcemed.app
>instead. It switched from the small file to a (huge) track001.dat,
>that's all. No files appeared :-(

I've a CDROM that always displays a file of that name under Spin, ExtenDOS
Pro has no difficulty with it however. Any help?

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 8740943069778589390
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f6babcab46c002b5
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: CDAR 504
Date: 1999/03/03
Message-ID: <36DD31F2.523A55C7@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 450735735
Content-Transfer-Encoding: 8bit
References: <36D8D34E.F3CEF47D@earthlink.net> <36DB5BA7.4846556A@earthlink.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Harold R.G. Alley Jr." a �crit :
>
> I already use a fast scsi drive with metados. My point is that this is a
> real piece of Atari and computing history, one of the (if not The) first
> cd-rom drive(s) released for any computer for home use. As a piece of
> history I would prefer that it be functional. if anyone can help please
> write.
>
> "Harold R.G. Alley Jr." wrote:
>
> > Help my CDAR 504 has died. I wrote to this group several times in the
> > past and either never recieved a response or was directed to on of
> > several former Atari Service centers. Please does anyone have schematics
> > for this cd rom drive? or a factory service manual. I will pay.... None
> > of the former service centers would or could help. The closest I came to
> > help was Best Electronics and all he offered was to try to get me to go
> > all the way to Vegas for last year W.O.A. to bid on one in an auction.
> > Any help would be appreciated.

As you say, it's really a museum piece. It was one of the first (if not
THE first) CD-ROM drives ever built, so I doubt the drive mechanism
would be compatible with any new or old existing drive. What is actually

wrong with it ? If it's a power supply problem (like it just won't switch on), then maybe any elctronics repair shop could fix it (for A LOT of money). If it's anything else, you might as well sell it to a museum, I'm afraid. Seriously, if Best Electronics couldn't help, and neither could anybody help, then I'd say it's probably time to call it quits.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -7353099129232705767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d98ed5d78886a1bd,start
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Clock patch problem...
Date: 1999/03/03
Message-ID: <7bjaqe$p8k$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 450735736
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 920465038 25876 130.37.80.249 (3 Mar 1999 12:43:58 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 3 Mar 1999 12:43:58 GMT
Newsgroups: comp.sys.atari.st.tech

Yes, it's another F030 clockpatch problem...
After years of hesitation I finally decided to put one into my Falcon.
I bought a 74F04, spent about half an hour opening up my Falcon
in an attempt to reach the U63 GAL chip, followed the instructions in the
CBHD manual, got everything in place, turned on my computer and...
nothing happened.
So I removed the 74F04, tried again and the computer worked fine.
I put the 74F04 back in and doublechecked all the solder connections,
but the computer still wouldn't work (no screen display, no disk activity,
I suspect no CPU clock :)
Anyway, what could I have done wrong?
Did I use the wrong type of clockpatch?
Did I buy the wrong type of 74F04?
Could I have damaged the 74F04 while soldering?
(well, of course I _could_ have, although I took some care not to
let it heat up too much or destroy it with static electricity...)
There is very little information available on use of the
clockpatches (which one to use in what case, etc.)
Can anyone shed some light on my problem?
Wiring of the patch and IC and motherboard details are stated below.
Thanks,

-=Levien

```
 (1) (2) (3) (4)
  |   |   |   |
,-+-+-+-+-+-+-+-,
|   |   |   |   |
O   +---+---+   |  74F04N
|   |           |
'-+-+-+-+-+-+-+-'
  |           |
 (5)         (6)
```

(1): (pin 7) Wired to the upper leftmost pin (nr.10) of U63
(2): (pin 5) Wired to the upper contact of R216
(3): (pin 3) Wired to the upper contact of R221
(4): (pin 1) Wired to the lower contact of R222
(5): (pin 8) Wired to R217
(6): (pin 14) Wired to the lower rightmost pin (nr.20) of U63

4 pins (2, 4, 6, 9) wired to each other
4 pins (10, 11, 12, 13) unused

74F04: 74F04N FKN7107 9148VD Made in Thailand

Falcon motherboard revision: D/C (bought in 1994)

From -1231242280308783775
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,16ac08210d86e8ae
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Q: 4MB for Mega ST 2?
Date: 1999/03/03
Message-ID: <36DD3323.D516FF35@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 450737735
Content-Transfer-Encoding: 8bit
References: <36D44FD5.9C036E91@vcpc.univie.ac.at>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg a �crit :
>

> Hello,
>
> I've got a Mega ST 2 and want to upgrade it to 4MB
> (should be enough for the time being).
>
> While reading in DejaNews (http://www.dejanews.com/home_ps.shtml)
> I've got some information, that ST 2 doesn't use SIMMs
> (although one of the FAQ pages says, that
> "your ST is equipped with SIMM memory",
> "30pin SIMMs" with better than
> 120ns for the 1Mb SIMMS would be ok).

A Mega ST uses chips, not SIMMs.

> 4) Can I leave the old mem in the ST 2 and simply put in additional
>   mem-chips?

Nope, you need an upgrade board. You will still have the satisfaction of soldering a few wires yourself, but it's nowhere near as complicated as soldering each chip one by one. The bad thing is that you will probably have to bypass the onboard RAM.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -6731353784714971642
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 109a67,32dcad45c16db6ad,start
X-Google-Attributes: gid109a67,public
From: "atari(JDK)" <atari@linux.utc.fr>
Subject: [ANN]ATARI JAGUAR
Date: 1999/03/03
Message-ID: <36DD5A37.2C2FBEEA@linux.utc.fr>#1/1
X-Deja-AN: 450785376
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Jaguar Team
Mime-Version: 1.0
Reply-To: atari@linux.utc.fr
Newsgroups: comp.sys.atari.st.tech

English text follows this part.

Cher ami(e)s Ataristes,

Depuis maintenant 2 ans nous travaillons sur un projet de creer un "Kit de developpement pour Jaguar" pour Falcon Atari.

Celui-ci etant aujourd'hui tres avance, les logiciels sont globalement
operationnels et une nouvelle carte avec des capacites tres avancees
est en cours de finalisation de conception. Nous vous invitons a venir
visiter notre site pour decouvrir un peu plus le-dit projet.

Si notre projet ne vous interesse pas, veuillez nous l'informer afin
que nous vous effacons de notre mailing-list.

Vos reactions nous interressent, contactez nous.

L'equipe Jaguar,
Laurent et Sebastien FAVARD: atari@linux.utc.fr

Dears friends Ataristes,

Since 2 years now, we work to make a "Jaguar Development Kit"
for Atari Falcon.

This one is now very advanced, softwares are ready and a board with
large capabilities is being in final design. We encouraged you to visit
our dedicated Web pages to discover a little more about this project.

If our project doesn't interest you, please contact us to remove your
email from this mailing-list.

Your reactions interrest us, contact us.

Jaguar Team
Laurent and Sebastien FAVARD: atari@linux.utc.fr

<URL> http://wwwlinux.utc.fr/~atari/jaguar.html

From 5403224729125891406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e668950206f4c56
X-Google-Attributes: gid109a67,public
From: v952647 <v952647@si.hhs.nl>
Subject: Re: Printer Drivers
Date: 1999/03/03
Message-ID: <36DD5DBA.D534C22@si.hhs.nl>#1/1
X-Deja-AN: 450798297
Content-Transfer-Encoding: 7bit
References: <36D6C5B6.B5E5B03@flexi.net.au> <7biqhf$adt$11@news6.svr.pol.co.uk>
To: Derryck Croker <derryck@TAKE.THIS.OUTcix.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Haagse Hogeschool Sector Informatica

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I'm also searching for drivers. I have to print from Calamus to an Apple Color StyleWriter 2400.

Fokko Veegens.

Derryck Croker wrote:

> And the same question's always asked in return - what programs do you want
> drivers for?
> Rgds, Derryck
>

From 1311982270144345242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11,start
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Quantum ProDrive LPS 525S
Date: 1999/03/03
Message-ID: <7bk1o7$191$1@news2.xs4all.nl>#1/1
X-Deja-AN: 450857772
X-NNTP-Posting-Host: dc2-modem1291.dial.xs4all.nl [194.109.133.11]
Organization: Stichting ST
X-XS4ALL-Date: Wed, 03 Mar 1999 20:15:19 CET
Newsgroups: comp.sys.atari.st.tech

I have mentioned harddisk. Found jumpers for SCSI-ID. OK.
But there is more as follows:
0 0 SS
0 0 TE
0 0
0 0 EP
0 0 WS
then
0 0 A0
0 0 A1
0 0 A2

I suppose:
TE could be Terminator Enabled
EP Enable parity

But the others?
can anyone help me?

Met vriendelijke groet,
Ronald van der Kamp

secretaris Stichting ST
atarist@xs4all.nl

From -6416864276452115708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7095e47903cff339
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7ad0a9fd28d83137
X-Google-Attributes: gid109a67,public
From: Doctor Clu <clu-da-bard@geocities.com>
Subject: Re: Portfolio take apart help needed!!!
Date: 1999/03/03
Message-ID: <36DD9787.3A31@geocities.com>#1/1
X-Deja-AN: 450867983
Content-Transfer-Encoding: 7bit
References: <36ca5fbb.0@d2o62.telia.com> <Vhuz3JAPfoy2EwRj@steverosie.demon.co.uk> <36ca8f79.0@d2o62.telia.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 920490837 151.164.44.145 (Wed, 03 Mar 1999 11:53:57 PDT)
Organization: Atari Users of North Texas/Amtgard/USS Joshua
MIME-Version: 1.0
Reply-To: clu-da-bard@geocities.com
NNTP-Posting-Date: Wed, 03 Mar 1999 11:53:57 PDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

While we're talking about the Portfoliom where can I find connection utilities and software for the Atari ST?

Doctor Clu

From -3951817090447303234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3f0cefe41b888ca,start
X-Google-Attributes: gid109a67,public
From: "Super Mike" <michiel@kpd.nl>
Subject: 550 MB HD in a Mega STE ?
Date: 1999/03/03
Message-ID: <7bk6ik$84r@news3.euro.net>#1/1
X-Deja-AN: 450882538
Organization: EuroNet Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hi there!

How do I get my Mega STE to work with a Compaq C2244 HD?

It is a 550 MB SCSI drive, and although the computer does recognize it as being a Compaq C2244, it is impossible to partition it, let alone format it or even zero the damn thing.

Do I need a special program to work with such a drive? If yes, where can I get it?

Thanks!

Michiel

From -5940888024171848208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/03
Message-ID: <7bkgd6$bf8$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 450942175
References: <7bk1o7$191$1@news2.xs4all.nl>
X-Trace: roch.zetnet.co.uk 920503526 11752 194.247.43.132 (3 Mar 1999 23:25:26 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 3 Mar 1999 23:25:26 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Mar 1999 19:15:19 , Stichting ST wrote:
>I have mentioned harddisk. Found jumpers for SCSI-ID. OK.
>But there is more as follows:
>0 0 SS
>0 0 TE
>0 0
>0 0 EP
>0 0 WS
>then
>0 0 A0
>0 0 A1
>0 0 A2
>
>I suppose:
>TE could be Terminator Enabled
>EP Enable parity
>
>But the others?
>can anyone help me?

A0, A1 and A2 are the SCSI ID jumpers, it's binary code from 0-7. Do not

use 7, some softs want it for the machine. Don't use 6 for the same reason
until you know which ID the driver uses. 0 is normally the boot drive, then
fill your hard drives from 0 upwards and removeables like CDROM's and tapes
from 5 downwards...

chrisc

From -1633299348296562112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f6364473e37de9,start
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Sparrow Docs?
Date: 1999/03/04
Message-ID: <7blcg9$o5o$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451059422
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 207.141.203.143
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 04 07:25:05 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.04Gold (Macintosh; I; 68K)

Anyone have docs for the Sparrow? I am looking for information about the GALS,
but will take anything:).

Thanks,

Mike

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -7357805665469286410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/04
Message-ID: <JCEGEGBLUP@data.rhein-main.de>#1/1
X-Deja-AN: 451229365
Content-Transfer-Encoding: 7bit
References: <7bk1o7$191$1@news2.xs4all.nl>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <7bk1o7$191$1@news2.xs4all.nl> Stichting ST wrote:

>I have mentioned harddisk. Found jumpers for SCSI-ID. OK.
>But there is more as follows:
>0 0 SS
>0 0 TE
>0 0
>0 0 EP
>0 0 WS
>then
>0 0 A0
>0 0 A1
>0 0 A2
>
>I suppose:
>TE could be Terminator Enabled
>EP Enable parity
>
>But the others?
>can anyone help me?

WS have anything to do with motor spin up or some else, not needed on any atari. Use the default setting, in think it's OFF

As ID-Jumper you found 3 Jumpers on any SCSI Device
A simple combination of these jumpers gave a static SCSI adress beetween 0-7 to any SCSI device.

Jumper No Counter

Jumper 0 = 1
Jumper 1 = 2
Jumper 2 = 3

We can switch Adresses beetween 0 and 7

Example : Jumper 1 = ON and Jumper 2 = ON results: 2+3 = SCSI ID5
Example : Jumper 0 = ON results: 1, all other are OFF = SCSI ID1

Some external SCSI Devices have DIP switches outside..
so you can use any adress beetween 0 and 7 simple by use the DIP switch backside of SCSI case.

Part out of DOIT-Archives

Regards, Robert

--
-= Home of DOIT-Archives =-

```
-------------------------------------------------
  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From 8804368638483245646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d98ed5d78886a1bd
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Clock patch problem...
Date: 1999/03/04
Message-ID: <JCEGEGBOUP@data.rhein-main.de>#1/1
X-Deja-AN: 451229366
Content-Transfer-Encoding: 7bit
References: <7bjaqe$p8k$1@feresa.bio.vu.nl>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <7bjaqe$p8k$1@feresa.bio.vu.nl> Levien van Zon wrote:

>So I removed the 74F04, tried again and the computer worked fine.
>I put the 74F04 back in and doublechecked all the solder connections,
>but the computer still wouldn't work (no screen display, no disk activity,
>I suspect no CPU clock :)

Yep, sure the chip is not defective?

>Anyway, what could I have done wrong?
>Did I use the wrong type of clockpatch?
>Did I buy the wrong type of 74F04?
>Could I have damaged the 74F04 while soldering?

Normaly this clock patch works perfectly. Mean that the machine
must run, SCSI transfer is another story.

```
>
>     (1) (2) (3) (4)
>      |   |   |   |
>    ,-+-+-+-+-+-+-+-,
>    |   |   |   |   |
>    O   +---+---+   |  74F04N
>    |   |           |
>    '-+-+-+-+-+-+-+-'
>      |           |
>     (5)         (6)
>
>
```

>

How do you get this bullshit???

A normaly standard DIL chip with the case sign left hand case
have that pin out:

```
      14       9   8
>      |   |   |   |
>    ,-+-+-+-+-+-+-+-,
>    |   |   |   |   |
>    O   +---+---+   |  74F04N
>    |   |           |
>    '-+-+-+-+-+-+-+-'
>      | 2 3 4     |
>      1           7
```

Kick people they gave the wrong pin out to you, thank god your
falcon lives.

Take DOITArchives (DOITF030) for colorised ClockPatch pictures...

Regards, Robert

```
--
 -= Home of DOIT-Archives =-
-------------------------------------------------
  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From -1408475045615428652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3f0cefe41b888ca
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: 550 MB HD in a Mega STE ?
Date: 1999/03/04
Message-ID: <36DF0402.C421E29E@vcpc.univie.ac.at>#1/1
X-Deja-AN: 451312604
Content-Transfer-Encoding: 7bit
References: <7bk6ik$84r@news3.euro.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 920585219 72330 131.130.186.159 (4 Mar 1999 22:06:59
GMT)

Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 4 Mar 1999 22:06:59 GMT
Newsgroups: comp.sys.atari.st.tech

Super Mike wrote:
>
> Hi there!
>
> How do I get my Mega STE to work with a Compaq C2244 HD?
>
> It is a 550 MB SCSI drive, and although the computer does recognize it as
> being a Compaq C2244, it is impossible to partition it, let alone format it
> or even zero the damn thing.
>
> Do I need a special program to work with such a drive? If yes, where can I
> get it?

I guess that you have a ACSI -> SCSI adapter (like e.g. ICD AdSCSI ST)
and all set up properly (SCSI Termination...).

I once had the same problem with ICD AdSCSI ST and a 426MB SEAGATE ST1480N.

The error was:
I had set one jumper of my ST1480N in the wrong way so that the disc
didn't spin up.
The controller was working therefore it recognized, that it was a
SUN0424-something HD (it was previously a builtin HD of a SUN...).

If you don't know, which jumper:
try to get a spec of your HD.

I got the spec of my SEAGATE ST1480N at

http://www.seagate.com:80/support/disc/specs/st1480n.shtml

I just had to change
J6-2 Motor Start
and it all worked like a greased pig in an accelerator ;)

HTH
ME

From -5092594940389634544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4f8f6216e5ba11
X-Google-Attributes: gid109a67,public
From: <Danny.Busse@village.uunet.be>
Subject: Re: Quantum ProDrive LPS 525S
Date: 1999/03/05

Message-ID: <920588904-889369AEicMi@village.uunet.be>#1/1
X-Deja-AN: 451337055
Content-Transfer-Encoding: 8bit
References: <7bk1o7$191$1@news2.xs4all.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

From: <local>
To: <atarist@xs4all.nl >
Date: Fri, 05 Mar 1999 00:03:28 GMT

hello .

----
ive heard that you are surching for the jumper settings of your quantum prodrive LPS 525S .

I HAVE FOUND A REAL GOOD SITE ON THE NET WITH ALL KIND OF HARDDRIVE JUMPERS SETS ,ALSO FOR SOME OLD TYPE'S WHO DONT EXIST ANY MORE.

http://www.blue-planet.com

MANY GREEETINGS TO ALL ATARI FRIENDS OF THE WORLD

EEN zeer NUTTIGE site voor UW NEDERLANDSE ATARI CLUB (keep going on).

met vriendelijke groeten van danny busse
(atari club genk belgie)

From 1066168746631841936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e429208bd2780799,start
X-Google-Attributes: gid109a67,public
From: <Danny.Busse@village.uunet.be>
Subject: jumpersettings all drives
Date: 1999/03/05
Message-ID: <920589916-091781AEicMi@village.uunet.be>#1/1
X-Deja-AN: 451340674
Content-Transfer-Encoding: 8bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

From: <Danny.Busse@village.uunet.be>
To: <atarist@xs4all.nl >
Date: Fri, 05 Mar 1999 00:03:28 GMT

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----

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met vriendelijke groeten van danny busse
(atari club genk belgie)

From 7820693886297844003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e46bc7d49dbadaa,start
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Falcon RAM
Date: 1999/03/05
Message-ID: <Pine.LNX.4.10.9903050038420.1543-100000@gin.ucam.org>#1/1
X-Deja-AN: 451365897
X-Sender: dh219@gin.ucam.org
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

OK, guys

HELP!

I've a falcon with an actionsoft 72pin simm adaptor in it, and I also have an atari-wing 30pin simm adaptor.

Currently the actionsoft board is populated with one 72pin 8chip toshiba germany simm. I don't know how to read off what the details are.

Problem is: I want to upgrade to 14(16) megs, and have tried EVERYTHING! 72pinners, 30pinners, edo, standard, parity, non-parity.

Question: how do I upgrade (without spending 60quid on a custom board)? What does the falcon need? 60ns? 70? etc. etc.

All and any help appretiated.

yours etc. [aibs.pem.cam.ac.uk]
01223 523183
David. (direct line/v-mail)

davidh@arsenalfc.net

From -7200623252725335240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e668950206f4c56
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Printer Drivers
Date: 1999/03/05
Message-ID: <7bo2i9$blh$4@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 451470283
References: <36D6C5B6.B5E5B03@flexi.net.au> <7biqhf$adt$11@news6.svr.pol.co.uk>
<36DD5DBA.D534C22@si.hhs.nl>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 920620425 11953 62.136.26.219 (5 Mar 1999 07:53:45
GMT)
Organization: <none>
NNTP-Posting-Date: 5 Mar 1999 07:53:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Mar 1999 17:05:15 +, v952647 wrote:
>I'm also searching for drivers. I have to print from Calamus to an Apple Color
>StyleWriter 2400.

Go to http://www.calamus.net and follow the "Downloads" link - all the drivers presently available (aside from commercial ones such as the GDOS driver from Adequate Systems) are there for the taking.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -5836653338958299575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,834f0f64255c2227
X-Google-Attributes: gid109a67,public
From: Steve Coates <steve@westgardens.demon.co.uk>
Subject: Replacement Floppy Drive
Date: 1999/02/20
Message-ID: <+MxeRSASsfz2EwOG@westgardens.demon.co.uk>#1/1
X-Deja-AN: 446247042

X-NNTP-Posting-Host: westgardens.demon.co.uk:212.228.83.10
References: <7aafn1$28j$2@news.imaginet.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 919469316 nnrp-08:12600 NO-IDENT
westgardens.demon.co.uk:212.228.83.10
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I am a Newbie to this group and I'm not sure that this is a relevant
enquity but any help would be appreciated.

Ihave three Atari ST's, an STf and two Megas, all expanded to 4 Meg and
TOS 2.06. The floppy drive on one of the Megas has just expired and I am
looking for a replacement. I am pretty sure it is the drive itself that
is at fault as swopping the drive from my STF in to the Mega produces
normal operation.
Unfortunately the drives in the other Mega and the STF are not the same
shape as the one that expired.
The expired drive was made by Sony, it says LG-36 on the circuit board,
and has C 103164 and CA200323 embossed on the bottom cover.
It has a small rhomboid eject button on the right and the activity LED
on the left, as opposed to the others which have a central wide eject
button and the LED on the right.
I would like to replace the drive with something that can handle 1.44 Mb
formats, and hence read discs formatted on a PC. Under TOS 2.06 all the
machines are able to read PC discs so long as they are formatted at
720 kb.
My questions are;

Would it be possible to replace the drive with one that does not require
substantial modification to the casing ?

Would it be possible to replace it with a drive that could read and
write to discs formatted to 1.44 Mb without extensive modifications to
the circuit board ?

Failing this, could a second external floppy drive be used to read 1.44
Mb discs ?

I would be grateful for any advice and suggestions on the sources of
parts in the UK.

Many thanks
--
Steve Coates

From -8509456843223836254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <Eddy_Hitler@yahoo.com>

Subject: Re: Which DeskJets With Atari?
Date: 1999/02/20
Message-ID: <36CE1D79.DEB@yahoo.com>#1/1
X-Deja-AN: 446278137
Content-Transfer-Encoding: 7bit
References: <36b38d2418cb35a0@lvdi.net> <36C226B8.42F5@yahoo.com> <36c1d0a0cb155670@lvdi.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 919477275 26061 194.42.231.174 (20 Feb 1999 02:21:15 GMT)
Organization: You really don't wanna know
Mime-Version: 1.0
NNTP-Posting-Date: 20 Feb 1999 02:21:15 GMT
Newsgroups: comp.sys.atari.st.tech

Terry May wrote:
>
> On Thu 11-02-99 00:39, Eddy-Haitch scribbled:
>
> >Not many buttons though. That worries me. It has power on/off and paper
> >feed. That's it. Why oh why?
>
> That's all my 672C has. TBH, I never felt the need for more buttons.
> Maybe because I've always owned DeskJets.
> What other buttons would you like?

Well, maybe some handovers from the 500-series DESKJETS! Or my Star LC-10.. sob, why did it have to die? :)
Such as:

* An online button (useful for stopping the thing in emergencies, especially as windows stop is often useless, what with the 870's HEEEEUGE buffer!)

* And joining it as an optional extra, a reset button. (870 takes an age to power-off and on again)

* Replace soft-off switch with a proper, means-business click switch.

And some things more suited to plain-text printing. Your average printer still gets used a lot for this, although nowadays most PC people use the godawful Notepad to print stuff through, which uses the real printer drivers. But of course, on the ST you won't always have access to such stuff. Although if you're shelling out for a big printer like that, a few more pounds for a desk accessory printer thing isn't too bad I guess..

* A Draft/Full quality button, for when printing plain text files (I find DOS edit far more palatable for this than notepad or any windows app). Or for use with the atari, when you want a quick copy and your program has only very basic functionality (or printing from the

desktop).

* A text-compression button. For making your words smaller. More letters per line = faster print, longer lines (very useful for spreadsheets and the like), less ink used, space to write notes. With the old Star printer, you could halve the space needed, so you could get two pages per real page! Very useful. I'm hating this 870 for being so.. bloody.. unswervingly.. WINDOWS-ONLY!! :)

* Oh, and a line-feed button. One for both directions if you can. Can't remember what THAT was useful for.. :-D .. but it'll come to me soon.

* Maybe a key combination to select a text font (remember ever doing that?) or even better a colour for your plain text. That was cool.

The 500 crammed all of this except colour buttons into 8 separate controls that would fit in between the two overly chunky buttons on the overly chunky 870 (much of it is empty space). The aforementioned Star LC-10 managed with only five, and didn't require any dip switches. Aha! That's what else is missing!!! (etc etc etc)

Basically, we just don't have the control we used to, outside of windoze anyhow. That frightens me a little.

>
> I guess anything else you might need would be in their Windows
> software.

Yeah, but.... :)
Many many net things are just TXT files. You try whacking one of them through Notepad print, and then later through DOS (or DOS Edit) print and see just how much slickness has been lost over the years. Sure, the windows controls are the epitome of fast, effective control when I need full-colour photographic output for an A-level project (although for some damn reason, for the past three years, it has INSISTED on resetting to "landscape" paper size every print time.. have to keep changing it). But of course, isn't this an Atari ST newsgroup? And have you ever tried printing the complete solution to Final Fantasy Six through notepad? My brother has. It's not a pretty sight. I wheeled out the old 500, draft mode condensed size printed it from dos, produced something much more legible (no more
split
lines, especially not in the mid
dle of a word) in half the time using much less paper, and got thanked grudgingly for it as he could now read the damn thing. Ahh...

EddyH/Penners at freenet dot co dot uk

From -5976815314606712686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,923482ed6839ad5f,start

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,923482ed6839ad5f,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,923482ed6839ad5f,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Bravo Sierra Computers, has anyone dealt with them?
Date: 1999/02/20
Message-ID: <yfVaIHAk7mz2Ew$p@steverosie.demon.co.uk>#1/1
X-Deja-AN: 446345964
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 919498478 nnrp-12:18836 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi

Just a simple request, and that is how trustworthy is Bravo Sierra
Computers.

I'm curious as I've no idea on a person when doing a mutual swap, is not
prepared to mail goods at the same time and with no clue to his
whereabouts in the world.

Thanx

--
                              Cheers! for now
                                   Steve

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 07971 742708
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From -352336549313052090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a506dd785804b290,start
X-Google-Attributes: gid109a67,public
From: d.clemins@zetnet.co.uk (Derek Cleminson)
Subject: barcodes
Date: 1999/02/20
Message-ID: <7amf6l$e61$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 446397921
X-Trace: irk.zetnet.co.uk 919519253 14529 194.247.41.82 (20 Feb 1999 14:00:53 GMT)
```

NNTP-Posting-Date: 20 Feb 1999 14:00:53 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,
Is it possible to produce barcode labels and read them
with an stfm in some way?
Clem.
.

From -6965791654908363955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a5478f69a129826,start
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: ALICE with Magic 6
Date: 1999/02/20
Message-ID: <7amsme$hn9$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 446454838
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 919533070 18153 62.136.74.71 (20 Feb 1999 17:51:10 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 20 Feb 1999 17:51:10 GMT
Newsgroups: comp.sys.atari.st.tech

Yo! All Dude!

Has anyone in here found out why ALICE cant live with MAGIC 6. It still does it iconify party trick but in doing so wrecks M6's winframe RSC doohickie!!.

Anyone got an answer.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz PAK 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
-= Footline missing, please inform source of message.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -4633008620476296032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d266dd81e8f8e7c

```
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: FOR Everyone & Anyone who post's or rea
Date: 1999/02/20
Message-ID: <7amsmg$hn9$4@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 446454839
References: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 919533072 18153 62.136.74.71 (20 Feb 1999 17:51:12
GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 20 Feb 1999 17:51:12 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 12:43:51 , Steve Stupple  wrote:

:>I don't know about anyone else, but I wish everyone that asks or wants
:>to sell their Atari items would mention the area they live in. I am not
:>the only one that has brought this point up.

Spot on dude, right on the heeead jimmee!!.


:>It would be nice to see who else echo's or agrees with me on this one.

I'm in!.

     Regards from STEve & his nice warm cosey PAK'd MegaSTE.


 *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *






From 7588884018217506913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bf96944d0e032b6,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Whats the cheapest way to upgrade a 520STFM to 4MEG?
Date: 1999/02/20
Message-ID: <36cefbe1.30309556@news.easynet.co.uk>#1/1
X-Deja-AN: 446465562
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 919534973 6767 195.40.201.178 (20 Feb 1999
18:22:53 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 20 Feb 1999 18:22:53 GMT
Newsgroups: comp.sys.atari.st.tech
```

The motherboard is Rev. D C070789-001

The current RAM chips are directly under the PSU daughterboard on the main motherboard and theres space for another 512k of memory but I was hoping to go beyond this.

I don't mind doing a lot of soldering and mucking about and I do have some old PCBs to raid for components. I also have a few old 256k simms and possibly a 4MEG 72pin type too.

From 4482195837120995513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfb09c6f7c4040a4,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: CAB2.7-Sys.For.TomorrowUSA
Date: 1999/02/20
Message-ID: <ciDz2.1033$r3.4002@news1.atlantic.net>#1/1
X-Deja-AN: 446467827
X-Trace: news1.atlantic.net 919535880 209.208.22.194 (Sat, 20 Feb 1999 13:38:00 EDT)
NNTP-Posting-Date: Sat, 20 Feb 1999 13:38:00 EDT
Newsgroups: comp.sys.atari.st.tech

Someones post asked if CAB 2.7 was out yet 'here'.
If 'here' meant USA, ask at: sales@SystemsForTomorrow

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MKI/
Seagate/Iomega jaz/
Toshiba CD-ROM/Supra56k/
STinG/NVDI/CAB/Newsie/

From 5853519663362965577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6bd48b108212311,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Re:SAM 1.3 (english)
Date: 1999/02/20
Message-ID: <pTDz2.1038$r3.3900@news1.atlantic.net>#1/1

X-Deja-AN: 446480136
X-Trace: news1.atlantic.net 919538261 209.208.22.194 (Sat, 20 Feb 1999 14:17:41 EDT)
NNTP-Posting-Date: Sat, 20 Feb 1999 14:17:41 EDT
Newsgroups: comp.sys.atari.st.tech

Using SAM 1.3 (english) on 14meg Falcon with good results!

Get at:
http://www.users.zetnet.co.uk/jacquesa/atari/falc_download.html

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MKI/
Seagate/Iomega jaz/
Toshiba CD-ROM/Supra56k/
STinG/NVDI/CAB/Newsie/

From -3676036906434672465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1833ea9d5b159e80,start
X-Google-Attributes: gid109a67,public
From: swampfax@atlantic.net (John Garone)
Subject: Follow-up posts?
Date: 1999/02/20
Message-ID: <TXDz2.1039$r3.3973@news1.atlantic.net>#1/1
X-Deja-AN: 446480137
X-Trace: news1.atlantic.net 919538547 209.208.22.194 (Sat, 20 Feb 1999 14:22:27 EDT)
NNTP-Posting-Date: Sat, 20 Feb 1999 14:22:27 EDT
Newsgroups: comp.sys.atari.st.tech

I'm using NEWSIE 94. Posts OK but follow-ups to other posts
don't get posted! Any ideas out there?
John

From:John Garone
swampfax@atlantic.net
-ATARI C-LAB Falcon MKI/
Seagate/Iomega jaz/
Toshiba CD-ROM/Supra56k/
STinG/NVDI/CAB/Newsie/

```
From 3868932002011626958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: Waldo <waldo_xx@sympatico.ca>
Subject: Re: tt-high invert video !! !!
Date: 1999/02/20
Message-ID: <36CF192D.9E939A37@sympatico.ca>#1/1
X-Deja-AN: 446493842
Content-Transfer-Encoding: 7bit
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels2.skynet.be>
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 919542020 209.226.65.115 (Sat, 20 Feb 1999 15:20:20
EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Feb 1999 15:20:20 EDT
Newsgroups: comp.sys.atari.st.tech

Can't...

ethhoack ethandphi exbeess wrote:

> HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.
>
> ethh
> key id & fp: 7579B421     7D 29 B3 3A CB 2D 42 B1  DE F3 19 D6 18 F6
> C5 55
> http://torpedoes.enemy.org




From 5086815849196302841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,923482ed6839ad5f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,923482ed6839ad5f
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,923482ed6839ad5f
X-Google-Attributes: gid1055eb,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Bravo Sierra Computers, has anyone dealt with them?
Date: 1999/02/20
Message-ID: <36CF274D.D9F94FF@jps.net>#1/1
X-Deja-AN: 446511535
X-NNTP-Posting-Host: 209.63.224.240
Content-Transfer-Encoding: 7bit
```

```
References: <yfVaIHAk7mz2Ew$p@steverosie.demon.co.uk>
To: Steve Stupple <Steve@steverosie.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Feb 1999 21:40:30 -0800, 208.25.50.137
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I corresponded with one friend in Hawaii who dealt with him. Said he was
a great guy to deal with, and received lots of freebies with his order.
I believe he said he was in Oregon. Used to be active on the newsgroup
promoting his used atari catalog lists.

Steve Stupple wrote:
>
> Hi
>
> Just a simple request, and that is how trustworthy is Bravo Sierra
> Computers.
>
> I'm curious as I've no idea on a person when doing a mutual swap, is not
> prepared to mail goods at the same time and with no clue to his
> whereabouts in the world.
>
> Thanx
>
> --
>                               Cheers! for now
>                                    Steve
>
>       The Atari ST Software exchange: www.steverosie.demon.co.uk
> Email: steve@steverosie.demon.co.uk
> Nick: Mocknbird  Tel: 07971 742708
> ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales
>
>        Location: Narberth, Pembrokeshire, Wales, United Kingdom
>        ********************************************************



From -7119408770961952940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Russian 2.06?
Date: 1999/02/20
Message-ID: <7anj0m$4vo$2@zingo.tninet.se>#1/1
X-Deja-AN: 446552551
References: <79upau$94e$3@cubacola.tninet.se> <7a9pnb$41c$2@roch.zetnet.co.uk>
<7aefgi$6nk$1@zingo.tninet.se> <7akd58$huj$2@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
```

X-Trace: zingo.tninet.se 919555926 5112 195.163.237.96 (21 Feb 1999 00:12:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 21 Feb 1999 00:12:06 GMT
Newsgroups: comp.sys.atari.st.tech

James F. Haslam skrev i meddelandet <7akd58$huj$2@roch.zetnet.co.uk>...

:Isn't TOS 2.06 multilingual? I thought that versions <2 were in
:different flavours, but after 2.05 there were combined into the one?
:Though how to change it I don't know....

You're talking about TOS 4.xx, which comtains several
languages and even more keyboard versions.

MG

From -4701092399559589146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: ethh@enemy.org (ethhoack ethandphi exbeess)
Subject: Re: tt-high invert video !! !!
Date: 1999/02/21
Message-ID: <UM2rdTl95280-pn2-kFxyQ6BG45ed@dialup666.brussels2.skynet.be>#1/1
X-Deja-AN: 446591370
Content-Transfer-Encoding: 8bit
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels2.skynet.be>
<36CF192D.9E939A37@sympatico.ca>
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: abuse@skynet.be
X-Trace: news0.skynet.be 919566998 2099 195.238.25.154 (21 Feb 1999 03:16:38 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 21 Feb 1999 03:16:38 GMT
Newsgroups: comp.sys.atari.st.tech

yes you can

nothing i sdbeteter ant bnelgian, beer

On Sat, 20 Feb 1999 20:21:01, Waldo <waldo_xx@sympatico.ca> wrote:

> Can't...

>
> ethhoack ethandphi exbeess wrote:
>
> > HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.
> >
> > ethh
> > key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
> > C5 55
> > http://torpedoes.enemy.org
>

ethh
key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
C5 55
http://torpedoes.enemy.org

From 6963939446700299900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: tt-high invert video !! !!
Date: 1999/02/21
Message-ID: <7aogjc$1h0$1@cletus.bright.net>#1/1
X-Deja-AN: 446649397
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels2.skynet.be> <36CF192D.9E939A37@sympatico.ca> <UM2rdTl95280-pn2-kFxyQ6BG45ed@dialup666.brussels
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

Just pick up the monitor and carefully place it back down on it's top
side. There you go, inverted display...

On 21 Feb 1999 03:16:38 , ethhoack ethandphi exbeess wrote:
>yes you can
>
>nothing i sdbeteter ant bnelgian, beer
>
>
>On Sat, 20 Feb 1999 20:21:01, Waldo <waldo_xx@sympatico.ca> wrote:
>
>> Can't...
>>
>> ethhoack ethandphi exbeess wrote:
>>
>> > HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.

____
Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net

WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 6377863277598477808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8191bf8770a409c,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Serial port routines and a cheap digital camera...
Date: 1999/02/21
Message-ID: <7aosie$8cu$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 446681038
X-Trace: roch.zetnet.co.uk 919598478 8606 194.247.43.141 (21 Feb 1999 12:01:18 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 21 Feb 1999 12:01:18 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks....

We've been sent these flyers at work for what seems to be a very cheap digital camera. It is 640x480 and it uses a flash card (1Mb or 2Mb) to give between 10 (Fine quality on 1Mb) and 40 (standard quality in 2Mb) pictures.

I phoned their technical guys and they reckoned that the camera uses .JPG compression on-board, and also that the serial port it used was 115K2 maximum. They couldn't give the the negociation strings because they didn't write the software, but as one of them could confirm that it took less than two minutes to do a complete dump of a 1Mb card into his own machine I think it is likely that there is very little in the way of negociation to do. It is probably no more than a <How many pictures do you have>, <X>, <Send me picture n of X> <N.jpg transmits.....> kind of routine. It certainly isn't acknowledging every bit,. and I can't see that it is using packet streams either.

If I can find out the strings involved could someone hold my hand while I try and code a .TTP that will do nothing more complicated than dump the contents odf the camera into the folder that contains the .TTP, that is the bare minimum that it needs to do. Extras like creating a new folder for each download would be nice.....but not neccessary in version 0.01......

chrisc

From 3237676658145397777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bf96944d0e032b6
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Whats the cheapest way to upgrade a 520
Date: 1999/02/21

Message-ID: <7aotg5$8eg$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 446683943
References: <36cefbe1.30309556@news.easynet.co.uk>
X-Trace: roch.zetnet.co.uk 919599429 8656 194.247.43.149 (21 Feb 1999 12:17:09 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 21 Feb 1999 12:17:09 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Feb 1999 18:23:48, Martin Wilson wrote:
>The motherboard is Rev. D C070789-001
>
>The current RAM chips are directly under the PSU
>daughterboard on the main motherboard and theres space for
>another 512k of memory but I was hoping to go beyond this.
>
>I don't mind doing a lot of soldering and mucking about and
>I do have some old PCBs to raid for components. I also have
>a few old 256k simms and possibly a 4MEG 72pin type too.
>.

ASP will be doing a 4Mb upgrade board soon. Predicted price of a board without SIMM's is going to be about 25 quid inc postage etc, you'll need four 1Mb SIMM's, preferably identical. Fully fitted and loaded with 4Mb of memory it will be about 45 quid. I'm still sorting it out, I want to keep the price as low as possible which means it might be a bit fiddly to fit, but it'll be cheap./...

chrisc

From -8200447791012216773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,800b9e77fb1fe2bb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,800b9e77fb1fe2bb,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,800b9e77fb1fe2bb,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: For Sale: Atari STE/Mega STE Memory upgrades.
Date: 1999/02/21
Message-ID: <55v4hFAQwA02EwFx@steverosie.demon.co.uk>#1/1
X-Deja-AN: 446699971
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 919604437 nnrp-07:12641 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

512k or 1 meg to 2 meg upgrade 10
2 meg to 4 meg upgrade 10
512 or 1 meg to 4 meg 17.50

Fitting instructions for STE, a disk of software and postage included.

Plus the usual services you have expected to come by;)

All prices are GBP (the official letter for the UK's currency) and
include postage for UK only

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk
Nick: Mocknbird Tel: (+44) 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7985555792163700761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8abb952d5cda887b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8abb952d5cda887b,start
X-Google-Attributes: gid109a67,public
From: cjohns@yplace.demon.co.uk (Chris Johns)
Subject: FS (UK) Books Software Hardwae
Date: 1999/02/21
Message-ID: <919619184_OASIS_@yplace.demon.co.uk>#1/1
X-Deja-AN: 446765283
X-NNTP-Posting-Host: yplace.demon.co.uk:158.152.82.237
X-Trace: news.demon.co.uk 919619407 nnrp-12:13177 NO-IDENT
yplace.demon.co.uk:158.152.82.237
Reply-To: cjohns@yplace.demon.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

If anyone is interested in any of these, please email to see what is
left etc

All prices in UK pounds sterling. Add 1.50 for P&P (UK)

Books: - 5 pounds each

The First Atari Book	First Publishing Ltd
Working with the Atari ST	Lawrence and England
ST Disk Drives Inside & out	Abacus
The Anatomy of the Atari ST	First Publishing Ltd
The Elementary Atari ST	William Sanders

Applications: - All with original disks and manuals. Most in original boxes

Calligrapher Pro - 15
Supercharged Easydraw2 - 10
Microsoft Write - 10
Personal Finance Manager Plus - 10
Superbase Personal - 10
Thunder (Batteries Incuded) - 5
Degas (") - 5
Neodesk 3 - 10
Neodesk CLI - 5
VIP Professional Spreadsheet - 10
ST Basic - Programming - 5

Games: Boxed with original disks and manuals - 5 pounds each

Microprose Golf
Microprose F-19
Microprose Tank Platoon
Microprose Gunship
Microprose Submarine Simulation
Sim City
Sim City Terrain Editor

Hardware:

Vortex At-Once PC Emulator - 15
ST Monitor Switchbox - 5
Falcon 4 meg Simm - 5
Forget-me-Clock - 10
Floppy Disk Drive - Large Release Button - Red activity light - 5
Zydec 4 meg simm Expansion Board. Boxed with Installation Manual - 15

–

```
 ---------------------------------------------------------------------------
    cjohns@yplace.demon.co.uk
 ---------------------------------------------------------------------------
```

From 3013779503927621603
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,55f49470eb58624a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,55f49470eb58624a,start
X-Google-Attributes: gid109a67,public
From: "Darren Nelsen" <dnelsen@campus.mci.net>
Subject: SX212 Modem Power Cable
Date: 1999/02/21
Message-ID: <7apqrc$v1j$1@camel29.mindspring.com>#1/1
X-Deja-AN: 446815948
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Server-Date: 21 Feb 1999 20:38:04 GMT
Content-Type: text/plain; charset="US-ASCII"
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hello,

I'm looking for a power cable for the SX212 Atari Modem. Does anyone have one
they
want to get rid of or know where I can get one?

Thanks!

Darren

From -5639354405906224349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8191bf8770a409c
X-Google-Attributes: gid109a67,public
From: res <res@sympatico.ca>
Subject: Re: Serial port routines and a cheap digital camera...
Date: 1999/02/22
Message-ID: <36D10B0B.28B44672@sympatico.ca>#1/1
X-Deja-AN: 446988854
Content-Transfer-Encoding: 7bit
References: <7aosie$8cu$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 919669472 209.226.65.79 (Mon, 22 Feb 1999 02:44:32
EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Feb 1999 02:44:32 EDT
Newsgroups: comp.sys.atari.st.tech

Post the details and lets get to work on this...

Chris Crosskey wrote:

> Hi Folks....
>

> We've been sent these flyers at work for what seems to be a very cheap
> digital camera. It is 640x480 and it uses a flash card (1Mb or 2Mb) to give
> between 10 (Fine quality on 1Mb) and 40 (standard quality in 2Mb) pictures.
>
> I phoned their technical guys and they reckoned that the camera uses .JPG
> compression on-board, and also that the serial port it used was 115K2
> maximum. They couldn't give the the negociation strings because they didn't
> write the software, but as one of them could confirm that it took less than
> two minutes to do a complete dump of a 1Mb card into his own machine I
> think it is likely that there is very little in the way of negociation to
> do. It is probably no more than a <How many pictures do you have>, <X>,
> <Send me picture n of X> <N.jpg transmits.....> kind of routine. It
> certainly isn't acknowledging every bit,. and I can't see that it is using
> packet streams either.
>
> If I can find out the strings involved could someone hold my hand while I
> try and code a .TTP that will do nothing more complicated than dump the
> contents odf the camera into the folder that contains the .TTP, that is the
> bare minimum that it needs to do. Extras like creating a new folder for
> each download would be nice.....but not neccessary in version 0.01......
>
> chrisc

From 4561976588075883703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d43b8f5a391208a,start
X-Google-Attributes: gid109a67,public
From: "Mac Hine" <dmcinerney@seanet.com>
Subject: Re: Last Day's Prophecy Website
Date: 1999/02/22
Message-ID: <01be5e55$2a9cc1e0$06810ccf@dmcinerney>#1/1
X-Deja-AN: 447031314
References: <7ar6qn$oeh$16764@news.quebectel.com>
Newsgroups: comp.sys.atari.st.tech

Maybe things are not as bad as you think. Maybe dinasaurs were not killed
in the flood and maybe the Earth revolves around the sun.

Shawn Astels <sorel@globetrotter.qc.ca> wrote in article
<7ar6qn$oeh$16764@news.quebectel.com>...
> Hello, I hope that everyone will stop in and visite my Last Day's
Prophecy Bible Website,
> My website includes information on False Bible Versions, Salvation, The
Antichrist, Y2K Year 2000 Bug, And Alot More.
> Everything to do with the Second Coming of our Lord Jesus Christ in
general.
>
> Also you can subscribe to my Last Day's Prophecy Newsletter!
>
> Please don't forget to sign my guestbook.

>
> MAY GOD BLESS YOU ALL.
>
>

From 3367760992433986901
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,690e0726d9f4c34a,start
X-Google-Attributes: gid109a67,public
From: Arni Valdemarsson <arnivald@islandia.is>
Subject: Mega ste. upgrade.
Date: 1999/02/22
Message-ID: <36D1674D.F4752A4F@islandia.is>#1/1
X-Deja-AN: 447082992
Content-Transfer-Encoding: 8bit
Organization: Islandia ehf
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

S�lir allir (hi all), hafing read the post on this discusion group
for a month or so I dear put up a queststion on a mater consurning My
Atari Mega Ste.
Where as the Atari Mega ste and the Atari TT are so similar, is there
a way to turn the Mega ste into a TT in a grand and simple
way? By for instenc simply put in a motorola 68030 chip in sted
of the 68000 one. I am aming at Linux. Is there a Wissard on this
schine who could/would point me in the right direction for
information,
suply of parts, or enithing else consurning my questtion.?

Here in Iceland, the Atari has no suport, but several machines are
still in use.

arnivald@islandia.is

From -8496505402031563371
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,690e0726d9f4c34a
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Mega ste. upgrade.
Date: 1999/02/22
Message-ID: <7arrsb$kv0$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 447095406
References: <36D1674D.F4752A4F@islandia.is>
X-Trace: roch.zetnet.co.uk 919696075 21472 194.247.41.109 (22 Feb 1999 15:07:55
GMT)

Organization: SOBER CITY
NNTP-Posting-Date: 22 Feb 1999 15:07:55 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Feb 1999 14:20:45 , Arni Valdemarsson wrote:
>   S�lir allir (hi all), hafing read the post on this discusion group
>for a month or so I dear put up a queststion on a mater consurning   My
>Atari Mega Ste.
> Where as the Atari Mega ste and the Atari TT are so similar, is there
>a way to turn the   Mega ste into a TT   in a grand and simple
>way?   By for instenc simply put in a motorola 68030 chip in sted
>of the 68000 one. I am aming at Linux. Is there a Wissard on this
>schine who could/would point me in the right direction for
>information,
>suply of parts,   or enithing else consurning my questtion.?
>
>Here in Iceland,   the Atari   has no suport, but several machines are
>still in use.
>
>   arnivald@islandia.is
>
>.
no if this were the case atari would have had a problem selling tt's
Kevin
----

one sheep that was all

Lancashire England.........mug shot at http://www.users.zetnet.co.uk/kevin/
kdermott@zetnet.co.uk   : now with audio!!!!!
kevin@kdermott.freeserve.co.uk   Ataris contain a minium of 80% beef

From -9185989238640014386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa35b223d70b930b
X-Google-Attributes: gid109a67,public
From: michaels@saturn.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: More than 4Mb into an Atari MegaSTe???
Date: 1999/02/22
Message-ID: <7as0kl$l1v$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 447124564
References: <FN_36cdec52_souledge@news.tripnet.se>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <FN_36cdec52_souledge@news.tripnet.se>,

```
Michael Day  <souledge@atari.org> wrote:
>Anyone know how to get more than 4Mb ram into an Atari MegaSTe?
>
>Ok, I know about the Magnumcard... aren't there any possibility
>to make a cirkuit for this??

You can anwaly develop your own card :-)

There was one other solution I know of, which was Martin Wevelsiep's ST-RAM
extension. However, this required quite extensive soldering (he would only
sell it when he did the modifications, and for good reason), and it was much
more expensive than the Magnum. I am not sure if he still has cards left,
you might reach him at Martin.Wevelsiep@post.rwth-aachen.de

cu
Michael
--
In the beginning there was nothing, which exploded.



From 4461768756477008026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,690e0726d9f4c34a
X-Google-Attributes: gid109a67,public
From: michaels@saturn.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Mega ste. upgrade.
Date: 1999/02/22
Message-ID: <7as0p5$l3b$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 447124565
References: <36D1674D.F4752A4F@islandia.is>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <36D1674D.F4752A4F@islandia.is>,
Arni Valdemarsson  <arnivald@islandia.is> wrote:
> Where as the Atari Mega ste and the Atari TT  are so similar, is there
>a  way  to turn the   Mega ste into  a  TT   in a grand and simple
>way?    By for instenc  simply  put in a motorola  68030  chip in sted

These machines are not similar at all, except for the case, so no, there is
no such way.

cu
Michael
--
In the beginning there was nothing, which exploded.



From 5624685331581762642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f532a26af809a3,start
```

X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter_SPAMBLOCK_@hotmail.com>
Subject: Serial/scsi ethernet?
Date: 1999/02/22
Message-ID: <XQgA2.219$GS1.397@nntpserver.swip.net>#1/1
X-Deja-AN: 447153621
X-Sender: s-716754@dialup207-2-28.swipnet.se
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 919706039 130.244.207.92 (Mon, 22 Feb 1999 18:53:59 MET DST)
Organization: A Customer of Tele2
NNTP-Posting-Date: Mon, 22 Feb 1999 18:53:59 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi!

I have a SCSI to ethernet adaptor that have been used with a Mac before, does anyone know if there are any kind of drivers for such a thing?

Another thing, there are some RS-232 to ethernet adaptors aviable, wouldn't it be possible to use one of those to interface a Tos machine to an ethernet?

Regards..

//Kent Johansson

From -6303749979273050662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa35b223d70b930b
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: More than 4Mb into an Atari MegaSTe???
Date: 1999/02/22
Message-ID: <7as693$mld$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 447157042
References: <FN_36cdec52_souledge@news.tripnet.se>
X-Trace: roch.zetnet.co.uk 919706723 23213 194.247.41.19 (22 Feb 1999 18:05:23 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 22 Feb 1999 18:05:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Feb 1999 23:57:22, Michael Day wrote:
>Anyone know how to get more than 4Mb ram into an Atari MegaSTe?
>
>Ok, I know about the Magnumcard... aren't there any possibility

>to make a cirkuit for this??

there is the tus accelerator that adds up to another 4 meg of tt type
ram
Kevin

-----

one sheep that was all

Lancashire England.........mug shot at http://www.users.zetnet.co.uk/kevin/
kdermott@zetnet.co.uk   : now with audio!!!!!
kevin@kdermott.freeserve.co.uk   Ataris contain a minium of 80% beef

From -1207625582534852950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8191bf8770a409c
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Serial port routines and a cheap di
Date: 1999/02/22
Message-ID: <7asimv$ofk$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 447228136
References: <7aosie$8cu$1@roch.zetnet.co.uk> <36D10B0B.28B44672@sympatico.ca>
X-Trace: roch.zetnet.co.uk 919719455 25076 194.247.43.156 (22 Feb 1999 21:37:35
GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 22 Feb 1999 21:37:35 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Feb 1999 02:45:15, res wrote:
>Post the details and lets get to work on this...
>

I will as soon as I can get hold of the damn things...:-))
Helpfully one of the guys at work has actually bought one, so would
<sniffing> the serial port be possible?
BTW the camera also works at a download speed of 19K2......
chrisc

chrisc
>Chris Crosskey wrote:
>
>> Hi Folks....
>>
>> We've been sent these flyers at work for what seems to be a very cheap
>> digital camera. It is 640x480 and it uses a flash card (1Mb or 2Mb) to give

```
>> between 10 (Fine quality on 1Mb) and 40 (standard quality in 2Mb) pictures.
>>
>> I phoned their technical guys and they reckoned that the camera uses .JPG
>> compression on-board, and also that the serial port it used was 115K2
>> maximum. They couldn't give the the negociation strings because they didn't
>> write the software, but as one of them could confirm that it took less than
>> two minutes to do a complete dump of a 1Mb card into his own machine I
>> think it is likely that there is very little in the way of negociation to
>> do. It is probably no more than a <How many pictures do you have>, <X>,
>> <Send me picture n of X> <N.jpg transmits.....> kind of routine. It
>> certainly isn't acknowledging every bit,. and I can't see that it is using
>> packet streams either.
>>
>> If I can find out the strings involved could someone hold my hand while I
>> try and code a .TTP that will do nothing more complicated than dump the
>> contents odf the camera into the folder that contains the .TTP, that is the
>> bare minimum that it needs to do. Extras like creating a new folder for
>> each download would be nice.....but not neccessary in version 0.01......
>>
>> chrisc
>
>.
```

```
From 9171352876012666950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5f532a26af809a3
X-Google-Attributes: gid109a67,public
From: res1@vcf-com.fr (Olivier Booklage)
Subject: Re: Serial/scsi ethernet?
Date: 1999/02/22
Message-ID: <7askgk$g0m$1@news3.isdnet.net>#1/1
X-Deja-AN: 447238393
References: <XQgA2.219$GS1.397@nntpserver.swip.net>
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 919721300 16406 195.3.16.231 (22 Feb 1999 22:08:20 GMT)
Organization: vcf-com.fr
NNTP-Posting-Date: 22 Feb 1999 22:08:20 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 22 Feb 1999 18:56:40 , "Kent Johansson" wrote:

> I have a SCSI to ethernet adaptor that have been used with a Mac before,
>does anyone know if there are any kind of drivers for such a thing?

Can you indicate the mark and model of your interface ?

> Another thing, there are some RS-232 to ethernet adaptors aviable,
>wouldn't it be possible to use one of those to interface a Tos machine to an
>ethernet?

In both cases, we need technical documentation for programing drivers (eg. for STinG) so is the reason why we must choice a card available in every contries.

Cheers,
Olivier.

From Boulogne Billancourt FRANCE
Email   : res1@vcf-com.fr
HomePage: http://services.worldnet.net/vcf-com/olivier.htm (194.2.128.248)
CabOvl : http://194.2.128.248/vcf-com/download/cabovl.lzh
WebLight: http://194.2.128.248/vcf-com/download/weblight.lzh

From 5041209148637021141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7e19eef161f21934,start
X-Google-Attributes: gid109a67,public
From: "Edward Williams" <tchermok@flash.net>
Subject: Atari ST CD
Date: 1999/02/23
Message-ID: <CdnA2.460$7p1.87@news.flash.net>#1/1
X-Deja-AN: 447298868
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 919732194 209.30.63.29 (Mon, 22 Feb 1999 19:09:54 CDT)
Organization: FlashNet Communications, http://www.flash.net
Mime-version: 1.0
NNTP-Posting-Date: Mon, 22 Feb 1999 19:09:54 CDT
Newsgroups: comp.sys.atari.st.tech

How much would y'all pay for a CD Devoted to 8-Bit Atari or A CD Devoted to ST/STE/TT/Falcon with Hacks Old Articles Manuals Schematics PD Software Ect...

29.99
15.99
?????

Please Help me in Figuring if there is a Market for such a CD i'm looking at chargin for the time involved and the cost of media

also I'm looking for Articles,Web Pages,Hacks and such...
Please if you want to help send me URL's and the such
tchermok@flash.net
you will be given credit in the Contributors section of the Table of Contents
also what format should the CD Be in
PDF

HTML
Ascii
or All three??
Thank you Atari People
Atari may be Dead But as long as there is One User Atari will live forever
in the hearts and the desks of us all
Thank You

```
From 2518381599049558717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8191bf8770a409c
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Serial port routines and a cheap digital camera...
Date: 1999/02/23
Message-ID: <7at5f5$s00$2@zingo.tninet.se>#1/1
X-Deja-AN: 447329500
References: <7aosie$8cu$1@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 919738661 28672 195.163.237.129 (23 Feb 1999 02:57:41
GMT)
Organization: Telenordia
NNTP-Posting-Date: 23 Feb 1999 02:57:41 GMT
Newsgroups: comp.sys.atari.st.tech
```

Chris Crosskey skrev i meddelandet <7aosie$8cu$1@roch.zetnet.co.uk>...

Couldn't you just try a communication program
and x-on x-off handshaking?

MG

```
From 1940776201614622873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3518317f82143a94,start
X-Google-Attributes: gid109a67,public
From: tesla1@telsa1.freeserve.co.uk (Gordy & Mandy)
Subject: modems
Date: 1999/02/23
Message-ID: <36d303d42c4de0@telsa1.freeserve.co.uk>#1/1
X-Deja-AN: 447616450
Distribution: world
```

X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@theplanet.net
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news7.svr.pol.co.uk 919802233 19794 62.136.26.196 (23 Feb 1999 20:37:13 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 23 Feb 1999 20:37:13 GMT
Newsgroups: comp.sys.atari.st.tech

hi all,

Has anyone heard of a AROWANA fm56vt modem?

It has been flashed for V.90 but it keeps trying to connect via x2.Is there any way I could disable x2 so I can use v.90?

Gordy
--
E-mail:tesla1@telsa1.freeserve.co.uk
Join the *All New Atari Mailing List*
Check http://www.telsa1.freeserve.co.uk for details
Atari STE,MagiC 6,Thing v1.27.Oxford,UK

From 6946571900923754532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8191bf8770a409c
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Serial port routines and a cheap di
Date: 1999/02/23
Message-ID: <7av4tm$3ph$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 447620297
References: <7aosie$8cu$1@roch.zetnet.co.uk> <7at5f5$s00$2@zingo.tninet.se>
X-Trace: roch.zetnet.co.uk 919803638 3889 194.247.43.136 (23 Feb 1999 21:00:38 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 23 Feb 1999 21:00:38 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Feb 1999 03:43:38, "Martin Graiter" wrote:
>
>Chris Crosskey skrev i meddelandet <7aosie$8cu$1@roch.zetnet.co.uk>...
>
>
>Couldn't you just try a communication program
>and x-on x-off handshaking?
>
>

Yes probably....but it would be SLOOOOOW if there's more than a few bytes of info.....I'm going to wait for the guy at work to turn up with his and then I'll take the literature apart to get hold of their software support guys..:-))

chrisc

From 2015944830038313681
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ad955e1974ac5c49
X-Google-Attributes: gid109a67,public
From: robert@riddell4.freeserve.co.uk (Robert Riddell)
Subject: Re: Freeserve and cable & Wireless Hook
Date: 1999/02/23
Message-ID: <7av9f3$ong$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 447651831
References: <7ad2lg$3sq$1@irk.zetnet.co.uk> <7ahd37$vsu$5@news4.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 919808291 25328 62.136.139.114 (23 Feb 1999 22:18:11 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 23 Feb 1999 22:18:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 18 Feb 1999 15:54:15 , Derryck Croker wrote:
>On 17 Feb 1999 00:31:44 , Robert A Riddell wrote:
>>Anyone know how I can configure Sting to connect to Freeserve or
>>Cable and Wireless? I have opened an account with Cable and Wireless
>>on the PC but would also like to have it on MY STE..
>
>Make a backup copy of your present dial.scr, and then use the "Configs"
>section in the dialer to write yourself a new script. The server addresses
>go into the "Network Environment" section, you might need to go back over
>this section with a text editor afterwards as this bit seems bugged.
>
>Save this script and rename it as required. Then you can click on the top
>line of the "Configs" menu and select this or the previous script as
>required. The dialer will always pick up a file called "dial.scr" as a
>default, so make this reflect your main ISP.
>
>Did you have to log in to Cable & Wireless to get your account started or
>did they send you the required details through the post?
>
>I'm thinking about the issue with Freeserve where you have to use a secure
>browser to get an account started.
>
>Rgds, Derryck
>

As you can see I got the Freeserve bit working (thanks to those who
also emailed me)..I joined Cable & Wireless online via the PC (Piece
Of C*** {cake}), the nice thing about Cable & Wireless Lite is that
it is free bar the connection fee of �10 but there is the added bonus
of having your phone cost cut by 25% if your have C&W phone service,

which is already cheaper than BT overall.

Cheers

Robert>
>
>/--/
>/   The Cheshunt Computer Club Herts UK   /
>/ http://www.cix.co.uk/~derryck/index.htm /
>/--/
>.

From 3936325846399447188
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7e19eef161f21934
X-Google-Attributes: gid109a67,public
From: robert@riddell4.freeserve.co.uk (Robert Riddell)
Subject: Re: Atari ST CD
Date: 1999/02/23
Message-ID: <7av9u3$ong$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 447654954
References: <CdnA2.460$7p1.87@news.flash.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 919808771 25328 62.136.139.114 (23 Feb 1999 22:26:11 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 23 Feb 1999 22:26:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Feb 1999 01:09:54 , "Edward Williams" wrote:
>How much would y'all pay for a CD Devoted to 8-Bit Atari or A CD Devoted to
>ST/STE/TT/Falcon with Hacks Old Articles Manuals Schematics PD Software
>Ect...

�15 to � 20 would seem reasonable to me..

Cheers

Rob
>
>29.99
>15.99
>?????
>
>Please Help me in Figuring if there is a Market for such a CD i'm looking at
>chargin for the time involved and the cost of media
>
>also I'm looking for Articles,Web Pages,Hacks and such...
>Please if you want to help send me URL's and the such

>tchermok@flash.net
>you will be given credit in the Contributors section of the Table of
>Contents
>also what format should the CD Be in
>PDF
>HTML
>Ascii
>or All three??
>Thank you Atari People
>Atari may be Dead But as long as there is One User Atari will live forever
>in the hearts and the desks of us all
>Thank You
>.

From -7220676415228331093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3518317f82143a94
X-Google-Attributes: gid109a67,public
From: Juhani Sivusalo <jasivu@na.netppl.fi>
Subject: Re: modems
Date: 1999/02/24
Message-ID: <Pine.MNT.4.10.9902241808210.126-100000@localhost>#1/1
X-Deja-AN: 447938973
References: <36d303d42c4de0@telsa1.freeserve.co.uk>
To: Gordy & Mandy <tesla1@telsa1.freeserve.co.uk>
X-Sender: jasivu@localhost
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@netppl.fi
X-Trace: casual.netppl.fi 919872669 3597 195.242.210.136 (24 Feb 1999 16:11:09 GMT)
Organization: Net People Ltd.
Mime-Version: 1.0
NNTP-Posting-Date: 24 Feb 1999 16:11:09 GMT
Newsgroups: comp.sys.atari.st.tech

23.02.99 Gordy & Mandy viestitti;

> hi all,

Moi,

> Has anyone heard of a AROWANA fm56vt modem?
>
> It has been flashed for V.90 but it keeps trying to connect via x2.Is
> there any way I could disable x2 so I can use v.90?

Yoy have to change your init string after upgrade. I quess that you
have +ms=56, ... somewhere in your init string. Replace that "56"
with "12" witch stads for v.90 mode. If your ISP supports v.90 mode,

you should hear totally new "negotiating sounds" ...

```
--
     Juhani Sivusalo            E-Mail: jasivu@na.netppl.fi
       Oulu, Finland          http://www.netppl.fi/~jasivu/
       phone: +358-8-520 8523         GSM: +358-400-582 546
```

```
From 4910646729055145346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16ac08210d86e8ae,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: 4MB for Mega ST 2?
Date: 1999/02/24
Message-ID: <36D44FD5.9C036E91@vcpc.univie.ac.at>#1/1
X-Deja-AN: 447997906
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 919883734 106144 131.130.186.159 (24 Feb 1999 19:15:34
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 24 Feb 1999 19:15:34 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hello,

I've got a Mega ST 2 and want to upgrade it to 4MB
(should be enough for the time being).

While reading in DejaNews (http://www.dejanews.com/home_ps.shtml)
I've got some information, that ST 2 doesn't use SIMMs
(although one of the FAQ pages says, that
"your ST is equipped with SIMM memory",
"30pin SIMMs" with better than
120ns for the 1Mb SIMMS would be ok).

It's a bit confusing.

30pin-SIMMs, 1Mb, 60ns
or
DIMMs?

1) Are there some addresses (WWW?) to order the appropriate memory chips?

2)Is it a nightmare to upgrade? (with medium soldering ability which means
I did a few boards although not computer-boards

-and yes- I know, that I have to pay attention to static electricity and
the 50Hz netfreq. in Austria...)

3) Is there some page about what else I have to do (resistors?...)
in the Mega ST 2?

4) Can I leave the old mem in the ST 2 and simply put in additional
mem-chips?

Thanks in advance
ME

From 6659720786763104795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bf96944d0e032b6
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: Whats the cheapest way to upgrade a 520
Date: 1999/02/24
Message-ID: <36d0993c.16293361@news.easynet.co.uk>#1/1
X-Deja-AN: 448006889
References: <36cefbe1.30309556@news.easynet.co.uk>
<7aotg5$8eg$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 919885478 3009 195.40.206.168 (24 Feb 1999
19:44:38 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 24 Feb 1999 19:44:38 GMT
Newsgroups: comp.sys.atari.st.tech

>ASP will be doing a 4Mb upgrade board soon. Predicted price of a board
>without SIMM's is going to be about 25 quid inc postage etc, you'll need
>four 1Mb SIMM's, preferably identical. Fully fitted and loaded with 4Mb of
>memory it will be about 45 quid. I'm still sorting it out, I want to keep
>the price as low as possible which means it might be a bit fiddly to fit,
>but it'll be cheap./...
>
>chrisc

Sounds like a nice bit of kit however I'm only looking to do
a DIY project. I have a 4MEG STe and Falcon already but just
fancied having a go at upgrading this STFM myself right down
at chip level to 4MEG as a sort o educational electronic
experience learning as I go in the knowledge that if I
completely ruin the STFM in the attempt I won't be too
bothered about it. Theres no point me spending any serious
money as I'll probably ruin it later on with something else.
However I am hoping to upgrade the FM to 4MEG, 16MHZ and a

high density floppy drive (it doesn't have a floppy at all
at the moment). At the moment I'm just collecting as much
info as possible on these various hacks.

Has anyone done the 4MEG 72pn simm to 1040STFM modification?

```
From 4172039702797062278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16ac08210d86e8ae
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Q: 4MB for Mega ST 2?
Date: 1999/02/24
Message-ID: <36D49E22.6E6C49D0@jps.net>#1/1
X-Deja-AN: 448115969
X-NNTP-Posting-Host: 209.63.224.240
Content-Transfer-Encoding: 7bit
References: <36D44FD5.9C036E91@vcpc.univie.ac.at>
To: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Feb 1999 01:09:05 -0800, 209.142.55.95
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Some Mega 2 were deliberately made "brain-dead" by Atari and cannot be
upgraded unless you do a board upgrade or a do-it-yourself hardwire
project, some of which can be found in the net. Other Mega 2 units were
Mega 4 with the empty portions of the motherboard ready to populate with
the missing chips, capacitors and resistors to make it a Mega 4.

John

Markus Egg wrote:
>
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>
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> (should be enough for the time being).
>
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> "30pin SIMMs" with better than
> 120ns for the 1Mb SIMMS would be ok).
>
> It's a bit confusing.
>
> 30pin-SIMMs, 1Mb, 60ns
> or

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>
> 1) Are there some addresses (WWW?) to order the appropriate memory chips?
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> the 50Hz netfreq. in Austria...)
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> in the Mega ST 2?
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> mem-chips?
>
> Thanks in advance
> ME

From 6005374352764793036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16ac08210d86e8ae
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: 4MB for Mega ST 2?
Date: 1999/02/25
Message-ID: <36D53065.32A968F3@vcpc.univie.ac.at>#1/1
X-Deja-AN: 448297877
Content-Transfer-Encoding: 7bit
References: <36D44FD5.9C036E91@vcpc.univie.ac.at> <36D49E22.6E6C49D0@jps.net>
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 919941223 66562 131.130.186.159 (25 Feb 1999 11:13:43 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 25 Feb 1999 11:13:43 GMT
Newsgroups: comp.sys.atari.st.tech

John Kolak wrote:

> Some Mega 2 were deliberately made "brain-dead" by Atari and cannot be
> upgraded unless you do a board upgrade or a do-it-yourself hardwire
> project, some of which can be found in the net. Other Mega 2 units were
> Mega 4 with the empty portions of the motherboard ready to populate with
> the missing chips, capacitors and resistors to make it a Mega 4.

[...]

Thanks for your effort.

Is there any information which Mega ST 2 boards are "brain-dead"
(like a list of serial numbers of boards or similar)?

And if I find out that my Mega ST 2 is not "brain-dead":
Do you have any pointers to the WWW-pages that you mentioned(URLs?)?
I tried to find some with AltaVista and other searchmachines but everything
I got up to now is inaccurate and/or partly contradicting information
(e.g. SIMMs or not SIMMs...).

I would need some exact information:
-which resistors (which ohm-values) and where to put them on the board?
-which mem-chips are known to work fine
-capacitors: which (nFarad)values? where to put them on the board?
-companies that sell the above?

Are there any "maps" of boards which show an update for a Mega ST 2 -> 4MB?

I would even volunteer to make an exact WWW-page with all the accurate
information if my 2MB->4MB project succeeds because imho the information
that is available now is rather "flummoxing" :)

ME
Cc'd to poster.

From 253978596649733874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c4b7a43a20f51b6,start
X-Google-Attributes: gid109a67,public
From: tesla1@telsa1.freeserve.co.uk (Gordy & Mandy)
Subject: testing Newswatch
Date: 1999/02/26
Message-ID: <36d60db6db8c0@telsa1.freeserve.co.uk>#1/1
X-Deja-AN: 448570039
Distribution: world
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@theplanet.net
X-Hardware: 68000/8 Atari STE MagiC 6
X-Trace: news5.svr.pol.co.uk 920001225 2760 62.136.61.237 (26 Feb 1999 03:53:45 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 26 Feb 1999 03:53:45 GMT
Newsgroups: comp.sys.atari.st.tech

testing NewsWatch...please ignore
--
E-mail:tesla1@telsa1.freeserve.co.uk
Join the *All New Atari Mailing List*
Check http://www.telsa1.freeserve.co.uk for details
Atari STE 4MB,MagiC 6,Thing v1.27

From -8447183656641022269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d43b8f5a391208a
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: Last Day's Prophecy Website
Date: 1999/02/26
Message-ID: <7b5cal$ets$2@news.ncal.verio.com>#1/1
X-Deja-AN: 448605877
References: <7ar6qn$oeh$16764@news.quebectel.com>
<01be5e55$2a9cc1e0$06810ccf@dmcinerney>
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 22 Feb 1999 11:16:32 , "Mac Hine" wrote:
>Maybe things are not as bad as you think. Maybe dinasaurs were not killed
>in the flood and maybe the Earth revolves around the sun.
>
>Shawn Astels <sorel@globetrotter.qc.ca> wrote in article
><7ar6qn$oeh$16764@news.quebectel.com>...
>> Hello, I hope that everyone will stop in and visite my Last Day's
>Prophecy Bible Website,
>> My website includes information on False Bible Versions, Salvation, The
>Antichrist, Y2K Year 2000 Bug, And Alot More.
>> Everything to do with the Second Coming of our Lord Jesus Christ in
>general.
>>
>> Also you can subscribe to my Last Day's Prophecy Newsletter!
>>
>> Please don't forget to sign my guestbook.
>>
>> MAY GOD BLESS YOU ALL.
>>
>>
>.It is sites like this that drag Christ's name thru the mud!
there is too much hype on the y2k thing and a lot of false
information. The bible versions we have today are perhaps more
accurate then in King James day due to recent manuscript evidence.
I know this is an Atari newsgrp, but I HAD to say something!
(I use the atari concordance program...great app!!)

Tim

****
Tim Conrardy

http://atlantis-bbs.com/dconrard/index.htm

Tim's Atari Midi World

****

From 612822256214609401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: res <res@sympatico.ca>
Subject: Re: tt-high invert video !! !!
Date: 1999/02/26
Message-ID: <36D6437E.7963AF9F@sympatico.ca>#1/1
X-Deja-AN: 448619536
Content-Transfer-Encoding: 7bit
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels2.skynet.be>
<36CF192D.9E939A37@sympatico.ca> <UM2rdTl95280-pn2-kFxyQ6BG45ed@dialup666.brussels
<7aogjc$1h0$1@cletus.bright.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 920011597 209.226.65.131 (Fri, 26 Feb 1999 01:46:37
EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Feb 1999 01:46:37 EDT
Newsgroups: comp.sys.atari.st.tech

Hire a programmer who knows the TT.
I know a genius programmer who didnt want to deal with it that's
why mine is still not inverted.

Lonny Pursell wrote:

> Just pick up the monitor and carefully place it back down on it's top
> side. There you go, inverted display...
>
> On 21 Feb 1999 03:16:38 , ethhoack ethandphi exbeess wrote:
> >yes you can
> >
> >nothing i sdbeteter ant bnelgian, beer
> >
> >
> >On Sat, 20 Feb 1999 20:21:01, Waldo <waldo_xx@sympatico.ca> wrote:
> >
> >> Can't...
> >>
> >> ethhoack ethandphi exbeess wrote:
> >>
> >> > HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.
>
> ____
> Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
> WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From -4685721185270686364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aae5d3a64cfd7549,start
X-Google-Attributes: gid109a67,public
From: paul_mc@atariste.freeserve.co.uk (Paul Mac)
Subject: Help!
Date: 1999/02/26
Message-ID: <7b67n8$jot$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 448704474
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 920035880 20253 62.136.27.137 (26 Feb 1999 13:31:20 GMT)
Organization: Mostly Harmless
NNTP-Posting-Date: 26 Feb 1999 13:31:20 GMT
Newsgroups: comp.sys.atari.st.tech

Hi ,

Wondering if anyone can help me with a bit of a bug in the system.

When I type a sentance on any WP program , or text editor , the text frequently 'pauses' before being printed on the display.
I'm not sure what is causing this time drag , but I have recently reinstalled NVDI v3.01 with more fonts than I had previously would this have some affect?

The time drag is also noticable when scrolling pages , and other functions.

My system is a 4meg STe with Ease and Magix v2.01

Any suggestions?

Cheers

Paull

From -2833710134594529840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5edde588fc3f4ec3,start
X-Google-Attributes: gid109a67,public
From: fugitive@zetnet.co.uk (paul churchill)
Subject: cubase/line audio
Date: 1999/02/26
Message-ID: <7b68o5$2hq$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 448710057
X-Trace: irk.zetnet.co.uk 920036933 2618 194.247.41.107 (26 Feb 1999 13:48:53 GMT)
Organization: zetnet.co.uk
NNTP-Posting-Date: 26 Feb 1999 13:48:53 GMT

```
Newsgroups: comp.sys.atari.st.tech


 hi, is there anyone who can help me with aproblem i am having with
 my new jam box and cubase audio.
 i do not seem to be able to get sound out across all eight channels
  only the first two.I have followed the manual to the letter and
  made all the right moves in the midi mixer(i also have audiotracker
  which i have got up and running so i know the unit is fine)
          cheers for any help Paul.




From 5755309813478864795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9ab073ecb47438e2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9ab073ecb47438e2,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: Motherboards For Sale (U.S.A)
Date: 1999/02/26
Message-ID: <7b6gq7$c82$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 448736690
X-Http-Proxy: 1.0 NTORION, 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client
206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Feb 26 16:06:40 1999 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 95)

Mega STe motherboard, 4M RAM, TOS 2.06, SCSI host adapter  $Make Offer
TT030 motherboard, 4M ST RAM     $Make Offer

I need to sell these, They are just sitting plastic warp waiting for a buyer.
I will be accepting bid on these until mar 5 1999.
The people with the highest offer will win
Send email to Mobie@yahoo.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From -686568135196069525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,55f49470eb58624a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,55f49470eb58624a
X-Google-Attributes: gid109a67,public
From: "Darren Nelsen" <darren@imaginationsite.com>
Subject: Re: SX212 Modem Power Cable
Date: 1999/02/26
```

Message-ID: <7b6eog$i57$1@camel18.mindspring.com>#1/1
X-Deja-AN: 448740821
References: <7apqrc$v1j$1@camel29.mindspring.com>
X-Server-Date: 26 Feb 1999 15:31:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Thanks for your replies and help. Much appreciated!

From 604442400249069121
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3e668950206f4c56,start
X-Google-Attributes: gid109a67,public
From: ethh@enemy.org (ethhoack ethandphi exbeess)
Subject: Re: Printer Drivers
Date: 1999/02/26
Message-ID: <UM2rdTl95280-pn2-tygHdd2lJXUe@localhost>#1/1
X-Deja-AN: 448832411
Content-Transfer-Encoding: 8bit
References: <36D6C5B6.B5E5B03@flexi.net.au>
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 920058998 8895 195.238.23.195 (26 Feb 1999 19:56:38 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 26 Feb 1999 19:56:38 GMT
Newsgroups: comp.sys.atari.st.tech

On Fri, 26 Feb 1999 16:03:02, fraser <fraserck@flexi.net.au> wrote:

> This has probably been asked a thousand times before, but where do I
> find printer drivers for an Atari ST for HP Deskjet 400 printer?

you can get them in nvdi5, or in the internal drivers of papyrus, le
r�dacteur, and other word processors.

>

ethh
key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
C5 55
http://torpedoes.enemy.org

From 2215901507194140362

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,55f49470eb58624a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,55f49470eb58624a
X-Google-Attributes: gid109a67,public
From: answeris42@my-dejanews.com
Subject: Re: SX212 Modem Power Cable
Date: 1999/02/26
Message-ID: <7b70ge$rc3$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 448865526
References: <7apqrc$v1j$1@camel29.mindspring.com>
<7b6eog$i57$1@camel18.mindspring.com>
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; U)
X-Http-Proxy: 1.0 alsv1.occa.home.com[1801a023] (Traffic-Server/1.1.7 [ 1]), 1.0
x9.dejanews.com:80 (Squid/1.1.22) for client 24.4.254.38
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Feb 26 20:34:22 1999 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <7b6eog$i57$1@camel18.mindspring.com>,
  "Darren Nelsen" <darren@imaginationsite.com> wrote:
> Thanks for your replies and help.  Much appreciated!
>
>

OK

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From 6092335546106899283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d266dd81e8f8e7c
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: FOR Everyone & Anyone who post's or rea
Date: 1999/02/14
Message-ID: <7a7042$rii$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 444310458
References: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>
X-Trace: irk.zetnet.co.uk 919012290 28242 194.247.43.157 (14 Feb 1999 17:11:30
GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 14 Feb 1999 17:11:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 12:43:51, Steve Stupple  wrote:
>Hi
>
>I don't know about anyone else, but I wish everyone that asks or wants
>to sell their Atari items would mention the area they live in. I am not
```

>the only one that has brought this point up.
>
>I don't expect everyone to have the location in their signature file,
>but something like USA, Canada, Europe etc.. would do if you don't want
>to be specific. Even Miami USA, Scotland UK, or France etc.. would be a
>big help.
>
>This would allow Atarian's that are IN your area of the world to help. I
>don't mind tracking down something for someone in the USA, but it will
>cost more in shipping costs. If people have an idea where you are,
>without having to ask a question, help may be more forth coming.
>
>It would be nice to see who else echo's or agrees with me on this one.
>

I agree for certain, like Steve, I have bought stuff from a long way away (importing Mario's stuff must be almost the longest possible journey to make on this planet for bits I guess :-))....It's always helpful if you put the area or coiuntry in the mail, preferably the Subject header....I'd be happy to pay shipping on a Transputer from just about anywhere, but if a CDROm drive is for sale in the states then there's no point me reading the message......

chrisc

From 2351320675246099105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,186a3dcb3244976a,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: STARTIDE compatibility tests
Date: 1999/02/14
Message-ID: <7a77vu$s2e$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 444344716
X-Trace: irk.zetnet.co.uk 919020350 28750 194.247.43.186 (14 Feb 1999 19:25:50 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 14 Feb 1999 19:25:50 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks, this one will get cross-posted to CSAS so please don't moan about it....it is deliberate :-))

I've been testing Mario Becroft's internal IDE interface with the following system...

TOS2.06 (on the interface) STFM plus an ICD Link2 external ACSI-SCSI host, with a Conner CP2061 60Mb 2.5" IDE hard-disk, a Matsushita 6x SCSI CDROM and an IBM WDS3158 120Mb SCSI hard-disk.
The software used was AHDI 6.06 and Metados 2.74 from the Stratos 4 CDROM.

Also the freeware (I believe) CDPLAY audio CD player programm was tested
with the system...

In short, the system ran fine. The internally fitted Conner drive is being
picked up as C:, the IBM as D,E and F, adn the Matsushita (Panasonic) CDROM
is recognised perfectly by Metados. CDPLAY picked up the drive happily, and
despite the german interface I was able to get it to play, pause, stop and
eject without problem. It won't close the drive with the eject button
though....

chrisc
I am now looking to test the system with an IDE (ATAPI) CDROM. DOes anyone
in the UK have such an item I can borrow for testing purposes.....I'll need
it for no more than a few days, and I have a good name to protect so I'm
unlikely to rip you off for a CDROM.......

From 5152914028841933428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d67ef0010c64ad91
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: ASCII conversion Atari/PalmPilot
Date: 1999/02/14
Message-ID: <7a7bce$ofq$1@snipp.uninett.no>#1/1
X-Deja-AN: 444361433
Sender: Jo Even Skarstein <joska@tyrell.nvg.ntnu.no>
References: <7a207o$ei1$2@nickel.uunet.be> <7a78ai$aui$2@news4.isdnet.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 919023822 25082 129.241.210.70 (14 Feb 1999 20:23:42 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.1 (i686))
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@directprovider.REMOVETHIS.net> wrote:

> The only workaround I see, would be to use an ISO font, like a TTF font from
> microsoft, and then use CKBD to remap the keyboard to use the correct
> characters.

> This won't convert any files you've already made though. For that you would
> have to use the "search and replace" function of a text editor like Qed or
> Everest...

I have now written two tiny tools that will convert between Latin1 and
Atari charsets, they will be uploaded to my website and ftp.funet.fi
as soon as I've tested them a bit more.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 7188537058814702562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: flawrenc@genie.idt.net (Frank W. Lawrence)
Subject: Re: Which DeskJets With Atari?
Date: 1999/02/14
Message-ID: <7a7b3u$q68@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 444361434
References: <790790$smi$1@sherrill.kiva.net> <19990213114155.07187.00001146@ng-cd1.aol.com>
Organization: IDT (Best News In The World)
Newsgroups: comp.sys.atari.st.tech

On 13 Feb 1999 16:41:55 , Franksif wrote:
>I have a Deskjet 500c and am looking for printer drivers for Atari software. I
>found some on the internet but am looking for a specific software product. It
>was developed by Scott Sanders of Software Development Systems of Long Beach,
>California, I tried several times to locate him or his company but was
>unsuccessful. He wrote several programs for the deskjet, can you help? Thanks
>for your assistance.
>.

The Deskjet software package you are looking for is 'The Deskjet Utilities Pak', Authered by Scott Saunders. I have the original pamphlete (manual) but the original disk was sent back to the author for a upgrade which was never finished. I do however have a backup disk from the original along with the registration number. I have no use for this anymore and will gladly send all I have along with the regitration number to you if you want. I'll try to see if all on the disk is still good. I have read the docs just now so know that those were good.

You can relpy by e-mail with your snail mail address, name etc.

Frank L

From -3189739197739585761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4

```
X-Google-Attributes: gid109a67,public
From: louis@holleman.demon.nl (Louis)
Subject: Re: Vintage Atari Program disks and waxing nostalgic.
Date: 1999/02/14
Message-ID: <36c724f659341211@holleman.demon.nl>#1/1
X-Deja-AN: 444364187
X-NNTP-Posting-Host: holleman.demon.nl:195.173.252.161
References: <36c2469f.8701291@news.goldengate.net>
<36c39dee.9601567@news.goldengate.net>
<36C40612.F3E82E61@directprovider.REMOVETHECAPITALS.net>
<36c707a8.15482447@news.goldengate.net> <7a78aj$aui$3@news4.isdnet.net>
X-Sender: NEWSwatch v2.50 (Atari)
X-Slogan: Wanna get rid of WIN95/98 problems? Give it to the people!
X-Complaints-To: abuse@demon.net
X-Software: MiNT 1.15 - N.AES 1.2 - NVDI - Thing - Freedom
X-Hardware: TT-030 4/64 TC-1208
X-Trace: news.demon.nl 919024453 spot:10735 NO-IDENT
holleman.demon.nl:195.173.252.161
Organization: Demon NL
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

on Sat 13-02-99 10:33 Nicholas Bales wrote:

>The main FTP sites nowadays are umich, lip6n paderborn, funet, and the
>nameless belgian FTP. You'll find the exact URLs in the FTP site list.
>
Nick,

it ain't nameless: rma.ac.be IS a name, rite? It's just that everyone
knows umich, funet etc. RMA is more known by it's number, but who cares?


--
CU NeXT msg,
                    ____________________________________
                   |                                    |
   L O U I S       |   Email: louis@holleman.demon.nl   |
                   |   http://www.holleman.demon.nl     |
                   |____________________________________|



From 5446911280245511866
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/14
Message-ID: <7a7iij$g1d$1@news4.isdnet.net>#1/1
X-Deja-AN: 444396360
```

References: <36cd35fe.25193823@news.freeserve.co.uk>
<36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se> <7a06mn$7hf@james.hwcn.org>
<36C40959.7D8C7A24@directprovider.REMOVETHECAPITALS.net>
<7a4tg0$1rp$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 919031187 16429 194.149.170.128 (14 Feb 1999 22:26:27 GMT)
NNTP-Posting-Date: 14 Feb 1999 22:26:27 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

wavemaker@my-dejanews.com a �crit dans le message
<7a4tg0$1rp$1@nnrp1.dejanews.com>...
><snip>
>
>> On the other hand, I have the feeling that our community has gone
>> through the phase "it's illegal, let's not discourage development on our
>> platform". I think this has failed, and those companies who might have
>> came back have given up on Atari forever.
>
>Maybe I'm not up on my Atari history the way I should be, but wasn't the
>software priacy that occured in the late 80s one of the reasons compainies
>moved away from the Atari platform?

Maybe an excuse, but certainly not a valid reason IMO.

Remember software companies saying that software was expensive because of
piracy ? Did you see the price of software drop when everyone switched to
the CD-Rom media, before the arrival of CD-writers ?

>Was the priacy that went on back then
>worse for the Atari then for other platforms (I've often wondered about
>this)?

I don't think so. The difference was more in the price of software, and
companies going where tha money was.

> Of course the rise of Windows and the mismanagement of Atari were
>probably the most important factors in its demise.
>

Definitely.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===============================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From 6299234975211014746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Vintage Atari Program disks
Date: 1999/02/14
Message-ID: <7a7nni$r6c$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 444413482
References: <79upa5$94e$1@cubacola.tninet.se>
<36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79vd3f$7ko@james.hwcn.org>
X-Trace: roch.zetnet.co.uk 919036466 27852 194.247.41.6 (14 Feb 1999 23:54:26 GMT)
Organization: You jest!
NNTP-Posting-Date: 14 Feb 1999 23:54:26 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Feb 1999 15:03:59 , Chris Cracknell wrote:
>In article <79upa5$94e$1@cubacola.tninet.se>, "Martin Graiter"
<graiter@SPAMLESSstarmail.com> wrote>:
>
>>Interesting question this.
>>What happens with a copyright when the
>>copyright holder "vanishes"?
>~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~^~
>
>Generally when a company goes bankrupt it is swallowed up by other companies
>for its assets. So the copyrights for the old software could end up in
>the hands of any number of people.

<great big snip>

>Wow! What a rant, eh? A discussion of discontinued Atari ST software
>that ends up with businesses corrupting the laws that were designed to
>protect the public interest. Only on Usenet.
>
>You'll have to forgive me, but as a musician who makes his living from his
>art copyright law (especially the perversion of it) is one of my passions.
>
>                              CRACKERS

I'm no lawyer, folks, but I find these comments interesting.
How do we regard a computer author, who simply disappears from view,
refusing to acknowledge any connection with his program or
refusing to reply to requests...?  Or another who simply disappears
from view, with no trace of his existence?
```

I refer to the author of FZT (Freeze Dried Terminal), who seems to
have gone to Pluto, and the author (W0RLI, still active) of an Amateur
Radio Packet Program. Both have abandoned the Atari platform without
so much as a By-your-leave and still ignore their previous clients.

What rights do they have?

From -4168431165327615498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: tt-high invert video !! !!
Date: 1999/02/14
Message-ID: <7a7nnp$r6c$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 444413483
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels
X-Trace: roch.zetnet.co.uk 919036473 27852 194.247.41.6 (14 Feb 1999 23:54:33 GMT)
Organization: You jest!
NNTP-Posting-Date: 14 Feb 1999 23:54:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Feb 1999 21:57:06 , ethhoack ethandphi exbeess wrote:
>HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.

Does the Colour.cpx not have an Invert option (instead of the colours
Bank Scroll option) as the manual (p 6-12) says for `ST' High?
Mind you, I don't know if the cpx applies to TT High -- lucky you :)

Charles.

From -3676973916895365403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8f5642413f23b09f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8f5642413f23b09f,start
X-Google-Attributes: gid109a67,public
From: Audronic <audronic@alphalink.com.au>
Subject: FS (Melb Aus) Atari Systems, Parts
Date: 1999/02/15
Message-ID: <36C74294.3336@alphalink.com.au>#1/1
X-Deja-AN: 444382178
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.alphalink.com.au
X-Trace: news.alphalink.com.au 919067856 25674 202.164.246.154 (15 Feb 1999
08:37:36 GMT)
Organization: Technically Speaking
Mime-Version: 1.0

Reply-To: audronic@alphalink.com.au
NNTP-Posting-Date: 15 Feb 1999 08:37:36 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi

If you are trying ot find Atari St/Mega Systems or parts
in Melbourne Australia

Leave Email or Ring on 9 397 7695
Williamstown, Victoria, Australia

Yours Ray Whitehurst.

From -1822921922591092521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d266dd81e8f8e7c
X-Google-Attributes: gid109a67,public
From: kevin@kdermott.freeserve.co.uk (kevin dermott)
Subject: Re: FOR Everyone & Anyone who post's or rea
Date: 1999/02/15
Message-ID: <7a7qvo$srr$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 444416031
References: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 919039800 29563 62.136.29.27 (15 Feb 1999 00:50:00 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 15 Feb 1999 00:50:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 12:43:51 , Steve Stupple wrote:
>Hi
>
>I don't know about anyone else, but I wish everyone that asks or wants
>to sell their Atari items would mention the area they live in. I am not
>the only one that has brought this point up.

yes like just like the uk government we could have London,
and the other bit with the good football teams for example :-))
Kevin

----

one sheep that was all

```
Lancashire England.........mug shot and  http://www.users.zetnet.co.uk/kevin/
kdermott@zetnet.co.uk                                    : now with audio!!!!!
kevin@kdermott.freeserve.co.uk    Ataris are not tested on animals but PC'S are
```

From 4277209930979517043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba97e14d2a3c67a3,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Lightguns
Date: 1999/02/15
Message-ID: <36c78d55.1716408@news.easynet.co.uk>#1/1
X-Deja-AN: 444446728
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 919048634 58679 195.40.207.127 (15 Feb 1999 03:17:14 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 15 Feb 1999 03:17:14 GMT
Newsgroups: comp.sys.atari.st.tech

Anyone got any handy info on lightguns.

I fancy converting an old spectrum model I have for use with the ST for a game of space gun if nothing else.

Of the two lightguns I have, one a sinclair and the other a Cheetah it looks like theirs at least four connections which I guess are;

Earth/ground
fire button
power 5V
light gun signal.

On the Cheetah lightgun which is meant for Spectrum plus2/3 models these signals are mapped onto the normal movement directions of the joystick port. i.e. left might be the fire buttion, right might be used to power it and down might be the lightgun signal itself.

What I want to do is make an adaptor to convert the cheetah lightgun plug into the ST wiriing configuration and so need to know how the ST lightgun that used to be available is connected pin wise.

I also want to make a cheetah to STe joystick port adaptor to so I can use the lightgun with stos based games to.

```
From -8370654153511646493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba4e7931b328f32,start
X-Google-Attributes: gid109a67,public
From: d.clemins@zetnet.co.uk (Derek Cleminson)
Subject: barcodes
Date: 1999/02/15
Message-ID: <7a9cre$v3v$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 444588891
X-Trace: irk.zetnet.co.uk 919090862 31871 194.247.40.163 (15 Feb 1999 15:01:02
GMT)
NNTP-Posting-Date: 15 Feb 1999 15:01:02 GMT
Newsgroups: comp.sys.atari.st.tech

                      Hi,
                      Is there any software/hardware that would allow
                      me to produce/scan barcode labels into a data
                      base ?
                      I am using an STFM tos 1.02  with a hard drive

                      thanx
                      Clem.
                      .
```

```
From 4034685801443577491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: ethh@enemy.org (ethhoack ethandphi exbeess)
Subject: Re: tt-high invert video !! !!
Date: 1999/02/15
Message-ID: <UM2rdTl95280-pn2-8YlD8W8rId7Y@dialup539.brussels2.skynet.be>#1/1
X-Deja-AN: 444630428
Content-Transfer-Encoding: 8bit
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels
<7a7nnp$r6c$2@roch.zetnet.co.uk>
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 919098527 8342 195.238.25.27 (15 Feb 1999 17:08:47 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 15 Feb 1999 17:08:47 GMT
Newsgroups: comp.sys.atari.st.tech
```

On Sun, 14 Feb 1999 23:54:33, cstanley@zetnet.co.uk (Charles Stanley)
wrote:

> On 11 Feb 1999 21:57:06 , ethhoack ethandphi exbeess wrote:
> >HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.
>
> Does the Colour.cpx not have an Invert option (instead of the colours
> Bank Scroll option) as the manual (p 6-12) says for `ST' High?
> Mind you, I don't know if the cpx applies to TT High -- lucky you :)

the cpx does nothing that's why i ask.

linux68k can invert the video so why can't any cpx ??

>
> Charles.

ethh
key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
C5 55
http://torpedoes.enemy.org

From -3722955939885177772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Russian 2.06?
Date: 1999/02/15
Message-ID: <7a9pnb$41c$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 444657443
References: <79upau$94e$3@cubacola.tninet.se>
X-Trace: roch.zetnet.co.uk 919104043 4140 194.247.40.165 (15 Feb 1999 18:40:43
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 15 Feb 1999 18:40:43 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Feb 1999 15:18:56 , "Martin Graiter" wrote:
>Does anyone know if there is a russian version
>of TOS 2.06? Where can I get it?
>
>
>MG
>
>
>.
no but i've got a lot of polish utils that look like the replace the
characters on the desk { got them with a systen i bought}
Kevin

---

one sheep that was all

Lancashire England.........mug shot and http://www.users.zetnet.co.uk/kevin/
kdermott@zetnet.co.uk   : now with audio!!!!!
kevin@kdermott.freeserve.co.uk   Ataris are not tested on animals but PC'S are

From -8957607246496482355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aba4e7931b328f32
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: barcodes
Date: 1999/02/15
Message-ID: <5+qIwMAcyHy2EwFx@steverosie.demon.co.uk>#1/1
X-Deja-AN: 444691553
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7a9cre$v3v$1@irk.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 919110195 nnrp-04:1171 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7a9cre$v3v$1@irk.zetnet.co.uk>, Derek Cleminson
<d.clemins@zetnet.co.uk> writes
> Hi,
> Is there any software/hardware that would allow
> me to produce/scan barcode labels into a data
> base ?
> I am using an STFM tos 1.02 with a hard drive
>
> thanx
> Clem.
> .
>

Hi

If there's something like this about for the ST's, I'd like to hear
about it as well. I like odd bits and pieces;)

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #katariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 5524203040594188538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d24ada8748a113c,start
X-Google-Attributes: gid109a67,public
From: ddm@ddm.org (DaVeDeMoN)
Subject: IRC Channel #Atari on EFNET !
Date: 1999/02/15
Message-ID: <36c8a7af.161671737@news-server>#1/1
X-Deja-AN: 444743476
X-Trace: newsr1.twcny.rr.com 919119534 24.93.27.12 (Mon, 15 Feb 1999 17:58:54 EDT)
Organization: TWC Syracuse NY
NNTP-Posting-Date: Mon, 15 Feb 1999 17:58:54 EDT
Newsgroups: comp.sys.atari.st.tech

There doesn't seem to be to many chatrooms / channels dedicated to atari, but there is one on EFNET. Join #atari on efnet and idle, talk, hang out or whatever.

From -8190183997365654849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb314684caf247cd,start
X-Google-Attributes: gid109a67,public
From: Kort Eckman <kort@psu.edu>
Subject: Help w/ Falcon Expansion Connector
Date: 1999/02/15
Message-ID: <36C8CC49.31BA6AC7@psu.edu>#1/1
X-Deja-AN: 444791073
Content-Transfer-Encoding: 7bit
Organization: Penn State University, Center for Academic Computing
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I was wondering if someone could give me or point me in the direction of technical information regarding the Falcon Expansion Connector. I have the Atari Falcon Service Guide which gives me the pinouts of the connector, but I'd like some additional information so that I can confidently design hardware for the system. Is there any documentation available electronically or in print which describes how to properly interface hardware to this connector? Specifically I need "details" on the operation of the following pins: Bus Grant Acknowledge, Combel Bus

Grant Acknowledge, Bus Request, Expand, MFP Interrupt Enable In,
Expansion Bus Grant, External CPU Bus Grant, MFP Interrupt. General
information about what is expected of external hardware would also be
helpful.

Thank you,
Kort Eckman

From -1605123835461595169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9362739bd80d8e6
X-Google-Attributes: gid109a67,public
From: leaver@dynamite.com.au (David Leaver)
Subject: Re: Advice needed about mortally ill TT
Date: 1999/02/15
Message-ID: <7aa1bb$9or$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 445247516
References: <79gmfn$nmj$1@bomb.dynamite.com.au> <79hger$7ne$4@roch.zetnet.co.uk>
<79lqpq$332$1@bomb.dynamite.com.au> <79tap5$flb$1@bomb.dynamite.com.au>
<7a5cbe$1ta$0@198.69.29.144>
Organization: Dynamite Internet http://www.dynamite.com.au/
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 02:27:58 , Vacuo wrote:
>Switching-type power supplies should NOT normally be operated without
>a fixed
>minimum load of approximately 10% of rated capacity. Provide a
>suitable load
>resistance if any PSU leg is disconnected from the computerboard.
>Perhaps this
>is the cause of your high readings, and there is nothing wrong with
>your PSU.

If you can check again, you will note that I said that the 5v line was
over 6v and the 12v line over 14v even with the full TT load being
drawn.

Cheers

```
David Leaver                       10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

From -4502891923762561097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d24ada8748a113c
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: IRC Channel #Atari on EFNET !

Date: 1999/02/16
Message-ID: <Qy4CTAAUYLy2EwAn@steverosie.demon.co.uk>#1/1
X-Deja-AN: 444761385
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36c8a7af.161671737@news-server>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 919123502 nnrp-07:18900 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <36c8a7af.161671737@news-server>, DaVeDeMoN <ddm@ddm.org>
writes
>There doesn't seem to be to many chatrooms / channels dedicated to
>atari, but there is one on EFNET. Join #atari on efnet and idle, talk,
>hang out or whatever.

Not Many!!!

Efnet is similar to IRC, but different.

Try #atari or #atariscne

There are a few more that Atarians use on IRCnet. I found the Efnet isn't a busy as IRCnet.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -5100080276877217993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,834f0f64255c2227,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: Web site update
Date: 1999/02/16
Message-ID: <7aafn1$28j$2@news.imaginet.fr>#1/1
X-Deja-AN: 444776282
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello,

The CENTurbo II rev B will come, an update of the software package is done:

CBOOT 1.1.0
CENTvidel 3.2.4
VIDEOMOD 1.2.2
CENTscreen 3.4.6
FLASH.BIN 1.2.6
Cecile demo 1.95

The new version correct some few bugs and bring a lot of new functionnality notably in CENTscreen. The last development of Dolmen make this soft to evolve...

For the Phenix, a modification of the bloc diagram was achieved.

--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -6020386561522297505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d266dd81e8f8e7c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d266dd81e8f8e7c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,d266dd81e8f8e7c
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: FOR Everyone & Anyone who post's or read messages.
Date: 1999/02/16
Message-ID: <Pine.LNX.3.96.990216085129.11026E-100000@hal.fishpool.com>#1/1
X-Deja-AN: 444856134
References: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII

Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
NNTP-Posting-User: q-funk

> I don't know about anyone else, but I wish everyone that asks or wants
> to sell their Atari items would mention the area they live in. I am not
> the only one that has brought this point up.
>
> I don't expect everyone to have the location in their signature file,
> but something like USA, Canada, Europe etc.. would do if you don't want
> to be specific.

Typical newbie behavior. I regularly send personal emails to people who don't realise that COM, NET and ORG domains exist _anywhere_ within this planet and mindlessly post a message along the lines of:

"Selling my ST with monitor. Best offer gets it. You pay for shipping."

Needless to say, such an ad cannot be accepted. Then again, people who join the net are never told about the basics of netiquette, which would prevent this......

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From -8880208592669665572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb314684caf247cd
X-Google-Attributes: gid109a67,public
From: jfietz@uz.tengelmann.de (Jochen Fietz)
Subject: Re: Help w/ Falcon Expansion Connector
Date: 1999/02/16
Message-ID: <36c93c6c.7838421@News.CIS.DFN.DE>#1/1
X-Deja-AN: 444884372
Content-Transfer-Encoding: 8bit
References: <36C8CC49.31BA6AC7@psu.edu>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 919158074 432 (none)
X-Access: 16 [511]
Mime-Version: 1.0
Reply-To: jfietz@uz.tengelmann.de
Newsgroups: comp.sys.atari.st.tech

On Mon, 15 Feb 1999 20:39:21 -0500, Kort Eckman <kort@psu.edu> wrote:

>I was wondering if someone could give me or point me in the direction of

>technical information regarding the Falcon Expansion Connector. I have
>the Atari Falcon Service Guide which gives me the pinouts of the
>connector, but I'd like some additional information so that I can
>confidently design hardware for the system. Is there any documentation
>available electronically or in print which describes how to properly
>interface hardware to this connector? Specifically I need "details" on
>the operation of the following pins: Bus Grant Acknowledge, Combel Bus
>Grant Acknowledge, Bus Request, Expand, MFP Interrupt Enable In,
>Expansion Bus Grant, External CPU Bus Grant, MFP Interrupt. General
>information about what is expected of external hardware would also be
>helpful.
>
>Thank you,
>Kort Eckman

Hi Kort,

I have a VME-Bus Adaptor which comes with a detailed manual. If you
are interested, i'll scan the appropriate datasheet for you. Because
of size it will be the best to send it as PM.

Please answer per PM if you are interested.

Jochen Fietz

From 6268327718738604987
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ad441039575cff0d
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Help: My IDE HD is dead?
Date: 1999/02/16
Message-ID: <JBQHCBCOUP@data.rhein-main.de>#1/1
X-Deja-AN: 444931715
Content-Transfer-Encoding: 8bit
References: <36c68b1ec70770@ping.be>
Content-Type: text/plain; charset=ISO-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <36c68b1ec70770@ping.be> Martin "Nightowl" Byttebier wrote:

>I ran ID-check which showed me some very strange values:
>
>   SCSI ID = 1.0 PHNNDDR BD, RNL DR,TT22X Write once
>   SCSI ID = 1.1 PHNNDDR BD, RNL DR,TT22X Ger�tetype unbekannt
>

>Normally it should be SCSI ID = 0.0 Zip drive.........
>   SCSI ID = 1.0 Pioneer 32x.......

Looks like a bus problem / trouble.
Mostly after loss termination or some else.

>I switched off the Hades for a few minutes and initially everthing was

Machine is not relevant, normaly. All the SCSI / IDE schematic on any
machine / controller are the same. Test your hole SCSI Bus with another
SCSI machine, all devices must spin up and they all must shown the
ID and the device type while boot up.

If not, if any device shows badly, remove it.

If you see not one device correct, check wireing, termination first.

>just fine after a new start but alas not for long. Unfortunately I
>only noticed this when I tried to access the Zip. I just couldn't
>but instead of anempty window I got a message box on screen now
>saying: "Geneller Ger�tefehler"

With a ZIP in line, remove this first!
(Maybee a good device to create errors) :/

That's not a -must-, only a idea. (Same as with some syquest devices..)

Check this all first! -Before- you try to write something to ANY device.
(Data will lost, if your system doasn't work well!)

>Whatever buttom I tried I couldn't get rid of that box. So the only
>possibility was a reboot.

Yes, looks like strong bus trouble.

>I tried to boot from floppy. The HDdriver saw the IDE and SCSI devices
>but it also returned me a very nasty message: " No partitions found"
>The day after the problem was even worser. No SCSI-devices anymore but
>still that "no partition found" message.
>I decided to remove the SCSI flatcable. When I opened the tower I
>noticed that this cable was connected like this:

Check you machine, SCSI-Bus, with a simple old SCSI harddrive.
Best way. If you got no response, can't transfer no data, SCSI Host
looks defective..

```
>
>|4|-------|1|------|2|
>                    |
>                    |
>                   |3|
>
```

>1) The SCSI connector on the motherboard of the Hades

>2) Zip drive ID=0
>3) CD-ROM ID=1
>4) External SCSI 2 connector terminated by means of a active
>   terminator.

SCSI Busses in "T"- Form doasn't exist, normaly..

SCSI normaly looks like this:

[1] Host, terminated

[1]------[2]---[3]---[4] <- last device terminated

No "T"-junktions, no double terminators, no other sh**.

>I wonder if this can be the culprit of my troubles. For me it seems
>not the right way to make a SCSI-chain.
>As there were so to speak no partitions I couldn't write a HDdriver on
>the IDE. HDdriver do see the IDE but......

IDE and SCSI normaly are different systems, your machine works correct with IDE
only?
(Remove all other) I doasn't have an hades.

>What is the problem here. IDE down or a major problem with the Hades?
>If it is a HD problem I wonder if I can restore the HD without loose
>of data. My last backup date from a month ago:-((

Hm, badly.. BackUp is the best what you can do, any week..

I'm not sure i understand you correct in all parts, hope my idea helps
Regards, Robert

--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -1409594838643847437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3e34434147331c0c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,3e34434147331c0c,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,3e34434147331c0c,start
X-Google-Attributes: gid109a67,public
From: Larry Richardson <larryr@cyou.com>
Subject: FS: Atari ST books and software
Date: 1999/02/16

Message-ID: <36C9D610.3EA5877C@cyou.com>#1/1
X-Deja-AN: 445057480
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CMDS News machine
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

I have the following items for sale. Prices do not include shipping
from Florida
(buyer pays shipping). US postal money orders only please. Email any
resonable offers to larryr@cyou.com.

Software

Stalker 3 (Box & Docs)	$ 7
Thunder, Batteries Included (Docs)	$ 3
Mark Williams C (Docs)	$10
GFA Draft (Docs)	$ 5
EZ Track Plus (Docs)	$ 7

Books - All $10 each

Programmer's Guide to GEM - Sybex
CManship Complete - Clayton Walnum (with Disk)

Abacus Books - All $10 each

#2 Atari ST Internals
#3 Atari ST GEM Programmer's Reference
#5 Atari ST Tricks & Tips (with Disk)
#6 Atari ST Graphics and Sound
#7 Atari ST Logo User's Guide

--
Larry Richardson
larryr@cyou.com

From 3579744892989442508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: Russian 2.06?
Date: 1999/02/16
Message-ID: <7acuv9$c2$1@SOLAIR2.EUnet.yu>#1/1

X-Deja-AN: 445133336
References: <79upau$94e$3@cubacola.tninet.se> <7a9pnb$41c$2@roch.zetnet.co.uk>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 919207721 386 194.247.198.154 (16 Feb 1999 23:28:41 GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 16 Feb 1999 23:28:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 15 Feb 1999 18:40:43 , kevin dermott wrote:
>On 11 Feb 1999 15:18:56 , "Martin Graiter" wrote:
>>Does anyone know if there is a russian version
>>of TOS 2.06? Where can I get it?
>>

If it does not exist, let's make it, by patching a german or english one,
with the help of that TOSPATCH utility.

Maybe the fellow from Moscow who asqued questions about his floppy drive
could help with some essential data, such as:

* has somebody over there already done this;
* standard russian computer-keyboard layout;
* standard mapping of russian cyrillic characters into ASCII set;
* standard russian translation of computer-jargon terms appearing in
  desktop menus and dialogs;

I admit that I know very little Russian, but my wife knows it better,
and as cyrillic is my 'native' script we would be able to translate
TOS resource files.

What I am not sure about is actual idea behind it: why would it be
necessary at all? It is highly unlikely that russian Atari keyboard or
keycaps exist. Mapping of latin keyboard to cyrillic characters would not be
very comfortable to user. And it would be quite confusing to have
russian/cyrillic desktop while almost all other software is in english
or german.

Another possible problem is that there are a couple of relatively wide
letters, looking almost like ligatures, in russian alphabet, so they
would be hard to fit, without making them look very ugly, into monospaced
system fonts on Atari- especially in smaller sizes.

cu.

From -7284751308367305205
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Russian 2.06?
Date: 1999/02/16
Message-ID: <7aefgi$6nk$1@zingo.tninet.se>#1/1
X-Deja-AN: 445307690
References: <79upau$94e$3@cubacola.tninet.se> <7a9pnb$41c$2@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 919257426 6900 195.100.253.166 (17 Feb 1999 13:17:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 17 Feb 1999 13:17:06 GMT
Newsgroups: comp.sys.atari.st.tech

kevin dermott skrev i meddelandet <7a9pnb$41c$2@roch.zetnet.co.uk>...
:On 11 Feb 1999 15:18:56 , "Martin Graiter" wrote:
:>Does anyone know if there is a russian version
:>of TOS 2.06? Where can I get it?
:>
:>
:>MG
:>
:>
:>.
:no but i've got a lot of polish utils that look like the replace the
:characters on the desk { got them with a systen i bought}
:Kevin

Thanks, but it's not the same thing.
Russian is written with the cyrillic alphabet,
while Polish with the latin, although with some
specific national character additions.

Still searching...

MG

From -7966123100841220951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad955e1974ac5c49,start
X-Google-Attributes: gid109a67,public
From: rriddell@zetnet.co.uk (Robert A Riddell)
Subject: Freeserve and cable & Wireless Hook up
Date: 1999/02/17

Message-ID: <7ad2lg$3sq$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 445139482
X-Trace: irk.zetnet.co.uk 919211504 3994 194.247.41.41 (17 Feb 1999 00:31:44 GMT)
NNTP-Posting-Date: 17 Feb 1999 00:31:44 GMT
Newsgroups: comp.sys.atari.st.tech

Anyone know how I can configure Sting to connect to Freeserve or Cable and Wireless? I have opened an account with Cable and Wireless on the PC but would also like to have it on MY STE..

Regards

Robert

From 1713541137952580367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34fff2b4554280,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Some last Falcon video questions...
Date: 1999/02/17
Message-ID: <7add4p$4o3$1@alexander.INS.CWRU.Edu>#1/1
X-Deja-AN: 445185516
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!!!

To allow my Falcon030 to come up in RGB(15.75KHz) what are the settings that M1 and M0 should be at?

Regards,

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -6477425393852349825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ad0a9fd28d83137,start
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Portfolio take apart help needed!!!
Date: 1999/02/17

Message-ID: <36ca5fbb.0@d2o62.telia.com>#1/1
X-Deja-AN: 445225756
X-NNTP-Posting-Host: t8o62p51.telia.com
Organization: Telia Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

This might be a little bit off-topic, but my Portfolio screen went blank and it seems to be a matter of cleaning the connector inside the display. But how do I take the display piece apart? I've opened the edges but I think brute force bending will just killl it.

Does there exist a Portfolio FAQ anywehere?

Regards, K.Hampf
e-mail: kare.hampf@pp.inet.fi

From 4307455154671135865
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: mhop@snip.net (Mike)
Subject: Re: Vintage Atari Program disks
Date: 1999/02/17
Message-ID: <36c9c539.593597361@news.snip.net>#1/1
X-Deja-AN: 445227654
References: <36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
Organization: Jersey Atari Computer Society
Reply-To: mhop@snip.net
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Thu, 11 Feb 1999 09:15:03 +0100, Nicholas Bales
<bales@directprovider.REMOVETHECAPITALS.net> wrote:

>
>
>Gregor Samsa a �crit :
>>
>> I haven't checked out these news groups for quite a while and decided to wade through them tonight
>> and it kind of rekindled my atariphilia of old. My still occasionally used Mega 4 smiles as I write
>> this<G>
>> I have about 70 disks of old Atari programs from Antic, St-express, the MAST (Minnesota Area ST)
>> archive, SW libraries, cover disks etc. Are these still of any interest to

anyone? I'm not talking
>> money here, I'll make arrangements to upload to either a USENET group
>
>That's definitely a no no !
>
>> or will post them on the W3
>
>The problem is copyright. Although these programs are old, they are also
>still under copyright. You have no right to upload them anywhere. You
>can give away or sell the originals though.

1) Good ol Gregor didn't say anything about Copyrighted software.

2) Just because something is copyrighted doesn't mean you can't upload
it.

3) "Copyright" doesn't necessarily mean "commercial".

Give the guy a break. He's trying to help the Atari community. At
first glance, it appears that the software in question is PD.

From -6303113114025755165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad955e1974ac5c49
X-Google-Attributes: gid109a67,public
From: tesla1@telsa1.freeserve.co.uk (Gordy & Mandy)
Subject: Re: Freeserve and cable & Wireless Hook up
Date: 1999/02/17
Message-ID: <7aduna$e8a$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 445251106
References: <7ad2lg$3sq$1@irk.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 919240234 14602 62.136.31.197 (17 Feb 1999 08:30:34
GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 17 Feb 1999 08:30:34 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Feb 1999 00:31:44 , Robert A Riddell wrote:
>Anyone know how I can configure Sting to connect to Freeserve or
>Cable and Wireless? I have opened an account with Cable and Wireless
>on the PC but would also like to have it on MY STE..

Go to my Website and from there you can download STing dial.scr and
default.cfg files that will connect to you to Freeserve.You will need
to edit the dial.scr but that is easy as I have also told you in the
script where to put your details.

Anyway check out my Website.....address in sig.

Gordy

E-mail:tesla1@telsa1.freeserve.co.uk
Join the *All New Atari Mailing List*
Check http://www.telsa1.freeserve.co.uk for details
Atari STE,MagiC 6,Jinnee v1.10

From -7820121454209246438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7095e47903cff339,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7ad0a9fd28d83137
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Portfolio take apart help needed!!!
Date: 1999/02/17
Message-ID: <Vhuz3JAPfoy2EwRj@steverosie.demon.co.uk>#1/1
X-Deja-AN: 445260014
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36ca5fbb.0@d2o62.telia.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 919243152 nnrp-01:23890 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <36ca5fbb.0@d2o62.telia.com>, K.Hampf <k_hampf@yahoo.com>
writes
>This might be a little bit off-topic, but my Portfolio screen went blank and
>it seems to be a matter of cleaning the connector inside the display. But
>how do I take the display piece apart? I've opened the edges but I think
>brute force bending will just killl it.
>   Does there exist a Portfolio FAQ anywehere?
>
>Regards, K.Hampf
>e-mail: kare.hampf@pp.inet.fi
>

Hi

You're not alone! I've wondered how you get the thing apart.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: ASX@steverosie.demon.co.uk
Nick: Mocknbird Tel: (+44) 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 9024902808723869483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7095e47903cff339
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7ad0a9fd28d83137
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <kare.hampf@pp.inet.fi>
Subject: Re: Portfolio take apart help needed!!!
Date: 1999/02/17
Message-ID: <36ca8f79.0@d2o62.telia.com>#1/1
X-Deja-AN: 445263763
X-NNTP-Posting-Host: t8o62p51.telia.com
References: <36ca5fbb.0@d2o62.telia.com> <Vhuz3JAPfoy2EwRj@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Steve Stupple wrote in message ...
>In article <36ca5fbb.0@d2o62.telia.com>, K.Hampf <k_hampf@yahoo.com>

>
>You're not alone! I've wondered how you get the thing apart.

It must be sealed from within by some vere small japanese engineers ;)

Regards, K.Hampf
e-mail: kare.hampf@pp.inet.fi

From -7193126542731588160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d34fff2b4554280
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Some last Falcon video questions...
Date: 1999/02/17
Message-ID: <JBRGFGBUUP@data.rhein-main.de>#1/1
X-Deja-AN: 445276555
Content-Transfer-Encoding: 7bit
References: <7add4p$4o3$1@alexander.INS.CWRU.Edu>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

In <7add4p$4o3$1@alexander.INS.CWRU.Edu> Jim Krych wrote:

>To allow my Falcon030 to come up in RGB(15.75KHz) what are
>the settings that M1 and M0 should be at?

M1	M0	Monitor type
0	0	ST Monochrome
0	1	ST Color
1	0	VGA
1	1	TV (RGB)

Regards, Robert

--
 -= Home of DOIT-Archives =-
---
  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -4937732840001612698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.cs.uni-dortmund.de>
Subject: Re: tt-high invert video !! !!
Date: 1999/02/17
Message-ID: <vyz4solw75d.fsf@issan.cs.uni-dortmund.de>#1/1
X-Deja-AN: 445298653
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels
<7a7nnp$r6c$2@roch.zetnet.co.uk> <UM2rdTl95280-
pn2-8YlD8W8rId7Y@dialup539.brussels2.skynet.be>
X-Yow: FEELINGS are cascading over me!!!
Organization: University of Dortmund
Newsgroups: comp.sys.atari.st.tech

ethh@enemy.org (ethhoack ethandphi exbeess) writes:

|> linux68k can invert the video so why can't any cpx ??

It does it in software. The hardware has no such option.

--
Andreas Schwab   "And now for something
schwab@issan.cs.uni-dortmund.de   completely different"
schwab@gnu.org

From 5856199384052294468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a28da417c5a69a79
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <kare.hampf@pp.inet.fi>
Subject: Re: What to do with a 040...
Date: 1999/02/17
Message-ID: <36cab976.0@d2o62.telia.com>#1/1
X-Deja-AN: 445298654
X-NNTP-Posting-Host: t8o62p51.telia.com
References: <79uknk$hm7$1@feresa.bio.vu.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Levien van Zon wrote in message <79uknk$hm7$1@feresa.bio.vu.nl>...
>A friend of mine dropped by yesterday and gave me a MC68040 which he had
>salvaged from a Mac... He thought that, as a Motorola user I might be able
>to use it. Anyone got any ideas as to what use it might be for a humble
>Falcon user like me?

Get hold of all the DIY information you can get regarding Falcons (like the DOITF030 archives) and see if there's any suggestions ... I think the 040 isn't pin-layout compatible nor has it exactly the same instruction set.

If you think of doing any experiments contact me as I'm intrested in something similar too.

Regards, K.Hampf
e-mail: kare.hampf@pp.inet.fi

From 5252810167720082990
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9aca60ec12bf2f84,start
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: More than 14 devices for Falcon?
Date: 1999/02/17
Message-ID: <36CAD3BC.301AA498@patent.gov.uk>#1/1
X-Deja-AN: 445328776
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have an internal 2.1Gbyte HD in my Falcon, HDriver formated to 20 partitions, only C-P being recognised by TOS (R is my CD-ROM). The rest are recognised and usable by Magic. Is there any way of extending TOS to above the 14 device limit. Magic refuses to recognise R as anything other than a normal 103Meg partition, so do I need to assign CD-ROM to Z or something , ie higher than the real devices Magic sees? Is there any way of expanding say N, O and P to take up the unseen disc space without reformatting?

Still for sale: flat bed A4, B/W scanner/copier 200dpi, 16 dithered gray scales, scans straight into Calamus and Megapaint, printer port.
.....�80.00 +pp UK.

Bob King.

From 5331149261517505972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: ethh@enemy.org (ethhoack ethandphi exbeess)
Subject: Re: tt-high invert video !! !!
Date: 1999/02/17
Message-ID: <UM2rdTl95280-pn2-T9kdm8lDtk8K@dialup530.brussels2.skynet.be>#1/1
X-Deja-AN: 445343945
Content-Transfer-Encoding: 8bit
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels <7a7nnp$r6c$2@roch.zetnet.co.uk> <UM2rdTl95280-pn2-8YlD8W8rId7Y@dialup539.brussels2.skynet.be> <vyz4solw75d.fsf@issan.cs.uni-dortmund.de>
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: abuse@skynet.be
X-Trace: news0.skynet.be 919265075 26729 195.238.25.18 (17 Feb 1999 15:24:35 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 17 Feb 1999 15:24:35 GMT
Newsgroups: comp.sys.atari.st.tech

On Wed, 17 Feb 1999 12:23:42, Andreas Schwab <schwab@issan.cs.uni-dortmund.de> wrote:

> ethh@enemy.org (ethhoack ethandphi exbeess) writes:
>
> |> linux68k can invert the video so why can't any cpx ??
>
> It does it in software. The hardware has no such option.

so how to do it ?

ethh
key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
C5 55

http://torpedoes.enemy.org

From -8858176209032293616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9aca60ec12bf2f84
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: More than 14 devices for Falcon?
Date: 1999/02/17
Message-ID: <7aet9k$pro$1@snipp.uninett.no>#1/1
X-Deja-AN: 445374283
Sender: Jo Even Skarstein <joska@tyrell.nvg.ntnu.no>
References: <36CAD3BC.301AA498@patent.gov.uk>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 919271540 26488 129.241.210.70 (17 Feb 1999 17:12:20 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.1 (i686))
Newsgroups: comp.sys.atari.st.tech

BobKing <robert.king@patent.gov.uk> wrote:
> partitions, only C-P being recognised by TOS (R is my CD-ROM). The rest
> are recognised and usable by Magic. Is there any way of extending TOS to
> above the 14 device limit. Magic refuses to recognise R as anything

Yes, you can use BigDOS or MiNT.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From 6298496228633575100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ad0a9fd28d83137
X-Google-Attributes: gid109a67,public
From: kare.hampf@pp.inet.fi (K. Hampf)
Subject: Portfolio display take apart info
Date: 1999/02/18
Message-ID: <36cbce66.7340938@news1.telia.com>#1/1
X-Deja-AN: 445627798
X-NNTP-Posting-Host: t7o62p2.telia.com
References: <36ca5fbb.0@d2o62.telia.com> <Vhuz3JAPfoy2EwRj@steverosie.demon.co.uk>
Organization: Telia Internet Services

Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

On Wed, 17 Feb 1999 09:11:43 +0000, Steve Stupple
<Steve@steverosie.demon.co.uk> wrote:

>In article <36ca5fbb.0@d2o62.telia.com>, K.Hampf <k_hampf@yahoo.com>
>writes
>>This might be a little bit off-topic, but my Portfolio screen went blank and
>>it seems to be a matter of cleaning the connector inside the display. But
>>how do I take the display piece apart? I've opened the edges but I think
>>brute force bending will just killl it.

>Hi
>You're not alone! I've wondered how you get the thing apart.

Well I finally found out how to take it apart ... thanks to elios at
#atari. You just bend up the plastic surface that is glued to the
front of the panel (just the bottom corners) and there are two viscous
little screws there.
A little disappointment is that the lead seems to be soldered
directly to the board so there's no connector there at all ... so lack
of contact is an even bigger problem than I thought at first, it's
tiny little solderings all over.

Regards, K.Hampf

From -8613664232564258156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9aca60ec12bf2f84
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: More than 14 devices for Falcon?
Date: 1999/02/18
Message-ID: <36CBD467.685A@ooc.de>#1/1
X-Deja-AN: 445633551
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <36CAD3BC.301AA498@patent.gov.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

BobKing wrote:
>
> I have an internal 2.1Gbyte HD in my Falcon, HDriver formated to 20
> partitions, only C-P being recognised by TOS (R is my CD-ROM). The rest
> are recognised and usable by Magic. Is there any way of extending TOS to
> above the 14 device limit. Magic refuses to recognise R as anything
> other than a normal 103Meg partition, so do I need to assign CD-ROM to Z

> or something , ie higher than the real devices Magic sees? Is there any
> way of expanding say N, O and P to take up the unseen disc space without
> reformatting?

I suggest to assign the CD-ROM drive another ID. Z: is quite often used
here. Generally speaking there are three ways to get more than 14 hard
disk partitions: Big-DOS, FreeMiNT or MagiC.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -6917150345378289706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad955e1974ac5c49
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Freeserve and cable & Wireless Hook up
Date: 1999/02/18
Message-ID: <7ahd37$vsu$5@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 445724551
References: <7ad2lg$3sq$1@irk.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 919353255 32670 62.136.59.109 (18 Feb 1999 15:54:15 GMT)
Organization: <none>
NNTP-Posting-Date: 18 Feb 1999 15:54:15 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Feb 1999 00:31:44 , Robert A Riddell wrote:
>Anyone know how I can configure Sting to connect to Freeserve or
>Cable and Wireless? I have opened an account with Cable and Wireless
>on the PC but would also like to have it on MY STE..

Make a backup copy of your present dial.scr, and then use the "Configs"
section in the dialer to write yourself a new script. The server addresses
go into the "Network Environment" section, you might need to go back over
this section with a text editor afterwards as this bit seems bugged.

Save this script and rename it as required. Then you can click on the top
line of the "Configs" menu and select this or the previous script as
required. The dialer will always pick up a file called "dial.scr" as a
default, so make this reflect your main ISP.

Did you have to log in to Cable & Wireless to get your account started or
did they send you the required details through the post?

I'm thinking about the issue with Freeserve where you have to use a secure
browser to get an account started.

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

From -4177195406996278440
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9aca60ec12bf2f84
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: More than 14 devices for Falcon?
Date: 1999/02/18
Message-ID: <7ai367$8dp$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 445844344
References: <36CAD3BC.301AA498@patent.gov.uk>
X-Trace: roch.zetnet.co.uk 919375879 8633 194.247.43.159 (18 Feb 1999 22:11:19 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 18 Feb 1999 22:11:19 GMT
Newsgroups: comp.sys.atari.st.tech

Re-partition it down to a sensible five or so partitions, keep the first
one down to about 20 megs or so for boot stuff, split the rest evenly four
or five ways.....NEVER accept the default splits offered by any HD
formatter, they all seem to assume you want top keep the partition size
down, it's opintelss to have small partitions on a big drive, the wastage
due to sector size is unimportant....

chrisc...

On 17 Feb 1999 14:35:40, BobKing wrote:
>I have an internal 2.1Gbyte HD in my Falcon, HDriver formated to 20
>partitions, only C-P being recognised by TOS (R is my CD-ROM). The rest
>are recognised and usable by Magic. Is there any way of extending TOS to
>above the 14 device limit. Magic refuses to recognise R as anything
>other than a normal 103Meg partition, so do I need to assign CD-ROM to Z
>or something , ie higher than the real devices Magic sees? Is there any
>way of expanding say N, O and P to take up the unseen disc space without
>reformatting?
>
>Still for sale: flat bed A4, B/W scanner/copier 200dpi, 16 dithered gray
>scales, scans straight into Calamus and Megapaint, printer port.
>......�80.00 +pp UK.

```
>
>Bob King.
>.




From -4446690232974921 56
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9aca60ec12bf2f84
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: More than 14 devices for Falcon?
Date: 1999/02/19
Message-ID: <36CCBC99.ACBF7D2F@cable.A2000.nl>#1/1
X-Deja-AN: 445907088
Content-Transfer-Encoding: 7bit
References: <36CAD3BC.301AA498@patent.gov.uk> <7ai367$8dp$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: newton.a2000.nl 919387332 1436 24.132.20.245
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech




Chris Crosskey wrote:

> Re-partition it down to a sensible five or so partitions, keep the first
> one down to about 20 megs or so for boot stuff, split the rest evenly four
> or five ways.....NEVER accept the default splits offered by any HD
> formatter, they all seem to assume you want top keep the partition size
> down, it's opintelss to have small partitions on a big drive, the wastage
> due to sector size is unimportant....

I always use the fibonacci series. Always a partition big enough,
otherwise need a bigger HD.

Cheers
Henk







From -3786689808321581831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: tt-high invert video !! !!
Date: 1999/02/19
Message-ID: <7aiur0$40h$1@news.ncal.verio.com>#1/1
X-Deja-AN: 445970524
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels
```

<7a7nnp$r6c$2@roch.zetnet.co.uk>
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 23:54:33 , Charles Stanley wrote:
>On 11 Feb 1999 21:57:06 , ethhoack ethandphi exbeess wrote:
>>HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.
>
>Does the Colour.cpx not have an Invert option (instead of the colours
>Bank Scroll option) as the manual (p 6-12) says for `ST' High?
>Mind you, I don't know if the cpx applies to TT High -- lucky you :)
>
>Charles.
>.

Hi

I posted this same Q on comp.sys.atari.

The answer I got was that TT high is a different mode then the other VGA resolutions and that it was not possable..at least using color.cpx which only adjusts VGA modes.

HOWEVER..I found a quasi way around it for some applications.
Some programs allow you to adjust the screen colors, such as CAB, so I can invert THOSE colors and whalah..it looks like inverse video.
7UP (the text editor) also allows you to reverse the colors. So it depends on if the application has that function.

Just a thought.

Tim

From -3553164454514609657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ad0a9fd28d83137
X-Google-Attributes: gid109a67,public
From: "Joel Chappel" <jchappel@NOSPAM.softel.fr>
Subject: Re: Portfolio display take apart info
Date: 1999/02/19
Message-ID: <7aje3q$n0s$1@news.softel.fr>#1/1
X-Deja-AN: 446025171
References: <36ca5fbb.0@d2o62.telia.com> <Vhuz3JAPfoy2EwRj@steverosie.demon.co.uk> <36cbce66.7340938@news1.telia.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: SOFTEL S.A.
Newsgroups: comp.sys.atari.st.tech

> A little disappointment is that the lead seems to be soldered

>directly to the board so there's no connector there at all ... so lack
>of contact is an even bigger problem than I thought at first, it's
>tiny little solderings all over.

It's probably the ribbon that is cut somewhere between the mainboard and the screenboard.

You just have to get rid of it and sold wires between the 2 boards. Somewhat difficult since the contacts are very close each other (1/20 inch step), but I did it, and now my Portfolio works fine again.

From -4915563236139436133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.cs.uni-dortmund.de>
Subject: Re: tt-high invert video !! !!
Date: 1999/02/19
Message-ID: <vyzk8xek4uz.fsf@issan.cs.uni-dortmund.de>#1/1
X-Deja-AN: 446030993
References: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels <7a7nnp$r6c$2@roch.zetnet.co.uk> <UM2rdTl95280-pn2-8YlD8W8rId7Y@dialup539.brussels2.skynet.be> <vyz4solw75d.fsf@issan.cs.uni-dortmund.de> <UM2rdTl95280-pn2-T9kdm8lDtk8K@dialup530.brussels2.skynet.be>
X-Yow: If elected, Zippy pledges to each and every American a 55-year-old houseboy...
Organization: University of Dortmund
Newsgroups: comp.sys.atari.st.tech

ethh@enemy.org (ethhoack ethandphi exbeess) writes:

|> On Wed, 17 Feb 1999 12:23:42, Andreas Schwab
|> <schwab@issan.cs.uni-dortmund.de> wrote:
|>
|> > ethh@enemy.org (ethhoack ethandphi exbeess) writes:
|> >
|> > |> linux68k can invert the video so why can't any cpx ??
|> >
|> > It does it in software. The hardware has no such option.
|>
|> so how to do it ?

Swap back- and foreground colors.

--
Andreas Schwab   "And now for something
schwab@issan.cs.uni-dortmund.de   completely different"
schwab@gnu.org

From -6079858087338866204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ad0a9fd28d83137
X-Google-Attributes: gid109a67,public
From: kare.hampf@pp.inet.fi (K. Hampf)
Subject: Re: Portfolio display take apart info
Date: 1999/02/19
Message-ID: <36cd6046.21330268@news1.telia.com>#1/1
X-Deja-AN: 446048794
X-NNTP-Posting-Host: t8o62p12.telia.com
References: <36ca5fbb.0@d2o62.telia.com> <Vhuz3JAPfoy2EwRj@steverosie.demon.co.uk>
<36cbce66.7340938@news1.telia.com> <7aje3q$n0s$1@news.softel.fr>
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

On Fri, 19 Feb 1999 11:30:43 +0100, "Joel Chappel"
<jchappel@NOSPAM.softel.fr> wrote:

>> A little disappointment is that the lead seems to be soldered
>>directly to the board so there's no connector there at all ... so lack
>>of contact is an even bigger problem than I thought at first, it's
>>tiny little solderings all over.
>
>It's probably the ribbon that is cut somewhere between the mainboard and the
>screenboard.
>You just have to get rid of it and sold wires between the 2 boards. Somewhat
>difficult since the contacts are very close each other (1/20 inch step), but
>I did it, and now my Portfolio works fine again.

The screen works if I do not open it all the way, so I think I do not
need to replace it all ... I'll clean it and reconnect with the casing
open so I can check it more troughly. Might as well take a look at
that backlight-project while at it ;)

Anyway, thanks to all of you helping me out!

Best Regards, K.Hampf
- email: kare.hampf@pp.inet.fi -

From 8511263065251873430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: Russian 2.06?
Date: 1999/02/19
Message-ID: <7akd58$huj$2@roch.zetnet.co.uk>#1/1

X-Deja-AN: 446157431
References: <79upau$94e$3@cubacola.tninet.se> <7a9pnb$41c$2@roch.zetnet.co.uk>
<7aefgi$6nk$1@zingo.tninet.se>
X-Trace: roch.zetnet.co.uk 919451624 18387 194.247.40.130 (19 Feb 1999 19:13:44
GMT)
NNTP-Posting-Date: 19 Feb 1999 19:13:44 GMT
Newsgroups: comp.sys.atari.st.tech

On 16 Feb 1999 16:08:09 , "Martin Graiter" wrote:

> :>Does anyone know if there is a russian version
> :>of TOS 2.06? Where can I get it?

> :no but i've got a lot of polish utils that look like the replace the
> :characters on the desk { got them with a systen i bought}
> :Kevin

> Thanks, but it's not the same thing.
> Russian is written with the cyrillic alphabet,
> while Polish with the latin, although with some
> specific national character additions.

Isn't TOS 2.06 multilingual? I thought that versions <2 were in
different flavours, but after 2.05 there were combined into the one?
Though how to change it I don't know....

Cheers!

James

```
+----------------------------------+------------------------------------+
| James F. Haslam                  | Atari Falcon 14Mb, MagiC 6 / NVDI 5  |
|                                  |                                    |
| Internet: jfhaslam@zetnet.co.uk  | Cheshunt Computer Club member!!      |
|                                  |                                    |
| FidoNet mail: 2:254/105          | Yes, Ataris CAN surf the Web!        |
+----------------------------------+------------------------------------+
```

From -4358097875152296675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa35b223d70b930b,start
X-Google-Attributes: gid109a67,public
From: Michael Day <souledge@atari.org>
Subject: More than 4Mb into an Atari MegaSTe???

Date: 1999/02/19
Message-ID: <FN_36cdec52_souledge@news.tripnet.se>#1/1
X-Deja-AN: 446236467
X-Server-Date: 19 Feb 1999 23:17:18 GMT
Organization: Souledge BBS
X-Url: http://www.souledgebbs.atari.org/
Reply-To: Michael Day <souledge@atari.org>
Newsgroups: comp.sys.atari.st.tech

Anyone know how to get more than 4Mb ram into an Atari MegaSTe?

Ok, I know about the Magnumcard... aren't there any possibility
to make a cirkuit for this??

From -4509346975323665533
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,db8416ae1bf37e58
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari's Map Address
Date: 1999/02/11
Message-ID: <36C293FF.940ACD2C@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 443139448
Content-Transfer-Encoding: 8bit
References: <79snq3$rlb$1@platane.wanadoo.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jean WILK a �crit :
>
> I search the Map address for assembly programmation.
> Please E.mail me quickly... Thank you
> John.

Check out the ST internals:

http://www.netkonect.net/tachyon/A3/articles/stinternals/STINTERN.HTM

Nick
--
    ||| Nicholas Bales, Toulouse, France

```
From -8409820398452237565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a28da417c5a69a79,start
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: What to do with a 040...
Date: 1999/02/11
Message-ID: <79uknk$hm7$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 443205492
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 918738484 18119 130.37.80.249 (11 Feb 1999 13:08:03 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 11 Feb 1999 13:08:03 GMT
Newsgroups: comp.sys.atari.st.tech
```

A friend of mine dropped by yesterday and gave me a MC68040 which he had salvaged from a Mac... He thought that, as a Motorola user I might be able to use it. Anyone got any ideas as to what use it might be for a humble Falcon user like me?

     -=El Vienno (lvzon@bio.vu.nl)

```
From -981999155181964358
X-Google-Language: SWEDISH,ASCII
X-Google-Thread: 109a67,248619399f9ce630,start
X-Google-Attributes: gid109a67,public
From: epkrgdh@epk.ericsson.se (Ronny Gardh)
Subject: Atari-prylar till salu
Date: 1999/02/11
Message-ID: <79unp2$ej0@newstoo.ericsson.se>#1/1
X-Deja-AN: 443213948
Organization: Ericsson Software Technology AB
Reply-To: epkrgdh@epk.ericsson.se
Newsgroups: comp.sys.atari.st.tech
```

H�rdvara:

JAM-8 PRO, 8 separata utg�ngar i 19" rack till falcon. NP: 2700 kr. Mitt pris: 1500 kr.

SPD/IF, digital interface (optisk/koaxial in/ut) till falcon. NP: 1700 kr. Mitt pris: 1000 kr.
Kan g�ra backup:er till DAT-bandspelare.

BlowUp Hard-II, Screen-enhancer, 50Mhz pixelklocka till falcon. NP: 850. Mitt

pris: 450 kr.

Zero-X, med nyckel V.1.55 SCSI. NP: 1500 kr. Mitt pris: 800 kr.

KFC SVGA Monitor 15". Mitt pris: 800 kr.

JAM Fast-Cart-Pro: En buffrad Cartridge-f�rl�ngare s� att man slipper sl� av
datorn n�r man byter Cart.
NP: 500 kr. Mitt pris: 250 kr.

Kan �ven t�nkas byta Moderkort. Jag har ett Atari orginal-MK med en T-36
accelerator p� som
(�ven kallat Speed Resolution Card) klockar processor/buss i f�ljande (Mhz):
16/16
18/18
32/16
36/18

Jag byter endast detta mot C-Lab kort. Alla audio+klockpatchar �r gjorda s� det
funkar perfekt till
Cubase Audio. NP accelerator 1500 kr. Installerad av Atari-�terf�rs�ljare.

Mjukvara:

Atari-Works orginal med manual. NP: 1100. Mitt pris: 600 kr.
NVDI 3 orginal. NP: 600. Mitt pris: 250 kr.
Diamond Edge orginal Version 1 och 2.. NP: 550+350=900. Mitt pris: 500 kr.
Calamus 1.09 orginal inkl Calamus Handbook p� Svenska. Mitt pris: 600 kr.
Neodesk 4 orginal med manualer. NP: 550 kr (?), Mitt pris: 250 kr.

Kvitto finnes p� alla prylar.

email el ring 0455-395416 (dag), 0455-18278

//Ronny

From 898095289829339598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <79upa5$94e$1@cubacola.tninet.se>#1/1
X-Deja-AN: 443219766
References: <36c2469f.8701291@news.goldengate.net>

<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 918743173 9358 195.100.27.239 (11 Feb 1999 14:26:13 GMT)
Organization: Telenordia
NNTP-Posting-Date: 11 Feb 1999 14:26:13 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Nicholas Bales skrev i meddelandet
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>...

:The problem is copyright. Although these programs are old, they are also
:still under copyright. You have no right to upload them anywhere. You
:can give away or sell the originals though.

Interesting question this.
What happens with a copyright when the
copyright holder "vanishes"?

If the holder is a deceased company, which is
the normal, it will have no heirs I suppose?

Even if this extinct imaginary company,
without heirs would still be the legal holder
of a certain copyright, what could possibly
happen to someone who breached the copyright?

There would be no one to sue you, no one to
claim rights, no one to compensate.

Seems like a pretty un-riscy business to me?

MG

From -6202216406589468721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f14ec7da76b42e1b,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Russian 2.06?
Date: 1999/02/11
Message-ID: <79upau$94e$3@cubacola.tninet.se>#1/1

X-Deja-AN: 443219767
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 918743197 9358 195.100.27.239 (11 Feb 1999 14:26:38 GMT)
Organization: Telenordia
NNTP-Posting-Date: 11 Feb 1999 14:26:38 GMT
Newsgroups: comp.sys.atari.st.tech

Does anyone know if there is a russian version
of TOS 2.06? Where can I get it?

MG

From 7127792329529314378
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <36C2FB17.A4AC395E@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 443243614
Content-Transfer-Encoding: 8bit
References: <36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Martin Graiter a �crit :
>
> Nicholas Bales skrev i meddelandet
> <36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>...
>
> :The problem is copyright. Although these programs are old, they are
> also
> :still under copyright. You have no right to upload them anywhere. You
> :can give away or sell the originals though.
>
> Interesting question this.

> What happens with a copyright when the
> copyright holder "vanishes"?

Interesting, but I'm afraid it has been discussed many, many times.

> If the holder is a deceased company, which is
> the normal, it will have no heirs I suppose?
>

A company can close down, but it's intellectual property, including copyrights, never disappear. Either the company is bought up by another company, or it is liquidated and what's left of it goes to it's creditors (banks or suppliers). In the case of an an individual person, the rights go the person's inheritors.

What I mean is that the copyright always belongs to someone. Whether they care, or even know about it is another question altogether.

> Even if this extinct imaginary company,
> without heirs would still be the legal holder
> of a certain copyright, what could possibly
> happen to someone who breached the copyright?

Of course, the question of "I know it's illegal but nobody cares" is another issue totally. It's up to you to take the risk. Nobody cares if you drive through a red light at midnight if there's no other vehicle around, but if you get caught you can't complain.

>
> There would be no one to sue you, no one to
> claim rights, no one to compensate.

Wrong. The ISDA has started closing down many "emulation" sites, in the name of companies they represent. This organization is funded by software companies to defend their rights. IMHO it's rather silly to go and attack "obsoleteware" sites when there are so many real warez sites around. It's probably just a matter of it being easier to deal with. The thing is, these people have the law on their side, and there's not much we can change to that.

The only way to change this would be to write to software companies and ask them to release their old software into the public domain if they wish to no longer support it. This would be a constructive move for everyone. Some companies have done this already (GFA Basic 2, STOS, 1st Word, plus lots of shareware stuff).

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
From -2422379825303754022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Andy Blakely <andy.blakely@pnl.gov>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <36C32E6F.5E52D828@pnl.gov>#1/1
X-Deja-AN: 443328288
Content-Transfer-Encoding: 7bit
References: <36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se>
<36C2FB17.A4AC395E@directprovider.REMOVETHECAPITALS.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Maybe we should form a group whose goal is to get copyrighted software which is no longer supported into the public domain. It seems that most companies who made software for the Atari have moved on to other platforms and no longer care about the Atari. This would greatly benefit Atari users everywhere and would help keep the Atari world alive. If there were more programs available to me, I'd use my Atari more often. Perhaps this could even spark an improvement in the after-market of Atari computing.

Just an idea. What do you think?

Nicholas Bales wrote:

<snip>

```
>
>
> The only way to change this would be to write to software companies and
> ask them to release their old software into the public domain if they
> wish to no longer support it. This would be a constructive move for
> everyone. Some companies have done this already (GFA Basic 2, STOS, 1st
> Word, plus lots of shareware stuff).
>
> Nick
> --
>     |||    Nicholas Bales, Toulouse, France
>  ===|||===============================================
```

From 4003807906317139201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: ad329@james.hwcn.org (Chris Cracknell)
Subject: Re: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <79vd3f$7ko@james.hwcn.org>
X-Deja-AN: 443364992
Distribution: world
References: <79upa5$94e$1@cubacola.tninet.se>
<36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
Organization: Hamilton-Wentworth FreeNet
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <79upa5$94e$1@cubacola.tninet.se>, "Martin Graiter"
<graiter@SPAMLESSstarmail.com> wrote:

>Interesting question this.
>What happens with a copyright when the
>copyright holder "vanishes"?
~^

Generally when a company goes bankrupt it is swallowed up by other companies for its assets. So the copyrights for the old software could end up in the hands of any number of people.

For example, there was a company called Starpath that made games for the Atari 2600. They fell upon bad times and were swallowed up by Epyx who continued to operate Starpath under their control. Epyx in turn fell upon bad times and was swallowed up by Bridgestone Media, a Christian software company. Bridgestone had no interest in the rights for the old Atari 2600 or any of Epyx old software, they wanted the company for it's machines and personel.

It can be extremely difficult when companies are repeatedly swallowed to track down the copyright holder, especially since very few companies ever register their software copyrights. This is done for security reasons because to register a software copyright you'd have to send a copy of the source code to the Library of Congress (in the states) or... aw crap I can't remember their name in Canada, but it's a similar organization. Then your source code becomes a matter of public record and anyone can look through it. It should be noted that copyright violation cannot be prosecuted in a criminal court unless the copyright has been registered, however, you can still have your ass sued into oblivion in a civil court. But in Canada you can only be sued for real damages, so the company who owns the copyright would have to prove that your copyright violation cost them legitimate sales of the work. If the work is discontinued all they can sue you for is to have you stop.

Anyways, without having the copyright registered it becomes extremely difficult if not impossible to track down the legitimate copyright owner. Many of the companies that own the rights to ancient software don't even realize they own them or care especially if they bought a company that bought a company that bought the original company. The companies are usually purchased for other reasons like I mentioned up above in the Bridgestone example.

I don't know if this exists in the states but here in Canada if you have made an effort to track down the owner of a copyright and have failed you can apply to a government office to aquire permission to use and distribute copies of work, but you actually have to have made a serious attempt to find the copyright holder which means more than calling the number on an old warentee card and discovering that the company has been out of business for 15 years.

As well, there are proposed changes to the copyright act before the lawmakers in Canada right now that will allow for the copying and distribution of copyrighted works that are "no longer commercially available". This ammendment to the copyright act is being done mostly to accomodate Libraries, Archives, and Educational Institutions. Before the law is passed libraries, archives, and schools had to own a legitimate copy of a work to make it available to the public. If the work in question was out of print then the organization was out of luck. When the law is changed it will be possible for such organizations to have copies of these works available when the original is no longer available commercially. What does this mean for computer enthusiasts? Register yourself with the government as a software archive and you can make available to the public discontinued software. Of course there are certain steps that need to be taken in order to be recognized as a legitimate archive.

As far as I know there are no such ammendments before the legislative bodies in the United States so you guys are out of luck. Of course you could always set up a webpage on an ISP in a country like Pakistan, Taiwan, or any other number of countries that do not have copyright laws and archive the software there. Or wait for the ammendments to the law her in Canada and set up an archive on a Canadian ISP.

But as you said, the chances of getting "busted" are slim to none. The worst that will likely happen is that the copyright holder, if they object to the unauthorized use of the software, will issue a "Cease and Desist" order. So then you decided if you want to comply or ignore it at your own risk.

Now as a matter of ethics, some people are very much into "the law is the law is the law". If the law says something is wrong then it is wrong, if the law says something is right then it is right. Personally I don't have any moral or ethical objections to people making available discontinued works. I'm a working musician who pays my mortgage with my royalties so I appreciate the need to protect "intellectual property" rights, but only so far. If a market has been abandoned while there is still a demand for the works then I feel people have the right to satisfy that demand themselves even if this means violating copyright law. When it comes to works I've created which for whatever reasons I no longer choose to make them commercially available I have no objections to people making illegitimate copies of that work and distributing it to others who have a demand for those works. It's not like it is costing me any real money.

One thing people have forgetten is that copyright law was not created to protect the property rights of artists. Copyright law was created to increase public access to created works. Offering limited protection of the artist's "intellectual property" was the means by which this was achieved. The orginal term of copyright protection was 26 years, after this time the work became public domain. This gave the artist a limited monopoly on their work but ensured that the public also gained access to the work. But then something happened that the original copyright law didn't take into account, copyrighted matterials were no longer works of art but became corporate assets. Businesses had more money and more influence over the lawmakers than artists so the terms of copyright protection were extended, and each time it looked like the copyrights were about to expire the businesses pressured the government into extending the term of copyright protection. Now copyright law is "life +50" if the copyright is owned by an individual or 75 years if owned by a business. The various media companies are now pressuring governments to have it extended to an even 100 years of copyright protection. Personally I think it is rediculous that a piece of software should have a copyright that extends beyond the patent of the machine it is written to run on. I think 10 years is more than generous for software copyright given the the commercial lifespan of the average piece of software is around 5 years before it needs to be upgraded as the machine it was running on is obsolete. For other works I'd like to see the term brought down to 26 years offered by the original (and in my opinion the best) copyright law.

The original copyright law was made to encourage people to create works of art so that these works would become available to the general public. It was the public's interest that was being served by the law. Today copyright law grants ever increasing monopolies to business and denies public access to created works. It is the corporate interest that is being served.

It has never been cheaper or easier in all of human history to create or distribute works of art. People no longer need an incentive to create art as they can now afford to create simply for the sake of creation. Unfotunately we are now living in a world that rarely recognizes art and is only interested in "product".

Right now businesses are putting pressures on our legislative bodies to ever tighten their control over their products. They are already striving to create a world where consumers are not only charged money when they buy a product but are charged more money everytime they use it in the form of royalties (there's already a DVD player that does this everytime you watch a movie). You will not be able to listed to a song, watch a movie, or use a computer program without being charged for it. Now it could be that as businesses tighten their fist around their "products" we will see the public interest turn away from commercial products and towards true artists who create simply for the joy of creation. But then again who is to say that businesses simply won't find a way to make self-publishing prohibative if not illegal.

Already here in Canada there is a tax being applied to blank recording media of 50 cents per 15 minutes (this more than doubles the price of blank tapes and CDs) This tax is being applied under the guise of helping combat music piracy. The truth is this tax hurts musicians as they are not exempt from the tax. So when an independent band buys blank cassettes or CDs or DATs to distribute their work they are paying a large tax that the big record labels are exempt from. The government says that musicians will get the money back from SOCAN, but the truth is the only people who will see any serious money from this new tax are the large labels and the mega artists like Celine Dion (which is why the new tax has been dubbed "The Celine Dion Tax" by Canadian musicians). The large record companies have been seeing some serious erosion of their profits by small indepently released albums. Even though an individual independent may not sell a lot of albums the fact that so many artists are now independently releasing their works the number of sales really adds up. This tax was created for one purpose only, so that the large recording labels can get a chunk of the sales of works by independent artists. I predict that unless the public stops blindly accepting that "the law is the law is the law" you're going to see a lot more taxes and sanctions passed that are being pushed through legislation by business to prevent independent artists from publishing their own works.

Wow! What a rant, eh? A discussion of discontinued Atari ST software that ends up with businesses corrupting the laws that were designed to protect the public interest. Only on Usenet.

You'll have to forgive me, but as a musician who makes his living from his art copyright law (especially the perversion of it) is one of my passions.

CRACKERS
(I need a bigger soap-box from hell!!!!)

--

```
Collector of Atari 2600 carts - Accordionist - Bira Bira Devotee - Anime fan
*       http://www.hwcn.org/~ad329/crab.html         | Crackers' Arts Base *
*  http://www.angelfire.com/ma/hozervideo/index.html | Hozer Video Games   *
Nihongo ga dekimasu - 2600 programmer - Father of 2 great kids - Canadian eh
```

From -8202572853242471355

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5ca5c3879864ffe5,start
X-Google-Attributes: gid109a67,public
From: ethh@enemy.org (ethhoack ethandphi exbeess)
Subject: tt-high invert video !! !!
Date: 1999/02/11
Message-ID: <UM2rdTl95280-pn2-tKWbnq8vHTvW@dialup167.brussels2.skynet.be>#1/1
X-Deja-AN: 443373700
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: abuse@skynet.be
X-Trace: news0.skynet.be 918770226 6837 195.238.23.167 (11 Feb 1999 21:57:06 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 21:57:06 GMT
Newsgroups: comp.sys.atari.st.tech

HOW CAN I INVERT THE TT HIGH REZ MODE VIDEO ????? no one can tell me.


ethh
key id & fp: 7579B421     7D 29 B3 3A CB 2D 42 B1  DE F3 19 D6 18 F6
C5 55
http://torpedoes.enemy.org






From 8288871491604915189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: "Keith Lever" <keith@lever.freeserve.co.uk>
Subject: Re: Russian 2.06?
Date: 1999/02/11
Message-ID: <79voeo$rt4$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 443403629
Content-Transfer-Encoding: 7bit
References: <79upau$94e$3@cubacola.tninet.se>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918775064 28580 62.136.44.167 (11 Feb 1999 23:17:44
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 23:17:44 GMT
Newsgroups: comp.sys.atari.st.tech


Martin Graiter wrote in message <79upau$94e$3@cubacola.tninet.se>...
>Does anyone know if there is a Russian version
```

```
>of TOS 2.06? Where can I get it?
>
>
>MG
>
>
Just write to BORIS at the Kremlin,he will help you ;-))

All the best,
Keith & Laura

keith@lever.freeserve.co.uk
k.lever@zetnet.co.uk
ICQ:- 24493663




From -5213013511543942696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb674b7ad2a27afc,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Connecting IDE CD to Falcon?
Date: 1999/02/11
Message-ID: <79vp43$nl1$1@as102.tel.hr>#1/1
X-Deja-AN: 443406392
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 918775747 24225 195.29.225.53 (11 Feb 1999 23:29:07 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 23:29:07 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

is there someone who have used the Falcon's IDE to connect an IDE CD
rom or CDR? Is it possible? Is there a software/driver for it?

sasha




From -3277167392427634381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef99d8989615d1af,start
X-Google-Attributes: gid109a67,public
From: Chuck Menard <chuck@comneti.com>
Subject: FS: Atari TT + Extras!
Date: 1999/02/11
```

Message-ID: <36C36A8A.A481D558@comneti.com>#1/1
X-Deja-AN: 443410281
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: comneti.com
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

TT FOR SALE!!!

Atari TT with internal HD (40 Meg.? I think). It comes with the color monitor, PTC1426 and 8 Megs. of RAM (4ST, 4TT) and an external hard drive which I believe is 400 Meg.

With loads of ST and TT software.
I also have a Migraph Hand scanner which can be used with an ST or TT.

All for $450 or Best Offer!!!

I'd like to try to sell locally first - I live in the western suburbs of

Chicago.

From -8122154141129259283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a60986352e58927,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Looking for Wavemaster...
Date: 1999/02/11
Message-ID: <79vp8q$nl1$2@as102.tel.hr>#1/1
X-Deja-AN: 443410282
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 918775898 24225 195.29.225.53 (11 Feb 1999 23:31:38 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 23:31:38 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

anyone who has wavemaster, modules for audio master or similar audio software and wishes to swap it for some other software or sell it let me know...

sasha

```
-----------------------------------------------
                Sasa Andrijasevic
           E-mail: sandrija@pravo.hr
 proud owner of: Atari 1040 STe, STBook & Falcon 030

           __________________            --
    \_________________|) ____.---'--`---.____
                  ||     \----.________.----/
                  ||      / /    `--'
                __||_____/ /_
               |___          \
                   `---------'


-----------------------------------------------
```

From -3310240397775686294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: ad329@james.hwcn.org (Chris Cracknell)
Subject: Re: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <7a06mn$7hf@james.hwcn.org>#1/1
X-Deja-AN: 443493286
Distribution: world
References: <36cd35fe.25193823@news.freeserve.co.uk>
<36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se>
Organization: Hamilton-Wentworth FreeNet
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <36cd35fe.25193823@news.freeserve.co.uk>, jam@jambutty7.freeserve.co.uk
(Alf Huckitt) wrote:

>No risk you say. and is that your excuse. there is no risk so why not
>do it.
>It is illegal. try to grasp that concept.
~^~

Just because something is illegal it doesn't mean it is morally or ethically
wrong anymore than something that is legal is morally or ethically right.

History has had many unjust laws and there are still unjust laws in the world
today.

None of us here have any doubts as to wether or not distributing copies of obsolete, discontinued software is legal. Besides even taking the position that it is illegal is rather ethnocentric to begin with because this is Usenet, the posters here come from all around the world and the laws in their country may very well make the practice legal. So telling some guy in Pakistan he's wrong for putting up discontinued Atari ST software on his site because it's breaking US copyright law is pointless.

What is at the heart of this argument is "Is it right or is it wrong?" not "Is it legal?". My position is that it is not wrong for a person to distribute software that is discontinued. When copyright holders abandon their market I feel that market is perfectly justified in satisfying their own needs by distributing unauthorized copies of the works in question, wether it is music, film, books, or software.

Heck, I sleep a lot better at night just knowing that there is a "one eyed" back-up out there on the internet for the "Chaos Strike Back" that I own a legitimate copy of. (Check Deja News for my "CSB Juiced" posts. I came very close to losing my legitimate copy of CSB thanks to a spilled glass of fruit juice. Even though a Q-tip and rubbing alcohol saved the day (much to my suprise) I was even more relieved to learn that someone had finally cracked the copy protection on that game and a copy was available on the net).

I don't care which side of the argument you are own as long as you come up with real arguments for your case and don't just say, "It's wrong because it's illegal (in my country)."

CRACKERS
(An issue of morality from hell!!)

--

```
Collector of Atari 2600 carts - Accordionist - Bira Bira Devotee - Anime fan
*       http://www.hwcn.org/~ad329/crab.html         | Crackers' Arts Base *
*  http://www.angelfire.com/ma/hozervideo/index.html | Hozer Video Games   *
Nihongo ga dekimasu - 2600 programmer - Father of 2 great kids - Canadian eh
```

From 4072512304080733937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Iamgregor@goldengate.net (Gregor Samsa)
Subject: Re: Vintage Atari Program disks and waxing nostalgic.
Date: 1999/02/12
Message-ID: <36c39dee.9601567@news.goldengate.net>
X-Deja-AN: 443493285

Content-Transfer-Encoding: 7bit
References: <36c2469f.8701291@news.goldengate.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@goldengate.net
X-Trace: ptah.visi.com 918794960 209.240.79.5 (Thu, 11 Feb 1999 22:49:20 CDT)
Organization: Ocean Ice Northwest
MIME-Version: 1.0
Reply-To: roach@underTheBed.com
NNTP-Posting-Date: Thu, 11 Feb 1999 22:49:20 CDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I would think that the majority of the programs are either PD or SW since most of them came from a
local ST enthusiast BBS' archives and were on line for a number of years. The disks from the SW
library should also be fair game since a number of SW companies openly sold disks both here and in
Europe up until relatively recently. Also keep in mind that I'm not offering to upload Calamus,
Cubase etc (i.e, commercial sofrware), just what I assume to be PD or SW apps.
You concerns are well founded concerning the cover disks, though. That would be a murky issue. Is,
for example, trading a commercial program from, say a ST format cover disk containing KCS Omega, the
same as posting the venerable Cubase crack? I would think not, though I acknowledge that there is
probably a licensing issue involved here. I would have to consult the disks read me directly.
BTW, I should mention that I am, in no way, advocating SW piracy, eventhough none of you have
brought this up. <g>
 Maybe, if I get a bit of time, I could upload a listing of the directory of each disk to this
group and we could take it on an app by app basis. I'm sure that the apps that I have are probably
of little interest to the die-hard Atari user or archivist. I just thought that they might be of
interest to those who are new to /|\ianism--those who didn't have the benefit of Hensa et al.
Although, I've since become a platform traitor, I just want to give a little bit back to /|\
community that was so supportive to me when I was still trying figure this computer thing out.
In retrospect, without the help of these news groups, I probably wouldn't be where I am now--working
as a web developer/musical content provider.
 I came up through CAB, KCS etc, learning to do things the hard way--the right way, the off-hand
intuitive way. I learned to code pages pages using a primitive version CAB (is it compliant yet?),
my trusty Mega, and a unix shell account. I spent countless hours coming to grip with Uniterm and
setting up my 2400 modem, learning all the way. I even learned programming by

writing editor/librarians for my synths in Gbasic! To further date myself, I bought my first 520ST(no FM then) with the outboard single-sided drive brand new and was hooked from the start. I never looked back at my C-64 and SCI midi card again.

Now, I'm mired in the PC/Intel/Windows/Mac world (you have to make a living<g>) and can't help but wonder if it wouldn't be a better world if Bill Gates' father had ponied up the cash for an ST for his son! Everyone keeps saying that Gates made his fortune by making a PC emulate a Mac. This is patently wrong! Windows owes more to Neodesk than anyone will admit. Everyone here knows that it took several revisions of the apple OS to even come close to ND! Things like shortcuts and desktop images immediately come to mind. It took Apple forever to incorporate such things into their operating system!

The Atari--the little engine that could, but which everyone but the users ignored. Tramiel made his cut and left the users to fend for themselves...Pity, when I bought my first ST, I thought that I'd seen the future of PC's.

On Thu, 11 Feb 1999 03:14:55 GMT, Iamgregor@goldengate.net (Gregor Samsa) wrote:

> I haven't checked out these news groups for quite a while and decided to wade through them tonight
> and it kind of rekindled my atariphilia of old. My still occasionally used Mega 4 smiles as I write
> this<G>
> I have about 70 disks of old Atari programs from Antic, St-express, the MAST (Minnesota Area ST)
> archive, SW libraries, cover disks etc. Are these still of any interest to anyone? I'm not talking
> money here, I'll make arrangements to upload to either a USENET group or will post them on the W3
> if anyone is interested (if I can keep my PC from devouring them or get ambitious enough to find my
> old 14.4 and reconnect it to the mega). Anyone interested, are these ancient ST programs still
> needed? Are their still Atari archives? I'd also consider trying to e-mail them to someone who is
> willing to redistribute them to the /|\ community.
> E-mail me directly as I don't often read these groups (my Mega does what I want it to and the PC
> picks up the slack!)
>

```
>gregor@goldengate.com
>
>replace .com with .net to actually reach me.




From 5251883390715586816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb674b7ad2a27afc
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: Connecting IDE CD to Falcon?
Date: 1999/02/12
Message-ID: <7a0i32$ekt$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 443506575
References: <79vp43$nl1$1@as102.tel.hr>
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 207.141.203.186
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Feb 12 06:35:14 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.04Gold (Macintosh; I; 68K)

In article <79vp43$nl1$1@as102.tel.hr>,
  sandrija@pravo.hr (Sasa Andrijasevic) wrote:
> Hi!
>
> is there someone who have used the Falcon's IDE to connect an IDE CD
> rom or CDR? Is it possible? Is there a software/driver for it?
>
> sasha
>
>
AFAIK, CD Tool, Metados and Spin will work with an IDE CD ROM.
Extendos does not support IDE devices, and I don't think that CD Recorder Pro
supports IDE drives (I haven't taken it out of the box yet:).

Mike

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From -1667552490256584241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb674b7ad2a27afc
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Connecting IDE CD to Falcon?
Date: 1999/02/12
Message-ID: <7a104b$qb5$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 443558190
```

References: <79vp43$nl1$1@as102.tel.hr>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Feb 12 10:34:51 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <79vp43$nl1$1@as102.tel.hr>,
  sandrija@pravo.hr (Sasa Andrijasevic) wrote:

> is there someone who have used the Falcon's IDE to connect an IDE CD
> rom or CDR? Is it possible? Is there a software/driver for it?

ATAPI CD-ROM, yes. CD-R, probably not.

I have an old 4x Samsung ATAPI in my Falcon, it works very well with BetaDOS, the ATAPI BOS-driver from CD-Tools and Spin! CD-Tools is commercial, and AFAIK there are no free ATAPI-drivers available.

However, if you have HD-Driver >= 7.50 it can control ATAPI CD-ROMs through it's internal SCSI-driver interface. This means that CD-ROM drivers that use this interface will (most likely) also be able to use ATAPI CD-ROMs:

ATAPI CD-ROM <-> HD-Driver <-> SCSIDRV-interface <-> SCSI BOS-driver
([BM]etaDOS) <-> filesystem or application

Phew! Life was easier with 8-bit systems...

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 4447424761546545519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a28da417c5a69a79
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: What to do with a 040...
Date: 1999/02/12
Message-ID: <7a10cq$qgm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 443559309
References: <79uknk$hm7$1@feresa.bio.vu.nl>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Feb 12 10:39:22 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <79uknk$hm7$1@feresa.bio.vu.nl>,
lvzon@bio.vu.nl (Levien van Zon) wrote:
> A friend of mine dropped by yesterday and gave me a MC68040 which he had
> salvaged from a Mac... He thought that, as a Motorola user I might be able
> to use it. Anyone got any ideas as to what use it might be for a humble
> Falcon user like me?

Try finding a CPU-less Afterburner, or glue it on the case for decoration.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -6211243056204320555
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Vintage Atari Program disks and waxing nostalgic.
Date: 1999/02/12
Message-ID: <36C40612.F3E82E61@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 443568575
Content-Transfer-Encoding: 8bit
References: <36c2469f.8701291@news.goldengate.net>
<36c39dee.9601567@news.goldengate.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Gregor Samsa a �crit :
>
> I would think that the majority of the programs are either PD or SW since most
of them came from a
> local ST enthusiast BBS' archives and were on line for a number of years. The
disks from the SW
> library should also be fair game since a number of SW companies openly sold
disks both here and in
> Europe up until relatively recently. Also keep in mind that I'm not offering to
upload Calamus,
> Cubase etc (i.e, commercial sofrware), just what I assume to be PD or SW apps.

If that's the case, then no problem. Other than most shareware/freeware
stuff is already available on the main Atari FTP sites. Uploading lots
of files would be no fun for the administrator if you haven't already

checked in each archive that the file isn't already there.

There is also some PD stuff for which the authors have authorized specifically PD libraries as the only legal distribution media, opten because the prgrams were written before the Internet was even heard of.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -1375418084500553176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb674b7ad2a27afc
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Connecting IDE CD to Falcon?
Date: 1999/02/12
Message-ID: <36C3FE06.428F@ooc.de>#1/1
X-Deja-AN: 443568576
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <79vp43$nl1$1@as102.tel.hr>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Sasa Andrijasevic wrote:

> is there someone who have used the Falcon's IDE to connect an IDE CD
> rom or CDR? Is it possible? Is there a software/driver for it?

This is possible if the IDE CD ROM drive is an ATAPI drive. This is usually the case unless your drive is several years old. Several CD ROM drivers are available, e. g. SPIN! (www.muenster.de/~reschke/):
CDR software is offered Soundpool (www.soundpool.de). I think there is also software coming from England.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -3069580727932227702
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/12
Message-ID: <36C40959.7D8C7A24@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 443571991
Content-Transfer-Encoding: 8bit
References: <36cd35fe.25193823@news.freeserve.co.uk>
<36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se> <7a06mn$7hf@james.hwcn.org>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Chris Cracknell a �crit :
>
> In article <36cd35fe.25193823@news.freeserve.co.uk>,
jam@jambutty7.freeserve.co.uk (Alf Huckitt) wrote:
>
> >No risk you say. and is that your excuse. there is no risk so why not
> >do it.
> >It is illegal. try to grasp that concept.
> ~^~
>
> Just because something is illegal it doesn't mean it is morally or ethically
> wrong anymore than something that is legal is morally or ethically right.
>
> History has had many unjust laws and there are still unjust laws in the world
> today.
>

I agree wholeheartedly with you, but just because "you feel it is right"
won't prevent your ISP from pulling the plug if they receive a complaint
from the IDSA.

On the other hand, I have the feeling that our community has gone
through the phase "it's illegal, let's not discourage development on our
platform". I think this has failed, and those companies who might have
came back have given up on Atari forever.

I think that now the best attitude we could adopt now is maybe make the
software available, and if anyone complains, remove it. Of course, this
excludes products that are still supported, like Calamus or Papyrus,

etc... but it would free us up quite a lot and finally would help promote our platform. In french we say "qui ne dit mot, consent", which means more or less "silence means consent".

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 4543433882941711574
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Russian 2.06?
Date: 1999/02/12
Message-ID: <36C40C69.8AC01D34@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 443573967
Content-Transfer-Encoding: 8bit
References: <79upau$94e$3@cubacola.tninet.se> <79voeo$rt4$3@news6.svr.pol.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Keith Lever a �crit :
>
> Martin Graiter wrote in message <79upau$94e$3@cubacola.tninet.se>...
> >Does anyone know if there is a Russian version
> >of TOS 2.06? Where can I get it?
> >
> >
> >MG
> >
> >
> Just write to BORIS at the Kremlin,he will help you ;-))
>

Now that's an intelligent remark. I'll forward it to tony@10.downingstreet.gov.uk

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 6861082970455170460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: db361@torfree.net (John S. Gray)
Subject: Re: Vintage Atari Program disks
Date: 1999/02/12
Message-ID: <F71wMM.7vw.0.bloor@torfree.net>#1/1
X-Deja-AN: 443679616
References: <36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se> <36cd35fe.25193823@news.freeserve.co.uk>
Organization: Toronto Free-Net
Followup-To: comp.sys.atari.st.tech,comp.sys.atari.st
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

I know that many of my Atari friends will get up in arms and flame me for even thinking, let alone suggeasting this:

I have wanted, secretly, for many years, for some smart hacker to go through the back catalogues of the many copy-protected MIDI applications for the ST, and hack 'em so that they were `normal'.

I have a legal and paid-for NOTATOR SL, but that accursed dongle causes many problems in my 1040 so that I have to have a dozen different boot situations, depending on when I am going to use Notator, or when I am going to use Notator and print from within the program. I know that 90% of Notator's fussiness with data registry is from that dongle.

I met a musician in another city and he is using some old MIDI program which only runs off the master disk. In some strange twist, that disk is still sort of playable, on certain days, after all these years. Needless to say, he is frightened to runn the program one more time lest the disk expire and his entire back catalogue of compositions be lost forever.

JG

```
From 3003817996852404534
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f14ec7da76b42e1b
X-Google-Attributes: gid109a67,public
From: "Keith Lever" <keith@lever.freeserve.co.uk>
Subject: Re: Russian 2.06?
Date: 1999/02/12
Message-ID: <7a1r71$ve7$3@news6.svr.pol.co.uk>#1/1
```

```
X-Deja-AN: 443692226
Content-Transfer-Encoding: 8bit
References: <79upau$94e$3@cubacola.tninet.se> <79voeo$rt4$3@news6.svr.pol.co.uk>
<36C40C69.8AC01D34@directprovider.REMOVETHECAPITALS.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918843425 32199 62.136.42.210 (12 Feb 1999 18:17:05
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 12 Feb 1999 18:17:05 GMT
Newsgroups: comp.sys.atari.st.tech


Nicholas Bales wrote in message
<36C40C69.8AC01D34@directprovider.REMOVETHECAPITALS.net>...
>
>
>Keith Lever a �crit :
>>
>> Martin Graiter wrote in message <79upau$94e$3@cubacola.tninet.se>...
>> >Does anyone know if there is a Russian version
>> >of TOS 2.06? Where can I get it?
>> >
>> >
>> >MG
>> >
>> >
>> Just write to BORIS at the Kremlin,he will help you ;-))
>>
>
>Now that's an intelligent remark. I'll forward it to
>tony@10.downingstreet.gov.uk
>
>Nick



Sorry Nick,

I couldn't resist that one. ;-)))

All the best,
Keith & Laura

keith@lever.freeserve.co.uk
k.lever@zetnet.co.uk
ICQ:- 24493663
```

From 500429501780392243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a28da417c5a69a79
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: What to do with a 040...
Date: 1999/02/12
Message-ID: <7a1vmb$p6l$1@news2.xs4all.nl>#1/1
X-Deja-AN: 443715320
X-NNTP-Posting-Host: dc2-modem3150.dial.xs4all.nl [194.109.140.78]
References: <79uknk$hm7$1@feresa.bio.vu.nl>
Organization: Stichting ST
X-XS4ALL-Date: Fri, 12 Feb 1999 20:33:31 CET
Newsgroups: comp.sys.atari.st.tech

On 11 Feb 1999 13:08:03, Levien van Zon wrote:
>A friend of mine dropped by yesterday and gave me a MC68040 which he had
>salvaged from a Mac... He thought that, as a Motorola user I might be able
>to use it. Anyone got any ideas as to what use it might be for a humble
>Falcon user like me?
>
If life was less complicated:

you could plug it in.

My advice is: buy a Milan do-it-yourself kit minus CPU.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 628529578161558314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d67ef0010c64ad91,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: ASCII conversion Atari/PalmPilot
Date: 1999/02/12
Message-ID: <7a207o$ei1$2@nickel.uunet.be>#1/1
X-Deja-AN: 443718815
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi everyone,

With some friend Piloteers I use an Atari Falcon to HOTSYNC my PalmIII
with the Pilot Tools by <rodolphe.pineau@capway.com>, a Linux port.

http://www.chez.com/pilot/

We run these tools under MiNT/NAES, a LINUX-like OS.

Sadly, our desktop computer (Atari) has got a different ASCII set than
the Pilot, so when we export the addresses into a CSV file, chars above
ASCII(128) get mixed up - you know, the European special chars! - and
we would like to program a conversion tool for it.

What ASCII set does the PalmPilot use?
Is it an ISO set?
Is there a (freeware/shareware) conversion tool on ftp or www?

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From 4687248089342476377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/12
Message-ID: <7a21p4$l51$1@zingo.tninet.se>#1/1
X-Deja-AN: 443726066
References: <36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se> <36cd35fe.25193823@news.freeserve.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 918850148 21665 195.100.27.152 (12 Feb 1999 20:09:08 GMT)
Organization: Telenordia
NNTP-Posting-Date: 12 Feb 1999 20:09:08 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Alf Huckitt skrev i meddelandet
<36cd35fe.25193823@news.freeserve.co.uk>...

:No risk you say. and is that your excuse. there is no risk so why not
:do it.

:It is illegal. try to grasp that concept.

The roman law's backbone is the protection of property.
My first question was what if the part (company) that is to be protected doesn't exist? Can the copyright still be considered to be valid then? I doubt it.

The second question was derived from a brittish saying:
"Possesion is 90% of the law."

Translated to software this should mean that if I own a piece of software I can do pretty much what I want with it.

I can, for instance, make one single file of everything, rearrange the bits and bytes in a certain pattern (scramble it) and give away this rearranged copy with instructions for how to arrange everything back to original (descramble it).

Technically nothing illegal would be done.

I can also take my software to a country where there is no copyright law (many eastern european countries) and give it away there or from there. Again nothing illegal.

The Internet complicates matters even more.
The law has problems with exterritorial "crimes". Where is a copied software on Internet made illegal? In the coutry of the originating server or in the country of the destination computer?

If I "confess" to have copied Dungeon Master several years ago, how long after the "crime" is this punishable?

I suspect that your statement "try to grasp that concept" is supposed to be a moral one? Maybe you should start teaching that concept to your countrymen first? Is it not "illegal" to steal archeological tresures from Greece and display the loot in a museum, for instance?

MG

From -4895769065261715344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d67ef0010c64ad91
X-Google-Attributes: gid109a67,public

From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: ASCII conversion Atari/PalmPilot
Date: 1999/02/12
Message-ID: <7a28jj$bhk$1@snipp.uninett.no>#1/1
X-Deja-AN: 443766840
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <7a207o$ei1$2@nickel.uunet.be>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 918857139 11828 129.241.210.110 (12 Feb 1999 22:05:39 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Jan.De.Smedt@village.uunet.be wrote:

> Sadly, our desktop computer (Atari) has got a different ASCII set than
> the Pilot, so when we export the addresses into a CSV file, chars above
> ASCII(128) get mixed up - you know, the European special chars! - and
> we would like to program a conversion tool for it.

> What ASCII set does the PalmPilot use?
> Is it an ISO set?

I really don't know that mush about the Pilot, but my first guess is that it use Latin-1 (ISO 8859-1).

> Is there a (freeware/shareware) conversion tool on ftp or www?

Not that I know of, but if anybody's interested I can very easily hack together a filter you can pipe the text through. I already have the translation-table (from TosWin2) so it shouldn't take more than five minutes to make it, testing included.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -157758056909756668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a28da417c5a69a79
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kevin@kdermott.freeserve.co.uk>
Subject: Re: What to do with a 040...
Date: 1999/02/12
Message-ID: <7a2e5q$een$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 443793592

Content-Transfer-Encoding: 7bit
References: <79uknk$hm7$1@feresa.bio.vu.nl> <7a1vmb$p6l$1@news2.xs4all.nl>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 918862842 14807 62.136.39.90 (12 Feb 1999 23:40:42
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 12 Feb 1999 23:40:42 GMT
Newsgroups: comp.sys.atari.st.tech

gaze at it and wish atari had used it in the follow up to the falcon
Kevin

--
--
oh how i like atari better
kevin@kdermott.freeserve.co.uk
kdermott@zetnet.co.uk
mug shot at   http://www.users.zetnet.co.uk/kevin/
Stichting ST wrote in message <7a1vmb$p6l$1@news2.xs4all.nl>...
>On 11 Feb 1999 13:08:03, Levien van Zon wrote:
>>A friend of mine dropped by yesterday and gave me a MC68040 which he
had
>>salvaged from a Mac... He thought that, as a Motorola user I might be
able
>>to use it. Anyone got any ideas as to what use it might be for a humble
>>Falcon user like me?

From -5133309884472038804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea4cb88c952a4264,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Will STOS work with the Falcon030?
Date: 1999/02/13
Message-ID: <7a2jkm$aa7$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 443823946
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Subject says it all! Can STOS work with the Falcon030 of
mine.

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -8368317770912205470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Iamgregor@goldengate.net (Gregor Samsa)
Subject: Re: Vintage Atari Program disks and waxing nostalgic.
Date: 1999/02/13
Message-ID: <36c707a8.15482447@news.goldengate.net>#1/1
X-Deja-AN: 443883152
Content-Transfer-Encoding: 7bit
References: <36c2469f.8701291@news.goldengate.net>
<36c39dee.9601567@news.goldengate.net>
<36C40612.F3E82E61@directprovider.REMOVETHECAPITALS.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@goldengate.net
X-Trace: ptah.visi.com 918885012 209.240.79.23 (Fri, 12 Feb 1999 23:50:12 CDT)
Organization: Ocean Ice Northwest
MIME-Version: 1.0
Reply-To: roach@underTheBed.com
NNTP-Posting-Date: Fri, 12 Feb 1999 23:50:12 CDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Fri, 12 Feb 1999 11:44:34 +0100, Nicholas Bales
<bales@directprovider.REMOVETHECAPITALS.net>
wrote:

>
>
>Gregor Samsa a ecrit :
>>
>> I would think that the majority of the programs are either PD or SW since most
of them came from a
>> local ST enthusiast BBS' archives and were on line for a number of years. The
disks from the SW
>> library should also be fair game since a number of SW companies openly sold
disks both here and in
>> Europe up until relatively recently. Also keep in mind that I'm not offering to
upload Calamus,
>> Cubase etc (i.e, commercial sofrware), just what I assume to be PD or SW apps.
>
>If that's the case, then no problem. Other than most shareware/freeware
>stuff is already available on the main Atari FTP sites. Uploading lots

>of files would be no fun for the administrator if you haven't already
>checked in each archive that the file isn't already there.

I continue to agree with you. However, my e-mail box is overflowing with requests from both the US
and from Europe for the files! Maybe, this USENET group's moderator or a concerned user
will,_again_.post the ftp sites on a regular basis for the newbies. Hensa is history, where are the
groovy /|\ archive sites? Post the sites,

```
~~~~
          (    )
           0o
/=====\      Gregor Samsa--from under your Fridge!
 //\//\
```

Remove Iam from my address to e-mail me directly.

For the spammers...
classonde@psbgm.qc.ca
root@localhost
admin@localhost
root@mailloop.com
jorge@mailloop.com
hostmaster@BEST.COM
antmik@PACIFIC-TECH.COM
jorgeh@earthlink.net
Serenity@serenityworld.com

From 1634951707977537407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea4cb88c952a4264
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Will STOS work with the Falcon030?
Date: 1999/02/13
Message-ID: <BMhmMmA+AVx2Ew5G@steverosie.demon.co.uk>#1/1
X-Deja-AN: 443927622
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7a2jkm$aa7$1@pale-rider.INS.CWRU.Edu>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918902005 nnrp-06:11821 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7a2jkm$aa7$1@pale-rider.INS.CWRU.Edu>, Jim Krych

<ab453@cleveland.Freenet.Edu> writes
>
>Subject says it all! Can STOS work with the Falcon030 of
>mine.
>
>Regards,
>
>Jim

Yes

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 7697906989418760324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/13
Message-ID: <7a4590$528$1@cubacola.tninet.se>#1/1
X-Deja-AN: 443983121
References: <36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se> <36cd35fe.25193823@news.freeserve.co.uk>
<F71wMM.7vw.0.bloor@torfree.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 918919264 5192 195.100.90.60 (13 Feb 1999 15:21:04
GMT)
Organization: Telenordia
NNTP-Posting-Date: 13 Feb 1999 15:21:04 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

John S. Gray skrev i meddelandet ...

:I met a musician in another city and he is using some old MIDI program
:which only runs off the master disk. In some strange twist, that disk

is
:still sort of playable, on certain days, after all these years.
Needless
:to say, he is frightened to runn the program one more time lest the
disk
:expire and his entire back catalogue of compositions be lost forever.

There are good and easy ways of making backup of protected disks. Try the Blitz copier, requires two diskdrives and a special cable, which you can make yourself.

With the Blitz copier I have only failed with one single (boring) game thisfar. The Blitz copies the disks in analog mode, like you'd copy music tapes.

I've heard there is a version for the 1.44Mb disks as well.

Legally you have the right to make as many copies as you like from software you own.

MG

From 8974075428429610643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: franksif@aol.com (Franksif)
Subject: Re: Which DeskJets With Atari?
Date: 1999/02/13
Message-ID: <19990213114155.07187.00001146@ng-cd1.aol.com>#1/1
X-Deja-AN: 444001584
References: <790790$smi$1@sherrill.kiva.net>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have a Deskjet 500c and am looking for printer drivers for Atari software. I found some on the internet but am looking for a specific software product. It was developed by Scott Sanders of Software Development Systems of Long Beach, California, I tried several times to locate him or his company but was unsuccessful. He wrote several programs for the deskjet, can you help? Thanks for your assistance.

```
From -5748063153956114682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: franksif@aol.com (Franksif)
Subject: Re: Vintage Atari Program disks
Date: 1999/02/13
Message-ID: <19990213114631.07187.00001147@ng-cd1.aol.com>#1/1
X-Deja-AN: 444004673
References: <36c2469f.8701291@news.goldengate.net>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com
```

I still use my Atari Mega4 STe and have recently purchased a HP Deskjet 500C. I was surfing through the net and found that a Scott Sanders of Software Development Systems out of Long Beach, California had written several programs specifically for the deskjet but am unable to locate his company or him. The article was written in 1991. Do you know of his software package and where I can get it. Thank you for your assistance.

```
From 6479344591592590736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
From: franksif@aol.com (Franksif)
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/13
Message-ID: <19990213120420.07186.00001240@ng-cd1.aol.com>#1/1
X-Deja-AN: 444010193
References: <36B9361A.B6A79A4D@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com
```

The 1040 did not have an internal hard drive, and it should have a double sided 720K disk drive in it. I have three in my house plus a mega4 st and a mega4 ste. I use the mega4 ste.You can usually buy the disks at a computer show, they are hard to come by. I don's program for the ST but some cities have an Atari Computer show and one can pick up the software you may need. Check your local paper or get on the net and type in Atari ST and you should be able to find someone who has the software you need. Sorry I can't help you more. I am also looking for older software.

```
From 1598641657000158036
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: "John Whalley" <news@whalley.demon.co.uk>
Subject: Re: Vintage Atari Program disks and waxing nostalgic.
Date: 1999/02/13
Message-ID: <01be5785$aa4a1040$LocalHost@xpnwjjkf>#1/1
X-Deja-AN: 444052447
X-NNTP-Posting-Host: whalley.demon.co.uk:158.152.94.92
References: <36c2469f.8701291@news.goldengate.net>
<36c39dee.9601567@news.goldengate.net>
<36C40612.F3E82E61@directprovider.REMOVETHECAPITALS.net>
<36c707a8.15482447@news.goldengate.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918934856 nnrp-04:14123 NO-IDENT
whalley.demon.co.uk:158.152.94.92
Organization: at Home
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Gregor Samsa <Iamgregor@goldengate.net> wrote in article
<36c707a8.15482447@news.goldengate.net>...

> I continue to agree with you. However, my e-mail box is overflowing with
requests from both the US
> and from Europe for the files! Maybe, this USENET group's moderator or a

Umm. There isn't a moderator...

> concerned user
> will,_again_.post the ftp sites on a regular basis for the newbies.

Hallvard posts the FTP site list on a monthly basis. Latest one was last
week IIRC. Also available via FTP at:

ftp://ftp.sol.no/users/h/hallvart/atari/info/ftplist.txt

And via the web at:

http://www.geocities.com/SiliconValley/Bay/8745/atari_ftp.html

> Hensa is history

The HENSA archive has been transferred to Danny's own site at
hensa.cyberstrider.org, IIRC.

> where are the
> groovy /|\ archive sites? Post the sites,

As I said, the list is posted monthly and is mentioned in the Quick FAQ too
(http://quickfaq.atari.org).

HTH
John

--
Replace news with john in email address if replying via mail
All mail to news@whalley.demon.co.uk will be deleted

From 8835455949592167675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/13
Message-ID: <Nkql2AAQFdx2Ewaw@steverosie.demon.co.uk>#1/1
X-Deja-AN: 444052448
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36B9361A.B6A79A4D@ix.netcom.com> <19990213120420.07186.00001240@ng-cd1.aol.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918934811 nnrp-03:25297 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <19990213120420.07186.00001240@ng-cd1.aol.com>, Franksif
<franksif@aol.com> writes
>The 1040 did not have an internal hard drive, and it should have a double sided
>720K disk drive in it. I have three in my house plus a mega4 st and a mega4
>ste. I use the mega4 ste.You can usually buy the disks at a computer show,
>they are hard to come by. I don's program for the ST but some cities have an
>Atari Computer show and one can pick up the software you may need. Check your
>local paper or get on the net and type in Atari ST and you should be able to
>find someone who has the software you need. Sorry I can't help you more.   I
>am also looking for older software.
>

If you are after anything specifically drop me a line and tell me what
you ware after and I'll do my best.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #katariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom

****

From 7743737372486129704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: wavemaker@my-dejanews.com
Subject: Re: Vintage Atari Program disks
Date: 1999/02/13
Message-ID: <7a4tg0$1rp$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 444078101
References: <36cd35fe.25193823@news.freeserve.co.uk>
<36c2469f.8701291@news.goldengate.net>
<36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>
<79upa5$94e$1@cubacola.tninet.se> <7a06mn$7hf@james.hwcn.org>
<36C40959.7D8C7A24@directprovider.REMOVETHECAPITALS.net>
X-Http-Proxy: 1.1 x5.dejanews.com:80 (Squid/1.1.22) for client 209.160.126.94
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Feb 13 22:14:29 1999 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

<snip>

> On the other hand, I have the feeling that our community has gone
> through the phase "it's illegal, let's not discourage development on our
> platform". I think this has failed, and those companies who might have
> came back have given up on Atari forever.

Maybe I'm not up on my Atari history the way I should be, but wasn't the software priacy that occured in the late 80s one of the reasons compainies moved away from the Atari platform? Was the priacy that went on back then worse for the Atari then for other platforms (I've often wondered about this)? Of course the rise of Windows and the mismanagement of Atari were probably the most important factors in its demise.

However, if piracy succeded in chasing off developers, then I would find it ironic that the argument is put forth that since these companies no longer exist, it's alright to distribute their software illegaly when it was this practice that drove them out of business to begin with.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 9179536963831301133
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,7b302fdcd70f23ec,start
X-Google-Attributes: gid109a67,public
From: Jeff.Thomas@taf.ftn.org (Jeff Thomas)
Subject: Will STOS work with the F
Date: 1999/02/13
Message-ID: <96c_9902132234@tor250.org>#1/1
X-Deja-AN: 444170853
Organization: TAF ONLINE EMC & BBS
Newsgroups: comp.sys.atari.st.tech
X-FTN-To: Ab453@Cleveland.Freenet.E

AB>Subject says it all! Can STOS work with the Falcon030 of
AB>mine.
Yup, and there are extensions that are built specifically to take advantage
of the extra capabilities of the Falcon.
Later...
---
  SLMR 2.1a  Backup not found: (A)bort (R)etry (P)anic
--
|          See "http://www.ftn.org" for details on FTN<=>USENET
|          gateways. To get your favorite Fido echoes via mailing lists
|          contact gatemaster@gryn.org
|          FIDO feeds, FTN <=> Internet gating, ect also available.
```

```
From -5806209102854499256
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d67ef0010c64ad91
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ASCII conversion Atari/PalmPilot
Date: 1999/02/13
Message-ID: <7a78ai$aui$2@news4.isdnet.net>#1/1
X-Deja-AN: 444346864
References: <7a207o$ei1$2@nickel.uunet.be>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 919020690 11218 194.149.179.181 (14 Feb 1999 19:31:30
GMT)
NNTP-Posting-Date: 14 Feb 1999 19:31:30 GMT
Newsgroups: comp.sys.atari.st.tech


Jan.De.Smedt@village.uunet.be a �crit dans le message
<7a207o$ei1$2@nickel.uunet.be>...

>What ASCII set does the PalmPilot use?

I would guess it uses a Standard ISO set.

>Is it an ISO set?
```

Probably. The problem is the Atari that doesn't use such a set.

The only workaround I see, would be to use an ISO font, like a TTF font from microsoft, and then use CKBD to remap the keyboard to use the correct characters.

This won't convert any files you've already made though. For that you would have to use the "search and replace" function of a text editor like Qed or Everest...

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

e-mail: Jan.De.Smedt@village.uunet.be

```
From 1087568308274325422
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Vintage Atari Program disks and waxing nostalgic.
Date: 1999/02/13
Message-ID: <7a78aj$aui$3@news4.isdnet.net>#1/1
X-Deja-AN: 444346865
References: <36c2469f.8701291@news.goldengate.net>
<36c39dee.9601567@news.goldengate.net>
<36C40612.F3E82E61@directprovider.REMOVETHECAPITALS.net>
<36c707a8.15482447@news.goldengate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 919020691 11218 194.149.179.181 (14 Feb 1999 19:31:31
GMT)
```

NNTP-Posting-Date: 14 Feb 1999 19:31:31 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Gregor Samsa a �crit dans le message
<36c707a8.15482447@news.goldengate.net>...
>On Fri, 12 Feb 1999 11:44:34 +0100, Nicholas Bales
<bales@directprovider.REMOVETHECAPITALS.net>
>wrote:
>
>
>I continue to agree with you. However, my e-mail box is overflowing with
requests from both the US
>and from Europe for the files! Maybe, this USENET group's moderator or a
concerned user
>will,_again_.post the ftp sites on a regular basis for the newbies. Hensa
is history, where are the
>groovy /|\ archive sites? Post the sites,
>

There's no moderator in c.s.a.s, but Hallvard Tangeraas usually posts an
updated list every month. You'll also find a link to it in the Quick FAQ.

The main FTP sites nowadays are umich, lip6n paderborn, funet, and the
nameless belgian FTP. You'll find the exact URLs in the FTP site list.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=====================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -3174936613925793971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: mharvey1@mediaone.net (Mike Harvey)
Subject: Re: Which DeskJets With Atari?
Date: 1999/02/14
Message-ID: <36c62584.2017275@news.jacksonville.net>#1/1
X-Deja-AN: 444135581
References: <790790$smi$1@sherrill.kiva.net> <19990213114155.07187.00001146@ng-cd1.aol.com>
NNTP-Posting-Date: Sat, 13 Feb 1999 20:26:35 EDT
Newsgroups: comp.sys.atari.st.tech

On 13 Feb 1999 16:41:55 GMT, franksif@aol.com (Franksif) wrote:

>I have a Deskjet 500c and am looking for printer drivers for Atari software. I
>found some on the internet but am looking for a specific software product. It
>was developed by Scott Sanders of Software Development Systems of Long Beach,
>California, I tried several times to locate him or his company but was
>unsuccessful. He wrote several programs for the deskjet, can you help? Thanks
>for your assistance.

Scott Sanders of SDS no longer has an Atari nor uses Atari products.
I don't know of any dealers who have this in stock, but you should
check
It is a good package of software, but since I purchased Scott's
SLM-605 which he hadn't used in over a year a couple years ago, I
think he's long since moved on. He was one of the final Atari
employees and is now developing PC Software if I recall correctly.

Mike Harvey

From -443555460240951404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9362739bd80d8e6
X-Google-Attributes: gid109a67,public
From: steeltoe@kickass.com (Vacuo)
Subject: Re: Advice needed about mortally ill TT
Date: 1999/02/14
Message-ID: <7a5cbe$1ta$0@198.69.29.144>#1/1
X-Deja-AN: 444148575
Content-Transfer-Encoding: 8bit
References: <79gmfn$nmj$1@bomb.dynamite.com.au> <79hger$7ne$4@roch.zetnet.co.uk>
<79lqpq$332$1@bomb.dynamite.com.au> <79tap5$flb$1@bomb.dynamite.com.au>
Content-Type: text/plain; charset="us-ascii"
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Switching-type power supplies should NOT normally be operated without
a fixed
minimum load of approximately 10% of rated capacity. Provide a
suitable load
resistance if any PSU leg is disconnected from the computerboard.
Perhaps this
is the cause of your high readings, and there is nothing wrong with
your PSU.

Vacuo

On Thu, 11 Feb 1999 01:12:05, leaver@dynamite.com.au (David Leaver)
wrote:

> Good news and bad news.
>
> Following my discovery that the TT's PSU had over-voltage outputs, I
> substituted the PSU from my MSTe and that seems to have cured the
> fault (fingers crossed). So my problem is with the PSU.
>
> Does anyone know where I can find a wiring diagram for the TT/MSTe
> PSU? The Schematics Mania site diagrams don't seem to include the PSU,
> unless I have missed it.
>
> David
>
>
> David Leaver   10 Goodparla St,
> e-mail leaver@netinfo.com.au   Hawker, ACT 2614
>   leaver@alphalink.com.au   Australia

From 6934682962363227360
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ad441039575cff0d,start
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Help: My IDE HD is dead?
Date: 1999/02/14
Message-ID: <36c68b1ec70770@ping.be>#1/1
X-Deja-AN: 444211803
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.7/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

It all started a few days ago when all of the sudden I couldn't access
my internal SCSI-devices anymore. If I tried to access my CD-ROM I
only got an empty window.
I ran ID-check which showed me some very strange values:

```
     SCSI ID = 1.0 PHNNDDR BD, RNL DR,TT22X Write once
     SCSI ID = 1.1 PHNNDDR BD, RNL DR,TT22X Ger�tetype unbekannt
```

```
Normally it should be SCSI ID = 0.0 Zip drive.........
                      SCSI ID = 1.0 Pioneer 32x.......
```

I switched off the Hades for a few minutes and initially everthing was

just fine after a new start but alas not for long. Unfortunately I only noticed this when I tried to access the Zip. I just couldn't but instead of anempty window I got a message box on screen now saying: "Geneller Ger�tefehler"
Whatever buttom I tried I couldn't get rid of that box. So the only possibility was a reboot.
I've waited at least 15 minutes before I switched on the Hades. This time however the system didn't find the bootdisk which is located on an 2.1 IDE harddisk so it tried to boot from floppy.
I tried to boot from floppy. The HDdriver saw the IDE and SCSI devices but it also returned me a very nasty message: " No partitions found"
The day after the problem was even worser. No SCSI-devices anymore but still that "no partition found" message.
I decided to remove the SCSI flatcable. When I opened the tower I noticed that this cable was connected like this:

```
|4|-------|1|------|2|
                    |
                    |
                   |3|
```

1) The SCSI connector on the motherboard of the Hades
2) Zip drive ID=0
3) CD-ROM ID=1
4) External SCSI 2 connector terminated by means of a active
   terminator.

I wonder if this can be the culprit of my troubles. For me it seems not the right way to make a SCSI-chain.
As there were so to speak no partitions I couldn't write a HDdriver on the IDE. HDdriver do see the IDE but......

What is the problem here. IDE down or a major problem with the Hades?
If it is a HD problem I wonder if I can restore the HD without loose of data. My last backup date from a month ago:-((

TIA
Martin

```
--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
```

From 4262658375668483196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d266dd81e8f8e7c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d266dd81e8f8e7c,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,d266dd81e8f8e7c,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: FOR Everyone & Anyone who post's or read messages.
Date: 1999/02/14
Message-ID: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>#1/1
X-Deja-AN: 444247558
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918996276 nnrp-01:5764 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Hi

I don't know about anyone else, but I wish everyone that asks or wants to sell their Atari items would mention the area they live in. I am not the only one that has brought this point up.

I don't expect everyone to have the location in their signature file, but something like USA, Canada, Europe etc.. would do if you don't want to be specific. Even Miami USA, Scotland UK, or France etc.. would be a big help.

This would allow Atarian's that are IN your area of the world to help. I don't mind tracking down something for someone in the USA, but it will cost more in shipping costs. If people have an idea where you are, without having to ask a question, help may be more forth coming.

It would be nice to see who else echo's or agrees with me on this one.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -8423641109828659785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d266dd81e8f8e7c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d266dd81e8f8e7c
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,d266dd81e8f8e7c
X-Google-Attributes: gid109a67,public
From: ethh@enemy.org (ethhoack ethandphi exbeess)
Subject: Re: FOR Everyone & Anyone who post's or read messages.
Date: 1999/02/14
Message-ID: <UM2rdTl95280-pn2-dMtXTFIbczRO@dialup508.brussels2.skynet.be>#1/1
X-Deja-AN: 444252086
Content-Transfer-Encoding: 8bit
References: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 918997865 7270 195.238.24.252 (14 Feb 1999 13:11:05 GMT)
Organization: Belgacom Skynet SA/NV
Mime-Version: 1.0
NNTP-Posting-Date: 14 Feb 1999 13:11:05 GMT
Newsgroups: comp.sys.atari.st.tech,alt.atari,comp.sys.atari.st

On Sun, 14 Feb 1999 12:43:51, Steve Stupple
<Steve@steverosie.demon.co.uk> wrote:

> Hi
>
> I don't know about anyone else, but I wish everyone that asks or wants
> to sell their Atari items would mention the area they live in. I am not
> the only one that has brought this point up.

yes that's so obvious.

ethh
key id & fp: 7579B421   7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6
C5 55
http://torpedoes.enemy.org

From 3478324304275723886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad441039575cff0d
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Help: My IDE HD is dead?
Date: 1999/02/14
Message-ID: <7a6rnn$iru$1@news2.xs4all.nl>#1/1
X-Deja-AN: 444289018

X-NNTP-Posting-Host: dc2-modem1804.dial.xs4all.nl [194.109.135.12]
References: <36c68b1ec70770@ping.be>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 14 Feb 1999 16:56:39 CET
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 09:35:56, Martin "Nightowl" Byttebier wrote:

```
>I decided to remove the SCSI flatcable. When I opened the tower I
>noticed that this cable was connected like this:
>
>
>|4|-------|1|------|2|
>                    |
>                    |
>                   |3|
>
>1) The SCSI connector on the motherboard of the Hades
>2) Zip drive ID=0
>3) CD-ROM ID=1
>4) External SCSI 2 connector terminated by means of a active
>   terminator.
>
```

Hallo Martin, sounds awfull what happens to you.

Question: is [1] a single connector with a T-split?
Mostly cards have a connector for inside and one for to the outside.

Zip-drive: is it a Plus type? The one that knows intelligently if an parallel or a SCSI is connected?

Zip-drives with SCI have an recognition of 'terminator needed' that sometimes goes wrong. Advice: put him on end of chain with an external terminator.

Is the CD-ROM maybe with an internal terminator? Sometimes they have.
Mine had and a lot of trouble because of that.

I remember an advice: use the cable that is delivered with the drive!

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -3354332196776328953
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ad441039575cff0d
X-Google-Attributes: gid109a67,public

From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Help: My IDE HD is dead?
Date: 1999/02/14
Message-ID: <7a6v5p$n8n$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 444304925
References: <36c68b1ec70770@ping.be>
X-Trace: roch.zetnet.co.uk 919011321 23831 194.247.41.77 (14 Feb 1999 16:55:21 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 14 Feb 1999 16:55:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Feb 1999 09:35:56 , Martin "Nightowl" Byttebier wrote:

```
>    SCSI ID = 1.0 PHNNDDR BD, RNL DR,TT22X Write once
>    SCSI ID = 1.1 PHNNDDR BD, RNL DR,TT22X Ger�tetype unbekannt
```

This is VERY much like the response I have had when there are bus termination problems.

```
>I decided to remove the SCSI flatcable. When I opened the tower I
>noticed that this cable was connected like this:
>
>
>|4|-------|1|------|2|
>                    |
>                    |
>                   |3|
>
>1) The SCSI connector on the motherboard of the Hades
>2) Zip drive ID=0
>3) CD-ROM ID=1
>4) External SCSI 2 connector terminated by means of a active
>   terminator.
```

Oh s**t!! Another T-configuration (just like the TT).

There has been a lot of discussion about how to terminate such configs. (because the terminators at each end of the 'T' are effectively in parallel).

Is the CD-ROM terminated?

Try the following:

Remove '4' - the active terminator on the spur.
Terminate the CD-ROM (if not terminated already).
Change the order on the bus of '2' and '3'.

I suppose this used to work OK. Funny it has suddenly decided to misbehave.

Perhaps the cabling is strained/falling off :-)

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

```
From 3236990957631382385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d266dd81e8f8e7c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d266dd81e8f8e7c
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,d266dd81e8f8e7c
X-Google-Attributes: gid1055eb,public
From: "Marius Diepenhorst (pokey)" <pokey@dds.nl>
Subject: Re: FOR Everyone & Anyone who post's or read messages.
Date: 1999/02/14
Message-ID: <01be583f$1b476400$47e79fc2@default>#1/1
X-Deja-AN: 444310457
X-NNTP-Posting-Host: atari.demon.nl:194.159.231.71
References: <Yl$wmRAHUsx2EwoX@steverosie.demon.co.uk>
X-Trace: news.demon.nl 919013016 muttley:28400 NO-IDENT
atari.demon.nl:194.159.231.71
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net
```

> Write down where you live if you want to trade something

You are absolutely right!! And don't forget about the different television systems too! I once bought an Atari computer in Canada, where the NTSC is common.
The seller was very honest, and told me before this could be a problem. I wanted the computer at all, so we made the deal.

So I agree with Steve Stupple!

Btw I live in The Netherlands, running BBS the ATARI Inside on 800XL, supporting most of the atari computer systems. online: 22:00-08:00 (CET!!). +31-182-352755, the bbs is completely FREE!

Grtx,

Marius Diepenhorst - Bergambacht - NL (europe)

```
From -3851699401128570217
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ddbffb38b2212fc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1ddbffb38b2212fc
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Motherboards for sale
Date: 1999/02/07
Message-ID: <mgdvHJA0sZv2EwOu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 441673658
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <799t09$jc8$1@nnrp1.dejanews.com>
<Pine.LNX.3.96.990204121714.15283A-100000@hal.fishpool.com>
<79cgum$rpv$1@remarQ.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918400170 nnrp-07:24926 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <79cgum$rpv$1@remarQ.com>, Jason Whorton <jason@microxl.com>
writes
>Hello.  I would like to ask everyone to please do that as well.
>

I must agree, you can't always guarantee that the country (if any) used
in the address is relevant anyway.

You don't have to be specific like my signature, something like UK, USA,
Canada etc.. even Europe would do.

I've seen adverts in the UK only newsgroups that aren't in the UK! You
really can't tell unless being told.

--
                              Cheers! for now
                                   Steve

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 07971 742708
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From -3773548163392003015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,82cc4ecfcb7b4ce3
X-Google-Attributes: gid109a67,public
```

From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: DISK FORMAT
Date: 1999/02/07
Message-ID: <egXhnDAcWZv2EwJT@steverosie.demon.co.uk>#1/1
X-Deja-AN: 441673659
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36BD117F.50DC56C@sgi.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918400167 nnrp-07:24926 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <36BD117F.50DC56C@sgi.net>, Tony <ARudzki@sgi.net> writes
>can anyone give me specific details of the disk format of the ST?
>
>My main question is regarding the two R/W heads. is the sector format
>numbering scheme go from sector 0 to sector X on the "top" side, and
>start at X+1 on the "bottom side"?
>

The format that the desktop formats are:

80 tracks per side (0-79)
9 sectors per track.

With a sector size of 512 bytes.

The most common used format, which you need to use a third party program like Fastcopy. Most format programs do extended formatting.

81 tracks per side
10 sectors per track.

With a sector size of 512 bytes.

DO NOT try and do a disk copy from the desktop with the above format, as this will only copy the 80/9 disks. If you do you'll lose a track and a sector of data off each track.

The sides of the disk are as follows:

Side 1, A or 0 - this is underneath the disk.
Side 2, B or 1 - is the opposite to the above.

When you are talking about formatting, there are many combinations you can do.

You can even have sector size of 1024 bytes, obviously you can't have 9 sectors of this size let alone 10.

You can mix them say: 2 x 512 bytes and 3 x 1024 bytes in you want.

The sector sizes that can be used are:

128
256
512
1024

Some disk protections take advantage of this as the run of the mill copy program can not duplicate them.

There are a couple of old game program disks that were produced used a larger sized boot sector, and so will not run on all ST models. This is because the boot sector has to be 512 bytes to be read and acted upon; I haven't had my hands on the original (the first model) ST, the one with a tape input socket, but all those I have had/have all require a boot sector size of 512 bytes to boot from.

I hope this helps;)

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -5192292034790032767
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,b6ef1074c32f6059
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/07
Message-ID: <uAftvFA+nZv2Ewtx@steverosie.demon.co.uk>#1/1
X-Deja-AN: 441673660
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36B9361A.B6A79A4D@ix.netcom.com> <79cu2j$on8$3@news2.isdnet.net>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918400169 nnrp-07:24926 NO-IDENT
steverosie.demon.co.uk:193.237.17.132

Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <79cu2j$on8$3@news2.isdnet.net>, Nicholas Bales <bales@directprovider.REMOVETHIS.net> writes
>
>jymohqes a �crit dans le message <36B9361A.B6A79A4D@ix.netcom.com>...
>>   HELP!! I dragged my atari 1040F out of the garage. I know nothing
>>about it. It boots right now to a green screnn with Floppy disk A and
>>Floppy Disk B and Trash on it. I dont know if it has a hard drive, and
>>I dont know what kinds of disks it uses, I dont know how much memory it
>>has, blah blah blah. It has a mouse and a joystick and a monitor hooked
>>to it. Does anyone know:
>>   A - what kind of disks it uses
>
>Double sided double density (DSDD) 3.5" disks. 720K

Use double density disks if you have a double density drive, this is the disk that has one hole with a little slidey thing to cover it; this is the write protection thingy;) The high density disks have an additional hole.

Most Atari drives I've come across cannot be trusted using high density disks. If they can be read one minute and not the next, then you know that you data security is not going to be secured.

None of my ST's fitted with a standard DD drive cannot read HD disks without difficulty, they seem to write to them and format them OK. I have to use an external drive with a larger (I can't remember the word, it's not as sensitive or something like that.

Strangely my ST's high density drive can't read high density disks written by an Atari!!!!!

>
>>   B - where I can get said disks

I am hoping to find a supplier for the disks, in the very near future. I used to use ex-software disks, but the supplier I got them from no longer exists.

If anyone knows of one please let me know.
>
>Some shops still carry them. If you can't find any, just get some HD disks
>and stick a piece of tape over the HD hole. This makes them less reliable,
>but it often works.

Why tape over the HD hole???? I wasn't aware that the switch that senses the HD disks are there in DD drives!
>
>>   C - If and how I can run a system diagnostic
>

```
>Get sysinfo.prg from the quick FAQ.
>If it was never modified, it has 1 Mb of RAM and no hard disk.

Why would you need a system diagnostic, I'm just curious.
>
>
>>    D - Where I can get applications, etc
>
>From just about any FTP site.
>
>>    E - Where I can get a compiler (BASIC or C preferable, PASCAL if
>>necessary)
>>

If your after something specific, then I may be able to help. I've got
Lattice C, HiSoft's C interpreter and maybe others.
>
>Same as D.
>
>>Id really like to sstart using it again.  Ive decided to take on the
>>ambitions goal of writing a program to make it communicate over some
>>port or other with a PC running Linux.  I can write the software If I
>>get a compiler and learn the system basics I think, but I have no
>>manual.  The only surviving manual I have is for Mark Willams' C and I
>>dont have the disk.  Please help!!

I have various programming software and maybe a book or two that show
you how to use the inner working the beloved Atari;)


I hope this helps and I haven't trod on any toes, as my painkiller are
not doing what they are employed to do. Ah such is life!!!

--
                              Cheers! for now
                                   Steve

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 07971 742708
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From 1919434447164299135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d070a85ce5ad3d97,start
X-Google-Attributes: gid109a67,public
From: Duane O'Donnell <OUTWEST@prodigy.net>
Subject: ST to multisync monitor
```

```
Date: 1999/02/07
Message-ID: <36BD08C4.B989DF10@prodigy.net>#1/1
X-Deja-AN: 441726797
Content-Transfer-Encoding: 7bit
X-Auth-User: 003461422/83c6cf6fde6200ef
X-Post-Time: 7 Feb 1999 18:29:22 GMT
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Organization: home
X-Problems-To: abuse@prodigy.net
Mime-Version: 1.0
Reply-To: OUTWEST@prodigy.net
Newsgroups: comp.sys.atari.st.tech
```

does anyone have details or schematic for hooking up a multisync
monitor to an STE?

Thanks,

Duane O'Donnell

dodonn@hotmail.com

```
From -1020909260268089554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6b2dfcedf4cb05c1,start
X-Google-Attributes: gid109a67,public
From: "K'orris" <korris@hotmail.com>
Subject: external drives for the ST
Date: 1999/02/07
Message-ID: <79ksqe$jis@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 441759930
Organization: AT&T WorldNet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
```

I recently obtained a complete 520ST system that was saved from
the Garbage man. Everything works fine. My question is about the
external drive that with it. The model is the S314.

Can replace the mechanism with a 1.44 mech to gain the Double Density? or do
I have to search for a complete S354 drive?

Any help would be appreciated.

Thanks

Korris

```
From -7182638377181223758
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,b6ef1074c32f6059
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/07
Message-ID: <79l207$o5r$2@news2.isdnet.net>#1/1
X-Deja-AN: 441783871
References: <36B9361A.B6A79A4D@ix.netcom.com> <79cu2j$on8$3@news2.isdnet.net>
<uAftvFA+nZv2Ewtx@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 918424391 24763 194.149.179.149 (7 Feb 1999 21:53:11
GMT)
NNTP-Posting-Date: 7 Feb 1999 21:53:11 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st


Steve Stupple a �crit dans le message ...
>In article <79cu2j$on8$3@news2.isdnet.net>, Nicholas Bales <bales@direct
>provider.REMOVETHIS.net> writes
>>Some shops still carry them. If you can't find any, just get some HD disks
>>and stick a piece of tape over the HD hole. This makes them less reliable,
>>but it often works.
>
>Why tape over the HD hole???? I wasn't aware that the switch that senses
>the HD disks are there in DD drives!

Because if he plans on using the disks to tranfer files from a PC, the PC
will not recognize the format because of that hole.



>>
>>>    C - If and how I can run a system diagnostic
>>
>>Get sysinfo.prg from the quick FAQ.
>>If it was never modified, it has 1 Mb of RAM and no hard disk.
>
>Why would you need a system diagnostic, I'm just curious.

Probably because he doesn't know how much RAM, TOS, etc... he has on board.

Nicholas
 --
   |||                  Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From -4466599134978309899
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6b2dfcedf4cb05c1
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: external drives for the ST
Date: 1999/02/07
Message-ID: <79l20b$o5r$5@news2.isdnet.net>#1/1
X-Deja-AN: 441783872
References: <79ksqe$jis@bgtnsc01.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 918424395 24763 194.149.179.149 (7 Feb 1999 21:53:15
GMT)
NNTP-Posting-Date: 7 Feb 1999 21:53:15 GMT
Newsgroups: comp.sys.atari.st.tech
```

K'orris a �crit dans le message <79ksqe$jis@bgtnsc01.worldnet.att.net>...

> I recently obtained a complete 520ST system that was saved from
> the Garbage man. Everything works fine. My question is about the
> external drive that with it. The model is the S314.
>
> Can replace the mechanism with a 1.44 mech to gain the Double Density? or
do
> I have to search for a complete S354 drive?
>

Actually, the 314 was the DS version. For some reason, the better model had a smaller number than the single sided version.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From 8884816180157896819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b6ef1074c32f6059
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/07
Message-ID: <b4FgBDAWThv2Ewo1@steverosie.demon.co.uk>#1/1
X-Deja-AN: 441797503
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36B9361A.B6A79A4D@ix.netcom.com> <79cu2j$on8$3@news2.isdnet.net>
<uAftvFA+nZv2Ewtx@steverosie.demon.co.uk> <79l207$o5r$2@news2.isdnet.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918426535 nnrp-13:7859 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In article <79l207$o5r$2@news2.isdnet.net>, Nicholas Bales <bales@direct
provider.REMOVETHIS.net> writes
>
>>Why tape over the HD hole???? I wasn't aware that the switch that senses
>>the HD disks are there in DD drives!
>
>Because if he plans on using the disks to tranfer files from a PC, the PC
>will not recognize the format because of that hole.

Strange!! both of my PC's do without the hole being cover up!

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 7089737755374444182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b809e7e24643bb15,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,b809e7e24643bb15,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 10c818,b809e7e24643bb15,start
X-Google-Attributes: gid10c818,public
X-Google-Thread: 1131a5,b809e7e24643bb15,start
X-Google-Attributes: gid1131a5,public

X-Google-Thread: 109a67,b809e7e24643bb15,start
X-Google-Attributes: gid109a67,public
From: "R.Smith" <RichardSmith@Drake-UK.Freeserve.co.uk>
Subject: ATARI GAMES FOR SALE!
Date: 1999/02/07
Message-ID: <79l5q9$oqt$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 441804186
Followup-To: comp.sys.atari.st
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918428297 25437 62.136.8.182 (7 Feb 1999 22:58:17
GMT)
Organization: Drake-UK
Keywords: ATARI GAMES
NNTP-Posting-Date: 7 Feb 1999 22:58:17 GMT
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,alt.games.atari,alt.ads.forsale
.computers

Atari ST games for sale. E-mail me for a list.
RichardSmith@Drake-UK.Freeserve.co.uk

From 6565063437484648546
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ee0663a6ab28b72b
X-Google-Attributes: gid109a67,public
From: John Whatty <john@mevatele.freeserve.co.uk>
Subject: Re: ST Mouse
Date: 1999/02/07
Message-ID: <36BE1A34.274E@mevatele.freeserve.co.uk>#1/1
X-Deja-AN: 441804187
Content-Transfer-Encoding: 8bit
References: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk><795538$1ei$1@news2.isdnet.net>
<JxsJRHAfLit2EwLQ@imjin.demon.co.uk> <797tsu$l88$3@news4.isdnet.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 918428219 5616 62.136.41.125 (7 Feb 1999 22:56:59
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: john@mevatele.freeserve.co.uk
NNTP-Posting-Date: 7 Feb 1999 22:56:59 GMT
Newsgroups: comp.sys.atari.st.tech

One other dealer/enthusiast ....
http://ourworld.compuserve.com/homepages/mevatele/atariads.htm

```
ST hardware and software - 1,000 ish titles.
Cheers
John

Nicholas Bales wrote:
>
> Steve Goodfellow a �crit dans le message ...
> >Nicholas,
> >
> >Sorry, forgot I was in a new (to me) newsgroup and that no-one would
> >know me. I live in Bristol (UK).
>
> There are plenty of Atari dealers in the UK. The Upgrade Shop, Titan,
> Systems Solutions all have web pages, there might be others.
>
> Nicholas
>  --
>    |||                   Nicholas Bales, Toulouse, France
>  ===|||=================================================
>   / | \   The Atari ST Quick FAQ                  bales@
>  -'  '  `- http://quickfaq.atari.org    directprovider.net



From -7646535311579472536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fcaa2d127792ad8d
X-Google-Attributes: gid109a67,public
From: mgrove@iwvispe.com (Michael Grove)
Subject: Re: Now I've done it?????????
Date: 1999/02/07
Message-ID: <79iv2e$bla$1@remarQ.com>#1/1
X-Deja-AN: 442053777
References: <79itrr$9lv$1@pale-rider.INS.CWRU.Edu>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 918355854 EUKXRERNICB3CCF8DC usenet87.supernews.com
Organization: A Bleem is a long time
Newsgroups: comp.sys.atari.st.tech

On 7 Feb 1999 02:30:19 G, Jim Krych wrote:
>
>Hi!
>I was messing with my NVRAM settings, using Falcon030 NVRAM
>by R. Kurz.
>
>
>Somehow, someway, now, I am unable to go to the set video
>and change the settings for my desktop-more or less colors, or
>the ST compat modes. When I do, the desktop resets and such, as
>before, but as soon as I move the mouse, I get bombs.
>
>
>I seem to be stuck at 16 colors, 80 columns.(VGA)
```

>Though the system will also boot up in RGB mode for my
>1CM135 Monitor!
>
>
>
>HELP!!!!!!!!!

I don't have the application on this machine, but there is one
called something like reset nvram (of course shorter) that will put
you back to the defaults. No harm done:).

MG

From -3276042040122993123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b6ef1074c32f6059
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/08
Message-ID: <36bea492cb25d2@tripnet.se>#1/1
X-Deja-AN: 441880729
References: <36B9361A.B6A79A4D@ix.netcom.com> <79cu2j$on8$3@news2.isdnet.net>
<uAftvFA+nZv2Ewtx@steverosie.demon.co.uk> <79l207$o5r$2@news2.isdnet.net>
<b4FgBDAWThv2Ewo1@steverosie.demon.co.uk>
Mail-Copies-To: kennethm@tripnet.se
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 8 Feb 1999 08:48:11 GMT
X-Hardware: 68000/16 Atari MSTe
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Sun 07-02-99 22:33 (GMT) Steve Stupple wrote:

>In article <79l207$o5r$2@news2.isdnet.net>, Nicholas Bales <bales@direct
>provider.REMOVETHIS.net> writes
>>
>>>Why tape over the HD hole???? I wasn't aware that the switch that senses
>>>the HD disks are there in DD drives!
>>
>>Because if he plans on using the disks to tranfer files from a PC, the PC
>>will not recognize the format because of that hole.
>
>Strange!! both of my PC's do without the hole being cover up!

My pc first tries to read in HD mode. If this fails it tries in DD mode.

--
Kenneth Medin <kennethm@tripnet.se>

http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From 1126485597564347758
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,48ce13f3e048ee00
X-Google-Attributes: gid109a67,public
From: curis@capitole.lure.u-psud.fr (Emmanuel Curis)
Subject: Re: calamus
Date: 1999/02/08
Message-ID: <slrn7bt7un.d3s.curis@capitole.lure.u-psud.fr>#1/1
X-Deja-AN: 441886332
Content-Transfer-Encoding: 8bit
References: <79ij15$hm7$1@nnrp02.primenet.com> <79ilcg$7fg@ds2.acs.ucalgary.ca>
<1dmtyt7.1ji9uk91ri7jgaN@srry01m06-198.bctel.ca>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: curis@lure.u-psud.fr
Newsgroups: comp.sys.atari.st.tech

Bonjour,

Dans son message ��Re: calamus��, Neil Roughley a �crit�:

��> > HELP!!! how do i get calamus sl to output to a eps or postscript file
��> > i want to take my pages to 1270 dpi. so how is it done.
��>
��> You need the Bridge Module - a commercial plugin that allows you to
��> output files in various different formats.
��
��Vector graphics exported as EPS from Bridge always worked well from my
��experience. On the other hand, attempts to dump a complete Calamus page
��to a PS-equipped printer always failed, notably because of positioning
��problems with certain frame types.

I never used that, so no comment.

��There's a very expensive PostScript module available for Calamus, one
��that I tried in beta form a few years ago. I'm not sure how it's
��progressed since then but it did support PS-level-2 and was quite fast.

I use it nearly daily, and it works very very well. It's fast and easy to use, and the result is good (but files are very big...). But, to use it, you need a PS-printer that accepts level-2 binary PS (quite common now), a 8-bit connection between printer and computer (not always done, especially with network printers...).
Be also careful with page size�: some apple printers just don't print if the page size is not one of the standard one... To ways : remove the "setpagedevice" lines in the PS file or play with printing margins in Calamus.
Sadly, this driver doesn't handle two-side prints and can't produce color files for PS color printers (only one-file by plane...)

The driver is made by adequate systems and there's a demo on their site (something like http://www.adequate-systems.de)

--
Emmanuel CURIS
curis@lure.u-psud.fr

Page WWW: http://www.eleves.ens.fr:8080/home/curis/index.html

From -7601712826744680983
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d070a85ce5ad3d97
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: ST to multisync monitor
Date: 1999/02/08
Message-ID: <36BE9E01.65034DB8@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 441886333
Content-Transfer-Encoding: 8bit
References: <36BD08C4.B989DF10@prodigy.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Duane O'Donnell a �crit :
>
> does anyone have details or schematic for hooking up a multisync
> monitor to an STE?

Check out the Quick FAQ for connector pinouts, but make sure your multisync is capable of displaying the ST's sync rates.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -6673537811752856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fcaa2d127792ad8d
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)

Subject: Re: Now I've done it?????????
Date: 1999/02/08
Message-ID: <79mgq1$40j$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 441929513
References: <79itrr$9lv$1@pale-rider.INS.CWRU.Edu> <JBHGEFBXUP@data.rhein-main.de>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Actually!

It seems that Edison.acc and other screensavers, once installed,
don't like changes to the video settings. Hmmmm.

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -2627483219724416448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/08
Message-ID: <79n67q$3gq$1@snipp.uninett.no>#1/1
X-Deja-AN: 441995778
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <798up8$ac1$3@news5.svr.pol.co.uk> <799ujn$mt6$1@snipp.uninett.no>
<79du35$plb$2@zingo.tninet.se> <79f4ho$cd5$1@snipp.uninett.no>
<36BE98C6.4DD2@ooc.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 918494266 3610 129.241.210.110 (8 Feb 1999 17:17:46 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> wrote:

>> AFAIK it doesn't support IDE, it access the SCSI-device directly for
>> maximum speed.

> Which doesn't make sense because CAF can't access a drive faster than a
> normal hard disk driver can. All the well-known incompatibilities which
> large partitions etc. result from CAF having its own hard disk code
> which doesn't support partitions that are perfectly legal for TOS.

I guess the reason for having it's own harddisk code is to avoid fragmentation, but as you said it's probably just as fast and certainly much more compatible to go through the driver (but not the filesystem).

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 2223158162026576147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9362739bd80d8e6
X-Google-Attributes: gid109a67,public
From: leaver@dynamite.com.au (David Leaver)
Subject: Re: Advice needed about mortally ill TT
Date: 1999/02/08
Message-ID: <79lqpq$332$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 442105522
References: <79gmfn$nmj$1@bomb.dynamite.com.au> <79hger$7ne$4@roch.zetnet.co.uk>
Organization: Dynamite Internet http://www.dynamite.com.au/
Newsgroups: comp.sys.atari.st.tech

On 6 Feb 1999 13:35:23 G, Roger Cain wrote:

>It sounds to me like a store fault, David. You have eliminated all but
>the 2Mb. It COULD be this but there is also all the store access (MMU)
>logic.
>
>I have known store failure and bit-errors when the power supply has
>been faulty. Check that there is a GOOD earth for the RAM, that the
>decoupling capacitor on the 5v RAM supply is not faulty and put a
>meter on the PSU 5v and also on the 5v line close to the RAM. You may
>find it drops when the failure occurs in which case the prob. will be
>fairly simple to fix.

I've followed Roger's advice and discovered that, rather than being too low, the voltages are high. Unloaded the PSU gives nearly 7v on the +5v line and under full load it remains at about 6.1v ; the 12v line is over 15v unloaded and close to 14v loaded; the -12v is close to -15v unloaded. Only the -5v line is nearly spot on in unloaded condition.

Measured at an electrolytic on the ST ram daughter board, the 5v supply is still an overly healthy 6v.

Is this normal? Is the regulation of the PSU shot? Could over voltage to this degree (20%) cause the symptoms I am seeing?

I've used two multimeters, one digital, one good old-fashioned, and they agree closely, so it's not measurement error.

David

```
David Leaver                      10 Goodparla St,
e-mail leaver@netinfo.com.au      Hawker, ACT 2614
       leaver@alphalink.com.au    Australia
```

From -3206097898916109866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/08
Message-ID: <36BE98C6.4DD2@ooc.de>#1/1
X-Deja-AN: 442187964
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <798up8$ac1$3@news5.svr.pol.co.uk> <799ujn$mt6$1@snipp.uninett.no> <79du35$plb$2@zingo.tninet.se> <79f4ho$cd5$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:

> AFAIK it doesn't support IDE, it access the SCSI-device directly for
> maximum speed.

Which doesn't make sense because CAF can't access a drive faster than a normal hard disk driver can. All the well-known incompatibilities which large partitions etc. result from CAF having its own hard disk code which doesn't support partitions that are perfectly legal for TOS.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 3670764472875820544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8ca9b2dcbe43e048,start

X-Google-Attributes: gid109a67,public
From: "Ron Palangio" <ronpala@interlynx.net>
Subject: FS 1040 ST W/hd
Date: 1999/02/08
Message-ID: <79nr0c$cgn$1@wolf.interlynx.net>#1/1
X-Deja-AN: 442187965
Organization: Interlynx
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Atari 1040stf with 4 meg upgrade board and AT speed C16 emulator $50.00 CDN
(w/mouse)
SM124 mono monitor $30.00 CDN
SC1224 Colour monitor $40.00 CDN
Megafile 60 hard drive $50.00 CDN
monitor master switch $10.00 CDN
Star NX1000 printer $10.00 CDN

Buy separate or complete system for $180.00 plus shipping (CDN funds)

Make an offer

ronpala@interlynx.net

From 7128959351337368479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7cd43c79460cc8c6,start
X-Google-Attributes: gid109a67,public
From: o@goawayARTWALKER.com (Liberator)
Subject: BiT BOPPER Video Synthesizer for Falcon...
Date: 1999/02/08
Message-ID: <o-0802990011370001@dynamic55.pm03.mv.best.com>#1/1
X-Deja-AN: 442187966
X-Trace: nntp1.ba.best.com 918461494 16687 209.24.240.183
Organization: THE ARTWALKER PROJECT
Newsgroups: comp.sys.atari.st.tech

BiT BOPPER Video Synthesizer for Falcon...

http://www.artwalker.com/o/14/

Enjoy!

--

Use a telephone to send VOICE messages to ICQ users...

http://www.qcommand.com/icq/

From -6193716706606357060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6b2dfcedf4cb05c1
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: external drives for the ST
Date: 1999/02/09
Message-ID: <93Mv2.10250$r%4.19602@news21.bellglobal.com>#1/1
X-Deja-AN: 442242286
References: <79ksqe$jis@bgtnsc01.worldnet.att.net>
X-Trace: news21.bellglobal.com 918523205 207.61.52.109 (Mon, 08 Feb 1999 20:20:05 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Mon, 08 Feb 1999 20:20:05 EDT
Newsgroups: comp.sys.atari.st.tech

On 7 Feb 1999 20:24:46 G, "K'orris" wrote:
>I recently obtained a complete 520ST system that was saved from
>the Garbage man. Everything works fine. My question is about the
>external drive that with it. The model is the S314.
>
>Can replace the mechanism with a 1.44 mech to gain the Double Density? or do
>I have to search for a complete S354 drive?

The SF314 is a DOUBLE DENSITY drive.
The SF354 is a Single Sided DD drive.
A 1.44 Mechinism is a High Density Drive.
You would need to install an Ajax chip I believe.
Go to Hallvards Page and locate his ftp site for
Sony 1.44

ftp.sol.no/users/h/hallvart/atari/
(194.143.8.25)

This should make it clear. Now perhaps you could check the garbage for a
second machine:-).
>
>Any help would be appreciated.
>
>Thanks
>
>Korris
>
>
>.

From 9047152599816970814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/09
Message-ID: <36BFF466.3E46@ooc.de>#1/1
X-Deja-AN: 442344626
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <798up8$ac1$3@news5.svr.pol.co.uk> <799ujn$mt6$1@snipp.uninett.no>
<79du35$plb$2@zingo.tninet.se> <79f4ho$cd5$1@snipp.uninett.no>
<36BE98C6.4DD2@ooc.de> <79n67q$3gq$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:

> I guess the reason for having it's own harddisk code is to avoid
> fragmentation, but as you said it's probably just as fast and
> certainly much more compatible to go through the driver (but not the
> filesystem).

You can avoid fragmentation without using your own hard disk code. Any hard disk driver allows to write sectors without using any filesystem-related operations. There are always two ways to write data: Using GEMDOS and the filesystem or directly reading/writing sectors. Even the oldest versions of AHDI have a documented interface for reading/writing plain sectors and other drivers are compatible to this.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 9216782298565710945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de6b42986b295e60,start
X-Google-Attributes: gid109a67,public
From: Fokko Veegens <v952647@si.hhs.nl>
Subject: Connect TT with Mac
Date: 1999/02/09
Message-ID: <36BFFB55.1294E78A@si.hhs.nl>#1/1
X-Deja-AN: 442344627

Content-Transfer-Encoding: 7bit
Organization: Haagse Hogeschool Sector Informatica
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Does anyone know how to connect an Atari TT with a relatively new Mac?
Is there a possibility to print from the TT to a macintosh printer?

Fokko Veegens.

From -7572603328500052905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,de6b42986b295e60
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Connect TT with Mac
Date: 1999/02/09
Message-ID: <Pine.LNX.3.96.990209121440.29588A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 442367326
References: <36BFFB55.1294E78A@si.hhs.nl>
To: Fokko Veegens <v952647@si.hhs.nl>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

If you run MiNT or Linux you can use Samba (a freeware clone of the
SMB printer/harddisk sharing systmem found on windows) or NFS to share
data between machines.

To connect the machines, use an Appletalk cable on the TT's LAN port.

On Tue, 9 Feb 1999, Fokko Veegens wrote:

> Does anyone know how to connect an Atari TT with a relatively new Mac?
> Is there a possibility to print from the TT to a macintosh printer?
>
> Fokko Veegens.
>
>
>

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From 6533331040763650659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a01391aaf9a24523,start
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: [PUB]jaguar kit development
Date: 1999/02/09
Message-ID: <36C01F67.8D51A517@france2.fr>#1/1
X-Deja-AN: 442376142
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Linux
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

A new update of JagStudio is available at:

http://wwwlinux.utc.fr/~atari/atari.html

this one have got now two JagStudio version, for MagiC and TOS/MiNT.
Site always in French, we expect do an english version as soon as
possible.

From 7286365434291818466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5139306cfb8a54dd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,5139306cfb8a54dd,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,5139306cfb8a54dd,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,5139306cfb8a54dd,start
X-Google-Attributes: gid1115ce,public
From: Larry Richardson <larryr@cyou.com>
Subject: FS: ST Software and books
Date: 1999/02/09
Message-ID: <36C045B4.A43D69D3@cyou.com>#1/1
X-Deja-AN: 442425823
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CMDS News machine
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech,comp.sys.atari.programmer

I have the following items for sale. Prices do not include shipping
(buyer pays shipping). US postal money orders only please.

Software

Stalker 3 (Box & Docs)	$ 7
Thunder, Batteries Included (Docs)	$ 3
Mark Williams C (Docs)	$10
GFA Draft (Docs)	$ 5
EZ Track Plus (Docs)	$ 7

Books - All $10 each

Programmer's Guide to GEM - Sybex
CManship Complete - Clayton Walnum (with Disk)

Abacus Books - All $10 each

#2 Atari ST Internals
#3 Atari ST GEM Programmer's Reference
#5 Atari ST Tricks & Tips (with Disk)
#6 Atari ST Graphics and Sound
#7 Atari ST Logo User's Guide

--
Larry Richardson
larryr@cyou.com

From 6743886982973687293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9362739bd80d8e6
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Advice needed about mortally ill TT
Date: 1999/02/09
Message-ID: <79q0th$rja$1@news2.xs4all.nl>#1/1
X-Deja-AN: 442508918
X-NNTP-Posting-Host: dc2-modem1385.dial.xs4all.nl [194.109.133.105]
References: <79gmfn$nmj$1@bomb.dynamite.com.au> <79hger$7ne$4@roch.zetnet.co.uk>
<79lqpq$332$1@bomb.dynamite.com.au>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 09 Feb 1999 20:05:21 CET
Newsgroups: comp.sys.atari.st.tech

On 8 Feb 1999 04:56:26 , David Leaver wrote:
>
>I've followed Roger's advice and discovered that, rather than being

>too low, the voltages are high. Unloaded the PSU gives nearly 7v on
>the +5v line and under full load it remains at about 6.1v ; the 12v
>line is over 15v unloaded and close to 14v loaded; the -12v is close
>to -15v unloaded. Only the -5v line is nearly spot on in unloaded
>condition.
>
It is very seldon that voltages are to high, mostly the are to low.

But I think that this can be the source of the problems.
Especially memory chips for 5 V can work mostly between 4.7 and 5.6 V
as datasheets tell me.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 7363553235689126889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/02/09
Message-ID: <79q161$fvb$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 442508919
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918587393 16363 62.136.77.104 (9 Feb 1999 19:09:53 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Feb 1999 19:09:53 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Jan 1999 07:43:30 , Derryck Croker wrote:

:>Me, I'm most concerned about the possible need to replace some parts
:>removed during the installation of Nemesis - only time (and a look at
:>some docs) will tell! :-))

Why you concerned Dezza, you frighted of it.

:>SMD components and those inside the Mega are a little like David and Goliath
:>in terms of size! :-)

Dont be a woosie!!

You wanna bring it here when you get it, ive got some SMD stuff, pointy
tweezers and solder flux/paste, and a needle nose bit

:>Isn't there some problem with HDDRiver and IDE drives tho', or am I
:>mistaken?

No, wanna demo??.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1667695009254313174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/02/09
Message-ID: <79q164$fvb$2@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 442508920
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk> <JA3PDACYUP@data.rhein-main.de> <78squ0$32i$5@news8.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918587396 16363 62.136.77.104 (9 Feb 1999 19:09:56 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Feb 1999 19:09:56 GMT
Newsgroups: comp.sys.atari.st.tech

:>>>Karl at Systems Solutions here in the UK said that he thought that it
:>>>was very easy to install, aided by a very clear manual.

:>>Sure he say that, he's a profi :)

:>Encouraging people to fit their own means that he loses the business tho'!

Ive seen lots of Amatuer installations of gadgets, not a nice sight, I'd defo. recommend the pro service, not many Hams take adequate care with ESD's, not many more can solder properly.

:>>Well the manual is clear, for profis. Other people have questions left.

Perhaps they should reconsider DIY'ing

:>>>Me, I'm most concerned about the possible need to replace some parts removed

:>>Right, the only part you have to replace is R216, 33R (Ohm). CT2 doasn't
:>>work without them.

:>Thanks. (Thinks - could I use a low wattage resistor instead?)

Do you have prob's getting SMD's, you wanna squiz my CPC comic??.

Perhaps the size of the device might be critical in a HF circuit, better to use an identical. Did you keep the one's you removed.

:>Hmm, maybe I'll be lucky - but what of my Microtek scanner (with ScanX),
:>my CD ROM, Syquest, tape streamer (that's ancient!)

That'l work with a good lube job. 8~))

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1279947650077566854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec97ddadc924e4dc
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: cyberstrider
Date: 1999/02/09
Message-ID: <79q165$fvb$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 442508921
References: <78v363$e9q$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918587397 16363 62.136.77.104 (9 Feb 1999 19:09:57 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Feb 1999 19:09:57 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Jan 1999 13:58:36 , "kevin dermott" wrote:

:>has cyberstrider packed up no links to the site work any more

It was active last evening, the 7th feb, i got in with www.cyberstrider.org

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 43299667527405184
X-Google-Language: GERMAN,ASCII
X-Google-Thread: ff182,97464aab25349b13,start
X-Google-Attributes: gidff182,public
X-Google-Thread: 111a55,97464aab25349b13,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1024c5,97464aab25349b13,start
X-Google-Attributes: gid1024c5,public
X-Google-Thread: f4869,97464aab25349b13,start
X-Google-Attributes: gidf4869,public
X-Google-Thread: 109a67,97464aab25349b13,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f761b,97464aab25349b13,start
X-Google-Attributes: gidf761b,public
X-Google-Thread: 119fc7,97464aab25349b13,start
X-Google-Attributes: gid119fc7,public
X-Google-Thread: 107dc7,97464aab25349b13,start
X-Google-Attributes: gid107dc7,public
From: =?iso-8859-1?Q?J=FCrgen?= Oppermann <juergen.oppermann@tcpip-gmbh.de>
Subject: Verschenke: 'n dicken Haufen Atari ST Mags
Date: 1999/02/09
Message-ID: <36C09FC7.FE4DAC7D@tcpip-gmbh.de>#1/1
X-Deja-AN: 442541199
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH - Liquid Audio Deutschland, =?iso-8859-1?Q?=D6sterreich?=, Schweiz
Mime-Version: 1.0
Newsgroups: bln.markt,comp.sys.atari.st,comp.sys.atari.st.tech,fido.ger.atari,maus.sys.atari,t-netz.rechner.atari,z-netz.rechner.atari,de.markt

ansonsten f�hr ich dem papier-re-cycling zu, was eigentlich schade w�r.
selbstabholer (in berlin) bevorzugt.
--
Dipl.Inf.(FH) J�rgen Oppermann   mailto:technik@liquidaudio.de
TCP/IP GmbH, Berlin (Germany)   http://www.tcpip-gmbh.de
Phone/Fax: +49.30.44 33 66 - 0/15

Liquid-Audio im Vertrieb der TCP/IP GmbH   http://www.liquidaudio.de

===
"We apologize for the inconvenience"   http://www.joogn.de

From -6626343274664081054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2ce9762a925b7a0,start
X-Google-Attributes: gid109a67,public
From: cjohns@yplace.demon.co.uk (Chris Johns)
Subject: FS Atari Books
Date: 1999/02/10
Message-ID: <918613420_OASIS_@yplace.demon.co.uk>#1/1
X-Deja-AN: 442643318
X-NNTP-Posting-Host: yplace.demon.co.uk:158.152.82.237
X-Trace: news.demon.co.uk 918613647 nnrp-10:13875 NO-IDENT
yplace.demon.co.uk:158.152.82.237
Reply-To: cjohns@yplace.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

After many years these have come to light. Please email me if interested

The First Atari Book	First Publishing Ltd
Working with the Atari ST	Lawrence and England
ST Disk Drives Inside & out	Abacus
The Anatomy of the Atari ST	First Publishing Ltd
The Elementary Atari ST	William Sanders

Quite a few boxed games and applications with manuals etc.
Calligrapher, Superbase personal, Supercharged EasyDraw etc

Email me for a list of what I still have

CJ

----
cjohns@yplace.demon.co.uk

From -1571596116477164510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6b2dfcedf4cb05c1
X-Google-Attributes: gid109a67,public
From: "K'orris" <korris@hotmail.com>
Subject: Re: external drives for the ST

Date: 1999/02/10
Message-ID: <79qr0u$rev@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 442643319
References: <79ksqe$jis@bgtnsc01.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech

Thanks for the info Nicholas and Brian!!

K'orris wrote in message <79ksqe$jis@bgtnsc01.worldnet.att.net>...
>I recently obtained a complete 520ST system that was saved from
>the Garbage man. Everything works fine. My question is about the
>external drive that with it. The model is the S314.
>
>Can replace the mechanism with a 1.44 mech to gain the Double Density? or
do
>I have to search for a complete S354 drive?
>
>Any help would be appreciated.
>
>Thanks
>
>Korris
>
>

From -1624315612230789187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fcaa2d127792ad8d
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Now I've done it?????????
Date: 1999/02/10
Message-ID: <79qv2l$r31$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 442664164
References: <79itrr$9lv$1@pale-rider.INS.CWRU.Edu> <79iv2e$bla$1@remarQ.com>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hello!

Thanks for all the help on this. It seems that the screen savers
I was using, didn't like changes in the resolution/video mode
or colors. I plan on using Before Dawn soon.

```
BTW: what is the key for COnnect, now that the authors released
it?

Regards,


Jim W. Krych\
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle



From -6477115207525625506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a7442980fda8bfc,start
X-Google-Attributes: gid109a67,public
From: french-lines@usa.net
Subject: [FS] Cartridge for 2 ROMs for ATARI ST
Date: 1999/02/10
Message-ID: <79rmcf$53e$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 442740919
X-Http-Proxy: 1.0 x7.dejanews.com:80 (Squid/1.1.22) for client 194.2.245.189
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Feb 10 10:17:57 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95)

Hi,

Anybody interested in a "CARE Electronics" cartridge (made in england)
designed to hold two E-PROMs or UV-PROMs or ROMs , that plugs into the
cartridge port of an ATARI ST ? Right now, it holds two UV-PROMS containing
the Macintosh 128k ROM software (to use the Spectre Mac emulator).

Dimensions : 85mm x 55mm x 22mm

Asking price : $12 or 12 Euros or equivalent, including surface post

french-lines@usa.net


-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From -3640061885292843924
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 109a67,fcaa2d127792ad8d
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: Now I've done it?????????
Date: 1999/02/10
Message-ID: <36C1740A.9A63FDD4@france2.fr>#1/1
X-Deja-AN: 442773034
Content-Transfer-Encoding: 8bit
References: <79itrr$9lv$1@pale-rider.INS.CWRU.Edu>
To: Jim Krych <ab453@cleveland.Freenet.Edu>
Content-Type: text/plain; charset=iso-8859-1
Organization: Linux
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Jim Krych a �crit:
>
> Hi!
> I was messing with my NVRAM settings, using Falcon030 NVRAM
> by R. Kurz.
>

you can try my program NVRAM, the source code is include. you can find it at:

http://wwwlinux.utc.fr/~atari/download.html

From 7483800349581869631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db8416ae1bf37e58,start
X-Google-Attributes: gid109a67,public
From: "Jean WILK" <jean.wilk@wanadoo.fr>
Subject: Atari's Map Address
Date: 1999/02/10
Message-ID: <79snq3$rlb$1@platane.wanadoo.fr>#1/1
X-Deja-AN: 442926459
Organization: Wanadoo - (Client of French Internet Provider)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

I search the Map address for assembly programmation.
Please E.mail me quickly... Thank you
John.

From 849168345954077237
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,59804fbae7fcff3c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,59804fbae7fcff3c,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,59804fbae7fcff3c,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: For Sale, Swap or P/X: SCSI Tape Streamer
Date: 1999/02/10
Message-ID: <XGPDuNACcfw2EwSa@steverosie.demon.co.uk>#1/1
X-Deja-AN: 442957251
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918681433 nnrp-08:49 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

I have a Tandberg Data TDC3620 internal SCSI tape streamer with 22 x
60Meg tapes and one head cleaner.

An ideal way for backing up those cluttered drives.

I'm open to offers, if you've got some other hardware or software to
swap etc... postage will be extra.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -4869844107056299025
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Which DeskJets With Atari?
Date: 1999/02/10
Message-ID: <36c1d0a0cb155670@lvdi.net>#1/1
X-Deja-AN: 443078344
Content-Transfer-Encoding: 8bit
References: <36b38d2418cb35a0@lvdi.net> <36C226B8.42F5@yahoo.com>
X-Sender: NEWSwatch v2.50 (Atari)

```
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 918703937 BEZIT6R5L8C94D818C usenet57.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu 11-02-99 00:39, Eddy-Haitch scribbled:

>Not many buttons though. That worries me. It has power on/off and paper
>feed. That's it. Why oh why?

That's all my 672C has.  TBH, I never felt the need for more buttons.
Maybe because I've always owned DeskJets.

What other buttons would you like?

I guess anything else you might need would be in their Windows
software.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/




From -2345077533572568338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef151cae1922650a
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <Eddy_Hitler@yahoo.com>
Subject: Re: ST floppy drive type
Date: 1999/02/11
Message-ID: <36C223C1.48CC@yahoo.com>#1/1
X-Deja-AN: 443018231
Content-Transfer-Encoding: 7bit
References: <7979nn$9vk$1@remarQ.com> <0pGtlhAEl0t2Ewsh@steverosie.demon.co.uk>
<36b7770031cc5e0@tripnet.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 918692379 12227 194.42.228.52 (11 Feb 1999
00:19:39 GMT)
Organization: You really don't wanna know
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 00:19:39 GMT
Newsgroups: comp.sys.atari.st.tech

Kenneth Medin wrote:

>
> My Mega2 ST from -87 has the big button and is double sided.
>
```

yup, ditto that.

have a well loved 1985/86 (??) STF with double sided disk drive with a Monster button on it! :)

the disk drive has actually outlasted the machine's video system somehow.. anyone who has a PC that's done this, i'd be very, very interested....

they just dont make them like they used to.

(thank God for that!)

eddyh

```
From 5484913078439098285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee0663a6ab28b72b
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <Eddy_Hitler@yahoo.com>
Subject: Re: ST Mouse
Date: 1999/02/11
Message-ID: <36C224FD.3C9@yahoo.com>#1/1
X-Deja-AN: 443021796
Content-Transfer-Encoding: 7bit
References: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk> <795538$1ei$1@news2.isdnet.net>
<1d3suk9.1perlnv12qt8rqN@ti34a26-0097.dialup.online.no>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 918692695 12227 194.42.228.52 (11 Feb 1999
00:24:55 GMT)
Organization: You really don't wanna know
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 00:24:55 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hallvard Tangeraas wrote:

> As for the joystick, these should be easy to get hold of -I believe
> they're the same types that are used with old videogame consoles etc.
> Try looking in stores selling stuff like that. Some shops try to get rid
> of old stocks of Atari consoles as well as joysticks belonging to them.
> That's how I got mine. Shouldn't be too hard to find one.

If you see anyone selling a sega master system cheap with joypad(s), grab it. They work excellently with the ST and in some cases are better than a joystick for many games (esp. platformers and some racers) Strangely enough, both buttons 1 and 2 fire the single ST joystick button!

EddyH

```
From 6548603682272822380
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <Eddy_Hitler@yahoo.com>
Subject: Re: Which DeskJets With Atari?
Date: 1999/02/11
Message-ID: <36C226B8.42F5@yahoo.com>#1/1
X-Deja-AN: 443021797
Content-Transfer-Encoding: 8bit
References: <36b38d2418cb35a0@lvdi.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 918693138 12227 194.42.228.52 (11 Feb 1999
00:32:18 GMT)
Organization: You really don't wanna know
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 00:32:18 GMT
Newsgroups: comp.sys.atari.st.tech

Terry May wrote:
>
> My 672C was plug-n-play.  Comes with Windows software, but you don't
> need it.  Has separate b&w and color cartridges.  I believe it prints
> in 600x300 in b&w and 300x300 in color.  It's a very nice printer.  I
> believe I got it on sale for something like $130 at Office Max.
> --
> Otagger �1.23: Terry May - Las Vegas NV
> The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

I have a DJ 870Cxi with my PC. It seems to be compatible with text
printing and can handle anything you throw at it in DJ-500 mode, so
compatibility isnt much of a problem there. I don't know about
compatibility with older colour DJ drivers though, I may test that out
at some point. Cool printer though. Three colours plus black. 600x600
B/W, 600x300 colour, MEGA fast when doing black and white in draft
mode.. faster than it's 6 ppm rated speed in some cases. :) :)

Not many buttons though. That worries me. It has power on/off and paper
feed. That's it. Why oh why?

eddyh




From 5644858192284436493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <Eddy_Hitler@yahoo.com>
```

```
Subject: Re: Which DeskJets With Atari?
Date: 1999/02/11
Message-ID: <36C2271B.37F6@yahoo.com>#1/1
X-Deja-AN: 443021798
Content-Transfer-Encoding: 7bit
References: <36b38d2418cb35a0@lvdi.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 918693237 12227 194.42.228.52 (11 Feb 1999
00:33:57 GMT)
Organization: You really don't wanna know
Mime-Version: 1.0
NNTP-Posting-Date: 11 Feb 1999 00:33:57 GMT
Newsgroups: comp.sys.atari.st.tech
```

DJ 870Cxi also claims to need bidirectional but i think this is for enhancements only... after a bit of complaining it works same as ever just a little more slowly. (accidentally tested that whilst trying to upgrade system.. :)

```
From -2905655423981425964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9362739bd80d8e6
X-Google-Attributes: gid109a67,public
From: leaver@dynamite.com.au (David Leaver)
Subject: Re: Advice needed about mortally ill TT
Date: 1999/02/11
Message-ID: <79tap5$flb$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 443034429
References: <79gmfn$nmj$1@bomb.dynamite.com.au> <79hger$7ne$4@roch.zetnet.co.uk>
<79lqpq$332$1@bomb.dynamite.com.au>
Organization: Dynamite Internet http://www.dynamite.com.au/
Newsgroups: comp.sys.atari.st.tech
```

Good news and bad news.

Following my discovery that the TT's PSU had over-voltage outputs, I substituted the PSU from my MSTe and that seems to have cured the fault (fingers crossed). So my problem is with the PSU.

Does anyone know where I can find a wiring diagram for the TT/MSTe PSU? The Schematics Mania site diagrams don't seem to include the PSU, unless I have missed it.

David

```
David Leaver                        10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

From -5126889857903020396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,492487e8b860cea4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4,start
X-Google-Attributes: gid109a67,public
From: Iamgregor@goldengate.net (Gregor Samsa)
Subject: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <36c2469f.8701291@news.goldengate.net>#1/1
X-Deja-AN: 443078343
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@goldengate.net
X-Trace: ptah.visi.com 918704688 209.240.79.32 (Wed, 10 Feb 1999 21:44:48 CDT)
Organization: Ocean Ice Northwest
MIME-Version: 1.0
Reply-To: roach@underTheBed.com
NNTP-Posting-Date: Wed, 10 Feb 1999 21:44:48 CDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I haven't checked out these news groups for quite a while and decided to wade through them tonight
and it kind of rekindled my atariphilia of old. My still occasionally used Mega 4 smiles as I write
this<G>
I have about 70 disks of old Atari programs from Antic, St-express, the MAST (Minnesota Area ST)
archive, SW libraries, cover disks etc. Are these still of any interest to anyone? I'm not talking
money here, I'll make arrangements to upload to either a USENET group or will post them on the W3
if anyone is interested (if I can keep my PC from devouring them or get ambitious enough to find my
old 14.4 and reconnect it to the mega). Anyone interested, are these ancient ST programs still
needed? Are their still Atari archives? I'd also consider trying to e-mail them to someone who is
willing to redistribute them to the /|\ community.
E-mail me directly as I don't often read these groups (my Mega does what I want it to and the PC
picks up the slack!)

gregor@goldengate.com

replace .com with .net to actually reach me.

From 5028330114898268234
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,193f2c9886c86809,start
X-Google-Attributes: gid109a67,public
From: growlerf@aol.com (Growler F)
Subject: WTB: 14" mono monitor
Date: 1999/02/11
Message-ID: <19990211001330.13895.00000355@ng-fc1.aol.com>#1/1
X-Deja-AN: 443101369
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

if you have one, please email me your best price

email to: <bob@growler.com>

From 3854360797856634820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a766ed434682d7c2,start
X-Google-Attributes: gid109a67,public
From: growlerf@aol.com (Growler F)
Subject: WTB: Dr. T's Phantom SMPTE device
Date: 1999/02/11
Message-ID: <19990211001502.13895.00000357@ng-fc1.aol.com>#1/1
X-Deja-AN: 443101370
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

allows Dr. T's KCS to lock to SMPTE time code & provides another MIDI port.

If you have one, please email me at: <bob@growler.com>

From 487612618266098930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/02/11
Message-ID: <79u0fg$tvl$3@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 443125341
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk> <79q161$fvb$1@news6.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 918717744 30709 62.136.25.131 (11 Feb 1999 07:22:24 GMT)
Organization: <none>
NNTP-Posting-Date: 11 Feb 1999 07:22:24 GMT
Newsgroups: comp.sys.atari.st.tech

```
On 9 Feb 1999 19:09:53 G, Steve Sweet wrote:
>On 28 Jan 1999 07:43:30 , Derryck Croker wrote:
>
>:>Me, I'm most concerned about the possible need to replace some parts
>:>removed during the installation of Nemesis - only time (and a look at
>:>some docs) will tell! :-))
>
>Why you concerned Dezza, you frighted of it.

Not now! :-)

>:>SMD components and those inside the Mega are a little like David and Goliath
>Dont be a woosie!!
One resistor to replace and a pin to lift (in my installation).

>You wanna bring it here when you get it, ive got some SMD stuff, pointy
>tweezers and solder flux/paste, and a needle nose bit
Thanks for the offer, I should be OK (famous last words!) ;-)

>:>Isn't there some problem with HDDRiver and IDE drives tho', or am I
>No, wanna demo??.
This is purely a CT2 issue, HDDriver works perfectly with the IDE that I
have under M6 or TOS4.4.

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/



From 4628199461962492223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/02/11
Message-ID: <79u0fh$tvl$4@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 443125342
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-
main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk> <JA3PDACYUP@data.rhein-main.de>
<78squ0$32i$5@news8.svr.pol.co.uk> <79q164$fvb$2@news6.svr.pol.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 918717745 30709 62.136.25.131 (11 Feb 1999 07:22:25
GMT)
Organization: <none>
NNTP-Posting-Date: 11 Feb 1999 07:22:25 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 9 Feb 1999 19:09:56 G, Steve Sweet wrote:

>Ive seen lots of Amatuer installations of gadgets, not a nice sight, I'd
>defo. recommend the pro service, not many Hams take adequate care with
>ESD's, not many more can solder properly.
Fair point.

>Do you have prob's getting SMD's, you wanna squiz my CPC comic??.
Sourced, ta.

>Perhaps the size of the device might be critical in a HF circuit, better to
>use an identical. Did you keep the one's you removed.
No, I couldn't even see 'em! ;-))

>:>my CD ROM, Syquest, tape streamer (that's ancient!)
>
>That'l work with a good lube job. 8~))
Don't start! ;-)

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 1566241249215966384
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,492487e8b860cea4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,492487e8b860cea4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Vintage Atari Program disks
Date: 1999/02/11
Message-ID: <36C29187.BF9D1CA9@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 443137379
Content-Transfer-Encoding: 8bit
References: <36c2469f.8701291@news.goldengate.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Gregor Samsa a �crit :
>
> I haven't checked out these news groups for quite a while and decided to wade through them tonight

> and it kind of rekindled my atariphilia of old. My still occasionally used Mega
4 smiles as I write
> this<G>
> I have about 70 disks of old Atari programs from Antic, St-express, the MAST
(Minnesota Area ST)
> archive, SW libraries, cover disks etc. Are these still of any interest to
anyone? I'm not talking
> money here, I'll make arrangements to upload to either a USENET group

That's definitely a no no !

> or will post them on the W3

The problem is copyright. Although these programs are old, they are also
still under copyright. You have no right to upload them anywhere. You
can give away or sell the originals though.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7679690483443054528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/04
Message-ID: <36B954BC.2B26@ooc.de>#1/1
X-Deja-AN: 440509664
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <36b82dbc52a218e4@lvdi.net> <79au33$nbh$1@news.imaginet.fr>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

centek wrote:

>   The poor SCSI is limited to 1.8 MB/s and can be never accelerate :-(
> On Phenix, the SCSI will be a Fast scsi (20MB/s)

Good joke if you remember that even high end PCs with UW-SCSI won't come
near 20 MB/s. At least not with hardware you can afford.
If you want an Atari compatible machine with fast SCSI right now, get
yourself a Milan.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -3018931296791481927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f6577f65239df4d
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: STe and Stf technical questions
Date: 1999/02/04
Message-ID: <79bnhb$i8h$1@zharh00t.europe.nortel.com>#1/1
X-Deja-AN: 440520700
References: <79ani2$1c4$1@remarQ.com>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <79ani2$1c4$1@remarQ.com>, "Jason Whorton" <jason@microxl.com> wrote:

** chopped **

>   A couple of my ST's have a pin-striped screen. I saw no mention of this
>problem in the Quick-FAQ. What causes this and what should I do to try to
>repair them?

Re: STe and Stf technical questions
O'Rourke)
1
on board memory chip.

Fix will depend on how technical you are & whether you have
time/equipment/ability to locate the fault. Might be as easy as replacing a
hot memory chip on the board. cuold also be a bad soldered connection.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nortel#networks.com

From -2808911060827634796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f1621f1935394ff

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f1621f1935394ff
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Auto Programs
Date: 1999/02/04
Message-ID: <7PJYMEAiyWu2Ew3o@steverosie.demon.co.uk>#1/1
X-Deja-AN: 440536277
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <918087822_OASIS_@yplace.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918123001 nnrp-02:11091 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <918087822_OASIS_@yplace.demon.co.uk>, Chris Johns
<cjohns@yplace.demon.co.uk> writes
>Has anyone attempted to make a list (or lists) of autoprograms in an
>running order which doesn't cause conflicts etc. Its hard to remember - or even
>find - the readme docs which say run this before that but after the other.
>For example - Falcon single tos - XBoot
>
>XBoot/Superboot/Stoop
>FPatch2 (Not needed with NVDI3+?)
>NVDI3
>SpeedoGdos
>Selectric
>Drvin
>MFP, SCC etc
>Sting, STiK
>WDialog
>Videlity
>FolderXX
>Sam
>Stikstr
>Mintnp/ Geneva/Magic etc
>
>Add more to the list..
>
>It would be instructive to hear from Those Who Know what the correct
>order would be. Trial and error is all very well, but knowledgable
>help would of more assistance to most of us I imagine. Throw in your
>autos to this list and lets see if anyone is bold (and informed)
>enough to put it all in order...
>
>Here's hoping
>
>CJ

Hi

This looks like a mammoth task, the combination of programs is unlimited. I have a boot-up sequence that has several permutations depending on what I am going to do.

And when trying/testing software out, sometimes they cause a clash on a specific program and sometimes they don't. I have a Kobold boot sector on the disk in the floppy, this sometimes cause the computer to bomb out every now and then; I've no idea why and thankfully it doesn't do it often, but when it does it can be a pain in the backside to get up and running, I tend to switch off for a few minutes.

A list of what doesn't like what would be ideal, maybe there is one!, as opposed to a list of in which order; if I've got hold of the wrong end of the stick then forgive me my painkillers are working yet:((

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -6440293842095614522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f6577f65239df4d
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: STe and Stf technical questions
Date: 1999/02/04
Message-ID: <3$GbwLAd9Wu2EwVc@steverosie.demon.co.uk>#1/1
X-Deja-AN: 440536278
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <79ani2$1c4$1@remarQ.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918123003 nnrp-02:11091 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <79ani2$1c4$1@remarQ.com>, Jason Whorton <jason@microxl.com> writes
>
>I tried the "four-inch drop" on one of the computers and it had two bombs
>come up on the screen. What is that?

I only advise owners to do the drop method if they may have trouble with stripping it down. Stripping the machine down to the motherboard and make sure the IC's are seated fully is the first choice although it's takes some time.
>
>Are the power supplies in the "e" and "f" model compatible?

I've been using a PSU from an old STF in an STE for several years now without any problems.
>
>Are the two socketed chips on the Ste's the TOS ROM's?

Near/under the disk drive! yes;) they can be either 28-pin or 32-pin IC's.
>
>Are the 6? socketed chips under the power supply on the STf's the 1985
>copyright TOS ROM's?

I have seen 3 different arrangements for the TOS chips, the most common has been either under the power supply or in front of the PSU. These come in a 2-chip or 6-chip flavour.
>
>I have swapped parts around and have found that of 7 computers, 4 have bad
>disk drives. If I find a 720K drive somewhere, will I be able swap the
>brown-beige face plate from the original drive to a generic PC 720K drive?

With a little bit of blue tack or something then it may be possible! even some Atari internal drives don't have the same type of fastener/clip that keeps the face plate on it.
>
>Most posters seem to live in Europe. Does anyone have any information or
>"theories" on why the ST seems to have been more popular in Europe than in
>the USA?

I can remember a few years ago people thought it was the other way around! I reckon it's about 50/50 now;)

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -3562882625313647614
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,1ddbffb38b2212fc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1ddbffb38b2212fc
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Motherboards for sale
Date: 1999/02/04
Message-ID: <Pine.LNX.3.96.990204121714.15283A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 440537897
References: <799t09$jc8$1@nnrp1.dejanews.com>
To: Mobie@yahoo.com, maurice0515@my-dejanews.com
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

When making a public offer, it's a good idea to state which country
you're from, especially if you're mailing from a generic COM, NET or
ORG domain, which can be located in _ANY_ country....

On Wed, 3 Feb 1999 maurice0515@my-dejanews.com wrote:

> Mega STe motherboard, 4M RAM, TOS 2.06, SCSI host adapter  $Make Offer TT030
> motherboard, 4M ST RAM    $Make Offer
>
>
> Make an offer
>
> e-mail Mobie@yahoo.com
>

----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
----------------------------------------------------------------




From 8235536932522916076
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/04
Message-ID: <79c3le$gji$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 440563717
References: <36b82dbc52a218e4@lvdi.net> <79au33$nbh$1@news.imaginet.fr>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 918131182 17010 62.136.63.74 (4 Feb 1999 12:26:22
GMT)
Organization: <none>
NNTP-Posting-Date: 4 Feb 1999 12:26:22 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Feb 1999 03:04:59 +, "centek"  wrote:
>Terry May a �crit dans le message <36b82dbc52a218e4@lvdi.net>...
>>Unless your Falcon is modified to fix SCSI (e.g. the Nemesis patch),
>>I would definitely stick with IDE.  The Falcon's SCSI is way too
>>buggy without the fixes.  I have a 2GB IDE drive and only use SCSI
>>for occasionally getting something off of CD-ROM.
>
>  The CENTurbo I&II fix the scsi bug and  speed up the IDE. So after,
>a good IDE go up to 9.7 MB/s in turbo mode (see our web site...).

Thanks to you, Robert, Jo and Terry - I'll be going shopping soon! :-))

Rgds, Derryck


/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/




From -5101703772897694078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Monitor question
Date: 1999/02/04
Message-ID: <79c3lf$gji$2@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 440563718
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
<36b82dbc52a218e3@lvdi.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 918131183 17010 62.136.63.74 (4 Feb 1999 12:26:23
GMT)
Organization: <none>
NNTP-Posting-Date: 4 Feb 1999 12:26:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Feb 1999 10:10:38 -, Terry May wrote:
>On Wed 03-02-99 07:44, Derryck Croker scribbled:
>
>>I'm thinking of putting the Falcon into a Desktopper case, I have one plus a
>>nice PSU.
>
>That might help.  I was using RGB at the time, but I was amazed at
>the difference in my display when I changed my Falcon's PSU.  Of
```

>course, my old PSU was *really* weak.

I'm also concerned that the Falcon's PSU might not have enough "guts" to power the CT2 plus the 32Mb SIMM and the original memory (which is a 16Mb SIMM).

I suppose that I'll put the original 4Mb back in as I doubt that I'll need that much "STRAM", I could then sell the 16Mb SIMM to recoup some of the cost of my upgrades.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 4251982701754059313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f1621f1935394ff
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Auto Programs
Date: 1999/02/04
Message-ID: <79c3lg$gji$3@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 440563719
References: <918087822_OASIS_@yplace.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 918131184 17010 62.136.63.74 (4 Feb 1999 12:26:24 GMT)
Organization: <none>
NNTP-Posting-Date: 4 Feb 1999 12:26:24 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Feb 99 00:23:42 GMT, Chris Johns wrote:
>Has anyone attempted to make a list (or lists) of autoprograms in an
>running order which doesn't cause conflicts etc. Its hard to remember - or even
>find - the readme docs which say run this before that but after the other.

As a general piece of advice I suggest making a screendump of XBoots's running order screen once a suitable running order has been found.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -1459960503559305140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/04
Message-ID: <79cb2q$9c5$3@news3.Belgium.EU.net>#1/1
X-Deja-AN: 440596840
Content-Transfer-Encoding: 8bit
References: <36b82dbc52a218e4@lvdi.net> <79au33$nbh$1@news.imaginet.fr>
<36B954BC.2B26@ooc.de>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Uwe wrote on 04 Feb 1999:
>If you want an Atari compatible machine with fast SCSI right now, get
>yourself a Milan.

Or better yet, find yourself a secondhand HADES040, this one can run progs
like CD Writer Pro and Scan X. For some strange reason these don't work on
a Milan. You will also be able to go on internet without having to install
a buggy betaversion of HSModem.
Think of this, A Milan with a Soundblaster, SCSI Card, SCSI drive and to make
it complete a decent Graphic Card, will cost You just as much as a HADES060.

If You're a Falcon owner, stick with it and install the Centek, You'll save
a lot of money, be able to access your IDE and SCSI drives at high speed
>4MB/sec and as a added bonus still have a DSP somewhere in there also.

Dennis

From 8788669280198117884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,693b42818b6801f0
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: Can I use ATARI Joystick with my PC??
Date: 1999/02/04
Message-ID: <36B9BD87.C5E5561@infobahn.com.au>#1/1
X-Deja-AN: 440624280
Content-Transfer-Encoding: 7bit
References: <791noe$c17$6@news07.btx.dtag.de> <36B719CA.F0492417@infobahn.com.au>
<gg9TFHAbizt2Ew$k@imjin.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Totally disorganized

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Well the problem here is voltage/current delivered to pin 3 and pin 6 of the pc connector.

The fire buttons are easy, just wire them so that one button closes the connection between pins 2 and 4 and the other closes the connection between pins 7 and 4.

I think left movement (or is it right?) is achieved by applying 5 volts to pin 3 (pin 1 supplies this) and the other direction is achieved by about 0v connected to the same pin. The trick is then to have about 2.5V connected to the same pin to achieve 0 movement. In other words, with the joystick central, pins 3 (x direction) and 6 (y direction) of the pc connection need to "float" at about 2.5V

Therefor, a possible solution may be to have two 20k variable resistors (variable so that you can centre the sucker) between pc pin1 (5v) and pin 5 (0v) with pin 3 connected to the wiper of the first and pin 6 connected to the wiper of the second variable resistor and the respective movement switches wired to short out the resistor corresponding with it's movement. You would have to cut the tracks joining the 0v reference to the movement switches on the Atari joystick and the common junction for up/down would then connect to the PC pin 6 and the common junction for Atari left/right would connect to the PC pin 3 and the left/right common junction would have to be disconnected from the up/down pair.

Then you would, maybe, have a joystick that would be either dead centre or full left, full right etc.

Steve

Steve Goodfellow wrote:

> If you can find/make an adaptor to go between the Atari joystick
> connector and PC joystick port then it should work. There are plenty of
> digital (i.e. on/off) joysticks for the PC - they just don't give any
> control between zero and full movement.
>
> Why not cut off the Atari plug and wire in a PC connector.
>
> Steve
>
> In article <36B719CA.F0492417@infobahn.com.au>, Steve Rollinson
> <rollinso@infobahn.com.au> writes
> >Not really. The PC joystick port is for an analogue joystick and the
> >Atari mouse/joystick port is for a digital joystick. The analogue
> >joystick typically uses two potentiometer slides, one for left movement,
> >one for right. The joystick port applies 5 volts to the potentiometers
> >and the return voltage is sampled to determine the position of the
> >stick. The digital joystick uses four switches - left, right , up and
> >down.

```
> >
> >I did design an interface to us a PC joystick on an Atari about a year
> >ago using a quad comparitor but never got around to actually making it.
> >
> >Steve
> >
> >Ingo Wagner wrote:
> >
> >> I still have two Joystick which fit into the ATARI mouse/joystick
> >> plugs. The cable doesn't fit into my PC-Soundcard-joystick port. Is
> >> there any adapter on the market to keep the joystick using??
> >> Vielen Dank
```

```
From -3923496352199275115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ddbffb38b2212fc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1ddbffb38b2212fc
X-Google-Attributes: gid109a67,public
From: "Jason Whorton" <jason@microxl.com>
Subject: Re: Motherboards for sale
Date: 1999/02/04
Message-ID: <79cgum$rpv$1@remarQ.com>#1/1
X-Deja-AN: 440633701
References: <799t09$jc8$1@nnrp1.dejanews.com>
<Pine.LNX.3.96.990204121714.15283A-100000@hal.fishpool.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 918144790 HYRQTOZJMA343D195C usenet80.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello.  I would like to ask everyone to please do that as well.

Thank you,
Jason Whorton
http://www.microxl.com/oldcomputers/main.html

Martin-Eric Racine wrote in message ...
>When making a public offer, it's a good idea to state which country
>you're from, especially if you're mailing from a generic COM, NET or
>ORG domain, which can be located in _ANY_ country....
>
>On Wed, 3 Feb 1999 maurice0515@my-dejanews.com wrote:
>
>> Mega STe motherboard, 4M RAM, TOS 2.06, SCSI host adapter  $Make Offer
TT030
>> motherboard, 4M ST RAM $Make Offer
```

>>
>>
>> Make an offer
>>
>> e-mail Mobie@yahoo.com
>>
>
>--
> Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
> The Atari TT030 Homepage * http://members.tripod.com/~TT030/
>--
>

From -8432795766895974445
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9b4558cb2a30c20f,start
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?J=FCrgen?= Oppermann <juergen.oppermann@tcpip-gmbh.de>
Subject: ? IDE for 1040ST ?! how, or where ?!
Date: 1999/02/04
Message-ID: <36B9CBEC.855A4A43@tcpip-gmbh.de>#1/1
X-Deja-AN: 440633702
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH - Liquid Audio Deutschland, =?iso-8859-1?Q?=D6sterreich?
=, Schweiz
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

hi, i'd like to set up an IDE hardisc (once from the F030) into my 1040ST
i couldn't get hold of the manufactured IDE-Interface here in berlin/germany
and was wandering if it's sooo difficult, to built my own one ?!

anyways couldn't find sensible resource on the web, yet - any help ?!

regards
--
Dipl.Inf.(FH) J�rgen Oppermann   mailto:technik@liquidaudio.de
TCP/IP GmbH, Berlin (Germany)   http://www.tcpip-gmbh.de
Phone/Fax: +49.30.44 33 66 - 0/15

Liquid-Audio im Vertrieb der TCP/IP GmbH   http://www.liquidaudio.de

==
"We apologize for the inconvenience" http://www.artpages.de/joogn/

From -6340905009662567128
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4bf8aa6b1d81e1e8,start
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?J=FCrgen?= Oppermann <juergen.oppermann@tcpip-gmbh.de>
Subject: ? VBL interrupts and GEMDOS ?! (was: screenshots)
Date: 1999/02/04
Message-ID: <36B9CD72.1A11E0E4@tcpip-gmbh.de>#1/1
X-Deja-AN: 440637326
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH - Liquid Audio Deutschland, =?iso-8859-1?Q?=D6sterreich?
=, Schweiz
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

ok, i wrote an asm-VBL-routine to save the screen with GEMDOS calls -
ok too, i've heart it's not re-intrant, but how should i fix that little prg
to stop it from crashing everytime it has saved the pic ??? (:

switching of interrupts while saving didn't help very much and to honest to
re-invent own saving routines wont tickle my fancy ...

any ideas ?

--
Dipl.Inf.(FH) J�rgen Oppermann   mailto:technik@liquidaudio.de
TCP/IP GmbH, Berlin (Germany)   http://www.tcpip-gmbh.de
Phone/Fax: +49.30.44 33 66 - 0/15

Liquid-Audio im Vertrieb der TCP/IP GmbH   http://www.liquidaudio.de

==
"We apologize for the inconvenience" http://www.artpages.de/joogn/

From -3898559714048102702
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aeb884396a734efa,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: AtariPosten
Date: 1999/02/04
Message-ID: <79cojl$l6d$1@cubacola.tninet.se>
X-Deja-AN: 440677658
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 918152629 21709 195.163.236.114 (4 Feb 1999 18:23:49
GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Feb 1999 18:23:49 GMT
Newsgroups: comp.sys.atari.st.tech

Below is the zero:th issue of a new swedish email-based Atari magazine with the name AtariPosten. Sorry, but there will not be any translation to English! This is just a way of skimming for those Swedes who read Usenet postings. Maybe as a not-Swedish speaker you could get something out of the various schematics for cables between the F030 video port and monitors? It�s in the end of this issue. You can subscribe to AtariPosten wherever you live, no matter if you understand Swedish or not. Just send an email to Atari_Posten@bigfoot.com with the word "Subscribe" in the body. AtariPosten is completely and absolutely free for all!

Martin Graiter, editor

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|                                                                  |
|         AtariPosten, 0:te numret, 4 februari 1999                |
|                    ISO-8859-1  versionen                         |
|               Copyright �1999 Martin Graiter                     |
|                                                                  |
|             epostadress: Atari_Posten@bigfoot.com                |
|      Redakt�r och ansvarig utgivare: Martin Graiter              |
|                                                                  |
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--- Elektroniskt periodiskt magasin f�r fr�gor om Ataridatorer ---

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V�lkommen till nollte utg�van av AtariPosten, ett epostbaserat forum f�r Atarirelevanta fr�gor! AtariPosten kommer behandla Ataris ST, STE, TT, Falcon och kompatibla maskiner. N�gon t�ckning av Jaguar och uddamaskiner kan f�rekomma. Dock g�r gr�nsen vid 16 bitar. De gamla 8-bitars maskinerna kommer INTE diskuteras!

Varf�r en ny Atari publikation? Dels f�r att det inte finns s� mycket att v�lja p� om man har svenska som modersm�l och dels f�r att allt inte blivit sagt i andra Atarirelaterade publikationer!

Meningen �r att kunna ta ut sv�ngarna ordentligt just genom epost formen. Skulle man vilja publicera l�nga listor p� modempooler eller inst�llningar f�r skrivare i First Word Plus s� m�ste en papperstidskrift alltid t�nka p� hur mycket det hela tar upp i sidor, hur mycket extrakostnader dessa sidor kan dra, hur annat material skuffas undan etc. Ett epostblad beh�ver inte bekymra sig om s�dana saker. S� l�nge vi h�ller oss till text kan vi skriva n�stan hur l�nga artiklar som helst, bilder �r en annan visa�

AtariPosten kommer publicera bilder endast i yttersta n�dfall, i �vrigt kommer vi h�lla oss till "ASCII-konst".

Eftersom det finns s� m�nga olika standarder och program f�r eposthantering kommer AtariPosten skickas ut i n�gra olika varianter. En blir ISO8859-1, en annan 8-bitars (Atari-)ASCII, en tredje 7-bitars ASCII, f�r dom som inte kan f� vettiga ��� med n�gon av de andra varianterna. ��� kommer skrivas som AA, AE, och OE. F�rutom hanteringen av svenska tecken kommer versionerna inte att skilja sig fr�n varandra. Ytterligare anpassningsvarianter kan komma att dyka upp i framtiden, allt beroende p� behov. N�gon tryckt version planeras inte f�r framtiden, ej heller st�r jag till tj�nst med att skriva ut delar eller hela AtariPosten p� papper. Dock har jag inget emot om n�gon annan k�nner f�r att g�ra detta.

AtariPosten f�r delas ut �ven till "utomst�ende", delar av inneh�llet f�r publiceras i andra tidskrifter med angivande av k�lla och med copyrightinnehavarens godk�nnande (dvs mitt). Distribution via BBS, Fidonet, disketter mm uppmuntras. �vers�ttningar till andra spr�k likas�. Dock f�r AtariPosten eller utdrag ur den inte s�ljas! Om du bygger kablar och annan h�rdvara som beskrivs h�r f�r du givetvis ta betalt f�r det. Kommersiell tillverkning i st�rre skala m�ste betala f�r sig.

Det kommer finnas en "annons-h�rna" f�r k�p och s�lj av relaterat material, eller f�r hj�lp med inst�llningar, utskrifter mm. Annonseringen blir givetvis gratis f�r privatpersoner!

Detta 0:te nummer kommer skickas till Atarianv�ndare som �r med i SAK och har epost, samt till andra Atarianv�ndare som jag k�nner till. �ven Fidon�tanv�ndare kan f� AtariPosten till sin Fidoadress. Dessutom �r det t�nkt att �ven folk med fax ska kunna f� AtariPosten. Dessa m�ste dock sj�lva anm�la sitt intresse d� ju o�nskade faxar b�de kostar faxpapper och kan orsaka irritation�

Skulle det vara s� att du inte vill f� flera publikationer av AtariPosten �r det bara att REPLY-a p� detta brev och skriva:
�Inga fler AtariPosten!� (utan � � tecknen!).
Inga ytterligare f�rklaringar beh�vs.

Har du bekanta som �r intresserade av att f� AtariPosten �r det bara att skicka ett ebrev med texten �Skicka AtariPosten!� och s� mottagarens e-adress, fidoadress eller faxnummer.

Om AtariPosten verkar konstig vad g�ller svenska tecken b�r du skicka ett mail och ber�tta vilken version du tror du vill ha.
Adressen �r alltid:

Atari_Posten@bigfoot.com

Anv�nd inte min privata e-adress f�r kommunikation som ang�r AP, det �r m�jligt att redaktionsuppgiften �vertas av n�gon annan och i s� fall ska ju posten inte forts�tta g� till mig utan till aktuell redakt�r.

AtariPosten:s storlek och utgivningstakt kommer vara helt godtycklig. Finns det n�got att skriva om kommer AtariPosten skickas ut.

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Artiklar, texter, nyhetstips tas tacksamt emot, dock kan jag inte garantera att det som skickas in kommer med i AtariPosten. Texter b�r skrivas med samma teckenbredd som denna utg�va av AtariPosten, dvs 72 tecken per rad. Anv�nd en monospace font som exvis Courier. Spr�ket �r i f�rsta hand svenska, i absoluta n�dfall engelska.

K�serier, filosofiska utl�ggningar och allm�nt mummel skickas med f�rdel till USENET eller FIDONET, inte till AtariPosten! Speltips och fuskkartor kommer inte heller tas upp i AtariPosten. D�remot v�lkomnas erfarenheter av diverse h�rd- och mjukvara. Tips, inst�llningar och fr�gor �r ocks� v�lkomna.

Givetvis undanbedes olagligheter av alla de slag, liksom politisk propaganda, rasism, tarvligheter, personliga p�hopp etc. Inte heller kommer avhandlingar om PC kontra Mac att publiceras. D�remot kommer Internet bevakas.

Honorar utg�r tyv�rr inte till skribenterna! Hela id�n med AtariPosten �r ju att det hela ska vara i g�rligaste m�n gratis. Varor som k�ps eller s�ljs kan ju inte vara det, av f�rst�eliga sk�l. L�sarna uppmuntras att sj�lva bygga sina kablar, tanka sina program, etc. De som inte kan eller vill erbjuds, som en service, att k�pa f�rdigt.

Det vore kul att f� in lite ber�ttelser om hur ni l�sare anv�nder era maskiner. OK, ordbehandling, spel och kommunikation beh�ver ni inte skriva om, det h�ller vi n�ra nog alla p� med! Ovanligare till�mpningar, finns det? Sj�lv br�nner jag EPROM:s med min Atari, som tydligen inte �r s� j�ttevanligt.

F�rmodligen kommer framtida utg�vor vara n�got smalare i omf�nget, men komma ut oftare ist�llet.

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Helgen 12-14:e juni h�lls �terigen NAS i G�teborg. En hel del gamla "die-hards" (ungef�r: s�na som inte vill d�) var d�r, bl.a. jag sj�lv.

Intressantast var nog presentationen av Milan med M68040 processor, samt att f� kika p� Erik H�lls grymma Hades maskin.

Annars s�ldes Jaggor f�r 400:- och exklusiva Fujismycken till slumppriser. En del folk h�gg tag i mig och gr�t mot min axel, n�gra kunde jag hj�lpa med deras h�rdvaruproblem, andra hade ol�sliga problem. Man kan inte koppla in en icke-IDE CDROM spelare till Falkens IDE-buss! Det finns gamla "halv-IDE" interface som de olika tillverkarna sj�lva hittade p� f�r sina fabrikat. Tyv�rr finns det, mig veterligen, ingen m�jlighet att anv�nda dessa p� Atari.

Om du har en h�rddisk som finns d�r men vars nyinstallerade partitioner inte vill bli igenk�nda, f�rs�k med att boota om mellan turerna, det ger b�ttre resultat. Om SCSI-porten p� din Falk spelar apa kan du bygga in den k�nda klockpatchen med en 74F04. F som i FAST, dvs snabb. Det hj�lpte i alla fall en av bes�karna!

I �vrigt fanns d�r korv och kaffe, samt ett par v�lbes�kta pizzerior i n�rheten. L�get var p� F�rsta L�nggatan som b�rjar fr�n J�rntorget i G�teborg. F�rbindelser saknas inte. Hur mycket bussar och sp�rvagnar som helst, samt cykelbana och direktf�rbindelse till Danmark via Stena Line!

M�ste ber�mma arrang�rerna f�r en mycket bra tillst�llning!

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M�nga Atarister st�r inf�r valet och kvalet att eventuellt byta plattform, f�retr�delsevis till PC. Inget konstigt med detta d� ju Atari inte tillverkar nya maskiner och det finns absoluta gr�nser f�r hur mycket som kan f�rb�ttras med optimering av mjukvara.

En hel del har b�de Atari och PC/Mac hemma. Sj�lv har jag tre PC, ett Sun-system, Falcon, Atari TT, ett antal ST och STE burkar och i k�llaren ett g�ng 8-bitare. S�lde min Mac f�r ett tag sedan...

F�r att g�ra en framtida �verg�ng, eller tv�systemsanpassning, s� smidig som m�jligt kan man redan nu planera sina ink�p av h�rdvara och tillbeh�r. Dvs se till att de tillbeh�r man k�per passar s�v�l Atari som PC. De flesta av oss har v�l redan insett detta och har s�kert bra tips om vad som funkar "b�de och"?

N�r det g�ller sk�rmar �r det s�kert v�lbekant att i stort sett varje nyare SVGA sk�rm g�r bra att k�ra i ST HI (eller h�guppl�sning). Vissa sk�rmar, som NEC 3D g�r att k�ra i ST:ns alla tre uppl�sningar. Det enda som kr�vs �r en adapterkabel mellan Atarin och sk�rmen. N�r det r�r sig om �ldre sk�rmar kan det dock bli problem. De flesta �ldre sk�rmar �r fastfrekvens, vilket inneb�r att de svarar p� enbart en V- resp H-synk. Och chansen f�r att det �r just den frekvens din Atarimaskin skickar ut �r f�rsvinnande liten� Det b�r nog �nd� n�mnas att SM124 fortfarande �r ett mycket bra alternativ, som begagnad �r den dessutom mycket �verkomlig i pris. SM124 fungerar fint p� Falcon ocks�. Ett PRG fr�n Videl g�r dessutom att du f�r n�got st�rre bild med Falken.

Med modem �r det l�ttare. Det �r snarare undantag �n regel att ett modem inte fungerar p� en Atari om det fungerar p� en PC eller Mac.
Det enda man beh�ver t�nka p� �r att ha r�tt kabel mellan modem och dator. Det finns ett antal varianter p� RS232 kablar, en f�r skrivare, en f�r nollmodemanslutning, en f�r modem. Dessutom 100-tals varianter f�r specialfall. Inte nog med det, kontakterna kan variera i alla kombinationer mellan 25p D-sub, 9p D-sub, Mac rund och allt m�jligt annat. Titta p� vad du har f�r anslutning p� din maskin, p� ditt modem, och k�p l�mplig kabel d�refter. ST/STE har alltid 25p D-sub hane, medan exvis Falken har 9p D-sub hane och �ven rund Mac kontakt p� det som kallas "LAN" porten.

Ett varningens ord �r p� sin plats f�r vissa modem. Precis som med vissa skrivare (se nedan), har man gjort h�rdvarubantade versioner av modem. I dessa har en del av elektroniken i modemet ersatts med mjukvara i datorn. Problemet �r att denna mjukvara inte fungerar p� Atari.

F�r skrivare g�ller ungef�r som f�r modem. Det du absolut inte b�r k�pa �r en sk "Windows-skrivare". Denna fungerar enbart med en eller ett par versioner av Windows. Nu n�r W98 v�l b�rjat spridas kommer m�nga uppt�cka att deras windowsskrivare inte vill fungera med nya W98. �nd� �r W98 och W95 n�stan likadana. �nnu v�rre �r det om man ska k�ra en windowsskrivare fr�n Linux p� PC. Ett bra tips �r att k�pa volymmodeller fr�n v�lk�nda m�rken. HP har fungerat bra f�r min del.

M�ss, ack ja! H�r kan jag bara rekommendera att f�rs�ka k�ra en vanlig seriell PC-mus p� serieporten meddelst en drivrutin som heter MOUSE25. Programmet l�ter dig koppla in en seriemus p� valfri serieport om du har flera. F�r den som m�ste k�ra p� musporten �r kanske l�sningen en adapter fr�n PC-mus till Atari. Bl.a. Mario Beocroft p� Nya Zeeland s�ljer s�dana. I Sverige s�ljer Daggskimmer dessa, adressen �r:

fc3@come.to

Bengt Adolfsson i Norrk�ping brukar annars ha atarim�ss till salu. Skriv en rad till:

satyricon66@hotmail.com

Bengt kan f�rmodligen ocks� s�lja dig en massa annat kul f�r Atari, sk�rmar, laserskrivare etc.

Diskdrivar. Om man �nd� m�ste k�pa ny diskdrive kan man ju passa p� och k�pa en modell som �r 1.44Mb-v�nlig p� Atarin, exvis TEAC 235, eller Sony MFP 520. I princip ska vilken som helst fungera, men d� bara i ett l�st l�ge. Antingen 720Kb eller 1.44Kb hela tiden.

Minne. En STE anv�nder samma typ av 1Mb SIMMar som vilken PC eller Mac som helst, utom att de flesta PC och Mac maskiner fr�ng�tt 30-pinnars varianten. Det positiva �r att dessa 30-pinnare droppat ordentligt i pris. Ingen STE ska beh�va g� p� mindre �n 4Mb.

H�rddisk. H�r finns tv� skolor, SCSI och IDE. P� en Falk funkar det med b�da, p� en TT enbart med SCSI. P� en ST/STE funkar ingen om man inte k�per ett interface f�r respektive. Vad ska man d� satsa p�? SCSI �r b�ttre, IDE �r billigare. F�r SCSI finns standarder f�r separata l�dor, f�r IDE �r ingen extern anslutning p�t�nkt. IDE autobootar bara med minst TOS 2.06, SCSI med alla TOS:ar. Tycker nog man b�r satsa p� SCSI, det �r trots allt minst kr�ngel med dessa. SCSI g�r dessutom att anv�nda p� s�v�l Mac som PC som Atari.

CD-spelare. Samma argument som ovan. Med till�gget att en CD-spelare alltid M�STE ha egna drivrutiner. �ven om den delar port med en h�rddisk s� �r CD:n ett eget system som kr�ver att man "pratar" med den p� dess eget s�tt. F�r Atari finns n�gra varianter, exvis CD-Driver. Om du redan har IDE gr�nssnitt p� din maskin kan du lika g�rna skaffa en IDE-CD, dessa finns �verallt och �r mycket billiga.

Internetabonnemang. H�r ska det inte spela n�gon roll vad man har, men surfing med BIP:s abonnemang fungerar bara p� PC med Internet Explorer (epost och Usenet funkar dock utan problem). I �vrigt ska det g� bra med vilket abonnemang som helst. Observera de m�jliheter till gratisabonnemang som jag n�mnt i min artikel i AtariMagasinet! Det verkar som om SBBS2 �ntligen f�tt ordning p� sina grejer efter �rsskiftet. D�remot verkar Utfors ha f�rh�vt sig med gratiserbjudandet till G�teborgs alla hush�ll. M�nga klagar p� att de inte kommer fram och att de blir avklippta n�r de redan �r inne. M�rkligt nog tycks det inte finnas n�gon nntp-server hos Utfors? Vill man l�sa Usenets diskussionsareor b�r man nog v�lja annat abonnemang. Det finns gott om gratisabonnemang nuf�rtiden, spana in nedanst�ende tex.

http://www.netlink.se/startpaket

Mjukvara. Application Systems Heidelberg till�ter "crossgrade" f�r de flesta av sina program. Har du exvis MagiC f�r Atari beh�ver du inte betala fullpris f�r MagiC f�r PC eller Mac. Bra att veta innan man rusar �stad f�r att k�pa alla program man l�rt sig anv�nda p� sin Atari. Annars finns enormt mycket mjukvara p� olika FTP sajter. Detta kan vara mjukvara som varit kommersiell tidigare men nu sl�ppts fritt. Mera om detta i kommande AP.

```
+-----------------------------------------------------------------+
|              __          __      __  __  __         _           |
|        ___  /_/ /\/ /\/ / / /\/ /_  /_  /_/ / /\/ /_ ___        |
|            / / / / / / /_/ / / __/ /_  / \ / / / /_/           |
|                                                                 |
+-----------------------------------------------------------------+
```

L�sare och firmor �r v�lkomna att annonsera i AtariPosten. Idealet �r att samtliga annonser ska vara gratis, �ven de kommersiella. Atari-kommersiellt �r ju inte s� j�ttekommersiellt �nd�... N�r det g�ller produkter och tj�nster som �r av allm�n datakarakt�r eller inte har med Atari att g�ra kommer annonserna avgiftsbel�ggas eller refuseras.

En annons som "S�nkt pris p� laserskrivare!" fr�n n�gon datafirma kommer avgiftsbel�ggas. En annons som "Naturmedlet Kan-Jang f�rb�ttrar din prestationsf�rm�ga!" kommer refuseras.

Ett litet tips till den som vill s�lja ett ST/STE system. Vill du f� ut s� mycket som m�jligt f�r dina grejer �r det b�sta att s�tta ihop ett paket f�r musiker. Sequencer-mjukvara, syntheditorer, notutskrift kan vara med. Annonsera med lapp i musikaff�r eller musiktidskrift. Ataris hantering av MIDI �r fortfarande oslagbar, dessutom blir det billigare �n med PC. Monokrommonitor �r definitivt att rekommendera. Har du ingen egen kan du peka kunden till AtariPostens annonsavdelning!

Rent allm�nt �r det s� att ju mera specialiserade uppgifter din dator kan l�sa, desto mera pengar kan du hoppas f� f�r den. Men det �r d� ocks� sv�rare att hitta r�tt k�pare till den...

Priserna i de st�rre st�derna �r oftare l�gre �n p� landsbygden. Kan vara id� att f�rs�ka s�lja i n�gon mindre ort? Passa p� n�r du bes�ker sl�kten...

F�rs�k att alltid skriva ett pris f�r det du s�ljer. S� slipper du alla svar fr�n de som inte ens �r i n�rheten av vad du �nskar dig.
T�nk p� att priser p� begagnade dataprylar, och d� speciellt udda system som Atari inte �r n�got att bli rik p� (tyv�rr). Se det mera som en befrielse fr�n skrymmande �godelar...

```
+-----------------------------------------------------------------+
|                              _       __                         |
|                      ___    /_\ /\  /_   ___                     |
|                            /   /_/ /                             |
|                                                                  |
+-----------------------------------------------------------------+
           |                                           |
           |  -Att l�sa PDF-filer p� Atari, variant 1- |
           +-------------------------------------------+
```

En m�jlighet att tillgodog�ra sig inneh�llet i Adobes Portable Document

Format, PDF, filer �r att konvertera dem hos Adobe via epost. Man skickar ett ebrev inneh�llandes endast URL:en d�r PDF dokumentet finns p� Internet till en "magisk" adress som pliktskyldigt omvandlar till �nskat format och skickar tillbaks till adressen som den fick jobbet ifr�n.

Man kan v�lja mellan HTML och ASCII. Vill man ha sin .PDF fil tillbaka som HTML �r adressen:

pdf2html@adobe.com

Och vill man ha den i vanligt textformat (ASCII), skriver man till:

pdf2txt@adobe.com

Inget ska st� i �mnesraden (Subject). Meddelandet ska endast best� av en URL adress. Kanh�nda fungerar det att skriva in flera efter varandra, men jag har inte provat. Om du �r sugen p� att testa direkt kan du skicka f�ljande URL:

http://ulfnilson.bahnhof.se/pdf/ulfnilson_sverige_sluten_anstalt.pdf

Detta �r en hel bok som journalisten Ulf Nilsson skrivit om Sverige. I ASCII format �r boken 732Kb. Bilder blir helt enkelt bortklippta.

Om samh�llsdebatt inte �r din kopp t� kan du hitta massor av andra PDF filer p� n�tet.

F�r den som �r road av att sticka ut hakan kan det kanske vara kul att testa om Adobe �ven varit sn�lla nog att fixa RTF omvandling? Det �r ju inte sv�rt att lista ut hur adressen borde vara i s� fall...

```
+--------------------------------------------+
|  -Att l�sa PDF-filer p� Atari, variant 2- |
+--------------------------------------------+
```

Med Ghostscript 5.10 kan du l�sa PDF-filerna direkt p� din Atari. Enligt uppgift ska detta paket finnas f�r nedladdning fr�n Straight BBS i G�teborg. Det finns �ven en FTP sajt att h�mta ifr�n:

ftp.rz.tu-harburg.de/pub/software/systems/atari/gnu/ghostscript/gemgs

Observera att det finns tv� versioner, en f�r ST, en f�r TT. Den sistn�mnda ska �ven anv�ndas p� Falkar och andra 68030 maskiner. Programmet �r p� tyska, det finns en fransk resursfil i samma mapp. Vill man ha engelsk resursfil och lite DOC:s kan man g� till:

http://www.cix.co.uk/~derryck/software.htm

"English Documentation and RSC file for Ghostscript 5.10"
(The Cheshunt Computer Club for Atari owners)

Samma g�r �ven att h�mta fr�n denna tyska hemsida:

http://www.tu-harburg.de/~smcf1605/

Det �r egentligen l�nkar till ftp-sajten ovan och Derryck Crokers hemsida f�r engelska RSC och DOC filer.

Jag lyckades mycket b�ttre via FTP sajten direkt, det verkade dock vara h�gtrafik s� det gick r�tt l�ngsamt!

Som en service till de l�sare som vill ha ovanst�ende paket p� diskett kan jag skicka det kompletta paketet mot en avgift p� 100:-
Erbjudandet g�ller bara upp till en m�nad efter detta nyhetsbrevs publicerande. S�tt in beloppet p� pg konto

417 10 48 - 4   Martin Graiter

och ange vad det �r du vill ha. Gl�m inte namn och adress!
Till de som tycker att det �r dyrt med 100:- vill jag bara s�ga att jag skulle vilja ta 500:- f�r besv�ret. Det �r j�ttetrist att s�tta ihop disketter �t folk, speciellt n�r man vet att det finns andra s�tt att f� hem motsvarande program. Allts�, gott folk, p� med modemen och tanka hem f�r glatta livet!

Med lite tur kommer Ghostscript finnas i SAK:s PD bibliotek i framtiden.

```
+-----------------------------------------------------------------+
|                     O  __          _  __   _                    |
|          ___   /_/ /_\ /_\ /\ | / /_/ /_\ /_/  ___              |
|               / / / / / \ /_/ |/ / / / \ / /                   |
|                                                                 |
+-----------------------------------------------------------------+
```

```
+-----------------------------------------------------------------+
|                                                                 |
| Nedanst�ende artikel �r redan publicerad i AtariMagasinet, den  |
| �terges igen till fromma f�r de som inte prenumererar p� AM,    |
| samt f�r de som vill ha den enkelt kopierbar.                  |
|                                                                 |
+-----------------------------------------------------------------+
```

Om Falkar och sk�rmar

Artikeln om hur man bygger en RGB-koppling mellan Atari ST/STE och en TV med SCART-anslutning i f�rra numret (av AM) gav upphov till f�rfr�gningar om hur man g�r motsvarande med en Falcon.

H�r beskrivs n�gra l�sningar p� anslutningsproblem mellan en F030 och olika monitorer.

Falkens videoport �r en 19-polig D-sub hane och kr�ver f�ljdriktigt en motsvarande hona p� kabeln. De signaler som �r v�sentliga �r utskrivna i skissen:

```
     1   2   3   4   5               9   10
     R   G   B  MV   J               A   J
   +---------------------------------------+
   | O   O   O   O   O   O   O   O   O   O |
    \                                     /
     \ O   O   O   O   O   O   O   O   O /
      +---------------------------------+
       J  Cs  Hs  Vs          +12V  M1 M0
      11  12  13  14           17   18 19
```

R = R�d
G = Gr�n
B = Bl�
MV = Monochrome Video
J = Jord
A = Audio
Cs = Composite Sync/Composite Video
Hs = Horizontal Sync
Vs = Vertikal Sync

Observera att skissen i Falconmanualen �r felaktig vad g�ller numrering. Ovanst�ende �r korrekt. Anv�nd skissen h�r som mall f�r vad som ska l�das p� vilken pin, den visar l�dsidan p� kontakten i kabeln (19-polig D-sub hona). �r du os�ker s� st�r siffermarkeringar i sj�lva plasten mellan h�len.

Signalerna M0 och M1 �r kodningar som talar om f�r datorn vilken typ av sk�rm man kopplat till. B�da �r i utg�ngsl�get h�ga (ettor) och m�ste jordas f�r att bli l�ga (nollor).
De olika m�jliheterna ses i tabellen nedan:

M1	M0		
0	0	ST Mono	(SM 124, SM125�)
0	1	ST Color	(SCC1224 m.fl)
1	0	VGA	(Diverse VGA-sk�rmar)
1	1	TV	(TV via SCART)

Falcon till TV-SCART (alt. 1)

En kabel som kan fungera som n�dl�sning f�r den VGA-l�se, f�r den som bes�ker en annan Falcon-�gare och inte vill sl�pa med sig sk�rm, eller f�r den som helt enkelt vill anv�nda de uppl�sningar som TV:n erbjuder. Om du har sett n�gon annan beskrivning s� beh�ver den inte vara fel. Det g�r att koppla p� flera olika vis till SCART:en!

SCART-kontakten har ett eget, unikt utseende. Nedan visas l�dsidan p� kabelns hane med de signaler som �r viktiga f�r v�ra syften. Det �r s�llan samtliga signaler anv�nds p� en SCART, olika beh�vs f�r olika syften.

```
  CV   J VBL   J         +12V  A   J
  20  18  16  14  12  10   8   6   4   2
+------------------------------------------+
| []  []  []  []  []  []  []  []  []  []   |
 \                                         |
  \                                        |
   |[]  []  []  []  []  []  []  []  []  [] |
   +---------------------------------------+
    19  17  15  13  11   9   7   5   3   1
         J   R   J   G   J   B   J
```

 CV = Composite Video
VBL = Vertical Blanking

F�ljande material beh�vs f�r att bygga denna kabel:

19-polig D-sub hona (f�r kabelmontage), med k�pa.
SCART-hane, f�r kabelmontage och l�dning.
Kabel, 8 ledningar, liten ledningsdiameter, 2-10m (efter behov), sk�rmning ej n�dv�ndig.
2st 330-ohms motst�nd (vanliga, "kvartswatts")

Jag brukar linda ett antal varv eltejp runt kabelns �ndar, inne i k�porna. Avlastar l�dningarna fr�n p�frestningar och g�r att kabeln inte "spelar" i k�p�ppningen.

Kopplingen mellan D-sub honan i Falcon�ndan och SCART-hanen i TV �ndan ser ut s� h�r:

Falcon030   TV:ns SCART

PIN   SIGNAL   PIN

```
  1-------------- r�d --------------15
  2-------------- gr�n -------------11
  3-------------- bl� ---------------7
  5-------------- jord --------------5
 10-------------- jord --------------9
  9-------------- audio -------------6
 17-------------- +12V --------------8
      ____
 13---|R330|----H-synk ---+    +----16 VBL
      ____                *----*
 14---|R330|----V-synk ---+    +----20 C-synk
```

Synkroniseringssignalerna g�r via var sitt 330-ohms motst�nd, sammanf�rs efter motst�nden och matar sedan b�de VBL- och C-synk ing�ngarna p� SCART:en. Motst�nden l�der du l�mpligtvis direkt i den 19-poliga kontakten, s� r�cker det med en tr�d f�r vidare koppling till SCART-sidan.

Precis som p� ST-seriens koppling g�r det bra att utel�mna +12V signalen (som INTE �r belastningsbar!) och ist�llet sl� om till SCART mottagning via fj�rrkontrollen. I s� fall kan du anv�nda den �verblivna ledningen till ytterligare en jordledning:

```
Falcon030                      TV:ns SCART

11------------- jord -------------13
```

Eftersom vi kopplar till en TV ska b�de M0 och M1 vara h�ga och eftersom de ju �r det fr�n b�rjan beh�ver vi inte g�ra n�got med dem!

Falcon till Video-SCART

Den som vill kunna spela in bilder p� videon, exvis f�rtexter till f�delsedagsvideon, eller bara en helsvart sk�rm innan filmen, beh�ver en annan variant av SCART-kabel.

F�r videoinput kr�vs bara tv� signaler, tre om man vill ha med ljud. H�r kan man �ven l�ta ljudet kopplas direkt fr�n Falkens speciella ljudutg�ng.

```
Falcon030                   Video SCART

 PIN            SIGNAL            PIN


  5-------------- jord --------------5
  9-------------- audio -------------6
 12--------- komposit video --------20
```

Det finns videoAtariPostenparater som har andra anslutningar �n SCART f�r detta, men varianterna �r s� m�nga att jag helt enkelt avst�r! Jag testar alla byggen jag beskriver och det tar, som ni f�rst�r, tid. Sedan kan vi inte fylla hela utrymmet med kabelbeskrivningar heller! Dock kan jag hj�lpa till i speciellt kniviga fall. Skriv till mig i s� fall!

B�de TV och video (F030-->TV-SCART, alt. 2)

En kabel som ger s�v�l en bra RGB-bild som att det g�r att spela in p� video med den, presenteras nedan:

```
Falcon030                      TV:ns SCART

 PIN             SIGNAL            PIN

  1-------------- r�d --------------15
  2-------------- gr�n -------------11
  3-------------- bl� ---------------7
  5-------------- jord --------------5
 10-------------- jord --------------9
  9-------------- audio -------------6
 17-------------- +12V --------------8
 12------------- C-synk ------------20
 14------------- V-synk ------------16 VBL
```

S� varf�r inte presentera bara denna l�sning? I f�rsta hand f�r att bilden enl. alternativ 1 �r skarpare och stabilare. Vill man inte bygga tv� kablar (en f�r TV, en f�r video) kan ovanst�ende vara en bra l�sning.

Falcon till Commodore 1084S

F�ljande material beh�vs:

19-polig D-sub hona, f�r kabelmontage, med k�pa.
9-polig D-sub hane, f�r kabelmontage, med k�pa.
Kabel, 8 ledningar, liten ledningsdiameter, 2-10m (efter behov), sk�rmning ej n�dv�ndig.

Commodore 1084S har en 9-polig D-sub hona i chassit med f�ljande pinout:

```
     B   G   R   J   J
     5   4   3   2   1
   +-------------------+           NC = Not Connected
   | O   O   O   O   O |
    \                 /
     \ O   O   O   O /
      +-------------+
        9   8   7   6
        Vs  Hs  NC  NC
```

Dessutom finns separata ing�ngar f�r V�nster och H�ger ljudkanal i chassit. F�rslagsvis bygger man en kabel fr�n Falkens audioutg�ng till sk�rmens audioing�ngar. I s� fall skippar man kopplingen till separat audioing�ng i skissen nedan.

Vill man ansluta sin Falcon till en Commodore 1084S RGB-sk�rm s� kopplar man p� f�ljande vis:

```
Falcon030                        1084S

 PIN             SIGNAL            PIN

  1-------------- r�d ---------------3
  2-------------- gr�n --------------4
  3-------------- bl� ---------------5
  5-------------- jord --------------2
 11-------------- jord --------------1
 13------------- H-sync -------------8
 14------------- V-sync -------------9

  9-------------- audio ------------------- separat audioing�ng
 10-------------- jord ------------ jord p� separat audioing�ng

 10--jord--+
           |
 18---M1---+
```

Det verkar inte spela n�gon roll om man kodar denna sk�rm som TV eller som "ST-Color". Allts� beh�ver du inte g�ra f�rbindelse mellan p10 och p18 p� Falconsidan.

Om du �nd� inte f�r n�gon bild kan du b�rja trycka p� omst�llningsknAtariPostenparna p� baksidan av sk�rmen. Sk�rmen kan ju ta en massa olika signaler och dessutom via olika kontakter!

Falcon till VGA

�r det fortfarande n�gon falk�gare som inte skaffat denna adapter �n? F�r fullst�ndighetens skull tar vi med den ocks�. I VGA-�ndan har vi en 15-polig, hi-density, D-sub hona. Passa p� att skaffa ocks� de sexkantiga inskruvningsbitarna som monitorhannens skruvar passar i. Fysiskt kan adaptern realiseras genom att byggas in k�pan f�r den 19-poliga D-sub honan. I �ndan d�r kabeln ska komma ut f�rstorar man h�let s� att den 15-poliga kontakten f�r plats. S� f�r man en n�tt liten adapter. Fast enklare �r att helt enkelt ha 20cm kabel mellan kontakterna!

Signalerna p� l�dsidan av D-sub honan:

```
       R  G  B     J
       1  2  3  4  5
   +--------------------+          6,7,8 = Jord
   |   o  o  o  o  o    |
  6 \ o  o  o  o  o   / 10
     \ o  o  o  o  o /
      +--------------+
      11 12 13 14 15
            Hs Vs MV
```

Sk�rmad kabel b�r anv�ndas, sk�rmningen ska jordas bara i ena �ndan! Det �r ocks� n�dv�ndigt att verkligen ansluta p5,6,7,8 till jord. Eftersom vi r�r oss med h�gre frekvenser p� VGA, blir det ocks� l�ttare st�rningar!

Kopplingen ska se ut s� h�r:

```
Falcon030                          VGA

 PIN             SIGNAL            PIN

  1-------------- r�d ---------------1
  2-------------- gr�n --------------2
  3-------------- bl� ---------------3
  4----------- monochrome ----------15
  5-------------- jord --------------5
 11-------------- jord ----------6,7,8
 13------------- H-sync ------------13
 14------------- V-sync ------------14

 10--jord--+
           |
 19---M0---+
```

T�nk p� att �ldre VGA-sk�rmar inte alltid t�l att "bl�sas upp" med program som �kar uppl�sningen. Du kan faktiskt f�rst�ra din sk�rm! Nyare SVGA-sk�rmar t�l mycket, men inte vad som helst. Ser du att det flimrar s� st�ng av och prova med andra inst�llningar.

Falcon till SM124 och SC1224

Om du vill anv�nda dina gamla originalsk�rmar, SM och SC fr�n Atari, samt om du redan har en adapter fr�n ST-seriens 13-poliga kontakt till andra varianter av monitorer, s� kan nedanst�ende adapter vara r�tt v�g fr�n sk�rm till dator.

Den 13-poliga DIN kontakten �r densamma som i ST-seriens monitorkontakt i datorchassit, fast f�r kabelmontage.

```
Falcon030                      13p DIN hona

 PIN             SIGNAL            PIN

  1-------------- r�d ---------------7
  2-------------- gr�n --------------6
  3-------------- bl� --------------10
  4-------- monochrome video -------11
  5-------------- jord -------------13
  9------------- audio --------------1
 13------------- H-sync -------------9
 14------------- V-sync ------------12
 17-------------- +12V --------------8
 19---M0------(mono detect)---jord---4

 10--jord--+
           |
 18---M1---+
```

H�r kr�vs fler ledningar �n i de andra exemplen, men det g�r bra att g�ra specifika adaptrar f�r varje sk�rm, exvis f�r endast SM124:an. I s� fall skippar man ju R,G,B-signalerna och +12V. Det �vriga kvarst�r. Vill man bara anv�nda SC1224:an beh�ver man inte +12V, "monochrome detect" och "monochrome video".

Samtliga komponenter kan k�pas i v�lsorterade elektronikaff�rer.
Den som inte vill bygga sj�lv kan best�lla kablarna fr�n mig.
S�tt in 250:- per kabel p� mitt postgirokonto:

417 10 48 - 4   Martin Graiter

Ange vilken av ovanst�ende kablar du vill ha, samt l�ngd i meter. Har du andra sk�rmar �n de n�mnda kan du f�rst skriva ett ebrev f�r att utr�na huruvida anslutning till ST eller Falcon �verhuvudtaget �r m�jlig.

```
+-----------------------------------------------------------------+
|                                                                 |
|       --- Gratisreklam f�r SAK, Svenska Atari Klubben ---       |
|                                                                 |
+-----------------------------------------------------------------+
|                                                                 |
| F�r dig som inte �r medlem i SAK kan det kanske vara intressant |
| att f�r bara 150:- g� med i ett �r? S�tt in pengarna p� pg:     |
| 491 75 44 - 1  Bor du i Norge, Finland eller Danmark m�ste du   |
| l�gga till 50:- extra pga �kade portoavgifter f�r tidskriften   |
| AtariMagasinet. Vill du ha ett gratis provnummer av n�mnda      |
| AtariMagasinet kan du skicka namn och adress till AP och det    |
| dimper bums ner i brevl�dan!                                    |
|                                                                 |
+-----------------------------------------------------------------+
```

Detta �r allt som bjuds i "pilotnumret" av AtariPosten! Skicka g�rna dina intryck i brevform till Atari_Posten@bigfoot.com eller bara tryck p� REPLY eller SVARA AVS�NDARE. Detta fungerar givetvis inte med Fido eller fax! Fidofolk kan svara p� e-brev via gateway, faxfolk m�ste nog bes�ka n�gon v�n med dator och skicka epost.

Vi ses snart igen!

Martin Graiter

-oOo-

```
+-----------------------------------------------------------------+
|                                                                 |
|                              X XX X                             |
|                              X XX X                             |
|                              X XX X                             |
|                              X XX X                             |
|                             XX XX XX                            |
|                             XX XX XX                            |
|                            XXX XX XXX                           |
|                           XXX  XX  XXX                          |
|                          XXX   XX   XXX                         |
|                          XXX   XX   XXX                         |
|                          XX    XX    XX                         |
|                          X     XX     X                         |
|                                                                  |
+------------------------------------------------------------------+


123456789A123456789B123456789C123456789D123456789E123456789F123456789G12






From 4083286374336985255
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2117b0f1556c6533,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 2-Atari Systems & More
Date: 1999/02/04
Message-ID: <eMlu2.799$hl1.1120210@newshog.newsread.com>#1/1
X-Deja-AN: 440680723
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 918153354 209.239.238.77 (Thu, 04 Feb 1999 13:35:54
EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Thu, 04 Feb 1999 13:35:54 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html for
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12� Monitors
Printers
Atari Systems ***
Music & MIDI
Handmade P-Bass

Thank you,
:-)






From 2873242360200667380
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,b6ef1074c32f6059
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6ef1074c32f6059
X-Google-Attributes: gid109a67,public
```

From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ex-Atari user turned newbie
Date: 1999/02/04
Message-ID: <79cu2j$on8$3@news2.isdnet.net>#1/1
X-Deja-AN: 440708390
References: <36B9361A.B6A79A4D@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 918158227 25320 194.149.179.159 (4 Feb 1999 19:57:07 GMT)
NNTP-Posting-Date: 4 Feb 1999 19:57:07 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

jymohqes a �crit dans le message <36B9361A.B6A79A4D@ix.netcom.com>...
>   HELP!! I dragged my atari 1040F out of the garage. I know nothing
>about it. It boots right now to a green screnn with Floppy disk A and
>Floppy Disk B and Trash on it. I dont know if it has a hard drive, and
>I dont know what kinds of disks it uses, I dont know how much memory it
>has, blah blah blah. It has a mouse and a joystick and a monitor hooked
>to it. Does anyone know:
>   A - what kind of disks it uses

Double sided double density (DSDD) 3.5" disks. 720K

>   B - where I can get said disks

Some shops still carry them. If you can't find any, just get some HD disks and stick a piece of tape over the HD hole. This makes them less reliable, but it often works.

>   C - If and how I can run a system diagnostic

Get sysinfo.prg from the quick FAQ.
If it was never modified, it has 1 Mb of RAM and no hard disk.

>   D - Where I can get applications, etc

From just about any FTP site.

>   E - Where I can get a compiler (BASIC or C preferable, PASCAL if
>necessary)
>

Same as D.

>Id really like to sstart using it again. Ive decided to take on the
>ambitions goal of writing a program to make it communicate over some
>port or other with a PC running Linux. I can write the software If I
>get a compiler and learn the system basics I think, but I have no
>manual. The only surviving manual I have is for Mark Willams' C and I
>dont have the disk. Please help!!

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -8317562673370462776
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1f6577f65239df4d
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: STe and Stf technical questions
Date: 1999/02/04
Message-ID: <79cu2l$on8$5@news2.isdnet.net>#1/1
X-Deja-AN: 440708391
References: <79ani2$1c4$1@remarQ.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 918158229 25320 194.149.179.159 (4 Feb 1999 19:57:09 GMT)
NNTP-Posting-Date: 4 Feb 1999 19:57:09 GMT
Newsgroups: comp.sys.atari.st.tech

Jason Whorton a �crit dans le message <79ani2$1c4$1@remarQ.com>...
>Hello. I have a few technical questions about the STe and STf. I have four
>STe's and three STf's. Most of them have a problem or two (bad power
>supply, bad disk drive, keyboard has a couple of broken key switches) and am
>trying to make a few computers out of several.
>   A couple of my ST's have a pin-striped screen. I saw no mention of this
>problem in the Quick-FAQ. What causes this and what should I do to try to
>repair them?
>
>I tried the "four-inch drop" on one of the computers and it had two bombs
>come up on the screen. What is that?
>

Some bus error... You didn't do the 4" drop with the machines switched on, did you ?

>Are the power supplies in the "e" and "f" model compatible?
>

Yup!

>Are the two socketed chips on the Ste's the TOS ROM's?

There are several socketed chip on the STE, the ROMS are 2 28pin chips with Atari written on them, just under the floppy drive. TOS 2.06 chips are 32 pin chips.

>Are the 6? socketed chips under the power supply on the STf's the 1985
>copyright TOS ROM's?

Yup.

>
>I have swapped parts around and have found that of 7 computers, 4 have bad
>disk drives. If I find a 720K drive somewhere, will I be able swap the
>brown-beige face plate from the original drive to a generic PC 720K drive?

Depends on the drive. Trial and error I'm afraid...

>
>Most posters seem to live in Europe. Does anyone have any information or
>"theories" on why the ST seems to have been more popular in Europe than in
>the USA?

Marketing?

I also think that the PC craze caught on in the US first, squashing competition from the start. Don't ask me why.

Even in Europe, each national market was pretty different. In Germany it was a very pro market, the ST was mostly competing with the Mac. That's why most of the serious software nowadays still comes from Germany. In the rest of Europe, it was mostly marketed as a games/hobby machine, more like the Amiga and Amstrad at the same time.

Nicholas

```
 --
   |||                  Nicholas Bales, Toulouse, France
 ===|||==================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From -3517909105469328481
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9b4558cb2a30c20f
X-Google-Attributes: gid109a67,public
```

From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ? IDE for 1040ST ?! how, or where ?!
Date: 1999/02/04
Message-ID: <79cu2m$on8$6@news2.isdnet.net>#1/1
X-Deja-AN: 440708392
References: <36B9CBEC.855A4A43@tcpip-gmbh.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 918158230 25320 194.149.179.159 (4 Feb 1999 19:57:10 GMT)
NNTP-Posting-Date: 4 Feb 1999 19:57:10 GMT
Newsgroups: comp.sys.atari.st.tech

J�rgen Oppermann a �crit dans le message
<36B9CBEC.855A4A43@tcpip-gmbh.de>...
>hi, i'd like to set up an IDE hardisc (once from the F030) into my 1040ST
>i couldn't get hold of the manufactured IDE-Interface here in
berlin/germany
>and was wandering if it's sooo difficult, to built my own one ?!
>
>anyways couldn't find sensible resource on the web, yet - any help ?!

=> http://quickfaq.atari.org

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=====================================================
   / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -7478373937698786196
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c1549125f5cdce2e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: HELP
Date: 1999/02/04
Message-ID: <79cu2m$on8$7@news2.isdnet.net>#1/1
X-Deja-AN: 440708393
References: <36B77059.FE1480C9@cadvision.com> <36B8E8B7.824DD215@cadvision.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 918158230 25320 194.149.179.159 (4 Feb 1999 19:57:10 GMT)
NNTP-Posting-Date: 4 Feb 1999 19:57:10 GMT

```
Newsgroups: comp.sys.atari.st.tech


pedro monkeyfinger a �crit dans le message
<36B8E8B7.824DD215@cadvision.com>...
>can anyone help me out in getting a hd driver for my stacey?
>


Get AHDI from the Quick FAQ.

Nicholas
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net







From -8145569852065043684
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9b4558cb2a30c20f
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: ? IDE for 1040ST ?! how, or where ?
Date: 1999/02/04
Message-ID: <79d23g$1bs$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 440732100
References: <36B9CBEC.855A4A43@tcpip-gmbh.de> <79cu2m$on8$6@news2.isdnet.net>
X-Trace: irk.zetnet.co.uk 918162352 1404 194.247.43.182 (4 Feb 1999 21:05:52 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 4 Feb 1999 21:05:52 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Feb 1999 20:44:56 , "Nicholas Bales"  wrote:
>
>J�rgen Oppermann a �crit dans le message
><36B9CBEC.855A4A43@tcpip-gmbh.de>...
>>hi, i'd like to set up an IDE hardisc (once from the F030) into my 1040ST
>>i couldn't get hold of the manufactured IDE-Interface here in
>berlin/germany
>>and was wandering if it's sooo difficult, to built my own one ?!
>>
>>anyways couldn't find sensible resource on the web, yet - any help ?!
>
>
>=> http://quickfaq.atari.org
>
```

Alternately I can sell you one ready built with installation instructions (if you thin k you can build one yourself you can definitely install this one) for 55 UKP plus P+P (I guess another 5 UKP) and that includes the big socket to fit over the processor......this is assuming that you have an STFM or an STF..... this comes with TOS2.06 (non-switchable though) which you don't have to fit but if you d o t he disk auto-boots...if y ou don 't you have to run AHDI (possibly CBHD, HD-DRiver etc) from a floppy...This is the Mario Becroft u nit and I have n ever fitted such a hassle free upgrade to an Atari.....it's almost as easy as fitting a switchable   TOS upgrade.....sodler a s ocket over your processor, plug interface in, solder on one wire to HD port pin easy to get at), and optionally take out your tos chips and plug in one wire to where they were to activate the TOS2.06....no cutting, no de-soldering components, easier than a Nemesis.......YOU NEED AN STFM OR STF though...

chrisc
Abingdon Synthesis Projects
Oxfordshire, England

From 6127913106831238298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f42b39e104cd3a,start
X-Google-Attributes: gid109a67,public
From: <nospam.stevehewitt@earthling.net>
Subject: Mega STE LAN port
Date: 1999/02/04
Message-ID: <79d9hr$sta$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 440775909
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 918169979 29610 62.136.91.150 (4 Feb 1999 23:12:59 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 4 Feb 1999 23:12:59 GMT
Newsgroups: comp.sys.atari.st.tech

Anybody got any software or info to allow the MEGA STE to connect/interwork with a PC via the LAN port e.g. cat5 cable or a hub.

I don't mind if its only TCP/IP (can STiK use that port) or whether BITz ever got Ghostlnk to work over the LAN port.

Any info much appreciated

--
Steve Hewitt

stevehewitt@earthling.net

ps Thanks to all the suggestions re the Mega STE hanging after 30 mins -

I've disabled the cache and have had no reccurance so far, so the transfer continues.....

** Please remove 'nospam' to reply

From 7984102589513980404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/04
Message-ID: <79du35$plb$2@zingo.tninet.se>#1/1
X-Deja-AN: 440875503
References: <798up8$ac1$3@news5.svr.pol.co.uk> <799ujn$mt6$1@snipp.uninett.no>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 918191013 26283 195.100.27.174 (5 Feb 1999 05:03:33 GMT)
Organization: Telenordia
NNTP-Posting-Date: 5 Feb 1999 05:03:33 GMT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein skrev i meddelandet <799ujn$mt6$1@snipp.uninett.no>...

:there's no reason to choose SCSI unless you're using CAF.

How come CAF needs SCSI? What happens if you record to IDE?

MG

From -4633418055765292752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f6577f65239df4d
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: STe and Stf technical questions
Date: 1999/02/04
Message-ID: <79du2a$plb$1@zingo.tninet.se>#1/1
X-Deja-AN: 440875504

References: <79ani2$1c4$1@remarQ.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 918190986 26283 195.100.27.174 (5 Feb 1999 05:03:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 5 Feb 1999 05:03:06 GMT
Newsgroups: comp.sys.atari.st.tech

Jason Whorton skrev i meddelandet <79ani2$1c4$1@remarQ.com>...

:   A couple of my ST's have a pin-striped screen. I saw no mention of
this
:problem in the Quick-FAQ. What causes this and what should I do to try
to
:repair them?

Seems the memory is bad. If your memory is socketed try
yanking out the SIMMs and reseat them.
A good vacuum cleaning is beneficiary too. Dust and hair
can sometimes lead to electrostatic disturbances.

:I tried the "four-inch drop" on one of the computers and it had two
bombs
:come up on the screen. What is that?

You shouldn't bang your machine like that.

:Are the two socketed chips on the Ste's the TOS ROM's?

HI and LO, yes they are.

:Are the 6? socketed chips under the power supply on the STf's the 1985
:copyright TOS ROM's?

They are.

:Most posters seem to live in Europe. Does anyone have any information
or
:"theories" on why the ST seems to have been more popular in Europe than
in
:the USA?

Maybe because computers are cheaper in the US? and people seem to
have more money. The ST was the choice of those who couldn't
afford a Mac or an Amiga.

Many German students took the ST seriously and bought it with a
b/w screen, to be able to write their schoolwork on it.

MG

From 7915926587568111003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Monitor question
Date: 1999/02/04
Message-ID: <JBEQAHCOUP@data.rhein-main.de>#1/1
X-Deja-AN: 441006826
Content-Transfer-Encoding: 7bit
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
<36b82dbc52a218e3@lvdi.net> <79c3lf$gji$2@news4.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <79c3lf$gji$2@news4.svr.pol.co.uk> Derryck Croker wrote:

>I'm also concerned that the Falcon's PSU might not have enough "guts" to
>power the CT2 plus the 32Mb SIMM and the original memory (which is a 16Mb
>SIMM).

No, that's ok. Works fine. (Includes 2.5" IDE) (Also 3.5" devices with smal power)

>I suppose that I'll put the original 4Mb back in as I doubt that I'll
>need that much "STRAM", I could then sell the 16Mb SIMM to recoup some of
>the cost of my upgrades.

I whitch way you want, also you can use the 14MB ST-RAM, no problem.
Some other RAM boards makes trouble, use the original boards..

(Colorised vertical stripes in 256 color mode = 100% ST-RAM mismatch)

Regards, Robert
--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -2836756377048895143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/04
Message-ID: <JBEQAHCRUP@data.rhein-main.de>#1/1
X-Deja-AN: 441006827
Content-Transfer-Encoding: 7bit
References: <36b82dbc52a218e4@lvdi.net> <79au33$nbh$1@news.imaginet.fr>
<79c3le$gji$1@news4.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <79c3le$gji$1@news4.svr.pol.co.uk> Derryck Croker wrote:

>Thanks to you, Robert, Jo and Terry - I'll be going shopping soon! :-))

Yup, send your report if you are ready ;)
Regards, Robert

--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -8418694762117493603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a09048fd6634108,start
X-Google-Attributes: gid109a67,public
From: John Ferris <jferris@lamlash.demon.co.uk>
Subject: new to atari
Date: 1999/02/05
Message-ID: <vKkZFDA8ttu2EwkT@lamlash.demon.co.uk>#1/1
X-Deja-AN: 440959761
X-NNTP-Posting-Host: lamlash.demon.co.uk:194.222.28.66
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918215729 nnrp-03:5277 NO-IDENT
lamlash.demon.co.uk:194.222.28.66
Organization: none
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

how do I find out how much memory is in the computer.
and how much of it is working.
520ST
--
jim
MAILTO:jferris@lamlash.demon.co.uk
HTTP://www.lamlash.demon.co.uk

From 5191001183034328737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f42b39e104cd3a
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Mega STE LAN port
Date: 1999/02/05
Message-ID: <Pine.LNX.3.96.990205142332.16703C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 440968900
References: <79d9hr$sta$1@news6.svr.pol.co.uk>
To: stevehewitt@earthling.net
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

See TT homepage below.....

On Thu, 4 Feb 1999 nospam.stevehewitt@earthling.net wrote:

> Anybody got any software or info to allow the MEGA STE to connect/interwork
> with a PC via the LAN port e.g. cat5 cable or a hub.

Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From -3945484329737862980
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7a09048fd6634108
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: new to atari
Date: 1999/02/05

Message-ID: <36BAE626.F0F4B5E1@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 440973457
Content-Transfer-Encoding: 8bit
References: <vKkZFDA8ttu2EwkT@lamlash.demon.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

John Ferris a �crit :
>
> how do I find out how much memory is in the computer.
> and how much of it is working.
> 520ST

If it's a 520, and it hasn't been tampered with, then it's 512Kb. To be sure, use sysinfo.prg, downloadable from the Quick FAQ.

If any of it wasn't working, the machine would probably not boot up, and just about any software would crash.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 8821122078319428350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f1621f1935394ff
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f1621f1935394ff
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Auto Programs
Date: 1999/02/05
Message-ID: <79f0hd$rga$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 440993282
References: <918087822_OASIS_@yplace.demon.co.uk>
<7PJYMEAiyWu2Ew3o@steverosie.demon.co.uk>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Feb 05 14:51:30 1999 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <7PJYMEAiyWu2Ew3o@steverosie.demon.co.uk>,
  Steve Stupple <Steve@steverosie.demon.co.uk> wrote:

> A list of what doesn't like what would be ideal, maybe there is one!, as
> opposed to a list of in which order; if I've got hold of the wrong end
> of the stick then forgive me my painkillers are working yet:((

Sounds like a good idea, a "Autofolder FAQ" would be useful, especially for newbies to alternate OSes like MagiC, MiNT and Geneva.

Here's a couple of things I know (doesn't) work. It's mostly MiNT-related, 'cause this is the system I know best:

* The various screen-enhancers for the Falcon must run after MiNT. This applies to all I've tried, including Screenblaster II and III, BlowUp, ScreenWonder and Videlity. Running them before MiNT results in anything from subtle bugs to total crashes. Btw. SB3 does not work if you're using init.prg from K[GE]MD.

* HS-Modem must run *before* MiNT. This is very important, as MiNT will support it directly if present. This means that if you run HS-Modem after MiNT, MiNT's serial-devices will use the old (and buggy) BIOS-routines and not the enhanced drivers. Running HS-Modem after MiNT will work, but only if you *never* use MiNT's serial-devices!

* Due to the way STiNG does it's internal scheduling it *must* run after MiNT.

* MiNT is a GEMDOS-replacement, and must therefore run after any programs that provides extensions to BIOS, XBIOS or GEMDOS. Basically this means that MiNT should execute as late as possible, only a handful of programs needs to run after it (look above). There are some very good reasons for running MiNT as late as possible, so please follow this advice!

* Graphics-cards and NVDI: The graphics-card driver must run before NVDI, and generally you have to disable NVDI's own screen-drivers (they're usually in c:\gemsys, just rename them). Btw. there is a program on my web-site (www-atari.nvg.ntnu.no/software.html) that does this automatically if you have a Nova card.

* Afterburner: The TK-driver must run before anything else, the only exception is your boot-manager. Also, 68882.prg must run after MiNT.

* XBoot: If you run XBoot on a cached filesystem it will reorder your autofolder alphabetically! So if you're using TCache or something similar with a write-cache, then *never* run it before XBoot. This also means that you can not start XBoot from your desktop to select another configuration if your boot-drive is cached.

OK, I'm supposed to be working so I'd better finish here ;-)

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------

From -2941723044492041061
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9b4558cb2a30c20f
X-Google-Attributes: gid109a67,public
From: =?iso-8859-1?Q?J=FCrgen?= Oppermann <juergen.oppermann@tcpip-gmbh.de>
Subject: Re: ? IDE for 1040ST ?! how, or where ?
Date: 1999/02/05
Message-ID: <36BB0217.994DC128@tcpip-gmbh.de>#1/1
X-Deja-AN: 441003691
Content-Transfer-Encoding: 8bit
References: <36B9CBEC.855A4A43@tcpip-gmbh.de> <79cu2m$on8$6@news2.isdnet.net>
<79d23g$1bs$1@irk.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH - Liquid Audio Deutschland, =?iso-8859-1?Q?=D6sterreich?
=, Schweiz
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey wrote:
> >=> http://quickfaq.atari.org

that's nice thanks ...

> Alternately I can sell you one ready built with installation instructions
> (if you thin k you can build one yourself you can definitely install this
> one) for 55 UKP plus P+P (I guess another 5 UKP) and that includes the big

thanks, but according to the few ICs (besides the GAL) on that little board
that's a bit too much - anyways, i could have got it here for about 35UKP new.

> socket to fit over the processor......this is assuming that you have
> an STFM or an STF..... this comes with TOS2.06 (non-switchable though)

i've a 1040STF in which i patched a TOS 2.06 into it.

just have to get hold of a GAL-burner (; thank you

--
Dipl.Inf.(FH) J�rgen Oppermann   mailto:technik@liquidaudio.de
TCP/IP GmbH, Berlin (Germany)   http://www.tcpip-gmbh.de
Phone/Fax: +49.30.44 33 66 - 0/15

Liquid-Audio im Vertrieb der TCP/IP GmbH   http://www.liquidaudio.de

===
"We apologize for the inconvenience"   http://www.joogn.de

From 7557963630835492134

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/05
Message-ID: <79f4ho$cd5$1@snipp.uninett.no>#1/1
X-Deja-AN: 441029395
Sender: Jo Even Skarstein <joska@tyrell.nvg.ntnu.no>
References: <798up8$ac1$3@news5.svr.pol.co.uk> <799ujn$mt6$1@snipp.uninett.no>
<79du35$plb$2@zingo.tninet.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 918230392 12709 129.241.210.70 (5 Feb 1999 15:59:52 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980514 (UNIX) (Linux/2.2.1 (i686))
Newsgroups: comp.sys.atari.st.tech

Martin Graiter <graiter@SPAMLESSstarmail.com> wrote:

> :there's no reason to choose SCSI unless you're using CAF.

> How come CAF needs SCSI? What happens if you record to IDE?

AFAIK it doesn't support IDE, it access the SCSI-device directly for
maximum speed.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From -7909756960249961586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5c2732f7661e6cc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f5c2732f7661e6cc,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: ffce2,f5c2732f7661e6cc,start
X-Google-Attributes: gidffce2,public
X-Google-Thread: f8bfa,f5c2732f7661e6cc,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 109a67,f5c2732f7661e6cc,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,f5c2732f7661e6cc,start
X-Google-Attributes: gidf4fa0,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: URGENTLY WANTED: Atari Monitor Switch box
Date: 1999/02/05
```

Message-ID: <zILqtMAo4xu2EwGm@steverosie.demon.co.uk>#1/1
X-Deja-AN: 441044639
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 918233515 nnrp-10:17242 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computers,demon.adverts,netcom.uk.forsale

Hi

I'm desperately after a monitor switch box, the one that has the 2
monitor inputs as opposed to the multisync switch box.

I'm looking at around a fiver or I'm willing to swap some software or
whatever for it.

This is urgent as I can't test any software on a colour monitor without
it, the joys of having an ST in a tower case:(

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -674231102982441932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6ecc0904e8275e4
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Mega ST Cable to SH205
Date: 1999/02/05
Message-ID: <79f8td$skv$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 441053756
References: <7914vq$mv9$1@news6.svr.pol.co.uk>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <7914vq$mv9$1@news6.svr.pol.co.uk>,
JLM <John@lmasterman.freeserve.co.uk> wrote:

>Please could you point me to where I can get a pinout diagram for the cable
>and a system disk. I think the HD is set up and working but obviously have
>no means of knowing.

The cable is a straight 1:1 cable with 19-pin male D-SUB connectors on both
ends - you can easily make one, however, you should keep it short (about
20cm is safe) and use good, shielded cable.

cu
Michael

--
In the beginning there was nothing, which exploded.

From 3672236105785881202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,667f0cd0ba10b170
X-Google-Attributes: gid109a67,public
From: martin.w6@REMOVEukonline.co.uk (Martin Wilson)
Subject: Re: Link 2 / SCSI Problems
Date: 1999/02/05
Message-ID: <36b604cb.3445115@news.easynet.co.uk>#1/1
X-Deja-AN: 441094603
References: <789jb7$fhi$1@nnrp1.dejanews.com>
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 918242703 39770 195.40.206.20 (5 Feb 1999
19:25:03 GMT)
Organization: Cheesy Puffs and Chocolate Salty Balls Inc
Reply-To: martin.w6@REMOVEukonline.co.uk
NNTP-Posting-Date: 5 Feb 1999 19:25:03 GMT
Newsgroups: comp.sys.atari.st.tech

>The red light is ON on the Link2 so that's getting power from the
>SCSI bus..
>I can't boot from the hard drive - so I tried booting from the ICD
>disk A (plus tried running coldboot) and it says:
>"ID 0 ..." I forget the exact message but essentially is says no device
>found or something..
>
You haven't knocked the ID switch have you? Is it meant to
be on 0 and you've knocked it onto id 1.

>If I boot without the hard drive on - it says:
>"No ICD host adapter detected" - so I guess the Link2 is sort of working..
>Any ideas from this??
>
The hard drive provides the terminator power probably so
when its not on the link wouldn't be seen as its not fully
powered up..

If its been moved perhaps a cable has worked loose. You
could look at the connectors and check the cable itself for
damage. Perhaps a can of switch cleaner might help to. To
clean up the connectors.

>I'm quite desperate as lots of development code is on the drive and my
>backups aren't too up-to-date :-(
>
>Hope someone has an idea of how I can sort it out - otherwise it looks
>like I'll give up with it.
>
>Kev
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -9099316031413481991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: mhop@snip.net (Mike)
Subject: Re: Looking for Schematics
Date: 1999/02/06
Message-ID: <36bb4655.146529636@news.snip.net>#1/1
X-Deja-AN: 441251066
References: <36B108B7.19BA7DED@earthlink.net> <78pet4$27t$1@news3.Belgium.EU.net>
<78qkdc$in7$2@news2.xs4all.nl> <78u7gp$6d4$2@news3.Belgium.EU.net>
Organization: Jersey Atari Computer Society
Reply-To: mhop@snip.net
Newsgroups: comp.sys.atari.st.tech

On Sat, 30 Jan 1999 05:35:02 GMT, <dennis.vermeire@ping.be> wrote:

>Ronald commented;
>
>>>Everything is there except the TT schematics.
>>>
>>Why not those? I have them here on paper.
>
>Well Ronald. I gues it's because no one scanned and uploaded them,
>so please have a heart and make the schematics archive complete....-))

Where are these archives?

From -6113216428323304531
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f9362739bd80d8e6,start
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Advice needed about mortally ill TT
Date: 1999/02/06
Message-ID: <79gmfn$nmj$1@bomb.dynamite.com.au>#1/1
X-Deja-AN: 441271659
Organization: Dynamite Internet http://www.dynamite.com.au/
Newsgroups: comp.sys.atari.st.tech

Last Thursday my TT suddenly effectively expired. After switching on it will operate for between 30 to 90 seconds before crashing, sometimes showing 2, 3 or 4 bombs but more usually 24.

When the TT operates long enough for the memory test to complete, memory seems to be ok. The fault is still present even when I remove TT ram, the 2 mb ST ram daughter board (leaving only the 2mb on the main board), the hard drive and even the floppy. That is, it crashes even with a bare, windowless and almost iconless desktop.

Things I have eliminated :-

Keyboard and mouse - those from my MSTe make no difference.

The Ajax chip - again the one from the MSTe makes no difference.

TOS roms - I have two sets, US and UK. They make no difference.

The only definite symptom the computer had exhibited before it died was a tendency when it had been switched on for a while, to set bit 3 on the first byte of a file written to a floppy, and, in longer files, the same bit in other occasional bytes. I can't say whether those bytes were at regular intervals - they may have been. For those with a macabre sense of humour, it delighted in changing the first three bytes of a Papyrus file from PAP to XAP.

I have once or twice observed the same phenomenon with a file written to a Supradrive FD-10 on the ASCI bus, but never to a hard drive on the SCSI bus.

Recently I have had a good deal of sport involving Magic 6 and HD Driver. I had solved all those problems, bar one, when the machine died, so I doubt that they are relevant, but cannot rule out the possibility.

Has anyone met anything like this? Does anybody have any suggestions?

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

```
From -8042851593916410086
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Looking for Schematics
Date: 1999/02/06
Message-ID: <79h2bt$r8a$8@news3.isdnet.net>#1/1
X-Deja-AN: 441302548
References: <36B108B7.19BA7DED@earthlink.net> <78pet4$27t$1@news3.Belgium.EU.net>
<78qkdc$in7$2@news2.xs4all.nl> <78u7gp$6d4$2@news3.Belgium.EU.net>
<36bb4655.146529636@news.snip.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 918293693 27914 194.149.170.142 (6 Feb 1999 09:34:53
GMT)
NNTP-Posting-Date: 6 Feb 1999 09:34:53 GMT
Newsgroups: comp.sys.atari.st.tech


Mike a �crit dans le message <36bb4655.146529636@news.snip.net>...
>On Sat, 30 Jan 1999 05:35:02 GMT, <dennis.vermeire@ping.be> wrote:
>
>>Ronald commented;
>>
>>>>Everything is there except the TT schematics.
>>>>
>>>Why not those? I have them here on paper.
>>
>>Well Ronald. I gues it's because no one scanned  and uploaded them,
>>so please have a heart and make the schematics archive complete....-))
>
>Where are these archives?
>

Check out the Quick FAQ.

Nicholas
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||====================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'   '  `- http://quickfaq.atari.org    directprovider.net




From 2507157002444826833
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,f9362739bd80d8e6
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Advice needed about mortally ill TT
Date: 1999/02/06
Message-ID: <79hger$7ne$4@roch.zetnet.co.uk>#1/1
X-Deja-AN: 441343667
References: <79gmfn$nmj$1@bomb.dynamite.com.au>
X-Trace: roch.zetnet.co.uk 918308123 7918 194.247.41.66 (6 Feb 1999 13:35:23 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 6 Feb 1999 13:35:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Feb 1999 06:12:07 G, David Leaver wrote:

>When the TT operates long enough for the memory test to complete,
>memory seems to be ok. The fault is still present even when I remove
>TT ram, the 2 mb ST ram daughter board (leaving only the 2mb on the
>main board), the hard drive and even the floppy. That is, it crashes
>even with a bare, windowless and almost iconless desktop.

>The only definite symptom the computer had exhibited before it died
>was a tendency when it had been switched on for a while, to set bit 3
>on the first byte of a file written to a floppy, and, in longer files,
>the same bit in other occasional bytes. I can't say whether those
>bytes were at regular intervals - they may have been. For those with a
>macabre sense of humour, it delighted in changing the first three
>bytes of a Papyrus file from PAP to XAP.

It sounds to me like a store fault, David. You have eliminated all but the 2Mb. It COULD be this but there is also all the store access (MMU) logic.

I have known store failure and bit-errors when the power supply has been faulty. Check that there is a GOOD earth for the RAM, that the decoupling capacitor on the 5v RAM supply is not faulty and put a meter on the PSU 5v and also on the 5v line close to the RAM. You may find it drops when the failure occurs in which case the prob. will be fairly simple to fix.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From -2424810862013980138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a8bf57b297b7b3a,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)

Subject: TT-Ram into Falcon...
Date: 1999/02/06
Message-ID: <79hhnc$arv$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 441350250
X-Trace: irk.zetnet.co.uk 918309420 11135 194.247.43.158 (6 Feb 1999 13:57:00 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 6 Feb 1999 13:57:00 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks,
I've heard that it is a fairly easy thing in terms of the connections all being available on the expansion port, of adding TT-RAM to a Falcon...is this true, if so, which pins do I need for what?....If someone can give me the info (or point me at an URL, it doens't appear to be on DOITF030 BTW or the hack page) I might well get a batch made, as I have found a place that does a very reasonable deal on prototyping quantities of PCB's without the usual artwork generation hassles...
      I want this as most of the progs i use willauto-recognise the TT-RAM and use it, Scooter, CAB etc...

chrisc

From -4846949613868005267
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,14a55dfd6fa8199e,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 2 Atari systems with lots of extras +
Date: 1999/02/06
Message-ID: <nB2v2.2116$hl1.2756796@newshog.newsread.com>#1/1
X-Deja-AN: 441470008
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 918336979 209.239.238.130 (Sat, 06 Feb 1999 16:36:19 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Sat, 06 Feb 1999 16:36:19 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html for
Used equipment for sale in excellent condition!
PC Cards
Software
Black & White 12� Monitors
Printers
Atari Systems************
Music & MIDI
Handmade P-Bass

Please Visit http://www.vcnet.com/jsfcomsrv and click the picture icons for
The Main CD-Page with FREE samples of Original/Eclectic music on 3-CDs or

Uncle Tom�s Folk Music History Page or
Guitar Lessons and more�

Thank You

From -8555765183317684487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a8e4a0b6fc2c0c7
X-Google-Attributes: gid109a67,public
From: gaz+liz@zetnet.co.uk (Gary + Liz Smith)
Subject: Re: How to get PAL signal from NTSC Falcon
Date: 1999/02/06
Message-ID: <79iej0$ce8$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 441477280
References: <792mu6$qnu$2@as102.tel.hr>
X-Trace: irk.zetnet.co.uk 918338976 12744 194.247.40.195 (6 Feb 1999 22:09:36 GMT)
Organization: AMC/Atari Preservation Soc.
NNTP-Posting-Date: 6 Feb 1999 22:09:36 GMT
Newsgroups: comp.sys.atari.st.tech

Not sure about (a) or (b), but you'll get a much better picture on
a TV by making a cable to connect the RGB signals from the monitor
port to your TV's SCART socket.
(d): A genlock is a device for mixing video output with computer
generated graphics, so you can create titles for videos basically.
Sounds expensive and not really the best way to go.
I would try (c) - probably the cheapest method anyway!
Gary.

On 31 Jan 1999 22:53:58, Sasa Andrijasevic wrote:
>a) can the NTSC encoder be replaced by the PAL encoder on motherboard?
>b) is there a device /external probably/ which can turn the NTSC signal
>from RF out back to PAL signal?
>c) can I use monitor out to get the signal? Meaning, connect the
>Falcon to scart on TV or record to the video?
>d) do I have to use genlock then (whatz genlock, anyway??)

```
* @ !T!   * all things Atari, electric guitarry & American car-ry! *
*  .!A!.  * - - - - - - - - - -+- - - - - - - - - - *  390  _____/ V8  *
*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
* // I \\ * - - - - - - - - - -+- - - - - - - - - - * '--@-------@--'' *
```

From -6888479649125977977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ce13f3e048ee00,start
X-Google-Attributes: gid109a67,public

From: broncos@primenet.com
Subject: calamus
Date: 1999/02/06
Message-ID: <79ij15$hm7$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 441496283
Organization: Primenet (602)416-7000
X-Posted-By: broncos@206.165.6.202 (broncos)
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@globalcenter.net

HELP!!! how do i get calamus sl to output to a eps or postscript file
i want to take my pages to 1270 dpi. so how is it done.

From 4729633715397122136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ce13f3e048ee00
X-Google-Attributes: gid109a67,public
From: lockwood@calcna.ab.ca (Frank Lockwood)
Subject: Re: calamus
Date: 1999/02/06
Message-ID: <79ilcg$7fg@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 441509200
References: <79ij15$hm7$1@nnrp02.primenet.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: 68030 Atari TT
Organization: Lockwood A.R.S.
Reply-To: lockwood@calcna.ab.ca
Newsgroups: comp.sys.atari.st.tech

On Sat 06-02-99 23:25,
broncos@primenet.com wrote about calamus
in comp.sys.atari.st.tech:

> HELP!!! how do i get calamus sl to output to a eps or postscript file
> i want to take my pages to 1270 dpi. so how is it done.

You need the Bridge Module - a commercial plugin that allows you to
output files in various different formats.

Regards,

```
--
     ____/     /                         Frank Lockwood
    /         /                     Calgary, Alberta, Canada
   __/       /            Quality Classical Music Recording and Editing
__/       _______/             http://www.calcna.ab.ca/~lockwood/
```

From -2426479726896568120

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,82cc4ecfcb7b4ce3,start
X-Google-Attributes: gid109a67,public
From: Tony <ARudzki@sgi.net>
Subject: DISK FORMAT
Date: 1999/02/06
Message-ID: <36BD117F.50DC56C@sgi.net>#1/1
X-Deja-AN: 441557610
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@sgi.net
X-Trace: news.sgi.net 918360326 209.114.173.200 (Sat, 06 Feb 1999 23:05:26 EDT)
Organization: Stargate Industries, LLC.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Feb 1999 23:05:26 EDT
Newsgroups: comp.sys.atari.st.tech
```

can anyone give me specific details of the disk format of the ST?

My main question is regarding the two R/W heads. is the sector format numbering scheme go from sector 0 to sector X on the "top" side, and start at X+1 on the "bottom side"?

Any help would be appreciated.

Tony

```
From 3657048942312212214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f3777eaac346f4c,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: AtariPosten Info
Date: 1999/02/06
Message-ID: <79hj1s$frs$2@zingo.tninet.se>#1/1
X-Deja-AN: 441780708
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 918310780 16252 195.100.27.188 (6 Feb 1999 14:19:40 GMT)
Organization: Telenordia
NNTP-Posting-Date: 6 Feb 1999 14:19:40 GMT
Newsgroups: comp.sys.atari.st.tech
```

```
x-----------------------------------------------------------------x
|\                                                               /|
| \                              ___ __                         / |
|  > ==================    / /\/ /_ / /    =================== <
| /                       / / / /  /_/                          \ |
|/                                                               \|
x-----------------------------------------------------------------x
```

---------------------------IN ENGLISH------------------------------

Well, since a surprisingly great number of non-Swedes decided to subscribe to this swedish publication, we feel obliged to at least present the subscription information in english.

To subscribe to AtariPosten you just need to send an email to:

Atari_Posten@bigfoot.com

Only the word "Subscribe" should be in the body of the message, no subject is needed. Should you decide you'd like to unsubscribe to AtariPosten then send a message to the same address, but with the word "Unsubscribe" in the message body instead. If you'd like to receive previous issues of AtariPosten, you just write the word "Subscribe" and the number of the issue directly behind.

Since there are only two days since issue number zero came out, that is the only issue you can get by now. For AtariPosten 0 you should write "Subscribe0".

Advertising

All Atari-related advertizing is free in AtariPosten, even the commercial one. General computer advertizing can be accepted but will have to be payed for. Advertizing about other matters will not be accepted at all. All ads can be cut or edited or refused for any reason the editor deems fit. Long pricelists will be refused, links to sites and email addresses will be accepted.

Martin Graiter, editor

From 2312153853997719630
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,fcaa2d127792ad8d,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Now I've done it?????????
Date: 1999/02/07
Message-ID: <79itrr$9lv$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 441536371
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!
I was messing with my NVRAM settings, using Falcon030 NVRAM
by R. Kurz.

Somehow, someway, now, I am unable to go to the set video
and change the settings for my desktop-more or less colors, or
the ST compat modes. When I do, the desktop resets and such, as
before, but as soon as I move the mouse, I get bombs.

I seem to be stuck at 16 colors, 80 columns.(VGA)
Though the system will also boot up in RGB mode for my
1CM135 Monitor!

HELP!!!!!!!!!

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From 6460120213569935934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ce13f3e048ee00
X-Google-Attributes: gid109a67,public

From: roughley@HORMEL.bc.sympatico.ca (Neil Roughley)
Subject: Re: calamus
Date: 1999/02/07
Message-ID: <1dmtyt7.1ji9uk91ri7jgaN@srry01m06-198.bctel.ca>#1/1
X-Deja-AN: 441619747
References: <79ij15$hm7$1@nnrp02.primenet.com> <79ilcg$7fg@ds2.acs.ucalgary.ca>
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 918383203 207.194.24.198 (Sun, 07 Feb 1999 02:26:43 PDT)
Organization: Pixcel
User-Agent: MacSOUP/2.4
NNTP-Posting-Date: Sun, 07 Feb 1999 02:26:43 PDT
Newsgroups: comp.sys.atari.st.tech

Frank Lockwood <lockwood@calcna.ab.ca> wrote:

> On Sat 06-02-99 23:25,
> broncos@primenet.com wrote about calamus
> in comp.sys.atari.st.tech:
>
> > HELP!!! how do i get calamus sl to output to a eps or postscript file
> > i want to take my pages to 1270 dpi. so how is it done.
>
> You need the Bridge Module - a commercial plugin that allows you to
> output files in various different formats.

Vector graphics exported as EPS from Bridge always worked well from my experience. On the other hand, attempts to dump a complete Calamus page to a PS-equipped printer always failed, notably because of positioning problems with certain frame types.

There's a very expensive PostScript module available for Calamus, one that I tried in beta form a few years ago. I'm not sure how it's progressed since then but it did support PS-level-2 and was quite fast. DMC used to sell a standalone EPS to CVG converter -- great for converting color EPS clipart to CVG 1.1 format.

Unless something has changed in the recent Calamus update, or the price of that expensive module (not Bridge) has come down, outputting a complete PostScript page was a royal pain (this is where PageStream's strengths were). The workaround was to export from Bridge using bits and pieces (through TIFF and EPS) and then re-assembling the parts in a PS-friendly page-layout program like PageMaker (the destination printer, a DocuTech, had a PostScript frontend).

Lack of good PostScript support really hurt Calamus in some ways, although the whole concept of the program, ironically, was to circumvent PostScript's limitations.

<< Neil >>

--
Neil Roughley | roughley@HORMEL.bc.sympatico.ca | remove uppercase
http://www3.bc.sympatico.ca/roughley/tos.htm | spamblocker to reply

From -2561454919194904048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fcaa2d127792ad8d
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Now I've done it?????????
Date: 1999/02/07
Message-ID: <JBHGEFBXUP@data.rhein-main.de>#1/1
X-Deja-AN: 441643906
Content-Transfer-Encoding: 7bit
References: <79itrr$9lv$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <79itrr$9lv$1@pale-rider.INS.CWRU.Edu> Jim Krych wrote:

>I was messing with my NVRAM settings, using Falcon030 NVRAM
>by R. Kurz.

Use BOOTKONF.PRG from Uwe Seimet, best what i ever see'n
Kick other..

>Somehow, someway, now, I am unable to go to the set video
>and change the settings for my desktop-more or less colors, or
>the ST compat modes. When I do, the desktop resets and such, as
>before, but as soon as I move the mouse, I get bombs.

Switch OFF, connect SM124, switch on. Display/NVRAM must be reset
to default (monochrome) settings. (Also if you insert testkit into rom port)
Sometime other setup programs wrot trash into NVRAM.

SWITCH OFF BEFORE INSERT ANYTHING!!

>I seem to be stuck at 16 colors, 80 columns.(VGA)
>Though the system will also boot up in RGB mode for my
>1CM135 Monitor!

Reset NVRAM settings. Follow description.

Regards, Robert
--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 5244387014895690849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/07
Message-ID: <79k874$22r$3@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 441663731
References: <798up8$ac1$3@news5.svr.pol.co.uk> <JBDPCCDJUP@data.rhein-main.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 918397988 2139 62.136.114.106 (7 Feb 1999 14:33:08 GMT)
Organization: <none>
NNTP-Posting-Date: 7 Feb 1999 14:33:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Feb 1999 16:08:30 G, Robert Schaffner wrote:
>In <798up8$ac1$3@news5.svr.pol.co.uk> Derryck Croker wrote:
>
>>Since it looks like I can't use the IDE drive that I have in my Falcon with
>>the CT2 that I'm expecting (it isn't ATA4), I'm looking to replace it.
>
>2.5" IDE Toshiba 2.1Gig ~~315 DM (germany) (Runs fine with CT2)

Listed at 133UKP which isn't bad.

>Otherway, replace 2.5" with a 3.5" device, it's cheaper as any 2.5" device..
>Same speed, more space for the same money.

How could I fit a 3.5" drive in the Falcon? If I put it into the Desktopper
I think that I would need to extend the cable, which I think is a bad idea.

>(Need's 2.5" to 3.5" IDE cable adaptor & PSU connect!)

Yes, I've read up on the adaptor in Doitf030, but I would buy one readymade.

>(2.5" devices takes only +5V thru the flat wire, 3.5" devices can't do that)

I'm afraid for my PSU! :-)

>You can use your old devices well, but remeber what i sayed last time..

Yes, you said that ATA4 devices would be OK with HDDriver and MagiC (6), but
that older interfaces weren't guaranteed to work if I read you right.

>If you use SCSI, same as before. SCSI logic is on falcons mainboard, use the
>same bloody smal DMA/SCSI interface as before. It's a bit faster, but remember
>the 1800KB/Sec DMA barrier from Atari..

Understood. Thanks again for the help!

I've got the replacement for R216 now - one 10R plus 24 spare in case I sneeze! ;-))

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

```
From 5768511703361963025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/07
Message-ID: <79k876$22r$4@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 441663732
References: <36b82dbc52a218e4@lvdi.net> <79au33$nbh$1@news.imaginet.fr>
<79c3le$gji$1@news4.svr.pol.co.uk> <JBEQAHCRUP@data.rhein-main.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 918397990 2139 62.136.114.106 (7 Feb 1999 14:33:10
GMT)
Organization: <none>
NNTP-Posting-Date: 7 Feb 1999 14:33:10 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 4 Feb 1999 17:03:34 G, Robert Schaffner wrote:

> In <79c3le$gji$1@news4.svr.pol.co.uk> Derryck Croker wrote:
>
>> Thanks to you, Robert, Jo and Terry - I'll be going shopping soon! :-))
>
> Yup, send your report if you are ready ;)

I found the Toshiba drive that you use at 133UKP - I think that I will get that one or perhaps a bigger one :-))

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

```
From 3428356028446036772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a8e4a0b6fc2c0c7,start
X-Google-Attributes: gid109a67,public
```

From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: How to get PAL signal from NTSC Falcon
Date: 1999/01/31
Message-ID: <792mu6$qnu$2@as102.tel.hr>#1/1
X-Deja-AN: 439161175
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 917823238 27390 195.29.226.136 (31 Jan 1999 22:53:58 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 31 Jan 1999 22:53:58 GMT
Newsgroups: comp.sys.atari.st.tech

HI people!!

I just got anNTSC (US) Falcon which unfortunately has NTSC RF out
instead of PAl, what makes me very miserable...
Is there any chance to get PAL signal, or:

a) can the NTSC encoder be replaced by the PAL encoder on motherboard?
b) is there a device /external probably/ which can turn the NTSC signal
from RF out back to PAL signal?
c) can I use monitor out to get the signal? Meaning, connect the
Falcon to scart on TV or record to the video?
d) do I have to use genlock then (whatz genlock, anyway??)

please help and answer to the above address...

sasha

```
-----------------------------------------------
                Sasa Andrijasevic
           E-mail: sandrija@pravo.hr
 proud owner of: Atari 1040 STe, STBook & Falcon 030

           __________________            __
    \_________________|) ____.---'--`---.____
                  ||     \----.________.----/
                  ||      / /    `--'
                __||_____/ /_
               |___          \
                   `---------'


-----------------------------------------------
```

From -7407200286726944554
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,cb3d71a2f5deb723
X-Google-Attributes: gid109a67,public
From: dh1me@t-online.de (Manfred)
Subject: Re: PC Emulation
Date: 1999/02/01
Message-ID: <792pcc$gf7$1@news07.btx.dtag.de>#1/1
X-Deja-AN: 439171682
Content-Transfer-Encoding: 8bit
References: <78ktdr$ij9$1@news8.svr.pol.co.uk> <36ae0ea61450b50@club-internet.fr>
X-Sender: 07151908205-0002@t-online.de
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news07.btx.dtag.de 917825740 16871 07151908205-0002 990131 23:35:40
Organization: t-online.de
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 26 Jan 1999 19:39:30 , Pascal Ricard wrote:

=>PC Ditto (software, commercial)
=>AT Speed (hardware + software, commercial)
perhaps he can try a Supercharger at the DMA-Port.


With a friendly smile, Manfred


>> PO-Box 1204 71302 Waiblingen   Fax +49 7151 923941 <<



From -4443850450762243963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,938f42ab208677e1,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: previous message ;)))
Date: 1999/02/01
Message-ID: <7930s8$uoi$2@as102.tel.hr>#1/1
X-Deja-AN: 439201985
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 917833416 31506 195.29.225.113 (1 Feb 1999 01:43:36 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 1 Feb 1999 01:43:36 GMT
Newsgroups: comp.sys.atari.st.tech

erm, eh, hm...;)))

i figured out that each falcon has both pal and ntsc encoder
onboard....so, forget the previous message...
```

but, i still have split image of the desktop on my tv after i confgured the nvram...it's in pal, tv, 80 c mode but it doesn't work...

any ideas?

anyone?

sasha

Sasa Andrijasevic
Kastelanova 26, Zagreb,
Hrvatska/Croatia
tel/fax: ##385-1-2302-592
E-mail: sandrija@pravo.hr
s_andrija@hotmail.com

From -9052231414384449670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6f2e91682f702ce8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6f2e91682f702ce8,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: TT for sale (USA)
Date: 1999/02/01
Message-ID: <36B535D9.484A@worldnet.att.net>#1/1
X-Deja-AN: 439247421
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Still trying to sell the TT system. I have an offer, but this system is easily worth $500.

TT system: $500

TT030 10/16
48 MHz CaTTamaran
Nova ET4000 1 meg card w/ v2.08 drivers (fitted inside TT, up to 800X600X32K) 40 MHz FPU (Motorola never supported over 32 MHz officially in PLCC, but my distributor got one from Motorola that was tested to 40, which I needed to get the CaTT stable)
TOS 3.06

HD floppy
External Quantum 340 LPS drive

You can't put a hard drive in the TT case because the stock power supply can't handle the accelerator, RAM, Nova, and a hard drive. The back of the case isn't perfect (the fan slots have been opened to a hole to increase air flow and the video card mount is functional, but not perfectly clean).

Calamus SL98, ExtenDOS Pro 2.4b, NVDI 4.11, ScanX, Outline Art, Stalker 3, and much more software would go with the system.

Dan Phillips
San Diego, CA

From 7879728144459901066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b729d1a155f00ef9,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: web site update/phenix
Date: 1999/02/01
Message-ID: <793be8$gm5$2@news.imaginet.fr>#1/1
X-Deja-AN: 439247424
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

The last news about the PHENIX 040/060

At the end of December, at the very time when the E15 version of the PHENIX motherboard was ready to be produced for the developers, CENTEK decided to bring some important changes about the hardware architecture of this motherboard.
Here is the list of the major changes introducing the R1 (Rev.1) version of the PHENIX 040/060:

- The DSP56301 is now connected on the PCI bus.
- A card with 3 other DSP could be plugged into a PCI slot, not into a dedicated slot.
- The ULTRA-SCSI and USB (2 ports) controllers have been replaced. The new ones are connected on the PCI bus.
- Two IDE (ATA-4) connectors are now officially provided thanks to a new component on the PCI bus. Four peripherals are so possible.
- The MIDI, SERIAL & // ports are suppressed. They are possible with some USB interfaces, opening the way of the future.

- The QUICC chip is suppressed.
- The EDO RAM is replaced by the SDRAM; it is 2 times cheaper and 2 times faster (with the 060).

Why these modifications ?

The first objective was to reduce the production cost: the suppression of the QUICC and the transfert of some functionalities on the PCI bus (to reduce the programmable logic cost) follows this objective.
The reduction of the cost continues actually to equilibrate the cost of the performances increase.

The second objective was to take in count the remarks of some developers (like Soundpool) in the domain of the DSPs. They was wishing to have faster transferts between the DSPs. With the DSP on the PCI bus, the hardware architecture is optimum.

At CENTEK, we were wishing to reduce as much as possible the necessity of the CPU use to transfert the DATA. For that reason, the USCSI and USB are too on the PCI bus.

The performances ?

Imagine the heavy task that reads a movie from a DVD disk.
The hard disd drive (HDD) (Ultra-SCSI or Ultra-IDE) transferts the AUDIO and VIDEO DATA (MPEG2) to the controler (USCSI or IDE) that transferts on the PCI bus with BURST at 132 MBytes/s to one DSP56301 to uncompress (real time) the AUDIO and one (or more) other DSP to uncompress the VIDEO.
Each DSP sends the results to the final destinataries:
- the AUDIO to the 20-Bit CODEC (on motherboard) by the DSP-CODEC serial link.
- the VIDEO to the GRAPHIC card by the PCI bus at 132 MBytes/s (BURST).

Conclusion: no important CPU intervention which continues to run into the system SDRAM on the other side of the PCI-040 BUS bridge !
This is the undebatable superiority of the PCI architectured computers, not like the simple 'PCI as peripheral' architecture !
Have a look on our functional block diagram.

The final objective was to draw nearer to this total PCI architecture faster than it was previously planned to easely introduce the new future computers like the PHENIX 2 (code name). The PHENIX is now comparable with the architecture of the last generation of PC.

The choice of the new PCI components was the principal reason of a new delay
to terminate the motherboard. We now terminate the PCB routing...

Softwares update:

Cecile demo 1.91 from 01/27/1999
CENTinel demo from 07/18/1998
Sandrine demo 4.3 from 01/31/1999

CBOOT 1.0.9 from 01/23/1999
CENTbench from 08/24/1998
CENTvidel 3.2.1 from 01/23/1999
CENTview 2.9.0 from 25/11/1998
FLASH.BIN 1.2.4 (cecile 1.91) from 01/27/1999
CENTscreen 3.4.4 from 01/30/1999
NVRAM 1.2.9 from 11/10/1998
PUTFLASH 1.2.1 from 01/23/1999
TixTax from 03/28/1998
VIDEOMOD 1.2.1 from 01/23/1999

--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -2440336578061l2894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,667f0cd0ba10b170
X-Google-Attributes: gid109a67,public
From: kevin.callahan@marconicomms.com
Subject: Re: Link 2 / SCSI Problems
Date: 1999/02/01
Message-ID: <794abl$rjs$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 439340431
References: <789jb7$fhi$1@nnrp1.dejanews.com> <789tsq$no7$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 195.99.244.34

Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Feb 01 13:31:32 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.03 [en] (WinNT; I ;Nav)

In article <789tsq$no7$1@nnrp1.dejanews.com>,
  joska@nuts.edu wrote:
>
> Have you tried cleaning the contacts? It's amazing what a garage can do to
> electronics...
>

Hi,

Well the good news is: I got the thing to boot last night after
a 5 hour investigation. It appears that you may have been right
and it was the STe's ACSI port connector that was the culprit..
I half-suspect a dry joint or something but it seems fine now -
well time will tell anyway.
BTW anyone know why my drive never auto-boots from cold? I can
wait and wait and it still won't boot from a hard-reset - however
it'll boot from a soft-reset all the time.. %-)
I'm using tos 1.6 (or 1.06 as that's what everyone calls it now?).
Just wondered - it's not a real problem ;-)
As long as it boots from now on I'll be happy (I'm still a little
suspicious of what the problem was/is though!). Main thing is I
know the drive and Link2 are fine - maybe the DMA chip in the STe
is on it's way out..
Thanks again, anyway!

Kev

--
Visit http://www.biles21/demon.co.uk for a new multiplayer STe game :-)
--

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 1079541562560365310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6ecc0904e8275e4
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Mega ST Cable to SH205
Date: 1999/02/01
Message-ID: <Pine.LNX.3.96.990201154323.10463B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 439362552
References: <7914vq$mv9$1@news6.svr.pol.co.uk>
To: JLM <John@lmasterman.freeserve.co.uk>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII

Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

The cable is a special 19-pin ACSI made only for Atari. ICD still
makes some high-quality replacements. http://www.icd.com/

The hard-disk software is the same for any hard-disk, on Atari.
The basic one is AHDI, which you can find on most FTP sites.
A better one is the german freeware CBHD. The best one is the
commercial HD-Driver. http://www.systemsolutions.com

On Sun, 31 Jan 1999, JLM wrote:

> I've acquired a couple of Mega STs. I Like ST systems but use a PC now. One
> of them comes with an Atari Hard disk unti but with no cable or system disk.
> Please could you point me to where I can get a pinout diagram for the cable
> and a system disk. I think the HD is set up and working but obviously have
> no means of knowing.
>
> Regards
>
> John.L.Masterman. B.Ed.(Hons), HND, HNC, Dip.Ed

Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From 5655910325851117479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,750aa82114ba9c17
X-Google-Attributes: gid109a67,public
From: "tsarclub" <tsarclub@dialup.ptt.ru>
Subject: Re: Moscow calling
Date: 1999/02/01
Message-ID: <36b56c0c.0@news.ptt.ru>#1/1
X-Deja-AN: 439405856
X-NNTP-Posting-Host: dialup-28113.dialup.ptt.ru
References: <36a4ecb4.0@news.ptt.ru> <199901231959.a14897@of2.maus.de>
X-Trace: 1 Feb 1999 11:55:40 -0300, dialup-28113.dialup.ptt.ru
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

The on screen error message says "Floppy disk defect or Check your
connecting cables". Something like that I have a German ATARI 1040 ST fm
version.

I didn't use this machine too long. I happened to have two of them. I always used my first 520+ machine without bigger problems for many years and then I found somebody who was interested in purchasing it. So I sold it and was happy to use my 1040. The first thing I noticed was that floppy drive was much louder then my external drive with 520+. Anyway we've been playing a month o two but one day using PC-Ditto I loaded MS-DOS 6.22 and my computer crashed it was late so I just switched it off. Next day my son reported anxiously that ATARI is suddenly saying to all of our disks that they are all defect. I remember also throwing the computer carefully on the couch for cleaning on my desk. Horror story from Moscow +:O)

Now I get my desk top ok but when I'm clicking on Floppy the drive makes noise like searching for tracks you described and after a while reports that whether disk or connection were wrong.

Tsar-daddy

From -3489176410624875994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/02/01
Message-ID: <794lh9$p4d$4@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 439405857
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC886.28D54E9@francenet.fr> <78pp05$98g$4@news5.svr.pol.co.uk>
<JA3PDACVUP@data.rhein-main.de> <199901291606.a15104@of2.maus.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 917887337 25741 62.136.25.229 (1 Feb 1999 16:42:17 GMT)
Organization: <none>
NNTP-Posting-Date: 1 Feb 1999 16:42:17 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 1999 16:06:00 , Robert Schaffner wrote:
>r> In <78pp05$98g$4@news5.svr.pol.co.uk> Derryck Croker wrote:
>r>
>r> >But it looks like I will have to replace R126 (removed during a Nemesis

>r> 33 Ohm (SMD)
>
>Ahrg, Bullshit. That's Wrong.. S O R R Y
>
>R126= 10R 1/10W 5% (TechManual Page 116)

Ah, thank you Robert. I haven't had a chance to go shopping yet so this is
well timed! :-))

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -6627822025698565475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Monitor question
Date: 1999/02/01
Message-ID: <794lhb$p4d$5@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 439405858
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 917887339 25741 62.136.25.229 (1 Feb 1999 16:42:19 GMT)
Organization: <none>
NNTP-Posting-Date: 1 Feb 1999 16:42:19 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 1999 18:41:58 , Terry May wrote:
>On Sat 30-01-99 00:36, cjohns scribbled:

[...]

>>I know I can still only get 640x480 or 800x608 with Videlity (new graphics cards

>Actually, I can get up to 1024x656x16 with my ScreenBlaster. The
>picture quality is great at that res, though obviously everything is
>a little smaller.

My personal experience is that anything over 800*608 leads to unpleasant
"shimmering" of certain objects such as the desktop fill.

I have Nemesis plus Screenblaster.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 8593105537821864550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a8e4a0b6fc2c0c7
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: How to get PAL signal from NTSC Falcon
Date: 1999/02/01
Message-ID: <794va2$l49$1@news2.xs4all.nl>#1/1
X-Deja-AN: 439463934
X-NNTP-Posting-Host: dc2-modem782.dial.xs4all.nl [194.109.131.14]
References: <792mu6$qnu$2@as102.tel.hr>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 01 Feb 1999 20:29:06 CET
Newsgroups: comp.sys.atari.st.tech

On 31 Jan 1999 22:53:58, Sasa Andrijasevic wrote:
>I just got anNTSC (US) Falcon which unfortunately has NTSC RF out
>instead of PAl, what makes me very miserable...
>Is there any chance to get PAL signal, or:

Normal the falcon gives no RF-signal. In the monitor plug are
signals than are compatible to SCART.
There is no 'encoder': you have comp sync, Vsync, Hsync VBlank and
colors.

With software you cab switch between 50 and 60 Hz just as in the old
ST's.

>
Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 6839097749267240303
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ee0663a6ab28b72b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ST Mouse
Date: 1999/02/01
Message-ID: <795538$1ei$1@news2.isdnet.net>#1/1
X-Deja-AN: 439481553
References: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 917903272 1490 194.149.170.140 (1 Feb 1999 21:07:52 GMT)
NNTP-Posting-Date: 1 Feb 1999 21:07:52 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Goodfellow a �crit dans le message ...
>Hi folks,
>
>I've just gotten my hands on an Atari 520 STFM. Both the mouse and
>joystick are suspect - the mouse has the wrong ball fitted.
>
>Does anyone know where I can get a new mouse and joystick ??

First tell us where you are, so we can tell you where your nearest dealer
is...

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||====================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 5102124930458846871
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Monitor question
Date: 1999/02/01
Message-ID: <36b5a60c330243e0@lvdi.net>#1/1
X-Deja-AN: 439514426
Content-Transfer-Encoding: 8bit
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
<794lhb$p4d$5@news7.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 917906634 BEZIT6R5L8C2CD818C usenet78.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon 01-02-99 16:42, Derryck Croker scribbled:

>My personal experience is that anything over 800*608 leads to unpleasant
>"shimmering" of certain objects such as the desktop fill.

Really? I use 1204x656 every day, and I never get that. I'm

guessing it's probably your monitor (interlaced?) or perhaps a weak
power supply or something. (My screen quality improved quite a bit
when I replaced my power supply.)
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From -420157012365805091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee0663a6ab28b72b
X-Google-Attributes: gid109a67,public
From: Steve Goodfellow <steve@imjin.demon.co.uk>
Subject: Re: ST Mouse
Date: 1999/02/01
Message-ID: <JxsJRHAfLit2EwLQ@imjin.demon.co.uk>#1/1
X-Deja-AN: 439525890
X-NNTP-Posting-Host: imjin.demon.co.uk:193.237.175.128
References: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk> <795538$1ei$1@news2.isdnet.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917908400 nnrp-08:16036 NO-IDENT
imjin.demon.co.uk:193.237.175.128
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Nicholas,

Sorry, forgot I was in a new (to me) newsgroup and that no-one would
know me. I live in Bristol (UK).

I've just printed off your FAQ by the way. I'll get around to reading it
tomorrow.

Steve

In article <795538$1ei$1@news2.isdnet.net>, Nicholas Bales <bales@direct
provider.REMOVETHIS.net> writes

```
>
>First tell us where you are, so we can tell you where your nearest dealer
>is...
>
>Nicholas
> --
>   |||                    Nicholas Bales, Toulouse, France
> ===|||===============================================
>  / | \   The Atari ST Quick FAQ                  bales@
> -'  '  `- http://quickfaq.atari.org    directprovider.net
>
>
>
```

--

From 6578637747010681400
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,693b42818b6801f0
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: Can I use ATARI Joystick with my PC??
Date: 1999/02/02
Message-ID: <36B719CA.F0492417@infobahn.com.au>#1/1
X-Deja-AN: 439787013
Content-Transfer-Encoding: 8bit
References: <791noe$c17$6@news07.btx.dtag.de>
Content-Type: text/plain; charset=iso-8859-1
Organization: Totally disorganized
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Not really. The PC joystick port is for an analogue joystick and the Atari mouse/joystick port is for a digital joystick. The analogue joystick typically uses two potentiometer slides, one for left movement, one for right. The joystick port applies 5 volts to the potentiometers and the return voltage is sampled to determine the position of the stick. The digital joystick uses four switches - left, right , up and down.

I did design an interface to us a PC joystick on an Atari about a year ago using a quad comparitor but never got around to actually making it.

Steve

Ingo Wagner wrote:

> I still have two Joystick which fit into the ATARI mouse/joystick
> plugs. The cable doesn't fit into my PC-Soundcard-joystick port. Is
> there any adapter on the market to keep the joystick using??
> Vielen Dank
>
> I w�re zudem sehr dankbar f�r eine Kopie der geposteten
> Antwort per email.
> --
> Ingo Wagner   pingo@gmx.de
>
> Telefon 06133-927801
> Fax, Anrufbeantworter -61034
>
> Think pink!   Hang Loose

From -6839770116133797721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a8e4a0b6fc2c0c7
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: How to get PAL signal from NTSC Falcon
Date: 1999/02/02
Message-ID: <797apa$c98$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 439790418
References: <792mu6$qnu$2@as102.tel.hr>
X-Http-Proxy: 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Feb 02 16:57:22 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <792mu6$qnu$2@as102.tel.hr>,
  sandrija@pravo.hr (Sasa Andrijasevic) wrote:
> HI people!!
>
> I just got anNTSC (US) Falcon which unfortunately has NTSC RF out
> instead of PAl, what makes me very miserable...
> Is there any chance to get PAL signal, or:
>
> a) can the NTSC encoder be replaced by the PAL encoder on motherboard?
> b) is there a device /external probably/ which can turn the NTSC signal
> from RF out back to PAL signal?
> c) can I use monitor out to get the signal? Meaning, connect the
> Falcon to scart on TV or record to the video?
> d) do I have to use genlock then (whatz genlock, anyway??)
>
> please help and answer to the above address...
>
> sasha

Get the data sheet for the RGB encoder. I think it is an MC1377P. It sits just behind the modulator. The data sheet will detail how to set it up for NTSC or PAL. The two main things I remember were the clock and delay line will have to be changed.

Mike
.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 6673989235356591804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef151cae1922650a,start

X-Google-Attributes: gid109a67,public
From: "Jason Whorton" <jason@microxl.com>
Subject: ST floppy drive type
Date: 1999/02/02
Message-ID: <7979nn$9vk$1@remarQ.com>#1/1
X-Deja-AN: 439806803
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 917973559 HYRQTOZJMA336D195C usenet53.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st.tech

Hello. I have two 1040STf computers that have a floppy drive that has a wide button across the bottom. All my other ST computers have a narrow button to the side. Are the big button drives one-sided? The computers they are in have the 1985 copyright.

Also, if anyone knows of a site that shows some pictures of hardware for the ST, please let me know. I see the ports on the back, but I want to see a picture of what goes with them.

Thank you,
Jason Whorton
http://www.microxl.com/oldcomputers/main.html

From -8279347347536050002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef151cae1922650a
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: ST floppy drive type
Date: 1999/02/02
Message-ID: <0pGtlhAEl0t2Ewsh@steverosie.demon.co.uk>#1/1
X-Deja-AN: 439852902
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <7979nn$9vk$1@remarQ.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917982148 nnrp-06:8480 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <7979nn$9vk$1@remarQ.com>, Jason Whorton <jason@microxl.com> writes
>Hello. I have two 1040STf computers that have a floppy drive that has a
>wide button across the bottom. All my other ST computers have a narrow
>button to the side. Are the big button drives one-sided? The computers
>they are in have the 1985 copyright.

>   Also, if anyone knows of a site that shows some pictures of hardware for
>the ST, please let me know. I see the ports on the back, but I want to see
>a picture of what goes with them.
>
>Thank you,
>Jason Whorton
>http://www.microxl.com/oldcomputers/main.html
>
>

Hi

The small buttons are usually double sided drive; the ones with a
largish button are usually single sided.

However, Atari did fit some double sided drives with a large central
button. I have only seen these on STF's!!!!!!

The best way, other than remove the drives, to find out what they are
and that is to format them or see if they can read a disk that is
formatted double sided!

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -2317816859873517776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c1549125f5cdce2e,start
X-Google-Attributes: gid109a67,public
From: pedro monkeyfinger <khawkins@cadvision.com>
Subject: HELP
Date: 1999/02/02
Message-ID: <36B77059.FE1480C9@cadvision.com>#1/1
X-Deja-AN: 439915167
X-NNTP-Posting-Host: 204.50.1.43
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Trace: 2 Feb 1999 14:35:04 -0700, 207.228.72.237
Organization: ick ack
MIME-Version: 1.0

Reply-To: khawkins@cadvision.com
Newsgroups: comp.sys.atari.st.tech

i ve put a 'guardian' or my stacey2 s hd with fastcopy pro and now the
hd doesnt show up. what can i do?

thanks
BRAD

From -6909781498360112066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef151cae1922650a
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: ST floppy drive type
Date: 1999/02/02
Message-ID: <36b7770031cc5e0@tripnet.se>#1/1
X-Deja-AN: 439930160
References: <7979nn$9vk$1@remarQ.com> <0pGtlhAEl0t2Ewsh@steverosie.demon.co.uk>
Mail-Copies-To: kennethm@tripnet.se
X-Sender: NEWSwatch v2.50 (Atari)
X-Server-Date: 2 Feb 1999 22:07:20 GMT
X-Hardware: 68000/16 Atari MSTe
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Tue 02-02-99 18:51 (GMT) Steve Stupple wrote:

>In article <7979nn$9vk$1@remarQ.com>, Jason Whorton <jason@microxl.com>
>writes
>>Hello. I have two 1040STf computers that have a floppy drive that has a
>>wide button across the bottom. All my other ST computers have a narrow
>>button to the side. Are the big button drives one-sided? The computers

>
>The small buttons are usually double sided drive; the ones with a
>largish button are usually single sided.
>
>However, Atari did fit some double sided drives with a large central
>button. I have only seen these on STF's!!!!!!

My Mega2 ST from -87 has the big button and is double sided.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -5847614366623147497
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,693b42818b6801f0
X-Google-Attributes: gid109a67,public
From: Steve Goodfellow <steve@imjin.demon.co.uk>
Subject: Re: Can I use ATARI Joystick with my PC??
Date: 1999/02/02
Message-ID: <gg9TFHAbizt2Ew$k@imjin.demon.co.uk>#1/1
X-Deja-AN: 439930161
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: imjin.demon.co.uk:193.237.175.128
References: <791noe$c17$6@news07.btx.dtag.de> <36B719CA.F0492417@infobahn.com.au>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917994038 nnrp-10:3719 NO-IDENT
imjin.demon.co.uk:193.237.175.128
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If you can find/make an adaptor to go between the Atari joystick connector and PC joystick port then it should work. There are plenty of digital (i.e. on/off) joysticks for the PC - they just don't give any control between zero and full movement.

Why not cut off the Atari plug and wire in a PC connector.

Steve

In article <36B719CA.F0492417@infobahn.com.au>, Steve Rollinson
<rollinso@infobahn.com.au> writes
>Not really. The PC joystick port is for an analogue joystick and the
>Atari mouse/joystick port is for a digital joystick. The analogue
>joystick typically uses two potentiometer slides, one for left movement,
>one for right. The joystick port applies 5 volts to the potentiometers
>and the return voltage is sampled to determine the position of the
>stick. The digital joystick uses four switches - left, right , up and
>down.
>
>I did design an interface to us a PC joystick on an Atari about a year
>ago using a quad comparitor but never got around to actually making it.
>
>Steve
>
>Ingo Wagner wrote:
>
>> I still have two Joystick which fit into the ATARI mouse/joystick
>> plugs. The cable doesn't fit into my PC-Soundcard-joystick port. Is
>> there any adapter on the market to keep the joystick using??
>> Vielen Dank
>>

>> I w�re zudem sehr dankbar f�r eine Kopie der geposteten
>> Antwort per email.
>> --
>> Ingo Wagner   pingo@gmx.de
>>
>> Telefon 06133-927801
>> Fax, Anrufbeantworter -61034
>>
>> Think pink!   Hang Loose
>
>
>

--
Steve Goodfellow

From -5360283347691988456
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ef151cae1922650a
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ST floppy drive type
Date: 1999/02/02
Message-ID: <797tst$l88$2@news4.isdnet.net>#1/1
X-Deja-AN: 439930162
References: <7979nn$9vk$1@remarQ.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 917994205 21768 194.149.179.151 (2 Feb 1999 22:23:25 GMT)
NNTP-Posting-Date: 2 Feb 1999 22:23:25 GMT
Newsgroups: comp.sys.atari.st.tech

Jason Whorton a �crit dans le message <7979nn$9vk$1@remarQ.com>...
>Hello. I have two 1040STf computers that have a floppy drive that has a
>wide button across the bottom. All my other ST computers have a narrow
>button to the side. Are the big button drives one-sided? The computers
>they are in have the 1985 copyright.

All 1040STF's had double sided drives. The large eject button is a feature of the very earliest ones. Only the very first 520STFs had a single sided drive. You can tell anyway by trying the desktop's format option to see what's available.

>   Also, if anyone knows of a site that shows some pictures of hardware
for
>the ST, please let me know. I see the ports on the back, but I want to see
>a picture of what goes with them.

There are a few links in the Quick FAQ.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

```
From 4118210631624129772
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ee0663a6ab28b72b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: ST Mouse
Date: 1999/02/02
Message-ID: <797tsu$l88$3@news4.isdnet.net>#1/1
X-Deja-AN: 439930163
References: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk><795538$1ei$1@news2.isdnet.net>
<JxsJRHAfLit2EwLQ@imjin.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 917994206 21768 194.149.179.151 (2 Feb 1999 22:23:26
GMT)
NNTP-Posting-Date: 2 Feb 1999 22:23:26 GMT
Newsgroups: comp.sys.atari.st.tech
```

Steve Goodfellow a �crit dans le message ...

>Nicholas,
>
>Sorry, forgot I was in a new (to me) newsgroup and that no-one would
>know me. I live in Bristol (UK).

There are plenty of Atari dealers in the UK. The Upgrade Shop, Titan,
Systems Solutions all have web pages, there might be others.

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||===================================================
  / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From 7988431163374107357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee0663a6ab28b72b
X-Google-Attributes: gid109a67,public
From: Steve Goodfellow <steve@imjin.demon.co.uk>
Subject: Re: ST Mouse
Date: 1999/02/02
Message-ID: <8EyU8IAl93t2Ewew@imjin.demon.co.uk>#1/1
X-Deja-AN: 439940759
X-NNTP-Posting-Host: imjin.demon.co.uk:193.237.175.128
References: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk> <795538$1ei$1@news2.isdnet.net>
<1d3suk9.1perlnv12qt8rqN@ti34a26-0097.dialup.online.no>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917996086 nnrp-02:18210 NO-IDENT
imjin.demon.co.uk:193.237.175.128
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Many thanks to everyone who responded so positively to my dilemma; my
lack of mouse and joystick has now been sorted.

Steve

--
Steve Goodfellow

From -6206135320151644456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c1549125f5cdce2e
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: Re: HELP
Date: 1999/02/02
Message-ID: <79863k$sia$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 439983457
Content-Transfer-Encoding: 7bit
References: <36B77059.FE1480C9@cadvision.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 918002612 29258 194.247.43.137 (3 Feb 1999 00:43:32
GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 3 Feb 1999 00:43:32 GMT
Newsgroups: comp.sys.atari.st.tech

--
--
oh how i like atari better

kevin@kdermott.freeserve.co.uk
kdermott@zetnet.co.uk
mug shot at   http://www.users.zetnet.co.uk/kevin/
pedro monkeyfinger wrote in message <36B77059.FE1480C9@cadvision.com>...
>
>i ve put a 'guardian' or my stacey2 s hd with fastcopy pro and now the
>hd doesnt show up. what can i do?
>
>thanks
>BRAD
>
looks like you will have to get back in via floppy and take it off again
if you can
you may have to install the driver again
Kevin
>
>

From 1459912526023522279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef151cae1922650a
X-Google-Attributes: gid109a67,public
From: "Jason Whorton" <jason@microxl.com>
Subject: Re: ST floppy drive type
Date: 1999/02/02
Message-ID: <7989m9$b15$1@remarQ.com>#1/1
X-Deja-AN: 440005385
References: <7979nn$9vk$1@remarQ.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 918006281 HYRQTOZJMA339D195C usenet58.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st.tech

Hello. Thank you all for the help. I appreciate it.

Thank you,
Jason Whorton
http://www.microxl.com/oldcomputers/main.html

Jason Whorton wrote in message <7979nn$9vk$1@remarQ.com>...
>Hello. I have two 1040STf computers that have a floppy drive that has a
>wide button across the bottom. All my other ST computers have a narrow
>button to the side. Are the big button drives one-sided? The computers
>they are in have the 1985 copyright.
>   Also, if anyone knows of a site that shows some pictures of hardware
for
>the ST, please let me know. I see the ports on the back, but I want to see
>a picture of what goes with them.
>

>Thank you,
>Jason Whorton
>http://www.microxl.com/oldcomputers/main.html
>
>
>

From -3808467527623378424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: cjohns@yplace.demon.co.uk (Chris Johns)
Subject: Re: Monitor question
Date: 1999/02/03
Message-ID: <918005838_OASIS_@yplace.demon.co.uk>#1/1
X-Deja-AN: 440005384
X-NNTP-Posting-Host: yplace.demon.co.uk:158.152.82.237
X-Trace: news.demon.co.uk 918006370 nnrp-07:402 NO-IDENT
yplace.demon.co.uk:158.152.82.237
Reply-To: cjohns@yplace.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

In article <36b5a60c330243e0@lvdi.net>
outrider@lvdi.net (Terry May) said:-

>On Mon 01-02-99 16:42, Derryck Croker scribbled:
>
>>My personal experience is that anything over 800*608 leads to unpleasant
>>"shimmering" of certain objects such as the desktop fill.
>
>Really? I use 1204x656 every day, and I never get that. I'm
>guessing it's probably your monitor (interlaced?) or perhaps a weak
>power supply or something. (My screen quality improved quite a bit
>when I replaced my power supply.)

Put it this way - I use 640x480 and 800x608 using Videlity on a VGA. If I simply replaced the VGA with an SVGA monitor (.25 - .28) would the screen definition be appreciably better at the same resolutions. If only I could borrow one to see...

CJ
>--
--

----
cjohns@yplace.demon.co.uk

From 4709464578561402669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f2e91682f702ce8
X-Google-Attributes: gid109a67,public
From: (Glenn)
Subject: Re: TT for sale (USA)
Date: 1999/02/03
Message-ID: <36b7bb11.9663987@news.mindspring.com>#1/1
X-Deja-AN: 440032222
Content-Transfer-Encoding: 7bit
References: <36B535D9.484A@worldnet.att.net>
Organization: MindSpring Enterprises
X-Server-Date: 3 Feb 1999 03:18:49 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dan,

Your price is a bit too high. We like to add sentimental value to our Atari systems, but for a system that runs like an outdated 486 with 1991 technology, the true value is closer to $150 (especially for a system that's not in perfect shape). I had over $3,500 invested in my TT when I sold it for $200 two years ago. To put it in perspective, remember that you can spend $300 on an old, used, 486/100 and use Gemulator to buy a system that's faster than the CaTTamaran-enhanced TT.

I have another non-functioning TT, and would buy yours to replace it only if the price were around $150. That's how much Gemulator 98 Pro would cost for my PII 450 PC, which would run ten times faster than than your TT.

Thanks,
Glenn

On 1 Feb 1999 05:00:08 GMT, Dan Phillips <xiting@worldnet.att.net> wrote:

>Still trying to sell the TT system. I have an offer, but this system is
>easily worth $500.
>
>TT system: $500
>
>   TT030 10/16
>   48 MHz CaTTamaran
>   Nova ET4000 1 meg card w/ v2.08 drivers (fitted inside TT, up to
>800X600X32K)   40 MHz FPU (Motorola never supported over 32 MHz

>officially in PLCC, but my distributor got one from Motorola
>that was tested to 40, which I needed to get the CaTT stable)
> TOS 3.06
> HD floppy
> External Quantum 340 LPS drive
>
> You can't put a hard drive in the TT case because the stock power
>supply can't handle the accelerator, RAM, Nova, and a hard drive. The
>back of
> the case isn't perfect (the fan slots have been opened to a hole to
>increase air flow and the video card mount is functional, but not
>perfectly clean).
>
> Calamus SL98, ExtenDOS Pro 2.4b, NVDI 4.11, ScanX, Outline Art,
>Stalker 3, and much more software would go with the system.
>
> Dan Phillips
> San Diego, CA

From 4894559581517072886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f2e91682f702ce8
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: TT for sale (USA)
Date: 1999/02/03
Message-ID: <36B7D88B.6FE7@worldnet.att.net>#1/1
X-Deja-AN: 440063819
Content-Transfer-Encoding: 7bit
References: <36B535D9.484A@worldnet.att.net>
<36b7bb11.9663987@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Glenn, my friend, you are quite mad.

I have an offer for $500 in a few months, an offer for $500 from Europe
now, and an offer for $400 in the good ol' USA now. I can probably get
$150 for the video card alone.

Of course, if you actually want a tired old excuse for a '486, you might
try to soften the price a bit. Can't blame you for trying...

Regards,

Dan

The fact that you mask your email address lends _so_ much credibility to
your noise...

Glenn wrote:
>
> Dan,
>
>   Your price is a bit too high. We like to add sentimental value
> to our Atari systems, but for a system that runs like an outdated 486
> with 1991 technology, the true value is closer to $150 (especially for
> a system that's not in perfect shape). I had over $3,500 invested in
> my TT when I sold it for $200 two years ago. To put it in
> perspective, remember that you can spend $300 on an old, used, 486/100
> and use Gemulator to buy a system that's faster than the
> CaTTamaran-enhanced TT.
>
>   I have another non-functioning TT, and would buy yours to replace
> it only if the price were around $150. That's how much Gemulator 98
> Pro would cost for my PII 450 PC, which would run ten times faster
> than than your TT.
>
>   Thanks,
>   Glenn
>
> On 1 Feb 1999 05:00:08 GMT, Dan Phillips <xiting@worldnet.att.net>
> wrote:
>
> >Still trying to sell the TT system. I have an offer, but this system is
> >easily worth $500.
> >
> >TT system: $500
> >
> >   TT030 10/16
> >   48 MHz CaTTamaran
> >   Nova ET4000 1 meg card w/ v2.08 drivers (fitted inside TT, up to
> >800X600X32K)   40 MHz FPU (Motorola never supported over 32 MHz
> >officially in PLCC, but my   distributor got one from Motorola
> >that was tested to 40, which I needed   to get the CaTT stable)
> >   TOS 3.06
> >   HD floppy
> >   External Quantum 340 LPS drive
> >
> >   You can't put a hard drive in the TT case because the stock power
> >supply   can't handle the accelerator, RAM, Nova, and a hard
drive. The
> >back of
> >   the case isn't perfect (the fan slots have been opened to a hole to
> >increase air flow and the video card mount is functional, but not
> >perfectly   clean).
> >
> >   Calamus SL98, ExtenDOS Pro 2.4b, NVDI 4.11, ScanX, Outline Art,
> >Stalker 3,   and much more software would go with the system.
> >

```
> >       Dan Phillips
> >       San Diego, CA



From -1345417554352206O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Monitor question
Date: 1999/02/03
Message-ID: <798up6$ac1$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 440100872
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
<36b5a60c330243e0@lvdi.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 918027878 10625 62.136.27.110 (3 Feb 1999 07:44:38
GMT)
Organization: <none>
NNTP-Posting-Date: 3 Feb 1999 07:44:38 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 Feb 1999 12:29:06 -, Terry May wrote:
>On Mon 01-02-99 16:42, Derryck Croker scribbled:
>
>>My personal experience is that anything over 800*608 leads to unpleasant
>>"shimmering" of certain objects such as the desktop fill.
>
>Really?  I use 1204x656 every day, and I never get that.  I'm
>guessing it's probably  your monitor (interlaced?) or perhaps a weak

Not interlaced (I get terrible headaches with that!) Probably the monitor
tho', it's pretty old.

>power supply or something.  (My screen quality improved quite a bit
>when I replaced my power supply.)

I'm thinking of putting the Falcon into a Desktopper case, I have one plus a
nice PSU.

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/




From 2177057378554064393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4,start
```

X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: SCSI or IDE best for Falcon?
Date: 1999/02/03
Message-ID: <798up8$ac1$3@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 440100873
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 918027880 10625 62.136.27.110 (3 Feb 1999 07:44:40 GMT)
Organization: <none>
NNTP-Posting-Date: 3 Feb 1999 07:44:40 GMT
Newsgroups: comp.sys.atari.st.tech

Since it looks like I can't use the IDE drive that I have in my Falcon with the CT2 that I'm expecting (it isn't ATA4), I'm looking to replace it.

At the moment I only use it for offline and other caches with a SCSI as my main storage.

Would I get the best results (speed wise) from the CT2 by standardising on IDE or retaining the mixture that I'm using now? The SCSI drive is quite small at 540Mb so I wouldn't be losing too much.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 5708949616112861103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,667f0cd0ba10b170
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Link 2 / SCSI Problems
Date: 1999/02/03
Message-ID: <799mqq$opi$2@zingo.tninet.se>#1/1
X-Deja-AN: 440194306
References: <789jb7$fhi$1@nnrp1.dejanews.com> <789tsq$no7$1@nnrp1.dejanews.com> <794abl$rjs$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 918052506 25394 195.100.90.36 (3 Feb 1999 14:35:06 GMT)
Organization: Telenordia
NNTP-Posting-Date: 3 Feb 1999 14:35:06 GMT
Newsgroups: comp.sys.atari.st.tech

kevin.callahan@marconicomms.com skrev i meddelandet

<794abl$rjs$1@nnrp1.dejanews.com>...

:BTW anyone know why my drive never auto-boots from cold?

It could be that your harddisk needs more time to spin up?
Turn it on, wait 20-30 seconds and then turn on the
computer. If you had TOS 2.06 you'd have a delay built into
the startup sequence of the TOS.

MG

From -7864356857629919077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ddbffb38b2212fc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1ddbffb38b2212fc,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: Motherboards for sale
Date: 1999/02/03
Message-ID: <799t09$jc8$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 440211886
X-Http-Proxy: 1.0 NTORION, 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Feb 03 16:20:36 1999 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 95)

Mega STe motherboard, 4M RAM, TOS 2.06, SCSI host adapter $Make Offer TT030 motherboard, 4M ST RAM $Make Offer

Make an offer

e-mail Mobie@yahoo.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 1085107796140629823
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/03
Message-ID: <799ujn$mt6$1@snipp.uninett.no>#1/1
X-Deja-AN: 440237507
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <798up8$ac1$3@news5.svr.pol.co.uk>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 918060471 23462 129.241.210.110 (3 Feb 1999 16:47:51 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Derryck Croker <derryck@TAKE.THIS.OUTcix.co.uk> wrote:

> Since it looks like I can't use the IDE drive that I have in my Falcon with
> the CT2 that I'm expecting (it isn't ATA4), I'm looking to replace it.

> At the moment I only use it for offline and other caches with a SCSI as my
> main storage.

> Would I get the best results (speed wise) from the CT2 by standardising on
> IDE or retaining the mixture that I'm using now? The SCSI drive is quite
> small at 540Mb so I wouldn't be losing too much.

You should definitely get an IDE. SCSI is generally superior to IDE, but not on the Falcon :-/ With the CT2's 25MHz bus IDE will be three times faster than any SCSI-drive, and since IDE is a lot cheaper than SCSI there's no reason to choose SCSI unless you're using CAF.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -9160373198549870944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/03
Message-ID: <JBDPCCDJUP@data.rhein-main.de>#1/1
X-Deja-AN: 440276209
Content-Transfer-Encoding: 7bit
References: <798up8$ac1$3@news5.svr.pol.co.uk>

Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <798up8$ac1$3@news5.svr.pol.co.uk> Derryck Croker wrote:

>Since it looks like I can't use the IDE drive that I have in my Falcon with
>the CT2 that I'm expecting (it isn't ATA4), I'm looking to replace it.

2.5" IDE Toshiba 2.1Gig ~~315 DM (germany) (Runs fine with CT2)
(Toshiba MAT series!) (Also you can take a bigger one)

Otherway, replace 2.5" with a 3.5" device, it's cheaper as any 2.5" device..
Same speed, more space for the same money.

(Need's 2.5" to 3.5" IDE cable adaptor & PSU connect!)
(2.5" devices takes only +5V thru the flat wire, 3.5" devices can't do that)

>At the moment I only use it for offline and other caches with a SCSI as my
>main storage.
>
>Would I get the best results (speed wise) from the CT2 by standardising on
>IDE or retaining the mixture that I'm using now? The SCSI drive is quite
>small at 540Mb so I wouldn't be losing too much.

You can use your old devices well, but remeber what i sayed last time..
Best speed results you have with IDE, Centek build the IDE logic on CT2 Board.
Have a look to the IDE transfer rates on there WebSite. Great!

If you use SCSI, same as before. SCSI logic is on falcons mainboard, use the
same bloody smal DMA/SCSI interface as before. It's a bit faster, but remember
the 1800KB/Sec DMA barrier from Atari..

I have an older Quantum Fireball SCSI 1Gig connected external, IDE is much faster.
Machine boot from internal IDE in 20 Sec. complete

Regards, Robert

--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From -2038583910141088636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)

Subject: Re: Monitor question
Date: 1999/02/03
Message-ID: <JBDPCCDMUP@data.rhein-main.de>#1/1
X-Deja-AN: 440276210
Content-Transfer-Encoding: 7bit
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
<36b5a60c330243e0@lvdi.net> <798up6$ac1$2@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <798up6$ac1$2@news5.svr.pol.co.uk> Derryck Croker wrote:

>I'm thinking of putting the Falcon into a Desktopper case, I have one plus a
>nice PSU.

Nice working, also more PSU power for hard drives..!

Regards, Robert

--
 -= Home of DOIT-Archives =-

  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 7874318572319390134
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Monitor question
Date: 1999/02/03
Message-ID: <36b82dbc52a218e2@lvdi.net>#1/1
X-Deja-AN: 440302015
Content-Transfer-Encoding: 8bit
References: <918005838_OASIS_@yplace.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 918072178 BEZIT6R5L8C98D818C usenet53.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed 03-02-99 01:37, Chris Johns scribbled:

>Put it this way - I use 640x480 and 800x608 using Videlity on a VGA. If I simply
>replaced the VGA with an SVGA monitor (.25 - .28) would the screen definition be

>appreciably better at the same resolutions. If only I could borrow one to see...

I really don't know, but I would think so.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 5049358053791883223
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/03
Message-ID: <36b82dbc52a218e4@lvdi.net>#1/1
X-Deja-AN: 440305487
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 918072185 BEZIT6R5L8C98D818C usenet53.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Unless your Falcon is modified to fix SCSI (e.g. the Nemesis patch), I would definitely stick with IDE. The Falcon's SCSI is way too buggy without the fixes. I have a 2GB IDE drive and only use SCSI for occasionally getting something off of CD-ROM.

Otherwise, SCSI is probably best (though more expensive).
--
Otagger �1.23: Terry May - Las Vegas NV
Windows 95 (n) - 32-bit extensions and a graphical shell for a 16-bit patch
to an 8-bit operating system originally coded for a 4-bit micro-processor,
written by a 2-bit company that can't stand 1 bit of competition.

From -1719430762652569605
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Monitor question
Date: 1999/02/03
Message-ID: <36b82dbc52a218e3@lvdi.net>#1/1
X-Deja-AN: 440305488
Content-Transfer-Encoding: 8bit
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>

<36b5a60c330243e0@lvdi.net> <798up6$ac1$2@news5.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 918072180 BEZIT6R5L8C98D818C usenet53.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed 03-02-99 07:44, Derryck Croker scribbled:

>I'm thinking of putting the Falcon into a Desktopper case, I have one plus a
>nice PSU.

That might help. I was using RGB at the time, but I was amazed at
the difference in my display when I changed my Falcon's PSU. Of
course, my old PSU was *really* weak.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 5963438272539745711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,667f0cd0ba10b170
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Link 2 / SCSI Problems
Date: 1999/02/03
Message-ID: <79acu4$67v$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 440314626
References: <789jb7$fhi$1@nnrp1.dejanews.com> <789tsq$no7$1@nnrp1.dejanews.com>
<794abl$rjs$1@nnrp1.dejanews.com> <799mqq$opi$2@zingo.tninet.se>
X-Trace: roch.zetnet.co.uk 918075140 6399 194.247.40.247 (3 Feb 1999 20:52:20 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 3 Feb 1999 20:52:20 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Feb 1999 15:33:38 +, "Martin Graiter" wrote:
>
>:BTW anyone know why my drive never auto-boots from cold?
>
>
>It could be that your harddisk needs more time to spin up?
>Turn it on, wait 20-30 seconds and then turn on the
>computer. If you had TOS 2.06 you'd have a delay built into
>the startup sequence of the TOS.

.. or he could use COLDBOOT.PRG in the /AUTO/ of his floppy

.. or he could use NOROACH to set up a delay.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 203358752262735575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f2e91682f702ce8
X-Google-Attributes: gid109a67,public
From: "Jason Whorton" <jason@microxl.com>
Subject: Re: TT for sale (USA)
Date: 1999/02/03
Message-ID: <79alsc$hbo$1@remarQ.com>#1/1
X-Deja-AN: 440374014
References: <36B535D9.484A@worldnet.att.net>
<36b7bb11.9663987@news.mindspring.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 918084300 HYRQTOZJMA342D195C usenet54.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st.tech

What is Gemulator?

Thank you,
Jason Whorton
http://www.microxl.com/oldcomputers/main.html

Glenn wrote in message <36b7bb11.9663987@news.mindspring.com>...
>Dan,
>
>   Your price is a bit too high. We like to add sentimental value
>to our Atari systems, but for a system that runs like an outdated 486
>with 1991 technology, the true value is closer to $150 (especially for
>a system that's not in perfect shape). I had over $3,500 invested in
>my TT when I sold it for $200 two years ago. To put it in
>perspective, remember that you can spend $300 on an old, used, 486/100
>and use Gemulator to buy a system that's faster than the
>CaTTamaran-enhanced TT.
>
>   I have another non-functioning TT, and would buy yours to replace
>it only if the price were around $150. That's how much Gemulator 98
>Pro would cost for my PII 450 PC, which would run ten times faster
>than than your TT.
>
>   Thanks,
>   Glenn
>
>

```
>
>On 1 Feb 1999 05:00:08 GMT, Dan Phillips <xiting@worldnet.att.net>
>wrote:
>
>>Still trying to sell the TT system. I have an offer, but this system is
>>easily worth $500.
>>
>>TT system:                                             $500
>>
>>       TT030 10/16
>>       48 MHz CaTTamaran
>>       Nova ET4000 1 meg card w/ v2.08 drivers (fitted inside TT, up to
>>800X600X32K)       40 MHz FPU (Motorola never supported over 32 MHz
>>officially in PLCC, but my            distributor got one from Motorola
>>that was tested to 40, which I needed   to get the CaTT stable)
>>       TOS 3.06
>>       HD floppy
>>       External Quantum 340 LPS drive
>>
>>       You can't put a hard drive in the TT case because the stock power
>>supply can't handle the accelerator, RAM, Nova, and a hard drive. The
>>back of
>> the case isn't perfect (the fan slots have been opened to a hole to
>>increase air flow and the video card mount is functional, but not
>>perfectly clean).
>>
>>       Calamus SL98, ExtenDOS Pro 2.4b, NVDI 4.11, ScanX, Outline Art,
>>Stalker 3, and much more software would go with the system.
>>
>> Dan Phillips
>> San Diego, CA
>
```

```
From 3058344340855188925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f6577f65239df4d,start
X-Google-Attributes: gid109a67,public
From: "Jason Whorton" <jason@microxl.com>
Subject: STe and Stf technical questions
Date: 1999/02/03
Message-ID: <79ani2$1c4$1@remarQ.com>#1/1
X-Deja-AN: 440379194
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 918086018 HYRQTOZJMA342D195C usenet52.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: comp.sys.atari.st.tech
```

Hello. I have a few technical questions about the STe and STf. I have four

STe's and three STf's. Most of them have a problem or two (bad power supply, bad disk drive, keyboard has a couple of broken key switches) and am trying to make a few computers out of several.

A couple of my ST's have a pin-striped screen. I saw no mention of this problem in the Quick-FAQ. What causes this and what should I do to try to repair them?

I tried the "four-inch drop" on one of the computers and it had two bombs come up on the screen. What is that?

Are the power supplies in the "e" and "f" model compatible?

Are the two socketed chips on the Ste's the TOS ROM's?

Are the 6? socketed chips under the power supply on the STf's the 1985 copyright TOS ROM's?

I have swapped parts around and have found that of 7 computers, 4 have bad disk drives. If I find a 720K drive somewhere, will I be able swap the brown-beige face plate from the original drive to a generic PC 720K drive?

Most posters seem to live in Europe. Does anyone have any information or "theories" on why the ST seems to have been more popular in Europe than in the USA?

Thank you,
Jason Whorton
http://www.microxl.com/oldcomputers/main.html

```
From -3760205292851724729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c1549125f5cdce2e
X-Google-Attributes: gid109a67,public
From: pedro monkeyfinger <khawkins@cadvision.com>
Subject: Re: HELP
Date: 1999/02/03
Message-ID: <36B8E8B7.824DD215@cadvision.com>#1/1
X-Deja-AN: 440386869
X-NNTP-Posting-Host: 204.50.1.43
Content-Transfer-Encoding: 7bit
References: <36B77059.FE1480C9@cadvision.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Trace: 3 Feb 1999 17:20:53 -0700, 207.228.68.99
Organization: ick ack
MIME-Version: 1.0
Reply-To: khawkins@cadvision.com
```

Newsgroups: comp.sys.atari.st.tech

can anyone help me out in getting a hd driver for my stacey?

thanks
BRAD

From 8184246640461557294
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/03
Message-ID: <36b86b8e55a6d214@lvdi.net>#1/1
X-Deja-AN: 440393639
Content-Transfer-Encoding: 8bit
References: <798up8$ac1$3@news5.svr.pol.co.uk> <JBDPCCDJUP@data.rhein-main.de>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 918087740 BEZIT6R5L8C26D818C usenet54.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed 03-02-99 16:08, Robert Schaffner scribbled:

>2.5" IDE Toshiba 2.1Gig ~~315 DM (germany) (Runs fine with CT2)
>(Toshiba MAT series!) (Also you can take a bigger one)

Same drive I have in my Falcon. I like it very much.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 7175158227862476888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8e1a094ac97f38c,start
X-Google-Attributes: gid109a67,public
From: "Ron Palangio" <ronpala@interlynx.net>
Subject: Atari ST w/HD
Date: 1999/02/03
Message-ID: <79b9an$ker$1@wolf.interlynx.net>#1/1
X-Deja-AN: 440467585
Organization: Interlynx
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups: comp.sys.atari.st.tech

I would like to sell the following Atari ST Hardware:
(make me an offer on the lot or pieces)

Atari ST 1040f with 4 meg xtra Ram deluxe upgrade and AT Speed C16 Dos emulator

Mega file 60 Hard Drive

SM124 mono Monitor

SC1224 Colour Monitor

Monitor Master switch

external 720 DD with Power supply

all original manuals and boxes

I'll throw in a Star NX1000 Printer

all required cables and mouse

Supercharger PC emulator with a V30 processor

assorted software

email me at ronpala@interlynx.net

I am in Southern Ontario Canada

From 5532211875707379463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b6ef1074c32f6059,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b6ef1074c32f6059,start
X-Google-Attributes: gid109a67,public
From: jymohqes <jymohqes@ix.netcom.com>
Subject: ex-Atari user turned newbie
Date: 1999/02/03
Message-ID: <36B9361A.B6A79A4D@ix.netcom.com>#1/1
X-Deja-AN: 440481414
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Wed Feb 03 11:53:18 PM CST 1999

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

HELP!! I dragged my atari 1040F out of the garage. I know nothing about it. It boots right now to a green screnn with Floppy disk A and Floppy Disk B and Trash on it. I dont know if it has a hard drive, and I dont know what kinds of disks it uses, I dont know how much memory it has, blah blah blah. It has a mouse and a joystick and a monitor hooked to it. Does anyone know:

A - what kind of disks it uses
B - where I can get said disks
C - If and how I can run a system diagnostic
D - Where I can get applications, etc
E - Where I can get a compiler (BASIC or C preferable, PASCAL if necessary)

Id really like to sstart using it again. Ive decided to take on the ambitions goal of writing a program to make it communicate over some port or other with a PC running Linux. I can write the software If I get a compiler and learn the system basics I think, but I have no manual. The only surviving manual I have is for Mark Willams' C and I dont have the disk. Please help!!

Thanx a million,
Jon Striley

From 7026971391377858964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3f1621f1935394ff,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3f1621f1935394ff,start
X-Google-Attributes: gid109a67,public
From: cjohns@yplace.demon.co.uk (Chris Johns)
Subject: Auto Programs
Date: 1999/02/04
Message-ID: <918087822_OASIS_@yplace.demon.co.uk>#1/1
X-Deja-AN: 440403724
X-NNTP-Posting-Host: yplace.demon.co.uk:158.152.82.237
X-Trace: news.demon.co.uk 918090825 nnrp-11:601 NO-IDENT yplace.demon.co.uk:158.152.82.237
Reply-To: cjohns@yplace.demon.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Has anyone attempted to make a list (or lists) of autoprograms in an running order which doesn't cause conflicts etc. Its hard to remember - or even find - the readme docs which say run this before that but after the other.
For example - Falcon single tos - XBoot

XBoot/Superboot/Stoop
FPatch2 (Not needed with NVDI3+?)

NVDI3
SpeedoGdos
Selectric
Drvin
MFP, SCC etc
Sting, STiK
WDialog
Videlity
FolderXX
Sam
Stikstr
Mintnp/ Geneva/Magic etc

Add more to the list..

It would be instructive to hear from Those Who Know what the correct order would be. Trial and error is all very well, but knowledgable help would of more assistance to most of us I imagine. Throw in your autos to this list and lets see if anyone is bold (and informed) enough to put it all in order...

Here's hoping

CJ

--

----
cjohns@yplace.demon.co.uk

From -8437550636400058422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f2e91682f702ce8
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: TT for sale (USA)
Date: 1999/02/04
Message-ID: <79ate8$ntc$1@cletus.bright.net>#1/1
X-Deja-AN: 440417685
References: <36B535D9.484A@worldnet.att.net>
<36b7bb11.9663987@news.mindspring.com> <36B7D88B.6FE7@worldnet.att.net>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

>> Dan,

>>
>>   Your price is a bit too high. We like to add sentimental value
>> to our Atari systems, but for a system that runs like an outdated 486
>> with 1991 technology, the true value is closer to $150 (especially for
>> a system that's not in perfect shape). I had over $3,500 invested in
>> my TT when I sold it for $200 two years ago. To put it in
>> perspective, remember that you can spend $300 on an old, used, 486/100
>> and use Gemulator to buy a system that's faster than the
>> CaTTamaran-enhanced TT.
>>
>>   I have another non-functioning TT, and would buy yours to replace
>> it only if the price were around $150.
>>
>>   Thanks,
>>   Glenn

The said specs of GEMulator and the real operation of GEMulator is
another matter. I've seen some of these products and frankly the
benhmarks seem bogus when it comes yo really to using it. If
"Gemulator 98 Pro with your PII 450 PC" is that much faster then it
only crashes or misbehaves faster otherwise why replace the TT? Cause
the real thing is always better...

```
------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From 3859107250774312571
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,af718ff07f7b48a4
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: Re: SCSI or IDE best for Falcon?
Date: 1999/02/04
Message-ID: <79au33$nbh$1@news.imaginet.fr>#1/1
X-Deja-AN: 440420310
References: <36b82dbc52a218e4@lvdi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: ImagiNET
Newsgroups: comp.sys.atari.st.tech

Terry May a �crit dans le message <36b82dbc52a218e4@lvdi.net>...
>Unless your Falcon is modified to fix SCSI (e.g. the Nemesis patch),
>I would definitely stick with IDE. The Falcon's SCSI is way too
>buggy without the fixes. I have a 2GB IDE drive and only use SCSI
>for occasionally getting something off of CD-ROM.

  The CENTurbo I&II fix the scsi bug and speed up the IDE. So after,
a good IDE go up to 9.7 MB/s in turbo mode (see our web site...).

  The poor SCSI is limited to 1.8 MB/s and can be never accelerate :-(

On Phenix, the SCSI will be a Fast scsi (20MB/s)

Sacha
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From 7346540629974705001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f6577f65239df4d
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: STe and Stf technical questions
Date: 1999/02/04
Message-ID: <Pxbu2.7392$r%4.15185@news21.bellglobal.com>#1/1
X-Deja-AN: 440492768
References: <79ani2$1c4$1@remarQ.com>
X-Trace: news21.bellglobal.com 918111471 207.61.52.96 (Thu, 04 Feb 1999 01:57:51 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Thu, 04 Feb 1999 01:57:51 EDT
Newsgroups: comp.sys.atari.st.tech

On 3 Feb 1999 17:47:11 -, "Jason Whorton" wrote:

> A couple of my ST's have a pin-striped screen. I saw no mention of this
> problem in the Quick-FAQ. What causes this and what should I do to try to
> repair them?

I don't know what you mean, pin-striped screen. However it could be your rf shielding, or lack thereof.

>
> I tried the "four-inch drop" on one of the computers and it had two bombs
> come up on the screen. What is that?

I stay away from the four inch drop as it can unseat as many as it seats.
Take the cover off and press ALL the chips in tight.

>
> Are the power supplies in the "e" and "f" model compatible?

Don't know, probably.

>
>Are the two socketed chips on the Ste's the TOS ROM's?

Yes.

>
>Are the 6? socketed chips under the power supply on the STf's the 1985
>copyright TOS ROM's?

Yes.

>
>I have swapped parts around and have found that of 7 computers, 4 have bad
>disk drives. If I find a 720K drive somewhere, will I be able swap the
>brown-beige face plate from the original drive to a generic PC 720K drive?

This is in the faqs. Some drives, some not.

>
>Most posters seem to live in Europe. Does anyone have any information or
>"theories" on why the ST seems to have been more popular in Europe than in
>the USA?

Yes, But not in the tech section. Ask again in advocacy or comp.sys.

>
>Thank you,
>Jason Whorton
>http://www.microxl.com/oldcomputers/main.html

Later Brian.

>
>.

From 8835823119011942847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec8f2674720c52d
X-Google-Attributes: gid109a67,public
From: "Randy Cornetta" <cornetta@snip.net>
Subject: Re: TOS 2.06 in a STe?
Date: 1999/01/25
Message-ID: <78i743$crk$1@news1.fast.net>#1/1
X-Deja-AN: 436728407
References: <78i6bh$c9e$1@news1.fast.net> <78i6qh$n30$1@nets3.rz.RWTH-Aachen.DE>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: FASTNET(tm) PA/NJ/DE Internet
Newsgroups: comp.sys.atari.st.tech

>TOS 2.06 will work in a STE without modifications. If you have a 2.05 in
>28-pin ROMs, you will have to change (solder?) jumpers for 32-pin EPROMs.
>
>cu
>Michael
>--
>In the beginning there was nothing, which exploded.

Thanks for the info Michael. I don't even have TOS 2.05. :) Do you know
were I can get 2.06 roms? I tried looking around but I didn't have
any luck.

Thanks,
Randy

From 5327029793433298267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: v952647 <v952647@si.hhs.nl>
Subject: Re: Ethernet
Date: 1999/01/25
Message-ID: <36ACBD7B.34C42B6C@si.hhs.nl>#1/1
X-Deja-AN: 436785864
Content-Transfer-Encoding: 7bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
Content-Type: text/plain; charset=us-ascii
Organization: Haagse Hogeschool Sector Informatica
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

I'm also looking for a way to connect an Atari TT to an ethernetwork with
a PC and a Mac.
Maybe there's a possibility in connecting via the serial port with a
direct cable connection,
but where to find the drivers.

Another problem related to this one is the following:
How to print from a PowerMac 8600 (200 Mhz 128 Mb RAM) using MagiCMac (TT
emulator) to an Apple stylewriter 2400. Should I have Atari drivers for
this printer. The printer is the same as the Canon BJ-4200 I thought.
Maybe there is a possibility.

Is there anyone who knows how to solve these problems.

Thank You,
Fokko Veegens.

Wile E. Coyote wrote:

> Hi,
>
> Does anybody know a way to connect a Atari TT to an Ethernet network.
>
> If it is possible,how ?
> --
> Greetz,Rick.

From -6791236109603126902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/25
Message-ID: <JAZTFEBCUP@data.rhein-main.de>#1/1
X-Deja-AN: 436785865
Content-Transfer-Encoding: 7bit
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> "Michael Clemmetsen" wrote:

>If you have the hardware clock-patch installed do you need to "undo" it?

CT2 board contains his own "clock patch" you have to remove the old one.

>Will the standard 4MB Atari RAM board work OK?

Yes, also the 14MB board works.

>If you have the standard 4MB Atari RAM board, will this be used solely as
>video RAM and the RAM on the Centurbo used as application RAM (i.e. TT RAM)?

CT2 use the 4(14) MB board mainly as video ram (Chip Ram) (same as amiga does)

>Is the use of TT RAM automatic or do flags need to be set or programs
>re-compiled?

Some progams need to set the flags correctly.
Most of software works well.
NeoN, Apex, Overlay, CAB, aFTP and a lot more.
(Also some games: StoneAge, Defender and more..)

>What is the english documentation like?

Smal.. :->
It's a manual for people they know what the faclon contains..

>What level of soldering ability do you need? I've successfully installed

profi level! Use the fitting service.

>Overscan into a Mega, is it harder than this?

No (For people with the "licenze to solder" :)

>Does it work with Magic 5?
>Does it work with MiNT and Geneva?

MagiC 5 and up to 6 works perfekt (use the MagiC patch out of centeks patch folder!!)
MiNT and Genever i don't know, i doan't have both..

>Thanks for any info.

Take DOITF030, contains all what i know about the CT2 board.

Also i create a HTML manual for CENTEK, contain all what they
wrot down on paper, disk as multilingual HTML.

Sleps still on harddrive, nobody interesst..
I can't put that to my webside, centek must allowed that.. ;/

Looks like a senseless work.. Time to delete it.

Well, hope that helps for the moment..

Fast ... regards :)
Robert
--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 4635496381654653769
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,cca0df8446a8d567
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cca0df8446a8d567
X-Google-Attributes: gid109a67,public
From: draco <draco@atari.org.pl>
Subject: Re: Atari OS Software for falcon

Date: 1999/01/25
Message-ID: <36ACE12B.2EDBA75D@atari.org.pl>#1/1
X-Deja-AN: 436812037
Content-Transfer-Encoding: 8bit
References: <78aj37$boq$1@nnrp1.dejanews.com>
<36AC6026.D8C699F4@directprovider.REMOVETHECAPITALS.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 917295780 195.117.179.20 (Mon, 25 Jan 1999 21:23:00 MET DST)
Organization: Internet Magazine
MIME-Version: 1.0
Reply-To: draco@atari.org.pl
NNTP-Posting-Date: Mon, 25 Jan 1999 21:23:00 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Nicholas Bales wrote:
>
> maurice0515@my-dejanews.com a �crit :
> >
> > I am looking for tos or Os software that came with the falcon 030. If anyone
> > has the software pleae let me know. Also i am want to upgrade 60Meg hd to
> > 540HD is this possible and can anyone help me?
> >
>
> Erm... The OS is in ROM. When you boot the machine, it should come up
> after a few minutes. If not, then you have a hardware problem or some
> software conflict. There is no system disk or alike.
>

Sorry for that, but as I've read the question above, it seemed _obvious_
to me that he just asked not for the OS itself, but for the "system
software that came with Falcon030". My Falcon came with three floppies
named "Language Disk", "Extras Disk" and "MultiTOS Floppy Boot".

If that's what was requested, please email me (draco@mi.com.pl), I still
have these floppies...

From -7892108271330036314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586a6a367a5105f9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586a6a367a5105f9,start
X-Google-Attributes: gid109a67,public
From: "Steve Hewitt" <stevehewitt@earthling.net>
Subject: ATARI MEGA STE problem
Date: 1999/01/25
Message-ID: <78irjk$jkp$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 436860140
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 917303732 20121 62.136.207.3 (25 Jan 1999 22:35:32 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 25 Jan 1999 22:35:32 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Have a 4Mb MEGA STE with 200Mb Harddisk TOS 2.06 Multisync (mono)

Boots up OK but after 30-40 mins the cursor freezes and a reboot is needed

Any ideas ?

Steve Hewitt

stevehewitt@earthling.net

From -2384416157291561458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Ethernet
Date: 1999/01/25
Message-ID: <78iuvu$kj1$1@snipp.uninett.no>#1/1
X-Deja-AN: 436877114
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <36A8CFFD.8F147743@zititup.demon.nl>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 917307198 21089 129.241.210.110 (25 Jan 1999 23:33:18 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Wile E. Coyote <beazty@zititup.demon.nl> wrote:

> Does anybody know a way to connect a Atari TT to an Ethernet network.

> If it is possible,how ?

Yes, this is possible, but rather expensive ATM. A few different VME-cards was made, but these are hard to find and expensive today. You can also connect a D-Link DE600 pocket adapter to the ROM-port with the aid of a simple adapter (those of you who're waiting for me to ship your adapters, please be patient. I have serious problems with printing the PCB-layouts, but as soon as this is solved I can make a batch.), but again, DE600's are hard to find.

Michael Scwingen has made a simple VME<->ISA adapter that's so small you can fit the adapter and a cheap, standard NE2000-card inside the VME-slot. The adapter itself is finished, and will AFAIK be shipped as soon as the drivers are ready (TUW-drivers exists, but no MiNTnet- or STiNG-drivers so far.).

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 5187327033430250430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,586a6a367a5105f9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,586a6a367a5105f9
X-Google-Attributes: gid109a67,public
From: "Bud Connolly" <budc@harborcom.net>
Subject: Re: ATARI MEGA STE problem
Date: 1999/01/26
Message-ID: <0F9r2.40$B86.533036@iagnews.iagnet.net>#1/1
X-Deja-AN: 436932875
References: <78irjk$jkp$1@news4.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
NNTP-Posting-Date: Mon, 25 Jan 1999 21:21:48 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steve,

Heat. Check your fan in the back of the case, is it spinning. I have also heard of the power supply failing like this.

Bud

Steve Hewitt wrote in message <78irjk$jkp$1@news4.svr.pol.co.uk>...
>Have a 4Mb MEGA STE with 200Mb Harddisk TOS 2.06 Multisync (mono)
>
>Boots up OK but after 30-40 mins the cursor freezes and a reboot is needed
>
>
>Any ideas ?
>
>
>Steve Hewitt
>
>stevehewitt@earthling.net

```
>
>
```

```
From 5735798744975893479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17ce7858d41e670f,start
X-Google-Attributes: gid109a67,public
From: Henrik Blomquist <blomman@dataphone.se>
Subject: Manual "Frontier Software's Xtra RAm"
Date: 1999/01/26
Message-ID: <Pine.SOL.4.02.9901260904330.23415-100000@shell01>#1/1
X-Deja-AN: 437022097
X-Sender: blomman@shell01
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@dataphone.net
X-Trace: nntp01.nntp.se.dataphone.net 917338168 988 212.37.0.75 (26 Jan 1999
08:09:28 GMT)
Organization: Dataphone Communication Networks
Mime-Version: 1.0
NNTP-Posting-Date: 26 Jan 1999 08:09:28 GMT
Newsgroups: comp.sys.atari.st.tech

Hello!
I recently found a memory upgrade for my Atari 1040STFM . It's from
Frontier Software and the product is called "Xtra-RAM". I'm wondering if
anybody has got a manual for how to fit this module in the computer.

Please reply as soon as possible.
Best regards
     Henrik

blomman@dataphone.se
```

```
From 4575830496546570376
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eec8f2674720c52d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: TOS 2.06 in a STe?
Date: 1999/01/26
Message-ID: <36AD8245.2021F930@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 437032226
Content-Transfer-Encoding: 8bit
References: <78i6bh$c9e$1@news1.fast.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
```

Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Randy Cornetta a �crit :
>
> Hello. I would like to know if I could through TOS 2.06 in a STe without
> buying any adapter. If so, does anybody have a 2 chip version for sale?
>

It's easy. Just replace the 2 original ROMs with the 2 new ones. You have 2 jumpers (actually 0 ohm resistors) to switch over too.

There are instructions in the Quick FAQ.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5809885280368842007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27591ba1b65c76a4
X-Google-Attributes: gid109a67,public
From: "Henrik Gild�" <di98gihe@ios.chalmers.se>
Subject: Re: LAN-cable
Date: 1999/01/26
Message-ID: <36ADB172.85615CBC@ios.chalmers.se>#1/1
X-Deja-AN: 437080284
Content-Transfer-Encoding: 7bit
References: <Pine.SOL.3.96.990120234633.19288B-100000@kleise.dtek.chalmers.se>
<78ae8v$2le$1@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
Organization: Chalmers University of Technology
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
> This sounds as you'd need an ordinary Mac nullmodem
> cable? Same as a cable between two Macs. There is
> probably some standard cable available at the Mac
> reseller's shops. That tiny connector isn't fun to
> solder...

I made a cable (LAN to Modem2) according to the instructions in HSMODEMA07, but it didn't work for some reason. It says in the docs that I need to remove two 100ohm resistors near the SCC chip to be able to

use that cable with a modem, but since it's supposed to be a null modem
cable, I haven't carried out that thing.

i guess i'll have to test that mac cable...

/Henrik

From 7924169657753870546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/26
Message-ID: <36ADC72F.3DF5D808@francenet.fr>#1/1
X-Deja-AN: 437100385
Content-Transfer-Encoding: 7bit
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Clemmetsen wrote:
>
> Having read K.Ellis's description of her experience with the Centurbo Falcon
> accelerator it sounds like a worthwhile upgrade. Has anyone else installed
> one
> and/or does anyone know the answers to these questions:
>
> If you have the hardware clock-patch installed do you need to "undo" it?

When you intall the ct2, you unplug the 4 gals where the clock
patch is. All the clock are managed by the ct2 much better than
the clock patch.
So you have to remove the clock patch, but it's no problem.

> Will the standard 4MB Atari RAM board work OK?

yes.

> If you have the standard 4MB Atari RAM board, will this be used solely as
> video RAM and the RAM on the Centurbo used as application RAM (i.e. TT RAM)?

most of the time, yes. But you'll need some st ram for dma and
some system stuff.

> Is the use of TT RAM automatic or do flags need to be set or programs
> re-compiled?

You'll need to set the flags of .app/.prg (running in ttram/use ttram). Almost every app/prg have them set. some programs can scan all a partition to set these flags for you. You can clear one or both flags if it doesn't seem to work.

> What is the english documentation like?

dunno. the french one is good.

> What level of soldering ability do you need? I've successfully installed

at least good. you'll have to sold a few wires on very small cms pads. and you'll need a very thin iron too (25W-30W max).

> Overscan into a Mega, is it harder than this?

seems a little harder than that, but I founded it easier than the CT1 (getting used to ? ;-)

> Does it work with Magic 5?

yes, great. (need a patch provided on the floppy)

> Does it work with MiNT and Geneva?

Do ypu really think Katherin would have bought one if not working with MiNT ? ;-)) (you'll need HDDriver, 'cause cecile is not xhdi compliant)

Eric

From -6055974214808049690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/26
Message-ID: <36ADC886.28D54E9@francenet.fr>#1/1
X-Deja-AN: 437103715
Content-Transfer-Encoding: 7bit
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC72F.3DF5D808@francenet.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> seems a little harder than that, but I founded it easier than
> the CT1 (getting used to ? ;-)

BTW, I can help anybody having problems installing his CT2, in english or french. I can take pictures of my own installation on demand.

Eric

From -3445060540736444442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb3d71a2f5deb723,start
X-Google-Attributes: gid109a67,public
From: "Mike Stewart" <mike-the-man@leyburn37.freeserve.co.uk>
Subject: PC Emulation
Date: 1999/01/26
Message-ID: <78ktdr$ij9$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 437168460
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 917371131 19049 62.136.65.59 (26 Jan 1999 17:18:51 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 26 Jan 1999 17:18:51 GMT
Newsgroups: comp.sys.atari.st.tech

Does anyone know where I could download a PC Emulator for an Atari ST (1040) ??? I have looked and looked, but have had no success.

Thank you.

gareth@leyburn37.freeserve.co.uk

From 7570740893255703256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <36AD05EB.186E3D33@zititup.demon.nl>#1/1
X-Deja-AN: 437168461
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: zititup.demon.nl:212.238.87.43
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917371252 spot:21372 NO-IDENT
zititup.demon.nl:212.238.87.43
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech



Martin-Eric Racine schreef:
>
> Yes, it's possible.

Great :-)

>
> You need a Riebel Ethernet card that fits into the VME slot and
> drivers for STinG or MiNTnet exist.

Eh,never heard of Riebel... Expensive for sure :-)

>
> Otherwise, there _are_ some SCSI-Ethernet adapters (fairly common
> on older Mac) but you would need to write your own drivers, cause
> no one has dared trying yet.

Well,I can't make them myself,so I have to look for that
riebelcard.
Is there any other way to connect my pc and my TT ? Lan maybe ?





--
Greetz,Rick.






From 6748670213198150173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <36AD068C.AFFE9022@zititup.demon.nl>#1/1
X-Deja-AN: 437168462
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: zititup.demon.nl:212.238.87.43
References: <36A8CFFD.8F147743@zititup.demon.nl>
<36ac5960.15121934@News.CIS.DFN.DE>
```

X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917371253 spot:21372 NO-IDENT
zititup.demon.nl:212.238.87.43
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jochen Fietz schreef:

>
>
> I've connected my TT to a Novell NetWare3.12 LAN with a PAM-VME
> Network Card (Frame 802.3, 10MBit/s). No Probs. PAM Cards are very
> rare (and therefore expensive). I've seen some at AG Computertechnik
> in Germany.
>

I'm beginning to think that connecting those two computers will
cost me some bucks :-)

--
Greetz,Rick.

From -485222661650736164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <36AD075D.43AC0906@zititup.demon.nl>#1/1
X-Deja-AN: 437168463
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: zititup.demon.nl:212.238.87.43
References: <36A8CFFD.8F147743@zititup.demon.nl>
<36AC60C8.CBF99FD7@directprovider.REMOVETHECAPITALS.net>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917371259 spot:21372 NO-IDENT
zititup.demon.nl:212.238.87.43
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales schreef:

> It's possible, but you'll have to get your hands on one of those
> VME/Ethernet cards, which are VERY hard to find. They are not sold
> anymore, and there seems to have been only a very small quantity ever
> made.

If I understand it right,they are not made anymore ? Thus I should
look around..
Any Idea where to look ? :)

>
> Once you've got that, it shouldn't be a problem connecting with MiNT or
> STinG.

I was planning to install Mint instead of Magic.
Anyway,thanx for the info.

--
Greetz,Rick.

From -9207421327518188104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: Kerstin Hoef-Emden <aeb25@uni-koeln.de>
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <78l1vi$olf@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 437195870
Sender: Kerstin Hoef-Emden <aeb25@campfire.rrz.Uni-Koeln.DE>
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl>
Organization: Regional Computing Center, University of Cologne
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
Newsgroups: comp.sys.atari.st.tech

Hi,

Wile E. Coyote <beazty@zititup.demon.nl> wrote:

>> You need a Riebel Ethernet card that fits into the VME slot and
>> drivers for STinG or MiNTnet exist.

> Eh,never heard of Riebel... Expensive for sure :-)

I ordered the Riebl card at Best Electronics in California. I think, it was about 150 US Dollar. At that time I was told, that only one other Riebl was left on stock.

>> Otherwise, there _are_ some SCSI-Ethernet adapters (fairly common
>> on older Mac) but you would need to write your own drivers, cause
>> no one has dared trying yet.

> Well,I can't make them myself,so I have to look for that
> riebelcard.
> Is there any other way to connect my pc and my TT ? Lan maybe ?

You can do it with a very slow null modem connection from one serial port to another. Another possibility is taking another ethernet card: PAMs VME. It is as well made for the VME bus of the TT. But you have to run Mint then. Last year STinG still didn't offer a driver for it. It has some other kind of addressing and cannot be run with the Riebl driver.

But if you can get hold of a Riebl card - it's a nice thing. My TT is connected to the institutes network and the card works fine under both operating systems: MagiC 5.4 with STinG and Linux m68k (BTW: I was told, that Linux m68k doesn't have trouble with PAMs VME either).

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de
kerstinh@bot.ku.dk

From -8793949500837942703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <78l3gp$hi8$1@news2.xs4all.nl>#1/1
X-Deja-AN: 437205024
X-NNTP-Posting-Host: dc2-modem3176.dial.xs4all.nl [194.109.140.104]
References: <36A8CFFD.8F147743@zititup.demon.nl>
<36ac5960.15121934@News.CIS.DFN.DE>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 26 Jan 1999 20:02:49 CET
Newsgroups: comp.sys.atari.st.tech

>On Fri, 22 Jan 1999 20:22:37 +0100, "Wile E. Coyote"
><beazty@zititup.demon.nl> wrote:
--------->
>>Does anybody know a way to connect a Atari TT to an Ethernet network.
---------->>
Other people have mentioned VME.
Atari one made a card, now know as the Riebl Card for the VME.
Also there is PAM and further more there schould be some Bionet VME-cards made.
Normally Bionet has a separate box connected to the DMA!!

For all these solutions there is software on the ready-to-install
MiNT98 CD-ROM.
So there are MiNTNet drivers for connectng to TCP_IP network

Further: BEST Electronics in the USA has some Riebl cards.

I always see them advertised in his stand when he pops up in Neuss
for the German Atari Fair.

I even bought some cards. For DM 99.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -5288979944407305155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb3d71a2f5deb723
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kevin@kdermott.freeserve.co.uk>
Subject: Re: PC Emulation
Date: 1999/01/26
Message-ID: <78l5ba$sjv$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 437217888
Content-Transfer-Encoding: 7bit
References: <78ktdr$ij9$1@news8.svr.pol.co.uk>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 917379242 29311 62.136.55.104 (26 Jan 1999 19:34:02 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 26 Jan 1999 19:34:02 GMT
Newsgroups: comp.sys.atari.st.tech

Mike Stewart wrote in message <78ktdr$ij9$1@news8.svr.pol.co.uk>...
>Does anyone know where I could download a PC Emulator for an Atari ST

>(1040) ??? I have looked and looked, but have had no success.
>
>Thank you.
>
>gareth@leyburn37.freeserve.co.uk
>
>
no modern pc prgs will run on on an atari pc emulator thats why the sell pc's
Kevin

From -5530297715768627878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <36ae2a9c37cb11@ping.be>#1/1
X-Deja-AN: 437245890
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl> <78l1vi$olf@news.rrz.Uni-Koeln.DE>
X-Sender: NEWSwatch v2.50 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Tue 26-01-99 18:36 Kerstin Hoef-Emden wrote:

>
>Hi,
>
>Wile E. Coyote <beazty@zititup.demon.nl> wrote:
>
>
>>> You need a Riebel Ethernet card that fits into the VME slot and
>>> drivers for STinG or MiNTnet exist.
>
>> Eh,never heard of Riebel... Expensive for sure :-)
>
>I ordered the Riebl card at Best Electronics in California. I think, it was
>about 150 US Dollar. At that time I was told, that only one other Riebl was
>left on stock.

Sorry to say but I'm the one who bought the last one from Best Electronics. It was 150 US Dollar indeed.
>
TTFN

Martin

```
--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
```

From 4566698598732943130
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <36ae2a9c37cb12@ping.be>#1/1
X-Deja-AN: 437245891
Content-Transfer-Encoding: 8bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
<36ac5960.15121934@News.CIS.DFN.DE> <78l3gp$hi8$1@news2.xs4all.nl>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

on Tue 26-01-99 19:02 Stichting ST wrote:

```
>>On Fri, 22 Jan 1999 20:22:37 +0100, "Wile E. Coyote"
>><beazty@zititup.demon.nl> wrote:
>--------->
>>>Does anybody know a way to connect a Atari TT to an Ethernet network.
>---------->>

>Further: BEST Electronics in the USA has some Riebl cards.
```

Had some. AFAIK sold out now.

AG Computertechnik, Memmingen, Germany make advertissement for

BioNet Cards: 100,_DM (~59 US$, 36 UK�)
Riebl/PAM's VME carts 300,_DM (~177 US$, 107 UK�)
MiNT'98 CD: 150,_DM (~88.5 US$, 53.5 UK�)

E-mail: AG_Comtech@t-online.de

TTFN

Martin

--
****
* On the seventh day He created Atari *
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now
UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm

From -2393018300243091493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: Ethernet
Date: 1999/01/26
Message-ID: <78lder$7qm$1@news3.Belgium.EU.net>#1/1
X-Deja-AN: 437265285
Content-Transfer-Encoding: 8bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
<36AC60C8.CBF99FD7@directprovider.REMOVETHECAPITALS.net>
<36AD075D.43AC0906@zititup.demon.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Rick Asked:

>If I understand it right,they are not made anymore ? Thus I should
>look around..
>Any Idea where to look ? :)

AG Computertechnik in Germany sells them:

Riebl/PAMMs VME Card ==> 300 DM

email: AG_Comtech@t-online.de
Fax : 08331/ 86346

Veel geluk...!

Dennis,

From 6939309842901718545
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,cb3d71a2f5deb723
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: PC Emulation
Date: 1999/01/26
Message-ID: <78ldet$7qm$2@news3.Belgium.EU.net>#1/1
X-Deja-AN: 437265286
Content-Transfer-Encoding: 8bit
References: <78ktdr$ij9$1@news8.svr.pol.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Mike asked :

> Does anyone know where I could download a PC Emulator for an Atari ST
> (1040) ??? I have looked and looked, but have had no success.

The emulator you are looking for is called PC Ditto, it is commercial and
was sold in the period 1987 - 1990. It emulates a PC XT at 4.4 Mhz !!!.
Works with DOS up to version 4.0.
It is slooowww but it emulates perfectly. every DOS program You throw at it
will run.

Cheers from Belgium

Dennis

```
From 6889576363550100401
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cb3d71a2f5deb723
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: PC Emulation
Date: 1999/01/26
Message-ID: <36ae0ea61450b50@club-internet.fr>#1/1
X-Deja-AN: 437289015
Content-Transfer-Encoding: 8bit
References: <78ktdr$ij9$1@news8.svr.pol.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front5.grolier.fr 917391097 9001 195.36.194.91 (26 Jan 1999 22:51:37 GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 26 Jan 1999 22:51:37 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hello,

in article <78ktdr$ij9$1@news8.svr.pol.co.uk>
Mike Stewart wrote on Tue 26-01-99 17:26 (GMT):

> Does anyone know where I could download a PC Emulator for an Atari ST
> (1040) ??? I have looked and looked, but have had no success.

I aware of old stuff, only available second hand:

PC Ditto (software, commercial)
AT Speed (hardware + software, commercial)

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html
O-Tagger �1.24: Today's thought:
l'Ecole des Bas Artes. You want fries with that?

From -8545759989806167716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: gaz+liz@zetnet.co.uk (Gary + Liz Smith)
Subject: Re: ftp with Newsie
Date: 1999/01/26
Message-ID: <78lj04$lov$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 437297833
References: <7888sj$u8k$1@irk.zetnet.co.uk>
X-Trace: irk.zetnet.co.uk 917393220 22303 194.247.40.152 (26 Jan 1999 23:27:00 GMT)
Organization: AMC/Atari Preservation Soc.
NNTP-Posting-Date: 26 Jan 1999 23:27:00 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks for all the suggestions and help with this one - much appreciated. The posting from the Newsie author prompted me to go check the log file, which I hadn't realised even existed! Too many users logged on at the time - it only allows 20 anonymous callers at once on ftp.sol.no - must be a popular ftp site!

Cheers,
Gary.

```
* @ !T!   * all things Atari, electric guitarry & American car-ry! *
*  .!A!.  * - - - - - - - - -+- - - - - - - - - *  390  _____/ V8  *
*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
* // I \\ * - - - - - - - - -+- - - - - - - - - * '--@-------@--'' *
```

From 3120156470707371979
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,eec8f2674720c52d
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: TOS 2.06 in a STe?
Date: 1999/01/26
Message-ID: <78lje0$lof$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 437308375
References: <78i6bh$c9e$1@news1.fast.net>
<36AD8245.2021F930@directprovider.REMOVETHECAPITA
X-Trace: irk.zetnet.co.uk 917393664 22287 194.247.43.179 (26 Jan 1999 23:34:24 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 26 Jan 1999 23:34:24 GMT
Newsgroups: comp.sys.atari.st.tech

On 26 Jan 1999 09:52:21, Nicholas Bales wrote:
>
>
>Randy Cornetta a �crit :
>>
>> Hello. I would like to know if I could through TOS 2.06 in a STe without
>> buying any adapter. If so, does anybody have a 2 chip version for sale?
>>
>

I Have a pair of TOS2.06 chips in an ST that has a video problem, I can
test them in my STe if you want, I guess I'd be looking for 20 UKP for
them....

chrisc

From -5285150313942538051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17ce7858d41e670f
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Manual "Frontier Software's Xtra RAm"
Date: 1999/01/26
Message-ID: <78ljgh$lof$3@irk.zetnet.co.uk>#1/1
X-Deja-AN: 437308376
References: <Pine.SOL.4.02.9901260904330.23415-100000@shell01
X-Trace: irk.zetnet.co.uk 917393745 22287 194.247.43.179 (26 Jan 1999 23:35:45 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 26 Jan 1999 23:35:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 26 Jan 1999 09:09:49, Henrik Blomquist wrote:

Wanted: manual for XTRA-RAM

I might have one (there's a manual in the studio for the RAM U/G in one of the STFM's...it came with it, I remember seeing it, I can' remeber which one it was...

chrisc

From 2120762679106331470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff495bddab962185,start
X-Google-Attributes: gid109a67,public
From: PWest@thedruid.demon.co.Remove.To.Reply.uk
Subject: Re: 520 STE
Date: 1999/01/26
Message-ID: <n7nx4GArajr2EwOA@thedruid.demon.co.uk>#1/1
X-Deja-AN: 437654106
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917468646 nnrp-08:11438 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In a message of <13.01.99>, optimus@canit.se (90:107/100.100) writes:
o> : There was a hardware patch (one of the first articles I
o> translated from German) to use 3 MB in a 1040 STFM (or a 520 STFM
o> upgraded *on the board* to 1 MB), though Derryck found some
o> problems with 'holes' when he tried this.
o> Is this the one published in ST-Computer two year ago or so, where
o> you solder a 4 MB PS/2 SIMM into your ST, or another hack?

It /was/ published in /ST-Computer/ but in the 3/1990 issue! The title translates as 'From 2 1/2 make 3.' No, you don't use a 4 MB SIMM, but just a small logic chip to generate the required RAS and CAS signals for the new bank. The point is that you /had/ to use the 2MB as the first bank, then the existing 1MB (in a 1040) could be used as the second bank; in that way you had contiguous memory that was found during the check at boot-up -- if you put the 1 MB first there would be a gap and the remaining 2 MB would not be recognised.

Regards
/Peter/

--
Borger King. Have it our way. Your way is irrelevant.

--

--
```
 +--------------------------------------------------------------+
 | ======   The Druid  Wales  UK  >*<  InterNet GateWay          |
 |  I  I       gatekeeper@spamless.thedruid.demon.uk              |
 +--------------------------------------------------------------+
```

```
From 8785028929238675483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc330ba9576b80f2,start
X-Google-Attributes: gid109a67,public
From: SSweet@thedruid.demon.co.Remove.To.Reply.uk
Subject: test
Date: 1999/01/26
Message-ID: <Ube9ggANgjr2EwLD@thedruid.demon.co.uk>#1/1
X-Deja-AN: 437654107
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917468663 nnrp-08:11438 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

s> just a test.

Didnt work!!.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz PAK 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
-= Mental Floss prevents Moral Decay.
--

--
```
 +--------------------------------------------------------------+
 | ======   The Druid  Wales  UK  >*<  InterNet GateWay          |
 |  I  I       gatekeeper@spamless.thedruid.demon.uk              |
 +--------------------------------------------------------------+
From 8156463817515618288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,901a02d70efffb26,start
X-Google-Attributes: gid109a67,public
From: SSweet@thedruid.demon.co.Remove.To.Reply.uk
Subject: SLM804 print quality
Date: 1999/01/26
Message-ID: <VbC9gnA9gjr2EwLv@thedruid.demon.co.uk>#1/1
X-Deja-AN: 437654108
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917468664 nnrp-08:11438 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

```
 a> I have an Atari SLM804, and lately the print quality has become very
 a> faint.
 a> some parts of the page will show the text just fine, other parts will
 a> be very faint or non existant!
 a> does this mean I must replace the drum?

Possibly, first try cleaning the contacts on the fuser assy, check youve got
some toner, then replace the drum.

 Regards from STEve & his nice warm cosey PAK'd MegaSTE.

*  MegaSTE 40Mhz PAK 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  I am Hillary of Borg. Choice is irrelevant.
--

--
 +-------------------------------------------------------------+
 | ======   The Druid  Wales  UK  >*<  InterNet GateWay        |
 |  I  I       gatekeeper@spamless.thedruid.demon.uk           |
 +-------------------------------------------------------------+
```

```
From -8656308724995824320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <78lhjs$d5j$1@news3.Belgium.EU.net>#1/1
```

X-Deja-AN: 437289016
Content-Transfer-Encoding: 8bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Rick asked:
>Is there any other way to connect my PC and my TT ? LAN maybe ?

Take a look at the SMARTNET 98, works with ALL Atari's, I think this
looks very promising....

http://rcswww.urz.tu-dresden.de/~sb227788

Dennis

dennis.vermeire@ping.be
atasoft@atari-coputer.com

From -8334324757057670928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <36AE586C.AC3DC37B@zititup.demon.nl>#1/1
X-Deja-AN: 437308377
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: nightshift.demon.nl:194.159.227.143
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl> <78l1vi$olf@news.rrz.Uni-Koeln.DE>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917396432 rover:2464 NO-IDENT
nightshift.demon.nl:194.159.227.143
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Kerstin Hoef-Emden schreef:
>

> I ordered the Riebl card at Best Electronics in California. I think, it was
> about 150 US Dollar. At that time I was told, that only one other Riebl was
> left on stock.

Hard to find them these days,I guess

>
> >> Otherwise, there _are_ some SCSI-Ethernet adapters (fairly common
> >> on older Mac) but you would need to write your own drivers, cause
> >> no one has dared trying yet.
>
> > Well,I can't make them myself,so I have to look for that
> > riebelcard.
> > Is there any other way to connect my pc and my TT ? Lan maybe ?
>
> You can do it with a very slow null modem connection from one serial port to
> another. Another possibility is taking another ethernet card: PAMs VME. It
> is as well made for the VME bus of the TT. But you have to run Mint then. Last
> year STinG still didn't offer a driver for it. It has some other kind of
> addressing and cannot be run with the Riebl driver.

I was planning on installing Mint anyway. I have to find a card
first :-)

>
> But if you can get hold of a Riebl card - it's a nice thing. My TT is
> connected to the institutes network and the card works fine under both
> operating systems: MagiC 5.4 with STinG and Linux m68k (BTW: I was told,
> that Linux m68k doesn't have trouble with PAMs VME either).

My bbs software won't run under linux. I have to setup everything
from scratch under linux. I Linux worht that ?

>
> Regards,
>
> Kerstin
>
> --
>
>   kerstin.hoef-emden@uni-koeln.de
>   kerstinh@bot.ku.dk

--
Greetz,Rick.

From 7941019722641085824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <36AE59B9.ABAAFEAC@zititup.demon.nl>#1/1
X-Deja-AN: 437308378
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: nightshift.demon.nl:194.159.227.143
References: <36A8CFFD.8F147743@zititup.demon.nl>
<36AC60C8.CBF99FD7@directprovider.REMOVETHECAPITALS.net>
<36AD075D.43AC0906@zititup.demon.nl> <78lder$7qm$1@news3.Belgium.EU.net>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917396436 rover:2464 NO-IDENT
nightshift.demon.nl:194.159.227.143
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

dennis.vermeire@ping.be schreef:
>
> Rick Asked:
>
> >If I understand it right,they are not made anymore ? Thus I should
> >look around..
> >Any Idea where to look ? :)
>
> AG Computertechnik in Germany sells them:
>
> Riebl/PAMMs VME Card ==> 300 DM
>
> email: AG_Comtech@t-online.de
> Fax : 08331/ 86346
>

Ah,many thanx !

> Veel geluk...!

Dank je,zal ik wel nodig hebben. Hier gaat nooit iets in een keer
goed...

--
Greetz,Rick.

From -2738336922373660207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <36AE58A6.F7AA196E@zititup.demon.nl>#1/1
X-Deja-AN: 437308379
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: nightshift.demon.nl:194.159.227.143
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl> <78l1vi$olf@news.rrz.Uni-Koeln.DE>
<36ae2a9c37cb11@ping.be>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917396433 rover:2464 NO-IDENT
nightshift.demon.nl:194.159.227.143
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Nightowl Byttebier schreef:
>

> >left on stock.
>
> Sorry to say but I'm the one who bought the last one from Best
> Electronics. It was 150 US Dollar indeed.

Hey,that card was mine !:-)

--
Greetz,Rick.

From 7388807437198872158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <36AE5AD5.4A1A92B0@zititup.demon.nl>#1/1
X-Deja-AN: 437308380
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: nightshift.demon.nl:194.159.227.143
References: <36A8CFFD.8F147743@zititup.demon.nl> <78iuvu$kj1$1@snipp.uninett.no>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917396437 rover:2464 NO-IDENT
nightshift.demon.nl:194.159.227.143
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein schreef:

> Wile E. Coyote <beazty@zititup.demon.nl> wrote:
>
> > Does anybody know a way to connect a Atari TT to an Ethernet network.
>
> > If it is possible,how ?

> Michael Scwingen has made a simple VME<->ISA adapter that's so small
> you can fit the adapter and a cheap, standard NE2000-card inside the
> VME-slot. The adapter itself is finished, and will AFAIK be shipped as
> soon as the drivers are ready (TUW-drivers exists, but no MiNTnet- or
> STiNG-drivers so far.).

I have a ne2000 compatible card in my pc now. I can't imagine a
card like that in my tt. Not much room for it...
But if this works,I'm verry interested...

> --
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
> **

> **   beer - maria mckee - atari falcon - babylon 5
> */

--
Greetz,Rick.

From 873051376496O303622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a4eca8a0cd85577,start
X-Google-Attributes: gid109a67,public
From: dcard1@stny.lrun.nospam.com (Dave Card)
Subject: Atari ST Items for auction on Ebay for 5 days only!
Date: 1999/01/27
Message-ID: <iFwr2.141$EE2.198@newsr1.twcny.rr.com>#1/1
X-Deja-AN: 437386218
X-Trace: newsr1.twcny.rr.com 917411534 204.210.132.227 (Tue, 26 Jan 1999 23:32:14 EDT)
Organization: TWC Syracuse NY
NNTP-Posting-Date: Tue, 26 Jan 1999 23:32:14 EDT
Newsgroups: comp.sys.atari.st.tech

The following Atari ST items are for sale on Ebay:

Item #60221687: 6 Atari ST games: Space & Police Quest, MORE!

Item #60853092: Atari ST 3D Graphics Programming book w/ Disk

Item #60854876: Atari ST GEM Programmer's Reference Book

Item #60856348: Atari ST Machine Language Book

Item #60858025: Atari ST Learn C & From BASIC to C books

Item #60859590: 2 Atari ST Flight Simulator Books

Item #60860627: Atari ST COMPUTE's ST Programmer's Guide

Item #60862686: Atari ST Assempro: Assembly Lang Dev SW

Item #60863818: Atari ST GFA Basic Book & Disk

Item #60867583: Atari ST GFA Basic 3.0 Books & Disk

Item #60869382: Atari ST Laser C & Laser DB Dev. Software

Item #60870283: Atari ST Personal Pascal Dev. Software

Please check out all the details (descriptions/pictures) at

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=tagrel

```
Thanks,

Dave




From -6372329387199106629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <78n4ks$spi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 437421696
References: <36A8CFFD.8F147743@zititup.demon.nl> <78iuvu$kj1$1@snipp.uninett.no>
<36AE5AD5.4A1A92B0@zititup.demon.nl>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x15.dejanews.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jan 27 13:34:20 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <36AE5AD5.4A1A92B0@zititup.demon.nl>,
  "Wile E. Coyote" <beazty@zititup.demon.nl> wrote:

> > Michael Scwingen has made a simple VME<->ISA adapter that's so small
> > you can fit the adapter and a cheap, standard NE2000-card inside the
> > VME-slot. The adapter itself is finished, and will AFAIK be shipped as
> > soon as the drivers are ready (TUW-drivers exists, but no MiNTnet- or
> > STiNG-drivers so far.).
>
> I have a ne2000 compatible card in my pc now. I can't imagine a
> card like that in my tt. Not much room for it...

I have a el-cheapo NE200-compatible in my PC as well, and it's less than 2
inches high. I can't see any problems in fitting this inside my TT's
VME-slot.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From 2428242074386566589
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
```

From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <36AECAAB.AEEE2ACD@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 437448842
Content-Transfer-Encoding: 8bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Wile E. Coyote" a �crit :
>
> Martin-Eric Racine schreef:
> >
> > Yes, it's possible.
>
> Great :-)
>
> >
> > You need a Riebel Ethernet card that fits into the VME slot and
> > drivers for STinG or MiNTnet exist.
>
> Eh,never heard of Riebel... Expensive for sure :-)
>

You'd be lucky to find one.

Basically, Ethernet is not a viable option on the Atari platform at the moment.

> >
> > Otherwise, there _are_ some SCSI-Ethernet adapters (fairly common
> > on older Mac) but you would need to write your own drivers, cause
> > no one has dared trying yet.
>
> Well,I can't make them myself,so I have to look for that
> riebelcard.
> Is there any other way to connect my pc and my TT ? Lan maybe ?

Serial, parallel. Check out the Quick FAQ

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -8505421645210481925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: Kerstin Hoef-Emden <aeb25@uni-koeln.de>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <78ms9n$162@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 437474688
Sender: Kerstin Hoef-Emden <aeb25@campfire.rrz.Uni-Koeln.DE>
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl> <78l1vi$olf@news.rrz.Uni-Koeln.DE>
<36AE586C.AC3DC37B@zititup.demon.nl>
Organization: Regional Computing Center, University of Cologne
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (SunOS/5.6 (sun4u))
Newsgroups: comp.sys.atari.st.tech
```

Hi,

Wile E. Coyote <beazty@zititup.demon.nl> wrote:

> I was planning on installing Mint anyway. I have to find a card
> first :-)

You should try AG Computertechnik then. When Brad Coda told me that only one Riebl was left, I could imagine it wouldn't stay there for long ...

> My bbs software won't run under linux. I have to setup everything
> from scratch under linux. I Linux worht that ?

It depends in what you want to do. I just wanted to learn a little bit more about Unix-relatives and use it as experimental platform. It is difficult to find applications for Linux m68k and some of them, especially the X11 dependent, like e.g. xfig are dead slow! But it is nice if you start learning C or just want to do some internet stuff. At the moment I use it for reading e-mails and usenet. My computer and me are at Copenhagen University and my e-mail account is at Cologne University. So I log in with ssh from here to there.
:-)

(Don't hope, that I will give my Riebl away when I return back home. I already figured out how to keep it employed!)

For surfing the Web, I use CAB with STinG under MagiC, because the graphical linux browsers proved to be quite unstable (I tried three of them: Chimera 1 and 2, Arena and Mosaic.)

Regards,

Kerstin

--

kerstin.hoef-emden@uni-koeln.de
kerstinh@bot.ku.dk

From -1021141298642151267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <36AF5839.A7ADD55D@zititup.demon.nl>#1/1
X-Deja-AN: 437654109
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: nightshift.demon.nl:194.159.227.143
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl> <78lhjs$d5j$1@news3.Belgium.EU.net>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917469360 spot:11983 NO-IDENT
nightshift.demon.nl:194.159.227.143
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

dennis.vermeire@ping.be schreef:
>
> Rick asked:
> >Is there any other way to connect my PC and my TT ? LAN maybe ?
>
> Take a look at the SMARTNET 98, works with ALL Atari's, I think this
> looks very promising....
>
> http://rcswww.urz.tu-dresden.de/~sb227788

Thanx,I will..

--

Greetz,Rick.

From 2404407695994943425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Ethernet
Date: 1999/01/27
Message-ID: <78nvhk$ej6$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 437667031
References: <36A8CFFD.8F147743@zititup.demon.nl> <78iuvu$kj1$1@snipp.uninett.no>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <78iuvu$kj1$1@snipp.uninett.no>,
Jo Even Skarstein <joska@nuts.edu> wrote:
>
>Michael Scwingen has made a simple VME<->ISA adapter that's so small
>you can fit the adapter and a cheap, standard NE2000-card inside the
>VME-slot. The adapter itself is finished, and will AFAIK be shipped as
>soon as the drivers are ready (TUW-drivers exists, but no MiNTnet- or
>STiNG-drivers so far.).

Um - not quite. The adapter uses a SMC Ultra card (BNC-only cards are
available quite cheap now) - these are a lot faster than NE2000, and produce
a lower CPU load.

The adapter is compatible with Ulrich Roehrl(?)s DIY project, which should
be on some FTP servers - IIRC, it was calles smc_tt.*, and the TUWTCP
drivers come from that package - however, TUWTCP is a sack of bugs ...

cu
Michael
--
In the beginning there was nothing, which exploded.

From 8454709037348690774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e99231f7c99ac3c,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: F030 RAM boards sale!
Date: 1999/01/27
Message-ID: <78o73i$avp$3@as102.tel.hr>#1/1
X-Deja-AN: 437714941
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII

X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 917479346 11257 195.29.225.119 (27 Jan 1999 23:22:26 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 27 Jan 1999 23:22:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hi!

I'm selling:

- 4 Mb orig. RAM board...40 DM
- 14 Mb Falcon Wings with 16 Mb of RAM...110 DM.

contact me at: sandrija@pravo.hr

sasha

From 1006459926770180398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8324021fcdc14feb,start
X-Google-Attributes: gid109a67,public
From: "Ron Palangio" <ronpala@interlynx.net>
Subject: WTB Atari Stacy
Date: 1999/01/27
Message-ID: <78of1l$b2c$1@wolf.interlynx.net>#1/1
X-Deja-AN: 437765751
Organization: Interlynx
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

I know these things are rare and people that have them are reluctant to part
with them, but does anyone have an Atari Stacy in good working order that
they would
like to sell, preferably one with a HD. If so please send an email to me,
Ron P. at ronpala@interlynx.net.

From 5771495860639346425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec8f2674720c52d
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: TOS 2.06 in a STe?
Date: 1999/01/27
Message-ID: <36afd131.0@nemo.idirect.com>#1/1

X-Deja-AN: 437776833
References: <78i6bh$c9e$1@news1.fast.net>
X-Trace: 27 Jan 1999 21:53:37 +0500, ts7-43t-21.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 1999 11:32:28 , "Randy Cornetta" wrote:
:Hello. I would like to know if I could through TOS 2.06 in a STe without
:buying any adapter. If so, does anybody have a 2 chip version for sale?
:Thanks,
:Randy
:
not afaik. you can buy MagiC, software to replace your TOS. or install
MiNT. also, Mario becroft is coming out with a IDE card that will give
you 2IDE drives on your ST/e, PLUS TOS 2.06 included.
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From 7976386375096835522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e7c7d0bcc87857,start
X-Google-Attributes: gid109a67,public
From: Christopher Warney <audiointelek@earthlink.net>
Subject: Looking for Schematics , please help
Date: 1999/01/28
Message-ID: <36B108B7.19BA7DED@earthlink.net>#1/1
X-Deja-AN: 437749355
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 28 Jan 1999 01:04:19 GMT
X-ELN-Insert-Date: Wed Jan 27 17:05:09 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: audiointelek@earthlink.net
Newsgroups: comp.sys.atari.st.tech

Hello,
I am trying to obtain the schematics for the St 1040, Ste and the line
of the Atari Megas. I do not know where to get them along with the
detailed specs of each
of each one. I f you would be willing to help, that would appreciate
that.

From -5278270073967162469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/28
Message-ID: <78p4f2$vtj$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 437844206
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-main.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 917509410 32691 62.136.28.153 (28 Jan 1999 07:43:30 GMT)
Organization: <none>
NNTP-Posting-Date: 28 Jan 1999 07:43:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 1999 20:12:10 , Robert Schaffner wrote:
>In <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> "Michael Clemmetsen" wrote:

[...]

>>What is the english documentation like?
>
>Smal.. :->
>It's a manual for people they know what the faclon contains..

I notice that there is a download button for the docs at the bottom of the "Presentation" page on Centek's web site IIRC, that might be worth a look! :-)

>>What level of soldering ability do you need? I've successfully installed
>
>profi level! Use the fitting service.

Karl at Systems Solutions here in the UK said that he thought that it was very easy to install, aided by a very clear manual. Since he is the UK importer and would prefer it if his company did the installation it can't be that bad.

Me, I'm most concerned about the possible need to replace some parts removed during the installation of Nemesis - only time (and a look at some docs) will tell! :-))

>>Overscan into a Mega, is it harder than this?
>
>No (For people with the "licenze to solder" :)

SMD components and those inside the Mega are a little like David and Goliath in terms of size! :-)

Isn't there some problem with HDDRiver and IDE drives tho', or am I mistaken?

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 3589994189611338628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: Looking for Schematics , please help
Date: 1999/01/28
Message-ID: <78pet4$27t$1@news3.Belgium.EU.net>#1/1
X-Deja-AN: 437886735
Content-Transfer-Encoding: 8bit
References: <36B108B7.19BA7DED@earthlink.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Christopher asked;

>I am trying to obtain the schematics for the St 1040, Ste and the line
>of the Atari Megas.

Have a look at Vezz's Pages....

http://www.geocities.com/SiliconValley/Way/8016/atari/sthard.htm

Everything is there except the TT schematics.

Cheers from Belgium

Dennis,

dennis.vermeire@ping.be
atasoft@atari-computer.com

From 5287458005368197172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd0a275b957f898f,start
X-Google-Attributes: gid109a67,public
From: bng@bng.ab.ca (BNG)
Subject: Upgraded WORD-UP FOR SALE
Date: 1999/01/28
Message-ID: <78phkb$32u2@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 437898970
Organization: Brave New Groove
Newsgroups: comp.sys.atari.st.tech

Dear Atari ST users,

How are you? I have the newest version of the Word-Up software for
all ST computers. It comes with the upgraded software, along with a
huge Word-Up instructional manual with examples. The word processor
is one of the easiest I have ever seen, including WYSIWYG and desktop
publishing capabilities.

Are there any offers for this?

Please email me at
bng@bng.ab.ca
Thanks!

From -1103219497419384793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27591ba1b65c76a4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: LAN-cable
Date: 1999/01/28
Message-ID: <78pk7i$fk5$1@cubacola.tninet.se>#1/1
X-Deja-AN: 437909664
References: <Pine.SOL.3.96.990120234633.19288B-100000@kleise.dtek.chalmers.se>
<78ae8v$2le$1@zingo.tninet.se> <36ADB172.85615CBC@ios.chalmers.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 917525554 16005 195.100.252.155 (28 Jan 1999 12:12:34
GMT)
Organization: Telenordia
NNTP-Posting-Date: 28 Jan 1999 12:12:34 GMT
Newsgroups: comp.sys.atari.st.tech

Henrik Gildc skrev i meddelandet <36ADB172.85615CBC@ios.chalmers.se>...

:I made a cable (LAN to Modem2) according to the instructions in
:HSMODEMA07, but it didn't work for some reason. It says in the docs

that
:I need to remove two 100ohm resistors near the SCC chip to be able to
:use that cable with a modem, but since it's supposed to be a null modem
:cable, I haven't carried out that thing.

I've used the LAN port with a modem and haven't been
aware of it being impossible...

MG

From -1104285949865308192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/28
Message-ID: <78pp05$98g$4@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 437924906
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC72F.3DF5D808@francenet.fr> <36ADC886.28D54E9@francenet.fr>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 917530437 9488 62.136.57.77 (28 Jan 1999 13:33:57
GMT)
Organization: <none>
NNTP-Posting-Date: 28 Jan 1999 13:33:57 GMT
Newsgroups: comp.sys.atari.st.tech

On 26 Jan 1999 22:52:06 , Eric GAUDET wrote:

>BTW, I can help anybody having problems installing his CT2, in
>english or french. I can take pictures of my own installation on
>demand.

I can't see that I'll have a great deal of trouble installing mine (the
installation docs are now available for download from Centek's web site).

But it looks like I will have to replace R126 (removed during a Nemesis
installation), so if anyone knows the value of this I would be pleased to
know - also the value of L102 (I could probably reuse the old one but it
would be a good idea to have a spare).

I've looked in the circuit diagrams that are available on the net but
they're not sufficiently well reproduced to be able for me to make the
components out.

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

From 8277494900104012813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b9c33786ef66505
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: pro 24
Date: 1999/01/28
Message-ID: <36B06969.ADC3EEEA@infobahn.com.au>#1/1
X-Deja-AN: 437929044
Content-Transfer-Encoding: 7bit
References: <36A7A099.9E1B2436@easynet.fr>
To: Pascal <granjon@easynet.fr>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 917530698 19295 203.12.251.133 (28 Jan 1999 13:38:18 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 28 Jan 1999 13:38:18 GMT
Newsgroups: comp.sys.atari.st.tech

Pro 24 needs a dongle. I know, because I have it :)

Pascal wrote:

> Hi !
> I have a 1040 ST and would like to have PRO 24 version 3 on a floppy
> disk.
> How is this possible to downlaod this from the net and have it on an
> atari-formatted floppy disk ?
>
> thanx
>
> pascal granjon

From -2222692720576028460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd0a275b957f898f
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>

Subject: Re: Upgraded WORD-UP FOR SALE
Date: 1999/01/28
Message-ID: <78pq8r$cbt$1@news3.Belgium.EU.net>#1/1
X-Deja-AN: 437932825
Content-Transfer-Encoding: 8bit
References: <78phkb$32u2@ds2.acs.ucalgary.ca>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

BNG wrote ;

>The word processor
>is one of the easiest I have ever seen,

Are you blind ??

Dennis

Cheers from Belgium,

dennis.vermeire@ping be
atasoft@atari-computer.com

From -137329075907312735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,180d65a78eb5d5e9,start
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: HD installation prob
Date: 1999/01/28
Message-ID: <36b0639cf5a5e3@ping.be>#1/1
X-Deja-AN: 437991141
X-Sender: NEWSwatch v2.50 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

Hello techno's

Last weekend a friend of mine tried to install a SCSI Quantum ProDrive LPS
270 into my Hades tower which already host 1 IDE HD and two SCSI-devices
(Zipdrive ID=0, CD-ROM ID=1)
This harddisk has always served as bootdisk on my TT030 and had thus ID=0
Jo changed this to ID=2. Because this device isn't the last one in the
SCSI-chain -an external SCSI 2 port is the last one and is terminated by
means of an active terminator- Jo didn't put the termination on. So far so
good I guess.
However from the moment Jo hooked this drive to the chain all my
SCSI-devices weren't recognised by the system anymore. ID-check didn't see
any device.
Jo tried every possibility he knows but alas nothing helped. As long as
this drive is hooked on the chain, no SCSI-devices at all.
As harddisk driver I use HDdriver v7.6.

What is the problem here?

TIA
Martin
--
```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
```

From -5782128447781901886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb3d71a2f5deb723
X-Google-Attributes: gid109a67,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: PC Emulation
Date: 1999/01/28
Message-ID: <01be4ae8$97a20b40$8d5e0fcb@default>#1/1
X-Deja-AN: 438007059
References: <78ktdr$ij9$1@news8.svr.pol.co.uk> <78ldet$7qm$2@news3.Belgium.EU.net>
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 917546135 203.15.94.141 (Fri, 29 Jan 1999 04:55:35 EST)
Organization: Telstra Big Pond Direct
NNTP-Posting-Date: Fri, 29 Jan 1999 04:55:35 EST
Newsgroups: comp.sys.atari.st.tech

dennis.vermeire@ping.be wrote in article
<78ldet$7qm$2@news3.Belgium.EU.net>...
> Mike asked :
> >Does anyone know where I could download a PC Emulator for an Atari ST
> >(1040) ??? I have looked and looked, but have had no success.

>
> The emulator you are looking for is called PC Ditto, it is commercial and
> was sold in the period 1987 - 1990. It emulates a PC XT at 4.4 Mhz !!!.
> Works with DOS up to version 4.0.
> It is slooowww but it emulates perfectly. every DOS program You throw at
it
> will run.
>

That reminds me of the time I needed to run Borland Turbo Pascal on my old
Amiga 500 using a PC/AT emulator. Compiling took a little while but it got
me out of trouble.

Regards,

Clockmeister.

From 2261824680629005645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/28
Message-ID: <JA3PDACVUP@data.rhein-main.de>#1/1
X-Deja-AN: 438014210
Content-Transfer-Encoding: 7bit
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC72F.3DF5D808@francenet.fr> <36ADC886.28D54E9@francenet.fr>
<78pp05$98g$4@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <78pp05$98g$4@news5.svr.pol.co.uk> Derryck Croker wrote:

>But it looks like I will have to replace R126 (removed during a Nemesis
>installation), so if anyone knows the value of this I would be pleased to
>know - also the value of L102 (I could probably reuse the old one but it
>would be a good idea to have a spare).

33 Ohm (SMD)

Regards, Robert

--
 -= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 7454120799160594924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5b3377f87fd8b91,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5b3377f87fd8b91,start
X-Google-Attributes: gid109a67,public
From: "R.Smith" <RichardSmith@Drake-UK.Freeserve.co.uk>
Subject: ATARI GAMES FOR SALE!
Date: 1999/01/28
Message-ID: <78qbgt$mbl$2@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 438025886
Followup-To: comp.sys.atari.st
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 917549405 22901 62.136.94.167 (28 Jan 1999 18:50:05 GMT)
Organization: Customer of Planet Online
Keywords: ATARI GAMES
NNTP-Posting-Date: 28 Jan 1999 18:50:05 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Atari ST games for sale. E-mail me for a list.
RichardSmith@Drake-UK.Freeserve.co.uk

From -8225641755697495273
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Looking for Schematics , please help
Date: 1999/01/28
Message-ID: <78qc76$odd$1@news3.isdnet.net>#1/1
X-Deja-AN: 438025888
References: <36B108B7.19BA7DED@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 917550118 25005 194.149.170.133 (28 Jan 1999 19:01:58 GMT)
NNTP-Posting-Date: 28 Jan 1999 19:01:58 GMT

Newsgroups: comp.sys.atari.st.tech

Christopher Warney a �crit dans le message
<36B108B7.19BA7DED@earthlink.net>...
>Hello,
> I am trying to obtain the schematics for the St 1040, Ste and the line
>of the Atari Megas. I do not know where to get them along with the
>detailed specs of each
>of each one. I f you would be willing to help, that would appreciate
>that.
>

Chek out the Quick FAQ...

Nicholas

```
 --
   |||                   Nicholas Bales, Toulouse, France
 ===|||=================================================
  / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org    directprovider.net
```

From -3803279053689621877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/28
Message-ID: <JA3PDACYUP@data.rhein-main.de>#1/1
X-Deja-AN: 438029500
Content-Transfer-Encoding: 7bit
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <78p4f2$vtj$3@news6.svr.pol.co.uk> Derryck Croker wrote:

>I notice that there is a download button for the docs at the bottom of the
>"Presentation" page on Centek's web site IIRC, that might be worth a look!
>:-)

Yes, good to read them before.

>>profi level! Use the fitting service.
>

>Karl at Systems Solutions here in the UK said that he thought that it was
>very easy to install, aided by a very clear manual. Since he is the UK
>importer and would prefer it if his company did the installation it can't be
>that bad.

Sure he say that, he's a profi :)
Well the manual is clear, for profis. Other people have questions left.
My manual have wrong page numbers, i have to sort this paper before starting..

>Me, I'm most concerned about the possible need to replace some parts removed
>during the installation of Nemesis - only time (and a look at some docs)
>will tell! :-))

Right, the only part you have to replace is R216, 33R (Ohm).
CT2 doasn't work without them.

>SMD components and those inside the Mega are a little like David and Goliath
>in terms of size! :-)

Right :)

>Isn't there some problem with HDDRiver and IDE drives tho', or am I
>mistaken?

If you have an old 64/80Mb Conner IDE, forget it.
Works fine in normal mode, works also in turbo mode, but only with
Cecile. You can't boot MagiC 5/6 from that device!

I take a new toshiba 2.1Gig MAT, works fine in all conditions.
Also it's a fast device. IDE device must follow ATA4 standard !

Some older devices doasn't do that. Result: trouble with MagiC /HDDriver

Same with an external IBM DPES 31080 1 Gig SCSI, as example, works fine in normal mode.
Works fine with Flash 1.75 / 1.78 in both modes, but not with newer CT2 flashes.. (1.80 and higher)
If you take CT2, you doasn't got older flashes, only new ones .. (1.89 as example)

If you have older devices, sell them.. :/
Have a look to the manual, tell me if you found one word ..

Regards, Robert

--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 3199483376416394473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd25655b669375bd
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari Mega STe Hard Disk Problems
Date: 1999/01/28
Message-ID: <78qcdr$55v$1@news2.xs4all.nl>#1/1
X-Deja-AN: 438029501
X-NNTP-Posting-Host: dc2-modem3089.dial.xs4all.nl [194.109.140.17]
References: <78i5fk$pia$1@nnrp1.dejanews.com>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 28 Jan 1999 20:05:31 CET
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 1999 16:18:06, mstulir@geocities.com wrote:
>
>I had a spare IBM 200mb SCSI drive sitting in my pile of spare parts, so I
>decided to plug it in and try it out. Guess what? Same problem. (I'm not
>sure if this drive would be supported anyway. I have been unable to determine
>of this drive requires parity.)
And if not parity then initiator-identification?

A point of information:
what show perform the leds of the drive?
If the harddisk driver does not see the drive, does the drive detects
anything? If you let the driver search all ID's on the SCSI, does the
drive light up?

From 3074780057988060782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,586a6a367a5105f9
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: ATARI MEGA STE problem
Date: 1999/01/28
Message-ID: <78qcdu$55v$2@news2.xs4all.nl>#1/1
X-Deja-AN: 438029502
X-NNTP-Posting-Host: dc2-modem3089.dial.xs4all.nl [194.109.140.17]
References: <78irjk$jkp$1@news4.svr.pol.co.uk>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 28 Jan 1999 20:05:34 CET
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 1999 22:33:47, "Steve Hewitt" wrote:
>Have a 4Mb MEGA STE with 200Mb Harddisk TOS 2.06 Multisync (mono)
>
>Boots up OK but after 30-40 mins the cursor freezes and a reboot is needed

>
Yep!
Go checking the voltages. Take a good look at all the big
condensators in the power unit.
Any difference in the crash-behaviour when the machine is and stays
very cold?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 6008603196457376889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17ce7858d41e670f
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Manual "Frontier Software's Xtra RAm"
Date: 1999/01/28
Message-ID: <78qce1$55v$3@news2.xs4all.nl>#1/1
X-Deja-AN: 438029503
X-NNTP-Posting-Host: dc2-modem3089.dial.xs4all.nl [194.109.140.17]
References: <Pine.SOL.4.02.9901260904330.23415-100000@shell01
Organization: Stichting ST
X-XS4ALL-Date: Thu, 28 Jan 1999 20:05:37 CET
Newsgroups: comp.sys.atari.st.tech

On 26 Jan 1999 09:09:49, Henrik Blomquist wrote:
>Frontier Software and the product is called "Xtra-RAM". I'm wondering if
>anybody has got a manual for how to fit this module in the computer.
>
I look in the big dark cupboard and what do I find????

A small long booklet called Xtra-RAM Deluxe
Installation manual.
From Marpet Developments

I can make a foto-copy and send you but where?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl
http://www.xs4all.nl/~atarist

From -4757511108902726271

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Ethernet
Date: 1999/01/28
Message-ID: <78qce3$55v$4@news2.xs4all.nl>#1/1
X-Deja-AN: 438029504
X-NNTP-Posting-Host: dc2-modem3089.dial.xs4all.nl [194.109.140.17]
References: <36A8CFFD.8F147743@zititup.demon.nl>
<Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>
<36AD05EB.186E3D33@zititup.demon.nl>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 28 Jan 1999 20:05:39 CET
Newsgroups: comp.sys.atari.st.tech

On 26 Jan 1999 01:01:47, "Wile E. Coyote"  wrote:
>
>Eh,never heard of Riebel... Expensive for sure :-)
>
#No, Riebl.

Not very expensive.
I have here 2 for experimental purposes.

I got then from best electronics on th ness Messe in germany lately.
Only  DM 99 each.
Ii agree, 2 ISA-bus Ne2000 netwerkcards cost Fl 85,-.

Are you really serieus?

Contact me by e-mail then.
Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl




From -3621695782285187135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Ethernet
Date: 1999/01/28
Message-ID: <78qkd9$in7$1@news2.xs4all.nl>#1/1
X-Deja-AN: 438067970
X-NNTP-Posting-Host: dc2-modem788.dial.xs4all.nl [194.109.131.20]
References: <36A8CFFD.8F147743@zititup.demon.nl> <78iuvu$kj1$1@snipp.uninett.no>
<78nvhk$ej6$1@nets3.rz.RWTH-Aachen.DE>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 28 Jan 1999 22:21:45 CET
```

```
Newsgroups: comp.sys.atari.st.tech

On 27 Jan 1999 21:13:24, Michael Schwingen wrote:

>drivers come from that package - however, TUWTCP is a sack of bugs
..
If I had read this 2 month earlier I had spared me a whole day full
of frustations.
Did not do a total bomb-count that day, but the Gulf-War approximates
it!

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl




From -4162997960929071686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Looking for Schematics , please hel
Date: 1999/01/28
Message-ID: <78qkdc$in7$2@news2.xs4all.nl>#1/1
X-Deja-AN: 438067971
X-NNTP-Posting-Host: dc2-modem788.dial.xs4all.nl [194.109.131.20]
References: <36B108B7.19BA7DED@earthlink.net> <78pet4$27t$1@news3.Belgium.EU.net>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 28 Jan 1999 22:21:48 CET
Newsgroups: comp.sys.atari.st.tech

On 28 Jan 1999 04:00:50, <dennis.vermeire@ping.be> wrote:
>
>Have a look at Vezz's Pages....
>
>http://www.geocities.com/SiliconValley/Way/8016/atari/sthard.htm
>
>Everything is there except the TT schematics.
>
>
Why not those? I have them here on paper.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST




From -685224866788115 50
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec8f2674720c52d
```

X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: TOS 2.06 in a STe?
Date: 1999/01/28
Message-ID: <78qpfc$cgl$1@news.campus.mci.net>#1/1
X-Deja-AN: 438097032
References: <78i6bh$c9e$1@news1.fast.net> <36afd131.0@nemo.idirect.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 27 Jan 1999 21:53:37 , Ken Macdonald wrote:

->not afaik. you can buy MagiC, software to replace your TOS. or install
->MiNT. also, Mario becroft is coming out with a IDE card that will give
->you 2IDE drives on your ST/e, PLUS TOS 2.06 included.
->ken

Hi Ken. Yep, you can put TOS 2.06 in the STe without an adaptor card. I did it, only had to change one jumper thats right near the TOS chip sockets. I'd recommend getting an adaptor card that lets you switch back to older TOS (1.60/1.62) versions anyways, for the odd game or 2 that won't work then... (F1 springs immediately to mind, and there are a few others).

See ya! ;-)

```
       _________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /     --G--     /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 6671065637249589991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Looking for Schematics , please help
Date: 1999/01/28
Message-ID: <Pine.LNX.3.96.990128114640.19671A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 438559477
References: <36B108B7.19BA7DED@earthlink.net>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

NNTP-Posting-User: q-funk

It's all in the FAQ: http://quickfaq.atari.org/

On Thu, 28 Jan 1999, Christopher Warney wrote:

> Hello,
>   I am trying to obtain the schematics for the St 1040, Ste and the line
> of the Atari Megas. I do not know where to get them along with the
> detailed specs of each
> of each one. I f you would be willing to help, that would appreciate
> that.
>
>
>
>

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From -4125157785245080401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b9c33786ef66505
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: pro 24
Date: 1999/01/29
Message-ID: <36b0f93e2955c63@smok.krakus.top.pl>#1/1
X-Deja-AN: 438125050
Distribution: world
References: <36A7A099.9E1B2436@easynet.fr> <36B06969.ADC3EEEA@infobahn.com.au>
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 917568037 195.117.75.3 (Fri, 29 Jan 1999 01:00:37 MET DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Fri, 29 Jan 1999 01:00:37 MET DST
Newsgroups: comp.sys.atari.st.tech

On Thu 28-01-99 21:43 (+0800) Steve Rollinson wrote:

>Pro 24 needs a dongle. I know, because I have it :)

Sorry, what is a dongle???

--
Greetings from Okami Newsreader user.
-

```
     Krzysztof Maj
<kmaj@smok.krakus.top.pl>




From 353764957060149218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103bc355a0bd3c9b,start
X-Google-Attributes: gid109a67,public
From: rriddell@zetnet.co.uk (Robert A Riddell)
Subject: Acrobat
Date: 1999/01/29
Message-ID: <78quep$vt5$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 438132089
X-Trace: irk.zetnet.co.uk 917568793 32677 194.247.41.116 (29 Jan 1999 00:13:13
GMT)
NNTP-Posting-Date: 29 Jan 1999 00:13:13 GMT
Newsgroups: comp.sys.atari.st.tech

  Is there any way to make An Atari STE read or convert Acrobat
  files.?

  Thanks to those who have replied to previous enquiries.

  Robert




From 6699212496861763160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: mgrove@iwvisxp.com (Michael Grove)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/29
Message-ID: <78ribk$map$2@remarQ.com>#1/1
X-Deja-AN: 438229048
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC72F.3DF5D808@francenet.fr> <36ADC886.28D54E9@francenet.fr>
<78pp05$98g$4@news5.svr.pol.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 917589172 EUKXRERNICBC6CF8DC usenet80.supernews.com
Organization: A Bleem is a long time
Newsgroups: comp.sys.atari.st.tech

On 28 Jan 1999 13:33:57 , Derryck Croker wrote:
>On 26 Jan 1999 22:52:06 , Eric GAUDET  wrote:
>
>>BTW, I can help anybody having problems installing his CT2, in
>>english or french. I can take pictures of my own installation on
>>demand.
>
>I can't see that I'll have a great deal of trouble installing mine (the
```

>installation docs are now available for download from Centek's web site).
>
>But it looks like I will have to replace R126 (removed during a Nemesis
>installation), so if anyone knows the value of this I would be pleased to
>know - also the value of L102 (I could probably reuse the old one but it
>would be a good idea to have a spare).
>
>I've looked in the circuit diagrams that are available on the net but
>they're not sufficiently well reproduced to be able for me to make the
>components out.
>
>Rgds, Derryck

Sure you don't mean R234? It's a 220 Ohm resistor. L102 is an inductor.

Mike

From 3808438789068394314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103bc355a0bd3c9b
X-Google-Attributes: gid109a67,public
From: mgrove@ziwvisp.com (Michael Grove)
Subject: Re: Acrobat
Date: 1999/01/29
Message-ID: <78rih5$map$3@remarQ.com>#1/1
X-Deja-AN: 438229049
References: <78quep$vt5$1@irk.zetnet.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 917589349 EUKXRERNICBC6CF8DC usenet80.supernews.com
Organization: A Bleem is a long time
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 1999 00:13:13 , Robert A Riddell wrote:
> Is there any way to make An Atari STE read or convert Acrobat
> files.?
>
> Thanks to those who have replied to previous enquiries.
>
> Robert
>.

Not sure what the previous replys were, but AFAIK, there is a 68000
version of GhostScript isn't there?

Mike

From -7529643821761494569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ddf3eb4c90080e1f,start

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,ddf3eb4c90080e1f,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,ddf3eb4c90080e1f,start
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Help coding ethernet driver
Date: 1999/01/29
Message-ID: <78sa1v$942$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 438315831
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 917613439 9346 130.37.80.249 (29 Jan 1999 12:37:19 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 29 Jan 1999 12:37:19 GMT
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech,comp.sys.atari.st
```

OK, I know that it's nearly a death sin to ask this, and I normally wouldn't even think about doing so, but... I need someone to help me to trace down a nasty bug.
Now before people start flaming me, let me explain myself, as this may be of some interest to others as well...

A few months ago I started looking for a cheap method to connect my Falcon to an ethernet. After considering various types of adapter I concluded that the best thing would be for me to buy a little device based on the RealTek RTL8012 chipset. Now this little fella' is a parallel port ethernet adapter, a bit like the good old DE-600, only with much better specs and easier to get. I picked one up second-hand for less than 30 euro, downloaded the data sheet and PC-Linux driver code, hooked the thing up to the parallel and EJP ports and started coding...
A Belgian fellow called Karl Samyn, who was so kind to aid me in the process of choosing the best ethernet solution, attended me to the fact that two French guys, Eric Gaudet and Rodolphe Pineau, were also working on a driver for the RTL8012. I contacted them, and they were so kind to send me the code they had so far. Unfortunaly it was all in assembly, pretty hard to read and not very suitable for what I had in mind (MiNTNet).
Plus I didn't have a macro assembler and proper debugger to test it, and I didn't want to wait months for them to finish it, as I'm in a bit of a hurry to get this thing up and working...

The next three months or so were spent debugging a few kb of my own code.
I am now able to access the control registers and read out the packet buffer using various transfer modes. Once. After that the device locks up and I have to reset all power lines, including my Falcon.
And _that's_ the problem: I'm stuck.
I've been stuck before, of course, but this one bug is starting to drive me insane, up to the point of thinking about giving up.
I've spent the last month going over and over my code, other people's code and the data sheets, found and fixed loads of bugs,
took lots of breaks to calm down and think and even managed to get some work done for university, but it _still_ doesn't work! Aaarrrgghh!

The previous two times I got stuck it turned out to be some

really silly bug which I just didn't notice for a week or so,
and I wouldn't be surprised if it were something like that again.
On the other hand, I could well be doing something basically wrong
on the software or hardware (difficult to trace, I only have an ancient
multimeter which is very unreliable) level, as I'm not an expert on these
things.
It would *really* help if someone with a fresh perspective on things
were to take a look at the code (GCC C and assembly) and the hardware
design. Even a hint at what the problem could be would be superb.
I tried contacting the two French dudes, but they haven't replied.
So that's why I'm trying this slightly more radical approach.
If there's anyone who'd like to help out on this, please reply by
email and I will mail you the details (my notes, the code and the
data sheets) or put them up on my website. And remember, it's for
a good cause: a cheap ethernet solution for Falcons (and in the future,
STE and others as well)!

Thanks,

-=El Vienno

Levien van Zon (lvzon@bio.vu.nl)
http://atari.scum.org/

From 2700138558885459743
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: Laurent Favard <l.favard@france2.fr>
Subject: Re: Looking for Schematics , please help
Date: 1999/01/29
Message-ID: <36B1C958.2E143D46@france2.fr>#1/1
X-Deja-AN: 438359986
Content-Transfer-Encoding: 8bit
References: <36B108B7.19BA7DED@earthlink.net>
To: audiointelek@earthlink.net
Content-Type: text/plain; charset=iso-8859-1
Organization: France2
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Christopher Warney a �crit:

> Hello,
>   I am trying to obtain the schematics for the St 1040, Ste and the line
> of the Atari Megas.

```
Have a look at http://www.geocities.com/SiliconValley/Way/8016/
You should find some interresting things...



From 5283309152000353625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/29
Message-ID: <78squ0$32i$5@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 438400562
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-
main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk> <JA3PDACYUP@data.rhein-main.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 917630720 3154 62.136.29.141 (29 Jan 1999 17:25:20
GMT)
Organization: <none>
NNTP-Posting-Date: 29 Jan 1999 17:25:20 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Jan 1999 18:35:26 , Robert Schaffner wrote:
>In <78p4f2$vtj$3@news6.svr.pol.co.uk> Derryck Croker wrote:
>
>>I notice that there is a download button for the docs at the bottom of the
>Yes, good to read them before.

Sure!

>>Karl at Systems Solutions here in the UK said that he thought that it was
>>very easy to install, aided by a very clear manual. Since he is the UK

>Sure he say that, he's a profi :)

Encouraging people to fit their own means that he loses the business tho'!

>Well the manual is clear, for profis. Other people have questions left.
>My manual have wrong page numbers, i have to sort this paper before starting..

As long as you spotted that before you started work! :-)

>>Me, I'm most concerned about the possible need to replace some parts removed
>Right, the only part you have to replace is R216, 33R (Ohm).
>CT2 doasn't work without them.

Thanks. (Thinks - could I use a low wattage resistor instead?)

>>Isn't there some problem with HDDRiver and IDE drives tho', or am I
>>mistaken?
>
```

>If you have an old 64/80Mb Conner IDE, forget it.

It's a Maxtor 25128AT, 1993 according to the label.

>Works fine in normal mode, works also in turbo mode, but only with
>Cecile. You can't boot MagiC 5/6 from that device!

Will I be able to boot MagiC from either SCSI or the IDE drive that I have
with Cecile? IIRC Kath says that Cecile isn't XHDI compliant (perhaps this
is a different issue).

>I take a new toshiba 2.1Gig MAT, works fine in all conditions.
>Also it's a fast device. IDE device must follow ATA4 standard !
>
>Some older devices doasn't do that. Result: trouble with MagiC /HDDriver

Understood, thank you.

>Same with an external IBM DPES 31080 1 Gig SCSI, as example, works fine in normal
mode.
>Works fine with Flash 1.75 / 1.78 in both modes, but not with newer CT2 flashes..
>(1.80 and higher)
>If you take CT2, you doasn't got older flashes, only new ones .. (1.89 as
example)
>
>If you have older devices, sell them.. :/

Hmm, maybe I'll be lucky - but what of my Microtek scanner (with ScanX), my
CD ROM, Syquest, tape streamer (that's ancient!) ? Time will tell.

>Have a look to the manual, tell me if you found one word ..

No! :-(

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

From -3168533161988210034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/29
Message-ID: <78squ2$32i$6@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 438400563
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>

<36ADC72F.3DF5D808@francenet.fr> <36ADC886.28D54E9@francenet.fr>
<78pp05$98g$4@news5.svr.pol.co.uk> <78ribk$map$2@remarQ.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 917630722 3154 62.136.29.141 (29 Jan 1999 17:25:22 GMT)
Organization: <none>
NNTP-Posting-Date: 29 Jan 1999 17:25:22 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 1999 05:52:52 , Michael Grove wrote:
>On 28 Jan 1999 13:33:57 , Derryck Croker wrote:

[...]

>>But it looks like I will have to replace R126 (removed during a Nemesis

>Sure you don't mean R234? It's a 220 Ohm resistor.
R216! 33R. The docs I downloaded seem to suggest that one is supplied with the kit, but I think that I will buy one (plus 10 spares in case I sneeze!) :-))

> L102 is an inductor.
Yep, one has to lift one end of it for the CT2, but Nemesis needed it cut out completely and redeployed. Figured I might as well get a spare for that just in case, but there's no value listed in the diagram I have. I'm sure that it will be OK tho'.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 7049695381258159735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,103bc355a0bd3c9b
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Acrobat
Date: 1999/01/29
Message-ID: <78squ3$32i$7@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 438400564
References: <78quep$vt5$1@irk.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 917630723 3154 62.136.29.141 (29 Jan 1999 17:25:23 GMT)
Organization: <none>
NNTP-Posting-Date: 29 Jan 1999 17:25:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 1999 00:13:13 , Robert A Riddell wrote:
> Is there any way to make An Atari STE read or convert Acrobat
> files.?

Visit my web site, grab the Ghostscript English files from the software page, and then follow the link to Christian Felsch's site for the binaries. You'll need the ST version, the PS-550.LZH overlay archive, and the first of the two font packages.

HTH.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 3722554729000804917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,29b39d5f10307393,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,29b39d5f10307393,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: Help with Upgrading Falcon HD
Date: 1999/01/29
Message-ID: <78t1r3$1qa$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 438423818
X-Http-Proxy: 1.0 NTORION, 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client 206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jan 29 19:23:27 1999 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 95)

I am need help with formatting my 850MB for the falcon. I have been looking on site for a good hard drive formatter for the falcon. I trying to upgrade my falcon to a 850MB from 60MB. But now i am unable to read the 60MB HD? Why is there a program that can help me recover the HD. Some told me that all need to do is just put the drive in and should be seen by tos, But that's wrong. I need to find a program to format and see the IDE drive. I hope some can post or e- mail me a mobie@yhaoo.com and help. I need to try and get an answer this today or this weekend Maurice.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 5060536142910980319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9368225ddc08f7fb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9368225ddc08f7fb,start
X-Google-Attributes: gid109a67,public
From: dipching@ping.be (Jo Vandeweghe)
Subject: Burning code into GAL ... help ...
Date: 1999/01/29
Message-ID: <36b21864219c8a0@ping.be>#1/1
X-Deja-AN: 438459732
X-Sender: NEWSwatch v2.50 (Atari)
X-Hardware: TT030 64/10Mb 1G Nova Mach 32
Organization: A.C.M.S Belgium
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi !

I need some technical help, is there anybody here able to burn some code in a GAL chip ?
I have the code to burn but not the GAL itself, it's a "20V8" model.

Please, could you contact me for further help ?

Thanks for any help

Jo
--
Jo Vandeweghe * dipching@ping.be
http://ping4.ping.be/dipching-drulkhor/INDEX-E.HTM
" Sure highest mountains are not made of stone."
* FREE TIBET *

From 9114629296290531635
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a742ab865476f4f2,start
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Monitor question
Date: 1999/01/29
Message-ID: <36b20f8462915e1@lvdi.net>#1/1
X-Deja-AN: 438603455
Content-Transfer-Encoding: 8bit
References: <917656606_OASIS_@yplace.demon.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 917671252 BEZIT6R5L8CE8D818C usenet53.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

On Sat 30-01-99 00:36, cjohns scribbled:

>I have an ageing 14" colour VGA with 14 meg Falcon. If I change to SVGA 14 15 or
>17 inch, will the picture definition be appreciably better? .25 better than .28
>etc?

Can't really say, but I absolutely love my Sony 100ES 15" monitor
with a .25 dot pitch. Not only does it have a great picture, but it
has very convenient and easy to use digital controls on the front.
My next monitor will probably be the 200ES 17" version.

>I know I can still only get 640x480 or 800x608 with Videlity (new graphics cards
>on or over the horizon as yet...), but does SVGA deliver a finer quality picture
>at those resolutions.

Actually, I can get up to 1024x656x16 with my ScreenBlaster. The
picture quality is great at that res, though obviously everything is
a little smaller.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 1906853835599374498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/29
Message-ID: <199901291606.a15104@of2.maus.de>#1/1
X-Deja-AN: 438800362
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC886.28D54E9@francenet.fr> <78pp05$98g$4@news5.svr.pol.co.uk>
<JA3PDACVUP@data.rhein-main.de>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

r> In <78pp05$98g$4@news5.svr.pol.co.uk> Derryck Croker wrote:
r>
r> >But it looks like I will have to replace R126 (removed during a Nemesis
r> >installation), so if anyone knows the value of this I would be pleased to
r> >know - also the value of L102 (I could probably reuse the old one but it
r> >would be a good idea to have a spare).
r>
r> 33 Ohm (SMD)

Ahrg, Bullshit. That's Wrong.. SORRY

R126= 10R 1/10W 5% (TechManual Page 116)

Regards, Robert

-= Home of DOIT-Archives =-

F030 CENTurbo2 F030 520ST Mac Lynx Jaguar

Email: robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -6557746758887079490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b9c33786ef66505
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: pro 24
Date: 1999/01/30
Message-ID: <36B1DC75.71167FF6@infobahn.com.au>#1/1
X-Deja-AN: 438369965
Content-Transfer-Encoding: 7bit
References: <36A7A099.9E1B2436@easynet.fr> <36B06969.ADC3EEEA@infobahn.com.au> <36b0f93e2955c63@smok.krakus.top.pl>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 917625686 15290 203.12.251.136 (29 Jan 1999 16:01:26 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 29 Jan 1999 16:01:26 GMT
Newsgroups: comp.sys.atari.st.tech

The dongle is the little cartridge that plugs into the cartridge port on the Atari and when the software runs it looks for the dongle and reads info off it to make sure that you have a ligitimate copy of the software and not just downloaded it from the net somewhere.

regards

Steve

Krzysztof Maj wrote:

> On Thu 28-01-99 21:43 (+0800) Steve Rollinson wrote:
>
> >Pro 24 needs a dongle. I know, because I have it :)

>
> Sorry, what is a dongle???
>
> --
> Greetings from Okami Newsreader user.
> -
>   Krzysztof Maj
> <kmaj@smok.krakus.top.pl>

From 58707642219845905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: cjohns@yplace.demon.co.uk (cjohns)
Subject: Monitor question
Date: 1999/01/30
Message-ID: <917656606_OASIS_@yplace.demon.co.uk>#1/1
X-Deja-AN: 438544496
X-NNTP-Posting-Host: yplace.demon.co.uk:158.152.82.237
X-Trace: news.demon.co.uk 917657241 nnrp-12:29138 NO-IDENT
yplace.demon.co.uk:158.152.82.237
Reply-To: cjohns@yplace.demon.co.uk
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I have an ageing 14" colour VGA with 14 meg Falcon. If I change to SVGA 14 15 or 17 inch, will the picture definition be appreciably better? .25 better than .28 etc?

I know I can still only get 640x480 or 800x608 with Videlity (new graphics cards on or over the horizon as yet...), but does SVGA deliver a finer quality picture at those resolutions. Is it worth the expense of 17"? Used mainly with Cubase Score, DTP and Music Notation apps.

Many thanks for facts, opinions etc

CJ

--

  ----
     cjohns@yplace.demon.co.uk

From 2763902681695156322

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,85e7c7d0bcc87857
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: Looking for Schematics
Date: 1999/01/30
Message-ID: <78u7gp$6d4$2@news3.Belgium.EU.net>#1/1
X-Deja-AN: 438619329
Content-Transfer-Encoding: 8bit
References: <36B108B7.19BA7DED@earthlink.net> <78pet4$27t$1@news3.Belgium.EU.net> <78qkdc$in7$2@news2.xs4all.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ronald commented;

>>Everything is there except the TT schematics.
>>
>Why not those? I have them here on paper.

Well Ronald. I gues it's because no one scanned and uploaded them,
so please have a heart and make the schematics archive complete....-))

Cheers from Belgium.

Dennis

dennis.vermeire@ping.be
atasoft@atari-computer.com

From 2441251078771012374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9368225ddc08f7fb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9368225ddc08f7fb
X-Google-Attributes: gid109a67,public
From: "Pera Putnik" <surface@ptt.yu>
Subject: Re: Burning code into GAL ... help ...
Date: 1999/01/30
Message-ID: <78uso7$6b6$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 438677216
References: <36b21864219c8a0@ping.be>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 917698119 6502 194.247.212.224 (30 Jan 1999 12:08:39 GMT)
Organization: EUnet Yugoslavia
NNTP-Posting-Date: 30 Jan 1999 12:08:39 GMT

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Jo Vandeweghe wrote in message <36b21864219c8a0@ping.be>...
>Hi !
>
>I need some technical help, is there anybody here able to burn some
>code in a GAL chip ?
>I have the code to burn but not the GAL itself, it's a "20V8" model.

I could do it. But problem is that I'm too far from you. Anyway, if you will not find better solution contact me to private mail.
Btw. GAL you could find in any better Electronic store.

Pera

From 5852314413967428709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2a744b0edcc3992b,start
X-Google-Attributes: gid109a67,public
From: dcard1@stny.lrun.nospam.com (Dave Card)
Subject: C Compiler, GFA BASIC, Pascal, Assembler and Books for sale on ebay. Ends Sunday 1/31
Date: 1999/01/30
Message-ID: <anDs2.2046$EE2.1638@newsr1.twcny.rr.com>#1/1
X-Deja-AN: 438685315
X-Trace: newsr1.twcny.rr.com 917701190 204.210.153.71 (Sat, 30 Jan 1999 07:59:50 EDT)
Organization: TWC Syracuse NY
NNTP-Posting-Date: Sat, 30 Jan 1999 07:59:50 EDT
Newsgroups: comp.sys.atari.st.tech

The following Atari ST items are for sale on Ebay:

Item #60221687: 6 Atari ST games: Space & Police Quest, MORE!

Item #60853092: Atari ST 3D Graphics Programming book w/ Disk

Item #60854876: Atari ST GEM Programmer's Reference Book

Item #60856348: Atari ST Machine Language Book

Item #60858025: Atari ST Learn C & From BASIC to C books

Item #60859590: 2 Atari ST Flight Simulator Books

Item #60860627: Atari ST COMPUTE's ST Programmer's Guide

Item #60862686: Atari ST Assempro: Assembly Lang Dev SW

Item #60863818: Atari ST GFA Basic Book & Disk

Item #60867583: Atari ST GFA Basic 3.0 Books & Disk

Item #60869382: Atari ST Laser C & Laser DB Dev. Software

Item #60870283: Atari ST Personal Pascal Dev. Software

Please check out all the details (descriptions/pictures) at

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=tagrel

Thanks,

Dave

From -5636786290197286772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,29b39d5f10307393
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,29b39d5f10307393
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Help with Upgrading Falcon HD
Date: 1999/01/30
Message-ID: <JA5GFJBNUP@data.rhein-main.de>#1/1
X-Deja-AN: 438694867
Content-Transfer-Encoding: 7bit
References: <78t1r3$1qa$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In <78t1r3$1qa$1@nnrp1.dejanews.com> maurice0515@my-dejanews.com wrote:

>I am need help with formatting my 850MB for the falcon. I have been looking
>on site for a good hard drive formatter for the falcon. I trying to upgrade
>my falcon to a 850MB from 60MB. But now i am unable to read the 60MB HD? Why
>is there a program that can help me recover the HD. Some told me that all
>need to do is just put the drive in and should be seen by tos, But that's
>wrong. I need to find a program to format and see the IDE drive. I hope some
>can post or e- mail me a mobie@yhaoo.com and help. I need to try and get an
>answer this today or this weekend Maurice.

In 95% of all hard drive replacements the hard drive doasn't need to format.
Connect it, create your partitions, that's all. (If the drive is new)

The way to replace the internal falcon IDE you found as complete description in DOITF030. The free Hardware Manual for the FalconF030.

Best Software to format & part., is HDDriver 7.6
(With support)

I'm sure you can't found any comparement as download on the web.
Try the demo release of HDDriver.

Also you can use latest release oa AHDI for that..
Old, slow and no support.

You doasn't need to format the drive only that the machine "see" the device.
It's enough if the machine found a drive on this drive.

Sure, while installing the driver, media must have atari compatible format.

Hope that helps.
Regards, Robert
--
-= Home of DOIT-Archives =-
____
CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 985703853054512101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/30
Message-ID: <JA5GFJBWUP@data.rhein-main.de>#1/1
X-Deja-AN: 438694868
Content-Transfer-Encoding: 7bit
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk> <JAZTFEBCUP@data.rhein-main.de> <78p4f2$vtj$3@news6.svr.pol.co.uk> <JA3PDACYUP@data.rhein-main.de> <78squ0$32i$5@news8.svr.pol.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <78squ0$32i$5@news8.svr.pol.co.uk> Derryck Croker wrote:

>Encouraging people to fit their own means that he loses the business tho'!

Hm..
I don't know.

>Thanks. (Thinks - could I use a low wattage resistor instead?)

Yes, you can take 1/10 W (smal SMD) do the job.

>It's a Maxtor 25128AT, 1993 according to the label.

I don't know if it works with MagiC, test it before kick the drive!

>Will I be able to boot MagiC from either SCSI or the IDE drive that I have
>with Cecile? IIRC Kath says that Cecile isn't XHDI compliant (perhaps this
>is a different issue).

I'm not sure. I doasn't check it that works. IDE looks faster.
It's true what Kathrin says, she have the same trouble.

If your devices come clear with cecile, you doasn't have to chance the
format ect. Cecile handle XHDI partitions well, but not it you have
it on an old IDE/SCSI device. Watch ATA4 !
That works fine in normal mode, also in turbo mode, but you have a
good chance for any trouble. (Like my description with MagiC)

>Hmm, maybe I'll be lucky - but what of my Microtek scanner (with ScanX), my
>CD ROM, Syquest, tape streamer (that's ancient!) ? Time will tell.

Sorry, must pass this question. If the driver works..
No chance to test it out here.

Regards, Robert

--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 6191046405322055477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec97ddadc924e4dc,start
X-Google-Attributes: gid109a67,public
From: "kevin dermott" <kdermott@zetnet.co.uk>
Subject: cyberstrider
Date: 1999/01/30
Message-ID: <78v363$e9q$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 438696755
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: roch.zetnet.co.uk 917704707 14650 194.247.43.159 (30 Jan 1999 13:58:27 GMT)
Mime-Version: 1.0
NNTP-Posting-Date: 30 Jan 1999 13:58:27 GMT
Newsgroups: comp.sys.atari.st.tech

has cyberstrider packed up no links to the site work any more
Kevin

--
--
oh how i like atari better
kevin@kdermott.freeserve.co.uk
http://www.users.zetnet.co.uk/kevin/

From 1427715826605999456
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a742ab865476f4f2
X-Google-Attributes: gid109a67,public
From: Henk Robbers <H.Robbers@cable.A2000.nl>
Subject: Re: Monitor question
Date: 1999/01/30
Message-ID: <36B32BF2.E54CBE8D@cable.A2000.nl>#1/1
X-Deja-AN: 438726457
Content-Transfer-Encoding: 8bit
References: <917656606_OASIS_@yplace.demon.co.uk> <36b20f8462915e1@lvdi.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: pascal.a2000.nl 917711926 8337 24.132.20.245
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Terry May wrote:

> On Sat 30-01-99 00:36, cjohns scribbled:
>
> >I have an ageing 14" colour VGA with 14 meg Falcon. If I change to SVGA 14 15 or
> >17 inch, will the picture definition be appreciably better? .25 better than .28
> >etc?
>
> Can't really say, but I absolutely love my Sony 100ES 15" monitor
> with a .25 dot pitch. Not only does it have a great picture, but it
> has very convenient and easy to use digital controls on the front.
> My next monitor will probably be the 200ES 17" version.
>
> >I know I can still only get 640x480 or 800x608 with Videlity (new graphics cards
> >on or over the horizon as yet...), but does SVGA deliver a finer quality picture
> >at those resolutions.
>
> Actually, I can get up to 1024x656x16 with my ScreenBlaster. The
> picture quality is great at that res, though obviously everything is

> a little smaller.
> --
> Otagger �1.23: Terry May - Las Vegas NV
> The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

It really depends on what you do most of the time.
If you mostly read texts from your screen, a larger screen area with
more pixels lets you have more text with the same physical char height.
If you use mostly use imaging apps, the same screen area with smaller
dot pitch gives you sharper pictures (at normal reading distance of course).

Henk.

From 4625523343579959216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec97ddadc924e4dc
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: cyberstrider
Date: 1999/01/30
Message-ID: <36b38654.27259757@news.demon.co.uk>#1/1
X-Deja-AN: 438828412
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
References: <78v363$e9q$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 917735177 disrupt:924 NO-IDENT
bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st.tech

On Sat, 30 Jan 1999 13:58:36 -0000, "kevin dermott"
<kdermott@zetnet.co.uk> wrote:
>has cyberstrider packed up no links to the site work any more

Nope - we are still alive and kicking. :)

If you are looking for www.cyberstrider.ORG, the server is moving this
weekend. The leased line was shut down and a new one is now up and
running. The servers are in the process of being brought back to life
and should be up and running by Monday.

Due to the new leased line, a whole host of routing needs to be set up
etc etc etc.

if you are looking at www.cyberstrider.NET - that is still there, but
the links from there lead to the .org site for the moment.

Apols for the inconvenience, but I was expecting the older leased line to still be operating for another week.

Regards
Danny
--
Denesh Bhabuta

From -2638042763252117606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a37a308a932a0b53,start
X-Google-Attributes: gid109a67,public
From: shuffman@sherrill.kiva.net (Stewart Huffman)
Subject: Which DeskJets With Atari?
Date: 1999/01/30
Message-ID: <790790$smi$1@sherrill.kiva.net>#1/1
X-Deja-AN: 438856729
Distribution: (na, uk)
Organization: Kiva Networking
Newsgroups: comp.sys.atari.st.tech

Which DeskJet do you use with Atari? I have TT030 and Falcon. After research indicated the DJ712c would work with MS/DOS (therefore with TOS), I got one .. only to learn in setup manual that 712c requires Windows -- although that was not shown in specification sheets or advertising leaflets. It works with MS/DOS, but ONLY through Windows.

Also required is a bi-directional parallel printer port (that is, it must be IEEE 1284 - compliant,and Atari is not).

What do others use? I don't need Plug-n-Play interface for sure, but I would like to print at 600 dpi and in color. (currently I use the DeskJet PLUS at 300dpi ... and this one has DIP switches).

TIA for comment/advice. Best 73s... Email direct if you should like to:

shuffman@kiva.net

Stu Huffman, MIST/BLAST, Bloomington/Nshville, Indiana

--
```
               Stu Huffman, Photo:LOG   {}    Writing & Editorial Services
               610 Artists Dr., PO Box 1215, Nashville, Indiana 47448-1215
               Voice: 812-988-7558              E-mail:  shuffman@kiva.net
```

From -2280033425346321929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d91a36e1e4897247,start

```
X-Google-Attributes: gid109a67,public
From: Thomas J. Andrews <tandrews16@delphi.com>
Subject: Atari SLM804 printers
Date: 1999/01/30
Message-ID: <5DVVjcT.tandrews16@delphi.com>#1/1
X-Deja-AN: 438904416
Organization: Delphi (info@delphi.com email, 800-695-4005 voice)
Newsgroups: comp.sys.atari.st.tech
```

A fellow former user group member gave me all his Atari stuff a couple of months ago, as he expects to move soon and hasn't used his Mega ST4 in 2 1/2 years. (Using the Spectre GCR seduced him over to the Mac when new ST software slowed to a trickle) I've been an 8-bit user since 1985, and am rather new to the ST, but I'm learning. I expect to have a few questions from time to time, and tonight is the first one.

The inventory included two Atari SLM804 laser printers. They were supposed to each have drums and toner carts that were about half used up, but when I tried them out the results were so faint as to be barely readable. From my reading I've decided the drums need replacement, since the specs say there is a 2.5 year storage life on the drum. Also included in the inventory was a sealed-in-the-box drum kit, so I'll probably try that first. My questions:

The drum kit is a minimum of three years old, probably more like five. Is it going to be any good any more?

Is there a shelf life for the toner? I don't have any sealed toner carts. What I have has been kept dry, as far as I know.

Is there a (reasonably) cheap supplier for drums and/or toner carts? And, what is the cost these days?

I saw a DeskJet 400 in Walmart the other day for $98. If what I have doesn't work, would I be better off to buy one of them? Are there drivers available that will work with that DeskJet? (SpeedoGDOS, Word Perfect 4.1, Pagestream 2.1, G+Plus, etc.)

That should keep you busy for a while. If I think of something else, I'll get back to you.

TJ

```
From -4266309535806101422
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a37a308a932a0b53
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Which DeskJets With Atari?
```

Date: 1999/01/30
Message-ID: <36b38d2418cb35a0@lvdi.net>#1/1
X-Deja-AN: 438951641
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.50 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarQ.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 917769163 BEZIT6R5L8C96D818C usenet57.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

My 672C was plug-n-play. Comes with Windows software, but you don't
need it. Has separate b&w and color cartridges. I believe it prints
in 600x300 in b&w and 300x300 in color. It's a very nice printer. I
believe I got it on sale for something like $130 at Office Max.
--
Otagger �1.23: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 3112166195907656621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6826c9a4ca4ae2eb
X-Google-Attributes: gid109a67,public
From: <dennis.vermeire@ping.be>
Subject: Re: Epson Film Scanner FS200
Date: 1999/01/31
Message-ID: <790j40$lho$1@news3.Belgium.EU.net>#1/1
X-Deja-AN: 438902058
Content-Transfer-Encoding: 8bit
References: <Nu0o2.661$IJ3.6854366@WReNphoon2>
Content-Type: text/plain; charset=iso-8859-1
Organization: EUnet Belgium, Leuven, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On fri, 15 Jan Torfi asked;

>Does anyone know if Epson FS200 film scanner can be used with TT? It's got
>SCSI I, but i'm wondering about the software/driver part...

I friend of mine has got one, I persuaded him to bring it along. Although the
scanner is recognised by the TT. None of the existing software supports it.
So until someone writes a driver, the answer is unfortunately NO

Cheers from Belgium

Dennis

dennis.vermeire@ping.be

atasoft@atari-computer.com

From 7703374939805102416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a6ecc0904e8275e4,start
X-Google-Attributes: gid109a67,public
From: "JLM" <John@lmasterman.freeserve.co.uk>
Subject: Mega ST Cable to SH205
Date: 1999/01/31
Message-ID: <7914vq$mv9$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 438958662
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 917772090 23529 62.136.92.163 (31 Jan 1999 08:41:30 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 31 Jan 1999 08:41:30 GMT
Newsgroups: comp.sys.atari.st.tech

I've acquired a couple of Mega STs. I Like ST systems but use a PC now. One of them comes with an Atari Hard disk unti but with no cable or system disk. Please could you point me to where I can get a pinout diagram for the cable and a system disk. I think the HD is set up and working but obviously have no means of knowing.

Regards

John.L.Masterman. B.Ed.(Hons), HND, HNC, Dip.Ed

From -6008885071253246915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Anyone Installed a CenTURBO II?
Date: 1999/01/31
Message-ID: <791nec$4c8$1@news.campus.mci.net>#1/1
X-Deja-AN: 439007228
References: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>
<36ADC886.28D54E9@francenet.fr> <78pp05$98g$4@news5.svr.pol.co.uk>
<JA3PDACVUP@data.rhein-main.de> <199901291606.a15104@of2.maus.de>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 29 Jan 1999 16:06:00 , Robert Schaffner wrote:
x

->
->Ahrg, Bullshit. That's Wrong.. S O R R Y
->
->R126= 10R 1/10W 5% (TechManual Page 116)
->
->
->Regards, Robert

Hi Robert. This is a little off-topic, so forgive me, but since you do
have a CT2, I was wondering if you also have an FPU. If so, does the
MP3 player work with this setup? Thanks! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 1118215808024601478
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,693b42818b6801f0,start
X-Google-Attributes: gid109a67,public
From: INGOW@t-online.de (Ingo Wagner)
Subject: Can I use ATARI Joystick with my PC??
Date: 1999/01/31
Message-ID: <791noe$c17$6@news07.btx.dtag.de>#1/1
X-Deja-AN: 439011446
Content-Transfer-Encoding: 8bit
X-Sender: 0613361033-0001@t-online.de
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news07.btx.dtag.de 917791310 12327 0613361033-0001 990131 14:01:50
Mime-Version: 1.0
Reply-To: pingo@gmx.de
Newsgroups: comp.sys.atari.st.tech

I still have two Joystick which fit into the ATARI mouse/joystick
plugs. The cable doesn't fit into my PC-Soundcard-joystick port. Is
there any adapter on the market to keep the joystick using??
Vielen Dank

I w�re zudem sehr dankbar f�r eine Kopie der geposteten
Antwort per email.
--
Ingo Wagner   pingo@gmx.de

Telefon 06133-927801

```
Fax, Anrufbeantworter -61034

Think pink!              Hang Loose



From -8693332973213316184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108ff0,9ad1a5f38dd5a6e7,start
X-Google-Attributes: gid108ff0,public
X-Google-Thread: 109a67,9ad1a5f38dd5a6e7,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111d0a,9ad1a5f38dd5a6e7,start
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 10f5c4,9ad1a5f38dd5a6e7,start
X-Google-Attributes: gid10f5c4,public
From: "E1T" <earth1t@clara.co.uk>
Subject: Electronics and Sound Site
Date: 1999/01/31
Message-ID: <97%s2.11$IA5.102@nnrp2.clara.net>#1/1
X-Deja-AN: 439064134
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@clara.net
X-Trace: nnrp2.clara.net 917798469 195.8.78.30 (Sun, 31 Jan 1999 16:01:09 BST)
NNTP-Posting-Date: Sun, 31 Jan 1999 16:01:09 BST
Newsgroups:
alt.music.makers.electronic,comp.sys.atari.st.tech,comp.sys.ibm.pc.soundcard.music
,sci.electronics.basics

Food for thought:  You surely can't go higher than the boundary of sound,
can you...
                                You can't please all the people all the
time.

We have a new Electronics Enthusiast section covering all the following:

Atari to PC file transfer
DI Box'es
Amps Galore
Amp Protection
Mic things
Phantom powered stuff
Diagrams schematics station
Advice on Sound matters

Its Free and More!
----------------------------------------------------------------------------
-----------------------------------
Many thanks,

Caz

E1T http://www.earth1t.clara.net
```

From -6770421019978259024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ee0663a6ab28b72b,start
X-Google-Attributes: gid109a67,public
From: Steve Goodfellow <steve@imjin.demon.co.uk>
Subject: ST Mouse
Date: 1999/01/31
Message-ID: <ifXjqVAzkMt2EwNw@imjin.demon.co.uk>#1/1
X-Deja-AN: 439136737
X-NNTP-Posting-Host: imjin.demon.co.uk:193.237.175.128
X-Trace: news.demon.co.uk 917818232 nnrp-03:11818 NO-IDENT imjin.demon.co.uk:193.237.175.128
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Hi folks,

I've just gotten my hands on an Atari 520 STFM. Both the mouse and
joystick are suspect - the mouse has the wrong ball fitted.

Does anyone know where I can get a new mouse and joystick ??

--
Steve Goodfellow

From 7729196099295402659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,940c1089467fd3ca,start
X-Google-Attributes: gid109a67,public
From: "Keith Lever" <keith@lever.freeserve.co.uk>
Subject: FS UK
Date: 1999/01/31
Message-ID: <792ilm$muk$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 439136738
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 917818870 23508 62.136.20.246 (31 Jan 1999 21:41:10 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 31 Jan 1999 21:41:10 GMT

Newsgroups: comp.sys.atari.st.tech

Due to the fact that I have 2 complete Atari set-ups,with hard drives
ETC,....
I dont need both of them,so I am selling one,

I have an Atari STe,upgraded to 4meg for sale.
It is in full working order,and has no faults.

I am open to sensible offers,..plus postage.

Please e.mail your offer to me.

All the best,
Keith & Laura

keith@lever.freeserve.co.uk
k.lever@zetnet.co.uk
ICQ:- 24493663

From 3901715180700181807
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 117e83,7206497c48c43775,start
X-Google-Attributes: gid117e83,public
X-Google-Thread: 1233b9,7206497c48c43775,start
X-Google-Attributes: gid1233b9,public
X-Google-Thread: 109a67,7206497c48c43775,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1361fb,7206497c48c43775,start
X-Google-Attributes: gid1361fb,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Hardware/Cables for swop or possible sale
Date: 1999/01/31
Message-ID: <36b3d49f.10114835@news.easynet.co.uk>#1/1
X-Deja-AN: 439158340
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 917822920 66461 195.40.201.11 (31 Jan 1999 22:48:40 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 31 Jan 1999 22:48:40 GMT
Newsgroups:
comp.sys.atari.st.tech,comp.sys.acorn.hardware.comp.sys.uk.forsale.computer,comp.sys.demon.adverts,comp.sys.easynet.adverts

Here's stuff I've got;

SCSI Terminator 50way
SCSI Terminator 50way with pass through
SCSI 50 way to 25way cable (normal cable as supplied with a lot of hardware)

Various other cables and connectors (lots in fact, some very rare)

Acorn keyboard suitable for early Arcs upto A5000 (not all in one models)

68040LC33 chip (has been tested successfully at 50MHZ)

14" SVGA Monitor with electronic framing controls

Akai AV Amp with internal B/W monitor (good for linking all sorts of Audio and video equipment together. Also has fake suround and shapness control. Originally 240 RRP (paid �200)

Amiga 500 with monitor and printer and spare 500 without internal disk drive

Acorn Arm250 range Technical Reference Manual with pullout circuit diagrams of the various models and boards

20MHZ and 25MHZ 68881/2 FPUs (pins underneath)

Arm2 chip (12MHZ compatible) Arm3 socket compatible.

Lots of 256k Simms (obviously ain't worth much)

CD containing lots of ROM files for consoles and arcade machines. Also Atari ST and Amiga CDs

boxed Vectrex console with 6 boxed games

Sony 2x (340k per second) SCSI CDROM Drive bare (2 off) perfect and very good at loading difficult CDs

Intel 486sx chips

Various Bond film videos

64MEG IDE 2.5 notepad/Amiga 600/1200/Falcon type hard drive (perfet working order)

210MEG Caviar 3.5 Hard drive (perfect no bad sectors)

Floptical disks (21MEG each)

Stuff wanted

EZ135 carts

AMD/Cyrix 586-133 chip (486 socket type) possibly except
slower version

SCSI 50 way to 50 way cables (2 or 3 would be nice)

SCSI 50way cover

Arm3 30-35MHZ board

BBC hard drive interface or simply a duff BBC hard drive
where the drive itself has gone wrong)

Mac LC630 battery

A3010 internal battery

Playstation

32MHZ 68882 FPU with side pins
50MHZ 68882 FPU with pins underneath

Pentium 2/Celeron with external cache processor

Dimm memory

From 597639768203207398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8e9db8d51ed9505,start
X-Google-Attributes: gid109a67,public
From: Mike Hoehn <mh@omnilink.net>
Subject: TT keyboard pinout!
Date: 1999/01/21
Message-ID: <36A74711.D34B24A9@omnilink.net>#1/1
X-Deja-AN: 435248379
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Jan 1999 16:24:35 -0100, hase.omnilink.de
Organization: OMNILINK -- your link to the Net
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

I need the pinout of the atari TT !

who can help me?

Thanks
mike

From -1428876598843046760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f9e82bec8092e09
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: Overclocking MC68000....
Date: 1999/01/21
Message-ID: <787mk2$me5$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 435281268
References: <784rju$4c0$1@news6.svr.pol.co.uk>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <784rju$4c0$1@news6.svr.pol.co.uk>,
Matt Spooner <matt@spooner19.freeserve.co.uk> wrote:
>Anyone know how far it is possible to overclock the MC68000?

The normal versions: not much. The CMOS versions (68HC000-16) from Motorola and Toshiba seem to run fine at 32MHz - I had one running at 36MHz on a modified MagnumST ram card without problems (and without getting hot). Together with 0-waitstate fast ram, this beats a 68030@33MHz PAK-3 (which did have cache, but no fastram) easily.

If you think about just increasing the CPU speed, without cache or full-speed fastram: forget it - it gives you only a few percents of speedup.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 2949488543376341864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b9c33786ef66505,start
X-Google-Attributes: gid109a67,public
From: Pascal <granjon@easynet.fr>
Subject: pro 24
Date: 1999/01/21
Message-ID: <36A7A099.9E1B2436@easynet.fr>#1/1
X-Deja-AN: 435377123
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 916955370 3035 195.114.88.174 (21 Jan 1999 21:49:30 GMT)

Organization: [Posted via] Easynet France
Mime-Version: 1.0
NNTP-Posting-Date: 21 Jan 1999 21:49:30 GMT
Newsgroups: comp.sys.atari.st.tech

Hi !
I have a 1040 ST and would like to have PRO 24 version 3 on a floppy disk.
How is this possible to downlaod this from the net and have it on an atari-formatted floppy disk ?

thanx

pascal granjon

From 403425108512687322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5,start
X-Google-Attributes: gid109a67,public
From: gaz+liz@zetnet.co.uk (Gary + Liz Smith)
Subject: ftp with Newsie
Date: 1999/01/21
Message-ID: <7888sj$u8k$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 435384213
X-Trace: irk.zetnet.co.uk 916956883 30996 194.247.41.28 (21 Jan 1999 22:14:43 GMT)
Organization: AMC/Atari Preservation Soc.
NNTP-Posting-Date: 21 Jan 1999 22:14:43 GMT
Newsgroups: comp.sys.atari.st.tech

I'm having difficulty with Newsie trying to read anything from a certain ftp site mentioned in an earlier posting about TOS errors (ftp://ftp.sol.no/users/h/hallvart/atari/info/tos_err.txt) and keep getting "SERVER DENIED ACCESS" and "EOF FROM REMOTE".

Anybody managed to get this to work? (and if so, how?) I'm new to ftp so it might be something I've set up incorrectly. Hallvard has checked the site itself and can read it with his setup, but I only have my STe with STiK/CAB/Newsie at the moment, so I'd prefer to use this if possible.

Cheers,
Gary.

```
* @ !T!   * all things Atari, electric guitarry & American car-ry! *
*  .!A!.  * - - - - - - - - -+- - - - - - - - - *  390  _____/ V8  *
*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
* // I \\ * - - - - - - - - -+- - - - - - - - - * '--@-------@--'' *
```

```
From -7081151854288891369
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f4293ccbd8697aed
X-Google-Attributes: gid109a67,public
From: "B.d'Espalungue" <Bertrand.Despalunguedarros@wanadoo.fr>
Subject: Re: transfert FALCON - MAC
Date: 1999/01/21
Message-ID: <36A761B0.C6F4B479@wanadoo.fr>#1/1
X-Deja-AN: 435494653
Content-Transfer-Encoding: 8bit
References: <76to6m$ela$1@zingo.tninet.se> <77fcqc$pbf$1@feresa.bio.vu.nl>
<Pine.LNX.3.96.990113133930.1932B-100000@hal.fishpool.com>
<822.7685T262T1036@canit.se>
X-Accept-Language: fr-FR,fr,fr-CH,fr-BE,fr-CA,en-GB,en,en-US
Content-Type: text/plain; charset=iso-8859-1
Organization: Wanadoo - (Client of French Internet Provider)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Iggy Drougge wrote:
>
> Den 13-Jan-99 12:42:26 nedtecknade Martin-Eric Racine (q-funk@pp.fishpool.com)
> f�ljande:
> >> What about a good old null-modem cable?
> >> _Even_ a mac can support these with a special cable (Mac serial
> >> <-> RS232) and proper software (something with ZMODEM)
>
> >The Falcon already has the proper RS422 port, so one only needs a
> >"Mac nullmodem" cable.
>
> Would this be the same as an Appletalk cable?
>
It could be very interesting!
No answer?

Bertrand

```
From -3448755578853619693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6108de9858c37429
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Service Info for Atari STe (advice would be nice)
Date: 1999/01/21
```

Message-ID: <7894vf$e3m$1@cubacola.tninet.se>#1/1
X-Deja-AN: 435526503
References: <36a4e0b6.15445239@news.easynet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 916985647 14454 195.100.90.41 (22 Jan 1999 06:14:07 GMT)
Organization: Telenordia
NNTP-Posting-Date: 22 Jan 1999 06:14:07 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Wilson skrev i meddelandet
<36a4e0b6.15445239@news.easynet.co.uk>...

:Occasionally on booting all I get is a rolling screen but
:after its warmed up left on in this state (lets say a
:minute) its ok.

Sounds like a bad solder joint. Try some cooler-spray
and isolate the area.

Alternatively you could ply out the socketed chips
and reseat them in case the connectors are oxidated.

:Should I fit a fan and what power point should I use?

A fan for the PSU is always a good idea. You could tap
from on of the cables going to the motherboard.
Assuming your fan uses +12V you could tap from the blue
cable for plus and from a ground point (black cable) for
ground.

MG

From 7785065224345093310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27591ba1b65c76a4
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: LAN-cable
Date: 1999/01/21
Message-ID: <Pine.LNX.3.96.990121093727.12376B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 436055473

References: <Pine.SOL.3.96.990120234633.19288B-100000@kleise.dtek.chalmers.se>
To: Torbj|rn Gild} <d98gilda@dtek.chalmers.se>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Wed, 20 Jan 1999, Torbj|rn Gild} wrote:

> Since LAN is the faster one, I`m now looking for some info on
> how to build such a cable that would work in the same way as
> the nullmodem cable.

I guess the Hardware Book should have this. Type "hwb" in Yahoo!
There are about a dozen mirrors of this excellent site. You can
even download a ZIP archive of the whole site, for home usage.

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From -8769498421160444578
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: "ginestet" <ginestet@nosp*m.club-internet.fr>
Subject: Re: Falcon video port questions
Date: 1999/01/22
Message-ID: <788c7l$6ac$1@front3.grolier.fr>#1/1
X-Deja-AN: 435411866
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s50g$881$1@pale-rider.INS.CWRU.Edu> <77uiu5$7n8$2@cubacola.tninet.se>
<780ph7$nqk$1@pale-rider.INS.CWRU.Edu> <785am7$jpc$1@cubacola.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: front3.grolier.fr 916960309 6476 194.158.115.159 (21 Jan 1999 23:11:49
GMT)
Organization: Club-Internet (France)
NNTP-Posting-Date: 21 Jan 1999 23:11:49 GMT
Newsgroups: comp.sys.atari.st.tech

>:BTW: can the +12V power a device that needs 50mA at best

The +12V source on pin 17 of the video port can provide up to 100mA

J�r�me

From 986098012362952361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: tesla1@telsa1.freeserve.co.uk (Gordy & Mandy)
Subject: Re: ftp with Newsie
Date: 1999/01/22
Message-ID: <36a7ebfa5c9230@telsa1.freeserve.co.uk>#1/1
X-Deja-AN: 435491435
Distribution: world
References: <7888sj$u8k$1@irk.zetnet.co.uk>
X-Sender: NEWSwatch v2.50 (Atari)
X-Complaints-To: abuse@theplanet.net
X-Hardware: 68000/8 Atari STE MagiC 5.11
X-Trace: news8.svr.pol.co.uk 916978078 13421 62.136.26.11 (22 Jan 1999 04:07:58 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 22 Jan 1999 04:07:58 GMT
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

on Thu 21-01-99 22:14 Gary + Liz Smith wrote:

>I'm having difficulty with Newsie trying to read anything from
>a certain ftp site mentioned in an earlier posting about TOS errors
>(ftp://ftp.sol.no/users/h/hallvart/atari/info/tos_err.txt)
>and keep getting "SERVER DENIED ACCESS" and "EOF FROM REMOTE".

I take it that you have login set to anonymous and the password set to your e-mail address in the ftp edit server box.It you have not you will need to set these.

I also found that some ftp sites need all the options,apart from save last directory,turned off in the preference,ftp dialog.Some ftp sites don't understand all the commands.

Gordy

E:mail:tesla1@telsa1.freeserve.co.uk   IRC Nick:tesla1 channel: #atari
E:mail:tesla1@bigfoot.com
http://www.telsa1.freeserve.co.uk/
http://www.bigfoot.com/~tesla1/

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3ia
Charset: noconv

iQB1AgUBNqf4ZnQyXksJIr5tAQGRGQL/V03lYpELiwSGFlepM5h+0zSSX+iN7nC/
P0bDYIvm8S46WYlA8+MwzV2ksljnu83ddu4P2w2m9oEThDxCteO7ylIC5OCsE8ld
uRRK0OwZSl8lTgikCFLdBfM7068LqDZB
=0DNL
-----END PGP SIGNATURE-----

From -5277284660269026573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8e9db8d51ed9505
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: TT keyboard pinout!
Date: 1999/01/22
Message-ID: <789ce1$8oc$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 435552623
References: <36A74711.D34B24A9@omnilink.net>
X-Trace: roch.zetnet.co.uk 916993281 8972 194.247.40.133 (22 Jan 1999 08:21:21 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 22 Jan 1999 08:21:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Jan 1999 16:26:10 , Mike Hoehn wrote:
>Hi!
>
>I need the pinout of the atari TT !
>
>who can help me?

Uhhh??? What pins - out where?

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -2167041907610626045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,667f0cd0ba10b170,start
X-Google-Attributes: gid109a67,public
From: kvcllhn@my-dejanews.com
Subject: Link 2 / SCSI Problems
Date: 1999/01/22
Message-ID: <789jb7$fhi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 435563760
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 195.99.244.34
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jan 22 10:01:45 1999 GMT

Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.03 [en] (WinNT; I ;Nav)

Hi,

I seem to be having major problems with my hard drive setup..
Wondered if anyone had any ideas. It did work; I moved house
had the stuff in the garage for a month and now it doesn't work..

Here's the setup -
4Mb STe connected to an 80Mb IBM hard disk using the Link2 convertor.
[I've tried the (SCSI) drive on my PC and it sees the ID string but
  cannot mount the drive (fair enough I expect the FAT's different).]

The red light is ON on the Link2 so that's getting power from the
SCSI bus..
I can't boot from the hard drive - so I tried booting from the ICD
disk A (plus tried running coldboot) and it says:
"ID 0 ..." I forget the exact message but essentially is says no device
found or something..

If I boot without the hard drive on - it says:
"No ICD host adapter detected" - so I guess the Link2 is sort of working..
Any ideas from this??

I'm quite desperate as lots of development code is on the drive and my
backups aren't too up-to-date :-(

Hope someone has an idea of how I can sort it out - otherwise it looks
like I'll give up with it.

Kev

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -3337097224244470801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,667f0cd0ba10b170
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Link 2 / SCSI Problems
Date: 1999/01/22
Message-ID: <789tsq$no7$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 435601731
References: <789jb7$fhi$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x12.dejanews.com:80 (Squid/1.1.22) for
client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jan 22 13:19:29 1999 GMT
Newsgroups: comp.sys.atari.st.tech

X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <789jb7$fhi$1@nnrp1.dejanews.com>,
kvcllhn@my-dejanews.com wrote:

> Wondered if anyone had any ideas. It did work; I moved house
> had the stuff in the garage for a month and now it doesn't work..

Have you tried cleaning the contacts? It's amazing what a garage can do to electronics...

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -8028826557560469971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27591ba1b65c76a4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: LAN-cable
Date: 1999/01/22
Message-ID: <78ae8v$2le$1@zingo.tninet.se>#1/1
X-Deja-AN: 435702482
References: <Pine.SOL.3.96.990120234633.19288B-100000@kleise.dtek.chalmers.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 917027935 2734 195.100.90.45 (22 Jan 1999 17:58:55 GMT)
Organization: Telenordia
NNTP-Posting-Date: 22 Jan 1999 17:58:55 GMT
Newsgroups: comp.sys.atari.st.tech

Torbj|rn Gild} skrev i meddelandet ...

:I have to choose between using Midi and LAN. Since LAN is the faster
one,
:I`m now looking for some info on how to build such a cable that would
work
:in the same way as the nullmodem cable.
:
:Anyone know anything about this?

This sounds as you'd need an ordinary Mac nullmodem
cable? Same as a cable between two Macs. There is
probably some standard cable available at the Mac
reseller's shops. That tiny connector isn't fun to

solder...

MG

From 5318977481836611633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27591ba1b65c76a4
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: LAN-cable
Date: 1999/01/22
Message-ID: <78ae1v$2gr$1@zingo.tninet.se>#1/1
X-Deja-AN: 435702483
References: <Pine.SOL.3.96.990120234633.19288B-100000@kleise.dtek.chalmers.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 917027711 2587 195.100.90.45 (22 Jan 1999 17:55:11 GMT)
Organization: Telenordia
NNTP-Posting-Date: 22 Jan 1999 17:55:11 GMT
Newsgroups: comp.sys.atari.st.tech

Torbj|rn Gild} skrev i meddelandet ...

:I have to choose between using Midi and LAN. Since LAN is the faster
one,
:I`m now looking for some info on how to build such a cable that would
work
:in the same way as the nullmodem cable.
:
:Anyone know anything about this?

This sounds as you'd need an ordinary Mac nullmodem
cable? Same as a cable between two Macs. There is
probably some standard cable available at the Mac
reseller's shops. That tiny connector isn't fun to
solder...

MG

From 4351509480367273979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cca0df8446a8d567,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cca0df8446a8d567,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: Atari OS Software for falcon
Date: 1999/01/22
Message-ID: <78aj37$boq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 435705399
X-Http-Proxy: 1.0 NTORION, 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client
206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jan 22 19:21:22 1999 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 95)

I am looking for tos or Os software that came with the falcon 030. If anyone
has the software pleae let me know. Also i am want to upgrade 60Meg hd to
540HD is this possible and can anyone help me?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -523998308197188015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81,start
X-Google-Attributes: gid109a67,public
From: "Wile E. Coyote" <beazty@zititup.demon.nl>
Subject: Ethernet
Date: 1999/01/22
Message-ID: <36A8CFFD.8F147743@zititup.demon.nl>#1/1
X-Deja-AN: 435780801
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: zititup.demon.nl:212.238.87.43
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 917042056 rover:20457 NO-IDENT
zititup.demon.nl:212.238.87.43
Organization: Alien gizmo's
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

Does anybody know a way to connect a Atari TT to an Ethernet network.

If it is possible,how ?

--
Greetz,Rick.

From -9086161579949155981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: bataille@xs4all.nl (Joost Bataille)
Subject: Re: ftp with Newsie
Date: 1999/01/23
Message-ID: <36a916b4df8b90@xs4all.nl>#1/1
X-Deja-AN: 435832708
X-NNTP-Posting-Host: dc2-modem321.dial.xs4all.nl [194.109.129.65]
References: <7888sj$u8k$1@irk.zetnet.co.uk>
X-Sender: NEWSwatch v2.11 (Atari)
X-XS4ALL-Date: Sat, 23 Jan 1999 01:38:50 CET
X-Software: Magic5, NVDI4, News/Popwatch, Cubase Audio
X-Hardware: Atari Falcon 14/84/3.2G
Organization: XS4ALL, networking for the masses
Newsgroups: comp.sys.atari.st.tech

Hello Gary,
about 'ftp with Newsie' you wrote:

>I'm having difficulty with Newsie trying to read anything from
>a certain ftp site
I've always had trouble FTP-ing with Newsie. Try to go to the Belgian
FTP-site 193.190.205.13 directyory pub/atari/incoming/amail/ and get
aFTP15B.zip. If you want to FTP just use aFTP, not Newsie, and life
will be easier. (I've always had trouble trying to typ blind after
visiting the Spanish restaurant 'Centra' in the Lange Niezel in the
red light district in Amsterdam. Wonder why....).
Regards, Joost.
--

Joost Bataille   email: bataille@xs4all.nl

From -6833613307917544657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3cf4a91c41eb7c23,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3cf4a91c41eb7c23,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: TT for sale
Date: 1999/01/23
Message-ID: <36A95DB9.4A33@worldnet.att.net>#1/1

X-Deja-AN: 435899785
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Well, I've finally decided to give up the TT system. I also have a few items I'm selling separately (prices don't include shipping, if you don't like a price, feel free to make an offer):

Floptical and 5 21 meg discs (internal)	$ 75
105 meg Quantum LP105S SCSI HD (internal)	$ 35
Maxtor 40 meg SCSI HD (internal)	$ 15
NEC 3Xe external CD-Rom drive	$ 50
TT system:	$500

TT030 10/16
48 MHz CaTTamaran
Nova ET4000 1 meg card w/ v2.08 drivers (fitted inside TT, up to 800X600X32K) 40 MHz FPU (Motorola never supported over 32 MHz officially in PLCC, but my distributor got one from Motorola that was tested to 40, which I needed to get the CaTT stable)
TOS 3.06
HD floppy
External Quantum 340 LPS drive

You can't put a hard drive in the TT case because the stock power supply can't handle the accelerator, RAM, Nova, and a hard drive. The back of the case isn't perfect (the fan slots have been opened to a hole to increase air flow and the video card mount is functional, but not perfectly clean).

Calamus SL98, ExtenDOS, NVDI 4.11, and much more software would go with the system.

From 4590407306521824495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: Kerry <fleagal@uq.net.au>
Subject: Re: Serial mouse for ST
Date: 1999/01/23
Message-ID: <36A8C5A2.7A6990C7@uq.net.au>#1/1
X-Deja-AN: 435916223

Content-Transfer-Encoding: 7bit
References: <76oi01$64n$1@irk.zetnet.co.uk>
To: Robert A Riddell <rriddell@zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: University of Queensland
Mime-Version: 1.0
Reply-To: fleagaL@uq.net.au
Newsgroups: comp.sys.atari.st.tech

There is a guy in New Zealand that make an interface, in a very neat
little package, that allows a serial mouse to be used on an Atari

Robert A Riddell wrote:

> Could anyone direct me to a ST driver for serial mouse....
>
> Regards
>
> Robert

From 1891720631820729365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: ftp with Newsie
Date: 1999/01/23
Message-ID: <36a9892458b5c2@ping.be>#1/1
X-Deja-AN: 435935108
References: <7888sj$u8k$1@irk.zetnet.co.uk> <36a916b4df8b90@xs4all.nl>
X-Sender: NEWSwatch v2.50 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Sat 23-01-99 01:19 Joost Bataille wrote:

>Hello Gary,
>about 'ftp with Newsie' you wrote:
>
>>I'm having difficulty with Newsie trying to read anything from
>>a certain ftp site
>I've always had trouble FTP-ing with Newsie. Try to go to the Belgian
>FTP-site 193.190.205.13 directyory pub/atari/incoming/amail/ and get
>aFTP15B.zip.

The right dir is just atari/incoming/internet/

I never succeeded to use Newsie myself. aFTP or MFTP are much better
programs for this purpose. Even the good old Oasis 1.35 did a better job
then Newsie.

CU
Martin

--
```
             **************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
```

From -3160809922308033927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: bataille@xs4all.nl (Joost Bataille)
Subject: Re: ftp with Newsie
Date: 1999/01/23
Message-ID: <36a9a3b072e6c0@xs4all.nl>#1/1
X-Deja-AN: 435951373
X-NNTP-Posting-Host: dc2-modem2287.dial.xs4all.nl [194.109.136.239]
References: <7888sj$u8k$1@irk.zetnet.co.uk> <36a916b4df8b90@xs4all.nl>
<36a9892458b5c2@ping.be>
X-Sender: NEWSwatch v2.11 (Atari)
X-XS4ALL-Date: Sat, 23 Jan 1999 11:29:15 CET
X-Software: Magic5, NVDI4, News/Popwatch, Cubase Audio
X-Hardware: Atari Falcon 14/84/3.2G
Organization: XS4ALL, networking for the masses
Newsgroups: comp.sys.atari.st.tech

Hello Martin,
about 'Re: ftp with Newsie' you wrote:

>The right dir is just atari/incoming/internet/
Okay, okay ;-). Martin, I'm very happy with the work you do in this
FTP-site. I've become a regular visitor, there's good stuff there and
access is easy. Keep it up!
By the way, Gary Smith, if your still listening in, it was a bit of a
silly suggestion to FTP a file needed for the solution of your FTP-
problems. You can visit the webpage of the makers at
www.pwp.cz/atack/ or if you want I can mail the aFTP program to you.
(It is 182kB though). Regards, Joost.
--
```
------------------------------------------------------------
Joost Bataille         email: bataille@xs4all.nl
------------------------------------------------------------
```

```
From -2463247510094738169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba72ef2f2a0cfb0f,start
X-Google-Attributes: gid109a67,public
From: "Matt Spooner" <matt@spooner19.freeserve.co.uk>
Subject: Fw: Overclocking MC68000
Date: 1999/01/23
Message-ID: <78c97k$8jr$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 435954003
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 917088308 8827 62.136.70.112 (23 Jan 1999 10:45:08
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 23 Jan 1999 10:45:08 GMT
Newsgroups: comp.sys.atari.st.tech

Got sent this message from Mario, told me to post on newsgroup...
-----Original Message-----
From: Mario Becroft <mb@tos.pl.net>
Newsgroups: comp.sys.atari.st.tech
To: Matt Spooner <matt@spooner19.freeserve.co.uk>
Date: 21 January 1999 11:08
Subject: Re: Overclocking MC68000....


>In article <784rju$4c0$1@news6.svr.pol.co.uk> you wrote:
>: Anyone know how far it is possible to overclock the MC68000?
>
>This would depend on the particular 68000, but in my experience they can
>work quite well at higher speeds.
>
>I have not had any problems running a 8 MHz 68000 (in an Atari ST) at 16
>MHz. Some of the timing parameters become marginal at 16 MHz, but it's
>still ok in the ST. However in terms of the ST, you can't just speed the
>machine up by overclocking the CPU. Firstly a some hardware accesses fail
>at this speed (notably the MMU and all the RAM doesn't work any more). It
>does work if you slow the CPU down to 8 MHz for external bus cycles, and
>you can even get a significant speed increase for certain operations by
>slowing down for everything but ROM access, since the ROM can handle the
>higher speed without any problems. So code running from the ROM, such as
>the VDI, runs much faster.
>
>However to get significant gains in all areas requires caching the memory,
>which I have done with some success. I am getting speeds around 80% faster
>than a standard ST, according to GEMBench, by using a 256K cache. With
>some more optimisation it should be possible to get this up slightly, but
>I think I'm already pretty close to the limit.
>
>What would be really interesting is getting a 20 MHz 68HC000 and running
>it at 32 MHz or so. With cache this would really zoom along, probably at
```

```
>least 3x the speed of a standard ST. As soon as I can get hold of a couple
>of such chips I am going to try this.
>
>BTW, I replied by email since my usenet articles lately do not seem to be
>reaching past my ISP's news server. If you think this reply may be of
>interest to readers of the newsgroup please post it there.
>
>--
>+-----------------------------------------------------------------------+
>| Mario Becroft                ★ Tariland, New Zealand Atari User Group |
>| mb@tos.pl.net                ★ Atari Hardware Developments           |
>| http://www.pl.net/~mario/    ★ Atari Serial Mouse Interface          |
>+-----------------------------------------------------------------------+
>




From -1238454302974556696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b365971043a91d53
X-Google-Attributes: gid109a67,public
From: dcree@my-dejanews.com
Subject: Re: st connection to SuperDisk LS-120
Date: 1999/01/23
Message-ID: <78cl45$154$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 435974391
References: <36923DEC.5AF5D575@infobahn.com.au>
<01be3a34$377557a0$375e0fcb@default>
X-Http-Proxy: 1.0 proxy3.senet.com.au:8000 (Squid/2.0.PATCH2), 1.0
x10.dejanews.com:80 (Squid/1.1.22) for client 203.152.252.46, 203.56.239.113
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Jan 23 13:55:05 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

I am using an Imation SuperDisk LS-120 on a PC, and would like to be able to
connect & use on my ST to back up the hard drive. The connection to a PC is
via a cable to the parallel printer port.

Any ideas out there?

Thanks David Cree

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From -3862027426710063585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da711e93b5b9b8d9,start
```

X-Google-Attributes: gid109a67,public
From: dcree@senet.com.au
Subject: st and SuperDisk LS-120
Date: 1999/01/23
Message-ID: <78cnrg$2ms$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 435982889
X-Http-Proxy: 1.0 proxy3.senet.com.au:8000 (Squid/2.0.PATCH2), 1.0
x3.dejanews.com:80 (Squid/1.1.22) for client 203.152.252.46, 203.56.239.113
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Jan 23 14:54:43 1999 GMT
Reply-To: dcree@senet.com.au
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

I wish to use an Imation SuperDisk LS-120 for backup to the hard drive on my ST.

the drive connects to a pc via the parallel printer port.

any suggestions???

regards. -

David Cree

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -5651244101537517950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van Tilborg)
Subject: Re: ftp with Newsie
Date: 1999/01/23
Message-ID: <2bmq2.5866$ci7.8205@198.235.216.4>#1/1
X-Deja-AN: 436014042
References: <7888sj$u8k$1@irk.zetnet.co.uk>
X-Trace: 198.235.216.4 917106494 207.61.52.71 (Sat, 23 Jan 1999 10:48:14 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Sat, 23 Jan 1999 10:48:14 EDT
Newsgroups: comp.sys.atari.st.tech

On 21 Jan 1999 22:14:43, Gary + Liz Smith wrote:
>I'm having difficulty with Newsie trying to read anything from
>a certain ftp site mentioned in an earlier posting about TOS errors
>(ftp://ftp.sol.no/users/h/hallvart/atari/info/tos_err.txt)
>and keep getting "SERVER DENIED ACCESS" and "EOF FROM REMOTE".

Yes I did this with Hallvart One year ago.

You want
ftp.sn.no
follow the rest of the way by command or click. Your choice.
HTH.

I got the same message. Others FTPs get redirected properly.

```
>
>Cheers,
>Gary.
>
>* @ !T!   * all things Atari, electric guitarry & American car-ry! *
>*  .!A!.  * - - - - - - - - - -+- - - - - - - - - - *  390  _____/ V8  *
>*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
>* // I \\ * - - - - - - - - - -+- - - - - - - - - - * '--@-------@--'' *
>.
```

From -7629306563076827856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a8189154801bf5a,start
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van Tilborg)
Subject: Monitor Fixing
Date: 1999/01/23
Message-ID: <rhmq2.5867$ci7.8205@198.235.216.4>#1/1
X-Deja-AN: 436016927
X-Trace: 198.235.216.4 917106903 207.61.52.71 (Sat, 23 Jan 1999 10:55:03 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Sat, 23 Jan 1999 10:55:03 EDT
Newsgroups: comp.sys.atari.st.tech

I have 2 SC1224 with 3 knob/dials located at the right side.
How do I identify which manufacture it is.
I also have 2 with the sloped back buttons front and right.
I have one with push button front contrast/sound on left.

Of course the First two mentioned don't work and I would like to fix them.
Powerlight, black screen.

Don't mention buying another monitor. I have plenty.

I also have an SM 125 which has also popped.
I have a schmatic for the 124 which is not the same.

Any help would be greatful.

Thanks.

From -3767606685062720753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cca0df8446a8d567
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cca0df8446a8d567
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Atari OS Software for falcon
Date: 1999/01/23
Message-ID: <JAXHFHCYUP@data.rhein-main.de>#1/1
X-Deja-AN: 436046999
Content-Transfer-Encoding: 7bit
References: <78aj37$boq$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <78aj37$boq$1@nnrp1.dejanews.com> maurice0515@my-dejanews.com wrote:

>I am looking for tos or Os software that came with the falcon 030. If anyone
>has the software pleae let me know. Also i am want to upgrade 60Meg hd to
>540HD is this possible and can anyone help me?

Falcon OS is a ROM Chip. Releases from 4.01 -> 4.04 (latest)
Why do you need the OS?

Falcon contain a IDE Harddrive
You can replace the old smal device with other IDE devices
from xx up to xx *GB*

Same interface, same device driver.
TOS handle partitions with the bigest size of 1Gb.
(That's - NOT - the device size!!!)

If you take a 8Gb device you got 8 partitions, 1GB each.., as example

Enough space for years ....
(Same with 2.1Gb devices, 540MB device..)

Selling my 2.5" 540Meg device for 140 DM (without p&p)
(I replace it with new toshiba 2.1 Gb MAT for ~300 DM)

Regards, Robert

--
-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 7640000093920420894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,750aa82114ba9c17
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Moscow calling
Date: 1999/01/23
Message-ID: <78d7i2$qun$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 436075340
References: <36a4ecb4.0@news.ptt.ru>
X-Trace: roch.zetnet.co.uk 917119362 27607 194.247.41.58 (23 Jan 1999 19:22:42 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 23 Jan 1999 19:22:42 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Jan 1999 23:32:28 , "tsarclub" wrote:

>I have troubles with my beloved Atari 1040 ST. It doesn't see my floppies
>anymore :O(I mean inserted. What could be possible the problem with it?

Does it try to read the floppy? Does the drive light come on? If not
then it is probably just a loose power plug. You will need to get
inside, clean things up and connect it properly.

If the floppy tries to read the disc but fails it may be because the
data connection is loose - clean this up and re-connect. You should
also check that any socketed chips on the ST motherboard are firmly in
place.

It is unusual for a floppy drive to fail completely - they are very
simple devices.

If all the above suggestions do not make it work you may have to get a
replacement FDD drive. See Hallvard's page for suggestions on drive
models and how to do it.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -1906311455805571151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,750aa82114ba9c17
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)

Subject: Re: Moscow calling
Date: 1999/01/23
Message-ID: <199901231959.a14897@of2.maus.de>#1/1
X-Deja-AN: 436258708
References: <36a4ecb4.0@news.ptt.ru>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

t> I have troubles with my beloved Atari 1040 ST. It doesn't see my floppies
t> anymore :O(I mean inserted. What could be possible the problem with it?

Do you here any noise while select the drive icon on desktop?
(Double click on it)
You doasn't see and drive icon on desktop? (Good chance for a new DMA ;/)

- drive death, power less
- dma chip fault
- wd1772 fault
- ttl driver fault
- motor on, drive select comes from psg chip, chip fault

If you hear nothing, check +5V/+12V on drive.
Smal connector left back side of drive, black wires are GND
Check floppy wire. (Broken tracks)

Your problem is one (or more) of the listed points upper.
(If power and floppy wire are ok)

Hardware people locate the problem with a simple logic pen.
(All data come thrue DMA/WD1772, Motor on and Floppy select from PSG)

I hope i'm not wrong, if you need more help, i pick up the relevant
points out of the 1040 schematics. Also you can take the 1040 schematics
from several points of the www

Good look

Regard, Robert

-= Home of DOIT-Archives =-

F030 CENTurbo2 F030 520ST Mac Lynx Jaguar

Email: robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -4617206911473337814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0f9a1e9bc8613b5,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: CENTurbo II B on WEB site
Date: 1999/01/24
Message-ID: <78e04u$spi$1@news.imaginet.fr>#1/1
X-Deja-AN: 436180763
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Dear Madam, Dear sir,

We are proud to announce you the CENTurbo II B will be ready to be sold the sixth week (February, 8-12).

All the informations are NOW AVAILABLE on our WEB site: www.centek.fr.

Have a look on our compatibility (not limited) list and our incredible performances tests with:

PAPYRUS 7
PHOTOLINE 2.24
POV 3 (vase script)
SANDRINE 4.0

GCC 2.7.2
PURE C
DEVPAC 3.10

CUBASE 2.06
V-TRAX 1.0
FIVE TO FIVE 2.13

CAB 2.7
ST ZIP 2.6

PRICES:
- Final customers: 289 euros (Inc. French VAT at 20.6 %)
- Distributors (no taxes):
    x 1 180 euros/unit
    x 5 175 euros/unit
    x10 170 euros/unit
- Transport: contact us by e-mail or fax.

NEXT EMAIL: End of this month for the PHENIX Rev 1 !!

Yours Sincerely.

--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

```
From 3278969825242816654
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: fa357,bc8c6a565337a0b6,start
X-Google-Attributes: gidfa357,public
X-Google-Thread: 10d554,bc8c6a565337a0b6,start
X-Google-Attributes: gid10d554,public
X-Google-Thread: fd976,bc8c6a565337a0b6,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,bc8c6a565337a0b6,start
X-Google-Attributes: gid109a67,public
From: Mike Hoehn <Mike.Hoehn@gssr.org>
Subject: TT Festplatte
Date: 1999/01/24
Message-ID: <36AB12BA.C02758F2@gssr.org>#1/1
X-Deja-AN: 436291376
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jan 1999 13:31:13 -0100, deck-72.frankfurt.netsurf.de
Organization: OMNILINK -- your link to the Net
MIME-Version: 1.0
Newsgroups:
maus.computer.atari.hardware,maus.computer.atari.software,comp.sys.atari.st.tech,m
aus.sys.atari.hardware
```

Hallo!

Ich habe hier einen TT der leider nicht mehr von der Platte aus booten
will.
Leider habe ich auch keine original System-Disketten mit den

entsprechenden Einrichtungsprogrammen :-(
Von einem FTP-Server habe ich mir das Paket HDX gezogen und versucht die Platte zu installieren.
Die Platte und Controler sind OK, AHDI findet die Platte und mit HDX koennen auch die Partitionen erstellt werden. Wenn ich dann HDINSTALL aufrufe, schreibt er auch kurz was auf die Platte. Dann kommen kurz zwei Bomben und er springt zu GEM zurueck.

Ich vermute das was an meiner selbst erstellten Diskette was nicht OK ist.
Wer kann mir weiterhelfen?

Die HDX Diskette habe ich auf einen PC erstellt ...koennte das ein Problem sein?

Verwendet der TT vielleicht ein anderes Tool um eine Festplatte zu installieren, wenn ja kann mir einer vielleicht sagen wo ich dann dieses Programm bekomme?

Vielen Dank fuer Eure Hilfe!

Mike

From 2639686808113610301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4abb01c1e6730e84,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: CENTurbo II correction
Date: 1999/01/24
Message-ID: <78fb9t$dp0$2@news.imaginet.fr>#1/1
X-Deja-AN: 436319129
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

The english text follows this one.

Notre dernier message concernant la CT2B contient une information incomplete:
Il n'y a pas de soudures entre la CT2B et le cable nappe et non pas entre la CT2B et la carte mere.
Une nappe de 16 fils est fournie.
Un cote doit etre soude sur la carte mere et l'autre cote est un connecteur
a plugger sur le bord droit de la CT2B. Ainsi on peut retirer et changer la
CT2B sans aucune soudure.

Sincerement

ENGLISH

Our last message about the CT2B contains an incomplete
information:
There are no solders between the CT2B and the ribbon cable, not
between the CT2B and the motherboard.
A 16 wires ribbon cable is furnished.
One side has to be soldered on the motherboard and the other
side is a connector to be plugge'd on the right side of the
CT2 B.
So, you can remove and change the CT2B without any solders.

Regards

--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -6971371033719906690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a8189154801bf5a
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Monitor Fixing
Date: 1999/01/24
Message-ID: <78frgq$hhb$1@cubacola.tninet.se>#1/1
X-Deja-AN: 436395290
References: <rhmq2.5867$ci7.8205@198.235.216.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 917205338 17963 195.100.27.247 (24 Jan 1999 19:15:38
GMT)
Organization: Telenordia
NNTP-Posting-Date: 24 Jan 1999 19:15:38 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Van Tilborg skrev i meddelandet ...

:Of course the First two mentioned don't work and I would like to fix
them.
:Powerlight, black screen.

:Any help would be greatful.

What help do you need? What have you done thisfar?
Do you have the different voltages present?
Explain more in detail, please.

MG

From -8380602146130464672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,843d50966e8a5237,start
X-Google-Attributes: gid109a67,public
From: Steven_Clements@bc.sympatico.ca (Steven Clements)
Subject: FS: Atari 1040 STe with other goodies
Date: 1999/01/24
Message-ID: <36ab9bdc.6448967@news.bc.sympatico.ca>#1/1
X-Deja-AN: 436447381
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 917215822 209.53.29.85 (Sun, 24 Jan 1999 14:10:22 PDT)
Organization: www.cardboardcat.com
NNTP-Posting-Date: Sun, 24 Jan 1999 14:10:22 PDT
Newsgroups: comp.sys.atari.st.tech

Rock Solid Midi Timing!

*Atari 1040 STe with 4 megs of RAM (lots for this machine)
*SM125 - Monochrome Monitor
*SC-1224 - Color Monitor
*SMPTE Track Gold with external SMPTE Box
*External Maxtor scsi 245 meg HDin FaST metal case
(this cost me $700 new - oh how times change)
the HD is full of stuff too... find what ya like delete what ya don't
need. I've not used this computer for a while but I just loaded it up
and it werking PERFECT.

you can have a bunch of games too I won't need em... (lemmings 2,
bloodwynch, dungeon master etc)
I'll even toss in a Star NX 1240 24 pin Printer with extra ribbon.

All the hardware is in VERY Excellent condition....

$400 get the lot
you pay shipping

may consider a trade for some external signal processing... I could
really use a good compressor

steven_clements@bc.sympatico.ca
I'm in BC - Canada

From 4016437117744852713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d3965b8f46739be8,start
X-Google-Attributes: gid109a67,public
From: Ferdinand Goldmann <ferdl@wildsau.idv.uni-linz.ac.at>
Subject: Megafile-60 & Mega/STE
Date: 1999/01/24
Message-ID: <36ab9f72.0@alijku02.edvz.uni-linz.ac.at>#1/1
X-Deja-AN: 436459718
Sender: Ferdinand Goldmann <ferdl@sondermuell.oeh.uni-linz.ac.at>
Newsgroups: comp.sys.atari.st.tech

Hello.

I have just got an old Atari Mega STE, and two Megafile 60. However, since I do not know much about the Atari, I have some troubles getting the drives to work with the MegaSTE. The drives seem to be physically ok (at least they come up) but when I connect a drive to the computer, the OS does not see any disks, neither the internal HDD nor the Megafile.

What needs to be done to connect such a Megafile to my STE?

TIA,
/ferdl

```
--
<< In Real Life:  Goldmann Ferdinand                    -= MUM =-          >>
<< eMail       :  ferdl@oeh.uni-linz.ac.at      Muehlviertler UNIX Militia >>
<<------------------------------------------------------------------------>>
<<                   Fear is the path to the dark side.                    >>
<<                   Fear leads to anger                                   >>
<<                   Anger leads to hate            STAR WARS Episode I    >>
<<                   Hate ... leads to suffering!   The Phantom Menace     >>
```

From 5262767045721606735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: rojewski@primenet.com (John M Rojewski)
Subject: Re: ftp with Newsie
Date: 1999/01/24
Message-ID: <78g92v$l4e$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 436466472
References: <7888sj$u8k$1@irk.zetnet.co.uk>
X-Complaints-To: abuse@globalcenter.net
Organization: JR Enterprises
X-Posted-By: @206.165.20.161 (rojewski)
Newsgroups: comp.sys.atari.st.tech

On 21 Jan 1999 22:14:43 , Gary + Liz Smith wrote:
>I'm having difficulty with Newsie trying to read anything from
>a certain ftp site mentioned in an earlier posting about TOS errors
>(ftp://ftp.sol.no/users/h/hallvart/atari/info/tos_err.txt)
>and keep getting "SERVER DENIED ACCESS" and "EOF FROM REMOTE".
>
>Anybody managed to get this to work? (and if so, how?) I'm new
>to ftp so it might be something I've set up incorrectly. Hallvard
>has checked the site itself and can read it with his setup, but I
>only have my STe with STiK/CAB/Newsie at the moment, so I'd prefer
>to use this if possible.
>
I received the exact same response. If you look in the LOG file
(Special Menu, Open Log File) you can probably see the following:

```
FTP Servers expanded to 60 entries
220-Welcome to Scandinavia Online's ftp service, [unknown] at
ip-20-161.phx.primenet.com.
220-Local time is now Mon Jan 25 00:00:37 1999.
220-
220-To access our public archive, please log in as "anonymous" with your
220-email address as password.
220-
220-Note: All anonymous access to this server is logged with your host name
220-      and whatever you entered for the password.  Disconnect now if you
220-      don't like this policy!
220-
220-Scandinavia Online AS                     Email:  firmapost@sol.no
220-PoBox 1178 Sentrum                        Phone:  +47 22 58 38 00
220-N-0468 Oslo                               Fax:    +47 22 02 09 77
220-Norway                                    www:    http://www.sol.no/
220-
220 ftp1.sol.no FTP server (Version wu-2.4.2-academ[BETA-16](2) Tue Jan 13
16:11:26 MET 1998) ready.
-> USER anonymous
530-Sorry, there are too many users in your class (the maximum is 20).
530-Please try again later.
530 User anonymous access denied.
```

```
-> QUIT
CNbyte_count(4) returns (-3) EOF from remote
```

So the 530: Too many users is a valid response, and NEWSie correctly states that the Server Denied Access!

Working correctly. Check the LOG files if you need more information than NEWSie can supply in a 3 word general response.

John

```
*
* John Rojewski           email: rojewski@primenet.com
*                         http://www.primenet.com/~rojewski/
* Atari Falcon'030/14/84
* Use NEWSie - the News/Email/FTP/Browser for the Atari
```

From -945774396501795474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8e9db8d51ed9505
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: TT keyboard pinout!
Date: 1999/01/24
Message-ID: <Pine.LNX.3.96.990124125446.32705E-100000@hal.fishpool.com>#1/1
X-Deja-AN: 436513846
References: <36A74711.D34B24A9@omnilink.net>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

Do you mean the pinout of the keyboard connector?

> I need the pinout of the atari TT !
>
> who can help me?
>
> Thanks
> mike

```
----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

```
From 4741092449531145248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Ethernet
Date: 1999/01/24
Message-ID: <Pine.LNX.3.96.990124125701.32705F-100000@hal.fishpool.com>#1/1
X-Deja-AN: 436513847
References: <36A8CFFD.8F147743@zititup.demon.nl>
To: "Wile E. Coyote" <beazty@zititup.demon.nl>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

Yes, it's possible.

You need a Riebel Ethernet card that fits into the VME slot and
drivers for STinG or MiNTnet exist.

Otherwise, there _are_ some SCSI-Ethernet adapters (fairly common
on older Mac) but you would need to write your own drivers, cause
no one has dared trying yet.


> Does anybody know a way to connect a Atari TT to an Ethernet network.
>
> If it is possible,how ?
> --
> Greetz,Rick.
>
>
>

----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
----------------------------------------------------------------




From 4320173575613367786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: madmax@bfree.on.ca (Brian Van TIlborg)
Subject: Re: ftp with Newsie
Date: 1999/01/25
Message-ID: <yIUq2.6362$ci7.8851@198.235.216.4>#1/1
```

X-Deja-AN: 436586261
References: <7888sj$u8k$1@irk.zetnet.co.uk> <2bmq2.5866$ci7.8205@198.235.216.4>
<1dm5cdi.byozcx15pc7cwN@ti34a26-0066.dialup.onlin
X-Trace: 198.235.216.4 917247902 207.61.52.103 (Mon, 25 Jan 1999 02:05:02 EDT)
Organization: CyBORG RACING
NNTP-Posting-Date: Mon, 25 Jan 1999 02:05:02 EDT
Newsgroups: comp.sys.atari.st.tech

On 25 Jan 1999 06:55:02, Hallvard Tangeraas wrote:
>Brian Van Tilborg <madmax@bfree.on.ca> wrote:
>
>> On 21 Jan 1999 22:14:43, Gary + Liz Smith wrote:
>> >I'm having difficulty with Newsie trying to read anything from
>> >a certain ftp site mentioned in an earlier posting about TOS errors
>> >(ftp://ftp.sol.no/users/h/hallvart/atari/info/tos_err.txt)
>> >and keep getting "SERVER DENIED ACCESS" and "EOF FROM REMOTE".
>>
>> Yes I did this with Hallvart One year ago.
>> You want
>> ftp.sn.no
>> follow the rest of the way by command or click. Your choice.
>> HTH.
>>
>> I got the same message. Others FTPs get redirected properly.
>
>But that's the *old* address!
>My provider has changed their name since then, so the first one is
>correct, though the "ftp.sn.no" might redirect, but I'm not sure.
>
>I think the problem as it's been pointed out is with Newsie as I messed
>around with this myself a year ago.
>I suggest you contact the author of Newsie about it and let him look
>into it. In the meantime, try out some of the dedicated FTP programs
>around instead.

Now that's Funny. I had a hd crash. Loaded in an old .82 NEWsie with the
ftp.sol.no thinking it was the problem one. So I tried ftp.sn.no (because I
remember some things) and it worked for me. I had just tried it before I
posted to make certain.

Well, I guess both addresses work for me:-).

>
>
>Hallvard
>--
>Hyperlink Launchpad: <http://www.post1.com/~hall/>
>Atari Launchpad   : <http://launchpad.atari.org>
>Notator/Creator SL : <http://members.forfree.at/~notator/>
>.

From -7860259330617858528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecd976a6f50879c5
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: ftp with Newsie
Date: 1999/01/25
Message-ID: <78h741$d0a$3@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 436592973
References: <7888sj$u8k$1@irk.zetnet.co.uk> <36a916b4df8b90@xs4all.nl>
<36a9892458b5c2@ping.be>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 917249985 13322 62.136.60.25 (25 Jan 1999 07:39:45
GMT)
Organization: <none>
NNTP-Posting-Date: 25 Jan 1999 07:39:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Jan 1999 09:25:02 , Martin "Nightowl" Byttebier wrote:

[...]

>I never succeeded to use Newsie myself. aFTP or MFTP are much better

NEWSie sometimes seems to need a good kick with a press of the [ESC] key to get it going IME.

aFTP /is/ better tho', assuming that I sort out the uploading problem that I'd been experiencing.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 3367979982009718732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: jfietz@uz.tengelmann.de (Jochen Fietz)
Subject: Re: Ethernet
Date: 1999/01/25
Message-ID: <36ac5960.15121934@News.CIS.DFN.DE>#1/1
X-Deja-AN: 436642418
Content-Transfer-Encoding: 8bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 917265160 27870 (none)

X-Access: 16 [511]
Mime-Version: 1.0
Reply-To: jfietz@uz.tengelmann.de
Newsgroups: comp.sys.atari.st.tech

On Fri, 22 Jan 1999 20:22:37 +0100, "Wile E. Coyote"
<beazty@zititup.demon.nl> wrote:

>Hi,
>
>
>Does anybody know a way to connect a Atari TT to an Ethernet network.
>
>If it is possible,how ?
>--
>Greetz,Rick.
>

I've connected my TT to a Novell NetWare3.12 LAN with a PAM-VME
Network Card (Frame 802.3, 10MBit/s). No Probs. PAM Cards are very
rare (and therefore expensive). I've seen some at AG Computertechnik
in Germany.

Jochen Fietz

From -5289854574270504096
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,cca0df8446a8d567
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cca0df8446a8d567
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari OS Software for falcon
Date: 1999/01/25
Message-ID: <36AC6026.D8C699F4@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 436655602
Content-Transfer-Encoding: 8bit
References: <78aj37$boq$1@nnrp1.dejanews.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

maurice0515@my-dejanews.com a �crit :
>
> I am looking for tos or Os software that came with the falcon 030. If anyone

> has the software pleae let me know. Also i am want to upgrade 60Meg hd to
> 540HD is this possible and can anyone help me?
>

Erm... The OS is in ROM. When you boot the machine, it should come up after a few minutes. If not, then you have a hardware problem or some software conflict. There is no system disk or alike.

The HD upgrade is easy. The drive is a 2.5" unit like those used in laptops, you can put in a 3.5" IDE drive if you have a 2.5" to 3.5" adapter. You'll probably have to cut away some of the shielding too.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -8802933286504435796
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,77b026e17a5a7e81
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Ethernet
Date: 1999/01/25
Message-ID: <36AC60C8.CBF99FD7@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 436657815
Content-Transfer-Encoding: 8bit
References: <36A8CFFD.8F147743@zititup.demon.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

"Wile E. Coyote" a �crit :
>
> Hi,
>
> Does anybody know a way to connect a Atari TT to an Ethernet network.
>
> If it is possible,how ?

It's possible, but you'll have to get your hands on one of those VME/Ethernet cards, which are VERY hard to find. They are not sold anymore, and there seems to have been only a very small quantity ever made.

Once you've got that, it shouldn't be a problem connecting with MiNT or STinG.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -497297099963337400
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d3965b8f46739be8
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Megafile-60 & Mega/STE
Date: 1999/01/25
Message-ID: <36AC6227.5ADF6A8A@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 436657816
Content-Transfer-Encoding: 8bit
References: <36ab9f72.0@alijku02.edvz.uni-linz.ac.at>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ferdinand Goldmann a �crit :
>
> Hello.
>
> I have just got an old Atari Mega STE, and two Megafile 60. However, since I
> do not know much about the Atari, I have some troubles getting the drives
> to work with the MegaSTE. The drives seem to be physically ok (at least they
> come up) but when I connect a drive to the computer, the OS does not see
> any disks, neither the internal HDD nor the Megafile.
>
> What needs to be done to connect such a Megafile to my STE?
>

When the machine boots up, what do you see scrolling by ? Do you see the AHDI detecting each drive? If not, then there is probably some hardware issue. Does it boot with just the internal HD ?

Otherwise, all you need might be to make the icons on the desktop and save the desktop.

Nick
--

```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5478785676689294456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: mstulir@geocities.com
Subject: Re: Serial mouse for ST
Date: 1999/01/25
Message-ID: <78i1mi$md2$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 436677131
References: <76oi01$64n$1@irk.zetnet.co.uk> <36A8C5A2.7A6990C7@uq.net.au>
X-Http-Proxy: 1.1 x9.dejanews.com:80 (Squid/1.1.22) for client 206.175.104.55
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 25 15:13:32 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95; c_commcd1)

(Robert A Riddell wrote about using a serial mouse on an ST)

The guy who makes that serial to mouse adapter for the ST is Mario Becroft. Go to my web page (link below) and check the Atari News section. I have a photo of the converter cable, a brief description of it, and a link to Mario's homepage.

Mario is located in New Zealand. I exchanged some E-Mail with him a few weeks ago, and he sounds like a nice guy. He does have a North American distributor, located in Canada. I just ordered one last week, and after doing a little exchange rate calculation, it worked out to be about $31 US including shipping.

Mario is also working on some other projects, including a PC mouse/keyboard to ST converter.

Robert, you are better off going with this converter instead of using a mouse driver & the ST serial port. The serial port option works fine for basic GEM apps, but if you need mouse support in a game, or certain GEM applications, good luck making it work.

Mike Stulir
Back In Time -- Updated news and complete coverage of ALL things Atari.
http://www.emuclassics.com/backintime
http://www.emulnews.com/backintime (mirror)

In article <36A8C5A2.7A6990C7@uq.net.au>,
  fleagaL@uq.net.au wrote:

> There is a guy in New Zealand that make an interface, in a very neat

> little package, that allows a serial mouse to be used on an Atari

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 3565349526749128632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd25655b669375bd,start
X-Google-Attributes: gid109a67,public
From: mstulir@geocities.com
Subject: Atari Mega STe Hard Disk Problems
Date: 1999/01/25
Message-ID: <78i5fk$pia$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 436697191
X-Http-Proxy: 1.1 x11.dejanews.com:80 (Squid/1.1.22) for client 206.175.104.55
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 25 16:18:06 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95; c_commcd1)

I recently picked up a Mega STe. This system is the 2mb model, with a 40mb hard drive (Seagate ST157N-1) and TOS 2.05.

I was informed before I bought it that the hard drive did not work properly. I took the system apart over the weekend, and verified all cable connections, etc. Everything looks fine on the inside. The drive is getting power, and it does spin up when the computer is turned on.

I am using AHDI v. 6.06. When I run AHDI, it states that there is a device on ID #0, but it cannot identify it. I get that same message on my Megafile 30 attached to my Mega ST 4, and that drive works fine, so I didn't think too much about that.

Next, when I run HDX, I get a "Critical Error" message. When I hit OK, the HDX menu comes up. I am unable to zero/partition/format the drive from within HDX. In fact, HDX doesn't even see that a drive is installed.

I had a spare IBM 200mb SCSI drive sitting in my pile of spare parts, so I decided to plug it in and try it out. Guess what? Same problem. (I'm not sure if this drive would be supported anyway. I have been unable to determine of this drive requires parity.)

I am hoping that the SCSI controller isn't shot, but I suspect that it is. Are there any other internal SCSI adapters that are compatible with the Mega STe? I suppose I could replace it with another Atari SCSI controller, but then that whole parity problem comes up again, and that limits my choices for hard drives.

Any suggestions for additional things to try would be appreciated.

Mike Stulir

Back In Time -- Updated news and complete coverage of ALL things Atari.
http://www.emuclassics.com/backintime
http://www.emulnews.com/backintime (mirror)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -4340226612746417041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c4a1dfda84abd850,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c4a1dfda84abd850,start
X-Google-Attributes: gid109a67,public
From: maurice0515@my-dejanews.com
Subject: Falcon 030 Manuals
Date: 1999/01/25
Message-ID: <78ich6$via$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 436721656
X-Http-Proxy: 1.0 NTORION, 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 206.26.54.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 25 18:18:26 1999 GMT
Newsgroups: comp.sys.atari.st,Comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0b2; Windows 95)

Does anyone know where i can get a copy of the manuals that come with the
falcon 030. I am willing to pay for these.
Thanks in advance
Maurice

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 9128575647780819571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7feb9154da69739,start
X-Google-Attributes: gid109a67,public
From: "Michael Clemmetsen" <mc@sin.beetee.co.uk>
Subject: Anyone Installed a CenTURBO II?
Date: 1999/01/25
Message-ID: <78i6lc$gjj$1@pheidippides.axion.bt.co.uk>#1/1
X-Deja-AN: 436728404
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Having read K.Ellis's description of her experience with the Centurbo Falcon accelerator it sounds like a worthwhile upgrade. Has anyone else installed one and/or does anyone know the answers to these questions:

If you have the hardware clock-patch installed do you need to "undo" it?
Will the standard 4MB Atari RAM board work OK?
If you have the standard 4MB Atari RAM board, will this be used solely as video RAM and the RAM on the Centurbo used as application RAM (i.e. TT RAM)?
Is the use of TT RAM automatic or do flags need to be set or programs re-compiled?
What is the english documentation like?
What level of soldering ability do you need? I've successfully installed Overscan into a Mega, is it harder than this?
Does it work with Magic 5?
Does it work with MiNT and Geneva?

Thanks for any info.

Michael
--
Bogus email address in header. Please use this address:
michael.clemmetsen (at) syntegra.bt.co.uk

From -8657795042008819926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec8f2674720c52d,start
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TOS 2.06 in a STe?
Date: 1999/01/25
Message-ID: <78i6qh$n30$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 436728405
References: <78i6bh$c9e$1@news1.fast.net>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <78i6bh$c9e$1@news1.fast.net>,
Randy Cornetta <cornetta@snip.net> wrote:
>Hello. I would like to know if I could through TOS 2.06 in a STe without
>buying any adapter. If so, does anybody have a 2 chip version for sale?

TOS 2.06 will work in a STE without modifications. If you have a 2.05 in 28-pin ROMs, you will have to change (solder?) jumpers for 32-pin EPROMs.

cu
Michael

--
In the beginning there was nothing, which exploded.

From -2463163591704674441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eec8f2674720c52d
X-Google-Attributes: gid109a67,public
From: "Randy Cornetta" <cornetta@snip.net>
Subject: TOS 2.06 in a STe?
Date: 1999/01/25
Message-ID: <78i6bh$c9e$1@news1.fast.net>#1/1
X-Deja-AN: 436728406
Organization: FASTNET(tm) PA/NJ/DE Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hello. I would like to know if I could through TOS 2.06 in a STe without buying any adapter. If so, does anybody have a 2 chip version for sale?

Thanks,
Randy

From -5481351713799435603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29d81cc8b6456872,start
X-Google-Attributes: gid109a67,public
From: dcard1@stny.lrun.nospam.com (Dave Card)
Subject: Atari ST STOS Creator, Compiler, Maestro and Games Galore on ebay
Date: 1999/01/16
Message-ID: <HYTn2.2391$gR4.1754@newsr2.twcny.rr.com>#1/1
X-Deja-AN: 433212042
X-Trace: newsr2.twcny.rr.com 916458407 204.210.153.148 (Fri, 15 Jan 1999 22:46:47 EDT)
Organization: TWC Syracuse NY
NNTP-Posting-Date: Fri, 15 Jan 1999 22:46:47 EDT
Newsgroups: comp.sys.atari.st.tech

Hi Guys,

I'm selling Atari ST STOS Creator, Compiler, Maestro and Games Galore and they

have been listed on ebay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=57218673

There is a full description and pictures of all included items.
Auction ends 1/22/99.

From 6008637162465214111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97bb15b648148d62
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: tt030 sound files
Date: 1999/01/16
Message-ID: <77pb48$i14$1@news.ncal.verio.com>#1/1
X-Deja-AN: 433241818
References: <369D8462.EEC983FD@hypercon.com>
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 23:45:10 , Jeremy Goodwin wrote:
>I would appreciate info. on the easiest method for dumping midi files
>from the atari to PC format.
>TIA
>
>.
   Tia:

   Just trasfer the midi files from the TT to standard PC 1.44 discs
   amd load them into the PC from that. Simple Enough! The TT reads PC
   formatted discs and if you have neodesk, it also PC formats it
   too!(to 1.6M)

   TIM
   TT030/Mega Ste

****
Tim Conrardy

http://atlantis-bbs.com/dconrard/index.htm

Tim's Atari Midi World

****

From 3698683173108978751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d235c2fcfbe52049,start
X-Google-Attributes: gid109a67,public
From: bsummer@delphi.com
Subject: falcon for sale
Date: 1999/01/16
Message-ID: <JRQVK4F.bsummer@delphi.com>#1/1
X-Deja-AN: 433307634
Organization: Delphi (info@delphi.com email, 800-695-4005 voice)

Newsgroups: comp.sys.atari.st.tech

Atari Falcon For Sale:

Atari Falcon with 84 meg internal HD,14 megs of RAM,
math co-processor installed, and RGB,VGA monitor adapters,
with manual and box. HD is loaded with all ORIGINAL
Falcon software, inc. Atariworks, plus much more.
Price in USA $650.00 plus shipping/COD.

I also have the external TOAD Syquest 88/44 hard drive,
which was a perfect complement for backing up internal
HD. The Syquest will write to 88 meg carts, and read 44
also.It comes with cable, and 7 - 88 meg carts.
There's a 14.4 ext. modem if needed.
The price of the Falcon and external HD stuff is
$775.00 plus shipping in USA/COD.

If there is anyone in the NYC area, that would be interested
in picking up the Atari Falcon, instead of mailing it, I will include
an Atari SC1224 monitor in excellent working order, for
free.

If interested, please leave Email for Barry Summer at:
bsummer@delphi.com

Happy holidays, everyone!!
Barry

From -8379091865339188921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,40e0d0924d750ae7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,40e0d0924d750ae7,start
X-Google-Attributes: gid109a67,public
From: "Harry J" <harryjSPAM@fast.net>
Subject: convert Creator files to PC Cakewalk
Date: 1999/01/16
Message-ID: <77qjvr$bmj$1@news1.fast.net>#1/1
X-Deja-AN: 433385181
Organization: FASTNET(tm) PA/NJ/DE Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi,
I have been an Atari ST user since they first came out.
I use my 1040 STE 4meg for MIDI exclusively.
My monitor is starting to black out from time to time, so I am thinking of
starting to use my Pentium for midi as well.

Is there a better way to port to the Pentium other than saving creator files as midi standard to a floppy and importing it to cakewalk?

Is there any utility that might help me with this?

Thx in advance

Harry Jacobson
Yardley, Pa
National Guitar Workshop
http://surf.to/harryj

From -1382215216303966667
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Falcon video port questions
Date: 1999/01/16
Message-ID: <77rqei$biu$1@zingo.tninet.se>#1/1
X-Deja-AN: 433544831
References: <77md18$7ne$1@alexander.INS.CWRU.Edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 916548882 11870 195.100.27.214 (17 Jan 1999 04:54:42 GMT)
Organization: Telenordia
NNTP-Posting-Date: 17 Jan 1999 04:54:42 GMT
Newsgroups: comp.sys.atari.st.tech

Jim Krych skrev i meddelandet <77md18$7ne$1@alexander.INS.CWRU.Edu>...

:The composite sync/video pin-can this be used as a source of just
:composite sync then?

I tried that on my TV set with SCART (28" Phillips) but it
was better to connect from H-synk and V-sync, through two
330ohm resistors instead.

The Falcon030 video connector:

```
     1   2   3   4   5                9   10
     R   G   B  MV  GND               A  GND
   +----------------------------------------+
   | O   O   O   O   O   O   O   O   O   O |
    \                                     /
     \ O   O   O   O   O   O   O   O   O /
      +---------------------------------+
      GND  Cs  Hs  Vs         +12V  M1 M0
       11  12  13  14          17   18 19
```

R = Red
G = Green
B = Blue
MV = Monochrome Video
GND = Ground
A = Audio
Cs = Composite Sync/Composite Video
Hs = Horizontal Sync
Vs = Vertical Sync

The state of M0 and M1 is high unless you tie them to GND.

M1	M0		
0	0	ST Mono	(SM 124, SM125�)
0	1	ST Color	(SCC1224)
1	0	VGA	(various VGA monitors)
1	1	TV	(TV by SCART)

The SCART connector:

```
  CV GND VBL  GND        +12V  A  GND
  20  18  16  14  12  10   8   6   4   2
+------------------------------------------+
| []  []  []  []  []  []  []  []  []  []   |
 \                                         |
  \                                        |
   |[]  []  []  []  []  []  []  []  []  [] |
   +---------------------------------------+
    19  17  15  13  11   9   7   5   3   1
       GND   R GND   G  GND  B  GND
```

CV = Composite Video
VBL = Vertical Blanking

```
Falcon030                       TV SCART
```

```
 PIN             SIGNAL           PIN

  1-------------- red --------------15
  2-------------- green ------------11
  3-------------- blue --------------7
  5-------------- GND ---------------5
 10-------------- GND ---------------9
  9-------------- audio -------------6
 17-------------- +12V --------------8
       ____
 13---|R330|----H-sync ---+    +----16 VBL
       ____               +----+
 14---|R330|----V-sync ---+    +----20 C-sync
```

On most TV:s you can skip the +12V signal and do the switching by remote control.
If you have a spare lead left over you can connect it:

```
Falcon030                     TV SCART

11--------------  GND -------------13
```

If you want to record your screen to video tape:

```
Falcon030                    Video SCART

 PIN             SIGNAL           PIN


  5-------------- GND --------------5
  9-------------- audio -------------6
 12--------- composite video --------20
```

Here's another way to go (F030-->TV-SCART, alt. 2)
But the picture is better in the first proposal.

```
Falcon030                       TV SCART

 PIN             SIGNAL           PIN

  1-------------- red --------------15
  2-------------- green ------------11
  3-------------- blue --------------7
  5-------------- GND ---------------5
 10-------------- GND ---------------9
  9-------------- audio -------------6
 17-------------- +12V --------------8
 12------------- C-sync ------------20
 14------------- V-sync ------------16 VBL
```

The standard VGA connector:

```
       R  G  B    GND
       1  2  3  4  5
   +-------------------+
   |   o  o  o  o  o   |
  6 \ o  o  o  o  o   / 10GND
     \ o  o  o  o  o /
      +-------------+
      11 12 13 14 15
            Hs Vs
```

```
1 Red (Analog)   6 Red   Return    11 (ID0) GND (Color)
2 Green (Analog) 7 Green Return    12 (ID1) NC (Color)
3 Blue (Analog)  8 Blue  Retuen    13 Horzontal Sync
4 Reserved       9 No Connect      14 Vertical  Sync
5 Ground        10 Ground          15 No Connect (or???)
```

Here's a cable that has been working for me:

```
Falcon030                          VGA

 PIN             SIGNAL            PIN

  1-------------- red ---------------1
  2-------------- green -------------2
  3-------------- blue --------------3
  4----------- monochrome ----------15
  5-------------- GND ---------------5
 11-------------- GND -----------6,7,8
 13------------- H-sync ------------13
 14------------- V-sync ------------14

 10--GND---+
           |
 19---M0---+
```

:Does the system know if it is connected to a 15.75KH RGB source?

It does if you tell it. See the note on M0 and M1 above.

:Also, the +12V out, it seems that the GND pins listed, not the RGB
:return GND Pins, are for this-correct?

Normally you'd connect this signal only to a TV.

MG

From -3160193766788696694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4954436876e741b,start
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: SLM804 print quality
Date: 1999/01/17
Message-ID: <36a18708.0@nemo.idirect.com>#1/1
X-Deja-AN: 433563925
X-Trace: 17 Jan 1999 01:45:28 +0500, ts7-43t-46.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

hi all
I have an Atari SLM804, and lately the print quality has become very faint.
some parts of the page will show the text just fine, other parts will be very faint or non existant!
does this mean I must replace the drum?
I have already tried cleaning the printer, and adjusting the toner density, with no success.
thanks.merci
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From 6318890982979055678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5aebcf9a79c604a5,start
X-Google-Attributes: gid109a67,public
From: shuffman@sherrill.kiva.net (Stewart Huffman)
Subject: What HP Deskjet To Avoid With TT/Falcon?
Date: 1999/01/17

Message-ID: <77s1bq$vun$1@sherrill.kiva.net>#1/1
X-Deja-AN: 433565727
Organization: Kiva Networking
Newsgroups: comp.sys.atari.st.tech

Which Hewlett-Packard Deskjet printers are not useable with my Atari TT030 and Falcons? I have read some are Windows only. Is it safe to consider any HP DJ printer to be useable if it also works with MS/DOS?

Is NVDI 5 the final answer? Is there a file location of printer drivers somewhere to used with PageStream and modern color and Hi-density printers?

Best regards and my thanx... stu

Stu Huffman, BL.A.ST BLoomington Atari ST, Nashville, Indiana USA

--
Stu Huffman, Photo:LOG {} Writing & Editorial Services
610 Artists Dr., PO Box 1215, Nashville, Indiana 47448-1215
Voice: 812-988-7558 E-mail: shuffman@kiva.net

From -5559083289648517745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Falcon video port questions
Date: 1999/01/17
Message-ID: <77s50g$881$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 433575601
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hello!

I am in the USA so SCART is fairly useless to me. I just wish to know, I have a RGB monitor, with, R,G,B and CSYNC. Will the csync line be enough to drive the 15.75KHz RGB monitor?

Can a HSYNC line, and a VSYNC line be combined just through 300 Ohm R's??????????????????????????

Nothing against you, but this no spam additions to email address is just about pissing me off. Are we all so concerned about 10 meg swap files, that we need to do this? Am I naive in this thinking? Often times I wish to respond right then and there to somone, via private email, and too many times I get a "spam" block.

Regards,

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

```
From 5538513929788724587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Falcon video port questions
Date: 1999/01/17
Message-ID: <77s562$8kp$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 433575602
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech
```

Can the +12V line handle ~100 mA?

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

```
From -3530813400078565064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5aebcf9a79c604a5
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: What HP Deskjet To Avoid With TT/Falcon?
Date: 1999/01/17
Message-ID: <77spgh$t6d$1@snipp.uninett.no>#1/1
X-Deja-AN: 433631438
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
```

References: <77s1bq$vun$1@sherrill.kiva.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 916580689 29901 129.241.210.110 (17 Jan 1999 13:44:49 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Stewart Huffman <shuffman@sherrill.kiva.net> wrote:
> Which Hewlett-Packard Deskjet printers are not useable with my Atari TT030
> and Falcons? I have read some are Windows only. Is it safe to consider
> any HP DJ printer to be useable if it also works with MS/DOS?

All DeskJet-printers are AFAIK PCL-printers, and will work fine on
your Ataris.

> Is NVDI 5 the final answer? Is there a file location of printer drivers

NVDI5 has drivers for most current printers (but no postscript :-( ),
so if you're running MagiC it's definitely the answer. It doesn't work
too well with MiNT, TOS and Geneva. I'm using it with MiNT/N.AES now
though, but only because it has a proper 670C-driver.

> somewhere to used with PageStream and modern color and Hi-density
> printers?

Not to my knowledge.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -3472203811209913763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa5b8409d1ae2fc9,start
X-Google-Attributes: gid109a67,public
From: binson@pikes77.freeserve.co.uk (William Robinson)
Subject: internal scssi leads
Date: 1999/01/17
Message-ID: <77sqt0$de5$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 433635790
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 916582112 13765 62.136.207.163 (17 Jan 1999 14:08:32 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 17 Jan 1999 14:08:32 GMT
Newsgroups: comp.sys.atari.st.tech

Has anyone any idea as to where these leads fit.
I have just fitted a scussi drive into an external case
that previously housed a smaller scussi drive.
The main leads are easy enough to fit and the new 4.5
gig drive has formatted and works fine on a Falcon.
There are smaller leads that connect to the id switch and
the activity led on the case. These fit to the new drive but the
problem is where. The removed smaller drive used different
connectors although there are some leads that look to fit the
new 4.5 drive which has a marked strip connecting block.
Anyone familiar with this.
Regards Bill

From -6957466832584634851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4954436876e741b
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: SLM804 print quality
Date: 1999/01/17
Message-ID: <77sunf$hvi$1@news2.xs4all.nl>#1/1
X-Deja-AN: 433649786
X-NNTP-Posting-Host: dc2-modem787.dial.xs4all.nl [194.109.131.19]
References: <36a18708.0@nemo.idirect.com>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 17 Jan 1999 16:13:51 CET
Newsgroups: comp.sys.atari.st.tech

On 17 Jan 1999 01:45:28, Ken Macdonald wrote:
>hi all
>I have an Atari SLM804, and lately the print quality has become very
>faint.

Looks like the drum is gone.

>some parts of the page will show the text just fine, other parts will be
>very faint or non existant!

When no banding or stripes occur: ii is the drum.

>does this mean I must replace the drum?

Yes, or find a secondhand SLM printer. But then again: they arenot
new and how log the drum is used.....

>I have already tried cleaning the printer, and adjusting the toner
>density, with no success.

One thing you could try: put it for a few days in a really dry atmosfere and see if anything changes for the better. If not: it is the drum again.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 1285647112347300083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Falcon video port questions
Date: 1999/01/17
Message-ID: <77suni$hvi$2@news2.xs4all.nl>#1/1
X-Deja-AN: 433649787
X-NNTP-Posting-Host: dc2-modem787.dial.xs4all.nl [194.109.131.19]
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se> <77s50g$881$1@pale-rider.INS.CWRU.Edu>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 17 Jan 1999 16:13:54 CET
Newsgroups: comp.sys.atari.st.tech

On 17 Jan 1999 07:54:56, Jim Krych wrote:
>
>csync line be enough to drive the 15.75KHz RGB monitor?
>

Yes as far as i know. They are low-impedance.
>
>Can a HSYNC line, and a VSYNC line be combined just through
>300 Ohm R's??????????????????????????

Yes they can but electro(ni)cally you should not.
The next best way is: add someone-way diodes. Then the out-signal of one cannot creep unwantedly back into the signal transistor of the other.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 2392708827433111532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)

Subject: Re: Falcon video port questions
Date: 1999/01/17
Message-ID: <77sunl$hvi$3@news2.xs4all.nl>#1/1
X-Deja-AN: 433649788
X-NNTP-Posting-Host: dc2-modem787.dial.xs4all.nl [194.109.131.19]
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s562$8kp$1@pale-rider.INS.CWRU.Edu>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 17 Jan 1999 16:13:57 CET
Newsgroups: comp.sys.atari.st.tech

On 17 Jan 1999 07:57:54, Jim Krych wrote:
>
>Can the +12V line handle ~100 mA?
>

I quote the Atari P{alcon030 Hardware Rference Manual of 2/1/93 page
14:"
Pin 17. + 12V
Tjis voltage level is necessary for Peritel interfaces.
Pheripherals can draw up to 100mA on this pin. It is
internally fused
"
end of quotes.

So no problem but when the fuse goes... what then?
Where is he? Micro-miniature surface mounted? Someone any idea?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 4412975819764304013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,40e0d0924d750ae7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,40e0d0924d750ae7
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: convert Creator files to PC Cakewalk
Date: 1999/01/17
Message-ID: <77t6ig$h5b$1@cubacola.tninet.se>#1/1
X-Deja-AN: 433687515
References: <77qjvr$bmj$1@news1.fast.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 916594064 17579 195.100.90.181 (17 Jan 1999 17:27:44
GMT)
Organization: Telenordia
NNTP-Posting-Date: 17 Jan 1999 17:27:44 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Harry J skrev i meddelandet <77qjvr$bmj$1@news1.fast.net>...

:My monitor is starting to black out from time to time, so I am thinking
of
:starting to use my Pentium for midi as well.

Why not finding a newer monitor?
You can use a PC monitor as well,
all you need is an adapter cable.

MG

From 2826407961323365638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2bbd094a15cc7b6,start
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: SUN monitor / TT030?
Date: 1999/01/17
Message-ID: <36a26310.0@news-out2.newsnerds.com>#1/1
X-Deja-AN: 433773379
X-Trace: 17 Jan 1999 16:24:16 -0600, 207.218.158.245
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Can anyone tell me if a SUN 19inch monochrome monitor part number
365-1154-01 be used on the Atari TT030? The monitor has a 13W3
connector....

Thank you

Richard

```
--
----------------------------------------------------------------------------
--------------
Richard Claunch  Riverside, Ca. - Email - RClaunch@Dreamsoft.Com
----------------------------------------------------------------------------
---------------
```

From -3275097469699843361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f521bb36b0074366,start
X-Google-Attributes: gid109a67,public
From: SSweet@thedruid.demon.co.Remove.To.Reply.uk
Subject: Re: Use of TeddyTerm with 28,800 and above
Date: 1999/01/17
Message-ID: <VXE9DCAqpfo2Ewz$@thedruid.demon.co.uk>#1/1
X-Deja-AN: 433773380
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 916612375 nnrp-06:138 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

t> Don't use v 97. It's an unfinished beta version.

And what software isnt???????.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

```
*  MegaSTE 40Mhz PAK 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  Your tagline account appears to be overdrawn,
    please do not attempt to use any further tagline facilities
    until your account has been settled.
--

--
 +--------------------------------------------------------------+
 | ======   The Druid  Wales  UK  >*<  InterNet GateWay         |
 |  I  I       gatekeeper@spamless.thedruid.demon.uk            |
 +--------------------------------------------------------------+
```

From 7796091365157390448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e2f92c8059a8aea
X-Google-Attributes: gid109a67,public
From: PWest@thedruid.demon.co.Remove.To.Reply.uk
Subject: Re: TUW DE600-interface PCB
Date: 1999/01/17
Message-ID: <Tni8vPAxsfo2EwRi@thedruid.demon.co.uk>#1/1

X-Deja-AN: 433776606
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 916612380 nnrp-06:138 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In a message of <12.01.99>, joska@nuts.edu (90:107/100.100) writes:
 j> OK, I got a bit further, but the IMGs wasn't particularly useful
 j> because of their low resolution. But the PCB was also available in
 j> another format, *.hp,
 j> which seems to be just ASCII-files with a long stream of hex-
 j> numbers. Does anybody know which application generates these
 j> files?

Not really, but they *could* be files for straight printing out from the desktop on printers understanding the HPGL language, like DeskJets and LaserJets. Try it and see. Or look at the start of the file with a hex editor; if there is something like *t300R or *t150R there in ASCII (or 1B 2A 74 31 35 30 52 or 1B 2A 74 33 30 30 52 in hex) then it is almost certainly this type of file. I came across similar files with the ET-4000 project by Torsten Lang, though these had a LJ3 extension.

Regards
        /Peter/

--
You want it all but you can't have it

--

--
```
 +--------------------------------------------------------------+
 | ======   The Druid  Wales  UK  >*<  InterNet GateWay         |
 |  I  I       gatekeeper@spamless.thedruid.demon.uk            |
 +--------------------------------------------------------------+
```

From 8933266588821804909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon video port questions
Date: 1999/01/17

Message-ID: <JARNAEBHUP@data.rhein-main.de>#1/1
X-Deja-AN: 435334930
Content-Transfer-Encoding: 7bit
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s562$8kp$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <77s562$8kp$1@pale-rider.INS.CWRU.Edu> Jim Krych wrote:

>Can the +12V line handle ~100 mA?

It is designed for automatically SCART switches, 10mA
Internal Falcon PSU deliver a max. of 300mA / +12V
It's used by Fan, serial, and Videoport.

+12 comes thrue R34 (10K) to Pin 17 of the Videoport.

Regards, Robert

--
 -= Home of DOIT-Archives =-

____
  CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 6159966947712899742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Falcon video port questions
Date: 1999/01/18
Message-ID: <77uitf$7n8$1@cubacola.tninet.se>#1/1
X-Deja-AN: 433892113
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s562$8kp$1@pale-rider.INS.CWRU.Edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 916639471 7912 195.100.27.137 (18 Jan 1999 06:04:31
GMT)
Organization: Telenordia
NNTP-Posting-Date: 18 Jan 1999 06:04:31 GMT
Newsgroups: comp.sys.atari.st.tech

Jim Krych skrev i meddelandet <77s562$8kp$1@pale-rider.INS.CWRU.Edu>...
:
:Can the +12V line handle ~100 mA?

No. You shouldn't try using this switching
voltage for anything but for letting a TV or monitor
"feel" it. If the device has such an in-signal at all.

MG

From -374386466108203928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Falcon video port questions
Date: 1999/01/18
Message-ID: <77uiu5$7n8$2@cubacola.tninet.se>#1/1
X-Deja-AN: 433892114
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se> <77s50g$881$1@pale-rider.INS.CWRU.Edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 916639493 7912 195.100.27.137 (18 Jan 1999 06:04:53 GMT)
Organization: Telenordia
NNTP-Posting-Date: 18 Jan 1999 06:04:53 GMT
Newsgroups: comp.sys.atari.st.tech

Jim Krych skrev i meddelandet <77s50g$881$1@pale-rider.INS.CWRU.Edu>...

:I am in the USA so SCART is fairly useless to me. I just wish to
:know, I have a RGB monitor, with, R,G,B and CSYNC. Will the
:csync line be enough to drive the 15.75KHz RGB monitor?

Yes, provided you code the M0 and M1 ID pins correctly.
You should obviously decode for ST Color or TV. Easiest would
be to try the TV setting first. Since both M0 and M1 should
be high (ones) you needn't do anything, just let them be.

M1	M0		
0	1	ST Color	(SCC1224)
1	1	TV	(TV by RGB)

:Can a HSYNC line, and a VSYNC line be combined just through
:300 Ohm R's??????????????????????????

330 ohms is the best value I found. Yes it's as simple as that.

:Nothing against you, but this no spam additions to
:email address is just about pissing me off.

Sorry about that.

:Are we all so concerned about 10 meg swap files, that we need
:to do this?

Don't think I follow here?

:Am I naive in this thinking? Often times I wish to
:respond right then and there to somone, via private email,
:and too many times I get a "spam" block.

My reason for scrambling my return address is that I used to receive copious amounts of spam mail, all with two themes: Get-rich-quick! and Free-sex-fest-for-you! After the first 50 letters it started to be annoying...

Obviously there are bots, programs that cruise the Usenet in one way or another, these reap all poster's return addresses and send this crap mail to them (us).

By scrambling the address in some obvious way, all humans with an IQ of 26 or above deduct that the address should be edited, whilst the bots can't make this deduction. Therefore I receive no more Get-rich schemes and no more Slutty-wants-you-baby, which makes me happy, saves on my telephone bill and keeps my Inbox clean.

Everyone who really wants to send me an email will just have to go thru the trouble of descrambling my return address. It's easy:

graiter@SPAMLESSstarmail.com ==> graiter@starmail.com

You'll be doing it as well, mind my words...

;^)

Regards, MG

From 8465705038163314810
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,774b9976628caf42
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: *** Long post warning *** Should I list Mega St and 'accessories' on ebay?
Date: 1999/01/18
Message-ID: <36A2F909.1743D833@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 433929927
Content-Transfer-Encoding: 8bit
References: <RZLn2.2026$gR4.1753@newsr2.twcny.rr.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dave Card a �crit :
>
> *** Long post warning *** Mega St and 'accessories' on ebay?
>
> I have TONS of Atari ST stuff that I just don't use, and I guess its time
> to see if I can find it a good home. I'm thinking about listing the
> following
> items on the ebay (www.ebay.com) auctions individually and/or in groups
> of items. As I haven't run any of this software/hardware in years it will
> have to be sold as-is.   All software comes with boxes and doc's unless
> otherwise listed. I got a lot of this stuff when I bought the system, so I've
> never even run it myself.
>

You only forgot one thing : Where the heck do you live ???

From 6499714023847552395
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,40e0d0924d750ae7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,40e0d0924d750ae7
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: convert Creator files to PC Cakewalk
Date: 1999/01/18
Message-ID: <36A2FB9A.E1BBA9C@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 433931722
Content-Transfer-Encoding: 8bit

```
References: <77qjvr$bmj$1@news1.fast.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech



Harry J a �crit :
>
> Hi,
> I have been an Atari ST user since they first came out.
> I use my 1040 STE 4meg for MIDI exclusively.
> My monitor is starting to black out from time to time, so I am thinking of
> starting to use my Pentium for midi as well.
>

You'll regret it ! sooner or later !

Why not replace/fix the monitor ?

> Is there a better way to port to the Pentium other than saving creator files
> as midi standard to a floppy and importing it to cakewalk?

Not really. You can also try transmitting them thru MIDI, but the result
will be the same. You will lose all the creator-specific data.

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From 4222305046593451702
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5aebcf9a79c604a5
X-Google-Attributes: gid109a67,public
From: curis@capitole.lure.u-psud.fr (Emmanuel Curis)
Subject: Re: What HP Deskjet To Avoid With TT/Falcon?
Date: 1999/01/18
Message-ID: <slrn7a616n.oed.curis@capitole.lure.u-psud.fr>#1/1
X-Deja-AN: 433938122
Content-Transfer-Encoding: 8bit
References: <77s1bq$vun$1@sherrill.kiva.net>  <77spgh$t6d$1@snipp.uninett.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: curis@lure.u-psud.fr
Newsgroups: comp.sys.atari.st.tech
```

Bonjour,

Dans son message ��Re: What HP Deskjet To Avoid With TT/Falcon?��, Jo Even
Skarstein a �crit�:

��Stewart Huffman <shuffman@sherrill.kiva.net> wrote:
��> Which Hewlett-Packard Deskjet printers are not useable with my Atari TT030
��> and Falcons? I have read some are Windows only. Is it safe to consider
��> any HP DJ printer to be useable if it also works with MS/DOS?
��
��All DeskJet-printers are AFAIK PCL-printers, and will work fine on
��your Ataris.

No (I bought one once :-(), some HP-Deskjet called "Windows-optimized"
or something like that are NOT PCL, only Windows can print with it :-(, not
even Mac or unix (or even DOS without windows !) :-(

--
Emmanuel CURIS
curis@lure.u-psud.fr

Page WWW: http://www.eleves.ens.fr:8080/home/curis/index.html

---

From -2034648291905593940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Falcon video port questions
Date: 1999/01/18
Message-ID: <77v6nn$ep2$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 433945873
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s50g$881$1@pale-rider.INS.CWRU.Edu> <77uiu5$7n8$2@cubacola.tninet.se>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 18 11:42:48 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <77uiu5$7n8$2@cubacola.tninet.se>,
"Martin Graiter" <graiter@SPAMLESSstarmail.com> wrote:

> Everyone who really wants to send me an email will just
> have to go thru the trouble of descrambling my return
> address. It's easy:
>
> graiter@SPAMLESSstarmail.com ==> graiter@starmail.com

Oops, except a bunch of porn-ads in the near future ;-)

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 4505944485582386595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,118fe397bf8112a1,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 2-Atari systems + more!
Date: 1999/01/18
Message-ID: <6sOo2.2173$TU6.4397766@newshog.newsread.com>#1/1
X-Deja-AN: 434169034
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 916697986 209.239.238.82 (Mon, 18 Jan 1999 17:19:46 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Mon, 18 Jan 1999 17:19:46 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcom
for all the latest information.

Thank you.

From -2700068529023658134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c1dcede85630c0d
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)
Subject: Re: GEsoft TT RAM Board Jumper Settings?
Date: 1999/01/19
Message-ID: <J3Uo2.2442$r%4.3540@news21.bellglobal.com>#1/1
X-Deja-AN: 434286757
References: <77j18m$41l@chronicle.concentric.net>
X-Trace: news21.bellglobal.com 916721001 206.172.253.79 (Mon, 18 Jan 1999 23:43:21 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Mon, 18 Jan 1999 23:43:21 EDT
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 12:55:50 , "Ted" wrote:
>Does anyone have the documentation for the GEsoft TT RAM expansion board? I
>seem to have misplaced mine.

>
>I need to know:
>
>- the jumper settings for the various memory configurations (actually just
>for the maximum configuration)
>- and the type of SIMMs supported
>
>Thanks,
>Ted
>
>
>.

Here are the jumper setting

first you have to figure out the socket bank

look at it with the 6 sockets on right hand

```
                                 -bank 1-------SIMM------------
                                 -bank 1-------SIMM------------
    -bank 1-------SIMM------     -bank 1-------SIMM------------
    -bank 0-------SIMM------     -bank 0-------SIMM------------
                                 -bank 0-------SIMM------------
                                 -bank 0-------SIMM------------
```

jumper setting

J0	J1	Bank 0	Bank 1
2-3	2-3	4 Mg	4 Mg or empty
1-2	2-3	16 Mg	empty
2-3	1-2	16 Mg	4 Mg
1-2	1-2	16 Mg	16 Mg

SIMM are 30 pin 60 to 80 ns with or without parity 1Mg or 4Mg

Hope it will help

Bernard Diotte

From 6921917718718541105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4954436876e741b
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)

Subject: Re: SLM804 print quality
Date: 1999/01/19
Message-ID: <F7Uo2.2444$r%4.3540@news21.bellglobal.com>#1/1
X-Deja-AN: 434289743
References: <36a18708.0@nemo.idirect.com>
X-Trace: news21.bellglobal.com 916721253 206.172.253.79 (Mon, 18 Jan 1999 23:47:33 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Mon, 18 Jan 1999 23:47:33 EDT
Newsgroups: comp.sys.atari.st.tech

On 17 Jan 1999 01:45:28 , Ken Macdonald wrote:
>hi all
>I have an Atari SLM804, and lately the print quality has become very
>faint.
>some parts of the page will show the text just fine, other parts will be
>very faint or non existant!
>does this mean I must replace the drum?
>I have already tried cleaning the printer, and adjusting the toner
>density, with no success.
>thanks.merci
>ken
>
><<< Kenneth Macdonald --- Toronto Atari Federation >>>
><<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
><<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>
>.

Well I think so, and the inside machine is TEC-1301 engine,

Bernard Diotte

From 4574143776253183117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa5b8409d1ae2fc9
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: internal scssi leads
Date: 1999/01/19
Message-ID: <OfcVYFAqHGp2Ewoq@steverosie.demon.co.uk>#1/1
X-Deja-AN: 434365061
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <77sqt0$de5$1@news4.svr.pol.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 916743553 nnrp-01:4555 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <77sqt0$de5$1@news4.svr.pol.co.uk>, William Robinson
<binson@pikes77.freeserve.co.uk> writes

> Has anyone any idea as to where these leads fit.
> I have just fitted a scussi drive into an external case
> that previously housed a smaller scussi drive.
> The main leads are easy enough to fit and the new 4.5
> gig drive has formatted and works fine on a Falcon.
> There are smaller leads that connect to the id switch and
> the activity led on the case. These fit to the new drive but the
> problem is where. The removed smaller drive used different
> connectors although there are some leads that look to fit the
> new 4.5 drive which has a marked strip connecting block.
> Anyone familiar with this.
> Regards Bill

Hi Bill

The units ID connections should be the standard one:

```
 1 2 4
 . . .
 . . .
   |
  gnd
```

```
or it could be the other way around! Sometimes the ID connector on cases
are in the usual 6 ...   or  ...
                   ...        .
With a little logic you can usually work out which is which is which!
```

If you get device id 2, no matter what the id selector says, you have
probaly got it the wrong way around.

The led busy light connection can be near the from on the PCB side of
the drive and should be the standard .. type of connection.

I hope this helps.

--

Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -6336727779291363327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2bbd094a15cc7b6
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: SUN monitor / TT030?
Date: 1999/01/19
Message-ID: <7820eq$96k$6@zingo.tninet.se>#1/1
X-Deja-AN: 434397044
References: <36a26310.0@news-out2.newsnerds.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 916751642 9428 195.100.90.96 (19 Jan 1999 13:14:02 GMT)
Organization: Telenordia
NNTP-Posting-Date: 19 Jan 1999 13:14:02 GMT
Newsgroups: comp.sys.atari.st.tech

Richard Claunch skrev i meddelandet
<36a26310.0@news-out2.newsnerds.com>...

:Can anyone tell me if a SUN 19inch monochrome monitor part number
:365-1154-01 be used on the Atari TT030? The monitor has a 13W3
:connector....

365-1154   19" grayscale monitor 76Hz vert

Possibly with a graphic card, but not by just adapting the
connector. You'd need an ECL monitor with exactly the same
values as expected by the TT.

MG

From -2154637232142253628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Atari in the Future?
Date: 1999/01/19
Message-ID: <782jrh$o5l$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 434495221
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net>

<369CD602.98C5D63F@hisoft.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 916771505 24757 62.136.21.130 (19 Jan 1999 18:45:05 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 19 Jan 1999 18:45:05 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 17:21:06 , Stephen Marriott wrote:

:>> Atari's only future is in its root as a video game company.
:>
:>IIRC - Hasbro - http://www.hasbro-interactive.com/ - owns this part of
:>Atari.

:>BTW, Atari r still used in the music industry. Next time u c a studio
:>on TV look in the corner I bet u will see an Atari ;-)

I quite often see ST's from Abbey Road studios in System Solutions when i visit.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 8746735956594315418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f916ac078c1f8cdd
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: data transfer tt030-pc via net
Date: 1999/01/19
Message-ID: <782jri$o5l$3@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 434495222
References: <369D866F.2A6315FB@hypercon.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 916771506 24757 62.136.21.130 (19 Jan 1999 18:45:06 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 19 Jan 1999 18:45:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 23:53:53 , Jeremy Goodwin wrote:

:>Would it be possible to mail sound files from atari to pc and avoid the
:>floppy problem?

Yes it would.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 1142571309497374577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61eb66b65147ff50,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: 2-Atari Systems, Free Music Samples & More
Date: 1999/01/19
Message-ID: <BG4p2.2599$TU6.5070119@newshog.newsread.com>#1/1
X-Deja-AN: 434502016
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 916772641 209.239.238.94 (Tue, 19 Jan 1999 14:04:01 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
NNTP-Posting-Date: Tue, 19 Jan 1999 14:04:01 EDT
Newsgroups: comp.sys.atari.st.tech

http://www.vcnet.com/jsfcomsrv For the latest list!

A place of Original & Eclectic music on 3-CDs with free samples plus,

Articles on folk music plus

Used PC cards, monitors, printers, software, 2-Atari Systems, Music Eq.,
4-strg P-Bass for sale plus

Favorite Links plus

Guitar Lessons + More.

Thank you

From 1129047948895436183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2bbd094a15cc7b6
X-Google-Attributes: gid109a67,public

From: atarist@xs4all.nl (Stichting ST)
Subject: Re: SUN monitor / TT030?
Date: 1999/01/19
Message-ID: <782lrc$dhn$1@news2.xs4all.nl>#1/1
X-Deja-AN: 434507775
X-NNTP-Posting-Host: dc2-modem873.dial.xs4all.nl [194.109.131.105]
References: <36a26310.0@news-out2.newsnerds.com>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 19 Jan 1999 20:19:08 CET
Newsgroups: comp.sys.atari.st.tech

On 17 Jan 1999 14:24:26, "Richard Claunch" wrote:
>Can anyone tell me if a SUN 19inch monochrome monitor part number
>365-1154-01 be used on the Atari TT030? The monitor has a 13W3
>connector....
>
Have you tried:

http://www.geocities.com/SiliconValley/Way/8016/atari/sth_vid.htm

A lot about monitors and video.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -1025167841622808450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: dh1me@t-online.de (Manfred)
Subject: Re: Atari in the Future?
Date: 1999/01/19
Message-ID: <782vnv$2p7$1@news04.btx.dtag.de>#1/1
X-Deja-AN: 434564730
Content-Transfer-Encoding: 8bit
References: <369A7B4B.E58696C6@pnl.gov> <369b30fe1dd4401@club-internet.fr>
<77j9h8$ebd$1@irk.zetnet.co.uk>
X-Sender: 07151908205-0002@t-online.de
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news04.btx.dtag.de 916783679 2855 07151908205-0002 990119 22:07:59
Organization: t-online.de
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Garry and Liz,

 >What about the German "Milan", which is available now according to Atari

sorry for stupid asking, can you help me to get more information about the
milan? perhabs a faxnumber, email oder website? Thanks in advanve.

From 7622256795676926140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c1dcede85630c0d
X-Google-Attributes: gid109a67,public
From: dh1me@t-online.de (Manfred)
Subject: Re: GEsoft TT RAM Board Jumper Settings
Date: 1999/01/19
Message-ID: <782vo0$2p7$2@news04.btx.dtag.de>#1/1
X-Deja-AN: 434564731
Content-Transfer-Encoding: 8bit
References: <77j18m$41l@chronicle.concentric.net>
<Pine.GSO.4.00.9901152222440.23646-100000@marvin>
X-Sender: 07151908205-0002@t-online.de
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@t-online.de
X-Trace: news04.btx.dtag.de 916783680 2855 07151908205-0002 990119 22:08:00
Organization: t-online.de
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>> Does anyone have the documentation for the GEsoft TT RAM expansion board? I
>If you are referring to the Mighty-Mic 32 TT RAM board, I can give you
and do know the settings for a 64' Mighty Mic?

From 7112639169083308825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Atari in the Future?
Date: 1999/01/19
Message-ID: <78337g$pip$1@snipp.uninett.no>#1/1
X-Deja-AN: 434587729
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <369A7B4B.E58696C6@pnl.gov> <369b30fe1dd4401@club-internet.fr>
<77j9h8$ebd$1@irk.zetnet.co.uk> <782vnv$2p7$1@news04.btx.dtag.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 916787248 26201 129.241.210.110 (19 Jan 1999 23:07:28
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Manfred <dh1me@t-online.de> wrote:

> >What about the German "Milan", which is available now according to Atari

```
> sorry for stupid asking, can you help me to get more information about the
> milan? perhabs a faxnumber, email oder website? Thanks in advanve.

   www.milan-computer.de


--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/




From -5931584751931261696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,750aa82114ba9c17,start
X-Google-Attributes: gid109a67,public
From: "tsarclub" <tsarclub@dialup.ptt.ru>
Subject: Moscow calling
Date: 1999/01/19
Message-ID: <36a4ecb4.0@news.ptt.ru>#1/1
X-Deja-AN: 435854939
X-NNTP-Posting-Host: dialup-27200.dialup.ptt.ru
X-Trace: 19 Jan 1999 23:36:04 -0300, dialup-27200.dialup.ptt.ru
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Hi Ataristos! :o)

I have troubles with my beloved Atari 1040 ST. It doesn't see my floppies
anymore :O( I mean inserted. What could be possible the problem with it?

I wonder if there is a high tech =:o[ expert over there helping me to bring
back fun to these cold Russian nights?

Yours,

Tsar







From -5879539524401287368
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari in the Future?
```

Date: 1999/01/20
Message-ID: <36A5D76B.B6532A0F@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 434802928
Content-Transfer-Encoding: 8bit
References: <369A7B4B.E58696C6@pnl.gov> <369b30fe1dd4401@club-internet.fr>
<77j9h8$ebd$1@irk.zetnet.co.uk> <782vnv$2p7$1@news04.btx.dtag.de>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Manfred a �crit :
>
> Hi Garry and Liz,
>
> >What about the German "Milan", which is available now according to Atari
> sorry for stupid asking, can you help me to get more information about the
> milan? perhabs a faxnumber, email oder website? Thanks in advanve.

http://www.milan-computer.de

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -4998899533348820312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f9e82bec8092e09,start
X-Google-Attributes: gid109a67,public
From: "Matt Spooner" <matt@spooner19.freeserve.co.uk>
Subject: Overclocking MC68000....
Date: 1999/01/20
Message-ID: <784rju$4c0$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 434829112
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 916844990 4480 62.136.92.87 (20 Jan 1999 15:09:50 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 20 Jan 1999 15:09:50 GMT
Newsgroups: comp.sys.atari.st.tech

Anyone know how far it is possible to overclock the MC68000?

System 1:-
MEGA ST, 4Mb RAM, 2x2.1Gb SCSI HD, Overscan, Rainbow TOS (1.04), Geneva.

System 2:-
1040STFM, 2Mb RAM, 540Mb SCSI HD, TOS v1.02

System 3:-
1040STE, 4Mb RAM, 340Mb SCSI HD, TOS v1.62

From 5032320407193587080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6108de9858c37429,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Service Info for Atari STe (advice would be nice)
Date: 1999/01/20
Message-ID: <36a4e0b6.15445239@news.easynet.co.uk>#1/1
X-Deja-AN: 434888986
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 916855499 3043 195.40.202.230 (20 Jan 1999 18:04:59 GMT)
Organization: [posted via Easynet Ltd]
Reply-To: martin.w6@ukonline.co.uk
NNTP-Posting-Date: 20 Jan 1999 18:04:59 GMT
Newsgroups: comp.sys.atari.st.tech

My Atari STe isn't quite as stable as it used to be.

This isn't a software problem its definitely hardware.

Occasionally on booting all I get is a rolling screen but after its warmed up left on in this state (lets say a minute) its ok. Other times, in fact most times its fine.

Occasinally in use it will freeze. This is very occasinal and because I've used the software for years I know it isn't the software.

Its not a virus problem either.

So I thought I'd give my STe a good clean up inside and service.

It does have a ICD 16MHZ accerlertor fitted.

Also theres a failed high density drive conversion board inside which I'm going to remove totally. I left it in there as I'd planned to come back to it and have another go but now that I have a floptical drive I don't need a high density drive fitted anyway.

Any advice on what can cause occasional crashes on an STe?

Is 4MEG and an accelerator to much for the PSU especially
when a scsi interface is connected?

Is it simple grime that is reducing PSU performance?

Should I fit a fan and what power point should I use?

Any advice appreciatted.

From -6985696588465962752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Falcon video port questions
Date: 1999/01/20
Message-ID: <785am7$jpc$1@cubacola.tninet.se>#1/1
X-Deja-AN: 434917498
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s50g$881$1@pale-rider.INS.CWRU.Edu> <77uiu5$7n8$2@cubacola.tninet.se>
<780ph7$nqk$1@pale-rider.INS.CWRU.Edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 916860423 20268 195.100.0.240 (20 Jan 1999 19:27:03 GMT)
Organization: Telenordia
NNTP-Posting-Date: 20 Jan 1999 19:27:03 GMT
Newsgroups: comp.sys.atari.st.tech

Jim Krych skrev i meddelandet <780ph7$nqk$1@pale-rider.INS.CWRU.Edu>...

:BTW: can the +12V power a device that needs 50mA at best
:then? The VideoTurtle uses the Amiga's +12V line to
:eliminate the wall supply through a special cable. That's all I
:was asking about in regards to the +12V line.

Don't even know what this VideoTurtle is?
The +12V in the F030 video connector is
NOT a good source for powering anything
that requires more than a reference voltage.

If you must use the F030 for powering your
VideoTurtle, I'd suggest you open the casing
and tap +12V from one of the blue cables going
from the PSU to the motherboard.

However, why not simply buying a battery
eliminator, or simply a pack of batteries
for this thing? It will be cheaper to do that
that to destroy the PSU and possibly the
motherboard of the F030 as well?

Regards, MG

From 2076360316975378977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27591ba1b65c76a4,start
X-Google-Attributes: gid109a67,public
From: Torbj|rn Gild} <d98gilda@dtek.chalmers.se>
Subject: LAN-cable
Date: 1999/01/20
Message-ID: <Pine.SOL.3.96.990120234633.19288B-100000@kleise.dtek.chalmers.se>#1/1
X-Deja-AN: 434987973
Organization: Chalmers University of Technology
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

I have my two falcons connected together in a small STinG-network using a
nullmodem cable attached to Modem2. I would like to be able to have a
modem connected to one of the computers instead, while being able to use
the modem from the other computer using the Masquerade function of STinG.

I have to choose between using Midi and LAN. Since LAN is the faster one,
I`m now looking for some info on how to build such a cable that would work
in the same way as the nullmodem cable.

Anyone know anything about this?

Regards
/Torbjorn

From 7314062274075171329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f9e82bec8092e09
X-Google-Attributes: gid109a67,public
From: Torbj|rn Gild} <d98gilda@dtek.chalmers.se>

Subject: Re: Overclocking MC68000....
Date: 1999/01/20
Message-ID: <Pine.SOL.3.96.990120233655.19288A-100000@kleise.dtek.chalmers.se>#1/1
X-Deja-AN: 434987974
References: <784rju$4c0$1@news6.svr.pol.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Chalmers University of Technology
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 20 Jan 1999, Matt Spooner wrote:

> Anyone know how far it is possible to overclock the MC68000?
>
>
> System 1:-
> MEGA ST, 4Mb RAM, 2x2.1Gb SCSI HD, Overscan, Rainbow TOS (1.04), Geneva.
>
> System 2:-
> 1040STFM, 2Mb RAM, 540Mb SCSI HD, TOS v1.02
>
> System 3:-
> 1040STE, 4Mb RAM, 340Mb SCSI HD, TOS v1.62

According to Motorola`s User`s Manual about the MC68000, the 8MHz model may be clocked between 4MHz and 12MHz. Outside these values the processor will probably become unstable or not work at all.

I don`t know wether or not overclocking the CPU will negatively affect anything else in the system. Common sense tells me that your three systems will behave the same. The CPU`s of the 1040STfm and STe are not exactly the same though. The STe`s is square shaped, while the STfm`s is rectangular (and an earlier model).

/Torbjorn

From 7857332392081811476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: gaz+liz@zetnet.co.uk (Gary + Liz Smith)
Subject: Re: Atari in the Future?
Date: 1999/01/20
Message-ID: <785mo6$pbo$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 434987975
References: <369A7B4B.E58696C6@pnl.gov> <369b30fe1dd4401@club-internet.fr>
<77j9h8$ebd$1@irk.zetnet.co.uk> <782vnv$2p7$1@news04.btx.dtag.de>

X-Trace: irk.zetnet.co.uk 916872775 25976 194.247.41.2 (20 Jan 1999 22:52:54 GMT)
Organization: AMC/Atari Preservation Soc.
NNTP-Posting-Date: 20 Jan 1999 22:52:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Jan 1999 23:07:59, Manfred wrote:
>sorry for stupid asking, can you help me to get more information about the
>milan? perhabs a faxnumber, email oder website? Thanks in advanve.

Looks like you've already got two replies with the German www site :-)
The article also mentioned you could e-mail Thomas.Raukamp@t-online.de
and it's on sale in the UK through Titan Designs, www.titan-bss.co.uk
or email sales@titan-bss.co.uk, and System Solutions,
www.system-solutions.co.uk or email sales@system-solutions.co.uk

Sounds good - I think I'll go have a look myself!
Cheers,
Gary.

From 3109189957363771803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Falcon video port questions
Date: 1999/01/20
Message-ID: <785o42$16d$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 434999800
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s50g$881$1@pale-rider.INS.CWRU.Edu> <77uiu5$7n8$2@cubacola.tninet.se>
<780ph7$nqk$1@pale-rider.INS.CWRU.Edu> <785am7$jpc$1@cubacola.tninet.se>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

Then I will just use the wall supply unit with the VideoTurtle.

The Amiga allows us to use it's video port as a voltage supply
to eliminate the wall supply. That is why I asked about the
+12V of the Falcon Video Port.

Regards,

Jim W. Krych

p.s. The VideoTurtle converts the TV RGB into S-Video.
I know a "y" cable can be made so my 1CM135 AND the VideoTurtle

can be used at the same time.
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -2083319243369224987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Falcon video port questions
Date: 1999/01/19
Message-ID: <780ph7$nqk$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 434244275
References: <77md18$7ne$1@alexander.INS.CWRU.Edu> <77rqei$biu$1@zingo.tninet.se>
<77s50g$881$1@pale-rider.INS.CWRU.Edu> <77uiu5$7n8$2@cubacola.tninet.se>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

I have been spammed very rarely. I do know that sometimes my VideoTurtle ads can be annoying.

BTW: can the +12V power a device that needs 50mA at best then? The VideoTurtle uses the Amiga's +12V line to eliminate the wall supply through a special cable. That's all I was asking about in regards to the +12V line.

Thanks for the info!

Regards,

Jim
--
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adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From 5873727070424185055
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8f9e82bec8092e09
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>

Subject: Re: Overclocking MC68000....
Date: 1999/01/21
Message-ID: <36A6E825.79061641@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 435152055
Content-Transfer-Encoding: 8bit
References: <784rju$4c0$1@news6.svr.pol.co.uk>
<Pine.SOL.3.96.990120233655.19288A-100000@kleise.dtek.chalmers.se>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Torbj|rn Gild} a �crit :

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>
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> >
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> >
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> > 1040STFM, 2Mb RAM, 540Mb SCSI HD, TOS v1.02
> >
> > System 3:-
> > 1040STE, 4Mb RAM, 340Mb SCSI HD, TOS v1.62
>
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> I don`t know wether or not overclocking the CPU will negatively affect anything else in the system. Common sense tells me that your three systems will behave the same. The CPU`s of the 1040STfm and STe are not exactly the same though. The STe`s is square shaped, while the STfm`s is rectangular (and an earlier model).

I seem to remember reading that some 68000 chips wer actually 68000-16, the 16MHz rated ones, but still clocked at 8MHz.

Anyway, I doubt that it would speed up the computer more than a few percent anyway, because the rest of the board will still be clocked at the good old speed.

There a text file describing a 16MHz accelerator at the following location. Not sure if it's any good, as I've never heard of anyone trying it:

> /Torbjorn

--

Nick
```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 4897658134457861046
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6108de9858c37429
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Service Info for Atari STe (advice would be nice)
Date: 1999/01/21
Message-ID: <36A6E963.DA16D79@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 435152056
Content-Transfer-Encoding: 8bit
References: <36a4e0b6.15445239@news.easynet.co.uk>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Martin Wilson a �crit :
>
> My Atari STe isn't quite as stable as it used to be.
>
> This isn't a software problem its definitely hardware.
>
> Occasionally on booting all I get is a rolling screen but
> after its warmed up left on in this state (lets say a
> minute) its ok. Other times, in fact most times its fine.
>

Mine does exactly the same with my SM124. I always thought this was due the monitor, but I recently connected it to my Falcon, and it behaved normally, so it's probably the STE video. I just wait a minute or two for the image to get stable again.

> Occasinally in use it will freeze. This is very occasinal
> and because I've used the software for years I know it isn't
> the software.

Mine does too, something to do with the keyboard. Sometimes, I boot it up, and it just stays there clicking away like a key was pressed. I just reboot to get it going.

>
> Its not a virus problem either.
>
> So I thought I'd give my STe a good clean up inside and
> service.
>
> It does have a ICD 16MHZ accerlertor fitted.

Mine doesn't, but it does have an internal 2.5" IDE drive.

> Is it simple grime that is reducing PSU performance?
>
> Should I fit a fan and what power point should I use?

Hmmm, could be a PSU problem. I'll try swapping over my spare STF PSU.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 9189910635922686858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8f9e82bec8092e09
X-Google-Attributes: gid109a67,public
From: mgrove@iwvispp.com (MGrove)
Subject: Re: Overclocking MC68000....
Date: 1999/01/21
Message-ID: <786t0v$mlp$2@remarQ.com>#1/1
X-Deja-AN: 435165124
References: <784rju$4c0$1@news6.svr.pol.co.uk>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 916911967 EUKXRERNICB4ACF8DC usenet78.supernews.com
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 20 Jan 1999 15:08:32 , "Matt Spooner" wrote:
>Anyone know how far it is possible to overclock the MC68000?
>
>
>System 1:-
>MEGA ST, 4Mb RAM, 2x2.1Gb SCSI HD, Overscan, Rainbow TOS (1.04), Geneva.
>
>System 2:-

>1040STFM, 2Mb RAM, 540Mb SCSI HD, TOS v1.02
>
>System 3:-
>1040STE, 4Mb RAM, 340Mb SCSI HD, TOS v1.62
>
>
>.

The HBS T-36 clocks a 16Mhz PLCC 68000 at 36 Mhz. I was told that they hand picked the CPU's however for each unit. There is also a 28Mhz version. Both have a CPU cache and dramaticaly improves the performance of the STs. The version that fits in an STE is had to get as there is a special adapter for the PLCC socket. For the ST's, you have to desolder the 68K DILL, install a socket, and the HBS fits right in. It is very small and compact.

Where to get one? Mine just sold, but many dealers in Germany carry them. System Solutions might have a few.

Mike

```
From 9187178591874005241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,774e7b35c9fd279e
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: TTM195 not working
Date: 1999/01/11
Message-ID: <Pine.LNX.3.96.990111124416.24447A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 431204058
References: <36993c74.0@news-out2.newsnerds.com>
To: Richard Claunch <RClaunch@Dreamsoft.Com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk
```

On Sun, 10 Jan 1999, Richard Claunch wrote:

> I just turned on my Atari TT030 / TTm195 and only got a quick faint
> white flash on the monitor? Any ideas on possible fix for TTM195?

Yeah... There's a couple of power transistors that are prone to failure after a while. Also, solders around the big choke coil tend to become brittle, because of the high frequencies running through them.

I have a description of that, on my TT030 FAQ, but the repair itself is quite tedious and tricky. I've seen Bernie Diotte do it, though. It's not impossible, but defnitely not meant for the hobbyist.

Bernie's e-mail is on the FAQ.

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From -1807979409462032000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e2f92c8059a8aea,start
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: TUW DE600-interface PCB
Date: 1999/01/11
Message-ID: <77cu9a$gso$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 431211906
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 11 13:28:11 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

Just a couple of weeks ago I had a 300dpi IMG of the PCB-layout for the TUW DE600 interface. For some reason I'm now unable to find it, it's simply vanished from my harddrive and every ftp-site I've visited...

Does anybody have this layout or know where I can find it?

Thanks in advance,

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -7310211489419873061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,774e7b35c9fd279e
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: TTM195 not working
Date: 1999/01/11
Message-ID: <369a5944892d1@ping.be>#1/1
X-Deja-AN: 431359706
References: <36993c74.0@news-out2.newsnerds.com>
<Pine.LNX.3.96.990111124416.24447A-100000@hal.fishpool.com>

X-Sender: NEWSwatch v2.50 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Mon 11-01-99 12:50 Martin-Eric Racine wrote:

>On Sun, 10 Jan 1999, Richard Claunch wrote:
>
>> I just turned on my Atari TT030 / TTm195 and only got a quick faint
>> white flash on the monitor? Any ideas on possible fix for TTM195?
>
>Yeah... There's a couple of power transistors that are prone to failure
>after a while. Also, solders around the big choke coil tend to become
>brittle, because of the high frequencies running through them.

Check also the connection between the motherboard and the monitor tube. A
few months ago I found that the connector on the board was almost burned
through leaving me with a melted connector. A kind soul (ex-Atari dealer)
has fixed this for me. He just trew away the connector and soldered the
cable to the motherboard. According to him this is a know problem.

CU
Martin
--
             ****
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ****
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm

From -1624076842720339289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e2f92c8059a8aea
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: TUW DE600-interface PCB
Date: 1999/01/11
Message-ID: <369a5944892d2@ping.be>#1/1
X-Deja-AN: 431359707
References: <77cu9a$gso$1@nnrp1.dejanews.com>
X-Sender: NEWSwatch v2.50 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Mon 11-01-99 13:28 joska@nuts.edu wrote:

>Just a couple of weeks ago I had a 300dpi IMG of the PCB-layout for the TUW
>DE600 interface. For some reason I'm now unable to find it, it's simply
>vanished from my harddrive and every ftp-site I've visited...
>
>Does anybody have this layout or know where I can find it?
>

Try the Belgian site

193.190.205.13 atari/Network/Ethernet/TUW/

```
Network/Ethernet/TUW/ --> completed
---------------------
tnftp.acc                   05 sep 1997
  vesrion 1.32 of Telnet/FTP for tuw-tcp.
TUWTCP10.zip                     15 may 1996
  TCP/IP software to make an ethernet network connecting with your Atari.
  Developped at the T.U.Wien
TUW-TCP135_TAR.gz                13 may 1998
  TCP/IP software (v1.35) to make an ethernet network connecting with your Atari.
  Developped at the T.U.Wien. With drivers for Riebl Card, D-Link DE600 and
  other cards.
Network/Ethernet/TUW/binaries/           19 aug 1998
Network/Ethernet/TUW/document/           19 aug 1998
Network/Ethernet/TUW/hardware/           19 aug 1998
Network/Ethernet/TUW/sources/            19 aug 1998
```

CU
Martin

```
--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
```

From 1446284679368036782
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1eecc6e6dd97a24c,start
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@canit.se>
Subject: RF cable dilemma
Date: 1999/01/11
Message-ID: <1280.7680T1343T247@canit.se>#1/1
X-Deja-AN: 431406969
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 916092830 9323 193.13.228.169 (11 Jan 1999 22:13:50 GMT)
Organization: CanIt Public Access, Stockholm

NNTP-Posting-Date: 11 Jan 1999 22:13:50 GMT
Newsgroups: comp.sys.atari.st.tech

This Christmas, I acquired an Atari 520 ST at the rather nice price of 175 SEK (~20 Euro), complete with disk drive and some software. The badge on the case simply says "520ST", but the sticker on the back as well as the RF output reveals that it is an STM. However, this STM has got an odd RF jack. It protrudes 2-3 mm from the case, is somewhat rounded, with a plastic core. Neither the ordinary coaxial cable supplied with it nor any of my usual RCA to coax ones will go into its very narrow entrance. Does this sound similar to anyone, and where would I get a fitting cable?
Oh well, if this doesn't work out, I suppose I'll have to get that SM124 as well...

```
--
    __/\_______________ __ ______        ______________________________
    \/ /_  /\__  /\_  _// //     //\  /\ / ____________________________\
    / / / / __/ /  / / / // / / // / / // /        __   __
   / /_/ / / __/  / / / // / / // /_/ // /  alias | | _' | _' |__|
  /_____/ /_/    /_/ /_//_/\/_/ \_____\\ \        | |__| |__| .__|
________________________________________\ \       D r o u g g e
\__________________________________________/
```

"Thi vad der giver et Folk Selvbevidsthed, er den F�lelse, at det har en stor Historie. Og den den F�lelse skal Kunstnerne give Folket."
   N.L. H�yen (1798-1870)

From -4156911512860282921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395,start
X-Google-Attributes: gid109a67,public
From: Andy Blakely <andy.blakely@pnl.gov>
Subject: Atari in the Future?
Date: 1999/01/11
Message-ID: <369A7B4B.E58696C6@pnl.gov>#1/1
X-Deja-AN: 431414510
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

My mind has been wandering lately about the Atari computers. Does anybody think that Atari will/could be a major competitor with IBM compatible and Macintosh computers again? What do you think it would take for this to happen? I don't know anything about present-day Atari, but is this something that they are likely to do? I know I'd love to see it happen!

~Andy Blakely

From -7661733333869610481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4188cf66e1692277,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Minix
Date: 1999/01/11
Message-ID: <77e88m$7u6$1@zingo.tninet.se>#1/1
X-Deja-AN: 431465193
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 916104278 8134 195.100.90.33 (12 Jan 1999 01:24:38 GMT)
Organization: Telenordia
NNTP-Posting-Date: 12 Jan 1999 01:24:38 GMT
Newsgroups: comp.sys.atari.st.tech

Anyone here tried Minix?
Read the FAQ but didn't get a grip on it.
What's it good for? What programs can be
used? Is it a unix clone or what?

MG

From 8320547700874934218
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11254c,8187168ea71161fd
X-Google-Attributes: gid11254c,public
X-Google-Thread: fd976,8187168ea71161fd
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109a67,8187168ea71161fd
X-Google-Attributes: gid109a67,public
X-Google-Thread: 109b72,8187168ea71161fd
X-Google-Attributes: gid109b72,public
X-Google-Thread: 111655,8187168ea71161fd
X-Google-Attributes: gid111655,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Sind die Daten auf meiner ATARI-Festplatte noch zu retten?
Date: 1999/01/11
Message-ID: <JALPAGBYUP@data.rhein-main.de>#1/1
X-Deja-AN: 431499602
Content-Transfer-Encoding: 8bit
References: <77bbnr$k9$1@news07.btx.dtag.de>

X-Gateway: ZCONNECT UH doo.donut.de [UUCPfZ V5.81 U011], RFC1036/822 odb.rhein-main.de [UNIX/Connect v0.75]
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,ger.atari,maus.computer.atari.hardware,maus.computer.atari.talk,z-netz.rechner.atari.hardware

In <77bbnr$k9$1@news07.btx.dtag.de> Ralf B�deker wrote:

>Ich arbeite dienstlich immer noch gerne :-) mit einem ATARI Mega ST , der
>aber beim Booten zunehmend Hardware-Probleme macht. Ich bef�rchte, da� seine

Dann sollte man diese Probleme mal beheben..?
N�here beschreibung der Symtome?

>Gibt es eine M�glichkeit, die am ATARI-Festplatten-Port extern
>angeschlossene Festplatte f�r den Windows-Rechner bzw. MagiC PC auf dem

Da kann ich Dir mangels MagiCPC nicht beantworten..
Am Mac, mit MagiCMac geht das, da werden Atari SCSI Festplatten
direkt an den Mac angeschlossen und k�nnen unter MagiCMac verwendet
werden. (Sofern der alte Atari Festplattenteiber AHDI-Konform ist)

�rigens ist das hier eine englische Gruppe..

>Es w�re sch�n, wenn mir jemand helfen k�nnte...

>Newsgroup nicht abonniert habe. Danke!

Kurze Arme, keine Kekse..

Sorry about the german text. It's a problem with MagiCPC
(Using of old Atari harddives with MagiCPC..)

Gru, Robert
--
 -= Home of DOIT-Archives =-

    CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 4348268348353391999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e2f92c8059a8aea
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: TUW DE600-interface PCB
Date: 1999/01/12

```
Message-ID: <77eu1q$8pu$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 431548295
References: <77cu9a$gso$1@nnrp1.dejanews.com> <369a5944892d2@ping.be>
X-Http-Proxy: 1.0 s01sikker:5000, 1.0 x4.dejanews.com:80 (Squid/1.1.22) for client
195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Jan 12 07:36:25 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <369a5944892d2@ping.be>,
  tos4ever@ping.be (Martin "Nightowl" Byttebier) wrote:
> on Mon 11-01-99 13:28 joska@nuts.edu wrote:
>
> >Just a couple of weeks ago I had a 300dpi IMG of the PCB-layout for the TUW
> >DE600 interface. For some reason I'm now unable to find it, it's simply
> >vanished from my harddrive and every ftp-site I've visited...
> >
> >Does anybody have this layout or know where I can find it?
> >
> Try the Belgian site
>
> 193.190.205.13 atari/Network/Ethernet/TUW/

OK, I got a bit further, but the IMGs wasn't particularly useful because of
their low resolution. But the PCB was also available in another format, *.hp,
which seems to be just ASCII-files with a long stream of hex-numbers. Does
anybody know which application generates these files?

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From 3728326898963310742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,774e7b35c9fd279e
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)
Subject: Re: TTM195 not working
Date: 1999/01/12
Message-ID: <MzCm2.1822$Aj4.1597@news20.bellglobal.com>#1/1
X-Deja-AN: 431560104
References: <36993c74.0@news-out2.newsnerds.com>
X-Trace: news20.bellglobal.com 916125036 206.172.253.55 (Tue, 12 Jan 1999 02:10:36
EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 12 Jan 1999 02:10:36 EDT
Newsgroups: comp.sys.atari.st.tech

On 10 Jan 1999 15:49:26 , "Richard Claunch"  wrote:
```

<>Hello
<>
<>I just turned on my Atari TT030 / TTm195 and only got a quick faint
<>white flash on the monitor? If I hook a VGA monitor the TT030 works
<>but it looks as if the 19in has gone south. Any ideas on possible fix
<>for TTM195? I would be grateful or a repair shop local in the Southern
<>California area......
<>--
<>--------------
<>Richard Claunch Riverside, Ca. - Email - RClaunch@Dreamsoft.Com
<>--
<>---------------
<>

Hi! Richard.....to my knowledge.. .all TT195 will come to an end,
soldering probleme (;-(
but it can be repaired, I can do it for you if you want, but I live
in CANADA Quebec. But if you are a bit techno I can tell you how to
do it...

Bernard Diotte

```
                            \      /
                            .\~~~~/.
                           |        |
         Bernard Diotte    | .=  =. |
                          || (o)(o) ||
                           (  ..    )
                            \ \__/ /
                             \____/
```

From -2422978318768968086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99df76a2401076f5
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)
Subject: Re: I am Looking for the Schematics of A
Date: 1999/01/12
Message-ID: <jECm2.1825$Aj4.1597@news20.bellglobal.com>#1/1
X-Deja-AN: 431560105
References: <368989B0.6D3D7AFE@earthlink.net>
X-Trace: news20.bellglobal.com 916125327 206.172.253.55 (Tue, 12 Jan 1999 02:15:27 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 12 Jan 1999 02:15:27 EDT
Newsgroups: comp.sys.atari.st.tech

On 29 Dec 1998 21:02:27 , Christopher Warney wrote:

<>I am a student of engineering and i am doing research on atari 16 and 32
<>bit comps
<>and apple comps. If you could please help, I would greatly apreciate
<>it. Also if you could provide detailed info, or direct me to info on
<>the sound capabilitiues of Atari STs & Megas I would be forever in debt
<>to you
<>
<>
<>.
Hi! Chrystopher, I have those schematics...(;-D

Bernard Diotte

```
                             \      /
                             .\~~~~/.
                            |        |
         Bernard Diotte     | .=  =. |
                           || (o)(o) ||
                            (   ..   )
                             \ \__/ /
                              \____/
```

```
From -3939797506781314757
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari in the Future?
Date: 1999/01/12
Message-ID: <369B0AD9.34C53C84@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 431580010
Content-Transfer-Encoding: 8bit
References: <369A7B4B.E58696C6@pnl.gov>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Andy Blakely a �crit :
>
> My mind has been wandering lately about the Atari computers. Does
> anybody think that Atari will/could be a major competitor with IBM
> compatible and Macintosh computers again?

Not likely. Let me remind that Atari Corp disappeared years ago in the merger with JTS. The only thing left is the heritage, the copyrights that belong to Hasbro, and us

> What do you think it would
> take for this to happen? I don't know anything about present-day Atari,
> but is this something that they are likely to do? I know I'd love to
> see it happen!

What could happen would be to see a cheap alternative to modern day PCs.
Power without the price. A simple machine priced at 400 dollars or
Euros, with creativity in mind, not just something to run MS Orifice.
The problem is that noone is strong enough to compete against PCs. Next
or Be could have been alternatives, but have failed. The Amiga come-back
seems also to be failing. Apple is Microsoft, and too expensive. Linux
is too "computer-nerdish".

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -3629578925484874607
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1eecc6e6dd97a24c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: RF cable dilemma
Date: 1999/01/12
Message-ID: <369B0BE6.6BE4A4DD@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 431580011
Content-Transfer-Encoding: 8bit
References: <1280.7680T1343T247@canit.se>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Iggy Drougge a �crit :
<snip>

> Neither the ordinary coaxial cable supplied with it nor any of my usual RCA to
> coax ones will go into its very narrow entrance. Does this sound similar to
> anyone, and where would I get a fitting cable?

Doesn't an RCA jack fit ? I always thought they did.

> Oh well, if this doesn't work out, I suppose I'll have to get that SM124 as
> well...

Depends what you want to do with it. Don't forget that high-res and colour are mutually exclusive and have different purposes

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -9077379632740653306
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Atari in the Future?
Date: 1999/01/12
Message-ID: <369b30fe1dd4401@club-internet.fr>#1/1
X-Deja-AN: 431622386
Content-Transfer-Encoding: 8bit
References: <369A7B4B.E58696C6@pnl.gov>
<369B0AD9.34C53C84@directprovider.REMOVETHECAPITALS.net>
X-Sender: NEWSwatch v2.50 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front2.grolier.fr 916140338 19896 195.36.186.140 (12 Jan 1999 11:25:38
GMT)
Organization: Les Cigales
Mime-Version: 1.0
NNTP-Posting-Date: 12 Jan 1999 11:25:38 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hello,

in article <369B0AD9.34C53C84@directprovider.REMOVETHECAPITALS.net>
Nicholas Bales wrote on Tue 12-01-99 09:42 (+0100):

> What could happen would be to see a cheap alternative to modern day PCs.
> Power without the price. A simple machine priced at 400 dollars or
> Euros, with creativity in mind, not just something to run MS Orifice.

Maybe a solution will be the Blackbird project, seen in the new French ACC Magazine :-)

Bye,
/Pascal/

--
http://perso.club-internet.fr/pricard/index.html

O-Tagger �1.24: Today's thought:
The christmas spirit is not something to drink

From 8130563097640255846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4293ccbd8697aed
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: transfert FALCON - MAC
Date: 1999/01/12
Message-ID: <77fcqc$pbf$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 431633041
References: <Bertrand.Merlier-0401991914190001@merlier.univ-lyon2.fr>
<76to6m$ela$1@zingo.tninet.se>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 916141708 25967 130.37.80.249 (12 Jan 1999 11:48:28 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 12 Jan 1999 11:48:28 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) wrote:

: The most sensible thing would be an ethernet
: link for the both, shame only that there
: doesn't seem to exist any for the Falcon...

Not _yet_... Heheh.
(well, actually there do, but most options are pretty expensive (SCSI
ethernet adapters or a lot of work and slow (DE600 romport adapter))

: I've also heard about SCSI networks, but
: can't say anything specific about that.

No drivers for that yet for Atari AFAIK.

: Sorry, no concrete tips, but maybe matters
: you could investigate yourself?

What about a good old null-modem cable.
Even a mac can support these with a special cable (Mac serial <-> RS232)
and proper software (something with ZMODEM)

-=El Vienno

From 4003292524184326876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c1e734c4633a944,start
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>

Subject: help - FaST board for Mega
Date: 1999/01/12
Message-ID: <369B5286.DFF6B608@cfc.dnd.ca>#1/1
X-Deja-AN: 431661884
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Coll�ge des Forces canadiennes - Canadian Forces College
Mime-Version: 1.0
Reply-To: macdonald@cfc.dnd.ca
Newsgroups: comp.sys.atari.st.tech

hi all.
TAF has been using a 1991 FaST Technologies board with its Mega4 to give
it more memory and faster speed in producing its club newsletter.
But the FaST board seems to have gone belly up, it only works if you
depress it about a 1/4" midway up the side. i.e. some traces are gone.
seems this is a multilayer board. Does anyone have a contact for FaST
Technologies? Know anyone who can repair the board? Have a newer board
for sale/trade/exchange? Know where you can buy such a board? Does
anyone have any info on this board? thanks for any and all help!
ken

From 3652139869021838009
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Atari in the Future?
Date: 1999/01/12
Message-ID: <77fn7q$dri$1@news.campus.mci.net>#1/1
X-Deja-AN: 431677644
References: <369A7B4B.E58696C6@pnl.gov>
<369B0AD9.34C53C84@directprovider.REMOVETHECAPITA
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 12 Jan 1999 09:42:01 , Nicholas Bales wrote:

->What could happen would be to see a cheap alternative to modern day PCs.
->Power without the price. A simple machine priced at 400 dollars or
->Euros, with creativity in mind, not just something to run MS Orifice.
->The problem is that noone is strong enough to compete against PCs. Next
->or Be could have been alternatives, but have failed. The Amiga come-back
->seems also to be failing. Apple is Microsoft, and too expensive. Linux
->is too "computer-nerdish".
->
->Nick

Hi Nick! Well, I agree with most of what you say... However, I think Linux
is -the- future for those who wish to tear down Bill Gates dreamhouse. You
can run it (in some form or the other) on almost every computer platform in

existence. Hard to top that, and its FREE.

Its not that bad, I'm telling you. If I can set it up, than anyone can. (I did have help, but still, it wasn't -that- bad).

So as Linux/Unix grows, (over 7 million users worldwide now), Atari users can benefit from it as well. We just really need faster hardware to run on, in general.

Just my 2� worth... ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS    /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!    /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4    /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!    /       \/      / /
  /_______________/_______________/__________________/_______________/ /
  \_________________________________________________________________\/
```

From 999337481153271079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4188cf66e1692277
X-Google-Attributes: gid109a67,public
From: optimus@canit.se (Iggy Drougge)
Subject: Re: Minix
Date: 1999/01/12
Message-ID: <77fs9r$nk2$1@dos.canit.se>#1/1
X-Deja-AN: 431709651
References: <77e88m$7u6$1@zingo.tninet.se>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 916157563 24194 195.190.200.1 (12 Jan 1999 16:12:43 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 12 Jan 1999 16:12:43 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) skrev:
: Anyone here tried Minix?
: Read the FAQ but didn't get a grip on it.
: What's it good for? What programs can be
: used? Is it a unix clone or what?

It is a UNIX clone of sorts, often used in courses in operating systems theory at universities. Could be fun for experimenting, but is rather limited, at least if you're going to use it as a "normal" OS.

From -8166140733908770423
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: optimus@canit.se (Iggy Drougge)
Subject: Re: Atari in the Future?
Date: 1999/01/12
Message-ID: <77fsjk$nk2$3@dos.canit.se>#1/1
X-Deja-AN: 431709652
References: <369A7B4B.E58696C6@pnl.gov>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 916157876 24194 195.190.200.1 (12 Jan 1999 16:17:56 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 12 Jan 1999 16:17:56 GMT
Newsgroups: comp.sys.atari.st.tech

Andy Blakely (andy.blakely@pnl.gov) skrev:
: My mind has been wandering lately about the Atari computers. Does
: anybody think that Atari will/could be a major competitor with IBM
: compatible and Macintosh computers again? What do you think it would
: take for this to happen? I don't know anything about present-day Atari,
: but is this something that they are likely to do? I know I'd love to
: see it happen!

Whereas I'd love to see that happen, I can't see that happening in the
foreseeable future.
What I'd like to see, though, is the Atari regaining its position as a
hobbyist/hacker's machine, at a rather cheap price but with power. Perhaps
if we'd send all our old STs to Poland? =)

From -2028376162638483887
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1eecc6e6dd97a24c
X-Google-Attributes: gid109a67,public
From: optimus@canit.se (Iggy Drougge)
Subject: Re: RF cable dilemma
Date: 1999/01/12
Message-ID: <77fsg8$nk2$2@dos.canit.se>#1/1
X-Deja-AN: 431709653
References: <1280.7680T1343T247@canit.se>
<369B0BE6.6BE4A4DD@directprovider.REMOVETHECAPITALS.net>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 916157768 24194 195.190.200.1 (12 Jan 1999 16:16:08 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 12 Jan 1999 16:16:08 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales (bales@directprovider.REMOVETHECAPITALS.net) skrev:
:
:
: Iggy Drougge a �crit :
: <snip>
:

: > Neither the ordinary coaxial cable supplied with it nor any of my usual RCA to
: > coax ones will go into its very narrow entrance. Does this sound similar to
: > anyone, and where would I get a fitting cable?
:
: Doesn't an RCA jack fit ? I always thought they did.

No, that's what's do odd about it. My other, defunct STM had a normal RCA
jack, but this one is something different. The only thing I've been able
to fit into it is a male coaxial connector, but that end is supposed to go
into the TV.

: > Oh well, if this doesn't work out, I suppose I'll have to get that SM124 as
: > well...
:
: Depends what you want to do with it. Don't forget that high-res and
: colour are mutually exclusive and have different purposes

I'd rather have high-res, although I'd like to try out some games, too.
Of course, the SM124 is connected to a 1040STFM, so I suppose that one
should have a proper modulator jack, but I'd nevertheless like to have
another functioning ST, than one just collecting dust (I've already got
one of that kind =).

From 1315215102836921651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a2f04dab70110e5,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: FS: MEGA ST2 & STE1040 with many extras +
Date: 1999/01/12
Message-ID: <1_Lm2.2846$sI6.3103534@newshog.newsread.com>#1/1
X-Deja-AN: 431735089
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 916163581 209.239.238.133 (Tue, 12 Jan 1999 12:53:01 EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Jan 1999 12:53:01 EDT
Newsgroups: comp.sys.atari.st.tech

To see the list of items for sale, please visit my web site
http://www.vcnet.com/jsfcomsrv

From 1744228464252675094

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Curt Vendel <cvendel@worldnet.att.net>
Subject: Re: Atari in the Future?
Date: 1999/01/12
Message-ID: <369BD581.FE514554@worldnet.att.net>#1/1
X-Deja-AN: 431913808
Content-Transfer-Encoding: 7bit
References: <369A7B4B.E58696C6@pnl.gov>
To: Andy Blakely <andy.blakely@pnl.gov>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: The Atari Historical Society
Mime-Version: 1.0
Reply-To: cvendel@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Atari's only future is in its root as a video game company. Classic software, a perhaps a line of PC/Playstation/Sega/Nintendo peripherals such as classic Atari cx-40 joysticks and a trakball are really Atari's true hope of a comeback. People know and relate to Atari is a game company, only us diehards truly wanted Atari's as computers and the fact that its a PC world. Atari's only chance in the PC world is selling gamming peripherals like joysticks, trakballs, sound cards for gamming and the like, selling PC versions of games, screen savers, classic gamming desktop themes. The revival of the Lynx handheld would be very nice too, its still the best handheld game to date and has a better chance at a second life then the Jaguar.

Curt

Andy Blakely wrote:

> My mind has been wandering lately about the Atari computers. Does
> anybody think that Atari will/could be a major competitor with IBM
> compatible and Macintosh computers again? What do you think it would
> take for this to happen? I don't know anything about present-day Atari,
> but is this something that they are likely to do? I know I'd love to
> see it happen!
>
> ~Andy Blakely

From 5679862531241817558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public

From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Atari in the Future?
Date: 1999/01/13
Message-ID: <77h87s$c10$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 432009486
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

It would seem that if we are to learn, from 20 years plus of
hindsight, that the best route for Atari would be limited
hardware releases, as the other gentleman suggested.

Video Games IS/WAS/ AND EVERMORE the bread and butter of Atari.
Classic plus neo-modern with some retro-taste. That is where
Atari can make a comeback.

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From 5049870727023892062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cab24cd0077c080e
X-Google-Attributes: gid109a67,public
From: optimus@canit.se (Iggy Drougge)
Subject: Re: 520 STE
Date: 1999/01/13
Message-ID: <77hsqq$7ou$1@dos.canit.se>#1/1
X-Deja-AN: 432086101
References: <+L$30EArDTj2EwuJ@thedruid.demon.co.uk>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 916223642 7966 195.190.200.1 (13 Jan 1999 10:34:02 GMT)
Organization: Canit Public Access, Stockholm
NNTP-Posting-Date: 13 Jan 1999 10:34:02 GMT
Newsgroups: comp.sys.atari.st.tech

PWest@thedruid.demon.co.Remove.To.Reply.uk skrev:
:
: In a message of <26.12.98>, kdermott@zetnet.co.uk (90:107/100.100) writes:
: k> i seem to remember a patch for 2.5 meg setup sometime in the past
:
: I don't think this needs a patch on the STE - just use two 1MB SIMMS in slots
: 1 and 3 and two of the original 256KB SIMMS in slots 2 and 4.
:
: There was a hardware patch (one of the first articles I translated from

: German) to use 3 MB in a 1040 STFM (or a 520 STFM upgraded *on the board* to
: 1 MB), though Derryck found some problems with 'holes' when he tried this.

Is this the one published in ST-Computer two year ago or so, where you
solder a 4 MB PS/2 SIMM into your ST, or another hack?

From 7510272349096124096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Stephen Marriott <stevem@hisoft.co.uk>
Subject: Re: Atari in the Future?
Date: 1999/01/13
Message-ID: <369CD602.98C5D63F@hisoft.co.uk>#1/1
X-Deja-AN: 432207641
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: hisoft.demon.co.uk:158.152.209.187
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 916250712 nnrp-02:20256 NO-IDENT
hisoft.demon.co.uk:158.152.209.187
Organization: HiSOFT SYSTEMS
MIME-Version: 1.0
Reply-To: steve@spensley.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

Curt Vendel wrote:
>
> Atari's only future is in its root as a video game company.

IIRC - Hasbro - http://www.hasbro-interactive.com/ - owns this part of
Atari.

BTW, Atari r still used in the music industry. Next time u c a studio
on TV look in the corner I bet u will see an Atari ;-)

--
Stephen Marriott - stevem@hisoft.co.uk
HiSOFT SYSTEMS, The Old School, Greenfield, Bedford, MK45 5DE, UK
Tel: +44 1525 718181 Fax: +44 1525 713716 Freecall 0500 233 660
http://www.hisoft.co.uk/ http://www.cinema4d.com/

From 3722956295158336038

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,774e7b35c9fd279e
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: TTM195 not working
Date: 1999/01/13
Message-ID: <77iqov$r3e$1@news2.xs4all.nl>#1/1
X-Deja-AN: 432228415
X-NNTP-Posting-Host: dc2-modem790.dial.xs4all.nl [194.109.131.22]
References: <36993c74.0@news-out2.newsnerds.com> <369a5944892d1@ping.be>
Organization: Stichting ST
X-XS4ALL-Date: Wed, 13 Jan 1999 20:05:03 CET
Newsgroups: comp.sys.atari.st.tech
```

On 11 Jan 1999 20:20:48, Martin "Nightowl" Byttebier wrote:
>
>Check also the connection between the motherboard and the monitor tube. A
>few months ago I found that the connector on the board was almost burned
>through leaving me with a melted connector.

You are not the only one. The first time I thought: 'what a funny
smell'. Next day opened up and the connector for the coils on the
motherboard was burned in part.
Someone took the trouble to find a new connector, repaired the print
(also carbonated) and it worked again.
A few months later: other monitor making funny screen-jumps.
Same problem, but in time to have no damage on the print.
Now I did it myself: removed the connector and soldered the wires
directly to the board.
I am looking at this monitor now and no problem already for 4
month. Am I lucky!

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

```
From -1588493917551056949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c1dcede85630c0d,start
X-Google-Attributes: gid109a67,public
From: "Ted" <no@more.spam>
Subject: GEsoft TT RAM Board Jumper Settings?
Date: 1999/01/13
Message-ID: <77j18m$41l@chronicle.concentric.net>#1/1
X-Deja-AN: 432265969
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: comp.sys.atari.st.tech
```

Does anyone have the documentation for the GEsoft TT RAM expansion board? I seem to have misplaced mine.

I need to know:

- the jumper settings for the various memory configurations (actually just
for the maximum configuration)
- and the type of SIMMs supported

Thanks,
Ted

From 6468867150885930347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: gaz+liz@zetnet.co.uk (Gary + Liz Smith)
Subject: Re: Atari in the Future?
Date: 1999/01/13
Message-ID: <77j9h8$ebd$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 432318754
References: <369A7B4B.E58696C6@pnl.gov> <369b30fe1dd4401@club-internet.fr>
X-Trace: irk.zetnet.co.uk 916269416 14701 194.247.40.206 (13 Jan 1999 23:16:56
GMT)
Organization: AMC/Atari Preservation Soc.
NNTP-Posting-Date: 13 Jan 1999 23:16:56 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Jan 1999 12:04:06, Pascal Ricard wrote:
>> What could happen would be to see a cheap alternative to modern day PCs.
>> Power without the price. A simple machine priced at 400 dollars or
>> Euros, with creativity in mind, not just something to run MS Orifice.
>
>Maybe a solution will be the Blackbird project, seen in the new French
>ACC Magazine :-)

What about the German "Milan", which is available now according to Atari
Computing magazine, running TOS on a 68040. 20 times faster than an ST,
8 x Falcon, 5 x TT they claim. Sounds like it might be a contender?

```
* @ !T!   * all things Atari, electric guitarry & American car-ry! *
*  .!A!.  * - - - - - - - - -+- - - - - - - - - *  390  _____/ V8  *
*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
* // I \\ * - - - - - - - - -+- - - - - - - - - * '--@-------@--'' *
```

From -5464340894444069537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f916ac078c1f8cdd,start

X-Google-Attributes: gid109a67,public
From: Jeremy Goodwin <jeremygoodwin@hypercon.com>
Subject: data transfer tt030-pc via net
Date: 1999/01/13
Message-ID: <369D866F.2A6315FB@hypercon.com>#1/1
X-Deja-AN: 432434803
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 916292733 Y6JRGRJUHDEE1C640C usenet54.supernews.com
Organization: Bywater Custom Products, Wecan
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Would it be possible to mail sound files from atari to pc and avoid the
floppy problem?

From -1950794893705869767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97bb15b648148d62,start
X-Google-Attributes: gid109a67,public
From: Jeremy Goodwin <jeremygoodwin@hypercon.com>
Subject: tt030 sound files
Date: 1999/01/13
Message-ID: <369D8462.EEC983FD@hypercon.com>#1/1
X-Deja-AN: 432434804
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 916292212 Y6JRGRJUHDEE1C640C usenet54.supernews.com
Organization: Bywater Custom Products, Wecan
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I would appreciate info. on the easiest method for dumping midi files
from the atari to PC format.
TIA

From 282428436925158084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Oliver_Schildmann@LU.maus.de (Oliver Schildmann)
Subject: Re: Atari in the Future?
Date: 1999/01/13

Message-ID: <199901130000.a54806@lu.maus.de>#1/1
X-Deja-AN: 432457147
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net>
<369CD602.98C5D63F@hisoft.co.uk>
X-Gateway-Admin: murphy@medicus.medicusnet.de
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/medicus.medicusnet.de, MausTausch
Newsgroups: comp.sys.atari.st.tech

Hello Stephen,

s> BTW, Atari r still used in the music industry. Next time u c a studio
s> on TV look in the corner I bet u will see an Atari ;-)
But there got fewer and fewer.

At least, even after Atari stopped production, C-Lab produced a better version of the Falcon called "Falcon MKII" (maybe it's been sold even today).

Greetings, Oliver

We are Microsoft - Resistance is futile!

CyBaer@koso.phoenix.de   http://CyBaer.home.pages.de

From 6360715180825856878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4293ccbd8697aed
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: transfert FALCON - MAC
Date: 1999/01/13
Message-ID: <Pine.LNX.3.96.990113133930.1932B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 432462540
References: <Bertrand.Merlier-0401991914190001@merlier.univ-lyon2.fr>
<76to6m$ela$1@zingo.tninet.se> <77fcqc$pbf$1@feresa.bio.vu.nl>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> What about a good old null-modem cable?
> _Even_ a mac can support these with a special cable (Mac serial
> <-> RS232) and proper software (something with ZMODEM)

The Falcon already has the proper RS422 port, so one only needs a

"Mac nullmodem" cable.

```
-----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
-----------------------------------------------------------------
```

```
From 3642214208897179 81
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Atari in the Future?
Date: 1999/01/13
Message-ID: <Pine.LNX.3.96.990113133051.1932A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 432462541
References: <369A7B4B.E58696C6@pnl.gov> <77fsjk$nk2$3@dos.canit.se>
To: Iggy Drougge <optimus@canit.se>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk
```

On 12 Jan 1999, Iggy Drougge wrote:

> What I'd like to see, though, is the Atari regaining its position as a
> hobbyist/hacker's machine, at a rather cheap price but with power. Perhaps
> if we'd send all our old STs to Poland? =)

Funny you mention this. I've been thinking about recycling old STs
by creating a Russian version of TOS 2.06 with 16 MHz acceleration,
RS-Speed (ie: 34800/57600 modem) and built-in IDE interface.

Then, we could flood the ex-USSR territory with fully upgraded, cheap
machines that can function as Unix-friendly machines (with MiNT) and
capable VT100 terminals also.

It might be monochrome, but even that can be upgraded fairly easily,
if one knows how to program GAL chips.

Either ways, the ST _could_ become the most cost-effective terminal
with built-in mouse support on the planet, if we code the right set
of applications for it. ;-))

```
-----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
-----------------------------------------------------------------
```

From 6862488415127305497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a262ca063941135,start
X-Google-Attributes: gid109a67,public
From: "K. Hampf" <kare.hampf@pp.inet.fi>
Subject: W: floppy drive
Date: 1999/01/14
Message-ID: <d0cn2.299$oW.1048@read1.inet.fi>#1/1
X-Deja-AN: 432368299
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: read1.inet.fi 916278409 194.142.3.183 (Thu, 14 Jan 1999 03:46:49 EET DST)
Organization: Sonera Ltd
NNTP-Posting-Date: Thu, 14 Jan 1999 03:46:49 EET DST
Newsgroups: comp.sys.atari.st.tech

I need a double sided (Mega ST 2) floppy drive! The old one reads disks ok
but destroys all disks when writing. Is this a normally occuring problem?

I live in Finland. Please email the adress below.

Regards, K.Hampf
kare.hampf@pp.inet.fi

From 8167110091653624040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Atari in the Future?
Date: 1999/01/14
Message-ID: <77jqgj$3ps$2@news.campus.mci.net>#1/1
X-Deja-AN: 432406533
References: <369A7B4B.E58696C6@pnl.gov> <369b30fe1dd4401@club-internet.fr>
<77j9h8$ebd$1@irk.zetnet.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 23:16:56 , Gary + Liz Smith wrote:
->On 12 Jan 1999 12:04:06, Pascal Ricard wrote:
->>> What could happen would be to see a cheap alternative to modern day PCs.
->>> Power without the price. A simple machine priced at 400 dollars or
->>> Euros, with creativity in mind, not just something to run MS Orifice.
->>
->>Maybe a solution will be the Blackbird project, seen in the new French
->>ACC Magazine :-)

```
->
->What about the German "Milan", which is available now according to Atari
->Computing magazine, running TOS on a 68040.  20 times faster than an ST,
->8 x Falcon, 5 x TT they claim.  Sounds like it might be a contender?
->
->* @ !T!   * all things Atari, electric guitarry & American car-ry! *
->*  .!A!.  * - - - - - - - - - -+- - - - - - - - - - *  390  _____/ V8  *
->*  //R\\  * 68020 STe 8Mb HD ! '69AMCJavelinSST * ..===/__:. \--.  *
->* // I \\ * - - - - - - - - - -+- - - - - - - - - - * '--@-------@--'' *
->.
```

AND you can now get it with the 68060 CPU! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From -2705162756036322447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f916ac078c1f8cdd
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: data transfer tt030-pc via net
Date: 1999/01/14
Message-ID: <369DB09A.5FFE82D4@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 432471084
Content-Transfer-Encoding: 8bit
References: <369D866F.2A6315FB@hypercon.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Jeremy Goodwin a �crit :

>
> Would it be possible to mail sound files from atari to pc and avoid the
> floppy problem?

Yes.

You could also setup ghostlink or parcp, or use PC formatted 720K disks
if your TT has only a DD drive.

Check out the Quick FAQ

Nick
```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 4811234025622762114
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,97bb15b648148d62
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: tt030 sound files
Date: 1999/01/14
Message-ID: <369DB055.49A1108@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 432471085
Content-Transfer-Encoding: 8bit
References: <369D8462.EEC983FD@hypercon.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jeremy Goodwin a �crit :

>
> I would appreciate info. on the easiest method for dumping midi files
> from the atari to PC format.
> TIA

MIDI files are not sound files.

Just use a floppy disk.

There is no "atari format" for midi files, midi is midi.

Nick
```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5805248632659019242

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cab24cd0077c080e
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: 520 STE
Date: 1999/01/14
Message-ID: <77kn2v$ll2$3@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 432510224
References: <+L$30EArDTj2EwuJ@thedruid.demon.co.uk> <77hsqq$7ou$1@dos.canit.se>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 916316063 22178 62.136.30.245 (14 Jan 1999 12:14:23 GMT)
Organization: <none>
NNTP-Posting-Date: 14 Jan 1999 12:14:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 10:34:02 , Iggy Drougge wrote:
>PWest@thedruid.demon.co.Remove.To.Reply.uk skrev:
>:
>: In a message of <26.12.98>, kdermott@zetnet.co.uk (90:107/100.100) writes:
>: k> i seem to remember a patch for 2.5 meg setup sometime in the past
>:
>: I don't think this needs a patch on the STE - just use two 1MB SIMMS in slots
>: 1 and 3 and two of the original 256KB SIMMS in slots 2 and 4.
>:
>: There was a hardware patch (one of the first articles I translated from
>: German) to use 3 MB in a 1040 STFM (or a 520 STFM upgraded *on the board* to
>: 1 MB), though Derryck found some problems with 'holes' when he tried this.
>
>Is this the one published in ST-Computer two year ago or so, where you
>solder a 4 MB PS/2 SIMM into your ST, or another hack?

Another hack, although it was published in the same magazine IIRC (after
all, it was several years ago!)

The hack was called "From 2.5 make 3" and was an attempt to bring into use
one of the 512Kb memory banks that had previously been disabled to install a
2Mb upgrade. My ST showed "holes" in the desktop display which were I think
due to inadequate speed ratings somewhere along the line, although I'm very
hazy on the exact details now.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -8339893787706534851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395

X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Atari in the Future?
Date: 1999/01/14
Message-ID: <77l66n$6st$2@news.campus.mci.net>#1/1
X-Deja-AN: 432585818
References: <369A7B4B.E58696C6@pnl.gov> <77fsjk$nk2$3@dos.canit.se>
<Pine.LNX.3.96.990113133051.1932A-100000@hal.fish
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 13 Jan 1999 13:37:31 , Martin-Eric Racine wrote:

->Funny you mention this. I've been thinking about recycling old STs
->by creating a Russian version of TOS 2.06 with 16 MHz acceleration,
->RS-Speed (ie: 34800/57600 modem) and built-in IDE interface.
->
->Then, we could flood the ex-USSR territory with fully upgraded, cheap
->machines that can function as Unix-friendly machines (with MiNT) and
->capable VT100 terminals also.
->
->It might be monochrome, but even that can be upgraded fairly easily,
->if one knows how to program GAL chips.
->
->Either ways, the ST _could_ become the most cost-effective terminal
->with built-in mouse support on the planet, if we code the right set
->of applications for it. ;-))
->
->--
-> Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
-> The Atari TT030 Homepage * http://members.tripod.com/~TT030/
->--

Martin, this sounds viable to me... The concept seems solid.

Good idea, and good luck with it! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 4146592032983567481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public

From: cv436@torfree.net (Jeffery Thomas)
Subject: Re: Atari in the Future?
Date: 1999/01/14
Message-ID: <F5KJ0G.7s6.0.queen@torfree.net>#1/1
X-Deja-AN: 432685744
References: <369A7B4B.E58696C6@pnl.gov>
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

Andy Blakely (andy.blakely@pnl.gov) wrote:
: My mind has been wandering lately about the Atari computers. Does
: anybody think that Atari will/could be a major competitor with IBM
: compatible and Macintosh computers again? What do you think it would
: take for this to happen? I don't know anything about present-day Atari,
: but is this something that they are likely to do? I know I'd love to
: see it happen!

Atari bit the big one, and then it's remains got bought and sold several times over.

The future is in Atari clone systems like the Milan. But competing with the PC/MAC market is a tough task due to software, money, and marketing issues.

Later...

From 4187787243708692842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: It's dead, Jim (Was: Atari in the Future?)
Date: 1999/01/14
Message-ID: <77lvmb$agc$1@zingo.tninet.se>#1/1
X-Deja-AN: 432748087
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net>
<77h87s$c10$1@pale-rider.INS.CWRU.Edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 916357643 10764 195.100.253.117 (14 Jan 1999 23:47:23
GMT)
Organization: Telenordia
NNTP-Posting-Date: 14 Jan 1999 23:47:23 GMT
Newsgroups: comp.sys.atari.st.tech

Hate to spoil the pleasure for you all,
but Atari is as dead as that Norwegian Blue
parrot in the Monty Python sketch.

The most significant feature of the Atari computers was the gui from Digital Research, which was exellent.

As for fighting Windows, it is a good cause, but Linux has a long way to go. A more automated installation would probably do wonders... What normal person knows the scanrates of his monitor? What normal person cares?

This reminds me of a "wordprocessor" for the VIC20 that asked: "How many characters will you write?" Must have been a commie programmer from East Germany?

Unt -vich- karakters vill you vrite?
Ve hav vayz of findzing dat out!
Vell?
Talk! Talk!

Just as I don't expect the VIC in a new reincarnation I can't imagine in what niche of the computer industry Atari would resurface?

Had the company survived at least then there would have been a chance, but as it is now?

The computer aficionado would today probably play with network computing and Linux?

MG

From 5990438525126138395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: It's dead, Jim (Was: Atari in the Future?)
Date: 1999/01/15
Message-ID: <77mci0$q4o$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 432803925
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net> <77h87s$c10$1@pale-rider.INS.CWRU.Edu> <77lvmb$agc$1@zingo.tninet.se>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Actually,......

Now I have given this some thought for awhile. And, it may seem funny, but I am dead serious.

You see, here in the US, some company by the name of V-Tech makes a whole line of beginner computers. They even have one with a real simple GUI.

With the new embedded processors, 68306. A "beginner's" computer line could be designed around the ST. LCD panels being much cheaper than they used to be. A whole bunch of products for "beginners" or kids, could be done.

This is food for thought.

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

```
From -7867621581672925181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Falcon video port questions
Date: 1999/01/15
Message-ID: <77md18$7ne$1@alexander.INS.CWRU.Edu>#1/1
X-Deja-AN: 432803926
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech
```

For you techs:

The Falcon has a DB19 Male video port. Question:

The Red, Green, and Blue GND can be connected together as a common GND? I see no problems.

The composite sync/video pin-can this be used as a source of just composite sync then?

Does the system know if it is connected to a 15.75KH RGB source?

The monitor I would like to try to hook up has a composite sync
input, plus R,G,B, and GND.

Also, the +12V out, it seems that the GND pins listed, not the RGB
return GND Pins, are for this-correct?

Final question, is the Falcon 030 a noisy machine that
really needs shielded cable-or just smart to use shielded
cable?

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -4615988433323521307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Oliver_Schildmann@LU.maus.de (Oliver Schildmann)
Subject: Re: Atari in the Future?
Date: 1999/01/15
Message-ID: <199901150000.a56304@lu.maus.de>#1/1
X-Deja-AN: 432875854
References: <369A7B4B.E58696C6@pnl.gov> <F5KJ0G.7s6.0.queen@torfree.net>
X-Gateway-Admin: murphy@medicus.medicusnet.de
Organization: MAUS Ludwigshafen/Mannheim +49-621-4842051
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/medicus.medicusnet.de, MausTausch
Newsgroups: comp.sys.atari.st.tech

Hello Jeffery,

c> The future is in Atari clone systems like the Milan. But competing
with
c> the PC/MAC market is a tough task due to software, money, and marketing
c> issues.
Especially if MagiC Mac and MagiC PC runs Atari software on actual Macs
and
PCs faster than a Milan does (not to mention the good software which even

exists for Mac and/or PC ;->). :-o

Greetings, Oliver

```
                 *We are Microsoft - Resistance is futile!*
-------------------------------------------------------------------------
CyBaer@koso.phoenix.de                          http://CyBaer.home.pages.de
```

From -2846929516913261754
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,56c3c0147affe395
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: It's dead, Jim (Was: Atari in the Future?)
Date: 1999/01/15
Message-ID: <369F01DE.7F70CECC@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 432877974
Content-Transfer-Encoding: 8bit
References: <369A7B4B.E58696C6@pnl.gov> <369BD581.FE514554@worldnet.att.net>
<77h87s$c10$1@pale-rider.INS.CWRU.Edu> <77lvmb$agc$1@zingo.tninet.se>
<77mci0$q4o$1@pale-rider.INS.CWRU.Edu>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych a �crit :

> Actually,......
>
> Now I have given this some thought for awhile. And, it may seem
> funny, but I am dead serious.
>
> You see, here in the US, some company by the name of V-Tech
> makes a whole line of beginner computers. They even have one
> with a real simple GUI.

I've seen them here. These are toy laptop computers, but the high-end model includes a GUI, a modem and an email program!

They also have one that connects to a TV set, just like the ST, with a GUI and some integrated programs.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 1440975587890291190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9fe3da1d2c6210fc
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Falcon video port questions
Date: 1999/01/15
Message-ID: <77n34t$9hs$2@feresa.bio.vu.nl>#1/1
X-Deja-AN: 432889822
References: <77md18$7ne$1@alexander.INS.CWRU.Edu>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 916393949 9788 130.37.80.249 (15 Jan 1999 09:52:29 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 15 Jan 1999 09:52:29 GMT
Newsgroups: comp.sys.atari.st.tech
```

Jim Krych (ab453@cleveland.Freenet.Edu) wrote:

: The Red, Green, and Blue GND can be connected together as a
: common GND? I see no problems.

Knowing Atari I woudn't be surprised if R, G and B GND _are_ the same.

: The composite sync/video pin-can this be used as a source of just
: composite sync then?
: Does the system know if it is connected to a 15.75KH RGB source?

Try fetching the DOITF030 archive, it probably has detailed info on the video system.

: Also, the +12V out, it seems that the GND pins listed, not the RGB
: return GND Pins, are for this-correct?

Probably.

: Final question, is the Falcon 030 a noisy machine that
: really needs shielded cable-or just smart to use shielded
: cable?

I have used a composite signal over a crap audio cable for about a year without much problems (with interlace you won't notice anyway :), although for best quality I would advise a proper cable.
The Falcon is not too noisy as long as you keep the shielding in place.
I had to remove part of it in order to fit a memory extention, so now whenever I turn on my Falcon weirdness starts happening to my radio & TV reception, as my cable runs just behind my Falcon :-)

-=LvZ

From -2170286249918938755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,774b9976628caf42,start
X-Google-Attributes: gid109a67,public
From: dcard1@stny.lrun.nospam.com (Dave Card)
Subject: *** Long post warning *** Should I list Mega St and 'accessories' on ebay?
Date: 1999/01/15
Message-ID: <RZLn2.2026$gR4.1753@newsr2.twcny.rr.com>#1/1
X-Deja-AN: 433049225
X-Trace: newsr2.twcny.rr.com 916425713 204.210.153.148 (Fri, 15 Jan 1999 13:41:53 EDT)
Organization: TWC Syracuse NY
NNTP-Posting-Date: Fri, 15 Jan 1999 13:41:53 EDT
Newsgroups: comp.sys.atari.st.tech

*** Long post warning *** Mega St and 'accessories' on ebay?

I have TONS of Atari ST stuff that I just don't use, and I guess its time to see if I can find it a good home. I'm thinking about listing the following items on the ebay (www.ebay.com) auctions individually and/or in groups of items. As I haven't run any of this software/hardware in years it will have to be sold as-is.   All software comes with boxes and doc's unless otherwise listed. I got a lot of this stuff when I bought the system, so I've never even run it myself.

Please Email >>>dcard1@stny.lrun.com<<< with any items you'd like to see listed first. As I add items to ebay, I'll post a message to this group to let possible bidders know. Final shipping will of course be the responsibility of the buyer.

Here we go....

Hardware

MEGA ST 2
Mono Monitor
Color Monitor
Monitor Master
85 Meg ICD hard drive (needs new power supply)
360k 5-1/4" external floppy drive
Okimate 20 Color Printer (three black and one color cartridge)
Avatex 1200 Baud Modem
2 Quickshot Joysticks

Software

Simulation

Falcon
Falcon Mission Disk 1

Their Finest Hour
Red Storm Rising
Gunship
Midwinter
Fighter Bomber
Carrier Command
Starflight
Tracker

Sports

Wayne Gretzky Hockey
MicroLeague Baseball

Sierra Adventure Games

Colonel's Bequest
King's Quest II, III, IV
Hero's Quest - So you want to be a Hero
Space Quest I , III
ManHunter / New York
Police Quest I

Other Adventures

Dungeon Master
Dungeon Master - Chaos Strikes back
Ultima IV - Quest of the Avatar
Zak McKraken and the Alien Mindbenders
Star Trek - The Rebel Universe
Space Ace
Drakkhen
Paladin
The Pawn
Bard's Tale (I think a disk was bad)
Infocom - Hollywood Hijinx

Arcade/General Games

Barbarian
Obliterator
Oids
Xenon 2
Sim City
Populous
Populous - the promised lands
Risk
speedBall
SpeedBall 2
BlockBuster
Vampire's Empire
Monster Grand Slam

Prince
North and South
Armada

System

NeoDesk 3.0
NeoDesk Developers Kit
NeoDesk CLI
PC Ditto
Minix
Revolver
Turbo ST v 1.6
A&D Universal Item Selector II v2.0
ICD utilities

Word Processors

Word Perfect
Neocept Wordup
Neocept Fontz
Thunder Spellchecker
Mavis Beacon Teaches typing (bad disk I think)

Graphic Editors

Spectrum 512
Unispec
Touch Up
Cyber Paint
CAD 3D 2.0
Degas
Neochrome
Flair Paint
GFA Artist
Aegis Animator
C.O.L.R. Object Editor
ST Sprite Factory
Advanced Art Studio

Compilers/Interpreters/etc

Laser C w/ Debugger
Mark Williams C (no docs, just disks)
Personal Pascal
Assemble Pro
GFA Basic 3.0
GFA - Ray Trace
STOS - Compiler
STOS - The Game Creator
STOS - Maestro
STOS - Games Galore

Misc. S/W

The Astronomy Lab
The Astronomy Lab Plus
Atari Planetarium
Phasar 4.0 (Home Accounting)
PC Intercomm (communications)
Interlink ST (communications)
...Tons of disks with no docs...

Books

Atari ST Machine Language - Abacus
Atari ST Gem Programmers Ref - Ahacus
Atari ST 3D Graphics Programming - Abacus
GFA Basic Book 3.0
Programming with GFA Basic 3.0
Various Atari manuals
D Basic for ST
From Basic to C
Learning C Programming Graphics on Atari ST
Computes ST Programming Guide
40 More Great Simulation Adventures
Runaway USA

OK. Whew. There you have it. A complete (of what I could find) list of the goodies I have. I also have all the STart Magazine disks, Computes Atari ST disks, and various other disks from Mags gone by. May even have the magazines too...

I'll be watching the Email, so all those interested....

Dave (dcard1@stny.lrun.com)

From -3216997073910208072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c1dcede85630c0d
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: GEsoft TT RAM Board Jumper Settings?
Date: 1999/01/15
Message-ID: <Pine.GSO.4.00.9901152222440.23646-100000@marvin>#1/1
X-Deja-AN: 433103539
References: <77j18m$41l@chronicle.concentric.net>
X-Sender: krumnow@marvin
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

Newsgroups: comp.sys.atari.st.tech
Subject: GEsoft TT RAM Board Jumper Settings?

Hi Ted!

> Does anyone have the documentation for the GEsoft TT RAM expansion board? I
> seem to have misplaced mine.
>
> I need to know:
>
> - the jumper settings for the various memory configurations (actually just
> for the maximum configuration)
> - and the type of SIMMs supported

If you are referring to the Mighty-Mic 32 TT RAM board, I can give you an answer:

jumpers:

j0	j1	bank 0	bank 1	total
2-3	2-3	4 MB	4 MB or empty	4 / 8 MB
1-2	2-3	16 MB	empty	16 MB
2-3	1-2	16 MB	4 MB	20 MB
1-2	1-2	16 MB	16 MB	32 MB

whereas the banks are organized like this (looking onto the board from above, from the front when looking into the TT case:

```
              ************
              ************
************  ************    bank 1
------------------------------------
************  ************    bank 0
              ************
              ************
```

Hope to have helped,

Carsten

From -8585590365236563940

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6826c9a4ca4ae2eb,start
X-Google-Attributes: gid109a67,public
From: torfi@veda.is (Torfi)
Subject: Epson Film Scanner FS200
Date: 1999/01/15
Message-ID: <Nu0o2.661$IJ3.6854366@WReNphoon2>#1/1
X-Deja-AN: 433316891
X-Trace: WReNphoon2 916493357 10.0.3.176 (Sat, 16 Jan 1999 05:29:17 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 16 Jan 1999 05:29:17 PDT
Newsgroups: comp.sys.atari.st.tech

Hi!

Does anyone know if Epson FS200 film scanner can be used with TT? It's got
SCSI I, but i'm wondering about the software/driver part...

Any ideas?

Torfi Hjaltason

-**** Posted from remarQ, Discussions Start Here(tm) ****-
http://www.remarq.com/ - Host to the the World's Discussions & Usenet

From -2143998752308490734
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f4293ccbd8697aed
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@canit.se>
Subject: Re: transfert FALCON - MAC
Date: 1999/01/16
Message-ID: <822.7685T262T1036@canit.se>#1/1
X-Deja-AN: 433212041
References: <76to6m$ela$1@zingo.tninet.se> <77fcqc$pbf$1@feresa.bio.vu.nl>
<Pine.LNX.3.96.990113133930.1932B-100000@hal.fishpool.com>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 916457876 831 193.13.228.161 (16 Jan 1999 03:37:56 GMT)
Organization: CanIt Public Access, Stockholm
NNTP-Posting-Date: 16 Jan 1999 03:37:56 GMT
Newsgroups: comp.sys.atari.st.tech

Den 13-Jan-99 12:42:26 nedtecknade Martin-Eric Racine (q-funk@pp.fishpool.com)
f�ljande:
>> What about a good old null-modem cable?
>> _Even_ a mac can support these with a special cable (Mac serial
>> <-> RS232) and proper software (something with ZMODEM)

>The Falcon already has the proper RS422 port, so one only needs a
>"Mac nullmodem" cable.

Would this be the same as an Appletalk cable?

```
--
Iggy Drougge                        Y  Member of Convergence International
optimus@canit.se                    |  (http://www.convergence.eu.org/)
http://www.canit.se/~optimus/       |    -For free choice in computing! __
A1200/28/6/80                       |  Member of Team Amiga           __///
C128D, C64, 1541                    |    -For the creative mind!     \XX/
```

Definition of Terror: A female Klingon with PMS.

From 2361316428993903973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51e0e787e8e915d5
X-Google-Attributes: gid109a67,public
From: onlyinohio@aol.comN0spAM (OnlyInOhio)
Subject: Re: Request: Looking for Atari Fuji symbol
Date: 1998/12/31
Message-ID: <19981231080510.27428.00004693@ng02.aol.com>#1/1
X-Deja-AN: 427442768
References: <76einh$1dr@usenet.pa.dec.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Got it thanks. Still want the Atari Fuji symbol with the colors rotating through it or a spinning 3D version. I hate the windows clouds.

From 1387569389366494629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28398e69c4617a06,start
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Dead PAL?
Date: 1998/12/31
Message-ID: <F4uB06.D5B.0.queen@torfree.net>#1/1
X-Deja-AN: 427512872
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

I've got a SH204 which I accidently hooked up the 12v line instead of the 5v line from the power supply to the DMA to SCSI adapter. This happened some years ago, but I'm still puzzling over if I can salvage the board and in turn the HD.

The only custom chip on the board is a PAL chip. The chip is an AMD make which has a burn voltage of 20v, but from what I've read a PAL runs at standard TTL levels. So the question I have is, did the PAL survive the trauma because it can handle up to 20v, or was it just as sussceptable as any of the TTL chips on the same board? Also is their a way to test for damage to the chip with a multi-meter? Finally does anyone know if the PAL source is in the public domain?

Later...

From 6466256426454141260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13015a900039b51a,start
X-Google-Attributes: gid109a67,public
From: swampfox@mercury.net (John Garone)
Subject: JAZ Drive Format
Date: 1999/01/01
Message-ID: <76hbl5$4mg0$1@spnode06.nerdc.ufl.edu>#1/1
X-Deja-AN: 427626749
X-Complaints-To: abuse@ufl.edu
X-Trace: spnode06.nerdc.ufl.edu 915157477 154112 205.244.185.121 (1 Jan 1999 02:24:37 GMT)
Organization: University of Florida
NNTP-Posting-Date: 1 Jan 1999 02:24:37 GMT
Newsgroups: comp.sys.atari.st.tech

Hello out there!
I've been running an IOMEGA 1gig JAZ drive with no problems since 3/98. I used ICD's program to format the disks. Now, after fairly heavy use, I'm getting all sorts of bad data messages. I can't reformat and IOMEGA won't check it out unless it's running on a PC or MAC. (even though it's under warantee! BAHHH HUMBUG!!! any input is welcome. E-mail: swampfox@mercury.net
Thanks,
John

From:John Garone
swampfox@mercury.net
-ATARI C-LAB Falcon MK1/Seagate/Iomega jaz/CD-ROM/Supra56k/CAB/Newsie

From 5474049095998674130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e541f512f690fe

X-Google-Attributes: gid109a67,public
From: rev.rivet@volcane.is.my.33Mhz.NeXT.com
Subject: Re: Elysium updated...
Date: 1999/01/01
Message-ID: <76hnn2$f5k$1@eve.enteract.com>#1/1
X-Deja-AN: 427658147
Content-Transfer-Encoding: 7bit
References: <76amkh$prg$4@irk.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: .crackheads.with.real.computers.but.no.real.jobs.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

i love your new page, and the nephs!

now if i can just get chris bigg to repaint my falcon.

--
"I noticed a clump of wild flowers that we had trampled underfoot upon
departing - yellow camomiles, relics of our yesterday."

From 8318351358499375120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2c01d37eaa6875b9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 105e6b,2c01d37eaa6875b9,start
X-Google-Attributes: gid105e6b,public
X-Google-Thread: 109a67,2c01d37eaa6875b9,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: feb3e,2c01d37eaa6875b9,start
X-Google-Attributes: gidfeb3e,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: DOIT-Archives
Date: 1999/01/01
Message-ID: <JABLAFAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 427724633
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,de.comp.sys.st,comp.sys.atari.st,comp.sys.m68k

DOITF030 Tips+Tricks around the Atari Falcon F030 HTML V 6.3.0
DOIT_ST Tips+Tricks arond the ST Computer Series HTML V 2.4

ftp.rhein-main.de/pub/atari
http://www.rhein-main.de/people/robert/index.htm

--

-= Home of DOIT-Archives =-

CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -3967193403821849278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95102fb948389da5,start
X-Google-Attributes: gid109a67,public
From: bsummer@delphi.com
Subject: for sale
Date: 1999/01/01
Message-ID: <RPZUg7h.bsummer@delphi.com>#1/1
X-Deja-AN: 427744857
Organization: Delphi (info@delphi.com email, 800-695-4005 voice)
Newsgroups: comp.sys.atari.st.tech

Atari Falcon For Sale:

Atari Falcon with 84 meg internal HD,14 megs of RAM,
math co-processor installed, and RGB,VGA monitor adapters,
with manual and box. HD is loaded with all ORIGINAL
Falcon software, inc. Atariworks, plus much more.
Price in USA $650.00 plus shipping/COD.

I also have the external TOAD Syquest 88/44 hard drive,
which was a perfect complement for backing up internal
HD. The Syquest will write to 88 meg carts, and read 44
also.It comes with cable, and 7 - 88 meg carts.
There's a 14.4 ext. modem if needed.
The price of the Falcon and external HD stuff is
$775.00 plus shipping in USA/COD.

If there is anyone in the NYC area, that would be interested
in picking up the Atari Falcon, instead of mailing it, I will include
an Atari SC1224 monitor in excellent working order, for
free.

If interested, please leave Email for Barry Summer at:
bsummer@delphi.com

Happy holidays, everyone!!
Barry

From -1447993769707044216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6bc224ab19609ab,start
X-Google-Attributes: gid109a67,public

From: Guido Goebertus <guidogoe@xs4all.nl>
Subject: test
Date: 1999/01/01
Message-ID: <915216320-901767AEicMi@xs4all.nl>#1/1
X-Deja-AN: 427776771
X-NNTP-Posting-Host: dc2-modem582.dial.xs4all.nl [194.109.130.70]
Content-Transfer-Encoding: 8bit
X-XS4ALL-Date: Fri, 01 Jan 1999 19:51:09 CET
Content-Type: text/plain; charset=iso-8859-1
Organization: XS4ALL, networking for the masses
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi there, I am testing my posting.

I'm a ATARI STe and FALCON user, and a Motorola fan.
Anybody out there, for questions about, par example:
SoundPool's audioprograms, sequencing etc. etc.
Post me!

Guido.

From 4761098866824936867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13015a900039b51a
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: JAZ Drive Format
Date: 1999/01/01
Message-ID: <76j654$uft$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 427781480
References: <76hbl5$4mg0$1@spnode06.nerdc.ufl.edu>
X-Trace: irk.zetnet.co.uk 915217380 31229 194.247.43.132 (1 Jan 1999 19:03:00 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 1 Jan 1999 19:03:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 Jan 1999 02:24:37 , John Garone wrote:
>Hello out there!
>I've been running an IOMEGA 1gig JAZ drive with no problems since
>3/98. I used ICD's program to format the disks. Now, after fairly
>heavy use, I'm getting all sorts of bad data messages. I can't reformat
>and IOMEGA won't check it out unless it's running on a PC or MAC.
>(even though it's under warantee! BAHHH HUMBUG!!! any input is
>welcome. E-mail: swampfox@mercury.net
>   Thanks,

A lot of early Jaz drives had problems, yours might have been old-stock. The

```
problem is IOMEGA have nothing like syquests (RIP) experience with removeable
technology and made some bad design decisions. Early drives and more importantly
early disks are prone to failure, nothing you can do about it except lie to
IOMEGA, not buy their products again and invest in CDR......

chrisc




From -4933598383591478601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8d23b4fff8fb5a19,start
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: KAOS TOS Img
Date: 1999/01/01
Message-ID: <368d331a.0@news-out2.newsnerds.com>#1/1
X-Deja-AN: 427805862
X-Trace: 1 Jan 1999 14:42:02 -0600, 207.218.158.187
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Hello

If a guy wanted to install the KAOS TOS image into a Atari Mega ST using
eproms. What eproms would he use 27128? 27256? 27512? 27C10? and
how many eproms would be needed?  The KAOS TOS image file is 197K in
size.....

Any info would be great
 -----------------------------------------------------------------------------
--------------
Richard Claunch  Riverside, Ca. - Email - RClaunch@Dreamsoft.Com
-----------------------------------------------------------------------------
---------------






From -4937657470525593254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cab24cd0077c080e,start
X-Google-Attributes: gid109a67,public
From: PWest@thedruid.demon.co.Remove.To.Reply.uk
Subject: Re: re: 520 STE
Date: 1999/01/01
Message-ID: <+L$30EArDTj2EwuJ@thedruid.demon.co.uk>#1/1
X-Deja-AN: 427960261
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
```

X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 915271535 nnrp-08:1884 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In a message of <26.12.98>, kdermott@zetnet.co.uk (90:107/100.100) writes:
k> i seem to remember a patch for 2.5 meg setup sometime in the past

I don't think this needs a patch on the STE - just use two 1MB SIMMS in slots 1 and 3 and two of the original 256KB SIMMS in slots 2 and 4.

There was a hardware patch (one of the first articles I translated from German) to use 3 MB in a 1040 STFM (or a 520 STFM upgraded *on the board* to 1 MB), though Derryck found some problems with 'holes' when he tried this.

Regards
/Peter/

--
BREAKFAST.COM Halted...Cereal Port Not Responding

--

--
```
 +-----------------------------------------------------------------+
 | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
 |  I  I  +-----------------------------------------------------+  | |
 |              gatekeeper@thedruid.demon.spamless.uk             | |
 +-----------------------------------------------------------------+ |
   +-----------------------------------------------------------------+
```

From 4612250728855713274
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8d23b4fff8fb5a19
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: KAOS TOS Img
Date: 1999/01/02
Message-ID: <76khkq$qj8$2@news3.isdnet.net>#1/1
X-Deja-AN: 427939953
References: <368d331a.0@news-out2.newsnerds.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 915261914 27240 194.149.170.138 (2 Jan 1999 07:25:14 GMT)
NNTP-Posting-Date: 2 Jan 1999 07:25:14 GMT

Newsgroups: comp.sys.atari.st.tech

Richard Claunch a �crit dans le message
<368d331a.0@news-out2.newsnerds.com>...
>Hello
>
>If a guy wanted to install the KAOS TOS image into a Atari Mega ST using
>eproms. What eproms would he use 27128? 27256? 27512? 27C10? and
>how many eproms would be needed? The KAOS TOS image file is 197K in
>size.....

It depends on what kind/number of ROMs are inside the ST already, however
I'd go for TOS 2.06 instead.

Nicholas

```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||===========================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 5345954661145620891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28eb98ef971b8770,start
X-Google-Attributes: gid109a67,public
From: dennis <dennis@dstc.com>
Subject: SH205 Upgradable???
Date: 1999/01/02
Message-ID: <Pine.OSF.4.05.9901021755250.23341-100000@azure.dstc.edu.au>#1/1
X-Deja-AN: 427943936
X-Sender: dennis@azure.dstc.edu.au
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@dstc.edu.au
X-Trace: piglet.dstc.edu.au 915263854 20565 130.102.176.27 (2 Jan 1999 07:57:34 GMT)
Organization: Distributed Systems Technology CRC
Mime-Version: 1.0
NNTP-Posting-Date: 2 Jan 1999 07:57:34 GMT
Newsgroups: comp.sys.atari.st.tech

Hi everyone,

Any advice welcome.

I have been given an SH205 unit but the drive appears shot. Is it possible
to put in a new drive, preferably with greater capacity. What sort of
device is it? IDE compatible???

Anyone who's done this, please write back to me at dennis@dstc.com

Many thanks

Dennis Remmer

From -1392985093584440982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28eb98ef971b8770
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: SH205 Upgradable???
Date: 1999/01/02
Message-ID: <76l17v$vt6$3@irk.zetnet.co.uk>#1/1
X-Deja-AN: 427974048
References: <Pine.OSF.4.05.9901021755250.23341-100000@azure.d
X-Trace: irk.zetnet.co.uk 915277887 32678 194.247.43.158 (2 Jan 1999 11:51:27 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 2 Jan 1999 11:51:27 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 17:57:32 , dennis wrote:

>I have been given an SH205 unit but the drive appears shot. Is it possible
>to put in a new drive, preferably with greater capacity. What sort of
>device is it? IDE compatible???
>

IIRC the SH205 is an MFM or RLL device, rather than the SCSI ones that are more
common these days.... you might well have the devils own job finding big drives
with those interfaces...

chrisc

From 6453829136837427663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: Mr. P.W. Wreford <wreford@argonet.co.uk>
Subject: Printer Drivers for 520ST
Date: 1999/01/02
Message-ID: <na.e6346c48be.a70320wreford@argonet.co.uk>#1/1

X-Deja-AN: 428043924
Distribution: world
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net>
Organization: ArgoNet, but does not reflect its views
Reply-To: Mr. P.W. Wreford <wreford@argonet.co.uk>
Newsgroups: comp.sys.atari.st.tech

Hi
My friend, who is not on the internet, has a 4Mb ST520. He wants to upgrade his aging dot matrix printer to a modern ink jet printer, something like a CANNON 250 or 4300 or EPSON similar.

Before buying anything he wants to be sure that a printer driver is available for the ST.

Can anyone help please with:
What is available?
Where can it be obtained?

TIA to anyone who can help.

Peter Wreford

PS. If its a download to my machine - its an Acorn RISC PC.

```
--
                               _____________________________________________
   PETER WREFORD in the      /
      Isle of Wight         /...Internet access for all Acorn RISC machines
___________________________/ wreford@argonet.co.uk
```

From 8738987716297933129
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c49ecb921ef82bbf,start
X-Google-Attributes: gid109a67,public
From: Petter Uvesten <f98peuv@dd.chalmers.se>
Subject: System specs of atari 520 ste
Date: 1999/01/02
Message-ID: <Pine.SOL.4.02.9901022035100.6104-100000@finrod>#1/1
X-Deja-AN: 428072963
Content-Transfer-Encoding: 8BIT
Organization: Chalmers University of Technology, Sweden
X-Sender: f98peuv@finrod
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Does anyone know/know a site where i can find technical information on the

Atari 520 STe, with info like how much memory it can handle, what type
of/how many HD:s (if any?) it can handle, etc.?

Thanks
Petter Uvesten

------   -------
Det enda man _egentligen_ vill g�ra, det �r att �ka l�ssn�.
------   -------
Petter Uvesten   f98peuv@dd.chalmers.se
tel #<refuse felia>   070-45 40 567

From 1926295617121342839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c49ecb921ef82bbf
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: System specs of atari 520 ste
Date: 1999/01/02
Message-ID: <76m383$ek$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 428100262
References: <Pine.SOL.4.02.9901022035100.6104-100000@finrod>
X-Trace: irk.zetnet.co.uk 915312707 468 194.247.43.151 (2 Jan 1999 21:31:47 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 2 Jan 1999 21:31:47 GMT
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 20:38:05 , Petter Uvesten wrote:
>Does anyone know/know a site where i can find technical information on the
>Atari 520 STe, with info like how much memory it can handle, what type
>of/how many HD:s (if any?) it can handle, etc.?
>

As standard 4Mb (replace the two 256K SIMM's with 1Mb opnes and fill the two spare slots with 1Mb SIMM's) With a MagnumRAM board you can add upto 12Mb of TT RAM, useful if your programs can use it, with a PAK 68/3 I know you can add TT-RAM for use with the accelerator, and this will be the case with the new high-end ST accelerator due out soon. I think a Veloce kitted STe can handle up to 8MB of TT-RAM though it might be 32Mb....I'm not totally sure...

If you use a IDEal STe or a STartIDE E then you can run a pair of IDE devices (you can even use them to get an internal 2.5" drive if you want) and the ACSI port should handle up to seven SCSI devices if you have a decent host such as a Link2/96/97 and decent software such as CBHD or HD-Driver...

I've used six devices with a Link2 and not had problems with them, that was four hard-disks, a CDROM and a tape-drive....

chrisc

From 2501008650452469185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cab24cd0077c080e
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: re: 520 STE
Date: 1999/01/02
Message-ID: <76m7de$ubb$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 428118231
References: <+L$30EArDTj2EwuJ@thedruid.demon.co.uk>
X-Trace: roch.zetnet.co.uk 915316974 31083 194.247.40.167 (2 Jan 1999 22:42:54 GMT)
NNTP-Posting-Date: 2 Jan 1999 22:42:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 1 Jan 1999 20:32:43 , PWest@thedruid.demon.co.Remove.To.Reply wrote:
>
>In a message of <26.12.98>, kdermott@zetnet.co.uk (90:107/100.100) writes:
> k> i seem to remember a patch for 2.5 meg setup sometime in the past
>
>I don't think this needs a patch on the STE - just use two 1MB SIMMS in slots
>1 and 3 and two of the original 256KB SIMMS in slots 2 and 4.

Sorry Peter, but you're wrong this time. On my original STFM I had
2.5 megs of RAM on a SIMM board (512K on board plus 2 megs of SIMMS,
but the STe doesn't allow this without a patch.

Cheers!

James

```
+-----------------------------------+-----------------------------------+
| James F. Haslam                   | Atari Falcon 14Mb, MagiC 6 / NVDI 5|
|                                   |                                   |
| Internet: jfhaslam@zetnet.co.uk   | Cheshunt Computer Club member!!   |
|                                   |                                   |
| FidoNet mail: 2:254/105           | Yes, Ataris CAN surf the Web!     |
+-----------------------------------+-----------------------------------+
```

From 5444513314476568952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a792620447b02799,start

X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: Canon C20 Printer driver wanted
Date: 1999/01/02
Message-ID: <76nj9i$5ja$1@xenon.inbe.net>#1/1
X-Deja-AN: 428264287
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi everyone,

I just got a Canon Multipass C20 fax/copier/printer as a Christmas gift.

Where can I find printer drivers for:
- Cubase Audio Falcon
- Calamus
- NVDI

BTW, will this device print with a Falcon?
AFAIK it demands bi-directional communication, and the Falcon does
not provide this, or does it?

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From 1134517829585010803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6b2d21db1a68f51,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: Falcon modem2 problem
Date: 1999/01/02
Message-ID: <76nj9l$5ja$2@xenon.inbe.net>#1/1
X-Deja-AN: 428264288
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I`ve got a Falcon 030 with Mighty Sonic accellerator and 16 MB RAM + 4 MB TT RAM.
I`ve also got a 3com PalmIII. Communication between them is handlded through
the PilotLink by Rodolphe Pineau, a freeware MiNT/Linux port.

http://www.chez.com/stratos/pilot.htm

For speed I use N_AES 2.1 #970302 which I bought on the Neuss Atari Messe.

Just a few days ago the PalmIII refuses to link with the Falcon.
It did OK for months both under MiNT + AES 4.1 & MiNT + NAES.

I verified with Profile2 system analyser: de default com is now modem1,
it used to be modem2, as it should be. Even if I use SET_DEV7.PRG, wich is
supplied with Profile2 it still stays at modem1.

However, communication with my modem still is fine, faxing & internetting OK.

MODEM.CPX has the out port on modem1 and greyed out (disabled).

auto folder:

```
DRVIN .PRG     3.923 bytes 17.05.94   (HSmodem07)
SCC   .PRG     8.756 bytes 08.06.96
MINTNP.PRG   191.097 butes 25.11.98   (FreeMiNT 030 1.15.1-0.3)
```

work fine

N_AES.CFG

```
.
export  PILOTMODEL=PalmIII
export  PILOTPORT=/dev/modem2
export  PILOTRATE=38400
export  PILOTBACKUPPATH=L:\PalmPilot\Backup
.
```

Could This be a hardware failure?
Can anybody help me please?
If anyone is interested in digging into this, please e-mail me and I will
attach a profile2 report and N_AES.CFG to the reply for analysis.
I haven`t done it now so as not to slow internet down (aprox 85 kB).

Merry Xmas and a happy New Year!

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From -5498798581236591514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b162af7c42f9ced,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: PC kbd driver
Date: 1999/01/02
Message-ID: <76nj9o$5ja$3@xenon.inbe.net>#1/1
X-Deja-AN: 428264289
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello everyone,

I connected a Trust W95 kbd to my Desktopper Falcon.

The connection is made with a print called Adaptakey,
http://wwwusers.imaginet.fr/~oxo/systems

I use the Adaptakey driver in the AUTO folder like they say, but
for the kbd to work I also have to use Pascal Fellerichos CKBD Deluxe
with the French kbd table. That way it works in TOS, Magic and N_AES.

My problem:
The Adaptakey driver dates from 1994 and so does CKBD.
It is a AZERTY kbd so I use F.KBD.
The top row keys (with the numbers) have two symbols in the lowercase
position and the keys next to "P" and "M" do not print the right keys.

- How do I get ASCII 045 "-" and ASCII 095 "_" to work properly?
  They are next to the BACKSPACE but all I get is "=+" in TOS.

- What about the following characters?
  [] are lowercase right next to the "P"
  {}   under the "9" and "0"
  # and \ are unreachable (lowercase right "3" and ">")

Does anyone have a correct CKBD *.KBD file so I can get to the keys?
Especially BACKSLASH is important for pathnames etc.

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From -3375152425905803850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8d23b4fff8fb5a19
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: KAOS TOS Img
Date: 1999/01/03
Message-ID: <76mdc4$8p6$5@zingo.tninet.se>#1/1
X-Deja-AN: 428144225
References: <368d331a.0@news-out2.newsnerds.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915323076 8998 195.100.240.198 (3 Jan 1999 00:24:36 GMT)
Organization: Telenordia
NNTP-Posting-Date: 3 Jan 1999 00:24:36 GMT
Newsgroups: comp.sys.atari.st.tech

Richard Claunch skrev i meddelandet
<368d331a.0@news-out2.newsnerds.com>...
:Hello
:
:If a guy wanted to install the KAOS TOS image into a Atari Mega ST
using
:eproms. What eproms would he use 27128? 27256? 27512? 27C10? and
:how many eproms would be needed? The KAOS TOS image file is 197K in
:size.....

The board is configurable for two types of ROM:s,
the 27C256 EPROM which stores 32Kb and the custom
28pin ROM circuit that can contain 128Kb of data.

Your easiest choice is 6*27C256, but you could also
use two 27C010 chips with a little rewiring.

I'd go for the 2.06 version of the TOS though.
This one requires some decode logic in addition to
new ROM:s. You could also go for the successor of
KAOS TOS, namely MagiC, which can be loaded from
the harddrive.

MG

From 3301911152280727818
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,27e97302c7b642e
X-Google-Attributes: gid109a67,public
From: lwalkerN0SpaM@interlog.com (Lawrence Walker)
Subject: Re: St hard drive fuse ?
Date: 1999/01/03
Message-ID: <368f1fe2.2708736@news.interlog.com>#1/1
X-Deja-AN: 428241837
Content-Transfer-Encoding: 7bit
References: <3685e47c.2872632@news.interlog.com> <3686068D.7980A388@svet-el.si>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: 3 Jan 1999 08:20:01 GMT
Organization: Interlog Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sun, 27 Dec 1998 10:08:15 GMT, Branko Badrljica <brankob@svet-el.si> wrote:

>If the fuse in PSU is on primary side (which most probably is the case)
>then you are comparing "apples with oranges" and your calculation is
>incorrect.
>Rughly speaking, 0.5A fuse on 220V side enables PSU to draw 220Vx0.5A=110W
>of power. If PSU has 75% conversion eficiency at full power, that would
>mean that you can get some 80-85W from it. But PSUs for that kind of
>things have at least two outputs; 5V and 12V and so two max power outputs
>that add together to those 80-85W.Actual power division varies, but let's
>assume that both outputs at your PSU are of equal power=40Weach.
>For 5V output that means 8Amps and for 12V some 3.3Amps. Ussually one can
>draw even more power from one at the expense of the other output to some
>extent... In practice numbers should be some 30% lower as there is always
>some spare room between fuse capacity and PSU needs...
>I would use 0.5Amp ordinary fuse (not fast) as rated...
>
>Regards,
>
>Branko
>

This is an ICD (US) machine and uses 110V. The .5 amp fuse is soldered on the PSU board and appears OK. The fuse I'm missing is the external one between the power cord and the on/off switch . The PSU has what appears to be 3 parallel circuits with a 2 wire take-off to power the ICD adapter. One of the 4pin sockets is for the Adaptec 4070 card and the other 2 are for RLL HDDs . I wasn't thinking, but of course the output of the transformer is DC and the amperage available would be higher. I'll try a .5a fuse. Thanks.

ciao   larry

From 8866637614416486570

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e97302c7b642e
X-Google-Attributes: gid109a67,public
From: lwalkerN0SpaM@interlog.com (Lawrence Walker)
Subject: Re: St hard drive fuse ?
Date: 1999/01/03
Message-ID: <36902505.4023695@news.interlog.com>#1/1
X-Deja-AN: 428241838
Content-Transfer-Encoding: 7bit
References: <3685e47c.2872632@news.interlog.com> <IL2RFDASUP@data.rhein-main.de>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: 3 Jan 1999 08:20:04 GMT
Organization: Interlog Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sun, 27 Dec 1998 18:27:34 GMT, robscha@data.rhein-main.de (Robert
Schaffner) wrote:

>In <3685e47c.2872632@news.interlog.com> Lawrence Walker wrote:
>
>> I picked up an St hard drive which I believe is an ICD. It is
>>the shoebox style and has an ICD adapter card and an Adaptec 4070
>>It has 1 Miniscribe RLL and I plan to add another. My problem is that
>>the fuse holder cap and fuse is missing. While there is a .5 amp fuse
>
>The best way is to ask any local electronic store for the right cap.
>
>Otherways, remove the hole fuse holder and fit another (complete) one.
>The fuse check with 1 amp, if they blows, insert 1.5 amp but not
>more as 2 amp. I doasn't know anything about the internal psu.
>.5 amps on the psu looks like enough as primary (120V) fuse.
>
>>don't want to fry anything if there was any trouble with it.
>> Also it has a lithium disk battery. What was this for ?
>
>I think this adaptor will have a realtime clock too..
>Buffers the time if the drive is OFF.
>
>
> Regards, Robert
>
>
 The cap is a bastard size so I replaced the fuse holder. Just to be
on the safe side I'll try a .5amp fuse first. Thanks.

ciao   larry

From 1695616698432258 53
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,937b6b18a54c66c2,start

```
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Logitech Bus Mouse(s)
Date: 1999/01/03
Message-ID: <368F3C16.9D378858@infobahn.com.au>#1/1
X-Deja-AN: 428250853
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 915356429 24581 203.12.251.129 (3 Jan 1999 09:40:29
GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 3 Jan 1999 09:40:29 GMT
Newsgroups: comp.sys.atari.st.tech
```

I have a couple of Logitech bus mouses (mice?, pointing thingies) which are suitable for use on Atari by changing the bus connector for a d type. I've been using one of these for years with no problems.

I'll give away two of these to the first two people who want them as long as they pay for postage from Perth WA.

Anybody want one?

Steve Rollinson

```
From 1982273033162551681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28eb98ef971b8770
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: SH205 Upgradable???
Date: 1999/01/03
Message-ID: <76nge6$6k9$1@news2.xs4all.nl>#1/1
X-Deja-AN: 428256375
X-NNTP-Posting-Host: dc2-modem1356.dial.xs4all.nl [194.109.133.76]
References: <Pine.OSF.4.05.9901021755250.23341-100000@azure.d
Organization: Stichting ST
X-XS4ALL-Date: Sun, 03 Jan 1999 11:23:02 CET
Newsgroups: comp.sys.atari.st.tech
```

On 2 Jan 1999 17:57:32 , dennis wrote:

>
>I have been given an SH205 unit but the drive appears shot. Is it possible
>to put in a new drive, preferably with greater capacity. What sort of
>device is it? IDE compatible???

No, in the SH205 (in a flat box) the controller takes DMA in and makes from that signals for a RRL-type drive through two cables. No IDE, no SCSI. Try to find another SH205 with a shot controllercard.

You would have been more lucky with an old shoebox SH 204 because in
there is a DMA-SCSI card and a separate SCSI to RRL card.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -8483438230773334612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Printer Drivers for 520ST
Date: 1999/01/03
Message-ID: <76nq60$g5r$1@news2.xs4all.nl>#1/1
X-Deja-AN: 428282556
X-NNTP-Posting-Host: dc2-modem761.dial.xs4all.nl [194.109.130.249]
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net>
<na.e6346c48be.a70320wreford@argonet.co.uk>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 03 Jan 1999 14:09:20 CET
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 17:38:41 , Mr. P.W. Wreford wrote:
>Hi
>   My friend, who is not on the internet, has a 4Mb ST520. He wants to
>upgrade his aging dot matrix printer to a modern ink jet printer,
>something like a CANNON 250 or 4300 or EPSON similar.

>
>Before buying anything he wants to be sure that a printer driver is
>available for the ST.
>
>Can anyone help please with:
>   What is available?
>   Where can it be obtained?
>

The nasty thing is: there is not a universal printerdriver. Much
software comes with its own drivers.
So what is he using?
There exists something called NVDI that contains printerdrivers for
printing with help of the then extended system: GDOS printing.
But then again: the sofwtare has to know about GDOS printing.
Most modern stuff that uses graphics does.

How does he uses his old printer and for what?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -8425458679042576207
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c49ecb921ef82bbf
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: System specs of atari 520 ste
Date: 1999/01/03
Message-ID: <76nq63$g5r$2@news2.xs4all.nl>#1/1
X-Deja-AN: 428282557
X-NNTP-Posting-Host: dc2-modem761.dial.xs4all.nl [194.109.130.249]
References: <Pine.SOL.4.02.9901022035100.6104-100000@finrod>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 03 Jan 1999 14:09:23 CET
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 20:38:05 , Petter Uvesten wrote:
>Does anyone know/know a site where i can find technical information on the
>Atari 520 STe, with info like how much memory it can handle, what type
>of/how many HD:s (if any?) it can handle, etc.?
>
>Thanks
>Petter Uvesten
>
>------   -------
>Det enda man _egentligen_ vill g�ra, det �r att �ka l�ssn�.
>------   -------
I do not know the answer but....

Try out the following web sites

www://quickfaq.atari.org/

or

http://www.geocities.com/SiliconValley/bay/8745

or our own links on

http://www.xs4all.nl/~atarist

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -1770568652379335202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f9f67c53e0fa0ea,start
X-Google-Attributes: gid109a67,public
From: dlacg@aol.com (DLACG)
Subject: WTD: Power Supply for Mega 2 ST (UK)
Date: 1999/01/03
Message-ID: <19990103144426.18274.00006620@ng14.aol.com>#1/1
X-Deja-AN: 428383089
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Help! I need some parts(!) Is there anyone willing to part with their old ST power supply.
If not, can someone tell me what are the tolerences of the resistors marked R4 and R8, and where they can be obtained from. Not Maplins, they couldn't help.

Thanks
Chris

From 9197082975051130187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951,start
X-Google-Attributes: gid109a67,public
From: rriddell@zetnet.co.uk (Robert A Riddell)
Subject: Serial mouse for ST
Date: 1999/01/03
Message-ID: <76oi01$64n$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 428385782
X-Trace: irk.zetnet.co.uk 915393345 6295 194.247.40.153 (3 Jan 1999 19:55:45 GMT)
NNTP-Posting-Date: 3 Jan 1999 19:55:45 GMT
Newsgroups: comp.sys.atari.st.tech

Could anyone direct me to a ST driver for serial mouse....

Regards

Robert

From -8897342029144604589
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cab24cd0077c080e
X-Google-Attributes: gid109a67,public

From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: re: 520 STE
Date: 1999/01/03
Message-ID: <76oj04$n6e$4@news3.isdnet.net>#1/1
X-Deja-AN: 428391960
References: <+L$30EArDTj2EwuJ@thedruid.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 915394372 23758 194.149.170.134 (3 Jan 1999 20:12:52 GMT)
NNTP-Posting-Date: 3 Jan 1999 20:12:52 GMT
Newsgroups: comp.sys.atari.st.tech

PWest@thedruid.demon.co.Remove.To.Reply.uk a �crit dans le message
<+L$30EArDTj2EwuJ@thedruid.demon.co.uk>...
>
>In a message of <26.12.98>, kdermott@zetnet.co.uk (90:107/100.100) writes:
> k> i seem to remember a patch for 2.5 meg setup sometime in the past
>
>I don't think this needs a patch on the STE - just use two 1MB SIMMS in slots
>1 and 3 and two of the original 256KB SIMMS in slots 2 and 4.
>

Nope, this doesn't work. The system thinks it has 4Mb and crashes as soon as it starts using the memory that's not there. Use sysinfo.prg to see for yourself.

There are 2 or 3 patch programs available, but I've found them too unreliable to make a useable system. Much better to remove the 256K SIMMs altogether. You have to choose between 0.5, 1, 2 or 4 Mb.

Nicholas
```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 2266935684349450033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28eb98ef971b8770
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: SH205 Upgradable???
Date: 1999/01/03
Message-ID: <76otmf$6cr$2@irk.zetnet.co.uk>#1/1

X-Deja-AN: 428444158
References: <Pine.OSF.4.05.9901021755250.23341-100000@azure.d
<76nge6$6k9$1@news2.xs4all.nl>
X-Trace: irk.zetnet.co.uk 915405327 6555 194.247.43.162 (3 Jan 1999 23:15:27 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 3 Jan 1999 23:15:27 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Jan 1999 10:23:02 , Stichting ST wrote:

>No, in the SH205 (in a flat box) the controller takes DMA in and
>makes from that signals for a RRL-type drive through two cables.
>No IDE, no SCSI. Try to find another SH205 with a shot controllercard.
>
>You would have been more lucky with an old shoebox SH 204 because in
>there is a DMA-SCSI card and a separate SCSI to RRL card.
>

I bow to the superior knowledge....it is a bummer though....remind me never to
try to fix a dead SH205 :-))....people are always trying to get me to fix stuff,
generally I manage it, or at least find out what's wrong, but I ain't fiddling
with something like that.....

chrisc
>Met vriendelijke groet,
>Ronald van der Kamp
>secretaris Stichting ST
>atarist@xs4all.nl
>.

From -3630932158756375149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Serial mouse for ST
Date: 1999/01/03
Message-ID: <76otrb$6cr$3@irk.zetnet.co.uk>#1/1
X-Deja-AN: 428444159
References: <76oi01$64n$1@irk.zetnet.co.uk>
X-Trace: irk.zetnet.co.uk 915405483 6555 194.247.43.162 (3 Jan 1999 23:18:03 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 3 Jan 1999 23:18:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Jan 1999 19:55:45 , Robert A Riddell wrote:
>
>
>Could anyone direct me to a ST driver for serial mouse....
>
>

Abingdon Synthesis Projects (that's me folks :-)) sell an interface to connect a serial mouse (Micros**t or Mouse Systems compatible) to the mouses port of an Atari, no driver software required, the Atari thinks it's running an ATari mouse, no need to tie up your modem port.....Also do compatible mice etc....Interface is 19 UKP including postage..

chrisc

From -7617108920074103035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6bc224ab19609ab
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: test
Date: 1999/01/03
Message-ID: <36902060.0@nemo.idirect.com>#1/1
X-Deja-AN: 428486568
References: <915216320-901767AEicMi@xs4all.nl>
X-Trace: 3 Jan 1999 20:58:56 +0500, ts7-52t-6.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 1 Jan 1999 19:42:34 G, Guido Goebertus wrote:
:Hi there, I am testing my posting.
:
:I'm a ATARI STe and FALCON user, and a Motorola fan.
:Anybody out there, for questions about, par example:
:SoundPool's audioprograms, sequencing etc. etc.
:Post me!
:
:Guido.
:
hi! welcome to the party! :-)
you'll find lots of info on the STuff you are interested in at
http://www.geocities.com/SiliconValley/Bay/8745/index.html
enjoy
and merry christams, solstice blessings, happy chanukkah,
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From 1809951768902739043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28eb98ef971b8770
X-Google-Attributes: gid109a67,public

From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: SH205 Upgradable???
Date: 1999/01/03
Message-ID: <369020e7.0@nemo.idirect.com>#1/1
X-Deja-AN: 428486569
References: <Pine.OSF.4.05.9901021755250.23341-100000@azure.d
X-Trace: 3 Jan 1999 21:01:11 +0500, ts7-52t-6.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 17:57:32 +, dennis wrote:
:Hi everyone,
:Any advice welcome.
:I have been given an SH205 unit but the drive appears shot. Is it possible
:to put in a new drive, preferably with greater capacity. What sort of
:device is it? IDE compatible???
:Anyone who's done this, please write back to me at dennis@dstc.com
:Many thanks
:Dennis Remmer
:
AFAIK it is either a MFM or RLL drive. IDE won't cut it.
the MFM and RLL format is getting harder to find, but you can find them.
good luck.bonne chance
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From 5510224396731104641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: Printer Drivers for 520ST
Date: 1999/01/03
Message-ID: <3690217e.0@nemo.idirect.com>#1/1
X-Deja-AN: 428486570
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-
ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net>
<na.e6346c48be.a70320wreford@argonet.co.uk>
X-Trace: 3 Jan 1999 21:03:42 +0500, ts7-52t-6.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 17:38:41 G, Mr. P.W. Wreford wrote:
:Hi
:   My friend, who is not on the internet, has a 4Mb ST520. He wants to
:upgrade his aging dot matrix printer to a modern ink jet printer,
:something like a CANNON 250 or 4300 or EPSON similar.

:Before buying anything he wants to be sure that a printer driver is
:available for the ST.
:Can anyone help please with:
:   What is available?
:   Where can it be obtained?
:TIA to anyone who can help.
:   Peter Wreford
:PS. If its a download to my machine - its an Acorn RISC PC.
:
he'll need the latest NVDI, version 5 I believe.
it has TONS of printer drivers! he won't go wrong there.
NVDI is available from any Atari Dealer, i.e. systems for solutions.
do a search on the www for NVDI
good luck bonne chance
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From -8730104650054913096
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c49ecb921ef82bbf
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: System specs of atari 520 ste
Date: 1999/01/03
Message-ID: <36902295.0@nemo.idirect.com>#1/1
X-Deja-AN: 428488532
References: <Pine.SOL.4.02.9901022035100.6104-100000@finrod>
X-Trace: 3 Jan 1999 21:08:21 +0500, ts7-52t-6.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 20:38:05 +, Petter Uvesten wrote:
:Does anyone know/know a site where i can find technical information on the
:Atari 520 STe, with info like how much memory it can handle, what type
:of/how many HD:s (if any?) it can handle, etc.?
:Thanks
:Petter Uvesten
:------   -------
:Det enda man _egentligen_ vill g�ra, det �r att �ka l�ssn�.
:------   -------
:Petter Uvesten   f98peuv@dd.chalmers.se
:tel #<refuse felia>   070-45 40 567
:
Nicholas Bales has a FAQ, also available from Hallvart at
http://www.geocities.com/SiliconValley/Bay/8745/index.html
Atari 520STe can easily go up to 4 MEGS RAM, 30 pin SIMM chips.
there are also accelerator cards that will bump it up to 14 MB I believe.
once you have an ACSI-SCSI adaptor you can put 7 SCSI device on the STe,

hard drives, cd-roms, cd-writers,... HD Driver is a good choice for
a hard driver. you can also get cards that will allow you to install IDE hard
rives in your STe.
good luck.bonne chance
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From 8335042577035819318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: Serial mouse for ST
Date: 1999/01/03
Message-ID: <369023f0.0@nemo.idirect.com>#1/1
X-Deja-AN: 428491207
References: <76oi01$64n$1@irk.zetnet.co.uk>
X-Trace: 3 Jan 1999 21:14:08 +0500, ts7-52t-6.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 3 Jan 1999 19:55:45 G, Robert A Riddell wrote:
:Could anyone direct me to a ST driver for serial mouse....
:Regards
:Robert

AFAIK there are three drivers.
1)CyRels serial mouse driver commercial(unavailable now I think)
2)FaST clubs MouseTrix, commercial-still available
3)mouse25 shareware, should be downloadable from any atari ftp site.
good luck.bonne chance
ken

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From -6231751625991682563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a792620447b02799
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: Canon C20 Printer driver wanted
Date: 1999/01/03
Message-ID: <369024f3.0@nemo.idirect.com>#1/1

X-Deja-AN: 428491208
References: <76nj9i$5ja$1@xenon.inbe.net>
X-Trace: 3 Jan 1999 21:18:27 +0500, ts7-52t-6.idirect.com
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 2 Jan 1999 22:11:24 G, Jan.De.Smedt@village.uunet.be wrote:
:Hi everyone,
:I just got a Canon Multipass C20 fax/copier/printer as a Christmas gift.

lucky you!! :-)

:Where can I find printer drivers for:
:- Cubase Audio Falcon
:- Calamus
:- NVDI
:BTW, will this device print with a Falcon?
:AFAIK it demands bi-directional communication, and the Falcon does
:not provide this, or does it?

yes, i believe it does. the printer might work, maybe the copier,
the fax will not be available through the printer port though.
hope it is a standalone fax!
you won't find a printer driver for this specific machine, but you should be able
to find a printer driver that will work with it. maybe a previous Canon
printer driver, or does the Canon also emulate an Epson? IBM?
NVDI5 has a ton of printer drivers so that is no problem.
do you have the latest CalamusSL? there are new printer drivers with that also.
Cubase I can't help you with
ken

:Greetings,
:Jan
:
:e-mail: Jan.De.Smedt@village.uunet.be
:
:
:
:
:.

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org ---- 45 Grenoble Dr. >>>
<<< Suite 1402, Toronto, Ontario, Canada, M3C 1C4 >>>

From 3313343358778535943
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Serial mouse for ST

Date: 1999/01/03
Message-ID: <76pn19$rh0$1@news4.isdnet.net>#1/1
X-Deja-AN: 428547831
References: <76oi01$64n$1@irk.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 915431273 28192 194.149.170.133 (4 Jan 1999 06:27:53 GMT)
NNTP-Posting-Date: 4 Jan 1999 06:27:53 GMT
Newsgroups: comp.sys.atari.st.tech

Robert A Riddell a �crit dans le message <76oi01$64n$1@irk.zetnet.co.uk>...
>
>
>Could anyone direct me to a ST driver for serial mouse....
>

The Quick FAQ has a direct link to one. You need a DB9 to DB25 adapter for the serial port.

Nicholas

```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 4143841830037921820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Serial mouse for ST
Date: 1999/01/04
Message-ID: <76pku7$cmp@usenet.pa.dec.com>#1/1
X-Deja-AN: 428542218
References: <76oi01$64n$1@irk.zetnet.co.uk>
Organization: PHSW
Newsgroups: comp.sys.atari.st.tech

In article <76oi01$64n$1@irk.zetnet.co.uk>, rriddell@zetnet.co.uk (Robert A Riddell) wrote:

>Could anyone direct me to a ST driver for serial mouse....

You can try downloading serial driver for your mouse from my web pages. It is

called mouse25.zip, and is located on my "useful programs" page. It is located
about 70% down my main page.
URL is http://probehouse.atari.org

Rgds
William

Your mouse has moved. Windows NT must be restarted for the
change to take effect. Reboot now? [OK]

```
,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/14Mb/1.5GB/CD/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95
```

From 1362961679774606817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca6e467a3540b951
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Serial mouse for ST
Date: 1999/01/04
Message-ID: <76ps56$9sb$2@zingo.tninet.se>#1/1
X-Deja-AN: 428565188
References: <76oi01$64n$1@irk.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915436518 10123 195.100.27.77 (4 Jan 1999 07:55:18 GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Jan 1999 07:55:18 GMT
Newsgroups: comp.sys.atari.st.tech

Robert A Riddell skrev i meddelandet <76oi01$64n$1@irk.zetnet.co.uk>...
:
:
:Could anyone direct me to a ST driver for serial mouse....

Try here:
ftp.informatik.tu-muenchen.de

/pub/comp/os/atari/drivers/mouse25.lzh

And if you need the LZH extractor as well:

/pub/comp/os/atari/utils/lharc311.tos

MG

From -1812004015633555660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4449c9d17657d8a8,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Adobe's PDF
Date: 1999/01/04
Message-ID: <76ps4v$9sb$1@zingo.tninet.se>#1/1
X-Deja-AN: 428565189
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915436511 10123 195.100.27.77 (4 Jan 1999 07:55:11 GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Jan 1999 07:55:11 GMT
Newsgroups: comp.sys.atari.st.tech

How do I read PDF-files on a TOS system? I heard about Atari Ghostlink, but can't seem to find any FTP site containing it.

A way of converting PDF files is by sending an email to a "magical" address at Adobe. The email should only contain the URL of the PDF file, something like:

http://www.blabla/gaga/example.pdf

(Don't try that address, it's made up!)

Dutyfully the Adobe computer that receives the file will convert it to either HTML or plain ASCII format and send it back to you.

The address for ASCII (plain text) conversion is:

pdf2txt@adobe.com

And if you prefer the HTML format:

pdf2html@adobe.com

The "Subject" line is to be left empty in your email letter.

MG

From 557200046283500248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Printer Drivers for 520ST
Date: 1999/01/04
Message-ID: <76ps5f$9sb$3@zingo.tninet.se>#1/1
X-Deja-AN: 428565190
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net> <na.e6346c48be.a70320wreford@argonet.co.uk> <76nq60$g5r$1@news2.xs4all.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915436527 10123 195.100.27.77 (4 Jan 1999 07:55:27 GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Jan 1999 07:55:27 GMT
Newsgroups: comp.sys.atari.st.tech

:>   My friend, who is not on the internet, has a 4Mb ST520. He wants to
:>upgrade his aging dot matrix printer to a modern ink jet printer,
:>something like a CANNON 250 or 4300 or EPSON similar.

There are lots of nice utilities for the HP Deskjet family of printers. A used Deskjet 500 shouldn't cost much. And they do sport both serial and parallell printer ports (Not the newer ones!).

The best advice is to buy something that somebody he knows posesses too.

MG

From 8119228924520664964

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2b162af7c42f9ced
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: PC kbd driver
Date: 1999/01/04
Message-ID: <76ps5n$9sb$4@zingo.tninet.se>#1/1
X-Deja-AN: 428565191
References: <76nj9o$5ja$3@xenon.inbe.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915436535 10123 195.100.27.77 (4 Jan 1999 07:55:35 GMT)
Organization: Telenordia
NNTP-Posting-Date: 4 Jan 1999 07:55:35 GMT
Newsgroups: comp.sys.atari.st.tech

Jan.De.Smedt@village.uunet.be skrev i meddelandet

�Does anyone have a correct CKBD *.KBD file so
�I can get to the keys?
�Especially BACKSLASH is important for pathnames etc.

Normally it's very easy to hack a keyboard driver.
Make a working copy of your file first.

Use your normal Atari keyboard and print out
on a paper how the keys are placed there.
You should use a driver or country code for
your country, if that isn't done by default.

Print out on another sheet what your present
configuration is on the Trust W95 keyboard.

Use a program like KNIFE and search for the
sequence that appears when you press the first
five or six keys on one of the rows of the
Trust keyboard.

My (swedish) keyboard starts with:

QWERTY...

Have an ASCII table handy because you will have
to enter some characters in HEX mode.

Keyboard drivers are mostly a set of tables for
the different combinations on the keyboard:
Normal, shifted, capslocked, alternated.

There are some keys that don't appear intuitially
in the tables, they seem displaced. The key between
left shift and alternate, the key under delete and
maybe one or two more.

It is easy to make mistakes, so be careful and
patient!

MG

From 5657194134147630404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4449c9d17657d8a8
X-Google-Attributes: gid109a67,public
From: Helmut Obermeier <obermeie@informatik.tu-muenchen.de>
Subject: Re: Adobe's PDF
Date: 1999/01/04
Message-ID: <3690D90E.EDC6541E@informatik.tu-muenchen.de>#1/1
X-Deja-AN: 428647756
Distribution: world
Content-Transfer-Encoding: 7bit
References: <76ps4v$9sb$1@zingo.tninet.se>
To: Martin Graiter <graiter@SPAMLESSstarmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universit�t M�nchen
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:

> How do I read PDF-files on a TOS system?
> I heard about Atari Ghostlink, but can't
> seem to find any FTP site containing it.

Look for gemgs at
http://www.tu-harburg.de/~smcf1605/
english version!

--
MfG., Helmut Obermeier
Mitterweg 5, D-82152 Krailling, Tel. +49/ 89/ 857 26 52
http://www.informatIk.tu-muenchen.de/~obermeie/

From 5080321108154792697
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,f4293ccbd8697aed,start
X-Google-Attributes: gid109a67,public
From: Bertrand.Merlier@univ-lyon2.fr (MERLIER Bertrand)
Subject: transfert FALCON - MAC
Date: 1999/01/04
Message-ID: <Bertrand.Merlier-0401991914190001@merlier.univ-lyon2.fr>#1/1
X-Deja-AN: 428704030
Organization: Universit� LYON2 / dept Musicologie
Newsgroups: comp.sys.atari.st.tech

Bonjour a tous

Bonne annee 99 !

Je possede un Falcon O30. Je travaille avec CUBASE Audio et j'ai besoin
d'echanger des (gros) fichiers AIFF entre FALCON et MAC (50 � 100 Mo).
J'ai essay� 36 trucs et je gal�re sur ce probl�me depuis plusieurs mois.
Est-ce que quelqu'un pourrait me d�coincer ?

Merci

 -
Hi !

Happy new year
I own a FALCON and I am working with CUBASE audio. I need to transfer (huge)
AIFF files between FALCON and MacIntosh (10 to 100 Mb).
I have already tried plenty of tricks, but surely not the good one.

Who could give give me a help.

Thank you

B. MERLIER / FRANCE

Bertrand.Merlier@univ-lyon2.fr

From 3900623779645216738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5e56840743d7fc62,start
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: Georges Hard Drive Fix
Date: 1999/01/04
Message-ID: <36910711.0@news-out2.newsnerds.com>#1/1
X-Deja-AN: 428707587
X-Trace: 4 Jan 1999 12:23:13 -0600, 207.218.158.32
X-MSMail-Priority: Normal

X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Hello

I am looking for a copy of Georges Hard Drive fix. I am installing
a T-36 cpu in the Atari ST4 and it needs the fix. PLEASE email
the info if you have it or let me know where I might D/L it myself.

Thanks

--

Richard Claunch Riverside, Ca. - Email - RClaunch@Dreamsoft.Com
----

From 7717482456818537259
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5e56840743d7fc62
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Georges Hard Drive Fix
Date: 1999/01/05
Message-ID: <3691CA2A.87DA8658@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 428942942
Content-Transfer-Encoding: 8bit
References: <36910711.0@news-out2.newsnerds.com>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Richard Claunch a �crit :
>
> Hello
>
> I am looking for a copy of Georges Hard Drive fix.

What's that ?

Nick
--
    ||| Nicholas Bales, Toulouse, France

```
From -4723935976968833593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4449c9d17657d8a8
X-Google-Attributes: gid109a67,public
From: claytone@aa.net (Clayton Murray)
Subject: Re: Adobe's PDF
Date: 1999/01/05
Message-ID: <76skdb$868$1@slave2.aa.net>#1/1
X-Deja-AN: 428949560
References: <76ps4v$9sb$1@zingo.tninet.se>
Organization: Alternate Access Incorporated
Newsgroups: comp.sys.atari.st.tech
```

On 4 Jan 1999 05:31:17 +, "Martin Graiter" wrote:

>How do I read PDF-files on a TOS system?
>I heard about Atari Ghostlink, but can't
>seem to find any FTP site containing it.

Hello Martin,

Try using Ghostscript 5.10. You can print out with it too. I have it running on my Falcon w/ Nemesis, and TOS 4.04.

Here's the address for Ghostscript 5.10:

ftp.rz.tu-harburg.de/pub/software/systems/atari/gnu/ghostscript/gemgs

Also, there's an English resource file with some English Docs at:

http://www.cix.co.uk/~derryck/software.htm

"English Documentation and RSC file for Ghostscript 5.10"

(The Cheshunt Computer Club for Atari owners)

Also, there are TWO versions available. One for the 68000, and one for the 68030, which the Falcon and TT use. If it doesn't work at all, try downloading it again. It wouldn't work at all for me, and finally (after much frustration), at someone else's suggestion I downloaded the entire thing again, and Presto!, it worked. :-)   You will need to manually alter the .CFG file to tell the program where the fonts, etc. are.

Hope That Helps,

Clayton Murray
claytone@aa.net
Seattle, WA USA

From -3010023908405108314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,631704f407a9e2e3
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1554e14a3518fae0
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1999/01/05
Message-ID: <76ss7h$87o$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 428978761
References: <913045296.414578@venus.interstroom.nl>
<74jarc$o97$2@feresa.bio.vu.nl> <74mlkn$m0i$1@news1.force9.net>
<913378138.716250@venus.interstroom.nl> <367EFC2B.5648@spamkillyahoo.com>
Followup-To: comp.sys.atari.st.tech,comp.sys.atari.programmer
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 915534897 8440 130.37.80.249 (5 Jan 1999 11:14:57 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 5 Jan 1999 11:14:57 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

Eddy-Haitch (eddy_hitler@spamkillyahoo.com) wrote:

: Also.. just as 320x200 can be made to display 512 colours in a limited
: fashion, or even 4096 on a STANDARD ST (or 19200+ on STe), any way of
: increasing colours in medium res

That _should_ be possible using the same method as 512 colour display
(ie. palette switching in scanlines). You'd probably get less than
512 colours though, but I guess that something like 8 or 16 colours per
scanline should at least be possible?

: -- or even introducing some greyscale
: to high res mode?

That has been done, usually with a hell of a lot of flickering though...

: Even just four greys. 16 colours in medium res +
: 240-line overscan + your interlace program + a flicker-reducing filter =
: a passable VGA resolution display..!

And no CPU time left. :-) (presuming you'd have enough CPU time to
achieve the above)

By the way, does anyone have some commented Spectrum 512 (and/or 4096)
display code or know where I can find some?

-=Levien

Levien van Zon (lvzon@bio.vu.nl)
http://atari.scum.org/

From -4162705895770331539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d15cceeac8f62061,start
X-Google-Attributes: gid109a67,public
From: Anonymous <none@patent.gov.uk>
Subject: Use of TeddyTerm with 28,800 and above modem
Date: 1999/01/05
Message-ID: <369209B1.C31F4CD3@patent.gov.uk>#1/1
X-Deja-AN: 428989805
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have Falcon with HSModem/FCC etc and a Hayes Optima 28800. I know that
HSModem maps speeds above 19200 to the low (unused) speeds eg 75B, but
TeddTerm doesn't allow for these low speeds. Can I do anything or is
there a PD comms package that will do?
I intend going onto Internet etc with CAB 2.5 and Zetnet as the ISP,
using their pre setup package (at least its a start and they were
strongly recommended at the '89 show). Any Comments please.
Thanks in advance for your help.

Bob K.

From 8990341345109503993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25fb81feb62bca0b,start
X-Google-Attributes: gid109a67,public
From: Andy Blakely <andy.blakely@pnl.gov>
Subject: Atari STF disk drive
Date: 1999/01/05
Message-ID: <369248E4.6AC838BB@pnl.gov>#1/1
X-Deja-AN: 429078747
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello fellow ST enthusiasts!

I have an STF with TOS 1.4 (does it really make a difference which TOS I have?). I want to upgrade my 720k disk drives to 1.44m drives. I've read that some drives won't work because a modification has to be made. Can anyone make it easy for me by telling me exactly what disk drive you used and how to modify/install it?

Also, a miscellaneous question: what does TOS error#35 mean? Perhaps there's a list of error definitions somewhere?

Many thanks,
Andy Blakely

From -2614164274078090680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4293ccbd8697aed
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: transfert FALCON - MAC
Date: 1999/01/05
Message-ID: <76to6m$ela$1@zingo.tninet.se>#1/1
X-Deja-AN: 429111131
References: <Bertrand.Merlier-0401991914190001@merlier.univ-lyon2.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915563542 15018 195.100.93.163 (5 Jan 1999 19:12:22 GMT)
Organization: Telenordia
NNTP-Posting-Date: 5 Jan 1999 19:12:22 GMT
Newsgroups: comp.sys.atari.st.tech

MERLIER Bertrand skrev i meddelandet ...

:I own a FALCON and I am working with CUBASE audio. I need to transfer
(huge)
:AIFF files between FALCON and MacIntosh (10 to 100 Mb).
:I have already tried plenty of tricks, but surely not the good one.

In the good old days there was a utility for the Spectre128 Mac emulator that allowed you to read and copy data on Mac partitions.

The most sensible thing would be an ethernet link for the both, shame only that there doesn't seem to exist any for the Falcon...

I've also heard about SCSI networks, but can't say anything specific about that.

Sorry, no concrete tips, but maybe matters you could investigate yourself?

MG

From -509324999851101853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4449c9d17657d8a8
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Adobe's PDF
Date: 1999/01/05
Message-ID: <76to77$ela$2@zingo.tninet.se>#1/1
X-Deja-AN: 429111132
References: <76ps4v$9sb$1@zingo.tninet.se> <76skdb$868$1@slave2.aa.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915563559 15018 195.100.93.163 (5 Jan 1999 19:12:39 GMT)
Organization: Telenordia
NNTP-Posting-Date: 5 Jan 1999 19:12:39 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks Helmut Obermeier and Clayton Murray for the tips
about Ghostscript! I wrote Ghostlink, but that was a
mindslip of course!

MG

From -4564629321490310945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f9f67c53e0fa0ea
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: WTD: Power Supply for Mega 2 ST (UK)
Date: 1999/01/05
Message-ID: <76tp22$2f1$1@news2.xs4all.nl>#1/1
X-Deja-AN: 429113651
X-NNTP-Posting-Host: dc2-modem840.dial.xs4all.nl [194.109.131.72]
References: <19990103144426.18274.00006620@ng14.aol.com>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 05 Jan 1999 20:26:58 CET
Newsgroups: comp.sys.atari.st.tech

On 3 Jan 1999 19:44:26 , DLACG wrote:
>Help! I need some parts(!) Is there anyone willing to part with their old ST

>power supply.
>If not, can someone tell me what are the tolerences of the resistors marked R4
>and R8, and where they can be obtained from. Not Maplins, they couldn't help.
>
I look into an old one here

R4 next to transformer: colors are old it looks like
orange orange brown gold that makes 330 with 5 percent

R8 brown black yellow gold 100 k 5 perc

but on the scheme of Phihong part
R8 200R 2W
R4 10R 2W

So I doubt the old colors.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -912157135816810259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b365971043a91d53,start
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Floppy drive ? Who knows what this one is?
Date: 1999/01/06
Message-ID: <36923DEC.5AF5D575@infobahn.com.au>#1/1
X-Deja-AN: 429056796
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 915553511 9062 203.12.251.124 (5 Jan 1999 16:25:11 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 5 Jan 1999 16:25:11 GMT
Newsgroups: comp.sys.atari.st.tech

I've been given an NEC 3.5" floppy drive, model FD1138H, manufactured in
1992. Can anybody tell me anything about this drive?

It has a little interface board that goes with it to connect between a
34 way connector and the drive, because the drive has a 26 way IDC
connector on it.

The drive and adapter board are mounted in a 5.25" housing and there is
another model number on the housing - FD5138H.

The whole assembly is the same height as any of the modern slim profile drives around.

You can probably guess that I'm wondering if this could make a suitable Atari spare.

regards

Steve Rollinson

From -3911808859849001924
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,25fb81feb62bca0b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari STF disk drive
Date: 1999/01/06
Message-ID: <3693260A.69AD3818@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 429346662
Content-Transfer-Encoding: 8bit
References: <369248E4.6AC838BB@pnl.gov>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Andy Blakely a �crit :

>
> Hello fellow ST enthusiasts!
>
> I have an STF with TOS 1.4 (does it really make a difference which TOS I
> have?). I want to upgrade my 720k disk drives to 1.44m drives. I've
> read that some drives won't work because a modification has to be made.
> Can anyone make it easy for me by telling me exactly what disk drive you
> used and how to modify/install it?
>

Check out the Quick FAQ. It links to several sources for this sort of thing, including Hallvard's excellent instructions.

> Also, a miscellaneous question: what does TOS error#35 mean? Perhaps
> there's a list of error definitions somewhere?

TOS error numbers, like bombs, don't mean much to the common of mortals. Most of the time, it's a software problem, like a corrupted file.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 4426982278646218441
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ab3a65557b09f041,start
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: I need a NEW mouse for my Atari ST
Date: 1999/01/06
Message-ID: <36932776.D020D369@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 429346663
Content-Transfer-Encoding: 8bit
References: <g#B7DDRO#GA.221@pet.hiwaay.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

> Ken Johnston a �crit :

Please don't post HTML in newsgroups, especially Atari ones. It's a PITA and a waste of bandwidth. HTML is for web pages, not news posts.

>
> I need a new mouse for my Atari ST, and I am willing pay $$ or to
> trade for some stuff on my WebPages. Please visit my Home page at
> http://www.airnet.net/kenj/
>

Your local Atari dealer should have several models available.
Unfortunately, you forgot to say where in the world you live.

> I collect Original Comic Art Pages, Comicbooks, Cards, & Toys.
>
> Please let me Email me directly kenj@airnet.net as I don't check the
> newsgroups that often.
>

Wrong again. When you post to a newsgroup, the least you can do is to check a few days later to see the replies. People shouldn't have to switch programs, cut'n'paste or whatever just because you are too lazy to do that.

I think you should get a quick briefing on netiquette.

Nick
```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 37742762070943659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b93caafbba9de7d4,start
X-Google-Attributes: gid109a67,public
From: Anonymous <none@patent.gov.uk>
Subject: re: Use of TeddyTerm with 28,800 ....
Date: 1999/01/06
Message-ID: <36934658.46063094@patent.gov.uk>#1/1
X-Deja-AN: 429367302
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I am the author of the above request. Before I get 'flamed' or told to get a quick briefing in netiquette, may I apologize for being 'anonymous'. This automatic 'anonymity' seems to be built into my office network. It may be removable - I am inquiring from our IT people. If not, my e-mail address is robert.king@patent.gov.uk.

ps. it should of course have been the 98 show!

Bob K.

From -4183932078389899625
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5e56840743d7fc62
X-Google-Attributes: gid109a67,public
From: magicmac@my-dejanews.com
Subject: Re: Georges Hard Drive Fix
Date: 1999/01/06
Message-ID: <7701bp$l7g$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 429417804
References: <36910711.0@news-out2.newsnerds.com>
<3691CA2A.87DA8658@directprovider.REMOVETHECAPITALS.net>
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 206.37.206.68
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jan 06 16:00:59 1999 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <3691CA2A.87DA8658@directprovider.REMOVETHECAPITALS.net>,
Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:
>
>
> Richard Claunch a �crit :
> >
> > Hello
> >
> > I am looking for a copy of Georges Hard Drive fix.
>
> What's that ?
>
> Nick
> --
> ||| Nicholas Bales, Toulouse, France

It is a mod for the Mega ST that was included in the SST installation
instructions. It takes noise off the reset line that sometimes causes
problems with the Mega, especially after installing a speeder. I found my copy
and sent it snail mail to Richard.

Mike

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -5961445557384077014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,cccc01500f7c7ecf,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,cccc01500f7c7ecf,start
X-Google-Attributes: gid109a67,public
From: Richard Owers <100714.41@CompuServe.COM>
Subject: 130XE
Date: 1999/01/06
Message-ID: <OTksd2ZO#GA.295@nih2naac.prod2.compuserve.com>#1/1
X-Deja-AN: 429484500
Organization: Private
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st.tech

Can anyone help?....I ahve just retrieved my wonderful 130xe and
a box of disks full of games and I have all the connectors except
the one between the conputer and the TV!!!!
Can anyone advise / help I would be most grateful

Many thanks!

Richard Owers

--

```
From 2875932857419068964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,cccc01500f7c7ecf
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,cccc01500f7c7ecf
X-Google-Attributes: gid109a67,public
From: "David J. Robbins" <David@robbins.freeserve.co.uk>
Subject: Re: 130XE
Date: 1999/01/06
Message-ID: <770oe1$41j$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 429572328
References: <OTksd2ZO#GA.295@nih2naac.prod2.compuserve.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 915662081 4147 62.136.8.92 (6 Jan 1999 22:34:41 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 6 Jan 1999 22:34:41 GMT
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st.tech

Hello Richard,

Try Telegames in England. Their website is http://www.telegames.co.uk

David
Richard Owers <100714.41@CompuServe.COM> wrote in message ...
>Can anyone help?....I ahve just retrieved my wonderful 130xe and
>a box of disks full of games and I have all the connectors except
>the one between the conputer and the TV!!!!
>Can anyone advise / help  I would be most grateful
>
>Many thanks!
>
>Richard Owers
>
>--
>
>
>
>




From 2384289698026957882
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: f8760,cccc01500f7c7ecf
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,cccc01500f7c7ecf
X-Google-Attributes: gid109a67,public
From: "netrunnr" <antispam@brigade.com>
Subject: Re: 130XE
Date: 1999/01/06
Message-ID: <771788$2sf$1@news.us.world.net>#1/1
X-Deja-AN: 429655194
References: <OTksd2ZO#GA.295@nih2naac.prod2.compuserve.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: AUSNet Services
X-MSMail-Priority: Normal
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st.tech

Radio Shack will have the part you need

From 5517275804225155168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,cccc01500f7c7ecf
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,cccc01500f7c7ecf
X-Google-Attributes: gid109a67,public
From: "John K. Picken" <yg473@victoria.tc.ca>
Subject: Re: 130XE
Date: 1999/01/06
Message-ID: <Pine.GSO.3.95.iB1.0.990106185634.3775A-100000@vtn1>#1/1
X-Deja-AN: 429658397
References: <OTksd2ZO#GA.295@nih2naac.prod2.compuserve.com>
X-Sender: yg473@vtn1
Content-Type: TEXT/PLAIN; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st.tech

On Wed, 6 Jan 1999, Richard Owers wrote:

> Can anyone help?....I ahve just retrieved my wonderful 130xe and
> a box of disks full of games and I have all the connectors except
> the one between the conputer and the TV!!!!
> Can anyone advise / help I would be most grateful
>
> Many thanks!
>
> Richard Owers

The RCA jack on the back of the Atari pumps out straight RF and expects a 75-ohm connection. i.e. Take a normal cable TV wire and replace one of the F-connectors with a RCA plug. That's all you need assuming your TV has a normal cable connection.

John

```
From -1183672662204898058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b365971043a91d53
X-Google-Attributes: gid109a67,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Floppy drive ? Who knows what this one is?
Date: 1999/01/07
Message-ID: <01be3a34$377557a0$375e0fcb@default>#1/1
X-Deja-AN: 429769247
References: <36923DEC.5AF5D575@infobahn.com.au>
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 915709564 203.15.94.55 (Thu, 07 Jan 1999 22:46:04
EST)
Organization: Telstra Big Pond Direct
NNTP-Posting-Date: Thu, 07 Jan 1999 22:46:04 EST
Newsgroups: comp.sys.atari.st.tech
```

Steve Rollinson <rollinso@infobahn.com.au> wrote in article <36923DEC.5AF5D575@infobahn.com.au>...

> I've been given an NEC 3.5" floppy drive, model FD1138H, manufactured in 1992. Can anybody tell me anything about this drive?
>
> It has a little interface board that goes with it to connect between a 34 way connector and the drive, because the drive has a 26 way IDC connector on it.
>
> The drive and adapter board are mounted in a 5.25" housing and there is another model number on the housing - FD5138H.
>
> The whole assembly is the same height as any of the modern slim profile drives around.
>
> You can probably guess that I'm wondering if this could make a suitable Atari spare.
>

Hi Steve,

That floppy drive is a 1.44 Mb drive. I don't know about the interface, but I suspect it probably works like any normal PC FDD with that adaptor in place.

This site lists it as a 1.44Mb FDD but doesn't give any further info. You could try to email them to find out specifics on the drive.

http://smartlink.net/~icsds/icsflop.htm

Hope this helps.

Regards,

Clockmeister.

```
--
            ///
          ///    *  I never engage in a battle of wits
  \\\   ///             with an unarmed person *
    \\///
```

From -3066834645488210462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,952897858de19a2c,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: The Quick FAQ
Date: 1999/01/07
Message-ID: <772723$t45$2@zingo.tninet.se>#1/1
X-Deja-AN: 429770622
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 915709827 29829 195.100.240.179 (7 Jan 1999 11:50:27 GMT)
Organization: Telenordia
NNTP-Posting-Date: 7 Jan 1999 11:50:27 GMT
Newsgroups: comp.sys.atari.st.tech

Would it not be a good idea to post the quick
FAQ to this newsgroup periodically?
I've seen it in other newsgroups where it's
posted once a week or once a month.

MG

From 5606922986813435649
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,952897858de19a2c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: The Quick FAQ
Date: 1999/01/07
Message-ID: <3694C917.655E5CBE@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 429816754
Content-Transfer-Encoding: 8bit
References: <772723$t45$2@zingo.tninet.se>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter a �crit :

> Would it not be a good idea to post the quick
> FAQ to this newsgroup periodically?
> I've seen it in other newsgroups where it's
> posted once a week or once a month.
>
> MG

I used to want to do that at one point, but the text version is over 50Kb, which might not be appreciated by everyone, and even then I'm not sure newcomers will be reading it since most of the frequent questions come up several times a week anyway. Many people post questions before even reading the newsgroup.

What I used to do was post a message to remind people where to find the FAQ, which I stopped doing for no serious reason other than I got bored. Actually, if the message was to be periodically posted, it would be best done with a Unix crontab or something similar.

Actually, I'm in the process of updating the FAQ. I know I've been saying this for a while, but I've had a disk crash just before christmas, so I had to start again. Anyway, the new HTML version will have a more flashy design and will be distributed to the major FTP sites. There will also be an updated ASCII version available.

If anyone has any ideas about new items that could be included, then it's time to speak up!

Cheers,

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
```

-' ' `- http://quickfaq.atari.org   directprovider.net

From -8822828559823222255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4293ccbd8697aed
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: transfert FALCON - MAC
Date: 1999/01/07
Message-ID: <Pine.LNX.3.96.990107162614.32280A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 429816755
References: <Bertrand.Merlier-0401991914190001@merlier.univ-lyon2.fr>
To: MERLIER Bertrand <Bertrand.Merlier@univ-lyon2.fr>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Mon, 4 Jan 1999, MERLIER Bertrand wrote:

> I own a FALCON and I am working with CUBASE audio. I need to transfer (huge)
> AIFF files between FALCON and MacIntosh (10 to 100 Mb).
> I have already tried plenty of tricks, but surely not the good one.

If you use StinG, try setting up a TCP/IP link between your falcon
and Mac, using the LAN port at 230400 and a nullmodem cable.

Otherwise, a Z-Modem transfer using terminal software, also using
a nullmodem.   The Falcon's LAN is the same as a basic Mac serial
port, so this should work.

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From 1837208743987849226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c48ee9a918bf204b,start
X-Google-Attributes: gid109a67,public
From: Andy Blakely <andy.blakely@pnl.gov>
Subject: Tweety Board
Date: 1999/01/07
Message-ID: <36952B35.4AC0460C@pnl.gov>#1/1
X-Deja-AN: 429952753
Content-Transfer-Encoding: 7bit

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

What Atari systems will a Tweety Board work with? Will it work with my STF? Also, what does installation involve?

Thanks,
Andy Blakely

From 6314775171916054205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6417615c6254fb0c,start
X-Google-Attributes: gid109a67,public
From: Andy Blakely <andy.blakely@pnl.gov>
Subject: Upgrading Ram
Date: 1999/01/07
Message-ID: <36952BE3.A0704FA6@pnl.gov>#1/1
X-Deja-AN: 429952754
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Can anybody tell me how to upgrade my STF (with TOS 1.4) from 1 meg of RAM to 4 meg? There seems to be a lot of people out there with 4 meg of RAM. How would I find those chips?

Many thanks,
Andy Blakely

From -7696434661666971572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,cccc01500f7c7ecf
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,cccc01500f7c7ecf
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: 130XE
Date: 1999/01/07
Message-ID: <rOiTUCAaWQl2EwMK@steverosie.demon.co.uk>#1/1
X-Deja-AN: 430146600

```
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <OTksd2ZO#GA.295@nih2naac.prod2.compuserve.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 915792641 nnrp-05:28971 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.8bit,comp.sys.atari.st.tech

In article <OTksd2ZO#GA.295@nih2naac.prod2.compuserve.com>, Richard
Owers <100714.41@CompuServe.COM> writes
>Can anyone help?....I ahve just retrieved my wonderful 130xe and
>a box of disks full of games and I have all the connectors except
>the one between the conputer and the TV!!!!
>Can anyone advise / help  I would be most grateful
>0 >Many thanks!
>0 >Richard Owers
>

You should be able to use a standard connection as used with the 2600,
SNES, Megadrive, Jaguar, CD32, ST, Ameaba (oops! Amiga) etc...

--
                              Cheers! for now
                                   Steve

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 07971 742708
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From -9106165184488805908
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6417615c6254fb0c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Upgrading Ram
Date: 1999/01/08
Message-ID: <3695C4FD.BE9BC5E5@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 430124217
Content-Transfer-Encoding: 8bit
References: <36952BE3.A0704FA6@pnl.gov>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
```

```
Newsgroups: comp.sys.atari.st.tech
```

Andy Blakely a �crit :
>
> Can anybody tell me how to upgrade my STF (with TOS 1.4) from 1 meg of
> RAM to 4 meg? There seems to be a lot of people out there with 4 meg of
> RAM. How would I find those chips?

You need an upgrade board. In most cases, you'll deactivate the onboard RAM and use one or several SIMMs as new memory on that board.

However, if you have a look at the prices of such upgrade boards nowadays, it's probably cheaper to find a second hand STE, which already has SIMM sockets, plus other extras.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From -6143885979356131959
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c48ee9a918bf204b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Tweety Board
Date: 1999/01/08
Message-ID: <3695C44F.BD94C2A5@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 430124218
Content-Transfer-Encoding: 8bit
References: <36952B35.4AC0460C@pnl.gov>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Andy Blakely a �crit :
>
> What Atari systems will a Tweety Board work with? Will it work with my
> STF? Also, what does installation involve?
>

I think it was designed for the STF, but if you don't have the installation instructions, I wouldn't even bother. It's supposed to give you a pseudo stereo output, that's all.

It probably won't work on the STE/Falcon/TT because they already have a
stereo sound system.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 6978649671104044109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4449c9d17657d8a8
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Adobe's PDF
Date: 1999/01/08
Message-ID: <774np1$bd6$14@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 430146614
References: <76ps4v$9sb$1@zingo.tninet.se> <76skdb$868$1@slave2.aa.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 915792481 11686 62.136.26.116 (8 Jan 1999 10:48:01
GMT)
Organization: <none>
NNTP-Posting-Date: 8 Jan 1999 10:48:01 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 5 Jan 1999 09:01:31 G, Clayton Murray wrote:
>On 4 Jan 1999 05:31:17 +, "Martin Graiter" wrote:
>>How do I read PDF-files on a TOS system?
>>I heard about Atari Ghostlink, but can't
>>seem to find any FTP site containing it.

>Try using Ghostscript 5.10. You can print out with it too. I have it
>running on my Falcon w/ Nemesis, and TOS 4.04.

Hi Clayton,

Christian Felsch has announced a later version of Ghostscript
http://www.tu-harburg.de/~smcf1605 BTW.

>Also, there's an English resource file with some English Docs at:
I haven't organised translations for this new version yet, however I
wouldn't mind betting that the operation is quite similar! :-))

Rgds, Derryck

```
/-------------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
```

/ http://www.cix.co.uk/~derryck/index.htm /
/--/

From -8831322443371808010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d15cceeac8f62061
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Use of TeddyTerm with 28,800 and above
Date: 1999/01/08
Message-ID: <774np2$bd6$15@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 430146615
References: <369209B1.C31F4CD3@patent.gov.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 915792482 11686 62.136.26.116 (8 Jan 1999 10:48:02 GMT)
Organization: <none>
NNTP-Posting-Date: 8 Jan 1999 10:48:02 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Jan 1999 12:46:41 +, Anonymous wrote:
>I have Falcon with HSModem/FCC etc and a Hayes Optima 28800. I know that
>HSModem maps speeds above 19200 to the low (unused) speeds eg 75B, but
>TeddTerm doesn't allow for these low speeds. Can I do anything or is
>there a PD comms package that will do?

I'd recommend that you try Connect '95 or the '97Beta version. Visit my web site, address below, for the English text and RSC file ('95 version only) and follow the link to download the package(s).

Hint - load the connect.num file into a text editor, delete ALL the text and save it back to the same name. It isn't in the correct format for these two releases.

Both will allow you direct access to your Falcon's higher serial port speeds and are compatible with MagiC and NVDI unlike TeddyTerm.

>I intend going onto Internet etc with CAB 2.5 and Zetnet as the ISP,
>using their pre setup package (at least its a start and they were
>strongly recommended at the '89 show). Any Comments please.

Plenty of Zetnetters hereabouts so yes, go for it.

Rgds, Derryck

/--/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/--/

From -1248608691295704083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d15cceeac8f62061
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Use of TeddyTerm with 28,800 and above
Date: 1999/01/08
Message-ID: <774np4$bd6$16@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 430146616
References: <369209B1.C31F4CD3@patent.gov.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 915792484 11686 62.136.26.116 (8 Jan 1999 10:48:04 GMT)
Organization: <none>
NNTP-Posting-Date: 8 Jan 1999 10:48:04 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Jan 1999 12:46:41 +, Anonymous wrote:
>I have Falcon with HSModem/FCC etc and a Hayes Optima 28800. I know that
>HSModem maps speeds above 19200 to the low (unused) speeds eg 75B, but
>TeddTerm doesn't allow for these low speeds. Can I do anything or is
>there a PD comms package that will do?

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Both will allow you direct access to your Falcon's higher serial port speeds and are compatible with MagiC and NVDI unlike TeddyTerm.

>I intend going onto Internet etc with CAB 2.5 and Zetnet as the ISP,
>using their pre setup package (at least its a start and they were
>strongly recommended at the '89 show). Any Comments please.

Plenty of Zetnetters hereabouts so yes, go for it.

Oh yes, no worries about your "Anonymous" email address (later posting), many people do this deliberately to try and avoid spam. If you want a private reply then make sure that your address is in the message tho'.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

```
From -4592664679656137283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f9f67c53e0fa0ea
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: WTD: Power Supply for Mega 2 ST (UK
Date: 1999/01/08
Message-ID: <774np6$bd6$17@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 430146617
References: <19990103144426.18274.00006620@ng14.aol.com>
<76tp22$2f1$1@news2.xs4all.nl>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 915792486 11686 62.136.26.116 (8 Jan 1999 10:48:06
GMT)
Organization: <none>
NNTP-Posting-Date: 8 Jan 1999 10:48:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Jan 1999 19:26:58 G, Stichting ST wrote:
>On 3 Jan 1999 19:44:26 , DLACG wrote:
>>Help! I need some parts(!) Is there anyone willing to part with their old ST
>>power supply.
>>If not, can someone tell me what are the tolerences of the resistors marked R4
>>and R8, and where they can be obtained from. Not Maplins, they couldn't help.
>>
>I look into an old one here
>
>R4 next to transformer: colors are old it looks like
>orange orange brown gold that makes 330 with 5 percent

I'd have thought that 5 percent tolerance would be fine, assuming that the
original resistor colour codes could still be read or the resistance values
determined by an ohmmeter.

I think that the questioner wanted the values rather than the tolerances?

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

```
From 8513342727120448508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ab3a65557b09f041
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: I need a NEW mouse for my Atari ST
Date: 1999/01/08
```

Message-ID: <774np7$bd6$18@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 430146618
References: <g#B7DDRO#GA.221@pet.hiwaay.net>
<36932776.D020D369@directprovider.REMOVETHECAPITALS.net>
<1dl7zec.x2nmqgol303oN@ti01a21-0049.dialup.online
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 915792487 11686 62.136.26.116 (8 Jan 1999 10:48:07 GMT)
Organization: <none>
NNTP-Posting-Date: 8 Jan 1999 10:48:07 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Jan 1999 21:35:14 +, Hallvard Tangeraas wrote:
>Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:

[...]

>> I think you should get a quick briefing on netiquette.
>
>I agree 100%!!!
>Unfortunately there are loads of people on the net who should learn a
>thing or two about netiquette.

Well said Hallvard. I've often felt moved to make the same comment (quoting an entire message with a single line response or, worse still, quoting an entire message with NO reply), but have feared waking the (shhh) sleeping giant T.G.

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

From 4806910246603742684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c48ee9a918bf204b
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: Re: Tweety Board
Date: 1999/01/08
Message-ID: <3695E363.677E652E@patent.gov.uk>#1/1
X-Deja-AN: 430146619
Content-Transfer-Encoding: 7bit
References: <36952B35.4AC0460C@pnl.gov>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If all you want is pseudo stereo, then I have an article in a very early Atari ST and Amiga Format which shows how to use all three outputs from the sound chip to do just that. I never got round to doing it myself, but it seems very simple. I can send by snail-mail if you like.

Bob King

Andy Blakely wrote:
>
> What Atari systems will a Tweety Board work with? Will it work with my
> STF? Also, what does installation involve?
>
> Thanks,
> Andy Blakely

From 9044603739363906835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e680f9a916c9909,start
X-Google-Attributes: gid109a67,public
From: BobKing <robert.king@patent.gov.uk>
Subject: Use of Storm with Falcon.
Date: 1999/01/08
Message-ID: <3695E980.75F79E37@patent.gov.uk>#1/1
X-Deja-AN: 430151578
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Re. my previous helps with high speed modem use on my Falcon, I am now trying STORM. The HSModem FCC driver correctly maps low to high speeds, but I cannot access the port setting on the modem setting. It is grayed out at 'Modem 1', even though I have set the port to Modem 2 using Serial. As a result, I cannot access the modem at all. TeddyTerm works fine and correctly accesses Modem 2.

I have the following add-ons for an STFM I was given. The non-working mess that sprang into view when I removed the shielding was a monumental lesson in the perils of trying for too much. If any one is interested, then all I want is p&p. Sent as seen.

HD driver kit

Marpet Add-on memory kit

Overscan

At Speed + 286 emulator

Thanks in advance.

Bob King

From 6525916345922540109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c48ee9a918bf204b
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Tweety Board
Date: 1999/01/08
Message-ID: <onxcGOAsjel2EwOV@steverosie.demon.co.uk>#1/1
X-Deja-AN: 430151579
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36952B35.4AC0460C@pnl.gov>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 915794311 nnrp-04:15056 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <36952B35.4AC0460C@pnl.gov>, Andy Blakely
<andy.blakely@pnl.gov> writes
>What Atari systems will a Tweety Board work with? Will it work with my
>STF? Also, what does installation involve?
>
>Thanks,
>Andy Blakely
>

The board works with the STF's & FM's.

I can't remember what the installation requires, I think it's easy to install.

I have had one up and running several years ago, but it is terrible for samples; so that's sound trackers out the window. The manual mentions that samples are terrible with it. I thnk it was aimed at replacing the lovely sound chip that the ST was issued with!

I wasn't impressed with the board at all. You may be better getting the Monster Stereo or the other Microdeal cartridge, these will only work with some software; failing that get an STE

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708

ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From 2400448085409460339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e680f9a916c9909
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Use of Storm with Falcon.
Date: 1999/01/08
Message-ID: <77573o$lqb$1@news.campus.mci.net>#1/1
X-Deja-AN: 430204451
References: <3695E980.75F79E37@patent.gov.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 8 Jan 1999 11:18:24 +, BobKing wrote:
->Re. my previous helps with high speed modem use on my Falcon, I am now
->trying STORM. The HSModem FCC driver correctly maps low to high speeds,
->but I cannot access the port setting on the modem setting. It is grayed
->out at 'Modem 1', even though I have set the port to Modem 2 using
->Serial. As a result, I cannot access the modem at all. TeddyTerm works
->fine and correctly accesses Modem 2.
->
->Bob King

Hi Bob. I highly recommend that you grab CoNnect '95/97 since it is now free. Its got features and then some-blows STorm right out of the water.

;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS    /              /\
     /    --T--      /   Phone 1-606-886-9014 Today!    /    /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4    /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!    /      \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 5613411846910418935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e12ab618b14abf7,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Questions for the Falcon...

Date: 1999/01/08
Message-ID: <77634e$19l$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 430362603
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!!!

Love this machine!

I would like to know:

1.) What program is available that will have a WAV file
played at powerup?

2.) Screensavers for the Falcon?

3.) Would like to have a picture in the desktop background.
Which program can do this?

I have several CD ROMS, including the "All Things Falcon"
CD.

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -7604469702168651085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15d50021d2281d32,start
X-Google-Attributes: gid109a67,public
From: "JSF" <jsfcomsrv@vcnet.com>
Subject: MEGA ST2 & STE1040 with SMPTEmate + More
Date: 1999/01/08
Message-ID: <_GAl2.115$sI6.239076@newshog.newsread.com>#1/1
X-Deja-AN: 430445357
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: Abuse Role <abuse@vcnet.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 915855162 209.239.238.144 (Fri, 08 Jan 1999 23:12:42
EDT)
Organization: VCNet - Internet Access of Ventura Country (vcnet.com)

MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Jan 1999 23:12:42 EDT
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv for more information.
Atari equipment is in the "Private Sale" area.
Free Music samples are available.

Thank you and happy 1999!

Jerry

From 5157600412282664163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e12ab618b14abf7
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Questions for the Falcon...
Date: 1999/01/09
Message-ID: <776mup$1lo$1@news.campus.mci.net>#1/1
X-Deja-AN: 430445358
References: <77634e$19l$1@pale-rider.INS.CWRU.Edu>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 8 Jan 1999 23:07:58 G, Jim Krych wrote:
->
->
->Hi!!!
->
->Love this machine!
->
->I would like to know:
->
->1.) What program is available that will have a WAV file
->played at powerup?

  BNG Play will do this, as will SAM (the System Audio Manager) itself.

->2.) Screensavers for the Falcon?

  Before Dawn, Shon, and Twilight, but you have to register Twilight
  before it works more than 90 secs? (there was an excellant article
  about it in ST+ Fanzine lately)

->3.) Would like to have a picture in the desktop background.
->Which program can do this?

  Not sure about single programs, but most of the replacement desktops like Magic, Neodesk/Geneva, and Thing will allow you to do this..

->I have several CD ROMS, including the "All Things Falcon"
->CD.
->
->Regards,
->
->Jim

Have fun! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 2851875281865949570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d15cceeac8f62061
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <sagedm@erie.net>
Subject: Re: Use of TeddyTerm with 28,800 and above
Date: 1999/01/09
Message-ID: <Pine.BSI.4.05L.9901090802530.15011-100000@moose.erie.net>#1/1
X-Deja-AN: 430531148
References: <369209B1.C31F4CD3@patent.gov.uk> <774np2$bd6$15@news6.svr.pol.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: news3.ispnews.com 915887139 208.138.204.11 (Sat, 09 Jan 1999 08:05:39 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Jan 1999 08:05:39 EDT
Newsgroups: comp.sys.atari.st.tech

On 8 Jan 1999, Derryck Croker wrote:

> I'd recommend that you try Connect '95 or the '97Beta version. Visit my web
> site, address below, for the English text and RSC file ('95 version only)
> and follow the link to download the package(s).

I'd like to try Connect. What are the differences between the 95 and 97 versions? Are there any known problems with the 97 beta version that would make the 95 version preferable for use on a Mega STe or TT?

From -7523651830578754066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d15cceeac8f62061
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Use of TeddyTerm with 28,800 and above
Date: 1999/01/09
Message-ID: <36978d125e261b0@ping.be>#1/1
X-Deja-AN: 430590977
References: <369209B1.C31F4CD3@patent.gov.uk> <774np2$bd6$15@news6.svr.pol.co.uk>
<Pine.BSI.4.05L.9901090802530.15011-100000@moose.erie.net>
X-Sender: NEWSwatch v2.50 BETA#9 (Atari)
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.5/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Sat 09-01-99 08:05 Dennis McGuire wrote:

>
>
>
>
> I'd like to try Connect. What are the differences between the 95
>and 97 versions? Are there any known problems with the 97 beta version
>that would make the 95 version preferable for use on a Mega STe or TT?

Don't use v 97. It's an unfinished beta version.

CU
Martin
--
****
* On the seventh day He created Atari *
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now
UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm

From 1344606691889792601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a3281d1d73b1bd5
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: TRANSFER DATA BETWEEN ATARI AND PC

Date: 1999/01/09
Message-ID: <778nfl$r57$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 430692054
References: <75tell$i0h$1@nnrp1.dejanews.com>
<915024350.324479@venus.interstroom.nl>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 915923253 27815 62.136.19.13 (9 Jan 1999 23:07:33 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Jan 1999 23:07:33 GMT
Newsgroups: comp.sys.atari.st.tech

:>An emulator assumes you're using a PC formatted HD IDE or SCSI.

There's no such thing as PC formatting, a format is a low level operation executed by the drive itself, the host only delivers the swift kick between the eyes.

:>It them emulates an cpu/os (atari) to let the PC hardware be used in that
:>enviroment.

You mean partition dont you

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3534717408546179328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a3281d1d73b1bd5
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: TRANSFER DATA BETWEEN ATARI AND PC
Date: 1999/01/09
Message-ID: <778nfn$r57$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 430692055
References: <75tell$i0h$1@nnrp1.dejanews.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 915923255 27815 62.136.19.13 (9 Jan 1999 23:07:35 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Jan 1999 23:07:35 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Dec 1998 13:13:25 , paulfinch@my-dejanews.com wrote:
:>I have approx 500MB of Atari data on a SCSI 540MB hard drive (which I took

:>out of my broken Mega STE) which I would like to read/transfer onto my MMX
:>233 PC, via a external SCSI hard drive, SCSI one cable connected to a Future
:>Domain SCSI 950 card (inside my PC) and using a Atari software emulator. I do
:>not have the software drivers for the Future Domain SCSI 950 card but Win 95
:>has recognised the card, but the nearest driver it has, is for the Future
:>Domain SCSI 850 card. Which I have set it upto and guess what, it found the
:>SCSI 500MB hard drive and put a icon up on the desktop.

Have you access to an atari emulator that would enable you to run bigdos, are
you near SE london, you could bring it to me and i'l check the drive on my
SCSI chain, also this broke mega, what are you doing with it, i'm after
collecting a few for spares?.

:>All my Xmas card lists,

oops. poor Aunty flo!, didnt like the cow anyways. 8~))))

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 6438603191947953777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: 520 STE
Date: 1999/01/09
Message-ID: <778nfo$r57$3@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 430692056
References: <01be301c$8fcc48e0$LocalHost@eddiemed>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 915923256 27815 62.136.19.13 (9 Jan 1999 23:07:36 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 9 Jan 1999 23:07:36 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Dec 1998 16:59:20 , "Patrik Andersson" wrote:
:>
:>Hi Atarians!
:>
:>
:>I have an 520 STE which i want to upgrade to 2 mb ram.
:>
:>I've tried to put in two 1 Mb simm's in the two available sockets but
:>nothing happened

you need to put them in the ouccupied sockets dude.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 7545369627854412321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9aaa478f0bad6501,start
X-Google-Attributes: gid109a67,public
From: "Vladster" <vladster@total.net>
Subject: Atari 520st power supply
Date: 1999/01/09
Message-ID: <369812df.0@news.total.net>#1/1
X-Deja-AN: 430745996
Organization: TotalNet Inc.
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello there,

I recently got 520st, but it's missing a power supply. Is there a way to build one of those or get it really cheap?

Thanx,

Vlad

From 542289739802258773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,624d88fde6feceee,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 119ac7,624d88fde6feceee,start
X-Google-Attributes: gid119ac7,public
X-Google-Thread: 1119ac,624d88fde6feceee,start
X-Google-Attributes: gid1119ac,public
X-Google-Thread: 1115ce,624d88fde6feceee,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,624d88fde6feceee,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa357,624d88fde6feceee,start

X-Google-Attributes: gidfa357,public
From: Jon McHugh <Jonny.uk@Usa.net>
Subject: WANTED - FALCON WANTED
Date: 1999/01/10
Message-ID: <36989E5C.B0726687@Usa.net>#1/1
X-Deja-AN: 430858093
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Which Online Net Usenet Service
Mime-Version: 1.0
Newsgroups:
abg.atari,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer,maus.sys.atari.f030,maus.sys.atari.hardware

Does's anybody have an Atari Falcon 030 they would be willing to sell.
Preferably in the UK.
Please Reply via E-mail.
Thanks, Jon.
Jonny.uk@usa.net

From -3056233484004474157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7a8cd21f1f852636,start
X-Google-Attributes: gid109a67,public
From: bsummer@delphi.com
Subject: software for sale
Date: 1999/01/10
Message-ID: <J1W0hXF.bsummer@delphi.com>#1/1
X-Deja-AN: 430862813
Organization: Delphi (info@delphi.com email, 800-695-4005 voice)
Newsgroups: comp.sys.atari.st.tech

Atari software for sale:

Here is a huge grab bag of ORIGINAL Atari software.
I believe only 2 or 3 are Falcon Specific. All have docs unless
specified otherwise.
Over 15 programs/games for $50.00, incl. shipping in U.S.A.

Diamond Edge
Diamond Back 3
ICD-Pro Utilities
Image Copy 2
Stalker 3
Word Writer ST
Compo C-Font
Cyber texture
Certificate Maker
DEluxe Paint

View II
Awesome Arcade Pack(Xenon,Blastaball,Sidewinder)
ANM LINK-Falcon
Pinball Dreams-Falcon

These 2 have no docs: Degas Elite and Gauntlet 2.

I really don't want to mail things separately, so I've made the price really low.
If interested leave e-mail for Barry Summer at:
bsummer@delphi.com

THank you!!

From 4591791294782420563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81e08e688f8c35dd,start
X-Google-Attributes: gid109a67,public
From: bsummer@delphi.com
Subject: Falcon for sale
Date: 1999/01/10
Message-ID: <JVe0ZbC.bsummer@delphi.com>#1/1
X-Deja-AN: 430862814
Organization: Delphi (info@delphi.com email, 800-695-4005 voice)
Newsgroups: comp.sys.atari.st.tech

Atari Falcon For Sale:

Atari Falcon with 84 meg internal HD,14 megs of RAM, math co-processor installed, and RGB,VGA monitor adapters, with manual and box. HD is loaded with all ORIGINAL Falcon software, inc. Atariworks, plus much more.
Price in USA $650.00 plus shipping/COD.

I also have the external TOAD Syquest 88/44 hard drive, which was a perfect complement for backing up internal HD. The Syquest will write to 88 meg carts, and read 44 also.It comes with cable, and 7 - 88 meg carts.
There's a 14.4 ext. modem if needed.
The price of the Falcon and external HD stuff is $775.00 plus shipping in USA/COD.

If there is anyone in the NYC area, that would be interested in picking up the Atari Falcon, instead of mailing it, I will include an Atari SC1224 monitor in excellent working order, for free.

If interested, please leave Email for Barry Summer at:
bsummer@delphi.com

Happy holidays, everyone!!

Barry

From 4208539920661792654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9aaa478f0bad6501
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Atari 520st power supply
Date: 1999/01/10
Message-ID: <77a9fb$jvm$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 430866781
References: <369812df.0@news.total.net>
X-Trace: roch.zetnet.co.uk 915974443 20470 194.247.41.41 (10 Jan 1999 13:20:43 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 10 Jan 1999 13:20:43 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Jan 1999 21:39:08 -, "Vladster" wrote:
>   Hello there,
>
>I recently got 520st, but it's missing a power supply. Is there a way to
>build one of those or get it really cheap?

If you don't mind it being separate from the main case the best way is
to beg/borrow/steal and old PC supply. The ST requires around 50 watt.
The PC PSUs are usually rated at >220 watt.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -3194360153762680358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d15cceeac8f62061
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Use of TeddyTerm with 28,800 and ab
Date: 1999/01/10
Message-ID: <77ak9m$suh$8@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 430914098
References: <369209B1.C31F4CD3@patent.gov.uk> <774np2$bd6$15@news6.svr.pol.co.uk> <Pine.BSI.4.05L.9901090802530.15011-100000@moose.
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 915985526 29649 62.136.124.167 (10 Jan 1999 16:25:26 GMT)
Organization: <none>

NNTP-Posting-Date: 10 Jan 1999 16:25:26 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Jan 1999 08:05:31 -, Dennis McGuire wrote:
>
>
>On 8 Jan 1999, Derryck Croker wrote:
>
>> I'd recommend that you try Connect '95 or the '97Beta version. Visit my web

>   I'd like to try Connect. What are the differences between the 95
>and 97 versions? Are there any known problems with the 97 beta version
>that would make the 95 version preferable for use on a Mega STe or TT?

I hate to be vague, but I simply don't know! :-))

I've had no negative reports from users of either versions, "registering"
the '97 version is somewhat easier tho'.

Just bear in mind the point that I made about the connect.num file tho'.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -7409353584469489463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5175d3e27a77fee
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Rom Atari 1040ST
Date: 1999/01/10
Message-ID: <77ao2u$1qa$5@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 430931687
References: <753681$beu$1@minus.oleane.net>
<1dk1azv.wlm9331f694g0N@ti01a24-0011.dialup.online.no>
<367874A1.F3C192C4@studio9.demon.co.uk> <367d49c2.2243790550@news.snip.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 915989406 1866 62.136.42.122 (10 Jan 1999 17:30:06
GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 10 Jan 1999 17:30:06 GMT
Newsgroups: comp.sys.atari.st.tech

:>>'Antis' where can i get a rom image so i can play with pacifist?

:>>'Nicholas (I crop up every third message) Bales' ... from an original atari
:>>that you OWN, or sod off because people like you are killing the scene

:>Killing the scene because he wants a rom image? Not likely.

Car thieves are killing the motoring scene due to their stealing cars and the actions of insurance co.'s pricing putting some cars out of the reach of potential owners, burglars are pissing house owners and household insurers off due to house breakings, why shouldnt stealing TOS have an effect.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

```
From -6233853052424007684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,774e7b35c9fd279e,start
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: TTM195 not working
Date: 1999/01/10
Message-ID: <36993c74.0@news-out2.newsnerds.com>#1/1
X-Deja-AN: 431047956
X-Trace: 10 Jan 1999 17:49:08 -0600, 207.218.158.27
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
```

Hello

I just turned on my Atari TT030 / TTm195 and only got a quick faint white flash on the monitor? If I hook a VGA monitor the TT030 works but it looks as if the 19in has gone south. Any ideas on possible fix for TTM195? I would be grateful or a repair shop local in the Southern California area......

Richard Claunch Riverside, Ca. - Email - RClaunch@Dreamsoft.Com

----

```
From 8610063938080499407
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,54862ef5c62a30cd,start
X-Google-Attributes: gid109a67,public
From: Charles Sahagian <csahagian@integrityonline.com>
Subject: Cubase Score FS
Date: 1999/01/10
Message-ID: <3698DC46.E6C@integrityonline.com>#1/1
X-Deja-AN: 431065020
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Verio Oregon
Mime-Version: 1.0
Reply-To: csahagian@integrityonline.com
Newsgroups: comp.sys.atari.st.tech

Cubase Score 2.0 for Atari ST/TT/Falcon for sale.
Make me an offer.

Chuck
csahagian@integrityonline4.com

From 4399950463928033525
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11254c,8187168ea71161fd,start
X-Google-Attributes: gid11254c,public
X-Google-Thread: 109a67,8187168ea71161fd,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd976,8187168ea71161fd,start
X-Google-Attributes: gidfd976,public
X-Google-Thread: 109b72,8187168ea71161fd,start
X-Google-Attributes: gid109b72,public
X-Google-Thread: 111655,8187168ea71161fd,start
X-Google-Attributes: gid111655,public
From: B.u.R.Boedeker@t-online.de (Ralf B�deker)
Subject: Sind die Daten auf meiner ATARI-Festplatte noch zu retten?
Date: 1999/01/11
Message-ID: <77bbnr$k9$1@news07.btx.dtag.de>#1/1
X-Deja-AN: 431032134
Content-Transfer-Encoding: 8bit
X-Sender: 0233281246-0001@t-online.de
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@t-online.de
X-Trace: news07.btx.dtag.de 916009531 649 0233281246-0001 990110 23:05:31
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st.tech,ger.atari,maus.computer.atari.hardware,maus.computer.atari.talk,z-netz.rechner.atari.hardware

Ich arbeite dienstlich immer noch gerne :-) mit einem ATARI Mega ST , der
aber beim Booten zunehmend Hardware-Probleme macht. Ich bef�rchte, da� seine
Tage gez�hlt sind. An diesem Mega ST h�ngt aber eine 350 MB-SCSI-Festplatte,

auf der f�r mich wichtige Daten gespeichert sind.

Privat arbeite ich mit einem Windows-Rechner, auf dem ASH-MagiC PC
(ATARI-Emulator) installiert ist.

Gibt es eine M�glichkeit, die am ATARI-Festplatten-Port extern angeschlossene Festplatte f�r den Windows-Rechner bzw. MagiC PC auf dem Rechner lesbar zu machen?

Es w�re sch�n, wenn mir jemand helfen k�nnte...

Viele Gr��e
Ralf B�deker

P.S.: Antworten bitte per eMail (0233281246-0001@t-online.de), da ich die Newsgroup nicht abonniert habe. Danke!

From 7338349489551057764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: "user" <voyeur69@altavista.net>
Subject: Conman
Date: 1998/12/14
Message-ID: <753n00$nei$1@newnews.global.net.uk>#1/1
X-Deja-AN: 422207130
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I recently sent an Atari Portfolio to Steve Stupple in exchange for a 286 laptop computer. When it arrived it was broken, allegedly in transit. Steve Stupple was then asked to return the Portfolio or pay me thirty pounds for it. He has failed to do either. I suggest that if you have any dealings with this man you should ensure you have the money or the goods off

him first. Anyone else out there had this happen to them

From -9012044000614752307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: "user" <voyeur69@altavista.net>
Subject: steve stupple conman or not
Date: 1998/12/14
Message-ID: <753n2c$ngu$1@newnews.global.net.uk>#1/1
X-Deja-AN: 422211360
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I recently sent an Atari Portfolio to Steve Stupple in exchange for a 286 laptop computer. When it arrived it was broken, allegidly in transit. Steve Stupple was then asked to return the Portfolio or pay me thirty pounds for it. He has failed to do either. I suggest that if you have any dealings with this man you should ensure you have the money or the goods off him first. Anyone else out there had this happen to them

---

From -554036848309950750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: steve stupple conman or not
Date: 1998/12/14
Message-ID: <367592e0.5050572@news.demon.co.uk>#1/1
X-Deja-AN: 422275238
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913675274 nnrp-08:19530 NO-IDENT

bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Mon, 14 Dec 1998 18:57:47 -0000, "user" <voyeur69@altavista.net>
wrote:
>I recently sent an Atari Portfolio to Steve Stupple in exchange for a 286
>laptop computer. When it arrived it was broken, allegidly in transit.
>Steve Stupple was then asked to return the Portfolio or pay me thirty pounds
>for it. He has failed to do either. I suggest that if you have any
>dealings with this man you should ensure you have the money or the goods off
>him first. Anyone else out there had this happen to them

I have a totally different experience to you...

I have sold Steve a ton of stuff over the past year and in most cases
have sent him the goods before he has paid. I am impressed by his
honesty and his promtness in paying soon after.

I would be inclined to believe him if he says the computer must have
broken in transit... The Post Office aren't that careful even if you
write 'FRAGILE' all over the package - they just don't care and chuck
packages.

Regards
Danny
--
Denesh Bhabuta

From -2806916890068071329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ad809c233ac2694
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Adding scsi HD's to megafile
Date: 1998/12/15
Message-ID: <754drf$c5m$1@cubacola.tninet.se>#1/1
X-Deja-AN: 422324333
References: <3674E4F9.7CA3B995@impact.be>
<36753285.6D00F1E4@directprovider.REMOVETHECAPITALS.net>
<753d9c$6u5$1@snipp.uninett.no>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 913685167 12470 195.100.240.207 (15 Dec 1998 01:26:07 GMT)
Organization: Telenordia
NNTP-Posting-Date: 15 Dec 1998 01:26:07 GMT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein skrev i meddelandet <753d9c$6u5$1@snipp.uninett.no>...

:Actually, the Megafile 44 has a SyQuest removable SCSI-drive, so it
:should be possible to connect a second drive. But knowing Atari it's
:also very possible that the SCSI-interface in these boxes doesn't
:handle more than one device (like the interface in the Mega STE)...

The ACSI-->SCSI converter in the Megafile 44 is logically the same as in the Mega STE, only difference is that the Mega STE model is an SMD and thus smaller.

Both these interfaces can drive two SCSI devices. The Megafile 44 even sports an extra connector for this, or maybe holes in which to solder in a (male) connector. The connector is simply 2*25 pins which can be bought cheap. On the Mega STE you have to make some modifications, but there are descriptions somewhere on the web.

It is also possible to add parity checking with only one single chip, I posted that one myself a couple of years ago.

MG

From 7774209976677924683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ad809c233ac2694
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: Adding scsi HD's to megafile
Date: 1998/12/15
Message-ID: <Pine.LNX.3.96.981215092433.14044B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 422409201
References: <3674E4F9.7CA3B995@impact.be>
<36753285.6D00F1E4@directprovider.REMOVETHECAPITALS.net>
<753d9c$6u5$1@snipp.uninett.no>
To: Jo Even Skarstein <joska@nuts.edu>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 14 Dec 1998, Jo Even Skarstein wrote:

> Actually, the Megafile 44 has a SyQuest removable SCSI-drive, so it
> should be possible to connect a second drive. But knowing Atari it's
> also very possible that the SCSI-interface in these boxes doesn't
> handle more than one device (like the interface in the Mega STE)...

It does. Many people here have installed a second drive into their
Megafile 44 or recycled the controller into a SCSI tower.

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From 4590064675850716991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ad809c233ac2694
X-Google-Attributes: gid109a67,public
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Subject: Re: Adding scsi HD's to megafile
Date: 1998/12/15
Message-ID: <7562gp$ro4@freenet-news.carleton.ca>#1/1
X-Deja-AN: 422545411
References: <3674E4F9.7CA3B995@impact.be>
X-Given-Sender: bm827@freenet3.carleton.ca (Randy Kwak)
Organization: The National Capital FreeNet
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech

Thierry Jacobson (jacobson@impact.be) writes:
> Hi,
>
> I still owns a mega st 4, a megafile 30 and a megafile 44
> In the megafile boxes,
> -   there is room fo a second drive
> -   there is a sasi <-> scsi converter

The Megafile 30 (and 20, as well) has a double row of pins on its
ACSI -> SCSI -> RLL board. Does anyone know what they are there for
and what they do?

Randy Kwak

From 2925349106693107260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: "user" <voyeur69@altavista.net>
Subject: reply

Date: 1998/12/15
Message-ID: <756550$2j0$1@newnews.global.net.uk>#1/1
X-Deja-AN: 422550244
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

If Steve Stupple is so honest as you would suggest then why has he neither returned the Portfolio or paid the requested money for it. Parcel Force said that the computer he sent was inadequately packaged therefore liability lies in the hand of the sender Steve Stupple.

From -276852520427355854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: louis@holleman.demon.nl (Louis)
Subject: Re: reply
Date: 1998/12/15
Message-ID: <3676a81e6d48c90@holleman.demon.nl>#1/1
X-Deja-AN: 422590881
X-NNTP-Posting-Host: holleman.demon.nl:195.173.252.161
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
<756550$2j0$1@newnews.global.net.uk>
X-Sender: NEWSwatch v2.11 (Atari)
X-Slogan: Wanna get rid of WIN95/98 problems? Give it to the people!
X-Complaints-To: abuse@demon.net
X-Software: MagiC 5.01 - NVDI 4.12 - Thing 1.27 - Freedom 2.03
X-Hardware: TT-030 4/64 TC-1208
X-Trace: news.demon.nl 913749615 muttley:2533 NO-IDENT
holleman.demon.nl:195.173.252.161
Organization: Demon NL
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Tue 15-12-98 17:10 user wrote:

>If Steve Stupple is so honest as you would suggest then why has he neither
>returned the Portfolio or paid the requested money for it. Parcel Force
>said that the computer he sent was inadequately packaged therefore liability
>lies in the hand of the sender Steve Stupple.
>
>

Do we have to take this seriously???? Someone hiding behing "user", or "voyeur69@altavista.net"????

Go screw yourself, meathead!

Sorry folks, couldn't resist :-)

```
--
CU NeXT msg,
                    ____________________________________
                   |                                    |
   L O U I S       |   Email: louis@holleman.demon.nl   |
                   |   http://www.holleman.demon.nl     |
                   |____________________________________|
```

```
From 8830917746773076205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc140355180d528
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari ST won't read the disks :(
Date: 1998/12/15
Message-ID: <756d9o$gm8$1@news2.xs4all.nl>#1/1
X-Deja-AN: 422593733
X-NNTP-Posting-Host: dc2-modem922.dial.xs4all.nl [194.109.131.154]
References: <36627489.1705E7C6@flexi.net.au> <73vkch$8d9$1@pepsi.tninet.se>
<kX4faEAqtOd2EwMP@steverosie.demon.co.uk>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 15 Dec 1998 20:28:56 CET
Newsgroups: comp.sys.atari.st.tech
```

On 14 Dec 1998 10:41:46, Steve Stupple wrote:

```
>>
>>    ATARI st's native mode is DD 720 double sided single density.
>>
>>    ATARI falcons and MSTE can read 144 double sided double density
>>
>>    If the pc writes a 720 image on a 1.44 disk.  No system I have
>>    can read it.
>>
```

Whow! My Mega St4 with HD flopdrive does it. Many times nowadays (modern times) I get here flops from DOS. Those disk are 1.4 Mb and formatted (on DOS) for 720 kb.
The trick is: confuse the drive by sticking some tape over the HD-hole! Then the drive does not think 'ah... 1.4 Mb' but '720 kb'.
The problem does not happen with TT: if disk not readable, 720 mode is tried as second guess with no reverence to the extra hole in de cartridge.

Met vriendelijke groet,

Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -3620537648927245034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: reply
Date: 1998/12/15
Message-ID: <3676b1f2.31984451@news.demon.co.uk>#1/1
X-Deja-AN: 422621408
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
<756550$2j0$1@newnews.global.net.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913755579 nnrp-03:18688 NO-IDENT
bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Mr User/voyeur69 (oo-er)

What is your real name anyway?

We know you posted from NNTP-Posting-Host: 195.147.131.137 and thus
are a globalnet customer...

On Tue, 15 Dec 1998 17:10:23 -0000, "user" <voyeur69@altavista.net>
wrote:
>If Steve Stupple is so honest as you would suggest then why has he neither
>returned the Portfolio or paid the requested money for it. Parcel Force

Hmm.. as far as I remember you two had a deal - it was a fair swap. he
owes you nothing as you have the 286?

>said that the computer he sent was inadequately packaged therefore liability
>lies in the hand of the sender Steve Stupple.

When you received the computer did you tell parcel force at that time
about the state of the packaging? If you weren't in and they left the
parcel somewhere - did you inform them straight away that the
packaging was crushed/whatever? Are you suggesting it was because of
the packaging that the computer was broken - so in fact it did get
broken IN TRANSIT rather than Steve sending a broken one.

Your claim, matey, lies with the Post Office.

Out of interest, what values do you place on the Portfolio and the
computer (I guess they are both the same value as it seems you had a
straight swap) - so what price did you set?

Regards
Danny
--
Denesh Bhabuta

From -5714867553437184614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9664b37b4a0e24f6,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Looking for Atari Falcon030
Date: 1998/12/15
Message-ID: <756i7e$9bq$1@as102.tel.hr>#1/1
X-Deja-AN: 422624211
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 913755182 9594 195.29.225.199 (15 Dec 1998 20:53:02 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1998 20:53:02 GMT
Newsgroups: comp.sys.atari.st.tech

Hello!!

I'm looking for an Atari Falcon030 with 4 Mb possibly in Germany.
Anyone who sels it let me know.

Ich suche nach einen Atari Falcon030 mit 4 Mb in Dutschland.
Jemnd der es verkauft melde bitte an meine E-mail Addresse.

sasha

From 5095070001733861229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Conman

Date: 1998/12/15
Message-ID: <NTGKTrAo6td2EwYq@steverosie.demon.co.uk>#1/1
X-Deja-AN: 422657701
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n00$nei$1@newnews.global.net.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913762051 nnrp-06:14227 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Reply-To: Steve Stupple <Webmaster@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Firstly may I just point out that I have had 3 weeks of computer hell, my ST is not setup for the internet as I am still sorting the hard drives out. Over the last 3 and a bit weeks, my PC has been a bugger. It has either made reading email impossible, or I've not been able to respond completely etc... I have just managed to get the system working where I can actually read my email, news items, and access my mailboxes; yippeee:)

This has caused me a delay in everything, including being able to arrange to meet someone whom I was unable to contact due to their contact details are hidden in a mailbox. Ah well such is life.

Response 1

In article <753n00$nei$1@newnews.global.net.uk>, user
<voyeur69@altavista.net> writes

>I recently sent an Atari Portfolio to Steve Stupple in exchange for a
>286 laptop computer.

This is true, no problem on this:)

>When it arrived it was broken, allegedly in transit.

At first I would agree that it arrived damaged, I will return to this point later!

>Steve Stupple was then asked to return the Portfolio or pay me thirty
>pounds for it.

I don't think 'asked' was the keyword.

>He has failed to do either. I suggest that if you have any
>dealings with this man you should ensure you have the money or the
>goods off him first.

Fine I have never asked anyone to part with goods without being paid for them first. Many people do actually trust me and I rely on word of mouth, I don't rip people off.

>Anyone else out there had this happen to them.

If there is anyone, then they haven't dealt with me. I've been buying Atari gear for many many years and I've sold a few Atari items. What I do is not a business as the intention is not to make money, although it may be nice once in a while, what I do is a hobby of which I do attempt to make it recover some of the running costs.

I am not going to cover everything here, because I have also spotted another article in this thread and will tackle this at the same time as clearing up some bits. I have most of the email that this 'user':

User <pumptek@globalnet.co.uk> or is it S&J <voyeur69@altavista.net>

Namely: Stephen Hansbro

sent me.

Has anyone else had dealings with this chap?

I have nothing to hide AT ALL.

I do expect that Mr Hansbro to have copies of ALL my mailings to him, I wonder if he would be willing to make available his reasons for not replying to many of my emails!!!!

I would have brought this event to a satisfactory conclusion, if it wasn't for my son going into hospital and depleting my funds. This in turn delayed any possibility to settle this problem, this would have also STOPPED the threat that Mr Hansbro gave me.

It was his threats that started me thinking and looking into things further.

I will continue this in reply to Mr Hansbro other posting.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -6334570779200862266

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: reply
Date: 1998/12/15
Message-ID: <qw$zLxAObud2EwPE@steverosie.demon.co.uk>
X-Deja-AN: 422657703
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
<756550$2j0$1@newnews.global.net.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913762053 nnrp-06:14227 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Reply-To: Steve Stupple <Webmaster@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Response 2

All right Mr Hansbro posted 3 and not the 2 I originally thought.

In article <756550$2j0$1@newnews.global.net.uk>, User
<voyeur69@altavista.net> writes
>If Steve Stupple is so honest as you would suggest then why has he neither
>returned the Portfolio or paid the requested money for it. Parcel Force
>said that the computer he sent was inadequately packaged therefore liability
>lies in the hand of the sender Steve Stupple.

Now if it wasn't to Mr Hansbro threatening me, bad move as I hate
threats, I wouldn't have looked further into this situation. I noticed
something that made me start wondering and feeling suspicious, something
was just not right.

The only email I don't have, unless it's on the Atari, is the one where
Mr Hansbro wrote demanding to know where the laptop has got to.

I am going to show you the email Mr Hansbro posted to me.

On Thu, 17 Sep 1998, TIME 13:32.
Subject: Toshiba Has Arrived
[
}Hi Steve,
}
}cancel that last message. I had no sooner pressed the SEND button on
}the computer when the doorbell rang and it was Parcel Force with the
}computer.
}

}Many thanks
}
}Steve
]

Please NOTE the time, I wish I could get my hands on the first mailing to compare that time as well.

Now is it me, or would you actually open the parcel to make sure everything is in order BEFORE you acknowledge receipt!!! Wouldn't a person open a package and make sure everything is as it should be BEFORE acknowledging receipt!!!!

Now look at the next message:

On Thu, 17 Sep, 1998 TIME: 17:05
Subject: Broken Toshiba
[
}Hi Steve,
}
}I have unpacked the computer and the screen is broken. The glass has
}multiple large cracks across the screen. I have contacted parcel force
}as you said you had despatched it compensation paid, and they require
}you the sender to contact them and they will send you a form to claim.
}I would however appreciate a phone call from you to discuss this. My
}telephone number is [no I'm not that cruel].
}
}Many thanks
}Steve
}
]

Correct me if I'm wrong, but from 13:32 to 17:05 is about 3.5 hours (around 210 minutes). If the computer was broken on arrival, why did it take so long to tell me so? Mr Hansbro was quick enough to tell me it HADN'T arrived! But took more than 3 hours to tell me it was broken!!!

What's more, wouldn't the broken screen make a sound when you moved or was given the parcel? I had a picture sent to me with a glass pane, and I could hear the chink as the postman got out of the van; now that's glass and paper, what would glass and plastic/metal sound like!!!!

Was my mistake telling Mr Hansbro that I had sent it via parcel force compensation paid!

I have people many things here and abroad, as many people reading this will know, I have never had any problems with my packaging. The laptop was packaged with that much padding that I'd expect it to bounce when dropped, in a dead bounce way. I was aware that packaging a parcel too tight can cause added pressure to the contents, even though the Toshiba T3100 case is extremely strong. The parcel weighed in a 8Kg, so I'll leave you to work out where the weight came from.

I contacted Parcel Force and they requested an invoice or something proving the cost of replacement. I did a lot of chasing up going and ringing second-hand shops in a 20ish miles radius along with some computer supplier etc. with no one able to give me a quote on how much it would cost to replace.

All the time I wrote to Mr Hansbro and kept him informed, like this one:

>On Wed, 23 Sep 1998, S&J writes
>>
>>hi there,
>>just wondered if you have heard anything from parcel force regarding the
>>Toshiba computer
>>
>>many thanks
>>Steve
>>

And my response:

23 September 1998 19:11
Subject: Re: Broken Computer
}Hi
}
}I posted the form and am still awaiting their response.
}
}Cheers! for now
}   Steve

To cut this down a little, most of the email Mr Hansbro sent me I replied the same day if not sooner. Unfortunately it seems to take Mr Hansbro a little longer or impossible to inform or even acknowledge receipt of mine!!!! Why????

Like this one, I receive and replied the same day:

[
}On Tue, 20 Oct 1998, S&J writes
}>Hi Steve
}>any news from Parcel Force as this whole affair is beginning to drag
}>on
}>
}>Steve
}>
}
}Hi Steve
}
}I wrote to them a stern letter last week, and to date have not heard
}anything. I agree with you it's dragging on a bit, If they don't get
}their finger out and get this resolved, I will have to consult my
}solicitor etc.. It's already cost me a fortune in petrol and phone
}calls.
}

}I will keep you up to date.
]

Now why Mr Hansbro can't acknowledge or reply to my mailings, I wrote this to him the last attempt (either 3rd or 4th) to get an acknowledgement was on 1/11/98!

[
}Hi Steve
}
}Is there anything else you may be interested in, as they are refusing
}to cough up.
}
}I am trying a do a couple of things:
}
}(1) get a replacement plasma screen.
}(2) I'm looking out for another laptop.
}(3) if you want something else.
}
}I am hoping to see my solicitor and see what they say about the
}situation and may be the media.
}

I expected a reply, or was this too much to ask? As no reply was forthcoming.

I never even got an acknowledgement, just the usual mailings. This is the type I mean!

[
}On Sat, 7 Nov 1998, User writes
}
}>Hi Steve,
}>
}>I think this has gone on for long enough. I agreed to swap the Atari
}>Portfolio for a working laptop computer and unfortunately, through no
}>fault of my own I now find myself with a damaged computer. The
}>carriers except no blame as they think it was insufficiently packaged
}>so I would be grateful if you could return the Atari Portfolio or send
}>me a cheque for 30. I am sorry if you think this is unreasonable but
}>the whole saga has gone on long enough.
>

}Have you changed your email address, as I've written to you several
}times.
}
}The last time I wrote, I mentioned that I was looking for a replacement
}screen for the laptop, or a replacement laptop.
}
}I also asked if there was something else that you would be interested
}in, or wanting.
}
}I have been waiting for while for your reply.

}
}I'll send you the 30 quid a.s.a.p. My son is going into hospital next
}week, and so I will be travelling to and from Swansea all week; plus I
}am expecting a new method of getting a drug into my arm any time, and
}so I will have to attend hospital to have this fitted as soon as it
}arrives. I just hope I can get my son out before that arrives.
}
}Swansea is around 50 miles away, and I'm having to make arrangements
}for my other son. This is going to be costly.
}
}I can appreciate your concern, I am the one that's going to be out of
}pocket with this deal. Everything was suppose to be straight forward, I
}didn't expect Parcel Force to break the computer let alone then
}criticise the packaging. I have spent a great deal of time and money
}complying with parcel force's requests etc. and I will be trying to get
}them to pay for the parcel to get back to me.
}
}I will settle up with you a.s.a.p, if you are looking for something
}else in payment, let me know and I'll see what I can do.
}
]

Still no reply or acknowledgement.

Why wasn't Mr Hansbro informed of the arrangement for Parcel Force to inspect the parcel. According to them they had arrange to inspect it, so why did Mr Hansbro arrange for his son to deal with the inspector?

I must thank Danny, Leigh and many others for their support in response to this.

If anyone disagree with my attitude or can answer some of my questions, drop me a line and let me know.

The laptop supposingly with a broken screen, isn't useless as you can attach an external monitor to it.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7946078509726860530
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: gbgorrie@skybus.com (Gregg Gorrie)
Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/16
Message-ID: <3677b2af.0@news.skybus.com>#1/1
X-Deja-AN: 422864102
References: <366e4be8.0@news.skybus.com> <74n311$i16@news3.euro.net>
<3671990d.0@news.skybus.com> <ILMGBFBHUP@data.rhein-main.de>
X-Trace: 16 Dec 1998 05:14:26 -0800, news.skybus.com
Organization: E-Cued Productions Ltd.
Newsgroups: comp.sys.atari.st.tech

On 12 Dec 1998 07:09:50, Robert Schaffner wrote:
>In <3671990d.0@news.skybus.com> Gregg Gorrie wrote:
>
>>That is a good point. My Falcon used to do that at boot time, but
>>one day (several months ago), the bootup pattern changed and it no
>>longer does the RAM test. I have no idea how to turn it back on.
>
>Reinitalise your NVRAM with NVRESET.PRG from Falcon's disk.
>Set all parameter new with BOOTKONF.PRG from Uwe Seimet.
>
>Have a look to the NVRAM part of DOITF030.
>
>Regards, Robert
>

Thanks for your post Robert. The reason it has taken me so long to respond is that my Falcon is down ....   :(

I had the foresight to hang on to my old STe (for my son to play games and as a backup for me) so after a bit of reconfiguring I'm back online. All I can say is - I want my Falcon back!!!!

I think it was you (lost some of the thread in the transfer) that suggested my problem might be the power supply. Bingo!! As you might recall, I was having intermittent problems booting up. Finally one day it just wouldn't kick in, so I took the unit apart and checked the power supply as suggested. The 5V side was OK, but the 12V was way down. I removed the power supply and took a look to see if there was any visible damage (leaky capacitors, bad solder joints, etc.) but things seemed to look OK.

I've got an old STFM parts machine, so I took out the power supply, checked the voltages (OK), and reinstalled it in my Falcon. I realize that the Falcon is going to draw much more from the supply than the ST would, but I figured at least I would get something going. Instead, all I heard was a fairly loud buzzing sound coming from the power supply and no power or floppy drive lights on. I immediately shut it down, checked my connections, and tried it again. Same thing.

So, the question of the hour: is there anything you can think of that

would cause a large draw on the power supply (perhaps that is why the
original Falcon supply went down)? Remember I was having
intermittent problems with my video display (ie blank screen) upon
bootup. Does that give anyone a clue as to the problem?

As a side note, I'm tring to figure out if it will be cheaper to
repair or replace the PSU.

Any and all comments are welcome.

Thanks,

Gregg

PS Robert, I guess I'll have to wait until the Falcon is up and
running again before I try out your suggestions above .... =).

From 7273927141694276303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: "AtariMad" <atarimad@zetnet.co.uk>
Subject: Re: reply
Date: 1998/12/16
Message-ID: <01be2944$cf362660$5729f7c2@mad>#1/1
X-Deja-AN: 423034671
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
<756550$2j0$1@newnews.global.net.uk>
X-Trace: roch.zetnet.co.uk 913847780 2665 194.247.41.87 (16 Dec 1998 22:36:20 GMT)
Organization: Zetnet Services Ltd
NNTP-Posting-Date: 16 Dec 1998 22:36:20 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> user <voyeur69@altavista.net> wrote in article
<snipped>

Lets get straight to the point.

You are posting anon, I wonder why that is?

I make this statement which I'm sure most people would agree with.

You are a gutless prick

Thankyou and goodnight.

AM.

I think therefore I AM.

From 632970568787979320
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5175d3e27a77fee
X-Google-Attributes: gid109a67,public
From: jim <jim@studio9.demon.co.uk>
Subject: Re: Rom Atari 1040ST
Date: 1998/12/17
Message-ID: <367874A1.F3C192C4@studio9.demon.co.uk>#1/1
X-Deja-AN: 423108792
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <753681$beu$1@minus.oleane.net>
<1dk1azv.wlm9331f694g0N@ti01a24-0011.dialup.online.no>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913863866 nnrp-02:7558 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Reply-To: jim@studio9.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

i'll translate ...

'Antis' where can i get a rom image so i can play with pacifist?

'Nicholas (I crop up every third message) Bales' ... from an original atari
that you OWN, or sod off because people like you are killing the scene

;)

Hallvard Tangeraas wrote:

> Antis <Antis-Developpement@speos.com> wrote:
>
> > je cherche la rom de l'atari 1040ST pour faire fonctionner mon �mulateur
> > WINSTON et PACIFIST
>
> English please!
> This is an international newsgroup and English is still considered the
> most international language.
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.post1.com/~hall/>
> Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://members.forfree.at/~notator/>

From -2044996230786186O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/17
Message-ID: <75a4so$fb6$4@cubacola.tninet.se>#1/1
X-Deja-AN: 423147038
References: <366e4be8.0@news.skybus.com> <74n311$i16@news3.euro.net>
<3671990d.0@news.skybus.com> <ILMGBFBHUP@data.rhein-main.de>
<3677b2af.0@news.skybus.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 913872600 15718 195.100.91.71 (17 Dec 1998 05:30:00 GMT)
Organization: Telenordia
NNTP-Posting-Date: 17 Dec 1998 05:30:00 GMT
Newsgroups: comp.sys.atari.st.tech

Gregg Gorrie skrev i meddelandet <3677b2af.0@news.skybus.com>...

I don't claim to be good at power supplies, but check the
passive componets first. The resistors particularly.

MG

From 8534673098007405600
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a938676c0d80114a,start
X-Google-Attributes: gid109a67,public
From: "Steve Delaney" <floppyshop@cyberstrider.org>
Subject: Floppyshop Closing Down On 30/01/99
Date: 1998/12/17
Message-ID: <75bmsh$mrv$2@news1.cableinet.co.uk>#1/1
X-Deja-AN: 423352191
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain; charset="ISO-8859-1"
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 913923793 23423 212.1.133.219 (17 Dec 1998 19:43:13 GMT)
Organization: Floppyshop
Mime-Version: 1.0
NNTP-Posting-Date: 17 Dec 1998 19:43:13 GMT

Newsgroups: comp.sys.atari.st.tech

**=
*
PRESS RELEASE: Floppyshop, Aberdeen
5th December 1998   Floppyshop To Close Down After Nearly 12 Years
**=
*

It is with deep regret that we announce the closure of Floppyshop on 30th
January 1999. Despite tremendous support from a small section of our
customer base, it became apparent that we simply lacked enough 'active'
customers for us to continue providing a service as we head towards the
Millenium. Before we go, we'd like to give something back to our loyal
customers, some of whom have been with us from the beginning. With this in
mind, we are holding a Closing Down Sale until 30th January 1999. All
customers on our regular Internet mailing list should be receiving details
of this within the next day or two unless they have already done so. Full
details will also appear on our WWW site at
http://www.floppyshop.cyberstrider.org where we're currently having a huge
"Virtual Christmas Party"! It will be on-line from about 3am GMT on Monday
7th December.

Open letters to the Atari community can also be found on the site. In these
we give our thanks to our many friends made over the past 12 years. We als=
o
pay tribute to those who continue to fly the flag and set out our thoughts
for the long term future (and there is a definite future) of the Atari
community. Fellow Atari dealers are most welcome to contact us with regard
to taking over our CD-ROM compilations and/or commercial products, should
they wish to do so. We will be contactable by email. post and telephone
until mid-February.

As not everyone on this mailing list is a customer or even an Atari owner,
we will not bore you with the whole story. Suffice to say, if you are not o=
n
the catalogue mailing list and are interested, check out the Web site.
Journalists in particular are encouraged to do so, as it is not our
intention to suddenly vanish without trace, and any mention (feel free to
reprint both messages in their entirety if you=B9ve got space to fill) in you=
r
respective publications would be very much appreciated.

We would like to thank both our customers and friends (many of you fall int=
o
both categories), for their support over the years. Just one more thing,
Atari computers are not affected by the Millenium Bug, so enjoy the
Millenium while those around you crash!

In conclusion, it is very likely this will be the final message sent out on
the =B3Floppyshop News=B2 mailing list. Goodbye and good luck for the future.

Regards

Steve Delaney and Irene Lamb
***=
*
Floppyshop, PO Box 273, Aberdeen, Scotland. AB15 8GJ
Tel: 01224 312756 (orders), 01224 586208 (technical)
email: floppyshop@cyberstrider.org
***=
*

From -1812327679981195549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/17
Message-ID: <199812172031.a13594@of2.maus.de>#1/1
X-Deja-AN: 423913058
References: <366e4be8.0@news.skybus.com> <3671990d.0@news.skybus.com>
<ILMGBFBHUP@data.rhein-main.de> <3677b2af.0@news.skybus.com>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

g> Thanks for your post Robert. The reason it has taken me so long to
g> respond is that my Falcon is down ....   :(

Hu, sounds not good..
No problem.

g> I had the foresight to hang on to my old STe (for my son to play games
g> and as a backup for me) so after a bit of reconfiguring I'm back
g> online. All I can say is - I want my Falcon back!!!!

That's also a great machine. Somtimes i start my old ST (from 1986)
Works fine, but it's slow :->

g> I think it was you (lost some of the thread in the transfer) that
g> suggested my problem might be the power supply. Bingo!! As you might
g> recall, I was having intermittent problems booting up. Finally one day
g> it just wouldn't kick in, so I took the unit apart and checked the
g> power supply as suggested. The 5V side was OK, but the 12V was way
g> down. I removed the power supply and took a look to see if there was
g> any visible damage (leaky capacitors, bad solder joints, etc.) but
g> things seemed to look OK.

WATCH the rest, BEFORE you remove the psu..

Hm..
12V are for the internal fan and some serial parts. Normaly falcon must boot with only 5V DC. 12V come from a smal regulator on the psu. The regulator looks like a normal transistor. Try to chance this part.

g> I've got an old STFM parts machine, so I took out the power supply,
g> checked the voltages (OK), and reinstalled it in my Falcon. I realize
g> that the Falcon is going to draw much more from the supply than the
g> ST would, but I figured at least I would get something going. Instead,
g> all I heard was a fairly loud buzzing sound coming from the power
g> supply and no power or floppy drive lights on. I immediately shut it
g> down, checked my connections, and tried it again. Same thing.

Ahrg, bullshit.. sounds like a great short circuit or 5 /12 V mistake.
If you start with that you MUST check the psu pinout!

```
Falcon: black =gnd
        red   =5VDC
        blue  =12VDV
```

Any other connecton blasts the hardware..
Also i'm not realy sure with the compatibiltiy of the stfm psu.
(I doasn't have a stfm here)

g> So, the question of the hour: is there anything you can think of that
g> would cause a large draw on the power supply (perhaps that is why the
g> original Falcon supply went down)? Remember I was having
g> *intermittent* problems with my video display (ie blank screen) upon
g> bootup. Does that give anyone a clue as to the problem?

Hm.. i'm thinking..
If the connection was wrong, you blast *anything*
With a paper white screen after swich on there are a lt of problems appears..

```
no ram access (falcon must found a minimum of 2K Ram)
no rom access (bad or destroyed)
combel        (bad or destroyed)
```

Hard to say what's exactly is the point.

Time to insert a testkit and connect this machine serial to another atari with a terminal program.

With a large power surge of the mainboard there are problems with defective parts on the mainboard. Best trick: Put one finger on chip skin..
If you found any chip is realy hot.., that's a broken one.
(Only if you can't touch the chip skin)

(Watch out, cpu, videl are *normaly* have a higher temperature as rest of chips)

OTHER: The STFM psu can't deliver 5V and nearly 3Amps..

(Falcon must have that..!)

g> As a side note, I'm tring to figure out if it will be cheaper to
g> repair or replace the PSU.

The safety way is to replace the unit (psu)
Otherways you must found the original parts. (best way)

g> PS Robert, I guess I'll have to wait until the Falcon is up and
g> running again before I try out your suggestions above .... =).

Well, that's true..
Take this tips, i hope that helps..

Merry Christmas

Regards, Robert

-= Home of DOIT-Archives =-
____
?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -7315454473392490838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a222591338323af,start
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: TOS-IDE upgrade PCB for ST...
Date: 1998/12/19
Message-ID: <367A8666.6BCC6158@svet-el.si>#1/1
X-Deja-AN: 423793810
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika d.o.o.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 19 Dec 1998 01:50:16 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi to all,

I have received today PCBs for TOS-IDE upgrade from PCB shop.
It is PCB for card that have 256 Kb (actually up to 1Mb, depending on
the EPROMs used) and IDE interface for connecting popular IDE drives on
ST.
I'm in the middle of writing DIY article ilustrated with some 20-30
photos made with QuickCam during assembly, which should make homebrewing

much easier.
If you are interested, please contact me through email.

Regards,

Branko

From 3784906765763798214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,40dd9b2bd186255d,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: Wanted Canon C20 driver for Atari
Date: 1998/12/19
Message-ID: <75g0f1$e86$2@xenon.inbe.net>#1/1
X-Deja-AN: 423902727
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I just was given a Canon Multipass C20 multi function printer.
It can print BW 720 x 360, color 360 x 360, fax, copy and scan.
IF I can get a driver for it for
- NVDI
- Calamus
- Papyrus
- Idealist

For now it does not react AT ALL to my Falcon. Could it be the
Canon Multipass C2O is just one of those devices that only can
live in a Windows environment (2way communication with Computer)
or can somebody help me to get some Atari drivers for it?

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From -650447515754299518

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7764818db0984ff4,start
X-Google-Attributes: gid109a67,public
From: "C.Communications" <gametech@bigpond.com>
Subject: schematics
Date: 1998/12/19
Message-ID: <367b702f.0@139.134.5.33>#1/1
X-Deja-AN: 423936974
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: news@m2.c2.telstra-mm.net.au
X-Trace: m2.c2.telstra-mm.net.au 914076827 6659 139.134.5.33 (19 Dec 1998 14:13:47 GMT)
Organization: Telstra Big Pond Cable - Sydney Site 1
NNTP-Posting-Date: 19 Dec 1998 14:13:47 GMT
Newsgroups: comp.sys.atari.st.tech

Can somebody direct me to a source for schematic diagrams for
Atari 2600
Atari Lynx (handheld)
email gametech@bigpond.com

From -2874737951466615249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,50db6f5e56aeb0d9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,50db6f5e56aeb0d9,start
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: ANN: CyberSTrider Press Release
Date: 1998/12/19
Message-ID: <367bdd53.12779065@news.demon.co.uk>#1/1
X-Deja-AN: 423986362
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 914089225 nnrp-08:22743 NO-IDENT bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

CyberSTrider are constantly looking at improving ways of accepting payment from customers. We are pleased to pre-announce the acceptance of payment in 'Euros' from January 1999.

The Euro is a welcome addition to our current payment methods - GBP and US Dollars (at no extra charge).

The addition of the Euro outlines our commitment to the customer, by making it easier for you to pay for a service you buy from CyberSTrider. This is by no means the end of seeking for other payment methods. Credit Card, Cybercash and on-line ordering are in the pipeline and will be available as soon as commercially viable.

Further details will be available in January, with all GBP prices complemented with the Euro price.

CyberSTrider has been running for over five years (since December 1993) starting out as a shareware registration site for UK users only. The aim was to make non-UK programs available to UK users in local currency.

CyberSTrider have since branched out in to other countries and various other markets (including PC, Mac and Unix shareware) and other business areas.

Payment Acceptance history:
1993 - GBP prices for mainly UK users
1994 - Acceptance of Int. Money Orders in UKP from Canada (no charge)
1994 - Acceptance of cash in any currency (extra charge added)
1995 - Acceptance of European Currencies via Eurocheque (no charge)
1995 - Acceptance of US Dollar cheques (extra charge added)
1998 - Acceptance of US Dollar cheques and cash (no charge)
1999 - forthcoming - Acceptance of Euros (no charge)

Regards
Danny
--
Denesh Bhabuta

From -8354702075246015970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8b5d2711224b45d,start
X-Google-Attributes: gid109a67,public
From: "Richard Claunch" <RClaunch@Dreamsoft.Com>
Subject: TOS 3.06
Date: 1998/12/19
Message-ID: <367c2c99.0@news-out2.newsnerds.com>#1/1
X-Deja-AN: 424059158
X-Trace: 19 Dec 1998 16:45:45 -0600, 207.218.158.211
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello

Is possible to Copy REAL TOS 3.06 ROMS into Eprom? If so which eprom would someone use?

Thanks

-- RClaunch@Dreamsoft.Com

From -4130660552215590246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93,start
X-Google-Attributes: gid109a67,public
From: "Sucker" <Suckerfap@hotmail.com>
Subject: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/20
Message-ID: <75ho7j$god$1@duke.telepac.pt>#1/1
X-Deja-AN: 424099947
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Someone can tell me how to connect a Zip Parallel drive to an
Atari 1040 ST . Please .

I have already read the zip faq , and try to install the Hddriver76demo
but this one don't let me configure the zip drive .

So i'm asking if someone can tell me how can i connect the zip drive
to the computer . Please .

Mr. Henriques   (Suckerfap@hotmail.com)

From 7735842369738435274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/20
Message-ID: <75iqr1$643$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 424185694
References: <75ho7j$god$1@duke.telepac.pt>
X-Trace: roch.zetnet.co.uk 914157217 6275 194.247.40.132 (20 Dec 1998 12:33:37
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 20 Dec 1998 12:33:37 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Dec 1998 02:47:55 , "Sucker" wrote:

>Someone can tell me how to connect a Zip Parallel drive to an
>Atari 1040 ST . Please .

the only way to connect a parallel zip to an atari is with a piece of
string:-((it won't work though,get a scsi one
Kevin

no Micros**t products used here

Lancashire England: mug shot and simple atari midi/ karaoke player at
http://www.users.zetnet.co.uk/kevin/   now with audio!!!!!
Atari washes whiter   * kdermott@zetnet.co.uk

From 5583493780295396124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d81ec3f4357609,start
X-Google-Attributes: gid109a67,public
From: kera@otenet.gr
Subject: External IDE/EIDE on the C-lab Falcon MkII
Date: 1998/12/20
Message-ID: <75jauq$a63$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 424223794
X-Http-Proxy: 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 195.167.117.57
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Dec 20 17:08:43 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win16; I)

For Cubase Audio the Internal/External SCSI drives are O.K.
But for Soundpool's Audiotracker and some other programs
I want to connect a big IDE or EIDE Hard Disk.Is it possible
to make an extension from Falcon's original Atari case to an
external IDE? The IDE/EIDE could take power from an external
PSU because the internal is a bit on the week side.Inside the
C-lab Falcon lies a SCSI Quantum 514MB 2,5".
Thanks very much,Tony.
Atari lives everywhere >;).

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 9617209458675876 81
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public

From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/20
Message-ID: <75jlsv$8uo$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 424285031
References: <75ho7j$god$1@duke.telepac.pt>
X-Trace: roch.zetnet.co.uk 914184927 9176 194.247.41.22 (20 Dec 1998 20:15:27 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 20 Dec 1998 20:15:27 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Dec 1998 02:47:55 , "Sucker" wrote:
>Someone can tell me how to connect a Zip Parallel drive to an
>Atari 1040 ST . Please .
>
>I have already read the zip faq , and try to install the Hddriver76demo
>but this one don't let me configure the zip drive .
>
>So i'm asking if someone can tell me how can i connect the zip drive
>to the computer . Please .

Sorry but you can't.

HDDriver is only concerned with the SCSI bus - it has nothing to do
with the parallel port.

If you are really serious about this you need to swap the ZIP drive
for the SCSI interface model. (You will also need to establish a
proper SCSI i/f - have you got this?)

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -6776122772430746440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5175d3e27a77fee
X-Google-Attributes: gid109a67,public
From: mhop@snip.net (Mike)
Subject: Re: Rom Atari 1040ST
Date: 1998/12/20
Message-ID: <367d49c2.2243790550@news.snip.net>#1/1
X-Deja-AN: 424286944
References: <753681$beu$1@minus.oleane.net>
<1dk1azv.wlm9331f694g0N@ti01a24-0011.dialup.online.no>
<367874A1.F3C192C4@studio9.demon.co.uk>
Organization: Jersey Atari Computer Society
Reply-To: mhop@snip.net
Newsgroups: comp.sys.atari.st.tech

```
On Thu, 17 Dec 1998 03:04:01 +0000, jim <jim@studio9.demon.co.uk>
wrote:

>i'll translate ...
>
>'Antis' where can i get a rom image so i can play with pacifist?
>
>'Nicholas (I crop up every third message) Bales' ... from an original atari
>that you OWN, or sod off because people like you are killing the scene

Killing the scene because he wants a rom image?  Not likely.




From -1490324888403079559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Zip parallel Drive on  a 1040 ST ???
Date: 1998/12/20
Message-ID: <75jsie$kgt$1@snipp.uninett.no>#1/1
X-Deja-AN: 424310380
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <75ho7j$god$1@duke.telepac.pt>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 914191758 21021 129.241.210.110 (20 Dec 1998 22:09:18
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Sucker <Suckerfap@hotmail.com> wrote:
> Someone can tell me how to connect a Zip Parallel drive to an
> Atari 1040 ST . Please .

You'll need the ROMport->parallelport adapter from Woller in Germany.
This also includes a driver. The URL is (IIRC) 'www.woller.de'.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From 551385132778865107
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: james grayson <doctor@cheers69.freeserve.co.uk>
Subject: Re: reply
Date: 1998/12/20
Message-ID: <367D7E52.E5F@cheers69.freeserve.co.uk>#1/1
X-Deja-AN: 424319245
Content-Transfer-Encoding: 7bit
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
<756550$2j0$1@newnews.global.net.uk> <3676b1f2.31984451@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 914193984 13515 62.136.94.82 (20 Dec 1998 22:46:24 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 20 Dec 1998 22:46:24 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Denesh Bhabuta wrote:
>
> Mr User/voyeur69 (oo-er)
>
> What is your real name anyway?
>
> We know you posted from NNTP-Posting-Host: 195.147.131.137 and thus
> are a globalnet customer...
>
> On Tue, 15 Dec 1998 17:10:23 -0000, "user" <voyeur69@altavista.net>
> wrote:
> >If Steve Stupple is so honest as you would suggest then why has he neither
> >returned the Portfolio or paid the requested money for it. Parcel Force
>
> Hmm.. as far as I remember you two had a deal - it was a fair swap. he
> owes you nothing as you have the 286?
>
> >said that the computer he sent was inadequately packaged therefore liability
> >lies in the hand of the sender Steve Stupple.
>
> When you received the computer did you tell parcel force at that time
> about the state of the packaging? If you weren't in and they left the
> parcel somewhere - did you inform them straight away that the
> packaging was crushed/whatever? Are you suggesting it was because of
> the packaging that the computer was broken - so in fact it did get
> broken IN TRANSIT rather than Steve sending a broken one.
>
> Your claim, matey, lies with the Post Office.
>
> Out of interest, what values do you place on the Portfolio and the
> computer (I guess they are both the same value as it seems you had a

```
> straight swap) - so what price did you set?
>
> Regards
> Danny
> --
> Denesh Bhabuta


Parcel Force? the better you pack it the harder they kick it! Receving
things through parcel force that are still intact and working i would
regard as a bouns!!

regard
Jam sss




From -6810295476719392955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,41e380d2c2c42b73
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,41e380d2c2c42b73
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,41e380d2c2c42b73
X-Google-Attributes: gid109a67,public
From: magician <magician@floodcity.net>
Subject: Re: WTD: Power supply for Atari 520ST
Date: 1998/12/20
Message-ID: <367DFEDF.4578@floodcity.net>#1/1
X-Deja-AN: 424395971
Content-Transfer-Encoding: 7bit
References: <365878bb.10516020@nntp.a001.sprintmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 914216274 EY4M4UJ/F2693D192C usenet87.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Mime-Version: 1.0
Reply-To: magician@floodcity.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

hsappleton@sprinymail.com wrote:
>
> Anybody has a working one to spare or forsale
>
> Regards
> Headley
Try Toad Computers in Maryland They have everything for Atari




From -7697686323134608255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
```

```
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Zip parallel Drive on  a 1040 ST ???
Date: 1998/12/20
Message-ID: <199812201912.a13676@of2.maus.de>#1/1
X-Deja-AN: 424895885
References: <75ho7j$god$1@duke.telepac.pt>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

S> Someone can tell me how to connect a Zip Parallel drive to an
S> Atari 1040 ST . Please .
S>
S> I have already read the zip faq , and try to install the Hddriver76demo
S> but this one don't let me configure the zip drive .
S>
S> So i'm asking if someone can tell me how can i connect the zip drive
S> to the computer  . Please .

That doasn't work in the way you think.
You need the  om port interface from  woller/germany

The only way to connect your zip..

Regards, Robert

               -= Home of DOIT-Archives =-
_________________________________________________________
 ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm



From 5281352101790404513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e10d59b0cd6d4ace,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e10d59b0cd6d4ace,start
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: FS:(Melb) Atari st Various
Date: 1998/12/21
Message-ID: <367D78ED.1C30@alphalink.com.au>#1/1
X-Deja-AN: 424312807
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.alphalink.com.au
X-Trace: news.alphalink.com.au 914232082 32551 203.62.183.157 (21 Dec 1998
09:21:22 GMT)
```

Organization: Technically Speaking
Mime-Version: 1.0
Reply-To: audronic@alphalink.com.au
NNTP-Posting-Date: 21 Dec 1998 09:21:22 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi

Seasons greetings.

I have an Atari ST FM 1040, Mouse, Mono Monitor for sale

Price $ 150.oo   Pickup only

Ps also do repairs and have other systems.

Leave Email or ring 9 397 7695 in Williamstown Victoria Australia

Yours Ray W____________________

From -3699266227163665280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/21
Message-ID: <Yg1gHDAUQZf2EwIO@steverosie.demon.co.uk>#1/1
X-Deja-AN: 424337809
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <75ho7j$god$1@duke.telepac.pt> <75iqr1$643$2@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 914199596 nnrp-11:25978 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <75iqr1$643$2@roch.zetnet.co.uk>, kevin dermott
<kdermott@zetnet.co.uk> writes
>On 20 Dec 1998 02:47:55 , "Sucker" wrote:
>>Someone can tell me how to connect a Zip Parallel drive to an
>>Atari 1040 ST . Please .
>
>the only way to connect a parallel zip to an atari is with a piece of
>string:-((it won't work though,get a scsi one
>Kevin

Hi

There is one other option to using the zip drive on the Atari;) and that's connect it to the parallel port of your PC and use GhostLink;)

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -7311363475576500311
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/21
Message-ID: <367E0C90.3E1822FF@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 424436234
Content-Transfer-Encoding: 8bit
References: <75ho7j$god$1@duke.telepac.pt>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Sucker a �crit :
>
> Someone can tell me how to connect a Zip Parallel drive to an
> Atari 1040 ST . Please .
>
> I have already read the zip faq , and try to install the Hddriver76demo
> but this one don't let me configure the zip drive .
>

The FAQ is pretty clear that you CANNOT CONNECT A ZIP DRIVE TO THE ATARI PARALLEL PORT.

You can connect a SCSI zip drive to a SCSI host adapter or a PARALLEL zip to a special cartridge port adapter sold by Woller Gmbh in Germany only.

Nick
--

```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7311028126040756876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,41e380d2c2c42b73
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,41e380d2c2c42b73
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,41e380d2c2c42b73
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: WTD: Power supply for Atari 520ST
Date: 1998/12/21
Message-ID: <7qGI1DAbzjf2EwNu@steverosie.demon.co.uk>#1/1
X-Deja-AN: 424472661
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <365878bb.10516020@nntp.a001.sprintmail.com>
<367DFEDF.4578@floodcity.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 914243886 nnrp-09:22295 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

In article <367DFEDF.4578@floodcity.net>, magician
<magician@floodcity.net> writes
>hsappleton@sprinymail.com wrote:
>>
>> Anybody has a working one to spare or forsale
>>
>> Regards
>> Headley
>Try Toad Computers in Maryland They have everything for Atari

I have one for sale, it's still in a machine at present. I'm in the UK,
where are you?

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom

****

From -6051796844840721282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/21
Message-ID: <367E576E.4FB0@ooc.de>#1/1
X-Deja-AN: 424496583
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <75ho7j$god$1@duke.telepac.pt>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Sucker wrote:

> I have already read the zip faq , and try to install the Hddriver76demo
> but this one don't let me configure the zip drive .

HDDRIVER doesn't support drives connected to the parallel port and
definitely never will. Additional hardware is required for the Atari
anyway to connect drives to the parallel port. Woller Systems in Germany
sells an adapter for 129 DM or something like that.
Get the SCSI version, this is plug and play and much faster.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 5975230957897746511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d1d030dbc22eb93
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Zip parallel Drive on a 1040 ST ???
Date: 1998/12/21
Message-ID: <75m7nk$cev$1@news2.xs4all.nl>#1/1
X-Deja-AN: 424590548
X-NNTP-Posting-Host: dc2-modem1802.dial.xs4all.nl [194.109.135.10]
References: <75ho7j$god$1@duke.telepac.pt>

Organization: Stichting ST
X-XS4ALL-Date: Mon, 21 Dec 1998 20:32:04 CET
Newsgroups: comp.sys.atari.st.tech

On 20 Dec 1998 02:47:55, "Sucker" wrote:
>Someone can tell me how to connect a Zip Parallel drive to an
>Atari 1040 ST . Please .

Those drives need a printerport.
We have one on the 1040 ST but not of the good modern kind. So no-go.
>
>I have already read the zip faq , and try to install the Hddriver76demo
>but this one don't let me configure the zip drive .

HDdriver caters for IDE (Falcon-way) disks and many other machines on
the SCSI-bus (or with Link-adaptor on the DMA-port)
>
>So i'm asking if someone can tell me how can i connect the zip drive
>to the computer . Please .

In germany they made a hardware interface for plugging in the ROM-port and making a modern printerport-look-alike.
You also need special software they sell with it.
>>>>>>searchmode on
found it.
>>>>>>searchmode off

Woller Systeme
Grunewad str. 9
10823 Berlin-Schoeneberg
030/217 50 286
http://www.woller.com

They ask DM 139 for it all.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 5708618467753193443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d81ec3f4357609
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: External IDE/EIDE on the C-lab Falcon M
Date: 1998/12/21
Message-ID: <75mfbn$mla$1@news2.xs4all.nl>#1/1
X-Deja-AN: 424627508
X-NNTP-Posting-Host: dc2-modem921.dial.xs4all.nl [194.109.131.153]

References: <75jauq$a63$1@nnrp1.dejanews.com>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 21 Dec 1998 22:42:15 CET
Newsgroups: comp.sys.atari.st.tech

On 20 Dec 1998 17:08:43, kera@otenet.gr wrote:
>Is it possible
>to make an extension from Falcon's original Atari case to an
>external IDE?
With PC's it is: more thenm 45 cm cable and it does not work.
for the Falcon I would assume: 20 cm is safe.
This connection is very error-prone and a separate (from the
motherboard) powering makes it still more dubious.

You have already a SCSI working, but I agree: IDE is cheaper.
But beware!!!!
Also: make sure when you buy a IDE-drive that it is a AV-kind.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichtin

From 5058506804373981417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d81ec3f4357609
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: External IDE/EIDE on the C-lab Falc
Date: 1998/12/21
Message-ID: <75mfsi$i05$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 424630118
References: <75jauq$a63$1@nnrp1.dejanews.com> <75mfbn$mla$1@news2.xs4all.nl>
X-Trace: roch.zetnet.co.uk 914277074 18437 194.247.41.109 (21 Dec 1998 21:51:14 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 21 Dec 1998 21:51:14 GMT
Newsgroups: comp.sys.atari.st.tech

>You have already a SCSI working, but I agree: IDE is cheaper.

not much difference in price these days
Kevin

-----

no Micros**t products used here

Lancashire England: mug shot and simple atari midi/ karaoke player
at
http://www.users.zetnet.co.uk/kevin/   now with audio!!!!!
Atari washes whiter   * kdermott@zetnet.co.uk

From 9220613208410896248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d81ec3f4357609
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: External IDE/EIDE on the C-lab Falcon MkII
Date: 1998/12/21
Message-ID: <199812210652.a13694@of2.maus.de>#1/1
X-Deja-AN: 424895886
References: <75jauq$a63$1@nnrp1.dejanews.com>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

k> For Cubase Audio the Internal/External SCSI drives are O.K.
k> But for Soundpool's Audiotracker and some other programs
k> I want to connect a big IDE or EIDE Hard Disk.Is it possible
k> to make an extension from Falcon's original Atari case to an
k> external IDE? The IDE/EIDE could take power from an external

That works, but you need an adaptor from 2.5" to 3.5" IDE.
The IDE cable from the mainboard thrue the first IDE to the
second IDE can't be longer as a maximum of 40cm.

More doasn't work. With some machines you got trouble with
IDE cables longer as 15cm more!

Falcon IDE doasn't have line drivers!

Regards, Robert

-= Home of DOIT-Archives =-
____
?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 4131991241613287858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,631704f407a9e2e3
X-Google-Attributes: gid1115ce,public

X-Google-Thread: 109a67,1554e14a3518fae0
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <eddy_hitler@spamkillyahoo.com>
Subject: Re: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1998/12/22
Message-ID: <367EFB98.5667@spamkillyahoo.com>#1/1
X-Deja-AN: 424691651
Content-Transfer-Encoding: 7bit
References: <913045296.414578@venus.interstroom.nl>
<74jarc$o97$2@feresa.bio.vu.nl> <74mlkn$m0i$1@news1.force9.net>
<913378138.716250@venus.interstroom.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 914291446 7435 194.42.229.157 (22 Dec 1998
01:50:46 GMT)
Organization: The order of the widget
Mime-Version: 1.0
NNTP-Posting-Date: 22 Dec 1998 01:50:46 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

Me too please.. email to
bpenrice@netcomuk.co.uk
when you have the time.

Just out of interest, will it do 320x400 and 640x400 on a colour
monitor? :) Or higher, if combined with a demo utilising overscan?

eddyh

Aryan Blaauw wrote:
>
> If you don't mind, please send it to the above email adress. Does the
> program also operate on other (OverScan) resolutions ? If not, i would still
> be very interested in the program. How much CPU time does your program take ?
> Or is it ajustable ? have you used the HSYNC of the MFP, or the HSYNC of the
> MC68k ? I have a manual for the Line-A, but I was wondering if anyone had
> some more experience with tweeking the LineA.
>
> Aryan
>
> In comp.sys.atari.st.tech Stephen Smith
<stephen@ferretNOSPAMTHANKS.force9.co.uk> wrote:
> > Hi,
> > To save you all the trouble, I have a small program which puts the Atari
> > into
> > 640x800. Let me know if you want it and I shall email it to you.
> > As for the Line-A docs, I have a book which covers this stuff but it isn't
> > for
> > the faint hearted!!! ;o)
> > Regards,
> > Stephen.

From -2346328771223825375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,631704f407a9e2e3
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1554e14a3518fae0
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <eddy_hitler@spamkillyahoo.com>
Subject: Re: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1998/12/22
Message-ID: <367EFC2B.5648@spamkillyahoo.com>#1/1
X-Deja-AN: 424694262
Content-Transfer-Encoding: 7bit
References: <913045296.414578@venus.interstroom.nl>
<74jarc$o97$2@feresa.bio.vu.nl> <74mlkn$m0i$1@news1.force9.net>
<913378138.716250@venus.interstroom.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 914291594 7435 194.42.229.157 (22 Dec 1998 01:53:14 GMT)
Organization: The order of the widget
Mime-Version: 1.0
NNTP-Posting-Date: 22 Dec 1998 01:53:14 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

An afterthought:
Also.. just as 320x200 can be made to display 512 colours in a limited fashion, or even 4096 on a STANDARD ST (or 19200+ on STe), any way of increasing colours in medium res -- or even introducing some greyscale to high res mode? Even just four greys. 16 colours in medium res + 240-line overscan + your interlace program + a flicker-reducing filter = a passable VGA resolution display..! Might be nice to experiment with that.

eddyh

From -5375201266653825074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3c223d358d77acd5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3c223d358d77acd5,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,3c223d358d77acd5,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Wishing a Heppy Christmas etc...
Date: 1998/12/22
Message-ID: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>#1/1
X-Deja-AN: 424845969
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132

```
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 914339369 nnrp-08:13724 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

I would like to take this opportunity to wish everyone a happy Christmas
and all the best for 1999.

I look forward to being able to serve the Atari community for another
year.

--
                              Cheers! for now
                                   Steve

      The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird  Tel: 07971 742708
ICQ: 18116827    IRC Channels: #atariscne #atari #30+ #wales

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
       ********************************************************



From -6686383390742194166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3c223d358d77acd5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3c223d358d77acd5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,e402bcf533b3ee9e,start
X-Google-Attributes: gid1056fc,public
From: sinclair2246@my-dejanews.com
Subject: Re: Wishing a Heppy Christmas etc...
Date: 1998/12/22
Message-ID: <75pasv$720$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 424983257
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 168.191.103.205
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Dec 22 23:44:31 1998 GMT
Newsgroups:
comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech,comp.sys.atari.advocacy
X-Http-User-Agent: Mozilla/4.04 (Macintosh; I; PPC, Nav)

In article <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>,
  Steve Stupple <Steve@steverosie.demon.co.uk> wrote:
> I would like to take this opportunity to wish everyone a happy Christmas
```

> and all the best for 1999.
>
> I look forward to being able to serve the Atari community for another
> year.

You too and all...and may an imac show up in your stocking stuffer...

> --
>   Cheers! for now
>   Steve
>
>   The Atari ST Software exchange: www.steverosie.demon.co.uk
> Email: steve@steverosie.demon.co.uk
> Nick: Mocknbird Tel: 07971 742708
> ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales
>
>   Location: Narberth, Pembrokeshire, Wales, United Kingdom
>   **

Peter S.
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -3384549055877319543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef,start
X-Google-Attributes: gid109a67,public
From: bataille@xs4all.nl (Joost Bataille)
Subject: Falcon & fast modems
Date: 1998/12/22
Message-ID: <75pbec$rid$1@news2.xs4all.nl>#1/1
X-Deja-AN: 425009274
X-NNTP-Posting-Host: dc2-modem356.dial.xs4all.nl [194.109.129.100]
Organization: XS4ALL, networking for the masses
X-XS4ALL-Date: Wed, 23 Dec 1998 00:53:48 CET
Newsgroups: comp.sys.atari.st.tech

Hi,
is there a way to work with a 33 or 56k modem and a Falcon? Does it
require hardware modifications, is the LAN-port of any use?
Thanks, Joost.
Joost Bataille   email: bataille@xs4all.nl

From 1449345135336148O3
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public

From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Falcon & fast modems
Date: 1998/12/23
Message-ID: <36810020.70D77EB3@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 425186976
Content-Transfer-Encoding: 8bit
References: <75pbec$rid$1@news2.xs4all.nl>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Joost Bataille a �crit :
>
> Hi,
> is there a way to work with a 33 or 56k modem and a Falcon? Does it
> require hardware modifications, is the LAN-port of any use?
> Thanks, Joost.
> Joost Bataille   email: bataille@xs4all.nl

There shouldn't be any problem. The Modem port works fine for sure (remember it's called Modem2 in the system, not Modem1). Not sure about this, but the LAN port should be compatible with a Mac modem cable.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 5076834782607866633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8b5d2711224b45d
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: TOS 3.06
Date: 1998/12/23
Message-ID: <75r95k$4bh$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 425227932
References: <367c2c99.0@news-out2.newsnerds.com>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <367c2c99.0@news-out2.newsnerds.com>,
Richard Claunch <RClaunch@Dreamsoft.Com> wrote:
>Is possible to Copy REAL TOS 3.06 ROMS into Eprom? If so which

>eprom would someone use?

TOS 3.06 in my TT came in EPROMs - did Atari ever ship 3.06 mask ROMs?
It is 512K, so you need 4* 27C010 or 27C1001.

If you currently have 28-pin ROMs in your TT, you will have to change
jumpers to use EPROMs, which are 32 pins.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 7522293015861677632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Falcon & fast modems
Date: 1998/12/23
Message-ID: <75rvl3$inr$1@cubacola.tninet.se>#1/1
X-Deja-AN: 425345935
References: <75pbec$rid$1@news2.xs4all.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 914457059 19195 195.100.240.16 (23 Dec 1998 23:50:59 GMT)
Organization: Telenordia
NNTP-Posting-Date: 23 Dec 1998 23:50:59 GMT
Newsgroups: comp.sys.atari.st.tech

Joost Bataille skrev i meddelandet <75pbec$rid$1@news2.xs4all.nl>...
:Hi,
:is there a way to work with a 33 or 56k modem and a Falcon? Does it
:require hardware modifications, is the LAN-port of any use?
:Thanks, Joost.
:Joost Bataille   email: bataille@xs4all.nl

Definitely. No hardware modifications are necessary.
I've run modems on the LAN port. You only need a
MacIntosh-to-modem cable. Ask your friends for such a
cable because many times the modem manufacturer includes
both a cable for PC and one for Mac.

MG

From 3193106645793976397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Wishing a Heppy Christmas etc...
Date: 1998/12/23
Message-ID: <75r437$sfm$1@news.campuscwix.net>#1/1
X-Deja-AN: 425348266
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
<75pasv$720$1@nnrp1.dejanews.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 22 Dec 1998 23:44:31 , sinclair2246@my-dejanews.com wrote:

->You too and all...and may an imac show up in your stocking stuffer...

Only if he is cursed by Demons from Hell!

->Peter S.
->>
->
->-----------== Posted via Deja News, The Discussion Network ==----------
->http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

AND may a useable Mac newsreader show up in your stocking...Oh, sorry
there is no room-you've been stuffed already... ;-)))))

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 5781877544467015052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Falcon & fast modems
Date: 1998/12/23
Message-ID: <199812231940.a13779@of2.maus.de>#1/1
X-Deja-AN: 425705845

References: <75pbec$rid$1@news2.xs4all.nl>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

b> is there a way to work with a 33 or 56k modem and a Falcon? Does it
b> require hardware modifications, is the LAN-port of any use?

28K8, 33K6, 56K Modems an ISDN-Adaptors work nice on the Falcon.
ISDN-Adaptors only if you use the AT-Mode. no specialy CAPI-Software
for Atari avaiable. What you need as driver is HSModem7. No hardware
modification. HSModem also support the LAN-Port. You need a special
modem cable. Normal Mac modem cable doasn't work!

Regards, Robert

Merry Christmas

-= Home of DOIT-Archives =-

?? F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
Email: robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 7827319403422042272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: dwmoar@spiritone.com (David W. Moore)
Subject: Re: Falcon & fast modems
Date: 1998/12/24
Message-ID: <914480197.296425@ridge.spiritone.com>#1/1
X-Deja-AN: 425436267
References: <75pbec$rid$1@news2.xs4all.nl> <75rvl3$inr$1@cubacola.tninet.se>
X-Complaints-To-ISP: abuse@spiritone.com
X-Trace-ISP: 914480194 30300 206.98.121.182 hfe3/F42:qjzbne
Organization: http://extra.newsguy.com
Newsgroups: comp.sys.atari.st.tech

I have a 33.3K modem that I used on a Mac. Will it also work on the TT
using the LAN Port. If so I am going to dig it out as it beats the heck out
of running 19.2

-- David --

```
On 23 Dec 1998 16:15:43 , "Martin Graiter"  wrote:
>
>Joost Bataille skrev i meddelandet <75pbec$rid$1@news2.xs4all.nl>...
>:Hi,
>:is there a way to work with a 33 or 56k modem and a Falcon? Does it
>:require hardware modifications, is the LAN-port of any use?
>:Thanks, Joost.
>:Joost Bataille            email: bataille@xs4all.nl
>
>
>Definitely. No hardware modifications are necessary.
>I've run modems on the LAN port. You only need a
>MacIntosh-to-modem cable. Ask your friends for such a
>cable because many times the modem manufacturer includes
>both a cable for PC and one for Mac.
>
>
>MG
>
>
>
>.

+---------------------------=>*<=-----------------------------+
+  The popularity of Windows surged in 1995, when Microsoft  +
+ began shipping Windows 95, which included many innovations +
+       that the Atari had introduced 10 years earlier.      +
+                                                            +
+             Atari Mega STe * 1.7 Gig Hard Drive            +
+           Zipp Drive * CD Rom * Umax 1200S Scanner         +
+                 Email: dwmoar@spiritone.com                +
+---------------------------=>*<=-----------------------------+



From -5867451208266654680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Wishing a Heppy Christmas etc...
Date: 1998/12/24
Message-ID: <75sret$fl0$1@cletus.bright.net>#1/1
X-Deja-AN: 425449144
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
<75pasv$720$1@nnrp1.dejanews.com>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 22 Dec 1998 23:44:31 , sinclair2246@my-dejanews.com wrote:
>
```

>In article <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>,
> Steve Stupple <Steve@steverosie.demon.co.uk> wrote:
>> I would like to take this opportunity to wish everyone a happy Christmas
>> and all the best for 1999.
>>
>> I look forward to being able to serve the Atari community for another
>> year.
>
>You too and all...and may an imac show up in your stocking stuffer...

So 3 months later he can replace it with what ?   iMAC2 perhaps?

This crapple stuff is outdated before it's released... USB is a joke.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 8476917189130061969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a3281d1d73b1bd5,start
X-Google-Attributes: gid109a67,public
From: paulfinch@my-dejanews.com
Subject: TRANSFER DATA BETWEEN ATARI AND PC
Date: 1998/12/24
Message-ID: <75tell$i0h$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 425483897
X-Http-Proxy: 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 194.60.38.10
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Dec 24 13:13:25 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.0 (Win95; I; 16bit)

I have approx 500MB of Atari data on a SCSI 540MB hard drive (which I took out of my broken Mega STE) which I would like to read/transfer onto my MMX 233 PC, via a external SCSI hard drive, SCSI one cable connected to a Future Domain SCSI 950 card (inside my PC) and using a Atari software emulator. I do not have the software drivers for the Future Domain SCSI 950 card but Win 95 has recognised the card, but the nearest driver it has, is for the Future Domain SCSI 850 card. Which I have set it upto and guess what, it found the SCSI 500MB hard drive and put a icon up on the desktop.

So why can I not access the data then via this icon?
All my Xmas card lists, letters, etc are on the Atari 500MB hard drive.

Please can someone help me!

--
Paul

We MUST keep the Atari Portfolio ALIVE!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 5690718936788335371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9c122c942675933
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: how to have Freeze Dried connected at m
Date: 1998/12/24
Message-ID: <75uevk$nri$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 425605585
References: <366D5D79.F15BB3DF@videotron.ca>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 914538292 24434 62.136.19.83 (24 Dec 1998 22:24:52 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 24 Dec 1998 22:24:52 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Dec 1998 12:10:17 -, Rolland wrote:

>:
>:Do someone know how to have Freeze Dried fixed so that it could connect
>:faster than 19,200 bauds.
>:I know that I need HSmodem but I dont know how to configure Freeze Dried
>:to run faste than 19,200 bauds!?

I seem to recall that you need to edit the CFG file in an ascii editor. I believe that when FD was written the maximum port speed available was only 19200.

>:Any help would be appreciate.

I hope this does,..

     Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 2299348159044447647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ce9725d0a7fb1d9,start
X-Google-Attributes: gid109a67,public

From: Brendan McEnroe <brond@easynet.co.uk>
Subject: For Sale 120 cover disks
Date: 1998/12/24
Message-ID: <36829219.D3E11B77@easynet.co.uk>#1/1
X-Deja-AN: 425890443
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 914666969 87639 195.40.50.250 (26 Dec 1998 10:09:29 GMT)
Organization: [posted via Easynet Ltd]
Mime-Version: 1.0
NNTP-Posting-Date: 26 Dec 1998 10:09:29 GMT
Newsgroups: comp.sys.atari.st.tech

120 cover disks from Atari user, St format etc..
All diferent.

offers

brond@easynet.co.uk

From -3991163180369081504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: Juhani Sivusalo <jasivu@na.netppl.fi>
Subject: Re: Falcon & fast modems
Date: 1998/12/25
Message-ID: <Pine.MNT.4.05.9812251054210.69-100000@localhost>#1/1
X-Deja-AN: 425705844
References: <75pbec$rid$1@news2.xs4all.nl> <75rvl3$inr$1@cubacola.tninet.se> <914480197.296425@ridge.spiritone.com>
X-Sender: jasivu@localhost
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Net People Ltd.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>Definitely. No hardware modifications are necessary.
>I've run modems on the LAN port. You only need a
>MacIntosh-to-modem cable. Ask your friends for such a
>cable because many times the modem manufacturer includes
>both a cable for PC and one for Mac.

Is there pinouts available for this cable?

```
--
     Juhani Sivusalo            E-Mail: jasivu@na.netppl.fi
       Oulu, Finland          http://www.netppl.fi/~jasivu/
       phone: +358-8-520 8523         GSM: +358-400-582 546




From -4901288137139064591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3c223d358d77acd5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3c223d358d77acd5
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1056fc,e402bcf533b3ee9e
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Wishing a Heppy Christmas etc...
Date: 1998/12/25
Message-ID: <Pine.LNX.3.96.981225121704.28778B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 425727125
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
<75pasv$720$1@nnrp1.dejanews.com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech,comp.sys.atari.advocacy
NNTP-Posting-User: q-funk

On Tue, 22 Dec 1998 Sinclap sinclair2246@my-dejanews.com wrote:

> You too and all...and may an imac show up in your stocking stuffer...

Actually, that spells:    S-G-I   O-2    ;-)

----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
----------------------------------------------------------------




From 2514690110828125838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Wishing a Heppy Christmas etc...
```

Date: 1998/12/25
Message-ID: <Pine.LNX.3.96.981225121851.28778C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 425727131
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
<75pasv$720$1@nnrp1.dejanews.com> <75sret$fl0$1@cletus.bright.net>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 24 Dec 1998, Lonny Pursell wrote:

> This crapple stuff is outdated before it's released... USB is a joke.

Well... yes and no....

USB seems like a good cross between SCSI and plain Serial port.
The specs are kinda sketchy, but then so was SCSI-1 at first. ;-)

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From 1743897899380856742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822,start
X-Google-Attributes: gid109a67,public
From: "Patrik Andersson" <fuzz@mail.bip.net>
Subject: 520 STE
Date: 1998/12/25
Message-ID: <01be301c$8fcc48e0$LocalHost@eddiemed>#1/1
X-Deja-AN: 425752230
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom)
Newsgroups: comp.sys.atari.st.tech

Hi Atarians!

I have an 520 STE which i want to upgrade to 2 mb ram.

I've tried to put in two 1 Mb simm's in the two available sockets but
nothing happened

What should i do?

```
Svar te FUZZ@Mail.bip.net



From 4024168664400535075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
From: sinclair2246@my-dejanews.com
Subject: Re: Wishing a Heppy Christmas etc...
Date: 1998/12/25
Message-ID: <760t0g$4sq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 425776416
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
<75pasv$720$1@nnrp1.dejanews.com> <75sret$fl0$1@cletus.bright.net>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 209.178.8.62
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Dec 25 20:36:32 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 (Macintosh; I; PPC, Nav)

In article <75sret$fl0$1@cletus.bright.net>,
  atari@bright.net (Lonny Pursell) wrote:
> On 22 Dec 1998 23:44:31 , sinclair2246@my-dejanews.com wrote:
> >
> >In article <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>,
> >  Steve Stupple <Steve@steverosie.demon.co.uk> wrote:
> >> I would like to take this opportunity to wish everyone a happy Christmas
> >> and all the best for 1999.
> >>
> >> I look forward to being able to serve the Atari community for another
> >> year.
> >
> >You too and all...and may an imac show up in your stocking stuffer...
>
> So 3 months later he can replace it with what ?   iMAC2 perhaps?
>
> This crapple stuff is outdated before it's released...  USB is a joke.

I see...When a product is not updated it's not outdated?  Is this the Atari
philosophy or being jealous?

> ________________________________________________________________
> Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
> WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet

Peter S.

"Who needs updating...thats why I love the ST"


-----------== Posted via Deja News, The Discussion Network ==----------
```

```
From 8566316358003865127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: Donna Bolt <dlbolt@my-ste.demon.co.uk>
Subject: re: 520 STE
Date: 1998/12/26
Message-ID: <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk>#1/1
X-Deja-AN: 425833264
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <01be301c$8fcc48e0$LocalHost@eddiemed>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 914637746 nnrp-10:15644 NO-IDENT my-
ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <01be301c$8fcc48e0$LocalHost@eddiemed>, Patrik Andersson
<fuzz@mail.bip.net> writes
>
>Hi Atarians!
>
>
>I have an 520 STE which i want to upgrade to 2 mb ram.
>
>I've tried to put in two 1 Mb simm's in the two available sockets but
>nothing happened
>
>
>What should i do?

If it only had 512kb, you need to replace the 2 256kb simms with the 2
1Mb simms.

--
Donna Bolt
```

```
From -6012422144436492430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: re: 520 STE
Date: 1998/12/26
Message-ID: <7630si$2de$2@news.campus.mci.net>#1/1
X-Deja-AN: 425933771
```

References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 26 Dec 1998 01:59:31 , Donna Bolt wrote:
->In article <01be301c$8fcc48e0$LocalHost@eddiemed>, Patrik Andersson
-><fuzz@mail.bip.net> writes
->>
->>Hi Atarians!
->>
->>
->>I have an 520 STE which i want to upgrade to 2 mb ram.
->>
->>I've tried to put in two 1 Mb simm's in the two available sockets but
->>nothing happened
->>
->>
->>What should i do?
->
->If it only had 512kb, you need to replace the 2 256kb simms with the 2
->1Mb simms.
->
->--
->Donna Bolt
->.

Don't forget, memory only works in "banks" on the STe as well. You have to use banks 2 and 4 for 2 1-meg SIMMs IIRC. (make sure you are using the same type/speed SIMMs as well, for the least chance of any probls.)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -4494094423984646492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ce9725d0a7fb1d9
X-Google-Attributes: gid109a67,public
From: nermal <nermal@magicnet.net>
Subject: Cover disks and othe software
Date: 1998/12/26
Message-ID: <3684F931.36E2@magicnet.net>#1/1
X-Deja-AN: 425933772
References: <36829219.D3E11B77@easynet.co.uk>

Content-Type: multipart/mixed; boundary="------------102648632DD"
Organization: MagicNet, Inc.
Mime-Version: 1.0
Reply-To: nermal@magicnet.net
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.

--------------102648632DD
Content-Type: text/plain; charset=iso-2022-jp
Content-Transfer-Encoding: 7bit

Here is a list of my cover disks.

Maked me an offer

--------------102648632DD
Content-Type: text/plain; charset=iso-2022-jp; x-mac-type="54455854"; x-mac-creator="4D535744"; name="Magazines"
Content-Transfer-Encoding: 7bit
Content-Description: Microsoft Word Document
Content-Disposition: inline; filename="Magazines"

Magazines for Sale:

ST Format Issue 6 January 1990
ST Format Issue 7 February 1990
ST Format Issue 20 March 1991 with cover disk!
ST Format Issue 38 September 1992 with cover disks
ST Format Issue 54 January 1994 with both cover disks

ST Format Issue 58 May 1994 with both cover disks

Atari ST User Issue 61 March 1991 with cover disk!
Atari ST User Issue 76 June 1992 with cover disk!
Atari ST User Issue 77 July 1992 with cover disk!
Atari ST User Issue 82 December 1992
Atari ST User Issue 84 February 1993

Atari ST User Issue 85 March 1993
Atari ST User Issue 86 April 1993 with cover disk!
Atari ST User Issue 87 May 1993 with cover disk!

Atari ST User Issue 90 August 1993 with cover disk!
Atari ST User Issue 92 October 93
Atari ST User Issue 93 November 1993 with cover disk!
Atari ST User Issue 95 Christmas 1993
Atari ST User Issue 96 January 1994
Atari ST User Issue 97 February 1994 with cover disk!
Atari ST User Issue 98 March 1994 with cover disk!

Atari ST User Issue

ST Action Issue 40 August 1991 with cover disk!

Cover disks without magazines:

Atari ST User May 1990
Demo of Robocop 3 and Double Dragon 3
ST Format Cover Disk 26
ST Format Cover Disk 44
ST Format Cover Disk 2
ST Action Games Disk 6
ST Action Games Disk 36
ST Format Cover disk 8

--------------102648632DD--

From 2485516971794416450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ce9725d0a7fb1d9
X-Google-Attributes: gid109a67,public
From: nermal <nermal@magicnet.net>
Subject: Software
Date: 1998/12/26
Message-ID: <3684F988.3CF@magicnet.net>#1/1
X-Deja-AN: 425935613
References: <36829219.D3E11B77@easynet.co.uk>
Content-Type: multipart/mixed; boundary="------------5B5A7164694B"
Organization: MagicNet, Inc.
Mime-Version: 1.0
Reply-To: nermal@magicnet.net
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.

--------------5B5A7164694B
Content-Type: text/plain; charset=iso-2022-jp
Content-Transfer-Encoding: 7bit

Attached is a list of software for the Atari. All software includes the documentation and the original disks.

--------------5B5A7164694B
Content-Type: text/plain; charset=iso-2022-jp; x-mac-type="54455854"; x-mac-creator="4D535744"; name="Software"
Content-Transfer-Encoding: 7bit
Content-Description: Microsoft Word Document
Content-Disposition: inline; filename="Software"

Software with original disks and documentation:

Antic Software:
Star Struck the astrologer (will load and work from a hard drive)
Maps and Legends the Cartographer (only runs on old TOS)
Data Map Collection 1
CyberPaint (Pro Animation Studio) from Antic Publishing, Inc.

CAD-3D (version 1.0) [all 3 resolutions]
Human Design Disk (Requires CAD-3D)
Genesis - The Stereo Molecular Modeler (StereoTek Option)
Future Design Disk (Requires CAD-3D)
Fonts, Primitives, Hints and Tips (Requires CAD-3D version 1.0 or 2.0)
3D Developers disk for CAD-3D 2.0
Architectural Design Disk by Darrel Anderson (Requires CAD-3D)

Flash STO220 by Joe Chiazzese and Alan Page (telecommunication package) [medium and high resolution]

The New Technology coloring book (low resolution only and only works with the old TOS)

GFA Artist by Michtron
First CADD by Generic software

WANDERER by Pyramid Software includes two (red/green) stereo glasses.
1st Word with manual (versions 1.01 and 1.02)

Fahrenheit 451 by Ray Bradbury (Telarium)

HabaWriter (reported to be the worst word processor ever for the ST!) It ran properly on my system!

Thunder! spelling checker (Batteries Included) for word processors without a spelling checker. Works better than the spelling checker in 1st Word plus

Oo-Topos for Atari 520ST by Polarware (missing the ships map)
The Crimson Crown (further adventures in Transylvania (Polarware)
Temple of Apshai Trilogy by Epyx
TASS TIMES in Tonetown (Activision
Hacker II the Doomsday Papers (Activision)
Mercenary (Datasoft)
Silicon Dreams (Firebird)
Jewels of /Darkness (Firebird)
Flight Simulator II (Sub Logic) only runs from disk
Revolver (Intersect Software) load two or more programs on a 4 meg system.

--------------5B5A7164694B--

From 6664854955271674627
X-Google-Language: GERMAN,ASCII

X-Google-Thread: 109a67,a47bf3d2890b5224,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Suche Falcon 030!
Date: 1998/12/26
Message-ID: <7636ab$o38$1@as102.tel.hr>#1/1
X-Deja-AN: 425955975
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 914693259 24680 195.29.225.125 (26 Dec 1998 17:27:39 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 26 Dec 1998 17:27:39 GMT
Newsgroups: comp.sys.atari.st.tech

Hallo!

Ich suche einen Atari Falcon 030 mit 1 oder 4 Mb RAM, ohne Festplatte
und Modifikationen, Baujahr 1993., TOS 4.04, funktionsf�hig. Bitte
melden sie sich an meine E-mail oder faxen sie ihre Angebot an:
089/359-9794.

Danke!

Sacha

From 8527469585858217910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Re: 520 STE
Date: 1998/12/26
Message-ID: <F4L0B3.Cu8.0.sheppard@torfree.net>#1/1
X-Deja-AN: 425958457
References: <01be301c$8fcc48e0$LocalHost@eddiemed>
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

Patrik Andersson (fuzz@mail.bip.net) wrote:

: Hi Atarians!

: I have an 520 STE which i want to upgrade to 2 mb ram.

: I've tried to put in two 1 Mb simm's in the two available sockets but
: nothing happened

: What should i do?

Check to be sure that they are truly 1MB would be first on the list.
Secondly what do you mean by two available sockets. Are you leaving the other two filled with 256K simms to give a total of 2.5MB? There should be a total of four simm sockets in an STe.

The other possibility is that the 1MB simms don't work, aren't making proper contact in the socket, or some other such hardware failure.

Also check and see if the simms are made by IBM. They created a non-standard 30-pin simm which wouldn't work with anything else.

Later...

From 7800893848380116116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: re: 520 STE
Date: 1998/12/26
Message-ID: <7638c5$rcr$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 425962582
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net>
X-Trace: roch.zetnet.co.uk 914695365 28059 194.247.40.176 (26 Dec 1998 18:02:45 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 26 Dec 1998 18:02:45 GMT
Newsgroups: comp.sys.atari.st.tech

i seem to remember a patch for 2.5 meg setup sometime in the past
Kevin

----

no Micros**t products used here

Lancashire England.........mug shot and simple atari midi/ karaoke player at
http://www.users.zetnet.co.uk/kevin/   now with audio!!!!!
Ataris are not tested on animals   *   kdermott@zetnet.co.uk

```
From -8739621937440510268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: re: 520 STE
Date: 1998/12/26
Message-ID: <7639dn$ri2$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 425966804
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-
ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net>
<7638c5$rcr$1@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 914696439 28226 194.247.40.210 (26 Dec 1998 18:20:39
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 26 Dec 1998 18:20:39 GMT
Newsgroups: comp.sys.atari.st.tech
```

On 26 Dec 1998 18:02:45 , kevin dermott wrote:
>i seem to remember a patch for 2.5 meg setup sometime in the past
>Kevin

there is i have tried to send it and will also place it on my site

Kevin
```
-----------------------------------------------------------------------------------
-----



 no Micros**t products used here



          Lancashire England.........mug shot and simple atari midi/ karaoke
player at
               http://www.users.zetnet.co.uk/kevin/         now with audio!!!!!
                     Ataris are not tested on animals   *   kdermott@zetnet.co.uk
```

```
From -1623685650922222212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c223d358d77acd5
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Wishing a Heppy Christmas etc...
Date: 1998/12/26
Message-ID: <763s89$dda$1@cletus.bright.net>#1/1
X-Deja-AN: 426028824
References: <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>
<75pasv$720$1@nnrp1.dejanews.com> <75sret$fl0$1@cletus.bright.net>
<760t0g$4sq$1@nnrp1.dejanews.com>
```

Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 25 Dec 1998 20:36:32 , sinclair2246@my-dejanews.com wrote:
>In article <75sret$fl0$1@cletus.bright.net>,
> atari@bright.net (Lonny Pursell) wrote:
>> On 22 Dec 1998 23:44:31 , sinclair2246@my-dejanews.com wrote:
>> >
>> >In article <cC$BvNA8X7f2EwKF@steverosie.demon.co.uk>,
>> > Steve Stupple <Steve@steverosie.demon.co.uk> wrote:
>> >> I would like to take this opportunity to wish everyone a happy Christmas
>> >> and all the best for 1999.
>> >>
>> >> I look forward to being able to serve the Atari community for another
>> >> year.
>> >
>> >You too and all...and may an imac show up in your stocking stuffer...
>>
>> So 3 months later he can replace it with what ?   iMAC2 perhaps?
>>
>> This crapple stuff is outdated before it's released... USB is a joke.
>
>I see...When a product is not updated it's not outdated? Is this the Atari
>philosophy or being jealous?

If I was jealous I'd be cross-posting in the Apple usenet groups
spewing meaningless opinion I know nothing about like you do here.

Atari Computer User: Lonny Pursell   E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/   IRC: lp @ #Atari @ IRCnet

From 8506373076179896941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Falcon & fast modems
Date: 1998/12/26
Message-ID: <199812260602.a13842@of2.maus.de>#1/1
X-Deja-AN: 426243008
References: <75pbec$rid$1@news2.xs4all.nl> <75rvl3$inr$1@cubacola.tninet.se>
<914480197.296425@ridge.spiritone.com>
<Pine.MNT.4.05.9812251054210.69-100000@localhost>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

j>   Is there pinouts available for this cable?

As .GIF in DOITMAC / DOITF030
Regards, Robert

Merry Christmas

-= Home of DOIT-Archives =-
____
?? F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
Email: robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 3949907851015403888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e97302c7b642e,start
X-Google-Attributes: gid109a67,public
From: lwalkerN0SpaM@interlog.com (Lawrence Walker)
Subject: St hard drive fuse ?
Date: 1998/12/27
Message-ID: <3685e47c.2872632@news.interlog.com>#1/1
X-Deja-AN: 426111596
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: 27 Dec 1998 08:32:36 GMT
Organization: Interlog Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I picked up an St hard drive which I believe is an ICD. It is the shoebox style and has an ICD adapter card and an Adaptec 4070 It has 1 Miniscribe RLL and I plan to add another. My problem is that the fuse holder cap and fuse is missing. While there is a .5 amp fuse on the PSU board I'm sure that the main fuse must have been larger since the miniscribe is rated .7 - 1.5 amps. Doubling that for 2 drives would be 1.4 - 3 amp and the LED and controllers must have used additional power. Does anyone know what fuse was used in this ? I don't want to fry anything if there was any trouble with it.

Also it has a lithium disk battery. What was this for ?

ciao   larry

From 5045360409780548035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e97302c7b642e
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: St hard drive fuse ?

Date: 1998/12/27
Message-ID: <3686068D.7980A388@svet-el.si>#1/1
X-Deja-AN: 426123331
Content-Transfer-Encoding: 7bit
References: <3685e47c.2872632@news.interlog.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika d.o.o.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 27 Dec 1998 11:08:15 MET DST
Newsgroups: comp.sys.atari.st.tech

If the fuse in PSU is on primary side (which most probably is the case) then you are comparing "apples with oranges" and your calculation is incorrect.
Rughly speaking, 0.5A fuse on 220V side enables PSU to draw 220Vx0.5A=110W of power. If PSU has 75% conversion eficiency at full power, that would mean that you can get some 80-85W from it. But PSUs for that kind of things have at least two outputs; 5V and 12V and so two max power outputs that add together to those 80-85W.Actual power division varies, but let's assume that both outputs at your PSU are of equal power=40Weach.
For 5V output that means 8Amps and for 12V some 3.3Amps. Ussually one can draw even more power from one at the expense of the other output to some extent... In practice numbers should be some 30% lower as there is always some spare room between fuse capacity and PSU needs...
I would use 0.5Amp ordinary fuse (not fast) as rated...

Regards,

Branko

Lawrence Walker wrote:

> I picked up an St hard drive which I believe is an ICD. It is
> the shoebox style and has an ICD adapter card and an Adaptec 4070
> It has 1 Miniscribe RLL and I plan to add another. My problem is that
> the fuse holder cap and fuse is missing. While there is a .5 amp fuse
> on the PSU board I'm sure that the main fuse must have been larger
> since the miniscribe is rated .7 - 1.5 amps. Doubling that for 2
> drives would be 1.4 - 3 amp and the LED and controllers must have used
> additional power. Does anyone know what fuse was used in this ? I
> don't want to fry anything if there was any trouble with it.
> Also it has a lithium disk battery. What was this for ?
>
> ciao   larry

From -9012746896941063390

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Has anyone managed to get a PD driv
Date: 1998/12/27
Message-ID: <765d07$qbc$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 426148187
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk> <36723701.5D33@ooc.de>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 914765639 26988 62.136.17.133 (27 Dec 1998 13:33:59 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 27 Dec 1998 13:33:59 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Dec 1998 09:27:29 , Uwe Seimet wrote:

>:I recommend to use the PC-compatible mode with two LUNs though the Mac
>:compatible mode also works and might be especially interesting with upcoming
>:versions of SPIN!.

This is interesting, any more info??.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -3620043113922397480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27c9af4283a58453
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Stacy / T28 upgrade
Date: 1998/12/27
Message-ID: <765d09$qbc$2@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 426148188
References: <36719717.20245924@news.cableinet.net>
<74salr$24f$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 914765641 26988 62.136.17.133 (27 Dec 1998 13:34:01 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 27 Dec 1998 13:34:01 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Dec 1998 23:42:51 , kevin dermott wrote:

>:can't help but
>:reminds me of the corrupt files and disk reading errors i was having
>:with a mega ste,after replacing the drive prodding and poking about
>:for several hours i moved the phillips monitor that was sitting on top
>:about one inch backward and everything worked fine!!
>:did i feel stupid

That bast got me as well, my machine went back to SysSol for a week for the
same prob, i only discovered after i had it back for a week or so, and
only after i replaced the monitor on the machine and the penny dropped.

My cure was to place a steel plate under the monitor as a screen.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -9148868406779253778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24c2e3732df880a
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: Atari ST video cable
Date: 1998/12/27
Message-ID: <765d0b$qbc$3@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 426148189
References: <74rmri$upf$1@news.softel.fr> <74thnu$7d6$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 914765643 26988 62.136.17.133 (27 Dec 1998 13:34:03 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 27 Dec 1998 13:34:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Dec 1998 10:49:34 , Roger Cain wrote:
>:On 11 Dec 1998 19:08:02 , "Levenard Fabrice" wrote:
>:
>:>How to make a video cable for my Atari ST because my cable is break. Thank
>:>you...
>:
>:... but what monitor are you driving?

I'd copy the one i had!!??..

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From 5956427455053396106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: steve stupple conman or not
Date: 1998/12/27
Message-ID: <765d0c$qbc$4@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 426148190
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 914765644 26988 62.136.17.133 (27 Dec 1998 13:34:04 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 27 Dec 1998 13:34:04 GMT
Newsgroups: comp.sys.atari.st.tech

On 14 Dec 1998 22:38:38 , Denesh Bhabuta wrote:

>:The Post Office aren't that careful even if you :write 'FRAGILE' all over
>:the package - they just don't care and chuck packages.>:

For a while i worked next to a PO sorting depot, at lunchtime they all play football, the post are made of stacked parcels, and as you may guess, they aint too accurate with their goal kicks, most hitting the posts...

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

 * MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -7502801934754896318
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,a8b5d2711224b45d
X-Google-Attributes: gid109a67,public
From: steve@sweet3.freeserve.co.uk (Steve Sweet)
Subject: Re: TOS 3.06
Date: 1998/12/27
Message-ID: <765d0e$qbc$5@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 426148191
References: <367c2c99.0@news-out2.newsnerds.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 914765646 26988 62.136.17.133 (27 Dec 1998 13:34:06 GMT)
Organization: The Grim Reaper
NNTP-Posting-Date: 27 Dec 1998 13:34:06 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Dec 1998 14:45:50 , "Richard Claunch" wrote:
>:Hello
>:
>:Is possible to Copy REAL TOS 3.06 ROMS into Eprom? If so which
>:eprom would someone use?

My TOS 3.06 is in EPROM's..

>:
>:Thanks
>:-- RClaunch@Dreamsoft.Com
>:---
>:--------------
>:
>:
>:.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *

From -1820226344767119891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c073bfd730646ceb,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: odd modem2 problem - Falcon
Date: 1998/12/27
Message-ID: <765daj$jrr$2@nickel.uunet.be>#1/1

X-Deja-AN: 426149596
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

From: <local>
Date: Sun, 27 Dec 1998 14:32:38 GMT

Hi,

I`ve got a Falcon 030 with Mighty Sonic accellerator and 16 MB RAM + 4 MB TT RAM.
I`ve also got a 3com PalmIII. Communication between them is handlded through
the Pilot Tools by Rodolphe Pineau, a freeware MiNT/Linux port.

http://www.chez.com/stratos/pilot.htm

For speed I use N_AES 2.1 #970302 which I bought on the Neuss Atari Messe.

Just a few days ago the PalmIII refuses to link with the Falcon.
It did OK for months.

I verified with Profile2 system analyser: de default com is now modem1,
it used to be modem2, as it should be. Even if I use SET_DEV7.PRG, wich is
supplied with Profile2 it still stays at modem1.

However, communication with my modem still is fine, faxing & internetting OK.

MODEM.CPX has the out port on modem1 and greyed out (disabled).

```
auto folder:
DRVIN .PRG     3.923 bytes 17.05.94   (HSmodem07)
SCC   .PRG     8.756 bytes 08.06.96
MINTNP.PRG   191.097 butes 25.11.98   (FreeMiNT 030 1.15.1-0.3)
work fine
```

```
N_AES.CFG
..
export  PILOTMODEL=PalmIII
export  PILOTPORT=/dev/modem2
export  PILOTRATE=38400
export  PILOTBACKUPPATH=L:\PalmPilot\Backup
..
```

Could This be a hardware failure?
Can anybody help me please?
If anyone is interested in digging into this, please e-mail me and I will
attach a profile2 report and N_AES.CFG to the reply for analysis.
I haven`t done it now so as not to slow internet down (aprox 85 kB).
I`ve sent a copy of this msg to Woller Systems & Rodolphe by e-mail.

Merry Xmas and a happy New Year!

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

Met vriendelijke groeten,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

Met vriendelijke groeten,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From 8161803084103105670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: steve stupple conman or not
Date: 1998/12/27
Message-ID: <765f1i$5k6$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 426152698
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
<753n2c$ngu$1@newnews.global.net.uk> <367592e0.5050572@news.demon.co.uk>
<765d0c$qbc$4@news4.svr.pol.co.uk>
X-Trace: roch.zetnet.co.uk 914767730 5766 194.247.41.18 (27 Dec 1998 14:08:50 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 27 Dec 1998 14:08:50 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Dec 1998 13:34:04 , Steve Sweet wrote:
>On 14 Dec 1998 22:38:38 , Denesh Bhabuta wrote:
>
>>:The Post Office aren't that careful even if you :write 'FRAGILE' all over
>>:the package - they just don't care and chuck packages.>:
>
>For a while i worked next to a PO sorting depot, at lunchtime they all play
>football, the post are made of stacked parcels, and as you may guess, they
>aint too accurate with their goal kicks, most hitting the posts...

i sent some 8x4 photos to a friend and wrote on the envelope
PHOTOGRAPHS DO NOT BEND,he recieved them squashed an someone had wrote

on the envlope under my warning OH YES THEY DO!!!!:-(((
KEVIN

----

no Micros**t products used here

Lancashire England.........mug shot and simple atari midi/ karaoke player at
http://www.users.zetnet.co.uk/kevin/ now with audio!!!!!
Ataris are not tested on animals * kdermott@zetnet.co.uk

From -1224002415468209197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: re: 520 STE
Date: 1998/12/27
Message-ID: <7666gk$86j$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 426241064
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net> <7638c5$rcr$1@roch.zetnet.co.uk> <7639dn$ri2$1@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 914791764 8403 194.247.43.6 (27 Dec 1998 20:49:24 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 27 Dec 1998 20:49:24 GMT
Newsgroups: comp.sys.atari.st.tech

On 26 Dec 1998 18:20:39 , kevin dermott wrote:
>On 26 Dec 1998 18:02:45 , kevin dermott wrote:
>>i seem to remember a patch for 2.5 meg setup sometime in the past
>>Kevin
>
>there is i have tried to send it and will also place it on my site
>
>Kevin

thank you kevin for trawling through your old disk boxes then placing
this helpfull patch on your site

Kevin

----

no Micros**t products used here

Lancashire England.........mug shot and simple atari midi/ karaoke player at
http://www.users.zetnet.co.uk/kevin/   now with audio!!!!!
Ataris are not tested on animals   *   kdermott@zetnet.co.uk

From 4423126157977506288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f7a8869f729a7d7f,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: Falcon modem2 problem
Date: 1998/12/27
Message-ID: <766aoe$c0k$2@nickel.uunet.be>#1/1
X-Deja-AN: 426257540
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I`ve got a Falcon 030 with Mighty Sonic accellerator and 16 MB RAM + 4 MB TT RAM.
I`ve also got a 3com PalmIII. Communication between them is handlded through
the Pilot Tools by Rodolphe Pineau, a freeware MiNT/Linux port.

http://www.chez.com/stratos/pilot.htm

For speed I use N_AES 2.1 #970302 which I bought on the Neuss Atari Messe.

Just a few days ago the PalmIII refuses to link with the Falcon.
It did OK for months.

I verified with Profile2 system analyser: de default com is now modem1,
it used to be modem2, as it should be. Even if I use SET_DEV7.PRG, wich is
supplied with Profile2 it still stays at modem1.

However, communication with my modem still is fine, faxing & internetting OK.

MODEM.CPX has the out port on modem1 and greyed out (disabled).

auto folder:

```
DRVIN .PRG     3.923 bytes 17.05.94   (HSmodem07)
SCC   .PRG     8.756 bytes 08.06.96
MINTNP.PRG   191.097 butes 25.11.98   (FreeMiNT 030 1.15.1-0.3)
```

work fine

N_AES.CFG

```
..
export  PILOTMODEL=PalmIII
export  PILOTPORT=/dev/modem2
export  PILOTRATE=38400
export  PILOTBACKUPPATH=L:\PalmPilot\Backup
..
```

Could This be a hardware failure?
Can anybody help me please?
If anyone is interested in digging into this, please e-mail me and I will
attach a profile2 report and N_AES.CFG to the reply for analysis.
I haven`t done it now so as not to slow internet down (aprox 85 kB).
I`ve sent a copy of this msg to Woller Systems & Rodolphe by e-mail.

Merry Xmas and a happy New Year!
Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be
Met vriendelijke groeten,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From 3453329456482084881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: re: 520 STE
Date: 1998/12/27
Message-ID: <766baj$r9d$1@news.campus.mci.net>#1/1
X-Deja-AN: 426257541
References: <01be301c$8fcc48e0$LocalHost@eddiemed> <T+Rs+HADMEh2EwpP@my-ste.demon.co.uk> <7630si$2de$2@news.campus.mci.net>
<7638c5$rcr$1@roch.zetnet.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 26 Dec 1998 18:02:45 , kevin dermott wrote:

->i seem to remember a patch for 2.5 meg setup sometime in the past

Thought that it could be unstable though...thats why I didn't mention
it. I did see it on an ST-Format cover disk, as a matter of fact. ;-)

```
     /               /   SysOp Of The DarkForce! BBS   /               /\
    /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
   /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
  /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
 /_______________/_______________/_________________/_______________/ /
 \_________________________________________________________________\/
```

```
From -6300975741095286227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: 520 STE
Date: 1998/12/27
Message-ID: <766bf3$r9d$2@news.campus.mci.net>#1/1
X-Deja-AN: 426260067
References: <01be301c$8fcc48e0$LocalHost@eddiemed>
<F4L0B3.Cu8.0.sheppard@torfree.net>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech
```

On 26 Dec 1998 16:54:39 , Jeffery Thomas wrote:

->Check to be sure that they are truly 1MB would be first on the list.
->Secondly what do you mean by two available sockets. Are you leaving the
->other two filled with 256K simms to give a total of 2.5MB? There should
->be a total of four simm sockets in an STe.

Hi. You don't have to have 4 SIMMs for it to work. 2 1-meg SIMMs will
work as well. They do have to be in the correct slots though... ;-)

```
       _________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From 1227576649786784360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e97302c7b642e
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: St hard drive fuse ?
Date: 1998/12/27
```

Message-ID: <IL2RFDASUP@data.rhein-main.de>#1/1
X-Deja-AN: 426355660
Content-Transfer-Encoding: 7bit
References: <3685e47c.2872632@news.interlog.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <3685e47c.2872632@news.interlog.com> Lawrence Walker wrote:

> I picked up an St hard drive which I believe is an ICD. It is
>the shoebox style and has an ICD adapter card and an Adaptec 4070
>It has 1 Miniscribe RLL and I plan to add another. My problem is that
>the fuse holder cap and fuse is missing. While there is a .5 amp fuse

The best way is to ask any local electronic store for the right cap.

Otherways, remove the hole fuse holder and fit another (complete) one.
The fuse check with 1 amp, if they blows, insert 1.5 amp but not
more as 2 amp. I doasn't know anything about the internal psu.
.5 amps on the psu looks like enough as primary (120V) fuse.

>don't want to fry anything if there was any trouble with it.
> Also it has a lithium disk battery. What was this for ?

I think this adaptor will have a realtime clock too..
Buffers the time if the drive is OFF.

Regards, Robert

--
-= Home of DOIT-Archives =-

Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -2117524985212725343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0f406a2caea6822
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: 520 STE
Date: 1998/12/28
Message-ID: <7679g1$fgf$1@news.campus.mci.net>#1/1
X-Deja-AN: 426368158
References: <01be301c$8fcc48e0$LocalHost@eddiemed>
<F4L0B3.Cu8.0.sheppard@torfree.net> <766bf3$r9d$2@news.campus.mci.net>
Organization: The DarkForce! BBS

Newsgroups: comp.sys.atari.st.tech

On 27 Dec 1998 22:13:55 , DarkChyld [Ronald J. Hall] wrote:
->On 26 Dec 1998 16:54:39 , Jeffery Thomas wrote:
->
->->Check to be sure that they are truly 1MB would be first on the list.
->->Secondly what do you mean by two available sockets. Are you leaving the
->->other two filled with 256K simms to give a total of 2.5MB? There should
->->be a total of four simm sockets in an STe.
->
-> Hi. You don't have to have 4 SIMMs for it to work. 2 1-meg SIMMs will
-> work as well. They do have to be in the correct slots though... ;-)

Hmm...I re-read the original post and noticed that the poster said "simm
sockets", not just SIMMs, so if this is what he meant, ignore my post.

;-)

```
       _________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -3698832467364607338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Re: Falcon & fast modems
Date: 1998/12/28
Message-ID: <768bdc$a03$2@remarQ.com>#1/1
X-Deja-AN: 426476784
References: <75pbec$rid$1@news2.xs4all.nl> <199812231940.a13779@of2.maus.de>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 914862316 VRL06/YYIF633CE29C usenet80.supernews.com
Organization: Personal Account
Newsgroups: comp.sys.atari.st.tech

On 23 Dec 1998 19:40:00 , Robert Schaffner wrote:

>What you need as driver is HSModem7. No hardware
>modification. HSModem also support the LAN-Port. You need a special
>modem cable. Normal Mac modem cable doasn't work!

Works fine here...

Optimal? I dunno...but it seems to serve to the max...
I use HSMODEM7 and STing to run a modem off the LAN, using a Magnum
28.8 modem as packaged for a Mac, and all is well.

I've not yet figured out how to use the LAN under KGMD however.

Under KGMD, the modem dials, but PPP doesn't negotiate a connection
as it should...a minor problem I'm sure...

Brin

From -9119361530579375861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,344859afd83f2371,start
X-Google-Attributes: gid109a67,public
From: Christopher Warney <audiointelek@earthlink.net>
Subject: Wanted ST 1040 or better
Date: 1998/12/28
Message-ID: <36881EA0.1C1865E8@earthlink.net>#1/1
X-Deja-AN: 426609010
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 29 Dec 1998 00:14:16 GMT
X-ELN-Insert-Date: Mon Dec 28 16:15:05 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: audiointelek@earthlink.net
Newsgroups: comp.sys.atari.st.tech

Looking for an ST 1040 or better, in good condition

From -4004451846395327514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2474ae252430040,start
X-Google-Attributes: gid109a67,public
From: Christian Keck <ckec@lfi-tech.uni-hannover.de>
Subject: DeskJet660C Driver Software
Date: 1998/12/29
Message-ID: <3688D3F1.CC9F60DB@lfi-tech.uni-hannover.de>#1/1
X-Deja-AN: 426757779
Content-Transfer-Encoding: 7bit
Organization: RRZN - Newsserver
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0

```
Newsgroups: comp.sys.atari.st.tech

I want to use a Hewlett-Packard DeskJet 660 C ink jet printer with my
Atari 1040 computer (1 MB RAM). I want to produce mainly blank-and-white
prints. Which driver software can you recommend?

Thanks,

Christian




From -1208369055246791851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e541f512f690fe,start
X-Google-Attributes: gid109a67,public
From: ashley.seabrook@zetnet.co.uk (Ashley Seabrook)
Subject: Elysium updated...
Date: 1998/12/29
Message-ID: <76amkh$prg$4@irk.zetnet.co.uk>#1/1
X-Deja-AN: 426763589
X-Trace: irk.zetnet.co.uk 914939345 26480 194.247.43.3 (29 Dec 1998 13:49:05 GMT)
NNTP-Posting-Date: 29 Dec 1998 13:49:05 GMT
Newsgroups: comp.sys.atari.st.tech

And about time too ;-)

I've revamped the site, juggled the Atari & TOS pages around a bit and
updated the links - adding 177 new ones in the process.  There's
hopefully more to come fairly soon, and just in case any Atarians are
into goth music, some Fields of the Nephilim pages are on the way...

Finally, there's an alias avaliable for the Atari & TOS pages -
elysium.atari.org

Happy New Year!

Ashley



---
Ashley Seabrook, webweaver at Elysium:
http://www.users.zetnet.co.uk/aseabrook/
http://elysium.atari.org




From 5424420248831418462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c2474ae252430040
X-Google-Attributes: gid109a67,public
From: mharvey1@mediaone.net (Mike Harvey)
```

Subject: Re: DeskJet660C Driver Software
Date: 1998/12/29
Message-ID: <368929c4.1407520@news.jacksonville.net>#1/1
X-Deja-AN: 426850468
References: <3688D3F1.CC9F60DB@lfi-tech.uni-hannover.de>
NNTP-Posting-Date: Tue, 29 Dec 1998 14:13:53 EDT
Newsgroups: comp.sys.atari.st.tech

On Tue, 29 Dec 1998 14:06:57 +0100, Christian Keck
<ckec@lfi-tech.uni-hannover.de> wrote:

>I want to use a Hewlett-Packard DeskJet 660 C ink jet printer with my
>Atari 1040 computer (1 MB RAM). I want to produce mainly blank-and-white
>prints. Which driver software can you recommend?
>
>Thanks,
>
>Christian
>
Most program only have like a DJ500 or DJ500C (C) indicating color
drivers.. Use these unless they have something newer

From -2198339652596736678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,99df76a2401076f5,start
X-Google-Attributes: gid109a67,public
From: Christopher Warney <audiointelek@earthlink.net>
Subject: I am Looking for the Schematics of A 1040 ST
Date: 1998/12/29
Message-ID: <368989B0.6D3D7AFE@earthlink.net>#1/1
X-Deja-AN: 426968422
X-ELN-Insert-Date: Tue Dec 29 18:05:13 1998
Content-Transfer-Encoding: 7bit
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-Priority: 2 (High)
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Mime-Version: 1.0
Reply-To: audiointelek@earthlink.net
Newsgroups: comp.sys.atari.st.tech
X-ELN-Date: 30 Dec 1998 02:03:19 GMT

I am a student of engineering and i am doing research on atari 16 and 32
bit comps
and apple comps. If you could please help, I would greatly apreciate
it. Also if you could provide detailed info, or direct me to info on
the sound capabilitiues of Atari STs & Megas I would be forever in debt
to you

From -5045605215172686539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a821285377edfef
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Falcon & fast modems
Date: 1998/12/29
Message-ID: <199812291616.a14037@of2.maus.de>#1/1
X-Deja-AN: 427393992
References: <75pbec$rid$1@news2.xs4all.nl> <199812231940.a13779@of2.maus.de> <768bdc$a03$2@remarQ.com>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

b> I've not yet figured out how to use the LAN under KGMD however.
b>
b> Under KGMD, the modem dials, but PPP doesn't negotiate a connection
b> as it should...a minor problem I'm sure...

Hm, i doasn't know anything about KGMD but if it works with TOS
anything must be different

Regards, Robert

From -4194790253223473316
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,99df76a2401076f5
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: I am Looking for the Schematics of A 1040 ST
Date: 1998/12/30
Message-ID: <76cn9o$k11$2@news4.isdnet.net>#1/1
X-Deja-AN: 427047350
References: <368989B0.6D3D7AFE@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 915005560 20513 194.149.179.131 (30 Dec 1998 08:12:40 GMT)
NNTP-Posting-Date: 30 Dec 1998 08:12:40 GMT
Newsgroups: comp.sys.atari.st.tech

Christopher Warney a �crit dans le message
<368989B0.6D3D7AFE@earthlink.net>...
>I am a student of engineering and i am doing research on atari 16 and 32

>bit comps
>and apple comps. If you could please help, I would greatly apreciate
>it. Also if you could provide detailed info, or direct me to info on
>the sound capabilitiues of Atari STs & Megas I would be forever in debt
>to you
>

There's a link to them in the Quick FAQ...

Nicholas

```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||===========================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From -5713204534161250011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8a3281d1d73b1bd5
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: TRANSFER DATA BETWEEN ATARI AND PC
Date: 1998/12/30
Message-ID: <915024350.324479@venus.interstroom.nl>#1/1
X-Deja-AN: 427103086
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <75tell$i0h$1@nnrp1.dejanews.com>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

An emulator assumes you're using a PC formatted HD IDE or SCSI. It them emulates an cpu/os (atari) to let the PC hardware be used in that enviroment. So, yhe option that's left is to repair your STe, and copy it with PCSlave or somethink similar. Or attach the HD to another ST, and copy it from there :)

Aryan

I use my PortFolio every day ! :)

paulfinch@my-dejanews.com wrote:
> I have approx 500MB of Atari data on a SCSI 540MB hard drive (which I took
> out of my broken Mega STE) which I would like to read/transfer onto my MMX
> 233 PC, via a external SCSI hard drive, SCSI one cable connected to a Future
> Domain SCSI 950 card (inside my PC) and using a Atari software emulator. I do

> not have the software drivers for the Future Domain SCSI 950 card but Win 95
> has recognised the card, but the nearest driver it has, is for the Future
> Domain SCSI 850 card. Which I have set it upto and guess what, it found the
> SCSI 500MB hard drive and put a icon up on the desktop.
> So why can I not access the data then via this icon?
> All my Xmas card lists, letters, etc are on the Atari 500MB hard drive.
> Please can someone help me!
> --
> Paul

> We MUST keep the Atari Portfolio ALIVE!

> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

--

From -4228431971656070103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51e0e787e8e915d5,start
X-Google-Attributes: gid109a67,public
From: onlyinohio@aol.comN0spAM (OnlyInOhio)
Subject: Request: Looking for Atari Fuji symbol
Date: 1998/12/30
Message-ID: <19981230114641.00290.00004488@ng26.aol.com>#1/1
X-Deja-AN: 427155899
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hi folks, I was brought up on the Atari 400/800 and have a number of demos that had the Fuji symbol. Some had rotating colors, some were 3D, and some even rotated the entire symbol.

Does anyone know where I could find a large Fuji symbol like that to use as the opening screen in Win95? Or as a screen saver? I've looked all over and can't find one anywhere. Would have thought with the Atari's continued popularity somebody would have ported over a 3D Fuji to the PC.

Any help appreciated. Please remove the "nospam" to reply. Karen

From -6321718036870654653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,163cc7dc55bbe083,start
X-Google-Attributes: gid109a67,public
From: Richard Remington <rremingt@westaff.com>
Subject: 2x1MB 30pin simms for STE
Date: 1998/12/30

Message-ID: <368A9FEE.E107F7B9@westaff.com>#1/1
X-Deja-AN: 427240133
Content-Transfer-Encoding: 7bit
Organization: Westaff, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Does anyone have 2x1Meg 30pin simms they're willing to part with? How much?

--
Webmaster
Westaff, Inc.
Walnut Creek, CA
http://www.westaff.com

From -6591190107999678872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51e0e787e8e915d5
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Request: Looking for Atari Fuji symbol
Date: 1998/12/31
Message-ID: <76einh$1dr@usenet.pa.dec.com>#1/1
X-Deja-AN: 427301520
References: <19981230114641.00290.00004488@ng26.aol.com>
Organization: PHSW
Newsgroups: comp.sys.atari.st.tech

In article <19981230114641.00290.00004488@ng26.aol.com>, onlyinohio@aol.comN0spAM (OnlyInOhio) wrote:

>opening screen in Win95? Or as a screen saver? I've looked all over and can't
>find one anywhere. Would have thought with the Atari's continued popularity
>somebody would have ported over a 3D Fuji to the PC.

I have a simple Atari symbol screen saver for Win95/NT on my web page. It is downloadable from that site. It is the last item of my list of programs. I will be uploading a new version as stated on my web page (said that about 4-5 months ago :-)), but you can download the original version.

My pages are at http://probehouse.atari.org

Rgds
William

```
---
Your mouse has moved. Windows NT must be restarted for the
change to take effect. Reboot now?  [ OK ]

,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/14Mb/1.5GB/CD/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95



From -8338929822169391311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Has anyone managed to get a PD driv
Date: 1998/12/31
Message-ID: <368B49E3.D00@ooc.de>#1/1
X-Deja-AN: 427412133
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk> <36723701.5D33@ooc.de>
<765d07$qbc$1@news4.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Sweet wrote:

> This is interesting, any more info??.

Not yet, sorry.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html



From 5932272296202317632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b14dcd081c4164a4,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: informations
Date: 1998/12/09
```

Message-ID: <74lkbd$lpp$4@news.imaginet.fr>#1/1
X-Deja-AN: 420390524
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Web site udpating:

After technical problem with our accommodation, our web site was broken. Actually, he is running correctly with many modifications in bonus.

- a page with french and foreigners distributors.
- a page with various links wich claims to grow...
- a quick access to tested softwares on CENTurbo II (163 refenrences).
- a CT2 FAQ in the softwares page of CENTurbo II menu.
- new version of CBOOT 1.0.8, PUTFLASH 1.0.8 + FLASH.BIN 1.0.2, CENTscreen 3.4.0, VIDEOMOD 1.2.0. All from 12/08/1998.
- new version of CENTview 2.9.0 from 11/25/1998.
- new version of CECILE Demo 1.84 form 11/10/1998.
- new version of SANDRINE Demo 3.0 from 05/11/1998 that you can use to really scan but with colorless :-)

CENTurbo II: Available in January 1999

The CENTurbo II revision B is in productions. She will have a new hand-made Fast-Ram controller (same on the Phenix) and more quickly.

A better integration permited to decrease the price to 1890FF TTC !

The serie will be limited, contact your resellers...

Phenix:

The prototype is routing phase according to the last implantation (see Phenix page).

We finish the USB and PCI validation at the moment (hardware and software!).

The DSP+20-bit audio part is valid.

Thanks for your attention.

Sacha Hnatiuk

--
Centek
Tour Blanche de Castille

4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -1428806360498299029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9c122c942675933
X-Google-Attributes: gid109a67,public
From: Keith Jackson <enzkj@unix.ccc.nottingham.ac.uk>
Subject: Re: how to have Freeze Dried connected at more than 19,200 bauds!?!?
Date: 1998/12/09
Message-ID: <366E7727.D5368DA8@unix.ccc.nottingham.ac.uk>#1/1
X-Deja-AN: 420419396
Content-Transfer-Encoding: 7bit
References: <366D5D79.F15BB3DF@videotron.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.nottingham.ac.uk
X-Trace: oyez.ccc.nottingham.ac.uk 913209225 3471 128.243.176.218 (9 Dec 1998 13:13:45 GMT)
Organization: Nottingham University
Mime-Version: 1.0
NNTP-Posting-Date: 9 Dec 1998 13:13:45 GMT
Newsgroups: comp.sys.atari.st.tech

Rolland wrote:
>
> Do someone know how to have Freeze Dried fixed so that it could connect
> faster than 19,200 bauds.
> I know that I need HSmodem but I dont know how to configure Freeze Dried
> to run faste than 19,200 bauds!?

It sounds silly but try setting the RS232 speed *as low as it will go* and then see what connection speed your modem reports. HSmodem can be set up re-interpret the calls it receives for the low speeds as instructions to speed the port up. On an ST, though, you need to have the port modified to get it to 38400 baud and I found that I couldn't get reliable transfers using ICD hard disk drivers - as I was running a BBS on that ST at the time it was a disaster! I can only assume that there were overheads that HD-Driver doesn't have because the same kit worked flawlessly once I changed over.

Keith

```
From 1091419619880228611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: GEM
Date: 1998/12/09
Message-ID: <74lsvn$fgj$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 420421607
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se> <36658354.353715462@news.interlog.com>
<74a439$6g9$7@pepsi.tninet.se>  <74jajh$o97$1@feresa.bio.vu.nl>
<slrn76qisp.am7.mlake@melake.erols.com>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 913209143 15891 130.37.80.249 (9 Dec 1998 13:12:23 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 9 Dec 1998 13:12:23 GMT
Newsgroups: comp.sys.atari.st.tech

Marshall Lake (mlake@melake.erols.com) wrote:

: Do any of those (or any others not mentioned) emulators run in Linux/X?
: Or are they all Windows/DOS based?

Yep, STonX was originally written to run in a Unix/X environment (hence the
name: STonX - ST on X). It's a very nice emulator, though not the fastest
one around, plus development has been going slow over the last few years.
I got it to run on my mother's Pentium-75 running Linux 2.1.something,
as well on some of the Sun workstations here at University (it does work
very nicely on an UltraSparc 10 ;-)
You can find it at: http://www.complang.tuwien.ac.at/nino/stonx.html
Have fun,
         -=LvZ

------
Levien van Zon (lvzon@bio.vu.nl)
http://huizen.dds.nl/~levjenno/
------




From 8943732855511649797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not.usa.net>
```

Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/10
Message-ID: <74n311$i16@news3.euro.net>#1/1
X-Deja-AN: 420617159
References: <366e4be8.0@news.skybus.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

Do you have your RAM testing at bootup on or off? Also, have you taken out the memory board and looked at the memory IC's?

I don't know the one you mentioned. If it uses SIMMs, check which type of SIMMS you have and preferrably of the IC's on it as well.

Gotta go now (not much time).

Gregg Gorrie wrote in message <366e4be8.0@news.skybus.com>...
>Hi everyone:
>
>Well, over the weekend my nightmare finally came true. I had been
>playing around with my newly acquired demo of Aniplay 2.04 (thanks for
>everyone who helped me out on that) on Friday night, the Falcon was
>working wonderfully (as it has for the two years I've owned it).
>Saturday morning I switched on my power button and .... darkness! The
>external drives all spun up, the power light and fan on the Falcon
>came on, the monitor power light, but no screen and no floppy drive
>light. Panic!! I tried rebooting a few times with the same result.
>Immediately I went over to my son's STe and starting configuring
>things for the imminent changeover - really glad I kept a games/backup
>machine ;).
>
>About an hour later, on a whim, I decided to try things again.
>Everything booted up as per usual ...??? After downloading my e-mail,
>I did the alt-control-shift-delete cold boot, and back to the same
>problem. Tried rebooting again several times (with the power switch)
>and got it going again.
>
>I decided to take the unit apart and look for anything obvious (took
>it right down do the circuit boards). Reseated any connectors, chips,
>etc. and had a good look around. Nothing looked burnt, there weren't
>any connectors that seemed flaky, etc. I put it back together, and the
>same thing ... intermittently booting up OK.
>
>I opened up sysinfo 8.23 and a very interesting thing showed up. It
>told me the Total ST/TT ram was 10 megs, when normally I've got 14
>megs showing up; the Free ST/TT ram showed up as about 12 megs (this
>was in ST Hi with no .acc or auto progams loaded) which seemed normal.
>But how can I have more free ram than the total showing? The other odd
>thing is when I tried to get aniplayer going again, it came up with a
>"NO DSP connection" type of message, and then crashed on me. Other
>applications seem to work OK (although I seem to have more problems in
>CAB than usual) when the unit actually boots up.

>
>Anyone got any ideas? My first inclination is that it's a ram problem
>(it's got the Ram Gizmo board with four 4 meg SIMMs (three chip type).
>Before I disassemble everything again, I'm hoping to get some
>suggestions/solutions for this problem. Thanks in advance for any
>help.
>
>Gregg Gorrie

From -2526409015122452285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a6d7f54eb6a1065,start
X-Google-Attributes: gid109a67,public
From: rbender@peganet.com (Randall W. Bender)
Subject: Mac to Atari
Date: 1998/12/10
Message-ID: <366f7913.6175750@news.peganet.net>#1/1
X-Deja-AN: 420729478
Organization: Zone Two Enterprises
Newsgroups: comp.sys.atari.st.tech

Does anyone know of a stand alone program for the ST that will read
Mac disks. Need to resave some data from a Mac format to the ST.
Reply to rbender@peganet.com

From -6492354015736170722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9c122c942675933
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: how to have Freeze Dried connected at m
Date: 1998/12/10
Message-ID: <74nusu$4hn$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 420732697
References: <366D5D79.F15BB3DF@videotron.ca>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 8 Dec 1998 12:10:17 -, Rolland wrote:
>
>Do someone know how to have Freeze Dried fixed so that it could connect
>faster than 19,200 bauds.
>I know that I need HSmodem but I dont know how to configure Freeze Dried
>to run faste than 19,200 bauds!?

HSModem maps speeds greater than 19200 onto the unused lower speeds, so for
example my Nemesised Falcon will run the serial port at 115200 if I set

CiXComm to use a port speed of 150. Extrpolate to find a suitable speed for
whatever hardware you're using.

A standard unmodified ST's serial port has a max. speed of 19200 anyhow.

Rgds, Derryck

/---------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---------------------------------------/

From -2633592527099627071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1554e14a3518fae0
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,631704f407a9e2e3
X-Google-Attributes: gid1115ce,public
From: "Stephen Smith" <stephen@ferretNOSPAMTHANKS.force9.co.uk>
Subject: Re: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1998/12/10
Message-ID: <74mlkn$m0i$1@news1.force9.net>#1/1
X-Deja-AN: 420772536
References: <913045296.414578@venus.interstroom.nl>
<74jarc$o97$2@feresa.bio.vu.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: -
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

Hi,

To save you all the trouble, I have a small program which puts the Atari
into
640x800. Let me know if you want it and I shall email it to you.

As for the Line-A docs, I have a book which covers this stuff but it isn't
for
the faint hearted!!! ;o)

Regards,

Stephen.

>Levien van Zon wrote in message <74jarc$o97$2@feresa.bio.vu.nl>...
>Aryan Blaauw (aryan@hugin.interstroom.nl) wrote:
>
>: I've made a program on the ST that makes low/med and high rez, double the
>: vertical size, it also works with OverScan, but I've had this stupid
>: problem, that the GEM desktop doesn't know it has 800 pixels vertical. So
I
>: get this perfect (Hardware-Interupt) Interlace, but it's half the screen

>: size cuz' LineA don't know it can go all the way down !
>: Does anyone here know how to tell the ST that it's got more res ?
>
>It would probably suffice to modify the Line-A variables. Only one problem:
>I don't have any docs on these, I think... Anyone else?
>
> -=LvZ
>
>------
>Levien van Zon (lvzon@bio.vu.nl)
>http://atari.scum.org/
>------
>
>A billion here, a couple of billion there -- first thing you know it
>adds up to be real money.
> -- Senator Everett McKinley Dirksen

From 6404633715330660704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9c122c942675933
X-Google-Attributes: gid109a67,public
From: Keith Jackson <enzkj@unix.ccc.nottingham.ac.uk>
Subject: Re: how to have Freeze Dried connected at m
Date: 1998/12/10
Message-ID: <366FACE4.1227DAB3@unix.ccc.nottingham.ac.uk>#1/1
X-Deja-AN: 420802262
Content-Transfer-Encoding: 7bit
References: <366D5D79.F15BB3DF@videotron.ca>
<74nusu$4hn$1@plutonium.compulink.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.nottingham.ac.uk
X-Trace: oyez.ccc.nottingham.ac.uk 913288519 18327 128.243.176.218 (10 Dec 1998
11:15:19 GMT)
Organization: Nottingham University
Mime-Version: 1.0
NNTP-Posting-Date: 10 Dec 1998 11:15:19 GMT
Newsgroups: comp.sys.atari.st.tech

Derryck Croker wrote:

> HSModem maps speeds greater than 19200 onto the unused lower speeds, so for
> example my Nemesised Falcon will run the serial port at 115200 if I set
> CiXComm to use a port speed of 150. Extrpolate to find a suitable speed for
> whatever hardware you're using.

That's preset for the Falcom files, Derryk, but I don't think it is for

the ST ones. ISTR that there are three pairs of blank entries that have
to be changed to give you the options. Trouble is, I can never remember
which way round the swap goes, whether it's old speed/new speed on each
pair or the other way round.

KEith

From -8404434386269288422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: GEM
Date: 1998/12/10
Message-ID: <366FDF1C.B890D57A@spiritone.com>#1/1
X-Deja-AN: 420829256
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se> <36658354.353715462@news.interlog.com>
<74a439$6g9$7@pepsi.tninet.se> <74jajh$o97$1@feresa.bio.vu.nl>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 913300778 28093 206.98.121.158 hfe3/F33:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Levien van Zon wrote:

> Which wouldn't be TOS then, because its buggy and grossly outdated
> (remember, it's based mostly on MS-DOS and CP/M!).

You described Windows 95 really good in the above statement. It
is a patch to a patch to a patch to CP/M Lets face it Windows
isn't really innovate.
>
> : In the meanwhile, how about designing a PCMCIA or
> : PC Card interface for the old ST?
>
> Go ahead. :-)
>
>   -=LvZ

Is it possible and feasable to produce an interface for the use
of the PCMCIA. It would open up a new range of possibilities for
the Atari

From 5454863453009855690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,942a9b9915e051d6,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Is there a....
Date: 1998/12/10
Message-ID: <74p16q$cls$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 420934575
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

Is there a box available for Falcon uesers to switch
between an RGB monitor AND a VGA monitor? Not for a single
monitor, but two! I have a SVGA monitor, and a
Magnavox 1CM135 RGB monitor.

Thanks for any help!

Regards,

Jim W. Krych
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From 4486773233404953027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/10
Message-ID: <199812101813.a13393@of2.maus.de>#1/1
X-Deja-AN: 421204622
References: <366e4be8.0@news.skybus.com>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

g> external drives all spun up, the power light and fan on the Falcon
g> came on, the monitor power light, but no screen and no floppy drive
g> light. Panic!! I tried rebooting a few times with the same result.

g> Immediately I went over to my son's STe and starting configuring
g> things for the imminent changeover - really glad I kept a games/backup
g> machine ;).

Yup, check first if the psu is clean. You must found +12V / +5V
(+-5% Up or Down is nor problem)
Second problem with the psu is the stable power.
Any falcon psu have to deliver both voltages stable imeditaly after
switch on, if not, machine doasn't boot well.

(Mostly some people connect an older type of pc psu's)

But we have the same results with an faulty falcon psu.

g> Anyone got any ideas? My first inclination is that it's a ram problem
g> (it's got the Ram Gizmo board with four 4 meg SIMMs (three chip type).
g> Before I disassemble everything again, I'm hoping to get some
g> suggestions/solutions for this problem. Thanks in advance for any

Second main problem:

If the machine try to boot, we must have a minimum of 2K RAM
If not, machine can't start. (Stack won't be initalised)
Recheck your ram board, try another one.

Check solder points at the oard connectors.

Also the ROM chip must be presend completly. That means you must check
the connection of the chip / plcc socked. (Use plcc extraction pliers!!!!!)
Don't touch the contacts, insert chip again in the same direction!

No ram, no video, it's a simple math example ;-)
(Also the video ram is on your ram board)

Please recheck all points, contact me if you fix the problem. (Or not)

Regards, Robert

```
                -= Home of DOIT-Archives =-
---------------------------------------------------------
 ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From -3591754016568473355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5157191b7843d36
X-Google-Attributes: gid109a67,public
From: joska@nuts.edu
Subject: Re: Sources for GCC

Date: 1998/12/11
Message-ID: <74qoek$62h$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 421132109
References: <366D7386.77A08A45@cern.ch>
X-Http-Proxy: 1.0 S01SIKKER:5000, 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 195.1.5.228
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Dec 11 09:25:41 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows NT)

In article <366D7386.77A08A45@cern.ch>,
  Jean-Marie Bussat <bussat@cern.ch> wrote:
> Hello everybody here,
>
> Some years ago, I downloaded a binary gcc package working under
> TOS (not Mint) and generating TOS executables.
>
> Does anybody knows where a could find the sources of such gcc
> package ? Does anybody knows if it exist a version of this
> package newer than GCC 2.6.3 (which is pretty old) ?

A port of 2.8.1 (binaries) which works under TOS, MiNT and MagiC is available on ftp.tu-harburg.de. I guess the diffs are there as well. All versions generates TOS executables, unless you use some MiNT or MagiC-specific features in your code.

Jo Even Skarstein

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -2618129647902699449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,631704f407a9e2e3
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,1554e14a3518fae0
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1998/12/11
Message-ID: <913378138.716250@venus.interstroom.nl>#1/1
X-Deja-AN: 421157302
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <913045296.414578@venus.interstroom.nl>
<74jarc$o97$2@feresa.bio.vu.nl> <74mlkn$m0i$1@news1.force9.net>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

If you don't mind, please send it to the above email adress. Does the
program also operate on other (OverScan) resolutions ? If not, i would still
be very interested in the program. How much CPU time does your program take ?
Or is it ajustable ? have you used the HSYNC of the MFP, or the HSYNC of the
MC68k ? I have a manual for the Line-A, but I was wondering if anyone had
some more experience with tweeking the LineA.

Aryan

In comp.sys.atari.st.tech Stephen Smith <stephen@ferretNOSPAMTHANKS.force9.co.uk>
wrote:
> Hi,
> To save you all the trouble, I have a small program which puts the Atari
> into
> 640x800. Let me know if you want it and I shall email it to you.
> As for the Line-A docs, I have a book which covers this stuff but it isn't
> for
> the faint hearted!!! ;o)
> Regards,
> Stephen.

>>Levien van Zon wrote in message <74jarc$o97$2@feresa.bio.vu.nl>...
>>Aryan Blaauw (aryan@hugin.interstroom.nl) wrote:
>>
>>: I've made a program on the ST that makes low/med and high rez, double the
>>: vertical size, it also works with OverScan, but I've had this stupid
>>: problem, that the GEM desktop doesn't know it has 800 pixels vertical. So
> I
>>: get this perfect (Hardware-Interupt) Interlace, but it's half the screen
>>: size cuz' LineA don't know it can go all the way down !
>>: Does anyone here know how to tell the ST that it's got more res ?
>>
>>It would probably suffice to modify the Line-A variables. Only one problem:
>>I don't have any docs on these, I think... Anyone else?
>>
>> -=LvZ
>>
>>------
>>Levien van Zon (lvzon@bio.vu.nl)
>>http://atari.scum.org/
>>------
>>
>>A billion here, a couple of billion there -- first thing you know it
>>adds up to be real money.
>> -- Senator Everett McKinley Dirksen

--

From -947119601682014774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a6d7f54eb6a1065
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: Mac to Atari
Date: 1998/12/11
Message-ID: <913380431.923682@venus.interstroom.nl>#1/1
X-Deja-AN: 421166731
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <366f7913.6175750@news.peganet.net>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Uhm, what kind of floppy disk is it ? If it's a 720k, you'll need Small's ROM-module to get the disk read. If it's 1.4Mbyte, you could use a PC program, that reads those kind diskette's.

Aryan

Randall W. Bender <rbender@peganet.com> wrote:
> Does anyone know of a stand alone program for the ST that will read
> Mac disks. Need to resave some data from a Mac format to the ST.
> Reply to rbender@peganet.com

--

From -1314295127712264054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e729671f24a26a
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: What have I done?
Date: 1998/12/11
Message-ID: <913382071.848999@venus.interstroom.nl>#1/1
X-Deja-AN: 421170700
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
Content-Transfer-Encoding: 8bit
References: <phNSeAABVZb2EwP9@thedruid.demon.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

SSweet@thedruid.demon.co.Remove.To.Reply.uk wrote:

Open u the atari, and do the atari-twist :) Try to push all the sockets of the chips to the chips. Especially push the GLUE, SHIFTER and the MMU in their sockets. If that doesn't help, then you VSYNC is dead, and you'll probably need a new GLUE.

Aryan

```
>  r> I plugged an SM14 monitor into my Mega ST4 tonight. I suspected the
>  r> monitor was not quite healthy but did not realise it was feeling
>  r> murderous!

> From how many floors did you drop it after this excercise

>  r> I got no display so unplugged it and replaced a known working SM14 and
>  r> RGB mon. I seem to have killed something in the Mega as I get a
>  r> rolling display which seems to have no sync.

> Ahhhhhhhhhhhhh!!!  <    EEEEEEEEEEEKKKKKKKK!!!!!!!!!!!    >

>  r> Grrrrr!

> Bo Locks

>  r> Does anyone have any suggestions about what I might have blown?

> Shifter, GLUE if your unlucky, or most likely any buffers in the chain, 74LS
> whatever.

>  Regards from STEve & his nice warm cosey PAK'd MegaSTE.

> *  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
> -=  #Warning!# Brain sync pulses have been lost!.
> --

> --
>  +-----------------------------------------------------------------+
>  | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
>  |  I  I  +-----------------------------------------------------+  | |
>  |               gatekeeper@thedruid.demon.spamless.uk            | |
>  +-----------------------------------------------------------------+ |
>    +-----------------------------------------------------------------+
```

--

From -3856777239594313377
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,7bd041c0780f7dc3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Has anyone managed to get a PD drive running
Date: 1998/12/11
Message-ID: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>#1/1
X-Deja-AN: 421176817
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913383614 nnrp-04:8363 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Reply-To: Steve Stupple <Webmaster@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Yep it's me again:)

Has anyone managed to get a SCSI PD drive linked up to their ST?

For those that don't know, these are a drive that can read normal CD-ROM's (LUN 0) and read/write optical disks (LUN 1).

It works fine on a PC, but I can't get the bugger working on my Atari.

Any idea's!!!

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -1399079858425421421
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,c17e6d0ef438444,start
X-Google-Attributes: gid109a67,public
From: "Levenard Fabrice" <flevenard@www.softel.fr>
Subject: cable video atari st
Date: 1998/12/11
Message-ID: <74rldl$r34$1@news.softel.fr>#1/1
X-Deja-AN: 421256854
Organization: SOFTEL S.A.

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

bonjour,

J'aimerais savoir comment realiser un c�ble vid�o pour mon atari st car
celui d'origine est HS. Merci...

flevenard@www.softel.fr

From -7400590323587901833
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4a6d7f54eb6a1065
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Mac to Atari
Date: 1998/12/11
Message-ID: <367126fa15aeb90@ping.be>#1/1
X-Deja-AN: 421259865
Content-Transfer-Encoding: 8bit
References: <366f7913.6175750@news.peganet.net>
X-Sender: NEWSwatch v2.50 BETA#8 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Software: N.AES 1.2.0/freeMiNT 1.15.1-0.3/mintnet 1.3b2/NVDI 5.01/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

on Thu 10-12-98 07:32 Randall W. Bender wrote:

>Does anyone know of a stand alone program for the ST that will read
>Mac disks. Need to resave some data from a Mac format to the ST.
>Reply to rbender@peganet.com

I know there exist a small utility from DMC that reads Mac floppys.

That's what the German docs says about MacSEE:

MacSEE kopiert Daten zwischen Ihrem ST/TT-System und einem
Macintosh-System. Sie k�nnen sowohl mit Disketten als auch mit
Wechsel- und Festplatten arbeiten. Damit sind Sie in der Lage
EPS- oder TIFF-Dateien auszutauschen und gemeinsam zu nutzen.

I can't say if it works as I never have used it.
Where to find? I don't know. It's probably a commercial package.
It was programmed by Alan D. Reeve (Reevesoft) somewhere in 1992 for DMC
(Calamus) Germany

CU
Martin
--

```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
        UTSI: http://www.ping.be/~ping1030/atari/prg-ind.htm
```

From -2961572100534863852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e18ecc6b1da7ac4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e18ecc6b1da7ac4
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,e18ecc6b1da7ac4
X-Google-Attributes: gid1115ce,public
From: trek@ihgp98h199.ih.lucent.com (-Booth,W.A.)
Subject: Re: How do I get multi-CD loaders installed with ExtenDOS?
Date: 1998/12/11
Message-ID: <74rnju$p10@ssbunews.ih.lucent.com>#1/1
X-Deja-AN: 421263092
References: <kju93CAt9ua2Ew3Y@steverosie.demon.co.uk>
<74k2bj$esu$1@nnrp1.dejanews.com>
Organization: Lucent Technologies
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

In article <74k2bj$esu$1@nnrp1.dejanews.com>,
 <ekaljumagi@my-dejanews.com> wrote:
>In article <kju93CAt9ua2Ew3Y@steverosie.demon.co.uk>,
> Steve Stupple <Webmaster@steverosie.demon.co.uk> wrote:
>> Hi
>>
>> I've just got my hands on a Pioneer DRM-624X a 6 x CD-ROM changer. It's
>> a SCSI device and uses LUN numbers from 0-6. E.G.. Drive ID=5 lun=0,
>> drive ID=5 lun=1 etc...
>>
>> How do I get Extendos (v2.4) to enable me to use this drive fully; or is
>> there another package for the Atari ST that would do the job?

the package you have can handle it, as can the new Extendos Gold.
In Extendos Gold they also have an installer that has screens for
you to set up the multi changers - but I don't think this existed
in the older version.   Wayne

From -4665969882123839106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24c2e3732df880a,start

X-Google-Attributes: gid109a67,public
From: "Levenard Fabrice" <flevenard@www.softel.fr>
Subject: Atari ST video cable
Date: 1998/12/11
Message-ID: <74rmri$upf$1@news.softel.fr>#1/1
X-Deja-AN: 421275438
Organization: SOFTEL S.A.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Hello,

How to make a video cable for my Atari ST because my cable is break. Thank you...

Fabrice

From -3336418362751272326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: Re: Has anyone managed to get a PD drive running
Date: 1998/12/11
Message-ID: <74rs9t$f4c@news.Hawaii.Edu>#1/1
X-Deja-AN: 421283867
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple (Steve@steverosie.demon.co.uk) wrote:
: Yep it's me again:)

: Has anyone managed to get a SCSI PD drive linked up to their ST?

: For those that don't know, these are a drive that can read normal CD-
: ROM's (LUN 0) and read/write optical disks (LUN 1).

: It works fine on a PC, but I can't get the bugger working on my Atari.

Actually, I haven't used it on an ST, but on TT and Falcon. It works fine on my machines. I'm using HDDriver 6 as my hard disk driver, and it has support specific for the PowerDrive.

I would suggest that you try different hard disk drivers, and perhaps try pulling or replacing the terminating resistors on the PD. I can't recall whether there are any, but I know that I have to fiddle with these on several of my devices whenever I change configurations.

Since I'm using the PowerDrive with HDDriver, I can also use BigDos and format a PD cartridge as IBM compatible. This means that I can plug the PowerDrive into either a PC (w/SCSI) or any of my TOS machines, and they can all read and write the same PD cartridge.

Aloha,
John Perez - jperez@hawaii.edu
Computer Specialist - Office of Information Systems
University of Hawaii - School of Nursing

From 3087914410728923286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: gbgorrie@skybus.com (Gregg Gorrie)
Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/11
Message-ID: <3671990d.0@news.skybus.com>#1/1
X-Deja-AN: 421332442
References: <366e4be8.0@news.skybus.com> <74n311$i16@news3.euro.net>
X-Trace: 11 Dec 1998 14:03:48 -0800, news.skybus.com
Organization: E-Cued Productions Ltd.
Newsgroups: comp.sys.atari.st.tech

On 10 Dec 1998 00:01:37, "Werner Domroese / Q5" wrote:

>Do you have your RAM testing at bootup on or off? Also, have you taken out
>the memory board and looked at the memory IC's?
>
>I don't know the one you mentioned. If it uses SIMMs, check which type of
>SIMMS you have and preferrably of the IC's on it as well.
>
>Gotta go now (not much time).

That is a good point. My Falcon used to do that at boot time, but one day (several months ago), the bootup pattern changed and it no longer does the RAM test. I have no idea how to turn it back on.

I did take off the RAM Gizmo board and reseat it, but didn't re & re the SIMMS in their slots, though I did press down to make sure they were seated properly. I may end up doing that next.

Gregg

From 7466533724264225529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27c9af4283a58453,start
X-Google-Attributes: gid109a67,public
From: bwiltshire@cableinet.co.uk
Subject: Stacy / T28 upgrade
Date: 1998/12/11
Message-ID: <36719717.20245924@news.cableinet.net>#1/1
X-Deja-AN: 421336098
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 913415111 7701 194.117.146.167 (11 Dec 1998 22:25:11 GMT)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
NNTP-Posting-Date: 11 Dec 1998 22:25:11 GMT
Newsgroups: comp.sys.atari.st.tech

Hi to all
I have a Stacy that I have fitted with 4mb , a 248mb HD and T28 accelerator. Everything works a treat until the PSU has to cope with these upgrades and power the floppy drive too. Just as the system looks at the floppy drive the internal PSU shuts down albeit briefly.
Any one out there able to help with bespoke PSU mods please?
Dont ask how long I fiddled with the trackball to motherboard connections only to realise that with the cover off the Stacy and with a powerful light to aid my failing sight, some strange reflections really confused the optics. Never heard of it before - which is why I relate it here. Anyway whilst I am new to this Internet stuff I have had Ataris for years and I must say I am amazed at the support the the lovely old machines enjoy.   Cheers for now Bryan

---

From 6331225450208180169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27c9af4283a58453
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Stacy / T28 upgrade
Date: 1998/12/11
Message-ID: <74salr$24f$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 421360336
References: <36719717.20245924@news.cableinet.net>
X-Trace: roch.zetnet.co.uk 913419771 2191 194.247.41.63 (11 Dec 1998 23:42:51 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 11 Dec 1998 23:42:51 GMT
Newsgroups: comp.sys.atari.st.tech

>Dont ask how long I fiddled with the trackball to motherboard
>connections only to realise that with the cover off the Stacy and with
>a powerful light to aid my failing sight, some strange reflections
>really confused the optics. Never heard of it before - which is why I

>relate it here.

can't help but
reminds me of the corrupt files and disk reading errors i was having
with a mega ste,after replacing the drive prodding and poking about
for several hours i moved the phillips monitor that was sitting on top
about one inch backward and everything worked fine!!
did i feel stupid
Kevin

kdermott@zetnet.co.uk

no Microsoft products used here

=================
Lancashire England

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
Atari computers cos i'm worth it

From 1780181066833834239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Dying Falcon - Help!!!
Date: 1998/12/12
Message-ID: <ILMGBFBHUP@data.rhein-main.de>#1/1
X-Deja-AN: 421449496
Content-Transfer-Encoding: 7bit
References: <366e4be8.0@news.skybus.com> <74n311$i16@news3.euro.net>
<3671990d.0@news.skybus.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <3671990d.0@news.skybus.com> Gregg Gorrie wrote:

>That is a good point. My Falcon used to do that at boot time, but
>one day (several months ago), the bootup pattern changed and it no
>longer does the RAM test. I have no idea how to turn it back on.

Reinitalise your NVRAM with NVRESET.PRG from Falcon's disk.
Set all parameter new with BOOTKONF.PRG from Uwe Seimet.

Have a look to the NVRAM part of DOITF030.

Regards, Robert

```
--
 -= Home of DOIT-Archives =-
---------------------------------------------------------
  Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From -3721563388393881055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e14e735ef86019b1,start
X-Google-Attributes: gid109a67,public
From: michaelb@coolgold.com.au (Michael)
Subject: Spread Sheet
Date: 1998/12/12
Message-ID: <36721099.0@munshi.coolgold.com.au>#1/1
X-Deja-AN: 421453793
Organization: Customer of Connect.com.au P/L, Brisbane, Australia
Newsgroups: comp.sys.atari.st.tech

Hi
I am looking for some sort of manual for Atari Works
Spread Sheet. Was such a thing ever made?
I am trying to make a spread sheet as described below.
I am pretty sure that Works can do it but all the logical
formula entries I try just don't work.I have no trouble
with simple additions etc but it's when I try to get the
prg to look for ,say all columns with horse 7 then add
the bets.
This probably only looks right in a monospaced font.

```
    <-------- Will be about 40-50 colums wide ------>
----------------------------------------------------------
  3  7   3    5    1    7                Horse #
----------------------------------------------------------
  5  6.5 8    7    3    8                Target in $
----------------------------------------------------------
                                                           odds
----------------------------------------------------------
                                                           Bet target*odds
----------------------------------------------------------
```

I need to calculate the individual bets for each column then
add the same horse number's bets together so I know the total
bet to be had on that horse. If a horse wins, the target is to be

returned to a set level for the next race and the ones that don't win have to have the target added to the bet then carried down as the new target for the next race. Ideally the odds should only have to entered into one cell, which is related to it's particular horse number, from which all columns with the same horse number can do their bet calculations.Hope you can help.Doing this on paper for 3 race meetings on Saturdays really keeps you busy :)

Hoping someone can help
Please mail me
BTW if your interested this system does make money :)

Regards
Michael Brown

michaelb@coolgold.com.au

http://www.coolgold.com.au/~michaelb/index.html

Either we are alone in the universe

...........Or we're not............

From 854432726915978156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7bd041c0780f7dc3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Has anyone managed to get a PD drive running
Date: 1998/12/12
Message-ID: <36723701.5D33@ooc.de>#1/1
X-Deja-AN: 421475470
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple wrote:

> Has anyone managed to get a SCSI PD drive linked up to their ST?

I have it connected to my TT for more than two years now and found it to be the most reliable removable media device I ever had since the SyQuest 44 MByte drive. No problem using it, neither in Macintosh mode (only one LUN) nor in PC mode (two LUNs) with HDDRIVER as hard disk driver and SPIN! as CD-ROM driver. I recommend to use the PC-compatible mode with

two LUNs though the Mac compatible mode also works and might be
especially interesting with upcoming versions of SPIN!. It doesn't
matter if you have an ST instead of a TT, this will work in any case.
Note that you can download both HDDRIVER (demo version) and SPIN! for a
test. (Note that SPIN! requires MagiC or MiNT to be installed):
http://acp5.chemie.uni-kl.de/seimet/atari_english.html

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -5462830789788176386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24c2e3732df880a
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Atari ST video cable
Date: 1998/12/12
Message-ID: <74thnu$7d6$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 421484624
References: <74rmri$upf$1@news.softel.fr>
X-Trace: roch.zetnet.co.uk 913459774 7590 194.247.40.137 (12 Dec 1998 10:49:34 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 12 Dec 1998 10:49:34 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Dec 1998 19:08:02 , "Levenard Fabrice" wrote:

>How to make a video cable for my Atari ST because my cable is break. Thank
>you...

.. but what monitor are you driving?

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From 2923664267515070652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27c9af4283a58453
X-Google-Attributes: gid109a67,public
From: flipflapREMOVE@coastalnet.com (Bill Freeman)

Subject: Re: Stacy / T28 upgrade
Date: 1998/12/12
Message-ID: <e0xc2.1770$W3.8062@news12.ispnews.com>#1/1
X-Deja-AN: 421550999
References: <36719717.20245924@news.cableinet.net>
<74salr$24f$1@roch.zetnet.co.uk>
X-Trace: news12.ispnews.com 913480842 205.245.118.59 (Sat, 12 Dec 1998 11:40:42 EDT)
Organization: None
NNTP-Posting-Date: Sat, 12 Dec 1998 11:40:42 EDT
Newsgroups: comp.sys.atari.st.tech

On 11 Dec 1998 23:42:51 , kevin dermott wrote:
>
>>Dont ask how long I fiddled with the trackball to motherboard
>>connections only to realise that with the cover off the Stacy and with
>>a powerful light to aid my failing sight, some strange reflections
>>really confused the optics. Never heard of it before - which is why I
>>relate it here.

Bright light also affects most mice with their cover off. There are
optical detectors looking thru a shutter wheel to sense motion.

From -4522801944332652295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,942a9b9915e051d6
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Is there a....
Date: 1998/12/12
Message-ID: <74udih$ap8$1@news2.xs4all.nl>#1/1
X-Deja-AN: 421582041
X-NNTP-Posting-Host: dc2-modem807.dial.xs4all.nl [194.109.131.39]
References: <74p16q$cls$1@pale-rider.INS.CWRU.Edu>
Organization: Stichting ST
X-XS4ALL-Date: Sat, 12 Dec 1998 19:44:33 CET
Newsgroups: comp.sys.atari.st.tech

On 10 Dec 1998 17:42:50, Jim Krych wrote:
>
>
>Is there a box available for Falcon uesers to switch
>between an RGB monitor AND a VGA monitor? Not for a single
>monitor, but two! I have a SVGA monitor, and a

I have here sitches for falcon as follows:
box with cable to Falcon and cable to joystick (for 5V juice).
out go:
13 p atari monitor mono (SM 124/5)
13 p atari color (RGB)
VGA for multisync

coax for composite video

The witch has 3 positions for these (1 at a time can be on).
Further: 1 Tulp for speakersound.

Is this what is needed?
I have a box full of them.
They go away for const of production.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 7430885996974917210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a6d7f54eb6a1065
X-Google-Attributes: gid109a67,public
From: roughley@HORMEL.unix.dsoe.com (Neil Roughley)
Subject: Re: Mac to Atari
Date: 1998/12/12
Message-ID: <1djxhsf.19z5it30z2g2N@slip161.dsoe.com>#1/1
X-Deja-AN: 421633694
References: <366f7913.6175750@news.peganet.net> <367126fa15aeb90@ping.be>
X-Face:)4Z5}R\:N!ej,acR18>9^G^T0\gm:@Eh6<`Xptk)BV@J0=V}a4YJwUj*b1-oL R-
eJpGV<Q`Y'|*x|n/d/sipcA^z,1PinD"\T9zrdaGa.G:D^f{9b4j+G/TBL)WxD%=kx
X;`~;4tf0Hp5cL8jyXnk}*v)1B=2!?uFhL\?7ks[ED#kuFfjeBwRey_n*q.2="\oOA,> p).>':w]F
Organization: Pixcel
Newsgroups: comp.sys.atari.st.tech

Martin "Nightowl" Byttebier <tos4ever@ping.be> wrote:

> I can't say if it works as I never have used it.
> Where to find? I don't know. It's probably a commercial package.
> It was programmed by Alan D. Reeve (Reevesoft) somewhere in 1992 for DMC
> (Calamus) Germany

MacSEE is available from Systems for Tomorrow ($29.99).

<< Neil >>

--
Neil Roughley | roughley@HORMEL.unix.dsoe.com | remove uppercase
http://www.dsoe.com/people/roughley/tos.htm | spamblocker to reply

From -1598235578301850090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bd041c0780f7dc3
X-Google-Attributes: gid109a67,public

From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Has anyone managed to get a PD drive running
Date: 1998/12/12
Message-ID: <199812120634.a13429@of2.maus.de>#1/1
X-Deja-AN: 421808148
References: <92hOMNAIlRc2Ew1K@steverosie.demon.co.uk>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

S> For those that don't know, these are a drive that can read normal CD-
S> ROM's (LUN 0) and read/write optical disks (LUN 1).
S>
S> It works fine on a PC, but I can't get the bugger working on my Atari.

Hostadaptor like LINK '97 and HDDriver 7.6

Regards, Robert

```
               -= Home of DOIT-Archives =-
---------------------------------------------------------
 ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From -7013754763114078502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,24c2e3732df880a
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Atari ST video cable
Date: 1998/12/12
Message-ID: <199812120638.a13430@of2.maus.de>#1/1
X-Deja-AN: 421808149
References: <74rmri$upf$1@news.softel.fr>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

f> Hello,
f>
f> How to make a video cable for my Atari ST because my cable is break. Thank
f> you...

Colorised schematics in DOIT_ST, parts from www.conrad.de
You need a solder lizence.. :-)

Regards, Robert

```
                -= Home of DOIT-Archives =-
----------------------------------------------------------
 ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From -4084222096648282257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a6d7f54eb6a1065
X-Google-Attributes: gid109a67,public
From: Charles Richmond <richmond@plano.net>
Subject: Re: Mac to Atari
Date: 1998/12/13
Message-ID: <36733096.DA39032B@plano.net>#1/1
X-Deja-AN: 421745313
Content-Transfer-Encoding: 7bit
References: <366f7913.6175750@news.peganet.net>
To: "Randall W. Bender" <rbender@peganet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 913540187 R67V8VHUD299ED12CC usenet57.supernews.com
Organization: Cannine Computer Center
Mime-Version: 1.0
Reply-To: richmond@plano.net
Newsgroups: comp.sys.atari.st.tech

Randall W. Bender wrote:
>
> Does anyone know of a stand alone program for the ST that will read
> Mac disks. Need to resave some data from a Mac format to the ST.
> Reply to rbender@peganet.com
>

When I got my Mac with MacOS 7.5, it had a utility that allowed it to read and
write PC disks. The 720k PC format is almost identical to the Atari ST. Just
format your 720k diskettes on the ST, and you should be able to use your Mac
to copy the info onto those diskettes.

```
--
+-------------------------------------------------------------+
|     Charles and Francis Richmond     <richmond@plano.net>   |
+-------------------------------------------------------------+
```

From -4910040834671497051
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,63d01a14ae5de36f,start
X-Google-Attributes: gid111a55,public

X-Google-Thread: 12f90e,63d01a14ae5de36f,start
X-Google-Attributes: gid12f90e,public
X-Google-Thread: 109a67,63d01a14ae5de36f,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: ff483,63d01a14ae5de36f,start
X-Google-Attributes: gidff483,public
From: Lutz Bojasch <cyborg@dillingen.baynet.de>
Subject: S: Uhr fuer ATARI 1040 ST
Date: 1998/12/13
Message-ID: <3673E279.16EE60F1@dillingen.baynet.de>#1/1
X-Deja-AN: 421816112
Content-Transfer-Encoding: 8bit
Organization: Buergernetz Dillingen
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: maus.sys.atari.talk,comp.sys.atari.st.tech,comp.sys.atari.st,z-netz.alt.rechner.atari.quellen

Hallo
 f�r einen Atari 1040 ST suche ich eine Uhr extern oder Intern
mfg- Lutz
--
Nur wer erkennt, selbst ein Idiot zu sein, hat die Befugnis zur Kritik

----
http://www.dillingen.baynet.de/~lbojasch

From -8876771687923479278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bce148431bee49cb,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: warp 9 fonts wanted
Date: 1998/12/13
Message-ID: <750ttt$olb$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 421841267
X-Trace: roch.zetnet.co.uk 913570557 25259 194.247.40.131 (13 Dec 1998 17:35:57 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 13 Dec 1998 17:35:57 GMT
Newsgroups: comp.sys.atari.st.tech

hi all i'm looking 4 some warp 9 fonts that work in med rez
i have a folder but only a few will,i have and know about nvdi but
warp is good for notator sl as it doesn't mess with gdos

any help welcome
Kevin

kdermott@zetnet.co.uk

no Micros**t products used here

=================
Lancashire England

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
Atari washes whiter

From 7242389969933249452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: josephus <catbird@mail.airmail.net>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/12/13
Message-ID: <42F2EC6771E40B22.7991C8163450365A.F5576DF0334F03F2@library-proxy.airnews.net>#1/1
X-Deja-AN: 421927661
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se> <739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl> <73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au> <73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
X-Orig-Message-ID: <36746DA9.2CE0@mail.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Sun Dec 13 16:51:38 1998
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library.airnews.net
Mime-Version: 1.0
Reply-To: catbird@mail.airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: comp.sys.atari.st.tech

Steve Rollinson wrote:
>
> Stichting ST wrote:
>
> > On 29 Nov 1998 22:21:57, Steve Rollinson wrote:
> > >
> > >Ever since that posting I can't help thinking about attempting to build a
> > >newer, faster Atari with a slightly modified TOS. You could even have a
> > >Microsoft compatabilty mode where the machine could just crash for no apparent
> > >reason - or an Intel mode where it got answers to simple mathematical

problems
> > >wrong.
> > >
> > I would say: keep it simple.
> > take the Mac. From 680xx CPU to some Power Thing.
> > What to to with old 680xx code? A interpretor/translater for the
> > opcodes. It works!
> > Why not some analogon that is cheap.
> > For Instance Intel hardware with such a CPU-code translator and TOS
> > as operating system?
> >
>
> ...or a Power PC thing interpreting 68xxx code. After working with both Motorola
> architecture and Intel, I much prefer Motorola - especially from a programming
> point of view.
>
> Specs for the Atari hardware are available so all of that could be emulated and
> maybe improved on - like the floppy interface (density detection) and the serial
> port (speed) and maybe provide true SCSI-2 (and/or UW) and maybe IDE.
>
> Come on, somebody throw a bucket of iced water over me and say it can't be done.

How about an open call to create a consortium to actually build
a Super Computer technology version of an atari.

I have information about CRAY and Convex supercomputers and they
are just now runing on 100 to 200 mhz cpu. But with sophisticated
design of the compilers and sorftware. Convex is a very respectable
middle design and very cost effective.

Any takers. email to <catbird@airmail.net>
--
Joe Widows --   972 783 8944
I go sailing in the summer and look at stars in the winter.
Everybody's ignorant-- just on different subjects.
---- Will Rogers jr.----

From 6715158184263037604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc140355180d528
X-Google-Attributes: gid109a67,public
From: josephus <catbird@mail.airmail.net>
Subject: Re: Atari ST won't read the disks :(
Date: 1998/12/13
Message-ID: <1247192AD362E2E2.B3D81462A1AD7AEB.A8E12842DD6E3E41@library-proxy.airnews.net>#1/1
X-Deja-AN: 422026142
Content-Transfer-Encoding: 7bit

References: <36627489.1705E7C6@flexi.net.au> <73vkch$8d9$1@pepsi.tninet.se>
X-Orig-Message-ID: <36747006.4AD5@mail.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Sun Dec 13 23:28:20 1998
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library3
Mime-Version: 1.0
Reply-To: catbird@mail.airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
> John gordon skrev i meddelandet <36627489.1705E7C6@flexi.net.au>...
>
> :Ok, I got hold of some disk images, and have tried both Makedisk and
> :Stimage to write the image to the disk (tried both DD and HD 3.5"
> disks)
> :and the PC said the transfer was successful... however, I can't get the
> :Atari to read the disk... just puts up that unreadable disk message.
>
> Explain in more detail what you did?
>
> :Should these disk writing programs actually work? Is there any other
> way
> :of getting the software to the Atari? Is there any programs that will
> :copy disk images file-by-file (22Disk style) instead of a complete
> :track/sector copy? Is there a config file for 22Disk to support the
> :Atari disk format?
>
> The MSA could maybe do the job, since there are both ST and PC versions.
> You could connect the ST and the PC through a serial or parallell cable.
>
> :How do I find out what version my Atari's TOS is?
>
> By using some SYSINFO.PRG.
>
> Try pressing the CONTROL+ALTERNATE+DELETE key combination and see if yor
> ST resets, if it does, your TOS version is at least 1.4
>
> MG

Ok---
some rules....

ATARI st's native mode is DD 720 double sided single density.

ATARI falcons and MSTE can read 144 double sided double density

If the pc writes a 720 image on a 144 disk. No system I have
can read it.

1. for all atari systems.   Format the PC version disk F:720
   (note: mask the second hole for the PC).

2. Only a PC with special software can read an ATARI disk.

3. ATARI disk format is PC 3.3. It has a JSR instruction in
the first byte. A pc will vomit. BUT Atari does not
care what is in the first byte. Just 720k and smile.
PC puts a PC instruction in the first BYTE. That is
The only real difference.

conclusion:

a. format the target floppy to F:720.
b. copy the information into the disk.
c. check it by dir a:
d. take that disk to ANY atari and read it with
TOS.

simple? yes?

josephus

--
Joe Widows -- 972 783 8944
I go sailing in the summer and look at stars in the winter.
Everybody's ignorant-- just on different subjects.
---- Will Rogers jr.----

From -690713842785781632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bce148431bee49cb
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: warp 9 fonts wanted
Date: 1998/12/14
Message-ID: <751u4s$t61$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 421997701
References: <750ttt$olb$2@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 913603548 29889 194.247.41.74 (14 Dec 1998 02:45:48 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 14 Dec 1998 02:45:48 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Dec 1998 17:35:57 , kevin dermott wrote:
>hi all i'm looking 4 some warp 9 fonts that work in med rez
>i have a folder but only a few will,i have and know about nvdi but
>warp is good for notator sl as it doesn't mess with gdos

thanks for all the posts i now have about 500 to play with

Kevin

kdermott@zetnet.co.uk

no Micros**t products used here

=================
Lancashire England

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
Atari washes whiter

From 4201436564003736430
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e14e735ef86019b1
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: Spread Sheet
Date: 1998/12/14
Message-ID: <3674BABC.7E97@nospam.ttaol.fi>#1/1
X-Deja-AN: 422043494
Content-Transfer-Encoding: 8bit
References: <36721099.0@munshi.coolgold.com.au>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael wrote:
>
> Hi
> I am looking for some sort of manual for Atari Works
> Spread Sheet. Was such a thing ever made?

Sure. It's called "User Manual" :-)
Get it from http://www.hisoft.co.uk/atari/bargains/index.html for �30
and receive a free set of program disks as well!
Wonder why you didn't get the manual when you bought the program...

Markku

From 1198684711484336228
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,24c2e3732df880a

```
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari ST video cable
Date: 1998/12/14
Message-ID: <3674C90B.7FE793CD@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 422057805
Content-Transfer-Encoding: 8bit
References: <74rmri$upf$1@news.softel.fr>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech



Levenard Fabrice a �crit :
>
> Hello,
>
> How to make a video cable for my Atari ST because my cable is break. Thank
> you...
>
> Fabrice


Check out the Quick FAQ for pinouts.


Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

```
From 2027883725081888742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ad809c233ac2694,start
X-Google-Attributes: gid109a67,public
From: Thierry Jacobson <jacobson@impact.be>
Subject: Adding scsi HD's to megafile
Date: 1998/12/14
Message-ID: <3674E4F9.7CA3B995@impact.be>#1/1
X-Deja-AN: 422076761
Content-Transfer-Encoding: 7bit
Organization: PSINet
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Hi,

I still owns a mega st 4, a megafile 30 and a megafile 44
In the megafile boxes,
- there is room fo a second drive
- there is a sasi <-> scsi converter

Is it possible
- to add a second scsi device in those boxes ?
  what hw/sw is then needed ?
  what scsi address to choose ?

- to replace the scsi device in those boxes with a larger one (60-250MB) ?
  what hw/sw is then needed (format and boot, and ...)?

I think I remembered that the partitions were limited to 32 MB
Is it still the case ?
Is there some later BIOS that can handle more ?

Thanks
--
Jacobson Thierry   Network Consultant   Impact Belgium
e-mail: jacobson@impact.be
Tel: +32 16 55 30 60   Fax: +32 16 57 23 32

From -9045754869215506738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc140355180d528
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: Re: Atari ST won't read the disks :(
Date: 1998/12/14
Message-ID: <kX4faEAqtOd2EwMP@steverosie.demon.co.uk>#1/1
X-Deja-AN: 422083069
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <36627489.1705E7C6@flexi.net.au> <73vkch$8d9$1@pepsi.tninet.se>
<1247192AD362E2E2.B3D81462A1AD7AEB.A8E12842DD6E3E41@library-proxy.airnews.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913632485 nnrp-02:17536 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Reply-To: Steve Stupple <Webmaster@steverosie.demon.co.uk>
Newsgroups: comp.sys.atari.st.tech

In article <1247192AD362E2E2.B3D81462A1AD7AEB.A8E12842DD6E3E41@library-

proxy.airnews.net>, josephus <catbird@mail.airmail.net> writes
>Martin Graiter wrote:
>>
>> John gordon skrev i meddelandet <36627489.1705E7C6@flexi.net.au>...
>>
>> :Ok, I got hold of some disk images, and have tried both Makedisk and
>> :Stimage to write the image to the disk (tried both DD and HD 3.5"
>> disks)
>> :and the PC said the transfer was successful... however, I can't get the
>> :Atari to read the disk... just puts up that unreadable disk message.
>>
>> Explain in more detail what you did?
>>
>> :Should these disk writing programs actually work? Is there any other
>> way
>> :of getting the software to the Atari? Is there any programs that will
>> :copy disk images file-by-file (22Disk style) instead of a complete
>> :track/sector copy? Is there a config file for 22Disk to support the
>> :Atari disk format?
>>
>> The MSA could maybe do the job, since there are both ST and PC versions.
>> You could connect the ST and the PC through a serial or parallell cable.
>>
>> :How do I find out what version my Atari's TOS is?
>>
>> By using some SYSINFO.PRG.
>>
>> Try pressing the CONTROL+ALTERNATE+DELETE key combination and see if yor
>> ST resets, if it does, your TOS version is at least 1.4
>>
>> MG
>Ok---
> some rules....
>
>   ATARI st's native mode is DD 720 double sided single density.
>
>   ATARI falcons and MSTE can read 144 double sided double density
>
>   If the pc writes a 720 image on a 144 disk. No system I have
>   can read it.
>
>   1. for all atari systems.   Format the PC version disk F:720
>   (note: mask the second hole for the PC).
>
>   2. Only a PC with special software can read an ATARI disk.
>
>   3. ATARI disk format is PC 3.3. It has a JSR instruction in
>   the first byte.   A pc will vomit. BUT Atari does not
>   care what is in the first byte. Just 720k and smile.
>   PC puts a PC instruction in the first BYTE. That is
>   The only real difference.
>
>   conclusion:

```
>
>        a.  format the target floppy to F:720.
>        b.  copy the information into the disk.
>        c.  check it by dir a:
>        d.  take that disk to ANY atari and read it with
>            TOS.
>
>        simple?  yes?
>
>     josephus
>
```

Hi

I don't recommend that you use 1.44 floppy disks (the ones with 2 holes) for the Atari, unless the Atari is equipped with a high density drive.

I have lost track of the amount of disks I've had to try and sort out because people have been using high density disks in their Atari's 720k (double density) drive. The data isn't secure!

I would suggest using a standard double density disk (the one with one hole) and format it using any PC format utility, or by using

```
format a: f:720
```

Please remember ALL disks are NOT the same.

If you can cut a second hole on a double density disk, you can actually use then use them as high density!!!!!!

--

Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

```
From 1035979281787862330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dd3024830f4cb79e,start
X-Google-Attributes: gid109a67,public
From: Thierry Jacobson <jacobson@impact.be>
Subject: How to network Mega ST4 with WinTel Pc's (ethernet) ?
Date: 1998/12/14
Message-ID: <3674E382.F065390C@impact.be>#1/1
```

X-Deja-AN: 422095342
Content-Transfer-Encoding: 7bit
Organization: PSINet
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I still have my old faithfull mega ST4.
I want to connect in in network with my pc (win ' 95)
ethernet is the choice.
I would like file tranfer (ftp)
Even better would be to use the pc as a much bigger storage room
(with backup !).

Is it possible ?
What is the HW/SW needed ? (PC ant ST sides)
What are the costs involved ?
Where can the SW/HW be found ?
Does it need some BIOS upgrade on the ST ?

- I allready have an ethernet card in the Pc and a UTP hub with BNC connector

Thanks

--
Jacobson Thierry   Network Consultant   Impact Belgium
e-mail: jacobson@impact.be
Tel: +32 16 55 30 60   Fax: +32 16 57 23 32

From 5147893747459957213
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,5175d3e27a77fee,start
X-Google-Attributes: gid109a67,public
From: "Antis" <Antis-Developpement@speos.com>
Subject: Rom Atari 1040ST
Date: 1998/12/14
Message-ID: <753681$beu$1@minus.oleane.net>#1/1
X-Deja-AN: 422127992
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@oleane.net
X-Trace: minus.oleane.net 913644609 11742 194.2.27.17 (14 Dec 1998 14:10:09 GMT)
Organization: Guest of OLEANE
NNTP-Posting-Date: 14 Dec 1998 14:10:09 GMT
Newsgroups: comp.sys.atari.st.tech

je cherche la rom de l'atari 1040ST pour faire fonctionner mon �mulateur
WINSTON et PACIFIST

Merci

From -7800642510840460075
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,dd3024830f4cb79e
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: How to network Mega ST4 with WinTel Pc's (ethernet) ?
Date: 1998/12/14
Message-ID: <36753086.AE6AC4BD@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 422151891
Content-Transfer-Encoding: 8bit
References: <3674E382.F065390C@impact.be>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thierry Jacobson a �crit :
>
> Hi,
>
> I still have my old faithfull mega ST4.
> I want to connect in in network with my pc (win ' 95)

Easy. There's plenty of stuff.

> ethernet is the choice.

Actually, I don't think it is. There were only a handful of ethernet
adapters built for the Atari, so I don't think you'll find one easily.
There are also some projects in the making, but nothing solid yet.

Until then, I'm afraid serial (19200bps max), parallel or Midi is the
choice

> I would like file tranfer (ftp)

That's possible with MiNTnet or STinG.

> Even better would be to use the pc as a much bigger storage room
> (with backup !).

NFS is available for MiNT, but not for TOS/STinG yet, I beleive. Try
this:
http://www2.imperial.co.uk/home/ben/pc2st.htm

or this:
http://193.190.205.13/Popo/148_pol/Samyn/network.htm

This is all pretty complicated, but since you seem to be a network engineer, you should be able to handle it.

Ghostlink is an easy to setup serial port transfer program that mounts the remote drive onto your desktop. Only serial though, and doesn't multitask on the PC side.

> Is it possible ?

Yes.

> What is the HW/SW needed ? (PC ant ST sides)
> What are the costs involved ?

freeware/shareware

> Where can the SW/HW be found ?

Most software is on the usual Atari FTP sites.

> Does it need some BIOS upgrade on the ST ?

There's no such thing as a BIOS upgrade on Atari computers. You probably mean a TOS upgrade. Not required, but nice to have.

Check out the Quick FAQ for details like that.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 8782883042473332675
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3ad809c233ac2694
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Adding scsi HD's to megafile
Date: 1998/12/14
Message-ID: <36753285.6D00F1E4@directprovider.REMOVETHECAPITALS.net>#1/1

X-Deja-AN: 422151892
Content-Transfer-Encoding: 8bit
References: <3674E4F9.7CA3B995@impact.be>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thierry Jacobson a �crit :
>
> Hi,
>
> I still owns a mega st 4, a megafile 30 and a megafile 44
> In the megafile boxes,
> -   there is room fo a second drive

yes.

> -   there is a sasi <-> scsi converter

Not as standard. The megafile has an ACSI/DMA to MFM or RLL converter.
No SCSI on this beast. Maybe a previous owner would have replaced the
original board by a SCSI host adapter, but if the existing drive is
really the original 30Mb one, then I doubt it's SCSI.

>
> Is it possible
> -   to add a second scsi device in those boxes ?
>   what hw/sw is then needed ?

Normally, you need a SCSI host adapter (available from most Atari
dealers). Your existing HD software should be able to deal with it,
though it is worth upgrading to a more modern driver like HD Driver.

>   what scsi address to choose ?

One that isn't already used. hehe!

> -   to replace the scsi device in those boxes with a larger one
> (60-250MB) ?
>   what hw/sw is then needed (format and boot, and ...)?

See above.

>
> I think I remembered that the partitions were limited to 32 MB

That was with the oooold drivers.

> Is it still the case ?

> Is there some later BIOS that can handle more ?

TOS, not BIOS.

TOS 1.x will handle 256Mb partitions. TOS 2.0x can take 512Mb.

Check out the Quick FAQ!

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 369056380579987603
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,5175d3e27a77fee
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Rom Atari 1040ST
Date: 1998/12/14
Message-ID: <367532B6.7CF41808@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 422151893
Content-Transfer-Encoding: 8bit
References: <753681$beu$1@minus.oleane.net>
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Antis a �crit :
>
> je cherche la rom de l'atari 1040ST pour faire fonctionner mon �mulateur
> WINSTON et PACIFIST

T'as qu'a d�gotter un vieil atari. Lis la FAQ.

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 2156346367449188664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ad809c233ac2694
X-Google-Attributes: gid109a67,public
From: "Joshua Kaijankoski" <joshuak@isys.ca>
Subject: Re: Adding scsi HD's to megafile
Date: 1998/12/14
Message-ID: <qJad2.657$vn3.724481@198.235.216.4>#1/1
X-Deja-AN: 422158420
Content-transfer-encoding: 7bit
References: <3674E4F9.7CA3B995@impact.be>
Content-Type: text/plain; charset="US-ASCII"
Organization: Isys Technologies
Mime-version: 1.0
NNTP-Posting-Date: Mon, 14 Dec 1998 11:07:50 EDT
Newsgroups: comp.sys.atari.st.tech

I owned 2 Megafile 44s. They were the SysQuest drives. Due to constant use, reading and writing the heads just exploded on both drives (Not at the same time though...). I noticed that they were SCSI drives and the board also said ACSI->SCSI or something like that...I replaced both drives with 50Mb SCSI drives and they worked just fine. I also had a Megafile 30. That does not have a SCSI converter. I can't remember if you can have 2 SCSI devices at the same time in the 44. But to replace the device with another drive needs no special software...I used AHDI all the way. I'm not familiar with the partition...Never owned a big enough drive to test it...

Joshua

In article <3674E4F9.7CA3B995@impact.be>, Thierry Jacobson
<jacobson@impact.be> wrote:

>Hi,
>
>I still owns a mega st 4, a megafile 30 and a megafile 44
>In the megafile boxes,
>-   there is room fo a second drive
>-   there is a sasi <-> scsi converter
>
>
>
>Is it possible
>-   to add a second scsi device in those boxes ?
>   what hw/sw is then needed ?
>   what scsi address to choose ?
>
>-   to replace the scsi device in those boxes with a larger one
>(60-250MB) ?
>   what hw/sw is then needed (format and boot, and ...)?
>
>I think I remembered that the partitions were limited to 32 MB
>Is it still the case ?

```
>Is there some later BIOS that can handle more ?
>
>Thanks
>--
>Jacobson Thierry         Network Consultant          Impact Belgium
>e-mail: jacobson@impact.be
>Tel: +32 16 55 30 60     Fax: +32 16 57 23 32
>
>



From -7150142303006840270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ad809c233ac2694
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Adding scsi HD's to megafile
Date: 1998/12/14
Message-ID: <753d9c$6u5$1@snipp.uninett.no>#1/1
X-Deja-AN: 422158421
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <3674E4F9.7CA3B995@impact.be>
<36753285.6D00F1E4@directprovider.REMOVETHECAPITALS.net>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 913651820 7109 129.241.210.110 (14 Dec 1998 16:10:20
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net> wrote:

>> -    there is a sasi <-> scsi converter

> Not as standard. The megafile has an ACSI/DMA to MFM or RLL converter.
> No SCSI on this beast. Maybe a previous owner would have replaced the

Actually, the Megafile 44 has a SyQuest removable SCSI-drive, so it
should be possible to connect a second drive. But knowing Atari it's
also very possible that the SCSI-interface in these boxes doesn't
handle more than one device (like the interface in the Mega STE)...

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From 1864497476580400242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Replacing internal TT HD
Date: 1998/11/30
Message-ID: <36625878.7010@ooc.de>#1/1
X-Deja-AN: 417025218
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
<73ocuv$9eb$1@news.alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Leaver wrote:

> >There is one exception to the rule: If this drive is connected to an
> >ST/STE with a LINK96 or LINK97 host adapter you can boot from it. This
> >is because these host adapters have hardware support for initiator
> >identification on SCSI ID 7.
>
> Uwe,
>
> Does this work for a TT on the ASCI/DMA?

Yes, it does. Note, however, that it's no good idea to use the ACSI bus
if you have a full-featured SCSI bus like the TT has. ACSI is slower and
quite a lot of TTs are known not to work properly with fast SCSI drives
connected to ACSI.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 3548105226677077033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/30
Message-ID: <73uq46$8n2$1@news2.xs4all.nl>#1/1
X-Deja-AN: 417180043
X-NNTP-Posting-Host: dc2-modem1284.dial.xs4all.nl [194.109.133.4]

References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 30 Nov 1998 20:02:31 CET
Newsgroups: comp.sys.atari.st.tech

On 29 Nov 1998 22:21:57, Steve Rollinson wrote:
>
>Ever since that posting I can't help thinking about attempting to build a
>newer, faster Atari with a slightly modified TOS. You could even have a
>Microsoft compatabilty mode where the machine could just crash for no apparent
>reason - or an Intel mode where it got answers to simple mathematical problems
>wrong.
>
I would say: keep it simple.
take the Mac. From 680xx CPU to some Power Thing.
What to to with old 680xx code? A interpretor/translater for the
opcodes. It works!
Why not some analogon that is cheap.
For Instance Intel hardware with such a CPU-code translator and TOS
as operating system?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 4881224833895190473
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7fc140355180d528
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: Atari ST won't read the disks :(
Date: 1998/11/30
Message-ID: <73uv52$5qe$1@news3.isdnet.net>#1/1
X-Deja-AN: 417206646
References: <36627489.1705E7C6@flexi.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

John gordon a �crit dans le message <36627489.1705E7C6@flexi.net.au>...
>Ok, I got hold of some disk images, and have tried both Makedisk and
>Stimage to write the image to the disk (tried both DD and HD 3.5" disks)
>and the PC said the transfer was successful... however, I can't get the
>Atari to read the disk... just puts up that unreadable disk message.
>Should these disk writing programs actually work? Is there any other way
>of getting the software to the Atari? Is there any programs that will
>copy disk images file-by-file (22Disk style) instead of a complete

>track/sector copy? Is there a config file for 22Disk to support the
>Atari disk format?
>How do I find out what version my Atari's TOS is? Do emulators actually
>work? I tried to run Marcel on Pacifist, and whenever I try to tell it
>the location of the dictionary file or a printer driver, it apparently
>ignores me and keeps the default settings of dumb.prd driver and no
>dictionary file. I've tried putting the dictionary in the same folder on
>C: as the Marcel program and in a different folder and on a different
>disk image.
>

I think you need to pay a little visit to the Quick FAQ.

Get sysinfo.prg to know which TOS version you have.
You can get plenty of LEGAL programs from FTP sites.
You can transfer files with simple 720K DOS disks.
If your ST has a 360K single sided drive, then it won't recognize 720K disks.
I don't know what 22disk is, but there are several utilities to transfer disk image files too.

Nicholas

```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||===========================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From -4298369825590508447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1858c76e37c84c1a,start
X-Google-Attributes: gid109a67,public
From: steiner@arl.mil (AMSAA)
Subject: 520 ST Floppy Access problem
Date: 1998/12/01
Message-ID: <98120101371383@amsaa-cobbler.arl.mil>#1/1
X-Deja-AN: 417350472
Sender: news@arl.mil (The News System <news>)
X-Nntp-Posting-Host: amsaa-steiner.arl.mil
Organization: AMSAA
Reply-To: steiner@arl.mil
Newsgroups: comp.sys.atari.st.tech

I have a 520 ST w/ TOS 1.x that have worked faithfully for years, but recently has a problem.   When I access a floppy drive (SS or DS), it does not find any files (no error messages, "0 bytes found"). I've tried numerous disks, including disks that I know have info on them, but I get the same response. When I use a bootable disk, it justs goes to the desktop. The motherboard

```
looks okay.  Any ideas ?  Please help.

Ken Steiner




From -5670521779296034706
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1858c76e37c84c1a
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: 520 ST Floppy Access problem
Date: 1998/12/01
Message-ID: <74053s$5tm$1@news4.isdnet.net>#1/1
X-Deja-AN: 417387893
References: <98120101371383@amsaa-cobbler.arl.mil>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 912496572 6070 194.149.170.136 (1 Dec 1998 07:16:12 GMT)
NNTP-Posting-Date: 1 Dec 1998 07:16:12 GMT
Newsgroups: comp.sys.atari.st.tech


AMSAA a �crit dans le message <98120101371383@amsaa-cobbler.arl.mil>...
>I have a 520 ST w/ TOS 1.x that have worked faithfully for years, but
recently
>has a problem.   When I access a floppy drive (SS or DS), it does not find
any
>files (no error messages, "0 bytes found").  I've tried numerous disks,
>including disks that I know have info on them, but I get the same response.
>When I use a bootable disk, it justs goes to the desktop.  The motherboard
>looks okay.  Any ideas ?  Please help.
>

Sounds like a bad drive. Time to replace it. You can use a standard PC
floppy drive, but you need one with jumpers or it has to be modified.

Check out the Quick FAQ

Nicholas
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||==========================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org




From 7013208375656027469
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/12/01
Message-ID: <3663E902.922E0E9F@infobahn.com.au>#1/1
X-Deja-AN: 417456965
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se> <739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl> <73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au> <73uq46$8n2$1@news2.xs4all.nl>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 912517146 24550 203.12.251.126 (1 Dec 1998 12:59:06 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 1 Dec 1998 12:59:06 GMT
Newsgroups: comp.sys.atari.st.tech

Stichting ST wrote:

> On 29 Nov 1998 22:21:57, Steve Rollinson wrote:
> >
> >Ever since that posting I can't help thinking about attempting to build a
> >newer, faster Atari with a slightly modified TOS. You could even have a
> >Microsoft compatabilty mode where the machine could just crash for no apparent
> >reason - or an Intel mode where it got answers to simple mathematical problems
> >wrong.
> >
> I would say: keep it simple.
> take the Mac. From 680xx CPU to some Power Thing.
> What to to with old 680xx code? A interpretor/translater for the
> opcodes. It works!
> Why not some analogon that is cheap.
> For Instance Intel hardware with such a CPU-code translator and TOS
> as operating system?
>

...or a Power PC thing interpreting 68xxx code. After working with both Motorola architecture and Intel, I much prefer Motorola - especially from a programming point of view.

Specs for the Atari hardware are available so all of that could be emulated and maybe improved on - like the floppy interface (density detection) and the serial port (speed) and maybe provide true SCSI-2 (and/or UW) and maybe IDE.

Come on, somebody throw a bucket of iced water over me and say it can't be done.

From 4605703361734830245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fc140355180d528
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Atari ST won't read the disks :(
Date: 1998/12/02
Message-ID: <73vkch$8d9$1@pepsi.tninet.se>#1/1
X-Deja-AN: 417322276
References: <36627489.1705E7C6@flexi.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: pepsi.tninet.se 912479441 8617 195.100.26.119 (1 Dec 1998 02:30:41 GMT)
Organization: Telenordia
NNTP-Posting-Date: 1 Dec 1998 02:30:41 GMT
Newsgroups: comp.sys.atari.st.tech

John gordon skrev i meddelandet <36627489.1705E7C6@flexi.net.au>...

:Ok, I got hold of some disk images, and have tried both Makedisk and
:Stimage to write the image to the disk (tried both DD and HD 3.5"
disks)
:and the PC said the transfer was successful... however, I can't get the
:Atari to read the disk... just puts up that unreadable disk message.

Explain in more detail what you did?

:Should these disk writing programs actually work? Is there any other
way
:of getting the software to the Atari? Is there any programs that will
:copy disk images file-by-file (22Disk style) instead of a complete
:track/sector copy? Is there a config file for 22Disk to support the
:Atari disk format?

The MSA could maybe do the job, since there are both ST and PC versions.
You could connect the ST and the PC through a serial or parallell cable.

:How do I find out what version my Atari's TOS is?

By using some SYSINFO.PRG.

Try pressing the CONTROL+ALTERNATE+DELETE key combination and see if yor
ST resets, if it does, your TOS version is at least 1.4

MG

From 8619152599953339236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2de2344576a5b2f8,start
X-Google-Attributes: gid109a67,public
From: Starlord@<*>qnet.com (Slc.Dennis Bishop)
Subject: TT & Hard Drives
Date: 1998/12/02
Message-ID: <366490ca.0@news.qnet.com>#1/1
X-Deja-AN: 417669811
X-Trace: 2 Dec 1998 00:58:50 GMT, k56-lanc-00-19.ca.qnet.com
Organization: Qnet.com
Newsgroups: comp.sys.atari.st.tech

My TT/030 has a seagate 550 meg scsi inside it, and pluged into the Atari DMA port, runing via a ICD Host I have another Seagate scsi hard drive, a 2.1gbyte drive.

```
---------------------------------------------------------------------
|Bishop Telescope Fund   | Akumaizer Cattery  | E-mail List Owner   |
|470 20th ST West #23    | Japanese  Bobtails | Dahlia-net          |
|Rosamond,Ca.93560       | Home Rasied JBT's  | Canna-net           |
|starlord@qnet.com       |                    | Astronomy/SIAR-L    |
---------------------------------------------------------------------
```

From -7671655087410170110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64dbfcc58488d239,start
X-Google-Attributes: gid109a67,public
From: "nortelamy" <rdd19713@mail.telepac.pt>
Subject: Broken Atari SM 124
Date: 1998/12/02
Message-ID: <7429hp$94g$1@duke.telepac.pt>#1/1
X-Deja-AN: 417701731
Reply-To: "nortelamy" <rdd197132@mail.telepac.pt>
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

i need theelectronic circuit schematics of the Atari SM 124. If you have it ,please contact me. luislamy@Hotmail.com

From 5820130389161685047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26b58042801046ac,start
X-Google-Attributes: gid109a67,public
From: "Leo" <mrbambix@hotmail.com>
Subject: HOWTO: hook up svga monitor to ST
Date: 1998/12/02
Message-ID: <743kte$m19@sjx-ixn5.ix.netcom.com>#1/1
X-Deja-AN: 417866954
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Dec 02 7:04:14 AM PST 1998
Newsgroups: comp.sys.atari.st.tech

Hi there,

Anybody know howto hookup my mega st4 to a regular svga monitor.
Schematics etc or do i need a special piece of hardware ?

Any help greatly appreciated,

Leo de Blaauw

From -6908173807066923429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: lwalkerN0SpaM@interlog.com (Lawrence Walker)
Subject: Re: GEM
Date: 1998/12/02
Message-ID: <36658354.353715462@news.interlog.com>#1/1
X-Deja-AN: 417951410
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: 2 Dec 1998 19:25:03 GMT
Organization: Interlog Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Thu, 3 Dec 1998 04:13:11 +0100, "Martin Graiter"
<graiter@SPAMLESSstarmail.com> wrote:

>
>Isn't it so that the essence of the "look and feel" of the Ataris we
>think of
>is the GEM (Graphic Environment Manager) from Digital Research? The
>WIMPS milieu,
>the warning signs, the "parameters" input etc.
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>seem to
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>(I know that this is blasphemy, but that's the way I feel about MagiC.)
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>times if you wanted to copy 32 files from one floppy to another... :^(
>
>DR-DOS is still supported by Novell or Caldera, the ownership is a bit
>murky.
>Only problem is that I can't seem to find one single program which would
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>under it? I remember that there was talk about old Timeworks Publisher
>being
>bundled with GEM for the PC market, but besides that I've only played
>with the
>two ACC:s (clock and calculator) and watched all the pretty icons...
>;^)
>
>Maybe a development of GEM on a PC platform would be a more realistic
>alternative?
>
>
>MG
>

Take a look at the following. There are several programs for GEM on a PC, including 1st Word, Write, Doodle, etc. as well as different GEM versions and now an installer program.

Visit the unofficial CP/M web site.
MAIN SITE AT : http://cdl.uta.edu/cpm
MIRROR AT   : http://www.mathcs.emory.edu/~cfs/cpm
EUROPEAN MIRROR AT : http://cws86.kyamk.fi/mirrors/cpm/

ciao   larry

From -3690911686805235730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: jce@ox.compsoc.net (John Elliott)
Subject: Re: GEM
Date: 1998/12/02
Message-ID: <912627844.jce@ox.compsoc.net>#1/1
X-Deja-AN: 417953495
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se>
X-Complaints-To: newsmaster@ox.ac.uk
X-Trace: news.ox.ac.uk 912627846 12316 163.1.162.46 (2 Dec 1998 19:44:06 GMT)
Organization: Oxford University Computer Society
NNTP-Posting-Date: 2 Dec 1998 19:44:06 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) wrote:
: The other day I was playing with old DR-DOS, it had a version of GEM
: contained
: in the package, ViewMax.

ViewMAX isn't full GEM; the drivers have various calls missing and the Item Selector crashes (the ViewMAX desktop never uses it, so it wasn't properly implemented).

The last full GEM for the PC was 3.01; you can get it (and all the versions right back to 1.x) at:

<http://cws86.kyamk.fi/mirrors/cpm/> DOWNLOAD >> GEM WORLD

: Only problem is that I can't seem to find one single program which would
: run under it?

'Twas ever thus. The website above has Digital Research's programs for GEM, but Digital Research more or less gave up on it about the time Windows 3.0 came out.

: Maybe a development of GEM on a PC platform would be a more realistic
: alternative?

PC GEM is still (at the moment) in the state DRI left it in in 1988. It's a 16-bit program and its drivers don't understand anything better than a VGA. None of the source code has been released; I believe (from various veiled remarks Caldera employees have made on mailing lists) that Caldera have the source code, and are (or were at one time) planning to release a new 32-bit version.

The Programmers' Toolkit has been released; there are ports to Pacific C and DJGPP on my website.

If you want to write a clone of GEM for the PC (running atop Linux, perhaps?) then you have my best wishes :-)

Now, an ST emulator that used PC GEM for its VDI (and even AES?) - that would be an interesting thing to see.

```
------------- http://www.seasip.demon.co.uk/index.html --------------------
John Elliott           |BLOODNOK: "But why have you got such a long face?"
                       |SEAGOON: "Heavy dentures, Sir!"    - The Goon Show
:-------------------------------------------------------------------------)
```

From -3321700621007489384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e6068ce52b2e2cb,start
X-Google-Attributes: gid109a67,public
From: "MUSIMAN" <f.e.j.holleman@student.utwente.nl>
Subject: question about MIDI controlled sample playing
Date: 1998/12/02
Message-ID: <744apm$t3o$1@dinkel.civ.utwente.nl>#1/1
X-Deja-AN: 417983608
X-Server-Date: 2 Dec 1998 21:17:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: University of Twente, Enschede, The Netherlands
Newsgroups: comp.sys.atari.st.tech

Hi!

I have a question.
I have an Atari Falcon computer, actually it's an Atari Crow, which is a Falcon built into a 19" rack with some enhancements in the sound circuits.
Now I would like to use this system as a MIDI controlled sampler. To be more specific: I would like to have a program which can play sound samples and can be controlled by MIDI.
Could someone tell me which program to use and where to get it?
Thanx in ahead!
Please send replies to f.e.j.holleman@student.utwente.nl
greets

Frits
the Netherlands

From -1148703489527025798
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not.usa.net>
Subject: Re: GEM
Date: 1998/12/02
Message-ID: <744d6i$a6e@news3.euro.net>#1/1
X-Deja-AN: 418039277
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

<<snipped>>
Regarding ViewMax:

I believe it was a cut-down version of GEM to pose as the competitor for the MS-DOS GUI Shell shipped with old versions of MS-DOS. Just used as a file manager / shell basically. You can run simple DOS apps if I'm not mistaken.

As for GEM on the PC. I believe it was originally designed for Intel architectures. There were even some GEM versions available for the PC along with software to run on it (mostly all by Digital Research, comparable to the early days of the GEOS environment on PC's - clearly deducted from GEOS for C64). Anyway, Ventura Publisher, is essentially, GEM-based, but I believe it now comes with its own core.

As for MagicPC, I believe there are more little gems out there.. ;-)

From 8893888581944838844
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: James Donovan <jtdon@earthlink.net>
Subject: Re: GEM
Date: 1998/12/02
Message-ID: <3665D623.F5416F0B@earthlink.net>#1/1
X-Deja-AN: 418048267
Content-Transfer-Encoding: 8bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se>
To: Martin Graiter <graiter@SPAMLESSstarmail.com>
X-Posted-Path-Was: not-for-mail

Content-Type: text/plain; charset=x-user-defined
X-ELN-Date: 3 Dec 1998 00:06:57 GMT
X-ELN-Insert-Date: Wed Dec 2 16:15:05 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If you want to play with Gem for Pc's go here:
http://www.mathcs.emory.edu/~cfs/cpm/gemworld.html
��� Jim

Martin Graiter wrote:

> Steve Rollinson skrev i meddelandet
> <3663E902.922E0E9F@infobahn.com.au>...
>
> :Specs for the Atari hardware are available so all of that could be
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�

From 7636416953972239962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: GEM
Date: 1998/12/03
Message-ID: <742i90$ogu$2@zingo.tninet.se>#1/1
X-Deja-AN: 417741669
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 912575584 25118 195.100.92.151 (2 Dec 1998 05:13:04 GMT)
Organization: Telenordia
NNTP-Posting-Date: 2 Dec 1998 05:13:04 GMT
Newsgroups: comp.sys.atari.st.tech

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<3663E902.922E0E9F@infobahn.com.au>...

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From 438520468652948815
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/03
Message-ID: <36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 418170234
Content-Transfer-Encoding: 8bit
References: <743kte$m19@sjx-ixn5.ix.netcom.com>
Content-Type: text/plain; charset=iso-8859-1

Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Leo a �crit:
>
> Hi there,
>
> Anybody know howto hookup my mega st4 to a regular svga monitor.
> Schematics etc or do i need a special piece of hardware ?

Answered in the QuickFAQ: http://quickfaq.atari.org

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 8852943507906296467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e6068ce52b2e2cb
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: question about MIDI controlled sample playing
Date: 1998/12/03
Message-ID: <912698537.129718@venus.interstroom.nl>#1/1
X-Deja-AN: 418260992
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <744apm$t3o$1@dinkel.civ.utwente.nl>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Cubase Audio, perhaps ?

Aryan, 10 miles away from Frits :)

MUSIMAN <f.e.j.holleman@student.utwente.nl> wrote:
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> I have a question.
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> Could someone tell me which program to use and where to get it?
> Thanx in ahead!
> Please send replies to f.e.j.holleman@student.utwente.nl

> greets
> Frits
> the Netherlands

--

From -3587720858657508674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae308352405c9ba6,start
X-Google-Attributes: gid109a67,public
From: bataille@xs4all.nl (Joost Bataille)
Subject: Falcon ext. keyboard
Date: 1998/12/04
Message-ID: <748upd$nav$1@news2.xs4all.nl>#1/1
X-Deja-AN: 418638734
X-NNTP-Posting-Host: dc2-modem173.dial.xs4all.nl [194.109.128.173]
Organization: XS4ALL, networking for the masses
X-XS4ALL-Date: Fri, 04 Dec 1998 16:23:25 CET
Newsgroups: comp.sys.atari.st.tech

I've connected a Mega ST keyboard to my Falcon with a switch allowing internal or external keyboard switching. In general this works quite well. One minor problem is that the external keyboard doesn't work properly when the computer is reading or writing from any disk. A bigger problem is that the Magic bootup program wants the internal keyboard only to be there at bootup, if not it just halts. Does anyone know a way around this? Thanks.
Joost Bataille
Email: bataille@xs4all.nl

From 2688785079403415902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/12/04
Message-ID: <749mlb$k2q$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 418757567
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se> <739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl> <73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au> <73uq46$8n2$1@news2.xs4all.nl>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 912809451 20570 194.247.199.174 (4 Dec 1998 22:10:51 GMT)

Organization: none
NNTP-Posting-Date: 4 Dec 1998 22:10:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Nov 1998 19:02:30 , Stichting ST wrote:
>I would say: keep it simple.
>take the Mac. From 680xx CPU to some Power Thing.
>What to to with old 680xx code? A interpretor/translater for the
>opcodes. It works!
>Why not some analogon that is cheap.
>For Instance Intel hardware with such a CPU-code translator and TOS
>as operating system?
>

Well, such a thing ALMOST exists: PaCifiST runs best on MS-DOS cut down to bare bones and it is basically a 68000-code interpreter. One can imagine a greatly improved (i.e.finished) PaCifiST, emulating other 680XX, emulation going to the deepest deeps of BIOS/XBIOS, instead to GEMDOS level. It would need just a couple of files from MS-DOS, or maybe it might be developed into some kind of boot-code for TOS to run even without MS-DOS.

Making an entire new Atari from scratch would be prohibitively expensive. But a cheap, widely available hardware platform exists: the PC. And a PC box need not run MS-DOS/Windows. A lot of them are very happy running variants of Unix. Some, for very demanding real-time applications, run an astonishing, miniature, lightning-fast, GUI-equipped operating system: the QNX. Therefore a PC for TOS (and a TOS for PC) is an idea that can be realized. For the code-interpreter to be useful, one would have to optimize the hardware configuration for pure speed: because of the size of Atari programs a modest RAM would be sufficient; hard disk can also have reasonable size. Fancy graphic cards would rarely be needed. Just brute CPU power.

Unfortunately, it does not seem that Frederic Gidouin will develop PaCifiST much further.

Cu.

From 4816068653789022200
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: "Leo" <mrbambix@hotmail.com>
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/04
Message-ID: <749rbo$q47@sjx-ixn3.ix.netcom.com>#1/1
X-Deja-AN: 418783477
References: <743kte$m19@sjx-ixn5.ix.netcom.com>
<36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom

X-NETCOM-Date: Fri Dec 04 3:31:04 PM PST 1998
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote in message
<36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>...
>Leo a �crit:
>>
>> Hi there,
>>
>> Anybody know howto hookup my mega st4 to a regular svga monitor.
>> Schematics etc or do i need a special piece of hardware ?
>
>Answered in the QuickFAQ: http://quickfaq.atari.org

I would like to believe you but the link above seems to be non-existent ?
any mirror around ?

Thanks,

Leo

From 5507547051222149729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: GEM
Date: 1998/12/05
Message-ID: <74a439$6g9$7@pepsi.tninet.se>#1/1
X-Deja-AN: 418819507
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se> <36658354.353715462@news.interlog.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@algo.net
X-Trace: pepsi.tninet.se 912823209 6665 195.100.26.2 (5 Dec 1998 02:00:09 GMT)
Organization: Telenordia
NNTP-Posting-Date: 5 Dec 1998 02:00:09 GMT
Newsgroups: comp.sys.atari.st.tech

Thanks a lot, all you who posted about GEM!

The question of porting GEM to the Intel platform
is resolved long ago. But apparently no new attempts
are made to develop newer software under GEM today?

It is interesting to note that may people mention
new hardware developments along the Atari lines,
but where are the programmers?

My opinion is that there is no point in thinking
up designs that wouldn't even be comparable with
the hairiest PC:s and Mac:s at least. By the time
the development and testing is done, all the rest
of the world would be running on something twice
as fast, with a voice recognition interface...

However, if you can design a multiprocessor
numbercruncher, and a good OS for it, give us a
ring! And it would have to be cheaper than the
Sun machines. And it would have to contain an
emulator for W95 or W98. Or at the least include
a porting of Microsoft Word...

An interactive porn adventure would probably boost
sales, not that *I* would buy it for THAT reason,
but OTHERS would...   (liar) :^)

In the meanwhile, how about designing a PCMCIA or
PC Card interface for the old ST?

MG

```
From -6895282807035245290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f422bb4926ef3263,start
X-Google-Attributes: gid109a67,public
From: dhunt@zetnet.co.uk (Derek W W Hunt)
Subject: Adding a CD-ROM
Date: 1998/12/05
Message-ID: <74angd$omf$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 418882620
X-Trace: roch.zetnet.co.uk 912843085 25295 194.247.40.130 (5 Dec 1998 07:31:25
GMT)
Organization: Wentcourt Rough Collies
NNTP-Posting-Date: 5 Dec 1998 07:31:25 GMT
Newsgroups: comp.sys.atari.st.tech
```

Hi ATARIANS

This senile "old git" requires some help please. First my
set-up.

STFM (4MB) with switchable 1.0/2.06;internal HD drive and module
1440 Modem,TABBY tablet,external DD Blitz Drive,LC 100 Colour
printer and an ATARI 80MB Hard Drive.

I have now been donated a SunCD2Plus CD ROM drive. Brand
spanking new,ie never used and still in its wrappings.

Now the question is what do I need to fit this and how do I
go about it? Please treat the answer as to a "Dummy".

Many thanks to all who can help.

Derek

dhunt@zetnet.co.uk

The Non Welsh Welshman.

From 6564825371640265956
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/05
Message-ID: <3668E8BD.1597B6C1@spiritone.com>#1/1
X-Deja-AN: 418900475
Content-Transfer-Encoding: 8bit
References: <743kte$m19@sjx-ixn5.ix.netcom.com>
<36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net> <749rbo$q47@sjx-ixn3.ix.netcom.com>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=iso-8859-1
X-Trace-ISP: 912844523 14982 206.98.121.74 hfe2/F39:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hmmmmm, strange it works for me. Perhaps they were having
problems when you tried to connect to it.

Leo wrote:
>
> Nicholas Bales wrote in message
> <36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>...
> >Leo a �crit:
> >>
> >> Hi there,

```
> >>
> >> Anybody know howto hookup my mega st4 to a regular svga monitor.
> >> Schematics etc or do i need a special piece of hardware ?
> >
> >Answered in the QuickFAQ: http://quickfaq.atari.org
>
> I would like to believe you but the link above seems to be non-existent ?
> any mirror around ?
>
> Thanks,
>
> Leo



From 1381203700628886147
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/05
Message-ID: <36690660.887242A8@infobahn.com.au>#1/1
X-Deja-AN: 418906823
Content-Transfer-Encoding: 8bit
References: <743kte$m19@sjx-ixn5.ix.netcom.com>
<36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net> <749rbo$q47@sjx-
ixn3.ix.netcom.com> <3668E8BD.1597B6C1@spiritone.com>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news.mel.aone.net.au 912852339 28527 203.12.251.125 (5 Dec 1998 10:05:39
GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 5 Dec 1998 10:05:39 GMT
Newsgroups: comp.sys.atari.st.tech

Unless the redirect to http://www.multimania.com/bales/quickfaq.htm didn't work
for him.

dwmoar wrote:

> Hmmmmm, strange it works for me. Perhaps they were having
> problems when you tried to connect to it.
>
> Leo wrote:
> >
> > Nicholas Bales wrote in message
> > <36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>...
> > >Leo a �crit:
> > >>
> > >> Hi there,
> > >>
> > >> Anybody know howto hookup my mega st4 to a regular svga monitor.
```

> > >> Schematics etc or do i need a special piece of hardware ?
> > >
> > >Answered in the QuickFAQ: http://quickfaq.atari.org
> >
> > I would like to believe you but the link above seems to be non-existent ?
> > any mirror around ?
> >
> > Thanks,
> >
> > Leo

From 4246225237535112260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f91bdf4c56aca713,start
X-Google-Attributes: gid109a67,public
From: "Jerry S. Faigin" <jsfcomsrv@vcnet.com>
Subject: FS: 2-Atari Systems + More...
Date: 1998/12/05
Message-ID: <74c65k$f5n@netaxs.com>#1/1
X-Deja-AN: 419031747
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: newsread.com ISP News Reading Service (http://www.newsread.com)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
Please visit my WEB site for the Atari computers, software and extras
dealing with MIDI equipment.
http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html

Please visit my WEB for music/entertainment with 3 original CDs with
eclectic music for sale with 13 free samples. This music is not anywhere
else except here, at my Web site.
http://www.vcnet.com/jsfcomsrv/Music/default.html

Please visit my WEB site for the latest list of items for sale (PC 486
cards, switches, monitors, printers, software and more).
http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html

Please visit my WEB site for articles on "Folk Music History" written by my
Uncle.
http://www.vcnet.com/jsfcomsrv/Uncle_Tom/default.html

Please visit my WEB site for the Handmade 4-string P-Bass made by Tobias and
myself.
http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html

Please visit my WEB site because it was fun to make and my latest revision
was done on 11/14/98 at 2:00AM. If you seen it already, it is different and
(I hope) better than before.

Come visit:
? Jerry's CD Page
? Uncle Tom's "Folk Music History Page"
? Guitar Lessons
? Jerry's Background in Music
? For Sale: Personal Items dealing with PCs to software to music equipment
and more
? Favorite Links

Please visit my WEB site because I asked nicely and I will not do Bulk
E-Mail.
Only at - http://www.vcnet.com/jsfcomsrv the "Main CD & Music Page".

Thank You & Enjoy!
Jerry S. Faigin

From -4283084941179489579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae308352405c9ba6
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Falcon ext. keyboard
Date: 1998/12/05
Message-ID: <199812050629.a13221@of2.maus.de>#1/1
X-Deja-AN: 419343962
References: <748upd$nav$1@news2.xs4all.nl>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

b> bigger problem is that the Magic bootup program wants the internal
b> keyboard only to be there at bootup, if not it just halts. Does
b> anyone know a way around this? Thanks.

Sounds if the external keyboard wire is to long. That's the point
if the keyboard will not work properly. Otherways, external keyboard
need a reset while start the machine. (Intialise the keyboard)

Have a look to the hardware keyboard driver in DOIT_ST.
That's only one ttl chip.

Regards, Robert

-= Home of DOIT-Archives =-
____
?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -2401114082041450559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,669e6dee324bd19b,start
X-Google-Attributes: gid109a67,public
From: ppl_sfs@pip.shsu.edu (John Clausen)
Subject: MINT and strange serial problems
Date: 1998/12/06
Message-ID: <74cu4j$nek$1@shiva.direcpc.com>#1/1
X-Deja-AN: 419128339
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@direcpc.com
X-Trace: shiva.direcpc.com 912915411 24020 206.71.123.82 (6 Dec 1998 03:36:51 GMT)
Organization: DirecPC
Mime-Version: 1.0
NNTP-Posting-Date: 6 Dec 1998 03:36:51 GMT
Newsgroups: comp.sys.atari.st.tech

I am having a strange problem with MINT and my serial port. I installed KGMD on my TT030 and was able to get the slip link up and running through DIP. I have HSMODA07 loaded in my auto folder. I am connecting through my modem2 port to my linux box and running slirp. I can establish a connection and ping just fine, but when I telnet to the linux box and pull up a large directory..after the first line, the text output quits and I have to exit telnet..

It looks to me like a buffer overflow on the serial port, but I am not sure..

If anyone has any ideas, please let me know..

Thanks,
John

From 8828558231770402130
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/06
Message-ID: <74deq1$cuo$1@news4.isdnet.net>#1/1

```
X-Deja-AN: 419171668
References: <743kte$m19@sjx-ixn5.ix.netcom.com>
<36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net> <749rbo$q47@sjx-
ixn3.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 912932481 13272 194.149.170.137 (6 Dec 1998 08:21:21
GMT)
NNTP-Posting-Date: 6 Dec 1998 08:21:21 GMT
Newsgroups: comp.sys.atari.st.tech


Leo a �crit dans le message <749rbo$q47@sjx-ixn3.ix.netcom.com>...
>
>Nicholas Bales wrote in message
><36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>...
>>Leo a �crit:
>>>
>>> Hi there,
>>>
>>> Anybody know howto hookup my mega st4 to a regular svga monitor.
>>> Schematics etc or do i need a special piece of hardware ?
>>
>>Answered in the QuickFAQ: http://quickfaq.atari.org
>
>
>I would like to believe you but the link above seems to be non-existent ?
>any mirror around ?
>
Try this address in the meantime:

http://www.multimania.com/bales/quickfaq.htm


Nicholas
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||==========================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

```
From 2220934886904938243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd0abe1ed277af1,start
X-Google-Attributes: gid109a67,public
From: jo <m0122a00@mcmail.com>
Subject: does megastfm have built in scsi interface ?
Date: 1998/12/06
```

Message-ID: <366B0C2F.6B87@mcmail.com>#1/1
X-Deja-AN: 419357179
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Dec 1998 18:14:58 GMT, 172.16.1.2
Organization: Unknown Organization
MIME-Version: 1.0
Reply-To: m0122a00@mcmail.com
Newsgroups: comp.sys.atari.st.tech

dont know much about megas
looked at the atari faq
no help[
help
jo

From -4436348387785532б1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd0abe1ed277af1
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: does megastfm have built in scsi interf
Date: 1998/12/06
Message-ID: <74em0o$c3n$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 419375055
References: <366B0C2F.6B87@mcmail.com>
X-Trace: roch.zetnet.co.uk 912972632 12407 194.247.40.201 (6 Dec 1998 19:30:32 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 6 Dec 1998 19:30:32 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Dec 1998 22:58:55 +, jo wrote:
>dont know much about megas
>looked at the atari faq
>no help[
>help
>jo
>.
 no it dosen't the maga stE does though
 Kevin

kdermott@zetnet.co.uk

 no Microsoft products used here

```
                          =================
                          Lancashire England

            mug shot at http://www.users.zetnet.co.uk/kevin/
                          now with audio!!!!!
                    Atari computers cos i'm worth it
```

From 7443357376747909360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd0abe1ed277af1
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: does megastfm have built in scsi interf
Date: 1998/12/06
Message-ID: <74enlu$rk0$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 419382475
References: <366B0C2F.6B87@mcmail.com>
X-Trace: irk.zetnet.co.uk 912974334 28288 194.247.40.205 (6 Dec 1998 19:58:54 GMT)
NNTP-Posting-Date: 6 Dec 1998 19:58:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Dec 1998 22:58:55 , jo wrote:

> dont know much about megas

No they don't. Like the older STs they only have DMA interfaces which then require an external host adapter such as the ICD Link or Translator.

BTW there was never a Mega STFM! The Mega series were the Mega 1, 2 and 4 which were based on normal STs, and then later the Mega STe 1, 2 and 4, which in addition to normal STe abilities had switchable 8/16Mhz processors.

Cheers!

James

```
+----------------------------------+-----------------------------------+
| James F. Haslam                  | Atari Falcon 14Mb, MagiC 6 / NVDI 5|
|                                  |                                   |
| Internet: jfhaslam@zetnet.co.uk  | Cheshunt Computer Club member!!   |
|                                  |                                   |
| FidoNet mail: 2:254/105          | Yes, Ataris CAN surf the Web!     |
+----------------------------------+-----------------------------------+
```

From 6250243920013186863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c799a7b3a339cd2,start
X-Google-Attributes: gid109a67,public
From: "Jake Goerzen" <toram@psnw.com>
Subject: ideas for developers
Date: 1998/12/06
Message-ID: <01be2153$74d0dd80$72f22bce@toram>#1/1
X-Deja-AN: 419387641
Organization: ProtoSource Network
Newsgroups: comp.sys.atari.st.tech

Hello All,

If developers really want to rock the TOS world they should build a system with a PCI motherboard designed for a PowerPC and rewrite Magic to run in PowerPC native mode, then write an emulator to have a virtual TOS 68k machine in a
window.   And why not a virtual DosBox in a window too (doom, quake, heritic, etc. dos games). People want faster computers, but want there old software as well. At some point there has to be a fresh start. I am not a fan of intel cpu's but I don't think any 680x0 chip is going to out perform a 450 Mhz Pent II. Even if it was possible to clock a 68060 at 400 Mhz or more. The 680x0 family has been around for may years and it is an exelent cpu but there are faster newer designs to be implemented. (multiple RISC?)
One of my computers is a 200 MHz Pentium with winblow 95 and I can run the TOSBOX emulator to emulate a 68000 ST at 800x600x16 colors at about 10 times the speed of a standard 8 Mhz STfm That probibly about as fast as a TT (don't flame me, I'm guessing) My 16 Mhz Falcon with 14 mb ram is not very snappy with Magic/NVDI/STing/CAB 2.7 and what not browsing the web by todays standards. I enjoy using the computer though. Anyway, the thought of a PCI based system with a 300 MHz PowerPC running MagiC/Thing in native mode is cool. I would like to see something like this.

Jake
toram@psnw.take.this.out.to.reply.com

From 1354385776508424824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e18ecc6b1da7ac4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,e18ecc6b1da7ac4,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,e18ecc6b1da7ac4,start
X-Google-Attributes: gid109a67,public
From: Steve Stupple <Webmaster@steverosie.demon.co.uk>
Subject: How do I get multi-CD loaders installed with ExtenDOS?

Date: 1998/12/06
Message-ID: <kju93CAt9ua2Ew3Y@steverosie.demon.co.uk>#1/1
X-Deja-AN: 419397719
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 912977860 nnrp-06:16799 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software eXchange
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

Hi

I've just got my hands on a Pioneer DRM-624X a 6 x CD-ROM changer. It's a SCSI device and uses LUN numbers from 0-6. E.G.. Drive ID=5 lun=0, drive ID=5 lun=1 etc...

How do I get Extendos (v2.4) to enable me to use this drive fully; or is there another package for the Atari ST that would do the job?

Any help will be more than appreciated.

--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

From -2510424787863534369
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4dd0abe1ed277af1
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: does megastfm have built in scsi interface ?
Date: 1998/12/06
Message-ID: <74espc$kfb$1@news3.isdnet.net>#1/1
X-Deja-AN: 419405619
References: <366B0C2F.6B87@mcmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 912979564 20971 194.149.170.129 (6 Dec 1998 21:26:04 GMT)
NNTP-Posting-Date: 6 Dec 1998 21:26:04 GMT
Newsgroups: comp.sys.atari.st.tech

jo a �crit dans le message <366B0C2F.6B87@mcmail.com>...
>dont know much about megas
>looked at the atari faq

Erm... Regarding the subject title, not sure if you mean a Mega ST or an STFM, which are not the same. Anyway, none of them had built-in SCSI. You need a SCSI host adapter to connect SCSI hard drives.

Nicholas

```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From -1099216279812759974
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: gbgorrie@skybus.com (Gregg Gorrie)
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/07
Message-ID: <366b3409.0@news.skybus.com>#1/1
X-Deja-AN: 419470515
References: <743kte$m19@sjx-ixn5.ix.netcom.com>
<36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net> <749rbo$q47@sjx-ixn3.ix.netcom.com> <3668E8BD.1597B6C1@spiritone.com>
X-Trace: 6 Dec 1998 17:37:00 -0800, news.skybus.com
Organization: E-Cued Productions Ltd.
Newsgroups: comp.sys.atari.st.tech

I've had the same problem as Leo, and I've tried several times. Actually there are a number of sites I've attempted to contact off this newsgroup that don't work for me. I'm using CAB v2.5 with STiK 1.12. Any ideas? Is there perhaps a problem with my Internet provider? Most sites work but.... :(

On 5 Dec 1998 07:55:24 , dwmoar wrote:
>Hmmmmm, strange it works for me. Perhaps they were having
>problems when you tried to connect to it.
>
>
>Leo wrote:
>>
>> Nicholas Bales wrote in message
>> <36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net>...

```
>> >Leo a �crit:
>> >>
>> >> Hi there,
>> >>
>> >> Anybody know howto hookup my mega st4 to a regular svga monitor.
>> >> Schematics etc or do i need a special piece of hardware ?
>> >
>> >Answered in the QuickFAQ: http://quickfaq.atari.org
>>
>> I would like to believe you but the link above seems to be non-existent ?
>> any mirror around ?
>>
>> Thanks,
>>
>> Leo
>.



From 6751046466801543465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c799a7b3a339cd2
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: ideas for developers
Date: 1998/12/07
Message-ID: <Pine.LNX.3.96.981207124700.19721A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 419589509
References: <01be2153$74d0dd80$72f22bce@toram>
To: Jake Goerzen <toram@psnw.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 6 Dec 1998, Jake Goerzen wrote:

> If developers really want to rock the TOS world they should build a system
> with a PCI motherboard designed for a PowerPC and rewrite Magic to run in
> PowerPC native mode, then write an emulator to have a virtual TOS 68k
> machine in a window.

The whole PowerPC bullshit has been proven uneffective on the Mac.
Running everything in 680x0 emulation mode is counter-productive.

Either ways, the Atari scene has become too small to sollicit some
general re-coding of popular software for RISC-native.

If you really want something with PCI or ISA bus, then buy a Milan.
http://www.milan-computer.de/

> I'm not a fan of intel cpu's but I don't think any 680x0 chip is going
```

> to out perform a 450 Mhz Pent II.

Yes it is. The only reason why PC are clocked over 100 MHz is
because those boys in Redmond only produce bloated code that is
too slow to run on decent hardware.

Take something as simple as Everest. The equivalent on Windows
(wordpad) is completely useless on anything less than a 486dxII
at 66 MHz, but Everest is fast and efficient on an ST at 8 MHz.

  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From 6183049850741261802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1554e14a3518fae0,start
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1998/12/07
Message-ID: <913045296.414578@venus.interstroom.nl>#1/1
X-Deja-AN: 419662038
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Hi,

I've made a program on the ST that makes low/med and high rez, double the
vertical size, it also works with OverScan, but I've had this stupid
problem, that the GEM desktop doesn't know it has 800 pixels vertical. So I
get this perfect (Hardware-Interupt) Interlace, but it's half the screen
size cuz' LineA don't know it can go all the way down !
Does anyone here know how to tell the ST that it's got more res ?

Aryan

--

From -1900004307207541292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c799a7b3a339cd2
X-Google-Attributes: gid109a67,public

From: harun@nicht-da.village.de (Harun Scheutzow)
Subject: Re: ideas for developers
Date: 1998/12/07
Message-ID: <harun-ya02408000R0712981616530001@v3.village.de>#1/1
X-Deja-AN: 419664614
X-Nntp-Posting-Host: mac1.village.de
Content-Transfer-Encoding: 8bit
Sender: news@nicht-da.village.de
References: <01be2153$74d0dd80$72f22bce@toram>
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Stupid idea, because the system exist already for years now. MagiCMac on a Apple PowerMacintosh.

--
Remove the "nicht", the "-" and the "da." from my email address to reply by email.

From 5104060932452900411
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26b58042801046ac
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@directprovider.REMOVETHIS.net>
Subject: Re: HOWTO: hook up svga monitor to ST
Date: 1998/12/07
Message-ID: <74h919$7b2$3@news2.isdnet.net>#1/1
X-Deja-AN: 419723977
References: <743kte$m19@sjx-ixn5.ix.netcom.com> <36664F39.E8B51EEA@directprovider.REMOVETHECAPITALS.net> <749rbo$q47@sjx-ixn3.ix.netcom.com> <3668E8BD.1597B6C1@spiritone.com> <366b3409.0@news.skybus.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 913057641 7522 194.149.179.134 (7 Dec 1998 19:07:21 GMT)
NNTP-Posting-Date: 7 Dec 1998 19:07:21 GMT
Newsgroups: comp.sys.atari.st.tech

Gregg Gorrie a �crit dans le message <366b3409.0@news.skybus.com>...
>I've had the same problem as Leo, and I've tried several times.
>Actually there are a number of sites I've attempted to contact off this
>newsgroup that don't work for me. I'm using CAB v2.5 with STiK 1.12.
>Any ideas? Is there perhaps a problem with my Internet provider? Most
>sites work but.... :(

The problem with the atari.org domain has to do with the InterNic not updating their database. As soon as it's done, the atari.org subdomains will all be working as usual. In the meantime, it all depends on the DNS you're using. Some work, some don't.

Nicholas

```
 --
   |||            Nicholas Bales, Toulouse, France
 ===|||===========================================
  / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

```
From -5887226537504581309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1554e14a3518fae0
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,631704f407a9e2e3,start
X-Google-Attributes: gid1115ce,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: 640x800 Interlaced, wich LineA to tell it 800, and not 400 ?
Date: 1998/12/08
Message-ID: <74jarc$o97$2@feresa.bio.vu.nl>#1/1
X-Deja-AN: 420048595
References: <913045296.414578@venus.interstroom.nl>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 913125036 24871 130.37.80.249 (8 Dec 1998 13:50:36 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 8 Dec 1998 13:50:36 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer
```

Aryan Blaauw (aryan@hugin.interstroom.nl) wrote:

: I've made a program on the ST that makes low/med and high rez, double the
: vertical size, it also works with OverScan, but I've had this stupid
: problem, that the GEM desktop doesn't know it has 800 pixels vertical. So I
: get this perfect (Hardware-Interupt) Interlace, but it's half the screen
: size cuz' LineA don't know it can go all the way down !
: Does anyone here know how to tell the ST that it's got more res ?

It would probably suffice to modify the Line-A variables. Only one problem:
I don't have any docs on these, I think... Anyone else?

-=LvZ

Levien van Zon (lvzon@bio.vu.nl)
http://atari.scum.org/

A billion here, a couple of billion there -- first thing you know it
adds up to be real money.

-- Senator Everett McKinley Dirksen

From 480217271842347496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: GEM
Date: 1998/12/08
Message-ID: <74jajh$o97$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 420048596
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se> <36658354.353715462@news.interlog.com>
<74a439$6g9$7@pepsi.tninet.se>
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 913124785 24871 130.37.80.249 (8 Dec 1998 13:46:25 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 8 Dec 1998 13:46:25 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) wrote:

: The question of porting GEM to the Intel platform
: is resolved long ago.

Actually it was the other way around: GEM was ported from the PC to the ST
back in '85. They had to create some kind of MS/DOS clone to get the thing
to run on the ST, which is why they wrote GEMDOS...

: the hairiest PC:s and Mac:s at least. By the time
: the development and testing is done, all the rest
: of the world would be running on something twice
: as fast, with a voice recognition interface...

Indeed. I think emulation is the way to go if you want more CPU power.
Already most Atari emulators are many times faster than a standard, or
indeed an accellerated Atari machine when run on a 300Mhz Pentium II
or faster... It's cheap and you don't have the problem of how to run the
newest Unix/Windows software...
There are various good emulators around, just look at TOSBox, PaCifiST,
WinSTon and STonX (which is somewhat slower than the rest, but at least
it's sort of platform-independant and the source-code is freely available...)

: However, if you can design a multiprocessor
: numbercruncher, and a good OS for it,

Which wouldn't be TOS then, because its buggy and grossly outdated
(remember, it's based mostly on MS-DOS and CP/M!). Some of the TOS

compatible OS'es are nice (MiNT, MagiC), but still a bit of a hack.
Fenix was (and still is) a wonderful idea, but development of most
of the components (XaAES, the kernel) has more or less stalled due
to lack of developers (only fVDI is still alive, sort of).

: In the meanwhile, how about designing a PCMCIA or
: PC Card interface for the old ST?

Go ahead. :-)

-=LvZ

Levien van Zon (lvzon@bio.vu.nl)
http://atari.scum.org/

A billion here, a couple of billion there -- first thing you know it
adds up to be real money.
-- Senator Everett McKinley Dirksen

From -6476028462412368294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: mlake@melake.erols.com (Marshall Lake)
Subject: Re: GEM
Date: 1998/12/08
Message-ID: <slrn76qisp.am7.mlake@melake.erols.com>#1/1
X-Deja-AN: 420083143
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se> <36658354.353715462@news.interlog.com>
<74a439$6g9$7@pepsi.tninet.se> <74jajh$o97$1@feresa.bio.vu.nl>
X-Complaints-To: abuse@rcn.com
X-Trace: iAu8UGh0LnvtWhMWrejtpo2LzDqHACPmnKI7iTmMh7g=
Organization: At home
Reply-To: mlake@melake.erols.com
NNTP-Posting-Date: 8 Dec 1998 15:55:07 GMT
Newsgroups: comp.sys.atari.st.tech

>There are various good emulators around, just look at TOSBox, PaCifiST,
>WinSTon and STonX (which is somewhat slower than the rest, but at least
>it's sort of platform-independant and the source-code is freely available...)

Do any of those (or any others not mentioned) emulators run in Linux/X?
Or are they all Windows/DOS based?

```
--
Marshall Lake - mlake@melake.erols.com - http://melake.erols.com
http://melake.erols.com/~the-beach       http://melake.erols.com/~genealogy
```

```
From -1985534476299905988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9c122c942675933,start
X-Google-Attributes: gid109a67,public
From: Rolland <eagle.flight@videotron.ca>
Subject: how to have Freeze Dried connected at more than 19,200 bauds!?!?
Date: 1998/12/08
Message-ID: <366D5D79.F15BB3DF@videotron.ca>#1/1
X-Deja-AN: 420104054
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 913136880 207.253.10.165 (Tue, 08 Dec 1998 12:08:00
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 08 Dec 1998 12:08:00 EDT
Newsgroups: comp.sys.atari.st.tech
```

Do someone know how to have Freeze Dried fixed so that it could connect
faster than 19,200 bauds.
I know that I need HSmodem but I dont know how to configure Freeze Dried
to run faste than 19,200 bauds!?

Any help would be appreciate.

Thank's!

Rolland

eagle.flight@videotron.ca

```
From -3319421793851966466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,83afc59a97d3e6ec,start
X-Google-Attributes: gid109a67,public
From: "Tracey L. Schulz   " <tschulz@lonestar.jpl.utsa.edu>
Subject: Re:  Atari St For Sale
Date: 1998/12/08
Message-ID: <Pine.SOL.3.91.981208111453.17406B-100000@lonestar.jpl.utsa.edu>#1/1
X-Deja-AN: 420106963
```

Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@ringer.cs.utsa.edu
X-Trace: ringer.cs.utsa.edu 913137598 18995 129.115.120.1 (8 Dec 1998 17:19:58 GMT)
Organization: The University of Texas at San Antonio
Mime-Version: 1.0
NNTP-Posting-Date: 8 Dec 1998 17:19:58 GMT
Newsgroups: comp.sys.atari.st.tech

Howdy Folks:

I got a hold of an Atari 520 ST with all the stuff.

Would anyone care for it?

Feel free to E-Mail directly to me for more details.

Also, if you're in the San Antonio/Austin area, I'll
even meet you in person.

Sincerely:

Trace
tschulz@lonestar.utsa.edu

From 2911773350927204015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: guenther@cabal.shnet.org (Thorsten Guenther)
Subject: Re: GEM
Date: 1998/12/08
Message-ID: <ILITCAANUP@cabal.shnet.org>#1/1
X-Deja-AN: 420138292
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
<73uq46$8n2$1@news2.xs4all.nl> <3663E902.922E0E9F@infobahn.com.au>
<742i90$ogu$2@zingo.tninet.se> <36658354.353715462@news.interlog.com>
<74a439$6g9$7@pepsi.tninet.se> <74jajh$o97$1@feresa.bio.vu.nl>
<slrn76qisp.am7.mlake@melake.erols.com>
Content-Type: text/plain; charset=US-ASCII
Organization: private shNet site, Germany
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <slrn76qisp.am7.mlake@melake.erols.com> Marshall Lake wrote:

>>There are various good emulators around, just look at TOSBox, PaCifiST,
>>WinSTon and STonX (which is somewhat slower than the rest, but at least
>>it's sort of platform-independant and the source-code is freely available...)
>
>Do any of those (or any others not mentioned) emulators run in Linux/X?

Look for "STonX" by Marinos Yannikos (IIRC).

Thorsten

--

From 3671805023173850000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e18ecc6b1da7ac4
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e18ecc6b1da7ac4
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,e18ecc6b1da7ac4
X-Google-Attributes: gid1115ce,public
From: ekaljumagi@my-dejanews.com
Subject: Re: How do I get multi-CD loaders installed with ExtenDOS?
Date: 1998/12/08
Message-ID: <74k2bj$esu$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 420153069
References: <kju93CAt9ua2Ew3Y@steverosie.demon.co.uk>
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 209.132.128.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Dec 08 20:31:47 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
X-Http-User-Agent: Mozilla/4.5 (Macintosh; I; PPC)

In article <kju93CAt9ua2Ew3Y@steverosie.demon.co.uk>,
  Steve Stupple <Webmaster@steverosie.demon.co.uk> wrote:
> Hi
>
> I've just got my hands on a Pioneer DRM-624X a 6 x CD-ROM changer. It's
> a SCSI device and uses LUN numbers from 0-6. E.G.. Drive ID=5 lun=0,
> drive ID=5 lun=1 etc...
>
> How do I get Extendos (v2.4) to enable me to use this drive fully; or is
> there another package for the Atari ST that would do the job?
>
> Any help will be more than appreciated.
>

Read the documentation. Each LUN becomes one drive letter, so you would have
D:, E:, F:, G:, H:, and I:. It's a simple configuration ASCII file.

Galen (Head YACcer, Yolo Atari Club)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 6423042530930523211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5157191b7843d36,start
X-Google-Attributes: gid109a67,public
From: Jean-Marie Bussat <bussat@cern.ch>
Subject: Sources for GCC
Date: 1998/12/08
Message-ID: <366D7386.77A08A45@cern.ch>#1/1
X-Deja-AN: 420153300
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@sunnews.cern.ch
X-Trace: sunnews.cern.ch 913142840 1463 (None) 137.138.126.124
Organization: Princeton University
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello everybody here,

Some years ago, I downloaded a binary gcc package working under
TOS (not Mint) and generating TOS executables.

Does anybody knows where a could find the sources of such gcc
package ? Does anybody knows if it exist a version of this
package newer than GCC 2.6.3 (which is pretty old) ?

Thanks in advance for your help.
Best regards,
Jean-Marie

```
--
 +------------------------------------------------------------+
 | Jean-Marie Bussat - Dept. of physics, Princeton University |
 | CERN/EP - Bldg. 15-S-012 - CH-1211 GENEVA 23 - Switzerland |
 | Email: bussat@cern.ch                                      |
 | Tel: (41 22) 767 32 41              Fax: (41 22) 767 32 41 |
 +------------------------------------------------------------+
```

From 9055981942568538855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e729671f24a26a,start
X-Google-Attributes: gid109a67,public
From: SSweet@thedruid.demon.co.Remove.To.Reply.uk

Subject: What have I done?
Date: 1998/12/08
Message-ID: <phNSeAABVZb2EwP9@thedruid.demon.co.uk>#1/1
X-Deja-AN: 420614199
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 913247228 nnrp-10:6752 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

r> I plugged an SM14 monitor into my Mega ST4 tonight. I suspected the
r> monitor was not quite healthy but did not realise it was feeling
r> murderous!

From how many floors did you drop it after this excercise

r> I got no display so unplugged it and replaced a known working SM14 and
r> RGB mon. I seem to have killed something in the Mega as I get a
r> rolling display which seems to have no sync.

Ahhhhhhhhhhhh!!! <   EEEEEEEEEEEKKKKKKKK!!!!!!!!!!!   >

r> Grrrrr!

Bo Locks

r> Does anyone have any suggestions about what I might have blown?

Shifter, GLUE if your unlucky, or most likely any buffers in the chain, 74LS
whatever.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

```
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  #Warning!# Brain sync pulses have been lost!.
--

--
 +----------------------------------------------------------------+
 | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
 |  I  I  +-----------------------------------------------------+  | |
 |              gatekeeper@thedruid.demon.spamless.uk           | |
 +----------------------------------------------------------------+ |
   +----------------------------------------------------------------+
```

From 762242581219139248

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28acf26a9993cb7e,start
X-Google-Attributes: gid109a67,public
From: gbgorrie@skybus.com (Gregg Gorrie)
Subject: Dying Falcon - Help!!!
Date: 1998/12/09
Message-ID: <366e4be8.0@news.skybus.com>#1/1
X-Deja-AN: 420380357
X-Trace: 9 Dec 1998 01:58:15 -0800, news.skybus.com
Organization: E-Cued Productions Ltd.
Newsgroups: comp.sys.atari.st.tech

Hi everyone:

Well, over the weekend my nightmare finally came true. I had been playing around with my newly acquired demo of Aniplay 2.04 (thanks for everyone who helped me out on that) on Friday night, the Falcon was working wonderfully (as it has for the two years I've owned it). Saturday morning I switched on my power button and .... darkness! The external drives all spun up, the power light and fan on the Falcon came on, the monitor power light, but no screen and no floppy drive light. Panic!! I tried rebooting a few times with the same result. Immediately I went over to my son's STe and starting configuring things for the imminent changeover - really glad I kept a games/backup machine ;).

About an hour later, on a whim, I decided to try things again. Everything booted up as per usual ...??? After downloading my e-mail, I did the alt-control-shift-delete cold boot, and back to the same problem. Tried rebooting again several times (with the power switch) and got it going again.

I decided to take the unit apart and look for anything obvious (took it right down do the circuit boards). Reseated any connectors, chips, etc. and had a good look around. Nothing looked burnt, there weren't any connectors that seemed flaky, etc. I put it back together, and the same thing ... intermittently booting up OK.

I opened up sysinfo 8.23 and a very interesting thing showed up. It told me the Total ST/TT ram was 10 megs, when normally I've got 14 megs showing up; the Free ST/TT ram showed up as about 12 megs (this was in ST Hi with no .acc or auto progams loaded) which seemed normal. But how can I have more free ram than the total showing? The other odd thing is when I tried to get aniplayer going again, it came up with a "NO DSP connection" type of message, and then crashed on me. Other applications seem to work OK (although I seem to have more problems in CAB than usual) when the unit actually boots up.

Anyone got any ideas? My first inclination is that it's a ram problem (it's got the Ram Gizmo board with four 4 meg SIMMs (three chip type). Before I disassemble everything again, I'm hoping to get some suggestions/solutions for this problem. Thanks in advance for any help.

Gregg Gorrie

From 6575231547797502383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dd17a4ebae5a1fc
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: ST to VGA connector
Date: 1998/11/20
Message-ID: <IKUGBJBHUP@data.rhein-main.de>#1/1
X-Deja-AN: 413835809
Content-Transfer-Encoding: 7bit
References: <731ep4$tbi$1@news2.force9.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <731ep4$tbi$1@news2.force9.net> "Con Pender" wrote:

>Does anybody know where I can find a lead to connect a friend's ST to an VGA
>monitor.

You must solder this lead by your self. Otherways buy a ST/VGA switchbox.

Regards, Robert

--
 -= Home of DOIT - Archives =-
 ____
   CENTurbo2 F030 Nemesis F030 520ST Mac Lynx Jaguar
  robscha@data.rhein-main.de
  http://www.rhein-main.de/people/robert/homepage.htm

From 5943895481832920100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7f511333559cd,start
X-Google-Attributes: gid109a67,public
From: "Warner McGraw" <waaa023@worldnet.att.net>
Subject: Atari ST, SC-1224 $50
Date: 1998/11/20
Message-ID: <734ed4$i1n@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 413959758
Organization: AT&T WorldNet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

I have a 1040ST-FM and a SC-1224 color monitor for $50.
Both units are in good working order buyer pays shipping.

From 948782298898892486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,378a55e64c689482
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,378a55e64c689482
X-Google-Attributes: gid109a67,public
From: dontspamthebat@cyberden.com (Bat)
Subject: Re: FS: Atari Hardware up for grabs
Date: 1998/11/20
Message-ID: <dontspamthebat-2011981834200001@192.168.0.2>#1/1
X-Deja-AN: 414080746
X-NNTP-Posting-Host: 209.249.4.229
References: <dontspamthebat-1911981314520001@192.168.0.2>
<732jtb$jh5$6@eve.enteract.com>
X-Trace: 20 Nov 1998 18:28:40 -0800, 209.249.4.229
Organization: The CyberDen - http://www.cyberden.com/
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Yup - The CyberDen is now a web site - has been for years - In fact, there's a small Atari ST selection in MIDI Hell here and there under various sections. I retired the ST as my music making device a while back. As for Damned Souls - Wow - Yea, that's pretty raw compared to the new stuff - There are 4 other releases and a 6th is on the way. The last two, Soul Reflection and Scorched Blood are more soundtrack/darkwave oriented - then again, you can hear it all RealAudio at the Xorcist site.

Anyways - Yea, time to get rid of the ST stuff. <Sniff> - I'll never get rid of the Mega-II though - Just like my Apple //e, there's a lot of /interesting/ software on it that, well, any emulator just couldn't give justice to.

Bat

In article <732jtb$jh5$6@eve.enteract.com>,
rivet@volcane.is.my.33Mhz.NeXT.com wrote:

> O.M.G.!! I think I dialed into your BBS long distance about 4 years ago.
>
> btw- damned souls is great! [it's all i have right now]
>
> In <dontspamthebat-1911981314520001@192.168.0.2> Bat wrote:
> [>] For Sale to the highest bidder:
> [>]
> [>] o Dr. T's PHANTOM Interface. Add's 1 MIDI Ch and SMPTE in/out
> [>] o Monitor Master - Switch between Color & B&W monitor box w/audio &
> video outs

```
> [>]     -Requires ST w/built in FM to tap video.
> [>]  o Practical Solutions VideoKey. Passes Monitor through and has A/V &
> NTSC Out.
> [>]     -Requires NO built in FM. Works with any ST.
> [>]
> [>]
> [>]  Make offers.
> [>]
> [>]  bat at cyberden dot com

--
XORCIST                              http://www.cyberden.com/xorcist
FREE Dark Ambient double CD ONLINE!  http://www.cyberden.com/xenon
Digital Wings Compilation CD!        http://www.cyberden.com/digital
Custom Music and Sound Design        http://www.cyberden.com/ic
The CyberDen                         http://www.cyberden.com/
*** LEGAL NOTICE: All parties involved in sending any spam to any
    account at the cyberden.com domain will be fined $500 per item.
    By US Code Title 47, Sec.227(a)(2)(B),(b)(1)(C),(b)(3)(C).
```

From 4584032193679037513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b2134c5ca0d51b9d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b2134c5ca0d51b9d,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,b2134c5ca0d51b9d,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 10f65e,b2134c5ca0d51b9d,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: 1057da,b2134c5ca0d51b9d,start
X-Google-Attributes: gid1057da,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: Wanted: Atari ST Manual
Date: 1998/11/21
Message-ID: <911644457.21630.0.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 414162725
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911644457 nnrp-11:21630 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,uk.adverts.
other

Wanted An Atari ST Manual!

Thanks

--
Cheers! for now
Steve

The Atari Software Xchange: www.steverosie.demon.co.uk
Email: AtariST@usa.net Tel: (+44) 0705 064 5363
Nick: Mocknbird ICQ: 18116827

Location: Narberth, Pembrokeshire, Wales, United Kingdom

From -8280226892185640512
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/21
Message-ID: <73674q$467$1@news2.xs4all.nl>#1/1
X-Deja-AN: 414167993
X-NNTP-Posting-Host: dc2-modem2160.dial.xs4all.nl [194.109.136.112]
References: <732h1h$fkd$1@nnrp1.dejanews.com>
<3655263F.496818E@directprovider.REMOVETHECAPITAL
Organization: Stichting ST
X-XS4ALL-Date: Sat, 21 Nov 1998 12:11:22 CET
Newsgroups: comp.sys.atari.st.tech

On 20 Nov 1998 09:20:15, Nicholas Bales wrote:
>wavemaker@my-dejanews.com a �crit:
>>
>> I was looking at Nick Bales' excellent Atari FAQ page and I decided I would
>> like to build an Atari ST to VGA adaptor. The trouble is is that I can't find
>> a cord that would go from my ST to the adaptor. Also, in order to build the
>> adaptor, I would need some female connectors to plug the cord into. Does
>> anyone know where I can find these? Is there a dealer (preferably in the US)
>> that might have what I'm looking for?
>
>Tried Best Electronics in San Jose ?
>
>Here in Europe, you can find these in most electronic parts shops.
>Maplins in the UK carry them, as well as the Conrad Electronics
>catalogue in most other European countries. They have a web based
>catalog in which you might find it: http://www.conrad.de/
>

I have here the following:
Atari 13p female print soldering (like inside all Atari computers)
Atari Male 13p male cable plug
Atari Female 13p cable plug

Soldering one has to do oneself.

Need one?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -2512857432058430068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/21
Message-ID: <7364vv$gsg$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 414167994
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911644479 17296 194.247.199.199 (21 Nov 1998 10:34:39 GMT)
Organization: none
NNTP-Posting-Date: 21 Nov 1998 10:34:39 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Nov 1998 12:26:11 , Martin-Eric Racine wrote:

>There is such a mod described on Vezz's Hardware Hack page already! ;-)
>
>> I was sitting here thinking the other day, and it came to my mind that the
>> 68000 processor, which is notably reliable, and runs particularly cool,
>> could easily be overclocked to higher speeds with just a little nudging, and
>> the aid of a processor fan for safety.

Well, I looked at the Hardware Hack page and all hacks related to 68000
that I found involved replacing the CPU with a 16MHz version. Maybe I
missed something? Can the 8MHz processor REALLY run on 16MHz if cooled?
Does anybody have experience with this modification: built it and
used it for some time?

Related to this: how about a 68881 FPU? I have a 12MHz FPU in my Mega
(a home-built board), and maybe this can indeed run on 16MHz? (Motorola's
documentation for the 68881 says that 12.5MHz is the maximum for a 12MHz

chip). I dared not try higher clock, afraid I might destroy the overheated
FPU (in my home it gets pretty hot in summer, about 30 C).

Cu.

```
From 1813196392303355517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/21
Message-ID: <3656AB1E.14BC41DA@svet-el.si>#1/1
X-Deja-AN: 414174854
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
Organization: AX Elektronika d.o.o.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 21 Nov 1998 12:58:22 MET DST
Newsgroups: comp.sys.atari.st.tech
```

Djordje Vukovic wrote:

> On 11 Nov 1998 12:26:11 , Martin-Eric Racine wrote:
>
> >There is such a mod described on Vezz's Hardware Hack page already! ;-)
> >
> >> I was sitting here thinking the other day, and it came to my mind that the
> >> 68000 processor, which is notably reliable, and runs particularly cool,
> >> could easily be overclocked to higher speeds with just a little nudging, and
> >> the aid of a processor fan for safety.
>
> Well, I looked at the Hardware Hack page and all hacks related to 68000
> that I found involved replacing the CPU with a 16MHz version. Maybe I
> missed something? Can the 8MHz processor REALLY run on 16MHz if cooled?
> Does anybody have experience with this modification: built it and
> used it for some time?
>

In my experience not reliably, but 10 MHz version does work on 16 MHz.
It depends also on bus loading of CPU, so it is not 100% sure for 10 MHz version
to work well on all ST configurations.

>
> Related to this: how about a 68881 FPU? I have a 12MHz FPU in my Mega
> (a home-built board), and maybe this can indeed run on 16MHz? (Motorola's

> documentation for the 68881 says that 12.5MHz is the maximum for a 12MHz
> chip). I dared not try higher clock, afraid I might destroy the overheated
> FPU (in my home it gets pretty hot in summer, about 30 C).

Do you have schematics for that ? I need something readable on my PC in form of
GIF,
JPEG or something like that...

Regards,

Branko

>
> Cu.

From -6947333433595782221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: wavemaker@my-dejanews.com
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/21
Message-ID: <737jfl$jok$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 414315645
References: <732h1h$fkd$1@nnrp1.dejanews.com>
<3655263F.496818E@directprovider.REMOVETHECAPITAL <73674q$467$1@news2.xs4all.nl>
X-Http-Proxy: 1.1 x11.dejanews.com:80 (Squid/1.1.22) for client 209.160.126.20
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Nov 21 23:48:08 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Do you live in the States? If so, yes, I wouldn't mind taking those items off
your hands.

Leslie
wavemaker@my-dejanews.com
>
> I have here the following:
> Atari 13p female print soldering (like inside all Atari computers)
> Atari Male 13p male cable plug
> Atari Female 13p cable plug
>
> Soldering one has to do oneself.
>
> Need one?
>

> Met vriendelijke groet,
> Ronald van der Kamp
> secretaris Stichting ST
> atarist@xs4all.nl
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 6556741604339876509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/22
Message-ID: <736une$5ob$4@zingo.tninet.se>#1/1
X-Deja-AN: 414249568
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 21 Nov 1998 17:53:50 GMT
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic skrev i meddelandet <7364vv$gsg$1@SOLAIR2.EUnet.yu>...

:Well, I looked at the Hardware Hack page and all hacks related to 68000
:that I found involved replacing the CPU with a 16MHz version. Maybe I
:missed something? Can the 8MHz processor REALLY run on 16MHz if
cooled?
:Does anybody have experience with this modification: built it and
:used it for some time?

All the processors come from one production line, then by testing them
individually some are discarded, some OKayed for 16MHz, some for 12MHz
some for 8MHZ. Normative is that the actual capacity is about 20% better
than stated. But it isn't unusual that a circuit can work at the double
or even quadruple frequency, specially on the low-end.

We're talking "work reliably" here. If ureliable work is OK, then
even higher ratios are possible. (But for what purpose?)

The Western Digital (now obsolete) WD1772 FDC, found in the ST series
runs happily at 16MHz, some even at 32MHz, which is used for making
HD diskdrives usable on ST:s.

In theory, cooling is always positive in regards to speeding things up.
In practice I can't say about the MC68000, but the Intel family proves
this by developing more effective cooling all the time.

:Related to this: how about a 68881 FPU? I have a 12MHz FPU in my Mega
:(a home-built board), and maybe this can indeed run on 16MHz?
(Motorola's
:documentation for the 68881 says that 12.5MHz is the maximum for a
12MHz
:chip). I dared not try higher clock, afraid I might destroy the
overheated
:FPU (in my home it gets pretty hot in summer, about 30 C).

I'm curious, what use is a FPU on an ST system? Are there any programs
that utilize it? Commercial programs, that is. Think I'd much rather
have
a DSP in my ST, or maybe two, or three, or...

;^)

Anyone know of any DSP systems for the ST? I've only seen one for the
Mega ST:s slot. It was used as a sound sampler and worked only with
TOS 1.4. The DSP therein was from Motorola, but don't remember the
model.

Don't know much about DSP programming, but they say it can be used for
virtually "anyting", some examples are: graphic processors, sound
processors,
modems, interfaces to the real world, etc.

MG

From -7339858914881054917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4076990627cad15,start
X-Google-Attributes: gid109a67,public
From: it061@my-dejanews.com
Subject: Falcon with Nemesis and Magnum FastRAM card
Date: 1998/11/22
Message-ID: <738fu9$8vq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 414418835
X-Http-Proxy: 1.1 x3.dejanews.com:80 (Squid/1.1.22) for client 203.96.197.108
Organization: Deja News - The Leader in Internet Discussion

X-Article-Creation-Date: Sun Nov 22 07:53:49 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

I have a 4Mb Falcon 030 with a Nemesis accelerator, and I am looking at adding a Magnum FastRAM card to it, so that I can have 8Mb of FastRAM as well as the original 4Mb.

I therefore have two questions, does anyone know anything about this card, and, perhaps more importantly, has anyone used it with a Nemesis accelerator, or any other system accelerator.

Any information about this card, or others like it would be much appreciated. Also any ideas about whether the Nemesis and the Magnum card will be compatible would be much appreciated.

Thanks in advance...
Mark Bjerga
(mark-bjerga@geocities.com)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -340155260536681166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3e0be89a18c07d2,start
X-Google-Attributes: gid109a67,public
From: Derek Stewart <Derek@holbornview.demon.co.uk>
Subject: 68030 ST board
Date: 1998/11/22
Message-ID: <CNACxSATu8V2EwIq@holbornview.demon.co.uk>#1/1
X-Deja-AN: 414425583
X-NNTP-Posting-Host: holbornview.demon.co.uk:193.237.235.193
X-Trace: news.demon.co.uk 911723452 nnrp-10:16638 NO-IDENT
holbornview.demon.co.uk:193.237.235.193
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I have a 20mhz 68030 and am looking for an board to fit it to a Mega ST. There used to be a board called PCB that pluged into the CPU slot os an ST and made it go faster than a TT.

I think it was made in Germany and sold in the UK by Atari Workshop.
--
Derek Stewart

From -2969922843854993176
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,b2134c5ca0d51b9d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,b2134c5ca0d51b9d
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,b2134c5ca0d51b9d
X-Google-Attributes: gid1057da,public
X-Google-Thread: 10f65e,b2134c5ca0d51b9d
X-Google-Attributes: gid10f65e,public
X-Google-Thread: 109a67,b2134c5ca0d51b9d
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Wanted: Atari ST Manual
Date: 1998/11/22
Message-ID: <3657e520.678125@news2.tmisnet.com>#1/1
X-Deja-AN: 414443543
References: <911644457.21630.0.nnrp-11.c1ed1184@news.demon.co.uk>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 911731068 DOVWW2CTTAE68D1DAC usenet58.supernews.com
Organization: Posted via Supernews, http://www.supernews.com - Discussions start here!
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,uk.adverts.other

Try Best Electronics and B&C Computervisions.

<http://www.tmisnet.com/~strads/hq/sources.html#Dealers>

-- George Crissman
-- strads@tmisnet.com

On Sat, 21 Nov 1998 10:34:16 -0000, "Steve Stupple" <AtariST@usa.net>
wrote:

>Wanted An Atari ST Manual!
>
>Thanks
>--
>   Cheers! for now
>   Steve
>
>   The Atari Software Xchange: www.steverosie.demon.co.uk
>   Email: AtariST@usa.net   Tel: (+44) 0705 064 5363
>   Nick: Mocknbird   ICQ: 18116827
>
>   Location: Narberth, Pembrokeshire, Wales, United Kingdom
>
>
>
>
>

From 1719568701294066166
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d4076990627cad15
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Falcon with Nemesis and Magnum FastRAM card
Date: 1998/11/22
Message-ID: <3657e9469ed310@club-internet.fr>#1/1
X-Deja-AN: 414448649
Content-Transfer-Encoding: 8bit
References: <738fu9$8vq$1@nnrp1.dejanews.com>
X-Sender: NEWSwatch v2.50 BETA#8 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front2.grolier.fr 911731859 21134 195.36.191.173 (22 Nov 1998 10:50:59 GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
Mime-Version: 1.0
NNTP-Posting-Date: 22 Nov 1998 10:50:59 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <738fu9$8vq$1@nnrp1.dejanews.com>
it061@my-dejanews.com wrote on Sun 22-11-98 07:53 (GMT):

> Any information about this card, or others like it would be much appreciated.
> Also any ideas about whether the Nemesis and the Magnum card will be
> compatible would be much appreciated.

I have plugged this Magnum card in my Falcon. It works fine. But the former owner of this card sold it to me because he had installed a Centurbo 1 accelerator and it was not compatible with the Magnum. I think you may have the same problem with the Nemesis. Hope I'm wrong.

BFN,
/Pascal/

--
Pascal, surfing the web on his Falcon...
O-Tagger �1.24: Today's thought:
"Just remember that the last laugh is on you..."

From -2284758256667776483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52531b2e4ba80261,start
X-Google-Attributes: gid109a67,public
From: markn@mr2.net (Mark Nias)

Subject: TT and Linux
Date: 1998/11/22
Message-ID: <3657ec4c.70439595@news.demon.co.uk>#1/1
X-Deja-AN: 414450065
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: daneel.demon.co.uk:158.152.118.74
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911733992 nnrp-08:18860 NO-IDENT
daneel.demon.co.uk:158.152.118.74
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi folks...

right my TT has been sitting on my workbench for a year or two now
doing virtually nothing.

whats the deal with regards to putting Linux on it?

i have a few questions with regard to this:

1 - Can i still run my tos apps? if yes how... do i make a dual boot
disk like i have on my PC (Windows95 and SCO OpenServer)?

2 - Obiously i will want to run X, are there drivers for my Crazy Dots
II video card (ET-4000 based)??

3 - What are the memory/disk requirements? i have 1/2 gig drive (some
is used by my tos stuff) and 24mb RAM (20TT/4ST)

4 - is there any compiling involved?

5 - DOH! just realised... i bet this is all in a FAQ right?

thanks for your time...

mark.. wishing he never sold his F030 all them years ago...

From -5750425042337126212
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e4433cb2ee7a0ca1,start
X-Google-Attributes: gid109a67,public
From: The GateKeeper <gatekeeper@nospam.demon.co.uk>
Subject: NEC MultiSync Monitors XV15 & MultiSync A500
Date: 1998/11/22
Message-ID: <A5XY4WAd5BW2Ewj4@thedruid.demon.co.uk>#1/1
X-Deja-AN: 414510447
Content-Transfer-Encoding: 8bit

X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911751969 nnrp-05:9238 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi

Does anyone happen to know if any of the above will work with the Atari ST, they are 15 inch monitors.

If they will work will I need a special cable, if so what type, and where would I get one?

It states in the add I have here that it does 1024x768 @ 75Hz FST if that info helps.

Regards Ste

--
"I'm all ears, hooman!" - DaiMon Perot
-!- IOS-Mail 0.91pl9 �eta
 ! Origin: ***The White Rose Atari Group*** (95:110/202@FANFILES.FTN)

--
```
 +-----------------------------------------------------------------+
 | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
 |  I  I  +-----------------------------------------------------+  | |
 |                gatekeeper@thedruid.demon.co.nospam.uk           | |
 +-----------------------------------------------------------------+ |
   +-----------------------------------------------------------------+
```

From -4881443330244841652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3e0be89a18c07d2
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: 68030 ST board
Date: 1998/11/22
Message-ID: <IKWOFBAWUP@data.rhein-main.de>#1/1
X-Deja-AN: 414516200
Content-Transfer-Encoding: 7bit
References: <CNACxSATu8V2EwIq@holbornview.demon.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

In <CNACxSATu8V2EwIq@holbornview.demon.co.uk> Derek Stewart wrote:

>I have a 20mhz 68030 and am looking for an board to fit it to a Mega ST.
>There used to be a board called PCB that pluged into the CPU slot os an

You talking about the german "PAK" ?

Regards, Robert

--
 -= Home of DOIT-Archives =-
____
  Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm

From 5604595941744998953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,349651666f02c2ec,start
X-Google-Attributes: gid109a67,public
From: dwmoar@spiritone.com (David W. Moore)
Subject: Best Electronics
Date: 1998/11/22
Message-ID: <911751055.386856@ridge.spiritone.com>#1/1
X-Deja-AN: 414518732
X-Complaints-To-ISP: abuse@spiritone.com
X-Trace-ISP: 911751054 28985 206.98.121.181 hfe3/F8:qjzbne
Organization: http://extra.newsguy.com
Newsgroups: comp.sys.atari.st.tech

Hey I finally noticed that Brad from Best Electronics is now on the web.
For those that didn't know it his URL is

http://www.best-electronics-ca.com

I happened to spot it while I was on Wizztronics website.

From -5859025970204693296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/22
Message-ID: <739i9s$luu@news3.euro.net>#1/1
X-Deja-AN: 414528657
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st.tech

Again, I dunno where I've read this or when, but I recall vaguely reading about a German DIY project that clocked the whole ST system bus at about 12MHz. Now, add in a 68000 at 28 or 36MHz (they've known to exist in some accelerator) along with, say, 1 meg of external cache mem, and I'd say you could have a very compatible and pretty fast system, even compared to nowadays Wintels (not in MHz but in overall performance of your apps)....

Would be interesting.
Martin Graiter wrote in message <72disa$j8$1@zingo.tninet.se>...
>
>David Jackson skrev i meddelandet <72av22$a6n@sjx-ixn9.ix.netcom.com>...
>
>
>:If I were to clip the clock pin from the motherboard, and feed it a
>16mhz
>:signal, would it, theoretically, then run at 16mhz?
>
>
>It would be completely pointless.
>
>Even if the timing towards other circuits was ignored,
>your 68000 would rush away for a very short while and
>then wait, wait, wait to get contact with the rest of
>the system. In worst cases it would even be slower than
>a standard system.
>
>An interesting idea would be to overclock the whole
>system instead, to say 10Mhz. Some circuits would have
>to be excluded from the overclocking, since their
>function would be disturbed or halted with a change of
>the clock. These are: The sound chip (Yamaha something),
>the two ACIA:s, the FDC, and a special arrangement for
>the Shifter. The shifter would need to follow the rest
>of the overclocked circuits, but then the picture it
>produced would be completely distorted, maybe it would
>even blow up your monitor.
>
>A graphic card could solve this.
>
>I haven't tried this myself but it could well work.
>
>I tried a MC68010 once, it was nothing special, maybe
>5% faster? But then again, it could have been the
>placebo effect?
>
>MG
>
>

>

From -5625824605390092618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52531b2e4ba80261
X-Google-Attributes: gid109a67,public
From: mlake@melake.erols.com (Marshall Lake)
Subject: Re: TT and Linux
Date: 1998/11/22
Message-ID: <slrn75glgj.j7f.mlake@melake.erols.com>#1/1
X-Deja-AN: 414541784
References: <3657ec4c.70439595@news.demon.co.uk>
X-Complaints-To: abuse@rcn.com
X-Trace: tm8jNNtNRk1wfQoUMuoXxAMb9Px8qi8Ave08qwQG+AU=
NNTP-Posting-Date: 22 Nov 1998 18:23:41 GMT
Newsgroups: comp.sys.atari.st.tech

There are others who are much more knowledgable on this subject than I.
But I'll help as much as I can.

>1 - Can i still run my tos apps? if yes how... do i make a dual boot
>disk like i have on my PC (Windows95 and SCO OpenServer)?

Yes, you can still run TOS apps. I have my system set up so I can
boot Linux from my desktop.

>2 - Obiously i will want to run X, are there drivers for my Crazy Dots
>II video card (ET-4000 based)??

I'm not sure but I believe so.

>3 - What are the memory/disk requirements? i have 1/2 gig drive (some
>is used by my tos stuff) and 24mb RAM (20TT/4ST)

That will all be fine. A 1/2 GB HD may limit you if you like to have
a lot of TOS and Linux apps, so you may want to add another HD.

>4 - is there any compiling involved?

Only if you want to as far as the OS goes. You may have to do some
compiling if there are certain apps that you want, but many of them
are available in binary form.

--
Marshall Lake - mlake@melake.erols.com - http://melake.erols.com
http://melake.erols.com/~the-beach   http://melake.erols.com/~genealogy

```
From -4617389981421497143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,41e380d2c2c42b73,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,41e380d2c2c42b73,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,41e380d2c2c42b73,start
X-Google-Attributes: gid109a67,public
From: hsappleton@sprinymail.com
Subject: WTD: Power supply for Atari 520ST
Date: 1998/11/22
Message-ID: <365878bb.10516020@nntp.a001.sprintmail.com>#1/1
X-Deja-AN: 414580125
X-ELN-Insert-Date: Sun Nov 22 12:55:16 1998
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-ELN-Date: 22 Nov 1998 20:54:53 GMT

Anybody has a working one to spare or forsale

Regards
Headley
```

```
From 2676674974240075989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4433cb2ee7a0ca1
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: NEC MultiSync Monitors XV15 & MultiSync
Date: 1998/11/22
Message-ID: <73a1je$7oe$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 414592832
References: <A5XY4WAd5BW2Ewj4@thedruid.demon.co.uk>
X-Trace: roch.zetnet.co.uk 911772078 7950 194.247.40.177 (22 Nov 1998 22:01:18
GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 22 Nov 1998 22:01:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Nov 1998 14:23:25 , The GateKeeper  wrote:

>Does anyone happen to know if any of the above will work with the Atari ST,
>they are 15 inch monitors.
>
>If they will work will I need a special cable, if so what type, and where
>would I get one?
>
>It states in the add I have here that it does 1024x768 @ 75Hz FST if that
```

>info helps.

Hmmm .. you had better wait for more informed info. than I have but I
remember that it was JUST the NEC 3D which was suitable.

Yes, you would need a special cable. I bet Sys. Sols. and TUS do it
but it a fairly straighforward job once you match the pin-outs from
SVGA to an Atari 13-pin DIN.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From -9287083368610966621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,349651666f02c2ec
X-Google-Attributes: gid109a67,public
From: markn@mr2.net (Mark Nias)
Subject: Re: Best Electronics
Date: 1998/11/22
Message-ID: <36589102.112612188@news.demon.co.uk>#1/1
X-Deja-AN: 414615241
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: daneel.demon.co.uk:158.152.118.74
References: <911751055.386856@ridge.spiritone.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911777070 nnrp-01:25805 NO-IDENT
daneel.demon.co.uk:158.152.118.74
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

great.. thanks for that one... been looking for them for ages...

..throuble is... now i KNOW i'm gonna be spending some money

mark

On 22 Nov 1998 16:10:54 GMT, dwmoar@spiritone.com (David W. Moore)
wrote:

>Hey I finally noticed that Brad from Best Electronics is now on the web.
>For those that didn't know it his URL is
>
>http://www.best-electronics-ca.com
>
>I happened to spot it while I was on Wizztronics website.

From 1430480229954216092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd79001de177cf3b
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: SVGA Monitor Problem
Date: 1998/11/22
Message-ID: <73a6rk$9n5$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 414615242
References: <733a2e$ede$1@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 911777460 9957 194.247.40.165 (22 Nov 1998 23:31:00 GMT)
Organization: You jest!
NNTP-Posting-Date: 22 Nov 1998 23:31:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Nov 1998 08:42:54 , Roger Cain wrote:
>I have a NEC Multisync monitor connected to the TT. During use there
>will occasionally be a surge of Blue intensity lasting only a second
>or so after which normal colour is resumed. The red/green seem to
>remain constant during these surges.
>
>Has anyone experienced/diagnosed/cured such a problem?

I've something similar, but it's the red that dims a bit: it may be
for a second or last for hours or days on a "iiyama Vision Master 15"
multisync. The same happened on a previous monitor too, with the same
TT.

>I am hoping, of course, that this is not a sign that the tube is
>dying.
>
> I suspect an intermittent fault associated with the Blue
>amplifiers/drivers - maybe a dry joint or a cracked resistor. Am I on
>the right track? Are there other circuits I should be looking at?

Not being an electronics expert, I offer no solutions but would be
glad to learn of any you find.

Charles.

From 2904829171891193108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Don Walterman <dwalterm@ix.netcom.com>
Subject: Re: 1040STf 16 Mhz Hack

Date: 1998/11/22
Message-ID: <36589BF5.F35BC4B3@ix.netcom.com>#1/1
X-Deja-AN: 414651660
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net>
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Sun Nov 22 8:18:18 PM CST 1998
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Speaking of 16 MHz upgrades....
I have a Fast Technology 16 MHz upgrade on my Mega ST. Unfortunately,
I don't have the manual for it. The worst part is I don't have the
driver disk that provided a utility to turn the on board cache on.
Thats where the bulk of the speed increase came from.

If anyone is willing to copy these for me, I'd be happy to pay the
cost.
Thanks,
Don Walterman
dwalterm@ix.netcom.com

From 2009869649541409222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/22
Message-ID: <199811220643.a12756@of2.maus.de>#1/1
X-Deja-AN: 414866945
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <7364vv$gsg$1@SOLAIR2.EUnet.yu>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

v> missed something? Can the 8MHz processor REALLY run on 16MHz if cooled?
v> Does anybody have experience with this modification: built it and
v> used it for some time?

Yes, used by me self some years ago a 520ST with 16Mhz clock.
Works fine. I have the machine left here, before i take the
first falcon this machine run 12 hours per day.
(Modem/Fax/Voice answering machine)

v> Related to this: how about a 68881 FPU? I have a 12MHz FPU in my Mega
v> (a home-built board), and maybe this can indeed run on 16MHz? (Motorola's

```
v> documentation for the 68881 says that 12.5MHz is the maximum for a 12MHz
v> chip). I dared not try higher clock, afraid I might destroy the overheated
v> FPU (in my home it gets pretty hot in summer, about 30 C).

Yes, they are right. 68881 create floating point errors if it's overclocked.
Simple buy a 16Mhz type and replace the old one. ( If you have a socket )

Regards, Robert


               -= Home of DOIT-Archives =-
_________________________________________________________
 ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm




From 7310133032720817070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,71eab491e28e18dc,start
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: TT high sync rates
Date: 1998/11/23
Message-ID: <73bevo$def$1@news.alphalink.com.au>#1/1
X-Deja-AN: 414622164
X-Complaints-To: abuse@alphalink.com.au
X-Trace: news.alphalink.com.au 911818552 13775 203.37.51.21 (23 Nov 1998 10:55:52
GMT)
Organization: Alphalink
NNTP-Posting-Date: 23 Nov 1998 10:55:52 GMT
Newsgroups: comp.sys.atari.st.tech

Can anyone tell me, or tell me where I might find, the sync and dot
frequencies for the TT high ecl output.  I have the chance to buy a
monitor but I should like to be assured that it will work.

David Leaver                       10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia




From 2654544604469177623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,41e380d2c2c42b73
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,41e380d2c2c42b73
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,41e380d2c2c42b73
X-Google-Attributes: gid1055eb,public
From: hsappleton@sprintmail.com
```

```
Subject: Re: WTD: Power supply for Atari 520ST
Date: 1998/11/23
Message-ID: <3658b6e6.1071984@nntp.a001.sprintmail.com>#1/1
X-Deja-AN: 414643865
References: <365878bb.10516020@nntp.a001.sprintmail.com>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 23 Nov 1998 01:18:09 GMT
X-ELN-Insert-Date: Sun Nov 22 17:25:05 1998
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

On Sun, 22 Nov 1998 20:52:46 GMT, hsappleton@sprinymail.com wrote:

>Anybody has a working one to spare or forsale
>
>Regards
>Headley
>
Hi, I just realise that my email address is incorrect, as i entered
it. so this is just to correct it.

Regards




From -2111254073211531777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,41e380d2c2c42b73
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,41e380d2c2c42b73
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,41e380d2c2c42b73
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: WTD: Power supply for Atari 520ST
Date: 1998/11/23
Message-ID: <3658CA08.E46FD1A8@spiritone.com>#1/1
X-Deja-AN: 414668169
Content-Transfer-Encoding: 7bit
References: <365878bb.10516020@nntp.a001.sprintmail.com>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 911788124 2816 206.98.121.138 hfe3/F31:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

try B&C Computervision at
www.myatari.com
or Best Electronics at
www.best-electronics-ca.com
```

hsappleton@sprinymail.com wrote:
>
> Anybody has a working one to spare or forsale
>
> Regards
> Headley

From -3702883575900176566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,349651666f02c2ec
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: Best Electronics
Date: 1998/11/23
Message-ID: <3658CD5B.5921210D@spiritone.com>#1/1
X-Deja-AN: 414673084
Content-Transfer-Encoding: 7bit
References: <911751055.386856@ridge.spiritone.com>
<36589102.112612188@news.demon.co.uk>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 911788975 2816 206.98.121.138 hfe3/F31:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Funny it is not what I expected that it would be. I guess I
expected more from Best. Glad I have his catalog :)
David

Mark Nias wrote:
>
> great.. thanks for that one... been looking for them for ages...
>
> ..throuble is... now i KNOW i'm gonna be spending some money
>
> mark
>
> On 22 Nov 1998 16:10:54 GMT, dwmoar@spiritone.com (David W. Moore)
> wrote:
>
> >Hey I finally noticed that Brad from Best Electronics is now on the web.
> >For those that didn't know it his URL is
> >
> >http://www.best-electronics-ca.com
> >
> >I happened to spot it while I was on Wizztronics website.

```
From -9021353923975694927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,52531b2e4ba80261
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: TT and Linux
Date: 1998/11/23
Message-ID: <Pine.LNX.3.96.981123082432.26193A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 414707255
References: <3657ec4c.70439595@news.demon.co.uk>
To: Mark Nias <markn@mr2.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk
```

> whats the deal with regards to putting Linux on it?
>
> i have a few questions with regard to this:
>
> 1 - Can i still run my tos apps? if yes how... do i make a dual boot
> disk like i have on my PC (Windows95 and SCO OpenServer)?

There is a TOS emulator for X out there, called STonX

> 2 - Obiously i will want to run X, are there drivers for my Crazy Dots
> II video card (ET-4000 based)??

Probably not on Linux, but NetBSD/Atari supports all of this.

> 3 - What are the memory/disk requirements? i have 1/2 gig drive (some
> is used by my tos stuff) and 24mb RAM (20TT/4ST)

Perfectly fine, although 1 GB should be more appropriate for
running multiple OS on the same machine. One partition each.

> 5 - DOH! just realised... i bet this is all in a FAQ right?

www.netbsd.org   and   www.linux.org

both have FAQs about Atari TT/Falcon support.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY       http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From -3618124938114628908
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/23
Message-ID: <36590290.389547F7@earthlink.net>#1/1
X-Deja-AN: 414708257
Content-Transfer-Encoding: 8bit
References: <732h1h$fkd$1@nnrp1.dejanews.com>
<3655263F.496818E@directprovider.REMOVETHECAPITAL <73674q$467$1@news2.xs4all.nl>
X-Accept-Language: en,ko,en-GB,ru,de,ga,it,gd
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=iso-8859-1
X-ELN-Date: 23 Nov 1998 06:30:19 GMT
X-ELN-Insert-Date: Sun Nov 22 22:35:13 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Try Redmond cable first. pricey but at least you will get a warranty, They still
sell allot of atari specific cables even oddballs like ST to apple II gs monitors!
Redmond made the cables that were OEM for Practical Peripherals when they still
existed   http://www.redcab.com/pages/atari.html
Digi-Key still sells the atari 13 pin din connectors for DIY's. The parts are in
the
free catalog aroung page 80 something
 http://www.digikey.com/

Hope this helps
Harold Alley Jr.
AlleyCat Computer Systems

Atari PC 5, Mega4, Mega STE, CDAR 504, Falcon, 800XL, 800, 400
Atari Jaguar/CD, Lynx, 7800, 2600, Touch Me
Atari Portfolio, DB2300, CC1400
Now if anyone want to unload an ATW800, TT, Hades, Milan.....

> On 20 Nov 1998 09:20:15, Nicholas Bales wrote:
> >wavemaker@my-dejanews.com a �crit:
> >>
> >> I was looking at Nick Bales' excellent Atari FAQ page and I decided I would
> >> like to build an Atari ST to VGA adaptor. The trouble is is that I can't find
> >> a cord that would go from my ST to the adaptor. Also, in order to build the
> >> adaptor, I would need some female connectors to plug the cord into. Does
> >> anyone know where I can find these? Is there a dealer (preferably in the US)
> >> that might have what I'm looking for?
> >

```
From -3879663429416229071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,349651666f02c2ec
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: Best Electronics
Date: 1998/11/23
Message-ID: <Pine.LNX.3.96.981123083013.26193B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 414708258
References: <911751055.386856@ridge.spiritone.com>
<36589102.112612188@news.demon.co.uk> <3658CD5B.5921210D@spiritone.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> Funny it is not what I expected that it would be. I guess I
> expected more from Best. Glad I have his catalog :)
> David
>
> > >Hey I finally noticed that Brad from Best Electronics is now on the web.
> > >For those that didn't know it his URL is
> > >
> > >http://www.best-electronics-ca.com
> > >
> > >I happened to spot it while I was on Wizztronics website.

That's because Wizztronics made that web site for them.
I think they even host it for Brad.

----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY       http://members.tripod.com/~TT030/
----------------------------------------------------------------
.




From -2384218349904060898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/23
Message-ID: <73ba3r$1il$1@bcarh8ab.ca.nortel.com>#1/1
X-Deja-AN: 414738685
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
```

<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <7364vv$gsg$1@SOLAIR2.EUnet.yu>, vdjole@EUnet.yu (Djordje Vukovic) wrote:

>On 11 Nov 1998 12:26:11 , Martin-Eric Racine wrote:
>
>>There is such a mod described on Vezz's Hardware Hack page already! ;-)
>>
>>> I was sitting here thinking the other day, and it came to my mind that the
>>> 68000 processor, which is notably reliable, and runs particularly cool,
>>> could easily be overclocked to higher speeds with just a little nudging, and
>>> the aid of a processor fan for safety.
>
>Well, I looked at the Hardware Hack page and all hacks related to 68000
>that I found involved replacing the CPU with a 16MHz version. Maybe I
>missed something? Can the 8MHz processor REALLY run on 16MHz if cooled?
>Does anybody have experience with this modification: built it and
>used it for some time?

**deleted **

In my second STFM, I have an original 8 MHz 68000 running @ 16 MHz.
It works well. I noticed the speed drops slightly as the ST gets warmer.
Not sure if this is the CPU or the logic (74HCT series).

The drop in speed is small; multiply times drop from 193% to 191% (relative to 8 MHz STFM).

In my first STFM, I replaced the original 8 MHz part with a 12 MHz version & clocked it @ 16 MHz.Used FAST logic to clock this one. No drop in speed & a few %'s increase over the other one.

This has been in regular use for the last five years. no problems.

This kind of overclocking gives low average speed increases, but it's worthwhile, as the modifications are simple.

Overclocking the whole STFM is something I've also tried.
Ran it @ 12MHz for a while. Worked well, but my monitor was unable to cope with the new sync's so I stopped.

A combination of overclocked main board (12 or 14 Mhz, 16 is difficult) plus an overclocked CPU (24/28 MHz) would be really zippy.

Unfortunatly, I don't have the time to try this.

Gerry O'Rourke
Nortel Networks (IRL) Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From -6129793997549740833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/23
Message-ID: <911815732.294268@venus.interstroom.nl>#1/1
X-Deja-AN: 414746202
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-ixn4.ix.netcom.com>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

David Jackson <anderon@ix.netcom.com> wrote:

> Martin-Eric Racine wrote in message ...
>>There is such a mod described on Vezz's Hardware Hack page already! ;-)
>>

> Yes, but it's not in English. And what viewer do I use on the PC to view
> those .IMG files?

PacifiST ? :)

From 9072888213735347419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93919b81483821b6
X-Google-Attributes: gid109a67,public
From: Kylo <grabek@hermes.umcs.lublin.pl>
Subject: Re: VGA card for TT
Date: 1998/11/23
Message-ID: <36596EA7.506F@hermes.umcs.lublin.pl>#1/1
X-Deja-AN: 414782099
Content-Transfer-Encoding: 7bit
References: <82b_9811191123@conchbbs.com>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thanx to everybody for answers!
Greetings,
Chris :-)

From -3530624858353838838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd79001de177cf3b
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: SVGA Monitor Problem
Date: 1998/11/23
Message-ID: <365982A2.F4FBCC6E@infobahn.com.au>#1/1
X-Deja-AN: 414821516
Content-Transfer-Encoding: 7bit
References: <733a2e$ede$1@roch.zetnet.co.uk> <73a6rk$9n5$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 911835585 20781 203.12.251.125 (23 Nov 1998 15:39:45 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1998 15:39:45 GMT
Newsgroups: comp.sys.atari.st.tech

This sounds similar to a problem that a friend of mine had with his monitor. There would be intermittent absences of blue. He found that by thumping the monitor in a particular spot it would come good again (good for the tube :)

Eventually, the blue gave up all together so he opened up the monitor and found a nice dry joint near the heater. Resoldered the joint and all fixed.

Charles Stanley wrote:

> On 20 Nov 1998 08:42:54 , Roger Cain wrote:
> >I have a NEC Multisync monitor connected to the TT. During use there
> >will occasionally be a surge of Blue intensity lasting only a second
> >or so after which normal colour is resumed. The red/green seem to
> >remain constant during these surges.
> >
> >Has anyone experienced/diagnosed/cured such a problem?
>
> I've something similar, but it's the red that dims a bit: it may be
> for a second or last for hours or days on a "iiyama Vision Master 15"
> multisync. The same happened on a previous monitor too, with the same
> TT.
>
> >I am hoping, of course, that this is not a sign that the tube is
> >dying.
> >
> > I suspect an intermittent fault associated with the Blue
> >amplifiers/drivers - maybe a dry joint or a cracked resistor. Am I on
> >the right track? Are there other circuits I should be looking at?
>
> Not being an electronics expert, I offer no solutions but would be

```
> glad to learn of any you find.
>
> Charles.







From -695370845529447779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/23
Message-ID: <73cbo7$erb$1@news2.xs4all.nl>#1/1
X-Deja-AN: 414889169
X-NNTP-Posting-Host: dc2-modem883.dial.xs4all.nl [194.109.131.115]
References: <732h1h$fkd$1@nnrp1.dejanews.com>
<3655263F.496818E@directprovider.REMOVETHECAPITAL <73674q$467$1@news2.xs4all.nl>
<737jfl$jok$1@nnrp1.dejanews.com>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 23 Nov 1998 20:06:47 CET
Newsgroups: comp.sys.atari.st.tech

On 21 Nov 1998 23:48:08, wavemaker@my-dejanews.com wrote:
>Do you live in the States? If so, yes, I wouldn't mind taking those items off
>your hands.
>

No, in the Netherlands. That is where Amsterdam also is.
It is in Europe.


>> I have here the following:
>> Atari 13p  female print soldering (like inside all Atari computers)
>> Atari Male 13p male cable plug
>> Atari Female 13p cable plug
>>

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl




From 3844190144948701545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
```

Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/23
Message-ID: <73ck7g$6u4$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 414947635
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
<736une$5ob$4@zingo.tninet.se>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911856688 7108 194.247.198.77 (23 Nov 1998 21:31:28 GMT)
Organization: none
NNTP-Posting-Date: 23 Nov 1998 21:31:28 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Nov 1998 14:27:58 , "Martin Graiter" wrote:

>I'm curious, what use is a FPU on an ST system? Are there any programs
>that utilize it? Commercial programs, that is.

There is a point- if you need and use ceratin kinds of software.
Some examples, timed on my home-built 12MHz FPU add-on (MC68881)
with a MEGA ST; Sysinfo reports it as a SFP004 compatible FPU:

* Rotation of a 3D view in DynaCADD 2.0 is speeded up cca 500%;

* All other 2D and 3D operations in DynaCADD are siginficantly speeded;

* Whetstone benchmark in Prospero FORTRAN is speeded cca 400%;

* GEMBENCH reports FP operations (Lattice C routines) speeded 1400%;

I have also heard that Calamus and Pagestream utilize the FPU with
amazing results. Some programming language packages offer alternative
libraries for linking with routines for the FPU.

The conclusion: In "floating-point-intensive" applications, a FPU is of
much help and transforms the ST from a "demo" of what a software might
do into a usable tool. (I can think of some games also that might utilize
this feature to quite an advantage...)

Btw. Maybe it should be mentioned that the FPU can be connected to a
Motorola MC68XXX CPU in two ways:

With MC68020 and better CPUs the MC68881 is connected as a "co-processor"
using the CPU's co-processor interface in hardware and microcode;

With MC68008, 68000 and 68010 the MC68881 is connected as a "memory-mapped
peripheral processor" (with some performance degradation). In this
configuration the "chip select" (i.e. FPU address range) is system-dependent.

cu.

From -6415561754269573442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/23
Message-ID: <73ck7c$6u4$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 414947636
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
<3656AB1E.14BC41DA@svet-el.si>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911856684 7108 194.247.198.77 (23 Nov 1998 21:31:24 GMT)
Organization: none
NNTP-Posting-Date: 23 Nov 1998 21:31:24 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Nov 1998 11:58:22 , Branko Badrljica wrote:
>> FPU (a home-built board)
>
>Do you have schematics for that ? I need something readable on my PC in form of
>GIF,
>JPEG or something like that...
>

Yes, will send a little archive.

From 2607804805423211339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b6154d44c913f18b,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: TOS 5.0???
Date: 1998/11/24
Message-ID: <73d2bp$m3e$1@zingo.tninet.se>#1/1
X-Deja-AN: 415005068
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 24 Nov 1998 01:32:41 GMT
Newsgroups: comp.sys.atari.st.tech

Anyone here heard of TOS 5.0?
Anyone using it?

It's supposed to replace all previous TOS:es
on all ST/STE/TT/Falcon machines.

I'd appreciate any info.

MG

From -6704336097097287678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8596cc20d28d5a1,start
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: SCSI terminations
Date: 1998/11/24
Message-ID: <73f7i8$kt7$1@news.alphalink.com.au>#1/1
X-Deja-AN: 415119189
X-Complaints-To: abuse@alphalink.com.au
X-Trace: news.alphalink.com.au 911942024 21415 203.37.51.39 (24 Nov 1998 21:13:44 GMT)
Organization: Alphalink
NNTP-Posting-Date: 24 Nov 1998 21:13:44 GMT
Newsgroups: comp.sys.atari.st.tech

A couple of weeks ago there was a discussion here of problems with connecting a Syquest EZ Drive to a TT. I contributed a bit of over-dogmatic stuff concerning my experience with an ezflyer, saying that termination must be removed from the TT. I think that I should expand slightly.

SCSI behaviour is obviously a bit unpredictable. The experts say that any free end of a SCSI chain should be terminated. The TT chain has at least two free ends, the internal drive and the socket or anything connected to it.

My TT arrived (very much second hand) with both ends terminated. The original internal drive had termination resistors and there were three red-coloured resistor packs in sockets on the main board in front of the SCSI socket on the back panel. Theory says that those red resistors should be removed before anything is plugged into the SCSI socket. In my case practice said so too. The Syquest appeared to work but I was getting lost sectors, unequal FATs, every error that you could think of and a few more.

I found that I could fix the problem either by removing the mother board resistors or by unterminating the internal drive. I assume that the latter method worked because the internal 50 wire ribbon is very short so there isn't much difference in electrical effect between the two terminations.

I also found that the internal drive seems to work without problems with nothing connected to the SCSI socket and the resistors extracted.

Other contributers to the discussion had experienced none of my problems. They may have been lucky, or perhaps the terminating resistors were missing from their machines. There are a few other puzzling aspects to this. First, the TT manual makes no mention of SCSI termination at all. This may be because (to my knowledge) Atari never produced a peripheral device for the SCSI bus and therefore left users of such to be advised by the non-Atari makers. Second, the ASCI/DMA bus is electrically very simlar to SCSI yet termination never raised its ugly head in relation to that original bus. A quote from a Supradrive manual may throw some light on the subject - 'DMA is not as reliable as SCSI when more than two devices are connected to a system or when cables longer than 28" are used'.
David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From -3060901179099744721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfbff60db89e4884,start
X-Google-Attributes: gid109a67,public
From: m01pvb00@cwcom.net
Subject: Wanted: Black & White monitor for Atari 1040
Date: 1998/11/24
Message-ID: <365AC282.21C4A2D9@cwcom.net>#1/1
X-Deja-AN: 415170786
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Nov 1998 14:25:01 GMT, 195.44.194.70
MIME-Version: 1.0
Reply-To: linkus@cwcom.net
Newsgroups: comp.sys.atari.st.tech

I am using my Atari for Midi music.
Require monitor.
I,m in Peterborough UK
Can anyone help.
linkus@cwcom.net

Steve

From 2086703232298128192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cbe3e246d17bc9
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: where goes PIN 1 from...
Date: 1998/11/24

Message-ID: <911918042.805163@venus.interstroom.nl>#1/1
X-Deja-AN: 415173850
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <732mf4$6c2$1@sun4000.casema.net>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Ehmz, download a neat .pdf from Motorola's site ?
Or better; order the whole book there, for free !

Aryan

Barry Schut <nut@casema.net> wrote:
> i need to know where PIN of the 68030 on a REV H TT
> goes to directly... i need to know for that cattamaran,
> i have an SMT cpu so no room for direct soldering

> thanks,

> cu barry

--

From -7900017608287042222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/24
Message-ID: <73em1f$49e$1@nets3.rz.RWTH-Aachen.DE>#1/1
X-Deja-AN: 415202460
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <739i9s$luu@news3.euro.net>,
Werner Domroese / Q5 <q5@usa.net> wrote:
>about a German DIY project that clocked the whole ST system bus at about
>12MHz. Now, add in a 68000 at 28 or 36MHz (they've known to exist in some
>accelerator) along with, say, 1 meg of external cache mem, and I'd say you
>could have a very compatible and pretty fast system, even compared to
>nowadays Wintels (not in MHz but in overall performance of your apps)....

AFAIK, there is no 68000 which is spec'd faster than 16MHz.

However, at least 68HC000-16 from Toshiba or Motorola will run fine at 32/36

MHz without even running hot. We did this with a modified Magnum-ST board (36MHz CPU with 0-waitstate fast ram access) - it worked fine, and was actuallty faster than my PAK-3 (68030@36MHz with 2nd-level-cache, but without fastram) - which means that you can do this without cache, and thus a lot cheaper.

Only increasing the CPU clock will not give much performance, unless you also have faster RAM access (either cache or fastram or faster bus clock).

cu
Michael
--
In the beginning there was nothing, which exploded.

From -6300173411661140517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/24
Message-ID: <73f0hr$st9$1@news2.xs4all.nl>#1/1
X-Deja-AN: 415254846
X-NNTP-Posting-Host: dc2-modem1303.dial.xs4all.nl [194.109.133.23]
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 24 Nov 1998 20:14:03 CET
Newsgroups: comp.sys.atari.st.tech

On 22 Nov 1998 17:40:12, "Werner Domroese / Q5" wrote:

>could have a very compatible and pretty fast system, even compared to
>nowadays Wintels (not in MHz but in overall performance of your apps)....
>
>Would be interesting.

Sure, but even then a TT is faster and very compatible nowadays.

But for pure number-crunching power: no.
I do not wish to stand on long toes of all you Atari freaks (I am also) but my TT is tooo slow.
I do PovRay raytracing. I made a tree. It took 16 hours to render on the TT.
I tried it out on an old 485-50 (laughable slowly for nowadays W-users I know) and it took 2 uurs.
I went to a friend with Super Wind machine (hundreds of MHz). It did the job in 1 hour.

Any comment?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 6469763191451941586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/24
Message-ID: <73fa92$2s$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 415307751
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <7364vv$gsg$1@SOLAIR2.EUnet.yu>
<199811220643.a12756@of2.maus.de>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911944802 92 194.247.198.157 (24 Nov 1998 22:00:02 GMT)
Organization: none
NNTP-Posting-Date: 24 Nov 1998 22:00:02 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Nov 1998 06:43:00 , Robert Schaffner wrote:
>v> missed something? Can the 8MHz processor REALLY run on 16MHz if cooled?
>v> Does anybody have experience with this modification: built it and
>v> used it for some time?
>
>Yes, used by me self some years ago a 520ST with 16Mhz clock.
>Works fine. I have the machine left here, before i take the
>first falcon this machine run 12 hours per day.
>(Modem/Fax/Voice answering machine)
>

Ok. So it seems that an 8MHz MC68000 will probably work on 16MHz with
a couple of TTL chips added. Now, is there a "standard" way to switch
it fast/slow through software- i guess there is, since there is a number
of those small utilities that do that for the Mega STE, etc. Is some
unused port used (ACIA RTS or something from PSG), or must some memory
address be decoded?

cu.

From -7742536270463809154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/24

```
Message-ID: <73fa8v$2s$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 415307752
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-
ixn4.ix.netcom.com> <911815732.294268@venus.interstroom.nl>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911944799 92 194.247.198.157 (24 Nov 1998 21:59:59 GMT)
Organization: none
NNTP-Posting-Date: 24 Nov 1998 21:59:59 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Nov 1998 10:25:02 , Aryan Blaauw  wrote:
>David Jackson <anderon@ix.netcom.com> wrote:
>
>> Martin-Eric Racine wrote in message ...
>>>There is such a mod described on Vezz's Hardware Hack page already! ;-)
>>>
>
>
>> Yes, but it's not in English.  And what viewer do I use on the PC to view
>> those .IMG files?
>
>
>PacifiST ? :)
>.
Hijack (viewer/convertor) converts .IMG files into something else. But don't
use it to convert something else into .IMG- is very slow and inefficient.



From -2719502128100525448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/24
Message-ID: <73fg5a$41v$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 415345855
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
<3656AB1E.14BC41DA@svet-el.si>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911950826 4159 194.247.199.157 (24 Nov 1998 23:40:26
GMT)
Organization: none
NNTP-Posting-Date: 24 Nov 1998 23:40:26 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Nov 1998 11:58:22 , Branko Badrljica  wrote:

>Djordje Vukovic wrote:
>>
```

>> Related to this: how about a 68881 FPU? I have a 12MHz FPU in my Mega
>> (a home-built board),
>
>Do you have schematics for that ? I need something readable on my PC in form of
>GIF,
>JPEG or something like that...
>
>
As some people have expressed interest, I contacted Vezzelli and he will
put the schematics for the FPU add-on on his Hardware Hack page.

Cu.

From 4620037338410597443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/25
Message-ID: <73fgph$ksv$1@zingo.tninet.se>#1/1
X-Deja-AN: 415337562
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fis <7364vv$gsg$1@SOLAIR2.EUnet.yu>
<736une$5ob$4@zingo.tninet.se> <73ck7g$6u4$2@SOLAIR2.EUnet.yu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 24 Nov 1998 23:51:13 GMT
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic skrev i meddelandet <73ck7g$6u4$2@SOLAIR2.EUnet.yu>...

:With MC68008, 68000 and 68010 the MC68881 is connected as a
"memory-mapped
:peripheral processor" (with some performance degradation). In this
:configuration the "chip select" (i.e. FPU address range) is
system-dependent.

Thanks for the answer!

Couldn't the increased efficiency be achieved by cleaver programming
also? Using lookup-tables istead of real computations for instance.

How come the 68882 is never mentioned as FPU to the 68000?

MG

From 6802916537265822360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce48299101298528,start
X-Google-Attributes: gid109a67,public
From: "Sopunth Sujarittanonta" <ssopzz@pacific.net.sg>
Subject: Supercharger software
Date: 1998/11/25
Message-ID: <01be1812$41f4e900$6acd15a5@ssopzz>#1/1
X-Deja-AN: 415364554
Organization: Singapore Telecommunications Ltd
Newsgroups: comp.sys.atari.st.tech

Hi,

I have a Supercharger (PC emulator for ST using 8088 board) which I have been upgraded its software for several times from the early released Version 2 to the Version 4.1.

There is a newer release than Version 4.1 availabled but before I could order the new upgrade. Beta Systems Company was out of business.

Any Supercharger user willing to sell me the 'last version' of these software?

TIA,

Suthipuntha

From -3283565322482686003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32,start
X-Google-Attributes: gid109a67,public
From: ppl_sfs@pip.shsu.edu (John Clausen)
Subject: TT030 Video Card
Date: 1998/11/25
Message-ID: <73fmvh$itj$1@shiva.direcpc.com>#1/1
X-Deja-AN: 415376843
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@direcpc.com
X-Trace: shiva.direcpc.com 911957809 19379 206.71.123.82 (25 Nov 1998 01:36:49 GMT)
Organization: DirecPC
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1998 01:36:49 GMT
Newsgroups: comp.sys.atari.st.tech

Hello, I have a Dover Research ALBERTT video card in my TT030. This video card is supposed to be just like the ISAC card. It does 1024 X 768 at 16 colors. I was wondering if this card could do anything else...I would really like the card to do 800 x 600 at 256 colors. I was also wondering where I might find some drivers for this card, I have the 1024 x 768 driver,but I don't know if there are any other drivers or diags available.

Thanks,
John

From 6355477839008529150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bfbff60db89e4884
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: Wanted: Black & White monitor for Atari 1040
Date: 1998/11/25
Message-ID: <365BA55F.182E@nospam.ttaol.fi>#1/1
X-Deja-AN: 415433605
Content-Transfer-Encoding: 7bit
References: <365AC282.21C4A2D9@cwcom.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

m01pvb00@cwcom.net wrote:
>
> I am using my Atari for Midi music.
> Require monitor.
> I,m in Peterborough UK
> Can anyone help.
> linkus@cwcom.net
>
> Steve

If you can't find a used SM124 or 144 then you can always use a normal SVGA in B/W applications. (If you can find a monochrome SVGA, even the better). You need only a suitable adaptor to connect the monitor's R, G and B to the ST's mono out, and the sync signals respectively. The pinouts can be found, as always, in Nicholas's excellent http://quickfaq.atari.org.
If you are not at home with soldering, ask a tech friend to do it, very easy if you know how to solder, impossible otherwise :-) . Connectors available at Maplin.

Markku

--
No nospam for no spam

From -1832310370120739677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8596cc20d28d5a1
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SCSI terminations
Date: 1998/11/25
Message-ID: <365BBE89.197D@ooc.de>#1/1
X-Deja-AN: 415455289
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <73f7i8$kt7$1@news.alphalink.com.au>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Leaver wrote:

> SCSI behaviour is obviously a bit unpredictable. The experts say that

If I understand you correctly everything worked if your devices were terminated according to the SCSI specs. I think that's the important point: Terminate as the specs say and everything works. This is predictable.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -4874990517921232746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/25
Message-ID: <73ggqr$3t2@news3.euro.net>#1/1
X-Deja-AN: 415461571
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st.tech

Have you tried it on a native (means: non-upgraded) 040 and a 060 machine also?
I agree number crunching is often a bit better suited to multi-MHz Intel-compatible processors, but what about bus efficiency and _OVERALL_ performance (which was what I was talking about). The original PC ISA spec was clocked at 8MHz and 16 bits wide. EISA was the same but at 32-bits and mainly used in Compaq Proliant servers and such. There were "overclocked" varieties of this system bus at 10 and 12 MHz but I've seen no further (sort of like the old ST's - they could be made to run at 12 if I'm not mistaken). Then there was VESA Local Bus which essentially let all hardware run at the same speed as the systems main CPU, which puts great demand on the hardware you attach to it, but is also VERY fast. Then there's PCI, 32-bits wide and expandable to 64-bits, with a fixed range of rates, making things easier on peripheral manucafturers while still being a lot faster than ISA.

I think a 060 is more likely the CPU that should be compared to Pentiums and compatible CPU's, the 040 to 486's and the 030 and 020 to the top and lower range 386 processors. The 68000 and 68010 IMHO, should be placed somewhere between the 286 and the 386. Also mind that the TT is pretty old. The 030 was introduced by Motorola in 1987. The 386 I don't know but I think it was pretty late. I've seen 286's around 1986 and it's rumoured that the 68000 was around 1979!

A T800 comparison would also be nice.. (compare to multi-processor Pentium system, and see the results).

And then there's the DSP in the Falcon. It's such a shame that everyone merely uses it for real-time sound FX which could be pre-recorded for most purposes (for games anyway), while there's so much more potential to this little gem as to what you can do with it... I always imagined on-the-fly datacompression using the DSP or using it as a software modem and such.

Stichting ST wrote in message <73f0hr$st9$1@news2.xs4all.nl>...
>On 22 Nov 1998 17:40:12, "Werner Domroese / Q5" wrote:
>
>>could have a very compatible and pretty fast system, even compared to
>>nowadays Wintels (not in MHz but in overall performance of your apps)....
>>
>>Would be interesting.
>
>Sure, but even then a TT is faster and very compatible nowadays.
>
>But for pure number-crunching power: no.
>I do not wish to stand on long toes of all you Atari freaks (I am
>also) but my TT is tooo slow.
>I do PovRay raytracing. I made a tree. It took 16 hours to render on
>the TT.
>I tried it out on an old 485-50 (laughable slowly for nowadays W-
>users I know) and it took 2 uurs.
>I went to a friend with Super Wind machine (hundreds of MHz). It did
>the job in 1 hour.
>
>Any comment?

>
>Met vriendelijke groet,
>Ronald van der Kamp
>secretaris Stichting ST
>atarist@xs4all.nl

From -5857047833343119286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/25
Message-ID: <73ggu9$42r@news3.euro.net>#1/1
X-Deja-AN: 415461572
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73em1f$49e$1@nets3.rz.RWTH-Aachen.DE>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st.tech

Is that how the commercially available T-28(E) and T-36(E) accelerators
worked?
Michael Schwingen wrote in message <73em1f$49e$1@nets3.rz.RWTH-Aachen.DE>...
>In article <739i9s$luu@news3.euro.net>,
>Werner Domroese / Q5 <q5@usa.net> wrote:
>>about a German DIY project that clocked the whole ST system bus at about
>>12MHz. Now, add in a 68000 at 28 or 36MHz (they've known to exist in some
>>accelerator) along with, say, 1 meg of external cache mem, and I'd say you
>>could have a very compatible and pretty fast system, even compared to
>>nowadays Wintels (not in MHz but in overall performance of your apps)....
>
>AFAIK, there is no 68000 which is spec'd faster than 16MHz.
>
>However, at least 68HC000-16 from Toshiba or Motorola will run fine at
32/36
>MHz without even running hot. We did this with a modified Magnum-ST board
>(36MHz CPU with 0-waitstate fast ram access) - it worked fine, and was
>actuallty faster than my PAK-3 (68030@36MHz with 2nd-level-cache, but
>without fastram) - which means that you can do this without cache, and thus
>a lot cheaper.
Provided that the fastRAM is affordable. If memory is expensive, I'd say
cache is cheaper because it allows you to use slower memory. But you're
right. For pure performance an optimized CPU/memory access/system bus
combination is best.
>
>Only increasing the CPU clock will not give much performance, unless you
>also have faster RAM access (either cache or fastram or faster bus clock).

>
>cu
>Michael
>--
>In the beginning there was nothing, which exploded.

From 5967213103053174029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/25
Message-ID: <73ggvn$46u@news3.euro.net>#1/1
X-Deja-AN: 415461573
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <36589BF5.F35BC4B3@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st.tech

Sorry, don't have that. Perhaps it's compatible with other external cache
control apps for different accelerators. Have you tried those yet?
Don Walterman wrote in message <36589BF5.F35BC4B3@ix.netcom.com>...
>Speaking of 16 MHz upgrades....
>I have a Fast Technology 16 MHz upgrade on my Mega ST. Unfortunately,
>I don't have the manual for it. The worst part is I don't have the
>driver disk that provided a utility to turn the on board cache on.
>Thats where the bulk of the speed increase came from.
>
>If anyone is willing to copy these for me, I'd be happy to pay the
>cost.
>Thanks,
>Don Walterman
>dwalterm@ix.netcom.com

From -1569841369493463849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8596cc20d28d5a1
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: SCSI terminations
Date: 1998/11/25
Message-ID: <73gjhb$4p9$1@roch.zetnet.co.uk>#1/1

X-Deja-AN: 415469608
References: <73f7i8$kt7$1@news.alphalink.com.au> <365BBE89.197D@ooc.de>
X-Trace: roch.zetnet.co.uk 911987051 4905 194.247.41.69 (25 Nov 1998 09:44:11 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 25 Nov 1998 09:44:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Nov 1998 08:23:37 , Uwe Seimet wrote:
>David Leaver wrote:
>
>> SCSI behaviour is obviously a bit unpredictable. The experts say that
>
>If I understand you correctly everything worked if your devices were
>terminated according to the SCSI specs. I think that's the important
>point: Terminate as the specs say and everything works. This is
>predictable.
>

It's not quite as simple as this, Uwe.

This TT has an internal (terminated) Seagate HD.

I connected my box full off additional SCSI devices (HD, streamer,
CDR) to the TT's external SCSI port and terminated the last (streamer)
device on the external chain.

This configuration will only behave if I leave the TT's external bus
terminator connected!! If I don't I get loads of 'SCSI Fehler'.

In theory no signals should get beyond the internal terminator and
onto the external bus. In fact it's the only thing which works!!

It has something to do with the TT's T-configuration for the SCSI bus
but I don't understand it at all.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -3051943093919320041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: roughley@HORMEL.unix.dsoe.com (Neil Roughley)
Subject: Re: TT030 Video Card
Date: 1998/11/25
Message-ID: <1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>#1/1
X-Deja-AN: 415486332
References: <73fmvh$itj$1@shiva.direcpc.com>

X-Face:)4Z5}R\:N!ej,acR18>9^G^T0\gm:@Eh6<`Xptk)BV@J0=V}a4YJwUj*b1-oL R-
eJpGV<Q`Y'|*x|n/d/sipcA^z,1PinD"\T9zrdaGa.G:D^f{9b4j+G/TBL)WxD%=kx
X;`~;4tf0Hp5cL8jyXnk}*v)1B=2!?uFhL\?7ks[ED#kuFfjeBwRey_n*q.2="\oOA,> p).>':w]F
Organization: Pixcel
Newsgroups: comp.sys.atari.st.tech

John Clausen <ppl_sfs@pip.shsu.edu> wrote:

> Hello, I have a Dover Research ALBERTT video card in my TT030. This video
> card is supposed to be just like the ISAC card. It does 1024 X 768 at 16
> colors. I was wondering if this card could do anything else...I would
> really like the card to do 800 x 600 at 256 colors. I was also wondering
> where I might find some drivers for this card, I have the 1024 x 768
> driver,but I don't know if there are any other drivers or diags available.

GEnie has v1.5 of albertt.prg, but there's no mention of an extended 256-color mode (that's probably asking too much of the hardware). The file's description does mention, though, that renaming the program to 640X480.PRG will yield that resolution; probably the same for 800x600. Also mentioned is that the 'count Gals and OSC' have to be changed (whatever that means) to achieve these lower resolutions. If you're interested, I can download a GEnie archive of AlberTT-related messages.

<< Neil >>

--
Neil Roughley | roughley@HORMEL.unix.dsoe.com | remove uppercase
http://www.dsoe.com/people/roughley/tos.htm | spamblocker to reply

From 4792258328345291139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9f47e4633ba1936,start
X-Google-Attributes: gid109a67,public
From: "G.Gayet" <Gilles.Gayet@wanadoo.fr>
Subject: Looking for atari st games.
Date: 1998/11/25
Message-ID: <01be1887$237d0500$fec5fcc1@default>#1/1
X-Deja-AN: 415550903
Organization: Wanadoo - (Client of French Internet Provider)
Newsgroups: comp.sys.atari.st.tech

Looking for atari st games.
Please help me ...

My E-Mail ==> Gilles.Gayet@wanadoo.fr

From -6012805261913277997
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b6154d44c913f18b

```
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: TOS 5.0???
Date: 1998/11/25
Message-ID: <365C34F5.6E3AA2F1@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 415605827
Content-Transfer-Encoding: 8bit
References: <73d2bp$m3e$1@zingo.tninet.se>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter a �crit:
>
> Anyone here heard of TOS 5.0?
> Anyone using it?
>
> It's supposed to replace all previous TOS:es
> on all ST/STE/TT/Falcon machines.
>
> I'd appreciate any info.
>
> MG

Never heard of it. Milan Gmbh is supposed to be developing a 5.0, but
it's probably Milan only. There was also a 4.92, but it was a developers
version, and VERY unstable.

Nick
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net



From 2165364207858175176
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/25
Message-ID: <365C347F.D8FBA42@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 415605828
Content-Transfer-Encoding: 8bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-
ixn4.ix.netcom.com> <911815732.294268@venus.interstroom.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
```

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Aryan Blaauw a �crit:
>
> David Jackson <anderon@ix.netcom.com> wrote:
>
> > Martin-Eric Racine wrote in message ...
> >>There is such a mod described on Vezz's Hardware Hack page already! ;-)
> >>
>
> > Yes, but it's not in English. And what viewer do I use on the PC to view
> > those .IMG files?
>
> PacifiST ? :)

Paint Shop Pro on the PC reads .IMG files.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 8126057287278128236
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e4433cb2ee7a0ca1
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: NEC MultiSync Monitors XV15 & MultiSync A500
Date: 1998/11/25
Message-ID: <365C342C.E1C48473@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 415605829
Content-Transfer-Encoding: 8bit
References: <A5XY4WAd5BW2Ewj4@thedruid.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

The GateKeeper a �crit:
>
> Hi
>
> Does anyone happen to know if any of the above will work with the Atari ST,
> they are 15 inch monitors.
>

As with many things, size doesn't matter ;-)

What does matter are the horizontal and vertical scan frequencies. If
it's a VGA monitor, then it will only be able to display ST-High res.

Check out for details of resolutions and frequencies in the Quick FAQ.

> If they will work will I need a special cable, if so what type, and where
> would I get one?
>

You'll need to build an Atari 13pin DIN to VGA adapter. You'll have to
find one of those 13pin DIN connectors, which are hard to come by, but
not impossible. Check out electronics catalogs or Best Electronics in
the US.

> It states in the add I have here that it does 1024x768 @ 75Hz FST if that
> info helps.
>

Those are maximum specs. What you really want are the minimum specs.

```
> Regards Ste
>
> --
> "I'm all ears, hooman!" - DaiMon Perot
> -!- IOS-Mail 0.91pl9 �eta
>  ! Origin: ***The White Rose Atari Group*** (95:110/202@FANFILES.FTN)
>
> --
>  +----------------------------------------------------------------+
>  | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
>  |  I  I  +-----------------------------------------------------+  | |
>  |               gatekeeper@thedruid.demon.co.nospam.uk           | |
>  +----------------------------------------------------------------+ |
>    +----------------------------------------------------------------+
```

--

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -2807194332896776363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8596cc20d28d5a1

X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: SCSI terminations
Date: 1998/11/26
Message-ID: <73j33e$eog$1@news.alphalink.com.au>#1/1
X-Deja-AN: 415632931
References: <73f7i8$kt7$1@news.alphalink.com.au> <365BBE89.197D@ooc.de> <73gjhb$4p9$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@alphalink.com.au
X-Trace: news.alphalink.com.au 912068526 15120 203.37.51.58 (26 Nov 1998 08:22:06 GMT)
Organization: Alphalink
NNTP-Posting-Date: 26 Nov 1998 08:22:06 GMT
Newsgroups: comp.sys.atari.st.tech

>>David Leaver wrote:
>>
>>> SCSI behaviour is obviously a bit unpredictable. The experts say that
>>
>On 25 Nov 1998 08:23:37 , Uwe Seimet wrote:
>>
>>If I understand you correctly everything worked if your devices were
>>terminated according to the SCSI specs. I think that's the important
>>point: Terminate as the specs say and everything works. This is
>>predictable.
>>

On 25 Nov 1998 09:44:11 , Roger Cain wrote:

(snip)

>This configuration will only behave if I leave the TT's external bus
>terminator connected!! If I don't I get loads of 'SCSI Fehler'.
>
>In theory no signals should get beyond the internal terminator and
>onto the external bus. In fact it's the only thing which works!!
>

Re Uwe's point - yes the correct settings worked for me, which is gratifying, but a slighlty incorrect one (TT resistors in, drive unterminated) did too.

Re Roger's point - passive terminators as on the TT port are only pull-up resistors. They don't prevent a signal getting past them. They are supposed to dampen reflections of the signal at each end of the bus. My CD-rom drive arrived with internal termination on the drive itself and an external plug-in active terminator. Either (but not both) seem to work equally well, even though using internal termination leaves a few inches of 50 wire cable to the second socket on the drive overhanging (cantilevered?) past the termination.

Roger, forgive me for asking, but are you certain that your Seagate is terminated?

David

```
David Leaver                       10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

From -1344922734417055366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: TT030 Video Card
Date: 1998/11/26
Message-ID: <Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 415836090
References: <73fmvh$itj$1@shiva.direcpc.com>
<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
To: Neil Roughley <roughley@HORMEL.unix.dsoe.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Wed, 25 Nov 1998, Neil Roughley wrote:

> GEnie has v1.5 of albertt.prg, but there's no mention of an extended
> 256-color mode (that's probably asking too much of the hardware). The
> file's description does mention, though, that renaming the program to
> 640X480.PRG will yield that resolution; probably the same for 800x600.
> Also mentioned is that the 'count Gals and OSC' have to be changed
> (whatever that means) to achieve these lower resolutions. If you're
> interested, I can download a GEnie archive of AlberTT-related messages.

Anything TT-related you could fetch out of there would be welcome.
Scott Sanders and a few other developpers used to upload everything
there, but since Genie is a private network, there's no option for
us mere 'Net users...

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY       http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From -2626263370582226777

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8596cc20d28d5a1
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: SCSI terminations
Date: 1998/11/26
Message-ID: <73j7fr$eri$4@roch.zetnet.co.uk>#1/1
X-Deja-AN: 415841682
References: <73f7i8$kt7$1@news.alphalink.com.au> <365BBE89.197D@ooc.de>
<73gjhb$4p9$1@roch.zetnet.co.uk> <73j33e$eog$1@news.alphalink.com.au>
X-Trace: roch.zetnet.co.uk 912073019 15218 194.247.40.220 (26 Nov 1998 09:36:59 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 26 Nov 1998 09:36:59 GMT
Newsgroups: comp.sys.atari.st.tech

On 26 Nov 1998 08:22:06 , David Leaver wrote:

>Roger, forgive me for asking, but are you certain that your Seagate is
>terminated?

Ooooer :-/ I don't suppose I could swear to it, hand on heart, David, but I finished my termination-permutations firmly convinced that the only peculiarity was the necessity of leaving the TT internal bus terminators ON. Must have a look next time I'm under the bonnet.

I guess part of my problem may be that I do not have very effective termination at the end of the external chain - its just the passive resistors in the streamer. I should really think about fitting an active termination, I think.

---
Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4
---

From 8339247839779559466
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,83f2c5fab87f7b2b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Where do I find ST applications?
Date: 1998/11/26
Message-ID: <365D3F1D.A6118BB8@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 415864890
Content-Transfer-Encoding: 8bit
References: <365D33B1.142FD71B@flexi.net.au>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

Fraser a �crit:
>
> Is it just me, or is there nothing but ST games on the internet. I have
> been unable to find anything but games. I'm looking to find a word
> processor for my AtariST.
>

It sounds like you've been looking in the wrong places. The games you
are referring to are all pirate stuff.

If you want legit games and applications, you have to look for
shareware, freeware or commercial stuff. The best word processor at the
moment is Papyrus, but is commercial. There are share/freeware programs
on most FTP sites.

There's a list of FTP sites here:
http://www.geocities.com/SiliconValley/Bay/8745/

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===============================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 3121174770383646617
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: James Donovan <jtdon@earthlink.net>
Subject: Re: TT030 Video Card
Date: 1998/11/26
Message-ID: <365D5F52.6B8AED1B@earthlink.net>#1/1
X-Deja-AN: 415898202
Content-Transfer-Encoding: 8bit
References: <73fmvh$itj$1@shiva.direcpc.com>
To: John Clausen <ppl_sfs@pip.shsu.edu>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=x-user-defined
X-ELN-Date: 26 Nov 1998 14:06:20 GMT
X-ELN-Insert-Date: Thu Nov 26 06:15:04 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

John,
���� I have the 800x600 driver & the 640x480 and they are both the same file size,
I
don't have a file compare prg so I haven't checked to see if they are in fact the

same,
just renamed as Neil suggested, but it looks like they are.� I found the 640x480
on
the Suzy's cd.� If you can't find them on an ftp site let me know and I'll try to
email
one to you. By the way I was told I needed to change the gal chip to go to
1024x768.

�� Jim Donovan
�

John Clausen wrote:

> Hello, I have a Dover Research ALBERTT video card in my TT030. This video card
> is supposed to be just like the ISAC card. It does 1024 X 768 at 16 colors. I
> was wondering if this card could do anything else...I would really like the
> card to do 800 x 600 at 256 colors. I was also wondering where I might find
> some drivers for this card, I have the 1024 x 768 driver,but I don't know if
> there are any other drivers or diags available.
>
> Thanks,
> ������� John

�

From -6030945632579607668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: roughley@HORMEL.unix.dsoe.com (Neil Roughley)
Subject: Re: TT030 Video Card
Date: 1998/11/26
Message-ID: <1dj3bz9.mlzyuv12w92weN@slip152.dsoe.com>#1/1
X-Deja-AN: 415920298
References: <73fmvh$itj$1@shiva.direcpc.com>
<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
<Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>
X-Face:)4Z5}R\:N!ej,acR18>9^G^T0\gm:@Eh6<`Xptk)BV@J0=V}a4YJwUj*b1-oL R-
eJpGV<Q`Y'|*x|n/d/sipcA^z,1PinD"\T9zrdaGa.G:D^f{9b4j+G/TBL)WxD%=kx
X;`~;4tf0Hp5cL8jyXnk}*v)1B=2!?uFhL\?7ks[ED#kuFfjeBwRey_n*q.2="\oOA,> p).>':w]F
Organization: Pixcel
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@hal.fishpool.com> wrote:

> Anything TT-related you could fetch out of there would be welcome.
> Scott Sanders and a few other developpers used to upload everything
> there, but since Genie is a private network, there's no option for
> us mere 'Net users...

```
There are over 35,000 files. 'TT-related' covers a lot of ground. It's
best if you make specific requests, otherwise I wouldn't know where to
start.

<< Neil >>

--
Neil Roughley  |  roughley@HORMEL.unix.dsoe.com  |    remove uppercase
http://www.dsoe.com/people/roughley/tos.htm      |  spamblocker to reply



From -1400529296452910254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,83f2c5fab87f7b2b
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Where do I find ST applications?
Date: 1998/11/26
Message-ID: <73k91l$ik9$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 415974292
References: <365D33B1.142FD71B@flexi.net.au>
X-Trace: roch.zetnet.co.uk 912107381 19081 194.247.41.47 (26 Nov 1998 19:09:41
GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 26 Nov 1998 19:09:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 26 Nov 1998 20:55:45 , Fraser  wrote:

>Help me if you know anywhere on the internet that has more than just
>games.

Try ftp.funet.fi


----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------



From 8630831347800637048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: lockwood@calcna.ab.ca (Frank Lockwood)
Subject: Re: TT030 Video Card
Date: 1998/11/26
Message-ID: <73kgdc$hja@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 416006110
References: <73fmvh$itj$1@shiva.direcpc.com>
```

<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
<Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>
<1dj3bz9.mlzyuv12w92weN@slip152.dsoe.com>
Organization: Lockwood A.R.S.
Newsgroups: comp.sys.atari.st.tech

On 26 Nov 1998 07:57:59 , Neil Roughley wrote:
> There are over 35,000 files. 'TT-related' covers a lot of ground. It's
> best if you make specific requests, otherwise I wouldn't know where to
> start.

Well, the "Holy Grail" would be a program that would allow those of us
running unmodified TTs to get rid of the white border around the
usable screen in TT Medium on an SVGA monitor...

Regards,

```
    Quality Audio Recording and Editing for Classical and Acoustic Music

     ____/     /
    /         /                         Frank Lockwood
   __/       /                     Calgary, Alberta, Canada
__/       _______/            http://www.calcna.ab.ca/~lockwood/
```

From 8456167525700452972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f,start
X-Google-Attributes: gid109a67,public
From: tross3@hamtel.tds.net (Terry & Karen Ross)
Subject: Replacing internal TT HD
Date: 1998/11/27
Message-ID: <73kr0o$eo7@news2.tds.net>#1/1
X-Deja-AN: 416048144
Organization: It's around here somewhere...
Newsgroups: comp.sys.atari.st.tech

I've been reading the SCSI related posts here, but they don't seem to
help.

I'm trying to replace my Quantum 105S with a Quantum Empire 1080S, and
I can't manage to get the drive recognized. Here is how I have it
configured:

  TE: OFF - Termination disabled
  EP: ON - Parity checking enabled
  WS: OFF - Wait Spin disabled
  SS: OFF - Self Seek disabled
 J13: OFF - SCSI termination power from host

```
  A2   A1  A0
  OFF OFF OFF   Should be SCSI ID 0
```

Any recommendations?

I notice that it was mentioned that both the internal and external
chains might have to be terminated. Should terminate? If so, what do
I use for a resistor pack? (two were supposed to be included, but I
bought it second hand).

Thanks,

Terry
--

US Distributor for: ST+ Fanzine   & Atari Times Special Edition(s)
  http://personalpages.tds.net/~tross3   IRC: qnr
  for: Atari/Bangor Maine/Sled dogs/Scotland/Cherokees/Genealogy.
Curious /and/ skeptical - To paraphrase Descartes: SUM ERGO COGITO

From -1572572957445667899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: Replacing internal TT HD
Date: 1998/11/27
Message-ID: <73m5pt$nsh$1@news.alphalink.com.au>#1/1
X-Deja-AN: 416060664
References: <73kr0o$eo7@news2.tds.net>
X-Complaints-To: abuse@alphalink.com.au
X-Trace: news.alphalink.com.au 912169597 24465 203.37.51.52 (27 Nov 1998 12:26:37 GMT)
Organization: Alphalink
NNTP-Posting-Date: 27 Nov 1998 12:26:37 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Nov 1998 00:16:24 , Terry & Karen Ross wrote:
>
>I've been reading the SCSI related posts here, but they don't seem to
>help.
>
>I'm trying to replace my Quantum 105S with a Quantum Empire 1080S, and
>I can't manage to get the drive recognized. Here is how I have it
>configured:
>
> TE: OFF - Termination disabled
> EP: ON - Parity checking enabled
> WS: OFF - Wait Spin disabled
> SS: OFF - Self Seek disabled

> J13: OFF - SCSI termination power from host
>
> A2   A1 A0
> OFF OFF OFF   Should be SCSI ID 0
>
>Any recommendations?
>
>I notice that it was mentioned that both the internal and external
>chains might have to be terminated. Should terminate? If so, what do
>I use for a resistor pack? (two were supposed to be included, but I
>bought it second hand).
>
>Thanks,
>
>Terry

Terry,

As the drive is internal, it should have termination enabled.

I assume that the resistances of the TT mother board are still in
place.

But the first question to ask is - "Is this a Quantum which requires
bus arbitration?" My internal drive is a Quantum Fireball and I have
to have HD Driver on my external drive (a Syquest exflyer).

This may not help, but the resistor packs in my defunct Connor measure
120 ohms between the supply pin and the signal pins. The TT mother
board resistors seem to be 100 ohms.

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From 5303576017434465620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: TT030 Video Card
Date: 1998/11/27
Message-ID: <Pine.LNX.3.96.981127085629.12337C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 416125075
References: <73fmvh$itj$1@shiva.direcpc.com>
<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
<Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>
<1dj3bz9.mlzyuv12w92weN@slip152.dsoe.com> <73kgdc$hja@ds2.acs.ucalgary.ca>
Content-Type: TEXT/PLAIN; charset=US-ASCII

Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 26 Nov 1998, Frank Lockwood wrote:

> On 26 Nov 1998 07:57:59 , Neil Roughley wrote:
> > There are over 35,000 files. 'TT-related' covers a lot of ground. It's
> > best if you make specific requests, otherwise I wouldn't know where to
> > start.
>
> Well, the "Holy Grail" would be a program that would allow those of us
> running unmodified TTs to get rid of the white border around the
> usable screen in TT Medium on an SVGA monitor...

Indeed. Good start.

But to answer Neil's question, isn't there a TT directory on
GEnie's Atari archive? Could you retreive an Index and post
it here? It would be much easier for us to pinpoint usefull
stuff, then... ;-)

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY       http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From 6717254668005986899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Replacing internal TT HD
Date: 1998/11/27
Message-ID: <365E6B52.1BB1@ooc.de>#1/1
X-Deja-AN: 416146910
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <73kr0o$eo7@news2.tds.net>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Terry & Karen Ross wrote:

> I'm trying to replace my Quantum 105S with a Quantum Empire 1080S, and
> I can't manage to get the drive recognized. Here is how I have it

> configured:

The Quantum Empire requires initiator identification, i. e. a driver like HDDRIVER. Initiator identification means that the computer must have its own unique SCSI ID. Note that you won't be able to boot from this drive. HDDRIVER recognizes it if you enable initiator identification in the driver but TOS won't see it when trying to read the root sector during the boot phase. In other words: This drive is fine as long as you have an appropriate hard disk driver but you are not able to boot from it.
There is one exception to the rule: If this drive is connected to an ST/STE with a LINK96 or LINK97 host adapter you can boot from it. This is because these host adapters have hardware support for initiator identification on SCSI ID 7.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 3303663344155315971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/27
Message-ID: <912179594.930065@venus.interstroom.nl>#1/1
X-Deja-AN: 416219059
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se> <739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Apps= Integer
Raytrace = Floating Point

68030 @ 33/66 Mhz = good Integer, you get nice smooth running APPS

But the FPU-performance is still bad. You'll need tweaks like an extra FPU-card or the DSP doing some FPU-stuff. [see:Falcon DOOM-clone etc.]

Aryan

> Stichting ST <atarist@xs4all.nl> wrote:

> On 22 Nov 1998 17:40:12, "Werner Domroese / Q5" wrote:
>>could have a very compatible and pretty fast system, even compared to
>>nowadays Wintels (not in MHz but in overall performance of your apps)....
>>
>>Would be interesting.
> Sure, but even then a TT is faster and very compatible nowadays.
> But for pure number-crunching power: no.
> I do not wish to stand on long toes of all you Atari freaks (I am
> also) but my TT is tooo slow.
> I do PovRay raytracing. I made a tree. It took 16 hours to render on
> the TT.
> I tried it out on an old 485-50 (laughable slowly for nowadays W-
> users I know) and it took 2 uurs.
> I went to a friend with Super Wind machine (hundreds of MHz). It did
> the job in 1 hour.

> Any comment?

> Met vriendelijke groet,
> Ronald van der Kamp
> secretaris Stichting ST
> atarist@xs4all.nl

--

From -1055673302522949371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: atari@bright.net (Lonny Pursell)
Subject: Re: Replacing internal TT HD
Date: 1998/11/27
Message-ID: <73mr9a$pus$1@cletus.bright.net>#1/1
X-Deja-AN: 416274956
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
Organization: ENCOM
Newsgroups: comp.sys.atari.st.tech

On 27 Nov 1998 09:05:22, Uwe Seimet wrote:
>Terry & Karen Ross wrote:
>
>> I'm trying to replace my Quantum 105S with a Quantum Empire 1080S, and
>> I can't manage to get the drive recognized. Here is how I have it
>> configured:
>
>The Quantum Empire requires initiator identification, i. e. a driver
>like HDDRIVER. Initiator identification means that the computer must
>have its own unique SCSI ID. Note that you won't be able to boot from
>this drive. HDDRIVER recognizes it if you enable initiator
>identification in the driver but TOS won't see it when trying to read

>the root sector during the boot phase. In other words: This drive is
>fine as long as you have an appropriate hard disk driver but you are not
>able to boot from it.

Would this also be why the Iomega 100meg ZIP drive won't boot on
my falcon? From a cold start (flip power on) it won't boot but
after it dumps me to the lowrez desktop if I hit the reset button
it then boots. I installed HD driver 7.55 on the ZIP.

```
------------------------------------------------------------------
Atari Computer User: Lonny Pursell        E-Mail: atari@bright.net
WWW: http://www.bright.net/~atari/       IRC: lp @ #Atari @ IRCnet
```

From -8210250291094372616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: roughley@HORMEL.unix.dsoe.com (Neil Roughley)
Subject: Re: TT030 Video Card
Date: 1998/11/27
Message-ID: <1dj4pyd.1sw1es31pepp2N@slip153.dsoe.com>#1/1
X-Deja-AN: 416313430
References: <73fmvh$itj$1@shiva.direcpc.com>
<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
<Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>
<1dj3bz9.mlzyuv12w92weN@slip152.dsoe.com> <73kgdc$hja@ds2.acs.ucalgary.ca>
<Pine.LNX.3.96.981127085629.12337C-100000@hal.fishpool.com>
X-Face:)4Z5}R\:N!ej,acR18>9^G^T0\gm:@Eh6<`Xptk)BV@J0=V}a4YJwUj*b1-oL R-
eJpGV<Q`Y'|*x|n/d/sipcA^z,1PinD"\T9zrdaGa.G:D^f{9b4j+G/TBL)WxD%=kx
X;`~;4tf0Hp5cL8jyXnk}*v)1B=2!?uFhL\?7ks[ED#kuFfjeBwRey_n*q.2="\oOA,> p).>':w]F
Organization: Pixcel
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine <q-funk@hal.fishpool.com> wrote:

> But to answer Neil's question, isn't there a TT directory on
> GEnie's Atari archive? Could you retreive an Index and post
> it here? It would be much easier for us to pinpoint usefull
> stuff, then... ;-)

There's no TT-specific directory on GEnie, although I've seen a few
German FTP sites with such directories. All the files in GEnie's library
have keywords, but aren't always reliable during searches because of
exclusions.

I'll e-mail you the search results using 'TT' as the keyword. It's a
rather large file so I won't post it here.

<< Neil >>

```
--
Neil Roughley  |  roughley@HORMEL.unix.dsoe.com  |    remove uppercase
http://www.dsoe.com/people/roughley/tos.htm      |  spamblocker to reply
```

From 8375393882055349255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8596cc20d28d5a1
X-Google-Attributes: gid109a67,public
From: perot@arisia.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: SCSI terminations
Date: 1998/11/27
Message-ID: <F33Go3.2JA@arisia.stud.uni-hannover.de>#1/1
X-Deja-AN: 416392533
X-Nntp-Posting-Host: localhost
Sender: news@arisia.stud.uni-hannover.de (news)
References: <73f7i8$kt7$1@news.alphalink.com.au> <365BBE89.197D@ooc.de>
<73gjhb$4p9$1@roch.zetnet.co.uk> <73j33e$eog$1@news.alphalink.com.au>
<73j7fr$eri$4@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <73j7fr$eri$4@roch.zetnet.co.uk>,
rcain@zetnet.co.uk (Roger Cain) writes:

> On 26 Nov 1998 08:22:06 , David Leaver wrote:
>
>>Roger, forgive me for asking, but are you certain that your Seagate is
>>terminated?
>
> Ooooer :-/ I don't suppose I could swear to it, hand on heart, David,
> but I finished my termination-permutations firmly convinced that the
> only peculiarity was the necessity of leaving the TT internal bus
> terminators ON. Must have a look next time I'm under the bonnet.
>
> I guess part of my problem may be that I do not have very effective
> termination at the end of the external chain - its just the passive
> resistors in the streamer. I should really think about fitting an
> active termination, I think.

That shouldn't do much of a difference. Checking if the internal drive is
terminated is much more relevant ;-) as without external hardware it is
well possible that unterminated hardware inside works flawlessly.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
```

From 3227468493267127959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: Replacing internal TT HD
Date: 1998/11/28
Message-ID: <73ocuv$9eb$1@news.alphalink.com.au>#1/1
X-Deja-AN: 416316502
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
X-Complaints-To: abuse@alphalink.com.au
X-Trace: news.alphalink.com.au 912242463 9675 203.37.51.46 (28 Nov 1998 08:41:03 GMT)
Organization: Alphalink
NNTP-Posting-Date: 28 Nov 1998 08:41:03 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Nov 1998 09:05:22 , Uwe Seimet wrote:

>There is one exception to the rule: If this drive is connected to an
>ST/STE with a LINK96 or LINK97 host adapter you can boot from it. This
>is because these host adapters have hardware support for initiator
>identification on SCSI ID 7.

Uwe,

Does this work for a TT on the ASCI/DMA?

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From -8748879832645600182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: tross3@hamtel.tds.net (Terry & Karen Ross)
Subject: Re: Replacing internal TT HD
Date: 1998/11/28
Message-ID: <73nem6$9m8@news2.tds.net>#1/1
X-Deja-AN: 416353018
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
Organization: It's around here somewhere...
Newsgroups: comp.sys.atari.st.tech

On 27 Nov 1998 09:05:22 , Uwe Seimet wrote:
>Terry & Karen Ross wrote:
>The Quantum Empire requires initiator identification, i. e. a driver
>like HDDRIVER. Initiator identification means that the computer must
>have its own unique SCSI ID. Note that you won't be able to boot from
>this drive. HDDRIVER recognizes it if you enable initiator
>identification in the driver but TOS won't see it when trying to read
>the root sector during the boot phase. In other words: This drive is
>fine as long as you have an appropriate hard disk driver but you are not
>able to boot from it.
>There is one exception to the rule: If this drive is connected to an
>ST/STE with a LINK96 or LINK97 host adapter you can boot from it. This
>is because these host adapters have hardware support for initiator
>identification on SCSI ID 7.

Thanks Uwe (& David)

Well, I was planning on purchasing HDDRIVER anyway, but this throws a
minor kink into using this to replace my internal drive. A couple of
other questions then (I really don't have a lot of experience with
this TT yet):

1 - I know that on my ST, I could build a Y-cable to power two
drives. Does the TT provide enough power for me to do so with a
ProLine 105S & and an Empire 1080S? Or will I have to track
down a power supply for it?
2 - If I do install this internally, understanding that I can't boot
from it, can I boot from my Syquest ezflyer 230?

Terry
--

US Distributor for: ST+ Fanzine   & Atari Times Special Edition(s)
http://personalpages.tds.net/~tross3   IRC: qnr
for: Atari/Bangor Maine/Sled dogs/Scotland/Cherokees/Genealogy.
Curious /and/ skeptical - To paraphrase Descartes: SUM ERGO COGITO

From -2369097355308171706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: Replacing internal TT HD
Date: 1998/11/28
Message-ID: <73oqsr$i4d$1@news.alphalink.com.au>#1/1
X-Deja-AN: 416372198
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
<73nem6$9m8@news2.tds.net>
X-Complaints-To: abuse@alphalink.com.au
X-Trace: news.alphalink.com.au 912256731 18573 203.37.51.31 (28 Nov 1998 12:38:51

GMT)
Organization: Alphalink
NNTP-Posting-Date: 28 Nov 1998 12:38:51 GMT
Newsgroups: comp.sys.atari.st.tech

Terry,

Yes you can boot from a Syquest - I do it all the time - well nearly all.

One feature of booting of the replaceable media is that you can play games with drive allocations. Normally my C drive is on the internal drive, but I have a Syquest cartridge set up for Mint (which I don't use much) with a small C drive and a Minix partition, so the Quantun then starts at E

David

David Leaver   10 Goodparla St,
e-mail leaver@netinfo.com.au   Hawker, ACT 2614
       leaver@alphalink.com.au   Australia

From 6883915521653703933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b2134c5ca0d51b9d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,b2134c5ca0d51b9d
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 10f65e,b2134c5ca0d51b9d
X-Google-Attributes: gid10f65e,public
X-Google-Thread: 1057da,b2134c5ca0d51b9d
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,b2134c5ca0d51b9d
X-Google-Attributes: gid109a67,public
From: mhop@snip.net (Mike)
Subject: Re: Wanted: Atari ST Manual
Date: 1998/11/28
Message-ID: <3658bb05.334646589@news.snip.net>#1/1
X-Deja-AN: 416387308
References: <911644457.21630.0.nnrp-11.c1ed1184@news.demon.co.uk>
Organization: Jersey Atari Computer Society
Reply-To: mhop@snip.net
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,uk.adverts.other

On Sat, 21 Nov 1998 10:34:16 -0000, "Steve Stupple" <AtariST@usa.net> wrote:

>Wanted An Atari ST Manual!

```
>
What kind of manual?  I've got several laying around here.




From 8782121498040765120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76de560b1272cceb,start
X-Google-Attributes: gid109a67,public
From: "Scot Jones" <scot@higher.demon.co.uk>
Subject: IDE HDD
Date: 1998/11/28
Message-ID: <912256529.740.0.nnrp-04.9e986f1e@news.demon.co.uk>#1/1
X-Deja-AN: 416476743
X-NNTP-Posting-Host: higher.demon.co.uk:158.152.111.30
X-Trace: news.demon.co.uk 912256529 nnrp-04:740 NO-IDENT
higher.demon.co.uk:158.152.111.30
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

Is it possible to connect a standard IDE HDD to an Atari STe?

Any wiring diagrams etc would be usefull.

cheers





From 8635890801155381235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3e0be89a18c07d2
X-Google-Attributes: gid109a67,public
From: SSweet@thedruid.demon.co.Remove.To.Reply.uk
Subject: 68030 ST board
Date: 1998/11/28
Message-ID: <ZUBOTPAAm8X2Ewa5@thedruid.demon.co.uk>#1/1
X-Deja-AN: 416499155
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 912264813 nnrp-07:15106 NO-IDENT
thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech



 D> I have a 20mhz 68030 and am looking for an board to fit it to a Mega
 D> ST. There used to be a board called PCB that pluged into the CPU slot os
 D> an ST and made it go faster than a TT.

I think your'e refering to the PAK, its more than just a PCB enabling a 020
to be used, its also got an 030 option with a re-worked 32 bit TOS, fastram,
FPU and other enhancements.

 Regards from STEve & his nice warm cosey PAK'd MegaSTE.

*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  That Assimilation was in, are you blind?. Mcenroe of Borg.
--



--
 +-----------------------------------------------------------------+
 | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
 |  I  I  +-----------------------------------------------------+  | |
 |                gatekeeper@thedruid.demon.co.spamless.uk         | |
 +-----------------------------------------------------------------+ |
   +-----------------------------------------------------------------+





From -8075413133613922880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/28
Message-ID: <73p4or$773@news3.euro.net>#1/1
X-Deja-AN: 416507416
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st.tech


Stichting ST wrote in message <73f0hr$st9$1@news2.xs4all.nl>...
>On 22 Nov 1998 17:40:12, "Werner Domroese / Q5"  wrote:
>
>>could have a very compatible and pretty fast system, even compared to
>>nowadays Wintels (not in MHz but in overall performance of your apps)....
>>
>>Would be interesting.
>
>Sure, but even then a TT is faster and very compatible nowadays.
>
>But for pure number-crunching power: no.
```

>I do not wish to stand on long toes of all you Atari freaks (I am
>also) but my TT is tooo slow.
>I do PovRay raytracing. I made a tree. It took 16 hours to render on
>the TT.
>I tried it out on an old 485-50 (laughable slowly for nowadays W-
>users I know) and it took 2 uurs.
>I went to a friend with Super Wind machine (hundreds of MHz). It did
>the job in 1 hour.

Only one hour improvement from 486DX@50 to Pentium something at HUNDREDS of
MHz????

That's bad..
But: you should compare the TT (68030 + 68882, both at 32MHz, systembus at
16MHz) with a 386DX with added 387DX (preferrably with same speeds for CPU
and system bus, although most 386 systems were still ISA systems restricted
to 8Mhz or 12 MHZ in optimum circumstances) I think. (At least from a CPU
standpoint).
>
>Any comment?
>
>Met vriendelijke groet,
>Ronald van der Kamp
>secretaris Stichting ST
>atarist@xs4all.nl

From -7875757360794915955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76de560b1272cceb
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE HDD
Date: 1998/11/28
Message-ID: <73p5pm$6q2$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 416512420
References: <912256529.740.0.nnrp-04.9e986f1e@news.demon.co.u
X-Trace: roch.zetnet.co.uk 912267894 6978 194.247.40.231 (28 Nov 1998 15:44:54
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 28 Nov 1998 15:44:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Nov 1998 12:35:35 , "Scot Jones" wrote:
>Is it possible to connect a standard IDE HDD to an Atari STe?
>
>Any wiring diagrams etc would be usefull.
>
>cheers

there are a couple of ready made things that will let you fit a 2.5
ide inside,tos 2.06 is needed to boot from ide,so unless you really need
an all in one machine the interface + tos 2.06 is more expensive than
a scsi host add to this the scsi will let u connect a lot more stuff

as a musician i have both so i can just take the ste on its own where
ever i go so it is worth it to me
Kevin

kdermott@zetnet.co.uk

why emulate when you can do the real thing

=================
Lancashire England

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
Atari computers cos i'm worth it

From 8283438258458856339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Replacing internal TT HD
Date: 1998/11/28
Message-ID: <IK3FFEBKUP@data.rhein-main.de>#1/1
X-Deja-AN: 416566918
Content-Transfer-Encoding: 7bit
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
<73nem6$9m8@news2.tds.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <73nem6$9m8@news2.tds.net> Terry & Karen Ross wrote:

>Well, I was planning on purchasing HDDRIVER anyway, but this throws a
>minor kink into using this to replace my internal drive. A couple of
>other questions then (I really don't have a lot of experience with
>this TT yet):
>
> 1 - I know that on my ST, I could build a Y-cable to power two
>   drives. Does the TT provide enough power for me to do so with a

>   ProLine 105S & and an Empire 1080S? Or will I have to track
>   down a power supply for it?

The best way is to use the TT internal psu ony for one internal device.
External devices need's a external psu.

> 2 - If I do install this internally, understanding that I can't boot
>   from it, can I boot from my Syquest ezflyer 230?
>

With some drives, like quantum fireball, you can't boot up. Witch drive
do you like for your TT internal?

I'm not tested to boot from a EzFlyer or a ZIP. Sorry.

Regards, Robert

```
--
 -= Home of DOIT-Archives =-
---------------------------------------------------------
  Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

```
From -4250131832024263528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,be67a82bffdbe9e4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112f4b,be67a82bffdbe9e4,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,be67a82bffdbe9e4,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,be67a82bffdbe9e4,start
X-Google-Attributes: gid1055eb,public
From: Steve Stupple <Steve@steverosie.demon.co.uk>
Subject: L.A.P.D. library enquires
Date: 1998/11/28
Message-ID: <gy2qFKArlHY2Ew2Y@steverosie.demon.co.uk>#1/1
X-Deja-AN: 416601299
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 912292243 nnrp-01:19363 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
MIME-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.ip.support.atari
```

Hi

If anyone has any enquiries regarding the former public domain library
known as L.A.P.D, I'd be grateful if you'd direct them to me at the

following email address - lapd@steverosie.demon.co.uk

I have taken over, added to my own and hopefully be able to keep some PD/Shareware support going.

At present I will honour the previous prices, as sorting things out will take a while so please be patient as Rome wasn't built in a day; although you can roam in a day:)

I've had to swallow my pride and start to use my PC for internet access especially email. Newsie could no longer be viable due to the restrictions on the mailboxes.

The trouble with PC's are that you have to back up data regularly, something you could get away with on the ST's as they are more reliable and stable. Run a wrong program on a PC and you WILL have to reload ALL the operating system from scratch:(and it's took me a FULL 7 days.

I thought that the Y2k (year 2000) problem was the biggest money spinning con going until I met the PC! It makes you wonder what PC stands for! Could it be a 'pricey contract' or 'pretty c#@*' :)

Stay tuned, the Atari saga continues.

--

Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: steve@steverosie.demon.co.uk
Nick: Mocknbird Tel: 07971 742708
ICQ: 18116827   IRC Channels: #atariscne #atari #30+ #wales

Location: Narberth, Pembrokeshire, Wales, United Kingdom
****

```
From -3355086112297365109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: TT030 Video Card
Date: 1998/11/28
Message-ID: <73q947$nhe$6@zingo.tninet.se>#1/1
X-Deja-AN: 416643917
References: <73fmvh$itj$1@shiva.direcpc.com>
<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
<Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>
<1dj3bz9.mlzyuv12w92weN@slip152.dsoe.com> <73kgdc$hja@ds2.acs.ucalgary.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
```

Organization: Algonet/Tninet
NNTP-Posting-Date: 29 Nov 1998 01:47:51 GMT
Newsgroups: comp.sys.atari.st.tech

Frank Lockwood skrev i meddelandet <73kgdc$hja@ds2.acs.ucalgary.ca>...

:Well, the "Holy Grail" would be a program that would allow those of us
:running unmodified TTs to get rid of the white border around the
:usable screen in TT Medium on an SVGA monitor...

Overscan should do it, but then, that's a modification.
A graphic card is so much better!

MG

From 8002874483277452731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Replacing internal TT HD
Date: 1998/11/28
Message-ID: <199811280829.a13002@of2.maus.de>#1/1
X-Deja-AN: 416758135
References: <73kr0o$eo7@news2.tds.net>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

```
t> I'm trying to replace my Quantum 105S with a Quantum Empire 1080S, and
t> I can't manage to get the drive recognized. Here is how I have it
t> configured:
t>
t>   TE: OFF - Termination disabled
t>   EP: ON  - Parity checking enabled
t>   WS: OFF - Wait Spin disabled
t>   SS: OFF - Self Seek disabled
t>  J13: OFF - SCSI termination power from host
t>
t>   A2   A1  A0
t>   OFF OFF OFF   Should be SCSI ID 0
t>
```

t> Any recommendations?
t>
t> I notice that it was mentioned that both the internal and external
t> chains might have to be terminated. Should terminate? If so, what do
t> I use for a resistor pack? (two were supposed to be included, but I
t> bought it second hand).

Some bigger quantum devices needs initator identification.
You must have an host adaptor they support this..

TE: Jumper MUST be set if your device is last or a single device on your bus.

With a TE jumper mostley you doasn't need resistor packs.
The device mangage the termination by set this jumper.
Have a look behind the scsi connector, if you found a empty line
with oooooooo oooooooo oooooooo some "holes", that's the right
place for resistor packs.
The right size is 220/330Ohm (device resistor arrays)

EP: Some devices needs als PARITY, that's also a part for your host.
Your host support parity?

Rest of your jumpers can be OFF, allways.

J13: With that jumper set ON, your host adaptor MUST support/deliver
TermPwr (Pin 38 +5VDC) to the SCSI bus.
OFF: Device supports it self.

Regards, Robert

-= Home of DOIT-Archives =-

?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 2090527210756728048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: tommya@post3.tele.dk (Tommy Andersen)
Subject: Re: Replacing internal TT HD
Date: 1998/11/29
Message-ID: <73q6si$2gre$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 416636114
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
<73nem6$9m8@news2.tds.net> <IK3FFEBKUP@data.rhein-main.de>
X-Trace: news-inn.inet.tele.dk 912301778 82798 (None) 195.249.98.158 (29-11-98
01:09:38 GMT)
Organization: None

User-Agent: slrn/0.9.5.4 (UNIX)
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner wrote:

>With some drives, like quantum fireball, you can't boot up. Witch drive
>do you like for your TT internal?

Well, some Quantum drives may not boot, but I do have a Fireball ST that boots,

--
CU Tommy

From -5237897436770926473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afb27a09d2465e32
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: TT030 Video Card
Date: 1998/11/29
Message-ID: <Pine.LNX.3.96.981129154516.16537C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 416760623
References: <73fmvh$itj$1@shiva.direcpc.com>
<1dj13nz.v83qudxkrlqaN@slip153.dsoe.com>
<Pine.LNX.3.96.981126110104.686B-100000@hal.fishpool.com>
<1dj3bz9.mlzyuv12w92weN@slip152.dsoe.com> <73kgdc$hja@ds2.acs.ucalgary.ca>
<73q947$nhe$6@zingo.tninet.se>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Sat, 28 Nov 1998, Martin Graiter wrote:

> :Well, the "Holy Grail" would be a program that would allow those of us
> :running unmodified TTs to get rid of the white border around the
> :usable screen in TT Medium on an SVGA monitor...
>
> Overscan should do it, but then, that's a modification.
> A graphic card is so much better!

...when you can find one. ;-(

Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
The Atari TT030 Homepage * http://members.tripod.com/~TT030/

From -6160530428230750001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b10a4b415a13a293,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b10a4b415a13a293,start
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: FS [UK]: Outer shell for STe
Date: 1998/11/29
Message-ID: <366155dc.16762843@news.demon.co.uk>#1/1
X-Deja-AN: 416763968
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 912348892 nnrp-09:10954 NO-IDENT
bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Anyone interested in buying a 1040-STe Outer shell from me? I sold the internals inside a case and now have the outside plastic sheel (along with the inner metal casing) left.

Make me an offer and it is yours - offer is subject to postage and packing on top.

Regards
Danny
--
Denesh Bhabuta

From -8448157802794740246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: Replacing internal TT HD
Date: 1998/11/29
Message-ID: <Pine.LNX.3.96.981129154742.16537D-100000@hal.fishpool.com>#1/1
X-Deja-AN: 416763969
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
<73nem6$9m8@news2.tds.net>
To: Terry & Karen Ross <tross3@hamtel.tds.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 28 Nov 1998, Terry & Karen Ross wrote:

>   1 - I know that on my ST, I could build a Y-cable to power two
>   drives. Does the TT provide enough power for me to do so with a
>   ProLine 105S & and an Empire 1080S? Or will I have to track
>   down a power supply for it?

Bernie Diotte uses a Y cable both for drive supply and SCSI chain.

Basically, he sliced off a couple of milimeters of each casing half,
where they meet above the SCSI connector:

```
       --------------------------------------
-------  =======SCSI=RIBBON=======  *POWER*  -------
       --------------------------------------
       S C S I           Floppy B
  HHHHHHHHHHHHHHHHHH      RRRR
    HHHHHHHHHHHHH       RRRRRRRR
                         RRRRRR
                          RRRR

----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

From -8232077297876424869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76de560b1272cceb
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: IDE HDD
Date: 1998/11/29
Message-ID: <Pine.LNX.3.96.981129155746.16537E-100000@hal.fishpool.com>#1/1
X-Deja-AN: 416763970
References: <912256529.740.0.nnrp-04.9e986f1e@news.demon.co.uk>
To: Scot Jones <scot@higher.demon.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Sat, 28 Nov 1998, Scot Jones wrote:

> Is it possible to connect a standard IDE HDD to an Atari STe?
>

> Any wiring diagrams etc would be usefull.

The Upgrade Shop makes an IDE controller called IDEal, which uses
the STE's 68000 socket. It can be used alone or with the optional
accelerator called Veloce+ which they also make.

There were also plans for making an IDE adapter, published in
some german magazine a few years ago.

```
----------------------------------------------------------------
  Martin-Eric Racine * http://www.pp.fishpool.com/~q-funk/M-E/
  The Atari TT030 Homepage * http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

```
From -7459999736872533973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/29
Message-ID: <36615885.9E8DA81@infobahn.com.au>#1/1
X-Deja-AN: 416766376
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 912349085 20711 203.12.251.126 (29 Nov 1998 14:18:05
GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1998 14:18:05 GMT
Newsgroups: comp.sys.atari.st.tech
```

Werner Domroese / Q5 wrote:

```
> Stichting ST wrote in message <73f0hr$st9$1@news2.xs4all.nl>...
> >On 22 Nov 1998 17:40:12, "Werner Domroese / Q5"  wrote:
> >
> >>could have a very compatible and pretty fast system, even compared to
> >>nowadays Wintels (not in MHz but in overall performance of your apps)....
> >>
> >>Would be interesting.
> >
> >Sure, but even then a TT is faster and very compatible nowadays.
> >
> >But for pure number-crunching power: no.
> >I do not wish to stand on long toes of all you Atari freaks (I am
> >also) but my TT is tooo slow.
```

> >I do PovRay raytracing. I made a tree. It took 16 hours to render on
> >the TT.
> >I tried it out on an old 485-50 (laughable slowly for nowadays W-
> >users I know) and it took 2 uurs.
> >I went to a friend with Super Wind machine (hundreds of MHz). It did
> >the job in 1 hour.
>
> Only one hour improvement from 486DX@50 to Pentium something at HUNDREDS of
> MHz????
>
> That's bad..
> But: you should compare the TT (68030 + 68882, both at 32MHz, systembus at
> 16MHz) with a 386DX with added 387DX (preferrably with same speeds for CPU
> and system bus, although most 386 systems were still ISA systems restricted
> to 8Mhz or 12 MHZ in optimum circumstances) I think. (At least from a CPU
> standpoint).

I think you may have missed the point - ie, the poor old Atari can't compete in the number crunching game. It doesn't matter how much we love our Atari, they just won't be as fast as a 500Mhz Pentium processor with 256 meg of RAM and a 9 gig hard disk.

What we need is a new Atari design based around a newer CPU, which brings us back to a previous posting about building an entire Atari from scratch.

Ever since that posting I can't help thinking about attempting to build a newer, faster Atari with a slightly modified TOS. You could even have a Microsoft compatabilty mode where the machine could just crash for no apparent reason - or an Intel mode where it got answers to simple mathematical problems wrong.

Seriously though, it could be possible to achieve this. Linux started out as a simple usenet posting about writing an Intel version of Unix and now it has had contributions from all over the world. Maybe the Atari minds of the world could achieve something similar.

Maybe I shouldn't drink before reading news groups ;-)

Steve

From -3757940025134771393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cd6b1df256e6fbd0,start
X-Google-Attributes: gid109a67,public
From: "Jerry S. Faigin" <jsfcomsrv@vcnet.com>
Subject: FS: 2-Atari systems + More!
Date: 1998/11/29
Message-ID: <73s2sk$h47@netaxs.com>#1/1
X-Deja-AN: 416826528
Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: newsread.com ISP News Reading Service (http://www.newsread.com)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
Please visit my WEB site for the Atari computers, software and extras dealing with MIDI equipment.
http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html

Please visit my WEB for music/entertainment with 3 original CDs with eclectic music for sale with 13 samples. This music is not anywhere else except here, at my Web site.
http://www.vcnet.com/jsfcomsrv/Music/default.html

Please visit my WEB site for the latest list of items for sale (PC 486 cards, switches, monitors, printers, software and more).
http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html

Please visit my WEB site for articles on "Folk Music History" written by my Uncle.
http://www.vcnet.com/jsfcomsrv/Uncle_Tom/default.html

Please visit my WEB site for the Handmade 4-string P-Bass made by Tobias and myself.
http://www.vcnet.com/jsfcomsrv/Inventory-sale'98-All.html

Please visit my WEB site because it was fun to make and my latest revision was done on 11/14/98 at 2:00AM. If you seen it already, it is different and (I hope) better than before.

Come visit:
? Jerry's CD Page
? Uncle Tom's "Folk Music History Page"
? Guitar Lessons
? Jerry's Background in Music
? For Sale: Personal Items dealing with PCs to software to music equipment and more
? Favorite Links

Please visit my WEB site because I asked nicely and I will not do Bulk E-Mail.
Only at - http://www.vcnet.com/jsfcomsrv the "Main CD & Music Page".

Thank You, Happy Holidays & Enjoy!
Jerry S. Faigin

From -8901375353210982188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/29
Message-ID: <73sagl$l66@news3.euro.net>#1/1
X-Deja-AN: 416856351
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
<739i9s$luu@news3.euro.net> <73f0hr$st9$1@news2.xs4all.nl>
<73p4or$773@news3.euro.net> <36615885.9E8DA81@infobahn.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st.tech

How about reviving the old Inmos T800 transputer concept, with added Intel and Motorola cards, both in CISC and RISC (PowerPC, i960) areas :-)

I did not miss the point however. A TT can simply not be compared to a modern PC. Compare it to 386's and you have a fair comparison in terms of technical specs and date of creation / era.

Perhaps if you re-read my previous post in this thread, you'll see what I really meant. :-)

Keep the Fuji alive :-)
<<snip>>

As for new Atari system: the more competition and clones or compatible Atari systems, the better for us users. I know I would be interested :-)

From 3915017769405400858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Replacing internal TT HD
Date: 1998/11/30
Message-ID: <366257AB.1ABD@ooc.de>#1/1
X-Deja-AN: 417025216
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>

<73mr9a$pus$1@cletus.bright.net>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Lonny Pursell wrote:

> Would this also be why the Iomega 100meg ZIP drive won't boot on

No, definitely not. Only Quantum Empire and Fireball require initiator identification.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 7897405270549017666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d846fc48b93f501f
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Replacing internal TT HD
Date: 1998/11/30
Message-ID: <366257F6.3E5@ooc.de>#1/1
X-Deja-AN: 417025217
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <73kr0o$eo7@news2.tds.net> <365E6B52.1BB1@ooc.de>
<73nem6$9m8@news2.tds.net>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Terry & Karen Ross wrote:

> 2 - If I do install this internally, understanding that I can't boot
> from it, can I boot from my Syquest ezflyer 230?

You can boot from any drive except a drive that requires initiator identification. Only Quantum Fireball and Empire are currently known to require this.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -2042880665800916245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: MABN Computerhardware <mabn@xs4all.nl>
Subject: Re: The High Density Hack
Date: 1998/11/15
Message-ID: <364EDA56.BCA4F820@xs4all.nl>#1/1
X-Deja-AN: 412056092
X-NNTP-Posting-Host: dc2-modem1321.dial.xs4all.nl [194.109.133.41]
Content-Transfer-Encoding: 7bit
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com> <71vi60$gf1$1@news2.xs4all.nl>
X-XS4ALL-Date: Sun, 15 Nov 1998 14:42:59 CET
Content-Type: text/plain; charset=us-ascii
Organization: XS4ALL, networking for the masses
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> No, one moment I could buy then with the TDK-importer in Holland, the
> next week not anymore.
> Even when taken a few thousand a year: you are not belonging to an
> interesting market part.

Ronald, try Maxwell, try maxwell, the sell them boxed by the 20's

groetjens

paul

From 2344740744521088085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9ff0a2485590882f,start
X-Google-Attributes: gid109a67,public
From: nut@casema.net (Barry Schut)
Subject: TT cattamaran
Date: 1998/11/15
Message-ID: <72mog5$pq6$1@sun4000.casema.net>#1/1
X-Deja-AN: 412065052
Organization: FUN
Newsgroups: comp.sys.atari.st.tech

Hi i need to know how to connect a rev G/H TT to a rev B cattamaran,
and i don't need a manual, i need the EXACT locations wire for wire..

Who will be so nice to open their TT and help me?

Cu Barry

From -2924987354615709269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4923e199b727783
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: Re: SM124 repair/adjustment
Date: 1998/11/15
Message-ID: <72mq14$m1r$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 412075138
References: <71l4ks$8eh$1@SOLAIR2.EUnet.yu> <363EFFD5.A054514F@infobahn.com.au>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 911141732 22587 194.247.199.149 (15 Nov 1998 14:55:32 GMT)
Organization: none
NNTP-Posting-Date: 15 Nov 1998 14:55:32 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Nov 1998 21:06:29 +, Steve Rollinson wrote:
>I believe that this can be caused by the power supply not quite having
>enough headroom. You would probably only be able to confirm or deny this
>if you were to measure the power supply output with a dark screen and then
>with a light screen and see if the voltage drops significantly.
>

I have checked it when I last looked into the monitor and it seems OK.
Maybe I will look again. It came to my mind that maybe I did not
notice a small voltage drop.

>I saw a PC monitor that exhibited this same behaviour and was fixed by
>replacing one resistor. Apparently the resistor was getting too hot
>(design fault). A resistor with a higher power rating was used in it's
>place. Not that this story helps you in the slightest :-)
>

An electronics engineer told me some time ago that a standard design
in TVs and monitors is to integrate the luminosity signal with a
resistor+capacitor and use that to make a width correction in horizontal
stage. If that capacitor breaks down, the symptoms are supposed to be
like those exhibited by my monitor.

Unfortunately, it seems that SM124 does not have this correcting feature
(or maybe I can not recognize it in the schematics I have- which, in any
case, does not quite match my monitor).

Best regards...

From 3123268257736197587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <364FBBAD.AB285047@spiritone.com>#1/1
X-Deja-AN: 412299377
Content-Transfer-Encoding: 7bit
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <364d35de1fb7393@ford-trucks.com>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 911194635 17734 206.98.121.67 hfe2/F27:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> I purchased a UMAX scanner and ScanX PRO and that too works flawlessly.
>
>   Pat

Hi there Pat. I have a UMAX 1200S scanner and the ScanX software.
Is the Pro worth going to? I have problems running the Umax on
the Falcon and the ScanX. Perhaps the Pro version work better
than the standard version.

Thanks David

From -8935180632193859180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b1b1b17dbd0ec3a6,start
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: DOIT-Archives
Date: 1998/11/16
Message-ID: <IKQHCBAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 412311535
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

DOITF030 HTML V 6.2.8 Hardware Tip & Tricks Atari Falcon F030

DOITF030 is a simple HTML collection of Tips and Tricks around the hardware of the atari falcon f030 computer. Get all all cable and port pinouts, also pinouts and description of all the custom chips inside. Take a lot of descriptions of extra hardware, fitting and complete "how to repair" of the most of falcon subsystems. Create your own video, sound, ide and scsi connection. Most in german

_DOIT_ST_ HTML V 2.3 Hardware Tips & Trick ST Series

DOIT_ST contains Tips and Tricks around the ST series, custom pinouts and complete descriptions, how to repair, fitting and a lot of extra hardware. Most in german

DOITMAC HTML V 1.1.2 Tips & Tricks around the PowerMac

You take with DOIT_MAC port and cable pinouts. Found some tips and tricks around the desktop and powerbook machines. DOITMAC is ideal for newcomers. Ramexpanding, IDE replacement and some more tips included. Most in german.

DOITSOFT HTML V 1.5 Information about Atari Software CD-ROMs

A collection of information and description around software CDs.
A simple "what contain the disc"
Sure, that's not a lot, but think, i can't buy them all.
German only.

PROFIJAG HTML V 2.7 Tips & Tricks around the Atari Jaguar 64 Bit Hardware

PROFIJAG contains a lot ot tips and tricks around the hardware. Take all pinouts. Found the description to build ANY video connection. Have a look to PROFIJAG if your console or CD-ROM is broken. Found tips to fit the internal psu chip, slot replacement and some more nice "features" PROFIJAG contains a lot of colorised schematics. Most in german

DOITLYNX HTML V 1.5 How to Repair my Atari LYNX Handheld

DOITLYNX contain ALL pinouts of internal ports and custom chips! Some colorised pictures and schematics are the highlights. Contains descriptions, line tracing for subsystems like video and LCD, sound and internal psu part. Watch the LCD high voltage! German only

DOITSPEED HTML V 1.0 Atari, Mac ISDN an SpeedDragon

AT-Commands, short description of some urgend features. Start up and save time by suppress some mistakes. Connect ISDN line, connect normal modem, phone to the SpeedDragon ISDN unit. German only

DOITDRIVE HTML V 1.0 Easy connect your Hard drive

Simple things for easy handling of IDE and SCSI devices. Not specific for any platform. Contains jumper descriptions. Smal handling orders, the right bus termination and some tips from the sight of an device user. German only

Price:

-=FreeWare=-
Crypted archives
Your Key is free .
Author accept goodies, money, cars, houses..
Ask four your Key with a simple email.

Hardware:

DOIT-Archive readable with any computer with Web-Browser like Atari CAB, Netscape, Communicator or InternetExplorer.

You need a screen resolution of 800x600x256!
Use Atari GEMJing for Sound replay with Atari MagiC.

Contact:

robscha@data.rhein-main.de
Robert Schaffner@OF2.maus.de
http://www.rhein-main.de/people/robert/index.htm

Download:

ftp.rhein-main.de/pub/atari/

Service:

DOIT-Archive are grown up in the last years. You doasn't have access to ftp, internet, send some empty media, like HD discs, one ZIP or one CD-R, in a free back letter with your own postadress to my hands. That works also international!

If you doasn't send media, a CD-R with ALL archives cost 35 DM, p+p include. Send empty media!

I create this service for people they are intressed, but they haven't any internet access.

Modemservice:

European people can pick up the latest releases directly and straight from one of my machines by a simple modem call.

Ask me for details.

--
-= Home of DOIT - Archives =-

CENTurbo2 F030 Nemesis F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/homepage.htm

From 7127342636459546959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <364FE84D.575D@ooc.de>#1/1
X-Deja-AN: 412323154
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:

> Now, that's not very helpful: which versions of ICD software do they
> mean?
> "Old versions" is a bit vague...

I know but the problem is that the non-Atari-compatible partitioning format is an option, i. e. not only the driver version (I don't have information about all the different driver versions by ICD) is important but also the options used for partitioning.
Anyway, the HDDRIVER package (not the demo) contains a program by Thomas Binder called ICD2AHDI. This program converts the ICD partitioning format to an Atari-compatible format without destroying data.

> Problem with the demo is that it is VERY restricted.
> I have more than 4 HD partitions and so I didn't wonder
> that the HDDRIVER demo could find my ZIP drive on SCSI but couldn't
> address it with a DOS zip-disc in it(no read).

This has nothing to do with restrictions in the demo version. If you want to access DOS compatible partitions either Big-DOS, MagiC or FreeMiNT 1.15 are required. I think this is also mentioned in the README or on my web pages.

> Any other tools to simply read or write from/to DOS
> formatted/partitioned ZIP discs via SCSI?

There is no way to use DOS compatible partitions > 32 MByte without Big-DOS, MagiC or FreeMiNT 1.15. What you can do is to create a ZIP medium that is at the same time DOS and TOS compatible with the full version of HDDRUTIL. In this case no additional software is needed in order to exchange data between TOS and DOS. In case you doubt that this is actually possible with HDDRIVER simply ask other HDDRIVER users about their experiences. There are a lot of users that benefit from this feature, including myself.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -2291792039933763922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <364FEADF.5B4E@ooc.de>#1/1
X-Deja-AN: 412326520
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <72ifc1$rvs$1@sun27.hrz.tu-darmstadt.de>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thomas Binder wrote:

> But it's very simple: If HDDRIVER won't find more than 4 partitions on
> one of your drives (not in total) even though you have, then your drive
> was partitioned with such an old version.

That's not totally correct. HDDRIVER does recognize (at least it should, usually there is no need for it anymore) more than 4 partitions in this case. But what you should never do is to install a bootable Atari compatible driver on such a drive because the bootcode might destroy partitioning information. HDDRUTIL checks this before installing HDDRIVER but nevertheless you shouldn't try.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -1867971572904263360
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: Big one
Date: 1998/11/16
Message-ID: <365000D6.1611@nospam.ttaol.fi>#1/1
X-Deja-AN: 412342701
Content-Transfer-Encoding: 8bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-ixn4.ix.netcom.com> <364A8644.282E@nospam.ttaol.fi>
<72ijdm$1m4$4@cubacola.tninet.se>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
> Terve,
>
> Minulla iso kyrp�!
> (I had a Finnish girlfriend once...)
>
> MG

I thought that one should not advertise non-Atari items in this newsgroup? ;-)

Markku

From 6275822772825984363
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c77f8f679c736ef5
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari / PC File Exchange?
Date: 1998/11/16
Message-ID: <364FFAF3.BBC0F25F@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 412349195

Content-Transfer-Encoding: 8bit
References: <72k0rb$bn5$1@nclient3-gui.server.ntli.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Neil Davis a �crit:
>
> Can anyone tell me if there is a piece of software available to allow my PC
> to read Atrai Format Disks?
>

Yes, and it's called MS-DOS.

Check out the Quick FAQ.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 1886178388684444392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <36503E53.1EEB5807@vcpc.univie.ac.at>#1/1
X-Deja-AN: 412405226
Content-Transfer-Encoding: 7bit
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <72i0n0$1kb$1@snipp.uninett.no>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 911228501 32118 131.130.186.156 (16 Nov 1998 15:01:41 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1998 15:01:41 GMT
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:
>
> Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:
>
> > Any other tools to simply read or write from/to DOS
> > formatted/partitioned ZIP discs via SCSI?

>
> MiNT 1.15 will allow you to do that

I was told, that MiNT will run but not be able to do very much
with 2M memory.
Sorry it was my fault - I should give some technical information
about my current hardware setup:

```
Mega 2 (2MB memory) -> ICD AdSCSI ST => Seagate ST1480N
                                     |=> iomega ZIP (SCSI)
```

> But the ICD-driver should be avoided, so if that's what you
> have now you really should consider HD-Driver or CBHD (free).

What are the main differences between HDDRIVER and CBHD
(except that CBHD is free)?

ME

From 6234971009173976827
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,1f06962c5f9ea48a,start
X-Google-Attributes: gid109a67,public
From: "Ludovic DEBOVES" <createk@infonie.fr>
Subject: recherche cable
Date: 1998/11/16
Message-ID: <911229209.25756@si2-paris>#1/1
X-Deja-AN: 412413143
Cache-Post-Path: si2-paris!unknown@195.242.67.217
Organization: Ye 'Ol Disorganized NNTPCache groupie
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Je recherche un c�ble pour relier mon 1040 STE au moniteur couleur SC1435
(couleur)

J'attends vos r�ponses

Merci
Ludovic

createk@infonie.fr

From 6387505861243355740
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <36504431.6C7BBE9B@vcpc.univie.ac.at>#1/1
X-Deja-AN: 412413144
Content-Transfer-Encoding: 7bit
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <72ifc1$rvs$1@sun27.hrz.tu-darmstadt.de>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 911230004 96708 131.130.186.156 (16 Nov 1998 15:26:44 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1998 15:26:44 GMT
Newsgroups: comp.sys.atari.st.tech

Thomas Binder wrote:
>
> Hi!
>
> In comp.sys.atari.st Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:
> > Now I want to read/write DOS formatted and partitioned ZIP discs on my
> > ATARI (actually I write to the disc also with mtools on a SUN).
>
> > I read through the news in DejaNews and nearly everybody suggests HDDRIVER.
>
> I hope you've also read in these message that HDDRIVER alone is not
> enough to use PC partitions with more than 32 MB (which Zip cartridges
> have, of course) - you'll either also need MagiC >= 5, BigDOS, or
> FreeMiNT 1.15.0 to actually access the files on them.

I missed that bit.

> > Now, that's not very helpful: which versions of ICD software do they
> > mean?
> > "Old versions" is a bit vague...
>
> Well, I guess Uwe didn't check every available version of the ICD
> software to see when they changed from their partitioning scheme to
> AHDI's.

I know.
I thought a line like "very old versions before X.X..." could help.

> But it's very simple: If HDDRIVER won't find more than 4 partitions on
> one of your drives (not in total) even though you have, then your drive
> was partitioned with such an old version.

I guessed that. ;)
It found exactly the 4 first partitions (of 5 on my Seagate ST1480N).
Which means that the ICD software that is "currently" (1998)
sold with their host adapters is "very old" ;)
(see versions in my last posting)

[...]
ME> I have more than 4 HD partitions and so I didn't wonder
ME> that the HDDRIVER demo could find my ZIP drive on SCSI but couldn't
ME> address it with a DOS zip-disc in it(no read).

I forgot to mention, that I also tried with an ATARI formatted/partitioned
ZIP disc in the ZIP drive and couldn't do anything with it because of the
"4 partition limit" of the demo version.
So the HDDRIVER demo not showing the ZIP drive comes from it's
"4 partition limit" because the ZIP drive comes after the 5 partitions.

> See above. You need additional software to access DOS Zip disks via
> GEMDOS.

Thanks for that info.

ME

From -3328076089380021769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <72phqd$29m$1@snipp.uninett.no>#1/1
X-Deja-AN: 412422736
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <72i0n0$1kb$1@snipp.uninett.no>
<36503E53.1EEB5807@vcpc.univie.ac.at>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 911231629 2358 129.241.210.110 (16 Nov 1998 15:53:49
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

>> MiNT 1.15 will allow you to do that

> I was told, that MiNT will run but not be able to do very much
> with 2M memory.

MiNT itself will work very well, but with only 2Mb you can't run a multitasking AES, replacement desktop etc. without running out of memory very soon :-)

If all you need is some way of copying files from DOS-Zips to your local harddrive then plain MiNT and a desktop that handles long filenames (e.g. Thing) will be enough.

> What are the main differences between HDDRIVER and CBHD
> (except that CBHD is free)?

I can't really say, I haven't followed CBHD-development for a couple of years now.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 6074145724508288316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <72pi1a$29m$2@snipp.uninett.no>#1/1
X-Deja-AN: 412422737
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <364FE84D.575D@ooc.de>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 911231850 2358 129.241.210.110 (16 Nov 1998 15:57:30 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> wrote:

> Big-DOS, MagiC or FreeMiNT 1.15. What you can do is to create a ZIP
> medium that is at the same time DOS and TOS compatible with the full
> version of HDDRUTIL. In this case no additional software is needed in
> order to exchange data between TOS and DOS. In case you doubt that this
> is actually possible with HDDRIVER simply ask other HDDRIVER users about
> their experiences. There are a lot of users that benefit from this
> feature, including myself.

And me. My experience with the "TOS+DOS" format is that it works absolutely perfectly, I haven't had one single problem with it.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 4919572544873866231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <36504F06.2FC84CD8@vcpc.univie.ac.at>#1/1
X-Deja-AN: 412428689
Content-Transfer-Encoding: 7bit
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <364FE84D.575D@ooc.de>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 911232776 84298 131.130.186.156 (16 Nov 1998 16:12:56 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1998 16:12:56 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet wrote:
>
> Markus Egg wrote:
>
> > Now, that's not very helpful: which versions of ICD software do they
> > mean?
> > "Old versions" is a bit vague...
>
> I know but the problem is that the non-Atari-compatible partitioning
> format is an option, i. e. not only the driver version (I don't have
> information about all the different driver versions by ICD) is important
> but also the options used for partitioning.

I bought my ICD adapter this year and obviously even this adapter
makes HDDRIVER read only the first 4 partitions, which means that
even the 1998-ICD adapter seems to be an "old version"... ;)

> Anyway, the HDDRIVER package (not the demo) contains a program by Thomas
> Binder called ICD2AHDI. This program converts the ICD partitioning
> format to an Atari-compatible format without destroying data.

Can I rely on that "without destroying data"?
Well, I made a backup anyway...

> > Problem with the demo is that it is VERY restricted.
> > I have more than 4 HD partitions and so I didn't wonder
> > that the HDDRIVER demo could find my ZIP drive on SCSI but couldn't
> > address it with a DOS zip-disc in it(no read).
>
> This has nothing to do with restrictions in the demo version. If you
> want to access DOS compatible partitions either Big-DOS, MagiC or
> FreeMiNT 1.15 are required. I think this is also mentioned in the README
> or on my web pages.

You mean the
"With the MagiC operating system there are up to 23 partitions,
with Big-DOS up to 29 partitions. "
at
http://acp5.chemie.uni-kl.de/seimet/hddriver_english.html ?

It wasn't clear for me from that sentence, that HDDRIVER needs BIGDOS
to read DOS ZIP discs.

The sentences on your WWW page
"Works with all kinds of hard disks and removable media
(MOD, PD, SyQuest, ZIP, JAZ, LS-120, ...)."
and
"Support for DOS/Windows formatted media as well as DOS/Windows
compatible partitioning directly with the Atari."
sounded very general and as if there is no need for other software.

The README of the demo may be different of course...

But the "4 partition" limitation makes it impossible
to access the ZIP drive if it is e.g. "partition H"
(thus having 5 partitions before that).
That's what I meant with "VERY restricted".
And I didn't want to repartition...

> > Any other tools to simply read or write from/to DOS
> > formatted/partitioned ZIP discs via SCSI?
>
> There is no way to use DOS compatible partitions > 32 MByte without
> Big-DOS, MagiC or FreeMiNT 1.15.

That information was missing.
So either I partition the ZIP disc into 3 * 32 Mbyte or I need
BIGDOS (MagiC?) to use the ~100MB as one partition?

> What you can do is to create a ZIP
> medium that is at the same time DOS and TOS compatible with the full

> version of HDDRUTIL. In this case no additional software is needed in
> order to exchange data between TOS and DOS. In case you doubt that this
> is actually possible with HDDRIVER simply ask other HDDRIVER users about
> their experiences.

Ok, so all other readers: What are your experiences with HDDRIVER 7.6
full version?
Do you think I can use it
with

```
Mega 2(2MB) -> ICD AdSCSI ST => Seagate ST1480N (5 partitions)
                             |=> iomega ZIP (SCSI)
```

??

Thanks in advance
ME

From -6026271515825966237
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 109a67,1f06962c5f9ea48a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: recherche cable
Date: 1998/11/16
Message-ID: <36505037.2EB7523D@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 412434475
Content-Transfer-Encoding: 8bit
References: <911229209.25756@si2-paris>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ludovic DEBOVES a �crit:
>
> Je recherche un c�ble pour relier mon 1040 STE au moniteur couleur SC1435
> (couleur)
>
> J'attends vos r�ponses
>
> Merci
> Ludovic
>
> createk@infonie.fr

Pour les newsgroups fran�ais, mieux vaut s'en tenir � fr.comp.sys.atari.
Ici c'est international, donc en anglais de rigueur.

Pour r�pondre � ta question, tu peux la fabriquer toi-m�me, avec les

brochages fournis dans le Quick FAQ, ou l'acheter chez un revendeur
Atari comme Terre du Milieu, � Paris.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||===================================================
   / | \   The Atari ST Quick FAQ                   bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -2369517783212191992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/16
Message-ID: <72po5k$595$1@snipp.uninett.no>#1/1
X-Deja-AN: 412455175
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <364FE84D.575D@ooc.de>
<36504F06.2FC84CD8@vcpc.univie.ac.at>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 911238132 5413 129.241.210.110 (16 Nov 1998 17:42:12
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

>> There is no way to use DOS compatible partitions > 32 MByte without
>> Big-DOS, MagiC or FreeMiNT 1.15.

> That information was missing.
> So either I partition the ZIP disc into 3 * 32 Mbyte or I need
> BIGDOS (MagiC?) to use the ~100MB as one partition?

No, if you're going to repartition the Zips (i.e. don't need to read
"real" DOS-partitioned Zips) then just use HD-Driver's "TOS+DOS"
option. It works perfectly, the disk is usable with TOS, MiNT, MagiC,
BigDOS, NT, Win95/98, DOS, Win3.11 and everything else that reads
DOS-disks.

The limitation is that you can only have one partition on each
media, and the partition can not be bigger than 1Gb.

> Ok, so all other readers: What are your experiences with HDDRIVER 7.6
> full version?

Highly recommended.

```
> Do you think I can use it
> with

> Mega 2(2MB) -> ICD AdSCSI ST => Seagate ST1480N (5 partitions)
>                               |=> iomega ZIP (SCSI)
```

Yes, there should be no problems with this setup.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From -2903033691953965758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53a3d4979c998cbc,start
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: 1040STf TOS with Flash ROMs
Date: 1998/11/16
Message-ID: <72q6ce$875@dfw-ixnews5.ix.netcom.com>#1/1
X-Deja-AN: 412537110
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Mon Nov 16 3:44:46 PM CST 1998
Newsgroups: comp.sys.atari.st.tech

In my neverending series of questions, and the adventurous nature with which I approach the Atari, I recently acquired a rather large cache of FLASHable EPROMs (EEPROMs?). Originally, I was digging through a crateload of discarded motherboards, looking for usable EPROMs, knowing that the BIOS on most motherboards uses this device. As it seems, there were a lot of newer motherboards in the mix, and they all had EEPROMs (I am making an assumption - these are the ones that are flashable).

How difficult would it be to:

1) Install these EEPROMs in place of the EPROMs used in a standard ST... (1040ST, STf, etc.)
2) Load TOS from diskette, so that it resides in memory...
3) FLASH the EPROM with the TOS of choice?

I am afraid that I may be deluding myself, but I assume that the ROMs can be written to in some manner. Either way around it, wouldn't this be a neat hack?

Eager to hear your thoughts/comments/criticisms/insight...

From 5114097864239663060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e1b2e8125b50a4c
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: Hard drive problem...
Date: 1998/11/16
Message-ID: <364FDFDA.94FFD620@SPAM.gecm.com>#1/1
X-Deja-AN: 412706167
Content-Transfer-Encoding: 7bit
References: <364E0F57.1E2D@sympatico.NNOSPAM.ca>
To: aecn.talbot@sympatico.ca
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Emile Talbot wrote:

> In your experiences with hard drives, is this intermittent problem with
> the hard drive spinning up due to the power supply or the hard drive
> itself?

I have had a similar problem with one of my old drives. If it is left off for a couple of weeks, it tries to spin up, but fails. The way I get around it the the old "if it's bust, hit it" scenario. With it switched off (to ensure the heads are parked, drop the drive from a couple of inches (assuming you have an external).

I think it's just the motor seizing up. The drive works fine if it is kept in use though!!

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 1966226995065165761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53a3d4979c998cbc
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: 1040STf TOS with Flash ROMs
Date: 1998/11/17
Message-ID: <3650D5D9.3B21A099@svet-el.si>#1/1
X-Deja-AN: 412617837
Content-Transfer-Encoding: 7bit
References: <72q6ce$875@dfw-ixnews5.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
Organization: AX Elektronika d.o.o.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 17 Nov 1998 02:51:24 MET DST
Newsgroups: comp.sys.atari.st.tech

David Jackson wrote:

> In my neverending series of questions, and the adventurous nature with which
> I approach the Atari, I recently acquired a rather large cache of FLASHable
> EPROMs (EEPROMs?). Originally, I was digging through a crateload of
> discarded motherboards, looking for usable EPROMs, knowing that the BIOS on
> most motherboards uses this device. As it seems, there were a lot of newer
> motherboards in the mix, and they all had EEPROMs (I am making an
> assumption - these are the ones that are flashable).
>
> How difficult would it be to:
>
> 1) Install these EEPROMs in place of the EPROMs used in a standard ST...
> (1040ST, STf, etc.)
> 2) Load TOS from diskette, so that it resides in memory...
> 3) FLASH the EPROM with the TOS of choice?
>
> I am afraid that I may be deluding myself, but I assume that the ROMs can be
> written to in some manner. Either way around it, wouldn't this be a neat
> hack?
>

Writing into FLASH involves usually higher voltages (12V) and special protocols
and for that function special hardware is needed, so just exchanging EPROMs with
FLASH
would not mean that you can "FLASH" chips from diskete...
Besides, what would you do if there is power glitch or some kind of error that
causes the system hang during the
FLASHing, as you call it ?
Since the content of FLASH would be then unpredictable (and very very probably
unusable), your computer
would not recover after reset as there would be no valid TOS. Keep in mind that
even if you have some kind of TOS on diskete, you still need boot code in ROM,

which would load TOS after reset/powerup, so that would not work either.
IMHO, FLASH writing as used in PeeCees hookerboards is not worth a dime, because
there is no reasonable way of
recovering from failed FLASH writing....

Regards,

Branko

>
> Eager to hear your thoughts/comments/criticisms/insight...
>
> JR / NCC / AFF

From 1987241488943016214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53a3d4979c998cbc
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: 1040STf TOS with Flash ROMs
Date: 1998/11/17
Message-ID: <IKRFFICEUP@data.rhein-main.de>#1/1
X-Deja-AN: 412679933
Content-Transfer-Encoding: 7bit
References: <72q6ce$875@dfw-ixnews5.ix.netcom.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <72q6ce$875@dfw-ixnews5.ix.netcom.com> "David Jackson" wrote:

>1) Install these EEPROMs in place of the EPROMs used in a standard ST...
>(1040ST, STf, etc.)

No circuit for /flash and /delete pin avaiable..

>2) Load TOS from diskette, so that it resides in memory...
>3) FLASH the EPROM with the TOS of choice?

That will not work, atari hardware miss the circuit to "flash" and
for that type of eprom. The only way to get another TOS is to
take the same type of eprom and burn the new TOS with an eprom burner.

Most atari boards contain ROMs, they are burnend for one session, for ever.
TOS is not removable. Only the hole chip..

Point 2 and 3, in my opinion, only works with a brand new milan and
an falcon ct2 accelerator board. All other atari machines can't chance
TOS by use a "flash" mode (Otherways anybody design a new hardware) :)

The idee is realy good, but not usable without extra hardware.

Point 2 works well, some older TOS release are only boot from disk
In early times, i chanced the TOS-Loader (Disk Bootsector) and load
the hole stuff from hard drive C:
But you loose a lot of ram if you use that..
Hard job if you only have 1Meg RAM

Some utilities create a TOS.IMG file(s) out of any TOS in ROM.
Easy to use for an burner, hard to create a ready to boot TOS disk image.

I can't remember me to all..
Hope to understand all well and that here was a smal help.

(Nearly 40, need's help to cross the street) :->>

Regards, Robert

--
-= Home of DOIT - Archives =-
____
CENTurbo2 F030 Nemesis F030 520ST Mac Lynx Jaguar
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/homepage.htm

From -9597151488487090000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9543a427bd3ee907,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9543a427bd3ee907,start
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Atari PC Bus Mouse Hack
Date: 1998/11/17
Message-ID: <72r6np$nv2@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 412681220
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Tue Nov 17 12:56:57 AM CST 1998
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Recently, I accomplished another successful hack on the Atari, one which I
am quite proud of.

In all fairness, the original document that came as the source for this hack
was found on the Atari ST Quick FAQ page. It described how to take a
Microsoft Bus Mouse and modify it for use with the ST.

I had a Bus mouse, but not a Microsoft one. In fact, I can't determine what the brand of this mouse is. The back of it reads:

```
                    BUS MOUSE
                    Model No. :  TX-2B
                    S/N:  KAM 137351  (I assume this a serial number)
```

At any rate, from the document, I came to learn that modifying the Bus mouse to work on the Atari is a matter of just switching some pins around.   So, I pushed a DB-9 pin connector from Radio Shack, with solder cups, and got a nine-strand cable I had laying around the house.

Solder the wires up, according to the corresponding pins, and blammo! The thing works. Better than my Atari mouse when it was BRAND NEW. Smooth as a baby's bottom.

Anyone interested in hearing more about this hack?

JR / NCC / AFF

```
From -8695833342842489691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53a3d4979c998cbc
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: 1040STf TOS with Flash ROMs
Date: 1998/11/17
Message-ID: <72r5ir$mo9@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 412681221
References: <72q6ce$875@dfw-ixnews5.ix.netcom.com> <72qm7n$ml7$1@zingo.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Tue Nov 17 12:37:15 AM CST 1998
Newsgroups: comp.sys.atari.st.tech
```

I have to agree. I've just got to find some more fun things to do with all of these EEPROMs I've got.

Why am I so obsessed with TOS:es? Because I'm in the process of hacking out a TOS upgrade, and I'm just analyzing different options.

JR / NCC / AFF

>You could do this, but you'd need to do some hardware trickery and
>also write some software to do the loading. Why so obsessed with
>TOS:es?
>

>There are more fun things to do...
>
>
>
>MG
>
>
>

From 7544255476201193778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/17
Message-ID: <36513B46.5160@ooc.de>#1/1
X-Deja-AN: 412711339
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <72i0n0$1kb$1@snipp.uninett.no>
<36503E53.1EEB5807@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:

> What are the main differences between HDDRIVER and CBHD

Quite a lot. I suggest you simply download both, i. e. CBHD and the demo
version of HDDRIVER
(http://acp5.chemie.uni-kl.de/seimet/atari_german.html) to get an
impression yourself. The HDDRIVER demo archive gives you additional
information on the features of HDDRIVER and the tools coming with it.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 5690516845039236399
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/17
Message-ID: <36513BD9.10EE@ooc.de>#1/1
X-Deja-AN: 412711340
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <72ifc1$rvs$1@sun27.hrz.tu-darmstadt.de> <36504431.6C7BBE9B@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:

> I thought a line like "very old versions before X.X..." could help.

You're definitely right but as I already indicated it does not only depend on the version but also on the options used for partitioning.

> It found exactly the 4 first partitions (of 5 on my Seagate ST1480N).
> Which means that the ICD software that is "currently" (1998)
> sold with their host adapters is "very old" ;)

Or you used a wrong option for partitioning.

> I forgot to mention, that I also tried with an ATARI formatted/partitioned
> ZIP disc in the ZIP drive and couldn't do anything with it because of the
> "4 partition limit" of the demo version.

There is no 4 partition limit of the demo version. There is no limit except the limits mentioned in the README file coming with the demo archive.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -9311816025655056668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition

Date: 1998/11/17
Message-ID: <36513F47.7561@ooc.de>#1/1
X-Deja-AN: 412712915
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <364FE84D.575D@ooc.de>
<36504F06.2FC84CD8@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:

> It wasn't clear for me from that sentence, that HDDRIVER needs BIGDOS
> to read DOS ZIP discs.

Big-DOS or MagiC or FreeMiNT 1.15. DOS-compatible partitions require support from the operating system, i. e. a hard disk driver (regardless which one you use) can't support them completely on its own. This is why additional software is required.

>
> The sentences on your WWW page
> "Works with all kinds of hard disks and removable media
> (MOD, PD, SyQuest, ZIP, JAZ, LS-120, ...)."
> and
> "Support for DOS/Windows formatted media as well as DOS/Windows
> compatible partitioning directly with the Atari."
> sounded very general and as if there is no need for other software.

Please read all of it, i. e. the notes below where Big-DOS MagiC etc. are mentioned and note that if you partition your medium with HDDRUTIL you can do with with a special option that doesn't require additional software.

> And I didn't want to repartition...

You don't have to if you run ICD2AHDI. If you don't repartition or use ICD2AHDI I doubt that you will ever be able to exchange data with your PC with partitions > 32 MByte.

> > There is no way to use DOS compatible partitions > 32 MByte without
> > Big-DOS, MagiC or FreeMiNT 1.15.
>
> That information was missing.

I don't think so because my Web pages say so. Anyway, it's the way it is.

> So either I partition the ZIP disc into 3 * 32 Mbyte or I need
> BIGDOS (MagiC?) to use the ~100MB as one partition?

Yes, this is correct. That is, it's correct if the ICD software supports DOS compatible partitions < 32 MByte. TOS can cope with DOS compatible partitions < 32 MByte (i. e. no Big-DOS etc. needed) on its own but in any case these partitions have to be supported by your hard disk driver. So, if this is still unclear, both parties have to support DOS compatible partitions: The hard disk driver and TOS. For partitions < 32 MByte TOS has kind of built-in support and you only need an apppropriate hard disk driver. For partitions > 32 MByte TOS _and_ your hard disk driver have to support this. Except for the DOS/TOS compatible partition created with HDDRUTIL where no special TOS support but only an appropriate hard disk driver is required.

BTW, one thing that might be useful concerning HDDRIVER and your hardware is that HDDRUTIL and ZIPCTRL.CPX (both part of the HDDRIVER distribution) are the only software for the Atari with which you can configure all of the settings your ZIP drives offers like auto sleep, auto park, password-based read/write protection. (You asked for differences between HDDRIVER and other packages. This and the TOS/DOS compatible partitioning are only two of them. There is a lot more. And there is support.)

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -954750592181831753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/17
Message-ID: <36514008.748B@ooc.de>#1/1
X-Deja-AN: 412714585
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at> <364FE84D.575D@ooc.de> <36504F06.2FC84CD8@vcpc.univie.ac.at> <72po5k$595$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:

> The limitation is that you can only have one partition on each
> media, and the partition can not be bigger than 1Gb.

To be more precise: The partition cannot be bigger than the largest TOS partition supported by your version of TOS. So for TOS 1.0x it's 256 MByte, for TOS 2.0x/3.0x it's 512 MByte, for 4.x it's 1 GByte. In case MagiC, Big-DOS or FreeMiNT are running it's 2 GByte.
When a partition is TOS/DOS compatible the Atari only sees the TOS compatible layout. This is why you have exactly the same limits with these partitions that you have with partitions that are purely TOS compatible. And these limits completely depend on your version of TOS.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -8840786031201042959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,53a3d4979c998cbc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: 1040STf TOS with Flash ROMs
Date: 1998/11/18
Message-ID: <72qm7n$ml7$1@zingo.tninet.se>#1/1
X-Deja-AN: 412620137
References: <72q6ce$875@dfw-ixnews5.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 17 Nov 1998 02:15:19 GMT
Newsgroups: comp.sys.atari.st.tech

David Jackson skrev i meddelandet
<72q6ce$875@dfw-ixnews5.ix.netcom.com>...

:1) Install these EEPROMs in place of the EPROMs used in a standard
ST...
:(1040ST, STf, etc.)
:2) Load TOS from diskette, so that it resides in memory...
:3) FLASH the EPROM with the TOS of choice?

You could do this, but you'd need to do some hardware trickery and also write some software to do the loading. Why so obsessed with TOS:es?

There are more fun things to do...

MG

From -7508758627736057282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9543a427bd3ee907
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Atari PC Bus Mouse Hack
Date: 1998/11/18
Message-ID: <72t7np$na3$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 412978529
References: <72r6np$nv2@dfw-ixnews3.ix.netcom.com>
X-Trace: roch.zetnet.co.uk 911352377 23875 194.247.40.200 (18 Nov 1998 01:26:17 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 18 Nov 1998 01:26:17 GMT
Newsgroups: comp.sys.atari.st.tech

yes tell us more
K

kdermott@zetnet.co.uk

why emulate when you can do the real thing

=================
Lancashire England

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
Atari computers cos i'm worth it

From 1103450798834776930
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9543a427bd3ee907
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>

Subject: Re: Atari PC Bus Mouse Hack
Date: 1998/11/18
Message-ID: <3652A48A.FE83A165@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 413102440
Content-Transfer-Encoding: 8bit
References: <72r6np$nv2@dfw-ixnews3.ix.netcom.com>
<72t7np$na3$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

kevin dermott a �crit:

>
> yes tell us more
> K

"more" is in the Quick FAQ.

http://www.multimania.com/bales/quickfaq.htm

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -4989815500056222219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93919b81483821b6,start
X-Google-Attributes: gid109a67,public
From: Kylo <grabek@hermes.umcs.lublin.pl>
Subject: VGA card for TT
Date: 1998/11/18
Message-ID: <3652B896.701A@hermes.umcs.lublin.pl>#1/1
X-Deja-AN: 413105514
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

I wrote about my idea to comp.sys.atari.st group, but no one answered me in the way I'm satissfied. The idea is to use a (cheap, old) (S)VGA ISA card as a VME graphics card for TT. Of course, one has to build a 'converter' ISA-VME. I can see only two problems:
1) the REFRESH signal on the ISA bus. Does anyone know anything about its occurences in the bus cycle (and what is done then?)
2) memory addressing. How to inform the TT system that the screen memory

address is located at the VME area? Is it possible do do it directly (or
maybe the VME addresses exceed available memo range of the screen
memory?). The second way is to make patches for all the VDI calls.

Can anybody help me?

Chris
grabek@hermes.umcs.lublin.pl

From 4580769829248830112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a885819f77246612,start
X-Google-Attributes: gid109a67,public
From: "Tim James" <candy@tyenet.com>
Subject: Atari newbie help request
Date: 1998/11/18
Message-ID: <1ry42.19664$eD6.4311@news1.giganews.com>#1/1
X-Deja-AN: 413112285
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.giganews.com 911389501 142.51.239.51 (Wed, 18 Nov 1998 05:45:01 CDT)
NNTP-Posting-Date: Wed, 18 Nov 1998 05:45:01 CDT
Newsgroups: comp.sys.atari.st.tech

Hi everyone,
I am a PC guy, but just got hold of an Atari 1040ST w/colour monitor &
printer.
I would like to learn about this system, but I think I'm missing some vital
software.
When I turn on the system, I see a desktop with floopy drive icons, but
don't seem to be able to get any action out of anything.
The system will read my PC floppy's from the built in 3.5".
I did not receive any disks with the machine, Do I need this TOS I am
reading about?
Is there an FAQ for this system anywhere?
Any help would be much appreciated.
e-mail reply would be super, since I travel alot without a newsreader.
Thanks in advance.
Tim

From -7823412157497353216
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a885819f77246612
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari newbie help request
Date: 1998/11/18

Message-ID: <3652C765.15E06451@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 413133681
Content-Transfer-Encoding: 8bit
References: <1ry42.19664$eD6.4311@news1.giganews.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Tim James a �crit:
>
> Hi everyone,
> I am a PC guy, but just got hold of an Atari 1040ST w/colour monitor &
> printer.

Nobody's perfect, but welcome on board.

> I would like to learn about this system, but I think I'm missing some vital
> software.
> When I turn on the system, I see a desktop with floopy drive icons, but
> don't seem to be able to get any action out of anything.

The system software, called TOS, is in ROM. So that's all you have. The
desktop is used to read drives, copy files, and launch applications. So
basically, you have the system, but you have no application software.

> The system will read my PC floppy's from the built in 3.5".

Yup.

> I did not receive any disks with the machine, Do I need this TOS I am
> reading about?

TOS is in ROM. That's what you already have.

> Is there an FAQ for this system anywhere?

The Atari ST Quick FAQ
http://www.multimania.com/bales/quickfaq.htm

What you are actually after is application software. A good place to
start, other than the FAQ, is the UTSI:
http://www.ping.be/~pin10575/PRG-IND3.HTM

> Any help would be much appreciated.
> e-mail reply would be super, since I travel alot without a newsreader.
> Thanks in advance.
> Tim

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
```

From 3298079391619500734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e1b2e8125b50a4c
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Hard drive problem...
Date: 1998/11/18
Message-ID: <72v5ug$aca$1@news2.xs4all.nl>#1/1
X-Deja-AN: 413232061
X-NNTP-Posting-Host: dc2-modem2158.dial.xs4all.nl [194.109.136.110]
References: <364E0F57.1E2D@sympatico.NNOSPAM.ca> <364FDFDA.94FFD620@SPAM.gecm.com>
Organization: Stichting ST
X-XS4ALL-Date: Wed, 18 Nov 1998 20:08:00 CET
Newsgroups: comp.sys.atari.st.tech

On 16 Nov 1998 08:18:34, Gavin Cameron wrote:
>>
>> In your experiences with hard drives, is this intermittent problem with
>> the hard drive spinning up due to the power supply or the hard drive
>> itself?
>>

I had the same with an Quantum 552 Prodrive. After standing idle for
a few days it took time to start spinning up.
Week after week that time became longer.
Now it takes about 4 minutes and afterwards the drive does not answer
anymore.
A specialist told met: the ball-bearings are gone!

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl>

From -8981988917850794312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97948506f440a5a2,start
X-Google-Attributes: gid109a67,public
From: markn@mr2.net (Mark Nias)
Subject: Memory strangeness problem with TT
Date: 1998/11/18
Message-ID: <36544c43.13482054@news.demon.co.uk>#1/1
X-Deja-AN: 413301891
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: daneel.demon.co.uk:158.152.118.74
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net

X-Trace: news.demon.co.uk 911429336 nnrp-09:9914 NO-IDENT
daneel.demon.co.uk:158.152.118.74
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi everyone...

i've just upgraded the memory on my TT and have started having some problems....

ok... here's the deal...

i've been using the MegTT memory card on my TT for ages, and has always had 8x 1Mb 70ns 3 chip simms installed on it.

after realising that i actually had 4 4mb 70pin 9 chip simms doing nothing other than collecting dust... i decided to upgrade the memory in my TT to 24mb, by removing 4 1mb simms and replacing them with the 4 4mb simms to give me 20mb on the MegTT board along with the existing 4mb on the original ST ram board.

after i had done this... some of the programs which where set to run in tt-ram (fastram) and had worked fine in fastram before the upgrade cause the machine to bomb-out, giving (if i remember correctly) 11 bombs, or line a(?) emulator error

as far as i can tell the 4 simms i added are 100% ok, before this they where used in a VESA PC cache controller card which was fine...

anyone have any ideas?

of course i have made all the dip switch changes nessesary on the megtt board.

or should i just put the 4 1mb simms back in and go back to 12mb?

rgds

mark

From -7319522498973215630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93919b81483821b6
X-Google-Attributes: gid109a67,public
From: markn@mr2.net (Mark Nias)
Subject: Re: VGA card for TT
Date: 1998/11/18
Message-ID: <365348de.12612531@news.demon.co.uk>#1/1

X-Deja-AN: 413301892
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: daneel.demon.co.uk:158.152.118.74
References: <3652B896.701A@hermes.umcs.lublin.pl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911429335 nnrp-09:9914 NO-IDENT
daneel.demon.co.uk:158.152.118.74
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Chris...

if i remember correctly the one of the old NOVA grafx cards used this technique, they where just regular PC ISA cards with a simple logic adapter board to convert the signals... in fact i'm sure... i remember seeing one in the flesh at an old atari show here in the uk.

on my TT, which uses a Crazy Dots II card... there's a 'redirect' program which redirects all the text output during bootup to the crazy dots card.... i have a feeling this just makes the TT think that it's video memory is on the crazy dots card... or in other words, it changes the memory address to point to the VME addresses.

if you like i can email you the redirect program for u to hack, it maybe somthing to get you started...

unfortunatly i can't help you with your hardware issues... apart from to say it can, and has been done before...

mark

On Wed, 18 Nov 1998 13:07:50 +0100, Kylo
<grabek@hermes.umcs.lublin.pl> wrote:

>Hello,
>
>I wrote about my idea to comp.sys.atari.st group, but no one answered me
>in the way I'm satissfied. The idea is to use a (cheap, old) (S)VGA ISA
>card as a VME graphics card for TT. Of course, one has to build a
>'converter' ISA-VME. I can see only two problems:
>1) the REFRESH signal on the ISA bus. Does anyone know anything about
>its occurences in the bus cycle (and what is done then?)
>2) memory addressing. How to inform the TT system that the screen memory
>address is located at the VME area? Is it possible do do it directly (or
>maybe the VME addresses exceed available memo range of the screen
>memory?). The second way is to make patches for all the VDI calls.
>
>Can anybody help me?
>
>Chris

>grabek@hermes.umcs.lublin.pl

From 8109486585482356720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1dd17a4ebae5a1fc,start
X-Google-Attributes: gid109a67,public
From: "Con Pender" <con@conshoose.force9.co.uk>
Subject: ST to VGA connector
Date: 1998/11/19
Message-ID: <731ep4$tbi$1@news2.force9.net>#1/1
X-Deja-AN: 413538430
Organization: Force9 Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Does anybody know where I can find a lead to connect a friend's ST to an VGA monitor.

Does such a thing exist??

If anyone has da info, please mail me at:

con@conshoose.force9.co.uk

From -3469371803916159521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ec596e6db1fa783d,start
X-Google-Attributes: gid109a67,public
From: John.Kormylo@7861.conchbbs.com (John Kormylo)
Subject: Atari newbie help reques
Date: 1998/11/19
Message-ID: <82a_9811191123@conchbbs.com>#1/1
X-Deja-AN: 413546029
Organization: Fidonet D.U.E. (713)944-7861
X-FTN-To: candy@tyenet.com
Newsgroups: comp.sys.atari.st.tech

c > When I turn on the system, I see a desktop with floopy drive
c > icons, but don't seem to be able to get any action out of
c > anything.

Hmmm, you should be able to at least select the drop-down menu items (file info, format floppy, change resolution, etc). I take it you have the mouse plugged in? (A PC mouse won't work.)

```
___ Mountain Reader II - #00000053
--
|Fidonet:  John Kormylo 1:106/7861
|Internet: John.Kormylo@7861.conchbbs.com
|
| Standard disclaimer: The views of this user are strictly his own.
```

```
From -5068430493565113210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93919b81483821b6
X-Google-Attributes: gid109a67,public
From: John.Kormylo@7861.conchbbs.com (John Kormylo)
Subject: VGA card for TT
Date: 1998/11/19
Message-ID: <82b_9811191123@conchbbs.com>#1/1
X-Deja-AN: 413546030
Organization: Fidonet D.U.E. (713)944-7861
X-FTN-To: grabek@hermes.umcs.lubli
Newsgroups: comp.sys.atari.st.tech
```

g > 2) memory addressing. How to inform the TT system that the
g > screen memory address is located at the VME area?

That is quite easy, but probably won't do you any good. I doubt very much that the Atari screen image in RAM matches that of the VGA card, either in terms of color coding or height & width.

g > The second way is to make patches for all the VDI calls.

That would be my approach.

```
___ Mountain Reader II - #00000053
--
|Fidonet:  John Kormylo 1:106/7861
|Internet: John.Kormylo@7861.conchbbs.com
|
| Standard disclaimer: The views of this user are strictly his own.
```

```
From 7541916730126422027
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,93919b81483821b6
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: VGA card for TT
Date: 1998/11/19
Message-ID: <731kqb$i0u$1@snipp.uninett.no>#1/1
X-Deja-AN: 413567366
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <3652B896.701A@hermes.umcs.lublin.pl>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 911496843 18462 129.241.210.110 (19 Nov 1998 17:34:03 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Kylo <grabek@hermes.umcs.lublin.pl> wrote:

> I wrote about my idea to comp.sys.atari.st group, but no one answered me
> in the way I'm satissfied. The idea is to use a (cheap, old) (S)VGA ISA
> card as a VME graphics card for TT. Of course, one has to build a
> 'converter' ISA-VME. I can see only two problems:

This should work fine, but perhaps you should contact Michael Scwhingen (IIRC) who has already built a VME->ISA adapter for TT. It's so small that you can fit the adapter and a ISA-card inside the ordinary VME-slot :-) It's designed for ethernet-cards though, so I don't know how well it will work with graphics-cards.

> 2) memory addressing. How to inform the TT system that the screen memory
> address is located at the VME area? Is it possible do do it directly (or

Not problem, but there are a couple of restrictions:

1) It will only work in mono, as the TT doesn't have a VDI that works with anything over 4-plane graphics (which is not supported on VGA-cards)
2) It will not use the hardware-accelerator most VGA-cards have, so it will not be faster than the normal TT-graphics.

To do this just init the VGA-card to a working mono-mode, inform the VDI about the new resolution (which really is a hack but it works) and set physbase and logbase to point to the start of the VGA-card's videomem.

> memory?). The second way is to make patches for all the VDI calls.

Or to use an already existing VDI, like NVDI5 (works with ET4000-based VGA-cards) or Nova-VDI. If you want something free then write drivers for fVDI. The advantage of these solutions is that you can use the hardware-acceleration in the VGA-card. My Nova-card is 20 times faster than the Videl in my Falcon because of this :-)

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -2037132808801064272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,378a55e64c689482,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,378a55e64c689482,start
X-Google-Attributes: gid109a67,public
From: dontspamthebat@cyberden.com (Bat)
Subject: FS: Atari Hardware up for grabs
Date: 1998/11/19
Message-ID: <dontspamthebat-1911981314520001@192.168.0.2>#1/1
X-Deja-AN: 413635380
X-NNTP-Posting-Host: 209.249.4.180
X-Trace: 19 Nov 1998 13:09:09 -0800, 209.249.4.180
Organization: The CyberDen - http://www.cyberden.com/
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

For Sale to the highest bidder:

o Dr. T's PHANTOM Interface. Add's 1 MIDI Ch and SMPTE in/out
o Monitor Master - Switch between Color & B&W monitor box w/audio & video outs
   -Requires ST w/built in FM to tap video.
o Practical Solutions VideoKey. Passes Monitor through and has A/V & NTSC Out.
   -Requires NO built in FM. Works with any ST.

Make offers.

bat at cyberden dot com

--
```
XORCIST                              http://www.cyberden.com/xorcist
FREE Dark Ambient double CD ONLINE!  http://www.cyberden.com/xenon
Digital Wings Compilation CD!        http://www.cyberden.com/digital
Custom Music and Sound Design        http://www.cyberden.com/ic
The CyberDen                         http://www.cyberden.com/
*** LEGAL NOTICE: All parties involved in sending any spam to any
    account at the cyberden.com domain will be fined $500 per item.
    By US Code Title 47, Sec.227(a)(2)(B),(b)(1)(C),(b)(3)(C).
```

From -5599817861090654004

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,827e201b0178808d,start
X-Google-Attributes: gid109a67,public
From: wavemaker@my-dejanews.com
Subject: Atari monitor cords and connectors
Date: 1998/11/20
Message-ID: <732h1h$fkd$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 413697944
X-Http-Proxy: 1.1 x9.dejanews.com:80 (Squid/1.1.22) for client 209.160.126.31
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Nov 20 01:35:46 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

I was looking at Nick Bales' excellent Atari FAQ page and I decided I would like to build an Atari ST to VGA adaptor. The trouble is is that I can't find a cord that would go from my ST to the adaptor. Also, in order to build the adaptor, I would need some female connectors to plug the cord into. Does anyone know where I can find these? Is there a dealer (preferably in the US) that might have what I'm looking for?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -6613416410131543276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,378a55e64c689482
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,378a55e64c689482
X-Google-Attributes: gid109a67,public
From: rivet@volcane.is.my.33Mhz.NeXT.com
Subject: Re: FS: Atari Hardware up for grabs
Date: 1998/11/20
Message-ID: <732jtb$jh5$6@eve.enteract.com>#1/1
X-Deja-AN: 413719078
Content-Transfer-Encoding: 7bit
References: <dontspamthebat-1911981314520001@192.168.0.2>
Content-Type: text/plain; charset=us-ascii
Organization: .crackheads.with.real.computers.but.no.real.jobs.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

O.M.G.!! I think I dialed into your BBS long distance about 4 years ago.

btw- damned souls is great! [it's all i have right now]

In <dontspamthebat-1911981314520001@192.168.0.2> Bat wrote:
[>] For Sale to the highest bidder:
[>]
[>] o Dr. T's PHANTOM Interface. Add's 1 MIDI Ch and SMPTE in/out
[>] o Monitor Master - Switch between Color & B&W monitor box w/audio &

video outs
[>]   -Requires ST w/built in FM to tap video.
[>] o Practical Solutions VideoKey. Passes Monitor through and has A/V &
NTSC Out.
[>]   -Requires NO built in FM. Works with any ST.
[>]
[>]
[>] Make offers.
[>]
[>] bat at cyberden dot com
[>]
[>] --
[>] XORCIST   http://www.cyberden.com/xorcist
[>] FREE Dark Ambient double CD ONLINE! http://www.cyberden.com/xenon
[>] Digital Wings Compilation CD!   http://www.cyberden.com/digital
[>] Custom Music and Sound Design   http://www.cyberden.com/ic
[>] The CyberDen   http://www.cyberden.com/
[>] *** LEGAL NOTICE: All parties involved in sending any spam to any
[>]   account at the cyberden.com domain will be fined $500 per item.
[>]   By US Code Title 47, Sec.227(a)(2)(B),(b)(1)(C),(b)(3)(C).
[>]
[>]

--
'I noticed a clump of wild flowers that we had trampled underfoot upon
departing - yellow camomiles, relics of our yesterday'

From 3024991201811875520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/20
Message-ID: <3654d75f.1800111@news2.tmisnet.com>#1/1
X-Deja-AN: 413725221
References: <732h1h$fkd$1@nnrp1.dejanews.com>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 911529973 DOVWW2CTTAE5CD1DAC usenet80.supernews.com
Organization: Posted via Supernews, http://www.supernews.com - Discussions start
here!
Newsgroups: comp.sys.atari.st.tech

Sure! Check out my list of Atari dealers at
<http://www.tmisnet.com/~strads/hq/sources.html#Dealers>

-- George Crissman
-- strads@tmisnet.com

B&C ComputerVisions and Best Electronics might be a good place to
start.

On Fri, 20 Nov 1998 01:35:46 GMT, wavemaker@my-dejanews.com wrote:

>I was looking at Nick Bales' excellent Atari FAQ page and I decided I would
>like to build an Atari ST to VGA adaptor. The trouble is is that I can't find
>a cord that would go from my ST to the adaptor. Also, in order to build the
>adaptor, I would need some female connectors to plug the cord into. Does
>anyone know where I can find these? Is there a dealer (preferably in the US)
>that might have what I'm looking for?
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -2493204733508517105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4cbe3e246d17bc9,start
X-Google-Attributes: gid109a67,public
From: nut@casema.net (Barry Schut)
Subject: where goes PIN 1 from...
Date: 1998/11/20
Message-ID: <732mf4$6c2$1@sun4000.casema.net>#1/1
X-Deja-AN: 413730454
Organization: FUN
Newsgroups: comp.sys.atari.st.tech

i need to know where PIN of the 68030 on a REV H TT
goes to directly... i need to know for that cattamaran,
i have an SMT cpu so no room for direct soldering

thanks,

cu barry

From 2088896963073008149
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/20
Message-ID: <3655263F.496818E@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 413801292
Content-Transfer-Encoding: 8bit
References: <732h1h$fkd$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: None

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

wavemaker@my-dejanews.com a �crit:
>
> I was looking at Nick Bales' excellent Atari FAQ page and I decided I would
> like to build an Atari ST to VGA adaptor. The trouble is is that I can't find
> a cord that would go from my ST to the adaptor. Also, in order to build the
> adaptor, I would need some female connectors to plug the cord into. Does
> anyone know where I can find these? Is there a dealer (preferably in the US)
> that might have what I'm looking for?

Tried Best Electronics in San Jose ?

Here in Europe, you can find these in most electronic parts shops.
Maplins in the UK carry them, as well as the Conrad Electronics
catalogue in most other European countries. They have a web based
catalog in which you might find it: http://www.conrad.de/

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 7955391874705897014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd79001de177cf3b,start
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: SVGA Monitor Problem
Date: 1998/11/20
Message-ID: <733a2e$ede$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 413803257
X-Trace: roch.zetnet.co.uk 911551374 14766 194.247.41.103 (20 Nov 1998 08:42:54
GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 20 Nov 1998 08:42:54 GMT
Newsgroups: comp.sys.atari.st.tech

I have a NEC Multisync monitor connected to the TT. During use there
will occasionally be a surge of Blue intensity lasting only a second
or so after which normal colour is resumed. The red/green seem to
remain constant during these surges.

Has anyone experienced/diagnosed/cured such a problem?

I am hoping, of course, that this is not a sign that the tube is
dying.

I suspect an intermittent fault associated with the Blue amplifiers/drivers - maybe a dry joint or a cracked resistor. Am I on the right track? Are there other circuits I should be looking at?

Thanks for any help.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From 8334634057544650381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,48b12ecac4d7ab56,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,48b12ecac4d7ab56,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,48b12ecac4d7ab56,start
X-Google-Attributes: gid1055eb,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: WANTED: Monitor lead for an Amstrad CTM644 colour monitor to Atari
Date: 1998/11/20
Message-ID: <911558565.4030.0.nnrp-07.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 413825825
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911558565 nnrp-07:4030 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

I need a lead that allows me to use an Amstrad CTM644 colour monitor on my ST. Possibly a patch cable that I can plug the montior into. I know these can be made, but I haven't the time to track down the parts and make a lead.

Any help will be more than appreciated.

```
--
                            Cheers! for now
                                 Steve

      The Atari Software Xchange: www.steverosie.demon.co.uk
      Email: AtariST@usa.net            Tel: (+44) 0705 064 5363
       Nick: Mocknbird                  ICQ: 18116827

       Location: Narberth, Pembrokeshire, Wales, United Kingdom
```

From 8940070532371394780
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,48b12ecac4d7ab56
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,48b12ecac4d7ab56
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,48b12ecac4d7ab56
X-Google-Attributes: gid1055eb,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: WANTED: Monitor lead for an Amstrad CTM644 colour monitor to Atari
Date: 1998/11/20
Message-ID: <36554C82.44B8B822@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 413830174
Content-Transfer-Encoding: 8bit
References: <911558565.4030.0.nnrp-07.c1ed1184@news.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

Steve Stupple a �crit:
>
> I need a lead that allows me to use an Amstrad CTM644 colour monitor on my
> ST. Possibly a patch cable that I can plug the montior into. I know these
> can be made, but I haven't the time to track down the parts and make a lead.

I don't think you'll find that sort of thing ready-made. You'll probably
have to make it up. You can find the Atari pinouts in the ST Quick FAQ,
but I don't know where the Amstrad pinouts are.

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                 bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From -8323688809854657682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,827e201b0178808d
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Atari monitor cords and connectors
Date: 1998/11/20
Message-ID: <IKUGBJBEUP@data.rhein-main.de>#1/1

X-Deja-AN: 413835808
Content-Transfer-Encoding: 7bit
References: <732h1h$fkd$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <732h1h$fkd$1@nnrp1.dejanews.com> wavemaker@my-dejanews.com wrote:

>I was looking at Nick Bales' excellent Atari FAQ page and I decided I would
>like to build an Atari ST to VGA adaptor. The trouble is is that I can't find
>a cord that would go from my ST to the adaptor. Also, in order to build the
>adaptor, I would need some female connectors to plug the cord into. Does

Have a look to DOIT-Archives. 13 pin female atari plugs are rare..
But you can build you cable one side atari, other side vga (9 or 15 pin)
DOITST / DOITF030 contains colorised schematics.

Regards, Robert

--
 -= Home of DOIT - Archives =-
 ____
   CENTurbo2 F030 Nemesis F030 520ST Mac Lynx Jaguar
  robscha@data.rhein-main.de
  http://www.rhein-main.de/people/robert/homepage.htm

From 7745269521948453177
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: "Jo�l Chappel" <jchappel@softel.fr>
Subject: Re: HD Floppy upgrades
Date: 1998/11/10
Message-ID: <01be0ccc$a4a08ec0$LocalHost@chappel>#1/1
X-Deja-AN: 410386818
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
<KKA4C4@tos.pl.net> <199811080723.a12258@of2.maus.de>
Organization: SOFTEL S.A.
Newsgroups: comp.sys.atari.st.tech

There are 2 ground signals on standard Atari cables, so maybe one of them
could be turned into a HD signal.

You can also add a second cable, with a HD signal. Not to nice on the desk
anyway so it might be a good idea to put the mainboard and the drives into
a tower so that you can easily plug any wire you need to any peripheral.

Robert Schaffner <Robert_Schaffner@OF2.maus.de> a �crit dans l'article
<199811080723.a12258@of2.maus.de>...
> m> : Also, I have a defective SF314 (the drive itself seems to be

> m> : kaput) which I would like to upgrade to HD as well. Can the
> m> : SF314 circuit handle HD drives, or is that entirely dependant
> m> : upon the presence of an AJAX chip in the host computer?
> m>
> m> As far as I know, the SF314 would be no different to any other external
> m> drive, i.e. it has no circuitry in it apart from the standard disc drive
> m> mechanism. If you put a high density mechanism into it and upgrade your ST
> m> suitably (or use it on, say, a TT which already has high density support
> m> (although earlier TT's did not include this)) then it should work fine.
>
>
> Sorry, they have a smal board backside for the floppy plugs.
> I'f you mean any other external SF drive, right same parts inside.
>
> On this board Drive A and Drive B select lines are difficult
> to handle. The case is usable for a normal 1.44 HD drive as 720K
>
> Standard atari floppy cable and plugs miss the hd-signal wire!
>
> Regards, Robert
>
>   -= Home of DOIT-Archives =-
> ____
> ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
> robscha@data.rhein-main.de
> http://www.rhein-main.de/people/robert/index.htm
>

From -7513321483136220768
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: "Jo�l Chappel" <jchappel@softel.fr>
Subject: Re: The High Density Hack
Date: 1998/11/10
Message-ID: <01be0ccd$087b9b60$LocalHost@chappel>#1/1
X-Deja-AN: 410386819
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<01be0bcf$ed572640$LocalHost@chappel>
Organization: SOFTEL S.A.
Newsgroups: comp.sys.atari.st.tech

De: Steve Rollinson[SMTP:rollinso@infobahn.com.au]
Date d'envoi: lundi 9 novembre 1998 14:06
A: Jo�l Chappel
Objet: Re: The High Density Hack

Interestingly, you can format a HD disk in an atari as a 720 K disk but you
will find that it is unreliable. I have found this out the hard way and
lost
LOTS of data to HD disks formatted for 720k.

You may be able to drill the proverbial hole in the DD disk and format it
as
1.44 meg but don't count on that either. Data is not stored in the hole ;-)

I remember an "engineer" telling me that the manuafacturers used the same
"cookie" inside. This turned out to be a load of cobblers. Since then,
somebody
who new more facts explained why the two aren't interchangeable but I can't
remember the details now, I just know not to do it.

Steve

Jo�l Chappel wrote:

> David Jackson <anderon@ix.netcom.com> a �crit dans l'article
> <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>...
> > As it seems, I have an abundance of high-density disks, and a dwindling
> > supply of double density disks. Anyone know of a good commercial
source
> for
> > these?
> >
> > JR / NCC
> > Atari Forever Foundation
> >
>
> Floppies switch between DD and HD according to the second hole in the
disk
> (the first being the write protect).
> 2 holes -> HD disk
> 1 hole -> DD disk
>
> Therefore, you can turn a HD disk into a DD one simply by masking the HD
> hole with tape.
>
> You could as well turn a DD disk into a HD one simply by making a HD hole
> with a drill, but you could damage it. Anyway, it's not a good idea since
> the magnetic coating is just double dendity, and it might not handle
> correctly high density signals (not even thinking of the plastic dust due
> to the drill that could damage the coating)...
>
> By the way, all HD drive don't send a HD signal on their pin 2. I had to
> sold a wire directly on the HD switch on the drive to get this signal. It
> WAS NOT on pin 2... This is because PC BIOS doesn't use that HD signal :
it
> assumes that a HD disk is in the floppy. So, it first turns HD mode on,
and

> if it can't read the disk, then it turns HD mode off (<-> DD mode on) and
> if it still can't read the disk, then it's a faulty disk.
>
> Bye...

From 8045503757062061609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Tweety board?
Date: 1998/11/10
Message-ID: <72a22h$d0l$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 410400599
References: <722d5u$5ga$1@nuhou.aloha.net> <7281ei$nsh$1@roch.zetnet.co.uk> <728bhp$1qq$2@news.campus.mci.net>
X-Trace: roch.zetnet.co.uk 910723985 13333 194.247.41.43 (10 Nov 1998 18:53:05 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 10 Nov 1998 18:53:05 GMT
Newsgroups: comp.sys.atari.st.tech

>
> Hehehe, got Kev just where we want him! <smile> Seriously, the Tweety
> board was a 3rd party card that plugged into Atari ST's with the Yamaha
> sound chip. It brought 3 channel, stereo sound out via RCA cables (I'm
> not absolutely positive about this-I'm recalling from memory). It just
> plugged onto the top of the ST's old soundchip. No soldering, IIRC. It
> was supposed to make regular sound much better (esp. music) but it did
> not do as good on samples. Still way below what your STe does, mate! ;)
>
> Anyways, I hope that helps. ;-)

to think i lost a nights sleep over that! :-|~ <frank zappa not bad
eh?
Kevin

$$$$$$$$$$$$
kdermott@zetnet.co.uk
%%%%%% why emulate when you can do the real thing %%%%%%
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
atari computers cos i'm worth it

From -1036286248557906973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948,start
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: 1040STf 16 Mhz Hack
Date: 1998/11/10
Message-ID: <72av22$a6n@sjx-ixn9.ix.netcom.com>#1/1
X-Deja-AN: 410550834
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Tue Nov 10 7:07:46 PM PST 1998
Newsgroups: comp.sys.atari.st.tech

I was sitting here thinking the other day, and it came to my mind that the 68000 processor, which is notably reliable, and runs particularly cool, could easily be overclocked to higher speeds with just a little nudging, and the aid of a processor fan for safety.

Now, the chip takes it clock signal from one pin on the board. On my 1040STf, this is an 8Mhz signal.

Bear with me.

If I were to clip the clock pin from the motherboard, and feed it a 16mhz signal, would it, theoretically, then run at 16mhz?

I've seen a few accelerators along these lines, and I'm dieing to try it, but I wanted to hear from other Atari techies out there, to see why it won't work this simply.

JR / NCC
The Atari Forever Foundation - "Sometimes called the 1040STf Forever Foundation"

From -4776873666316359591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/11
Message-ID: <Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 410647836
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
To: David Jackson <anderon@ix.netcom.com>

Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

There is such a mod described on Vezz's Hardware Hack page already! ;-)

On Tue, 10 Nov 1998, David Jackson wrote:

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> 68000 processor, which is notably reliable, and runs particularly cool,
> could easily be overclocked to higher speeds with just a little nudging, and
> the aid of a processor fan for safety.
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> 1040STf, this is an 8Mhz signal.
>
> Bear with me.
>
> If I were to clip the clock pin from the motherboard, and feed it a 16mhz
> signal, would it, theoretically, then run at 16mhz?
>
> I've seen a few accelerators along these lines, and I'm dieing to try it,
> but I wanted to hear from other Atari techies out there, to see why it won't
> work this simply.
>
> JR / NCC
> The Atari Forever Foundation - "Sometimes called the 1040STf Forever
> Foundation"
>
>
>
>
>
>

 Martin-Eric Racine   The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY   http://members.tripod.com/~TT030/

.

From 9127893350469916846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: The High Density Hack
Date: 1998/11/11

Message-ID: <Pine.LNX.3.96.981111122716.18774B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 410647837
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<01be0bcf$ed572640$LocalHost@chappel> <72apbk$k9g$3@cubacola.tninet.se>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Thu, 12 Nov 1998, Martin Graiter wrote:

> Seems much smarter than the Atari way. Has nobody yet tried to
> write something like this for the Atari floppy routines?
>
> There are a few free registers out there. On p5 of the two ACIA:s
> one could pick up a switch signal that the routine would generate.
> This would steer the feed of the FDC with alternatively 8 or 16
> MHz. Since Lacescan uses the keyboard ACIA, I'd suggest the MIDI
> one for this purpose.
>
> The gain would be that any HD diskdrive could be used on the Atari.

A simple patch could be designed to switch the step rate, based
on the HD-detect pin fron the floppy drive being fed into either
that spare ACIA signal or.... what about the GPI pin from video?

 Martin-Eric Racine   The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY   http://members.tripod.com/~TT030/

.

From -8396158456116673157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e011bc9333e85fc,start
X-Google-Attributes: gid109a67,public
From: citizen_smith@hotmail.com
Subject: stfm memory upgrades- help needed
Date: 1998/11/11
Message-ID: <72c53a$kee$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 410679231
X-Http-Proxy: 1.0 NAUTILUS, 1.0 x2.dejanews.com:80 (Squid/1.1.22) for client
194.83.180.253
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Nov 11 13:56:58 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; Windows 95)

does anybody have a good general guide to upgrading st ram?

i have tried the
docs avaiolable in the umich archive and others but they all
 refer to
different revisions of the st but not the same as the two that i intend to
upgrade:
520stfm tos 1.02 - c103414-001 - rev1.1
 8 ? surface mount drams
and
520stfm tos 1.0 - c070789- 001   rev.c
16 ? 16 pin dil(?) drams
is there a
standard rule book for upgrading st or are they too different?
 also i have
some 512k simms that used to live in my ste (now 4mb)
could i put the chips
from these (they are the same physical size as the dil
packages in the st)
into the st with tos 1.0 , they even have decoupling
capacitors on them, if
this is possible what else would i have to do to make it
work apart from
soldering the chips and capacitors in?

also is there still any comercial
boards available to use simms in an st?

i hope someone can help otherwise
the computers are prety much useless to me

perhaps this (essensial)
information should be included (if not already) in a
special resourse for
atari users. i would be prepared to help with this if i can find
time.
citizen_smith@hotmail.com

email reply greatly apreciated - i'm too busy to
read usenet daily

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4151015147261053569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: michaels@nemesis.stochastik.rwth-aachen.de (Michael Schwingen)
Subject: Re: The High Density Hack
Date: 1998/11/11
Message-ID: <72ciir$s47$1@nets3.rz.RWTH-Aachen.DE>#1/1

X-Deja-AN: 410776043
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com> <71vi60$gf1$1@news2.xs4all.nl>
Organization: RWTH-Aachen, Faculty of Statistics
Newsgroups: comp.sys.atari.st.tech

In article <71vi60$gf1$1@news2.xs4all.nl>,
Stichting ST <atarist@xs4all.nl> wrote:
>>
>>The one problem I'm having is having to juggle utilities and boot sectors to
>>make sure I get the drive set to 6ms steprate. Anyone know of a circuit to
>>do this?
>>
>No, even Atari with the TT has not found a hardware cludge.

But many others have - it is quite easy:

First, you need the HD-detect-signal from the floppy drive to auto-switch to 16MHz when a HD disk is inserted.

Then, use the STEP signal from the FDC to trigger a monoflop (oneshot) set to a bit below 3ms time, and while its output is active, switch the FDC to 8MHz clock - voila. There are several HD modules available which use this technique for quite some time now.

The whole thing can be easily done using one GAL16v8 and one 74LS221 or similar. You can use the same system to auto-switch to real 6ms step for 40 track 5.25" drives.

cu
Michael
--
In the beginning there was nothing, which exploded.

From 3660078980074733384
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: HD Floppy upgrades
Date: 1998/11/11
Message-ID: <72cn6g$7kc$1@news2.xs4all.nl>#1/1
X-Deja-AN: 410803088
X-NNTP-Posting-Host: dc2-modem872.dial.xs4all.nl [194.109.131.104]
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
<KKA4C4@tos.pl.net> <199811080723.a12258@of2.maus.de>
<01be0ccc$a4a08ec0$LocalHost@chappel>
Organization: Stichting ST
X-XS4ALL-Date: Wed, 11 Nov 1998 20:05:52 CET
Newsgroups: comp.sys.atari.st.tech

On 10 Nov 1998 17:06:34, "Jo�l Chappel" wrote:

>There are 2 ground signals on standard Atari cables, so maybe one of them
>could be turned into a HD signal.
>

That is possible. I did it for an external HD drive on a Mega ST4.
Look at the floppy plug on the motherboard from the backside. On the
right side of the f-plug you find a flat wire going up/down. Check
you have the good one.
Destroy the connection.
Do the same with the round f-plug on the external floppy drive.
You confiscate one ground-wire (and still have one left!!!).

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -1678579530838947415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: The High Density Hack
Date: 1998/11/11
Message-ID: <72diq6$l61@sjx-ixn4.ix.netcom.com>#1/1
X-Deja-AN: 410944693
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<01be0bcf$ed572640$LocalHost@chappel> <72apbk$k9g$3@cubacola.tninet.se>
<Pine.LNX.3.96.981111122716.18774B-100000@hal.fishpool.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Nov 11 6:57:10 PM PST 1998
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote in message ...
>
>A simple patch could be designed to switch the step rate, based
>on the HD-detect pin fron the floppy drive being fed into either
>that spare ACIA signal or.... what about the GPI pin from video?
>

But, in what form is the signal that sets the step rate? What pin going
back into the drive is this signal on?

JR / NCC / AFF

>---
> Martin-Eric Racine   The Atari TT030 Homepage with FAQ
> FUNKYWARE CREATIONS OY   http://members.tripod.com/~TT030/

>---
>.
>

From 2052650590065707736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/11
Message-ID: <72dit6$l7k@sjx-ixn4.ix.netcom.com>#1/1
X-Deja-AN: 410944694
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Nov 11 6:58:46 PM PST 1998
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote in message ...
>There is such a mod described on Vezz's Hardware Hack page already! ;-)
>

Yes, but it's not in English. And what viewer do I use on the PC to view
those .IMG files?

JR / NCC / AFF

>On Tue, 10 Nov 1998, David Jackson wrote:
>
>> I was sitting here thinking the other day, and it came to my mind that
the
>> 68000 processor, which is notably reliable, and runs particularly cool,
>> could easily be overclocked to higher speeds with just a little nudging,
and
>> the aid of a processor fan for safety.
>>
>> Now, the chip takes it clock signal from one pin on the board. On my
>> 1040STf, this is an 8Mhz signal.
>>
>> Bear with me.
>>
>> If I were to clip the clock pin from the motherboard, and feed it a 16mhz
>> signal, would it, theoretically, then run at 16mhz?
>>

```
>> I've seen a few accelerators along these lines, and I'm dieing to try it,
>> but I wanted to hear from other Atari techies out there, to see why it
won't
>> work this simply.
>>
>> JR / NCC
>> The Atari Forever Foundation - "Sometimes called the 1040STf Forever
>> Foundation"
>>
>>
>>
>>
>>
>>
>
>-----------------------------------------------------------------
> Martin-Eric Racine           The Atari TT030 Homepage with FAQ
> FUNKYWARE CREATIONS OY       http://members.tripod.com/~TT030/
>-----------------------------------------------------------------
>.
>
```

```
From 2511799897251913748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e011bc9333e85fc
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: stfm memory upgrades- help needed
Date: 1998/11/11
Message-ID: <72dj21$la6@sjx-ixn4.ix.netcom.com>#1/1
X-Deja-AN: 410944695
References: <72c53a$kee$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Nov 11  7:01:21 PM PST 1998
Newsgroups: comp.sys.atari.st.tech
```

I would point you in this direction...the Atari Hardware Hack page...lots of documents there regarding memory, and more than 1 or 2 regarding a machine in your range. I'll gladly help you with this if, after reading through what's available, you still can't figure it out.

Here's the link...

http://www.geocities.com/SiliconValley/Way/8016/atari/sth_mem.htm

JR / NCC / AFF

citizen_smith@hotmail.com wrote in message

```
<72c53a$kee$1@nnrp1.dejanews.com>...
>does anybody have a good general guide to upgrading st ram?i have tried the
>docs avaiolable in the umich archive and others but they all refer to
>different revisions of the st but not the same as the two that i intend to
>upgrade:520stfm tos 1.02 - c103414-001 - rev1.1 8 ? surface mount dramsand
>520stfm tos 1.0 - c070789- 001 rev.c16 ? 16 pin dil(?) dramsis there a
>standard rule book for upgrading st or are they too different? also i have
>some 512k simms that used to live in my ste (now 4mb)could i put the chips
>from these (they are the same physical size as the dil packages in the st)
>into the st with tos 1.0 , they even have decoupling capacitors on them, if
>this is possible what else would i have to do to make it work apart from
>soldering the chips and capacitors in?also is there still any comercial
>boards available to use simms in an st?i hope someone can help otherwise
>the computers are prety much useless to meperhaps this (essensial)
>information should be included (if not already) in a special resourse for
>atari users. i would be prepared to help with this if i can find time.
>citizen_smith@hotmail.comemail reply greatly apreciated - i'm too busy to
>read usenet daily
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From 8523953684356477144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea1ec3f6ca485bdb
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: TOS 2.06 Upgrade Hack
Date: 1998/11/11
Message-ID: <72dtao$s92@sjx-ixn4.ix.netcom.com>#1/1
X-Deja-AN: 410986925
References: <728fvp$aak@sjx-ixn9.ix.netcom.com> <72dit4$j8$3@zingo.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Nov 11  9:56:40 PM PST 1998
Newsgroups: comp.sys.atari.st.tech


Martin Graiter wrote in message <72dit4$j8$3@zingo.tninet.se>...
>David Jackson skrev i meddelandet <728fvp$aak@sjx-ixn9.ix.netcom.com>...
>
>:Anyone have experience with upgrading TOS to 2.06 on a 1040STf?
>
>Yes, I've done several. It's pretty much about planning and being
>organized.
>


Well, my question comes now; as we all know, with the distribution of
```

various versions of TOS, will the versions that work with Pacifist also work
on an EPROM?

>:I have seen some project files on The Atari Hardware Hack
>:page (greets to the Vezz),
>
>I've improved that hack a bit, you don't need the F type of
>circuits, LS will do fine. Also the whole 74F244 can be replaced
>with one single diode, a 1N4148, cheaper and takes less space.
>

Can you share that circuit with me/us/the Atari community?

>
>:just wondering if anyone here had actually
>:attempted the TOS switcher project (where you can switch from one TOS
>to
>:another).
>
>
>Hm, THE switcher? Done a lot of these too, but my own designs.
>You can solve this in maybe 10 different ways. The easiest is to
>buy EPROM:s with enough capacity to program two TOS:es into them,
>then you switch the highest address by hand, making either half
>of the content being the actual one.
>

How about up to four different TOS's? May seem pointless, but there's
always 1.40, for updated old-software usage, 1.0 for maximum old-software
compatibility, 2.06 for everyday use, and KaosTOS when you feel funky.

>However, you can also leave the old chips be and just add the new ones.
>In that case you might want to selectively inhibit one of the TOS:es
>at a time. Realized through 2.2Kohm resistors and laying +5V to the
>inhibited circuit's CE pin.
>

Where would you mount the new chips?

>
>
>MG
>

JR / NCC / AFF

From 6199272468447476172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f33ea4731e66fc1
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Noisy Jaguar
Date: 1998/11/12
Message-ID: <72apbv$k9g$4@cubacola.tninet.se>#1/1
X-Deja-AN: 410532255
References: <721nnm$lmp$3@cubacola.tninet.se>
<910475097.20958.0.nnrp-03.c1ed1184@news.demon.co.uk>
<724qf2$6h6$1@zingo.tninet.se> <3SC4CJ1@tos.pl.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 11 Nov 1998 01:30:39 GMT
Newsgroups: comp.sys.atari.st.tech

Mario Becroft skrev i meddelandet <3SC4CJ1@tos.pl.net>...

:There is a WWW page somewhere with schematics for a number of Atari
:computers including the Jaguar. Unfortunately I can't remember the URL
for
:it, but maybe you will find the page if you use one of the WWW
databases
:and search for Atari schematics, or something similar. Otherwise I have
:the Jaguar schematics from that page here and could email them to you.

Thanks, been there already.

MG

From -3376678194874608O6
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: The High Density Hack
Date: 1998/11/12
Message-ID: <72apbk$k9g$3@cubacola.tninet.se>#1/1
X-Deja-AN: 410532256
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<01be0bcf$ed572640$LocalHost@chappel>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 11 Nov 1998 01:30:28 GMT
Newsgroups: comp.sys.atari.st.tech

Jo�l Chappel skrev i meddelandet
<01be0bcf$ed572640$LocalHost@chappel>...

:This is because PC BIOS doesn't use that HD signal : it
:assumes that a HD disk is in the floppy. So, it first turns HD mode on,
and
:if it can't read the disk, then it turns HD mode off (<-> DD mode on)
and
:if it still can't read the disk, then it's a faulty disk.

Seems much smarter than the Atari way. Has nobody yet tried to
write something like this for the Atari floppy routines?

There are a few free registers out there. On p5 of the two ACIA:s
one could pick up a switch signal that the routine would generate.
This would steer the feed of the FDC with alternatively 8 or 16
MHz. Since Lacescan uses the keyboard ACIA, I'd suggest the MIDI
one for this purpose.

The gain would be that any HD diskdrive could be used on the Atari.

Maybe it will be a new feature in coming versions of MagiC?

MG

From -715324342078131067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8622d9721d9bc5ce
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: Atari on the internet Thankyou.
Date: 1998/11/12
Message-ID: <72dtol$p5k$2@news.ncal.verio.com>#1/1
X-Deja-AN: 410986926
References: <36476832.3065923@news.easynet.co.uk>
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 9 Nov 1998 22:45:55 G, Martin Wilson wrote:
>Thanks to all who helped me get my Atari connected to the

>internet. In fact no doubt thanks to some decent tips I
>managed to sort it no problem at all. Not sure about Newsie
>though, is there a nicer email only freeware package I can
>use. Whats the best text editor to use with newsie anyway?
>
>
>. Martin:

I have been using EVEREST as my text editor..works well.
Edith Proffesional works also. You can get them from the UNICH site.
I have been using Newsie and I really like it. (ever since ver 7.4)
It IS quirky at times, but for the most part, it is a Great App!

Tim Conrardy
TT030/Mega Ste

http://atlantis-bbs.com/dconrard/index.htm

```
From -7984109347272383134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/12
Message-ID: <364A8644.282E@nospam.ttaol.fi>#1/1
X-Deja-AN: 410997980
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-
ixn4.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

David Jackson wrote:
>
> Martin-Eric Racine wrote in message ...
> >There is such a mod described on Vezz's Hardware Hack page already! ;-)
> >
> Yes, but it's not in English. And what viewer do I use on the PC to view
> those .IMG files?

Try Paint Shop Pro 5. Among a lot of others, it also has support for GEM
images. You can download it from http://www.tucows.com (shareware, of
course).

And, you really should teach yourself German, it helps a lot in the
Atari world. After all, it's not that different from English...just a
few hundred words and a different grammar :-). Now if it would be
Finnish...|:-O

```
Markku

--
No nospam for no spam




From 5395619313166889888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (MGrove)
Subject: Re: Tweety board?
Date: 1998/11/12
Message-ID: <72e0r5$a8e$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 410997981
References: <722d5u$5ga$1@nuhou.aloha.net> <7281ei$nsh$1@roch.zetnet.co.uk>
X-Complaints-To: usenet@ridgecrest.ca.us
X-Trace: ash.ridgecrest.ca.us 910853797 10510 208.138.142.9 (12 Nov 1998 06:56:37
GMT)
Organization: Evil Dead II
NNTP-Posting-Date: 12 Nov 1998 06:56:37 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Nov 1998 00:30:10 , kevin dermott wrote:
>please what's a tweety board?? i feel i missing something
>and i won't be able to sleep tonight
>Kevin
>
>                           $$$$$$$$$$$$
>                        kdermott@zetnet.co.uk
>        %%%%%% why emulate when you can do the real thing  %%%%%%
>                         &&&&&&&&&&&&&&&&&&
>
>           mug shot at http://www.users.zetnet.co.uk/kevin/
>                          now with audio!!!!!
>                   atari computers cos i'm worth it
>
>.

It was a little card that brought out the three channels of available
sound in the ST range of computers from the Yamaha sound chip.
It really wasn't stereo. I think it was made by Practical Solutions
makers of the "Video Key" monitor adapter for ST's (included composite
video for machines without an RF modulator).

Mike




From 6732031215482150398
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 109a67,3e011bc9333e85fc
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: stfm memory upgrades- help needed
Date: 1998/11/12
Message-ID: <364AA11F.E3C0F76E@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 411025218
Content-Transfer-Encoding: 8bit
References: <72c53a$kee$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

citizen_smith@hotmail.com a �crit:
>
> does anybody have a good general guide to upgrading st ram?
> i have tried the
> docs avaiolable in the umich archive and others but they all
> refer to
> different revisions of the st but not the same as the two that i intend to

Forget soldering chips to the motherboard. It is really a hell of a job
to do that by hand, and even then you'll be stuck at 1Mb, which is still
not enough by today's standards.

> also is there still any comercial
> boards available to use simms in an st?
>

Yeah. Availability depends on the country you live in though. There are
plans for such a board on Vezz's Hardware page somewhere too.

http://www.geocities.com/SiliconValley/Way/8016/atari/sthard.htm

>
> perhaps this (essensial)
> information should be included (if not already) in a
> special resourse for
> atari users. i would be prepared to help with this if i can find
> time.

Ever tried the Quick FAQ ??? It's in there.

Nick
--
```
    |||            Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 7214436024663309929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: Kylo <grabek@hermes.umcs.lublin.pl>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/12
Message-ID: <364B036B.2F56@hermes.umcs.lublin.pl>#1/1
X-Deja-AN: 411096182
Content-Transfer-Encoding: 7bit
References: <72av22$a6n@sjx-ixn9.ix.netcom.com> <72disa$j8$1@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
> Even if the timing towards other circuits was ignored,
> your 68000 would rush away for a very short while and
> then wait, wait, wait to get contact with the rest of
> the system. In worst cases it would even be slower than
> a standard system.

I agree. A man in Poland did that several years ago. But as I know,
apart from that the system was only _FEW_ percents faster, there're
problems with ACIAs. I don't know the details, but in general the
speed-up was not worth to be done.

> An interesting idea would be to overclock the whole
> system instead, to say 10Mhz. Some circuits would have
> to be excluded from the overclocking, since their
> function would be disturbed or halted with a change of
> the clock. These are: The sound chip (Yamaha something),
> the two ACIA:s, the FDC, and a special arrangement for
> the Shifter. The shifter would need to follow the rest
> of the overclocked circuits, but then the picture it
> produced would be completely distorted, maybe it would
> even blow up your monitor.
>

Well, I've beed thinking of speeding up my TT for months. I have the
same problem: I can boost the CPU, but the 32MHz clock feeds the video
chip as well, so what will happen if I change it to 40MHz? Remember that
it could be 'almost' the one problem as 030 CPU has cache inside that's
a 'bridge' between slow RAM and fast CPU, so speeding up a CPU shouldn't
lead to crash of the system. The FPU, FDC, ACIAs, etc can be clocked
independently.
So if you have any ideas of speeding the TT up, please let me know at:
grabek@hermes.umcs.lublin.pl

Chris

From -6205906764783339116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6c94e6f33027f763,start
X-Google-Attributes: gid109a67,public
From: Robin White <101552.61@compuserve.com>
Subject: SM124 Monitor for sale
Date: 1998/11/12
Message-ID: <364B975C.6A41@compuserve.com>#1/1
X-Deja-AN: 411165959
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Is anybody interested in buying an SM124 monitor?

I live in Cardiff, Wales, UK.

robinwhite@compuserve.com

From 899115397009565878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/12
Message-ID: <72fbm6$fsm$2@news2.xs4all.nl>#1/1
X-Deja-AN: 411175393
X-NNTP-Posting-Host: dc2-modem2152.dial.xs4all.nl [194.109.136.104]
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 12 Nov 1998 20:07:50 CET
Newsgroups: comp.sys.atari.st.tech

On 10 Nov 1998 21:04:22, "David Jackson" wrote:
>I was sitting here thinking the other day, and it came to my mind that the
>68000 processor, which is notably reliable, and runs particularly cool,
>could easily be overclocked to higher speeds with just a little nudging, and
>the aid of a processor fan for safety.
>

Yes, some work on high clock speeds, some not. Just like the floppy
controller: you can be luckey or not.

>
>If I were to clip the clock pin from the motherboard, and feed it a 16mhz
>signal, would it, theoretically, then run at 16mhz?
>

If you can keep the phase of the signals good: yes.

>I've seen a few accelerators along these lines, and I'm dieing to
try it,
>but I wanted to hear from other Atari techies out there, to see why it won't
>work this simply.

Ok say it works....
What extra velocity do you get?
For normal applicaties about 8 percent, not more when measured with
QuickIndex.

And that for mosty the extra cost of a 16 MHz 68000 CPU????

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -392458301357505575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: The High Density Hack
Date: 1998/11/12
Message-ID: <72fblo$fsm$1@news2.xs4all.nl>#1/1
X-Deja-AN: 411175394
X-NNTP-Posting-Host: dc2-modem2152.dial.xs4all.nl [194.109.136.104]
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<01be0bcf$ed572640$LocalHost@chappel> <72apbk$k9g$3@cubacola.tninet.se>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 12 Nov 1998 20:07:36 CET
Newsgroups: comp.sys.atari.st.tech

On 12 Nov 1998 02:23:47, "Martin Graiter" wrote:
>
>Seems much smarter than the Atari way. Has nobody yet tried to
>write something like this for the Atari floppy routines?
>
Well the TT does it that way. So the software is somewhere in ROM.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl>.

From -8928392412228948789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3e011bc9333e85fc
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: stfm memory upgrades- help needed
Date: 1998/11/12
Message-ID: <72fd42$u0v$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 411181348
References: <72c53a$kee$1@nnrp1.dejanews.com>
<364AA11F.E3C0F76E@mygale.REMOVETHIS.org>
X-Trace: roch.zetnet.co.uk 910899138 30751 194.247.41.114 (12 Nov 1998 19:32:18 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 12 Nov 1998 19:32:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Nov 1998 09:49:35 , Nicholas Bales wrote:

>Forget soldering chips to the motherboard. It is really a hell of a job
>to do that by hand, and even then you'll be stuck at 1Mb, which is still
>not enough by today's standards.

:-)) It IS possible, honestly, I've done it.

I replaced the original 256Kb chips with 'doctored' chip carriers which would take 1Mbit chips. This gave me 2Mb in the one bank available on my old STM. I got the other 2Mb via Marpet.

I think this mod. was described by Barry Orlando.

You are right, though, it is one hell of a job. IIRC I had about 5 dry joints in the 500-odd which I had to make. It was quite a job finding them!

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 2845649509606308454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4878a8e4e0bbf39,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Falcon schematics
Date: 1998/11/12
Message-ID: <72fm5g$rrg$1@as102.tel.hr>#1/1
X-Deja-AN: 411230990
Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 910908400 28528 195.29.225.135 (12 Nov 1998 22:06:40 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 12 Nov 1998 22:06:40 GMT
Newsgroups: comp.sys.atari.st.tech

Hellоооо!

does anyone knows where to find Falcon schematics or maybe has it in
*img format? I need only the cpu/combel and videl assembly part...

thanx in advance!

sasha

```
-----------------------------------------------
                Sasa Andrijasevic
           E-mail: sandrija@pravo.hr
 proud owner of: Atari 1040 STe, STBook & Falcon 030

           __________________            __
    \_________________|) ____.---'--`---.____
                  ||     \----.________.----/
                  ||      / /    `--'
                __||_____/ /_
               |___          \
                   `---------'


-----------------------------------------------
```

From 8632948180812716582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/13
Message-ID: <72disa$j8$1@zingo.tninet.se>#1/1
X-Deja-AN: 410944690
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 12 Nov 1998 02:58:18 GMT
Newsgroups: comp.sys.atari.st.tech

David Jackson skrev i meddelandet <72av22$a6n@sjx-ixn9.ix.netcom.com>...

:If I were to clip the clock pin from the motherboard, and feed it a
16mhz
:signal, would it, theoretically, then run at 16mhz?

It would be completely pointless.

Even if the timing towards other circuits was ignored,
your 68000 would rush away for a very short while and
then wait, wait, wait to get contact with the rest of
the system. In worst cases it would even be slower than
a standard system.

An interesting idea would be to overclock the whole
system instead, to say 10Mhz. Some circuits would have
to be excluded from the overclocking, since their
function would be disturbed or halted with a change of
the clock. These are: The sound chip (Yamaha something),
the two ACIA:s, the FDC, and a special arrangement for
the Shifter. The shifter would need to follow the rest
of the overclocked circuits, but then the picture it
produced would be completely distorted, maybe it would
even blow up your monitor.

A graphic card could solve this.

I haven't tried this myself but it could well work.

I tried a MC68010 once, it was nothing special, maybe
5% faster? But then again, it could have been the
placebo effect?

MG

From -820665368110942947
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: HD Floppy upgrades
Date: 1998/11/13
Message-ID: <72diso$j8$2@zingo.tninet.se>#1/1
X-Deja-AN: 410944691
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
<KKA4C4@tos.pl.net> <199811080723.a12258@of2.maus.de>
<01be0ccc$a4a08ec0$LocalHost@chappel>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 12 Nov 1998 02:58:32 GMT
Newsgroups: comp.sys.atari.st.tech

Jo�l Chappel skrev i meddelandet
<01be0ccc$a4a08ec0$LocalHost@chappel>...

:There are 2 ground signals on standard Atari cables, so maybe one of
them
:could be turned into a HD signal.

In fact, that's the Atari "standard", the Mega STE and the TT have set
the path.

Otherwise one could just ignore the 720Kb format altogether!
If you need to swap disks with someone he can find a PC in
which he could read your HD disk...

MG

From 20549659231720029448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea1ec3f6ca485bdb
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: TOS 2.06 Upgrade Hack
Date: 1998/11/13
Message-ID: <72dit4$j8$3@zingo.tninet.se>#1/1
X-Deja-AN: 410944692
References: <728fvp$aak@sjx-ixn9.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 12 Nov 1998 02:58:44 GMT
Newsgroups: comp.sys.atari.st.tech

David Jackson skrev i meddelandet <728fvp$aak@sjx-ixn9.ix.netcom.com>...

:Anyone have experience with upgrading TOS to 2.06 on a 1040STf?

Yes, I've done several. It's pretty much about planning and being
organized.

:I have seen some project files on The Atari Hardware Hack

:page (greets to the Vezz),

I've improved that hack a bit, you don't need the F type of circuits, LS will do fine. Also the whole 74F244 can be replaced with one single diode, a 1N4148, cheaper and takes less space.

:just wondering if anyone here had actually
:attempted the TOS switcher project (where you can switch from one TOS
to
:another).

Hm, THE switcher? Done a lot of these too, but my own designs. You can solve this in maybe 10 different ways. The easiest is to buy EPROM:s with enough capacity to program two TOS:es into them, then you switch the highest address by hand, making either half of the content being the actual one.

However, you can also leave the old chips be and just add the new ones. In that case you might want to selectively inhibit one of the TOS:es at a time. Realized through 2.2Kohm resistors and laying +5V to the inhibited circuit's CE pin.

MG

From 6336572007871780470
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d4878a8e4e0bbf39
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVE.net>
Subject: Re: Falcon schematics
Date: 1998/11/13
Message-ID: <364BEA91.6174FB06@directprovider.REMOVE.net>#1/1
X-Deja-AN: 411385932
Content-Transfer-Encoding: 8bit
References: <72fm5g$rrg$1@as102.tel.hr>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Sasa Andrijasevic a �crit:
>
> Helloooo!
>

> does anyone knows where to find Falcon schematics or maybe has it in
> *img format? I need only the cpu/combel and videl assembly part...
>
> thanx in advance!
>

Try here:

http://www.fortunecity.com/skyscraper/quadra/455/

Nick
--
```
    |||    Nicholas Bales, Toulouse, France
 ===|||=================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 6613781138201014626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/13
Message-ID: <72gs5q$ecr@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 411392845
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-ixn4.ix.netcom.com> <364A8644.282E@nospam.ttaol.fi>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Fri Nov 13 2:55:22 AM CST 1998
Newsgroups: comp.sys.atari.st.tech

Markku Ilmanen wrote in message <364A8644.282E@nospam.ttaol.fi>...
>David Jackson wrote:
>>
>> Yes, but it's not in English. And what viewer do I use on the PC to view
>> those .IMG files?
>
>Try Paint Shop Pro 5. Among a lot of others, it also has support for GEM
>images. You can download it from http://www.tucows.com (shareware, of
>course).

Excellent. I had PSP5 before, but lost it due to a hard drive crash.

>
>And, you really should teach yourself German, it helps a lot in the
>Atari world. After all, it's not that different from English...just a

>few hundred words and a different grammar :-). Now if it would be
>Finnish...|:-O

Are you offering to tutor me? I would glady be willing to learn German, and
even begin translating, if I had a decent tutor.

>
>Markku
>

JR / NCC / AFF

>--
>No nospam for no spam

From -6661187344541866802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bff3849b596576b4,start
X-Google-Attributes: gid109a67,public
From: "Fabian Wattier" <fabian.wattier@skynet.be>
Subject: Hi there!
Date: 1998/11/13
Message-ID: <72gup3$v9v$1@news1.skynet.be>#1/1
X-Deja-AN: 411400381
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@skynet.be
X-Trace: news1.skynet.be 910949987 32063 195.238.7.162 (13 Nov 1998 09:39:47 GMT)
Organization: Belgacom Skynet SA/NV
NNTP-Posting-Date: 13 Nov 1998 09:39:47 GMT
Newsgroups: comp.sys.atari.st.tech

I'm very new to this NG, I need some informations for
a friend who own a 1040ST...

1. Where can I find a 1040ST FAQ?
2. Where can I find some good website about 1040ST Hardware?
3. How to connect a 1040ST (via the audio/video 13-pins connector) to a
monitor via a SCART?

Thanks a lot to the Atari community
Fabian Wattier

From -2094882284019885193
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bff3849b596576b4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@directprovider.REMOVETHECAPITALS.net>
Subject: Re: Hi there!
Date: 1998/11/13
Message-ID: <364C0615.F3F646DF@directprovider.REMOVETHECAPITALS.net>#1/1
X-Deja-AN: 411407724
Content-Transfer-Encoding: 8bit
References: <72gup3$v9v$1@news1.skynet.be>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Fabian Wattier a �crit:

> I'm very new to this NG, I need some informations for
> a friend who own a 1040ST...
>
> 1. Where can I find a 1040ST FAQ?

http://quickfaq.atari.org

> 2. Where can I find some good website about 1040ST Hardware?

http://quickfaq.atari.org

> 3. How to connect a 1040ST (via the audio/video 13-pins connector) to a
> monitor via a SCART?

http://quickfaq.atari.org

Nick

```
--
    |||    Nicholas Bales, Toulouse, France
 ===|||==================================================
   / | \   The Atari ST Quick FAQ                  bales@
 -'  '  `- http://quickfaq.atari.org   directprovider.net
```

From 1753554263724834466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4878a8e4e0bbf39
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon schematics
Date: 1998/11/13
Message-ID: <IKNOAHALUP@data.rhein-main.de>#1/1
X-Deja-AN: 411484290
Content-Transfer-Encoding: 7bit

References: <72fm5g$rrg$1@as102.tel.hr>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <72fm5g$rrg$1@as102.tel.hr> Sasa Andrijasevic wrote:

>does anyone knows where to find Falcon schematics or maybe has it in
>*img format? I need only the cpu/combel and videl assembly part...

Have a look to www.rhein-main.de/people/robert/link.htm

you found a link for schematics down there
Otherway i have some extrem large files here..

Regards, Robert

--
 -= Home of DOIT - Archives =-
 ____
   CENTurbo2 F030 Nemesis F030 520ST Mac Lynx Jaguar
  robscha@data.rhein-main.de
  http://www.rhein-main.de/people/robert/homepage.htm

From 4857549170552792562
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6053d67d3ff6cc50,start
X-Google-Attributes: gid109a67,public
From: Jan.De.Smedt@village.uunet.be
Subject: KBD table for French W95 kbd
Date: 1998/11/13
Message-ID: <72htd7$p24$1@xenon.inbe.net>#1/1
X-Deja-AN: 411529859
Content-Transfer-Encoding: 8Bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello everyone,

I connected a Trust W95 kbd to my Desktopper Falcon.

The connection is made with a print called Adaptakey,
http://wwwusers.imaginet.fr/~oxo/systems

I use the Adaptakey driver in the AUTO folder like they say, but
for the kbd to work I also have to use Pascal Fellerich�s CKBD Deluxe
with the French kbd table. That way it works in TOS, Magic and N_AES.

My problem:
The Adaptakey driver dates from 1994 and so does CKBD.
It is a AZERTY kbd so I use F.KBD.
The top row keys (with the numbers) have two symbols in the lowercase
position and the keys next to "P" and "M" do not print the right keys.

- How do I get ASCII 045 "-" and ASCII 095 "_" to work properly?
  They are next to the BACKSPACE but all I get is "=+" in TOS.

- What about the following characters?
```
  [] are lowercase right next to the "P"
  {}                     under the "9" and "0"
  # and \ are unreachable (lowercase right "3" and ">")
```

Does anyone have a correct CKBD *.KBD file so I can get to the keys?
Especially BACKSLASH is important for pathnames etc.

Greetings,
Jan

e-mail: Jan.De.Smedt@village.uunet.be

From 2435680392617073041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,18738e8769844144,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,18738e8769844144,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/13
Message-ID: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at>#1/1
X-Deja-AN: 411535236
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Priority: 1 (Highest)
Followup-To: comp.sys.atari.st.tech
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 910982255 75728 131.130.186.156 (13 Nov 1998 18:37:35 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 13 Nov 1998 18:37:35 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I now decided to buy the iomega ZIP drive, SCSI version (thanks for all tips, I didn't want to buy Syquest because I've heard that they have troubles).

Now I want to read/write DOS formatted and partitioned ZIP discs on my ATARI (actually I write to the disc also with mtools on a SUN).

I read through the news in DejaNews and nearly everybody suggests HDDRIVER. So I got the demo version of HDDRIVER 7.6 yesterday.

But in the "readme" it says:

"[...]

NOTE:
Drives that were partitioned with very old versions of the ICD hard disk software are not AHDI compatible if they have more then 4 partitions. In this case the installation of an AHDI compatible driver requires repartitioning your drive with an AHDI compatible software package or converting the existing partitioning scheme to an AHDI compatible scheme with ICD2AHDI."

Now, that's not very helpful: which versions of ICD software do they mean?
"Old versions" is a bit vague...

Is the following software from ICD
HDUTIL   Version 5.13
and
ICDBOOT   Version 6.5.5
ok?

Problem with the demo is that it is VERY restricted.
I have more than 4 HD partitions and so I didn't wonder that the HDDRIVER demo could find my ZIP drive on SCSI but couldn't address it with a DOS zip-disc in it(no read).

Otoh I don't want to repartition and buy HDDRIVER now because
I couldn't test it.

Any other tools to simply read or write from/to DOS formatted/partitioned ZIP discs via SCSI?

Thanks in advance
ME

xpost + f'up

```
From -5813729847552166984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
```

X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/13
Message-ID: <72i0n0$1kb$1@snipp.uninett.no>#1/1
X-Deja-AN: 411546630
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 910984736 1675 129.241.210.110 (13 Nov 1998 19:18:56 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

> Any other tools to simply read or write from/to DOS
> formatted/partitioned ZIP discs via SCSI?

MiNT 1.15 will allow you to do that, it will also read VFAT and FAT32-disks. I use DOS/VFAT Zips on my Falcon daily without any problems. I have HD-Driver 7.12, but HD-Driver isn't required unless you want to read FAT32-disks (pointless on Zips, they're only 96Mb anyway). But the ICD-driver should be avoided, so if that's what you have now you really should consider HD-Driver or CBHD (free).

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 7467864962360591263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: Thomas Binder <gryf@hrzpub.tu-darmstadt.de>
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/13
Message-ID: <72ifc1$rvs$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 411622909
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at>
Organization: Technische Universitaet Darmstadt
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.35 (i686))
Newsgroups: comp.sys.atari.st.tech

Hi!

In comp.sys.atari.st Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:
> Now I want to read/write DOS formatted and partitioned ZIP discs on my ATARI (actually I write to the disc also with mtools on a SUN).

> I read through the news in DejaNews and nearly everybody suggests HDDRIVER.

I hope you've also read in these message that HDDRIVER alone is not enough to use PC partitions with more than 32 MB (which Zip cartridges have, of course) - you'll either also need MagiC >= 5, BigDOS, or FreeMiNT 1.15.0 to actually access the files on them.

> Now, that's not very helpful: which versions of ICD software do they mean?
> "Old versions" is a bit vague...

Well, I guess Uwe didn't check every available version of the ICD software to see when they changed from their partitioning scheme to AHDI's.

But it's very simple: If HDDRIVER won't find more than 4 partitions on one of your drives (not in total) even though you have, then your drive was partitioned with such an old version. But HDDRIVER ships with a small utility (which is also mentioned in the demo readme) that allows changing the partitioning scheme without losing data - nevertheless, the safest method to change it is doing a file-oriented full backup, re-partition the drive, and then restore the backup.

Note that you can get the above mentioned utility (ICD2AHDI) without HDDRIVER, too - just contact me. But be warned: It only has german docs (maybe the version shipping with the English HDDRIVER has been translated), it's not guaranteed to work (i.e. you use it on your own risk), and it's _not_ freeware or something similar (though it doesn't cost money).

> I have more than 4 HD partitions and so I didn't wonder that the HDDRIVER demo could find my ZIP drive on SCSI but couldn't address it with a DOS zip-disc in it(no read).

See above. You need additional software to access DOS Zip disks via GEMDOS.

Ciao

Thomas

P.S.: Just a note: the message starting this thread is a nice example for a good crossposting: It has a Followup-To:-line.

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de

From 2561287495404745523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: 1040STf 16 Mhz Hack
Date: 1998/11/13
Message-ID: <72hpem$7ka$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 411749406
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-ixn4.ix.netcom.com> <364A8644.282E@nospam.ttaol.fi>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 12 Nov 1998 08:55:00 , Markku Ilmanen wrote:
>David Jackson wrote:
>>
>> Martin-Eric Racine wrote in message ...

>> Yes, but it's not in English. And what viewer do I use on the PC to view
>> those .IMG files?

>And, you really should teach yourself German, it helps a lot in the
>Atari world. After all, it's not that different from English...just a

Nip along to http://www.cix.co.uk/~mark_wherry/ and grab yourself a copy of GEMtrade.

>few hundred words and a different grammar :-). Now if it would be
>Finnish...|:-O

Mmm, that won't be so easy...

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From -8684171013575085461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bff3849b596576b4
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Hi there!
Date: 1998/11/13

Message-ID: <199811131949.a12447@of2.maus.de>#1/1
X-Deja-AN: 412023704
References: <72gup3$v9v$1@news1.skynet.be>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

fw> 1. Where can I find a 1040ST FAQ?
fw> 2. Where can I find some good website about 1040ST Hardware?
fw> 3. How to connect a 1040ST (via the audio/video 13-pins connector) to a
fw> monitor via a SCART?

Take DOIT_ST from www.rhein-main.de/people/robert/index.htm

It's free, but not only for the 1040 and most parts in german.
Regards, Robert

-= Home of DOIT-Archives =-

?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
robscha@data.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From -7154156328352473110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c77f8f679c736ef5,start
X-Google-Attributes: gid109a67,public
From: "Neil Davis" <neil.davis@diamond.co.uk>
Subject: Atari / PC File Exchange?
Date: 1998/11/14
Message-ID: <72k0rb$bn5$1@nclient3-gui.server.ntli.net>#1/1
X-Deja-AN: 411772804
Organization: Cable Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Can anyone tell me if there is a piece of software available to allow my PC
to read Atrai Format Disks?

Cheers
Neil

From 7724124700677504047
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,c77f8f679c736ef5
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: Atari / PC File Exchange?
Date: 1998/11/14
Message-ID: <364D898F.894C826F@SPAM.gecm.com>#1/1
X-Deja-AN: 411779473
Content-Transfer-Encoding: 7bit
References: <72k0rb$bn5$1@nclient3-gui.server.ntli.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Neil Davis wrote:
>
> Can anyone tell me if there is a piece of software available to allow my PC
> to read Atrai Format Disks?
>

Format the discs on the PC which the ST can read.

Alternatively, TOS 2 or Magic format with MS-DOS compatible boot sectors anyway (if you are using them of course!)

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 9140882003032580419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a3b002e79e98e64b,start
X-Google-Attributes: gid109a67,public
From: SSweet@thedruid.demon.co.Remove.To.Reply.uk
Subject: Re: Quantum Fireball and MEGA STE
Date: 1998/11/14
Message-ID: <Sw+MqIAssYT2Ew4N@thedruid.demon.co.uk>#1/1
X-Deja-AN: 411792571
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@nospam.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 911055689 nnrp-09:12056 NO-IDENT thedruid.demon.co.uk:158.152.231.228
Organization: The Druid Wales UK
MIME-Version: 1.0

```
Newsgroups: comp.sys.atari.st.tech



 >> Does anybody knows, is it possible to connect HDD Quantum Fireball
 >> 1.08 GB to the internal SCSI host-adaptor of MEGA STE?

 j> The Fireball-drives need SCSI-arbitration, which means that you need
a
 j> Link97 and HD-Driver to use it with your Mega STE.

Or a link 96 and HD-DRIVER.

 Regards from STEve & his nice warm cosey PAK'd MegaSTE.

*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  A Dog is not just for Christmas, its also quite nice,..........
    on boxing day, cold, with pickles, or in a curry.
--



--
 +----------------------------------------------------------------+
 | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
 |  I  I  +----------------------------------------------------+  | |
 |               gatekeeper@thedruid.demon.nospam.uk              | |
 +----------------------------------------------------------------+ |
   +----------------------------------------------------------------+




From -3545000214972600315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18738e8769844144
X-Google-Attributes: gid109a67,public
From: PATNANNA@ford-trucks.com (Pat & Anna)
Subject: Re: Q: iomega SCSI ZIP: How to read ZIP discs with DOS format/partition
Date: 1998/11/14
Message-ID: <364d35de1fb7393@ford-trucks.com>#1/1
X-Deja-AN: 411821035
Distribution: world
References: <364C7C6D.A2E4C3DB@vcpc.univie.ac.at>
X-Sender: NEWSwatch v2.50 BETA#8 (Atari)
X-Complaints-To: abuse@globalcenter.net
X-Software: POP/NEWSwatch (Atari)
Organization: Frontier GlobalCenter Inc.
Reply-To: PATnANNA@ford-trucks.com
X-Posted-By: @204.212.52.171 (pmorales)
Newsgroups: comp.sys.atari.st.tech

    on Friday 13-11-98 19:37, Markus Egg wrote:
```

>I now decided to buy the iomega ZIP drive, SCSI version
>(thanks for all tips, I didn't want to buy Syquest because I've heard
>that they have troubles).

It's a bit more expensive, but the Plus version adds parallel interface in addition to the SCSI which *may* provide more flexibility. In my case, this allows me to take the drive to work when necessary.

>I read through the news in DejaNews and nearly everybody suggests HDDRIVER.
>So I got the demo version of HDDRIVER 7.6 yesterday.
>...
>But in the "readme" it says:
>...
>Drives that were partitioned with very old versions of the ICD hard disk
>software are not AHDI compatible if they have more then 4 partitions.
>
>Now, that's not very helpful: which versions of ICD software do they
>mean?
>
>Problem with the demo is that it is VERY restricted.

I faced this problem myself recently. I downloaded the demo on several different occasions and decided that the move to HDDRIVER was a one way trip from ICD... I never installed it.

There is reference in the demo to a program which will allow you to make your old ICD partitions compatible but I did not know where to locate the program.

My solution: purchase the real HDDRIVER, backup my harddrive, and never look back. Yes, it's a bit of a pain but IMO very much worthwhile. Little unexplained problems are now gone. For example, my CAB Cache used to become corrupted on occasion under ICD. That problem has not reoccurred. I used to have CD Rom problems, don't ask me why because it doesn't make sense to me, but those too are gone.

I purchased the ZIP Plus, plugged it it, crossed my fingers, and... it worked out of the box and has worked flawlessly every since. Anna can now easily move here data between home and school. The graphic files were just too big to move on floppies.

I purchased a UMAX scanner and ScanX PRO and that too works flawlessly.

ICD is no longer supported. HDDRIVER is, it works and works well.

Just my $.02.

Pat

--
Pat & Anna
<PATnANNA@ford-trucks.com>
"Boating, trucking, and loving life. What could be better? :-)"

From 9204618601688942072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e1b2e8125b50a4c,start
X-Google-Attributes: gid109a67,public
From: Emile Talbot <aecn.talbot@sympatico.NNOSPAM.ca>
Subject: Hard drive problem...
Date: 1998/11/14
Message-ID: <364E0F57.1E2D@sympatico.NNOSPAM.ca>#1/1
X-Deja-AN: 411868960
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: My Business, Not Yours
MIME-Version: 1.0
Reply-To: aecn.talbot@sympatico.NNOSPAM.ca
NNTP-Posting-Date: Sat, 14 Nov 1998 15:17:19 EDT
Newsgroups: comp.sys.atari.st.tech

I have been having a problem with the hard drive on my ST. Sometimes it spins up, sometimes not. When it does not spin up, it starts and then seems to give up. It started acting up this summer when the room was quite warm so I thought that was the problem. In fact, over the summer it did seem to work better when the temperature dropped but lately even 23 C seems to be a problem. It is a fairly old Micropolis 85MB drive. My question is as follows:

In your experiences with hard drives, is this intermittent problem with the hard drive spinning up due to the power supply or the hard drive itself?

I have tried an old floppy drive power supply but the drive did not even attempt to spin up with that. Only the front light came on and I heard the click of a relay. Of course, I don't know for sure whether that old power supply is any good.

I would prefer responses by E-mail as I may miss them in this newsgroup.
Remove the .NNOSPAM in my E-mail address to get my real E-mail address.
Thanks in advance.

Emile Talbot

From 5662948307794702986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8e1b2e8125b50a4c
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Hard drive problem...
Date: 1998/11/14

Message-ID: <364df6e2.0@news.iglou.com>#1/1
X-Deja-AN: 411891445
X-NNTP-Posting-Host: 192.107.41.52
References: <364E0F57.1E2D@sympatico.NNOSPAM.ca>
X-Trace: 14 Nov 1998 16:32:18 -0500, 192.107.41.17
Organization: IgLou Internet Services, Inc.
User-Agent: slrn/0.9.5.3 (UNIX)
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

This message has been posted and mailed.

In article <364E0F57.1E2D@sympatico.NNOSPAM.ca>, Emile Talbot wrote:

>In your experiences with hard drives, is this intermittent problem with
>the hard drive spinning up due to the power supply or the hard drive
>itself?

It could be the hard drive itself, that is, the onboard electronics may be failing. Since you're using an old drive, a Micropolis 85 meg, that could be the problem, that the drive is getting ready to die, or, the solder pads on the power connector are loose. I had this last problem on one drive in particular, and a soldering iron solved it.

However, if you can find someone that has a crashed drive, the same model as yours, you could quite easily swap out the onboard electronics. From there, open up the crashed drive, and rebuild it to become a clock...

A second thing could be the power supply itself. I have several supplies lying around, for testing purposes, since they're so cheap. Test it with another supply, and see what you get.

Heck, those power supplies are so useful, that they're even powering things that normally aren't used on there. My electric shaver's rechargable batteries finally gave out after 10+ years. However, the motor and shaver head are still good, so you can guess the rest. Hmm... I suspect this will be good for an ObHack in the alt.hackers newsgroup.

>I have tried an old floppy drive power supply but the drive did
>not even attempt to spin up with that. Only the front light came on
>and I heard the click of a relay. Of course, I don't know for sure
>whether that old power supply is any good.

A floppy drive in itself doesn't do too well. It doesn't give you the visual or tactile feedback like a hard drive does. Do you have a testing device, that will measure the power outputs?

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -4875072912038045608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: char4101@rzsun00.uni-trier.de
Subject: Re: Big one
Date: 1998/11/14
Message-ID: <364dab44f3aa70@rzsun00.uni-trier.de>#1/1
X-Deja-AN: 412040205
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-ixn4.ix.netcom.com> <364A8644.282E@nospam.ttaol.fi>
<72ijdm$1m4$4@cubacola.tninet.se>
X-Sender: NEWSwatch v2.11 (Atari)
X-Complaints-To: newsadmin@uni-trier.de
X-Hardware: 68030 Atari TT/8MB
X-Trace: news01.uni-trier.de 911130885 1962 136.199.4.13 (15 Nov 1998 11:54:45 GMT)
Organization: Universitaet Trier
NNTP-Posting-Date: 15 Nov 1998 11:54:45 GMT
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) wrote:

MG>:Atari world. After all, it's not that different from English...just a
MG>:few hundred words and a different grammar :-). Now if it would be

Yes, and do not forrgett about ze koool german akzent.

Sank you.

PS: who knows the movie this quote is from:
... we will win se next war. And se overnext too!!...

Bye, MC.

From -1461291929515720620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: The High Density Hack
Date: 1998/11/15
Message-ID: <72ijcj$1m4$2@cubacola.tninet.se>#1/1
X-Deja-AN: 411637307
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>

<01be0bcf$ed572640$LocalHost@chappel> <72apbk$k9g$3@cubacola.tninet.se>
<Pine.LNX.3.96.981111122716.18774B-100000@hal.fishpool.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 14 Nov 1998 00:37:39 GMT
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine skrev i meddelandet ...

:A simple patch could be designed to switch the step rate, based
:on the HD-detect pin fron the floppy drive being fed into either
:that spare ACIA signal or.... what about the GPI pin from video?

I normally set the steprate to 6ms and then I leave it be.
DD disks will go quite happily along with this. Besides,
about 90% of the disks I use are HD.

MG

From -3275668471500075131
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b612a121fa479948
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Big one
Date: 1998/11/15
Message-ID: <72ijdm$1m4$4@cubacola.tninet.se>#1/1
X-Deja-AN: 411637308
References: <72av22$a6n@sjx-ixn9.ix.netcom.com>
<Pine.LNX.3.96.981111122533.18774A-100000@hal.fishpool.com> <72dit6$l7k@sjx-ixn4.ix.netcom.com> <364A8644.282E@nospam.ttaol.fi>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 14 Nov 1998 00:38:14 GMT
Newsgroups: comp.sys.atari.st.tech

Markku Ilmanen skrev i meddelandet <364A8644.282E@nospam.ttaol.fi>...

:And, you really should teach yourself German, it helps a lot in the
:Atari world. After all, it's not that different from English...just a
:few hundred words and a different grammar :-). Now if it would be
:Finnish...|:-O

Terve,

Minulla iso kyrp�!
(I had a Finnish girlfriend once...)

MG

From 5289099188690650059
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea1ec3f6ca485bdb
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: TOS 2.06 Upgrade Hack
Date: 1998/11/15
Message-ID: <72ijd2$1m4$3@cubacola.tninet.se>
X-Deja-AN: 411637310
References: <728fvp$aak@sjx-ixn9.ix.netcom.com> <72dit4$j8$3@zingo.tninet.se>
<72dtao$s92@sjx-ixn4.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 14 Nov 1998 00:37:54 GMT
Newsgroups: comp.sys.atari.st.tech

David Jackson skrev i meddelandet <72dtao$s92@sjx-ixn4.ix.netcom.com>...

:Well, my question comes now; as we all know, with the distribution of
:various versions of TOS, will the versions that work with Pacifist also
work
:on an EPROM?

Yes. But it's two EPROM:s. Pacifist uses a straight TOS image, 256Kb in size for TOS 1.62 or 2.06. The EPROM:s are like a shuffled deck of cards, first byte in chip LO, second in chip HI, third in chip LO, etc. You'd have to make two files out of one TOS image file, with all the odd (LO) bytes in one file, and all the even (HI) in the other.

This has to do with the processor's reading of 16 bits at a time.

On older systems you also have to portion out the odd and even files to 6 EPROM:s.

:Can you share that circuit with me/us/the Atari community?

Sure thing. It's at the end of this posting.

:How about up to four different TOS's? May seem pointless, but there's
:always 1.40, for updated old-software usage, 1.0 for maximum
old-software
:compatibility, 2.06 for everyday use, and KaosTOS when you feel funky.

No problem. Done three at most, but this one should be easy to do.
Why KAOS? Why not MagiC?

I should point out that there are disk based TOS:es as well, that might be an easier way to gain a multitude in versions?

:>However, you can also leave the old chips be and just add the new
ones.
:>In that case you might want to selectively inhibit one of the TOS:es
:>at a time. Realized through 2.2Kohm resistors and laying +5V to the
:>inhibited circuit's CE pin.
:>
:
:
:Where would you mount the new chips?
:

I normally solder two 32p sockets piggyback on two of the old ROM:s. One HI, one LO. I choose the innermost of these because of the increased height. The signal CE must NOT be connected to the sockets! Also pin 1 on the ROM:s must not be connected to the pin above.

The 32p sockets should protrude with four pins on the frontside. Additional couplings must be done depending on what type of EPROM:s you're using.

If the original TOS only uses two ROM:s, then we have four empty sockets to play with.

Regards, MG

++
++++++++++

The revised schematic after replacing the 74F244 with a simple 1N4148 diode:
(And you can well use LS chips!)

```
(19,XX)  ROM2_>--------------------------+    +--------+-----+--------+
                                         |    | Chip   | +5V | Ground |
                      74F138             |    +--------+-----+--------+
                  +--------------+       |    | 74F138 | 16  |   8    |
(11,52)    A23>---|a0(1)   q0(15)|o-     |    | 74F08  | 14  |   7    |
(10,51)    A22>---|a1(2)   q1(14)|o-     |    +--------+-----+--------+
(09,50)    A21>---|a2(3)   q2(13)|o-     |
                  |        q3(12)|o-     |  _______
(12,06)    AS_>--o|e1(4)   q4(11)|o-     |  \      \  74F08
(08,48)    A20>--o|e2(5)   q5(10)|o-     +--o\a(1)  \
(55,09)   R/W_>---|e3(6)    q6(9)|o-         )  y(3))o--------> CE_
                  |         q7(7)|o---*-----o/b(2)  /
                  +--------------+    |     /______/
                                      |
(31,10)  DTACK_-------1N4148------>|--+
```

Figure of the 1N4148:

```
                       +----------#-+
DTACK <-- =============| 1N4148   # |============ <-- output from q7
                       +----------#-+                (and b2 on the
74F08)
                                 /
                    Cathode Mark/
```

The current can only go in one direction: From the output q7 of the 74F138 to the DTACK on the motherboard, but not the opposite way.

Also, the 74F08 can (but doesn�t have to) be replaced with a 74LS08. Or use one of the two unused 3-input AND gates of the 74LS11 on the motherboard.
Not all motherboards are equipped with such a chip. Atari uses them for encoding the three ROM select signals into one, when using only two ROMs for the operating system.

In this case you�d need to tie one of the inputs to +5V, since you only need two of them. You have to see for yourself which gates are unused, since this differs from revision to revision.

Figure of the 74LS11:

```
    +---\_/---+
1inA|1      14|+5V
1inB|2      13|1inC
2inA|3      12|1out
2inB|4      11|3inC
2inC|5      10|3inB
2out|6       9|3inA
 GND|7       8|3out
    +---------+
```

The three 3-input AND gates of the 74LS11 are designated 1,2 and 3. The three inputs of each AND gate are given letters A,B and C.

Let�s look at a sample solution where gate 3 is available:

```
       74LS11
    +---\_/---+
    |1      14|+5V -----+
    |2      13|         |
    |3      12|         |
    |4      11|3inC <---+
    |5      10|3inB <------ ROM2
    |6       9|3inA <------ output from q7
 GND|7       8|3out -------> CE
    +---------+
```

You must always make sure that the gate you want to use really is free and not used for the abovementioned ROM select encoding! Sometimes the inputs are all tied to either +5V or GND. In that case you�d have to break those ties.

++
+++++++++++++++

From -981939325043274804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66
X-Google-Attributes: gid109a67,public
From: Eddy-Haitch <eddy_hitler@yahoo.com>
Subject: Re: What have I done?
Date: 1998/11/04
Message-ID: <3640DB1C.C21@yahoo.com>#1/1
X-Deja-AN: 408458061
Content-Transfer-Encoding: 7bit
References: <71amg5$kl7$2@roch.zetnet.co.uk> <3638DF1D.8ECED63C@svet-el.si>

<71cdl3$k2$1@roch.zetnet.co.uk> <71gml5$972$1@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 910219727 9805 194.42.228.15 (4 Nov 1998 22:48:47 GMT)
Organization: (Posted via) Netcom Internet Ltd.
Mime-Version: 1.0
NNTP-Posting-Date: 4 Nov 1998 22:48:47 GMT
Newsgroups: comp.sys.atari.st.tech

Does the MegaST have a TV output? Maybe you could use that instead (and as Martin said, swap with someone uninterested in mono).

By the way, both the monitor and computer were properly turned off when you plugged it in, weren't they? If not.. then it might be pent-up current sparking across and doing something unthinkable.

Anyway, there's always lots of used (and frequently abused) STs going cheap in my local paper - check papers in your area for similar stuff. Maybe you could cannibalise a GLUE from a different machine, assuming MegaST chips are similar to plain ST chips and you are good at soldering.

Good luck, from someone who thinks he just might have buggered up his own monitor port with some dodgy soldering. :)

EddyH
(if anyone can help with my predicament it would be nice too.. STf 1040, tried putting some composite video ports on it when my CM8833 died.. I messed it up of course. I think the red, green, blue and audio outputs are working but nothing else, no sync or anything.. argh!)

From -8953550417999268758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad377675df3189c9
X-Google-Attributes: gid109a67,public
From: Particle Salad <psalad@earthlink.net>
Subject: Re: Wanted: Falcon and Software
Date: 1998/11/04
Message-ID: <36411009.C9E39154@earthlink.net>#1/1
X-Deja-AN: 409155440
Content-Transfer-Encoding: 7bit
References: <71qgvm$qpt@bgtnsc02.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@intuit.com
X-Trace: news.intuit.com 910233422 21963 208.157.255.3 (5 Nov 1998 02:37:02 GMT)
Organization: Intuit Inc
Mime-Version: 1.0
NNTP-Posting-Date: 5 Nov 1998 02:37:02 GMT
Newsgroups: comp.sys.atari.st.tech

Please see my post in comp.sys.atari.st

Velma Green wrote:

> The subject says it all.

--
~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^
Particle Salad/ Noom Room Studio
http://home.earthlink.net/~psalad

~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^*~^

From -4260031168952785116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5,start
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: The High Density Hack
Date: 1998/11/05
Message-ID: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 408590166
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Thu Nov 05 1:41:28 AM CST 1998
Newsgroups: comp.sys.atari.st.tech

Well, I tried and succesfully installed the high-density hack for my Atari 1040STf.

I clipped the clock pin on the floppy drive controller (it was a VL1772-02PC - anyone know any specs on this particular chip?). I jumpered a wire from the 16mhz clock pin on the Shifter chip, and a wire from the 8mhz clock pin on the DMA controller. And then I jumpered a wire from the now-clipped clock pin on the floppy controller. These three wires went to a SPDT (single pole, double throw) switch. Now, I can switch from from High Density to Double Density modes.

Any comments?

The one problem I'm having is having to juggle utilities and boot sectors to make sure I get the drive set to 6ms steprate. Anyone know of a circuit to do this?

As it seems, I have an abundance of high-density disks, and a dwindling supply of double density disks. Anyone know of a good commercial source for these?

JR / NCC
Atari Forever Foundation

From -5316062001390582722
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: The High Density Hack
Date: 1998/11/05
Message-ID: <36417743.55FD0A80@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 408616985
Content-Transfer-Encoding: 8bit
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Jackson a �crit:
>
> Well, I tried and succesfully installed the high-density hack for my Atari
> 1040STf.
>
> I clipped the clock pin on the floppy drive controller (it was a
> VL1772-02PC - anyone know any specs on this particular chip?). I jumpered a
> wire from the 16mhz clock pin on the Shifter chip, and a wire from the 8mhz
> clock pin on the DMA controller. And then I jumpered a wire from the
> now-clipped clock pin on the floppy controller. These three wires went to a
> SPDT (single pole, double throw) switch. Now, I can switch from from High
> Density to Double Density modes.
>
> Any comments

Now that you've done the most delicate part, you can try autoswitching
using a logic chip and the HD detect signal on pin 2 from the drive.
There are circuits like this at

http://www.geocities.com/SiliconValley/Way/8016/atari/sthard.htm

>
> The one problem I'm having is having to juggle utilities and boot sectors to
> make sure I get the drive set to 6ms steprate. Anyone know of a circuit to
> do this?
>

This is a TOS setting, so it can't be done with hardware.

> As it seems, I have an abundance of high-density disks, and a dwindling
> supply of double density disks. Anyone know of a good commercial source for
> these?

I can still get them from my local supermarket, but the stock is
decreasing.

Nick
--
```
    |||            Nicholas Bales, Toulouse, France
 ===|||============================================
   / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 148044013601077212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e8fb88050d109c3,start
X-Google-Attributes: gid109a67,public
From: paulfinch@x-stream.co.uk
Subject: CHANGE OF E-MAIL ADDRESS
Date: 1998/11/05
Message-ID: <71salv$4ao$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 408644185
X-Http-Proxy: 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 194.60.38.10
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Nov 05 13:54:07 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.0 (Win95; I; 16bit)

Hello,

Note that Mr Paul Finch (Portfolio Club U.K) E-mail address has
changed from pfinch@mettav.demon.co.uk,
To: paulfinch@x-stream.co.uk
The telephone number stays at +44 (0) 181-286-8990 (answermachine)

Please pass this information on to one other person.

Also:

WHAT HAS HAPPENED TO THE TAVERN BBS?

Can anyone help me with the above, which is a London (England, U.K) based BBS.

I was logging onto them approx once a week when suddenly the number just
started to ring and ring but does not log on to the BBS. Yes, all my computer
equipment does work as that is how I got here!

I have even wrote to Mr Paul Baker (the Syops) but no reply!

HELP, does anyone know what has happened to 'The Tavern BBS'?

Paul

We MUST keep the Atari Portfolio Alive!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -3321816893474477113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ecb4c0811c2b4126,start
X-Google-Attributes: gid109a67,public
From: kmurray@aloha.net (Ken Murray)
Subject: Tweety board.
Date: 1998/11/05
Message-ID: <71tadh$7ma$1@nuhou.aloha.net>#1/1
X-Deja-AN: 408827121
Organization: Hawaii OnLine - Honolulu, HI
Newsgroups: comp.sys.atari.st.tech

Can anyone tell me about practical solution tweety board?
Does it work with Mega ST?
Thank you, Ken

From 5506608480948352948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb5e871da110eb5
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Canon BJC210 printer driver
Date: 1998/11/06
Message-ID: <71u8ti$3jj$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 408951833
References: <mave-2910982233480001@acid-product.demon.co.uk>
<71ncjk$j43$1@nnrp1.dejanews.com>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 3 Nov 1998 16:56:20 G, wee_niall@my-dejanews.com wrote:
>In article <mave-2910982233480001@acid-product.demon.co.uk>,
> mave@acid-product.demon.co.uk (Mave) wrote:
>> I'm looking for a printer driver which will allow me to print in colour on
>> a Canon BJC210 (I can print in B&W using the BJ10e). Canon says such a

>I believe that NVDI 5 has drivers for this and other BJC printers.

I can confirm that NVDI5 does indeed have a driver for this printer (I've just looked).

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -1615992601931899119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e8fb88050d109c3
X-Google-Attributes: gid109a67,public
From: Keith Jackson <enzkj@unix.ccc.nottingham.ac.uk>
Subject: Re: CHANGE OF E-MAIL ADDRESS
Date: 1998/11/06
Message-ID: <3642D1DE.5BB0B4FF@unix.ccc.nottingham.ac.uk>#1/1
X-Deja-AN: 408985169
Content-Transfer-Encoding: 7bit
References: <71salv$4ao$1@nnrp1.dejanews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nottingham University
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> WHAT HAS HAPPENED TO THE TAVERN BBS?
>
> Can anyone help me with the above, which is a London (England, U.K) based BBS.

It closed abruptly after what I understand was a massive hardware failure. I was a downlink for FANfiles from Paul's system and I was equally unaware of the closure, calling the number daily for a fortnight!

> I was logging onto them approx once a week when suddenly the number just
> started to ring and ring but does not log on to the BBS. Yes, all my computer
> equipment does work as that is how I got here!

Depending on how far you are prepared to call for your access, you're welcome to call my board in Derby (as is anyone else, of course).

01332-662988 24 hours V34+ modem. Fido, Atarinet, NeST, FANfiles, Turbonet

Keith

From -7234743939747469993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb5e871da110eb5
X-Google-Attributes: gid109a67,public
From: Vincent.Barrilliot@esial.u-nancy.fr (Vincent Barrilliot)
Subject: Re: Canon BJC210 printer driver
Date: 1998/11/06
Message-ID: <71uqnu$mlj$1@arcturus.ciril.fr>#1/1
X-Deja-AN: 409009162
Distribution: world
Content-Transfer-Encoding: 8bit
References: <mave-2910982233480001@acid-product.demon.co.uk>
<71ncjk$j43$1@nnrp1.dejanews.com> <71u8ti$3jj$2@plutonium.compulink.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universite Henri Poincare - Nancy (France) Departement Informatique
- ESIAL - ISIAL
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <71u8ti$3jj$2@plutonium.compulink.co.uk>,
derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker) writes:
|> On 3 Nov 1998 16:56:20 G, wee_niall@my-dejanews.com wrote:

|> >I believe that NVDI 5 has drivers for this and other BJC printers.
|>
|> I can confirm that NVDI5 does indeed have a driver for this printer (I've
|> just looked).

Hi,

Please can you tell me if NVDI 5 also has drivers for HP Printers such as
Deskjet 670 and 690C ? If not is the new version of MakePRN powerful enough
to built one ?
Thanks a lot !!

Vincent

From -156363465537271875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cadc76817113dc85,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cadc76817113dc85,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: HD Floppy upgrades
Date: 1998/11/06
Message-ID: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 409032927
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
NNTP-Posting-User: q-funk

Because of the increasing difficulty in finding DD diskettes
(and HD can store more), I'm thinking of upgrading my Stacy.
However, I'm wondering how to move the cover plate and button
towards the new floppy drive. Any hints on Stacy HD upgrade?

***

Also, I have a defective SF314 (the drive itself seems to be
kaput) which I would like to upgrade to HD as well. Can the
SF314 circuit handle HD drives, or is that entirely dependant
upon the presence of an AJAX chip in the host computer?

***

Crossposted to comp.sys.atari.st & comp.sys.atari.st.tech but
please continue discussion in comp.sys.atari.st.tech only!

 Martin-Eric Racine   The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY   http://members.tripod.com/~TT030/

.

From 5251683757951091809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: The High Density Hack
Date: 1998/11/06
Message-ID: <71vi60$gf1$1@news2.xs4all.nl>#1/1
X-Deja-AN: 409120109
X-NNTP-Posting-Host: dc2-modem772.dial.xs4all.nl [194.109.131.4]
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
Organization: Stichting ST
X-XS4ALL-Date: Fri, 06 Nov 1998 20:20:32 CET
Newsgroups: comp.sys.atari.st.tech

On 5 Nov 1998 01:37:57 , "David Jackson" wrote:
>Well, I tried and succesfully installed the high-density hack for my Atari
>1040STf.
>
Congratulations!

>I clipped the clock pin on the floppy drive controller (it was a
>VL1772-02PC - anyone know any specs on this particular chip?). I jumpered a
>wire from the 16mhz clock pin on the Shifter chip, and a wire from the 8mhz

well as long as you keep wires short...

>
>The one problem I'm having is having to juggle utilities and boot sectors to
>make sure I get the drive set to 6ms steprate. Anyone know of a circuit to
>do this?
>
No, even Atari with the TT has not found a hardware cludge.

>As it seems, I have an abundance of high-density disks, and a
dwindling
>supply of double density disks. Anyone know of a good commercial source for
>these?
>
No, one moment I could buy then with the TDK-importer in Holland, the
next week not anymore.
Even when taken a few thousand a year: you are not belonging to an
interesting market part.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -5553875985026959431
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,cadc76817113dc85
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: HD Floppy upgrades
Date: 1998/11/06
Message-ID: <36433becdc5b01@club-internet.fr>#1/1
X-Deja-AN: 409126342
Content-Transfer-Encoding: 8bit
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
X-Sender: NEWSwatch v2.50 BETA#5 (Atari)
Followup-To: comp.sys.atari.st.tech
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front6.grolier.fr 910381200 22100 195.36.142.154 (6 Nov 1998 19:40:00 GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
Mime-Version: 1.0
NNTP-Posting-Date: 6 Nov 1998 19:40:00 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hello,

in article <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
Martin-Eric Racine wrote on Fri 06-11-98 16:05 (+0200):

> Crossposted to comp.sys.atari.st & comp.sys.atari.st.tech but
> please continue discussion in comp.sys.atari.st.tech only!

You can use the header "Followup-to: " for this purpose :-)

ex.: Followup-to: comp.sys.atari.st.tech

(not all Atari softwares support this easily, Okami does)

A+,
/Pascal/

--
Pascal, surfing the web on his Falcon...
Otagger �1.23: Today's thought:
-A horoscope is a tale told by an idiot and believed by a fool: Gordon Bowler

From 3071848486833721720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1e497213e2f50f54,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1e497213e2f50f54,start
X-Google-Attributes: gid109a67,public
From: Netman <netman@cyberramp.net>
Subject: Koala Pad and the ST/TT???
Date: 1998/11/06
Message-ID: <3643BD10.9D70B191@cyberramp.net>#1/1
X-Deja-AN: 409256225
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cyberramp.net
X-Trace: newshost.cyberramp.net 910411639 5550 209.196.65.154 (7 Nov 1998 04:07:19 GMT)
Organization: posted via: CyberRamp.net, Dallas, TX (214) 343-3333/(817) 461-8484 for info
Mime-Version: 1.0
NNTP-Posting-Date: 7 Nov 1998 04:07:19 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I have a Koala Pad and a ST (and TT). Is it
possible to connect the Koala Pad to these
computers? Are there any special drivers
that are out there?

Thanks for your help,
Chris

From 2039357885406306142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5527418fd5ff818,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Gateway 2000 monitor and the Falcon
Date: 1998/11/07
Message-ID: <720lsi$hd5$1@alexander.INS.CWRU.Edu>#1/1
X-Deja-AN: 409272069
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

I have a Crystalscan 1024 NI from Gateway 2000, last used on a 486
multimedia system. This monitor works fine-it should
work with no problem on the Falcon correct?

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -7565737318962994767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5527418fd5ff818
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Gateway 2000 monitor and the Falcon
Date: 1998/11/07
Message-ID: <3643DF7E.6238@worldnet.att.net>#1/1
X-Deja-AN: 409275601
Content-Transfer-Encoding: 7bit
References: <720lsi$hd5$1@alexander.INS.CWRU.Edu>
To: Jim Krych <ab453@cleveland.Freenet.Edu>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Jim,

Check out :

http://www.uic.edu/~tbrann1/Gateway2000/MonitorFAQ.html

I have the 1572 and the info on the page was useful.

And yes, it should work fine on the Falcon.

Dan

Jim Krych wrote:
>
> Hi!
>
> I have a Crystalscan 1024 NI from Gateway 2000, last used on a 486
> multimedia system. This monitor works fine-it should
> work with no problem on the Falcon correct?
>
> Regards,
>
> Jim
> --
> " A friend loves at all times, and a brother is born for
> adversity." Proverbs 17:17
> "Your eyes have never seen a monitor so big or a
> TV so clear!" - VideoTurtle

From -6944741129861835132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1e497213e2f50f54
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1e497213e2f50f54
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Koala Pad and the ST/TT???
Date: 1998/11/07
Message-ID: <NKA4CWD@tos.pl.net>#1/1
X-Deja-AN: 409306108
References: <3643BD10.9D70B191@cyberramp.net>
Organization: Tariland Computer Club
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Netman (netman@cyberramp.net) wrote:
: I have a Koala Pad and a ST (and TT). Is it
: possible to connect the Koala Pad to these
: computers? Are there any special drivers
: that are out there?

I don't know what the Koala pad is exactly, but if it's some kind of touch pad with a serial mouse style interface, then you could always use my Atari Serial Mouse Interface (see my WWW page). However I may be quite wrong about what the Koala pad is, so it may not work with the interface at all.

```
--
+----------------------------------------------------------------------+
| Mario Becroft                * Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                * Atari Hardware Developments            |
| http://www.pl.net/~mario/    * Atari Serial Mouse Interface           |
```

From 7380185326000177280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: HD Floppy upgrades
Date: 1998/11/07
Message-ID: <KKA4C4@tos.pl.net>#1/1
X-Deja-AN: 409306109
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
Organization: Tariland Computer Club
Followup-To: comp.sys.atari.st.tech
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine (q-funk@hal.fishpool.com) wrote:
: Because of the increasing difficulty in finding DD diskettes
: (and HD can store more), I'm thinking of upgrading my Stacy.
: However, I'm wondering how to move the cover plate and button
: towards the new floppy drive. Any hints on Stacy HD upgrade?

Just cut the plastic cover with a knife.

Also, I've never had any problems using high density discs in a double density drive, although I have heard that this can result in less reliability over time. I am not really familiar with disc drives, so I don't know whether this is true or not.

: Also, I have a defective SF314 (the drive itself seems to be
: kaput) which I would like to upgrade to HD as well. Can the
: SF314 circuit handle HD drives, or is that entirely dependant
: upon the presence of an AJAX chip in the host computer?

As far as I know, the SF314 would be no different to any other external drive, i.e. it has no circuitry in it apart from the standard disc drive mechanism. If you put a high density mechanism into it and upgrade your ST suitably (or use it on, say, a TT which already has high density support (although earlier TT's did not include this)) then it should work fine.

: Crossposted to comp.sys.atari.st & comp.sys.atari.st.tech but
: please continue discussion in comp.sys.atari.st.tech only!

You could set Followup-To: in the article header to refer only to comp.sys.atari.st.tech. Then followups would automatically go that group.

```
--
+---------------------------------------------------------------------------+
| Mario Becroft                ⋆ Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                ⋆ Atari Hardware Developments            |
| http://www.pl.net/~mario/    ⋆ Atari Serial Mouse Interface           |
```

From 5663195020910753O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1e497213e2f50f54
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1e497213e2f50f54
X-Google-Attributes: gid109a67,public
From: Netman <netman@cyberramp.net>
Subject: Re: Koala Pad and the ST/TT???
Date: 1998/11/07
Message-ID: <36440660.43E53CA7@cyberramp.net>#1/1
X-Deja-AN: 409310977
Content-Transfer-Encoding: 7bit
References: <3643BD10.9D70B191@cyberramp.net> <NKA4CWD@tos.pl.net>
To: Mario Becroft <mb@tos.pl.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cyberramp.net
X-Trace: newshost.cyberramp.net 910430397 16505 209.196.65.84 (7 Nov 1998 09:19:57 GMT)
Organization: posted via: CyberRamp.net, Dallas, TX (214) 343-3333/(817) 461-8484 for info
Mime-Version: 1.0
NNTP-Posting-Date: 7 Nov 1998 09:19:57 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Mario,

I have heard of your Atari Serial Mouse Interface (from your page). Although, I am not sure that the Koala Pad has a normal serial interface.
What I do know is the Koala Pad is a rather old touch pad. I used it on my 130XE. It has two large buttons, and a 9pin Atari joystick/mouse connector.

If you press the buttons you can somewhat move the mouse pointer in the +/- vertical directions. However, I did try installing a driver that allows you to control the mouse pointer via a joystick. If I plug the Koala Pad into the joystick port and install the joystick driver, the left
and right buttons move the mouse pointer in the +/- horizontal directions.

Thanks for the help though.....I am looking for any info that's out
there...

-> Chris

Mario Becroft wrote:
>
> Netman (netman@cyberramp.net) wrote:
> : I have a Koala Pad and a ST (and TT). Is it
> : possible to connect the Koala Pad to these
> : computers? Are there any special drivers
> : that are out there?
>
> I don't know what the Koala pad is exactly, but if it's some kind of
> touch pad with a serial mouse style interface, then you could always use
> my Atari Serial Mouse Interface (see my WWW page). However I may be quite
> wrong about what the Koala pad is, so it may not work with the interface
> at all.
>
> --
> +--+
> | Mario Becroft   ★ Tariland, New Zealand Atari User Group |
> | mb@tos.pl.net   ★ Atari Hardware Developments |
> | http://www.pl.net/~mario/   ★ Atari Serial Mouse Interface |

From 5307480080850536791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cadc76817113dc85
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Followup-to headers
Date: 1998/11/07
Message-ID: <Pine.LNX.3.96.981107163109.23253A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 409360462
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
<KKA4C4@tos.pl.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
NNTP-Posting-User: q-funk

Followup-to: comp.sys.atari.st

On Sat, 7 Nov 1998, Mario Becroft (and many others) wrote:

> : Crossposted to comp.sys.atari.st & comp.sys.atari.st.tech but
> : please continue discussion in comp.sys.atari.st.tech only!
>

> You could set Followup-To: in the article header to refer only to
> comp.sys.atari.st.tech. Then followups would automatically go that group.

...which Newsie doesn't support, AFAIK, hence most people won't
have much use for it... ;-/

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS OY       http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From 3019183319535489190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: What have I done?
Date: 1998/11/07
Message-ID: <721nn7$lmp$2@cubacola.tninet.se>#1/1
X-Deja-AN: 409364803
References: <71amg5$kl7$2@roch.zetnet.co.uk> <3638DF1D.8ECED63C@svet-el.si>
<71cdl3$k2$1@roch.zetnet.co.uk> <71gml5$972$1@zingo.tninet.se>
<3640DB1C.C21@yahoo.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 7 Nov 1998 15:07:19 GMT
Newsgroups: comp.sys.atari.st.tech

Eddy-Haitch skrev i meddelandet <3640DB1C.C21@yahoo.com>...

:Does the MegaST have a TV output?

No, but you can, via a RGB--SCART cable, still connect to
a TV with SCART (also called EURO AV).

:(if anyone can help with my predicament it would be nice too.. STf
1040,
:tried putting some composite video ports on it when my CM8833 died.. I
:messed it up of course. I think the red, green, blue and audio outputs
:are working but nothing else, no sync or anything.. argh!)

Does your 1040 have a TV-modulator? If yes try to connect it to a TV
that way.

Do you have a friend with a similar computer? Go to him and use his
cable and his monitor, to see if your GLUE lives. While you're at it
bring along your monitor and try connecting it to his computer.

The CM8833 has a lot of switches I believe? Try throwing them...

Good luck!

MG

```
From -1932061402884531984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f33ea4731e66fc1,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Noisy Jaguar
Date: 1998/11/07
Message-ID: <721nnm$lmp$3@cubacola.tninet.se>#1/1
X-Deja-AN: 409364804
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 7 Nov 1998 15:07:34 GMT
Newsgroups: comp.sys.atari.st.tech
```

Two questions:

How to build a Jaguar-to-SCART cable?

How to cure a constant noise from the Jag,
which is obviously some hardware fault,
since it's there no matter if a cartridge
is inserted or not?

MG

```
From -8881341764141733713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: The High Density Hack
Date: 1998/11/07
Message-ID: <721nmu$lmp$1@cubacola.tninet.se>#1/1
```

X-Deja-AN: 409364805
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<36417743.55FD0A80@mygale.REMOVETHIS.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 7 Nov 1998 15:07:10 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote

:> The one problem I'm having is having to juggle utilities and boot
sectors to
:> make sure I get the drive set to 6ms steprate. Anyone know of a
circuit to
:> do this?
:>
:
:This is a TOS setting, so it can't be done with hardware.

Actually it can. I have a description somewhere around here...
But why bother? It's so much easier to have a program do that
for you. When the program is executed no extra memory is
occupied, since changing the steprate only means that the
value of one single byte in RAM is changed!

Stick to the software solution!

You could also change this value directly in the TOS ROM:s,
meaning you'd have to get an extra set of EPROM:s in which
to store this patched TOS version.

I've done that and it works extraprima!

However, I only did this to my swedish TOS 2.06, didn't
bother about the others. When messing with TOS 2.06 you
can't just go in and rearrange stuff, you also have to
provide the right checksum at the end. If you speak
"assembler" that should be no problem since the checksum
routine also resides in the TOS ROM:s!

MG

From 8471499950611692583
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f6d14359156ded50,start
X-Google-Attributes: gid109a67,public
From: web@aloha.net (Ken Murray)
Subject: Tweety board?
Date: 1998/11/07
Message-ID: <722d5u$5ga$1@nuhou.aloha.net>#1/1
X-Deja-AN: 409448072
Organization: Hawaii OnLine - Honolulu, HI
Newsgroups: comp.sys.atari.st.tech

Can anyone tell me about Practical solutions, tweety board for ST.
Can it be used in Mega ST?
Thanks Ken M

From -6220200326706193662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Tweety board?
Date: 1998/11/07
Message-ID: <722dge$2gr$1@news.campus.mci.net>#1/1
X-Deja-AN: 409451678
References: <722d5u$5ga$1@nuhou.aloha.net>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 7 Nov 1998 21:13:34 G, Ken Murray wrote:
->Can anyone tell me about Practical solutions, tweety board for ST.
->Can it be used in Mega ST?
->Thanks Ken M

Hi Ken. I've got a Tweety Board that I picked up for cheap, but have
never installed. According to the docs that came with it, yes you can
install it in a Mega. Hope this helps! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 3039014081941394358
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,1f33ea4731e66fc1
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: Re: Noisy Jaguar
Date: 1998/11/07
Message-ID: <910475097.20958.0.nnrp-03.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 409456796
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <721nnm$lmp$3@cubacola.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 910475097 nnrp-03:20958 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: comp.sys.atari.st.tech


Martin Graiter wrote in message <721nnm$lmp$3@cubacola.tninet.se>...
>Two questions:
>
>How to build a Jaguar-to-SCART cable?
>
>How to cure a constant noise from the Jag,
>which is obviously some hardware fault,
>since it's there no matter if a cartridge
>is inserted or not?

Hi

Don't tell me, it hisses. Well all cats hiss don't they. I've had 3 Jaguars
and they all do the same. I think it was a design fault, possibly down to
the frequencies that are floating aot the components.

--
                            Cheers! for now
                                 Steve

      The Atari Software Xchange: www.steverosie.demon.co.uk
      Email: AtariST@usa.net            Tel: (+44) 0705 064 5363
       Nick: Mocknbird                  ICQ: 18116827

       Location: Narberth, Pembrokeshire, Wales, United Kingdom






From 7088308798741230478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cadc76817113dc85
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cadc76817113dc85
```

```
X-Google-Attributes: gid109a67,public
From: Charles Silver <csilver@Puke.On.Spammers.com>
Subject: Re: Followup-to headers
Date: 1998/11/08
Message-ID: <3645027F.A46EE85B@Puke.On.Spammers.com>#1/1
X-Deja-AN: 409593315
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
<KKA4C4@tos.pl.net> <Pine.LNX.3.96.981107163109.23253A-100000@hal.fishpool.com>
X-Accept-Language: English, en, Java
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Organization: Home
Mime-Version: 1.0
Reply-To: csilver@CyberState.Atari.com
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Martin-Eric Racine wrote:

> Followup-to: comp.sys.atari.st
>
> On Sat, 7 Nov 1998, Mario Becroft (and many others) wrote:
>
> > : Crossposted to comp.sys.atari.st & comp.sys.atari.st.tech but
> > : please continue discussion in comp.sys.atari.st.tech only!
> >
> > You could set Followup-To: in the article header to refer only to
> > comp.sys.atari.st.tech. Then followups would automatically go that group.
>
> ...which Newsie doesn't support, AFAIK, hence most people won't
> have much use for it... ;-/

Ahh, Newsie does support this. Have to ask John though...
---
CU,

Charles
EoF
```

```
From -2111488590907454193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: 720k Disks (was Re: The High Density Hack)
Date: 1998/11/08
Message-ID: <3645AE28.F9F36242@infobahn.com.au>#1/1
```

X-Deja-AN: 409630376
Content-Transfer-Encoding: 7bit
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com> <71vi60$gf1$1@news2.xs4all.nl>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 910536022 27111 203.12.251.129 (8 Nov 1998 14:40:23 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 8 Nov 1998 14:40:23 GMT
Newsgroups: comp.sys.atari.st.tech

Stichting ST wrote:

> On 5 Nov 1998 01:37:57 , "David Jackson" wrote:
>

> >As it seems, I have an abundance of high-density disks, and a
> dwindling
> >supply of double density disks. Anyone know of a good commercial source for
> >these?
> >

I get quite a few 720k disks that get discarded because they are no good to the PC users. They have been used (usually exactly once) and I just reformat them. Often I get the Digital TransLAN software disks (RX24K). Anyway, I've never had a failure.

I think I've got about 50 surplus at the moment if anybody wants them and is happy to pay for shipping from Western Australia.

regards

Steve Rollinson
srollinson@yahoo.com

From 81544700568653132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2e8fb88050d109c3
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: CHANGE OF E-MAIL ADDRESS
Date: 1998/11/08
Message-ID: <724hef$iua$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 409657560
References: <71salv$4ao$1@nnrp1.dejanews.com> <3642D1DE.5BB0B4FF@unix.ccc.nottingham.ac.uk>

```
X-Trace: irk.zetnet.co.uk 910543119 19402 194.247.40.165 (8 Nov 1998 16:38:39 GMT)
NNTP-Posting-Date: 8 Nov 1998 16:38:39 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Nov 1998 10:39:26 , Keith Jackson  wrote:
>> WHAT HAS HAPPENED TO THE TAVERN BBS?

>It closed abruptly after what I understand was a massive hardware
>failure. I was a downlink for FANfiles from Paul's system and I was
>equally unaware of the closure, calling the number daily for a
>fortnight!
>
>> I was logging onto them approx once a week when suddenly the number just
>> started to ring and ring but does not log on to the BBS. Yes, all my computer
>> equipment does work as that is how I got here!
>
>Depending on how far you are prepared to call for your access, you're
>welcome to call my board in Derby (as is anyone else, of course).
>
>01332-662988 24 hours V34+ modem. Fido, Atarinet, NeST, FANfiles,
>Turbonet


Don't forget that there were two London BBSes!

The other is the <Fortress> BBS. That number is 0181 224 9825, also
with the same features as above. Points etc are welcome too.


Cheers!


James





+----------------------------------+-----------------------------------+
| James F. Haslam                  | Atari Falcon 14Mb, Tos 4 / MagiC 5 |
|                                  |                                   |
| Internet: jfhaslam@zetnet.co.uk  | Cheshunt Computer Club member!!   |
|                                  |                                   |
| FidoNet mail: 2:254/105          | Yes, Ataris CAN surf the Web!     |
+----------------------------------+-----------------------------------+



From 1632006889034465829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
```

Subject: Re: The High Density Hack
Date: 1998/11/08
Message-ID: <724heh$iua$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 409657561
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
X-Trace: irk.zetnet.co.uk 910543121 19402 194.247.40.165 (8 Nov 1998 16:38:41 GMT)
NNTP-Posting-Date: 8 Nov 1998 16:38:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 5 Nov 1998 01:37:57 , "David Jackson" wrote:
>Well, I tried and succesfully installed the high-density hack for my Atari
>1040STf.

>As it seems, I have an abundance of high-density disks, and a dwindling
>supply of double density disks. Anyone know of a good commercial source for
>these?

Depends where in the world you live. (I find email addresses that end in com annoying because it doesn't say where you are!!!!). ;-))

In the UK I last got DS disks from an Office World shop. They were 3M branded disks too! That was about six months ago, but they do have a good range of computer media.

I now have a Falcon which uses HD disks, so I won't be needing DS anymore. :-))

Cheers!

James

```
+-----------------------------------+-----------------------------------+
| James F. Haslam                   | Atari Falcon 14Mb, Tos 4 / MagiC 5 |
|                                   |                                    |
| Internet: jfhaslam@zetnet.co.uk   | Cheshunt Computer Club member!!    |
|                                   |                                    |
| FidoNet mail: 2:254/105           | Yes, Ataris CAN surf the Web!      |
+-----------------------------------+-----------------------------------+
```

From -2670126798848164678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>

Subject: Re: The High Density Hack
Date: 1998/11/08
Message-ID: <3645E3F3.2E1DB607@spiritone.com>#1/1
X-Deja-AN: 409695216
Content-Transfer-Encoding: 7bit
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
<724heh$iua$2@irk.zetnet.co.uk>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 910549616 12577 206.98.121.152 hfe3/F42:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

James F. Haslam wrote:
>
> In the UK I last got DS disks from an Office World shop. They were 3M
> branded disks too! That was about six months ago, but they do have a
> good range of computer media.
>
> I now have a Falcon which uses HD disks, so I won't be needing DS
> anymore. :-))
>

The only problem with the above statement is if you should happen to trade a disk with a friend or anyone else who does not have a HD drive, what are you going to do than? 720K disks still have their place. I do suppose you could always cover the extra hold to make it a 720K disk

---

From -2611031117897921721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f33ea4731e66fc1
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: Noisy Jaguar
Date: 1998/11/08
Message-ID: <199811080713.a12257@of2.maus.de>#1/1
X-Deja-AN: 410058501
References: <721nnm$lmp$3@cubacola.tninet.se>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

g> Two questions:
g>
g> How to build a Jaguar-to-SCART cable?
g>
g> How to cure a constant noise from the Jag,
g> which is obviously some hardware fault,

g> since it's there no matter if a cartridge
g> is inserted or not?

www.rhein-main.de/people/robert/jaguar.htm

This noise -can- coming up from the internal psu chip
and the voice coil. - can - but not must.

-= Home of DOIT-Archives =-
____
?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
robscha@data.*.*.*.rhein-main.de
http://www.rhein-main.de/people/robert/index.htm

From 951569569099333979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cadc76817113dc85
X-Google-Attributes: gid109a67,public
From: Robert_Schaffner@OF2.maus.de (Robert Schaffner)
Subject: Re: HD Floppy upgrades
Date: 1998/11/08
Message-ID: <199811080723.a12258@of2.maus.de>#1/1
X-Deja-AN: 410058502
References: <Pine.LNX.3.96.981106155717.11785B-100000@hal.fishpool.com>
<KKA4C4@tos.pl.net>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Langen +49-6103-921170
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

m> : Also, I have a defective SF314 (the drive itself seems to be
m> : kaput) which I would like to upgrade to HD as well. Can the
m> : SF314 circuit handle HD drives, or is that entirely dependant
m> : upon the presence of an AJAX chip in the host computer?
m>
m> As far as I know, the SF314 would be no different to any other external
m> drive, i.e. it has no circuitry in it apart from the standard disc drive
m> mechanism. If you put a high density mechanism into it and upgrade your ST
m> suitably (or use it on, say, a TT which already has high density support
m> (although earlier TT's did not include this)) then it should work fine.

Sorry, they have a smal board backside for the floppy plugs.
I'f you mean any other external SF drive, right same parts inside.

On this board Drive A and Drive B select lines are difficult
to handle. The case is usable for a normal 1.44 HD drive as 720K

Standard atari floppy cable and plugs miss the hd-signal wire!

Regards, Robert

```
               -= Home of DOIT-Archives =-
_________________________________________________________
 ?? Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar ??
 robscha@data.rhein-main.de
 http://www.rhein-main.de/people/robert/index.htm
```

From -77223248552097649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f33ea4731e66fc1
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Noisy Jaguar
Date: 1998/11/09
Message-ID: <724qf2$6h6$1@zingo.tninet.se>#1/1
X-Deja-AN: 409695215
References: <721nnm$lmp$3@cubacola.tninet.se>
<910475097.20958.0.nnrp-03.c1ed1184@news.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 8 Nov 1998 19:12:34 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Stupple skrev i meddelandet <910475097.20958.0.nnrp-

:Don't tell me, it hisses. Well all cats hiss don't they. I've had 3
Jaguars
:and they all do the same. I think it was a design fault, possibly down
to
:the frequencies that are floating aot the components.

Hisses? The sound is more like cross town traffic, or an angry
swarm of bees...

This sure can't be normal?

No idea how to remedy this?

Anyone have any schematics for the Jaguar?

MG

From 2013149543155127607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: Tweety board?
Date: 1998/11/09
Message-ID: <7260sn$pkh@dfw-ixnews4.ix.netcom.com>#1/1
X-Deja-AN: 409845806
References: <722d5u$5ga$1@nuhou.aloha.net> <722dge$2gr$1@news.campus.mci.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Mon Nov 09 12:08:23 AM CST 1998
Newsgroups: comp.sys.atari.st.tech

DarkChyld [Ronald J. Hall] wrote in message
<722dge$2gr$1@news.campus.mci.net>...
>On 7 Nov 1998 21:13:34 G, Ken Murray wrote:
>->Can anyone tell me about Practical solutions, tweety board for ST.
>->Can it be used in Mega ST?
>->Thanks Ken M
>
> Hi Ken. I've got a Tweety Board that I picked up for cheap, but have
> never installed. According to the docs that came with it, yes you can
> install it in a Mega. Hope this helps! ;-)
>
>

Can you still buy the Tweety Board? If not, a reverse engineering project
should be in the works. Us older Atari hackers could benefit from this.

JR / NCC

From -1507659062371305032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f33ea4731e66fc1
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Noisy Jaguar
Date: 1998/11/09
Message-ID: <3SC4CJ1@tos.pl.net>#1/1
X-Deja-AN: 409892128
References: <721nnm$lmp$3@cubacola.tninet.se>

<910475097.20958.0.nnrp-03.c1ed1184@news.demon.co.uk>
<724qf2$6h6$1@zingo.tninet.se>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) wrote:

: Anyone have any schematics for the Jaguar?

There is a WWW page somewhere with schematics for a number of Atari
computers including the Jaguar. Unfortunately I can't remember the URL for
it, but maybe you will find the page if you use one of the WWW databases
and search for Atari schematics, or something similar. Otherwise I have
the Jaguar schematics from that page here and could email them to you.

```
--
+--------------------------------------------------------------------+
| Mario Becroft                * Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                * Atari Hardware Developments            |
| http://www.pl.net/~mario/    * Atari Serial Mouse Interface           |
```

From -2273776953934464533
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bf1f1169ba147a5
X-Google-Attributes: gid109a67,public
From: "Jo�l Chappel" <jchappel@softel.fr>
Subject: Re: The High Density Hack
Date: 1998/11/09
Message-ID: <01be0bcf$ed572640$LocalHost@chappel>#1/1
X-Deja-AN: 409898959
References: <71rkr8$fqd@dfw-ixnews10.ix.netcom.com>
Organization: SOFTEL S.A.
Newsgroups: comp.sys.atari.st.tech

David Jackson <anderon@ix.netcom.com> a �crit dans l'article
<71rkr8$fqd@dfw-ixnews10.ix.netcom.com>...
> As it seems, I have an abundance of high-density disks, and a dwindling
> supply of double density disks. Anyone know of a good commercial source
for
> these?
>
> JR / NCC
> Atari Forever Foundation
>

Floppies switch between DD and HD according to the second hole in the disk
(the first being the write protect).
2 holes -> HD disk
1 hole -> DD disk

Therefore, you can turn a HD disk into a DD one simply by masking the HD hole with tape.

You could as well turn a DD disk into a HD one simply by making a HD hole with a drill, but you could damage it. Anyway, it's not a good idea since the magnetic coating is just double dendity, and it might not handle correctly high density signals (not even thinking of the plastic dust due to the drill that could damage the coating)...

By the way, all HD drive don't send a HD signal on their pin 2. I had to sold a wire directly on the HD switch on the drive to get this signal. It WAS NOT on pin 2... This is because PC BIOS doesn't use that HD signal : it assumes that a HD disk is in the floppy. So, it first turns HD mode on, and if it can't read the disk, then it turns HD mode off (<-> DD mode on) and if it still can't read the disk, then it's a faulty disk.

Bye...

From 9221929282497754785
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5527418fd5ff818
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Gateway 2000 monitor and the Falcon
Date: 1998/11/09
Message-ID: <3646BF8D.510010B1@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 409898960
Content-Transfer-Encoding: 8bit
References: <720lsi$hd5$1@alexander.INS.CWRU.Edu>
Content-Type: text/plain; charset=iso-8859-1
Organization: None
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych a �crit:

>
> Hi!
>
> I have a Crystalscan 1024 NI from Gateway 2000, last used on a 486
> multimedia system. This monitor works fine-it should
> work with no problem on the Falcon correct?
>

Assuming it's a VGA monitor, it should work fine. All you need is to make (or buy) a VGA adapter for the Falcon. AN easy pin-to-pin job.

Nick
--

```
   |||            Nicholas Bales, Toulouse, France
 ===|||==========================================
   / | \   The Atari ST Quick FAQ            bales@
 -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 381279288707 70983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36c1cd9bb988509d,start
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: SM125 fix?
Date: 1998/11/09
Message-ID: <726q0h$duv$1@feresa.bio.vu.nl>#1/1
X-Deja-AN: 409937702
X-Complaints-To: usenet@bio.vu.nl
X-Trace: feresa.bio.vu.nl 910617425 14303 130.37.80.249 (9 Nov 1998 13:17:05 GMT)
Organization: VU Biology, Amsterdam, The Netherlands
NNTP-Posting-Date: 9 Nov 1998 13:17:05 GMT
Newsgroups: comp.sys.atari.st.tech

Hiya,

as there are quite a lot of people around here who know something about
Atari monitors and often occuring problems:
I have an old SM125 colour monitor which keeps blowing one of its fuses
after a few seconds, after which the sound it normally emits (which most
people can't hear anyway) lowers somewhat in pitch.
Anyone got a clue as to what could be wrong with it? I guess I could run
some tests on it, but I don't know where to start...
Thanks,
     -=Levien

From 2056999453424760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Tweety board?
Date: 1998/11/09
Message-ID: <726uv5$9gp$1@news.campus.mci.net>#1/1
X-Deja-AN: 409950163
References: <722d5u$5ga$1@nuhou.aloha.net> <722dge$2gr$1@news.campus.mci.net>
<7260sn$pkh@dfw-ixnews4.ix.netcom.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 9 Nov 1998 00:05:06 -, "David Jackson" wrote:

->Can you still buy the Tweety Board? If not, a reverse engineering project
->should be in the works. Us older Atari hackers could benefit from this.
->

->JR / NCC

I don't think you could buy it new (or that its still supported). I know I picked up mine second-hand. Good luck with your hacking! ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -817253171001010718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36c1cd9bb988509d
X-Google-Attributes: gid109a67,public
From: Amy Macdonald <amacdona@shaw.wave.ca>
Subject: Re: SM125 fix?
Date: 1998/11/09
Message-ID: <36471070.E8B14FED@shaw.wave.ca>#1/1
X-Deja-AN: 409972074
Content-Transfer-Encoding: 7bit
References: <726q0h$duv$1@feresa.bio.vu.nl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network Canada
MIME-Version: 1.0
Reply-To: amacdona@shaw.wave.ca
NNTP-Posting-Date: Mon, 09 Nov 1998 07:54:20 PDT
Newsgroups: comp.sys.atari.st.tech

Levien van Zon wrote:
>
> Hiya,
>
> as there are quite a lot of people around here who know something about
> Atari monitors and often occuring problems:
> I have an old SM125 colour monitor which keeps blowing one of its fuses
> after a few seconds, after which the sound it normally emits (which most
> people can't hear anyway) lowers somewhat in pitch.
> Anyone got a clue as to what could be wrong with it? I guess I could run
> some tests on it, but I don't know where to start...
> Thanks,
>   -=Levien

I'm having the same problem with my SM125.......there must be a way. My

service mand refuses to fix it because he had the csame problems that
you mentioned.
I'd certainly like to get it fixed....it is far superior to the SM124,
don't you think>?
Amy. (amacdona@shaw.wave.ca>

From -1023419721486692993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: "Randy Cornetta" <cornetta@snip.net>
Subject: Re: Tweety board?
Date: 1998/11/09
Message-ID: <7275va$e8v$1@news1.fast.net>#1/1
X-Deja-AN: 409983699
References: <722d5u$5ga$1@nuhou.aloha.net> <722dge$2gr$1@news.campus.mci.net>
<7260sn$pkh@dfw-ixnews4.ix.netcom.com> <726uv5$9gp$1@news.campus.mci.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: FASTNET(tm) PA/NJ/DE Internet
Newsgroups: comp.sys.atari.st.tech

DarkChyld [Ronald J. Hall] wrote in message
<726uv5$9gp$1@news.campus.mci.net>...
>On 9 Nov 1998 00:05:06 -, "David Jackson" wrote:
>
>->Can you still buy the Tweety Board? If not, a reverse engineering
project
>->should be in the works. Us older Atari hackers could benefit from this.
>->
>->JR / NCC
>
> I don't think you could buy it new (or that its still supported). I know
> I picked up mine second-hand. Good luck with your hacking! ;-)
>

ICD still sells them. 4.95 plus shipping.

Randy

From -7379241182282950912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22ba2af4b14544af,start
X-Google-Attributes: gid109a67,public
From: sandrija@pravo.hr (Sasa Andrijasevic)
Subject: Falcon chips

Date: 1998/11/09
Message-ID: <727d3v$sgg$1@as102.tel.hr>#1/1
X-Deja-AN: 410021613
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: news@tel.hr
X-Trace: as102.tel.hr 910636991 29200 195.29.226.203 (9 Nov 1998 18:43:11 GMT)
Organization: HiNet
Mime-Version: 1.0
NNTP-Posting-Date: 9 Nov 1998 18:43:11 GMT
Newsgroups: comp.sys.atari.st.tech

Hello!

I'm looking for the place where I can find:

- COMBEL chip,
- VIDEL chip,
or
- complete motherboard for Atari Falcon.

Also, I'm looking for schematics for Atari Stbook.

please let me know if you know anything about it...

sasha (stbook)

From 2199540049123110366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36c1cd9bb988509d
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: SM125 fix?
Date: 1998/11/09
Message-ID: <727iob$k59$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 410052087
References: <726q0h$duv$1@feresa.bio.vu.nl>
X-Trace: roch.zetnet.co.uk 910642763 20649 194.247.41.121 (9 Nov 1998 20:19:23 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 9 Nov 1998 20:19:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Nov 1998 13:17:05 G, Levien van Zon wrote:
>
>Hiya,
>
>as there are quite a lot of people around here who know something about
>Atari monitors and often occuring problems:
>I have an old SM125 colour monitor which keeps blowing one of its fuses
>after a few seconds, after which the sound it normally emits (which most

>people can't hear anyway) lowers somewhat in pitch.
>Anyone got a clue as to what could be wrong with it? I guess I could run
>some tests on it, but I don't know where to start...

Eh!? SM125 colour!! I don't believe it.

Anyway, it's obviously a power supply problem and the most usual fault
is that one of the large electrolytic capacitors is shorting. Look for
one of them 'bleeding' over the circuit board and replace it.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -4889458536017854106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8622d9721d9bc5ce,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Atari on the internet Thankyou.
Date: 1998/11/09
Message-ID: <36476832.3065923@news.easynet.co.uk>#1/1
X-Deja-AN: 410100350
Organization: [posted via] Easynet UK
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech

Thanks to all who helped me get my Atari connected to the
internet. In fact no doubt thanks to some decent tips I
managed to sort it no problem at all. Not sure about Newsie
though, is there a nicer email only freeware package I can
use. Whats the best text editor to use with newsie anyway?

From -8415793390281745419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea1ec3f6ca485bdb,start
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: TOS 2.06 Upgrade Hack
Date: 1998/11/09
Message-ID: <728fvp$aak@sjx-ixn9.ix.netcom.com>#1/1
X-Deja-AN: 410200175
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Mon Nov 09 8:38:17 PM PST 1998

Newsgroups: comp.sys.atari.st.tech

Anyone have experience with upgrading TOS to 2.06 on a 1040STf? (Revision D motherboard). I have seen some project files on The Atari Hardware Hack page (greets to the Vezz), just wondering if anyone here had actually attempted the TOS switcher project (where you can switch from one TOS to another).

JR / NCC
The Atari Forever Foundation

From -4809589073991425629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Tweety board?
Date: 1998/11/10
Message-ID: <7281ei$nsh$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 410131922
References: <722d5u$5ga$1@nuhou.aloha.net>
X-Trace: roch.zetnet.co.uk 910657810 24465 194.247.40.251 (10 Nov 1998 00:30:10 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 10 Nov 1998 00:30:10 GMT
Newsgroups: comp.sys.atari.st.tech

please what's a tweety board?? i feel i missing something
and i won't be able to sleep tonight
Kevin

$$$$$$$$$$$$
kdermott@zetnet.co.uk
%%%%%% why emulate when you can do the real thing %%%%%%
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!
atari computers cos i'm worth it

From -4294602262437825217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f6d14359156ded50
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Tweety board?

Date: 1998/11/10
Message-ID: <728bhp$1qq$2@news.campus.mci.net>#1/1
X-Deja-AN: 410179551
References: <722d5u$5ga$1@nuhou.aloha.net> <7281ei$nsh$1@roch.zetnet.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 10 Nov 1998 00:30:10 , kevin dermott wrote:

->please what's a tweety board?? i feel i missing something
->and i won't be able to sleep tonight
->Kevin

Hehehe, got Kev just where we want him! <smile> Seriously, the Tweety board was a 3rd party card that plugged into Atari ST's with the Yamaha sound chip. It brought 3 channel, stereo sound out via RCA cables (I'm not absolutely positive about this-I'm recalling from memory). It just plugged onto the top of the ST's old soundchip. No soldering, IIRC. It was supposed to make regular sound much better (esp. music) but it did not do as good on samples. Still way below what your STe does, mate! ;)

Anyways, I hope that helps. ;-)

```
       __________________________________________________________________
      /               /   SysOp Of The DarkForce! BBS   /               /\
     /    --T--      /   Phone 1-606-886-9014 Today!   /     /\        / /
    /  -A T A R I-  /   My ICQ # Is 2 0 6 2 3 9 0 4   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -Still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 3466702583525414666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8622d9721d9bc5ce
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Atari on the internet Thankyou.
Date: 1998/11/10
Message-ID: <7291sr$30g$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 410264398
References: <36476832.3065923@news.easynet.co.uk>
X-Trace: roch.zetnet.co.uk 910691035 3088 194.247.40.212 (10 Nov 1998 09:43:55 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 10 Nov 1998 09:43:55 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Nov 1998 22:45:55 G, Martin Wilson wrote:
>Thanks to all who helped me get my Atari connected to the

>internet. In fact no doubt thanks to some decent tips I
>managed to sort it no problem at all. Not sure about Newsie
>though, is there a nicer email only freeware package I can
>use.

Try Erik's MyMail.

>Whats the best text editor to use with newsie anyway?

Use the one you are used to. I use Everest, others go for QED.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From 8065083463161475386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e14b5e321db28851,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: NOS and serial ports
Date: 1998/11/10
Message-ID: <5666_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 410321904
Content-Transfer-Encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: De Petris Software Development
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

Hi all, I am working a bit at Atari NOS, I modifyed some bits to make able to attach various interfaces to the serial ports, I am now able to connect to the net on serial2, and have a ppp direct link on modem1 and so on, tought adjustiong the routing is still a nigthmare for me, has anybody some documentation that could explain how to set up link between local networks, ppp links and internet, routing, netmask, broadcast with examples ?

I am able to connect on one serial port to a win95 with a serial direct ppp link (tought still to find out how to auto-skip modem commands on w95) and I connect to internet (fixed IP) with another port.

How should I set up NOS to make it part of the local network and make this part of the internet with "masquerading" or multiple IP address ?

BTW, if anybody need this test-version of NOS, please ask me specifying 68K or 68030 version.

Is there any source available for win95 about setting up an IP link with ppp

```
so that I can skip modem commands or communicate on other ports (parallel) ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Butta il PiCcione e prendi un FALCONe !

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it



From 3930733889822477223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb5e871da110eb5
X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: Canon BJC210 printer driver
Date: 1998/11/10
Message-ID: <729sht$6uh$3@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 410373260
References: <mave-2910982233480001@acid-product.demon.co.uk>
<71ncjk$j43$1@nnrp1.dejanews.com> <71u8ti$3jj$2@plutonium.compulink.co.uk>
<71uqnu$mlj$1@arcturus.ciril.fr>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 6 Nov 1998 12:40:30 G, Vincent Barrilliot wrote:
>In article <71u8ti$3jj$2@plutonium.compulink.co.uk>,
>derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker) writes:
>|> On 3 Nov 1998 16:56:20 G, wee_niall@my-dejanews.com wrote:
>
>|> >I believe that NVDI 5 has drivers for this and other BJC printers.
>|>
>|> I can confirm that NVDI5 does indeed have a driver for this printer (I've
>|> just looked).

>Please can you tell me if NVDI 5 also has drivers for HP Printers such as
>Deskjet 670 and 690C ? If not is the new version of MakePRN powerful enough
>to built one ?

There are specific drivers for the two printers you mention - MakePrn isn't
included with NVDI5. The new drivers are PCL rather than bitmap drivers
AFAICS so it wouldn't be compatible. ICBW of course.

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -8263522828448128314
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f9dd2ac73716440f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: SCSI Interface
Date: 1998/10/27
Message-ID: <3635D69B.9A56E6D3@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 405561939
Content-Transfer-Encoding: 8bit
References: <MPG.109f8ffe42263732989681@news.infoave.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Alan Bennett a �crit:
>
> I am interested in purchasing a SCSI interface for my 1040ST. Does anyone
> know where I can optain one of these jewels?

It all depends which country you live in. The Internet is a worldwide network you know.

Cheers,
Nick
--

```
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 6243697174362987453
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f9dd2ac73716440f
X-Google-Attributes: gid109a67,public
From: wizard@tes-computers.com (Alan Bennett)
Subject: Re: SCSI Interface
Date: 1998/10/27
Message-ID: <MPG.109fd436229ee779989680@news.infoave.net>#1/1
X-Deja-AN: 405629727
References: <MPG.109f8ffe42263732989681@news.infoave.net>
<3635D69B.9A56E6D3@mygale.REMOVETHIS.org>
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 909511006 18881 206.74.61.171 (27 Oct 1998 17:56:46 GMT)
Organization: Info Avenue Internet Services
NNTP-Posting-Date: 27 Oct 1998 17:56:46 GMT

```
Newsgroups: comp.sys.atari.st.tech

In article <3635D69B.9A56E6D3@mygale.REMOVETHIS.org>,
bales@mygale.REMOVETHIS.org says...
> Alan Bennett a �crit:
> >
> > I am interested in purchasing a SCSI interface for my 1040ST. Does anyone
> > know where I can optain one of these jewels?
>
> It all depends which country you live in. The Internet is a worldwide
> network you know.
>
>
I live in the United States.



From -5167416527535965039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9dd2ac73716440f
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: SCSI Interface
Date: 1998/10/27
Message-ID: <7155ur$j54$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 405654535
References: <MPG.109f8ffe42263732989681@news.infoave.net>
X-Trace: roch.zetnet.co.uk 909515547 19620 194.247.41.7 (27 Oct 1998 19:12:27 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 27 Oct 1998 19:12:27 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Oct 1998 08:09:08 , Alan Bennett wrote:
>I am interested in purchasing a SCSI interface for my 1040ST. Does anyone
>know where I can optain one of these jewels?

First, keep a look out on these atari news groups - there are often
host adapters for sale.

I'm not sure what country you are in but the latest h/a, Link 97, is
fairly easy to obtain. In the UK you would go to Systems Solutions.


----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------



From 4335877693010741108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3d003e5246ad0b1
```

```
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Riebl docs anyone?
Date: 1998/10/27
Message-ID: <71562d$msg$1@news2.xs4all.nl>#1/1
X-Deja-AN: 405654536
X-NNTP-Posting-Host: dc2-modem909.dial.xs4all.nl [194.109.131.141]
References: <pk9lnm3af2m.fsf@se.bel.alcatel.be>
Organization: Stichting ST
X-XS4ALL-Date: Tue, 27 Oct 1998 20:14:21 CET
Newsgroups: comp.sys.atari.st.tech

On 26 Oct 1998 09:43:29, Chris Gray  wrote:
>
>I have purchased a s/h Riebl card for MegaST and I am looking at all those
>jumpers with some trepidation.  Can anyone help me out with either printed
>or online documentation?

Not that I know of. But I have the jumper ok for the TT and the STE
is only 1 jumper different.

 j2 to j6 near the word atari jumpered to the side with the j-s so
 pins on atari-word side are empty
 they tell to use BNC or AUI. You want to used coal cable isn't it?

 jumper next to part fuse m 1a250v and next to ut 12102 um 9044 chip
 empty (called J7)
 jumpers j17 to j 24 all onb for TT for STE all open (adresssing of
 card it seems.

 near vme-connector: j8,9 and 10 for unknown Only the middle one is
 not-jumpered.
>
>(No, I haven't tried to get it working yet.  I'm just assuming that when I
>do it won't work, and I will be thinking "now what"?  Me, pessimist?)
>
Have you a driver?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl



From 1273268582929070823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9f34827053ea5180
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: TOS versions and ICD utilities on STe
Date: 1998/10/27
Message-ID: <7167br$nnf@dfw-ixnews9.ix.netcom.com>#1/1
```

```
X-Deja-AN: 405814620
References: <36333FDA.8D9B57F6@infobahn.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Tue Oct 27 10:42:35 PM CST 1998
Newsgroups: comp.sys.atari.st.tech


Steve Rollinson wrote in message <36333FDA.8D9B57F6@infobahn.com.au>...
>Some years ago I purchased TOS 2.06 and the ICD AdSCSI+ kit for my 520
>STe.
>
>Soon after, the STe died (or maybe I killed it?) but I managed to pick
>up a second hand 1040 STe (Amazing how they look the same on the inside
>;-) but didn't upgrade the TOS again since I mainly use it for MIDI work
>and didn't really miss much of the 2.06 features.
>
>Last week I got around to upgrading the TOS to 2.06 again on the 1040
>STe - it must be about 3 years after I got it.
>
>Is this still the latest version of TOS for the STe or is there
>something more recent?
>


That is still the latest version.  Sad but true.  There's 1 or 2 'hacked'
versions of TOS, but that is the latest 'official' version.thanks
>
>Steve
>

David






From -5074128759182420720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d679042ebadbec5a,start
X-Google-Attributes: gid109a67,public
From: ssopzz@singnet.com.sg
Subject: Stacy power supply
Date: 1998/10/28
Message-ID: <1103_909532952@ssopzz>#1/1
X-Deja-AN: 405742427
Organization: Singapore Telecommunications Ltd
Newsgroups: comp.sys.atari.st.tech

My Stacy defective hard disk killed it power supply. The orignal Conner hard disk
was
jammed and it apparenly killed the power supply.
```

I have changed the hard disk but now the power supply doesnot have enough power
 to drive the Stacy. I could make my Stacy working with other 12 Volt transformer
whereas
 the Stacy power supply is 14.5 Volts. Therefore the screen is very dim.

Is there a possibility to repair the Original Power supply? WHich components are
likely to cause
the power dropped in the power supply unit?   (I am quite handy in reparing and
soldering).

My Stacy is the first released model which has a space for battery but no
terminals or connectors
there. Presumably Atari could not find a suitable battery for the computer at that
time.

With today, more advanced, technology is it possible to find a suitable battery
for the Stacy?

Any advice, clue would be much appreciative.

Suthipuntha

From 6342381107711669671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,196183dcc630fbdc,start
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: New Atari Web Site for Midi
Date: 1998/10/28
Message-ID: <715q9c$nld$1@news.ncal.verio.com>#1/1
X-Deja-AN: 405758212
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

Hello All!

This is to announce my new web site created on the Penguin Pro
It is basically an Atari Midi site with some midi files to
download and Tips on using Atari sequencers and such. I am still
working on it, as HTML is new to me..a never ending process.
However I am happy to contribute to the Atari community. Check
it out at:

http://atlantis-bbs.com/dconrard/index.htm

Tim's Atari Midi World

I would appreciate any comments..even if they are "Painful"

Tim Conrardy

      TT030/Mega Ste

```
From 798363038661389190
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f9dd2ac73716440f
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (MGrove)
Subject: Re: SCSI Interface
Date: 1998/10/28
Message-ID: <716b3q$sic$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 405828561
References: <MPG.109f8ffe42263732989681@news.infoave.net>
<3635D69B.9A56E6D3@mygale.REMOVETHIS.org>
<MPG.109fd436229ee779989680@news.infoave.net>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 27 Oct 1998 13:00:15 , Alan Bennett wrote:
>NNTP-Posting-Host: dial-41.r04.ncelrb.infoave.net
>X-Trace: news3.infoave.net 909511006 18881 206.74.61.171 (27 Oct 1998 17:56:46
GMT)
>X-Complaints-To: usenet@news3.infoave.net
>NNTP-Posting-Date: 27 Oct 1998 17:56:46 GMT
>X-Newsreader: MicroPlanet Gravity v2.10.940
>Xref: news.ridgecrest.ca.us comp.sys.atari.st.tech:207948
>
>In article <3635D69B.9A56E6D3@mygale.REMOVETHIS.org>,
>bales@mygale.REMOVETHIS.org says...
>> Alan Bennett a �crit:
>> >
>> > I am interested in purchasing a SCSI interface for my 1040ST. Does anyone
>> > know where I can optain one of these jewels?
>>
>> It all depends which country you live in. The Internet is a worldwide
>> network you know.
>>
>>
>I live in the United States.
>.

Search out Systems for Tomorrow. I think that they carry the latest
SCSI hardware adapter for your machine. They are located in the U.S.



"Trying to sneak away, ummmmmmmmmmmmmm?"
(Falcor, Never Ending Story)

MG

(Proud Duck Hawk owner)
```

From -2907869385344049380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d679042ebadbec5a
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Stacy power supply
Date: 1998/10/28
Message-ID: <717ah8$s5k$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 405942102
References: <1103_909532952@ssopzz>
X-Trace: roch.zetnet.co.uk 909585768 28852 194.247.41.28 (28 Oct 1998 14:42:48 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 28 Oct 1998 14:42:48 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Oct 1998 00:02:32 , ssopzz@singnet.com.sg wrote:

>I have changed the hard disk but now the power supply doesnot have enough power
> to drive the Stacy. I could make my Stacy working with other 12 Volt transformer whereas
> the Stacy power supply is 14.5 Volts. Therefore the screen is very dim.
>
>Is there a possibility to repair the Original Power supply? WHich components are likely to cause
>the power dropped in the power supply unit?   (I am quite handy in reparing and soldering).

So you are still getting DC power but it is low?

I would suspect the rectifier in the 12v (14.5v?) line which will have
been overdriven when the hard disc jammed. It will probably be a 3-pin
device with a heat-dissipating tag on it and should be easily
replaceable although, often, unsoldering is a nuisance.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 1587599122210574478
X-Google-Language: POLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed81cbf488e16854,start
X-Google-Attributes: gid109a67,public
From: Andrzej Gandecki <gandecki@friko6.onet.pl>
Subject: Przew�d do monitora i system operacyjny
Date: 1998/10/28

Message-ID: <36375A61.742366DF@friko6.onet.pl>#1/1
X-Deja-AN: 406003317
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Potrzebuje przewod do monitora do Atari 1040 ST i system operacyjny. Czy ktos wie, gdzie to mozna kupic lub cos podobnego?

Andrzej Gandecki

From -6681705653034730000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c658e9a4af15c1e,start
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Atari Harddrive Emulator
Date: 1998/10/28
Message-ID: <718p5e$gef@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 406175743
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Oct 28 9:58:38 PM CST 1998
Newsgroups: comp.sys.atari.st.tech

I have begun a project which (hopefully) ultimately answers the question of how we can use the mammoth amount of space available to us on the PC for the Atari. This comes after a long, and lonely vigil trying to use GhostLink and some other parralel/serial port filecopying programs.

I began thinking - how hard would it be to attach the ACSI harddrive port on the Atari to the parralel port on the PC? The parralel port is fast, bi-directional, and well-documented on the PC. The ACSI has _some_ documentation. More could be gained from some of the various sources here on the Net.

The end goal would be to, through a piece of software on the PC, connected to the ST's harddrive port, fool the ST into thinking that a harddrive, all formatted and ready to go, is on the end of that harddrive cable. When, in fact, it's a PC emulating all the signals that a normal harddrive would send back, and would transfer data in and out.

Here a few considerations:

1) Is the data going through the ACSI (Atari harddrive) port digital?
Would it be necessary to do any electrical conversion?

2) What are the partition limitations on the ST? Would these be the same
in this configuration?

3) Would it be possible to boot from this device? If you can boot from an ST harddrive, you could boot from this.

Any thoughts? Ideas? Offers to help?

JR / NCC

From 3678331611432183911
X-Google-Language: POLISH,Latin2
X-Google-Thread: 109a67,ed81cbf488e16854
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Przew�d do monitora i system operacyjny
Date: 1998/10/29
Message-ID: <363820D0.9AF201A3@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 406232628
Content-Transfer-Encoding: 8bit
References: <36375A61.742366DF@friko6.onet.pl>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Andrzej Gandecki a �crit:
>
> Potrzebuje przewod do monitora do Atari 1040 ST i system operacyjny. Czy ktos wie,
> gdzie to mozna kupic lub cos podobnego?
>
> Andrzej Gandecki

I don't think it's a good idea to use polish in an international forum.

Maybe you could try again english.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -2857399811144372508

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c871d98e15d09094,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c871d98e15d09094,start
X-Google-Attributes: gid109a67,public
From: "Roy Goring" <roy@REMOVEincontrolinternet.co.uk>
Subject: "Atari WWW Message Board" is BACK :-))))))))))))))))))
Date: 1998/10/29
Message-ID: <71997h$go0$1@newsreader2.core.theplanet.net>#1/1
X-Deja-AN: 406236783
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsreader2.core.theplanet.net 909649969 17152 62.136.14.229 (29 Oct 1998 08:32:49 GMT)
Organization: Incontrol Internet Productions
NNTP-Posting-Date: 29 Oct 1998 08:32:49 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi All,

I'm pleased to announce that the "Atari WWW Message Board" is back after a lengthy time off-line :-)

Please drop in and leave a message, ask a question, or have a chat :-)

http://www.incontrolinternet.co.uk/atari/

Yours Roy

Incontrol Internet Productions
info@incontrolinternet.co.uk
http://www.incontrolinternet.co.uk

From 175212308895337957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c658e9a4af15c1e
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Atari Harddrive Emulator
Date: 1998/10/29
Message-ID: <pk9btmvy7zo.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 406267769
Sender: grayc@btm0qt
References: <718p5e$gef@dfw-ixnews6.ix.netcom.com>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

"David Jackson" <anderon@ix.netcom.com> writes:

> I have begun a project which (hopefully) ultimately answers the question of how we can use the mammoth amount of space available to us on the PC for the Atari. This comes after a long, and lonely vigil trying to use GhostLink and some other parralel/serial port filecopying programs.

I have to say that Ghostlink has served me very well (although I wouldn't use it to copy a CD-RIM ;>).

> I began thinking - how hard would it be to attach the ACSI harddrive port on the Atari to the parralel port on the PC? The parralel port is fast, bi-directional, and well-documented on the PC. The ACSI has _some_ documentation. More could be gained from some of the various sources here on the Net.

I would guess that it would be quite hard. But ACSI<->SCSI adapters are commonplace, so why not a SCSI Ghostlink? Can a PC SCSI card be made to act as a slave rather than a master?

--

Chris Gray

From -890739876339536421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c658e9a4af15c1e
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: Atari Harddrive Emulator
Date: 1998/10/29
Message-ID: <36388ECC.90AAC465@infobahn.com.au>#1/1
X-Deja-AN: 406337306
Content-Transfer-Encoding: 7bit
References: <718p5e$gef@dfw-ixnews6.ix.netcom.com> <pk9btmvy7zo.fsf@se.bel.alcatel.be>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 909676039 3544 203.12.251.124 (29 Oct 1998 15:47:19 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1998 15:47:19 GMT
Newsgroups: comp.sys.atari.st.tech

Why not an Atari parallel port Ethernet adapter? Using ParCP I have got up to 6 meg/second between the Atari and the PC running WINge 95 - although I've only used it twice so far (I have to try it under Linux yet). ParCP in the trial version only shows you 15 or 16 files, but you can copy subdirectories pretty damn quick.

Using the same techniques, why not get the parallel port talking to an ethernet device and run a 2 megabit link?

regards

Steve

Chris Gray wrote:

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>
> > I have begun a project which (hopefully) ultimately answers the question of
> > how we can use the mammoth amount of space available to us on the PC for the
> > Atari. This comes after a long, and lonely vigil trying to use GhostLink
> > and some other parralel/serial port filecopying programs.
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>
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> commonplace, so why not a SCSI Ghostlink? Can a PC SCSI card be made to
> act as a slave rather than a master?
>
> --
>
>   Chris Gray

From -181916581966317119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9be4eb97c433321
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9be4eb97c433321
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,9be4eb97c433321
X-Google-Attributes: gid1115ce,public
From: "Werner Domroese / Q5" <q5@spam.not>
Subject: Re: #### Linux & STE ####
Date: 1998/10/29
Message-ID: <71aeg4$1po@news3.euro.net>#1/1
X-Deja-AN: 406399582
References: <363348D0.1AF8DD9A@i-france.com>
<Pine.LNX.3.96.981026103707.25719B-100000@hal.fishpool.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Organization: EuroNet Internet
Reply-To: "Werner Domroese / Q5" <q5@usa.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

<<snip>>

or upgrade your STE with a full 32-bit 68K

From -7563849781973900321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d679042ebadbec5a
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Stacy power supply
Date: 1998/10/29
Message-ID: <71aeil$jii$1@news2.xs4all.nl>#1/1
X-Deja-AN: 406399585
X-NNTP-Posting-Host: dc2-modem1807.dial.xs4all.nl [194.109.135.15]
References: <1103_909532952@ssopzz>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 29 Oct 1998 20:10:13 CET
Newsgroups: comp.sys.atari.st.tech

On 28 Oct 1998 00:02:32, ssopzz@singnet.com.sg wrote:
>
>My Stacy is the first released model which has a space for battery but no terminals or connectors
>there. Presumably Atari could not find a suitable battery for the computer at that time.
>
>With today, more advanced, technology is it possible to find a suitable battery for the Stacy?
>

Ideed there are. In germany there was a firm selling them. Special
Litium stuff for much money (DM 400 or $200.
The technology is there but the money?

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -3999531688912599193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66,start
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)

Subject: What have I done?
Date: 1998/10/29
Message-ID: <71amg5$kl7$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 406442612
X-Trace: roch.zetnet.co.uk 909696325 21159 194.247.40.250 (29 Oct 1998 21:25:25 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 29 Oct 1998 21:25:25 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

I plugged an SM14 monitor into my Mega ST4 tonight. I suspected the monitor was not quite healthy but did not realise it was feeling murderous!

I got no display so unplugged it and replaced a known working SM14 and RGB mon. I seem to have killed something in the Mega as I get a rolling display which seems to have no sync.

Grrrrr!

Does anyone have any suggestions about what I might have blown?

Help :-)

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From 3494397670732879175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: What have I done?
Date: 1998/10/29
Message-ID: <3638DF1D.8ECED63C@svet-el.si>#1/1
X-Deja-AN: 406449427
Content-Transfer-Encoding: 7bit
References: <71amg5$kl7$2@roch.zetnet.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 29 Oct 1998 22:34:53 MET DST
Newsgroups: comp.sys.atari.st.tech

If memory serves me right, GLUE chip's sync signals go directly to monitor port, without any kind of buffering.

It could be that monitor generates higher voltage which kills GLUE...

Regards,

Branko

Roger Cain wrote:

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>
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> monitor was not quite healthy but did not realise it was feeling
> murderous!
>
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> RGB mon. I seem to have killed something in the Mega as I get a
> rolling display which seems to have no sync.
>
> Grrrrr!
>
> Does anyone have any suggestions about what I might have blown?
>
> Help :-)
>
> --
> Roger Cain, Manchester, UK   NeST:90:100/103
> TT 6Mb/MagiC 5/NVDI 4
> --

From 4284732534609054792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb5e871da110eb5,start
X-Google-Attributes: gid109a67,public
From: mave@acid-product.demon.co.uk (Mave)
Subject: Canon BJC210 printer driver
Date: 1998/10/29
Message-ID: <mave-2910982233480001@acid-product.demon.co.uk>#1/1
X-Deja-AN: 406461546
X-NNTP-Posting-Host: acid-product.demon.co.uk:194.222.228.212
X-Trace: news.demon.co.uk 909700338 nnrp-03:8322 NO-IDENT acid-product.demon.co.uk:194.222.228.212
Organization: ACID product
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

I'm looking for a printer driver which will allow me to print in colour on a Canon BJC210 (I can print in B&W using the BJ10e). Canon says such a driver does not exist. Can anyone prove them wrong?

thanks

Mave

From -919260969957222116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c658e9a4af15c1e
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: Atari Harddrive Emulator
Date: 1998/10/29
Message-ID: <71baoc$7dq@dfw-ixnews8.ix.netcom.com>#1/1
X-Deja-AN: 406542317
References: <718p5e$gef@dfw-ixnews6.ix.netcom.com>
<pk9btmvy7zo.fsf@se.bel.alcatel.be>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Thu Oct 29 9:11:08 PM CST 1998
Newsgroups: comp.sys.atari.st.tech

Chris Gray wrote in message ...
>"David Jackson" <anderon@ix.netcom.com> writes:
>

<SNIP>
>
>I have to say that Ghostlink has served me very well (although I wouldn't
>use it to copy a CD-RIM ;>).
>

I like Ghostlink as well. It works very nicely. However, I have the desire to execute programs through this link. And Ghostlink does not do this. I have a feeling that the author would have included it, had he continued to develop the software. Perhaps I can save myself a lot of effort, and dig up the author, and get a copy of the source code. This way, I could just hack it until I get it the way I want it. Let's face it - Ghostlink is just about perfect for this need. And, hell, who needs a harddrive on the ST if this works.

>
>I would guess that it would be quite hard. But ACSI<->SCSI adapters are
>commonplace, so why not a SCSI Ghostlink? Can a PC SCSI card be made to
>act as a slave rather than a master?
>

I'm not sure, but I don't think I understand your proposal here. But, you know, it wouldn't be hard to emulate a harddrive on the well-documented SCSI interface.

```
>
>
>  Chris Gray

JR / NCC
```

```
From 2727352020673474064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c658e9a4af15c1e
X-Google-Attributes: gid109a67,public
From: "David Jackson" <anderon@ix.netcom.com>
Subject: Re: Atari Harddrive Emulator
Date: 1998/10/29
Message-ID: <71bas7$7hn@dfw-ixnews8.ix.netcom.com>#1/1
X-Deja-AN: 406542318
References: <718p5e$gef@dfw-ixnews6.ix.netcom.com>
<pk9btmvy7zo.fsf@se.bel.alcatel.be> <36388ECC.90AAC465@infobahn.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Thu Oct 29  9:13:11 PM CST 1998
Newsgroups: comp.sys.atari.st.tech
```

Steve Rollinson wrote in message <36388ECC.90AAC465@infobahn.com.au>...
>Why not an Atari parallel port Ethernet adapter? Using ParCP I have got up to 6
>meg/second between the Atari and the PC running WINge 95 - although I've only used
>it twice so far (I have to try it under Linux yet). ParCP in the trial version
>only shows you 15 or 16 files, but you can copy subdirectories pretty damn quick.
>

>Using the same techniques, why not get the parallel port talking to an ethernet
>device and run a 2 megabit link?
>

The whole goal of the original project was to render a connection that would require no loading of special software on the ST. The connection would be like a real harddrive, and give you the benefits therein. There's already an Atari ethernet adaptor project on the web.

>regards
>
>Steve

>
>Chris Gray wrote:
>

JR / NCC

From -1525104547161079370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: What have I done?
Date: 1998/10/30
Message-ID: <71cdl3$k2$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 406659389
References: <71amg5$kl7$2@roch.zetnet.co.uk> <3638DF1D.8ECED63C@svet-el.si>
X-Trace: roch.zetnet.co.uk 909752803 642 194.247.41.119 (30 Oct 1998 13:06:43 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 30 Oct 1998 13:06:43 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Oct 1998 21:34:53 , Branko Badrljica wrote:
>If memory serves me right, GLUE chip's sync signals go directly to
>monitor port, without any kind of buffering.
>It could be that monitor generates higher voltage which kills GLUE...

Thanks, Branko.

I have taken the top off the Mega and can see what you mean. It's
significant that the signals which seem to be missing are mono +syncs
which are exactly the signals connected to the bad monitor. Looks like
I will have to find a new GLUE :-(

It seems a bit bad that a monitor will generate voltage levels on the
INPUT lines which will destroy the chip driving it. I wonder what is
going on inside that bad monitor?

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -7690323196470941390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,714d2f83a0696551,start

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,714d2f83a0696551,start
X-Google-Attributes: gid109a67,public
From: dkolacz@hotmail.com
Subject: For Sale 520ST/Monitors/Drives + extras
Date: 1998/10/30
Message-ID: <71comq$ttp$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 406700793
X-Http-Proxy: 1.1 x10.dejanews.com:80 (Squid/1.1.22) for client 206.135.176.82
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Oct 30 16:15:22 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows NT; c_commcd1)

FOR SALE:

One Atari 520ST
Two Atari SF354 disk drives
One Atari SC1224 color monitor
Two Atari SM124 monochrome monitors
One Astra monitor switchbox
One Atari mouse
All calbes and connectors

Big box of Atari ST software on both single sided and double sided disks

Various Atari ST programming and technical books from Abacus

Please make offer with shipping
I live in Buffalo, NY

dkolacz@hotmail.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 7253621463904809668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Alan Chapman <achapman@thedruid.demon.Remove.To.Reply.co.uk>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/30
Message-ID: <w7Y0IBADMjO2EwlL@thedruid.demon.co.uk>#1/1
X-Deja-AN: 406813465
X-NNTP-Posting-Host: thedruid.demon.co.uk:158.152.231.228
Sender: The GateKeeper <gatekeeper@thedruid.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 909784886 nnrp-05:4920 NO-IDENT
thedruid.demon.co.uk:158.152.231.228

Organization: The Druid Wales UK
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> I sell ready made cables suitable for connecting most (S)VGA monitors to
> the Atari monitor port.

> I'm selling them for 15 US dollars each, plus postage.

> Email me if you're interested, or if you want one of my mouse interfaces
> (more about those on my WWW page).

hi i would like to get one cables for my ste ok

```
--
 +----------------------------------------------------------------+
 | ======      The Druid  Wales  UK  >*<  InterNet GateWay        |-+
 |  I  I  +----------------------------------------------------+  | |
 |           gatekeeper@thedruid.demon.Remove.To.Reply.co.uk      | |
 +----------------------------------------------------------------+ |
   +----------------------------------------------------------------+
```

From -7335326578364637014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa,start
X-Google-Attributes: gid109a67,public
From: knakos <knakos@telecom.ntua.gr>
Subject: Atari ST floppy drive
Date: 1998/10/30
Message-ID: <3639E87C.825DA5A7@telecom.ntua.gr>#1/1
X-Deja-AN: 406837455
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: National Technical University of Athens, Greece
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi all,

After 10 million or so uses my trusty internal ST floppy drive has ceased to work. I've tried to hook up my 1.4Mb Pc drive but it doesn't seem to work (although it should?). I was wondering if anyone has a pinout specification of the ST floppy and/or the PC floppy and any idea how can I make it work in my ST. Buying Atari (or even Amiga) drives is almost out of the question over here in Greece.

Thanks

From 2640482659722823394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb256e4c14eacd9c,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Falcon SCSI port
Date: 1998/10/31
Message-ID: <71e86u$bci$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 406916400
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

What type of port is the SCSI port-is it 25 pin or mini
50 pin?

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -842779853395874952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Atari ST floppy drive
Date: 1998/10/31
Message-ID: <7N33CWE@tos.pl.net>#1/1
X-Deja-AN: 406936571
References: <3639E87C.825DA5A7@telecom.ntua.gr>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

knakos (knakos@telecom.ntua.gr) wrote:
: After 10 million or so uses my trusty internal ST floppy drive has
: ceased to work. I've tried to hook up my 1.4Mb Pc drive but it doesn't
: seem to work (although it should?). I was wondering if anyone has a

: pinout specification of the ST floppy and/or the PC floppy and any idea
: how can I make it work in my ST. Buying Atari (or even Amiga) drives is
: almost out of the question over here in Greece.

You can use any ordinary high density disc drive (as used on the common IBM compatibles), however without other modifications the ST is unable to take advantage of the extra 720K of a high-density disc.

Note that the cables on the high density drives tend to be reversed compared to the double density. You may simply have put the cable in thew wrong way up (fortunately this is usually not fatal, just reverse it and it should work). Check the pin numbers printed on the drive. The edge of the ribbon cable marked with a red line should go to pin 1.

Otherwise, there can be problems detecting media change. Although this will not prevent the drive from working, it will mean that data corruption can occur when the computer doesn't notice that you changed the disc. If this is a problem, you can short the disc change microswitch in the drive to fix this problem.

```
--
+------------------------------------------------------------------------+
| Mario Becroft                * Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                * Atari Hardware Developments            |
| http://www.pl.net/~mario/    * Atari Serial Mouse Interface           |
```

From 4412893452138209359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa
X-Google-Attributes: gid109a67,public
From: knakos <knakos@telecom.ntua.gr>
Subject: Re: Atari ST floppy drive
Date: 1998/10/31
Message-ID: <363AD841.5AF009D@telecom.ntua.gr>#1/1
X-Deja-AN: 406951711
Content-Transfer-Encoding: 7bit
References: <3639E87C.825DA5A7@telecom.ntua.gr> <7N33CWE@tos.pl.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: National Technical University of Athens, Greece
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

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> to fix this problem.
>
> --
> +-----------------------------------------------------------------------+
> | Mario Becroft                * Tariland, New Zealand Atari User Group |
> | mb@tos.pl.net                * Atari Hardware Developments            |
> | http://www.pl.net/~mario/    * Atari Serial Mouse Interface           |

Thanks a lot Mario, although if my memory serves me well i must have tried
putting the ribbon cable 'the wrong way round'. I'll try again.

Keep up the good work
Kostas Nakos





From 2270750713621997326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: Re: Atari ST floppy drive
Date: 1998/10/31
Message-ID: <909826912.28615.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 406953947
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3639E87C.825DA5A7@telecom.ntua.gr> <7N33CWE@tos.pl.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 909826912 nnrp-01:28615 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: comp.sys.atari.st.tech


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>
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>take advantage of the extra 720K of a high-density disc.
>
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```

>compared to the double density. You may simply have put the cable in thew
>wrong way up (fortunately this is usually not fatal, just reverse it and
>it should work). Check the pin numbers printed on the drive. The edge of
>the ribbon cable marked with a red line should go to pin 1.
>
>Otherwise, there can be problems detecting media change. Although this
>will not prevent the drive from working, it will mean that data corruption
>can occur when the computer doesn't notice that you changed the disc. If
>this is a problem, you can short the disc change microswitch in the drive
>to fix this problem.
>

HI

You should be able to use a standard PC 720K drive without any problems, you
may have to cut your ST casing.

--

Cheers! for now
Steve

The Atari Software Xchange: www.steverosie.demon.co.uk
Email: AtariST@usa.net Tel: (+44) 0705 064 5363
Nick: Mocknbird ICQ: 18116827

Location: Narberth, Pembrokeshire, Wales, United Kingdom

From 4226981296455463246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb256e4c14eacd9c
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon SCSI port
Date: 1998/10/31
Message-ID: <IJ6MDHAZUP@data.rhein-main.de>#1/1
X-Deja-AN: 406970131
Content-Transfer-Encoding: 7bit
References: <71e86u$bci$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <71e86u$bci$1@pale-rider.INS.CWRU.Edu> Jim Krych wrote:

>What type of port is the SCSI port-is it 25 pin or mini
>50 pin?

Mini 50 pin

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ####    _________________________________________________________
   ####      Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar
  # # #                  robscha@data.rhein-main.de
 #  #  #     http://www.rhein-main.de/people/robert/homepage.htm
```

From 2678742736515939501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Atari ST floppy drive
Date: 1998/10/31
Message-ID: <71etlp$eu6$1@news2.xs4all.nl>#1/1
X-Deja-AN: 406970132
X-NNTP-Posting-Host: dc2-modem2158.dial.xs4all.nl [194.109.136.110]
References: <3639E87C.825DA5A7@telecom.ntua.gr> <7N33CWE@tos.pl.net>
<909826912.28615.0.nnrp-01.c1ed1184@news.demon.co
Organization: Stichting ST
X-XS4ALL-Date: Sat, 31 Oct 1998 12:52:25 CET
Newsgroups: comp.sys.atari.st.tech

On 31 Oct 1998 09:41:49, "Steve Stupple" wrote:
>
>Mario Becroft wrote in message <7N33CWE@tos.pl.net>...
>>
>>You can use any ordinary high density disc drive (as used on the common
>>IBM compatibles), however without other modifications the ST is unable to
>>take advantage of the extra 720K of a high-density disc.
>>

In the PC drives are switched from 'normal' 'to 'super' by the
computer. Mostly they use pin nr2.
Sometimes the drive has a jumper: goto 'high if signal voltage is
low' is mostly standard. But sometimes the reverse is set.
If your cable from the ST brings line 2 down, maybe the drive then
thinks 'super' en goes to 1,4 Mb mode.
Them he does not work.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 7276235354866520340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa

X-Google-Attributes: gid109a67,public
From: knakos <knakos@telecom.ntua.gr>
Subject: Re: Atari ST floppy drive
Date: 1998/10/31
Message-ID: <363B201F.5541C1D@telecom.ntua.gr>#1/1
X-Deja-AN: 407000878
Content-Transfer-Encoding: 7bit
References: <3639E87C.825DA5A7@telecom.ntua.gr> <7N33CWE@tos.pl.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: National Technical University of Athens, Greece
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Once again thanks guys. You've been very helpful.

From 3537896648832783460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: What have I done?
Date: 1998/11/01
Message-ID: <71hek9$frc$1@news.alphalink.com.au>#1/1
X-Deja-AN: 407121441
References: <71amg5$kl7$2@roch.zetnet.co.uk> <3638DF1D.8ECED63C@svet-el.si>
<71cdl3$k2$1@roch.zetnet.co.uk>
Organization: Alphalink Australia
Newsgroups: comp.sys.atari.st.tech

On 30 Oct 1998 13:06:43 , Roger Cain wrote:
>On 29 Oct 1998 21:34:53 , Branko Badrljica wrote:
>>If memory serves me right, GLUE chip's sync signals go directly to
>>monitor port, without any kind of buffering.
>>It could be that monitor generates higher voltage which kills GLUE...
>
>Thanks, Branko.
>
>I have taken the top off the Mega and can see what you mean. It's
>significant that the signals which seem to be missing are mono +syncs
>which are exactly the signals connected to the bad monitor. Looks like
>I will have to find a new GLUE :-(
>
>It seems a bit bad that a monitor will generate voltage levels on the
>INPUT lines which will destroy the chip driving it. I wonder what is
>going on inside that bad monitor?
>

Roger,

Before you leap too far..........

Have a look at the pins on the suspect monitor. It may very well have
damaged your monitor socket.

David

```
David Leaver                       10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

From 3090416173792636295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eb256e4c14eacd9c
X-Google-Attributes: gid109a67,public
From: erikhall@mail2.tripnet.se (Erik H�ll)
Subject: Re: Falcon SCSI port
Date: 1998/11/01
Message-ID: <71ih4f$fv8$1@minox.tripnet.se>#1/1
X-Deja-AN: 407332395
References: <71e86u$bci$1@pale-rider.INS.CWRU.Edu>
X-Server-Date: 1 Nov 1998 20:42:55 GMT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On 31 Oct 1998 05:46:06 , Jim Krych wrote:
>
>Hi!
>
>What type of port is the SCSI port-is it 25 pin or mini
>50 pin?
Mini 50 pin.

/Erik Hall

```
--------------------------------------------------------------
Mail:
erikhall@tripnet.se                                 |||
                                                    |||
                                                    /|\  HADES  060
URL:                                               / | \
http://www2.tripnet.se/~erikhall/index.html
--------------------------------------------------------------
```

From -1678596570959335492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,17a52049e9225f08,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 102b99,17a52049e9225f08,start

X-Google-Attributes: gid102b99,public
X-Google-Thread: 109a67,17a52049e9225f08,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,17a52049e9225f08,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: fb6e9,17a52049e9225f08,start
X-Google-Attributes: gidfb6e9,public
X-Google-Thread: 100a3b,17a52049e9225f08,start
X-Google-Attributes: gid100a3b,public
From: "Patti Clark" <patti_clark@hotmail.com>
Subject: FOR SALE: Atari 520ST system + extras
Date: 1998/11/01
Message-ID: <363cf8f4.0@news.wzrd.com>#1/1
X-Deja-AN: 407384172
X-Trace: 1 Nov 1998 19:12:36 -0500, ppp142.wzrd.com
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech,misc.forsale.computers.other.misc,ny.forsale,rec.games.video.atari
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

For Sale:

One Atari 520ST
Two Atari SF354 floppy drives
One Atari SC1224 color monitor
Two Atari SM124 monochrome monitors
One Astra SW2 monitor switchbox
One Atari mouse

All cables and accessories

Big box of Atari ST software on both single sided and double density disks

Several Atari ST technical and programming books from Abacus

ALSO included is an Atari 1040ST that is presently not working, but I just believe it needs a new floppy drive.

Best offer with shipping takes all

e-mail patti_clark@hotmail.com

From 6349784477611312635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b3a735571dce66
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: What have I done?

Date: 1998/11/02
Message-ID: <71gml5$972$1@zingo.tninet.se>#1/1
X-Deja-AN: 407162680
References: <71amg5$kl7$2@roch.zetnet.co.uk> <3638DF1D.8ECED63C@svet-el.si>
<71cdl3$k2$1@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 1 Nov 1998 04:04:53 GMT
Newsgroups: comp.sys.atari.st.tech

Roger Cain skrev i meddelandet <71cdl3$k2$1@roch.zetnet.co.uk>...

:Looks like I will have to find a new GLUE :-(

Try connecting to a color monitor, it seems that the color
syncs are made of different gates inside the GLUE.
If you have a good color output maybe you could swap with
a colour user?

Cheers, Martin

From 7814565189507933830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,98f2b6caa004a4fa
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: Atari ST floppy drive
Date: 1998/11/02
Message-ID: <363D55A5.1AD7@nospam.ttaol.fi>#1/1
X-Deja-AN: 407467202
Content-Transfer-Encoding: 7bit
References: <3639E87C.825DA5A7@telecom.ntua.gr> <7N33CWE@tos.pl.net>
<909826912.28615.0.nnrp-01.c1ed1184@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote:
>
> You should be able to use a standard PC 720K drive without any problems, you
> may have to cut your ST casing.
> --
>   Cheers! for now
>   Steve

These are rather hard to find these days and tend to cost more than a used ST, so the best way to obtain one is to get an old XT with a floppy; these used to have DD drives. At least here they are given away almost free, as they are no use anymore. Nice this PC world. In addition, you get lots of interesting electronic junk to occupy your cupboards :-)

You may have to set some jumpers on the drive (ID select probably), but it's a job of try and see; no harm done (usually...)

Markku

--
No nospam for no spam

From 737781989670057931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e53ec4a3fdfe31d,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Cartridge port info
Date: 1998/11/02
Message-ID: <71l0uj$p7c$3@irk.zetnet.co.uk>#1/1
X-Deja-AN: 407647140
X-Trace: irk.zetnet.co.uk 910034707 25836 194.247.40.228 (2 Nov 1998 19:25:07 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 2 Nov 1998 19:25:07 GMT
Newsgroups: comp.sys.atari.st.tech

Hi folks,
anyone know how fast you can get data to and from the cart port of an STe? I want to build a 4-track D2D cartridge, and need to know wether it is possible for it to play back 4 x 44kHz from hard-disk while recording 2 x 44kHz to hard disk (or possibly playback 2 while recording 2)...can it be done?

chrisc

From -615926254185569371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4923e199b727783,start
X-Google-Attributes: gid109a67,public
From: vdjole@EUnet.yu (Djordje Vukovic)
Subject: SM124 repair/adjustment
Date: 1998/11/02
Message-ID: <71l4ks$8eh$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 407684787
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 910038492 8657 194.247.198.132 (2 Nov 1998 20:28:12 GMT)
Organization: none

NNTP-Posting-Date: 2 Nov 1998 20:28:12 GMT
Newsgroups: comp.sys.atari.st.tech

Hi, everyone!

My SM124 has a harmless but annoying fault- the picture gets slightly bigger (by about 1mm, mostly in width) when brightness is increased. This happens both when the brightness pot is turned and when the screen picture contains a lot of white areas- in this second case the picture gest wider mostly in that part of the screen that has a lot of white, and, therefore, distorts a little.

The SM124 that I owned some years ago with another Atari machine did not exhibit this "feature", so I know that it CAN work better than it does now.

Someone has told me that this fault is probbably caused by a dried-out electrolytic capacitor. However, there are quite a lot of them in the monitor, and some of them are not easily accessible in my monitor (e.g. the little board that fits on CRT-tube neck is glued to it and the wires that go to the main board are rather short and soldered to boards at both ends). Just for a trial, I have replaced several of the more-accessible electrolytes, but to no effect.

I would appreciate any help, comments or pointers concerning this little problem.

Btw. my SM124 is the version with a switcher power-supply (no transformer) and the horizontal-stage electronics tucked in a single-in-line chip (no individual transistors). Therefore the scanned schematics of the SM124 in the .IMG format that can be found on some sites is not appropriate for my monitor.

Greetings.

From 4133390439787662862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4923e199b727783
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: SM124 repair/adjustment
Date: 1998/11/03
Message-ID: <E263C2N@tos.pl.net>#1/1
X-Deja-AN: 407851396
References: <71l4ks$8eh$1@SOLAIR2.EUnet.yu>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Djordje Vukovic (vdjole@EUnet.yu) wrote:
: My SM124 has a harmless but annoying fault- the picture gets slightly
: bigger (by about 1mm, mostly in width) when brightness is increased.

: This happens both when the brightness pot is turned and when the
: screen picture contains a lot of white areas- in this second case the
: picture gest wider mostly in that part of the screen that has a lot of
: white, and, therefore, distorts a little.

I know nothing about monitors, but I have observed this problem in just about all monitors, including brand new VGA monitors. Many of them are much worse than 1 mm, for example my expand or contract by about 1 cm (at a guess) when the brightness changes (it always did that from when it was new).

```
--
+---------------------------------------------------------------------------+
| Mario Becroft               * Tariland, New Zealand Atari User Group |
| mb@tos.pl.net               * Atari Hardware Developments           |
| http://www.pl.net/~mario/   * Atari Serial Mouse Interface          |
```

From 3221589441827126239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4923e199b727783
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: SM124 repair/adjustment
Date: 1998/11/03
Message-ID: <363EFFD5.A054514F@infobahn.com.au>#1/1
X-Deja-AN: 407911495
Content-Transfer-Encoding: 7bit
References: <71l4ks$8eh$1@SOLAIR2.EUnet.yu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 910098186 43 203.12.251.128 (3 Nov 1998 13:03:06 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 3 Nov 1998 13:03:06 GMT
Newsgroups: comp.sys.atari.st.tech

I believe that this can be caused by the power supply not quite having enough headroom. You would probably only be able to confirm or deny this if you were to measure the power supply output with a dark screen and then with a light screen and see if the voltage drops significantly.

I saw a PC monitor that exhibited this same behaviour and was fixed by replacing one resistor. Apparently the resistor was getting too hot (design fault). A resistor with a higher power rating was used in it's place. Not that this story helps you in the slightest :-)

Djordje Vukovic wrote:

> Hi, everyone!
>
> My SM124 has a harmless but annoying fault- the picture gets slightly

> bigger (by about 1mm, mostly in width) when brightness is increased.
> This happens both when the brightness pot is turned and when the
> screen picture contains a lot of white areas- in this second case the
> picture gest wider mostly in that part of the screen that has a lot of
> white, and, therefore, distorts a little.
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> did not exhibit this "feature", so I know that it CAN work better
> than it does now.
>
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> (e.g. the little board that fits on CRT-tube neck is glued to it and
> the wires that go to the main board are rather short and soldered to
> boards at both ends). Just for a trial, I have replaced several of the
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>
> I would appreciate any help, comments or pointers concerning
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>
> Btw. my SM124 is the version with a switcher power-supply (no
> transformer) and the horizontal-stage electronics tucked in a
> single-in-line chip (no individual transistors). Therefore the
> scanned schematics of the SM124 in the .IMG format that can be
> found on some sites is not appropriate for my monitor.
>
> Greetings.

From -3889187368442919l7
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1f7ad4f807c19982
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,1f7ad4f807c19982
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,1f7ad4f807c19982
X-Google-Attributes: gid109a67,public
From: paulfinch@x-stream.co.uk
Subject: Re: For Sale: Atari Portfolio Club
Date: 1998/11/03
Message-ID: <71n6l8$9le$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 407933556
References: <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>
X-Http-Proxy: 1.0 x2.dejanews.com:80 (Squid/1.1.22) for client 194.60.38.10
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Nov 03 15:14:48 1998 GMT
Newsgroups: alt.atari,comp.sys.atari.st.tech,comp.sys.atari.st
X-Http-User-Agent: Mozilla/3.0 (Win95; I; 16bit)

In article <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>,
"Steve Stupple" <AtariST@usa.net> wrote:

> I have several Oasis mouse mats, these are brand new and still sealed. Ideal
> Christmas or Birthday present for the Oasis fan, teenager etc...
>
> Only �2.95 UK pounds Including Postage (UK only)
>
> Postage outside the UK at cost.--
> Cheers! for now
> Steve
>
> The Atari Software Xchange: www.steverosie.demon.co.uk
> Email: AtariST@usa.net Tel: (+44) 0705 064 5363
> Nick: Mocknbird ICQ: 18116827
>
> Location: Narberth, Pembrokeshire, Wales, United Kingdom

Hello,

I think I can help you, as I run the Portfolio Club in the U.K. We have over 80 hardware and 600 software items in stock, we also buy and repair Portfolio's. If you would like a copy of my clubs latest eight page price list as well as details about the club, please send a S.A.E (Stamped Addressed Envelope) A5 size (approx 160mm * 230mm) or larger to:

Portfolio Club (U.K)
16 Cedars Road
MORDEN
Surrey
SM4 5AB
U.K, England

Or leave a message on our clubs answermachine, or send a fax:
Telephone & Fax(Home) +44 (0)181-286-8990

E-mail:paulfinch@x-stream.co.uk

Hope the above helps!

Paul

We MUST keep the Atari Portfolio Alive!

P.S. Visit our clubs stand at the AMP 98 Computer & Electronics Show (including the Atari Show) on 14th November, 1998 at Bingley Hall, Staffordshire Showground, Weston Road, Stafford, England. Between 10-4, only costs �3.00p admission. Lots of bargains to be found!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -1956686012354655859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2eb5e871da110eb5
X-Google-Attributes: gid109a67,public
From: wee_niall@my-dejanews.com
Subject: Re: Canon BJC210 printer driver
Date: 1998/11/03
Message-ID: <71ncjk$j43$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 407951891
References: <mave-2910982233480001@acid-product.demon.co.uk>
X-Http-Proxy: 1.0 wwwcache.tay.ac.uk, 1.0 x4.dejanews.com:80 (Squid/1.1.22) for
client 193.60.160.157
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Nov 03 16:56:20 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)
```

In article <mave-2910982233480001@acid-product.demon.co.uk>,
mave@acid-product.demon.co.uk (Mave) wrote:

> I'm looking for a printer driver which will allow me to print in colour on
> a Canon BJC210 (I can print in B&W using the BJ10e). Canon says such a
> driver does not exist. Can anyone prove them wrong?
>
> thanks
>
> Mave
>

I believe that NVDI 5 has drivers for this and other BJC printers. Also I think imagecopy was going to support them in its next release. The only problem is that NVDI 5 costs 60ukp.

Hope this helps

Niall

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

```
From -2891045567692334618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1f7ad4f807c19982
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,1f7ad4f807c19982
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,1f7ad4f807c19982
```

```
X-Google-Attributes: gid109a67,public
From: "Simon Osborne" <simon@carbon.dnx.co.uk>
Subject: Re: For Sale: Atari Portfolio Club
Date: 1998/11/03
Message-ID: <363f4954.0@energise.enta.net>#1/1
X-Deja-AN: 408000266
References: <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>
<71n6l8$9le$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 3 Nov 1998 18:20:04 GMT, warp6-4.entanet.co.uk
Newsgroups: alt.atari,comp.sys.atari.st.tech,comp.sys.atari.st

Is this absoultely neccesary?

I have found a lot of messages with this crap info on the end, even if the
message is different.
If you are going to advertise, do it in the proper channels and not like
this. It's irritating, it sucks, and people do not like it.

Simon Osborne

.

> Hello,
>
> I think I can help you, as I run the Portfolio Club in the U.K. We have
over
>80  hardware and 600 software items in stock, we also buy and repair
>Portfolio's.  If you would like a copy of my clubs latest eight page price
>list as well as  details about the club, please send a S.A.E (Stamped
>Addressed Envelope) A5 size  (approx 160mm * 230mm) or larger to:
>
> Portfolio Club (U.K)
> 16 Cedars Road
> MORDEN
> Surrey
> SM4 5AB
> U.K, England
>
> Or leave a message on our clubs answermachine, or send a fax:
> Telephone & Fax(Home) +44 (0)181-286-8990
>
> E-mail:paulfinch@x-stream.co.uk




From 494786888590580759
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1f7ad4f807c19982
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,1f7ad4f807c19982
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,1f7ad4f807c19982
X-Google-Attributes: gid109a67,public
From: "Simon Osborne" <simon@carbon.dnx.co.uk>
Subject: Re: For Sale: Atari Portfolio Club
Date: 1998/11/03
Message-ID: <363f49e2.0@energise.enta.net>#1/1
X-Deja-AN: 408000267
References: <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>
<71n6l8$9le$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 3 Nov 1998 18:22:26 GMT, warp6-4.entanet.co.uk
Newsgroups: alt.atari,comp.sys.atari.st.tech,comp.sys.atari.st

Can someone please tell me what the Portfolio club has in commen with Oasis
mouse mats ?

Simon Osborne

paulfinch@x-stream.co.uk wrote in message
<71n6l8$9le$1@nnrp1.dejanews.com>...
>In article <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>,
>  "Steve Stupple" <AtariST@usa.net> wrote:
>> I have several Oasis mouse mats, these are brand new and still sealed.
Ideal
>> Christmas or Birthday present for the Oasis fan, teenager etc...
>>
>> Only �2.95 UK pounds Including Postage (UK only)
>>
>
> Hello,
>
> I think I can help you, as I run the Portfolio Club in the U.K. We have
over
>80  hardware and 600 software items in stock, we also buy and repair
>Portfolio's.  If you would like a copy of my clubs latest eight page price
>list as well as  details about the club, please send a S.A.E (Stamped
>Addressed Envelope) A5 size  (approx 160mm * 230mm) or larger to:






From 1804397445929034103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1f7ad4f807c19982
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: For Sale: Atari Portfolio Club
Date: 1998/11/04
```

Message-ID: <71o8a9$7ao$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 408123032
References: <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>
<71n6l8$9le$1@nnrp1.dejanews.com> <363f49e2.0@energise.enta.net>
X-Trace: roch.zetnet.co.uk 910140553 7512 194.247.43.8 (4 Nov 1998 00:49:13 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 4 Nov 1998 00:49:13 GMT
Newsgroups: comp.sys.atari.st.tech

>Can someone please tell me what the Portfolio club has in commen with Oasis
>mouse mats ?

they are probably using some rubbish mailer like microsoft outlook
express

Kevin

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%% voice/fax/answer 0161 620 0058 %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From 7589693285230425182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4855673a71b3783d,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: NEWS
Date: 1998/11/04
Message-ID: <71oi0e$4b5$2@news.imaginet.fr>#1/1
X-Deja-AN: 408168155
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Centek annouce to you that an update of our web site on:

- the outcoming of the evaluation board of the PCI-USB
- the 2.0 specification of November 1998 for the Phenix
- update on CBOOT, NVRAM and the Flash for the CENTurbo II

All this informations and files are presents on our web site.

Thanks for your interest on our porducts.

Sacha
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -2177012327963564514
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f9dd2ac73716440f
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: SCSI Interface
Date: 1998/11/04
Message-ID: <3640c3e0.6776567@news2.tmisnet.com>#1/1
X-Deja-AN: 408431202
References: <MPG.109f8ffe42263732989681@news.infoave.net>
<3635D69B.9A56E6D3@mygale.REMOVETHIS.org>
<MPG.109fd436229ee779989680@news.infoave.net>
X-Trace: news6.ispnews.com 910214238 209.218.174.72 (Wed, 04 Nov 1998 16:17:18 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 04 Nov 1998 16:17:18 EDT
Newsgroups: comp.sys.atari.st.tech

The list of Atari US dealers is located at
<http://www.tmisnet.com/~strads/hq/sources.html>

-- George Crissman
-- strads@tmisnet.com

On Tue, 27 Oct 1998 13:00:15 -0500, wizard@tes-computers.com (Alan Bennett) wrote:

>In article <3635D69B.9A56E6D3@mygale.REMOVETHIS.org>,
>bales@mygale.REMOVETHIS.org says...
>> Alan Bennett a �crit:
>> >
>> > I am interested in purchasing a SCSI interface for my 1040ST. Does anyone
>> > know where I can optain one of these jewels?
>>
>> It all depends which country you live in. The Internet is a worldwide
>> network you know.

>>
>>
>I live in the United States.

From 6738468526599538425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ad377675df3189c9,start
X-Google-Attributes: gid109a67,public
From: "Velma Green" <vmg24@worldnet.att.net>
Subject: Wanted: Falcon and Software
Date: 1998/11/04
Message-ID: <71qgvm$qpt@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 408431203
Organization: AT&T WorldNet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

The subject says it all.

From -3932297248160304030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/21
Message-ID: <362D88A2.3EF9@ooc.de>#1/1
X-Deja-AN: 403465327
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <70eb37$ie5$3@supernews.com> <70fa6b$rck$1@snipp.uninett.no>
<70fg0g$hdu$1@supernews.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Brain Roland wrote:

> Wonder what it'd take to allow it to format, and read/write to standard
> 1.44 media?

Reading and writing is always done by the hard disk driver, i. e.
HDRIVER, because other drivers don't support the LS-120. This also
applies to floppy disks if used with the LS-120.

Note, however, that I wasn't able to format any medium with the LS-120.
It even refused the most simple format commands you can think of.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -7018421158106087178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/21
Message-ID: <362D88E9.71C8@ooc.de>#1/1
X-Deja-AN: 403465328
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <70eb37$ie5$3@supernews.com>
<Pine.LNX.3.96.981019164944.5749C-100000@hal.fishpool.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> HD-Driver 7.5x already supports those, as far as I remember.

That's correct though with HDDRIVER 7.5x you couldn't map those drives
to the IDs A: and B:. This can be quite useful, especially for the
LS-120, and is supported by HDDRIVER 7.6.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 672942680779002984
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public

From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/21
Message-ID: <362DAC15.5F97E5EA@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 403485348
Content-Transfer-Encoding: 8bit
References: <362848E1.73267797@senet.com.au> <70gobj$a05$1@zingo.tninet.se>
<1dh6rut.otjluf80lwhaN@ti34a23-0054.dialup.online.no>
<362C4A76.8298A23C@mygale.REMOVETHIS.org>
<1dh86mw.mzef0edg3u48N@ti34a25-0021.dialup.online.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas a �crit:
>
> Nicholas Bales <bales@mygale.REMOVETHIS.org> wrote:
> > Actually, my STE has one.
>
> So your STe came with an AJAX when you bought it? And a HD disk drive as
> well, or did you have to install one, replacing the 720Kb drive later
> yourself?
>

No, it came with an AJAX, but I did the HD drive upgrade (thanks mostly
to your instructions).

> > It's happily running a 1.44 drive at the
> > moment.
>
> Cool! Me too, although I'm currently using a manual switch to select
> DD/HD modes. Addint the HD module is one of the many things on my "to
> do" list.

IIRC, it has been on your to do list for a couple of years now, hasn't
it ?

;-)

> C302434-001A AJAX disk controller (National)
> C302096-001A AJAX disk controller (Toshiba)
>
> > What about the famous faulty DMA chips ? Which part numbers were
> > concerned ?
>
> The faulty one was marked: C025913 -38A
> (Perhaps that's why it has the "13" in it ;-)
> This chip came with the early STe models, but was corrected soon after.

>
> The working DMA chip for the STe is marked: C398739-001A
>

Thanks a lot, I'll add this to the Quick FAQ "to do" list !

Cheers,
Nick
--

```
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -3924744724082119383
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/21
Message-ID: <362DACEA.F4D9F0E@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 403485349
Content-Transfer-Encoding: 8bit
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
<908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>
<908915966.18823.0.nnrp-09.c2def9f1@news.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Paul Baker a �crit:
>
> Steve Stupple wrote in message
> <908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>...
>
> >>Anyone seen any information regarding a hack to put an IDE device on an
> >>Atari ST?
> >>
> >>David
> >I hear that System Solutions or the Upgrade Shop in the UK, do a kit with
> an
> >IDE drive (170mb, I think) for around 100 UK pounds.
>
> Apart from the fact that it is driven through the cart port..

That's wrong. I have one in my STE. The TUS IDEal board connects to the
square socket PLCC 68K chip (that's why it's STE only). There are 4
additional wires to connect, an activity LED, and that's it. It doesn't

interfere at all with the cartridge as far as I (and my cubase dongle)
can tell.

Cheers,
Nick
--
```
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -8229316171707959990
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/21
Message-ID: <362DAE14.21CDEFAD@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 403489542
Content-Transfer-Encoding: 8bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Wilson a �crit:
>
> >Second, you must be aware that a VGA monitor will only be able to
> >display monochrome ST-high res because of scan rates, and the display
> >won't be as good as a proper Atari monochrome screen. For colour, you
> >would need a TV or an RGB monitor.
>
> I would have to disagree with the bit that says 'won't be as
> good as a proper Atari monochrome screen' Nowadays even
> colour tubes can match the Atari screen for resolution and
> with modern framing controls you can get a perfect picture.
> Besides some Atari mono screens were poorly set up.
>

I've yet to find a VGA monitor that gives the comfort of an old SM124.
It had a very crisp paper white display, with no flicker. I don't know
what it is that makes the difference, but you can't get the same effect
on a VGA screen.

I suppose the settings you are talking about are for the huge black
border all around the screen. The reason for this was that Atari wanted
to have exactly the same size ratio on screen as on printouts from the

SLM printer. Not such a silly concept if you ask me. It can be changed however.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 6290571457635908567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,da6b34166bffe708
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1057da,da6b34166bffe708
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,da6b34166bffe708
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,da6b34166bffe708
X-Google-Attributes: gid1055eb,public
From: "Chumbowa, the assisted cymbol" <rolf.harris@usa.net>
Subject: Re: WANTED: Amiga & ST Format #4 Cover Disk
Date: 1998/10/21
Message-ID: <362D81C6.4F4299E7@usa.net>#1/1
X-Deja-AN: 403501659
Content-Transfer-Encoding: 7bit
References: <908903157.29483.0.nnrp-11.c1ed1184@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,uk.adverts.computer

Steve Stupple wrote:
>
> I am after the cover disk for Amiga & ST Format issue 4. NOT Amiga
> Format or
> ST Format, but Amiga/ST Format the one before they split into two
> mags.
>
> I'm only after the ST contents.
>
> Thanks

No trying to be picky or anything, but wasn't it called "ST-Amiga Format"? I seem to have some vague anecdote in my head about "Saint Amiga"...

From 1982400624566051834
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/21
Message-ID: <362DE8DC.EAF7B78E@infobahn.com.au>#1/1
X-Deja-AN: 403553049
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>
<362DAE14.21CDEFAD@mygale.REMOVETHIS.org>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 908978212 18242 203.12.251.128 (21 Oct 1998 13:56:52 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 21 Oct 1998 13:56:52 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote:
.
.
[snip]..

> I suppose the settings you are talking about are for the huge black
> border all around the screen. The reason for this was that Atari wanted
> to have exactly the same size ratio on screen as on printouts from the
> SLM printer. Not such a silly concept if you ask me. It can be changed
> however.

I have one of these beasties that has served me well over the years (as well as a sc1435 that I picked up second hand :) but that big black boarder does annoy me. I do recall seeing somewhere how to fix it but can't recall where or what it was.

How do I fix this? Keeping the aspect ratio is a good thing, however I don't need a left and right margin of 3/4" and I'm now getting a bit of trapezoid shaping too.

regards

Steve

From -3260689089283344870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8

X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/21
Message-ID: <362d13c6.24750620@news.ukonline.co.uk>#1/1
X-Deja-AN: 403662491
References: <70eb37$ie5$3@supernews.com> <70fa6b$rck$1@snipp.uninett.no> <70fg0g$hdu$1@supernews.com>
Organization: [posted via] UK Online Ltd
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech

On 19 Oct 1998 13:49:04 GMT, bjr@master.localink4.com (Brain Roland) wrote:

>Jo Even Skarstein (joska@nuts.edu) wrote:
>
>: It will work, but you can't *replace* the floppy with it. But if you
>: have a LS-diskette with a harddisk-driver installed you can boot from
>: it, and with HD-Driver you can even set it to drive A. So unless you
>: need to boot some games directly from floppy you can actually just
>: remove the old floppy and install a LS-drive instead :-)
>
>The IDE version is interesting...the price at least...it's pretty cheap :)
>
>Wonder what it'd take to allow it to format, and read/write to standard
>1.44 media? Even if it wouldn't boot floppys as the Falcon does, it'd
>be nice to be able to install that software upgrade that just came in on
>floppy disk...well...just to be able to share two drives in very one very
>cramped space of the Falcon.
>
>Brian

Its an expensive route but I suppose you could go for two quarter height mechanisms, one notebook size LS120 and a notebook type 1.44 floppy drive. That way you could have both fitted simultanously. Ages back I thought about fitting two such floppy drives in place of the one normal 1.44 high density drives.

Would I be right in thinking that the LS120 drive is a lot slower than a Zip drive especially the Plus model. Admittingly it has 20MEG more storage and of course normal floppy functions.

If LS120 drives are half as reliable as the earlier floptical drives there worth considering. I've got 35 flopticals all a few years old now and I've yet to encounter a bad sector on any of them. Mind you there only 21MEG each. Obviously LS120 is six times the density . I've known quite a few people with Zip drive problems at least in the early days of Zips.

From -7506182611303303731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3203e3dd21771635,start
X-Google-Attributes: gid109a67,public
From: bender@Sun.COM (Michael Bender)
Subject: Digital Master/Digital F/X from Hybrid Arts
Date: 1998/10/21
Message-ID: <70lpdl$b7o$1@engnews2.Eng.Sun.COM>#1/1
X-Deja-AN: 403724043
Organization: Sun Microsystems Inc., Mountain View, CA
Newsgroups: comp.sys.atari.st.tech

Does anyone remember the Digital Master and Digital F/X audio I/O rack-mount boxes that connected to an ST via the catridge port and were used for digital audio recording around the early 90's? They were made by a company called Hybrid Arts (and later changed names to Digital {something}) and are now out of business. I am looking for anyone that has one of these or, better yet, anyone that worked on these as products or hacked them.

thanks,
mike

```
--
----------------------------------------------------------------------------
  Michael Bender                                Michael.Bender@eng.sun.com
  Sun Microsystems Laboratories, Inc.                    Tel: 650-336-2955
  901 San Antonio Road
  Palo Alto, CA 94303-4900
  Mailstop: MTV29-110
----------------------------------------------------------------------------
```

From 3331519809034631130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d6d204927acfe889
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d6d204927acfe889
X-Google-Attributes: gid109a67,public
From: Joakim Nordlander <jonord@pinky2.itv.se>
Subject: Re: PLIP for Atari?
Date: 1998/10/21
Message-ID: <362E0B27.56B98578@pinky2.itv.se>#1/1
X-Deja-AN: 403808845
Content-Transfer-Encoding: 7bit
References: <708uqn$4ra$1@snipp.uninett.no> <815.7595T75T1464@canit.se> <70d7q6$hur$2@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Jo Even Skarstein wrote:
> I don't know anything about PLIP on Amiga. However, it should be
> possible to design some simple hardware and/or use some additional
> lines on the Atari to get Atari<->Linux-PLIP working. It would most
> likely need a new PLIP-implementation on the Atari though.

What about modifying the PLIP-driver under i386-linux that works the same way as Atari-PLIP? That sounds like the easiest solution, provided you know how to write kernel-modules. :)

/J

--
See you on the dark side of the moon...
/|\ Joakim Nordlander Haernoesand, Aangermanland, Sweden.
    jonordATpinky2DOTitvDOTse - http://www.itv.se/~jonord

From -1328053498429461765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/22
Message-ID: <70jk1e$8l$3@cubacola.tninet.se>#1/1
X-Deja-AN: 403415121
References: <362848E1.73267797@senet.com.au> <70gobj$a05$1@zingo.tninet.se>
<362cd3641d4a040@my-ste.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 21 Oct 1998 03:22:22 GMT
Newsgroups: comp.sys.atari.st.tech

David Bolt skrev i meddelandet <362cd3641d4a040@my-ste.demon.co.uk>...

:>Sounds like you've found one of the TOS chips?
:
:On my STE, the FDC is marked as C302096-001A. The TOS ROMs are
C301165-002A
:and C301166-002A.

Mea culpa, I was being number-blind...
I always thought of the Ajax chip as the only one with a big "Atari"
inscription on it.

If the FDC seems to be at fault in an STE, the first thing (and the cheapest) to check is the 74LS06 buffer chip right behind it, almost hidden by the floppy ribbon cable. Carefully snip it away, clean the holes with a solder-sucker (don't know if that's the proper word?) and solder in a socket into which the new chip is pushed.

It should cost you only a few cents, (or pences or whatever...) so even if it wasn't that chip, you can eliminate it from the list.

MG

From -1444883554669852757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cd6b0d9e5f4ce38
X-Google-Attributes: gid109a67,public
From: Henry Dahmen <murx@online.de>
Subject: Re: Math co-processor for the Falcon
Date: 1998/10/22
Message-ID: <362E7501.32F91810@online.de>#1/1
X-Deja-AN: 403747321
Content-Transfer-Encoding: 7bit
References: <70gnld$o4d$1@pale-rider.INS.CWRU.Edu>
Organization: 1 & 1 Internet Anwender
X-Server-Date: 21 Oct 1998 23:59:06 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych wrote:

> Hi!
>
> Which Motorola math co-processor will work with a
> stock Falcon?
>
> Regards,
>
> Jim

yes, 68882 and 68881 any speed will work. but be aware a 20MHz 68882 and a 33MHz 68882 are same speed as they're clocked externally from the falcon. to get the highest performance of your fpu you'll have to redirect the clock signal for the fpu.

cheers Henry

From -4707379998496937865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c14a2b667b1f44f1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c14a2b667b1f44f1,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: sTTuff for sale
Date: 1998/10/22
Message-ID: <362E9FCF.2B1F@worldnet.att.net>#1/1
X-Deja-AN: 403784337
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Well, I'm thinking of giving up the Atari (just can't get to Linux, no time). So, if you are interested, please let me know what you'd be willing to pay for my CaTTamaran system. I also have a few items I'm selling separately (prices don't include shipping, if you don't like a price, feel free to make an offer):

Floptical and 5 21 meg discs (internal)	$ 75
105 meg Quantum LP105S SCSI HD	$ 35
w/ External SCSI case	$ 50
Maxtor 40 meg SCSI HD	$ 15
w/ External SCSI case	$ 30
NEC 3Xe external CD-Rom drive	$ 50
All Things Falcon CD	$ 5

TT system:
TT030 10/16
48 MHz CaTTamaran
Nova ET4000 1 meg card w/ v2.08 drivers (fitted inside TT, up to 800X600X32K) 40 MHz FPU (Motorola never supported over 32 MHz officially in PLCC, but my distributor got one from Motorola that was tested to 40, which I needed to get the CaTT stable)
TOS 3.06
HD floppy

You can't put a hard drive in the case because the stock power supply can't handle the accelerator, RAM, Nova, and a hard drive.

I also have an external tower SCSI peripheral case and Calamus SL,

ExtenDOS, NVDI 4.11, and much more software that would go with the
system.

From 3329182846834466883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: bretelleNOSPAM@autonet.net (Bob Retelle)
Subject: Adjusting an SM124 monitor's picture size
Date: 1998/10/22
Message-ID: <3633719b.83635959@ns1.autonet.net>#1/1
X-Deja-AN: 404002711
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>
<362DAE14.21CDEFAD@mygale.REMOVETHIS.org> <362DE8DC.EAF7B78E@infobahn.com.au>
Content-Type: text/plain; charset=us-ascii
Organization: NetworkTwo Communications Group.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 21 Oct 1998 21:59:56 +0800, Steve Rollinson
<rollinso@infobahn.com.au> wrote:

>
>
>Nicholas Bales wrote:
>.
>.
>[snip]..
>
>> I suppose the settings you are talking about are for the huge black
>> border all around the screen. The reason for this was that Atari wanted
>> to have exactly the same size ratio on screen as on printouts from the
>> SLM printer. Not such a silly concept if you ask me. It can be changed
>> however.
>
>I have one of these beasties that has served me well over the years (as well
>as a sc1435 that I picked up second hand :) but that big black boarder does
>annoy me. I do recall seeing somewhere how to fix it but can't recall where
>or what it was.
>
>How do I fix this? Keeping the aspect ratio is a good thing, however I don't
>need a left and right margin of 3/4" and I'm now getting a bit of trapezoid
>shaping too.
>
>regards
>
>Steve
>
>

There are two adjustments inside the SM124 monochrome monitor to change the picture size.

Unfortunately it's been so long since I had mine open to do this I can't remember the exact locations of the controls. You can determine the proper one by experimentation, if you're brave.

(There ARE documents explaining how to do this, and it would be best to get one before mucking inside the monitor. Remember there are LETHAL voltages inside a monitor/TV, and they can kill you even when the power is turned off. Check on the atari.archive site to see if they still have the document.)

The vertical size adjustment is done with a miniature potentiometer mounted on the main circuit board. I don't remember how many pots there are on the board, or the location of the proper one, but you can try turning any of them with a small screwdriver and observing the screen. First note the position of the knob BEFORE you turn it, and if it doesn't make the screen get larger or smaller vertically, turn it back to where it was and try another one. You can't hurt anything by turning any of the adjustments.

Once you find the one that makes the screen bigger and smaller in the vertical direction, just set it as big as you like it.

The second adjustment is easier to find, but harder to do.

The horizontal size is controlled by an adjustable coil, and there's only one so you can't mistake it. It requires a special tool to turn the iron slug inside the coil and adjust the width of the picture. The tool is plastic (a metal tool will distort the picture) and has a small hexagonal head on it. You CAN use a small metal screwdriver to turn the slug a little at a time, then remove the screwdriver to see what the results are. (We're talking SMALL here, like the largest size of a jeweler's screwdriver set).

If you're not sure what you're doing, don't do this! Find someone who knows what the inside of a monitor or TV is like to make these adjustments.

Remember, one more time, this can kill you if you touch the wrong thing.

There used to be some discussion that changing the picture size would shorten the life of the monitor. Not true. Mine has been enlarged since I got it over 12 years ago and is just fine.

Remember also, changing the size will change the aspect ratio so the screen doesn't match printouts. A circle drawn on the screen will appear oval if you move the edges all the way out. If you care about this, you can display a circle on the screen while you make the adjustments and only go as far as you can without distorting the circle. For games and text work, it doesn't really matter.

One last time, this can kill you. Be careful!

BobR

From 4733175178300657935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d6d204927acfe889
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d6d204927acfe889
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: PLIP for Atari?
Date: 1998/10/22
Message-ID: <70o28b$juc$1@snipp.uninett.no>#1/1
X-Deja-AN: 404028028
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <708uqn$4ra$1@snipp.uninett.no> <815.7595T75T1464@canit.se>
<70d7q6$hur$2@snipp.uninett.no> <362E0B27.56B98578@pinky2.itv.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 909085771 20428 129.241.210.110 (22 Oct 1998 19:49:31
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Joakim Nordlander <jonord@pinky2.itv.se> wrote:
>> lines on the Atari to get Atari<->Linux-PLIP working. It would most
>> likely need a new PLIP-implementation on the Atari though.

> What about modifying the PLIP-driver under i386-linux that works the
> same way as Atari-PLIP? That sounds like the easiest solution, provided
> you know how to write kernel-modules. :)

I was told a while ago why this isn't very clever (or even possible),
IIRC it had something to do with interrupts.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -7778075125576O6230
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/22
Message-ID: <362ed2105f55321@my-ste.demon.co.uk>#1/1
X-Deja-AN: 404047406
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <362848E1.73267797@senet.com.au> <70gobj$a05$1@zingo.tninet.se> <362cd3641d4a040@my-ste.demon.co.uk> <70jk1e$8l$3@cubacola.tninet.se>
X-Sender: NEWSwatch v2.50 BETA#5 (Atari)
X-Complaints-To: abuse@demon.net
X-Hardware: 68000/8 Atari 520 STE 4Mb
X-Trace: news.demon.co.uk 909089553 nnrp-02:3103 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Reply-To: dbolt@my-ste.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

on Thu 22-10-98 04:42 Martin Graiter wrote:

>If the FDC seems to be at fault in an STE, the first thing (and the
>cheapest) to check is the 74LS06 buffer chip right behind it, almost
>hidden by the floppy ribbon cable. Carefully snip it away, clean the
>holes with a solder-sucker (don't know if that's the proper word?)
>and solder in a socket into which the new chip is pushed.

Hmm, that's just been added to my 'to do' list. My floppies been dead for around 3 weeks now and I'm getting really p*ssed at having to use my 3010 as a disc-drive, especially since I only get 3300cps over a 57600bps link. Of course, if it's the FDC that's failed, instead of the 7406, I'll stick with a serial link as a replacement FDC is as much as I paid for a second hand ST :(

>It should cost you only a few cents, (or pences or whatever...) so
>even if it wasn't that chip, you can eliminate it from the list.

I hope it is that in my case, then I can get back to using floppies on this machine without having to go through another machine to read them.

Regards,   IRC: davjam on #acorn and #atari
     David.   Email: dbolt@my-ste.demon.co.uk

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNi7JUPt/J4yyMZyRAQFDxQL/djNDv6D6Jqx7wLEBT0gH5WCG91R0SAb4
C/gz3QrbBC3hvwTYjdQotMMH2cyFkhncUJ9VVpPJFdukI3rf+2xcxvbTD7v2DCGY
DyPS02P3C2zAEsz9K17CWdbxd52ZBKrn

=wLXG
-----END PGP SIGNATURE-----

--
Proud owner of:
```
Atari  520STE 4Mb, 1Gb + 540Mb HD, NEC 3x CD, Magic 5.11, HD Driver 7.04,
              V.34bis at 57600bps
Acorn A3010   2Mb, 260Mb, RiscOS 3.10, ARM2
```

* <--- Tribble

From -595901592256627974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,562ba0ac9e53fd3d,start
X-Google-Attributes: gid109a67,public
From: hda@hda.at (Harald D. Albrecht)
Subject: Problem with power supply in Mega ST
Date: 1998/10/23
Message-ID: <3633d5e9.6422795@news.inode.at>#1/1
X-Deja-AN: 404122261
Content-Transfer-Encoding: 7bit
Organization: hda
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Can anyone help me with my power supply problem on a Atari Mega St2?

I've experienced the following problem during the last days: on my Atari Mega ST2 I've got some strange noise from the fan that indicated a slowdown. After a while it stops working and I cannot restart it.

.) when I switch on the Atari nothing happens...
.) after a while I can boot from the system disk and the above problem reappears

After opening the case I experienced the following things:

.) I recognised that the power supply works reliable when the board (and the floppy) is disconnected.

.) If I'm connecting the board and/or the floppy, the system (and the fan) doesn't start.

.) When I connect the board power cord after switching on the power supply, the fan speed is increased.

.) If the system is running (with floppy and board connected to the power supply) it happens to stop sometimes after a few minutes.

I'm using my Atari for music processing for years and I don't want to switch to a different OS.

Please help!!!

Thank you,

Andreas Mayerhofer
hda@hda.at

From -1375424028104184721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/23
Message-ID: <362FF0BA.561A@worldnet.att.net>#1/1
X-Deja-AN: 404142213
Content-Transfer-Encoding: 7bit
References: <706hsu$e2n$1@supernews.com> <7084jm$5rf$1@cubacola.tninet.se>
<70a9g9$8df$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:
>
> Martin Graiter <graiter@SPAMLESSstarmail.com> wrote:
>
> > Internal SCSI drives shouldn't affect your external equipment as long as every unit has it's own ID number. The best place to attach your internal cable is to desolder the three caterpillar-looking resistors P1, P2 and P3, situated very close to the SCSI connector.
>
> This is how the C-Lab kit works, but I have to say that external units should *not* be connected to the normal SCSI-connector. I haven't been able to get this working in my Falcon, SCSI doesn't work at all unless I just terminate the external connector and connect everything to the internal bus. The solution is simple, connect a SCSI-connector (50 pin Centronics-type) at the end of the internal bus and mount it somewhere on the back of the Falcon.
>

The reason you can't use the external bus with the SCSI cable hacked to the underside of the HD50 connector is because you can't "fork" the SCSI cable, which is what you do when you hack in. The host has to be properly placed on the cable. You can get away with hacking into the terminator bus because this is legitimately on the internal chain, but you must terminate the end of both internal and external chains.

Dan
> --
>
> /*
> ** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
> **
> **   beer - maria mckee - atari falcon - babylon 5
> */

From -5154169240308323460
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5edde8329ed9aa49
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Quantum Fireball and MEGA STE
Date: 1998/10/23
Message-ID: <362FF160.6C82@worldnet.att.net>#1/1
X-Deja-AN: 404147541
Content-Transfer-Encoding: 8bit
References: <36247a3a2644d60@smok.krakus.top.pl>
<3624AC41.712284FB@mygale.REMOVETHIS.org> <3624ED7C.18B269F7@spiritone.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

dwmoar wrote:
>
> I have never been able to get a Quantim to work with any ST or
> the Mega STe. I can get them to run fine on the Falcon and the
> TT. This only after giving the computer a SCSI ID of 7 using HD
> Driver 7.51
>

I assume you mean the Fireballs, because the Lightning, LP, and LPS
series work fine on any Atari ST through Falcon.

> Nicholas Bales wrote:
> >
> > Krzysztof Maj a �crit:
> > >
> > > Hi All,
> > >
> > > Does anybody knows, is it possible to connect HDD Quantum Fireball
> > > 1.08 GB to the internal SCSI host-adaptor of MEGA STE?
> > > I got this HDD in a bargain price. It works perfectly with a PC,
> > > but my MEGA STE can't see it.
> > > I tried to connect it to the internal (original Atari) and to the

```
> > > external (HDP-Link) host adaptors,  but with no result.  None  of
> > > them can see this HDD,  although HDP-Link seems to support parity
> > > control (Fireball has not a jumper "Parity Enable").
> > > I  am using ICD driver.  I tried HUSHI too but with  no  success
> > > also.
> > > Do you think, can any driver (HDDRIVER?) solve this problem?
> > >
> >
> > Isn't the ICD stuff supposed to only work on an ICD Link ?
> >
> > You should download either AHDI (from the Quick FAQ) or the HD Driver
> > demo.
> >
> > Cheers,
> > Nick
> > --
> >    |||            Nicholas Bales, Toulouse, France
> > ===|||==========================================
> >   / | \   The Atari ST Quick FAQ            bales@
> > -'  '  `- http://quickfaq.atari.org     mygale.org



From -6936752755693417303
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,562ba0ac9e53fd3d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Problem with power supply in Mega ST
Date: 1998/10/23
Message-ID: <36303BB8.C0E1E8B@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 404209924
Content-Transfer-Encoding: 8bit
References: <3633d5e9.6422795@news.inode.at>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Harald D. Albrecht a �crit:
>
> Can anyone help me with my power supply problem on a Atari Mega St2?
>
> I've experienced the following problem during the last days: on my
> Atari Mega ST2 I've got some strange noise from the fan that indicated
> a slowdown. After a while it stops working and I cannot restart it.
>
> .) when I switch on the Atari nothing happens...
> .) after a while I can boot from the system disk and the above problem
> reappears
>
> After opening the case I experienced the following things:
>
```

<snip>
>
> I'm using my Atari for music processing for years and I don't want to
> switch to a different OS.
>
> Please help!!!

It sounds like your PSU is getting weak. You should probably look into getting it replaced. You could probably use one from an old cheap 520STF. In the meantime, you could try removing the fan to reduce the load on the PSU. An STF/STE has no fan and no overheating problems, so I don't see why a Mega ST with no extra hardware would really need a fan. Besides, in a music environment, you'll find it more pleasant to have a quieter machine.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||===========================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -5836842762969483815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: Adjusting an SM124 monitor's picture size
Date: 1998/10/23
Message-ID: <36303B5C.165E@nospam.ttaol.fi>#1/1
X-Deja-AN: 404216737
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>
<362DAE14.21CDEFAD@mygale.REMOVETHIS.org> <362DE8DC.EAF7B78E@infobahn.com.au>
<3633719b.83635959@ns1.autonet.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bob Retelle wrote:

> Unfortunately it's been so long since I had mine open to do this I
> can't remember the exact locations of the controls. You can determine
> the proper one by experimentation, if you're brave.

At least on some circuit boards these are clearly printed as VSIZE etc.
If you know what you are doing (you should) you know what to look for.

> There ARE documents explaining how to do this

Try http://www.geocities.com/Silicon Valley/Way/8016/atari/sth_vid.htm

> The vertical size adjustment is done with a miniature potentiometer
> mounted on the main circuit board.

> The horizontal size is controlled by an adjustable coil

I remember seeing some with a pot labelled HSIZE or something. I did adjust this one without touching the coil...

> If you're not sure what you're doing, don't do this! Find someone who
> knows what the inside of a monitor or TV is like to make these
> adjustments.
>
> Remember, one more time, this can kill you if you touch the wrong
> thing.

And say it one more time. 10 000 volts kill you fast. This is not for a layman.

> There used to be some discussion that changing the picture size would
> shorten the life of the monitor. Not true. Mine has been enlarged
> since I got it over 12 years ago and is just fine.

I've also heard claims that this operation would blow the famous 2.2 uF capacitor. Haven't noticed any difference, though.

> Remember also, changing the size will change the aspect ratio so the
> screen doesn't match printouts.

And while you/your TV engineer are at it, also check the focus adjustment. Watch the icon labels when turning it and notice the difference!

> BobR

Markku

--
No nospam for no spam

From 6318238801268169859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/23
Message-ID: <IJXOFIDGUP@data.rhein-main.de>#1/1
X-Deja-AN: 404338914

Content-Transfer-Encoding: 7bit
References: <706hsu$e2n$1@supernews.com> <7084jm$5rf$1@cubacola.tninet.se>
<70a9g9$8df$1@snipp.uninett.no> <362FF0BA.561A@worldnet.att.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <362FF0BA.561A@worldnet.att.net> Dan Phillips wrote:

>terminator bus because this is legitimately on the internal chain, but
>you must terminate the end of both internal and external chains.

Sure, the right way, but this blows your SCSI Chip after a while.

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -4278382998311399677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,562ba0ac9e53fd3d
X-Google-Attributes: gid109a67,public
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Subject: Re: Problem with power supply in Mega ST
Date: 1998/10/23
Message-ID: <70qh51$mps@freenet-news.carleton.ca>#1/1
X-Deja-AN: 404370991
References: <3633d5e9.6422795@news.inode.at>
X-Given-Sender: bm827@freenet3.carleton.ca (Randy Kwak)
Organization: The National Capital FreeNet
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech

Harald D. Albrecht (hda@hda.at) writes:
> Can anyone help me with my power supply problem on a Atari Mega St2?
>
> I've experienced the following problem during the last days: on my
> Atari Mega ST2 I've got some strange noise from the fan that indicated
> a slowdown. After a while it stops working and I cannot restart it.
>
> .) when I switch on the Atari nothing happens...
> .) after a while I can boot from the system disk and the above problem
> reappears

Atari power supplies are fairly robust BUT the soldered joints in them really take a beating because of the heat and the associated expansion and contraction which causes intermittent power problems as electrical contacts are made and broken.

Most of the problems I have had with power supplies are due to "dry joints", which appear as circular "cracks" around a component. Once you resolder the connection, the problem usually disappears.

My advice would be to unscrew the power supply unit from the base *VERY CAREFULLY* (there are some *VERY* high voltages involved), and then turn it over and inspect the bottom visually for any "cracks" or completely empty solderless holes with only a wire sticking out (which, believe it or not, has also been known to happen). Resolder the joint(s) and *REASSEMBLE* the power supply (not forgetting the plastic piece between the base and the unit) before trying it. If there is any doubt, you can resolder ALL the connections before reassembly.

If this doesn't solve your problem, it is possible that one of your capacitors has leaked and must be replaced, or that some other component has failed. If this is the case, pick up a cheap ST at your local thrift shop or garage sale and use the power supply from it: the only difference between the MEGA power supply and the ST power supply is the shape and size of the base it is attached to.

Hope this helps,
Randy Kwak

From -4852016867620869850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: lwright@spamola.silk.net (Lawrence Wright)
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/23
Message-ID: <MPG.109b07375ff4c5f598968c@news.silk.net>#1/1
X-Deja-AN: 404524038
References: <361a37ee.0@nnrp1.news.uk.psi.net> <361B5D47.1016@nospam.ttaol.fi> <6vt6c7$2f8@news3.euro.net> <36292E6B.3BCD@yahoo.com> <70f00p$ksp@news3.euro.net>
X-Trace: 23 Oct 1998 22:35:43 -0700, kel183.silk.net
Organization: GSX
Reply-To: lwright@spamola.silk.net
Newsgroups: comp.sys.atari.st.tech

Regarding all this talk of scan rates and pinouts and such, my website deals primarily with things of this nature. Although it concentrates on game consoles, the RGB monitor discussions are talking about the same

thing. Note that the ST's low-res colour scan rates are consistant with
a TV's scan rate, and is the same as the Amiga monitor rates as well.

For monitor info:
http://www.gamesx.com/misctech/rgbprimer.htm

for RGB/S-video/A/V info:
http://www.gamesx.com/rgbadd/caveatrgb.htm

I also maintain a mirror of the Hardware Book, which I've been keeping
updated (Again, mostly with console pinouts as well as ST stuff) at:

http://www.gamesx.com/hwb

And of course, the main page,

http://www.gamesx.com

Hope you find something you didn't know,

Lawrence.

--
remove .spamola to reply!

From 4638927821262416889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/24
Message-ID: <36313CE4.1865@worldnet.att.net>#1/1
X-Deja-AN: 404487516
Content-Transfer-Encoding: 7bit
References: <706hsu$e2n$1@supernews.com> <7084jm$5rf$1@cubacola.tninet.se>
<70a9g9$8df$1@snipp.uninett.no> <362FF0BA.561A@worldnet.att.net>
<IJXOFIDGUP@data.rhein-main.de>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Huh?! I didn't know the circuit was that weak!

Dan

Robert Schaffner wrote:
>
> In <362FF0BA.561A@worldnet.att.net> Dan Phillips wrote:

```
>
> >terminator bus because this is legitimately on the internal chain, but
> >you must terminate the end of both internal and external chains.
>
> Sure, the right way, but this blows your SCSI Chip after a while.
>
> Regards, Robert
>
> --
>         -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
>    ###    _________________________________________________________
>    ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
>   # # #                 robscha@data.rhein-main.de
>  #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From -8579679934063282703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5163b9d0f75edb87,start
X-Google-Attributes: gid109a67,public
From: ssopzz@singnet.com.sg
Subject: TT and Mega ST cases
Date: 1998/10/24
Message-ID: <1103_909233813@ssopzz>#1/1
X-Deja-AN: 404593878
Organization: Singapore Telecommunications Ltd
Newsgroups: comp.sys.atari.st.tech
```

My TT and Mega ST cases become yellowish because they were exposed to the sunlight. Is there any way to get rid of this 'oxidised layer'.

If it is not possible to clean it out, I would not mind buying a new cases.

Are the replacement cases still available?

Many thanks in advance,

Suthipuntha

suthipuntha@hotmail.com

```
From 4574251374364022324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9c34433bb7b55b7e,start
X-Google-Attributes: gid109a67,public
From: "Dan Cox" <tacqurie@earthlink.net>
Subject: SF314 720K Atari ST Drive *BOXED*
Date: 1998/10/24
Message-ID: <70tcrn$ifo$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 404692407
```

X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: Sat Oct 24 13:21:11 1998
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st.tech

I have posted the following auction to ebay for an ST 720k SF314 floppy drive.
Have a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=37708706

From 1258198547914383399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/25
Message-ID: <70resp$no5$1@cubacola.tninet.se>#1/1
X-Deja-AN: 404491076
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>
<362DAE14.21CDEFAD@mygale.REMOVETHIS.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 24 Oct 1998 02:43:37 GMT
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales skrev i meddelandet
<362DAE14.21CDEFAD@mygale.REMOVETHIS.org>...

:I've yet to find a VGA monitor that gives the comfort of an old SM124.

Monochrome (S)VGA:s are as good or better, but impossible to find nowadays.

:I suppose the settings you are talking about are for the huge black
:border all around the screen.

Enlarging the picture on your SM124 may damage or ruin your monitor,
be careful!

The black border can also diminish by using Lacescan, a
hardware/software

graphics extension, thought up by Ulf Ronald Andersson, Sweden.
Lacescan will give you extra pixel width and height. On one of my
SM124:s
I get 720*480, in comparison to the standard 640*400 pixels. The "new"
areas
of the screen are whiter than the "old", yellower ones. Lacescan works
in
all three resolutions. Theoretically you can get a maximum of 800*600
pixels.

Unfortunately this only works on non-STE machines. And you have to have
at
least TOS 1.2. TOS 1.4 or higher is recommended.

Some older programs won't go along with Lacescan, but then you just
don't
activate it, and all is as before.

MG

From 9040880645702273091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e922f3f61ebcc0cd
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Loading TOS from floppy disk
Date: 1998/10/25
Message-ID: <70ret1$no5$2@cubacola.tninet.se>#1/1
X-Deja-AN: 404491077
References: <70kvnf$qfm$3@nclient3-gui.server.virgin.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 24 Oct 1998 02:43:45 GMT
Newsgroups: comp.sys.atari.st.tech

John McDermott skrev i meddelandet
<70kvnf$qfm$3@nclient3-gui.server.virgin.net>...

:Does anyone know how to load TOS from a floppy disk? I have an Atari
520STM
:(external floppy and power supply) with a 2mb memory upgrade and TOS
1.0 and
:I would like to see if there is any improvement loading a later TOS. I
have
:downloaded a few TOS images from the Little Green Desktop site and
would

:like to try some out. Any ideas anyone ? Thanks John McDermott.

There are several TOS.IMG files that can be loaded from disk. In my possesion I have TOS 1.0 UK, TOS 1.2 SE (swedish) and TOS 1.4 SE. These are all loaded by a small routine in the bootsector of their respective disks, like a game. I don't know of any way to transscribe this bootsector loader into a .PRG version. (Anyone else?)

However, you can save the bootsector and later write it to another disk. You can also MSA pack the whole disk, which brings along the bootsector as well

There is a program called AUTO_C.PRG which lets the boot procedure continue on drive C:, pretty impressing imho!

There are also "hacks" making TOS 2.0 and 3.0 (whatever that may be?) work
via the AUTO folder. But these seem to require at least TOS 1.2 in ROM.

There is also supposed to be a German program for this, but I don't know much about it. You could also try MagiC, which is a very good alternative.

MG

From 1764615084942144360
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,562ba0ac9e53fd3d
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Problem with power supply in Mega S
Date: 1998/10/25
Message-ID: <70utor$67l$1@news2.xs4all.nl>#1/1
X-Deja-AN: 404823494
X-NNTP-Posting-Host: dc2-modem1384.dial.xs4all.nl [194.109.133.104]
References: <3633d5e9.6422795@news.inode.at>
<36303BB8.C0E1E8B@mygale.REMOVETHIS.org>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 25 Oct 1998 11:15:55 CET
Newsgroups: comp.sys.atari.st.tech

On 23 Oct 1998 09:18:00, Nicholas Bales wrote:
>Harald D. Albrecht a �crit:
>>

>> Can anyone help me with my power supply problem on a Atari Mega St2?
>>
>
>It sounds like your PSU is getting weak. You should probably look into
>getting it replaced. You could probably use one from an old cheap

As long as no smoke has been produced mostly the problem can be cured
by soldering something.

Because of old age the electrolitic condensors go bad.

see if some (dried-up) fluid has leaked out of the big rond things.
Or look if maybe the top of them blobs-out.
Replacing them all can be a cheap and good solution.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -7972444051442200438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e922f3f61ebcc0cd
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Loading TOS from floppy disk
Date: 1998/10/25
Message-ID: <70utp2$67l$3@news2.xs4all.nl>#1/1
X-Deja-AN: 404823495
X-NNTP-Posting-Host: dc2-modem1384.dial.xs4all.nl [194.109.133.104]
References: <70kvnf$qfm$3@nclient3-gui.server.virgin.net>
<70ret1$no5$2@cubacola.tninet.se>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 25 Oct 1998 11:16:02 CET
Newsgroups: comp.sys.atari.st.tech

On 25 Oct 1998 02:52:46, "Martin Graiter" wrote:
>
>John McDermott skrev i meddelandet
><70kvnf$qfm$3@nclient3-gui.server.virgin.net>...
>
>
>
>There are several TOS.IMG files that can be loaded from disk. In my
>possesion I have TOS 1.0 UK, TOS 1.2 SE (swedish) and TOS 1.4 SE.

Atari never made official TOS of those versions in a loadable state.
There where everywhere around beta-test versions for developpers to
check the working of the national TOS version.

Met vriendelijke groet,

Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -7499024786970846910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5163b9d0f75edb87
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: TT and Mega ST cases
Date: 1998/10/25
Message-ID: <70v276$m0s$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 404833297
References: <1103_909233813@ssopzz>
X-Trace: roch.zetnet.co.uk 909315110 22556 194.247.41.87 (25 Oct 1998 11:31:50 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 25 Oct 1998 11:31:50 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Oct 1998 12:56:53 , ssopzz@singnet.com.sg wrote:
>My TT and Mega ST cases become yellowish because they were exposed to the sunlight. Is there any w>ay to get rid of this 'oxidised layer'.
>
>If it is not possible to clean it out, I would not mind buying a new cases.

If you do not mind removing the insides you can get rid of this
discolouration by using one of these spray kitchen surface cleaners
(Mr. Muscle, Jif etc. - the non-abrasive ones).

I have done this with a number of machines. If you can get to the bare
case you can do it all in the sink. Also fine with monitor cases,
keyboards, mice etc.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 3455400304546899074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a2240814118b5215,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a2240814118b5215,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Wanted Advice about getting my 2 Atari computers on the internet
Date: 1998/10/25

Message-ID: <363305f9.4940284@news.easynet.co.uk>#1/1
X-Deja-AN: 404852877
Organization: [posted via] Easynet UK
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

First the hardware

Atari Falcon 32MHZ 4MEG 4.04 with hard drive etc
Atari 4MEG STe with Toplink interrace and 16mhz accelerator

The provider

Uk Online (PPP only)

Previous efforts have been hopeless mainly because half way though I realised the software didn't have PPP compatibility and then there was Oasis which fared no better. However I believe Sting does provide PPP which I have downloaded and I can make use of an old Cab version.

But before I start on the wrong foot again is there any where there is a step by step guide or email addresses of people who might be able to help.

What is the best software toI use?

Please note I'm not after a commercial solution. I'm using a PC at the moment and would stick with that in preference to coughing up money but would really like to get my Ataris on the net

I rried installing HSModem before and while I did install it I was never sure if I had done so completely correctly.

Any advice and info appreciatted.

From 2143194070606921576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a2240814118b5215
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a2240814118b5215
X-Google-Attributes: gid109a67,public
From: louis@holleman.demon.nl (Louis)
Subject: Re: Wanted Advice about getting my 2 Atari computers on the internet
Date: 1998/10/25
Message-ID: <3633344255f501a0@holleman.demon.nl>#1/1
X-Deja-AN: 404865732
X-NNTP-Posting-Host: holleman.demon.nl:195.173.252.161
References: <363305f9.4940284@news.easynet.co.uk>
X-Sender: NEWSwatch v2.11 (Atari)

X-Complaints-To: abuse@demon.net
X-Software: MagiC 5.01 - NVDI 4.12 - Thing 1.27 - Freedom 2.03
X-Hardware: TT-030 4/16 TC-1208
X-Trace: news.demon.nl 909325445 rover:12781 NO-IDENT
holleman.demon.nl:195.173.252.161
Organization: Demon NL
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

on Sun 25-10-98 13:08 Martin Wilson wrote:

>First the hardware
>
>Atari Falcon 32MHZ 4MEG 4.04 with hard drive etc
>Atari 4MEG STe with Toplink interrace and 16mhz accelerator
>
>The provider
>
>Uk Online (PPP only)
>
>Previous efforts have been hopeless mainly because half way
>though I realised the software didn't have PPP compatibility
>and then there was Oasis which fared no better. However I
>believe Sting does provide PPP which I have downloaded and I
>can make use of an old Cab version.
>
>But before I start on the wrong foot again is there any
>where there is a step by step guide or email addresses of
>people who might be able to help.
>
>What is the best software toI use?
>
>Please note I'm not after a commercial solution. I'm using a
>PC at the moment and would stick with that in preference to
>coughing up money but would really like to get my Ataris on
>the net
>
>I rried installing HSModem before and while I did install it
>I was never sure if I had done so completely correctly.
>
Hi Martin,

first of, make sure you get the latest HSModem bunch (version 7 I believe), then get DRVIN, MFP and SCC in that order in your Autofolder. Have no clues as to special Falcon related stuff, but that should be in the docs anyway.

Then, I would opt for Sting (up to v. 1.15, but beware, it may be necessary to replace TCP.STX by an older version in case you experience slow speeds). Sting's OK for PPP too. Should be LAST in the autofolder.

Other options are PPP-Connect (commercial, comes with the CAB 2.5 upwards packages) or the Draconis stack (which up to now is still free for evaluation but I couldn't get it running from MagiC. TOS was OK. Don't know how compatible it is for clients based on STIK/Sting).

As a browser I'd opt for CAB (1.5 latest freeware) but the commercial 2.5, 2.6 and now 2.7 have more options and are faster. Demo's available, but then no online-browsing. Note that for CAB-on-Sting you need CAB.OVL from Dan Ackerman, CAB-on-PPPConnect uses CAB.OVL from the package).
Other browsers: Adamas (part of the Draconis stuff) but I had nightmare experiences with it, Wensuite (commercial but simply a laugh; it's a No-GO).

For E-mail, FTP, IRC, Telnetting there is a broad variety of clients available. Nice option is Newsie, which does Newsgroups (on- and offline), FTP, E-mail and basic webbrowsing (no graphics).

Oasis was abandoned and from what I gathered was messy too. No regrets!

Best thing is to check with UK-online users for a correct Sting setup.

Good luck!

```
--
CU NeXT msg,
                     ____________________________________
                   |                                    |
   L O U I S       |   Email: louis@holleman.demon.nl   |
                   |   http://www.holleman.demon.nl     |
                   |____________________________________|
```

From 8769503847261868129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1c9036b5f4cb6019,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1c9036b5f4cb6019,start
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Translator search
Date: 1998/10/25
Message-ID: <IJZQDBAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 404870919
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi anybody,

I try to create a free multilingual html manual.

Looking for people how was can translate one technical ascII
text with a lenght of 14.3KB into the following leanguages:

french
svensk
italian
espana

Payment: nothing, results are free
Release: free, if the developer like it

Give me your replay.

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis F030 CENTurbo2 F030 520ST Mac Lynx Jaguar
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 428818092191477182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9f34827053ea5180,start
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: TOS versions and ICD utilities on STe
Date: 1998/10/25
Message-ID: <36333FDA.8D9B57F6@infobahn.com.au>#1/1
X-Deja-AN: 404876523
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 909328167 245 203.18.212.1 (25 Oct 1998 15:09:27 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
Reply-To: rollinso@infobahn.com.au
NNTP-Posting-Date: 25 Oct 1998 15:09:27 GMT
Newsgroups: comp.sys.atari.st.tech

Some years ago I purchased TOS 2.06 and the ICD AdSCSI+ kit for my 520 STe.

Soon after, the STe died (or maybe I killed it?) but I managed to pick up a second hand 1040 STe (Amazing how they look the same on the inside ;-) but didn't upgrade the TOS again since I mainly use it for MIDI work and didn't really miss much of the 2.06 features.

Last week I got around to upgrading the TOS to 2.06 again on the 1040 STe - it must be about 3 years after I got it.

Is this still the latest version of TOS for the STe or is there something more recent?

Also, is there a web or FTP site somewhere that has updated utilities
for the AdSCSI Plus?

thanks

Steve

From 8416844037186697497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9be4eb97c433321,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9be4eb97c433321,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,9be4eb97c433321,start
X-Google-Attributes: gid1115ce,public
From: jofjoe <jofjoe@i-france.com>
Subject: #### Linux & STE ####
Date: 1998/10/25
Message-ID: <363348D0.1AF8DD9A@i-france.com>#1/1
X-Deja-AN: 404887104
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.fr
X-Trace: buggy.easynet.fr 909330643 10983 212.11.30.51 (25 Oct 1998 15:50:43 GMT)
Organization: [Posted via] Easynet France
Mime-Version: 1.0
NNTP-Posting-Date: 25 Oct 1998 15:50:43 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

I need information about how putting linux on STE,
where can I found that ??

jofjoe@i-france.com

From -6639026461168354480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: Adjusting an SM124 monitor's picture size
Date: 1998/10/25
Message-ID: <F1E9G5.CxB@cix.compulink.co.uk>#1/1
X-Deja-AN: 404919950
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>

<362DAE14.2 <3633719b.83635959@ns1.autonet.net>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <3633719b.83635959@ns1.autonet.net>, bretelleNOSPAM@autonet.net said:

>There are two adjustments inside the SM124 monochrome monitor to
>change the picture size.

>The vertical size adjustment is done with a miniature potentiometer
>mounted on the main circuit board. I don't remember how many pots
>there are on the board, or the location of the proper one, but you can

It should be marked VR602 and is connected via a 330k resistor to pin 7
of the TDA11700 chip.

>The horizontal size is controlled by an adjustable coil, and there's
>only one so you can't mistake it.

Actually there are two; you want L702, which is connected to pin 3 of
the scan coil plug, with its other end going to the second coil that
adjusts horizontal linearity (it has a resistor R722 connected across
it) - don't touch that unless correction is needed!

> It requires a special tool to turn
>the iron slug inside the coil and adjust the width of the picture.
>The tool is plastic (a metal tool will distort the picture) and has a
>small hexagonal head on it. You CAN use a small metal screwdriver to
>turn the slug a little at a time, then remove the screwdriver to see
>what the results are. (We're talking SMALL here, like the largest size
>of a jeweler's screwdriver set).

And don't keep it in the core for more than a second or two at a time,
otherwise it gets *very* hot from induced eddy-currents (speaking from
bitter experience!). A bit of plastic knitting needle with the end filed
to a screwdriver shape is far better.
>
>If you're not sure what you're doing, don't do this! Find someone who
>knows what the inside of a monitor or TV is like to make these
>adjustments.
>
>Remember, one more time, this can kill you if you touch the wrong
>thing.

AGREED - WATCH IT - and KEEP YOUR OTHER HAND IN YOUR POCKET!

Regards
       Peter

From -779283370733029728

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66917bc395a55ea
X-Google-Attributes: gid109a67,public
From: "Arthur Pye" <apye@unforgettable.com>
Subject: Re: Help : ST keyboard problem
Date: 1998/10/25
Message-ID: <xTK3wAAcZ6M2EwHs@arthurpye.demon.co.uk>#1/1
X-Deja-AN: 404997474
Distribution: world
X-NNTP-Posting-Host: arthurpye.demon.co.uk:193.237.168.97
Sender: "Arthur C. D. Pye" <apye@arthurpye.demon.co.uk>
References: <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>
<DPlV1.1991$9R2.1792844@news4.mia.bellsouth.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 909355720 nnrp-06:3068 NO-IDENT
arthurpye.demon.co.uk:193.237.168.97
Organization: Retired_and_Surfing
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <DPlV1.1991$9R2.1792844@news4.mia.bellsouth.net>, Your Name
Here <NOSPAMwplatt@bellsouth.net> writes
>I had this same problem once.  I tore the keyboard apart, put in a new
>keyboard, replaced the chip.  I eventually found out that my joystick
>had gone bad.  It was stuck in auto-fire.  I unplugged the joystick
>and everything was ok.  More recently my trackball started screwing up
>the keyboard.  It has something to do with the holes in the mouse
>connector getting stretched and shoting something.
>
>Ayway, try rebooting without a mouse or joystick.  Use the <alt> and
>arrow keys to move around.  <insert> gives you a mouse click.
>
>B.P.
>
>On 13 Oct 1998 22:30:20 , "Arthur Pye"  wrote:
>>The right-hand side of my Atari ST's keyboard has stopped working -
>>that's all keys to the right of the "Y" in qwerty. Opened it up and
>>can't see anything that seems to be particularly right-sided. The
>>machine was moved (fairly gently) to a new address shortly before this
>>problem showed up.
>>
>>I'd appreciate any ideas.
>>
>>If the problem IS with the keyboard itself, where can I get it
>>fixed/replaced ?
>>
>>Thanks in advance.
>>
>>Arthur Pye
>>.
Well, it did turn out to be a joystick problem. Somehow or other the
joystick's switch had been moved from the "Atari" position. It's now
been set back to Atari and all is OK.
```

Many thanks for the help given.
--
Arthur Pye

From -5887380349884951861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e922f3f61ebcc0cd
X-Google-Attributes: gid109a67,public
From: gmiller@inca.co.nz (Gaven Miller)
Subject: Re: Loading TOS from floppy disk
Date: 1998/10/25
Message-ID: <7109rl$onj$1@newshost.comnet.co.nz>#1/1
X-Deja-AN: 405001581
References: <70kvnf$qfm$3@nclient3-gui.server.virgin.net>
<70ret1$no5$2@cubacola.tninet.se>
Organization: Comnet Technologies Ltd, Wellington, NEW ZEALAND
Newsgroups: comp.sys.atari.st.tech

Martin Graiter (graiter@SPAMLESSstarmail.com) wrote:
> There are also "hacks" making TOS 2.0 and 3.0 (whatever that may be?)

TOS 2.x is MegaSTE TOS

TOS 3.x is TT TOS.

--

All email sent to my inca address will fail, however I can now be
contacted via an intermediary : gem at tos pl net. I would like to
apologise to the genuine respondents that this may inconvenience.

From 4880323828149064886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a2240814118b5215
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a2240814118b5215
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: Re: Wanted Advice about getting my 2 Atari computers on the internet
Date: 1998/10/26
Message-ID: <711a4k$g37$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405111591
References: <363305f9.4940284@news.easynet.co.uk>
X-Http-Proxy: 1.0 x2.dejanews.com:80 (Squid/1.1.22) for client 194.131.147.241
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Oct 26 07:59:16 1998 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17

Hi,

> First the hardware
>
> Atari Falcon 32MHZ 4MEG 4.04 with hard drive etc
> Atari 4MEG STe with Toplink interrace and 16mhz accelerator
>
> The provider
>
> Uk Online (PPP only)
>
> Previous efforts have been hopeless mainly because half way though I realised the software didn't have PPP compatibility and then there was Oasis which fared no better. However I believe Sting does provide PPP which I have downloaded and I can make use of an old Cab version.
>
> But before I start on the wrong foot again is there any where there is a step by step guide or email addresses of people who might be able to help.
>
> What is the best software toI use?

I suggest that you use STinG. It's fairly easy to setup and offers PPP. The hardest part is seting up the Dial script that STinG uses to logon on to your service provider.

As I use Zetnet I cannot help you with your dial script. Perhaps the best thing to do would be to telephone the support desk of UK Online, explain that you wish to use your Atari to access the Internet and ask them what their logon process is.

Hope this helps.

Regards,

Ben Hills.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -9106238569351629488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9be4eb97c433321
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9be4eb97c433321
X-Google-Attributes: gid109a67,public

X-Google-Thread: 1115ce,9be4eb97c433321
X-Google-Attributes: gid1115ce,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: #### Linux & STE ####
Date: 1998/10/26
Message-ID: <Pine.LNX.3.96.981026103707.25719B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 405119927
References: <363348D0.1AF8DD9A@i-france.com>
To: jofjoe <jofjoe@i-france.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer
NNTP-Posting-User: q-funk

> I need information about how putting linux on STE,
> where can I found that ??
>
> jofjoe@i-france.com

You cannot. Linux and NetBSD require at least a TT or a Falcon.

Your best bet is to install MiNTos, using the KGMD package or
the english version KEMD_R2. See http://kellis.atari.org for
more info about it.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From 4245124371393037870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3d003e5246ad0b1,start
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Riebl docs anyone?
Date: 1998/10/26
Message-ID: <pk9lnm3af2m.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 405119929
Sender: grayc@btm0qt
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

I have purchased a s/h Riebl card for MegaST and I am looking at all those
jumpers with some trepidation. Can anyone help me out with either printed
or online documentation?

(No, I haven't tried to get it working yet. I'm just assuming that when I
do it won't work, and I will be thinking "now what"? Me, pessimist?)

--

  Chris Gray

From -5375699592725641957
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,9be4eb97c433321
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9be4eb97c433321
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,9be4eb97c433321
X-Google-Attributes: gid1115ce,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: #### Linux & STE ####
Date: 1998/10/26
Message-ID: <36343A1D.FBD4FFB1@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 405123353
Content-Transfer-Encoding: 8bit
References: <363348D0.1AF8DD9A@i-france.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

jofjoe a �crit:
>
> I need information about how putting linux on STE,
> where can I found that ??

The released version of 68K linux requires a 68030 and an FPU. The STE
has neither of these.

It appears there might be a version compiled for a 68000, but I don't
know where.

You might rather go for MiNT, which is very Unix-like, but also TOS
compatible. There are many unix utilities that have been ported to MiNT.

Cheers,
Nick
--
   ||| Nicholas Bales, Toulouse, France
===|||==

```
From -8606434014413106283
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,a2240814118b5215
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a2240814118b5215
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Wanted Advice about getting my 2 Atari computers on the internet
Date: 1998/10/26
Message-ID: <363438F2.5DCC1BF3@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 405123355
Content-Transfer-Encoding: 8bit
References: <363305f9.4940284@news.easynet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

Martin Wilson a �crit:

>
> First the hardware
>
> Atari Falcon 32MHZ 4MEG 4.04 with hard drive etc
> Atari 4MEG STe with Toplink interrace and 16mhz accelerator
>
> The provider
>
> Uk Online (PPP only)
>
> Previous efforts have been hopeless mainly because half way
> though I realised the software didn't have PPP compatibility
> and then there was Oasis which fared no better. However I
> believe Sting does provide PPP which I have downloaded and I
> can make use of an old Cab version.
>
> But before I start on the wrong foot again is there any
> where there is a step by step guide or email addresses of
> people who might be able to help.
>

Yes, Check out the Quick FAQ, which has a step by step guide:

http://quickfaq.atari.org

or this page which should also have what you need:

http://www.acay.com.au/~stevebj/sting.txt

> What is the best software toI use?
>

HSModem for the serial port
STinG for the TCP/IP connection
CAB + CAB.OVL for the Web
Newsie for mail and news
Aftp for FTP
etc...

You could also go the MiNTNet route, but it's a bit more fiddly, but you'll have full multitasking too.

>
> I rried installing HSModem before and while I did install it
> I was never sure if I had done so completely correctly.

For the STE, just stick the DRVIN.PRG in your AUTO folder, and then MFP.PRG (in that order). For the Falcon, it's DRVIN.PRG and then SCC.PRG. That's it.

Cheers,
Nick
--
```
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 2388211199366009877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9be4eb97c433321
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,9be4eb97c433321
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,9be4eb97c433321
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: #### Linux & STE ####
Date: 1998/10/26
Message-ID: <36345719.7C019B58@SPAM.gecm.com>#1/1
X-Deja-AN: 405138013
Content-Transfer-Encoding: 7bit
References: <363348D0.1AF8DD9A@i-france.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

jofjoe wrote:
>
> I need information about how putting linux on STE,
> where can I found that ??
>
> jofjoe@i-france.com

There is Linux for the Atart ST - but it's not yet complete. You can
check out it's progress at:

http://www.esat.kuleuven.ac.be/~pcoene/index.html

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 6924281868405666794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: Adjusting an SM124 monitor's picture size
Date: 1998/10/26
Message-ID: <363474E6.7DD7B1BF@infobahn.com.au>#1/1
X-Deja-AN: 405168647
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org> <361fe2b6.18112853@news.ukonline.co.uk>
<362DAE14.2 <3633719b.83635959@ns1.autonet.net> <F1E9G5.CxB@cix.compulink.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 909407270 13891 203.12.251.129 (26 Oct 1998 13:07:50
GMT)
Organization: Totally disorganized
Mime-Version: 1.0
NNTP-Posting-Date: 26 Oct 1998 13:07:50 GMT
Newsgroups: comp.sys.atari.st.tech

I had a look inside the monitor tonight. I think I will need to go and buy a
plastic
adjustment tool. At least all of the adjustment pots are marked but buried DEEP
amongst all that high voltage wiring. I think I want a loooooong plastic tool.

Peter A West wrote:

> In message <3633719b.83635959@ns1.autonet.net>, bretelleNOSPAM@autonet.net said:
>
> >There are two adjustments inside the SM124 monochrome monitor to

```
> >change the picture size.
>
> >The vertical size adjustment is done with a miniature potentiometer
> >mounted on the main circuit board.  I don't remember how many pots
> >there are on the board, or the location of the proper one, but you can
>
> It should be marked VR602 and is connected via a 330k resistor to pin 7
> of the TDA11700 chip.
>
> >The horizontal size is controlled by an adjustable coil, and there's
> >only one so you can't mistake it.
>
> Actually there are two; you want L702, which is connected to pin 3 of
> the scan coil plug, with its other end going to the second coil that
> adjusts horizontal linearity (it has a resistor R722 connected across
> it) - don't touch that unless correction is needed!
>
> >  It requires a special tool to turn
> >the iron slug inside the coil and adjust the width of the picture.
> >The tool is plastic (a metal tool will distort the picture) and has a
> >small hexagonal head on it.  You CAN use a small metal screwdriver to
> >turn the slug a little at a time, then remove the screwdriver to see
> >what the results are. (We're talking SMALL here, like the largest size
> >of a jeweler's screwdriver set).
>
> And don't keep it in the core for more than a second or two at a time,
> otherwise it gets *very* hot from induced eddy-currents (speaking from
> bitter experience!). A bit of plastic knitting needle with the end filed
> to a screwdriver shape is far better.
> >
> >If you're not sure what you're doing, don't do this!  Find someone who
> >knows what the inside of a monitor or TV is like to make these
> >adjustments.
> >
> >Remember, one more time, this can kill you if you touch the wrong
> >thing.
>
> AGREED - WATCH IT - and KEEP YOUR OTHER HAND IN YOUR POCKET!
>
> Regards
>       Peter




From -7403001619167906505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d252c1a48d657ca7,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: Atari Users
```

Date: 1998/10/26
Message-ID: <19981026092301.05339.00001425@ng40.aol.com>#1/1
X-Deja-AN: 405191474
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hello,
My name is Sam Ferrer and I'm looking for Atari usrs/owners in the Loudoun
County area of Virginia.
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From 7737678624946231193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d252c1a48d657ca7
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Atari Users
Date: 1998/10/26
Message-ID: <7129r0$fb8$2@news.campus.mci.net>#1/1
X-Deja-AN: 405239620
References: <19981026092301.05339.00001425@ng40.aol.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 26 Oct 1998 14:23:01 , ANGIEF18 wrote:

->Hello,
->My name is Sam Ferrer and I'm looking for Atari usrs/owners in the Loudoun
->County area of Virginia.
->Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
->ExtedDos Pro, ICD HD utilities.
->.

Hi Sam...I'm not in Virginia, but I'm right next door in Kentucky, which
practically makes us neighbors... <grin>

```
       __________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 5371198422322428983

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f9dd2ac73716440f,start
X-Google-Attributes: gid109a67,public
From: alan@tes-computers.com (Alan Bennett)
Subject: SCSI Interface
Date: 1998/10/27
Message-ID: <MPG.109f8ffe42263732989681@news.infoave.net>#1/1
X-Deja-AN: 405541682
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 909493537 28735 206.74.61.171 (27 Oct 1998 13:05:37 GMT)
Organization: Info Avenue Internet Services
NNTP-Posting-Date: 27 Oct 1998 13:05:37 GMT
Newsgroups: comp.sys.atari.st.tech

I am interested in purchasing a SCSI interface for my 1040ST. Does anyone
know where I can optain one of these jewels?

From 4919745692678546305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d6d204927acfe889
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d6d204927acfe889
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: PLIP for Atari?
Date: 1998/10/18
Message-ID: <70d7q6$hur$2@snipp.uninett.no>#1/1
X-Deja-AN: 402531193
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <708uqn$4ra$1@snipp.uninett.no> <815.7595T75T1464@canit.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908731014 18395 129.241.210.110 (18 Oct 1998 17:16:54 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st.tech Iggy Drougge <optimus@canit.se> wrote:

>>Beware that you can't connect your Atari to a PC running PLIP, because
>>Linux-PLIP use some control-lines that's not available on Ataris.
>>Perhaps it can be done with some additional hardware.

> Yes, that is a bit sad. How about connecting it to an Amiga? I believe it has
> got the same incompatibility issue with Linux PLIP.

I don't know anything about PLIP on Amiga. However, it should be
possible to design some simple hardware and/or use some additional
lines on the Atari to get Atari<->Linux-PLIP working. It would most
likely need a new PLIP-implementation on the Atari though.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -5341222183769521747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/18
Message-ID: <70dijk$e79@dfw-ixnews5.ix.netcom.com>#1/1
X-Deja-AN: 402574514
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com> <3629D123.8BB5FCEA@svet-el.si>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Sun Oct 18 3:21:08 PM CDT 1998
Newsgroups: comp.sys.atari.st.tech

I would be very interested in such a project. In fact, I would be
interested in getting 2 of them, depending on what kind of price you had in
mind.

David

Branko Badrljica wrote in message <3629D123.8BB5FCEA@svet-el.si>...
>I have made TOS-IDE card for ST (provision for TOS2.06 EPROMs + IDE
>interface) and upgraded
>many ST's that way, so it has been tested and I know that it works. Still,
>there are a few things that would need to be fixed on PCB and a some kind
>of manual to be written in order to be applicable as a homebrew project for
>average hobbyist, but that takes time, which I'm short of.
>I have schematics and PCB in TANGO-DOS format and I would do the remaining
>work for free if there are at least 5 persons interested in doing it for
>themselves or ordering parts from me (programmed GAL & PCB) ...
>Equations burned in GAL are also available for free...
>
>Regards,
>
>Branko
>
>Anderon wrote:
>
>> Anyone seen any information regarding a hack to put an IDE device on an
>> Atari ST?

```
>>
>> David
>
>
>




From 5262073504464198461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/18
Message-ID: <70dile$e9g@dfw-ixnews5.ix.netcom.com>#1/1
X-Deja-AN: 402574515
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
<908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Sun Oct 18  3:22:06 PM CDT 1998
Newsgroups: comp.sys.atari.st.tech

>>Anyone seen any information regarding a hack to put an IDE device on an
>>Atari ST?
>>
>>David
>>
>Hi
>
>I hear that System Solutions or the Upgrade Shop in the UK, do a kit with
an
>IDE drive (170mb, I think) for around 100 UK pounds.
>

Yeah, but I've got a drive (a 420Mb one).  I just need the interface...

David






From -112867516424365427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: IDE Devices on Atari ST
```

Date: 1998/10/18
Message-ID: <362A556D.16AF78F1@svet-el.si>#1/1
X-Deja-AN: 402579629
Content-Transfer-Encoding: 7bit
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com> <3629D123.8BB5FCEA@svet-el.si>
<70dijk$e79@dfw-ixnews5.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 18 Oct 1998 22:54:36 MET DST
Newsgroups: comp.sys.atari.st.tech

Anderon wrote:

> I would be very interested in such a project. In fact, I would be
> interested in getting 2 of them, depending on what kind of price you had in
> mind.
>
> David
>

Would 30DM + postage expenses be too much for PCB & programmed GAL ?

There is another (more expensive option)- you can wait a bit for me to complete turbo card for ST.
There should be 68EC000FU20 working on 64 MHz, IDE interface and 8 Mb extra RAM (in addition to
4Mb that you can solder in the standard way). Extra RAM is accessible directly to the CPU on card, so there
should be no waitstates, while first 4 megs still work on the standard speed, so CPU would loose some of its edge
while accessing that RAM. I think that I have quite neat way around this too...
Expected speedup is at least 500%, no matter what you do with it (graphics, heavy math etc.).
Expected price for that card is 300DM, and I haven't decided yet regarding the kit option...

Regards,

Branko

> Branko Badrljica wrote in message <3629D123.8BB5FCEA@svet-el.si>...
> >I have made TOS-IDE card for ST (provision for TOS2.06 EPROMs + IDE
> >interface) and upgraded
> >many ST's that way, so it has been tested and I know that it works. Still,
> >there are a few things that would need to be fixed on PCB and a some kind
> >of manual to be written in order to be applicable as a homebrew project for
> >average hobbyist, but that takes time, which I'm short of.

```
> >I have schematics and PCB in TANGO-DOS format and I would do the remaining
> >work for free if there are at  least 5 persons interested in doing it for
> >themselves or ordering parts from me (programmed GAL & PCB) ...
> >Equations burned in GAL are also available for free...
> >
> >Regards,
> >
> >Branko
> >
> >Anderon wrote:
> >
> >> Anyone seen any information regarding a hack to put an IDE device on an
> >> Atari ST?
> >>
> >> David
> >
> >
> >
```

```
From 8686214398879274621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: hamishtpb@zetnet.co.uk (Paul Walsh)
Subject: Re: TT030 Upgrading
Date: 1998/10/18
Message-ID: <70dlo0$vkc$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 402585043
References: <6vmck1$pue$4@irk.zetnet.co.uk> <361f23d0f4dbe1@ping.be>
X-Trace: irk.zetnet.co.uk 908745280 32396 194.247.41.118 (18 Oct 1998 21:14:40
GMT)
Organization: Polar Bear HQ
NNTP-Posting-Date: 18 Oct 1998 21:14:40 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Oct 1998 09:50:42 , Martin "Nightowl" Byttebier wrote:

>Can the VME be adapted to work
>>with, say PCI or ISA (like ACSI to SCSI) or is it more complicated than just
data and
>>addressing?
>Can't give you a answer on that.
OK - there's little point in me extending the VME port out then as I have no other
VME
devices to add on :-)

>>3 - How can I modify my serial port to give more "standard" rates?
>Use serial 2 with HSMODA 7
```

This doesn't change the rates that my modem will accept though, I can only get up to 38400
with my 33k6 :-(

From -1870199382055982027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: hamishtpb@zetnet.co.uk (Paul Walsh)
Subject: Re: TT030 Upgrading
Date: 1998/10/18
Message-ID: <70dlo4$vkc$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 402585044
References: <6vmck1$pue$4@irk.zetnet.co.uk> <361F6A41.CFFF2E8B@svet-el.si>
X-Trace: irk.zetnet.co.uk 908745284 32396 194.247.41.118 (18 Oct 1998 21:14:44 GMT)
Organization: Polar Bear HQ
NNTP-Posting-Date: 18 Oct 1998 21:14:44 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Oct 1998 14:10:15 , Branko Badrljica wrote:
>> 1 - Can a second level cache be added to the TT030? If yes, how and where from :)
>I don't have detailed schematics of TT, but judging from what I have seen in its guts best
>place would be between CPU and the rest of the computes especially when combined with
>faster CPU, since the ones I have seen were 32 MHz and all of them have had a small adapter
>board with faster CPU fitted into CPU socket. So if one needs adapter for anything faster
>than 16MHz, it would be the best place also for cache RAM&logic also.
I have the latest motherboard which has a 32MHz CPU soldered directly, I figured that
there would be some trouble with this idea and maybe the hassle and expense are not
worth the bother. A Milan might be easier :)

>> 2 - I read somewhere that the VME bus can support several devices - is there any way
>> to expand outside the machine and still use my gfx card? Can the VME be adapted to work
>> with, say PCI or ISA (like ACSI to SCSI) or is it more complicated than just data and
>> addressing?
>Proper VME backplane can support up to 21 cards (as defined...
>...Same goes for adapter VME2ISA, but PCI would be more difficult...
>...price is probably very high , IMHO mainly because VME products are aimed
>at wealthy industrial applications.
Same as above then?

Thanks :-)

From -7808186431918617571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8aa3c64b89e12fe8,start
X-Google-Attributes: gid109a67,public
From: gaz+liz@zetnet.co.uk (Gary + Liz Smith)
Subject: Digital Postcards?
Date: 1998/10/18
Message-ID: <70dml0$vls$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 402589725
X-Trace: irk.zetnet.co.uk 908746208 32444 194.247.41.17 (18 Oct 1998 21:30:08 GMT)
Organization: AMC/Atari Preservation Soc.
NNTP-Posting-Date: 18 Oct 1998 21:30:08 GMT
Newsgroups: comp.sys.atari.st.tech

Anybody used digital postcards with an Atari?
Some friends have sent us one using :-
http:/www.all-yours.net/postcard/dp.html
but when we go on to pick it up, we always end up in the problem
page. We're using CAB v1.5/STiK v1.12 on a TOS2.06 4Mb STe.
"all-yours.net" said they'd never heard of CAB, and did it support
FORMS and POST requests. Haven't a clue! Anyone got any ideas?

Gaz+Liz.

Keeping old cars and computers alive.

From 8898718074863111358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (MGrove)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/18
Message-ID: <70du4m$quu$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 402626481
References: <706hsu$e2n$1@supernews.com>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 16 Oct 1998 04:26:06 , Brian Roland wrote:
>I'd like to install a SCSI drive INTERNALY for my stock
>Falcon 030. Earlier postings lead me to understand I must
>solder a flat ribbon cable to the underside of the mini
>SCSI II connector on the motherboard. So what I need to know
>next is this:

>
>   Wizztronics now has a kit for mounting two 3.5" IDE devices
>inside the Falcon, and I've ordered it. So that takes care of the
>mounting for the SCSI mech (my 2.5" IDE has long died).

With a lot of planning and forethought, you might fit a 2.5" and a
3.5" inside a stock case with that adapter. You will definetly have to
find some "custom" IDE cable to reduce the length of the dual 3.5"
cable that is included (unless you really fold the heck out of the one
provided).

>
>   I finally opened the case for a look inside and found
>a 50 pin connector just in front of the power supply that appears to
>be terminated. Is this not for internal SCSI? If not, what is
>it?

STOP STOP STOP......

Please no more " I broke my Falcon post ".

That is one of the internal expansion connectors. Please DO NOT
connect your SCSI to this connector.

>
>   What is the proper pin order of this MINI SCSI II type
>connector? I'm not even sure where pin one is, let alone what
>what order the rows are in (there are three rows) (assumeing that
>connector is indeed NOT scsi, and I have to preceed with the mod.
>
>   If I do this mod, there is confusion remaining over the
>termination. I'm thinking the proper thing would be to keep the
>internal SCSI device UNTERMINATED and use an external termination
>block; hence, making it possible to still use external devices
>on the chain. Currently I simply keep termination disabled on all of
>my SCSI devices (external) and use a block at the very end of the
>chain. Is my thinking correct here, or should I terminate any
>internal device in addition to the end of the external chain?
>This seems quite sensable with only one internal device, but if
>I add a second internal SCSI device, wouldn't it have to be
>terminated, thus making the external SCSI connector unuseable?
>Oh heck, I'm confused :/
>
>   Okay...in a nut shell, what is the best way to add internal
>SCSI to a stock Falcon 030 in a stock Falcon case? I will need
>the external port to remain functional when the Falcon is at home,
>and unused when the Falcon does road work, as I still wish to use
>my scanner, CD-ROM, and such.
>
>Thanks,
>Brian
>.

The best way is no not to try it. C-LAB hacked a connection by removing the SCSI termination on the motherboard and soldering a half assed cable to it and terminating the drive. The external connector can still be used, last device terminated, as usual.

If your not using Cubase Audio, get a 2.5" IDE drive and be happy with a working Falcon.

MG

From 3806857865586056308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18c52f5fde1f1476
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: PC AT-style Keyboard and Atari ST
Date: 1998/10/19
Message-ID: <5UO3CUH@tos.pl.net>#1/1
X-Deja-AN: 402589723
References: <70ch5j$is3@dfw-ixnews6.ix.netcom.com>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Anderon (anderon@popd.ix.netcom.com) wrote:

: A long time ago, I remember seeing an adapter to allow a PC AT-style
: keyboard to plug into the Atari ST. I have not seen a hack to duplicate
: this. Does anyone have information in this regard?

There are, or were, a few units which do this. However I am currently working on a low-cost interface for AT keyboards and serial mice in the one unit. It will include support for features such as the mouse wheel and the extra keys on newer keyboards.

With any luck it will be available before the end of the year. I have prototypes working now, but I still have to implement some of the wierd IKBD features and some other stuff. I will announce it in comp.sys.atari.st when it is available. It should cost less than twice as much as my mouse interface (see my WWW page).

Also, I have created a mailing list where I will announce progress on my Atari hardware projects. Send me an email if you would like to be included.

```
--
+------------------------------------------------------------------------+
| Mario Becroft                * Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                * Atari Hardware Developments            |
| http://www.pl.net/~mario/    * Atari Serial Mouse Interface           |
```

From 4324867140849300247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/19
Message-ID: <FVO3CUJ@tos.pl.net>#1/1
X-Deja-AN: 402589724
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Anderon (anderon@popd.ix.netcom.com) wrote:
: Anyone seen any information regarding a hack to put an IDE device on an
: Atari ST?

I have completed an IDE-Interface and TOS Upgrade design for the Atari ST. I have not yet announced it since I've been a bit busy.

It solders onto the CPU in the ST (or you can solder a socket on and plug the board into it) and fits inside the case of (hopefully!) any ST, although this can mean cutting the shielding. The board includes sockets for TOS version 2.06 (or another version) and has both standard and 2.5" IDE connectors. With a 2.5" drive, you can fit the whole assembly, including the drive, inside the case. Being compatible with the Falcon IDE interface, it works with hard drives and CD-ROM drives via a standard driver. Up to two IDE devices can be connected to the interface.

It will retail for no more than 150 New Zealand dollars, 50 UK pounds or 80 US dollars (dealer rates for small volumes are significantly lower).

```
--
+--------------------------------------------------------------------------+
| Mario Becroft                * Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                * Atari Hardware Developments            |
| http://www.pl.net/~mario/    * Atari Serial Mouse Interface           |
```

From -4255702846648649508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/19
Message-ID: <70dvpa$dnm$1@cubacola.tninet.se>#1/1
X-Deja-AN: 402626482
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
<7084k6$5rf$3@cubacola.tninet.se> <70btip$989@sjx-ixn5.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet

NNTP-Posting-Date: 19 Oct 1998 00:06:02 GMT
Newsgroups: comp.sys.atari.st.tech

Anderon skrev i meddelandet <70btip$989@sjx-ixn5.ix.netcom.com>...

:It has sound. Sound which could be improved, and could be (very easily).
:It has enough speed, could use a little more. Most of the ST's speed comes
:from it's use of multiple processors - this could be enhanced to a degree.
:Networking? WHY? Use a PC for that. Memory - it's got memory. Getting it
:to map out more than 4 megs is not a tough job at all.

The ST has only one real processor, the MC68000. The keyboard processor is
the other one, but can't be used for other purposes than "keyboarding".

I can see that you're not interested in making an ST replica, but some kind
of new machine with the spirit of the ST in it? Like the Milan, Medusa, Hades
and others. Networking is in my opinion an absolute must, and cheap to
realize. Imagine a network of, say eight, ST:s. This means you could sit down
and develop a new Operating System which would treat the whole network as
one single unit. Which would mean that the processing power of these eight
could be combined (added) to perform magic...

Just to name one possible use of a network...

:Why emulate the circuits? Why not use the faster replacement chips that
:have come out, and utilize their abilities to extend the ST even further?

It's a matter of software driver routines and compatibility. Even if you
replaced every circuit with a better one you'd have to have some kind of
compatibility backwards. What if programs don't work?

Take the FDC for instance. If you start using another one than the WD1772,
you'd probably need to write your own formatting software for it.

It's a big job to do what you propose and I wish you luck. But I'd start with a
smaller project first, maybe developing a graphics card or so?

Greets, Martin

From -3335629634080188050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/19
Message-ID: <70ea11$ie5$1@supernews.com>#1/1
X-Deja-AN: 402670885
References: <706hsu$e2n$1@supernews.com> <708i0r$el0$2@roch.zetnet.co.uk>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 908766049 VRL06/YYIF64ACE29C usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups: comp.sys.atari.st.tech

On 16 Oct 1998 22:40:27 , kevin dermott wrote:
>>   Wizztronics now has a kit for mounting two 3.5" IDE devices
>>inside the Falcon, and I've ordered it.
>
>i had a job squeezing one in,where the hell does the second one go?
>Kevin

I'm not sure yet...the url (http://www.wizztronics.com),
doesn't go into details on where things go...they do claim
to offer a kit to mount 2 3.5", or 1 2.5" and 1 3.5" IDE
drive solder free...all brackets/cables, etc included. Mine
should be in any day now, and I'll post about it if you'd like.

Brian

From 2068347342214157378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/19
Message-ID: <70ealh$ie5$2@supernews.com>#1/1
X-Deja-AN: 402682326
References: <706hsu$e2n$1@supernews.com> <70du4m$quu$2@ash.ridgecrest.ca.us>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 908766705 VRL06/YYIF64ACE29C usenet76.supernews.com

Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups: comp.sys.atari.st.tech

On 18 Oct 1998 23:37:58 , MGrove wrote:

>The best way is no not to try it. C-LAB hacked a connection by
>removing the SCSI termination on the motherboard and soldering a half
>assed cable to it and terminating the drive. The external connector
>can still be used, last device terminated, as usual.
>
>If your not using Cubase Audio, get a 2.5" IDE drive and be happy with
>a working Falcon.

I do use CAF...
I have an extra 3.5" SCSI mech, but no proper casing for it.
Just looking into the internal option as it would be rather
convienent for a more portable machine.

Thanks none the less...
I become more inclined to take your advice.

Brian

From 7442972354492261560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8,start
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: SuperDisk LS-120 On Falcon?
Date: 1998/10/19
Message-ID: <70eb37$ie5$3@supernews.com>#1/1
X-Deja-AN: 402682327
X-Complaints-To: newsabuse@supernews.com
X-Trace: 908767143 VRL06/YYIF64ACE29C usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups: comp.sys.atari.st.tech

Imitation offers an interesting looking disk drive on a wide
variety of platforms. They accept conventional 3.5" floppy
media, and a 120meg media of their own. This would be a neat
drive to replace the stock 1.44 floppy of the Falcon!

Any chance one might work?
See the url, http://www.superdrive.com
To see all the various configs avilable...from IDE to SCSI, and
a few I've never heard of.

Brian

```
From 8271387019967255006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: TT030 Upgrading
Date: 1998/10/19
Message-ID: <Pine.LNX.3.96.981019081551.2165A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 402703456
References: <6vmck1$pue$4@irk.zetnet.co.uk> <361f23d0f4dbe1@ping.be>
<70dlo0$vkc$1@irk.zetnet.co.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 18 Oct 1998, Paul Walsh wrote:

> >>3 - How can I modify my serial port to give more "standard" rates?
> >Use serial 2 with HSMODA 7
> This doesn't change the rates that my modem will accept though,
> I can only get up to 38400 with my 33k6 :-(

Serial 2 can give up to 115200 by standard.  Just make sure you
select Serial2, by correctly setting SCC.PRG from HS-Modem.
Otherwise, it defaults to LAN port and Serial2 will be dead.

----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.




From 6666160990756641329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/19
Message-ID: <70f00p$ksp@news3.euro.net>
X-Deja-AN: 402747196
References: <361a37ee.0@nnrp1.news.uk.psi.net> <361B5D47.1016@nospam.ttaol.fi>
<6vt6c7$2f8@news3.euro.net> <36292E6B.3BCD@yahoo.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech
```

-----Original Message-----
From: Eddy_Hitler <putmynamehere@yahoo.com>
Newsgroups: comp.sys.atari.st.tech
Date: zondag 18 oktober 1998 1:55
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)

>This "special multi-sync montior" stuff, are you totally sure about it?

Pretty sure. Perhaps it would be wise to visit Tom's hardwarepage first
(http://www.tomshardware.com)

>I mean, low-res VGA on a PC (same as ST lo-res) only refreshes the
>monitor at 70hz, which I make to be 14khz, BELOW the 15.625khz that the

Actually, bog-standard VGA resolution = 640x480 pixels x 4-bit color depth
at 31kHz horizontally, 60Hz vertically
Don't know about low res VGA (320x240 x 8-bit color depth).

>ST supposedly requires - but not a multiple of the 31khz you claim as
>the minimum for PC monitors (which doesnt seem to fit in with any
>resolution/refresh rate combo I know of). The ST could overscan to
>something like 340x270 from it's original 320x200, whilst operating at
>60hz, putting it a bit ahead of VGA.. :) :)
The ST uses 15kHz horizontally in low-res and med-res, 35kHz or 31kHz (not
sure about this)
in hi-res. Low & med: 50 or 60Hz vertical (switchable), High-res: 70~72Hz
vertical

>
>..and I remember in a very reputable and well-read ST magazine that with
Which one?
>some wiring diagrams they displayed, you could create a lead for ST -->
>VGA with built-in Colour/Mono switchbox, with the caevat that the
>computer and monitor should both be very firmly off when switching...
>also there was an option to build a small speaker into the switchbox to
>compensate for the PC monitor's lack of sound.
>
>Care to fill me in? I am unafraid to be shown as someone ignorant of the
>truth.. some diagrams telling me how to fix my phillips CM8833 without

I have a CM8833 as well (the old type I) and it has the following I/O as
standard:
-a 21-pin Euro/SCART (in the Americas often called A/V) adapter
(the wedge-shaped connector): there are standard leads to connect STE's to
them
readily available (oh yes: WERE available) from retailers throughout
Europe - I might
be able to open one up and figure out some pin-outs

This is the main connector I use to hook the CM8833 up to any Atari (wether
an ST
or 8-bit machine or even a Jaguar - excellent picture - or Amiga or C64

or...).

Philips calls this the "RGB" connector in the manual.
The CM8833 has a standard line frequency of 15kHz max hor. and a standard
raster frequency 60Hz max (50Hz min) vertical.
It can be switched ino two modes of which I do not yet completely understand
the difference. My guess is that one is actually a
composite type signal mode and the other is a truly seperated R/G/B/ mode.

-a 5-pin DIN TTL-level connector. This is a digital connector for which
Philips could provide a special cable with DIN on one end and CGA-pinouts on
the other. I use this connector primarily to hook my CM8833 up to a PC/XT
system with a CGA card.

-a pair of RCA / "Tulip" jackets for composite video: may be used for any
composite video signal, including some rare CGA cards and some PCjr systems.

>killing myself with residual current (or spending more than the monitor
>is worth) would be nice as well.
>
>(oh yeah -- the CM8833 was quoted as being an "Atari ST/Commodore
>Amiga/PC CGA monitor" in an advert in the same magazine. [I can send a
>scan if needed] -- and this monitor can display CGA, so it must have at
>least one display mode in common)

Yes - but bare in mind that VGA displays only SIMULATE CGA, MDA, HGC and EGA
modes in terms of resolution x colors, not in frequencies (!)
Some hardcoded PC/XT games do not look good or work very well at all in CGA
resolution
on most VGA displays. All this depends largely on flexibility of the display
adapter.
Kind of standard ST-low on a Falcon with a VGA VDU but without the ability
to adapt to a RGB VDU.

>
>Email would be nice as I dont get the chance to check my newsgroups too
>often, and the replies get wiped by the sever.
>
>EddyH
>(eddy_hitler@yahoo.com)
>
>
>
>Q5 wrote:
>>
>> Markku Ilmanen wrote in message <361B5D47.1016@nospam.ttaol.fi>...
>> >Roy Smith wrote:
>> >
>> >> Does anyone have any technical information regarding buidling a
>> >> cable to link an Atari STE 520 to a PC Monitor?
>> >
>> >As Nicholas would put it: It's in the FAQ.
>> >

>> >http://quickfaq.atari.org
>> >
>> >Remember, a "PC monitor" (SVGA actually) can only be used in the mono
>> >mode (640 x 400 b/w) of the Atari. Colour resolutions are not
>> >accessible, unless you have a special multisync monitor (very rare these
>> >days!).
>>
>> CTX 3436 and NEC MultiSync 3D should support the old 15khz horizontal
>> frequency with
>> 50 and 60Hz vertical.
>>
>> MultiSync is a reg. trademark of NEC. The generic term is, to my believe,
>> multiscan.
>>
>> Most 17" VDU's and larger are of the multiscan-type although virtually
none
>> of them
>> supports the OLD 15kHz line frequency standard. They all start at, say
31kHz
>> (VGA) and most
>> give up above 56kHz. The NEC and the CTX's mentioned earlier are
exceptions
>> to these rules,
>> but they're 14". I use a 3436 on my Falcon so I can run RGB-only software
on
>> it as well.
>>
>> If you're only interested in mono, try getting a hold of an old mono VGA
>> VDU. They're picture quality
>> is not as good as SM124 or SM144 though. Remember that standard VGA uses
>> 31kHz and 60Hz
>> rates, the Atari mono did 35kHz and 70 (SM124) or 72 (SM144), AFAIK. At
the
>> time of introduction
>> to this date, these are pretty good values and have been for years,
right?
>> :-)
>>
>> Aren't there any cheap STVGA-adapters readily available? I know they
were...
>>
>> Or you could buy a video card.
>> >
>> >Markku
>> >
>> >---
>> >No nospam for no spam.

From 1508086291988246554

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/19
Message-ID: <362B1177.304751B3@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 402758482
Content-Transfer-Encoding: 8bit
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com> <908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk> <70dile$e9g@dfw-ixnews5.ix.netcom.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anderon a �crit:

>
> >>Anyone seen any information regarding a hack to put an IDE device on an
> >>Atari ST?
> >>
> >>David
> >>
> >Hi
> >
> >I hear that System Solutions or the Upgrade Shop in the UK, do a kit with
> an
> >IDE drive (170mb, I think) for around 100 UK pounds.
> >
>
> Yeah, but I've got a drive (a 420Mb one). I just need the interface...
>
> David

If your drive is a 3.5" unit, you would need to put the ST+drive in a tower or use some external case, because a 3.5" drive requires more power than an ST PSU can provide. A 2.5" drive is ok though.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 1830762026352453311
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,18c52f5fde1f1476
X-Google-Attributes: gid109a67,public

From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: PC AT-style Keyboard and Atari ST
Date: 1998/10/19
Message-ID: <362B11D9.C1A9BC11@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 402758483
Content-Transfer-Encoding: 8bit
References: <70ch5j$is3@dfw-ixnews6.ix.netcom.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anderon a �crit:
>
> A long time ago, I remember seeing an adapter to allow a PC AT-style
> keyboard to plug into the Atari ST. I have not seen a hack to duplicate
> this. Does anyone have information in this regard?
>
> David

There are several adapters available in the UK. Just like the IDE
adapter, this sort of stuff requires PAL or GAL components, so they are
not as accessible to the average user.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 437269841901005659
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/19
Message-ID: <362B10C0.F92994A1@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 402758484
Content-Transfer-Encoding: 8bit
References: <70eb37$ie5$3@supernews.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Brian Roland a �crit:
>
> Imitation offers an interesting looking disk drive on a wide

> variety of platforms. They accept conventional 3.5" floppy
> media, and a 120meg media of their own. This would be a neat
> drive to replace the stock 1.44 floppy of the Falcon!
>
> Any chance one might work?
> See the url, http://www.superdrive.com
> To see all the various configs avilable...from IDE to SCSI, and
> a few I've never heard of.

There was some discussion about these a while back. We came to the conclusion, that they should work just as an IDE removeable drive. You would probably need HD Driver, and it would probably not work as a standard floppy drive.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -6511427273796806529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/19
Message-ID: <70fa6b$rck$1@snipp.uninett.no>#1/1
X-Deja-AN: 402780955
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <70eb37$ie5$3@supernews.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908798987 28052 129.241.210.110 (19 Oct 1998 12:09:47 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Brian Roland <bjr@localink4.com> wrote:
> drive to replace the stock 1.44 floppy of the Falcon!

> Any chance one might work?

It will work, but you can't *replace* the floppy with it. But if you have a LS-diskette with a harddisk-driver installed you can boot from it, and with HD-Driver you can even set it to drive A. So unless you need to boot some games directly from floppy you can actually just remove the old floppy and install a LS-drive instead :-)

```
--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From 4379556305582547196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94e69a7bad0f2e2b,start
X-Google-Attributes: gid109a67,public
From: David Donachie <geas@holyrood.ed.ac.uk>
Subject: Cheap solutions...
Date: 1998/10/19
Message-ID: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>#1/1
X-Deja-AN: 402801294
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: usenet@scotsman.ed.ac.uk
X-Trace: scotsman.ed.ac.uk 908793122 9979 129.215.38.17 (19 Oct 1998 10:32:02 GMT)
Organization: Edinburgh University
Mime-Version: 1.0
NNTP-Posting-Date: 19 Oct 1998 10:32:02 GMT
Newsgroups: comp.sys.atari.st.tech

HI
I'm getting back to my STe and I'm trying to find the cheapest/best way to
get a monitor and a hard drive for it, suggestions please.
I'd be happy to try simple hardware mods but nothing too complex

I'm in the UK so British solutions, if there are any, would be preferable

Thomas
p95122@ph.ed.ac.uk





From 4880534789190665955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: bjr@master.localink4.com (Brain Roland)
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/19
Message-ID: <70fg0g$hdu$1@supernews.com>#1/1
X-Deja-AN: 402806085
References: <70eb37$ie5$3@supernews.com> <70fa6b$rck$1@snipp.uninett.no>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 908804944 VRL06/YYIF615CE29C usenet57.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
```

Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein (joska@nuts.edu) wrote:

: It will work, but you can't *replace* the floppy with it. But if you
: have a LS-diskette with a harddisk-driver installed you can boot from
: it, and with HD-Driver you can even set it to drive A. So unless you
: need to boot some games directly from floppy you can actually just
: remove the old floppy and install a LS-drive instead :-)

The IDE version is interesting...the price at least...it's pretty cheap :)

Wonder what it'd take to allow it to format, and read/write to standard
1.44 media? Even if it wouldn't boot floppys as the Falcon does, it'd
be nice to be able to install that software upgrade that just came in on
floppy disk...well...just to be able to share two drives in very one very
cramped space of the Falcon.

Brian

From 2639166196577958531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/19
Message-ID: <Pine.LNX.3.96.981019164944.5749C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 402811818
References: <70eb37$ie5$3@supernews.com>
To: Brian Roland <bjr@localink4.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 19 Oct 1998, Brian Roland wrote:

> Imitation offers an interesting looking disk drive [LS-120]
> This would be neat to replace the stock 1.44 floppy of the Falcon!
>
> Any chance one might work?

HD-Driver 7.5x already supports those, as far as I remember.

```
----------------------------------------------------------------
 Martin-Eric Racine            The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.      http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

```
From 5253092495896591913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94e69a7bad0f2e2b
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: Cheap solutions...
Date: 1998/10/19
Message-ID: <Pine.LNX.3.96.981019165312.5749D-100000@hal.fishpool.com>#1/1
X-Deja-AN: 402811819
References: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

Why does everyone always seem to expect Atari stuff to be free
or sell for peanuts?!!!  This is just beyond me....

On Mon, 19 Oct 1998, David Donachie wrote:

> HI
> I'm getting back to my STe and I'm trying to find the cheapest/best way to
> get a monitor and a hard drive for it, suggestions please.
> I'd be happy to try simple hardware mods but nothing too complex
>
> I'm in the UK so British solutions, if there are any, would be preferable
>
> Thomas
> p95122@ph.ed.ac.uk
>
>
>

----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.




From -875549492255617646
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,94e69a7bad0f2e2b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Cheap solutions...
```

Date: 1998/10/19
Message-ID: <362B5A42.6F6AB236@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 402816832
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

David Donachie a �crit:

>
> HI
> I'm getting back to my STe and I'm trying to find the cheapest/best way to
> get a monitor and a hard drive for it, suggestions please.
> I'd be happy to try simple hardware mods but nothing too complex
>

Monitor:
Cheapest: plug it into your TV
Best: Get a 19" multisync monitor to switch between all three screen resolutions.

Hard disk:
Cheapest: Find an old Megafile20 at Cash Converters
Best: Get a Link'97 and a RAID 6 disk array.

Reasonable solutions are made of compromises. The main factor is what is actually available and affordable.

Check out the Quick FAQ, and dealers web pages (Titan, Systems Solutions, The Upgrade Shop) look around, read a few magazines and make yourself an idea of what you really need. There's lots of stuff out there.

Cheers,
Nick
--
```
   |||           Nicholas Bales, Toulouse, France
===|||=========================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 728333249016525657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94e69a7bad0f2e2b
X-Google-Attributes: gid109a67,public
From: Steve Rollinson <rollinso@infobahn.com.au>
Subject: Re: Cheap solutions...
Date: 1998/10/19

Message-ID: <362B5B84.CA0A9BE@infobahn.com.au>#1/1
X-Deja-AN: 402838835
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>
<Pine.LNX.3.96.981019165312.5749D-100000@hal.fishpool.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 908810972 29191 203.18.212.1 (19 Oct 1998 15:29:32 GMT)
Organization: Totally disorganized
Mime-Version: 1.0
Reply-To: rollinso@infobahn.com.au
NNTP-Posting-Date: 19 Oct 1998 15:29:32 GMT
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine wrote:

> Why does everyone always seem to expect Atari stuff to be free
> or sell for peanuts?!!! This is just beyond me....

Well, you can get stuff for intel machines for either nothing or next to it, so I guess people expect that Atari is similar.

I've just completed a 486DX2-66 system with 8 meg fast page memory and 1 meg video card with 420 meg SCSI disk, SCSI tape drive, 8x CD ROM for zero cost. The oldest component that I have used is from 1993.

You and I both know that this is only possible because the intel technology becomes obsolete very quickly, whereas the Atari technology from 8 years ago still works just as well now as it did then.

My Atari was made in 1990, so given the above, I would not expect to pay more than peanuts for anything for it - such as the free 40meg quantum SCSI drive that I picked up for it recently.

If something is technologically "old", then people expect it to be cheap. If only I could pick up Atari hardware as cheaply and easily as the intel crap!

regards

Steve

From -886346681426169041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135ab9a09b4a07d3
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: TT030 Jumpers & Switches
Date: 1998/10/19

Message-ID: <70fvvs$1ar$2@news2.xs4all.nl>#1/1
X-Deja-AN: 402888166
X-NNTP-Posting-Host: dc2-modem2159.dial.xs4all.nl [194.109.136.111]
References: <70bbms$gt8$1@shiva.direcpc.com>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 19 Oct 1998 20:21:48 CEST
Newsgroups: comp.sys.atari.st.tech

On 18 Oct 1998 00:11:08, John Clausen wrote:
>I have a couple of questions about the Atari TT030.
>
>There are 8 switched and three jumpers. Does anyone know what these switches
>and jumpers do?

The position of the 8 sitches is read-out by boot-up.
Only relevant one for TOS is nr. 7 that makes the system aware of an
1,4 Mb floppydrive.
The destop its 'format disk' should than give you a choice between
normal 740 kb and 1.4 Mb.
>
>I am attempting to install a 1.44 drive in place of the 720K drive my TT030
>came with. I have a good working drive and it now works great in 720K mode,
>what modifications do I need to do to get it to work as a 1.44?
>
As told above.

But be sure: the floppy drive must be configurated as a standard IBM-
PC drive (see jumpers!)

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -905193016313231099З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94e69a7bad0f2e2b
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Cheap solutions...
Date: 1998/10/19
Message-ID: <362B8C22.C6C44FB4@vcpc.univie.ac.at>#1/1
X-Deja-AN: 402900586
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>
<Pine.LNX.3.96.981019165312.5749D-100000@hal.fishpool.com>
<362B5B84.CA0A9BE@infobahn.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 908823411 220144 131.130.186.156 (19 Oct 1998 18:56:51

GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 19 Oct 1998 18:56:51 GMT
Newsgroups: comp.sys.atari.st.tech

Steve Rollinson wrote:

[...]
> You and I both know that this is only possible because the intel technology
> becomes obsolete very quickly, whereas the Atari technology from 8 years ago
> still works just as well now as it did then.

8 years?
The stuff that I still use is 11-12 years old
:)

ME

From 4162778549160956648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135ab9a09b4a07d3
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: TT030 Jumpers & Switches
Date: 1998/10/19
Message-ID: <70g7kj$3ue$1@snipp.uninett.no>#1/1
X-Deja-AN: 402937607
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <70bbms$gt8$1@shiva.direcpc.com>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908829139 4046 129.241.210.110 (19 Oct 1998 20:32:19 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

John Clausen <ppl_sfs@pip.shsu.edu> wrote:

> I am attempting to install a 1.44 drive in place of the 720K drive my TT030
> came with. I have a good working drive and it now works great in 720K mode,
> what modifications do I need to do to get it to work as a 1.44?

A standard 1.44Mb will work without any modifications, but the problem is probably that your TT is so old that it doesn't have an Ajax floppycontroller. It works very well in my TT (I have a old 1772 controller and a 1.44Mb drive), but I can't say how yours will cope.

--

/*

** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -3088162451505552063
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/19
Message-ID: <362bc6d6ea3e64@club-internet.fr>#1/1
X-Deja-AN: 403113741
Content-Transfer-Encoding: 8bit
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com> <3629D123.8BB5FCEA@svet-el.si> <70dijk$e79@dfw-ixnews5.ix.netcom.com> <362A556D.16AF78F1@svet-el.si>
X-Sender: NEWSwatch v2.50 BETA#5 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front1.grolier.fr 908871548 14153 194.158.120.165 (20 Oct 1998 08:19:08 GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
Mime-Version: 1.0
NNTP-Posting-Date: 20 Oct 1998 08:19:08 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <362A556D.16AF78F1@svet-el.si>
  Branko Badrljica wrote on Sun 18-10-98 20:54 (GMT):

> Would 30DM + postage expenses be too much for PCB & programmed GAL ?

I'm very interested for one of them, especialy if it works on a STf. I
could then plug the original drive from my Falcon in.

BFN,
/Pascal/

--
Pascal, surfing the web on his Falcon...
Otagger �1.22: Today's thought:
-A horoscope is a tale told by an idiot and believed by a fool: Gordon Bowler

From 8620860613317619180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21a27da77dfe63f2

X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: update on our website
Date: 1998/10/20
Message-ID: <70gcmk$qkc$1@news.imaginet.fr>#1/1
X-Deja-AN: 402968306
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello,

- new list of CENTurbo II compatibility softs. Thanks for user
to send me your test.

- the PATCHCT2.ZIP (on CENTURBO II page) contain
Falct2_8.prg to run under turbo mode. It's the new version
of Falcon8.prg, the patch for calamus in 256-color mode.

- the soft to update the flash is in ct2_soft.htm (via centurbo.htm)
with the last version of Flash.bin.

- the last version of CENTview is available: 1.7.2

Sacha
--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From -5690487820681792223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cd6b0d9e5f4ce38,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Math co-processor for the Falcon
Date: 1998/10/20
Message-ID: <70gnld$o4d$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 403018679
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)

Newsgroups: comp.sys.atari.st.tech

Hi!

Which Motorola math co-processor will work with a
stock Falcon?

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -8037917073121711565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/20
Message-ID: <362C31B0.6CB3@ooc.de>#1/1
X-Deja-AN: 403094993
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <70eb37$ie5$3@supernews.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Brian Roland wrote:
>
> Imitation offers an interesting looking disk drive on a wide
> variety of platforms. They accept conventional 3.5" floppy
> media, and a 120meg media of their own. This would be a neat
> drive to replace the stock 1.44 floppy of the Falcon!
>
> Any chance one might work?

Yes, HDDRIVER supports these drives. (Other hard disk drivers don't.) I
have such a driver connected to my Falcon as IDE slave. Nevertheless
replacing the floppy is no good idea. Note that the LS-120 is an ATAPI
device, i. e. if for some reason you can't boot the hard disk driver you
can't use the LS-120 at all. Even when floppy disks are inserted the
LS-120 behaves like any other removable media drive, i. e. a working
hard disk driver is required.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html



From 1388216307165904465
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1cd6b0d9e5f4ce38
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Math co-processor for the Falcon
Date: 1998/10/20
Message-ID: <362C497C.D9630D50@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 403106087
Content-Transfer-Encoding: 8bit
References: <70gnld$o4d$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych a �crit:
>
> Hi!
>
> Which Motorola math co-processor will work with a
> stock Falcon?
>
> Regards,
>
> Jim

68881 or 68882. Prefer the latter, the higher the speed, the better.

Cheers,
Nick
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org



From 5683611127660792602
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public
```

From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/20
Message-ID: <362C4A76.8298A23C@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 403106088
Content-Transfer-Encoding: 8bit
References: <362848E1.73267797@senet.com.au> <70gobj$a05$1@zingo.tninet.se>
<1dh6rut.otjluf80lwhaN@ti34a23-0054.dialup.online.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hallvard Tangeraas a �crit:
>
> Martin Graiter <graiter@SPAMLESSstarmail.com> wrote:
>
> > Steve King skrev i meddelandet <362848E1.73267797@senet.com.au>...
>
> > : TT chip "WD 1772-PH, 02-028714, 738801105",
> > :can be replaced with my
> > : STE chip "C302096-001A, TC24C060AP-002, JAPAN 9213EAI".

snip
>
> It's strange that you had this chip inside your STe as I've never heard
> of STe's being equipped with this chip. That is, unless it's the
> Mega-STe, which came with a 1.44MB disk drive (though I believe some of
> them only came with 720KB drives and a normal 1772 disk controller
> chip).

Actually, my STE has one. It's happily running a 1.44 drive at the moment. Someone posted a list of AJAX chip part numbers once, and I remember checking that I had one. Has anyone got a copy of this list floating around ? I'd like to add it to the Quick FAQ.

What about the famous faulty DMA chips ? Which part numbers were concerned ?

Cheers,
Nick
--
```
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 6996787465102031042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public

From: dwmoar <dwmoar@spiritone.com>
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/20
Message-ID: <362C36CA.D06C8DF4@spiritone.com>#1/1
X-Deja-AN: 403106089
Content-Transfer-Encoding: 7bit
References: <362848E1.73267797@senet.com.au> <70gobj$a05$1@zingo.tninet.se>
<1dh6rut.otjluf80lwhaN@ti34a23-0054.dialup.online.no>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 908866958 12976 208.130.241.18 znk7/F20123:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hey Brad at Best Electronics has the AJAX chips listed in his
catalog for $40.00ea. Also not all the Mega STEs have the AJAX
xhip in them from the factory.

-FYI-

Hallvard Tangeraas wrote:
>
> Martin Graiter <graiter@SPAMLESSstarmail.com> wrote:
>
> > Steve King skrev i meddelandet <362848E1.73267797@senet.com.au>...
>
> > : TT chip "WD 1772-PH, 02-028714, 738801105",
> > :can be replaced with my
> > : STE chip "C302096-001A, TC24C060AP-002, JAPAN 9213EAI".
>
> > :I'm certain that the TT chip described above is the FD controller chip,
> > :but would like to ascertain that the STE chip described is also a FD
> > :controller chip, AND, that it is OK to replace one with the other
> > :without damaging the TT.
>
> > Sounds like you've found one of the TOS chips?
> > The FDC in the STE is situated between the ACSI (DMA) and the printer
> > port,
> > about 2" inward. It can have the marking as above, WD1772 something or
> > VLSI something.
>
> No, Steve is quite right -both of them are disk controller chips.
> The first one is the "normal", most common disk controller chip which is
> made for DD (720 Kb) disk drives, that is, it handles up to 8MHz.
>
> The second one is the "AJAX" disk controller which can handle up to
> 32MHz! This means that in addition to DD you can run HD (1.44MB) and
> even ED (2.88MB) drives!!!
> This particular one is made by Toshiba.
> If it was marked C302434-001A it would have been made by National,
> Don't ask me why they call them "AJAX" or what it stands for, if
> anything, but that's the name this chip goes by.

>
> It's strange that you had this chip inside your STe as I've never heard
> of STe's being equipped with this chip. That is, unless it's the
> Mega-STe, which came with a 1.44MB disk drive (though I believe some of
> them only came with 720KB drives and a normal 1772 disk controller
> chip).
>
> Anyway, to answer your question -yes! They are interchangeable. Both
> chips are identical excpet for the frequency range. So if you intend to
> use a HD disk drive, or already have one installed in the TT you should
> use the "AJAX" chip.
>
> PS. I had to buy this chip separately for my STe when installing a HD
> disk drive and I can tell you that the chip is quite hard to find and
> pretty expensive, so consider yourself lucky!
> Good luck with whatever you're doing to your computers.
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.post1.com/~hall/>
> Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://members.forfree.at/~notator/>

From -2273995615508868320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cd6b0d9e5f4ce38
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: Math co-processor for the Falcon
Date: 1998/10/20
Message-ID: <362C59E1.2684@nospam.ttaol.fi>#1/1
X-Deja-AN: 403124763
Content-Transfer-Encoding: 7bit
References: <70gnld$o4d$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych wrote:
>
> Hi!
>
> Which Motorola math co-processor will work with a
> stock Falcon?
>
I have a 68882, but a 68881 will also work (a bit slower, I believe).

Markku

From 9107036296192758848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d8b93294bdbd1f8
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: SuperDisk LS-120 On Falcon?
Date: 1998/10/20
Message-ID: <Pine.LNX.3.96.981020163516.17091A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 403181156
References: <70eb37$ie5$3@supernews.com> <362C31B0.6CB3@ooc.de>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Tue, 20 Oct 1998, Uwe Seimet wrote:

> Yes, HDDRIVER supports these drives. (Other hard disk drivers don't.)
> replacing the floppy is no good idea. Note that the LS-120 is an ATAPI
> device, i. e. if for some reason you can't boot the hard disk driver you
> can't use the LS-120 at all.

I suppose one could purchase the C-Lab Mk.X casing and fit an
LS-120 besides the normal floppy, installing it as drive B.
(there is a blank floppy cover besides drive A, AFAIK)

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From 5770522583160376974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94e69a7bad0f2e2b
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: Cheap solutions...
Date: 1998/10/20
Message-ID: <Pine.LNX.3.96.981020163924.17091B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 403181157
References: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>
<Pine.LNX.3.96.981019165312.5749D-100000@hal.fishpool.com>
<362B5B84.CA0A9BE@infobahn.com.au>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

> Martin-Eric Racine wrote:
>
> > Why does everyone always seem to expect Atari stuff to be free
> > or sell for peanuts?!!! This is just beyond me....
>
> Well, you can get stuff for intel machines for either nothing or
> next to it, so I guess people expect that Atari is similar.
>
> If something is technologically "old", then people expect it to
> be cheap. If only I could pick up Atari hardware as cheaply and
> easily as the intel crap!

I understand that, from a hardware point of view; just about any 386 with the cheapest graphics card does at least 640x480 at 256 colors and there are zillions of ISA or PCI cards nearly free.

However, I find it appalling that people constantly show up on IRC #atari asking "where are the Atari warez sites?"

People apparently think that if it's not a Pentium 600 MHz with Windows 99, then they should not pay for it.

Now, THAT is infuriating, especiually knowing that wintel is crap.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From 4729191078253152396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/20
Message-ID: <362C87F6.390CB176@francenet.fr>#1/1
X-Deja-AN: 403198665
Content-Transfer-Encoding: 7bit
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
<7084k6$5rf$3@cubacola.tninet.se> <70btip$989@sjx-ixn5.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anderon wrote:

> Mostly, just to do it. I loved the ST. And having a handbuilt machine
> before me is a vast accomplishment. I would learn a great deal about
> computer architecture. I could even make up the ST's deficiencies by
> modifying the design.
>
> >Even if you succeeded, who'd buy such a machine? The ST needs vast
> >improvements to become an interesting alternative today.
> >
>
> Who sells that I would sell it? I'm not talking about mass-marketing such a
> machine, just building one for me to tinker on. Maybe two or three more,
> for future revisions.
>
> The only major improvement that it would need would be a richer color depth
> and a USB. Speed is a concern, but if the machine is based around the 68040
> or higher, it should handle most applications just fine.
>

Sounds very good to me. I'm interested. The only problem I see is to get a TOS
for this hardware, especially bios and xbios. Moreover, I fill more and more
limitation in single tos : Mint is fine.
If you go forward, I'm your man !

Eric

From 6703420499045853537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,da6b34166bffe708,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,da6b34166bffe708,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,da6b34166bffe708,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,da6b34166bffe708,start
X-Google-Attributes: gid1057da,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: WANTED: Amiga & ST Format #4 Cover Disk
Date: 1998/10/20
Message-ID: <908903157.29483.0.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 403236298
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908903157 nnrp-11:29483 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,uk.adverts.computer

I am after the cover disk for Amiga & ST Format issue 4. NOT Amiga Format or

ST Format, but Amiga/ST Format the one before they split into two mags.

I'm only after the ST contents.

Thanks

From -6562927912282763190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/20
Message-ID: <362cd3641d4a040@my-ste.demon.co.uk>#1/1
X-Deja-AN: 403279400
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <362848E1.73267797@senet.com.au> <70gobj$a05$1@zingo.tninet.se>
X-Sender: NEWSwatch v2.50 BETA#5 (Atari)
X-Complaints-To: abuse@demon.net
X-Hardware: 68000/8 Atari 520 STE 4Mb
X-Trace: news.demon.co.uk 908911094 nnrp-06:13664 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Reply-To: dbolt@my-ste.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

on Wed 21-10-98 02:12 Martin Graiter wrote:

>
>Steve King skrev i meddelandet <362848E1.73267797@senet.com.au>...
>
>:My TT has been writing errors to the floppy drive for some time, all
>:though it seems to read OK. I have a spare STE for parts and need to
>:know if the suspect
>: TT chip "WD 1772-PH, 02-028714, 738801105",
>:can be replaced with my
>: STE chip "C302096-001A, TC24C060AP-002, JAPAN 9213EAI".
>:Both chips are 28 pin and socketted.

I don't see any reason why not. They are AFAIK identical, or at the very least pin compatable with each other.

>:I'm certain that the TT chip described above is the FD controller chip,
>:but would like to ascertain that the STE chip described is also a FD
>:controller chip, AND, that it is OK to replace one with the other
>:without damaging the TT.

The WD1772 is the FDC. It was also used in the STFs and STFMs until Atari made/commissioned the Ajax chip, which is what your STE has.

<snipped>

>Sounds like you've found one of the TOS chips?

On my STE, the FDC is marked as C302096-001A. The TOS ROMs are C301165-002A and C301166-002A.

>The FDC in the STE is situated between the ACSI (DMA) and the printer
>port,
>about 2" inward. It can have the marking as above, WD1772 something or
>VLSI something.

That's the place. To verify it, look for U301 marked on the board next to the chip.

Regards,   IRC: davjam on #acorn and #atari
David.   Email: dbolt@my-ste.demon.co.uk

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNiwEMPt/J4yyMZyRAQFPNgL/ZQ9/6c9uTD60q+QGi+wAHRq8aS4SAQPg
UoQNyxqCC/ztqz3eMaSwKV07T72zCB/1F3mbDAiC3V+AFM4Pthmz3u6pBs/9ZZqM
A+j2BKusEs2IC3+4304wEzca4BcwVvTy
=oZoX
-----END PGP SIGNATURE-----

--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, NEC 3x CD, Magic 5.11, HD Driver 7.04,
              V.34bis at 57600bps
Acorn A3010   2Mb, 260Mb, RiscOS 3.10, ARM2

I haven't lost my mind; it's backed up on tape somewhere!

From -8502242010628606709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: "Paul Baker" <pbaker@dozen.demon.co.uk>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/20

Message-ID: <908915966.18823.0.nnrp-09.c2def9f1@news.demon.co.uk>#1/1
X-Deja-AN: 403300246
X-NNTP-Posting-Host: dozen.demon.co.uk:194.222.249.241
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
<908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908915966 nnrp-09:18823 NO-IDENT
dozen.demon.co.uk:194.222.249.241
Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote in message
<908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>...

>>Anyone seen any information regarding a hack to put an IDE device on an
>>Atari ST?
>>
>>David
>I hear that System Solutions or the Upgrade Shop in the UK, do a kit with
an
>IDE drive (170mb, I think) for around 100 UK pounds.

Apart from the fact that it is driven through the cart port..

From 495894795101443512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/20
Message-ID: <361fe2b6.18112853@news.ukonline.co.uk>#1/1
X-Deja-AN: 403335816
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org>
Organization: [posted via] UK Online Ltd
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech

>Second, you must be aware that a VGA monitor will only be able to
>display monochrome ST-high res because of scan rates, and the display
>won't be as good as a proper Atari monochrome screen. For colour, you
>would need a TV or an RGB monitor.

I would have to disagree with the bit that says 'won't be as
good as a proper Atari monochrome screen' Nowadays even

colour tubes can match the Atari screen for resolution and with modern framing controls you can get a perfect picture. Besides some Atari mono screens were poorly set up.

Also I believe there is a circuit that can convert TV sync signals into a PC monitor compatible type. Its a fairly ambitious project but for real enthusiasts it can be done and presumably once made it could be simply adapted to take ST signals instead of other RGB sources like consoles, Amigas etc.

However the best and easiest solution is a multisync. I use a Microvitec 14" Autoscan and it works very well in all the ST modes (except you can't eliminate all the side borders on ST low/medium res. There's still a 1cm and a bit showing each side).

From -1049488042075306279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (MGrove)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/20
Message-ID: <70han8$mm$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 403584878
References: <706hsu$e2n$1@supernews.com> <70du4m$quu$2@ash.ridgecrest.ca.us> <70ealh$ie5$2@supernews.com>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 19 Oct 1998 03:11:45 , Brian Roland wrote:

> On 18 Oct 1998 23:37:58 , MGrove wrote:
>
>> The best way is no not to try it. C-LAB hacked a connection by removing the SCSI termination on the motherboard and soldering a half assed cable to it and terminating the drive. The external connector can still be used, last device terminated, as usual.
>>
>> If your not using Cubase Audio, get a 2.5" IDE drive and be happy with a working Falcon.
>
> I do use CAF...
> I have an extra 3.5" SCSI mech, but no proper casing for it.
> Just looking into the internal option as it would be rather convienent for a more portable machine.
>
> Thanks none the less...
> I become more inclined to take your advice.
>
> Brian

>.

Right, not to sound negitive, but soldering fifty wires anywhere is a task:). The best alternative, if you can find the room, is to loop a short SCSI II cable from the external connector into a dual centronics SCSI connector fitted at the back of you machine. You might be able to cut a little of the case and fit them side by side, connecting the internal SCSI into the chain. At least that doesn't require soldering:). You might even find a dual SCSI II setup, which would save a lot of space. I think that JAMECO has some SCSI II to 50 pin ribbon cable connectors for PC's that would do the trick. Umm, that gives me an idea........:). www.jameco.com

Even if you did solder to the bottom of the SCSI connector, you would have to loop the cable from under the board around to the top. You would probably have to cut some shielding to to this as the board sits pretty close in all areas. I have one machine with cut shielding, and all I can say is once it's done......

The C-LAB idea wasn't bad, but wasn't applied properly. They really should have somehow installed a standard connector and ribbon cable on the motherboard where the termination resistors were. It would have been a much cleaner and user friendly setup. To copy the way they did it would requrire quite a bit of soldering/desoldering skill and an absolute knowledge of which wire went where. All 50 of em.

MG

From 44773726111802908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,94e69a7bad0f2e2b
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (MGrove)
Subject: Re: Cheap solutions...
Date: 1998/10/20
Message-ID: <70hba3$mm$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 403584879
References: <Pine.GSO.3.95.981019112924.5306A-100000@holyrood.ed.ac.uk>
<Pine.LNX.3.96.981019165312.5749D-100000@hal.fish
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 19 Oct 1998 16:54:43 , Martin-Eric Racine wrote:
>Why does everyone always seem to expect Atari stuff to be free
>or sell for peanuts?!!! This is just beyond me....
>
>On Mon, 19 Oct 1998, David Donachie wrote:
>
>> HI
>> I'm getting back to my STe and I'm trying to find the cheapest/best way to
>> get a monitor and a hard drive for it, suggestions please.

>> I'd be happy to try simple hardware mods but nothing too complex
>>
>> I'm in the UK so British solutions, if there are any, would be preferable
>>
>> Thomas
>> p95122@ph.ed.ac.uk
>>
>>
>>
>
>--
> Martin-Eric Racine   The Atari TT030 Homepage with FAQ
> FUNKYWARE CREATIONS inc.   http://members.tripod.com/~TT030/
>--
>..
>
>.

Yea, I know................

Never the less, I think my stuff is worth it's weight in Gold.
It's like you have to really pan for good software and hardware. You
can't just run to Wal-Mart and pick up an extra pack of staples for you
iMac.

MG

From 2679465466930433310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e922f3f61ebcc0cd,start
X-Google-Attributes: gid109a67,public
From: "John McDermott" <john.mcdermott@virgin.net>
Subject: Loading TOS from floppy disk
Date: 1998/10/20
Message-ID: <70kvnf$qfm$3@nclient3-gui.server.virgin.net>#1/1
X-Deja-AN: 403584880
Organization: Virgin News Service
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Does anyone know how to load TOS from a floppy disk? I have an Atari 520STM
(external floppy and power supply) with a 2mb memory upgrade and TOS 1.0 and
I would like to see if there is any improvement loading a later TOS. I have
downloaded a few TOS images from the Little Green Desktop site and would
like to try some out. Any ideas anyone ? Thanks John McDermott.

From -7058465360670280952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,394495bf0af187d
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: advise re: STE to TT,FD controller chip?
Date: 1998/10/21
Message-ID: <70gobj$a05$1@zingo.tninet.se>#1/1
X-Deja-AN: 403023707
References: <362848E1.73267797@senet.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 20 Oct 1998 01:17:39 GMT
Newsgroups: comp.sys.atari.st.tech

Steve King skrev i meddelandet <362848E1.73267797@senet.com.au>...

:My TT has been writing errors to the floppy drive for some time, all
:though it seems to read OK. I have a spare STE for parts and need to
:know if the suspect
: TT chip "WD 1772-PH, 02-028714, 738801105",
:can be replaced with my
: STE chip "C302096-001A, TC24C060AP-002, JAPAN 9213EAI".
:Both chips are 28 pin and socketted.
:I'm certain that the TT chip described above is the FD controller chip,
:but would like to ascertain that the STE chip described is also a FD
:controller chip, AND, that it is OK to replace one with the other
:without damaging the TT.
:I'd be glad of your help, as ATARI technicians are gone around these
:parts now. Thanks.

Sounds like you've found one of the TOS chips?
The FDC in the STE is situated between the ACSI (DMA) and the printer
port,
about 2" inward. It can have the marking as above, WD1772 something or
VLSI something.

Good luck, Martin Graiter

From 7289620980593064240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>

Subject: Re: IDE Devices on Atari ST
Date: 1998/10/21
Message-ID: <70jdgr$oi6$1@snipp.uninett.no>#1/1
X-Deja-AN: 403385719
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
<908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>
<908915966.18823.0.nnrp-09.c2def9f1@news.demon.co.uk>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908933467 25158 129.241.210.110 (21 Oct 1998 01:31:07 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Paul Baker <pbaker@dozen.demon.co.uk> wrote:

>>I hear that System Solutions or the Upgrade Shop in the UK, do a kit with
> an
>>IDE drive (170mb, I think) for around 100 UK pounds.

> Apart from the fact that it is driven through the cart port..

No, it's a internal kit. It's only for STE's though. C't published a
DIY-project for the (Mega) ST five years ago, eMedia still has the
GAL, PCB and building-instructions (German). I have one in my Mega ST,
it works great. Completely Falcon/ST-Book compatible, so all current
harddisk-drivers work.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -616359477218940807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7721be291174f28
X-Google-Attributes: gid109a67,public
From: "Steve Rodgers" <stevero@pacbell.net>
Subject: Re: Wanted for Trade: Atari ST/Falcon/TT030/Mega
Date: 1998/10/21
Message-ID: <70jqjh$4u4$1@nnrp3.snfc21.pbi.net>#1/1
X-Deja-AN: 403443170
References: <70cgu3$ipq@dfw-ixnews6.ix.netcom.com>
Organization: ass
Newsgroups: comp.sys.atari.st.tech

where are you?

I have a falcon like you require.
But it's in the uk.
I can ship it if you're keen?

Reply to my work emai:
stevenr@tibco.com

Steve

"Anderon"
<anderon@popd.ix.netcom.com>
wrote:

> I am looking for an ST/Falcon/TT030/MegaSTE...preferably with 1 meg or more,
> and hopefully with a 1.44 meg disk drive, hard drive, monitor, etc...a
> complete system...
>
> I have the following to offer for trade:
>
> WiseCom 56K PCMCIA Data Fax Modem
> TDK 56K CyberExpress 5600 PCMCIA Data Fax Modem
> USRobotics Megahertz 28.8 PCMCIA Data Fax Modem (with XJACK)
> Practical Peripherals 28.8 ProClass Data Fax Modem
>
> Compact Flash Memory (for use in Digital Cameras/Palmtop Computers/Handheld
> PCs
> Simple Technology 12 Mb
> SanDisk 40 Mb (2)
> Lexar Media HighSpeed 4x 32 Mb
>
> If the deal is right...
> HP660LX Handheld PC (Windows CE 2.0, 32 Mb RAM, with 40 Mb CompactFlash
> storage)
>
>
>

From 6296867195820156243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: Russ Magee <rmagee@AudeSi.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/14
Message-ID: <3624F665.1A67@AudeSi.com>#1/1
X-Deja-AN: 401079402
X-NNTP-Posting-Host: 204.50.1.43
Content-Transfer-Encoding: 7bit
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Oct 1998 13:04:19 -0700, 209.91.92.10
Organization: AudeSi Technologies, Inc.
MIME-Version: 1.0
Reply-To: rmagee@AudeSi.com
Newsgroups: comp.sys.atari.st.tech

Anderon wrote:

> Anyone built an ST from scratch? I've seen all of the schematics up on various websites. It's look pretty straightforward. And with all of the technical info available, it seems like a perfect project for the inspired hobbyist.
>
> I, personally, am inspired, but can't seem to lay my hands on decent schematics. The ones I have are badly scanned.
>
> JR

I think it'd be a neat project. But if you did such a thing, it would be hard to make it compatible right down to the hardware level since Motorola has discontinued some chips like the MFP 68901 (which is a shame, seems they don't have any equivalent at all!). I don't know what other chips are still easy to get (sound chips, ACIAs, etc.)

I'm starting a simple (probably 68k-based) design with a friend for a robot project, but I'm trying to design the expansion buses so I can add computer-type peripherals..and the same idea popped into my head.

I checked on the Motorola site.. they don't make many bare-bones 68000 models any more, just the 68EC000.

-Russ

From -1992120620522508640
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5edde8329ed9aa49
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: Quantum Fireball and MEGA STE

Date: 1998/10/14
Message-ID: <3624ED7C.18B269F7@spiritone.com>#1/1
X-Deja-AN: 401086439
Content-Transfer-Encoding: 8bit
References: <36247a3a2644d60@smok.krakus.top.pl>
<3624AC41.712284FB@mygale.REMOVETHIS.org>
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=iso-8859-1
X-Trace-ISP: 908389461 32546 206.98.121.97 hfe2/F27:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have never been able to get a Quantim to work with any ST or
the Mega STe. I can get them to run fine on the Falcon and the
TT. This only after giving the computer a SCSI ID of 7 using HD
Driver 7.51

Nicholas Bales wrote:
>
> Krzysztof Maj a �crit:
> >
> > Hi All,
> >
> > Does anybody knows, is it possible to connect HDD Quantum Fireball
> > 1.08 GB to the internal SCSI host-adaptor of MEGA STE?
> > I got this HDD in a bargain price. It works perfectly with a PC,
> > but my MEGA STE can't see it.
> > I tried to connect it to the internal (original Atari) and to the
> > external (HDP-Link) host adaptors, but with no result. None of
> > them can see this HDD, although HDP-Link seems to support parity
> > control (Fireball has not a jumper "Parity Enable").
> > I am using ICD driver. I tried HUSHI too but with no success
> > also.
> > Do you think, can any driver (HDDRIVER?) solve this problem?
> >
>
> Isn't the ICD stuff supposed to only work on an ICD Link ?
>
> You should download either AHDI (from the Quick FAQ) or the HD Driver
> demo.
>
> Cheers,
> Nick
> --
```
>    |||            Nicholas Bales, Toulouse, France
> ===|||===========================================
>   / | \   The Atari ST Quick FAQ            bales@
> -'  '  `- http://quickfaq.atari.org     mygale.org
```

From 6900961697322698723

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5edde8329ed9aa49
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Quantum Fireball and MEGA STE
Date: 1998/10/14
Message-ID: <702vn0$ogi$1@snipp.uninett.no>#1/1
X-Deja-AN: 401093369
Distribution: world
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <36247a3a2644d60@smok.krakus.top.pl>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908395040 25106 129.241.210.110 (14 Oct 1998 19:57:20
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech
```

Krzysztof Maj <kmaj@smok.krakus.top.pl> wrote:

> Does anybody knows, is it possible to connect HDD Quantum Fireball
> 1.08 GB to the internal SCSI host-adaptor of MEGA STE?

The Fireball-drives need SCSI-arbitration, which means that you need a Link97 and HD-Driver to use it with your Mega STE.

```
--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

```
From -8832683532605487848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/14
Message-ID: <703lj3$rt3@sjx-ixn6.ix.netcom.com>#1/1
X-Deja-AN: 401205276
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
<0K%U1.871$r%6.1179786@news3.mia.bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Oct 14  7:10:43 PM PDT 1998
Newsgroups: comp.sys.atari.st.tech
```

Your Name Here wrote in message
<0K%U1.871$r%6.1179786@news3.mia.bellsouth.net>...
>Try "Vezz's" homepage. I forgot the URL, but he has a 'hardware
>hacks' page.
>
>B.P.
>

I think I've been to his page. But, hardware hacks are just the beginning.
I need full schematics. I've got just about every english hardware hack for
the Atari St that I could find, just for reverse engineering information.

JR / NCC

From 7071972561053232371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/14
Message-ID: <703lrn$s3b@sjx-ixn6.ix.netcom.com>#1/1
X-Deja-AN: 401205277
References: <7015uq$956@dfw-ixnews3.ix.netcom.com> <3624F665.1A67@AudeSi.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Oct 14 7:15:19 PM PDT 1998
Newsgroups: comp.sys.atari.st.tech

Well, that's one little obstacle. I would like to extend the design, and
even rework parts to be more efficient, or to take advantage of newer
technologies.

I have access to an older, broken ST, and perhaps I could buy some more (the
price would have to be right). I could strip the chips off of those.

Right this minute, I'm in the process of "re"-building an Atari 130XE. I
wonder if these things have any marketable value...hmmm...

JR / NCC

Russ Magee wrote in message <3624F665.1A67@AudeSi.com>...
> I think it'd be a neat project. But if you did such a thing, it
>would be hard to make it compatible right down to the hardware level
>since Motorola has discontinued some chips like the MFP 68901 (which
>is a shame, seems they don't have any equivalent at all!). I don't
>know what other chips are still easy to get (sound chips, ACIAs, etc.)

> I'm starting a simple (probably 68k-based) design with a friend for
>a robot project, but I'm trying to design the expansion buses so I can
>add computer-type peripherals..and the same idea popped into my head.
> I checked on the Motorola site.. they don't make many bare-bones
>68000 models any more, just the 68EC000.
>
> -Russ

From 3836426587992968204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d63e28117d469ef4
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Re: Mega STe Motherboards... etc.
Date: 1998/10/14
Message-ID: <703lv1$s5q@sjx-ixn6.ix.netcom.com>#1/1
X-Deja-AN: 401205278
References: <702m93$ct0$1@news1.Radix.Net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Wed Oct 14 7:17:05 PM PDT 1998
Newsgroups: comp.sys.atari.st.tech

Wow! And to imagine I just posted that I was looking for broken Atari
ST's...

JR / NCC

Keith Scroggins wrote in message <702m93$ct0$1@news1.Radix.Net>...
>Need some space, so I'm clearing out some of the big stuff. All items are
>AS IS. Working Mega STe motherboards will be tested before shipping to
>make sure they power up and still work.
>

From 5140636675100423759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,21a27da77dfe63f2,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: update on our website
Date: 1998/10/15
Message-ID: <703a7q$7jl$5@news.imaginet.fr>#1/1
X-Deja-AN: 401153649
Organization: ImagiNET

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello,

- new list of CENTurbo II compatibility softs. Thanks for user
to send me your test.

- new versions of CENTscreen (3.3.1) and VIDEOMODE (1.1.0)
on the site. The goal of this version is to correct a bug with nvdi
which didn't change resolution if the boot and the desktop have
the same colour depth.

- the PATCHCT2.ZIP (on CENTURBO II page) contain a modify
SCC.PRG (HSMODEM) to run correctly on CT2. The original
think that SCC is on 14MHz master clock instead of 8MHz.

Sacha
--
Centek
Tour Blanche de Castille
4, avenue Saint Exupery
F-60180 Nogent sur Oise
FRANCE
Tel: +(33)-344-746-330
Fax: +(33)-344-746-340
http://www.centek.fr
vxp@imaginet.fr

From 2904329195033915288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/15
Message-ID: <FGK3CNB@tos.pl.net>#1/1
X-Deja-AN: 401158930
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Anderon (anderon@popd.ix.netcom.com) wrote:
: Anyone built an ST from scratch? I've seen all of the schematics up on
: various websites. It's look pretty straightforward. And with all of the
: technical info available, it seems like a perfect project for the inspired
: hobbyist.

: I, personally, am inspired, but can't seem to lay my hands on decent
: schematics. The ones I have are badly scanned.

There is a WWW site somewhere with reasonable scans of the schematics. Otherwise you can buy them from Best Electronics (or perhaps another Atari dealer).

And yes I imagine it wouldn't be difficult to make an exact copy of the ST. What would be more interesting is doing away with all the custom chips, and then upgrading everything a bit. After getting it working in its usual form, you could add an 030 or so, and some better graphics hardware, things like IDE and SCSI interfaces, SCC, and all the other features that it would be nice to have.

```
--
+-------------------------------------------------------------------------+
| Mario Becroft                ⋆ Tariland, New Zealand Atari User Group |
| mb@tos.pl.net                ⋆ Atari Hardware Developments           |
| http://www.pl.net/~mario/    ⋆ Atari Serial Mouse Interface          |
```

From 8805910826656187796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: MagiC Programming
Date: 1998/10/15
Message-ID: <362c624b.91537614@news.demon.co.uk>#1/1
X-Deja-AN: 401230482
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com> <361e458b.51955047@news.demon.co.uk>
<3618BCF1.4A702F02@SPAM.gecm.com> <3625c0eb.156497241@news.demon.co.uk>
<36244E98.8D309F96@SPAM.gecm.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908423776 nnrp-11:29803 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
Organization: SwampDog
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 14 Oct 1998 08:11:20 +0100, Gavin Cameron
<gavin.cameron@SPAM.gecm.com> wrote:

>Guy Harrison wrote:
>>
>> Drat. I must have bought one a little two early. My fx-7000 doesn't
>> have anywhere to plug anything into! :-(
>> [except batteries which it eats!]

>>
>
>It's the *700's that have a comms port. BTW, the 9700GE uses AAA
>batteries and has a low power screen - I havn'e changed them in the 3
>years I've had it (granted it's not been used as much since I left Uni a
>couple of years ago, but hey!)

Ditto - 'cos I can't remember how to use it!

>Thanks again, I'll fire your message home and try it. (However, it is
>car modification time tinight!!!)

Mine's going to fail its MOT dismally later on today. Methinks we're getting a bit off-topic! ;-)

--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

From 4684490922392981530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5edde8329ed9aa49
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Quantum Fireball and MEGA STE
Date: 1998/10/15
Message-ID: <36259BB0.18F9@ooc.de>#1/1
X-Deja-AN: 401264218
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <36247a3a2644d60@smok.krakus.top.pl>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Krzysztof Maj wrote:

> Does anybody knows, is it possible to connect HDD Quantum Fireball
> 1.08 GB to the internal SCSI host-adaptor of MEGA STE?

This is impossible because Quantum Fireball drives expect initiator identification, i. e. they expect that your computer has an SCSI ID of its own. Initiator identification for TT and Falcon can be supplied by the hard disk driver. For the ST/STE, however, a LINK97 by WB Systemtechnik is required. Other link adapters except those from WB won't work, i. e. the drive is not recognized.

> Do you think, can any driver (HDDRIVER?) solve this problem?

No, not for the ST/STE. Only for TT and Falcon.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -2321934924534157599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/15
Message-ID: <Pine.LNX.3.96.981015130800.9036A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 401306054
References: <7015uq$956@dfw-ixnews3.ix.netcom.com> <3624F665.1A67@AudeSi.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On Wed, 14 Oct 1998, Russ Magee wrote:

> I think it'd be a neat project. But if you did such a thing, it
> would be hard to make it compatible right down to the hardware level
> since Motorola has discontinued some chips like the MFP 68901 (which
> is a shame, seems they don't have any equivalent at all!).

One could conceivably make an ST without any Modem1, using a single
ESCC like in the Falcon. Sortof like a MEGA-STE without Modem1. As
long as you properly identify the devices in the BIOS, it should still
work just fine.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From -7483874784255222598
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,b66917bc395a55ea
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (Your Name Here)
Subject: Re: Help : ST keyboard problem
Date: 1998/10/15
Message-ID: <DPlV1.1991$9R2.1792844@news4.mia.bellsouth.net>#1/1
X-Deja-AN: 401330574
References: <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>
NNTP-Posting-Date: Thu, 15 Oct 1998 08:24:03 EST
Newsgroups: comp.sys.atari.st.tech

I had this same problem once. I tore the keyboard apart, put in a new keyboard, replaced the chip. I eventually found out that my joystick had gone bad. It was stuck in auto-fire. I unplugged the joystick and everything was ok. More recently my trackball started screwing up the keyboard. It has something to do with the holes in the mouse connector getting stretched and shoting something.

Ayway, try rebooting without a mouse or joystick. Use the <alt> and arrow keys to move around. <insert> gives you a mouse click.

B.P.

On 13 Oct 1998 22:30:20 , "Arthur Pye" wrote:
\>The right-hand side of my Atari ST's keyboard has stopped working -
\>that's all keys to the right of the "Y" in qwerty. Opened it up and
\>can't see anything that seems to be particularly right-sided. The
\>machine was moved (fairly gently) to a new address shortly before this
\>problem showed up.
>
>I'd appreciate any ideas.
>
\>If the problem IS with the keyboard itself, where can I get it
\>fixed/replaced ?
>
\>Thanks in advance.
>
\>Arthur Pye
>.

From 8413895732763656027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/15
Message-ID: <7050ri$ba1$1@bcarh8ab.ca.nortel.com>#1/1
X-Deja-AN: 401374057
References: <7015uq$956@dfw-ixnews3.ix.netcom.com> <3624F665.1A67@AudeSi.com>
<Pine.LNX.3.96.981015130800.9036A-100000@hal.fishpool.com>

Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

How about basing the whole thing on the newer Motorola MC68360.
It has a 32 bit CPU core, but should be software compatible with the old
MC6800. Runs up to 33 MHz & has built in DRAM controller, several serial
ports, one parallel port, 4 timers, interrupt handling.

That should help reduce the chip count somewhat.
Of course, you would have to "adapt" the bios.

Nice project for somebody with time.

In article <Pine.LNX.3.96.981015130800.9036A-100000@hal.fishpool.com>,
Martin-Eric Racine <q-funk@hal.fishpool.com> wrote:
>On Wed, 14 Oct 1998, Russ Magee wrote:
>
>>   I think it'd be a neat project. But if you did such a thing, it
>> would be hard to make it compatible right down to the hardware level
>> since Motorola has discontinued some chips like the MFP 68901 (which
>> is a shame, seems they don't have any equivalent at all!).
>
>One could conceivably make an ST without any Modem1, using a single
>ESCC like in the Falcon. Sortof like a MEGA-STE without Modem1. As
>long as you properly identify the devices in the BIOS, it should still
>work just fine.
>
>--
> Martin-Eric Racine   The Atari TT030 Homepage with FAQ
> FUNKYWARE CREATIONS inc.   http://members.tripod.com/~TT030/
>--
>..
>

Gerry O'Rourke
Nortel Ireland Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From 2544968579712097960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12b127fee0493f6f
X-Google-Attributes: gid109a67,public
From: Robert Goldsmith <robert.g@zetnet.co.uk>
Subject: Re: Modem/Lan
Date: 1998/10/15
Message-ID: <3625C421.A9F411AF@zetnet.co.uk>#1/1
X-Deja-AN: 401402447
Content-Transfer-Encoding: 7bit
References: <700fmd$f2r$3@minox.tripnet.se>
Content-Type: text/plain; charset=us-ascii
Organization: School of Computer Science, The University of Birmingham, U.K.

Mime-Version: 1.0
Reply-To: r.goldsmith-csai97@cs.bham.ac.uk
Newsgroups: comp.sys.atari.st.tech

Hi there :)

> I have twice tried to use the LAN-port for the modem, but I can't get it to work.
> The first time, I got the modem to dial and do the handshaking, but I couldn't send or receive anything...
> The second try (some weeks later) I couldn't even get it to dial ...so then I gave up! :-)

Not a good move. LAN uses different protocols and different voltages to rs232 (rs232 = +-10 volts, lan = +5 volts).

However, as u thought, it is possible to create either another serial port (modem 1) which will give u an st compatable (19200) serial port - instructions for this are in the hsmodem docs (buried somewhere in the middle I'm afraid) - which I have got working and use for direct serial coms (null modem cable) or there is a new adapter that allows u to plug a pc mouse into the mouse port of the Falcon. I don't know who is selling the adaptor but I've been told it's about 20ukp (a little steep but much better than cutting up the motherboard if u can't do electronics).

Up to u really.

Both solutions work well.

Robert.g

From 6320571169075554618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/15
Message-ID: <36263A5F.56F90791@svet-el.si>#1/1
X-Deja-AN: 401426050
Content-Transfer-Encoding: 7bit
References: <7015uq$956@dfw-ixnews3.ix.netcom.com> <3624F665.1A67@AudeSi.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 15 Oct 1998 20:09:54 MET DST
Newsgroups: comp.sys.atari.st.tech

Russ Magee wrote:

> Anderon wrote:
> >
> > Anyone built an ST from scratch? I've seen all of the schematics up on
> > various websites. It's look pretty straightforward. And with all of the
> > technical info available, it seems like a perfect project for the inspired
> > hobbyist.
> >
> > I, personally, am inspired, but can't seem to lay my hands on decent
> > schematics. The ones I have are badly scanned.
> >
> > JR
>
>   I think it'd be a neat project. But if you did such a thing, it
> would be hard to make it compatible right down to the hardware level
> since Motorola has discontinued some chips like the MFP 68901 (which
> is a shame, seems they don't have any equivalent at all!). I don't
> know what other chips are still easy to get (sound chips, ACIAs, etc.)

MCS68901 is a problematic one, but I think that SGS or Toshiba makes CMOS one which is also twice faster...ACIA's are stupid and so probably easilly done in FPGA etc. Sound chip is probably more problematic, since it is out of production, but I think it should be possible to emulate with a microcontroller with maybe a little extra hardware...
Same goes for FDC.

>   I'm starting a simple (probably 68k-based) design with a friend for
> a robot project, but I'm trying to design the expansion buses so I can
> add computer-type peripherals..and the same idea popped into my head.

I have made nice little expansion bus for 68000, 68010 and related animals, it was meant to be QL-compatible beast but I have had never finished it. I think that it would carry ST-compatible machine without any problems.

>   I checked on the Motorola site.. they don't make many bare-bones
> 68000 models any more, just the 68EC000.
>

Two observations:1. They do make 68HC000, which is the same as 68000 except that HC is much cooler and more overclockable
2. What's wrong with EC ? It's plain old 68000 in cool CMOS without built-in support for old 6800-type support for those old peripherals, but otherwise it's a reall bullet. I have mine EC which is rated 20 MHz working at 66 MHz ! SEC is even cheaper and it works off now popular 3.3V at maximum freq.

Regards,

Branko

```
From 1704318291725727845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5edde8329ed9aa49
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: Quantum Fireball and MEGA STE
Date: 1998/10/15
Message-ID: <362671289e0b260@smok.krakus.top.pl>#1/1
X-Deja-AN: 401480211
Distribution: world
References: <36247a3a2644d60@smok.krakus.top.pl> <36259BB0.18F9@ooc.de>
X-Sender: NEWSwatch v2.50 BETA#2 (Atari)
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 908485907 195.116.249.85 (Thu, 15 Oct 1998 23:11:47 MET
DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Thu, 15 Oct 1998 23:11:47 MET DST
Newsgroups: comp.sys.atari.st.tech

On Thu 15-10-98 06:52 (GMT) Uwe Seimet wrote:

>This is impossible because Quantum Fireball drives expect initiator
>identification

Pity :-((((

Thanks for all replies

--
Greetings from Okami Newsreader user.
-
     Krzysztof Maj
<kmaj@smok.krakus.top.pl>



From 1107241023728851962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7124776ff5b9b53,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b7124776ff5b9b53,start
X-Google-Attributes: gid109a67,public
From: "Joshua Kaijankoski" <joshuak@isys.ca>
Subject: Deleting Probs...
Date: 1998/10/15
Message-ID: <CBuV1.115$Dz2.352492@198.235.216.4>#1/1
X-Deja-AN: 401504088
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
Organization: Isys Technologies
```

Mime-version: 1.0
NNTP-Posting-Date: Thu, 15 Oct 1998 18:23:30 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I downloaded a couple of MSA files into my HD. I can't delete them! They are hogging over 3 MB of disk space and all it says when I try to delete is: Cannot delete. I can't even rename them. I've some other files with the same problem. How do I delete them please? I have just a 44Meg SCSI on my TT030 and I need all the space I can get. It's filled to the brim now. Somebody please....

Joshua.

From -3176378552850750795
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,420fbc58f50a436f
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@canit.se>
Subject: Re: Connecting the Atari to the internet
Date: 1998/10/15
Message-ID: <817.7592T1269T891@canit.se>#1/1
X-Deja-AN: 401873765
References: <362460FE.51EC13EC@mygale.REMOVETHIS.org>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 908559296 260 195.190.200.237 (16 Oct 1998 17:34:56 GMT)
Organization: CanIt Public Access, Stockholm
NNTP-Posting-Date: 16 Oct 1998 17:34:56 GMT
Newsgroups: comp.sys.atari.st.tech

Den 14-Okt-98 09:29:51 nedtecknade Nicholas Bales
(bales@mygale.REMOVETHIS.org) f�ljande:
>tHIJS a �crit:
>>
>> Does anybody know how to connect an atari to the internet (throug a proxy
>> server, so it most be hanged on a network)?

>You need STinG, which can do just about anything from Dialup connections
>to IP masqerading.

Does STinG do IP masquerading? Really? That I didn't expect.

--
Iggy Drougge   http://www.canit.se/~optimus/   optimus@canit.se
----
Sailor Moon and Transformer freak!

Sailor Moon in Sweden: http://www.canit.se/~optimus/sm/

"Thi vad der giver et Folk Selvbevidsthed, er den F�lelse, at det har en stor Historie. Og den den F�lelse skal Kunstnerne give Folket."
N.L. H�yen (1798-1870)

From -3878075161353769440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563,start
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian Roland)
Subject: [Falcon] Internal SCSI
Date: 1998/10/16
Message-ID: <706hsu$e2n$1@supernews.com>#1/1
X-Deja-AN: 401626448
X-Complaints-To: newsabuse@supernews.com
X-Trace: 908511966 VRL06/YYIF637CE29C usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups: comp.sys.atari.st.tech

I'd like to install a SCSI drive INTERNALY for my stock Falcon 030. Earlier postings lead me to understand I must solder a flat ribbon cable to the underside of the mini SCSI II connector on the motherboard. So what I need to know next is this:

Wizztronics now has a kit for mounting two 3.5" IDE devices inside the Falcon, and I've ordered it. So that takes care of the mounting for the SCSI mech (my 2.5" IDE has long died).

I finally opened the case for a look inside and found a 50 pin connector just in front of the power supply that appears to be terminated. Is this not for internal SCSI? If not, what is it?

What is the proper pin order of this MINI SCSI II type connector? I'm not even sure where pin one is, let alone what what order the rows are in (there are three rows) (assumeing that connector is indeed NOT scsi, and I have to preceed with the mod.

If I do this mod, there is confusion remaining over the termination. I'm thinking the proper thing would be to keep the internal SCSI device UNTERMINATED and use an external termination block; hence, making it possible to still use external devices on the chain. Currently I simply keep termination disabled on all of my SCSI devices (external) and use a block at the very end of the chain. Is my thinking correct here, or should I terminate any internal device in addition to the end of the external chain? This seems quite sensable with only one internal device, but if I add a second internal SCSI device, wouldn't it have to be terminated, thus making the external SCSI connector unuseable? Oh heck, I'm confused :/

Okay...in a nut shell, what is the best way to add internal SCSI to a stock Falcon 030 in a stock Falcon case? I will need the external port to remain functional when the Falcon is at home, and unused when the Falcon does road work, as I still wish to use my scanner, CD-ROM, and such.

Thanks,
Brian

```
From 6923781722744332218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b7124776ff5b9b53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b7124776ff5b9b53
X-Google-Attributes: gid109a67,public
From: louis@holleman.demon.nl (louis)
Subject: Re: Deleting Probs...
Date: 1998/10/16
Message-ID: <3627077a620ee671@holleman.demon.nl>#1/1
X-Deja-AN: 401682264
X-NNTP-Posting-Host: holleman.demon.nl:195.173.252.161
References: <CBuV1.115$Dz2.352492@198.235.216.4>
X-Sender: NEWSwatch v2.11 (Atari)
X-Complaints-To: abuse@demon.net
X-Software: MagiC 5.01 - NVDI 4.12 - Thing 1.27 - Freedom 2.03
X-Hardware: TT-030 4/16 TC-1208
X-Trace: news.demon.nl 908523951 spot:27341 NO-IDENT
holleman.demon.nl:195.173.252.161
Organization: Demon NL
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

on Thu 15-10-98 22:23 Joshua Kaijankoski wrote:

>I downloaded a couple of MSA files into my HD. I can't delete them! They are
>hogging over 3 MB of disk space and all it says when I try to delete is:
>Cannot delete. I can't even rename them. I've some other files with the same
>problem. How do I delete them please? I have just a 44Meg SCSI on my TT030
>and I need all the space I can get. It's filled to the brim now. Somebody
>please....
>

Josh, any chance their flags are set at R/O???

```
--
CU NeXT msg,
                    ____________________________________
                   |                                    |
   L O U I S       |   Email: louis@holleman.demon.nl   |
                   |   http://www.holleman.demon.nl     |
                   |____________________________________|
```

From -7634634230182971867
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1f7ad4f807c19982,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,1f7ad4f807c19982,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,1f7ad4f807c19982,start
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: For Sale: Oasis Mouse Mats, Brand New.
Date: 1998/10/16
Message-ID: <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 401766560
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908544657 nnrp-11:18537 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: alt.atari,comp.sys.atari.st.tech,comp.sys.atari.st

I have several Oasis mouse mats, these are brand new and still sealed. Ideal Christmas or Birthday present for the Oasis fan, teenager etc...

Only �2.95 UK pounds Including Postage (UK only)

Postage outside the UK at cost.--
Cheers! for now
Steve

The Atari Software Xchange: www.steverosie.demon.co.uk
Email: AtariST@usa.net   Tel: (+44) 0705 064 5363
Nick: Mocknbird   ICQ: 18116827

Location: Narberth, Pembrokeshire, Wales, United Kingdom

From -519174601813661558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d6d204927acfe889,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d6d204927acfe889,start
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@canit.se>
Subject: PLIP for Atari?
Date: 1998/10/16
Message-ID: <621.7593T1062T920@canit.se>#1/1
X-Deja-AN: 401873762

X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 908559323 260 195.190.200.237 (16 Oct 1998 17:35:23 GMT)
Organization: CanIt Public Access, Stockholm
NNTP-Posting-Date: 16 Oct 1998 17:35:23 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Is it possible to use PLIP on an Atari without installing Mint? STiK does not support it, that much I know, but does STiNG support it, or is there any other solution?

```
--
    __/\________________ __ ______        _____________________________
    \/ /_  /\__  /\_  _// //     //\  /\ / ____________________________\
    / / / / __/ /  / / / // / / // / / // /          __   __
   / /_/ / / __/  / / / // / / // /_/ // /  alias | | _' | _' |__|
  /_____/ /_/    /_/ /_//_/\/_/ \_____\\ \        | |__| |__| .__|
________________________________________\ \       D r o u g g e
\_________________________________________/
```

From 6223290826236437220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12b127fee0493f6f
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfc.dnd.ca>
Subject: Re: Modem/Lan
Date: 1998/10/16
Message-ID: <3627A252.9FEFD8FD@cfc.dnd.ca>#1/1
X-Deja-AN: 401903821
Content-Transfer-Encoding: 7bit
References: <700fmd$f2r$3@minox.tripnet.se>
To: mrfuture@tripnet.se
Content-Type: text/plain; charset=us-ascii
Organization: Coll�ge des Forces canadiennes - Canadian Forces College
Mime-Version: 1.0
Reply-To: macdonald@cfc.dnd.ca
Newsgroups: comp.sys.atari.st.tech

mario Becroft is selling an adaptor, from ST mous port to PC serial
mouse. 22UKP, 34U$A
check out
http://www.ak.planet.gen.nz/user/mario/hardware/
or write
mb@tos.pl.net

mrfuture@tripnet.se wrote:
>
> Hi everyone! :-)
>
> Recently I bought a serial mouse, (Logitech Cordless Mouseman PRO) but as my Falcon only has one serial port, I can't use the mouse and modem at the same time.

```
>
> I have twice tried to use the LAN-port for the modem, but I can't get it to work.
> The first time, I got the modem to dial and do the handshaking, but I couldn't send or receive anything...
> The second try (some weeks later) I couldn't even get it to dial ...so then I gave up! :-)
>
> How should I configure HSMODEM7 so I can get this to work?
>
> I have also been told that it is possible to get the MODEM1 port avaliable with some work, but I havn't found a description how to make this possible.
>
> Have anyone got this description?
>
> I would be very grateful for some help! :-)
>
> / Andreas S



From 1884353887201999952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66917bc395a55ea
X-Google-Attributes: gid109a67,public
From: "Arthur C. D. Pye" <apye@unforgettable.com>
Subject: Re: Help : ST keyboard problem
Date: 1998/10/16
Message-ID: <5DJ1EEAFQ6J2EwPB@arthurpye.demon.co.uk>#1/1
X-Deja-AN: 401909082
Distribution: world
X-NNTP-Posting-Host: arthurpye.demon.co.uk:193.237.168.97
Sender: "Arthur C. D. Pye" <apye@arthurpye.demon.co.uk>
References: <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908568014 nnrp-05:13073 NO-IDENT arthurpye.demon.co.uk:193.237.168.97
Organization: Retired_and_Surfing
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In article <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>, Arthur Pye
<apye@unforgettable.com> writes
>The right-hand side of my Atari ST's keyboard has stopped working -
>that's all keys to the right of the "Y" in qwerty. Opened it up and
>can't see anything that seems to be particularly right-sided. The
>machine was moved (fairly gently) to a new address shortly before this
>problem showed up.
>
>I'd appreciate any ideas.
>
>If the problem IS with the keyboard itself, where can I get it
>fixed/replaced ?
```

```
>
Thanks for the various suggestions. I can't actually get at the machine
for another week or so. When I do, I'll post the results.
--
Arthur Pye




From 2831158811686558890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,785186eb5c077649,start
X-Google-Attributes: gid109a67,public
From: mwillia142@aol.com (MWillia142)
Subject: For Sale
Date: 1998/10/16
Message-ID: <19981016174316.26455.00001632@ng127.aol.com>#1/1
X-Deja-AN: 401937960
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

My Atari equipment for sale is:
Mega File 30 Atari Computer
Atari ST Computer
SLM 804 Atari Laser Printer
Syquest 2 Cartridge Hardrive (40 megs in each cartridge)
The Link from Atari to the Syquest
Cubase Midi Sequencer (from Steinberg Jones)
Band In A Box Midi Music Program
Calumus Desk Top Publishing Program
would you have any offer in mind for any part of the above or ALL of the above?




From 5814965347838313802
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1f7ad4f807c19982
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: For Sale: Oasis Mouse Mats, Brand New.
Date: 1998/10/16
Message-ID: <708hq1$el0$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 401953805
References: <908544657.18537.0.nnrp-11.c1ed1184@news.demon.co
X-Trace: roch.zetnet.co.uk 908577409 15008 194.247.40.182 (16 Oct 1998 22:36:49
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 16 Oct 1998 22:36:49 GMT
Newsgroups: comp.sys.atari.st.tech

On 16 Oct 1998 14:26:42 , "Steve Stupple"  wrote:
>I have several Oasis mouse mats, these are brand new and still sealed. Ideal
>Christmas or Birthday present for the Oasis fan, teenager etc...
```

>
>Only �2.95 UK pounds Including Postage (UK only)
>
>Postage outside the UK at cost.--
> Cheers! for now
> Steve

wicked

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%% voice/fax/answer 0161 620 0058 %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From -870571763993412581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/16
Message-ID: <708i0r$el0$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 401953806
References: <706hsu$e2n$1@supernews.com>
X-Trace: roch.zetnet.co.uk 908577627 15008 194.247.40.182 (16 Oct 1998 22:40:27 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 16 Oct 1998 22:40:27 GMT
Newsgroups: comp.sys.atari.st.tech

> Wizztronics now has a kit for mounting two 3.5" IDE devices
>inside the Falcon, and I've ordered it.

i had a job squeezing one in,where the hell does the second one go?
Kevin

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%% voice/fax/answer 0161 620 0058 %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From -6884725016124161967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/17
Message-ID: <7084jm$5rf$1@cubacola.tninet.se>#1/1
X-Deja-AN: 401891629
References: <706hsu$e2n$1@supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 16 Oct 1998 18:51:34 GMT
Newsgroups: comp.sys.atari.st.tech

Brian Roland skrev i meddelandet <706hsu$e2n$1@supernews.com>...

:I'd like to install a SCSI drive INTERNALY for my stock
:Falcon 030

Start off by getting the F030 schematics, all pinouts are there.
Some of these schematics can be found on the Internet, but
I don't know where. Otherwise you can get them from me.

The idea is that the physical ends of a SCSI bus should be
terminated, disregarding ID numbers, internal-external etc.
In real life this requires some experimenting...

:   Okay...in a nut shell, what is the best way to add internal
:SCSI to a stock Falcon 030 in a stock Falcon case? I will need
:the external port to remain functional when the Falcon is at home,
:and unused when the Falcon does road work, as I still wish to use
:my scanner, CD-ROM, and such.

Internal SCSI drives shouldn't affect your external equipment as long
as every unit has it's own ID number. The best place to attach your
internal cable is to desolder the three caterpillar-looking resistors
P1, P2 and P3, situated very close to the SCSI connector.

Since you'll attach a HD here you don't need to worry about those
precious termination resistor being taken out. Your HD should supply
termination.

I can't help you with the signal names, since I lost my notes, but maybe
someone else can?

Good luck, Martin Graiter

From 3304484529569448094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12b127fee0493f6f
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Modem/Lan
Date: 1998/10/17
Message-ID: <7084js$5rf$2@cubacola.tninet.se>#1/1
X-Deja-AN: 401891630
References: <700fmd$f2r$3@minox.tripnet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 16 Oct 1998 18:51:40 GMT
Newsgroups: comp.sys.atari.st.tech

mrfuture@tripnet.se skrev i meddelandet
<700fmd$f2r$3@minox.tripnet.se>...

:I have twice tried to use the LAN-port for the modem, but I can't get it to work.
:The first time, I got the modem to dial and do the handshaking, but I couldn't send or receive anything...
:The second try (some weeks later) I couldn't even get it to dial ...so then I gave up! :-)

Hej Andreas!

I've used a modem on the LAN port for some time now, you can come over and see for yourself. :^)
You need a MacIntosh-to-modem cable for this to succeed. Otherwise no problems!

See ya!

From 446858298677873786
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/17
Message-ID: <7084k6$5rf$3@cubacola.tninet.se>#1/1
X-Deja-AN: 401891631
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
NNTP-Posting-Date: 16 Oct 1998 18:51:50 GMT
Newsgroups: comp.sys.atari.st.tech

Anderon skrev i meddelandet <7015uq$956@dfw-ixnews3.ix.netcom.com>...

:Anyone built an ST from scratch? :

Atari Corporation... he-he...

Some crafty Germans have built different variations on the ST theme, I can recall IBP, Elrad and Freddie Aschwanden's Medusa. Milan is another project...

How "scratch" does it have to be?

Do you need to create the custom chips from scratch or is use of the originals OK? Believe that Ricoh actually produced most of these, maybe you can buy the drawings from them?

Forgive me for asking, but what would be the point?

Even if you succeeded, who'd buy such a machine? The ST needs vast improvements to become an interesting alternative today.

I can think of several things that would be a "must" in a modern computer,
even if it was a dear ST. Graphics, sound, speed, networking, memory, all kinds of interfaces built in, etc.

A guess would be that you'd probably be able to emulate all the circuits which are obsolete today. Maybe with DSP:s. But once again, why?

Buy a Milan and develop a nice driver for the latest graphics cards instead!

Greets, Martin

From -1098513037437442399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/17
Message-ID: <GJRV1.26678$lp3.2726034@news2.mia.bellsouth.net>#1/1
X-Deja-AN: 401983483
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
<7084k6$5rf$3@cubacola.tninet.se>
NNTP-Posting-Date: Fri, 16 Oct 1998 20:42:14 EST
Newsgroups: comp.sys.atari.st.tech

I personally would spend at least $2000 for a 300mhz G3 TOS based
Machine with true color graphics, and file format compatability
(RA/RV/MS Word etc.) In addition there would have to be hardware
level switch to allow me to boot up as a TOS 1.4 compatable machine to
play my old games.

For another $100 I would like an option to boot up in C=64 mode to
play all those old SSI games.

Imagine software optimized for an 8mhz machine running at 300mhz.

Kinda like running DOS apps on a PII:')

B.P.

On 17 Oct 1998 15:14:45 , "Martin Graiter" wrote:
>Anderon skrev i meddelandet <7015uq$956@dfw-ixnews3.ix.netcom.com>...
>
>:Anyone built an ST from scratch? :
>
>
>Atari Corporation... he-he...
>
>Some crafty Germans have built different variations on the ST theme,
>I can recall IBP, Elrad and Freddie Aschwanden's Medusa. Milan is
>another project...
>
>How "scratch" does it have to be?
>
>Do you need to create the custom chips from scratch or is use of the
>originals OK? Believe that Ricoh actually produced most of these, maybe
>you can buy the drawings from them?
>
>Forgive me for asking, but what would be the point?
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>Even if you succeeded, who'd buy such a machine? The ST needs vast
>improvements to become an interesting alternative today.

```
>
>I can think of several things that would be a "must" in a modern
>computer,
>even if it was a dear ST. Graphics, sound, speed, networking, memory,
>all kinds of interfaces built in, etc.
>
>A guess would be that you'd probably be able to emulate all the circuits
>which are obsolete today. Maybe with DSP:s. But once again, why?
>
>Buy a Milan and develop a nice driver for the latest graphics cards
>instead!
>
>
>Greets, Martin
>
>
>
>
>.



From -922827100601788569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d6d204927acfe889
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d6d204927acfe889
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: PLIP for Atari?
Date: 1998/10/17
Message-ID: <708uqn$4ra$1@snipp.uninett.no>#1/1
X-Deja-AN: 402005527
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <621.7593T1062T920@canit.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908590743 4970 129.241.210.110 (17 Oct 1998 02:19:03
GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st.tech Iggy Drougge <optimus@canit.se> wrote:
> Is it possible to use PLIP on an Atari without installing Mint? STiK does not
> support it, that much I know, but does STiNG support it, or is there any other
> solution?

I don't know if STiNG supports PLIP yet, but IIRC it was planned.
Beware that you can't connect your Atari to a PC running PLIP, because
Linux-PLIP use some control-lines that's not available on Ataris.
Perhaps it can be done with some additional hardware.

--
```

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From 7577225116912520029
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: r0et@spam-me-and-die.mindspring.com (Admiral Mung Bean Soda [+/- 12db])
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/17
Message-ID: <r0et-1710980113070001@ip237.houston2.tx.pub-ip.psi.net>#1/1
X-Deja-AN: 402070664
References: <361a37ee.0@nnrp1.news.uk.psi.net>
<361B633D.80FCD60B@mygale.REMOVETHIS.org>
X-Server-Date: 17 Oct 1998 06:05:19 GMT
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech

In article <361B633D.80FCD60B@mygale.REMOVETHIS.org>, Nicholas Bales
<bales@mygale.REMOVETHIS.org> wrote:

> Roy Smith a �crit:
> >
> > Hello
> >
> > Does anyone have any technical information regarding buidling a
> > cable to link an Atari STE 520 to a PC Monitor?

<snippage>

> First, this is in the Quick FAQ: http://quickfaq.atari.org

<snippage v2.0>

> Ah, you also need to find a source for that 13 pin Atari DIN connector.

i noticed that Digi-Key Electronics <http://www.digikey.com> carries these
for a buck and some odd cents. it's on page 88 of their current catalog,
viewable in PDF at...

<http://www.digikey.com/CC/088.PDF>



From 8040816360194864133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
```

X-Google-Attributes: gid109a67,public
From: derryck@TAKE.THIS.OUTcix.co.uk (Derryck Croker)
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/17
Message-ID: <70a22a$5p5$5@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 402171448
References: <706hsu$e2n$1@supernews.com>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 16 Oct 1998 04:26:06 , Brian Roland wrote:
>I'd like to install a SCSI drive INTERNALY for my stock
>Falcon 030. Earlier postings lead me to understand I must
>solder a flat ribbon cable to the underside of the mini
>SCSI II connector on the motherboard. So what I need to know
>next is this:

[...]
> If I do this mod, there is confusion remaining over the
>termination. I'm thinking the proper thing would be to keep the
>internal SCSI device UNTERMINATED and use an external termination

Although I can't help you with the specifics of your mod, it's worth
pointing out that the SCSI bus should be terminated at BOTH ends. Fitting an
internal SCSI drive should only entail connecting it to whatever pins you
find to be correct - leave the terminators in place on the motherboard,
disable termination on the drive and plug a terminator into the external
SCSI port when you aren't using any external devices.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 5760552912222692283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76f0e5f52e5b563
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: [Falcon] Internal SCSI
Date: 1998/10/17
Message-ID: <70a9g9$8df$1@snipp.uninett.no>#1/1
X-Deja-AN: 402176736
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <706hsu$e2n$1@supernews.com> <7084jm$5rf$1@cubacola.tninet.se>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 908634441 8623 129.241.210.110 (17 Oct 1998 14:27:21

GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Martin Graiter <graiter@SPAMLESSstarmail.com> wrote:

> Internal SCSI drives shouldn't affect your external equipment as long
> as every unit has it's own ID number. The best place to attach your
> internal cable is to desolder the three caterpillar-looking resistors
> P1, P2 and P3, situated very close to the SCSI connector.

This is how the C-Lab kit works, but I have to say that external units should *not* be connected to the normal SCSI-connector. I haven't been able to get this working in my Falcon, SCSI doesn't work at all unless I just terminate the external connector and connect everything to the internal bus. The solution is simple, connect a SCSI-connector (50 pin Centronics-type) at the end of the internal bus and mount it somewhere on the back of the Falcon.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 5404449912634645391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,651e1c546949d74d,start
X-Google-Attributes: gid109a67,public
From: "Jerry S. Faigin" <jsfcomsrv@vcnet.com>
Subject: FS: Atari Computers & SMPTEMATE+
Date: 1998/10/17
Message-ID: <70aglc$aib@netaxs.com>#1/1
X-Deja-AN: 402206434
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: newsread.com ISP News Reading Service (http://www.newsread.com)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,
Please visit my WEB site for the latest list of items for sale.
Please visit my WEB for entertainment with 3 original CDs with eclectic music for sale with samples. This music is not anywhere else except here, at my Web site.
Please visit my WEB site for articles on "Folk Music History" written by my Uncle.

Please visit my WEB site for the Handmade 4-string P-Bass made by Tobias and myself.
Please visit my WEB site for the Atari computers and extras.
Please visit my WEB site because it was fun to make.
Please visit my WEB site because I asked nicely and I will not do Bulk E-Mail.
Only at - http://www.vcnet.com/jsfcomsrv

Thank You & Enjoy!

From 3165375967576486378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,363fe275832d3367,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,363fe275832d3367,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,363fe275832d3367,start
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: HELP!!!!!!! Power cut whikle formatting SCSI Drive:((
Date: 1998/10/17
Message-ID: <908644799.28894.0.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 402220363
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908644799 nnrp-04:28894 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

While I was formatting a SCSI drive, I suffered a power failure. Now the drive ID is recognised but no partition info is available.

I can't format it as it doesn't show up as a device at all. H - E - L - P!!!!!!

From 5579160031424131635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/17
Message-ID: <70btip$989@sjx-ixn5.ix.netcom.com>#1/1

X-Deja-AN: 402383096
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
<7084k6$5rf$3@cubacola.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Sat Oct 17 10:16:09 PM PDT 1998
Newsgroups: comp.sys.atari.st.tech

<STUFF SNIPPED>

>How "scratch" does it have to be?
>
>Do you need to create the custom chips from scratch or is use of the
>originals OK? Believe that Ricoh actually produced most of these, maybe
>you can buy the drawings from them?
>
>Forgive me for asking, but what would be the point?
>

Mostly, just to do it. I loved the ST. And having a handbuilt machine before me is a vast accomplishment. I would learn a great deal about computer architecture. I could even make up the ST's deficiencies by modifying the design.

>Even if you succeeded, who'd buy such a machine? The ST needs vast
>improvements to become an interesting alternative today.
>

Who sells that I would sell it? I'm not talking about mass-marketing such a machine, just building one for me to tinker on. Maybe two or three more, for future revisions.

The only major improvement that it would need would be a richer color depth and a USB. Speed is a concern, but if the machine is based around the 68040 or higher, it should handle most applications just fine.

>I can think of several things that would be a "must" in a modern
>computer,
>even if it was a dear ST. Graphics, sound, speed, networking, memory,
>all kinds of interfaces built in, etc.
>

It has sound. Sound which could be improved, and could be (very easily).
It has enough speed, could use a little more. Most of the ST's speed comes from it's use of multiple processors - this could be enhanced to a degree.
Networking? WHY? Use a PC for that. Memory - it's got memory. Getting it to map out more than 4 megs is not a tough job at all.

No, it doesn't need much more to do the job that it was intended to do - and that is a basic, solid platform which is largely software driven. Games,

browse the internet, whip together a document, all of these things that the
ST does now.

>A guess would be that you'd probably be able to emulate all the circuits
>which are obsolete today. Maybe with DSP:s. But once again, why?
>

Why emulate the circuits? Why not use the faster replacement chips that
have come out, and utilize their abilities to extend the ST even further?

>Buy a Milan and develop a nice driver for the latest graphics cards
>instead!

I'm looking for a Milan site now.

>
>
>Greets, Martin
>

David

From 9009252956537869228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Steve King <skms@senet.com.au>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/17
Message-ID: <36284525.CA0C5FAA@senet.com.au>#1/1
X-Deja-AN: 402617414
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Yeah, go to
http://margo.student.utwente.nl/stefan/hwb/menu_Connector.html

for an amazingly comprehensive list of pinouts, covering your needs.

Steve King
AUSTRALIA

From 7261708141229333243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,394495bf0af187d,start
X-Google-Attributes: gid109a67,public
From: Steve King <skms@senet.com.au>
Subject: advise re: STE to TT,FD controller chip?
Date: 1998/10/17
Message-ID: <362848E1.73267797@senet.com.au>#1/1
X-Deja-AN: 402643627
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

My TT has been writing errors to the floppy drive for some time, all though it seems to read OK. I have a spare STE for parts and need to know if the suspect
     TT chip "WD 1772-PH, 02-028714, 738801105",
can be replaced with my
     STE chip "C302096-001A, TC24C060AP-002, JAPAN 9213EAI".
Both chips are 28 pin and socketted.
I'm certain that the TT chip described above is the FD controller chip, but would like to ascertain that the STE chip described is also a FD controller chip, AND, that it is OK to replace one with the other without damaging the TT.
I'd be glad of your help, as ATARI technicians are gone around these parts now. Thanks.

Steve King
AUSTRALIA.

From -6053067177175758890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Eddy_Hitler <putmynamehere@yahoo.com>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/18
Message-ID: <36292E6B.3BCD@yahoo.com>#1/1
X-Deja-AN: 402302004
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net> <361B5D47.1016@nospam.ttaol.fi> <6vt6c7$2f8@news3.euro.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 908666978 14867 194.42.228.201 (17 Oct 1998 23:29:38 GMT)
Organization: (Posted via) Netcom Internet Ltd.
Mime-Version: 1.0

NNTP-Posting-Date: 17 Oct 1998 23:29:38 GMT
Newsgroups: comp.sys.atari.st.tech

This "special multi-sync montior" stuff, are you totally sure about it? I mean, low-res VGA on a PC (same as ST lo-res) only refreshes the monitor at 70hz, which I make to be 14khz, BELOW the 15.625khz that the ST supposedly requires - but not a multiple of the 31khz you claim as the minimum for PC monitors (which doesnt seem to fit in with any resolution/refresh rate combo I know of). The ST could overscan to something like 340x270 from it's original 320x200, whilst operating at 60hz, putting it a bit ahead of VGA.. :) :)

..and I remember in a very reputable and well-read ST magazine that with some wiring diagrams they displayed, you could create a lead for ST --> VGA with built-in Colour/Mono switchbox, with the caevat that the computer and monitor should both be very firmly off when switching... also there was an option to build a small speaker into the switchbox to compensate for the PC monitor's lack of sound.

Care to fill me in? I am unafraid to be shown as someone ignorant of the truth.. some diagrams telling me how to fix my phillips CM8833 without killing myself with residual current (or spending more than the monitor is worth) would be nice as well.

(oh yeah -- the CM8833 was quoted as being an "Atari ST/Commodore Amiga/PC CGA monitor" in an advert in the same magazine. [I can send a scan if needed] -- and this monitor can display CGA, so it must have at least one display mode in common)

Email would be nice as I dont get the chance to check my newsgroups too often, and the replies get wiped by the sever.

EddyH
(eddy_hitler@yahoo.com)

Q5 wrote:
>
> Markku Ilmanen wrote in message <361B5D47.1016@nospam.ttaol.fi>...
> >Roy Smith wrote:
> >
> >> Does anyone have any technical information regarding buidling a
> >> cable to link an Atari STE 520 to a PC Monitor?
> >
> >As Nicholas would put it: It's in the FAQ.
> >
> >http://quickfaq.atari.org
> >
> >Remember, a "PC monitor" (SVGA actually) can only be used in the mono
> >mode (640 x 400 b/w) of the Atari. Colour resolutions are not
> >accessible, unless you have a special multisync monitor (very rare these
> >days!).

>
> CTX 3436 and NEC MultiSync 3D should support the old 15khz horizontal
> frequency with
> 50 and 60Hz vertical.
>
> MultiSync is a reg. trademark of NEC. The generic term is, to my believe,
> multiscan.
>
> Most 17" VDU's and larger are of the multiscan-type although virtually none
> of them
> supports the OLD 15kHz line frequency standard. They all start at, say 31kHz
> (VGA) and most
> give up above 56kHz. The NEC and the CTX's mentioned earlier are exceptions
> to these rules,
> but they're 14". I use a 3436 on my Falcon so I can run RGB-only software on
> it as well.
>
> If you're only interested in mono, try getting a hold of an old mono VGA
> VDU. They're picture quality
> is not as good as SM124 or SM144 though. Remember that standard VGA uses
> 31kHz and 60Hz
> rates, the Atari mono did 35kHz and 70 (SM124) or 72 (SM144), AFAIK. At the
> time of introduction
> to this date, these are pretty good values and have been for years, right?
> :-)
>
> Aren't there any cheap STVGA-adapters readily available? I know they were...
>
> Or you could buy a video card.
> >
> >Markku
> >
> >---
> >No nospam for no spam.

From 3726742782195460784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135ab9a09b4a07d3,start
X-Google-Attributes: gid109a67,public
From: ppl_sfs@pip.shsu.edu (John Clausen)
Subject: TT030 Jumpers & Switches
Date: 1998/10/18
Message-ID: <70bbms$gt8$1@shiva.direcpc.com>#1/1
X-Deja-AN: 402312092
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@direcpc.com
X-Trace: shiva.direcpc.com 908669468 17320 206.71.123.82 (18 Oct 1998 00:11:08
GMT)
Organization: DirecPC
Mime-Version: 1.0
NNTP-Posting-Date: 18 Oct 1998 00:11:08 GMT

Newsgroups: comp.sys.atari.st.tech

I have a couple of questions about the Atari TT030.

There are 8 switched and three jumpers. Does anyone know what these switches and jumpers do?

I am attempting to install a 1.44 drive in place of the 720K drive my TT030 came with. I have a good working drive and it now works great in 720K mode, what modifications do I need to do to get it to work as a 1.44?

Thanks,
John
ppl_sfs@pip.shsu.edu

From 1345552331951889454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b7124776ff5b9b53
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: Deleting Probs...
Date: 1998/10/18
Message-ID: <70c6h5$gl7$2@news.ncal.verio.com>#1/1
X-Deja-AN: 402409918
References: <CBuV1.115$Dz2.352492@198.235.216.4>
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 15 Oct 1998 22:23:30 , "Joshua Kaijankoski" wrote:
>I downloaded a couple of MSA files into my HD. I can't delete them! They are
>hogging over 3 MB of disk space and all it says when I try to delete is:
>Cannot delete. I can't even rename them. I've some other files with the same
>problem. How do I delete them please? I have just a 44Meg SCSI on my TT030
>and I need all the space I can get. It's filled to the brim now. Somebody
>please....
>
>Joshua:

Click on one of the files so it is highlighted, and go to file on the main menu, and select SHOW INFORMATION. See if the file is flaged to READ ONLY. If it is, deselect it to ARCHIVE. I had this same problem also, and that was the solution.

I hope this helps.

Tim Conrardy
TT030/Mega Ste
>.

From -371806912363645179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d7721be291174f28,start
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Wanted for Trade: Atari ST/Falcon/TT030/Mega
Date: 1998/10/18
Message-ID: <70cgu3$ipq@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 402441947
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Sun Oct 18 5:46:27 AM CDT 1998
Newsgroups: comp.sys.atari.st.tech

I am looking for an ST/Falcon/TT030/MegaSTE...preferably with 1 meg or more, and hopefully with a 1.44 meg disk drive, hard drive, monitor, etc...a complete system...

I have the following to offer for trade:

WiseCom 56K PCMCIA Data Fax Modem
TDK 56K CyberExpress 5600 PCMCIA Data Fax Modem
USRobotics Megahertz 28.8 PCMCIA Data Fax Modem (with XJACK)
Practical Peripherals 28.8 ProClass Data Fax Modem

Compact Flash Memory (for use in Digital Cameras/Palmtop Computers/Handheld PCs
Simple Technology 12 Mb
SanDisk 40 Mb (2)
Lexar Media HighSpeed 4x 32 Mb

If the deal is right...
HP660LX Handheld PC (Windows CE 2.0, 32 Mb RAM, with 40 Mb CompactFlash storage)

From 312583301677477658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18c52f5fde1f1476,start
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: PC AT-style Keyboard and Atari ST
Date: 1998/10/18
Message-ID: <70ch5j$is3@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 402441948
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom

X-NETCOM-Date: Sun Oct 18 5:50:27 AM CDT 1998
Newsgroups: comp.sys.atari.st.tech

A long time ago, I remember seeing an adapter to allow a PC AT-style keyboard to plug into the Atari ST. I have not seen a hack to duplicate this. Does anyone have information in this regard?

David

From -5757626600247241373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63,start
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: IDE Devices on Atari ST
Date: 1998/10/18
Message-ID: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 402441949
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Sun Oct 18 5:50:59 AM CDT 1998
Newsgroups: comp.sys.atari.st.tech

Anyone seen any information regarding a hack to put an IDE device on an Atari ST?

David

From 1685068983195638686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/18
Message-ID: <3629D123.8BB5FCEA@svet-el.si>#1/1
X-Deja-AN: 402450587
Content-Transfer-Encoding: 7bit
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 18 Oct 1998 13:30:09 MET DST

Newsgroups: comp.sys.atari.st.tech

I have made TOS-IDE card for ST (provision for TOS2.06 EPROMs + IDE
interface) and upgraded
many ST's that way, so it has been tested and I know that it works. Still,
there are a few things that would need to be fixed on PCB and a some kind
of manual to be written in order to be applicable as a homebrew project for
average hobbyist, but that takes time, which I'm short of.
I have schematics and PCB in TANGO-DOS format and I would do the remaining
work for free if there are at least 5 persons interested in doing it for
themselves or ordering parts from me (programmed GAL & PCB) ...
Equations burned in GAL are also available for free...

Regards,

Branko

Anderon wrote:

> Anyone seen any information regarding a hack to put an IDE device on an
> Atari ST?
>
> David

From 6546350531242344318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,31d63c5a4e6fbd63
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <AtariST@usa.net>
Subject: Re: IDE Devices on Atari ST
Date: 1998/10/18
Message-ID: <908714012.14772.0.nnrp-03.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 402462346
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <70ch6j$isk@dfw-ixnews6.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908714012 nnrp-03:14772 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari Software Xchange
Newsgroups: comp.sys.atari.st.tech

Anderon wrote in message <70ch6j$isk@dfw-ixnews6.ix.netcom.com>...
>Anyone seen any information regarding a hack to put an IDE device on an
>Atari ST?
>
>David

>
>
Hi

I hear that System Solutions or the Upgrade Shop in the UK, do a kit with an IDE drive (170mb, I think) for around 100 UK pounds.

From -3711318125523411603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,135ab9a09b4a07d3
X-Google-Attributes: gid109a67,public
From: rosco@game-master.com (Ross MacIver)
Subject: Re: TT030 Jumpers & Switches
Date: 1998/10/18
Message-ID: <3629a034470fb0@game-master.com>#1/1
X-Deja-AN: 402478766
References: <70bbms$gt8$1@shiva.direcpc.com>
X-Sender: NEWSwatch v2.01 (Atari)
X-Complaints-To: abuse@videotron.net
X-Hardware: 68000 Atari MegaSTe 4
X-Trace: wagner.videotron.net 908716058 207.96.243.153 (Sun, 18 Oct 1998 09:07:38 EDT)
Organization: Studio Sunson, Montreal, Canada
Reply-To: rosco@game-master.com
NNTP-Posting-Date: Sun, 18 Oct 1998 09:07:38 EDT
Newsgroups: comp.sys.atari.st.tech

on Sun 18-10-98 00:11 John Clausen wrote:

>I have a couple of questions about the Atari TT030.
>
>There are 8 switched and three jumpers. Does anyone know what these switches
>and jumpers do?
>
>I am attempting to install a 1.44 drive in place of the 720K drive my TT030
>came with. I have a good working drive and it now works great in 720K mode,
>what modifications do I need to do to get it to work as a 1.44?

If I recall correctly, switch number 7 sets the drive to 1.44.
Experiment - it's one of those...

--
Ross MacIver - Montreal, Canada
rosco@game-master.com

From -1144207478315273142

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,d6d204927acfe889
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d6d204927acfe889
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@canit.se>
Subject: Re: PLIP for Atari?
Date: 1998/10/18
Message-ID: <815.7595T75T1464@canit.se>#1/1
X-Deja-AN: 402521196
References: <708uqn$4ra$1@snipp.uninett.no>
X-Complaints-To: usenet@canit.se
X-Trace: dos.canit.se 908729088 12080 195.190.200.229 (18 Oct 1998 16:44:48 GMT)
Organization: CanIt Public Access, Stockholm
NNTP-Posting-Date: 18 Oct 1998 16:44:48 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Den 17-Okt-98 03:19:03 nedtecknade Jo Even Skarstein (joska@nuts.edu) f�ljande:
>In comp.sys.atari.st.tech Iggy Drougge <optimus@canit.se> wrote:
>> Is it possible to use PLIP on an Atari without installing Mint? STiK does
>> not support it, that much I know, but does STiNG support it, or is there
>> any other solution?

>I don't know if STiNG supports PLIP yet, but IIRC it was planned.
>Beware that you can't connect your Atari to a PC running PLIP, because
>Linux-PLIP use some control-lines that's not available on Ataris.
>Perhaps it can be done with some additional hardware.

Yes, that is a bit sad. How about connecting it to an Amiga? I believe it has
got the same incompatibility issue with Linux PLIP.

--

"Take a last look, scum. *Death* comes shrouded in black night!"
        - Scorponok, TFG1 #74

From 2834534709954422600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Generic SCSI, was Re: HDDriver 7.6
Date: 1998/10/09
Message-ID: <6vkbve$oip$5@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 399275232
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
<3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org> <pk9n27aw1l0.fsf_-_@se.bel.alcatel.be>
<361B3FB6.64DF@ooc.de>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 7 Oct 1998 10:17:26 G, Uwe Seimet wrote:
>Chris Gray wrote:
>
>> The latest one incorporates a Generic SCSI Driver, which sounds like a
>> Good Thing - but what applications actually use this?
>
>This interface is not just available in the lastest version 7.6 but it
>was added to HDDRIVER about a year ago. A lot of programs use it, e. g.
>Gemar (for streamers), SPIN! (CD-ROM driver), MUCKE (CD player) and some
>scanner drivers.

For some reason only the SCSI driver in HDDriver V7.12 will work with my
ScanX scanner driver. Later versions either crash my Falcon or (in 7.55)
lead to the driver reporting that there is no scanner connected.

I'm quite happy with 7.12 but it's been reported to me that a bug affecting
VT52 and some disk-based operations seems to have been banished with 7.55
(I'm not clear on the detail but believe it's connected with unpacking FTN
message packets with STZIp and Jetmail).

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 5488990508218441203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75392a6a5d9f01de
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: 68K assembler wanted
Date: 1998/10/09
Message-ID: <6vkl97$ll3$2@news2.xs4all.nl>#1/1
X-Deja-AN: 399299149
X-NNTP-Posting-Host: dc2-modem1800.dial.xs4all.nl [194.109.135.8]
References: <6vh1cs$j7h$1@alexander.INS.CWRU.Edu>
Organization: Stichting ST
X-XS4ALL-Date: Fri, 09 Oct 1998 11:33:27 CEST
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 1998 00:35:40 , Jim Krych wrote:
>Anybody got a good 68K assembler, macro or otherwise,
>for a 1040STf? I need one!
>
Year ago there was a PD TurboAss.

I have it on a full disk.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -4192113733909201397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a63f6f3b78250a9a
X-Google-Attributes: gid109a67,public
From: hamishtpb@zetnet.co.uk (Paul Walsh)
Subject: Re: TT030 GFX CARD
Date: 1998/10/10
Message-ID: <6vmcjv$pue$3@irk.zetnet.co.uk>#1/1
X-Deja-AN: 399549881
References: <gAOR1.617$4W5.729054@198.235.216.4>
<6vcn4j$ht7$1@news.alphalink.com.au>
X-Trace: irk.zetnet.co.uk 907982271 26574 194.247.43.8 (10 Oct 1998 01:17:51 GMT)
Organization: Polar Bear HQ
NNTP-Posting-Date: 10 Oct 1998 01:17:51 GMT
Newsgroups: comp.sys.atari.st.tech

I have a Crazy Dots gfx card in my TT, upraded to 24-bit (same as CD II) and it works
great with all good GEM software under NVDI4 and MagiC5 :-)

From 1063961307135431754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c,start
X-Google-Attributes: gid109a67,public
From: hamishtpb@zetnet.co.uk (Paul Walsh)
Subject: TT030 Upgrading
Date: 1998/10/10
Message-ID: <6vmck1$pue$4@irk.zetnet.co.uk>#1/1
X-Deja-AN: 399549882
X-Trace: irk.zetnet.co.uk 907982273 26574 194.247.43.8 (10 Oct 1998 01:17:53 GMT)
Organization: Polar Bear HQ
NNTP-Posting-Date: 10 Oct 1998 01:17:53 GMT
Newsgroups: comp.sys.atari.st.tech

I wonder if anyone can help with a few questions I have...

1 - Can a second level cache be added to the TT030? If yes, how and where from :)

2 - I read somewhere that the VME bus can support several devices - is there any way
to expand outside the machine and still use my gfx card? Can the VME be adapted to

work
with, say PCI or ISA (like ACSI to SCSI) or is it more complicated than just data
and
addressing?

3 - How can I modify my serial port to give more "standard" rates?

TVMIA

From -7098381297114973008
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: TT030 Upgrading
Date: 1998/10/10
Message-ID: <361f23d0f4dbe1@ping.be>#1/1
X-Deja-AN: 399627313
Content-Transfer-Encoding: 8bit
References: <6vmck1$pue$4@irk.zetnet.co.uk>
X-Sender: NEWSwatch v2.50 BETA#5 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Software: N.AES 1.1.7/freeMiNT 1.15.0-3.0/mintnet 1.1/NVDI 5/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

on Sat 10-10-98 01:17 Paul Walsh wrote:

>I wonder if anyone can help with a few questions I have...
>
>1 - Can a second level cache be added to the TT030? If yes, how and where from :)

No idea
>
>2 - I read somewhere that the VME bus can support several devices - is there any
way
>to expand outside the machine and still use my gfx card?

Yes you can. At the past Neuss-fair I've bought me a VME bus adapter that
let me connect two VME devices. I haven't install it yet. I'm not handy
at all with tools so I'm waiting until I find a kind soul who will do it
for me. Are you reading this Jo? :-)
The adapter is basically a flatcable with on the other side two other VME
connectors and a small print plate. It should be possible to use it with
the standard TT030 house by letting the cable out the house but then
ofcourse the whole thing is just visible. I planned to buy/let me make a
tower so everything will be properly housed.

I've bought it for 50 DM,- at:
     AG Computertechnik, Axel Gehringer
     Sch�tzenstra�e 10
     D-87700 Memmingen
     Tel: (08331) 86373
     Fax: (08331) 86346
     E-mail: AG_Comtech@t-online.de

Can the VME be adapted to work
>with, say PCI or ISA (like ACSI to SCSI) or is it more complicated than just data
and
>addressing?

Can't give you a answer on that.
>
>3 - How can I modify my serial port to give more "standard" rates?

Use serial 2 with HSMODA 7

CU
Martin
--
              ****
              * On the seventh day He created Atari *
              ********** tos4ever@ping.be ***********
                         ****
                   But He uses a Hades 060 now

From -5080149972237028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: TT030 Upgrading
Date: 1998/10/10
Message-ID: <361F6A41.CFFF2E8B@svet-el.si>#1/1
X-Deja-AN: 399677809
Content-Transfer-Encoding: 7bit
References: <6vmck1$pue$4@irk.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 10 Oct 1998 16:10:15 MET DST
Newsgroups: comp.sys.atari.st.tech

Paul Walsh wrote:

> I wonder if anyone can help with a few questions I have...
>
> 1 - Can a second level cache be added to the TT030? If yes, how and where

from :)

I don't have detailed schematics of TT, but judging from what I have seen in its guts best
place would be between CPU and the rest of the computes especially when combined with
faster CPU, since the ones I have seen were 32 MHz and all of them have had a small adapter
board with faster CPU fitted into CPU socket. So if one needs adapter for anything faster
than 16MHz, it would be the best place also for cache RAM&logic also.

>
>
> 2 - I read somewhere that the VME bus can support several devices - is there any way
> to expand outside the machine and still use my gfx card? Can the VME be adapted to work
> with, say PCI or ISA (like ACSI to SCSI) or is it more complicated than just data and
> addressing?
>

Proper VME backplane can support up to 21 cards (as defined by VITA). Unfortunately, since
TT's initial price tag was measly 10 KDEM or so, they did not bother to do it the right
way- it should be done as a card for VME...I think that making adapter for proper backlpane
should be relatively easy- at least from electronic point of view.
Same goes for adapter VME2ISA, but PCI would be more difficult. I think there are cards
that do that, but price is probably very high , IMHO mainly because VME products are aimed
at wealthy industrial applications.

> 3 - How can I modify my serial port to give more "standard" rates?
>
> TVMIA

Sorry, can't help you with that.

Regards,

Branko

From -7220736040716941230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: ICD SCSI driver advice wanted.
Date: 1998/10/10
Message-ID: <361f6dff.5801257@news.ukonline.co.uk>#1/1
X-Deja-AN: 399686723
Organization: [posted via] UK Online Ltd
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech

I recently got a Floptical drive which I use with my 16MHZ 4MEG Atari STe no problems using a ICD Link cable (the earlier type without clock) and have had no problems using it.

However my main Atari is a Falcon and I've yet to get it working with that as the Atari HD software and an early version of HDdriver 4.61 won't format the discs. This software obviously isn't sending the code to enable writing to the drive. Is it possible to use the ICD software with the Falcon SCSI interface? I just thought I'd ask before trying it and buggering it up.

Alternatively is there any specific Floptical software available for the Atari.

How about pd hard driver software?

From 2838507699718801622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: ICD SCSI driver advice wanted.
Date: 1998/10/11
Message-ID: <6vpu6h$dra$2@news2.xs4all.nl>#1/1
X-Deja-AN: 399889489
X-NNTP-Posting-Host: dc2-modem1300.dial.xs4all.nl [194.109.133.20]
References: <361f6dff.5801257@news.ukonline.co.uk>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 11 Oct 1998 11:36:17 CEST
Newsgroups: comp.sys.atari.st.tech

On 10 Oct 1998 14:31:33, Martin Wilson wrote:
>working with that as the Atari HD software and an early
>version of HDdriver 4.61 won't format the discs. This
>software obviously isn't sending the code to enable writing
>to the drive. Is it possible to use the ICD software with

Accordingto the maker Uwe Seimet of HDDriver the current version is
'certified' for Floptical. Si his uitiliy for formatting should be
uptodate also. Ask him.!

>Alternatively is there any specific Floptical software
>available for the Atari.

Not that I know of.
>
>How about pd hard driver software?
>.
Yes the latest versie off Claus Brod Harddisk driver CBHD can do a
lot.
Should be somewhere around.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 1041877555232209489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: TT030 Upgrading
Date: 1998/10/11
Message-ID: <6vpu6k$dra$3@news2.xs4all.nl>#1/1
X-Deja-AN: 399889490
X-NNTP-Posting-Host: dc2-modem1300.dial.xs4all.nl [194.109.133.20]
References: <6vmck1$pue$4@irk.zetnet.co.uk> <361F6A41.CFFF2E8B@svet-el.si>
Organization: Stichting ST
X-XS4ALL-Date: Sun, 11 Oct 1998 11:36:20 CEST
Newsgroups: comp.sys.atari.st.tech

On 10 Oct 1998 14:10:15, Branko Badrljica wrote:
>
>
>>
>> 2 - I read somewhere that the VME bus can support several devices - is there
any way
>>
There is a special card in Germany, I saw it on the Neuss gathering.
Makes two slots with some chip-work.
Saw something about it in comp.sys.atari.st
>
Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl>.

```
From 5185721780552412969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c19fc2fddd0df202
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c19fc2fddd0df202
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@hal.fishpool.com>
Subject: Re: TT030 GFX Card
Date: 1998/10/11
Message-ID: <Pine.LNX.3.96.981011150546.868D-100000@hal.fishpool.com>#1/1
X-Deja-AN: 399911843
References: <auOR1.616$4W5.725910@198.235.216.4> <SFA3CIM@tos.pl.net>
<361D21EE.E560E069@freenet.carleton.ca>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
NNTP-Posting-User: q-funk

On Thu, 8 Oct 1998, Blair Dean wrote:

> Brian Becroft wrote:
> >
> > TT030 owners will get more than the usual 16 colours for a change - and
> > the full screen being used for a change!! Not to mention photographic
> > quality graphics... CPU upgrade to boot...
>
> When?  When?  When?  When?  When?

Indeed! :)))

----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.




From -7973516821393444311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1284ee65424cc0ae,start
X-Google-Attributes: gid109a67,public
From: "bob" <bob@cap.com>
Subject: Help: Atari PC3
Date: 1998/10/11
Message-ID: <6vq95d$k98@news.usq.edu.au>#1/1
X-Deja-AN: 399918191
Organization: University of Southern Queensland
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Can Any one tell me what sort of hard drives are comaptible with the Atari
PC3, or where to get one, thanks in advance.

tpd@bigpond.com

From -5661682902850874324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e50b1e95c42f8e1e,start
X-Google-Attributes: gid109a67,public
From: Dr Paul Langtry <dr_pee@jpel.demon.co.uk>
Subject: FS: Atari/Notator SL system
Date: 1998/10/11
Message-ID: <BcgK+fAw$SI2EwgF@jpel.demon.co.uk>#1/1
X-Deja-AN: 400089606
X-NNTP-Posting-Host: jpel.demon.co.uk:158.152.153.94
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908144674 nnrp-09:3913 NO-IDENT
jpel.demon.co.uk:158.152.153.94
Organization: The Collective
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

For sale:

Atari STFM
4 MB RAM upgrade
TOS 2.06 fitted (switchable with standard)
SM124 B/W monitor
Notator SL
Unitor-N (gives 2 extra MIDI ins and 2 extra outs + SMPTE sync.)
Human Touch (synchronises to audio)
Systems Solutions 340MB External SCSI Hard drive
ICD Link Atari SCSI adapter, cable and terminator
All manuals

Everyone knows this system has really tight timing.

UKP 350
No offers
S. London area
Replies by email please.
--
Dr Paul Langtry

From -9053943673298488292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: ICD SCSI driver advice wanted.
Date: 1998/10/12
Message-ID: <3621AA53.7B2E@ooc.de>#1/1
X-Deja-AN: 400153260
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <361f6dff.5801257@news.ukonline.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> working with that as the Atari HD software and an early
> version of HDdriver 4.61 won't format the discs. This

That's simply because formatting was not supported at all with this old version of HDDRIVER. (The current version is 7.6.) With the current version you should be able to format any SCSI drive. Note, however, that formatting is a waste of time if your medium doesn't have bad sectors. Partitioning is usually all that has to be done.

> Alternatively is there any specific Floptical software
> available for the Atari.

In case the floptical is compliant to SCSI no special software should be required.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 15444203249228307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d52466e22e0f832c,start
X-Google-Attributes: gid109a67,public
From: Thierry Kormann <Thierry.Kormann@sophia.inria.fr>
Subject: Falcon for sale
Date: 1998/10/12
Message-ID: <3621B660.BCE19F8C@sophia.inria.fr>#1/1
X-Deja-AN: 400166576
Content-Transfer-Encoding: 7bit
Organization: Koala/Dyade/Bull (Sophia Antipolis)

Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anyone interested ?

Falcon 030,
RAM: 4Meg
Hard drive: IDE 540Meg
Monitor : Multisync NEC II

plus a rich set of softwares.

All of this, $700 or 3500FF.
If you are interested, please let me know.

--
Kormann Thierry
email: Thierry.Kormann@sophia.inria.fr
http://www.inria.fr/koala/thierry/
Koala/Dyade/Bull @ INRIA - Sophia Antipolis

From 8289516768163912868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1284ee65424cc0ae
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: Re: Help: Atari PC3
Date: 1998/10/12
Message-ID: <3621FA33.5CB87337@earthlink.net>#1/1
X-Deja-AN: 400232771
Content-Transfer-Encoding: 7bit
References: <6vq95d$k98@news.usq.edu.au>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Mon Oct 12 05:41:13 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If it is the Same as my PC5 any standard Scsi hard drive up to about 500Megs will work. Also if the motherboard has the same slots that mine did (I changed the motherboard in mine and got rid of the Intel Processor and installed a K6-2) you can install a ISA IDE card and run any Ide Drive made up to the same 500 Meg limit.
You may exceed the 500meg limit , But you must partition the drive as the Atari Bios will not recognise large drives. The Bios also doesn't support LBA mode for the drives. This is why I removed my motherboard.

Harold.

PS the Original motherboard is framed and on display above my PC5. It is an interesting conversation piece. Friends are Sooo suprised to find out that Atari made pc's especially when they also see my Atari PC windows 3.0 manual sittng next to the machine

```
From -3471642592217328523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bd610b686742da6,start
X-Google-Attributes: gid109a67,public
From: Bill Wormald <hipkat@opera.iinet.net.au>
Subject: ADAT interface ?
Date: 1998/10/12
Message-ID: <6vsueh$fds$1@news.iinet.net.au>#1/1
X-Deja-AN: 400232772
Organization: iiNet Technologies
User-Agent: tin/pre-1.4-971215 (UNIX) (Linux/2.0.33 (i686))
Newsgroups: comp.sys.atari.st.tech
```

Hi,

Does anyone have an ADAT interface for sale for the Falcon ?
Reasonable price,good working order ?

Please E.Mail

Regards,

Bill

```
From 6066534118683644246
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: HDDriver 7.6
Date: 1998/10/12
Message-ID: <6vt4u6$1i4@news3.euro.net>#1/1
X-Deja-AN: 400262808
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
<3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech
```

```
Truer words were never spoken :-)
Nicholas Bales wrote in message <3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org>...
>_Highlander a �crit:
>>
>> Go to WAREZ and get it for frreeeeeee...
>>
>
>I'm quite sure that Uwe, who reads this newsgroup on a regular basis,
>will appreciate your remark.
>
>You're an asshole.
>
>Our market is small, the little development that is left needs our
>support, otherwise it dies completely. If the author gets no support for
>his work, there will be no more new versions of the software.
>
>Make an effort. HD Driver is cheap.
>
>
>> jemjesus@chez.com wrote:
>>
>> > Hi,
>> >
>> > I'm looking for an Internet distributor of HDDriver 7.6. I plan to pay
with my
>> > Master Card. Please, contact me via email :
>> >  mailto:jelise@chez.com
>
>Try contacting Uwe Seimet directly. He has a web page at:
>
>http://acp5.chemie.uni-kl.de/seimet/hddriver_english.html
>
>Cheers,
>Nick
>--
>   |||    Nicholas Bales, France             bales@
>===|||================================== mygale.org
>  / | \   The Atari ST Quick FAQ
>-'  '  `- http://www.mygale.org/~bales/quickfaq.htm




From -2992610835475427845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: TT030 Upgrading
Date: 1998/10/12
Message-ID: <6vt5i4$20s@news3.euro.net>#1/1
```

X-Deja-AN: 400262809
References: <6vmck1$pue$4@irk.zetnet.co.uk> <361F6A41.CFFF2E8B@svet-el.si>
<6vpu6k$dra$3@news2.xs4all.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

If it's done right, I suppose you'd pack your existing system in a nice bigtower or 19" casing, expand the VME standard used to full height, full A32/D32 with backward compatibility to A24/D16 and A16/D16 as used in TT and MSTE, add bus mastering support and give about 5 to eight slots (like the TT/X was supposed to have...).

Right?

From -716770180647462170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1284ee65424cc0ae
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: Help: Atari PC3
Date: 1998/10/12
Message-ID: <6vt5oc$25c@news3.euro.net>#1/1
X-Deja-AN: 400262810
References: <6vq95d$k98@news.usq.edu.au> <3621FA33.5CB87337@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

Or you just use software to circumvent the BIOS (I know there was some sort of bootmanager called "Master Blaster" for hard drives available for it that did this). Or use an operating system that doesn't really make use of your BIOS. Have you tried using it with Linux?
Also, if you replaced the mainboard AND refitted it with a K6-2, why not refit it with a new BIOS as well????????

I thought new mainboards usually came with BIOSes........

Harold R.G. Alley Jr. wrote in message <3621FA33.5CB87337@earthlink.net>...
>If it is the Same as my PC5 any standard Scsi hard drive up to about
500Megs
>will work. Also if the motherboard has the same slots that mine did (I
>changed the motherboard in mine and got rid of the Intel Processor and
>installed a K6-2) you can install a ISA IDE card and run any Ide Drive made
up
>to the same 500 Meg limit.
>You may exceed the 500meg limit , But you must partition the drive as the
>Atari Bios will not recognise large drives. The Bios also doesn't support
LBA

>mode for the drives. This is why I removed my motherboard.
>
>Harold.
>
>PS the Original motherboard is framed and on display above my PC5. It is an
>interesting conversation piece. Friends are Sooo suprised to find out that
>Atari made pc's especially when they also see my Atari PC windows 3.0
manual
>sittng next to the machine
>
>

From 7285423147316162724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b5fffcd34a21b37c
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: TT030 Upgrading
Date: 1998/10/12
Message-ID: <6vt5bn$1um@news3.euro.net>#1/1
X-Deja-AN: 400262811
References: <6vmck1$pue$4@irk.zetnet.co.uk> <361f23d0f4dbe1@ping.be>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

>Can the VME be adapted to work
>>with, say PCI or ISA (like ACSI to SCSI) or is it more complicated than
just data and
>>addressing?

I believe the Panther series of video cards for ST's / STE's / MSTE's did
exactly that (ISA)
with a ROM port (allowing you to use generic VGA cards in the adapter so
long as there
is a video driver for that particular chipset avaiable. Perhaps it can also
be done on VME.

From 4731582455174711066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/12

Message-ID: <6vt6c7$2f8@news3.euro.net>#1/1
X-Deja-AN: 400271068
References: <361a37ee.0@nnrp1.news.uk.psi.net> <361B5D47.1016@nospam.ttaol.fi>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

Markku Ilmanen wrote in message <361B5D47.1016@nospam.ttaol.fi>...
>Roy Smith wrote:
>
>> Does anyone have any technical information regarding buidling a
>> cable to link an Atari STE 520 to a PC Monitor?
>
>As Nicholas would put it: It's in the FAQ.
>
>http://quickfaq.atari.org
>
>Remember, a "PC monitor" (SVGA actually) can only be used in the mono
>mode (640 x 400 b/w) of the Atari. Colour resolutions are not
>accessible, unless you have a special multisync monitor (very rare these
>days!).

CTX 3436 and NEC MultiSync 3D should support the old 15khz horizontal
frequency with
50 and 60Hz vertical.

MultiSync is a reg. trademark of NEC. The generic term is, to my believe,
multiscan.

Most 17" VDU's and larger are of the multiscan-type although virtually none
of them
supports the OLD 15kHz line frequency standard. They all start at, say 31kHz
(VGA) and most
give up above 56kHz. The NEC and the CTX's mentioned earlier are exceptions
to these rules,
but they're 14". I use a 3436 on my Falcon so I can run RGB-only software on
it as well.

If you're only interested in mono, try getting a hold of an old mono VGA
VDU. They're picture quality
is not as good as SM124 or SM144 though. Remember that standard VGA uses
31kHz and 60Hz
rates, the Atari mono did 35kHz and 70 (SM124) or 72 (SM144), AFAIK. At the
time of introduction
to this date, these are pretty good values and have been for years, right?
:-)

Aren't there any cheap STVGA-adapters readily available? I know they were...

Or you could buy a video card.
>
>Markku

```
>
>---
>No nospam for no spam.
```

```
From -6643760450840603478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf199b7865e53ff4
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: Can anybody help?
Date: 1998/10/12
Message-ID: <6vt6te$2pi@news3.euro.net>#1/1
X-Deja-AN: 400271069
References: <6v87n7$fo3$1@apple.news.easynet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech
```

First, read Chris Gray's reply :-)

Second - if you got yourself a RGB cable that connects to a SCART connector or A/V connector on a TV-set, then that is - for colorful games - probably the best way to go (rather than using a TV-modulator to send a RF signal to your TV's antenna in - this does distort the image quite a lot). If you have a mono monitor, you could try some colour monitor emulating software (if it still exists).

That's for ST games. If you'd like more professional (colorful) stuff, get a videocard. If you use it professionally in mono only, the standard mono monitor will do just fine (even keeps up with today's standards :-)

```
From 7546383727034721085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde30878bfecff23
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Cartridge port memory expansion
Date: 1998/10/12
Message-ID: <6vt76d$31t@news3.euro.net>#1/1
X-Deja-AN: 400271070
References: <6tkse8$50s$2@ash.ridgecrest.ca.us> <3617B5B3.8D90D1F1@cdsnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech
```

Have you ever considered making something like that commercially available?
How about a standardized, easy to open, cartridge with standard SIMM or DIMM sockets

Then, Atari users won't even need to open their cases to add more RAM to the system
Kind of like some organizers. :-)

Or perhaps a PCMCIA Type III converter for the cartridge port might be nice.
It should also
work on ALL Ataris with the cartridge port (e.g. not bus or processor dependant).

This is one case where it's beutiful that the ROM port isn't buffered :-))

_Highlander wrote in message <3617B5B3.8D90D1F1@cdsnet.net>...
>Just passing by and noticed your remarks:
>
>Coincidentally, I use a SCSI 135 with my ST-4. No problems here. Of
>course, I never turn off the 135 (grin). I have no problems with disk
>changes or anything! I only have two disks allocated to the Atari,
>anyway. One is the boot disk which also contains ALL of the programs and
>data I have and use regularly. The other disk is just a backup and
>archive place I use once in a blue moon. After all, one meg of storage
>with the ATARI holds the equivalent of 10 gig of PC data.
>
>For what it's worth, I took an old game cartridge (don't recall which
>one!) and re-wired it as a RAM-disk ... pulled out the roms and replaced
>them with a pair of 8-meg ramchips, re-wrote the controller so gemdos
>recognises the cart port as an addition to native ram and - viola! - I now
>have a MEGA-16 (the first 4 are reflected).
>
>Michael Grove wrote:
>
>> I reinstalled an EZ 135 IDE drive in my Falcon. I removed it before as
>> it took several tries to get the device to spin-up. At the time I
>> thought it might have been the stock powersupply not having enough
>> umph, but now have a 75 watt supply installed. It still takes four or
>> five reboots to get it going. Works fine then. I don't see a delay
>> spindle start jumper or the like. Anyone know if it might be a
>> firmware setting I have to change from a dos box? (using HDD V7.56).
>>
>> Thanks,
>>
>> Mike
>
>
>

From 8690558396021245984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: ICD SCSI driver advice wanted.
Date: 1998/10/12
Message-ID: <3622384f.2865711@news.ukonline.co.uk>#1/1
X-Deja-AN: 400311218
References: <361f6dff.5801257@news.ukonline.co.uk> <6vpu6h$dra$2@news2.xs4all.nl>
Organization: [posted via] UK Online Ltd
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech

>Yes the latest versie off Claus Brod Harddisk driver CBHD can do a
>lot.
>Should be somewhere around.
>
I don't suppose you can tell me where you think you've seen
this program?

From -2959692441111299009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: ICD SCSI driver advice wanted.
Date: 1998/10/12
Message-ID: <6vtllv$inn$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 400355192
References: <361f6dff.5801257@news.ukonline.co.uk> <6vpu6h$dra$2@news2.xs4all.nl> <3622384f.2865711@news.ukonline.co.uk>
X-Trace: roch.zetnet.co.uk 908220927 19191 194.247.41.63 (12 Oct 1998 19:35:27 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 12 Oct 1998 19:35:27 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Oct 1998 17:21:13 , Martin Wilson wrote:
>
>>Yes the latest versie off Claus Brod Harddisk driver CBHD can do a
>>lot.
>>Should be somewhere around.
>>
>I don't suppose you can tell me where you think you've seen
>this program?

It's widely distributed now. Try funet, lip6, umich. The latest
version is 5.02.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 658780881705321089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: ICD SCSI driver advice wanted.
Date: 1998/10/12
Message-ID: <6vtmj1$8c9$1@news2.xs4all.nl>#1/1
X-Deja-AN: 400355193
X-NNTP-Posting-Host: dc2-modem1813.dial.xs4all.nl [194.109.135.21]
References: <361f6dff.5801257@news.ukonline.co.uk> <6vpu6h$dra$2@news2.xs4all.nl>
<3622384f.2865711@news.ukonline.co.uk>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 12 Oct 1998 21:50:57 CEST
Newsgroups: comp.sys.atari.st.tech

On 12 Oct 1998 17:21:13, Martin Wilson wrote:
>
>>Yes the latest versie off Claus Brod Harddisk driver CBHD can do a
>>lot.
>>Should be somewhere around.
>>
>I don't suppose you can tell me where you think you've seen
>this program?
>
The auteurship is from:
Steffen Engel
Kroeppelstr. 2
D-38100 Braunschweig Germany

and the shareware is DM 20.

And off course on a PD-disk of the Stchting ST number B 254 in zipped-
form 270 kb. (with all C-sources)

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

>.

```
From -4049743984685513783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4406159bd7dc96f
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Help with HD
Date: 1998/10/12
Message-ID: <36227623.A4A3943E@vcpc.univie.ac.at>#1/1
X-Deja-AN: 400394002
Content-Transfer-Encoding: 7bit
References: <6v6hkk$4sg$1@paperboy.ids.net>
<19981007021225.03714.00009133@ng103.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 908228132 95084 131.130.186.158 (12 Oct 1998 21:35:32
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 12 Oct 1998 21:35:32 GMT
Newsgroups: comp.sys.atari.st.tech

Kr12844546 wrote:
>
> Hey I'm having the same problem with my 1040st.
> First it started crashing during boot-up,  now it doesnt recognize the HD
> period.
> If you get any answers please forward them...............HELLLLLLLP

That sounds rather like some buggy program in the AUTO directory or
a buggy ACC.

Can you boot from floppy and then access the HD?

Which HD do you use (Megafile?) ?
                            ME
```

```
From 7179275520764602946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde30878bfecff23
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Cartridge port memory expansion
Date: 1998/10/13
Message-ID: <R9H3CNU@tos.pl.net>#1/1
X-Deja-AN: 400428883
References: <6tkse8$50s$2@ash.ridgecrest.ca.us> <3617B5B3.8D90D1F1@cdsnet.net>
<6vt76d$31t@news3.euro.net>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech
```

Q5 (q5@usa.net) wrote:
: Have you ever considered making something like that commercially available?
: How about a standardized, easy to open, cartridge with standard SIMM or DIMM
: sockets

: Then, Atari users won't even need to open their cases to add more RAM to the
: system
: Kind of like some organizers. :-)

: Or perhaps a PCMCIA Type III converter for the cartridge port might be nice.
: It should also
: work on ALL Ataris with the cartridge port (e.g. not bus or processor
: dependant).

Unfortunately that would not work very well: the cartridge has no write signal (you can only "write" by reading, with hardware specially designed to take the address read from as the data to write); and the cartridge port has a rather small address space.

For a special purpose application, where a special driver supporting the above features can be used, this would be possible. But not for extra system RAM.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -1885072071185324652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ec78cf84a259b8c,start
X-Google-Attributes: gid109a67,public
From: cv436@torfree.net (Jeffery Thomas)
Subject: Hard Disk Trouble
Date: 1998/10/13
Message-ID: <F0qzyK.Hyn.0.queen@torfree.net>#1/1
X-Deja-AN: 400495962
Organization: Toronto Free-Net
Newsgroups: comp.sys.atari.st.tech

I'm encountering a problem with an Quantum 2100S Empire series drive. When I plug my LINK into it, the drive won't spin up, or show any recognition through software.

Is this non-starting behavior due to the drive waiting for some kind of signal to get moving? Or could it be some kind of break-down of the mechanism/controller?

Note: I do have both data and power cables plugged in.

Later...

From -6477341291602760979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1284ee65424cc0ae
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: Re: Help: Atari PC3
Date: 1998/10/13
Message-ID: <3622D4DA.69F4E555@earthlink.net>#1/1
X-Deja-AN: 400500402
Content-Transfer-Encoding: 7bit
References: <6vq95d$k98@news.usq.edu.au> <3621FA33.5CB87337@earthlink.net> <6vt5oc$25c@news3.euro.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Mon Oct 12 21:14:39 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Not wanting to detract from Bobs question, the bios on the Atari PC motherboard was left intact as I believe that to alter the original bios would be to alter a piece of Atari history. Which is why I removed and displayed the board. Yes you are correct in assuming that new motherboards do come with new Bioses Preinstalled on the board so refitting the Bios would be a moot point wouldn't it. In reference to the K6-2 , It was placed on the NEW motherboard . When I said I got rid of the intel processor I meant that it remained with the original board. After all in the O/S2 warp / Wintel universe one does not make much progress with a 386....

Harold

Q5 wrote:

> Or you just use software to circumvent the BIOS (I know there was some sort
> of bootmanager called "Master Blaster" for hard drives available for it that
> did this). Or use an operating system that doesn't really make use of your
> BIOS. Have you tried using it with Linux?
> Also, if you replaced the mainboard AND refitted it with a K6-2, why not
> refit it with a new BIOS as well????????
>
> I thought new mainboards usually came with BIOSes........
>

From -8044281439908026205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c4f0383a181fe37c,start
X-Google-Attributes: gid109a67,public
From: epkrgdh@epk.ericsson.se (Ronny Gardh)
Subject: Falcon MB for sale
Date: 1998/10/13
Message-ID: <6vunmu$etc@newstoo.ericsson.se>#1/1
X-Deja-AN: 400509315
Organization: Ericsson Software Technology AB
Reply-To: epkrgdh@epk.ericsson.se
Newsgroups: comp.sys.atari.st.tech

Hello, I have decided to sell one of my Falc's.
It's an Atari Falcon Motherboard with all audio
and clock-patches. It has also FX-card with 10Mb
Fast-RAM and 4Mb ST-RAM mounted by dealer.

With FX-card you can run your falcon in 16,18,20,
32,36 or 40 Mhz. This one is stable in 40MHz and
you can run CAF in 806x744 in 16 colors.

The price is including some programs too.
Located in Sweden.

$375

//R

From 3354670791476786547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1284ee65424cc0ae
X-Google-Attributes: gid109a67,public
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Subject: Re: Help: Atari PC3
Date: 1998/10/13
Message-ID: <6vvks1$pgj@freenet-news.carleton.ca>#1/1
X-Deja-AN: 400618030
References: <6vq95d$k98@news.usq.edu.au>
X-Given-Sender: bm827@freenet3.carleton.ca (Randy Kwak)
Organization: The National Capital FreeNet
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech

"bob" (bob@cap.com) writes:
> Can Any one tell me what sort of hard drives are comaptible with the Atari
> PC3, or where to get one, thanks in advance.

The PC3 is just a normal IBM XT in an "Atari" package. You will need an 8-bit hard drive controller card (which is probably already inside the computer) and an MFM or RLL hard drive (only available used or from an XT bought at a local garage sale).

Note that the XT/PC3 does not have a CMOS as such so you will not be able to set up the hard drive as you do on an everyday IBM-compatible. You will have to use DEBUG and other things on your Atari DOS disks.

Hope this helps.

Regards,
Randy Kwak

From 1501101988946558071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: MagiC Programming
Date: 1998/10/13
Message-ID: <3625c0eb.156497241@news.demon.co.uk>
X-Deja-AN: 400678296
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com> <361e458b.51955047@news.demon.co.uk>
<3618BCF1.4A702F02@SPAM.gecm.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908298926 nnrp-11:2670 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
Organization: SwampDog
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Mon, 05 Oct 1998 13:34:57 +0100, Gavin Cameron
<gavin.cameron@SPAM.gecm.com> wrote:

>What I can do so far ...
>
>Create the resource tree using the built in editor (in Lattice C).
>
>Load the resource file.
>
>Assign the various trees their address pointers.
>
>Display the form with text entry fields, buttons etc.
>
>

>What I can't do is assign the text entry fields with a default string
>(which is variable, depending when the form is called, so just entering
>a default in the editor is no use), and also read the value of the text
>entry fields after the form has been closed.
>
>However, after reading your posting Guy, you may of put me on the right
>track. I can't remember if I defined anything as an OBJECT. As I said, I
>am (sort of) picking C up as I go along. Also, it's been so long since I
>played with this program, I can't remember exactly how far I got.

If memory serves, you'll find the OBJECT structure defined in AES.H for Lattice.

Coming back to what I said (ay least I think I did!), the ob_spec entry of the OBJECT structure does multiple jobs. In my compiler (Mark Williams C) it is simply defined as a 'long'. Reguardless of how it is defined, getting access "through" ob_spec is not obvious until you are familiar with 'casting'.

Thus, if your form has a simple G_STRING entry then ob_spec will store the address of the string. Assume you named this G_STRING entry as MYSTRING and that you called the form it resides in MYFORM ...

```
main()
{OBJECT  *ob;
 char    *s;

 /* appl_init, rsrc_load etc */

 rsrc_gaddr(R_TREE,MYFORM,&ob);
 s = ob[MYSTRING].ob_spec; /* compiler moans */
 printf("%s\n",s);
}
```

In all likelyhood your compiler will moan. Mine would warn "integer pointer pun" which is its way of telling me I am attempting to assign an integer value to a pointer and its likely to be a cockup on my part. In this case it isn't so we need to shut it up like this ...

```
s = (char*)ob[MYSTRING].ob_spec;
```

That isn't too bad but you'll soon get sick of doing this. It is also a sign of poor program design but in this case there is no alternative. Consider TEDINFO. This is used for editable fields. Given that MYFORM has an editable field called MYEDIT you'd naturally (!?!) attempt this ...

```
s = ob[MYEDIT].ob_spec->te_ptext;
```

It's on the right track but produces two errors and a minefield of syntax possibilities. Firstly, ob_spec (with my compiler) is defined to be a long and there's me trying to deference it with -> as though it were some sort of structure. Secondly, because the compiler can't get past the first error, it doesn't know what te_ptext is and warns about "integer pointer pun" yet again - even though te_ptext *is* declared as a (char*). Just to annoy me further it tries to be clever in that it will figure out te_ptext is a member of the TEDINFO structure and proceed to tell me ".0 is not a member of ob_spec". I won't even bother trying to explain that error! Needless to say it is all very confusing.

Casting is again the key ...

```
s = (TEDINFO*)(ob[MYEDIT].ob_spec)->te_ptext;
```

Oh brilliant. How the heck are we supposed to figure out that one when we're new to C - no way!

The best solution imo, is to either to use macros or write a set of small functions. I use macros because they're more efficient and better suited in this case but functions are easier to understand and a darn sight easier to debug.

The macro way ...

```
#define TePtext(ob,x)           ((TEDINFO*)ob[x].ob_spec)->te_ptext

s = TePtext(ob,MYEDIT);
```

The function way ...

```
char*
TePtext(OBJECT ob[], int x)
{
 return (TEDINFO*)(ob[x].ob_spec)->te_ptext;
}
```

Whichever method you choose, once done you'll not have to worry about it ever again.

Incidentally, the reason macros are better suited here is because the same macro can work both ways ...

```
s = TePtext(ob,MYEDIT);
TePtext(ob,MYEDIT) = "Hello World"; /* note caveat below */
```

... whereas to do the job properly (not strictly true but this is complex enough) with functions you'd need a GetTePtext() and a SetTePtext() function ...

```
s = GetTePtext(ob,MYEDIT);
SetTePtext(ob,MYEDIT,s);
```

>So, thanks for all your help.

No. Problem. :-)

Oh, one last thing - I nearly forgot. When in doubt with casting there's absolutely nothing wrong with breaking it down into sections to keep things simple.

```
main()
{OBJECT  *ob;
 char    *s;
 TEDINFO *t;  /* so we can break the cast down */

 /* appl_init, rsrc_load etc */

 rsrc_gaddr(R_TREE,MYFORM,&ob);

 t = (TEDINFO*)ob[MYEDIT].ob_spec;
 s = t->te_ptext;
 /* manipulate 's' as desired */
}
```

Er, just when I thought I'd finished: note that the space allocated to the string is fixed at design time in the resource editor. Initially, just ensure you enter enough text to ensure space is fixed for the longest string you will enter (and take care to ensure this is not exceeded). It can be changed at runtime but it usually isn't worth the effort. Note also that the following code accidentally changes te_ptext at runtime ...

```
TePtext(ob,MYEDIT) = "Hello World";
```

... and will lead to problems as it changes the pointer (but was perfectly valid to illustrate the macro works both ways). Use this instead which changes the contents which is what we want ...

```
strcpy(TePext(ob,MyEDIT),"Hello World");
```

>The program will be finished eventually. In case anyone is interested in
>it, it is a programming for transfering programs/files to/from a Casio
>fx-7700 / 8700 / 9700 graphics programmable calculator.

Drat. I must have bought one a little two early. My fx-7000 doesn't have anywhere to plug anything into! :-(
[except batteries which it eats!]

>I can't promise
>it will be ready soon - I started it a few years ago (the conversion
>that is), however I started getting into playing with cars and drinking
>lots around the same time, hence the long conversion time. But, it's one
>of these things - I've started, so I'll finish!!!

Hehe!

--

guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

From 2404637679516161881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ec78cf84a259b8c
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Hard Disk Trouble
Date: 1998/10/13
Message-ID: <7004a5$slt$6@roch.zetnet.co.uk>#1/1
X-Deja-AN: 400691441
References: <F0qzyK.Hyn.0.queen@torfree.net>
X-Trace: roch.zetnet.co.uk 908301445 29373 194.247.43.6 (13 Oct 1998 17:57:25 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 13 Oct 1998 17:57:25 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Oct 1998 04:18:20 , Jeffery Thomas wrote:

>I'm encountering a problem with an Quantum 2100S Empire series drive.
>When I plug my LINK into it, the drive won't spin up, or show any
>recognition through software.
>
>Is this non-starting behavior due to the drive waiting for some kind of
>signal to get moving? Or could it be some kind of break-down of the
>mechanism/controller?

I don't know much about this drive but you could have a good look at
the jumper settings. There is often one which determines whether the
drives starts up on Power-On or whether it waits fro a 'Start'
command from the software.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -3764286913606953603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,12b127fee0493f6f,start
X-Google-Attributes: gid109a67,public
From: <mrfuture@tripnet.se>
Subject: Modem/Lan
Date: 1998/10/13
Message-ID: <700fmd$f2r$3@minox.tripnet.se>#1/1

X-Deja-AN: 400753226
Content-Transfer-Encoding: 8bit
Organization: Tripnet AB
X-Server-Date: 13 Oct 1998 21:11:41 GMT
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi everyone! :-)

Recently I bought a serial mouse, (Logitech Cordless Mouseman PRO) but as my Falcon only has one serial port, I can't use the mouse and modem at the same time.

I have twice tried to use the LAN-port for the modem, but I can't get it to work.
The first time, I got the modem to dial and do the handshaking, but I couldn't send or receive anything...
The second try (some weeks later) I couldn't even get it to dial ...so then I gave up! :-)

How should I configure HSMODEM7 so I can get this to work?

I have also been told that it is possible to get the MODEM1 port avaliable with some work, but I havn't found a description how to make this possible.

Have anyone got this description?

I would be very grateful for some help! :-)

/ Andreas S

From -8882921988014624391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ec78cf84a259b8c
X-Google-Attributes: gid109a67,public
From: <mrfuture@tripnet.se>
Subject: Re: Hard Disk Trouble
Date: 1998/10/13
Message-ID: <700fm6$f2r$1@minox.tripnet.se>#1/1
X-Deja-AN: 400753227
Content-Transfer-Encoding: 8bit
References: <F0qzyK.Hyn.0.queen@torfree.net>
Organization: Tripnet AB
X-Server-Date: 13 Oct 1998 21:11:34 GMT
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jeffery Thomas wrote:

>I'm encountering a problem with an Quantum 2100S Empire series drive.

>When I plug my LINK into it, the drive won't spin up, or show any
>recognition through software.
>
>Is this non-starting behavior due to the drive waiting for some kind of
>signal to get moving? Or could it be some kind of break-down of the
>mechanism/controller?

The HD may be waiting for a signal... but the HD may also be incompatible with the LINK.

Check the jumpers on your HD!
There may be a jumper for a "motor delay"(or what it is called).
Try to get hold of information about your harddrive, so you know which jumper it may be! Try Quantum's homepage!

Good luck! :-)

/ Andreas S

From 8178056947264686227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66917bc395a55ea,start
X-Google-Attributes: gid109a67,public
From: "Arthur Pye" <apye@unforgettable.com>
Subject: Help : ST keyboard problem
Date: 1998/10/13
Message-ID: <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>#1/1
X-Deja-AN: 400760283
Distribution: world
X-NNTP-Posting-Host: arthurpye.demon.co.uk:193.237.168.97
Sender: "Arthur C. D. Pye" <apye@arthurpye.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 908314334 nnrp-07:5534 NO-IDENT arthurpye.demon.co.uk:193.237.168.97
Organization: Retired_and_Surfing
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

The right-hand side of my Atari ST's keyboard has stopped working - that's all keys to the right of the "Y" in qwerty. Opened it up and can't see anything that seems to be particularly right-sided. The machine was moved (fairly gently) to a new address shortly before this problem showed up.

I'd appreciate any ideas.

If the problem IS with the keyboard itself, where can I get it fixed/replaced ?

Thanks in advance.

Arthur Pye

From 656247764055664029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,420fbc58f50a436f,start
X-Google-Attributes: gid109a67,public
From: "tHIJS" <thijzzz@dds.nl>
Subject: Connecting the Atari to the internet
Date: 1998/10/13
Message-ID: <700t79$fho$1@pascal.a2000.nl>#1/1
X-Deja-AN: 400816250
Organization: A2000 Kabeltelevisie & Telecommunicatie
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anybody know how to connect an atari to the internet (throug a proxy server, so it most be hanged on a network)?

From 755022996293374490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240,start
X-Google-Attributes: gid109a67,public
From: "Anderon" <anderon@popd.ix.netcom.com>
Subject: Anyone built an ST from scratch?
Date: 1998/10/13
Message-ID: <7015uq$956@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 400856692
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Tue Oct 13 10:31:38 PM CDT 1998
Newsgroups: comp.sys.atari.st.tech

Anyone built an ST from scratch? I've seen all of the schematics up on various websites. It's look pretty straightforward. And with all of the technical info available, it seems like a perfect project for the inspired hobbyist.

I, personally, am inspired, but can't seem to lay my hands on decent schematics. The ones I have are badly scanned.

JR

From -1238199808823247292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1ec78cf84a259b8c
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Hard Disk Trouble
Date: 1998/10/14
Message-ID: <700q9d$19a$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 400799949
References: <F0qzyK.Hyn.0.queen@torfree.net>
X-Trace: roch.zetnet.co.uk 908323949 1322 194.247.40.206 (14 Oct 1998 00:12:29 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 14 Oct 1998 00:12:29 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Oct 1998 04:18:20 , Jeffery Thomas wrote:
>I'm encountering a problem with an Quantum 2100S Empire series drive.
>When I plug my LINK into it, the drive won't spin up, or show any
>recognition through software.
>
>Is this non-starting behavior due to the drive waiting for some kind of
>signal to get moving? Or could it be some kind of break-down of the
>mechanism/controller?
>
>Note: I do have both data and power cables plugged in.
>
>Later...
>
>.
check out http://www.blue-planet.com/tech
they have details of allmost every hard drive made
Kevin

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%%   voice/fax/answer 0161 620 0058   %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From -5667046741171359428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: MagiC Programming
Date: 1998/10/14
Message-ID: <36244E98.8D309F96@SPAM.gecm.com>#1/1
X-Deja-AN: 400903318
Content-Transfer-Encoding: 7bit
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com> <3611E1E2.C3267F8B@SPAM.gecm.com> <361e458b.51955047@news.demon.co.uk> <3618BCF1.4A702F02@SPAM.gecm.com> <3625c0eb.156497241@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Guy Harrison wrote:
>
> Drat. I must have bought one a little two early. My fx-7000 doesn't
> have anywhere to plug anything into! :-(
> [except batteries which it eats!]
>

It's the *700's that have a comms port. BTW, the 9700GE uses AAA batteries and has a low power screen - I havn'e changed them in the 3 years I've had it (granted it's not been used as much since I left Uni a couple of years ago, but hey!)

Thanks again, I'll fire your message home and try it. (However, it is car modification time tinight!!!)

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From -2993881732861210972
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b66917bc395a55ea
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Help : ST keyboard problem
Date: 1998/10/14
Message-ID: <36246145.D4D50F83@mygale.REMOVETHIS.org>#1/1

X-Deja-AN: 400906874
Content-Transfer-Encoding: 8bit
References: <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Arthur Pye a �crit:
>
> The right-hand side of my Atari ST's keyboard has stopped working -
> that's all keys to the right of the "Y" in qwerty. Opened it up and
> can't see anything that seems to be particularly right-sided. The
> machine was moved (fairly gently) to a new address shortly before this
> problem showed up.
>
> I'd appreciate any ideas.
>
> If the problem IS with the keyboard itself, where can I get it
> fixed/replaced ?

It's probably easier to buy a dead machine and cannibalize the keyboard.
You can get one for next to nothing nowadays.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 8137526434897802071
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,420fbc58f50a436f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Connecting the Atari to the internet
Date: 1998/10/14
Message-ID: <362460FE.51EC13EC@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 400906875
Content-Transfer-Encoding: 8bit
References: <700t79$fho$1@pascal.a2000.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

tHIJS a �crit:
>
> Does anybody know how to connect an atari to the internet (throug a proxy

> server, so it most be hanged on a network)?

You need STinG, which can do just about anything from Dialup connections
to IP masqerading.

URLs are in the Quick FAQ.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -9100304629768814526
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1181472f73ee3240
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/14
Message-ID: <36246177.13F1EFD4@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 400906876
Content-Transfer-Encoding: 8bit
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anderon a �crit:
>
> Anyone built an ST from scratch? I've seen all of the schematics up on
> various websites. It's look pretty straightforward. And with all of the
> technical info available, it seems like a perfect project for the inspired
> hobbyist.
>
> I, personally, am inspired, but can't seem to lay my hands on decent
> schematics. The ones I have are badly scanned.
>
> JR

You can buy them from Best Electronics. Some other Atari dealers might
still have them.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
```

From -138736571101027399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5edde8329ed9aa49,start
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Quantum Fireball and MEGA STE
Date: 1998/10/14
Message-ID: <36247a3a2644d60@smok.krakus.top.pl>#1/1
X-Deja-AN: 400924057
Distribution: world
X-Sender: NEWSwatch v2.50 BETA#2 (Atari)
X-Complaints-To: abuse@tpsa.pl
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
X-Trace: news.tpnet.pl 908357306 195.116.249.12 (Wed, 14 Oct 1998 11:28:26 MET DST)
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Wed, 14 Oct 1998 11:28:26 MET DST
Newsgroups: comp.sys.atari.st.tech

Hi All,

Does anybody knows, is it possible to connect HDD Quantum Fireball
1.08 GB to the internal SCSI host-adaptor of MEGA STE?
I got this HDD in a bargain price. It works perfectly with a PC,
but my MEGA STE can't see it.
I tried to connect it to the internal (original Atari) and to the
external (HDP-Link) host adaptors, but with no result. None of
them can see this HDD, although HDP-Link seems to support parity
control (Fireball has not a jumper "Parity Enable").
I am using ICD driver. I tried HUSHI too but with no success
also.
Do you think, can any driver (HDDRIVER?) solve this problem?

Thanx for any help

--
Greetings from Okami Newsreader user.
-
     Krzysztof Maj
<kmaj@smok.krakus.top.pl>

From 4464159448930052705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1181472f73ee3240

X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (Your Name Here)
Subject: Re: Anyone built an ST from scratch?
Date: 1998/10/14
Message-ID: <0K%U1.871$r%6.1179786@news3.mia.bellsouth.net>#1/1
X-Deja-AN: 400946226
References: <7015uq$956@dfw-ixnews3.ix.netcom.com>
NNTP-Posting-Date: Wed, 14 Oct 1998 07:16:12 EDT
Newsgroups: comp.sys.atari.st.tech

Try "Vezz's" homepage. I forgot the URL, but he has a 'hardware hacks' page.

B.P.

On 13 Oct 1998 22:27:59 , "Anderon" wrote:
>Anyone built an ST from scratch? I've seen all of the schematics up on
>various websites. It's look pretty straightforward. And with all of the
>technical info available, it seems like a perfect project for the inspired
>hobbyist.
>
>I, personally, am inspired, but can't seem to lay my hands on decent
>schematics. The ones I have are badly scanned.
>
>JR
>
>
>
>.

From -4491282151887487497
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,5edde8329ed9aa49
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Quantum Fireball and MEGA STE
Date: 1998/10/14
Message-ID: <3624AC41.712284FB@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 400967776
Content-Transfer-Encoding: 8bit
References: <36247a3a2644d60@smok.krakus.top.pl>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Krzysztof Maj a �crit:
>
> Hi All,
>
> Does anybody knows, is it possible to connect HDD Quantum Fireball

> 1.08 GB to the internal SCSI host-adaptor of MEGA STE?
> I got this HDD in a bargain price. It works perfectly with a PC,
> but my MEGA STE can't see it.
> I tried to connect it to the internal (original Atari) and to the
> external (HDP-Link) host adaptors, but with no result. None of
> them can see this HDD, although HDP-Link seems to support parity
> control (Fireball has not a jumper "Parity Enable").
> I am using ICD driver. I tried HUSHI too but with no success
> also.
> Do you think, can any driver (HDDRIVER?) solve this problem?
>

Isn't the ICD stuff supposed to only work on an ICD Link ?

You should download either AHDI (from the Quick FAQ) or the HD Driver
demo.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -728710173898270640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d63e28117d469ef4,start
X-Google-Attributes: gid109a67,public
From: Keith Scroggins <atari@saltmine.radix.net>
Subject: FS: Mega STe Motherboards... etc.
Date: 1998/10/14
Message-ID: <702m93$ct0$1@news1.Radix.Net>#1/1
X-Deja-AN: 401045667
Organization: RadixNet Internet Services
User-Agent: tin/pre-1.4-980514 (UNIX) (SunOS/5.5.1 (sun4m))
Newsgroups: comp.sys.atari.st.tech

Need some space, so I'm clearing out some of the big stuff. All items are
AS IS. Working Mega STe motherboards will be tested before shipping to
make sure they power up and still work.

Working Mega STe Motherboard
$50 (no RAM, TOS or Power Supply)
$85 with TOS 2.05 (limited supply), 4 1 Meg SiMMs, and Power Supply

720k Epson Mech Floppy with Small Rhombus Eject Button
(Used on 1040 STe's, Mega STe's, TT's, and later Mega ST's)
$17.50 each with purchase of a Mega STe Motherboard
$25 otherwise

Non working Mega STe Motherboards
$20 (no RAM, TOS, or Power Supply)
$35 with TOS 2.05 (limited supply), 4 1 Meg SiMMs, and Power Supply

Mega STe Power Supply
$5 each with purchase of a Mega STe Motherboard
$10 otherwise.

4 1 Meg SiMMs
$10 each set with purchase of a Mega STe Motherboard
$15 otherwise

TOS 2.05 2 Chip set for Mega STe
$30 (limited supply)

Non-working 1040 ST motherboard
$15

Working 1040 ST's with internal floppy and TOS 1.0/1.2 (Machine Only)
$40

Xtra-RAM SiMM boards for STs
$40 for 2
$50 for 2 including 4 1 Meg SiMMs
$58 for 2 including 8 1 Meg SiMMs

Portfolio PC Card Drive
(ISA Card to plug into a PC to read Portfolio Flash Cards)
$15 til 10/25/98

Portfolio Parallel Port Interface
(Connect a Portfolio to a printer or a PC through a LapLink cable)
$12 til 10/25/98

--

Keith Scroggins <-*-> atari@radix.net <-*-> http://www.radix.net/~atari/

I've bought Toad Computer's Atari inventory! Selling it NOW!!!

From -3760145911915845604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cc23693e1494baa
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: ICD SCSI driver advice wanted.
Date: 1998/10/14
Message-ID: <3623a0c0.874406@news.ukonline.co.uk>#1/1

X-Deja-AN: 401058248
References: <361f6dff.5801257@news.ukonline.co.uk> <3621AA53.7B2E@ooc.de>
Organization: [posted via] UK Online Ltd
Reply-To: martin.w6@ukonline.co.uk
Newsgroups: comp.sys.atari.st.tech

>> Alternatively is there any specific Floptical software
>> available for the Atari.
>
>In case the floptical is compliant to SCSI no special software should be
>required.
>

Well it powers up locked and needs a code sent to it so you
can write to it. That seems non standard. But after that all
seems pretty normal.

From -8833581856394194565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b66917bc395a55ea
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Help : ST keyboard problem
Date: 1998/10/14
Message-ID: <3624EB75.4532301F@svet-el.si>#1/1
X-Deja-AN: 401063435
Content-Transfer-Encoding: 7bit
References: <yVyXxOAsZ8I2EwGt@arthurpye.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 14 Oct 1998 20:20:37 MET DST
Newsgroups: comp.sys.atari.st.tech

Cause is probably bad connection somewhere on the PCB.
If the microcontroller on the keyboard PCB is socketed, try reseating it.
If that does not help, you will have to inspect PCB itself, but be
carefull not to loose
too many screws or a rubber thingies in the process...
Between PCB and every plastic key there is small rubber with conductive
tablet, which makes contact at he keypress-don't loose any of theese !

Regards,

Branko

Arthur Pye wrote:

> The right-hand side of my Atari ST's keyboard has stopped working -

> that's all keys to the right of the "Y" in qwerty. Opened it up and
> can't see anything that seems to be particularly right-sided. The
> machine was moved (fairly gently) to a new address shortly before this
> problem showed up.
>
> I'd appreciate any ideas.
>
> If the problem IS with the keyboard itself, where can I get it
> fixed/replaced ?
>
> Thanks in advance.
>
> Arthur Pye

From 1946124610376882859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde30878bfecff23
X-Google-Attributes: gid109a67,public
From: _Highlander <d69stu@cdsnet.net>
Subject: Re: EZ 135 IDE spin-up prob
Date: 1998/10/04
Message-ID: <3617B5B3.8D90D1F1@cdsnet.net>#1/1
X-Deja-AN: 397667764
Content-Transfer-Encoding: 7bit
References: <6tkse8$50s$2@ash.ridgecrest.ca.us>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@meganews.com
X-Trace: news-01.meganews.com 907523728 8211 208.26.129.52 (4 Oct 1998 17:55:28 GMT)
Organization: MegaNews!
Mime-Version: 1.0
NNTP-Posting-Date: 4 Oct 1998 17:55:28 GMT
Newsgroups: comp.sys.atari.st.tech

Just passing by and noticed your remarks:

Coincidentally, I use a SCSI 135 with my ST-4. No problems here. Of course, I never turn off the 135 (grin). I have no problems with disk changes or anything! I only have two disks allocated to the Atari, anyway. One is the boot disk which also contains ALL of the programs and data I have and use regularly. The other disk is just a backup and archive place I use once in a blue moon. After all, one meg of storage with the ATARI holds the equivalent of 10 gig of PC data.

For what it's worth, I took an old game cartridge (don't recall which one!) and re-wired it as a RAM-disk ... pulled out the roms and replaced them with a pair of 8-meg ramchips, re-wrote the controller so gemdos recognises the cart port as an addition to native ram and - viola! - I now have a MEGA-16 (the first 4 are reflected).

Michael Grove wrote:

> I reinstalled an EZ 135 IDE drive in my Falcon. I removed it before as
> it took several tries to get the device to spin-up. At the time I
> thought it might have been the stock powersupply not having enough
> umph, but now have a 75 watt supply installed. It still takes four or
> five reboots to get it going. Works fine then. I don't see a delay
> spindle start jumper or the like. Anyone know if it might be a
> firmware setting I have to change from a dos box? (using HDD V7.56).
>
> Thanks,
>
> Mike

From 8169941994793396093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: _Highlander <d69stu@cdsnet.net>
Subject: Re: HDDriver 7.6
Date: 1998/10/04
Message-ID: <3617B67C.978D3CB8@cdsnet.net>#1/1
X-Deja-AN: 397667765
Content-Transfer-Encoding: 7bit
References: <6v7cn9$7k8$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@meganews.com
X-Trace: news-01.meganews.com 907523927 8211 208.26.129.52 (4 Oct 1998 17:58:47 GMT)
Organization: MegaNews!
Mime-Version: 1.0
NNTP-Posting-Date: 4 Oct 1998 17:58:47 GMT
Newsgroups: comp.sys.atari.st.tech

Go to WAREZ and get it for frreeeeeee...

jemjesus@chez.com wrote:

> Hi,
>
> I'm looking for an Internet distributor of HDDriver 7.6. I plan to pay with my
> Master Card. Please, contact me via email :
> mailto:jelise@chez.com
>
> Thanks in advance.
>

```
> Joel
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own






From 942837487565266994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56c7dd5f48728912
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56c7dd5f48728912
X-Google-Attributes: gid109a67,public
From: _Highlander <d69stu@cdsnet.net>
Subject: Re: UK Source for ST RAM upgrade board ??
Date: 1998/10/04
Message-ID: <3617B752.6D176D62@cdsnet.net>#1/1
X-Deja-AN: 397667766
Content-Transfer-Encoding: 7bit
References: <35fa40eb.3686319@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@meganews.com
X-Trace: news-01.meganews.com 907524141 8211 208.26.129.52 (4 Oct 1998 18:02:21
GMT)
Organization: MegaNews!
Mime-Version: 1.0
NNTP-Posting-Date: 4 Oct 1998 18:02:21 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

SCSI host from ADAPTEC for under $50 US...

Kev wrote:

> Hi,
>
> Does anyone know of anywhere in the UK where I could get hold of a RAM
> upgrade board for the ST ? - I've got the simms, just need the board,
> ......oh, and a SCSI host adaptor too.... (once again, got the drive,
> need the H/A !)
>
> I've tried searching the web, but find nothing in the UK.
>
> Many thanks in advance,
>
> Cheers,
>
> Kev.
>
> _____________________________________________________
>   Please remove the 'Z' from my address to reply
```

> ---

From -5379356875598098931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a6688c671dc41f1
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: nothing on the screen...
Date: 1998/10/04
Message-ID: <IJEUABAPUP@data.rhein-main.de>#1/1
X-Deja-AN: 397672995
Content-Transfer-Encoding: 7bit
References: <0sCR1.66$aF3.63711@news.cwix.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <0sCR1.66$aF3.63711@news.cwix.com> "Alan Richards" wrote:

>1040 ST running TOS 1.0
>Nothing is on the screen at boot up (except green)... and the top menu
>items....
>but no floppy drive or trash can icons.
>It's been a while since I used the ST and I can't remember what to do about
>this problem.
>Anybody know?

Sounds bad. Hardware error. Sometimes internal DMA Chip.
Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    ---------------------------------------------------------
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 7447337398890265532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: rojewski@primenet.com (John M Rojewski)
Subject: Re: MagiC Programming
Date: 1998/10/04
Message-ID: <6v8m0e$idb$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 397695963

References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com>
X-Complaints-To: abuse@globalcenter.net
Organization: JR Enterprises
X-Posted-By: @206.165.24.133 (rojewski)
Newsgroups: comp.sys.atari.st.tech

On 30 Sep 1998 08:46:42 , Gavin Cameron wrote:
>On the programming subject, does anyone know how to correctly "walk" an
>object tree? (I've just been teaching myself as I go along, so I'm not
>completely clued up on C). I am trying to use some forms in a program,
>with buttons, text entry lines etc. and I can't figure out how to get
>access to the individual text elements to read their final state.
>
>Any pointers much appreciated.
>
Lattice C has a routine 'objc_walk()' to handle it. In Volume III.

John
*
* John Rojewski   email: rojewski@primenet.com
*   http://www.primenet.com/~rojewski/
* Atari Falcon'030/14/84
* Use NEWSie - the News/Email/FTP/Browser for the Atari

From -4940479683799799028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3eac83c19386e30,start
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Help: Left-Shift AWOL
Date: 1998/10/04
Message-ID: <6v8ti1$ir3$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 397729657
X-Trace: roch.zetnet.co.uk 907540865 19299 194.247.40.236 (4 Oct 1998 22:41:05 GMT)
Organization: You jest!
NNTP-Posting-Date: 4 Oct 1998 22:41:05 GMT
Newsgroups: comp.sys.atari.st.tech

Any advice appreciated re Left-Shift key no longer working
on my TT.

Thanks,
Charles.

From -7813232356781759210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e9c64be12dbca75b,start

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e9c64be12dbca75b,start
X-Google-Attributes: gid109a67,public
From: "Joshua Kaijankoski" <joshuak@isys.ca>
Subject: STING probs.
Date: 1998/10/04
Message-ID: <2GTR1.658$on6.110516@198.235.216.4>#1/1
X-Deja-AN: 397743696
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
Organization: Isys Technologies
Mime-version: 1.0
NNTP-Posting-Date: Sun, 04 Oct 1998 19:38:38 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I've been using Sting for a long time with no problems but now it's screwed up. After dialing and connecting it initializes something and the timer counts down from 60. The timer ALWAYS stops at 51 and the whole thing freezes up except for the mouse. I've deleted it and re-installed it but with same results. What can be wrong. I also have CAB 2.7 and PPP connect but I can't get iconnect to dial the number. Somebody please help.

Joshua

From 6512526874781589385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: MagiC Programming
Date: 1998/10/05
Message-ID: <361e458b.51955047@news.demon.co.uk>#1/1
X-Deja-AN: 397817973
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 907565885 nnrp-10:5491 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
Organization: SwampDog
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 30 Sep 1998 08:46:42 +0100, Gavin Cameron <gavin.cameron@SPAM.gecm.com> wrote:

>I use Lattice C myself.
>
>As long as you make your program event driven, it will multitask in the

>GEM environment correctly.
>
>When I started out, I was using GFA basic, compiling the source into stand along programs (not interpreted) and I found that it had a few bugs when it came to screen re-drawing under Magic. When I converted these over to C, they worked perfectly.
>
>On the programming subject, does anyone know how to correctly "walk" an object tree?

Not sure what you mean exactly here. If your intention is to traverse all the elements of a tree then there's very little need for it in practice.

Rather, if you desire to draw an object tree so that it does not scribble over other windows which might be displayed then you need to walk the rectangle list - obtained via wind_get() and drawn via objc_draw() implementing the clipping rectangles which Gem returns for each wind_get() call, terminated by a rectangle with zero width and height.

>(I've just been teaching myself as I go along, so I'm not completely clued up on C). I am trying to use some forms in a program, with buttons, text entry lines etc. and I can't figure out how to get access to the individual text elements to read their final state.

Assuming you are using a resource editor:

Each form is an OBJECT array. The only thing you know for certain is that the root object is element zero (there is usually a macro called ROOT). The positions of the other OBJECTs in the array are not known - this is why you need to name the objects which you want to manipulate. The resource editor will create a header file using the same base name as the resource name. This header file needs to be included in your program.

For example. Imagine you create a resource called FRED with a form which you name F1 and this form has two buttons which you name F1OK and F1CANCEL. The resource editor will create a file FRED.H which contains this ...

```
#define   F1       [somevalue]
#define   F1OK     [anothervalue]
#define   F1CANCEL [yetanothervalue]
```

... but you don't need to look in FRED.H, just add it to your program thus ...

```
#include "fred.h"

main()
{OBJECT  *ob;
```

```
 rsrc_load("fred.rsc");
 rsrc_gaddr(R_TREE,F1,&ob);
 ...
}
```

When you want to interrogate your 'ok' button simply do this ...

```
if (ob[F1OK].ob_state & SELECTED) {do something}
```

... the above simply 'does something' if the button is selected. The same applies for the 'cancel' button (ie ob[F1CANCEL]). Always use the names - the resource editor deals with the values. Note that every time the resource editor saves something you need to recompile just in case the values associated with the names have changed. If you don't wierd things might happen, and your program could even crash.

>Any pointers much appreciated.

At first glance you might think this ...

```
ob[F1CANCEL].ob_state = SELECTED
```

... will cause the 'cancel' button to be selected. In a manner of speaking it does but there are two errors here. First, the code inadvertantly clears all the other values within ob_state. It is a bitfield. The correct way is to do it like this ...

```
ob[F1CANCEL].ob_state |= SELECTED
```

The reverse (clearing it) is ...

```
ob[F1CANCEL].ob_state &= ~SELECTED
```

The second error is obvious when the program is executed. Visually, nothing will happen. Changing an object in this manner does not cause an immediate visual change. This will only occur next time the object tree is drawn. The objc_change() call is provided to cater for this.

That should get you started. One further point: the more complex objects do not fit into an OBJECT. In order to store the extra information required by these more complex objects the ob_spec entry of an OBJECT points to further information. The information pointed to varies according to what the object is. A G_STRING for instance has ob_spec pointing at a nul terminated character array whereas a G_TEXT has ob_spec pointing at a TEDINFO structure.

If you have trouble figuring out how to get at this extra data post in comp.sys.atari.programmer.

--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

```
From 5941553331600586713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c2693000e8314fc,start
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: help please for my CDAR504
Date: 1998/10/05
Message-ID: <36188309.58FC8D3F@earthlink.net>#1/1
X-Deja-AN: 397846312
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Mon Oct  5 01:22:37 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Does anyone know of someone who can repair my cd rom drive (CDAR504)
best electronics only wanted to sell me a new one which i cannot afford.

any help you can suggest would be most....helpful
```

```
From -6216516104219659672
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: HDDriver 7.6
Date: 1998/10/05
Message-ID: <3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 397859438
Content-Transfer-Encoding: 8bit
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

_Highlander a �crit:
>
> Go to WAREZ and get it for frreeeeeee...
>

I'm quite sure that Uwe, who reads this newsgroup on a regular basis,
will appreciate your remark.
```

You're an asshole.

Our market is small, the little development that is left needs our
support, otherwise it dies completely. If the author gets no support for
his work, there will be no more new versions of the software.

Make an effort. HD Driver is cheap.

> jemjesus@chez.com wrote:
>
> > Hi,
> >
> > I'm looking for an Internet distributor of HDDriver 7.6. I plan to pay with my
> > Master Card. Please, contact me via email :
> > mailto:jelise@chez.com

Try contacting Uwe Seimet directly. He has a web page at:

http://acp5.chemie.uni-kl.de/seimet/hddriver_english.html

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -4455084606876475457
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d4695b2650f0ddf6,start
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: ? fax-sw for Robtics Sportster Modem ?!
Date: 1998/10/05
Message-ID: <3618CA27.37E5F6A9@tcpip-gmbh.de>#1/1
X-Deja-AN: 397886779
Content-Transfer-Encoding: 8bit
Organization: TCP/IP GmbH
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

is there any good atari-fax software for the robotics modem
available ?
--
* * "We apologize for the inconvenience", Jo�ogn (;

* (Please answer news with personal emails, thx !)

TCP/IP:+49.30.44 33 66 - 12
privat: 606 91 85

http://www.liquidaudio.de (your Music on the Web)

From 7159881229104103338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,427761f3d895d265,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,427761f3d895d265,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,427761f3d895d265,start
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: The Atari ST Quick FAQ
Date: 1998/10/05
Message-ID: <3618E5EF.9C508AF1@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 397921876
Content-Transfer-Encoding: 7bit
Organization: x
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.advocacy

Thanks to Rich Davey, The Atari ST QuickFAQ is now available at the
following address:

http://quickfaq.atari.org

Much easier to remember and to communicate.

Because this a rerouting subdomain, some (old) versions of CAB.OVL will
not cope with it. The old address is still valid:

http://www.mygale.org/~bales/quickfaq.htm

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 7520537525798339265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public

From: epkerha@epk.ericsson.se (Erik Hall)
Subject: Re: HDDriver 7.6
Date: 1998/10/05
Message-ID: <6valvb$1dd@newstoo.ericsson.se>#1/1
X-Deja-AN: 397927510
References: <3617B67C.978D3CB8@cdsnet.net>
Organization: Ericsson Software Technology AB
Reply-To: epkerha@epk.ericsson.se
Newsgroups: comp.sys.atari.st.tech

WHAT ????

I am sure that Uwe realy likes your posting here. :-(
HD Driver is cheap, do you like Uwe to stop develope this exelent program ??

//Erik Hall

In article <3617B67C.978D3CB8@cdsnet.net>, _Highlander <d69stu@cdsnet.net> writes:
>Go to WAREZ and get it for frreeeeeee...
>
>jemjesus@chez.com wrote:
>
>> Hi,
>>
>> I'm looking for an Internet distributor of HDDriver 7.6. I plan to pay with my
>> Master Card. Please, contact me via email :
>> mailto:jelise@chez.com

From 4301277624069579776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4695b2650f0ddf6
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: ? fax-sw for Robtics Sportster Modem ?!
Date: 1998/10/05
Message-ID: <36190c665ad191@tripnet.se>#1/1
X-Deja-AN: 397970552
References: <3618CA27.37E5F6A9@tcpip-gmbh.de>
Mail-Copies-To: kennethm@tripnet.se
X-Sender: NEWSwatch v2.11 (Atari)
X-Server-Date: 5 Oct 1998 17:13:57 GMT
X-Hardware: 68000/16 Atari MSTe
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On Mon 05-10-98 14:31 (+0100) juergen.oppermann wrote:

>is there any good atari-fax software for the robotics modem
>available ?

Yes! Get COMA from Softbear. A german company.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From 8003090093595442598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592cccc831f4c8c
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: seeking replacement 1040st video co
Date: 1998/10/05
Message-ID: <6vb3gq$lr$1@news2.xs4all.nl>#1/1
X-Deja-AN: 397996097
X-NNTP-Posting-Host: dc2-modem910.dial.xs4all.nl [194.109.131.142]
References: <r0et-0110982255360001@192.168.0.1>
<361492CA.78EF3D06@mygale.REMOVETHIS.org>
Organization: Stichting ST
X-XS4ALL-Date: Mon, 05 Oct 1998 20:35:06 CEST
Newsgroups: comp.sys.atari.st.tech

>
>I don't know where you live, but Best Electronics cary these in the US.
>Here in Europe, you can get them from Conrad electronics, Radiospares or
>Maplins in the UK.
>

And off course in Holland you can ask Stichting ST.
They have a bag full of these connectors.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From -3011783506121644970
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d4695b2650f0ddf6
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: ? fax-sw for Robtics Sportster Modem ?!

Date: 1998/10/05
Message-ID: <3619336ed12122@club-internet.fr>#1/1
X-Deja-AN: 398020263
Content-Transfer-Encoding: 8bit
References: <3618CA27.37E5F6A9@tcpip-gmbh.de>
X-Sender: NEWSwatch v2.50 BETA#5 (Atari)
X-System: Falcon030-12-FPU MagiC STinG Cab (POP+NEWS)watch Okami
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front2.grolier.fr 907618230 14114 195.36.130.98 (5 Oct 1998 20:10:30 GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
Mime-Version: 1.0
NNTP-Posting-Date: 5 Oct 1998 20:10:30 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <3618CA27.37E5F6A9@tcpip-gmbh.de>
  juergen.oppermann wrote on Mon 05-10-98 14:31 (+0100):

> is there any good atari-fax software for the robotics modem
> available ?

StarCall (StarFax), Coma...

BFN,
/Pascal/

--
Pascal, surfing the web on his Falcon...
Otagger �1.22: Today's thought:
Come on my friends lets make for the hills

From -1494640654812206963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66e55094ed22daf0,start
X-Google-Attributes: gid109a67,public
From: Erik Nienhuis <bernadette-erik@wxs.nl>
Subject: booting problem
Date: 1998/10/05
Message-ID: <3619294D.9BF7ED99@wxs.nl>#1/1
X-Deja-AN: 398052225
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@wxs.nl
X-Trace: reader2.wxs.nl 907618556 26431 195.121.86.202 (5 Oct 1998 20:15:56 GMT)
Organization: World Access / Planet Internet
Mime-Version: 1.0
Reply-To: bernadette-erik@wxs.nl
NNTP-Posting-Date: 5 Oct 1998 20:15:56 GMT

Newsgroups: comp.sys.atari.st.tech

I have installed an accessory on my father's Atari 1040 STE, and since
then it doesn't boot anymore (it loops). How can I get it to boot on a
720k floppy with TOS, as formatted on a MAC?
Thanx, Erik Nienhuis. bernadette-erik@wxs.nl

From 1248679298281946426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c19fc2fddd0df202
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c19fc2fddd0df202
X-Google-Attributes: gid109a67,public
From: "Neron N. Nesmith Jr." <aj620@detroit.freenet.org>
Subject: Re: TT030 GFX Card
Date: 1998/10/05
Message-ID: <36198815.9BAA22A2@detroit.freenet.org>#1/1
X-Deja-AN: 398128263
Content-Transfer-Encoding: 7bit
References: <auOR1.616$4W5.725910@198.235.216.4> <SFA3CIM@tos.pl.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.itd.umich.edu 907641563 141.215.66.129 (Mon, 05 Oct 1998 22:39:23 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 05 Oct 1998 22:39:23 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Brian Becroft wrote:
>
> This is NOT an official announcement, but I want you to know that Mario
> is now in the circuit design stage of making a graphics card/accelerator
> which will work on the TT030.

I am very interested!!!

I have owned a used TT for a couple of years and like the machine very
much except for the lack of a good video output. To have the option to
buy a
video card would be a dream come true. It seems they video boards for
the TT are no longer available.

FYI, Mario has helped me in the past. When I first got the TT, I
managed to scramble the data on the hard drive somehow when adding
addition hard drives to
the SCSI ports.

I thought all was for lost. Fortunately, Mario answered my call for
help. Over the course of several weeks, he managed to fix the boot
sector and
instructed me how to use the editor in Diamond Edge to reconstruct the

drive so I
could read the data. Wow, I was impressed. I told all my friend how
someone on the
other side of the world saved me from reformating my drive and
destroying my important
files.

Mario, what a guy!

Thanks again and I look forward to future developements. Please feel
free to email when the your board is available.

Neron N. Nesmith Jr.
aj620@detroit.freenet.org
Livonia, Michigan, USA

From -7509245089323464132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: MagiC Programming
Date: 1998/10/05
Message-ID: <3618BCF1.4A702F02@SPAM.gecm.com>#1/1
X-Deja-AN: 398933969
Content-Transfer-Encoding: 7bit
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com> <361e458b.51955047@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS
HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

What I can do so far ...

Create the resource tree using the built in editor (in Lattice C).

Load the resource file.

Assign the various trees their address pointers.

Display the form with text entry fields, buttons etc.

What I can't do is assign the text entry fields with a default string
(which is variable, depending when the form is called, so just entering
a default in the editor is no use), and also read the value of the text
entry fields after the form has been closed.

However, after reading your posting Guy, you may of put me on the right track. I can't remember if I defined anything as an OBJECT. As I said, I am (sort of) picking C up as I go along. Also, it's been so long since I played with this program, I can't remember exactly how far I got.

So, thanks for all your help.

The program will be finished eventually. In case anyone is interested in it, it is a programming for transfering programs/files to/from a Casio fx-7700 / 8700 / 9700 graphics programmable calculator. I can't promise it will be ready soon - I started it a few years ago (the conversion that is), however I started getting into playing with cars and drinking lots around the same time, hence the long conversion time. But, it's one of these things - I've started, so I'll finish!!!

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 2322881601312716481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c19fc2fddd0df202
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c19fc2fddd0df202
X-Google-Attributes: gid109a67,public
From: brian@tos.pl.net (Brian Becroft)
Subject: Re: TT030 GFX Card
Date: 1998/10/06
Message-ID: <SFA3CIM@tos.pl.net>#1/1
X-Deja-AN: 398039158
References: <auOR1.616$4W5.725910@198.235.216.4>
Organization: Tariland Computer Club
Followup-To: comp.sys.atari.st.tech,comp.sys.atari.st
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Joshua Kaijankoski (joshua@isys.ca) wrote:
: I desperately need some sort of graphics card for my TT that is compatible
: with Magic and most applications. Could somebody please sell me one or give
: me some info on where to get one. I'd appreciate it a lot. Thanks :)

: Joshua

This is NOT an official announcement, but I want you to know that Mario is now in the circuit design stage of making a graphics card/accelerator which will work on the TT030. It will be made initially to work on the ST/STE with the idea of bringing the machine into the 'modern world' so to speak. You will then be able to plug a SVGA monitor into it and use the internet and have decent graphics. With the new CPU it will be faster than the TT030 also.

TT030 owners will get more than the usual 16 colours for a change - and
the full screen being used for a change!! Not to mention photographic
quality graphics... CPU upgrade to boot...

So if you can wait or spread the word to other TT030 etc owners we would
like to know how many would buy this upgrade and how much you would pay.

I mean, if you want to pay, I'm sure Mario will upgrade the CPU to a 68060
if you want. I can't wait for him to finish it!

Other serious suggestions are welcome.

I'm using his PC mouse adapter and I'm most impressed. Especially using
the Genius Net Mouse with the double click and left-click-and-hold on the
middle rocker-button. I didn't realize how it makes the computer easy to
use, you don't realize it 'til you try it!

```
--
--
| Brian Becroft             | Tariland, Atari user group in New Zealand |
| brian@tos.pl.net          | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 1510621276178752436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a63f6f3b78250a9a
X-Google-Attributes: gid109a67,public
From: leaver@alphalink.com.au (David Leaver)
Subject: Re: TT030 GFX CARD
Date: 1998/10/06
Message-ID: <6vcn4j$ht7$1@news.alphalink.com.au>#1/1
X-Deja-AN: 398081168
References: <gAOR1.617$4W5.729054@198.235.216.4>
Organization: Alphalink Australia
Newsgroups: comp.sys.atari.st.tech

System Solutions may be able to help. I have bought VME graphics cards
(Matrix Coco and T1208) on two occasions in the past two years.

```
David Leaver                       10 Goodparla St,
e-mail leaver@netinfo.com.au       Hawker, ACT 2614
       leaver@alphalink.com.au     Australia
```

From -1521683185821903690
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,313e97a77cd992e9,start
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>

Subject: Re: Super Job Opportunity
Date: 1998/10/06
Message-ID: <3619DAE4.DE457AC9@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 398195634
Content-Transfer-Encoding: 8bit
References: <6vbb73$4n3$1@server.cntfl.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jeremy Lachaussee a �crit:
>
> I am looking for a PL/1 programmer for the Mississippi area. The applicant
> needs a background and CICS. Other programming language knowledge is a
> plus. The opportunity has an excellent salary and full benefit coverage
> (medical, dental, 401K.....). If you are interested, please contact me at:

Does the job require full knowledge of the Atari ST platform ?

Cheers,
Nick
--
```
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 3291532175537643823
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,66e55094ed22daf0
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: booting problem
Date: 1998/10/06
Message-ID: <3619DDA2.BF0B28BC@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 398195635
Content-Transfer-Encoding: 8bit
References: <3619294D.9BF7ED99@wxs.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Erik Nienhuis a �crit:
>
> I have installed an accessory on my father's Atari 1040 STE, and since
> then it doesn't boot anymore (it loops). How can I get it to boot on a
> 720k floppy with TOS, as formatted on a MAC?
> Thanx, Erik Nienhuis. bernadette-erik@wxs.nl

I assume you have a hard drive connected, because otherwise, you can just stick any 720K DOS formatted disk into the drive to boot up.

TOS is in ROM, it doesn't boot from a disk, but the ACCs or AUTO programs do, and so does the HD driver (SHDRIVER.SYS). You should always have a backup copy of AHDI on a floppy disk.

You need to bypass the HD to boot from a floppy. With AHDI, press Control when it's recognizing the drives. Other software has other means of bypassing the HD (Alt or A or whatever...). Read the driver's docs if you have a doubt.

Then, add a "C" icon, and access the HD to remove the culprit accessory.

If you can't bypass the HD, switch off the drive, switch on the computer, boot from a blank floppy, switch on the drive, then run AHDI from a floppy, and proceed as above.

Cheers,
Nick

```
--
   |||           Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From 3597188183444176211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Generic SCSI, was Re: HDDriver 7.6
Date: 1998/10/06
Message-ID: <pk9n27aw1l0.fsf_-_@se.bel.alcatel.be>#1/1
X-Deja-AN: 398199579
Sender: grayc@btm0qt
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
<3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@mygale.REMOVETHIS.org> writes:

> Make an effort. HD Driver is cheap.

It's also excellent. I've bought several versions.

The latest one incorporates a Generic SCSI Driver, which sounds like a Good Thing - but what applications actually use this?

--

Chris Gray

From 4201858605300145859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66e55094ed22daf0
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: booting problem
Date: 1998/10/06
Message-ID: <pk9lnmuw16o.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 398199580
Sender: grayc@btm0qt
References: <3619294D.9BF7ED99@wxs.nl>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Erik Nienhuis <bernadette-erik@wxs.nl> writes:

> I have installed an accessory on my father's Atari 1040 STE, and since
> then it doesn't boot anymore (it loops). How can I get it to boot on a
> 720k floppy with TOS, as formatted on a MAC?
> Thanx, Erik Nienhuis. bernadette-erik@wxs.nl

Erik, I'm guessing that you installed the ACC on your father's hard drive. Do you or your father have a hard-disc driver on floppy somewhere, such as AHDI.PRG or the excellent HDDRIVER.PREG? If so, then proceed as follows:

- boot by-passing the hard disc: this means IIRC holding down ALT during bootup. If that doesn't work, try CTRL or even both. :)

  The aim is to arrive at the "bare desktop" with two floppy icons and a trashcan.

- insert the floppy into the drive and run the disc driver by double-clicking on it. Now select "Install Devices" from the desktop menu and hey presto! drive "C" should appear.

- delete the offending accessory, or rename it to *.ACX, or whatever.

Floppy discs formatted as DOS-compatible 720 KB should work fine. But you don't need TOS on floppy, as you already have it in ROM.

--

Chris Gray

From -2732523133351168470

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Generic SCSI, was Re: HDDriver 7.6
Date: 1998/10/06
Message-ID: <6vcsme$8li$3@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 398222932
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
<3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org> <pk9n27aw1l0.fsf_-_@se.bel.alcatel.be>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 6 Oct 1998 10:12:43 +, Chris Gray wrote:
>Nicholas Bales <bales@mygale.REMOVETHIS.org> writes:
>
>> Make an effort. HD Driver is cheap.
>
>It's also excellent. I've bought several versions.
>
>The latest one incorporates a Generic SCSI Driver, which sounds like a
>Good Thing - but what applications actually use this?

Julian Rescke's CD-ROM XtendedFileSystem (XFS) driver for MAgiC
Nima Montaser's ScanX scanner drivers
Steffen Engel's GEMAr tape streamer backup utility

Those are the only 3 that I know of.

Unfortunately the only version of HDDriver that works reliably for me in the
generic SCSI driver line is 7.12.

Rgds, Derryck

/--/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/--/

From -4435238929485834090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Generic SCSI, was Re: HDDriver 7.6
Date: 1998/10/06
Message-ID: <6vd34j$cb6$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 398247410
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
<3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org> <pk9n27aw1l0.fsf_-_@se.bel.alcatel.be>
X-Trace: roch.zetnet.co.uk 907677651 12646 194.247.41.2 (6 Oct 1998 12:40:51 GMT)

Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 6 Oct 1998 12:40:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Oct 1998 10:12:43 +, Chris Gray wrote:

>It's also excellent. I've bought several versions.
>
>The latest one incorporates a Generic SCSI Driver, which sounds like a
>Good Thing - but what applications actually use this?

GEMAR and SPIN.

The PD driver CBHD also includes (optionally) the generic driver.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From -5374319351535180066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4695b2650f0ddf6
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: ? fax-sw for Robtics Sportster Modem ?!
Date: 1998/10/06
Message-ID: <IJGSFFAIUP@data.rhein-main.de>#1/1
X-Deja-AN: 398354636
Content-Transfer-Encoding: 7bit
References: <3618CA27.37E5F6A9@tcpip-gmbh.de>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <3618CA27.37E5F6A9@tcpip-gmbh.de> "juergen.oppermann" wrote:

>is there any good atari-fax software for the robotics modem
>available ?

I don't know.. :)
Try CoMA : www.ThePentagon.com/Softbaer/

StarCall, but i doasn't have that..

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
```

```
  ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
 # # #                 robscha@data.rhein-main.de
#  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -4367171986985208730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/10/06
Message-ID: <361A408D.F17F706E@vcpc.univie.ac.at>#1/1
X-Deja-AN: 398586760
Content-Transfer-Encoding: 7bit
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se> <35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de> <36010EF0.72F9E83A@vcpc.univie.ac.at> <36024786.0@d2o62.telia.com> <3606315A.9B8D26FC@vcpc.univie.ac.at> <36064464.0@d2o62.telia.com> <EznJ6y.LAI@arisia.stud.uni-hannover.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 907689954 231704 131.130.186.156 (6 Oct 1998 16:05:54 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 6 Oct 1998 16:05:54 GMT
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter wrote:

[...Problem with flickering LEDs when switching on the modem and
some bombs at the end...]

> Aha. The port is not just set active, but chooses PPP too, right ?
>
> The flicker then is STinG sending PPP negotiation packets.
>
> Switch the port off by unchecking the Active crossmark, then save the settings.
> Problem should be gone.

Yep. That was the error.
Thank you.

Just 2 questions: why does STinG send PPP negotiation packets
even if there is no connection via Modem?
Why does the ATARI then throw bombs (is STinG going to the "Byte desert"
causing the Mega 2 to throw the bombs)?

> For logging into an ISP, the Dialer does the activation anyway.

Yep, works.

Thanks again
ME

From -4222218133629695409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52,start
X-Google-Attributes: gid109a67,public
From: "Roy Smith" <rjs1@usa.net>
Subject: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/06
Message-ID: <361a37ee.0@nnrp1.news.uk.psi.net>#1/1
X-Deja-AN: 398591377
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Hello

Does anyone have any technical information regarding buidling a
cable to link an Atari STE 520 to a PC Monitor?

Any information greatly appreciated.

Thanks,
Roy Smith.

From -3570918966549345363
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,d4d977d4353a241c,start
X-Google-Attributes: gid109a67,public
From: "Karsten Duffert" <KarstenDuffert@ThePentagon.com>
Subject: Atari ST 520 FM aufr�sten
Date: 1998/10/06
Message-ID: <6vgfe7$tnh$1@news.online.de>#1/1
X-Deja-AN: 398736417
X-Server-Date: 7 Oct 1998 19:29:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: 1 & 1 Internet Anwender
Newsgroups: comp.sys.atari.st.tech

Hi Leute!

Ich habe hier ein 2 Megabyte-Modul bekommen, welches ich in einen Atari ST
520 FM einbauen m�chte! Leider war keine Einbauanleitung dabei!

Kann mir jemand sagen, wie ich soetwas einl�ten mu�?

F�r Antworten bin ich sehr dankbar!

Gru�, Karsten!

E-Mail an KarstenDuffert@ThePentagon.com

From -6726507834150249864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4406159bd7dc96f
X-Google-Attributes: gid109a67,public
From: kr12844546@aol.com (Kr12844546)
Subject: Re: Help with HD
Date: 1998/10/07
Message-ID: <19981007021225.03714.00009133@ng103.aol.com>#1/1
X-Deja-AN: 398541967
References: <6v6hkk$4sg$1@paperboy.ids.net>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hey I'm having the same problem with my 1040st.
First it started crashing during boot-up, now it doesnt recognize the HD period.
If you get any answers please forward them................HELLLLLLLP

Thanks

From -9013668364606132761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: kr12844546@aol.com (Kr12844546)
Subject: Re: Bad AUTO folder programs
Date: 1998/10/07
Message-ID: <19981007021517.03714.00009138@ng103.aol.com>#1/1
X-Deja-AN: 398541968
References: <36130269.AFA68178@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I'm having the same problem.

If you find out how to solve it please forward the solution.

Thanks..........kr

From 9108353368596515200
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a4406159bd7dc96f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Help with HD
Date: 1998/10/07
Message-ID: <361B297E.1E9BF1A1@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 398559010
Content-Transfer-Encoding: 8bit
References: <6v6hkk$4sg$1@paperboy.ids.net>
<19981007021225.03714.00009133@ng103.aol.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Kr12844546 a �crit:
>
> Hey I'm having the same problem with my 1040st.
> First it started crashing during boot-up, now it doesnt recognize the HD
> period.
> If you get any answers please forward them................HELLLLLLLP
>
> Thanks

What happens exactly ? Is it an AUTO program or an ACC that crashes your
machine ? Does your hard disk driver get to display a message ? Does the
desktop eventually come up ?

Cheers,
Nick
```
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -6228889366682626943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Generic SCSI, was Re: HDDriver 7.6
Date: 1998/10/07

Message-ID: <361B3FB6.64DF@ooc.de>#1/1
X-Deja-AN: 398586759
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <6v7cn9$7k8$1@nnrp1.dejanews.com> <3617B67C.978D3CB8@cdsnet.net>
<3618A4B9.3AD7EFEB@mygale.REMOVETHIS.org> <pk9n27aw1l0.fsf_-_@se.bel.alcatel.be>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Gray wrote:

> The latest one incorporates a Generic SCSI Driver, which sounds like a
> Good Thing - but what applications actually use this?

This interface is not just available in the lastest version 7.6 but it was added to HDDRIVER about a year ago. A lot of programs use it, e. g. Gemar (for streamers), SPIN! (CD-ROM driver), MUCKE (CD player) and some scanner drivers. The software coming with HDDRIVER, e. g. HDDRUTIL and ZIPCONTROL also makes heavy use of it. Any application that wants to directly access SCSI or ATAPI devices profits from it.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -8567887543999500305
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/07
Message-ID: <361B633D.80FCD60B@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 398608029
Content-Transfer-Encoding: 8bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Roy Smith a �crit:
>
> Hello
>

> Does anyone have any technical information regarding buidling a
> cable to link an Atari STE 520 to a PC Monitor?
>
> Any information greatly appreciated.
>
> Thanks,
> Roy Smith.

How come I feel like I answer this question just about every day? Maybe you could read a few posts in newsgroups before posting yourself.

First, this is in the Quick FAQ: http://quickfaq.atari.org

Second, you must be aware that a VGA monitor will only be able to display monochrome ST-high res because of scan rates, and the display won't be as good as a proper Atari monochrome screen. For colour, you would need a TV or an RGB monitor.

Now, all you need is to connect the ST's mono out pin to the monitor's red in, green in and blue in, all tied together. Next, it's h-sync to h-sync, v-sync to v-sync. Last but not least, wire the ST's mono-detect pin to ground.

Ah, you also need to find a source for that 13 pin Atari DIN connector.

Pinout details are in the Quick FAQ.

Cheers,
Nick

```
--
   |||            Nicholas Bales, Toulouse, France
===|||===========================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org
```

From -8111791045200289l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/07
Message-ID: <361B5D47.1016@nospam.ttaol.fi>#1/1
X-Deja-AN: 398611991
Content-Transfer-Encoding: 7bit
References: <361a37ee.0@nnrp1.news.uk.psi.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Roy Smith wrote:

> Does anyone have any technical information regarding buidling a
> cable to link an Atari STE 520 to a PC Monitor?

As Nicholas would put it: It's in the FAQ.

http://quickfaq.atari.org

Remember, a "PC monitor" (SVGA actually) can only be used in the mono
mode (640 x 400 b/w) of the Atari. Colour resolutions are not
accessible, unless you have a special multisync monitor (very rare these
days!).

Markku

No nospam for no spam.

From -2305496791898029918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c666af95a8075556,start
X-Google-Attributes: gid109a67,public
From: gregshepherd@mindspring.com
Subject: FS: Atari 1040ST plus accessories...
Date: 1998/10/07
Message-ID: <36219daa.4060721@news.mindspring.com>#1/1
X-Deja-AN: 398689436
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Server-Date: 7 Oct 1998 16:56:30 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: gregshepherd@mindspring.com
Newsgroups: comp.sys.atari.st.tech

Atari 1040ST w/mouse
Color monitor
Megafile30 Hard Drive
NEW 4-ft. DMA cable
(comes with sequencing software)

$450

(770) 420-9720 (leave message)

From 776954865813154383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf199b7865e53ff4
X-Google-Attributes: gid109a67,public

From: Mark Bedingfield <markb@netlink.net.au>
Subject: Re: Can anybody help?
Date: 1998/10/08
Message-ID: <361BD3F0.BF4650B4@netlink.net.au>#1/1
X-Deja-AN: 398778917
Cache-Post-Path: diptera.netlink.net.au!unknown@dialinp53.netlink.net.au
Content-Transfer-Encoding: 7bit
References: <6v87n7$fo3$1@apple.news.easynet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Oct 1998 07:02:05 -1000, 203.27.46.6
Organization: Netlink Communications Services
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Colin Duncan wrote:

> Our youth group has been given an old Atari 520ST with lots of games.
>
> When the computer is switched on, a desktop screen appears but if the
> computer is booted up with a games disk the screen shows wierd images. The
> computer is connected to a monitor rather than a TV.
>
> The game seems to be loading, the music plays ok, and the images
> occasionally show text, all be it as if words or images are being distorted
> and repeated across the screen.
>
> Can anybody offer any suggestions on how we can get the games to show?
>
> Thanks

G'day, make sure when you start the game that the computer is in LOW res. Go to set preferances and select low res. Failing this it could be either the video cable or the video shifter chip on the main board.

Mark Bedingfield

From 2734626311087666699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/08
Message-ID: <CQC3CFX@tos.pl.net>#1/1
X-Deja-AN: 398814810
References: <361a37ee.0@nnrp1.news.uk.psi.net>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Roy Smith (rjs1@usa.net) wrote:

: Does anyone have any technical information regarding buidling a
: cable to link an Atari STE 520 to a PC Monitor?

I sell ready made cables suitable for connecting most (S)VGA monitors to
the Atari monitor port.

I'm selling them for 15 US dollars each, plus postage.

Email me if you're interested, or if you want one of my mouse interfaces
(more about those on my WWW page).

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 2180458196674020099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75392a6a5d9f01de,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: 68K assembler wanted
Date: 1998/10/08
Message-ID: <6vh1cs$j7h$1@alexander.INS.CWRU.Edu>#1/1
X-Deja-AN: 398829149
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!

Anybody got a good 68K assembler, macro or otherwise,
for a 1040STf? I need one!

Regards,

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From 5778366244124119815
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,75392a6a5d9f01de
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: 68K assembler wanted
Date: 1998/10/08
Message-ID: <361C5F9C.76F7@nospam.ttaol.fi>#1/1
X-Deja-AN: 398912548
Content-Transfer-Encoding: 8bit
References: <6vh1cs$j7h$1@alexander.INS.CWRU.Edu>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych wrote:

> Anybody got a good 68K assembler, macro or otherwise,
> for a 1040STf? I need one!

If you don't find one used, your best bet would be Devpac from

http://www.hisoft.co.uk

They are selling it now for �30 + postage and I guess to USA, too. It's a very comprehensive package containing anything you need for assembly programming with the ST. Except for programming skill, of course :-) That you have to provide yourself!

Markku

No nospam for no spam.

From -3278448311808705894
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f4b3381903de9d52
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: PC Monitor - Atari STE (Cable pin-outs)
Date: 1998/10/08
Message-ID: <361C7ECE.560DE8F5@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 398926191
Content-Transfer-Encoding: 8bit
References: <361a37ee.0@nnrp1.news.uk.psi.net> <CQC3CFX@tos.pl.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mario Becroft a �crit:
>
> Roy Smith (rjs1@usa.net) wrote:

```
>
> : Does anyone have any technical information regarding buidling a
> : cable to link an Atari STE 520 to a PC Monitor?
>
> I sell ready made cables suitable for connecting most (S)VGA monitors to
> the Atari monitor port.
>
> I'm selling them for 15 US dollars each, plus postage.
>
> Email me if you're interested, or if you want one of my mouse interfaces
> (more about those on my WWW page).


Talking about your web page, I get a DNS error whenever I try to access
www.pl.net.

Cheers,
Nick
--
   |||            Nicholas Bales, Toulouse, France
===|||============================================
  / | \   The Atari ST Quick FAQ            bales@
-'  '  `- http://quickfaq.atari.org     mygale.org




From -8994317413665507519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3152b477096d7cda,start
X-Google-Attributes: gid109a67,public
From: "Harold R.G. Alley Jr." <ataripc@earthlink.net>
Subject: wanted : Help with my CDAR504 and a copy of Dyna-CAD
Date: 1998/10/08
Message-ID: <361C7113.A4A38D6C@earthlink.net>#1/1
X-Deja-AN: 398926192
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Thu Oct  8 00:55:00 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

help!
my CDAR504  (atari CD-rom drive) won't work anymore does anyone have
schematics for this piece or know of someone who can repair it .
Also does anyone have a copy of Dyna-CAD and/or Athena CAD they with to
part with.

Thanks
AtariPC
(yes I'm using a real Atari PC [ upgraded though ] )
```

From 8942811643296778377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf199b7865e53ff4
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Can anybody help?
Date: 1998/10/08
Message-ID: <pk9ww6bv5i1.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 398930264
Sender: grayc@btm0qt
References: <6v87n7$fo3$1@apple.news.easynet.net>
<361BD3F0.BF4650B4@netlink.net.au>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Mark Bedingfield <markb@netlink.net.au> writes:

: Colin Duncan wrote:
:
: > Our youth group has been given an old Atari 520ST with lots of games.
: >
: > When the computer is switched on, a desktop screen appears but if the
: > computer is booted up with a games disk the screen shows wierd images. The
: > computer is connected to a monitor rather than a TV.
: >
: > The game seems to be loading, the music plays ok, and the images
: > occasionally show text, all be it as if words or images are being distorted
: > and repeated across the screen.
: >
: > Can anybody offer any suggestions on how we can get the games to show?
: >
: > Thanks
:
:   G'day, make sure when you start the game that the computer is in LOW res. Go
: to set preferances and select low res. Failing this it could be either the
: video cable or the video shifter chip on the main board.

Colin,

is this a colour monitor or a mono one? Is the desktop green or grey?
Note that a PC monitor adapted for use with an ST will normally display
in monochrome, even if it was a colour monitor in its former existence.

Most games will only work with an Atari(*) colour monitor or a TV.
(*) Or compatible, including some multisyncs.

--

  Chris Gray

From 8023852705834030663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f7494dc84a3216ba,start
X-Google-Attributes: gid109a67,public
From: lwright@spamola.silk.net (Lawrence Wright)
Subject: Atari TT030 Mono info?
Date: 1998/10/08
Message-ID: <MPG.10861c05b7c6bf4998968b@news.silk.net>#1/1
X-Deja-AN: 398933968
X-Trace: 8 Oct 1998 01:47:33 -0700, kel010.silk.net
Organization: GSX
Reply-To: lwright@spamola.silk.net
Newsgroups: comp.sys.atari.st.tech

I'm looking for some specific info on the TT's mono video mode.

What is the horizontal/vertical scan rate?

Is it TTL or Analogue?

How is this mode determined?

Thanks for any help,

Lawrence.

--
http://www.gamesx.com
remove spamola to reply

From 6669415412401137914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75392a6a5d9f01de
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: 68K assembler wanted
Date: 1998/10/08
Message-ID: <6vi16s$b93$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 398941290
References: <6vh1cs$j7h$1@alexander.INS.CWRU.Edu>
X-Trace: roch.zetnet.co.uk 907839516 11555 194.247.41.66 (8 Oct 1998 09:38:36 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 8 Oct 1998 09:38:36 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Oct 1998 00:35:40 G, Jim Krych wrote:

>Anybody got a good 68K assembler, macro or otherwise,

>for a 1040STf? I need one!

If you want a FREE one you should look at Turbo, Jim. T-ASS177.LZH, I
believe.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 1142209800192431116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c19fc2fddd0df202
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c19fc2fddd0df202
X-Google-Attributes: gid109a67,public
From: Blair Dean <aa728@freenet.carleton.ca>
Subject: Re: TT030 GFX Card
Date: 1998/10/08
Message-ID: <361D21EE.E560E069@freenet.carleton.ca>#1/1
X-Deja-AN: 399128378
Content-Transfer-Encoding: 7bit
References: <auOR1.616$4W5.725910@198.235.216.4> <SFA3CIM@tos.pl.net>
Content-Type: text/plain; charset=us-ascii
Organization: Health Canada - Sant� Canada
Mime-Version: 1.0
Reply-To: aa728@freenet.carleton.ca
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Brian Becroft wrote:

> Joshua Kaijankoski (joshua@isys.ca) wrote:
> : I desperately need some sort of graphics card for my TT that is compatible
> : with Magic and most applications. Could somebody please sell me one or give
> : me some info on where to get one. I'd appreciate it a lot. Thanks :)
>
> : Joshua
>
> This is NOT an official announcement, but I want you to know that Mario
> is now in the circuit design stage of making a graphics card/accelerator
> which will work on the TT030. It will be made initially to work on the
> ST/STE with the idea of bringing the machine into the 'modern world' so to
> speak. You will then be able to plug a SVGA monitor into it and use the
> internet and have decent graphics. With the new CPU it will be faster than
> the TT030 also.
>
> TT030 owners will get more than the usual 16 colours for a change - and
> the full screen being used for a change!! Not to mention photographic

> quality graphics... CPU upgrade to boot...
>

When? When? When? When? When?

```
--
-------------------------------------------------------------------
Blair Dean         |         LS650-F          |  |||      TT030
Ottawa, Canada     |                          | / | \  Jaguar/Lynx
My opinion has been held over from a previous life.         :)
```

From -8761217736415360011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a638209bae9d1ede,start
X-Google-Attributes: gid109a67,public
From: George
Subject: FS: Atari ST+ GREAT MIDI &GAME SETUP
Date: 1998/10/09
Message-ID: <361d6e99.2084306@cnews.newsguy.com>#1/1
X-Deja-AN: 399217766
Organization: http://extra.newsguy.com
Newsgroups: comp.sys.atari.st.tech

Excellent condition

1040St w/ 1224 Color CRT/Orig Boxes
w/ Extrernal RF modulator (attach to TV)
w/two jotsticks.

Software:

Steinberg 24 with binder/all manuals AND KEY
"Ludwig" Midi composer program w/binder-manuals.
Too many games to list all w/boxes
The Simpsons, Super Hang On .. email me for more details

This is a great midi/musician's machine and a great game machine
with TONS of QUALITY games.

$175 U.S. for everything.

I live in the San Francisco Bay Area.

George

email me at Nektar@castles.com

```
From -1476137938823259877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b763f2eee46a44b
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Falcon specs wanted
Date: 1998/10/09
Message-ID: <361d950f.1261957@news.tmisnet.com>#1/1
X-Deja-AN: 399259598
References: <6upa3c$p7t$1@pale-rider.INS.CWRU.Edu>
<3610BDC2.A87D3199@mygale.REMOVETHIS.org> <6urpt4$bvv$1@pale-rider.INS.CWRU.Edu>
X-Trace: news14.ispnews.com 907911782 209.218.174.82 (Fri, 09 Oct 1998 01:43:02
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 09 Oct 1998 01:43:02 EDT
Newsgroups: comp.sys.atari.st.tech

Check for dealers on my web page:

<http://www.tmisnet.com/~strads/hq/atari.html>

-- George Crissman
-- strads@tmisnet.com

On 29 Sep 1998 23:18:59 GMT, ab453@cleveland.Freenet.Edu (Jim Krych)
wrote:

>
>I live in the US.
>
>Who would be the nearest Falcon dealer? I live in the Cleveland
>Ohio area.
>
>Jim
>--
>" A friend loves at all times, and a brother is born for
>adversity." Proverbs 17:17
>"Your eyes have never seen a monitor so big or a
>TV so clear!" - VideoTurtle




From 6632295639574045844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c43f38cf9a3e5f6,start
X-Google-Attributes: gid109a67,public
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Subject: Needed: Portfolio to Tandy Disk Drive cable pinouts
Date: 1998/09/29
Message-ID: <6uparg$hpq@freenet-news.carleton.ca>#1/1
```

X-Deja-AN: 395823589
Organization: The National Capital FreeNet
X-Given-Sender: bm827@freenet3.carleton.ca (Randy Kwak)
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
Newsgroups: comp.sys.atari.st.tech

I've got a Tandy Portable Disk Drive that I would like to hook up to my Portfolio. The only problem is that I don't have the cable :-(

If anyone has the cable pinouts or information on where to look for them, I would really appreciate it. It must be some kind of serial connection because the Tandy PDD has "RS232" written on the back of it above the connector pins.

Thanks!

Randy Kwak
bm827@freenet.carleton.ca

From 6404446949411111382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26e4086d8afb6d54,start
X-Google-Attributes: gid109a67,public
From: Christos Varelas <cvar@startrek.csd.auth.gr>
Subject: My diskdrive doesn't work
Date: 1998/09/29
Message-ID: <361095A9.B4CC47D@startrek.csd.auth.gr>#1/1
X-Deja-AN: 395897759
Content-Transfer-Encoding: 7bit
X-Accept-Language: el,en
Content-Type: text/plain; charset=iso-8859-7
Organization: AUTh
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have this problem. You see I have an Atari Mega 2 and my diskdrive doesn't work. I mean the indicator led doesn't lit and none of the diskettes are readable.

May be this is because of the configuration, you see, none of the options refered to a file or the disk drive is available. I'm with my Atari so forgive my ignorance, I this might not be such a dificult problem after all.

From 5545317844823083639
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2b763f2eee46a44b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Falcon specs wanted
Date: 1998/09/29
Message-ID: <3610BDC2.A87D3199@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 395928529
Content-Transfer-Encoding: 8bit
References: <6upa3c$p7t$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jim Krych a �crit:
>
> Hi!!!
>
> In about 12 months or so, I will be in the market for a falcon.
>
> What exactly are its specs? And a few questions
> here:
>
> 1.) Max memory?

The Atari memory boards were available in 1, 4 or 14 Meg versions. Nowadays you can get a SIMM adaptor board to expand to 14Mb with a 16 Meg SIMM/

> 2.) Is the HD SCSI or IDE?

Internal 2.5" IDE, external SCSI. The C-Lab machines had internal SCSI instead of IDE.

> 3.) What type of monitor

Atari RGB (SC), monochrome (SM) or any PC VGA. You need an adaptor for each type of monitor. This can be easily home built or bought.

> 4.) Accelerators available?

Well, a few. Nemesis, AfterBurner040, CenTurbo I and II. This mainly depends on where in the world you live and local availabilty, some are only available in Europe or direct from the manufacturer. Some are expensive and replace the processor, others are quite cheap and only accelerate the bus or the video. Best is to ask your local dealer.

Cheers,
Nick
--

```
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From 4195970178196491287
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,26e4086d8afb6d54
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: My diskdrive doesn't work
Date: 1998/09/29
Message-ID: <3610D671.2D9FA4AD@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 395947146
Content-Transfer-Encoding: 8bit
References: <361095A9.B4CC47D@startrek.csd.auth.gr>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Christos Varelas a �crit:

>
> I have this problem. You see I have an Atari Mega 2
> and my diskdrive doesn't work. I mean the indicator
> led doesn't lit and none of the diskettes are
> readable.

Does it spin when you try to access it or stay silent ?

Try openin up and ressing in all the connectors. Some of them might have come loose after the years.

If this doesn't fix it, then either the drive is dead or it's the WD1772 controller chip that's dead.

The first thing to try is replace the disk drive with a PC one. You'll find how to do that in the Quick FAQ.

If it's the chip, well, it's probably easier to replace the machine completely than to find a spare chip. Second-hand Ataris are cheap.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

```
From 4755108045816518525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26e4086d8afb6d54
X-Google-Attributes: gid109a67,public
From: "Steve" <AtariST@usa.net>
Subject: Re: My diskdrive doesn't work
Date: 1998/09/29
Message-ID: <907089844.14723.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 396034529
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <361095A9.B4CC47D@startrek.csd.auth.gr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 907089844 nnrp-01:14723 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari ST Software eXchange
Newsgroups: comp.sys.atari.st.tech
```

Christos Varelas wrote in message <361095A9.B4CC47D@startrek.csd.auth.gr>...

> I have this problem. You see I have an Atari Mega 2
> and my diskdrive doesn't work. I mean the indicator
> led doesn't lit and none of the diskettes are
> readable.
> May be this is because of the configuration, you
> see, none of the options refered to a file or the
> disk drive is available. I'm with my Atari so
> forgive my ignorance, I this might not be such a
> dificult problem after all.
>
>

Hi

If the machine was working fine and had a period of unuse, then I would make sure ALL the socketed chips are firmly seated by gently pressing down on them.

I'm not that familiar with the Mega's (anyone want to donate one to me:)), if it follows the ST's norm then after a while the familiar Desktop should become visible. If this happens, does the desktop show the drive icons? if there are disk icons (A & B) then the floppy disk controller should be ok! if on the other hand there aren't any floppy drive icons, this could mean one of three things:

1) the disk drive is faulty
2) the floppy drive controller is faulty
3) they both are faulty (unlikely)

If you can furnish me with more info, I'll do what I can for you.

From 5171301927329270780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21a535b83c1ec3f
X-Google-Attributes: gid109a67,public
From: trek@ihgp98h199.ih.lucent.com (-Booth,W.A.)
Subject: Re: SCSI analyzer
Date: 1998/09/29
Message-ID: <6ur5mk$lpq@ssbunews.ih.lucent.com>#1/1
X-Deja-AN: 396043858
References: <36097EFD.EFB0DE15@stud.rma.ac.be> <6udvqm$mev@ssbunews.ih.lucent.com>
<360BA6AD.63C88820@stud.rma.ac.be>
Organization: Lucent Technologies
Newsgroups: comp.sys.atari.st.tech

In article <360BA6AD.63C88820@stud.rma.ac.be>,
Karl Samyn <saka@stud.rma.ac.be> wrote:
>-Booth,W.A. wrote:
>>
>> In article <36097EFD.EFB0DE15@stud.rma.ac.be>,
>> Karl Samyn <saka@stud.rma.ac.be> wrote:
>> >Hello,

>> >I was wondering if there exist a program that turns the Atari into a
>> >SCSI analyser?
>> >Such a program would have to run from a IDE disk and bypass the TOS
>> >driver, but it should be possible using the Atari SCSI chip to eavesdrop
>> >on the SCSI bus.

>> Although not exactly what you are describing, ICD - on their
>> scsi pro HD software had a package called scsi-if I remember
>> correctly.

......

>Is it also possible to receive messages from a device on the SCSI port,
>without that you send a message first.
>I need it for this purpose :
>I want to connect a SCSI<->Ethernet Adaptor. So I need to know the
>messages I receive from the adaptor, without first sending to the scsi
>adaptor?

Hmmm, scsi came out initially expecting the host to take control. You
normally start out a scsi session by sending an init (initialization) to
get the ball rolling. I doubt you will find the adaptor will send anything
without having received that first. Whether this program would work if
after the init the scsi device responded (because of received input from
outside world) I'm just not sure. Since I suspect it was written by an
ICD engineer to help them with debugging scsi hard disk problems, it may
only respond to requests from the program.

I haven't been able to think of a way to get a harddisk to send something to the computer out of the blue so am not sure what kind of test I might be able to run to answer the question.

However, I still think the program shows you that it is possible to write a scsi bus snooper.

Wayne

From 2767744407852970304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b763f2eee46a44b
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: Falcon specs wanted
Date: 1998/09/29
Message-ID: <6urpt4$bvv$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 396152232
References: <6upa3c$p7t$1@pale-rider.INS.CWRU.Edu>
<3610BDC2.A87D3199@mygale.REMOVETHIS.org>
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

I live in the US.

Who would be the nearest Falcon dealer? I live in the Cleveland Ohio area.

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From 7051298473555345260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b763f2eee46a44b
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon specs wanted
Date: 1998/09/29
Message-ID: <II4RDBCGUP@data.rhein-main.de>#1/1
X-Deja-AN: 396351280
Content-Transfer-Encoding: 7bit
References: <6upa3c$p7t$1@pale-rider.INS.CWRU.Edu>
Content-Type: text/plain; charset=US-ASCII

MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6upa3c$p7t$1@pale-rider.INS.CWRU.Edu> Jim Krych wrote:

>1.) Max memory?

14MB (ST-RAM)

>2.) Is the HD SCSI or IDE?

Internal: IDE
External: SCSI

>3.) What type of monitor

TV, RGB, VGA with the right cable adaptor

>4.) Accelerators available?

- FX-Board (rare)

Fit: internal expansions bus, some wires to solder
Speed Up: FPU, CPU, DSP
Add FastRam (TT-RAM)
Manual: german, english?
Delevery time: ?

- Nemesis

Fit: solder, a lot of wires
CPU, FPU, DSP and Bus speedUp
Create a stable DMA / SCSI
Manual: english with pictures
Delivery time: long

- CENTurbo2

Fit: internal expansions bus, some wires to solder
Very fast, 50Mhz, 32 Bit CPU Bus (2)
Add FastRam
Manual: english with pictures
Delivery time: one week
Details: www.centek.fr

DOITF030 contains a lot of informations around Falcon speedUP
(25% english, rest german (sorry)

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -2033826416164369999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,72bf03326e166199,start
X-Google-Attributes: gid109a67,public
From: bretelle@autonet.net (Bob Retelle)
Subject: Atari ST books for sale - Abacus series & misc.
Date: 1998/09/30
Message-ID: <36127dde.513385438@news.provide.net>
X-Deja-AN: 396174654
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Getting down to the last of the Atari ST items on my shelves.

These books are especially valuable sources of ST info. They haven't been available for many years, and when they're are gone, the information in them pretty much goes with them.

Priority Mail shipping is $3.00 for one or two, or they can be sent at Book Rate which is a little cheaper (and a lot slooower).

Misc. Atari ST Books - $10 each

Compute's ST Programmer's Guide -

The comprehensive guide to programming the Atari ST personal computer. Includes dozens of example programs, details on how to access advanced features and explanations of BASIC and LOGO. Includes writing GEM applications in "C".

Programmer's Guide to GEM - Sybex

A detailed introduction and reference guide for anyone wishing to develop applications for the GEM operating environment. Programming the VDI for portable graphics software, using the Resource Construction Set, a complete guide to AES functions and lots of programming examples in C.

GFA BASIC Book - MichTron

An intermediate programming tutorial for GFA BASIC, written by Frank Ostrowski, the author of GFA BASIC itself. It's designed for the person with a casual knowledge of BASIC who wants to gain an understanding of the more complicated aspects of the programmers' art. It guides you step by step through many intricate facets of BASIC and GEM programming, using GFA. Comes with a disk containing many of the program examples. This book is especially valuable for the practical insights Frank gives from his years of development on the ST.

ABACUS Software Atari ST books - $10 each

Volume 2 - Atari ST Internals -

The authoritative insider's guide. Chips, MIDI, GEMDOS, Sound, BIOS, Interrupts, Errors, almost everything you need to know about the ST.

Volume 3 - Atari ST GEM Programmer's Reference -

The complete guide to programming the ST using the Graphics Environment Manager. GEM, VDI, AES, GDOS, GIOS, programming, development, compiling C, inside GEM. Many example programs in C and 68000 assembly language.

Volume 4 - Atari ST Machine Language -

Complete introduction to machine/assembly language on the ST. Logical operations, bit manipulation, program development, 68000 register structures, memory structure, operating system, and more. Many examples and problems with answers.

Volume 5 - Atari ST Tricks & Tips -

Valuable collection of software tools and programming hints. Using GEM from BASIC, adding machine language to BASIC programs, super fast RAM disk, print spooler, starting TOS applications automatically and more. Contains program listings and color plates. A collection of info that didn't quite fit into the other volumes.

Volume 8 - Peeks and Pokes -

Keys to revealing the secrets hidden within your Atari ST. Using the BASIC "Peek" and "Poke" functions to: Customize the desktop, change the mouse shape, change the character set, read the keyboard or joystick, make your own fill patterns, direct disk accessing, system variables, pointers and the CPU stack, setting up the RS-232 interface and a lot more. This book packs a lot of valuable information all in one place.

Volume 9 - Atari ST BASIC Training Guide -

Everyone's introduction to ST BASIC. A functional, educational and well-written introduction to ST BASIC. From problem analysis to algorithms to BASIC commands. It helps teach programming quickly. Includes quizzes on the concepts introduced to reinforce the learning of programming.

Volume 11 - Atari ST BASIC to C -

Move quickly beyond the BASICS with the powerful C language. Use your knowledge of BASIC to move on to programming in C with the help of this useful guide. Shows comparisons between the familiar concepts of BASIC and the equivalents in C to make moving into this more powerful and versatile programming language very easy. Many, many programming examples.

Volume 12 - Atari ST 3D Graphics Programming -

Concepts and techniques. Learn how to create impressive and fascinating 3D graphics on the ST. Covers the basics, then moves on into more advanced concepts. 2D & 3D transformation, hidden lines and surfaces, data structures, spatial projection, screen manipulation, rotation, light and shadows, and more. Includes many programming examples in 68000 assembly language.

Volume 13 - ST Disk Drives: Inside and Out -

Discover the capabilities of the Atari ST disk drives. A book with in-depth coverage of the concepts and techniques of using floppy disks, hard disks and RAM drives. The book explains in detail the file structures, software, firmware and hardware that support disk functions on the ST. BIOS, DMA, controllers, tracks, sectors, clusters, gaps and FATs. Includes an extensive description and listing for a full-function disk monitor program to help investigate the ST's disks. Lots of info in this one.

I'd just as soon pack all of these into one big (and heavy) box, so make me an offer on all of them or bundles.

If you're planning on sticking with your ST, or are new to the world of the Atari ST, you need these books!

BobR

From -3528622816234921107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387,start
X-Google-Attributes: gid109a67,public
From: "Jake Goerzen" <toram@psnw.com>
Subject: MagiC Programming
Date: 1998/09/30
Message-ID: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>#1/1
X-Deja-AN: 396213754
Organization: ProtoSource Network
Newsgroups: comp.sys.atari.st.tech

I have a Falcon running MagiC 5. I would like to write some programs under this OS. What kind of languages are available? Is there any thing like Visual C++ or Visual Basic. Any object oriented options? I would like to be able to use GEM functions. In other words be able to put a nice GEM front end on my programs.

Jake
toram@psnw.com

From 1310197006614264318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: MagiC Programming
Date: 1998/09/30
Message-ID: <3611E1E2.C3267F8B@SPAM.gecm.com>#1/1
X-Deja-AN: 396265758
Content-Transfer-Encoding: 7bit
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I use Lattice C myself.

As long as you make your program event driven, it will multitask in the GEM environment correctly.

When I started out, I was using GFA basic, compiling the source into stand along programs (not interpreted) and I found that it had a few bugs when it came to screen re-drawing under Magic. When I converted these over to C, they worked perfectly.

On the programming subject, does anyone know how to correctly "walk" an object tree? (I've just been teaching myself as I go along, so I'm not completely clued up on C). I am trying to use some forms in a program, with buttons, text entry lines etc. and I can't figure out how to get access to the individual text elements to read their final state.

Any pointers much appreciated.

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From -1263481825896809597
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: curis@capitole.lure.u-psud.fr (Emmanuel Curis)
Subject: Re: MagiC Programming
Date: 1998/09/30
Message-ID: <slrn713t5l.vs2.curis@capitole.lure.u-psud.fr>#1/1
X-Deja-AN: 396276218
Content-Transfer-Encoding: 8bit
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universite Paris-Sud, France.
Mime-Version: 1.0
Reply-To: curis@lure.u-psud.fr
Newsgroups: comp.sys.atari.st.tech

Hello,

Dans son message ��Re: MagiC Programming��, Gavin Cameron a �crit�:

��On the programming subject, does anyone know how to correctly "walk" an
��object tree? (I've just been teaching myself as I go along, so I'm not
��completely clued up on C). I am trying to use some forms in a program,
��with buttons, text entry lines etc. and I can't figure out how to get
��access to the individual text elements to read their final state.

The simpliest way is to use some macros and the object-index.

The object index are saved with #define object_name in *.h files by many RSC editors, like Interface.

Suppose know you want to know the state of the objet EXIT_BUTTON in the tree DIALOG_2, whose address is adr_arbre[DIALOG_2].

If you define OB_STATE(adr, obj) as adr[obj].ob_state, you simply do

```
if ( OB_STATE(adr_arbre[DIALOG_2], EXIT_BUTTON) & SELECTED )
{
  /* what you have to do if selected */
}
...
```

Such macros are defined in xaes.h coming with interface; I think they are so useful they can be added to others aes.h

In summary : to get the field xx of the i-th object of the tree at adress adr, just do adr[i].xx (which is consistent with adr defined as OBJECT *).

Of course, that supposes you know the object-index of the object you want to use... But as the programmer, you should :-)

--
Emmanuel CURIS
curis@lure.u-psud.fr

Page WWW: http://www.eleves.ens.fr:8080/home/curis/index.html

---

From 3172445962313810760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,877d33f529d5d387
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: MagiC Programming
Date: 1998/09/30
Message-ID: <36121D7C.2E5F6914@SPAM.gecm.com>#1/1
X-Deja-AN: 396310435
Content-Transfer-Encoding: 7bit
References: <01bdec1f$25088aa0$74f22bce@toram.psnw.com>
<3611E1E2.C3267F8B@SPAM.gecm.com> <slrn713t5l.vs2.curis@capitole.lure.u-psud.fr>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thanks for that,

I'll have a look at it when I get home.

Gav.
--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From -8912458858391701732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7,start
X-Google-Attributes: gid109a67,public
From: Tom Carman <carmant@nucleus.com>
Subject: Re: Bad AUTO folder programs
Date: 1998/09/30
Message-ID: <361310BA.91CAD4@nucleus.com>#1/1
X-Deja-AN: 396590814
Content-Transfer-Encoding: 7bit
References: <36130269.AFA68178@ix.netcom.com>
To: jeff@jjewell.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: carmant@nucleus.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Jeffrey,
If you are using TOS 2.06 or higher, after the Atari logo appears (which is almost immediately) press and hold the Control key. This should allow the computer to boot from the hard drive but bypass the AUTO folder. I can't remember is this works on earlier versions of TOS, but I believe so.

Tom Carman
"The Sermonator"

Jeffrey S. Jewell wrote:
>
> I don't remember my STs as well as I thought...
>
> After getting back from WOA '98, I tried to install some new stuff in my auto folder on my C:\ drive. The computer boots, gets to two bombs, and I end up looking at a desktop with a mouse that moves but can't click on anything.
>
> I think I just need to get the ST to bypass the AUTO folder, but I can't remember how to do that, and I couldn't put my hands on the right manual...
>
> Any quick help for a guy who should have known better?
>
> Thanks,
> Jeff

From -5685849444966819773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: "Jeffrey S. Jewell" <jjewell@ix.netcom.com>
Subject: Bad AUTO folder programs
Date: 1998/10/01
Message-ID: <36130269.AFA68178@ix.netcom.com>#1/1
X-Deja-AN: 396579171
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: jjewell
X-NETCOM-Date: Wed Sep 30 11:23:32 PM CDT 1998
Mime-Version: 1.0
Reply-To: jeff@jjewell.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I don't remember my STs as well as I thought...

After getting back from WOA '98, I tried to install some new stuff in my auto folder on my C:\ drive. The computer boots, gets to two bombs, and I end up looking at a desktop with a mouse that moves but can't click on anything.

I think I just need to get the ST to bypass the AUTO folder, but I can't remember how to do that, and I couldn't put my hands on the right manual...

Any quick help for a guy who should have known better?

Thanks,
Jeff

From 9090708185662613895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: "William L. Arata" <mrb@teleport.com>
Subject: ZIP PLUS PROLBEMS
Date: 1998/10/01
Message-ID: <Pine.GSO.4.02A.9809302231530.827-100000@user2.teleport.com>#1/1
X-Deja-AN: 396596546
References: <36130269.AFA68178@ix.netcom.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII

MIME-Version: 1.0
NNTP-Posting-Date: Wed, 30 Sep 1998 22:41:27 PDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

hi i have zip zip plus it has an autto dect on it we tryed toset it up but hard disk driver could not find it and it would not respond to it what am i doing rong or do you have to turn off the atuto dec to make it work i am using hard disk driver 7.51 and also using a link 97 cable to run the stuff irealy need some help please.
mrb

mrb@teleport.com Portland Atari Club Disk Librarin PAC Meets First tuesday of every month call 503-256-9974 for more info.FROM RIP CITY USA

From -2217177402348214 25
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: "Michael Clemmetsen" <mc@syn.beetee.co.uk>
Subject: Re: Bad AUTO folder programs
Date: 1998/10/01
Message-ID: <6uve32$c9c$1@pheidippides.axion.bt.co.uk>#1/1
X-Deja-AN: 396627281
Content-Transfer-Encoding: 7bit
References: <36130269.AFA68178@ix.netcom.com>
Content-Type: text/plain; charset=US-ASCII
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi Jeffrey,

You could try booting from a floppy, then running your hard disk driver program manually (assuming you have it backed up onto a floppy). Then mount the C: drive on the desktop and delete the offending items from the Auto folder.

Michael
--
To send me an email substitute @ for % in this address:
michael.clemmetsen%syntegra.bt.co.uk

Jeffrey S. Jewell wrote in message <36130269.AFA68178@ix.netcom.com>...
>After getting back from WOA '98, I tried to install some new stuff in my
>auto folder on my C:\ drive. The computer boots, gets to two bombs, and

>I end up looking at a desktop with a mouse that moves but can't click on
>anything.
>
>I think I just need to get the ST to bypass the AUTO folder, but I can't
>remember how to do that, and I couldn't put my hands on the right
>manual...
>
>Any quick help for a guy who should have known better?

From 3474391005651223193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: Bad AUTO folder programs
Date: 1998/10/01
Message-ID: <361339AA.C854269B@SPAM.gecm.com>#1/1
X-Deja-AN: 396627282
Content-Transfer-Encoding: 7bit
References: <36130269.AFA68178@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Jeffrey S. Jewell wrote:
>
> I think I just need to get the ST to bypass the AUTO folder, but I can't
> remember how to do that, and I couldn't put my hands on the right
> manual...
>

As far as I can remember you have a couple of options.

1. Hold down left or right shift (I think) while booting.

2. Boot up with a blank disc.

After this, run the HD driver program (whichever one you are using) from
your original installation disc to mount the hard drive. Rename all the
new programs (to *.prx or something), reboot and it should still go.
Then try enabling them one at a time to find the culprit, rebooting each
time.

Gav

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From -1437977267783022972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e48eef8e4020faae,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,e48eef8e4020faae,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 104387,e48eef8e4020faae,start
X-Google-Attributes: gid104387,public
X-Google-Thread: 112f4b,e48eef8e4020faae,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,e48eef8e4020faae,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10cee7,e48eef8e4020faae,start
X-Google-Attributes: gid10cee7,public
From: "Steve" <AtariST@usa.net>
Subject: Coming SOON for UK Atari Owners
Date: 1998/10/01
Message-ID: <907233536.9014.0.nnrp-10.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 396637139
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 907233536 nnrp-10:9014 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari ST Software eXchange
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari-jaguar,alt.atari-jaguar.discussion,demon.ip.support.atari

If you are looking to buy or sell Atari software or hardware then this is for you.

Coming soon will be an auction site/area dedicated to Atari gear. So if you want to bag a bargain or you want to sell some Atari related stuff and you don't know what it's worth, the an auction is ideal.

The auction will be aimed at the UK market, but I think selling to countries within Europe shouldn't be that expensive.

The auction will be run by one of the UK's largest auction sites and will hopefully allow people to sell and buy all sorts of Atari wares; 8-bit Atari's, Jaguar's, 2600, 7800, ST's Portfolio's ANYTHING Atari.

I would be grateful for all the support I can get for this venture,. If you would interested in using this auction service please let me know via email at AtariST@usa.net. Without you, the user's support this service WON'T get off the ground.

Thanks
--
Cheers! for now
Steve

The Atari ST Software exchange: www.steverosie.demon.co.uk
Email: AtariST@usa.net   Pager: (+44) 0142 623 6135
Nick: Mocknbird   Tel: (+44) 0705 064 5363
ICQ: 18116827

Location: Narberth, Pembrokeshire, Wales, United Kingdom

From 7658527652104668581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8110b499d931c1c5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8110b499d931c1c5
X-Google-Attributes: gid109a67,public
From: "Q5 / Werner Domroese" <q5@usa.net>
Subject: Re: falcon video sync problems!
Date: 1998/10/01
Message-ID: <6uvoqe$7a@news3.euro.net>#1/1
X-Deja-AN: 396658515
References: <3606927B.7B4A46EB@cfcsc.dnd.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Have you tried booting with an Atari hi-res mono monitor? It should restore
the NVRAM if that's what's screwed up...

From -2637625721517061021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79690ceca0a70409,start
X-Google-Attributes: gid109a67,public
From: adam <adam@looney.com>
Subject: 1040St and HDD (SCSI OR IDE)
Date: 1998/10/01
Message-ID: <3613B86D.832DC1E@looney.com>#1/1
X-Deja-AN: 396694670
Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset=us-ascii
Organization: PSINet
MIME-Version: 1.0
Reply-To: adam@looney.com
NNTP-Posting-Date: Thu, 01 Oct 1998 10:13:20 EDT
Newsgroups: comp.sys.atari.st.tech

Hi,
If someone can point me to a faq that would be really helpful.
I would like to hook a HDD up to my atari 1040st, and I need
to be pointed int he right direction.
Thanks in Advance.
Adam

--
/-\ |\ /-\ (\/)

From -7773456767681585056
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,79690ceca0a70409
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: 1040St and HDD (SCSI OR IDE)
Date: 1998/10/01
Message-ID: <3613A0BE.124E25EB@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 396705844
Content-Transfer-Encoding: 8bit
References: <3613B86D.832DC1E@looney.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

adam a �crit:
>
> Hi,
> If someone can point me to a faq that would be really helpful.
> I would like to hook a HDD up to my atari 1040st, and I need
> to be pointed int he right direction.
> Thanks in Advance.
> Adam

=> The Atari ST Quick FAQ

Check .sigfile for URL.

Cheers,
Nick
--

```
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -5925187917966791178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: VE6HY <besmith@calcna.ab.ca>
Subject: Re: Bad AUTO folder programs
Date: 1998/10/01
Message-ID: <6v0976$nms@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 396732226
References: <36130269.AFA68178@ix.netcom.com> <361310BA.91CAD4@nucleus.com>
To: Tom Carman <carmant@nucleus.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Calgary Community Network Assoc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Wed, 30 Sep 1998, Tom Carman wrote:

> If you are using TOS 2.06 or higher, after the Atari logo appears
> (which is almost immediately) press and hold the Control key. This
> should allow the computer to boot from the hard drive but bypass the
> AUTO folder. I can't remember is this works on earlier versions of
> TOS, but I believe so.
>
> Tom Carman
> "The Sermonator"

Kind of like going direct to God without the help of the Minister -
Right, Tom ????????

The Canadian Curmudgeon (giggling wildly in sunny Calgary)

From -6481898457467121838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: "Jeffrey S. Jewell" <jjewell@ix.netcom.com>
Subject: Re: Bad AUTO folder programs

Date: 1998/10/01
Message-ID: <3613BF7C.C551DD02@ix.netcom.com>#1/1
X-Deja-AN: 396762746
Content-Transfer-Encoding: 7bit
References: <36130269.AFA68178@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: jjewell
X-NETCOM-Date: Thu Oct 01 12:50:10 PM CDT 1998
Mime-Version: 1.0
Reply-To: jeff@jjewell.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Thanks everyone for the suggestions. This is what I've got so far:

I'm using a Mega 2 ST with an older TOS (not sure which) and a homebrew hard drive using ICDs Host Adapter and their autoboot software 4.8.4.

Holding down Control, Left-Shift, or Right-Shift on bootup seems to do nothing different, the autoboot software runs and runs the AUTO folder items, resulting in the 2 bomb crash described below.

Booting the computer with the hard drive powered down allows me to get to a desktop, but powering up the hard drive results in weird floppy response. Most importantly, any program I try to run from floppy (like a hard disk driver) gives me TOS Error #35 (the floppy also will no longer identify disk swaps, even if I look at Drive "B:", TOS asks me to put disk B in Drive A:, but it will show the directory of whatever disk was in A: when the hard drive was powered up).

Any more ideas or suggestions? I have a 520STfm and two 1040STfs if it might help to connect the hard drive to a different machine for some reason...

Thanks again for all the help,

Jeff

Jeffrey S. Jewell wrote:

> I don't remember my STs as well as I thought...
>
> After getting back from WOA '98, I tried to install some new stuff in my auto folder on my C:\ drive. The computer boots, gets to two bombs, and I end up looking at a desktop with a mouse that moves but can't click on anything.
>
> I think I just need to get the ST to bypass the AUTO folder, but I can't remember how to do that, and I couldn't put my hands on the right manual...
>
> Any quick help for a guy who should have known better?
>
> Thanks,

> Jeff

From -8232857933388737644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Bad AUTO folder programs
Date: 1998/10/01
Message-ID: <Pine.GSO.4.00.9810012006030.3747-100000@marvin>#1/1
X-Deja-AN: 396768564
References: <36130269.AFA68178@ix.netcom.com>
X-Sender: krumnow@marvin
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Thu, 1 Oct 1998, Jeffrey S. Jewell wrote:

> I think I just need to get the ST to bypass the AUTO folder, but I can't
> remember how to do that, and I couldn't put my hands on the right
> manual...

Hi Jeffrey!

I am sorry:
None of the tips so far will surely help you in each case.
Under normal circumstances your hard disk driver (AHDI or HDDRIVER) allows you to boot from floppy by holding down the ALTernate key after the floppy LED has flashed up until it boots from flopy disk, no matter which TOS version you have.

(Supposed you have an internal hard disk. Otherwise you simply could turn the drive on _after_ booting and starting the hd driver manually.)

Hope this helps.

Carsten

From -3917654578267078005

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: ZIP PLUS PROLBEMS
Date: 1998/10/01
Message-ID: <Pine.GSO.4.00.9810012012540.3747-100000@marvin>#1/1
X-Deja-AN: 396768565
References: <36130269.AFA68178@ix.netcom.com>
<Pine.GSO.4.02A.9809302231530.827-100000@user2.teleport.com>
X-Sender: krumnow@marvin
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Thu, 1 Oct 1998, William L. Arata wrote:

> hi i have zip zip plus it has an autto dect on it we tryed toset it up
> but hard disk driver could not find it and it would not respond to it
> what am i doing rong or do you have to turn off the atuto dec to make
> it work i am using hard disk driver 7.51 and also using a link 97
> cable to run the stuff irealy need some help please.

hi wellknown problem for me. try switching on zip plus as first device
but after all cable connections are done. hope this help. is this a
telegraph or what - stop - carsten

online email typing is cooool...

From 1195611299017096554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cfc594463f0da8b
X-Google-Attributes: gid109a67,public
From: atarist@xs4all.nl (Stichting ST)
Subject: Re: Parallel port
Date: 1998/10/01
Message-ID: <6v0ps2$giq$2@news2.xs4all.nl>#1/1
X-Deja-AN: 396817480
X-NNTP-Posting-Host: dc2-modem1288.dial.xs4all.nl [194.109.133.8]
References: <6tujbs$n0r$1@nnrp1.dejanews.com> <36053EE7.BA2DA357@eunet.yu>
<6u85nm$j0r$1@nnrp1.dejanews.com>
Organization: Stichting ST
X-XS4ALL-Date: Thu, 01 Oct 1998 22:49:06 CEST

Newsgroups: comp.sys.atari.st.tech

On 22 Sep 1998 12:38:14, lvzon@bio.vu.nl wrote:
>In article <36053EE7.BA2DA357@eunet.yu>,
> Tamas Cservenak <cstamas@eunet.yu> wrote:
>
>
>now...) I think I'll write some proper docs on using the parallel port on the
>ST/Falcon, as documentation is very hard to find and there are a lot
>of misconceptions on what especially the Falcon port can and cannot do...
>Keep an eye out for more docs at http://atari.scum.org/
>

If I can help:
official Atari Falcon docs: 2/1/93
page hardware.34
states:

The Atari Falcon030 parallel port has been extended from previous TOS
products, to include two additional signals - 'Acknowledge', and
'Select'.
The nwe parallel port now looks like this:

pin # signal
1 strobe
2 data 0
..

etc
.
9 data 7
10 acknowledge
11 busy
12 -
...all the same
16 -
17 select
18 ground
...all the same
25 ground

'Acknowledge ia an input, active low for the rpinter. it is connected
to the MFP pin GPIP1.
'Select' is an output, normally used to turn the printer on-line. It
is connected to the PSG pin IOA3.

Met vriendelijke groet,
Ronald van der Kamp
secretaris Stichting ST
atarist@xs4all.nl

From 7112630676630892518

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Bad AUTO folder programs
Date: 1998/10/01
Message-ID: <6v0sg0$32d$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 396824307
References: <36130269.AFA68178@ix.netcom.com>
<Pine.GSO.4.00.9810012006030.3747-100000@marvin>
X-Trace: roch.zetnet.co.uk 907277632 3149 194.247.40.212 (1 Oct 1998 21:33:52 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 1 Oct 1998 21:33:52 GMT
Newsgroups: comp.sys.atari.st.tech

tapping instead of just holding the alt key may work better
kev

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%% voice/fax/answer 0161 620 0058 %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From 1230027212959963084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592cccc831f4c8c,start
X-Google-Attributes: gid109a67,public
From: r0et@spam-me-and-die.mindspring.com (Admiral Mung Bean Soda [+/- 12db])
Subject: seeking replacement 1040st video connector
Date: 1998/10/01
Message-ID: <r0et-0110982255360001@192.168.0.1>#1/1
X-Deja-AN: 396923416
Organization: MindSpring Enterprises
X-Server-Date: 2 Oct 1998 03:50:58 GMT
Newsgroups: comp.sys.atari.st.tech

hiya.

just acquired a 1040st which i'd like to use with a composite monitor, but all my attempts thus far to locate a suitable connector for that funky monitor port have come up fruitless. is this some oddball proprietary thing, or are my local electronics stores just lax in carrying a full compliment of DIN connectors?

and while i'm at it, how exactly *should* i refer to this thing? 13 pin DIN? i tried describing it to a couple of counter monkeys at the parts place and they didn't seem to have a clue what i was talking about. the arrangement of the pins ("in a parallel pattern rather than a radial one like, say, a MIDI jack...") seemed to throw them in particular.

anyhoo, thanks in advance.

From 3263383239307782082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,79690ceca0a70409
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: 1040St and HDD (SCSI OR IDE)
Date: 1998/10/02
Message-ID: <361473E4.3105@ooc.de>#1/1
X-Deja-AN: 396959636
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <3613B86D.832DC1E@looney.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

adam wrote:
>
> If someone can point me to a faq that would be really helpful.
> I would like to hook a HDD up to my atari 1040st, and I need
> to be pointed int he right direction.

Simpy purchase a LINK97 SCSI host adapter and then connect any SCSI hard disk you like to it.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 6155893504611595305
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,592cccc831f4c8c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: seeking replacement 1040st video connector

Date: 1998/10/02
Message-ID: <361492CA.78EF3D06@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 396974776
Content-Transfer-Encoding: 8bit
References: <r0et-0110982255360001@192.168.0.1>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Admiral Mung Bean Soda [+/- 12db] a �crit:
>
> hiya.
>
> just acquired a 1040st which i'd like to use with a composite monitor, but
> all my attempts thus far to locate a suitable connector for that funky
> monitor port have come up fruitless. is this some oddball proprietary
> thing, or are my local electronics stores just lax in carrying a full
> compliment of DIN connectors?
>
> and while i'm at it, how exactly *should* i refer to this thing? 13 pin
> DIN? i tried describing it to a couple of counter monkeys at the parts
> place and they didn't seem to have a clue what i was talking about. the
> arrangement of the pins ("in a parallel pattern rather than a radial one
> like, say, a MIDI jack...") seemed to throw them in particular.

I've seen it in most electronics catalogs referred to as an 13 pin Atari
DIN socket, so I guess it's an Atari proprietary standard. Some people
have spotted the same connector on car audio CD players or something.

I don't know where you live, but Best Electronics cary these in the US.
Here in Europe, you can get them from Conrad electronics, Radiospares or
Maplins in the UK.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================= mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -8903403223269315502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592cccc831f4c8c
X-Google-Attributes: gid109a67,public
From: unknown <grayc@se.bel.alcatel.be>
Subject: Re: seeking replacement 1040st video connector
Date: 1998/10/02
Message-ID: <pk9ww6jwfv1.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 396978298

Sender: grayc@btm0qt
References: <r0et-0110982255360001@192.168.0.1>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

r0et@spam-me-and-die.mindspring.com (Admiral Mung Bean Soda [+/- 12db]) writes:

: hiya.
:
: just acquired a 1040st which i'd like to use with a composite monitor, but
: all my attempts thus far to locate a suitable connector for that funky
: monitor port have come up fruitless. is this some oddball proprietary
: thing, or are my local electronics stores just lax in carrying a full
: compliment of DIN connectors?
:
: and while i'm at it, how exactly *should* i refer to this thing? 13 pin
: DIN? i tried describing it to a couple of counter monkeys at the parts
: place and they didn't seem to have a clue what i was talking about. the
: arrangement of the pins ("in a parallel pattern rather than a radial one
: like, say, a MIDI jack...") seemed to throw them in particular.
:
: anyhoo, thanks in advance.

SFAIK "13-pin DIN" is the correct name. They do seem to be hard to come
by, though: try an Atari specialist dealer such as Best Electronics
(tel. 408 243 6950, Mon-Fri 1300-1700 Pacific time, says my trusty Newton).

--

Chris Gray

From -5467631278189930704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,592cccc831f4c8c
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: seeking replacement 1040st video connector
Date: 1998/10/02
Message-ID: <361497C4.C59@nospam.ttaol.fi>#1/1
X-Deja-AN: 396984785
Content-Transfer-Encoding: 7bit
References: <r0et-0110982255360001@192.168.0.1>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Admiral Mung Bean Soda [+/- 12db] wrote:
>
> hiya.
>
> just acquired a 1040st which i'd like to use with a composite monitor, but

> all my attempts thus far to locate a suitable connector for that funky
> monitor port have come up fruitless. is this some oddball proprietary
> thing, or are my local electronics stores just lax in carrying a full
> compliment of DIN connectors?

Best Electronics (USA) or Maplin(UK) are good sources. They are available elsewhere, too. I can buy them in a local electronics shop (in a city of 150 000 inhabitants) but this varies, of course...

One possibility is to try some car audio shop, as this connector has also been used in some car stereo CD units. I guess it was JVC but I'm not quite sure about this.

> and while i'm at it, how exactly *should* i refer to this thing? 13 pin
> DIN? i tried describing it to a couple of counter monkeys at the parts
> place and they didn't seem to have a clue what i was talking about. the
> arrangement of the pins ("in a parallel pattern rather than a radial one
> like, say, a MIDI jack...") seemed to throw them in particular.

Yes, "13 pin DIN" is the correct name. Now go and try to explain them the disk drive connector of Atari (a 14-pin "large DIN")and see their faces turn yellow...:-)

In the old days when nothing was available, I once made this connector myself. Just take a piece of standard perf board with .1 in hole spacing and cut a suitable round piece with a hacksaw. Then drill the 13th hole in the middle of the top row and fit suitable solder pins in the holes. Solder the cables to the pins, tie them together and secure the lot with some epoxy resin glue. Only takes a day or so to make and looks sooo professional ;-). That's DIY!

> anyhoo, thanks in advance.

Welcome.

Delete nospam for you know what.

From -476646308294126579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e9e5a18e6613227
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Tulip VGA monitor
Date: 1998/10/02
Message-ID: <6v2pal$qth$1@hermes.rhein-main.de>#1/1
X-Deja-AN: 397071795
References: <6uaqoe$s44$1@irk.zetnet.co.uk>
Organization: -=Home of DOITF030=-
Newsgroups: comp.sys.atari.st.tech

On 23 Sep 1998 12:49:18 , Gordon Campbell wrote:
>Hi All,
>
>Does Anyone Know how I could wire a plug on my Tulip VGA monitor for
>my STE?
>
>Does anyone know what the pinout to the 13 pin plug and what each pin
>does?

DOIT_ST contains some pictures about vga -> ST
Your monitor is a standard vga?

Regards, Robert

```
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 7375956026657286446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e9d210ef225e0b3,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: hard drive graft?
Date: 1998/10/02
Message-ID: <6v31ec$ck6$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 397095182
X-Trace: roch.zetnet.co.uk 907348236 12934 194.247.40.248 (2 Oct 1998 17:10:36 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 2 Oct 1998 17:10:36 GMT
Newsgroups: comp.sys.atari.st.tech

i have a box of old hard drives that i would like to tinker with
is it possible to mix an match boards and mechanisims of the
same type ie scsi /ide
Kevin

```
                           $$$$$$$$$$$$
                     e.mail kdermott@zetnet.co.uk
        %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%
                       mobile 0860 766 389
                          &&&&&&&&&&&&&&&&&&

           mug shot at http://www.users.zetnet.co.uk/kevin/
                          now with audio!!!!!
```

many ataris many monitors many drives
and they make me money!!!!!

```
From -2682692931903049003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e9d210ef225e0b3
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: hard drive graft?
Date: 1998/10/02
Message-ID: <36152a80.0@news.iglou.com>#1/1
X-Deja-AN: 397141962
X-NNTP-Posting-Host: 192.107.41.52
References: <6v31ec$ck6$1@roch.zetnet.co.uk>
X-Trace: 2 Oct 1998 15:33:20 -0500, 192.107.41.17
Organization: IgLou Internet Services, Inc.
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech
```

In article <6v31ec$ck6$1@roch.zetnet.co.uk>, kevin dermott wrote:

>i have a box of old hard drives that i would like to tinker with
>is it possible to mix an match boards and mechanisims of the
>same type ie scsi /ide

As long as the mech and board went to the same brand, model, and interface type, you're fine. I've repaired a few Seagate ST41200N 1 gig drives by removing the controller boards, with a good controller board. Some time ago, I bought two of them, one had a bad mech, the other had a bad controller board. You get the rest. I wound up with one good drive.

The other I mounted on a bat to pound spammers with.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

```
From 7571475853155046823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e9d210ef225e0b3
X-Google-Attributes: gid109a67,public
From: marstech <marstech@sprynet.com>
Subject: Re: hard drive graft?
```

Date: 1998/10/02
Message-ID: <36152BE7.C4995B8D@sprynet.com>#1/1
X-Deja-AN: 397141963
Content-Transfer-Encoding: 7bit
References: <6v31ec$ck6$1@roch.zetnet.co.uk>
To: kevin dermott <kdermott@zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Sprynet News Service
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

kevin dermott wrote:
>
> i have a box of old hard drives that i would like to tinker with
> is it possible to mix an match boards and mechanisims of the
> same type ie scsi /ide
> Kevin

Well... Yes and no. I have swapped controllers from identical model (Quantum Fireballs for example... has both a SCSI and IDE version) scsi/ide drives. If your talking say mix and matching let say an IBM and Quantum... Answers probably no.

=== John ===

From -7204912602871082659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: "Jeffrey S. Jewell" <jjewell@ix.netcom.com>
Subject: Re: Bad AUTO folder programs
Date: 1998/10/02
Message-ID: <361591E2.8850242@ix.netcom.com>#1/1
X-Deja-AN: 397250416
Content-Transfer-Encoding: 7bit
References: <36130269.AFA68178@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: jjewell
X-NETCOM-Date: Fri Oct 02 8:00:22 PM PDT 1998
Mime-Version: 1.0
Reply-To: jeff@jjewell.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I just wanted to tell everyone thanks for the information, my hard drive lives!

By booting with a blank disk in A:, the hard drive powered on , and holding down Control-Alternate-Shift, the hard drive was bypassed completely, allowing me to load the SUPBOOT driver manually (it worked even though my

Host Adapter is an ICD) and install a hard drive icon.

Thanks again to everyone who responded. It's been a while since I've dinked around on the Ataris, so it's really comforting to know that there's so many knowledgable folks still out there and willing to help.

Jeff

Jeffrey S. Jewell wrote:

> I don't remember my STs as well as I thought...
>
> After getting back from WOA '98, I tried to install some new stuff in my
> auto folder on my C:\ drive. The computer boots, gets to two bombs, and
> I end up looking at a desktop with a mouse that moves but can't click on
> anything.
>
> I think I just need to get the ST to bypass the AUTO folder, but I can't
> remember how to do that, and I couldn't put my hands on the right
> manual...
>
> Any quick help for a guy who should have known better?
>
> Thanks,
> Jeff

From 5775755357209194314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3039117262aa15b7
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3039117262aa15b7
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: Bad AUTO folder programs
Date: 1998/10/03
Message-ID: <6v3qk9$860$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 397208508
References: <36130269.AFA68178@ix.netcom.com>
X-Http-Proxy: 1.0 x2.dejanews.com:80 (Squid/1.1.22) for client 209.132.128.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Oct 03 00:20:26 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)

In article <36130269.AFA68178@ix.netcom.com>,
  jeff@jjewell.com wrote:
> I don't remember my STs as well as I thought...
>

> After getting back from WOA '98, I tried to install some new stuff in my
> auto folder on my C:\ drive. The computer boots, gets to two bombs, and
> I end up looking at a desktop with a mouse that moves but can't click on
> anything.
>
> I think I just need to get the ST to bypass the AUTO folder, but I can't
> remember how to do that, and I couldn't put my hands on the right
> manual...
>
> Any quick help for a guy who should have known better?
>

Hold down the <Alternate> key after the system begins to start but before the
hard drive is polled. This works, at least, with an ICD driver.
Galen (Head YACcer, Yolo Atari Club)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4121047685177016500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c5732f8714136e2
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Help: Is a Cheap HDD for STE possib
Date: 1998/10/03
Message-ID: <6v40l8$h50$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 397238944
References: <36098410.7506701@news.uq.net.au>
<3608AAF1.BD284F39@mygale.REMOVETHIS.org> <36100fcf.1267102@news.uq.net.au>
<360fccc3.31518721@news.demon.co.uk>
X-Trace: roch.zetnet.co.uk 907380200 17568 194.247.41.46 (3 Oct 1998 02:03:20 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 3 Oct 1998 02:03:20 GMT
Newsgroups: comp.sys.atari.st.tech

 I'm
>gonna try and bring them into the 21st century by talking to them
>about email. ;)
>
>Regards
>Danny
>--
>Denesh Bhabuta
>.

last time i talked to dave about e.mail he was getting about 50 very
involved questions a day and did not have the time to reply
Kev

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk

%%%%%% voice/fax/answer 0161 620 0058 %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From 6599120546182693577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a6688c671dc41f1,start
X-Google-Attributes: gid109a67,public
From: "Alan Richards" <alan.richards@cwix.com>
Subject: nothing on the screen...
Date: 1998/10/03
Message-ID: <0sCR1.66$aF3.63711@news.cwix.com>#1/1
X-Deja-AN: 397522523
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.cwix.com 907473788 166.55.60.84 (Sun, 04 Oct 1998 04:03:08 GMT)
Organization: CWIX
NNTP-Posting-Date: Sun, 04 Oct 1998 04:03:08 GMT
Newsgroups: comp.sys.atari.st.tech

1040 ST running TOS 1.0
Nothing is on the screen at boot up (except green)... and the top menu items....
but no floppy drive or trash can icons.
It's been a while since I used the ST and I can't remember what to do about this problem.
Anybody know?

Thanks!

Alan

From 8450040095922309684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4406159bd7dc96f,start
X-Google-Attributes: gid109a67,public
From: pak@conan.ids.net (Peter Keller)
Subject: Help with HD
Date: 1998/10/04
Message-ID: <6v6hkk$4sg$1@paperboy.ids.net>#1/1
X-Deja-AN: 397491543
X-Complaints-To: abuse@ids.net

X-Trace: paperboy.ids.net 907463124 5008 (None) 155.212.1.12
Organization: IDS World Network Internet Access Service, (401) 884-9002 GUEST [telnet ids.net]
Newsgroups: comp.sys.atari.st.tech

My 1040st for some reason doesn't want to recognize my harddrive! Just last night it worked fine, but this morning they just stopped talking to each other. I have at least determined that it's a hardware problem (I hooked up the HD to my 520st and the same thing happened). Can anyone please give me some suggestions as to what might be going on?

--
Peter Keller
pak@conan.ids.net

"My object in living is to unite my avocation with my vocation
 As my two eyes make one in sight.
 Only where love and need are one, and the work is play for mortal stakes,
 Is the deed ever really done for Heaven and future's sakes."

-Robert Frost

From 5614739005313154257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a6688c671dc41f1
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: nothing on the screen...
Date: 1998/10/04
Message-ID: <IO92CTE@tos.pl.net>#1/1
X-Deja-AN: 397543342
References: <0sCR1.66$aF3.63711@news.cwix.com>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Alan Richards (alan.richards@cwix.com) wrote:
: 1040 ST running TOS 1.0
: Nothing is on the screen at boot up (except green)... and the top menu
: items....
: but no floppy drive or trash can icons.
: It's been a while since I used the ST and I can't remember what to do about
: this problem.

That probably happened because your floppy disc drive is not properly connected or defective.

Is that one of the machines with no internal floppy disc drive? If so, check that your external drive is connected securely and has power.

If it's internal, remove the case and check that the drive is properly connected and not faulty (try another drive).

Also I think I've seen this happen when certain malfunctioning devices are attached to the ACSI / DMA port.

Unless there's something simple that I've missed??

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 2334728730908349589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8964d4a8e92958c5,start
X-Google-Attributes: gid109a67,public
From: jemjesus@chez.com
Subject: HDDriver 7.6
Date: 1998/10/04
Message-ID: <6v7cn9$7k8$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 397562840
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 209.88.70.165
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Oct 04 08:47:37 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Hi,

I'm looking for an Internet distributor of HDDriver 7.6. I plan to pay with my Master Card. Please, contact me via email :
mailto:jelise@chez.com

Thanks in advance.

Joel

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 4836063704039641046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eab091bf5f4ceb4,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: Newsie Problems - Not Me
Date: 1998/10/04
Message-ID: <6v7o92$dhl$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 397586468

X-Trace: roch.zetnet.co.uk 907502690 13877 194.247.41.81 (4 Oct 1998 12:04:50 GMT)
NNTP-Posting-Date: 4 Oct 1998 12:04:50 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Everyone,

I still consider myself a bit of a 'newbie' at this net business so please bear with me if what I have to offer is a load of bull - I can only say that it works for me.

I am using a 14 Mb Falcon fitted with Nemesis, running in single TOS.
My Internet software is quite limited and consists of:

STiNG 1.15 - to connect
CAB 1.5 - to 'surf' GFX-free for speed
CAB 2.7 Demo - to 'surf' when I want to see everything
CAB OVL - always the latest version as Dan puts it up
Newsie 0.92 - for mail and NGs

My CAB and Newsie programmes are kept in my COMMS folder on my Utilities partition.

Being a bit careful (?), I regularly check my partitions with Edge and soon noticed that Drive C always had at least one 'fragged' file. It did not take a genius to work out that this was probably the Log file created by the STiNG dialer, so I always made sure to put this file back to the drive as physically the last file when restoring after a back-up.

Reading of the 'problems' with Newsie, I decided to move my STiNG folder to a drive on its own in case my Drive C got corrupted. I have always used a separate partition for my Newsie folders (Download, Mail, Offline, Work) and another for my CAB cache folders anyway, and, not being short of HD space, this was no problem for me.

I have not had the corruption problems mentioned by some people before or after doing this.
I rarely read NGs on-line, though always read my mail as I get it from the server.
I always disconnect from server after downloading NGs.
I always quit Newsie then disconnect STiNG before reloading Newsie to read the NGs.

I have no complaints about STiNG or Newsie - other than, being ham-fisted, I occasionally delete NG items by mistake and cannot 'undo' it ! (I have mentioned this to John and he is looking at it.)

As I said earlier, this works for me. Perhaps a more 'basic' appoach may solve other people's problems ?

Hope this is of help.

ATB

Jim.

From 8087451753062809341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf199b7865e53ff4,start
X-Google-Attributes: gid109a67,public
From: "Colin Duncan" <colin.duncan@easynet.co.uk>
Subject: Can anybody help?
Date: 1998/10/04
Message-ID: <6v87n7$fo3$1@apple.news.easynet.net>#1/1
X-Deja-AN: 397639557
Organization: [posted via] Easynet UK
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Our youth group has been given an old Atari 520ST with lots of games.

When the computer is switched on, a desktop screen appears but if the computer is booted up with a games disk the screen shows wierd images. The computer is connected to a monitor rather than a TV.

The game seems to be loading, the music plays ok, and the images occasionally show text, all be it as if words or images are being distorted and repeated across the screen.

Can anybody offer any suggestions on how we can get the games to show?

Thanks

From -6866136380346252435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,26e4086d8afb6d54
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: My diskdrive doesn't work
Date: 1998/10/04
Message-ID: <36179EDF.2F45BEA@spiritone.com>#1/1
X-Deja-AN: 397644528
Content-Transfer-Encoding: 7bit
References: <361095A9.B4CC47D@startrek.csd.auth.gr>
<907089844.14723.0.nnrp-01.c1ed1184@news.demon.co.uk>

X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 907517461 19994 208.130.240.247 znk6/F20218:qjzbne
Organization: SpiritOne Internet 503-240-8200
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Come on guys before replacing anything one might check to see if the drive is even getting power! It should be getting 5VDC this should be the first check done before suggesting replacing the drive or anything else. also no one has mentioned checking the MFP chip. IIRC the signals for the disk drive are routed throught the MFP. This is true for all the ST/Mega and MegaSTe's. I am not to sure about the TT or the Falcon. As far as the replacement of the MFP and the drive controller these chips are not that hard to find and can be purchased for about 20.00 In the US you can get these from Best Electronics or from B&C Computervisions. If all else fails drop Brad Cota of Best Electronics a email, this guy is a walking book of Atari.

From a repairman...........

Steve wrote:

> Christos Varelas wrote in message <361095A9.B4CC47D@startrek.csd.auth.gr>...
> > I have this problem. You see I have an Atari Mega 2
> > and my diskdrive doesn't work. I mean the indicator
> > led doesn't lit and none of the diskettes are
> > readable.
> > May be this is because of the configuration, you
> > see, none of the options refered to a file or the
> > disk drive is available. I'm with my Atari so
> > forgive my ignorance, I this might not be such a
> > dificult problem after all.
> >
> >
> Hi
>
> If the machine was working fine and had a period of unuse, then I would make
> sure ALL the socketed chips are firmly seated by gently pressing down on
> them.
>
> I'm not that familiar with the Mega's (anyone want to donate one to me:)),
> if it follows the ST's norm then after a while the familiar Desktop should
> become visible. If this happens, does the desktop show the drive icons? if
> there are disk icons (A & B) then the floppy disk controller should be ok!
> if on the other hand there aren't any floppy drive icons, this could mean
> one of three things:
>
> 1) the disk drive is faulty
> 2) the floppy drive controller is faulty
> 3) they both are faulty (unlikely)
>
> If you can furnish me with more info, I'll do what I can for you.

From 1416317565783392184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a63f6f3b78250a9a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a63f6f3b78250a9a,start
X-Google-Attributes: gid109a67,public
From: "Joshua Kaijankoski" <joshuak@isys.ca>
Subject: TT030 GFX CARD
Date: 1998/10/04
Message-ID: <gAOR1.617$4W5.729054@198.235.216.4>#1/1
X-Deja-AN: 397658759
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
Organization: Isys Technologies
Mime-version: 1.0
NNTP-Posting-Date: Sun, 04 Oct 1998 13:51:08 EDT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

My e-mail address was wrong try joshuak@isys.ca
thanks

Joshua.

From 4646624293569762562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf199b7865e53ff4
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Can anybody help?
Date: 1998/10/04
Message-ID: <6v8c51$g3k$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 397658760
References: <6v87n7$fo3$1@apple.news.easynet.net>
X-Trace: roch.zetnet.co.uk 907523041 16500 194.247.43.182 (4 Oct 1998 17:44:01 GMT)
NNTP-Posting-Date: 4 Oct 1998 17:44:01 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Oct 1998 17:28:06 +, "Colin Duncan" wrote:
> The game seems to be loading, the music plays ok, and the images
> occasionally show text, all be it as if words or images are being distorted
> and repeated across the screen.

Hmmm, sounds like a monitor/cable problem. What make and model is it?
Have you got a colour/mono switch box, and what sort of cable have
you got?

The ST displays 2 different types of video - it sounds as though
somehow it's booted up in colour mode when connected to a hi-res
monitor, or vice versa.

Does it happen with just one game or all? If just one game, do you
know of anyone else with an ST that you could try it on?

```
--
Chris Simon          osian@zetnet.co.uk                       ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From 764108378323220844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c19fc2fddd0df202,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c19fc2fddd0df202,start
X-Google-Attributes: gid109a67,public
From: "Joshua Kaijankoski" <joshua@isys.ca>
Subject: TT030 GFX Card
Date: 1998/10/04
Message-ID: <auOR1.616$4W5.725910@198.235.216.4>#1/1
X-Deja-AN: 397658761
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
Organization: Isys Technologies
Mime-version: 1.0
NNTP-Posting-Date: Sun, 04 Oct 1998 13:44:38 EDT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I desperately need some sort of graphics card for my TT that is compatible
with Magic and most applications. Could somebody please sell me one or give
me some info on where to get one. I'd appreciate it a lot. Thanks :)

Joshua

From -7458449718942378425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: gmiller@inca.co.nz (Gaven Miller)
Subject: Re: atari+mac
Date: 1998/09/23
Message-ID: <6u9gk1$6e1$1@newshost.comnet.co.nz>#1/1
X-Deja-AN: 393849695
References: <36077958.4E5221F6@dds.nl> <36076E04.6F424C7F@SPAM.gecm.com>
Organization: Comnet Technologies Ltd, Wellington, NEW ZEALAND

```
Newsgroups: comp.sys.atari.st.tech

Gavin Cameron (gavin.cameron@SPAM.gecm.com) wrote in comp.sys.atari.st.tech:
> Bob Breeman wrote:
> >
> > can i use the disks  from my mac for the atari??
> >
> Not directly. However, there is, or at least was a mac emulator for the
> Atari ST (can't remember it's name) that actually runs 30% faster than
> the old Macs.

Spectre GCR. From "Gadgets by Small". No longer available new.

--

All email sent to my inca address will fail, however I can now be
contacted via an intermediary :  gem at tos pl net. I would like to
apologise to the genuine respondents that this may inconvenience.





From -9567832568663705б4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2624bbb47a376e3a
X-Google-Attributes: gid109a67,public
From: cmassey@gate.net (Charlie Massey)
Subject: Re: MSTE Problem
Date: 1998/09/23
Message-ID: <6u9p0c$1fqq$1@news.gate.net>#1/1
X-Deja-AN: 393869893
References: <360427E1.D12B00B9@qnet.com>
<1dfn9q7.1nb2h05amdobmN@ti34a23-0080.dialup.onlin
Organization: Happy Faces Productions
Newsgroups: comp.sys.atari.st.tech


Do you have a floppy in the drive?  If so, try booting without disk in
the drive.





On 20 Sep 1998 21:06:57 , Hallvard Tangeraas wrote:
>Don Schoengarth <dons@qnet.com> wrote:
>
>> Im having a problem with my Mega STE.  Everytime I turn it on it Bombs
>> with 4 bombs.  Which is Illegal Instruction.  So what would you say is
>> causing it?  I have changed all the memory but, same results.    Any
>> help will be appreciated.
>
```

From -3682737452221416569
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3c5732f8714136e2
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Help: Is a Cheap HDD for STE possible?
Date: 1998/09/23
Message-ID: <3608AAF1.BD284F39@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 393925251
Content-Transfer-Encoding: 8bit
References: <36098410.7506701@news.uq.net.au>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dev Carter a �crit:

> Thanks for replies on the ram. Found the 4x1 MB 30 pin in the old
> computer junk box.
>
> The next project is to add a disk drive to my STE on the cheap.
> In the FAQ I found this remark:
>
> Atari SH drives have the advantage of being made up of an ACSI to SCSI
> host adapter connected to an Adaptec 4000 SCSI to MFM adapter that is
> attached to the drive. It is therefore sometimes possible to adapt
> these drive to use SCSI drive mechanisms.
>
> Does this mean that if one can locate a worn out atari SH drive then
> one could remove the old drive and attach a new SCSI drive after
> removal of the adaptec 4000 SCSI to MFM adapter?

That's what it means, but SOME of the reports that I've seen are that SOME of these controllers cannot handle more than 20Mb drives. Others have been successful.

If I were you, I would (actually I did) go for a TUS IDEal adapter that fits a 2.5" drive inside an STE. Very neat and approx UKP90UKP for the board and a 170Mb drive at the time.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||=================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -4460001722293587486

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: atari+mac
Date: 1998/09/23
Message-ID: <pk990jbumn4.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 393954849
Sender: grayc@btm0qt
References: <36077958.4E5221F6@dds.nl> <36076E04.6F424C7F@SPAM.gecm.com>
<6u9gk1$6e1$1@newshost.comnet.co.nz>
<1dfsuwh.1e88qyz7tl9ieN@ti01a22-0118.dialup.online.no>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

hall@post1.com (Hallvard Tangeraas) writes:

> Gaven Miller <gmiller@inca.co.nz> wrote:
> > Spectre GCR. From "Gadgets by Small". No longer available new.
>
> As far as I see it this is a waste of money if you can get one at all
> that is...
>
> 1) You won't be able to run any modern Macintosh application with it
> 2) Atari programs have long since surpassed the old Mac programs which
> you can run on it
> 3) you can probably get a used Mac easier (and perhaps cheaper) than a
> Spectre GCR which can run more modern Mac software.

You are of course completely right. The only thing I use mine for nowadays
is to run Compuserve Navigator. Sooner or later Compuserve will declare
this obsolete and my Spectre GCR will be offered on this ng "free to a
good home, buyer collects".

I have to disagree with you about (3) though. I have yet to meet a Mac owner
who was prepared to part with her old machine for a price which I considered
reasonable.

--

Chris Gray

From 4073048380723215501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,980684c82d36325f,start
X-Google-Attributes: gid109a67,public
From: Eric Px <eric.px@usa.net>
Subject: Atari LSM 605
Date: 1998/09/23
Message-ID: <3608E104.C1AEF97B@usa.net>#1/1
X-Deja-AN: 393962652

Content-Transfer-Encoding: 7bit
X-Accept-Language: fr-FR,en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

Can i use an Atari LSM 605 laser printer, on my PC under Win95 or on my
Mac ?
What are the type of the connectors on such a printer (Atari) ?
If it's possible, what kind of drivers should i use ?

thanks-

From 6517127903030573955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,388af79c2bfefca2
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Mega-STe modem and LAN ports
Date: 1998/09/23
Message-ID: <pk97lyvuj51.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 393970405
Sender: grayc@btm0qt
References: <1dfa53w.1jdtgn216he7ncN@ti01a25-0092.dialup.online.no>
<35fb9f965b2350@game-master.com>
<Pine.LNX.3.96.980921134803.7919A-100000@hal.fishpool.com>
<1dfqdto.1kefq46229d6wN@ti34a22-0040.dialup.online.no>
<pk9k92wvbe8.fsf@se.bel.alcatel.be>
<1dfrxgw.x9uhte1ffo5bkN@ti01a22-0127.dialup.online.no>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

hall@post1.com (Hallvard Tangeraas) writes:

> Chris Gray <grayc@se.bel.alcatel.be> wrote:
>
> > hall@post1.com (Hallvard Tangeraas) writes:
>
> > : And a 25 pin male to female "gender changer" as the Export is designed
> > : to connect directly to the ST's modem port, not via a cable, right?
> >
> > Why? The modem cable has a male and a female end, does it not? The ST
> > is male and the modem is female, IIRC.
>
> We're not talking about a modem here. If it was a modem I would agree,
> but the "Export" (MIDI output expansion device) is designed to connect
> straight to the modem port, so obviously the connection from a modem
> cable would be opposite, therefore the gender changer.

One of us is being stupid. :) SFAICS anything which plugs into the modem port must have a 25-pin female connector, just like a modem:

```
  ST> >------cable-----> >modem
  ST> >export
```

A modem cable is um, idempotent. You can even concatenate them. You could plug a modem directly into the ST serial port if there were nothing in the way. You could use a modem cable to remote your Export from the ST if you wanted. (Given a good enough cable, a short enough distance, no friction and a perfect vaccuum. :>)

--

  Chris Gray

From 1332491568608039041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e9e5a18e6613227,start
X-Google-Attributes: gid109a67,public
From: g.campbell@zetnet.co.uk (Gordon Campbell)
Subject: Tulip VGA monitor
Date: 1998/09/23
Message-ID: <6uaqoe$s44$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 393975313
X-Trace: irk.zetnet.co.uk 906554958 28804 194.247.41.117 (23 Sep 1998 12:49:18 GMT)
Organization: Kingdom of Madness
NNTP-Posting-Date: 23 Sep 1998 12:49:18 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

Does Anyone Know how I could wire a plug on my Tulip VGA monitor for my STE?

Does anyone know what the pinout to the 13 pin plug and what each pin does?

Thanks in advance.
Catch you again,

```
             ************************************************
             * Gordon....                                   *
             * E.mail: g.campbell@zetnet.co.uk              *
             * IRC: Tesla1                                  *
             * http://www.users.zetnet.co.uk/gordy/index.html*
             ************************************************
```

From 378458855154453327
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,980684c82d36325f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Atari LSM 605
Date: 1998/09/23
Message-ID: <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 393979555
Content-Transfer-Encoding: 8bit
References: <3608E104.C1AEF97B@usa.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Eric Px a �crit:

>
> Hello,
>
> Can i use an Atari LSM 605 laser printer, on my PC under Win95 or on my
> Mac ?
> What are the type of the connectors on such a printer (Atari) ?
> If it's possible, what kind of drivers should i use ?

AFAIK, it's impossible. It can't even be used on an Atari Falcon.

SLM printers connect to an ACSI port (Atari's special HD/Laser printer interface) and use the computer's memory for printing. This is why they were the cheapest laser printers of their day.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -5417007692025271034
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e9e5a18e6613227
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Tulip VGA monitor
Date: 1998/09/23
Message-ID: <3608F0D0.250A27E@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 393979556
Content-Transfer-Encoding: 8bit
References: <6uaqoe$s44$1@irk.zetnet.co.uk>

Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gordon Campbell a �crit:
>
> Hi All,
>
> Does Anyone Know how I could wire a plug on my Tulip VGA monitor for
> my STE?
>
> Does anyone know what the pinout to the 13 pin plug and what each pin
> does?

[All together now] This is in the Quick FAQ.

A VGA screen, after homebuilding an adapter, will only be able to
display hi-res monochrome provided it can match the ST output
frequencies.

Pinouts are available from the Quick FAQ.

My personal tip : get a cheap SM124/125 screen.

Cheers,
Nick
--

```
   |||    Nicholas Bales, France             bales@
===|||================================= mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From 6347574625104048031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef1818caa3ead16b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ef1818caa3ead16b
X-Google-Attributes: gid109a67,public
From: "John S. Gray" <ag352@chebucto.ns.ca>
Subject: Re: FS: TT030 & TTM195
Date: 1998/09/23
Message-ID: <Pine.GSO.3.95.iB1.0.980923101926.10712A-100000@halifax>#1/1
X-Deja-AN: 393984192
References: <3605F07D.6CCCA2F6@qnet.com>
To: Don Schoengarth <dons@qnet.com>
X-Sender: ag352@halifax
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISINet, Nova Scotia
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

This TT and the big monitor: In North America? East? West? near Boston?

I have a TT setup with what may well be an irrepairable monitor. It might be just as well for me to blow another wad of cash on your setup as to try to fix my blown TTM195. Can't get at the files in my Tt without the blessed monitor!

Any Techies reading this:

Do TTM195's blow their power supplies? ...Or is it always the Flyback?
my symptom: TT boots OK: can hear the drive accessing all the files in the usual order. Monitor: no green light on the pilot. Noting at all from the screen . All dark.

Is there one thing in there that usually blows? Does best Electronics have it?

HELP!

John S. Gray
Isolated out in Atlantic Canada

From 6976502025074039527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ac8e87a147d3b331,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ac8e87a147d3b331,start
X-Google-Attributes: gid109a67,public
From: "John S. Gray" <ag352@chebucto.ns.ca>
Subject: TTM195 dead.
Date: 1998/09/23
Message-ID: <Pine.GSO.3.95.iB1.0.980923102707.10712B-100000@halifax>#1/1
X-Deja-AN: 393984194
X-Sender: ag352@halifax
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISINet, Nova Scotia
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I hate to say it, but Howard Carson was right. he said that this monitor was failure prone. Unlike Howard, I can't just settle into a new Pentium with a 17-inch display running Windows NT. I just want my TTM195 back.

Symptom: TT boots as usual. I can hear the hard disk accessing all the files in the usual order, as it launches NVDI, &c.

Nothing from the monitor. Black screen, no pilot light. Is this a blown power supply? Is there a fix I can buy from Best Electronics?

HELP!

John S. Gray
Isolated out in Atlantic Canada

From 4528473183975542860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2624bbb47a376e3a
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: Re: MSTE Problem
Date: 1998/09/23
Message-ID: <360912B7.D3EFB94B@qnet.com>#1/1
X-Deja-AN: 394017643
Content-Transfer-Encoding: 7bit
References: <360427E1.D12B00B9@qnet.com>
<1dfn9q7.1nb2h05amdobmN@ti34a23-0080.dialup.onlin <6u9p0c$1fqq$1@news.gate.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: dons@qnet.com
Newsgroups: comp.sys.atari.st.tech

I have tried both with and with out a disk still the same.

Thanks Don

From 2050979786035645063
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,980684c82d36325f
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: Atari LSM 605
Date: 1998/09/23
Message-ID: <6ubagu$q6f@news3.euro.net>#1/1
X-Deja-AN: 394054397
References: <3608E104.C1AEF97B@usa.net> <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote in message <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>...
>Eric Px a �crit:
>>

>> Hello,
>>
>> Can i use an Atari LSM 605 laser printer, on my PC under Win95 or on my
>> Mac ?
>> What are the type of the connectors on such a printer (Atari) ?
>> If it's possible, what kind of drivers should i use ?
>
>AFAIK, it's impossible. It can't even be used on an Atari Falcon.

Hmmm I remember way back that there was a special interface (not by Atari) available for the Falcon bearing a name that had something to do with speed, which allowed you to connect any ACSI printer to your Falcon. The interface was connected using the DSP port. Sadly, I don't remember its name right now.

>
>SLM printers connect to an ACSI port (Atari's special HD/Laser printer
>interface) and use the computer's memory for printing. This is why they
>were the cheapest laser printers of their day.

As for ACSI - this was Atari's own cheaper version of SCSI, so in theory it should be possible to do the reverse of what SCSI adapters do (I think). However, this is not sufficient.

The Atari laser printers could be compared (again, I think) with today's GDI printers. They have no memory or intelligence whatsoever on their own, making them cheap peripherals being controlled completely by the computer. The ST had to make up the pages using its own dual-purpose memory, much like true Windows (GDI)-printers do. This had the advantage that when you updated your computer, you automatically updated your printer as well where processing power and memory capacity is concerned. On the down side, it does put a drain on your computer. And you used to need at least 2 or 4 megs on your ST to be able to use it, until a third-party (the original was developed by the same people who brought you Calamus in their early days) developed a new printer driver for it.

If anyone has any corrections to this info, feel welcome to post.
:-)

```
>
>Cheers,
>Nick
>--
>   |||    Nicholas Bales, France             bales@
>===|||================================== mygale.org
>  / | \   The Atari ST Quick FAQ
>-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -1752922960578694884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef1818caa3ead16b

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ef1818caa3ead16b
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: FS: TT030 & TTM195
Date: 1998/09/23
Message-ID: <3609477c2834370@ping.be>#1/1
X-Deja-AN: 394074941
References: <3605F07D.6CCCA2F6@qnet.com>
<Pine.GSO.3.95.iB1.0.980923101926.10712A-100000@halifax>
X-Sender: NEWSwatch v2.50 BETA#4 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.0-3.0/mintnet 1.1/NVDI 5/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Wed 23-09-98 10:25 John S. Gray wrote:

>Do TTM195's blow their power supplies? ...Or is it always the Flyback?
>my symptom: TT boots OK: can hear the drive accessing all the files in the
>usual order. Monitor: no green light on the pilot. Noting at all from the
>screen . All dark.

For me it sounds like the Flyback is gone. I have had this twice with my
TTM195.
Bradley Koda of Best Electronics give me a useful tip to see if the
Flyback is still working.
If you turn on the powersupply and hold your arm next or near the monitor
you should feel your hair raising up on your arm. If this is the case then
it's probably something else.
>
>Is there one thing in there that usually blows?

Another weak point is the connector that connects the motherboard with the
screen bulb. I had to replace that connector because it was completely
melted.

Does best Electronics have it?

I don't know if he still has these flybacks in stock.
A final note to end this mail: the flyback is rather expencive. I think
it's around 110 USD.

HTH
Martin
--
****
* On the seventh day He created Atari *
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now

From -5021010424117738916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/23
Message-ID: <6ubhca$dvr$1@hermes.rhein-main.de>#1/1
X-Deja-AN: 394081883
References: <6sheco$31d$1@irk.zetnet.co.uk>
Organization: -=Home of DOITF030=-
Newsgroups: comp.sys.atari.st.tech

On 1 Sep 1998 18:28:40 G, Chris Crosskey wrote:
>Hi Folks,
>Does anyone have the plans for a cable or hardware lump that will let me connect
>my Falcon to a VAX 21" RGB monitor. THe monitor only has three BNC connectors on
>it so it isn't standard RGB.....any help gratefully received.....

Sounds you must have a cable with r,g,b, and separare h-sync, v-sync
connectors..
What's the pinout of your display?

Regards, Robert

```
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 5872832479218104593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/23
Message-ID: <36094939.DB30A0CC@svet-el.si>#1/1
X-Deja-AN: 394101219
Content-Transfer-Encoding: 7bit
References: <6sheco$31d$1@irk.zetnet.co.uk> <6ubhca$dvr$1@hermes.rhein-main.de>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 23 Sep 1998 21:34:55 MET DST
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner wrote:

> On 1 Sep 1998 18:28:40 G, Chris Crosskey wrote:
> >Hi Folks,
> >Does anyone have the plans for a cable or hardware lump that will let me connect
> >my Falcon to a VAX 21" RGB monitor. THe monitor only has three BNC connectors on
> >it so it isn't standard RGB.....any help gratefully received.....
>

Those kind of monitors usually have sync on green line. There are two possible solutions; mix-in sync in green or hack with the monitor guts to see at which point sync is separated from green line, cut the connection, mount extra BNC and connect it to new sync input. It might be easier than one thinks as some monitors have internal provision for it already (switch and connector).

Regards,

Branko

> Sounds you must have a cable with r,g,b, and separare h-sync, v-sync
> connectors..
> What's the pinout of your display?
>
> Regards, Robert
>

```
>         -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
>    ###    ________________________________________________________
>    ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
>   # # #                 robscha@data.rhein-main.de
>  #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 2202432140072145571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d83aa874d17a4d3c
X-Google-Attributes: gid109a67,public
From: hamishtpb@zetnet.co.uk (Paul Walsh)
Subject: Re: WTB: 8 Mb ST-ram for TT
Date: 1998/09/23

Message-ID: <6ubt4j$t59$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 394163005
References: <Pine.LNX.3.96.980909143039.11230A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980912083304.5270A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980917092927.26312C-100000@hal.fishpool.com>
<6u1m5m$q2m$1@nnrp02.primenet.com>
X-Trace: irk.zetnet.co.uk 906590163 29865 194.247.40.170 (23 Sep 1998 22:36:03
GMT)
Organization: Polar Bear HQ
NNTP-Posting-Date: 23 Sep 1998 22:36:03 GMT
Newsgroups: comp.sys.atari.st.tech

>If you really want a lot of ST ram, there is a way to put 8 megs on the
>motherboard. Best Electronics have the 1 meg by 4 chips necessary, the
Any TT motherboard? I have AFAIK the latest one.
Is there a URL for Brad's web site :)

>resistor. Then, adding an 8 meg board gives 14 meg.
Does this work? I thought the system didn't recognise more than 6Mb of ST ram?

>I have most of the chips, and wire, and skills. Have not done it yet,
>though.
May I ask why :-/

>It is not expensive. When and if done, $34 US in outlay.
Wow, I wonder if shipping to the UK would make that much higher ?

Hamish the Polar Bear - hamishtpb@zetnet.co.uk
Polar Bear Publishing media and design...
HTTP://www.users.zetnet.co.uk/polarbear/

From -2937164633741501223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2624bbb47a376e3a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2624bbb47a376e3a
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: MSTE Problem
Date: 1998/09/24
Message-ID: <6ubht6$bjb$2@zingo.tninet.se>#1/1
X-Deja-AN: 394094004
References: <360427E1.D12B00B9@qnet.com>
<1dfn9q7.1nb2h05amdobmN@ti34a23-0080.dialup.online.no>
<36066790.1716E37C@qnet.com>
<1dfqdzz.1h31npy1jj5xmoN@ti34a22-0040.dialup.online.no>
<3607C1BA.491AA18@qnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Don Schoengarth skrev i meddelandet <3607C1BA.491AA18@qnet.com>...

:It just started happening . I found yesterday the power supply voltage
is
:pulsating so I removed the power supply put in a working power supply
and the
:same thing happens. All chips have been pulled then cleaned and
reseated.

Attach a harddisk, the bombs may disappear. In that case your computer
thinks
it has no diskdrive. You'll need to check your diskdrive, maybe with
another
system. It could also be a buffer circuit, 74LS06, which frequently
gives up
breath on 1040:s. Just snip it off and replace it with a new one (and a
socket).

Alternatively you could check your sound chip, the DMA and the FDC.

Good luck!

MG

From -8869623290115451438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/24
Message-ID: <6ubht2$bjb$1@zingo.tninet.se>#1/1
X-Deja-AN: 394094005
References: <35FFBD78.D7497847@vcpc.univie.ac.at>
<905950907.346014@tornado.itea.ntnu.no> <3600B783.2C79@ooc.de>
<906026548.975541@tornado.itea.ntnu.no> <3604CED1.6E96@ooc.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

I backup my stuff on a CD. It's cheap and reliable.
For this purpose I have an extra SCSI drive onto
which I copy everything before taking it to my

friend who has a CD writer.

ZIP is a waste of magnetic ones and zeros.

Greets, MG

From 8528310424074697471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21a535b83c1ec3f,start
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@stud.rma.ac.be>
Subject: SCSI analyzer
Date: 1998/09/24
Message-ID: <36097EFD.EFB0DE15@stud.rma.ac.be>#1/1
X-Deja-AN: 394168218
Cache-Post-Path: morlet!unknown@p148-013.rma.ac.be
Content-Transfer-Encoding: 7bit
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 906591936 7330 193.190.207.5 (23 Sep 1998 23:05:36 GMT)
Organization: Royal Military Academy
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 1998 23:05:36 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

I was wondering if there exist a program that turns the Atari into a
SCSI analyser?
Such a program would have to run from a IDE disk and bypass the TOS
driver, but it should be possible using the Atari SCSI chip to eavesdrop
on the SCSI bus.
Anyone an idea?

```
--
Saka - Karl Samyn
  148 Pol - RMA

*                Supports Atari SCSI<->Ethernet Project               *
* http://193.190.205.13/popo/148_pol/samyn/network/project/scsi_a.htm *
```

From 2377608955463676036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac8e87a147d3b331

```
X-Google-Attributes: gid109a67,public
From: tkelly@pressenter.com (Terence Kelly)
Subject: Re: TTM195 dead.
Date: 1998/09/24
Message-ID: <6uc74f$qhu$1@jair.pressenter.com>#1/1
X-Deja-AN: 394208430
References: <Pine.GSO.3.95.iB1.0.980923102707.10712B-100000@h
Organization: PressEnter
Newsgroups: comp.sys.atari.st.tech

On 23 Sep 1998 10:32:32, "John S. Gray"  wrote:
>
>I hate to say it, but Howard Carson was right. he said that this monitor
>was failure prone. Unlike Howard, I can't just settle into a new Pentium
>with a 17-inch display running Windows NT. I just want my TTM195 back.
>
>Symptom: TT boots as usual. I can hear the hard disk accessing all the
>files in the usual order, as it launches NVDI, &c.
>
>Nothing from the monitor. Black screen, no pilot light. Is this a blown
>power supply? Is there a fix I can buy from Best Electronics?
>
>HELP!
>
>John S. Gray
>Isolated out in Atlantic Canada
>
>.

John,

As someone already noted, the flyback transformer is the usual
culprit.  I seem to recall that Systems for Tomorrow was selling a
TTM195 substitute for a very reasonable price ~$200 US I think.
Maybe that would be the way to go.  In the meantime, do you have
access to a VGA monitor?  You could always use that while waiting for
repair or replacement of the TTM195.

--Terry Kelly




From -2146728060168679185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,644e42cfa7f12366,start
X-Google-Attributes: gid109a67,public
From: Bill Wormald <hipkat@opera.iinet.net.au>
Subject: ADAT Interface
Date: 1998/09/24
Message-ID: <6uc6va$7b5$1@news.iinet.net.au>#1/1
X-Deja-AN: 394218770
Organization: iiNet Technologies
User-Agent: tin/pre-1.4-971215 (UNIX) (Linux/2.0.33 (i686))
```

Newsgroups: comp.sys.atari.st.tech

Hi,

Does anyone have an ADAT interface for sale for the Falcon ?
Thanks,

Bill

From 3006174226738335388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c33c73abfa05a4
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Help: How to upgrade in STE to 4MB?
Date: 1998/09/24
Message-ID: <6ucptn$ghq$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 394284652
References: <36082a85.8806504@news.uq.net.au>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 22 Sep 1998 23:01:40 , Dev Carter wrote:
>I see that the ste has what looks like 30 pin simms already.
>Will any 1 meg simms work or do they need to be of a special type?
>I have heard that the standard ste was 1 meg but can be upgraded to
>only 4 megs is this correct?

You can take your STe up to ~14Mb with a board from Aixit in Germany - it
takes a single 72 pin SIMM.

Rgds, Derryck

```
/---------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---------------------------------------/
```

From 1159841277552495453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ac8e87a147d3b331
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: TTM195 dead.
Date: 1998/09/24
Message-ID: <Pine.LNX.3.96.980924121950.3837A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 394353358

```
References: <Pine.GSO.3.95.iB1.0.980923102707.10712B-100000@h
<6uc74f$qhu$1@jair.pressenter.com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

On 24 Sep 1998, Terence Kelly wrote:

> On 23 Sep 1998 10:32:32, "John S. Gray"  wrote:
> >
> >I hate to say it, but Howard Carson was right. he said that this monitor
> >was failure prone. Unlike Howard, I can't just settle into a new Pentium
> >with a 17-inch display running Windows NT. I just want my TTM195 back.
> >
> >HELP!
> As someone already noted, the flyback transformer is the usual
> culprit.

If the problem is intermitant, reheating the connections around that
transformer with brand-new "hi-tech" tin (ie: 5% silver based) will
usually fix it.  Otherwise, some power transistors and that transformer
might need replacement.

Bernie Diotte (a former Atari shop owner in Trois-Rivieres, Quebec)
has found a fool-proof method of fixing this.  E-mail him at
berny.diotte@sympatico.ca if you want him to fix it, within America.

------------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
------------------------------------------------------------------
.




From -1771556147546269729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69599562a29462f6,start
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: mono jack on speaker output ?
Date: 1998/09/24
Message-ID: <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 394389770
Content-Transfer-Encoding: 7bit
Organization: x
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

I was wondering if it was possible to connect a mono jack to the
Falcon's speaker output connector. What I would do is remove the speaker
and solder the 1.4" mono jack to the wires

I would like to have mono out to go directy to a keyboard amp or a
mixer. The DoitF030 files say that the internal speaker is 8 Ohm.

I also seem to have problem with the stereo headphone output: the right
channel seems to be dead. Any ideas ?

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -3871504328021692556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21a535b83c1ec3f
X-Google-Attributes: gid109a67,public
From: trek@ihgp98h199.ih.lucent.com (-Booth,W.A.)
Subject: Re: SCSI analyzer
Date: 1998/09/24
Message-ID: <6udvqm$mev@ssbunews.ih.lucent.com>#1/1
X-Deja-AN: 394440504
References: <36097EFD.EFB0DE15@stud.rma.ac.be>
Organization: Lucent Technologies
Newsgroups: comp.sys.atari.st.tech

In article <36097EFD.EFB0DE15@stud.rma.ac.be>,
Karl Samyn <saka@stud.rma.ac.be> wrote:
>Hello,
>
>I was wondering if there exist a program that turns the Atari into a
>SCSI analyser?
>Such a program would have to run from a IDE disk and bypass the TOS
>driver, but it should be possible using the Atari SCSI chip to eavesdrop
>on the SCSI bus.
>Anyone an idea?

Although not exactly what you are describing, ICD - on their
scsi pro HD software had a package called scsi-if I remember
correctly.

It allowed you to prepare scsi messages and send them to the
scsi bus and to receive messages back. The preparation,
addressing, etc were done primarily from menus so it was
pretty straightforward. It would display the received

response to what had been sent. It may not be as fast as
what you are after but it sure let me learn a lot about
scsi and enabled me to chase a problem I was having with
my Texel scsi cdrom drive when it first came out.

I think the software, as a proof of concept says yes - it
definitely could be done.
                            Wayne

From -5713162243499272605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69599562a29462f6
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: mono jack on speaker output ?
Date: 1998/09/24
Message-ID: <6ue3g4$vsk$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 394459628
References: <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org>
X-Trace: irk.zetnet.co.uk 906662212 32660 194.247.41.58 (24 Sep 1998 18:36:52 GMT)
NNTP-Posting-Date: 24 Sep 1998 18:36:52 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Sep 1998 16:48:32, Nicholas Bales wrote:

>I was wondering if it was possible to connect a mono jack to the
>Falcon's speaker output connector. What I would do is remove the speaker
>and solder the 1.4" mono jack to the wires

I don't see why not.

>I also seem to have problem with the stereo headphone output: the right
>channel seems to be dead. Any ideas ?

Just a thought: have you checked the Sound CPX? There is a setting in
it for the stereo balance, and maybe you've set it towards the left!

Cheers!

James

```
+-----------------------------------+------------------------------------+
| James F. Haslam                   | Atari Falcon 4Mb, Tos 4 / MagiC 5  |
|                                   |                                    |
| Internet: jfhaslam@zetnet.co.uk   | Yes, Atari's CAN surf the Net!     |
|                                  |                                    |
| FidoNet mail: 2:254/105.2        | And in 16 bit colour too!!         |
+----------------------------------+------------------------------------+
```

From -1371954121907648874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0547c60fa475dd
X-Google-Attributes: gid109a67,public
From: David J Sives-Rutherford <david.j.rutherford@sunderland.ac.uk>
Subject: Re: old NEC monitor troubles
Date: 1998/09/24
Message-ID: <360A9418.750704A3@sunderland.ac.uk>#1/1
X-Deja-AN: 394459629
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: eternal1.demon.co.uk:193.237.198.194
References: <35F7E13F.A2B78D48@idirect.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 906662940 nnrp-09:6302 NO-IDENT
eternal1.demon.co.uk:193.237.198.194
Organization: Eternal HQ
MIME-Version: 1.0
Reply-To: david.j.rutherford@sunderland.ac.uk
Newsgroups: comp.sys.atari.st.tech

Ken Macdonald wrote:
>
> I have an old NEC mutlisync monitor that is starting to do some
> strange things! I'll boot my Falcon and start using a program, and all
> of a sudden the montor will almost go blank except for some squiggly
> lines on it, and it starts to make a sound like rapidly sequenced pops
> and crackles. zz-pop-zz-pop-zzz-pop-zz-pop!!
> Sometime if I turn off the monitor, and then turn it back on it
> returns to 'normal' for a while. Most of the time though I have to
> reboot the Falcon to get back to normal, until it happens 5 or 10
> minutes later!
> Obviously a component inside is going, but does anyone here have a
> clue as to what might be wrong?
> resolution and colours don't seem to matter.
> thanks.merci

hello is it a multisync 3d, if so, i had exactly the same problem, i dont know what causes it yet, but when i do you'll be the first to know about it, its bloody strange, it happens when i turn my falcon on sometimes, but all i get is a strange squiggle on the resolution, i have to reboot falcon before it workx,

Dave

From 4698171833814974149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69599562a29462f6
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: mono jack on speaker output ?
Date: 1998/09/24
Message-ID: <6uej97$ihu$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 394541725
References: <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org>
X-Trace: roch.zetnet.co.uk 906678375 19006 194.247.41.111 (24 Sep 1998 23:06:15 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 24 Sep 1998 23:06:15 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Sep 1998 16:48:32 , Nicholas Bales wrote:
>I was wondering if it was possible to connect a mono jack to the
>Falcon's speaker output connector. What I would do is remove the speaker
>and solder the 1.4" mono jack to the wires
>
>I would like to have mono out to go directy to a keyboard amp or a
>mixer. The DoitF030 files say that the internal speaker is 8 Ohm.
>
>I also seem to have problem with the stereo headphone output: the right
>channel seems to be dead. Any ideas ?
>
>Cheers,
>Nick

have you plugged a mono jack in to the headphone socket it would only
give you one side

why not try a small stereo to two 1.4 mono lead and use 2 inputs on
the amp as most music has 2 sides
Kevin

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%%   voice/fax/answer 0161 620 0058   %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/

many ataris many monitors many drives
and they make me money!!!!!

From 3426438461812082656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69599562a29462f6

X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: mono jack on speaker output ?
Date: 1998/09/25
Message-ID: <hbBO1.1732$R_4.1952680@news3.mia.bellsouth.net>#1/1
X-Deja-AN: 394557686
References: <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org>
NNTP-Posting-Date: Thu, 24 Sep 1998 20:09:49 EDT
Newsgroups: comp.sys.atari.st.tech

Try jiggling the plug and see if the left goes dead and the right works. My Falcon has the same problem unless I put the plug in just right. I guess its a bad jack. Then again, all of atari's jacks were always slightly off. My STe's RCA jacks are slightly smaller than standard and I've used a lot of different cables. The same for the RF out on both the Falcon and the STe. My mic jack on the f030 is also slighty out of whack.

B.P.

On 24 Sep 1998 16:48:32 , Nicholas Bales wrote:
>
>I also seem to have problem with the stereo headphone output: the right
>channel seems to be dead. Any ideas ?

WARNING: All unsolicited SPAM will get a a complimentary WAV file and
a really neat picture of a can of SPAM in return every day
for the next month.

SPAM the SPAMMERS!!!!!!!!!

Remove the NOSPAM to reply by e-mail

From 6601338002518350085
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,980684c82d36325f
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Atari LSM 605
Date: 1998/09/25
Message-ID: <6ufemb$ki1$3@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 394651101
References: <3608E104.C1AEF97B@usa.net> <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>
<6ubagu$q6f@news3.euro.net>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 23 Sep 1998 17:18:22 , "Q5" wrote:
>
>Nicholas Bales wrote in message <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>...
>>Eric Px a �crit:

>>> Can i use an Atari LSM 605 laser printer, on my PC under Win95 or on my
>>> Mac ?

>Hmmm I remember way back that there was a special interface (not by Atari)
>available for the Falcon bearing a name that had something to do with speed,

I'm sure that Mike won't mind me quoting his earlier post in here:

[Quote]
>>
On 2 Aug 1998 08:08:29 G, grovem@ridgecrest.ca wrote:
>Someone had asked a while back about using an SLM on the Falcon. I
>just got the March 98 issue of ST Computer and there is a company
>advertising it. I have heard that it was never developed, didn't work,
>ect, but here is the info, for what it is worth.
>
>Heatseeker 90 DM
>REM Computer Kassel
>ParkstraBe 9
>34317 Habichtswald
>email:reitmaier@t-online.de
>
>Mike
<<

I've no idea if this works or not - but IIRC someone mentioned much earlier
that it needed special drivers.

>If anyone has any corrections to this info, feel welcome to post.
Nice summing up.

There is a software solution to this problem however. You need the printer
and its ST together with a null modem connection to the Falcon/Mac/PC. At
the client end you print with an HP laser/deskjet driver at 300dpi to the
serial port (also possible to do the transfer via disk if preffered
depending on what the driver can do).

At the server end, an accessory is called which receives print data and
outputs it to the SLM via the Diablo emulator.

This all works but quite slowly as you can imagine.

Read my review of this in Atari Computing magazine and surf to the URL in my
sig to pick the software up.

Rgds, Derryck

```
/----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/----------------------------------------/
```

```
From -6485635084263924905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b21a535b83c1ec3f
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@stud.rma.ac.be>
Subject: Re: SCSI analyzer
Date: 1998/09/25
Message-ID: <360BA6AD.63C88820@stud.rma.ac.be>#1/1
X-Deja-AN: 394737257
Cache-Post-Path: morlet!unknown@p148-013.rma.ac.be
Content-Transfer-Encoding: 7bit
References: <36097EFD.EFB0DE15@stud.rma.ac.be> <6udvqm$mev@ssbunews.ih.lucent.com>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 906733171 25959 193.190.207.5 (25 Sep 1998 14:19:31 GMT)
Organization: Royal Military Academy
Mime-Version: 1.0
NNTP-Posting-Date: 25 Sep 1998 14:19:31 GMT
Newsgroups: comp.sys.atari.st.tech
```

-Booth,W.A. wrote:
>
> In article <36097EFD.EFB0DE15@stud.rma.ac.be>,
> Karl Samyn <saka@stud.rma.ac.be> wrote:
> >Hello,
> >
> >I was wondering if there exist a program that turns the Atari into a
> >SCSI analyser?
> >Such a program would have to run from a IDE disk and bypass the TOS
> >driver, but it should be possible using the Atari SCSI chip to
> eavesdrop
> >on the SCSI bus.
> >Anyone an idea?
>
> Although not exactly what you are describing, ICD - on their
> scsi pro HD software had a package called scsi-if I remember
> correctly.
>
> It allowed you to prepare scsi messages and send them to the
> scsi bus and to receive messages back. The preparation,
> addressing, etc were done primarily from menus so it was
> pretty straightforward. It would display the received
> response to what had been sent.

THX for your answer.
Is it also possible to receive messages from a device on the SCSI port,
without that you send a message first.
I need it for this purpose :
I want to connect a SCSI<->Ethernet Adaptor. So I need to know the
messages I receive from the adaptor, without first sending to the scsi

adaptor?

--
Saka - Karl Samyn
  148 Pol - RMA

* What a weird guy... Oh, but he's Belgian! *

From -8755262681954292961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,980684c82d36325f
X-Google-Attributes: gid109a67,public
From: "Q5" <q5@usa.net>
Subject: Re: Atari LSM 605
Date: 1998/09/25
Message-ID: <6ug9go$adk@news3.euro.net>#1/1
X-Deja-AN: 394737258
References: <3608E104.C1AEF97B@usa.net> <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>
<6ubagu$q6f@news3.euro.net> <6ufemb$ki1$3@plutonium.compulink.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EuroNet Internet
Newsgroups: comp.sys.atari.st.tech

>At the server end, an accessory is called which receives print data and
>outputs it to the SLM via the Diablo emulator.

Diablo? Come on there are newer emulators than that, I recall.
And a slow serial connection? Perhaps it would be better to buy a second
hand ST,
connect the SLM and use a MIDI-network or something (yes I know, that too is
serial,
but works a lot easier than using a Null modem, I think).
I really have to look up those old mags. And yes I even recall a review of
the
Heatseeker in a Dutch mag that reported that it was pretty damn fast and
had a thru port for other DSP expansions as well.

But maybe I'm completely wrong. I'll look it up as soon as I find time (I'm
moving).

The Fuji lives :^)

Werner Domroese / Q5

From -4741647129145656604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93b62faa9848131e,start

X-Google-Attributes: gid109a67,public
From: "Jerry S. Faigin" <jsfcomsrv@vcnet.com>
Subject: FS: 2-Atari's + their equipment + Software!
Date: 1998/09/25
Message-ID: <6ugmjt$g9v@netaxs.com>#1/1
X-Deja-AN: 394808784
Organization: newsread.com ISP News Reading Service
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Please visit http://www.vcnet.com/jsfcomsrv for the latest posted list of
items.

Thank you!

:-)

From 1081083905299130032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,689cf1610cce4535,start
X-Google-Attributes: gid109a67,public
From: Chris Gill <dekbolt@geocities.com>
Subject: OCP Art Studio
Date: 1998/09/25
Message-ID: <360BF8E9.2941345B@geocities.com>#1/1
X-Deja-AN: 394841454
Content-Transfer-Encoding: 7bit
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Does anybody have OCP ART STUDIO?

From -3260337702580272175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69599562a29462f6
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: mono jack on speaker output ?
Date: 1998/09/26
Message-ID: <6uj2cs$9lj$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 395090638
References: <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org>
Organization: <none>

Newsgroups: comp.sys.atari.st.tech

On 24 Sep 1998 16:48:32 , Nicholas Bales wrote:
>I was wondering if it was possible to connect a mono jack to the
>Falcon's speaker output connector. What I would do is remove the speaker
>and solder the 1.4" mono jack to the wires
>
>I would like to have mono out to go directy to a keyboard amp or a
>mixer. The DoitF030 files say that the internal speaker is 8 Ohm.

Indeed you can, there may be a problem with the level being too high though
(use the sound cpx to turn it down).

Using a switched socket would mean that you could still use the internal
speaker until you inserted the plug (I for one have unplugged the speaker
altogether and am using a pair of external speakers in the headphone
output as it happens).

>I also seem to have problem with the stereo headphone output: the right
>channel seems to be dead. Any ideas ?

Assuming that you've tried the other suggestions given then I'd be inclined
to check back from the socket's connections with an earphone to find where
the signal's OK.

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From -6003361929875902733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3be7854b0cbf4ea2,start
X-Google-Attributes: gid109a67,public
From: pkr4@goodnet.com (jau)
Subject: FS: Atari 800 w/drive, carts, joysticks, manuals. All excel.cond.
Date: 1998/09/26
Message-ID: <3P8P1.242$fl2.3141706@news.goodnet.com>#1/1
X-Deja-AN: 395104034
X-Trace: news.goodnet.com 906828095 207.98.183.167 (Sat, 26 Sep 1998 09:41:35 MDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 26 Sep 1998 09:41:35 MDT
Newsgroups: comp.sys.atari.st.tech

Everything in excellent condition.
800 unit
18k built in
58 k added memory (3x16, 1x10)

cables, ac adaptor
810 floppy drive
users and programming manual
game cartridges
basic (language) cartridge
two joysticks and cables

$70 or best offer nearest to it.

buyer pays shipping to their location.

jim
pqr4@goodnet.com

From -8392072735773885104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef1818caa3ead16b
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: Re: FS: TT030 & TTM195
Date: 1998/09/27
Message-ID: <6ukljb$qk2$1@news.ncal.verio.com>#1/1
X-Deja-AN: 395255406
References: <3605F07D.6CCCA2F6@qnet.com>
<Pine.GSO.3.95.iB1.0.980923101926.10712A-100000@h
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

On 23 Sep 1998 10:25:51 , "John S. Gray" wrote:
>
>This TT and the big monitor: In North America? East? West? near Boston?
>
>I have a TT setup with what may well be an irrepairable monitor. It might
>be just as well for me to blow another wad of cash on your setup as to try
>to fix my blown TTM195. Can't get at the files in my Tt without the
>blessed monitor!
>
John:

You could try getting a regular sVGA (15 pin) Monitor untill you can
get your TTM195 fixed. Mine blew out too, and that is what I am doing.
The color is nice...but sure miss the territory!

Tim Conrardy
TT030/Mega Ste

From 7780640106888023210

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef1818caa3ead16b
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (MGrove)
Subject: Re: FS: TT030 & TTM195
Date: 1998/09/27
Message-ID: <6ukmsn$epu$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 395257905
References: <3605F07D.6CCCA2F6@qnet.com>
<Pine.GSO.3.95.iB1.0.980923101926.10712A-100000@h
<6ukljb$qk2$1@news.ncal.verio.com>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 27 Sep 1998 06:22:35 , Tim Conrardy wrote:
>On 23 Sep 1998 10:25:51 , "John S. Gray"  wrote:
>>
>>This TT and the big monitor: In North America? East? West? near Boston?
>>
>>I have a TT setup with what may well be an irrepairable monitor. It might
>>be just as well for me to blow another wad of cash on your setup as to try
>>to fix my blown TTM195. Can't get at the files in my Tt without the
>>blessed monitor!
>>
>John:
>
>You could try getting a regular sVGA (15 pin) Monitor untill you can
>get your TTM195 fixed. Mine blew out too, and that is what I am doing.
>The color is nice...but sure miss the territory!
>
>Tim Conrardy
>TT030/Mega Ste
>.


You TT users that need or want Moniterm monitors, very inexpensive,
should check out the Department of Defense DRMO auctions. Here at
China Lake, Moniterms are going out by the truck load. Some of the
bidders I guess didn't want them and dropped a few off at the local
thrift store. I got one for $5.00. (no more there now). The China Lake
DRMO recently shut down and has been transfered to the Barstow
(California) location. They are nation wide. Do a web search and see
if one is near you and attend an auction. You probably have to buy a
pallett of stuff, but it's usually pretty cheap.

MG



From -3921579789043672868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,980684c82d36325f
X-Google-Attributes: gid109a67,public
```

From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Atari LSM 605
Date: 1998/09/27
Message-ID: <6ukp9q$cpf$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 395263711
References: <3608E104.C1AEF97B@usa.net> <3608EFA5.FDDCA6FD@mygale.REMOVETHIS.org>
<6ubagu$q6f@news3.euro.net> <6ufemb$ki1$3@plutonium.compulink.co.uk>
<6ug9go$adk@news3.euro.net>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 25 Sep 1998 14:31:52 , "Q5" wrote:

>>At the server end, an accessory is called which receives print data and
>>outputs it to the SLM via the Diablo emulator.
>
>Diablo? Come on there are newer emulators than that, I recall.

The utility uses the Diablo's graphics printing routines, nothing more than that.

>And a slow serial connection? Perhaps it would be better to buy a second
>hand ST,
>connect the SLM and use a MIDI-network or something (yes I know, that too is
>serial,
>but works a lot easier than using a Null modem, I think).

Possibly, but you'd have to rewrite the accessory! :-))

I'd suggest transferring files for printing by printing to disk, the utility will take such a file as its input - or possibly upgrading the STFM's serial port with the RSVE mod.

All in all the best answer is still a laser connected to the printer port of the other computer TBH.

Rgds, Derryck

/---/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---/

From 1793111327288635554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,69599562a29462f6
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: mono jack on speaker output ?
Date: 1998/09/27
Message-ID: <II2QBBBIUP@data.rhein-main.de>#1/1

X-Deja-AN: 395364740
Content-Transfer-Encoding: 7bit
References: <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <360A5BC0.7B50DCDF@mygale.REMOVETHIS.org> Nicholas Bales wrote:

>I was wondering if it was possible to connect a mono jack to the
>Falcon's speaker output connector. What I would do is remove the speaker
>and solder the 1.4" mono jack to the wires

Yep, they have the same format. But i'm not sure in this moment
whitch contacts in the plug are connected while use a mono plug.

(Watch out for shorten both stereo channels)

I'm not testet a mono plug before!

>I would like to have mono out to go directy to a keyboard amp or a
>mixer. The DoitF030 files say that the internal speaker is 8 Ohm.

Right, 8 Ohm

Remove internal speaker. use J12 on the mainboard.
Connect two wires, fit a 3.5mm mono plug backside falcon.

You got mono out with only one hole in plastic :)
Saves the stereo headphone out..
Do not create a short ciruit with both wires..!

>I also seem to have problem with the stereo headphone output: the right
>channel seems to be dead. Any ideas ?

Yep, that's mostly a problem of the mainboard connector.
If not, you must check some smd capacitors and a lot of other
components up / down side mainboard. Mostly i found bad capacitors..

In 4 years only one falcon with an defective amp.

DOITF030 contains the way to repair IN and OUT channels, but it's in german..
Hard to translate all.. :/

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -1325273462042227771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bf7ba09aa2271329,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,bf7ba09aa2271329,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f8bfa,bf7ba09aa2271329,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 1057da,bf7ba09aa2271329,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: f4fa0,bf7ba09aa2271329,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,bf7ba09aa2271329,start
X-Google-Attributes: gid109a67,public
From: "Steve" <AtariST@usa.net>
Subject: For Sale via Auction (UK): Silent Service II from Microprose
Date: 1998/09/27
Message-ID: <906925357.13774.0.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 395391678
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 906925357 nnrp-04:13774 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: The Atari ST Software eXchange
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.adverts,uk.adverts.computer,netcom.uk.forsale

The above software is up for auction at the following address:

http://eswap.co.uk/cgi-bin/search.cgi?compsoft&908133394

Thanks

From 821270259064020119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: lwalkerN0SpaM@interlog.com (Lawrence Walker)
Subject: Re: atari+mac
Date: 1998/09/27
Message-ID: <360e09c1.67467123@news.interlog.com>#1/1
X-Deja-AN: 395400738
Content-Transfer-Encoding: 7bit
References: <36077958.4E5221F6@dds.nl> <36076E04.6F424C7F@SPAM.gecm.com>
<6u9gk1$6e1$1@newshost.comnet.co.nz>
<1dfsuwh.1e88qyz7tl9ieN@ti01a22-0118.dialup.online.no>

Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: 27 Sep 1998 20:14:06 GMT
Organization: Interlog Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Wed, 23 Sep 1998 10:34:08 +0200, hall@post1.com (Hallvard
Tangeraas) wrote:

>Gaven Miller <gmiller@inca.co.nz> wrote:
>
>> > > can i use the disks from my mac for the atari??
>> > >
>> > Not directly. However, there is, or at least was a mac emulator for the
>> > Atari ST (can't remember it's name) that actually runs 30% faster than
>> > the old Macs.
>>
>> Spectre GCR. From "Gadgets by Small". No longer available new.
>
>As far as I see it this is a waste of money if you can get one at all
>that is...
>
>1) You won't be able to run any modern Macintosh application with it
>2) Atari programs have long since surpassed the old Mac programs which
>you can run on it
>3) you can probably get a used Mac easier (and perhaps cheaper) than a
>Spectre GCR which can run more modern Mac software.
>
>Personally I have a Centris 660AV and run lots of 68K Mac applications,
>get glorious colours, 68040 processor and run my favourite Atari
>applications via MagiCMac -in colour and at a high speed.
>
>
>Hallvard

Hmm, the thought occurs to me that I could use Magic Sac to transfer
files downloaded from the inet from my ST to my Mac Plus. The Plus is
a real pain to get programs for without a terminal program since it
only uses 800k disks which TMK there are no transfer programs for the
PC . Has anyone ever tried this ?

ciao   larry

From 8185767648935092974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef1818caa3ead16b
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: Falcon to ST Monitor
Date: 1998/09/27
Message-ID: <360F0B5F.5B018189@qnet.com>#1/1

```
X-Deja-AN: 395521065
Content-Transfer-Encoding: 7bit
References: <3605F07D.6CCCA2F6@qnet.com>
<Pine.GSO.3.95.iB1.0.980923101926.10712A-100000@h
<6ukljb$qk2$1@news.ncal.verio.com> <6ukmsn$epu$2@ash.ridgecrest.ca.us>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Sep 1998 04:06:44 GMT, x2-palm-00-27.ca.qnet.com
MIME-Version: 1.0
Reply-To: dons@qnet.com
Newsgroups: comp.sys.atari.st.tech

Can someone please send me the info needed to hook a SC1224 monitor to a
Falcon.  And also a VGA to a Falcon.  Im looking for the pin to pin
information.  I know what the pin outs are but, dont want to mess it up.

Thanks, Don




From 5245683233442468665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c5732f8714136e2
X-Google-Attributes: gid109a67,public
From: dcarter@uq.net.au (Dev Carter)
Subject: Re: Help: Is a Cheap HDD for STE possible?
Date: 1998/09/28
Message-ID: <36100fcf.1267102@news.uq.net.au>#1/1
X-Deja-AN: 395449600
References: <36098410.7506701@news.uq.net.au>
<3608AAF1.BD284F39@mygale.REMOVETHIS.org>
Organization: University of Queensland
Newsgroups: comp.sys.atari.st.tech

On Wed, 23 Sep 1998 10:01:53 +0200, Nicholas Bales
<bales@mygale.REMOVETHIS.org> wrote:
<snip>
>
>If I were you, I would (actually I did) go for a TUS IDEal adapter that
>fits a 2.5" drive inside an STE. Very neat and approx UKP90UKP for the
>board and a 170Mb drive at the time.
Is TUS hard to contact? I have emailed but as yet no response?
Thanks for the tip. Although with our $ at 37p, I might just be able
to aford the adaptor.
Dev Carter
>
>Cheers,
>Nick
>--
>   |||    Nicholas Bales, France             bales@
>===|||================================== mygale.org
>  / | \   The Atari ST Quick FAQ
>-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -4647410025094778 99
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1c55b61e5b50517,start
X-Google-Attributes: gid109a67,public
From: s970707@hsins.uia.ac.be (David 'Septimus' De Ridder)
Subject: NFS for MintNet
Date: 1998/09/28
Message-ID: <360f5bb7.133041@hnets.uia.ac.be>#1/1
X-Deja-AN: 395552743
X-NNTP-Posting-Host: dialup2.uia.ac.be
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 906976573 18645 143.169.254.1 (28 Sep 1998 09:56:13 GMT)
Organization: University of Antwerp - UIA
Mime-Version: 1.0
Reply-To: david.de.ridder@bitsmart.com
NNTP-Posting-Date: 28 Sep 1998 09:56:13 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I want to backup my Minix partition of my Falcon on my (PC) Linux box.
I plan to do this through NFS. What I want, is to run an nfsd/mountd
on my Falcon, and then mount the Falcon's filesystem on my Linux box.
Is there an nfsd/mountd for Mint available (and _where_) ?

As a second solution, a mount utility for Mint to mount my
Linux filesystem on the Falcon through NFS, would be an
alternative. But I *really* would do the opposite (Falcon server,
PC client).

Anyone can help ?

Greetings,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the        |
|                                |  power of the soul unleashed."  |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG       |
+------------------------------------------------------------------+
```

--
"Once upon a time, I, Chuang Chou, dreamt I was a butterfly, fluttering
hither and thither, to all intents and purposes a butterfly. I was conscious
only of my happiness as a butterfly, unaware that I was Chou. Soon I awaked,
and there I was, veritably myself again. Now I do not know whether I was
then a man dreaming I was a butterfly, or whether I am now a butterfly,
dreaming I am a man."

 - Chuang-Tze

From 5524339947450560466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1c55b61e5b50517
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: NFS for MintNet
Date: 1998/09/28
Message-ID: <6unt5s$mo9$1@snipp.uninett.no>#1/1
X-Deja-AN: 395581862
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <360f5bb7.133041@hnets.uia.ac.be>
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 906983420 23305 129.241.210.110 (28 Sep 1998 11:50:20 GMT)
Organization: UNINETT news service
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

David 'Septimus' De Ridder <s970707@hsins.uia.ac.be> wrote:

> I want to backup my Minix partition of my Falcon on my (PC) Linux box.
> I plan to do this through NFS. What I want, is to run an nfsd/mountd
> on my Falcon, and then mount the Falcon's filesystem on my Linux box.
> Is there an nfsd/mountd for Mint available (and _where_) ?

> As a second solution, a mount utility for Mint to mount my
> Linux filesystem on the Falcon through NFS, would be an
> alternative. But I *really* would do the opposite (Falcon server,
> PC client).

> Anyone can help ?

Both will work, get the NFS-package from e.g. ftp.funet.fi/piwo-mint/

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -5486661589874952270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef1818caa3ead16b
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)

Subject: Re: Falcon to ST Monitor
Date: 1998/09/28
Message-ID: <6uokrv$14i$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 395704721
References: <3605F07D.6CCCA2F6@qnet.com>
<Pine.GSO.3.95.iB1.0.980923101926.10712A-100000@h
<6ukljb$qk2$1@news.ncal.verio.com> <6ukmsn$epu$2@ash.ridgecrest.ca.us>
<360F0B5F.5B018189@qnet.com>
X-Trace: roch.zetnet.co.uk 907007679 1170 194.247.41.102 (28 Sep 1998 18:34:39 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 28 Sep 1998 18:34:39 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Sep 1998 21:06:55 , Don Schoengarth wrote:
>Can someone please send me the info needed to hook a SC1224 monitor to a
>Falcon. And also a VGA to a Falcon. Im looking for the pin to pin
>information. I know what the pin outs are but, dont want to mess it up.
>
>Thanks, Don

there are ready made adaptors available quite cheap
Kevin

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%%   voice/fax/answer 0161 620 0058   %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/
now with audio!!!!!

many ataris many monitors many drives
and they make me money!!!!!

From 8136229927758180450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c5732f8714136e2
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: Help: Is a Cheap HDD for STE possible?
Date: 1998/09/28
Message-ID: <360fccc3.31518721@news.demon.co.uk>#1/1
X-Deja-AN: 395711506
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
Sender: denesh@cyberstrider.org
References: <36098410.7506701@news.uq.net.au>
<3608AAF1.BD284F39@mygale.REMOVETHIS.org> <36100fcf.1267102@news.uq.net.au>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 907007946 nnrp-10:26314 NO-IDENT

bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Reply-To: denesh@cyberstrider.org
Newsgroups: comp.sys.atari.st.tech

On Mon, 28 Sep 1998 22:43:16 GMT, dcarter@uq.net.au (Dev Carter)
wrote:
>>If I were you, I would (actually I did) go for a TUS IDEal adapter that
>>fits a 2.5" drive inside an STE. Very neat and approx UKP90UKP for the
>>board and a 170Mb drive at the time.
>Is TUS hard to contact? I have emailed but as yet no response?
>Thanks for the tip. Although with our $ at 37p, I might just be able

You will be a lot more successful if you phone or fax them... I'm
gonna try and bring them into the 21st century by talking to them
about email. ;)

Regards
Danny
--
Denesh Bhabuta

From -3500667825692775704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b763f2eee46a44b,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Falcon specs wanted
Date: 1998/09/29
Message-ID: <6upa3c$p7t$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 395811252
Organization: Case Western Reserve University, Cleveland, OH (USA)
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Newsgroups: comp.sys.atari.st.tech

Hi!!!

In about 12 months or so, I will be in the market for a falcon.

What exactly are its specs? And a few questions
here:

1.) Max memory?
2.) Is the HD SCSI or IDE?
3.) What type of monitor
4.) Accelerators available?

Thanks,

Jim W. Krych

```
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle



From 7057092650523160564
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b1cdac001592cac
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: HP690C driver
Date: 1998/09/18
Message-ID: <6ttbtj$iaf$1@snipp.uninett.no>#1/1
X-Deja-AN: 392361628
Content-Transfer-Encoding: 8bit
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <36020369.5493@nospam.ttaol.fi> <6tt5ro$ged$1@nef.ens.fr>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: news-abuse@uninett.no
X-Trace: snipp.uninett.no 906113779 18767 129.241.210.110 (18 Sep 1998 10:16:19
GMT)
Organization: UNINETT news service
Mime-Version: 1.0
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Emmanuel Curis <curis@news.ens.fr> wrote:

> �Is there a suitable driver for Mega STE/Falcon to use a HP690C deskjet
> �printer or do I need to upgrade my NVDI to the newest version? I have

>    Generally, the drivers for HP-500 and HP-550C work with the HP-690C
> (with may be some problems with older Speedo drivers ?), but you wont' be able
> to use the 600*xxx ppp modes.
>    For a specific driver, I think the only solution is upgrade NVDI.

I have a 670c (pretty similar to the 690), and I modified the
550C-driver to use the 600dpi-modes. I don't have access to my Falcon
right now, but if there's any interest in it I can write down how I
did it later today.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From 7680208920042902792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/09/18
Message-ID: <36024786.0@d2o62.telia.com>#1/1
X-Deja-AN: 392378169
X-NNTP-Posting-Host: t5o62p47.telia.com
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se>
<35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de>
<36010EF0.72F9E83A@vcpc.univie.ac.at>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote in message <36010EF0.72F9E83A@vcpc.univie.ac.at>...
>> >And another problem: if I switch on the ZyXEL and then the Mega 2
>> >the RxD and TxD lights start to flicker as soon as the desktop
>> >appears (as if the modem is receiving or sending something).
>> >After a few secs the ATARI throws 3 or 4 bombs.

>The problem remains:
>HS, DSR, CTS, EC- LEDs of the ZyXEL 1496E plus are on
>and TxD and RxD are flickering.

Can you get another modem (and cable) so you can test what's bogus? It's the modem, cable or Mega. If it turns out to be the Mega ST, then check all softwares, does it flicker if you boot without HD/diskette?

If the modem and cable has been prooven good and it does, you have hardware problems and the Mega ST needs a check.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From 7192733839580777733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b1cdac001592cac
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: Re: HP690C driver
Date: 1998/09/18
Message-ID: <360258DE.7A4F@nospam.ttaol.fi>#1/1
X-Deja-AN: 392394935

Content-Transfer-Encoding: 7bit
References: <36020369.5493@nospam.ttaol.fi> <6tt5ro$ged$1@nef.ens.fr>
<6ttbtj$iaf$1@snipp.uninett.no>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:
>
> I have a 670c (pretty similar to the 690), and I modified the
> 550C-driver to use the 600dpi-modes. I don't have access to my Falcon
> right now, but if there's any interest in it I can write down how I
> did it later today.
>

Oh, please do (if it's not a big job to do...). Never know when I need
to print something nice! No hurry with this, though... take your time.
I have never tried to do any colour printing on the Falcon. Does that
work out OK?

Thanks for all replies!

--

For email remove nospam from the address.

From -1003324729838134268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,970b645531f57499
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,970b645531f57499
X-Google-Attributes: gid112087,public
X-Google-Thread: f8760,970b645531f57499
X-Google-Attributes: gidf8760,public
X-Google-Thread: f8a03,970b645531f57499
X-Google-Attributes: gidf8a03,public
X-Google-Thread: 1115ce,970b645531f57499
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 103c3f,970b645531f57499
X-Google-Attributes: gid103c3f,public
X-Google-Thread: f5ddf,970b645531f57499
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 109a67,970b645531f57499
X-Google-Attributes: gid109a67,public
From: ptaft@wang.com (Phil Taft)
Subject: Re: COOOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/18
Message-ID: <6tttjq$fe2@elf.wang.com>#1/1
X-Deja-AN: 392432585
References: <6tqk76$5eg$9@platane.wanadoo.fr> <6ts4r2$7b$1@emu.cs.rmit.edu.au>
<3603ef7d.32276450@news.pressenter.com>

Organization: Wang Labs, Billerica MA, USA
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

In article <3603ef7d.32276450@news.pressenter.com>, jmelbo@pressenter.com (Jon Melbo) wrote:

>
>Then use that web page translating engine at altavista. it ain't half
>bad.
>

Also, if you click on the item under the picture that says:" I don't understand French, I want the "Rosbeef" version of this wonderful site"

or

htttp://www.chez.com/cmpi/paleo/index_e.htm

Phil

From 6204888766573660669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cfc594463f0da8b,start
X-Google-Attributes: gid109a67,public
From: lvzon@my-dejanews.com
Subject: Parallel port
Date: 1998/09/18
Message-ID: <6tujbs$n0r$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 392522852
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 130.37.24.4
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Sep 18 21:13:31 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Lynx/2.7.1 libwww-FM/2.14

Hmm, my news feed is down, have to post via DejaNews -- Aaargh!
Anyway...

OK, I was wondering about the parallel port situation on the Falcon... I know that the thing is bidirectional (ie. capable of sending data over the data lines as well as receiving), as was the ST centronics port. I also know that it has two extra lines: Strobe (out) and Busy (in), which are also available on the ST and can be accessed using the PSG and the MFP respectively. But now comes the difficult part... According to my Falcon manual, its parallel port also has the two lines Ack and Select. But I haven't heard of a way to access these! So what's the beef? Are they steered by the hardware, and if so, how? And if not, how

can I access them? Anyone?
Thanks,   -=Levien (lvzon@bio.vu.nl)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -103285781576086234
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,39bb02becf9a1b38,start
X-Google-Attributes: gid109a67,public
From: "BouB" <boub@chez.com>
Subject: Re: HP SCSI to Parallel box
Date: 1998/09/19
Message-ID: <6tumt1$eij$1@platane.wanadoo.fr>#1/1
X-Deja-AN: 392557880
References: <6tks2h$50s$1@ash.ridgecrest.ca.us>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: PoPsY TeAm
Newsgroups: comp.sys.atari.st.tech

Michael Grove a �crit dans le message <6tks2h$50s$1@ash.ridgecrest.ca.us>...
>
>Any ideas as to what a SCSI to Parallel converter box could be used
>for on a TOS machine? I seen one at the thrift store for $5.00.

Unless you have a Milan (or maybe a hades but i'm not sure of this) you
simply can't because some signals are missings on the // port...
If you have a mialn it'll work BUT you have a little thing to do before:
Write the Driver!!

Regards

Olivier

```
                               n___n
                              / . . \
/\/\/\/\/\/\/\/\/\/\/\/\/\   (   O   )
.-= BouB of PoPsY TeAm =-.    \_____/
>>> Membre Fondateur <<<    /       \
http://www.chez.com/boub   |  \_ _/  |
\/\/\/\/\/\/\/\/\/\/\/\/\/  |\___|___/|
                             \(_) (_)/

/*************************************\
|   Official PoPsY TeAm ouaibesite:   |
|       http://popsyteam.rtel.fr      |
\*************************************/
```

From 2070074449685314764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ba65129f892c0a
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Null Modem Cable????????
Date: 1998/09/19
Message-ID: <3603bac2dde9e60@my-ste.demon.co.uk>#1/1
X-Deja-AN: 392775187
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <36008CB6.5E57BEF@uq.net.au> <36009e41.0@d2o62.telia.com>
<pk9lnnjw40t.fsf@se.bel.alcatel.be> <6trjd3$dac$2@roch.zetnet.co.uk>
X-Sender: NEWSwatch v2.50 BETA#3 (Atari)
X-Complaints-To: abuse@demon.net
X-Hardware: 68000/8 Atari 520 STE 4Mb
X-Trace: news.demon.co.uk 906226187 nnrp-06:27206 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Reply-To: dbolt@my-ste.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

on Thu 17-09-98 18:11 Roger Cain wrote:

>On 17 Sep 1998 10:13:22 , Chris Gray wrote:
>
>>And CTS crossed with RTS, and um DSR with <foo> and <bar>, and a couple of
>>things like CD grounded ... damn, I used to know all this stuff. :< Like
>>Kerry says, search the www. Or buy a cable. ;>
>
>No, it's just TX/RX which are transposed.

Nope, if you use RTS/CTS, they need to be swapped. To get my link working (ST to Acorn) I needed to swap TX/RX, RTS/CTS and connect the DCD on one machine to the DTR on the other. This was the only way for me to get the link established.

Regards,   davjam on #acorn and #atari
     David.   Email: dbolt@my-ste.demon.co.uk

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNgOBhvt/J4yyMZyRAQFOiAL/Sljt8JDBPs4a726oE8cNJbuv7nwYjtqN
XTSeHQgHa/KBdX4BpI6J7FeaF6WPq/9GuvHVyaGI9gs3mVK9/3DheN57OiboQ84s
f+z/5iZVg48PEQSsp8DeDhY0c+/C769+

=Jrj8
-----END PGP SIGNATURE-----

--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Acorn A3010   2Mb, 260Mb

Backup aborted: Please remove disk #192 and start over.

From -3842850122145551820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2624bbb47a376e3a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2624bbb47a376e3a,start
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: MSTE Problem
Date: 1998/09/19
Message-ID: <360427E1.D12B00B9@qnet.com>#1/1
X-Deja-AN: 392830523
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: dons@qnet.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Im having a problem with my Mega STE. Everytime I turn it on it Bombs with 4 bombs. Which is Illegal Instruction. So what would you say is causing it? I have changed all the memory but, same results.   Any help will be appreciated.

Thanks Don

From 1917016503565107887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,970b645531f57499
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,970b645531f57499
X-Google-Attributes: gid112087,public
X-Google-Thread: f8760,970b645531f57499
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,970b645531f57499
X-Google-Attributes: gid109a67,public
X-Google-Thread: f5ddf,970b645531f57499
X-Google-Attributes: gidf5ddf,public

```
X-Google-Thread: 1115ce,970b645531f57499
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 103c3f,970b645531f57499
X-Google-Attributes: gid103c3f,public
X-Google-Thread: f8a03,970b645531f57499
X-Google-Attributes: gidf8a03,public
From: c64ever@SPAM.ME.AND.I.WILL.SEND.VAN.DAMME.dsv.nl (C64ever)
Subject: Re: COOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/19
Message-ID: <3608e405.3204065@news.dsv.nl>#1/1
X-Deja-AN: 392837915
Cache-Post-Path: picard.dsv.nl!unknown@pm1-23.dsv.nl
Content-Transfer-Encoding: 7bit
References: <6tqk76$5eg$9@platane.wanadoo.fr> <6ts4r2$7b$1@emu.cs.rmit.edu.au>
<3603ef7d.32276450@news.pressenter.com> <6tttjq$fe2@elf.wang.com>
Content-Type: text/plain; charset=us-ascii
Organization: Digitale Regio Rijnmond
Mime-Version: 1.0
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.ap
ple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,co
mp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

>On 17 Sep 1998 23:09:22 GMT, pfg@cs.rmit.edu.au (Paul Francis Gilbert) wrote:

>Gee, it would help wouldn't if the site was actually in *English*. Not that
>I'm discouraging people from keeping the old systems alive just because they
>don't do it in English, but it seem a bit inappropriate to be posting the URL
>of a non-english website to a predominately english speaking newsgroup, since
>most of us won't be able to understand it. ;-)

|On Fri, 18 Sep 1998 15:23:10 GMT, ptaft@wang.com (Phil Taft) wrote:

| Also, if you click on the item under the picture that says:" I don't
|understand French, I want the "Rosbeef" version of this wonderful site"

The English flag is a dead giveaway in case you didn't understand
that!

>htttp://www.chez.com/cmpi/paleo/index_e.htm

Can you say "D'OH!"?

Martijn


   ___
  / __|     C O M M O D O R E   6 4 E V E R  ! ! !
 / / ____
| | |__ /     /    /|     >>>>>>>>>>>><<<<<<<<<<<<
| | |___\    / _  /_|_    >    c64ever@dsv.nl    <
 \ \__       |  |   |     >>>>>>>>>>>><<<<<<<<<<<<
  \___|      \__/   |
From -6008146859969816171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ba65129f892c0a
X-Google-Attributes: gid109a67,public
From: perot@arisia.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Null Modem Cable????????
Date: 1998/09/19
Message-ID: <EzJwG8.1HM@arisia.stud.uni-hannover.de>#1/1
X-Deja-AN: 392886474
X-Nntp-Posting-Host: localhost
Sender: news@arisia.stud.uni-hannover.de
References: <36008CB6.5E57BEF@uq.net.au> <36009e41.0@d2o62.telia.com>
<pk9lnnjw40t.fsf@se.bel.alcatel.be> <6trjd3$dac$2@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <6trjd3$dac$2@roch.zetnet.co.uk>,
     rcain@zetnet.co.uk (Roger Cain) writes:
> On 17 Sep 1998 10:13:22 , Chris Gray  wrote:
>
>>And CTS crossed with RTS, and um DSR with <foo> and <bar>, and a couple of
>>things like CD grounded ... damn, I used to know all this stuff. :< Like
>>Kerry says, search the www.  Or buy a cable. ;>
>
> No, it's just TX/RX which are transposed. But you're right - it's
> usually cheaper to buy a ready made cable.

No that's very wrong. Only crossing TXD and RXD and connecting the other
lines straight overloads the serial ports, causing it to break eventually.
CTS and RTS must be crossed too. DTR from one end goes to both DSR and DCD
at the other end.


Cheers  Peter
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------




From 3167592779107628220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,866b07f5f5e2820b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d83aa874d17a4d3c
X-Google-Attributes: gid109a67,public
```

X-Google-Thread: fa357,d83aa874d17a4d3c
X-Google-Attributes: gidfa357,public
X-Google-Thread: f7b2a,d83aa874d17a4d3c
X-Google-Attributes: gidf7b2a,public
From: Jim DeClercq <jimd1@primenet.com>
Subject: Re: WTB: 8 Mb ST-ram for TT
Date: 1998/09/20
Message-ID: <6u1m5m$q2m$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 392875367
References: <Pine.LNX.3.96.980909143039.11230A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980912083304.5270A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980917092927.26312C-100000@hal.fishpool.com>
Organization: Primenet (602)416-7000
X-Posted-By: jimd1@206.165.6.201 (jimd1)
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.sys.atari.hardware
X-Complaints-To: abuse@globalcenter.net

Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:
: I need to find the original ST-Ram card from Atari, which provides
: 8 Mb of ST-Ram in addition to what's already on the TT motherboard.

If you really want a lot of ST ram, there is a way to put 8 megs on the motherboard. Best Electronics have the 1 meg by 4 chips necessary, the other chip needed is a 300 ma non-inverting buffer chip, and a 43 ohm resistor. Then, adding an 8 meg board gives 14 meg.

I have most of the chips, and wire, and skills. Have not done it yet, though.

It is not expensive. When and if done, $34 US in outlay.

```
--
---------------------------------------------------_------------------------
Jim DeClercq                              __  __     ____  ___       ___ ____
jimd1@primenet.com                       /__)/__) / / / / /_  /\  / /_    /
                                        /   / \  / / / / /__ /  \/ /___  /
```

From 7839731054285320312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b1cdac001592cac
X-Google-Attributes: gid109a67,public
From: D.E.Cohen@qmw.nospam.ac.please.uk (Daniel Cohen)
Subject: Re: HP690C driver
Date: 1998/09/20
Message-ID: <1dflgal.1dr5y8r1u3z3raN@dialup-port8.qmw.ac.uk>#1/1
X-Deja-AN: 392939545
References: <36020369.5493@nospam.ttaol.fi>

Organization: Queen Mary & Westfield College, London, UK
Newsgroups: comp.sys.atari.st.tech

Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi> wrote:

> Is there a suitable driver for Mega STE/Falcon to use a HP690C deskjet
> printer or do I need to upgrade my NVDI

Don't forget that it's not that difficult to write your own printer
drivers for NVDI, though I don't know if they can be written for the
higher resolutions.

Does anyone know what modern inkjets work with the printer drivers
supplied with That's Write 3?

--
Daniel Cohen
Remove "nospam." and "please." for a correct e-mail address

From -848212220459161033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2624bbb47a376e3a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2624bbb47a376e3a
X-Google-Attributes: gid109a67,public
From: "Colin Polonowski" <polonowski@zetnet.co.uk>
Subject: Re: MSTE Problem
Date: 1998/09/20
Message-ID: <6u2grm$go1$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 392942057
References: <360427E1.D12B00B9@qnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: irk.zetnet.co.uk 906282678 17153 194.247.40.233 (20 Sep 1998 09:11:18 GMT)
NNTP-Posting-Date: 20 Sep 1998 09:11:18 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

>Im having a problem with my Mega STE. Everytime I turn it on it Bombs
>with 4 bombs. Which is Illegal Instruction. So what would you say is
>causing it? I have changed all the memory but, same results.   Any
>help will be appreciated.

Try making sure the TOS chips are firmly in place.

Cheers,

* Colin Polonowski, polonowski@zetnet.co.uk
* The Zone - http://www.users.zetnet.co.uk/polonowski/
* Editor - Atari Times(UK), Programmer - Croft Soft Software

From -4393334426461805367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/20
Message-ID: <3604CED1.6E96@ooc.de>#1/1
X-Deja-AN: 392947346
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <35FFBD78.D7497847@vcpc.univie.ac.at>
<905950907.346014@tornado.itea.ntnu.no> <3600B783.2C79@ooc.de>
<906026548.975541@tornado.itea.ntnu.no>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:

> The best backup-device is ofcourse another harddisk, you can get a 2Gb
> SCSI-disk for the same price as a Zip with a few disks.

A hard disk is never a good backup device. Backup up data doesn't mean to have a single copy but to have several backups, not all of them at home but at another location in case something goes terribly wrong. Backups mean a secure way of storing data required for an emergency case. Simply copy them to a hard disk drive and only having one copy is not secure at all.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 8266543970375734027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/20
Message-ID: <3604CF6B.5FC7@ooc.de>#1/1

X-Deja-AN: 392947347
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <35FFBD78.D7497847@vcpc.univie.ac.at> <3600B6E0.60AF@ooc.de>
<pk9d88vvtf1.fsf@se.bel.alcatel.be>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Gray wrote:

> I've been wondering whether the "generic SCSI driver" incorporated into
> HDDRIVER opens up new possibilities here: for example using GNU tar under
> MiNT?

By definition the generic SCSI driver provides _generic_ SCSI support.
Other drivers make use of this driver to access SCSI devices. These
drivers (like GEMAR for streamers, SPIN! and some others) don't have
SCSI routines of their own. They use HDDRIVER to send SCSI commands
instead.
GEMAR is probably what you need if you want to make backups on tape.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 5729543429069260530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/20
Message-ID: <3604CFBB.1803@ooc.de>#1/1
X-Deja-AN: 392947348
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <35FFBD78.D7497847@vcpc.univie.ac.at> <3600B6E0.60AF@ooc.de>
<360126C3.AB6A99D6@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:

> Do you have some quick pointers where to buy?

I suggest that you ask Carl-Michael Ewert about these drives, he sells
them:

cm_ewert@hrzpub.tu-darmstadt.de

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -9161315342728682247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ffbd439262293d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Extended partitions and HDUTILS
Date: 1998/09/20
Message-ID: <3604D021.52B5@ooc.de>#1/1
X-Deja-AN: 392947349
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <pk94su8xx43.fsf@se.bel.alcatel.be> <3600B633.135@ooc.de>
<pk9emtbvtrp.fsf@se.bel.alcatel.be>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Gray wrote:

> Thanks for the clarification, Uwe. BTW I got my current HDDRIVER from Titan,
> I hope it's legit..

You can easily check this. Titan don't get their HDDRIVER from me but,
as far as I know, from WB Systemtechnik in a bundle with the LINK97. So
your driver disk should have a label by WB Systemtechnik on it. If not
...

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

```
From 1250577106507966825
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b1cdac001592cac
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: HP690C driver
Date: 1998/09/20
Message-ID: <6u2r9h$enp$3@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 392965632
References: <36020369.5493@nospam.ttaol.fi> <6tt5ro$ged$1@nef.ens.fr>
<6ttbtj$iaf$1@snipp.uninett.no>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 18 Sep 1998 10:16:19 , Jo Even Skarstein  wrote:
>Emmanuel Curis <curis@news.ens.fr> wrote:
>
>> �Is there a suitable driver for Mega STE/Falcon to use a HP690C deskjet
>> �printer or do I need to upgrade my NVDI to the newest version? I have
>
>>   Generally, the drivers for HP-500 and HP-550C work with the HP-690C
>> (with may be some problems with older Speedo drivers ?), but you wont' be able
>> to use the 600*xxx ppp modes.
>>   For a specific driver, I think the only solution is upgrade NVDI.

NVDI from V4.11 has a specific HP660C driver which offers 600dpi in mono
and greyscale modes.

>I have a 670c (pretty similar to the 690), and I modified the
>550C-driver to use the 600dpi-modes. I don't have access to my Falcon
>right now, but if there's any interest in it I can write down how I
>did it later today.

I did this too before upgrading NVDI, it's a matter of adding a new
resolution to the 550C driver using makeprn and copying the 600dpi codes
from one of the HP laserjet drivers.

You can do something similar with papyrus.

Rgds, Derryck

/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

```
From -4690717478349883940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cfc594463f0da8b
```

X-Google-Attributes: gid109a67,public
From: Tamas Cservenak <cstamas@eunet.yu>
Subject: Re: Parallel port
Date: 1998/09/20
Message-ID: <36053EE7.BA2DA357@eunet.yu>#1/1
X-Deja-AN: 393043723
Content-Transfer-Encoding: 7bit
References: <6tujbs$n0r$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 906313482 699 194.247.199.117 (20 Sep 1998 17:44:42 GMT)
Organization: EUnet Yugoslavia
Mime-Version: 1.0
NNTP-Posting-Date: 20 Sep 1998 17:44:42 GMT
Newsgroups: comp.sys.atari.st.tech

> But now comes the difficult part... According to my Falcon manual,
> its parallel port also has the two lines Ack and Select. But I
> haven't heard of a way to access these! So what's the beef? Are
> they steered by the hardware, and if so, how? And if not, how
> can I access them? Anyone?

Data 8..7, Strobe, Busy is good, but I was first confused about ACK and SEL signals on paralell port, so I decided to explore a bit. In my Book (it's about ST-STE-TT only) says that some printers have an ACK (acknowledge) signal, and they are low when the printer says to computer: hi, I received data all right!
Sorry, as I said, I do not know how to access these on Falcon, I want only to share this amazing discovery of mine with others. :-)

Bye, Tom

From -6245962661573751675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d57231287dcb664c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d57231287dcb664c,start
X-Google-Attributes: gid109a67,public
From: "Roagie" <roagie@hotmail.com>
Subject: Atari Falcon030 For Auction on eBay
Date: 1998/09/20
Message-ID: <6u42qr$htm$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 393120730
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: Sun Sep 20 16:24:12 1998
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Item in great shape w/ extras... see @:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=31436877

Also shrinkwrapped software, see my other auctions once @ eBay.

Thanks!

From 2488152429832306321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ef1818caa3ead16b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ef1818caa3ead16b,start
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: FS: TT030 & TTM195
Date: 1998/09/20
Message-ID: <3605F07D.6CCCA2F6@qnet.com>#1/1
X-Deja-AN: 393198346
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: dons@qnet.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I have the following for sale. I want to sell it all together since the monitor is made for the TT030.

Atari TT030 w/ TOS 3.06, 4 Megs ST RAM, 40 Meg SCSI HD, 1.44 floppy,
keyboard, and power cord.
TTM195 High Res. Monitor(19"), w/monitor cable, and power cord.

$250.00 (US) plus shipping(buyer pays)

Both are in excellent working condition. Buyer pays shipping cost.
Checks: will be held 7-10 days before shipping merchandise. Money
Orders: merchandise sent right away.

Contact me at dons@qnet.com

Thanks Don Schoengarth

From -2199762479060299548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2624bbb47a376e3a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2624bbb47a376e3a

```
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: MSTE Problem
Date: 1998/09/21
Message-ID: <6u3sp0$4j3$1@cubacola.tninet.se>#1/1
X-Deja-AN: 393091573
References: <360427E1.D12B00B9@qnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Don Schoengarth skrev i meddelandet <360427E1.D12B00B9@qnet.com>...
:Im having a problem with my Mega STE. Everytime I turn it on it Bombs
:with 4 bombs. Which is Illegal Instruction. So what would you say is
:causing it? I have changed all the memory but, same results.   Any
:help will be appreciated.

Check your hard disk(s) and diskdrive. This also happens when the
machine
thinks it has no diskdrive or harddisks attached.

Good luck, Martin

```
From 3917759117233122564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,549a5418cb211cef,start
X-Google-Attributes: gid109a67,public
From: jnorton@nilenet.com (John Norton)
Subject: MegaSTE ASCII Port Broke - Help
Date: 1998/09/21
Message-ID: <6u4gsp$obv$1@news1.rmi.net>#1/1
X-Deja-AN: 393165772
X-Complaints-To: abuse@rmi.net
X-Trace: news1.rmi.net 906348249 24959 204.227.31.1 (21 Sep 1998 03:24:09 GMT)
Organization: NileNet, Ltd.
NNTP-Posting-Date: 21 Sep 1998 03:24:09 GMT
Newsgroups: comp.sys.atari.st.tech
```

I am not sure what the problem is ... but, these are the symtoms..

Will not read floppy drive or internal SCSI HD or external HD at all. A friend put a diagnostic board on the computer and it said something about MFP not responding or something. Everything actually worked once during

the testing, but then failed again. Does anyone know where the MFP chip
is on the computer? I would like to try and reseat it before sending it
off for repairs (wherever that might be!) Any help is appreciated as I
really want to keep the MegaSTE to run Dr. T's Omega MIDI program.

Thanks,
John Norton
Denver, Colorado

--

From 1427374420433680264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/21
Message-ID: <36062A22.27B70D4D@vcpc.univie.ac.at>#1/1
X-Deja-AN: 393238746
Content-Transfer-Encoding: 7bit
References: <35FFBD78.D7497847@vcpc.univie.ac.at> <3600B6E0.60AF@ooc.de>
<pk9d88vvtf1.fsf@se.bel.alcatel.be> <3604CF6B.5FC7@ooc.de>
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 906373667 95942 131.130.186.158 (21 Sep 1998 10:27:47
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 21 Sep 1998 10:27:47 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet wrote:
>
> Chris Gray wrote:
>
> > I've been wondering whether the "generic SCSI driver" incorporated into
> > HDDRIVER opens up new possibilities here: for example using GNU tar under
> > MiNT?
>
> By definition the generic SCSI driver provides _generic_ SCSI support.
> Other drivers make use of this driver to access SCSI devices. These
> drivers (like GEMAR for streamers, SPIN! and some others) don't have
> SCSI routines of their own. They use HDDRIVER to send SCSI commands
> instead.
> GEMAR is probably what you need if you want to make backups on tape.

I had some terrible problems with Gemar 3.06 and an EXABYTE.

See thread "ATTENTION: Gemar 3.06 destroys older backups".

Finally I found out why: the EXABYTE streamer was a bit dirty (it
was already used before) and so the EXABYTE stopped doing
backups and showed a "CLEAN"+"ERROR" very shortly (I've not seen this
error at first because it only lightens up very shortly at the device
and I was staring at the screen wondering why it all stops-
Gemar error messages are rather "non-specific" in this case).
Gemar obviously cannot handle this: it ended up in some endless loop
with a dialog "... Check condition (DEVICE RESET, ...)" and it was not
possible to get out of this dialog and end Gemar. I had to reboot.

The latter obviously corrupted opened dirs/files on my HD.

After cleaning the tape drive with the corresponding cleaning tape
it was ok again and since then backing up seems to work.

But for more than 2 weeks I was without correct backups which
may result in data loss.

HTH
ME

```
From -2048987342344569652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/09/21
Message-ID: <3606315A.9B8D26FC@vcpc.univie.ac.at>#1/1
X-Deja-AN: 393246265
Content-Transfer-Encoding: 7bit
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se>
<35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de>
<36010EF0.72F9E83A@vcpc.univie.ac.at> <36024786.0@d2o62.telia.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 906375514 182530 131.130.186.158 (21 Sep 1998 10:58:34
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 21 Sep 1998 10:58:34 GMT
Newsgroups: comp.sys.atari.st.tech
```

K.Hampf wrote:
>
> Markus Egg wrote in message <36010EF0.72F9E83A@vcpc.univie.ac.at>...
> >> >And another problem: if I switch on the ZyXEL and then the Mega 2
> >> >the RxD and TxD lights start to flicker as soon as the desktop
> >> >appears (as if the modem is receiving or sending something).
> >> >After a few secs the ATARI throws 3 or 4 bombs.

>
> >The problem remains:
> >HS, DSR, CTS, EC- LEDs of the ZyXEL 1496E plus are on
> >and TxD and RxD are flickering.
>
> Can you get another modem (and cable) so you can test what's bogus?

I tested the cable with an ohmmeter and it seems to be ok
(it's a new cable and therefore shouldn't...
...but you never know).

> It's the modem, cable or Mega. If it turns out to be the Mega ST
> then check all softwares, does it flicker if you boot without HD/diskette?

-I tried to boot with the HD off: no flicker.
-I booted without any acc and without any AUTO program from HD: no flicker.
-When I added StinG into the auto dir, the flicker started again.
 I tried switching off the "Active" in the appropriate CPX
 and booted: no flicker, but as soon as I switch STinG
 active again, the machine bombs right away.

So I guess that I have to check my settings for StinG and check the
appropriate FAQs.

At least now I know that it is not the modem, the Mega 2 or the cable
alone.

ME

From -3975519175011402005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,866b07f5f5e2820b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d83aa874d17a4d3c
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa357,d83aa874d17a4d3c
X-Google-Attributes: gidfa357,public
X-Google-Thread: f7b2a,d83aa874d17a4d3c
X-Google-Attributes: gidf7b2a,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: 8 Mb on TT's motherboard modification??
Date: 1998/09/21
Message-ID: <Pine.LNX.3.96.980921135912.7919B-100000@hal.fishpool.com>#1/1
X-Deja-AN: 393249914
References: <Pine.LNX.3.96.980909143039.11230A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980912083304.5270A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980917092927.26312C-100000@hal.fishpool.com>
<6u1m5m$q2m$1@nnrp02.primenet.com>
To: Jim DeClercq <jimd1@primenet.com>

```
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.sys.atari.hardware
NNTP-Posting-User: q-funk

Does anyone have the schematics for this modification? ;-))

On 20 Sep 1998, Jim DeClercq <jimd1@primenet.com> wrote:

> If you really want a lot of ST ram, there is a way to put 8 megs on the
> motherboard.  Best Electronics have the 1 meg by 4 chips necessary, the
> other chip needed is a 300 ma non-inverting buffer chip, and a 43 ohm
> resistor.  Then, adding an 8 meg board gives 14 meg.
>
> It is not expensive.  When and if done, $34 US in outlay.
>
> Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:
> : I need to find the original ST-Ram card from Atari, which provides
> : 8 Mb of ST-Ram in addition to what's already on the TT motherboard.

----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.




From 231253495171751841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,388af79c2bfefca2
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: Re: Mega-STe modem and LAN ports
Date: 1998/09/21
Message-ID: <Pine.LNX.3.96.980921134803.7919A-100000@hal.fishpool.com>#1/1
X-Deja-AN: 393249915
References: <1dfa53w.1jdtgn216he7ncN@ti01a25-0092.dialup.online.no>
<35fb9f965b2350@game-master.com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
NNTP-Posting-User: q-funk

Both modem ports use a 9-pin connector, but are driven by different chips:

Modem-1 uses an MFP like the ST  (19200 bd maximum)
```

Modem-2 uses an SCC like the TT (230400 bd maximum)

Modem-1 is assigned to the same BIOS device as the ST's modem, so the
Export can be connected there, using a 25-to-9 pin serial adapter.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From -6924897337980654130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/09/21
Message-ID: <36064464.0@d2o62.telia.com>#1/1
X-Deja-AN: 393264355
X-NNTP-Posting-Host: t5o62p49.telia.com
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se>
<35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de>
<36010EF0.72F9E83A@vcpc.univie.ac.at> <36024786.0@d2o62.telia.com>
<3606315A.9B8D26FC@vcpc.univie.ac.at>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote in message <3606315A.9B8D26FC@vcpc.univie.ac.at>...
>-I booted without any acc and without any AUTO program from HD: no flicker.
>-When I added StinG into the auto dir, the flicker started again.
> I tried switching off the "Active" in the appropriate CPX
> and booted: no flicker, but as soon as I switch STinG
> active again, the machine bombs right away.
>
>So I guess that I have to check my settings for StinG and check the
>appropriate FAQs.

Damned, I should have thought of this earlier! You've set up STiNG so it
thinks it has a serial cable connection, a route trough a null modem cable.
Remove all routing and you should have just a default one left that'll work
as dialup. I'm in a hurry so I can't give you better description, but I
remember having flickering too when I had routing set wrong.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -5916365285768185604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2624bbb47a376e3a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2624bbb47a376e3a
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: Re: MSTE Problem
Date: 1998/09/21
Message-ID: <36066790.1716E37C@qnet.com>#1/1
X-Deja-AN: 393301020
Content-Transfer-Encoding: 7bit
References: <360427E1.D12B00B9@qnet.com>
<1dfn9q7.1nb2h05amdobmN@ti34a23-0080.dialup.online.no>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: dons@qnet.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

It bombs after it checks the memory. Then it pauses for 5 secs then bombs.
It does have a floppy attached but, no hard drive.

Don

Hallvard Tangeraas wrote:

> Don Schoengarth <dons@qnet.com> wrote:
>
> > Im having a problem with my Mega STE. Everytime I turn it on it Bombs
> > with 4 bombs. Which is Illegal Instruction. So what would you say is
> > causing it? I have changed all the memory but, same results.   Any
> > help will be appreciated.
>
> Loose chips?
> When does it actually bomb? Just after you switch it on or when trying
> to read the harddisk?
> Have you changed anything since it last worked OK or did this start to
> happen all of a sudden?
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.post1.com/~hall/>
> Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://members.forfree.at/~notator/>

From -2126020515177171317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 16cdb1,620654a751b79000,start
X-Google-Attributes: gid16cdb1,public
X-Google-Thread: 109a67,620654a751b79000,start
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfcsc.dnd.ca>
Subject: Falcon video sync problem!
Date: 1998/09/21
Message-ID: <36068F2A.E83A7A3F@cfcsc.dnd.ca>#1/1
X-Deja-AN: 393352716
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Coll�ge des Forces canadiennes - Canadian Forces College
Mime-Version: 1.0
Reply-To: macdonald@cfcsc.dnd.ca
Newsgroups: comp.sys.atari.st.tech,comp.sys.atar.st

the other day I hooked up a moniterm monitor to my Falcon (duh!)
problems! now my Falcon video signal appears to be screwy.
I hook my NEC multisync up to it, and see a black screen when I boot the
falcon, then I turn the monitor off and on again and I see a signal of
horizontal lines scrolling down my screen which I can not adjust so that
I have a 'still' image, also the Atari logo flashes on briefly, and some
interference is seen before the screen clears again (other than the
rolling horiz bars), then there is some interference again, maybe opr
maybe not the Atari logo briefly...yada yada yada
It appears to me that hooking up the moniterm did some nasty thing to my
sync. would it be the videl chip?
thanks for any help

From -2650837402860078711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8110b499d931c1c5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8110b499d931c1c5,start
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfcsc.dnd.ca>
Subject: falcon video sync problems!
Date: 1998/09/21
Message-ID: <3606927B.7B4A46EB@cfcsc.dnd.ca>#1/1
X-Deja-AN: 393359365
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Coll�ge des Forces canadiennes - Canadian Forces College
Mime-Version: 1.0
Reply-To: macdonald@cfcsc.dnd.ca
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I forgot to say that the floppy drive light does not come on when I

first boot, but when I turn the NEC monitor off then on the floppy
drive light comes on but that any disk I put inside does not seem
to be accessed! the falcon does not boot (obviously I see nothing on
screen! :^) though I do hear/see drive activity.

>the other day I hooked up a moniterm monitor to my Falcon (duh!)
>problems! now my Falcon video signal appears to be screwy.
>I hook my NEC multisync up to it, and see a black screen when I boot the
>falcon, then I turn the monitor off and on again and I see a signal of
>horizontal lines scrolling down my screen which I can not adjust so that
>I have a 'still' image, also the Atari logo flashes on briefly, and some
>interference is seen before the screen clears again (other than the
>rolling horiz bars), then there is some interference again, maybe opr
>maybe not the Atari logo briefly...yada yada yada
>It appears to me that hooking up the moniterm did some nasty thing to my
>sync. would it be the videl chip?
>thanks for any help

From 963660345691698254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0a30362bda149db,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: games for sale
Date: 1998/09/21
Message-ID: <6u6ldv$2fv$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 393446211
X-Trace: roch.zetnet.co.uk 906418431 2559 194.247.41.26 (21 Sep 1998 22:53:51 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 21 Sep 1998 22:53:51 GMT
Newsgroups: comp.sys.atari.st.tech

 Hi all
here is a list of games i got with an atari clearout i bought mainly
for the hardware and serious titles,ideally i would like an offer for
the lot,good singles,but no one pound for this or two pound for that!
99% are in original packets but as i don't do games i can't
be certain all disks are there

hard nova 2 disks + 3 big old floppys
encylopedia of war
f16 combat pilot
virus
pipemaina book no disk
barbarian 11
escape from the planet of the robot monsters
federation of free traders
falcon f16
kingmaker
microprose golf
campaign

air bucks
flight of the intruder
tank platoon
fire brigade the battle for kiev
battle command
blue max aces of the great war
wolf pack
their finest hour
special forces
the midnight oil divison one 92
fun school
kick off 2 + return to europe
pro tennis tour
manchester united europe
pacmaina
rick dangerous
advantage tennis
street fighter 11
great napoleonic battles
cohort 11
civilization
east vs west berlin + audio casette
strider
discovery in the steps of colombus
sensible soccer
sabre team
barbarossa the great patriotic war
football managers
ghouls an ghosts no book
hexx pc game
advanced dungons and dragons pc game
Kevin

$$$$$$$$$$$$
e.mail kdermott@zetnet.co.uk
%%%%%% voice/fax/answer 0161 620 0058 %%%%%%
mobile 0860 766 389
&&&&&&&&&&&&&&&&&&

mug shot at http://www.users.zetnet.co.uk/kevin/

many ataris many monitors many drives
and they make me money!!!!!

From 1861884277517129829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public

From: perot@arisia.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/09/21
Message-ID: <EznJ6y.LAI@arisia.stud.uni-hannover.de>#1/1
X-Deja-AN: 393500566
X-Nntp-Posting-Host: localhost
Sender: news@arisia.stud.uni-hannover.de
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se>
<35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de>
<36010EF0.72F9E83A@vcpc.univie.ac.at> <36024786.0@d2o62.telia.com>
<3606315A.9B8D26FC@vcpc.univie.ac.at> <36064464.0@d2o62.telia.com>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <36064464.0@d2o62.telia.com>,
"K.Hampf" <k_hampf@yahoo.com> writes:
> Markus Egg wrote in message <3606315A.9B8D26FC@vcpc.univie.ac.at>...
>>-I booted without any acc and without any AUTO program from HD: no flicker.
>>-When I added StinG into the auto dir, the flicker started again.
>> I tried switching off the "Active" in the appropriate CPX
>> and booted: no flicker, but as soon as I switch STinG
>> active again, the machine bombs right away.
>>
>>So I guess that I have to check my settings for StinG and check the
>>appropriate FAQs.
>
>
> Damned, I should have thought of this earlier! You've set up STiNG so it
> thinks it has a serial cable connection, a route trough a null modem cable.

Aha. The port is not just set active, but chooses PPP too, right ?

The flicker then is STinG sending PPP negotiation packets.

Switch the port off by unchecking the Active crossmark, then save the settings.
Problem should be gone. For logging into an ISP, the Dialer does the activation anyway.

>> and booted: no flicker, but as soon as I switch STinG
>> active again, the machine bombs right away.

Are you sure you got the latest version of STinG ?

Cheers Peter
--

Peter Rottengatter   perot@pallas.amp.uni-hannover.de
http://www.stud.uni-hannover.de/~perot

From -854846848946344016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c33c73abfa05a4,start
X-Google-Attributes: gid109a67,public
From: dcarter@uq.net.au (Dev Carter)
Subject: Help: How to upgrade in STE to 4MB?
Date: 1998/09/22
Message-ID: <36082a85.8806504@news.uq.net.au>#1/1
X-Deja-AN: 393466563
Organization: University of Queensland
Newsgroups: comp.sys.atari.st.tech

I see that the ste has what looks like 30 pin simms already.
Will any 1 meg simms work or do they need to be of a special type?
I have heard that the standard ste was 1 meg but can be upgraded to only 4 megs is this correct?
Thanks for any help here.
Devon Carter

From 7806968438918490287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bae08da4264060d,start
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: MICE
Date: 1998/09/22
Message-ID: <9XCN1.216$Ia3.424727@news4.mia.bellsouth.net>#1/1
X-Deja-AN: 393486539
NNTP-Posting-Date: Mon, 21 Sep 1998 21:20:05 EST
Newsgroups: comp.sys.atari.st.tech

I had posted an IMG file of the connectors for a bus to st mouse. Did anyone get that post. If not, whoever was looking for the pinouts regarding ST, bus, and serial mice plaese e-mail me I have the diagrams.

WARNING: All unsolicited SPAM will get a a complimentary WAV file and
a really neat picture of a can of SPAM in return every day
for the next month.

SPAM the SPAMMERS!!!!!!!!!

Remove the NOSPAM to reply by e-mail

```
From -8940716111406309402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66c33c73abfa05a4
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: Help: How to upgrade in STE to 4MB?
Date: 1998/09/22
Message-ID: <N_CN1.218$Ia3.424727@news4.mia.bellsouth.net>#1/1
X-Deja-AN: 393486540
References: <36082a85.8806504@news.uq.net.au>
NNTP-Posting-Date: Mon, 21 Sep 1998 21:23:57 EST
Newsgroups: comp.sys.atari.st.tech

On 22 Sep 1998 23:01:40 , Dev Carter wrote:
>I see that the ste has what looks like 30 pin simms already.
>Will any 1 meg simms work or do they need to be of a special type?
>I have heard that the standard ste was 1 meg but can be upgraded to
>only 4 megs is this correct?
>Thanks for any help here.
>Devon Carter
>.

Yes any 1 meg simm as long as the pin numbers are correct.  Look
around, you can find the simms for as low as $5 usd per meg.  4 megs
for $20.  That was just the sales tax back in 1990 when I made my STe
into 4 megs.  $60 per meg.  Boy have prices come down.


B.P.
WARNING:  All unsolicited SPAM will get a a complimentary WAV file and
       a really neat picture of a can of SPAM in return every day
       for the next month.

       SPAM the SPAMMERS!!!!!!!!!

Remove the NOSPAM to reply by e-mail
```

```
From -1070075569460256l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,388af79c2bfefca2
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Mega-STe modem and LAN ports
Date: 1998/09/22
Message-ID: <pk9k92wvbe8.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 393567611
Sender: grayc@btm0qt
References: <1dfa53w.1jdtgn216he7ncN@ti01a25-0092.dialup.online.no>
<35fb9f965b2350@game-master.com>
<Pine.LNX.3.96.980921134803.7919A-100000@hal.fishpool.com>
<1dfqdto.1kefq46229d6wN@ti34a22-0040.dialup.online.no>
```

Original-Sender: grayc@btm0qt.se.bel.alcatel.be
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

hall@post1.com (Hallvard Tangeraas) writes:

: Martin-Eric Racine <q-funk@pp.fishpool.com> wrote:
:
: > Both modem ports use a 9-pin connector, but are driven by different chips:
: >
: > Modem-1 uses an MFP like the ST (19200 bd maximum)
: > Modem-2 uses an SCC like the TT (230400 bd maximum)
: >
: > Modem-1 is assigned to the same BIOS device as the ST's modem, so the
: > Export can be connected there, using a 25-to-9 pin serial adapter.
:
: And a 25 pin male to female "gender changer" as the Export is designed
: to connect directly to the ST's modem port, not via a cable, right?

Why? The modem cable has a male and a female end, does it not? The ST
is male and the modem is female, IIRC.

--

  Chris "gender-bender" Gray

From 6505085133000124857
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,66c33c73abfa05a4
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Help: How to upgrade in STE to 4MB?
Date: 1998/09/22
Message-ID: <3607553F.5274B7B9@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 393570445
Content-Transfer-Encoding: 8bit
References: <36082a85.8806504@news.uq.net.au>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dev Carter a �crit:
>
> I see that the ste has what looks like 30 pin simms already.
> Will any 1 meg simms work or do they need to be of a special type?
> I have heard that the standard ste was 1 meg but can be upgraded to
> only 4 megs is this correct?
> Thanks for any help here.
> Devon Carter

This is in the Quick FAQ. Standard STE was either 512K (2x256K) or 1024K (4x256K). In any case the 256K are useless.

Replace them with 1Mb SIMMs, 30 pin, speed under 120ns, with or without parity. Yes, that means just about any 1Mb 30 pin SIMMs.

Details in the Quick FAQ.

Cheers,
Nick
--
```
   |||    Nicholas Bales, France             bales@
===|||==================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -4383068889484646150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2e5bab3961ecc7a,start
X-Google-Attributes: gid109a67,public
From: Bob Breeman <bobb@dds.nl>
Subject: atari+mac
Date: 1998/09/22
Message-ID: <36077958.4E5221F6@dds.nl>#1/1
X-Deja-AN: 393573842
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: BB-Productions
Mime-Version: 1.0
Reply-To: bobb@dds.nl
Newsgroups: comp.sys.atari.st.tech

can i use the disks from my mac for the atari??

how can i get software for the atari???

how can i translate it from my mac to the atari??

can i network my mac with the atari 520?

From 2868362490383372672
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: atari+mac
Date: 1998/09/22

```
Message-ID: <36076E0A.26B52E96@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 393588067
Content-Transfer-Encoding: 8bit
References: <36077958.4E5221F6@dds.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bob Breeman a �crit:
>
> can i use the disks  from my mac for the atari??

If your atari has a double sided drive, then you should be able to
format DOS compatible 720K disks on the Mac and use them on the Atari.
This doens't work for some people though.

> how can i get software for the atari???

On the net or from a dealer ? Check out the Quick FAQ for FTP sites.

> how can i translate it from my mac to the atari??

There's no "translation" involved. Copy the files over to a DOS disk.
Unzip/Unlzh them on the ST.

> can i network my mac with the atari 520?

It's possible, but difficult.

You can however use a Zmodem compatible terminal program on both
machines with a null-modem cable. This will allow file exchange between
the two machines.

Cheers,
Nick
--
   |||    Nicholas Bales, France             bales@
===|||================================= mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm



From 3262791993340462565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: atari+mac
Date: 1998/09/22
Message-ID: <36076E04.6F424C7F@SPAM.gecm.com>#1/1
X-Deja-AN: 393588068
```

Content-Transfer-Encoding: 7bit
References: <36077958.4E5221F6@dds.nl>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bob Breeman wrote:
>
> can i use the disks from my mac for the atari??
>
Not directly. However, there is, or at least was a mac emulator for the Atari ST (can't remember it's name) that actually runs 30% faster than the old Macs. You need an external floppy disc drive though. The emulator plugs into the cartridge port, the floppy disc plugs into the cartridge, and the cartirdge also plugs into the floppy disc socket. ie. the translation is done in the emulator.

> how can i get software for the atari???
>
Again, above.

> how can i translate it from my mac to the atari??
>
You could also (I asume) make up a NULL modem cable (there is a thread on that just now) and trasnfer files that way, using Kermit or similar protocol software.

> can i network my mac with the atari 520?
Don't know.

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From -2100935445382268187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d4ab92ef2f54e06c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d4ab92ef2f54e06c,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,d4ab92ef2f54e06c,start
X-Google-Attributes: gid1115ce,public
From: Stephen Marriott <steve@spensley.demon.co.uk>
Subject: Re: Lattice C v5.52 FS (UK)
Date: 1998/09/22

Message-ID: <3607745A.73F948BD@spensley.demon.co.uk>#1/1
X-Deja-AN: 393590929
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: hisoft.demon.co.uk:158.152.209.187
References: <ffkjaBA$4aA2EwDC@thegibsons.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 906458232 nnrp-10:26039 NO-IDENT
hisoft.demon.co.uk:158.152.209.187
MIME-Version: 1.0
Reply-To: stevem@hisoft.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

Drew Gibson wrote:

>
> I have a copy of HiSoft Lattice C v5.52 for the ST range of Atari
> computers. Full set of disks and manuals.

So do I ;-)

--
Stephen Marriott - stevem@hisoft.co.uk
HiSOFT SYSTEMS The Old School, Greenfield, Bedford, MK45 5DE
Tel: +44 1525 718181 Fax: +44 1525 713716
http://www.hisoft.co.uk/ http://www.cinema4d.com/

From -7247396946407078333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d4ab92ef2f54e06c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,d4ab92ef2f54e06c
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,d4ab92ef2f54e06c
X-Google-Attributes: gid109a67,public
From: Alan Gauton <agauton-remove@usa.net>
Subject: Re: Lattice C v5.52 FS (UK)
Date: 1998/09/22
Message-ID: <360777B1.21B8D410@usa.net>#1/1
X-Deja-AN: 393590930
Content-Transfer-Encoding: 7bit
References: <ffkjaBA$4aA2EwDC@thegibsons.demon.co.uk>
<3607745A.73F948BD@spensley.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Signal Processing Division, Strathclyde University
Mime-Version: 1.0

Reply-To: agauton-remove@usa.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.atari.programmer

Stephen Marriott wrote:
>
> Drew Gibson wrote:
>
> >
> > I have a copy of HiSoft Lattice C v5.52 for the ST range of Atari
> > computers. Full set of disks and manuals.
>
> So do I ;-)

Can I make it three? (-:

```
--
AG
------------------------------------------------------------------------
Alan Gauton                  +           Tel +44 141-548-2686
EEE Department, SPD,         +           Fax +44 141-552-2487
The University of Strathclyde +      E-Mail ag@spd.eee.strath.ac.uk
204 George St., Glasgow G1 1XW+ http://www.spd.eee.strath.ac.uk/users/ag
------------------------------------------------------------------------
```

From -7413337598563771774
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: atari+mac
Date: 1998/09/22
Message-ID: <3607747A.59053006@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 393590931
Content-Transfer-Encoding: 8bit
References: <36077958.4E5221F6@dds.nl> <36076E04.6F424C7F@SPAM.gecm.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gavin Cameron a �crit:
>
> Bob Breeman wrote:
> >
> > can i use the disks from my mac for the atari??
> >
> Not directly. However, there is, or at least was a mac emulator for the
> Atari ST (can't remember it's name) that actually runs 30% faster than
> the old Macs. You need an external floppy disc drive though. The
> emulator plugs into the cartridge port, the floppy disc plugs into the
> cartridge, and the cartirdge also plugs into the floppy disc socket. ie.

> the translation is done in the emulator.
>

This is Spectre GCR. VERY difficult to get nowadays. So difficult that I wouldn't even mention it.

You can theoretically exchange data between the 2 machines with DOS disks.

> You could also (I asume) make up a NULL modem cable (there is a thread
> on that just now) and trasnfer files that way, using Kermit or similar
> protocol software.

Or just BUY one... All this discussion about making a null-modem cable is rather silly IMO. You can get one in just about any computer shop or supermarket for your local equivalent of US$5 or 4 Euros. My time is worth more than that.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -545948719420220996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/09/22
Message-ID: <36077DA6.C76E60C8@vcpc.univie.ac.at>#1/1
X-Deja-AN: 393594375
Content-Transfer-Encoding: 7bit
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se> <35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de> <36010EF0.72F9E83A@vcpc.univie.ac.at> <36024786.0@d2o62.telia.com> <3606315A.9B8D26FC@vcpc.univie.ac.at> <36064464.0@d2o62.telia.com> <EznJ6y.LAI@arisia.stud.uni-hannover.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 906460416 214422 131.130.186.156 (22 Sep 1998 10:33:36 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 22 Sep 1998 10:33:36 GMT
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter wrote:

[...]
> Aha. The port is not just set active, but chooses PPP too, right ?

Yep.

> The flicker then is STinG sending PPP negotiation packets.

Thanks for explanation.

> Switch the port off by unchecking the Active crossmark, then save the settings.
> Problem should be gone. For logging into an ISP, the Dialer does the activa-
> tion anyway.

Ok. Will try that.

> >> and booted: no flicker, but as soon as I switch STinG
> >> active again, the machine bombs right away.
>
> Are you sure you got the latest version of STinG ?

I'll probably take a look at your WWW-page and check...

Thanks again
ME

From -4615244154120337691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f2e5bab3961ecc7a
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: atari+mac
Date: 1998/09/22
Message-ID: <pk9hfy0v21y.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 393605242
Sender: grayc@btm0qt
References: <36077958.4E5221F6@dds.nl> <36076E04.6F424C7F@SPAM.gecm.com>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Gavin Cameron <gavin.cameron@SPAM.gecm.com> writes:

> Bob Breeman wrote:
> >
> > can i use the disks from my mac for the atari??
> >
> Not directly. However, there is, or at least was a mac emulator for the
> Atari ST (can't remember it's name) that actually runs 30% faster than
> the old Macs. You need an external floppy disc drive though. The

> emulator plugs into the cartridge port, the floppy disc plugs into the
> cartridge, and the cartirdge also plugs into the floppy disc socket. ie.
> the translation is done in the emulator.

That sounds like the Spectre. It sits on the cartridge port and has a cable which plugs into the external floppy port: SFAICS it uses this to directly control the *internal* floppy (the Mac reads and writes floppies in a completely different way to TOS/DOS). So you don't need an external drive, but you do need an internal drive and an external drive *socket*. You also need a set of Apple ROMs and a version of MacOS (up to about System 6.0.4). With that you can read and write Mac 800KB floppies (same media as TOS/DOS 720KB), but not the 1.44MB jobbies.

The Spectre is no longer made: second hand ones turn up from time to time.

> > how can i get software for the atari???
> >
> Again, above.
>
> > how can i translate it from my mac to the atari??
> >
> You could also (I asume) make up a NULL modem cable (there is a thread
> on that just now) and trasnfer files that way, using Kermit or similar
> protocol software.
>
> > can i network my mac with the atari 520?
> Don't know.

In principle you could run STiNG on the Atari and MacTCP/MacPPP on the Mac, and use the Mac to telnet/ftp to the Atari. But if the 520 really only has only 0.5MB of RAM then I have my doubts about that.

--

Chris Gray

From -4371889840944919741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2cfc594463f0da8b
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl
Subject: Re: Parallel port
Date: 1998/09/22
Message-ID: <6u85nm$j0r$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 393607960
References: <6tujbs$n0r$1@nnrp1.dejanews.com> <36053EE7.BA2DA357@eunet.yu>
X-Http-Proxy: 1.0 x9.dejanews.com:80 (Squid/1.1.22) for client 130.37.86.208
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Sep 22 12:38:14 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.02 (Macintosh; I; 68K)

In article <36053EE7.BA2DA357@eunet.yu>,
  Tamas Cservenak <cstamas@eunet.yu> wrote:

> > But now comes the difficult part... According to my Falcon manual,
> > its parallel port also has the two lines Ack and Select. But I
> > haven't heard of a way to access these! So what's the beef? Are
> Sorry, as I said, I do not know how to access these on Falcon, I want only
> to share this amazing discovery of mine with others. :-)

I've finally figured out how to access the SelectIn and Ack pins on the Falcon... The Aura docs seem to be the only place that document this online. The Ack pin is read from the second I/O register on the MFP (where the ring-indicator used to sit on the ST, IIRC) and the SelectIn pin can be set using one of the PSG registers (can't remember which one right now...) I think I'll write some proper docs on using the parallel port on the ST/Falcon, as documentation is very hard to find and there are a lot of misconceptions on what especially the Falcon port can and cannot do... Keep an eye out for more docs at http://atari.scum.org/

Greetz,
         -=Levien (lvzon@bio.vu.nl)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From 4116036073694851156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2624bbb47a376e3a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,2624bbb47a376e3a
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: Re: MSTE Problem
Date: 1998/09/22
Message-ID: <3607C1BA.491AA18@qnet.com>#1/1
X-Deja-AN: 393694049
Content-Transfer-Encoding: 7bit
References: <360427E1.D12B00B9@qnet.com>
<1dfn9q7.1nb2h05amdobmN@ti34a23-0080.dialup.online.no>
<36066790.1716E37C@qnet.com>
<1dfqdzz.1h31npy1jj5xmoN@ti34a22-0040.dialup.online.no>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: dons@qnet.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

It just started happening . I found yesterday the power supply voltage is pulsating so I removed the power supply put in a working power supply and the same thing happens. All chips have been pulled then cleaned and reseated.

```
Thanks Don

Hallvard Tangeraas wrote:

> Don Schoengarth <dons@qnet.com> wrote:
>
> > It bombs after it checks the memory.  Then it pauses for 5 secs then bombs.
> > It does have a floppy attached but, no hard drive.
>
> It might be what Martin Graiter has said in this thread -that it's
> expecting a harddisk, but it's important that you tell us if this has
> happened all of a sudden and it's worked OK before, or if it's been like
> this all the time.
>
> Hallvard
> --
> Hyperlink Launchpad: <http://www.post1.com/~hall/>
> Atari Launchpad    : <http://www.geocities.com/SiliconValley/Bay/8745/>
> Notator/Creator SL : <http://members.forfree.at/~notator/>
```

```
From -2352397868217816579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bae08da4264060d
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: MICE
Date: 1998/09/22
Message-ID: <6u8tvk$pol$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 393735711
References: <9XCN1.216$Ia3.424727@news4.mia.bellsouth.net>
X-Trace: irk.zetnet.co.uk 906492724 26389 194.247.41.34 (22 Sep 1998 19:32:04 GMT)
NNTP-Posting-Date: 22 Sep 1998 19:32:04 GMT
Newsgroups: comp.sys.atari.st.tech
```

```
On 22 Sep 1998 01:20:05, William Platt wrote:
>
>I had posted an IMG file of the connectors for a bus to st mouse.  Did
>anyone get that post.  If not, whoever was looking for the pinouts
>regarding ST, bus, and serial mice plaese e-mail me I have the
>diagrams.
>
>WARNING:  All unsolicited SPAM will get a a complimentary WAV file and
>      a really neat picture of a can of SPAM in return every day
>      for the next month.
>
>      SPAM the SPAMMERS!!!!!!!!!
>
```

>Remove the NOSPAM to reply by e-mail

I hope you realise that this is definately frowned upon to post files into Newsgroups.

Quite frankly, in view of your attitude against spammers, the fact that you're basically spamming files into Newsgroups, forcing most people to download these files, (thus increasing their phonebills) is selfish in the extreme.

Why don't we all take your advice, and fill up your email box with large files??

```
+-----------------------------------+------------------------------------+
| James F. Haslam                   | Atari Falcon 4Mb, Tos 4 / MagiC 5  |
|                                   |                                    |
| Internet: jfhaslam@zetnet.co.uk   | Yes, Atari's CAN surf the Net!     |
|                                   |                                    |
| FidoNet mail: 2:254/105.2         | And in 16 bit colour too!!         |
+-----------------------------------+------------------------------------+
```

From 813424959018196518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c5732f8714136e2,start
X-Google-Attributes: gid109a67,public
From: dcarter@uq.net.au (Dev Carter)
Subject: Help: Is a Cheap HDD for STE possible?
Date: 1998/09/23
Message-ID: <36098410.7506701@news.uq.net.au>#1/1
X-Deja-AN: 393834974
Organization: University of Queensland
Newsgroups: comp.sys.atari.st.tech

Thanks for replies on the ram. Found the 4x1 MB 30 pin in the old computer junk box.

The next project is to add a disk drive to my STE on the cheap.
In the FAQ I found this remark:

Atari SH drives have the advantage of being made up of an ACSI to SCSI host adapter connected to an Adaptec 4000 SCSI to MFM adapter that is attached to the drive. It is therefore sometimes possible to adapt these drive to use SCSI drive mechanisms.

Does this mean that if one can locate a worn out atari SH drive then one could remove the old drive and attach a new SCSI drive after removal of the adaptec 4000 SCSI to MFM adapter?

Thanks for any info.
Devon Carter.

From 5743412895161706076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b02aacf9f22b729,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b02aacf9f22b729,start
X-Google-Attributes: gid109a67,public
From: CurtBrown@my-dejanews.com
Subject: Do the belts in old SF drives need replacing?
Date: 1998/09/11
Message-ID: <6t9uo5$omr$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 389928553
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 146.186.226.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Sep 11 01:35:01 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)

I have an old 520ST with an SF354 drive. I opened it up to clean the head, and I noticed that it works using a rubber belt from the motor to the platter. I'm having trouble formatting and writing to disks. Is a worn/stretched belt a common cause of this in these drives?

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 2283143410498104193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e2ae6a173ce2f08a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e2ae6a173ce2f08a,start
X-Google-Attributes: gid109a67,public
From: CurtBrown@my-dejanews.com
Subject: Anyway to convert Pro24 .sng -> .mid on PC?
Date: 1998/09/11
Message-ID: <6t9vc2$poj$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 389928562
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 146.186.226.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Sep 11 01:45:38 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)

I know this question gets asked occasionaly (and I know it seems more like a PC question) but you never know what new utility may be out there.

I have the last version of Pro24 (ver 3) which saved files in .sng format.
For some reason it always had problems converting these files to .mid format,
and now that I'm having trouble saving files with my drive it's not likely I
can do this at all on my ST.

However, I can get these .sng files over to my PC using st2dos. So, the usual
question: is there anyway to convert the Pro24 .sng files to .mid on a
DOS/Windows PC? (I realize that there were several ST sequencers which used
.sng as their format, but I believe they were all different, right?)

I have read that you could change the .sng files to .all format using the ST
version of Cubase, but what about the PC version?

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 2864613831068883640
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,374c19fa5d503a39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 123842,374c19fa5d503a39
X-Google-Attributes: gid123842,public
X-Google-Thread: 109a67,374c19fa5d503a39
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Transfering data from palmtops...
Date: 1998/09/11
Message-ID: <35F8D435.D3523CC@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 390023494
Content-Transfer-Encoding: 8bit
References: <905463580_OASIS_@jaubrey.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.programmers,comp.sys.atari.st.tech

James Aubrey a �crit:
>
> Are there any programmes out there to transfer data from palmtop
> PCs/Organizers to the ST. I am considering buying one, although I have
> access to a PC and can run ACSII files via disks, I would perfere to
> do it directly.

As far as palmtop PCs go, as long as they are DOS compatible and have a
serial or parallel port then it's the same as with any PC: ghostlink,
parcp, paralink, Zmodem...

There is a page somewhere that deals with connecting the Atari to a
PalmPilot or to Psion S3. Do web search on that.

Cheers,

Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -3764585140068570951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b02aacf9f22b729
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b02aacf9f22b729
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Do the belts in old SF drives need replacing?
Date: 1998/09/11
Message-ID: <35F8F346.2D32@prompt.de>#1/1
X-Deja-AN: 390043504
Cache-Post-Path: services!unknown@192.168.2.47
Content-Transfer-Encoding: 7bit
References: <6t9uo5$omr$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

CurtBrown@my-dejanews.com wrote:

> I have an old 520ST with an SF354 drive. I opened it up to clean the head,
> and I noticed that it works using a rubber belt from the motor to the
> platter. I'm having trouble formatting and writing to disks. Is a
> worn/stretched belt a common cause of this in these drives?

Rubber as everything else is exposed to ageing, and 10-15 years is a long time for a computer device. I have belt problems regularily with record, tape and video players, but up to now no problems with disk drives.
If you pull the belt and it doesn't easily return to it's original position, it has lost it's elasticity.
You should still consider to purchase a double sided drive, if you find one.

Cheers,
Wolfgang

From -5552900863858236272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,17f82410fd9a0cbd

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,17f82410fd9a0cbd
X-Google-Attributes: gid112087,public
X-Google-Thread: f8760,17f82410fd9a0cbd
X-Google-Attributes: gidf8760,public
X-Google-Thread: f5ddf,17f82410fd9a0cbd
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 1115ce,17f82410fd9a0cbd
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 103c3f,17f82410fd9a0cbd
X-Google-Attributes: gid103c3f,public
X-Google-Thread: f8a03,17f82410fd9a0cbd
X-Google-Attributes: gidf8a03,public
X-Google-Thread: 109a67,17f82410fd9a0cbd
X-Google-Attributes: gid109a67,public
From: "PM" <p_michon@hotmail.com>
Subject: COOOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/11
Message-ID: <6tbf3h$hud$3@platane.wanadoo.fr>#1/1
X-Deja-AN: 390143173
Organization: Wanadoo - (Client of French Internet Provider)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.ap
ple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,co
mp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc
```

ALL about old home computers and game systems.
Have a look at our collection and technical informations.
------> NEW !!!! ====> CHAT ROOM / MESSAGE BOARD

FRANCAIS / ENGLISH
http://www.chez.com/cmpi

ATARI COMMODORE APPLE ORIC TEXAS INSTRUMENTS NINTENDO SEGA CBS
MATTEL AMSTRAD THOMSON SINCLAIR AMIGA NEO-GEO YENO MSX MULTITECH
C64 A500 VCS2600 TI99 4/A TO7 ZX81 520ST MPF2 COLECOVISON
VECTREX CPC6128 IIE MACINTOSH NES MASTER SYSTEM ......

```
From -5986933310013577972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
```

X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/11
Message-ID: <6tc72e$t63$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 390237294
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com>
<35F69CD2.199AD218@SPAM.gecm.com> <6t6ncl$72o$1@nnrp1.dejanews.com>
<35F77B03.8CB30629@SPAM.gecm.com> <35F79EEA.7950@prompt.de>
<6t9ue3$oas$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 x9.dejanews.com:80 (Squid/1.1.22) for client 209.132.128.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Sep 11 22:09:18 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)

In article <6t9ue3$oas$1@nnrp1.dejanews.com>,
CurtBrown@my-dejanews.com wrote:

> >
> That's exactly what it was! I decided to open up the drive to clean the heads
> manually, and indeed the opposite side is a felt pad. The cloth cleaning disk
> might have wrecked it. (For anyone who cares, it's the bottom side of a single
> sided disk that gets written to)
>
> After cleaning it seems to read disks more reliably, but I'm still having some
> trouble writing to and formatting disks.
>
> I noticed that this drive has a rubber belt--have these been known to go bad?

Yep.

Galen (Head YACcer, Yolo Atari Club)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -5440331794365273030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,56c7dd5f48728912,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,56c7dd5f48728912,start
X-Google-Attributes: gid109a67,public
From: kw@fl370.demon.co.ukZ (Kev)
Subject: UK Source for ST RAM upgrade board ??
Date: 1998/09/12
Message-ID: <35fa40eb.3686319@news.demon.co.uk>#1/1
X-Deja-AN: 390383038
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: fl370.demon.co.uk:194.222.182.81

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 905593269 nnrp-02:10005 NO-IDENT
fl370.demon.co.uk:194.222.182.81
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi,

Does anyone know of anywhere in the UK where I could get hold of a RAM
upgrade board for the ST ? - I've got the simms, just need the board,
......oh, and a SCSI host adaptor too.... (once again, got the drive,
need the H/A !)

I've tried searching the web, but find nothing in the UK.

Many thanks in advance,

Cheers,

Kev.

  Please remove the 'Z' from my address to reply

From 6691028386772824279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,374c19fa5d503a39
X-Google-Attributes: gid111a55,public
X-Google-Thread: 123842,374c19fa5d503a39
X-Google-Attributes: gid123842,public
X-Google-Thread: 109a67,374c19fa5d503a39
X-Google-Attributes: gid109a67,public
From: 100550.3170@compuserve.com (Passion)
Subject: Re: Transfering data from palmtops... yes on DOS
Date: 1998/09/12
Message-ID: <35fb4cb6.119011368@news.demon.co.uk>#1/1
X-Deja-AN: 390398394
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: mrktng.demon.co.uk:158.152.190.152
References: <905463580_OASIS_@jaubrey.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 905600718 nnrp-09:1014 NO-IDENT
mrktng.demon.co.uk:158.152.190.152
MIME-Version: 1.0
Reply-To: 100550.3170@compuserve.com

```
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.programmers,comp.sys.atari.st.tech

On Thu, 10 Sep 98 21:39:40 GMT, jaubrey@jaubrey.demon.co.uk (James
Aubrey) megaphoned:

>Are there any programmes out there to transfer data from palmtop
>PCs/Organizers to the ST. I am considering buying one, although I have
>access to a PC and can run ACSII files via disks, I would perfere to
>do it directly.
>
>Thanks,
>
>James
...if WinCE, don't know, if DOS palmtop yes - Ghostlink. I use this
often with my Sharp PC3100 palmtop...

See details at:

http://www.geocities.com/SouthBeach/Strand/3387/home.html

and follow the PC3000 links...




From -4724117650415807562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,173f14f0be0bab3d,start
X-Google-Attributes: gid109a67,public
From: saif@zetnet.co.uk (Saif Ahmed)
Subject: Re: Minix on the ST
Date: 1998/09/12
Message-ID: <6tetbe$e9d$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 390533882
X-Trace: irk.zetnet.co.uk 905640110 14637 194.247.41.13 (12 Sep 1998 22:41:50 GMT)
NNTP-Posting-Date: 12 Sep 1998 22:41:50 GMT
Newsgroups: comp.sys.atari.st.tech

    It is possible to Run Minix on the ST.
    There was a commercial release of this and I have a copy
    (original) if you are interested. Minix upgrades are still
    available on several atari related FTP sites.




From 4234299539929278839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c7dd5f48728912
X-Google-Attributes: gid109a67,public
From: saif@zetnet.co.uk (Saif Ahmed)
Subject: Re: UK Source for ST RAM upgrade board ??
Date: 1998/09/12
Message-ID: <6tetim$e9d$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 390533883
```

References: <35fa40eb.3686319@news.demon.co.uk>
X-Trace: irk.zetnet.co.uk 905640342 14637 194.247.41.13 (12 Sep 1998 22:45:42 GMT)
NNTP-Posting-Date: 12 Sep 1998 22:45:42 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Sep 1998 09:40:51, Kev wrote:
>Hi,
>
>Does anyone know of anywhere in the UK where I could get hold of a RAM
>upgrade board for the ST ? - I've got the simms, just need the board,
>.......oh, and a SCSI host adaptor too.... (once again, got the drive,
>need the H/A !)
>

TUS (The Upgrade Shop) do both. See their advert in Atari Computing
(What.. you don't subscribe?...shame on you). Alternatively pop down
to the Atari show this November.

Saif

From -8003689292459595064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6be82a1dc941fe86
X-Google-Attributes: gid109a67,public
From: perot@arisia.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Connecting to Internet : Minimum
Date: 1998/09/12
Message-ID: <Ez6HEn.Fz5@arisia.stud.uni-hannover.de>#1/1
X-Deja-AN: 390582080
X-Nntp-Posting-Host: localhost
Sender: news@arisia.stud.uni-hannover.de
References: <6sn3c8$bk2$1@pulp.ucs.ualberta.ca>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <6sn3c8$bk2$1@pulp.ucs.ualberta.ca>,
"Kevin Worth" <kworth@gpu.srv.ualberta.ca> writes:

> I've read the Quick FAQs and other source that I can find but I can't figure
> out if there is an absolute minimum requirements to connect through PPP (or
> SLIP) to an ISP.
>
> Do you have to have a hard drive?
> A minimum amount of RAM?

You can connect through PPP or SLIP with only floppy and 256 kB RAM. You will have trouble to really use it though. This means, the Internet connectivity does not set the requirements. It's only the applications.

Consequently, it only depends on what you wanna do. If all you want is Telnet, get TelStar, and it will probably still work with the minimum setup of 256 kB. If you want full grown Web browsing, you'll need 2 MB as a minimum, and then a hard disk is very desirable. For Mail, NEWS, FTP, IRC, 1 MB is enough to get into the game.

> What if all you want is text-based, does that change anything (soft or
> hardware)?

Taking out www, I'd say you need 1 MB. Hard disk desirable but not essential.

However, many ISPs allow logging into a Unix account where you can invoke text based net clients. For this, which does involve neither PPP nor SLIP, a basic terminal emulator suffices. CoNnect, Rufus etc. do the job. Dunno how much RAM they need, but 1 MB should be fine.

Cheers Peter

PS.: This question is asked again and again here, so I assume it's not in
     the "Quick FAQs and other source"s. Maybe it's a good idea to include
     this answer in those ?

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From -8523766837160064586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97b8251d51671e35,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: fs techie books
Date: 1998/09/13
Message-ID: <6tgv9f$t8$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 390731794
X-Trace: roch.zetnet.co.uk 905707631 936 194.247.40.223 (13 Sep 1998 17:27:11 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 13 Sep 1998 17:27:11 GMT
Newsgroups: comp.sys.atari.st.tech

uk only please mail me

MOTOROLA DSP USER MANUAL
MOTOROLA PROGRAMMERS REFERENCE MANUAL INCLUDES CPU 32 INSTRUCTIONS
INTRODUCING ATARI MACHINE CODE
ATARI ST INTERNALS
ATARI ST GRAPHICS AND SOUND
TRICKS AND TIPS ATARI ST

ST ASSEMBALY LANGUAGE WORKSHOP
LEARNING TO PROGRAM IN C
HI SOFT BASIC TECH AND USER 2 BOOKS PLUS SOME DISKS
DEVPAC 3.1 PLUS DISK
ATARI BASIC SOURCE BOOK+ TUTOR

LAST BUT NOT LEAST 2 FAT BOOKS THE ATARI COMPENDIUM

if you want to know authors/publishers or anything else plese mail

Kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 8643429680126041389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9142e3daa35703f1,start
X-Google-Attributes: gid109a67,public
From: "centek" <vxp@imaginet.fr>
Subject: new web site
Date: 1998/09/13
Message-ID: <6thdpc$ms5$3@news.imaginet.fr>#1/1
X-Deja-AN: 390791580
Organization: ImagiNET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Dear Madam, Dear Sir,

After technical problems, we are pleasured to announce you the OFFICIAL OPENING of our NEW WEB SITE.

www.centek.fr

If you have already visited our site, we propose you to come again.

Except the technical problems we have corrected (NETSCAPE is now running !), some new informations about the CENTurbo II are available:

- new benchs of the CT2 versus the TT030 and the ST wich will allow you to realize the difference between the CT2 and your computer or the new machines...
- hardware informations for the hardware and software designers and the others, especially a very simple 'block diagram' to understand what the extraordinary power the CT2 brings to the Falcon !

News PHENIX informations will nextly be available, but we want to confirm you that the number of PCI slots is THREE, not TWO ! The new file 1.3 corrects this error.

Don't forget to have a look on the 'NEWS' about the DSP 56301 card and the new management of the IDE HDD by the CT2...and on the new software 'V-TRAX'.

ATTENTION
Caused by an external technical problem, our e-mail centek@graphity.fr stopped to run correctly the 10th July.
If you have wrote us after this date, please send us again your mail at vxp@imaginet.fr
We will answer you as soon as possible...

Yours Sincerely

--
Centek
4, avenue Saint Exupery
60180 Nogent sur Oise
Tel: 0344 746 330
Fax: 0344 746 340
http://www.centek.fr
phenix@centek.fr

From -1485877824456163 59
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c7dd5f48728912
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: UK Source for ST RAM upgrade board ??
Date: 1998/09/13
Message-ID: <6thgc2$489$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 390800399
References: <35fa40eb.3686319@news.demon.co.uk>
X-Trace: roch.zetnet.co.uk 905725122 4361 194.247.41.69 (13 Sep 1998 22:18:42 GMT)
Organization: You jest!
NNTP-Posting-Date: 13 Sep 1998 22:18:42 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Sep 1998 09:40:51 , Kev wrote:

>Hi,
>
>Does anyone know of anywhere in the UK where I could get hold of a RAM
>upgrade board for the ST ? - I've got the simms, just need the board,
>.......oh, and a SCSI host adaptor too.... (once again, got the drive,

Have you tried System Solutions? Tel: 0181-693-3355; or 01753-832212.

or: The Upgrade Shop (...?)

or: Titon Developments (?)

Don't you subscribe to the magazine `Atari Computing'?
If not, why not?

From -2969862027334182223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e7e7a76a47abe861,start
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: MiNT V1.15 & H/W Prob?
Date: 1998/09/13
Message-ID: <6thk72$1jh$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 390815888
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

I reinstalled a Nemesis on my Falcon/ Mighty Sonic, and found a problem with the latest release of MiNT. If the program in TT ram flag is set, MiNT will not load. Fast load and TT ram for memory is ok. I had been running V1.15 on the Mighty Sonic in fast ram without the Nemesis no problem and it works on an Nemesis-A/B setup without problem. I went back to V1.14 and all works well again. I didn't notice anyother problems with operation other than MiNT won't run from fast ram itself. Even with the Nemesis.PRG removed (cookie installer) the problem exist.

What is V1.15 checking in hardware that installing a Nemesis could effect?

Mike

From 8950718380217899976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,388af79c2bfefca2,start
X-Google-Attributes: gid109a67,public
From: rosco@game-master.com (Ross MacIver)
Subject: Re: Mega-STe modem and LAN ports

```
Date: 1998/09/13
Message-ID: <35fb9f965b2350@game-master.com>#1/1
X-Deja-AN: 390962493
References: <1dfa53w.1jdtgn216he7ncN@ti01a25-0092.dialup.online.no>
X-Sender: NEWSwatch v2.01 (Atari)
X-Complaints-To: abuse@videotron.net
X-Hardware: 68000 Atari MegaSTe 4
X-Trace: wagner.videotron.net 905775052 207.96.243.163 (Mon, 14 Sep 1998 08:10:52
EDT)
Organization: Studio Sunson, Montreal, Canada
Reply-To: rosco@game-master.com
NNTP-Posting-Date: Mon, 14 Sep 1998 08:10:52 EDT
Newsgroups: comp.sys.atari.st.tech
```

on Sun 13-09-98 06:52 Hallvard Tangeraas wrote:

>As I don't have a Mega-STe, could someone please tell me what the deal
>is?
>As far as I know there are 2 (or 3?) modem ports on the Mega-STe. One of
>them obviously acts exactly as the (single and only) modem port on an
>ST, right?
>And this has the same 25-pin connector as an ST as well?
>I know that one of the modem ports on the Mega-STe is a small one (from
>memory -9 or 15 pin perhaps). Which one has which connector and which
>one corresponds to the ST's modem port?

There are two modem ports (modem 1 and modem 2) and they're both 9 pin. Modem 1 is restricted to 19200 baud, but modem 2 goes up to 230400 (?) so would probably be better suited for MIDI. There's also the serial 2 port which I believe is also high speed. This is also a 9 pin connector.

I don't know too much about the LAN port except that it's a round connector about half the size as the MIDI connectors.

>
>And what about the LAN port? A member on the list reports that he has
>been using the LAN port with some sort of adapter and has had success
>making the "Export" unit work that way.
>Since there is no provision inside the program to select which port one
>should output the MIDI signals this confuses me (after all, the "Export"
>MIDI output expansion device was in the time of the ST and Mega-ST).
>
>So, is there some sort of connection between the LAN port and modem
>port(s)?
>I suppose the abovementioned member of the list meant a cable-adapter
>when he mentioned using an "adapter" since the connectors are different,
>and not some sort of electronic gizmo converting the signals some way.
>
>Any ideas anyone?
>

>
>Hallvard

--
Ross MacIver - Montreal, Canada
rosco@game-master.com

From -6586851368202164875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e7e7a76a47abe861
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: Re: MiNT V1.15 & H/W Prob?
Date: 1998/09/14
Message-ID: <6tiknd$g0d$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 390928209
References: <6thk72$1jh$1@ash.ridgecrest.ca.us>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 13 Sep 1998 23:24:18 , grovem@ridgecrest.ca wrote:
> Even with the Nemesis.PRG removed (cookie installer)
>the problem exist.
>
>What is V1.15 checking in hardware that installing a Nemesis could
>effect?
>
>Mike
>.

Never mind. I somehow got hold of the beta during all the work. The
V1.15 file size 186,331K works fine.

MG.

From -2180195417082169609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56c7dd5f48728912
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: UK Source for ST RAM upgrade board ??
Date: 1998/09/14
Message-ID: <pk9ww77xf7u.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 390928210
Sender: grayc@btm0qt
References: <35fa40eb.3686319@news.demon.co.uk> <6thgc2$489$1@roch.zetnet.co.uk>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

cstanley@zetnet.co.uk (Charles Stanley) writes:

>
> or: Titon Developments (?)
>

Titan Designs: +44 121 693 6669

--

Chris Gray

```
From -1527091969912571054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f1590cc3fae26acc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f1590cc3fae26acc,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,f1590cc3fae26acc,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,f1590cc3fae26acc,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,f1590cc3fae26acc,start
X-Google-Attributes: gidf4fa0,public
From: "Steve Stupple" <steve@steverosie.demon.co.uk>
Subject: WANTED: Amiga & ST Format Cover Disks 2 & 4
Date: 1998/09/14
Message-ID: <905770792.12906.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 390950508
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 905770792 nnrp-01:12906 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,demon.adver
ts
X-Complaints-To: abuse@demon.net
```

Hi

I'm after two cover disks from the Amiga & ST Format magazine, the mag before they split; issue 2 & 4.

Either the physical disks, or sent via email.

If sending by email, can you please send it to this address - AtariST@usa.net - this will allow me to collect it via my Atari. Please let me know via emial that you have sent it so I can go and fetch.

Thanks, in advance

```
From 7510892356036477481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f1590cc3fae26acc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f1590cc3fae26acc
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,f1590cc3fae26acc
X-Google-Attributes: gid1057da,public
X-Google-Thread: f4fa0,f1590cc3fae26acc
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,f1590cc3fae26acc
X-Google-Attributes: gid109a67,public
From: "Russell" <RUSSELLREES@email.msn.com>
Subject: Re: WANTED: Amiga & ST Format Cover Disks 2 & 4
Date: 1998/09/14
Message-ID: <O7qxP7B49GA.237@upnetnews05>#1/1
X-Deja-AN: 391105677
References: <905770792.12906.0.nnrp-01.c1ed1184@news.demon.co.uk>
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,demon.adver
ts
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

I do not have cover disks but I have several games for the amiga including
Wings
Savage
Full Contact
Bedroom Olympics
Battle chess and Grand Monster Slam
These games are copies hence I shall sell them very cheap
--
Russell Rees
russellrees@email.msn.com
Steve Stupple wrote in message
<905770792.12906.0.nnrp-01.c1ed1184@news.demon.co.uk>...
>Hi
>
>I'm after two cover disks from the Amiga & ST Format magazine, the mag
>before they split; issue 2 & 4.
>
>Either the physical disks, or sent via email.
>
>If sending by email, can you please send it to this address -
>AtariST@usa.net - this will allow me to collect it via my Atari. Please let
>me know via emial that you have sent it so I can go and fetch.
>
>Thanks, in advance

>
>
>
>

From 8106276513166341321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d1c62a6d8b6922e
X-Google-Attributes: gid109a67,public
From: Brad Macpherson <bmacpher@student.cowan.edu.au>
Subject: Re: Pinouts to use PC mouse with ST?
Date: 1998/09/15
Message-ID: <35FDD093.1414A23F@student.cowan.edu.au>#1/1
X-Deja-AN: 391206955
Content-Transfer-Encoding: 7bit
References: <35f68ff7.0@aacc-alpha> <35F69723.C0C4A6BA@mygale.REMOVETHIS.org> <905362089.14016.0.nnrp-04.c1ed1184@news.demon.co.uk>
X-Accept-Language: en-GB
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: TecHed Creations
Mime-Version: 1.0
Reply-To: bmacpher@student.cowan.edu.au
Newsgroups: comp.sys.atari.st.tech

Steve Stupple wrote:

> Hi
>
> I had a mouse a while back that had a switch, the switch settings were for
> the Amiga and for the ST/PC; a 2 position switch only.
>
> I never had the chance to try it on a PC, whether this is of any help to
> you.
>
>

Me too: it was a Genius mouse. It had a selector switch, and a special cable
that you had to plug into the PC and then the mouse. Maybe an adaptor cable and

some IKBD software might do the trick (I think the PC mouse sends position- and button-change info via 3-byte serial packets at something like 2400 baud.) Could the IKBD be programmed to interpret this?

From 4123777604026873645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cde30878bfecff23,start
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca (Michael Grove)
Subject: EZ 135 IDE spin-up prob
Date: 1998/09/15
Message-ID: <6tkse8$50s$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 391242844
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

I reinstalled an EZ 135 IDE drive in my Falcon. I removed it before as it took several tries to get the device to spin-up. At the time I thought it might have been the stock powersupply not having enough umph, but now have a 75 watt supply installed. It still takes four or five reboots to get it going. Works fine then. I don't see a delay spindle start jumper or the like. Anyone know if it might be a firmware setting I have to change from a dos box? (using HDD V7.56).

Thanks,

Mike

From -7619862589193108455
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 111a55,3bfb3c93de1aafb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fa357,3bfb3c93de1aafb,start
X-Google-Attributes: gidfa357,public
X-Google-Thread: 107686,3bfb3c93de1aafb,start
X-Google-Attributes: gid107686,public
X-Google-Thread: 1049df,3bfb3c93de1aafb,start
X-Google-Attributes: gid1049df,public
X-Google-Thread: 109a67,3bfb3c93de1aafb,start
X-Google-Attributes: gid109a67,public
From: Andreas Liebscher <Andreas.Liebscher@mgm-edv.de>
Subject: Tintenstrahldrucker an Atari 1040 wie?
Date: 1998/09/15
Message-ID: <35FE1386.3C71C444@gmx.net>#1/1
X-Deja-AN: 391270807
Content-Transfer-Encoding: 8bit
Organization: MGM EDV-Beratung GmbH
Content-Type: text/plain; charset=iso-8859-1

Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,maus.sys.atari.hardware,maus.sys.atari.software,z-netz.rechner.atari.allgemein

Hallo!

Wie kriegt man denn einen modernen Tintenstrahldrucker (z.B. Epson
Stylus 300, 400, 600 usw.) am Atari ST zum Laufen?
Wo kriegt man Treiber her?
Braucht man au�er Treiber und am Parallelport anst�pseln noch
irgendwelche anderen Voraussetzungen?

Da ich noch keinen Tintenstrahler besitze, k�nnte ich bei der Wahl des
Modells auch bzgl. Verf�gbarkeit von Treibern leiten lassen. Welcher Typ
ist zu empfehlen (Voraussetzungen: 720 dpi reichen v�llig, < DM 300,
getrennte Tanks f�r Farbe und SW)?

F�r alle Tips bin ich dankbar.

Bitte per Mail antworten!

Ciao,

    Andreas

From 6180057892479379692
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,3bfb3c93de1aafb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 107686,3bfb3c93de1aafb
X-Google-Attributes: gid107686,public
X-Google-Thread: fa357,3bfb3c93de1aafb
X-Google-Attributes: gidfa357,public
X-Google-Thread: 1049df,3bfb3c93de1aafb
X-Google-Attributes: gid1049df,public
X-Google-Thread: 109a67,3bfb3c93de1aafb
X-Google-Attributes: gid109a67,public
From: guenther@cabal.shnet.org (Thorsten Guenther)
Subject: Re: Tintenstrahldrucker an Atari 1040 wie?
Date: 1998/09/15
Message-ID: <IIPMFCAJUP@cabal.shnet.org>#1/1
X-Deja-AN: 391312978
Content-Transfer-Encoding: 8bit
References: <35FE1386.3C71C444@gmx.net>
Followup-To: comp.sys.atari.st
Content-Type: text/plain; charset=ISO-8859-1
Organization: private shNet site, Germany
MIME-Version: 1.0

Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,maus.sys.atari.hardware,maus.sys.atari.software,z-netz.rechner.atari.allgemein

In <35FE1386.3C71C444@gmx.net> Andreas Liebscher wrote:

>Wie kriegt man denn einen modernen Tintenstrahldrucker (z.B. Epson
>Stylus 300, 400, 600 usw.) am Atari ST zum Laufen?

NVDI.

>Wo kriegt man Treiber her?

Behne & Behne.

>Braucht man au�er Treiber und am Parallelport anst�pseln noch
>irgendwelche anderen Voraussetzungen?

230 V/50 Hz electric currency.

>Bitte per Mail antworten!

Nope.

Dear Mr. Liebscher. It would be greatly appreciated by me and the rest of the world if you visit de.newusers.infos and news.announce.newusers before posting again. This article goes to international newsgroups (comp.*) in which English is the language used, to a BBS hierarchy (z-netz.*) to which crossposting is not advisable, etc., it has no set Followup-To: line to one single group, which is highly advised, and it has a line in it that is hated by any Usenet regular, for asking for mailed answers shows that you don't even read the groups you are posting this to.

Thorsten

From -3090965124201227955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,493376c483e08caf
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: ATTENTION: Gemar 3.06 destroys older backups
Date: 1998/09/15
Message-ID: <35FE7BE7.5D381345@vcpc.univie.ac.at>#1/1
X-Deja-AN: 391360499
Content-Transfer-Encoding: 7bit
References: <35EEAB03.ED0447F4@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 905870147 135310 131.130.186.156 (15 Sep 1998 14:35:47 GMT)

Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 15 Sep 1998 14:35:47 GMT
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:
>
> I could already backup my partitions with Gemar 3.06 on a
> EXABYTE 8700 using the EXABYTE 8200 *.par.
>
> Today I tried to append another backup at "the end of the tape".
> I installed this SPACE plugin.
> The whole thing started of as the last time, but after backing up
> some files there was suddenly an Error Message.
> Something like "Timeout (-8)" and an MSense $FE (0,0) in the top right
> (from the controller I guess).

[...]
Addition to the above:
I found out, that some directories on the
partition that I tried to backup with Gemar 3.06 are now corrupted:

When I try to open the directory, the Mega 2 crashes and resets.

ME

From 3841037699976445579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f1590cc3fae26acc
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,f1590cc3fae26acc
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,f1590cc3fae26acc
X-Google-Attributes: gid1057da,public
X-Google-Thread: f4fa0,f1590cc3fae26acc
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 109a67,f1590cc3fae26acc
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <steve@steverosie.demon.co.uk>
Subject: Re: WANTED: Amiga & ST Format Cover Disks 2 & 4
Date: 1998/09/15
Message-ID: <905879331.24996.0.nnrp-10.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 391401091
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <905770792.12906.0.nnrp-01.c1ed1184@news.demon.co.uk>
<O7qxP7B49GA.237@upnetnews05>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 905879331 nnrp-10:24996 NO-IDENT
steverosie.demon.co.uk:193.237.17.132

Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,uk.adverts.computer,demon.adverts

Russell wrote in message ...
>I do not have cover disks but I have several games for the amiga including
>Wings
>Savage
>Full Contact
>Bedroom Olympics
>Battle chess and Grand Monster Slam
>These games are copies hence I shall sell them very cheap
>--
>Russell Rees
>russellrees@email.msn.com

And these would be pirated software, isn't that illegal??????
This is something I'd expect from Amiga owners. Amiga owners would prefer to pay 3.50 per disk for pirated software than pay 2 pounds for the original!!!!!!!!

From -2042244506413754822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d52a9d6ba0c91be0,start
X-Google-Attributes: gid109a67,public
From: Dom DiDomenicantonio <didomeni@calcna.ab.ca>
Subject: Wizztronics CartMaster & CartRight on Auction at ebay!
Date: 1998/09/15
Message-ID: <6tmhkq$2j2@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 391461171
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Bespokes Custom Clothiers
Mime-Version: 1.0
Reply-To: didomeni@calcna.ab.ca
Newsgroups: comp.sys.atari.st.tech

Wizztronics original CartMaster (4 ports) and CartRight on Auction at ebay.

For as low as $5.00!

Auction is going on right now!

Click below for information and auction bids for both items !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=30319388
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=30313357

Click here for ebay auction site > http://www.ebay.com

From 9132406141397811791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ffbd439262293d,start
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Extended partitions and HDUTILS
Date: 1998/09/16
Message-ID: <pk94su8xx43.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 391644615
Sender: grayc@btm0qt
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

When partitioning a disk with Uwe Seimet's utils, is there a way to determine *which* partitions will be extended? I haven't found one.

I'd like the first, second, and last partitions to be "real" (one each for TOS and NetBSD to boot from, and one for Spectre).

--

Chris Gray

From 9117231781146585538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/16
Message-ID: <35FFBD78.D7497847@vcpc.univie.ac.at>#1/1
X-Deja-AN: 391699403
Content-Transfer-Encoding: 7bit
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at

X-Trace: www.univie.ac.at 905952467 197200 131.130.186.156 (16 Sep 1998 13:27:47 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 16 Sep 1998 13:27:47 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

I'm coming to the point where I need to know,
which technical device is best for backing up my data
from HD.

My config. at the moment
Mega2->ICD AdSCSI ST-> Seagate ST1480N HD (SCSI Id 0)

Since the Seagate ST1480N has a bit more than 400MB
I'd like to have a fast (and cheap) backup device (SCSI I'd prefer).
Best would be to access the new media as a normal disk
and simply use filecopy.

At the moment I'm testing an EXABYTE 8700 and obviously
this is not the best way
(problems with Gemar 3.06, destroyed backups, corrupted files...).

What would you use?
Zip (Iomega?) ?
DAT?
CD-RW?
Wait for DVD (as a complete overkill...)?

Thanks for any answers.
ME

From 3872804508132758544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/16
Message-ID: <905950907.346014@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 391709031
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <35FFBD78.D7497847@vcpc.univie.ac.at>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

> Since the Seagate ST1480N has a bit more than 400MB
> I'd like to have a fast (and cheap) backup device (SCSI I'd prefer).
> Best would be to access the new media as a normal disk
> and simply use filecopy.

The a Zip or Jaz seems to be your best choice. I'm using a Zip for
backup myself, and with tar/gzip I can fit 400Mb on two disks.

> Zip (Iomega?) ?

Recommended.

> DAT?

Ditto, but DAT is slow and it's harder to read the tapes on other
hardware than using a Zip (I have both, but both my two DATs have
died so there's no chance in recovering the data...).

> CD-RW?

Definitely not.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -5751208214782235137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: trek@ihgp98h199.ih.lucent.com (-Booth,W.A.)
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/16
Message-ID: <6top82$mh3@ssbunews.ih.lucent.com>#1/1
X-Deja-AN: 391755961
References: <35FFBD78.D7497847@vcpc.univie.ac.at>
Organization: Lucent Technologies
Newsgroups: comp.sys.atari.st.tech

In article <35FFBD78.D7497847@vcpc.univie.ac.at>,
Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:
>Hello,
>
>

>Mega2->ICD AdSCSI ST-> Seagate ST1480N HD (SCSI Id 0)
>
>Since the Seagate ST1480N has a bit more than 400MB
>I'd like to have a fast (and cheap) backup device (SCSI I'd prefer).
>Best would be to access the new media as a normal disk
>and simply use filecopy.
>
>At the moment I'm testing an EXABYTE 8700 and obviously
>this is not the best way
>(problems with Gemar 3.06, destroyed backups, corrupted files...).
>
>What would you use?
>Zip (Iomega?) ?

zip is noisier and slower than the syquest drives and I've seen some complaints of dead drives popping up every now and then on this news group. Syquest's SyJet gives me 12ms access so is almost as fast as my hard drives. 1.5G lets you store multiple 400M images if you wish on the same disk. And they come in scsi versions. And lately their price has been down making them quite attractive - but it might not be within the "cheap" you are looking for.

Wayne

From 2619106414106245557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0547c60fa475dd
X-Google-Attributes: gid109a67,public
From: anarkist@idirect.com (Ken Macdonald)
Subject: Re: old NEC monitor troubles
Date: 1998/09/17
Message-ID: <6tpuf1$95a$1@nntp2.uunet.ca>#1/1
X-Deja-AN: 391918526
References: <35F7E13F.A2B78D48@idirect.com>
Organization: TAF - deSIGN
Newsgroups: comp.sys.atari.st.tech

On 10 Sep 1998 10:25:04 , Ken Macdonald wrote:

Well I took apart the casing for the monitor, cleaned it with an air can, reseated all the leads/sockets I could reach, and put it back together again. It worked for a short time, but I noticed that if I turned on another electrical device (like my scanner) sharing the same circuit that it would go wonky again. Is this a sheilding problem??
I'm going to try dedicating a circuit to the monitor, but if anyone has some advice I'd be glad to hear it!
thanks.merci
<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org --- 5334 Yonge Street >>>
<<< Suite 1527, Toronto, Ontario, Canada, M2N 6M2 >>>

From 6335044466429725720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ba65129f892c0a,start
X-Google-Attributes: gid109a67,public
From: Kerry <fleagal@uq.net.au>
Subject: Null Modem Cable????????
Date: 1998/09/17
Message-ID: <36008CB6.5E57BEF@uq.net.au>#1/1
X-Deja-AN: 391934883
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: University of Queensland
Mime-Version: 1.0
Reply-To: fleagal@uq.net.au
Newsgroups: comp.sys.atari.st.tech

can someone tell me what the connections are for a null modem cable?

Kerry

From -6353452096397467997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ba65129f892c0a
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Null Modem Cable????????
Date: 1998/09/17
Message-ID: <36009e41.0@d2o62.telia.com>#1/1
X-Deja-AN: 391950454
X-NNTP-Posting-Host: t6o62p47.telia.com
References: <36008CB6.5E57BEF@uq.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Kerry wrote in message <36008CB6.5E57BEF@uq.net.au>...
>can someone tell me what the connections are for a null modem cable?

You can easily find this out somewhere on the net, perhaps even in the Atari FAQ's.
If I remember it correctly it's a standard serial (modem) cable with the transfer (TX) and receive (RX) pins switched at one end.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -4423502414881044866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,866b07f5f5e2820b
X-Google-Attributes: gid111a55,public
X-Google-Thread: fa357,d83aa874d17a4d3c,start
X-Google-Attributes: gidfa357,public
X-Google-Thread: f7b2a,d83aa874d17a4d3c,start
X-Google-Attributes: gidf7b2a,public
X-Google-Thread: 109a67,d83aa874d17a4d3c,start
X-Google-Attributes: gid109a67,public
From: Martin-Eric Racine <q-funk@pp.fishpool.com>
Subject: WTB: 8 Mb ST-ram for TT
Date: 1998/09/17
Message-ID: <Pine.LNX.3.96.980917092927.26312C-100000@hal.fishpool.com>#1/1
X-Deja-AN: 391970774
References: <Pine.LNX.3.96.980909143039.11230A-100000@hal.fishpool.com>
<Pine.LNX.3.96.980912083304.5270A-100000@hal.fishpool.com>
X-Sender: q-funk@hal.fishpool.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Clinet, Espoo, Finland.
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,fr.comp.sys.atari,maus.sys.atari.hardware
NNTP-Posting-User: q-funk

I need to find the original ST-Ram card from Atari, which provides
8 Mb of ST-Ram in addition to what's already on the TT motherboard.

E-mail me the details and your price, if you have one for sale.
Thanks.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
.
```

From -8868589910689200131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ffbd439262293d
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Extended partitions and HDUTILS
Date: 1998/09/17
Message-ID: <3600B633.135@ooc.de>#1/1
X-Deja-AN: 391974443

Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <pk94su8xx43.fsf@se.bel.alcatel.be>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Gray wrote:

> When partitioning a disk with Uwe Seimet's utils, is there a way to
> determine *which* partitions will be extended? I haven't found one.

The first three partitions (or four, if there are not more than four
partitions) are always non_extended. There is no way to influence this.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -423570717850336775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/17
Message-ID: <3600B6E0.60AF@ooc.de>#1/1
X-Deja-AN: 391974444
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <35FFBD78.D7497847@vcpc.univie.ac.at>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg wrote:

> What would you use?
> Zip (Iomega?) ?
> DAT?
> CD-RW?
> Wait for DVD (as a complete overkill...)?

I would use (and actually do use) a phase changer drive. They are cheap,
the media have a capacity of 650 MByte and additionally they can read CD

ROMs. So you have two devices in one for a fair price.
Basically you should use a backup device that guarantees that you can
put all your data on a single medium.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 630219073085251661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/17
Message-ID: <3600B783.2C79@ooc.de>#1/1
X-Deja-AN: 391974445
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <35FFBD78.D7497847@vcpc.univie.ac.at>
<905950907.346014@tornado.itea.ntnu.no>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:

> > Since the Seagate ST1480N has a bit more than 400MB
> > I'd like to have a fast (and cheap) backup device (SCSI I'd prefer).
> > Best would be to access the new media as a normal disk
> > and simply use filecopy.
>
> The a Zip or Jaz seems to be your best choice. I'm using a Zip for
> backup myself, and with tar/gzip I can fit 400Mb on two disks.

A ZIP doesn't make sense when you have to backup 400 MByte of data. This
means that you need 4 media for a complete backup. This is quite
expensive and it's complicated. You have to think about how to
distribute your data on these 4 media and you have to change media
several times when you backup your data. This is no fun and the result
will be that you don't make a backup as often as you should.
I recommend a backup solution where all your data can be saved on a
single medium.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                              |     I wish that they would sell it.
Internet: us@ooc.de           | It never does that what I mean
 MausNet: Uwe Seimet @ KA2    |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

```
From -94087063234807107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ba65129f892c0a
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Null Modem Cable????????
Date: 1998/09/17
Message-ID: <pk9lnnjw40t.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 391985036
Sender: grayc@btm0qt
References: <36008CB6.5E57BEF@uq.net.au> <36009e41.0@d2o62.telia.com>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech
```

"K.Hampf" <k_hampf@yahoo.com> writes:

> Kerry wrote in message <36008CB6.5E57BEF@uq.net.au>...
> >can someone tell me what the connections are for a null modem cable?
>
>
> You can easily find this out somewhere on the net, perhaps even in the Atari
> FAQ's.
> If I remember it correctly it's a standard serial (modem) cable with the
> transfer (TX) and receive (RX) pins switched at one end.

And CTS crossed with RTS, and um DSR with <foo> and <bar>, and a couple of things like CD grounded ... damn, I used to know all this stuff. :< Like Kerry says, search the www. Or buy a cable. ;>

--

  Chris Gray

```
From 3649734085571785570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,970b645531f57499,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,970b645531f57499,start
X-Google-Attributes: gid112087,public
X-Google-Thread: f8760,970b645531f57499,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: f8a03,970b645531f57499,start
X-Google-Attributes: gidf8a03,public
X-Google-Thread: 109a67,970b645531f57499,start
```

X-Google-Attributes: gid109a67,public
X-Google-Thread: f5ddf,970b645531f57499,start
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 1115ce,970b645531f57499,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 103c3f,970b645531f57499,start
X-Google-Attributes: gid103c3f,public
From: "PM" <p_michon@hotmail.com>
Subject: COOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/17
Message-ID: <6tqk76$5eg$9@platane.wanadoo.fr>#1/1
X-Deja-AN: 391996176
Organization: Wanadoo - (Client of French Internet Provider)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

ALL about old home computers and game systems.
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------> NEW !!!! ====> CHAT ROOM / MESSAGE BOARD

FRANCAIS / ENGLISH
http://www.chez.com/cmpi

ATARI COMMODORE APPLE ORIC TEXAS INSTRUMENTS NINTENDO SEGA CBS
MATTEL AMSTRAD THOMSON SINCLAIR AMIGA NEO-GEO YENO MSX MULTITECH
C64 A500 VCS2600 TI99 4/A TO7 ZX81 520ST MPF2 COLECOVISON
VECTREX CPC6128 IIE MACINTOSH NES MASTER SYSTEM ......

From 936199239138891806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/17
Message-ID: <906026548.975541@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 392012248
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <35FFBD78.D7497847@vcpc.univie.ac.at>

<905950907.346014@tornado.itea.ntnu.no> <3600B783.2C79@ooc.de>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> wrote:

>> > Since the Seagate ST1480N has a bit more than 400MB
>> > I'd like to have a fast (and cheap) backup device (SCSI I'd prefer).
>> > Best would be to access the new media as a normal disk
>> > and simply use filecopy.
>>
>> The a Zip or Jaz seems to be your best choice. I'm using a Zip for
>> backup myself, and with tar/gzip I can fit 400Mb on two disks.

> A ZIP doesn't make sense when you have to backup 400 MByte of data. This
> means that you need 4 media for a complete backup. This is quite
> expensive and it's complicated. You have to think about how to
> distribute your data on these 4 media and you have to change media
> several times when you backup your data. This is no fun and the result
> will be that you don't make a backup as often as you should.
> I recommend a backup solution where all your data can be saved on a
> single medium.

I would normally agree with you (I used DAT myself until it broke),
but since he wanted a fast SCSI-device that can be accessed as a
normal disk I would recommend a Zip (or similar, like the
Syquest-drives). It's reasonable fast (about 1.2Mb/s on my Falcon),
cheap (the drive, not the media) and the most wide-spread removable
media today. There are other options (the phase-writer devices you
mentioned), but Zip is still the only thing you can buy everywhere and
expect to get disks for in five years.

The best backup-device is ofcourse another harddisk, you can get a 2Gb
SCSI-disk for the same price as a Zip with a few disks.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 5901351557215258123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2ffbd439262293d
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Extended partitions and HDUTILS

Date: 1998/09/17
Message-ID: <pk9emtbvtrp.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 392028027
Sender: grayc@btm0qt
References: <pk94su8xx43.fsf@se.bel.alcatel.be> <3600B633.135@ooc.de>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> writes:

> Chris Gray wrote:
>
> > When partitioning a disk with Uwe Seimet's utils, is there a way to
> > determine *which* partitions will be extended? I haven't found one.
>
> The first three partitions (or four, if there are not more than four
> partitions) are always non_extended. There is no way to influence this.

Bother: I was hoping that the first two and the last would be. (Dunno why,
that must have been the default with something I used once). Fortunately
my third and my last partition are of similar size, so I'll just swap the
functions around (Spectre partition needs to be non-ext, NetBSD swap doesn't).

Thanks for the clarification, Uwe. BTW I got my current HDDRIVER from Titan,
I hope it's legit..

--

  Chris Gray

From 1356983135575119102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/17
Message-ID: <pk9d88vvtf1.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 392028028
Sender: grayc@btm0qt
References: <35FFBD78.D7497847@vcpc.univie.ac.at> <3600B6E0.60AF@ooc.de>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet <us@ooc.de> writes:

> Markus Egg wrote:
>
> > What would you use?
> > Zip (Iomega?) ?
> > DAT?

```
> > CD-RW?
> > Wait for DVD (as a complete overkill...)?
>
> I would use (and actually do use) a phase changer drive. They are cheap,
> the media have a capacity of 650 MByte and additionally they can read CD
> ROMs. So you have two devices in one for a fair price.
> Basically you should use a backup device that guarantees that you can
> put all your data on a single medium.

I have a DAT drive, which would be great (2GB on a single, cheap, medium)
were it not for the fact that Diamond Back regularly ^&*%s up on restore.
I've been wondering whether the "generic SCSI driver" incorporated into
HDDRIVER opens up new possibilities here: for example using GNU tar under
MiNT?

--

  Chris Gray




From -3377684867678513960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9c79a3971840bac0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/09/17
Message-ID: <36010EF0.72F9E83A@vcpc.univie.ac.at>#1/1
X-Deja-AN: 392041477
Content-Transfer-Encoding: 7bit
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se>
<35E1DA8F.97A00880@vcpc.univie.ac.at> <IHZGACBYUP@data.rhein-main.de>
Followup-To: comp.sys.atari.st.tech
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 906038861 207248 131.130.186.156 (17 Sep 1998 13:27:41
GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 17 Sep 1998 13:27:41 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Robert Schaffner wrote:

Thanks for your answer.

> In <35E1DA8F.97A00880@vcpc.univie.ac.at> Markus Egg  wrote:
>
> >And another problem: if I switch on the ZyXEL and then the Mega 2
> >the RxD and TxD lights start to flicker as soon as the desktop
```

> >appears (as if the modem is receiving or sending something).
> >After a few secs the ATARI throws 3 or 4 bombs.
> >
> >I'm not sure whether this is a hardware problem or a problem
> >of software version mismatch.

[...]

> This sounds like a software problem with your Mega2.
> 2 years ago i use the same modem with a falcon, anytime without trouble.
> Make sure your modem cable allready have connected RTS/CTS.

Checked with an ohmmeter.Is ok.

> Use HSMOdem7 as serial driver on your atari.

I already used it.

> Switch on RTS/CTS !

Done.

> I think this is not a problem of STinG/CAB, maybee driver or cable..

The problem remains:
HS, DSR, CTS, EC- LEDs of the ZyXEL 1496E plus are on
and TxD and RxD are flickering.

Is it possible that the ZyXEL is in some strange mode (FAX?) where
it tries to send something to the Mega2 (which of course fails)?

ME
xpost, F'up set.

From -7456181999751194563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,259f4d96e94b71ac
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: Best way to backup (Zip, DAT,...?)
Date: 1998/09/17
Message-ID: <360126C3.AB6A99D6@vcpc.univie.ac.at>#1/1
X-Deja-AN: 392070384
Content-Transfer-Encoding: 7bit
References: <35FFBD78.D7497847@vcpc.univie.ac.at> <3600B6E0.60AF@ooc.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 906044959 200818 131.130.186.156 (17 Sep 1998 15:09:19 GMT)
Organization: NONE

Mime-Version: 1.0
NNTP-Posting-Date: 17 Sep 1998 15:09:19 GMT
Newsgroups: comp.sys.atari.st.tech

Uwe Seimet wrote:
>
> Markus Egg wrote:
>
> > What would you use?
> > Zip (Iomega?) ?
> > DAT?
> > CD-RW?
> > Wait for DVD (as a complete overkill...)?
>
> I would use (and actually do use) a phase changer drive. They are cheap,
> the media have a capacity of 650 MByte and additionally they can read CD
> ROMs. So you have two devices in one for a fair price.

Do you have some quick pointers where to buy?

Local dealers seem to be clueless, where I can get it.

ME

From 6147231268572322782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,48ba65129f892c0a
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Null Modem Cable????????
Date: 1998/09/17
Message-ID: <6trjd3$dac$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 392127234
References: <36008CB6.5E57BEF@uq.net.au> <36009e41.0@d2o62.telia.com> <pk9lnnjw40t.fsf@se.bel.alcatel.be>
X-Trace: roch.zetnet.co.uk 906055907 13644 194.247.40.231 (17 Sep 1998 18:11:47 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 17 Sep 1998 18:11:47 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Sep 1998 10:13:22 , Chris Gray wrote:

>And CTS crossed with RTS, and um DSR with <foo> and <bar>, and a couple of
>things like CD grounded ... damn, I used to know all this stuff. :< Like
>Kerry says, search the www. Or buy a cable. ;>

No, it's just TX/RX which are transposed. But you're right - it's
usually cheaper to buy a ready made cable.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -8689324912392694729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,970b645531f57499
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,970b645531f57499
X-Google-Attributes: gid112087,public
X-Google-Thread: 109a67,970b645531f57499
X-Google-Attributes: gid109a67,public
X-Google-Thread: f5ddf,970b645531f57499
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: f8a03,970b645531f57499
X-Google-Attributes: gidf8a03,public
X-Google-Thread: 1115ce,970b645531f57499
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,970b645531f57499
X-Google-Attributes: gidf8760,public
X-Google-Thread: 103c3f,970b645531f57499
X-Google-Attributes: gid103c3f,public
From: pfg@cs.rmit.edu.au (Paul Francis Gilbert)
Subject: Re: COOOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/17
Message-ID: <6ts4r2$7b$1@emu.cs.rmit.edu.au>#1/1
X-Deja-AN: 392215519
References: <6tqk76$5eg$9@platane.wanadoo.fr>
X-Complaints-To: abuse@cs.rmit.edu.au
X-Trace: emu.cs.rmit.edu.au 906073762 235 131.170.24.42 (17 Sep 1998 23:09:22 GMT)
Organization: Department of Computer Science, RMIT
X-Posting-User: pfg
NNTP-Posting-Date: 17 Sep 1998 23:09:22 GMT
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

"PM" <p_michon@hotmail.com> writes:

>ALL about old home computers and game systems.
>Have a look at our collection and technical informations.

Gee, it would help wouldn't if the site was actually in *English*. Not that I'm discouraging people from keeping the old systems alive just because they don't do it in English, but it seem a bit inappropriate to be posting the URL of a non-english website to a predominately english speaking newsgroup, since most of us won't be able to understand it. ;-)

```
--
Paul Gilbert           | pfg@yallara.cs.rmit.edu.au (The DreamMaster)
Bach App Sci, Bach Eng | The opinions expressed are my own, all my own, and
Year 5, RMIT Melbourne | as such will contain no references to small furry
Australia       | creatures from Alpha Centauri.



From 3189373384097166619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,970b645531f57499
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,970b645531f57499
X-Google-Attributes: gid112087,public
X-Google-Thread: 103c3f,970b645531f57499
X-Google-Attributes: gid103c3f,public
X-Google-Thread: 109a67,970b645531f57499
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,970b645531f57499
X-Google-Attributes: gidf8760,public
X-Google-Thread: f5ddf,970b645531f57499
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 1115ce,970b645531f57499
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8a03,970b645531f57499
X-Google-Attributes: gidf8a03,public
From: jmelbo@pressenter.com (Jon Melbo)
Subject: Re: COOOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/18
Message-ID: <3603ef7d.32276450@news.pressenter.com>#1/1
X-Deja-AN: 392304652
Content-Transfer-Encoding: 7bit
References: <6tqk76$5eg$9@platane.wanadoo.fr> <6ts4r2$7b$1@emu.cs.rmit.edu.au>
Content-Type: text/plain; charset=us-ascii
Organization: PressEnter
Mime-Version: 1.0
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.ap
ple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,co
mp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

On 17 Sep 1998 23:09:22 GMT, pfg@cs.rmit.edu.au (Paul Francis Gilbert)
wrote:

>"PM" <p_michon@hotmail.com> writes:
>
>
>>ALL about old home computers and game systems.
>>Have a look at our collection and technical informations.
>
>Gee, it would help wouldn't if the site was actually in *English*. Not that
```

```
>I'm discouraging people from keeping the old systems alive just because they
>don't do it in English, but it seem a bit inappropriate to be posting the URL
>of a non-english website to a predominately english speaking newsgroup, since
>most of us won't be able to understand it. ;-)

Then use that web page translating engine at altavista.  it ain't half
bad.




From 5029861134252717574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b1cdac001592cac,start
X-Google-Attributes: gid109a67,public
From: Markku Ilmanen <markku.ilmanen@nospam.ttaol.fi>
Subject: HP690C driver
Date: 1998/09/18
Message-ID: <36020369.5493@nospam.ttaol.fi>#1/1
X-Deja-AN: 392320208
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello.
Is there a suitable driver for Mega STE/Falcon to use a HP690C deskjet
printer or do I need to upgrade my NVDI to the newest version? I have
been using a HP500 with Papyrus & Atari Works for a long time, but now
it decided to leave this world permanently. I got a good offer on the
HP690 so I decided to get one if it can be used with minimal problems...
Thanks for the info!



From -3959371822332847633
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b1cdac001592cac
X-Google-Attributes: gid109a67,public
From: curis@news.ens.fr (Emmanuel Curis)
Subject: Re: HP690C driver
Date: 1998/09/18
Message-ID: <6tt5ro$ged$1@nef.ens.fr>#1/1
X-Deja-AN: 392340449
References: <36020369.5493@nospam.ttaol.fi>
Organization: �cole Normale Sup�rieure, Paris
Reply-To: Emmanuel.Curis@ens.fr
Newsgroups: comp.sys.atari.st.tech

     Bonjour,

Dans l'article <36020369.5493@nospam.ttaol.fi>,
Markku Ilmanen , <markku.ilmanen@nospam.ttaol.fi> a �crit :
```

�Is there a suitable driver for Mega STE/Falcon to use a HP690C deskjet
�printer or do I need to upgrade my NVDI to the newest version? I have

Generally, the drivers for HP-500 and HP-550C work with the HP-690C (with may be some problems with older Speedo drivers ?), but you wont' be able to use the 600*xxx ppp modes.

For a specific driver, I think the only solution is upgrade NVDI.

--
Emmanuel CURIS
Emmanuel.Curis@ens.fr

Page WWW: http://www.eleves.ens.fr:8080/home/curis/index.html

From -6988488852522106315
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: marillat@alpes-net.fr (Christian Marillat)
Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/16
Message-ID: <a17d1d3690B802A1.55@nest.ftn>#1/1
X-Deja-AN: 381746811
Content-Transfer-Encoding: 8bit
References: <35D7176D.DC65F87A@utu.fi>
X-Sender: NEWSwatch v2.11 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Ftn-Adr: 90:802/1.55
Organization: French Gateway (Atari)
X-ViaGateway-At: 90:802/1.55
Mime-Version: 1.0
Reply-To: marillat@alpes-net.fr
Newsgroups: comp.sys.atari.st.tech

Hi Mikko,

Le 16 Aug 98 � 20:31:25, Mikko �crivait :

>> IN> to get them (ftp.funet.fi/pub/atair/linux-m68k/)
>>
>> All the files are out of date.

When I mean 'out of date' this in comparison with Debian :-)

ML> No they are not. It's a very up to date mirror of
ML> tsx-11.mit.edu.
ML>
>> Try Debian 2.0 at
>>

>> ftp.debian.org/debian/dist/stable/main/disk-m68k/current
>>
>> and for packages at
>>
>> and ftp.debian.org/debian/dist/stable/main/binary-m68k
>>
>> or a mirror see http://www.debian.org
ML>
ML> There's also a mirror of debian at
ML> ftp.funet.fi/pub/mirrors/ftp.debian.org/
ML>
ML> -- Atari archive maintainer at ftp.funet.fi

he he ;-)

Bye, Mikko
Christian

Via *FIST* v2.57A beta Gate on alpes-net.fr (90:802/1.55)

From 2973021582365217624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5594a5d41047d01
X-Google-Attributes: gid109a67,public
From: Ralf Hetzer <hetzer@apollo.e-technik.fh-kiel.de>
Subject: Re: Help please: connect SLM804 with TT?
Date: 1998/08/17
Message-ID: <35D7D1E9.8148C432@apollo.e-technik.fh-kiel.de>#1/1
X-Deja-AN: 381879190
Content-Transfer-Encoding: 7bit
References: <6qr03i$jur$2@News.Dal.Ca> <35D2E935.11F1B6B@email.mot.com>
<35D4075B.4BEF7614@apollo.e-technik.fh-kiel.de> <35D420DE.98563CBF@email.mot.com>
Content-Type: text/plain; charset=us-ascii
Organization: Fachhochschule Kiel
Mime-Version: 1.0
Reply-To: hetzer@apollo.e-technik.fh-kiel.de
Newsgroups: comp.sys.atari.st.tech

Hello Julian,

> ftp://ftp.uni-muenster.de/pub/atari/Atari/diablo16.zoo

Thank you.
The archive is o.k. :-))

Ciao Ralf

From -7567153102902970246

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e298b7932b4ed76
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Quirky Mega STe
Date: 1998/08/17
Message-ID: <35D343EA.2BBA8778@svet-el.si>#1/1
X-Deja-AN: 381903167
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.3.95.980809093644.29679B-100000@moose.erie.net>
<6quss6$pfr$2@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 17 Aug 1998 12:01:50 MET DST
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:

> Dennis McGuire skrev i meddelandet ...
> :
> :
> : I am having a quirky problem with my Mega STe (TOS 2.06 4 Meg).
> :It boots fine and runs okay, but after it gets hot, it starts acting
> up.
> :The most noticeable symptom is that the file and menus names on the
> :desktop start to get incorrect characters in them. For example the
> file
> :name under an icon might read "Newfie" instead of "Newsie". Once this
> :starts happening I also start getting bombs when I run a program
> (usually
> :2 bombs).
>
> Could be the cache memory. Try turning it off or pull out the two
> circuits
> an try replacing them with new ones.
>
> MG

If memory serves me right, in Mega STe there is a whole bunch of chips in sockets. This could be the case of contact oxidation. PLCC and such are especially vulnerable because of small contact area between IC and socket pins. He could try pulling PLCC chips out, gently brushing (chip and socket) contacts with something like fingernail brush and reseating them.
One could also slightly bend socket contacts to press harder at the chip (use a needle), but it can lead to breaking of the socket pin (well hardly but possible if one is drunk and nervous).
Contact oxidation often happens with ST's GLUE and MMU chip (without a blitter these are only PLCC chips in ST!).
Then again, it could be million other things, from broken metalization in PCB to bad PSU...

Regards,

Branko

```
From -5622713678590461621
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6dec1dca5dce716d,start
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: how is the MILAN doing, actually ?!
Date: 1998/08/17
Message-ID: <35D80DD2.7791A5C0@tcpip-gmbh.de>#1/1
X-Deja-AN: 381918209
Content-Type: multipart/mixed; boundary="------------04FCF8D707B0262AC9A05B91"
Organization: TCP/IP GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------04FCF8D707B0262AC9A05B91
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

by now some should have been sold ?
i was wondering how the milan gets along ?
--
* * * "We apologize for the inconvenience", Jo�ogn
(;
*
* * (Please answer news with personal emails, thx
!)
*
* http://www.liquidaudio.de
*
--------------04FCF8D707B0262AC9A05B91
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for J�rgen Oppermann
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             J�rgen Oppermann
n:              Oppermann;J�rgen
org:            TCP/IP GmbH
adr:            Marienburger Stra�e 1;;;Berlin;;D-10405;Germany
```

```
email;internet: juergen.oppermann@tcpip-gmbh.de
title:          Diplom Informatiker
tel;work:       +49.30.44 33 66 - 12
tel;home:       +49.30.606 91 85
note:           Liquid Audio Support Deutschland, �sterreich, Schweiz. http://
www.liquidaudio.de (11:00 - 17:00 MET)
x-mozilla-cpt:  <none>;2
x-mozilla-html: FALSE
version:        2.1
end:            vcard
```

--------------04FCF8D707B0262AC9A05B91--

From 7980858538100484206
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1c087db41c05af54,start
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: ?1040STFm with a 16MHz CPU - crashes on boot-up ?
Date: 1998/08/17
Message-ID: <35D81026.70FD00E5@tcpip-gmbh.de>#1/1
X-Deja-AN: 381918210
Content-Type: multipart/mixed; boundary="------------FB57DCC84C0BA7C1CBE90528"
Organization: TCP/IP GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------FB57DCC84C0BA7C1CBE90528
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

i've plugged a 16Mhz CPU in my 1040, plus an own
TOS2.06 upgrade.
the machine starts booting, gets the atari logo,
even loads a boot-sector
with time-set input from floppy, but crashes at
random places and never gets to the
desktop - keys will be read right and i even got
the mouse once working.

- so i cant tell: is some chip (eg. the ACIA now
on 1.6MHz) to slow ?
- the RAM are the 4MB from the F030, this is
sufficiently fast enough.
- are the soldered lines maybe "too long"
- like in the C't article (10/91) maybe the
Sound-chip gives a too long -DTACK ?
- i have the IMP chip-set in my 1040

```
with my oscilloscope i cant get a stable
crash-point (buss-error) cause they vary.
furthermore i had to invert the 16MHz clk to get
some "results" at all ...

has someone experiences on this and is able to
hint me int othe right direction ?
--
* * * "We apologize for the inconvenience", Jo�ogn
(;
*
* * (Please answer news with personal emails, thx
!)
*
* http://www.liquidaudio.de
*
--------------FB57DCC84C0BA7C1CBE90528
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for J�rgen Oppermann
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             J�rgen Oppermann
n:              Oppermann;J�rgen
org:            TCP/IP GmbH
adr:            Marienburger Stra�e 1;;;Berlin;;D-10405;Germany
email;internet: juergen.oppermann@tcpip-gmbh.de
title:          Diplom Informatiker
tel;work:       +49.30.44 33 66 - 12
tel;home:       +49.30.606 91 85
note:           Liquid Audio Support Deutschland, �sterreich, Schweiz. http://
www.liquidaudio.de (11:00 - 17:00 MET)
x-mozilla-cpt:  <none>;2
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------FB57DCC84C0BA7C1CBE90528--




From -3973980717959922518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c087db41c05af54
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ?1040STFm with a 16MHz CPU - crashes on boot-up ?
Date: 1998/08/17
Message-ID: <6r96n8$m3t@bcarh8ab.bnr.ca>#1/1
```

```
X-Deja-AN: 381927398
References: <35D81026.70FD00E5@tcpip-gmbh.de>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <35D81026.70FD00E5@tcpip-gmbh.de>, "juergen.oppermann"
<juergen.oppermann@tcpip-gmbh.de> wrote:
>This is a multi-part message in MIME format.
>--------------FB57DCC84C0BA7C1CBE90528
>Content-Type: text/plain; charset=iso-8859-1
>Content-Transfer-Encoding: 8bit
>
>i've plugged a 16Mhz CPU in my 1040, plus an own
>TOS2.06 upgrade.
>the machine starts booting, gets the atari logo,
>even loads a boot-sector
>with time-set input from floppy, but crashes at
>random places and never gets to the
>desktop - keys will be read right and i even got
>the mouse once working.
>
>- so i cant tell: is some chip (eg. the ACIA now
>on 1.6MHz) to slow ?

I assume you have done more than just plugged in a 16 MHz 68000 CPU; I guess
you have changed the system clock (32 MHz), or perhaps you have just altered
some clocks. We need to know before we can give answers.

>- the RAM are the 4MB from the F030, this is
>sufficiently fast enough.
>- are the soldered lines maybe "too long"
>- like in the C't article (10/91) maybe the
>Sound-chip gives a too long -DTACK ?

Are you using a version of the PAK board??

I do remember hearing (long time ago) about people who tried this. They were
able to get the ST to run reliably @ 14 Mhz (cpu clock = 14, mmu = 28), but
not @ 16 MHz. I have done a similar midification, where just the CPU is
clocked @ 16 MHz (but only when the bus is not accessed).

This has worked for the last 5 years.
Clocking the whole ST is probably a better solution, but you need to supply
new clocks for the FDU (needs 8 MHz to read DD floppies) & AICA (for
keyboard).


>- i have the IMP chip-set in my 1040
                  ^^^^^^^^^^^^^^^ ???
>
>with my oscilloscope i cant get a stable
>crash-point (buss-error) cause they vary.
>furthermore i had to invert the 16MHz clk to get
```

>some "results" at all ...
>
>has someone experiences on this and is able to
>hint me int othe right direction ?

Are you sure the TOS ROMS are fast enough?

Gerry O'Rourke
Nortel Ireland Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From 7819944515943103023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,87a4f59934c95a71,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,87a4f59934c95a71,start
X-Google-Attributes: gid109a67,public
From: Christopher Kren <kren@saber.net>
Subject: Atari Items forsale.
Date: 1998/08/17
Message-ID: <35D8783C.E887033A@saber.net>#1/1
X-Deja-AN: 382031394
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
MIME-Version: 1.0
Reply-To: kren@saber.net
Newsgroups: comp.sys.atari.st,Comp.sys.atari.st.tech

I have a tons of Atari ST items for sale. Please check out my list and
in you are interested email me and we can workout a deal.

list is here: http://www.saber.net/~trekboy/atari.html

Thanks

From 5356030747653958953
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1ff9828f0eb62b21,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1ff9828f0eb62b21,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 114373,1ff9828f0eb62b21,start
X-Google-Attributes: gid114373,public
From: "SkylineSwine" <loonie@globalnet.co.uk>

```
Subject: Re: 1040 STE for sale
Date: 1998/08/17
Message-ID: <6ra8mg$le5$1@heliodor.xara.net>#1/1
X-Deja-AN: 382088781
References: <6ra8h8$l6f$11@heliodor.xara.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.music.kylie-minogue,comp.sys.atari.st,comp.sys.atari.st.tech

sorry ive sent it to the wrong newsgroup, i apologise to everybody in here


SkylineSwine wrote in message <6ra8h8$l6f$11@heliodor.xara.net>...
>I have for sale an Atari 1040STE in really good condition boxed with
>instructions all disks etc.. a couple of boxed games.
>It all works perfectly apart from the internal disk drive which will simply
>not play disks it whirs around but wont load them.
>Im willing to sell it for �30.00 ono
>
>
>






From 5866813339075761406
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1ff9828f0eb62b21
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114373,1ff9828f0eb62b21
X-Google-Attributes: gid114373,public
X-Google-Thread: 109a67,1ff9828f0eb62b21
X-Google-Attributes: gid109a67,public
From: "SkylineSwine" <loonie@globalnet.co.uk>
Subject: 1040 STE for sale
Date: 1998/08/17
Message-ID: <6ra8h8$l6f$11@heliodor.xara.net>#1/1
X-Deja-AN: 382088783
Newsgroups: alt.music.kylie-minogue,comp.sys.atari.st,comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

I have for sale an Atari 1040STE in really good condition boxed with
instructions all disks etc.. a couple of boxed games.
It all works perfectly apart from the internal disk drive which will simply
not play disks it whirs around but wont load them.
Im willing to sell it for �30.00 ono







From -4157335143387317676
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a899b65948cafd1e,start
X-Google-Attributes: gid109a67,public
From: "Tom Peranteau" <tomp@gte.net>
Subject: 520 ST
Date: 1998/08/17
Message-ID: <6raa79$e84$1@news-2.news.gte.net>#1/1
X-Deja-AN: 382099401
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: C21D8C11179984C518948491
Newsgroups: comp.sys.atari.st.tech

I just bought a 520 and monitor and am looking for information on the power supply. Where can I find the pinouts?

```
--
Tom Peranteau
=============================================
TomSoft Commodore Support System
home1.gte.net/tomp
BBS: (512)/940-0023
tomp@gte.net
=============================================
```

From 8414441014290758444
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,2cebda18a4854f5a,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: for sale suzy b 2 cd
Date: 1998/08/17
Message-ID: <6rab7i$oim$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 382107917
X-Trace: roch.zetnet.co.uk 903393330 25174 194.247.40.185 (17 Aug 1998 22:35:30 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 17 Aug 1998 22:35:30 GMT
Newsgroups: comp.sys.atari.st.tech

for sale suzy b 2 cd 14ukp inc recorded post UK
Kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

```
From 3611217528162672718
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,182dd32024183162
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: 68000 exception with magic/cab2.5
Date: 1998/08/17
Message-ID: <35d8622e875f5071@lvdi.net>#1/1
X-Deja-AN: 382133800
Content-Transfer-Encoding: 8bit
References: <6qvllc$vme$1@irk.zetnet.co.uk>
<6r3frl$9tf$2@plutonium.compulink.co.uk>
X-Sender: NEWSwatch v2.50 BETA#4 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 903402312 BEZIT6R5L8CB8D818C usenet54.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

On Sat 15-08-98 08:11, Derryck Croker scribbled:

>If you mean that you want to turn MagiC's preemptive multitasking off while
>the rest of your progs boot then you have to _add_ the line:
>
>;#_TSL 1 32
>
>in your magx.inf file before the #_CTR flag - note the semicolon!

I realize you probably know what needs to be done, but your instructions are somewhat misleading.

First, adding that line does nothing, since any line prefaced by a semicolon is ignored by MagiC.

Second, if you already have a #_TSL line and you simply add your additional line to your MAGX.INF, it will most definitely not have the desired effect, because MagiC will still read the old #_TSL line.

The proper procedure is to either add a semicolon to the front of your current #_TSL line or remove that line altogether. Either way will have the desired effect. That is, to ensure you have no active #_TSL line. The only difference being, if you want to reactivate that line later, the semicolon method makes it more convenient to do so, since all you have to do to reactivate it is to remove the semicolon.

Again, I don't think I'm telling you anything you don't already know. I'm just clarifying your instructions for the person who was asking about it.

--
Otagger �1.19: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From 3903389085778353063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc48db4b150ccee4
X-Google-Attributes: gid109a67,public
From: Jim.Tittsler@tpc.ml.org (Jim)
Subject: Re: Portfolio Midi Interface?
Date: 1998/08/18
Message-ID: <slrn6tiaev.84p.Jim.Tittsler@mon.dskk.co.jp>#1/1
X-Deja-AN: 382211371
References: <35C3B898.4714@lotek.org> <#ckTEPXx9GA.494@ntawwabp.compuserve.com>
Organization: 7J1AJH/AI8A Tokyo
Newsgroups: comp.sys.atari.st.tech

>On 1 Aug 1998 20:53:44 , dMf wrote:
>>Anyone have/know of a midi interface for the portfolio? any info would
>>be helpful

I modified one of the Portfolio Serial Adapters into a MIDI adapter by changing the crystal (so that the 31250 baud rate could be produced).

From 6453143083886649736
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,1ff9828f0eb62b21
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: 1040 STE for sale
Date: 1998/08/18
Message-ID: <6rcq1g$grd$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 382408982
References: <6ra8h8$l6f$11@heliodor.xara.net> <6ra8mg$le5$1@heliodor.xara.net>
X-Trace: roch.zetnet.co.uk 903474032 17261 194.247.40.236 (18 Aug 1998 21:00:32 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 18 Aug 1998 21:00:32 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Aug 1998 22:55:38 , "SkylineSwine" wrote:

>sorry ive sent it to the wrong newsgroup, i apologise to everybody in here

thats ok we all forgive you

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

```
From 1588567636690270916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ff9828f0eb62b21
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114373,1ff9828f0eb62b21
X-Google-Attributes: gid114373,public
X-Google-Thread: 109a67,1ff9828f0eb62b21
X-Google-Attributes: gid109a67,public
From: Adrian <adrian@omatic.com>
Subject: Re: 1040 STE for sale
Date: 1998/08/18
Message-ID: <35D981ED.E98BFE5D@omatic.com>#1/1
X-Deja-AN: 382601880
Content-Transfer-Encoding: 7bit
References: <6ra8h8$l6f$11@heliodor.xara.net> <6ra8mg$le5$1@heliodor.xara.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: alt.music.kylie-minogue,comp.sys.atari.st,comp.sys.atari.st.tech
```

SkylineSwine wrote:

> sorry ive sent it to the wrong newsgroup, i apologise to everybody in here

It's often been said that the choice of cross posting says more about a guy than the post itself...

```
From -2846514590669951720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c087db41c05af54
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: ?1040STFm with a 16MHz CPU - crashes on boot-up ?
```

Date: 1998/08/19
Message-ID: <6ran6j$qiv$1@cubacola.tninet.se>#1/1
X-Deja-AN: 382144389
References: <35D81026.70FD00E5@tcpip-gmbh.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

juergen.oppermann skrev i meddelandet
<35D81026.70FD00E5@tcpip-gmbh.de>...

:- so i cant tell: is some chip (eg. the ACIA now
:on 1.6MHz) to slow ?

Very strange. Why would you like to drive the ACIA at 1.6MHz???

The MIDI ACIA won't be MIDI speed, but probably something completely useless.

The keyboard ACIA won't be able to get anything sensible to/from the keyboard?

You do know that several of your chips need to work at their normal speeds and mustn't be enhanced? The both ACIA:s at 500KHz, the soundchip at 2MHz, the floppycontroller at 8MHz...

And what does your picture look like?

:furthermore i had to invert the 16MHz clk to get
:some "results" at all ...

You mean buffer it thru an inverter?
What is your source? Shifter p39 or separate quartz crystal?

I suggest you try to slow down the speed of your system. 12MHz is good, and even 10MHz is better than 8...

Good luck! MG

(Do you have any descriptions on files to what modifications you've made?)

From 5981653470003648836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90,start
X-Google-Attributes: gid109a67,public
From: Mark Bedingfield <markb@netlink.net.au>
Subject: Network ST/Falcon
Date: 1998/08/19
Message-ID: <35D9F95D.B88336@netlink.net.au>#1/1
X-Deja-AN: 382437445
Cache-Post-Path: diptera.netlink.net.au!unknown@dialinb15.netlink.net.au
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Aug 1998 08:11:46 -1000, 203.27.46.6
Organization: Netlink Communications Services
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

G'day, I am trying to network a Falcon 030(TOS 4.04, 14 Meg, 850IDE, 1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and duet with no luck . Duets documentation is in German and Ruftrade dosent do such a wonderful job on it. Mike net,s doc's dont explain it properly. I just need a simple MIDI network for switching the odd file across, any ideas????

Mark Bedingfield
Melb Oz

From -7354667405140070l3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,13268b61f42412dc,start
X-Google-Attributes: gid109a67,public
From: Denis Pigeon <denis.pigeon@sympatico.ca>
Subject: 1040ST For SALE & More
Date: 1998/08/19
Message-ID: <35DA4540.4405EABA@sympatico.ca>#1/1
X-Deja-AN: 382513919
Content-Type: multipart/alternative;
boundary="------------7DD87E32C826B7E235D61175"
Organization: Canadian Hydrographic Service
MIME-Version: 1.0
Reply-To: pidge@mailexcite.com
NNTP-Posting-Date: Tue, 18 Aug 1998 23:19:06 EDT
Newsgroups: comp.sys.atari.st.tech

--------------7DD87E32C826B7E235D61175
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

The following Hardware & Software is for sale:

The Hardware: All in good working condition

1040 STf with TOS 1.4, Power cord, Mouse, Pad and Manual
SC1224 Color Monitor
52 Meg SUPRA Hard Drive
24 Pin STAR NX-2400 Multi-Font Printer
14.4 SUPRA Fax Modem
500XJ EPYX Joystick

The Software:

ST Software
VT100 DEC Emulator
WordWriter ST
1st Word Plus - French
PrintMaster Plus
Pha$ar - Home Financial Program
Geographie - Electronic Atlas - French
Seurat, Neochrome - Drawing Programs
Public Domain Disks - (11)Software utilities
      - TAF Toronto Atari federation ST Library (3) disk utilities
START Magazine Disks (17)

Games:
Shareware:
Naval Battle
Wheel of Fortune
Missile Command
Monopoly

King's Quest IV
Space Quest I, II, III
Police Quest II
The Colonel's Bequest
Black Cauldron
Hero's Quest
Codename Iceman
Conquest of Camelot
Gold Rush
Manhunter
Manhunter San Francisco
Leisure Suit Larry II

Cruise for a Corpse
Sim City
Populous
Future Wars
Hostages
ShadowGate
Deja Vu

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Uninvited
Operation Stealth
Altered Beast
X-OUT
Rainbow Islands
Crack'ed
Defender of the crown
Monkey Island
Sinbad
Around the world in 80 days
Super Hang on
Dive Bomber
Pinball Wizard
Chase H.Q.
The Fool's Errand
Wayne Gretzky's Hockey
Asterix
Arctic Fox
Death Bringer
Devon Aire
The Hound of Shadow
Turrican
Time
StarGlider
Indiana Jones and the Temple of Doom
Crystal Castle

--------------7DD87E32C826B7E235D61175
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
The following Hardware &amp; Software is for sale:

<P><U>The Hardware</U>: All in good working condition

<P><B><FONT SIZE=+1>1040 STf </FONT></B><FONT SIZE=+1>with TOS 1.4, Power
cord, Mouse, Pad and Manual</FONT>
<BR><B><FONT SIZE=+1>SC1224 Color Monitor</FONT></B>
<BR><FONT SIZE=+1>52 Meg <B>SUPRA Hard Drive</B></FONT>
<BR><FONT SIZE=+1>24 Pin <B>STAR NX-2400 Multi-Font Printer</B></FONT>
<BR><FONT SIZE=+1>14.4 <B>SUPRA Fax Modem</B></FONT>
<BR><FONT SIZE=+1>500XJ<B> EPYX Joystick</B></FONT><B><FONT SIZE=+1></FONT></B>

<P><U>The Software:</U>

<P>ST Software
<BR>VT100 DEC Emulator
<BR>WordWriter ST
<BR>1st Word Plus - French
<BR>PrintMaster Plus
<BR>Pha$ar - Home Financial Program
<BR>Geographie - Electronic Atlas - French
```

```
<BR>Seurat, Neochrome - Drawing Programs
<BR>Public Domain Disks&nbsp; - (11 )Software utilities
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; - TAF Toronto Atari federation ST Library
(3) disk utilities
<BR>START Magazine Disks (17)

<P><U>Games:</U>
<BR>Shareware:
<BR>Naval Battle
<BR>Wheel of Fortune
<BR>Missile Command
<BR>Monopoly

<P>King's Quest IV
<BR>Space Quest I, II, III
<BR>Police Quest II
<BR>The Colonel's Bequest
<BR>Black Cauldron
<BR>Hero's Quest
<BR>Codename Iceman
<BR>Conquest of Camelot
<BR>Gold Rush
<BR>Manhunter
<BR>Manhunter San Francisco
<BR>Leisure Suit Larry II

<P>Cruise for a Corpse
<BR>Sim City
<BR>Populous
<BR>Future Wars
<BR>Hostages
<BR>ShadowGate
<BR>Deja Vu
<BR>Uninvited
<BR>Operation Stealth
<BR>Altered Beast
<BR>X-OUT
<BR>Rainbow Islands
<BR>Crack'ed
<BR>Defender of the crown
<BR>Monkey Island
<BR>Sinbad
<BR>Around the world in 80 days
<BR>Super Hang on
<BR>Dive Bomber
<BR>Pinball Wizard
<BR>Chase H.Q.
<BR>The Fool's Errand
<BR>Wayne Gretzky's Hockey
<BR>Asterix
<BR>Arctic Fox
<BR>Death Bringer
<BR>Devon Aire
```

<BR>The Hound of Shadow
<BR>Turrican
<BR>Time
<BR>StarGlider
<BR>Indiana Jones and the Temple of Doom
<BR>Crystal Castle</HTML>

--------------7DD87E32C826B7E235D61175--

From -2257825286475945598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: Re: Network ST/Falcon
Date: 1998/08/19
Message-ID: <6rds40$gec$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 382555623
References: <35D9F95D.B88336@netlink.net.au>
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Aug 19 06:42:08 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.01 (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17

Hi,

> G'day, I am trying to network a Falcon 030(TOS 4.04, 14 Meg, 850IDE,
> 1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and
> duet with no luck . Duets documentation is in German and Ruftrade dosent
> do such a wonderful job on it. Mike net,s doc's dont explain it
> properly. I just need a simple MIDI network for switching the odd file
> across, any ideas????
>

You could try MidiCom. MidiCom is a German networking program that allows you to network up to seven Atari computers together to share drives and printers. There is a demo version which is available on most Atari FTP sites, and although the package is in German it is really easy to setup.

Hope this helps.

Regards,

Ben Hills.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -2488494303992219276
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1c087db41c05af54
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: Re: ?1040STFm with a 16MHz CPU - crashes on boot-up ?
Date: 1998/08/19
Message-ID: <35DAB855.B54A8362@tcpip-gmbh.de>#1/1
X-Deja-AN: 382609500
Content-Transfer-Encoding: 8bit
References: <35D81026.70FD00E5@tcpip-gmbh.de> <6r96n8$m3t@bcarh8ab.bnr.ca>
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke wrote:
> I assume you have done more than just plugged in a 16 MHz 68000 CPU; I guess
> you have changed the system clock (32 MHz), or perhaps you have just altered
> some clocks. We need to know before we can give answers.

no ihavn't altered clks - this wasnt necessary.
i just applied 16MHz to (a 68K 16MHZ) CPU instead
of the old 8MHz CPU.

> Are you using a version of the PAK board??

no, usual 1040ST

> I do remember hearing (long time ago) about people who tried this. They were
> able to get the ST to run reliably @ 14 Mhz (cpu clock = 14, mmu = 28), but
> not @ 16 MHz. I have done a similar midification, where just the CPU is
> clocked @ 16 MHz (but only when the bus is not accessed).

i now got the idea if perhaps the MMU cannot do a
proper refreshing now.
as the CPU accesses the RAM 50% faster the MMU has
50% less time to refresh the RAM ?!

> >- i have the IMP chip-set in my 1040
>   ^^^^^^^^^^^^^^^ ???

according to the german C't Mag the said, that STs
with GLUE, MMU manufactured by
IMP didn't work with a "normal" MMU 16MHz applied
to the CPU it had to use an
inverter (eg 74F04) before. i just can affirm that
- at least partly (-:

> Are you sure the TOS ROMS are fast enough?

as i've now EPROMs with TOS2.06 i guess so: one is
100ns the other 120ns
according to a 4 clk-cycle read-access 4*62,5ns
would be quite sufficient
for the ROM to be read at 16MHz.

furthermore the ATARI-logo and the memory-test-msg
comes without ANY (pixel)errors
on the screen.

as i put in a disk with a time-set-boot-sektor -
and this was (sometimes) loaded
and also ran properly - i more and more think of a
"blade-running" RAM refresh.
that so i believe just archives it to refresh
stack for subroutines to get the TOS
somewhere, but on heavy RAM access it soon fails -
I'm not at all sure about it,
but it's just a kind of idea that came to my mind.
--
* * * "We apologize for the inconvenience", Jo�ogn
(;
*
* * (Please answer news with personal emails, thx
!)
*
* TCP/IP:+49.30.44 33 66 - 12
* http://www.liquidaudio.de
*

From 2258284218122509315
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1c087db41c05af54
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: Re: ?1040STFm with a 16MHz CPU - crashes on boot-up ?
Date: 1998/08/19
Message-ID: <35DAB98F.430C9FC6@tcpip-gmbh.de>#1/1
X-Deja-AN: 382609501
Content-Transfer-Encoding: 8bit
References: <35D81026.70FD00E5@tcpip-gmbh.de> <6ran6j$qiv$1@cubacola.tninet.se>
Content-Type: text/plain; charset=iso-8859-1
Organization: TCP/IP GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
> Very strange. Why would you like to drive the
> ACIA at 1.6MHz???

you should know that the ACIA gets the 1/10th E
clk from the CPU.
do i apply 16MHz instead of 8MHz to the CPU E is
1.6MHz instead of 800kHz.

anyways the Rx & TxCLK for MIDI & KEY comes from a
separate 500kHz clk
and i got right charakters on the screen by

pressing keys (time-set-boot-sektor-PRG),
but the system crashes always somewhere before the
desktop

> You do know that several of your chips
> need to work at their normal speeds and

ONLY the CPU gets now 16MHz (i took that from the
shifter/MMU)

> And what does your picture look like?

the boot picture is usually fine: the ATARI logo
and bombs ...

> You mean buffer it thru an inverter?
> What is your source? Shifter p39 or separate

korrekt. source is shifter.

> (Do you have any descriptions on files to what
> modifications you've made?)

not really, as i change a lot to get it work.

all 16MHz modifactions presentet in 2 german ST
mags either
accelerated ONLY CPU internal accesses and
switched between 16/8Mhz on RAM&ROM
or switched back to 8 on RAM access (as usual the
ST has a to slow RAM bank)

i was wondering if the MEGA STE has a different
MMU, as the CPU, too, runs at 16MHz
--
* * * "We apologize for the inconvenience", Jo�ogn
(;
*
* * (Please answer news with personal emails, thx
!)
*
* TCP/IP:+49.30.44 33 66 - 12
* http://www.liquidaudio.de
*

From -4283079009925589684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1c087db41c05af54
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: ?1040STFm with a 16MHz CPU - crashes on boot-up ?
Date: 1998/08/19
Message-ID: <6ref9u$n8c@bcarh8ab.bnr.ca>#1/1
X-Deja-AN: 382617348
References: <35D81026.70FD00E5@tcpip-gmbh.de> <6r96n8$m3t@bcarh8ab.bnr.ca>

<35DAB855.B54A8362@tcpip-gmbh.de>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <35DAB855.B54A8362@tcpip-gmbh.de>, "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de> wrote:

deleted
>i just applied 16MHz to (a 68K 16MHZ) CPU instead
>of the old 8MHz CPU.

I don't think you can do that & get it to work with such a simple modification; the CPU will be too fast for the rest of the ST.

I think the CPU will get "out of sync" with the rest of the hardware.

Most of the well known CPU modifications involve either swapping the CPU clock from 16 to 8 & back again, or else replace the CPU with a new board that has cache ram & logic to synchronise the CPU board to the rest of the ST.

Perhaps the easiest way for you to make progress would be to try running the whole ST from a faster clock. The 32 MHz master clock is divided down to 16/8/4 for the various subsystems.

If you replace this clock with a 40 or 48 Mhz oscillator, the whole ST speeds up, but the clock ratio's are the same. There are no guarantees that all of the chips will be able to function at this new clock.

A 48 MHz clock will give you a 50% faster ST.
There are a couple of things to watch out for however.

You need to supply 8 MHz to the FDU. It does not have to be synchronsed to the master clock.

You should make sure your memory is able to run at the faster speed.

Your video sync rates will be non standard, i.e @ 48 MHz, th elow & medium rez horizontal refresh rate will be 23.4375 Khz, the vertical refresh rate will be 75 Hz. Perhaps your existing monitors can handle it, but the standard Atari ones will not.

On the plus side, everything will be faster, so there will be less screen flicker.

If you are really lucky, you might be able to get your ST to work with a 64 MHz master clock. This would put the low rez video rates high enough to use a VGA monitor.

Be aware that stressing chips like this can seriously shorten their operational life; having a slow ST is better than no ST.

Check out some old articles in c't , they explained all this in a 'how to' article.

Gerry O'Rourke
Nortel Ireland Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From -6011149416626218854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Network ST/Falcon
Date: 1998/08/19
Message-ID: <ILT1CVQ@tos.pl.net>#1/1
X-Deja-AN: 382658554
References: <35D9F95D.B88336@netlink.net.au>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Mark Bedingfield (markb@netlink.net.au) wrote:
: G'day, I am trying to network a Falcon 030(TOS 4.04, 14 Meg, 850IDE,
: 1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and
: duet with no luck . Duets documentation is in German and Ruftrade dosent
: do such a wonderful job on it. Mike net,s doc's dont explain it
: properly. I just need a simple MIDI network for switching the odd file
: across, any ideas????

If it's just the odd file, you might prefer to simply use a terminal
program like CoNnect to transfer the file via ZModem.

Otherwise, for networking my machines, I always use MiNTNet, which seems
to be the most flexible solution.

Remember MIDI is very slow, and you might find that in many cases it's
better to use old-fashioned floppy-discs to transfer files.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 173440564875274917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Network ST/Falcon
Date: 1998/08/19
Message-ID: <35db259a2df3494@ping.be>#1/1
X-Deja-AN: 382723961

References: <35D9F95D.B88336@netlink.net.au> <35DADD00.6D6F829C@stud.rma.ac.be>
X-Sender: NEWSwatch v2.50 BETA#4 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.0-2.6/mintnet 1.1/NVDI 5/Thing 1.27
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Wed 19-08-98 16:11 Karl Samyn wrote:

>Mark Bedingfield wrote:
>>
>> G'day, I am trying to network a Falcon 030(TOS 4.04, 14 Meg, 850IDE,
>> 1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and
>> duet with no luck . Duets documentation is in German and Ruftrade dosent
>> do such a wonderful job on it.
>
>Hi,
>
>If i'm right Martin Byttebier <tos4ever@ping.be> used duet to connect
>his TT and Hades. Maybe you can ask him who he did it. I think he also
>had some difficulties because the port speeds have to be set right.
>
>You also could try Parcp or Midicom (demo-version).

He Karl,

you're wrong. I've tried both DUET and MIDICOM but I didn't managed to get these things working.
For Duet I think it doesn't like the Hades.
With Midicom I tried the serial drivers which are included in the registrated package but alas I was unsuccesful. I didn't tried the midi driver however. You see the Hades has another type of midi port and I didn't have/and still haven't the right cable.

The port speed is very important indeed. I think one must set on both sides the same speed. For instance 19.200 which is the speed of the modem port of the 1040 STM I believe.

CU
Martin
--
****
* On the seventh day He created Atari *
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now

From 3193135180612767747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90

X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Network ST/Falcon
Date: 1998/08/19
Message-ID: <6rf6dq$u3n$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 382723962
References: <35D9F95D.B88336@netlink.net.au>
X-Trace: roch.zetnet.co.uk 903552250 30839 194.247.41.56 (19 Aug 1998 18:44:10 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 19 Aug 1998 18:44:10 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Aug 1998 07:59:57 , Mark Bedingfield wrote:
>G'day, I am trying to network a Falcon 030(TOS 4.04, 14 Meg, 850IDE,
>1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and
>duet with no luck . Duets documentation is in German and Ruftrade dosent
>do such a wonderful job on it. Mike net,s doc's dont explain it
>properly. I just need a simple MIDI network for switching the odd file
>across, any ideas????
>
>Mark Bedingfield
>Melb Oz
>
>.

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 2108948213563364858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Network ST/Falcon
Date: 1998/08/19
Message-ID: <6rf6kf$u6i$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 382723963
References: <35D9F95D.B88336@netlink.net.au>
X-Trace: roch.zetnet.co.uk 903552463 30930 194.247.41.56 (19 Aug 1998 18:47:43 GMT)

Organization: SOBER CITY
NNTP-Posting-Date: 19 Aug 1998 18:47:43 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Aug 1998 07:59:57 , Mark Bedingfield wrote:
>G'day, I am trying to network a Falcon 030(TOS 4.04, 14 Meg, 850IDE,
>1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and
>duet with no luck . Duets documentation is in German and Ruftrade dosent
>do such a wonderful job on it. Mike net,s doc's dont explain it
>properly. I just need a simple MIDI network for switching the odd file
>across, any ideas????
>
>Mark Bedingfield
>Melb Oz
>
>.
i use duet all the time ,as not to get too long winded here mail me
and tell me where you got stuck
kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 6977368915216145159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c4e5b8c14ae64c6,start
X-Google-Attributes: gid109a67,public
From: jbg@enterprise.aacc.cc.md.us (J.B.G.)
Subject: WANTED: MagiC for my Mega STE!
Date: 1998/08/19
Message-ID: <35db3546.0@aacc-alpha>#1/1
X-Deja-AN: 382753075
Newsgroups: comp.sys.atari.st.tech

Anyone know where I can buy I copy of MagiC in the US? I'd love my Mega
to have all those cool bells and whistles. Thanks!

--
                                      -jim

Get the facts straight at:

WWW: http://sun.aacc.cc.md.us/~jbg
(Featuring Omni's & Gaming Consoles)
e-mail: jbg@sun.aacc.cc.md.us
DjWhitey@aol.com

From -5067143317368273128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9c0ec2a0accab128,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,9c0ec2a0accab128,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,9c0ec2a0accab128,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10577e,9c0ec2a0accab128,start
X-Google-Attributes: gid10577e,public
X-Google-Thread: 104722,9c0ec2a0accab128,start
X-Google-Attributes: gid104722,public
X-Google-Thread: 100a3b,9c0ec2a0accab128,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 10cee7,9c0ec2a0accab128,start
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 104387,9c0ec2a0accab128,start
X-Google-Attributes: gid104387,public
From: Mark Santora <santora@earthlink.net>
Subject: You should've ordered you World of Atari Video by now!
Date: 1998/08/19
Message-ID: <35DB9756.62C6C716@earthlink.net>#1/1
X-Deja-AN: 382876516
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Wed Aug 19 20:33:40 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

ANNOUNCING THE OFFICIAL WORLD OF ATARI VIDEO!

It's the only one that can sue the name, show you the speakers, get you behind the scenes, and more! That's right, this is the video to own.
If you can't make it to the show, than this will give you the experience(compressed down to two hours - think of it as a Blipvert).
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Extras like direct feeds from the new games and software being displayed at the fair.

AND MUCH, MUCH, MORE!

How does one get tehir hands on this tape? Easily! Just go here http://home.earthlink.net/~santora/woav.htm and fill out the form. It's that easy! After you receive a confirmation, send off your check or money order to the address you will be given tand then that's it. Soon afterwards you will find yourself in posesion of the only World of Atari Video!

ORDER YOURS TODAY!

http://home.earthlink.net/~santora/woav.htm

--
-Mark "Stingray" Santora
http://home.earthlink.net/~santora

```
From -5966911071482058927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,13b67366102e8238,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,13b67366102e8238,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 104722,13b67366102e8238,start
X-Google-Attributes: gid104722,public
X-Google-Thread: 10cee7,13b67366102e8238,start
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 104387,13b67366102e8238,start
X-Google-Attributes: gid104387,public
X-Google-Thread: 10577e,13b67366102e8238,start
X-Google-Attributes: gid10577e,public
X-Google-Thread: 100a3b,13b67366102e8238,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,13b67366102e8238,start
X-Google-Attributes: gid109a67,public
From: Mark Santora <santora@earthlink.net>
Subject: The Official World of Atari Video(minus typos).
Date: 1998/08/19
Message-ID: <35DBB303.5706330E@earthlink.net>#1/1
X-Deja-AN: 382901489
```

Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Wed Aug 19 22:31:20 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar.discussion,alt.atari-jaguar,comp.sys.atari.st,comp.sys.atari.8bit,comp.sys.atari.st.tech,alt.emulators.classic-arcade,alt.games.video.classic,rec.games.video.classic

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ORDER YOURS TODAY!

http://home.earthlink.net/~santora/woav.htm

--
-Mark "Stingray" Santora
http://home.earthlink.net/~santora

From -4084111791761997334

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,789a5c1be458c132,start
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: FS: MST/ST 36Mhz accelerator
Date: 1998/08/20
Message-ID: <6rg7uu$cpc$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 382879555
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

****Do not reply to above address****
FS; HBS T-36 68000 w/16k CPU cache. Works with MST/ST. If you can find
a PLCC adapter, it will work in an M/STE too. Requires a lot of Atari
hardware experience to install. Would probably fit in a STacy too. A
bit larger than a match book. Impressive speed. Best used with TOS
2.06 or MagiC, ect due to ROM speed. Worked fine with X-Tra RAM delux
card/ICD Link, ect. Very compatible.
Kid is getting braces..need some cash $200.00

Email me at the following address for more info
****grovem@ridgecrest.cac.us****

From 8578983179339845138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,789a5c1be458c132
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: Re: FS: MST/ST 36Mhz accelerator
Date: 1998/08/20
Message-ID: <6rg822$cpc$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 382879556
References: <6rg7uu$cpc$1@ash.ridgecrest.ca.us>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 20 Aug 1998 04:16:30 , grovem@ridgecrest.ca wrote:
>****Do not reply to above address****
>FS; HBS T-36 68000 w/16k CPU cache. Works with MST/ST. If you can find
>a PLCC adapter, it will work in an M/STE too. Requires a lot of Atari
>hardware experience to install. Would probably fit in a STacy too. A
>bit larger than a match book. Impressive speed. Best used with TOS
>2.06 or MagiC, ect due to ROM speed. Worked fine with X-Tra RAM delux
>card/ICD Link, ect. Very compatible.
>Kid is getting braces..need some cash $200.00
>
>Email me at the following address for more info
>****grovem@ridgecrest.cac.us****
>.
That should be
****grovem@ridgecrest.ca.us****

darn keyboard MG

From -5610164207539001603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2e09322709209fcd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 104387,2e09322709209fcd,start
X-Google-Attributes: gid104387,public
X-Google-Thread: f8760,2e09322709209fcd,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,2e09322709209fcd,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 104722,2e09322709209fcd,start
X-Google-Attributes: gid104722,public
X-Google-Thread: 10577e,2e09322709209fcd,start
X-Google-Attributes: gid10577e,public
X-Google-Thread: 10cee7,2e09322709209fcd,start
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 100a3b,2e09322709209fcd,start
X-Google-Attributes: gid100a3b,public
From: Mark Santora <santora@earthlink.net>
Subject: It's Time To Order Your World of Atari Video!
Date: 1998/08/21
Message-ID: <35DD3662.8E4D10E4@earthlink.net>#1/1
X-Deja-AN: 383282165
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Fri Aug 21 02:04:38 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,alt.emulators.classic-arcade,alt.games.video.classic,rec.games.video.classic

I'm on my way to the show tommorrow and wanted to put this up one last time until I get back. For all those who ordered today(that's thursday), I will confirm your orders on Monday.

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ORDER YOURS TODAY!

http://home.earthlink.net/~santora/woav.htm

--
-Mark "Stingray" Santora
http://home.earthlink.net/~santora

From 1796564846279448552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6,start
X-Google-Attributes: gid109a67,public
From: Joakim Nordlander <jonord@pinky2.itv.se>
Subject: Re: IDE-adapter
Date: 1998/08/21
Message-ID: <35DDA2B8.B67A177E@pinky2.itv.se>#1/1
X-Deja-AN: 383391141
Content-Transfer-Encoding: 7bit
References: <6rjo3g$dbd$1@cubacola.tninet.se>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
> I'm sketching on an IDE adapter for the ST/E machines.
> It's supposed to be STBook anf Falcon compatible,
> which means that you'll be able to use the same
> software as in those machines (AHDI and HDDriver)

> when connecting harddisks.

How do you connect the interface to the computer? Do you need to solder
it in place?

/J

--
See you on the dark side of the moon...
/|\ Joakim Nordlander Haernoesand, Aangermanland, Sweden.
    jonordATpinky2DOTitvDOTse - http://www.itv.se/~jonord

From 6225757271318917855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Julian F. Reschke" <fjr010@email.mot.com>
Subject: Re: IDE-adapter
Date: 1998/08/21
Message-ID: <35DDB227.80FC22C5@email.mot.com>#1/1
X-Deja-AN: 383413419
Content-Transfer-Encoding: 7bit
References: <6rjo3g$dbd$1@cubacola.tninet.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Motorola Communications Enterprise
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
> Hi,
>
> I'm sketching on an IDE adapter for the ST/E machines.
> It's supposed to be STBook anf Falcon compatible,
> which means that you'll be able to use the same
> software as in those machines (AHDI and HDDriver)
> when connecting harddisks.
>
> Is there any interest in such a product?

Keep in mind that you'll either need a patched TOS 1.x or TOS 2.06
if you want to boot from an IDE disk...

Regards, jr

From -3728729160944950991
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,20e4b226663277a,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: WAV Files Question
Date: 1998/08/21
Message-ID: <6rkefq$ahh$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 383413420
X-Trace: roch.zetnet.co.uk 903724346 10801 194.247.41.61 (21 Aug 1998 18:32:26 GMT)
NNTP-Posting-Date: 21 Aug 1998 18:32:26 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

I have downloaded a few .WAV files from soundamerica.com and, when I try to
listen to them, AniPlay tells me that many are not Microdoft RIFF-WAV file.
Other players tell me 'unsupported format/file-type' - one actually does
'play' them but the sound is a totally unrecognisable screech !

What type are they ? Can they be converted into a format I can listen to ?

TIA

Jim.

From -3649044275059155858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE-adapter
Date: 1998/08/21
Message-ID: <6rkn6d$qge$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 383458106
References: <6rjo3g$dbd$1@cubacola.tninet.se> <35DDB227.80FC22C5@email.mot.com>
X-Trace: roch.zetnet.co.uk 903733261 27150 194.247.41.39 (21 Aug 1998 21:01:01 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 21 Aug 1998 21:01:01 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Aug 1998 19:45:11 , "Julian F. Reschke" wrote:
>Martin Graiter wrote:
>>
>> Hi,
>>
>> I'm sketching on an IDE adapter for the ST/E machines.
>> It's supposed to be STBook anf Falcon compatible,
>> which means that you'll be able to use the same
>> software as in those machines (AHDI and HDDriver)

```
>> when connecting harddisks.
>>
>> Is there any interest in such a product?
>
>Keep in mind that you'll either need a patched TOS 1.x or TOS 2.06
>if you want to boot from an IDE disk...
>
>Regards, jr
>.


is there a patch around or did you mean new chips??
Kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                       $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best




From -6442229322805884201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: jfhaslam@zetnet.co.uk (James F. Haslam)
Subject: Re: IDE-adapter
Date: 1998/08/21
Message-ID: <6rktq3$719$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 383488686
References: <6rjo3g$dbd$1@cubacola.tninet.se>
X-Trace: irk.zetnet.co.uk 903740035 7209 194.247.40.231 (21 Aug 1998 22:53:55 GMT)
NNTP-Posting-Date: 21 Aug 1998 22:53:55 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Aug 1998 12:59:09, "Martin Graiter"  wrote:
>Hi,
>
>I'm sketching on an IDE adapter for the ST/E machines.
>It's supposed to be STBook anf Falcon compatible,
>which means that you'll be able to use the same
>software as in those machines (AHDI and HDDriver)
>when connecting harddisks.
>
>Is there any interest in such a product?
```

You do realise that there is a commercial IDE adapter being marketed by T.U.S. Developments in the UK, who are reached at

http://www.tusdev.demon.co.uk

This is the IDEal interface which can install a 2.5" IDE drive internally in a normal STE case. The interface costs only 59.95 UK Pounds, which ain't bad!

Cheers!

James

```
+-----------------------------------+-------------------------------------+
| James F. Haslam                   | Atari Falcon 4Mb, Tos 4 / MagiC 5  |
|                                   |                                     |
| Internet: jfhaslam@zetnet.co.uk   | Yes, Atari's CAN surf the Net!      |
|                                   |                                     |
| FidoNet mail: 2:254/105.2         | And in 16 bit colour too!!          |
+-----------------------------------+-------------------------------------+
```

From 4379677603875419101
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: IDE-adapter
Date: 1998/08/22
Message-ID: <6rjo3g$dbd$1@cubacola.tninet.se>#1/1
X-Deja-AN: 383314854
Organization: Algonet/Tninet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hi,

I'm sketching on an IDE adapter for the ST/E machines.
It's supposed to be STBook anf Falcon compatible,
which means that you'll be able to use the same
software as in those machines (AHDI and HDDriver)
when connecting harddisks.

Is there any interest in such a product?

I'd only sell them in batches of 10. The price would be around �200 for 10 (�20 per unit), or the equivalent in other currencies. Maybe interesting for computer clubs or resellers?

What would be more interesting: A high density connector for 2.5" harddisks or an ordinary connector for 3.5" harddisks? Maybe both versions will be available?

But you'll have to choose one!

Also, there will be differences between the ST version and the STE version, state which version's interesting for you.

I'd like to know if there is sufficient interest in this for to make a series? I'd need to sell about 50 units (5*10) of the adapter to make break even....

I've previously designed a (postcardware) DD-HD switch for the ST/STE ranges. Very simple, functional and easy to build. The material cost is about �1!
You can check out my DD-HD switch at Marcello Vezzelli's homepage:

http://come.to/vezz.it

He has been kind to include a PCB layout and correct a minor typo for me.

Preferably reply by email, but replies to Usenet are OK too.

When replying by e-mail use this address: graiter@starmail.com
If you hit the reply button you'll have to remove SPAMLESS from the address so that the address becomes as above.

From 1214154450586812588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,374e80f13b536fdb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,374e80f13b536fdb,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Internal connection of upgrades to ST
Date: 1998/08/22
Message-ID: <8SW1CUG@tos.pl.net>#1/1

X-Deja-AN: 383604888
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I have been designing some upgrades for the Atari ST, STE and Mega ST(E) machines, but it seems difficult to find a universal way of connecting the upgrades inside the machine.

In general the CPU has all the signals necessary for the upgrade, so the obvious method is to connect the board to the CPU. However the CPU is different in various machines, and in the case of the Mega STE, a few signals must connect to other places.

The Mega ST is good, since it's easy to connect to the megabus. In the STE, it's possible to get some pins to squeese in between the edge of the PLCC socket and the socket pins, however I'm not sure whether this will work in all PLCC sockets, or whether it will bend the pins too far so that they don't contact well if the upgrade is removed.

The ST is the worst, since there is no way of plugging the board in. It would be difficult to solder the board onto the CPU, because the board would cover over the top of the CPU, making it difficult to get at the pins. All I can think of is either: remove the CPU, then solder the upgrade in place of the CPU, and plug the CPU into the top of the upgrade; or alternatively solder a socket onto the CPU, then plug the upgrade in.

Even so, in some STs the CPU is near the front of the machine under the keyboard, where there is no room above the CPU for an upgrade board to fit in. Even if the shielding was cut, the board would still have to be quite thin in order to fit without hitting the keyboard.

And even if I was able to avoid all those difficulties and find a reliable method of fitting, I would still have to make several different versions of the board: one for the Mega ST's megabus, one for the STFM's DIP CPU, one for the STE PLCC CPU, and finally one for the Mega STE, with a couple of signals going to other places instead of the CPU.

And what's more, things get even worse if we are to consider fitting multiple upgrades to one machine. Generally an upgrade that would fit over the CPU would leave no provision for attaching another board in the same way.

The best idea I have thought of so far is this: I will make upgrade boards that connect to the megabus. Mega ST owners can simply plug the board in. Owners of other machines will have to obtain a simple adaptor board that fits over the CPU, or what ever method suits that machine, and gives the machine a megabus. And since each board would have a megabus "through connector" on it, it would be easy to plug in several upgrade boards if the user wanted to. This also means that, although a different adaptor would be required for each machine, only one design of each upgrade would be requied. So it would be enough to get a stock of different megabus adaptors, and it would not be necessary to make four different versions of every kind of upgrade board. However this method would result in added complexity and cost.

I wonder if anyone else has some ideas about how to avoid these problems, without adding too much cost and complexity, and if possible, making it easy for someone inexperienced in the field to fit the board.

Any thoughts about that?

```
--
| Mario Becroft              | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net              | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -5495138772036289758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE-adapter
Date: 1998/08/22
Message-ID: <6rmnqe$h68$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 383657392
References: <6rjo3g$dbd$1@cubacola.tninet.se> <6rktq3$719$2@irk.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 903799438 17608 194.247.40.176 (22 Aug 1998 15:23:58 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 22 Aug 1998 15:23:58 GMT
Newsgroups: comp.sys.atari.st.tech

On 21 Aug 1998 22:53:55 , James F. Haslam wrote:
>On 22 Aug 1998 12:59:09, "Martin Graiter" wrote:
>>Hi,
>>
>>I'm sketching on an IDE adapter for the ST/E machines.
>>It's supposed to be STBook anf Falcon compatible,
>>which means that you'll be able to use the same
>>software as in those machines (AHDI and HDDriver)
>>when connecting harddisks.
>>
>>Is there any interest in such a product?
>
>You do realise that there is a commercial IDE adapter being marketed
>by T.U.S. Developments in the UK, who are reached at
>
>   http://www.tusdev.demon.co.uk
>
>This is the IDEal interface which can install a 2.5" IDE drive
>internally in a normal STE case. The interface costs only 59.95 UK
>Pounds, which ain't bad!
>
>

>Cheers!
>
>
>
>James

the only let down on that one is that to boot from hard drive you need
tos 2.06

Kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 5781115578143647402
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@mygale.REMOVETHIS.fr>
Subject: Re: IDE-adapter
Date: 1998/08/22
Message-ID: <6roafp$aob$4@news3.isdnet.net>#1/1
X-Deja-AN: 383826071
References: <6rjo3g$dbd$1@cubacola.tninet.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Martin Graiter a �crit dans le message <6rjo3g$dbd$1@cubacola.tninet.se>...
>Hi,
>
>I'm sketching on an IDE adapter for the ST/E machines.
>It's supposed to be STBook anf Falcon compatible,
>which means that you'll be able to use the same
>software as in those machines (AHDI and HDDriver)
>when connecting harddisks.
>
>Is there any interest in such a product?
>

Yes, and there already is one: The Upgrade Shop's IDEal IDE HD adapter. It's
STE only though, and fully AHDI compatible. TOS 2.06 is required if you want

```
it to autoboot, otherwise you have to boot AHDI on a floppy.

Nicholas
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ =================mygale.org
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm





From -1125094084229401322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c641e3a13272460,start
X-Google-Attributes: gid109a67,public
From: "Ian W. Hadfield" <hadfiiw@inetnow.net>
Subject: Re: D:\dom\papers\instamoney2.txt
Date: 1998/08/22
Message-ID: <35de4978.0@news.inetnow.net>#1/1
X-Deja-AN: 384298193
References: <6r8i3p$g6h625@news.gomontana.com>
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Like that has anything to do with nothing.

Ian


rnmuren@ix.netcom.com wrote in message <6r8i3p$g6h625@news.gomontana.com>...
>
>Hi! I posted this using an unregistered copy of Newsgroup AutoPoster PRO!
>You can download your own copy for FREE from: http://www.autoposter.cc
>or just click this line: http://www.autoposter.cc/files/newspro1.exe
>---
>





From 3764125603448126835
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@mygale.REMOVETHIS.fr>
Subject: Re: IDE-adapter
Date: 1998/08/23
Message-ID: <6roclt$d87$3@news3.isdnet.net>#1/1
X-Deja-AN: 383829209
References: <6rjo3g$dbd$1@cubacola.tninet.se> <6rktq3$719$2@irk.zetnet.co.uk>
```

```
<6rmnqe$h68$2@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech


kevin dermott a �crit dans le message <6rmnqe$h68$2@roch.zetnet.co.uk>...
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>>
>>
>>Cheers!
>>
>>
>>
>>James
>
>the only let down on that one is that to boot from hard drive you need
>tos 2.06


Yes, but it would probably be the same with any adapter. Only TOS 2.06
recognizes IDE drives on bootup.

Nicholas
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ =================mygale.org
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm




From 5404507386900956027
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,374e80f13b536fdb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,374e80f13b536fdb
X-Google-Attributes: gid109a67,public
From: Dan Phillips <"xiting@worldnet.att.net"@worldnet.att.net>
Subject: Re: Internal connection of upgrades to ST
Date: 1998/08/23
Message-ID: <6rodla$cj5@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 383833351
Content-Transfer-Encoding: 7bit
References: <8SW1CUG@tos.pl.net>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: "xiting@worldnet.att.net"@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Mario,

I seem to remember seeing a megabus adaptor for STs a while back so that video cards could be used. Maybe someone has some details.

Dan

Mario Becroft wrote:
>
> I have been designing some upgrades for the Atari ST, STE and Mega ST(E) machines, but it seems difficult to find a universal way of connecting the upgrades inside the machine.
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>
> Any thoughts about that?
>
> --
> | Mario Becroft | Tariland, Atari user group in New Zealand |
> | mb@tos.pl.net | tariland@tos.pl.net |
> | http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/ |

From -609321763532024990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,374e80f13b536fdb
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Internal connection of upgrades to ST
Date: 1998/08/23
Message-ID: <6ron1s$e6k$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 383853046
References: <8SW1CUG@tos.pl.net>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 22 Aug 1998 16:54:40 , Mario Becroft wrote:
>I have been designing some upgrades for the Atari ST, STE and Mega ST(E)

Care to share some details with us?

As far as fitting the upgrades into an STFM I can only suggest an adaptor board that would replace the original processor with a piggyback IC socket on top and header pins to connect to the upgrade by ribbon cable. Messy but perhaps the only solution.

Rgds, Derryck

```
/---------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/---------------------------------------/
```

```
From 1073430287564281631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed0148562820c90
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: Network ST/Falcon
Date: 1998/08/23
Message-ID: <4823_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 384176139
Content-Transfer-Encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: De Petris Software Development
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech
```

In uno strano messaggio del 19 Aug 98 markb@netlink.net.au (2:333/608.1)
scrisse al povero All :
 m> 1080SCSI), and a 1040STFM (1Meg, Megafile 30). I have tried mikenet and
..
 m> Mike net,s doc's dont explain it properly. I just need a simple MIDI
 m> network for switching the odd file across, any ideas????

MikeNet should work ok on plain TOS/GEM, can you explain what problems do you have ?

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ti sento, bellissima statua sommersa.... mi ami o nooooo ?

--

From -8268259061102790049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,374e80f13b536fdb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,374e80f13b536fdb
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Internal connection of upgrades to ST
Date: 1998/08/24
Message-ID: <6rq322$52f$1@zingo.tninet.se>#1/1
X-Deja-AN: 383998548
References: <8SW1CUG@tos.pl.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Mario Becroft skrev i meddelandet <8SW1CUG@tos.pl.net>...

:I have been designing some upgrades for the Atari ST, STE and Mega
ST(E)
:machines, but it seems difficult to find a universal way of connecting
the
:upgrades inside the machine.

The blitter has the complete address and data bus drawn to one compact
area. Most ST:s and all STE:s have either holes for a blitter socket or
a
socket and blitter chip built in.

If you make a design that would go into the holes for the blitter socket
you'd
cover maybe 90% of all AtariST/STE:s. And you could just incorporate a
new
place on your board for that blitter chip.

This solution would of course mean that you'd ruin the original socket
(if present) and provide a new one on your PC board.

Anyhow, the area around the blitter is usually roomy, and if you elevate
your
design somewhat, you'd go free from the diodes and resistors on the
motherboard.

Things to attach could be a MC68882 FPU, graphic expansion, a DSP
subsystem
or whatever you like. Or an IDE interface...

With this solution you'd exclude the oldest 520 and 1040 models and also those
motherboards that expect a surface mount of the blitter (or its socket).

But maybe you should consider the ACSI port instead? It is present on all
machines exept the Falcon and it is fast enough for most applications.
But you'd have to have at least one cleaver programmer to write the device
drivers for you...

I did a halfhearted try once to read the contents of an old EPROM through
some clever wiring and programming, but it failed and I haven't tried it
again... :^(

The same goes for the cartridge port which is even present on the Falcon,
and probably even faster than the ACSI. However, every write operation would
take twice the time of a read operation.

Actually I was planning to attach my IDE interface to this port at first, but I don't
know of any driver that supports that? There was an old CD player design
where you could do this, but they didn't sell harddisks.

Maybe I could talk those dependable Germans in to writing their drivers to
support an IDE harddisk on the cartridge port? Achtung anyone?

Greets, Martin

From -4281059031414001004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: IDE-adapter
Date: 1998/08/24
Message-ID: <6rq325$52f$5@zingo.tninet.se>#1/1
X-Deja-AN: 383998549
References: <6rjo3g$dbd$1@cubacola.tninet.se> <6rktq3$719$2@irk.zetnet.co.uk>
<6rmnqe$h68$2@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet

Newsgroups: comp.sys.atari.st.tech

kevin dermott skrev i meddelandet <6rmnqe$h68$2@roch.zetnet.co.uk>...

:the only let down on that one is that to boot from hard drive you need
:tos 2.06

Why is that a letdown? The 2.06 is the best TOS you can have in an
ST/STE! Also see my reply to Julian Reschke!

Regards, Martin

From -6822174034190167224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: IDE-adapter
Date: 1998/08/24
Message-ID: <6rq323$52f$2@zingo.tninet.se>#1/1
X-Deja-AN: 383998550
References: <6rjo3g$dbd$1@cubacola.tninet.se> <35DDA2B8.B67A177E@pinky2.itv.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

Joakim Nordlander skrev i meddelandet
<35DDA2B8.B67A177E@pinky2.itv.se>...

: How do you connect the interface to the computer? Do you need to
solder
:it in place?

I'm afraid that there is no avoiding this...
My thought is to use the holes for the blitter socket as a
connection point. If a separate blitter chip is present it
would have to be taken out and reseated into a new
socket which would have to be included in the package.

An inviting thought is to directly try to make some kind
of multiboard with several options on it. Maybe my
DD-HD switch could be thrown in as well? Or at least
drilled holes for it to be fitted by those who wish?
Or a TOS 2.06 decoder for the ST range?

Or even sockets for double 68060 processors with
super thunder DSP-godzilla razorback accellerators?
;^)

Regards, MG

```
From -8668328911434065389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: IDE-adapter
Date: 1998/08/24
Message-ID: <6rq324$52f$3@zingo.tninet.se>#1/1
X-Deja-AN: 383998551
References: <6rjo3g$dbd$1@cubacola.tninet.se> <35DDB227.80FC22C5@email.mot.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech
```

Julian F. Reschke skrev i meddelandet
<35DDB227.80FC22C5@email.mot.com>...

:Keep in mind that you'll either need a patched TOS 1.x or TOS 2.06
:if you want to boot from an IDE disk...

I knew that, but this should be no problem. The TOS2.06 decoding could be included on the same design. (I have already designed one, or hmm maybe 5 different designs, but one is better than the rest.)

Believe that there is an old routine in the SCSI Tools package that allowed you to boot from A:\, load the harddisk driver and then continue the boot on C:\ Remember that I tried out something like that a couple of years ago. Weren't you Julian involved in that program development? (I was impressed)

Regards, Martin

From 3840804384356147708

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/03
Message-ID: <EyoMqp.GD1@iglou.com>#1/1
X-Deja-AN: 387325445
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou2
References: <6sheco$31d$1@irk.zetnet.co.uk> <RU01CT1@tos.pl.net>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

In article <RU01CT1@tos.pl.net>, Mario Becroft wrote:

>It ought to be fairly straight-forward. Since the monitor only has three
>BNC connectors, red, green, and blue, the sync is put on the green signal.
>Try searching in metacrawler or similar for "sync on green".

Here's a few sites I came across when I was trying to find some info on my problem in using my Hitachi monitor with my K6. However, I'm gonna try seeing what I find when I use it with the Falcon. However, though some of this is for an IBM clone system, it can somehow be used with the Falcon. I have the Falcon specs in front of me, but unless I'm missing something, I can't find the frequency that it runs for the video.

Using a fixed-frequency monitor on a PC
http://saturn.tlug.org/sunstuff/ffmonitor.html#hitachi

HM-4119 Monitor HOWTO: Introduction
http://www.midcoast.com/jp/sun/1.html

Hitachi 19" fixed frequency monitor hardware HOWTO
http://rugmd0.chem.rug.nl/~everdij/hitachi.html

Hitachi HM-4x19 Monitor Timings
http://www.netcomuk.co.uk/~delman/misc/hm4x19.html

VGA to TV converter page
http://www.hut.fi/Misc/Electronics/circuits/vga2tv

All of these will lead you to more links that will assist you, if the above links don't do much for you. Check also the sun groups, alt.sys.sun, comp.sys.sun, comp.sys.sun.apps, comp.sys.sun.hardware, comp.sys.sun.misc, comp.sys.sun.wanted, to name some of them.

>Once you've got that figured out, the other problem is the scan rate. I
>heard that these monitors have wierd scan-rates, although recently I heard
>that they can sometimes work at standard VGA rates. I guess it's just a
>matter of trying it out. I'll post here when I get around to trying mine,

>and let you know how it went.

That's another, true... Some can, some can't. I came across a couple rather large monitors while I was out in Rochester, NY, at this TV repair place, that sold for rather cheap, the GDM monitors, I believe. Now this is something to include in the FAQ once we figure things out.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -5822937372358700242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4391c401650d10f4,start
X-Google-Attributes: gid109a67,public
From: epkrgdh@epk.ericsson.se (Ronny Gardh)
Subject: WANTED: Software to FX-extender
Date: 1998/09/03
Message-ID: <6slf5q$500@newstoo.ericsson.se>#1/1
X-Deja-AN: 387408218
Organization: Ericsson Software Technology AB
Reply-To: epkrgdh@epk.ericsson.se
Newsgroups: comp.sys.atari.st.tech

I have bought a C-LAB motherboard with Falcon FX-extender mounted and now I'm looking for software for it.

rgds Ronny

From 6260009018687443782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,17f82410fd9a0cbd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,17f82410fd9a0cbd
X-Google-Attributes: gid112087,public
X-Google-Thread: f8760,17f82410fd9a0cbd
X-Google-Attributes: gidf8760,public
X-Google-Thread: f8a03,17f82410fd9a0cbd
X-Google-Attributes: gidf8a03,public
X-Google-Thread: f5ddf,17f82410fd9a0cbd

X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 1115ce,17f82410fd9a0cbd
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 103c3f,17f82410fd9a0cbd
X-Google-Attributes: gid103c3f,public
X-Google-Thread: 109a67,17f82410fd9a0cbd
X-Google-Attributes: gid109a67,public
From: dklugh@user.iwaynet.net (Daniel Klugh)
Subject: Re: COOOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/03
Message-ID: <6sllpk$ai6$2@news.iwaynet.net>#1/1
X-Deja-AN: 387424032
References: <6sgllj$sgn$1@platane.wanadoo.fr>
Followup-To:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

PM (p_michon@hotmail.com) wrote:
: ALL about old home computers and game systems.
: Have a look at our collection and technical informations.
: ------> NEW !!!! ====> CHAT ROOM / MESSAGE BOARD

: FRANCAIS / ENGLISH
: http://www.chez.com/cmpi

: ATARI COMMODORE APPLE ORIC TEXAS INSTRUMENTS NINTENDO SEGA CBS
: MATTEL AMSTRAD THOMSON SINCLAIR AMIGA NEO-GEO YENO MSX MULTITECH
: C64 A500 VCS2600 TI99 4/A TO7 ZX81 520ST MPF2 COLECOVISON
: VECTREX CPC6128 IIE MACINTOSH NES MASTER SYSTEM ......

I went there and it said to download "Microsoft Internet Explorer" or some such nonsense.I'm pretty sure that I need a IBM for that.Of course if I had a IBM PC/AT,I'd use Netscape (with Linux) which supports JAVAScript.

From -86047624244760371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,493376c483e08caf,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,493376c483e08caf,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: ATTENTION: Gemar 3.06 destroys older backups
Date: 1998/09/03

Message-ID: <35EEAB03.ED0447F4@vcpc.univie.ac.at>#1/1
X-Deja-AN: 387496739
Content-Transfer-Encoding: 7bit
X-Priority: 1 (Highest)
Followup-To: comp.sys.atari.st.tech
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 904833797 227246 131.130.186.158 (3 Sep 1998 14:43:17 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 3 Sep 1998 14:43:17 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I could already backup my partitions with Gemar 3.06 on a
EXABYTE 8700 using the EXABYTE 8200 *.par.

Today I tried to append another backup at "the end of the tape".
I installed this SPACE plugin.
The whole thing started of as the last time, but after backing up
some files there was suddenly an Error Message.
Something like "Timeout (-8)" and an MSense $FE (0,0) in the top right
(from the controller I guess).

I installed this REQSENSE plugin and restartet.
Again "Timeout (-8)" and then the error message

"... Check condition (DEVICE RESET, ...)"

Why "device reset"?

It was not possible to end Gemar, this dialog appeared again and again- I
had to reboot.

I started GEMAR again and tried to load the indices.
I had to realize that even the old backup was gone.

What was wrong?

My config:
ATARI Mega2->ICD AdSCSI ST-> Seagate ST1480N HD-> Exabyte 8700 + active terminator

Do I need special drivers for the EXA 8700 (meaning that the
8200 driver is not correct)?
If yes: where can I get them?

Any other hints or pointers to backup software?

Thank in advance
ME
P.S.: Please also Cc answers

Xpost & F'up

```
From -3433999586111008402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,114d4aee3fa0156e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,114d4aee3fa0156e
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: Ethernet for Atari computers
Date: 1998/09/03
Message-ID: <6smjik$tji$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 387524371
References: <35E52249.48108EEA@stud.rma.ac.be> <6si6hn$mo4@masters0.InterNex.Net>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 209.132.128.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Sep 03 17:27:49 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)

In article <6si6hn$mo4@masters0.InterNex.Net>,
  psalad@earthlink.net (Particle Salad) wrote:
> Fine and dandy.. I'd LOVE to be able to transfer files between my Falcon and
> my Mac.  However, I don't use Mint or Sting.. I assume they are alternate
> OSs.. I mainly only use my Falcon for music, so running an alt OS makes no
> sense, as CAF doesn't run under them.
>
> It would be a MUST to write a driver that works with TOS.. at least to me.
>
> -Mark
>
Mint might be an OS (of sorts), but Sting is clearly a driver.
Galen (Head YACcer, Yolo Atari Club)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum



From 1478071539626451666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/03
Message-ID: <6smtbj$1vv$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 387598917
References: <6sheco$31d$1@irk.zetnet.co.uk> <RU01CT1@tos.pl.net>
<EyoMqp.GD1@iglou.com>
X-Trace: irk.zetnet.co.uk 904853683 2047 194.247.40.210 (3 Sep 1998 20:14:43 GMT)
Organization: Abingdon Synthesis Projects
```

NNTP-Posting-Date: 3 Sep 1998 20:14:43 GMT
Newsgroups: comp.sys.atari.st.tech

On 3 Sep 1998 00:30:25 , Robert Goodwin wrote:
>In article <RU01CT1@tos.pl.net>, Mario Becroft wrote:
>
>>It ought to be fairly straight-forward. Since the monitor only has three
>>BNC connectors, red, green, and blue, the sync is put on the green signal.
>>Try searching in metacrawler or similar for "sync on green".
>

I don't think it's as simple as that with these ones, from what I've heard
they're very hard to get to work with PC's....I'll try DEC's support people..

>Here's a few sites I came across when I was trying to find some info on my
>problem in using my Hitachi monitor with my K6. However, I'm gonna try
>seeing what I find when I use it with the Falcon. However, though some of
>this is for an IBM clone system, it can somehow be used with the Falcon. I
>have the Falcon specs in front of me, but unless I'm missing something, I
>can't find the frequency that it runs for the video.
>
>Using a fixed-frequency monitor on a PC
>http://saturn.tlug.org/sunstuff/ffmonitor.html#hitachi
>
>HM-4119 Monitor HOWTO: Introduction
>http://www.midcoast.com/jp/sun/1.html
>
>Hitachi 19" fixed frequency monitor hardware HOWTO
>http://rugmd0.chem.rug.nl/~everdij/hitachi.html
>
>Hitachi HM-4x19 Monitor Timings
>http://www.netcomuk.co.uk/~delman/misc/hm4x19.html
>
>VGA to TV converter page
>http://www.hut.fi/Misc/Electronics/circuits/vga2tv
>

I'll try these...

Many thanks for all the suggestions so far

chrisc :-))

From 6922924636749629815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6be82a1dc941fe86,start
X-Google-Attributes: gid109a67,public
From: "Kevin Worth" <kworth@gpu.srv.ualberta.ca>

Subject: Connecting to Internet : Minimum
Date: 1998/09/03
Message-ID: <6sn3c8$bk2$1@pulp.ucs.ualberta.ca>#1/1
X-Deja-AN: 387632110
Organization: University of Alberta, Edmonton, Canada
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

I've read the Quick FAQs and other source that I can find but I can't figure out if there is an absolute minimum requirements to connect through PPP (or SLIP) to an ISP.

Do you have to have a hard drive?
A minimum amount of RAM?
What if all you want is text-based, does that change anything (soft or hardware)?

Kevin

From 1276132618442681003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0,start
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Big IBM screen
Date: 1998/09/04
Message-ID: <35ef8598.0@d2o29.telia.com>#1/1
X-Deja-AN: 387749389
X-NNTP-Posting-Host: t4o29p110.telia.com
Organization: Telia Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

I've got an old IBM 19" B/W screen at home that I can't get to work. I think it's operating at some alien sync frequency. Anyone knows where to get specs for displays?

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From 1806316256037775O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public

From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/04
Message-ID: <Eyqx5C.nv@iglou.com>#1/1
X-Deja-AN: 387749390
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou1
References: <6sheco$31d$1@irk.zetnet.co.uk>
<904767466.693007@tornado.itea.ntnu.no>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

In article <904767466.693007@tornado.itea.ntnu.no>, Jo Even Skarstein wrote:

>The Falcon doesn't handle sync-on-green (which the DEC-monitor
>apparently has, since it only has three BNC-connectors), so I don't
>think this is possible without some additional electronics. I have
>never tried anything like this, so I'm afraid I can't be of any more
>help...

If you follow the Hitachi link I posted, you'll see that there could be some monitors out there that have a sync switch like the Hitachi I have. What exactly IS the MHz value the Falcon uses?

>Another thing is that the DEC-monitor hardly copes with standard
>VGA-resolutions, but probably needs a special resolution (e.g.
>1280x1024) at a fairly high frequency. The Falcon-design isn't suited
>for such displays, and you can't see anything on the monitor until
>Videlity or similar kicks in.

I suspect BlowUp! will do this, though I've not played with it yet. Prolly time for me to start playing with all this inside and out. I've heard about some going to around 74-75Hz.

>Perhaps you could give the monitor to someone with a graphics-card
>that can handle it? (e.g. myself ;-)

Read the FAQs first, otherwise you're gonna destroy your video card, or worse, the monitor.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -923795822531356562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: Big IBM screen
Date: 1998/09/04
Message-ID: <35EF9294.200E3C0B@SPAM.gecm.com>#1/1
X-Deja-AN: 387760121
Content-Transfer-Encoding: 7bit
References: <35ef8598.0@d2o29.telia.com>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

K.Hampf wrote:

> I've got an old IBM 19" B/W screen at home that I can't get to work. I think it's operating at some alien sync frequency. Anyone knows where to get specs for displays?
>
> Regards, K.Hampf
> e-mail: k_hampf@yahoo.com

You could try this place - it has a database with over 2000 monitors.

http://www.nashville.net/~griffin/monitors

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 4498892604656175195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/04
Message-ID: <904900209.879643@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 387790196
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6sheco$31d$1@irk.zetnet.co.uk>
<904767466.693007@tornado.itea.ntnu.no> <Eyqx5C.nv@iglou.com>

Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Robert Goodwin <rsg0910@iglou.com> wrote:

>>Another thing is that the DEC-monitor hardly copes with standard VGA-resolutions, but probably needs a special resolution (e.g. 1280x1024) at a fairly high frequency. The Falcon-design isn't suited for such displays, and you can't see anything on the monitor until Videlity or similar kicks in.

> I suspect BlowUp! will do this, though I've not played with it yet. Prolly time for me to start playing with all this inside and out. I've heard about some going to around 74-75Hz.

I know that the Videl will work at ~75Mhz, so rather high resolutions/frequencies are possible. But this will stress the Falcon-bus, with DMA-problems and poor performance as a result.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 6338883536333553020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f0e88fb8b75b20b,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa357,7f0e88fb8b75b20b,start
X-Google-Attributes: gidfa357,public
From: fob@ifu.rantzau.de (FoB)
Subject: 10 MB Memory-Board for Mega ST 1,2 or 4
Date: 1998/09/04
Message-ID: <MPG.105762fb9e133d4989683@news.hamburg.pop.de>#1/1
X-Deja-AN: 387812742
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
Organization: IFU
Keywords: memory expansion
Mime-Version: 1.0
Reply-To: fob.ib@t-online.de
Newsgroups: comp.sys.atari.st.tech,maus.sys.atari.hardware

Hi Folks,

who needs 10 MB of very fast memory (12 ns)

never used
ready for MEGA ST 1 - 4 to plug in

e-mail with a fair offer to: fob.ib@t-online.de

Frank

From -6364126699680604277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f6790aa7d2a8a61,start
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Analog Port Falcon
Date: 1998/09/04
Message-ID: <35EFEF22.D171CA94@france2.fr>#1/1
X-Deja-AN: 387836206
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: FTH
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Hi,

I would like to know if the Falcon Analogic port is the same as the
joystick PC port.

From 4749550124719738011
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6be82a1dc941fe86
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Connecting to Internet : Minimum
Date: 1998/09/04
Message-ID: <35EFED17.5BB67D7E@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 387836207
Content-Transfer-Encoding: 8bit
References: <6sn3c8$bk2$1@pulp.ucs.ualberta.ca>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Kevin Worth a �crit:
>
> I've read the Quick FAQs and other source that I can find but I can't figure
> out if there is an absolute minimum requirements to connect through PPP (or

> SLIP) to an ISP.
>
> Do you have to have a hard drive?
> A minimum amount of RAM?
> What if all you want is text-based, does that change anything (soft or
> hardware)?
>

I think the Quick FAQ gave an idea on the minimum. I'll check later on...

Forget SLIP. Nobody offers that anymore.

The strict specified minimum for running most components of the usual net setup is: "no HD and 1Mb". But running a program and using it efficiently are two different things. This sort of setup would be so unpractical that it wouldn't be worth it. Think about it:

- What use are email and newsgroups if you can only have say 100K to store the messages you receive. Newsie alone takes up 500K on a floppy, plus STinG, Xcontrol.

- Once you are connected, you then need to launch your browser or mail/news client from floppy. This takes a minute or so, just to fire everything up. Sometimes your ISP will send you a timeout in that time.

- On the web, it will be no graphics, of course, but also no GDOS or fancy fonts, and with no cache it will be really slow.

My advice would be to get a small HD (an old megafile will do fine) and at least 2Mb of RAM. A Mono screen is also much better than a TV or a colour screen.

So a minimum depends on what you will put up with.

On the other hand, if you can get a terminal account and run the text mode applications on a big Unix machine, all you need is a small terminal program running on your ST. In that case you can get away with a 360K floppied 520ST.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -3883615077680125052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,58653b41fe76368a,start

X-Google-Attributes: gid109a67,public
From: msbaines@cix.compulink.co.uk ("Mark Baines")
Subject: Atari A to Z book shareware files
Date: 1998/09/04
Message-ID: <Eyrsrn.FHE@cix.compulink.co.uk>#1/1
X-Deja-AN: 387907561
Organization: Immaculate
Newsgroups: comp.sys.atari.st.tech

Jargon, terminology and acronyms are the staple diet of any professional, technologist and hobbyist. The world of computing is no exception and to the uninitiated home or small business user, magazines, manuals and books can be very daunting. Written by someone who understands these frustrations and needs, "The Atari A to Z" isn't just a convenient encyclopaedia of modern computer terminology but a specific reference source of material pertaining to Atari computers for the ST, TT and Falcon enthusiast.

Whether you play games on an ST, run your business on a TT, or write music on a Falcon, this book is aimed at helping you get to grips with those magazine articles that are more perplexing than enlightening. In here, you will find many explanations, mini-articles and a plethora of other miscellaneous bits and pieces to help you gain a better understanding of your Atari computer. The material in this book was written with all Atari users in mind. There are simple definitions for the uninitiated and technical data for the experienced. You take what you want, when you want it. "The Atari A to Z" is a valuable addition to any Atari user's library.

These book files are direct ASCII conversions of the Protext files used for the fifth printing. Some typographical changes have been made to keep within the bounds of the Atari character set. Tabs were replaced with spaces. A carriage return and line feed terminates each line.

There have been some minor textual changes and some updates and revisions, especially in the Appendices. There are 2,239 entries, 101 tables and 128,000 words here.

"The Atari A to Z" book text files package is shareware and costs a minimum of 5 UK Pounds. Details are in the accompanying files.

These files and all my other software including PROFILE 2 - *THE* System Analyser are available on my web site:

http://www.stsd.demon.co.uk/linnhe.html

Mark

--
|| Mark S Baines - Inver, Scotland
|| Linnhe Computing - Quality Atari Software
|| http://www.stsd.demon.co.uk/linnhe.html

From -8172237278482228908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3f6790aa7d2a8a61
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Analog Port Falcon
Date: 1998/09/04
Message-ID: <IIEQCDANUP@data.rhein-main.de>#1/1
X-Deja-AN: 387907562
Content-Transfer-Encoding: 7bit
References: <35EFEF22.D171CA94@france2.fr>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <35EFEF22.D171CA94@france2.fr> Laurent FAVARD wrote:

>I would like to know if the Falcon Analogic port is the same as the
>joystick PC port.

The pinout is different and the atarl paddleport is
another (atari spezific) construction.

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 1803589193342631906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Big IBM screen
Date: 1998/09/04
Message-ID: <EyruL8.7r3@iglou.com>#1/1
X-Deja-AN: 387930877
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou2
References: <35ef8598.0@d2o29.telia.com>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com

```
Newsgroups: comp.sys.atari.st.tech

In article <35ef8598.0@d2o29.telia.com>, K.Hampf wrote:

>I've got an old IBM 19" B/W screen at home that I can't get to work. I think
>it's operating at some alien sync frequency. Anyone knows where to get specs
>for  displays?

Check the thread "Falcon to VAX RGB Monitor," as it will have some info
that you may be looking for.

What was this monitor previously used on?

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.



From 2899234610495199158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Big IBM screen
Date: 1998/09/05
Message-ID: <35F14424.CC@worldnet.att.net>#1/1
X-Deja-AN: 388156671
Content-Transfer-Encoding: 7bit
References: <35ef8598.0@d2o29.telia.com> <35EF9294.200E3C0B@SPAM.gecm.com>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Gavin Cameron wrote:
>
> K.Hampf wrote:
> >
> > I've got an old IBM 19" B/W screen at home that I can't get to work. I think
> > it's operating at some alien sync frequency. Anyone knows where to get specs
> > for  displays?
> >
> > Regards, K.Hampf
> > e-mail: k_hampf@yahoo.com
>
>  You could try this place - it has a database with over 2000 monitors.
```

```
>
>       http://www.nashville.net/~griffin/monitors
>
> Gav.
>
> --
>
> "What's the point having bad manners ... if you don't use them?!?"
>
> *** REMOVE THE SPAM TO MAIL ME DIRECT ***


Also try www.monitorworld.com

Dan




From -3300311161052565370
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,29c833e865d0a6fc
X-Google-Attributes: gid109a67,public
From: "BouB" <boub@chez.com>
Subject: Re: 10 MB Memory-Board for Mega ST 1,2 or 4
Date: 1998/09/06
Message-ID: <6su01n$g9$1@platane.wanadoo.fr>#1/1
X-Deja-AN: 388396263
References: <MPG.10575e7d99aa8a1989682@news.hamburg.pop.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: PoPsY TEAm
Newsgroups: comp.sys.atari.st.tech


FoB a �crit dans le message ...
>Hi Folks,
>
>whoi needs 10 MB of very fast memory (12 ns)
If the RAM chips says XXX-12 is for 120ns NOT 12!!

BouB of PoPsY TeAm






From -7836896913736069009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37557beb7dea3134,start
X-Google-Attributes: gid109a67,public
From: xxx@yyy.zz (*)
Subject: SM124 Scheme Need
Date: 1998/09/06
Message-ID: <MPG.105c55b7136a4e0b989680@news.tel.hr>#1/1
```

X-Deja-AN: 388627630
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
Organization: *
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

HI

Does anybody have a SM124 monitor repairing scheme?

S|B

From -2124483619123672019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Big IBM screen
Date: 1998/09/07
Message-ID: <35f37863.0@d2o29.telia.com>#1/1
X-Deja-AN: 388606008
X-NNTP-Posting-Host: t1o29p53.telia.com
References: <35ef8598.0@d2o29.telia.com> <EyruL8.7r3@iglou.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Robert Goodwin wrote in message ...
>In article <35ef8598.0@d2o29.telia.com>, K.Hampf wrote:
>
>>I've got an old IBM 19" B/W screen at home that I can't get to work. I
think
>>it's operating at some alien sync frequency. Anyone knows where to get
specs
>>for displays?
>
>Check the thread "Falcon to VAX RGB Monitor," as it will have some info
>that you may be looking for.

The IBM is not an RGB monitor, it's B/W VGA.

>What was this monitor previously used on?

IBM PS/2 ... and perhaps some clone also.

Regards, K.Hampf

e-mail: k_hampf@yahoo.com

From -1381609885630949430
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,37557beb7dea3134
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: SM124 Scheme Need
Date: 1998/09/07
Message-ID: <35F3987D.5FCF0DAA@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 388634722
Content-Transfer-Encoding: 8bit
References: <MPG.105c55b7136a4e0b989680@news.tel.hr>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

* a �crit:
>
> HI
>
> Does anybody have a SM124 monitor repairing scheme?
>
> S|B

It's in the Quick FAQ...

Cheers,
Nick
--

```
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

From -4707490581365737394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37557beb7dea3134
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: SM124 Scheme Need
Date: 1998/09/07
Message-ID: <6t0aga$ino$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 388643972
References: <MPG.105c55b7136a4e0b989680@news.tel.hr>

X-Trace: roch.zetnet.co.uk 905162058 19192 194.247.41.9 (7 Sep 1998 09:54:18 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 7 Sep 1998 09:54:18 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Sep 1998 09:18:33 +, * wrote:

>Does anybody have a SM124 monitor repairing scheme?

There's no service manual if that's what you mean.

What's wrong with it?

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -5993727145347270803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6be82a1dc941fe86
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: Re: Connecting to Internet : Minimum
Date: 1998/09/07
Message-ID: <5045_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>#1/1
X-Deja-AN: 388755474
Content-Transfer-Encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: De Petris Software Development
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it
Newsgroups: comp.sys.atari.st.tech

In uno strano messaggio del 03 Sep 98 kworth@gpu.srv.ualberta.ca
(2:333/608.1) scrisse al povero All :
 k> Do you have to have a hard drive?
 k> A minimum amount of RAM?
 k> What if all you want is text-based, does that change anything (soft or
 k> hardware)?

I think that NOS should be able to run on a very basic system even with
floppy only. Can't try buy myself tought, so people let's give a try !

Last version is 0.46 at ftp.interware.it/users/mike/pub/

Join the NOS mailing list writing to net2net@bbsgate.interware.it with
subject SUBSCRIBE NOS.

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Too old to rock'n'roll, too young to die.

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 894571515250630243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/07
Message-ID: <6t1kun$o0f$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 388826955
References: <6sheco$31d$1@irk.zetnet.co.uk>
<904767466.693007@tornado.itea.ntnu.no> <Eyqx5C.nv@iglou.com>
<904900209.879643@tornado.itea.ntnu.no>
X-Trace: irk.zetnet.co.uk 905205527 24591 194.247.41.21 (7 Sep 1998 21:58:47 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 7 Sep 1998 21:58:47 GMT
Newsgroups: comp.sys.atari.st.tech

On 4 Sep 1998 10:10:39 , Jo Even Skarstein wrote:
>Robert Goodwin <rsg0910@iglou.com> wrote:
>
>>>Another thing is that the DEC-monitor hardly copes with standard
>>>VGA-resolutions, but probably needs a special resolution (e.g.
>>>1280x1024) at a fairly high frequency. The Falcon-design isn't suited
>>>for such displays, and you can't see anything on the monitor until
>>>Videlity or similar kicks in.
>

Well I've got a Nemesis/Videlity set-up though I don't use VIdelity much, even
at 640x480 my 17" monitor is really nice to look at. I've emailed the DEC
support people, as an alternative plan I'm thinking of trying to run the VAX as
a useable computer, but I'm having problems getting DEC Windows to start.....

>> I suspect BlowUp! will do this, though I've not played with it yet. Prolly
>> time for me to start playing with all this inside and out. I've heard
>> about some going to around 74-75Hz.
>
>I know that the Videl will work at ~75Mhz, so rather high
>resolutions/frequencies are possible. But this will stress the
>Falcon-bus, with DMA-problems and poor performance as a result

Yeah, I've had it running 1280 x 1024 and the machine was running dog slow and
crashing lots....looked impressive though, the whole desktop ion the top

left-hand corner of the screen, wasn't readable though :-(((

chrisc

From 3030315558231292641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Big IBM screen
Date: 1998/09/08
Message-ID: <EyxyDu.BHx@iglou.com>#1/1
X-Deja-AN: 388876455
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou1
References: <35ef8598.0@d2o29.telia.com> <EyruL8.7r3@iglou.com>
<35f37863.0@d2o29.telia.com>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

In article <35f37863.0@d2o29.telia.com>, K.Hampf wrote:

>The IBM is not an RGB monitor, it's B/W VGA.

I know. Did you ever bother to read the thread I mentioned? It will give you info on how to use that monitor with the Falcon.

>IBM PS/2 ... and perhaps some clone also.

Is it a fixed-frequency? There's usually a way to get them to work with other systems other than what they were used with.

I've got a file that tells about how to get them to work with IBM systems, though you'd do better using the various programs that come with the Falcon that change the output frequency and so on.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -5851892297341031678

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef45a74b5187cdd2,start
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Minix for 68000 St ?
Date: 1998/09/08
Message-ID: <905256990.347506@venus.interstroom.nl>#1/1
X-Deja-AN: 389007304
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Hello, I would like to know if it's possibile to run a unix clone, for
example minix on a ST. It has 4Megs and enough HD-space (it's attached to my
PC with 6 Gig)

Aryan

--

From -6604475245434070013
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ef45a74b5187cdd2
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Minix for 68000 St ?
Date: 1998/09/08
Message-ID: <35F530E0.2D8D1354@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 389027500
Content-Transfer-Encoding: 8bit
References: <905256990.347506@venus.interstroom.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Aryan Blaauw a �crit:
>
> Hello, I would like to know if it's possibile to run a unix clone, for
> example minix on a ST. It has 4Megs and enough HD-space (it's attached to my
> PC with 6 Gig)

Not sure about Minix, but on the Atari computers

Linux usually requires at least an 030 and an FPU. There is a 68K
version floating around, but it doesn't seem to be very official or
stable.

MiNT is usually considered the best unix-like OS, as it was designed from scratch for the Atari, and allows you to run TOS programs (with a replacement AES) while being very similar to unix. The latest version is 1.15 beta.

You can get the KGMD/KEMD distribution kit from ftp.funet.fi.

Cheers,
Nick

```
--
   |||    Nicholas Bales, France              bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

```
From -1808314961630900279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,dc9d23ab3a82e8f6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,dc9d23ab3a82e8f6,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 104d7a,dc9d23ab3a82e8f6,start
X-Google-Attributes: gid104d7a,public
From: "Roagie" <roagie@hotmail.com>
Subject: FT: Atari Falcon030 w/ 1435 Stereo Monitor
Date: 1998/09/08
Message-ID: <6t3hqp$jt$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 389061339
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: Tue Sep  8 08:17:45 1998
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.classic
```

Excellent condition Falcon for sale/trade. Comes with the 1435 monitor and homemade video cable. 4 megs RAM and 100 meg internal HD. Original sowftware too. Beetle mouse included (best aftermarket mouse).

Someone made a mod to the unit as there is a small hole cut into the casing of the falcon directly to the left of the floppy. I don't know what was done. Otherwise unit is mint, plastic cover still protecting "Falcon030" logo.

Everything fully tested and works great!

I sold my other falcon for $500 on ebay (that was w/o monitor, too) so make any cash offers in that range, otherwise let's talk trade ;)

I collect everything classic games related... yes, EVERYTHING!!! (especially handhelds).

Thanks,
Roagie

From -8864991428020265916
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ef45a74b5187cdd2
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: Minix for 68000 St ?
Date: 1998/09/08
Message-ID: <35F54EE6.70A6BF9@france2.fr>#1/1
X-Deja-AN: 389061340
Content-Transfer-Encoding: 8bit
References: <905256990.347506@venus.interstroom.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: FTH
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

Aryan Blaauw a �crit:

> Hello, I would like to know if it's possibile to run a unix clone, for
> example minix on a ST. It has 4Megs and enough HD-space (it's attached to my
> PC with 6 Gig)
>
> Aryan
>
> --

For Minix, it is possible (i did it somes time ago) but wihout HD....It seems
difficult ! I suggest you
to have a small HD at least.

4 Mo is great (my ST have only 1 Mo).

From 8323885644993814198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,37557beb7dea3134
X-Google-Attributes: gid109a67,public
From: Tamas Cservenak <cstamas@eunet.yu>
Subject: Re: SM124 Scheme Need
Date: 1998/09/08
Message-ID: <35F54742.9BFCEBA1@eunet.yu>#1/1

X-Deja-AN: 389072238
Content-Transfer-Encoding: 7bit
References: <MPG.105c55b7136a4e0b989680@news.tel.hr>
<6t0aga$ino$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 905270726 13765 194.247.199.113 (8 Sep 1998 16:05:26 GMT)
Organization: EUnet Yugoslavia
Mime-Version: 1.0
NNTP-Posting-Date: 8 Sep 1998 16:05:26 GMT
Newsgroups: comp.sys.atari.st.tech

Roger Cain wrote:

> On 6 Sep 1998 09:18:33 +, * wrote:
>
> >Does anybody have a SM124 monitor repairing scheme?
>
> There's no service manual if that's what you mean.
>
> What's wrong with it?

Well, I don't want to argue with Roger, but I'm in possesion of one for SM124.

That little booklet consists of:
1. Specifications
2. Adjustments & maintenace (this far is the first page)
3. Theory of operation
   - Video amplifier
   - Vertical deflection
   - Horizontal deflection
   - Power supply
   - Circuit diagrams
4. Timing charts for HSYNC, VSYNC, etc.
5. Transistor & IC basings
6. Voltage charts
7. PCB layout, Power Supply PCB layout
8. Troubleshooting charts for power, video and sound
9. Video circuit scheme and oscilogramms.
10. Same for Vertical deflection circuits.
11. Same for Horiz. deflection cirscuits.
12. Replacement parts list.

This booklet is published by ATARI, P/N 483-303A. The year is unknown for me, because my booklet is only a lousy photocopy, but readable enough.

Bye, tom.

```
From 728521425223499236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef45a74b5187cdd2
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Minix for 68000 St ?
Date: 1998/09/09
Message-ID: <pk9d89521b8.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 389318220
Sender: grayc@btm0qt
References: <905256990.347506@venus.interstroom.nl>
<1df1t8n.s7trc5150p60yN@ti01a22-0063.dialup.online.no>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech
```

hall@post1.com (Hallvard Tangeraas) writes:

> Aryan Blaauw <aryan@hugin.interstroom.nl> wrote:
>
> > Hello, I would like to know if it's possibile to run a unix clone, for
> > example minix on a ST. It has 4Megs and enough HD-space (it's attached to my
> > PC with 6 Gig)
>
> Minix isn't a UNIX clone as far as I know, but rather a UNIX like filing
> system which was sold as a commercial product a while back.

No, it is/was a UNIX-like *operating* system. Someone(*) ported the
filesystem which was part of that operating system to MiNT way back when,
so the Minix FS is the de facto standard filesystem for MiNT nowadays.

Minix used to be "sold" by Prentice Hall in that it came free with Andy
Tanenbaum's book "Modern Operating Systems", as a kind of worked example.

(*) What was his name again? Henson?

--

Chris Gray

```
From -8049473415494981295
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ef45a74b5187cdd2
X-Google-Attributes: gid109a67,public
From: Aryan Blaauw <aryan@hugin.interstroom.nl>
Subject: Re: Minix for 68000 St ?
Date: 1998/09/09
Message-ID: <905335718.361090@venus.interstroom.nl>#1/1
X-Deja-AN: 389338080
Cache-Post-Path: venus.interstroom.nl!unknown@hugin.interstroom.nl
Content-Transfer-Encoding: 8bit
```

```
References: <905256990.347506@venus.interstroom.nl> <35F54EE6.70A6BF9@france2.fr>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Global One Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
User-Agent: tin/pre-1.4-980818 ("Laura") (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD <l.favard@france2.fr> wrote:

I forgot to mention, I also have 80Meg SCSI/ASCI attached to my ST. [duh]

> Aryan Blaauw a �crit:

>> Hello, I would like to know if it's possibile to run a unix clone, for
>> example minix on a ST. It has 4Megs and enough HD-space (it's attached to my
>> PC with 6 Gig)
>>
>> Aryan
>>
>> --

> For Minix, it is possible ( i did it somes time ago) but wihout HD....It seems
> difficult ! I suggest you
> to have a small HD at least.

> 4 Mo is great ( my ST have only 1 Mo ).


--




From -5024463017784849392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2a6dbf72fe071a0
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Big IBM screen
Date: 1998/09/09
Message-ID: <35f65e12.0@d2o29.telia.com>#1/1
X-Deja-AN: 389345230
X-NNTP-Posting-Host: t3o29p48.telia.com
References: <35ef8598.0@d2o29.telia.com> <EyruL8.7r3@iglou.com>
<35f37863.0@d2o29.telia.com> <EyxyDu.BHx@iglou.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Robert Goodwin wrote in message ...
>In article <35f37863.0@d2o29.telia.com>, K.Hampf wrote:
```

>
>>The IBM is not an RGB monitor, it's B/W VGA.
>I know. Did you ever bother to read the thread I mentioned? It will give
>you info on how to use that monitor with the Falcon.

I didn't re-read it if that's what you mean, I read it once already with
this IBM screen in mind.

>Is it a fixed-frequency? There's usually a way to get them to work with
>other systems other than what they were used with.

Seems like it.

>I've got a file that tells about how to get them to work with IBM systems,
>though you'd do better using the various programs that come with the
>Falcon that change the output frequency and so on.

You can do a lot by controlling the Falcon's Videl chip.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -7610363038870068822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963,start
X-Google-Attributes: gid109a67,public
From: CurtBrown@my-dejanews.com
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/09
Message-ID: <6t5smf$v6o$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 389355370
References: <6t43h9$cmf$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 208.17.116.2
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Sep 09 12:35:27 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)

> I have an early 520ST w. a single sided drive with files on disks that I'd
> like to copy over to my PC. I've ftp'd st2dos, but I still wanted to be sure
> about something before I go forward--the documentation with it says:
>

> "ST-bootable disks are not bootable any more after conversion."
>
> These disks contain just files, not apps, but I beleive I may have formatted
> them with the "bootable" option, or whatever it was called.

Never mind. I just used: (select A drive) File | Format. If I recall, old ST's like mine would boot up faster if a disk was in the drive because there was some extra info on the boot sector which would load into ram faster.

I guess even if a disk isn't bootable after st2dos, I can still boot the machine without a disk inserted.

>
> I don't need to be able to boot TOS with these disks (I boot with a disk
> holding an app) but after I convert them with st2dos, will I still be able to
> read them with my old ST? (it had the external single-sided floppy drive)
> Thanks.
>

Well, here's what happened: I formatted a disk, copied some files over from the older disks, and inserted it into my PC and ran st2dos. I could now copy the files over onto my PC. I then copied a text file from the PC and yes, I could read it with an editor on the ST.

So what's going on here?   st2dos just "updates" the boot sector on the disks that were formatted on the ST?   They should now be readable to dos as well as early tos?

If I format a disk at 720k on dos, then use st2dos, should it be readable from the st? (I'll try it tonite--but *should* it?)

The reason I'm asking, is that I'm now running into trouble trying to format disks on my st (single-sided) drive. In the past I've been able to format and use 1D, 2D, and even HD disks with the hole taped over. I was able to format a few last night, but I'm occasionally running into errors (on seemingly perfectly good disks which format no problem in dos). Sometimes it stops midway with the message "An error has occured during format or copy, target disk may be unusable" or it nearly completes with a message like "check the disk or drive connections".   Everything is in order--is the drive starting to go bad?

Could this be a dirty head? I have a cleaning diskette, but it says "do not use on single sided drives" Why not? Is the arm on a single sided drive in a different position? Thanks.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From 122044409294030374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d1c62a6d8b6922e,start

X-Google-Attributes: gid109a67,public
From: jbg@enterprise.aacc.cc.md.us (J.B.G.)
Subject: Pinouts to use PC mouse with ST?
Date: 1998/09/09
Message-ID: <35f68ff7.0@aacc-alpha>#1/1
X-Deja-AN: 389393813
Newsgroups: comp.sys.atari.st.tech

Where can I get 'em? I wanna build my own converter. Anyone have any
ideas? TIA.

--

```
                                                               Jim Galvin
personal webpage:                                  Applications Specialist
http://204.192.48.123/~jbg                       Intercap Graphics Systems
computers, videogames, cars,                        The home of ActiveCGM!
UFO's and more!                                    http://www.intercap.com
```

From -3783434455993188809
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6d1c62a6d8b6922e
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Pinouts to use PC mouse with ST?
Date: 1998/09/09
Message-ID: <35F69723.C0C4A6BA@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 389405436
Content-Transfer-Encoding: 8bit
References: <35f68ff7.0@aacc-alpha>
Content-Type: text/plain; charset=iso-8859-1
Organization: x
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

J.B.G. a �crit:

>
> Where can I get 'em? I wanna build my own converter. Anyone have any
> ideas? TIA.
>

You can't.

Unless it's an ooold PC Bus mouse, then you can.

If it's a PC serial mouse on the ST serial port with the appropriate
driver, but that means no modem and no autobooting games.

You can buy a PC serial mouse adapter from Mario Becroft in New Zealand.

You can also adapt an Amiga mouse, or just buy an Atari mouse from any of the remaining Atari dealers.

Details in the Quick FAQ (where else!)

Cheers,
Nick

```
--
   |||    Nicholas Bales, France             bales@
===|||================================== mygale.org
  / | \   The Atari ST Quick FAQ
-'  '  `- http://www.mygale.org/~bales/quickfaq.htm
```

```
From -1080303524751675976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/09
Message-ID: <35F69CD2.199AD218@SPAM.gecm.com>#1/1
X-Deja-AN: 389411104
Content-Transfer-Encoding: 7bit
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS
HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Just to clarify a few points: Old TOS format is almost identical to IBC-PC format except the bootsector. An ST can read any PC disc, and alwasy has been (as long as the drive can cope, ie. single sided, HD etc). The only problem comes when a PC tries to read an old TOS disc.

This means that any special bootsectors (some games) cannot be read. If they are converted using st2dos, they will no longer be able to boot. However, depending on the game, the boot sector can be restored using the Ultimate Virus Killer which has a large database of boot sectors.

Newer versions of TOS - from 2 (and Magic) format discs with a PC bootsector to aid in transfering data.

A 720k disc is a double sided, double density, so it cannot be read by a single sided ST disc.

I've just checked the DOS help on format and it cannot format a single sided 3.5" disc, so you will have to format it in TOS.

Alternatively, buy a double sided drive - it is easy to change and only costs a few quid.

One point about using high density discs: this certianly used to be the case a few years ago, but HD discs have a more dense material and require a stronger magnetic field to succesfully write to them (which HD drives can produce). This means that using a DD drive with a weaker field strength runs the risk of data loss on the higher density material. As I say, this was the case a few (6 or 7) years ago, and modern HD discs can maybe cope with a lower field - just beware!!!

As for the trouble in formatting a disc, maybe the head is out of alignment. There is probably some sort of performance utility you can get - don't know personnaly.

Can't think why you can't use a cleaner on a single sided disc though.

Hope this all helps,

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 1740037278382772952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: CurtBrown@my-dejanews.com
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/09
Message-ID: <6t6aek$im9$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 389415550
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 208.17.116.2
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Sep 09 16:30:11 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)

>
> Well, here's what happened: I formatted a disk, copied some files over from
> the older disks, and inserted it into my PC and ran st2dos. I could now copy
> the files over onto my PC. I then copied a text file from the PC and yes, I

> could read it with an editor on the ST.

What I meant to say was that while the "converted" ST disk was in the PC, I was able to copy a text file to it, remove the disk and place it in the ST, and then open that file with a text editor. Both a PC and an old (pre 1.04) ST *should* be able to read/write from a disk that has been "converted" with st2dos , right?

>
> So what's going on here?   st2dos just "updates" the boot sector on the disks
> that were formatted on the ST?   They should now be readable to dos as well as
> early tos?
>
> If I format a disk at 720k on dos, then use st2dos, should it be readable from
> the st? (I'll try it tonite--but *should* it?)
>
> The reason I'm asking, is that I'm now running into trouble trying to format
> disks on my st (single-sided) drive. In the past I've been able to format
> and use 1D, 2D, and even HD disks with the hole taped over.

Did some more reading. HD disks (with the holes taped) in an ST are Not Good. Apparently, when the tracks of these disks are formatted at 1.44, a higher magnetic current is used which is hard to overcome with the ST drive head. I'll stick with 2DD's. (funny thing--some HD's formatted in the ST)

I also read that there is a faq for st-pc/pc-st conversions, but couldn't find a url for it. Anyone have it?

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From 4130798280777498109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5295660e979b675,start
X-Google-Attributes: gid109a67,public
From: "Sentry23" <stok@dds.nl>
Subject: Falcon failure, any ideas ?
Date: 1998/09/09
Message-ID: <35f67382.0@news-out2.newsnerds.com>#1/1
X-Deja-AN: 389441904
X-Trace: 9 Sep 1998 07:24:34 -0600, ras181.avades.nl
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Hi

I have been having quite some problems with my falcon lately and im wondering if anybody knows what the problem might be.
After a bit of use, the falcon crashes with flickering lines on the screen

(mostly on the right , vertical lines). When i turn the system on and off,
it usually doenst even display the atari logo anymore, it just hangs. If i
wait a bit longer (about 10 minutes) , it comes with (even in ST high
resolution boot) flickering lines in the atari logo and hangs shortly after.
If i wait longer or cool the system (half an hour), it works again for a
while.
Somtimes it displays lines, but then doesnt hang, but keeps on working
really slow.
I already swapped PSU, FPU, and memory boards, but the problems stay.
The system is a standard TOS 4.01 system without any modifications.

If anybody has any idea what it could be..
Some thermal problem.. but what ?
Clock? ComBel ? 030?

Leon Stok
Stok@dds.nl

From 426179641381537912
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6d1c62a6d8b6922e
X-Google-Attributes: gid109a67,public
From: "Steve Stupple" <steve@steverosie.demon.co.uk>
Subject: Re: Pinouts to use PC mouse with ST?
Date: 1998/09/09
Message-ID: <905362089.14016.0.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 389448343
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <35f68ff7.0@aacc-alpha> <35F69723.C0C4A6BA@mygale.REMOVETHIS.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 905362089 nnrp-04:14016 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote in message <35F69723.C0C4A6BA@mygale.REMOVETHIS.org>...
>J.B.G. a �crit:
>>
>> Where can I get 'em? I wanna build my own converter. Anyone have any
>> ideas? TIA.
>>
>
>You can't.
>

>Unless it's an ooold PC Bus mouse, then you can.
>
>If it's a PC serial mouse on the ST serial port with the appropriate
>driver, but that means no modem and no autobooting games.
>
>You can buy a PC serial mouse adapter from Mario Becroft in New Zealand.
>
>You can also adapt an Amiga mouse, or just buy an Atari mouse from any
>of the remaining Atari dealers.
>
>Details in the Quick FAQ (where else!)
>
>Cheers,
>Nick

Hi

I had a mouse a while back that had a switch, the switch settings were for
the Amiga and for the ST/PC; a 2 position switch only.

I never had the chance to try it on a PC, whether this is of any help to
you.

From 5577117052452736318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: CurtBrown@my-dejanews.com
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/09
Message-ID: <6t6ncl$72o$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 389484718
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com>
<35F69CD2.199AD218@SPAM.gecm.com>
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 208.17.116.2
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Sep 09 20:11:04 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)

<snip for brevity>
>
> A 720k disc is a double sided, double density, so it cannot be read by a
> single sided ST disc.
>

Actually, a 2s2d disk can be formatted in the SF354, but it will only be usable as a single sided disk (that's what I've done many times)

>
> One point about using high density discs: this certianly used to be the
> case a few years ago, but HD discs have a more dense material and
> require a stronger magnetic field to succesfully write to them (which HD
> drives can produce). This means that using a DD drive with a weaker
> field strength runs the risk of data loss on the higher density
> material. As I say, this was the case a few (6 or 7) years ago, and
> modern HD discs can maybe cope with a lower field - just beware!!!
>

Thanks! I had made my other post before I saw yours.

> As for the trouble in formatting a disc, maybe the head is out of
> alignment. There is probably some sort of performance utility you can
> get - don't know personnaly.
>

Apparently (by what else I've read on dejanews) it may have more to do with the rpm's varying. I found a utilty at the umich site (under diskutils) called speedst.lzh (speedst.prg) which checks disk speed and another called tracker.lzh (tracker.prg) which checks disk tracks. Are these the right tools for this situation? Or what?

> Can't think why you can't use a cleaner on a single sided disc though.
>

I'm just worried that the head touches the disk in a different way such that it will hit the plastic part of the cleaning disk. Anyone out there use one?
Thanks.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -1053039935084620142
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d5295660e979b675
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Falcon failure, any ideas ?
Date: 1998/09/09
Message-ID: <35f6ced061ab9c5@lvdi.net>#1/1
X-Deja-AN: 389608488
Content-Transfer-Encoding: 8bit
References: <35f67382.0@news-out2.newsnerds.com>
X-Sender: NEWSwatch v2.50 BETA#4 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com

X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 905395898 BEZIT6R5L8CAAD818C usenet78.supernews.com
Organization: The Rebel BBS
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I didn't have your specific problems, but I had other problems with my Falcon. Everything from screen glitches (different from yours, though), to internal IDE problems, floppy problems, sound problems, random crashes, just about everything.

Turned out to be a bad power supply. I bought a new one from Best Electronics and my Falcon (and previous Falcons) never ran better. Even the screen display is better. It also runs cooler than my previous Falcons.

I guess Best's power supply is of a better quality than what I'd had before. It's an Atari P/S, but just looking at it, you can tell that the workmanship is much better. And some of the 'thingies' on it are bigger, which may mean a bigger capacity or something, I don't know.
--
Otagger �1.22: Terry May - Las Vegas NV
The Rebel BBS: http://www.geocities.com/SiliconValley/Sector/9449/

From -8574933516370239915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@SPAM.gecm.com>
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/10
Message-ID: <35F77B03.8CB30629@SPAM.gecm.com>#1/1
X-Deja-AN: 389667690
Content-Transfer-Encoding: 7bit
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com> <35F69CD2.199AD218@SPAM.gecm.com> <6t6ncl$72o$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alcoholic Drinks (PISS HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

CurtBrown@my-dejanews.com wrote:
>
> Actually, a 2s2d disk can be formatted in the SF354, but it will only be
> usable as a single sided disk (that's what I've done many times)

I never realised that format could be done on a PC, there is a formatter on the ST to do the same thing (ST Format cover discs were formatted using it, to allow single sided users access to at least some software)

> Apparently (by what else I've read on dejanews) it may have more to do with
> the rpm's varying. I found a utilty at the umich site (under diskutils)
> called speedst.lzh (speedst.prg) which checks disk speed and another called
> tracker.lzh (tracker.prg) which checks disk tracks. Are these the right
> tools for this situation? Or what?

They sound like the very chappy's you need!

>
> > Can't think why you can't use a cleaner on a single sided disc though.
> >
>
> I'm just worried that the head touches the disk in a different way such that
> it will hit the plastic part of the cleaning disk. Anyone out there use one?

The head scans in the same manner as a double sided disc. Although,
maybe the head presses harder onto the disc surface, hence, using the
abrasive material would damage the head.

Gav.
--

"What's the point having bad manners ... if you don't use them?!?"

*** REMOVE THE SPAM TO MAIL ME DIRECT ***

From 4622617754366559675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/10
Message-ID: <35F79EEA.7950@prompt.de>#1/1
X-Deja-AN: 389694904
Cache-Post-Path: services!unknown@192.168.2.47
Content-Transfer-Encoding: 7bit
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com>
<35F69CD2.199AD218@SPAM.gecm.com> <6t6ncl$72o$1@nnrp1.dejanews.com>
<35F77B03.8CB30629@SPAM.gecm.com>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

> >

> > > Can't think why you can't use a cleaner on a single sided disc though.
> > >
> >
> > I'm just worried that the head touches the disk in a different way such that
> > it will hit the plastic part of the cleaning disk. Anyone out there use one?
>
> The head scans in the same manner as a double sided disc. Although,
> maybe the head presses harder onto the disc surface, hence, using the
> abrasive material would damage the head.
>
> Gav.
> --

As you mentioned you can use any disk in your drive, you can be sure
that they are mechanically all the same.
The problem can only be the opposite side of the head, which is no nice
smooth metal head but a sort of rough pad like in tape recorders
designed to glide on a smooth surface. This could perhaps be damaged by
the material of the cleaning disk.

Wolfgang

From -1283967782574448180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0547c60fa475dd,start
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <anarkist@idirect.com>
Subject: old NEC monitor troubles
Date: 1998/09/10
Message-ID: <35F7E13F.A2B78D48@idirect.com>#1/1
X-Deja-AN: 389753681
Content-Transfer-Encoding: 7bit
Organization: TAF - deSIGN
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I have an old NEC mutlisync monitor that is starting to do some
strange things! I'll boot my Falcon and start using a program, and all
of a sudden the montor will almost go blank except for some squiggly
lines on it, and it starts to make a sound like rapidly sequenced pops
and crackles. zz-pop-zz-pop-zzz-pop-zz-pop!!
Sometime if I turn off the monitor, and then turn it back on it
returns to 'normal' for a while. Most of the time though I have to
reboot the Falcon to get back to normal, until it happens 5 or 10
minutes later!
Obviously a component inside is going, but does anyone here have a
clue as to what might be wrong?
resolution and colours don't seem to matter.
thanks.merci

```
From -5625925454403398333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,374c19fa5d503a39,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 123842,374c19fa5d503a39,start
X-Google-Attributes: gid123842,public
X-Google-Thread: 109a67,374c19fa5d503a39,start
X-Google-Attributes: gid109a67,public
From: jaubrey@jaubrey.demon.co.uk (James Aubrey)
Subject: Transfering data from palmtops...
Date: 1998/09/10
Message-ID: <905463580_OASIS_@jaubrey.demon.co.uk>#1/1
X-Deja-AN: 389883434
X-NNTP-Posting-Host: jaubrey.demon.co.uk:158.152.124.133
Organisation: The Jaubrey Household :))
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 905464106 nnrp-11:3257 NO-IDENT
jaubrey.demon.co.uk:158.152.124.133
Reply-To: jaubrey@jaubrey.demon.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.programmers,comp.sys.atari.st.tech

Are there any programmes out there to transfer data from palmtop
PCs/Organizers to the ST. I am considering buying one, although I have
access to a PC and can run ACSII files via disks, I would perfere to
do it directly.

Thanks,

James

--

  ---------------------------------------------------------------------------
     jaubrey@jaubrey.demon.co.uk | Also known as _James_ on #Effect or
     jaubrey@cix.compulink.co.uk |    #Aubrey on IRC 20-23hrs GMT
          New web address: http://www.jaubrey.demon.co.uk
      ******----------------------------------------------******
    In a world without walls and fences, who needs Windows and Gates?!
  ---------------------------------------------------------------------------
```

```
From 8863928094613344140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,374c19fa5d503a39
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@stud.rma.ac.be>
Subject: Re: Transfering data from palmtops...
```

Date: 1998/09/11
Message-ID: <35F85475.1E4555CC@stud.rma.ac.be>#1/1
X-Deja-AN: 389900012
Cache-Post-Path: morlet!unknown@p148-013.rma.ac.be
Content-Transfer-Encoding: 7bit
References: <905463580_OASIS_@jaubrey.demon.co.uk>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 905467114 2390 193.190.207.5 (10 Sep 1998 22:38:34 GMT)
Organization: Royal Military Academy
Mime-Version: 1.0
NNTP-Posting-Date: 10 Sep 1998 22:38:34 GMT
Newsgroups: comp.sys.atari.st.tech

James Aubrey wrote:
>
> Are there any programmes out there to transfer data from palmtop
> PCs/Organizers to the ST. I am considering buying one, although I have
> access to a PC and can run ACSII files via disks, I would perfere to
> do it directly.

Yup, this is certainly possible with a Psion.
Take a look at Tim his page :
http://www.oneimage.com/~tims/Psion/

--
Saka - Karl Samyn
  148 Pol - RMA

* What a weird guy... Oh, but he's Belgian! *

From -5382659011646322829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a9c01e3929ba16,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS: 4mb 520ST
Date: 1998/09/11
Message-ID: <1998091100320100.UAA28070@ladder03.news.aol.com>#1/1
X-Deja-AN: 389925339
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

4mb 520ST with SF314 floppy drive, SC 1224 color monitor, 2 joysticks, and
applications and games software. I live in Loudoun County, Virginia. I want
so sell the items as 1 "package". I will consider all reasonable offers.
Thanks
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From -5797904030995920222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c12914600a6a1e53
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,31c5bcb36851f963
X-Google-Attributes: gid109a67,public
From: CurtBrown@my-dejanews.com
Subject: Re: Will disks converted w. st2dos still work on ST?
Date: 1998/09/11
Message-ID: <6t9ue3$oas$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 389928549
References: <6t43h9$cmf$1@nnrp1.dejanews.com> <6t5smf$v6o$1@nnrp1.dejanews.com>
<35F69CD2.199AD218@SPAM.gecm.com> <6t6ncl$72o$1@nnrp1.dejanews.com>
<35F77B03.8CB30629@SPAM.gecm.com> <35F79EEA.7950@prompt.de>
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 146.186.226.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Sep 11 01:29:40 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)

> The problem can only be the opposite side of the head, which is no nice
> smooth metal head but a sort of rough pad like in tape recorders
> designed to glide on a smooth surface. This could perhaps be damaged by
> the material of the cleaning disk.
>

That's exactly what it was! I decided to open up the drive to clean the heads manually, and indeed the opposite side is a felt pad. The cloth cleaning disk might have wrecked it. (For anyone who cares, it's the bottom side of a single sided disk that gets written to)

After cleaning it seems to read disks more reliably, but I'm still having some trouble writing to and formatting disks.

I noticed that this drive has a rubber belt--have these been known to go bad?

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From 7476099481448465935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: IDE-adapter
Date: 1998/08/24
Message-ID: <6rq324$52f$4@zingo.tninet.se>#1/1

X-Deja-AN: 383998552
References: <6rjo3g$dbd$1@cubacola.tninet.se> <6rktq3$719$2@irk.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

James F. Haslam skrev i meddelandet <6rktq3$719$2@irk.zetnet.co.uk>...

:This is the IDEal interface which can install a 2.5" IDE drive
:internally in a normal STE case. The interface costs only 59.95 UK
:Pounds, which ain't bad!

Ain't bad at all, but I was talking about one third of that price
which ain't even badder! Besides, my design would include
all the ordinary ST machines as well.

Regards, Martin

From 5801956221406246119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20e4b226663277a
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: WAV Files Question
Date: 1998/08/24
Message-ID: <6rqgld$k39@usenet.pa.dec.com>#1/1
X-Deja-AN: 384047939
References: <6rkefq$ahh$1@roch.zetnet.co.uk>
Organization: DEC
Newsgroups: comp.sys.atari.st.tech

In article <6rkefq$ahh$1@roch.zetnet.co.uk>, jimsmith@zetnet.co.uk (James Smith)
wrote:
>
>Hi All,
>
>I have downloaded a few .WAV files from soundamerica.com and, when I try to
>listen to them, AniPlay tells me that many are not Microdoft RIFF-WAV file.
>Other players tell me 'unsupported format/file-type' - one actually does
>'play' them but the sound is a totally unrecognisable screech !
>
>What type are they ? Can they be converted into a format I can listen to ?
>

Interesting..... have you tried using PH Player ?
You can get it from page at http://probehouse.home.ml.org

Rgds
William

Windows 95 (n) - 32-bit extensions and a graphical
shell for a 16-bit patch to an 8-bit operating system
originally coded for a 4-bit microprocessor, written
by a 2-bit company that can't stand 1 bit of competition

```
,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/4Mb/1.3GB/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95
```

From -7721021455122795870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db58e461ca0b71a,start
X-Google-Attributes: gid109a67,public
From: emond@ciril.fr (EMOND Albert)
Subject: NOVA VME TT Card and Linux
Date: 1998/08/24
Message-ID: <6rr36n$b58$3@arcturus.ciril.fr>#1/1
X-Deja-AN: 384109315
Content-Transfer-Encoding: 8bit
Organization: CIRIL, Nancy, France
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Email: emond@inrs.fr

Atari TT with Linux

I am looking for a driver for NOVA VME Graphic card.
   Does it exist ?

Thank's for reply.

```
--------------------------------------------------------------------------
             A. Emond                        email: emond@inrs.fr
--------------------------------------------------------------------------
```

From -361328089960434128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7126f763c73253eb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10577e,7126f763c73253eb,start
X-Google-Attributes: gid10577e,public
X-Google-Thread: 10cee7,7126f763c73253eb,start

X-Google-Attributes: gid10cee7,public
X-Google-Thread: 109a67,7126f763c73253eb,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 104387,7126f763c73253eb,start
X-Google-Attributes: gid104387,public
X-Google-Thread: f8760,7126f763c73253eb,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 104722,7126f763c73253eb,start
X-Google-Attributes: gid104722,public
X-Google-Thread: 100a3b,7126f763c73253eb,start
X-Google-Attributes: gid100a3b,public
From: Mark Santora <santora@earthlink.net>
Subject: My World of Atari Report and the Video
Date: 1998/08/24
Message-ID: <35E11E25.A240580F@earthlink.net>#1/1
X-Deja-AN: 384128433
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Mon Aug 24 01:10:28 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

Well, I'm tired and got home just a bit ago but I wanted to say few things.

The show was great. Kudos should be put out to everyone involved especially Richard Tsukiji,Keita Iida, Don Thomas, and John Hardie. They all put on a most excellent show. Of which I was more than pleased to shoot over eight hours of video to whittle down to a two hour video. The speakers were engaging, the exhibits were interesting, and the atmosphere was light. Everyone involved seemed to have a good time.

As for an indepth report, you can read it tommorrow at NGO.

As for the Video, I will update my page with some stills from the video once I've logged the tapes and gotten some sleep. But here's what I can tell you to wet your appetites.
-Direct Feed of Hyperdrome(Lynx)
-Direct Feed of TNT Terry(lynx)
-Direct Feed of Ponx(lynx)
-Direct Feed of Battlesphere(Jaguar)
-All the speakers
-The auction
-Inside the 1st Computer Space Arcade Machine(courtesy Jerry Jessop)
-AND MUCH MORE!

Congratulations to a powerful and fun WoA 98!

http://home.earthlink.net/~santora/woav.htm

-Mark "Stingray" Santora
santora@earthlink.net

From -7914941012579933584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20e4b226663277a
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@gecm.com>
Subject: Re: WAV Files Question
Date: 1998/08/24
Message-ID: <35E12B6B.33CF814@gecm.com>#1/1
X-Deja-AN: 384129826
Content-Transfer-Encoding: 7bit
References: <6rkefq$ahh$1@roch.zetnet.co.uk> <6rqgld$k39@usenet.pa.dec.com>
Content-Type: text/plain; charset=us-ascii
Organization: GEC-Marconi
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> ---
> Windows 95 (n) - 32-bit extensions and a graphical
> shell for a 16-bit patch to an 8-bit operating system
> originally coded for a 4-bit microprocessor, written
> by a 2-bit company that can't stand 1 bit of competition
>

Much approval and applause for your concise summary of windows 95. It cheered me up no
end!!!

Gav.

From -3880165329612608329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1cbbb8a6f81b47a8,start
X-Google-Attributes: gid109a67,public
From: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it (Mike De.Petris)
Subject: NOS.046 is OUT ! Take it !
Date: 1998/08/24
Message-ID: <4847_mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it>
X-Deja-AN: 384176141
Content-Transfer-Encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: De Petris Software Development
Mime-Version: 1.0
Reply-To: mike@bbsgate.interware.R.E.M.O.V.E.T.O.R.E.P.L.Y.it

Newsgroups: comp.sys.atari.st.tech

Finally NOS.046 is ready ! I am going to put it on:

ftp.interware.it/users/mike/pub
or go to:
www.interware.it/users/mike
and look for the "public download directory" at the beginning of the page.

You can also request the file at my BBS, +39-40-768412 fidonet+nest
2:333/608@fidonet.org
90:700/104@nest.ftn

I can also send you the files by email, tell me what version you need.

nos046.lzh   is the 68000 binary+readme
nos04630.lzh is the 68030 binary+readme
nos046_s.lzh is the sources archive

- I added the ability for nntpcli to try GROUP and STAT commands after a failure occurs with the NEWNEWS command, provided that NN_USESTAT was #define'd at compile time. It seems that NEWNEWS is disabled by some Internet Service Providers (ISPs), who think it adds overhead to their NNTP server, and who reason that NEWNEWS is not needed by a news client. Nos can now use typical news client commands to recover from a newnews error, BUT the news groups must be explicitly named, that is, the names must not contain a '*' or '!'. The article numbers for each host and newsgroup are stored in a new file, named "<area>.rc", kept in the same directory as the associated . I modified nntp_job() in nntpcli.c and added statnew().

- I finally included the pop3 mail client, it works as in standard nos doc, try "help popmail" to know more or read here, note that 'pop' command and 'pop2' protocol are not implemented in Atari NOS (do you need them?):

popmail

[N.B. This is different from the 'pop' command].

The Post Office Protocols (POP2 and POP3), are mail protocols designed for use in networks containing hosts that are normally turned off when they are not in use. In this environment it is not possible for an SMTP mail server to deliver mail to these hosts because they are not always available.

The solution to this problem is to designate a mailbox server that is available to the network at all times and can accept SMTP mail for other hosts. When a host comes on-line it uses POP to access the mail in its mailbox(es) on the mailbox server.

The advantage of using a POP server at an area mail gateway is that when mail arrives at the gateway for a station that may not be available, the gateway does not have to waste time trying to establish a connection with that station. Instead it accepts the mail and places it in the addressee's mailbox, just as if the addressee were a normal user on the gateway system (that is, this is the same thing that is done with AX.25 BBSs).

As POP2 and POP3 are different and incompatible protocols, both the POP2 and POP3 servers should be started, to handle all POP requests from clients.

The POP server requires one data file called /popusers.

The POP protocols are very simple, with minimal error handling. When an error is encountered, an error message is generated and then the connection is terminated. You then have to re-establish a connection to continue.

```
-----------------------------------------------------------------
popmail addserver <host> [<seconds>] [<hh:mm-hh:mm>] <protocol>
                                  <mailbox> <username> <password>
-----------------------------------------------------------------
```

Add <host> as a pop server. When <seconds> is given, a timer is started to query the host with that interval for mail.

If not specified no quering to the pop host will be started. You have to do that manually with a 'kick'.

When <hh:mm-hh:mm> is given then only in that exact timeframe are queries to the host made (allowed).

Protocol is either POP2 or POP3, depending on the mail service the host is providing. Note: pop2 is superceded by pop3.

<mailbox> is the mailbox name on the host from which mail has to be picked up.

<username> and <password> are this system's validation parameters for the host (in /popusers).

Note that on entering this command the host name is looked up. If non existent an error message is presented.

>> Example: (all on one line):

```
   popmail addserver ns9bob 1800 00:00-03:00 pop3 ns9liz ns9liz
                                                       lizpasswd
```

```
-----------------------------------------------------------------
popmail dropserver <host>
-----------------------------------------------------------------
```

Drop host from the list of pop servers to be queried. All references to the entry are deleted from the current system.

```
>> Example:  popmail dropserver ns9bob
```

popmail kick

Kick the local POP client, to get mail from the server. This command is needed when no interval is specified with the 'popmail addserver' command.

popmail list

List the current popmail server table.

popmail quiet [on|off]

Default: off

Display or set the POP quiet flag.

This flag determines whether the bell sounds when the system announces that incoming mail has arrived. When quiet is set to 'off' you hear the bell.

```
>> Example:  pop quiet on
```

popmail trace [<level>]

Display or set the trace level of POP sessions.

```
<level> = 0:  no trace
          1:  serious errors reported
          2:  transient errors reported
          3:  session progress reported
```

All trace output goes to the session log file.

```
* -------------------------------------------------------------------
* # Example of setup for the POP3 mail client
* popmail addserver 151.99.226.3 POP3 mike mike mikepw
* #popmail quiet on
* fkey 62 "pop kick 151.99.226.3\n"
* -------------------------------------------------------------------
```

- Enhanced Help function. Now you can use '?' as before to list available commands and help <command> <subcommand> as long as you put *.HLP files in the help directory, same sintax as ftp.hlp, I am giving some starting help files with 0.46, how do want to complete the job ?

- I also modified few things like the fkey command, to catch the correct keys from the Atari keyboard, please check how it works.

- Please send me your impressions and requests, maybe I will be able to go on with the project if enough people is interested.

Join the NOS mailing list sending an email to net2net@bbsgate.interware.it
with subject: "SUBSCRIBE NOS".

Ciao, ** *Mike* ** www.interware.it/users/mike/ mike@interware.it

--
Ferranti, Laser Ecosse, Howden Laser.... where will we go ?

--

Atarian ST -TS! 2:333/608(FidoNet) bbsgate.interware.it

From 2186707430473745682
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,893f6bbeee1f2a16,start
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: ? MC68882 FPU data sheets ?
Date: 1998/08/24
Message-ID: <35E16D7A.DBBAA3D7@tcpip-gmbh.de>#1/1
X-Deja-AN: 384186361
Content-Transfer-Encoding: 8bit
Organization: TCP/IP GmbH
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

has somebody a .txt, or a .pdf manual of the Motorola FPU ?
the motorola server seemingly only has them only as FAX |-:
--
* * * "We apologize for the inconvenience", Jo�ogn (;
*
* * (Please answer news with personal emails, thx !)
*
* * TCP/IP:+49.30.44 33 66 - 12
* * privat: 606 91 85
*
* http://www.liquidaudio.de (your Music on the Web)
* http://www.tcpip-gmbh.de
* http://www.contrib.net

*

From 6865833965748656126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: "Julian F. Reschke" <fjr010@email.mot.com>
Subject: Re: IDE-adapter
Date: 1998/08/24
Message-ID: <35E1ADA8.88DF0680@email.mot.com>#1/1
X-Deja-AN: 384269042
Content-Transfer-Encoding: 7bit
References: <6rjo3g$dbd$1@cubacola.tninet.se> <35DDB227.80FC22C5@email.mot.com> <6rq324$52f$3@zingo.tninet.se>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Motorola Communications Enterprise
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
> Julian F. Reschke skrev i meddelandet
> <35DDB227.80FC22C5@email.mot.com>...
>
> :Keep in mind that you'll either need a patched TOS 1.x or TOS 2.06
> :if you want to boot from an IDE disk...
>
> I knew that, but this should be no problem. The TOS2.06 decoding
> could be included on the same design. (I have already designed
> one, or hmm maybe 5 different designs, but one is better than the
> rest.)

I mentioned it because most people will want to auto boot. You are
probably aware that there already lots of extensions like this?

> Believe that there is an old routine in the SCSI Tools package that
> allowed you to boot from A:\, load the harddisk driver and then
> continue the boot on C:\ Remember that I tried out something like
> that a couple of years ago. Weren't you Julian involved in that
> program development? (I was impressed)

Yes, that's part of SCSI-Tool. It's called AUTO-C.

Regards, jr

From 5480877825557756201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6

```
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE-adapter
Date: 1998/08/24
Message-ID: <6rscff$8os$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 384281367
References: <6rjo3g$dbd$1@cubacola.tninet.se> <6rktq3$719$2@irk.zetnet.co.uk>
<6rmnqe$h68$2@roch.zetnet.co.uk> <6rq325$52f$5@zingo.tninet.se>
X-Trace: roch.zetnet.co.uk 903984431 8988 194.247.40.185 (24 Aug 1998 18:47:11
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 24 Aug 1998 18:47:11 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Aug 1998 23:45:32 , "Martin Graiter"  wrote:
>kevin dermott skrev i meddelandet <6rmnqe$h68$2@roch.zetnet.co.uk>...
>
>:the only let down on that one is that to boot from hard drive you need
>:tos 2.06
>
>
>Why is that a letdown? The 2.06 is the best TOS you can have in an
>ST/STE! Also see my reply to Julian Reschke!
>
>
>Regards, Martin

any atari mods are more than welcome and i hope you get the customers



to someone who does'nt allready have it it adds too much to the price
of the interface,and unless they really need an all in one unit
{i'm assuming yours goes inside} they are likley to go for scsi
and be able to chain several devices if needed,these interfaces
would have been brilliant about three years ago but now there
isn't a huge difference in the price of a scsi or ide drive

i have the TUS IDEAL interface and switchable tos's but there are still
a few programs i use that will not run on 2.06
don't advise me to change programs as this would cost me more than
a new computer!! :-))))) a patch would be great

Dave Escot of the upgrade shop was to write one but it seems so far
to have fallen by the wayside due to the workload his VELOCE board
has spawned

Kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
```

zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
mug shot at http://www.users.zetnet.co.uk/kevin/

many ataris many monitors many drives
k&e.dermott@zetnet.co.uk z
the first few seconds are the best

From -323486983032574476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7126f763c73253eb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 104387,7126f763c73253eb
X-Google-Attributes: gid104387,public
X-Google-Thread: 104722,7126f763c73253eb
X-Google-Attributes: gid104722,public
X-Google-Thread: 10577e,7126f763c73253eb
X-Google-Attributes: gid10577e,public
X-Google-Thread: f8760,7126f763c73253eb
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,7126f763c73253eb
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10cee7,7126f763c73253eb
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 100a3b,7126f763c73253eb
X-Google-Attributes: gid100a3b,public
From: "GSB" <brunergs@pcisys.net>
Subject: Re: My World of Atari Report and the Video
Date: 1998/08/24
Message-ID: <01bdcfa0$de833660$4268cad0@none>#1/1
X-Deja-AN: 384318834
References: <35E11E25.A240580F@earthlink.net>
Organization: PCI Systems Inc.
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

I have to add to Mark's comments:

The show was great. The vendors had some excellent stuff for sale. The Jaguar System Test board I bought is great. Now I just need to figure out how to use it.

There were a lot of past Atari employee's (engineers and programmers, not marketing bozo's). Jerry Jessop, Dan Kramer (5200 trackball designer), Dave Stagus (my spelling is bad; programmer for Exidy's Venture arcade, Jaguar ROM programmer, 2600 programmer), Rob Fulop (2600 Night Driver & Missile Command, Night Trap and Sewer Shark programmer), and many more. They were all great individuals to speak with. They were happy to speak with fans and were right there the whole time enjoying the show with everyone else.

Curt Vendel had an excellent display of some very rare Atari stuff. The self-centering 5200 joystick, a early design of the 1450XLD, a 1400XL with the actual name plate on it (mine is missing that), cartridge prototypes, and much more.

They had a museum that was incredible. One of the neatest things I saw was a piece of hardware that was the actual court evidence used in the law suit against Coleco by Atari. It was a Colecovision 2600 adapter that was hooked up to a board containing basic resistor/inductor/capacitor and other components. This was used as proof that Coleco had copied the 2600 and that the Colecovision was not actually running the 2600 software, it was being used as a television interface. And that was just one of many rare items they had on display.

All kinds of arcade games to play that were set on free play!

Keep an eye out, because there should be another one next year. This is one not to miss!!!!

- Glenn Bruner
brunergs@pcisys.net

Mark Santora <santora@earthlink.net> wrote in article
<35E11E25.A240580F@earthlink.net>...

> Well, I'm tired and got home just a bit ago but I wanted to say few
> things.
>
> The show was great. Kudos should be put out to everyone involved
> especially Richard Tsukiji,Keita Iida, Don Thomas, and John Hardie. They
> all put on a most excellent show. Of which I was more than pleased to
> shoot over eight hours of video to whittle down to a two hour video. The
> speakers were engaging, the exhibits were interesting, and the
> atmosphere was light. Everyone involved seemed to have a good time.
>
> As for an indepth report, you can read it tommorrow at NGO.
>
> As for the Video, I will update my page with some stills from the video
> once I've logged the tapes and gotten some sleep. But here's what I can
> tell you to wet your appetites.
> -Direct Feed of Hyperdrome(Lynx)
> -Direct Feed of TNT Terry(lynx)
> -Direct Feed of Ponx(lynx)
> -Direct Feed of Battlesphere(Jaguar)
> -All the speakers
> -The auction
> -Inside the 1st Computer Space Arcade Machine(courtesy Jerry Jessop)
> -AND MUCH MORE!
>
> Congratulations to a powerful and fun WoA 98!
>
> http://home.earthlink.net/~santora/woav.htm
>
> -Mark "Stingray" Santora

```
> santora@earthlink.net
>
>



From 9187368262860051623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7126f763c73253eb
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,7126f763c73253eb
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10cee7,7126f763c73253eb
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 10577e,7126f763c73253eb
X-Google-Attributes: gid10577e,public
X-Google-Thread: 104387,7126f763c73253eb
X-Google-Attributes: gid104387,public
X-Google-Thread: 104722,7126f763c73253eb
X-Google-Attributes: gid104722,public
X-Google-Thread: 100a3b,7126f763c73253eb
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,7126f763c73253eb
X-Google-Attributes: gid109a67,public
From: "Mark Androvich" <mandrovi@mail2.quiknet.com>
Subject: Re: My World of Atari Report and the Video
Date: 1998/08/24
Message-ID: <01bdcfa4$c10bbcc0$d040e7cf@rjiredff>#1/1
X-Deja-AN: 384326907
References: <35E11E25.A240580F@earthlink.net> <01bdcfa0$de833660$4268cad0@none>
X-Complaints-To: abuse@quiknet.com
X-Trace: nntp.quiknet.com 903993702 20664 207.231.64.208 (24 Aug 1998 21:21:42
GMT)
Organization: Quiknet Inc.
NNTP-Posting-Date: 24 Aug 1998 21:21:42 GMT
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-
jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-
arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

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They
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> > -Direct Feed of Battlesphere(Jaguar)
> > -All the speakers
> > -The auction
> > -Inside the 1st Computer Space Arcade Machine(courtesy Jerry Jessop)
> > -AND MUCH MORE!
> >
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> >
> > http://home.earthlink.net/~santora/woav.htm
> >
> > -Mark "Stingray" Santora
> > santora@earthlink.net

One question-- did you whittle down the auction footage as well?

The show was great, the speakers excellent, and the museum was wonderful.
However, 90% of the auction was either junk that someone should have known
better than to try to sell, especially at the minumum bid price, or things
that were outrageously overpriced.

It was great to realize that not all of us collectors have lost our minds
and would pay any price just because something has a Fuji symbol on it.

A plastic Atari cartridge organizer for $50? I don't think so!

Mark

--
MARK ANDROVICH
Videogame Enthusiast, Collector, & Freelance Reviewer (PSExtreme & Q64
magazines)

2600(298); Intellivision(32); Colecovision(11); Vectrex(1); 5200(29);
7800(49); NES(37); Atari 8-bit (41); GameBoy(2); Lynx(33); SNES(25);
VirtualBoy(4); Jaguar(8); PlayStation(60); N64(10); Coin-op(1)

From 318131713946344776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9c79a3971840bac0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/08/24
Message-ID: <35E1DA8F.97A00880@vcpc.univie.ac.at>#1/1
X-Deja-AN: 384331064
Content-Transfer-Encoding: 7bit
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 903993999 59148 131.130.186.158 (24 Aug 1998 21:26:39 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 24 Aug 1998 21:26:39 GMT
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Martin Graiter wrote:
>
> Markus Egg skrev i meddelandet <35C88C40.681AC5CF@vcpc.univie.ac.at>...
>
> :Does anybody know, if both (ZyXEL modem & ATARI Mega 2)
> :are working together anyway?
> :Any experience with that combination?
>
> Yes, I have the same model, it works without problems on all Ataris
> and also on the LAN port of the Mega STE and Falcon030.

I bought the cable which is shown in the ZyXEL manual and
installed STiNG now, the dialer works fine and I can use a
tiny telnet program.

But:
As soon as I use CAB the whole machine stops when loading an URL
and I have to reset it all
(A dialog with "Fehler:
Status: Connecting to host..."
pops up and then CAB never returns).
(I tried CAB 1.4, 19.9.1996; plus correct installed CAB-OVL 1.2904, 18.4.1998,
STiNG Vers. 1.12).

And another problem: if I switch on the ZyXEL and then the Mega 2
the RxD and TxD lights start to flicker as soon as the desktop
appears (as if the modem is receiving or sending something).
After a few secs the ATARI throws 3 or 4 bombs.

I'm not sure whether this is a hardware problem or a problem
of software version mismatch.

Any pointers ?
Which ftp programs do you use?
Which telnet progs do you use? (I'm not 100% satisfied with the one I got)

Please Cc answers to my email address
Thanks in advance
ME

From 7602613910291972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7126f763c73253eb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 100a3b,7126f763c73253eb
X-Google-Attributes: gid100a3b,public
X-Google-Thread: f8760,7126f763c73253eb
X-Google-Attributes: gidf8760,public
X-Google-Thread: 104387,7126f763c73253eb
X-Google-Attributes: gid104387,public
X-Google-Thread: 104722,7126f763c73253eb
X-Google-Attributes: gid104722,public
X-Google-Thread: 109a67,7126f763c73253eb
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10577e,7126f763c73253eb
X-Google-Attributes: gid10577e,public
X-Google-Thread: 10cee7,7126f763c73253eb
X-Google-Attributes: gid10cee7,public
From: Dave <archbishop@ulink.net>
Subject: Re: My World of Atari Report and the Video
Date: 1998/08/24
Message-ID: <35E2407D.2100FDDD@ulink.net>#1/1
X-Deja-AN: 384443477
Content-Transfer-Encoding: 7bit
References: <35E11E25.A240580F@earthlink.net> <01bdcfa0$de833660$4268cad0@none> <01bdcfa4$c10bbcc0$d040e7cf@rjiredff>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Aug 1998 21:44:35 -0800, 209.160.21.89
MIME-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

Hey Mark!

I agree with that! It was pretty funny how nothing sold, but I wish there had been a little more heckling at the prices. The lady who bought her 10-year-old son the Atari pin got bit on the ass. Hopefully people won't take that at the going rate and start upping their prices accordingly. Especially after the other pin went to Nowheresville at $25.

--Dave uh... "Smith"

Mark Androvich wrote:

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>
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> and would pay any price just because something has a Fuji symbol on it.
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> A plastic Atari cartridge organizer for $50? I don't think so!
>

From -7401919150549598585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7126f763c73253eb
X-Google-Attributes: gid111a55,public
X-Google-Thread: 10cee7,7126f763c73253eb
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 104387,7126f763c73253eb
X-Google-Attributes: gid104387,public
X-Google-Thread: 100a3b,7126f763c73253eb
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,7126f763c73253eb
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,7126f763c73253eb
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10577e,7126f763c73253eb
X-Google-Attributes: gid10577e,public
X-Google-Thread: 104722,7126f763c73253eb
X-Google-Attributes: gid104722,public
From: jim <jim@studio9.demon.co.uk>
Subject: Re: My World of Atari Report and the Video
Date: 1998/08/25
Message-ID: <35E21CEE.E1B8773F@studio9.demon.co.uk>#1/1
X-Deja-AN: 384406054
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <35E11E25.A240580F@earthlink.net> <01bdcfa0$de833660$4268cad0@none>
<01bdcfa4$c10bbcc0$d040e7cf@rjiredff>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 904010923 nnrp-02:6633 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Reply-To: jim@studio9.demon.co.uk

Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

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> VirtualBoy(4); Jaguar(8); PlayStation(60); N64(10); Coin-op(1)
>

Mark ... what do the numbers in the brackets mean? jim

From 2047050789824715376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9c79a3971840bac0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/08/25
Message-ID: <IHZGACBYUP@data.rhein-main.de>#1/1
X-Deja-AN: 384474668
Content-Transfer-Encoding: 7bit
References: <35C88C40.681AC5CF@vcpc.univie.ac.at> <6quss4$pfr$1@zingo.tninet.se> <35E1DA8F.97A00880@vcpc.univie.ac.at>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

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>of software version mismatch.
>
>Any pointers ?
>Which ftp programs do you use?
>Which telnet progs do you use? (I'm not 100% satisfied with the one I got)

This sounds like a software problem with your Mega2.
2 years ago i use the same modem with a falcon, anytime without trouble.
Make sure your modem cable allready have connected RTS/CTS.
Use HSMOdem7 as serial driver on your atari.
Switch on RTS/CTS !

I think this is not a problem of STinG/CAB, maybee driver or cable..

aFTP is good to use with sting.
I doasn't use telnet. irc looks better .)

Regards, Robert
--

```
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From -30322410272754798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7126f763c73253eb
X-Google-Attributes: gid111a55,public
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X-Google-Attributes: gid104722,public
X-Google-Thread: 104387,7126f763c73253eb
X-Google-Attributes: gid104387,public
X-Google-Thread: 10cee7,7126f763c73253eb
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 10577e,7126f763c73253eb
X-Google-Attributes: gid10577e,public
X-Google-Thread: 109a67,7126f763c73253eb
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,7126f763c73253eb
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,7126f763c73253eb
X-Google-Attributes: gid100a3b,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: My World of Atari Report and the Video
Date: 1998/08/25
Message-ID: <IHZGACBVUP@data.rhein-main.de>#1/1
X-Deja-AN: 384477489
Content-Transfer-Encoding: 7bit
References: <35E11E25.A240580F@earthlink.net> <01bdcfa0$de833660$4268cad0@none>
<01bdcfa4$c10bbcc0$d040e7cf@rjiredff>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-
jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-
arcade,comp.sys.atari.st.tech,alt.games.video.classic
```

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True words..

I have to sell DoubleDragon for 250 $:->

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 2349314744245486922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,aaf860b910110fa1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,aaf860b910110fa1,start
X-Google-Attributes: gid112087,public
X-Google-Thread: 109a67,aaf860b910110fa1,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f5ddf,aaf860b910110fa1,start
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 103c3f,aaf860b910110fa1,start
X-Google-Attributes: gid103c3f,public
X-Google-Thread: f8a03,aaf860b910110fa1,start
X-Google-Attributes: gidf8a03,public
X-Google-Thread: 1115ce,aaf860b910110fa1,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,aaf860b910110fa1,start
X-Google-Attributes: gidf8760,public
From: "PM" <p_michon@hotmail.com>
Subject: GREAT SITE / SUPER SITE !!!!
Date: 1998/08/25
Message-ID: <6rtsc6$eg5$1@platane.wanadoo.fr>#1/1
X-Deja-AN: 384487684
Organization: Wanadoo - (Client of French Internet Provider)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.ap
ple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,co

mp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

All about old home computers and game systems.
Have a look at our collection and technical informations.

FRANCAIS / ENGLISH

http://www.chez.com/cmpi

ATARI COMMODORE APPLE ORIC TEXAS INSTRUMENTS NINTENDO SEGA CBS
MATTEL AMSTRAD THOMSON SINCLAIR AMIGA NEO-GEO YENO MSX MULTITECH
C64 A500 VCS2600 TI99 4/A TO7 ZX81 520ST MPF2 COLECOVISON
VECTREX CPC6128 IIE MACINTOSH NES MASTER SYSTEM ......

```
From -6388858691367295954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5d4ec4a21dc223b9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5d4ec4a21dc223b9,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Announcing Atari Serial Mouse Interface
Date: 1998/08/25
Message-ID: <60Z1CYE@tos.pl.net>#1/1
X-Deja-AN: 384487691
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

ANNOUNCING THE ATARI SERIAL MOUSE INTERFACE
  ----

* Allows any serial mouse (as used on IBM compatibles) to be connected to
  Atari ST(E), TT, Falcon or compatible computers.

* Support for serial mouse, track-ball, touch-pad or any other Microsoft or
  Mouse Systems compatible serial pointing device.

* Easy installation: just plug in and go.

* Unlike other "solutions", the interface doesn't tie up your serial port,
  or require special software drivers.

* Third button or wheel can act as a double click of the left button, or on software/hardware that supports it, as a real middle button.

The Atari Serial Mouse Interface is the best solution for replacing a worn-out Atari mouse, or ensuring that you will never have trouble obtaining a mouse in the future. Serial mice are used on IBM compatible computers, and are readily available from any computer dealer.

The interface is also handy for those who are tired of the slow and clumsy Atari mouse. With the wide range of serial mice, trackballs and touch-pads available, you will have no trouble finding a pointing device to suit your taste and budget.

Plus, if like many users you find double clicking tedious, simply obtain a serial mouse with middle button or wheel. Then a simple press on the middle button or wheel acts like a double click - no more double clicking hassles. Or if you use UNIX or other software that uses a middle button for other purposes, the interface can be configured for that, too.

Installation is simple. The interface is a small unit measuring only 4x5x1 cm, with a serial mouse plug at one end, and a cable that plugs into your Atari mouse port at the other end. To install the unit, simply plug it in - no other setup is required. And being so small, it sits comfortably on your desk without taking up too much space.

ORDERING:

Units are available directly from me:
* $25 US dollars or 15 UK pounds each
* $30 US dollars or 20 UK pounds each including 3-button serial mouse.

User groups or clubs, contact me for information on quantity discounts. Dealership enquiries welcome.

Postage to most locations in the world for a few units will be $5 US dollars or 4 UK pounds, and delivery will take a week or two. Contact me for an exact figure.

The interface will be available locally in the UK very soon.

Enquiries: Email: mb@tos.pl.net

Post:
Mario Becroft
PO Box 332
Kumeu
Auckland 1250
NEW ZEALAND

If ordering from outside New Zealand, you can pay by BANK CHEQUE (NOT

PERSONAL CHEQUE). Alternatively, you can send US or UK currency by post, but it is YOUR RISK if it gets lost in the post.

P.S. Please distribute this announcement to any relevant Atari forums as you see fit!

And watch this space for some more Atari hardware announcements soon!

```
--
| Mario Becroft              | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net              | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -8796679826487958422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,231171bf4463b4e6
X-Google-Attributes: gid109a67,public
From: Joakim Nordlander <jonordNOSPAM@pinky2.itv.se>
Subject: Re: IDE-adapter
Date: 1998/08/25
Message-ID: <35E2EA91.3EA47483@pinky2.itv.se>#1/1
X-Deja-AN: 384618104
Content-Transfer-Encoding: 7bit
References: <6rjo3g$dbd$1@cubacola.tninet.se> <35DDA2B8.B67A177E@pinky2.itv.se>
<6rq323$52f$2@zingo.tninet.se>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Martin Graiter wrote:
>
> Joakim Nordlander skrev i meddelandet
> <35DDA2B8.B67A177E@pinky2.itv.se>...
>
> : How do you connect the interface to the computer? Do you need to
> solder
> :it in place?
>
> I'm afraid that there is no avoiding this...

It's been years since I opened any of my ataris, but I seem to recall that my STE had the blitter soldered directly on the motherboard. Or is it just my memory that's foggy?
I don't mind soldering it it though.. After all, I got my STE in change for two tapes containing a live consert with Pink Floyd... ;)

/J

--
See you on the dark side of the moon... to reply dont forget to remove

/|\ Joakim Nordlander Haernoesand, Aangermanland, Sweden. NOSPAM
    jonordATpinky2DOTitvDOTse - http://www.itv.se/~jonord

From -5186725076969419233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75c6ace521c6817f,start
X-Google-Attributes: gid109a67,public
From: "Gil Gallez" <gallez.gil@hol.fr>
Subject: Hard Drive
Date: 1998/08/25
Message-ID: <6s1hvb$349$1@news2.isdnet.net>#1/1
X-Deja-AN: 384990446
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Hi there,

I ve got an 1040ste and I 'd like to know if it is possible (and how) to
connect an hard disk to it SCSI IDE ?
Can it simply connect a standard scsi disk that we found today everywhere ?
Thaks for your help

Gil

From -7220650723748597623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20e4b226663277a
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: WAV Files Question
Date: 1998/08/26
Message-ID: <a4KE1.553$_B3.1120796@news2.mia.bellsouth.net>#1/1
X-Deja-AN: 384767087
References: <6rkefq$ahh$1@roch.zetnet.co.uk>
NNTP-Posting-Date: Tue, 25 Aug 1998 22:05:58 EST
Newsgroups: comp.sys.atari.st.tech

Are you using a ST, or a Falcon. If an ST, try soundlab, if on a
Falcon try usinf nedplay. That screeching could be that it is a
'signed' format and needs to be switched.

B.P.

On 21 Aug 1998 18:32:26 , James Smith wrote:
>
>Hi All,

>
>I have downloaded a few .WAV files from soundamerica.com and, when I try to
>listen to them, AniPlay tells me that many are not Microdoft RIFF-WAV file.
>Other players tell me 'unsupported format/file-type' - one actually does
>'play' them but the sound is a totally unrecognisable screech !
>
>What type are they ? Can they be converted into a format I can listen to ?
>
>TIA
>
>Jim.
>.

WARNING: All unsolicited SPAM will get a a complimentary WAV file and
a really neat picture of a can of SPAM in return every day
for the next month.

SPAM the SPAMMERS!!!!!!!!!

Remove the NOSPAM to reply by e-mail

From 7184356659281866240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75c6ace521c6817f
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Hard Drive
Date: 1998/08/26
Message-ID: <6s1lk2$oum$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 385010830
References: <6s1hvb$349$1@news2.isdnet.net>
X-Trace: roch.zetnet.co.uk 904157634 25558 194.247.41.98 (26 Aug 1998 18:53:54 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 26 Aug 1998 18:53:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Aug 1998 20:07:16 , "Gil Gallez" wrote:
>Hi there,
>
>I ve got an 1040ste and I 'd like to know if it is possible (and how) to
>connect an hard disk to it SCSI IDE ?
>Can it simply connect a standard scsi disk that we found today everywhere ?
>Thaks for your help
>
>
>Gil
>
>
>.
yes but like anything else you need a host adaptor usually built into

a lead,some software to boot it with, ataris own is free
once you have one linked up if you want you can chain more and even a
cd rom

there is also an ide adaptor that fits inside and will even let you
mount a 2.5 ide INSIDE an ste

Kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n       %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%         n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 1004669834339853029
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,75c6ace521c6817f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Hard Drive
Date: 1998/08/27
Message-ID: <35E5023F.8E8A8B10@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 385190729
Content-Transfer-Encoding: 8bit
References: <6s1hvb$349$1@news2.isdnet.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Gil Gallez a �crit:
>
> Hi there,
>
> I ve got an 1040ste and I 'd like to know if it is possible (and how) to
> connect an hard disk to it SCSI IDE ?
> Can it simply connect a standard scsi disk that we found today everywhere ?
> Thaks for your help
>
> Gil

Check out the Quick FAQ it's all in there.

SCSI will require a SCSI host adapter. IDE will require an internal IDE adapter board.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ================= mygale.org
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `-
```

From 955976313945172742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,114d4aee3fa0156e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,114d4aee3fa0156e,start
X-Google-Attributes: gid109a67,public
From: jim <jim@studio9.demon.co.uk>
Subject: Re: Ethernet for Atari computers
Date: 1998/08/27
Message-ID: <35E52B7B.B72EF6FE@studio9.demon.co.uk>#1/1
X-Deja-AN: 385221883
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <35E52249.48108EEA@stud.rma.ac.be>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 904211218 nnrp-07:496 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Reply-To: jim@studio9.demon.co.uk
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Great idea ... keep cost low, of course ... also be sure it can run under single TOS, I dont use Magic becuse its incompatible with Cubase, I'm sure a lot of Atari musicians do the same.

jim

```
--
* Mr J.M.A. Harris.
* 9 Argyle Road, Brighton, East Sussex, BN1 4QA, United Kingdom.
+ 44 (0)1273 625875.
* jim@studio9.demon.co.uk ~ http://www.studio9.demon.co.uk
* Postgraduate Student of Hypermedia Studies
* (http://www.hrc.wmin.ac.uk)
*   @ Advanced interactive web site design
*   @ CD-ROM authoring
*   @ Internet and Multimedia Installations and Events
*   @ Digital Music
* Also at this address Mr C.Hope, Mr S.Grainger and Miss S.Kpakra.
```

From 5565621125901488800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e47b1ce1070429,start
X-Google-Attributes: gid109a67,public
From: Keith Jackson <enxkj@unix.ccc.nottingham.ac.uk>
Subject: Bad sector mapping
Date: 1998/08/27
Message-ID: <35E5322C.53AE@unix.ccc.nottingham.ac.uk>#1/1
X-Deja-AN: 385227943
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Nottingham University
Mime-Version: 1.0
Reply-To: enxkj@unix.ccc.nottingham.nospam.ac.uk
Newsgroups: comp.sys.atari.st.tech

I have a Seagate/Imprimis 330Mb hard drive that is behaving oddly. One of the suggestions I've received is that the drive is developing bad sectors and the problems occur when the system tries to write to one. I'm not aware of any Atari equivalent of Microsoft's Scandisk. Is there such a beast that can remap the drive in a way that HDdriver can recognise?

I'm using a TOS 4.04 Falcon, btw.

Keith
--
```
*********************************************************************
*enxkj@unix.ccc.nottingham.ac.uk*       Support CommUnity! The      *
* kjackson@cix.compulink.co.uk  *Computer Communicators' Association*
*     Fidonet 2:2503/105.0      *<URL: http://www.community.org.uk/>*
*      Homepage    <URL: http://www.cix.co.uk/~kjackson/>           *
*********************************************************************
```

From 204311662296688640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e47b1ce1070429
X-Google-Attributes: gid109a67,public
From: Gavin Cameron <gavin.cameron@gecm.com>
Subject: Re: Bad sector mapping
Date: 1998/08/27
Message-ID: <35E55A39.69349E01@gecm.com>#1/1
X-Deja-AN: 385265631
Content-Transfer-Encoding: 7bit
References: <35E5322C.53AE@unix.ccc.nottingham.ac.uk>
Content-Type: text/plain; charset=us-ascii
Organization: People In Social Settings Having Excellent Alchololic Drinks (PISS

HEADs)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Keith Jackson wrote:
>
> I'm not aware of any Atari equivalent of Microsoft's Scandisk.
>

You could try Diamond Edge. Can't remember where I got mine from - it
was years ago, but I'm sure System Solutions could help.

Diamond Edge can repair/map bad sectors on a drive etc.

Gav.

--

"What's the point having bad manners ... if you don't use them?!?"

"Just hold tight, and let rip"   ;-)

From 3179370566381703940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,59e47b1ce1070429
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Bad sector mapping
Date: 1998/08/27
Message-ID: <6s4aft$i0$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 385370688
References: <35E5322C.53AE@unix.ccc.nottingham.ac.uk>
X-Trace: roch.zetnet.co.uk 904244541 576 194.247.41.57 (27 Aug 1998 19:02:21 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 27 Aug 1998 19:02:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Aug 1998 11:17:16 , Keith Jackson wrote:
>I have a Seagate/Imprimis 330Mb hard drive that is behaving oddly. One
>of the suggestions I've received is that the drive is developing bad
>sectors and the problems occur when the system tries to write to one.

What driver are you using, Keith? Any decent driver will map-out bad
sectors when it gets a failure. The SCSI protocol has hardware support
for this sort of data integrity.

What do you mean by 'oddly'?

>I'm not aware of any Atari equivalent of Microsoft's Scandisk. Is there
>such a beast that can remap the drive in a way that HDdriver can
>recognise?

Why not get hold of HP_OPT v2.7 from :

www.cix.co.uk/~derryck/software.htm

This will do logical checks and will repair obvious problems. It is also a VERY reliable defragger.

For more complete diagnostics you may need Diamond Edge but this is commercial.

Also, Zorg is now freeware. It defrags and does logical checks but is more limited in repair capabilities.

>I'm using a TOS 4.04 Falcon, btw.

Well, it shouldn't be this causing the problem.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -1113859834557599795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5d4ec4a21dc223b9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5d4ec4a21dc223b9
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Announcing Atari Serial Mouse Interface
Date: 1998/08/28
Message-ID: <4631CXF@tos.pl.net>#1/1
X-Deja-AN: 385454567
References: <60Z1CYE@tos.pl.net>
Organization: Tariland Computer Club
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

28/8/1998 ANNOUNCING THE ATARI SERIAL MOUSE INTERFACE ** REVISED **

---

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Enquiries: Email: mb@tos.pl.net

Post:
Mario Becroft
PO Box 332
Kumeu
Auckland 1250
NEW ZEALAND

If ordering from outside New Zealand, you can pay by a BANK CHEQUE IN NEW ZEALAND DOLLARS (NOT PERSONAL CHEQUE). Alternatively, you can send US or UK currency by post, but it is YOUR RISK if it gets lost in the post.

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And watch this space for some more Atari hardware announcements soon.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 3588671086014245724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,95e8571908fc9e98,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 104387,95e8571908fc9e98,start
X-Google-Attributes: gid104387,public
X-Google-Thread: 109a67,95e8571908fc9e98,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10cee7,95e8571908fc9e98,start
X-Google-Attributes: gid10cee7,public
X-Google-Thread: f8760,95e8571908fc9e98,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,95e8571908fc9e98,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 10577e,95e8571908fc9e98,start
X-Google-Attributes: gid10577e,public
X-Google-Thread: 104722,95e8571908fc9e98,start
X-Google-Attributes: gid104722,public
From: Mark Santora <santora@earthlink.net>
Subject: Ordering your World of Atari Video!
Date: 1998/08/28
Message-ID: <35E661F1.3E898794@earthlink.net>#1/1
X-Deja-AN: 385565083
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Fri Aug 28 00:54:45 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0

Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.st,comp.sys.atari.8bit,alt.emulators.classic-arcade,comp.sys.atari.st.tech,alt.games.video.classic,rec.games.video.classic

Well, the show is over. By now you've heard all about it. But wouldn't it have been great to see and hear the speakers? Watch the BattleSphere Tournement? Play or even just SEE a working Computer Space Machine? What about Neutron Star, an Atari Pinball Machine? 5200 Tempest? Or how about hearing how Wiztronics is possibly going to release a stand alone lynx box for your tv(no lcd screen) that uses a Jaguar Joypad?

Worry No More! That's right. You can hear, see, and experience it all(minus tactile and olfactory feedback)! For $25 including shipping in the US, you can have it all. Just follow the link below!

And now for a production update. After a tough early week(my ide controller died on my new motherboard), I've logged 3/4 of the footage shot and will be hammering down this weekend to set up the outline of the tape and start editing. We're well into post production folks. Also, for those that need it, I can now get PAL copies of the tape.

-More soon.
-Mark "Stingray" Santora

From -5092060687449156981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afdc91299964525e,start
X-Google-Attributes: gid109a67,public
From: Mike Farrington <mikef@ns.sympatico.ca>
Subject: FS: Falcon Canada
Date: 1998/08/28
Message-ID: <35E692A0.85FFBFBA@ns.sympatico.ca>#1/1
X-Deja-AN: 385597544
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@mtt.net
X-Trace: rfB1sq5JTfVQclPcUxw7mqCIhmDVKATa/6/UP+d//
LOA8vpdp7c2ZCJ1Vol+0SSa95MJBjRQJO/g!2JR2FRoH3UWUuWYSD7ZyuTOk
Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 Aug 1998 08:17:29 ADT
Newsgroups: comp.sys.atari.st.tech

Atari Falcon 14/80 $650 CDN. Halifax area.

```
From -8896928365545572856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,aaf860b910110fa1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,aaf860b910110fa1
X-Google-Attributes: gid112087,public
X-Google-Thread: f8760,aaf860b910110fa1
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,aaf860b910110fa1
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 103c3f,aaf860b910110fa1
X-Google-Attributes: gid103c3f,public
X-Google-Thread: f5ddf,aaf860b910110fa1
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 109a67,aaf860b910110fa1
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8a03,aaf860b910110fa1
X-Google-Attributes: gidf8a03,public
From: "PM" <p_michon@hotmail.com>
Subject: GREAT SITE / SUPER SITE !!!!
Date: 1998/08/28
Message-ID: <6s69ii$ad6$1@platane.wanadoo.fr>#1/1
X-Deja-AN: 385617952
Organization: Wanadoo - (Client of French Internet Provider)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

ALL about old home computers and game systems.
Have a look at our collection and technical informations.
------> NEW !!!!  ====> CHAT ROOM / MESSAGE BOARD


FRANCAIS / ENGLISH
http://www.chez.com/cmpi

ATARI COMMODORE APPLE ORIC TEXAS INSTRUMENTS NINTENDO SEGA CBS
MATTEL AMSTRAD THOMSON SINCLAIR AMIGA NEO-GEO YENO MSX MULTITECH
C64 A500 VCS2600 TI99 4/A TO7 ZX81 520ST MPF2 COLECOVISON
VECTREX CPC6128 IIE MACINTOSH NES MASTER SYSTEM ......
```

```
From 4842833679487315025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c33c02d501df4889,start
X-Google-Attributes: gid109a67,public
From: ian@bredroll.demon.co.uk (Ian Norton)
Subject: falcon software archive
```

Date: 1998/08/28
Message-ID: <904327967.22960.0.nnrp-05.9e98bd1a@news.demon.co.uk>#1/1
X-Deja-AN: 385702430
X-NNTP-Posting-Host: bredroll.demon.co.uk:158.152.189.26
X-Trace: news.demon.co.uk 904327967 nnrp-05:22960 NO-IDENT
bredroll.demon.co.uk:158.152.189.26
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net

hello all

announcing the launch of a falcon archive, with lots of
falc compatible/enhanced essential software all as
up to dat as possible.

this can be found at

http://www.bredroll.demon.co.uk

the utilities, applications and comms sections are now
complete

the listings are already on-line

----
the zips and lzh files are being held up by demons server
the site will be fully accessable as soon demon has done
its stuff

```
  FFFF   SSSS    DDDD
  F      S       D   D
  FF     SSSS    D   D
  F alcon   Software Directory
  F      SSSS    DDDD

  http://www.bredroll.demon.co.uk
  or
  http://bredroll.demon.co.uk (by request on irc #atari to bredroll)
```

From -6060477262946573163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0f17ed1be6be59e,start
X-Google-Attributes: gid109a67,public
From: Enviro <nsf@ozstar.com>
Subject: Atari to PC - How
Date: 1998/08/29
Message-ID: <35E73C3E.D7EFB75E@ozstar.com>#1/1
X-Deja-AN: 385794886
Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset=us-ascii
X-Trace: news.mel.aone.net.au 904346305 15516 203.60.1.7 (28 Aug 1998 23:18:25 GMT)
Organization: Customer of Access One Pty Ltd, Melbourne, Australia
Mime-Version: 1.0
NNTP-Posting-Date: 28 Aug 1998 23:18:25 GMT
Newsgroups: comp.sys.atari.st.tech

Hi, I have some disks with lidi files recorded on an Atari and I want to
use them on the PC. Any suggestions ?
The Atari is long gone..

Thanks to email as well as post.

David
starlite@accsoft.com.au
Sydney Australia
http://www.ozstar.com

From -4707113012423115647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b0f17ed1be6be59e
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Atari to PC - How
Date: 1998/08/29
Message-ID: <6s7lq2$upi$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 385824620
References: <35E73C3E.D7EFB75E@ozstar.com>
X-Trace: roch.zetnet.co.uk 904354434 31538 194.247.41.23 (29 Aug 1998 01:33:54 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 29 Aug 1998 01:33:54 GMT
Newsgroups: comp.sys.atari.st.tech

On 29 Aug 1998 09:24:46 , Enviro wrote:
>Hi, I have some disks with lidi files recorded on an Atari and I want to
>use them on the PC. Any suggestions ?
>The Atari is long gone..
>
>Thanks to email as well as post.
>
>David
>starlite@accsoft.com.au
>Sydney Australia
>http://www.ozstar.com

just load up a lidi player and and load them in
lidi files are the same on all machines :-))))
Kevin

From -4871402029184422174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,db58e461ca0b71a
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: NOVA VME TT Card and Linux
Date: 1998/08/29
Message-ID: <35E660CB.3140@worldnet.att.net>#1/1
X-Deja-AN: 385842762
Content-Transfer-Encoding: 7bit
References: <6rr36n$b58$3@arcturus.ciril.fr>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

Albert,

I've looked around a bit for the configuration to use and haven't gotten a clear understanding yet. It is "supposed" to be easy if your card is ET4000 based (like mine), but I haven't figured it out.

Please let me know if you find anything, and I'll keep you informed if I do.

Regards,

Dan

EMOND Albert wrote:
>
> Email: emond@inrs.fr
>
> Atari TT with Linux
>
> I am looking for a driver for NOVA VME Graphic card.
>   Does it exist ?
>
> Thank's for reply.
> --
>   A. Emond   email: emond@inrs.fr
> --

From -4658298038004547534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,75c6ace521c6817f
X-Google-Attributes: gid109a67,public

From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Hard Drive
Date: 1998/08/29
Message-ID: <IH4SBDBKUP@data.rhein-main.de>#1/1
X-Deja-AN: 386084058
Content-Transfer-Encoding: 7bit
References: <6s1hvb$349$1@news2.isdnet.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6s1hvb$349$1@news2.isdnet.net> "Gil Gallez" wrote:

>Can it simply connect a standard scsi disk that we found today everywhere ?
>Thaks for your help

You need an DMA to SCSI Hostadaptor like LINK '96 / '97
Works fine with any SCSI disk (Use HDDriver7)

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 1831156105741880505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d38409ef78ad2935,start
X-Google-Attributes: gid109a67,public
From: claude@ime.net (Claude Bourgoin)
Subject: Supra Hard Drive
Date: 1998/08/30
Message-ID: <6sbgev$fre$1@news.harvard.net>#1/1
X-Deja-AN: 386128629
Organization: Internet Maine/HarvardNet
Newsgroups: comp.sys.atari.st.tech

I have a friend, who has a 30 meg Supra Hard Drive that will no longer bootup. There is important business information he needs to get off of it. He did not backup.
Thanks for all your help in advance.
Claude Bourgoin

From -5911408723017639365

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a5c908df43a8c50,start
X-Google-Attributes: gid109a67,public
From: xlator@cix.compulink.co.uk ("Peter A West")
Subject: Re: corrupted TT-ram on AixTT
Date: 1998/08/30
Message-ID: <EyIGIq.C63@cix.compulink.co.uk>#1/1
X-Deja-AN: 386185085
References: <Pine.LNX.3.96.980829182907.21759E-100000@hal.fishpool.com>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

In message <Pine.LNX.3.96.980829182907.21759E-100000@hal.fishpool.com>, q-funk@pp.fishpool.com said:

>PS: can anyone forward this to corresponding MAUS newsgroups and see what
>   kind of response arises? Surely someone close to Aixit can figure it
>   out, but my german isn't what it used to be, so ... Heeeelp! ;-)

Can't help you with your problem, but Fridolin at Aixit understands English quite well, so I suggest you mail him direct on aixit@aixit.com.

Regards
       Peter

From 9125211714240144670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d38409ef78ad2935
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Supra Hard Drive
Date: 1998/08/30
Message-ID: <6scdsj$2tv$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 386233457
References: <6sbgev$fre$1@news.harvard.net>
X-Trace: roch.zetnet.co.uk 904510163 3007 194.247.43.12 (30 Aug 1998 20:49:23 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 30 Aug 1998 20:49:23 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Aug 1998 12:27:11 , Claude Bourgoin wrote:
>I have a friend, who has a 30 meg Supra Hard Drive that will no longer
>bootup. There is important business information he needs to get off of
>it. He did not backup.

With any luck it is just the boot program which is corrupted. To check this:

Load the disk driver from floppy (I assume he still has the issue disc).

From the desktop 'Install' drive C: (and others if he has them defined).

Attempt to 'Open' the partitions.

If this works then all he needs to do is to re- 'Install' the hard disk driver.

If this does not work then either the mechanism is faulty or the partition info. in the boot sector is corrupt. If he can remember how he partitioned the disc he can rectify the second fault by using a program such as Diamond Edge which allows you to 'Write Partition Info Only'.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 8003977284563812450
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b0f17ed1be6be59e
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Atari to PC - How
Date: 1998/08/31
Message-ID: <35EA970F.C303EECE@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 386415887
Content-Transfer-Encoding: 8bit
References: <35E73C3E.D7EFB75E@ozstar.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Enviro a �crit:
>
> Hi, I have some disks with lidi files recorded on an Atari and I want to
> use them on the PC. Any suggestions ?
> The Atari is long gone..
>
> Thanks to email as well as post.
>
> David
> starlite@accsoft.com.au
> Sydney Australia
> http://www.ozstar.com

Check out the Quick FAQ.

Normally, just stick the Atari disks into the PC drive.

If this doesn't work:

Make a disk image file from each disk using makedisk.exe.
Use an Atari emulator like PaCifiST to read the disk image files.

http://www.fatal-design.com/makedisk/
http://www.fatal-design.com/pacifist/

Maybe the disks have gone all screwy after the years. This happens a lot
too.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ================= mygale.org
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `-
```

From 7038459843458798475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a5c908df43a8c50
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)
Subject: Re: corrupted TT-ram on AixTT
Date: 1998/09/01
Message-ID: <hYOG1.1856$lR.7344821@news21.bellglobal.com>#1/1
X-Deja-AN: 386728760
References: <Pine.LNX.3.96.980829182907.21759E-100000@hal.fis
Organization: Bell Solutions
NNTP-Posting-Date: Tue, 01 Sep 1998 05:17:01 EDT
Newsgroups: comp.sys.atari.st.tech

On 29 Aug 1998 18:36:19 , Martin-Eric Racine wrote:
>Greetings all,
>
>since moving to Europe, my TT's TT-ram has started to exhibit strange
>behavior:
>
> The ram check routines (at boot up, after the Atari logo)
> correctly locate the TT-ram.
>
> I start the usual AUTO-folder suspects from a boot program.
>
> After a while (sometimes during MiNTos's INIT procedure),
> I get keyboard lockups, MiNT system failures, or a freeze.
>
>Usually, the only cure I can find is to turn the TT off and reboot after

```
>about 5 minutes.
>
>I have also tried reseating the AixTT card and the SIMMs on it, but that
>didn't work.
>
>Does anyone know what could cause this?
>
>  Martin-Eric
>
>PS:  can anyone forward this to corresponding MAUS newsgroups and see what
>     kind of response arises?  Surely someone close to Aixit can figure it
>     out, but my german isn't what it used to be, so ... Heeeelp! ;-)
>
>
>.

Your move from 60Hz to 50Hz, may arise probleme on MINT

did you try on normal TOS.
May be your mint installation does not like the 50 Hz.
try re_installing your MINT...

Salut Bernard





From 6374396165978115282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,17f82410fd9a0cbd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112087,17f82410fd9a0cbd,start
X-Google-Attributes: gid112087,public
X-Google-Thread: 103c3f,17f82410fd9a0cbd,start
X-Google-Attributes: gid103c3f,public
X-Google-Thread: 109a67,17f82410fd9a0cbd,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,17f82410fd9a0cbd,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: f5ddf,17f82410fd9a0cbd,start
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: 1115ce,17f82410fd9a0cbd,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8a03,17f82410fd9a0cbd,start
X-Google-Attributes: gidf8a03,public
From: "PM" <p_michon@hotmail.com>
Subject: COOOOOOOOOOOOOOL SITE !!!!
Date: 1998/09/01
Message-ID: <6sgllj$sgn$1@platane.wanadoo.fr>#1/1
X-Deja-AN: 386751836
Organization: Wanadoo - (Client of French Internet Provider)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
```

comp.sys.apple2,comp.sys.apple2.marketplace,comp.sys.apple2.programmer,comp.sys.apple2.usergroups,comp.sys.atari.8bit,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.cbm,comp.sys.mac.games.misc

ALL about old home computers and game systems.
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FRANCAIS / ENGLISH
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ATARI COMMODORE APPLE ORIC TEXAS INSTRUMENTS NINTENDO SEGA CBS
MATTEL AMSTRAD THOMSON SINCLAIR AMIGA NEO-GEO YENO MSX MULTITECH
C64 A500 VCS2600 TI99 4/A TO7 ZX81 520ST MPF2 COLECOVISON
VECTREX CPC6128 IIE MACINTOSH NES MASTER SYSTEM ......

From 8024793816988759824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Falcon to VAX RGB Monitor...
Date: 1998/09/01
Message-ID: <6sheco$31d$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 386868207
X-Trace: irk.zetnet.co.uk 904674520 3117 194.247.41.96 (1 Sep 1998 18:28:40 GMT)
Organization: Abingdon Synthesis Projects
NNTP-Posting-Date: 1 Sep 1998 18:28:40 GMT
Newsgroups: comp.sys.atari.st.tech

Hi Folks,
Does anyone have the plans for a cable or hardware lump that will let me connect my Falcon to a VAX 21" RGB monitor. THe monitor only has three BNC connectors on it so it isn't standard RGB.....any help gratefully received.....

chrisc

From 6558272403114146823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,114d4aee3fa0156e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,114d4aee3fa0156e
X-Google-Attributes: gid109a67,public
From: psalad@earthlink.net (Particle Salad)

Subject: Re: Ethernet for Atari computers
Date: 1998/09/02
Message-ID: <6si6hn$mo4@masters0.InterNex.Net>#1/1
X-Deja-AN: 386978536
References: <35E52249.48108EEA@stud.rma.ac.be>
Organization: InterNex Information Services 1-800-595-3333
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Fine and dandy.. I'd LOVE to be able to transfer files between my Falcon and my Mac. However, I don't use Mint or Sting.. I assume they are alternate OSs.. I mainly only use my Falcon for music, so running an alt OS makes no sense, as CAF doesn't run under them.

It would be a MUST to write a driver that works with TOS.. at least to me.

-Mark

From 7695855216084338557
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,114d4aee3fa0156e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,114d4aee3fa0156e
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@mygale.REMOVETHIS.org>
Subject: Re: Ethernet for Atari computers
Date: 1998/09/02
Message-ID: <35ECF1B2.434B690F@mygale.REMOVETHIS.org>#1/1
X-Deja-AN: 387058534
Content-Transfer-Encoding: 8bit
References: <35E52249.48108EEA@stud.rma.ac.be> <6si6hn$mo4@masters0.InterNex.Net>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Particle Salad a �crit:
>
> Fine and dandy.. I'd LOVE to be able to transfer files between my Falcon and
> my Mac. However, I don't use Mint or Sting.. I assume they are alternate
> OSs.. I mainly only use my Falcon for music, so running an alt OS makes no
> sense, as CAF doesn't run under them.
>

MiNT is an alternative OS, but STiNG is a single-TOS TCP/IP stack.

> It would be a MUST to write a driver that works with TOS.. at least to me.

STiNG is just that, but you'll need to set it up for LAN networking:
http://www.stud.uni-hannover.de/~perot/index-e.html

Cheers,

Nick
```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ================= mygale.org
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `-
```

From -7677031631661227653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,29c833e865d0a6fc,start
X-Google-Attributes: gid109a67,public
From: fob@ifu.rantzau.de (FoB)
Subject: 10 MB Memory-Board for Mega ST 1,2 or 4
Date: 1998/09/02
Message-ID: <MPG.10575e7d99aa8a1989682@news.hamburg.pop.de>#1/1
X-Deja-AN: 387099672
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
Organization: IFU
Keywords: memory expansion
Mime-Version: 1.0
Reply-To: fob.ib@t-online.de
Newsgroups: comp.sys.atari.st.tech

Hi Folks,

whoi needs 10 MB of very fast memory (12 ns)
never used
ready for MEGA ST 1 - 4 to plug in

e-mail with a fair offer to: fob.ib@t-online.de

Frank

From -6564312478049227172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,114d4aee3fa0156e
X-Google-Attributes: gid109a67,public
From: erikhall@mail2.tripnet.se (Erik H�ll)
Subject: Re: Ethernet for Atari computers
Date: 1998/09/02
Message-ID: <6sjr5o$qcd$1@minox.tripnet.se>#1/1
X-Deja-AN: 387170854
References: <35E52249.48108EEA@stud.rma.ac.be> <6si6hn$mo4@masters0.InterNex.Net>
X-Server-Date: 2 Sep 1998 16:19:04 GMT
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

On 2 Sep 1998 01:23:15 G, Particle Salad wrote:

>Fine and dandy.. I'd LOVE to be able to transfer files between my Falcon and
>my Mac. However, I don't use Mint or Sting.. I assume they are alternate
>OSs.. I mainly only use my Falcon for music, so running an alt OS makes no
>sense, as CAF doesn't run under them.
>
>It would be a MUST to write a driver that works with TOS.. at least to me.
>

Sting runs under plain TOS.

/Erik Hall

```
--------------------------------------------------------------
Mail:
erikhall@tripnet.se                              |||
Erik.Hall@epk.ericsson.se                        |||
                                                 /|\  HADES  060
URL:                                            / | \
http://www2.tripnet.se/~erikhall/index.html

--------------------------------------------------------------
```

From 198065791095877445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/02
Message-ID: <EyoBD2.5IK@iglou.com>#1/1
X-Deja-AN: 387243962
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou2
References: <6sheco$31d$1@irk.zetnet.co.uk>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

In article <6sheco$31d$1@irk.zetnet.co.uk>, Chris Crosskey wrote:

>Does anyone have the plans for a cable or hardware lump that will let me
>connect my Falcon to a VAX 21" RGB monitor. THe monitor only has three
>BNC connectors on it so it isn't standard RGB.....any help gratefully
>received.....

Keep in mind that what you want to do may not work.

However, you will need the adaptor that will allow you to use a VGA
monitor on the Falcon. Now search for a cable that has the 15 pin VGA

cable connector on one end, and 4-5 BNC cables on the other. You may also have to do a little tweaking to get the monitor to work with it. There's mention in the Sun workstation newsgroups that have dealt with this question, but with using the monitors with the IBM clones.

I've got an old Sun diskless workstation, with those huge heavy monitors, and I'll have to try it sometime on my Falcon.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -6768049670907659697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/02
Message-ID: <904767466.693007@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 387381130
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6sheco$31d$1@irk.zetnet.co.uk>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey <chrisc@zetnet.co.uk> wrote:

> Does anyone have the plans for a cable or hardware lump that will let me connect
> my Falcon to a VAX 21" RGB monitor. THe monitor only has three BNC connectors on
> it so it isn't standard RGB.....any help gratefully received.....

The Falcon doesn't handle sync-on-green (which the DEC-monitor apparently has, since it only has three BNC-connectors), so I don't think this is possible without some additional electronics. I have never tried anything like this, so I'm afraid I can't be of any more help...

Another thing is that the DEC-monitor hardly copes with standard VGA-resolutions, but probably needs a special resolution (e.g. 1280x1024) at a fairly high frequency. The Falcon-design isn't suited for such displays, and you can't see anything on the monitor until Videlity or similar kicks in.

Perhaps you could give the monitor to someone with a graphics-card
that can handle it? (e.g. myself ;-)

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From -1370692711068387633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b77cde77a4ddd4c
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Falcon to VAX RGB Monitor...
Date: 1998/09/03
Message-ID: <RU01CT1@tos.pl.net>#1/1
X-Deja-AN: 387305562
References: <6sheco$31d$1@irk.zetnet.co.uk>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Chris Crosskey (chrisc@zetnet.co.uk) wrote:
: Hi Folks,
: Does anyone have the plans for a cable or hardware lump that will let
: me connect
: my Falcon to a VAX 21" RGB monitor. THe monitor only has three BNC
: connectors on
: it so it isn't standard RGB.....any help gratefully received.....

I was thinking of doing something similar, only in this case I have no
idea where the monitor comes from, although the brand is Digital, so
chances are it may be similar to yours.

It ought to be fairly straight-forward. Since the monitor only has three
BNC connectors, red, green, and blue, the sync is put on the green signal.
Try searching in metacrawler or similar for "sync on green".

Once you've got that figured out, the other problem is the scan rate. I
heard that these monitors have wierd scan-rates, although recently I heard
that they can sometimes work at standard VGA rates. I guess it's just a
matter of trying it out. I'll post here when I get around to trying mine,
and let you know how it went.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 5806141389080118934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc48db4b150ccee4,start
X-Google-Attributes: gid109a67,public
From: dMf <dmf@lotek.org>
Subject: Portfolio Midi Interface?
Date: 1998/08/01
Message-ID: <35C3B898.4714@lotek.org>#1/1
X-Deja-AN: 377095622
Content-Transfer-Encoding: 7bit
Organization: The Internet Access Company, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anyone have/know of a midi interface for the portfolio? any info would be helpful

---

From 1012543276704185931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f85a3fa2428728d1,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f85a3fa2428728d1,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: SCSI and bus arbitration
Date: 1998/08/02
Message-ID: <PGA1CJL@tos.pl.net>#1/1
X-Deja-AN: 377146521
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

We've just purchased a Quantum Fireball 2.16 GB SCSI hard disc drive for use on a Atari Mega STE, but there seems to be a problem. Firstly the Mega STE SCSI interface doesn't support Parity, but even if we avoid that problem, the drive still doesn't work. I understand that this is caused by SCSI bus arbitration which is used by the drive but not supported by the SCSI interface in the Mega STE.

The shop will exchange the drive for another Quantum model, so can you suggest a Quantum drive of similar size which is suitable for use in the Mega STE.

Also I would be interested in a more detailed explanation of what the bus arbitration is about (also I've heard of initiator identification). Just what is that about, and how does it relate to the Mega STE's SCSI interface?

Any assistance would be appreciated.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 2618416847963002421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73d1033469c66c11,start
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: Heatseeker (SLM on Falcon)
Date: 1998/08/02
Message-ID: <6q16pt$6u1$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 377158568
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

Someone had asked a while back about using an SLM on the Falcon. I just got the March 98 issue of ST Computer and there is a company advertising it. I have heard that it was never developed, didn't work, ect, but here is the info, for what it is worth.

Heatseeker 90 DM
REM Computer Kassel
ParkstraBe 9
34317 Habichtswald
email:reitmaier@t-online.de

Mike

From -6407834118462808676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f85a3fa2428728d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f85a3fa2428728d1
X-Google-Attributes: gid109a67,public
From: Carl Woffenden <carl@arachsys.com>
Subject: Re: SCSI and bus arbitration
Date: 1998/08/02
Message-ID: <35C46052.F095EF30@arachsys.com>#1/1
X-Deja-AN: 377183113
Content-Transfer-Encoding: 7bit
References: <PGA1CJL@tos.pl.net>
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 02 Aug 1998 12:52:36 BST

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

As far as I know, bus arbitration is to allow the hard drive (or other SCSI device) to be accessed by more than one controller. For example, two computers sharing one HD, each computer has a different controller address and the HD only allows one access at a time.

So, you could have a PC and an Atari sharing a hard drive, each with different partitions, including shared partitions. (I know with Apdaptec controllers you can change the SCSI address to be something other than 7.)

This is my understanding.

Parity on the drive *should* be selectable by a jumper. One thought is, the drive my be waiting for a start command?

Carl.

From 8484482217713507499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c540bcc2a6be2c70
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <sagedm@erie.net>
Subject: Re: Sting & Serial 2 on MSTe using ESCC?
Date: 1998/08/02
Message-ID: <Pine.LNX.3.95.980802094238.9631D-100000@moose.erie.net>#1/1
X-Deja-AN: 377198449
References: <35bf9b02112f4f0@tripnet.se> <6pqofk$659$1@news.imaginet.fr>
To: Didier Briel <ddc@imaginet.fr>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: news13.ispnews.com 902065426 25704 208.138.204.11 (2 Aug 1998 13:43:46 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 2 Aug 1998 13:43:46 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Jul 1998, Didier Briel wrote:

>   I am not sure it is related to your problem but :
>   A lot of Mega STEs suffer from a hardware bug related to the SCC. Things
> seems to work, but corruptions occur to the data transmited by the SCC.
> Since I had the corrected GAL in my Mega STE, I never did had any
> corruption, and data transfer is nearly twice as fast, because I no more
> have dropped packets.

So, how can I tell if my Mega STe has this problem and where can I get the corrected GAL?

From -2420695231375229223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c540bcc2a6be2c70
X-Google-Attributes: gid109a67,public
From: rosco@game-master.com (Ross MacIver)
Subject: Re: Sting & Serial 2 on MSTe using ESCC?
Date: 1998/08/02
Message-ID: <35c430a278ac20@game-master.com>#1/1
X-Deja-AN: 377205018
References: <35bf9b02112f4f0@tripnet.se> <6pqofk$659$1@news.imaginet.fr>
<Pine.LNX.3.95.980802094238.9631D-100000@moose.erie.net>
X-Sender: NEWSwatch v2.01 (Atari)
X-Hardware: 68000 Atari MegaSTe 4
Organization: Studio Sunson, Montreal, Canada
Reply-To: rosco@game-master.com
NNTP-Posting-Date: Sun, 02 Aug 1998 10:26:54 EDT
Newsgroups: comp.sys.atari.st.tech

on Sun 02-08-98 09:43 Dennis McGuire wrote:

>On 30 Jul 1998, Didier Briel wrote:
>
>>   I am not sure it is related to your problem but :
>>   A lot of Mega STEs suffer from a hardware bug related to the SCC. Things
>> seems to work, but corruptions occur to the data transmited by the SCC.
>> Since I had the corrected GAL in my Mega STE, I never did had any
>> corruption, and data transfer is nearly twice as fast, because I no more
>> have dropped packets.
>
>
>   So, how can I tell if my Mega STe has this problem and where can I
>get the corrected GAL?

As I understand it, the problem arises because the data transfers and
drive access are attempted at the same time, causing lost data. It only
causes problems for me with binary transfers over ~80K. For web
browsing and sending and receiving email and newsgroups - no problems.

If you want a cheap and easy way to access binary files via the web,
use a RAM disk for file transfers. In CAB, this means setting the
cache to a RAM disk.
--
Ross MacIver - Montreal, Canada
rosco@game-master.com

From -1519493762223881299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f85a3fa2428728d1
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f85a3fa2428728d1
X-Google-Attributes: gid109a67,public
From: "Claes Holmerup" <claes.holmerup@mailbox.swipnet.se>
Subject: Re: SCSI and bus arbitration
Date: 1998/08/02
Message-ID: <TT6x1.1294$JR2.1839636@nntpserver.swip.net>#1/1
X-Deja-AN: 377325085
Content-Transfer-Encoding: 7bit
References: <PGA1CJL@tos.pl.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: A Customer of Tele2
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 03 Aug 1998 01:46:59 MET DST
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi Mario,

>We've just purchased a Quantum Fireball 2.16 GB SCSI hard disc drive for
>use on a Atari Mega STE, but there seems to be a problem. Firstly the Mega
>STE SCSI interface doesn't support Parity, but even if we avoid that
>problem, the drive still doesn't work. I understand that this is caused by
>SCSI bus arbitration which is used by the drive but not supported by the
>SCSI interface in the Mega STE.

I don't believe you can connect a drive with bus arbitration to the Mega, since you can't give the controller a SCSI-address, like you can on the Falcon and TT. I seem to remember seeing somewhere that the Link-97 would support those drives too, but I'm not quite sure about that.

>The shop will exchange the drive for another Quantum model, so can you
>suggest a Quantum drive of similar size which is suitable for use in the
>Mega STE.

I believe that the Atlas works, though I'm not sure about that either since I haven't tested it. Since the Atlas works perfectly in every aspect with CAF on the Falcon, while the Fireball and Empire (which both use arbitration) don't, I suspect that the Atlas works with a normal Link-interface with the Mega too...

Best regards,
Claes
claes.holmerup@mailbox.swipnet.se
http://come.to/claes.holmerup

From 7601176035765354780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114bf5,8239542baa929513,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,8239542baa929513,start
X-Google-Attributes: gid109a67,public
From: followell@dynasty.net (Byron Followell)
Subject: Parallel Sparq w/8 bit or ST?
Date: 1998/08/03
Message-ID: <35c6df21.4395348@news.supernews.com>#1/1
X-Deja-AN: 377514551
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902160117 KQQVXZIBBADCDD0C8 usenet51.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.misc,.com.sys.atari.st

Does anyone know if there is a way to use an external/parallel Syquest Sparq with the Atari 8 bit or with the Atari ST? Any information would be greatly appreciated. Thanks in advance.

Sincerely,
- Byron Followell
followell@dynasty.net (Home & preferred address)
Byron_Followell@tmmna.com (Work address)
Homepage: http://www.geocities.com/heartland/acres/6391/

Reach me by ICQ. My ICQ# is 13014170 or,
* Page me online through my Personal Communication Center:
http://wwp.mirabilis.com/13014170 (go there and try it!) or,
* Send me E-mail Express directly to my computer screen
13014170@pager.mirabilis.com

From 5084044526569522954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fad5ed62a775dcab,start
X-Google-Attributes: gid109a67,public
From: amosrd@muss.cis.McMaster.CA (R.D. Amos)
Subject: HELP: Upgrade 520 to 1meg
Date: 1998/08/03
Message-ID: <6q4psl$8r0@muss.CIS.McMaster.CA>#1/1
X-Deja-AN: 377583192
Organization: McMaster University, Hamilton, Ontario, Canada.
Newsgroups: comp.sys.atari.st.tech

I need help. I have a 520 ST, with the updated 1040ST rev 2 board and only 512k. I added the new Drams in the free slot and I also added the proper resistors. However, things are not working all that well. Things are crashing upon bootup, etc. I am very frustrated because all of the info I can find is in German, or for upgrading to 4megs, etc. Any help would be gladly appreciated. Thanks.

Ryan Amos Lifetime Student McMaster University

He could not love her save in complete lucidity: she was
his lucidity embodied, his comrade, his witness, his counselor,
and his critic.
- Jean-Paul Sartre, the Age of Reason

From 243513066825634909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9bf00bafa0e9670c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9bf00bafa0e9670c,start
X-Google-Attributes: gid109a67,public
From: Christopher Kren <kren@saber.net>
Subject: Help with Atari Laser Printer
Date: 1998/08/03
Message-ID: <35C66F34.EDF97B8@saber.net>#1/1
X-Deja-AN: 377683903
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
MIME-Version: 1.0
Reply-To: kren@saber.net
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I have an older Ataril Laser printer, I think it is the Atari Laser SLM804 or is it the 604 Not sure.

Well anyways I'm looking to hook it up to a newer mac and was wondering if anyone had any clue how I could do that?

Help would be great.

Thank you

Christopher Kren (kren@saber.net)

From -8272258119261785378
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,67940b0ff5b453ae
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Hard disk drivers
Date: 1998/08/03
Message-ID: <35c55886.0@d2o29.telia.com>#1/1
X-Deja-AN: 378545442
X-NNTP-Posting-Host: t3o29p1.telia.com
References: <01bdbd8a$5b492a20$6dce4cc7@bird>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

steven bird wrote in message <01bdbd8a$5b492a20$6dce4cc7@bird>...
>I am looking for drivers to install my Atari HD back to my ST.
>Previously I used AHDI; Atari Hard Disk Installer, I can no longer find it
>on the web.
>Any help would be greatly appreciated.

There are shareware drivers and one commercial that meets the standards today.

The best choice is the commercial HD Driver (currently v7.55?). Runs great. Only problems I've had with HD Driver (I use 7.51 I beleive) is that I can't get the BigDOS (IBM-PC partitions over 33Mb) support to work 100% in single TOS, and I can't use the parking util in MagiC.

If intrested, go to Uwe Seimet's (the developer's) page:
http://acp5.chemie.uni-kl.de/seimet/hddriver_english.html

If you are more intrested in shareware, go to Rainer Seitel's (the author of BigDOS) homepage: http://home.pages.de/~Rainer_Seitel/bigdos.html, where you also can download the shareware CBHD driver.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From 7239758072196434915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114bf5,8239542baa929513
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,8239542baa929513
X-Google-Attributes: gid109a67,public
From: Marcello Vezzelli <vezz@geocities.com>
Subject: Re: Parallel Sparq w/8 bit or ST?
Date: 1998/08/04
Message-ID: <35C63A26.45D6CAB9@geocities.com>#1/1
X-Deja-AN: 377625550

Content-Transfer-Encoding: 7bit
References: <35c6df21.4395348@news.supernews.com>
Content-Type: text/plain; charset=us-ascii
Organization: NETTuno
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st.misc,.com.sys.atari.st

Byron Followell wrote:

> Does anyone know if there is a way to use an external/parallel
> Syquest Sparq with the Atari 8 bit or with the Atari ST? Any
> information would be greatly appreciated. Thanks in advance.

I'm afraid the answer is no.
The ST parallel port lacks some bi-directional signals used by all parallel devices.
Look for a SCSI one.

Ciao!
--
Marcello Vezzelli - Italy

The Atari Hardware Hacks Page! -> Subscribe Atarihacks mailing list!
http://come.to/vezz.it
mailto:vezz@geocities.com

From 1119764269778028423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5baa5291f21a6ed0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5baa5291f21a6ed0,start
X-Google-Attributes: gid109a67,public
From: Marcello Vezzelli <vezz@geocities.com>
Subject: Atarihacks Mailing List!
Date: 1998/08/04
Message-ID: <35C63CA9.81F46FD9@geocities.com>#1/1
X-Deja-AN: 377633330
Content-Transfer-Encoding: 7bit
Organization: NETTuno
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi all,
just two lines to say that I activated a Atari Hardware Hacks mailing list.
Look at my home page Atari ST section for subscribing...

```
Ciao!
--
Marcello Vezzelli - Italy
-----------------------------------------------
The Atari ST Hardware Hacks Page
http://come.to/vezz.it
mailto:vezz@geocities.com
-----------------------------------------------
```

```
From -4911663253176339258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c77f48a2dd03b586,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c77f48a2dd03b586,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: IDE CD-ROM drive under MetaDOS
Date: 1998/08/04
Message-ID: <1MC1CLT@tos.pl.net>#1/1
X-Deja-AN: 377688514
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Does a MetaDOS BOS driver exist for accessing a CD-ROM drive connected to the IDE interface present in, for example, Atari Falcon machines?

Any pointers to where such a driver is would be appreciated.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

```
From 3276612374854556877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d74b75fbbc634ac9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,d74b75fbbc634ac9,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Large IDE hard disc drive problems
Date: 1998/08/04
Message-ID: <NNC1CMX@tos.pl.net>#1/1
X-Deja-AN: 377688515
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

I have been trying to attach a 12 GB Quantum Bigfoot TX IDE hard disc drive to an Atari IDE interface, but the drive doesn't seem to work properly. I never had a problem with smaller drives, but with the 12 GB model, the following problems occur:

Using AHDI, the drive is not recognised at all.

Using HDDRIVER version 6, when I try to parition the drive using HDDRUTIL, it shows up with a capacity of only 4 GB. However it does allow me to create up to 8 GB of partitions (but not the full 12 GB). The drive then works fine, although with the reduced capacity.

What is happening there? Any suggestions would be appreciated.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -4904673380454486729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f9597b725d989e7b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f9597b725d989e7b,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Floppy disc media change detection
Date: 1998/08/04
Message-ID: <NRC1CE1@tos.pl.net>#1/1
X-Deja-AN: 377719054
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I believe it is well known that many floppy disc drives are unsuitable for use with the Atari ST machines, because the computer is unable to detect a media change with such drives. Although the Force Media Change program can be used to avoid that, this is unsuitable for game programs where the machine must be booted from the game disc.

Is there any other way of avoiding this problem? I would be very interested in a detailed explanation of why this problem happens and any issues related to it. It would be good if a hardware modification is possible to correct the problem.

Thanks.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -1132514334918809422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b677db0cd2503eb2,start
X-Google-Attributes: gid109a67,public
From: "B.d'Espalungue" <Bertrand.Despalunguedarros@wanadoo.fr>
Subject: Falcon & LocalTalk
Date: 1998/08/04
Message-ID: <35C6943D.FFD6A4AC@wanadoo.fr>#1/1
X-Deja-AN: 377722911
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Wanadoo - (Client of French Internet Provider)
Mime-Version: 1.0
Reply-To: Bertrand.Despalunguedarros@wanadoo.fr
Newsgroups: comp.sys.atari.st.tech

I would connect a Falcon to an Apple LocalTalk network.
What should do?
Will it run fine?
Thanks
Bertrand

From 809427831449018566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c77f48a2dd03b586
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c77f48a2dd03b586
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: IDE CD-ROM drive under MetaDOS
Date: 1998/08/04
Message-ID: <902212797.392371@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 377754702
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <1MC1CLT@tos.pl.net>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st.tech Mario Becroft <mb@tos.pl.net> wrote:
> Does a MetaDOS BOS driver exist for accessing a CD-ROM drive connected to
> the IDE interface present in, for example, Atari Falcon machines?

Yes, there is one in CD-Tools by Julian Reschke. You can also use
HD-Driver 7.5x and a SCSI BOS-driver, as HD-Driver emulates SCSI on

IDE-devices.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 6933432109830339193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f9597b725d989e7b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f9597b725d989e7b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Floppy disc media change detection
Date: 1998/08/04
Message-ID: <902212939.6812@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 377754703
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <NRC1CE1@tos.pl.net>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st.tech Mario Becroft <mb@tos.pl.net> wrote:

> Is there any other way of avoiding this problem? I would be very
> interested in a detailed explanation of why this problem happens and any
> issues related to it. It would be good if a hardware modification is
> possible to correct the problem.

I simply hardwired the HD-detect switch on the drive to pin 2 on the floppy cable. Works fine, but it's not that simple with drives that has optical detection ;-)

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 4556268573930691433

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,945cd38bea4795a8,start
X-Google-Attributes: gid109a67,public
From: dietrich schwarz <dietrich.schwarz@uni-duisburg.de>
Subject: Monitor/Video adaptor for Falcon 030
Date: 1998/08/04
Message-ID: <35C6C072.7D4E665C@uni-duisburg.de>#1/1
X-Deja-AN: 377761208
Content-Transfer-Encoding: 7bit
Organization: uni-duisburg
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: dietrich.schwarz@uni-duisburg.de
Newsgroups: comp.sys.atari.st.tech

Hi Atari freaks,

I like to build an adaptor to connect an vga-monitor and an atari SM124
monochrome monitor to a falcon 030. How can I set the proper video mode?
Maybe the connectors "M0" and "M1" are the ones to set the video mode,
but I don't know what to connect there.

Can anyone help?

Regards

--

Dipl.-Ing. D.Schwarz
Talstr.5
D-46537 Dinslaken
Email   : Dietrich.Schwarz@uni-duisburg.de
Telefon   : 0203/3791088
FAX : 0203/3792938

From 780774056734012469
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,f9597b725d989e7b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f9597b725d989e7b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Floppy disc media change detection
Date: 1998/08/04
Message-ID: <6q6l8e$in7$2@news2.isdnet.net>#1/1
X-Deja-AN: 377773885
References: <NRC1CE1@tos.pl.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Mario Becroft a �crit dans le message ...
>I believe it is well known that many floppy disc drives are unsuitable for
>use with the Atari ST machines, because the computer is unable to detect a
>media change with such drives. Although the Force Media Change program can
>be used to avoid that, this is unsuitable for game programs where the
>machine must be booted from the game disc.
>
>Is there any other way of avoiding this problem? I would be very
>interested in a detailed explanation of why this problem happens and any
>issues related to it. It would be good if a hardware modification is
>possible to correct the problem.
>

There are jumpers on some drives, to change the way the drive handles media change.

There is also a program called fmc.lzh or fmc.zip that forces a media change on each access. I haven't tried it, but it should solve the problems that some people have with PC floppy drives.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -903495084747086368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d819d69587e560b1,start
X-Google-Attributes: gid109a67,public
From: Don Schoengarth <dons@qnet.com>
Subject: Atari HW&SW FOR SALE
Date: 1998/08/04
Message-ID: <35C7F03E.92530D59@qnet.com>#1/1
X-Deja-AN: 378062722
Content-Type: multipart/mixed; boundary="------------387634153B20D648A3C0E9E6"
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------387634153B20D648A3C0E9E6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have the following For Sale..

--------------387634153B20D648A3C0E9E6
Content-Type: text/plain; charset=us-ascii; name="atari.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="atari.txt"

Subject: Atari ST Hardware&Software Sale
Date: Sun, 02 Aug 1998 23:13:36 -0700
From: Atari_Computers <atari_computers@hotmail.com>
Newsgroups: comp.sys.atari.st

All of the following must GO!! The wife says it goes or I go!!Not leaving ATARI just reducing my collection. Make me a offer on individual items or a group of items.   All will be tested before shipping to buyer.Buyer PAYS SHIPPING COST. I didnt think I had so much stuff right now it fills my computer rooms floor 12'X15'. If anything has a box it will be shipped with the product. If you have any questions please fill free to contact me at
atari_computers@hotmail.com
To all that had to download this message I am sorry... :(Will consider all offers .Maybe even a trade or 2..
BTW Im in Southern California Area..

Atari ST Computer Hardware

I have a load of Atari ST STuff for sale.

Mega ST 4meg,tos1.4(rainbow),keyboard,power cord,manual
1040 STf 1 meg,powercord,good condition,manual
520 ST 1meg,micro-time ST clock ,power brick,cover,good condition,manual

(3)SM124 Atari monitors(Mono)
(2)SC1224 Atari monitors(Color)
(5)Atari mouse
(3)SF354 Single side drives,power supply
(1)IB Drive 5.25" floppy drive
(4)Floppy drive cables
(2)Monitor master
(1)Drive master
(1)Blitz Cable
(1) 50pin SCSI cable
(1)External NEC CD ROM Drive,power supply
(1)520 ST power brick
(1)14.4 fax modem(cardinal)
(1)Micro-Time ST clock (pcboard)
(1)ICD FA*ST (under monitor case) will house 2 SCSI drives **CASE AND POWER SUPPLY ONLY**
(1)Monster Stereo Cartridge
(2) WICO Joysticks
(1)Kraft Joystick

ST Software

Misc. START magazine Disks

TIME WORKS Software
Data Manager
(2)Word Writer
Word Writer Dictionary
Partner ST
Partner ST Thesaurus
Desktop Publisher (7 disks)

MichTron Software
Hyperfont with manual(book)
GfA Basic with manual
(2)GFA Basic 3.0 with manual
DevpacST with manual(book)
GFA Basic Book with manual
Mud Pies(game)
Time Bandits
Match Point
Space Shuttle II
Eight Ball

Misc Games and Programs

Atari system disk
(3) Atari ST Language disk
Flash 1.4
Flash 1.6
Cyber Sculpt
Battle Zone
E-ZCalc
Unispec1.11
Cartoon Design Disk
Bentley Bear Spelling Bee
Bentley Bear Magical Math 1
Donald Ducks playground
(2)Winnie the pooh in the hundred acre wood
Typeing Tutor Word Invaders
Dungeon Master
Test Drive
Fraction action
Math wizard
All About America
Sky Fox
Print Master Plus
Print Master Art Gallery1
ExtenDOS Pro ver2.1
Warp 9
Personal Money Manager
Integrated Spreadsheet
Easel/ST
Turbo ST
Time Link
Thunder

Degas Elite
J-Disk
Dialog Box Constructor
Copy II ST
Diamond Back II
Revolver
Universal item selector
Universal item selector II
Home Accountant
STUN Runner
Star Wars
Empire Strikes Back
Return of the Jedi
ST Star raiders
Dragons Lair
S-D-1
World Games
Mean 18
Aussie Joker Poker
Silent Service
Tetris
The Black Cauldron
Ninja Mission
Renegade
Karate Kid part II
Sundog
Alternate Reality the city
Leader Board
Space Station
ST Karate
221 b Baker ST(demo)
Artic Fox
Gato
Where Time Stood Still
Gauntlet II
Gauntlet
Police Quest
Falcon
Sorcerer
The Bards Tale
Chessmaster 2000
Star Fleet
Castle Warrior
Championship Wrestling
Ivan Hoe
Eye of Horus
hole in one golf
Strip Poker
Thai Boxing
Pirates of the Barbary Coast
Golden Path
Battlehawks 1942
Metal Masters

Alants
Red Alert
High Roller
Joan of Arc
Leisure suit larry"looking for love"
Spectrum 512
Cyber Studio CAD-3D 2.0

ST Books
ALL BOOKS .50-$1.00 PLUS SHIPPING
GFA Draft Plus
(2) GFA Basic
(2) GFA Basic 3.0
GFA Basic Book

ABACUS Books

PEEKS & POKES
(2)ST BASIC TO C
TRICKS & TIPS
ATARI ST
ATARI ST INTERNALS
ST DISK DRIVES IN AND OUT
GEM PROGRAMMERS REFERENCE

COMPUTES ST PROGRAMMERS GUIDE
M68000 FAMILY REFERENCE
680x0 programming by example
68000 Assembly language

Misc
ANTIC MAGAZINES
ST LOG
ANALOG MAGAZINE

If you are looking for a certain magazine let me know I have almost all Antics Starting at issue #3

--------------387634153B20D648A3C0E9E6--

From -6917908306316426779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f9597b725d989e7b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f9597b725d989e7b
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Floppy disc media change detection
Date: 1998/08/05
Message-ID: <980805005358$dbolt@my-ste.demon.co.uk>#1/1

X-Deja-AN: 378016352
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <NRC1CE1@tos.pl.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 902283746 nnrp-05:105 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 2.00 (C) D. J. Bolt. 1998/07/31
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 4 Aug 1998 15:58:08 G, Mario Becroft wrote:

> I believe it is well known that many floppy disc drives are unsuitable for use with the Atari ST machines, because the computer is unable to detect a media change with such drives. Although the Force Media Change program can be used to avoid that, this is unsuitable for game programs where the machine must be booted from the game disc.
>
> Is there any other way of avoiding this problem? I would be very interested in a detailed explanation of why this problem happens and any issues related to it. It would be good if a hardware modification is possible to correct the problem.

On the Mitsumi drive that I have, I've bridged the disc detect switch and have had no problems with it since. The switch is on the left hand side of the drive, with the motor side up, with the connector facing you. On my particular drive, there are two markings on the board. WP for the write protect, which is the outside leg of the switch, and MS for motor select(?) The bridge should be made between this and the center pin on the switch.

Once this has been done, to verify that you've got the correct pins, insert a blank WRITE PROTECTED disc and try formatting it. If it formats, you've got the wrong pins connected. If it doesn't, cancel and open the drive window. Change discs and press escape. If it updates, the connection is correct, and all that needs to be done is for the covers to be put back on and the drive re-mounted into the machine.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNcetKvt/J4yyMZyRAQEKJwL/YuEU4H/k/ZHjXXHOgPg/65br9Q6Z/ZQU
8hwrsjGmkVKI1awx1iqBiWAzfSTsCamkWWSvc1Mdt34WSfEQhmpUj2ZOB727OoCG
4x2CVWStbQh3UQshJcgRBaB902KXx0XT
=8O6h
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:

Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

The Borg assimilated my cat...He doesn't act any differently.

From -7107019863865443376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/08/05
Message-ID: <35C88C40.681AC5CF@vcpc.univie.ac.at>#1/1
X-Deja-AN: 378216805
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-adm@news.univie.ac.at
X-Trace: www.univie.ac.at 902335396 30384 131.130.186.156 (5 Aug 1998 16:43:16 GMT)
Organization: NONE
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1998 16:43:16 GMT
Newsgroups: comp.sys.atari.st.tech

I want to test STiNG and CAB with an old ZyXEL 1496E plus modem,
that is lying around here at work
(testing software before buying another faster modem and making
RS232 modifications).

This ZyXEL modem has some pin 6 with DSR which obviously isn't
delivered by ATARI Mega 2 (according to the manual of the modem
and some old DATA BECKER book).

Does anybody know, if both (ZyXEL modem & ATARI Mega 2)
are working together anyway?
Any experience with that combination?

Thanks in advance
ME

From 9217876725865388426
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3fde8abfaaf3ba0e,start
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: ? where to find a neat FPU 68881/2 online Doc ?
Date: 1998/08/05

```
Message-ID: <35C8B28D.439EE342@tcpip-gmbh.de>#1/1
X-Deja-AN: 378264510
Content-Type: multipart/mixed; boundary="------------3EBDF35D23E44CBA18238340"
Organization: TCP/IP GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------3EBDF35D23E44CBA18238340
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

i tried motorola.com, but there are no data-sheets
available.
i need hardware pinout- and tech-specs and
of course some programming instructions

--
* * * "We apologize for the inconvenience", Jo�ogn (;
*
* * (Please answer news with personal emails, thx !)
*
* http://www.liquidaudio.de
*
--------------3EBDF35D23E44CBA18238340
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for J�rgen Oppermann
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             J�rgen Oppermann
n:              Oppermann;J�rgen
org:            TCP/IP GmbH
adr:            Marienburger Stra�e 1;;;Berlin;;D-10405;Germany
email;internet: juergen.oppermann@tcpip-gmbh.de
title:          Diplom Informatiker
tel;work:       +49.30.44 33 66 - 12
tel;home:       +49.30.606 91 85
note:           Liquid Audio Support Deutschland, �sterreich, Schweiz. http://
www.liquidaudio.de (11:00 - 17:00 MET)
x-mozilla-cpt:  <none>;2
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------3EBDF35D23E44CBA18238340--




From -6762466951521830059
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bdb0e8049e308e6f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,bdb0e8049e308e6f,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,bdb0e8049e308e6f,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: UIS_III.DAT file for v3.32
Date: 1998/08/05
Message-ID: <902346599.22634.0.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 378271792
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 902346599 nnrp-05:22634 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net
```

I am after the following file that comes with the 'universal file selector v3.32': UIS_III.DAT. Mine has gone bad.

Thanks

```
Cheers! for now
               Steve

 *--------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

```
From 8964629822592473941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b403629ad56cb8,start
X-Google-Attributes: gid109a67,public
From: nizea@es.co.nz (Mainframe)
Subject: Atari ST f Bombs
Date: 1998/08/06
Message-ID: <MPG.10338d32f9fad7e7989681@news.es.co.nz>#1/1
X-Deja-AN: 378292003
Cache-Post-Path: Chaos.es.co.nz!unknown@p4-max2.dun.ihug.co.nz
Organization: The Internet Group (Dunedin)
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
```

Newsgroups: comp.sys.atari.st.tech

Hi folx,
I am a technician who has had an Atari 1040 ST (f model, not fm) machine
brought into work to be fixed.
As soon as the machine starts up, 20-21 bombs appear on the screen
(Hasn't even looked at the floppy drive yet).

Does anyone have the bomb information handy who can tell me what this
ammount of bombs mean?

Thanks in advance,
    Dave Smith
    Technician

From 4802971448644826117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian J. Roland)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/08/06
Message-ID: <6qbgqu$nia$2@supernews.com>#1/1
X-Deja-AN: 378423601
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com> <harun-ya02408000R2407981156330001@v3.village.de>
<35B894CF.345722E9@bk.bosch.de>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902383262 VRL06/YYIF636CE29C usenet88.supernews.com
Organization: localink4.com
Newsgroups: comp.sys.atari.st.tech

>thats interesting. i recently used 115.200 with hsmodem7 on modem2, and
>it worked well the first time (maus). but when i tried it once more a
>few days later, i found that the transmittion speed started with over
>2000.. aehm.. kB??? and then it slowed down below 1000 kB continously.
>
>hm, perhaps i should try again at slower settings.... >:~]

My 33,600 modem recently got sick, so I took to an old fall back 14.4.
I'd been runnig at 57.6, or 38.4, but now I get faster transfers on
the old 14.4 modem at 19.2 port! An accidental discovery :/

Brian

From 6124206901234622822
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: bjr@localink4.com (Brian J. Roland)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/08/06
Message-ID: <6qbgqi$nia$1@supernews.com>#1/1
X-Deja-AN: 378429006
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902383250 VRL06/YYIF636CE29C usenet88.supernews.com
Organization: localink4.com
Newsgroups: comp.sys.atari.st.tech

>Hmm. I guess you are luckier than I am. I used to be able to set my serial
>port (reliably) to a maximum of 57,600 using either FAST_SERial or HSMODEM.
>However, within the last few months, 57,600 rarely if ever works. 95 out of 100
>tries, I can't even get the modem to go off hook. But at 38,400, it works
>every time. The strange thing is that I never used to have problems at 57,600.

I have a similar experience, but can still get 57,600 rates as long
as I STICK to internal VGA resolutions. I.E. Videl Inside, even
with 2 color modes botches something up...maybe just hogs the
bandwidth of the bus? 115,200 will also work for me if I drop all
the way to ST High res.

Any Ideas of a fix?

Brian

From -4209286865826372590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: ecncomr@socal.com (Nurmix)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/08/06
Message-ID: <6qbml1$33m@enews2.newsguy.com>#1/1
X-Deja-AN: 378451860
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com> <6qbgqi$nia$1@supernews.com>
Organization: NURVIS Music
Newsgroups: comp.sys.atari.st.tech

On 6 Aug 1998 06:00:50 , Brian J. Roland wrote:

>I have a similar experience, but can still get 57,600 rates as long
>as I STICK to internal VGA resolutions. I.E. Videl Inside, even
>with 2 color modes botches something up...maybe just hogs the
>bandwidth of the bus? 115,200 will also work for me if I drop all
>the way to ST High res.

Interesting. I just tried a new solution (mentined in COMP.SYS.ATARI.ST). I bought a new (shorter) modem cable. When I first tried it (un-modified Falcon in 256 color mode), 57,600 worked great. Then, later that same day, it would only go off hook 3 out of 10 tries when the port was set at 57,600. When I set the port to 38,400 or slower, there are _never_ any problems.

BTW: I'm running HSMODEM 7 (and also tried FAST_SER.PRG).

I'm thinking that either my Supra 28.8 modem, or the Falocn's serial port is (a little) flaky. What else could it be?!

I'm hoping that when I get my NEMESIS board installed (comes with some sort of serial port hardware-fix), my troubles will go away...

--

Paul Nurminen (aka Nurmix)

_/ Red Light 6 Studio - El Segundo, California
_/ Home of Nurmix Productions and NURVIS MUSIC

* SPAM ALERT! (Replace "ecncomr" with "Nurmix" to email)

From 7231946460536767115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60b403629ad56cb8
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Atari ST f Bombs
Date: 1998/08/06
Message-ID: <6qc225$3aa$5@roch.zetnet.co.uk>#1/1
X-Deja-AN: 378474904
References: <MPG.10338d32f9fad7e7989681@news.es.co.nz>
X-Trace: roch.zetnet.co.uk 902400901 3402 194.247.40.181 (6 Aug 1998 10:55:01 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 6 Aug 1998 10:55:01 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Aug 1998 08:52:19 +, Mainframe wrote:

>I am a technician who has had an Atari 1040 ST (f model, not fm) machine
>brought into work to be fixed.
>As soon as the machine starts up, 20-21 bombs appear on the screen
>(Hasn't even looked at the floppy drive yet).
>
>Does anyone have the bomb information handy who can tell me what this
>ammount of bombs mean?

:-)   This is a composite error indication! The error handler fails, re-enters itself etc.

At this stage in boot the ST is trying to find out how much RAM it has and running a few simple access tests.

The usual cause is bad RAM access. Dry joints, de-coupler cap. gone, badly seated MMU chip etc. Best start off re-seating all socketed chips and checking for good DC to the RAM banks.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -7793241073668695986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3fde8abfaaf3ba0e
X-Google-Attributes: gid109a67,public
From: gc85@vision.hrz.uni-giessen.de (Konstantinos Xonis)
Subject: Re: ? where to find a neat FPU 68881/2 online Doc ?
Date: 1998/08/06
Message-ID: <6qcf7u$10vc@c4.hrz.uni-giessen.de>#1/1
X-Deja-AN: 378535798
References: <35C8B28D.439EE342@tcpip-gmbh.de>
Organization: Hochschulrechenzentrum (HRZ) der Universitaet Giessen
Newsgroups: comp.sys.atari.st.tech

juergen.oppermann (juergen.oppermann@tcpip-gmbh.de) wrote (Wed, 05 Aug 1998 21:29:17 +0200) in comp.sys.atari.st.tech:
: i tried motorola.com, but there are no data-sheets
: available.
: i need hardware pinout- and tech-specs and
: of course some programming instructions
:
: --
 Concerning the programming instructions, you can look at motorola website, for the M68000 Programmers reference manual (M68000PM/UM, i guess..) there you can find all instructions for the whole M68k family and some for the CPU32. There also are instructions for PMMU 68851 and for the FPU 68881/2

CU !
--
-
Konstantinos XONIS (XAKChaos of XAK-Design Wetzlar)
Snail Mail: E-mail:
Konstantinos Xonis Konstantinos.Xonis@physik.uni-giessen.de
Buderusstrasse 14   FAX: +49 6441 390 943
D35576 Wetzlar   TEL: +49 6441 390 944 or (mobile) +49 177 7025 529

FR Germany
(Bomb plutonium heroine XTC whitehouse Iraq terror kill kokain cocaine uran)

OMA !!! Stoer mich jetzt nicht, ich fliege !!

From -608913349493542283
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,60b403629ad56cb8
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Atari ST f Bombs
Date: 1998/08/06
Message-ID: <IHGQEICIUP@data.rhein-main.de>
X-Deja-AN: 378562606
Content-Transfer-Encoding: 8bit
References: <MPG.10338d32f9fad7e7989681@news.es.co.nz>
Content-Type: text/plain; charset=ISO-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <MPG.10338d32f9fad7e7989681@news.es.co.nz> Mainframe wrote:

>Does anyone have the bomb information handy who can tell me what this
>ammount of bombs mean?

!begin_description

!item [2 Bombs]
BUS ERROR. COMPO IC asserd bus error

!item [3 Bombs]
ADRESS ERROR. Processor fetched an instruction from (!nl)
ROM or RAM which was not a legal instruction
!item [4 Bombs]
ILLEGAL INSTRUCTION. Processor was asked to (!nl)
perform a division by zero
!item [5 Bombs]
ZERO DIVIDE. Processor was asked to perform a division by zero
!item [6 Bombs]
CHK INSTRUCTION. This is a legal instruction,if software uses this,
it must
!item [7 Bombs]
TRAPV INSTRUCTION. See CHK instruction

!item [8 Bombs]
PIVILEGE VIOLATION. CPU was in user mode, tried
to execute a 68030 instruction that can only
be performed in supervisor mode
!item [9 Bombs]

```
              TRACE. If trace bit iss set in the status register, the
              CPU will execute this exeption after every instruction
              Used to debug software
!item  [10 Bombs]
              LINE 1010 EMULATOR. CPU read an instruction which '1010'
              as its most significant nibble. Used by TOS for low
              level graphics software routines
!item  [11 Bombs]
              LINE 1111 EMULATOR. CPU read an instruction which has '1111'
              as its most significant nibble

!item  [12 Bombs]
              Unassigned, should be no occurrence

!item  [13 Bombs]
              Coprocessor Protocol Violation. A read of the FPU has
              rersulted in a illegal value
!item  [14 Bombs]
              Format Error. The format word passed to the FPU was invalid

!item  [15 Bombs]
              Uninitialized Interrupt. An interrupt was received thad had not been
reset
!item  [16-23 Bombs]
              Unassigned, should be no occurance

!item  [24 Bombs]
              SPURIOUS INTERRUPT. Bus error during interrupt processing

!item  [25-31 Bombs]
              AUTOVECTOR INTERRUPT. Numbers 4 and 2 are used, others
              should have no occurance

!item  [32-47 Bombs]
              TRAP INSTRUCTION / Exeption. CPU read instruction which is used to
              generate a software exeption (GEMDOS,VDI or AES)

!item  [48-63 Bombs]
              MC68881 / MC68882 FPU exeption vectors

!item  [64-79 Bombs]
              MFP interrupts / vectors

!item  [80-95 Bombs]
              MC68901 MFP vectors (TT/Falcon ??)

!item  [96-111 Bombs]
              Zilog 86C30 SCC vectors (MegaSTE/TT/Falcon only)

!item  [128-255 Bombs]
              Unused
```

```
TOS Meldung Nr.         Fehlerbeschreibung (!nl)

!item [TOS-Error 1]
      Allgemeiner Fehler ohne n�here Beschreibung.
!item [TOS-Error 2]
      Diskettenlaufwerk ist nicht bereit.
!item [TOS-Error 3]
      Unbekannter Befehl
!item [TOS-Error 4]
      CRC Fehler -  Pr�fsumme der Diskette ist falsch.
!item [TOS-Error 5]
      Fehlerhafter Ladeversuch.
!item [TOS-Error 6]
      Seek Fehler - Spur nicht gefunden.
!item [TOS-Error 7]
      Unbekannter Datentr�ger - falscher/defekter Bootsektor.
!item [TOS-Error 8]
      Sektor auf der Disk nicht gefunden.
!item [TOS-Error 9]
      Drucker hat kein Papier mehr.
!item [TOS-Error 10]
      Schreibfehler - auf Diskette oder Festplatte.
!item [TOS-Error 11]
      Leswefehler - auf Diskette oder Festplatte.
!item [TOS-Error 12]
      Allgemeiner Fehler ohne n�here Beschreibung.
!item [TOS-Error 13]
      Das Laufwerk ist Schreibgesch�tzt.
!item [TOS-Error 14]
      Diskette wurde gewechselt.
!item [TOS-Error 15]
      Unbekanntes Ger�t.
!item [TOS-Error 16]
      Defekter Sektor - nach Verify.
!item [TOS-Error 17]
      Neue Diskette einlegen.
!item [TOS-Error 19]
      Device ist nicht ansprechbar
!item [TOS-Error 32]
      Falsche Funktionsnummer.
!item [TOS-Error 33]
      File/Datei nicht gefunden.
!item [TOS-Error 34]
      Pfad nicht gefunden oder Pfad falsch.
!item [TOS-Error 35]
      Zu viele Dateien offen.
!item [TOS-Error 36]
      Zugriff verweigert - Datei zerst�rt.
!item [TOS-Error 37]
      Falsche Handle.
!item [TOS-Error 39]
      Kein Speicher mehr frei.
```

```
!item [TOS-Error 40]
      Falsche Speicherblockadresse.
!item [TOS-Error 46]
      Falsche Laufwerksspezifikation.
!item [TOS-Error 48]
      Doppelte Dateinamen (nicht auf dem gleichen Drive)
!item [TOS-Error 49]
      Keine weiteren Dateien/Files.
!item [TOS-Error 58]
      Eintrag ist gesch�tzt (File locking and network)
!item [TOS-Error 59]
      No such lock (Unlock an unlocked record)
!item [TOS-Error 64]
      GEMDOS Bereichsfehler - Seek Fehlgeschlagen?
!item [TOS-Error 65]
      Interner GEMDOS Fehler.
!item [TOS-Error 66]
      Kein ausf�hrbares Programm.
!item [TOS-Error 67]
      Speicherblockfehler.
!item [TOS-Error 80]
      Too many symbolic links
!item [TOS-Error 200]
      Mount point crossed (indikator)

Ever wondered what those TOS error messages and 'bombs' on your
monitor signified? Below is a letter, originally written by Darryl
May, that John Townsend of Atari posted on GEnie in January to provide
some answers. This letter also appeared in the June 1988 issue of
_Current Notes_ (122 N. Johnson Rd., Sterling, VA 22170). (!nl)


!begin_verbatim

         Error description          GEM Error code
         =========================================
            OK (no error)....................0
            Fundamental error................1
            Drive not ready..................2
            Unknown command..................3
            CRC error........................4
            Bad request......................5
            Seek error.......................6
            Unknown media....................7
            Sector not found.................8
            No paper.........................9
            Write fault.....................10
            Read fault......................11
            General error...................12
            Write protect...................13
            Media change....................14
            Unknown device..................15
            Bad sectors on format...........16
```

Insert other disk	17
Invalid function number	32
File not found	33
Path not found	34
No handles left	35
Access denied	36
Invalid handle	37
Insufficient memory	39
Invalid memory block address	40
Invalid drive specified	46
No more files	49
Range error	64
Internal error	65
Invalid program load format	66

Those bombs that appear on your screen are error messages from the 68000 micro-processor.

Description	Number of bombs
Reset: Initial PC2	1
Bus Error	2
Address Error	3
Illegal Instruction	4
Zero Divide	5
CHK Instruction	6
TRAPV Instruction	7
Privilege Violation	8
Trace	9
Line 1010 Emulator	10
Line 1111 Emulator	11
[unassigned, reserved]	12
[unassigned, reserved]	13
Format Error	14
Uninitialized Interrupt Vector	15
[unassigned, reserved]	16-23
Spurious Interrupt	24
Level 1 Interrupt Autovector	25
Level 2 Interrupt Autovector	26
Level 3 Interrupt Autovector	27
Level 4 Interrupt Autovector	28
Level 5 Interrupt Autovector	29
Level 6 Interrupt Autovector	30
Level 7 Interrupt Autovector	31
Trap Instruction Vectors	32-47
[unassigned, reserved]	48-63
User Interrupt Vectors	64-255

Remove HTML tags..

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    ________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 1553016395012022377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73d1033469c66c11
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: Heatseeker (SLM on Falcon)
Date: 1998/08/07
Message-ID: <6qe5t8$7n4$4@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 378757103
References: <6q16pt$6u1$1@ash.ridgecrest.ca.us>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 2 Aug 1998 08:08:29 G, grovem@ridgecrest.ca wrote:
>Someone had asked a while back about using an SLM on the Falcon. I

That was probably me - but I've just ordered a Kyocera laser printer
(wouldn't you know it!) :-))

Thanks for the info - I'm going to keep it just in case...

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 4123804638027826343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bad0bc1df61f07c6,start
X-Google-Attributes: gid109a67,public
From: Harts.Solicitors <Harts.Solicitors@btinternet.com>
Subject: Mouse
Date: 1998/08/07
Message-ID: <6qf7hf$22c$2@mendelevium.btinternet.com>#1/1
X-Deja-AN: 378878795
Organization: BT Internet
Newsgroups: comp.sys.atari.st.tech

can anyone advise me where i can buy a ST mouse?

From 8910351101839110583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fad5ed62a775dcab
X-Google-Attributes: gid109a67,public
From: "Dirk Ortloff" <dirk.ortloff@hs-computer.de>
Subject: Re: HELP: Upgrade 520 to 1meg
Date: 1998/08/07
Message-ID: <01bdc173$813b7840$LocalHost@default>#1/1
X-Deja-AN: 378912739
References: <6q4psl$8r0@muss.CIS.McMaster.CA>
Organization: FernUni Hagen
Newsgroups: comp.sys.atari.st.tech

Hi,

One problem could be, that the capacitances between 5V and ground are missing. This sometimes causes such effects.

reagrds,

Dirk Ortloff

R.D. Amos <amosrd@muss.cis.McMaster.CA> schrieb im Beitrag
<6q4psl$8r0@muss.CIS.McMaster.CA>...
>
>   I need help. I have a 520 ST, with the updated 1040ST rev 2 board
> and only 512k. I added the new Drams in the free slot and I also added
> the proper resistors. However, things are not working all that well.
> Things are crashing upon bootup, etc. I am very frustrated because all
of
> the info I can find is in German, or for upgrading to 4megs, etc. Any
> help would be gladly appreciated. Thanks.
>

From -9007421841933706452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9bf00bafa0e9670c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,9bf00bafa0e9670c
X-Google-Attributes: gid109a67,public
From: "Dirk Ortloff" <dirk.ortloff@hs-computer.de>
Subject: Re: Help with Atari Laser Printer
Date: 1998/08/07
Message-ID: <01bdc173$31d0a8c0$LocalHost@default>#1/1
X-Deja-AN: 378912740
References: <35C66F34.EDF97B8@saber.net>

Organization: FernUni Hagen
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi,

One way could be, to connect it to an SCSI port of a MAC without the adapter box of SLM 804 or SLM605. The input port of both printers are supposed to be SCSI, but I have never tried it.

regards,

Dirk Ortloff

Christopher Kren <kren@saber.net> schrieb im Beitrag
<35C66F34.EDF97B8@saber.net>...
> I have an older Ataril Laser printer, I think it is the Atari Laser
> SLM804 or is it the 604 Not sure.
>
> Well anyways I'm looking to hook it up to a newer mac and was wondering
> if anyone had any clue how I could do that?
>
> Help would be great.
>
> Thank you
>
> Christopher Kren (kren@saber.net)
>
>

From 5264572791076838819
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bad0bc1df61f07c6
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Mouse
Date: 1998/08/07
Message-ID: <35cb617cc7b691@ping.be>#1/1
X-Deja-AN: 378956202
Content-Transfer-Encoding: 8bit
References: <6qf7hf$22c$2@mendelevium.btinternet.com>
X-Sender: NEWSwatch v2.50 BETA#3 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Software: N.AES 1.1.7/freeMiNT 1.15.0-2.5/mintnet 1.1/NVDI 5/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

on Fri 07-08-98 15:46 Harts.Solicitors wrote:

>can anyone advise me where i can buy a ST mouse?

Try 16/32 Systems
173 High Street
Strood
Kent
ME4 4TW
Tel: 0044 (0) 1634 710788
Fax: 0044 (0) 1634 295895
Email: nharlow@cix.co.uk
       16-32@premier.co.uk

They have a nice, good working 560 dpi mouse for around 15.00,-UK�

With such a mouse you don't need any mouse accelerator anymore.

HTH
Martin

--
```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From 7628028248299058334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a71ac96644938ea,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a71ac96644938ea,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: IDE Quantum drive problem with AHDI and HDDRIVER - help!
Date: 1998/08/08
Message-ID: <8GH1C4V@tos.pl.net>#1/1
X-Deja-AN: 379124938
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I have been needing to connect some IDE drives for members of our Atari user group, and I seem to be having even more problems.

This time the difficulties relate to a Quantum "Fireball" 5.1GB IDE hard disc drive. The drive works fine on a PC, but when connected to the Atari machine it just refuses to operate correctly, although other IDE drives work fine on the same machine.

I have tried to access the drive using both AHDI/HDX and HDDRIVER/HDDRUTIL, and following are the results:

With AHDI: I will run HDX, and try to partition the drive, but only to receive the message that the drive was formatted with "a previous version of HDX", and I am advised that the drive should be re-formatted. So I tried to format the drive with HDX, but HDX would crash with a bus error after about 10 seconds. What is going on here, is this a HDX bug, something I'm doing wrong, or what? Also what is that about the drive being formatted with a previous version of HDX?

With HDDRIVER version 6: When I choose to partition the drive using HDDRUTIL, the Partition Media dialog appears, and all seems ok except that the "bytes per sector" field reads 21298, which seems a distinctly unusual size, and that the capacity is listed as 2793.2MB (it's really a 5GB drive) but what's more: the "free" megabytes, listed just above the Help and OK buttons, is 203497.2! (I sure wish it was really that easy to turn a 5 GB drive into a 200 GB model!!) I tried partitioning it anyway, and everything seems ok, when HDDRIVER runs it lists "partitions C-x" where x is correct for the amount of partitions I used. However, the partitions are not accessible from the desktop - when you double click on a drive icon, nothing happens. What is the problem here, and can I fix it at all?

With HDDRIVER version 7, demo: I still can't access the partitions when the drive was partitioned with HDDRIVER 6, and I can't try partitioning it with version 7 since the demo version doesn't support that.

To make matters worse, even if the latest HDDRIVER version would correct the problem (which I don't know if it does), the person who bought this drive has just spent lots of money on his machine and really doesn't want to have to pay yet again for HDDRIVER, at least for now. He's already had lots of hard disc problems and he just wants the darned thing to work, as simple as that. He has AHDI 6.06 and would like to use the drive with that, even if the full capacity was not available perhaps, as long as the drive is accessible, in ANY form, it would be better than what he's got now.

Is there ANYTHING I can do to format/partition/do whatever is necessary to this drive so that it can be accessed with AHDI? Or else will HDDRIVER version 7 solve the problem? Or is there another driver that will work - what about CBHD - does it support IDE? I have suffered enough problems now with misleading information and unforseen problems, that I really don't know what will be enough to convince me that it will work, and I would hate to recommend to the person that he should buy HDDRIVER, if I have not seen it working with my own eyes. However I guess that's not possible. (I don't want to upgrade HDDRIVER at the moment, since version 6 is working fine for me, and if I always updated to the latest version it would get rather expensive, since the updates appear so often.)

Perhaps I could edit the disc with a sector editor and manually enter the correct partition info, if this is in fact where the problem lies. Or if it is simply that bogus sector-size mixing things up, maybe I could simplt correct that by hand? I am unfamiliar with the technical side of IDE drives so it's hard for me to judge the cause of these problems. If so, where can I find a disc editor that will operate on IDE drives (I have DADE but it doesn't seem to like the drive)? Or is there some free partitioning program, even if it's not a complete hard disc driver, that might help me?

I am absolutely at a loss as to what to do. Any help would be very much appreciated. I would appreciate it if you could also send your reply by email, as it may reach me much sooner and more reliably that way than via the usenet, and I need to get this sorted out as soon as possible!

Thank you for any assistance!

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -4537069336649061470
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,bad0bc1df61f07c6
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Mouse
Date: 1998/08/08
Message-ID: <6qheld$uct$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 379134965
References: <6qf7hf$22c$2@mendelevium.btinternet.com>
X-Trace: roch.zetnet.co.uk 902577645 31133 194.247.41.78 (8 Aug 1998 12:00:45 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 8 Aug 1998 12:00:45 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Aug 1998 15:46:55 , Harts.Solicitors wrote:
>can anyone advise me where i can buy a ST mouse?
>.
the upgrade shop on 01625 503448 a tenner
also maplin do them 15uk
kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 1018732387353091647
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,989412e35a013f09,start
X-Google-Attributes: gid109a67,public
From: mwillia142@aol.com (MWillia142)
Subject: Megafile 30/SLM 804 FOR SALE
Date: 1998/08/08
Message-ID: <19980808160303OO.MAA16005@ladder01.news.aol.com>#1/1
X-Deja-AN: 379176153
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have a Megafile 30 Atari Hard drive and computer, SLM 804 Laser Printer and a
Syquest Hard Drive (takes 2 40 meg cartridges). All reasonable offers
considered-will ship C.O.D.
I'm in ILLINOIS
Mike

From 6722678070137976868
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,58d3c53dc735025f,start
X-Google-Attributes: gid109a67,public
From: Wylie Johnson <watchman@cape.net>
Subject: Atari MIDI Studio Liquidation
Date: 1998/08/08
Message-ID: <35CC7BCE.89D0207B@cape.net>#1/1
X-Deja-AN: 379184250
Content-Transfer-Encoding: 8bit
Organization: Southeast Network Services, Inc.
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello All,

I am liquidating my studio equipment!

I have Atari ST�s, TT�s, Atari 19� monochrome monitor, MIDI software
including Cubase Score among others, an Tascam 388 8-track reel to reel,

out board gear and MIDI instruments. I have published the list of
equipment at: http://www.cape.net/glgallery/studio.htm

Please pass this URL to any who may be interested.

Thanks, Wylie Johnson (watchman@cape.net)

From -4116157205134970664
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,bdb0e8049e308e6f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,bdb0e8049e308e6f
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,bdb0e8049e308e6f
X-Google-Attributes: gid109a67,public
From: msbaines@cix.compulink.co.uk ("Mark Baines")
Subject: Re: WANTED: UIS_III.DAT file for v3.32
Date: 1998/08/08
Message-ID: <ExDsC2.M8t@cix.compulink.co.uk>#1/1
X-Deja-AN: 379192756
References: <902346599.22634.0.nnrp-05.c1ed1184@news.demon.co.uk>
Organization: Immaculate
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari

steve@steverosie.demon.co.uk wrote:
>I am after the following file that comes with the 'universal file selector
>v3.32': UIS_III.DAT. Mine has gone bad.

Are you sure? I've used UIS 3 for years and never had a DAT file. AFAIK, the configuration is saved into the executable itself.

Mark

--
|| Mark S Baines - Inver, Scotland
|| Linnhe Computing - Quality Atari Software
|| http://www.stsd.demon.co.uk/linnhe.html

From -8624818831270476292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cb700f89217ca72,start
X-Google-Attributes: gid109a67,public
From: tconrardy@hotmail.com (Tim Conrardy)
Subject: VGA display on TT030
Date: 1998/08/08
Message-ID: <6qi1e3$t29$1@news.ncal.verio.com>#1/1
X-Deja-AN: 379251626
Organization: Verio Northern California's Usenet News Service
Newsgroups: comp.sys.atari.st.tech

Hello All!

I am using a NEC Multisync 3D Vga on my TT030. However no matter how much I play with the Horizontal/vertical controls, I still get a 2 " margin on each side of the display. I can live with it, but it sure would be nice to have more visability! Any Suggs?

Thanx

```
  Tim Conrardy
  TT030/Mega STe



From -7912625182649807633
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8cb700f89217ca72
X-Google-Attributes: gid109a67,public
From: "Paal Monstad" <pmonstad@online.no>
Subject: Re: VGA display on TT030
Date: 1998/08/09
Message-ID: <6qjt16$97a$1@news1.sol.no>#1/1
X-Deja-AN: 379366547
Content-Transfer-Encoding: quoted-printable
References: <6qi1e3$t29$1@news.ncal.verio.com>
Content-Type: text/plain; charset="ISO-8859-1"
Organization: PM data
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


>  I am using a NEC Multisync 3D Vga on my TT030. However no matter how
>  much I play with the Horizontal/vertical controls, I still get a 2 "
>  margin on each side of the display. I can live with it, but it sure
>  would be nice to have more visability! Any Suggs?

Hi!

This is a problem with the TT connected to a VGA monitor. If you want to ge=
t
rid of the black margins, you will need a graphics card or Overscan TT.

P=E5l Monstad
PM data
Sauda, Norway




From 7043928024719862066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e298b7932b4ed76,start
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <sagedm@erie.net>
Subject: Quirky Mega STe
Date: 1998/08/09
Message-ID: <Pine.LNX.3.95.980809093644.29679B-100000@moose.erie.net>#1/1
X-Deja-AN: 379402355
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: news12.ispnews.com 902670364 13947 208.138.204.11 (9 Aug 1998 13:46:04
GMT)
Organization: ISPNews http://ispnews.com
```

Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1998 13:46:04 GMT
Newsgroups: comp.sys.atari.st.tech

I am having a quirky problem with my Mega STe (TOS 2.06 4 Meg). It boots fine and runs okay, but after it gets hot, it starts acting up. The most noticeable symptom is that the file and menus names on the desktop start to get incorrect characters in them. For example the file name under an icon might read "Newfie" instead of "Newsie". Once this starts happening I also start getting bombs when I run a program (usually 2 bombs).

So far I have replaced the SIMMs and the TOS ROMSs and reseated the GLUE and MMU chips. I did notice that two of the SIMM sockets have the retaining tabs broken on one side, but the SIMMs seem to seat okay.

I'd appreciate any suggestions from those experienced with ST hardware problems. Please reply in e-mail. Thanks!

From 7237055649510041711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8cb700f89217ca72
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: VGA display on TT030
Date: 1998/08/09
Message-ID: <6ql7nd$l8i$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 379519234
References: <6qi1e3$t29$1@news.ncal.verio.com>
X-Trace: roch.zetnet.co.uk 902701613 21778 194.247.43.47 (9 Aug 1998 22:26:53 GMT)
Organization: You jest!
NNTP-Posting-Date: 9 Aug 1998 22:26:53 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Aug 1998 17:21:07 G, Tim Conrardy wrote:

> Hello All!
>
> I am using a NEC Multisync 3D Vga on my TT030. However no matter how much I play with the Horizontal/vertical controls, I still get a 2 " margin on each side of the display. I can live with it, but it sure would be nice to have more visability! Any Suggs?

I sympathise! My "iiyama VisionMaster15" multisync VGA monitor has buttons to arrange the TT screen: horizontal, vertical, trapizontal (if that's the word?) height, width, left/right/up/down-shift etc. What I am suggesting is: explore the various control buttons on your monitor (tho' I don't know what they are!). I'm sure you'll find the right ones eventually :)

Cheers,
Charles.'

From 6330916120407413964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9fc761a8fdec51bc,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 104387,9fc761a8fdec51bc,start
X-Google-Attributes: gid104387,public
X-Google-Thread: f8760,9fc761a8fdec51bc,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,9fc761a8fdec51bc,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,9fc761a8fdec51bc,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10cee7,9fc761a8fdec51bc,start
X-Google-Attributes: gid10cee7,public
From: Mark Santora <santora@earthlink.net>
Subject: ANNOUNCING: THE 1998 WORLD OF ATARI VIDEO
Date: 1998/08/09
Message-ID: <35CE1D08.1C342E28@earthlink.net>#1/1
X-Deja-AN: 379528114
Content-Transfer-Encoding: 7bit
Organization: EarthLink Network, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari-jaguar,alt.atari-jaguar.discussion,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech

After the very positive response I have received about the project, I have decided to go ahead with the project. I will be producing a 1.5 - 2 hour video from the show. All the speakers will be represented on the tape as will the dealer rooms, auctions, direct feeds from software, and more!

Follow the link to learn more.
http://home.earthlink.net/~santora/woav.htm

--
-Mark "Stingray" Santora
http://home.earthlink.net/~santora

From 5790401856768449829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,419bb6cee0de9c66,start
X-Google-Attributes: gid109a67,public

From: rsg0910@iglou.com (Robert Goodwin)
Subject: Power supply parts
Date: 1998/08/09
Message-ID: <ExG38A.E5K@iglou.com>#1/1
X-Deja-AN: 379545305
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou1
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

Does anyone know what the specs of the diodes are in the ST power supplies? I've checked in all sorts of databases, and so on, but no go. The broken supplies seem to be open, allowing the current to go both ways, which should not happen. It should go one way.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -3783222287845122939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17bbf289309a139c,start
X-Google-Attributes: gid109a67,public
From: followell@dynasty.net (Byron Followell)
Subject: Replace 1040STf disk drive? Help?
Date: 1998/08/10
Message-ID: <35ce4478.46438513@news.supernews.com>#1/1
X-Deja-AN: 379557247
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902710529 KQQVXZIBBADC9D0C8 usenet40.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I've got an Atari 1040STf that is in need of a new floppy drive mechanism. I found a company that sells original mechanisms for about $99, but I think that's a little steep for a 720K drive. Can I use any standard PC style floppy or does anyone know of any other alternatives? Any help or information would be greatly appreciated. Thanks in advance.

```
     Sincerely,
       - Byron Followell
         followell@dynasty.net (Home & preferred address)
         Byron_Followell@tmmna.com (Work address)
         Homepage: http://www.geocities.com/heartland/acres/6391/

         Reach me by ICQ. My ICQ# is 13014170 or,
         * Page me online through my Personal Communication Center:
           http://wwp.mirabilis.com/13014170 (go there and try it!) or,
         * Send me E-mail Express directly to my computer screen
           13014170@pager.mirabilis.com
```

```
From -2421953767005639545
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,17bbf289309a139c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.fr>
Subject: Re: Replace 1040STf disk drive? Help?
Date: 1998/08/10
Message-ID: <35CE9033.6D2D1CF5@hol.fr>#1/1
X-Deja-AN: 379621481
Content-Transfer-Encoding: 8bit
References: <35ce4478.46438513@news.supernews.com>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Byron Followell a �crit:

>
>   I've got an Atari 1040STf that is in need of a new floppy
> drive mechanism. I found a company that sells original mechanisms for
> about $99, but I think that's a little steep for a 720K drive. Can I
> use any standard PC style floppy or does anyone know of any other
> alternatives? Any help or information would be greatly appreciated.
> Thanks in advance.

Yes, get a PC disk drive.

This is in the Atari ST QUick FAQ

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://www.geocities.com/MotorCity/2090/quickfaq.htm
-'  '  `-
```

From 2499582848513758278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e298b7932b4ed76
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Quirky Mega STe
Date: 1998/08/10
Message-ID: <902731228.296532@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 379632516
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <Pine.LNX.3.95.980809093644.29679B-100000@moose.erie.net>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Dennis McGuire <sagedm@erie.net> wrote:

>   I am having a quirky problem with my Mega STe (TOS 2.06 4 Meg).
> It boots fine and runs okay, but after it gets hot, it starts acting up.
> The most noticeable symptom is that the file and menus names on the

Sounds like the problem I had with my own MSTe, where the cache got unstable after 15 minutes or so. I "solved" it by switching off the cache...

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 3857435786635l6276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306,start
X-Google-Attributes: gid109a67,public
From: "Michael Clemmetsen" <mc@syn.beetee.co.uk>
Subject: Falcon and Modem speed
Date: 1998/08/10
Message-ID: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>#1/1
X-Deja-AN: 379641398
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=US-ASCII
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I need to buy a new modem for my Falcon (I had to give back the one I borrowed up until now). The question is do I wait until September when the ratified 56K standard modems will be available in the UK or should I just get a 33.6K?

From reading the thread on the maximum speed of the serial port it would seem that the Falcon will not make much use of the faster modem so I should save my money and get a 33.6K model. Is this correct?

Also, I understand that using a minimal screen resolution and colour depth will also speed things up, but if I want to browse the web, then 640x480x16(greyscale) is an absolute minimum.

I have a stock Falcon with no modifications other than the clock patch. I use HS-Modem and Sting.

Thanks for any information,

Michael

From 3330469165343500121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a71ac96644938ea
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a71ac96644938ea
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: IDE Quantum drive problem with AHDI and HDDRIVER - help!
Date: 1998/08/10
Message-ID: <35CEB301.3362@ooc.de>#1/1
X-Deja-AN: 379641399
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <8GH1C4V@tos.pl.net>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Mario Becroft wrote:
>
> I have been needing to connect some IDE drives for members of our Atari
> user group, and I seem to be having even more problems.

See my personal e-mail on this. You might want to copy parts of it in this group so that those also interested in this get to know more about it.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -9071658686515840118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: "Michael Clemmetsen" <mc@syn.beetee.co.uk>
Subject: Re: Falcon and Modem speed
Date: 1998/08/10
Message-ID: <6qmcuv$if7$1@pheidippides.axion.bt.co.uk>#1/1
X-Deja-AN: 379644613
Content-Transfer-Encoding: 7bit
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
Content-Type: text/plain; charset=US-ASCII
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Woops! Forgot to add my signature (Outlook Express does not appear to have the facility to put one in automatically) in case any one wants to reply to me personally:

To send me an email substitute @ for % in this address:
michael.clemmetsen%syntegra.bt.co.uk

From 4263357159522768899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Falcon and Modem speed
Date: 1998/08/10
Message-ID: <902739088.829527@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 379654366
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
Organization: The Norwegian University of Science and Technology

X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Michael Clemmetsen <mc@syn.beetee.co.uk> wrote:

> I have a stock Falcon with no modifications other than the clock patch. I use HS-Modem and Sting.

> Thanks for any information,

A friend of mine has a ISDN-modem and run at 115200 on his plain 14Mb Falcon using MagiC and PPP-Connect. He's using 800x600 in 16 colours without problems, and I can't see any reason why STiNG shouldn't do this as well. 256 colours *might* be a problem at 115200 though, but 57600 shouldn't cause any problems.

```
--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From -3694179037416513732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,419bb6cee0de9c66
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Power supply parts
Date: 1998/08/10
Message-ID: <6qmgu6$rah$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 379654367
References: <ExG38A.E5K@iglou.com>
X-Trace: roch.zetnet.co.uk 902743814 27985 194.247.41.104 (10 Aug 1998 10:10:14 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 10 Aug 1998 10:10:14 GMT
Newsgroups: comp.sys.atari.st.tech

On 9 Aug 1998 23:14:34 G, Robert Goodwin wrote:
>Does anyone know what the specs of the diodes are in the ST power supplies? I've checked in all sorts of databases, and so on, but no go. The broken supplies seem to be open, allowing the current to go both ways, which should not happen. It should go one way.
>

Errmmm .... do you mean the rectifier diodes? There is one in the primary (350v) circuit and a pair (at least) in the secondary which rectify the 5v and 12v.

For the primary rectifier you won't go far wrong in selecting a bog standard full wave mains rectifier which will take a 2A current and which is near-enough pin compatible with the PCB.

For the secondaries it's the same story really. The 5v rectifier should take at least 3A and the 12v at least 0.5A. The buggeration factor is finding the right package/pin configuration.

Do you have a local Maplin's? They have quite a variety. Otherwise a friendly TV repair shop should have some around.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 2772200570064796882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Falcon and Modem speed
Date: 1998/08/10
Message-ID: <6qmgu8$rah$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 379654368
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
X-Trace: roch.zetnet.co.uk 902743816 27985 194.247.41.104 (10 Aug 1998 10:10:16 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 10 Aug 1998 10:10:16 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Aug 1998 09:53:30 , "Michael Clemmetsen" wrote:

>From reading the thread on the maximum speed of the serial port it would
>seem that the Falcon will not make much use of the faster modem so I should
>save my money and get a 33.6K model. Is this correct?

Yes. Or even a 28k8 which you should be able to buy very cheaply from someone 'upgrading'.

You could even find that your phone circuits will not handle 56k - you would be angry about this if you had just paid new-price on a 56k modem :-))

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

```
----------------------------------------------------------------



From -8241372470538420549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17bbf289309a139c
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Replace 1040STf disk drive? Help?
Date: 1998/08/10
Message-ID: <IHKGDBAWUP@data.rhein-main.de>#1/1
X-Deja-AN: 379754384
Content-Transfer-Encoding: 7bit
References: <35ce4478.46438513@news.supernews.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <35ce4478.46438513@news.supernews.com> Byron Followell wrote:

>
>    I've got an Atari 1040STf that is in need of a new floppy
>drive mechanism. I found a company that sells original mechanisms for
>about $99, but I think that's a little steep for a 720K drive. Can I
>use any standard PC style floppy or does anyone know of any other
>alternatives? Any help or information would be greatly appreciated.
>Thanks in advance.

I think you can use a simple pc drive.
Remove (solder) jumper DS1 replace DS0.
That's all, connect it in the same way.
It's ready for 720K. (HD only by fit HD-Module)

Watch the front plastic (mechanical)..

Regards, Robert

--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm



From -4445449271330860977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bad0bc1df61f07c6
X-Google-Attributes: gid109a67,public
From: hamishtpb@zetnet.co.uk (Paul Walsh)
Subject: Re: Mouse
```

Date: 1998/08/10
Message-ID: <6qn9tu$het$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 379760654
References: <6qf7hf$22c$2@mendelevium.btinternet.com>
X-Trace: irk.zetnet.co.uk 902769406 17885 194.247.40.201 (10 Aug 1998 17:16:46 GMT)
Organization: Polar Bear HQ
NNTP-Posting-Date: 10 Aug 1998 17:16:46 GMT
Newsgroups: comp.sys.atari.st.tech

On 7 Aug 1998 15:46:55 G, Harts.Solicitors wrote:
>can anyone advise me where i can buy a ST mouse?

If you are in the UK you should try System Solutions on
01753 832212, they sell a mouse badged by themselves.

You can probably get one second hand, I even have a spare
if you are in the UK - make me an offer :-)

You can also use a serial mouse (PC type) with the right
driver software and/or adaptors.

Hamish the Polar Bear - Online at Zetnet hamishtpb@zetnet.co.uk
Polar Bear Publishing for all your printed needs: see webpage
Hamish on WWW: HTTP://www.users.zetnet.co.uk/polarbear/

From -5618571324244184877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,419bb6cee0de9c66
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Power supply parts
Date: 1998/08/10
Message-ID: <ExHvnr.513@iglou.com>#1/1
X-Deja-AN: 379859700
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou1
References: <ExG38A.E5K@iglou.com> <6qmgu6$rah$2@roch.zetnet.co.uk>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

In article <6qmgu6$rah$2@roch.zetnet.co.uk>, Roger Cain wrote:

>Errmmm .... do you mean the rectifier diodes? There is one in the
>primary (350v) circuit and a pair (at least) in the secondary which
>rectify the 5v and 12v.

These are the ones found on the heatsink between the caps and transformer.

In the Best Electronics one, they're not connected to a heatsink, as there's none, rather, just to the circuit board. In both boards, there's three of them, D2-D4 on the PCB. There's another small one, near the transformer, marked D1.

>For the primary rectifier you won't go far wrong in selecting a bog
>standard full wave mains rectifier which will take a 2A current and
>which is near-enough pin compatible with the PCB.

These are regular 2-wire diodes. From what you're saying, a 350v 2A rectifier would do well.

>For the secondaries it's the same story really. The 5v rectifier
>should take at least 3A and the 12v at least 0.5A. The buggeration
>factor is finding the right package/pin configuration.

Buggeration... heh... I see no other diodes except what I've described, and I've eyeballed them long enough to know. One blown supply I've seen has a diode on the 12V output.

The blown Best Electronics one seems to have a zener near the 5V output, marked DZ1, and what looks like a 1N914 in a cluster of caps and resistors, near the transformer, marked D6. I see no D5.

What are the specs of the big transformer?

>Do you have a local Maplin's? They have quite a variety. Otherwise a
>friendly TV repair shop should have some around.

I'm way across the other side of the pond, in the States. However, my city has a couple good-sized electronics houses, so it won't be a problem to simply drop by and pick up a few.

Now that we're at it, what are the most common failure points on these supplies, other than solder joints going bad? It is possible to somehow desolder every part on the board, and replace with all new parts.

--
Homepage: http://members.iglou.com/rsg0910
          http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From 2252274791579053025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)

Subject: Re: Falcon and Modem speed
Date: 1998/08/10
Message-ID: <9vLz1.362$rF2.396469@news4.atl.bellsouth.net>#1/1
X-Deja-AN: 379875010
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
NNTP-Posting-Date: Mon, 10 Aug 1998 19:37:41 EST
Newsgroups: comp.sys.atari.st.tech

I'v been using my Falcon on the WEB at 640x480x256 and it is quite bearable. Some sites are very large and will be slow on any system. I'm usinf a 33.6k modem and realistically can't connect higher than 28.8 anyway.

B.P.

On 10 Aug 1998 09:53:30 , "Michael Clemmetsen" wrote:
>Hi,
>
>I need to buy a new modem for my Falcon (I had to give back the one I borrowed up until now). The question is do I wait until September when the ratified 56K standard modems will be available in the UK or should I just get a 33.6K?
>
>From reading the thread on the maximum speed of the serial port it would seem that the Falcon will not make much use of the faster modem so I should save my money and get a 33.6K model. Is this correct?
>
>Also, I understand that using a minimal screen resolution and colour depth will also speed things up, but if I want to browse the web, then 640x480x16(greyscale) is an absolute minimum.
>
>I have a stock Falcon with no modifications other than the clock patch. I use HS-Modem and Sting.
>
>Thanks for any information,
>
>Michael
>
>
>.

WARNING: All unsolicited SPAM will get a a complimentary WAV file and a really neat picture of a can of SPAM in return every day for the next month.

SPAM the SPAMMERS!!!!!!!!!

Remove the NOSPAM to reply by e-mail

From 2340655983087907441
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: 111a55,6e97524e18a97587,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fa0ea,6e97524e18a97587,start
X-Google-Attributes: gidfa0ea,public
X-Google-Thread: 109a67,6e97524e18a97587,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,6e97524e18a97587,start
X-Google-Attributes: gid1056fc,public
From: "SkylineSwine" <loonie@globalnet.co.uk>
Subject: For sale 1040ste �30.00 ono
Date: 1998/08/11
Message-ID: <6qnu37$r7p$3@heliodor.xara.net>#1/1
X-Deja-AN: 379859697
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
```

I have for sale an Atari 1040STE in really good condition boxed with
instructions all disks etc.. a couple of boxed games.

It all works perfectly apart from the internal disk drive which will simply
not play disks it whirs around but wont load them.

Im willing to sell it for �30.00 ono

```
From -2991069932495534649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Falcon and Modem speed
Date: 1998/08/11
Message-ID: <35cfd6a3.0@d2o29.telia.com>#1/1
X-Deja-AN: 379954650
X-NNTP-Posting-Host: t4o29p92.telia.com
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
<9vLz1.362$rF2.396469@news4.atl.bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech
```

William Platt wrote in message
<9vLz1.362$rF2.396469@news4.atl.bellsouth.net>...
>I'v been using my Falcon on the WEB at 640x480x256 and it is quite

>bearable. Some sites are very large and will be slow on any system.
>I'm usinf a 33.6k modem and realistically can't connect higher than
>28.8 anyway.

If you use a 33K6 modem you can realistictly get a connection at 56K7 if you enable compression. With a 28K8 you'll get 33K6 and so on ... the line will be no more than the speed of your modem, i.e. 33K6, but _not_ 28K8.

Regards, K. Hampf
e-mail: k_hampf@yahoo.com

From 8660171961481847525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4446d2bc56a0c6ce,start
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: IDE sectors bad
Date: 1998/08/11
Message-ID: <35cfd84a.0@d2o29.telia.com>#1/1
X-Deja-AN: 379958760
X-NNTP-Posting-Host: t4o29p92.telia.com
Organization: Telia Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

I've got new problems with my old IDE drive ... I have a sector somewhere, that when read it causes the drive to spin down ... and not get up until next reboot. How do I mark it bad? I beleive it's some sectors following each other so I'd happily surround the spot with bad block marks, but how? Dedge and Kobold tools won't do it for me ... they get to the spind down part and then are unable to write down the markbad table.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From 2376703891995598564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,419bb6cee0de9c66
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Power supply parts
Date: 1998/08/11
Message-ID: <6qpg4k$9f6$3@roch.zetnet.co.uk>#1/1

X-Deja-AN: 380037921
References: <ExG38A.E5K@iglou.com> <6qmgu6$rah$2@roch.zetnet.co.uk> <ExHvnr.513@iglou.com>
X-Trace: roch.zetnet.co.uk 902841300 9702 194.247.41.103 (11 Aug 1998 13:15:00 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 11 Aug 1998 13:15:00 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Aug 1998 22:26:14 , Robert Goodwin wrote:

>These are the ones found on the heatsink between the caps and transformer. In the Best Electronics one, they're not connected to a heatsink, as there's none, rather, just to the circuit board. In both boards, there's three of them, D2-D4 on the PCB. There's another small one, near the transformer, marked D1.

Right, these will be the secondary rectifiers. The small one is prob. just used for regulating the DC levels. Does this PSU deliver -12v? Some do. If so the D2-D4 will be for +5, +12 and -12. Otherwise there may be two +5v levels in parallel.

>>For the primary rectifier you won't go far wrong in selecting a bog standard full wave mains rectifier which will take a 2A current and which is near-enough pin compatible with the PCB.
>
>These are regular 2-wire diodes. From what you're saying, a 350v 2A rectifier would do well.

Ah, it does it using 2 half-wave rects., does it. Yes, whatever. It just needs a full wave rectification of the incoming AC. Two diodes will do the same as a full-wave rect. package.

>>The buggeration factor is finding the right package/pin configuration.
>
>Buggeration... heh... I see no other diodes except what I've described, and I've eyeballed them long enough to know. One blown supply I've seen has a diode on the 12V output.

Ah, this comes of my not knowing the PCB. It is obviously implemented with simple components (not a bad thing!). The ones I have seen have 3 pin full-wave rectifier packages on the DC and the trick has been to find equivalents which fit the space and holes available :-)

>The blown Best Electronics one seems to have a zener near the 5V output, marked DZ1,

To regulate the 5v.

>and what looks like a 1N914 in a cluster of caps and resistors, near the transformer, marked D6.

This lot is probably part of the feedback circuit to the chopper which provides the main control to the DC levels.

>I see no D5.

There is sometimes a 6-pin opto-coupler around this area. It is often hidden under the large transformer. This is sometimes given a 'D' designation.

>What are the specs of the big transformer?

I have found it difficult to find replacements for these. They take switched 350v DC on the primary (could be half this in the USA, though) and have secondary ratios consistent with 5v, +/- 12v. The mark/space ratio of the primary is controlled by the chopper. I'm really not sure how you would describe such a beast.

>Now that we're at it, what are the most common failure points on these
>supplies, other than solder joints going bad? It is possible to somehow
>desolder every part on the board, and replace with all new parts.

It usually starts with a dry electrolytic in primary or secondary circuit. However, it is rarely as simple as this as the short caused will usually bring down a host of other components.

The large switch transistor.

The controlling transistor in it's base circuit.

The main fuse.

Any of the rectifiers ....   it's a hell of a job! I have regularly blown up a load of new components before getting it right.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From 4240662057849204216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb4d8b6d0a0a94e2,start
X-Google-Attributes: gid109a67,public
From: "Michele Smith" <michelesmith@sprint.ca>
Subject: ST TECH PROBLEM
Date: 1998/08/11
Message-ID: <902849167.477974@michelob>#1/1
X-Deja-AN: 380088798
Cache-Post-Path: michelob!unknown@spc-isp-ham-uas-06-45.sprint.ca
Organization: Sprint Canada Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Newsgroups: comp.sys.atari.st.tech

Dear People:
My st is bombing out from time to time as well as developing vertical lines through the screen, and sometimes not running at all. Any suggestions. I've checked the chips, they look fine and stable. The power supply seems ok. I've done the 4" drop technique but without success. Mark

From 3516461857578128799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17bbf289309a139c
X-Google-Attributes: gid109a67,public
From: followell@dynasty.net (Byron Followell)
Subject: Re: Replace 1040STf disk drive? Help?
Date: 1998/08/11
Message-ID: <35d1786c.13772283@news.supernews.com>#1/1
X-Deja-AN: 380106343
Content-Transfer-Encoding: 7bit
References: <35ce4478.46438513@news.supernews.com> <IHKGDBAWUP@data.rhein-main.de> <35cfb01ada27a0@------post1.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902854887 KQQVXZIBBADBED0C8 usenet42.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 11 Aug 1998 03:46:03 +0200, hall@------post1.com (Hallvard Tangeraas) wrote:

>
>Find out all about this and all the other details by checking out a file
>I made:
>
> ftp://ftp.sol.no/users/h/hallvart/atari/info/sony_144.zip (16 Kbytes)
>
>

Hallvard,

Does this particular drive still allow you to read and write SS 360k floppies? I know a lot of modern drives no longer recognize this format. Thanks for the info.

Sincerely,
- Byron Followell
followell@dynasty.net (Home & preferred address)

```
        Byron_Followell@tmmna.com (Work address)
        Homepage: http://www.geocities.com/heartland/acres/6391/

        Reach me by ICQ. My ICQ# is 13014170 or,
        * Page me online through my Personal Communication Center:
          http://wwp.mirabilis.com/13014170 (go there and try it!) or,
        * Send me E-mail Express directly to my computer screen
          13014170@pager.mirabilis.com



From 1249057077990887598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: jasivu@na.netppl.fi
Subject: Re: Falcon and Modem speed
Date: 1998/08/11
Message-ID: <6qq2jo$5eo$1@casual.netppl.fi>#1/1
X-Deja-AN: 380137056
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
<6qmgu8$rah$3@roch.zetnet.co.uk>
Organization: Net People Ltd.
User-Agent: tin/pre-1.4-980226 (UNIX) (MiNT/1.15 (atarifalcon))
Reply-To: jasivu@na.netppl.fi
Newsgroups: comp.sys.atari.st.tech

Roger Cain <rcain@zetnet.co.uk> wrote:

>>From reading the thread on the maximum speed of the serial port it would
>>seem that the Falcon will not make much use of the faster modem so I should
>>save my money and get a 33.6K model. Is this correct?
>
> Yes. Or even a 28k8 which you should be able to buy very cheaply from
> someone 'upgrading'.
>

I disagree ... a bit. I have 56K modem and I can use it in 42K mode without
troubles. It's not much more but still more than 10K to 28K modem.
My system is Falcon 14Mb with Nemesis.


--
     Juhani Sivusalo            E-Mail: jasivu@na.netppl.fi
       Oulu, Finland          http://www.netppl.fi/~jasivu/
       phone: +358-8-520 8523         GSM: +358-400-582 546



From -3133026471469511770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bc48db4b150ccee4
X-Google-Attributes: gid109a67,public
```

From: niall.moran@strath.ac.uk (Niall Moran)
Subject: Re: Portfolio Midi Interface?
Date: 1998/08/11
Message-ID: <#ckTEPXx9GA.494@ntawwabp.compuserve.com>#1/1
X-Deja-AN: 380201782
References: <35C3B898.4714@lotek.org>
Newsgroups: comp.sys.atari.st.tech

On 1 Aug 1998 20:53:44 , dMf wrote:
>Anyone have/know of a midi interface for the portfolio? any info would
>be helpful
>.
I don't think there is a direct midi interface but you could maybe use
a serial midi interface with the portfolio's serial interface.

HTH

Niall

From 8374460253970695136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a71ac96644938ea
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE Quantum drive problem with AHDI
Date: 1998/08/11
Message-ID: <6qqgkr$egv$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 380201783
References: <8GH1C4V@tos.pl.net> <35CEB301.3362@ooc.de>
X-Trace: roch.zetnet.co.uk 902874587 14879 194.247.41.62 (11 Aug 1998 22:29:47 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 11 Aug 1998 22:29:47 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Aug 1998 08:44:49 , Uwe Seimet wrote:
>Mario Becroft wrote:
>>
>> I have been needing to connect some IDE drives for members of our Atari
>> user group, and I seem to be having even more problems.
>
>See my personal e-mail on this. You might want to copy parts of it in
>this group so that those also interested in this get to know more about
>it.
>

can we have a bit of info on this please

kevin
```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                         $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -2076975866839882880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aaf3ef754257513e,start
X-Google-Attributes: gid109a67,public
From: dave.lee@ftn.org (Dave Lee)
Subject: Failed Drive...
Date: 1998/08/11
Message-ID: <4b7_9808112056@tor250.org>#1/1
X-Deja-AN: 380261109
Organization: Toronto Atari Federation Message Center & BBS
Newsgroups: comp.sys.atari.st.tech

Perhaps someone with experience might have the answer for me about a Segate ST11200N SCSI 3.5 full hieght Hard Disk Drive that will not allow me to access the partitions when I re-boot with either ICD or HDDRIVER, the controller reports that the drive is on the chain but no partition information is shown. When I try an IDCHECK, it is reported on the chain. But when I try to access the drive to either format or write partition information, the drive is not shown as available. I normally use ICD 6.5.5 and have tried 3 different versions of HDDRIVER and a couple of different versions of AHDI and the only error that has been reported back is.... Sense Code $04   I have noticed that it takes quite a long time for this drive to report that it is ready (the LED stays on for a long time when first powered up). Am I to assume that the controller is faulty and this drive is now land fill? Thanks.

```
|  dave.lee@ftn.org  | TTTTTT   AAA     FFFF | TAF  ONLINE BBS |
|  Toronto, Ontario  |   TT     AAA     FF   | and EMC  of the |
|  1 (416) 421-8999  |   TT    A A A    FFFF | TORONTO  ATARI  |
|  AtariNet  51:5/0  |   TT   AA A AA   FF   | FEDERATION USER |
| FidoNet 1:2424/823 |   TT AAA  A  AAA FF   | GROUP in CANADA |
```

From -3385075427528O4873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5594a5d41047d01,start
X-Google-Attributes: gid109a67,public
From: ag352@chebucto.ns.ca (John S. Gray)

Subject: Help please: connect SLM804 with TT?
Date: 1998/08/12
Message-ID: <6qr03i$jur$2@News.Dal.Ca>#1/1
X-Deja-AN: 380265952
Organization: Chebucto Community Net
Newsgroups: comp.sys.atari.st.tech

Sorry to post here.

I used to have my old SLM 804 conncted to a Mega STe using the little SMM804 adaptor box. Worked fine most of the time.

Recently got this TT (4/4/540) and tried connecting the SLM and the adaptor box to the TT's DMA port. Bad move. Lot of bombs at bootup. Try disabling this or that CPX, ACC, AUTO-PRG, whatever, no success.

Is there a trick to getting the old laser printer to be recognized by the TT?

John S. Gray
Isolated out in Atlantic Canada
ag352@chebucto.ns.ca

From 9138313124647738088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a71ac96644938ea
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: IDE Quantum drive problem with AHDI
Date: 1998/08/12
Message-ID: <35D13E2A.20F@ooc.de>#1/1
X-Deja-AN: 380321112
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <8GH1C4V@tos.pl.net> <35CEB301.3362@ooc.de>
<6qqgkr$egv$3@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

kevin dermott wrote:

> can we have a bit of info on this please

Mario, please be so kind. I don't have the text anymore.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
```

Internet: us@ooc.de | It never does that what I mean
MausNet: Uwe Seimet @ KA2 | but only what I tell it.
WWW: http://acp5.chemie.uni-kl.de/seimet/index.html

From 7487299949832024579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5594a5d41047d01
X-Google-Attributes: gid109a67,public
From: baldrick@dilbert.netset.com (Dan Ackerman)
Subject: Re: Help please: connect SLM804 with TT?
Date: 1998/08/12
Message-ID: <35d19cd6.0@athena.netset.com>#1/1
X-Deja-AN: 380395616
References: <6qr03i$jur$2@News.Dal.Ca>
Organization: NetSet Internet Solutions, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <6qr03i$jur$2@News.Dal.Ca>,
John S. Gray <ag352@chebucto.ns.ca> wrote:
>Sorry to post here.
>
>I used to have my old SLM 804 conncted to a Mega STe using the little
>SMM804 adaptor box. Worked fine most of the time.
>
>Recently got this TT (4/4/540) and tried connecting the SLM and the
>adaptor box to the TT's DMA port. Bad move. Lot of bombs at bootup. Try
>disabling this or that CPX, ACC, AUTO-PRG, whatever, no success.
>
>Is there a trick to getting the old laser printer to be recognized by the
>TT?
>

I don't have an 804, but I do have a 605 and use it with no problems on my TT. They use the same adapter box, so you should be able to use yours as well.

The 2 things I would do right off are

1. Check the dma port with some other unit (atari hd etc)
(It's possible your port is bad)

2. Open the SLMC804(the adaptor) up and see what it's SCSI ID is set at. Your TT also has a SCSI ID, it's possible that they are set the same. Which would indeed lead to trouble.

Hope it's just the SCSI Id.

Dan Ackerman
aka baldrick@netset.com

From 903210307036390957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fb4d8b6d0a0a94e2
X-Google-Attributes: gid109a67,public
From: "Dirk Ortloff" <dirk.ortloff@hs-computer.de>
Subject: Re: ST TECH PROBLEM
Date: 1998/08/12
Message-ID: <01bdc54b$558d8900$LocalHost@default>#1/1
X-Deja-AN: 380494767
References: <902849167.477974@michelob>
Organization: FernUni Hagen
Newsgroups: comp.sys.atari.st.tech

Hello Michele,

the described problem sounds like a memory problem. It could be that some of your memory chips/sims have a problem or that the MMU is broken or not properly connected. If you have an old ST remove the MMU and clean the pins softly with a rubber. This normally helps.
If you have still problems, please reply!

Dirk Ortloff, Germany
dirk.ortloff@hs-computer.de

Michele Smith <michelesmith@sprint.ca> schrieb im Beitrag
<902849167.477974@michelob>...
> Dear People:
> My st is bombing out from time to time as well as developing vertical
lines
> through the screen, and sometimes not running at all. Any suggestions.
I've
> checked the chips, they look fine and stable. The power supply seems ok.
> I've done the 4" drop technique but without success. Mark
>
>
>

From 7473997731492039835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9edd4fad2f4f53,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: LINUX 68k, where can i get it?
Date: 1998/08/12
Message-ID: <6qt76j$3bu$1@plug.news.pipex.net>#1/1
X-Deja-AN: 380560150
Organization: UUNET UK server (post doesn't reflect views of UUNET UK)
Newsgroups: comp.sys.atari.st.tech

Hi all

Can someone tell me where (ftp) that i can get linux 68k,
i have a 100mb partition free, 16mb and can get an fpu,
what files will i need to download.
i think i will ne to compile my own kernel as i have nemasis on order.
thanking everyone in advance.

cheerz

Ian Norton :) inorton_badrul@hotmail.com

From -6185244682676709427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,419bb6cee0de9c66
X-Google-Attributes: gid109a67,public
From: rsg0910@iglou.com (Robert Goodwin)
Subject: Re: Power supply parts
Date: 1998/08/12
Message-ID: <ExLoBD.Dn0@iglou.com>#1/1
X-Deja-AN: 380575590
Sender: news@iglou.com (News)
X-Nntp-Posting-Host: iglou1
References: <ExG38A.E5K@iglou.com> <6qmgu6$rah$2@roch.zetnet.co.uk>
<ExHvnr.513@iglou.com> <6qpg4k$9f6$3@roch.zetnet.co.uk>
X-Nntp-Posting-User: rsg0910
Organization: IgLou
Reply-To: rsg0910@iglou.com
Newsgroups: comp.sys.atari.st.tech

In article <6qpg4k$9f6$3@roch.zetnet.co.uk>, Roger Cain wrote:

>Right, these will be the secondary rectifiers. The small one is prob.
>just used for regulating the DC levels. Does this PSU deliver -12v?
>Some do. If so the D2-D4 will be for +5, +12 and -12. Otherwise there
>may be two +5v levels in parallel.

Hmm... Some seem to deliver the -12v while others just a regular GND.

>Ah, it does it using 2 half-wave rects., does it. Yes, whatever. It
>just needs a full wave rectification of the incoming AC. Two diodes
>will do the same as a full-wave rect. package.

Two half-waves? There are THREE of those big diodes, not two. Are they
350v 2a specs?

>Ah, this comes of my not knowing the PCB. It is obviously implemented
>with simple components (not a bad thing!). The ones I have seen have 3
>pin full-wave rectifier packages on the DC and the trick has been to
>find equivalents which fit the space and holes available :-)

Hmm... Must have been the newer power supplies. I've not seen any full-wave bridge rectifiers, unless I'm looking in the wrong place, and unless I'm thinking of an SCR the wrong way...

>There is sometimes a 6-pin opto-coupler around this area. It is often
>hidden under the large transformer. This is sometimes given a 'D'
>designation.

Yep. There is, on the Best Electronics one. There's a second one near the 120v input, a 4-pin. The other blown supplies have a 4-pin chip. In every case, they're right next to the transformer.

>I have found it difficult to find replacements for these. They take
>switched 350v DC on the primary (could be half this in the USA,
>though) and have secondary ratios consistent with 5v, +/- 12v. The
>mark/space ratio of the primary is controlled by the chopper. I'm
>really not sure how you would describe such a beast.

I could look around, and see what I find, but they can be some pretty strong components.

>It usually starts with a dry electrolytic in primary or secondary
>circuit. However, it is rarely as simple as this as the short caused
>will usually bring down a host of other components.

I replaced some electrolytics, and a few resistors, and will be replacing the large transistor on the heat sink. Then maybe to replace those three diodes on the other heatsink, once I get all info about them.

>The large switch transistor.
>
>The controlling transistor in it's base circuit.

Where are these located, that is, what designation on the board, like R1, that kind of thing?

>The main fuse.

I blew this once. Totally scared the heck outa me.

>Any of the rectifiers ....   it's a hell of a job! I have
>regularly blown up a load of new components before getting it right.

But of course, I will have to see the schematics, as it'll help.

--
Homepage: http://members.iglou.com/rsg0910
http://members.aol.com/rg1004

Sez who that a deaf person can't have fun on the net? No ears required!

Junk emailers beware: $500 fee charged for each junk and spam ad.
-Sending the junk email indicates acceptance of these terms and a LARTing.

From -8375276112203332096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17bbf289309a139c
X-Google-Attributes: gid109a67,public
From: root@my-ste.demon.co.uk
Subject: Re: Replace 1040STf disk drive? Help?
Date: 1998/08/12
Message-ID: <35d21464347379e0@my-ste.demon.co.uk>#1/1
X-Deja-AN: 380650896
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <35ce4478.46438513@news.supernews.com> <IHKGDBAWUP@data.rhein-main.de>
<35cfb01ada27a0@------post1.com> <35d1786c.13772283@news.supernews.com>
X-Sender: NEWSwatch v2.50 BETA#3 (Atari)
X-Complaints-To: abuse@demon.net
X-Hardware: 68000/8 Atari 520 STE 4Mb
X-Trace: news.demon.co.uk 902985675 nnrp-02:10701 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Reply-To: dbolt@my-ste.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

on Tue 11-08-98 17:00 Byron Followell wrote:

>On 11 Aug 1998 03:46:03 +0200, hall@------post1.com (Hallvard
>Tangeraas) wrote:
>
>
>>
>>Find out all about this and all the other details by checking out a file
>>I made:
>>
>> ftp://ftp.sol.no/users/h/hallvart/atari/info/sony_144.zip (16 Kbytes)
>>
>>
>
>Hallvard,
>
>   Does this particular drive still allow you to read and write
>SS 360k floppies? I know a lot of modern drives no longer recognize
>this format. Thanks for the info.

It isn't a matter of whether a drive recognizes a SS disc, as all the drive does is to read what's on the disc, not interpret it. The machine that the drive is connected to is the one that tells the drive where to look and as all Ataris have the same, or compatable, disc controller, all Ataris should read a SS disc.

Mine did the last time I used one, which was about a week ago when I tried my hands at Dungeon Master again.

BTW, the drive I'm using now is a Mitsumi, which replaced a Sony, which replaced the origonal Epson drive. All three drives have read/writen to SS discs without any problems.

Regards,
David.   Email: dbolt@my-ste.demon.co.uk

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNdIQ0Pt/J4yyMZyRAQEAeAL/SaV0mGztPJ8lyDc5fO4gI8KDdwDMnlp3
Pns1XxvVhJMc4Ed1KvazLG7rE8jIkPkTo0XWaKHx22N5FZThsK0ywuE3uwxL+b6j
YB5qELtdXW0cwK+svgM4ABPyIT3eUrsS
=H36O
-----END PGP SIGNATURE-----

--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

Don't drink and drive - Smoke dope and fly home.

From -5426088754491936245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon and Modem speed
Date: 1998/08/12
Message-ID: <ExLCA0.MD6@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 381368409
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk>
<902739088.829527@tornado.itea.ntnu.no>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <902739088.829527@tornado.itea.ntnu.no>,
Jo Even Skarstein <joska@nuts.edu> writes:
>
> A friend of mine has a ISDN-modem

No he doesn't. There is no such thing as a "ISDN-modem". ;-)

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 5460184736048385756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a71ac96644938ea
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE Quantum drive problem with AHDI
Date: 1998/08/13
Message-ID: <6qtbk9$raq$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 380581365
References: <8GH1C4V@tos.pl.net> <35CEB301.3362@ooc.de>
<6qqgkr$egv$3@roch.zetnet.co.uk> <35D13E2A.20F@ooc.de>
X-Trace: roch.zetnet.co.uk 902967753 27994 194.247.41.83 (13 Aug 1998 00:22:33
GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 13 Aug 1998 00:22:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Aug 1998 07:03:06 , Uwe Seimet wrote:
>kevin dermott wrote:
>
>> can we have a bit of info on this please
>
>Mario, please be so kind. I don't have the text anymore.

come on Mario others might want to buy or not buy a similar drive
kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 8302837507265245851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5594a5d41047d01
X-Google-Attributes: gid109a67,public
From: "Julian F. Reschke" <fjr010@email.mot.com>
Subject: Re: Help please: connect SLM804 with TT?
Date: 1998/08/13
Message-ID: <35D2E935.11F1B6B@email.mot.com>#1/1
X-Deja-AN: 380737763
Content-Transfer-Encoding: 7bit
References: <6qr03i$jur$2@News.Dal.Ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Motorola Communications Enterprise
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

John S. Gray wrote:
>
> Sorry to post here.
>
> I used to have my old SLM 804 conncted to a Mega STe using the little
> SMM804 adaptor box. Worked fine most of the time.
>
> Recently got this TT (4/4/540) and tried connecting the SLM and the
> adaptor box to the TT's DMA port. Bad move. Lot of bombs at bootup. Try
> disabling this or that CPX, ACC, AUTO-PRG, whatever, no success.
>
> Is there a trick to getting the old laser printer to be recognized by the
> TT?

Does it bomb when the SLM specific tools are started? In that case, you probably have to update the diablo driver to a newer release (the latest is 1.6).

Regards, jr

From 5039425886928660663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112f4b,cf1d6c2e2381f353,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,cf1d6c2e2381f353,start
X-Google-Attributes: gid109a67,public
From: Martin Schmid <mschmid@freeline.ch>
Subject: Docs for ECL Driver DP8516V / Schematics for TTM194 or TTM195
Date: 1998/08/13
Message-ID: <35D2FD8E.C240847@freeline.ch>#1/1
X-Deja-AN: 380758996
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@ubnnews.unisource.ch

X-Trace: ubnnews.unisource.ch 903019976 11295 (None) 195.65.49.150
Organization: Unisource Business Networks
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,demon.ip.support.atari

Hi everybody

Because my old monitor EIZO 6500 passed away, I bought a EIZO 6600 and screwed an ECL to VGA converter together.
Now, the result isn't that bad but I'd like to correct it a little. I need better documentation for both the parts used inside the TT and - preferably - the schematics of input circuitry the TTM194 or TTM195.

1. Has anyone documentations about the ECL driver DP8516V? National feels sorry about having NO info left about the device. It's all about the maximum current I can draw thru the inverted and noninverted outputs. I'm now using 1K resistors tied to -5V which seems to lead into reflections - quite obvious when 75 Ohm cables are terminated by 1K...

2. With the schematics of the input circuitry of the TTM194 or TTM195 as reference, it should be possible to make a better converter than with the AD5539 I'm currently using. Can anyone make a copy of the schematics?

3. Are there already solutions for the problem? I don't like to reinvent the wheel once more...

Regards, Martin

--
4L GmbH   Tel: +41 62 867 4000
Martin Schmid   Fax: +41 62 876 3111
Oberzeiherstr. 1
CH-5079 Zeihen

From 3454366759840507594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,182dd32024183162,start
X-Google-Attributes: gid109a67,public
From: fugitive@zetnet.co.uk (paul churchill)
Subject: 68000 exception with magic/cab2.5
Date: 1998/08/13
Message-ID: <6qvllc$vme$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 380880813
X-Trace: irk.zetnet.co.uk 903043564 32462 194.247.40.180 (13 Aug 1998 21:26:04 GMT)
Organization: zetnet.co.uk
NNTP-Posting-Date: 13 Aug 1998 21:26:04 GMT
Newsgroups: comp.sys.atari.st.tech

please can anyone help,i'm tearing my hair out.
I read in Atari computing that you had to alter the
time slice line within mag inf,but i cannot find this information.
cheers Paul.

```
From 8166255574264775250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ba7743aec6d79cd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,1ba7743aec6d79cd,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 104722,1ba7743aec6d79cd,start
X-Google-Attributes: gid104722,public
X-Google-Thread: 10cee7,1ba7743aec6d79cd,start
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 104387,1ba7743aec6d79cd,start
X-Google-Attributes: gid104387,public
X-Google-Thread: 100a3b,1ba7743aec6d79cd,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,1ba7743aec6d79cd,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 10577e,1ba7743aec6d79cd,start
X-Google-Attributes: gid10577e,public
From: Mark Santora <santora@earthlink.net>
Subject: ORDERING YOUR WORLD OF ATARI VIDEO
Date: 1998/08/13
Message-ID: <35D3C5B9.70122C62@earthlink.net>#1/1
X-Deja-AN: 381011023
Content-Transfer-Encoding: 7bit
Organization: EarthLink Network, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-
jaguar.discussion,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,alt
.emulators.classic-arcade,alt.games.video.classic,rec.games.video.classic
```

It's never been easier. Go to the link and fill out ther form. It's that easy!

http://home.earthlink.net/~santora/woav.htm

Live from Las Vegas! For all those who can't make it to the largest classic video gaming show of the year, I present a 1.5 - 2 hour video from the show. All the speakers will be represented on the tape as will

the dealer rooms, auctions, direct feeds from software, and more!

Follow the link to learn more.
http://home.earthlink.net/~santora/woav.htm

```
--
-Mark "Stingray" Santora
http://home.earthlink.net/~santora







From 8019638209246653540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/13
Message-ID: <35D28995.75D0@ooc.de>#1/1
X-Deja-AN: 381065455
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <6qt76j$3bu$1@plug.news.pipex.net>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ian Norton wrote:

> i have a 100mb partition free, 16mb and can get an fpu,

100 MByte are not sufficient.

--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html



From -5267378586549205731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d0ac80758179cbfc
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: ZyXEL 1496E plus and ATARI Mega 2 for testing
Date: 1998/08/14
Message-ID: <6quss4$pfr$1@zingo.tninet.se>#1/1
X-Deja-AN: 380753208
```

References: <35C88C40.681AC5CF@vcpc.univie.ac.at>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

Markus Egg skrev i meddelandet <35C88C40.681AC5CF@vcpc.univie.ac.at>...

:Does anybody know, if both (ZyXEL modem & ATARI Mega 2)
:are working together anyway?
:Any experience with that combination?

Yes, I have the same model, it works without problems on all Ataris
and also on the LAN port of the Mega STE and Falcon030.

MG

From 6157720413596837812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e298b7932b4ed76
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@SPAMLESSstarmail.com>
Subject: Re: Quirky Mega STe
Date: 1998/08/14
Message-ID: <6quss6$pfr$2@zingo.tninet.se>#1/1
X-Deja-AN: 380753209
References: <Pine.LNX.3.95.980809093644.29679B-100000@moose.erie.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

Dennis McGuire skrev i meddelandet ...
:
:
: I am having a quirky problem with my Mega STe (TOS 2.06 4 Meg).
:It boots fine and runs okay, but after it gets hot, it starts acting up.
:The most noticeable symptom is that the file and menus names on the
:desktop start to get incorrect characters in them. For example the file
:name under an icon might read "Newfie" instead of "Newsie". Once this
:starts happening I also start getting bombs when I run a program (usually
:2 bombs).

Could be the cache memory. Try turning it off or pull out the two

circuits
an try replacing them with new ones.

MG

From -987297476811444014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5594a5d41047d01
X-Google-Attributes: gid109a67,public
From: Ralf Hetzer <hetzer@apollo.e-technik.fh-kiel.de>
Subject: Re: Help please: connect SLM804 with TT?
Date: 1998/08/14
Message-ID: <35D4075B.4BEF7614@apollo.e-technik.fh-kiel.de>#1/1
X-Deja-AN: 381049003
Content-Transfer-Encoding: 7bit
References: <6qr03i$jur$2@News.Dal.Ca> <35D2E935.11F1B6B@email.mot.com>
Content-Type: text/plain; charset=us-ascii
Organization: Fachhochschule Kiel
Mime-Version: 1.0
Reply-To: hetzer@apollo.e-technik.fh-kiel.de
Newsgroups: comp.sys.atari.st.tech

Hello Julian,

> Does it bomb when the SLM specific tools are started? In that case, you
> probably have to update the diablo driver to a newer release (the latest
> is 1.6).

Do you know a ftp site where I can find the diablo 1.6 Version? All
diablo16.zoo files I have got are maybe damaged, or my zoo is too old!
A Maus Box will be also suitable. :-)

Ciao Ralf

From -309074220652325835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5594a5d41047d01
X-Google-Attributes: gid109a67,public
From: "Julian F. Reschke" <fjr010@email.mot.com>
Subject: Re: Help please: connect SLM804 with TT?
Date: 1998/08/14
Message-ID: <35D420DE.98563CBF@email.mot.com>#1/1
X-Deja-AN: 381069680
Content-Transfer-Encoding: 7bit
References: <6qr03i$jur$2@News.Dal.Ca> <35D2E935.11F1B6B@email.mot.com>
<35D4075B.4BEF7614@apollo.e-technik.fh-kiel.de>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Motorola Communications Enterprise
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ralf Hetzer wrote:
>
> Hello Julian,
>
> > Does it bomb when the SLM specific tools are started? In that case, you
> > probably have to update the diablo driver to a newer release (the latest
> > is 1.6).
>
> Do you know a ftp site where I can find the diablo 1.6 Version? All
> diablo16.zoo files I have got are maybe damaged, or my zoo is too old!
> A Maus Box will be also suitable. :-)

ftp://ftp.uni-muenster.de/pub/atari/Atari/diablo16.zoo
http://www.muenster.de/~reschke/soft.html
Maus MS2 (++49 251 77262): diablo16.zoo

Regards, jr

From 4696703863603615356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: bredroll@hotmail.com (Ian Norton)
Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/14
Message-ID: <6r1ui6$pmf$1@plug.news.pipex.net>#1/1
X-Deja-AN: 381183435
References: <6qt76j$3bu$1@plug.news.pipex.net> <35D28995.75D0@ooc.de>
Organization: UUNET UK server (post doesn't reflect views of UUNET UK)
Newsgroups: comp.sys.atari.st.tech

On 13 Aug 1998 06:37:09 , Uwe Seimet wrote:
>Ian Norton wrote:
>
>> i have a 100mb partition free, 16mb and can get an fpu,
>
>100 MByte are not sufficient.
>

I can free up another 200mb logical partition, is that sufficiant?

but still what files do i need, i have already been told of a place to get them
(ftp.funet.fi/pub/atair/linux-m68k/)

pleeze help :) i'm not going to abandon TOS and MagX you can be sure of that!

```
From 6889483624546855592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1ba7743aec6d79cd
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,1ba7743aec6d79cd
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10cee7,1ba7743aec6d79cd
X-Google-Attributes: gid10cee7,public
X-Google-Thread: 10577e,1ba7743aec6d79cd
X-Google-Attributes: gid10577e,public
X-Google-Thread: 104387,1ba7743aec6d79cd
X-Google-Attributes: gid104387,public
X-Google-Thread: 104722,1ba7743aec6d79cd
X-Google-Attributes: gid104722,public
X-Google-Thread: 100a3b,1ba7743aec6d79cd
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,1ba7743aec6d79cd
X-Google-Attributes: gid109a67,public
From: FVINAS <FVINAS@dsccc.com>
Subject: Re: ORDERING YOUR WORLD OF ATARI VIDEO
Date: 1998/08/14
Message-ID: <35D491DF.72E00633@dsccc.com>#1/1
X-Deja-AN: 381212205
Content-Transfer-Encoding: 7bit
References: <35D3C5B9.70122C62@earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: DSC Communications Corp.
Mime-Version: 1.0
Newsgroups: rec.games.video.atari,alt.atari.2600,alt.atari-jaguar,alt.atari-
jaguar.discussion,comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,alt
.emulators.classic-arcade,alt.games.video.classic,rec.games.video.classic

I just have access to e-mail and not the web. Is there any other way
  to order the the tape.

  F Vinas Jr.

Mark Santora wrote:
>
> It's never been easier.  Go to the link and fill out ther form.  It's
> that easy!
>
> http://home.earthlink.net/~santora/woav.htm
>
> Live from Las Vegas!  For all those who can't make it to the largest
> classic video gaming show of the year, I present a 1.5 - 2 hour video
> from the show.  All the speakers will be represented on the tape as will
>
> the dealer rooms, auctions, direct feeds from software, and more!
>
```

```
> Follow the link to learn more.
> http://home.earthlink.net/~santora/woav.htm
>
> --
> -Mark "Stingray" Santora
> http://home.earthlink.net/~santora



From -4204724792175312880
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: marillat@alpes-net.fr (Christian Marillat)
Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/14
Message-ID: <a17e655190B802A1.55@nest.ftn>#1/1
X-Deja-AN: 381254192
Content-Transfer-Encoding: 8bit
References: <6r1ui6$pmf$1@plug.news.pipex.net>
X-Sender: NEWSwatch v2.11 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Ftn-Adr: 90:802/1.55
Organization: French Gateway ( Atari )
X-ViaGateway-At: 90:802/1.55
Mime-Version: 1.0
Reply-To: marillat@alpes-net.fr
Newsgroups: comp.sys.atari.st.tech

Hi Ian,


Le 14 Aug 98 � 18:10:14, Ian �crivait :

 >>> i have a 100mb partition free, 16mb and can get an fpu,
 >>
 >> 100 MByte are not sufficient.
 >>
 IN>
 IN> I can free up another 200mb logical partition, is that sufficiant?
 IN>
 IN> but still what files do i need, i have already been told of a place
 IN> to get them (ftp.funet.fi/pub/atair/linux-m68k/)

All the files are out of date.

 IN> pleeze help :) i'm not going to abandon TOS and MagX you can be sure
 IN> of that!

Try Debian 2.0 at

ftp.debian.org/debian/dist/stable/main/disk-m68k/current
```

and for packages at

and ftp.debian.org/debian/dist/stable/main/binary-m68k

or a mirror see http://www.debian.org

Bye, Ian
Christian

Via *FIST* v2.57A beta Gate on alpes-net.fr (90:802/1.55)

From -5547316432481045960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9d71b3ccad3cfbfa,start
X-Google-Attributes: gid109a67,public
From: "Paul Mann" <mannp@globalnet.co.uk>
Subject: STOS Misty Extension
Date: 1998/08/15
Message-ID: <6r3bee$gdl$1@heliodor.xara.net>#1/1
X-Deja-AN: 381350929
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Anyone know where I can get it?

Paul Mann

From -5531543541854292676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,182dd32024183162
X-Google-Attributes: gid109a67,public
From: derryck@TAKETHISOUTcix.co.uk (Derryck Croker)
Subject: Re: 68000 exception with magic/cab2.5
Date: 1998/08/15
Message-ID: <6r3frl$9tf$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 381361327
References: <6qvllc$vme$1@irk.zetnet.co.uk>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 13 Aug 1998 21:26:04 , paul churchill wrote:
>
> please can anyone help,i'm tearing my hair out.
> I read in Atari computing that you had to alter the
> time slice line within mag inf,but i cannot find this information.

If you mean that you want to turn MagiC's preemptive multitasking off while the rest of your progs boot then you have to _add_ the line:

;#_TSL 1 32

in your magx.inf file before the #_CTR flag - note the semicolon!

You then use the timeslice cpx to turn preemptive m/tasking on again (just having the settings you want saved in the CPX is enough, you don't need to load it every time).

Rgds, Derryck

```
/-----------------------------------------/
/   The Cheshunt Computer Club Herts UK   /
/ http://www.cix.co.uk/~derryck/index.htm /
/-----------------------------------------/
```

From 806486467523597862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4f394614cc1d9306
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Falcon and Modem speed
Date: 1998/08/15
Message-ID: <903200079.953106@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 381461052
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6qmcbh$hqr$1@pheidippides.axion.bt.co.uk> <902739088.829527@tornado.itea.ntnu.no> <ExLCA0.MD6@suse.modem.stud.uni-hannover.de>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter <perot@suse.modem.stud.uni-hannover.de> wrote:
>> A friend of mine has a ISDN-modem

> No he doesn't. There is no such thing as a "ISDN-modem". ;-)

OK, OK, ISDN-*adapter* ;-) But it *does* talk to normal modems and faxes as well, so I'm partially right.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
```

*/

From 1521817587058850736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: bredroll@hotmail.com (Ian Norton)
Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/16
Message-ID: <6r743p$134$1@plug.news.pipex.net>#1/1
X-Deja-AN: 381694429
References: <6r1ui6$pmf$1@plug.news.pipex.net> <a17e655190B802A1.55@nest.ftn>
Organization: UUNET UK server (post doesn't reflect views of UUNET UK)
Newsgroups: comp.sys.atari.st.tech

On 14 Aug 1998 20:47:10 , Christian Marillat wrote:

>
>Try Debian 2.0 at
>
>ftp.debian.org/debian/dist/stable/main/disk-m68k/current
>
>and for packages at
>
>and ftp.debian.org/debian/dist/stable/main/binary-m68k
>
>or a mirror see http://www.debian.org
>
>Bye, Ian
>*Christian*

Hi

I'll take a look but does debian 2 still run generic linux apps like xwindows? and the x86 emulators

cheerz
ian norton

From -7764157409447157987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: Mikko Larjava <mitala@utu.fi>
Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/16
Message-ID: <35D7176D.DC65F87A@utu.fi>#1/1
X-Deja-AN: 381694430

Content-Transfer-Encoding: 7bit
References: <6r1ui6$pmf$1@plug.news.pipex.net> <a17e655190B802A1.55@nest.ftn>
X-Accept-Language: fi
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.utu.fi
X-Trace: news.utu.fi 903288561 9373 130.232.199.100 (16 Aug 1998 17:29:21 GMT)
Organization: University of Turku
Mime-Version: 1.0
NNTP-Posting-Date: 16 Aug 1998 17:29:21 GMT
Newsgroups: comp.sys.atari.st.tech

Christian Marillat wrote:
> IN> to get them (ftp.funet.fi/pub/atair/linux-m68k/)
>
> All the files are out of date.

No they are not. It's a very up to date mirror of
tsx-11.mit.edu.

> Try Debian 2.0 at
>
> ftp.debian.org/debian/dist/stable/main/disk-m68k/current
>
> and for packages at
>
> and ftp.debian.org/debian/dist/stable/main/binary-m68k
>
> or a mirror see http://www.debian.org

There's also a mirror of debian at
ftp.funet.fi/pub/mirrors/ftp.debian.org/

-- Atari archive maintainer at ftp.funet.fi

From -1026729126189433026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a17d9a85614a1d6,start
X-Google-Attributes: gid109a67,public
From: wl712@freenet.victoria.bc.ca
Subject: FS: Atari Falcon, Notator Logic and more.
Date: 1998/08/16
Message-ID: <35d71a80.0@news.victoria.tc.ca>#1/1
X-Deja-AN: 381699600
Organization: Ron Lukawitski
Newsgroups: comp.sys.atari.st.tech

If your interested in purchasing my Falcon then feel free to e-mail
me an offer and it will be considered.

1 Atari Falcon 030/4 megs/80 meg hard drive
  All manuals and language disks
1 expansion board made by Computer Direct (14 megs, ram not included)
1 Notator Logic and Logic Audio + Log3 Dongle + manual
Atari MultiTOS and SpeedoGDOS
Atari Works + manual
Geneva by Gribnif Software
Warp 9 Software Accelerator
Pagestream 2.1 + manual + 10 disks of fonts
Touch Up
Lots of extra disks with shareware programs

```
--
////////////////////////////Ron Lukawitski\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Bass Lessons On The Net------http://www.islandnet.com/~luka/lessbass.htm
  Independant Retail Sales Representative---http://www.aable.com/ihi/
========================================================================
```

From 7120352391325402531
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,bd9edd4fad2f4f53
X-Google-Attributes: gid109a67,public
From: marillat@alpes-net.fr (Christian Marillat)

Subject: Re: LINUX 68k, where can i get it?
Date: 1998/08/16
Message-ID: <a17d1dff90B802A1.55@nest.ftn>#1/1
X-Deja-AN: 381746810
Content-Transfer-Encoding: 8bit
References: <6r743p$134$1@plug.news.pipex.net>
X-Sender: NEWSwatch v2.11 (Atari)
Content-Type: text/plain; charset=iso-8859-1
X-Ftn-Adr: 90:802/1.55
Organization: French Gateway (Atari)
X-ViaGateway-At: 90:802/1.55
Mime-Version: 1.0
Reply-To: marillat@alpes-net.fr
Newsgroups: comp.sys.atari.st.tech

Hi Ian,

Le 16 Aug 98 � 17:15:37, Ian �crivait :

 >> Try Debian 2.0 at
 >>
 >> ftp.debian.org/debian/dist/stable/main/disk-m68k/current
 >>
 >> and for packages at
 >>
 >> and ftp.debian.org/debian/dist/stable/main/binary-m68k
 >>
 >> or a mirror see http://www.debian.org
 >>
 >> Bye, Ian
 >> *Christian*
 IN>
 IN> Hi
 IN>
 IN> I'll take a look but does debian 2 still run generic linux apps
 IN> like xwindows? and the x86 emulators

Yes, xfree68 the current xwindows system for Linux m68k.

Debian is ~ 1500 packages (ie: programm)

Get this file (300Kb):

ftp://ftp.debian.org/debian/dists/unstable/binary-m68k/main/Packages.gz

Unzip it, and see what is available.

Bye, Ian
Christian

Via *FIST* v2.57A beta Gate on alpes-net.fr (90:802/1.55)

From 9039813692131399590
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,340afc784d8ccf52
X-Google-Attributes: gid109a67,public
From: Mark Bedingfield <markb@netlink.net.au>
Subject: Re: Magnum board
Date: 1998/07/23
Message-ID: <35B65A3C.EA6F1510@netlink.net.au>#1/1
X-Deja-AN: 373998288
Cache-Post-Path: diptera.netlink.net.au!unknown@dialinp40.netlink.net.au
Content-Transfer-Encoding: 8bit
References: <35ae71706f5060@club-internet.fr>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 23 Jul 1998 07:42:18 -1000, 203.27.46.6
Organization: Netlink Communications Services
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Pascal Ricard wrote:

> Hi,
>
> I've got a second hand Magnum board for my Falcon.
>
> I would like to know were is the new RAM. There is a small text on the
> disk about the cookie (MAGN) and I'm looking for a GFA source to use
> these infos:
>
> ---------
> Wenn die MAGNUM-Karte das FastRAM installiert hat, wird der Cookie
> "MAGN" angelegt. Dieser zeigt auf folgende Struktur:
>

```
> struct
> {
>         unsigned int version;   /* Versionsnummer - momentan 1 */
>         unsigned long fr_start; /* Startadresse FastRAM */
>         unsigned long fr_len;   /* L�nge FastRAM */
> } MAGN_cookie;
```

> ---------
>
> The driver is v1.6, according to the message at boot up. Is there a
> newer one and where to find it?
>
> Bye,
> /Pascal/
>
> --
> Pascal, surfing the web on his Falcon...

Where is the Magnum from? I asked Titan weather it was possible to exceed 14 meg and they said no and that the Magnum would never see light of day. I would kill to get 64 meg into this old girl. I play with some rather large scanned images. Does any one know where to get one of these and how much??

Mark Bedingfield
VERY full Falcon

From 6936260319863964393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: Mark Bedingfield <markb@netlink.net.au>
Subject: Re: Setting the step rate for a high density floppy drive
Date: 1998/07/23
Message-ID: <35B65B34.72AD6F99@netlink.net.au>#1/1
X-Deja-AN: 374003434
Cache-Post-Path: diptera.netlink.net.au!unknown@dialinp40.netlink.net.au
Content-Transfer-Encoding: 7bit
References: <35b37c0c.2584057@news.thefree.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Jul 1998 07:46:38 -1000, 203.27.46.6
Organization: Netlink Communications Services
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

G'day, try using fcopy Pro, I think it allowed you to set the step rates to 3 or 6ms.

Mark Bedingfield

Dave Stevenson (remove XX before replying) wrote:

> I have installed a high density floppy drive in my Mega ST4 and built
> the approriate circuit to switch the floppy controoler to 16MHz when
> accessing a HD floppy. However, this means that the step rate has to
> be reduced to 6ms. At the moment I have to do this manually. Is there
> an auto folder program to do this for me available on the net?
>
> Thanks
>   Dave
> Please Note: Unsolicited emails not welcome at this address.
> The sender of such emails agress to pay me 50 Pounds Sterling
> for the priviledge of me reading it.

From 756925670328054667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: joes@chem.sintef.no (Jo Even Skarstein)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/23
Message-ID: <35b6e833.260629305@news.sintef.no>#1/1
X-Deja-AN: 374100162
Cache-Post-Path: halvan.trd.sintef.no!unknown@129.241.6.128
References: <6p5b2f$cj0$1@qns3.qns.net>
Organization: SINTEF Norway
Reply-To: joska@nuts.edu
Newsgroups: comp.sys.atari.st.tech

On 22 Jul 1998 18:29:35 GMT, valega@qns2.qns.net (Dan Valega) wrote:

>Does anyone have any hacks or mods for making the Falcon's serial port run at
>115,200 instead of the 153,600 ? I use both CAB and Stalker, and Stalker lists

No hack is needed, the serial-port runs at 19200, 38400, 57600, 115200
and 230400 (and some other rates, but these are the most used) without
any mods at all. You should install HS-Modem 7 to get it to work
properly, but the hardware doesn't need any changes.

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -2651636997916512767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17cd87ecb994939,start
X-Google-Attributes: gid109a67,public
From: "Ilja-Daniel Werner" <oldmacilli@earthling.net>
Subject: PLIP Connection Minix-ST to Linux-PC
Date: 1998/07/23
Message-ID: <901187952.181810@inet-srv>#1/1
X-Deja-AN: 374133648
Cache-Post-Path: inet-srv!unknown@193.141.232.102
Organization: Nortel Dasa Network System GmbH & Co. KG
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: comp.sys.atari.st.tech

Has anybody adapted the PC PLIP Driver to work with the reduced Centronics
Port of an ST
Or is an DMA to SCSI TCP/IP-Driver existing ????

HELP---PLEASE

From 8978817931252710259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,17cd87ecb994939
X-Google-Attributes: gid109a67,public
From: joes@chem.sintef.no (Jo Even Skarstein)
Subject: Re: PLIP Connection Minix-ST to Linux-PC
Date: 1998/07/23
Message-ID: <35b7144f.271921091@news.sintef.no>#1/1
X-Deja-AN: 374142215
Cache-Post-Path: halvan.trd.sintef.no!unknown@129.241.6.128
References: <901187952.181810@inet-srv>
Organization: SINTEF Norway
Reply-To: joska@nuts.edu
Newsgroups: comp.sys.atari.st.tech

On Thu, 23 Jul 1998 12:10:41 +0200, "Ilja-Daniel Werner"
<oldmacilli@earthling.net> wrote:

>Has anybody adapted the PC PLIP Driver to work with the reduced Centronics
>Port of an ST

Not that I'm aware of.

>Or is an DMA to SCSI TCP/IP-Driver existing ????

I had this idea of writing a TCP/IP driver for MiNTnet using the
SCSI-interface in SCSIDRV/HD-Driver. If I ever do that it should work
with all hardware, although it might require a modern SCSI-adapter
depending on how SCSI TCP/IP is implemented on Linux.

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 8538711829321363595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b13a369b4574a5f,start
X-Google-Attributes: gid109a67,public

From: onib@my-dejanews.com
Subject: Other use for SC1224 color monitor
Date: 1998/07/23
Message-ID: <6p829a$d2k$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 374180071
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Jul 23 19:18:02 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

Somebody at work told me that an SC1224 color monitor can be used for a Sony Playstation. He said I need an "adapter cable" and that's all he knows. Is this true or should I reformat my co-worker's computer? Thanks.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -966547256912217894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: ADD-Q: EXABYTE EXB-8700 for backup (was:Re: ICD Host Adapters - daisy chaining)
Date: 1998/07/23
Message-ID: <35B76D44.B735090F@vcpc.univie.ac.at>#1/1
X-Deja-AN: 374238786
Content-Transfer-Encoding: 7bit
References: <12620_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Organization: NONE
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Harry Sideras wrote:
>
> *Hi Sam*, on 22 Jun 98 you wrote: ...respect, brethren
> sc>
> sc> Is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard
> sc> drives apiece...
[...]

> As long as you've got a DMA lead betwe the two cases it ought to work fine
> with the provisos you've stated.

I have a similar question:

I've got a Megafile 60 and a Megafile 30 plus
an ICD Advantage ST Host Adapter.

Now I want to connect an EXABYTE EXB-8700 in the following way:

ATARI Mega 2 -> Megafile 60 -> Megafile 30 ->
->ICD Advantage ST Host Adapter => EXB-8700+SCSI Terminator
("=>" means SCSI connection,
 "->" means DMA connection)

so that I can backup all my files from the
Megafiles to the EXABYTE and then put them from the EXABYTE
onto my Seagate ST1480N harddrive (after replacing the Megafiles).

I guess I have to give SCSI-ID >0 (since the Seagate HD will have this)
and <> 6 (the SCSI-ID from the ICD Host Adapter) to the EXABYTE.

I already got gemar306.tos, gemar300.zip and gemar220.lzh from ftp
(which one is best ?).

Is this possible at all?

Thanks in advance
ME

P.S.: Thanks to all those who helped me some month ago.
The Seagate ST1480N, the ICD Advantage ST Host Adapter
and the Mega 2 are working together well up to now.
I just have to transfer the files now...

From -3951754138958093441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: msbaines@cix.compulink.co.uk ("Mark Baines")
Subject: Re: Setting the step rate for a high density floppy drive
Date: 1998/07/23
Message-ID: <EwK6F2.LC1@cix.compulink.co.uk>#1/1
X-Deja-AN: 374248856
References: <35b37c0c.2584057@news.thefree.net>
<35B448BD.565C771A@hol.REMOVE.THIS.fr>
Organization: Immaculate
Newsgroups: comp.sys.atari.st.tech

bales@hol.REMOVE.THIS.fr wrote:

>If you upgrade to TOS 2.06, you will get, among other benefits, a
>default step rate of 6ms.
>
>Bootsie will write a step rate switcher program onto the boot sector of
>your floppies, but this is not ideal, as it won't work with games.
>
>I've tried looking for an Auto folder program to do that, but didn't
>find one.

See my website for SEEKMS v1.00 which will run in the auto folder and set
the seek rate of drives A and B to 3 and/or 6ms.

Mark

--
|| Mark S Baines - Inver, Scotland
|| Linnhe Computing - Quality Atari Software
|| http://www.stsd.demon.co.uk/linnhe.html

From -5400282063982470180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,330ff6ef572994b,start
X-Google-Attributes: gid109a67,public
From: Keith Scroggins <atari@saltmine.radix.net>
Subject: FS: Toad Stealth Case Kits for SCSI Hard Drives
Date: 1998/07/23
Message-ID: <6p8550$4ri$1@news1.Radix.Net>#1/1
X-Deja-AN: 374286900
Organization: RadixNet Internet Services
User-Agent: tin/pre-1.4-980514 (UNIX) (SunOS/5.5.1 (sun4m))
Newsgroups: comp.sys.atari.st.tech

Toad Stealth Kit - $25
Shipping in the US, add $7
Shipping to Canada, add $9

What it includes....

1 Black Toad SCSI Case shell suitable for 2 3.5 inch low profile SCSI drives.
The case is made out of metal.
1 Length of SCSI Cable
2 Internal SCSI Connectors (50 Pin)
2 External SCSI Connectors (Centronics)
1 Toad Power Boards (Bare)
1 Power Recepticle for about board
1 External Power Supply
1 Set of 4 Feet for the case
2 SCSI ID Selector Switches

Note, the above list is not finalized, more pieces might be included as I
can locate them, or purchase them in bulk, but the pricing is firm.

What is NOT included and might be needed....

Tiny fan for ventilation (Radio Shack has these for about $10)
Power Connectors from the Power Board to the Hard Drives and Fans
Front Triangle LEDs (I can't find them)

Instructions for assembling the Power Board
Any resisters required on the Power board
2 SCSI ID Selector Wires
Standard Power cable from the Power supply to the Wall (Same cord as All STs with internal Floppies use).
Screws for the case (Unless I can magically produce some).
Spacers for the drives (I might be able to get these though).

The power board will need soldiering. The power connector, any resistors required (I have yet to get any instructions from Toad, and I haven't been able to find anyone with a fully assembled Stealth drive.)

If you have ANY questions at all, please ask, I don't want anyone to purchase this kit with any concerns. I will still work on getting some schematics for the power board, and post them on my web page.

--

Keith Scroggins <-*-> atari@radix.net <-*-> http://www.radix.net/~atari/

I've bought Toad Computer's Atari inventory! Will be selling it soon!

From 1314783904130283989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Setting the step rate for a high de
Date: 1998/07/23
Message-ID: <980723043632$dbolt@my-ste.demon.co.uk>#1/1
X-Deja-AN: 374286901
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <980722185930$dbolt@my-ste.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901224728 nnrp-08:21306 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 1.11 (C) D. J. Bolt. 1998/07/19
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 22 Jul 1998 18:59:30 , David Bolt wrote:

> There is. I added such a function to a clock-setter I'd written as, when I
> added a HD floppy module, I needed the same function. You can get it from:
>
> <URL:http://www.my-ste.demon.co.uk/download.htm>
>
> for this and a few other programs, or you can get it directly with:

>
> <URL:http://www.my-ste.demon.co.uk/files/hdclock.lzh>

BTW, this will only work for TOS 1.04/1.4 and higher, as I used the new
floprate() (XBIOS 44) for the curious). This means it works with (Mega)STEs,
TTs, Falcons and any machine using Magic. I don't know which version of TOS
this call was added, but it's probably safe to say pre-TOS 1.04 won't work.

I'd forgotten this so, apologies if I raised anyones hopes to high.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNba91Pt/J4yyMZyRAQGhUgMAmXq9hCm1mRlJ0xMtfGL/RueqrR8wL254
f4Jqffj2WOOahOJnd/G6BuB/FePrlmXRU70OrqkCoD0wjAo2008kXOW/A7DsiIIr
o5kT6IKBXI2HUKIPcoTFOxd6CYJLnZy+
=2sTI
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From -3431247342333521865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: ecncomr@socal.com (Nurmix)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/23
Message-ID: <6p85af$aq1@enews4.newsguy.com>#1/1
X-Deja-AN: 374301667
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
Organization: NURVIS Music
Newsgroups: comp.sys.atari.st.tech

On 23 Jul 1998 07:39:58, Jo Even Skarstein wrote:

>No hack is needed, the serial-port runs at 19200, 38400, 57600, 115200
>and 230400 (and some other rates, but these are the most used) without
>any mods at all. You should install HS-Modem 7 to get it to work
>properly, but the hardware doesn't need any changes.

Hmm. I guess you are luckier than I am. I used to be able to set my serial
port (reliably) to a maximum of 57,600 using either FAST_SERial or HSMODEM.

However, within the last few months, 57,600 rarely if ever works. 95 out of 100 tries, I can't even get the modem to go off hook. But at 38,400, it works every time. The strange thing is that I never used to have problems at 57,600.

However, I've _never_ been able to get it to work at anything faster than 57,600. And I've heard that 115,200 and up only works with hardware mods (ie. Nemesis board allows these rates).

Paul Nurminen (aka Nurmix)

_/ Red Light 6 Studio - El Segundo, California
_/ Home of Nurmix Productions and NURVIS MUSIC
_/
_/ E-Mail: Nurmix@socal.com
_/ Website: <coming soon>

} SPAM ALERT! : Replace "ecncomr" with "Nurmix" to e-mail!

--

```
From 5235845092654951853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1043bcd2a075141b,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Nova v2.61
Date: 1998/07/23
Message-ID: <6p8smp$psk@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 374387782
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech
```

Hello,

I'm having trouble getting the 2.61 version of the Nova drivers to work with my Nova32 on my TT. It seems to be a distribution for VME, but it hangs my TT right after the STA-VDI boot message, even when I run no other auto prgs.

Has anyone else had this problem, and can it be solved? Does anyone know where to get a newer version of the driver?

Thanks,

Dan

```
From -8988558675618343150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afcb3af5b0d34e34
X-Google-Attributes: gid109a67,public
From: mcooke@spirit.com.au (Malcolm Cooke)
Subject: Re: NVDI 5 printers
Date: 1998/07/23
Message-ID: <6p780v$rbc$1@hercules.spirit.net.au>#1/1
X-Deja-AN: 375113030
References: <6p46q6$2a4k$5@news-inn.inet.tele.dk> <35b63b9e774d21@ping.be>
X-Complaints-To: news@spirit.net.au
X-Trace: hercules.spirit.net.au 901194591 28012 203.13.54.234 (23 Jul 1998
11:49:51 GMT)
Organization: Spirit Networks Pty Ltd
NNTP-Posting-Date: 23 Jul 1998 11:49:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 22 Jul 1998 20:04:04 , Martin "Nightowl" Byttebier wrote:
>on Wed 22-07-98 10:08 prunus@post3.tele.dk wrote:
>
>> Hi,-
>>Is it me or something I`ve done wrong.
>>
>>After installation of NVDI 5, I can`t print from within CAB 2.7.
>>
>>The menu just shows the printerdriver as beeing METAFILE.GEM.
>>
>>There was no problem before NVDI 5,- what is it now?
>>
>>I have done everything in the book, still the same driver.
>>
>>The PINPRN2.SYS is in the assign.sys file as driver 21.
>>In the NVDI.INF file the default driver is = 21
>>
>
>I can't give you an answer. I only want to say that I've problems too.
>Sure I can print B&W 300/600 dpi (HP laserjet 4p) but the pictures are
>really very bad.
>If I try to print greyscales I always get a message saying that drive j:
>hasn't enough place. Strange because drive J: has 219.725 bytes free.
>I'm using wdialog 2.01/NVDI 5
>
>CU
>Martin
>
>--
>             ***************************************
>             * On the seventh day He created Atari *
>             ********** tos4ever@ping.be ***********
>                       ******************
>                  But He uses a Hades 060 now
```

>.
Ditch wdialog 2.01 it is built into NVDI 5 proberly causing a
conflict.
Regards

```
  ___  _____  _____  _  _  ____  ____
 / __)(  _  )(  _  )( )/ )(_  _)( ___)
( (__  )(_)(  )(_)(  )  (  _)(_  )__)
 \___)(_____)(_____)(_)\_)(____)(____)
```
Malcolm Cooke email: mcooke@spirit.com.au
Snail mail: 7 Naas Rd Tharwa 2620 Australia :-)
Http://spirit.net.au/~mcooke

From -9018433318871475242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c30aca9b6dddff,start
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Sony CDU-76S
Date: 1998/07/24
Message-ID: <35B84CC6.BB814E3@france2.fr>#1/1
X-Deja-AN: 374455667
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: France 2
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech

I use a CD-ROM drive Sony CDU-76S SCSI, and all programs i tested, say
that my drive doesn't support Audio command....ie, i cannot perform an
import of a digital track to my HD. Is it my drive which cannot do it or
is it my driver (SPIN + Magic 5.13) which cannot allow this operation ?

From 5276635307958218117
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/24
Message-ID: <35B86D5B.8F66F720@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 374477240
Content-Transfer-Encoding: 8bit
References: <6p829a$d2k$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=iso-8859-1

```
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

onib@my-dejanews.com a �crit:
>
> Somebody at work told me that an SC1224 color monitor can be used for a Sony
> Playstation. He said I need an "adapter cable" and that's all he knows.  Is
> this true or should I reformat my co-worker's computer?  Thanks.
>

The SC1224 is a quite standard (except for the connector) RGB monitor.
It can display anything that has an RGB output. If the playstation has
such an output, then it should work. You'll need the pinouts of the
Atari connector and those of the Playstation connector.

Check out:

http://margo.student.utwente.nl/stefan/hwb/menu_Connector.html

Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm



From -4270654914939999491
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/24
Message-ID: <35B874EE.C24B8DA3@france2.fr>#1/1
X-Deja-AN: 374480770
Content-Transfer-Encoding: 8bit
References: <6p829a$d2k$1@nnrp1.dejanews.com>
<35B86D5B.8F66F720@hol.REMOVE.THIS.fr>
Content-Type: text/plain; charset=iso-8859-1
Organization: France 2
Mime-Version: 1.0
Reply-To: l.favard@france2.fr
Newsgroups: comp.sys.atari.st.tech



Nicholas Bales a �crit:

> onib@my-dejanews.com a �crit:
```

> >
> > Somebody at work told me that an SC1224 color monitor can be used for a Sony
> > Playstation. He said I need an "adapter cable" and that's all he knows. Is
> > this true or should I reformat my co-worker's computer? Thanks.
> >
>
> The SC1224 is a quite standard (except for the connector) RGB monitor.
> It can display anything that has an RGB output. If the playstation has
> such an output, then it should work. You'll need the pinouts of the
> Atari connector and those of the Playstation connector.
>

No problems, you can connect your playstation (hummmm!) to your SC1224, because
i connected my jaguar to a Commodre 1085S, which is RGB. You need to connect the
R, G, B , GND, and sounds signals to your monitor.

My brother connected its Playstation to the a commodore 1085S.....

From 4183220653303217038
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/24
Message-ID: <35B88B38.BFE4F86@bk.bosch.de>#1/1
X-Deja-AN: 374486765
Content-Transfer-Encoding: 8bit
References: <6p829a$d2k$1@nnrp1.dejanews.com>
<35B86D5B.8F66F720@hol.REMOVE.THIS.fr> <35B874EE.C24B8DA3@france2.fr>
Content-Type: text/plain; charset=iso-8859-1
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD wrote:
>
> No problems, you can connect your playstation (hummmm!) to your SC1224,
because
> i connected my jaguar to a Commodre 1085S, which is RGB. You need to connect the
> R, G, B , GND, and sounds signals to your monitor.
>
> My brother connected its Playstation to the a commodore 1085S.....

hm, i�ve got a 1084S at home. i planned to use it with my ST for playing
games :-).
but i didn�t get it to work. are you sure i will only need R,G,B,GND and
sound signal pins? no sync signals at all?

-micha-

From 1450637825020548753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: harun@nicht-da.village.de (Harun Scheutzow)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/24
Message-ID: <harun-ya02408000R2407981156330001@v3.village.de>#1/1
X-Deja-AN: 374486766
X-Nntp-Posting-Host: mac1.village.de
Content-Transfer-Encoding: 8bit
Sender: news@nicht-da.village.de
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com>
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

> >No hack is needed, the serial-port runs at 19200, 38400, 57600, 115200
> >and 230400 (and some other rates, but these are the most used) without
> >any mods at all.

Yes, that's true. Of course you should use a short RS232-cable, that means not more than 3 m, and should avoid any cheap RS232-switches. I do not say that 115200 bps with 10 m cable will never work, but it depends.

Anyway, the mentioned rates reflect only the capability of the SCC with the given clocking, not the reaction-times of the CPU. The original Falcon CPU is very slow. Worst case it is even slower than a simple Atari ST!

Although I have read that people use Falcon MODEM2 at 115200 bps, my own experience (years ago) was that 38400 bps was the highest usable rate in VGA mode and 57600 in ST-high monochrome mode.

Regards, HS

--
Remove the leftmost part of the machine's name (between "@" and the
leftmost ".", including the ".") from my email address to reply by email.

From -5180502983017090225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c30aca9b6dddff
X-Google-Attributes: gid109a67,public
From: danapfel@freddy.rz.fh-mannheim.de (Frank Danapfel)
Subject: Re: Sony CDU-76S
Date: 1998/07/24
Message-ID: <6p9ujc$h5r$1@trumpet.uni-mannheim.de>#1/1

X-Deja-AN: 374486767
References: <35B84CC6.BB814E3@france2.fr>
X-Complaints-To: newsmaster@news.uni-mannheim.de
X-Trace: news.uni-mannheim.de 901283244 17595 danapfel 141.19.1.77
Organization: Fachhochschule Mannheim, Hochschule fuer Technik und Gestaltung (FRG)
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD (l.favard@france2.fr) wrote:
> I use a CD-ROM drive Sony CDU-76S SCSI, and all programs i tested, say
> that my drive doesn't support Audio command....ie, i cannot perform an
> import of a digital track to my HD. Is it my drive which cannot do it or
> is it my driver (SPIN + Magic 5.13) which cannot allow this operation ?

I'm using a CDU-76S on a Falcon with SPIN 0.34 and Magic. AFAIR when I tested it I could copy Audiotracks to the Harddisk using the CD-Player by Alexander Clauss.

Frank

Frank Danapfel   danapfel@freddy.rz.fh-mannheim.de

From 8620713072689834361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/24
Message-ID: <35B894CF.345722E9@bk.bosch.de>#1/1
X-Deja-AN: 374495443
Content-Transfer-Encoding: 7bit
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no> <6p85af$aq1@enews4.newsguy.com> <harun-ya02408000R2407981156330001@v3.village.de>
Content-Type: text/plain; charset=us-ascii
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

hello harun,

Harun Scheutzow wrote:

> Although I have read that people use Falcon MODEM2 at 115200 bps, my own
> experience (years ago) was that 38400 bps was the highest usable rate in
> VGA mode and 57600 in ST-high monochrome mode.

thats interesting. i recently used 115.200 with hsmodem7 on modem2, and it worked well the first time (maus). but when i tried it once more a few days later, i found that the transmittion speed started with over

2000.. aehm.. kB??? and then it slowed down below 1000 kB continously.

hm, perhaps i should try again at slower settings.... >:~]

greets, -micha-

From 4899253567586199495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/24
Message-ID: <6pa1nk$nln$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 374499383
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com>
X-Trace: roch.zetnet.co.uk 901286452 24247 194.247.41.1 (24 Jul 1998 13:20:52 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 24 Jul 1998 13:20:52 GMT
Newsgroups: comp.sys.atari.st.tech

On 23 Jul 1998 20:09:51 , Nurmix wrote:

>However, I've _never_ been able to get it to work at anything faster than
>57,600. And I've heard that 115,200 and up only works with hardware mods (ie.
>Nemesis board allows these rates).

Urrrgghh! Are you sure you have the right protocol set, Paul? RTS/CTS?

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -8520417648930142285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/24
Message-ID: <901283840.164848@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 374505320
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com> <harun-ya02408000R2407981156330001@v3.village.de>

Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Harun Scheutzow <harun@nicht-da.village.de> wrote:

> Yes, that's true. Of course you should use a short RS232-cable, that means not more than 3 m, and should avoid any cheap RS232-switches. I do not say that 115200 bps with 10 m cable will never work, but it depends.

I have used 115200 without any problems with a 15m null-modem cable (cheap TP-cable). I would have tried 230400 but the PC at the other end couldn't cope :-)

> Anyway, the mentioned rates reflect only the capability of the SCC with the given clocking, not the reaction-times of the CPU. The original Falcon CPU

Exactly. I have an Afterburner and naturally has no problems with slow CPU in this respect. I remember back in those days when I still used CoNnect (now I use MiNTnet/pppd) on a stock 4Mb Falcon. With TOS/Geneva I could use 57600 without problems, and 115200 also worked as long as I didn't move the mouse. With MagiC!4 I could move the mouse without loosing characters, but since MagiC!4 crashed every 30 minutes on my Falcon I soon dropped it.

When I installed a Speed Resolution Card I could use 115200 even with TOS and MiNT, but used 57600 just to be safe (I had a 14k4 modem anyway). Since I got the 28k8 last year I've used 115200 without any problems on a 030@20MHz and later the Afterburner.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -9100676387924553860
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/24
Message-ID: <901284730.867373@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 374505321
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Content-Transfer-Encoding: 8bit
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>

References: <6p829a$d2k$1@nnrp1.dejanews.com>
<35B86D5B.8F66F720@hol.REMOVE.THIS.fr> <35B874EE.C24B8DA3@france2.fr>
<35B88B38.BFE4F86@bk.bosch.de>
Content-Type: text/plain; charset=ISO-8859-1
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Micha Knorpp <micha.knorpp@bk.bosch.de> wrote:

>> No problems, you can connect your playstation (hummmm!) to your SC1224, because
>> i connected my jaguar to a Commodre 1085S, which is RGB. You need to connect the
>> R, G, B , GND, and sounds signals to your monitor.
>>
>> My brother connected its Playstation to the a commodore 1085S.....

> hm, i�ve got a 1084S at home. i planned to use it with my ST for playing
> games :-).
> but i didn�t get it to work. are you sure i will only need R,G,B,GND and
> sound signal pins? no sync signals at all?

Just want to clear up some things here...

* You *can* connect the PSX to a SC1224, but not without some electronics. The SC has separate horizontal- and vertical syncs, while the PSX has composite sync. So in order to connect the PSX to an SC you must split the composite sync into hsync and vsync. Don't ask me how, but you might get help with this in some of electronics-newsgroup.

* The 1084/1085 has composite sync input, as well as composite video and some other stuff (e.g. digital RGB). It doesn't have separate v/h sync inputs though, but thats generally not a problem. So connecting the PSX or Jaguar to a 1084 is no problem at all.

* You *always* need syncs, otherwise you won't get a picture. To connect a ST(e) to a 1084 you have to do something like this:

```
 ST            1084
 ------------------
 Red           Red
 Green         Green
 Blue          Blue
 Hsync--|>|-+
            +- Composite sync
 Vsync--|<|-+
 Ground        Ground
```

The "--|<|--" is my pathetic attempt to draw a diode. This has worked

fine with both my STE and Falcon, although you might have to reverse
the diodes to get it right. Btw. perhaps the diode-trick can be used
to split composite-sync as well? It's worth a try.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -6876595166008786761
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,340afc784d8ccf52
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Magnum board
Date: 1998/07/24
Message-ID: <35b8ae483561a1@club-internet.fr>#1/1
X-Deja-AN: 374526898
Content-Transfer-Encoding: 8bit
References: <35ae71706f5060@club-internet.fr> <35b52093.0@206.168.123.253>
<6p6m8i$893$1@ash.ridgecrest.ca.us>
X-Sender: NEWSwatch v2.11 (Atari)
X-System: Falcon030-12-FPU MagiC 5.13
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front3.grolier.fr 901292285 18801 195.36.133.233 (24 Jul 1998 14:58:05
GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.7 (POP+NEWS)watch Okami
Mime-Version: 1.0
NNTP-Posting-Date: 24 Jul 1998 14:58:05 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <6p6m8i$893$1@ash.ridgecrest.ca.us>
grovem@ridgecrest.ca wrote:

> I think that should be www.aixit.com

It's the good one, 1000 thanx.

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...
Otagger �1.02: The christmas spirit is not something to drink

```
From 8663988177224311514
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/24
Message-ID: <6paedd$6bu$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 374560580
References: <6p829a$d2k$1@nnrp1.dejanews.com>
<35B86D5B.8F66F720@hol.REMOVE.THIS.fr> <35B874EE.C24B8DA3@france2.fr>
<35B88B38.BFE4F86@bk.bosch.de>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 24 Jul 1998 14:25:12 , Micha Knorpp  wrote:
>Laurent FAVARD wrote:
>>
>> No problems, you can connect your playstation ( hummmm! ) to your SC1224,
because
>> i connected my jaguar to a Commodre 1085S, which is RGB. You need to connect
the
>> R, G, B , GND, and sounds signals to your monitor.
>>
>> My brother connected its Playstation to the a commodore 1085S.....
>
>hm, i�ve got a 1084S at home. i planned to use it with my ST for playing
>games :-).
>but i didn�t get it to work. are you sure i will only need R,G,B,GND and
>sound signal pins? no sync signals at all?
>
>-micha-
>.

I think the composite signal is used for sync.
Mike




From -7830754797115584880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e3c30aca9b6dddff
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Sony CDU-76S
Date: 1998/07/24
Message-ID: <6pahsl$pv7$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 374577830
References: <35B84CC6.BB814E3@france2.fr>
X-Trace: roch.zetnet.co.uk 901302997 26599 194.247.41.79 (24 Jul 1998 17:56:37
```

GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 24 Jul 1998 17:56:37 GMT
Newsgroups: comp.sys.atari.st.tech

On 24 Jul 1998 10:58:46 , Laurent FAVARD wrote:
>I use a CD-ROM drive Sony CDU-76S SCSI, and all programs i tested, say
>that my drive doesn't support Audio command....ie, i cannot perform an
>import of a digital track to my HD. Is it my drive which cannot do it or
>is it my driver (SPIN + Magic 5.13) which cannot allow this operation ?

I think it's certain to be the drive, Laurent.

I had the same problem with my IBM CD and asked about it in csas. I tried with Spin and Extendos.

If the drive is more than about 18 months old then Direct Data Sampling would not be supported. I wish someone would cook up a program which would display a drive's capabilities.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -8241673240153962969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4,start
X-Google-Attributes: gid109a67,public
From: "Wayne Leeds" <wleeds@peak.org>
Subject: Help! ST memory upgrade
Date: 1998/07/24
Message-ID: <01bdb73e$c57868e0$091944c6@default>#1/1
X-Deja-AN: 374615137
Organization: Public Electronic Access to Knowlege,Inc
Newsgroups: comp.sys.atari.st.tech

Hi!

I realize this is ancient stuff, but i can't hone in on the info i need, so please help me if you can.

I am attempting to increase RAM in an ST from 512K to 1M. The board is marked: ATARI 1040ST REV. 2. I've installed 16 256K chips, 16 caps, and 3 resistors. The computer works, but still only detects 512K. Are there more components or connections that i need to make?

Thanks for any help you can provide.

Wayne

From 2681706711889889051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/24
Message-ID: <35b8ff301e6c736@lvdi.net>#1/1
X-Deja-AN: 374734362
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com> <harun-ya02408000R2407981156330001@v3.village.de>
X-Sender: NEWSwatch v2.11 (Atari)
X-Complaints-To: newsabuse@supernews.com
X-Hardware: Atari Falcon / MagiC 5.11
X-Trace: 901345555 BEZIT6R5LA117D088C usenet53.supernews.com
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech

On Fri 24-07-98 09:56, Harun Scheutzow scribbled:

>Although I have read that people use Falcon MODEM2 at 115200 bps, my own
>experience (years ago) was that 38400 bps was the highest usable rate in
>VGA mode and 57600 in ST-high monochrome mode.

My own experience has been that 115200 is reliable in 16-color and less RGB modes, as long as you don't do a lot of multitasking. In high-color modes, or when doing a lot of multitasking, 57600 is the highest you want to go.

```
--
     ----------------------------------------------------------------
      Terry May     ~     outrider@lvdi.net     ~     The Rebel BBS
      Las Vegas NV  ~  www.geocities.com/SiliconValley/Sector/9449/
     ----------------------------------------------------------------
```

From -2384735075477995175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: ecncomr@socal.com (Nurmix)
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/25
Message-ID: <6pb8iq$4i0@enews2.newsguy.com>#1/1
X-Deja-AN: 374690305
References: <6p5b2f$cj0$1@qns3.qns.net> <35b6e833.260629305@news.sintef.no>
<6p85af$aq1@enews4.newsguy.com> <6pa1nk$nln$2@roch.zetnet.co.uk>
Organization: NURVIS Music
Newsgroups: comp.sys.atari.st.tech

On 24 Jul 1998 13:20:52, Roger Cain wrote:
>On 23 Jul 1998 20:09:51 , Nurmix wrote:
>
>>However, I've _never_ been able to get it to work at anything faster than
>>57,600. And I've heard that 115,200 and up only works with hardware mods (ie.
>>Nemesis board allows these rates).
>
>Urrrgghh! Are you sure you have the right protocol set, Paul? RTS/CTS?

Yes, it's set correctly. And right now 38,400 seems to be the only
reliable speed my Falcon will do.

--

Paul Nurminen (aka Nurmix)

_/ Red Light 6 Studio - El Segundo, California
_/ Home of Nurmix Productions and NURVIS MUSIC

* SPAM ALERT! (Replace "ecncomr" with "Nurmix" to email)

From -1832075305891096312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c83cfafaf6a6072d,start
X-Google-Attributes: gid109a67,public
From: mxrmdnes@swbell.net
Subject: FS: 520ST / MegaSTE systems
Date: 1998/07/25
Message-ID: <6pbiqf$h85$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 374711153
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Jul 25 03:18:41 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/2.02 (Macintosh; I; 68K)

I have two 520 STs (one w/ 1 meg and one with 4 megs of ram), one MEGA STE (w/ 4 megs of ram, TOS upgrade and floppy drive upgrade), two SM 124 monochrome monitors, two SC1224 color monitors, one external floppy drive (for the 520s) one IDC scsi hard drive controller, one MIDI plexer box, one SMPTE sync box, one SMPTE sync card, lots of software and all of the cables and power supplies. I'm asking 475.00 OBO for the whole thing. I will consider parting some of it. Everything works.

If interested e-mail me.

mxrmdnes@swbell.net

```
-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum
```

```
From -7198310263062559233
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: "ginestet" <ginestet@nosp*m.club-internet.fr>
Subject: Re: Help!  ST memory upgrade
Date: 1998/07/25
Message-ID: <6pc292$q8t$1@front5.grolier.fr>#1/1
X-Deja-AN: 374751434
References: <01bdb73e$c57868e0$091944c6@default>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3007.0
X-Trace: front5.grolier.fr 901352546 26909 194.158.99.59 (25 Jul 1998 07:42:26
GMT)
Organization: Grolier Interactive Europe
NNTP-Posting-Date: 25 Jul 1998 07:42:26 GMT
Newsgroups: comp.sys.atari.st.tech
```

>marked: ATARI 1040ST REV. 2. I've installed 16 256K chips, 16 caps, and 3
>resistors. The computer works, but still only detects 512K. Are there
>more components or connections that i need to make?

The size of the memory is set by the resitors (I think there is no other detection).
One or more resistors might be in the wrong place.

J�r�me

```
From -1971495244877229385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3b6fca81c8ae8242,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3b6fca81c8ae8242,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 112f4b,3b6fca81c8ae8242,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 1057da,3b6fca81c8ae8242,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 10f65e,3b6fca81c8ae8242,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: f4fa0,3b6fca81c8ae8242,start
X-Google-Attributes: gidf4fa0,public
```

X-Google-Thread: 109a67,3b6fca81c8ae8242,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS PX etc: Atari ST STuff (25/7/98) Update
Date: 1998/07/25
Message-ID: <901366151.17689.0.nnrp-02.c1ed1184@news.demon.co.uk>
X-Deja-AN: 374777224
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 901366151 nnrp-02:17689 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.adverts,uk.adverts.computer,uk.adverts.other,demon.ip.support.atari
X-Complaints-To: abuse@demon.net

I have a selection of Atari ST titles for sale.

This List Updated 25/7/1998.

email: steve@steverosie.demon.co.uk

I'm looking out for the following, possible swap, part exchange etc...
Atari CD ROMS, 16-bit sampler cartridge/hardware etc...

All are on original media.

Key:
ds = double sided disks
ss = single sided disks
?d = number of disks
meg = one meg of memory or more needed
ni = no instructions
nb = no box
NSTE = Not STE compatable

Please Note The Key Codes Are Only There For Guidance, I cannot be
responsable for in accuracies.

>>>>>>>>>> All prices are in UK Pounds (sterling) <<<<<<<<<<
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
Prices DO NOT include postage.

GAME COMPILATIONS

Hollywood Collection (5d,ni) 5
Ghostbuster II, Indiana Jones and the Last Crusade & Robocop
TNT (4d) 5
Xybots, Toobin, APB, Dragon Spirit and Hard Drivin'
Finale (4d) 5
Paperboy, Overlander, Ghost'sn' Goblins
and Space Harrier (20 levels)
The Dream Team (5d, ds) ....<reserved>. 5

The Simpsons - Bart v' The Space Mutants, WWF Wrestlemania and
Terminator II 'Judgement Day'
Champions (3d,ds,nb) 5
Manchester United, Jahangir Khan Squash and
World Championship Boxing Manager.
Atari 520STE Discovery Xtra Pack 5
Language Disk DE1 (ds)
Final Fight Disks DE2 & DE3 (ds)
Sim City/Escape from the Planet of the Robot Monsters (ds)
9 Lives (ds)

SPORT TYPE GAMES

World Championship Soccer (1d,ds,nb) 2
Ballistix (1d,ss) 2
Superleague Soccer (1d,ss) 2
Vector Championship Run (1d,ss) 2
Hyperbowl (1d,ss,nb) 2
Championship Wrestling (1d,ss) 3
Top Shot = Kick Off + Extra Time. (1d,ds) 3

SIMULATIONS

ATFII (Atdvanced Tactical Fighter II) (1d,ss) ....<reserved>. 2
Falcon - The Mission Disks Vol.1 (1d,ss) 3
Carrier Command (1d,ds) 5
Mig-29 Fulcrum (1d,ds,meg) 5
UMS 'The Universal Military Simulator' (1d,ss,nb) ......<reserved>. 5

STRATEGY, MIND AND ADVENTURE

Alpha Waves (1d,ss) 2
Go-Moku/Renju (1d,ss) 2
Crash Garrett (2d,ss) 2
Archipelagos (1d,ss) 2
Tower of Babel (1d,ss) 2
The Quest for the Time-Bird (3d,ds) 2
Quizam! (2d,ss) 2
Lords of Chaos (1d,ds) 3
Driller (1d,ss) 3
Populous (1d,ss) ....<reserved>. 3
Borodino (2d,ss) 3
Murder (1d,ds) 3
Knightmare (2d,ds) 3
Corporation (2d,ss) 3
Mega-Lo-Mania (2d,ds) 3
Corruption (1d,ss,nb) 3
Conflict Europe (2d,ss,nb) ....<reserved>. 3
Myth (1d,ss) 3
Space Quest II (3d,ss,nb) 5
Indy 'Indiana Jones and the Last Crusade' (3d,ds) 5
Shadowlands (2d,ds) ....<reserved>. 5
Terrorpods (2d,ss) 5

Loom (3d,ds,nb)		5
King's Quest (2d,ss,nb)		5
King's Quest II (2d,ss,nb)		5
King's Quest III (3d,ss,nb)		5
Populous II (1d,ds, meg & 512k versions)		10
Elite 2 - Frontier (2d,ds,meg)		10

ARCADE

Tau-Ceti (1d,ss,nb,ni)		1
Hard Drivin' (1d,ss,nb,ni)		1
Skweek (1d,ds)		2
Defenders of the Earth (2d,ss)		2
Wrangler (1d,ss)		2
Hard Drivin' (1d,ss)		2
Yogi Bear & Friends In the Greed Monster (1d,ss)		2
Blazing Thunder (1d,ss)		2
Fast Food (featuring Dizzy) (1d,ss)		2
Whirligig (1d,ss)		2
Hellraider (1d,ds)		2
Outrun (1d,ss,ni)		2
Bad Company (1d,ds)		2
Rambo III (1d,ss)		2
Mean Machine (1d,ds)		2
The Light Corridor (1d,ss)		2
Voyager (1d,ss,nb,NSTE)		2
Hellraisers (2d,ss,nb,ni,NSTE)		2
Legend of the Lost (2d,ss,nb,ni)		2
Time Bandit (1d,ss)	<reserved>	2
Robocop (2d,ss,ni)		2
Popeye 2 (1d,ds)		2
Flood (1d,ds)		2
Hong Kong Phooey (1d,ss)		2
Steg the Slug (1d,ds)		2
Panza Kick Boxing (2d,ds)		2
Cloud Kingdoms (1d,ss)		2
Cabal (1d,ss)		2
Moonwalker (2d,ss)		2
Awesome (3d,ds)		3
Harley-Davidson 'The Road To Sturgis' (2d,ss)		3
Spindizzy Worlds (1d,ss)		3
Shadow of the Beast (2d,ds,ni)		3
The New Zealand Story (1d,ds)		3
Prince of Persia (1d,ds)		3
Hudson Hawk (1d,ds)		3
Golden Axe (2d,ds)		3
Cloud Kingdoms (1d,ss)		3
Cap'n Carnage (1d,ss)		3
Impossamole (1d,ds)		3
Risky Woods (1d,ds)		3
Oxxonian (3d,ss)		3
Barbarian (Psygnosis) (2d,ss)		3
Barbarian (Palace) (1d,ss)		3

Cybernoid II - The Revenge (1d,ss) 3
Switchblade 2 (1d,ss) 3
Double Dragon III (2d,ds) 3
Robocop 2 (1d,ds) 3
Mr Do Run Run (1d,ds) 3
Dragon Breed (2d,ds) 3
Operation Wolf (3d,ss,nb) 3
The Untouchables (3d,ss) 3
Thunderblade (2d,ss) 3
Total Recall (2d,ds) 3
Chase HQ 2 (2d,ds,nb) 3
Wizkid (1d,ds,nb) 3
Star Wars (1d,ss) 3
Rainbow Island 'Bubble Bobble 2' (1d,ds) 3
Captain America (1d,ss,nb) 3
First Samurai (2d,ds,nb) 5
Obsession (2d,ds, meg, STE) 5
Cannon Fodder (3d,ds) 5

SERIOUS STUFF

FirST BASIC (1d,ss) ....<reserved>. 2
Drum Studio (1d,ss,nb) 2
Talespin 'An Adventure Game Creation Program' (2d,ss) 5
K Comm II (1d,ss,nb) 5
Super Conductor (1d,ss) 5
C-Breeze 'The C-Programmers Editor' (1d,ss) 5
ST BASIC Revised Edition (1d,ss) 5
Family Roots (1d,ss) 5
Tempus 2 (1d,ss) ....<reserved>. 5
PC Ditto 2 (1d,ss) ....<reserved>. 5
Prodata (2d,ds) 10
HiSoft BASIC (1d,ds) 10
Easy Text Professional (1d,ds) 10
That's Write v1.51 (3d,ds,nb) ....<reserved>. 10
Timeworks v1.12 (5d,ss) 10
Devpac 2 v2.25 (1d,ss) ....<reserved>. 15
Radacteur 3 (4d,ds,nb,meg) 20
Lattice C v5 (7d,ds) 20

BOOKS

Atari Discovery Pack Manual 2 - STOS The Game Creator Manual .<res> 3
Atari Discovery Pack Manual 3 - Neochrome/FirST Basic etc 3
Atari ST Internals by Abacus ....<reserved>. 5
Atari ST GEM Programmer's Reference, by Abacus ....<reserved>. 5

HARDWARE

Atari ST VT100 Terminal Emulator Cartridge (no manual)..<reserved>. 5
Multiface ST 'Ripper Cartridge' (NSTE) 20
Stereo Master Sampler Cartridge 20
Atari STE, 4 meg and Atari SH204 Hard Drive 160

520 STFM Motherboard 20

COVER DISKS all are 50p per disk plus postage

Further Discriptions should be on my web site: steverosie.demon.co.uk

Atari ST User
May 1990, March 1991, May 1991, June 1991, July 1991, March 1992, August 1992,
January 1993, February 1993, March 1993, April 1993, September 1993,
December 1993 (2 disks), June 1994, August 1994, September 1994, November 1994.
Serendipity & Maze disks.

ST Format
Disk Numbers: 10, 17, 18, 19, 20, 21, 22, 23, 26, 27, 28, 29, 30(2 disks),
31, 32, 33, 34(2 disks), 35(2 disks), 36(2 disks), 37(2 disks), 38(2 disks),
39(2 disks), 40(2 disks), 42(2 disks), 43, 44, 45, 46, 47, 50, 51, 52, 53,
54(2 disks), 55, 56, 57, 58(2 disks), 59, 60, 61, 62, 63, 65, 66, 67, 68,
70, 71, 72, 73, 76, 85, 86.

ST Format Subscribers Wonder Disk
Disk Numbers: 67, 68.

Atari ST Review
Disk Numbers: 3(2 disks), 5(2 disks), 6(2 disks), 8(2 disks), 9(2 disks), 10,
11(2 disks), 12, 17, 19, 20, 21(2 disks), 22, 23, 24, 25, 26, 27, 28,
30(2 disks), 31, 32(2 disks), 33(2 disks), 34(2 disks), 35(2 disks).

Atari World
Disks: Issue 6 Disk B, Issue 7 disk A, Issue 9 Disk A, Issue 10 Disk A.

ST Handbook
Disks: Issue 2, Issue 3.

Stampede
Issue 3 Disk 1.

Cheers! for now
Steve

```
*--------------------->>>> Quote Of The Month <<<<--------------------*
*  'A husband is what is left of a man after the nerve is extracted'  *
*                                                      - Helen Rowland *
*---------------------------------------------------------------------*
* Email: steve@steverosie.demon.co.uk |         IRC Channels          *
*   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
*   IRC: mockbird                     |  #atari1 if #atari on invite  *
*---------------------------------------------------------------------*
        Location: Narberth, Pembrokeshire, Wales, United Kingdom
        ********************************************************
```

```
From -4224149433540341820
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/25
Message-ID: <35b9b2d2e92df2@club-internet.fr>#1/1
X-Deja-AN: 374777226
Content-Transfer-Encoding: 8bit
References: <6o8fa2$ggv@nntp02.primenet.com> <35a7fffc142e800@club-internet.fr>
X-Sender: NEWSwatch v2.11 (Atari)
X-System: Falcon030-12-FPU MagiC 5.13
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front3.grolier.fr 901365849 29431 195.36.130.99 (25 Jul 1998 11:24:09
GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.7 (POP+NEWS)watch Okami
Mime-Version: 1.0
NNTP-Posting-Date: 25 Jul 1998 11:24:09 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

  in article <35a7fffc142e800@club-internet.fr>
  Pascal Ricard wrote:

> Hello,

Hey! What's this server which is sending again old messages for a few
days ?


--
Pascal, surfing the web on his Falcon...
Otagger �1.02: I know the depths I reach are limitless




From 8344139348079191810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: troubled@loner.com (vacuo)
Subject: Re: TT030 upgrade options
Date: 1998/07/25
Message-ID: <6pcgaq$qfa$0@198.69.29.144>#1/1
X-Deja-AN: 374780498
Content-Transfer-Encoding: 8bit
References: <pk9d8brz56s.fsf@se.bel.alcatel.be> <RDCZCHQ@tos.pl.net>
<pk9zperuwv9.fsf@se.bel.alcatel.be>
Content-Type: text/plain; charset="us-ascii"
```

Mime-Version: 1.0
Reply-To: troubled@loner.com
Newsgroups: comp.sys.atari.st.tech

On Thu, 23 Jul 1998 12:54:55, Chris Gray <grayc@se.bel.alcatel.be>
wrote:

> > I would recommend the Aixit
> > AixTT RAM board which has worked very well for me. It accepts up to 2x 72
> > pin SIMMs to make a total of up to 64MB of TT RAM.
>
> That would do nicely. :)

>   Chris Gray

Where is this ram board available? What does it cost? Details
please.

Thanx,
Vacuo

-. ..--- -.- --.- .-

From 6702630585637078237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b8908de313c5b96f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,b8908de313c5b96f,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 112f4b,b8908de313c5b96f,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,b8908de313c5b96f,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: STE Memory Upgrades 4 meg=17.50ukp
Date: 1998/07/25
Message-ID: <901371295.1295.0.nnrp-08.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 374788201
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 901371295 nnrp-08:1295 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari,demon.ip.support.atari
X-Complaints-To: abuse@demon.net

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM
Deluxe upgrade board.

Upgrading from 512k or 1024k/1 meg to 2 meg .... 10.00 UKp (Sterling)

Upgrading from 2 meg to 4 meg .... 10.00 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 17.50 UKp (Sterling)

Along with the memory, you will get fitting instructions and a disk of utilities.

Sorry, UK and Europe ONLY.

Cheers! for now
               Steve

```
 *---------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -6759268312O7587428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3a722eea8a212ce5,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: FS: ST and Jaguar
Date: 1998/07/25
Message-ID: <1998072516042800.MAA16479@ladder03.news.aol.com>#1/1
X-Deja-AN: 374827340
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

FS: I am selling a bunch of my Atari stuff in order to raise some money toward the purchase of a TOS clone. I haven't decided which clone to buy yet, it'll be a toss up between the Milan and Wizztronics machine.
I have divided the stuff up into two groups. The Jaquar Group and the ST Group, and that's how I want to sell them. I live in Loudoun County, Virginia which is in the greater Washington, D.C. Metro area, so I'm looking for buyers primarily in that area , it'll cut down on the cost of shipping :).

JAGUAR GROUP
Complete Atari Jaguar
Complete Jag CD
11 Carts and 3 CD's

ST GROUP

Complete 520ST with 4megs of memory
19 Programs, 27 games, and 1 joystick

Interested persons may email me at: Seahawker@juno.com
Thanks,
Sam Ferrer

Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI,
ExtedDos Pro, ICD HD utilities.

From 8745554093399146266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Help! ST memory upgrade
Date: 1998/07/25
Message-ID: <6pdb8d$8lk$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 374865108
References: <01bdb73e$c57868e0$091944c6@default> <6pc292$q8t$1@front5.grolier.fr>
X-Trace: roch.zetnet.co.uk 901394509 8884 194.247.41.62 (25 Jul 1998 19:21:49 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 25 Jul 1998 19:21:49 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Jul 1998 09:44:47 , "ginestet" wrote:
>
>
>>marked: ATARI 1040ST REV. 2. I've installed 16 256K chips, 16 caps, and 3
>>resistors. The computer works, but still only detects 512K. Are there
>>more components or connections that i need to make?
>
>
>The size of the memory is set by the resitors (I think there is no other
>detection).
>One or more resistors might be in the wrong place.

No.

It is more likely that CAS1 has not been connected to the new bank so
that it is never selected by the MMU. However, without a look at the
board, I find it hard to describe what to do!

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 3774019468311398071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a2448c2a301caf16,start
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: HELP: My TTM 195 doesn't work anymore
Date: 1998/07/25
Message-ID: <35ba5a9ee87851@ping.be>#1/1
X-Deja-AN: 374893797
Distribution: world
X-Sender: NEWSwatch v2.11 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 5/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st.tech

Hello,

My TTM195 is down for the moment. All I see is a small vertical white line from top to bottom.

Anyone knows if the TTM can be repaired?

TIA
Martin
--

```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From 7341855016834379489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: Help! ST memory upgrade
Date: 1998/07/25
Message-ID: <35BA6C24.8B01E4F@jps.net>#1/1
X-Deja-AN: 374915310
X-NNTP-Posting-Host: 209.63.114.134
Content-Transfer-Encoding: 7bit
References: <01bdb73e$c57868e0$091944c6@default> <6pc292$q8t$1@front5.grolier.fr> <6pdb8d$8lk$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thought I recalled a jumper or resistors had to be installed in the line that enables the bank.

Roger Cain wrote:
>
> On 25 Jul 1998 09:44:47 , "ginestet" wrote:
> >
> >
> >>marked: ATARI 1040ST REV. 2. I've installed 16 256K chips, 16 caps, and 3
> >>resistors. The computer works, but still only detects 512K. Are there
> >>more components or connections that i need to make?
> >
> >
> >The size of the memory is set by the resitors (I think there is no other
> >detection).
> >One or more resistors might be in the wrong place.
>
> No.
>
> It is more likely that CAS1 has not been connected to the new bank so
> that it is never selected by the MMU. However, without a look at the
> board, I find it hard to describe what to do!
>
> --
> Roger Cain, Manchester, UK   NeST:90:100/103
> TT 6Mb/MagiC 5/NVDI 4
> ____

From -5893702823682773125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2b9ef247e00ac39,start
X-Google-Attributes: gid109a67,public
From: yabahaan@aol.com (Yabahaan)
Subject: Atari 1040 ST!! Please help!!
Date: 1998/07/26
Message-ID: <1998072605460800.BAA15582@ladder01.news.aol.com>#1/1
X-Deja-AN: 374970960
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

I have an Atari 1040ST music computer. I am using Mastertracks Pro MIDI sequencing program. My computer periodically locks up. I am in search of someone who can repair it so that this does not continue to happen. Can anyone help?! I am looking in the areas of Chicago or Cleveland. But can possibly ship if nothing in these areas.

Thanks,
Ellisa

From 6885575422046635858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2b9ef247e00ac39
X-Google-Attributes: gid109a67,public
From: zap@REMOVE-THIS-TEXT-IN-CAPTIALS42.jpcinet.co.uk (Zaphod)
Subject: Re: Atari 1040 ST!! Please help!!
Date: 1998/07/26
Message-ID: <MPG.10252b7ab8a43ac39896ab@news.jpci.net>#1/1
X-Deja-AN: 375016591
References: <1998072605460800.BAA15582@ladder01.news.aol.com>
Organization: Densci Corp Enterprises
Newsgroups: comp.sys.atari.st.tech

Santa Fe Voostra!! Yabahaan appears thinks that ....
> I have an Atari 1040ST music computer. I am using Mastertracks Pro
> MIDI sequencing program. My computer periodically locks up. I am in
> search of someone who can repair it so that this does not continue to happen.
> Can anyone help?! I am looking in the areas of Chicago or Cleveland. But
> can possibly ship if nothing in these areas.

It'll probably be cheaper to buy a second hand one (dead cheap now!).

```
--
===============================================================
Dave Denscombe (aka Zaphod)                        ICQ: 3719723
E:Mail: zap@42.jpcinet.co.uk   Web: http://www.42.jpcinet.co.uk
---------------------------------------------------------------
   "I say what it occurs to me to say" - The Man in the Shack
===============================================================
```

From -1359416000160266116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Help! ST memory upgrade
Date: 1998/07/26
Message-ID: <6pfhrh$l71$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 375045251
References: <01bdb73e$c57868e0$091944c6@default> <6pc292$q8t$1@front5.grolier.fr>
<6pdb8d$8lk$1@roch.zetnet.co.uk> <35BA6C24.8B01E4F@jps.net>
X-Trace: roch.zetnet.co.uk 901466801 21729 194.247.41.69 (26 Jul 1998 15:26:41
GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 26 Jul 1998 15:26:41 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 Jul 1998 16:37:08 , John Kolak wrote:

>Thought I recalled a jumper or resistors had to be installed in the line
>that enables the bank.

Yes, that's right. It will be in the CAS1 line and is usually a jumper.

The only point I was arguing about was that the 'size is set by resistors' which sounds as though there is some sort of 'coding' going on. It's not, of course, just a plain 'enable chip'.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 7757904100363453179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f26d771024bd5192,start
X-Google-Attributes: gid109a67,public
From: "thanatos" <thanatos@jps.net>
Subject: navarone scanner cartridge
Date: 1998/07/26
Message-ID: <35bb6a85.0@blushng.jps.net>#1/1
X-Deja-AN: 375072811
X-NNTP-Posting-Host: 209.63.114.134
Newsgroups: comp.sys.atari.st.tech
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anyone have any idea where to get scanner software for the canon ix-12f and the navarone cartridge interface for ste?
thanx
thanatos

From -3045699637811185062
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1043bcd2a075141b
X-Google-Attributes: gid109a67,public
From: "Paal Monstad" <pmonstad@online.no>
Subject: Re: Nova v2.61
Date: 1998/07/26
Message-ID: <01bdb868$33203420$6cf84382@default>#1/1
X-Deja-AN: 375262414
References: <6p8smp$psk@bgtnsc03.worldnet.att.net>
Organization: SOL Internett
Newsgroups: comp.sys.atari.st.tech

> I'm having trouble getting the 2.61 version of the Nova drivers to work

> with my Nova32 on my TT. It seems to be a distribution for VME, but it
> hangs my TT right after the STA-VDI boot message, even when I run no
> other auto prgs.

I guess thats the problem. You must run emulator.prg and menu.prg BEFORE
STA-VDI. The running order is very important:

EMULATOR.PRG
MENU.PRG
STA_VDI.PRG

NVDI (for GDOS) or SpeedoGDOS etc.

Remember the files named MENU.INF and EMULATOR.BIB.

P�l Monstad
PM data
- Hades060 and Mac+MagicMac

From -6877476192405559676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6f345600b3026a82,start
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: HS-Modem 8 for MiNT ?
Date: 1998/07/27
Message-ID: <tSPu1.19$EO5.369240@wagner.videotron.net>#1/1
X-Deja-AN: 375156663
Organization: Funkyware Creations
NNTP-Posting-Date: Sun, 26 Jul 1998 20:30:17 EDT
Newsgroups: comp.sys.atari.st.tech

Since I notice Harun Scheutzow is now reading this newsgroup,
I thought it would be a good time to ask:

* Whatever happened to the expected HS-Modem 8 ?

* When is Harun gonna release the sources, so that someone can make loadable drivers (XDD) for MiNT ?

  He suggests people who feel capable to handle the port contact him, in HS-Modem 7 docs, but after several emails from myself and others, nothing happened.

Can he please answer this one? Thanks.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

From -6412648041690194464
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/27
Message-ID: <35BC5425.1106B171@bk.bosch.de>#1/1
X-Deja-AN: 375248110
Content-Transfer-Encoding: 8bit
References: <6p829a$d2k$1@nnrp1.dejanews.com>
<35B86D5B.8F66F720@hol.REMOVE.THIS.fr> <35B874EE.C24B8DA3@france2.fr>
<35B88B38.BFE4F86@bk.bosch.de> <6paedd$6bu$1@ash.ridgecrest.ca.us>
Content-Type: text/plain; charset=iso-8859-1
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

grovem@ridgecrest.ca wrote:
>
> I think the composite signal is used for sync.

i agree. i cannot see any reason to couple the h- and v-sync via diodes
to build a comp-sync by myself (like jo explained) when the monitor
output of the falcon already delivers a comp-sync...
anyway, i think i tried this, and i�ve checked the selfbuild adapter
cable about five times, but can not find an error. maybe the 1084S is
the problem. it was stored in a cellar for a couple of years.
i tried to use it with a video camera/cutting epuipment by using the
backside video/audio/chroma inputs, but it didn�t work. these connectors
do not seem to be wired to the switch on the front - which isn�t mounted
already.... :-(
bad machine, i�ll give it back to where i borrowed it.

-micha-

From -8787536310553260904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/27
Message-ID: <901531575.896446@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 375262415
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6p829a$d2k$1@nnrp1.dejanews.com>

<35B86D5B.8F66F720@hol.REMOVE.THIS.fr> <35B874EE.C24B8DA3@france2.fr>
<35B88B38.BFE4F86@bk.bosch.de> <6paedd$6bu$1@ash.ridgecrest.ca.us>
<35BC5425.1106B171@bk.bosch.de>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Micha Knorpp <micha.knorpp@bk.bosch.de> wrote:
> grovem@ridgecrest.ca wrote:
>>
>> I think the composite signal is used for sync.

> i agree. i cannot see any reason to couple the h- and v-sync via diodes
> to build a comp-sync by myself (like jo explained) when the monitor
> output of the falcon already delivers a comp-sync...

Using composite video for sync didn't work with my 1084S. It doesn't
work with my TV either (it loose sync when the image is too bright) so
I used the diode-trick with great success.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -5277990070363878976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fe1701998c2ac699,start
X-Google-Attributes: gid109a67,public
From: nikos <panosjka@hol.gr>
Subject: cd writer for Falcon
Date: 1998/07/27
Message-ID: <35BC5BCC.757A5C03@hol.gr>#1/1
X-Deja-AN: 375268441
Cache-Post-Path: venus.hol.gr!unknown@port68.ath3.tc.hol.gr
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Hellas on Line - Pipex Intl
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello to all Atari users,
I am looking for software in order to make my own cd's, audio and data
using a Falcon 14MB. Which scsi cd writers are supported ?
There was a relative topic in the news last month but had expired. How
can i find it ?
Thank's Nick

```
From -8386818152674509336
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8b13a369b4574a5f
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: Re: Other use for SC1224 color monitor
Date: 1998/07/27
Message-ID: <35BC6BCF.2EAFB030@bk.bosch.de>#1/1
X-Deja-AN: 375268442
Content-Transfer-Encoding: 8bit
References: <6p829a$d2k$1@nnrp1.dejanews.com>
<35B86D5B.8F66F720@hol.REMOVE.THIS.fr> <35B874EE.C24B8DA3@france2.fr>
<35B88B38.BFE4F86@bk.bosch.de> <6paedd$6bu$1@ash.ridgecrest.ca.us>
<35BC5425.1106B171@bk.bosch.de> <901531575.896446@tornado.itea.ntnu.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Jo Even Skarstein wrote:

> Using composite video for sync didn't work with my 1084S. It doesn't
> work with my TV either (it loose sync when the image is too bright) so
> I used the diode-trick with great success.

ah, that might be the trick!
well, i think i�ll try this (why not?) - when i �ve got the time....

thanx, -micha-

```
From -2268750997283692747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8239dec5883efc53,start
X-Google-Attributes: gid109a67,public
From: "Alexandre OGER" <alex@amiens.com>
Subject: 520stf
Date: 1998/07/27
Message-ID: <6phsi6$asd$1@news.internetsat.com>#1/1
X-Deja-AN: 375283594
Organization: Netsat Systems SA
X-Mimeole: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech
```

I bought a 520 stf, but I have no peritel cable to plug on my tv, I would
like to have the connection on the 13
pins connector (video connector) to make a cable myself
thanks
alex

ps: sorry for my english, I'm french

```
--
___________________________________________
From :                             Alexandre  OGER
Phone:                          03-22-95-24-73
Country :                       FRANCE
E-mail :                       alex@amiens.com
W3:                            www.neuronnexion.fr/~alex/
```

```
From 3309509854263883094
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fe1701998c2ac699
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: cd writer for Falcon
Date: 1998/07/27
Message-ID: <35BC729F.1087916@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 375289451
Content-Transfer-Encoding: 8bit
References: <35BC5BCC.757A5C03@hol.gr>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

nikos a �crit:

>
> Hello to all Atari users,
> I am looking for software in order to make my own cd's, audio and data
> using a Falcon 14MB. Which scsi cd writers are supported ?
> There was a relative topic in the news last month but had expired. How
> can i find it ?
>   Thank's Nick

All newsgroup posts are archived on Dejanews:

http://www.dejanews.com

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 2291821776357497236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afcb3af5b0d34e34
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@mail.bip.net>
Subject: Re: NVDI 5 printers
Date: 1998/07/27
Message-ID: <35bc1f4f.0@d2o29.telia.com>#1/1
X-Deja-AN: 375328331
X-NNTP-Posting-Host: t1o29p54.telia.com
References: <6p46q6$2a4k$5@news-inn.inet.tele.dk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

prunus@post3.tele.dk wrote in message
<6p46q6$2a4k$5@news-inn.inet.tele.dk>...
>After installation of NVDI 5, I can`t print from within CAB 2.7.
>The menu just shows the printerdriver as beeing METAFILE.GEM.
>There was no problem before NVDI 5,- what is it now?
>I have done everything in the book, still the same driver.
>The PINPRN2.SYS is in the assign.sys file as driver 21.
>In the NVDI.INF file the default driver is = 21

Somehow it's got to be a configuration error. Perhaps the NVDI 5 installation did not read the old config and set everything as it was before.

Regards, K.Hampf
e-mail: k_hampf

From 2107509074245012992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@mail.bip.net>
Subject: Re: Falcon Serial Port Speeds ?
Date: 1998/07/27
Message-ID: <35bc22a0.0@d2o29.telia.com>#1/1
X-Deja-AN: 375328332
X-NNTP-Posting-Host: t1o29p54.telia.com
References: <6p5b2f$cj0$1@qns3.qns.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services

Newsgroups: comp.sys.atari.st.tech

>Does anyone have any hacks or mods for making the Falcon's serial port run
>at 115,200 instead of the 153,600 ? I use both CAB and Stalker, and Stalker

i think you'll need a hack to run at 153k6 ;) I've never heard of that speed before.

Anyway, there's no problem running 115k2 at a stock Falcon in RGB or VGA if you use MagiC 5.x, but perhaps in TOS 4.0x. I use only 16 colours to get fast display updates though, never thought of that it could affect the modem speed. I've only used that high speeds for null-modem transfers though, I don't have ISDN .... and 56k7 modems go fine at 70kbps.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -1444696619107410997
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8239dec5883efc53
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: 520stf
Date: 1998/07/27
Message-ID: <35BC9814.8197A743@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 375333919
Content-Transfer-Encoding: 8bit
References: <6phsi6$asd$1@news.internetsat.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Alexandre OGER a �crit:
>
> I bought a 520 stf, but I have no peritel cable to plug on my tv, I would
> like to have the connection on the 13
> pins connector (video connector) to make a cable myself
> thanks
> alex
>
> ps: sorry for my english, I'm french

Tu trouveras les brochages des 2 connecteurs dans le Quick FAQ:

Pinouts for both connectors are in the Quick FAQ:

http://wwwperso.hol.fr/~nbales/quickfaq.htm

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -4336846963292501808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1043bcd2a075141b
X-Google-Attributes: gid109a67,public
From: faehnle.3@osu.edu (Matt Faehnle)
Subject: Re: Nova v2.61
Date: 1998/07/27
Message-ID: <6pi88c$95s$1@charm.magnus.acs.ohio-state.edu>#1/1
X-Deja-AN: 375346052
References: <6p8smp$psk@bgtnsc03.worldnet.att.net>
<01bdb868$33203420$6cf84382@default>
Organization: The Ohio State University
Newsgroups: comp.sys.atari.st.tech

On 26 Jul 1998 07:32:01 , "Paal Monstad" wrote:
>> I'm having trouble getting the 2.61 version of the Nova drivers to work
>> with my Nova32 on my TT. It seems to be a distribution for VME, but it
>> hangs my TT right after the STA-VDI boot message, even when I run no
>> other auto prgs.
>
>I guess thats the problem. You must run emulator.prg and menu.prg BEFORE
>STA-VDI. The running order is very important:
>
>EMULATOR.PRG
>MENU.PRG
>STA_VDI.PRG
>
>NVDI (for GDOS) or SpeedoGDOS etc.
>
>Remember the files named MENU.INF and EMULATOR.BIB.

Anyone know where I can find the latest version of this program
(besides the manufacturer's German BBS)?

Thanks,

Matt Faehnle
faehnle.3@pop.service.ohio-state.edu

```
From 4733015074136171206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,340afc784d8ccf52
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <macdonald@cfcsc.dnd.ca>
Subject: Re: Magnum board
Date: 1998/07/27
Message-ID: <35BCB849.4B25C92@cfcsc.dnd.ca>#1/1
X-Deja-AN: 375372944
Content-Transfer-Encoding: 7bit
References: <35ae71706f5060@club-internet.fr> <35B65A3C.EA6F1510@netlink.net.au>
To: Mark Bedingfield <markb@netlink.net.au>
Content-Type: text/plain; charset=us-ascii
Organization: Coll�ge des Forces canadiennes - Canadian Forces College
Mime-Version: 1.0
Reply-To: macdonald@cfcsc.dnd.ca
Newsgroups: comp.sys.atari.st.tech

uh-uh
I have seen an FX'd accelerated Falcon with 24MB RAM.
That's Georg's, of BlowUp HardI and HardII fame

Mark Bedingfield wrote:
> Pascal Ricard wrote:
> > Hi,
> > I've got a second hand Magnum board for my Falcon.
> > I would like to know were is the new RAM. There is a small text on the
> > disk about the cookie (MAGN) and I'm looking for a GFA source to use
> > these infos:
-SNIP-
> >
> > The driver is v1.6, according to the message at boot up. Is there a
> > newer one and where to find it?
> > Bye,
> > /Pascal/
> > Pascal, surfing the web on his Falcon...
>
> Where is the Magnum from? I asked Titan weather it was possible to exceed
> 14 meg and they said no and that the Magnum would never see light of day.
> I would kill to get 64 meg into this old girl. I play with some rather
> large scanned images. Does any one know where to get one of these and how
> much??
> Mark Bedingfield
> VERY full Falcon



From 1259122922322625652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8239dec5883efc53
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
```

```
Subject: Re: 520stf
Date: 1998/07/27
Message-ID: <IG2OFHCZUP@data.rhein-main.de>#1/1
X-Deja-AN: 375383857
Content-Transfer-Encoding: 7bit
References: <6phsi6$asd$1@news.internetsat.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6phsi6$asd$1@news.internetsat.com> "Alexandre OGER"  wrote:

>I bought a 520 stf, but I have no peritel cable to plug on my tv, I would
>like to have the connection on the 13
>pins connector (video connector) to make a cable myself

Ask DOIT_ST :-)
(Colored schematic included)

Regards, Robert

--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm



From 5445193734604615237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8239dec5883efc53
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: 520stf
Date: 1998/07/27
Message-ID: <901564742.19580.0.nnrp-08.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 375388313
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <6phsi6$asd$1@news.internetsat.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901564742 nnrp-08:19580 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 27 Jul 1998 14:44:40 , "Alexandre OGER"  wrote:
>I bought a 520 stf, but I have no peritel cable to plug on my tv, I would
>like to have the connection on the 13
>pins connector (video connector) to make a cable myself
>thanks
>alex
```

>
>ps: sorry for my english, I'm french
>
>.

Hi

If you have an STF, you will not have the RF output to connect it to a tv. You will either need to use a colour or mono monitor or get the appropriate modulator.

If your TV has SCART or composite video input, I think the quick ST FAQ covers this.

Cheers! for now
               Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -3534400860660081832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afcb3af5b0d34e34
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: NVDI 5 printers
Date: 1998/07/27
Message-ID: <35bce17238c0a22@ping.be>#1/1
X-Deja-AN: 375408131
References: <6p46q6$2a4k$5@news-inn.inet.tele.dk> <35b63b9e774d21@ping.be> <6p780v$rbc$1@hercules.spirit.net.au>
X-Sender: NEWSwatch v2.11 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 5/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Thu 23-07-98 11:49 Malcolm Cooke wrote:

>>I can't give you an answer. I only want to say that I've problems too.
>>Sure I can print B&W 300/600 dpi (HP laserjet 4p) but the pictures are

>>really very bad.
>>If I try to print greyscales I always get a message saying that drive j:
>>hasn't enough place. Strange because drive J: has 219.725 bytes free.
>>I'm using wdialog 2.01/NVDI 5
>
>Ditch wdialog 2.01 it is built into NVDI 5 proberly causing a
>conflict.

Euch I don't get this. If wdialog is build in I suppose I'd be able to
configurate the printer settings from the printoptions in Cab 2.70. Well
without wdialog I just can't do any configuration. The "option" box isn't
available.
Anyway without WDIALOG I still get the problem. Even with a 307 MB
free partition NVDI complaints there isn't enough space available.

BTW: I'm not using MagiC but the superb N.AES

CU
Martin
--
****
* On the seventh day He created Atari *
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now

From 7992029114112085359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Help! ST memory upgrade
Date: 1998/07/27
Message-ID: <980727045434$dbolt@my-ste.demon.co.uk>#1/1
X-Deja-AN: 375423755
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <6pc292$q8t$1@front5.grolier.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901572021 nnrp-10:21274 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 1.11 (C) D. J. Bolt. 1998/07/19
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 25 Jul 1998 09:44:47 , "ginestet" wrote:
>
>
> >marked: ATARI 1040ST REV. 2. I've installed 16 256K chips, 16 caps, and 3
> >resistors. The computer works, but still only detects 512K. Are there

> >more components or connections that i need to make?
>
>
> The size of the memory is set by the resitors (I think there is no other
> detection).
> One or more resistors might be in the wrong place.

The thing I think is more likely to have happened is one of the chips isn't seated correctly, depending of course on whether sockets have, or haven't been used. That was one of the problems I had when I did my upgrade many years ago. The second problem was one of the chips had suffered from static damage and needed to be replaced. Once that was done, and all of the chips correctly seated, it worked okay. This was with a Rev. B board which has the chips located under the power supply.

BTW, if you want to know how to find out which chip(s) are static-damaged, look above $80000 with a debugger, like MonST, for words that aren't zero'd. In the case of my Rev B. 'FM, with the chips laid out as below the bits that are set identify which chip isn't working:

```
        Back of machine

$80     41256 c   41256 c
$40     41256 c   41256 c
$20     41256 c   41256 c
$10     41256 c   41256 c
$08     41256 c   41256 c
$04     41256 c   41256 c
$02     41256 c   41256 c
$01     41256 c   41256 c

        Col 3     Col 4
```

If a word shows $4008, this means that the second chip from the back in column 3 and the fifth chip in column 4 are either defective or aren't seated correctly.

If, after checking to see if the legs are correctly seated, and reseating them if they're not, the values still aren't zero'd, replace the chip with a new one and check again.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNbwIDvt/J4yyMZyRAQHr2AL/WHTVH0chiTHgRywTArLsPwK6fdd2sArI
1uGLT9qSHrECNcqeHWxJBOGhEo/hy91r0510sFRQwKQN826OuxzUw7s+aTX/vKPY
9b3MULPNKh355WpDtp4MY0D3yZwJ4cCI
=KeFj
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From 3545576888744815056
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1043bcd2a075141b
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Nova v2.61
Date: 1998/07/27
Message-ID: <6pjfk7$b0j@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 375533302
Content-Transfer-Encoding: 8bit
References: <6p8smp$psk@bgtnsc03.worldnet.att.net>
<01bdb868$33203420$6cf84382@default>
Content-Type: text/plain; charset=iso-8859-1
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

I guess more detail would have helped...

I was using v2.08 just fine, except it won't work _at all_ with NVDI. I tried upgrading to v2.61 (with emulator and menu), but if I try to use more than 16 colors, I just get a white screen and the system no longer responds.

This happens even when Nova is the only thing run.

Are there any other up-to-date Nova 32 owners out there?

Dan

Paal Monstad wrote:
>
> > I'm having trouble getting the 2.61 version of the Nova drivers to work
> > with my Nova32 on my TT. It seems to be a distribution for VME, but it
> > hangs my TT right after the STA-VDI boot message, even when I run no
> > other auto prgs.
>
> I guess thats the problem. You must run emulator.prg and menu.prg BEFORE
> STA-VDI. The running order is very important:
>
> EMULATOR.PRG
> MENU.PRG
> STA_VDI.PRG

>
> NVDI (for GDOS) or SpeedoGDOS etc.
>
> Remember the files named MENU.INF and EMULATOR.BIB.
>
> P�l Monstad
> PM data
> - Hades060 and Mac+MagicMac

From -52353051436077354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f26d771024bd5192
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: navarone scanner cartridge
Date: 1998/07/27
Message-ID: <6pjfp7$b0j@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 375533303
Content-Transfer-Encoding: 7bit
References: <35bb6a85.0@blushng.jps.net>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

thanatos wrote:
>
> Does anyone have any idea where to get scanner software for the canon ix-12f
> and the navarone cartridge interface for ste?
> thanx
> thanatos

Good luck on the cart. You may have to find an Atarian with a broken
scanner. I have a copy of the software I can e-mail if you get a cart.
(Obviously the cartridge serves as copy protection, so no anti-pirate
flame, please).

Dan

From -1549820604959854410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,340afc784d8ccf52
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: Re: Magnum board
Date: 1998/07/28
Message-ID: <6pjpht$c4a$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 375569502

References: <35ae71706f5060@club-internet.fr> <35B65A3C.EA6F1510@netlink.net.au>
<35BCB849.4B25C92@cfcsc.dnd.ca>
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

On 27 Jul 1998 13:26:33 , Ken Macdonald wrote:
>uh-uh
>I have seen an FX'd accelerated Falcon with 24MB RAM.
>That's Georg's, of BlowUp HardI and HardII fame
>

It is possible, even without the Afterburner. I have a Mighty Sonic
that accepts 32mb of fast ram, and it dosen't matter if I have 4 or
14mb of ST Ram installed. Robert Schaffner is using an FX and is as
close as you will get to an English speaking expert on the subject. I
do remember that with the latest FX software drivers, there is a
configuration that allowed 24mb of RAM that I think he uses.

Mike

>Mark Bedingfield wrote:
>> Pascal Ricard wrote:
>> > Hi,
>> > I've got a second hand Magnum board for my Falcon.
>> > I would like to know were is the new RAM. There is a small text on the
>> > disk about the cookie (MAGN) and I'm looking for a GFA source to use
>> > these infos:
>-SNIP-
>> >
>> > The driver is v1.6, according to the message at boot up. Is there a
>> > newer one and where to find it?
>> > Bye,
>> > /Pascal/
>> > Pascal, surfing the web on his Falcon...
>>
>> Where is the Magnum from? I asked Titan weather it was possible to exceed
>> 14 meg and they said no and that the Magnum would never see light of day.
>> I would kill to get 64 meg into this old girl. I play with some rather
>> large scanned images. Does any one know where to get one of these and how
>> much??
>> Mark Bedingfield
>> VERY full Falcon
>.

From -5295345666520491430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: MiNT on a ATARI Mega 2
Date: 1998/07/28

Message-ID: <35BE1533.1A99A162@vcpc.univie.ac.at>#1/1
X-Deja-AN: 375730902
Content-Transfer-Encoding: 7bit
Organization: NONE
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Is it possible to run MiNT with 2 MB RAM (ATARI Mega 2)?

Thanks in advance
ME

From 1573022736627767693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: "Wayne Leeds" <wleeds@peak.org>
Subject: ST memory upgrade resolution
Date: 1998/07/28
Message-ID: <01bdba75$5c9d6200$011944c6@default>#1/1
X-Deja-AN: 375823644
References: <01bdb73e$c57868e0$091944c6@default>
Organization: Public Electronic Access to Knowlege,Inc
Newsgroups: comp.sys.atari.st.tech

(sheepishly) hi,

i discovered that i placed one of the memory chips in backwards! (And was unable to repair the damage with my limited skills and tools!)

Thanks to all of you who were so kind to reply to my plea for help -- John, Roger, Jerome (and anyone else that i've forgotten to thank e-personally).

Wayne

From -7932047785538197414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da247c2bca0203df,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE: NVDI 5 PRINTERS
Date: 1998/07/28
Message-ID: <8F3D083.0364002AF2.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 375924729
Distribution: world

Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Newsgroups: comp.sys.atari.st.tech

MARTIN "NIGHTOWL" BYTTEBI did willfully write on 07/22/98 (to ALL), and I quote...

M"> Sure I can print B&W 300/600 dpi (HP laserjet 4p) but the pictures are
M"> really very bad. If I try to print greyscales I always get a message
M"> saying that drive j: hasn't enough place. Strange because drive J:
M"> has 219.725 bytes free. I'm using wdialog 2.01/NVDI 5

219K is not very much buffer space when printing to a laser, I would think.

_ 2 Dave Gostl   26 1230 74% 1:214/80

http://www.sstar.com/d
... I, Marian, I too fall; a foot-in-air am I.
/// ReJoinDer v1.4 (Registered)

From -2989358637352318183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b71c951043108555,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE:HELP: CORRUPT FILES
Date: 1998/07/28
Message-ID: <8F3D083.0364002AF3.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 375924730
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Newsgroups: comp.sys.atari.st.tech

This Was Typed By CHRIS SIMON On 07/18/98 :

CS> 1) I have 3 files in the same directory all called \TEMP\, created I
CS> suspect when I tried to download files from CAB, forgetting to give

How about trying Zorg?

_ 2 Dave Gostl   26 1230 74% 1:214/80

http://www.sstar.com/d
... Arden saw I was Nedra.
/// ReJoinDer v1.4 (Registered)

From -962859325274104087

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: Re: Q: MiNT on a ATARI Mega 2
Date: 1998/07/29
Message-ID: <6pmg8b$fqu$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 375917672
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jul 29 06:42:19 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.01 (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17

Hi,

>Is it possible to run MiNT with 2 MB RAM (ATARI Mega 2)?

MiNT itself will run quite happily under 2MB RAM. 2MB starts to become a little tight though when you add to this a multitasking AES and replacement desktop etc or you install a MiNT distribution such as KGMD.

It depends on what you want to do with MiNT.

Hope this helps.

Regards,

Ben Hills.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -1568397802537029333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b35fe7767349a8f4
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: ST memory upgrade resolution
Date: 1998/07/29
Message-ID: <6pmtd2$pff$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 375950529
References: <01bdb73e$c57868e0$091944c6@default> <01bdba75$5c9d6200$011944c6@default>
X-Trace: roch.zetnet.co.uk 901708002 26095 194.247.41.72 (29 Jul 1998 10:26:42 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 29 Jul 1998 10:26:42 GMT
Newsgroups: comp.sys.atari.st.tech

On 28 Jul 1998 22:14:01 , "Wayne Leeds" wrote:
>
>(sheepishly) hi,
>
>i discovered that i placed one of the memory chips in backwards! (And was
>unable to repair the damage with my limited skills and tools!)

Ha! I did this with a ROM chip once and it FRIED!

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -5271901242515864022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Re: Q: MiNT on a ATARI Mega 2
Date: 1998/07/29
Message-ID: <35BF48B7.AE7246F1@vcpc.univie.ac.at>#1/1
X-Deja-AN: 376030254
Content-Transfer-Encoding: 7bit
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: NONE
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Ben Hills wrote:
>
> Hi,

Hi,

ME> >Is it possible to run MiNT with 2 MB RAM (ATARI Mega 2)?

> MiNT itself will run quite happily under 2MB RAM. 2MB
> starts to become a little tight though when you add to
> this a multitasking AES and replacement desktop etc or
> you install a MiNT distribution such as KGMD.

I planned to install KGMD and use MiNT as normal working
base (window manager(which one?),some X11R5 hacking,
some use of modem+appropriate software...).

Is there another (possible better and less memory-consuming) version of MiNT for the Mega2 ?

> Hope this helps.

Thanks for the 1st info.
Did anyone ever test several machines with different memory configs and MiNT?

Thanks in advance
ME

From -6618649227490689885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3d1614906306171,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: SCSI Modem ?
Date: 1998/07/29
Message-ID: <35BF4C8B.587B6C8F@vcpc.univie.ac.at>#1/1
X-Deja-AN: 376036386
Content-Transfer-Encoding: 7bit
Organization: NONE
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello,

I want to connect a modem to my Mega 2.
I know that this is probably a bit slow with the 19200 limit.

Is there a possibility to set higher rates with MiNT?
Or is this a hardware limit?

Are there any SCSI-modems which I could connect to my
ICD AdSCSI ST adapter (thanks again to all the helpers in this NG
who provided some pointers for connecting the ICD AdSCSI ST and
a SEAGATE ST1480N - up to now it works perfect).

I know that SCSI is probably a bit of an overkill since the
telephone-line (not an ISDN) is not that fast anyway,
but I'd rather like to move the bottleneck to the telephone line
and blame the telephone company ;)
than getting bored by the modem <-> computer connection...

Thanks in advance
ME

From 5341632619909112290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,58304866d779d05e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,58304866d779d05e,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 105e6b,58304866d779d05e,start
X-Google-Attributes: gid105e6b,public
X-Google-Thread: 109a67,58304866d779d05e,start
X-Google-Attributes: gid109a67,public
From: Konstantinos Xonis <gc85@mailserv.uni-giessen.de>
Subject: [Q]: Object file formats needed...
Date: 1998/07/29
Message-ID: <Pine.GSO.3.95.980729175957.27538A-100000@sun8.hrz.uni-giessen.de>#1/1
X-Deja-AN: 376036675
X-Sender: gc85@sun8.hrz.uni-giessen.de
X-Confirm-Reading-to: Xonis@Physik.Uni-Giessen.DE
Content-Type: TEXT/PLAIN; charset=US-ASCII
XAK-Design: XAKChaos
Organization: University of Giessen, Germany
X-URL: http://home.pages.de/~XAKChaos/
Mime-Version: 1.0
Reply-To: Xonis@Physik.Uni-Giessen.DE
Newsgroups:
de.comp.sys.st,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Hi !!

I am looking for the object file formats for the different compilers on
the ATARI computers.
In particular, I am interested in the formats of
PureC, PurePascal - containing the debugging info stored in the object file. Is there any Profiling info stored in the object file, so that PureProfiler can work with ??
MegaMaxModula 2 - for the definition modules and the implementation modules, also containing debug info, if applicable.
GNU C/C++/ObjC - Also need "full details" about the object files.

Any other object file formats are also greatly appreciated.
I am currently writing kind of a ReAssembler, so I need to know anything
that is available about all the object file formats available on the
ATARIs. Is the *.LOD file's format for the Falcon DSP modules anywhere
documented, or do I have to ReAssemble the Falcon ROMs to get the info I
need about ?

--
-
Konstantinos XONIS (XAKChaos of XAK-Design Wetzlar)
Snail Mail: E-mail:
Konstantinos Xonis Konstantinos.Xonis@physik.uni-giessen.de

Buderusstrasse 14   FAX: +49 6441 390 943
D35576 Wetzlar   TEL: +49 6441 390 944 or (mobile) +49 177 7025 529
FR Germany
(Bomb plutonium heroine XTC whitehouse Iraq terror kill kokain cocaine uran)

OMA !!! Stoer mich jetzt nicht, ich fliege !!

From 500586086165208337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: MiNT on a ATARI Mega 2
Date: 1998/07/29
Message-ID: <901728398.720087@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 376048016
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

> I planned to install KGMD and use MiNT as normal working
> base (window manager(which one?),some X11R5 hacking,
> some use of modem+appropriate software...).

4Mb is barely usable, 2Mb is unusable for such things that you mention. E.g. X needs 4Mb just to start, and then you'll only be able to open a couple of xterms.

> Is there another (possible better and less memory-consuming)
> version of MiNT for the Mega2 ?

MiNT itself requires something like 200Kb. The rest you mention is only programs and collections of programs that needs MiNT to work. If you want to use MiNT on your Mega2, then place mint.prg in c:\auto. Then it's up to you what other stuff you want to install. But for something unix-like, perhaps with compilers, perl etcs you really need 4Mb, preferably more. My MiNT-setup is probably as comprehensive and complex as it can get, and it use 10Mb just to boot...

With 2Mb I would suggest to install the MiNT kernel itself, MiNTnet, MinixFS and some basic daemons and clients to get it up and running on the net (syslogd, pppd, smail, mutt, telnet, ircII). Forget X, GEM etc.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -3576749906059090818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b3d1614906306171
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q: SCSI Modem ?
Date: 1998/07/29
Message-ID: <901728667.612853@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 376048017
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <35BF4C8B.587B6C8F@vcpc.univie.ac.at>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

> Is there a possibility to set higher rates with MiNT?
> Or is this a hardware limit?

MiNT itself supports any rate up to 230400 IIRC, but the Mega's hardware is limited to 19200. There are hacks to increase this to 38400, or you can install better serialports which will manage 115200. The ST is really too slow to handle this correctly though, I'd say 38400 is the practical upper limit.

> Are there any SCSI-modems which I could connect to my

I have never heard of something like SCSI-modems, and I doubt they even exists.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

```
From 3733546659260428815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da247c2bca0203df
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: RE: NVDI 5 PRINTERS
Date: 1998/07/29
Message-ID: <35bf65be19daab0@ping.be>#1/1
X-Deja-AN: 376059727
References: <8F3D083.0364002AF2.uuout@i.hate.spam.com>
X-Sender: NEWSwatch v2.50 BETA#2 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.0-2.5/mintnet 1.1/NVDI 5/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Tue 28-07-98 02:11 Dave Gostl wrote:

>MARTIN "NIGHTOWL" BYTTEBI did willfully write on 07/22/98 (to ALL ), and I
quote...
>
>M"> Sure I can print B&W 300/600 dpi (HP laserjet 4p) but the pictures are
>M"> really very bad. If I try to print greyscales I always get a message
>M"> saying that drive j: hasn't enough place. Strange because drive J:
>M"> has 219.725 bytes free. I'm using wdialog 2.01/NVDI 5
>
>219K is not very much buffer space when printing to a laser, I would
>think.
>
Oeps I maked a mistake I see. It should be 219.725 kb. Which is reasonable
large I think. Even with 312.000 kb free space I can't print.

I remember I did it once quite some time ago buth then I was using NVDI
4.11, Wdialog 1.98, Cab 2.5  and MiNT 1.12.
Nowadays my setup has changed a lot.
CU
Martin


--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now



From 1416708204078355100
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,14fa225c2399ede7,start
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: f94df,14fa225c2399ede7,start
X-Google-Attributes: gidf94df,public
X-Google-Thread: 109a67,14fa225c2399ede7,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 111655,14fa225c2399ede7,start
X-Google-Attributes: gid111655,public
X-Google-Thread: fa0ea,14fa225c2399ede7,start
X-Google-Attributes: gidfa0ea,public
From: "SkylineSwine" <loonie@globalnet.co.uk>
Subject: 1040 STE for sale
Date: 1998/07/29
Message-ID: <6po2s4$sdo$4@heliodor.xara.net>#1/1
X-Deja-AN: 376116752
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ctdl.sys.atari.st,z-netz.rechner.atari.hardware,z-netz.rechner.atari.spiele
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

I have an Atari 1040 STE in perfect working order except the disk drive which fails to respond. It is boxed as new with all manuals and education/start up disks instructions and there are a couple of games.
Im selling it for �30 UK pounds plus postage and packaging
Anyone interested reply to me loonie@globalnet.co.uk

From 1319580000804660489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c540bcc2a6be2c70,start
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Sting & Serial 2 on MSTe using ESCC?
Date: 1998/07/29
Message-ID: <35bf9b02112f4f0@tripnet.se>#1/1
X-Deja-AN: 376123891
Distribution: world
X-Sender: NEWSwatch v2.01 (Atari)
X-Server-Date: 29 Jul 1998 21:01:58 GMT
X-Hardware: 68000/16 Atari MSTe
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

I have been experimenting with Sting setting up a local network lately and have problems with lost packets on Serial2 on my Mega STe.

Modem2 is rock solid at 57600 connecting to my provider.
Modem1 is rock solid at 19200 connected to a Stacy.

Serial2 looses almost no packets at 38400 connected to a Win-95 pc if I run under TOS with blitter disabled. If I run under Geneva+Neodesk

things start to get worse. It is still possible to run the pc-browser
(MSIE) but due to the lost packets it gets to slow for my taste (and
wallet :-))

I do not have Magic but have a feeling that it would improve things?

What about installing a ESCC chip? Are they readily available?
I have not checked if the SCC is socket mounted. I suppose the inbuilt
buffers would solve this completly?

Apart from this little problem my little intranet really runs very well.
Because of the the improvements in the Okami+Newswatch+Popwach combo I
actually prefer to use them than the Microsoft alternatives. But it
would be nice to be able to browse with the pc at full speed without
having to switch cables all the time.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>

From -7482233454326115415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ea6a3a06d5d2efca,start
X-Google-Attributes: gid109a67,public
From: guitarmn@earth.execpc.com (Cory Bonnett)
Subject: 030's,STf,vast music SW/HW FS
Date: 1998/07/29
Message-ID: <6popsf$a3a@newsops.execpc.com>#1/1
X-Deja-AN: 376219043
X-Complaints-To: abuse@execpc.com
X-Trace: daily-planet.newsops.execpc.com 901769935 10346 (None) 169.207.16.1
Organization: ExecPC -- (800)-EXECPC-1
Newsgroups: comp.sys.atari.st.tech

HARDWARE:

14meg Falcon, no internal HD, but external 130meg external scsi drive
included for booting.
$430

Two Atari Falcon 030 computers, each w/14megs of ram, 80meg HD, and all
necessary audio mods. One is in a Wizztromics rack (3 sp.)with a zillion
ports and PC-compatible external keyboard and is further housed in a
4-space Calzone flight rack, while the other is a standard Falcon
(all-in-one unit). Standard Falcon also has 286 emulator card.

Standard 030: $460

Rackmounted 030: $700

1040STf (1meg) w/BW, color monitors, external disk drive: $100

Wizztronics cartridge port extender (18"): $35

Wizztronics Cartmaster 4-in-1 cartridge port expander: $75

----

trackball: $10

Alpha trackball (lights up when used!)(John Perez-I finally found it): $25

SVGA Color monitor (14"): $100

SVGA Color monitor (14"): $100

SVGA Color monitor (14"): $100

All monitors come with appropriate adaptors for the Falcon

External 1 gig scsi hard drive: $150

External 1 gig scsi hard drive: $150

External 2.1 gig scsi hard drive (A/V rated): $225

Iomega scsi zip drive: $75

Iomega scsi zip drive: $75

Iomega scsi zip drive: $75

CDRom (2x) and Syquest 44 drive with one cart housed in external case: $150

CDRom (4x): $75

CDRom (4x): $75

14.4 fax/modem: $30

Motorola Premier 33.6 fax/modem: $65

Screenblaster II resolution enhancer: $50

MUSIC HARDWARE:

Soundpool ADAT interface (used once): $375

Steinberg MIDI expander 1 midi in, 3 midi outs: $75

SMP 11 2in/4out MIDI interface w/SMPTE: $275

FA8 Adds 8 analog outs to the Falcon: $225

FA8 Adds 8 analog outs to the Falcon: $225

Cubase Audio Clock Allows Falcon to use 32khz, 44.1kh, 48khz audio files and hear/edit them at proper tempo/pitch: $40

Falcon Digital Interface Adds digital ins/outs to the Falcon: $225

Falcon Digital Interface Adds digital ins/outs to the Falcon: $225

Micro MidiMacman Adds another midi out to the Falcon via the LAN port: $25

Falcon Migraph Colorburst hand scanner/software: $75

All cables/mice/etc. necssary to connect each of these items is available

----

MUSIC SOFTWARE:

Cubase Audio Falcon 2.06 16 tracks of simultaneous audio

Cubase Audio Falcon 2.06 16 tracks of simultaneous audio

Both copies of Cubase come with additional modules

Emagic Logic Audio Falcon 2.01 w/LOG 3 interface (adds 3 additional midi outs as part of program package): $200

Emagic Logic Audio Falcon 2.01 w/LOG 3 interface (adds 3 additional midi outs as part of program package): $200

Soundpool CD Recorder 2.2x (audio/data): $125

Zero-X 2.x sample editor/convertor: $125

CDs:

Crawley Crypt 1: $10

Crawley Crypt 2: $10

All Things Falcon: $5

Atari Public Domain and Shareware: $10

Or, all four cds for $25

SOFTWARE:

ICD Pro utilities 6.5.5: $25

HDDriver7.5x: $40

Pagestream 2.2: $20

Extendos Pro: $20

Stalker 3: $10

Neodesk 4/Geneva: $25

Warp 9: $10

Warp 9: $10

Publishing Partner Pro: $15

XBoot 3: $10

Atariworks: $10

Diamond Back 3: $10

Diamond Back 3: $10

Diamond Edge 2: $10

Diamond Edge 2: $10

Imagecopy 4: $20

Tracker/ST: $10

Many graphics programs, wordprocessors, etc.
Tons of disks of games/shareware/etc. These will go with one of the systems.

Package offers are given priority. Some of these items were listed before, but the two top bidders failed to make payment, so...

Cory Bonnett
Prog-metal Technocrat
guitarmn@execpc.com

--
Cory Bonnett
Prog-metal Technocrat
guitarmn@execpc.com

From 736505680953543197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2671a48b59d2eb7b,start

X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest.ca
Subject: Q:NFS on MiNT and SGI
Date: 1998/07/30
Message-ID: <6pp5d6$4hj$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 376253933
Organization: Evil Dead II
Newsgroups: comp.sys.atari.st.tech

I dug an older model SGI Indy out of the junk yard on base and want to try STonX. I'm not sure of the processor, but it's one with the blue case. It has 64mb of ram. I installed IRIX 5.2 (?) from a SCSI CD I rigged up to it, but it dosen't have a floppy or optical disk, so everything has to be loaded by CD (until I get an IP assigned to it). I was wondering if a MiNT NFS EZ135 cart would be readable on this machine? Sure would make loading software a lot easier. I'm hoping for a little more compatibility with older apps than MagiC Mac offers using either an image of my Rainbow TOS or TOS 2.06.

Thanks for any advice,

Mike

From 7347258509975464802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2671a48b59d2eb7b
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Q:NFS on MiNT and SGI
Date: 1998/07/30
Message-ID: <901782494.362591@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 376267787
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6pp5d6$4hj$1@ash.ridgecrest.ca.us>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

grovem@ridgecrest.ca wrote:

> everything has to be loaded by CD (until I get an IP assigned to it).
> I was wondering if a MiNT NFS EZ135 cart would be readable on this
> machine? Sure would make loading software a lot easier. I'm hoping for

You mean a EZ135-cart with minixfs? It could work, most systems are able to mount minix v2 filesystems. You'll just have to try.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From 7616600793112818722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: On the net with TOS/GEM? (was:Re: Q: MiNT on a ATARI Mega 2)
Date: 1998/07/30
Message-ID: <35C04AF5.AEC9F05D@vcpc.univie.ac.at>#1/1
X-Deja-AN: 376289951
Content-Transfer-Encoding: 7bit
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at>
<901728398.720087@tornado.itea.ntnu.no>
Content-Type: text/plain; charset=us-ascii
Organization: NONE
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote:
>
> Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:
>
> > I planned to install KGMD and use MiNT as normal working
> > base (window manager(which one?),some X11R5 hacking,
> > some use of modem+appropriate software...).

[...]
> With 2Mb I would suggest to install the MiNT kernel itself, MiNTnet,
> MinixFS and some basic daemons and clients to get it up and running on
> the net (syslogd, pppd, smail, mutt, telnet, ircII). Forget X, GEM
> etc.

:(

Hmm, I just consider not installing MiNT at all
if 2Mb is such a low environment for MiNT.

Which other possibilities do I have to get into the net
(software for WWW, email, ftp, telnet?) with pure TOS/GEM ?
Are there any?
I know that the 19200 will be a pain...

ME

```
From 8291584412465105l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: On the net with TOS/GEM?
Date: 1998/07/30
Message-ID: <901793741.779772@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 376297159
Cache-Post-Path: tornado.itea.ntnu.no!joska@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at>
<901728398.720087@tornado.itea.ntnu.no> <35C04AF5.AEC9F05D@vcpc.univie.ac.at>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

> Which other possibilities do I have to get into the net
> (software for WWW, email, ftp, telnet?) with pure TOS/GEM ?

STiNG, NEWSie and CAB should work with 2Mb, although it's still a bit
tight.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/



From -8644438314864358938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80fcdaac0ed4a366,start
X-Google-Attributes: gid109a67,public
From: Drazen Glojnaric <drazen.glojnaric.zg@crosig.hr>
Subject: TWIST database
Date: 1998/07/30
Message-ID: <35C0C3D8.364@crosig.hr>#1/1
X-Deja-AN: 376311078
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Croatian Post & Telecommunications
```

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

WANTED!!!

TWIST databse manual (original or photocopy), or explanation how to use operators (syntax etc...).Paying well!

dglojna1@pop.tel.hr

From 6281899962097633453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: On the net with TOS/GEM? (was:Re: Q: MiNT on a ATARI Mega 2)
Date: 1998/07/30
Message-ID: <6pptqo$9uf@bcarh8ab.bnr.ca>#1/1
X-Deja-AN: 376335807
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at>
<901728398.720087@tornado.itea.ntnu.no> <35C04AF5.AEC9F05D@vcpc.univie.ac.at>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <35C04AF5.AEC9F05D@vcpc.univie.ac.at>, Markus Egg <Markus.Egg@vcpc.univie.ac.at> wrote:

>Which other possibilities do I have to get into the net
>(software for WWW, email, ftp, telnet?) with pure TOS/GEM ?
>Are there any?
>I know that the 19200 will be a pain...

There is a 38400 modification you can do, fairly simple.

You might also consider Hsmodem & the more complex RSVE modification. AFAIR, RSVE + Hsmodem will allow an 8 MHz ST to reach 57600.

You can find information concerning these & more serial port ideas on Hallvard's excellent web page:-

http://www.geocities.com/SiliconValley/Bay/8745/atari_hardware.html

Gerry O'Rourke
Nortel Ireland Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From 6304220058162557278
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,95f45bf00baa2367,start
X-Google-Attributes: gid109a67,public
From: Fayolle <pfayolle@club-internet.fr>
Subject: HELP with IDE HARD-DISK
Date: 1998/07/30
Message-ID: <35C08392.378E@club-internet.fr>#1/1
X-Deja-AN: 376346106
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: front4.grolier.fr 901809158 29346 195.36.156.73 (30 Jul 1998 14:32:38 GMT)
Organization: Grolier Interactive Europe
Mime-Version: 1.0
Reply-To: pfayolle@club-internet.fr
NNTP-Posting-Date: 30 Jul 1998 14:32:38 GMT
Newsgroups: comp.sys.atari.st.tech

Please can somebody explain me how to connect an ide hard-disk (40 mb)
with an atari 1040 STE?

From -1436316751857185466
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: On the net with TOS/GEM? (was:Re: Q: MiNT on a ATARI Mega 2)
Date: 1998/07/30
Message-ID: <35C07FE3.61D37EFD@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 376346107
Content-Transfer-Encoding: 8bit
References: <35BE1533.1A99A162@vcpc.univie.ac.at> <6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at> <901728398.720087@tornado.itea.ntnu.no> <35C04AF5.AEC9F05D@vcpc.univie.ac.at>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Markus Egg a �crit:

>
> Hmm, I just consider not installing MiNT at all
> if 2Mb is such a low environment for MiNT.
>
> Which other possibilities do I have to get into the net
> (software for WWW, email, ftp, telnet?) with pure TOS/GEM ?
> Are there any?
> I know that the 19200 will be a pain...
>
> ME

If you wanted it just to access the net, why didn't you say so in the first place ;-)

Have a look at the Quick FAQ everything to get you online with TOS/GEM is in there.

I'm quite sure that a simple text based net access is possible with MiNT and 2Mb, MiNTnet and Lynx, FTP and some simple text based news/mail software if there is any.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

```
From 123536065502249389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4b41ad2066b18738,start
X-Google-Attributes: gid109a67,public
From: Fayolle <pfayolle@club-internet.fr>
Subject: HELP IDE HARD-DISK
Date: 1998/07/30
Message-ID: <35C08F0B.2EDB@club-internet.fr>#1/1
X-Deja-AN: 376359892
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: front4.grolier.fr 901812096 7174 194.158.119.115 (30 Jul 1998 15:21:36
GMT)
Organization: Grolier Interactive Europe
Mime-Version: 1.0
Reply-To: pfayolle@club-internet.fr
NNTP-Posting-Date: 30 Jul 1998 15:21:36 GMT
Newsgroups: comp.sys.atari.st.tech
```

How can i connect an ide hard-disk with an atari 1040 STE?

```
From -7549962861707843778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef3b43647cef6a44,start
X-Google-Attributes: gid109a67,public
From: howe@ukcc.uky.edu (Miles Howe)
Subject: Janus board for pc?
Date: 1998/07/30
Message-ID: <6pqdaf$kv0$2@service3.uky.edu>#1/1
X-Deja-AN: 376409550
Organization: University of Kentucky Computing Services
```

Newsgroups: comp.sys.atari.st.tech

Hi All, I remember there was a company in Germany that had a TOS computer
mounted on a pc board called "Janus" I believe...does anyone have more
information on it? Thanks.

Miles...

From -7905920099369O6148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: On the net with TOS/GEM? (was:Re: Q: Mi
Date: 1998/07/30
Message-ID: <6pqft2$c7j$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 376416899
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at>
<901728398.720087@tornado.itea.ntnu.no> <35C04AF5.AEC9F05D@vcpc.univie.ac.at>
X-Trace: roch.zetnet.co.uk 901825250 12531 194.247.40.130 (30 Jul 1998 19:00:50
GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 30 Jul 1998 19:00:50 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 Jul 1998 12:29:09 , Markus Egg wrote:

>Hmm, I just consider not installing MiNT at all
>if 2Mb is such a low environment for MiNT.

:-)

>Which other possibilities do I have to get into the net
>(software for WWW, email, ftp, telnet?) with pure TOS/GEM ?
>Are there any?

HSMODEM7 to tidy the port interfaces
STiK to dial and give TCP/IP to SLIP protocol
STiNG to dial and give TCP/IP to SLIP and PPP protocol v1.15
Newsie for mail/news/ftp v0.90
CAB for www   v2 demo

>I know that the 19200 will be a pain...

You can do a one-chip mod for little cost which will get you up to
38k4.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -3575377113295656102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7e4d,e5f154cdcfb4219a,start
X-Google-Attributes: gidf7e4d,public
X-Google-Thread: f45e7,e5f154cdcfb4219a,start
X-Google-Attributes: gidf45e7,public
X-Google-Thread: 109a67,e5f154cdcfb4219a,start
X-Google-Attributes: gid109a67,public
From: Stefaan Claes <sclaes@village.uunet.be>
Subject: hd63463 mfm hd controller; ever used?
Date: 1998/07/30
Message-ID: <ant3019340b07uvD@be032363.uunet.be>#1/1
X-Deja-AN: 376447994
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Organization: Stefaan Claes, Hove, Belgium (Europe)
Mime-Version: 1.0
Newsgroups: comp.sys.amiga.hardware,de.comp.sys.amiga.tech,comp.sys.atari.st.tech

Hello,

Was the hd63463 mfm hard disc controller (or compatible) ever used
in a microcomputer such as an Amiga or Atari?
It was used in the Archimedes (Acorn) ten years ago (A4x0).

I don't have data sheets of the controller and I am wondering if
it is possible to read ST506 hard disc which are formatted with
the 'pc disk geometry' (i.e. 17 sectors, 512 bytes/sector)

cheers,

Stefaan

--
Stefaan Claes, Hove, Antwerpen, Belgium, Europe, <sclaes@village.uunet.be>

From -2469199543922504057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c540bcc2a6be2c70
X-Google-Attributes: gid109a67,public
From: ddc@imaginet.fr (Didier Briel)
Subject: Re: Sting & Serial 2 on MSTe using ESCC?
Date: 1998/07/30
Message-ID: <6pqofk$659$1@news.imaginet.fr>#1/1
X-Deja-AN: 376469410

References: <35bf9b02112f4f0@tripnet.se>
Organization: ImagiNET
Newsgroups: comp.sys.atari.st.tech

On 29 Jul 1998 22:58:04 , Kenneth Medin wrote:
>I have been experimenting with Sting setting up a local network lately
>and have problems with lost packets on Serial2 on my Mega STe.
>
>Modem2 is rock solid at 57600 connecting to my provider.
>Modem1 is rock solid at 19200 connected to a Stacy.
>
>Serial2 looses almost no packets at 38400 connected to a Win-95 pc if I
>run under TOS with blitter disabled. If I run under Geneva+Neodesk
>things start to get worse. It is still possible to run the pc-browser
>(MSIE) but due to the lost packets it gets to slow for my taste (and
>wallet :-))
  Hi Kenneth,

  I am not sure it is related to your problem but :
  A lot of Mega STEs suffer from a hardware bug related to the SCC. Things seems to work, but corruptions occur to the data transmited by the SCC. Since I had the corrected GAL in my Mega STE, I never did had any corruption, and data transfer is nearly twice as fast, because I no more have dropped packets.
  One thing I noted before I had the harware bug corrected: the faster my provider was, the slower the connection was, so that sounds a little like your problem.
  So maybe you should check this.

  Hope this helps,

--
Didier BRIEL
ddc@imaginet.fr

From 4379619290973614247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7e4d,e5f154cdcfb4219a
X-Google-Attributes: gidf7e4d,public
X-Google-Thread: f45e7,e5f154cdcfb4219a
X-Google-Attributes: gidf45e7,public
X-Google-Thread: 109a67,e5f154cdcfb4219a
X-Google-Attributes: gid109a67,public
From: Martin Bertelsmann <Goetz-Martin.Bertelsmann@student.uni-ulm.de>
Subject: Re: hd63463 mfm hd controller; ever used?
Date: 1998/07/31
Message-ID: <35C19576.624B@student.uni-ulm.de>#1/1
X-Deja-AN: 376629670
Content-Transfer-Encoding: 7bit
References: <ant3019340b07uvD@be032363.uunet.be>
To: Stefaan Claes <sclaes@village.uunet.be>

Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Jul 1998 11:59:32 +0100, cellar.rz.uni-ulm.de
Organization: University of Ulm, Germany
MIME-Version: 1.0
Newsgroups: comp.sys.amiga.hardware,de.comp.sys.amiga.tech,comp.sys.atari.st.tech

Hi Stefaan,

Stefaan Claes wrote:
> Hello,
> Was the hd63463 mfm hard disc controller (or compatible) ever used
> in a microcomputer such as an Amiga or Atari?
> It was used in the Archimedes (Acorn) ten years ago (A4x0).
> I don't have data sheets of the controller and I am wondering if
> it is possible to read ST506 hard disc which are formatted with
> the 'pc disk geometry' (i.e. 17 sectors, 512 bytes/sector)

Well, there were some ST506 controllers there - one was the A2090 if i
remember it correctly. And some others (e.g. external) with some
horrible hack to use an ISA card (where some of them didnt even have a
real name...)
And it should be possible to read the PC Formated drive when its
attached to a fully running system (at least with AmigaOS 2.x and
higher).

> cheers,
> Stefaan
> --
> Stefaan Claes, Hove, Antwerpen, Belgium, Europe, <sclaes@village.uunet.be>

--
Ciao

Martin

--

```
          __
  Amiga  ///   |  Martin Bertelsmann           |  A4000T, 70MB RAM
        ///    |  s_gberte@lyra.rz.uni-ulm.de  |  MKII MC68060/50MHz
   __  ///     |                               |  CyberVision 64, 4MB
   \\\///      |  Check out my Homepage at     |  Ariadne, CD-Changer
    \XX/       |  http://gmb.home.pages.de/    |  8GB HDDs, 640MB MO
```

From -3790604418109511894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,58304866d779d05e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 105e6b,58304866d779d05e
X-Google-Attributes: gid105e6b,public
X-Google-Thread: 109a67,58304866d779d05e
X-Google-Attributes: gid109a67,public

X-Google-Thread: 1115ce,58304866d779d05e
X-Google-Attributes: gid1115ce,public
From: Andreas Schwab <schwab@issan.informatik.uni-dortmund.de>
Subject: Re: [Q]: Object file formats needed...
Date: 1998/07/31
Message-ID: <vyziukew85l.fsf@issan.informatik.uni-dortmund.de>#1/1
X-Deja-AN: 376655694
Sender: schwab@issan
References: <Pine.GSO.3.95.980729175957.27538A-100000@sun8.hrz.uni-giessen.de>
X-Yow: MY income is ALL disposable!
Organization: University of Dortmund
Newsgroups:
de.comp.sys.st,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Konstantinos Xonis <gc85@mailserv.uni-giessen.de> writes:

|> Hi !!
|>
|> I am looking for the object file formats for the different compilers on
|> the ATARI computers.
|> In particular, I am interested in the formats of
[...]
|> GNU C/C++/ObjC   - Also need "full details" about the object files.

This is the plain old a.out format. See man a.out on any BSD derived
system (eg. Sun3/Sun4).

--
Andreas Schwab   "And now for something
schwab@issan.informatik.uni-dortmund.de   completely different"
schwab@gnu.org

From 8347621370377288777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ef3b43647cef6a44
X-Google-Attributes: gid109a67,public
From: tNhOoSpPmAaMn@uoguelph.ca (Theo Hopman)
Subject: Re: Janus board for pc?
Date: 1998/07/31
Message-ID: <6psk1j$n4v$1@testinfo.uoguelph.ca>#1/1
X-Deja-AN: 376681469
References: <6pqdaf$kv0$2@service3.uky.edu> <35c105ca183afb3@-----------post1.com>
Organization: University of Guelph
Newsgroups: comp.sys.atari.st.tech

:   *REMOVE '---' CHARACTERS IN ADDRESS IF REPLYING VIA EMAIL!!*

: on Thu 30-07-98 18:16 Miles Howe (howe@ukcc.uky.edu) wrote:

: >Hi All, I remember there was a company in Germany that had a TOS computer

: >mounted on a pc board called "Janus" I believe...does anyone have more
: >information on it? Thanks.

: Check out this web page:

: http://www.vhf.de/hardware/janus/janus.html
:   ">VHF computer GmbH: Janus (for Intel/Windows systems)
:

Try http://www.vhf.de/hardware/janus/janus_gb.html for English information.

THeo

From 5252941394500941421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,69e1b6ac735d0a80,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,69e1b6ac735d0a80,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,69e1b6ac735d0a80,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: 2 & 4 meg STE upgrades (UK)
Date: 1998/07/31
Message-ID: <901926087.22422.2.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 376820540
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 901926087 nnrp-05:22422 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net

I have some 1 meg SIMM's ideal for upgrading your STE, Mega STE
 or Extra RAM Deluxe upgrade board.

Upgrading from 512k or 1024k/1 meg to 2 meg .... 10.00 UKp (Sterling)
Upgrading from 2 meg to 4 meg .... 10.00 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 17.50 UKp (Sterling)

INCLUDING POSTAGE (within UK)

Along with the memory, you will get fitting instructions and a disk of
utilities.

Sorry, UK and Europe ONLY.

Cheers! for now
               Steve

```
*--------------------->>>> Quote Of The Month <<<<--------------------*
*  'A husband is what is left of a man after the nerve is extracted'  *
*                                                      - Helen Rowland *
*---------------------------------------------------------------------*
* Email: steve@steverosie.demon.co.uk |         IRC Channels          *
*   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
*   IRC: mockbird                     |  #atari1 if #atari on invite  *
*---------------------------------------------------------------------*
        Location: Narberth, Pembrokeshire, Wales, United Kingdom
        ********************************************************
```

```
From -6202789738079756400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1edd92c466826fd
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Thanks to all (was:Re: On the net with TOS/GEM? (was:Re: Q: MiNT on a
ATARI Mega 2))
Date: 1998/07/31
Message-ID: <35C19ABE.DB2B19A9@vcpc.univie.ac.at>#1/1
X-Deja-AN: 376902539
Content-Transfer-Encoding: 7bit
References: <35BE1533.1A99A162@vcpc.univie.ac.at>
<6pmg8b$fqu$1@nnrp1.dejanews.com> <35BF48B7.AE7246F1@vcpc.univie.ac.at>
<901728398.720087@tornado.itea.ntnu.no> <35C04AF5.AEC9F05D@vcpc.univie.ac.at>
<35C07FE3.61D37EFD@hol.REMOVE.THIS.fr>
Content-Type: text/plain; charset=us-ascii
Organization: NONE
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

Nicholas Bales wrote:

[...]
> If you wanted it just to access the net, why didn't you say so in the
> first place ;-)
[...]

:)

Well, it would have been nice to do some work on a UNIX-like environment
on the ATARI, but it looks like I have to upgrade the memory for that.
As soon as I can get connection to the SUNS (telnet)
this means that I can do some work.

Thanks to you and all the others.

ME

```
From 3873824338700114768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c540bcc2a6be2c70
X-Google-Attributes: gid109a67,public
From: kennethm@tripnet.se (Kenneth Medin)
Subject: Re: Sting & Serial 2 on MSTe using ESCC?
Date: 1998/08/01
Message-ID: <35c24f801f6bbb0@tripnet.se>#1/1
X-Deja-AN: 376811774
Distribution: world
References: <35bf9b02112f4f0@tripnet.se> <6pqofk$659$1@news.imaginet.fr>
X-Sender: NEWSwatch v2.01 (Atari)
X-Server-Date: 31 Jul 1998 22:18:40 GMT
X-Hardware: 68000/16 Atari MSTe
Organization: Tripnet AB
Newsgroups: comp.sys.atari.st.tech

on Thu 30-07-98 21:27 Didier Briel wrote:

>On 29 Jul 1998 22:58:04 , Kenneth Medin wrote:

>>and have problems with lost packets on Serial2 on my Mega STe.
>>

>
>  I am not sure it is related to your problem but :
>  A lot of Mega STEs suffer from a hardware bug related to the SCC. Things
>seems to work, but corruptions occur to the data transmited by the SCC.
>Since I had the corrected GAL in my Mega STE, I never did had any
>corruption, and data transfer is nearly twice as fast, because I no more
>have dropped packets.

Thanks for the info!
I does look like this bug is present in my machine. I did some searching
and came up with FSER096B.LZH by Franz Sirl. It has some info on how to
fix this bug. Hopefully I will find the hardware to fix it.

--
Kenneth Medin <kennethm@tripnet.se>
http://www5.tripnet.se/~kennethm/
<<Produced with 100% pure Atari equipment>>



From 6719049287780776794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a2448c2a301caf16
X-Google-Attributes: gid109a67,public
From: valega@qns2.qns.net (Dan Valega)
Subject: Re: HELP: My TTM 195 doesn't work anymore
Date: 1998/08/01
```

```
Message-ID: <6pvncd$5j2$1@qns3.qns.net>#1/1
X-Deja-AN: 377032333
Distribution: world
References: <35ba5a9ee87851@ping.be>
Organization: Questar Network Services -- http://www.qns.net
Newsgroups: comp.sys.atari.st.tech

Martin "Nightowl" Byttebier (tos4ever@ping.be) wrote:
: Hello,

: My TTM195 is down for the moment. All I see is a small vertical white line
: from top to bottom.

: Anyone knows if the TTM can be repaired?

: TIA
: Martin
: --
:              ***************************************
:              * On the seventh day He created Atari *
:              ********** tos4ever@ping.be ***********
:                        ******************
:                   But He uses a Hades 060 now

--
I'm sure it can, I can't help you much here in the USA, but I can give you a
couple of ideas. Take it to a monitor repair shop, if none available, find
the most capable TV/Electronics shop around your area. They may need your TT
for supplying the video signal to the monitor for testing.

As for what causes the | vertical line down the middle, it's a simple matter
of no horizontal deflection. Most likely cures: Bad solder joint on the yoke
plug, or shorted horiz. output transistor, or loss of drive pulse to the
horizontal output transistor, or loss of B+ to the horizontal output
transistor, which could be either a bad solder joint, a defective B+
regulator, or some other power supply circuit failure.
                                        Good Luck ! ........ Dan Valega
                                                        (valega@qns.com)

I've never met a computer monitor, that I didn't want to repair :-)
For the best monitor service, call MultiMedia Service 1-405-942-5766




From -849564525128192513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b4f5bf45a1df8e5c,start
X-Google-Attributes: gid109a67,public
From: rgolding@zetnet.co.uk (Roy Golding)
Subject: I Connect\PPP
Date: 1998/08/01
Message-ID: <6pvsc5$3ou$1@irk.zetnet.co.uk>#1/1
```

```
X-Deja-AN: 377039910
X-Trace: irk.zetnet.co.uk 902001861 3870 194.247.40.168 (1 Aug 1998 20:04:21 GMT)
NNTP-Posting-Date: 1 Aug 1998 20:04:21 GMT
Newsgroups: comp.sys.atari.st.tech

Hi

Has anybody been able to get CAB 2.5\I- Connect\PPP working that could
help out with the log-in script.
Thanx in advance.

Roy


         ************** The Ashfordian ****************
         *  Compiler of "the list"  (Zetnet-Atarians) *
       **Author of Users Guide to the Internet for Atari**
         **** http://www.users.zetnet.co.uk/goldie/****
         ******************* Kent *********************




From -1604786572398922227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67940b0ff5b453ae,start
X-Google-Attributes: gid109a67,public
From: "steven bird" <bird@eagnet.com>
Subject: Hard disk drivers
Date: 1998/08/01
Message-ID: <01bdbd8a$5b492a20$6dce4cc7@bird>#1/1
X-Deja-AN: 377044161
Organization: Slurp News Feeds
NNTP-Posting-Date: Sat, 01 Aug 1998 15:20:50 PDT
Newsgroups: comp.sys.atari.st.tech

I am looking for drivers to install my Atari HD back to my ST.
Previously I used AHDI; Atari Hard Disk Installer, I can no longer find it
on the web.
Any help would be greatly appreciated.




From -6506744185353958О5
```

X-Trace: irk.zetnet.co.uk 900699150 30040 194.247.41.117 (17 Jul 1998 18:12:30 GMT)
Organization: chaotic
NNTP-Posting-Date: 17 Jul 1998 18:12:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jul 1998 09:05:23 , "K.Hampf" wrote:

|Recently my last Atari mouse broke down and I bought two "Manhattan"
|replacement mice. They are switchable for use with Amiga/Atari, but they
|seem to live their own life at times, the pointer can rush across the screen
|by itself when left unattended for a while (which seems rather cute, doesn't
|it?), and sometimes it also jumps around a bit when using it (devastating
|when you use a tracker ;))
| . . .

Might your computer be infected with a virus?

John Logan

From 7818953058945140433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df22726843734f6b
X-Google-Attributes: gid109a67,public
From: kmaj@smok.krakus.top.pl (Krzysztof Maj)
Subject: Re: Atari replacement mice ghost
Date: 1998/07/17
Message-ID: <35afd456567f820@smok.krakus.top.pl>#1/1
X-Deja-AN: 372480668
Distribution: world
References: <35a9a4b1.0@d2o29.telia.com>
X-Sender: NEWSwatch v2.11 (Atari)
X-Hardware: mc68000/16 MHz Atari Mega-STE/4 MB
Organization: Private UUCP site, Krakow, Poland
Reply-To: kmaj@smok.krakus.top.pl
NNTP-Posting-Date: Fri, 17 Jul 1998 23:52:47 MET DST
Newsgroups: comp.sys.atari.st.tech

on Mon 13-07-98 09:05 K.Hampf wrote:

>Recently my last Atari mouse broke down and I bought two "Manhattan"
>replacement mice. They are switchable for use with Amiga/Atari, but they
>seem to live their own life at times, the pointer can rush across the screen
>by itself when left unattended for a while (which seems rather cute, doesn't
>it?), and sometimes it also jumps around a bit when using it (devastating
>when you use a tracker ;))

I have had the same problem.
If your mouse cable is long you have to shorten it. In my case it helped.
I was told also that pulling all 4 signal wires up to +5V with 1 Kohm

resistors is very effective, but I didn't try this methode.

--
Greetings from Okami Newsreader user.
-
     Krzysztof Maj
<kmaj@smok.krakus.top.pl>

From 8025759219592714454
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,417c8ea4ca9e301e
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Hard Drive
Date: 1998/07/17
Message-ID: <980717035704$dbolt@my-ste.demon.co.uk>#1/1
X-Deja-AN: 372519102
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <6np14c$d0l$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900722629 nnrp-11:11423 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 1.10
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 5 Jul 1998 23:10:04 G, kevin dermott wrote:
> On 5 Jul 1998 08:02:59 , "Nicholas Bales" wrote:
> >
> >Clive Gordon a �crit dans le message <6nmagj$39q$1@wolfman.xtra.co.nz>...
> >>I have fixed the problem by dropping the hard drive unit 1cm from the table
>
> would this work with my wife????

What are you hoping to 'free/unstick' on/in her???

On second thoughts...

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNa7LlPt/J4yyMZyRAQHlSwL/YS4an30PJUvCadmd0YMXcDInyGa4w568
uiplQcwDsguBy1mOvstCyyjVomSK2vIoS9QFeO8KnPpDJpeBC+5YAwX4NX1juK9v
TwTipYO9OZeA9T7KwojitFHX0BJzG6a+
=Ck58
-----END PGP SIGNATURE-----

Regards,
     David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From 7879520159642917665
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,95e51d7a2f1295da
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Mouse
Date: 1998/07/17
Message-ID: <6otism$jj$2@news4.isdnet.net>#1/1
X-Deja-AN: 372956100
References: <35AF1B3B.C00DFCFD@netaccess.co.nz>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Nick Withers a �crit dans le message <35AF1B3B.C00DFCFD@netaccess.co.nz>...
>I am getting an Atari 520ST fixed up for my grand-children and need to
>know if I can use a standard PC mouse if I rewire the plug.
>If so, does anyone know how the plug should be wired?

The answer is blowing in the Quick FAQ...

It's better to use an ST mouse, but I don't know how easy it can be to get one in NZ. You can use a PC serial mouse on the serial port, but with a special driver. It probably won't work with games though.

You can also rewire a PC bus mouse, but those have disappeared eons ago. You cannot rewire a PC serial or PS/2 mouse, which are completely different beasts altogether.

>Any help would be greatly appreciated. Are there any commercial games
>still available?

Yes, but not many. Obsession, Substation. but they require at least an STE with 1Mb.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 2734920405690386578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95e51d7a2f1295da
X-Google-Attributes: gid109a67,public
From: Nick Withers <nickw@netaccess.co.nz>
Subject: Re: Mouse
Date: 1998/07/18
Message-ID: <35AFA9ED.3685543@netaccess.co.nz>#1/1
X-Deja-AN: 372448392
Content-Transfer-Encoding: 7bit
References: <35AF1B3B.C00DFCFD@netaccess.co.nz>
<Pine.LNX.3.96.980717133732.12072A-100000@hotel.uni-koblenz.de>
<35afa32422fc496@-----------post1.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900704724 OHNSFAZXN6597CA25C usenet80.supernews.com
Organization: Canterbury Computer Users
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Thanks for the info. Now, this might be a stupid question, but can I
download ST files and copy them to disk using my PC?
That is, will disks formatted on a PC run on an ST?
This is the first time I have had anything to do with an ST though back
in 1985 my first computer was an 800XL.
Thanks again
Nick W.

Hallvard Tangeraas wrote:
> >
> on Fri 17-07-98 13:39 Carsten Krumnow (krumnow@uni-koblenz.de) wrote:
>
> >No, it is not so easy. You can connect a PC mouse to the modem port (with
> >any 9-to-25-pin serial adaptor), but you need a driver program (eg
> >PCMOUSE.PRG, don't know where to get it).
>
> And it'll tie up your modem port to you can't use a modem!
> Better get hold of a standard mouse instead -check out the links to the
> various Atari dealers around the world by going to my "Atari Launchpad"
> web page -URL in signature below.
>
> Hallvard
> --
> ______ ______ _____ ______ _____ ______ _____ ______ _____ ______ ______
> -Atari Launchpad   : <http://www.geocities.com/SiliconValley/Bay/8745/>
> -Notator/Creator SL : <http://members.forfree.at/~notator/>
> -Atari FTP site list: <ftp://ftp.sol.no/user/hallvart/atari/info/ftplist.txt>

--
*** nickw@netaccess.co.nz *** EXTL377@csc.canterbury.ac.nz ***
*** withersn@hotmail.com ***
http://users.netaccess.co.nz/nickspage

From -5046619752843696052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6202054d4a6187
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)
Subject: Re: Migraph Scanner Question
Date: 1998/07/18
Message-ID: <yiZr1.136$os1.1018729@news20.bellglobal.com>#1/1
X-Deja-AN: 372607699
References: <35A24715.45C42BD0@ozemail.com.au>
Organization: Bell Solutions
NNTP-Posting-Date: Sat, 18 Jul 1998 04:47:26 EDT
Newsgroups: comp.sys.atari.st.tech

On 7 Jul 1998 16:04:37 , David Boston wrote:
=>I've got a Migraph hand scanner for the ST, but the power supply is long
=>gone. Does anyone know what voltage it runs on?
=>It is a mono scanner, Migraph B5N-17, made in Japan in 1990. I have the
=>manual, but it doesn't help.
=>Thank you in advance,
=>   David Boston
=>.

I have a Golden Image hand scanner, wich I think is the same
the output voltage is = 13 volt DC at 1 A with the positive in center.

```
                            \      /
                            .\~~~~/.
                           |        |
         Bernard Diotte    | .=  =. |
                          || (o)(o) ||
                           (   ..   )
                            \ \__/ /
                             \____/
```

From -6464301804101977627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95e51d7a2f1295da
X-Google-Attributes: gid109a67,public
From: Emile Talbot <aecn.talbot@sympatico.ca>
Subject: Re: Mouse

Date: 1998/07/18
Message-ID: <35B0B92D.4245@sympatico.ca>#1/1
X-Deja-AN: 372636852
Content-Transfer-Encoding: 7bit
References: <35AF1B3B.C00DFCFD@netaccess.co.nz>
<Pine.LNX.3.96.980717133732.12072A-100000@hotel.uni-koblenz.de>
<35afa32422fc496@-----------post1.com> <35AFA9ED.3685543@netaccess.co.nz>
Content-Type: text/plain; charset=us-ascii
Organization: My Business, Not Yours
MIME-Version: 1.0
Reply-To: aecn.talbot@sympatico.ca
NNTP-Posting-Date: Sat, 18 Jul 1998 09:09:04 EDT
Newsgroups: comp.sys.atari.st.tech

Nick Withers wrote:
>
> Thanks for the info. Now, this might be a stupid question, but can I
> download ST files and copy them to disk using my PC?
> That is, will disks formatted on a PC run on an ST?
> This is the first time I have had anything to do with an ST though back
> in 1985 my first computer was an 800XL.
> Thanks again
> Nick W.
>

Yes, disks formatted for 720K on the PC can be read by your ST if it has a double-sided floppy drive. The standard disk formatting done by an ST however is not quite compatible with the PC and cannot be read by the PC. So do the formatting on the PC side. Another thing to keep in mind if you are going to transfer files FROM THE ST TO THE PC is that ST floppy drives have trouble writing to the newer High Density (HD) 3-1/2" floppies (the ones normally formatted to 1.44MB). So if you are going to move files in that direction, format some Double-Density (720K) diskettes on the PC for that purpose.

Emile

Emile

From -3615302429102711108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2abb29bbec569c30,start
X-Google-Attributes: gid109a67,public
From: jason newstead <darkwar@starlord.demon.co.uk>
Subject: Desperatley Needed Atari Supradrive driver and Utilitie disks
Date: 1998/07/18
Message-ID: <w8tvgvAPoOs1Ewoy@starlord.demon.co.uk>#1/1
X-Deja-AN: 372701302
Distribution: world
X-NNTP-Posting-Host: starlord.demon.co.uk:212.228.36.110

X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900786871 nnrp-04:18763 NO-IDENT starlord.demon.co.uk:212.228.36.110
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If you can help with these drivers and utils for an Atari Supradrive 20MB please e-mail me..

I'm Desperate for them..

Thanks

(sorry about the cross postings)
--
jason newstead

From -8571511630994144616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99,start
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Help: corrupt files
Date: 1998/07/18
Message-ID: <6or77h$bmm$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 372743461
X-Trace: roch.zetnet.co.uk 900800561 11990 194.247.40.140 (18 Jul 1998 22:22:41 GMT)
NNTP-Posting-Date: 18 Jul 1998 22:22:41 GMT
Newsgroups: comp.sys.atari.st.tech

1) I have 3 files in the same directory all called \TEMP\, created I suspect when I tried to download files from CAB, forgetting to give them a name (the filename field gets blanked when you change directory in the file selector!) Any attempt to access them (copy,move,rename,delete,show) causes an error. Is there any way to get rid of them? I thought of moving all files except those ones to another partition, then reformatting that one partition. But there doesn't seem to be a way of doing it (I have HDDRIVER).

2) I have a folder containing 2 files with filenames > 8 characters, created when I unzipped a file extracted from a mail. I can't get into the directory - double-clicking from the desktop causes the window to "expand" but doesn't actually open, and attempting the open the directory from a file selector causes an error. Is there any way of getting rid of this directory?

--
Chris Simon   osian@zetnet.co.uk   ! ! !
                     http://www.users.zetnet.co.uk/csimon/   ! ! !

```
                                                            !  !  !
** Beware of a bearded man with a spoon up his nose **     !   !   !
```

From 8446130456457269020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: <prunus@post3.tele.dk>
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <6oreca$2ivu$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 372763547
Content-Transfer-Encoding: 8bit
References: <6or77h$bmm$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news-inn.inet.tele.dk 900807882 84990 (None) 194.239.183.37 (19-07-98 00:24:42 GMT)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>From: osian@zetnet.co.uk (Chris Simon)
>Date: 18 Jul 1998 22:22:41 GMT
>
>1) I have 3 files in the same directory all called \TEMP\, created I
>suspect when I tried to download files from CAB, forgetting to give
>them a name (the filename field gets blanked when you change directory
>in the file selector!) Any attempt to access them
>(copy,move,rename,delete,show) causes an error. Is there any way to
>get rid of them? I thought of moving all files except those ones to
>another partition, then reformatting that one partition. But there
>doesn't seem to be a way of doing it (I have HDDRIVER).

Hi Chris,-

Well,- I`m not an expert in this matter, but I have had almost the same experience a couple of times. The only solution,- to my knowledge, is trying to save what ever you can from that partition, - then zero the partition, and install everything again.

I belive the FAT got corupted or something. I ended up with a Directory that had millions of bytes, funny file names etc.

cheers

Joergen

surfing the net on a ATARI Falcon 030 with MagiC 6, - CAB 2.7 on I-Conn.
Reading News, Sending mail with ASH EMailer 1.1.
http://home3.inet.tele.dk/prunus/

From 3955450296312316823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <35b14563.218544610@news.demon.co.uk>#1/1
X-Deja-AN: 372776330
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <6or77h$bmm$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900812770 nnrp-03:10988 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
Organization: SwampDog
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On 18 Jul 1998 22:22:41 GMT, osian@zetnet.co.uk (Chris Simon) wrote:

>1) I have 3 files in the same directory all called \TEMP\, created I
>suspect when I tried to download files from CAB, forgetting to give
>them a name (the filename field gets blanked when you change directory
>in the file selector!) Any attempt to access them
>(copy,move,rename,delete,show) causes an error. Is there any way to
>get rid of them? I thought of moving all files except those ones to
>another partition, then reformatting that one partition. But there
>doesn't seem to be a way of doing it (I have HDDRIVER).

Your idea will work, except you don't reformat the partition. Look for
an option in hddriver that says "zero partition". This removes all the
directory/file entries and clears the FAT entries - the result is the
loss of *all* data on that partition. You then restore all the rest of
the contents which you backed up to a folder on another partition.

>2) I have a folder containing 2 files with filenames > 8 characters,
>created when I unzipped a file extracted from a mail. I can't get
>into the directory - double-clicking from the desktop causes the
>window to "expand" but doesn't actually open, and attempting the open
>the directory from a file selector causes an error. Is there any way
>of getting rid of this directory?

I don't quite understand how an 8+3 filesystem can give this problem
so I'll leave it to someone else. It sounds like a recursive or
otherwise badly linked directory entry. These can be the result of
exceeding the "40 folder" limit. It might pay to investigate its
current setting as it might be responsible for (1) & (2).

```
--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk
```

```
From 2233569139809362334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,954ba76bdae743c0,start
X-Google-Attributes: gid109a67,public
From: strembl2@chat.carleton.ca (Sarah Tremblay)
Subject: fs: 520 st w/ b&w monitor  $40  obo
Date: 1998/07/19
Message-ID: <6os1pb$iqa$1@bertrand.ccs.carleton.ca>#1/1
X-Deja-AN: 372817434
Organization: Carleton University, Ottawa, Canada
NNTP-Posting-User: strembl2
Newsgroups: comp.sys.atari.st.tech

i have an atari 520 stf for sale
comes with power supply, & all cables
atari sm monitor ( black & white )
the keyboard is missing the ' ( ' key, otherwise very clean.
asking $40, you pay shipping. or best offer.              jon
----------------------------------------------------------------------
sarah tremblay & jon starchuk

carleton university
Email address: strembl2@chat.carleton.ca
----------------------------------------------------------------------
```

```
From 4865415140586654505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <6ostv7$lri$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 372877624
References: <6or77h$bmm$1@roch.zetnet.co.uk> <35b14563.218544610@news.demon.co.uk>
X-Trace: roch.zetnet.co.uk 900856615 22386 194.247.40.176 (19 Jul 1998 13:56:55
GMT)
NNTP-Posting-Date: 19 Jul 1998 13:56:55 GMT
Newsgroups: comp.sys.atari.st.tech

Joergen and Guy - thanks for answering my query.
```

Zero Partition sounds like what I need, but I can't find it. Neither HARDPART nor HDCONF seem to have the option. I've looked on the original installation disk too but there is nothing over and above those two programs.

Am I missing a file, or haven't I been looking hard enough?

> >2) I have a folder containing 2 files with filenames > 8 characters,
> >created when I unzipped a file extracted from a mail

> I don't quite understand how an 8+3 filesystem can give this problem
> so I'll leave it to someone else. It sounds like a recursive or
> otherwise badly linked directory entry. These can be the result of
> exceeding the "40 folder" limit. It might pay to investigate its
> current setting as it might be responsible for (1) & (2).

I don't think it's the 40 folder problem - I have the patch that fixes it and never had any problems. It only occurs with this directory.

I only noticed that the files contained in the ZIP file were > 8 chars (probably Win95 files) in the log when it extracted. But it was too late to stop it then!

If I can find Zero Partition, I'm sure that will fix it.

```
--
Chris Simon          osian@zetnet.co.uk                        ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -3032924595393656266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: marksimp@integrityonline7.com (Mark Simpson)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <35b20f06.0@205.238.18.7>#1/1
X-Deja-AN: 372894129
References: <6or77h$bmm$1@roch.zetnet.co.uk>
Organization: JAM Digital
Newsgroups: comp.sys.atari.st.tech

Hi Chris,
I've run into that scenario from time to time, usually with newsie or cab. When it happens, I run Diamond Edge, to optomize the partition. I usually shows some damaged sectors which it fixes, creating some

lost data files, then defrags the drive. If, once this is done, I go
back and delete the files that previously couldn't be deleted, it
will work okay. If, however, I try to write to these same files or
open them, then I will have to do the process all over again.

hope that makes some sense, and helps your situation.

On 18 Jul 1998 22:22:41, Chris Simon wrote:
>1) I have 3 files in the same directory all called \TEMP\, created I
>suspect when I tried to download files from CAB, forgetting to give
>them a name (the filename field gets blanked when you change directory
>in the file selector!) Any attempt to access them
>(copy,move,rename,delete,show) causes an error. Is there any way to
>get rid of them? I thought of moving all files except those ones to
>another partition, then reformatting that one partition. But there
>doesn't seem to be a way of doing it (I have HDDRIVER).
>
>2) I have a folder containing 2 files with filenames > 8 characters,
>created when I unzipped a file extracted from a mail. I can't get
>into the directory - double-clicking from the desktop causes the
>window to "expand" but doesn't actually open, and attempting the open
>the directory from a file selector causes an error. Is there any way
>of getting rid of this directory?
>
>
>--
```
>Chris Simon          osian@zetnet.co.uk                       ! ! !
>                     http://www.users.zetnet.co.uk/csimon/    ! ! !
>                                                             !  !  !
>** Beware of a bearded man with a spoon up his nose **      !   !   !
>.
```

Mark Simpson
JAM Digital   Redondo Beach, Ca.
http://www.integrityonline7.com/jam

From -303782119637163799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: rosco@game-master.com (Ross MacIver)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <35b1b0f2d69510@game-master.com>#1/1
X-Deja-AN: 372897702
References: <6or77h$bmm$1@roch.zetnet.co.uk>
X-Sender: NEWSwatch v2.01 (Atari)
X-Hardware: 68000 Atari MegaSTe 4
Organization: Studio Sunson, Montreal, Canada
Reply-To: rosco@game-master.com

NNTP-Posting-Date: Sun, 19 Jul 1998 11:41:12 EDT
Newsgroups: comp.sys.atari.st.tech

on Sat 18-07-98 22:22 Chris Simon wrote:

>2) I have a folder containing 2 files with filenames > 8 characters,
>created when I unzipped a file extracted from a mail. I can't get
>into the directory - double-clicking from the desktop causes the
>window to "expand" but doesn't actually open, and attempting the open
>the directory from a file selector causes an error. Is there any way
>of getting rid of this directory?

Single click on the directory and delete it, or drag it to the trash.

--
Ross MacIver - Montreal, Canada
rosco@game-master.com

From -2601971584545600490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <6otbav$nui$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 372924468
References: <6or77h$bmm$1@roch.zetnet.co.uk> <35b1b0f2d69510@game-master.com>
X-Trace: roch.zetnet.co.uk 900870303 24530 194.247.40.158 (19 Jul 1998 17:45:03 GMT)
NNTP-Posting-Date: 19 Jul 1998 17:45:03 GMT
Newsgroups: comp.sys.atari.st.tech

> Single click on the directory and delete it, or drag it to the trash.

Sorry, that produces Illegal Operation. Looks like I'll have to Zero
the Partition.

```
--
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From -5113590427862199910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99

X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <900870984.4662.0.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 372929054
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <6or77h$bmm$1@roch.zetnet.co.uk> <35b14563.218544610@news.demon.co.uk>
<6ostv7$lri$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900870984 nnrp-05:4662 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 19 Jul 1998 13:56:55 , Chris Simon wrote:
>Joergen and Guy - thanks for answering my query.
>
>Zero Partition sounds like what I need, but I can't find it. Neither
>HARDPART nor HDCONF seem to have the option. I've looked on the
>original installation disk too but there is nothing over and above
>those two programs.
>
>Am I missing a file, or haven't I been looking hard enough?

Try looking for 'initialise partition' in one of the menu's, this does the same
as 'zero partition'.

>
>
>> >2) I have a folder containing 2 files with filenames > 8 characters,
>> >created when I unzipped a file extracted from a mail
>
>> I don't quite understand how an 8+3 filesystem can give this problem
>> so I'll leave it to someone else. It sounds like a recursive or
>> otherwise badly linked directory entry. These can be the result of
>> exceeding the "40 folder" limit. It might pay to investigate its
>> current setting as it might be responsible for (1) & (2).
>
>I don't think it's the 40 folder problem - I have the patch that fixes
>it and never had any problems. It only occurs with this directory.
>
>I only noticed that the files contained in the ZIP file were > 8 chars
>(probably Win95 files) in the log when it extracted. But it was too
>late to stop it then!
>
>If I can find Zero Partition, I'm sure that will fix it.
>
>
>
>--
>Chris Simon   osian@zetnet.co.uk   ! ! !
>   http://www.users.zetnet.co.uk/csimon/   ! ! !

```
>                                                              !  !  !
>** Beware of a bearded man with a spoon up his nose **      !   !   !
>.
```

Cheers! for now
               Steve

```
 *---------------------->>>> Quote Of The Month <<<<---------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *----------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *----------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

```
From -1165040952106771877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2bd341203c61d0e6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,2bd341203c61d0e6,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: f8bfa,2bd341203c61d0e6,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 15545f,2bd341203c61d0e6,start
X-Google-Attributes: gid15545f,public
X-Google-Thread: 10f65e,2bd341203c61d0e6,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: 109a67,2bd341203c61d0e6,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS, PX etc: Atari ST Stuff (19/7/98) Update
Date: 1998/07/19
Message-ID: <900872553.7217.0.nnrp-07.c1ed1184@news.demon.co.uk>
X-Deja-AN: 372929058
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 900872553 nnrp-07:7217 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st.tech,comp.sys.atari.st,alt.atari,demon.adverts.uk.adverts.comput
er,uk.adverts.other,netcom.uk.forsale
X-Complaints-To: abuse@demon.net
```

I have a selection of Atari ST titles for sale.

This List Updated 19/7/1998.

```
email: steve@steverosie.demon.co.uk

I'm looking out for the following, possible swap, part exchange etc...
Atari CD ROMS, 16-bit sampler cartridge/hardware etc...

All are on original media.

Key:
    ds = double sided disks
    ss = single sided disks
    ?d = number of disks
   meg = one meg of memory or more needed
    ni = no instructions
    nb = no box
   NSTE = Not STE compatable

Please Note The Key Codes Are Only There For Guidance, I cannot be
responsable for in accuracies.

       >>>>>>>>>> All prices are in UK Pounds (sterling) <<<<<<<<<<
                  ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
                        Prices DO NOT include postage.

GAME COMPILATIONS

Hollywood Collection (5d,ni) ....................................... 5
        Ghostbuster II, Indiana Jones and the Last Crusade & Robocop
TNT (4d) ........................................................... 5
        Xybots, Toobin, APB, Dragon Spirit and Hard Drivin'
Finale (4d) ........................................................ 5
        Paperboy, Overlander, Ghost'sn' Goblins
                                        and Space Harrier (20 levels)
The Dream Team (5d, ds) ............................................ 5
        The Simpsons - Bart v' The Space Mutants, WWF Wrestlemania and
        Terminator II 'Judgement Day'
Champions (3d,ds,nb) ............................................... 5
        Manchester United, Jahangir Khan Squash and
        World Championship Boxing Manager.
Atari 520STE Discovery Xtra Pack ................................... 5
          Language Disk DE1 (ds)
          Final Fight Disks DE2 & DE3 (ds)
          Sim  City/Escape  from the Planet of the  Robot  Monsters (ds)
          9 Lives (ds)

SPORT TYPE GAMES

World Championship Soccer (1d,ds,nb) ............................... 2
Ballistix (1d,ss) .................................................. 2
Superleague Soccer (1d,ss) ......................................... 2
Vector Championship Run (1d,ss) .................................... 2
Hyperbowl (1d,ss,nb) ............................................... 2
Championship Wrestling (1d,ss) ..................................... 3
Top Shot = Kick Off + Extra Time. (1d,ds) .......................... 3
```

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SIMULATIONS

ATFII (Atdvanced Tactical Fighter II) (1d,ss) ..........<reserved>. 2
Falcon - The Mission Disks Vol.1 (1d,ss) .......................... 3
Carrier Command (1d,ds) ........................................... 5
Mig-29 Fulcrum (1d,ds,meg)  ....................................... 5
UMS 'The Universal Military Simulator' (1d,ss,nb) ......<reserved>. 5

STRATEGY, MIND AND ADVENTURE

Alpha Waves (1d,ss) ............................................... 2
Go-Moku/Renju (1d,ss) ............................................. 2
Crash Garrett (2d,ss) ............................................. 2
Archipelagos (1d,ss) .............................................. 2
Tower of Babel (1d,ss) ............................................ 2
The Quest for the Time-Bird (3d,ds) ............................... 2
Quizam! (2d,ss) ................................................... 2
Lords of Chaos (1d,ds) ............................................ 3
Driller (1d,ss) ................................................... 3
Populous (1d,ss) .......................................<reserved>. 3
Borodino (2d,ss) .................................................. 3
Murder (1d,ds) .................................................... 3
Knightmare (2d,ds) ................................................ 3
Corporation (2d,ss) ............................................... 3
Mega-Lo-Mania (2d,ds) ............................................. 3
Corruption (1d,ss,nb) ............................................. 3
Conflict Europe (2d,ss,nb) .............................<reserved>. 3
Myth (1d,ss) ...................................................... 3
Space Quest II (3d,ss,nb) ......................................... 5
Indy 'Indiana Jones and the Last Crusade' (3d,ds) ................. 5
Shadowlands (2d,ds) ............................................... 5
Terrorpods (2d,ss) ................................................ 5
Loom (3d,ds,nb) ................................................... 5
King's Quest (2d,ss,nb) ........................................... 5
King's Quest II (2d,ss,nb) ........................................ 5
King's Quest III (3d,ss,nb) ....................................... 5
Populous II (1d,ds, meg & 512k versions) .......................... 10
Elite 2 - Frontier (2d,ds,meg) .................................... 10

ARCADE

Tau-Ceti (1d,ss,nb,ni) ............................................ 1
Hard Drivin' (1d,ss,nb,ni) ........................................ 1
Skweek (1d,ds) .................................................... 2
Defenders of the Earth (2d,ss) .................................... 2
Wrangler (1d,ss) .................................................. 2
Hard Drivin' (1d,ss) .............................................. 2
Yogi Bear & Friends In the Greed Monster (1d,ss) .................. 2
Blazing Thunder (1d,ss) ........................................... 2
Fast Food (featuring Dizzy) (1d,ss) ............................... 2
Whirligig (1d,ss) ................................................. 2
Hellraider (1d,ds) ................................................ 2
```

Outrun (1d,ss,ni) 2
Bad Company (1d,ds) 2
Rambo III (1d,ss) 2
Mean Machine (1d,ds) 2
The Light Corridor (1d,ss) 2
Voyager (1d,ss,nb,NSTE) 2
Hellraisers (2d,ss,nb,ni,NSTE) 2
Legend of the Lost (2d,ss,nb,ni) 2
Time Bandit (1d,ss) 2
Robocop (2d,ss,ni) 2
Popeye 2 (1d,ds) 2
Flood (1d,ds) 2
Hong Kong Phooey (1d,ss) 2
Steg the Slug (1d,ds) 2
Panza Kick Boxing (2d,ds) 2
Cloud Kingdoms (1d,ss) 2
Cabal (1d,ss) 2
Moonwalker (2d,ss) 2
Awesome (3d,ds) 3
Harley-Davidson 'The Road To Sturgis' (2d,ss) 3
Spindizzy Worlds (1d,ss) 3
Shadow of the Beast (2d,ds,ni) 3
The New Zealand Story (1d,ds) 3
Prince of Persia (1d,ds) 3
Hudson Hawk (1d,ds) 3
Golden Axe (2d,ds) 3
Cloud Kingdoms (1d,ss) 3
Cap'n Carnage (1d,ss) 3
Impossamole (1d,ds) 3
Risky Woods (1d,ds) 3
Oxxonian (3d,ss) 3
Barbarian (Psygnosis) (2d,ss) 3
Barbarian (Palace) (1d,ss) 3
Cybernoid II - The Revenge (1d,ss) 3
Switchblade 2 (1d,ss) .... <>Reserved<>. 3
Double Dragon III (2d,ds) 3
Robocop 2 (1d,ds) 3
Mr Do Run Run (1d,ds) 3
Dragon Breed (2d,ds) 3
Operation Wolf (3d,ss,nb) 3
The Untouchables (3d,ss) 3
Thunderblade (2d,ss) 3
Total Recall (2d,ds) 3
Chase HQ 2 (2d,ds,nb) 3
Wizkid (1d,ds,nb) 3
Star Wars (1d,ss) 3
Rainbow Island 'Bubble Bobble 2' (1d,ds) 3
Captain America (1d,ss,nb) 3
First Samurai (2d,ds,nb) 5
Obsession (2d,ds, meg, STE) 5
Cannon Fodder (3d,ds) 5

SERIOUS STUFF

FirST BASIC (1d,ss)	<reserved>	2
Drum Studio (1d,ss,nb)		2
Talespin 'An Adventure Game Creation Program' (2d,ss)		5
K Comm II (1d,ss,nb)		5
Super Conductor (1d,ss)		5
C-Breeze 'The C-Programmers Editor' (1d,ss)		5
ST BASIC Revised Edition (1d,ss)		5
Family Roots (1d,ss)		5
Tempus 2 (1d,ss)	<reserved>	5
PC Ditto 2 (1d,ss)	<reserved>	5
Prodata (2d,ds)		10
HiSoft BASIC (1d,ds)		10
Easy Text Professional (1d,ds)		10
That's Write v1.51 (3d,ds,nb)	<reserved>	10
Timeworks v1.12 (5d,ss)		10
Devpac 2 v2.25 (1d,ss)	<reserved>	15
Radacteur 3 (4d,ds,nb,meg)		20
Lattice C v5 (7d,ds)		20

BOOKS

Atari Discovery Pack Manual 2 - STOS The Game Creator Manual	<rsvd>	3
Atari Discovery Pack Manual 3 - Neochrome/FirST Basic etc		3
Atari ST Internals by Abacus	<reserved>	5
Atari ST GEM Programmer's Reference, by Abacus	<reserved>	5

HARDWARE

Atari ST VT100 Terminal Emulator Cartridge (no manual)	5
Multiface ST 'Ripper Cartridge' (NSTE)	20
Stereo Master Sampler Cartridge	20
Atari STE, 4 meg and Atari SH204 Hard Drive	160
520 STFM Motherboard	20

COVER DISKS all are 50p per disk plus postage

Further Discriptions should be on my web site: steverosie.demon.co.uk

Atari ST User
May 1990, March 1991, May 1991, June 1991, July 1991, March 1992, August 1992, January 1993, February 1993, March 1993, April 1993, September 1993, December 1993 (2 disks), June 1994, August 1994, September 1994, November 1994.
Serendipity & Maze disks.

ST Format
Disk Numbers: 10, 17, 18, 19, 20, 21, 22, 23, 26, 27, 28, 29, 30(2 disks), 31, 32, 33, 34(2 disks), 35(2 disks), 36(2 disks), 37(2 disks), 38(2 disks), 39(2 disks), 40(2 disks), 42(2 disks), 43, 44, 45, 46, 47, 50, 51, 52, 53, 54(2 disks), 55, 56, 57, 58(2 disks), 59, 60, 61, 62, 63, 65, 66, 67, 68, 70, 71, 72, 73, 76, 85, 86.

ST Format Subscribers Wonder Disk

Disk Numbers: 67, 68.

Atari ST Review
Disk Numbers: 3(2 disks), 5(2 disks), 6(2 disks), 8(2 disks), 9(2 disks), 10, 11(2 disks), 12, 17, 19, 20, 21(2 disks), 22, 23, 24, 25, 26, 27, 28, 30(2 disks), 31, 32(2 disks), 33(2 disks), 34(2 disks), 35(2 disks).

Atari World
Disks: Issue 6 Disk B, Issue 7 disk A, Issue 9 Disk A, Issue 10 Disk A.

ST Handbook
Disks: Issue 2, Issue 3.

Stampede
Issue 3 Disk 1.

Cheers! for now
Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *--------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *--------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

Cheers! for now
Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *--------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *--------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -6102021159958959476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)

Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <6otgob$oof$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 372947455
References: <6or77h$bmm$1@roch.zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 900875851 25359 194.247.40.183 (19 Jul 1998 19:17:31 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 19 Jul 1998 19:17:31 GMT
Newsgroups: comp.sys.atari.st.tech

On 18 Jul 1998 22:22:41 , Chris Simon wrote:
>1) I have 3 files in the same directory all called \TEMP\, created I
>suspect when I tried to download files from CAB, forgetting to give
>them a name (the filename field gets blanked when you change directory
>in the file selector!) Any attempt to access them
>(copy,move,rename,delete,show) causes an error. Is there any way to
>get rid of them? I thought of moving all files except those ones to
>another partition, then reformatting that one partition. But there
>doesn't seem to be a way of doing it (I have HDDRIVER).
>
>2) I have a folder containing 2 files with filenames > 8 characters,
>created when I unzipped a file extracted from a mail. I can't get
>into the directory - double-clicking from the desktop causes the
>window to "expand" but doesn't actually open, and attempting the open
>the directory from a file selector causes an error. Is there any way
>of getting rid of this directory?

If you don't mind losing the contents of the folders you could use a disc sector editor to fix this.

Look for the entries and replace the first character of the folder name with hex. E5. This will indicate to the operating system that the folders have been deleted and the directory slots will be re-used.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -7114521265866447908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Help: corrupt files
Date: 1998/07/19
Message-ID: <6otl99$plg$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 372964565
References: <6or77h$bmm$1@roch.zetnet.co.uk> <35b14563.218544610@news.demon.co.uk>

<6ostv7$lri$1@roch.zetnet.co.uk> <900870984.4662.0.nnrp-05.c1ed1184@news.demon.co.
X-Trace: roch.zetnet.co.uk 900880489 26288 194.247.41.2 (19 Jul 1998 20:34:49 GMT)
NNTP-Posting-Date: 19 Jul 1998 20:34:49 GMT
Newsgroups: comp.sys.atari.st.tech

On 19 Jul 1998 17:56:24 , Steve Stupple wrote:

> Try looking for 'initialise partition' in one of the menu's, this does the same
> as 'zero partition'.

I think I *am* missing a program. HARDPART allows the selection of device 0 or 1 (0 is my hard disk, 1 is my Syquest drive). If I select my hard disk, it comes up with a list of all my partitions. There is nothing that suggest you can select an individual partition for formatting, there are no menus, just buttons that say "Divide", "Split" etc. I don't want to press OK in case it reformats ALL partitions.

HDDRCONF likewise, there are no menus just a single dialogue box.

Sorry to be a nuisance! What program exactly is this Zero Partition available in?

PS. Nice to see another Welshie - I'm in Llanberis!

```
--
Chris Simon          osian@zetnet.co.uk                        ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                             !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From 1248509538434985749
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,95e51d7a2f1295da
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Mouse
Date: 1998/07/19
Message-ID: <6otmi5$2pu$6@news4.isdnet.net>#1/1
X-Deja-AN: 372968909
References: <35AF1B3B.C00DFCFD@netaccess.co.nz>
<Pine.LNX.3.96.980717133732.12072A-100000@hotel.uni-koblenz.de>
<35afa32422fc496@-----------post1.com> <35AFA9ED.3685543@netaccess.co.nz>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Nick Withers a �crit dans le message <35AFA9ED.3685543@netaccess.co.nz>...
>Thanks for the info. Now, this might be a stupid question, but can I
>download ST files and copy them to disk using my PC?

>That is, will disks formatted on a PC run on an ST?

Theoretically, yes. Stick to the 720K format (assuming you have a double sided drive on the ST) and DD disks. Do not use long filenames or folders on the disk.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 2451894217923439790
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,2abb29bbec569c30
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Desperatley Needed Atari Supradrive driver and Utilitie disks
Date: 1998/07/19
Message-ID: <6otmi7$2pu$7@news4.isdnet.net>#1/1
X-Deja-AN: 372968910
References: <w8tvgvAPoOs1Ewoy@starlord.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

jason newstead a �crit dans le message ...
>If you can help with these drivers and utils for an Atari Supradrive
>20MB please e-mail me..
>

AHDI is available on most Atari FTP sites. Try umich, uni-paderborn and lip6.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -1872819930589231702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: Help: corrupt files
Date: 1998/07/20
Message-ID: <%1Fs1.5461$OX4.4803033@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 373121157
References: <6or77h$bmm$1@roch.zetnet.co.uk> <6oreca$2ivu$1@news-inn.inet.tele.dk>
NNTP-Posting-Date: Mon, 20 Jul 1998 06:33:31 EST
Newsgroups: comp.sys.atari.st.tech

I have had the same problems. Try deleting the DESKTOP.INF file.
Also get the newest version of NEWSIE, CAB and CAB.OVL. When you save
any files within CAB, make sure that the direcory line can be edited.
If it can't, then close CAB and reboot.

B.P.

On 19 Jul 1998 02:21:50 , <prunus@post3.tele.dk> wrote:
>>From: osian@zetnet.co.uk (Chris Simon)
>>Date: 18 Jul 1998 22:22:41 GMT
>>
>>1) I have 3 files in the same directory all called \TEMP\, created I
>>suspect when I tried to download files from CAB, forgetting to give
>>them a name (the filename field gets blanked when you change directory
>>in the file selector!) Any attempt to access them
>>(copy,move,rename,delete,show) causes an error. Is there any way to
>>get rid of them? I thought of moving all files except those ones to
>>another partition, then reformatting that one partition. But there
>>doesn't seem to be a way of doing it (I have HDDRIVER).
>
>Hi Chris,-
>
>Well,- I`m not an expert in this matter, but I have had almost the same
>experience a couple of times. The only solution,- to my knowledge, is
>trying to save what ever you can from that partition, - then zero the
>partition, and install everything again.
>
>I belive the FAT got corupted or something. I ended up with a Directory
>that had millions of bytes, funny file names etc.
>
>cheers
>
>Joergen
>
>surfing the net on a ATARI Falcon 030 with MagiC 6, - CAB 2.7 on I-Conn.
>Reading News, Sending mail with ASH EMailer 1.1.
>http://home3.inet.tele.dk/prunus/
>
>
>.

Remove the NOSPAM to reply by e-mail

From 482090645021981509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/20
Message-ID: <E6Fs1.5464$OX4.4803033@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 373121158
References: <6o8fa2$ggv@nntp02.primenet.com>
<rsHq1.1201$OX4.722186@news1.atl.bellsouth.net>
<6oh4c4$7pj@bgtnsc02.worldnet.att.net>
<G5mr1.2576$OX4.2239243@news1.atl.bellsouth.net>
<6om54j$ra0@bgtnsc02.worldnet.att.net>
NNTP-Posting-Date: Mon, 20 Jul 1998 06:38:28 EST
Newsgroups: comp.sys.atari.st.tech

It's on the Atari, it's great! For price performance you can't beat it. Esp on a ST where you can't fully take advantage of it's speed anyway. RATEHD.PRG show a 13ms and 1100 transfer. That about maxes out the ST harddrive port. On the F030 it seems a bit slower, but I think that because of AHDI. I used ICD's on the ST. My computer would be useless without it.

>Are you using the Jazz on an Atari or PC?? How do you like it?
>
>Your right, the media price does need to drop, yet, if people are
>paying it, they won't lower it..
>Why should they until to keep the market share they have to.
>

They also have to recoup development costs.

B.P.

Remove the NOSPAM to reply by e-mail

From 1871620013608446041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1838504109cfd20b,start
X-Google-Attributes: gid109a67,public
From: "Preben Sloth" <psloth@post2.tele.dk>
Subject: Experience with Cubase Audio Falcon and Nemesis
Date: 1998/07/20
Message-ID: <6ove53$d1m$3@news.uni-c.dk>#1/1

X-Deja-AN: 373145853
Organization: News Server at UNI-C, Danish Computing Centre for Research and Education.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

If you have any experience with Cubase Audio Falcon and Nemesis please let me know !!!
Preben Sloth, Denmark, psloth@post2.tele.dk
Thanks !!

From 5451805065549598426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bcc9f392829a0cde,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bcc9f392829a0cde,start
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: The Atari ST Quick FAQ
Date: 1998/07/20
Message-ID: <35B33AC1.63F09DB0@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 373149996
Content-Transfer-Encoding: 7bit
Organization: Storage Technology Corporation
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I'm planning on adding a few new sections the Quick FAQ, but I'm no expert in these subjects. I'd like links and information about the following stuff:

- Printer drivers (GDOS or Not).
- LAN networking (especially using the Falcon/TT Lan port).
- Any other topic that might be missing from the Quick FAQ.

Cheers,
Nick
```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -8709070032492924297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99

X-Google-Attributes: gid109a67,public
From: Luis^^ <luiss@mundivia.es>
Subject: Superbase Professional
Date: 1998/07/20
Message-ID: <35B3B501.AA4209D3@mundivia.es>#1/1
X-Deja-AN: 373292156
Content-Transfer-Encoding: 7bit
References: <6or77h$bmm$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Telefonica Transmision de Datos
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Has anybody this software?

Superbase Porfessional
Version 2.01 (25 Feb 1988)

I would be very grateful if someone could give me any information about this program (where to download it...)

Thank you very much!!

From -3635939045738379218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,747d67b056317226,start
X-Google-Attributes: gid109a67,public
From: dave@wfcsmail.comXX (Dave Stevenson (remove XX before replying))
Subject: Mega ST cooling fan
Date: 1998/07/20
Message-ID: <35b37b2b.2359574@news.thefree.net>#1/1
X-Deja-AN: 373331246
X-Trace: 20 Jul 1998 23:44:27 GMT, 195.34.195.81
Newsgroups: comp.sys.atari.st.tech

I currently have an unexpanded Mega ST4 (apart from a high density floppy and external hard drive) which I have just loaned to a friend who runs a studio. Unfortunatley, the acoustic noise produced by the cooling fan is unacceptable, so at the present moment I have disconnected it totally. Is this safe, or should I sort out some form of thermostat arrangement (if so, any suggestions?)

Thanks
Dave
Please Note: Unsolicited emails not welcome at this address.
The sender of such emails agress to pay me 50 Pounds Sterling
for the priviledge of me reading it.

From 3349420640363221102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daf078ea556257ad,start
X-Google-Attributes: gid109a67,public
From: dave@wfcsmail.comXX (Dave Stevenson (remove XX before replying))
Subject: Setting the step rate for a high density floppy drive
Date: 1998/07/20
Message-ID: <35b37c0c.2584057@news.thefree.net>#1/1
X-Deja-AN: 373331247
X-Trace: 20 Jul 1998 23:44:28 GMT, 195.34.195.81
Newsgroups: comp.sys.atari.st.tech

I have installed a high density floppy drive in my Mega ST4 and built the approriate circuit to switch the floppy controoler to 16MHz when accessing a HD floppy. However, this means that the step rate has to be reduced to 6ms. At the moment I have to do this manually. Is there an auto folder program to do this for me available on the net?

Thanks
Dave
Please Note: Unsolicited emails not welcome at this address.
The sender of such emails agress to pay me 50 Pounds Sterling
for the priviledge of me reading it.

From -7108183265574520598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Help: corrupt files
Date: 1998/07/20
Message-ID: <980720005854$dbolt@my-ste.demon.co.uk>#1/1
X-Deja-AN: 373343699
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <6otgob$oof$1@roch.zetnet.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900980882 nnrp-07:26501 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 1.11 (C) D. J. Bolt. 1998/07/19
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 19 Jul 1998 19:17:31 , Roger Cain wrote:
> On 18 Jul 1998 22:22:41 , Chris Simon wrote:
> >1) I have 3 files in the same directory all called \TEMP\, created I
> >suspect when I tried to download files from CAB, forgetting to give
> >them a name (the filename field gets blanked when you change directory
> >in the file selector!) Any attempt to access them

> >(copy,move,rename,delete,show) causes an error. Is there any way to
> >get rid of them? I thought of moving all files except those ones to
> >another partition, then reformatting that one partition. But there
> >doesn't seem to be a way of doing it (I have HDDRIVER).
> >
> >2) I have a folder containing 2 files with filenames > 8 characters,
> >created when I unzipped a file extracted from a mail. I can't get
> >into the directory - double-clicking from the desktop causes the
> >window to "expand" but doesn't actually open, and attempting the open
> >the directory from a file selector causes an error. Is there any way
> >of getting rid of this directory?
>
> If you don't mind losing the contents of the folders you could use a
> disc sector editor to fix this.
>
> Look for the entries and replace the first character of the folder
> name with hex. E5. This will indicate to the operating system that
> the folders have been deleted and the directory slots will be re-used.

Then follow it up by using something like CORRECT.PRG or OPTIMISE.PRG to
sort out any logical errors. The one I think is the better of the two is
OPTIMISE.PRG as it doesn't remove LFNs, whereas CORRECT.PRG does.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNbKWUvt/J4yyMZyRAQGe4AL/T3oMuiIzbbOp8R6hOHqk/i8RsRNGIbwU
XgerWKvvaDEV4PQV33VUqIWAqUkbgmzZDV4RzePCdHnBLndbL43T8zCMS+NbHjpD
jQbJTkuocgifboo7Jd1g1mHeWXKSliQ2
=9c6V
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From -5201190932444872980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Superbase Professional
Date: 1998/07/21
Message-ID: <35b3e5f611a1f30@ping.be>#1/1
X-Deja-AN: 373335090

Distribution: world
References: <6or77h$bmm$1@roch.zetnet.co.uk> <35B3B501.AA4209D3@mundivia.es>
X-Sender: NEWSwatch v2.11 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 5/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st.tech

on Mon 20-07-98 23:22 Luis^^ wrote:

>Has anybody this software?
>
>Superbase Porfessional
>Version 2.01 (25 Feb 1988)
>
>I would be very grateful if someone could give me any information about
>this program (where to download it...)

I've version 2.03 (1 may 1988).

I've used this database for years and it always did his job very well.
Although an old prg it still works on the Hades 060 which can't be said of
some other old prg's.
Nowadays I use Phoenix.

It's a commercial prg so you won't find it on the Net.
--
```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From -6692942917215784439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,747d67b056317226
X-Google-Attributes: gid109a67,public
From: rosco@game-master.com (Ross MacIver)
Subject: Re: Mega ST cooling fan
Date: 1998/07/21
Message-ID: <35b3b9f2df0300@game-master.com>#1/1
X-Deja-AN: 373375838
References: <35b37b2b.2359574@news.thefree.net>
X-Sender: NEWSwatch v2.01 (Atari)
X-Hardware: 68000 Atari MegaSTe 4
Organization: Studio Sunson, Montreal, Canada
Reply-To: rosco@game-master.com
NNTP-Posting-Date: Mon, 20 Jul 1998 22:45:19 EDT
Newsgroups: comp.sys.atari.st.tech

on Mon 20-07-98 23:45 Dave Stevenson (remove XX before replying) wrote:

>I currently have an unexpanded Mega ST4 (apart from a high density
>floppy and external hard drive) which I have just loaned to a friend
>who runs a studio. Unfortunatley, the acoustic noise produced by the
>cooling fan is unacceptable, so at the present moment I have
>disconnected it totally. Is this safe, or should I sort out some form
>of thermostat arrangement (if so, any suggestions?)

I stuck a variable resistor in my MegaSTE so that I could slow the fan down...makes it a bit quieter.

If you install a thermostat you've still got the problem of noise when the unit heats up and the fan kicks in...it'll probably happen just when there's a break in the music...

From my informal observation, most of the heat seems to be generated from the internal hard drive. If you don't have one, then maybe you don't need the fan.

--
Ross MacIver - Montreal, Canada
rosco@game-master.com

From 2311087348622753059
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: optimus@canit.se (Iggy Drougge)
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/21
Message-ID: <35b39fae.3967813@nntpserver.swip.net>#1/1
X-Deja-AN: 373427520
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<359B7322.D6C8F6CE@NO.SPAM.emw.ericsson.se> <01bda66d$c6a09260$3e5e0fcb@default>
X-Sender: s-43725@dialup103-2-17.swipnet.se
X-Complaints-To: news-abuse@swip.net
Organization: MrHentai Industries AB
NNTP-Posting-Date: Tue, 21 Jul 1998 09:12:08 MET DST

```
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari

"Clockmeister" <gerryvdb@tnet.com.au> skrev 3 Jul 1998 10:24:53 GMT
f�ljande:

>Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se> wrote in article
><359B7322.D6C8F6CE@NO.SPAM.emw.ericsson.se>...
>> Robert S Ely wrote:
>>
>> >         Speaking of the Amiga, Gateway has announced that they are
>working on a
>> > new Amiga computer. OS 4 will be a tempory OS for software companies to
>> > build apps then when the new machine hits the streets next year, it
>will
>> > have OS5. They said that this machine will be better than any consumer
>> > PC available.
>>
>> If you ask me this new computer doesn't realy sounds like a Amiga at all.
>It will
>> only be compatible with old amiga apps through emulation. The OS will be
>completely
>
>Are you saying that if a new ST was released it would have to be 100%
>backward compatable with the old eighties designed hardware ?.
>Emulation is a great solution for backwards compatability.

I would go for a complete port of the OS with processor emulation for
legacy programs.

>> new and based on a outside developed kernal like BeOS, or Mach. This you
>can already
>
>The kernal will "borrow" parts from other OS's, a lot of the features of
>workbench will be retained and enhanced further.

This upsets me. The Amiga kernel is central to its efficiency and
general behaviour. Using another kernel will make it somwething else
than an AmigaOS.

>> be done under Linux. It will not include a Motorola CPU, it's probably
>going to use
>> intels comming Merced chip, or something else shitty. The "new" amiga
>which will be
>
>Definately not Merced or anything Intel.

We don't know that. In fact, we don't know anything at all.

>> like a bridge to the new platform which will be released later this year
>will be
>> based
```

>> on the Pentium, so it's clear that they will go for the x86/intel line
>like everyone
>> else. Don't forget that Gateway has only made intel boxes and never even
>seen a PPC.
>
>Gateway wouldn't pay $40 mill for a virtually dead platform with only a
>small user base and then spend money on redevelopment to sell rebadged
>PC's. Who'd buy them ?, Amigans certailny wouldn't and neither would Joe
>Blow.

I'm uncertain, they've stated that they bought Amiga for its
community, and they have previously moved bought user groups to the PC
platform.

>> Basicly it's a completely new computer and OS with the Amiga name on it.
>It's like
>> buying a PC whith the Commodore sign on it. It has got nothing at all to
>do with
>> Commodore.
>
>It's for real dude, and it's an Amiga and it's not a PC.

I'd say it's neither or a little of both.

>I can't see a PC being 5-10X faster then the current PII by end 1999.

If the Amiga can, why not the PC? And how do you know this isn't
vapourware?

>Besides, what the hell is the problem with having another alternative to
>Intel ?.

I welcome all alternatives, but I want to keep the Amiga alive, and
I'm not sure that Gateway are planning to produce an Amiga.
--
/Iggy, the irregular regular.

From -3030380209489332950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Setting the step rate for a high density floppy drive
Date: 1998/07/21
Message-ID: <35B448BD.565C771A@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 373438206
Content-Transfer-Encoding: 8bit
References: <35b37c0c.2584057@news.thefree.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

Dave Stevenson (remove XX before replying) a �crit:
>
> I have installed a high density floppy drive in my Mega ST4 and built
> the approriate circuit to switch the floppy controoler to 16MHz when
> accessing a HD floppy. However, this means that the step rate has to
> be reduced to 6ms. At the moment I have to do this manually. Is there
> an auto folder program to do this for me available on the net?
>

If you upgrade to TOS 2.06, you will get, among other benefits, a
default step rate of 6ms.

Bootsie will write a step rate switcher program onto the boot sector of
your floppies, but this is not ideal, as it won't work with games.

I've tried looking for an Auto folder program to do that, but didn't
find one.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 7217862878772257105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,747d67b056317226
X-Google-Attributes: gid109a67,public
From: joes@chem.sintef.no (Jo Even Skarstein)
Subject: Re: Mega ST cooling fan
Date: 1998/07/21
Message-ID: <35b45795.92534457@news.sintef.no>#1/1
X-Deja-AN: 373446492
Cache-Post-Path: halvan.trd.sintef.no!unknown@129.241.6.128
References: <35b37b2b.2359574@news.thefree.net>
Organization: SINTEF Norway
Reply-To: joska@nuts.edu
Newsgroups: comp.sys.atari.st.tech

On Mon, 20 Jul 1998 23:45:11 GMT, dave@wfcsmail.comXX (Dave Stevenson
(remove XX before replying)) wrote:

>I currently have an unexpanded Mega ST4 (apart from a high density
>floppy and external hard drive) which I have just loaned to a friend
>who runs a studio. Unfortunatley, the acoustic noise produced by the
>cooling fan is unacceptable, so at the present moment I have
>disconnected it totally. Is this safe, or should I sort out some form

>of thermostat arrangement (if so, any suggestions?)

I don't recommend running the Mega without cooling, but why not just
replace the fan? I replaced mine with a cheap CPU-fan, it's not as
noisy as the original and keeps the Mega cool.

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/
```

From -1234802273226590944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld [Ronald J. Hall])
Subject: Re: Setting the step rate for a high de
Date: 1998/07/21
Message-ID: <6p2hk9$i1p$1@news.campus.mci.net>#1/1
X-Deja-AN: 373556278
References: <35b37c0c.2584057@news.thefree.net>
<35B448BD.565C771A@hol.REMOVE.THIS.fr>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 21 Jul 1998 09:52:29 , Nicholas Bales wrote:

->If you upgrade to TOS 2.06, you will get, among other benefits, a
->default step rate of 6ms.
->
->Bootsie will write a step rate switcher program onto the boot sector of
->your floppies, but this is not ideal, as it won't work with games.
->
->I've tried looking for an Auto folder program to do that, but didn't
->find one.
->
->Cheers,
->Nick

  Hi Nick...just thought I'd mention that the Control Panel in Neodesk
  /Geneva has an option to set your floppy's speed to 3ms or 6ms. ;-)

```
       __________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From -7097575797709419649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96f36e63b4a7ad99
X-Google-Attributes: gid109a67,public
From: osian@zetnet.co.uk (Chris Simon)
Subject: Re: Superbase Professional
Date: 1998/07/21
Message-ID: <6p2ibc$i3n$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 373560562
References: <6or77h$bmm$1@roch.zetnet.co.uk> <35B3B501.AA4209D3@mundivia.es>
X-Trace: roch.zetnet.co.uk 901041324 18551 194.247.41.96 (21 Jul 1998 17:15:24 GMT)
NNTP-Posting-Date: 21 Jul 1998 17:15:24 GMT
Newsgroups: comp.sys.atari.st.tech

On 20 Jul 1998 23:22:09 , Luis^^ wrote:
> Has anybody this software?
>
> Superbase Porfessional
> Version 2.01 (25 Feb 1988)

I've got it. But I don't think it's public domain, and to be honest I haven't seen anywhere that sells it now. Try your "local" Atari dealer.

```
--
Chris Simon          osian@zetnet.co.uk                      ! ! !
                     http://www.users.zetnet.co.uk/csimon/    ! ! !
                                                            !  !  !
** Beware of a bearded man with a spoon up his nose **      !   !   !
```

From 3926104641696441312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3ed6453fffdba3fa,start
X-Google-Attributes: gid109a67,public
From: craigm@gdi.net (Craig Morehouse)
Subject: Antic Archives.
Date: 1998/07/21
Message-ID: <6p2hsp$5e4@news.gdi.net>#1/1
X-Deja-AN: 373567459
Content-Transfer-Encoding: 7bit
Organization: Global Datalink, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,

I'm looking for the Astrology program that came from Antic about 10 years ago. Any leads on finding that kind of software, either for D/L or purchase?

Thanks,
Craig Morehouse

email reply to craigm@gdi.net

From -8291257371490888049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,340afc784d8ccf52
X-Google-Attributes: gid109a67,public
From: tims@NO_SPAMoneimage.com (Tim S.)
Subject: Re: Magnum board
Date: 1998/07/21
Message-ID: <35b52093.0@206.168.123.253>#1/1
X-Deja-AN: 373666182
References: <35ae71706f5060@club-internet.fr>
Newsgroups: comp.sys.atari.st.tech

On 16 Jul 1998 22:31:08, Pascal Ricard wrote:
>Hi,
>
>I've got a second hand Magnum board for my Falcon.

>
>The driver is v1.6, according to the message at boot up. Is there a
>newer one and where to find it?

Try www.aix.com. If that's not right, ask Nima at Homa House (you can find that using metacrawler.com).

Good luck.

From 3573047716110637432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5e7cde9dea953d67,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5e7cde9dea953d67,start
X-Google-Attributes: gid109a67,public
From: COMICLAND <comicland@cyberdude.com>
Subject: Atari books and hardware LAST DAY
Date: 1998/07/22
Message-ID: <6p3pd0$6vh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 373712894
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jul 22 04:21:52 1998 GMT

Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I ;Nav)

last day for:

21445844: MASSIVE Atari ST book collection
Bidding starts at: $5.00
Auction ends on: 07/22/98 14:59:10 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21445844

21446220: Atari ST MODEM with original manual
Current bid: $7.50
Auction ends on: 07/22/98 15:02:06 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21446220

also available:

21669462: GAMES WHOLESALE + Alien Detector + X-Files
Current bid: $2.00
Auction ends on: 07/24/98 09:25:23 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21669462

21669735: $10,000,000 Wholesale + X-FILES SS
Current bid: $2.00
Auction ends on: 07/24/98 09:28:57 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21669735

21671917: 50,000 ANIMATED PICTURES + Put~PICS~on~ebay
Current bid: $2.00
Auction ends on: 07/24/98 09:57:16 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21671917

21684333: Manga Star Wars poster ***** BIG *******
Bidding starts at: $2.00
Auction ends on: 07/24/98 12:20:29 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21684333

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -6096198535542578741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4814cc68ed60d5e7,start
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: Problem with Telnet/Rlogin on KGMD Setup
Date: 1998/07/22
Message-ID: <6p40av$ecl$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 373753909
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jul 22 06:20:14 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.01 (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17

Hi All,

I have recently installed KGMD on my Hades and Falcon and they are both linked together via a serial cable. By using the slattach utility I am able to create a CSLIP link between the two. The problem I am having is that if I telnet from one machine to another after about two minutes the telnet session locks up and I have to do a Ctrl+Y to suspend telnet and get back to the command line. I don't seem to have this problem with FTP or NFS so does anybody know why this may be happening?

Any help would be appreciated.

Regards,

Ben Hills.
All replies via E-Mail please : ben@imperial.co.uk

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -7190666707868541759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afcb3af5b0d34e34,start
X-Google-Attributes: gid109a67,public
From: <prunus@post3.tele.dk>
Subject: NVDI 5 printers
Date: 1998/07/22
Message-ID: <6p46q6$2a4k$5@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 373775209
Content-Transfer-Encoding: 8bit
X-Trace: news-inn.inet.tele.dk 901095046 75924 (None) 194.239.183.50 (22-07-98 08:10:46 GMT)
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi,-
Is it me or something I`ve done wrong.

After installation of NVDI 5, I can`t print from within CAB 2.7.

The menu just shows the printerdriver as beeing METAFILE.GEM.

There was no problem before NVDI 5,- what is it now?

I have done everything in the book, still the same driver.

The PINPRN2.SYS is in the assign.sys file as driver 21.
In the NVDI.INF file the default driver is = 21

????
cheers

Joergen

surfing the net on a ATARI Falcon 030 with MagiC 6, - CAB 2.7 on I-Conn.
Reading News, Sending mail with ASH EMailer 1.1.
http://home3.inet.tele.dk/prunus/

From -1235081538262233009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7e9d7bb28ed70de,start
X-Google-Attributes: gid109a67,public

From: rhenning@zetnet.co.uk (Rob Henning)
Subject: New type 56 Modem
Date: 1998/07/22
Message-ID: <6p4eld$ktm$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 373797835
X-Trace: irk.zetnet.co.uk 901103085 21430 194.247.40.161 (22 Jul 1998 10:24:45 GMT)
NNTP-Posting-Date: 22 Jul 1998 10:24:45 GMT
Newsgroups: comp.sys.atari.st.tech

Hi all,
Is anyone using the new modem,Premier MT56k range,from Eurotech,have
you had any problems with it? will it work on my Falcon/Zetnet?
Eurotech say that it compatible with both the K56 flex and the V.90
standard and it automatically detects the right settings,sounds good,
but is it going to work with my Falcon?
please let me know,E-mail me,
TA,
Rob.

           Rob Henning,
           Surrey,
           England.

     Atari Falcon 14meg,Magic 5.11,
     NVDI 4,Nemesis,Thing 1.20.

From -9164844429731834546
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a7e9d7bb28ed70de
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: New type 56 Modem
Date: 1998/07/22
Message-ID: <35B5E0D2.4B2F1AF2@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 373828011
Content-Transfer-Encoding: 8bit
References: <6p4eld$ktm$1@irk.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Rob Henning a �crit:
>
> Hi all,
> Is anyone using the new modem,Premier MT56k range,from Eurotech,have
> you had any problems with it? will it work on my Falcon/Zetnet?
> Eurotech say that it compatible with both the K56 flex and the V.90

> standard and it automatically detects the right settings,sounds good,
> but is it going to work with my Falcon?
> please let me know,E-mail me,
> TA,
> Rob.

Usually, all modems look the same from the Falcon. As long as it plugs into the Falcon's serial port, there should be no problem.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -6338246682965821084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,afcb3af5b0d34e34
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: NVDI 5 printers
Date: 1998/07/22
Message-ID: <35b63b9e774d21@ping.be>#1/1
X-Deja-AN: 373917411
Distribution: world
References: <6p46q6$2a4k$5@news-inn.inet.tele.dk>
X-Sender: NEWSwatch v2.11 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 5/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st.tech

on Wed 22-07-98 10:08 prunus@post3.tele.dk wrote:

> Hi,-
>Is it me or something I`ve done wrong.
>
>After installation of NVDI 5, I can`t print from within CAB 2.7.
>
>The menu just shows the printerdriver as beeing METAFILE.GEM.
>
>There was no problem before NVDI 5,- what is it now?
>
>I have done everything in the book, still the same driver.
>
>The PINPRN2.SYS is in the assign.sys file as driver 21.
>In the NVDI.INF file the default driver is = 21
>

I can't give you an answer. I only want to say that I've problems too.
Sure I can print B&W 300/600 dpi (HP laserjet 4p) but the pictures are
really very bad.
If I try to print greyscales I always get a message saying that drive j:
hasn't enough place. Strange because drive J: has 219.725 bytes free.
I'm using wdialog 2.01/NVDI 5

CU
Martin

--
```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From -8741007607582868757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,700331ddb30fe24b,start
X-Google-Attributes: gid109a67,public
From: valega@qns2.qns.net (Dan Valega)
Subject: Falcon Serial Port Speeds ?
Date: 1998/07/22
Message-ID: <6p5b2f$cj0$1@qns3.qns.net>#1/1
X-Deja-AN: 373926812
Organization: Questar Network Services -- http://www.qns.net
Newsgroups: comp.sys.atari.st.tech

Does anyone have any hacks or mods for making the Falcon's serial port run at
115,200 instead of the 153,600 ? I use both CAB and Stalker, and Stalker lists
these non standard speeds as available, but my Zoom 56K modem want's to see
115,200 or other standards. I email'd Gribnif (stalker publisher) about this,
and the reply was there was a hack for this in HSmodem docs. I looked in HS
modem 7 docs, and could not find anything about this. Maybe it was in an
earlier version, dunno. I am also interested in adding the MFP hack to my
falcon, and would like to get some docs on that too. Maybe the LAN port would
be the way to go, but here again, I have not found any docs yet ! All help
would be appreciated ! Thanks....... Dan Valega
(valea@qns.com)

--

I've never met a computer monitor, that I didn't want to repair :-)
For the best monitor service, call MultiMedia Service 1-405-942-5766

```
From -5322398133658736512
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aa01dd86e23f1658,start
X-Google-Attributes: gid109a67,public
From: "juergen.oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: ? STE with 1 megafile & a 2nd ICD link SCSI HD ?
Date: 1998/07/22
Message-ID: <35B63BAA.13E1883D@tcpip-gmbh.de>#1/1
X-Deja-AN: 373933223
Content-Type: multipart/mixed; boundary="------------D9B0F17367B01694535D7F47"
Organization: TCP/IP GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

This is a multi-part message in MIME format.
--------------D9B0F17367B01694535D7F47
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

i tried to connect my SCSI ICD Link adapter to the megafile
HD "through" jack.
the 2nd HD on the link adapter is ignored ...
can i configure the megafile that way i can run both HDs on
the STE ???

--
* * * "We apologize for the inconvenience", Jo�ogn (;
*
* * (Please answer news with personal emails, thx !)
*
* http://www.liquidaudio.de
*
--------------D9B0F17367B01694535D7F47
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for J�rgen Oppermann
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             J�rgen Oppermann
n:              Oppermann;J�rgen
org:            TCP/IP GmbH
adr:            Marienburger Stra�e 1;;;Berlin;;D-10405;Germany
email;internet: juergen.oppermann@tcpip-gmbh.de
title:          Diplom Informatiker
tel;work:       +49.30.44 33 66 - 12
tel;home:       +49.30.606 91 85
note:           Liquid Audio Support Deutschland, �sterreich, Schweiz. http://
www.liquidaudio.de (11:00 - 17:00 MET)
x-mozilla-cpt:  <none>;2
x-mozilla-html: FALSE
version:        2.1
```

end: vcard

--------------D9B0F17367B01694535D7F47--

From 2026859757246714885
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Setting the step rate for a high de
Date: 1998/07/22
Message-ID: <980722190448$dbolt@my-ste.demon.co.uk>#1/1
X-Deja-AN: 373939114
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <35B448BD.565C771A@hol.REMOVE.THIS.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901136132 nnrp-09:12242 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 1.11 (C) D. J. Bolt. 1998/07/19
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 21 Jul 1998 09:52:29 , Nicholas Bales wrote:
> Dave Stevenson (remove XX before replying) a �crit:
> >
> > I have installed a high density floppy drive in my Mega ST4 and built
> > the approriate circuit to switch the floppy controoler to 16MHz when
> > accessing a HD floppy. However, this means that the step rate has to
> > be reduced to 6ms. At the moment I have to do this manually. Is there
> > an auto folder program to do this for me available on the net?
> >
>
> If you upgrade to TOS 2.06, you will get, among other benefits, a
> default step rate of 6ms.
>
> Bootsie will write a step rate switcher program onto the boot sector of
> your floppies, but this is not ideal, as it won't work with games.

It shouldn't be needed for games anyway. Most of them are supplied on DD
floppies so the default of 3ms is fine for them. The trouble will occur
when you do get an autobooting game on HD floppies.

> I've tried looking for an Auto folder program to do that, but didn't
> find one.

Try:

<URL:http://www.my-ste.demon.co.uk/files/hdclock.lzh>

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNbY31Pt/J4yyMZyRAQFADAL+K2/Eo7YlswKBjmnuYFTX34Mxc+L/u2/j
rnq3oboF9/I2JWls2pcSbORY0Ugyn/As8svUGHRg6ko8engwV/yz5Svb9f8F8TAn
bNeCh4Vd3s1PA0wQ704mDxEM6gnFMlE2
=v40R
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From 4350129515615328645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,daf078ea556257ad
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Setting the step rate for a high densit
Date: 1998/07/22
Message-ID: <980722185930$dbolt@my-ste.demon.co.uk>#1/1
X-Deja-AN: 373939115
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <35b37c0c.2584057@news.thefree.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901136129 nnrp-09:12242 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
X-PGP-bridge-Version: 1.11 (C) D. J. Bolt. 1998/07/19
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 20 Jul 1998 23:45:12 , Dave Stevenson (remove XX before replyindave@wfcsmail.comXX wrote:
> I have installed a high density floppy drive in my Mega ST4 and built
> the approriate circuit to switch the floppy controoler to 16MHz when
> accessing a HD floppy. However, this means that the step rate has to
> be reduced to 6ms. At the moment I have to do this manually. Is there
> an auto folder program to do this for me available on the net?

There is. I added such a function to a clock-setter I'd written as, when I added a HD floppy module, I needed the same function. You can get it from:

<URL:http://www.my-ste.demon.co.uk/download.htm>

for this and a few other programs, or you can get it directly with:

<URL:http://www.my-ste.demon.co.uk/files/hdclock.lzh>

You can run it from the auto-folder or desktop. When used in an auto-folder, it will ask for the time, only if it hasn't already been set, and set the step-rate to 6ms. Subsequent reboots will take the time from the keyboard clock (as it keeps it through resets) and reset the step-rate again. If it's started from desktop, the same happens, except it isn't done automatically.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNbY2lPt/J4yyMZyRAQFXEwL/T+AHddeckCyFaoTnNYW6LsyHtS1MW88S
Yp6JrNtrYMvmPiWf5K1nA24Ekabwg46zTDkJoDMx5Vaxr/5Vbx1xaGPn5wI4EyDV
iQ7qjHCR5rMrfuDqXWQe5r868M1zdh+H
=GXlQ
-----END PGP SIGNATURE-----

Regards,
David. Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From 2691084006216387178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,340afc784d8ccf52
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Magnum board
Date: 1998/07/22
Message-ID: <35b660de7ad490@club-internet.fr>#1/1
X-Deja-AN: 373965378
References: <35ae71706f5060@club-internet.fr> <35b52093.0@206.168.123.253>
X-Sender: NEWSwatch v2.11 (Atari)
X-System: Falcon030-12-FPU MagiC 5.13
X-Trace: front3.grolier.fr 901141545 27407 195.36.133.231 (22 Jul 1998 21:05:45 GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.7 (POP+NEWS)watch Okami
NNTP-Posting-Date: 22 Jul 1998 21:05:45 GMT
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <35b52093.0@206.168.123.253>
Tim S. wrote:

> Try www.aix.com. If that's not right, ask Nima at Homa House (you can
> find that using metacrawler.com).

Thanx, and...

> Good luck.

... thanx :)

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...

From 6530171898237862066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fa42f4303afe523
X-Google-Attributes: gid109a67,public
From: Martin Graiter <martin.graiter@gbg.dimension.se>
Subject: Re: Megafile60 problem
Date: 1998/07/06
Message-ID: <35A0DE0D.8E9E259C@gbg.dimension.se>#1/1
X-Deja-AN: 368907936
Content-Transfer-Encoding: 7bit
References: <01bda720$c739fbe0$d01537c3@carlos>
<35A08390.7C159148@hol.REMOVE.THIS.fr>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Dimension i G�teborg AB
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales wrote:

> Can you access the drive if you boot from a floppy (drive switched off)
> and THEN switch on and run AHDI ?
>
> It could simply be a corrupted desktop.inf file, since that is where the
> icon information is kept. If so, once you have access to the drive,
> delete it, and save a new one.

Good advice. If it doesn't help, it is probably the (only) custom PAL
chip
on the Megafile 60's controller board. If you can't find it in your

```
country
send me a mail and order one from me.


Martin




From 1900999737755888283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: Hans Wessels <mr_ni@mst.tn.utwente.nl>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/06
Message-ID: <35A0EE5A.49BA@mst.tn.utwente.nl>#1/1
X-Deja-AN: 368925450
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<6nhdbr$ums@usenet.pa.dec.com> <01bda69e$f39f7840$375e0fcb@default>
<6njvc7$fun@usenet.pa.dec.com> <6nmmhj$j2f$1@ash.prod.itd.earthlink.net>
Mime-Version: 1.0
Reply-To: mr_ni@mst.tn.utwente.nl
Content-Type: text/plain; charset=us-ascii
Organization: Universiteit Twente
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari


Steve Duff wrote:
>
> On 04 Jul 98 01:08:12 William Wong wrote about "Re: Atari mentioned in CNET 30
Years Article":
>
> > Titanic was officially render on Alphas running Linux.
> > Amiga can probably do that, they did an great job in babylon 5, but the
> > Titanic team decided to use Alpha/Linux combination.
>
> What app did they use?  I wasn't aware of any major 3D app available for Linux,
```

so this should be interesting.
>
> I'd love a DEC Alpha machine -- all I need is to see NT have better game support, along with hardware support for > Voodoo2. Maybe a Matrox MGA-G200? :>

They used Photorealistic RenderMan from Pixar. This is a quite expensive aplication, only used for rendering. The RIB data (RenderMan Interface Bytestream) was generated by an export function of 3D-Software Softimage.

A even better renderer is freely available for Linux, the Blue Moon Rendering Tools (BMRT) of Larry Gritz. This software is a combination of a raytracing and radiosity renderer.

As 3D modeling tools you can use Amapi 2.11, SCED, Leo3D or AC3D. For correctly moving physical bodies you could use Xaero.

And ofcourse you have good old POV ray, whici can be a very fast renderer when you are yousing a Beowulf configuration.

I am quite sure this list wasn't complete.
So there are some 3D tools available for Linux.

(No I am not a 3D software specialist. I am just a reader of the excelent German magazin C't (Computer Technik), they have a very good coverage of Linux items.)

Hans

From -4677425105171115469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4ee1284565e8877d,start
X-Google-Attributes: gid109a67,public
From: "rick" <rikmistr@erols.com>
Subject: Freedom Stick...wireless remote control
Date: 1998/07/06
Message-ID: <01bda8f2$40c5d1a0$a681accf@default>#1/1
X-Deja-AN: 368925452
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 899739965 15785 207.172.129.166 (6 Jul 1998 15:46:05 GMT)
Organization: independent
Newsgroups: comp.sys.atari.st.tech

Those annoying wires are finally gone with no loss of control or performance. Players who want the ultimate in freedom and control will love this in lieu of their standard 'joystick' for playing games. I have two 'Freedom Sticks' new in box...never used. Just recently retired from the military and downsizing my 'toy' inventory. These freedom sticks are compatible with Atari 2600, 7800 and XE and Commodore 64, C64 and C128. Operates at maximum efficiency up to 18' away from infrared receiver. Play 1 and 2 player games plus 2 player simultaneous games (requires 2 Freedom Stick units). 8 direction precision micro action puts you in control. You can have both of these units for $35 plus shipping. Again, these two units are brand new in original containers.

Rick Danuser

From -4258408740211066658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3b2e81b41e3c9df2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 104d7a,3b2e81b41e3c9df2,start
X-Google-Attributes: gid104d7a,public
X-Google-Thread: 109a67,3b2e81b41e3c9df2,start
X-Google-Attributes: gid109a67,public
From: "Roagie" <roagie@hotmail.com>
Subject: Atari Falcon030 4/80 on Ebay
Date: 1998/07/06
Message-ID: <01bda8fb$76e63d20$da582599@DNS27.ark.com>#1/1
X-Deja-AN: 368936805
Organization: Thrush-o-matic
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.classic

Hi there,

This is to inform any interested people that I have a Falcon030 on Ebay right now. It is in great shape, with 4 megs o'RAM and a 80 Meg Hard Disk. If interested go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=19871722

Thanks,
Roag

From 9213060839829158341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c86a7532e09090af
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: CD ROM speed factor
Date: 1998/07/06
Message-ID: <35a0ac3e12a6096@lvdi.net>#1/1
X-Deja-AN: 368975427
References: <359f7ceb.0@news.uia.ac.be> <359f6e785ce5b8@lvdi.net> <35a0932f.0@news.uia.ac.be>
X-Hardware: Atari Falcon030 / MagiC 5.11

X-Sender: NEWSwatch v2.01 (Atari)
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899751038 BEZIT6R5LA12FD088C usenet57.supernews.com
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech

On Mon 06-07-98 11:04, David.DeRidder scribbled:

> Halt ! I think we're talking about different subjects here. I assume you refer to inside RPM and outer side RPM. That indeed differs. But what I want to know is : does the speed factor refer to the _internal_data_rate_ (!= inside RPM), that is the speed the laser picks up data from the disc, measured in K/sec, or to the external data rate, that is, the speed at which data is transferred from CD-player to host/computer ?

Actually, I _wasn't_ referring to RPM. According to the discussion on ZDTV, the data is actually read faster on the inner part of the disc. And the speed factor refers to the speed of the data being read from the disc, again, according to the discussion I saw.

But why would the data rate be different for reading from disc as opposed to transferring to host? Are you referring to a bottleneck at the connection? If so, I would think that would vary from computer to computer, so it couldn't be given a set measurement.

--
Terry May - Las Vegas NV

From -638321257994837145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90031483f97740e,start
X-Google-Attributes: gid109a67,public
From: "Michael J. Mathison" <mathison@calcna.ab.ca>
Subject: Problem with drive
Date: 1998/07/06
Message-ID: <6nr85g$l96@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 368983082
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Calgary Community Network Assoc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi there,

My diskdrive has developed a problem. It will read data off of a disk, but it occasionally refuses to write data, telling me that the disk is write protected. Is there some advice I could get before I start tearing the machine apart?

Thanks
Mike.

From -5364576665104674974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c86a7532e09090af
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: CD ROM speed factor
Date: 1998/07/06
Message-ID: <35a132c8.0@news.uia.ac.be>#1/1
X-Deja-AN: 368996642
Content-Transfer-Encoding: 8bit
References: <359f7ceb.0@news.uia.ac.be> <359f6e785ce5b8@lvdi.net>
Mime-Version: 1.0
NNTP-Posting-Date: 6 Jul 1998 20:26:18 GMT
X-NNTP-Posting-Host: 143.169.1.31
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 899756778 18134 143.169.254.1 (6 Jul 1998 20:26:18 GMT)
Organization: University of Antwerp - UIA
Newsgroups: comp.sys.atari.st.tech

Terry May (outrider@lvdi.net) scribbled:

: But why would the data rate be different for reading from disc as
: opposed to transferring to host? Are you referring to a bottleneck
: at the connection? If so, I would think that would vary from
: computer to computer, so it couldn't be given a set measurement.

In several bus architectures, like EIDE or ATA, commands and data go on the same bus. I do not know how it is handled in a CD-ROM player, but on a harddisk, the device can read data whilst receiving a new command. So, in [long] sequential reads, the buffer fills up while the bus is idle because the host is sending a command.

Despite the higher rate on the bus, the internal buffer may fill up and eventually overflow (causing the so-called 'slipped-revs', i.e. the head has to let a track pass by because the buffer is full) . A faster external data rate solves this problem (a larger buffer size would shift the problem).

I do know the physical concept of a CD-ROM is different from that of a harddisc, so that is why I am confused.

But to rephrase your explanation : the speed factor refers to the maximal internal data rate ? So a 32x would be able to read data from a disc at 32 * 150K/sec = 4.7 M/sec ?

Thanks,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
```

--
"Fortunately, Hill Giants have large blind spots in
 which a human can easily hide. Unfortunately, these
 blind spots are beneath the bottoms of their feet."
 - 'Hill Giant' (M:TG)

From 1658098469494321523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6ef8340aec7309c,start
X-Google-Attributes: gid109a67,public
From: "Carl Daugherty" <crdaugh@ix.netcom.com>
Subject: ST & Ethernet
Date: 1998/07/06
Message-ID: <6nrin2$m7e@sjx-ixn3.ix.netcom.com>#1/1
X-Deja-AN: 369030138
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Mon Jul 06 3:22:26 PM PDT 1998
Newsgroups: comp.sys.atari.st.tech

I'm sure someone has already done this but I'm looking for a way to connect my Atari ST to my Ethernet LAN. Any suggestions?

From -6793455903650842138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c86a7532e09090af
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: CD ROM speed factor
Date: 1998/07/06
Message-ID: <35a0e5f63fc0af4@lvdi.net>#1/1
X-Deja-AN: 369042176
References: <359f7ceb.0@news.uia.ac.be> <359f6e785ce5b8@lvdi.net>
<35a132c8.0@news.uia.ac.be>
X-Sender: NEWSwatch v2.01 (Atari)
X-Complaints-To: newsabuse@supernews.com
X-Hardware: Atari STe / MagiC 5.11
X-Trace: 899765745 BEZIT6R5L3427D081C usenet78.supernews.com
Organization: The Rebel BBS

Newsgroups: comp.sys.atari.st.tech

On Mon 06-07-98 22:25, David.DeRidder scribbled:

> But to rephrase your explanation : the speed factor refers to the maximal
> internal data rate ? So a 32x would be able to read data from a disc
> at 32 * 150K/sec = 4.7 M/sec ?

Because all of my information came from a discussion on TV that was done, at least in part, to help hype a new type of CD-ROM with seven lasers, I don't think I should speculate beyond what I've already said. I'm far from an expert and was just recounting what I had seen on ZDTV.

For all I know, the guy was full of crap. But he DID say that the X factor refers to the maximum read rate of the drive, and that the maximum only occurs at the inner half of the disc (except, of course, in the case of the drives he was hawking).

Sorry, but beyond that your guess is as good as mine (maybe better ;).
--
     Terry May - Las Vegas NV

From 8752154509902385948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc4f4f2940f6d442,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE:CFN FONTS TO P.S.
Date: 1998/07/06
Message-ID: <8F27083.0364002A4E.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 369158793
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Newsgroups: comp.sys.atari.st.tech

On 07/03/98, ROY GOLDING was heard whispering...

RG> Hi

RG> Does anybody know of of prg to convert Calamus CFN fonts into Post
RG> Script fonts. Falc\14Mb\Calamus SL\running under MagiC v5.

I don't know where I got it from, but its on the net.

```
********************************************************************
*                                                                  *
*                           CFNTODMF                               *
*             CFN convertor for all ATARI ST machines              *
*                                                                   *
*                     SHAREWARE RELEASE FROM                        *
*                                                                   *
*                      Eines Computing 1993                         *
*                                                                   *
*********************************************************************
```

To register your copy of CFNTODMF, send NKR 55(about #5) to:

Eines Computing
c/o Hakon Eines
6570 ED#Y
NORWAY

```
_  2 Dave Gostl             26  1230  74%  1:214/80
```

http://www.sstar.com/d
... In a regal age ran I.
/// ReJoinDer v1.4 (Registered)

From -1368085019661343375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c86a7532e09090af
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD ROM speed factor
Date: 1998/07/06
Message-ID: <199807061902.a16625@ms.maus.de>#1/1
X-Deja-AN: 369265853
References: <359f7ceb.0@news.uia.ac.be>
X-Gateway-Admin: falk@mgnesel
Organization: MAUS Muenster
X-MAUS-X-Line: R+
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

In article <359f7ceb.0@news.uia.ac.be>, David.DeRidder (s970707@uia.ua.ac.be) wrote:

> Several sources state that the speed factor for CD-Roms (double-speed,
> quad-speed etc.) only refers to the data rate to host (external throughput).
> For example, a quad-speed delivers its data to the host at 4x150 Kb/sec.
> This is independent from the real data-read rate.
>
> Other sources claim the speed factor refers to the actual internal data
> rate (the rate at which the data is read from the disc), and hence
> implicates higher revolution speeds.
>
> Which one is correct ?

The latter.

The device-to-host speed usually is much higher than the effective physical
read rate. Even an old double speed CD ROM will return the data much faster
than 300K/s when it's already in the cache.

However: the newer CD drives only reach their maximum read speed on certain
parts of the CD medium, and only if there are no errors on the CD. Therefore
it's quite possible that a 32x drive will not read faster than with 12x
speed.

On the Atari, there are obviously some other reasons for reduced speed
(SCSI/ACSI DMA limits, or the fact that data from IDE CDROMs needs to
be swapped by the driver).

Check out the benchmarks on my home page, they will give you some real
world numbers (http://www.muenster.de/~reschke/cdbench.html).

From -5074642431894062462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
From: "K.Hampf" <k_hampf@mail.bip.net>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/06
Message-ID: <35a06f42.0@d2o29.telia.com>#1/1
X-Deja-AN: 370215166
X-NNTP-Posting-Host: t1o29p118.telia.com
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<01bda5d2$ce590e60$475e0fcb@default> <359CF277.612EA1B5@NO.SPAM.emw.ericsson.se>
<6nliqn$rfb$1@nthfen.demon.co.uk> <6nnnc3$so9@usenet.pa.dec.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

William Wong wrote in message <6nnnc3$so9@usenet.pa.dec.com>...
>In article <6nliqn$rfb$1@nthfen.demon.co.uk>, "David Cowderoy"

<david@nthfen.demon.co.uk> wrote:
>>Hehehehe. Don't forget Intel own the Alpha Technology now
>
>Well, that's just tell you how much better is Alpha over P2. They would not
>have bothered to buy it if P2 or IA-64 is far superior than Alpha today.
Why
>buy something worst, heh? Obviously, they want to copy it.

AFAIK Alpha processors are manufactured by Digital which is now owned by
Compaq and they're the one who own the technology. Judging from your
conversation Intel have bought or licenced Alpha technology, is this true?
If that's the case, where can I find more information about this since I
have obviously missed something.

But this copy part is ridiculous, Intel needs the latest in technology just
because of their efforts to keep the old structure and concept they used in
the Intel x86 processors. A concept dating back more than Intel CPU's and
that was great ... back in the 80's in the first Z80 home computers. Today
Alpha and PowerPC processors are way ahead if you compare the ratio between
technology used and performance given. Intel has often used better
technology if you look at plain electronics involved. Still they get
outperformed by relatively simple and cheap RISC processors.

Regards, K. Hampf
e-mail: k_hampf@yahoo.com

From -3254616607080617392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b43b011dcd9d651a
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@mail.bip.net>
Subject: Re: Q: Bootable SCSI Zip drive?
Date: 1998/07/06
Message-ID: <35a0720a.0@d2o29.telia.com>#1/1
X-Deja-AN: 370215173
X-NNTP-Posting-Host: t1o29p118.telia.com
References: <899604192.897600@michelob> <359FD860.550E@ooc.de>
<899680028.98683@michelob>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Charlie Wood wrote in message <899680028.98683@michelob>...
>Does it matter that a boot drive is Atari formatted or pc DOS formatted.

The problem is that Ataris and PC's use different code in the bootblock, so if you want the drive MS-DOS compatible you probably have to use a floppy with HD drivers and MS-DOS compability programs on. But you know that by experience already, don't you :)

The better solution in my opinion is to have an Atari partition and boot from that. Then you can have the rest of the disk in whatever formats that are supported by your drivers.

You should also be aware of that there are problems with partition larger than 32Mb since this is the largest "legal" MS-DOS size for partitions. After that you must have some driver for reading large MS-DOS partitions like BigDOS or MagiC 5.xx.

>I appreciate everyone's input.

The Guru on the subject is Uwe Seimet, the author of "HD Driver" which is the best driver IMHO, but I can see that you've gotten in touch with him already.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -1925879707140294062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ce3220821636d7bd,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ce3220821636d7bd,start
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: TT030 upgrade options
Date: 1998/07/07
Message-ID: <13315_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 369097304
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 899781347 nnrp-02:19143 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi mb@tos.pl.net, on 02 Jul 98 you wrote: ...respect, brethren
 m>
 m> Chris Gray (grayc@se.bel.alcatel.be) wrote:

```
 m> : What are the options available to TT030 owners nowadays?  I
 m> : currently have 8MB of ST-RAM and no TT-RAM.
 m>
 m> If you mean that you want to upgrade your RAM, I would recommend the
 m> Aixit AixTT RAM board which has worked very well for me.

And for me too.

 m> It accepts up to 2x 72 pin SIMMs to make a total of up to 64MB of TT
 m> RAM.

More specifically, it has two slots for 72-pin non-EDO SIMMs.  Either one or
both slots can be filled with 4, 8, 16 or 32Mb SIMMs.  The SIMMs don't have
to be matched by size (32+4Mb is possible if you like).

Very flexible and uses the current cheapest SIMMs.

#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -3859325800430405283
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d6ef8340aec7309c
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: ST & Ethernet
Date: 1998/07/07
Message-ID: <6nsdbt$pkl$2@news4.isdnet.net>#1/1
X-Deja-AN: 369137753
References: <6nrin2$m7e@sjx-ixn3.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech



Carl Daugherty a �crit dans le message
<6nrin2$m7e@sjx-ixn3.ix.netcom.com>...
>I'm sure someone has already done this but I'm looking for a way to connect
>my Atari ST to my Ethernet LAN.  Any suggestions?
>
```

No, I'm afraid there isn't. There is a very rare LAN card for the Mega STE and TT, but nothing for the ST.

There are other means of networking an ST though, through the serial or parallel ports, with STinG or MiNT...

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -6399338087015130333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6202054d4a6187,start
X-Google-Attributes: gid109a67,public
From: David Boston <bosto@ozemail.com.au>
Subject: Migraph Scanner Question
Date: 1998/07/07
Message-ID: <35A24715.45C42BD0@ozemail.com.au>#1/1
X-Deja-AN: 369256325
Content-Transfer-Encoding: 7bit
Organization: OzEmail Ltd.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I've got a Migraph hand scanner for the ST, but the power supply is long gone. Does anyone know what voltage it runs on?
It is a mono scanner, Migraph B5N-17, made in Japan in 1990. I have the manual, but it doesn't help.
Thank you in advance,
David Boston

From 9123138141151203423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b43b011dcd9d651a
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Re: Q: Bootable SCSI Zip drive?
Date: 1998/07/07
Message-ID: <3716_ssweet@fortress.org.uk>#1/1

X-Deja-AN: 369311336
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Jul 1998 20:08:25 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: Q: Bootable SCSI Zip drive?

Hello Uwe,

Have you managed to locate the SCSIDRV problem that i and a couple of my friends reported to you.

What version of HD should be available from System Solutions ATM.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
-= Real programmers don't document.
    If it was hard to write, it should be hard to understand.
--

From 6560877135241509742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b43b011dcd9d651a
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Bootable SCSI Zip drive?
Date: 1998/07/07
Message-ID: <35A2816C.2270@ooc.de>#1/1
X-Deja-AN: 369330200
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <899604192.897600@michelob> <359FD860.550E@ooc.de>
<899680028.98683@michelob>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Charlie Wood wrote:

> Does it matter that a boot drive is Atari formatted or pc DOS formatted.

Yes, it does. Usually you can't boot from DOS formatted drives. It might
be possible to boot from drives that have been partitioned TOS and DOS
compatible at the same time with HDDRUTIL but I've never checked this.

> that I can't use the 500mb drive as a boot drive. I also tried this

The boot partition must not be larger as the maximum partition size your
version of TOS supports, of course. But if the partition size is OK you
should be able to boot from this drive as long as the partition is a TOS
compatible one.

> my scsi zip attached to the ICD box and got the same thing.

So it might be a problem with your driver software. You could start a
try with the demo version of HDDRIVER:
http://acp5.chemie.uni-kl.de/seimet/atari_english.html

```
--
------------------------------------------------------------------
  Dr. Uwe Seimet                          Tel.: +49 7243 12210
  Object-Oriented Concepts GmbH           Fax:  +49 7243 12216
  us@ooc.de                               http://www.ooc.de
```

From -1417854548001895360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e70ba0e0d3f469
X-Google-Attributes: gid109a67,public
From: jlog@zetnet.co.uk (JI Logan)
Subject: Re: CDROM drivers for Pioneer 32x and R
Date: 1998/07/07
Message-ID: <6nu6nj$k71$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 369366019
References: <359e5c34.1943466@news.ukonline.co.uk>
<35a2dc22.98480@news.ukonline.co.uk>
X-Trace: irk.zetnet.co.uk 899849779 20705 194.247.41.49 (7 Jul 1998 22:16:19 GMT)
Organization: chaotic
NNTP-Posting-Date: 7 Jul 1998 22:16:19 GMT
Newsgroups: comp.sys.atari.st.tech

On 8 Jul 1998 02:45:06 , Martin Wilson wrote:
| . . .
|I've actually tried the Pioneer and Ricoh on my Falcon now and the
|Pioneer works straight off no problems at all. Unfortunately the Ricoh
|doesn't so still looking for a driver for that.
| . . .

Extendos Gold?

John Logan

From 5685939835129841397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e70ba0e0d3f469
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: Re: CDROM drivers for Pioneer 32x and Ricoh 6200s writer for reading where can I get them?
Date: 1998/07/08
Message-ID: <35a2dc22.98480@news.ukonline.co.uk>#1/1
X-Deja-AN: 369304017
References: <359e5c34.1943466@news.ukonline.co.uk>
Organization: [posted via] UK Online Ltd
Newsgroups: comp.sys.atari.st.tech

>
>Anyone got these CDROM drives working on Atari or know how I can? Any
>help appreciatted.
>
>Please note I haven't actually tried them yet. I only got the drives
>yesterday.
>
>I've got Extendos Pro will that pick either of them up for reading.
>
>So far the PC picked up the Pioneer no problem.
>
>For my old LC Mac I had to hunt for a driver which I found with
>regards the Pioneer.
>
>I haven't actually tried the Ricoh with the PC yet but do have
>software to install for it.
>
>The Ricoh on the Mac, no joy so far.

I've actually tried the Pioneer and Ricoh on my Falcon now and the Pioneer works straight off no problems at all. Unfortunately the Ricoh doesn't so still looking for a driver for that.

From -9049175703651263979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6a6202054d4a6187
X-Google-Attributes: gid109a67,public
From: "Bud Connolly" <budc@harborcom.net>
Subject: Re: Migraph Scanner Question
Date: 1998/07/08
Message-ID: <CaAo1.260$X2.1097882@iagnews.iagnet.net>#1/1
X-Deja-AN: 369415689
References: <35A24715.45C42BD0@ozemail.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Organization: The Illuminating Co.
NNTP-Posting-Date: Tue, 07 Jul 1998 18:45:06 PDT
Newsgroups: comp.sys.atari.st.tech

Output: 15 Vdc 600 mA
Input: 120 Vac 60 Hz 15 Watts

David Boston wrote in message <35A24715.45C42BD0@ozemail.com.au>...
>I've got a Migraph hand scanner for the ST, but the power supply is long
>gone. Does anyone know what voltage it runs on?
>It is a mono scanner, Migraph B5N-17, made in Japan in 1990. I have the
>manual, but it doesn't help.
>Thank you in advance,
>   David Boston

From 6096917402445631672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,28fe11c65ff673f2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,28fe11c65ff673f2,start
X-Google-Attributes: gid109a67,public
From: ad300@sfn.saskatoon.sk.ca (David Chow)
Subject: WANTED: DMA Cable for a Supra shoebox HDD unit!!!
Date: 1998/07/08
Message-ID: <6nussv$k6r$1@missing.its.to>#1/1
X-Deja-AN: 369456676
Organization: Saskatoon Free-Net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi. I require the external DMA to internal DMA(20 pin header) Supra cable.
There is a choke on the internal end of the cable, which slides into a
groove at the back of the shoebox case.

Perhaps you have a Supra shoebox case with a dead Supra Controller and
wish to sell the above cable.

Alternately, I need to know where I can get a DB19 male end in case I need
to make the cable instead.
Thanks.
David

From 6094278100377793452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e70ba0e0d3f469
X-Google-Attributes: gid109a67,public

From: grove@ridgecrest.ca.us (Michael Grove)
Subject: Re: CDROM drivers for Pioneer 32x and Ricoh
Date: 1998/07/08
Message-ID: <6nv0oa$kp1$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 369469528
References: <359e5c34.1943466@news.ukonline.co.uk>
Organization: RidgeNET
Newsgroups: comp.sys.atari.st.tech

On 4 Jul 1998 21:31:30 G, Martin Wilson wrote:
>
>Anyone got these CDROM drives working on Atari or know how I can? Any
>help appreciatted.
>
>Please note I haven't actually tried them yet. I only got the drives
>yesterday.
>
>I've got Extendos Pro will that pick either of them up for reading.
>
>So far the PC picked up the Pioneer no problem.
>
>For my old LC Mac I had to hunt for a driver which I found with
>regards the Pioneer.
>
>I haven't actually tried the Ricoh with the PC yet but do have
>software to install for it.
>
>The Ricoh on the Mac, no joy so far.
>.

I just purchased two Cyber Drives (24X SCSI, Hi-VAL) that work fine with Extendos. They sure make a lot of clatter and jump about quite a bit.

Mike

From -8923836860560166064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8334e0965ef1ca1f,start
X-Google-Attributes: gid109a67,public
From: grove@ridgecrest.ca.us (Michael Grove)
Subject: NEWSie V90:)
Date: 1998/07/08
Message-ID: <6nv180$kp1$3@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 369469529
Organization: RidgeNET
Newsgroups: comp.sys.atari.st.tech

Ahhh, I can post again:). My provider continues to upgrade their Mac and PC service, sometimes causing problems on this end. V90 cleared up the latest conflict and is snapper than earlier versions.

Thanks John,

Mike

From 6975575457422703162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfc93cef63f30a27,start
X-Google-Attributes: gid109a67,public
From: ospa@v-wave.com (ospa)
Subject: Help: Atari Stacy keyboard problem
Date: 1998/07/08
Message-ID: <35a4c66d.13660750@news.v-wave.com>#1/1
X-Deja-AN: 369637221
Content-Transfer-Encoding: 7bit
Organization: Videotron Communications Ltd.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Does anybody know what to do to fix an Atari Stacy Keyboard with
non-working keys?

Is it possible to take apart the keyboard and re-seat the mylar
membrane, or perhaps clean it? Or do I have to buy a new one

ospa

ospa@v-wave.com

From -7995645120098016679
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,d6ef8340aec7309c
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: ST & Ethernet
Date: 1998/07/08
Message-ID: <JoTo1.84$AB2.1080228@wagner.videotron.net>#1/1
X-Deja-AN: 369703292
References: <6nrin2$m7e@sjx-ixn3.ix.netcom.com> <6nsdbt$pkl$2@news4.isdnet.net>
Organization: Funkyware Creations
NNTP-Posting-Date: Wed, 08 Jul 1998 19:37:13 EDT
Newsgroups: comp.sys.atari.st.tech

On 7 Jul 1998 07:55:37 , "Nicholas Bales" wrote:
 >
 >Carl Daugherty a �crit dans le message
 ><6nrin2$m7e@sjx-ixn3.ix.netcom.com>...
 >>I'm sure someone has already done this but I'm looking for a way to

>>connect my Atari ST to my Ethernet LAN. Any suggestions?
>
>No, I'm afraid there isn't. There is a very rare LAN card for the
>Mega STE and TT, but nothing for the ST.

The same Riebl card also exists for MEGA-ST bus.

Drivers for these exist in:

- NetBSD/Atari
- MiNTnet (requires a 030 machine)
- STinG

More recent cards based on the Lance chip should also work with
these drivers. I'm currently investigating this and will report
through the TT Homepage's networking section.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

```
From -6182110764823907233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df39a96eb6e6e2c,start
X-Google-Attributes: gid109a67,public
From: "gdfbd" <asd>
Subject: Hard Drive problems
Date: 1998/07/09
Message-ID: <899981096.6565.0.nnrp-01.9e98f88f@news.demon.co.uk>#1/1
X-Deja-AN: 369829132
X-NNTP-Posting-Host: markcrft.demon.co.uk:158.152.248.143
X-Trace: news.demon.co.uk 899981096 nnrp-01:6565 NO-IDENT
markcrft.demon.co.uk:158.152.248.143
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3007.0
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@demon.net
```

I trying to install a Quantum ProDrive LPS connected via a LINK type cable
on my STFM 1 Meg.

The problem seems to be terminator related as when I boot with that drive
only , it isn't seen by TOS. If I run AHDI or similar from GEM it sees a
drive but the name of device on SCSI 0 is all mangled up.

Is the normal for this type of drive ?
As all the other SCSII drives I have used are fine , and seem not need
terminating.
I was told that it came out a of MAC system , could it be a special one for
that system?

mark croft

From 2578315462037696948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6ef8340aec7309c
X-Google-Attributes: gid109a67,public
From: ebertbd@trick.informatik.uni-stuttgart.de (Bernd Ebert)
Subject: Re: ST & Ethernet
Date: 1998/07/09
Message-ID: <6o29vg$ebg@zdi.informatik.uni-stuttgart.de>#1/1
X-Deja-AN: 369839779
References: <6nrin2$m7e@sjx-ixn3.ix.netcom.com> <6nsdbt$pkl$2@news4.isdnet.net>
<JoTo1.84$AB2.1080228@wagner.videotron.net>
Organization: Universitaet Stuttgart, Fakultaet fuer Informatik, Germany
Newsgroups: comp.sys.atari.st.tech

Martin-Eric Racine (q-funk@megacom.net) wrote:
: The same Riebl card also exists for MEGA-ST bus.

:   * MiNTnet (requires a 030 machine)

No, definitely not, we got about 95kb/s with a plain mega-st4
a 030 is not necessary.

--
cu,
Bernd

From 3417439758474812247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67fd4918f9da8c63,start
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Q: about HD partitions w/tos 2.06
Date: 1998/07/09
Message-ID: <Pine.SOL.3.92.980709133234.344A-100000@goetz>#1/1
X-Deja-AN: 369843359
References: <899856246.390200@michelob>
X-Sender: krumnow@goetz
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 7 Jul 1998, Charlie Wood wrote:

> I've just upgraded my TOS to 2.06.
> I would like to know, what the max. partition size (Mb's) I can format my
> hard drive to with 2.06
> TOS 1.2 is 16Mb

Not quite right:
With a bigger logical sector size you can access partitions up to 256MB on
TOS 1.00 and 1.02.

In general, it behaves like this:

```
TOS 1.00, 1.02:        256MB max.
TOS 1.04 up to 3.06:   512MB max.
TOS 4.0x:             1024MB max.

Access via BigDOS or MagiC: 1024MB max. TOS compatible,
                            2048MB max. DOS compatible
                                        (requires HDDRIVER>=7.0)
```

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||***************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -1805222981543982638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,83e8435ec8396fe8
X-Google-Attributes: gid109a67,public
From: gryf@hrzpub.tu-darmstadt.de (Thomas Binder)
Subject: Re: HELP with Boot Problem.
Date: 1998/07/09
Message-ID: <6o2dfb$qjc$1@sun27.hrz.tu-darmstadt.de>#1/1
X-Deja-AN: 369851467
References: <6npqg5$b9g$1@nnrp1.dejanews.com>
To: ben@imperial.co.uk (Ben Hills)
Content-Type: text/plain; charset=us-ascii
Organization: Technische Universitaet Darmstadt
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi!

[Posted and mailed]

In article <6npqg5$b9g$1@nnrp1.dejanews.com>,
ben@imperial.co.uk (Ben Hills) writes:
> I have
> been trying to boot from floppy disk by holding down the Alt key at boot

> up as this works on a Falcon.

If the harddisk driver is corrupted (which it seems to be in your case), holding down Alt won't help you as this is already an option of the driver, not TOS. That means, it's not TOS which allows you to prevent booting from HD, but the driver.

In that case, either switch off the HD which causes the trouble (if it's an external one) or use a disk with a special bootsector that skips booting from HD. I could send you a program to create such a disk, if you still have access to another Atari.

Ciao

Thomas

--
Thomas Binder (Gryf @ IRCNet) gryf@hrzpub.tu-darmstadt.de
PGP-key available on request! binder@rbg.informatik.tu-darmstadt.de

From 1179777646137092172
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8df39a96eb6e6e2c
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Hard Drive problems
Date: 1998/07/09
Message-ID: <35A4E0B2.959C84B7@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 369895130
Content-Transfer-Encoding: 8bit
References: <899981096.6565.0.nnrp-01.9e98f88f@news.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

gdfbd a �crit:
>
> I trying to install a Quantum ProDrive LPS connected via a LINK type cable
> on my STFM 1 Meg.
>
> The problem seems to be terminator related as when I boot with that drive
> only , it isn't seen by TOS. If I run AHDI or similar from GEM it sees a
> drive but the name of device on SCSI 0 is all mangled up.
>
> Is the normal for this type of drive ?
> As all the other SCSII drives I have used are fine , and seem not need
> terminating.
> I was told that it came out a of MAC system , could it be a special one for

> that system?

Does your Link handle parity ? If it's a Link2 it should, but if not,
maybe you have to disable the parity jumper on the drive.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 1103598546196942626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,83e8435ec8396fe8
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: HELP with Boot Problem.
Date: 1998/07/09
Message-ID: <6o3hvb$tju$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 370013351
References: <6npqg5$b9g$1@nnrp1.dejanews.com>
X-Trace: roch.zetnet.co.uk 900025131 30334 194.247.40.237 (9 Jul 1998 22:58:51 GMT)
Organization: You jest!
NNTP-Posting-Date: 9 Jul 1998 22:58:51 GMT
Newsgroups: comp.sys.atari.st.tech

On 6 Jul 1998 06:23:01 , Ben Hills wrote:

>As the Hades is a TT clone does anybody know how to boot a TT/Hades from
>floppy?
>
>Any help would be greatly appreciated as I cannot use my Hades until I
>have fixed this problem.

As a TT user, I recommend this:
Switch off; remove the floppy disk, switch on and wait - and wait-
and wait: press a key and wait again. You wil see a TT Low screen
with an A and B icon.
Now insert your boot disk and start from the beginning, as described
in the manual.

>
>Please could you send any replies to me via Email - ben@imperial.co.uk

I hope this goes as email too.

Cheers,
Charles.

From -7952610415679032464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67fd4918f9da8c63
X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter.removethistoreply@hotmail.com>
Subject: Re: Q: about HD partitions w/tos 2.06
Date: 1998/07/09
Message-ID: <01bdab3d$10b209a0$6c64a8c0@kent>#1/1
X-Deja-AN: 370562428
X-NNTP-Posting-Host: t3o65p52.telia.com
References: <899856246.390200@michelob>
<Pine.SOL.3.92.980709133234.344A-100000@goetz>
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

> With a bigger logical sector size you can access partitions up to 256MB
on
> TOS 1.00 and 1.02
>........

So it doesn't matter what driver one uses? Or if it's a IDE or SCSI harddisk?

//Kent Johansson

From 5524443827488963885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,6e97000c9c7f71d2,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,6e97000c9c7f71d2,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Scancodes for extra keys
Date: 1998/07/10
Message-ID: <GWKZCXG@tos.pl.net>#1/1
X-Deja-AN: 370063029
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

Are there any scancodes defined for the extra keys present on some keyboards (I am looking at a AT keyboard), for example the F11 and F12 keys, End, Page up, Page down, Scroll lock, Num lock, Print Screen and Pause. Also some newer keyboards have a few extra keys as well, such as the "Windows" key.

If there are not any scancodes assigned to these keys, how should they be handled on such a keyboard? What should keys like Scroll lock and Num lock do? What does Scroll lock do on a normal IBM compatible?

With Num lock I could make it simply return number keys when on or arrow/alternative keys when off on the number pad, is this the correct behaviour, or will this be handled by TOS if I make Num lock send the correct scancode? If the latter, how should I know when to turn the num lock light on the keyboard on and off?

As for caps lock, the computer can at any time change the state of the caps lock without telling the keyboard, I believe, so is there any way I can know what state the caps lock light should be in (on or off) at any time?

(I'm talking from the point of view of the keyboard.)

Thank you for any hints.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 4738820187635011008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6ef8340aec7309c
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: ST & Ethernet
Date: 1998/07/10
Message-ID: <Nxfp1.38$fe2.558619@wagner.videotron.net>#1/1
X-Deja-AN: 370069010
References: <6nrin2$m7e@sjx-ixn3.ix.netcom.com> <6nsdbt$pkl$2@news4.isdnet.net> <JoTo1.84$AB2.1080228@wagner.videotron.net> <6o29vg$ebg@zdi.informatik.uni-stuttgart.de>
Organization: Funkyware Creations
NNTP-Posting-Date: Thu, 09 Jul 1998 23:05:17 EDT
Newsgroups: comp.sys.atari.st.tech

On 9 Jul 1998 11:36:16 , Bernd Ebert wrote:
 >Martin-Eric Racine (q-funk@megacom.net) wrote:
 >: The same Riebl card also exists for MEGA-ST bus.
 >
 >:   * MiNTnet (requires a 030 machine)
 >
 >No, definitely not, we got about 95kb/s with a plain mega-st4
 >a 030 is not necessary.

Oups!

Only NetBSD/Atari requires a 030,

    MiNTnet works on any Atari.

I somehow inverted the info on these 2 lines.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

From 600761330796172670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfc93cef63f30a27
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: Help: Atari Stacy keyboard problem
Date: 1998/07/10
Message-ID: <Qzfp1.39$fe2.558619@wagner.videotron.net>#1/1
X-Deja-AN: 370069011
References: <35a4c66d.13660750@news.v-wave.com>
Organization: Funkyware Creations
NNTP-Posting-Date: Thu, 09 Jul 1998 23:07:28 EDT
Newsgroups: comp.sys.atari.st.tech

On 8 Jul 1998 19:20:35 , ospa wrote:
 >Does anybody know what to do to fix an Atari Stacy Keyboard with
 >non-working keys?
 >
 >Is it possible to take apart the keyboard and re-seat the mylar
 >membrane, or perhaps clean it? Or do I have to buy a new one

The Stacy has a mylar to the MEGA-STE and TT (different part # though).
Once broken, you need a replacement. Best Electronics sells their own
replacement, which uses a thicker mylar substrate that is more robust.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

From -7096534888709885995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5eb0dfbe11eb719,start
X-Google-Attributes: gid109a67,public
From: g_sjopet@my-dejanews.com
Subject: Can anyone get Dust to work?
Date: 1998/07/10
Message-ID: <6o589p$7ig$1@nnrp1.dejanews.com>#1/1

X-Deja-AN: 370188651
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jul 10 13:53:14 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.05 (Macintosh; I; PPC)

This may not be the right NG, but I have repeatedly tried to use Dust, the ST disk utility for mac by Marcus Phillips, to convert my old ST files to .ST format for use in emulators, and vice versa. So far I haven't had any success. The disk images produced (.ST or .MSA) are "not valid" according to the emulator, reading from a disk will produce the result zero, and writing to a disk will not work at all.

Has anybody else found Dust useful for anything? I'm using version 1.0.2 of Dust and Mac OS 8.1

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 4986501885006543309
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8df39a96eb6e6e2c
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: Hard Drive problems
Date: 1998/07/10
Message-ID: <900094382.29718.0.nnrp-04.9e98f145@news.demon.co.uk>
X-Deja-AN: 370266720
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <35A4E0B2.959C84B7@hol.REMOVE.THIS.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900094382 nnrp-04:29718 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 9 Jul 1998 17:24:35 +, Nicholas Bales wrote:
> gdfbd a �crit:
> >
> > I trying to install a Quantum ProDrive LPS connected via a LINK type cable
> > on my STFM 1 Meg.
> >
> > The problem seems to be terminator related as when I boot with that drive
> > only , it isn't seen by TOS. If I run AHDI or similar from GEM it sees a
> > drive but the name of device on SCSI 0 is all mangled up.

This looks like a clear case of a non-terminated chain. See the bit below.

> >

```
> > Is the normal for this type of drive ?
> > As all the other SCSII drives I have used are fine , and seem not need
                                                            ^^^^^^^^^^^^^^^^^
> > terminating.
    ^^^^^^^^^^^^
And there's the bit that says he hasn't terminated _any_ of the drives he's
used.

> > I was told that it came out a of MAC system , could it be a special one for
> > that system?
>
> Does your Link handle parity ? If it's a Link2 it should, but if not,
> maybe you have to disable the parity jumper on the drive.

I don't know if it's a problem with the parity. The first thing that should
be done is to put some terminator after the LPS and see if it still has
problems. If it does, it could be parity that is causing _some_ problems,
but lack of termination is probably a major contributor.


Just in case you don't have the jumper pin-outs (couldn't think what else
to call it) here they are for the LPS drives I have the info on..

LPS52S          (52Mb)
LPS80S          (80Mb)
LPS105S         (105Mb)
LPS120S         (120Mb)
LPS240S         (240Mb)
           .                                       .  .      .     .
         .    .    .   .      . . .       .      .  .         �
         �                  .                                  �
         �                                    ����Ŀ          �
         �                                J13 ����ĴSS        �
         �                                    ����ĴEP        �
         �       Component side               ������WS         �
         �                                    ����Ŀ          �
         �                               JP11 ����ĴA2        �
         �                                    ����ĴA1        �
         �                                    ������A0         �
         �                   Terminator resistors              �
         �              RP10           RP11          RP12      �
         �         �����������Ŀ  �����������Ŀ  �����������Ŀ      �
         �         ������������   ������������  ������������      �
         �  J3                     J1                          �
         ÿ    ڿ  ������������������������������������������������Ĵ
�                                                �  إ������
         ������������������������������������������������������������
         Jumper installation:

        J13:

             SS   NUR f�r Fabrikeinstellung!!
                  X = *
```

EP 0 = Parity checking disabled *
X = Parity checking enabled
WS 0 = Motor start auto disabled
X = Motor start auto enabled *

JP11:

A2	A1	A0	SCSI ID
0	0	0	0
0	0	X	1
0	X	0	2
0	X	X	3
X	0	0	4
X	0	X	5
X	X	0	6 *
X	X	X	7

0 = open
X = closed
* = default selection

LPS127S	(127Mb)
LPS170S	(170Mb)
LPS340S	(340Mb)

These don't have a jumper to enable/disable parity checking.

LPS270S	(270Mb)
LPS540S	(540Mb)

```
           .                                       .  .      .     .
         .    .    .   .          . .  .       .       .  .         �
         �                  .                                       �
         �                                            ����Ŀ       �
         �                                        J13 ����Ĵ       �
         �                                            ����Ĵ       �
         �       Component side                       ������PO      �
         �                                            ����Ŀ       �
         �                                       JP11 ����ĴA0     �
         �                                            ����ĴA1     �
         �                                            ������A2      �
         �                    Terminator resistors                  �
         �              RP10           RP11          RP12           �
         �         ����������Ŀ   ����������Ŀ  ����������Ŀ      �
         �         ������������   ������������  ������������        �
         �  J3                          J1                          �
         ÿ    ڿ  ������������������������������������������������Ĵ
�                                                �  إ������
         ������������������������������������������������������������
         Jumper installation:
```

```
        J13:

        PO: 0 = Parity checking disabled
            X = Parity checking enabled *

        Die beiden anderen Jumper von J13 sind NUR f�r die Fabrikeinstellung!!

           .                                       .  .      .     .
         .    .    .   .          . . .       .       .  .         �
         �                  .                                      �
         �                                            ����Ŀ       �
         �                                        J13 ����ĴSS      �
         �                                            ����ĴTE      �
         �                                            ����Ĵ**      �
         �                                            ����ĴEP      �
         �       Component side                       ������WS      �
         �                                            ����Ŀ       �
         �                                       JP11 ����ĴA0      �
         �                                            ����ĴA1      �
         �                                            ������A2      �
         �                    Terminator resistors                  �
         �              RP10           RP11          RP12           �
         �          ����������Ŀ  ����������Ŀ ����������Ŀ       �
         �          ������������   ������������  ������������       �
         �  J3                         J1                           �
         ÿ    ڿ  ������������������������������������������������Ĵ
�                                                � إ������
         ������������������������������������������������������������
         Jumpereinstellungen:

        J13:

             SS   NUR f�r Fabrikeinstellung!!
                  0 = *
             TE   X = Termination enabled *
                  0 = Termination disabled
             **   NUR f�r Fabrikeinstellung!!
                  0 = *
             EP   X = Parity checking enabled *
                  0 = Parity checking disabled
             WS   X = Motor start auto disabled
                  0 = Motor start auto enabled *
```

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQB1AgUBNaWHcPt/J4yyMZyRAQFAhgMAhZzSvMFA3XxxXwnF9v6f7JkYzkZMp3lM
RTs1/lc4FcBPBPBf6/p5T++iIgjsdMZs633Y3LQyJOMdz1NYckhHjNyCCz0+c3+9
vTRpTaZNIzR1Y6tgwlRv8T8/Z4W/FYEo
=+zSx

```
-----END PGP SIGNATURE-----


Regards,
     David.                             Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari  520STE 4Mb, 1Gb + 540Mb HD, 3x CD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb




From -1517456925816937732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4ca69951031802d,start
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: just testing
Date: 1998/07/10
Message-ID: <3730_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 370284400
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Jul 1998 20:06:54 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: just testing

 pg> test post


Failed, miserably.

 Regards from STEve & his nice warm cosey PAK'd MegaSTE.

*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  It still doesnt work?, You didnt Oil the PCB did you!!!!.
--





From 5777758500519469110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ca7b29e084764f,start
X-Google-Attributes: gid109a67,public
From: "ataman" <ataman@foot.com>
Subject: ++ Cubase 2.0 & other music softwares - warez
Date: 1998/07/10
```

Message-ID: <6o5pvq$7gi$2@news3.isdnet.net>#1/1
X-Deja-AN: 370284401
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Is anybody know some good Warez ftp where I can download Cubase 2.0 or
other music softwarez for Atari 1040st ?

From -5479812444353329576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67fd4918f9da8c63
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: about HD partitions w/tos 2.06
Date: 1998/07/10
Message-ID: <35A67CF9.17B7@ooc.de>#1/1
X-Deja-AN: 370309093
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <899856246.390200@michelob>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Charlie Wood wrote:
>
> I've just upgraded my TOS to 2.06.
> I would like to know, what the max. partition size (Mb's) I can format my
> hard drive to with 2.06

With TOS 2.0x it's 512 MByte per partition.

> TOS 1.2 is 16Mb

This is wrong and has always been wrong. With TOS 1.02 the maximum
partition size is 256 MByte.

```
--
-----------------------------------------------------------------
  Dr. Uwe Seimet                           Tel.: +49 7243 12210
  Object-Oriented Concepts GmbH            Fax:  +49 7243 12216
  us@ooc.de                                http://www.ooc.de
```

From 2709400782940755062

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6e97000c9c7f71d2
X-Google-Attributes: gid109a67,public
From: jlog@zetnet.co.uk (JI Logan)
Subject: Re: Scancodes for extra keys
Date: 1998/07/10
Message-ID: <6o60t7$lp$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 370314736
References: <GWKZCXG@tos.pl.net>
X-Trace: irk.zetnet.co.uk 900105959 697 194.247.41.36 (10 Jul 1998 21:25:59 GMT)
Organization: chaotic
NNTP-Posting-Date: 10 Jul 1998 21:25:59 GMT
Newsgroups: comp.sys.atari.st.tech

On 10 Jul 1998 14:03:38, Mario Becroft wrote:
|Are there any scancodes defined for the extra keys present on some
|keyboards (I am looking at a AT keyboard), for example the F11 and F12
|keys, End, Page up, Page down, Scroll lock, Num lock, Print Screen and
|Pause. Also some newer keyboards have a few extra keys as well, such as
|the "Windows" key.
| . . .

I am using an IBM keyboard with my DirecT60. It mostly works OK but with a translation program in the AUTO folder. F11 and F12 are opening and closing brackets. Home is where the heart is. End does nothing. Page up and down work as expected. Scroll lock in Everest jumps down four lines. Num lock when on gives numbers from the keypad and when off gives cursor movements. Pause is the Atari Undo key. Insert in Everest toggles between Insert and Overwrite modes. Print Screen is the Atari Help key.

As far as I know I could not use this keyboard directly with my standard STs (not plug compatible for a start). I know that there is an interface available. The Atari keyboard has a microprocessor inside which translates the keypresses into scan codes. I am uncertain how the PC keyboards communicate with PCs.

| . . .
|As for caps lock, the computer can at any time change the state of the
|caps lock without telling the keyboard, I believe, so is there any way I
|can know what state the caps lock light should be in (on or off) at any
|time?

I remember in the old ST World, a reader wondered whether it was possible to get the machine to emit a different beep when typing with Caps lock on. This would be invaluable for non-touch typers such as myself who glance at the screen now and again only to find THE LAST LINE ALL IN CAPS.

John Logan

From 8572365660573796015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd747c282cc824
X-Google-Attributes: gid109a67,public
From: Emile Talbot <aecn.talbot@sympatico.ca>
Subject: Re: 520ST Question
Date: 1998/07/11
Message-ID: <35A6E491.3960@sympatico.ca>#1/1
X-Deja-AN: 370376854
Content-Transfer-Encoding: 7bit
References: <6nph5g$5f4$1@newshost.cyberramp.net>
Content-Type: text/plain; charset=us-ascii
Organization: My Business, Not Yours
MIME-Version: 1.0
Reply-To: aecn.talbot@sympatico.ca
NNTP-Posting-Date: Fri, 10 Jul 1998 22:11:20 EDT
Newsgroups: comp.sys.atari.st.tech

Jasen Rogers wrote:
>
> ... I got a bare 520 for $2 at a local swap meet. ...
> What do I have to do to get
> it running? I have a source for a p/s I think, but I need to know about the
> TOS. I am also going to use a PC serial mouse for now. Any thoughts.
> THanks.:)

You will definitely need at least one floppy drive. As far as I know,
the ST
requires a special serial port driver to be able to use a PC serial
mouse.
I don't know the names of such drivers but somebody here surely does.
Such a driver would have to be placed in the AUTO folder of your boot
disk.
You will have a problem building such a boot disk yourself without an
ST-compatible mouse.

Those are my thoughts.
Emile
aecn.talbot@sympatico.ca

From -1547904479208532562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4ca69951031802d
X-Google-Attributes: gid109a67,public
From: lockwood@nospam.calcna.ab.ca (Frank Lockwood)
Subject: Re: just testing
Date: 1998/07/11
Message-ID: <6o73kb$ff8@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 370435313
References: <3730_ssweet@fortress.org.uk>
Organization: calcna.ab.ca

Newsgroups: comp.sys.atari.st.tech

On 10 Jul 98 19:02:54, ssweet wrote:
>FROM: SSweet@fortress.org.uk
>SUBJ: just testing
>
> pg> test post

Me too. Sorry all.

```
    Quality Audio Recording and Editing for Classical and Acoustic Music

     ____/     /
    /         /                         Frank Lockwood
   __/       /                     Calgary, Alberta, Canada
__/       _______/            http://www.calcna.ab.ca/~lockwood/
```

```
From 6812896736130551126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,66457754cc47a442,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,66457754cc47a442,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,66457754cc47a442,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: 4 meg STE memory upgrades 17.50 UK Pounds
Date: 1998/07/11
Message-ID: <900165390.28771.2.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 370484018
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Trace: news.demon.co.uk 900165390 nnrp-04:28771 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,alt.atari
X-Complaints-To: abuse@demon.net
```

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM Deluxe upgrade board.

```
Upgrading from 512k or 1024k/1 meg to 2 meg .... 10.00 UKp (Sterling)
Upgrading from 2 meg to 4 meg ................. 10.00 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 17.50 UKp (Sterling)
```

Along with the memory, you will get fitting instructions and a disk of utilities.

Sorry, UK and Europe ONLY unless you cover extra costs.

Cheers! for now
               Steve

```
 *---------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

```
From -7487378646551884179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 101012,eff6dc2b3efff113
X-Google-Attributes: gid101012,public
X-Google-Thread: 111a55,eff6dc2b3efff113
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112f4b,eff6dc2b3efff113
X-Google-Attributes: gid112f4b,public
X-Google-Thread: fa357,eff6dc2b3efff113
X-Google-Attributes: gidfa357,public
X-Google-Thread: 1049df,eff6dc2b3efff113
X-Google-Attributes: gid1049df,public
X-Google-Thread: 109a67,eff6dc2b3efff113
X-Google-Attributes: gid109a67,public
From: "Cy Jones" <cy@cassini.demon.co.uk>
Subject: Re: Is there an Atari ST emulator for the PC?
Date: 1998/07/11
Message-ID: <900175338.2890.0.nnrp-01.9e984ea4@news.demon.co.uk>#1/1
X-Deja-AN: 370515507
X-NNTP-Posting-Host: cassini.demon.co.uk:158.152.78.164
References: <01bd9126$a5e0cd80$LocalHost@otooled>
<01bd93c7$7ec29be0$fb028ec2@pekka>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900175338 nnrp-01:2890 NO-IDENT
cassini.demon.co.uk:158.152.78.164
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,demon.tech.atari,m
aus.sys.atari.hardware,maus.sys.atari.software
```

Absolutely

Frontrunners are:

```
    --    MagicPC:
            --    try http://ash.sww.net for a demo
    --    PacifiST
```

```
            --    try
http://www.geocities.com/SiliconValley/Pines/4827/pacifist.htm
    --    TosBox
            --    try http://www.geocities.com/SiliconValley/Vista/4448/

Cy Jones

Joshua Kaijankoski wrote in message <01bd93c7$7ec29be0$fb028ec2@pekka>...
>Hey, try http://www.fatal-design.com/pacifist
>
>Dave O'Toole <OTooleD@enterprise.net> wrote in article
><01bd9126$a5e0cd80$LocalHost@otooled>...
>> I would be very grateful if someone could point me in the right
>direction.
>> Please e-mail.
>>
>> Ta!
>>
>> Dave
>>
>>
```

```
From -1616579099883692340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df39a96eb6e6e2c
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Hard Drive problems
Date: 1998/07/11
Message-ID: <3734_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 370546309
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Jul 1998 20:08:08 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: Hard Drive problems

 U> I trying to install a Quantum ProDrive LPS connected via a LINK type
 U> cable on my STFM 1 Meg.
 U>
 U> The problem seems to be terminator related as when I boot with that
 U> drive only , it isn't seen by TOS. If I run AHDI or similar from GEM it
 U> sees a drive but the name of device on SCSI 0 is all mangled up.
```

Is termination switched on??.

U> Is the normal for this type of drive ?

My LPS works fine.

U> As all the other SCSII drives I have used are fine , and seem not need
U> terminating.

Er!!, they should all be terminated if they are the only or end of a chain device.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
-= Hey!, Kids, don't try this at home,
    i'm a proffesional Lunatic, I know what i'm doing.
--

From -6603047011151776079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df39a96eb6e6e2c
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: Hard Drive problems
Date: 1998/07/11
Message-ID: <900186226.15949.0.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 370550705
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3734_ssweet@fortress.org.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900186226 nnrp-05:15949 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 11 Jul 98 19:04:00, ssweet wrote:
>FROM: SSweet@fortress.org.uk
>SUBJ: Hard Drive problems
>
> U> I trying to install a Quantum ProDrive LPS connected via a LINK type
> U> cable on my STFM 1 Meg.
> U>
> U> The problem seems to be terminator related as when I boot with that
> U> drive only , it isn't seen by TOS. If I run AHDI or similar from GEM it
> U> sees a drive but the name of device on SCSI 0 is all mangled up.
>

>Is termination switched on??.
>
> U> Is the normal for this type of drive ?
>
>My LPS works fine.
>
>
> U> As all the other SCSII drives I have used are fine , and seem not need
> U> terminating.
>
>Er!!, they should all be terminated if they are the only or end of a chain
>device.
>
>
>.

I have had severe problems with getting other SCSI devices working with my MiniS hard drive with a Quantum LS mechanism. I could not get the drive working with ANY device at all, and it wasn't restricted to that mechanism I tried another LPS drive with the same effect.

The garbled message sounds familiar, I swapped my mechanism just to illiminate the hard drive; now I have no problem at all. So I won't be wanting another Quantum LPS drive again.

If you have more than one drive then this could be the problem; at last I can use a CD-ROM drive.

If you can beg, steal or borrow (assuming you are using it with another SCSI device) another hard drive with a different type/mechanism.

I hope this helps, as I know how frustrating it feels:)
Cheers! for now
Steve

```
 *---------------------->>>> Quote Of The Month <<<<--------------------*
 *  'A husband is what is left of a man after the nerve is extracted'  *
 *                                                     - Helen Rowland *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

```
From 3185310248962644042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e,start
X-Google-Attributes: gid109a67,public
```

From: rojewski@primenet.com (John M Rojewski)
Subject: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/11
Message-ID: <6o8fa2$ggv@nntp02.primenet.com>#1/1
X-Deja-AN: 370550706
Organization: JR Enterprises
X-Posted-By: @206.165.24.111 (rojewski)
Newsgroups: comp.sys.atari.st.tech

The Syqyest EZFlyer (230M) is now cheap enough for me to consider.

Can I run it directly from my Falcon with AHDI (6.?), or do I need to
get HD Driver?

John
*
* John Rojewski   email: rojewski@primenet.com
*   http://www.primenet.com/~rojewski/
* Atari Falcon'030/14/84
* Use NEWSie - the News/Email/FTP/Browser for the Atari

From 4982388553430426417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/12
Message-ID: <35a7fffc142e800@club-internet.fr>#1/1
X-Deja-AN: 370591187
References: <6o8fa2$ggv@nntp02.primenet.com>
X-Sender: NEWSwatch v2.10 (Atari)
X-System: Falcon030-12-FPU MagiC 5.13
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.7 (POP+NEWS)watch Okami
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <6o8fa2$ggv@nntp02.primenet.com>
John M Rojewski wrote:

> The Syqyest EZFlyer (230M) is now cheap enough for me to consider.
>
> Can I run it directly from my Falcon with AHDI (6.?), or do I need to
> get HD Driver?

It should run. I've an Iomega Zip and have no problem with ahdi.

Bye,

/Pascal/

--
!!! Allez les bleus !!!

From 977262276349764708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1c15f56cc1405f8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1c15f56cc1405f8,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,1c15f56cc1405f8,start
X-Google-Attributes: gid1115ce,public
From: bretelle@autonet.net (Bob Retelle)
Subject: FS - Abacus ST books
Date: 1998/07/12
Message-ID: <35a93f2c.29423260@news.provide.net>#1/1
X-Deja-AN: 370646234
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

If anyone's interested in picking up the Abacus Software series of
books on the Atari ST, I've put a couple up on the ebay auction site.

If there's enough interest I'll post more of the series, as well as
some 68000 assembly language books.

BobR

Atari ST Tips & Tricks - Abacus book #5

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=20947366

Atari ST 3D Graphics Programming - Abacus #12

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=20948384

From 8737827559672011152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f722b49496a625e9,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f722b49496a625e9,start
X-Google-Attributes: gid109a67,public
From: Russell Magee <bigruss@cheetah.spots.ab.ca>

Subject: Silly Sozobon C Question
Date: 1998/07/12
Message-ID: <6o9pgj$bq7$1@f02s02.tac.net>#1/1
X-Deja-AN: 370671011
Organization: Telus Advanced Communications
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi all,

I've been getting familiar with SozobonX (v2.05) on my TT/030 and I'm getting wierd behaviour with the fwrite() function. For example:

```
#include <stdio.h>
#include <stdlib.h>
#include <fcntl.h>

char test[32] = "Some test data";
FILE *outfile;

int main(int argc, char *argv[])
{

  outfile = fopen("foo.dat", "w");
  fwrite(test, 32, 1, outfile);
  fclose(outfile);
}
```

(error checking etc. omitted for simplicity)

Now if I look at the data actually written out, it's not at all what it should be.
I'm reasonably proficient in C, but am I missing something here or is it a known problem (buggy lib etc.)

Thanks in advance,
-Russ Magee

From 5603255255932063005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/12
Message-ID: <IGMGBDBYUP@data.rhein-main.de>#1/1
X-Deja-AN: 370677691
Content-Transfer-Encoding: 7bit
References: <6o8fa2$ggv@nntp02.primenet.com>

Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6o8fa2$ggv@nntp02.primenet.com> John M Rojewski wrote:

>The Syqyest EZFlyer (230M) is now cheap enough for me to consider.
>
>Can I run it directly from my Falcon with AHDI (6.?), or do I need to
>get HD Driver?

I don't know if it's running with that old ahdi
But it works fine with hddriver.

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 6379269691671600962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a1c25a70c900336a,start
X-Google-Attributes: gid109a67,public
From: "Roy Goring" <rgoring@REMOVEmadhouse.uk.com>
Subject: Re: Atari / PC mouse
Date: 1998/07/12
Message-ID: <35a887f3.1@news.madhouse.uk.com>#1/1
X-Deja-AN: 370683933
References: <359f1137.0@news-out2.newsnerds.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Jul 1998 10:54:59 GMT, 194.162.228.1
Newsgroups: comp.sys.atari.st.tech

Richard Claunch wrote in message <359f1137.0@news-out2.newsnerds.com>...
>Would some kind soul Email me or direct me to where I might locate a Text
>Doc file on how to hook up a PC Clone mouse to the Atari ST/TT?
>

There will be an adapter available soon to use a PC mouse in the Atari
standard mouse port :-)

From 6423292447289296883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc6ad47a909b5424,start
X-Google-Attributes: gid109a67,public
From: niall.moran@strath.ac.uk (Niall Moran)
Subject: T25 accelerator
Date: 1998/07/12
Message-ID: <6oa431$lb9$1@rockall.cc.strath.ac.uk>#1/1
X-Deja-AN: 370690329
Organization: University of Strathclyde Computer Centre
Newsgroups: comp.sys.atari.st.tech

Could anybody with one of these accelerators tell me where the wire for the switch goes on the T25 board as mine has fallen off and I don't know where to reattach it to. This means I am running in 8mhz mode all the time which is a real bummer.

Thanks for any help

Niall Moran

From 150270552578691150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/12
Message-ID: <6ob0h0$29t$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 370777368
References: <6o8fa2$ggv@nntp02.primenet.com>
X-Trace: roch.zetnet.co.uk 900269408 2365 194.247.40.146 (12 Jul 1998 18:50:08 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 12 Jul 1998 18:50:08 GMT
Newsgroups: comp.sys.atari.st.tech

On 11 Jul 1998 12:44:02, John M Rojewski wrote:
>The Syqyest EZFlyer (230M) is now cheap enough for me to consider.
>
>Can I run it directly from my Falcon with AHDI (6.?), or do I need to
>get HD Driver?
>
>John
>*
>* John Rojewski   email: rojewski@primenet.com
>*   http://www.primenet.com/~rojewski/
>* Atari Falcon'030/14/84

>* Use NEWSie - the News/Email/FTP/Browser for the Atari

hi just for you John i disabled hd driver,installed ahdi and booted
my falcon with my ezflyer attached yes it works ok,but does not identify
itself and did not like i big partition

in fact with hd driver, empty or with a i35 cartridge in it is a syquest
with a 230 cartridge in it is an atari megafile???? strange
but never the less it works fine

kevin
>.

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -5207042353283681O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23dabc810e272006,start
X-Google-Attributes: gid109a67,public
From: Larry & Caroline Shurr <shurr@ix.net.btl.com.com>
Subject: Naive request re: desktop resolution in Pacifist emul
Date: 1998/07/12
Message-ID: <35A91261.18F20D9B@ix.net.btl.com.com>#1/1
X-Deja-AN: 370792454
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Spindizzy Headquarters, Columbus, Ohio
X-NETCOM-Date: Sun Jul 12 2:54:00 PM CDT 1998
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I fully realize that I may be asking a foolish question, maybe
even a faq, but my naivete WRT Atari ST is fairly profound
although I once had a 520 long, long ago (if I'm ignorant now,
what must I have been then?... Don't answer that!).

O.K., so Frederic Gidouin has created this nice hardware-level
emu (it looks... uhm, well, real). He's also put in the ability
to configure enhanced resolutions and I've had SDD on my PC for

a long time, now (very handy). So if I set the render mode to "line" and the vbemode to 0x100 (for 640x400x256), for example, you can that much works when that Atari Fuji logo comes up and the memory test starts, however, the TOS desktop is uninterested in the current display resolution. Your choices are still low res, which uses the upper left quadrant, or med res, which does seem to take up the whole screen, but looks just like it always does with only 200 lines.

Anyone got helpful advice or pointers?

Thanks,
Larry
--
Larry Shurr (shurr@ix.net.btl.com.com). The address is cloaked because it may appear in public forums where spambots are busily sweeping for new victims. In general, private missives will have the correct return address, but if not, remove "dot-bee-tee-el-dot", and please accept my apologies for the inconvenience.

From 5015821515128716089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eea46ccb9be726a4,start
X-Google-Attributes: gid109a67,public
From: Chris Swinson <chris.swinson@zetnet.co.uk>
Subject: Interviews wanted
Date: 1998/07/12
Message-ID: <19980712215026877781@zetnet.co.uk>#1/1
X-Deja-AN: 370800078
Newsgroups: comp.sys.atari.st.tech

HI all,

I am after people to interview for MEGA issue 3, If you run a softwhere house, PD libary or similer then I would like to do a quick interview with you. makes good free addvertising as well.

If you know any good links to interviews such as the crew in Star Trek then I would like to use them.

Anyone who helps I will of course add you to the credits in issue 3. Thats if you give me your name that is ;-)

chris.swinson@zetnet.co.uk

www.users.globalnet.co.uk/~mega01/

From -8159676859068611523

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a0fa72a646b1a40,start
X-Google-Attributes: gid109a67,public
From: Chris Swinson <chris.swinson@zetnet.co.uk>
Subject: word P ?
Date: 1998/07/12
Message-ID: <19980712215709877 81@zetnet.co.uk>#1/1
X-Deja-AN: 370803776
Newsgroups: comp.sys.atari.st.tech

Anyone one know of a good Word processor for my Falcon ? ? ?

I am currently using 1ST word which is ok but not really powerful enough.

Thanks.

chris.swinson@zetnet.co.uk

By the way, sorry to the good people in the world, but I don't want
any junk mail IE sunglasses, bibles, sex videos, or anything outside
the UK in fact.

I only just changed server and I am getting jumk mail already, ok its
my fault for putting my mail address in news groups, but I anin't
interested OK .





From -1686480885602606091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: "David Cowderoy" <david@nthfen.demon.co.uk>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/12
Message-ID: <6o9slk$e7l$1@nthfen.demon.co.uk>#1/1
X-Deja-AN: 370824560
X-NNTP-Posting-Host: nthfen.demon.co.uk:194.222.28.133
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
```

<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<01bda5d2$ce590e60$475e0fcb@default> <359CF277.612EA1B5@NO.SPAM.emw.ericsson.se>
<6nliqn$rfb$1@nthfen.demon.co.uk> <6nnnc3$so9@usenet.pa.dec.com>
<35a06f42.0@d2o29.telia.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900282640 nnrp-08:10399 NO-IDENT
nthfen.demon.co.uk:194.222.28.133
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

K.Hampf wrote in message <35a06f42.0@d2o29.telia.com>...
>
>AFAIK Alpha processors are manufactured by Digital which is now owned by
>Compaq and they're the one who own the technology. Judging from your
>conversation Intel have bought or licenced Alpha technology, is this true?
>If that's the case, where can I find more information about this since I
>have obviously missed something.
>

It was several months ago. I read it in a mag, so I probably won't find the mention of it.

David Cowderoy/The Berserker

From -8869848307377604498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a0fa72a646b1a40
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: word P ?
Date: 1998/07/13
Message-ID: <C8NZC7Q@tos.pl.net>#1/1
X-Deja-AN: 370872240
References: <1998071221570987781@zetnet.co.uk>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Chris Swinson (chris.swinson@zetnet.co.uk) wrote:
: Anyone one know of a good Word processor for my Falcon ? ? ?

: I am currently using 1ST word which is ok but not really powerful enough.

1ST Word really is not good at all. A simple text editor like QED would be far better than 1ST Word. However for a really good word processor, you will want to try Papyrus. Or if you need a spreadsheet and database as

well, AtariWorks is a good all round package although it's not as good as
the WP, SS and DB products available separately.

```
--
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From 6397157136987269166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd747c282cc824
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: 520ST Question
Date: 1998/07/13
Message-ID: <35a975f3.4946697@news2.tmisnet.com>#1/1
X-Deja-AN: 370875939
Distribution: world
References: <6nph5g$5f4$1@newshost.cyberramp.net>
X-Trace: news7.ispnews.com 900299521 11633 204.216.206.45 (13 Jul 1998 03:12:01 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 13 Jul 1998 03:12:01 GMT
Newsgroups: comp.sys.atari.st.tech

No floppy drive? Original 520's in the US all
included an external SF 354 (Single Sided
Double Density) floppy drive with connector
cables and external power supply. As an upgrade
you could specify an external SF 314 (Double Sided
Double Density) drive. Check the Atari dealers
to see if you can get an SF 314 WITH power supply
from them.

Although the OS is built-in to the ROMs, you'll
need one floppy to load any application software.
Ataris are the last of the computers able to run
serious software without a hard drive, but you'll
probably want to connect one to that 19-pin dSub
connector on the back. For that you'll need a
"host adapter" ($100.00) and a SCSI drive. The best
hint: buy the host adapter, read the manual, then
buy your drive & drive enclosure/power supply.

Unlike computers based on the IBM-PC, Atari computers
were designed with built-in mouse support. It plugs
into the "joystick 0" port, leaving your serial port
free for ... um ... well, serial communications.

The GEM operating system really delivers on the promise
that computers should be easy to use. Unfortunately,

people are so accustomed to complex, indecipherable
alternatives that they EXPECT computers to be difficult
to use. Once you get up and runnin' you'll find that
you spend more time working WITH your computer than
you spend working ON your computer.

And that's good.

-- George Crissman
-- strads@tmisnet.com

Oh, yeah, the list of Atari dealers in the US:
<http://www.tmisnet.com/~strads/hq/sources.html#Dealers>

On Sun, 5 Jul 1998 22:41:38 -0500, "Jasen Rogers"
<jasenr@cyberramp.net> wrote:

>I have read the FAQ, maybe I missed what I was looking for, so here goes. I
>got a bare 520 for $2 at a local swap meet. Never had an Atari, I had an
>Amiga, but I wanted to try one out. My question is, how do I know what type
>of TOS, if any, I have. My board is Rev.H with six EPROM plugs on the left
>side. A seventh longer one sits above and offset to the right. The 520 has
>no floppy drive. It does have an RF modulator. What do I have to do to get
>it running? I have a source for a p/s I think, but I need to know about the
>TOS. I am also going to use a PC serial mouse for now. Any thoughts.
>THanks.:)
>
>

Member Of The Atari WebRing, Featuring USA Links
<http://www.tmisnet.com/~strads/hq/atari.html>
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -4750088005732601944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/13
Message-ID: <35A9C106.15FC@ooc.de>#1/1
X-Deja-AN: 370934002
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <6o8fa2$ggv@nntp02.primenet.com> <6ob0h0$29t$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

kevin dermott wrote:

> in fact with hd driver, empty or with a i35 cartridge in it is a syquest
> with a 230 cartridge in it is an atari megafile???? strange

This is probably a bug in the EZ firmware. The drive doesn't seem to identify itself correctly (i. e. according to the SCSI specs) if a cartridge is inserted.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -5099537383159000637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f722b49496a625e9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f722b49496a625e9
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Silly Sozobon C Question
Date: 1998/07/13
Message-ID: <6ockct$qd3@balaena.bio.vu.nl>#1/1
X-Deja-AN: 370938526
References: <6o9pgj$bq7$1@f02s02.tac.net>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Organization: VU Biology, Amsterdam, The Netherlands
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Russell Magee (bigruss@cheetah.spots.ab.ca) wrote:

```
: char test[32] = "Some test data";
: [...]
:   fwrite(test, 32, 1, outfile);
```

:   Now if I look at the data actually written out, it's not at all what
: it should be.

Hmm, that would indeed be strange for such small amounts of data...

:   I'm reasonably proficient in C, but am I missing something here or is
: it a known problem (buggy lib etc.)

The only thing I can think of is that with large amounts of data, you should keep in mind that Sozobon's "int"'s default to 16-bit, so you might not pass a full byte-count. Use -mlong when compiling the program and see if the

problem goes away...
Sozobon is a nice compiler, but it has its problems, especially when you try to use it to port stuff... (malloc with 16-bit parameters isn't a good idea if you ask me, also because lalloc() isn't very portable...)

Anyway, good luck...

-=El Vienno

Levien van Zon (lvzon@bio.vu.nl)
MALEB Homepage: http://huizen.dds.nl/~levjenno/
(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)

To be is to do.
-- I. Kant
To do is to be.
-- A. Sartre
Yabba-Dabba-Doo!
-- F. Flinstone

From -4408353930085618023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67fd4918f9da8c63
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Q: about HD partitions w/tos 2.06
Date: 1998/07/13
Message-ID: <Pine.GSO.4.00.9807131246570.4589-100000@kafka>#1/1
X-Deja-AN: 370954392
References: <899856246.390200@michelob>
<Pine.SOL.3.92.980709133234.344A-100000@goetz> <01bdab3d$10b209a0$6c64a8c0@kent>
X-Sender: krumnow@kafka
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Kent!

> > With a bigger logical sector size you can access partitions up to 256MB
> on
> > TOS 1.00 and 1.02
> >........
>
> So it doesn't matter what driver one uses? Or if it's a IDE or SCSI
> harddisk?

AFAIK all halfway modern HDD drivers (AHDI >=3.0 standards) can handle

large partitions, so it only depends on the OS version.
Make sure your hard disk partioning program is quite new...

Hope it's clearer now,

Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||**************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -6230533224679595477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd747c282cc824
X-Google-Attributes: gid109a67,public
From: Anthony Jacques <jacquesa@zetnet.co.uk>
Subject: Re: 520ST Question
Date: 1998/07/13
Message-ID: <1998071308304080956@zetnet.co.uk>#1/1
X-Deja-AN: 371031214
References: <6nph5g$5f4$1@newshost.cyberramp.net> <35A6E491.3960@sympatico.ca>
Newsgroups: comp.sys.atari.st.tech

The message <35A6E491.3960@sympatico.ca>
  from Emile Talbot <aecn.talbot@sympatico.ca> contains these words:

> Jasen Rogers wrote:
> >
> > ... I got a bare 520 for $2 at a local swap meet. ...
> > What do I have to do to get
> > it running? I have a source for a p/s I think, but I need to know about the
> > TOS. I am also going to use a PC serial mouse for now. Any thoughts.
> > THanks.:)
>
> You will definitely need at least one floppy drive. As far as I know,
> the ST requires a special serial port driver to be able to use a PC serial
> mouse.
>
> I don't know the names of such drivers but somebody here surely does.

The one on my compendium CD is in an archive called mouse25.lzh (in the
directory umich/utils/mouse/, so you should be able to find it on UMICH)

> Such a driver would have to be placed in the AUTO folder of your boot
> disk.
> You will have a problem building such a boot disk yourself without an
> ST-compatible mouse.

Dont forget that the Atari allows you to move the mouse pointer via the keyboard. Hold down <ALT> and use the cursor keys. <ALT>-Insert is left click.

Anthony

From 1933872744750579742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f722b49496a625e9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f722b49496a625e9
X-Google-Attributes: gid109a67,public
From: SRipkowski@my-dejanews.com
Subject: Re: Silly Sozobon C Question
Date: 1998/07/13
Message-ID: <6odk98$2nm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 371053651
References: <6o9pgj$bq7$1@f02s02.tac.net> <6ockct$qd3@balaena.bio.vu.nl>
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jul 13 18:39:36 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

In article <6ockct$qd3@balaena.bio.vu.nl>,
lvzon@bio.vu.nl (Levien van Zon) wrote:

> Russell Magee (bigruss@cheetah.spots.ab.ca) wrote:
>
> : char test[32] = "Some test data";
> : [...]
> :   fwrite(test, 32, 1, outfile);
>
> :   Now if I look at the data actually written out, it's not at all what
> : it should be.
>

Try terminating the string since it is less than the allocated amount with:
char test[32] = "Some test data\0"

SRipkowski
Sometimes your the dog, sometimes your the hydrant.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From 4594858513780607187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e

```
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/13
Message-ID: <6odhd9$ea1$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 371055708
References: <6o8fa2$ggv@nntp02.primenet.com> <6ob0h0$29t$1@roch.zetnet.co.uk>
<35A9C106.15FC@ooc.de>
X-Trace: roch.zetnet.co.uk 900352233 14657 194.247.41.1 (13 Jul 1998 17:50:33 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 13 Jul 1998 17:50:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 13 Jul 1998 08:10:46, Uwe Seimet  wrote:
>kevin dermott wrote:
>
>> in fact with hd driver, empty or with a i35 cartridge in it is a syquest
>> with a 230 cartridge in it is an atari megafile???? strange
>
>This is probably a bug in the EZ firmware. The drive doesn't seem to
>identify itself correctly (i. e. according to the SCSI specs) if a
>cartridge is inserted.

hi there ,have a good holiday?

i was going to ask you about the ez flyer but you beat me to it!
i have now bought hd driver 7.52 and very impressed

kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best



From -5973309572943582715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df39a96eb6e6e2c
X-Google-Attributes: gid109a67,public
From: "PWitte" <pjwitte@knoware.nl>
Subject: Re: Hard Drive problems
Date: 1998/07/13
Message-ID: <900355244.496049@ns2.knoware.nl>#1/1
X-Deja-AN: 371076364
```

Cache-Post-Path: ns2.knoware.nl!unknown@dynaisdn-198.knoware.nl
References: <3734_ssweet@fortress.org.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Knoware Internet
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Newsgroups: comp.sys.atari.st.tech

SSweet@fortress.org.uk .sig:

>* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, >SCSI II, MV-300 *
>-= Hey!, Kids, don't try this at home,
>   i'm a proffesional Lunatic, I know what i'm >doing.

Stop bragging, you naughty boy! ;)

(Well, and how did you do it?)

--
      Per
pjwitte@knoware.nl

From 3664152709478101518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a4ca69951031802d
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Re: just testing
Date: 1998/07/13
Message-ID: <3784_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 371082967
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Jul 1998 20:08:29 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: just testing

 >> pg> test post
 l>
 l> Me too. Sorry all.

Nope, didnt work either.

 Regards from STEve & his nice warm cosey PAK'd MegaSTE.

```
*  MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300  *
-=  MOUSE.SYS Not found in system folder, Eaten by CAT.COM???.
--
```

```
From 1714796915084892010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8df39a96eb6e6e2c
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Re: Hard Drive problems
Date: 1998/07/13
Message-ID: <3785_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 371082968
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Jul 1998 20:08:32 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech
```

FROM: SSweet@fortress.org.uk
SUBJ: Hard Drive problems

```
 >> U> I trying to install a Quantum ProDrive LPS connected via a LINK type
 >> U> cable on my STFM 1 Meg.
 >> U>
 >> U> The problem seems to be terminator related as when I boot with that
 >> U> drive only , it isn't seen by TOS. If I run AHDI or similar from GEM
 >> it U> sees a drive but the name of device on SCSI 0 is all mangled up.
 >>
 >> Is termination switched on??.
 >>
 >> U> Is the normal for this type of drive ?
 >>
 >> My LPS works fine.
 >>
 >>
 >> U> As all the other SCSII drives I have used are fine , and seem not
 >> need U> terminating.
 >>
 >> Er!!, they should all be terminated if they are the only or end of a
 >> chain device.

 s> I have had severe problems with getting other SCSI devices working with
 s> my MiniS hard drive with a Quantum LS mechanism. I could not get the
 s> drive working with ANY device at all, and it wasn't restricted to that
 s> mechanism I tried another LPS drive with the same effect.
```

Thats odd, my LPS is happy with a HP-DAT, a IBM CD-ROM, and my ZIP, all on the same chain.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
-= 3 kinds of people: Those who can count and those who can't
--

From -6635047551558297128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,32f93a2bb643e886,start
X-Google-Attributes: gid109a67,public
From: danbrown@cet.com (Dan Brown)
Subject: FS: Atari Items
Date: 1998/07/13
Message-ID: <6oe4bc$hp7$1@legends.cet.com>
X-Deja-AN: 371162725
Organization: Cutting Edge Communications
Newsgroups: comp.sys.atari.st.tech

7-13-98 >>>>>> [][]   MUST MAKE ROOM   [][] <<<<<< 7-13-98

danbrown@cet.com

PLEASE: When you send me email - MAKE SURE you either include a valid
email address or that 'reply to' is correct!!!! Quite a few
people have replied to these add's, but I can't reply to most
of them, as the mail comes back to me. thank you....

[][][][][] SYSTEMS [][][][][]

*** MEGA STE ***

Item   : Mega Ste   TOS 3.06, 4mb RAM, 1.44mb internal floppy

Trust me, this Mega Ste is faster then stock

Comes w/ :

*SC1435 Stereo Monitor   *1 gig internal hard drive

*Migraph Hand Scanner   *Floppy drive disk cleaner

*Joystick

*Golden Image DS/DD Ext. Floppy

*Manual

*Language Disk

*STAR NX2410 printer w/box and Man.

*Golden Image mouse w/mouse pad

*Chaos Strikes Back w/manual

*450-500 disks w/ nice locking disk cases (ea. holds 90 disks)

*All Cables and power cords needed, including a power strip.

* If you want, I'll throw in 1.5 boxes of paper for the printer, but I'm sure it's not worth shipping, due to the weight.

Asking: $400 + shipping (willing to entertain offers)

And if you want anything in the 'Misc" section, I'll pry throw it in for FREE!!

*** 1040STf ***

Item   : 1040STf   TOS 1.00, 1mb RAM, 720K internal Floppy

Comes w/ :

* SC1224 Color Monitor w/manual
* Floppy drive disk cleaner
* Chaos Strikes Back
* Owners Manual
* Language & System Disk
* 2 Joystick Extenders
* Mouse w/pad
* External hard Drive setup. 90mb worth of space, on the Link host adapter. Autoboot with ICD. Comes in a beautiful case, with original ICD software.
* External CD-ROM w/manual. Model: NEC-25. Comes with Extendos (manual and original software included)

Asking: $180 + shipping (Willing to entertain offers)

And if you want anything in the 'Misc" sections, I'll pry throw it in for FREE!!

[-][-][-][-][-] MISC HARDWARE [-][-][-][-][-]

If you want something listed below - MAKE ME AN OFFER!

Item : Advantage Plus host Adapter
Comments:

Item : Blitz Cables
Comments: Allows you to backup your software fast and easy!

Item : 1040 power supply
Comments: Needs plug put back on (which I still have)

Items : SwitchBack
Comments: Difficult to explain what this is. This lets you save anything to RAM or a file. (Not the best explanation, but best I can do) Comes with Box, Manual and Software

Items : Video Master
Comments: Allows you to take color (?) snapshots from your VCR
Captures video and sound from any composite source....

[-][-][-][-][-] MISC SOFTWARE [-][-][-][-][-]

If you want something listed below - MAKE ME AN OFFER!

Chessmaster 2000
hacker
Time Bandit

Star Trek
Manhunter S.F.
Planet Fall

Gauntlet
Heroes Of the Lance w/man
Dungeon Master w/man

Print Master Plus
1st Word w/man
GFA Basic 3.0 w/man

Procopy
Interlink w/man
Express (wp) w/man

Forem ST w/disks,box,man
Wordup 3.0 w/box and man
Hippo font & Sprite editor

Mark Williams C w/Software

[-][-][-][-][-] MISC MANUALS [-][-][-][-][-]

If you want something listed below - MAKE ME AN OFFER!

Word Writer ST
Adventure Master box and Manual
XL Users hand Book
(2) 520 Owners manuals
Paperboy
Music Studio
Degas
SF314 disk drive
Mega File 44 hard drive
ST Talk
(2) Mega St owners manuals
Star Raiders
Super BoulderDash
Soft Spool
My letters numbers and words
SF354 disk drive

PROGRAMMING MANUALS

A Sourcebook for Atari Logo
ST Basic Sourcebook
Personal Pascal for the atari st
Atari ST LOGO
Atari Logo Sourcebook

If you have any questions, or your interested in one of the items listed above, PLEASE respond via Email! All funds must be in US Dollars. I will ship ANYWHERE.

One final note: If you email me wanting something, make sure the return email is good. If it's not, leave me a good email address in email! thanks

Internet: danbrown@cet.com
Location: Spokane, Washington USA

Thanks for your time!

```
((======================================))((=======================))
=))   Dan Brown  ---   Matrixx of IRC  ((==))  A Program is used  ((=
((           danbrown@cet.com           ))((   To Turn Data Into   ))
=))    http://www.cet.com/~danbrown/   ((==))   ERROR Messages!   ((=
((======================================))((=======================))
```

From -3152423639794356308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce3220821636d7bd
X-Google-Attributes: gid109a67,public
From: joes@chem.sintef.no (Jo Even Skarstein)
Subject: Re: TT030 upgrade options

```
Date: 1998/07/13
Message-ID: <35a9d439.509930851@news.sintef.no>#1/1
X-Deja-AN: 371419191
Cache-Post-Path: halvan.trd.sintef.no!unknown@129.241.6.128
References: <13315_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Organization: SINTEF Norway
Newsgroups: comp.sys.atari.st.tech

On Tue, 07 Jul 98 04:15:54,
hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
wrote:

> m> It accepts up to 2x 72 pin SIMMs to make a total of up to 64MB of TT
> m> RAM.
>
>More specifically, it has two slots for 72-pin non-EDO SIMMs.  Either one or

EDO works fine in my aixTT, atleast as long as I stick to 60ns SIMMs.

>Very flexible and uses the current cheapest SIMMs.

Non-EDO is usually a lot more expensive than EDO, so I suggest you try
EDO-SIMMs first.


/*
** Jo Even Skarstein  http://www.stud.ntnu.no/~josk/
*/




From -2961230042782011710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df22726843734f6b,start
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@mail.bip.net>
Subject: Atari replacement mice ghost
Date: 1998/07/13
Message-ID: <35a9a4b1.0@d2o29.telia.com>#1/1
X-Deja-AN: 372265314
X-NNTP-Posting-Host: t4o29p105.telia.com
Organization: Telia Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech
X-Complaints-To: abuse@internet.telia.com

Recently my last Atari mouse broke down and I bought two "Manhattan"
replacement mice. They are switchable for use with Amiga/Atari, but they
seem to live their own life at times, the pointer can rush across the screen
by itself when left unattended for a while (which seems rather cute, doesn't
it?), and sometimes it also jumps around a bit when using it (devastating
when you use a tracker ;) )
```

Anyway, I've borrowed a friends mouse (Amiga luser) which also was switchable, and it was even worse! You couldn't point at one thing for more than a millisecond if you wanted to click on it. What's the cause of this ghost movements? Any repairments/modifications suggested? I had a Naksha mouse several years ago which worked perfectly .... I still wonder why I sold it.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -2014861629800561916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd747c282cc824
X-Google-Attributes: gid109a67,public
From: "Paul" <I@hate.spam>
Subject: Re: 520ST Question
Date: 1998/07/14
Message-ID: <01bdaeeb$4a64a7a0$150672d1@rambler.ic.new-ulm.mn.us>#1/1
X-Deja-AN: 371256803
References: <6nph5g$5f4$1@newshost.cyberramp.net> <35A6E491.3960@sympatico.ca>
Organization: Internet Connections, Inc.
Newsgroups: comp.sys.atari.st.tech

Emile Talbot <aecn.talbot@sympatico.ca> wrote in article
<35A6E491.3960@sympatico.ca>...
> Jasen Rogers wrote:
> >
> > ... I got a bare 520 for $2 at a local swap meet. ...
> > What do I have to do to get
> > it running? I have a source for a p/s I think, but I need to know about
the
> > TOS. I am also going to use a PC serial mouse for now. Any thoughts.
> > THanks.:)
>
> You will definitely need at least one floppy drive. As far as I know,
> the ST
> requires a special serial port driver to be able to use a PC serial
> mouse.
> I don't know the names of such drivers but somebody here surely does.
> Such a driver would have to be placed in the AUTO folder of your boot
> disk.
> You will have a problem building such a boot disk yourself without an
> ST-compatible mouse.
>
> Those are my thoughts.
> Emile
> aecn.talbot@sympatico.ca

>

It is possible to run an ST without the mouse, using, um, was it the ALT
key & arrow keys?

--->Paul

From -2990763971710135892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f722b49496a625e9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f722b49496a625e9
X-Google-Attributes: gid109a67,public
From: gavin@praxis-cs.co.uk (Gavin Finnie)
Subject: Re: Silly Sozobon C Question
Date: 1998/07/14
Message-ID: <6of9k7$7mo$1@erlang.praxis-cs.co.uk>#1/1
X-Deja-AN: 371290655
References: <6o9pgj$bq7$1@f02s02.tac.net> <6ockct$qd3@balaena.bio.vu.nl>
<6odk98$2nm$1@nnrp1.dejanews.com>
Organization: Praxis Critical Systems Ltd, Bath, U.K.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <6odk98$2nm$1@nnrp1.dejanews.com>,
 <SRipkowski@my-dejanews.com> wrote:
```
>> : char test[32] = "Some test data";
>> : [...]
>> :   fwrite(test, 32, 1, outfile);
>>
>> :   Now if I look at the data actually written out, it's not at all what
>> : it should be.
>
>Try terminating the string since it is less than the allocated amount with:
>char test[32] = "Some test data\0"
```

That won't make any difference because:
- String literals in C are already implicitly terminated by \0
- In any case, fwrite just writes a stream of bytes and string terminators are irrelevant.

What you probably need to do is pad out the string with spaces to its full length (*31* characters, remember the implicit terminator!), or take the real length into account in the call to fwrite, ie replace
```
    fwrite(test, 32, 1, outfile);
```
by
```
    fwrite(test, strlen(test), 1, outfile);
```

Gavin Finnie
gavin@praxis-cs.co.uk

```
From 3795424705121902546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/14
Message-ID: <rsHq1.1201$OX4.722186@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 371308692
References: <6o8fa2$ggv@nntp02.primenet.com>
NNTP-Posting-Date: Tue, 14 Jul 1998 07:40:07 EST
Newsgroups: comp.sys.atari.st.tech

I got an EZ flyer a few months back at Compusa for $129.  Tried to
hook it up to an old Amiga, had nothing but problems.  This weekend I
reformatted it to use for backups.  Works great.  BTW the EZflyer230
is almost as fast as my Jazz drive.  On my Falcon.  You may want to
consider a JAZZ, or wait a bit because Syquest has a 4.7 gig removable
coming out soon.  Once that is available, the Jazz, and Syquests's 1.5
gig drives should come down to under $200.

B.P.




On 11 Jul 1998 12:44:02 , John M Rojewski wrote:
>The Syqyest EZFlyer (230M) is now cheap enough for me to consider.
>
>Can I run it directly from my Falcon with AHDI (6.?), or do I need to
>get HD Driver?
>
>John
>*
>* John Rojewski          email: rojewski@primenet.com
>*                        http://www.primenet.com/~rojewski/
>* Atari Falcon'030/14/84
>* Use NEWSie - the News/Email/FTP/Browser for the Atari
>.

Remove the NOSPAM to reply by e-mail



From -5670973124257512774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f722b49496a625e9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f722b49496a625e9
X-Google-Attributes: gid109a67,public
From: SRipkowski@my-dejanews.com
Subject: Re: Silly Sozobon C Question
```

```
Date: 1998/07/14
Message-ID: <6og4c0$6qm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 371379212
References: <6o9pgj$bq7$1@f02s02.tac.net> <6ockct$qd3@balaena.bio.vu.nl>
<6odk98$2nm$1@nnrp1.dejanews.com> <6of9k7$7mo$1@erlang.praxis-cs.co.uk>
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Jul 14 17:26:23 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)



>
> That won't make any difference because:
> - String literals in C are already implicitly terminated by \0
> - In any case, fwrite just writes a stream of bytes and string terminators are
>   irrelevant.
>

Whatever.  I have seen bizarre string requirements like I mentioned with
various flavors of C compilers on different operating systems.
     All were
quoted by the MFG as "ANSI C" compliant -- obviously which was not quite the
case.  I offered it as a suggestion only (I did say TRY it), not as a defacto
absolute fix.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum




From 3449022644619081279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f722b49496a625e9
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f722b49496a625e9
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: Silly Sozobon C Question
Date: 1998/07/14
Message-ID: <35aea2c2.14720386@news.demon.co.uk>#1/1
X-Deja-AN: 371426081
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <6o9pgj$bq7$1@f02s02.tac.net> <6ockct$qd3@balaena.bio.vu.nl>
<6odk98$2nm$1@nnrp1.dejanews.com> <6of9k7$7mo$1@erlang.praxis-cs.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900443561 nnrp-06:27497 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
Organization: SwampDog
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
On 14 Jul 1998 10:49:59 +0100, gavin@praxis-cs.co.uk (Gavin Finnie)
wrote:

>In article <6odk98$2nm$1@nnrp1.dejanews.com>,
> <SRipkowski@my-dejanews.com> wrote:
>>> : char test[32] = "Some test data";
>>> : [...]
>>> :   fwrite(test, 32, 1, outfile);
>>>
>>> :   Now if I look at the data actually written out, it's not at all what
>>> : it should be.
>>
>>Try terminating the string since it is less than the allocated amount with:
>>char test[32] = "Some test data\0"
>
>That won't make any difference because:
>- String literals in C are already implicitly terminated by \0
>- In any case, fwrite just writes a stream of bytes and string terminators are
>  irrelevant.
>
>What you probably need to do is pad out the string with spaces to its full
>length (*31* characters, remember the implicit terminator!),

It isn't necessary but it could well be another reason why it isn't
working. Staying with the same scheme as my other posting:

char test[32]  ="foo";

Compiler should behave like this:
Invent name for "foo", say L1
static char   L1[4]     ={'f','o','o','\0'};
memcpy(test,L1,4);

The bug might be that it is doing this:
memcpy(test,L1,32)

or just as bad:
test = L1;

Who knows! ;-)


--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk




From 3406656151978736141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a0fa72a646b1a40
```

X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: word P ?
Date: 1998/07/14
Message-ID: <3797_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 371432686
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Jul 1998 20:08:27 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: word P ?

cs> Anyone one know of a good Word processor for my Falcon ? ? ?

Look out for Papyrus, its a bit more than a word-pro, its refered to as a Document pricessor, look out for demo version on BBS's and FTP sites.

cs> I am currently using 1ST word which is ok but not really powerful
cs> enough.

Hm, maybe a copy of Protext would do you, briliant piece of kit for word crunching.

cs> By the way, sorry to the good people in the world, but I don't want
cs> any junk mail IE sunglasses, bibles,

cs> sex videos,

OK, send em here.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV-300 *
-= C:\WINDOWS C:\WINDOWS\GO C:\PC\CRAWL.
--

From -828704012208771145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a0fa72a646b1a40
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: word P ?
Date: 1998/07/14
Message-ID: <6ognjm$mt$1@roch.zetnet.co.uk>#1/1

```
X-Deja-AN: 371491928
References: <199807122157098778l@zetnet.co.uk>
X-Trace: roch.zetnet.co.uk 900456886 733 194.247.41.26 (14 Jul 1998 22:54:46 GMT)
Organization: You jest!
NNTP-Posting-Date: 14 Jul 1998 22:54:46 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Jul 1998 21:57:09 , Chris Swinson  wrote:
<snip>
>By the way, sorry to the good people in the world, but I don't want
>any junk mail IE sunglasses, bibles, sex videos, or anything outside
>the UK in fact.
>
>I only just changed server and I am getting jumk mail already, ok its
>my fault for putting my mail address in news groups, but I anin't
>interested OK .

Get in touch with admin (by phone) and change your server to
'littlehat.zetnet.co.uk': you will have no more trouble :)





From 6900978050318861591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3214e3f08a82cfbb,start
X-Google-Attributes: gid109a67,public
From: jason newstead <darkwar@starlord.demon.co.uk>
Subject: supradrive 20MB question
Date: 1998/07/14
Message-ID: <Kd+waJAIE+q1Ewd3@starlord.demon.co.uk>#1/1
X-Deja-AN: 371498424
Distribution: world
X-NNTP-Posting-Host: starlord.demon.co.uk:212.228.36.110
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900456978 nnrp-08:13224 NO-IDENT
starlord.demon.co.uk:212.228.36.110
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I just got a 1040ST and 20MB supradrive, however it keeps resetting
itself just after boot, i dont have the utilitties disk for it and was
wondering if anyone can email it or tell me where to get it.
its version 2.2.
Thanks in advance.
--
jason newstead



From -9050015400478131196
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 111a55,c7488a3e4699b997,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,c7488a3e4699b997,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 1055eb,c7488a3e4699b997,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,c7488a3e4699b997,start
X-Google-Attributes: gid109a67,public
From: "atd1999" <atd1999@mailcity.com>
Subject: Howdy from an Old Timer!
Date: 1998/07/14
Message-ID: <6ogs2s$cf$1@supernews.com>#1/1
X-Deja-AN: 371513888
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900461468 TWNY2XU9G06A2D0EFC usenet77.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech

Hi all!

Just thought I would drop by and see how the Atari world is doing!

I owned an Atari 400, 1200XL, 1040st and finally TT030!!!

What a great time I had!

Can anyone bring me up to date on the Atari world as far as any new machines, etc. I saw something about Milan and there being a TOS 5.x???

Also, anyone remember the company that produced NeoDesk? I think it was Gribnif or something? Did they ever reveal what the heck the name of the company meant???

Talk soon!
Anthony

Visit me on the Web: http://www.gis.net/~anthonyd

From -3802700234546718350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: mike.harvey@worldnet.att.net (Mike Harvey)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/15
Message-ID: <6oh4c4$7pj@bgtnsc02.worldnet.att.net>#1/1

X-Deja-AN: 371545133
References: <6o8fa2$ggv@nntp02.primenet.com>
<rsHq1.1201$OX4.722186@news1.atl.bellsouth.net>
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech

On Tue, 14 Jul 1998 11:40:07 GMT, NOSPAMwplatt@bellsouth.net (William Platt) wrote:

>I got an EZ flyer a few months back at Compusa for $129. Tried to
>hook it up to an old Amiga, had nothing but problems. This weekend I
>reformatted it to use for backups. Works great. BTW the EZflyer230
>is almost as fast as my Jazz drive. On my Falcon. You may want to
>consider a JAZZ, or wait a bit because Syquest has a 4.7 gig removable
>coming out soon. Once that is available, the Jazz, and Syquests's 1.5
>gig drives should come down to under $200.
>
>B.P.

There's also the Orb Drive that's due to be comming out now that should also help drive prices down. It's a 2.1 Gig removeable in a varity of formats (IDE, SCSI, Internal, External) which is suppost to be like the Syquest SparQ drive where the drives $199 and the cartrdiges are really cheap at like $40 for a 2.1 gig cartridge.

To be put out by a company called Castlewood which is founded by a few former Syquest employees.

I have a SparQ, but have been sadly disappointed in it, it's failed for the second time in less than 6 months I've owned it and back for replacement under warrenty. Will be selling it when I get it replaced. Speed wise it's great, but reliabiltity as you see leaves something to be desired. I have other Syquest Drives on my Mega that work fine, (2) EZ-135's and a EZ-230 Flyer with no problems which replaced a group of Syquest 44 meg drives. I like Syquest, but question there product life with 2 failures in less than 6 months. (It finally started shipping right after Christmas last year),   I had prepordered mine and got it about the 8th of Jan.

From 5613867303673991295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4a0fa72a646b1a40
X-Google-Attributes: gid109a67,public
From: Martin Graiter <martin.graiter@gbg.dimension.se>
Subject: Re: word P ?
Date: 1998/07/15
Message-ID: <35AC60DB.96740F1A@gbg.dimension.se>#1/1
X-Deja-AN: 371615491
Content-Transfer-Encoding: 7bit
References: <1998071221570987781@zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii

Organization: Dimension i G�teborg AB
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Chris Swinson wrote:

> By the way, sorry to the good people in the world, but I don't want
> any junk mail IE sunglasses, bibles, sex videos, or anything outside
> the UK in fact.

Those trying to stuff you with get-rich-quick plans and sex videos aren't good people. In fact they aren't people at all, just programs that skim the Usenet for addresses to harrass. You can get rid of them by "scrambling" your emailaddress. Just put something obviously out of place in it and your address won't be valid any more. See here:

chris.swinson@REMOVE_ME_TO_REPLYzetnet.co.uk

A real person will understand (or be informed) that the address needs rectifying, but a skim-program will not. You could also add a signature to your postings which says something like:

"Remove REMOVE_ME_TO_REPLAY from my email address to reply."

You could also get an alias on say http://www.bigfoot.com which will act as a mask or front to your ordinary address. Bigfoot redirects everything it gets to you. When you grow weary of junkmail you simply kill off your Bigfoot account and get another one.

In fact, it's probably a good practice to have several alternative addresses. Only problem is that they're more difficult to get rid of than to get hold of! Hotmail require that you send them the exact information you typed in when you signed up for the account.

I always write my entries down on paper.

A tip is to state as little income as possible, and as few "interests" as possible. Think that you should click on the youngest agegroup as well. All to make you as unattractive as possible for junkmail and other "offers".

Cheers, Martin

From 6993762167787675755
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,c7488a3e4699b997
X-Google-Attributes: gid111a55,public
X-Google-Thread: 114bf5,c7488a3e4699b997
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,c7488a3e4699b997

X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,c7488a3e4699b997
X-Google-Attributes: gid1055eb,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Howdy from an Old Timer!
Date: 1998/07/15
Message-ID: <35AC7CCA.DB93EFF0@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 371634406
Content-Transfer-Encoding: 8bit
References: <6ogs2s$cf$1@supernews.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups:
alt.atari,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech

atd1999 a �crit:

>
> Hi all!
>
> Just thought I would drop by and see how the Atari world is doing!
>
> I owned an Atari 400, 1200XL, 1040st and finally TT030!!!
>
> What a great time I had!
>
>   Can anyone bring me up to date on the Atari world as far as any
> new machines, etc. I saw something about Milan and there being a TOS 5.x???

The Milan is another TOS clone, built in Germany based on a 040 processor. There will be an 060 later on. It uses a special TOS (4.5) and a combination of MiNT and N.AES called MilanOS.

http://www.milan-computer.de

>
>   Also, anyone remember the company that produced NeoDesk? I
> think it was Gribnif or something? Did they ever reveal what the
> heck the name of the company meant???
>

Dunno, but why not ask them. They're still around, and have web page.

> Talk soon!
> Anthony
>
> Visit me on the Web: http://www.gis.net/~anthonyd

--
Cheers,
Nick
--
   ||| Nicholas Bales, Toulouse, France   bales@

```
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

```
From 3024025831262480931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,51cbb3731004aa58,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,51cbb3731004aa58,start
X-Google-Attributes: gid109a67,public
From: jason newstead <darkwar@starlord.demon.co.uk>
Subject: AtariST 1040 original boot disk
Date: 1998/07/15
Message-ID: <H$lTiDAhLMr1EwWt@starlord.demon.co.uk>#1/1
X-Deja-AN: 371698261
Distribution: world
X-NNTP-Posting-Host: starlord.demon.co.uk:212.228.36.110
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900515000 nnrp-11:9264 NO-IDENT
starlord.demon.co.uk:212.228.36.110
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

I just got a 1040ST without the original boot disk and utilities, could someone please either e-mail them to me or tell me where to get them.
Thanks in advance.
--
jason newstead

```
From 6780788879855486308
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,51cbb3731004aa58
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,51cbb3731004aa58
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: AtariST 1040 original boot disk
Date: 1998/07/15
Message-ID: <35ACC686.6E9BADAF@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 371703779
Content-Transfer-Encoding: 8bit
References: <H$lTiDAhLMr1EwWt@starlord.demon.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

jason newstead a �crit:

>
> I just got a 1040ST without the original boot disk and utilities, could
> someone please either e-mail them to me or tell me where to get them.
> Thanks in advance.
> --
> jason newstead

You shouldn't need one, except if you have one of the very first
1040ST's that didn't have TOS in ROM, in which case, you should rather
look for ROMs instead of a boot disk.

Try leavin the computer on for a few minutes without a disk in the
drive. The desktop should come up by itself. Then format a DD disk using
the desktop option. Booting with a correctly formatted disk in the drive
is instantaneous.

This is all in the Quick FAQ...

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -5534285233114758290
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,51cbb3731004aa58
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,51cbb3731004aa58
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: AtariST 1040 original boot disk
Date: 1998/07/15
Message-ID: <Pine.GSO.4.00.9807151855340.23077-100000@marvin>#1/1
X-Deja-AN: 371736570
Content-Transfer-Encoding: QUOTED-PRINTABLE
References: <H$lTiDAhLMr1EwWt@starlord.demon.co.uk>
<35ACC686.6E9BADAF@hol.REMOVE.THIS.fr>
X-Sender: krumnow@marvin
Content-Type: TEXT/PLAIN; charset=X-UNKNOWN
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Wed, 15 Jul 1998, Nicholas Bales wrote:

> jason newstead a =E9crit:
> >=20

> > I just got a 1040ST without the original boot disk and utilities, could
> > someone please either e-mail them to me or tell me where to get them.
> > Thanks in advance.
> > --
> > jason newstead

If you mean the language disk (the only disk ever shipped with the 1040s):
forget it. There is only trash on it...

> You shouldn't need one, except if you have one of the very first
> 1040ST's that didn't have TOS in ROM, in which case, you should rather
> look for ROMs instead of a boot disk.

There have never been any 1040ST computers without TOS in ROM.

So long,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||***************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -8517634757877305067
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,8ce8d0a4050e71f,start
X-Google-Attributes: gid109a67,public
From: gfreling@aol.com (GFreling)
Subject: help !!! lookin' for an HP DESKJET 400 driver for ATARI 1040ST
Date: 1998/07/15
Message-ID: <1998071518130800.OAA12941@ladder03.news.aol.com>#1/1
X-Deja-AN: 371752418
Content-Transfer-Encoding: 8bit
Organization: AOL, http://www.aol.fr
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
X-Admin: news@aol.com

Hi Is there anybody to help me?
I'm looking for a HP DESKJET 400 PRINTING DRIVER for a1040 ST?

Is ther a solution??

Regards

G�rard.

Please answer: GFRELING@AOL.COM

From 8001171985132108309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6e8ee69a3dbd8e03,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6e8ee69a3dbd8e03,start
X-Google-Attributes: gid109a67,public
From: COMICLAND <comicland@cyberdude.com>
Subject: Atari ST books and hardware
Date: 1998/07/16
Message-ID: <6ojinj$k77$1@nnrp1.dejanews.com>
X-Deja-AN: 371840732
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Jul 16 00:49:55 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I ;Nav)

Atari ST MASSIVE book collection
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21445844

Atari ST MODEM (with original manual)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21446220

also available
a great selection of unusual items:

GAMES WHOLESALE + Alien Detector + X-Files
Current bid: $0.01
Auction ends on: 07/20/98 22:42:36 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21238493

Stephen King/Harlan Ellison X-Men comic
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21442441

SAILOR MOON promo *PIC*
Bidding starts at: $5.00
Auction ends on: 07/21/98 20:36:26 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21368343

21229147: $10,000,000 Wholesale + X-FILES SS
Bidding starts at: $0.01
Auction ends on: 07/20/98 21:15:07 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21229147

21366661: Twilight Zone BOOKCASE VHS video (4)
Bidding starts at: $9.99
Auction ends on: 07/21/98 20:28:41 PDT

```
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21366661

21363246:  SLIDERS Complete set w/ foil wrap
Bidding starts at: $9.99
Auction ends on:    07/21/98 20:13:40 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21363246

21359259:  LONE RANGER promo set (2)  *PIC*
Bidding starts at: $3.00
Auction ends on:    07/21/98 19:54:58 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21359259

21364403:  Golden age Superman war VIDEO cartoon + live
Bidding starts at: $9.99
Auction ends on:    07/21/98 20:18:14 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21364403

21365986:  Star Trek BOOKCASE edition premiere 1st TNG!
Bidding starts at: $5.00
Auction ends on:    07/21/98 20:25:25 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21365986

21197791:  X-Files Film PROMO
Bidding starts at: $3.00
Auction ends on:    07/20/98 18:44:26 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21197791

21361148:  M. Kaluta Shadow print w/ picture
Bidding starts at: $24.99
Auction ends on:    07/21/98 20:03:06 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21361148

21358262:  The Shadow MOVIE FIGURE sealed in box   *PIC*
Bidding starts at: $9.00
Auction ends on:    07/21/98 19:51:52 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21358262

21224142:  50,000 ANIMATED PICTURES + Put~PICS~on~ebay
Current bid:       $0.01
Auction ends on:    07/20/98 20:43:59 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21224142

21368801:  Babylon 5 COMPLETE SERIES II  + B5 foilwrap
Bidding starts at: $6.00
Auction ends on:    07/21/98 20:38:26 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21368801

21372725:  ELVIS PRESLEY - Celebrities on the Net
Bidding starts at: $5.00
Auction ends on:    07/21/98 20:59:48 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21372725

21373067:  ROLLING STONES - Multimedia World
```

Bidding starts at: $4.00
Auction ends on: 07/21/98 21:04:16 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21373067

"Ballads" by Gaiman and Vess SIGNED
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21444700

Neil Gaiman + Dave McKean "Goldfish"
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21170484

Dave McKean painted postcard COMPLETE w/tipin
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21171186

Charles Vess "Stardust" print w/ picture
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21361695

21174533: 4-Star DC giants COMPLETE SET (golden/silver)
Current bid: $5.50
Auction ends on: 07/20/98 16:40:15 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21174533

21176564: Wonder Woman / DC Cancelled Comics Cavalcade
Bidding starts at: $5.00
Auction ends on: 07/20/98 16:52:40 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21176564

21177662: Adventure (DC) GIANT high grade w/ JSA + WW
Bidding starts at: $5.00
Auction ends on: 07/20/98 16:59:40 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21177662

21178986: 1976 Six Million Dollar Man #1
Bidding starts at: $4.00
Auction ends on: 07/20/98 17:07:26 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21178986

21179886: EMERGENCY! (1970s TV comic)
Current bid: $2.25
Auction ends on: 07/20/98 17:13:30 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21179886

21181500: Marvel Universe SEALED EDITION (Green Goblin)
Current bid: $3.00
Auction ends on: 07/20/98 17:22:39 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21181500

21182331: Legion of Super-heroes 100 PAGER (BofDC #33)
Bidding starts at: $4.00
Auction ends on: 07/20/98 17:28:21 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21182331

21183434: DC 100 pages THE MANY LIVES OF SUPERGIRL
Current bid: $4.25

```
Auction ends on:    07/20/98 17:34:42 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21183434

21188377:  Rocky V Marquee poster * HUGE * Sly Stallone
Bidding starts at: $9.99
Auction ends on:    07/20/98 18:04:34 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21188377

21190117:  Grifters Marquee poster *BIG* Annette Bening
Bidding starts at: $9.99
Auction ends on:    07/20/98 18:09:17 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21190117

21190599:  Pacific Heights Marquee post KEATON/GRIFFITH
Bidding starts at: $9.99
Auction ends on:    07/20/98 18:11:36 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21190599

21191310:  Robin Hood vid poster UMA THURMAN
Bidding starts at: $9.99
Auction ends on:    07/20/98 18:14:38 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21191310

21191689:  PREDATOR 2 giant movie/marquee poster
Bidding starts at: $9.99
Auction ends on:    07/20/98 18:16:32 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21191689

21367580:  Prince LGC/Erotic City b-side  *PIC*
Bidding starts at: $5.00
Auction ends on:    07/21/98 20:32:49 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21367580

Casper (Friendly Ghost)+ Wendy the Witch HC
Bidding starts at: $3.00
Auction ends on:    07/21/98 19:14:44 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21349827

21355404:  Gold/Silver age lot + Little Golden Book
Bidding starts at: $9.00
Auction ends on:    07/21/98 19:37:57 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21355404

21356617:  HARRY TURTLEDOVE book lot (READ)
Bidding starts at: $3.00
Auction ends on:    07/21/98 19:42:51 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=21356617
```

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

```
From 6541017822435318386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: NOSPAMwplatt@bellsouth.net (William Platt)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/16
Message-ID: <G5mr1.2576$OX4.2239243@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 371992092
References: <6o8fa2$ggv@nntp02.primenet.com>
<rsHq1.1201$OX4.722186@news1.atl.bellsouth.net>
<6oh4c4$7pj@bgtnsc02.worldnet.att.net>
NNTP-Posting-Date: Thu, 16 Jul 1998 08:11:18 EST
Newsgroups: comp.sys.atari.st.tech
```

Does the SparQ come in SCSI, or just IDE? Can you use ez135's in a ez230. I hope I don't have problem with my EZ230. They've been around for a while so I guess they have manufacturing worked out.

I have always avoided first production runs of any product, especially from small companies. There are always production bugs to ghet worked out.

I have a Jazz, that I have had for over a year. Not one problem. I can't wait for prices to come down on the carts though. More competition in this area will give us better products alot cheaper.

B.P.

>There's also the Orb Drive that's due to be comming out now that
>should also help drive prices down. It's a 2.1 Gig removeable in a
>varity of formats (IDE, SCSI, Internal, External) which is suppost to
>be like the Syquest SparQ drive where the drives $199 and the
>cartrdiges are really cheap at like $40 for a 2.1 gig cartridge.
>
>To be put out by a company called Castlewood which is founded by a few
>former Syquest employees.
>
>I have a SparQ, but have been sadly disappointed in it, it's failed
>for the second time in less than 6 months I've owned it and back for
>replacement under warrenty. Will be selling it when I get it
>replaced. Speed wise it's great, but reliabiltity as you see leaves
>something to be desired. I have other Syquest Drives on my Mega that
>work fine, (2) EZ-135's and a EZ-230 Flyer with no problems which
>replaced a group of Syquest 44 meg drives. I like Syquest, but
>question there product life with 2 failures in less than 6 months. (It
>finally started shipping right after Christmas last year),   I had
>prepordered mine and got it about the 8th of Jan.
>.

Remove the NOSPAM to reply by e-mail

From -1845322150458185750
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,684d4cd01cefa8c4,start
X-Google-Attributes: gid109a67,public
From: newyork999@hotmail.com
Subject: Atari 1040st Printer Compatability Question
Date: 1998/07/16
Message-ID: <6ol0kl$h7q$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 372000547
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Jul 16 13:53:25 1998 GMT
Newsgroups: comp.sys.atari.st.tech
X-Http-User-Agent: Mozilla/3.0 (Macintosh; I; PPC)

Greetings Fellow Atari Users,

I have an �ATARI 1040st� which I use for music note printing and word processing. I have circa 1.5 ram meg and no hard disk.

I would like to connect this Atari 1040st to a new �OKI 4m� LED(laser) printer which has ports for both PC and Macintosh computers.
Can this be done?
How do I do this; please be specific.

(At the moment I am using an �OLIVETTI JP150W� bubble jet printer and it is very slow and the lines are sometimes not sharp.)

Please answer as soon as possible.
Mega Thanks.

Respectfully,
newyork999@hotmail.com
Gothenburg,Sweden

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -1523515411743601740
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,340afc784d8ccf52,start
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Magnum board
Date: 1998/07/16
Message-ID: <35ae71706f5060@club-internet.fr>#1/1
X-Deja-AN: 372138022
Content-Transfer-Encoding: 8bit
X-Sender: NEWSwatch v2.11 (Atari)
X-System: Falcon030-12-FPU MagiC 5.13
Content-Type: text/plain; charset=iso-8859-1
X-Trace: front4.grolier.fr 900621388 20895 195.36.133.236 (16 Jul 1998 20:36:28 GMT)
Organization: Les Cigales
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.7 (POP+NEWS)watch Okami
Mime-Version: 1.0
NNTP-Posting-Date: 16 Jul 1998 20:36:28 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

I've got a second hand Magnum board for my Falcon.

I would like to know were is the new RAM. There is a small text on the disk about the cookie (MAGN) and I'm looking for a GFA source to use these infos:

Wenn die MAGNUM-Karte das FastRAM installiert hat, wird der Cookie
"MAGN" angelegt. Dieser zeigt auf folgende Struktur:

```
struct
{
     unsigned int version;   /* Versionsnummer - momentan 1 */
     unsigned long fr_start; /* Startadresse FastRAM */
     unsigned long fr_len;   /* L�nge FastRAM */
} MAGN_cookie;
---------
```

The driver is v1.6, according to the message at boot up. Is there a newer one and where to find it?

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...

From 8904855717339521275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36e2eae697de850e
X-Google-Attributes: gid109a67,public
From: mike.harvey@worldnet.att.net (Mike Harvey)
Subject: Re: SyQuest EZFlyer - need HD Driver?
Date: 1998/07/17
Message-ID: <6om54j$ra0@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 372192738
References: <6o8fa2$ggv@nntp02.primenet.com>
<rsHq1.1201$OX4.722186@news1.atl.bellsouth.net>
<6oh4c4$7pj@bgtnsc02.worldnet.att.net>
<G5mr1.2576$OX4.2239243@news1.atl.bellsouth.net>
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech

On Thu, 16 Jul 1998 12:11:18 GMT, NOSPAMwplatt@bellsouth.net (William Platt) wrote:

The SparQ according to Syquest is only going to be producted as an internal EIDE drive or a Parallell port connection. Yes, you can use the cartridges from a EZ-135 in the EZ-230 drives. Note: The connection on the EZ-230's is a standard 25 pin connection, so you can't just hook it up via a ICD Link or whatever adaptor you have.
I daisy chain my SLM-605 into the EZ-135 via ICD Link II into the EZ-230 then into my external NEC 3X CD-ROM.

>Does the SparQ come in SCSI, or just IDE? Can you use ez135's in a
>ez230. I hope I don't have problem with my EZ230. They've been
>around for a while so I guess they have manufacturing worked out.
>
>I have always avoided first production runs of any product, especially

>from small companies. There are always production bugs to ghet worked
>out.
The first EZ-230 I got on sale for $99 I sent back because I couldn't
get it to work by formating either the EZ-135 or 230 meg cartrdiges.
It would read the EZ-135's I already had.

>I have a Jazz, that I have had for over a year. Not one problem. I
>can't wait for prices to come down on the carts though. More
>competition in this area will give us better products alot cheaper.

Are you using the Jazz on an Atari or PC?? How do you like it?

Your right, the media price does need to drop, yet, if people are
paying it, they won't lower it..
Why should they until to keep the market share they have to.

From -7356946165567720761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,28fe11c65ff673f2
X-Google-Attributes: gid109a67,public
From: tross3@hamtel.tds.net (Terry Ross)
Subject: Re: WANTED: DMA Cable for a Supra shoebox H
Date: 1998/07/17
Message-ID: <6omf5g$bin@news2.tds.net>#1/1
X-Deja-AN: 372227335
References: <6nussv$k6r$1@missing.its.to>
Organization: TDSNET Internet Services(http://www.tds.net)
Newsgroups: comp.sys.atari.st.tech

On 8 Jul 1998 04:34:39 , David Chow wrote:

>Alternately, I need to know where I can get a DB19 male end in case I need
>to make the cable instead.
>Thanks.
>David

Hi David,

  I haven't looked at them in years, but I still have my MegaFile
cables if they would be suitable in the event you build your own. You
can have one of them for 50% of the postage from Bangor, Maine, USA.

Terry
--

http://www.geocities.com/SiliconValley/Peaks/6320/
The 'X-Files' ain't real life folks, sorry... To paraphrase Descartes:
                          SUM ERGO COGITO

From 129162978327587920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95e51d7a2f1295da,start
X-Google-Attributes: gid109a67,public
From: Nick Withers <nickw@netaccess.co.nz>
Subject: Mouse
Date: 1998/07/17
Message-ID: <35AF1B3B.C00DFCFD@netaccess.co.nz>#1/1
X-Deja-AN: 372308231
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900668294 OHNSFAZXN6527CA25C usenet52.supernews.com
Organization: Canterbury Computer Users
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I am getting an Atari 520ST fixed up for my grand-children and need to
know if I can use a standard PC mouse if I rewire the plug.
If so, does anyone know how the plug should be wired?
Any help would be greatly appreciated. Are there any commercial games
still available?
Thanks, Nick W.

*** nickw@netaccess.co.nz *** EXTL377@csc.canterbury.ac.nz ***
*** withersn@hotmail.com ***
http://users.netaccess.co.nz/nickspage

From 5141037114653566474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c7488a3e4699b997
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,c7488a3e4699b997
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 114bf5,c7488a3e4699b997
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,c7488a3e4699b997
X-Google-Attributes: gid109a67,public
From: jim <jim@studio9.demon.co.uk>
Subject: Re: Howdy from an Old Timer!
Date: 1998/07/17
Message-ID: <35AF396B.E49CD993@studio9.demon.co.uk>#1/1
X-Deja-AN: 372321810
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
References: <6ogs2s$cf$1@supernews.com> <35AC7CCA.DB93EFF0@hol.REMOVE.THIS.fr>
To: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900675645 nnrp-07:12836 NO-IDENT studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Reply-To: jim@studio9.demon.co.uk
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech

Anthony ... welcome back ... lots has happened since the TOS platform supposedly 'died'. Some personal highlights from the current state of play ...

* numerous TOS clones, Hades, Medusa, Phoenix, Milan, C-Lab Falcons
* TOS emulation for PC, TOSBOX, Gemulator, Pacifist
* *STILL* lots of new software of high quality
* Music technology magazines 'The Mix' and 'Sound on Sound' *STILL* carry 2-3 pages every month devoted to Atari ST (that's nearly 15 years since their introduction)!!
* STe can now take IDE drives (TUS developments)
* 68020 based 16 and 24MHz accelerator card with TT fastram for STe (TUS dev again)
* Ataris happy with new generation of SCSI devices, ZIP drives etc
* TOS has an excellent web browser called CAB, supports frames and forms etc
* Hardware MOD to serial port available for modem speeds up to 128k
* New printed mag in the UK, 'Atari Computing'
* ST is *STILL* the computer of choice for the budget conscious MIDI musician
* New interface allows up to 14megs of memory on standard STFM (not STe yet)
* Thriving on-line community

Pretty lively for a 'dead' platform!

Viva Atari,
Jim.

From 4385970078401109955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95e51d7a2f1295da
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Mouse
Date: 1998/07/17
Message-ID: <Pine.LNX.3.96.980717133732.12072A-100000@hotel.uni-koblenz.de>#1/1
X-Deja-AN: 372328086
References: <35AF1B3B.C00DFCFD@netaccess.co.nz>
Content-Type: TEXT/PLAIN; charset=US-ASCII

Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Fri, 17 Jul 1998, Nick Withers wrote:

> I am getting an Atari 520ST fixed up for my grand-children and need to
> know if I can use a standard PC mouse if I rewire the plug.

No, it is not so easy. You can connect a PC mouse to the modem port (with
any 9-to-25-pin serial adaptor), but you need a driver program (eg
PCMOUSE.PRG, don't know where to get it).

So long,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||**************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -6467052037300310827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,df22726843734f6b
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Atari replacement mice ghost
Date: 1998/07/17
Message-ID: <IGRNEFCDUP@data.rhein-main.de>#1/1
X-Deja-AN: 372416453
Content-Transfer-Encoding: 7bit
References: <35a9a4b1.0@d2o29.telia.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <35a9a4b1.0@d2o29.telia.com> "K.Hampf" wrote:

>Recently my last Atari mouse broke down and I bought two "Manhattan"
>replacement mice. They are switchable for use with Amiga/Atari, but they
>seem to live their own life at times, the pointer can rush across the screen
>by itself when left unattended for a while (which seems rather cute, doesn't
>it?), and sometimes it also jumps around a bit when using it (devastating
>when you use a tracker ;))

Yep, a good sign for a realy cheap plastic bullshit.

Daylight comes into the mice housing, that's the hole problem.

Paint the housing inside (only!) black..

(Dismount all before painting)

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -2640511337708424237
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea936b55f206bbe
X-Google-Attributes: gid109a67,public
From: Martin Graiter <martin.graiter@gbg.dimension.se>
Subject: Re: sm124
Date: 1998/07/02
Message-ID: <359B3220.1F364858@gbg.dimension.se>#1/1
X-Deja-AN: 368017920
Content-Transfer-Encoding: 8bit
References: <Pine.GSO.3.95.980630152323.15173B-100000@bilbo>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Dimension i G�teborg AB
Newsgroups: comp.sys.atari.st.tech

John Lindholm wrote:
>
> My screen is'n stable. The picture moves around and blink sometime.
> Somebody knows what's wrong with my screen ?
>
> John Lindholm
> Emausgatan 41 D
> 722 21 V�ster�s
> tel : 021 12 68 19

Could be several things. Start with the cable connecting the screen to the computer. Suck clear all solder joints and solder new ones. Atari (or Goldstar?) saved on solder and thus gave us joints of lesser durability. Continue with the rest of the solder joints. This sounds very tiresome, but is quicker than actually inspecting and serching for bad joints.

I draw a cross with a black pen which separates the circuit board into four "territories" and then I plow through it centimeter by centimeter.

If you're not experienced with TV:s and monitors you must be aware
of the risc of v-e-r-y dangerous electrical discharges inside your
SM124. Be careful!

MG

From 532935110814056399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: TT030 upgrade options
Date: 1998/07/02
Message-ID: <pk9lnqcwq51.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 368036432
Sender: grayc@btm0qt
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
<6ncd9n$6g7$1@newshost.comnet.co.nz>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

gmiller@inca.co.nz (Gaven Miller) writes:

> Chris Gray (grayc@se.bel.alcatel.be) wrote in comp.sys.atari.st.tech:
> > What are the options available to TT030 owners nowadays? I currently
> > have 8MB of ST-RAM and no TT-RAM.
>
> 8 megs of ST RAM? And no TT RAM?

Well that's what the previous owner told me ... I'll have to check that.

> (I use the MegTT board from System Solutions, with 16 Mbytes. The board
> itself can take from 4 to 128 Mbytes of TT [fast] RAM using 30 pin SIMMs)

That's moderately interesting. (72-pin SIMMs are cheaper nowadays).

--

  Chris Gray

From 4897915360662069185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public

```
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/02
Message-ID: <359B7322.D6C8F6CE@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 368054838
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 899380002 2915 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari
```

Robert S Ely wrote:

> Speaking of the Amiga, Gateway has announced that they are working on a
> new Amiga computer. OS 4 will be a tempory OS for software companies to
> build apps then when the new machine hits the streets next year, it will
> have OS5. They said that this machine will be better than any consumer
> PC available.

If you ask me this new computer doesn't realy sounds like a Amiga at all. It will only be compatible with old amiga apps through emulation. The OS will be completely new and based on a outside developed kernal like BeOS, or Mach. This you can already be done under Linux. It will not include a Motorola CPU, it's probably going to use intels comming Merced chip, or something else shitty. The "new" amiga which will be like a bridge to the new platform which will be released later this year will be based on the Pentium, so it's clear that they will go for the x86/intel line like everyone else. Don't forget that Gateway has only made intel boxes and never even seen a PPC.

Basicly it's a completely new computer and OS with the Amiga name on it. It's like buying a PC whith the Commodore sign on it. It has got nothing at all to do with

Commodore.

//Magnus Kollberg
--
```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From -1643073934793731701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: TT030 upgrade options
Date: 1998/07/02
Message-ID: <RDCZCHQ@tos.pl.net>#1/1
X-Deja-AN: 368062169
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Chris Gray (grayc@se.bel.alcatel.be) wrote:

: What are the options available to TT030 owners nowadays? I currently
: have 8MB of ST-RAM and no TT-RAM.

If you mean that you want to upgrade your RAM, I would recommend the Aixit AixTT RAM board which has worked very well for me. It accepts up to 2x 72 pin SIMMs to make a total of up to 64MB of TT RAM.

--
```
| Mario Becroft             | Tariland, Atari user group in New Zealand |
| mb@tos.pl.net             | tariland@tos.pl.net                       |
| http://www.pl.net/~mario/ | http://www.pl.net/~mario/tariland/        |
```

From -8843379284244903407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: TT030 upgrade options
Date: 1998/07/02
Message-ID: <pk9btr8wcwf.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 368091881
Sender: grayc@btm0qt
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
<6ncd9n$6g7$1@newshost.comnet.co.nz> <pk9lnqcwq51.fsf@se.bel.alcatel.be>

Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Chris Gray <grayc@se.bel.alcatel.be> writes:

> gmiller@inca.co.nz (Gaven Miller) writes:
>
> > Chris Gray (grayc@se.bel.alcatel.be) wrote in comp.sys.atari.st.tech:
> > > What are the options available to TT030 owners nowadays? I currently
> > > have 8MB of ST-RAM and no TT-RAM.
> >
> > 8 megs of ST RAM? And no TT RAM?
>
> Well that's what the previous owner told me ... I'll have to check that.

He was lying: I have 4MB ST and 4MB TT. Hm.

--

Chris Gray

From 6547076577573929189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: Hans Wessels <mr_ni@mst.tn.utwente.nl>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/02
Message-ID: <359BA45B.153D@mst.tn.utwente.nl>#1/1
X-Deja-AN: 368106463
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default>
Content-Type: text/plain; charset=us-ascii
Organization: Universiteit Twente
Mime-Version: 1.0
Reply-To: mr_ni@mst.tn.utwente.nl
Newsgroups:

comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

Clockmeister wrote:

> With Gateways backing the Amiga could once again be a viable platform.
> Besides, we must be due for another platform to kick the shit out of the
> current Mac and PC systems. How stale can it get ?.

What about the Digital Alpha work stations?

That are real computers! After an 8 bit spectrum and a 16/32 bit
Atari it is time to scale up again. Not to a lousy 32bit system. That
was interesting 10 years ago. Nope, time to get 64 bit hardware, that
is progress!

The Alpha processor is for serveral years the fastest processor
available. The newest stuff if quite expensive. But if you go for
the outdated stuff you get a good price. Outdated are:
300-400MHz 21164 processors, they come typically with 96kB
2nd level cache and 1Mb 3rd level cache.
(My system, 300 MHz Alpha 21164, 1MB cache, 64MB RAM, SCSI CD ROM,
1GB SCSI harddisk, Matrox Millenium graphics card and ethernet
network was about NLG 2500 or about 1250 US$, half a year ago.)

Take as OS Linux and you have some real computing power on
your desk.

Bye, Hans

From -3043914916960670648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/02
Message-ID: <01bda5d2$ce590e60$475e0fcb@default>#1/1
X-Deja-AN: 368114941
References: <3597B64D.7EB161CC@csfb.com>

```
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
Organization: Telstra Internet Browse Server
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari




Hans Wessels <mr_ni@mst.tn.utwente.nl> wrote in article
<359BA45B.153D@mst.tn.utwente.nl>...
> Clockmeister wrote:
>
> > With Gateways backing the Amiga could once again be a viable platform.
> > Besides, we must be due for another platform to kick the shit out of
the
> > current Mac and PC systems. How stale can it get ?.
>
> What about the Digital Alpha work stations?
>
> That are real computers! After an 8 bit spectrum and a 16/32 bit
> Atari it is time to scale up again. Not to a lousy 32bit system. That
> was interesting 10 years ago. Nope, time to get 64 bit hardware, that
> is progress!
>
> The Alpha processor is for serveral years the fastest processor
> available. The newest stuff if quite expensive. But if you go for
> the outdated stuff you get a good price. Outdated are:
> 300-400MHz 21164 processors, they come typically with 96kB
> 2nd level cache and 1Mb 3rd level cache.
> (My system, 300 MHz Alpha 21164, 1MB cache, 64MB RAM, SCSI CD ROM,
> 1GB SCSI harddisk, Matrox Millenium graphics card and ethernet
> network was about NLG 2500 or about 1250 US$, half a year ago.)
>
> Take as OS Linux and you have some real computing power on
> your desk.
>
> Bye, Hans
Is the latest Alpha 5-10 times faster then a PII 400Mhz/100Mhz bus ?.




From -1412886511410002614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
```

X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/02
Message-ID: <01bda5d3$6fb5a660$475e0fcb@default>#1/1
X-Deja-AN: 368114942
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359ad9a2.1199376@news.iwaynet.net>
Organization: Telstra Internet Browse Server
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

dmaxwell@iwaynet.net wrote in article
<359ad9a2.1199376@news.iwaynet.net>...
> On 1 Jul 1998 16:59:45 GMT, "Clockmeister" <gerryvdb@tnet.com.au>
> wrote:
>
>
> >
> >With Gateways backing the Amiga could once again be a viable platform.
> >Besides, we must be due for another platform to kick the shit out of the
> >current Mac and PC systems. How stale can it get ?.
> >
>
> Yes, but only if the the system is open and if people are eventually
> able to build one themselves from modular components as well as use
> industry standard cases, video cards, etc. etc. I don't care WHAT
> cool things they put in it if it is going to be another eighties
> style closed up box that can only be minimally upgraded with
> manufacturer supplied parts.

Modular and PCI slots for the use of cheap PC accesories.

> Apple will yet die of this disease. We don't need another carrier of
> it.
>

From 7012240340598250025

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: TT030 upgrade options
Date: 1998/07/02
Message-ID: <zlPm1.16$yr4.242606@wagner.videotron.net>#1/1
X-Deja-AN: 368138741
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
Organization: Funkyware Creations
NNTP-Posting-Date: Thu, 02 Jul 1998 13:22:39 EDT
Newsgroups: comp.sys.atari.st.tech

On 30 Jun 1998 10:04:11, Chris Gray wrote:

>
>What are the options available to TT030 owners nowadays? I currently
>have 8MB of ST-RAM and no TT-RAM.

See signature below for the answers... ;-)

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

From 5311506073492814609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d6b2593ac117d6f,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: FALCON RAM EDO/FAST PAGE?
Date: 1998/07/02
Message-ID: <6ngl5d$lsf$1@soap.news.pipex.net>#1/1
X-Deja-AN: 368164549
Organization: UUNET UK server (post doesn't reflect views of UUNET UK)
Newsgroups: comp.sys.atari.st.tech

Hi can someone help

My falcon has an adapter board currently populated with
4mb of nondescript 72pin RAM, the board is not
unlike the falcram from titan, what ram can i use and should i
go for EDO? by the way i have a nemasis upgrade on it's way.

cheerz

Ian Norton
bredroll@hotmail.com

From 8461024706166337063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4bf6d05f23243cac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: cfelling@SuperST.iae.nl (Carel Fellinger)
Subject: Re: New at the Belgian ftp-site
Date: 1998/07/02
Message-ID: <2VBZCUP@SuperST.iae.nl>#1/1
X-Deja-AN: 368473357
References: <3593e19c470ca2@ping.be> <TH7YCCL@SuperST.iae.nl>
<35993d6c2ecf3a0@ping.be>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

hai Martin,

Martin "Nightowl" Byttebier (tos4ever@ping.be) wrote:

: Yesterday 29/06/98 at 18:00 CET I could reach that site without any probe.
: Anyway I think lynx-2.8 can be found on:
: ftp.funet.fi/pub/atari/piwo-mint/Netapps

thanks for the pointer, but i finally got access to this belgian site tonight,
just a matter of retrying :-), seems loaded with modern things too.

bye, carel

From 8138422850938049326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: TT030 upgrade options
Date: 1998/07/03
Message-ID: <6nh880$7s6$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 368252991
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
NNTP-Posting-Date: 3 Jul 1998 00:22:24 GMT
X-Trace: roch.zetnet.co.uk 899425344 8070 194.247.41.62 (3 Jul 1998 00:22:24 GMT)
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 30 Jun 1998 10:04:11, Chris Gray wrote:

>
>What are the options available to TT030 owners nowadays? I currently
>have 8MB of ST-RAM and no TT-RAM.

I'd like to know too!

Cheers, Charles.

From 8794386833404759571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/03
Message-ID: <6nhdbr$ums@usenet.pa.dec.com>#1/1
X-Deja-AN: 368270658
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
Organization: DEC
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

In article <359BA45B.153D@mst.tn.utwente.nl>, mr_ni@mst.tn.utwente.nl wrote:
>
>What about the Digital Alpha work stations?
>
>Take as OS Linux and you have some real computing power on
>your desk.
>

And you can render your own Titanic movies with them :-)

William

Windows 95 (n) - 32-bit extensions and a graphical

shell for a 16-bit patch to an 8-bit operating system
originally coded for a 4-bit microprocessor, written
by a 2-bit company that can't stand 1 bit of competition

```
,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/4Mb/1.3GB/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95
```

From -3083533271528276382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
From: Liam Busey <liam1@ix.netcom.com>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/03
Message-ID: <359C7831.4E16@ix.netcom.com>#1/1
X-Deja-AN: 368326803
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359ad9a2.1199376@news.iwaynet.net>
Mime-Version: 1.0
Reply-To: liam1@ix.netcom.com
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Jul 02 11:14:11 PM PDT 1998
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

dmaxwell@iwaynet.net wrote:

> Yes, but only if the the system is open and if people are eventually
> able to build one themselves from modular components as well as use
> industry standard cases, video cards, etc. etc. I don't care WHAT
> cool things they put in it if it is going to be another eighties
> style closed up box that can only be minimally upgraded with
> manufacturer supplied parts.

>
> Apple will yet die of this disease. We don't need another carrier of
> it.

Apple has been around for over 20 years. That's a long time for a
computer manufacturer. I don't think they'll be disappearing any time
soon.

From 190414121541764230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c79194d852b6bfe5,start
X-Google-Attributes: gid109a67,public
From: tdevall@tiger.lsu.edu
Subject: WTB: 19 pin cable
Date: 1998/07/03
Message-ID: <6ni205$14ti$1@its1.ocs.lsu.edu>#1/1
X-Deja-AN: 368343029
Organization: qwert
Newsgroups: comp.sys.atari.st.tech

I just got an atari 1040stf w/ sh204 harddrive at the THRIFT!
No mouse or cable for the HD though.
I paid all of $6 for this thing and I know it works (I already had a
SC1224).

Can anyone help me out?
please e-mail me directly at
tdevall@tiger.lsu.edu

Thanks, christian

From -765444056972219983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Atari mentioned in CNET 30 Years Article

Date: 1998/07/03
Message-ID: <01bda66d$c6a09260$3e5e0fcb@default>#1/1
X-Deja-AN: 368365045
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<359B7322.D6C8F6CE@NO.SPAM.emw.ericsson.se>
Organization: Telstra Internet Browse Server
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se> wrote in article
<359B7322.D6C8F6CE@NO.SPAM.emw.ericsson.se>...
> Robert S Ely wrote:
>
> >   Speaking of the Amiga, Gateway has announced that they are
working on a
> > new Amiga computer. OS 4 will be a tempory OS for software companies to
> > build apps then when the new machine hits the streets next year, it
will
> > have OS5. They said that this machine will be better than any consumer
> > PC available.
>
> If you ask me this new computer doesn't realy sounds like a Amiga at all.
It will
> only be compatible with old amiga apps through emulation. The OS will be
completely

Are you saying that if a new ST was released it would have to be 100%
backward compatable with the old eighties designed hardware ?.
Emulation is a great solution for backwards compatability.

> new and based on a outside developed kernal like BeOS, or Mach. This you
can already

The kernal will "borrow" parts from other OS's, a lot of the features of
workbench will be retained and enhanced further.

> be done under Linux. It will not include a Motorola CPU, it's probably
going to use
> intels comming Merced chip, or something else shitty. The "new" amiga
which will be

Definately not Merced or anything Intel.

> like a bridge to the new platform which will be released later this year
will be
> based

> on the Pentium, so it's clear that they will go for the x86/intel line
like everyone
> else. Don't forget that Gateway has only made intel boxes and never even
seen a PPC.

Gateway wouldn't pay $40 mill for a virtually dead platform with only a
small user base and then spend money on redevelopment to sell rebadged
PC's. Who'd buy them ?, Amigans certailny wouldn't and neither would Joe
Blow.

>
> Basicly it's a completely new computer and OS with the Amiga name on it.
It's like
> buying a PC whith the Commodore sign on it. It has got nothing at all to
do with
> Commodore.

It's for real dude, and it's an Amiga and it's not a PC.
I can't see a PC being 5-10X faster then the current PII by end 1999.

Besides, what the hell is the problem with having another alternative to
Intel ?.

Sour grapes ?
:-)

Regards,

Clockmeister.

From -7338160550108706911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: TT030 upgrade options
Date: 1998/07/03
Message-ID: <pk9yaubuwue.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 368365046
Sender: grayc@btm0qt
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
<zlPm1.16$yr4.242606@wagner.videotron.net>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

q-funk@megacom.net (Martin-Eric Racine) writes:

> On 30 Jun 1998 10:04:11, Chris Gray wrote:
> >
> >What are the options available to TT030 owners nowadays? I currently
> >have 8MB of ST-RAM and no TT-RAM.
>
> See signature below for the answers... ;-)

I would if I could get past the front page. :[
--

Chris Gray

From 1125395113070160430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: TT030 upgrade options
Date: 1998/07/03
Message-ID: <pk9zperuwv9.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 368365047
Sender: grayc@btm0qt
References: <pk9d8brz56s.fsf@se.bel.alcatel.be> <RDCZCHQ@tos.pl.net>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

mb@tos.pl.net (Mario Becroft) writes:

> Chris Gray (grayc@se.bel.alcatel.be) wrote:
>
> : What are the options available to TT030 owners nowadays? I currently
> : have 8MB of ST-RAM and no TT-RAM.
>
> If you mean that you want to upgrade your RAM,

Mainly, yes. I already upgraded the hard disk, and the CPU is reasonably fast already ...

> I would recommend the Aixit
> AixTT RAM board which has worked very well for me. It accepts up to 2x 72
> pin SIMMs to make a total of up to 64MB of TT RAM.

That would do nicely. :)

--

Chris Gray

From -2541654568422972883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: Hans Wessels <mr_ni@mst.tn.utwente.nl>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/03
Message-ID: <359CBBD0.299E@mst.tn.utwente.nl>#1/1
X-Deja-AN: 368374655
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<01bda5d2$ce590e60$475e0fcb@default>
Mime-Version: 1.0
Reply-To: mr_ni@mst.tn.utwente.nl
Content-Type: text/plain; charset=us-ascii
Organization: Universiteit Twente
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

Clockmeister wrote:
>
> Hans Wessels <mr_ni@mst.tn.utwente.nl> wrote in article
> <359BA45B.153D@mst.tn.utwente.nl>...
> >
> > What about the Digital Alpha work stations?
> >
> > That are real computers! After an 8 bit spectrum and a 16/32 bit
> > Atari it is time to scale up again. Not to a lousy 32bit system. That
> > was interesting 10 years ago. Nope, time to get 64 bit hardware, that
> > is progress!
> >
>
> Is the latest Alpha 5-10 times faster then a PII 400Mhz/100Mhz bus ?.

The Alpha 21264 is, esp. on the floatingpoint part. Integer
specs are a bit less. And this processor is shiping now. It's
not some magical vapor ware like Intel Merced or a 'quantum
processor' to be released in 1999. It is simply the fastest

processor available.

Bye, Hans

From 4117841350128679921
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c79194d852b6bfe5
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: WTB: 19 pin cable
Date: 1998/07/03
Message-ID: <359CC1F8.43C89520@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 368378195
Content-Transfer-Encoding: 8bit
References: <6ni205$14ti$1@its1.ocs.lsu.edu>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

tdevall@tiger.lsu.edu a �crit:
>
> I just got an atari 1040stf w/ sh204 harddrive at the THRIFT!
> No mouse or cable for the HD though.
> I paid all of $6 for this thing and I know it works (I already had a
> SC1224).
>

For the mouse, check out the Quick FAQ. You can use a PC serial mouse if
you sacrifice your serial port.

The DMA HD is a pin to pin cable AFAIK. You can either make one
yourself, get it made by someone near you, or buy an equivalent cable
(19pin to 19pin).

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -2579106215946009931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public

```
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/03
Message-ID: <359CF0E1.D961B11F@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 368418024
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<359B7322.D6C8F6CE@NO.SPAM.emw.ericsson.se> <01bda66d$c6a09260$3e5e0fcb@default>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 899477729 13583 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari
```

Clockmeister wrote:

> > new and based on a outside developed kernal like BeOS, or Mach. This you
> can already
>
> The kernal will "borrow" parts from other OS's, a lot of the features of
> workbench will be retained and enhanced further.

Who says?

> > Basicly it's a completely new computer and OS with the Amiga name on it.
> It's like
> > buying a PC whith the Commodore sign on it. It has got nothing at all to
> do with
> > Commodore.
>
> It's for real dude, and it's an Amiga and it's not a PC.

And it's not a Amiga.

> I can't see a PC being 5-10X faster then the current PII by end 1999.

5-10x times faster than what? A sluggish 266MHz P2, or a 400MHz? I wonder how they define "todays PCs"?

And which is this mysterious CPU?

> Besides, what the hell is the problem with having another alternative to
> Intel ?.

Nothing! Did you say that?

> Sour grapes ?

For what? I think you have missed something obvious and the funny thing is that
you doesn't even know it.

//Magnus Kollberg

```
--
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From 4896994249933050794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/03
Message-ID: <359CF277.612EA1B5@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 368418025
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<01bda5d2$ce590e60$475e0fcb@default>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 899478135 13583 (None) 136.225.229.137
Organization: Ericsson Microwave Systems

Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

Clockmeister wrote:
>
> Is the latest Alpha 5-10 times faster then a PII 400Mhz/100Mhz bus ?.

The current Alpha (available since last year) is 4-7 times as fast
as a P2. Next one out next year will be between 8-15 times as fast.

//Magnus Kollberg
--
```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From -8251644088510322616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/03
Message-ID: <01bda69e$f39f7840$375e0fcb@default>#1/1
X-Deja-AN: 368436043
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<6nhdbr$ums@usenet.pa.dec.com>
Organization: Telstra Internet Browse Server
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

```
William Wong <wongck@letterbox.com> wrote in article
<6nhdbr$ums@usenet.pa.dec.com>...
> In article <359BA45B.153D@mst.tn.utwente.nl>, mr_ni@mst.tn.utwente.nl
wrote:
> >
> >What about the Digital Alpha work stations?
> >
> >Take as OS Linux and you have some real computing power on
> >your desk.
> >
>
> And you can render your own Titanic movies with them :-)
>
> William

And the Amiga II will also be able to do that, for $500 US. (approx)



> ---
> Windows 95 (n) - 32-bit extensions and a graphical
> shell for a 16-bit patch to an 8-bit operating system
> originally coded for a 4-bit microprocessor, written
> by a 2-bit company that can't stand 1 bit of competition
>
> ,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
> William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
> Email: wongck@letterbox.com               ||| F030/4Mb/1.3GB/MTOS
>  http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95
>




From -1155364539529429689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d6d6cfc717a7eab4,start
X-Google-Attributes: gid109a67,public
From: rgolding@zetnet.co.uk (Roy Golding)
Subject: CFN Fonts to P.S.
Date: 1998/07/03
Message-ID: <6nj4g0$41i$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 368451070
NNTP-Posting-Date: 3 Jul 1998 17:30:40 GMT
X-Trace: irk.zetnet.co.uk 899487040 4146 194.247.41.34 (3 Jul 1998 17:30:40 GMT)
Newsgroups: comp.sys.atari.st.tech


Hi

Does anybody know of of prg to convert Calamus CFN fonts into Post
Script fonts.
Falc\14Mb\Calamus SL\running under MagiC v5.

Thanx in advance
```

Roy

From 8544929727656312867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8a80bc092cdf89e8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8a80bc092cdf89e8,start
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: New at the Belgian FTP-site
Date: 1998/07/03
Message-ID: <359d0dd0107ed21@ping.be>#1/1
X-Deja-AN: 368473359
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Reply-To: tos4ever@ping.be
Distribution: world
X-Sender: NEWSwatch v2.01 (Atari)
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

New at the Belgian ftp-site 193.190.205.13

atari/incoming/emulators/tb105.zip (Tosbox v1.05)

atari/incoming/mint/freemint-1.15-beta8-bin.ta.gz

atari/incoming/utilities/betados.lzh

TTFN
Martin
--

```
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From 4882709597867023045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86d67cc0826f44f9,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS:SCSI EXT CD ROM Drive Cheap
Date: 1998/07/03
Message-ID: <6njmho$d0v$9@ns1.thpl.lib.fl.us>#1/1

X-Deja-AN: 368528424
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

external scsi cd rom drive with caddy and scsi cable (apple cd300 model)
best offer gets it. shipping not included. Don't be bashful make an offer!
e-mail replies only please and thank you. sfpu@scfn.thpl.lib.fl.us

From -3308266552742243405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3486b16652c266a5,start
X-Google-Attributes: gid109a67,public
From: tdevall@tiger.lsu.edu
Subject: I read the faq, still got ?
Date: 1998/07/03
Message-ID: <6njp8j$5es$1@its1.ocs.lsu.edu>#1/1
X-Deja-AN: 368532774
Organization: qwert
Newsgroups: comp.sys.atari.st.tech

Maybe I missed it, but how do you ?convert? .tos and .msd files etc..?
for 1040stf? are these files not for my system?
Thanks,
Christian

From -9222897736333714253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: rcollins@freenet.columbus.oh.us (Raymond Collins)
Subject: Re: TT030 upgrade options
Date: 1998/07/03
Message-ID: <6njrsv$imd@login.freenet.columbus.oh.us>#1/1
X-Deja-AN: 368540102
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
Organization: The Greater Columbus FreeNet
Newsgroups: comp.sys.atari.st.tech

Chris Gray (grayc@se.bel.alcatel.be) wrote:

: What are the options available to TT030 owners nowadays? I currently
: have 8MB of ST-RAM and no TT-RAM.

: --

:   Chris Gray

TT RAM boards can be acquired from:

New at Systems For Tomorrow
~~~~~~~~~~~~~~~~~~~~~

Systems For Tomorrow
~~~~~~~~~~~~~~~
Orders   (800)875-4943 (US/Canada, Orders only please)
Info/Orders   (816)833-4738
Fax   (816)252-3611 (Orders only please)
Email   sales@SystemsForTomorrow.com
WWW   http:\\www.SystemsForTomorrow.com
Mail Order   PO Box 3034 - Independence MO 64055 - USA
Retail   11006 East Winner Rd - Independence MO 64052 - USA

```
--
|       Raymond Collins           |  Ohio State University  |
|     Collins.197@osu.edu         |     Neuropathology      |
| rcollins@freenet.columbus.oh.us |    Research Assistant   |
```

From -881726231381557019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: rcollins@freenet.columbus.oh.us (Raymond Collins)
Subject: Re: TT030 upgrade options
Date: 1998/07/03
Message-ID: <6njs0s$iqf@login.freenet.columbus.oh.us>#1/1
X-Deja-AN: 368540103
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
Organization: The Greater Columbus FreeNet
Newsgroups: comp.sys.atari.st.tech

Chris Gray (grayc@se.bel.alcatel.be) wrote:

: What are the options available to TT030 owners nowadays? I currently
: have 8MB of ST-RAM and no TT-RAM.

: --

:   Chris Gray

TT RAM chips must be 30 pin 1Mb or 4Mb x 8 non-parity nybble mode SIMMs.

^^^^^^^^^^^^^^^^^^^

The 8 means 8 chips on each memory card, NOT 9 or 3, they will not work.
I purchased my chips through Memory Supersource 1-800-457-6837.
Item #   WM4000870S 4MX8 70NS SIMMS

The newer TT RAM boards it will have 6 jumpers labeled w101 to w106.
The jumpers settings are as follows:

	w101	w102	w106
1M x 8 SIMMs (4MB)	2-3	2-3	2-3
4M x 8 SIMMs (16MB)	1-2	1-2	1-2

jumpers w103 & w104 are for the start address remain the same 2-3
jumper   w105 is for burst mode ON 2-3   OFF 1-2

--
```
|       Raymond Collins            |  Ohio State University  |
|     Collins.197@osu.edu          |      Neuropathology     |
| rcollins@freenet.columbus.oh.us |    Research Assistant   |
```

From -2390967531263018287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/04
Message-ID: <6njvc7$fun@usenet.pa.dec.com>#1/1
X-Deja-AN: 368549743
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<6nhdbr$ums@usenet.pa.dec.com> <01bda69e$f39f7840$375e0fcb@default>
Organization: DEC

Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

In article <01bda69e$f39f7840$375e0fcb@default>, "Clockmeister"
<gerryvdb@tnet.com.au> wrote:
>
>
>>
>> And you can render your own Titanic movies with them :-)
>>
>And the Amiga II will also be able to do that, for $500 US. (approx)
>

Titanic was officially render on Alphas running Linux.
Amiga can probably do that, they did an great job in babylon 5, but the
Titanic team decided to use Alpha/Linux combination.

W

From 4882769601533374684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,417c8ea4ca9e301e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,417c8ea4ca9e301e,start
X-Google-Attributes: gid109a67,public
From: "Clive Gordon" <nospamcfgordon@hotmail.com>
Subject: Hard Drive
Date: 1998/07/04
Message-ID: <6nkakf$bps$1@wolfman.xtra.co.nz>#1/1
X-Deja-AN: 368585002
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Customer of Telecom Internet Services
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello

I have an Atari that has not been used for about 2 years.

I am having problems getting the hard drive to go. I know the hard drive is
about 20 Meg with partitions. The Hard Drive Unit was Custom built so I
don't know what type it is.

I have had the Hard Drive unit working with AHDI Driver about 2 Years ago

I have AHDI/SHDRIVER v5.00 & HDX v5.00

When I boot I get the following message

ACSI Devices :
Unit 0 Identification unavailable

I have created an icon for the d drive. But I get an error saying the drive does not exist.

Any Help welcome

Regards

Clive Gordon
nospamcfgordon@hotmail.com
To mail me please remove the nospam from my email address

```
From -6784469166640446486
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,417c8ea4ca9e301e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,417c8ea4ca9e301e
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Hard Drive
Date: 1998/07/04
Message-ID: <6nki1b$8gd$3@news4.isdnet.net>#1/1
X-Deja-AN: 368603635
References: <6nkakf$bps$1@wolfman.xtra.co.nz>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
Clive Gordon a �crit dans le message <6nkakf$bps$1@wolfman.xtra.co.nz>...
>Hello
>
>I have an Atari that has not been used for about 2 years.
>
>I am having problems getting the hard drive to go. I know the hard drive is
>about 20 Meg with partitions. The Hard Drive Unit was Custom built so I
>don't know what type it is.
<snip>
>I have created an icon for the d drive. But I get an error saying the drive
>does not exist.
>
```

Have you tried booting AHDI from floppy ? Shouldn't the drive letter be C (capital C, not c which is the cartridge port) rather than D ?

Old HDs usually end their life "sticking", the heads stick to the disk surface which cannot spin. Is your disk spinning ? Not the fan, the drive itself ?

When this occurs, one remedy is to disassemble the unit and take out the drive mechanism. Hold the drive in your hand horizontally, switch the drive on, and give it a circular horizontal shake, just to unstick the head and get it spinnig again. This works sometimes. If it does work, backup all your data and never switch the drive off again.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

>Any Help welcome
>
>Regards
>
>Clive Gordon
>nospamcfgordon@hotmail.com
>To mail me please remove the nospam from my email address
>
>
>
>

From 4468017982710675498
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3486b16652c266a5
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: I read the faq, still got ?
Date: 1998/07/04
Message-ID: <6nki19$8gd$2@news4.isdnet.net>#1/1
X-Deja-AN: 368603639
References: <6njp8j$5es$1@its1.ocs.lsu.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Newsgroups: comp.sys.atari.st.tech

tdevall@tiger.lsu.edu a �crit dans le message
<6njp8j$5es$1@its1.ocs.lsu.edu>...
>Maybe I missed it, but how do you ?convert? .tos and .msd files etc..?
>for 1040stf? are these files not for my system?

.TOS are TOS executable files, you know, programs. That's in the FAQ I'm sure. Just double click on them. The difference between TOS and PRG/APP programs is usually that TOS ones run text mode, whereas PRG or APP are GEM driven.

I don't know what .MSD is. I think you mean .MSA, which is a compressed disk image format (usually used for pirate games or demos). You need MSA2.3 to decompress an MSA file to a disk. You'll find it on most FTP sites, like ftp.lip6.fr.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 4026443185529224733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33fb7721c5bad1d5,start
X-Google-Attributes: gid109a67,public
From: "ML Chin" <mlchin@penang.csam.com.my>
Subject: what upgrade options for 520STFM
Date: 1998/07/04
Message-ID: <6nks7m$7me$1@news5.jaring.my>#1/1
X-Deja-AN: 368623564
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Unconfigured
Newsgroups: comp.sys.atari.st.tech

hi all,

i need help!

i have a 520STFM machine bought "10yrs" ago. I upgraded it to 1MB RAM then stored
it away (?!!)

i'm now thinking of pulling out of "cold storage" and using it to run Linux and games...
from the ST websites i've visited, i noticed that my 520STFM is very much "underpowered" !!

so, i want to upgrade it using "standard" parts...

i've found out how to wire a standard VGA monitor for use with the ST. (from the ST
Quick FAQ and others documents)   i'm pretty confident of pulling this one off !

my problem is... how to increase my RAM to at least 2.5 MB RAM
(i'll try changing one bank first).
all the documents i found to do this is for the 16 256K DRAM chips (per bank) type.
16X256K=4096K=4MB ??
my 520STFM has only 4 DRAM chips in one bank. (1MB = 8 chips in 2 banks(rows))
the DRAM chip number is TC514256P-10. What kind of DRAM chips are these?

furthermore, instead of the usual 16 pin (8 pins per side), my RAM chips are of the
20 pin (10 per side) type !!

My questions are...

1. Anybody did an upgrade for "this type" of 520STFM?
2. Anybody knows where i can find the "complete" document to do this upgrade procedure?
3. If there is no written procedure... any help is appreciated?
    I believe i would need a pin out configuration of the DRAM chips i have,
    anybody can help?

Sorry, to have to bring this RAM upgrade thing up... (i know it's been pretty talked about)
but i'm at wits end thinking what to do... everywhere on the web i've looked leads to a
dead end.

If i don't get a solution here, i think i will have to pack up my ST again and this time
give it a proper burial... and get a PC !! (I hope not...)

TIA.
cml

From -4101272921762454896

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27e70ba0e0d3f469,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: CDROM drivers for Pioneer 32x and Ricoh 6200s writer for reading where can I get them?
Date: 1998/07/04
Message-ID: <359e5c34.1943466@news.ukonline.co.uk>#1/1
X-Deja-AN: 368655765
Organization: [posted via] UK Online Ltd
Newsgroups: comp.sys.atari.st.tech

Anyone got these CDROM drives working on Atari or know how I can? Any help appreciatted.

Please note I haven't actually tried them yet. I only got the drives yesterday.

I've got Extendos Pro will that pick either of them up for reading.

So far the PC picked up the Pioneer no problem.

For my old LC Mac I had to hunt for a driver which I found with regards the Pioneer.

I haven't actually tried the Ricoh with the PC yet but do have software to install for it.

The Ricoh on the Mac, no joy so far.

From 7239617217839229867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7fa42f4303afe523,start
X-Google-Attributes: gid109a67,public
From: "karl Hoffmann" <judyfuton@oem.es>
Subject: Megafile60 problem
Date: 1998/07/04
Message-ID: <01bda720$c739fbe0$d01537c3@carlos>#1/1
X-Deja-AN: 368811362
Organization: futon sueno
Newsgroups: comp.sys.atari.st.tech

Hello users,
Has anyone experienced this before? My Megafile is causing the Mega 2 to come up with no icons on the desktop. The Mega 2 boots fine from a floppy as long as the HD is not connected. If it is connected, powered up or not, no icons. I've ruled out the Mega 2 because the problem doesn't occur with my SH204. Changing HD cables doesn't solve it and hooking up the Megafile

to a different ST causes the same problem. Any ideas out there? Thanks.

From 8597025841148451640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b43b011dcd9d651a,start
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Q: Bootable SCSI Zip drive?
Date: 1998/07/05
Message-ID: <359FD860.550E@ooc.de>#1/1
X-Deja-AN: 368700026
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <899604192.897600@michelob>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Charlie Wood wrote:

> Is it possible to get a scsi zip drive configured
> so I can boot from it?

Yes, you can boot from the ZIP like from any other drive, regardless if it's a hard disk or a removable drive. This has never been a problem.

--

  Dr. Uwe Seimet   Tel.: +49 7243 12210
  Object-Oriented Concepts GmbH   Fax: +49 7243 12216
  us@ooc.de   http://www.ooc.de

From -8786467983541656335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c86a7532e09090af,start
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net
Subject: Re: CD ROM speed factor
Date: 1998/07/05
Message-ID: <359f6e785ce5b8@lvdi.net>#1/1
X-Deja-AN: 368705806
References: <359f7ceb.0@news.uia.ac.be>
X-Sender: NEWSwatch v2.01 (Atari)
X-Complaints-To: newsabuse@supernews.com
X-Hardware: Atari Falcon030 / MagiC 5.11
X-Trace: 899669893 BEZIT6R5LA111D088C usenet77.supernews.com

Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech

On Sun 05-07-98 15:17, David.DeRidder scribbled:

> It's not an Atari-specific question, but I post it anyway. 8P
>
> Several sources state that the speed factor for CD-Roms (double-speed,
> quad-speed etc.) only refers to the data rate to host (external throughput).
> For example, a quad-speed delivers its data to the host at 4x150 Kb/sec.
> This is independent from the real data-read rate.
>
> Other sources claim the speed factor refers to the actual internal data
> rate (the rate at which the data is read from the disc), and hence
> implicates higher revolution speeds.
>
> Which one is correct ?

It's the latter, from what I've gathered. This was discussed a few weeks ago on ZDTV (a computer cable network). But when a drive says it's, say, 32x, it's only talking about 32x *maximum* and it's much faster reading data on the inside of the disc than it is on the outside of the disc. So it's 32x at the very inside of the disc, but much slower on the outside of the disc.

However, there was one manufacturer on there (don't remember who it was), who now uses 7 lasers on their read head, which supposedly makes their drive a true 7x whatever the speed rating of the drive is. So a 3x drive would turn into a 21x drive.
--
     Terry May - Las Vegas NV

From -7027847533619229507
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,417c8ea4ca9e301e
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Hard Drive
Date: 1998/07/05
Message-ID: <6np14c$d0l$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 368736910
References: <6nkakf$bps$1@wolfman.xtra.co.nz> <6nmagj$39q$1@wolfman.xtra.co.nz>
<6nn5hg$i4a$5@news3.isdnet.net>
NNTP-Posting-Date: 5 Jul 1998 23:10:04 GMT
X-Trace: roch.zetnet.co.uk 899680204 13333 194.247.41.67 (5 Jul 1998 23:10:04 GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 5 Jul 1998 08:02:59 , "Nicholas Bales" wrote:

>
>Clive Gordon a �crit dans le message <6nmagj$39q$1@wolfman.xtra.co.nz>...
>>I have fixed the problem by dropping the hard drive unit 1cm from the table

would this work with my wife????

kevin
```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                                e
   t                  e.mail kdermott@zetnet.co.uk                      t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%              n
   e                   mobile 0860 766 389                              e
   t                      &&&&&&&&&&&&&&&&&&                            t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -9202568372979721054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b43b011dcd9d651a
X-Google-Attributes: gid109a67,public
From: "Charlie Wood" <spidersi#@sprint.ca>
Subject: Re: Q: Bootable SCSI Zip drive?
Date: 1998/07/05
Message-ID: <899680028.98683@michelob>#1/1
X-Deja-AN: 368736911
References: <899604192.897600@michelob> <359FD860.550E@ooc.de>
Cache-Post-Path: michelob!unknown@spc-isp-vic-uas-03-13.sprint.ca
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Sprint Canada Inc.
Newsgroups: comp.sys.atari.st.tech

Hi Uwe,

Thanks,

Does it matter that a boot drive is Atari formatted or pc DOS formatted.

And if you can boot a DOS formatted drive, how do you go about that?

I have a 500Mb scsi drive in a ICD FA*ST acsi to scsi box, I formatted
the hard drive on my pc to get the one large partition. I have ICD utilities
but when I set the scsi hard drive as the boot drive the software reports
that I can't use the 500mb drive as a boot drive. I also tried this with
just
my scsi zip attached to the ICD box and got the same thing.

At the moment I'm booting from a floppy but it sure would be nice to
boot from the hard drive.

I appreciate everyone's input.

Charlie

--
Spider's Eye Designs
Victoria, BC, Canada
Tel: (250) 381-6649
Fax: (250) 381-6659
E-mail: spidersi#sprint.ca
Change the '#' to @ in the email address
Uwe Seimet wrote in message <359FD860.550E@ooc.de>...
>Charlie Wood wrote:
>
>> Is it possible to get a scsi zip drive configured
>> so I can boot from it?
>
>Yes, you can boot from the ZIP like from any other drive, regardless if
>it's a hard disk or a removable drive. This has never been a problem.
>
>--
>---
> Dr. Uwe Seimet   Tel.: +49 7243 12210
> Object-Oriented Concepts GmbH   Fax: +49 7243 12216
> us@ooc.de   http://www.ooc.de

From -1690526972975477985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd747c282cc824,start
X-Google-Attributes: gid109a67,public
From: "Jasen Rogers" <jasenr@cyberramp.net>
Subject: 520ST Question
Date: 1998/07/05
Message-ID: <6nph5g$5f4$1@newshost.cyberramp.net>#1/1
X-Deja-AN: 368789861
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: newshost.cyberramp.net 899696624 5604 207.158.119.102 (6 Jul 1998
03:43:44 GMT)
Organization: posted via: CyberRamp.net, Dallas, TX (214) 343-3333/(817) 461-8484
for info
NNTP-Posting-Date: 6 Jul 1998 03:43:44 GMT
Newsgroups: comp.sys.atari.st.tech

I have read the FAQ, maybe I missed what I was looking for, so here goes. I
got a bare 520 for $2 at a local swap meet. Never had an Atari, I had an

Amiga, but I wanted to try one out. My question is, how do I know what type of TOS, if any, I have. My board is Rev.H with six EPROM plugs on the left side. A seventh longer one sits above and offset to the right. The 520 has no floppy drive. It does have an RF modulator. What do I have to do to get it running? I have a source for a p/s I think, but I need to know about the TOS. I am also going to use a PC serial mouse for now. Any thoughts. THanks.:)

From -5416865354495574835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,83e8435ec8396fe8,start
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: HELP with Boot Problem.
Date: 1998/07/06
Message-ID: <6npqg5$b9g$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 368693326
X-Http-User-Agent: Mozilla/3.01 (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jul 06 06:23:01 1998 GMT
Newsgroups: comp.sys.atari.st.tech

Hi All,

Yesterday I managed to accidently select the Recover Partition Data option from the HD Driver v6 Hard Disk menu. This has now messed up the partition information on my Hades and now when it boots I get an Illegal Instruction error message and a lot of HEX numbers. I have been trying to boot from floppy disk by holding down the Alt key at boot up as this works on a Falcon.

I am really stuck as I cannot boot to the desktop and therefore I cannot re-partition my Hard Disk (IDE) to be able to perform a restore.

As the Hades is a TT clone does anybody know how to boot a TT/Hades from floppy?

Any help would be greatly appreciated as I cannot use my Hades until I have fixed this problem.

Please could you send any replies to me via Email - ben@imperial.co.uk

Thanks,

Regards,

Ben Hills.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 7296886954215124231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/06
Message-ID: <6npa8l$ope@usenet.pa.dec.com>#1/1
X-Deja-AN: 368766849
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<6nhdbr$ums@usenet.pa.dec.com> <01bda69e$f39f7840$375e0fcb@default>
<6njvc7$fun@usenet.pa.dec.com> <6nmmhj$j2f$1@ash.prod.itd.earthlink.net>
Organization: DEC
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

In article <6nmmhj$j2f$1@ash.prod.itd.earthlink.net>, Steve Duff
<steveduff@earthlink.net> wrote:

>
>What app did they use? I wasn't aware of any major 3D app available for Linux,
> so this should be interesting.
>

The article was from First! by NewsEdge Corp. You can find them on
http://www.newspage.com, but that was several weeks ago.

The were using some of their own programs. I cannot recall what's the name of
the program.

Rgds

William

```
---
Windows 95 (n) - 32-bit extensions and a graphical
shell for a 16-bit patch to an 8-bit operating system
originally coded for a 4-bit microprocessor, written
by a 2-bit company that can't stand 1 bit of competition

,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/4Mb/1.3GB/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95
```

From -4973382540842141455
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e1cd747c282cc824
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: 520ST Question
Date: 1998/07/06
Message-ID: <6npp6v$ot5$1@news3.isdnet.net>#1/1
X-Deja-AN: 368814416
References: <6nph5g$5f4$1@newshost.cyberramp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Jasen Rogers a �crit dans le message
<6nph5g$5f4$1@newshost.cyberramp.net>...
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I
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>of TOS, if any, I have. My board is Rev.H with six EPROM plugs on the left
>side. A seventh longer one sits above and offset to the right. The 520 has
>no floppy drive. It does have an RF modulator. What do I have to do to get
>it running? I have a source for a p/s I think, but I need to know about the
>TOS. I am also going to use a PC serial mouse for now. Any thoughts.
>THanks.:)
>

In an ST it would be only 1.0 I suppose. If it's an STF it could be 1.0 or
1.4.

The best way to know is to run a program such as sysinfo.prg. It can be
found on several FTP sites.

Cheers,

Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

```
From 5178200766975575034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/06
Message-ID: <35A070C4.9392C9F@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 368818691
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default> <359BA45B.153D@mst.tn.utwente.nl>
<6nhdbr$ums@usenet.pa.dec.com> <01bda69e$f39f7840$375e0fcb@default>
<6njvc7$fun@usenet.pa.dec.com> <6nmmhj$j2f$1@ash.prod.itd.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.mo.emw.ericsson.se 899707076 5754 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari
```

Steve Duff wrote:

> What app did they use? I wasn't aware of any major 3D app available for Linux, so this should be interesting.

I would think that the Alphas only did the rendering, so it shouldn't be to hard

to
port a
renderer to it. The editing probably took place one something else.

//Magnus Kollberg
--

```
  +------------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +------------------------------------------------------+
```

From -6850723085184426124
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7fa42f4303afe523
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Megafile60 problem
Date: 1998/07/06
Message-ID: <35A08390.7C159148@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 368832982
Content-Transfer-Encoding: 8bit
References: <01bda720$c739fbe0$d01537c3@carlos>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

karl Hoffmann a �crit:
>
> Hello users,
> Has anyone experienced this before? My Megafile is causing the Mega 2 to
> come up with no icons on the desktop. The Mega 2 boots fine from a floppy
> as long as the HD is not connected. If it is connected, powered up or not,
> no icons. I've ruled out the Mega 2 because the problem doesn't occur with
> my SH204. Changing HD cables doesn't solve it and hooking up the Megafile
> to a different ST causes the same problem. Any ideas out there? Thanks.

Can you access the drive if you boot from a floppy (drive switched off)
and THEN switch on and run AHDI ?

It could simply be a corrupted desktop.inf file, since that is where the
icon information is kept. If so, once you have access to the drive,
delete it, and save a new one.

Cheers,
Nick
--

```
   |||    Nicholas Bales, Toulouse, France               bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
```

```
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -7940616925761647154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c86a7532e09090af
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: CD ROM speed factor
Date: 1998/07/06
Message-ID: <35a0932f.0@news.uia.ac.be>#1/1
X-Deja-AN: 368843368
Content-Transfer-Encoding: 8bit
References: <359f7ceb.0@news.uia.ac.be> <359f6e785ce5b8@lvdi.net>
Mime-Version: 1.0
NNTP-Posting-Date: 6 Jul 1998 09:06:01 GMT
X-NNTP-Posting-Host: 143.169.1.31
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 899715961 16861 143.169.254.1 (6 Jul 1998 09:06:01 GMT)
Organization: University of Antwerp - UIA
Newsgroups: comp.sys.atari.st.tech

outrider@lvdi.net scribbled:

: It's the latter, from what I've gathered. This was discussed a few
: weeks ago on ZDTV (a computer cable network). But when a drive says
: it's, say, 32x, it's only talking about 32x *maximum* and it's much
: faster reading data on the inside of the disc than it is on the
: outside of the disc. So it's 32x at the very inside of the disc, but
: much slower on the outside of the disc.

Halt ! I think we're talking about different subjects here. I assume you refer to inside RPM and outer side RPM. That indeed differs. But what I want to know is : does the speed factor refer to the _internal_data_rate_ (!= inside RPM), that is the speed the laser picks up data from the disc, measured in K/sec, or to the external data rate, that is, the speed at which data is transferred from CD-player to host/computer ?

Thanks anyway for making me restate my question. I admit it may have been ambiguous at first.

Cheers,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
```

--

"We do it wrong, being so majestical,
 to offer it the show of violence;
 For it is, as the air, invulnerable,
 And our vain blows malicious mockery."
 - 'Hamlet', William Shakespeare

```
From 5086887687639088009
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7fa42f4303afe523
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Megafile60 problem
Date: 1998/07/06
Message-ID: <Pine.SOL.3.92.980706134548.14161A-100000@graf>#1/1
X-Deja-AN: 368871648
Content-Transfer-Encoding: QUOTED-PRINTABLE
References: <01bda720$c739fbe0$d01537c3@carlos>
<35A08390.7C159148@hol.REMOVE.THIS.fr>
Mime-Version: 1.0
X-Sender: krumnow@graf
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech


On Mon, 6 Jul 1998, Nicholas Bales wrote:

> karl Hoffmann a =E9crit:
> >
> > Hello users,
> >         Has anyone experienced this before? My Megafile is causing the =
Mega 2 to
> > come up with no icons on the desktop. The Mega 2 boots fine from a flop=
py
> > as long as the HD is not connected. If it is connected, powered up or n=
ot,
> > no icons. I've ruled out the Mega 2 because the problem doesn't occur w=
ith
> > my SH204. Changing HD cables doesn't solve it and hooking up the Megafi=
le
> > to a different ST causes the same problem. Any ideas out there? Thanks.
>
> It could simply be a corrupted desktop.inf file, since that is where the
> icon information is kept. If so, once you have access to the drive,
> delete it, and save a new one.

No, I do not think it has anything to do with any file.
If no icon appears (I suppose the trash bin is displayed!) it depends on
the DMA subsystem. As the error is already located in the MEGAFILE, I
would recommend replacing the hard disk controller inside the MEGAFILE
case. Could be difficult to find another one...
```

Just my opinion,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||*************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -4713325252534621394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e1cd747c282cc824
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: 520ST Question
Date: 1998/07/06
Message-ID: <Pine.SOL.3.92.980706135643.14161C-100000@graf>#1/1
X-Deja-AN: 368871649
References: <6nph5g$5f4$1@newshost.cyberramp.net> <6npp6v$ot5$1@news3.isdnet.net>
Mime-Version: 1.0
X-Sender: krumnow@graf
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech

On Mon, 6 Jul 1998, Nicholas Bales wrote:

> >I have read the FAQ, maybe I missed what I was looking for, so here goes.
> I
> >got a bare 520 for $2 at a local swap meet. Never had an Atari, I had an
> >Amiga, but I wanted to try one out. My question is, how do I know what type
> >of TOS, if any, I have. My board is Rev.H with six EPROM plugs on the left
> >side. A seventh longer one sits above and offset to the right. The 520 has
> >no floppy drive. It does have an RF modulator. What do I have to do to get
> >it running? I have a source for a p/s I think, but I need to know about the
> >TOS. I am also going to use a PC serial mouse for now. Any thoughts.
> >THanks.:)
>
> In an ST it would be only 1.0 I suppose. If it's an STF it could be 1.0 or
> 1.4.

Hi Nick!

Sorry to add my 2 pence again:
As it refers to 520STM without floppy, it can be TOS 1.00 (built
1986), TOS 1.02 (built 1987), or (as there are EPROMs) afterwards equipped

TOS 1.04 (Rainbow TOS, built 1989).

Rainbow TOS can be determined by the rainbow-like flickering of the ATARI Fuji logo in "Desktop info..." menu entry in color mode, easily to be tested with a color TV connected to the RF modulator output of the ST.

Apart from that, in color or b/w mode you can recognise TOS 1.00 and 1.02 by the date shown in the "Desktop info".

Hope to have helped,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||**************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 4139585965309672131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b43b011dcd9d651a
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Q: Bootable SCSI Zip drive?
Date: 1998/07/06
Message-ID: <Pine.SUN.3.92.980706160018.2090A-100000@arnold>#1/1
X-Deja-AN: 368902713
References: <899604192.897600@michelob> <359FD860.550E@ooc.de>
<899680028.98683@michelob>
X-Sender: krumnow@arnold
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Sun, 5 Jul 1998, Charlie Wood wrote:

> Does it matter that a boot drive is Atari formatted or pc DOS formatted.

You cannot boot from a DOS compatible drive because of many little differences in the partioning structure, at first the different requested checksums of the root sector (Master Boot Record).

You can have your boot partition on a DOS compatible formatted and partitioned hard drive, but you cannot install an auto-booting ATARI hard disk driver on it.

Hope to have helped,
Carsten

(Corrections by Uwe Seimet are appreciated as always... :-)

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||*************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ----------- it's not a trick - it's a tari! -------------
```

From 7151074332645974307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a19b4897c65ddb23,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@NOSPAMstarmail.com>
Subject: Linux
Date: 1998/06/20
Message-ID: <6mg66k$t1r$1@zingo.tninet.se>#1/1
X-Deja-AN: 364452897
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

Anyone using Linux on a F030?
Where do I get the Linux CD?
What is required?

MG

From -8059616038606177590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36222d493ab29229,start
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: GS 3.53 stgs.rc config
Date: 1998/06/20
Message-ID: <Euuo6F.5Dt@uia.ua.ac.be>#1/1
X-Deja-AN: 364463943
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Hi,

I posted this question a while ago, but the answer I got proved incorrect.

My question : how do I configure GS_LIB in stgs.rc ? The manual refers to the file for correct syntax, but mine is screwed, so I'm stuck.

Please, I do appreciate the effort, but do NOT try to quote it by heart ; just send me a copy of the original file if possible, or an extract. BTW, I have already tried a zillion combinations of "setenv", "GS_LIB" and the correct path, e.g. "setenv GS_LIB=d:\tmp\gs\ps,d:\tmp\gs\fonts,." .

Thanks a lot,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
```

--
Septimus' quote for today :

"I must smile at your strategy
and laugh at your plan
and the execution of it all."
- Anne Clark

```
From -5687713991876732421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Those TT serial ports
Date: 1998/06/20
Message-ID: <6mgvns$7of$1@news3.isdnet.net>#1/1
X-Deja-AN: 364529446
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be> <6met4l$hav$1@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech
```

Charles Stanley a �crit dans le message <6met4l$hav$1@roch.zetnet.co.uk>...

```
>On 17 Jun 1998 14:12:19, Chris Gray  wrote:
>>
>>I'm about to acquire a TT030, and I've got some learning to do in the area
of
```

>> - those darn serial ports. Which ones can be used for what?
>
>Use SERIAL-2 for Internet; but you must get HDModem7 to config the port.
>
>> - serial mice, incl. 3-button jobs and which darn serial port again.
>
>Ask in comp.sys.atari.st NG for the Quick Faq address.

No need to ask, it's in my .sig...

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -1202344955548992523
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3bd3b840f9543934,start
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@NOSPAMstarmail.com>
Subject: DD-HD switcher
Date: 1998/06/20
Message-ID: <6mh4dn$q4t$1@cubacola.tninet.se>
X-Deja-AN: 364543913
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Algonet/Tninet
Newsgroups: comp.sys.atari.st.tech

Hello everybody!

Every now and then the question of using 1.44Mb (HD) disks on the Atari ST arises. Here's my contribution to the discussion, a complete description of a circuit that allows ANY combination of 720Kb/1.44Mb disks. It will even work fine without any highdensity diskdrives, which is rather pointless for anything but testing...

This circuit has been tested and used in all ST/STE:s I could lay my hands on, however, I've only used the mentioned TEAC drives.

The article was initially written for Atari Computing, but it seems they won't print it, so I'm setting it free to the Atari community worldwide. You can copy it as much as your heart desires, store it in BBS:es, print it out and send it to your friends. Translations to other languages are encouraged as well. And please forgive me for possibly maltreating the English language, it is my fourth language and nobody's perfect.

To my knowledge there are no translations yet, and for swedish readers, no, there is no Swedish version! I wrote it in English from the beginning.

This is the only time I'm putting this article on the Usenet, but critics and comments are always welcome!

Martin Graiter

-+-

Build your own DD-HD switch for the Atari ST/STE.

�1997-1998 Martin Graiter

So you want to use 1.44Mb floppies? And your old 720Kb floppies as well? No problem! Here's a one-chip solution that takes care of things for you! Before you start you should consider the following:

If you don't feel confident with an Ohm-meter and a soldering iron, or if you're not familiar with schematics, then don't attempt this project. There is no shame in not being skilled with everything on earth. I also sell ready-built DD-HD circuits, built and tested to function. Maybe you should rather buy one and then only solder 5 wires instead of going through all the moments of measuring, soldering and fault-searching?

This modification is unnecessary for the MegaSTE, TT, and Falcon, because they can already deal with HD floppies "from factory".
In order to use HD floppies you MUST have a 1.44MB (sometimes referred to as 2Mb) diskdrive. The old SF314 won't do the job. Teac's FD235HF-drives are suitable, as is Sony's model MPF520-1. There are other drives too, but I can't name them all here.

If the diskdrive outputs a High Density Detect (HDD) signal on pin 2 of it's bus, then it's suitable! This signal has sofar (in my experience) always been positive logic (active high). Means that when you have a DD disk in the drive, the output on pin 2 will be LOW (0V). When an HD disk is inserted the signal will shift to HIGH (+5V).

You also have to have a suitable Floppy Disk Controller (FDC) chip in your machine. If your chip has the marking "WD1772 02-02" it is OK. Also if the marking is "Atari XXXXXX (lots of numbers)" it will work.

But if your chip says "VLSI" or "WD1772 00-00" it will most likely NOT function. In that case I suggest you swap with someone, or buy another FDC. Additionally you need a program that will change the steprate to 6ms (milliseconds), Fastcopy, Bootsie, Flopcontrol are such programs, but there are others too. I patched my TOS 2.06 so that the default steprate is 6ms instead of 3ms. No program needed after that.

And finally you need HD disks. PLEASE don't use your old 720Kb disks for this! Some people have drilled holes in their DD disks as to fool the diskdrive to format them at 1.44Mb. This is an extremely bad idea!!! You'll be sorry you did it, I promise!
Don't go the other way either! I don't want to go into discussions on why or what happens, but you'll regret this too! Disks are cheap, just buy a pack (or loan one from your buddy).

And now some theory:

The WD1772 chip is designed to work at 8MHz, but thanks to the good quality of the chips produced, this can be greatly overdriven. Most WD1772:s will happily hop along at 16MHz, and even at 32MHz! In order to run 1.44Mb disks we will overclock the WD1772 to double speed, 16MHz. Since we're interested in using the old 720Kb disks as well, we'll want to switch between 8 and 16 MHz alternatively. That can of course be realized by hand switching, but more elegant is to perform this automatically. Which is precisely what we'll do here!

If you study and comprehend my schematics you will probably figure out how to be able to use even 2.88Mb disks? I didn't bother, since 1.44 disks is the standard nowadays.

A positive effect of this clock doubling is that the data transfer rate between the DMA and the FDC also doubles!
However, all timings are half as long and so is the steprate. Instead of getting 3ms we get 1.5ms when running at 16 MHz. To rectify this we set the steprate to 6ms, which gives 3ms in reality (since everything is halfed at 16MHz). You follow? It doesn't matter that the steprate becomes 6ms when running at 8MHz, it just makes the drive somewhat noisier.

We also need to break the connection of pin 18 of the FDC, (which is CLK IN,) from the permanent 8MHz feed and instead feed the pin with the output from our circuit.

In order to perform an automatic switching between 8MHz (720Kb DD-disks) and 16MHz (1.44Mb HD-disks), depending on what types od disks we put in our A and B drives, we will utilize the services of a 74LS151 chip.

General pinout for the 74LS151:

```
           74LS151
         +---\_/---+                         D0-D7 are data INPUTS
```

```
      D3 |1       16| +5V
      D2 |2       15| D4
      D1 |3       14| D5
      D0 |4       13| D6
DATA OUT |5       12| D7
DATA OUT |6       11| DATA SELECT A
  STROBE |7       10| DATA SELECT B
     GND |8        9| DATA SELECT C
         +---------+
```

This chip has 3 control inputs, A,B,C, that will determine which of eight input lines will "come out". We feed half of the input lines with 8MHz and the other half with 16MHz. The control lines will be High Density Detect from drive A (HDD0) and High Density Detect from drive B (HDD1). We will also use the signal Drive Select 1 (DS1), which activates drive B. We needn't use Drive Select 0 (DS0) since we simply assume that DS0 should count as active if DS1 isn't. Note that this signal is negative logic (active low).

Next step will be to make a truth table, as to determine which inputs shall be fed 8MHz and which 16MHz. It looks like this:

```
A=DS1                     C B A
B=HDD0                    ------+
C=HDD1                    0 0 0 |D0 --> 8
                          0 0 1 |D1 --> 8
                          0 1 0 |D2 --> 8
                          0 1 1 |D3 -->16
                          1 0 0 |D4 -->16
                          1 0 1 |D5 --> 8
                          1 1 0 |D6 -->16
                          1 1 1 |D7 -->16
```

The only thing left is to tie STROBE to GND (to enable the chip) and we're done! We substitute the D0-7 markings with 8 and 16MHz respectively, we do the same with the ABC select lines, only here we put in the names of our signals as above to the left. That's it!

Logical schematic of the DD-HD switching:

```
                                    74LS151
         +-------+                +--------+
         | 16MHz |------>2,12,13,14|        |
         +-------+                |        |
                                  |        |
         +-------+                 |        |
         |  8MHz |-------->1,3,4,15|        |
         +-------+                 |        |
                                   |        |
                  DS1----------->11|        |
HDD0--------+------------------->10|        |
            |     HDD1-----+----> 9|        |
           _|_            _|_      |        |
          | R |          | R | +--7|STROBE  |5-->CLK OUT
          |2K2|          |2K2| |   |        |
          |   |          |   | |   +--------+
          +---+          +---+ |     8    16
            |              |   |     |     |
            +--------------+---+-----+GND  +5V
```

After theory we only need to realize the circuit in real life. You will find 16 MHz on pin 39 of the SHIFTER (not on the STE!) and 8MHz in the empty hole where pin 18 of the FDC used to be. DS1 is found on pin 19 of the PSG (Yamaha YM2149 or General Instruments, GI, AY-3-8910). Ground and +5V can be found everywhere on the motherboard.

Connections in the function as
DD-HD switcher:

```
          74LS151                            16MHz quartz crystal
        +---\_/---+                             +---------\
  16MHz |1      16| +5V                      NC |1      14| +5V
   8MHz |2      15| 16MHz                       |         |
   8MHz |3      14|  8MHz                       |         |
   8MHz |4      13| 16MHz                       |         |
CLK OUT |5      12| 16MHz                       |         |
     NC |6      11| DS1                         |         |
    GND |7      10| HDD0                    GND |7       8|-->16MHz
    GND |8       9| HDD1                        \---------/
        +---------+
```

If you have an STE model you will also have to add a quartz crystal, this because the STE doesn't have a good enough 16MHz signal for our purposes. Easiest is to use the type with 4 pins, it is defined as above.
The numbering of the legs is correct, even though there are only four of them!

A good general advice is to keep the connecting lines as short as possible, also determine exactly where you'll put our little circuit before you start connecting things� Before we get our hands on the actual making of the switcher, we have to consider the signals HDD0 and HDD1.

The HDD0 signal has to be connected to the second wire of the floppy ribbon cable. The first cable is normally coloured red or dotted red. You can carefully cut free about 2cm (one inch) of wire no 2 from its "neighbours". Then you can cut it off at the side closest to the motherboard connector. Peel off the plastic isolator a couple of mm on the end. This naked thread you'll solder to the HDD0 wire coming from our little board. It is good practice to isolate the connection with some shrink-tube (I am not sure this is the correct English word? I'm talking about a small hose made of a material that shrinks when you heat it.)

```
          ___________________________________________________
|       4|_________________________________________________4_|        |
|       3|_________________________________________________3_|        |
|       2|_____|_CUT HERE!|________________________________2_|        |
|       1|_________________________________________________1_|        |
+--------+                                                   +--------+
Motherboard                                                   Floppy
connector                                                     connector
```

Alternatively you can connect to this wire by going to the underside of the motherboard. There you'll seek up the solder joints for the floppy cable. It will look something like this:

```
                                       []()()()()()()()()()()()()()()()()
                               pin 2-->()()()()()()()()()()()()()()()()()
```

You will recognize pin 1 by the rectangular pad, no 2 is right below no 1. If you decide on this solution you shall not cut the wire as described above!

It is important that you lead your wire to the upper (component) side without using holes that will accomodate screws or plugs when the case is reassembled!

The HDD1 signal is to be connected to pin 7 of the connector for the external drive. This pin is grounded and you'll need to disconnect it from ground. You can do that by either cutting it off and bending up what's left, as depicted in the drawing below. Or, you can play dentist and pull it out from it's hole on the underside. This means you'll have to suck the hole clean from solder and be sure that the pin will move freely! You can also keep your soldering iron to the hole and then pull the pin out from the other side. Of course, the rest of the pin must remain in the circular connector!

```
      Right side view:                  Outer view:
              ______________||
             |--------------||          11       10
             |--------------||
        +----|              ||       9                8
        ||   |              ||
       _||_  |     CUT!     ||     7     13     12     6
      ||  |  |    /         ||
      ||  |  |   /          ||      5       14        4
      ||  |  |__/___________||
      ||__|___|| |     |    ||         3          2
      ||      ||_|     |____||               1
      ||                    ||
```

Should you decide that you'll never need to connect an external (B:) 1.44 drive to your machine, well, then there is no need to do this at all! The HDD1 signal is already defined as LOW through the 2K2 resistor connecting it to ground. In fact, if you won't connect any 1.44 diskdrive as B: you can just tie HDD1 to ground, with or without any resistor. You will still be able to use 720Kb diskdrives on B: if you want to.

Those who have the (good old) 520ST without internal drive will in any event have to do the above mentioned modification, with the HDD0 connected to pin 7! Should there be need for an HD drive as B:, then an extra hole will have to be drilled in the 520ST case and an extra wire drawn from B:s pin 7 to HDD1.

These are the appropriate connections to make if you want to make your own cable from the external circular connector to the rectangular Shugart connector on the floppy itself:

```
External circular             Shugart
connector                     connector


01.  Read Data-----------------30. RDT
02.  Side 0 Select-------------32. SSL
03.  GND----------------------- 1,3,5,7,9� (all odd wires are GND)
04.  Index Pulse--------------- 8. IDX
05.  Drive 0 Select------------10. DS0
06.  Drive 1 Select------------12. DS1
07.  High Density Detect------- 2. HDD
08.  Motor On------------------16. MON
09.  Direction In--------------18. DIR
10.  Step----------------------20. STP
11.  Write Data----------------22. WDT
12.  Write Gate----------------24. WGT
```

```
13.  Track 00------------------26. TR0
14.  Write Protect-------------28. WPT
```

And now, let's get hands on the very DD-HD switcher! If you plan to build this on a veroboard, I'd suggest the following approach:

```
---------------------------------------------------------------------------
           VERSION FOR THE ST RANGE, NOT FOR THE STE!
---------------------------------------------------------------------------
```

What you need: 1*74LS151 chip
1*220 ohm resistor
2*2.2 Kohm resistors
1*3mm LED

Cut a piece of veroboard that is 9 modules high and 6 modules wide.

This is the intended component placement:

```
                                                             |+5V
  6   5   4   3   2   1                  1   2   3   4   5   |6
+---+---+---+---+---+---+              +---+---+---+---+---+-|-+
| 0 | 0 | 0 | 0 | 0 | 0 |         16MHz| 0   0----\_/----0   0 |
|   |   |   |   |   |   |              |     |           |  _|_|
| 0 | 0 | 0 | 0 | 0 | 0 |              |     0           0 |   |
|   |   |   |   |   |   |              |     |           | | R |
| 0 | 0 | 0 | 0 | 0 | 0 |              |     0           0 |220|
|   |   |   |   |   |   |              |     |           | |Ohm|
| 0 | 0 | 0 | 0 | 0 | 0 |          8MHz| 0   0           0 |___|
|   |   |   |   |   |   |              |     |           |   | |
| 0 | 0 | 0 | 0 | 0 | 0 |              |     0           0   0 |
|   |   |   |   |   |   |              |     |           |     | Anode
| 0 | 0 | 0 | 0 | 0 | 0 |              |     0           0   0 | (+)
|   |   |   |   |   |   |              |     |           | (LED)
| 0 | 0 | 0 | 0 | 0 | 0 |              |     0           0   0 | (-)
|   |   |   |   |   |   |              |     |           |     | Cathode
| 0 | 0 | 0 | 0 | 0 | 0 |              |     0-----------0     |
|   |   |   |   |   |   |              |      /-----\R2K2 ___  |R2K2
| 0 | 0 | 0 | 0 | 0 | 0 |       CLK OUT| 0   0   0   0   0___0 |
+---+---+---+---+---+---+              +---+---+---+---+-------+
                                             |  DS1 HDD0 HDD1|
                                          GND|               |GND


   UNDERSIDE                                    UPPER SIDE
```

The two 2K2 resistors will be standing up, the LED and it's 220 resistor aren't necessary for the function, but will indicate that you've found +5V and GND (by emitting light) and it will impress your friends!

But, no point in placing out the components yet, first you'll have to prepare your veroboard! You will start by cutting lanes at appropriate locations. When all up-down DISconnections are made, we will also need to make left-right CONnections. We will achieve that without using one single wire!

Preparation of the underside:

Start disconnecting the up-down lanes by cutting traces in them as shown in the left figure.

Continue by inserting the chip and making the sideways connections by soldering drops of resin across the dividing lines.

```
  6   5   4   3   2   1
+---+---+---+---+---+---+
| 0 | 0 | 0 | 0 | 0 | 0 |
+===|===|===|   |===|===|
| 0 | 0 | 0 | 0 | 0 | 0 |
|   |===|===|===|   |   |
| 0 | 0 | 0 | 0 | 0 | 0 |
|   |===|===|===|   |   |
| 0 | 0 | 0 | 0 | 0 | 0 |
|===|   |   |   |===|===|
| 0 | 0 | 0 | 0 | 0 | 0 |
|   |===|===|===|===|   |
| 0 | 0 | 0 | 0 | 0 | 0 |
|===|===|===|   |===|   |
| 0 | 0 | 0 | 0 | 0 | 0 |
|   |===|   |   |   |   |
| 0 | 0 | 0 | 0 | 0 | 0 |
|   |   |   |   |   |   |
| 0 | 0 | 0 | 0 | 0 | 0 |
+---+---+---+---+---+---+
```

```
  6   5   4   3   2   1
+-----------+-----------+
| 0   0   0 | 0   0   0 |
+-----------+   +-------|
| 0   0   0   0 | 0   0 |
|   +-----------+       |
| 0 | 0   0   0   0   0 |
|   +-----------+       |
| 0   0   0   0 | 0   0 |
|---+           +-------+
| 0 | 0   0   0 | 0   0 |
|   +-----------+---+   |
| 0 | 0   0   0 | 0 | 0 |
+---+-------+   +---+   |
| 0 | 0   0 | 0 | 0 | 0 |
|   +---+   |   |   |   |
| 0 | 0 | 0 | 0 | 0 | 0 |
|   |   |   |   |   |   |
| 0 | 0 | 0 | 0 | 0 | 0 |
+---+---+---+---+---+---+
```

Insert also the other components and make sure you're not cutting off the long wires on the ends of the resistors which will go to GND and +5V on the motherboard. See the figure with the component placement.
You will now need to determine where on your motherboard you'll be placing the DD-HD switcher. Best is a location close to the FDC. The signals CLK OUT, 16MHz and 8MHz should be as close as possible, as to keep wires short.

Here is a suggestion for the placement in the Mega ST models:

```
       ============
        |   ||   |  External floppy connector
        |   ||   |
        |___||___|= <--bent out pin 7
         |||  |||      HDD1
         --------                              J4         ____ R28
                                                O     ---(____)---
                                             GND \        O O O
                                                  \         |GND
                                                   \        |
                                                    |       |
                                                    | | |DS1|
                                                  +-------------+
                                                  | O O O O O  O|CLK OUT
                  CLK                             | _ +-----+   |
+--------------------||------+                 LED|(_)| 74  |   |
|28                  18    15|                    |   | LS  |   |
|   O                        |                    |_|_| 151 |   |
\  8MHz  WD1772 02-02        |                    || ||     |  O|8MHz
/(under)   (FDC)             |   +--------------+ ||R||     |   |
|                            |   \    7406      | ||_||     |   |
| 1                        14|   /              | | | |     |  O|16MHz
+----------------------------+   +--------------+ +-|-+--^--+---+
                                                  _ /  +---+    _
                                                 (_)---|L46|---(_)
+----------------------------------------+       +5V   +---+
|40                                    21|            +--39---------------
|                                        |            |40  16MHz
\              DMA                       |            |
/                                        |            \          Shifter
|                                        |            /
| 1                                    20|            |
+----------------------------------------+            | 1
                                                      +--------------------
```

VERSION FOR THE STE RANGE!

(can also be used on ST machines!)

This version has simply been "stretched" in order to accomodate an added component, the quartz crystal. On most STE:s you can't utilize the 16MHz signal present on the motherboard. Nothing prevents this design from working on an ordinary ST as well. It's just a matter of economy, the crystal is an extra cost.

What you need: 1*74LS151 chip
1*220 ohm resistor
2*2.2 Kohm resistors
1*3mm LED

```
               1*16MHz quartz crystal
```

Component side:

```
                             |+5V
                             |
       +---------------------|---------------------+
       |     O----\_/----O   O                     |
       |     |           |  _|_                    |
       |     O           O |   |   +---------------\
       |     |           | | R |   | o           o |
       |     O           O |220|   |NC          +5v|
       |     |           | |Ohm|   |               |
   8MHz| O   o  74LS151  O |___|   |               |
       |     |           |   |     |     16MHz     |
       |     O           O   O     |               |
       |     |           |         |               |
       |     O           O   O     |               |
       |     |           | (LED)   |               |
       |     O           O   O     | GND      16MHz|
       |     |           |         | o           o |
       |     O-----------O         \---------------/
       |      /-----\R2K2 ___                      |
CLK OUT| O   O   O   O   O___O                     |
       +---------|---|---|-------------------------+
             |  DS1 HDD0 HDD1|
          GND|               |GND
```

For this version of the DD-HD switcher we need a somewhat bigger veroboard, 9*11 modules (holes). We will prepare it in similar manner to the previous design, by cutting DISconnections on the vertical lanes:

```
        11  10   9   8   7   6   5   4   3   2   1
       +---+---+---+---+---+---+---+---+---+---+---+
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |   |   |===|   |===|===|===|   |===|===|
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |   |   |===|   |   |===|===|===|   |   |
       | O | O | O | O | O | O | O | O | O | O | O |
       |===|===|===|===|===|   |===|===|===|   |   |
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |===|===|===|===|===|   |   |   |===|===|
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |   |   |   |   |   |===|===|===|===|   |
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |   |   |   |   |===|===|===|   |===|   |
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |   |   |   |   |   |===|   |   |   |   |
       | O | O | O | O | O | O | O | O | O | O | O |
       |   |   |   |   |   |   |   |   |   |   |   |
       | O | O | O | O | O | O | O | O | O | O | O |
       +---+---+---+---+---+---+---+---+---+---+---+
```

Next step is to make horizontal CONnections between the lanes. You will insert the components from the other side before you go about it. The modules should have connections as in the drawing below:

```
         11  10  9   8   7   6   5   4   3   2   1
       +-------------------------------+-----------+
       | O   O   O   O   O   O   O   O | O   O   O |
       |           +---+   +-----------+   +-------|
       | O   O   O | O | O | O   O   O   O | O   O |
       |           +---+   |   +-----------+       |
       | O   O   O   O   O | O | O   O   O   O   O |
       +-------------------+   +-----------+       |
       | O   O   O   O   O   O   O   O   O | O   O |
       |   +---------------+---+           +-------+
       | O | O   O   O   O | O | O   O   O | O   O |
       |   |               |   +-----------+---+   |
       | O | O   O   O   O | O | O   O   O | O | O |
       |   |               +---+-------+   +---+   |
       | O | O   O   O   O   O | O   O | O | O | O |
       |   |                   +---+   |   |   |   |
       | O | O   O   O   O   O | O | O | O | O | O |
       |   |                   |   |   |   |   |   |
       | O | O   O   O   O   O | O | O | O | O | O |
       +---+-------------------+---+---+---+---+---+
```

It is advisable to measure between the "fields" with a resistance meter, to make sure that there are no connections where there shouldn't be! Here you won't have to connect a 16MHz wire to the motherboard, since that signal is generated "on board".

After you've assembled the veroboard, you'll have to make connections to the motherboard too.

Placement in an STE:

If you place your switcher just above the FDC chip, you'll have easy access to all relevant solder points on the motherboard. You will find a nice hole for your DS1 wire on the rightmost (no 1) hole of W300. There will also be a convenient via just to the right of C305 where you can take your 8MHz signal. GND and +5V can be taken from the proper sides of the capacitors C303 and C304. GND is also found on pin 14 of the FDC.

```
==========
 |   ||   | External floppy connector
 |   ||   |
 |___||___|= <-- bent out pin 7
  |||  |||       (HDD1)
  --------
                                    |
                            +-+-u-+-|-------+
                            | |   |   +----\|
                            | |   ||| |    ||                GND|C303
                            |o|   ||| |    ||                   |
                            | |   | _ |    ||                  +-+ +-------
                            | |   |(_)|    ||                  | | |74LS244
                            | +---+   \----/|                  +-+ |  U307
                            |oooooo         |                   |  +-------
               GND _ +5V    +---------------+                +5V|
          C304 ---(_)---
               +--------------+ +14--------------------------+
               |  7406        / |GND                        1|
               |  U305        \ |                            |
               +--------------+ |        WD1772 02-02        /
                                |          (FDC)             \
      |                         |                            |
      |                         |15    18                  28|
      |                         +------||\-------------------+
     2|= HDD0    DS1               _     |<--Cut this track,
______|           |            ---(_)--- /   or bend out pin 18!
 ^       W300 O O O            C305     o<--8MHz
 |       W301 O O O
 |
 |
The floppy ribbon base
on the motherboard.
```

You will also need to configure your Teac drive so that it appears correctly to your switcher. Here are some of the jumpers on various revisions of the FD235-HF:

```
1)   DS0 DS1
    +---+
    | O | O
    |   |
    | O | O
    +---+


2)

    +-------+
    |O     O| HH0
    +-------+
    +-------+
    |O     O| OP
    +--------+
     O     O  LH1
     O     O  HH1
     O     O  D1
    +--------+
    |O     O| D0
    +--------+


3)  +--------+
    |O     O|
    +--------+
    +----+
    | O |  O
    |   |
    | O |  O
    +----+
    +----+
    | O |  O
    |   |
    | O |  O
    +----+
```

This project is Bed & Breakfast ware. I expect you to accomodate me for one night and one breakfast should I decide to visit your town. (I like to travel) Send me a postcard with your name and adress if you use it in your computer! Email is nice too, but postcards are preferred! Commercial use is granted as long as a licencing fee is payed to me.

Martin Graiter
Majst�ngsgatan 9E
SE-414 72 G�teborg
Sweden, Europe

graiter@starmail.com

-+-

```
From 3435978742714811333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3c966415cabc7b69,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,3c966415cabc7b69,start
```

X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,3c966415cabc7b69,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: Atari STE/Mega STE memory upgrades: UK 17.50
Date: 1998/06/20
Message-ID: <898376770.13068.0.nnrp-06.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 364554577
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898376770 nnrp-06:13068 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,alt.atari,comp.sys.atari.st.tech

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM
Deluxe upgrade board.

```
Upgrading from 512k or 1024k/1 meg to 2 meg .... 10.00 UKp (Sterling)
Upgrading from 2 meg to 4 meg ................. 10.00 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 17.50 UKp (Sterling)
```

Along with the memory, you will get fitting instructions and a disk of
utilities. AND includes postage (UK only).

Sorry, UK and Europe ONLY.

Cheers! for now
               Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -8511959081205187408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a991ebc910aeca7b,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: Falcon IDE ?
Date: 1998/06/20

Message-ID: <6mhd67$h77$1@heliodor.xara.net>#1/1
X-Deja-AN: 364569272
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Anyone know how to use a PC (IBM) drive on a Falcon 030. I have got a 540meg drive in now which I got from a Atari dealer which works ok. I now have a spare 1 gig drive. My Falcon won't format it all attemps have faild. Can anyone suggest anything ?

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

- - - > AtArI FoReVeR < - - -

From 5040234435996209724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b69f53258b1ab1,start
X-Google-Attributes: gid109a67,public
From: "David Baisley" <david@columbia.edu>
Subject: Mega STE is there a vid card available
Date: 1998/06/20
Message-ID: <6mkggu$4uc$1@apakabar.cc.columbia.edu>#1/1
X-Deja-AN: 364851444
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Columbia University
Newsgroups: comp.sys.atari.st.tech

I am looking for ways to expand a Mega STE.
First off a video card would be nice. Are there any available?
Also any speed improvement would be nice.

Thanks,
David Baisley
david@columbia.edu

From -6332250576611306348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ba494f3205688dc3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,ba494f3205688dc3,start
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: ISO: Nova TT drivers/installation disk
Date: 1998/06/21
Message-ID: <6mhplb$kte@news.Hawaii.Edu>#1/1
X-Deja-AN: 364610443
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Greetings,

I recently purchased a Nove VME adapter for my Atari TT. I will be using an ATI Mach64 video card with the adapter. Unfortunately, I do not have the installation diskette. Is there anyone out there using a Nova adapter that has the installation diskette, that would be willing to transmit the contents of the diskette to me via e-mail? Are these available for download anywhere?

Thanks!

```
--------------------------------------------------------------------------
                                Aloha,
                    John Perez - jperez@hawaii.edu
         Computer Specialist - Office of Information Systems
              University of Hawaii - School of Nursing
--------------------------------------------------------------------------
```

From 3700001544107934293
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a991ebc910aeca7b
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Falcon IDE ?
Date: 1998/06/21
Message-ID: <6miaji$g10$2@news2.isdnet.net>#1/1
X-Deja-AN: 364653363
References: <6mhd67$h77$1@heliodor.xara.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Chris Swinson - MEGA Disczine a �crit dans le message
<6mhd67$h77$1@heliodor.xara.net>...
>Anyone know how to use a PC (IBM) drive on a Falcon 030. I have got a
>540meg drive in now which I got from a Atari dealer which works ok. I now
>have a spare 1 gig drive.   My Falcon won't format it all attemps have
>faild. Can anyone suggest anything ?

What software are you using ?

BTW, DO NOT FORMAT AN IDE DRIVE, just partition it.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 1369636098458714819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a92c0597c089e021,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,a92c0597c089e021,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 112f4b,a92c0597c089e021,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,a92c0597c089e021,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: Stalker 3 register.prg file, Pretty Please
Date: 1998/06/21
Message-ID: <898436014.20090.0.nnrp-10.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 364700945
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898436014 nnrp-10:20090 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,alt.atari

I am after the 'register.prg' file that supposed to come with Stalker 3, the
copy (original) of the program does seem to have it missing.

Thanks

Cheers! for now
               Steve

```
 *---------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -2354375137305659154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Those TT serial ports
Date: 1998/06/21
Message-ID: <6mk0u1$dqc$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 364805853
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be> <6met4l$hav$1@roch.zetnet.co.uk> <6mgvns$7of$1@news3.isdnet.net>
NNTP-Posting-Date: 21 Jun 1998 22:19:45 GMT
X-Trace: roch.zetnet.co.uk 898467585 14156 194.247.40.240 (21 Jun 1998 22:19:45 GMT)
Organization: You jest!
Newsgroups: comp.sys.atari.st.tech

On 20 Jun 1998 08:05:13, "Nicholas Bales" wrote:

```
>No need to ask, it's in my .sig...
>
>Cheers,
>Nick
>--
>   |||    Nicholas Bales, Toulouse, France              bales@
>===|||==== The Atari ST Quick FAQ ==================== hol.fr
>  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
>-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

I knew you'd come up trumps, Nicholas, as I couldn't remember your address: thank you.

Cheers, Charles.

From 2787471679976279957
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a991ebc910aeca7b
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Falcon IDE ?
Date: 1998/06/21
Message-ID: <6mk1nq$dp9$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 364805854
References: <6mhd67$h77$1@heliodor.xara.net> <6miaji$g10$2@news2.isdnet.net>
NNTP-Posting-Date: 21 Jun 1998 22:33:30 GMT
X-Trace: roch.zetnet.co.uk 898468410 14121 194.247.41.107 (21 Jun 1998 22:33:30 GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 21 Jun 1998 08:47:49, "Nicholas Bales" wrote:
>
>Chris Swinson - MEGA Disczine a �crit dans le message
><6mhd67$h77$1@heliodor.xara.net>...
>>Anyone know how to use a PC (IBM) drive on a Falcon 030. I have got a
>>540meg drive in now which I got from a Atari dealer which works ok. I now
>>have a spare 1 gig drive.   My Falcon won't format it all attemps have
>>faild. Can anyone suggest anything ?
>
>What software are you using ?
>
>BTW, DO NOT FORMAT AN IDE DRIVE, just partition it.

back to that one again! some WILL format,some will be permenantly damaged
check with manufacturer
kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -5173807912070035779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae8cbc44ce93a7ac,start

X-Google-Attributes: gid109a67,public
From: pbaker@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Paul Baker)
Subject: Re: Y2K solution - help needed.
Date: 1998/06/22
Message-ID: <11463_pbaker@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 364855398
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: pbaker@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898485337 nnrp-04:26432 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

In a previous message sgm23@eng.cam.ac.uk wrote

> Organization: University of Cambridge, England
>
>
>
>
> I am trying to find a solution to the year 2000 problem, intially for
> users of clock cartridges.
> To do this I need a Forget-me-clock cartridge complete with software and
> a non complied source code for the software, I also need to know what
> language it is written in. Does anyone know where I can get these from in
> the U.K.?. Kevin Dermott was kind enough to take the case of his
> cartriges and inform me that the chip used is a Dallas DS1215, if your
> reading this - thanks Kevin.
> If a few other people would be kind enough to do the same and e-mail me
> the results it would be most useful, basically this is just to try and
> comfirm that the DS1215 is the only chip used.
>

Just run a small C routine to add 20 years to the systems clock when it boots
to 1980 in the year 2000.

Works for me!

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours        |
|                   **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 2077593546988904993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,27c76ea25e782d4d,start
X-Google-Attributes: gid109a67,public
From: pmlerwick@wavetech.net (Royce Lerwick)
Subject: MIDImodules/softwareFS
Date: 1998/06/22
Message-ID: <358ddd12.4486956@bigtime>#1/1
X-Deja-AN: 364871246
Organization: [poster's organization not specified]
Newsgroups: comp.sys.atari.st.tech

I've got some synth modules and Atari-specific software to go with
them for sale B/O:

Roland MT32, LA Custom Instruments/Robin Whittle mods, battery backup
memory and controllers for reverb, S/N ratio cut to 85db or better
even with reverb up full. Also, MT32 Capture! editing software. Many
banks of patches on disk.

Akai S612 Sampler and drive/w some disks, lots of samples. Also
Drumware sample editing software for same.

Manuals for all.

Royce

From 2425439924806206167
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Those TT serial ports
Date: 1998/06/22
Message-ID: <pk9lnqpj4q4.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 364901329
Sender: grayc@btm0qt
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be> <6met4l$hav$1@roch.zetnet.co.uk>
<6mgvns$7of$1@news3.isdnet.net>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

"Nicholas Bales" <bales@GET.THIS.OUT.hol.fr> writes:

> Charles Stanley a �crit dans le message <6met4l$hav$1@roch.zetnet.co.uk>...

> >Ask in comp.sys.atari.st NG for the Quick Faq address.
>
>

> No need to ask, it's in my .sig...

But where is the section which deals with the TT serial ports?

--

  Chris Gray

From 5464935767536272126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Those TT serial ports
Date: 1998/06/22
Message-ID: <pk9k969j437.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 364901330
Sender: grayc@btm0qt
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
<wuPh1.146$t31.2053444@wagner.videotron.net>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

While we're on the subject, is it physically possible to use serial1/2 and
a VME card (e.g. Riebl ethernet) at the same time?

I thought I'd seen an article recently explaining how to do this, but I
can't find it in dejanews ...

--

  Chris Gray

From 3350460817003738183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8d4c732fc5ed983
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: TT040?
Date: 1998/06/22
Message-ID: <358E1153.E724D6DE@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 364907943

Content-Transfer-Encoding: 7bit
References: <3589180d.495272@news.sintef.no>
<Pine.SOL.3.92.980619141223.3244B-100000@mann> <6me0oo$rl8@c4.hrz.uni-giessen.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 898502995 20772 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Newsgroups: comp.sys.atari.st.tech

Konstantinos Xonis wrote:

> Apart from that, the 040 differs in some way, it handles accesses to the
external world.
> That includes bussizing problems... AFAIK the 030 can dynamically resize its
> Databus accesses, which the 040 cannot, therefor Motorola released a
> Bussizer, Don't know the numbers on it, but it should be 68140 or similar...

Aha, interresting. It's called 68150 BTW. I wonder how much it costs and if it
would
have
made the AB040 cheaper and faster if it was used insteed of all those PLDs doing
the
same
work.

//Magnus Kollberg
--
```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From 4851470408051914596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8d4c732fc5ed983
X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter.removethistoreply@hotmail.com>
Subject: Re: TT040?
Date: 1998/06/22
Message-ID: <01bd9dbc$55e00880$6900a8c0@kent>#1/1
X-Deja-AN: 364917479
References: <3589180d.495272@news.sintef.no>
<Pine.SOL.3.92.980619141223.3244B-100000@mann> <6me0oo$rl8@c4.hrz.uni-giessen.de>
<358E1153.E724D6DE@NO.SPAM.emw.ericsson.se>
X-NNTP-Posting-Host: t2o65p119.telia.com
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

> Aha, interresting. It's called 68150 BTW.
> I wonder how much it costs and if it would have

A quick search in Motorolas price list (Q2-98) tells us that the 25/33mhz part costs $12 in quantiys of 18, same price for 250 pcs.

The 40Mhz part is slightly more expensive at $12.75.

If it would have been faster/cheeper it surely would have been used. But who knows? Unless someone wants to hack the AB and use on of these instead...

Regards..

//Kent Johansson

From -3849604367188371018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.informatik.uni-dortmund.de>
Subject: Re: 68030 Burst mode.
Date: 1998/06/22
Message-ID: <vyzzpf54t95.fsf@issan.informatik.uni-dortmund.de>#1/1
X-Deja-AN: 364932228
Sender: schwab@issan
References: <01bd9927$6b18bec0$6900a8c0@kent> <3587C736.C787E6E1@francenet.fr> <01bd99fa$3ee969c0$6900a8c0@kent> <3587D181.11693692@francenet.fr> <01bd99ff$514616e0$6900a8c0@kent> <vyzogvppu2o.fsf@issan.informatik.uni-dortmund.de> <358a65e5.14046738@news.sintef.no>
X-Yow: I just forgot my whole philosophy of life!!!
Organization: University of Dortmund
Newsgroups: comp.sys.atari.st.tech

joes@chem.sintef.no (Jo Even Skarstein) writes:

|> I've just installed a aixTT fastRAM-card with 32MB EDO, do you know if
|> this configuration supports burst-mode?

I don't know, sorry.

--
Andreas Schwab   "And now for something
schwab@issan.informatik.uni-dortmund.de   completely different"
schwab@gnu.org

From 6545537609731605900

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b69f53258b1ab1
X-Google-Attributes: gid109a67,public
From: stirrell@portland.com (Scott Tirrell)
Subject: Re: Mega STE is there a vid card available
Date: 1998/06/22
Message-ID: <stirrell-2206981146480001@portland15.portland.com>#1/1
X-Deja-AN: 365002994
References: <6mkggu$4uc$1@apakabar.cc.columbia.edu>
Organization: Guy Gannett Communications
Newsgroups: comp.sys.atari.st.tech

In article <6mkggu$4uc$1@apakabar.cc.columbia.edu>, "David Baisley"
<david@columbia.edu> wrote:

>I am looking for ways to expand a Mega STE.
>First off a video card would be nice. Are there any available?
>Also any speed improvement would be nice.

As far as video cards, the following are available for the Mega STe's VME bus:

Crazy Dots (Gribnif still might have some)
Nova cards (do a search for Homa Systems)
CyRel Sunrise Cards (used to be imported by Cybercube)

Used card are definitely hard to find and there are probably more that I
just don't recall. Hope it helps, though.

-scott

```
--
*   Scott Tirrell         stirrell@portland.com  *
*         Web Editor, ST Informer Magazine       *
*       http://www.chatlink.com/~stinformer      *
*       "Have you played your Atari today?"      *
```

From 5239490879799933223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3,start
X-Google-Attributes: gid109a67,public
From: "Sam Casas" <sam.casas@eds.com>
Subject: ICD Host Adapters - daisy chaining
Date: 1998/06/22
Message-ID: <6mlt7s$d8j$1@news.ses.cio.eds.com>#1/1
X-Deja-AN: 365007626
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: EDS Corporation
Newsgroups: comp.sys.atari.st.tech

is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard drives apiece... (4 HDs all together)... each ICD case has its own ICD host adapter... other than ensuring each HD has a unique SCSI number and that only the last HD in the chain has the terminator resistors in place, is there anything that should be done to the 1st (or last) host adapter in the chain?...

thanks

From 2621339932888383096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: Those TT serial ports
Date: 1998/06/22
Message-ID: <358e9cf4110bd20@ping.be>#1/1
X-Deja-AN: 365030086
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
<wuPh1.146$t31.2053444@wagner.videotron.net> <pk9k969j437.fsf@se.bel.alcatel.be>
X-Software: N.AES 1.7.1/freeMiNT 1.15.b4/mintnet 1.0/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Reply-To: tos4ever@ping.be
Distribution: world
X-Sender: NEWSwatch v2.00 (Atari)
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Mon 22-06-98 09:19 Chris Gray wrote:

>
>While we're on the subject, is it physically possible to use serial1/2 and
>a VME card (e.g. Riebl ethernet) at the same time?
>
>I thought I'd seen an article recently explaining how to do this, but I
>can't find it in dejanews ...

Yes it's possible to use serial1/2 and a VME card at the same time. Just let the serial1/2 port hanging out of the TT and install the VME card above the serial1/2 flatcable.

CU
Martin
--
```
             **************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
```

```
                  But He uses a Hades 060 now




From 2605932109965914559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a92c0597c089e021
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112f4b,a92c0597c089e021
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,a92c0597c089e021
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1055eb,a92c0597c089e021
X-Google-Attributes: gid1055eb,public
From: dwilgaREMOVE@mtholyoke.edu (Dan Wilga)
Subject: Re: WANTED: Stalker 3 register.prg file, Pretty Please
Date: 1998/06/22
Message-ID: <dwilgaREMOVE-2206981414380001@wilga.mtholyoke.edu>#1/1
X-Deja-AN: 365047090
References: <898436014.20090.0.nnrp-10.c1ed1184@news.demon.co.uk>
X-NNTP-Posting-Host: 138.110.10.65
XPident: Unknown
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,alt.atari
```

In article <898436014.20090.0.nnrp-10.c1ed1184@news.demon.co.uk>,
steve@steverosie.demon.co.uk (Steve Stupple) wrote:

> I am after the 'register.prg' file that supposed to come with Stalker 3, the
> copy (original) of the program does seem to have it missing.
>

If you have purchased a used copy of STalker and have the original disk, for a small fee you can have it rewritten so that you can re-register the program in your own name. Send email to gribnif@pair.com if interested.

Dan Wilga
Gribnif Software
gribnif@pair.com

```
From -1612598446094956000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa0ffdf214b9562f
X-Google-Attributes: gid109a67,public
From: Jean-Marie Bussat <bussat__NOSPAM__@lapp.in2p3.fr>
Subject: Re: 520 ST Power Supply Docs
Date: 1998/06/22
Message-ID: <358EC109.2781@lapp.in2p3.fr>#1/1
X-Deja-AN: 365087170
Content-Transfer-Encoding: 7bit
```

References: <6m9k4j$6u3@bgtnsc02.worldnet.att.net> <6mb1s6$vc$3@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: L.A.P.P. http://wwwlapp.in2p3.fr
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Roger Cain wrote:
>
> As far as I can remember the -12v is NOT used.
>

It is used by the RS232 interface (TTL to RS232 level translators).
--> low power consumption.

Regards,
Jean-Marie

P.S. Warning the adress in the from field is wrong, please
     use the one below (or remove __NOSPAM__).

```
+----------------------------------------------------------------+
| Jean-Marie Bussat - Laboratoire d'Annecy-le-vieux de Physique |
| des Particules - BP 110 - 74941 ANNECY-LE-VIEUX - FRANCE      |
| Email: bussat@lapp.in2p3.fr                                    |
| Tel: +33 (0)4 50 09 17 65           Fax: +33 (0)4 50 09 89 13 |
+----------------------------------------------------------------+
```

From 1812910412540936195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b69f53258b1ab1
X-Google-Attributes: gid109a67,public
From: michael@fastlane.net (Michael White)
Subject: Re: Mega STE is there a vid card availa
Date: 1998/06/22
Message-ID: <DECBBD06B0F714CF.430BDF9EAB106F5C.77CDC5543A08BFE8@library-proxy.airnews.net>#1/1
X-Deja-AN: 365115681
References: <6mkggu$4uc$1@apakabar.cc.columbia.edu>
<stirrell-2206981146480001@portland15.portland.co
X-Orig-Message-ID: <6mml7l$2qe@library.airnews.net>
NNTP-Posting-Time: Mon Jun 22 17:18:29 1998
Abuse-Reports-To: abuse at fastlane.net to report improper postings
Organization: <<<<>>>>
NNTP-Proxy-Relay: library.airnews.net
Newsgroups: comp.sys.atari.st.tech

On 22 Jun 1998 11:46:48, Scott Tirrell wrote:
>In article <6mkggu$4uc$1@apakabar.cc.columbia.edu>, "David Baisley"
><david@columbia.edu> wrote:
>

>>I am looking for ways to expand a Mega STE.
>>First off a video card would be nice. Are there any available?
>>Also any speed improvement would be nice.
>
>As far as video cards, the following are available for the Mega STe's VME bus:
>
>Crazy Dots (Gribnif still might have some)
>Nova cards (do a search for Homa Systems)
>CyRel Sunrise Cards (used to be imported by Cybercube)
>
>Used card are definitely hard to find and there are probably more that I
>just don't recall. Hope it helps, though.

Sang also produces several VME video cards + drivers for the Mega STe.

Michael White (michael@fastlane.net)

From -2853406443086072881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: 68030 Burst mode.
Date: 1998/06/23
Message-ID: <11540_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 365187973
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898571609 nnrp-10:13298 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Jo, on 19 Jun 98 you wrote: ...respect, brethren
 j>
 j> On 19 Jun 1998 12:25:03 +0200, Andreas Schwab
 j> <schwab@issan.informatik.uni-dortmund.de> wrote:
 j>
 >>> But does anyone know what the TT030 does with those signals?
 >>> Synchronous and Burst modes??
 >>
 >> On the TT they are available to the fastram card, so it's up to the
 >> card to do it right. STram access is non-burst non-sychronous.

The Atari A-Z book by Mark Baines includes some text on TT or Fast RAM and
the 68030:

~~~~~

[Fast RAM] uses nybble mode to facilitate burst mode filling of the 68030 caches, which means that the CPU fills its cache at one cycle per subsequent access. Fast RAM is avaolable on the TT only through an expansion board with its own MCU. A board contains four SIMM slots allowing 4Mb or 16Mb of RAM with 1MBit or 4MBit chips. A switch on the TT can be selected to place this RAM in burst mode and another set of jumpers can select its start address which is normally $01000000.

Burst mode transfers of data (on the 68030 chip) allows the reading of four 32-bit long words in just five clock cycles and the internal architecture allows data and instructions to move within the chip on seperate buses concurrently.

~~~~~

Note, this text obviously applies to the Atari or GESoft TTRAM boardsthat take 30-pin SIMMs.

 j> I've just installed a aixTT fastRAM-card with 32MB EDO, do you know
 j> if this configuration supports burst-mode? The aixTT "documentation"
 j> doesn't mention this.

I don't know whether this applies with 72-pin SIMMs.

Welcome to the club btw. I also have 32Mb in an AixTT board B^{)

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -9097232010037923498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8d4c732fc5ed983
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: TT040?
Date: 1998/06/23
Message-ID: <358F4BF3.6DA87F75@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 365225756
Content-Transfer-Encoding: 7bit
References: <3589180d.495272@news.sintef.no>

```
<Pine.SOL.3.92.980619141223.3244B-100000@mann> <6me0oo$rl8@c4.hrz.uni-giessen.de>
<358E1153.E724D6DE@NO.SPAM.emw.ericsson.se> <01bd9dbc$55e00880$6900a8c0@kent>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 898583539 10818 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


Kent Johansson wrote:
>
> > Aha, interresting. It's called 68150 BTW.
> > I wonder how much it costs and if it would have
> A quick search in Motorolas price list (Q2-98) tells us that the 25/33mhz
> part costs $12 in quantiys of 18, same price for 250 pcs.
>
> The 40Mhz part is slightly more expensive at $12.75.
>
> If it would have been faster/cheeper it surely would have been used. But
> who knows? Unless someone wants to hack the AB and use on of these
> instead...

Doesn't sounds to expensive so I would guess it would have been much
cheaper if they had used one of those insteed. But for now I will settle
down with a 060 with L2 cache in my AB040! :-)))

//Magnus Kollberg
--
  +------------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +------------------------------------------------------+



From 3056714737204181077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: ICD Host Adapters - daisy chaining
Date: 1998/06/23
Message-ID: <6mnlir$spd$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 365236544
References: <6mlt7s$d8j$1@news.ses.cio.eds.com>
NNTP-Posting-Date: 23 Jun 1998 07:30:35 GMT
X-Trace: roch.zetnet.co.uk 898587035 29485 194.247.40.172 (23 Jun 1998 07:30:35
GMT)
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech
```

On 22 Jun 1998 10:28:53, "Sam Casas" wrote:
>is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard drives
>apiece... (4 HDs all together)... each ICD case has its own ICD host
>adapter... other than ensuring each HD has a unique SCSI number and that
>only the last HD in the chain has the terminator resistors in place, is
>there anything that should be done to the 1st (or last) host adapter in the
>chain?...

This should be OK.

But note ..... the units are chained on the DMA connection. Each unit
will have its own SCSI bus and it is the last unit on each SCSI bus
(i.e. 2 devices) which need to be terminated.

You could tidy the whole thing up (and make a bit of cash from the
spare adapter) if you just extended the SCSI bus of one adapter to the
other two drives.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -3165741152164099724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa69612c2311b6bf
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE:RE: 1.3GIG IDE (2.5")
Date: 1998/06/23
Message-ID: <8F1902C.0364002A01.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 365249573
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Newsgroups: comp.sys.atari.st.tech

ROBERT SCHAFFNER did willfully write on 06/19/98 (to ALL), and I quote...

RS> In <8F12096.03640029C6.uuout@i.hate.spam.com> DAVE GOSTL wrote:

RS> >I found a PC owner with 2.5 adapter who will test this for me.

RS> Well, that sounds great. Watch for pin 1 on both ends !

He tried it in 2 PC's and none worked. He also said it made some noises it
shouldn't, so I think the drive really is dead. I will try it one more
time in the Falcon just in case...

```
_  2 Dave Gostl             26  1230  74%  1:214/80

http://www.sstar.com/d
... God, a red nugget!  A fat egg under a dog!
/// ReJoinDer v1.4 ( Registered )




From -1451647662233377142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Those TT serial ports
Date: 1998/06/23
Message-ID: <pk9hg1c333y.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 365256515
Sender: grayc@btm0qt
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
<wuPh1.146$t31.2053444@wagner.videotron.net>  <pk9k969j437.fsf@se.bel.alcatel.be>
<358e9cf4110bd20@ping.be>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech


tos4ever@ping.be (Martin "Nightowl" Byttebier) writes:

> on Mon 22-06-98 09:19 Chris Gray wrote:
>
> >
> >While we're on the subject, is it physically possible to use serial1/2 and
> >a VME card (e.g. Riebl ethernet) at the same time?
> >
> >I thought I'd seen an article recently explaining how to do this, but I
> >can't find it in dejanews ...
>
> Yes it's possible to use serial1/2 and a VME card at the same time. Just
> let the serial1/2 port hanging out of the TT and install the VME card
> above the serial1/2 flatcable.

Ah good.  (Would you believe I've had this thing for four days and I haven't
opened up its insides yet. :>)


--

  Chris Gray




From -7736101625726119843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3
```

X-Google-Attributes: gid109a67,public
From: thopman@uoguelph.ca (Theodore L Hopman)
Subject: Re: ICD Host Adapters - daisy chaining
Date: 1998/06/23
Message-ID: <6mo9g8$i5q$1@testinfo.uoguelph.ca>#1/1
X-Deja-AN: 365300238
References: <6mlt7s$d8j$1@news.ses.cio.eds.com>
Organization: University of Guelph
Newsgroups: comp.sys.atari.st.tech

: is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard drives
: apiece... (4 HDs all together)... each ICD case has its own ICD host
: adapter... other than ensuring each HD has a unique SCSI number and that
: only the last HD in the chain has the terminator resistors in place, is
: there anything that should be done to the 1st (or last) host adapter in the
: chain?...

You will (if you don't plan on putting all the drives on the same SCSI chain) have to ensure that the ICD host adaptors have unique SCSI IDs as well. IIRC, ICD host adaptors have a default ID of 6, and I don't know if it can be changed.

THeo

From -2940472168633663973
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4613d487596a4e11,start
X-Google-Attributes: gid109a67,public
From: "GATE" <np07pk@mail.telepac.pt>
Subject: ATARI spare parts
Date: 1998/06/23
Message-ID: <01bd9c7a$41b89180$87af41c2@server>#1/1
X-Deja-AN: 365346803
References: <1998062013491900.JAA04010@ladder03.news.aol.com>
Organization: G.A.T.E., Lda
Newsgroups: comp.sys.atari.st.tech

Hi,

I�m a ATARI repair man from Portugal.

I have almost all electronic components and devices for the ATARI ST
family.
I also have lots of technical info and schematic diagrams.

E-mail me if you need anything about ATARI ST�s.

Ricardo Almeida
PORTUGAL
(ICQ #14261323)

GATE@mail.telepac.pt

From 9092853184335153555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,325a28f0782d8702,start
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: MV 300 Graphics cards
Date: 1998/06/23
Message-ID: <3561_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 365398188
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Jun 1998 20:07:35 -0100, 194.112.46.70
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: MV 300 Graphics cards

Yo! Dude's!

Has anyone else in here got an MV 300 graphics card in their machine.

I need some information with regard to availability of True colour drivers.
I'd also like to know if anyone has got a different version of NVDI to work,
ive only been able to use a special version 4.10 so far.

What version XBIOS300 driver do you have.
What other information can you provide me with.

Thanks in advance.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV 300*
-= Borg IDIC: Incalculable Devastation for Infinite Cubes
--

From -6403067419085094911
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,4613d487596a4e11
X-Google-Attributes: gid109a67,public
From: "Charlie Wood" <spidersi@sprint.ca>
Subject: Re: ATARI spare parts
Date: 1998/06/23
Message-ID: <898632267.105305@michelob>#1/1
X-Deja-AN: 365410647
Cache-Post-Path: michelob!unknown@spc-isp-vic-uas-03-19.sprint.ca
References: <1998062013491900.JAA04010@ladder03.news.aol.com>
<01bd9c7a$41b89180$87af41c2@server>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Sprint Canada Inc.
Newsgroups: comp.sys.atari.st.tech

I see you posting this everywhere
but why don't respond to email?

Maybe answer this post if you are having
trouble with email.

I have sent email to you but ???

Charlie

From -6015018629232359479
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,fb2855543cc6edd2
X-Google-Attributes: gid109a67,public
From: marcus.muehlpfordt@student.uni-halle.de (Have a nice day!)
Subject: Re: Junior-Prommer am PC
Date: 1998/06/24
Message-ID: <359347c2.1912244@news.uni-halle.de>#1/1
X-Deja-AN: 365334829
Content-Transfer-Encoding: 8bit
References: <358cc7fe.10945138@news.uni-halle.de>
Content-Type: text/plain; charset=ISO-8859-1
Organization: University Halle, Germany
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Fri, 19 Jun 1998 10:51:00 +0100, Michael_Schwingen@AC2.maus.de
(Michael Schwingen) wrote:

```
>Kann er. Software gibt es angeblich als JPROM* in der Maus RO.
>
Besten Dank erst einmal f�r die Tips - leider konnte ich noch nichts
passendes finden - zugang zu Mausnetz habe ich leider nicht -
ftp-search war nicht erfolgreich.
Daher noch einmal an alle - gibt es Software, die mich meinen
Juniorprommer auch an einem PC bertreiben lassen und k�nnte jemand
evtl. einen Link daf�r posten???

Vieles Gro�es Dankesch�n - M.M.




From -5511819793587418093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b69f53258b1ab1
X-Google-Attributes: gid109a67,public
From: niall.moran@strath.ac.uk (Niall Moran)
Subject: Re: Mega STE is there a vid card availa
Date: 1998/06/24
Message-ID: <6mpino$72o$4@rockall.cc.strath.ac.uk>#1/1
X-Deja-AN: 365491056
References: <6mkggu$4uc$1@apakabar.cc.columbia.edu>
<stirrell-2206981146480001@portland15.portland.co
<DECBBD06B0F714CF.430BDF9EAB106F5C.77CDC5543A08BF
Organization: University of Strathclyde Computer Centre
Newsgroups: comp.sys.atari.st.tech


On 22 Jun 1998 22:18:29, Michael White wrote:
>On 22 Jun 1998 11:46:48, Scott Tirrell wrote:
>>In article <6mkggu$4uc$1@apakabar.cc.columbia.edu>, "David Baisley"
>><david@columbia.edu> wrote:
>>
>>>I am looking for ways to expand a Mega STE.
>>>First off a video card would be nice. Are there any available?
>>>Also any speed improvement would be nice.
>>
>>As far as video cards, the following are available for the Mega STe's VME bus:
>>
>>Crazy Dots (Gribnif still might have some)
>>Nova cards (do a search for Homa Systems)
>>CyRel Sunrise Cards (used to be imported by Cybercube)
>>
>>Used card are definitely hard to find and there are probably more that I
>>just don't recall.  Hope it helps, though.
>
>Sang also produces several VME video cards + drivers for the Mega STe.
>
>Michael White (michael@fastlane.net)
>.
Homa no longer do cards for the TT or the mega STE
```

Niall

From 1299616593000876087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Sting -> Linux
Date: 1998/06/24
Message-ID: <Ev1wMw.BC9@uia.ua.ac.be>#1/1
X-Deja-AN: 365601525
Sender: news@uia.ua.ac.be (News database)
References: <d8c68r1a.fsf@ritter.demon.co.uk>
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

David Knight (david@ritter.demon.co.uk) scribbled:
:
:
: I'm trying to connect my falcon to my linux box via a null modem cable.
: I've set Modem 2 to active under sting and run pppd on the linux box.
:
: Packets are transfered but the linux box is dropping any packets that
: sting sends. Because of this the ppp negotiation is not performed and
: I can't connect the machines.
:
: Has anyone got experience of a similar setup?

What don't you use a SLIP connection with slattach in Linux. That should work (at least, under Mint it works).

```
+-------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-------------------------------------------------------------------+
```

--
"But, look, the morn, in russet mantle clad,
 Walks o'er the dew of yon high eastward hill"
 - 'Hamlet', William Shakespeare

From -5231342916900628869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675

X-Google-Attributes: gid109a67,public
From: root <root@ritter.demon.co.uk>
Subject: Re: Sting -> Linux
Date: 1998/06/24
Message-ID: <3ecv3pa2.fsf@ritter.demon.co.uk>#1/1
X-Deja-AN: 365640764
X-NNTP-Posting-Host: ritter.demon.co.uk:158.152.5.227
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898696178 nnrp-01:10191 NO-IDENT
ritter.demon.co.uk:158.152.5.227
Newsgroups: comp.sys.atari.st.tech

> What don't you use a SLIP connection with slattach in Linux. That should
> work (at least, under Mint it works).

For the main reason that slattach does not appear to be on my machine and
as I don't use SLIP then there is no need for me to add it.

Anyway I've sorted it out now. I thought I had the latest versions of the
Sting packages but it turned out I didn't. Its now working with the
March 10th(?) modules added.
Its a bit slow though, I'm only getting about about 500 cps with cab and
1000 cps using aftp.

David

From 2678707184822512605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Sting -> Linux
Date: 1998/06/24
Message-ID: <Ev2AoK.5wA@uia.ua.ac.be>#1/1
X-Deja-AN: 365666926
Sender: news@uia.ua.ac.be (News database)
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
<3ecv3pa2.fsf@ritter.demon.co.uk>
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

root (root@ritter.demon.co.uk) scribbled:

: Its a bit slow though, I'm only getting about about 500 cps with cab and

: 1000 cps using aftp.

At what port-speeds ? AFAIK, in my set-up, the rates were as high as
one could expect, both with CAB and its built-in FTP client.

BTW, "David De Ridder" translated to English would be "David [The] Knight".
;-)

Bye,

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+
```

--
"The grit in your eye soon enters your heart
and all that was strength is just falling apart."
- Anne Clark

From 2757713888408032048
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a19b4897c65ddb23
X-Google-Attributes: gid109a67,public
From: ethhoack <ethh@enemy.org>
Subject: Re: Linux
Date: 1998/06/24
Message-ID: <WS.35914936.000dd322.ethh@enemy.org>#1/1
X-Deja-AN: 365707511
References: <6mg66k$t1r$1@zingo.tninet.se>
X-Complaints-To: news@skynet.be
X-Trace: news0.skynet.be 898710369 20537 (None) 195.238.10.115
Organization: BELGACOM-SKYNET SA/NV
Newsgroups: comp.sys.atari.st.tech

Dans le message <6mg66k$t1r$1@zingo.tninet.se>
"Martin Graiter" <graiter@NOSPAMstarmail.com> �crit:
>
>Anyone using Linux on a F030?
>Where do I get the Linux CD?
>What is required?

the whitelab psy cd from deltalabs has a full install from cd. but
you'll have to create your own non-german keyboard layout.

or you can check out

http://www.cs.kuleuven.ac.be/~geert/Linux/m68k/

ethh@enemy.org

pub 2048/7579B421 7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6 C5 55

"abw�rts wend'ich mich zu der heiligen, unaussprechlichen, geheimnisvollen
 nacht. fernab liegt die welt - in eine tiefe gruft versenkt" novalis

From 1792888056238878861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: ICD Host Adapters - daisy chaining
Date: 1998/06/24
Message-ID: <3598_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 365734054
Content-transfer-encoding: 8BIT
References: <6mlt7s$d8j$1@news.ses.cio.eds.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jun 1998 20:07:37 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

Nostrodamus phrophesised this from sam.casas@eds.com to All...

Hi Sam!

 sc> Organization: EDS Corporation
 sc>
 sc> is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard
 sc> drives apiece... (4 HDs all together)... each ICD case has its own
 sc> ICD host adapter... other than ensuring each HD has a unique SCSI
 sc> number and that only the last HD in the chain has the terminator
 sc> resistors in place, is there anything that should be done to the 1st
 sc> (or last) host adapter in the chain?...

Just plug the DMA out of the first hard drive to the DMA in of the second and it should work.

I think that you will need to terminate the last drive in each box since one pair of drives aren't daisy-chained to the other in the conventional SCSI way

Speak to 'ya later!

Rgds, Derryck

--

From 7531548435689686088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b69f53258b1ab1
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Re: Mega STE is there a vid card availa
Date: 1998/06/24
Message-ID: <3597_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 365734055
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jun 1998 20:07:35 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: Mega STE is there a vid card availa

 >> Used card are definitely hard to find and there are probably more that
 >> I just don't recall. Hope it helps, though.

 m> Sang also produces several VME video cards + drivers for the Mega STe.

Do you have any further info on this firm, i', trying to get some more up to
date driver oftware for my MV_300. I'm restricted to NVDI 4.1 ATM, cant use
all my nice late upgrades now. *~(((

 Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV 300*
-= Were not going to assimilate anything, its not in our contract..
    Borg's Union Steward.
--

From 6764692007385757131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bec0201fbe46abb1,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: My Link's Naked anyone got a 50way SCSI

Date: 1998/06/24
Message-ID: <898722171.14028.1.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 365764728
References: <3591a7d5.1124864@news.ukonline.co.uk>
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898722171 nnrp-05:14028 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 25 Jun 1998 02:16:06, Martin Wilson wrote:
>Yeah for some reason it hasn't got a cover which ain't good because a)
>I could drop something on it and short it including liquid and b) it
>means the cable isn't secured so if you pull on the cable it could
>pull away from the circuit board
>.

Hi

Maplins do them, as far as I know they do. Most GOOD electronic shops should be able sort you a cover out as the same covers aren't just used for the SCSI end of a cable; it is on the DMA-SCSI adaptor I have here:)

Cheers! for now
Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From 333631409285845237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: David Knight <david@ritter.demon.co.uk>
Subject: Re: Sting -> Linux
Date: 1998/06/24
Message-ID: <vhpq4lq5.fsf@ritter.demon.co.uk>#1/1
X-Deja-AN: 365785874
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
<3ecv3pa2.fsf@ritter.demon.co.uk> <Ev2AoK.5wA@uia.ua.ac.be>
X-NNTP-Posting-Host: ritter.demon.co.uk:158.152.5.227

```
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898726956 nnrp-03:2162 NO-IDENT
ritter.demon.co.uk:158.152.5.227
Newsgroups: comp.sys.atari.st.tech



>: Its a bit slow though, I'm only getting about about 500 cps with cab and
>: 1000 cps using aftp.

> At what port-speeds ? AFAIK, in my set-up, the rates were as high as
> one could expect, both with CAB and its built-in FTP client.

115200, the highest I can set it at on the Linux box.

> BTW, "David De Ridder" translated to English would be "David [The] Knight".
> ;-)

:-)



David




From 926080959995297656
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,a19b4897c65ddb23
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Linux
Date: 1998/06/24
Message-ID: <IFYUECAQUP@data.rhein-main.de>#1/1
X-Deja-AN: 365974525
Content-Transfer-Encoding: 8bit
References: <6mg66k$t1r$1@zingo.tninet.se> <WS.35914936.000dd322.ethh@enemy.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Newsgroups: comp.sys.atari.st.tech


In <WS.35914936.000dd322.ethh@enemy.org> ethhoack  wrote:

>>Anyone using Linux on a F030?
>>Where do I get the Linux CD?
>>What is required?
>
>the whitelab psy cd from deltalabs has a full install from cd. but
>you'll have to create your own non-german keyboard layout.
>
>or you can check out
>
```

>http://www.cs.kuleuven.ac.be/~geert/Linux/m68k/

English document not yet available. My apologies to all English speaking
customers.....
But give it a try: Change working directoy to "disks-m68k" and your platform
(atari for excample) and start the bootstrapper. (bootstra.ttp f.e.) After
that follow the instructions on your monitor.
You will find some useful informations in the misc directories, too. (doc/html)

Dies ist ein kompletter Abzug der Archive auf ftp.de.debian.org
sowie PGP 5.0 in der _legal_ exportierten Source Code Form und weiterer
zusaetzlicher Utilities. DIESE CD DARF IN DIESER CD FORM NICHT KOPIERT WERDEN!
(Bitte halten Sie sich an dieses Copyright, in dieser CD steckt eine Menge Arbeit,
und wir m�chten auch in Zukunft diese Distribution pflegen koennen. Sie
funktioniert
uebrigens theoretisch mit einem Amiga oder Apple ebenso, wie mit einem Atari!)
Leider wird derzeit der Milan noch nicht unterst�tzt, aber es arbeiten bereits
einige
Entwickler daran!

Zur Installation lesen Sie bitte die README Dateien (bzw. intall) und
die HTML Documentation.
Weitere Anleitungen und FAQ's koennen Sie der Delta Labs Homepage und
der Revolution entnehmen.

Updates sind auf dieser CD leider nicht moeglich, da sie aus technischen
Gruenden nur als single Session nutzbar ist.

Bitte beachten Sie, dass sich im HTML Ordner viele nuetzliche Dateien befinden,
u.a. auch eine Debian-Linux-User-Guide.
Es gibt auch diverse Mailinglisten zu Linux; Linux/68k; Debian; RedHat usw. -
technische Fragen sind dort am besten aufgehoben!

Fragen an diese spezielle CD richten Sie bitte an: Delta Labs Media!
(deltalabs@usa.net; Tel.:0202-3702317; Fax:
0202-3702319; Osterfelderstrasse 16; 42103 Wuppertal)

Leider passte aus Platzgruenden der Sourcebereich nicht mehr auf diese CD,
er wird aber in aktualisierter Form demnaechst ebenfalls als CD bei Delta Labs
erhaeltlich sein, bitte schauen Sie auf der Homepage von delta labs media nach!
http://www.deltalabs.com
Dafuer ist aber KDE in der neuesten beta-3 enthalten, ebenso die neuesten
Entwickler
und User-Kernel, so dass fuer jeden etwas dabei sein sollte.

Viel Spass mit Linux!

29.3.98

www.deltalabs.com

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    ________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 3266015882390456220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49ce6533ae51df67,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin Wilson)
Subject: My Link's Naked anyone got a 50way SCSI connector cover for sale thats deep and hinges.
Date: 1998/06/25
Message-ID: <3591a7d5.1124864@news.ukonline.co.uk>#1/1
X-Deja-AN: 365713838
Organization: [posted via] UK Online Ltd
Newsgroups: comp.sys.atari.st.tech

Yeah for some reason it hasn't got a cover which ain't good because a) I could drop something on it and short it including liquid and b) it means the cable isn't secured so if you pull on the cable it could pull away from the circuit board

From -3786724394771948443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbf830049e3a54,start
X-Google-Attributes: gid109a67,public
From: SRipkowski@my-dejanews.com
Subject: Link 97 / CD-Rom / SyQuest ?
Date: 1998/06/25
Message-ID: <6msgsj$iog$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 365843890
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Jun 25 03:41:07 1998 GMT
Newsgroups: comp.sys.atari.st.tech

I have a link 97 connected to a 1040STf which is connected to a SyQuest EZ-Flyer 230 external SCSI and it works great. I would like to add an external Chinon CD-ROM (CDS431) but cannot get the driver (HDDriver 7) to recognize it. It will not install the partition for it.

I think its related to the fact that the auto-config will not find the drive, however the ID Check will see the drive (at the correct SCSI address). I have the SyQyest at SCSI 0 and the Chinon at 6 and the Link97 is of course 7.

I placed a DB25 out from the SyQuest which mates to the Chinon Centronics (50 pin) (this was a "Macintosh" cable). I also have the correct terminator on the Chinon. I have tried reversing the chain order, but to no avail.

Any help / ideas? What should the sector size be for a CD? BTW I am running TOS 1.4.

Thx!
Wade

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From 2824749426713205984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3
X-Google-Attributes: gid109a67,public
From: Marc Levenson <mle365@airmail.net>
Subject: Re: ICD Host Adapters - daisy chaining
Date: 1998/06/25
Message-ID: <C7347BD8F8BBDE9E.6CF24BA232CCD1DF.2624119733241D7A@library-proxy.airnews.net>#1/1
X-Deja-AN: 365877978
Content-Transfer-Encoding: 7bit
References: <6mlt7s$d8j$1@news.ses.cio.eds.com>
X-Orig-Message-ID: <3591E455.B86DE0FE@airmail.net>
NNTP-Posting-Time: Thu Jun 25 00:37:26 1998
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Content-Type: text/plain; charset=us-ascii
Organization: SFS
NNTP-Proxy-Relay: library.airnews.net
Newsgroups: comp.sys.atari.st.tech

You should only need one host adapter for up to 6 drives. Provided of course you can find a cable that has that many connectors, and a power supply with enough power leads, and a case with enough empty banks to screw them to....

With two separate cases, it would require that your dma cable go out from one host adapter and into the 'in' port of the next one. Then go out from that one to the Atari. You would be better off installing all into one case, and save that extra host adapter for when you need it in the future. Btw, what size are your harddrives, and what version of TOS are you using? Is this a major MIDI project where you need tons of space?

Sam Casas wrote:

> is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard drives
> apiece... (4 HDs all together)... each ICD case has its own ICD host
> adapter... other than ensuring each HD has a unique SCSI number and that
> only the last HD in the chain has the terminator resistors in place, is
> there anything that should be done to the 1st (or last) host adapter in the
> chain?...
>
> thanks

From 6825402139618562754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Sting -> Linux
Date: 1998/06/25
Message-ID: <Ev3r7B.5zJ@uia.ua.ac.be>#1/1
X-Deja-AN: 365929366
Sender: news@uia.ua.ac.be (News database)
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
<3ecv3pa2.fsf@ritter.demon.co.uk> <Ev2AoK.5wA@uia.ua.ac.be>
<vhpq4lq5.fsf@ritter.demon.co.uk>
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

David Knight (david@ritter.demon.co.uk) scribbled:
:
: >: Its a bit slow though, I'm only getting about about 500 cps with cab and
: >: 1000 cps using aftp.
:
: > At what port-speeds ? AFAIK, in my set-up, the rates were as high as
: > one could expect, both with CAB and its built-in FTP client.
:
: 115200, the highest I can set it at on the Linux box.

Are you sure the Atari boxes don't have sync problems then ? In our config,
we used 19200 and 38400, and the transfer rates were a little less (due to
protocol overhead). BTW, do Sting and/or your pppd support PPP compression ?

Greetz,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
--
"If sharks were man-hunters, surfing would never have been invented."
 - ITV 'Shark Attack' Special



From 3760552363624567135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbf830049e3a54
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Link 97 / CD-Rom / SyQuest ?
Date: 1998/06/25
Message-ID: <6mtglo$783$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 365956567
References: <6msgsj$iog$1@nnrp1.dejanews.com>
X-Trace: roch.zetnet.co.uk 898778616 7427 194.247.41.103 (25 Jun 1998 12:43:36
GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 25 Jun 1998 12:43:36 GMT
Newsgroups: comp.sys.atari.st.tech


On 25 Jun 1998 03:41:07, SRipkowski@my-dejanews.com wrote:
>I have a link 97 connected to a 1040STf which is connected to a SyQuest EZ-
>Flyer 230 external SCSI and it works great.  I would like to add an external
>Chinon CD-ROM (CDS431) but cannot get the driver (HDDriver 7) to recognize it.
>It will not install the partition for it.

You need additional driver software for CD-ROM. Try Extendos or SPIN.
SPIN will use the new generic SCSI i/f in HDDriver v7.


----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------



From -1916781187308911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0489dd02a791d5c,start
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Remote File System for Mint ?
Date: 1998/06/25
Message-ID: <Ev45oL.BI@uia.ua.ac.be>#1/1
X-Deja-AN: 366000144
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
```

Newsgroups: comp.sys.atari.st.tech

Hi,

in the very-near-future I should have a PC. This sounds like a fine opportunity to backup my Mint System. Now, my idea is to use Linux on the PC with NFS to make a filesystem (on the PC), which should be visible to the Atari. This way I could create a tar on the PC with my entire Mint filesystem (I have not enough space on the atari to create the tar there). Does anyone have experience with such a set-up, either Linux or Mint ?

This seems a better solution to me than copying all files by ftp to the PC. I should also mention that my experience with NFS is rather limited.

Thanks in advance,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
```

--
"Every dog has its day, and today's mine."
Terry Borer after winning the Masters finals at the New York M:TG Pro Tour

From 8452660395513101134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: David Knight <david@ritter.demon.co.uk>
Subject: Re: Sting -> Linux
Date: 1998/06/25
Message-ID: <zpf1mwbt.fsf@ritter.demon.co.uk>#1/1
X-Deja-AN: 366042209
Sender: root@ritter.demon.co.uk
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
<3ecv3pa2.fsf@ritter.demon.co.uk> <Ev2AoK.5wA@uia.ua.ac.be>
<vhpq4lq5.fsf@ritter.demon.co.uk> <Ev3r7B.5zJ@uia.ua.ac.be>
X-NNTP-Posting-Host: ritter.demon.co.uk:158.152.5.227
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898798214 nnrp-07:13863 NO-IDENT
ritter.demon.co.uk:158.152.5.227
Newsgroups: comp.sys.atari.st.tech

> Are you sure the Atari boxes don't have sync problems then ? In our config,
> we used 19200 and 38400, and the transfer rates were a little less (due to

> protocol overhead). BTW, do Sting and/or your pppd support PPP compression ?

Tried it at 38400, slightly slower. I've had an email saying it could be the
problem with Stings TCP module that is quite common. Thanks to whoever that
was.

As for the compression Sting supports VJ compression, as does my pppd (which
also supports BSD compression)

David

From -2182112720441189961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Sting -> Linux
Date: 1998/06/25
Message-ID: <Ev4FtI.5pH@uia.ua.ac.be>#1/1
X-Deja-AN: 366067852
Sender: news@uia.ua.ac.be (News database)
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
<3ecv3pa2.fsf@ritter.demon.co.uk> <Ev2AoK.5wA@uia.ua.ac.be>
<vhpq4lq5.fsf@ritter.demon.co.uk> <Ev3r7B.5zJ@uia.ua.ac.be>
<zpf1mwbt.fsf@ritter.demon.co.uk>
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

David Knight (david@ritter.demon.co.uk) scribbled:

: Tried it at 38400, slightly slower. I've had an email saying it could be the
: problem with Stings TCP module that is quite common. Thanks to whoever that
: was.

 Strange. Anyway, I never tried it with Sting, but with I-Connect. It then
 had no abnormal transfer rates. But I thought Sting was slightly better
 (performance) than I-Connect.

: As for the compression Sting supports VJ compression, as does my pppd (which
: also supports BSD compression)

 Nice, pppd under Mint still doesn't support BSD compression. But my links
 used SLIP, so not much compression there...

 Greetings,

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+

--
"What do you do then ? Run. Run very fast. Don't stop
 until you see the camp - or a bigger giant."
 - Toothlicker Harj, Orcish Captain (M:TG)



From -8298691872556238478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbf830049e3a54
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Link 97 / CD-Rom / SyQuest ?
Date: 1998/06/26
Message-ID: <6muou5$eeh$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 366143287
References: <6msgsj$iog$1@nnrp1.dejanews.com> <6mtglo$783$3@roch.zetnet.co.uk>
NNTP-Posting-Date: 26 Jun 1998 00:10:45 GMT
X-Trace: roch.zetnet.co.uk 898819845 14801 194.247.41.59 (26 Jun 1998 00:10:45
GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech



>You need additional driver software for CD-ROM. Try Extendos or SPIN.
>SPIN will use the new generic SCSI i/f in HDDriver v7.
>

is this "spin" the final cycle of the program recently under discussion
on zetnet artarians?????

kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -4619905342675943506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0489dd02a791d5c
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: Re: Remote File System for Mint ?
Date: 1998/06/26
Message-ID: <6mvioi$g75@bcrkh13.bnr.ca>#1/1
X-Deja-AN: 366234447
References: <Ev45oL.BI@uia.ua.ac.be>
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

In article <Ev45oL.BI@uia.ua.ac.be>, s970707@uia.ua.ac.be (David.DeRidder) wrote:
> Hi,
>
> in the very-near-future I should have a PC. This sounds like a fine
> opportunity to backup my Mint System. Now, my idea is to use Linux on
> the PC with NFS to make a filesystem (on the PC), which should be
> visible to the Atari. This way I could create a tar on the PC with my
> entire Mint filesystem (I have not enough space on the atari to create
> the tar there). Does anyone have experience with such a set-up, either
> Linux or Mint ?

I've done this with an STFM and a PC running Win95.

Linux should work fine also, and should be even easier to set up.

You will need to set up a serial connection (PPP), then you can dial in from the PC. Run NFS on the Atari and set up your exports.

I sent a 'how to file' to Hallvard, he very kindly edited it and put it on his site.

Here is the address:

<http://home.sn.no/~hallvart/>

On a standard STFM, 19200 is the fastest speed available, but NFS is still usable even at that low speed. Great for backups.

Gerry O'Rourke
Nortel Ireland Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From -510028841931811563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0489dd02a791d5c
X-Google-Attributes: gid109a67,public

From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Remote File System for Mint ?
Date: 1998/06/26
Message-ID: <Ev5JBt.Dq0@uia.ua.ac.be>#1/1
X-Deja-AN: 366248659
Sender: news@uia.ua.ac.be (News database)
References: <Ev45oL.BI@uia.ua.ac.be> <6mvioi$g75@bcrkh13.bnr.ca>
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Gerry O'Rourke (pls@no.spam) scribbled:

: Linux should work fine also, and should be even easier to set up.
:
: You will need to set up a serial connection (PPP), then you can dial in from
: the PC. Run NFS on the Atari and set up your exports.
:
: I sent a 'how to file' to Hallvard, he very kindly edited it and put it on his
: site.
:
: Here is the address:
:
: <http://home.sn.no/~hallvart/>

Any idea _where_ exactly he put it ? His site is rather huge and I haven't
found it yet. :(

Thanks anyway,

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
```

--
"- His high exaltedness the great Jabba the Hutt has decreed that you are
   to be terminated immediately.
 - Good. I hate long waits."
 Han Solo, 'Star Wars : Return of the Jedi'

From -4433044908229051483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4bf6d05f23243cac,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4bf6d05f23243cac,start
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: New at the Belgian ftp-site

Date: 1998/06/26
Message-ID: <3593e19c470ca2@ping.be>#1/1
X-Deja-AN: 366353257
X-Software: N.AES 1.1.7/freeMiNT 1.15.b7/mintnet 1.0/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Reply-To: tos4ever@ping.be
Distribution: world
X-Sender: NEWSwatch v2.01 (Atari)
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Howdy,

New at the Belgian ftp-site 193.190.205.13

```
atari/incoming/mint/mintsett25.zip
                   /lynx-2.8.tar.gz
                   /freemint-1.15-beta7-bin.ta.gz
                   /ginit080.tgz
                   ssh-1.2.23.mint.tgz

atari/incoming/fileselectors/bkite203.zip

atari/incoming/utilities/olga151.zip
                        /clockpch.zip
                        /qstart20.lzh
                        /taskbar2.lzh

atari/incoming/internet/nwtch201.zip
                       /popw261.zip
```

CU
Martin

```
--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From 3019137613566716422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0489dd02a791d5c

```
X-Google-Attributes: gid109a67,public
From: Anthony Jacques <jacquesa@zetnet.co.uk>
Subject: Re: Remote File System for Mint ?
Date: 1998/06/26
Message-ID: <19980626183058809566@zetnet.co.uk>#1/1
X-Deja-AN: 366366787
References: <Ev45oL.BI@uia.ua.ac.be> <6mvioi$g75@bcrkh13.bnr.ca>
<Ev5JBt.Dq0@uia.ua.ac.be>
Newsgroups: comp.sys.atari.st.tech


David.DeRidder wrote:

> Gerry O'Rourke (pls@no.spam) scribbled:
>
> : Linux should work fine also, and should be even easier to set up.
> :
> : You will need to set up a serial connection (PPP), then you can dial in from
> : the PC. Run NFS on the Atari and set up your exports.
> :
> : I sent a 'how to file' to Hallvard, he very kindly edited it and put it on his
> : site.
> :
> : Here is the address:
> :
> :  <http://home.sn.no/~hallvart/>
>
>  Any idea _where_ exactly he put it ? His site is rather huge and I haven't
>  found it yet. :(

Well, I dont know that, but I have a copy of Gerry's "how to" document
which I html'ised:
   http://www.users.zetnet.co.uk/jacquesa/atari/stpc-nfs.html

:)

Anthony
--
----------------------------------------+-----------------------------------
Anthony Jacques           IRC: AnthonyJ | Lithium-Eraser... is it possible?
                          ICQ: 11287923 |
jacquesa@zetnet.co.uk                   | Check my WWW pages after 1 July 98
http://www.users.zetnet.co.uk/jacquesa/ |
----------------------------------------+-----------------------------------





From -2114429245266686982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2c75f66e1603a081,start
X-Google-Attributes: gid109a67,public
```

From: cfelling@SuperST.iae.nl (Carel Fellinger)
Subject: Another Remote File System for MiNT?
Date: 1998/06/26
Message-ID: <776YC1H@SuperST.iae.nl>#1/1
X-Deja-AN: 366603583
Newsgroups: comp.sys.atari.st.tech

hai,

i just read the thread on 'an remote file system for mint' and suddenly the coin dropped: that's what i need, only slightly different :-)

the problem is, at home i have a falcon running KGMD-MiNT and my kids have st's with small harddisks and i have to backup those discs!
now i'm wondering isn't it possible to 'mount' their drives on my machine so i can perform backups and so? and more importantly *how*?

bye, carel

From 6143635393279074031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b12646ba44353a7,start
X-Google-Attributes: gid109a67,public
From: "David Baisley" <david@columbia.edu>
Subject: Mega STE hardrive not seen or booting
Date: 1998/06/26
Message-ID: <6n3h60$i9o$1@apakabar.cc.columbia.edu>#1/1
X-Deja-AN: 366651343
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Columbia University
Newsgroups: comp.sys.atari.st.tech

Okay after a year of problems w/my floppy drive. It was a bad cable after all. (I had tested the cable w/ another bad cable so I hadn't noticed :( ) I finally had a fully working Atari Mega STE!

Then 20 minutes later after reassembeling the machine I noticed the hardrive did not show up on the desktop.

It looks like the asci card may have been plugged in incorrectly and I reseated it to make sure it was okay.

When I boot off of the floppy with teh ahdi driver disk it does not see the hard disk. Though some times when I boot I get a AHDI error message saying that the disk is "not boot loaded".

The error message led me to believe that it sees the drive somehow but teh drivers are not installed.

If anyone can give me any instructions on how to trouble shoot this problem better I would so much appreciate it. I know it is not the cables or that it is connected incorrectly cause I checked that a million times.

Also if I were to get the ICD scsi kit do i need to use the asci card at all?

Thanks in advance,
David Baisley
david@columbia.edu

From -4651877524805744653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4bf6d05f23243cac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: root@SuperST.iae.nl (Operator)
Subject: Re: New at the Belgian ftp-site
Date: 1998/06/27
Message-ID: <TH7YCCL@SuperST.iae.nl>#1/1
X-Deja-AN: 366603582
References: <3593e19c470ca2@ping.be>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

hay to you too,

: New at the Belgian ftp-site 193.190.205.13

unfortunately this site was unknown last night.-(
could you give a name, maybe that will work.

bye, carel

From -6391369754162414328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4bf6d05f23243cac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: New at the Belgian ftp-site
Date: 1998/06/27

Message-ID: <3595496e199b1a0@ping.be>#1/1
X-Deja-AN: 366643273
Distribution: world
References: <3593e19c470ca2@ping.be> <TH7YCCL@SuperST.iae.nl>
X-Sender: NEWSwatch v2.01 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b7/mintnet 1.0/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Sat 27-06-98 04:52 Operator wrote:

>hay to you too,
>
>: New at the Belgian ftp-site 193.190.205.13
>
>unfortunately this site was unknown last night.-(
>could you give a name, maybe that will work.

I'm not the webmaster of that site. I just doing the uploads.
Quite some time ago I asked the webmaster to give that site an alias but
for some reason he never did that.
I'll probably see him tommorow at the meeting of A4 -Belgian Atari
club- so I'll asked him again.

I known there are some problems with that site but there is nothing I can
do about it.

BTW the right address is: 193.190.205.13 atari/incoming
or if you use a browser: ftp://193.190.205.13/atar/incoming

CU
Martin

```
--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now
```

From 5116941679984055940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbf830049e3a54
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: Link 97 / CD-Rom / SyQuest ?
Date: 1998/06/27
Message-ID: <199806271902.a16443@ms.maus.de>#1/1

```
X-Deja-AN: 366845018
References: <6msgsj$iog$1@nnrp1.dejanews.com> <6mtglo$783$3@roch.zetnet.co.uk>
<6muou5$eeh$3@roch.zetnet.co.uk>
X-Gateway-Admin: falk@mgnesel
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech


In article <6muou5$eeh$3@roch.zetnet.co.uk>, kevin dermott
(kdermott@zetnet.co.uk) wrote:
>>You need additional driver software for CD-ROM. Try Extendos or SPIN.
>>SPIN will use the new generic SCSI i/f in HDDriver v7.
>>
>
>is this "spin" the final cycle of the program recently under discussion
>on zetnet artarians?????

Please check out http://www.muenster.de/~reschke/soft_e.html




From 1673313141793318822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7bbf830049e3a54
X-Google-Attributes: gid109a67,public
From: SRipkowski@my-dejanews.com
Subject: Re: Link 97 / CD-Rom / SyQuest ?
Date: 1998/06/28
Message-ID: <6n4rc4$evc$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 366763919
References: <6msgsj$iog$1@nnrp1.dejanews.com> <6mtglo$783$3@roch.zetnet.co.uk>
<6muou5$eeh$3@roch.zetnet.co.uk>
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Jun 28 07:29:08 1998 GMT
Newsgroups: comp.sys.atari.st.tech




> >You need additional driver software for CD-ROM. Try Extendos or SPIN.
> >SPIN will use the new generic SCSI i/f in HDDriver v7.
> >
>
> is this "spin" the final cycle of the program recently under discussion
> on zetnet artarians?????
>

Dont know.  I did download it and got it to work using MetaDOS 2.7.  With the
mix of drivers, my Syquest started locking up so I nixed the CD aspect (it was
s 1x anyway).  I just wanted it for transferring data from the PC to the ST
(archiving).
```

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -1033351556337119369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d237ec8546e4de8f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,d237ec8546e4de8f,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 15545f,d237ec8546e4de8f,start
X-Google-Attributes: gid15545f,public
X-Google-Thread: f8bfa,d237ec8546e4de8f,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 112f4b,d237ec8546e4de8f,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,d237ec8546e4de8f,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: Atari ST & Falcon Gear
Date: 1998/06/28
Message-ID: <899024242.25678.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 366779532
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 899024242 nnrp-01:25678 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.adverts.uk.adverts.computer,netcom.uk.forsale,alt.atari,demon.ip.support.atari

Here is a selection of Atari Software, Hardware etc... that are being sold by other Atari user's.

All prices are in UK pounds (Sterling) and DO NOT include postage.

Please check my web site which is kept (my end of things) up-dated when changes occur. URL: www.steverosie.demon.co.uk

 * = reserved

Games

Sensible Soccer 92/93	5	Chess Player 2150	5
Ishar	5	Fighter Bomber	5
Tank Platoon	5	*Team Yankee	5
Road Blasters	3	Dragon's Breath	3
Ghoul's 'n' Ghost's	3	North and South	3

Time Bandit	2
The Last Ninja 3	2
Xenon	2
Outrun	2

The Serious Side of Things

DA Vecktor Pro	85
Technobox Drafter v2.07	40
That's Write 3	25
HDP Stack v2.0 (German)	15
Image Copy 4.1	15
Spectrum 512	10
Multiprint	10
O. Linart 2.03	10
Superbase Personnel	10
Font Kit Plus 3.4	5
Touchup 1.69	3
Quick St 3.0	3
Twist 1.2	3
Gnu C 1.39 minix	3
MINIX (mini-UNIX) OS	50
Face Value (German)	25
Easy Draw 2	15
Quartet	15
MultiTOS	12
Easy Draw 1	10
Fleet Steet Publisher 3	10
Textstyle	7
ST BASIC	5
Timeworks Wordwriter 2	3
U.I.S 3.3	3
Mac C 2.0	3

Cyber Control	10
Cyber Paint	10

Buy Cyber Control & Cyber Paint for only 15

Educational

ADI French (11/12 yrs)	3
Fun School 2 under 6's	3
Scholarists Chemistry	3
ADI Maths (12/13 yrs)	3
Fun School 3 over 7's	3
Scholarists Biology	3

Falcon

Blow Up v1.6	5

CD-ROM

Bird's of Prey (Falcon)	10

Hardware

External Hard Drive Casing (Brand New)	60
Quantum LPS 105S, 105mb SCSI Hard Drive	40
Naksha Hand Scanner	25
Master Sound (Sampler) Cartridge	20
Videomaster Cartridge	20

Books/Manuals

Protext 5 Manual	5
Practical LOGO	3
Using Timeworks	3
LOGO Users Guide	3
Golden Image Scanner Manual	1

Other (Non Atari) Stuff

SNES (Super Nintendo) with Street Fighter 2	40

Cheers! for now
               Steve

```
 *---------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -8619098941667190814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,56b69f53258b1ab1
X-Google-Attributes: gid109a67,public
From: michael@fastlane.net (Michael White)
Subject: Re: Mega STE is there a vid card availa
Date: 1998/06/28
Message-ID: <414CCE364F80105A.4917E728962D2148.E9645345EE9C64D3@library-proxy.airnews.net>#1/1
X-Deja-AN: 366926253
References: <3597_ssweet@fortress.org.uk>
X-Orig-Message-ID: <6n6h9i$eo9@library.airnews.net>
NNTP-Posting-Time: Sun Jun 28 17:49:23 1998
Organization: <<<<>>>>
NNTP-Proxy-Relay: library.airnews.net
Abuse-Reports-To: abuse at fastlane.net to report improper postings
Newsgroups: comp.sys.atari.st.tech

On 24 Jun 98 19:03:38, ssweet wrote:
>FROM: SSweet@fortress.org.uk
>SUBJ: Mega STE is there a vid card availa
>
> >> Used card are definitely hard to find and there are probably more that
> >> I just don't recall. Hope it helps, though.
>
> m> Sang also produces several VME video cards + drivers for the Mega STe.
>
>Do you have any further info on this firm, i', trying to get some more up to
>date driver oftware for my MV_300. I'm restricted to NVDI 4.1 ATM, cant use
>all my nice late upgrades now. *~(((

Nope, no info from me. I tried to contact the company several times, but
finally gave up. I also tried system solutions to no avial. Now I'm running
a Falcon w/ a Nova, which I guess was my final solution.

At least you have NVDI. I was stuck using the cruddy beta version drivers
that came with it. They always caused CAB to crash.

Michael White (michael@fastlane.net)

From 1440723716961033346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,510a9350c279eb5f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fe9af,510a9350c279eb5f,start
X-Google-Attributes: gidfe9af,public
X-Google-Thread: f4c6d,510a9350c279eb5f,start
X-Google-Attributes: gidf4c6d,public
X-Google-Thread: 156df7,510a9350c279eb5f,start
X-Google-Attributes: gid156df7,public
X-Google-Thread: 115513,510a9350c279eb5f,start
X-Google-Attributes: gid115513,public
X-Google-Thread: 114bf5,510a9350c279eb5f,start
X-Google-Attributes: gid114bf5,public
X-Google-Thread: 109a67,510a9350c279eb5f,start
X-Google-Attributes: gid109a67,public
From: "Patti Clark" <patti_clark@hotmail.com>
Subject: For Sale: Atari 520ST with periphs and extras
Date: 1998/06/28
Message-ID: <7oAl1.637$aU4.893689@news2.randori.com>#1/1
X-Deja-AN: 366933702
NNTP-Posting-Date: Sun, 28 Jun 1998 16:32:19 PDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.0
Newsgroups:
alt.music.midi,comp.binaries.atari.st,comp.music.midi,comp.sys.atari.st,comp.sys.atari.st.misc,comp.sys.atari.st.tech,misc.foresale.computers

For Sale:

(1) Atari 520ST with Atari mouse
(2) Atari SC1224 color monitor
(2) Atari SM124 monochrome monitors
(2) Atari SF354 3.5 floppy drives
(1) Astra SW2 monitor switchbox - manual

All cables and power supplys are included

Also included is big box of old software for the machine, and some
programming books from Abacus and MichTron

 Also have a 1040ST that needs a little repair work (bad floppy)
Lastly I have a homebuilt case with 2 hard drives in it for the Atari
series. (1) 30MB Supra and (1) 70MB Seagate(i think)

Please respond to patti_clark@hotmail.com

Best Offer - serious only please

From 3152681054688462770
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1b12646ba44353a7
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Mega STE hardrive not seen or booting
Date: 1998/06/28
Message-ID: <6n77fn$8i4$1@news3.isdnet.net>#1/1
X-Deja-AN: 366998159
References: <6n3h60$i9o$1@apakabar.cc.columbia.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

David Baisley a �crit dans le message
<6n3h60$i9o$1@apakabar.cc.columbia.edu>...
>Okay after a year of problems w/my floppy drive. It was a bad cable after
>all. (I had tested the cable w/ another bad cable so I hadn't noticed :( )
I
>finally had a fully working Atari Mega STE!
>
>Then 20 minutes later after reassembeling the machine I noticed the
hardrive
>did not show up on the desktop.
>

To have an icon appear on the desktop, you have to select the Install Icon
option from the desktop. This is absolutely independant to whether there is
effectively a drive installed or not.

>It looks like the asci card may have been plugged in incorrectly and I
>reseated it to make sure it was okay.
>
>When I boot off of the floppy with teh ahdi driver disk it does not see the
>hard disk. Though some times when I boot I get a AHDI error message saying
>that the disk is "not boot loaded".
>
>The error message led me to believe that it sees the drive somehow but teh
>drivers are not installed.
>

Try running The HDX utility from the AHDI disk to install a boot sector, or even repartition. Maybe your drive is dead after all...

Cheers,
Nick
--

```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -920413882001022589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81bc001e5e190b5c,start
X-Google-Attributes: gid109a67,public
From: Alexis Millet <aleske@club-internet.fr>
Subject: SC 1224 ---> VGA ?
Date: 1998/06/28
Message-ID: <3596BE60.6F256655@club-internet.fr>#1/1
X-Deja-AN: 367212024
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: aleske@pop3.club-internet.fr
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Grolier Interactive Europe
Newsgroups: comp.sys.atari.st.tech

Is it possible to transform a Atari SC 1224 monitor to a VGA monitor ?
How ?
Thanks !
--
Alexis Millet - aleske@club-internet.fr - Le Mans, France

From -2970661843036290648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2545587700712890,start
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Pinouts TT serial ports attached to VME port
Date: 1998/06/29
Message-ID: <Pine.SOL.3.92.980629155434.6800A-100000@otten>#1/1
X-Deja-AN: 367092632

X-Sender: krumnow@otten
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello (esp. Terry)!

Please excuse my late reaction.

Unfortunately the last message in th thread this postings belongs to has disappeared in my mail reader, so I start a new one...

Here are the requested pinouts of the serial 1 and 2 ports on the mainboard of the ATARI TT.
Note that Serial 1 is not a complete serial port, but only capable to be used for nullmodem transmissions (no modem).

Pin	Serial 1	Serial 2
1	-	DCD
2	-	DSR
3	RxD	RxD
4	RTS *	RTS
5	TxD	TxD
6	-	CTS
7	DTR *	DTR
8	-	SYNCLKI
9	GND	GND
10	-	SYNC OUT / n.c.

* means: only constant high voltage

Hope this helps,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||**************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 4370502332834608597
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,d9c31043f0fe45a7,start
X-Google-Attributes: gid111a55,public

X-Google-Thread: 109a67,d9c31043f0fe45a7,start
X-Google-Attributes: gid109a67,public
From: "Dr Simon G.K. Williams" <williamssg@cf.ac.uk>
Subject: FS: 21" Eizo monitor with ECL (TT-high) and comp i/p's
Date: 1998/06/29
Message-ID: <6n87bd$be0$1@loki.cf.ac.uk>#1/1
X-Deja-AN: 367099367
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: University of Wales Cardiff
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

FOR SALE

Eizo model 6500 flexiscan, 21" paper-white monitor suitable
for TT (all modes), macs, pc's etc. Absolutely first class
condition, very little use, will display to over 1600*1400
at 70Hz. Probably the best mono monitor ever made! Cost
over �1200 new, will sell for �350! Preferably UK though!

Simon

Email: WilliamsSG@cf.ac.uk

From -4965794652544208191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4bf6d05f23243cac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: cfelling@SuperST.iae.nl (Carel Fellinger)
Subject: Re: New at the Belgian ftp-site
Date: 1998/06/29
Message-ID: <VM9YCSJ@SuperST.iae.nl>#1/1
X-Deja-AN: 367184087
References: <3593e19c470ca2@ping.be> <TH7YCCL@SuperST.iae.nl>
<3595496e199b1a0@ping.be>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

hai Martin,

: >: New at the Belgian ftp-site 193.190.205.13
: >
: >unfortunately this site was unknown last night.-(

: >could you give a name, maybe that will work.
: I known there are some problems with that site but there is nothing I can
: do about it.

and tonight it didn't work again, helas.
could you upload those files somewhere else too, please?
especially lynx-2.8 is of interest to me.

bye, carel

From -209100999767342265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d69e69c6abc9b4a1,start
X-Google-Attributes: gid109a67,public
From: Chris Swinson <chris.swinson@zetnet.co.uk>
Subject: MEGA change
Date: 1998/06/29
Message-ID: <19980629232534877 81@zetnet.co.uk>#1/1
X-Deja-AN: 367235183
Newsgroups: comp.sys.atari.st.tech

Please note that my mail address has changed to..

chris.swinson@zetnet.co.uk

I am no longer mega01@globalnet.co.uk so don't try sending mail
there. My site will remain the same for a while, while I create my new site.

Chris.

MEGA DISCZINE.

chris.swinson@zetnet.co.uk

www.users.globalnet.co.uk/~mega01/

From -394188802591953161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,75bc147ad17bf9a,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a,start

X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1056fc,75bc147ad17bf9a,start
X-Google-Attributes: gid1056fc,public
From: Curt Vendel <curt.vendel.2@csfb.com>
Subject: Atari mentioned in CNET 30 Years Article
Date: 1998/06/29
Message-ID: <3597B64D.7EB161CC@csfb.com>#1/1
X-Deja-AN: 367536264
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: cvendel@aol.com
Distribution: world
Content-Type: text/plain; charset=us-ascii
Organization: The Atari Prototypes Site: www.atari.nu
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

C|NET Central did an article about 30 years of Windows and make several references to Atari, the 8-bit OS and the ST's using GEM. Here's the link:

http://www.cnet.com/Content/Features/Special/30Years/index.html?dd.sd

---

From 8819804044585694723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1b12646ba44353a7
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Mega STE hardrive not seen or booting
Date: 1998/06/30
Message-ID: <3609_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 367320614
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Jun 1998 05:06:54 -0100, 194.112.46.70
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk

SUBJ: Mega STE hardrive not seen or booting

d> Then 20 minutes later after reassembeling the machine I noticed the
d> hardrive did not show up on the desktop.
d>
d> It looks like the asci card may have been plugged in incorrectly and I
d> reseated it to make sure it was okay.
d>
d> When I boot off of the floppy with teh ahdi driver disk it does not see
d> the hard disk. Though some times when I boot I get a AHDI error message
d> saying that the disk is "not boot loaded".

My first thought was that maybe you zapped the bootsector of the Hard drive.

d> Also if I were to get the ICD scsi kit do i need to use the asci card
d> at all?

My personal recomendation based on experience would be to get the link 96, a
SCSI 2 internal adaptor that allows you to mount an external socket on the
MEGA to take SCSI 2 to the outside world and a chain of 6 extra devices.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV 300*
-= Hendrix of Borg - "Are you...assimilated?.
--

From -5320108434582680012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Sting -> Linux
Date: 1998/06/30
Message-ID: <EvC88n.1Fr@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 367330961
Sender: news@suse.modem.stud.uni-hannover.de
References: <d8c68r1a.fsf@ritter.demon.co.uk>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st.tech

In article <d8c68r1a.fsf@ritter.demon.co.uk>,
David Knight <david@ritter.demon.co.uk> writes:
>
>

> I'm trying to connect my falcon to my linux box via a null modem cable.
> I've set Modem 2 to active under sting and run pppd on the linux box.
>
> Packets are transfered but the linux box is dropping any packets that
> sting sends. Because of this the ppp negotiation is not performed and
> I can't connect the machines.
>
> Has anyone got experience of a similar setup?

Why don't you use SLIP ? It's much easier to set up if you have access to
both machines. PPP works too though, if you insist.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From -5280484922856495188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20,start
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: TT030 upgrade options
Date: 1998/06/30
Message-ID: <pk9d8brz56s.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 367363248
Sender: grayc@btm0qt
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

What are the options available to TT030 owners nowadays? I currently
have 8MB of ST-RAM and no TT-RAM.

--

  Chris Gray

From 5529829298227822677
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@stud.rma.ac.be>
Subject: Re: New at the Belgian ftp-site
Date: 1998/06/30
Message-ID: <3598A541.274653B6@stud.rma.ac.be>#1/1
X-Deja-AN: 367367222
Cache-Post-Path: morlet!unknown@p148-013.rma.ac.be
Content-Transfer-Encoding: 7bit
References: <3593e19c470ca2@ping.be> <TH7YCCL@SuperST.iae.nl>
<3595496e199b1a0@ping.be> <VM9YCSJ@SuperST.iae.nl>
To: Carel Fellinger <cfelling@SuperST.iae.nl>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Organization: Royal Military Academy
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Carel Fellinger wrote:
>
> hai Martin,
>
> : >: New at the Belgian ftp-site 193.190.205.13
> : >
> : >unfortunately this site was unknown last night.-(
> : >could you give a name, maybe that will work.
> : I known there are some problems with that site but there is nothing I can
> : do about it.
>
> and tonight it didn't work again, helas.
> could you upload those files somewhere else too, please?
> especially lynx-2.8 is of interest to me.

Hi Carel,

You were right, the site was down Sunday night. But I'm really supprised
you couldn't get in yesterday. But you're not the only one who has
difficulties. Other ppl also have troubles. Normally it should be fully
opperational again.
Sorry for the inconveniences.

--
Greetings,

Saka

From -8299530328600452661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,81bc001e5e190b5c
X-Google-Attributes: gid109a67,public

From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: SC 1224 ---> VGA ?
Date: 1998/06/30
Message-ID: <pk9ww9zxekx.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 367407406
Sender: grayc@btm0qt
References: <3596BE60.6F256655@club-internet.fr>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

Alexis Millet <aleske@club-internet.fr> writes:

> Is it possible to transform a Atari SC 1224 monitor to a VGA monitor ?

No.

Now for another question: I have an old Hitachi colour monitor which I suspect may be CGA (it has a nine-pin socket, and doesn't seem to like VGA signals). Can I use *that* with an ST? (I seem to recall that the ST video specs were somehow CGA-like).

--

Chris Gray

From 7634237344680117845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4bf6d05f23243cac
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: New at the Belgian ftp-site
Date: 1998/06/30
Message-ID: <35993d6c2ecf3a0@ping.be>#1/1
X-Deja-AN: 367498301
Distribution: world
References: <3593e19c470ca2@ping.be> <TH7YCCL@SuperST.iae.nl>
<3595496e199b1a0@ping.be> <VM9YCSJ@SuperST.iae.nl>
X-Sender: NEWSwatch v2.01 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

on Mon 29-06-98 03:06 Carel Fellinger wrote:

>hai Martin,

```
>
>: >: New at the Belgian ftp-site 193.190.205.13
>
>and tonight it didn't work again, helas.
>could you upload those files somewhere else too, please?
>especially lynx-2.8 is of interest to me.

Yesterday 29/06/98 at 18:00 CET I could reach that site without any probe.
Anyway I think lynx-2.8 can be found on:
ftp.funet.fi/pub/atari/piwo-mint/Netapps

TTFN
Martin

--
             ***************************************
             * On the seventh day He created Atari *
             *********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now



From -5935536838435717110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4bf6d05f23243cac
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: New at the Belgian ftp-site
Date: 1998/06/30
Message-ID: <35993d6c2ecf3a1@ping.be>#1/1
X-Deja-AN: 367498302
Distribution: world
References: <3593e19c470ca2@ping.be> <TH7YCCL@SuperST.iae.nl>
<3595496e199b1a0@ping.be> <VM9YCSJ@SuperST.iae.nl>
<3598A541.274653B6@stud.rma.ac.be>
X-Sender: NEWSwatch v2.01 (Atari)
X-Software: N.AES 1.1.7/freeMiNT 1.15.b8/mintnet 1.1/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st.tech


on Tue 30-06-98 10:43 Karl Samyn wrote:

>Carel Fellinger wrote:
>>
>> hai Martin,
>>
>> : >: New at the Belgian ftp-site 193.190.205.13
>> : >
>> : >unfortunately this site was unknown last night.-(
>> : >could you give a name, maybe that will work.
>> : I known there are some problems with that site but there is nothing I can
>> : do about it.
>>
>> and tonight it didn't work again, helas.
>> could you upload those files somewhere else too, please?
>> especially lynx-2.8 is of interest to me.
>
>Hi Carel,
>
>You were right, the site was down Sunday night. But I'm really supprised
>you couldn't get in yesterday. But you're not the only one who has
>difficulties. Other ppl also have troubles. Normally it should be fully
>opperational again.
>Sorry for the inconveniences.

He Karl,

Back to earth I see. Where was you sunday morning? I was expecting you at the
club meeting.

Yesterday 29/06/98 at 18:00 CET the site was reachable as I could do some
uploads.

CU
Martin
--
             ***************************************
             * On the seventh day He created Atari *
             ********** tos4ever@ping.be ***********
                       ******************
                  But He uses a Hades 060 now



From -8106827069669419414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: szhays@dogbert.ucdavis.edu (Eric Hays)
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/06/30
Message-ID: <6nbm6o$jv9$1@mark.ucdavis.edu>#1/1
```

```
X-Deja-AN: 367548217
Distribution: world
References: <3597B64D.7EB161CC@csfb.com>
Followup-To:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari
Organization: University of California, Davis
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari


Curt Vendel (curt.vendel.2@csfb.com) wrote:
: C|NET Central did an article about 30 years of Windows and make several
: references to Atari, the 8-bit OS and the ST's using GEM.  Here's the
: link:
:
: http://www.cnet.com/Content/Features/Special/30Years/index.html?dd.sd

This is a hilarious article.  I haven't even gotten to the Atari bits yet
and I am already ROTFL-ing.

--
.......................................................................
: Eric Hays, The Internship & Career Center - http://icc.ucdavis.edu :
: 530-752-2819 - Office hours 8 am to noon & 1 pm to 4 pm Mon -> Fri :
+---------------------------------------------------------------------+




From -8126737371349117085
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,43d6750960a33f5c,start
X-Google-Attributes: gid109a67,public
From: ethhoack <ethh@enemy.org>
Subject: popov found out how to connect the st to a ti calc
Date: 1998/06/30
Message-ID: <WS.35996d86.0008ec61.ethh@enemy.org>#1/1
X-Deja-AN: 367553215
X-Complaints-To: news@skynet.be
X-Trace: news0.skynet.be 899243962 23334 (None) 195.238.10.18
Organization: BELGACOM-SKYNET SA/NV
Newsgroups: comp.sys.atari.st.tech


ftp://ftp.ticalc.org/pub/atari/stilnk10.lzh


ethh@enemy.org

pub  2048/7579B421 7D 29 B3 3A CB 2D 42 B1  DE F3 19 D6 18 F6 C5 55

"abw�rts wend'ich mich zu der heiligen, unaussprechlichen, geheimnisvollen
```

```
 nacht. fernab liegt die welt - in eine tiefe gruft versenkt" novalis
```

```
From 5093749177651015864
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ea936b55f206bbe,start
X-Google-Attributes: gid109a67,public
From: John Lindholm <dal96jlm@idt.mdh.se>
Subject: sm124
Date: 1998/06/30
Message-ID: <Pine.GSO.3.95.980630152323.15173B-100000@bilbo>#1/1
X-Deja-AN: 367592448
Content-Transfer-Encoding: QUOTED-PRINTABLE
X-Sender: dal96jlm@bilbo
Content-Type: TEXT/PLAIN; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

My screen is'n stable. The picture moves around and blink sometime.
Somebody knows what's wrong with my screen ?

John Lindholm=20
Emausgatan 41 D
722 21 V=E4ster=E5s
tel : 021 12 68 19

```
From -5685818624769898568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Sting -> Linux
Date: 1998/06/30
Message-ID: <EvDpux.J@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 367620602
Sender: news@suse.modem.stud.uni-hannover.de
References: <d8c68r1a.fsf@ritter.demon.co.uk> <Ev1wMw.BC9@uia.ua.ac.be>
<3ecv3pa2.fsf@ritter.demon.co.uk> <Ev2AoK.5wA@uia.ua.ac.be>
<vhpq4lq5.fsf@ritter.demon.co.uk> <Ev3r7B.5zJ@uia.ua.ac.be>
<zpf1mwbt.fsf@ritter.demon.co.uk>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
```

```
Newsgroups: comp.sys.atari.st.tech


In article <zpf1mwbt.fsf@ritter.demon.co.uk>,
     David Knight <david@ritter.demon.co.uk> writes:

> As for the compression Sting supports VJ compression, as does my pppd (which
> also supports BSD compression)

What do you mean by BSD compression ?


Cheers  Peter
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

```
From -1356972473928735303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aed119ed8e170dcc,start
X-Google-Attributes: gid109a67,public
From: "Jay Landeck" <jaylan@hway.net>
Subject: What is a Market Price for a Atari
Date: 1998/06/30
Message-ID: <6ncd5o$5t9$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 367649123
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st.tech


What is a used market price on a Atari System?
The details are:
Atari 520 ST with a color SM 124 monitor.
No Printer
No hard drive
Memory amount unknown
Some software

Many thanks,
Jay Landeck
jaylan@hway.net
```

```
From 4493965964281180018
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: Andrew S Chadick <sirandrew@sprintmail.com>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/06/30
Message-ID: <3599CC3F.10C3DFB1@sprintmail.com>#1/1
X-Deja-AN: 367666867
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Paulson Computer Systems
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari
```

Depressing

```
From -6188200881551573913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
From: "Alan Sharkis" <asharkis@erols.com>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/01
Message-ID: <01bda487$c29496e0$2ac3accf@asharkis.erols.com>#1/1
X-Deja-AN: 367592446
References: <3597B64D.7EB161CC@csfb.com>
```

X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 899253454 1444 207.172.195.42 (1 Jul 1998 00:37:34 GMT)
Organization: Unknown Organization
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

Curt Vendel <curt.vendel.2@csfb.com> wrote in article
<3597B64D.7EB161CC@csfb.com>...

> C|NET Central did an article about 30 years of Windows and make several
> references to Atari, the 8-bit OS and the ST's using GEM. Here's the
> link:

I guess we all agree: Atari could have been a contender, but it suffered
through several managements that just didn't manage. It's no sadder today
than when you and I first discussed it; in fact, I think the situation is
even brighter today than six months ago because of what I see in this ng,
on the mailing lists, in FidoNet, and from users in general.

From 1544543593834196056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4f187bff0cd7ec3
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: ICD Host Adapters - daisy chaining
Date: 1998/07/01
Message-ID: <12620_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 367630392
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 899262857 nnrp-02:11338 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Sam, on 22 Jun 98 you wrote: ...respect, brethren
 sc>
 sc> Is it possible to daisy chain 2 FA-ST ICD HD cases with 2 hard
 sc> drives apiece... (4 HDs all together)... each ICD case has its own
 sc> ICD host adapter... other than ensuring each HD has a unique SCSI
 sc> number and that only the last HD in the chain has the terminator

sc> resistors in place, is there anything that should be done to the 1st
sc> (or last) host adapter in the chain?...

As long as you've got a DMA lead betwe the two cases it ought to work fine
with the provisos you've stated.

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -6416878045264414833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7e2d0242d4d11565,start
X-Google-Attributes: gid109a67,public
From: KevinManne@wycol.com
Subject: WANTED: Jaguar Flash ROM Cart
Date: 1998/07/01
Message-ID: <6nc5o7$rok$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 367633563
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I ;Nav)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jul 01 02:09:10 1998 GMT
Newsgroups: comp.sys.atari.st.tech

Hi:

I'm looking for an Atari Jaguar Flash ROM cartridge. If you have one
available, please e-mail me at KevinManne@wycol.com with your price.

Thanks,
-Kevin

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 8563268054123534494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public

X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/01
Message-ID: <01bda4b7$cc1c0240$365e0fcb@default>#1/1
X-Deja-AN: 367666866
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
Organization: Telstra Internet Browse Server
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari

Alan Sharkis <asharkis@erols.com> wrote in article
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>...
>
>
> Curt Vendel <curt.vendel.2@csfb.com> wrote in article
> <3597B64D.7EB161CC@csfb.com>...
> > C|NET Central did an article about 30 years of Windows and make several
> > references to Atari, the 8-bit OS and the ST's using GEM. Here's the
> > link:
>
> I guess we all agree: Atari could have been a contender, but it
suffered
> through several managements that just didn't manage. It's no sadder
today
> than when you and I first discussed it; in fact, I think the situation is
> even brighter today than six months ago because of what I see in this ng,
> on the mailing lists, in FidoNet, and from users in general.
>
That article has no credibility.
Whilst it's fair to include the Atari they totally ignored the Amiga
achievements. The first multitasking GUI on a home computer surely deserves
a mention, doesn't it?

From 4588994922764883094

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
From: Robert S Ely <rely@ix.netcom.com>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/01
Message-ID: <359A1AD3.59A3AAED@ix.netcom.com>#1/1
X-Deja-AN: 367721678
Content-Transfer-Encoding: 7bit
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default>
Mime-Version: 1.0
Reply-To: rsely@dhs.state.nj.us
To: Clockmeister <gerryvdb@tnet.com.au>
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Wed Jul 01  6:17:42 AM CDT 1998
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.ata
ri.st,comp.sys.atari.st.tech,rec.games.video.atari


Clockmeister wrote:
>
> Alan Sharkis <asharkis@erols.com> wrote in article
> <01bda487$c29496e0$2ac3accf@asharkis.erols.com>...
> >
> >
> > Curt Vendel <curt.vendel.2@csfb.com> wrote in article
> > <3597B64D.7EB161CC@csfb.com>...
> > > C|NET Central did an article about 30 years of Windows and make several
> > > references to Atari, the 8-bit OS and the ST's using GEM.  Here's the
> > > link:
> >
> > I guess we all agree:  Atari could have been a contender,  but it
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> > through several managements that just didn't manage.  It's no sadder
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> > than when you and I first discussed it; in fact, I think the situation is
> > even brighter today than six months ago because of what I see in this ng,
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> >
> That article has no credibility.
> Whilst it's fair to include the Atari they totally ignored the Amiga
> achievements. The first multitasking GUI on a home computer surely deserves
> a mention, doesn't it?

All,
     Speaking of the Amiga, Gateway has announced that they are working on a
new Amiga computer. OS 4 will be a tempory OS for software companies to
build apps then when the new machine hits the streets next year, it will
have OS5. They said that this machine will be better than any consumer
PC available.

--
Robert S Ely --- Communications Systems Technician
rsely@dhs.state.nj.us   -or-    rely@ix.netcom.com
====|||====Atari 8-bit user since 1982====|||=====
===/ | \==130XE--Sparta DOS X--BASIC XE==/ | \====




From 6571374518488334722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d09b29519f74672c,start
X-Google-Attributes: gid109a67,public
From: "rick" <rikmistr@erols.com>
Subject: SF354 atari ST ss/dd drives
Date: 1998/07/01
Message-ID: <01bda50d$a1ec0780$1481accf@default>#1/1
X-Deja-AN: 367797482
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 899311907 20114 207.172.129.20 (1 Jul 1998 16:51:47
GMT)
Organization: independent
Newsgroups: comp.sys.atari.st.tech


I have three of these drives in boxes...power supply and cables to one,
cables only for others...good for chaining.  Don't think they've ever been
used.  I'll sell all for $25 plus shipping.

Rick Danuser




From 8956808704856956033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
```

X-Google-Attributes: gid100a3b,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
From: "Clockmeister" <gerryvdb@tnet.com.au>
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/01
Message-ID: <01bda512$98207420$385e0fcb@default>#1/1
X-Deja-AN: 367802408
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
Organization: Telstra Internet Browse Server
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

<SNIP>

> > > > C|NET Central did an article about 30 years of Windows and make
several
> > > > references to Atari, the 8-bit OS and the ST's using GEM. Here's
the
> > > > link:
> > >
> > > I guess we all agree: Atari could have been a contender, but it
> > suffered
> > > through several managements that just didn't manage. It's no sadder
> > today
> > > than when you and I first discussed it; in fact, I think the
situation is
> > > even brighter today than six months ago because of what I see in this
ng,
> > > on the mailing lists, in FidoNet, and from users in general.
> > >
> > That article has no credibility.
> > Whilst it's fair to include the Atari they totally ignored the Amiga
> > achievements. The first multitasking GUI on a home computer surely
deserves
> > a mention, doesn't it?
>
> All,
>   Speaking of the Amiga, Gateway has announced that they are working on a
> new Amiga computer. OS 4 will be a tempory OS for software companies to
> build apps then when the new machine hits the streets next year, it will
> have OS5. They said that this machine will be better than any consumer
> PC available.
>
Gateway actually haven't announced anything (AFAIK) but Amiga International
have released those details. They do have full support from Gateway
however, including substantional financial support.

PPC has been dropped in favour of an as yet unavailable CPU/Processor which supposedly will feature a programmable instruction set.
The new system due in 1999 will be 5-10 times faster then current PII 400Mhz/100Mhz bus systems.
OS 5.0 will be the OS running on this system, with the developer OS 4.0 and machine (Amiga/PC hybrid) released later this year to allow developers time to develop applications for the new system and to have them ready when the new machine is officially released.

Current PPC upgrades will continue to be sold and supported with the manufacturers of these boards (finally) working together to support the Amiga community until the new machine is available.
The OS 3.5 upgrade has been cancelled by AI.

With Gateways backing the Amiga could once again be a viable platform.
Besides, we must be due for another platform to kick the shit out of the current Mac and PC systems. How stale can it get ?.

Regards,

Clockmeister.

From 547782066623369943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aed119ed8e170dcc
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: What is a Market Price for a Atari
Date: 1998/07/01
Message-ID: <6ndtak$mi3$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 367823000
References: <6ncd5o$5t9$1@birch.prod.itd.earthlink.net>
NNTP-Posting-Date: 1 Jul 1998 17:57:40 GMT
X-Trace: roch.zetnet.co.uk 899315860 23107 194.247.41.122 (1 Jul 1998 17:57:40 GMT)
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 30 Jun 1998 22:14:05, "Jay Landeck" wrote:
>What is a used market price on a Atari System?
>The details are:
>Atari 520 ST with a color SM 124 monitor.

No such thing as a 'colour' SM124 - this is the mono monitor. It's probably the most desirable item of the pair.

$50 the lot, I would reckon.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 2665758227753886358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675
X-Google-Attributes: gid109a67,public
From: David@ritter.demon.co.uk (David Knight)
Subject: Re: Sting -> Linux
Date: 1998/07/01
Message-ID: <88441931_000008_OASIS_NEWS@ritter.demon.co.uk>#1/1
X-Deja-AN: 367832936
X-NNTP-Posting-Host: ritter.demon.co.uk:158.152.5.227
References: <d8c68r1a.fsf@ritter.demon.co.uk>
<Ev1wMw.BC9@uia.ua.ac.be><3ecv3pa2.fsf@ritter.demon.co.uk>
<Ev2AoK.5wA@uia.ua.ac.be><vhpq4lq5.fsf@ritter.demon.co.uk>
<Ev3r7B.5zJ@uia.ua.ac.be><zpf1mwbt.fsf@ritter.demon.co.uk>
<EvDpux.J@suse.modem.stud.uni-hannover.de>
X-Sender: NEWSwatch v2.00 (Atari)
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 899318312 nnrp-05:17267 NO-IDENT
ritter.demon.co.uk:158.152.5.227
Reply-To: David@ritter.demon.co.uk (David Knight)
Newsgroups: comp.sys.atari.st.tech

In article <EvDpux.J@suse.modem.stud.uni-hannover.de>
perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter) wrote:-

>In article <zpf1mwbt.fsf@ritter.demon.co.uk>,
>   David Knight <david@ritter.demon.co.uk> writes:
>
>> As for the compression Sting supports VJ compression, as does my pppd (which
>> also supports BSD compression)
>
>What do you mean by BSD compression ?

Using the BSD-Compress alogorithm to compress the packets. (ie LZW
compression)

David

--

David@ritter.demon.co.uk

From -3625748849047918501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3b8bbd4b0b4ba20
X-Google-Attributes: gid109a67,public
From: gmiller@inca.co.nz (Gaven Miller)
Subject: Re: TT030 upgrade options
Date: 1998/07/01
Message-ID: <6ncd9n$6g7$1@newshost.comnet.co.nz>#1/1
X-Deja-AN: 367842143
References: <pk9d8brz56s.fsf@se.bel.alcatel.be>
Organization: Comnet Technologies Ltd, Wellington, NEW ZEALAND
Newsgroups: comp.sys.atari.st.tech

Chris Gray (grayc@se.bel.alcatel.be) wrote in comp.sys.atari.st.tech:
> What are the options available to TT030 owners nowadays? I currently
> have 8MB of ST-RAM and no TT-RAM.

8 megs of ST RAM? And no TT RAM?

I thought the only legal values for ST RAM on the TT were 2, 4, and 10 (2+0, 2+2, 2+8) megs.

A standard 8 meg TT has four megs of ST RAM (two banks of two megs) and 4 megs of TT RAM.

If your TT really has eight megs of ST RAM, then it must have a third party ST RAM board.

(I use the MegTT board from System Solutions, with 16 Mbytes. The board itself can take from 4 to 128 Mbytes of TT [fast] RAM using 30 pin SIMMs)

--

All email sent to my inca address will fail, however I can now be contacted via an intermediary : gem at tos pl net. I would like to apologise to the genuine respondents that this may inconvenience.

From 6864457640843607016
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aed119ed8e170dcc
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: What is a Market Price for a Atari
Date: 1998/07/01

```
Message-ID: <6nf45c$8mj$1@news2.isdnet.net>#1/1
X-Deja-AN: 367982187
References: <6ncd5o$5t9$1@birch.prod.itd.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech



Jay Landeck a �crit dans le message
<6ncd5o$5t9$1@birch.prod.itd.earthlink.net>...
>What is a used market price on a Atari System?
>The details are:
>Atari 520 ST with a color SM 124 monitor.
>No Printer
>No hard drive
>Memory amount unknown
>Some software


Not enough for it to be worth selling it. Keep it and use it!


Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm






From 3494326139667936998
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,aed119ed8e170dcc
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: What is a Market Price for a Atari
Date: 1998/07/01
Message-ID: <6nf517$8l$1@news2.isdnet.net>#1/1
X-Deja-AN: 367982188
References: <6ncd5o$5t9$1@birch.prod.itd.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech



Jay Landeck a �crit dans le message
<6ncd5o$5t9$1@birch.prod.itd.earthlink.net>...
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>The details are:
```

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Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -3497809539405868O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,75bc147ad17bf9a
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,75bc147ad17bf9a
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 100a3b,75bc147ad17bf9a
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 109a67,75bc147ad17bf9a
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,75bc147ad17bf9a
X-Google-Attributes: gidf8760,public
X-Google-Thread: 1056fc,75bc147ad17bf9a
X-Google-Attributes: gid1056fc,public
From: dmaxwell@iwaynet.net
Subject: Re: Atari mentioned in CNET 30 Years Article
Date: 1998/07/02
Message-ID: <359ad9a2.1199376@news.iwaynet.net>#1/1
X-Deja-AN: 367929217
References: <3597B64D.7EB161CC@csfb.com>
<01bda487$c29496e0$2ac3accf@asharkis.erols.com>
<01bda4b7$cc1c0240$365e0fcb@default> <359A1AD3.59A3AAED@ix.netcom.com>
<01bda512$98207420$385e0fcb@default>
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech,rec.games.video.atari

On 1 Jul 1998 16:59:45 GMT, "Clockmeister" <gerryvdb@tnet.com.au>
wrote:

>
>With Gateways backing the Amiga could once again be a viable platform.
>Besides, we must be due for another platform to kick the shit out of the
>current Mac and PC systems. How stale can it get ?.
>

Yes, but only if the the system is open and if people are eventually able to build one themselves from modular components as well as use industry standard cases, video cards, etc. etc. I don't care WHAT cool things they put in it if it is going to be another eighties style closed up box that can only be minimally upgraded with manufacturer supplied parts.

Apple will yet die of this disease. We don't need another carrier of it.

From -3743330298781185359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f65dc932170246ac
X-Google-Attributes: gid109a67,public
From: tross3@hamtel.tds.net (Terry Ross)
Subject: VME & Serial Ports
Date: 1998/06/15
Message-ID: <6m2soe$g5r@news2.tds.net>#1/1
X-Deja-AN: 362779344
Organization: TDSNET Internet Services(http://www.tds.net)
Newsgroups: comp.sys.atari.st.tech

Some employees at my local electric utility recently shut off the wrong transformer, blacking out a large portion of my state. My wife was online at the time and didn't secure power to the system.

When I came home, drive C: was trashed (naturally, my backups wouldn't restore), and my Nova card was fried. After not having any luck getting the Nova to respond, I decided to just remove and store it for possible repair, and attempted to reinstall the Serial 1 & 2 ports that the previous owner of this TT removed when he installed the Nova card. I went to a local used computer store and purchased a used PC I/O board, so I could use the cables/ports attached to it, rather than building my own from scratch (I bought the TT used, and have next to no documentation on it). I've had no luck communicating with my modem, however. So, a few questions:

1. Should I use a custom built cable? Or will the PC cables work?
2. Are the Serial Ports and the VME bus interrelated in any way? Rather than thinking that I have a problem with both my Nova card and my ports, should I be looking for a problem on the motherboard? (Nothing else seems to be misbehaving).
3. If it's likely to be a problem with the Nova and/or ET4000, can

anyone recommend a decent service facility (I live in Maine, USA).

Thanks in adavance,

Terry
--
tross3@hamtel.tds.net

From -2208907472780233011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eaa715154e2830ee
X-Google-Attributes: gid109a67,public
From: rodolphe.pineau@capway.com
Subject: Re: Ordering of words on an MC688000
Date: 1998/06/15
Message-ID: <1105_897907544@rodolphe>#1/1
X-Deja-AN: 362783401
References: <Pine.LNX.3.96.980615105233.375A-100000@oberon.ecs.soton.ac.uk>
Organization: ImagiNET
Newsgroups: comp.sys.atari.st.tech

The following code:

```
  move.l #$12345678,(A0)
```

is equivalent to:

```
  move.w #$1234,(A0)
  move.w #$5678,2(A0)
```

The 680x0 are Big endian processor sor byte (and words) are store in memory with the MSB at the first memory location so when you make move.l #$12345678,addr the byte are store in this oreder

```
adrr   addr+1 addr+2  addr+3
$12     $34     $56      $78
```

Rodolphe PINEAU

NO'MAD SARL / STraTOS
62, Bd Aristide Briand
77000 Melun FRANCE

SIRET : 411 413 826 00016
RCS Melun B 411 413 826

```
FAX : (+33) 164 378 228
HTTP://www.chez.com/stratos/




From 1378042686856985106
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,35d536c4b9731fe9,start
X-Google-Attributes: gid109a67,public
From: tahiti douche <sky92679@skynet.be>
Subject: tt gfx
Date: 1998/06/15
Message-ID: <WS.35850b0a.0028804e.sky92679@skynet.be>#1/1
X-Deja-AN: 362783402
X-Complaints-To: news@skynet.be
X-Trace: news0.skynet.be 897907951 25111 (None) 195.238.10.118
Organization: BELGACOM-SKYNET SA/NV
Newsgroups: comp.sys.atari.st.tech


which gfx card must i choose for the tt ? how do i install it ?


ethh@enemy.org

pub  2048/7579B421 7D 29 B3 3A CB 2D 42 B1  DE F3 19 D6 18 F6 C5 55

"abw�rts wend'ich mich zu der heiligen, unaussprechlichen, geheimnisvollen
 nacht. fernab liegt die welt - in eine tiefe gruft versenkt" novalis







From 9119641731743243141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16e284a420fca50a
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Error #35 in TOS
Date: 1998/06/15
Message-ID: <IFPPBBDDUP@data.rhein-main.de>#1/1
X-Deja-AN: 362889341
Content-Transfer-Encoding: 7bit
References: <35842d00.6766660@news.worldnet.fr>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


In <35842d00.6766660@news.worldnet.fr> mpierre@worldnet.fr wrote:
```

>Since few days, a friend of me got this message on his Atari ST
>   Error #35 in TOS
>
>Do you known that means this message ?

Error description	GEM Error code
OK (no error)	0
Fundamental error	1
Drive not ready	2
Unknown command	3
CRC error	4
Bad request	5
Seek error	6
Unknown media	7
Sector not found	8
No paper	9
Write fault	10
Read fault	11
General error	12
Write protect	13
Media change	14
Unknown device	15
Bad sectors on format	16
Insert other disk	17
Invalid function number	32
File not found	33
Path not found	34
No handles left	35
Access denied	36
Invalid handle	37
Insufficient memory	39
Invalid memory block address	40
Invalid drive specified	46
No more files	49
Range error	64
Internal error	65
Invalid program load format	66

68000 CPU

Description	Bombs
Reset: Initial PC2	1
Bus Error	2
Address Error	3
Illegal Instruction	4
Zero Divide	5
CHK Instruction	6
TRAPV Instruction	7
Privilege Violation	8

Trace	9
Line 1010 Emulator	10
Line 1111 Emulator	11
[unassigned, reserved]	12
[unassigned, reserved]	13
Format Error	14
Uninitialized Interrupt Vector	15
[unassigned, reserved]	16-23
Spurious Interrupt	24
Level 1 Interrupt Autovector	25
Level 2 Interrupt Autovector	26
Level 3 Interrupt Autovector	27
Level 4 Interrupt Autovector	28
Level 5 Interrupt Autovector	29
Level 6 Interrupt Autovector	30
Level 7 Interrupt Autovector	31
Trap Instruction Vectors	32-47
[unassigned, reserved]	48-63
User Interrupt Vectors	64-255

>Any help will be welcome

Done :)
DESKTOP.INF is to big..

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 6481417450934977217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5b4112b972c78dae,start
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Atari TT030 power supply
Date: 1998/06/15
Message-ID: <3449_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 362913663
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
X-Trace: 15 Jun 1998 20:06:20 -0100, 194.112.46.70
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: Atari TT030 power supply

R> Correct me if I am wrong..... But will not a IBM power supply plug
R> directly into the Atari TT030 motherboard and work? The connections
R> and colors look the same....

The TT PSU is a PC PSU anyway and therefore the connector complies with the relevant standards.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4+16 Meg RAM, SCSI II, MV 300*
-= Error reading FAT record: Try the SKINNY one? (Y/N).
--

From -4894620091297218170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2e4389d07639671
X-Google-Attributes: gid109a67,public
From: durandjy@club-internet.xyz.fr (Jean-Yves DURAND)
Subject: Re: Floppy drive
Date: 1998/06/15
Message-ID: <6m3sn4$5le$1@front3.grolier.fr>#1/1
X-Deja-AN: 362920824
References: <6m0g3a$59b$1@front6.grolier.fr> <358559965c3e32@post1.com>
Organization: Grolier Interactive Europe
Newsgroups: comp.sys.atari.st.tech

On 15 Jun 1998 18:29:23, Hallvard Tangeraas wrote:

>Some of the later drives available have no jumpers at all. This includes
>the 0/1 drive select which is plain stupid to leave out in my opinion,
>but instead it is "hard-wired" with a zero-ohm resistor.
>Usually it's close to the end where the power connector goes.
>It should be marked somehow.

Thanks, i'll try to find it.

>In addition, if this is a standard "PC" style drive (which I guess it
>is, if it's bought recently) there are a few minor (but very important)
>modifications which have to be made in order for it to be used with your
>STe. Check out the following file which I've made, explaining it all.
>I'm sure it'll apply more or less to your drive even though I've used a
>different model number:
>
> ftp://ftp.sol.no/users/h/hallvart/atari/info/sony_144.zip (16 Kbytes)

I have download your file sony_144.zip before to buy my floppy, it help me very much to make the modification on CTIN and HDIN, the solution i have found today is to put my old floppy on drive A and the new Sony on drive B, it works, i'haven't make the HD modification because i'm waiting for the crystal oscillator. Last week.
Still, thanks for your document of the adaptation.
Good bye and may be on fr.comp.sys.atari ;-)

Don't forget : Atari the alternative power without the price

```
-------------------------------------------------------------------
!       Jean-Yves Durand  ( durandjy@club-internet.xyz.fr )       !
-------------------------------------------------------------------
```

pour toute reponse enlever xyz.
for answer to remove xyz.

From 954810859436694595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8fa22eb70c51dd18,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE:RE:MORE HELP NEEDED
Date: 1998/06/15
Message-ID: <8F110CF.03640029BC.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 363098850
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Newsgroups: comp.sys.atari.st.tech

Espionage Report: WILLIAM WONG was recorded saying to ALL :

WW> Can you tell me which link you were trying when the "it don't exist"
WW> message occurred in Lynx? It was only last week or so I change the
WW> major pages to be Lynx compatible (I was using Lynx View to verify
WW> them).

I do remember the "about Rejoinder" link not working but that was a few weeks ago!

WW> Thanks.

No prob. I'll check it out again.

_ 4 Dave Gostl   11 1549 80% 1:214/80

http://www.sstar.com/d

```
... Drag Reg, no londer bard.
/// ReJoinDer v1.4 ( Registered )
```

```
From 2895314569256766783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb,start
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Those TT serial ports
Date: 1998/06/17
Message-ID: <pk9u35kjkgs.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 363494419
Sender: grayc@btm0qt
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech
```

I'm about to acquire a TT030, and I've got some learning to do in the area of

- those darn serial ports. Which ones can be used for what?
- serial mice, incl. 3-button jobs and which darn serial port again.

Can anyone point me at some info? I may be using any and all of TOS,
MiNT, STiNG.

TIA

--

Chris Gray

```
From -2616329420736542912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,16e284a420fca50a
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Error #35 in TOS
Date: 1998/06/17
Message-ID: <Pine.SOL.3.92.980617140451.17898A-100000@rilke>#1/1
X-Deja-AN: 363494420
References: <35842d00.6766660@news.worldnet.fr>
Mime-Version: 1.0
X-Sender: krumnow@rilke
Content-Type: TEXT/PLAIN; charset=US-ASCII
```

Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech

On Sun, 14 Jun 1998 mpierre@worldnet.fr wrote:

> Since few days, a friend of me got this message on his Atari ST
> Error #35 in TOS
>
> Do you known that means this message ?

Another possibility: When this message appears after having started a program file, it most probably means that this program file is damaged. Try to get/unpack/install/download it again.

So long,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||***************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 6044743254040997091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa8cfef834d26b0e,start
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: VME & Serial Port probs
Date: 1998/06/17
Message-ID: <Pine.SOL.3.92.980617141044.17898C-100000@rilke>#1/1
X-Deja-AN: 363494421
References: <6m6llv$opn@news2.tds.net>
Mime-Version: 1.0
X-Sender: krumnow@rilke
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech

On 16 Jun 1998, Terry Ross wrote:

> 1. Should I use a custom built cable? Or will the PC cables work?

Caution: Even netween PCs you cannot always interchange the serial port cable adaptors! But I can mail you the pin layouts of the ATARIs board pin arrays to verify this.

>   2. Are the Serial Ports and the VME bus interrelated in any way?

No, they are not. The VME bus consists mainly of a set of cables and a few signals in addition. I don't think there can be a damage that concerns only "the VME bus".
I would rather think your graphic card has blown...

Good luck,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||*************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 719952865687387188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: Those TT serial ports
Date: 1998/06/17
Message-ID: <wuPh1.146$t31.2053444@wagner.videotron.net>#1/1
X-Deja-AN: 363507049
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
Organization: Funkyware Creations
NNTP-Posting-Date: Wed, 17 Jun 1998 09:26:52 EDT
Newsgroups: comp.sys.atari.st.tech

On 17 Jun 1998 14:12:19, Chris Gray wrote:
> I'm about to acquire a TT030, and I've got some learning to do
> in the area of
> - those darn serial ports. Which ones can be used for what?
> - serial mice, incl. 3-button jobs and which darn serial port again.

Most of this is already answered on my homepage:

```
     Modem-1:  tops at 19200, like an ST;
               limited use, but okay for local nullmodem connection.

     Modem-2:  standard max is 38400, very good for modern modems;
               this is the one you should use for your new 56k.

    Serial-1:  tops at 19200 and only has basic send/receive pins;
               perfect for serial mouse.

    Serial-2:  tops at 230400, but lacks RING DETECT pin;
```

not quite right for modems, but great with ISDN adapters.

LAN: (same port as Serial-2, selected by default upon bootup)

Other TT questions are answered in my FAQ. URL is below.

```
----------------------------------------------------------------
 Martin-Eric Racine           The Atari TT030 Homepage with FAQ
 FUNKYWARE CREATIONS inc.     http://members.tripod.com/~TT030/
----------------------------------------------------------------
```

From 9076412706642408660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c,start
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: 68030 Burst mode.
Date: 1998/06/17
Message-ID: <3587C736.C787E6E1@francenet.fr>#1/1
X-Deja-AN: 363512462
Content-Transfer-Encoding: 7bit
References: <01bd9927$6b18bec0$6900a8c0@kent>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Kent Johansson wrote:

> Hi!
>
>   Does anyone know if the Falcon or TT uses the burst mode of the 030?
>

The falcon doesn't : the 030 is interfaced to all componants via a
68000-like bus.
(/CBREQ is not even wired)

From -1852759329585948509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter.removethistoreply@hotmail.com>
Subject: Re: 68030 Burst mode.
Date: 1998/06/17
Message-ID: <01bd99fa$3ee969c0$6900a8c0@kent>#1/1

X-Deja-AN: 363516920
X-NNTP-Posting-Host: t2o65p51.telia.com
References: <01bd9927$6b18bec0$6900a8c0@kent> <3587C736.C787E6E1@francenet.fr>
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

> >   Does anyone know if the Falcon or TT uses the burst mode of the 030?
> >
>
> The falcon doesn't : the 030 is interfaced to all componants via a
> 68000-like bus.
> (/CBREQ is not even wired)

Is the "synchronous transfer mode" (/STERM) supported then?

AFAIK these two options, Burst mode and Synchronous transfers are rather
important for the cache on the 030 chip to give its best performance. They
would also reduce the bandwidth used on the bus.

But accelerators such as Afterburner and PAK does use these modes atleast
for transfers to/from TT-ram, or ???

//Kent Johansson

From -1487155540398805970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: 68030 Burst mode.
Date: 1998/06/17
Message-ID: <3587D181.11693692@francenet.fr>#1/1
X-Deja-AN: 363522220
Content-Transfer-Encoding: 7bit
References: <01bd9927$6b18bec0$6900a8c0@kent> <3587C736.C787E6E1@francenet.fr>
<01bd99fa$3ee969c0$6900a8c0@kent>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Newsgroups: comp.sys.atari.st.tech

Kent Johansson wrote:

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> > >
> >
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> > (/CBREQ is not even wired)
>
> Is the "synchronous transfer mode" (/STERM) supported then?
>
> AFAIK these two options, Burst mode and Synchronous transfers are rather
> important for the cache on the 030 chip to give its best performance. They
> would also reduce the bandwidth used on the bus.
>

I'm afraid that the falcon's 030's cache is done on the worst way : single entry mode, asynchronouly.

/STERM is not wired either, as it needs a 32 bits data bus to work safely. (falcon is 16bits)

I agree with you :_That's_ a pity.

> But accelerators such as Afterburner and PAK does use these modes atleast
> for transfers to/from TT-ram, or ???
>
> //Kent Johansson

I don't know about AB hardware.

Eric

From 4046725088930753858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter.removethistoreply@hotmail.com>
Subject: Re: 68030 Burst mode.
Date: 1998/06/17
Message-ID: <01bd99ff$514616e0$6900a8c0@kent>#1/1
X-Deja-AN: 363532265
X-NNTP-Posting-Host: t4o65p31.telia.com
References: <01bd9927$6b18bec0$6900a8c0@kent> <3587C736.C787E6E1@francenet.fr> <01bd99fa$3ee969c0$6900a8c0@kent> <3587D181.11693692@francenet.fr>
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

>cache is done on the worst way : single
>entry mode, asynchronouly.
To good that they didn't skip that signal to.

> /STERM is not wired either, as it needs a 32 bits data bus to work
safely. (

> falcon is 16bits)
One gets the feeling that they started with a 1040 motherboard when they
designed the Falcon instead of an all new design. Concider this and the
Falcon are preforming pretty well after all...

But woudn't it be possible to wire the signals required for
Burst/Synchronous mode to a TT-ram board? (hint! hint! for anyone wokning
with such cards..).

> I agree with you :_That's_ a pity.

Let's hope that the Milan and Phenix machines will use those features in
the 040/060 chips.

But does anyone know what the TT030 does with those signals? Synchronous
and Burst modes??

//Kent Johansson

From -5075042734980611382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: Chris Gray <grayc@se.bel.alcatel.be>
Subject: Re: Those TT serial ports
Date: 1998/06/17
Message-ID: <pk9pvg8jbj4.fsf@se.bel.alcatel.be>#1/1
X-Deja-AN: 363550091
Sender: grayc@btm0qt
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
<wuPh1.146$t31.2053444@wagner.videotron.net>
Organization: Alcatel/Bell
Newsgroups: comp.sys.atari.st.tech

q-funk@megacom.net (Martin-Eric Racine) writes:

> On 17 Jun 1998 14:12:19, Chris Gray wrote:
> >I'm about to acquire a TT030, and I've got some learning to do
> >in the area of
> > - those darn serial ports. Which ones can be used for what?
> > - serial mice, incl. 3-button jobs and which darn serial port again.
>
> Most of this is already answered on my homepage:

And a very useful resource it is. Unfortunately Netscape doesn't seem
to interpret your <TH>s correctly, with disastrous results:

```
                 TT030 MEGA/STE
          CPU 68030 @ 32 MHz 68000 @ 16 MHz
-------------------------------------------------
                 Bus 32-bit data;
```

```
       32-bit address 16-bit external; 32-bit internal;
                  24-bit address
```

It's probably OK in Lynx though. :)

>   Modem-1: tops at 19200, like an ST;
>   limited use, but okay for local nullmodem connection.

Should be fine for a null modem link to my STe.

>   Modem-2: standard max is 38400, very good for modern modems;
>   this is the one you should use for your new 56k.

A 38400 port for a 56k modem??? But I have a 19k2 Zyxel modem for which
this would be a good match (mainly for incoming analog fax: this one has
Ring Indicator etc., right?)

>   Serial-1: tops at 19200 and only has basic send/receive pins;
>   perfect for serial mouse.

Serial mouse it is, then.

>   Serial-2: tops at 230400, but lacks RING DETECT pin;
>   not quite right for modems, but great with ISDN adapters.

Except I plan on connecting to ISDN via a router and a Riebl ethernet card. :)
But that would be a great null-modem link for a Falcon. :)

>   LAN: (same port as Serial-2, selected by default upon bootup)

So I guess some kind of little AUTO prog is needed to switch to Serial-2?

As you can see, I'm planning to use the TT as a kind of serial-port hub.
Hopefully dual-booting between TOS (for Calamus and MIDI stuff) and NetBSD.
(The TT seems to be quite a popular platform for NetBSD/68k, so Atari's
dream of a Unix workstation has come true in the end).

--

Chris Gray

From 6947132365602616683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Those TT serial ports
Date: 1998/06/17
Message-ID: <6m935m$5ea$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 363599906
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>

X-Trace: roch.zetnet.co.uk 898109430 5578 194.247.41.4 (17 Jun 1998 18:50:30 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 17 Jun 1998 18:50:30 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Jun 1998 14:12:19, Chris Gray wrote:
>
>I'm about to acquire a TT030, and I've got some learning to do in the area of
> - those darn serial ports. Which ones can be used for what?
> - serial mice, incl. 3-button jobs and which darn serial port again.
>
>Can anyone point me at some info? I may be using any and all of TOS,
>MiNT, STiNG.

I'm sure someone will give you a more comprehensive answer but I
experienced this confusion when I got this TT.

The fact is that serial standards for the higher speeds were not well
defined when Atari were designing the TT so they took an educated
guess.

Modem 2 and Serial 1 have some wierd high speeds. Modem 1 and Serial 2
are OK. I am using Serial 2 at 115k2 DTE to drive a 28k8 modem via
HSMODEM v7 and STiNG v1.15. No probs.

The 'funny' ports can be modified but I guess it would be best to use
them for slow devices like mice unless you have a whole host of serial
stuff needing high speed.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 3524643333055463117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ec13656c0e26da5a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,ec13656c0e26da5a,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,ec13656c0e26da5a,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ATARI parts wanted
Date: 1998/06/17
Message-ID: <6m99c7$lbt$1@heliodor.xara.net>#1/1
X-Deja-AN: 363633184
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Can anyone help me out with a STFM MMU and Video Shifter IC.

It would be great if anyone has I bust ST where I can buy cheaply these 2
IC's.

Please mail me if you can supply me with them.

(pref. in the UK)

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

- - - > AtArI FoReVeR < - - -

From -6689295884980005638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa0ffdf214b9562f,start
X-Google-Attributes: gid109a67,public
From: "Ralph Dodd" <redodd@worldnet.att.net>
Subject: 520 ST Power Supply Docs
Date: 1998/06/17
Message-ID: <6m9k4j$6u3@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 363683461
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech

Hi all,

Could someone please point me to the pinouts and power requirements
of the 520 ST power supply. I would like to build my own. TIA

Ralph

```
From 4784244596873147872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa8cfef834d26b0e
X-Google-Attributes: gid109a67,public
From: tross3@hamtel.tds.net (Terry Ross)
Subject: Re: VME & Serial Port probs
Date: 1998/06/17
Message-ID: <6m9l5r$q5m@news2.tds.net>#1/1
X-Deja-AN: 363688586
References: <6m6llv$opn@news2.tds.net>
<Pine.SOL.3.92.980617141044.17898C-100000@rilke>
Organization: TDSNET Internet Services(http://www.tds.net)
Newsgroups: comp.sys.atari.st.tech
```

```
On 17 Jun 1998 14:14:57, Carsten Krumnow  wrote:
>On 16 Jun 1998, Terry Ross wrote:
>
>>   1. Should I use a custom built cable? Or will the PC cables work?
>
>Caution: Even netween PCs you cannot always interchange the serial port
>cable adaptors! But I can mail you the pin layouts of the ATARIs board pin
>arrays to verify this.
```

Thanks Carsten - the pinouts would be appreciated if they're readily available - if not, I can just check around some of the web or ftp sites and see if I can find them.

```
Terry
--
http://www.geocities.com/SiliconValley/Peaks/6320/
The 'X-Files' ain't real life folks, sorry... To paraphrase Descartes:
                          SUM ERGO COGITO
```

```
From 2248157727249835228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,661ca82899cdfc23,start
X-Google-Attributes: gid109a67,public
From: "Charlie Wood" <spidersi@sprint.ca>
Subject: Need help with Compatibility+ & 2.06 TOS Install
Date: 1998/06/17
Message-ID: <898151524.522101@michelob>#1/1
X-Deja-AN: 363774150
Cache-Post-Path: michelob!unknown@spc-isp-vic-uas-04-23.sprint.ca
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Sprint Canada Inc.
Newsgroups: comp.sys.atari.st.tech
```

Hi

I picked up a Compatibilty+ board and TOS ROM's 2.06
to install into my Mega ST2 so I could add the
Marpet Xtra RAM 8Mb card.

I desoldered my CPU and removed the TOS 1.2 ROM's (there were 2 chips)
then soldered in the Compatibility+ board with 2.06 ROMS.

I didn't put the 1.2 ROM's back in to keep things simple (I was going to add
them later)

Q: do I still need to connect green wire to pin 20 of old ROM socket if I'm
not going to have both TOS versions.

I put the Mega back together, turned it on... nothing, the floppy light
doesn't come on, monitor flashes when
I turn the machine on but that's it, dead, kaput.

I haven't added the xtra ram card yet, I thought I would test the Mega after
each stage of
the upgrade.

I used a ground strap while working on the mother board, checked for joined
traces, cold joints
everything looks fine.

If someone who has installed this board before could help with some
troubleshooting tips
I would really appreciate that.

Charlie Wood

From -1301115012979767562
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: ethhoack <ethh@enemy.org>
Subject: Re: Those TT serial ports
Date: 1998/06/18
Message-ID: <WS.35884b34.00087265.ethh@enemy.org>#1/1
X-Deja-AN: 363654831
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
X-Complaints-To: news@skynet.be
X-Trace: news0.skynet.be 898121017 1310 (None) 195.238.10.102
Organization: BELGACOM-SKYNET SA/NV
Newsgroups: comp.sys.atari.st.tech

Dans le message <pk9u35kjkgs.fsf@se.bel.alcatel.be>

Chris Gray <grayc@se.bel.alcatel.be> �crit:
>
>
>I'm about to acquire a TT030, and I've got some learning to do in the area of
> - those darn serial ports. Which ones can be used for what?
> - serial mice, incl. 3-button jobs and which darn serial port again.

there are 2 modem ports (on up to 38400 and the other to 19200), two serial ports (9-pins) for null-modem connexions and alike.

i don't understand the second question

ethh@enemy.org

pub 2048/7579B421 7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6 C5 55

"abw�rts wend'ich mich zu der heiligen, unaussprechlichen, geheimnisvollen
 nacht. fernab liegt die welt - in eine tiefe gruft versenkt" novalis

---

From -2435713786165193714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18c9209389652eab,start
X-Google-Attributes: gid109a67,public
From: grovem@ridgecrest1.ca.us (Michael Grove)
Subject: Info: ATI/NOVA cards
Date: 1998/06/18
Message-ID: <6m9rah$s9o$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 363712542
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

Thought some might be interested in this. Maybe if there were enough request, ATI might consider offering some cards for sale.

Hi,

Thank you for your email. Right now, the Graphics Pro Turbo ISA graphics cards traded-in are very low in quantity. Anyway, we have forwarded your email to our management for review. We shall let you know if they are interested in selling these cards.

Yours truly,
ATI tradeup team

> From: Michael Grove <grovem*ridgecrest.ca.us>
> To: tradeup*atitech.ca
> Subject: Old ATI cards
> Date: Sunday, June 07, 1998 7:16 PM
>
> Hi,
>
> After reading about ATI's upgrade offer, I was wondering what was done
> with specific graphic cards that have been returned. I am the user of an
> Atari Falcon 040. A company called Computerinsel GMBH a few years ago
> manufactured an adapter and driver software for this and the Atari TT
> 030 that utilizes the ATI Graphics Pro Turbo ISA graphics card. The
> company has recently reduced the price of the adapters as they are no
> longer able to obtain the ATI cards, and have sold approxmately 125
> adapter units, with it being up to the user to locate the ATI ISA card.
>
> If it at all possible, I would like to recommened recycling those
> specific model cards as "used or referbished". There are many users that
> still enjoy older computers, and do not have the option to utilize late
> model graphics cards.
>
> If you need futher specific information concerning the exact type of ATI
> ISA card, I would be more than glad to help. I'm sure most users would
> be more than glad to purchase one.
>
> A good place to post/request user information is in
> comp.sys.atari.st.tech
>
> You will surely get an immediate response.
>
> Regards.
>
> Mike

From -4851933282517032091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18c9209389652eab
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: Re: Info: ATI/NOVA cards
Date: 1998/06/18
Message-ID: <3588BB17.B092A8B9@bk.bosch.de>#1/1
X-Deja-AN: 363764249
Content-Transfer-Encoding: 7bit
References: <6m9rah$s9o$1@ash.ridgecrest.ca.us>
Content-Type: text/plain; charset=us-ascii
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Michael Grove wrote:
>
> Thought some might be interested in this. Maybe if there were enough
> request, ATI might consider offering some cards for sale.
>
> Mike

sounds interesting. is the graphics card adapter and software you
mentioned still available? i read about the panther2 ISA-adaptor a few
days ago, maybe even this one works with the software and ATI card...

greets -micha- ***F030/1040STFM/MEGA ST4***

From -3761814836169057300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f73e31fad267a4,start
X-Google-Attributes: gid109a67,public
From: dwmoar@spiritone.com (David Moore)
Subject: Re: MegaSTE won't see 4MB? Jumper? Wron
Date: 1998/06/18
Message-ID: <898149562.18904@ridge.spiritone.com>#1/1
X-Deja-AN: 363764250
References: <3586B554.41C6@eng.auburn.remove-allthis.edu>
<9F85CBD2E36417EE.7A12E2B3EB03EAFF.C27E6AA1A66381
X-Complaints-To-ISP: abuse@spiritone.com
X-Trace-ISP: 898149552 24396 205.139.109.30 z6-30.fcvevgbar.pbz
X-Trace: news6.ispnews.com 898149562 26569 205.139.108.2 (18 Jun 1998 05:59:22 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 18 Jun 1998 05:59:22 GMT
Newsgroups: comp.sys.atari.st.tech

Wrong ol wise on. Them there jumper to the right front of the memory HAS NOTHING to do with the amopunt of memory that is being used. By the way by turning on switch number 7 all you have accomplished is to tell TOS that you have a high Density floppie installed. Nothing more nothing less. Matter in fact even doing this may not let you use a 1.44 drive as the WD1772 FDC was never designed to a high density drive peroid. Yes it may work for some, but for the majority it DOES NOT WORK. that is my two bits worth.

Atari*dave
The Hardware Man

On 16 Jun 1998 23:49:11, Marc Levenson wrote:
>Yes, look inside the front , just to the right of the RAM you

```
>installed.  You should see a small jumper block with 8 switches.  Turn
>number 7 to ON, the rest should be OFF.
>I have been running 4 megs for years.  Now if you want tons of RAM more,
>you need
>the GIZMO that was built a while back for expansion into abundant ram.
>Though I have never used up all my ram.  Of course, I'm not a
>DTP-until-you-die type of guy, either.
>
>G. Benedikt Rochow wrote:
>
>> I have a MegaSTE (purchased a few years ago as a package
>> from Toad computer as mentioned in earlier posts, so
>> it lacks the original case and everything HDD-related).
>>
>> It came with 1MB; I've finally now gotten around to putting
>> in 4MB (4 9-chip 1MB SIMMs), but it recognizes only
>> 1 MB. It (now) has TOS 2.06, so the test result is visible
>> before it even boots.
>>
>> I don't remember ever setting any jumpers when adding
>> memory to the 520STM I used to have. Do I have to set
>> a jumper here, or might there be a broken line on the board
>> or something?
>>
>> thanks,
>> -gbr
>>
>> --
>> (note email spamblock)
>> All opinions expressed are my own and not my employer's
>
>
>
>.



From -4743558068638849881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edf13bbd45db782d,start
X-Google-Attributes: gid109a67,public
From: dwmoar@spiritone.com (David Moore)
Subject: Re: MegaSTE won't see 4MB? Jumper? Wrong SI
Date: 1998/06/18
Message-ID: <898149102.770424@ridge.spiritone.com>#1/1
X-Deja-AN: 363764251
References: <3586B554.41C6@eng.auburn.remove-allthis.edu>
X-Complaints-To-ISP: abuse@spiritone.com
X-Trace-ISP: 898149094 24396 205.139.109.30 z6-30.fcvevgbar.pbz
X-Trace: news6.ispnews.com 898149104 26569 205.139.108.2 (18 Jun 1998 05:51:44
GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 18 Jun 1998 05:51:44 GMT
```

Newsgroups: comp.sys.atari.st.tech

It could be too that you have gotten a Mega that has a MMU in it that can only see 1 meg of memory. There are no additional jumpers that must be set in order to see more than a meg of memory. Check your MMU part number it should be either C100109 or C110353 if it isn't one of these you should toos it out and replace it. They run about $35.00 from Best Electronics (408)243-6950

Atari*Dave
The Hardware Man

On 16 Jun 1998 14:11:32, "G. Benedikt Rochow" wrote:
>I have a MegaSTE (purchased a few years ago as a package
>from Toad computer as mentioned in earlier posts, so
>it lacks the original case and everything HDD-related).
>
>It came with 1MB; I've finally now gotten around to putting
>in 4MB (4 9-chip 1MB SIMMs), but it recognizes only
>1 MB. It (now) has TOS 2.06, so the test result is visible
>before it even boots.
>
>I don't remember ever setting any jumpers when adding
>memory to the 520STM I used to have. Do I have to set
>a jumper here, or might there be a broken line on the board
>or something?
>
>
>thanks,
>-gbr
>
>
>--
>(note email spamblock)
>All opinions expressed are my own and not my employer's
>.

From -3356152296009922099
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fa0ffdf214b9562f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: 520 ST Power Supply Docs
Date: 1998/06/18
Message-ID: <3588C69A.77BBF7B5@hol.REMOVE.THIS.fr>#1/1

X-Deja-AN: 363788843
Content-Transfer-Encoding: 8bit
References: <6m9k4j$6u3@bgtnsc02.worldnet.att.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Ralph Dodd a �crit:
>
> Hi all,
>
> Could someone please point me to the pinouts and power requirements
> of the 520 ST power supply. I would like to build my own. TIA
>
> Ralph

You'll find schematics of the PSU (in german I'm afraid) at:

Cheers,
Nick
--

```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -913160702934735143
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fa0ffdf214b9562f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: 520 ST Power Supply Docs
Date: 1998/06/18
Message-ID: <3588C7FF.C8BA572F@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 363788844
Content-Transfer-Encoding: 8bit
References: <6m9k4j$6u3@bgtnsc02.worldnet.att.net>
<3588C69A.77BBF7B5@hol.REMOVE.THIS.fr>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales a �crit:
>
> Ralph Dodd a �crit:

```
> >
> > Hi all,
> >
> > Could someone please point me to the pinouts and power requirements
> > of the 520 ST power supply.  I would like to build my own.  TIA
> >
> > Ralph
>
> You'll find schematics of the PSU (in german I'm afraid) at:

Oops! It should be:

ftp://ftp.leo.org/pub/comp/os/atari/hardware/netzteil.zip

Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm



From 7533839693980990065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,674b3472785405b0,start
X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter.removethistoreply@hotmail.com>
Subject: PAL chips
Date: 1998/06/18
Message-ID: <01bd9a98$18af73a0$6900a8c0@kent>#1/1
X-Deja-AN: 363799109
X-NNTP-Posting-Host: t2o65p19.telia.com
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech


Hi!

  Some years ago had "Elektor" a project with a PAL programmer that one
connected to the paralell port of a PC, it was a very simple construction
with a set of shift registers and some flip/flops. Is there anything like
that for the ST?

Regards..

//Kent Johansson



From -3517477987048556460
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fa0ffdf214b9562f
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: 520 ST Power Supply Docs
Date: 1998/06/18
Message-ID: <6mb1s6$vc$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 363839230
References: <6m9k4j$6u3@bgtnsc02.worldnet.att.net>
X-Trace: roch.zetnet.co.uk 898173638 1004 194.247.41.58 (18 Jun 1998 12:40:38 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 18 Jun 1998 12:40:38 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Jun 1998 19:39:10, "Ralph Dodd" wrote:

>Could someone please point me to the pinouts and power requirements
>of the 520 ST power supply. I would like to build my own. TIA

You mean 'the brick'?

1	+5v
2	not connected
3	GND
4	+12v
5	-12V
6	+5v
7	GND

+5v at 3Amp
+12v at 0.03 Amp
-12v at 0.03 Amp

The dual lines for GND and +5v are common - they are just there to ensure sufficient current carrying capacity.

As far as I can remember the -12v is NOT used.

I think you should forget building your own. Get a second-hand 200W PC power supply and just rig the connectors. They are very cheap from computer fairs or PC repairers. It will provide enough power to fire the ST and a few SCSI devices if you require.

I bought an old PC case with integral PSU and have used this to house the floppy and SCSI kit and power everything bar the monitor.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 5997484857131527284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8d4c732fc5ed983,start
X-Google-Attributes: gid109a67,public
From: joes@chem.sintef.no (Jo Even Skarstein)
Subject: TT040?
Date: 1998/06/18
Message-ID: <3589180d.495272@news.sintef.no>#1/1
X-Deja-AN: 363852031
Cache-Post-Path: halvan.trd.sintef.no!unknown@129.241.6.128
Organization: SINTEF Norway
Newsgroups: comp.sys.atari.st.tech

Hi folks!

Since the TT has a 32-bit databus, wouldn't it be possible to fit a 040 without too much hassle? The Afterburner consists mainly of a 040, some controller-logic for the fastRAM and some logic to allow the 040 to access the 16-bit Falcon-bus.

The TT is AFAIK 32-bit all the way, which should eliminate the need for the bus-sizing logic, and fastRAM is already present so there's no need to worry about that either.

/*
** Jo Even Skarstein http://www.stud.ntnu.no/~josk/
*/

From -5522551467208508061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c676a8abcd94f98,start
X-Google-Attributes: gid109a67,public
From: Michael Nau <y0005609@ws.rz.tu-bs.de>
Subject: !!Crown of Creation homepage!!
Date: 1998/06/18
Message-ID: <358958CE.385D@ws.rz.tu-bs.de>#1/1
X-Deja-AN: 363928986
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Distribution: world
Content-Type: text/plain; charset=us-ascii
Organization: TU-Braunschweig, Rechenzentrum
Newsgroups: comp.sys.atari.st.tech

Hello there!

Crown of Creation 3D, the ultimate space-action simulation for the Falcon030, finally got its own homepage!

After the overwhelmingly positive reactions of many players and magazines, now the latest facts on this standard-setting game can be accessed via internet.

Simply go to http://www.tu-bs.de/~y0001569 to see this:

- The story
- The features
- Test reports
- CPU-/DSP speeder support
- Online order CoC 3D
- Get the latest updates (V1.3b)
- Screenshots

All pages in Deutsch/English.

See you soon!

From 3310618636328776374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,61e21403fa530675,start
X-Google-Attributes: gid109a67,public
From: David Knight <david@ritter.demon.co.uk>
Subject: Sting -> Linux
Date: 1998/06/18
Message-ID: <d8c68r1a.fsf@ritter.demon.co.uk>#1/1
X-Deja-AN: 363945731
X-NNTP-Posting-Host: ritter.demon.co.uk:158.152.5.227
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 898197250 nnrp-09:7686 NO-IDENT
ritter.demon.co.uk:158.152.5.227
Newsgroups: comp.sys.atari.st.tech

I'm trying to connect my falcon to my linux box via a null modem cable. I've set Modem 2 to active under sting and run pppd on the linux box.

Packets are transfered but the linux box is dropping any packets that sting sends. Because of this the ppp negotiation is not performed and I can't connect the machines.

Has anyone got experience of a similar setup?

David

From 8859198021091198687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2ec150a2347e308f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,2ec150a2347e308f,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,2ec150a2347e308f,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: MEGA quick questions
Date: 1998/06/18
Message-ID: <6mbri2$c0f$1@heliodor.xara.net>#1/1
X-Deja-AN: 363961675
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

From MEGA Disczine.

If you have seen MEGA why not fill in the following and ruturn it to me. Or fill in the questionnaire in MEGA 2.

Please use ^ for more, - for don't mind, x for less.

```
1) Humor/jokes/ funny stories :
2) Electronics                           :
3) Science/technology            :
4) Dream related                     :
5) Horror/tales and facts          :
6) Atari games reviews           :
7) PC game reviews               :
8) STOS tutorials                      :
9) Fiction/sci-fi info/stories      :
10)Other things in the world     :
11) Wibble pages                     :
12) UFO artciles                        :
```

Have any other ideas on what to include for issue 3, or anything at all, please fell free to mail me with your ideas.

Thanks.

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

--->AtArI FoReVeR<---

From 6730519273456575081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86baac246cdabf0a,start
X-Google-Attributes: gid109a67,public
From: "Charlie Wood" <spidersi@sprint.ca>
Subject: WTB: Mega ST Motherboard (Canada)
Date: 1998/06/18
Message-ID: <898210232.524709@michelob>#1/1
X-Deja-AN: 364011391
Cache-Post-Path: michelob!unknown@spc-isp-vic-uas-04-16.sprint.ca
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Sprint Canada Inc.
Newsgroups: comp.sys.atari.st.tech

I might have killed my existing Mega 2 board installing
a compatibility plus II and TOS ROMS 2.06

So I'm looking for another Mega motherboard with minimium 2Mb's
I'll take a complete box if the price is right. I don't need monitor, mouse,
keyboard etc.

My postal code is V8V 1J6 so please give the price of the board +
mailing/shipping cost

TIA
Charlie
spidersi@sprint.ca

From -894669687009234405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b2f73e31fad267a4
X-Google-Attributes: gid109a67,public
From: Marc Levenson <mle365@airmail.net>
Subject: Re: MegaSTE won't see 4MB? Jumper? Wron
Date: 1998/06/18
Message-ID: <B99DA4CB5FEAB188.651E1E535EABBB3C.B4BAB87DA30E73DB@library-

proxy.airnews.net>#1/1
X-Deja-AN: 364083452
Content-Transfer-Encoding: 7bit
References: <3586B554.41C6@eng.auburn.remove-allthis.edu>
<9F85CBD2E36417EE.7A12E2B3EB03EAFF.C27E6AA1A66381
<898149562.18904@ridge.spiritone.com>
X-Orig-Message-ID: <3589E81E.1C1C425C@airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Thu Jun 18 23:15:46 1998
Organization: SFS
NNTP-Proxy-Relay: library.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: comp.sys.atari.st.tech

Dave, you are absolutely right. I talked with another Atarian two days ago, and he likewise brought out that the dip switches didn't affect his RAM upgrade. And as I read your reply, I *actually* do remember setting that jumper to allow my HD floppy to be read properly. Thanks for catching my error. Hopefully I didn't mislead anyone else in the group.

RAM-wise, it does seem that you don't have to make any changes to get more RAM, as long as you are upgrading to 4 megs. If his system came with 4 256k Simms, he should have been able to swap them with four 1 meg Simms. Perhaps they didn't seat properly.
Marc

David Moore wrote:

> Wrong ol wise on. Them there jumper to the right front of the memory HAS NOTHING to do with the amopunt of memory that is being used. By the way by turning on switch number 7 all you have accomplished is to tell TOS that you have a high Density floppie installed. Nothing more nothing less. Matter in fact even doing this may not let you use a 1.44 drive as the WD1772 FDC was never designed to a high density drive peroid. Yes it may work for some, but for the majority it DOES NOT WORK. that is my two bits worth.
>
> Atari*dave
> The Hardware Man
>
> On 16 Jun 1998 23:49:11, Marc Levenson wrote:
> >Yes, look inside the front , just to the right of the RAM you
> >installed. You should see a small jumper block with 8 switches. Turn
> >number 7 to ON, the rest should be OFF.
> >I have been running 4 megs for years. Now if you want tons of RAM more,
> >you need
> >the GIZMO that was built a while back for expansion into abundant ram.
> >Though I have never used up all my ram. Of course, I'm not a
> >DTP-until-you-die type of guy, either.
> >
> >G. Benedikt Rochow wrote:

> >
> >> I have a MegaSTE (purchased a few years ago as a package
> >> from Toad computer as mentioned in earlier posts, so
> >> it lacks the original case and everything HDD-related).
> >>
> >> It came with 1MB; I've finally now gotten around to putting
> >> in 4MB (4 9-chip 1MB SIMMs), but it recognizes only
> >> 1 MB. It (now) has TOS 2.06, so the test result is visible
> >> before it even boots.
> >>
> >> I don't remember ever setting any jumpers when adding
> >> memory to the 520STM I used to have. Do I have to set
> >> a jumper here, or might there be a broken line on the board
> >> or something?
> >>
> >> thanks,
> >> -gbr
> >>
> >> --
> >> (note email spamblock)
> >> All opinions expressed are my own and not my employer's
> >
> >
> >
> >.

From -4439235029220698165
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 109a67,fb2855543cc6edd2,start
X-Google-Attributes: gid109a67,public
From: marcus.muehlpfordt@student.uni-halle.de (Have a nice day!)
Subject: Junior-Prommer am PC
Date: 1998/06/19
Message-ID: <358cc7fe.10945138@news.uni-halle.de>#1/1
X-Deja-AN: 363917495
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
Organization: University Halle, Germany
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hallo,

mich interessiert stark, ob mein Junior-Prommer (Maxon) auch an einem
PC betrieben werden kann.
Wenn ja, welche Software w�re dazu geeignet bzw. zu welchem Modell ist
er kompatibel (Quickbyte 2.0 Eprommer, Eprommer der Fima

REX-Datentechnik)?

Hat damit schon jemand Erfahrungen gesammelt?

Besten Dank - M.M.

From -1303117854898700041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2156ae0610917295,start
X-Google-Attributes: gid109a67,public
From: Marcello Vezzelli <vezz@geocities.com>
Subject: Looking for more hacks!
Date: 1998/06/19
Message-ID: <3589A9EB.9503B5A@geocities.com>#1/1
X-Deja-AN: 364026839
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: NETTuno
Newsgroups: comp.sys.atari.st.tech

Hi to all,
first of all I would thank everyone here for the interest shown in my
humble Atari page, "The ST Hardware Hack Page".
A lot of people mail me asking more and more hacks!!!

Help me... have you got something very, very smart?

I'm looking for: (for example!)
- SCSI controller schematics
- a interface to use a PC keyboard on ST
- an accelerator with cache? Why not!
- anything!

Bye and thanks in advice.

Ciao
--
Marcello Vezzelli - Italy
----
http://come.to/vezz.it
mailto:vezz@geocities.com

From -4422508336606784733
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,18c9209389652eab
X-Google-Attributes: gid109a67,public
From: grovem@MIBridgecrest.ca.us (Michael Grove)
Subject: Re: Info: ATI/NOVA cards
Date: 1998/06/19
Message-ID: <6mcm72$ds0$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 364076392
References: <6m9rah$s9o$1@ash.ridgecrest.ca.us> <3588BB17.B092A8B9@bk.bosch.de>
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

On 18 Jun 1998 08:00:39, Micha Knorpp wrote:
>Michael Grove wrote:
>>
>> Thought some might be interested in this. Maybe if there were enough
>> request, ATI might consider offering some cards for sale.
>>
>> Mike
>
>sounds interesting. is the graphics card adapter and software you
>mentioned still available? i read about the panther2 ISA-adaptor a few
>days ago, maybe even this one works with the software and ATI card...
>
>greets -micha- ***F030/1040STFM/MEGA ST4***
>.

The graphics adapter is produced by Computerinsel in Germany. You
would have to contact them to see if any are available. I think the
Panther is still sold by System Solutions. The NOVA drivers are
specific to TT and Falcon (and clone) machines, but I do remember
seeing an ATI version of the Panther (for ST's) I thought on the old
SS web site.

Mike

From 4942836374261775271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,661ca82899cdfc23
X-Google-Attributes: gid109a67,public
From: Joerg Lueders <jlue0107@rzm28.rz.uni-hildesheim.de>
Subject: Re: Need help with Compatibility+ & 2.06 TOS Install
Date: 1998/06/19
Message-ID: <358a2f28.0@news.rz.uni-hildesheim.de>#1/1
X-Deja-AN: 364145447
References: <898151524.522101@michelob>
Newsgroups: comp.sys.atari.st.tech

Charlie Wood <spidersi@sprint.ca> wrote:

>Q: do I still need to connect green wire to pin 20 of old ROM socket if I'm
>not going to have both TOS versions.

>I put the Mega back together, turned it on... nothing, the floppy light
>doesn't come on, monitor flashes when
>I turn the machine on but that's it, dead, kaput.

Hi!

The GLUE chip maps the first bytes of the old ROMs (FC0000..FC0007) to address 0. If your board doesn't do the same for the new ROMs (starting at E00000), the CPU isn't able to load the initial program counter and therefore the operating system can't be executed. The effects you described look like that.
Pin 20 basically is the ROM select signal from the GLUE chip. Probably this is needed to do the mapping, so you would have to connect the green wire.

Joerg

From -1840345669997229491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.informatik.uni-dortmund.de>
Subject: Re: 68030 Burst mode.
Date: 1998/06/19
Message-ID: <vyzogvppu2o.fsf@issan.informatik.uni-dortmund.de>#1/1
X-Deja-AN: 364148367
Sender: schwab@issan
References: <01bd9927$6b18bec0$6900a8c0@kent> <3587C736.C787E6E1@francenet.fr>
<01bd99fa$3ee969c0$6900a8c0@kent> <3587D181.11693692@francenet.fr>
<01bd99ff$514616e0$6900a8c0@kent>
X-Yow: UH-OH!! I think KEN is OVER-DUE on his R.V. PAYMENTS and HE'S having a
NERVOUS BREAKDOWN too!! Ha ha.
Organization: University of Dortmund
Newsgroups: comp.sys.atari.st.tech

"Kent Johansson" <midwinter.removethistoreply@hotmail.com> writes:

|> But does anyone know what the TT030 does with those signals? Synchronous
|> and Burst modes??

On the TT they are available to the fastram card, so it's up to the card to do it right. STram access is non-burst non-sychronous.

--

```
Andreas Schwab                                      "And now for something
schwab@issan.informatik.uni-dortmund.de              completely different"
schwab@gnu.org
```

From 3671864868965789391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8d4c732fc5ed983
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: TT040?
Date: 1998/06/19
Message-ID: <Pine.SOL.3.92.980619141223.3244B-100000@mann>#1/1
X-Deja-AN: 364169871
References: <3589180d.495272@news.sintef.no>
Mime-Version: 1.0
X-Sender: krumnow@mann
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech

On Thu, 18 Jun 1998, Jo Even Skarstein wrote:

> Since the TT has a 32-bit databus, wouldn't it be possible to fit a
> 040 without too much hassle? The Afterburner consists mainly of a 040,
> some controller-logic for the fastRAM and some logic to allow the 040
> to access the 16-bit Falcon-bus.
>
> The TT is AFAIK 32-bit all the way, which should eliminate the need
> for the bus-sizing logic, and fastRAM is already present so there's no
> need to worry about that either.

Unfortunately in most of the newer TTs the PLCC-68030 is soldered directly
on the mainboard (e.g. in mine, assembled in 1992).
This could make it very difficult to replace it by another one...

Bye,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 8626086538014031450
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,6bb0596c4ca8177c
X-Google-Attributes: gid109a67,public
From: joes@chem.sintef.no (Jo Even Skarstein)
Subject: Re: 68030 Burst mode.
Date: 1998/06/19
Message-ID: <358a65e5.14046738@news.sintef.no>#1/1
X-Deja-AN: 364182305
Cache-Post-Path: halvan.trd.sintef.no!unknown@129.241.6.128
References: <01bd9927$6b18bec0$6900a8c0@kent> <3587C736.C787E6E1@francenet.fr>
<01bd99fa$3ee969c0$6900a8c0@kent> <3587D181.11693692@francenet.fr>
<01bd99ff$514616e0$6900a8c0@kent> <vyzogvppu2o.fsf@issan.informatik.uni-
dortmund.de>
Organization: SINTEF Norway
Newsgroups: comp.sys.atari.st.tech


On 19 Jun 1998 12:25:03 +0200, Andreas Schwab
<schwab@issan.informatik.uni-dortmund.de> wrote:


>|> But does anyone know what the TT030 does with those signals? Synchronous
>|> and Burst modes??
>
>On the TT they are available to the fastram card, so it's up to the card
>to do it right.  STram access is non-burst non-sychronous.

I've just installed a aixTT fastRAM-card with 32MB EDO, do you know if
this configuration supports burst-mode? The aixTT "documentation"
doesn't mention this.

/*
** Jo Even Skarstein  http://www.stud.ntnu.no/~josk/
*/




From -5727826492773141206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d86a6045d0515862,start
X-Google-Attributes: gid109a67,public
From: Keith Jackson <enxkj@unix.ccc.nottingham.ac.uk>
Subject: SCSI problems
Date: 1998/06/19
Message-ID: <358A76A2.7E5F@unix.ccc.nottingham.ac.uk>#1/1
X-Deja-AN: 364207151
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: enxkj@unix.ccc.nottingham.nospam.ac.uk
Content-Type: text/plain; charset=us-ascii
Organization: Nottingham University
Newsgroups: comp.sys.atari.st.tech
```

I run my BBS on a 4Mb, TOS 4.04 Falcon, standard apart from PowerUp2 that was fitted when I bought it, and I have two SCSI hard drives in an external case. One is a Conner 1.1Gb and the other is a Seagate/Imprimis 330Mb. Both have run fine for several years now but, last week, I found that the Imprimis was giving read/write error messages (Data on Drive ? May Be Damaged) for all partitions. I had not changed anything for a considerable time so I initially assumed that the Imprimis had failed.

I have a SyQuest EZ-Flyer and because all of the data on the Imprimis would fit onto a cartridge I decided to try and rejig things so that the Flyer replaced the Imprimis. I added the Flyer in place of the passive terminator (it's internally terminated) and the Imprimis worked again. And it continued to work for over a week without any repeat of the problem......

I assumed that it was a fault in the terminator and left the SyQuest terminating the bus until I obtained a new, passive terminator. Using this brought back the same problems as before, although this time I did lose some data. Putting the SyQuest back on again has it all running fine once more.

I'm rather baffled as to what to do next. Does anyone have any suggestions? Is it the Falcon, the Imprimis drive or something else? Would an active terminator be any better?

Keith

```
--
*********************************************************************
*enxkj@unix.ccc.nottingham.ac.uk*       Support CommUnity! The      *
* kjackson@cix.compulink.co.uk  *Computer Communicators' Association*
*     Fidonet 2:2503/105.0      *<URL: http://www.community.org.uk/>*
*      Homepage    <URL: http://www.cix.co.uk/~kjackson/>          *
*********************************************************************
```

From -1316748767315101501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,aa69612c2311b6bf,start
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: RE: 1.3GIG IDE (2.5")
Date: 1998/06/19
Message-ID: <IFTRCIAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 364223044
Content-Transfer-Encoding: 7bit
References: <8F12096.03640029C6.uuout@i.hate.spam.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <8F12096.03640029C6.uuout@i.hate.spam.com> DAVE GOSTL wrote:

>There was no support directly at their site for this drive. I'll have to
>leave a question for them.

Hm, shit..
I think they send a answer, sometimes i used the same way.

>I found a PC owner with 2.5 adapter who will test this for me.

Well, that sounds great. Watch for pin 1 on both ends !

>almost identical to the older drive.

Next is a newer software release of the drive.
(I don't know, it's only a idea)

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 6345633305179179819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c8d4c732fc5ed983
X-Google-Attributes: gid109a67,public
From: gc85@vision.hrz.uni-giessen.de (Konstantinos Xonis)
Subject: Re: TT040?
Date: 1998/06/19
Message-ID: <6me0oo$rl8@c4.hrz.uni-giessen.de>#1/1
X-Deja-AN: 364229076
References: <3589180d.495272@news.sintef.no>
<Pine.SOL.3.92.980619141223.3244B-100000@mann>
Organization: Hochschulrechenzentrum (HRZ) der Universitaet Giessen
Newsgroups: comp.sys.atari.st.tech

Carsten Krumnow (krumnow@uni-koblenz.de) wrote (Fri, 19 Jun 1998 14:14:23 +0200)
in comp.sys.atari.st.tech:
: On Thu, 18 Jun 1998, Jo Even Skarstein wrote:

: > Since the TT has a 32-bit databus, wouldn't it be possible to fit a
: > 040 without too much hassle? The Afterburner consists mainly of a 040,
: > some controller-logic for the fastRAM and some logic to allow the 040
: > to access the 16-bit Falcon-bus.
: >
: > The TT is AFAIK 32-bit all the way, which should eliminate the need
: > for the bus-sizing logic, and fastRAM is already present so there's no

: > need to worry about that either.

: Unfortunately in most of the newer TTs the PLCC-68030 is soldered directly
: on the mainboard (e.g. in mine, assembled in 1992).
: This could make it very difficult to replace it by another one...

Apart from that, the 040 differs in some way, it handles accesses to the external world.
That includes bussizing problems... AFAIK the 030 can dynamically resize its
Databus accesses, which the 040 cannot, therefor Motorola released a
Bussizer, Don't know the numbers on it, but it should be 68140 or similar...

: Bye,
: Carsten

```
:     |||     Carsten Krumnow    comp.science student   Koblenz, Germany
: ****|||*************************************************************
:    / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
:  -'  '  `-  ----------- it's not a trick - it's a tari! ------------
```

--
--
-
Konstantinos XONIS (XAKChaos of XAK-Design Wetzlar)
Snail Mail: E-mail:
Konstantinos Xonis Konstantinos.Xonis@physik.uni-giessen.de
Buderusstrasse 14   FAX: +49 6441 390 943
D35576 Wetzlar   TEL: +49 6441 390 944 or (mobile) +49 177 7025 529
FR Germany
(Bomb plutonium heroine XTC whitehouse Iraq terror kill kokain cocaine uran)

OMA !!! Stoer mich jetzt nicht, ich fliege !!

From 1989161566850580785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d86a6045d0515862
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: SCSI problems
Date: 1998/06/19
Message-ID: <IFTRCIBEUP@data.rhein-main.de>#1/1
X-Deja-AN: 364234809
Content-Transfer-Encoding: 7bit
References: <358A76A2.7E5F@unix.ccc.nottingham.ac.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

In <358A76A2.7E5F@unix.ccc.nottingham.ac.uk> Keith Jackson wrote:

>that the Imprimis was giving read/write error messages (Data on Drive ?
>May Be Damaged) for all partitions. I had not changed anything for a
>considerable time so I initially assumed that the Imprimis had failed.

Your Falcon have an ClockPatch?
74F04 Chip on Top of U63 (Under Keyboard)
Also it sounds like SCSI termination problems..

>I have a SyQuest EZ-Flyer and because all of the data on the Imprimis

Yes, some Syquest drives are really rude in termination handling.. :(

>And it continued to work for over a week without any repeat of the
>problem......

Yep, Syquest was disconnected..
And the 'normal' termination of your last harddrive is used.

>I assumed that it was a fault in the terminator and left the SyQuest
>terminating the bus until I obtained a new, passive terminator. Using

In which position are the TermPwr Jumpers of both harddrives? On or OFF?
Set one to ON, try again with the Flyer.

>Would an active terminator be any better?

I think the Flyer allready use a active termination. (internal)

Same problems with SCSI ZIP+, sometimes..
Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 2395789416973904873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9cc4d227c43b4197,start
X-Google-Attributes: gid109a67,public
From: "rick" <rikmistr@erols.com>
Subject: Have two SF354 drives for ST
Date: 1998/06/19
Message-ID: <01bd9ba2$267745c0$0581accf@default>#1/1
X-Deja-AN: 364239417

X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 898276157 15047 207.172.129.5 (19 Jun 1998 17:09:17 GMT)
Organization: independent
Newsgroups: comp.sys.atari.st.tech

Liquidating some of the toys I have....SF354 floppy drives LN. One drive is complete with cables and power supply, the other just drive. Both are in original containers. These are easy to daisychain. If nothing else these make a good backup. I'll ship anywhere USA for $35 (prepaid).

Rick Danuser

From -7237683381876413576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,661ca82899cdfc23
X-Google-Attributes: gid109a67,public
From: "Charlie Wood" <spidersi@sprint.ca>
Subject: Re: Need help with Compatibility+ & 2.06 TOS Install
Date: 1998/06/19
Message-ID: <898287601.750342@michelob>#1/1
X-Deja-AN: 364293805
Cache-Post-Path: michelob!unknown@spc-isp-vic-uas-04-38.sprint.ca
References: <898151524.522101@michelob> <358a2f28.0@news.rz.uni-hildesheim.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Sprint Canada Inc.
Newsgroups: comp.sys.atari.st.tech

Joerg Lueders wrote in message <358a2f28.0@news.rz.uni-hildesheim.de>...
>Charlie Wood <spidersi@sprint.ca> wrote:
>
>>Q: do I still need to connect green wire to pin 20 of old ROM socket if
I'm
>>not going to have both TOS versions.
>
>>I put the Mega back together, turned it on... nothing, the floppy light
>>doesn't come on, monitor flashes when
>>I turn the machine on but that's it, dead, kaput.
>
>
>Hi!
>
>The GLUE chip maps the first bytes of the old ROMs (FC0000..FC0007) to
>address 0. If your board doesn't do the same for the new ROMs (starting
>at E00000), the CPU isn't able to load the initial program counter and
>therefore the operating system can't be executed. The effects you described
>look like that.
>Pin 20 basically is the ROM select signal from the GLUE chip. Probably

>this is needed to do the mapping, so you would have to connect the green
>wire.
>
>
>Joerg

Yes, you are right.

It seems that this mod was a little too much for my old
main board. I put the old roms and just the cpu back in
and I got the same result.

I double checked the connections and solder work and
it is fine, no bridging, no broken traces. I took the
usual static precautions, wore a ground strap while
working on it.

Maybe it was just old age ;-)

I'm going to order a new main board and try again.

Thanks for your help

Charlie

From 5629897747138107723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffa91b97fef081fb
X-Google-Attributes: gid109a67,public
From: cstanley@zetnet.co.uk (Charles Stanley)
Subject: Re: Those TT serial ports
Date: 1998/06/19
Message-ID: <6met4l$hav$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 364341961
References: <pk9u35kjkgs.fsf@se.bel.alcatel.be>
X-Trace: roch.zetnet.co.uk 898299861 17759 194.247.41.53 (19 Jun 1998 23:44:21 GMT)
Organization: You jest!
NNTP-Posting-Date: 19 Jun 1998 23:44:21 GMT
Newsgroups: comp.sys.atari.st.tech

On 17 Jun 1998 14:12:19, Chris Gray wrote:
>
>I'm about to acquire a TT030, and I've got some learning to do in the area of
> - those darn serial ports. Which ones can be used for what?

Use SERIAL-2 for Internet; but you must get HDModem7 to config the port.

> - serial mice, incl. 3-button jobs and which darn serial port again.

Ask in comp.sys.atari.st NG for the Quick Faq address.

>Can anyone point me at some info? I may be using any and all of TOS,
>MiNT, STiNG.

From 4537619138298095610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4295b0e428e5eb7d
X-Google-Attributes: gid109a67,public
From: kdermott@REMOVE.zetnet.co.uk (kevin dermott)
Subject: Re: Partition splitter?
Date: 1998/06/08
Message-ID: <6lhqp5$28r$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 360830539
References: <CZTd1.39$tg6.861688@wagner.videotron.net>
NNTP-Posting-Date: 8 Jun 1998 23:06:13 GMT
X-Trace: roch.zetnet.co.uk 897347173 2331 194.247.41.49 (8 Jun 1998 23:06:13 GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 5 Jun 1998 15:16:50 , Martin-Eric Racine wrote:
>Is there any utility that allows splitting a partition in half?
>
>The idea is, you only loose data that is on the partition you split;
>you don't need to repartition the whole hard-disk and reinstall every
>application on every partition.
>
>I know the DOS market has such a utility, but I would need the same
>for my Atari. Either a GEM/TOS program or a MiNT port of some Unix
>utility is perfectly fine for me.
>
>Please Cc your reply to my e-mail, if you have a positive answer.
>Thanks.

i diddn't understand what was ment at first
yes diamond edge 2 will do this ,plenty of options like
repartition and rebuild,change boot sector ect

i am not sure if the latest hd driver will do this also

kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                         $$$$$$$$$$$$                            e
   t                   e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                 many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                  the first few seconds are the best
```

From -4245256561966876064
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,794ac856439fe00b
X-Google-Attributes: gid109a67,public
From: Richard Rives <76031.1247@CompuServe.COM>
Subject: Re: steinberg Avalon 3.0(�) for F030 ?
Date: 1998/06/08
Message-ID: <ex4SuD1k9GA.156@ntawwabp.compuserve.com>#1/1
X-Deja-AN: 360891235
References: <357C096C.E6043832@tcpip-gmbh.de>
Organization: CompuServe, Inc. (1-800-689-0736)
Newsgroups: comp.sys.atari.st.tech

Was never released.... tooo buggy.

Rich
"J�rgen Oppermann" <juergen.oppermann@tcpip-gmbh.de> writes:
>
> has somebody ever seen this version, seemingly steinberg
> refuses to
> publish this adapted falcon version, pity !

From -7344255980620661090
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,d9d2983c7cf0bbf8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,93b6b5fe0e09172e
X-Google-Attributes: gid109a67,public
From: JP <jpmusinc@NOSPAMusa.net>
Subject: Re: .ST to .MSA Files ?
Date: 1998/06/08
Message-ID: <357C4E26.2F6999C2@NOSPAMusa.net>#1/1
X-Deja-AN: 360906669
Content-Transfer-Encoding: 8bit
References: <357B8AF2.B1F14A43@NOSPAMusa.net>
<1dabl3u.1n6ed2gqmbxtgN@dialup91.wavre.skynet.be>
To: Philippe Gerin <ph.gerin@skynet.be>
Content-Type: text/plain; charset=iso-8859-1

Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: jpmusinc@NOSPAMusa.net
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Philippe Gerin wrote:

> Hello,
>
> There is no program on PowerMacintosh to convert .ST files to .MSA.
> I'll try to add this option in a next version of NoSTalgia.
>
> You can also try to use a PC program with RealPC or Virtual PC.
>
> Regards,

Hello !

Thanks for your reply ; I love your NoSTalgia emulator ; great work !

There IS a program to (supposedly) convert .ST files to .MSA, and it's being posted next to your NoSTalgia as a companion program on many Atari sites : it's called DUST...

The problem is, it doesn't work as advertised, in my experience, although your emulator does... Very disappointing, as I have your emulator, (which I intend to pay the shareware fees for, BTW,) :-)..., BUT have no way of converting any of the cool games for the ST to use on it !! What a drag !

So yes, it would be wonderful to have a converter that actually works to use with your marvelous program... It's a shame to have NoSTalgia, and not really be able to use it with anything.... Do you have any suggestions for me ?

Thanks, and I look forward to your next upgrade !

--
Best Regards,
JP.

John-Paul
Producer/Composer/Keyboardist
Studio Pacific Productions / JPG Music (BMI)
MacHELP� Macintosh Consulting and Web Design Services
WWW : http://jpg.cyberhq.com/jpg/

QUOTE OF THE MONTH --
"The only things that separate us from the animals are mindless superstitions and senseless rituals." - Jim Ignatowski from the T.V. series "Taxi".

NOTE: The characters STOPSPAM have been added after the @ sign in the eMail to prevent spam eMails. Please remove before sending your reply.

From 585343326623753513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548edec1b5ecf157
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE: IDE SLOWING DOWN
Date: 1998/06/08
Message-ID: <8F0A041.036400298E.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 360947054
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Newsgroups: comp.sys.atari.st.tech

JOHN KOLAK did willfully write on 06/05/98 (to ALL), and I quote...

JK> Sounds like my Toshiba acted after installing an accelerator. I've
JK> been told that Toshiba HD's are barely marginal at 16 MHz, and that
JK> they don't work with accelerators.

And I just ordered a 1.3Gig Toshiba! But no, I don't have an accelerator.
You mean 16Mhz is too slow?

```
_  4 Dave Gostl             11  1549  80%  1:214/80
```

http://www.sstar.com/d

... Do not start at rats to nod.
/// ReJoinDer v1.4 (Registered)

From 5757039526583517145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d752,9bae61947d477bc8,start
X-Google-Attributes: gid10d752,public
X-Google-Thread: 10f5c4,9bae61947d477bc8,start
X-Google-Attributes: gid10f5c4,public
X-Google-Thread: 109a67,9bae61947d477bc8,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4bb2,9bae61947d477bc8,start
X-Google-Attributes: gidf4bb2,public
X-Google-Thread: f7e4d,9bae61947d477bc8,start
X-Google-Attributes: gidf7e4d,public
X-Google-Thread: fb502,9bae61947d477bc8,start
X-Google-Attributes: gidfb502,public
X-Google-Thread: 10df49,9bae61947d477bc8,start
X-Google-Attributes: gid10df49,public
X-Google-Thread: 107418,9bae61947d477bc8,start

X-Google-Attributes: gid107418,public
From: "Tony CHAN" <tonychan@iname.com>
Subject: About Interactive video technology.
Date: 1998/06/09
Message-ID: <6lhk7i$ht0$1@merki.connect.com.au>#1/1
X-Deja-AN: 360798622
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Customer of Connect.com.au P/L, Sydney, Australia
Newsgroups:
comp.sys.acorn.tech,comp.sys.amiga.hardware,comp.sys.amiga.multimedia,comp.sys.atari.st.tech,comp.sys.hp.hardware,comp.sys.ibm.pc.hardware.video,comp.sys.ibm.pc.soundcard.misc,comp.sys.ibm.pc.soundcard.music,comp.sys.ibm.pc.soundcard.tech,comp.sy

Dear Internet player:

I got some questions for you, which is about Interactive video technology.

Can you:

1.Describe a range of application areas for interactive video technology.

2.Specified the hardware and software requirements for interactive video components, and related computer equipment.

3. Describe the functional capabilities of different interactive video computer systems.

4.Select and install interactive video components and related software to computer systems.

This is a survey from one of the large hardware company in USA. test you skill you may get a job in USA. good luck.

Kind Regards
Tony CHANDER.
please send it to tonychan@iname.com
close date will be on Thursday 11th September. Sydney time :15:00

From -4227011702528403955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4295b0e428e5eb7d

X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Partition splitter?
Date: 1998/06/09
Message-ID: <357CF875.7FCE@ooc.de>#1/1
X-Deja-AN: 360956860
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <CZTd1.39$tg6.861688@wagner.videotron.net>
<6lhqp5$28r$1@roch.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

kevin dermott wrote:

> i am not sure if the latest hd driver will do this also

No it doesn't and future versions also won't support this.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -7059884564664410156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d080e99f18bceef0,start
X-Google-Attributes: gid109a67,public
From: "Fr�d�ric HARDOUIN" <Frederic.HARDOUIN@telemate.fr>
Subject: How to simply copy files from ST formatted disk in PC drive to FAT hard drive
Date: 1998/06/09
Message-ID: <357D3613.7D98269D@telemate.fr>#1/1
X-Deja-AN: 361014300
Content-Transfer-Encoding: 7bit
X-Client: Magic On Line (unknown@ppp11-67.magic.fr)
Content-Type: text/plain; charset=us-ascii
Organization: Magic On Line
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I would like to know where to find a DOS/Windows program that copies contents of ST formatted disk onto a PC (something like C:\> ST_COPY A:*.SYX C:\ATARI).

I tried unsuccessfully to use the pc floppy drive under Pacifist but it does not seems to work (I'll try with the floppy unprotected tonight though).

Any help would be appreciated. Please reply by email privately.

Frederic (Frederic.HARDOUIN@telemate.fr)

From -5813946259189823172
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba2cf04798654280,start
X-Google-Attributes: gid109a67,public
From: "J�rgen Oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: ? zip documentation ?
Date: 1998/06/09
Message-ID: <357D585F.19383E02@tcpip-gmbh.de>#1/1
X-Deja-AN: 361050522
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Contrib.Net Berlin
Newsgroups: comp.sys.atari.st.tech

hi, can somebody tell me where i can find a detailed
zip-file
format doc ?!
--
*
* http://www.liquidaudio.de
*
* TCP/IP GmbH: +49.30.44 33 66 - 12
* ---
* Privat: +49.30.606 91 85
***** Jo�ogn (;

From 3412875085516814270
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f7732d1867ad1663,start
X-Google-Attributes: gid109a67,public
From: "J�rgen Oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: C64 and VC1541 to Atari hardware adaptions ?
Date: 1998/06/09
Message-ID: <357D5716.B23A59E6@tcpip-gmbh.de>#1/1
X-Deja-AN: 361050523

Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Contrib.Net Berlin
Newsgroups: comp.sys.atari.st.tech

has somebody programmed interfaces or software to connect
a commodore C64 or its floppy VC1541 to an Atari ?
--
*
* http://www.liquidaudio.de
*
* TCP/IP GmbH: +49.30.44 33 66 - 12
* ---
* Privat: +49.30.606 91 85
***** Jo�ogn (;

From 3957152365542864920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d8586b75793adf0d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,d8586b75793adf0d,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1115ce,d8586b75793adf0d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,d8586b75793adf0d,start
X-Google-Attributes: gid109a67,public
From: "Roagie" <roagie@hotmail.com>
Subject: FA: MegaSTE, SC1224 Monitor, ST1024 + Extras... all in one lot
Date: 1998/06/09
Message-ID: <01bd93bc$95205220$b4632599@Schnappy.pop.weasle>#1/1
X-Deja-AN: 361056306
Organization: Thrush-o-matic
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

These are complete systems. Everything works and is in immaculate shape,
see this URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=16877914

Thanks

From 1602958087305290035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 101012,eff6dc2b3efff113

X-Google-Attributes: gid101012,public
X-Google-Thread: 111a55,eff6dc2b3efff113
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1049df,eff6dc2b3efff113
X-Google-Attributes: gid1049df,public
X-Google-Thread: 109a67,eff6dc2b3efff113
X-Google-Attributes: gid109a67,public
X-Google-Thread: 112f4b,eff6dc2b3efff113
X-Google-Attributes: gid112f4b,public
X-Google-Thread: fa357,eff6dc2b3efff113
X-Google-Attributes: gidfa357,public
From: "Joshua Kaijankoski" <Joshua_k@geocities.com>
Subject: Re: Is there an Atari ST emulator for the PC?
Date: 1998/06/09
Message-ID: <01bd93c7$7ec29be0$fb028ec2@pekka>#1/1
X-Deja-AN: 361069449
References: <01bd9126$a5e0cd80$LocalHost@otooled>
Organization: Kelotin Rantamajat
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,demon.tech.atari,maus.sys.atari.hardware,maus.sys.atari.software

Hey, try http://www.fatal-design.com/pacifist

Dave O'Toole <OTooleD@enterprise.net> wrote in article
<01bd9126$a5e0cd80$LocalHost@otooled>...
> I would be very grateful if someone could point me in the right
direction.
> Please e-mail.
>
> Ta!
>
> Dave
>
>

From 6907576345595098223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d752,9bae61947d477bc8
X-Google-Attributes: gid10d752,public
X-Google-Thread: 107418,9bae61947d477bc8
X-Google-Attributes: gid107418,public
X-Google-Thread: 10f5c4,9bae61947d477bc8
X-Google-Attributes: gid10f5c4,public
X-Google-Thread: 10df49,9bae61947d477bc8
X-Google-Attributes: gid10df49,public
X-Google-Thread: fb502,9bae61947d477bc8
X-Google-Attributes: gidfb502,public
X-Google-Thread: f7e4d,9bae61947d477bc8
X-Google-Attributes: gidf7e4d,public

X-Google-Thread: f4bb2,9bae61947d477bc8
X-Google-Attributes: gidf4bb2,public
X-Google-Thread: 109a67,9bae61947d477bc8
X-Google-Attributes: gid109a67,public
From: Jez <JezNoSpam@beer.com>
Subject: Re: About Interactive video technology.
Date: 1998/06/09
Message-ID: <357D0873.EBDABBE7@beer.com>#1/1
X-Deja-AN: 361085295
Content-Transfer-Encoding: 7bit
References: <6lhk7i$ht0$1@merki.connect.com.au>
Content-Type: text/plain; charset=us-ascii
Organization: University of Newcastle upon Tyne
Mime-Version: 1.0
Newsgroups:
comp.sys.acorn.tech,comp.sys.amiga.hardware,comp.sys.amiga.multimedia,comp.sys.atari.st.tech,comp.sys.hp.hardware,comp.sys.ibm.pc.hardware.video,comp.sys.ibm.pc.soundcard.misc,comp.sys.ibm.pc.soundcard.music,comp.sys.ibm.pc.soundcard.tech,comp.sy

1. Yes

2. Yes

3. Yes

4. Yes

Do I get the job?

From 3514250606181297286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d5755be879519c
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: I need help bad config..a HD for my ST.
Date: 1998/06/09
Message-ID: <3397_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 361106795
Content-transfer-encoding: 8BIT
References: <6lddif$l0t$1@camel19.mindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Jun 1998 20:10:43 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

Nostrodamus phrophesised this from Yanni@mindspring.com to All...

Hi Jeff!

Y> Organization: MindSpring Enterprises
Y>
Y> Ok....I have been working on this damn thing for the last ten hours.
Y> It is three in the morning and I have given up. I purchased a 500
Y> meg SCSI Connor CP3540 hard drive today and wanted to add it to my

Two things.

1) Termination. Only the last drive in the chain should have termination -look for two plug-in resistor packs near the 50W plug on the back of the drive's PCB.

2) Parity. You new drive may have parity enabled - if you don't have an ICD Link 2 then it won't work with this set. You might be able to set parity to off with a jumper (perhaps labelled EP), or it might have to be done via software (don't know how you do this with an ST).

HTH.

Speak to 'ya later!

Rgds, Derryck

--

From -643100845900662196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,766fd9eafa9a81c1,start
X-Google-Attributes: gid109a67,public
From: Markus Egg <Markus.Egg@vcpc.univie.ac.at>
Subject: Q: "Backup" via RS232 ?
Date: 1998/06/09
Message-ID: <357D8BC0.A8F49B1@vcpc.univie.ac.at>#1/1
X-Deja-AN: 361112613
Content-Transfer-Encoding: 7bit
X-Priority: 1 (Highest)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: NONE
Newsgroups: comp.sys.atari.st.tech

I don't know if this question has been asked already
(at least I didn't find it in the FAQ or via DejaNews):

I'm now trying to connect a Seagate ST1480N to my ATARI Mega 2.

At the moment all my files are on a Megafile 30 and a Megafile 60 harddisk.
Since I have a 2nd ATARI (a 1040STF) I thought that I can link the
ST1480N to the 1040, the 30-60Megafiles to the Mega2 and then "misuse"
the RS232 to link them both and make a "backup":

Mega2+Megafile 60,30 -> 1040+ST1480N

Afterwards I would like to reformat the Megafile 30 & 60 and
finalize the system like:

```
Mega2 -> (via AdSCSI ST) -> ST1480N
             |
             |--->--------> Megafile 60 -> Megafile 30
```

so that ST1480N is my boot disk and the Megafiles are just 2 additional
partitions.
Is this technically feasible?

Are there any good programs for making backups like

C:/Dirx/* -> C:/Dirx/*
D:/*/* -> D:/*/*
...

via RS232 ?
(yes I know, this might take long but I don't mind if this runs
during the night)

So that (assuming there are the same partitions on the Seagate)
at the end the paths of the files are the same.

I just want to avoid moving diskettes back and forth...

Thanks in advance
ME

From -4238480013031155001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3461e1aedb14074,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE:MORE HELP NEEDED
Date: 1998/06/09
Message-ID: <8F0B0BD.0364002993.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 361291279
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Newsgroups: comp.sys.atari.st.tech

On 06/07/98, JAMES SMITH was heard whispering...

JS> I have been trying to get a copy of PH Player from the following
JS> sites:

JS> http://probehouse.home.ml.org
JS> http://www.geocities.com/SiliconValley/6880/phsw.html

I was just getting some kind of "it don't exist" sort of message in Lynx,
but I finally got 4.4. You should find it in your email by the time you
read this.

_ 4 Dave Gostl   11 1549 80% 1:214/80

http://www.sstar.com/d

... Dennis, no misfit can act if Simon sinned.
/// ReJoinDer v1.4 (Registered)

From -2959153503460512405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4419def80f77bdd,start
X-Google-Attributes: gid109a67,public
From: glandress@aol.com (GLandress)
Subject: AtariST repairs
Date: 1998/06/10
Message-ID: <1998061006535500.CAA21044@ladder03.news.aol.com>#1/1
X-Deja-AN: 361283731
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

Does anyone know of an AtariST repair tech/shop in
Los Angeles??? Thanks! George

From 8991297398601023882
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba2cf04798654280
X-Google-Attributes: gid109a67,public
From: Laurent FAVARD <l.favard@france2.fr>
Subject: Re: ? zip documentation ?
Date: 1998/06/10
Message-ID: <357E48CA.CA121FB1@france2.fr>#1/1
X-Deja-AN: 361301512

Content-Transfer-Encoding: 8bit
References: <357D585F.19383E02@tcpip-gmbh.de>
Content-Type: text/plain; charset=iso-8859-1
Organization: France 2
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

J�rgen Oppermann wrote:

> hi, can somebody tell me where i can find a detailed
> zip-file
> format doc ?!

it's fun, cause i'm looking for a detailed documentations about the ZIP
format too. But, i expect
informations which talk about the long filenames stored into a ZIP.

if anyone have got anythings....please ask us !!

From 5790969269360690208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d9d2983c7cf0bbf8
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,93b6b5fe0e09172e
X-Google-Attributes: gid109a67,public
From: Stanislav Opichal <opichals@alpha.inf.upol.cz>
Subject: Re: .ST to .MSA Files ?
Date: 1998/06/10
Message-ID: <Pine.OSF.3.94.980610113122.10105B-100000@alpha.inf.upol.cz>#1/1
X-Deja-AN: 361312130
References: <357B8AF2.B1F14A43@NOSPAMusa.net>
<1dabl3u.1n6ed2gqmbxtgN@dialup91.wavre.skynet.be>
<357C4E26.2F6999C2@NOSPAMusa.net>
Mime-Version: 1.0
To: JP <jpmusinc@NOSPAMusa.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Technical University of Brno, Czech Republic
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

On Mon, 8 Jun 1998, JP wrote:

> Philippe Gerin wrote:
>
> > Hello,
> >
> > There is no program on PowerMacintosh to convert .ST files to .MSA.

> > I'll try to add this option in a next version of NoSTalgia.
> >
> > You can also try to use a PC program with RealPC or Virtual PC.
> >
> > Regards,
>
> Hello !
>
> Thanks for your reply ; I love your NoSTalgia emulator ; great work !
>

Hi!

I don't use NoSTalgia, but I can offer you some program which runs on ST platform. You can download it from my page (JAY Software).

It is well known MSA archiver and the new version knows how to handle ST files too. It allows the directory listing and many more features.

regards

Stan

```
----------------------------------------------------------------------
     Stanislav Opichal * JAY Software * Summer Workshop 1996,97
 e-mail: Opichals@risc.upol.cz  www: http://www.inf.upol.cz/~opichals
       address: Za vodojemem 8, Olomouc, 77900, Czech republic
 ************* JAY Software - JAYSoft@cyberstrider.org **************
   www.inf.upol.cz/~krupkaj/jay   or   www.jaysoft.cyberstrider.org
----------------------------------------------------------------------
```

```
From 3943012451101020603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed0a2ef8e5c4f884,start
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: VME in TT/STE
Date: 1998/06/10
Message-ID: <EuC0Bq.F5x@uia.ua.ac.be>#1/1
X-Deja-AN: 361322330
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech
```

Hi,

could anyone please tell me how the VME bus in the TT or MegaSTE is classified ? I would like to know its official name. Other details like pin-count or layout may be useful too.

Thanks,

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+
```

--
Septimus' quote for today :

"If sharks were man-hunters, surfing would never have been invented."
 - ITV 'Shark Attack' Special

From 7399235678638922887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f4419def80f77bdd
X-Google-Attributes: gid109a67,public
From: marksimp@nOsPaM.integrityonline7.com (Mark Simpson)
Subject: Re: AtariST repairs
Date: 1998/06/10
Message-ID: <357e9223.0@205.238.18.7>#1/1
X-Deja-AN: 361364172
References: <1998061006535500.CAA21044@ladder03.news.aol.com>
Organization: JAM Digital
Newsgroups: comp.sys.atari.st.tech

On 10 Jun 1998 06:53:55, GLandress wrote:
>Does anyone know of an AtariST repair tech/shop in
>Los Angeles??? Thanks! George

Alternative Computing in Burbank, and that other place in Cerritos no longer do Atari. The closest I know of is ATY in San Jose. He's very reasonable, and I plan to have him install a Nemesis in my Falcon in the near future (when I can get my hands on one).

If you're interested in contacting him, drop me some e-mail (remove the spam block), and I'll dig up his info for you.

Mark Simpson

From -6096935587161578331
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,76e71eeeb4bf66af
X-Google-Attributes: gid109a67,public

From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: I have some questions about STs and emulators and stuff
Date: 1998/06/10
Message-ID: <357E972E.27520962@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 361369469
Content-Transfer-Encoding: 8bit
References: <357E87D2.6818A1BB@flexi.net.au>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Fraser a �crit:

>
> Hi peoples
>
> Is there a good ST emulator? If so...

Yes depending on what platform you are using. For the PC: PaCifiST, MagiCPC, for the Mac: NoSTalgia, MagiCMac, for Unix: STonX...

> How accurate is it?

"accurate" isn't quite the correct term, I'd rather say compatible. PaCifiST is an ST emulator, therefore it is compatible with most ST games and demos, but lacks the nice resolutions you would get on a TT or a Falcon and that would be useful for modern software.

> How do I get my ST's ROMs onto the PC?

With a program that included with PaCifiST.

> Can my PC read/create ST disks? If not...

Theoretically, the plain TOS disk format is compatible with DOS and vice versa. In practice you'll find that the ST can usually read/write DOS disks whereas the other way round doesn't always work. The ST must have a double sided drive, and this excludes all those extended format disks, and copy protected games.

> Is there any software available that I can use to read/create ST disks
> on my PC?

You need MakeDisk to make disk images for those tricky disks.

> Would I be able to use something like 22Disk to read ST disks?

Don't know what 22Disk is, but I guess I've answer either above or in the Quick FAQ.

> Are these questions borning?

Yes, since they are RFAQs (REALLY Frequently Asked Questions), and therefore are in the Quick FAQ...

> What time is it?

4:25 pm where I live...

> Why?

Well, the answer to this question might be a little off topic for the st.tech group...

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 6010165116328448057
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f7732d1867ad1663
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: C64 and VC1541 to Atari hardware adaptions ?
Date: 1998/06/10
Message-ID: <357EB481.7908@ooc.de>#1/1
X-Deja-AN: 361403259
Content-Transfer-Encoding: 8bit
Sender: nobody@bam.bruker.de
References: <357D5716.B23A59E6@tcpip-gmbh.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Object-Oriented Concepts GmbH
Newsgroups: comp.sys.atari.st.tech

J�rgen Oppermann wrote:

> has somebody programmed interfaces or software to connect
> a commodore C64 or its floppy VC1541 to an Atari ?

A C64 can simply be connected to the Atari via a serial line. For about 20 DM you can turn the C64's userport into a RS232 interface. More than 4800 baud is not possible, the C64 is too slow form more.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
```

```
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -8583350799241209580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e8a287ab4f72c387,start
X-Google-Attributes: gid109a67,public
From: kws@Radix.Net (Keith Scroggins)
Subject: Need Help with Toad Stealth Case..
Date: 1998/06/10
Message-ID: <6lme42$j1u$1@news1.Radix.Net>#1/1
X-Deja-AN: 361414713
Organization: RadixNet Internet Services
Newsgroups: comp.sys.atari.st.tech

Hello,

I was wondering if some kinds souls out there could possibly open up their Toad Stealth cases (black sleek styled case with green lettering) and give me a description of the inside. Information I need is the connectors used, and what all is on the power circuit board where the power supply connects. Also any other wires besides the SCSI cable would be helpful (power switch, LEDs, and SCSI ID selectors).

I have about 70 sets of these cases, and the blank circuit boards without instructions, and I was hoping to start selling them to the ST community as a do it yourself kit with some type of instructions for $20 to $40 with most parts, but I don't have a unit that is totally together.

Thanks!

From 6726947183204550728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed0a2ef8e5c4f884
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: VME in TT/STE
Date: 1998/06/10
Message-ID: <hIBf1.139$Pb3.2230545@wagner.videotron.net>#1/1
X-Deja-AN: 361466789
References: <EuC0Bq.F5x@uia.ua.ac.be>
Organization: Funkyware Creations
NNTP-Posting-Date: Wed, 10 Jun 1998 16:07:41 EDT
Newsgroups: comp.sys.atari.st.tech

On 10 Jun 1998 10:40:38, David.DeRidder wrote:
> Hi,
>
> could anyone please tell me how the VME bus in the TT or MegaSTE is
> classified ? I would like to know its official name. Other details like
> pin-count or layout may be useful too.
>
> Thanks,

There will soon be specific info regarding this, on:

The TT030 Homepage

```
----------------------------------------------------------------
Martin-Eric Racine          # The Atari TT030 Homepage and FAQ #
FUNKYWARE CREATIONS inc.    http://www.megacom.net/~q-funk/TT030
----------------------------------------------------------------
```

From 4486837885463219316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eceb2faac94c8e81,start
X-Google-Attributes: gid109a67,public
From: "Backplane" <backplane@yahoo.com>
Subject: Mice for sale
Date: 1998/06/10
Message-ID: <GPDf1.19$mm4.41433@pm01nn>#1/1
X-Deja-AN: 361505826
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: MCI2000
NNTP-Posting-Date: Wed, 10 Jun 1998 22:32:06 GMT
Newsgroups: comp.sys.atari.st.tech

Just aquired a batch of original Brand New Atari mice.
$10 each + shipping.

backplane@yahoo.com

From 7520764770279305476
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,52b35aca599d48,start
X-Google-Attributes: gid109a67,public
From: "centek" <centek@graphity.fr>
Subject: phenix news
Date: 1998/06/10

Message-ID: <6lppe4$47v$3@news.imaginet.fr>
X-Deja-AN: 361853378
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: ImagiNET
Newsgroups: comp.sys.atari.st.tech

```
*********************************
*    PHENIX 040� Workstation    *
*      FIXED FEATURES V.1.0  <-- YEAH !! *
*********************************
```

� MAY 1998, CENTEK

This computer is NOT a TOS clone or a PC compatible !
It is a NEW computer including NEW HARDWARE and NEW OPERATING SYSTEM named DOLMEN�.
A software EMULATION support into the system allows to run softwares from the old operating system named TOS�.

- MOTOROLA� MC68040� at 40 MHz (BCLK).
  NOTE : The 040 instruction execution units are CLOCKED by the BCLK and NOT the PCLK (80 MHz) - See Section 10 page 10-4 of the MC68040� DATABOOK (M68040UM/AD Rev.1) and our technical files on this site !
  By example : - Afterburner� is a 040 at 32 MHz !
  - Hades� 040 is a 040 at 32 MHz !
  - Milan� 040 is a 040 at 25 or 33 MHz.

  People who present the 040 as a x2 (i.e 64 MHz) clocked processor are liars !!!
  CENTEK refuses to use the same 'commercial' politic !

  - Can be updated with a 060 at 80 MHz (BUS at 40 MHz).

- BUS : 32-Bit DATA / 32-Bit ADDRESS / 40 MHz Frequency.

- Three SIMM sockets : 32-Bit RAM up to 192 MB.

- MOTOROLA DSP 56301� at 80 MHz (80 MIPS !).
  - 24-Bit HOST port with 3 clock cycles access :
    80 MB/s DMA transfert (or 26 MWords (DSP 24-Bit words).
  - On-Chip Memories : - 2048 * 24-Bit X Data RAM.
    - 2048 * 24-Bit Y Data RAM.
    - 3072 * 24-Bit Program RAM.
    - 1024 * 24-Bit Instruction CACHE.
    - 192 * 24-Bit Bootstrap ROM.
  - Off-Chip Memories : 384 kB 15ns SRAM (=128 kWords 24-Bit).
  - External DSP connector (Falcon signal upward compatible).
    - HD SUB-D 44 pins.

- MOTOROLA MC68360 - QUICC� at 40 MHz.

(QUICC� : QUad Integrated Communications Controller).

  - CPU 32 Core (68030) - 7.2 MIPS at 40 MHz.
  - 32-Bit DATA and ADDRESS lines.
  - Four General-Purpose 16-Bit Timers.
  - Sixteen 16-Bit software Timers.
  - Two Independent DMA (IDMA) with Single Address Mode
    (up to 80 MB/s at 40 MHz per DMA channel).
  - Communications RISC Processor (35 MIPS @ 40 MHz) with 14 DMA
    channels :
    - Ethernet/IEEE 802.3 Optional (Full 10-Mbps Support).
      - A motherboard slot is dedicated for this option.
      - 32-Bit DMA transfert.
    - RS-422/GeoPort� up to 4 Mbit/s full duplex.
      - Mini-DIN 9 connector.
      - LocalTalk� and AppleTalk� backwardly compatible.
      - 6 kV ESD protection.
      - 32-Bit DMA transfert.
    - RS-232 up to 1 Mbit/s.
      - Standart SUB-D9 conector.
      - 15 kV ESD protection (European standart).
      - 32-Bit DMA transfert.
    - Full CENTRONICS� IEEE 1284 parallel port.
      - Up to 4 Mbit/s half duplex.
      - 32-Bit DMA transfert.
    - TWO MIDI (In/Out/Thru) channel.
      - DIN-5 standart connectors.
      - 32-Bit DMA transfert.
    - One SPI� channel.
      - The 3 pins are on the DSP connector.
      - 32-Bit DMA transfert.

- THREE 8-Bit ADC channels for external DATA acquisition.
  - The pins are on the DSP connector.

- PCI� controller : - MASTER and SLAVE.
  - Two DMA channels (up to 132 MB/s).
  - PCI 2.1 compliant.
  - Support of the PCI 3.3v signaling.
  - Support of the I2O� new PCI messaging.
  - Two PCI slots.

- USB� controller for 2 HOST USB connectors :
  - 32-Bit DMA transfert.
  - one is used by the keyboard.
  - the second is available for all the USB peripherals...

- 128 kB FLASH Eprom containing the BIOS (SET UP/AUTOTEST/BOOT).
  The FLASH enables the software updates.

- ULTRA-SCSI bus (SCSI Controller with 16-Bit DMA) :
  - The SCSI bus maximum rate is 20 MB/s.
  - The HOST DMA maximum rate is 40 MB/s.

- VIDEO : S3 VIRGE DX with 4 MB of EDO RAM.
  - This card occupies one of the two PCI slots.

- SOUND : You can choose a card between :
  - Stereo 16-Bit 33/44.1/48 kHz :
    - 2 CINCH Inputs / 2 CINCH Outputs
    - 1 Mini-Jack for a microphone.
    - 1 PC compatible GAME port

    &
  - Professional 24-Bit 48/96 kHz Card including :
    - 8 INPUTs / 8 OUTPUTs, SPDIF�/AES�/EBU� Interface.
    - 2 others MIDI channels

- VOCAL : TI� Speech Processor for the
  Speech Recognition, Speech & Music Synthesis,
  Access Control, and Software ONLINE HELP !
  ** This feature will be fixed later **

- TIME : Timekeeping� module with 242 bytes of NVRAM (Non Volatile Ram) with RESUME mode to Wake up the PHENIX�.

- SLOTS :
  - Two PCI slots (one is used by the Graphic card).
  - One DIRECT 040 Processor slot for Hardware expansions :
    - others CPU (040/060) card.
    - PowerPC� card (to mute the softwares to ....)
    - others DSP 56301 card.
    - VME� bus.
    - Memory adding card (up to 256 new MB).
  - One AUDIO slots (it is used by the Audio card).

- KEYBOARD : USB Keyboard !!
  - This one may be a KEYTRONICS� Natural� keyboard.

- MOUSE : PS/2 mouse.
  - it is connected to the USB� keyboard.

- CASE : Standard Middle ATX 2.0 Tower.
  and CENTEK desktop case...later.

- POWER : ATX 2.0 compatible.

- OPERATING SYSTEM : DOLMEN�
  - Multi-tasking
  - 100 % 040 ASM code !
  - AES & VDI backwardly compatible.
  - The VDI uses all the 2D/3D S3 VIRGE� functions.
  - Easy to update by the Flash and the HD.

* FINAL USERS INFORMATIONS *

-> The PHENIX complete configuration includes

- MOTOROLA 040 CPU (may be updated to 060)
- LS120 Drive (120 MB disks & floppy 1.44 MB compatible)
- 16 MB 32-Bit RAM.
- S3 VIRGE DX 4MB 3D Graphic card
- One 16-Bit Audio card.
- 3.2 Go ULTRA SCSI Hard Drive.
- 24x IDE CD-ROM Drive.
- USB 105 touchs NATURAL� Keyboard.
- PS/2 mouse.
- ATX Middle Tower.

PRICE : 9990 FF (French VAT included).
1380 USD (no local taxes included).

OPTIONS :

- MULTISYNC 17' 0.26 pitch monitor : + 2690 FF
- DVD-ROM� drive : + 1700 FF

-> MOTHERBOARD ALONE (with the 040) : 4990 FF
690 USD

****
* HARDWARE & SOFTWARE DEVELOPERS INFORMATIONS *
****

COMPLETE configuration : 6490 FF TTC (including French VAT).
MOTHERBOARD ALONE (with 040) : 3290 FF TTC.

These configurations include :

- CD-ROM (AND PAPER) complete Documentation (Software and Hardware (slots)) and SYSTEM HOTLINE (Phone/E-mail) for the developers !
- CD-ROM with the developer package :
  - CENTinel� The ultimate 040/060/DSP56301/68360 debugger.
  - CENTasm� The 040/060/DSP56301 assembler.
  - CENTedit� The universal color editor.
  - FASHION� The RSC builder for DOLMEN.
  - GNUC++ 040 pack.
  - and the other things some developers will bring.

****
You'd like to become a PHENIX DEVELOPER ?
You will need a CONFIDENTIAL agreement !
Please contact us by e-mail to be registered and receive further informations !
We need you to support the PHENIX !
The list of the official developers will be given nextly
****

We know you are hundreds people waiting for the availability of
this dreaming NEW computer. This last will not be available before
the quarter 4 of 1998.

WE MAY PRESENT THE FIRST PHENIX MOTHERBOARD AT THE
NEUSS - 2 & 3 OCTOBER 98

If you want to be automatically informed, please
register you in our mail-list.

PHENIX 040/060� : THE ALTERNATIVE COMPUTING !

CENTEK
Tour Blanche de Castille
4 av St Exupery
F-60180 NOGENT s/ OISE
Phone : +33 344 746 330 (Tuesday to Saturday / 12:00am to 7:00pm)
HOTLINE : +33 344 746 330 (Tuesday to Saturday / 9:00pm to 11:00pm)
Fax   : +33 344 746 340 (24/24 h)
e-mail : centek@graphity.fr
WEB : centek.graphity.fr
      www.graphity.fr/centek

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END

From -2580627371851329575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d98695b8ebe424d,start
X-Google-Attributes: gid109a67,public
From: sgm23@eng.cam.ac.uk (Stephen Moss)
Subject: Y2K solution - help needed.
Date: 1998/06/11
Message-ID: <6lo7gv$nq0$1@pegasus.csx.cam.ac.uk>#1/1
X-Deja-AN: 361640953
Organization: University of Cambridge, England
Newsgroups: comp.sys.atari.st.tech

I am trying to find a solution to the year 2000 problem, intially for users of clock cartridges.
To do this I need a Forget-me-clock cartridge complete with software and a non complied source code for the software, I also need to know what language it is written in. Does anyone know where I can get these from in the U.K.?.
Kevin Dermott was kind enough to take the case of his cartriges and inform me that the chip used is a Dallas DS1215, if your reading this - thanks Kevin.
If a few other people would be kind enough to do the same and e-mail me the results it would be most useful, basically this is just to try and comfirm that the DS1215 is the only chip used.

Cheers, Stephen Moss.

From -6930089647407013264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c92e36c4e3f2bb7e
X-Google-Attributes: gid109a67,public
From: hofman@ats.nld.alcatel.nl.nospam (Peter Hofman)
Subject: Re: MegaFile 30 Upgrade
Date: 1998/06/11
Message-ID: <6loasc$cu0$1@nlsun1.ats.nld.alcatel.nl>#1/1
X-Deja-AN: 361665692
Distribution: world
References: <35749754.2006678F@ix.netcom.com> <6l3r88$omq@freenet-news.carleton.ca> <6l4u0u$6i6$1@pale-rider.INS.CWRU.Edu>
Organization: Alcatel Telecom Nederland
Reply-To: hofman@ats.nld.alcatel.nl.nospam
Newsgroups: comp.sys.atari.st.tech

In article <6l4u0u$6i6$1@pale-rider.INS.CWRU.Edu>, ab453@cleveland.Freenet.Edu (Jim Krych) writes:
>>
>>Is it possible to replace the megafile 30 HD with a MFM
>>HD of higher cpacity? Say a Miniscribe 3650, 40MB HD?
>>
Yes, I use an old Maxtor XT-1140 originally 120 MB MFM formatted, but
I have formatted it 180 MB RLL!!!
You will need CBHD in stead of HDX.
--
----
to reach me just remove the .nospam from my reply/from address.

From -5182092501382913523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ba2cf04798654280
X-Google-Attributes: gid109a67,public
From: Anthony Jacques <jacquesa@zetnet.co.uk>

Subject: Re: ? zip documentation ?
Date: 1998/06/11
Message-ID: <19980611101493480956@zetnet.co.uk>#1/1
X-Deja-AN: 361681228
References: <357D585F.19383E02@tcpip-gmbh.de> <357E48CA.CA121FB1@france2.fr>
Newsgroups: comp.sys.atari.st.tech

Hi

> > hi, can somebody tell me where i can find a detailed
> > zip-file
> > format doc ?!
>
> it's fun, cause i'm looking for a detailed documentations about the ZIP
> format too. But, i expect
> informations which talk about the long filenames stored into a ZIP.
>
> if anyone have got anythings....please ask us !!

I have documentation on ZIP (and other formats), however as I am mid-way
through re-building my PC I cannot copy it off my "documentation" CDR...
email me and I'll try and send you a copy as soon as I can...

BTW, I think I found the docs on the WWW somewhere (about a year or two
ago), so try searching if you need it quickly...

Anthony

From 5036894192036730746
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ba2cf04798654280
X-Google-Attributes: gid109a67,public
From: Hans Wessels <mr_ni@mst.tn.utwente.nl>
Subject: Re: ? zip documentation ?
Date: 1998/06/11
Message-ID: <357FFE08.6614@mst.tn.utwente.nl>#1/1
X-Deja-AN: 361728385
Content-Transfer-Encoding: 8bit
References: <357D585F.19383E02@tcpip-gmbh.de> <357E48CA.CA121FB1@france2.fr>
Content-Type: text/plain; charset=iso-8859-1
Organization: Universiteit Twente
Mime-Version: 1.0
Reply-To: mr_ni@mst.tn.utwente.nl
Newsgroups: comp.sys.atari.st.tech

Laurent FAVARD wrote:

>
> J�rgen Oppermann wrote:
>
> > hi, can somebody tell me where i can find a detailed
> > zip-file
> > format doc ?!
>
> it's fun, cause i'm looking for a detailed documentations about the ZIP
> format too. But, i expect
> informations which talk about the long filenames stored into a ZIP.
>
> if anyone have got anythings....please ask us !!

Try:

http://www.bssc.edu.au/student/pages/smith.g/Developer/compress.htm

Hans

From -8738347330451301237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55eec1c08388db61,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: 1.3GIG IDE (2.5")
Date: 1998/06/11
Message-ID: <8F0D41A.03640029A7.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 361949338
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Newsgroups: comp.sys.atari.st.tech

Can I damage a 2.5" Toshiba 1.3 Gig HD by trying to format it? If its
already formatted on a IBM or Mac, I just need to partition it, right?
If I screw it up on my Falcon trying to get it to work, can I put it in a
PC to test it? Its a used drive so I can't be sure its really OK.

_ 4 Dave Gostl   11 1549 80% 1:214/80

http://www.sstar.com/d

... I moan, "Live on, O evil Naomi!"
/// ReJoinDer v1.4 (Registered)

From 477755190206760863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9a6a5fdc4bed6cc,start

X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: RE: C64 AND VC1541 TO ATA
Date: 1998/06/11
Message-ID: <8F0D41A.03640029A8.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 361949339
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Newsgroups: comp.sys.atari.st.tech

Original Msg: From UWE SEIMET to ALL

US> > has somebody programmed interfaces or software to connect > a
US> commodore C64 or its floppy VC1541 to an Atari ?

US> A C64 can simply be connected to the Atari via a serial line. For
US> about 20 DM you can turn the C64's userport into a RS232 interface.
US> More than 4800 baud is not possible, the C64 is too slow form more.

In other words, your saying connect a null modem cable between the C64
rs232 interface card and the ST? And then run comms programs on both
computers?

_ 4 Dave Gostl   11 1549 80% 1:214/80

http://www.sstar.com/d

... A dog! A panic in a pagoda!
/// ReJoinDer v1.4 (Registered)

From 6305876281489040310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d5755be879519c
X-Google-Attributes: gid109a67,public
From: berny.diotte@sympatico.ca (Bernard Diotte)
Subject: Re: I need help bad config..a HD for my ST.
Date: 1998/06/12
Message-ID: <523g1.262$8F2.1100297@news21.bellglobal.com>#1/1
X-Deja-AN: 361925812
References: <6lddif$l0t$1@camel19.mindspring.com>
NNTP-Posting-Date: Fri, 12 Jun 1998 01:30:41 EDT
Organization: Bell Solutions
Newsgroups: comp.sys.atari.st.tech

On 7 Jun 1998 03:07:02 , "Jeff Thomas" wrote:
>Ok....I have been working on this damn thing for the last ten hours. It is
>three in the morning and I have given up. I purchased a 500 meg SCSI Connor

>CP3540 hard drive today and wanted to add it to my existing hard drive setup
>on my 520ST/1040ST/Mega ST. What is my current setup? I have an ICD host
>adapter connected to a Seagate ST157N drive. Since the Seagate drive worked,
>I thought.... let me try to hook the new one up in its place....didn't work,
>would not recognize, format, find.etc.....
>Then I decided to daisy chain them. Did not work. It kept finding the
>Seagate drive but never could find the Conner drive. I read through the ICD
>Manual but I am using a newer software than the manual follows. I think the
>version I am using is 6.5 1994 copyright. Although I know nothing about
>SCSI, I do know this much:
>The ST157n drive was set to "0" and the new drive was set to "1". After
>reading, I discovered about blister packs. Since the new drive did not have
>any, I moved the ST157N to drive "1" and the new drive to "0". The ICD only
>would read: "0" unknown device, "1" ST157N. I know it is finding something
>on "0" but will not do anything after that.
>While I was screwing around with this thing, I messed up my original
>drive....it wont boot now. I think I can get this on fixed because no
>matter what config. I have tried, the ICD adapter always finds the Seagate
>HD.
>Any suggestions on how to get this thing going. What am I doing wrong?
>Will the Conner drive not work with my ICD adapter. I have two ICD adapters
>and both work great for the Seagate drive?????? Do I need to buy a
>different software package instead of using ICD's even though the adapter is
>built by ICD?
>Thanks for any help.
>Jeff Yanni@mindspring.com
>
>
>.

Try reformat your Connor with HDX.PRG (latest version) from the start, there
 might be some prerecorded stuff for krosoft or Macsomething machine!

Hi!...

```
                            \      /
                            .\~~~~/.
                           |        |
         Bernard Diotte    | .=  =. |
                          || (o)(o) ||
                           (   ..   )
                            \ \__/ /
                             \____/
```

From -460791571340047198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3461e1aedb14074
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: RE:MORE HELP NEEDED
Date: 1998/06/12

Message-ID: <6lqjis$rmm@usenet.pa.dec.com>#1/1
X-Deja-AN: 361943041
Distribution: world
References: <8F0B0BD.0364002993.uuout@i.hate.spam.com>
Organization: DEC
Newsgroups: comp.sys.atari.st.tech

In article <8F0B0BD.0364002993.uuout@i.hate.spam.com>, dave.gostl@i.hate.spam.com
(DAVE GOSTL) wrote:
>
>I was just getting some kind of "it don't exist" sort of message in Lynx,
>but I finally got 4.4. You should find it in your email by the time you
>read this.
>
>

Hi Dave,

Can you tell me which link you were trying when the "it don't exist" message
occurred in Lynx? It was only last week or so I change the major pages to be
Lynx compatible (I was using Lynx View to verify them).

Thanks.

>/// ReJoinDer v1.4 (Registered)

... now that name looks familiar :-)

Rgds
William

Windows 95 (n) - 32-bit extensions and a graphical
shell for a 16-bit patch to an 8-bit operating system
originally coded for a 4-bit microprocessor, written
by a 2-bit company that can't stand 1 bit of competition

```
,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/4Mb/1.3GB/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95
```

From -4582627867853757816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,571af04e9ac953ec,start
X-Google-Attributes: gid109a67,public
From: Richard Claunch <RClaunch@Dreamsoft.Com>
Subject: Atari TT030 power supply
Date: 1998/06/12
Message-ID: <3580D44A.1BFF3E88@Dreamsoft.Com>#1/1

X-Deja-AN: 361943042
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Jun 1998 02:15:03 -0600, 207.218.158.26
Organization: Somewhere Over There
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Correct me if I am wrong..... But will not a IBM power supply plug directly into the Atari TT030 motherboard and work? The connections and colors look the same....

Please Email me....

Thanks
Richard
RClaunch@Dreamsoft.Com

From 3479842116786157818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d920b52d7bba26f2,start
X-Google-Attributes: gid109a67,public
From: Richard Claunch <RClaunch@Dreamsoft.Com>
Subject: AJAX controller chip
Date: 1998/06/12
Message-ID: <3580D4A0.FC731404@Dreamsoft.Com>#1/1
X-Deja-AN: 361943043
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Jun 1998 02:16:29 -0600, 207.218.158.26
Organization: Somewhere Over There
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anyone have a AJAX floppy controller chip for sale? Or know where I may purchase one?

Please Email me

Thanks Richard
RClaunch@Dreamsoft.Com

From -5178663081142070570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,97c6104787046343,start

```
X-Google-Attributes: gid109a67,public
From: emond@ciril.fr (EMOND Albert)
Subject: Seagate ST 31200N SCSI Disk on TT
Date: 1998/06/12
Message-ID: <6lqq1u$6ap$2@arcturus.ciril.fr>#1/1
X-Deja-AN: 361959452
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
Organization: CIRIL, Nancy, France
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


Does Seagate ST 31200N SCSI (?) work as internal or external disk on TT ?
If yes:

- What version of HDX (or other utility) do I need to partition it ?

- What driver should I use ?

- The disk has 3 sets of jumpers:
  first set is composed of 3 jumpers named  0 1 2 (is it for SCSI address ?)

  second set has 7 jumpers without names with third jumper set.

  third set is composed of 8 jumpers named  SS DS ME WP PE TE TP TP
                      with PE and first TP set.

  What are the rigth settings for these 3 sets of jumpers ?

Thank's for your reply.

A. Emond    e-mail  emond@inrs.fr




From -8260951797750101l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,571af04e9ac953ec
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Atari TT030 power supply
Date: 1998/06/12
Message-ID: <IFMSAAAXUP@data.rhein-main.de>#1/1
X-Deja-AN: 362082992
Content-Transfer-Encoding: 7bit
References: <3580D44A.1BFF3E88@Dreamsoft.Com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In <3580D44A.1BFF3E88@Dreamsoft.Com> Richard Claunch wrote:

>Correct me if I am wrong..... But will not a IBM power supply plug
>directly into the Atari TT030 motherboard and work?   The connections
>and colors look the same....

Use a Voltchecker first!!

------------DOIT_ST---------------------------------

J100 is the description of the TT power connector (!nl)

!begin_verbatim

```
Pin   Bezeichnung/Spannung
--------------------------
 1    PG (PowerGood)
 2    +5 Volt
 3    +12 Volt
 4    -12 Volt (seriell!)
 5    GND
 6    GND
 7    GND
 8    GND
 9    -5 Volt
10    +5 Volt Mainboard
11    +5 Volt Mainboard
12    +5 Volt Mainboard
```

Remove HTML-Tags.
If somthing is wrong, you blown your board!

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -1639174107838252117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,55eec1c08388db61
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: 1.3GIG IDE (2.5")
Date: 1998/06/12
Message-ID: <IFMSAABCUP@data.rhein-main.de>#1/1
X-Deja-AN: 362082993
Content-Transfer-Encoding: 7bit

References: <8F0D41A.03640029A7.uuout@i.hate.spam.com>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <8F0D41A.03640029A7.uuout@i.hate.spam.com> DAVE GOSTL wrote:

>Can I damage a 2.5" Toshiba 1.3 Gig HD by trying to format it? If its
>already formatted on a IBM or Mac, I just need to partition it, right?

Some older devices are damaged while format, ask toshiba first!
(www.toshiba.com) /support/

Newer devices are works well, if the device is formated, you only need
to connect and partition it. Allways the same on a MAC, Falcon or any PC Notebook.

>If I screw it up on my Falcon trying to get it to work, can I put it in a
>PC to test it? Its a used drive so I can't be sure its really OK.

If you have the right adaptor flat cable, yes.
It's a normal ide device.

Watch for the correct plugin at your falcon!

Regards, Robert
--

```
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -9132255930268690835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6dcf6eaa9ab090d8,start
X-Google-Attributes: gid109a67,public
From: "Joshua Kaijankoski" <Joshua_k@geocities.com>
Subject: FS: 44mb SyQuest disks
Date: 1998/06/13
Message-ID: <01bd96ca$081b29c0$3e008ec2@pekka>#1/1
X-Deja-AN: 362292567
Organization: Kelotin Rantamajat
Newsgroups: comp.sys.atari.st.tech

I have 9 44mb disks for sale. I'm in Finland right now. My e-mail is
joshua_k@geocities.com. Make an offer.

Joshua.

From 1107641144872578511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,571af04e9ac953ec
X-Google-Attributes: gid109a67,public
From: Gert van der Knokke <gertk@xs4all.nl>
Subject: Re: Atari TT030 power supply
Date: 1998/06/13
Message-ID: <3582B0EC.618B0229@xs4all.nl>#1/1
X-Deja-AN: 362341940
Content-Transfer-Encoding: 7bit
Sender: gertk@kabelm1-58.rendo.dekooi.nl
References: <3580D44A.1BFF3E88@Dreamsoft.Com>
X-XS4ALL-Date: Sat, 13 Jun 1998 18:59:05 CEST
X-XS4ALL-User: gertk@xs4all.nl on kabelm1-58.rendo.dekooi.nl
Content-Type: text/plain; charset=us-ascii
Organization: XS4ALL, networking for the masses
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Richard Claunch wrote:

> Correct me if I am wrong..... But will not a IBM power supply plug
> directly into the Atari TT030 motherboard and work? The connections
> and colors look the same....
>
> Please Email me....
>
> Thanks
> Richard
> RClaunch@Dreamsoft.Com

You can use a PC power supply, I did it in my TT bigtower project..

Gert

```
--
======================================================================
=  LINUX = Unix The Next Generation ................................ =
=  gertk@xs4all.nl                  running Linux on AMD and Alpha  =
======================================================================
```

From 577042540532010762
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,571af04e9ac953ec
X-Google-Attributes: gid109a67,public

From: tahiti douche <sky92679@skynet.be>
Subject: Re: Atari TT030 power supply
Date: 1998/06/13
Message-ID: <WS.3582c1ea.003b3a25.sky92679@skynet.be>#1/1
X-Deja-AN: 362341941
References: <3582B0EC.618B0229@xs4all.nl>
X-Complaints-To: news@skynet.be
X-Trace: news0.skynet.be 897758148 12241 (None) 195.238.20.226
Organization: BELGACOM-SKYNET SA/NV
Newsgroups: comp.sys.atari.st.tech

Dans le message <3582B0EC.618B0229@xs4all.nl>
Gert van der Knokke <gertk@xs4all.nl> �crit:
>
>Richard Claunch wrote:
>
>> Correct me if I am wrong..... But will not a IBM power supply plug
>> directly into the Atari TT030 motherboard and work?   The connections
>> and colors look the same....
>>
>> Please Email me....
>>
>> Thanks
>> Richard
>> RClaunch@Dreamsoft.Com
>
> You can use a PC power supply, I did it in my TT bigtower project..

i didn't. i'm still using the original tt's power supply. the pc's one
in my big tower is unused. 2 times as big, and not quiter. there is no
need ! well of coz i don't have the switch, but who cares.

ethh@enemy.org

pub 2048/7579B421 7D 29 B3 3A CB 2D 42 B1 DE F3 19 D6 18 F6 C5 55

"abw�rts wend'ich mich zu der heiligen, unaussprechlichen, geheimnisvollen
nacht. fernab liegt die welt - in eine tiefe gruft versenkt" novalis

---

From 6409025909572862834
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,d920b52d7bba26f2
X-Google-Attributes: gid109a67,public
From: kdermott@REMOVE_THIS.zetnet.co.uk (kevin dermott)
Subject: Re: AJAX controller chip
Date: 1998/06/14

Message-ID: <6lv4jd$shl$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 362418174
References: <3580D4A0.FC731404@Dreamsoft.Com>
X-Trace: roch.zetnet.co.uk 897783213 29237 194.247.40.231 (14 Jun 1998 00:13:33 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 14 Jun 1998 00:13:33 GMT
Newsgroups: comp.sys.atari.st.tech

On 12 Jun 1998 00:11:28, Richard Claunch wrote:
>Anyone have a AJAX floppy controller chip for sale? Or know where I may
>purchase one?
>

bestelec@concentric.net

```
kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 5814991322055968516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd9b2f13d32a1034,start
X-Google-Attributes: gid109a67,public
From: Kerry <fleagal@uq.net.au>
Subject: ST Format Magazines - Australia
Date: 1998/06/14
Message-ID: <358334A0.4A3685B2@uq.net.au>#1/1
X-Deja-AN: 362436171
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: fleagal@uq.net.au
Content-Type: text/plain; charset=us-ascii
Organization: University of Queensland

Newsgroups: comp.sys.atari.st.tech

I have for sale nearly all issues of STF to 90 something (or whatever
the last issue was),in good condition - with the original cover disk.
I will sell them for $2 Australian each..

Kerry

From -4949487751803023576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d920b52d7bba26f2
X-Google-Attributes: gid109a67,public
From: dwmoar@spiritone.com (David Moore)
Subject: Re: AJAX controller chip
Date: 1998/06/14
Message-ID: <897818275.939118@ridge.spiritone.com>#1/1
X-Deja-AN: 362498974
References: <3580D4A0.FC731404@Dreamsoft.Com>
NNTP-Posting-Date: 14 Jun 1998 09:57:56 GMT
X-Complaints-To-ISP: abuse@spiritone.com
X-Trace-ISP: 897818273 24648 205.139.109.4 znk6/F20108:qjzbne
X-Trace: news7.ispnews.com 897818276 19962 205.139.108.2 (14 Jun 1998 09:57:56 GMT)
Organization: ISPNews http://ispnews.com
Newsgroups: comp.sys.atari.st.tech

Give Brad at Best Electronics a call. He carries just about anything that
you can think of for the Atari. Best Electronics is located in San Jose,Ca.
His part number is C302434 or C302096 and they are listed in his latest
catalog for $40.00 on page 201

Hope that this helps you out

Atari*Dave
The Hardware Man

On 12 Jun 1998 00:11:28, Richard Claunch wrote:
>Anyone have a AJAX floppy controller chip for sale? Or know where I may
>purchase one?
>
>Please Email me
>
>Thanks Richard
>RClaunch@Dreamsoft.Com
>
>.

From -6315893454058914958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d2e4389d07639671,start
X-Google-Attributes: gid109a67,public
From: durandjy@club-internet.xyz.fr (Jean-Yves DURAND)
Subject: Floppy drive
Date: 1998/06/14
Message-ID: <6m0g3a$59b$1@front6.grolier.fr>#1/1
X-Deja-AN: 362522505
Organization: Grolier Interactive Europe
Newsgroups: comp.sys.atari.st.tech

Hello,

I have bought a floppy drive Sony model MPF920-E to replace my old on my 520STe, but there is no external jumper to set the drive select to drive 0 and not to drive 1 as the boot drive. Where is it on the circuit board? Who can help me?
By advance, thanks, and excuse my bad english.

Don't forget : Atari the alternative power without the price

```
-------------------------------------------------------------------
!       Jean-Yves Durand  ( durandjy@club-internet.xyz.fr )       !
-------------------------------------------------------------------
```

pour toute reponse enlever xyz.
for answer to remove xyz.

From -1133946641530933304
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,16e284a420fca50a,start
X-Google-Attributes: gid109a67,public
From: mpierre@worldnet.fr
Subject: Error #35 in TOS
Date: 1998/06/14
Message-ID: <35842d00.6766660@news.worldnet.fr>#1/1
X-Deja-AN: 362613331
Newsgroups: comp.sys.atari.st.tech

Since few days, a friend of me got this message on his Atari ST
Error #35 in TOS

Do you known that means this message ?

Is there a place on the net where I can find technical information on that subject

Any help will be welcome

Pierre Montagn�
Toulouse, France

From 8847693288149336710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f65dc932170246ac,start
X-Google-Attributes: gid109a67,public
From: tross3@hamtel.tds.net (Terry Ross)
Subject: VME & Serial Ports
Date: 1998/06/15
Message-ID: <6m20uo$7rg@news2.tds.net>#1/1
X-Deja-AN: 362684837
Organization: TDSNET Internet Services(http://www.tds.net)
Newsgroups: comp.sys.atari.st.tech

Some employees at my local electric utility recently shut off the wrong transformer, blacking out a large portion of my state. My wife was online at the time and didn't secure power to the system.

When I came home, drive C: was trashed (naturally, my backups wouldn't restore), and my Nova card was fried. After not having any luck getting the Nova to respond, I decided to just remove and store it for possible repair, and attempted to reinstall the Serial 1 & 2 ports that the previous owner of this TT removed when he installed the Nova card. I went to a local used computer store and purchased a used PC I/O board, so I could use the cables/ports attached to it, rather than building my own from scratch (I bought the TT used, and have next to no documentation on it). I've had no luck communicating with my modem, however. So, a few questions:

1. Should I use a custom built cable? Or will the PC cables work?
2. Are the Serial Ports and the VME bus interrelated in any way? Rather than thinking that I have a problem with both my Nova card and my ports, should I be looking for a problem on the motherboard? (Nothing else seems to be misbehaving).
3. If it's likely to be a problem with the Nova and/or ET4000, can anyone recommend a decent service facility (I live in Maine, USA).

Thanks in adavance,

Terry
--
tross3@hamtel.tds.net

From 2618380421953821464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6
X-Google-Attributes: gid109a67,public
From: Marc Levenson <mle365@airmail.net>
Subject: Re: Startup problems
Date: 1998/06/15
Message-ID: <D5B66D705834AB77.A4D2495B9257C61E.66A28079EEC98855@library-proxy.airnews.net>#1/1
X-Deja-AN: 362742420
Content-Transfer-Encoding: 7bit
References: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>
X-Orig-Message-ID: <3584CED8.BAB1717E@airmail.net>
NNTP-Posting-Time: Mon Jun 15 02:27:04 1998
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Content-Type: text/plain; charset=us-ascii
Organization: SFS
NNTP-Proxy-Relay: librarytest.airnews.net
Newsgroups: comp.sys.atari.st.tech

No one suggested cleaning the disk drive. And try a brand new formatted floppy,
if
possible.

Geert Poels wrote:

> Hello,
>
> It dug up my old atari (1040STf) and it refuses to read any disk while booting.
> I only heard the drive running but he doesn't read any track and no drive
> is shown on the desktop.
> Any hints ?
>
> Geert

From 2966019992930827012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eaa715154e2830ee,start
X-Google-Attributes: gid109a67,public
From: Sam Ellis <sce196@ecs.soton.ac.uk>
Subject: Ordering of words on an MC688000
Date: 1998/06/15
Message-ID: <Pine.LNX.3.96.980615105233.375A-100000@oberon.ecs.soton.ac.uk>#1/1
X-Deja-AN: 362775807
Mime-Version: 1.0

Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Electronics and Computer Science, University of Southampton
Newsgroups: comp.sys.atari.st.tech

Hi,

My problem involves the ordering of words on an MC68000 when attempting to read/write a 32-bit quantity. The MC68000 has a 16-bit data bus, so obviously when acessing a 32-bit quantity there will need to be 2 memory accesses. Does the low word get accessed first or the high word?

E.g. is the following code:

```
  move.l #$12345678,(A0)
```

equivalent to:

```
  move.w #$5678,0(A0)
  move.w #$1234,2(A0)
```

or is it equivalent to:

```
  move.w #$1234,2(A0)
  move.w #$5678,0(A0)
```

Sam Ellis.

Department of Electronics & Computer Science
University of Southampton

From -5121527723399863853
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: A New User Needing Help
Date: 1998/06/04
Message-ID: <35764D6A.F20BF5C3@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 359410805
Content-Transfer-Encoding: 8bit
References: <6l4ns6$85e$1@irk.zetnet.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

James Smith a �crit:
>
> Hi People,
> I'm relatively new to this scene and have, what may be to you wiser folk, a

> couple of silly questions:

Asking a question isn't silly. Staying ignorant is.

> i.e.
> 1. how do I get to an ftp site ?

You need an FTP client. On the ST, AFTP or MGFTP are available for
STiK/STiNG from
http://www.flinny.demon.co.uk/download.html

> 2. why do I have to have CAB (1.5) load any .HTM on boot up or it won't let
>   me open any URLs (I get two bombs and returned to the desktop).
>

Sorry I can't help there. Everything else sounds ok.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -666487411361083811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,670305cac1773e8c
X-Google-Attributes: gid109a67,public
From: stevebj@acay.com.au (Steve Brownjohn)
Subject: Re: stzip v2.6 and Flashbak v1.7 (falcon 03
Date: 1998/06/04
Message-ID: <357680b8.0@job.acay.com.au>#1/1
X-Deja-AN: 359447043
References: <6kqiab$s98@newsops.execpc.com>
Organization: Telstra Internet Browse Server
Newsgroups: comp.sys.atari.st.tech

On 30 May 1998 22:19:46, Ken Kosut wrote:

Hi,

I would like to know if stzip v2.6 can be used on a Falcon 030.
Also is Flashbak v1.7 compatable with a Falcon 030?
It was a backup program written for an ST.
Hard disk to floppy. I cannot find any info on it on the net.
Does anybody know anything about this program?

thanks

Stzip works fine on the falcon...don't know about flashback. Go to my
homepage and grab zip26.tos
Steve

```
                    --------------------------------------
                    |   Steve Brownjohn (aka) The Balz   |
                    |     Email:  stevebj@acay.com.au    |
                    |  You have been conversing with an  |
                    |  ATARI FALCON 030--A real Computer |
                                Checkout:-
                         http://www.acay.com.au/~stevebj
                    --------------------------------------
```

From 302344957768467708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 125401,73a06c614d9ba3e3
X-Google-Attributes: gid125401,public
X-Google-Thread: 109a67,73a06c614d9ba3e3
X-Google-Attributes: gid109a67,public
From: stirrell@portland.com (Scott Tirrell)
Subject: Re: MagiC-Mac
Date: 1998/06/04
Message-ID: <stirrell-0406980853380001@portland15.portland.com>#1/1
X-Deja-AN: 359466909
References: <jason-0106980144350001@abel-153.abel.co.uk> <35746e7a5c5b3@post1.com>
Organization: Guy Gannett Communications
Newsgroups: comp.sys.atari.st.tech,copm.sys.atari.st

In article <35746e7a5c5b3@post1.com>, hall@post1.com (Hallvard Tangeraas) wrote:

>on Mon 01-06-98 01:44 Jason Walsh (jason@zero.abel.co.uk) wrote:
>
>>Hello,
>>could someone be so kind as to send me a copy of the MagiC Mac demo as an
>>e-mail attachment. Please son't send me the URL for download, for some
>>reason when I download it, it thinks its a TeachText document. I tried
>>changing this in ResEdit, but to no avail.
>
>Have you tried the following link:
>
> http://members.aol.com/applsys/demommac.sea
>   ">MagiC-Mac 2.1.5 demo (.sea) [approx 2.1 Mbytes]
>
>
>Best of luck!
>
>Hallvard

I have had the same problems with downloading the MagicMac demo. The demo
at ASH's site did not run for me but bombed out :-(

-scott

```
--
*   Scott Tirrell         stirrell@portland.com  *
*         Web Editor, ST Informer Magazine       *
*       http://www.chatlink.com/~stinformer      *
*       "Have you played your Atari today?"      *
```

From 9068708140270793430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90899b2e5b7bb9aa,start
X-Google-Attributes: gid109a67,public
From: "Gary N." <NOSPAMgary_n@airmail.net>
Subject: newbie 520st need assistance
Date: 1998/06/04
Message-ID: <6942CBB5E2BBF393.8F9CE6327AC00F21.E1181EC54EB21CC9@library-proxy.airnews.net>#1/1
X-Deja-AN: 359521628
X-Orig-Message-ID: <6l6hoh$ptt@library.airnews.net>
NNTP-Posting-Time: Thu Jun 4 11:24:49 1998
Abuse-Reports-To: abuse at airmail.net to report improper postings
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Airnews! at Internet America
NNTP-Proxy-Relay: library.airnews.net
Newsgroups: comp.sys.atari.st.tech

I bought a 520 ST cheaply from someone recently because I thought it might be a fun little project computer to have. I toyed with them when they first came out, but haven't seen or touched one in ... 13 (?) years.

My first project is to upgrade the memory. The guy I got it from also sold me his disks of Cubase for ST but when I try to run it, it says not enough memory. Rather than retaliate against him for not telling me this ahead of time, I've decided to try and fix it.

Question is: Where can I find info on tweaking/upgrading memory, OS, etc. on the web?

I've tried several searches and haven't seen anything quite right. (I have to admit that it has not been an all-encompassing quest either, but I would like to find out.)

Any and all help is greatly appreciated!

Gary
gary_n@airmail.net

From -3221894430798654114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: Anthony Jacques <jacquesa@zetnet.co.uk>
Subject: Re: A New User Needing Help
Date: 1998/06/04
Message-ID: <19980604185855580956@zetnet.co.uk>#1/1
X-Deja-AN: 359551283
References: <6l4ns6$85e$1@irk.zetnet.co.uk> <3575eaeb.968729@news.tmisnet.com>
Newsgroups: comp.sys.atari.st.tech

Hi

> >2. why do I have to have CAB (1.5) load any .HTM on boot up or it won't let
> >   me open any URLs (I get two bombs and returned to the desktop).
>
> Every browser I've ever used (Mosaic, Lynx, Explorer,
> Netscape, CAB) has had a default display page, usually
> from disk or a selected remote site.

At least three of the other browsers you mention will allow you to abort
the start-up (home) page without crashing. ie. its a bug in CAB.

Anthony

```
--
----------------------------------------+-------------------------------
Anthony Jacques           IRC: AnthonyJ | Bad Mood, GEM-DEU, FracTalk,
                          ICQ: 11287923 | STOS patching, Falcon Extn,
jacquesa@zetnet.co.uk                   | MiNT.CNF, Reschange, Tuna,
http://www.users.zetnet.co.uk/jacquesa/ | and more... which shall I do?
----------------------------------------+-------------------------------
```

From -9084219557546639981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: A New User Needing Help
Date: 1998/06/04
Message-ID: <6l6r00$b74$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 359569124
X-Trace: irk.zetnet.co.uk 896986944 11492 194.247.40.198 (4 Jun 1998 19:02:24 GMT)
NNTP-Posting-Date: 4 Jun 1998 19:02:24 GMT
Newsgroups: comp.sys.atari.st.tech

Hello again people,

Thanks for the tips and suggestions about my problems. I can live with the CAB one inasmuch as it just means I have to wait a few seconds longer before I can go on the Net.

But I must admit to being surprised by the news that I can't access an ftp via CAB - why put ftp links in an .HTML that is got to using CAB as in the Zetnet Support page ?

It looks like I've got lots to learn ....

Thanks again.

ABT

Jim.

```
From 2189212219457365060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: A New User Needing Help
Date: 1998/06/04
Message-ID: <3576f844.1159417@news.tmisnet.com>#1/1
X-Deja-AN: 359603478
Distribution: world
References: <6l6r00$b74$1@irk.zetnet.co.uk>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech
```

Here's a _fast_ loading home page for you. Save it to disk with an appropriate file name (JAMSMITH.HTM) then instruct CAB to load it as the default home page when it starts.

----------- Off-Line Home Page Begins -------------

```
<HTML>

<HEAD>
<TITLE>The James Smith Hotlist</TITLE>
</HEAD>

<BODY>

<CENTER>
<H2>Web Access</H2>
</CENTER>
```

```
<UL>
<LI>
<A HREF="http://www.webring.org/cgi-bin/webring?ring=atari;list"
target="_top">
Atari WebRing.</A>

<LI>
<A HREF="http://www.tmisnet.com/~strads/search/general.html#NetIndex">
Search Engines.</A>

<LI>
<A HREF="http://www.debriefing.com/">
Debriefing</A> meta-searcher.

<! Add additional items here, using the LI command for each>
<! Devote an entire line to the hypertext link, i.e. HREF>
<! Don't forget an explanation of the link before the /A>

</UL>

</BODY>

</HTML>
```

--------------- Off-Line Home Page Ends -----------------

Sure, the page will be bland, but it _will_ load quickly.
Plus you can customize it to your heart's content as you
learn new HTML code.

-- George Crissman
-- strads@tmisnet.com

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 3122680263955053508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90899b2e5b7bb9aa
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: newbie 520st need assistance
Date: 1998/06/04
Message-ID: <3576fe9b.2782643@news.tmisnet.com>#1/1
X-Deja-AN: 359603479
Distribution: world
References: <6942CBB5E2BBF393.8F9CE6327AC00F21.E1181EC54EB21CC9@library-proxy.airnews.net>

Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

With the right memory upgrade board, you can
put 4 Megabytes of RAM in a 520 ST. Check
the Atari dealers for more information:

http://www.tmisnet.com/~strads/hq/sources.html#Dealers

-- George Crissman
-- strads@tmisnet.com

On Thu, 4 Jun 1998 11:19:22 -0500, "Gary N."
<NOSPAMgary_n@airmail.net> wrote:

>I bought a 520 ST cheaply from someone recently because I thought it might
>be a fun little project computer to have. I toyed with them when they first
>came out, but haven't seen or touched one in ... 13 (?) years.
>
>My first project is to upgrade the memory. The guy I got it from also sold
>me his disks of Cubase for ST but when I try to run it, it says not enough
>memory. Rather than retaliate against him for not telling me this ahead of
>time, I've decided to try and fix it.
>
>Question is: Where can I find info on tweaking/upgrading memory, OS, etc.
>on the web?
>
>I've tried several searches and haven't seen anything quite right. (I have
>to admit that it has not been an all-encompassing quest either, but I would
>like to find out.)
>
>Any and all help is greatly appreciated!
>
>Gary
>gary_n@airmail.net
>
>
>

The San Diego Trolley (Unofficial) Light Rail System.
http://www.tmisnet.com/~strads/trolley/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -4144724494704020064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c48d13b8e0fd7254,start
X-Google-Attributes: gid109a67,public
From: Greg Gray <Greg.Gray@nashville.com>
Subject: ST/PC hardware swap...

Date: 1998/06/04
Message-ID: <35770BA8.42B1CA97@nashville.com>#1/1
X-Deja-AN: 359675754
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 897011963 4TJCV727NB4D8CF41C usenet52.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: comp.sys.atari.st.tech

Can someone help me out on these items:

1. How to replace an ST mouse with a PC mouse
2. How to replace an ST floppy with a PC floppy
3. Info on replacing the drive unit in a SH204 with a larger size

My machine is a 1040ST that I bought new in '85 or '86. I have boxes of PC parts laying around, and would like to get the ST up and running again.

Thanks

From -4422798673537317101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: A New User Needing Help
Date: 1998/06/04
Message-ID: <Eu1n1C.Go9@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 359704779
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <6l4ns6$85e$1@irk.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <6l4ns6$85e$1@irk.zetnet.co.uk>,
     jimsmith@zetnet.co.uk (James Smith) writes:

> 1. how do I get to an ftp site ?

Enter the address into some FTP client. NEWSie, AFTP or mgFTP should all do the job.

> 2. why do I have to have CAB (1.5) load any .HTM on boot up or it won't let
>   me open any URLs (I get two bombs and returned to the desktop).

That's probably some bug in this early version ? I don't really know.
It shouldn't bomb that's for sure.

Cheers Peter
--

   Peter Rottengatter   perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
----

From -4329820272438237740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: A New User Needing Help
Date: 1998/06/05
Message-ID: <6l87b4$fgt$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 359746840
References: <6l6r00$b74$1@irk.zetnet.co.uk>
NNTP-Posting-Date: 5 Jun 1998 07:39:16 GMT
X-Trace: roch.zetnet.co.uk 897032356 15901 194.247.40.223 (5 Jun 1998 07:39:16 GMT)
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 4 Jun 1998 19:02:24 , James Smith wrote:

>But I must admit to being surprised by the news that I can't access an ftp
>via CAB - why put ftp links in an .HTML that is got to using CAB as in the
>Zetnet Support page ?

This is wrong! You can tell CAB the address of your favourite FTP
client (in could even be Newsie). CAB will then start it up
automatically when you access in ftp: mode.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 5917908240960606142

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,90899b2e5b7bb9aa
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: newbie 520st need assistance
Date: 1998/06/05
Message-ID: <35779E12.ABBD3147@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 359751895
Content-Transfer-Encoding: 8bit
References: <6942CBB5E2BBF393.8F9CE6327AC00F21.E1181EC54EB21CC9@library-proxy.airnews.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Gary N. a �crit:
>
> I bought a 520 ST cheaply from someone recently because I thought it might
> be a fun little project computer to have. I toyed with them when they first
> came out, but haven't seen or touched one in ... 13 (?) years.
>
> My first project is to upgrade the memory. The guy I got it from also sold
> me his disks of Cubase for ST but when I try to run it, it says not enough
> memory. Rather than retaliate against him for not telling me this ahead of
> time, I've decided to try and fix it.

Cubase requires at least 1Mb with limitations (depending on the version). You really need at least 2Mb for it to run completely. 4Mb is great.

>
> Question is: Where can I find info on tweaking/upgrading memory, OS, etc.
> on the web?

First read the Quick FAQ
http://wwwperso.hol.fr/~nbales/quickfaq.htm

Then, most DIY hardware upgrades can be found here:
http://www.geocities.com/SiliconValley/Way/8016/sthard.htm

For RAM upgrades however, I suggest you get an expansion board. I don't know where you live, but there are still a few dealers that probably sell these.

Cheers,
Nick
```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -8629445418829416145
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c48d13b8e0fd7254
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: ST/PC hardware swap...
Date: 1998/06/05
Message-ID: <35779FCB.4A9EFBE5@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 359751896
Content-Transfer-Encoding: 8bit
References: <35770BA8.42B1CA97@nashville.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Greg Gray a �crit:
>
> Can someone help me out on these items:
>
> 1. How to replace an ST mouse with a PC mouse

See the Quick FAQ.

A PC serial mouse can be connected to the ST's serial port with the appropriate driver in the auto folder

> 2. How to replace an ST floppy with a PC floppy

See the Quick FAQ

There are several files that describe the hack. It's pretty easy.

> 3. Info on replacing the drive unit in a SH204 with a larger size

See the Quick FAQ.

SH drives are made up of an MFM drive and 2 boards: an ACSI/SCSI adapter and a SCSI/MFM adapter. Trash the second one and connect a SCSI drive directly. No guarantee that this will work however. You'll probably have to set a few jumpers, disable parity and generally mess around a bit. Apparently some SH204 SCSI boards can only support 20Mb too.

>
> My machine is a 1040ST that I bought new in '85 or '86. I have boxes of
> PC parts laying around, and would like to get the ST up and running
> again.

Good idea!

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -4483057784031316049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4d24cb3cfd81d858,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4d24cb3cfd81d858,start
X-Google-Attributes: gid109a67,public
From: "Kent Johansson" <midwinter.removethistoreply@hotmail.com>
Subject: Mega STE mb
Date: 1998/06/05
Message-ID: <01bd9065$f6a5ce80$0500a8c0@kent>#1/1
X-Deja-AN: 359769160
X-NNTP-Posting-Host: t3o65p52.telia.com
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Somewhile ago I read somewhere on the web that Toad had some MegaSTe motherboards in stock aviable at a rather fair price. As Toad have stoped selling Atari related items I wonder where one may get hold of such a card nowadays, and how much they would cost.

Any hints? I'd rather build myself a MSTE in a tower than a Pc...

Regards..

//Kent Johansson

From -4071652338695801166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4d24cb3cfd81d858
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4d24cb3cfd81d858
X-Google-Attributes: gid109a67,public
From: stirrell@portland.com (Scott Tirrell)
Subject: Re: Mega STE mb
Date: 1998/06/05
Message-ID: <stirrell-0506980845070001@portland15.portland.com>#1/1
X-Deja-AN: 359815853

```
References: <01bd9065$f6a5ce80$0500a8c0@kent>
Organization: Guy Gannett Communications
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

In article <01bd9065$f6a5ce80$0500a8c0@kent>, "Kent Johansson"
<midwinter.removethistoreply@hotmail.com> wrote:

>Somewhile ago I read somewhere on the web that Toad had some MegaSTe
>motherboards in stock aviable at a rather fair price. As Toad have stoped
>selling Atari related items I wonder where one may get hold of such a card
>nowadays, and how much they would cost.
>
>Any hints? I'd rather build myself a MSTE in a tower than a Pc...
>
>Regards..
>
>//Kent Johansson

Try the person who bought out Toad's inventory.

His e-mail address is: kws@radix.net.

Hope this helps you out.

-scott tirrell

```
--
*   Scott Tirrell         stirrell@portland.com  *
*         Web Editor, ST Informer Magazine       *
*       http://www.chatlink.com/~stinformer      *
*       "Have you played your Atari today?"      *
```

```
From -892556046160180993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90899b2e5b7bb9aa
X-Google-Attributes: gid109a67,public
From: michael brown <mbrown@kih.net>
Subject: Re: newbie 520st need assistance
Date: 1998/06/05
Message-ID: <3577FBE4.55BE@kih.net>#1/1
X-Deja-AN: 359832054
Content-Transfer-Encoding: 7bit
References: <6942CBB5E2BBF393.8F9CE6327AC00F21.E1181EC54EB21CC9@library-
proxy.airnews.net> <3576fe9b.2782643@news.tmisnet.com>
Content-Type: text/plain; charset=us-ascii
Organization: db Technology News Services
Mime-Version: 1.0
Reply-To: mbrown@kih.net
Newsgroups: comp.sys.atari.st.tech
```

I purchased a 4 meg upgrade kit from Toad last summer. Wasn't real hard to setup, inserting the piggy-backed ic was sorta tricky 'cause the instructions were'nt too clear, but perserverance prevailed, after the 3rd or 4th attempt, I finally figured out how to translate what they were trying to tell me in the directions.

Uses standard pc type memory.

--
regards,

michael brown
mbrown@kih.net

From -9148548878748633177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,4295b0e428e5eb7d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,4295b0e428e5eb7d,start
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Partition splitter?
Date: 1998/06/05
Message-ID: <CZTd1.39$tg6.861688@wagner.videotron.net>#1/1
X-Deja-AN: 359853386
NNTP-Posting-Date: Fri, 05 Jun 1998 11:16:50 EDT
Organization: Conception Web Funkyware
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

Is there any utility that allows splitting a partition in half?

The idea is, you only loose data that is on the partition you split; you don't need to repartition the whole hard-disk and reinstall every application on every partition.

I know the DOS market has such a utility, but I would need the same for my Atari. Either a GEM/TOS program or a MiNT port of some Unix utility is perfectly fine for me.

Please Cc your reply to my e-mail, if you have a positive answer.
Thanks.

From -7570257658728883870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4d24cb3cfd81d858

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4d24cb3cfd81d858
X-Google-Attributes: gid109a67,public
From: "Charlie Wood" <spidersi@sprint.ca>
Subject: Re: Mega STE mb
Date: 1998/06/05
Message-ID: <897069346.120233@michelob>#1/1
X-Deja-AN: 359898012
Cache-Post-Path: michelob!unknown@spc-isp-vic-uas-02-25.sprint.ca
References: <01bd9065$f6a5ce80$0500a8c0@kent>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Sprint Canada Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Kent Johansson wrote in message <01bd9065$f6a5ce80$0500a8c0@kent>...

>
> Somewhile ago I read somewhere on the web that Toad had some MegaSTe
> motherboards in stock aviable at a rather fair price. As Toad have stoped
> selling Atari related items I wonder where one may get hold of such a card
> nowadays, and how much they would cost.
>
> Any hints? I'd rather build myself a MSTE in a tower than a Pc...
>
> Regards..
>
> //Kent Johansson

Here's the web address of Keith Scroggins who bought the remaining stock
from Toad
I just bought some items from him and he mentioned that he had some STE
motherboards
in stock.

http://www.radix.net/~atari/

Regards,
Charlie Wood
spidersi@sprint.ca

```
From -6194574232633805763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548edec1b5ecf157
X-Google-Attributes: gid109a67,public
From: jkolak@jps.net (John Kolak)
Subject: Re: IDE SLOWING DOWN
```

Date: 1998/06/05
Message-ID: <357831fe.0@blushng.jps.net>#1/1
X-Deja-AN: 359898013
X-NNTP-Posting-Host: 209.63.114.134
References: <8EFD035.0364002939.uuout@i.hate.spam.com>
Newsgroups: comp.sys.atari.st.tech

On 26 May 98 00:53:00 -, DAVE GOSTL wrote:
>Not sure if my Falcon's 2.5" Toshiba is dying, but...
>The G: partition is slow as molasses. C - F are all fine. Diamond Edge
>reports nothing wrong with the partition. But if I check for bad sectors,
>DE checks about 3% and just locks up. I'm getting the "Your output device
>is not recieving data" sometimes too. Does this sound like the drive is
>failing? I'm using HDDriver 4.51 and its still setup the same as the day I
>first installed it.
>
>Any ideas??
>
>_ 3 Dave Gostl

Sounds like my Toshiba acted after installing an accelerator. I've
been told that Toshiba HD's are barely marginal at 16 MHz, and that
they don't work with accelerators.

-- John

From 5043232261706279414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: A New User Needing Help
Date: 1998/06/05
Message-ID: <357846b62d1d012@ping.be>#1/1
X-Deja-AN: 359903680
References: <6l6r00$b74$1@irk.zetnet.co.uk>
X-Software: N.AES 1.7.1/freeMiNT 1.15.b4/mintnet 1.0/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Reply-To: tos4ever@ping.be
Distribution: world
X-Sender: NEWSwatch v2.00 (Atari)
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

on Thu 04-06-98 19:02 James Smith wrote:

>

>But I must admit to being surprised by the news that I can't access an ftp

>via CAB - why put ftp links in an .HTML that is got to using CAB as in the
>Zetnet Support page ?

You can use ftp, gopher with CAB if you use a proxyserver. Try to find out if your provider offers proxyservers for http, ftp and gopher. Furthermore you can also use aFTP or Newsie (not recommened IMHO) as external ftp-prog.

HTH
Martin
--
                                       ****
                                       * On the seventh day He created Atari *
                                       ********** tos4ever@ping.be ***********
                                                  ****
                                            But He uses a Hades 060 now

From 1225079362635771024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4656eec3d3218ba4,start
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: Reading memory cards on Atari
Date: 1998/06/05
Message-ID: <3297_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 359919839
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Jun 1998 20:11:56 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

A TV programme on British TV the other evening showed a memory card from a digital camera being inserted into a floppy disk sized adaptor and read by the PC as though it was an ordinary floppy.

This is of obvious interest to anyone contemplating manipulating data on their Atari, so the question is does this adaptor require a software driver be installed on the PC or is it totally transparent - and has anyone actually tried one?

What sort of memory card is it, industry-standard Compact Flash?

Speak to 'ya later!

Rgds, Derryck

--

From -2754093123916531965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4656eec3d3218ba4
X-Google-Attributes: gid109a67,public
From: Russ Magee <rmagee@AudeSi.com>
Subject: Re: Reading memory cards on Atari
Date: 1998/06/05
Message-ID: <35786E89.2324@AudeSi.com>#1/1
X-Deja-AN: 359968865
Content-Transfer-Encoding: 7bit
References: <3297_dcroker@fortress.org.uk>
MIME-Version: 1.0
Reply-To: rmagee@AudeSi.com
X-NNTP-Posting-Host: elmo.cadvision.com
Content-Type: text/plain; charset=us-ascii
Organization: AudeSi Technologies, Inc.
Newsgroups: comp.sys.atari.st.tech

dcroker wrote:
>
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> digital camera being inserted into a floppy disk sized adaptor and read by
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>
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> tried one?
>
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>
> Speak to 'ya later!
>
> Rgds, Derryck
>
> --

You can buy Flash-based PCMCIA cards that are also used in digital
cameras --
a company called Adtron makes a SCSI PCMCIA flash/sram card reader, the
card
looks just like a SCSI drive to the computer. (Pretty pricey, though).

-Russ Magee

From 5631406149284541985

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7e73c1d899f08d09,start
X-Google-Attributes: gid109a67,public
From: Puppy Dawg <swallow@intergate.bc.ca>
Subject: Floppy drive? +PD demos?
Date: 1998/06/05
Message-ID: <35789C12.30C3@intergate.bc.ca>#1/1
X-Deja-AN: 360009598
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Reply-To: swallow@intergate.bc.ca
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st.tech

Hi all. I was just wondering if there was any reasonably painless way to get the Atari to recognize a third floppy. I have a 1040 STf, w/ hard disk and 2 external floppies. It will only recognize one of them. Any way around this?

Also, does anyone know of any Public Domain demos? Not game or program demos, but demos from indiviuals/groups. I have some for my C64, but I have not found any for the ST. They usually consist of a song, with some flashy gfx, and a message from whoever made them. Anyone know what I'm talking about? Any one have any leads?

If you can help with either of these, please post here or email me at: swallow@intergate.bc.ca

Thanks!

Puppy Dawg

From -8566328830061564647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2a67d5a541b3958d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7e73c1d899f08d09
X-Google-Attributes: gid109a67,public
From: Puppy Dawg <swallow@intergate.bc.ca>
Subject: Floppy drive? +PD demos?
Date: 1998/06/05
Message-ID: <35789C1F.7A6D@intergate.bc.ca>#1/1
X-Deja-AN: 360009599
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Reply-To: swallow@intergate.bc.ca
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Hi all. I was just wondering if there was any reasonably painless way
to get the Atari to recognize a third floppy. I have a 1040 STf, w/
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If you can help with either of these, please post here or email me at:
swallow@intergate.bc.ca

Thanks!

Puppy Dawg

```
From 8570748488998481178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ba1b4095739aebc5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,ba1b4095739aebc5,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,ba1b4095739aebc5,start
X-Google-Attributes: gid109a67,public
From: "David Wyn Davies" <ansawdd@compuserve.com>
Subject: WTB: (UK) STOS & Book
Date: 1998/06/06
Message-ID: <01bd904f$a2bdb640$ca1de8c3@default>#1/1
X-Deja-AN: 360099087
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech
```

I'm currently looking for another copy of STOS (boxed with manual) and a
copy of
the Game Maker's Manual.

I had both at one time but sold 'em when I sold the ST. I now find that I
need 'em.

Alternatively, if there's anyone in the UK who'd be willing to lend 'em to
me for a
couple of weeks then I'll refund the postage. I've started work on a
STOS-like
language for the PC and need to see how STOS banks and modules are
structured
so that I can build-in a bit of compatability.

David Wyn Davies
Anglesey

```
From -1581357734467185435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f16927e310700cf3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f16927e310700cf3,start
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: DOIT-Archive
Date: 1998/06/06
Message-ID: <IFGMFFAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 360105202
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


DOIT-Archives  -=FreeWare=-   cryptet

DOITF03H.ZIP V 6.1.5  HardwareTips&Tricks around the Falcon F030
DOITST1H.ZIP V 2.0    Hardware Tips&Tricks ST Series
DOIT_MAC.ZIP V 1.0.4  Tips&Tricks PowerMac
DOITSOFT.ZIP V 1.4    About Atari Software CD ROMs
DOITLYNX.ZIP V 1.1    How to Repair the Atari LYNX (german only)
PROFIJAG.ZIP V 2.6    Hardware Tips&Tricks Atari 64-Bit Jaguar

Avaiable from: http://www.rhein-main.de/people/robert/homepage.htm
                ftp.rhein-main.de/pub/incoming.filename.zip
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From 474677511198508370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5fb2,af188f45ebff5172
X-Google-Attributes: gidf5fb2,public
X-Google-Thread: 109a67,af188f45ebff5172
X-Google-Attributes: gid109a67,public
X-Google-Thread: f8760,af188f45ebff5172
X-Google-Attributes: gidf8760,public
X-Google-Thread: 105753,af188f45ebff5172
X-Google-Attributes: gid105753,public
X-Google-Thread: f5ddf,af188f45ebff5172
X-Google-Attributes: gidf5ddf,public
From: "Jason Whorton" <jason@microxl.com>
```

```
Subject: Re: http://www.virtualisys.com/vr/emadej/vrp.html
Date: 1998/06/06
Message-ID: <6lbnl3$k67$1@usenet11.supernews.com>#1/1
X-Deja-AN: 360148096
References: <35673E9C.FCC874F8@execulink.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
comp.sys.apple2.comm,comp.sys.apple2.programmer,comp.sys.atari.8bit,comp.sys.atari
.st.tech,comp.sys.cbm
```

The power of anonymity has overcame another poster. Could you imagine
someone just standing up in the middle of an Apple II user's group meeting
and just start babbling about whatever off-topic came to mind? Now, who is
sitting at home going, "I am glad that guy spammed this newsgroup, I am
going to be rich thanks to his helpful post,"?

Sincerely,
Jason Whorton

```
Eric Madej wrote in message <35673E9C.FCC874F8@execulink.com>...
>   Do you love the Web? Are you creative, innovative, ready
>   to take your Internet knowledge one step further? And
>   make a lot of money, FAST! Great!  We want you on our
>   team. There's no fees, no dues, no schedules, no stress,
>   all you have to do is sign up.
>
>The VRP is...
>                A network of Virtual Resellers (VRs) who sell our
>Virtual Servers.
>                A method for anyone to make very good residual income.
>                A method for the self-starter to gain financial freedom.
>
>                Serious exposure for web designers, CGI authors, and
>HTML authors.
>The VRP is NOT...
>                A high pressure sales program!
>
>to join up goto....
>
>http://www.virtualisys.com/vr/emadej/vrp.html
>
```

```
From 2299621774010290382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8760,af188f45ebff5172
X-Google-Attributes: gidf8760,public
```

X-Google-Thread: 105753,af188f45ebff5172
X-Google-Attributes: gid105753,public
X-Google-Thread: f5fb2,af188f45ebff5172
X-Google-Attributes: gidf5fb2,public
X-Google-Thread: 109a67,af188f45ebff5172
X-Google-Attributes: gid109a67,public
X-Google-Thread: f5ddf,af188f45ebff5172
X-Google-Attributes: gidf5ddf,public
From: "Gareth" <garethd_@dial.pipex.com>
Subject: Re: http://www.virtualisys.com/vr/emadej/vrp.html
Date: 1998/06/06
Message-ID: <6lc14s$e06$1@soap.news.pipex.net>#1/1
X-Deja-AN: 360186914
References: <35673E9C.FCC874F8@execulink.com>
<6lbnl3$k67$1@usenet11.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom)
Newsgroups:
comp.sys.apple2.comm,comp.sys.apple2.programmer,comp.sys.atari.8bit,comp.sys.atari.st.tech,comp.sys.cbm

Jason Whorton wrote in message <6lbnl3$k67$1@usenet11.supernews.com>...
>The power of anonymity has overcame another poster. Could you imagine
>someone just standing up in the middle of an Apple II user's group meeting
>and just start babbling about whatever off-topic came to mind? Now, who is
>sitting at home going, "I am glad that guy spammed this newsgroup, I am
>going to be rich thanks to his helpful post,"?
>
>Sincerely,
>Jason Whorton

The problem is that most good news servers have filters in place which stop this trash from appearing. By replying to the post all you do is make sure that more people get the message - people who otherwise wouldn't see it.

Gareth.

From -1918707198828242358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: A New User Needing Help
Date: 1998/06/06
Message-ID: <3359_dcroker@fortress.org.uk>#1/1

X-Deja-AN: 360195313
Content-transfer-encoding: 8BIT
References: <6l6r00$b74$1@irk.zetnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Jun 1998 20:08:57 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

Nostrodamus phrophesised this from jimsmith@zetnet.co.uk to All...

Hi James!

 j>

 j> But I must admit to being surprised by the news that I can't access
 j> an ftp via CAB - why put ftp links in an .HTML that is got to using
 j> CAB as in the Zetnet Support page ?

Grab the AFTP package as advised earlier and install it as the ftp client in the Internet clients config in CAB.

You can install Newsie as an ftp client instead if you prefer.

 j> It looks like I've got lots to learn ....

You'll get there.

Speak to 'ya later!

Rgds, Derryck

--

From -4534423690102858842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,4295b0e428e5eb7d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,4295b0e428e5eb7d
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Partition splitter?
Date: 1998/06/06
Message-ID: <6lcers$km8@balaena.bio.vu.nl>#1/1
X-Deja-AN: 360232808
References: <CZTd1.39$tg6.861688@wagner.videotron.net>
Followup-To: comp.sys.atari.st.tech,comp.sys.atari.programmer
Organization: VU Biology, Amsterdam, The Netherlands

```
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer


Martin-Eric Racine (q-funk@megacom.net) wrote:
: Is there any utility that allows splitting a partition in half?

Er, not as such, AFAIK...

: The idea is, you only loose data that is on the partition you split;
: you don't need to repartition the whole hard-disk and reinstall every
: application on every partition.

It shouldn't be _too_ hard to write... You'd just need some info on the
structure of the partition table and rootsector (can be found in the
linux-68k sources, in one of the header files).
You'd need to change the partition info in the table, the number of
clusters, FAT size, etc. in the rootsector and -if you use a FAT filesystem-
the FAT sectors themselves...

: I know the DOS market has such a utility, but I would need the same
: for my Atari.  Either a GEM/TOS program or a MiNT port of some Unix
: utility is perfectly fine for me.

The problem is that nearly every system has its own parttion table format...
(although the DOS and TOS ones are fairly similar, IIRC)

     -=El Vienno

------
Levien van Zon (lvzon@bio.vu.nl)
MALEB Homepage: http://huizen.dds.nl/~levjenno/
(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)
------

Mark's Dental-Chair Discovery:
     Dentists are incapable of asking questions that require a
simple yes or no answer.




From -3952452578411715843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76bb8d22ed1aceb7
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: How to network Mega ST 4 (IP / Ethernet)
Date: 1998/06/06
Message-ID: <Eu5CKu.ErD@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 360288948
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <3573D233.40A6@impact.be> <357713E8.448511ED@stud.rma.ac.be>
Content-Type: text/plain; charset=us-ascii
```

Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <357713E8.448511ED@stud.rma.ac.be>,
     Karl Samyn <saka@stud.rma.ac.be> writes:

>> Is there some way to network a Mega ST 4 on Ethernet
>> IP and FTP client or server would be nice
>> 10BaseT (preferred) or 10Base2 or 10Base5
>
> Of course there is. You can put a Riebl card on the Mega bus of your ST.
> I know for sure you have 10Base2 on these cards.

The Riebl has an AUI connector too, so a 10BaseT adapter should work.

Cheers Peter
--
```
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 7514752625340427671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,87f8a27f682dafe,start
X-Google-Attributes: gid109a67,public
From: "Surfbored" <surfbored@surfbored.prestel.co.uk>
Subject: Epson SMD-380 Floppy Drive
Date: 1998/06/07
Message-ID: <01bd91cd$a12f5980$53e9b094@colincam>#1/1
X-Deja-AN: 360302165
Organization: Tangential Leaps of Logic
Newsgroups: comp.sys.atari.st.tech

Epson SMD-380 Floppy Drive

This is the drive in my old Atari 520ST.

Can anyone tell me about the pin outs on the back of this drive and the different jumper settings.

Thanks if you can help me out here.

colin@surfbored.prestel.co.uk

From 6993582849113736872
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,eff6dc2b3efff113
X-Google-Attributes: gid111a55,public
X-Google-Thread: fa357,eff6dc2b3efff113
X-Google-Attributes: gidfa357,public
X-Google-Thread: 1049df,eff6dc2b3efff113
X-Google-Attributes: gid1049df,public
X-Google-Thread: 109a67,eff6dc2b3efff113
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Is there an Atari ST emulator for the PC?
Date: 1998/06/07
Message-ID: <6ldd06$33o$1@news2.isdnet.net>#1/1
X-Deja-AN: 360316748
References: <01bd9126$a5e0cd80$LocalHost@otooled>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,maus.sys.atari.hardware,maus.sys.atari.software

Dave O'Toole a �crit dans le message
<01bd9126$a5e0cd80$LocalHost@otooled>...
>I would be very grateful if someone could point me in the right direction.
>Please e-mail.

Check out the Quick FAQ...

Cheers,
Nick
```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -6032849589229206036
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,87f8a27f682dafe
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Epson SMD-380 Floppy Drive
Date: 1998/06/07
Message-ID: <6ldd0a$33o$2@news2.isdnet.net>#1/1

X-Deja-AN: 360316752
References: <01bd91cd$a12f5980$53e9b094@colincam>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

Surfbored a �crit dans le message <01bd91cd$a12f5980$53e9b094@colincam>...
>Epson SMD-380 Floppy Drive
>
>This is the drive in my old Atari 520ST.
>
>Can anyone tell me about the pin outs on the back of this drive and the
>different jumper settings.
>
>Thanks if you can help me out here.

Check out this link for connector pinouts

http://margo.student.utwente.nl/stefan/hwb/menu_Connector.html

The Atari floppy drive connector is exactly the same as a PC 3.5" floppy drive connector, only "upside down".

2 jumpers on the Epson should defie the drive ID number, either 0 or 1 (or 2 or 3). I'ts set to 1 for use on the ST. I don't know if there are any more jumpers.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 2887569687644527357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,54d5755be879519c,start
X-Google-Attributes: gid109a67,public
From: "Jeff Thomas" <Yanni@mindspring.com>
Subject: I need help bad config..a HD for my ST.
Date: 1998/06/07
Message-ID: <6lddif$l0t$1@camel19.mindspring.com>#1/1
X-Deja-AN: 360316753
X-Server-Date: 7 Jun 1998 06:56:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: MindSpring Enterprises

Newsgroups: comp.sys.atari.st.tech

Ok....I have been working on this damn thing for the last ten hours. It is three in the morning and I have given up. I purchased a 500 meg SCSI Connor CP3540 hard drive today and wanted to add it to my existing hard drive setup on my 520ST/1040ST/Mega ST. What is my current setup? I have an ICD host adapter connected to a Seagate ST157N drive. Since the Seagate drive worked, I thought.... let me try to hook the new one up in its place....didn't work, would not recognize, format, find.etc.....

Then I decided to daisy chain them. Did not work. It kept finding the Seagate drive but never could find the Conner drive. I read through the ICD Manual but I am using a newer software than the manual follows. I think the version I am using is 6.5 1994 copyright. Although I know nothing about SCSI, I do know this much:

The ST157n drive was set to "0" and the new drive was set to "1". After reading, I discovered about blister packs. Since the new drive did not have any, I moved the ST157N to drive "1" and the new drive to "0". The ICD only would read: "0" unknown device, "1" ST157N. I know it is finding something on "0" but will not do anything after that.

While I was screwing around with this thing, I messed up my original drive....it wont boot now. I think I can get this on fixed because no matter what config. I have tried, the ICD adapter always finds the Seagate HD.

Any suggestions on how to get this thing going. What am I doing wrong?

Will the Conner drive not work with my ICD adapter. I have two ICD adapters and both work great for the Seagate drive?????? Do I need to buy a different software package instead of using ICD's even though the adapter is built by ICD?

Thanks for any help.

Jeff Yanni@mindspring.com

From 3804131053680988873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2a67d5a541b3958d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7e73c1d899f08d09
X-Google-Attributes: gid109a67,public
From: look@my.sig (Callum Lerwick)
Subject: Re: Floppy drive? +PD demos?
Date: 1998/06/07
Message-ID: <357a43ee.41639106@news.wavetech.net>#1/1
X-Deja-AN: 360324917
References: <35789C1F.7A6D@intergate.bc.ca>
Organization: Bigtime Networks Inc.
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

> Also, does anyone know of any Public Domain demos? Not game or program

>demos, but demos from indiviuals/groups. I have some for my C64, but I
>have not found any for the ST. They usually consist of a song, with
>some flashy gfx, and a message from whoever made them. Anyone know what
>I'm talking about? Any one have any leads?

The Pacifist homepage has an exellent link page.
http://www.pacifist.fatal-design.com/

There's some demo links there...

--
Email should go to a username of lerwick that belongs to yet another annoyed
spam victim at a server who is listed in the DNS as freenet.msp.mn.us
And my homepage URL can be easily figured out from my email address
(bite me spammers)

From -3771506312379854171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c3736286168af0d7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c3736286168af0d7,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: ST Format Disk Person
Date: 1998/06/07
Message-ID: <897221035.829.0.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 360358005
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 897221035 nnrp-11:829 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi I've gone and lost the email address of the guy who helped me out
with the ST Format cover disks. If this is you please get in touch I
have something for you.

Cheers! for now
Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -3046835909799539381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a17371cbecf7a4b4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a17371cbecf7a4b4,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WTD: None working cartridges with pass-thru port
Date: 1998/06/07
Message-ID: <897221039.829.1.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 360358006
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 897221039 nnrp-11:829 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I am after non working cartridges like the Forget Me Clock II with the pass through port, for an experiment.

Obviously I don't want to pay a great deal, I will pay the postage costs.

Thanks

Cheers! for now
               Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From 2693371363943441446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,739228009b37b35b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,739228009b37b35b
X-Google-Attributes: gid109a67,public

From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: The CD-ROM Drive Saga!!!! Continues:(
Date: 1998/06/07
Message-ID: <6leb4h$cmn@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 360394531
Content-Transfer-Encoding: 7bit
References: <896896906.17245.0.nnrp-07.c1ed1184@news.demon.co.uk>
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Can't remember if it's already been suggested or not, but are you using the same cables on the PC as the Atari? Maybe one's bad.

Dan

Steve Stupple wrote:

> I'm still having problems connecting a CD-ROM drive to my beloved STE:((
>
> I haven't until the last few days or so, been able to test the SCSI device (CDR) with another hard drive; this was a power computing SCSI. I am getting exactly the same response as I did before; Hard Drive failing to boot and the HD structure not being recognised correctly (760+meg of used data on a 127 or 52 meg HD!)
>
> I have now able to try them connected to a PC, and they work in perfect harmony with each other.
>
> The HD's are a MiniS 127meg, using a Quantum LS127S which has internal terminator, easily changed ID and has the parity switched via software (or so the ICD info tells me) and the ICD software claims that parity is disabled! The other HD is Quantum 54meg drive, fixed ID=6 and internal terminators.
>
> The CDR's is an Apple CD300 with a Sony 8003A machinism, easily changed ID and no internal termination. The other mechanism that I've tried is a Toshiba XM-3301B.
>
> The DMA-SCSI adpators that I've used/tried are: ICD Link 2, Translator as supplied from System Solutions with the MiniS HD and the one supplied with the Power Computing HD.
>
> I have also tried it on at least 7 different ST's: 2 x STE's under 1.62, 2 x STE's under 1.6, 2 x STFM under 1.2 and 1 x STFM under 1.4.
>
> One 1.62 and both 1.6 STE's were 4 meg, the other 1.62 was tried with all possible memory configurations. One 1.2 STFM was a 1 meg and the other 1.2 & 1.4 are 1/2 meg's. And finally I have also tried under

```
> 2.06 on a 1.6 & a.62 STE's with 4 meg.
>
> I have used the following HD drivers: ICD v6.5.5, HD Driver v3.1, HD
> Driver 7.1 Demo, GBHD v5.02 and a German one. The CD driver tried are
> Spin v34, Extendos Pro and MetaDOS 27.
>
> I have checked for the following: clashes with ID numbers, removal of
> internal terminators and soley relying on external (i.e. on the end of
> the chain), also every possible combination using both internal and
> external terminators. All devices work with each other with NO
> problems on a PC.
>
> Because they are working on a PC makes me believe that I've done or am
> doing something wrong! All I want is to get the #@*&~%# things working
> with each other, before I crack up.
> Cheers! for now
>               Steve
>
>  *---------------------->>>> Quote Of The Month <<<<--------------------*
>  * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
>  *----------------------------------------------------------------------*
>  * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
>  *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
>  *   IRC: mockbird                     |  #atari1 if #atari on invite  *
>  *----------------------------------------------------------------------*
>          Location: Narberth, Pembrokeshire, Wales, United Kingdom
>          ********************************************************
```

```
From 2291071299828875532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4295b0e428e5eb7d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,4295b0e428e5eb7d
X-Google-Attributes: gid1115ce,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Partition splitter?
Date: 1998/06/07
Message-ID: <6lebld$cmn@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 360394534
Content-Transfer-Encoding: 7bit
References: <CZTd1.39$tg6.861688@wagner.videotron.net>
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer
```

How did you partition your hard drive?

I believe if you have ICD Pro or an ICD host, it's a simple matter of

using ICDFMT to go in and redefine your partitions. Use the setting to
only write the info for the old partition and the new one you create,
though, because you could repartition the whole drive by mistake.

Dan

Martin-Eric Racine wrote:
>
> Is there any utility that allows splitting a partition in half?
>
> The idea is, you only loose data that is on the partition you split;
> you don't need to repartition the whole hard-disk and reinstall every
> application on every partition.
>
> I know the DOS market has such a utility, but I would need the same
> for my Atari. Either a GEM/TOS program or a MiNT port of some Unix
> utility is perfectly fine for me.
>
> Please Cc your reply to my e-mail, if you have a positive answer.
> Thanks.

From 5578027381209949480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,325aaef895cb0dec
X-Google-Attributes: gid109a67,public
From: grovem@Zundapridgecrest.ca.us (Michael Grove)
Subject: Re: Swop my 25MHZ 68882FPU for your 25M
Date: 1998/06/07
Message-ID: <6leidt$nt5$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 360420514
References: <3566c465.18305733@news.ukonline.co.uk> <35690165.0@d2o29.telia.com>
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

On 25 May 1998 08:24:51, "K.Hampf" wrote:
>Martin.w6 wrote in message <3566c465.18305733@news.ukonline.co.uk>...
>>As you may have guessed I've got one with the pins underneath and need
>>on with pins at side. Anyone want to do a swop?
>
>
>You need a PLCC version (easier to get one from techies if you know the
>name). If you get hold of cheap ones I'll have one too please :)
>
>>PCs are great its Windows that's rubbish.
>
>
>The PC uses a CISC arrchitecture and it's BIOS is similar to the days of the
>Luxor ABC-range of computers, based on Z80 CPU's ;)
>
>Regards, K.Hampf

>e-mail: k_hampf@yahoo.com
>
>
>.

I found a source that manufactures PLCC to PGA adapters. They do infact list one that would work with an 68882.

The catalog is a little dated, and I haven't verified them to still be in business. The company is:
McKenzie Technology
44370 Old Warm Springs Blvd
Fremont, Calif 94538
(415)651-2700   (note, California has gone through numerious area code changes)

Mike

From -7017042250609762427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1e5950fba5a4024d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1e5950fba5a4024d,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: Broken Cartridge with pass-thru port.
Date: 1998/06/07
Message-ID: <897242496.7073.0.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 360428889
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 897242496 nnrp-05:7073 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I am after broken cartridges with a pass-thru port on, like the clock cartridges etc.. for an experiment.
Cheers! for now
Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

```
From 8495946998983044713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4656eec3d3218ba4
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: Re: Reading memory cards on Atari
Date: 1998/06/07
Message-ID: <3389_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 360442087
Content-transfer-encoding: 8BIT
References: <3297_dcroker@fortress.org.uk><35786E89.2324@AudeSi.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Jun 1998 20:07:08 -0100, 194.112.46.70
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech
```

Nostrodamus phrophesised this from rmagee@AudeSi.com to All...

Hi Russ!

```
 r> Organization: AudeSi Technologies, Inc.
 r>
 r> dcroker wrote:
 >>
 >> A TV programme on British TV the other evening showed a memory card
 >> from a digital camera being inserted into a floppy disk sized adaptor

 >> What sort of memory card is it, industry-standard Compact Flash?

 r> You can buy Flash-based PCMCIA cards that are also used in digital
 r> cameras --
 r> a company called Adtron makes a SCSI PCMCIA flash/sram card reader,
 r> the card
 r> looks just like a SCSI drive to the computer. (Pretty pricey,
```

That sounds like a good idea, apart from the price! :-)

Who's going to be the first to try it on their Atari?

Speak to 'ya later!

Rgds, Derryck

--

```
From 3763239997747703934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,822938120359bcf,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: More Help Needed
Date: 1998/06/07
Message-ID: <6lev8u$ku3$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 360466606
NNTP-Posting-Date: 7 Jun 1998 21:04:30 GMT
X-Trace: roch.zetnet.co.uk 897253470 21443 194.247.40.166 (7 Jun 1998 21:04:30
GMT)
Newsgroups: comp.sys.atari.st.tech
```

Hello Everyone,

> 1. how do I get to an ftp site ?
> 2. why do I have to have CAB (1.5) load any .HTM on boot up

I'm still getting tips on the above - to those who have taken the time to submit these to the newsgroup and also those who have sent emails, many Thanks.
You'll no doubt be relieved to know that I think I've got my setup a bit more organised than when I started but, being me, I still need help in other areas .....

I have been trying to get a copy of PH Player from the following sites:

http://probehouse.home.ml.org
http://www.geocities.com/SiliconValley/6880/phsw.html

These are the places to get this from - according to Atari Computing Mag. Unfortunately, when I use these URLs in CAB, I'm told 'you can't go there' and 'Blocked'.

I have had this problem with ml before because I exchange mails with a guy called Toodeloo (DHS musician) who has an email address on monolith (ml) and I can only get to him via a Swipnet connection. I have submitted a request for the ml site to be re-assessed for access (and asked why it is blocked) but am still waiting for a reply.

In the meantime, can anyone tell me of another location to download PH Player ?
And please don't tell me it's on the Atari Computing Mag site because I can't get past past index #2 there !!

TIA (Am I picking up the 'lingo', or what ?)

Jim.

From -1545689810209591927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7e73c1d899f08d09
X-Google-Attributes: gid109a67,public
From: mhop@snip.net (Mike)
Subject: Re: Floppy drive? +PD demos?
Date: 1998/06/08
Message-ID: <357b1ba9.68092407@news.snip.net>#1/1
X-Deja-AN: 360567155
References: <35789C12.30C3@intergate.bc.ca>
Reply-To: mhop@snip.net
Organization: Jersey Atari Computer Society
Newsgroups: comp.sys.atari.st.tech

On Fri, 05 Jun 1998 18:32:02 -0700, Puppy Dawg
<swallow@intergate.bc.ca> wrote:

>Hi all. I was just wondering if there was any reasonably painless way
>to get the Atari to recognize a third floppy. I have a 1040 STf, w/
>hard disk and 2 external floppies. It will only recognize one of them.
>Any way around this?
>
>   Also, does anyone know of any Public Domain demos? Not game or program
>demos, but demos from indiviuals/groups. I have some for my C64, but I
>have not found any for the ST. They usually consist of a song, with
>some flashy gfx, and a message from whoever made them. Anyone know what
>I'm talking about? Any one have any leads?
>
>   If you can help with either of these, please post here or email me at:
>swallow@intergate.bc.ca
>
>Thanks!
>
>Puppy Dawg

Instead of trying to add a third drive (which I've never heard of) did
you ever find out why the 2nd floppy doesn't work?

As for Demos, sure. We have plenty in (what's left of) our user group
library. I know they are available online, but don't know where. I'd
like to put ours up online someday.

From -9088822235955231105
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,b92f664b360905ce,start

X-Google-Attributes: gid109a67,public
From: JP <jpmusinc@NOSPAMusa.net>
Subject: Llamatron, Horror Zombies, Dungeon Master ?
Date: 1998/06/08
Message-ID: <357B8B01.CA1B8545@NOSPAMusa.net>#1/1
X-Deja-AN: 360673257
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Reply-To: jpmusinc@NOSPAMusa.net
Content-Type: text/plain; charset=iso-8859-1
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st.tech

Hi !

I'm looking for the Atari ST games Llamatron, Horror Zombies from the Crypt, and Dungeon Master.... Ideally, I'd like to find the .MSA files of them (for use on the Atari ST emulator for the Power Mac, NoSTalgia), as my attempts to convert the .ST files of Dungeon Master that I have to .MSA files via DUST, simply will not work...

Any info regarding any of this will be greatly appreciated !!

Thanks !
--
Best Regards,
JP.

John-Paul
Producer/Composer/Keyboardist
Studio Pacific Productions / JPG Music (BMI)
MacHELP� Macintosh Consulting and Web Design Services
WWW : http://jpg.cyberhq.com/jpg/

QUOTE OF THE MONTH --
"The only things that separate us from the animals are mindless superstitions and senseless rituals." - Jim Ignatowski from the T.V. series "Taxi".

NOTE: The characters STOPSPAM have been added after the @ sign in the eMail to prevent spam eMails. Please remove before sending your reply.

From 7677065160404869654
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,93b6b5fe0e09172e,start
X-Google-Attributes: gid109a67,public
From: JP <jpmusinc@NOSPAMusa.net>
Subject: .ST to .MSA Files ?
Date: 1998/06/08
Message-ID: <357B8AF2.B1F14A43@NOSPAMusa.net>#1/1
X-Deja-AN: 360673258

Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Reply-To: jpmusinc@NOSPAMusa.net
Content-Type: text/plain; charset=iso-8859-1
Organization: EarthLink Network, Inc.
Newsgroups: comp.sys.atari.st.tech

Hi...

Can anyone recommend a way to convert .ST files to .MSA ? (Power Macintosh
)... I tried using the latest version of DUST, but it won't work... I even
tried e-mailing the author, but heard no reply...

Any help would be appreciated !

Thanks !
--
Best Regards,
JP.

John-Paul
Producer/Composer/Keyboardist
Studio Pacific Productions / JPG Music (BMI)
MacHELP� Macintosh Consulting and Web Design Services
WWW : http://jpg.cyberhq.com/jpg/

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and senseless rituals." - Jim Ignatowski from the T.V. series "Taxi".

NOTE: The characters STOPSPAM have been added after the @ sign in the eMail to
prevent spam eMails. Please remove before sending your reply.

From 8723255563713523106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,794ac856439fe00b,start
X-Google-Attributes: gid109a67,public
From: "J�rgen Oppermann" <juergen.oppermann@tcpip-gmbh.de>
Subject: steinberg Avalon 3.0(�) for F030 ?
Date: 1998/06/08
Message-ID: <357C096C.E6043832@tcpip-gmbh.de>#1/1
X-Deja-AN: 360703803
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Contrib.Net Berlin
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

has somebody ever seen this version, seemingly steinberg

refuses to
publish this adapted falcon version, pity !

From -6471261320738173170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: A New User Needing Help
Date: 1998/06/08
Message-ID: <897326676.5007.4.nnrp-03.9e98f145@news.demon.co.uk>#1/1
X-Deja-AN: 360732526
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
References: <3359_dcroker@fortress.org.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 897326676 nnrp-03:5007 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 6 Jun 98 19:03:54, dcroker wrote:
> Nostrodamus phrophesised this from jimsmith@zetnet.co.uk to All...
>
> Hi James!
>
> j>
>
> j> But I must admit to being surprised by the news that I can't access
> j> an ftp via CAB - why put ftp links in an .HTML that is got to using
> j> CAB as in the Zetnet Support page ?
>
> Grab the AFTP package as advised earlier and install it as the ftp client in
> the Internet clients config in CAB.
>
> You can install Newsie as an ftp client instead if you prefer.

If you use a FTP proxy server, CAB _shouldn't_ call an ftp client. Having
said that, does Zetnet have a FTP proxy server? If it does, setting up CAB
to use it may help.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQBVAgUBNXtzXleKRkq5A+OlAQEEBwH+NwVjQDpfdZdj0ABHCB4McWmLJTSIqTrB
mP0OERO2nnoAIc+cENQ1HXEIFEvHuIKGJDgbxOqpvOgMsQXMfMigTQ==
=Ka7N

-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb HD, 540Mb HD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From 1929807347801957514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47226f28aef8c890
X-Google-Attributes: gid109a67,public
From: macdonald@cfcsc.dnd.ca (Ken Macdonald)
Subject: Re: Clockpatch
Date: 1998/05/18
Message-ID: <6jq7bc$kj7$1@nntp2.uunet.ca>#1/1
X-Deja-AN: 354413884
References: <EsyMuL.96B@cix.compulink.co.uk>
Organization: CFC
Newsgroups: comp.sys.atari.st.tech

On 14 May 1998 18:47:09, "Christopher Good" wrote:
>I'm having SCSI probs on my Falcon. Apparently I need a Clockpatch. Anyone
>know where I'd find one?
>Chris Good

TITANs web page has all sorts of info on patches for the Falcon,
check it out. Also VEZZ's web page has some neato STuff!
both can be found in links from the Hallvards page
http://www.geocities.com/SiliconValley/Bay/8745/index.html

<<< Kenneth Macdonald --- Toronto Atari Federation >>>
<<< ken.macdonald@taf.ftn.org --- 5334 Yonge Street >>>
<<< Suite 1527, Toronto, Ontario, Canada, M2N 6M2 >>>

From -1989846344029862668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,20207e21fa724584,start
X-Google-Attributes: gid109a67,public
From: "Techo" <dentech@ballarat.starway.net.au>
Subject: portfolio
Date: 1998/05/18
Message-ID: <6jmsvl$a1$1@nswpull.telstra.net>#1/1
X-Deja-AN: 354502071
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3105.0

Organization: Telstra Internet Browse Server
Newsgroups: comp.sys.atari.st.tech

is it posible to connect a floppy drive or even a hard drive to a portfolio

From -4403021259869203266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,68773e016271d1b6,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: WTB: The Link
Date: 1998/05/18
Message-ID: <6jpfa3$pb3$1@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 354502072
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

If you have one please allow me your price by e-mail please and thank you.
sfpu@scfn.thpl.lib.fl.us

From -1953350162382614419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/18
Message-ID: <199805181942.a15724@ms.maus.de>#1/1
X-Deja-AN: 354662196
References: <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
<355ea88c9bd520@club-internet.fr>
X-Gateway-Admin: falk@mgnesel
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech

In article <355ea88c9bd520@club-internet.fr>, Pascal Ricard
(355ea88c9bd520@club-internet.fr) wrote:
>> >> *BOS, C:\AUTO\SPIN_SD.BOS, A:1
>> >> *DOS, C:\AUTO\ISO9660F.DOS, P:A
>> r>
>> r> Right. This gives you the CD as device P:

>>
>> Yup. I've since changed the ACSI device number to 0 just in case as well and
>
>> HDDriver picks it up, but still no access...
>
>May I suggest you to set your bos and dos lines like this:
>
>*BOS, C:\AUTO\SPIN_SD.BOS, X:1
>*DOS, C:\AUTO\ISO9660F.DOS, P:X

Why would that change anything?

From 2746914279311627787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1d26c9d1a5e66c77
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1d26c9d1a5e66c77
X-Google-Attributes: gid109a67,public
From: tom <tommy@niagara.com>
Subject: Re: Pacifist emulater help needed
Date: 1998/05/19
Message-ID: <35617EC7.7BE2AAAD@niagara.com>#1/1
X-Deja-AN: 354281647
Content-Transfer-Encoding: 7bit
References: <355df27a.3595702@news.colba.net>
To: tanktop@colba.net
Content-Type: text/plain; charset=us-ascii
Organization: ICN, http://www.niagara.com
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Make sure the following is set in the ini file.

pcdrive = yes   ;set this to yes to make Pacifist read from the
a drive, but it   won't work with protected disks. You're
also better to use imgbuild to create a .st diskfile from the floppy.
Good luck..

image=disk.st   If you create a disk image - you point at it here!
mount=e:\atari   mount a hard drive or directory as a hard drive in
pacifist

T-top wrote:

> I've managed to get this running, but it does
> not know the PC a: drive, which is where
> I want to run my game from (Colonial Conquest).
>
> is there any line to be added to the ini file to get

> this working properly?
>
> is a transfer of files required to the c: drive?
>
> any help would be appreciated, thanks.

From 4682765234812085662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,600cdc0354895dac,start
X-Google-Attributes: gid109a67,public
From: dreibel@idirect.com (Daniel L. Dreibelbis)
Subject: MonSTEr TAF Flea Market July 11th - Update
Date: 1998/05/19
Message-ID: <3560f55a.0@diana.idirect.com>#1/1
X-Deja-AN: 354496833
Organization: Toronto Atari Federation
Newsgroups: comp.sys.atari.st.tech

here's an update to the TAF MonSTEr Flea market to be going on July 11th in Toronto:

we have decided to not only make this a chance to sell and buy all sorts of hardware and software for our members as well as those outside the club; we have also decided to make this an event whereby you can learn just what you can still do with an Atari, including the Internet, desktop publishing, scanning OCR, and much much more! So far we have confirmed an Internet demo at the show (using the suite of available Internet clients running under STiNG); we also hope to have a Calamus demo and a music demo going on as well.

We're also hoping to have a number of dealers at the show as well, with people to be announced as they are confirmed. So far we will have a booth for the fanzine ST+ at the show.

We're in the midst of starting a promotional blitz for the show, with advertising in a number of the computer tabloids, the weekly tabloids, and of course on the USENET.

Anyway, here's the original announcement about the show :

Subj : TAF Flea Market July 11, 1998.

SATURDAY, JULY 11TH, 1998 is the date for another popular
Toronto Atari Federation FLEA MARKET! The doors open to
the Public at 1:00 PM and runs to 5:00 PM.

Yes, here's your chance to come to a bazaar of Atari-related software and hardware where you can shop for that peripheral or application for your ST/TT/Falcon or 8-bit that you've been looking for. Or, if there's stuff that you have no use for, get yourself a table and sell! Get rid of your old stuff or find yourself a treasure!

We're hoping to have some local dealers (and with luck some out-of-town ones) show up for this event, so we've booked a larger hall in anticipation of a good turnout. To help with the costs of the event, the following will apply.

A Half-Table costs just $5.00, Full-Table just $10.00 each. A Half-Table is FREE to TAF MEMBERS. (Dealers are expected to contribute a little more <grin>), with entry to the Flea Market at $2.00 per family (Free to TAF Members).

The Flea Market itself will run from 1:00-5:00 PM (with setup commencing after 12:00 PM and teardown at 5:00 PM). This should allow enough time for as many people inside and outside Toronto to show up. We'll keep you posted on who will be showing up for this event as we make confirmations.

As usual, piracy cannot and will not be condoned at a TAF Flea Market - anyone caught selling pirated software or stolen hardware will be dealt with severely!

Please refer to the bottom of this document regarding getting in touch with TAF on booking tables or finding the location of the event - and we'll see you there!

The TORONTO ATARI FEDERATION Flea Market will be held in the Gold Room of the North York Memorial Community Hall on the Lower (or Concourse) Level of the North York City Centre Library Building at 5110 Yonge Street at Parkhome Avenue. Parking garage inside the complex next to the Novatel Hotel Those using public transport can take the TTC's line to the North York City Centre Station and walk through the tunnel into the concourse, down to the food court, turn left and find the Memorial Hall.

That's Saturday, July 11, 1998, 1-5pm for the TAF FLEA MARKET.

TAF ONLINE EMC & BBS - 416-421-8999
TAF home page - http://www.interlog.com/~schrist/taf/
TAF PHOENIX page - http://www.outer-net.com/~redfrog/phoenix.htm
Dan Dreibelbis, TAF VP - 416-766-4743 or dreibel@idirect.com
Dave Lee, Treasurer - Sysop TAF ONLINE or dave.lee@taf.ftn.org

```
//////////////////////Daniel L. Dreibelbis/////////////////////
ST/TT/Falcon/8-bit Vice President, Toronto Atari Federation (TAF)
               Thorn in the side of all net.twits
                  email: dreibel@idirect.com
///////////////"And yet, the Fuji Lives!"  ///////////////////
```

```
From -3761989981124679998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8b9f44cae76b6674,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8b9f44cae76b6674,start
X-Google-Attributes: gid109a67,public
From: Lawrence Gold <gold@shell.aros.net>
Subject: FS:  Falcon030, 4Mb + accessories
Date: 1998/05/19
Message-ID: <6jt5t3$op8$1@news.aros.net>#1/1
X-Deja-AN: 354813970
Organization: ArosNet Inc.
User-Agent: tin/pre-1.4-980514 (UNIX) (FreeBSD/2.1.5-STABLE (i386))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

I have a Falcon '030 with 4Mb RAM, 85Mb internal IDE hard drive, a mouse, and VGA and ST monitor adapters that I'd like to find a good home for.

Included is the following software w/ manuals:

- STalker 3.02
- Wordperfect 4.1
- Flash 1.6
- GFA Draft Plus
- MultiDesk Deluxe
- NeoDesk 4
- Pagestream 1.8
- C-Lab Creator SL 2.2
- Geneva 1.02
- STeno 2.0
- LDW Power Spreadsheet

Please send e-mail to gold@aros.net if you'd like to make an offer. Thanks!

```
From -6181765020346371148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84ad0ee6d7506003,start
X-Google-Attributes: gid109a67,public
```

From: look@my.sig (Callum Lerwick)
Subject: Moving upgrades
Date: 1998/05/20
Message-ID: <35624295.16864746@news.wavetech.net>#1/1
X-Deja-AN: 354823332
Organization: Bigtime Networks Inc.
Newsgroups: comp.sys.atari.st.tech

All right, no replies when I posted this weeks ago. So I'll just post it again... :P

Ok, I've got a 520STfm with a 2mb upgrade card and an interesting TOS 1.0-1.4 switcher, that I want to move over to a MegaST2. Using knowledge gained from upgrading a different 520ST to 1mb, I managed to rip the chips off the memory upgrade card, and put them in the mega along with capacitors next to each chip, and three resitors at R71, R72 and R74. Seems to work, (4mb, maybe I can get a usefull MiNT setup now...) but I just want to be sure I didn't forget something thats gonna make it explode later...

The TOS switcher is rather interesting, it uses a method I've never seen mentioned before... It uses custom burnt chips which are set in the sockets with pin 1 pulled out. They all have pin 1 strung together, with a resistor (brown black red gold, too lazy to dig up my electronics notes...) connecting pin 1 to pin 15 on one of the chips, as well as a wire with a switch connecting all the pin 1's to ground. When the switch is open, you get TOS 1.0, when closed, you get 1.4.

The problem lies in that the switchable TOS uses a six-chip set, but the mega has its stock two-chip TOS 1.2. The switchable TOS has chips labeled U2 through U7, but the mega has sockets labled like this:

```
U4  LO-2    U3  HI-2
U7  LO-1    U6  HI-1
U10 LO-0    U9  HI-0
```

What order do the chips fit in the sockets? And what magic jumpers do I have to set to make it use six chips instead of two?

--
Email should go to a username of lerwick that belongs to yet another annoyed spam victim at a server who is listed in the DNS as freenet.msp.mn.us
And my homepage URL can be easily figured out from my email address
(bite me spammers)

From -6882442327703669036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f40a357b2ac0d473,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: WTB: Atari Megafile Harddrive

Date: 1998/05/20
Message-ID: <6jul90$6ga$1@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 354956939
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

If you have one any size harddrive with setup software give me your price
via e-mail please and thank you. sfpu@scfn.thpl.lib.fl.us

From -1538738394163236244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47226f28aef8c890
X-Google-Attributes: gid109a67,public
From: cgood@cix.compulink.co.uk ("Christopher Good")
Subject: Re: Clockpatch
Date: 1998/05/20
Message-ID: <Et9xLK.DD4@cix.compulink.co.uk>#1/1
X-Deja-AN: 355073074
References: <EsyMuL.96B@cix.compulink.co.uk> <6jq7bc$kj7$1@nntp2.uunet.ca>
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

>From: macdonald@cfcsc.dnd.ca (Ken Macdonald)
>Newsgroups: comp.sys.atari.st.tech
>Subject: Re: Clockpatch
>Date: 18 May 1998 20:57:16 GMT
>
>TITANs web page has all sorts of info on patches for the Falcon,
>check it out. Also VEZZ's web page has some neato STuff!
>both can be found in links from the Hallvards page
>http://www.geocities.com/SiliconValley/Bay/8745/index.html

Thanks for this:) I think I'm getting confused with a hardware fix?

Chris

From -3857190357640769775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,8b9f44cae76b6674
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,8b9f44cae76b6674
X-Google-Attributes: gid109a67,public
From: Lawrence Gold <gold@shell.aros.net>
Subject: Re: FS: Falcon030, 4Mb + accessories
Date: 1998/05/20
Message-ID: <6juvql$dj6$1@news.aros.net>#1/1

X-Deja-AN: 355090042
References: <6jt5t3$op8$1@news.aros.net>
Organization: ArosNet Inc.
User-Agent: tin/pre-1.4-980514 (UNIX) (FreeBSD/2.1.5-STABLE (i386))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st Lawrence Gold <gold@shell.aros.net> wrote:
> I have a Falcon '030 with 4Mb RAM, 85Mb internal IDE hard drive, a mouse,
> and VGA and ST monitor adapters that I'd like to find a good home for.

I should've mentioned in my original message that I live in Salt Lake City, Utah. (Incidentally, I'll be traveling by road to Seattle in a few weeks, so if you live between SLC and there I can probably personally deliver it.)

From 3904103739522585464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b2b52732f8fefb3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109765,7b2b52732f8fefb3,start
X-Google-Attributes: gid109765,public
X-Google-Thread: 109a67,7b2b52732f8fefb3,start
X-Google-Attributes: gid109a67,public
From: ceebti@cee.hw.ac.uk
Subject: ATARI ST FOR SALE (AGAIN!)
Date: 1998/05/21
Message-ID: <6k0l3h$6rf$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 355154436
X-Http-User-Agent: Mozilla/3.0 (X11; I; OSF1 V4.0 alpha)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu May 21 07:28:49 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ed.general

Hi there. I have the following atari hardware & software for sale:-

Atari 520STFM with 1MB RAM
& Autoswitch overscan board   35UKP O.N.O.
& Original Discovery Pack Software & Manuals
(STOS BASIC, First Basic, Outrun, Carrier Command,
Bombjack, also 2 boxes of miscellaneous disks & games)

14Inch VGA Monitor   20UKP O.N.O.

Star LC20 Dotmatrix Printer   20UKP O.N.O.

Alpha Data Hand Held B&W Scanner   25UKP O.N.O.
+ Touchup Software

Software:-

Protext V6.5 (full package with manuals)	8UKP
TCB Sound Tracker	5UKP
Master Sound II Software & Cartridge	6UKP

Games:-
Frontier:- Elite II
F29 Retaliator
The Hollywood Collection (Batman The Movie,
Indiana Jones & Last crusade, Robocop,
Ghostbusters II)
Flood
Populous
3d Construction Kit.
Sapiens
Epic
Robocop III (the 3d game)
Plus many others. All games 5UKP each.

Magazines:-

80+ STFORMAT & Atari ST USER	15UKP the Lot

All prices in UKP.

Contact:- Brian Innes,

E-Mail ceebti@cee.hw.ac.uk

Tel:- 0131 443 4226

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -3578241875154275341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Keith Jackson <enxkj@unix.ccc.nottingham.ac.uk>
Subject: Re: CD to HD Transcription
Date: 1998/05/21
Message-ID: <3563F399.3E93@unix.ccc.nottingham.ac.uk>#1/1
X-Deja-AN: 355182552
Content-Transfer-Encoding: 7bit
References: <7016_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Mime-Version: 1.0
Reply-To: enxkj@unix.ccc.nottingham.nospam.ac.uk
Content-Type: text/plain; charset=us-ascii

Organization: Nottingham University
Newsgroups: comp.sys.atari.st.tech

> Also, is it a factor that I only have a Music CD to put in the drive? I've
> got a data CD here too if that helps, or shouldn't this make any difference
> at all?

When I bought a CD drive for my Falcon, I could read data but not play music CDs until I upgraded to the latests version of ExtendOS so it's quite posible that you'll see a data CD. It's worth a try anyway.

Keith

```
--
*********************************************************************
*enxkj@unix.ccc.nottingham.ac.uk*       Support CommUnity! The      *
* kjackson@cix.compulink.co.uk  *Computer Communicators' Association*
*     Fidonet 2:2503/105.0      *<URL: http://www.community.org.uk/>*
* Homepage    <URL: http://www.cix.co.uk/~kjackson/index.html>      *
*********************************************************************
```

From 2328532215161604328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80dfddd903c64def,start
X-Google-Attributes: gid109a67,public
From: David Revel <d.k.b.revel@cc.strath.ac.uk>
Subject: 16MHz and TOS 1.0
Date: 1998/05/21
Message-ID: <35643033.1748@cc.strath.ac.uk>#1/1
X-Deja-AN: 355237138
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Strathclyde University
Newsgroups: comp.sys.atari.st.tech

Hi!

I need a 16MHz clock from my 520STe. I believe I can get one from pin 16 of the video shifter. Is this correct, and if so, where is the video shifter?? Alternatively, short of fitting another oscillator, where can I get 16MHz from.

Also, I've tried using Darek Mihocka's Quicktos program to run TOS 1.0 on the STe as swapping between it and the old machine is getting somewhat tiresome. However, it doesn't work! Does anyone know if TOS 1.0 can be loaded from disk into the STe. If so, what do I need?

Thank You!

David

From -7960851638551469514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffe7a0e7939546dc,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: My C-Lab Falcon MKII
Date: 1998/05/21
Message-ID: <1998052116030300.MAA03683@ladder01.news.aol.com>#1/1
X-Deja-AN: 355269737
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

I have a C-Lab Falcon MKII which I purchased from Toad Computers 2-3 years ago. Since December of last year I had been having trouble booting the Falcon with the cdrom drive and scsi cable connected to the Falcon's scsi port. Every time I tried booting the Falcon in this way, the boot partition would become corrupted and I would have to reload the boot files. The other day, I tried it one more time and the worst happened...the Falcon no longer operates. The fan comes on, the hard drive starts to spin up, and nothing else happens. I disconnected the hard drive and tried to boot from floppy---nothing. The fan comes on and the power indicater light comes on but that's it. No floppy activity. Does this mean that my $1400.00 computer is now junk? I am now very frustated, sad, and angry. What can I do now to rectify this situation that won't cost me an arm and a leg to fix? All I really want to do is to get the machine up and running again in order to be able to use it as trade in for a TOS clone motherboard/cpu.
Thank you,
Sam Ferrer

Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI, ExtedDos Pro, ICD HD utilities.

From 6841357464661607007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b2b52732f8fefb3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109765,7b2b52732f8fefb3
X-Google-Attributes: gid109765,public
X-Google-Thread: 109a67,7b2b52732f8fefb3
X-Google-Attributes: gid109a67,public
From: david.hennikerZEROSPAM@virgin.net (David Henniker)
Subject: Re: ATARI ST FOR SALE (AGAIN!)
Date: 1998/05/21
Message-ID: <3564703d.1564314@news.virgin.net>#1/1
X-Deja-AN: 355314145

Content-Transfer-Encoding: 7bit
References: <6k0l3h$6rf$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: Virgin Net Usenet Service
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ed.general

On Thu, 21 May 1998 07:28:49 GMT, ceebti@cee.hw.ac.uk wrote:

>Hi there. I have the following atari hardware & software for sale:-
>
>   Atari 520STFM with 1MB RAM

[snipped]
Why don't you keep it? I've still got a working ST. I keep it in order
to make copies of Kozmic 4 and Zonk, two shareware (now freeware)
programs I wrote in STOS Basic. I *still* get the occasional order!

I use my ST with an NEC Multisync monitor which works in all the
screen modes. I've still got my BBC Micro as well. I actually sold my
first computer, a UK101 with 6502 CPU.

Dave

*** Please remove ZEROSPAM if replying ***
http://freespace.virgin.net/david.henniker/
"At one time or another, such common substances as
alcohol, tobacco, coffee, and tea have been used
in religious cults, but such use is not common today."

Encyclopaedia Brittanica

From 5827532077973164111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e9e1ccca008db8
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@ERASETHIShome.se>
Subject: Re: Atari Floppy compatability.
Date: 1998/05/22
Message-ID: <6k4ipe$3r2$4@zingo.tninet.se>#1/1
X-Deja-AN: 355638877
References: <1998051402231900.WAA16821@ladder01.news.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Atari Forever
Newsgroups: comp.sys.atari.st.tech

KSeal12839 wrote...

>Can some one tell me if the Atari st can be upgraded with a 1.44 floppy
drive.

I wrote a detailed description on how to do it but seem to have mislaid it. If you really want to do this I can find it for you? Otherwise, I believe Atari Computing is going to pubish my article, but I'm not 100% sure.

Do you intend to add a 1.44 B-drive or rip out the 720 A unit and replace it?

Martin

From 3528981090066282073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80dfddd903c64def
X-Google-Attributes: gid109a67,public
From: "Martin Graiter" <graiter@ERASETHIShome.se>
Subject: Re: 16MHz and TOS 1.0
Date: 1998/05/22
Message-ID: <6k4ioq$3r2$3@zingo.tninet.se>#1/1
X-Deja-AN: 355638878
References: <35643033.1748@cc.strath.ac.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Atari Forever
Newsgroups: comp.sys.atari.st.tech

David Revel wrote...

>I need a 16MHz clock from my 520STe. I believe I can get one from pin
>16 of the video shifter. Is this correct, and if so, where is the video
>shifter?? Alternatively, short of fitting another oscillator, where can
>I get 16MHz from.

If you really have an STe then you better buy another oscillator, they're cheap.

>Also, I've tried using Darek Mihocka's Quicktos program to run TOS 1.0
>on the STe as swapping between it and the old machine is getting
>somewhat tiresome. However, it doesn't work! Does anyone know if TOS
>1.0 can be loaded from disk into the STe. If so, what do I need?

There is a diskbased TOS 1.0, it has the form of an image dump and is consequently named TOS.IMG. It is loaded by a routine in the bootsector.

It works nicely with many .PRGs but some require
a TOS in ROM.

Email me if you want a MSA image of such a disk.

MG

From -222294907266394841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6,start
X-Google-Attributes: gid109a67,public
From: Geert.Poels@village.uunet.be (Geert Poels)
Subject: Startup problems
Date: 1998/05/22
Message-ID: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>#1/1
X-Deja-AN: 355638879
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
Newsgroups: comp.sys.atari.st.tech

Hello,

It dug up my old atari (1040STf) and it refuses to read any disk while booting.
I only heard the drive running but he doesn't read any track and no drive
is shown on the desktop.
Any hints ?

Geert

From 9045837657586292167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,80dfddd903c64def
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: 16MHz and TOS 1.0
Date: 1998/05/22
Message-ID: <895868034.1230.0.nnrp-05.9e98f145@news.demon.co.uk>#1/1
X-Deja-AN: 355650966
References: <35643033.1748@cc.strath.ac.uk>
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895868034 nnrp-05:1230 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 21 May 1998 14:46:27, David Revel wrote:

> Also, I've tried using Darek Mihocka's Quicktos program to run TOS 1.0
> on the STe as swapping between it and the old machine is getting
> somewhat tiresome. However, it doesn't work! Does anyone know if TOS
> 1.0 can be loaded from disk into the STe. If so, what do I need?

You can use the disc based version of TOS 1.00 with the STE. AFAIK FaST Club do/did it although it's a long time since I saw a catalogue of theirs. Their address is:

FaST Club
PO Box 101
Nottingham
NG2 7NN

Telephone: 0115-945-5250
Fax: 0115-914-0545

and their web site is:

http://www.cix.co.uk/~stclub/

HTH.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv

iQBVAgUBNWTr2leKRkq5A+OlAQGu4wIAtQbFk+3Au4y8ExijqamBcuHY6I2n7xzO
/Ro3YK360tifC7pf8aATwiorpg2T0OZxHlnONQcne0xDOQ6JsO+Txg==
=S4gl
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb HD, 540Mb HD, Magic 5.11, HD Driver 7.04, V.34
Atari 1040STE 4Mb

From -7927996863239418177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b8d0f0b5fc171b1e,start
X-Google-Attributes: gid109a67,public
From: Clb <crlncl@mailexcite.com>

Subject: Electrical scheme
Date: 1998/05/23
Message-ID: <35660046.546CF04E@mailexcite.com>#1/1
X-Deja-AN: 355701483
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Customer of Flashnet S.p.A. - http://www.flashnet.it
Newsgroups: comp.sys.atari.st.tech

Does anyone know how can I find (on the net) the complete electrical
scheme of ny atari 1040st ?
Thanks.

From -5357159972308155447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ce57f77b4b658af9,start
X-Google-Attributes: gid109a67,public
From: jonas.moller@mbox301.swipnet.se (Jonas Moller Nielsen)
Subject: How to install MintNet
Date: 1998/05/23
Message-ID: <895915554.914091@mn8>#1/1
X-Deja-AN: 355795527
Cache-Post-Path: mn8!s-225526@dialup165-2-23.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 895915556 19006 (None) 192.71.180.98
Organization: HortCon
Newsgroups: comp.sys.atari.st.tech

Hi

I would like to install MintNet on my Hades 040. This is my current
system setup:

Hades 040
FreeMint
N.AES
one Minix-partition
STiNG
CAB 2.0
Jinne-desktop

I have downoaded a package called PPPKIT14 but that kit asumes that I
have no MiNT or N.AES installed previously. I think it must be
possible to just extend my current setup without deleting my old
N_AES.CNF or MINT.CNF files, as PPPKIT14 suggests.

Yours sincerely

HortCon
Jonas M�ller Nielsen

�bylundsv�gen 35
SE-137 32 V�sterhaninge
Sweden

Tel: +46 (0)8 500 11 992

Internet: jonas.moller@mbox301.swipnet.se
SAK-medlem nr.: 352

From 8212003034487261263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Startup problems
Date: 1998/05/23
Message-ID: <IEXHFAALUP@data.rhein-main.de>#1/1
X-Deja-AN: 355815103
Content-Transfer-Encoding: 7bit
References: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be> Geert Poels wrote:

>It dug up my old atari (1040STf) and it refuses to read any disk while booting.
>I only heard the drive running but he doesn't read any track and no drive

No drive icons avaiable?

Remove DMA, or/and the driver behind.
If you hear the drive makes noises (motor) it's a good sign.
You hear also step noises? (tack,tack, tack) ?

Looks like the sound chip are ok (He delivers the motor on, step
and drive select signals)

All the other signals are from the internal dma chip.
I think you have to replace it..

Regards, Robert
--

```
       -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -3155200415669862017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,325aaef895cb0dec,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin.w6)
Subject: Swop my 25MHZ 68882FPU for your 25MHZ 68882FPU in UK
Date: 1998/05/23
Message-ID: <3566c465.18305733@news.ukonline.co.uk>#1/1
X-Deja-AN: 355834509
Organization: [posted via] UK Online Ltd
Newsgroups: comp.sys.atari.st.tech

As you may have guessed I've got one with the pins underneath and need
on with pins at side. Anyone want to do a swop?

PCs are great its Windows that's rubbish.

Email: martin.w6@ukonline.co,uk

From -5006780393073078011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e9e1ccca008db8
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Atari Floppy compatability.
Date: 1998/05/23
Message-ID: <35670B2F.89823861@svet-el.si>#1/1
X-Deja-AN: 355883911
Content-Transfer-Encoding: 7bit
References: <1998051402231900.WAA16821@ladder01.news.aol.com>
<6k4ipe$3r2$4@zingo.tninet.se> <3566e71cec4f31@post1.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika d.o.o.
Newsgroups: comp.sys.atari.st.tech

> On the other hand, if you've already successfully completed a similar
> project I don't see any reason to pursue it any further (I spent several
> months figuring out how to adapt the drive itself, with the help of many
> other Atari users on the net, so if you have a working solution for the
> rest of the project I could probably save myself a lot of work ;-)

>

I did that on several machines. All needed logics fits even in the smallest PALCE or GAL.Problem is in the fact that almost none of modern drives have HD signal on the connector and you have to take it out directly on the switch or some labeled point on the drive electronics. There is no receipt how to do it, because it varies from drive to drive. Use of GAL is nice, because it can hold even a bit extra gate or two in order to have HD-capabilities also on drive B. I think I still have those few equations for CUPL and could soup-up jedec file for GAL16V8 if you need it....

Regards,

Branko

From -4707490355067255232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/23
Message-ID: <199805231439.a15814@ms.maus.de>#1/1
X-Deja-AN: 355899143
References: <7016_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
X-Gateway-Admin: falk@mgnesel
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech

In article <7016_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>,
Harry Sideras (hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk) wrote:
> >> Trying to run one of the CD Player utilities from the file lists I
> >> get the error message that MetaDOS isn't loaded. When I recheck for
> >> the CDROM being recognised by IDCHECK it no longer appears...
> >>
> >> Has anyone got any idea what I'm doing wrong? Or is it that the
> >> CDROM really isn't responding?   The problem seemed to start when I
> >> put the XFS in the extension folder. Could it be that?
> >>
> >> All help appreciated...
> JR>
> JR> Historically, Sanyo CD ROM drives seem to have some problems.
>
>I should mention that while the label on the drive is Sanyo, the drive

>announces itself to HDDriver as " Compaq CRD-254V ". It was made in March
>1996 - hardware version v1.02

The Sanyo I mentioned was a "Sanyo CDR-254". So it's probably the same
problem.

> JR> As far as I remember, I have been able to run one with SCSIDRV.PRG
> JR> connected to the TT's SCSI port. As you have a TT anyway, maybe you
> JR> could try that?
>
>I don't have cabling or casing here to connect to that port yet, though I can
>obtain it when I get some time.
>
>Also, is it a factor that I only have a Music CD to put in the drive? I've
>got a data CD here too if that helps, or shouldn't this make any difference
>at all?

Well, it's always worth a try.
>
>Finally, where should METAXBS.PRX be in relation to MAGXBOOT? Before, after
>or again doesn't it matter (if it's initiated by SPINMAGX.XFS).

Correct. If it is used under MagiC and called by SPINMAGX.XFS during
startup, the position in the auto folder is not relevant.

From 8184807987862657669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,af188f45ebff5172,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f5fb2,af188f45ebff5172,start
X-Google-Attributes: gidf5fb2,public
X-Google-Thread: f5ddf,af188f45ebff5172,start
X-Google-Attributes: gidf5ddf,public
X-Google-Thread: f8760,af188f45ebff5172,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 105753,af188f45ebff5172,start
X-Google-Attributes: gid105753,public
From: Eric Madej <password@execulink.com>
Subject: http://www.virtualisys.com/vr/emadej/vrp.html
Date: 1998/05/23
Message-ID: <35673E9C.FCC874F8@execulink.com>#1/1
X-Deja-AN: 355920900
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: iSTAR internet Incorporated
Newsgroups:
comp.sys.apple2.comm,comp.sys.apple2.programmer,comp.sys.atari.8bit,comp.sys.atari
.st.tech,comp.sys.cbm

Do you love the Web? Are you creative, innovative, ready
to take your Internet knowledge one step further? And
make a lot of money, FAST! Great! We want you on our
team. There's no fees, no dues, no schedules, no stress,
all you have to do is sign up.

The VRP is...
A network of Virtual Resellers (VRs) who sell our
Virtual Servers.
A method for anyone to make very good residual income.
A method for the self-starter to gain financial freedom.

Serious exposure for web designers, CGI authors, and
HTML authors.
The VRP is NOT...
A high pressure sales program!

to join up goto....

http://www.virtualisys.com/vr/emadej/vrp.html

From 3629792192772123908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7b2b52732f8fefb3
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: ATARI ST FOR SALE (AGAIN!)
Date: 1998/05/23
Message-ID: <6k7fb2$9tp$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 355920903
References: <6k0l3h$6rf$1@nnrp1.dejanews.com> <3564703d.1564314@news.virgin.net>
NNTP-Posting-Date: 23 May 1998 21:33:22 GMT
X-Trace: roch.zetnet.co.uk 895959202 10169 194.247.40.141 (23 May 1998 21:33:22
GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

>Why don't you keep it? I've still got a working ST. I keep it in order
>to make copies of Kozmic 4 and Zonk, two shareware (now freeware)
>programs I wrote in STOS Basic. I *still* get the occasional order!

i still think that kosmic is brilliant

what were you on when you wrote/tested it

kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                         $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -3051753143670464791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ed186dcf2c7352,start
X-Google-Attributes: gid109a67,public
From: valega@qns2.qns.net (Dan Valega)
Subject: Falcon MFP serial port how ?
Date: 1998/05/24
Message-ID: <6k7vr0$1sl$1@qns3.qns.net>#1/1
X-Deja-AN: 355965216
Organization: Questar Network Services -- http://www.qns.net
Newsgroups: comp.sys.atari.st.tech

Any Falcon owners who have done the mod for adding a second serial port
by using the MFP chip ? I want to do this mod to my Falcon, planning
on using Straight Fax on one port & run Stalker on the other port.
is there any software patch I need to do this ? Thanks...... Dan Valega
valega@qns.com

--

I've never met a computer monitor, that I didn't want to repair :-)
For the best monitor service, call MultiMedia Service 1-405-942-5766

From 2212786769402152074
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,78af025ea62d5827,start
X-Google-Attributes: gid109a67,public
From: "COMPRESSION MAN" <dazzaroo@global.net>
Subject: FOR SALE 4MB STE
Date: 1998/05/24
Message-ID: <6k8u8h$q96$1@heliodor.xara.net>#1/1
X-Deja-AN: 356034109
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

I have for sale an Atari STE with 4mb installed and a STFM 512k.
The hardware extra�s are Mastersound II sample cartridge, Playback Stereo output cart for STFM, Synchro Express disk duplication cart 4x 256k SIMM upgrade for STE (1mb) and 2X1mb SIMM for STE(don�t know where the other two went?) and an external floppy.
Serious software is Hisoft Devpac ST assembler/debugger, Quartet sample sequencer, STOS, ST Sprite Factory and Chameleon, Canvas art package and Falcon and Mission disks 1&2 and a spectrum emulator.
There�s also an assortment of games. Vroom, Head over Heels, F29 Retaliator and more but some games are missing boxes and instructions.
I�ve also got the Atari STE Turbo pack software but at the moment I can only find games disk 5 of the games disks, complete set of Atari Power Pack STFM software.
Cover disks , ST Format :-5,8,15,17,20,22,24,25,27,34,35,42,44,56,62,64,65,67,69,72. and additional disks with Spectrum 512, Write on, GFA Draft plus 3, STOS, Protext v4.3, Interphase game, GFA SPECIAL (basic 3.5, assembler & raytrace), Knife ST and Personal Pascal.
Atari ST User Jan (STOS 3D), Apr (Hisoft C), May, July ,and Sept (STOS again) and a few disks from other magazines.

There is other games, hardware and software but I have not sorted it out in the attic.

�120 plus postage, I�m Darron at dazzaroo@globalnet.co.uk

From 9161379841729842975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8161d0b652e729fa,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: FS: 520STFM W TOS1.0 in rom
Date: 1998/05/24
Message-ID: <6k953a$om0$1@plug.news.pipex.net>#1/1
X-Deja-AN: 356049410
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom)
Newsgroups: comp.sys.atari.st.tech

Hi all

Help I have STs coming out of me ears

I have a real collectors item,

one of the first STFMs,

spec is a follows

512k RAM
360kb floppy
TOS 1.0
Atari mouse (original)
respective leads
red disk and i/o lights (so i named her "hal")

ANY OFFERS?

inorton_badrul@hotmail.com

From -960249962901307344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,95ed186dcf2c7352
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon MFP serial port how ?
Date: 1998/05/24
Message-ID: <IEYOEIAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 356052287
Content-Transfer-Encoding: 7bit
References: <6k7vr0$1sl$1@qns3.qns.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6k7vr0$1sl$1@qns3.qns.net> Dan Valega wrote:

>Any Falcon owners who have done the mod for adding a second serial port
>by using the MFP chip ? I want to do this mod to my Falcon, planning

Somebody here make that with his ST a long time ago.
The description is in german...

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -6641390041963315526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67107646841f150d,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin.w6)
Subject: Is it worth upgrading an ADSpeed STE with a FPU?
Date: 1998/05/24
Message-ID: <356848a7.183559@news.ukonline.co.uk>#1/1
X-Deja-AN: 356091465
Organization: [posted via] UK Online Ltd
Newsgroups: comp.sys.atari.st.tech

I read in the instructions to this board that only one piece of software uses a FPU on the ST. They didn't mention what it is?

I seem to remember that connecting a FPU to a 68000 system doesn't really do a lot as softtware has to be specifically written to see the FPU.

I do have a FPU to fit in it mind but would have to find/buy the oscillator as none is supplied.

Also would a FPU in the system cause any compatibility problems.

While the ADspeed ain't an enormously fast board compared to one of the PAK jobbies I was surprised to find that it outpaces the Mega STE! and its only a 16MHZ 68000 board. I did think with the Mega STE being purposely built around a 16MHZ 68000 it would be a fair bit faster.

Why are graphics speeded up with ADspeed more than a Mega STE?
PCs are great its Windows that's rubbish.

Email: martin.w6@ukonline.co,uk

From 3625020655492991252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a23158bf411e06b,start
X-Google-Attributes: gid109a67,public
From: sioca@chez.com (sioca)
Subject: IDE on STF
Date: 1998/05/24
Message-ID: <35686743.3036140@news.hol.fr>#1/1
X-Deja-AN: 356117074
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st.tech

```
     Hi all,

  I would like to know if it's possible to use HardDisk IDE on STF,
with the printer port. To make an External HD with an Internal HD?


sioca@chez.com




From 5528202178107901741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b736812dba5f5328,start
X-Google-Attributes: gid109a67,public
From: sioca@chez.com (sioca)
Subject: MP3 On ST
Date: 1998/05/24
Message-ID: <356967ca.3171104@news.hol.fr>#1/1
X-Deja-AN: 356117075
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st.tech


     Hi all,

  I think it's possible to listen MP3 on Atari ST, if you make an
electronic system (external) with the 3507D by ITT:
go to: www.ITT.de


sioca@chez.com




From -5570519354748525895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf9850a1c7771aea,start
X-Google-Attributes: gid109a67,public
From: guitarmn@earth.execpc.com (Cory Bonnett)
Subject: Re: MIDI expansion device/DIY project available?
Date: 1998/05/24
Message-ID: <6ka3af$plv@newsops.execpc.com>#1/1
X-Deja-AN: 356154495
References: <3566e71cec4f37@post1.com>
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 896045199 26303 (None) 169.207.16.1
Organization: ExecPC -- (800)-EXECPC-1
Newsgroups: comp.sys.atari.st.tech


: I seem to remember having seen a project for this in a Swedish
```

: electronics magazine some time ago, but didn't copy it or buy it since
: it only mentioned Cubase. Thinking back I should probably have looked
: into it, as it might even have worked for Notator or Creator SL.

Try looking at the Anders Johannson page (I don't have the URL handy). He
was the original keyboardist w/Yngwie Malmsteen and has such a project
listed.
--
Cory Bonnett
Prog-metal Technocrat
guitarmn@execpc.com

From -229722862586711515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a5ab4564285446c,start
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: WTD hardware articles
Date: 1998/05/25
Message-ID: <1998052505584001.BAA19656@ladder01.news.aol.com>#1/1
X-Deja-AN: 356243754
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

does anyone have any hardware or software reviews from many of the atari
magazines published over the years.I sold all my magazines mant moons ago but
now need the reveiws of reference because i am constructing a new disk mag for
the Atari. Maybe you could send me a scan of the articles in question or gave
me a review yourself of the hardware and software you have used over the
years.Please relpy to me direct at jadams1644@aol.com

From -203671604374142981
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9a23158bf411e06b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: IDE on STF
Date: 1998/05/25
Message-ID: <35693FC0.62D4C92E@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 356284410
Content-Transfer-Encoding: 8bit
References: <35686743.3036140@news.hol.fr>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

sioca a �crit:
>
>   Hi all,
>
>   I would like to know if it's possible to use HardDisk IDE on STF,
> with the printer port. To make an External HD with an Internal HD?
>
> sioca@chez.com

IDE and parallel printer ports have nothing in common. Get a SCSI drive
and a SCSI adapter.

Cheers,
Nick
--

```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 452334425619263602
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,80dfddd903c64def
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: 16MHz and TOS 1.0
Date: 1998/05/25
Message-ID: <35694134.DEC9B070@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 356284411
Content-Transfer-Encoding: 8bit
References: <35643033.1748@cc.strath.ac.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

David Revel a �crit:
>
> Hi!
>
> I need a 16MHz clock from my 520STe. I believe I can get one from pin
> 16 of the video shifter. Is this correct, and if so, where is the video
> shifter?? Alternatively, short of fitting another oscillator, where can
> I get 16MHz from.

I suppose this project is related to fitting high density drive. I tried
using the video shifter signal, but it wasn't very reliable and made
things a bit screwy. It is better to get a separate 16MHz oscillator.

FYI, on an STE, the video shifter is the square socketed chip under the PSU, at the left of the SIMM sockets. The pin numbers are marked.

>
> Also, I've tried using Darek Mihocka's Quicktos program to run TOS 1.0
> on the STe as swapping between it and the old machine is getting
> somewhat tiresome. However, it doesn't work! Does anyone know if TOS
> 1.0 can be loaded from disk into the STe. If so, what do I need?
>

What software still requires TOS 1.0 ??? except from some very old games, most software should now run on the STE. Maybe you have another conflict that makes the program crash.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 3796219282061591649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f17c7cf6f5e2b6b7,start
X-Google-Attributes: gid109a67,public
From: Ulrich Brandt <Ulrich.Brandt@hl.siemens.de>
Subject: Need help with PC / Atari-ST Link
Date: 1998/05/25
Message-ID: <35695A73.6A09@hl.siemens.de>#1/1
X-Deja-AN: 356304754
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Siemens AG, Semiconductor Group
Mime-Version: 1.0
Reply-To: Ulrich.Brandt@hl.siemens.de
Newsgroups: comp.sys.atari.st.tech

Hi Atari Gurus

I have to transfer 20MB of data from my old 512ST to my PC to use the data with PACIFIST. I tried PARA2000 to set up a parallel link, but it doesn't work. Maybe I have the wrong cable.

I both tried to run PC - PC and PC - Atari ST connection with my parallel cable and both of them failed.

Here is my cable pinout:

```
 1 --- 11
```

2 --- 2
3 --- 3
4 --- 4
5 --- 5
6 --- 6
7 --- 7
8 --- 8
9 --- 9
10 10 not connected
11 --- 1
12 12 not connected
13 13 not connected
14 14 not connected
15 15 not connected
16 16 not connected
17 17 not connected
18 18 not connected
19 --- 19
20 --- 20
21 --- 21
22 --- 21
23 --- 23
24 --- 24
25 --- 25

One System said something like:
Oops, invalid command 255

another said:
Oops, invalid command 0
and the ST said BUSY

All PCs have been set to either Bidirectional or EPP.

Does someone have an idea ?

The other possibility is: The Atari HD is SCSI, I can also use SCSI on my PC. Is there a way to make a hard disk compatible for both DOS and TOS. I then could copy the files to an extra HD and carry them into the PC.
But until now I either could use the HD in my PC or in my ST, but never in both of them.

Is there another way of copying the data. Please don't mention 720k floppies. It will take forever !!!!

Thanks
Uli

Please answer by email since I seldom read news

ulrich.brandt@hl.siemens.de

From 5888483512131131293
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f17c7cf6f5e2b6b7
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Need help with PC / Atari-ST Link
Date: 1998/05/25
Message-ID: <35696D2A.89CD64FE@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 356319965
Content-Transfer-Encoding: 8bit
References: <35695A73.6A09@hl.siemens.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Ulrich Brandt a �crit:
>
> Hi Atari Gurus
>
> I have to transfer 20MB of data from my old 512ST to my PC to use the
> data with PACIFIST. I tried PARA2000 to set up a parallel link, but it
> doesn't work. Maybe I have the wrong cable.
>
> I both tried to run PC - PC and PC - Atari ST connection with my
> parallel cable and both of them failed.
>
> Here is my cable pinout:
>
<snipped>

Try also PARCP, with which you'll find the cable pinout. The URL is in
the Quick FAQ.

>
> All PCs have been set to either Bidirectional or EPP.
>

There's a setup in the PC BIOS that needed changing on my PC. I can't
check right now though, but there were 3 options for the parallel port,
and only one of them worked.

> Does someone have an idea ?
>
> The other possibility is: The Atari HD is SCSI, I can also use SCSI on
> my PC. Is there a way to make a hard disk compatible for both DOS and

> TOS. I then could copy the files to an extra HD and carry them into the
> PC.

You'll need either Bigdos or HD Driver. The disk will need reformatting
to be made compatible.

> But until now I either could use the HD in my PC or in my ST, but never
> in both of them.
>
> Is there another way of copying the data. Please don't mention 720k
> floppies. It will take forever !!!!
>

Try ghostlink, it uses a standard serial null-modem cable and is easier
to setup. You need to run it in DOS on the PC (not Windows DOS
emulation, real "restart in MS-DOS mode".). It will probably take all
night to transfer 20Mbs, but as it's a one-time-only job, that shouldn't
be too much of a problem if all else fails.

> Thanks
> Uli
>
> Please answer by email since I seldom read news

Well, maybe if you did, you would already know!

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 14758108708791877588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f17c7cf6f5e2b6b7
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Need help with PC / Atari-ST Link
Date: 1998/05/25
Message-ID: <6kcc7u$29n$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 356394611
References: <35695A73.6A09@hl.siemens.de>
X-Trace: roch.zetnet.co.uk 896119870 2359 194.247.40.246 (25 May 1998 18:11:10 GMT)
Organization: Home of 'Arcane' Wisdom
NNTP-Posting-Date: 25 May 1998 18:11:10 GMT
Newsgroups: comp.sys.atari.st.tech

On 25 May 1998 13:48:03, Ulrich Brandt wrote:

>I have to transfer 20MB of data from my old 512ST to my PC to use the
>data with PACIFIST.

Errrkk!

>Is there another way of copying the data. Please don't mention 720k
>floppies. It will take forever !!!!

You can transfer over the serial port using any comms programs. Better still use the ST PD program Ghostlink which gives you rather better control. It will only go at 19k2 as this is the limit for the ST. You would need a 'null modem' cable.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -2068603093682835028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc0e3825d55b85c0,start
X-Google-Attributes: gid109a67,public
From: bpsibffa@sp.zrz.TU-Berlin.DE (Bernd-Paul Simon)
Subject: SLM804 and Macintosh
Date: 1998/05/26
Message-ID: <6kek5n$2j4$1@mamenchi.zrz.TU-Berlin.DE>#1/1
X-Deja-AN: 356642803
Organization: Technical University Berlin, Germany
Newsgroups: comp.sys.atari.st.tech

is there a possibility to use an Atari Laser SLM804
with a 68040 Macintosh ?

Greetings
Bernd

--
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
Bernd-Paul Simon M.A.
Dudenstr. 32, 10965 Berlin
Tel.: (030) 786 6360
- Macintosh ist einfach gut -

From 6577116339403407081

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce57f77b4b658af9
X-Google-Attributes: gid109a67,public
From: q-funk@megacom.net (Martin-Eric Racine)
Subject: Re: How to install MintNet
Date: 1998/05/26
Message-ID: <_PBa1.27$mm5.673702@wagner.videotron.net>#1/1
X-Deja-AN: 356663497
References: <895915554.914091@mn8>
Organization: Conception Web Funkyware
NNTP-Posting-Date: Tue, 26 May 1998 12:10:34 EDT
Newsgroups: comp.sys.atari.st.tech

On 23 May 1998 09:25:56, Jonas Moller Nielsen wrote:
 >Hi
 >
 >I would like to install MintNet on my Hades 040. This is my current
 >system setup:
 >
 >Hades 040   FreeMint   N.AES   Minix   CAB 2.0   Jinne-desktop

Note that you shouldn't run STinG with MiNTnet. It's one or the other.

You need Net-1.01b.tgz from ftp.funet.fi/pub/atari/mint/network
which should install on your stadardized Unix filestructure.

You probably also want PPPD 2.2.0e from the same place.

From -5882124801186677075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6
X-Google-Attributes: gid109a67,public
From: Till Harbaum <harbaum@flens.ibr.cs.tu-bs.de>
Subject: Re: Startup problems
Date: 1998/05/26
Message-ID: <yksn2c5m25w.fsf@flens.ibr.cs.tu-bs.de>#1/1
X-Deja-AN: 356669228
Distribution: world
References: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>
<IEXHFAALUP@data.rhein-main.de>
Content-Type: text/plain; charset=US-ASCII
Organization: TU Braunschweig, Informatik (Bueltenweg), Germany
Mime-Version: 1.0 (generated by tm-edit 7.106)
Newsgroups: comp.sys.atari.st.tech

robscha@data.rhein-main.de (Robert Schaffner) writes:

> In <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be> Geert Poels

wrote:
> Looks like the sound chip are ok (He delivers the motor on, step
> and drive select signals)
>
> All the other signals are from the internal dma chip.
> I think you have to replace it..
>
> Regards, Robert

Hmm, what do you think is the FDC (WD1772 or similar) good for in your computer? Indeed the problem may be the fdc, the dma chip, bad cables or a defect floppy drive or ... replacing the dma chip is just one thing that may solve the problem. You may consider to test your computer with a hard disk, before you remove the dma chip. If the harddisk is accessed correctly the problem is definitely not the dma chip.

Ciao,
  Till

From 6770873656038641725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,67107646841f150d
X-Google-Attributes: gid109a67,public
From: Till Harbaum <harbaum@flens.ibr.cs.tu-bs.de>
Subject: Re: Is it worth upgrading an ADSpeed STE with a FPU?
Date: 1998/05/26
Message-ID: <ykslnrpm1nn.fsf@flens.ibr.cs.tu-bs.de>#1/1
X-Deja-AN: 356669229
Distribution: world
References: <356848a7.183559@news.ukonline.co.uk>
Content-Type: text/plain; charset=US-ASCII
Organization: TU Braunschweig, Informatik (Bueltenweg), Germany
Mime-Version: 1.0 (generated by tm-edit 7.106)
Newsgroups: comp.sys.atari.st.tech

martin.w6@ukonline.co.uk (Martin.w6) writes:

> I read in the instructions to this board that only one piece of
> software uses a FPU on the ST. They didn't mention what it is?

There are more of them.

> I seem to remember that connecting a FPU to a 68000 system doesn't
> really do a lot as softtware has to be specifically written to see the
> FPU.

Connecting a FPU into a 68k system works very well if the os is implemented the way motorola suggested. But unfortunately Atari made his own thing with it's tos1.0 (especially the misuse of the line f handler) that prevented most software from using a installed fpu. With most Compilers you have the option to

compiler your code for sts without fpu, with old atari style fpu
(like on all 68000 based ataris/speeder cards) or with line f fpu
(like most 68020/68030 based machines).

> Also would a FPU in the system cause any compatibility problems.

No.

> While the ADspeed ain't an enormously fast board compared to one of
> the PAK jobbies I was surprised to find that it outpaces the Mega STE!
> and its only a 16MHZ 68000 board. I did think with the Mega STE being
> purposely built around a 16MHZ 68000 it would be a fair bit faster.

The Mega STE is just a ordinary STE with some extensions including a
16Mhz speeder card just like the one you have.

> Why are graphics speeded up with ADspeed more than a Mega STE?

Because your speeder card is faster than the one inside the Mega STE.

Ciao,
  Till

From -7485096584692432323
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,14c011fd36e64f0d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,14c011fd36e64f0d,start
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: ST software in Windows?
Date: 1998/05/26
Message-ID: <6kev2b$lnj$1@news3.isdnet.net>#1/1
X-Deja-AN: 356691849
References: <199805251022.LAA13951@sable.ox.ac.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Ian Johnston a �crit dans le message
<199805251022.LAA13951@sable.ox.ac.uk>...
>
>In article <355A9D64.C98DE765@hol.REMOVE.THIS.fr> you wrote:
>
>: Yeah, that's in the Quick FAQ
>
>Hello there. I was just drifting by in a mood of nostalgia - a few years
>ago I used ST's a lot for research work. I have just had a look at the
>Quick FAQ and I notice that you say TOS stands for The Operating System.
>
>In my day (I'm not that old, really) we though it stood for Tramiel
Operating
>System. Was that untrue, or have people forgotten?

>
>Ian

Well, actually, the official explanation was always "The OS", even though it really does sound like the name was probably started as some kind of private joke.

The initials "ST" also ring a bell, but Sam Tramiel always said they stood for "Sixteen Thirty Two". I never really beleived that either...

Cheers,
Nick
--

```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 1286903575525933338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548edec1b5ecf157,start
X-Google-Attributes: gid109a67,public
From: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Subject: IDE SLOWING DOWN
Date: 1998/05/26
Message-ID: <8EFD035.0364002939.uuout@i.hate.spam.com>#1/1
X-Deja-AN: 356913832
Distribution: world
Organization: MicroLink BBS Dinuba, CA (209) 591-8753
Reply-To: dave.gostl@i.hate.spam.com (DAVE GOSTL)
Newsgroups: comp.sys.atari.st.tech

Not sure if my Falcon's 2.5" Toshiba is dying, but...
The G: partition is slow as molasses. C - F are all fine. Diamond Edge reports nothing wrong with the partition. But if I check for bad sectors, DE checks about 3% and just locks up. I'm getting the "Your output device is not recieving data" sometimes too. Does this sound like the drive is failing? I'm using HDDriver 4.51 and its still setup the same as the day I first installed it.

Any ideas??

```
_  3 Dave Gostl              7   847  78%  1:396/44  *!!!*
```

http://www.sstar.com/d/

... Are we not, Rae, near to a new era?
/// ReJoinDer v1.4 (Registered)

From -7539778337661457991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Startup problems
Date: 1998/05/26
Message-ID: <IE1UAGATUP@data.rhein-main.de>#1/1
X-Deja-AN: 356977804
Content-Transfer-Encoding: 7bit
References: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>
<IEXHFAALUP@data.rhein-main.de> <yksn2c5m25w.fsf@flens.ibr.cs.tu-bs.de>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <yksn2c5m25w.fsf@flens.ibr.cs.tu-bs.de> Till Harbaum wrote:

>in your computer? Indeed the problem may be the fdc, the dma chip,
>bad cables or a defect floppy drive or ... replacing the dma chip

What ever you want..
The description of that problem sounds a other leanguage.

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -2009742845368575805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6da691c9cc8a690b,start
X-Google-Attributes: gid109a67,public
From: Jay Colen <jandc@ccnet.com>
Subject: For Sale Atari St stuff for sale
Date: 1998/05/27
Message-ID: <356BC40E.DA1@ccnet.com>#1/1
X-Deja-AN: 356908247

Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: jandc@ccnet.com
Content-Type: text/plain; charset=us-ascii
Organization: 4JAYS Classic Video Games
Newsgroups: comp.sys.atari.st.tech

Visit my web page below for Atari 520st and 1040st systems and
part,floppys and software.
--
      4Jays Classic Video Games and Old Computers

Buy,Sell,Trade:Atari,Colecovision,Intellivision,Odyssey,
Fairchild,Sega Master Systems,Pongs,Handhelds,Commodore.

           http://www.ccnet.com/~4jays

From 1565825907273563535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Startup problems
Date: 1998/05/27
Message-ID: <356BBC3B.94C9E011@svet-el.si>#1/1
X-Deja-AN: 356908248
Content-Transfer-Encoding: 7bit
References: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>
<IEXHFAALUP@data.rhein-main.de> <yksn2c5m25w.fsf@flens.ibr.cs.tu-bs.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika d.o.o.
Newsgroups: comp.sys.atari.st.tech

If after seeking for floppy (motor ON & drive selected) ST does not receive INDEX
pulse
it assumes that it has no floppy unit atached, so it does not show floppy icons
(I'm
not 100% shure of it, but pretty confident).
In near vicinity of your FDC1772 there must be TTL buffer/inverter 7406. Try
replacing
it first.
Because of it's cheapness don't bother with unsoldering. Cut its pins with a sharp
blade, unsolder each pin remains from PCB, clear the solder from the holes and
solder
in new one....
But before trying this, try using other floppy unit, just to make shure that
failure is
on the PCB and not floppy. If you want to use PC's floppy for that purpose, you

have to
change it's settings to the first drive
(marking drive0 or drive1, depending on the mood of the manufacturer). If you forget to
do this, even if the rest of the computer O.K., everything will behave the same as before....

Regards,

Branko

From -7892460437619875873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,14c011fd36e64f0d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,14c011fd36e64f0d
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: ST software in Windows?
Date: 1998/05/27
Message-ID: <356BC4F2.39CD3710@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 356913831
Content-Transfer-Encoding: 7bit
References: <199805251022.LAA13951@sable.ox.ac.uk> <6kev2b$lnj$1@news3.isdnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 896255218 23806 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Nicholas Bales wrote:

> The initials "ST" also ring a bell, but Sam Tramiel always said they stood
> for "Sixteen Thirty Two". I never really beleived that either...

Wasn't it just "SixTeen" for the ST and "ThirtyTwo" for the TT as the ST was a 16-bit
computer and the TT a 32-bit? Not that it realy matters....

//Magnus Kollberg
--
```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
From 1055367051911896246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,14c011fd36e64f0d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,14c011fd36e64f0d
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: ST software in Windows?
Date: 1998/05/27
Message-ID: <896273015.781203@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 356963229
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <199805251022.LAA13951@sable.ox.ac.uk> <6kev2b$lnj$1@news3.isdnet.net>
<356BC4F2.39CD3710@NO.SPAM.emw.ericsson.se>
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Cache-Post-Path: tornado.itea.ntnu.no!unknown@pingle.nvg.ntnu.no
Organization: The Norwegian University of Science and Technology
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


In comp.sys.atari.st.tech Magnus Kollberg
<magnus.kollbergl@NO.SPAM.emw.ericsson.se> wrote:

> Wasn't it just "SixTeen" for the ST and "ThirtyTwo" for the TT as
> the ST was a 16-bit computer and the TT a 32-bit? Not that it
> realy matters....

The ST has a 32 bit 68000 with a 16 bit databus, hence the term
"Sixteen/Thirtytwo", while the TT has a 32 bit 68030 with 32 bit
databuss ("Thirtytwo/Thirtytwo").

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/




From -8849588294166983425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14c011fd36e64f0d
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: ST software in Windows?
Date: 1998/05/27
Message-ID: <6kh99t$mrn$3@news.campus.mci.net>#1/1
```

X-Deja-AN: 356996401
References: <199805251022.LAA13951@sable.ox.ac.uk> <6kev2b$lnj$1@news3.isdnet.net>
<356BC4F2.39CD3710@NO.SPAM.emw.ericsson.se>
<896273015.781203@tornado.itea.ntnu.no>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 27 May 1998 12:46:16, Jo Even Skarstein wrote:
]-In comp.sys.atari.st.tech Magnus Kollberg
<magnus.kollbergl@NO.SPAM.emw.ericsson.se> wrote:
]-
]-> Wasn't it just "SixTeen" for the ST and "ThirtyTwo" for the TT as
]-> the ST was a 16-bit computer and the TT a 32-bit? Not that it
]-> realy matters....
]-
]-The ST has a 32 bit 68000 with a 16 bit databus, hence the term
]-"Sixteen/Thirtytwo", while the TT has a 32 bit 68030 with 32 bit
]-databuss ("Thirtytwo/Thirtytwo").
]-
]---
]-
]-/*
]-** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
]-**
]-**   beer - maria mckee - atari falcon - babylon 5
]-*/
]-.

Hi Jo! Correct me if I'm wrong here, but didn't the TT also have a 64-bit
video redraw? Thanks!

PS Managed to catch and record almost
all of B-5 with its second run on
TNT here in the States. Absolutely
lovely series! ;-)

PSS Beer isn't too bad either! <sloppy grin>

```
       _________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 5597052446264707226
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,14c011fd36e64f0d
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: ST software in Windows?
Date: 1998/05/27
Message-ID: <6kh95d$mrn$2@news.campus.mci.net>#1/1
X-Deja-AN: 356996402
References: <199805251022.LAA13951@sable.ox.ac.uk> <6kev2b$lnj$1@news3.isdnet.net> <356BC4F2.39CD3710@NO.SPAM.emw.ericsson.se>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 27 May 1998 09:46:58, Magnus Kollberg wrote:
]-Nicholas Bales wrote:
]-
]-> The initials "ST" also ring a bell, but Sam Tramiel always said they stood
]-> for "Sixteen Thirty Two". I never really beleived that either...
]-
]-Wasn't it just "SixTeen" for the ST and "ThirtyTwo" for the TT as the ST was a 16-bit
]-computer and the TT a 32-bit? Not that it realy matters....
]-
]-//Magnus Kollberg
]---

```
]-  +-----------------------------------------------------+
]-  |  http://www.geocities.com/SiliconValley/Way/5132/  |
]-  |       email: Magnus.Kollberg@emw.ericsson.se       |
]-  +-----------------------------------------------------+
]-.
```

Hi Magnus! AFAIK, the M68000 chip is 16 bit external and 32 bit internal. The TT on the other hand is full 32 bit... ;-)

```
       __________________________________________________________________
      /              /               /                 /               /\
     /    --T--     /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 5445620098212502088
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,548edec1b5ecf157
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: IDE SLOWING DOWN

Date: 1998/05/27
Message-ID: <01bd899e$0cedefc0$6397f482@sven133>#1/1
X-Deja-AN: 357045076
References: <8EFD035.0364002939.uuout@i.hate.spam.com>
Cache-Post-Path: mn8!s-263628@dialup151-2-35.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 896294102 15445 (None) 192.71.180.98
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

Hi!

> Not sure if my Falcon's 2.5" Toshiba is dying, but...
> The G: partition is slow as molasses. C - F are all fine. Diamond Edge
> reports nothing wrong with the partition. But if I check for bad sectors,
> DE checks about 3% and just locks up. I'm getting the "Your output device
> is not recieving data" sometimes too. Does this sound like the drive is
> failing? I'm using HDDriver 4.51 and its still setup the same as the day
I
> first installed it.

I�ve had the same problem! I hated it and thre my IDE-drive away and bought
a SCSI-drive instead...
Well, the drive is not _dead_, it is just falling apart, bit by bit...
Reformat, zero, repartition etc and try again!

Good luck!

/Peter

From -3617203970757755858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,548edec1b5ecf157
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: IDE SLOWING DOWN
Date: 1998/05/27
Message-ID: <6ki6gf$mdc$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 357116970
References: <8EFD035.0364002939.uuout@i.hate.spam.com>
<01bd899e$0cedefc0$6397f482@sven133>
NNTP-Posting-Date: 27 May 1998 23:10:07 GMT
X-Trace: roch.zetnet.co.uk 896310607 22956 194.247.41.27 (27 May 1998 23:10:07
GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 27 May 1998 18:35:02, "Sven Persson" wrote:
>Hi!

>
>> Not sure if my Falcon's 2.5" Toshiba is dying, but...
>> The G: partition is slow as molasses. C - F are all fine. Diamond Edge
>> reports nothing wrong with the partition. But if I check for bad sectors,
>> DE checks about 3% and just locks up. I'm getting the "Your output device
>> is not recieving data" sometimes too. Does this sound like the drive is
>> failing? I'm using HDDriver 4.51 and its still setup the same as the day
>I
>> first installed it.

this happend to me about a year ago back what yoy can up and change it
the new breed of ide's both 2.5" and3.5" are a lot faster and more
reliable

```
kev
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -647626709041188031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a2cb7d9110fc5eb6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,a2cb7d9110fc5eb6,start
X-Google-Attributes: gid109a67,public
From: rparker@slip.net (Randy Parker)
Subject: Atari ST System for Sale
Date: 1998/05/28
Message-ID: <rparker-2705982207520001@sp120.linex.com>#1/1
X-Deja-AN: 357209267
Sender: news@linex6.linex.com (Usenet Admin)
X-Nntp-Posting-Host: sp120.linex.com
Organization: LineX Communications (415) 455-1650
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Complete Atari Computer System For Sale

Please make best offer on entire system or individual component(s):

* Atari Mega ST2 with 4 MB RAM (original 2 MB, plus 2 MB added)

* Spectre GCR cartridge with Mac ROM chips (emulate Mac Plus/read & write Mac disks)

* 48 MB Seagate external Hard Drive (in ICD FAST casing)

* Atari SM124 High-Resolution Monochrome Monitor

* VideoKey (converts RGB to composite color)

* GTS-100 3-1/2" Floppy Disk Drive

* Panasonic KX-P1080i dot-matrix printer

* Applications: MS Write, 1st Word Plus, Degas Elite

* 13 games

Please respond via email to rparker@slip.net as I do not frequent this newsgroup.

p.s. I am located in San Francisco, so sale would be easiest to facilitate to someone in Bay Area.

```
From -3031129984549555120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,64987b13c3e993c6
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Startup problems
Date: 1998/05/28
Message-ID: <356d0d38.755631@news.tmisnet.com>#1/1
X-Deja-AN: 357245777
Distribution: world
References: <Geert.Poels-2205982120500001@pool02a-194-7-46-68.uunet.be>
<IEXHFAALUP@data.rhein-main.de> <yksn2c5m25w.fsf@flens.ibr.cs.tu-bs.de>
<IE1UAGATUP@data.rhein-main.de>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech
```

On Tue, 26 May 1998 20:15:02 GMT, robscha@data.rhein-main.de (Robert Schaffner) wrote:
>In <yksn2c5m25w.fsf@flens.ibr.cs.tu-bs.de> Till Harbaum wrote:
>>in your computer? Indeed the problem may be the fdc, the dma chip,
>>bad cables or a defect floppy drive or ... replacing the dma chip
>What ever you want..
>The description of that problem sounds a other leanguage.

Simply put, he thinks it's a hardware problem.

FDC: The integrated circuit used as a Floppy Disk Controller
DMA: The integrated circuit used for Direct Memory Access
cables: ...
drive : ...

In the USA, contact a nearby Atari dealer for repair service.

-- George Crissman
-- strads@tmisnet.com

Oh, yeah, the list of USA Atari dealers:
http://www.tmisnet.com/~strads/hq/sources.html#Dealers

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 6667487384650623731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: superboot help
Date: 1998/05/28
Message-ID: <6kkd1v$vvf$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 357388342
NNTP-Posting-Date: 28 May 1998 19:14:07 GMT
X-Trace: roch.zetnet.co.uk 896382847 32751 194.247.40.231 (28 May 1998 19:14:07 GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

hi all
i have just changed over to superboot on one of my ataris {ste}
it's a great prg the only thing i can't get to work is the rotate
colors on the welcome screen

can anyone offer any help on this?

kev
```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
```

mug shot at http://www.users.zetnet.co.uk/kevin/

many ataris many monitors many drives
k&e.dermott@zetnet.co.uk z
the first few seconds are the best

From 3748721619468459247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6881c62f829cd3ca,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> MEGA Disczine <---
Date: 1998/05/28
Message-ID: <6kkg7s$rua$2@heliodor.xara.net>#1/1
X-Deja-AN: 357406556
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello all,

If you have read MEGA disczine please fill in the questionnaire. It will hep us decide to put in future issues.

Thanks goto the other people who have sent me theirs.

If you recive mail from me, But don't what to , you may be on our maliing list. Please ask to be removed if you no long with tho recive mail.

If you would like to be added to our mailing list then simply say so.

Please take the time to support MEGA, Anything you can do no matter how small or wired it may be I would like to hear from you.

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

- - - > A t A r I F o R e V e R < - - -

From 3016748014682880076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b2b52732f8fefb3
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109765,7b2b52732f8fefb3
X-Google-Attributes: gid109765,public
X-Google-Thread: 109a67,7b2b52732f8fefb3
X-Google-Attributes: gid109a67,public
From: david.hennikerZEROSPAM@virgin.net (David Henniker)
Subject: Re: ATARI ST FOR SALE (AGAIN!)
Date: 1998/05/28
Message-ID: <356ecd24.679367@news.virgin.net>#1/1
X-Deja-AN: 357412071
Content-Transfer-Encoding: 7bit
References: <6k0l3h$6rf$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: Virgin Net Usenet Service
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,ed.general

On Thu, 21 May 1998 07:28:49 GMT, ceebti@cee.hw.ac.uk wrote:

>Hi there. I have the following atari hardware & software for sale:-
[snip]
Walter Robison is interested in various Atari stuff. Please phone him
on 01324 715495. He came into our place today hoping we'd be able to
supply stuff...

Dave

*** Please remove ZEROSPAM if replying ***
http://freespace.virgin.net/david.henniker/
"At one time or another, such common substances as
alcohol, tobacco, coffee, and tea have been used
in religious cults, but such use is not common today."

Encyclopaedia Brittanica

From -4199674614016799168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f7d2a2e3b72ac3dd,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Q: Mega ST + two Megafile HD's in a tow
Date: 1998/05/28
Message-ID: <6kpc00$6cs@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 357962155

Content-Transfer-Encoding: 7bit
References: <356B4E14.F674AA2@stud.rma.ac.be> <356f0c5c2dc5d81@ping.be>
<6kp11e$5pi$2@rockall.cc.strath.ac.uk>
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech

Niall Moran wrote:
>
> On 29 May 1998 20:28:02, Martin Byttebier wrote:
> >
> >Hi,
> >
> >I have a Mega ST and two megafile HD's (20 and 60 MB). I wondered if it
> >was possible to put these three things together in one tower. Does
> >anyone has an idea where to get pieces, how much it will cost and which
> >difficulties I'll have to face (bringing all the ports to the outside of
> >the tower, internal ACSI link, power supply,...)
> >TIA
> >
> >/*---------------------------- Saka -----------------------------*/
> >/*   mailto:saka@stud.rma.ac.be   */
> >/*   http://193.190.205.13/Popo/148_pol/Samyn/network.htm   */
> >/*---*/
> >.
>
> I planning in doing the same with my mega. I know its possible because
> I heard of it done before. I think the mega will fit in a mini tower
> which will have space for harddrives in it. The ports might be the
> difficult bit but maybe possible to sit the main board so that the
> sockets are on the outside already.
>
> Mini towers are realy cheap, about 30ukp here and the only other
> things would be cables and stuff which should also be cheap.
>
> Good luck with it
>
> Niall

Wow, you guys are getting stiffed!

In San Diego, California, we can get a mini tower with 230W power supply
for US$20 (approx 13 ukp), including our sales tax!

From -4085166942115282410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,803d38272696306a,start
X-Google-Attributes: gid109a67,public

From: f93anga@dd.chalmers.se (Anders G{rder)
Subject: Falcon to Mac monitor?
Date: 1998/05/29
Message-ID: <6km2cp$bue$1@eol.dd.chalmers.se>#1/1
X-Deja-AN: 357596147
Organization: Chalmers University of Technology, Sweden
Newsgroups: comp.sys.atari.st.tech

Well, yesterday I bought a MAC II with a 14" monitor, that I want to
connect to my Falcon (the monitor, that is).

The monitor has a 15 pin connector, I think. Does anyone know how to connect
these 2 together? It would be great to finally have a real monitor.

/Anders Gaerder

From 8255738878468678200
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,803d38272696306a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Falcon to Mac monitor?
Date: 1998/05/29
Message-ID: <356EB702.7139AFEC@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 357629234
Content-Transfer-Encoding: 8bit
References: <6km2cp$bue$1@eol.dd.chalmers.se>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Anders G{rder a �crit:
>
> Well, yesterday I bought a MAC II with a 14" monitor, that I want to
> connect to my Falcon (the monitor, that is).
>
> The monitor has a 15 pin connector, I think. Does anyone know how to connect
> these 2 together? It would be great to finally have a real monitor.
>

Well, you're not very specific as to what type of monitor that Mac thing
is, either RGB or VGA or some other weird Mac standard.

If the connector is a HD15 type (like a parallel or serial port

connector but with 15 pins in 3 rows), it might be a VGA, but I wouldn't
bet my life on it.

You can try building an adaptor with the stuff found in the Quick FAQ or
in DOITF030, or get a normal falcon/VGA adaptor from your local atari
dealer.

> /Anders Gaerder

--
Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 3462066598765768564
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,803d38272696306a
X-Google-Attributes: gid109a67,public
From: f93anga@dd.chalmers.se (Anders G{rder)
Subject: Re: Falcon to Mac monitor?
Date: 1998/05/29
Message-ID: <6kmpq1$q5q$1@eol.dd.chalmers.se>#1/1
X-Deja-AN: 357688105
References: <6km2cp$bue$1@eol.dd.chalmers.se>
<356EB702.7139AFEC@hol.REMOVE.THIS.fr>
Organization: Chalmers University of Technology, Sweden
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales (bales@hol.REMOVE.THIS.fr) wrote:
: Anders G{rder a �crit:
: >
: > Well, yesterday I bought a MAC II with a 14" monitor, that I want to
: > connect to my Falcon (the monitor, that is).
: >
: > The monitor has a 15 pin connector, I think. Does anyone know how to connect
: > these 2 together? It would be great to finally have a real monitor.
: >

: Well, you're not very specific as to what type of monitor that Mac thing
: is, either RGB or VGA or some other weird Mac standard.

It says Macintosh Color Display on the back, the computer was an
Mac IIvi, I think. (I do not have it around, since I only wanted the monitor,
I gave the rest to a friend)

: If the connector is a HD15 type (like a parallel or serial port
: connector but with 15 pins in 3 rows), it might be a VGA, but I wouldn't
: bet my life on it.

No, it is 2 rows, 8 on top and 7 below.

: --
: Cheers,
: Nick

/Anders

From 9061901140562336068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66bcb80437936a5e,start
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin Byttebier)
Subject: Q: Mega ST + two Megafile HD's in a tower
Date: 1998/05/29
Message-ID: <356f0c5c2dc5d81@ping.be>#1/1
X-Deja-AN: 357713829
References: <356B4E14.F674AA2@stud.rma.ac.be>
X-Software: N.AES 1.7.1/freeMiNT 1.15.b3/mintnet 1.0/NVDI 4.11r7/Thing 1.26
X-Hardware: Hades 060/TT030
Reply-To: saka@stud.rma.ac.be
Distribution: world
X-Sender: NEWSwatch v2.00 (Atari)
Organization: BPS, Deerlijk, Belgium
Newsgroups: comp.sys.atari.st.tech

Hi,

I have a Mega ST and two megafile HD's (20 and 60 MB). I wondered if it was possible to put these three things together in one tower. Does anyone has an idea where to get pieces, how much it will cost and which difficulties I'll have to face (bringing all the ports to the outside of the tower, internal ACSI link, power supply,...)
TIA

```
/*---------------------------- Saka ------------------------------*/
/*                   mailto:saka@stud.rma.ac.be                   */
/*      http://193.190.205.13/Popo/148_pol/Samyn/network.htm      */
/*----------------------------------------------------------------*/
```

From 4365085469899401403
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,5398ec2c09ae89c8,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS: ATARi STe W/4Meg
Date: 1998/05/29
Message-ID: <6knf78$q9g$2@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 357804179
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

$75.00 not including shipping for machine, no mouse, no monitor, no c.o.d.'s prepay by money order only. reply via e-mail only...shipping via us parcel post insured. u.s. sales only....thank you for your time. sfpu@scfn.thpl.lib.fl.us Oh by the way machine has clock cartridge installed and working.

From -5319740034014938429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,66bcb80437936a5e
X-Google-Attributes: gid109a67,public
From: niall.moran@strath.ac.uk (Niall Moran)
Subject: Re: Q: Mega ST + two Megafile HD's in a tow
Date: 1998/05/30
Message-ID: <6kp11e$5pi$2@rockall.cc.strath.ac.uk>#1/1
X-Deja-AN: 357923960
References: <356B4E14.F674AA2@stud.rma.ac.be> <356f0c5c2dc5d81@ping.be>
Organization: University of Strathclyde Computer Centre
Newsgroups: comp.sys.atari.st.tech

On 29 May 1998 20:28:02, Martin Byttebier wrote:
>
>Hi,
>
>I have a Mega ST and two megafile HD's (20 and 60 MB). I wondered if it
>was possible to put these three things together in one tower. Does
>anyone has an idea where to get pieces, how much it will cost and which
>difficulties I'll have to face (bringing all the ports to the outside of
>the tower, internal ACSI link, power supply,...)
>TIA
>
>/*---------------------------- Saka ------------------------------*/
>/*   mailto:saka@stud.rma.ac.be   */
>/*   http://193.190.205.13/Popo/148_pol/Samyn/network.htm   */
>/*--*/
>.

I planning in doing the same with my mega. I know its possible because I heard of it done before. I think the mega will fit in a mini tower which will have space for harddrives in it. The ports might be the difficult bit but maybe possible to sit the main board so that the sockets are on the outside already.

Mini towers are realy cheap, about 30ukp here and the only other things would be cables and stuff which should also be cheap.

Good luck with it

Niall

From 5185283762204749051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ca956e11a8bca4d3,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,ca956e11a8bca4d3,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 14bb58,ca956e11a8bca4d3,start
X-Google-Attributes: gid14bb58,public
X-Google-Thread: 109a67,ca956e11a8bca4d3,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,ca956e11a8bca4d3,start
X-Google-Attributes: gidf4fa0,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: 4 meg STE mem upgrade 17.50 UKP
Date: 1998/05/30
Message-ID: <896545330.25019.0.nnrp-06.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 357962151
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896545330 nnrp-06:25019 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech,uk.netcom.forsale.demon.ip.support.atari,demon.adverts,alt.atari

**** REDUCED **** REDUCED **** REDUCED ****

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM Deluxe upgrade board.

Upgrading from 512k or 1024k/1 meg to 2 meg .... 10.00 UKp (Sterling)
Upgrading from 2 meg to 4 meg .... 10.00 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 17.50 UKp (Sterling)

Along with the memory, you will get fitting instructions and a disk of utilities.

Sorry, UK and Europe ONLY.

Cheers! for now
Steve

```
 *---------------------->>>> Quote Of The Month <<<<---------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *----------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *----------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -2946450926443922469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ae9a8f90305ccae8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1057da,ae9a8f90305ccae8,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 112f4b,ae9a8f90305ccae8,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,ae9a8f90305ccae8,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 12deed,ae9a8f90305ccae8,start
X-Google-Attributes: gid12deed,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS etc: Atari Gear (30/5/98) Update
Date: 1998/05/30
Message-ID: <896545326.25019.0.nnrp-06.c1ed1184@news.demon.co.uk>
X-Deja-AN: 357962154
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896545326 nnrp-06:25019 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,uk.netcom.forsale,uk.adverts.computer,demon.ip.support.atari

I have a selection of Atari ST titles for sale.

This List Updated 30/5/1998.

email: steve@steverosie.demon.co.uk

I'm looking out for the following, possible swap, part exchange etc...
Atari CD ROMS, 16-bit sampler cartridge/hardware etc...

All are on original media.

Key:
ds = double sided disks
ss = single sided disks
?d = number of disks
meg = one meg of memory or more needed
ni = no instructions
nb = no box
NSTE = Not STE compatable

Please Note The Key Codes Are Only There For Guidance, I cannot be responsable for in accuracies.

>>>>>>>>>> All prices are in UK Pounds (sterling) <<<<<<<<<<
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
Prices DO NOT include postage.

***********************>>>>>   Disk Bundle   <<<<<<***********************

Lemmings 2 (1d,ds,1 meg), Archipelagos (1d,ss,),
Black Lamp/Outrun (1d,ds), Test Drive (1d,ds),
Fantasy World Dizzy (1d,ss) & International Soccer (1d,ss)

All the disks are on original media, but have no instructions or boxes.

All 6 disks above for only 5 UK pounds INCLUDING postage.

****

GAME COMPILATIONS

Hollywood Collection (5d,ni) 5
Ghostbuster II, Indiana Jones and the Last Crusade & Robocop
TNT (4d) 5
Xybots, Toobin, APB, Dragon Spirit and Hard Drivin'
Finale (4d) 5
Paperboy, Overlander, Ghost'sn' Goblins
and Space Harrier (20 levels)
The Dream Team (5d, ds) 5
The Simpsons - Bart v' The Space Mutants, WWF Wrestlemania and
Terminator II 'Judgement Day'
Atari 520STE Discovery Xtra Pack 5
Language Disk DE1 (ds)
Final Fight Disks DE2 & DE3 (ds)
Sim City/Escape from the Planet of the Robot Monsters (ds)
9 Lives (ds)

SPORT TYPE GAMES

World Championship Soccer (1d,ds,nb) 2

Ballistix (1d,ss)	2
Superleague Soccer (1d,ss)	2
T.V Sports Football (1d,ss,nb)	3
Vector Championship Run (1d,ss)	2
Championship Wrestling (1d,ss)	3
Top Shot = Kick Off + Extra Time. (1d,ds)	3

SIMULATIONS

ATFII (Atdvanced Tactical Fighter II) (1d,ss)	2
Lombard RAC Rally (2d,ss,nb)	2
Falcon - The Mission Disks Vol.1 (needs Falcon) (1d,ss) <reserved>	3
Carrier Command (1d,ds)	5
Mig-29 Fulcrum (1d,ds,meg)	5
Railroad Tycoon (2d,ds,meg) <reserved>	10

STRATEGY, MIND AND ADVENTURE

Alpha Waves (1d,ss)	2
Go-Moku/Renju (1d,ss)	2
Federation of Free Traders [F.O.F.T] (2d,ss,nb)	2
Conflict Europe (1d,ss,nb)	2
Crash Garrett (2d,ss)	2
Archipelagos (1d,ss)	2
Tower of Babel (1d,ss)	2
The Quest for the Time-Bird (3d,ds)	2
Quizam! (2d,ss)	2
Lords of Chaos (1d,ds)	3
Driller (1d,ss)	3
Populous (1d,ss)	3
Borodino (2d,ss)	3
'Nam 1965-1975 (1d,ds,nb)	3
Pirates (2d,ss,nb) <reserved>	3
The Kristal (2d,ss,nb)	3
First Contact (2d,ds,nb)	3
Airborne Ranger (2d,ss,nb)	3
Murder (1d,ds)	3
Knightmare (2d,ds)	3
Lemmings (1d,ds)	3
Corporation (2d,ss)	3
Mega-Lo-Mania (2d,ds)	3
Elite (1d,ss) <reserved>	5
Terrorpods (2d,ss)	5
Loom (3d,ds,nb)	5
Jinxter (1d,ss)	5
Populous II (1d,ds, meg & 512k versions)	10
Lemmings 2 - The Tribes (1d,ds,meg)	10
Elite 2 - Frontier (2d,ds,meg)	10

ARCADE

Skweek (1d,ds)	2
Defenders of the Earth (2d,ss)	2

```
Wrangler (1d,ss) ................................................. 2
Hard Drivin' (1d,ss) ............................................. 2
Yogi Bear & Friends In the Greed Monster (1d,ss) ................. 2
Blazing Thunder (1d,ss) .......................................... 2
Fast Food (featuring Dizzy) (1d,ss) .............................. 2
Whirligig (1d,ss) ................................................ 2
Hellraider (1d,ds) ............................................... 2
Outrun (1d,ss,ni) ................................................ 2
Bad Company (1d,ds) .............................................. 2
Rambo III (1d,ss) ................................................ 2
Mean Machine (1d,ds) ............................................. 2
The Light Corridor (1d,ss) ....................................... 2
Last Ninja 2 (1d,ss,nb) .......................................... 2
Voyager (1d,ss,nb,NSTE) .......................................... 2
Ghostbusters II (4d,ss,nb,ni)  ................................... 2
Hellraisers (2d,ss,nb,ni,NSTE) ................................... 2
Legend of the Lost (2d,ss,nb,ni) ................................. 2
Time Bandit (1d,ss) .............................................. 2
Robocop (2d,ss,ni) ............................................... 2
Popeye 2 (1d,ds) ................................................. 2
Flood (1d,ds) .................................................... 2
Hong Kong Phooey (1d,ss) ......................................... 2
Steg the Slug (1d,ds) ............................................ 2
Panza Kick Boxing (2d,ds) ........................................ 2
Cloud Kingdoms (1d,ss) ........................................... 2
Cabal (1d,ss) .................................................... 2
Moonwalker (2d,ss) ............................................... 2
Awesome (3d,ds) .................................................. 3
Harley-Davidson 'The Road To Sturgis' (2d,ss) .................... 3
Spindizzy Worlds (1d,ss) ......................................... 3
Shadow of the Beast (2d,ds,ni) ................................... 3
The New Zealand Story (1d,ds) .................................... 3
Prince of Persia (1d,ds) ......................................... 3
Hudson Hawk (1d,ds) .............................................. 3
Golden Axe (2d,ds) ............................................... 3
Cloud Kingdoms (1d,ss) ........................................... 3
Cap'n Carnage (1d,ss) ............................................ 3
Impossamole (1d,ds) .............................................. 3
Risky Woods (1d,ds) .............................................. 3
Oxxonian (3d,ss) ................................................. 3
Barbarian (Psygnosis) (2d,ss) .................................... 3
Barbarian (Palace) (1d,ss) ....................................... 3
Cybernoid II - The Revenge (1d,ss) ............................... 3
Switchblade 2 (1d,ss) ............................ <>Reserved<>. 3
Double Dragon III (2d,ds) ........................................ 3
Robocop 2 (1d,ds) ................................................ 3
Mr Do Run Run (1d,ds) ............................................ 3
Dragon Breed (2d,ds) ............................................. 3
Operation Wolf (3d,ss,nb) ........................................ 3
The Untouchables (3d,ss) ......................................... 3
Infestation (1d,ds,nb) ........................................... 3
Scrambles Spirits (2d,ds,nb)  .................................... 3
Thunderblade (2d,ss) ............................................. 3
```

Total Recall (2d,ds)	3
Obsession (2d,ds, meg, STE)	5
Dyna Blaster (1d,ds,meg) <reserved>	10

SERIOUS STUFF

FirST BASIC (1d,ss)	2
Family Roots (1d,ss)	5
Tempus 2 (1d,ss)	5
PC Ditto 2 (1d,ss)	5
Timeworks v1.12 (5d,ss)	10

BOOKS

Atari Discovery Pack Manual 2 - STOS The Game Creator Manual	3
Atari Discovery Pack Manual 3 - Neochrome/FirST Basic etc	3

HARDWARE

Multiface ST 'Ripper Cartridge' (NSTE)	20
Stereo Master Sampler Cartridge	20
520 STFM (single sided drive)	40
520 STFM Motherboard	20
520 STFM Motherboard upgraded to 1 meg	40
Atari ST VT100 Terminal Emulator Cartridge	5

ATARI MAGAZINE COVER DISK's

All 1 UK pound each

ST FORMAT

Disk 65: Dr Fox, Three Games, Tiny Print, Timezones, Jetpac, Grafix & More!
Disk 67: Homeworker, Midigrid Pro, Lottery, Quartet, Smash Hit, Kaosdesk & More!
Disk 68: Taquin, Picswitch, Jumble-Up, Stosser, Magic Story Book, BBS Directory & More!
Disk 69: Cheque Book, One Jack, Story Book 1 meg Files, Hang About, Obsession, Sound Lab v1.11 & More!
Disk 70: 525 v2.02, Font Checker, Spirit Ed, Clipart, Team, Pablo Paint & More!
Disk 71: Disk Opus, Music Box 2.6, Tessera, Magic Shadow, HiSoft C Interpreter, Alien Thing & More!

ATARI ST REVIEW

Issue 12: Video Titler, Kid Kong/Bugs UK, Scribe, Line_Art.Fnt.
Issue 25: Equinox Organiser, Profile, ECVerter, Sprint, LED Panel, Ancient, RDE.
Issue 27: MasterCAD, Kobold, ZX81 Emulator.
Issue 30, Disk 1: Ishar III.
Issue 30, Disk 2: Eclipse, Spectra, Imagecopy 3, Supersam.

ATARI ST USER

6/1990 Damcles & Debute Demos, Defsel, DLII, Pro-Ed, DirPrint.

```
Cheers! for now
               Steve

 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************




From 2919875813853914412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f7d2a2e3b72ac3dd
X-Google-Attributes: gid109a67,public
From: niall.moran@strath.ac.uk (Niall Moran)
Subject: Re: Q: Mega ST + two Megafile HD's in a
Date: 1998/05/30
Message-ID: <6kpes4$jl2$1@rockall.cc.strath.ac.uk>#1/1
X-Deja-AN: 357970781
References: <356B4E14.F674AA2@stud.rma.ac.be> <356f0c5c2dc5d81@ping.be>
<6kp11e$5pi$2@rockall.cc.strath.ac.uk> <6kpc00$6cs@bgtnsc02.worldnet.att.net>
Organization: University of Strathclyde Computer Centre
Newsgroups: comp.sys.atari.st.tech


On 28 May 1998 09:26:14, Dan Phillips  wrote:
>Niall Moran wrote:
>>
>> On 29 May 1998 20:28:02, Martin Byttebier wrote:
>> >
>> >Hi,
>> >
>> >I have a Mega ST and two megafile HD's (20 and 60 MB). I wondered if it
>> >was possible to put these three things together in one tower. Does
>> >anyone has an idea where to get pieces, how much it will cost and which
>> >difficulties I'll have to face (bringing all the ports to the outside of
>> >the tower, internal ACSI link, power supply,...)
>> >TIA
>> >
>> >/*---------------------------- Saka ------------------------------*/
>> >/*                   mailto:saka@stud.rma.ac.be                   */
>> >/*      http://193.190.205.13/Popo/148_pol/Samyn/network.htm      */
>> >/*----------------------------------------------------------------*/
>> >.
>>
>> I planning in doing the same with my mega. I know its possible because
>> I heard of it done before. I think the mega will fit in a mini tower
>> which will have space for harddrives in it.  The ports might be the
>> difficult bit but maybe possible to sit the main board so that the
>> sockets are on the outside already.
>>
>> Mini towers are realy cheap, about 30ukp here and the only other
>> things would be cables and stuff which should also be cheap.
>>
>> Good luck with it
>>
>> Niall
>
>Wow, you guys are getting stiffed!
>
>In San Diego, California, we can get a mini tower with 230W power supply
>for US$20 (approx 13 ukp), including our sales tax!
>.
Tell me about it :-))



From 6221182906077299982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc
X-Google-Attributes: gid109a67,public
From: Peke@ddreams.nvm.co.REMOVE_THIS.yu (Peke)
Subject: superboot help
Date: 1998/05/30
Message-ID: <00040so$acb$326$01d1e@tanja.nvm.co.yu>#1/1
X-Deja-AN: 358044285
X-Ftn-Origin: Digital Dreams BBS ~ 021/461-395 (23-06) SETNet (0:0/0.0)
X-Ftn-Path: 32:382/183
X-Ftn-Seen-By: 32:382/139 183
X-Ftn-MsgId: 32:382/183 357236a2
X-Ftn-Area: COMP.SYS.ATARI.ST.TECH
Organization: EUnet Yugoslavia
X-Ftn-To: kdermott
Newsgroups: comp.sys.atari.st.tech
X-Gate-SoftWare: T-News [FIDO] (0.0.8)


kdermott kaze superboot help a ja prisluskujem o;> pa kazem:

k> hi all
k> i have just changed over to superboot on one of my ataris {ste}
k> it's a great prg the only thing i can't get to work is the rotate
k> colors on the welcome screen
k>
k>
k> can anyone offer any help on this?
k>
k> kev
k> zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
```

 I've used SuperBoot 8.1 for a long time and as i get it he can show only Degas Pics.

```
---------------------------------------------------------------------
           _  _  _                                              ____/
 \|||/    | || || |       Long Live And Prosper...      _ ________/
  0~0     | || || |                                         _\__
 /(_)\    | || || |        Pavle Lacarac SysOp Of          __ _/___
(  _  )  / / | | \ \  The Only Atari BBS In Yugoslavia    _________/
 \___/  / /  | |  \ \      Try to contact me at            ___\__
       /_/   |_|   \_\  Pavle.Lacarac@ddreams.nvm.co.yu  __ _ __/_
-----------------------------------------------------------------/
```

___
* Kivi 2.03 * Otkad pijem pivo mene glava ne boli

--- RAT-QWK+ v1.06 [JetMail 0.99beta21]

From -1613540014822071174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,670305cac1773e8c,start
X-Google-Attributes: gid109a67,public
From: Ken Kosut <kjcat@execpc.com>
Subject: stzip v2.6 and Flashbak v1.7 (falcon 030 compatable?)
Date: 1998/05/30
Message-ID: <6kqiab$s98@newsops.execpc.com>#1/1
X-Deja-AN: 358088642
Mime-Version: 1.0
X-Sender: kjcat@earth
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 896584843 28968 (None) 169.207.16.1
Organization: Exec-PC BBS Internet - Milwaukee, WI
Newsgroups: comp.sys.atari.st.tech

Hi,

I would like to know if stzip v2.6 can be used on a Falcon 030.
Also is Flashbak v1.7 compatable with a Falcon 030?
It was a backup program written for an ST.
Hard disk to floppy. I cannot find any info on it on the net.
Does anybody know anything about this program?

thanks

```
From 471775114120760183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: superboot help
Date: 1998/05/30
Message-ID: <3369_outrider@lvdi.net>#1/1
X-Deja-AN: 358116855
Content-Transfer-Encoding: 8BIT
References: <00040so$acb$326$01d1e@tanja.nvm.co.yu>
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896581501 BEZIT6R5LA135D088C usenet76.supernews.com
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech
```

Re: "superboot help", Peke@ddreams.nvm.co.REMOVE_THIS.yu scribbled the following on 30 May 98 @ 13:26:55:

P> I've used SuperBoot 8.1 for a long time and as i get it he can
P> show only Degas Pics.

It also shows Tiny pics. It handles 'animated' pics (actually pics with color cycling) in both formats.

* LED v1.51 * "That'll be 62 dollars and 75 cents."
--

Terry May - Las Vegas, NV

```
From 3060078741423729828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,670305cac1773e8c
X-Google-Attributes: gid109a67,public
From: tos4ever@ping.be (Martin "Nightowl" Byttebier)
Subject: Re: stzip v2.6 and Flashbak v1.7 (falcon 030 compatable?)
Date: 1998/05/31
Message-ID: <357170e0e783b1@ping.be>#1/1
X-Deja-AN: 358178475
Distribution: world
References: <6kqiab$s98@newsops.execpc.com>
X-Sender: NEWSwatch v2.00 (Atari)
X-Software: N.AES 1.7.1/freeMiNT 1.15.b4/mintnet 1.0/NVDI 4.11r7/Thing 1.26
```

X-Hardware: Hades 060/TT030
Organization: BPS, Deerlijk, Belgium
Reply-To: tos4ever@ping.be
Newsgroups: comp.sys.atari.st.tech

on Sat 30-05-98 22:19 Ken Kosut wrote:

>
>Hi,
>
>I would like to know if stzip v2.6 can be used on a Falcon 030.

Stzip v2.6 runs on my Hades 060 and TT030 so I don't see any reasons why it shouldn't run on a Falcon.

>Also is Flashbak v1.7 compatable with a Falcon 030?

I don't know. I never have heard of it.

CU
Martin
--
****
* On the seventh day He created Atari *
********** tos4ever@ping.be ***********
****
But He uses a Hades 060 now

From -1898821058814990186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: superboot help
Date: 1998/05/31
Message-ID: <6krpm8$gdu$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 358182237
References: <00040so$acb$326$01d1e@tanja.nvm.co.yu> <3369_outrider@lvdi.net>
X-Trace: roch.zetnet.co.uk 896625160 16830 194.247.40.185 (31 May 1998 14:32:40 GMT)
Organization: SOBER CITY
NNTP-Posting-Date: 31 May 1998 14:32:40 GMT
Newsgroups: comp.sys.atari.st.tech

On 30 May 98 22:26:48, Terry May wrote:
>Re: "superboot help", Peke@ddreams.nvm.co.REMOVE_THIS.yu scribbled the
>following on 30 May 98 @ 13:26:55:
>

> P> I've used SuperBoot 8.1 for a long time and as i get it he can
> P> show only Degas Pics.
>
>It also shows Tiny pics. It handles 'animated' pics (actually pics with
>color cycling) in both formats.
>
> * LED v1.51 * "That'll be 62 dollars and 75 cents."
>--
>
>   Terry May - Las Vegas, NV

ah ha!!! how do i make these ? with a dagas prg? or where can i get some

thanks

kevin
>.

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 5177884942120536023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41b6e7280738557f,start
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Mint pppd problem
Date: 1998/05/31
Message-ID: <EttrxK.3M1@uia.ua.ac.be>#1/1
X-Deja-AN: 358186002
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Hi,

I have a serious problem with my pppd 2.1.2 for Mint. It almost always fails in its PPP negotiation. It seems to me that my pppd does not get (for some reason) its own [local] IP address. After some resending of the remote side, there comes a "LCP terminated at peers request" or smth.

I have MintNet (from KEMD rev2), HSMODEM (from idem), and the HSMODEM hsminst.xdd for Mint. Some other odd problems :

* I cannot use the hsmodem2 device with pppd ; pppd says it cannot find a tcaddress or smth like it.
* I cannot use 33600 Bps rate with pppd (it simply refuses it).

BTW, I have a USR Sportster Flash (56k) now, and previously a USR 9600 FAX modem. My terminal connections to the same server work just fine with these, but the ppp not.

Please help !

```
+------------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+------------------------------------------------------------------+
```

--
Septimus' quote for today :

"- Hi neighbour ! I'm Flanders, but my friends call me Ned.
 - (long silence) Hi, Flanders."
 Homer Simpson in 'The Simpsons'

From -4282867430273520689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: superboot help
Date: 1998/05/31
Message-ID: <3375_outrider@lvdi.net>#1/1
X-Deja-AN: 358226830
Content-Transfer-Encoding: 8BIT
References: <00040so$acb$326$01d1e@tanja.nvm.co.yu>
<3369_outrider@lvdi.net><6krpm8$gdu$1@roch.zetnet.co.uk>
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896639830 BEZIT6R5LE29DD0E0C usenet14.supernews.com
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech

Re: "superboot help", kdermott@zetnet.co.uk scribbled the following on 31 May 98 @ 14:32:40:

k> ah ha!!! how do i make these ? with a dagas prg? or where can i
k> get some

Degas Elite supports color cycling. I don't remember if plain ole Degas does (I don't think so).

As for where you can get some, I don't know. I used to have several really cool ones, but since upgrading to a Falcon I've lost them all, as I no longer use Super Boot, and 16 color pics don't excite me anymore. ;^)

* LED v1.51 * Multitasking: Start download; grab a beer; watch some basketball.
--

Terry May - Las Vegas, NV

From 2378013930365069515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,41b6e7280738557f
X-Google-Attributes: gid109a67,public
From: michael@fastlane.net (Michael White)
Subject: Re: Mint pppd problem
Date: 1998/05/31
Message-ID: <32DB8302AFF59242.38513E0B8D644165.51BA6640E4B95F68@library-proxy.airnews.net>#1/1
X-Deja-AN: 358231580
References: <EttrxK.3M1@uia.ua.ac.be>
X-Orig-Message-ID: <6ks8s3$soe@library.airnews.net>
NNTP-Posting-Time: Sun May 31 13:51:47 1998
Organization: <<<<>>>>
NNTP-Proxy-Relay: library.airnews.net
Abuse-Reports-To: abuse at fastlane.net to report improper postings
Newsgroups: comp.sys.atari.st.tech

On 31 May 1998 14:22:32, David.DeRidder wrote:
> Hi,
>
> I have a serious problem with my pppd 2.1.2 for Mint. It almost always
> fails in its PPP negotiation. It seems to me that my pppd does not get
> (for some reason) its own [local] IP address. After some resending of
> the remote side, there comes a "LCP terminated at peers request" or smth.
>
> I have MintNet (from KEMD rev2), HSMODEM (from idem), and the
> HSMODEM hsminst.xdd for Mint. Some other odd problems :

>
> * I cannot use the hsmodem2 device with pppd ; pppd says it cannot find
>   a tcaddress or smth like it.
> * I cannot use 33600 Bps rate with pppd (it simply refuses it).

I've never gotten hsmodem (even with the device) to work properly with
pppd. Try removing it, and seeing if you get a different result.

Also, do you have the debug output? If you like, email me portion of the
PPP log after the login has taken place.

Michael White (michael@fastlane.net)

From 8320179233909244649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: superboot help
Date: 1998/05/31
Message-ID: <6kslgt$kmf$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 358279908
References: <00040so$acb$326$01d1e@tanja.nvm.co.yu>
<3369_outrider@lvdi.net><6krpm8$gdu$1@roch.zetnet.co.uk> <3375_outrider@lvdi.net>
NNTP-Posting-Date: 31 May 1998 22:27:41 GMT
X-Trace: roch.zetnet.co.uk 896653661 21199 194.247.40.177 (31 May 1998 22:27:41
GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 31 May 98 11:36:02, Terry May wrote:
>Re: "superboot help", kdermott@zetnet.co.uk scribbled the following on 31 May
>98 @ 14:32:40:
>
> k> ah ha!!! how do i make these ? with a dagas prg? or where can i
> k> get some
>
>Degas Elite supports color cycling. I don't remember if plain ole Degas does
>(I don't think so).
>
>As for where you can get some, I don't know. I used to have several really
>cool ones, but since upgrading to a Falcon I've lost them all, as I no longer
>use Super Boot, and 16 color pics don't excite me anymore. ;^)
>
>
thanks i think i have the prg at the bottom of a box somewhere
i have a falcon also but still love my faithfull ste,it has made me a
lot of money

on the other hand the falcon has cost me a lot of money!!!

all the best
kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 5035852172762491739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,25a2ce49e08f7212,start
X-Google-Attributes: gid109a67,public
From: Ken Kosut <kjcat@execpc.com>
Subject: FLASH-BAK v1.7
Date: 1998/05/31
Message-ID: <6kt9fu$ecb@newsops.execpc.com>#1/1
X-Deja-AN: 358346064
X-Sender: kjcat@earth
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 896674110 14731 (None) 169.207.16.1
Organization: Exec-PC BBS Internet - Milwaukee, WI
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi Folks,

FLASH-BAK v1.7 is a High-Speed Hard Disk Backup program (Hard disk to floppy) that was written about 1987 by David Jones.

TRIANGLE Soft Innovation

EIDERSOFT
Software, Ltd.

Does anyone know if this was ever upgraded so that it could be used on a Falcon 030?

I can't find any additional info on it.

Thank You

From 674006692954159 74
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,670305cac1773e8c
X-Google-Attributes: gid109a67,public
From: Tim Vanns <sumo@zetnet.co.uk>
Subject: Re: stzip v2.6 and Flashbak v1.7 (falcon 030 compatable?)
Date: 1998/05/31
Message-ID: <19980531172719709 38@zetnet.co.uk>#1/1
X-Deja-AN: 358391874
References: <6kqiab$s98@newsops.execpc.com>
Newsgroups: comp.sys.atari.st.tech

The message <6kqiab$s98@newsops.execpc.com>
  from Ken Kosut <kjcat@execpc.com> contains these words:

Yes you can use stzip v2.6 on a Falcon. It also works with magic and
nemesis installed.
I don't know about Flashback though, as I have never used it.

Tim

> Hi,

> I would like to know if stzip v2.6 can be used on a Falcon 030.
> Also is Flashbak v1.7 compatable with a Falcon 030?
> It was a backup program written for an ST.
> Hard disk to floppy. I cannot find any info on it on the net.
> Does anybody know anything about this program?

> thanks

From 1938554329908032068
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,77e03eadb23d54bc
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: superboot help
Date: 1998/06/01
Message-ID: <6ksuq3$mft$1@roch.zetnet.co.uk>#1/1

X-Deja-AN: 358311429
References: <00040so$acb$326$01d1e@tanja.nvm.co.yu>
<3369_outrider@lvdi.net><6krpm8$gdu$1@roch.zetnet.co.uk> <3375_outrider@lvdi.net>
<6kslgt$kmf$1@roch.zetnet.co.uk>
NNTP-Posting-Date: 1 Jun 1998 01:06:11 GMT
X-Trace: roch.zetnet.co.uk 896663171 23037 194.247.43.12 (1 Jun 1998 01:06:11 GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

found it!! looks pretty with fractals
kev

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From 5175244884983292444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,670305cac1773e8c
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: stzip v2.6 and Flashbak v1.7 (falcon 030 compatable?)
Date: 1998/06/01
Message-ID: <IFBIEEAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 358380324
Content-Transfer-Encoding: 7bit
References: <6kqiab$s98@newsops.execpc.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <6kqiab$s98@newsops.execpc.com> Ken Kosut wrote:

>I would like to know if stzip v2.6 can be used on a Falcon 030.

All DOIT-Archives are createt with STZip 2.6/2.5 on a 40 Mhz Falcon.

>Also is Flashbak v1.7 compatable with a Falcon 030?

>Does anybody know anything about this program?

Sorry, no ideas for your second question.
Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ####   _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 5746856288603123237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 125401,73a06c614d9ba3e3,start
X-Google-Attributes: gid125401,public
X-Google-Thread: 109a67,73a06c614d9ba3e3,start
X-Google-Attributes: gid109a67,public
From: jason@zero.abel.co.uk (Jason Walsh)
Subject: MagiC-Mac
Date: 1998/06/01
Message-ID: <jason-0106980144350001@abel-153.abel.co.uk>#1/1
X-Deja-AN: 358727646
Organization: Quza UK
Newsgroups: comp.sys.atari.st.tech,copm.sys.atari.st

Hello,
could someone be so kind as to send me a copy of the MagiC Mac demo as an e-mail attachment. Please son't send me the URL for download, for some reason when I download it, it thinks its a TeachText document. I tried changing this in ResEdit, but to no avail.

Thanks,
Jason Walsh

<jason@zero.abel.co.uk>

From -5495331309756896462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0a0309d283c7126,start
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: CD to HD Transcription
Date: 1998/06/02
Message-ID: <8868_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 358663459
Content-transfer-encoding: 8BIT
MIME-Version: 1.0

```
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896757316 nnrp-07:19218 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech


*Hi Keith*, on 21 May 98 you wrote: ...respect, brethren
 e>
 >> Also, is it a factor that I only have a Music CD to put in the drive?
 >> I've got a data CD here too if that helps, or shouldn't this make any
 >> difference at all?
 e>
 e> When I bought a CD drive for my Falcon, I could read data but not
 e> play music CDs until I upgraded to the latests version of ExtendOS so
 e> it's quite posible that you'll see a data CD. It's worth a try anyway.

Thanks Keith.  It sounds like a hardware problem, but your experience seems to
indicate that there's a software factor too.

Hmmm...

I'm trying with a Data CD now and it's still not making much difference... B^{<

#  Regards, Harry Sideras - UK Association of Atari User Groups #
*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*##*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -1135759978046445260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0a0309d283c7126
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: CD to HD Transcription
Date: 1998/06/02
Message-ID: <8869_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 358663460
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
```

```
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896757322 nnrp-07:19218 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech


*Hi Julian*, on 23 May 98 you wrote: ...respect, brethren
 JR>
 JR>>> Historically, Sanyo CD ROM drives seem to have some problems.
 >>
 >> I should mention that while the label on the drive is Sanyo, the
 >> drive announces itself to HDDriver as " Compaq CRD-254V ".
 JR>
 JR> The Sanyo I mentioned was a "Sanyo CDR-254". So it's probably the
 JR> same problem.

Urghh...

#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -3326266077630124872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e0a0309d283c7126
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: CD to HD Transcription
Date: 1998/06/02
Message-ID: <8870_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 358663461
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896757327 nnrp-07:19218 NO-IDENT
```

mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Roger, on 17 May 98 you wrote: ...respect, brethren
Sorry for the delayed reply... nearly caught up now...

 r>>> I suppose you could try running SCSIDRV.PRG from the CBHD archive.
 r>>> It may substitute for the hooks provided in HDDriver.
 >> I've got the one from CBHD v4.56 - would it have changed since then?
 >> 19706 bytes...
 r>
 r> It's 26338 in v5.02. I'll e-mail it to you just to see if it helps.

Please don't send UUEncoded files to me at this address. The BBS Gateway here automatically scans for this data and deletes it before arrival - otherwise Paul would be paying for even more of my mail.

Any UUEs should be sent to me at sidcelery@cix.compulink.co.uk - I'd be grateful of a full copy of the latest CBHD archive, if you don't mind...

In the meantime I've tried this old version of SCSIDRV and it does enough to get me an empty directory of a Computer Shopper data-CD cover disk, but no more.

It doesn't seem to matter what I do, but after the first access of the CDROM I either get "Unit is not responding to Inquiry" error messages from SPIN or that it suddenly can't access ACSI 0,0 despite being correctly reported by HDDriver.

Maybe it's to do with the old version of SCSIDRV or the relatively early version of HDriver with the generic SCSIDRV (v7.04).

 >> One factor that made me think was that the MetaDOS docs say the
 >> following:
 >> =====
 >> MetaDOS 2.70
 >> These are the essential elements to get any SCSI CD ROM drive going
 >> on an Atari TT or to use an `Atari CDAR 504' CD ROM on an Atari with
 >> ACSI port. It does NOT support SCSI drives connected to an ACSI port.
 >> =====
 >>
 >> Does this only aply to MetaDOS or to SPIN as well?
 r>
 r> Well, whatever it SAYS I have got my kit working with a similar set
 r> up to you. The only difference is that I am using CBHD as the system
 r> HD driver. Perhaps you should think of installing this as a one-time
 r> trial. I'm a bit stumped now!!

I don't like doing that kind of thing tbh.

I've now tried Metados v2.5 (hard disk corruption wiped my v2.7 archive B^{<) with SPIN_SD.BOS and the newer ISO9660F.DOS and I get similar problems. Nothing seems to want to work. B^{<

I'm beginning to suspect the drive itself B^{<

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 2299078256653078454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,76bb8d22ed1aceb7,start
X-Google-Attributes: gid109a67,public
From: Thierry Jacobson <jacobson@impact.be>
Subject: How to network Mega ST 4 (IP / Ethernet)
Date: 1998/06/02
Message-ID: <3573D233.40A6@impact.be>#1/1
X-Deja-AN: 358743800
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: PSINet
Newsgroups: comp.sys.atari.st.tech

Hi,

Is there some way to network a Mega ST 4 on Ethernet
IP and FTP client or server would be nice
10BaseT (preferred) or 10Base2 or 10Base5

Please, also provide HW refs, prices and urls to soft(kernel, drivers,)

Many Thanks
--

```
 Thierry Jacobson      Network Consultant
  IMPACT Belgium       Excelsiorlaan 41       B-1930 Belgium
Tel: +32 2 714 99 88   Fax: +32 2 725 48 70   jacobson@impact.be
```

From 4382252953921808716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c92e36c4e3f2bb7e,start

X-Google-Attributes: gid109a67,public
From: Don WAlterman <dwalterm@ix.netcom.com>
Subject: MegaFile 30 Upgrade
Date: 1998/06/02
Message-ID: <35749754.2006678F@ix.netcom.com>#1/1
X-Deja-AN: 358971498
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Tue Jun 02 7:24:43 PM CDT 1998
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

I'm trying to upgrade a working MegaFile 30 to a
dual drive MegaFile with a 60 Meg Microscience HH-1060
and a Seagate ST-157R drive. I am having problems getting the
Microscience drive to format. I want to use HD Driver 7 but I
can't get it to see the drive. ICD Pro 6.5.5 doesn't see it
either. But, ICD Pro 6.4.3 sees it and is happy to start
formatting. The drive spins up normally and sounds
like its stepping tracks while formatting. Eventually it always dies.

I'm a newbie with Atari stuff so could have made any dumb mistake.
I've had luck formatting SCSI drives with HD7 so have a little
experience.

Is the HH-1060 supported on the Atari? What steps should I follow
to get HD7 to see the drive so I can format it?

Thanks,
Don
dwalterm@ix.netcom.com

From 7327687812879183473
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,803d38272696306a
X-Google-Attributes: gid109a67,public
From: citizen smith <mbdk98@dial.pipex.com>
Subject: Re: Falcon to Mac monitor?
Date: 1998/06/02
Message-ID: <35734EFB.55698EA9@dial.pipex.com>#1/1
X-Deja-AN: 359248557
Content-Transfer-Encoding: 8bit
References: <6km2cp$bue$1@eol.dd.chalmers.se>
<356EB702.7139AFEC@hol.REMOVE.THIS.fr>
To: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Content-Type: text/plain; charset=iso-8859-1
Organization: ingsoc

```
Mime-Version: 1.0
Reply-To: doublethink.citizen_smith@hotmail.com
Newsgroups: comp.sys.atari.st.tech


Nicholas Bales wrote:
>
> Anders G{rder a �crit:
> >
> > Well, yesterday I bought a MAC II with a 14" monitor, that I want to
> > connect to my Falcon (the monitor, that is).
> >
> > The monitor has a 15 pin connector, I think. Does anyone know how to connect
> > these 2 together? It would be great to finally have a real monitor.
> >
>
> Well, you're not very specific as to what type of monitor that Mac thing
> is, either RGB or VGA or some other weird Mac standard.
>
macs use a diferent conector for some reason but the monitor should be conpatable

i supose you could get a mac to vga adapter and then a falcon vga cable
--
------------------------------------------------

to reply via email,
upset big brother by removing "doublethink."
from doublethink.citizen_smith@hotmail.com
------------------------------------------------

i sold you and you sold me....

------------------------------------------------





From -4172695277818199962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c92e36c4e3f2bb7e
X-Google-Attributes: gid109a67,public
From: bm827@FreeNet.Carleton.CA (Randy Kwak)
Subject: Re: MegaFile 30 Upgrade
Date: 1998/06/03
Message-ID: <6l3r88$omq@freenet-news.carleton.ca>#1/1
X-Deja-AN: 359175814
References: <35749754.2006678F@ix.netcom.com>
X-Given-Sender: bm827@freenet2.carleton.ca (Randy Kwak)
Reply-To: bm827@FreeNet.Carleton.CA (Randy Kwak)
Organization: The National Capital FreeNet
Newsgroups: comp.sys.atari.st.tech
```

Don WAlterman (dwalterm@ix.netcom.com) writes:
> I'm trying to upgrade a working MegaFile 30 to a
> dual drive MegaFile with a 60 Meg Microscience HH-1060
> and a Seagate ST-157R drive. I am having problems getting the
> Microscience drive to format. I want to use HD Driver 7 but I
> can't get it to see the drive. ICD Pro 6.5.5 doesn't see it
> either. But, ICD Pro 6.4.3 sees it and is happy to start
> formatting. The drive spins up normally and sounds
> like its stepping tracks while formatting. Eventually it always dies.

You need hard drive utilities that will support LUN 0 and LUN 1 if you want this to work. Supra HD Utilities will do the job and I think the last version is freeware at their web site.

Of course, I am assuming that you soldered the additional 20 pins to your MegaFile motherboard for LUN 1, that you have the proper cabling, and that your drives are jumpered properly.

Hope this helps,
Randy Kwak

From 2593362398275370616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,739228009b37b35b,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,739228009b37b35b,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: The CD-ROM Drive Saga!!!! Continues:(
Date: 1998/06/03
Message-ID: <896896906.17245.0.nnrp-07.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 359214307
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896896906 nnrp-07:17245 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I'm still having problems connecting a CD-ROM drive to my beloved STE:((

I haven't until the last few days or so, been able to test the SCSI device (CDR) with another hard drive; this was a power computing SCSI. I am getting exactly the same response as I did before; Hard Drive failing to boot and the HD structure not being recognised correctly (760+meg of used data on a 127 or 52 meg HD!)

I have now able to try them connected to a PC, and they work in perfect harmony with each other.

The HD's are a MiniS 127meg, using a Quantum LS127S which has internal terminator, easily changed ID and has the parity switched via software (or so the ICD info tells me) and the ICD software claims that parity is disabled! The other HD is Quantum 54meg drive, fixed ID=6 and internal terminators.

The CDR's is an Apple CD300 with a Sony 8003A machinism, easily changed ID and no internal termination. The other mechanism that I've tried is a Toshiba XM-3301B.

The DMA-SCSI adpators that I've used/tried are: ICD Link 2, Translator as supplied from System Solutions with the MiniS HD and the one supplied with the Power Computing HD.

I have also tried it on at least 7 different ST's: 2 x STE's under 1.62, 2 x STE's under 1.6, 2 x STFM under 1.2 and 1 x STFM under 1.4.

One 1.62 and both 1.6 STE's were 4 meg, the other 1.62 was tried with all possible memory configurations. One 1.2 STFM was a 1 meg and the other 1.2 & 1.4 are 1/2 meg's. And finally I have also tried under 2.06 on a 1.6 & a.62 STE's with 4 meg.

I have used the following HD drivers: ICD v6.5.5, HD Driver v3.1, HD Driver 7.1 Demo, GBHD v5.02 and a German one. The CD driver tried are Spin v34, Extendos Pro and MetaDOS 27.

I have checked for the following: clashes with ID numbers, removal of internal terminators and soley relying on external (i.e. on the end of the chain), also every possible combination using both internal and external terminators. All devices work with each other with NO problems on a PC.

Because they are working on a PC makes me believe that I've done or am doing something wrong! All I want is to get the #@*&~%# things working with each other, before I crack up.
Cheers! for now
               Steve

```
 *--------------------->>>> Quote Of The Month <<<<--------------------*
 * 'Do not use a hatchet to remove a fly from your friend's forehead.' *
 *---------------------------------------------------------------------*
 * Email: steve@steverosie.demon.co.uk |         IRC Channels          *
 *   URL: www.steverosie.demon.co.uk   |      #atari #jesuscafe        *
 *   IRC: mockbird                     |  #atari1 if #atari on invite  *
 *---------------------------------------------------------------------*
         Location: Narberth, Pembrokeshire, Wales, United Kingdom
         ********************************************************
```

From -1170055101065606589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7c7a800fa07b2cd9,start
X-Google-Attributes: gid109a67,public
From: prunus@post3.tele.dk
Subject: Microtek Scanner
Date: 1998/06/03
Message-ID: <6l4ef8$sms$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 359301376
Content-Transfer-Encoding: 8Bit
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: comp.sys.atari.st.tech

Hi All,-
I got my hands on a Microtek ScanMaker II, model MRS-600ZS, but what kind of
driver/software do I need to get this to work on my Falcon 030?
Is there a demo soft for this? Or do I have to buy the software from Homa System
without trying it first?

Is there a nother driver somewhere?

cheers Joergen
--

Surfing the net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.
Sending mail, reading news with ASH Emailer.
http://home3.inet.tele.dk/prunus/

From 3607462451435393791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a,start
X-Google-Attributes: gid109a67,public
From: jimsmith@zetnet.co.uk (James Smith)
Subject: A New User Needing Help
Date: 1998/06/03
Message-ID: <6l4ns6$85e$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 359312768
X-Trace: irk.zetnet.co.uk 896918214 8366 194.247.40.153 (3 Jun 1998 23:56:54 GMT)
NNTP-Posting-Date: 3 Jun 1998 23:56:54 GMT
Newsgroups: comp.sys.atari.st.tech

Hi People,

I'm relatively new to this scene and have, what may be to you wiser folk, a couple of silly questions:
i.e.
1. how do I get to an ftp site ?
2. why do I have to have CAB (1.5) load any .HTM on boot up or it won't let
   me open any URLs (I get two bombs and returned to the desktop).

I am using a Falcon (14 megs + Nemesis) and the software supplied in the ZetPack - with the exception that I have at long last managed to get a connection using STiNG (v1.15) and this has replaced STiK.
I am single-tasking and have as few accessories active as possible to avoid conflicts.
My CAB OVL is v1.2904 and my system seems stable on most sites but, for example, when I go to ZetNet's Support page and try to download the ZetPack (to get the latest version of Newsie) I am told there is an error in the Cache - the link shows as an ftp ....

Any help/suggestions would be appreciated.

Thank you.

ABT

Jim.

From -8473828137361890705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5cd92618e997405d,start
X-Google-Attributes: gid109a67,public
From: Peke@ddreams.nvm.co.REMOVE_ME.yu (Peke)
Subject: CD-Rom Pack
Date: 1998/06/03
Message-ID: <000421j$398$27a$01d22@tanja.nvm.co.yu>#1/1
X-Deja-AN: 359344897
X-Ftn-Origin: (0:0/0.0)
X-Ftn-Path: 32:382/183
X-Ftn-Seen-By: 32:382/139 183
X-Ftn-MsgId: 32:382/183 36a1d8ff
X-Ftn-Area: COMP.SYS.ATARI.ST.TECH
Organization: EUnet Yugoslavia
X-Ftn-To: All
Newsgroups: comp.sys.atari.st.tech
X-Gate-SoftWare: T-News [FIDO] (0.0.9)

Anyone knows where in Germany i can find CD-Rom Pack with at least 7 disks and that it has speed not faster than 4x?

```
_____________________________________________________________________
           _  _  _                                              ____/
 \|||/    | || || |       Long Live And Prosper...      _ ________/
```

```
  0~0     | || || |                                         _\__
 /(_)\    | || || |        Pavle Lacarac SysOp Of          __ _/___
(  _  )  / / | | \ \  The Only Atari BBS In Yugoslavia    _________/
 \___/  / /  | |  \ \  Pavle.Lacarac@ddreams.nvm.co.yu   _ ___\__
       /_/   |_|   \_\  Or find me on IRC Nick Peke      __ _ __/_
_________________________________________________________________/
```

___
* Kivi 2.03 * Please Smash don't hurt'em!

--- RAT-QWK+ v1.06 [JetMail 0.99beta21]

From 9203490067445228578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4dd042456b96e77a
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: A New User Needing Help
Date: 1998/06/04
Message-ID: <3575eaeb.968729@news.tmisnet.com>#1/1
X-Deja-AN: 359332433
References: <6l4ns6$85e$1@irk.zetnet.co.uk>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

On 3 Jun 1998 23:56:54 GMT, jimsmith@zetnet.co.uk (James Smith) wrote:

>2. why do I have to have CAB (1.5) load any .HTM on boot up or it won't let
>   me open any URLs (I get two bombs and returned to the desktop).

Every browser I've ever used (Mosaic, Lynx, Explorer,
Netscape, CAB) has had a default display page, usually
from disk or a selected remote site.

I suspect it's the nature of the beast.

-- George Crissman
-- strads@tmisnet.com

BTW: You can find a variety of start-up web pages
listed at http://www.tmisnet.com/~strads/search/sotd.html

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html

Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 1456260665777708767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c92e36c4e3f2bb7e
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Re: MegaFile 30 Upgrade
Date: 1998/06/04
Message-ID: <6l4u0u$6i6$1@pale-rider.INS.CWRU.Edu>#1/1
X-Deja-AN: 359339972
References: <35749754.2006678F@ix.netcom.com> <6l3r88$omq@freenet-news.carleton.ca>
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Organization: Case Western Reserve University, Cleveland, OH (USA)
Newsgroups: comp.sys.atari.st.tech

Is it possible to replace the megafile 30 HD with a MFM
HD of higher cpacity? Say a Miniscribe 3650, 40MB HD?

Jim
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle

From -2215499856360506536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 125401,73a06c614d9ba3e3
X-Google-Attributes: gid125401,public
X-Google-Thread: 109a67,73a06c614d9ba3e3
X-Google-Attributes: gid109a67,public
From: jason@zero.abel.co.uk (Jason Walsh)
Subject: Re: MagiC-Mac
Date: 1998/06/04
Message-ID: <jason-0406980138290001@abel-132.abel.co.uk>#1/1
X-Deja-AN: 359403179
References: <jason-0106980144350001@abel-153.abel.co.uk> <35746e7a5c5b3@post1.com>
Organization: Quza UK
Newsgroups: comp.sys.atari.st.tech,copm.sys.atari.st

> >Hello,
> >could someone be so kind as to send me a copy of the MagiC Mac demo as an
> >e-mail attachment. Please son't send me the URL for download, for some

> >reason when I download it, it thinks its a TeachText document. I tried
> >changing this in ResEdit, but to no avail.
>
> Have you tried the following link:
>
> http://members.aol.com/applsys/demommac.sea
>   ">MagiC-Mac 2.1.5 demo (.sea) [approx 2.1 Mbytes]
>
>
> Best of luck!
>
> Hallvard
>

Yeah, I've tried it, but again no joy - it still wants to pretned to be a
copy of Teach Text (which I don't think I even have!).

Jason.

From -1133254405108075527
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,33e9e1ccca008db8
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Atari Floppy compatability.
Date: 1998/05/14
Message-ID: <355A9DF2.78C0BF60@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 353131533
Content-Transfer-Encoding: 8bit
References: <1998051402231900.WAA16821@ladder01.news.aol.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

KSeal12839 a �crit:
>
> Can some one tell me if the Atari st can be upgraded with a 1.44 floppy drive.
> My problem is that I have to transfer Multiple files from a P.C. to Atari quite
> often and as I can only do 700k+ with current floppy drive its taking yonks.
>

Yes, but it needs a bit of soldering

You could also try a cable connection and let it run all night.

You'll find it all in the Quick FAQ

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 7743803589942846261
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,9a7fc50307e0cf92
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Longer Hard Drive Cable Wanted
Date: 1998/05/14
Message-ID: <355A9E5D.8288082D@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 353131534
Content-Transfer-Encoding: 8bit
References: <6jb3k8$vh$1@alexander.INS.CWRU.Edu> <6jc4lv$4f1$1@roch.zetnet.co.uk>
<6jcr3r$6m5$1@roch.zetnet.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

kevin dermott a �crit:
>
> On 13 May 1998 12:45:51, Roger Cain wrote:
> >
> >Be careful! The DMA signals are not very well presented by the Atari
> >hence the cables have to be very GOOD and quite SHORT. 18 inches is
> >the max. recommended length - you may have troubles with a longer one.
> >
>
> if you live in manchester Roger you will know bowlers
> last week i got a two metre one just for fun   9uk
> it works fine,i even involved it in a scsi chain of five
> devices for several hours

Some people have a weird notion of "fun" ;-)

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -7424891311393035391
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,24a1b89dd7fc837d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,24a1b89dd7fc837d
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: ST software in Windows?
Date: 1998/05/14
Message-ID: <355A9D64.C98DE765@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 353131535
Content-Transfer-Encoding: 8bit
References: <355a7c79.17793326@news.colba.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

COMICLAND a �crit:
>
> is there a program that can run ST software on a PC in Windows 95?
>
> Glenn
>
>

Yeah, that's in the Quick FAQ

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 538289169220363749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7fc50307e0cf92
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Longer Hard Drive Cable Wanted
Date: 1998/05/14
Message-ID: <6je9r3$cd8$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 353138153
References: <6jb3k8$vh$1@alexander.INS.CWRU.Edu> <6jc4lv$4f1$1@roch.zetnet.co.uk>
<6jcr3r$6m5$1@roch.zetnet.co.uk>
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 13 May 1998 19:08:43, kevin dermott wrote:

>if you live in manchester Roger you will know bowlers

Indeedy :-)

>last week i got a two metre one just for fun   9uk
>it works fine,i even involved it in a scsi chain of five
>devices for several hours

<Sigh> ... there seem to be a number of reports of similar success.
Perhaps my memory is getting rusty.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 8326506523509685771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffb2028a754d5b22,start
X-Google-Attributes: gid109a67,public
From: r.mullerNOSPAM@kpn-telecom.nl (ReMu)
Subject: Atari ST emulator
Date: 1998/05/14
Message-ID: <6jeino$69o$1@hdxf08.telecom.ptt.nl>#1/1
X-Deja-AN: 353165221
Organization: PTT Telecom
Newsgroups: comp.sys.atari.st.tech

Hello,

Is there somebody who knows were i can download an Atari Emulator.

I do have some atari st software, and i want to use it on mine
Pentium II machine.

Who can help me.

Thankx anyway, and sorry for my terrible english

R.Muller

From 4079705837857860724
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,4b57f5ce40ea465a,start
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: MidiCom strikes NVDI
Date: 1998/05/14
Message-ID: <355AE4CF.7185B253@bk.bosch.de>#1/1
X-Deja-AN: 353168779
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

hi folks,

about 5 weeks ago i got midicom and was glad to have it, cause the only progy i�ve seen since then to make a small "network" with my falcon & megaSt was littleNet, which unfortunately didn�t work with my falcon.

everything seemed to work fine (i enjoyed using 1,44mb disks "on" my megaSt, via the falcon floppy), but then....

...each software which used nvdi was unable to use true-type-fonts; although nvdi was well installed while booting the system, i was unable to use ttf�s in papyrus: it always said "NVDI not installed". so i tried to fix the problem. i disabled various new software in the bootmanager, and as i turned off the midicom-driver and accessory, nvdi worked fine again.

i had a suspicion that something must have happened to the nvdi-cookie. so i enabled midicom again and watched the cookie-jar with the cookie-cpx, and there it was: several "cookies" with wild charakters, and some of the cookies which usually had been there (f.e. the nvdi-cookie) were wiped away.

is there anybody who made similar experiences with midicom?
does anybody know what the reason for this problem is, and how you can fix it?

excuse my terrible english, i learned it a long time ago and (almost) never used it since today....

thank you, greets   -micha-

From -3984130538632001136
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ffb2028a754d5b22
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Atari ST emulator

Date: 1998/05/14
Message-ID: <355ADBF6.74D684AD@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 353175871
Content-Transfer-Encoding: 8bit
References: <6jeino$69o$1@hdxf08.telecom.ptt.nl>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

ReMu a �crit:
>
> Hello,
>
> Is there somebody who knows were i can download an Atari Emulator.
>
> I do have some atari st software, and i want to use it on mine
> Pentium II machine.
>

Have a look at the Quick FAQ.

This question has already been answered twice TODAY! Why don't people
read the newsgroups before posting ?

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -7691002229392174626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffb2028a754d5b22
X-Google-Attributes: gid109a67,public
From: r.mullerNOSPAM@kpn-telecom.nl (ReMu)
Subject: Re: Atari ST emulator
Date: 1998/05/14
Message-ID: <6jet7d$msp$2@hdxf08.telecom.ptt.nl>#1/1
X-Deja-AN: 353201981
References: <6jeino$69o$1@hdxf08.telecom.ptt.nl>
<355ADBF6.74D684AD@hol.REMOVE.THIS.fr>
Organization: PTT Telecom
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales <bales@hol.REMOVE.THIS.fr> wrote:

```
>Have a look at the Quick FAQ.

Were can i find the Quick FAQ.

>This question has already been answered twice TODAY! Why don't people
>read the newsgroups before posting ?

Yep i'm sorry, but i was faster with my posting, i've read it.
thankx anyway.

>Cheers,
 you also

R.Muller

>Nick
>--
>   |||    Nicholas Bales, Toulouse, France               bales@
>===|||==== The Atari ST Quick FAQ ===================== hol.fr
>  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
>-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm





From 8815041734677794300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e9e1ccca008db8
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Atari Floppy compatability.
Date: 1998/05/14
Message-ID: <355b12bb.959294@news.tmisnet.com>#1/1
X-Deja-AN: 353232041
Distribution: world
References: <1998051402231900.WAA16821@ladder01.news.aol.com>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech


There's an advertiser in Atari Computing that
performs this type of upgrade.  Can't tell you
more 'cause I'm away from my Atari stash right
now....

-- George Crissman
-- strads@tmisnet.com


On 14 May 1998 02:23:18 GMT, kseal12839@aol.com (KSeal12839) wrote:

>Can some one tell me if the Atari st can be upgraded with a 1.44 floppy drive.
```

```
>My problem is that I have to transfer Multiple files from a P.C. to Atari quite
>often and as I can only do 700k+ with current floppy drive its taking yonks.
>
>thank you in advance
>
>kev seal........kseal12839@aol.com

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.




From 7082854939164837134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffb2028a754d5b22
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Atari ST emulator
Date: 1998/05/14
Message-ID: <355b135f.1123549@news.tmisnet.com>#1/1
X-Deja-AN: 353249201
References: <6jeino$69o$1@hdxf08.telecom.ptt.nl>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech


Yup.  It's called MagiC.  Available from
all Atari dealers.

-- George Crissman
-- strads@tmisnet.com

Oh, yeah.  The Atari dealer list:
http://www.tmisnet.com/~strads/hq/sources.html#Dealers


On Thu, 14 May 1998 10:58:10 GMT, r.mullerNOSPAM@kpn-telecom.nl (ReMu)
wrote:

>Hello,
>
>Is there somebody who knows were i can download an Atari Emulator.
>
>I do have some atari st software, and i want to use it on mine
>Pentium II machine.
>
>Who can help me.
>
>Thankx anyway, and sorry for my terrible english
>
>R.Muller
```

>

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 661230966903622330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47226f28aef8c890,start
X-Google-Attributes: gid109a67,public
From: cgood@cix.compulink.co.uk ("Christopher Good")
Subject: Clockpatch
Date: 1998/05/14
Message-ID: <EsyMuL.96B@cix.compulink.co.uk>#1/1
X-Deja-AN: 353280951
Organization: Compulink Information eXchange
Newsgroups: comp.sys.atari.st.tech

I'm having SCSI probs on my Falcon. Apparently I need a Clockpatch. Anyone know where I'd find one?

Chris Good

From 565696717628278195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d431bde83cd1b8e,start
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: Disk or paper
Date: 1998/05/14
Message-ID: <1998051421232300.RAA04978@ladder01.news.aol.com>#1/1
X-Deja-AN: 353318271
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

I edit a magazine called Portfolio Times and it is printed on paper. I want to move to a disk base mag but it has to be read by users with either a ST or a PC. Therefore the best format is HTML code. I want to know the best software to use to create a disk mag?.Can anyone help me?
jadams1644@aol.com
http://members.aol.com/jadams1644/jagclub

From -8936611974780876953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ffb2028a754d5b22
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Atari ST emulator
Date: 1998/05/14
Message-ID: <355b6446.700928@news.tmisnet.com>#1/1
X-Deja-AN: 353327168
Distribution: world
References: <6jeino$69o$1@hdxf08.telecom.ptt.nl>
<355ADBF6.74D684AD@hol.REMOVE.THIS.fr>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

On Thu, 14 May 1998 13:56:38 +0200, Nicholas Bales
<bales@hol.REMOVE.THIS.fr> wrote:
>This question has already been answered twice TODAY!
>Why don't people read the newsgroups before posting ?

For the same reason they don't look up telephone
numbers in the phone book -- it's easier to contact
the help desk and get personal affirmation than to
figger it out for yourself.

More to the point:
Does the quick FAQ get posted to the usenet at regular
intervals? Or do you just-hafta-know where it is?

-- George Crissman
-- strads@tmisnet.com

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -8382364249089094119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/14
Message-ID: <199805141926.a15652@ms.maus.de>#1/1
X-Deja-AN: 353421585
References: <6jc4m3$4f1$2@roch.zetnet.co.uk>
X-Gateway-Admin: falk@mgnesel
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch

X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech

In article <6jc4m3$4f1$2@roch.zetnet.co.uk>, Roger Cain (rcain@zetnet.co.uk)
wrote:
...
>Mmmm .. I'd be happy to be able to confirm that, at least I would know
>where I stood. As it stands CDPLAYER only tells me that EITHER the
>device OR it's driver is deficient. I have searched for (and failed
>to find) a program which will 'diagnose' the CD device and tell me
>what its capabilities are. I have also fought through the thickets of
>the IBM web-site to try to find the device specs. but they only seem
>to have data on current mechanisms.

Well. Obviously it's not possible to write a program like that. A diagnostic
tool would have the same restrictions as the driver: it knows several
different ways to grab audio data and can try them. If the device uses
an undocumented "new" command for it, how could it possibly know?

>...

```
>>Running it under Magic I'm using a directory structure of:
>>
>>        /AUTO
>>                CONFIG.SYS
>>                METAXBS.PRG
>>                ISO9660F.DOS
>>                SPIN_SD.BOS
>>        /GEMSYS
>>                /MAGIC
>>                        /XTENSION
>>                                        SPINMAGC.XFS
>>
>>I've also got the generic SCSIDRV set up in HDDRIVER v7.04.
>
>OK, that's just as mine is under MAgic 5.11 apart from:
>
>1. I use CBHD so don't need to use SCSIDRV.
>2. I have stuck my .BOS and .DOS in a folder of their own and changed
>CONFIG.SYS appropriately.
>
>Ah HAAAAA ..... your METAXBS must NOT be a .PRG!!!! Rename it to .PRX.
```

That's irrelevant. METAXBS gets started earlier by SPINMAGC.XFS. If it
is repeated in the auto folder, this won't hurt.

>...

From -2748798327454649752

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/14
Message-ID: <199805141926.a15651@ms.maus.de>#1/1
X-Deja-AN: 353421586
References: <6j536b$9nq$1@roch.zetnet.co.uk> <IEMQCEDFUP@data.rhein-main.de>
X-Gateway-Admin: falk@mgnesel
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech

In article <IEMQCEDFUP@data.rhein-main.de>, Robert Schaffner
(robscha@data.rhein-main.de) wrote:
...
>>I am using Magic with SPIN v34 as the CDROM handler. At the moment I
>>am using SPIN_SD.BOS and ISO9660F.DOS.
>
>Second point..
>I'm not sure SPIN supports IBM devices. (Ask Julian Reschke)

Let's say that audio grabbing with IBM devices will work if and only if
the drive uses the SCSI-3 (multimedia) command for reading audio data.
There is no special support for IBM drives, nor should this be needed.

From 7184797065501260132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdb834fe5a8d6b52
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: NVRAM boot parameters - What do they mean?
Date: 1998/05/15
Message-ID: <6084_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 353392381
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895202224 nnrp-06:12566 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Uwe, on 13 May 98 you wrote: ...respect, brethren

u>
u> Harry Sideras wrote:
>> Ok, but what difference will I find in switching between 'None' and
>> 'TOS'?
u> None, if you only have bootable TOS partitions on your drive and no
u> bootable partitions for the TT SVR4. 'None' means the very first
u> bootable partition is used for getting the bootloader code, 'TOS'
u> means the first bootable _TOS_ partition is used.

OIC! At last, I understand. Thanks...

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours      |
|                  **>   44-(0)181-364-8268   <**                  |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 4969783790642795385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e9e1ccca008db8
X-Google-Attributes: gid109a67,public
From: epkrgdh@epk.ericsson.se (Ronny Gardh)
Subject: Re: Atari Floppy compatability.
Date: 1998/05/15
Message-ID: <6jh3to$kuh@newstoo.ericsson.se>#1/1
X-Deja-AN: 353467664
References: <1998051402231900.WAA16821@ladder01.news.aol.com>
Reply-To: epkrgdh@epk.ericsson.se
Organization: Ericsson Software Technology AB
Newsgroups: comp.sys.atari.st.tech

In article <1998051402231900.WAA16821@ladder01.news.aol.com>, kseal12839@aol.com
(KSeal12839) writes:
> Can some one tell me if the Atari st can be upgraded with a 1.44 floppy drive.
> My problem is that I have to transfer Multiple files from a P.C. to Atari quite
> often and as I can only do 700k+ with current floppy drive its taking yonks.

Yes, if you buy something like HD-KIT. It's a new board with a crystal at 16 mhz
with place for the old floppy-controller.
Check if you've got the floppy-controller WD1772-02-02 or even better the AJAX-chip.
You have to solder two wires, for the detection of HD and you sometimes have to
twist the floppycable 180 degrees depending on the pin config on the drive.

The big job is to unsolder the old controller.
If someone is interested I have one kit left.

//Ronny

From -5439987243467617592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7d9b79227383e3a3,start
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: GS question
Date: 1998/05/15
Message-ID: <EszyGK.4AE@uia.ua.ac.be>#1/1
X-Deja-AN: 353489847
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Hi,

could anyone tell me how to set up environment vars in GhostScript 3.53's stgs.rc file, please ? (Mine is mutilated, so I don't know the exact syntax).

Thanks,

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+
```

--
Septimus' quote for today :

"When a lord goes hunting, it is easier to release his hounds
than to catch them again."
- Murashige

From 1699694927576815832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: CD to HD Transcription

Date: 1998/05/15
Message-ID: <6jhhrd$2ma$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 353516423
References: <6jc4m3$4f1$2@roch.zetnet.co.uk> <199805141926.a15652@ms.maus.de>
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 14 May 1998 19:26:00, Julian Reschke wrote:

>>Ah HAAAAA ..... your METAXBS must NOT be a .PRG!!!! Rename it to .PRX.
>
>That's irrelevant. METAXBS gets started earlier by SPINMAGC.XFS. If it
>is repeated in the auto folder, this won't hurt.

Ah, my mistake. The docs. say that it should be re-named as .PRX but I
notice, from the binary, that SPINMAGC looks for both .PRG and .PRX
in the /AUTO/. It even seems to look for .SYS in /MAGIC/XTENSION/.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -2678544496757517659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e9e1ccca008db8
X-Google-Attributes: gid109a67,public
From: saif@zetnet.co.uk (Saif Ahmed)
Subject: Re: Atari Floppy compatability.
Date: 1998/05/15
Message-ID: <6ji3qm$jom$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 353594783
References: <1998051402231900.WAA16821@ladder01.news.aol.com>
Newsgroups: comp.sys.atari.st.tech

On 14 May 1998 02:23:18, KSeal12839 wrote:
>Can some one tell me if the Atari st can be upgraded with a 1.44 floppy drive.
>My problem is that I have to transfer Multiple files from a P.C. to Atari quite
>often and as I can only do 700k+ with current floppy drive its taking yonks.
>
>thank you in advance
>
>kev seal........kseal12839@aol.com
>.
Yes it is possible....most STs will be able to be upgraded with
a simple modification. If you want some one to do it for you
try The Upgrade Shop, advertising in Atari Computing. If you want
to do it yourself, then e-mail me...I'll try to dig up the info

for you

Cheers.

Saif

From -4460274205599926370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f0be6a51ae3645f,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Xmodem 19200bps? or more
Date: 1998/05/15
Message-ID: <6jif0n$1qa$1@plug.news.pipex.net>#1/1
X-Deja-AN: 353644358
Organization: UUNET WorldCom server (post doesn't reflect views of UUNET WorldCom)
Newsgroups: comp.sys.atari.st.tech

Hi all

Can anyone reccomend a good gem x-modem program with a terminal interface
that can do 33.6kbps send and recieve?

thanx

Ian Norton

bredroll@hotmail.com
inorton_badrul@hotmail.com

From 3250449458140392528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,397264554a7ce855,start
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: WTD Disk mags
Date: 1998/05/15
Message-ID: <1998051522312200.SAA04708@ladder01.news.aol.com>#1/1
X-Deja-AN: 353644359
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

I collect Atari disk mag and would like to try and find as many as possible
still in production. Any offers or downloads
jadams1644@aol.com

From -4943587106546476952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4e1010af092da99d,start
X-Google-Attributes: gid109a67,public
From: martin.w6@ukonline.co.uk (Martin.w6)
Subject: EZ135 parallel cable pinouts wanted and driver software for Atari if available/info
Date: 1998/05/15
Message-ID: <355cb3ba.7981426@news.ukonline.co.uk>#1/1
X-Deja-AN: 355146038
Organization: Systems Group, Easynet Ltd.
Newsgroups: comp.sys.atari.st.tech

Can anyone help me?

I noticed that the EZ135 external parallel works with both bi-directionall and uni-directional printer ports. Does that mean it will work with standard Atari STs?

Is there any EZ135 parallel software available for the Atari range?

Using a crappy Compaq for internet but wish I was using my Acorn

Email: martin.w6@ukonline.co,uk

From -7510274539077488858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f0be6a51ae3645f
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Xmodem 19200bps? or more
Date: 1998/05/16
Message-ID: <IEQGEJBGUP@data.rhein-main.de>#1/1
X-Deja-AN: 353731432
Content-Transfer-Encoding: 7bit
References: <6jif0n$1qa$1@plug.news.pipex.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <6jif0n$1qa$1@plug.news.pipex.net> Ian Norton wrote:

>Can anyone reccomend a good gem x-modem program with a terminal interface
>that can do 33.6kbps send and recieve?

GSZRZ - Michal Ziegler / Germany

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ####    _________________________________________________________
   ####      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                  robscha@data.rhein-main.de
 #  #  #     http://www.rhein-main.de/people/robert/homepage.htm
```

From -6961126058425506858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2f0be6a51ae3645f
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: Xmodem 19200bps? or more
Date: 1998/05/16
Message-ID: <895311721.5919.0.nnrp-07.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 353763308
References: <6jif0n$1qa$1@plug.news.pipex.net>
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895311721 nnrp-07:5919 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 15 May 1998 22:19:03, Ian Norton wrote:
>Hi all
>
>Can anyone reccomend a good gem x-modem program with a terminal interface
>that can do 33.6kbps send and recieve?
>
>thanx
>
>Ian Norton
>.

Hi Ian

Unless you have added the serial port modification you will not be
able to use any baud rate above 19200 and then you will still need to
use hsmodem.

I run quite happily at 28800, only because I couldn't afford a 33600
modem. But remember not all BBS's etc. run at a high speed. I know of
one that still runs at 14400!

If you need further help please let me know.
Cheers! for now
               Steve

```
*********************************************************************
| Email:                          | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
*********************************              =====              |
| Web Site:                       |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

```
From 4141919943135849402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,165a7d935643857c,start
X-Google-Attributes: gid109a67,public
From: Cor Amoraal <gerda@iaw.com>
Subject: Midi Expension Interface
Date: 1998/05/16
Message-ID: <355D6D07.4051D6A1@iaw.com>#1/1
X-Deja-AN: 353770846
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: gerda@iaw.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 895315291 VRL06/YYI74A3D105C usenet53.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: comp.sys.atari.st.tech
```

Hi all,
I like to buy a C-Lab "exPORT" Midi Expension Interface for my 1040 STf.

Cor Amoraal,
NiagaraFalls,Canada.

```
From -7982392440554996552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,a53ed9affcc6fc4c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112f4b,a53ed9affcc6fc4c,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 1057da,a53ed9affcc6fc4c,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,a53ed9affcc6fc4c,start
X-Google-Attributes: gid109a67,public
```

X-Google-Thread: 1055eb,a53ed9affcc6fc4c,start
X-Google-Attributes: gid1055eb,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: Atari ST/Falcon etc...
Date: 1998/05/16
Message-ID: <895319944.18480.0.nnrp-03.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 353778951
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895319944 nnrp-03:18480 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,uk.adverts.computer,alt.atari,demon.ip.support.atari,comp.sys.atari.st.tech

Items Wanted

CD-ROM's

Atari Compendium Programmers Reference
Atari Gold
White Line Alpha
White Line Gamma
White Line Delta

Programs

Timeworks v2.04
Steinberg Studio Module
SP Editor for PV Sampler
Multidesk Deluxe
Octaliser (registered version)
Zero-X
Sherman M4
Diamond Edge 2

Hardware

Replay 16 sampler cartridge

ST Format cover disks: 7
Atari User cover disks: any March 1988 - March 1990
Obtained April 89

I don't know how the copyright stands in regards to copies as most of the stuff on cover disks of these ages are public domain?

ST Review Magazines: Issue 6, Issue 7 & Issue 26.

If you have any Dizzy games let me know what you have as I can't

remember which ones this user has. Thanks.
Cheers! for now
               Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====              |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From 1912217872475101071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: lais@zetnet.co.uk (Shiuming Lai)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/16
Message-ID: <6jjvqc$mvs$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 353781410
References: <OZAXC6K@tos.pl.net>
X-Trace: irk.zetnet.co.uk 895320716 23548 194.247.40.248 (16 May 1998 12:11:56 GMT)
Organization: Home
NNTP-Posting-Date: 16 May 1998 12:11:56 GMT
Newsgroups: comp.sys.atari.st.tech

On 27 Apr 1998 20:47:00, Mario Becroft wrote:
>I noticed after looking at the Atari mouse port pinout in my TT030 user's
>manual that on pin 5 there is room for a third (middle) mouse button.
>
>While I don't know of any software that makes use of the third button, I
>wonder if the facility is there for a third button on pin 5, or is pin 5
>simply not connected or ignored by the keyboard? If pin 5 is not ignored
>by the keyboard, does TOS support the third button? Is there any GEM
>software that uses the middle mouse button?

[quick scuffle as I look in my Mega STE manual] Oh yes, there it is!
(Mega STE keyboard being a TT keyboard moulded in a different colour)
Hmm, well I'm not sure there's any TOS software that supports the
"middle" button as there isn't one on the standard Atari mouse. What
you're referring to is most likely provision for the third mouse button
in UNIX, as there was once a UNIX version of the TT (complete with
mutated Atari mouse). Never seen one of these rare beasts myself.

Shiuming Lai

```
  e-mail:  lais@zetnet.co.uk
           lais@cs.man.ac.uk
           shiuming@cyberstrider.org
           shiuming@mayway.demon.co.uk
     WWW:  http://www.users.zetnet.co.uk/lais
           http://www2.cs.man.ac.uk/~lais
           http://www.shiuming.cyberstrider.org
           http://www.mayway.demon.co.uk
---------------------------------------------------
```

From -6586672046357398151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/16
Message-ID: <6jk4ri$ec9$3@news.campus.mci.net>#1/1
X-Deja-AN: 353792524
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca>
<35570120.67E@taf.ftn.org> <6j7o03$o29$3@news.campus.mci.net>
<35585EC1.6635B73D@spiritone.com>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 12 May 1998 14:38:11, dwmoar wrote:
]-Funny if it is PageStream causing the problem than can someone please
]-tell me why it is that using Gevena I can run Pagestream and Touchup
]-together on a poor old 4 meg MegaSTE? I don't beleive that it is the
]-software that is causing the 'loss of memory' on his 14 meg machine.
]-Anyway that is my 0.02 cents
]-
]-David
]-.

Hi David, thanks for the post. I dunno...Its the only piece of software that I have that does it. I've never suffered this "loss of memory" before or since. Only with Pagestream. Kinda odd that only 1 program would do this if its hardware/upgrade related, wouldn't you think? ;-)

BTW, it was the Jaguar logo pic, that was originally a JPEG/GIF. I used GEMview to convert it to (X)img. Does anybody know if that could have anything to do with it? The DR2 test object that comes with Page Stream loads up just fine. Or could it be that during conversion the picture became corrupted?

```
       __________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
```

```
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \__________________________________________________________________\/
```

```
From 6378062405982854017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/16
Message-ID: <199805161057.a15679@ms.maus.de>#1/1
X-Deja-AN: 353854437
References: <6jc4m3$4f1$2@roch.zetnet.co.uk> <199805141926.a15652@ms.maus.de>
<6jhhrd$2ma$2@roch.zetnet.co.uk>
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Organization: MAUS Muenster
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech


In article <6jhhrd$2ma$2@roch.zetnet.co.uk>, Roger Cain (rcain@zetnet.co.uk)
wrote:
>>>Ah HAAAAA ..... your METAXBS must NOT be a .PRG!!!! Rename it to .PRX.
>>
>>That's irrelevant. METAXBS gets started earlier by SPINMAGC.XFS. If it
>>is repeated in the auto folder, this won't hurt.
>
>Ah, my mistake. The docs. say that it should be re-named as .PRX but I
>notice, from the binary, that SPINMAGC looks for both .PRG and .PRX

The only difference is that MagiC will not try to load it again.

>in the /AUTO/. It even seems to look for .SYS in /MAGIC/XTENSION/.

No, it doesn't.
```

```
From 2987580972450753308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,47226f28aef8c890
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Clockpatch
Date: 1998/05/16
Message-ID: <6jksc9$56n$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 353871655
```

References: <EsyMuL.96B@cix.compulink.co.uk>
NNTP-Posting-Date: 16 May 1998 20:19:21 GMT
X-Trace: roch.zetnet.co.uk 895349961 5335 194.247.40.246 (16 May 1998 20:19:21 GMT)
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 14 May 1998 18:47:09, "Christopher Good" wrote:
>
>I'm having SCSI probs on my Falcon. Apparently I need a Clockpatch. Anyone
>know where I'd find one?
>
>Chris Good
>
>
>.

this is a new one on me where did you get the info?
what scsi problems do you have?

kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

From -9015420454474797472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1d26c9d1a5e66c77,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1d26c9d1a5e66c77,start
X-Google-Attributes: gid109a67,public
From: tanktop@colba.net (T-top)
Subject: Pacifist emulater help needed
Date: 1998/05/16
Message-ID: <355df27a.3595702@news.colba.net>#1/1
X-Deja-AN: 353975519
Organization: Colba Net Inc.
Reply-To: tanktop@colba.net
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I've managed to get this running, but it does
not know the PC a: drive, which is where
I want to run my game from (Colonial Conquest).

is there any line to be added to the ini file to get
this working properly?

is a transfer of files required to the c: drive?

any help would be appreciated, thanks.

From -7197809290830919450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: CD to HD Transcription
Date: 1998/05/17
Message-ID: <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 353938553
Content-transfer-encoding: 8BIT
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895374950 nnrp-02:614 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
Newsgroups: comp.sys.atari.st.tech

Hi Roger, on 13 May 98 you wrote: ...respect, brethren
 r>
 r> On 12 May 98 04:14:12, Harry Sideras wrote:
 >> Equally bad problems here. This is what I've done - can anyone pick
 >> holes in it for me?
 >>
 >> Note: it's been suggested that SCSIDRV might be broken in HDDRiver...
 >> but that may not be true.
 r>
 r> I suppose you could try running SCSIDRV.PRG from the CBHD archive. It
 r> may substitute for the hooks provided in HDDriver.

I've got the one from CBHD v4.56 - would it have changed since then? 19706
bytes...

 >> The CDROM is hanging off the TT's ACSI port connected via an AdSCSI

```
 >> host adaptor as ACSI 1 and the CONFIG.SYS looks like this:
 >>
 >> *BOS, C:\AUTO\SPIN_SD.BOS, A:1
 >> *DOS, C:\AUTO\ISO9660F.DOS, P:A
 r>
 r> Right. This gives you the CD as device P:

Yup.  I've since changed the ACSI device number to 0 just in case as well and
HDDriver picks it up, but still no access...

 >> Before setting the software up I connected everything and got IDCHECK
 >> to confirm the device was being recognised as ACSI 1 - it was.
 r>
 r> So it's not a 'Parity' problem and probably not 'Termination' problem
 r>
 >> Has anyone got any idea what I'm doing wrong?  Or is it that the
 >> CDROM really isn't responding?   The problem seemed to start when I
 >> put the XFS in the extension folder.  Could it be that?
 r>
 r> It'll be that METAXBS.PRG, Harry.

No, I changed that too.  I also updated to the MetaDOS v2.7 which has a
slightly different ISO9660F.DOS file, but no dice.

One factor that made me think was that the MetaDOS docs say the following:

=====
MetaDOS 2.70
These are the essential elements to get any SCSI CD ROM drive going on an
Atari TT or to use an `Atari CDAR 504' CD ROM on an Atari with ACSI port. It
does NOT support SCSI drives connected to an ACSI port.
=====

Does this only aply to MetaDOS or to SPIN as well?

#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -7903488404384386626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f16afb662f51525b,start
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f16afb662f51525b,start
X-Google-Attributes: gid109a67,public
From: "Jeff Thomas" <Yanni@mindspring.com>
Subject: Need Help!! Mega ST2. HD question
Date: 1998/05/17
Message-ID: <6jltmg$9a1$1@camel25.mindspring.com>#1/1
X-Deja-AN: 353960778
X-Server-Date: 17 May 1998 05:48:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I am an Atari Lover and still "new" to the ST line. I was a huge fan of the 8 bit line but have become more interested in the ST line over the last year.....So much interest that I own 4 520ST's, 3 SM124 monitors, SC1435 monitor, several 314 drives, 1040STF, and a Mega2ST. Although I have all these computers, I dont know squat about them......I never knew they existed until last year!!!!

Anyway, here is the problem:

My Mega ST2 (upgraded to 4megs, running NeoDesk 3) came with a Segate (Model: ST157N) 40+Meg SCSI HD rigged in a homemade metal shoe box (have since mounted it in a Mini PC tower). It is hooked to the MEGA via an ICD "box"? Anyway, the 40+ meg drive is part. into 3 logical drives. C: 16meg D:16meg E:16meg

With this information, I would like to ask the following:

1. What is the limit of HD Part. that the MegaST can "see"? Is it 16megs or do you think that is just how the previous owner wanted it?

2. Will any SCSI HD work with the computer? I can buy a 500meg drive for $60 but I am not sure if it will work. If it will, I want to load a UNIX Based operating system to enable me to link the ST to my Win95 PC. I have read that I can map my Win95 HD's to the Atari desktop if I am running a Unix Operating system. If I can accomplish tis without changing my OS, I would love some direction.....The OS change scares me!!!!!!

3. I found an External SCSI CD ROM at work. Its a NEC model 3x. It has the SCSI hookup that is similar to a parallel port but of course very different. Any ideas if I could hook it up to the MEGA with a special cable? Maybe find a cable that converts the SCSI HD cable on one end to the "parallel type hook-up" on the other? Where could I find a CDrom driver? Then last.....where could I find a CD with software on it?

Any help would be appreciated.

Please Email me at:

Yanni@mindspring.com

From 2000444591836934268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: CD to HD Transcription
Date: 1998/05/17
Message-ID: <355ea88c9bd520@club-internet.fr>#1/1
X-Deja-AN: 353980939
References: <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.6 (POP+NEWS)watch Okami
X-Sender: NEWSwatch v2.00 (Atari)
X-System: Falcon030-14-FPU MagiC 5.13
Organization: Les Cigales
Newsgroups: comp.sys.atari.st.tech

Hello,

in article <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Harry Sideras wrote:

```
>  >> *BOS, C:\AUTO\SPIN_SD.BOS, A:1
>  >> *DOS, C:\AUTO\ISO9660F.DOS, P:A
>  r>
>  r> Right. This gives you the CD as device P:
>
> Yup.  I've since changed the ACSI device number to 0 just in case as well and
> HDDriver picks it up, but still no access...
```

May I suggest you to set your bos and dos lines like this:

```
*BOS, C:\AUTO\SPIN_SD.BOS, X:1
*DOS, C:\AUTO\ISO9660F.DOS, P:X
```

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...

From -3859998857248136720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca

X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/17
Message-ID: <6jmkta$4ef$2@news.campus.mci.net>#1/1
X-Deja-AN: 354009953
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca>
<35570120.67E@taf.ftn.org> <6j7o03$o29$3@news.campus.mci.net>
<35585EC1.6635B73D@spiritone.com> <6jk4ri$ec9$3@news.campus.mci.net>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 16 May 1998 13:37:54, DarkChyld wrote:

]- BTW, it was the Jaguar logo pic, that was originally a JPEG/GIF. I
]- used GEMview to convert it to (X)img. Does anybody know if that could
]- have anything to do with it? The DR2 test object that comes with Page
]- Stream loads up just fine. Or could it be that during conversion the
]- picture became corrupted?

Never mind...I looked at everything again before loading any pictures and
I've only got 70k left. I'm going to try leaving out various CPX's, ACC's,
and AUTO folder programs to see if something I'm using is causing a prob.
somewhere. I do run a lot of other stuff. I'll let you know and thanks! ;-)

```
       _________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 4114339748760972549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: CD to HD Transcription
Date: 1998/05/17
Message-ID: <6jmnug$f8b$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 354015389
References: <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.
NNTP-Posting-Date: 17 May 1998 13:16:00 GMT
X-Trace: roch.zetnet.co.uk 895410960 15627 194.247.40.236 (17 May 1998 13:16:00
GMT)
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 17 May 98 04:14:48, Harry Sideras wrote:

> r> I suppose you could try running SCSIDRV.PRG from the CBHD archive. It
> r> may substitute for the hooks provided in HDDriver.
>
>I've got the one from CBHD v4.56 - would it have changed since then? 19706
>bytes...

It's 26338 in v5.02. I'll e-mail it to you just to see if it helps.

> r> It'll be that METAXBS.PRG, Harry.
>
>No, I changed that too. I also updated to the MetaDOS v2.7 which has a
>slightly different ISO9660F.DOS file, but no dice.

Yes, Julian says this doesn't matter. I am using the ISO... from v2.7.

>One factor that made me think was that the MetaDOS docs say the following:
>
>=====
>MetaDOS 2.70
>These are the essential elements to get any SCSI CD ROM drive going on an
>Atari TT or to use an `Atari CDAR 504' CD ROM on an Atari with ACSI port. It
>does NOT support SCSI drives connected to an ACSI port.
>=====
>
>Does this only aply to MetaDOS or to SPIN as well?

Well, whatever it SAYS I have got my kit working with a similar set up
to you. The only difference is that I am using CBHD as the system HD
driver. Perhaps you should think of installing this as a one-time
trial. I'm a bit stumped now!!

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -8499058760866307500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,546ea97856d5b895,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 112f4b,546ea97856d5b895,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 1057da,546ea97856d5b895,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,546ea97856d5b895,start

X-Google-Attributes: gid109a67,public
X-Google-Thread: f8bfa,546ea97856d5b895,start
X-Google-Attributes: gidf8bfa,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: ST Format Issue #3 Not #7 Ooops!
Date: 1998/05/17
Message-ID: <895415225.26971.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 354027622
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895415225 nnrp-01:26971 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,uk.adverts.compute
r,netcom.uk.forsale

I'm only wanting issue 3 and not 7 as informed cover disk to complete
a set, can anyone help?

Thanks

Cheers! for now
               Steve

```
*********************************************************************
| Email:                          | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====             |
| Web Site:                       |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From 6340739616809232160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc78d4a0885b3b52,start
X-Google-Attributes: gid109a67,public
From: grovem@BLOCKridgecrest.ca.us (Michael Grove)
Subject: Q:STE and HBS accelerators
Date: 1998/05/17
Message-ID: <6jnb4o$m14$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 354078481
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

Is anyone using an HBS T-36 (or 24) accelerator in an MSTE? I had mine
installed in a MST, and it worked quite well after a few
modifications. I haven't found an adapter to fit the 68000 PLCC

socket so I thought about making my own. I would be interested in
any problems noticed with it installed on a MSTE before investing much
time in the project. Off the top of my head, I remember having to
perform two modifications to the MST before it became stable. On was a
hard disk fix for noise on the reset line, and the other replacing the
memory latches on the m/b with ALS cmos chips.

Thanks for any help,

Mike

From 5658444487954855676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3779406ea36ac485,start
X-Google-Attributes: gid109a67,public
From: wegner33@aol.com (Wegner33)
Subject: How I can use disc-images for the pacifist emulator on a real atari st?
Date: 1998/05/17
Message-ID: <1998051723290500.TAA19112@ladder01.news.aol.com>#1/1
X-Deja-AN: 354133997
X-Admin: news@aol.com
Organization: AOL Bertelsmann Online GmbH & Co. KG http://www.germany.aol.com
Newsgroups: comp.sys.atari.st.tech

hi !
Hi !
I want to play games on my real atari st.I have some disc images for the
parcifit emulator, that are files like autocd.st .
How I can use this disc images on my real atari? Where I can get a tool for
this ?

Can anone help me ?
Please email me .

Thank you,

T. Wegner

From -5186687143253608130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/17
Message-ID: <Et4Ar4.LAo@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 354568561
X-Nntp-Posting-Host: localhost

Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
<35531A49.224B@prompt.de> <3553BD14.E5D767B8@francenet.fr>
<Esozro.33D@suse.modem.stud.uni-hannover.de> <3556CADF.6F609039@francenet.fr>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <3556CADF.6F609039@francenet.fr>,
Eric GAUDET <egaudet@francenet.fr> writes:

>> >   The voltage _is_ the problem. If you can convert it to TTL levels, what
about
>> > and NOT gate ?
>>
>> True. But if you spend two transistors and three diodes or whatever a clever
>> circuit to convert the voltages takes, and add a NOT gate, then you've spend
>> more than a RS232 buffer. Still you'll end up with a rather unsatisfactory
>> solution in terms of driving power etc.
>>
> False. RS232 buffers need more power than gates (and someting negative voltage
to
> provide). When I speak about a NOT gate, I don't say "add a NOT gate", I say
"use a
> NOR instead of a AND" ... or use a soft driver that NOT datas. You will have to
use
> more than some transi an diodes to do this converter : at least a GAL or a PIC,
so
> doing a NOT inside is free ... and you use _only_ some resi externally (no
transi).

What are you talking about ???

1.) We're talking about modern i.c.s, aren't we. There is no modern, only ancient,
RS232 buffers that require a negative voltage. All modern ones contain
bucket type voltage converters to generate the negative voltage out of the
+5V supply.

2.) True, a buffer needs more power than a gate, but what the heck ? Who cares
about
those microWatts ? It's negligibly small.

3.) What we have is an MFP and a mouse connector. No need for anything but ... a
buffer. If you want to replace the buffer by other circuitry, no ANDs or ORs
are required, so no way to play smart and combine a AND and a NOT to a NAND.

4.) Huuh, great, a software driver. What if the mouse driver accesses the port
directly ? Where do you want to insert the software driver ? Bad luck.

5.) If you need more than "some transi an diodes" to do this converter, then you're a poor electronician.

6.) GALs and PICs usually work with a +5V supply too, they are plain CMOS devices. You cannot make then produce RS232 compatible output.

7.) But if GALs or PICs worked, what an overkill compared to a simple RS232 buffer that was required.

Cheers Peter
--
```
-----------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
-----------------------------------------------------------------------
```

From 1128593013668337013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/17
Message-ID: <Et4A0x.L83@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 354568562
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
<35532375.5629@prompt.de> <EsozLo.30q@suse.modem.stud.uni-hannover.de>
<3556E20E.4AD6@prompt.de>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <3556E20E.4AD6@prompt.de>,
     Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:

> Conclusion: A solid converter would be the best (only) solution to meet
> all circumstances and to protect your MFP!

Agreed.

> By the way I worked a lot with CMOS and mixed TTL/CMOS circuits (see
> also message from Timothy).

Experience is worth a lot, but does usually not cover everything. I don't know what exactly you've done. Often people come up with the notion that TTL and CMOS are mixable whereever one needs one from the other family. This is again something I'd disagree with, mostly for noise immunity reasons. Often it works fine as long as the circuit is operated in low-noise conditions. But hardware with poor grounding, for instance, can produce enough excess noise to let a TTL-CMOS mix entirely misbehave. In such cases use of the 74HCT or 74ACT family can be much recommended.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 6993854424824414307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e61bebb717270b07,start
X-Google-Attributes: gid109a67,public
From: "William Pike" <wpike@doitnow.com>
Subject: Looking for DeskJet &
Date: 1998/05/18
Message-ID: <01bd8205$959bb960$9c9d62cf@default>#1/1
X-Deja-AN: 354177033
X-Complaints-To: newsabuse@supernews.com
X-Trace: 895462320 CUJNRDC/I9D9CCF62C usenet77.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: comp.sys.atari.st.tech

I am looking for the Epson FX cartridge for a HP Deskjet 500 printer. I am also looking for a program that will read the directory from a disk and print a disk label on the Deskjet, hopefully with Avery sheet labels.
PACMan

From -5651663513140183402
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,f16afb662f51525b
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f16afb662f51525b
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Need Help!! Mega ST2. HD question
Date: 1998/05/18
Message-ID: <355FE9D5.F0C3E415@hol.REMOVE.THIS.fr>#1/1

X-Deja-AN: 354222858
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Content-Transfer-Encoding: 8bit
References: <6jltmg$9a1$1@camel25.mindspring.com>
Mime-Version: 1.0
Organization: Storage Technology Corporation

Jeff Thomas a �crit:
>
> I am an Atari Lover and still "new" to the ST line. I was a huge fan of the
> 8 bit line but have become more interested in the ST line over the last
> year.....So much interest that I own 4 520ST's, 3 SM124 monitors, SC1435
> monitor, several 314 drives, 1040STF, and a Mega2ST. Although I have all
> these computers, I dont know squat about them......I never knew they existed
> until last year!!!!
>

Says a lot about Atari's marketing: An atari "lover" who had never heard
about the ST range until 1997!

> Anyway, here is the problem:
>
> My Mega ST2 (upgraded to 4megs, running NeoDesk 3) came with a Segate
> (Model: ST157N) 40+Meg SCSI HD rigged in a homemade metal shoe box (have
> since mounted it in a Mini PC tower). It is hooked to the MEGA via an ICD
> "box"? Anyway, the 40+ meg drive is part. into 3 logical drives. C: 16meg
> D:16meg E:16meg
>
> With this information, I would like to ask the following:
>
> 1. What is the limit of HD Part. that the MegaST can "see"? Is it 16megs
> or do you think that is just how the previous owner wanted it?

The limit depends on TOS and the HD Driver software you are using. Yours
is probably ICD software, though I've no idea what the limit is.

>
> 2. Will any SCSI HD work with the computer? I can buy a 500meg drive for
> $60 but I am not sure if it will work. If it will, I want to load a UNIX
> Based operating system to enable me to link the ST to my Win95 PC. I have
> read that I can map my Win95 HD's to the Atari desktop if I am running a
> Unix Operating system. If I can accomplish tis without changing my OS, I
> would love some direction.....The OS change scares me!!!!!!

If the ICD "box" is a Link interface, it should handle most SCSI drives,
though only a LINK 2 will handle parity, so you must be able to disable
parity on the drive if you won't use it.

For a Unix-like OS, you'll need MiNT. Linux is available for 030
processors only, so it won't run on an ST. Look for the KGMD

distribution and the KEMD translation on ftp.funet.fi for example.

>
> 3. I found an External SCSI CD ROM at work. Its a NEC model 3x. It has
> the SCSI hookup that is similar to a parallel port but of course very
> different. Any ideas if I could hook it up to the MEGA with a special
> cable? Maybe find a cable that converts the SCSI HD cable on one end to the
> "parallel type hook-up" on the other? Where could I find a CDrom driver?
> Then last.....where could I find a CD with software on it?

ExtenDOS is the most widespread CDROM driver.

>
> Any help would be appreciated.
>
> Please Email me at:

Come on, please read the newsgroups you post to. It's not always
convenient to answer newsgroup post by email.

>
> Yanni@mindspring.com

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 5555057305819095625
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1d26c9d1a5e66c77
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1d26c9d1a5e66c77
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Pacifist emulater help needed
Date: 1998/05/18
Message-ID: <355FEA1D.45C5E8E0@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 354222860
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
Content-Transfer-Encoding: 8bit
References: <355df27a.3595702@news.colba.net>
Mime-Version: 1.0
Organization: Storage Technology Corporation

T-top a �crit:

```
>
> I've managed to get this running, but it does
> not know the PC a: drive, which is where
> I want to run my game from (Colonial Conquest).
>
> is there any line to be added to the ini file to get
> this working properly?
>
> is a transfer of files required to the c: drive?
>
> any help would be appreciated, thanks.

You're supposed to make a disk image (.ST file) of the disk. Read the
docs on how to do that.

Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm




From 8864330803495696604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f3b595409b2e435d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f3b595409b2e435d
X-Google-Attributes: gid109a67,public
From: a.gray@patent.gov.uk
Subject: Re: ATari hardware & stuff for sale (UK)
Date: 1998/05/18
Message-ID: <6jph5q$8lm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 354311276
References: <6ikd45$jdr$1@nnrp1.dejanews.com>
X-Http-User-Agent: Mozilla/4.03 [en]C-PATSINTER3 (WinNT; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 18 14:38:50 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


In article <6ikd45$jdr$1@nnrp1.dejanews.com>,
  ceebti@cee.hw.ac.uk wrote:
>
> Hi All.
>
>    I've got some atari hardware & software for sale:
>
>    1Mb 520 STFM (Discovery Pack) +Autoswitch Overscan, externall floppy,
>    Star LC20 Printer, VGA Mono monitor for ST high res mode
>    ALPHA DATA handscanner & Touchup software
>    Tons of Games with original boxes & manuals.
>    80+ Atari Magazines
>
>    All for 180UKP or nearest offer.
>
>    Tel 0131 443 4226 (Edinburgh)
>    e-mail ceebti@cee.hw.ac.uk
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/   Now offering spam-free web-based newsreading
>
How much for the VGA mono monitor?

regards

Tony Gray

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading




From -2783539601293070003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f3b595409b2e435d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f3b595409b2e435d
X-Google-Attributes: gid109a67,public
From: a.gray@patent.gov.uk
Subject: Re: ATari hardware & stuff for sale (UK)
Date: 1998/05/18
Message-ID: <6jphag$8ta$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 354311277
References: <6ikd45$jdr$1@nnrp1.dejanews.com>
X-Http-User-Agent: Mozilla/4.03 [en]C-PATSINTER3 (WinNT; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 18 14:41:19 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


In article <6ikd45$jdr$1@nnrp1.dejanews.com>,
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>
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>
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>    80+ Atari Magazines
>
```

>   All for 180UKP or nearest offer.
>
>   Tel 0131 443 4226 (Edinburgh)
>   e-mail ceebti@cee.hw.ac.uk
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/   Now offering spam-free web-based newsreading
>

How much for the VGA mono monitor?

regards

Tony Gray

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From -4938539077827706042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e61bebb717270b07
X-Google-Attributes: gid109a67,public
From: majiq@cruzio.com (Ron Field)
Subject: Re: Looking for DeskJet &
Date: 1998/05/18
Message-ID: <356046d4.1975654@cnews.newsguy.com>#1/1
X-Deja-AN: 354311280
References: <01bd8205$959bb960$9c9d62cf@default>
Organization: http://extra.newsguy.com
Newsgroups: comp.sys.atari.st.tech

On 18 May 1998 03:32:00 GMT, "William Pike" <wpike@doitnow.com> wrote:

>I am looking for the Epson FX cartridge for a HP Deskjet 500 printer. I am
>also looking for a program that will read the directory from a disk and
>print a disk label on the Deskjet, hopefully with Avery sheet labels.
>PACMan
>

I have one but its not for sale. The part no you are looking for is
22707F their was an older one made other HP models.

From -5114091447011684311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a8f02c2b11cef10d,start
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: Wanted disk mag shell
Date: 1998/05/18

```
Message-ID: <1998051819084400.PAA08137@ladder01.news.aol.com>#1/1
X-Deja-AN: 354380805
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech


I would like to creat a new diskmag for the st but I require a shell to run it.
Does anyone know where I can get one from.
Please email me direct on  jadams1644@aol.com




From 6844371696578622720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/18
Message-ID: <199805180606.a15706@ms.maus.de>#1/1
X-Deja-AN: 354389386
References: <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Organization: MAUS Muenster
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech


In article <6526_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>,
Harry Sideras (hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk) wrote:
>No, I changed that too.  I also updated to the MetaDOS v2.7 which has a
>slightly different ISO9660F.DOS file, but no dice.
>
>One factor that made me think was that the MetaDOS docs say the following:
>
>=====
>MetaDOS 2.70
>These are the essential elements to get any SCSI CD ROM drive going on an
>Atari TT or to use an `Atari CDAR 504' CD ROM on an Atari with ACSI port. It
>does NOT support SCSI drives connected to an ACSI port.
>=====
>
>Does this only aply to MetaDOS or to SPIN as well?

It applies to the files in the MetaDOS archive, not to any other drivers
like SPIN_SD.BOS.




From 5149057715924155215
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Paavo Hartikainen <pahartik@sci.fi>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/10
Message-ID: <Pine.SOL.3.96.980510222350.19238A-100000@sci.fi>#1/1
X-Deja-AN: 352007458
References: <EsMw68.14I@suse.modem.stud.uni-hannover.de>
<Pine.LNX.3.95.980509084016.19307A-100000@moose.erie.net>
<Pine.A41.3.96.980509154607.13976F-100000@juno.amp.uni-hannover.de>
<6j1ugg$38ui$1@news-inn.inet.tele.dk> <6j3fau$3in$2@news4.isdnet.net>
<6j409q$6r3g$1@news-inn.inet.tele.dk>
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Scifi Communications International, http://www.sci.fi/,
helpdesk@sci.fi, +358 3 2899111
Newsgroups: comp.sys.atari.st.tech

On Sun, 10 May 1998 prunus@post3.tele.dk wrote:

> Ups,- that was a "minor" mistake. Natually- it was only 520 Kb. from the
> start.

Actually... I think my 520STM had 512 kilobytes of RAM on motherboard.
(0,5 megabytes... 524288 bytes...)

--
 "pienena   / Paavo "Rainbow Rat" Hartikainen
  minusta / E-mail: pahartik@sci.fi
  tulee   / URL: http://www.sci.fi/~pahartik/
  rotta" / EFnet: pahartik at #Atari and #LionKing

From -4155722031674462454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd21edee8f559201,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS: 1040ST
Date: 1998/05/10
Message-ID: <6j4v6k$f89$3@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 352015361
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

1040ST with mouse and power cord. standard 1 meg prepay by money order
ship via parcel post insured. give me your zip and I will get shipping
charges.   25.00 plus shipping. sfpu@scfn.thpl.lib.fl.us

From 7954743581480316402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5488b03936439d0f,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS: SC1224 Color Monitor
Date: 1998/05/10
Message-ID: <6j4v42$f89$2@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 352015362
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

sc1224 color monitor 30.00 plus shipping. prepay by money order only, can ship via us mail parcel post insured. give me your zip and I will get shipping charges. sfpu@scfn.thpl.lib.fl.us

---

From 2599858015418758762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84,start
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: CD to HD Transcription
Date: 1998/05/10
Message-ID: <6j536b$9nq$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 352022470
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

I have been trying to use CDPLAYER v14 to read from an audio CD and write an HD .WAV file.

Unfortunately CDP tells me that either my CDROM or my driver is not up to the job and refuses to read the audio data via SCSI.

I'm not very clued-up on CD technology, can anyone help?

My CDROM is a 1995 IBM model which identifies itself as CDRM0103.

I am using Magic with SPIN v34 as the CDROM handler. At the moment I am using SPIN_SD.BOS and ISO9660F.DOS.

Is it just a case of changing the software or don't I stand a chance with the IBM device?

Roger Cain, Manchester, UK   NeST:90:100/103

TT 6Mb/MagiC 5/NVDI 4

From 2335948937091540434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9e4b940e426def35,start
X-Google-Attributes: gid109a67,public
From: cubinson@pacbell.net
Subject: need help with used atari ST 520
Date: 1998/05/11
Message-ID: <6j5ofb$ld7$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 352088235
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; U)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 11 02:40:43 1998 GMT
Newsgroups: comp.sys.atari.st.tech

hello

I just bought an atari st 520 for $ 20 at the local goodwill. It came with the following -

SC1224 moniter
SF354 3 1/2 floppy
KX - P1091 panasonic printer
and 2 cables for the moniter - computer and floppy - computer

right now I have no I idea if any of this stuff works because the only thing I'm missing is a power supply. Does anybody know where I can get an atari ST 520 power supply ? and I need one for the disk drive too. What do you suggest I do , not take my chances on buying a power supple because it doesn't work ? just buy a whole complete set up because it could possibly cost as much as just buying a power supply for it ? Or buy a power supply ?

please help me , and e-mail the reply to Cubinson@pacbell.net

thank you very much

jacob

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -8107176880739291455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fd21edee8f559201
X-Google-Attributes: gid109a67,public

From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS: 1040ST
Date: 1998/05/11
Message-ID: <6j5og7$lj2$2@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 352093671
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

My last post read "1040St 25.00, that was in error should be $20.00 plus
shipping. If interested please send e-mail this is a standard 1040St with
built in floppy DSDD and 1 meg memory. comes with mouse. prepay by money
order only no c.o.d.'s thank you for your time. sfpu@scfn.thpl.lib.fl.us

---

From 4624418121284666988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: "Leslie Hartmier" <leslieh@v-wave.com>
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/11
Message-ID: <6j658b$i7m1@crash.videotron.ab.ca>#1/1
X-Deja-AN: 352133572
References: <6j4tcd$sai$1@news.campus.mci.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Videotron Communications Ltd.
Newsgroups: comp.sys.atari.st.tech

DarkChyld wrote in message <6j4tcd$sai$1@news.campus.mci.net>...
>
> Hi, I'm using Pagestream 2.2 on my Nemesised Falcon, and I've
> got a problem. I tried to load up a 29k .IMG file of the Jaguar
> logo. I was going to print it out on my HP694c printer. What
> happened though, was that I got an error message saying that I
> was out of memory. This is on a 14 meg Falcon, with 11 megs free
> before I ran Pagestream. While in Pagestream, I went to the HD
> Free CPX under Xcontrol, and it showed that I only had 70K of
> memory free when running Pagestream. Quit Pagestream, and I have
> 10-11 megs free again. Anybody know what is going on? I even
> tried running Pagestream under Neodesk/Geneva with the memory
> flag set so that it couldn't grab all available memory and it
> still did the same thing. Thanks in advance...! ;-)

This is easy to answer: PageStream was written in the days when
the only multitasking programs were the accessories. So, PageStream
was not written to share the computer's memory with anything else (since
most accessories took their required memory at boot time). As a result,
PageStream is a memory pig. Now, how to solve your problem is trickier.

Can anyone help with this?

Leslie

From 4061523612848755771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdb834fe5a8d6b52
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: NVRAM boot parameters - What do they mean?
Date: 1998/05/11
Message-ID: <3556A007.3F2E@ooc.de>#1/1
X-Deja-AN: 352133573
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <5371_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Harry Sideras wrote:

> That's fine as far as it goes, but what benefit would I see between the two
> and under what circumstances or software would allow me to use the Magic
> setting?

MagiC doesn't support this setting though the bits for this setting have
been reserved in the NVRAM for a long time. The same applies to the
NetBSD and Linux settings.
All NVRAM settings can be changed with BOOTCONF
(http://acp5.chemie.uni-kl.de/seimet/atari_english.html).
Note that most of these settings only have an effect on the Falcon. For
the TT the only settings that have a meaning are the SCSI initiator ID
and the boot preference for TOS or the TT SVR4, resp.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -7514145691949405650
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,9e4b940e426def35
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: need help with used atari ST 520
Date: 1998/05/11
Message-ID: <35569e05.467775@news.tmisnet.com>#1/1
X-Deja-AN: 352160518
References: <6j5ofb$ld7$1@nnrp1.dejanews.com>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

You've got the makings for a very nice word processing system there. The power supplies for the 520ST and the single-sided double-density SF 354 are still available through Atari dealers, most likely B&C Computervisions.

I keep a list of known US dealers at my web site: http://www.tmisnet.com/~strads/hq/sources.html#Dealers

Give them a call, discuss your situation, and ask for a catalog of available software.

-- George Crissman
-- strads@tmisnet.com

On Mon, 11 May 1998 02:40:43 GMT, cubinson@pacbell.net wrote:

>hello
>
>I just bought an atari st 520 for $ 20 at the local goodwill. It came with the following -
>
>
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>SF354 3 1/2 floppy
>KX - P1091 panasonic printer
>and 2 cables for the moniter - computer and floppy - computer
>
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>
>please help me , and e-mail the reply to Cubinson@pacbell.net
>
>thank you very much

>
>jacob
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/   Now offering spam-free web-based newsreading

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 2658589925866794149
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/11
Message-ID: <3556CEB5.4AD3@prompt.de>#1/1
X-Deja-AN: 352169524
Content-Transfer-Encoding: 8bit
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de> <6j3faf$3in$1@news4.isdnet.net>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=iso-8859-1
Organization: prompt!
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Nicholas Bales wrote:
>
> Peter Rottengatter a �crit dans le message ...
> >In article <35516590.F6D06B4C@hol.remove.this.fr>,
> > Nicholas Bales <bales@hol.REMOVE.THIS.fr> writes:
> >> ...
> >> Wrong, the entire OS, called TOS, is in ROM,
> >
> >Not necessarily. Early machines did not have TOS in ROM. I do not know
> >about a 520 STFM, never heard about that model. If it really has a floppy
> >build into the main case, it's likely TOS is built in too, but AFAIK all
> >machines with built-in floppy are at least 1040 STs.
>
> Never heard of an STFM?????? It's generally accepted as the most widespread
> model, the good old ST with integrated floppy and RF Modulator (from circa
> 1987 to the introduction of the STE). Anyway, STFMs all have TOS in ROM,
> that's why I didn't mention it.
>

Your problem of understanding is the fact that in Germany the 1040 STFM
was the standard and in France the 520 STFM.
Personally I have never seen a sort of 520 STFM in Germany until the
appearance of the 520 STE.
Greetings
Wolfgang

From 5192089201939879855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Falcon's second serial-port
Date: 1998/05/11
Message-ID: <3556D32F.C2D@prompt.de>#1/1
X-Deja-AN: 352169527
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
<35531A49.224B@prompt.de> <3553BD14.E5D767B8@francenet.fr>
<Esozro.33D@suse.modem.stud.uni-hannover.de>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter wrote:
>
> In article <3553BD14.E5D767B8@francenet.fr>,
>   Eric GAUDET <egaudet@francenet.fr> writes:
>
> >> The voltage levels are not the problem, what he meant is that the signal
> >> is inverted.
> >> Wolfgang
> >
> >   The voltage _is_ the problem. If you can convert it to TTL levels, what about
> > and NOT gate ?
>
> True. But if you spend two transistors and three diodes or whatever a clever
> circuit to convert the voltages takes, and add a NOT gate, then you've spend
> more than a RS232 buffer. Still you'll end up with a rather unsatisfactory
> solution in terms of driving power etc.
>
> Cheers Peter
> --

That's it!

From -4940988169389523077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Falcon's second serial-port
Date: 1998/05/11
Message-ID: <3556E20E.4AD6@prompt.de>#1/1
X-Deja-AN: 352180631
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
<35532375.5629@prompt.de> <EsozLo.30q@suse.modem.stud.uni-hannover.de>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Newsgroups: comp.sys.atari.st.tech

Reflecting various messages from Peter and me.

Dear Peter,

I must admit, that I didn't read the original message carefully enough,
I intended to answer the second one.
Of course a mouse is mostly an input problem.
Normally the problem is driving a +-15V device with 5/0 V which in
theory can only be solved with a converter, but also works as I said.
The problem of driving a 5/0V device with +-15V is no problem, because
you can easily get the 15 V voltages down to 5 or 0 V. A simple diode,
zenerdiode and a resistor would do (not recommanded though!).
There is still the problem of inverted signals as you mentioned in the
other thread.
But in the case of Atari and their philosophy of connecting any input
and output to the heart of the system, I would anyhow recommand to use a
buffer on any external port to protect your hardware.

Conclusion: A solid converter would be the best (only) solution to meet
all circumstances and to protect your MFP!

Cheers
Wolfgang

By the way I worked a lot with CMOS and mixed TTL/CMOS circuits (see
also message from Timothy).

From -3089874673009483767

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Yves Gablin <yves.gablin@imag.fr>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/11
Message-ID: <3556E7FE.2781@imag.fr>#1/1
X-Deja-AN: 352188276
Content-Transfer-Encoding: 7bit
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de> <6j3faf$3in$1@news4.isdnet.net> <3556CEB5.4AD3@prompt.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Multicom CLIPS-IMAG
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Wolfgang Heidtmann wrote:
>
> Your problem of understanding is the fact that in Germany the 1040 STFM
> was the standard and in France the 520 STFM.
> Personally I have never seen a sort of 520 STFM in Germany until the
> appearance of the 520 STE.
> Greetings
> Wolfgang

Hello!

I am from France and I *never* saw or heard about STFM... Until I took a trip to G.B. While I just bought a STF in France (all that sellers knew about), There where only STFM in G.B. Shortly after came the STE... Moreover, old Atari with external drive&boot were called ST (without F or FM or anything) by the sellers I spoke to.

It seems to me STF and STFM are just two different names for the same thing in different countries.

Yves.

From 6220818500206366386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <mcguired@erie.net>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/11

Message-ID: <Pine.LNX.3.95.980511083014.16622C-100000@moose.erie.net>#1/1
X-Deja-AN: 352194449
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-
hannover.de> <6j3faf$3in$1@news4.isdnet.net> <3556CEB5.4AD3@prompt.de>
<3556E7FE.2781@imag.fr>
Mime-Version: 1.0
To: Yves Gablin <yves.gablin@imag.fr>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISPNews http://ispnews.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Mon, 11 May 1998, Yves Gablin wrote:

> I am from France and I *never* saw or heard about STFM... Until I took a
> trip to G.B. While I just bought a STF in France (all that sellers knew
> about), There where only STFM in G.B. Shortly after came the STE...
> Moreover, old Atari with external drive&boot were called ST (without F
> or FM or anything) by the sellers I spoke to.
>
> It seems to me STF and STFM are just two different names for the same
> thing in different countries.

They're identical except that the STFM has an RF modulator to allow an RF connection to a television while the STF does not.

From 3279147378393120753
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/11
Message-ID: <3556F2B3.D591ECBD@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 352200048
Content-Transfer-Encoding: 8bit
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-
hannover.de> <6j3faf$3in$1@news4.isdnet.net> <3556CEB5.4AD3@prompt.de>
<3556E7FE.2781@imag.fr>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Yves Gablin a �crit:
>
> Wolfgang Heidtmann wrote:
> >
> > Your problem of understanding is the fact that in Germany the 1040 STFM
> > was the standard and in France the 520 STFM.
> > Personally I have never seen a sort of 520 STFM in Germany until the
> > appearance of the 520 STE.
> > Greetings
> > Wolfgang
>
> Hello!
>
> I am from France and I *never* saw or heard about STFM... Until I took a
> trip to G.B. While I just bought a STF in France (all that sellers knew
> about), There where only STFM in G.B. Shortly after came the STE...
> Moreover, old Atari with external drive&boot were called ST (without F
> or FM or anything) by the sellers I spoke to.
>
> It seems to me STF and STFM are just two different names for the same
> thing in different countries.
>

Actually, in France there were no STFMs as such: the top labels always said STF, however, on the later models, the labels underneath with the serial number say "STFM France". I suppose the M was dropped since none of the machines solde in France ever had an RF Modulator, since they were all shipped with the superior RGB/SCART cables for TV display (All TVs sold in France since 1981 have SCART connectors). Even my STE hasn't got the Modulator hardware on the PCB. In France however, there have always been 520 (512K) and 1040 (1Mb) models, and no "520+" or "260" or whatever there was in Germany, the difference being the amount of memory, and most of the earlier 520s had single sided floppies.

I beleive that the STFM marking that appears on the case actually refers to the 2nd generation of STFs that were released (It's a Rev C motherboard, Rev B being the 1st STFs and Rev A the original ST ???).

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 3711501626995511729
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 111a55,bd9a9d49717a64ed
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd9a9d49717a64ed
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: ST Questions
Date: 1998/05/11
Message-ID: <3557022A.726D@prompt.de>#1/1
X-Deja-AN: 352214306
Cache-Post-Path: services!unknown@192.168.2.47
Content-Transfer-Encoding: 7bit
References: <355527EA.5B192D37@removethis.skynet.mv.com>
<3555f0ca.9136133@news.tmisnet.com>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st


George Crissman wrote:
>
> Greetings!
>
> On Sun, 10 May 1998 00:07:06 -0400, Mike Thomas
> <mthomas@removethis.skynet.mv.com> wrote:
>
> >I just got two ST's, 1 is a 1040STF and the other is a 1040STFM, what is
> >the difference between these two?
>
> The "F" means it has a built-in floppy drive.
> The "M" means it has a built-in TV modulator, making
> it possible to display an ST LOW or ST MEDIUM
> screen on any television (usually channel 2 or 3).
>

Perhaps not on any television. My PAL version is not very good on SECAM,
I have never tried it on NTSC.
Wolfgang




From 4321611863466526836
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <ken.macdonald@taf.ftn.org>
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/11
Message-ID: <35570120.67E@taf.ftn.org>#1/1
X-Deja-AN: 352214307
Content-Transfer-Encoding: 8bit
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca>
To: Leslie Hartmier <leslieh@v-wave.com>
```

```
Content-Type: text/plain; charset=iso-8859-1
Organization: UUNET Canada News Transport
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


Leslie Hartmier wrote:
> DarkChyld wrote in message <6j4tcd$sai$1@news.campus.mci.net>...
> >  Hi, I'm using Pagestream 2.2 on my Nemesised Falcon, and I've
> >  got a problem. I tried to load up a 29k .IMG file of the Jaguar
> >  logo. I was going to print it out on my HP694c printer. What
> >  happened though, was that I got an error message saying that I
> >  was out of memory. This is on a 14 meg Falcon, with 11 megs free
> >  before I ran Pagestream. While in Pagestream, I went to the HD
> >  Free CPX under Xcontrol, and it showed that I only had 70K of
> >  memory free when running Pagestream. Quit Pagestream, and I have
> >  10-11 megs free again. Anybody know what is going on? I even
> >  tried running Pagestream under Neodesk/Geneva with the memory
> >  flag set so that it couldn't grab all available memory and it
> >  still did the same thing. Thanks in advance...! ;-)
> This is easy to answer:  PageStream was written in the days when
> the only multitasking programs were the accessories.  So, PageStream
> was not written to share the computer's memory with anything else (since
> most accessories took their required memory at boot time).  As a result,
> PageStream is a memory pig.  Now, how to solve your problem is trickier.
> Can anyone help with this?
> Leslie

well all I can think of (if limiting memory under PageSTream flag
doesn't
work in Geneva) is something like DCreserve, that would prevent programs
running after it from taking more than the assigned memory.
look under util/DC directory in ftp.umich.edu
--
**thanks*merci*danke*tapadh-leat*tusen-takk*diolch-yn-fawr**
Coinneach Seumas Domhnullaich <=> Kenneth James Macdonald
GraphicArts                      TOS 1.04-1.62-2.05-4.04
Coll�ge des Forces canadiennes   ken.macdonald@taf.ftn.org




From 3189155605890449051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,60fc460acec1a00e
X-Google-Attributes: gid109a67,public
From: Karl Samyn <saka@stud.rma.ac.be>
Subject: Re: SCSI->Ethernet Adapter for Falcon
Date: 1998/05/11
Message-ID: <35570D1D.C979F172@stud.rma.ac.be>#1/1
X-Deja-AN: 352225696
Cache-Post-Path: morlet!unknown@p148-013.rma.ac.be
Content-Transfer-Encoding: 7bit
References: <6iqru6$2k5@news.Hawaii.Edu> <3551ea67.11557263@uuneo.neosoft.com>
```

To: aard <aardvyrk@dontspam.cris.dontspam.com>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Organization: Royal Military Academy
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

aard wrote:
>
> On 6 May 1998 23:32:22 GMT, jperez@Hawaii.Edu (John Perez) wrote:
>
> I have been obsessing over this one for some time now... Karl Samyn's
> Falcon Networking page did not include the Mac world adapters as
> viable options, but I've been doing research, and I don't understand
> why Norbert Wieczorek decided to build and produce one from scratch
> rather than simply use one of the existing devices and write drivers.

Hi,

If anyone has some info he can always send it to me, I'll put it on my page.
About the MAC SCSI->Ethernet adapters I have some info, but wasn't able yet to put it online. I'll hope to do it this week. Maybe there will be a piece that might interest you.

I guess there are enough cards some can use, but the main problem still are the drivers. Almost nobody can (or want to) write drivers.

--
Greetings,

```
/*---------------------------- Saka ------------------------------*/
/*                   Karl Samyn - 148 Pol - RMA                   */
/*       http://193.190.205.13/Popo/148_pol/Samyn/Atari.htm       */
/*----------------------------------------------------------------*/
```

From 4637264524880941068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/11
Message-ID: <6j7ntt$o29$2@news.campus.mci.net>#1/1
X-Deja-AN: 352307396
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 11 May 1998 00:19:23, "Leslie Hartmier" wrote:

]-This is easy to answer: PageStream was written in the days when
]-the only multitasking programs were the accessories. So, PageStream
]-was not written to share the computer's memory with anything else (since
]-most accessories took their required memory at boot time). As a result,
]-PageStream is a memory pig. Now, how to solve your problem is trickier.
]-Can anyone help with this?
]-
]-Leslie

Well, I figured it was something like that... I'm still stuck trying to
figure out what to do about it! Anybody else had this problem? ;-)

```
       __________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 7485535606637455069
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/11
Message-ID: <6j7o03$o29$3@news.campus.mci.net>#1/1
X-Deja-AN: 352307397
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca>
<35570120.67E@taf.ftn.org>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 11 May 1998 08:46:08, Ken Macdonald wrote:

]-well all I can think of (if limiting memory under PageSTream flag
]-doesn't
]-work in Geneva) is something like DCreserve, that would prevent programs
]-running after it from taking more than the assigned memory.
]-look under util/DC directory in ftp.umich.edu
]---
]-**thanks*merci*danke*tapadh-leat*tusen-takk*diolch-yn-fawr**
]-Coinneach Seumas Domhnullaich <=> Kenneth James Macdonald
]-GraphicArts   TOS 1.04-1.62-2.05-4.04
]-Coll�ge des Forces canadiennes   ken.macdonald@taf.ftn.org

]-.

Okay, I'll go there and try it...thanks for your suggestion! ;-)

```
       __________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

From 1789947236390705079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3ecb579b6dd54c76,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f8bfa,3ecb579b6dd54c76,start
X-Google-Attributes: gidf8bfa,public
X-Google-Thread: 109a67,3ecb579b6dd54c76,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 112f4b,3ecb579b6dd54c76,start
X-Google-Attributes: gid112f4b,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: 17.50 UKp 4meg STE upgrade
Date: 1998/05/11
Message-ID: <894923153.15854.0.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 352341888
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894923153 nnrp-11:15854 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari,netcom.uk.forsale

**** REDUCED **** REDUCED **** REDUCED ****

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM
Deluxe upgrade board.

Upgrading from 512k or 1024k/1 meg to 2 meg .... 10.00 UKp (Sterling)
Upgrading from 2 meg to 4 meg .... 10.00 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 17.50 UKp (Sterling)

Along with the memory, you will get fitting instructions and a disk of
utilities.

Sorry, UK and Europe ONLY.

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
*********************************                =====             |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From -7512119331087097554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: Neil Roughley <roughley@HORMEL.unix.dsoe.com>
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/11
Message-ID: <FN_3557757c_roughley@news.dsoe.com>#1/1
X-Deja-AN: 352358082
References: <6j4tcd$sai$1@news.campus.mci.net>
X-Hardware: Atari TT030/20/NOVA Mach 64
Organization: Pixcel
X-URL: <http://www.excelprinters.com/tos.htm>
Newsgroups: comp.sys.atari.st.tech

DarkChyld wrote:

> Hi, I'm using Pagestream 2.2 on my Nemesised Falcon, and I've
> got a problem. I tried to load up a 29k .IMG file of the Jaguar
> logo. I was going to print it out on my HP694c printer. What
> happened though, was that I got an error message saying that I
> was out of memory. This is on a 14 meg Falcon, with 11 megs free
> before I ran Pagestream. While in Pagestream, I went to the HD
> Free CPX under Xcontrol, and it showed that I only had 70K of
> memory free when running Pagestream. Quit Pagestream, and I have
> 10-11 megs free again. Anybody know what is going on? I even
> tried running Pagestream under Neodesk/Geneva with the memory
> flag set so that it couldn't grab all available memory and it
> still did the same thing. Thanks in advance...! ;-)

If all else fails, take a look at what resolution (x and y dpi) is embedded in the IMG file's header (Imagecopy will tell you). There's the small chance it's gone awry. But I don't have first-hand knowledge of Pagestream -- it may analyze and use this information. Calamus ignores it, using just the x and y number of pixels. (I'm assuming the IMG is a

color X-IMG if you're running out of memory.) All of the above is a
longshot ;-)

<< Neil >>

--
- -
 Neil Roughley | http://www.excelprinters.com/tos.htm
 roughley@HORMEL.unix.dsoe.com | remove uppercase spamblock to reply
- -

From -2720263258322668734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Falcon's second serial-port
Date: 1998/05/11
Message-ID: <3556CADF.6F609039@francenet.fr>#1/1
X-Deja-AN: 352916170
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
<35531A49.224B@prompt.de> <3553BD14.E5D767B8@francenet.fr>
<Esozro.33D@suse.modem.stud.uni-hannover.de>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter wrote:

> In article <3553BD14.E5D767B8@francenet.fr>,
>   Eric GAUDET <egaudet@francenet.fr> writes:
>
> >> The voltage levels are not the problem, what he meant is that the signal
> >> is inverted.
> >> Wolfgang
> >
> >   The voltage _is_ the problem. If you can convert it to TTL levels, what
about
> > and NOT gate ?
>
> True. But if you spend two transistors and three diodes or whatever a clever
> circuit to convert the voltages takes, and add a NOT gate, then you've spend
> more than a RS232 buffer. Still you'll end up with a rather unsatisfactory
> solution in terms of driving power etc.
>

False. RS232 buffers need more power than gates (and someting negative voltage to

provide). When I speak about a NOT gate, I don't say "add a NOT gate", I say "use
a
NOR instead of a AND" ... or use a soft driver that NOT datas. You will have to
use
more than some transi an diodes to do this converter : at least a GAL or a PIC, so
doing a NOT inside is free ... and you use _only_ some resi externally (no
transi).

regards
Eric

From 3070440601887074270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/11
Message-ID: <Ess8HB.s2@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 353090167
Sender: news@suse.modem.stud.uni-hannover.de
References: <6irn3q$18k$1@nntp.ucs.ubc.ca> <35516590.F6D06B4C@hol.REMOVE.THIS.fr>
<EsMw68.14I@suse.modem.stud.uni-hannover.de> <6j3faf$3in$1@news4.isdnet.net>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <6j3faf$3in$1@news4.isdnet.net>,
"Nicholas Bales" <bales@GET.THIS.OUT.hol.fr> writes:

>>> Wrong, the entire OS, called TOS, is in ROM,
>>
>>Not necessarily. Early machines did not have TOS in ROM. I do not know
>>about a 520 STFM, never heard about that model. If it really has a floppy
>>build into the main case, it's likely TOS is built in too, but AFAIK all
>>machines with built-in floppy are at least 1040 STs.
>
> Never heard of an STFM??????

Read carefully. I did not say I do not know STFM, but that I do not know
520STFM, which never made it to Germany. Of course I know 1040STFM, I have
five of them !

> Never seen that, but then again, I've never seen any of the oldest TOSless
> machines.

I did. My first machine was one. It's far more exciting (in nostalgic terms)
than a 520STFM ever could be. BTW I still must have those old ROMs with
BOOT in them.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 3941595420942036647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/11
Message-ID: <EssAqF.vM@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 353090168
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
<tas-0905982320120001@209.86.154.126>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st.tech

In article <tas-0905982320120001@209.86.154.126>,
     tas@mindspring.noUCE.com (Timothy A. Seufert) writes:

>>For instance
>>CMOS inputs, powered by +5V must be driven by +5V +/- 0.5V for
>>a "1" or 0V +/- 0.5V for a "0".
>
> Not true. It changes from part to part, of course, but as a general rule
> CMOS inputs will accept a very wide range of input voltages as 0 or 1.

Then you know only protected CMOS. Unprotected CMOS reacts unpredictably
when fed with input voltages too far away from the true CMOS levels. Keep
in mind what the acronym CMOS really means, and consider what might happen
to such a structure for wrong input voltages.

If what you said where true, there would be hardly any point in the HCT and ACT (for instance 75HCT244 etc) logic families as compared to the HC and AC families. But they exist ...

If you wanna say the tolerance range is a bit larger generally than +/-0.5V, I will agree. What I wrote is what I stick too to let my circuits behave. Maybe a little strict, but I had the case that I ran into problems when deviating by 1.3 Volt.

Let me cite Horowitz & Hill, "The Art Of Electronics" :

> For example with high-speed CMOS logic, input voltages within about 1.5 volts of ground are interpreted as LOW, while voltages within 1.5 volts of the +5V supply are interpreted as HIGH.

> Just for example, I looked up the PowerPC 750 input levels. (Keep in mind
> here that it's a CMOS device which uses 3.3 V I/O, not 5 V.) It will
> accept 0 to 0.8 V as logic 0 and 2 to 3.465 V as logic 1.

Of course an expensive device like a PowerPC is protected by every means you can think of and that won't deteriorate the CPU power.

If I said you can get hurt when sitting in a car and getting into a road accident, you'd probably come up with saying "no it's safe sitting in a tank" ;-)

>> Trying to apply, say, 2.5V to such
>>a CMOS input will cause it to draw excessive current, enough to
>>destroy the chip !
>
> Not at all. It is perfectly safe to apply such a level to a CMOS input.

Maybe to the ones you know. It's not in general.

Modern devices are generally more robust due to their use of polysilicon gates rather than metal gates that have been used earlier. But even with those I'd be reluctant to call it safe.

```
Cheers  Peter
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

```
From 1728784885658118789
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: wongck@letterbox.com (William Wong)
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/12
Message-ID: <6j8aj7$ndn@usenet.pa.dec.com>#1/1
X-Deja-AN: 352400945
References: <6irn3q$18k$1@nntp.ucs.ubc.ca> <35516590.F6D06B4C@hol.REMOVE.THIS.fr>
<EsMw68.14I@suse.modem.stud.uni-hannover.de> <6j3faf$3in$1@news4.isdnet.net>
Organization: DEC
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


In article <6j3faf$3in$1@news4.isdnet.net>, "Nicholas Bales"
<bales@GET.THIS.OUT.hol.fr> wrote:
>
>
>Never heard of an STFM?????? It's generally accepted as the most widespread
>model, the good old ST with integrated floppy and RF Modulator (from circa
>1987 to the introduction of the STE). Anyway, STFMs all have TOS in ROM,
>that's why I didn't mention it.
>
>>

My old 520STFM ( which was bought in Singapore ) was actually a 1040 with
512K only.  I could just plug in the other 512K and solder some resistors &
I have a regular 1040STFM ! Another guy's 520STFM in Singapore was not as
such, it was really a 520STFM, no extra slot for memory.

Rgds
William

---
Windows 95 (n) - 32-bit extensions and a graphical
shell for a 16-bit patch to an 8-bit operating system
originally coded for a 4-bit microprocessor, written
by a 2-bit company that can't stand 1 bit of competition

,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,-*~'`^`'~*-,._.,
William Wong -ST user (last?) in SINGAPORE||| 520ST/4Mb/44MB/Mag!X
Email: wongck@letterbox.com               ||| F030/4Mb/1.3GB/MTOS
 http://probehouse.home.ml.org           / | \486DX100/40M/1GB/W95




From 6395211049288781088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: CD to HD Transcription
```

Date: 1998/05/12
Message-ID: <5554_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 352420050
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894942947 nnrp-02:1781 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Roger, on 10 May 98 you wrote: ...respect, brethren
r>
r> I have been trying to use CDPLAYER v14 to read from an audio CD and
r> write an HD .WAV file.
r>
r> Unfortunately CDP tells me that either my CDROM or my driver is not
r> up to the job and refuses to read the audio data via SCSI.

Well, at least you've got it running.

r> I'm not very clued-up on CD technology, can anyone help?

Going by the SPIN docs it may be that the CD drive itself doesn't support the necessary commands B^{<

r> My CDROM is a 1995 IBM model which identifies itself as CDRM0103.

The one I picked up on the weekend is a 1996 Sanyo x4

r> I am using Magic with SPIN v34 as the CDROM handler. At the moment
r> I am using SPIN_SD.BOS and ISO9660F.DOS.
r>
r> Is it just a case of changing the software or don't I stand a
r> chance with the IBM device?

Equally bad problems here. This is what I've done - can anyone pick holes in it for me?

Note: it's been suggested that SCSIDRV might be broken in HDDRiver... but that may not be true.

==========
I've managed to pick myself up a SANYO 4x SCSI CDROM and thought I'd try setting it up with SPIN. I grabbed a copy of MetaDOS v2.5 from the file lists for the ISO9660F.DOS file. I know this isn't the most recent...

Running it under Magic I'm using a directory structure of:

```
        /AUTO
                CONFIG.SYS
                METAXBS.PRG
                ISO9660F.DOS
                SPIN_SD.BOS
        /GEMSYS
                /MAGIC
                        /XTENSION
                                        SPINMAGC.XFS
```

I've also got the generic SCSIDRV set up in HDDRIVER v7.04.

The CDROM is hanging off the TT's ACSI port connected via an AdSCSI host adaptor as ACSI 1 and the CONFIG.SYS looks like this:

```
*BOS, C:\AUTO\SPIN_SD.BOS, A:1
*DOS, C:\AUTO\ISO9660F.DOS, P:A
```

Before setting the software up I connected everything and got IDCHECK to confirm the device was being recognised as ACSI 1 - it was.

So far so good... until I reboot...

I get an error message from SPIN_SD.BOS of the following during bootup:

```
 unit not responding to TEST UNIT READY
```

Followed by (from METAXBS.PRG):

```
 BOS error: device not responding.
```

Using some guesswork I modified an executable to look for SPIN_SD.BOS in upper case, and the error message changed to:

```
 unit not responding to INQUIRY
```

Trying to run one of the CD Player utilitiesfrom the file lists I get the error message that MetaDOS isn't loaded. When I recheck for the CDROM being recognised by IDCHECK it no longer appears...

Has anyone got any idea what I'm doing wrong? Or is it that the CDROM really isn't responding?   The problem seemed to start when I put the XFS in the extension folder. Could it be that?

All help appreciated...
==========

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From -4487116252366865348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: CD to HD Transcription
Date: 1998/05/12
Message-ID: <3557F73D.4098@ooc.de>#1/1
X-Deja-AN: 352469302
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <5554_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Newsgroups: comp.sys.atari.st.tech
```

Harry Sideras wrote:

> Note: it's been suggested that SCSIDRV might be broken in HDDRiver... but

I don't think so because a lor of users run the SCSI driver integrated in HDDRIVER with SPIN!, GEMAR etc.

> The CDROM is hanging off the TT's ACSI port connected via an AdSCSI host

Why don't you connect it to the SCSI port. If possible, use SCSI not ACSI because SCSI is faster and more modern.

> unit not responding to TEST UNIT READY

Did you enable the correct device ID in HDDRIVER with "Device Configuration".

Also note that there have been several new versions of HDDRIVER. The current version is 7.5 with a demo available on httpL//acp5.chemie.uni-kl.de/seimet/atari_english.html.
You might want to try this version with your CDROM device.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
```

```
Internet: us@ooc.de           | It never does that what I mean
 MausNet: Uwe Seimet @ KA2    |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -3152710392287892585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: dwmoar <dwmoar@spiritone.com>
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/12
Message-ID: <35585EC1.6635B73D@spiritone.com>#1/1
X-Deja-AN: 352554325
Content-Transfer-Encoding: 7bit
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca> <35570120.67E@taf.ftn.org> <6j7o03$o29$3@news.campus.mci.net>
Mime-Version: 1.0
X-Complaints-To-ISP: abuse@spiritone.com
Content-Type: text/plain; charset=us-ascii
X-Trace-ISP: 894983890 32205 205.139.110.153 hfe2/F46:qjzbne
Organization: SpiritOne Internet 503-240-8200
Newsgroups: comp.sys.atari.st.tech

Funny if it is PageStream causing the problem than can someone please tell me why it is that using Gevena I can run Pagestream and Touchup together on a poor old 4 meg MegaSTE? I don't beleive that it is the software that is causing the 'loss of memory' on his 14 meg machine. Anyway that is my 0.02 cents

David

From 7905918181325982734
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,76130c5117718d07,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,76130c5117718d07,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,76130c5117718d07,start
X-Google-Attributes: gid1056fc,public
From: "D Mann" <geedee@zetnet.co.uk>
Subject: FS in UK. ST Format Mags + Discs etc
Date: 1998/05/12
Message-ID: <01bd7dd1$0dd2d640$LocalHost@zetnet.co.uk>#1/1
X-Deja-AN: 352619982
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

ST Format Coverdisks and Magazines (Future Publishing). 70 issues from 8 to 78 a few gaps only. Complete with the subscribers extra coverdisks. Many full programs, eg database, spreadsheet, WP, graphic, games MIDI. Offers please via e-mail to me at address below. I'm London based.

Also 37 games available, all boxed with original documentation. List from same address, at around �2 each, or would accept �55 for the lot.

Finally, an Atari STFM 4 Meg with Colour SC1224 Monitor mouse joysticks (a "bug" and a Quickshot) �120 ono

geedee@zetnet.co.uk.

From 4100541034520079956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18f0f0fbda6bd0b1,start
X-Google-Attributes: gid109a67,public
From: bwarren@ibm.net
Subject: Source Code
Date: 1998/05/12
Message-ID: <3558EB7D.4671@ibm.net>#1/1
X-Deja-AN: 352735667
Content-Transfer-Encoding: 7bit
X-Notice: should be forwarded in their entirety to postmaster@ibm.net
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 May 1998 01:39:15 GMT, 32.100.186.203
Organization: IBM.NET
Newsgroups: comp.sys.atari.st.tech

I'm looking for source code on the Atari. Where can I find stuff like rasters, spectrum512, overscan (STe compatible)? I'm looking for stuff in any language.

From 828818416832528467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: CD to HD Transcription
Date: 1998/05/12
Message-ID: <IEMQCEDFUP@data.rhein-main.de>#1/1
X-Deja-AN: 352895419

```
Content-Transfer-Encoding: 7bit
References: <6j536b$9nq$1@roch.zetnet.co.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech


In <6j536b$9nq$1@roch.zetnet.co.uk> Roger Cain wrote:

>My CDROM is a 1995 IBM model which identifies itself as CDRM0103.

First make sure that your CD-ROM supports CDAudio (Ask IBM)

>I am using Magic with SPIN v34 as the CDROM handler. At the moment I
>am using SPIN_SD.BOS and ISO9660F.DOS.

Second point..
I'm not sure SPIN supports IBM devices. (Ask Julian Reschke)

>Is it just a case of changing the software or don't I stand a chance
>with the IBM device?

First ask IBM for a manual or also..
Have a look to the IBM Webside (Devices)

Example: Most of the yamaha devices do that perfekty. (With SPIN, CD-Tools)

         XM4101
         XM53xx
         XM57xx (12-speed)
         CDRW 4260 (Burner)

Regards, Robert

--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm



From -980972892229298981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b39e4e5c5cdde18
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Help!
Date: 1998/05/12
Message-ID: <IEMQCEDIUP@data.rhein-main.de>#1/1
X-Deja-AN: 352895420
Content-Transfer-Encoding: 7bit
```

References: <1998051014340400.KAA17848@ladder01.news.aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <1998051014340400.KAA17848@ladder01.news.aol.com> ANGIEF18 wrote:

>power supply kick on and the hard drive starts to boot, then it stops. When I

Check NVRAM Settimgs first. (Use BOOTKONF.PRG)

>disconnect the hard drive and attempt to boot from floppy, the only thing that
>comes on is the power supply. Can anyone tell me what to do so that I can at
>least get my Falcon to boot?

What's displayed on the screen? Black?, White?, no logo?

Next point is a defective internal IDE device...
With a disconnect internal ide you must wait a while..
After x-time the machine try to boot from floppy disk.

If not, we have to check more..

```
Regards, Robert
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -7716786359295818697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,18f0f0fbda6bd0b1
X-Google-Attributes: gid109a67,public
From: look@my.sig (Callum Lerwick)
Subject: Re: Source Code
Date: 1998/05/13
Message-ID: <355904fc.3382149@news.wavetech.net>#1/1
X-Deja-AN: 352748187
References: <3558EB7D.4671@ibm.net>
Organization: Bigtime Networks Inc.
Newsgroups: comp.sys.atari.st.tech

>I'm looking for source code on the Atari. Where can I find stuff like
>rasters, spectrum512, overscan (STe compatible)? I'm looking for stuff
>in any language.

You could try Sync's web site at http://www.lysator.liu.se/~celeborn/sync/
They have a huge archive of texts on just about everything you could
imagine, hardware and software...

--
Email should go to a username of lerwick that belongs to yet another annoyed
spam victim at a server who is listed in the DNS as freenet.msp.mn.us
And my homepage URL can be easily figured out from my email address
(bite me spammers)

From 7560239406265043810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdb834fe5a8d6b52
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: NVRAM boot parameters - What do they mean?
Date: 1998/05/13
Message-ID: <5724_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 352761186
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 895029376 nnrp-05:19455 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Uwe, on 11 May 98 you wrote: ...respect, brethren
 u>
 u> Harry Sideras wrote:
 >> That's fine as far as it goes, but what benefit would I see between
 >> the two and under what circumstances or software would allow me to
 >> use the Magic setting?
 u> MagiC doesn't support this setting though the bits for this setting
 u> have been reserved in the NVRAM for a long time. The same applies to
 u> the NetBSD and Linux settings.

Ok.

 u> All NVRAM settings can be changed with BOOTCONF
 u> (http://acp5.chemie.uni-kl.de/seimet/atari_english.html).

Got it, thanks.

 u> Note that most of these settings only have an effect on the Falcon.

Oh B^{<

 u> For the TT the only settings that have a meaning are the SCSI
 u> initiator ID and the boot preference for TOS or the TT SVR4, resp.

Ok, but what difference will I find in switching between 'None' and 'TOS'?

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -621843812285706396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca
X-Google-Attributes: gid109a67,public
From: phantomm@eastky.net (Phantom)
Subject: Re: Pagestream/Falcon probls.
Date: 1998/05/13
Message-ID: <6jb7dm$4ik$1@ns1.sols.net>#1/1
X-Deja-AN: 352761187
References: <6j4tcd$sai$1@news.campus.mci.net> <6j658b$i7m1@crash.videotron.ab.ca>
Organization: Phantoms Haunt
Newsgroups: comp.sys.atari.st.tech

On 11 May 1998 00:19:23, "Leslie Hartmier" wrote:
>
\>DarkChyld wrote in message <6j4tcd$sai$1@news.campus.mci.net>...
>>
>> Hi, I'm using Pagestream 2.2 on my Nemesised Falcon, and I've
>> got a problem. I tried to load up a 29k .IMG file of the Jaguar
>> logo. I was going to print it out on my HP694c printer. What
>> happened though, was that I got an error message saying that I
>> was out of memory. This is on a 14 meg Falcon, with 11 megs free
>> before I ran Pagestream. While in Pagestream, I went to the HD
>> Free CPX under Xcontrol, and it showed that I only had 70K of
>> memory free when running Pagestream. Quit Pagestream, and I have
>> 10-11 megs free again. Anybody know what is going on? I even
>> tried running Pagestream under Neodesk/Geneva with the memory
>> flag set so that it couldn't grab all available memory and it
>> still did the same thing. Thanks in advance...! ;-)
>
>

>This is easy to answer: PageStream was written in the days when the only multitasking programs were the accessories. So, PageStream was not written to share the computer's memory with anything else (since most accessories took their required memory at boot time). As a result, PageStream is a memory pig. Now, how to solve your problem is trickier. Can anyone help with this?
>

Yes, PageStream is a memory hog. In the past I had problems with out of memory messages and etc. But now it seems to work fine on my 14meg Falcon. After reading the original posting, I examined my current settings and did some test printing.
Here is some information that may help someone who is having problems with PageStream running on a Falcon.

System Info.
PageStream version 2.2b.
14meg Atari Falcon 030, Tos 4.04, No hardware upgrades.
Latest version of Geneva and NeoDesk.
HP540 DeskJet printer.

After booting the Falcon with Geneva/NeoDesk, lots of Auto programs, and 14 Accessories. I have 7.5 megs of memory available.

In Geneva's Tasks, I have all of PageStreams Permanent Execution Flags checked except for these 3...
Limit window handles
Windows off left edge
keep menu bar/desktop
(These may/maynot cause problems)?

Limit memory is set to 3000 kb.
(You may want to increase this if you want many large graphics in your PageStream documents.)

Fastload is set on for PageStream.

After running PageStream, I checked the Xcontrol panel v.1.31 general setup status. And it reports...
ST Free Ram 3982376.

Then I checked the About PageStream dialog box and it reports...
Program Free Space 2449212
System Free Space 100000

Then I created a New Doc. and loaded a 544365 byte GIF picture into the Document.

Then checked the about PageStream Dialog box, it reports...
Program Free Space 869708
System Free Space 100000
Document Size 790558
Number of Objects 1

Then checked the Xcontrol Panel v.1.31 general setup CPX status and the ST Free Ram is 3982376 (Same as Above)

Then printed the document with no problems or error messages.

I am using OutBurst version 3.1 with the PageStream DeskJet drivers which makes page creation and printing much faster.

Also I was using PageStream in 256color mode 640 x 400 interlaced on a RGB monitor.

Then I rebooted the Falcon to TOS 4.04 without Geneva/NeoDesk.
And had around 11.5 megs of Free Memory before running PageStream.

After running, The about PageSteam dialog box reports...
Program Free Space 10104248
System Free Space 88936

However now I could no longer access any of my CPXs in Xcontrol v.1.31. But I could access the 4 Accessories I had loaded.

I had no problems loading graphics in documents, but I didn't try printing any of them out. I assume that they would though.

I have not found a solution to limit the amount of memory PageStream Grabs when running just TOS.
But the Limit Memory Option in Geneva does work for me with PageStream v.2.2B. And I can load programs after running PageStream.
I hope this rather long discription helps.

From -4940371330730674435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7fc50307e0cf92,start
X-Google-Attributes: gid109a67,public
From: ab453@cleveland.Freenet.Edu (Jim Krych)
Subject: Longer Hard Drive Cable Wanted
Date: 1998/05/13
Message-ID: <6jb3k8$vh$1@alexander.INS.CWRU.Edu>#1/1
X-Deja-AN: 352761188
Reply-To: ab453@cleveland.Freenet.Edu (Jim Krych)
Organization: Case Western Reserve University, Cleveland, OH (USA)
Newsgroups: comp.sys.atari.st.tech

Hi!

I have a 1.5 foot long hard drive cable for my mega file 30.

I would like to have a longer one to use with my 1040STf.

Anyone have one available?

Jim

```
--
" A friend loves at all times, and a brother is born for
adversity." Proverbs 17:17
"Your eyes have never seen a monitor so big or a
TV so clear!" - VideoTurtle
```

```
From 3767697917850534286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdb834fe5a8d6b52
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: NVRAM boot parameters - What do they mean?
Date: 1998/05/13
Message-ID: <3559522F.7C01@ooc.de>#1/1
X-Deja-AN: 352811571
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <5724_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Newsgroups: comp.sys.atari.st.tech
```

Harry Sideras wrote:

> Ok, but what difference will I find in switching between 'None' and 'TOS'?

None, if you only have bootable TOS partitions on your drive and no bootable partitions for the TT SVR4. 'None' means the very first bootable partition is used for getting the bootloader code, 'TOS' means the first bootable _TOS_ partition is used.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

```
From -1577291204576301468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,2e1610127287527e,start
```

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 15eefa,2e1610127287527e,start
X-Google-Attributes: gid15eefa,public
X-Google-Thread: 109765,2e1610127287527e,start
X-Google-Attributes: gid109765,public
X-Google-Thread: 109a67,2e1610127287527e,start
X-Google-Attributes: gid109a67,public
From: ceebti@cee.hw.ac.uk
Subject: Atari ST for Sale
Date: 1998/05/13
Message-ID: <6jble5$2d8$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 352818196
X-Http-User-Agent: Mozilla/3.0 (X11; I; OSF1 V4.0 alpha)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed May 13 08:25:42 1998 GMT
Newsgroups: comp.sys.atari.st,ed.general,comp.sys.atari.st.tech,hwcee.adverts


Hi there.  I have the following atari hardware & software for sale:-

     Atari 520STFM with 1MB RAM
      & Autoswitch overscan board               35UKP O.N.O.
      & Original Discovery Pack Software & Manuals
      (STOS BASIC, First Basic, Outrun, Carrier Command,
      Bombjack, also 2 boxes of miscellaneous disks & games)

     14Inch VGA Monitor               20UKP O.N.O.

     Star LC20 Dotmatrix Printer           20UKP O.N.O.

     Alpha Data Hand Held B&W Scanner      25UKP O.N.O.
       + Touchup Software

Software:-

     Protext V6.5 (full package with manuals)   8UKP
     TCB Sound Tracker                      5UKP
     Master Sound II Software & Cartridge       6UKP

Games:-
     Frontier:- Elite II
     F29 Retaliator
     The Hollywood Collection (Batman The Movie,
       Indiana Jones & Last crusade, Robocop,
          Ghostbusters II)
     Flood
     Populous
     3d Construction Kit.
     Sapiens
     Epic
     Robocop III (the 3d game)
     Plus many others.  All games 5UKP each.
```

Magazines:-

80+ STFORMAT & Atari ST USER 15UKP the Lot

All prices in UKP.

Contact:- Brian Innes,

E-Mail ceebti@cee.hw.ac.uk

Tel:- 0131 443 4226

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From 3206604607791460936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7fc50307e0cf92
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Longer Hard Drive Cable Wanted
Date: 1998/05/13
Message-ID: <6jc4lv$4f1$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 352862592
References: <6jb3k8$vh$1@alexander.INS.CWRU.Edu>
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 13 May 1998 03:21:43, Jim Krych wrote:

>I have a 1.5 foot long hard drive cable for my mega file 30.
>I would like to have a longer one to use with my 1040STf.
>
>Anyone have one available?

Be careful! The DMA signals are not very well presented by the Atari hence the cables have to be very GOOD and quite SHORT. 18 inches is the max. recommended length - you may have troubles with a longer one.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -4184254500064509318
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: CD to HD Transcription
Date: 1998/05/13
Message-ID: <6jc4m3$4f1$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 352862593
References: <5554_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 12 May 98 04:14:12, Harry Sideras wrote:

>Well, at least you've got it running.

:-). Yup, and normal data-CDs are fine.

> r> I'm not very clued-up on CD technology, can anyone help?
>
>Going by the SPIN docs it may be that the CD drive itself doesn't support the
>necessary commands B^{<

Mmmm .. I'd be happy to be able to confirm that, at least I would know where I stood. As it stands CDPLAYER only tells me that EITHER the device OR it's driver is deficient. I have searched for (and failed to find) a program which will 'diagnose' the CD device and tell me what its capabilities are. I have also fought through the thickets of the IBM web-site to try to find the device specs. but they only seem to have data on current mechanisms.

Ho hum, perhaps someone will turn up some data.

>Equally bad problems here. This is what I've done - can anyone pick holes in
>it for me?
>
>Note: it's been suggested that SCSIDRV might be broken in HDDRiver... but
>that may not be true.

I suppose you could try running SCSIDRV.PRG from the CBHD archive. It may substitute for the hooks provided in HDDriver.

```
>Running it under Magic I'm using a directory structure of:
>
>        /AUTO
>                CONFIG.SYS
>                METAXBS.PRG
>                ISO9660F.DOS
>                SPIN_SD.BOS
>        /GEMSYS
>                /MAGIC
>                        /XTENSION
>                                        SPINMAGC.XFS
```

>
>I've also got the generic SCSIDRV set up in HDDRIVER v7.04.

OK, that's just as mine is under MAgic 5.11 apart from:

1. I use CBHD so don't need to use SCSIDRV.
2. I have stuck my .BOS and .DOS in a folder of their own and changed CONFIG.SYS appropriately.

Ah HAAAAA ..... your METAXBS must NOT be a .PRG!!!! Rename it to .PRX.

>The CDROM is hanging off the TT's ACSI port connected via an AdSCSI host
>adaptor as ACSI 1 and the CONFIG.SYS looks like this:
>
>*BOS, C:\AUTO\SPIN_SD.BOS, A:1
>*DOS, C:\AUTO\ISO9660F.DOS, P:A

Right. This gives you the CD as device P:

>Before setting the software up I connected everything and got IDCHECK to
>confirm the device was being recognised as ACSI 1 - it was.

So its not a 'Parity' problem and probably not 'Termination' problem
....

>Has anyone got any idea what I'm doing wrong? Or is it that the CDROM
>really isn't responding?   The problem seemed to start when I put the XFS
>in the extension folder. Could it be that?

It'll be that METAXBS.PRG, Harry.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 5287626147291209426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7fc50307e0cf92
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Longer Hard Drive Cable Wanted
Date: 1998/05/13
Message-ID: <2902_outrider@lvdi.net>#1/1
X-Deja-AN: 352949865
Content-Transfer-Encoding: 8BIT
References: <6jb3k8vh1@alexander.INS.CWRU.Edu><6jc4lv$4f1$1@roch.zetnet.co.uk>
Mime-Version: 1.0
Reply-To: outrider@lvdi.net

```
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech


Re: "Longer Hard Drive Cable Wanted", rcain@zetnet.co.uk scribbled the
following on 13 May 98 @ 12:45:51:

 r> Be careful! The DMA signals are not very well presented by the
 r> Atari hence the cables have to be very GOOD and quite SHORT. 18
 r> inches is the max. recommended length - you may have troubles
 r> with a longer one.

36" cables have always worked well for me, provided they were quality
shielded cables (such as those sold by ICD).


 * LED v1.51 *  The X-Files:  "The truth is out there."
--

     Terry May - Las Vegas, NV




From -9133768984506462070
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,cf67fa0d9f1b5868,start
X-Google-Attributes: gid109a67,public
From: Bo.XK.Leuf@trab.se
Subject: CDROMROM driver anyone?
Date: 1998/05/13
Message-ID: <EswrHF.zx@malmo.trab.se>#1/1
X-Deja-AN: 352955249
Sender: news@malmo.trab.se
X-Nntp-Posting-Host: ppp136.malmo.trab.se
Organization: Daggskimmer fc3
Newsgroups: comp.sys.atari.st.tech


Once upon a time was made a CDROM player unit (called CDROMROM or CDROM2)
that attached to the Atari cartridge port. The driver software consisted
of an auto program. My original disk with this driver vanished when the
unit was on loan.

Does anyone have this driver and could consider sending me a copy?

/ Bo <bleuf@geocities.com>
/ Bo Leuf  <bleuf@acm.org>
  Daggskimmer fc3, Malm�, Sweden
  http://www.geocities.com/Athens/5272
```

```
From 945347000935760105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9a7fc50307e0cf92
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Longer Hard Drive Cable Wanted
Date: 1998/05/13
Message-ID: <6jcr3r$6m5$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 352960378
References: <6jb3k8$vh$1@alexander.INS.CWRU.Edu> <6jc4lv$4f1$1@roch.zetnet.co.uk>
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech


On 13 May 1998 12:45:51, Roger Cain wrote:
>On 13 May 1998 03:21:43, Jim Krych wrote:
>
>>I have a 1.5 foot long hard drive cable for my mega file 30.
>>I would like to have a longer one to use with my 1040STf.
>>
>>Anyone have one available?
>
>Be careful! The DMA signals are not very well presented by the Atari
>hence the cables have to be very GOOD and quite SHORT. 18 inches is
>the max. recommended length - you may have troubles with a longer one.
>

if you live in manchester Roger you will know bowlers
last week i got a two metre one just for fun    9uk
it works fine,i even involved it in a scsi chain of five
devices for several hours

kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
                   the first few seconds are the best
```

```
From -5218860354964244447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
```

From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/13
Message-ID: <199805130827.a15624@ms.maus.de>#1/1
X-Deja-AN: 352965946
References: <6j536b$9nq$1@roch.zetnet.co.uk>
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Organization: MAUS Muenster
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

In article <6j536b$9nq$1@roch.zetnet.co.uk>, Roger Cain (rcain@zetnet.co.uk) wrote:
>I have been trying to use CDPLAYER v14 to read from an audio CD and
>write an HD .WAV file.
>
>Unfortunately CDP tells me that either my CDROM or my driver is not up
>to the job and refuses to read the audio data via SCSI.
>
>I'm not very clued-up on CD technology, can anyone help?
>
>My CDROM is a 1995 IBM model which identifies itself as CDRM0103.
>
>I am using Magic with SPIN v34 as the CDROM handler. At the moment I
>am using SPIN_SD.BOS and ISO9660F.DOS.
>
>Is it just a case of changing the software or don't I stand a chance
>with the IBM device?

I would assume that the drive just doesn't support DDS (Direct Digital Sampling). Currently SPIN_SD uses a lookup table with manufacturer names to select the DDS method (if it is not SCSI 3 compliant). The next release of SPIN will probably a bit smarter in that area, but I would be suprised if this helps with a 3 year old IBM drive.

If is *does* support DDS on other platforms (Mac, PC), please raise the issue again :-)

From 3856626441724498646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ed211d353b18bd84
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: CD to HD Transcription
Date: 1998/05/13
Message-ID: <199805131903.a15630@ms.maus.de>#1/1
X-Deja-AN: 353237339
References: <5554_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
X-Gateway-Admin: falk@mgnesel

X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech

In article <5554_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>,
Harry Sideras (hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk) wrote:
>*Hi Roger*, on 10 May 98 you wrote: ...respect, brethren
>...
>I've managed to pick myself up a SANYO 4x SCSI CDROM and thought I'd try
>setting it up with SPIN. I grabbed a copy of MetaDOS v2.5 from the file
>lists for the ISO9660F.DOS file. I know this isn't the most recent...
>
>Running it under Magic I'm using a directory structure of:

```
>
>        /AUTO
>                CONFIG.SYS
>                METAXBS.PRG
>                ISO9660F.DOS
>                SPIN_SD.BOS
>        /GEMSYS
>                /MAGIC
>                        /XTENSION
>                                        SPINMAGC.XFS
>
```

>I've also got the generic SCSIDRV set up in HDDRIVER v7.04.
>
>The CDROM is hanging off the TT's ACSI port connected via an AdSCSI host
>adaptor as ACSI 1 and the CONFIG.SYS looks like this:

```
>
>*BOS, C:\AUTO\SPIN_SD.BOS, A:1
>*DOS, C:\AUTO\ISO9660F.DOS, P:A
>
```

>Before setting the software up I connected everything and got IDCHECK to
>confirm the device was being recognised as ACSI 1 - it was.

All of this looks ok.

>So far so good... until I reboot...
>
>I get an error message from SPIN_SD.BOS of the following during bootup:

```
>
> unit not responding to TEST UNIT READY
>
```

>Followed by (from METAXBS.PRG):

```
>
> BOS error: device not responding.
>
```

>Using some guesswork I modified an executable to look for SPIN_SD.BOS in
>upper case, and the error message changed to:

```
>
> unit not responding to INQUIRY
```

That must be a coincidence.

>Trying to run one of the CD Player utilitiesfrom the file lists I get the
>error message that MetaDOS isn't loaded. When I recheck for the CDROM
>being recognised by IDCHECK it no longer appears...
>
>Has anyone got any idea what I'm doing wrong? Or is it that the CDROM
>really isn't responding?   The problem seemed to start when I put the XFS
>in the extension folder. Could it be that?
>
>All help appreciated...

Historically, Sanyo CD ROM drives seem to have some problems. As far as I
remember, I have been able to run one with SCSIDRV.PRG connected to
the TT's SCSI port. As you have a TT anyway, maybe you could try that?

From 7571768102491213993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33e9e1ccca008db8,start
X-Google-Attributes: gid109a67,public
From: kseal12839@aol.com (KSeal12839)
Subject: Atari Floppy compatability.
Date: 1998/05/14
Message-ID: <1998051402231900.WAA16821@ladder01.news.aol.com>#1/1
X-Deja-AN: 353067298
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

Can some one tell me if the Atari st can be upgraded with a 1.44 floppy drive.
My problem is that I have to transfer Multiple files from a P.C. to Atari quite
often and as I can only do 700k+ with current floppy drive its taking yonks.

thank you in advance

kev seal........kseal12839@aol.com

From -5360673785104066482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,24a1b89dd7fc837d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,24a1b89dd7fc837d,start
X-Google-Attributes: gid109a67,public
From: comicland@cyberdude.com (COMICLAND)
Subject: ST software in Windows?
Date: 1998/05/14
Message-ID: <355a7c79.17793326@news.colba.net>#1/1

X-Deja-AN: 353107124
Reply-To: comicland@cyberdude.com
Organization: Colba Net Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

is there a program that can run ST software on a PC in Windows 95?

Glenn

MAJOR COMICS SALE ON
- includes the 1950s book Seduction of the
Innocent and many DC Giants (email for listing)

From 7512438640366929931
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,24a1b89dd7fc837d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,24a1b89dd7fc837d
X-Google-Attributes: gid109a67,public
From: Micha Knorpp <micha.knorpp@bk.bosch.de>
Subject: Re: ST software in Windows?
Date: 1998/05/14
Message-ID: <355A9D15.C15C20D8@bk.bosch.de>#1/1
X-Deja-AN: 353128459
Content-Transfer-Encoding: 8bit
References: <355a7c79.17793326@news.colba.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: The Bosch Group (Robert Bosch GmbH, Germany)
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

COMICLAND wrote:
>
> is there a program that can run ST software on a PC in Windows 95?
>
> Glenn
>
> MAJOR COMICS SALE ON
> - includes the 1950s book Seduction of the
> Innocent and many DC Giants (email for listing)

hi there,

no problem. there are many emulators, but the differences between them
are causing problems. there are even freeware-emulators, as well as
commercial ones. i can�t make a suggestion which to use, in fact i�m a
falcon user, but your decision at least depends on the sort of TOS

software you�d like to run on the pc.

the emulators i know are:

Magic PC	by application systems heidelberg, germany
STEmulator	(available f.e. at Falke Verlag, Moorbloecken 17, 24149Kiel, germany)
Gemulator	???
TOSBOX	i think this one�s freeware and should be somewhere on the internet
TOS2WIN	available f.e. at aixit gmbh, huettenstr. 46, 52068 aachen, germany

you�d better try a freeware solution first....(i think i didn�t have to mention this...., ;-)), or ask for demo-versions.

surely there are people in this group who know better about emulators, so watch out for more info and have fun, greets -micha-

---

From -1674510745585704880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,24a1b89dd7fc837d
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,24a1b89dd7fc837d
X-Google-Attributes: gid109a67,public
From: "Braunstein Armin" <Armin.Braunstein@at.origin-it.com>
Subject: Re: ST software in Windows?
Date: 1998/05/14
Message-ID: <01bd7f0b$ac75a1c0$230a9282@Braunstein.vie.at.origin-it.com>#1/1
X-Deja-AN: 353131531
References: <355a7c79.17793326@news.colba.net>
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Yes, there is.
There are many emulators like MagicPC or Gemulator98, with them you can run Atari-Software in Windows95.

If you would like to run Atari-Software directly under Win95, you can use "Tos2Win".

Here are helpful internet-adresses:
http://www.aixit.com/tos2win/ (Tos2Win)
http://members.aol.com/ashinfo/index.htm (provider of MagicPC)
http://www.emulators.com/ (provider of Gemulator)

I hope, i can help you with that.

Armin

From -8652428438836290663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fbde85321549fe43,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: CD ROM PROBLEMS
Date: 1998/05/07
Message-ID: <1998050722093700.SAA14487@ladder03.news.aol.com>#1/1
X-Deja-AN: 351241669
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

Hello All,
I have a C-Lab Falcon 030 with a Toshiba internal 2.5" 540meg scsi hard drive, and an external NEC scsi CDR-MV2 1x cdrom drive.
My problem is that when ever I boot my Falcon with the cdrom connected to the Falcon's scsi port, my boot partition gets scrambled and I end up having to rebuild the partition and reloading the files placed therein. I have tried 3 different external scsi cdrom drives and have replaced the cable all to no avail. Can anyone out there figure out what the problem is and let me know so I can rectify it and make use of my cdrom drive? Thanks! :)
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI

From -2296159416791384370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,975b19d08ed502dc
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: CONVERT ATARI ST TO DOS?
Date: 1998/05/07
Message-ID: <35522d69.838733@news.tmisnet.com>#1/1
X-Deja-AN: 351241670
Distribution: world
References: <3551cb8b.0@newsread1.dircon.co.uk>
<01bd79d2$0196e040$f764f482@sven133>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

On 7 May 1998 16:05:58 GMT, "Sven Persson"
<sven.persson@mbox301.swipnet.se> wrote:

>* Drink some beer to celebrate the success :)
>/Peter

I agree, this has to be the best part about solving any computer problem.

-- George Crissman
-- strads@tmisnet.com

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 8252667846441810987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,60fc460acec1a00e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,60fc460acec1a00e
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: Re: SCSI->Ethernet Adapter for Falcon
Date: 1998/05/07
Message-ID: <6itgcg$mil@news.Hawaii.Edu>#1/1
X-Deja-AN: 351266286
Distribution: world
References: <6iqru6$2k5@news.Hawaii.Edu> <3551ea67.11557263@uuneo.neosoft.com>
<35522cb4.658029@news.tmisnet.com>
Followup-To: comp.sys.atari.st,comp.sys.atari.st.tech
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Please see my post entitled:

Ethernet Adapters for all Atari Computers

Cheers!

From 5261878724700058447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,9edac4c01de6baf2
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,9edac4c01de6baf2
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Middle mouse button, how reported?
Date: 1998/05/07
Message-ID: <EsL47q.M5@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351382632
Sender: news@suse.modem.stud.uni-hannover.de
References: <7CGXCEZ@tos.pl.net>
Mime-Version: 1.0

Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech

In article <7CGXCEZ@tos.pl.net>,
mb@tos.pl.net (Mario Becroft) writes:

> How is the middle mouse button state reported by the keyboard processor?
> According to the compendium a relative mouse packet header byte reads as
> follows:
>
> 0xF8 - No buttons pressed
> 0xF9 - Left button pressed
> 0xFA - Right button pressed
> 0xFB - Both buttons pressed
>
> How is the middle button reported?

The keyboard processor knows only two buttons, i.e. two inputs. The button you hook to the one is treated as the left, the button at the other input is treated as the right button. No more buttons are supported.

You can connect a serial mouse to a serial port, but I do not know the details how buttons are reported.

> And can anyone tell me on which machines the middle button works and on
> which it doesn't? I think someone mentioned before that it works on the
> Mega STE but not the ST. What about the TT, Falcon, STacy, Mega ST or any
> other machines?

AFAIK they all use the same keyboard processor.

> What about the new Atari clones, do they even have an
> Atari mouse port?

Probably not if they employ PC keyboards.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From -2981435260028719051
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Is it possible?
Date: 1998/05/07
Message-ID: <EsL5y5.wz@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351382637
Sender: news@suse.modem.stud.uni-hannover.de
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
<35482BB9.7E1E@ooc.de>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <35482BB9.7E1E@ooc.de>,
Uwe Seimet <us@ooc.de> writes:

>> Is it possible to have two DMA-SCSI adaptors running in parallel?
>
> Basically this should be possible but you won't gain anything. A single
> adapter is sufficient to address all the devices.

Depends on what kind of adapter. The c't ACSI-SCSI adapter supports only two devices, that's tough.

I guess you won't call the c't adapter a true SCSI adapter ? ;-)

Cheers Peter
--
```
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 3685427802358350790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,125111915d1b6568
X-Google-Attributes: gid109a67,public
From: look@my.sig (Callum Lerwick)
Subject: Re: Ethernet TT - Windows 95 PC (with MiNTNet?)
Date: 1998/05/08
Message-ID: <3552699d.109198239@news.wavetech.net>#1/1
X-Deja-AN: 351299381
References: <QOIXCZH@tos.pl.net> <354e2584.1615325@news.wavetech.net>

<35514e03.0@d2o29.telia.com>
Organization: Bigtime Networks Inc.
Newsgroups: comp.sys.atari.st.tech

>Can you get nice troughput in the WinGate? I've got Mac experiences from the
>AppleTalk to Ethernet and TCP/IP that still gives me nightmares.

Well, since my connection to the internet is through a 28.8 modem, I can't
say anything about throughput bottlenecks other than the modem itself...
Hopeing my cable company does the cable-modem thing, but knowing them its
not gonna happen anytime soon... :P

--
Email should go to a username of lerwick that belongs to yet another annoyed
spam victim at a server who is listed in the DNS as freenet.msp.mn.us
And my homepage URL can be easily figured out from my email address
(bite me spammers)

From -865190765423007675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,125111915d1b6568
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Ethernet TT - Windows 95 PC (with MiNTNet?)
Date: 1998/05/08
Message-ID: <355299cc.0@d2o29.telia.com>#1/1
X-Deja-AN: 351338310
References: <QOIXCZH@tos.pl.net> <354e2584.1615325@news.wavetech.net>
<35514e03.0@d2o29.telia.com> <3552699d.109198239@news.wavetech.net>
X-NNTP-Posting-Host: t2o29p18.telia.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Callum Lerwick wrote in message <3552699d.109198239@news.wavetech.net>...
>Well, since my connection to the internet is through a 28.8 modem, I can't
>say anything about throughput bottlenecks other than the modem itself...
>Hopeing my cable company does the cable-modem thing, but knowing them its
>not gonna happen anytime soon... :P

There's programs to check the troughput quite nicely, like NetMedic for
example. It's great for checking connections, but only available for Windoze
:(

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From 7131349726026925177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fbde85321549fe43
X-Google-Attributes: gid109a67,public
From: grovem@blockthissuckerridgecrest.ca.us (Michael Grove)
Subject: Re: CD ROM PROBLEMS
Date: 1998/05/08
Message-ID: <6iu7rh$ldd$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 351344684
References: <1998050722093700.SAA14487@ladder03.news.aol.com>
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

On 7 May 1998 22:09:37 , ANGIEF18 wrote:
>Hello All,
>I have a C-Lab Falcon 030 with a Toshiba internal 2.5" 540meg scsi hard drive,
>and an external NEC scsi CDR-MV2 1x cdrom drive.
>My problem is that when ever I boot my Falcon with the cdrom connected to the
>Falcon's scsi port, my boot partition gets scrambled and I end up having to
>rebuild the partition and reloading the files placed therein. I have tried 3
>different external scsi cdrom drives and have replaced the cable all to no
>avail. Can anyone out there figure out what the problem is and let me know so
>I can rectify it and make use of my cdrom drive? Thanks! :)
>Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI
>.

I'm no expert, but the C-Lab Falcons have a modified internal
termination pac that needs to be removed if your going to connect
and external device (terminated) while you have your internal drive
connected. Look for three resistors poorly soldered near the external
SCSI connector and remove them.

Mike

From -8650350686485433444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d5540b103de7826a,start
X-Google-Attributes: gid109a67,public
From: "Francisco Javier Moyano Glez." <informatica@lacajadecanarias.es>
Subject: looking for x-syn midi program
Date: 1998/05/08
Message-ID: <3552CBAB.1FA8@lacajadecanarias.es>#1/1
X-Deja-AN: 351372809
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0

Reply-To: informatica@lacajadecanarias.es
Content-Type: text/plain; charset=us-ascii
Organization: La Caja de Canarias
Newsgroups: comp.sys.atari.st.tech

Hello, I have an old program for atari st, called X-SYN of Steinberg. It,sa sound editor for casio CZ, Oberheim Matrix and other synthezisers. I,ve lost the program disquete. I,d like please you send me a copy of the program. I have the protection key (Original software).Is very important for me.

Please send me the x-syn program for atari st to:

informatica@lacajadecanarias.es

Thank you. Paco Moyano fron Canary Islands.

From -7983887962912581546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6b73052aeb32eef5,start
X-Google-Attributes: gid109a67,public
From: "Francisco Javier Moyano Glez." <informatica@lacajadecanarias.es>
Subject: looking for x-syn of steinberg
Date: 1998/05/08
Message-ID: <3552CD4B.44C3@lacajadecanarias.es>#1/1
X-Deja-AN: 351375765
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: informatica@lacajadecanarias.es
Content-Type: text/plain; charset=us-ascii
Organization: La Caja de Canarias
Newsgroups: comp.sys.atari.st.tech

Hello, I have an old program for atari st, called X-SYN of Steinberg. It,s a sound editor for casio CZ, Oberheim Matrix and other synthezisers. I,ve lost the program disquete. I,d like please you send me a copy of the program. I have the protection key (Original software).Is very important for me.

Please send me the x-syn program for atari st to:

informatica@lacajadecanarias.es

Thank you. Paco Moyano fron Canary Islands.

From 2046128682040346307
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
From: lmcclure1@mindspring.com (Lonnie McClure)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/08
Message-ID: <3552d815.10106531@news.mindspring.com>#1/1
X-Deja-AN: 351382639
References: <OZAXC6K@tos.pl.net>
X-Server-Date: 8 May 1998 10:09:50 GMT
Reply-To: lmcclure1@mindspring.com
Organization: MindSpring Enterprises
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

On Mon, 27 Apr 1998 20:47:00 GMT mb@tos.pl.net (Mario Becroft) wrote:

>And finally, would there be any interest in such an adaptor? There is a
>serial mouse driver available allowing a serial mouse to be used on a
>serial port, but then you have the mouse port doing nothing while on the
>ST, with only one serial port, you have no serial ports left. Wouldn't it
>be better to be able to connect a serial mouse to the mouse port, leaving
>your serial port free for a modem? What do you think?

FWIW, there is already such an adapter for the Amiga, called "Topolino" or similar. Since the only difference between Amiga and Atari mice are the pinouts (which is why most aftermarket mice are switchable between the two), anyone needed such a solution tomorrow could purchase a Topolino and wire up and adapter.

BTW, if you incorporate a switch into your device, you could market it to both Atari and Amiga owners, something the makers of the Topolino overlooked.

On the subject of third button support, it would be nice if support for the "fourth button" some mice now have (usually on the side, like the current top of the line Logitech mouse, and the newest version of the inexpensive Genius Netmouse), as well as scroll wheels. About the only way I could see to support that, however, would be to make use of the second joystick port for the signals (and either a custom driver or software written to spec would be required, of course).

=========================
lmcclure1@mindspring.com

From 5108215986946709357

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31269779db841412
X-Google-Attributes: gid109a67,public
From: "Student" <student@pczaal.utwente.nl>
Subject: Re: Problems with the F030
Date: 1998/05/08
Message-ID: <01bd7a6c$727356a0$0ab35982@pczaal14>#1/1
X-Deja-AN: 351386058
References: <6ih9ep$lvj$2@news00.btx.dtag.de>
Reply-To: "Student" <j.j.a.kroeze@student.utwente.nl>
Organization: University of Twente, Enschede, The Netherlands
Newsgroups: comp.sys.atari.st.tech

> My Atari Falcon 030 is kind of damaged. It�s like that:
> For four weeks the screen starts to change. At first only some little
stripes but with the time they increase and after one minute the entire
screen was full with those little (horizontal-)stripes.
> I paniced and switch it off. Some minutes later I turned the F030 on
again but after one minute the same goddamn stripes. Then I turned him off
for three weeks.
> After that the F030 worked. But after some weeks, yesterday, the same
problem.
> Can anybody help me???
> CU Daniel
>

It sounds like a heat-problem of the video-chip (I don't know at the
moment where he sits). Try a ice-spray. I f the problems disappears it is
indeed a heating problem and you can set on the chip a colding pece.

From -4849721698449049328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <mcguired@erie.net>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/08
Message-ID: <Pine.LNX.3.95.980508085225.22796A-100000@moose.erie.net>#1/1
X-Deja-AN: 351412864
References: <OZAXC6K@tos.pl.net> <3552d815.10106531@news.mindspring.com>
To: Lonnie McClure <lmcclure1@mindspring.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

On Fri, 8 May 1998, Lonnie McClure wrote:

> On Mon, 27 Apr 1998 20:47:00 GMT mb@tos.pl.net (Mario Becroft) wrote:
>
> >And finally, would there be any interest in such an adaptor? There is a
> >serial mouse driver available allowing a serial mouse to be used on a
> >serial port, but then you have the mouse port doing nothing while on the
> >ST, with only one serial port, you have no serial ports left. Wouldn't it
> >be better to be able to connect a serial mouse to the mouse port, leaving
> >your serial port free for a modem? What do you think?
>
> FWIW, there is already such an adapter for the Amiga, called
> "Topolino" or similar. Since the only difference between Amiga and
> Atari mice are the pinouts (which is why most aftermarket mice are
> switchable between the two), anyone needed such a solution tomorrow
> could purchase a Topolino and wire up and adapter.

Topolino is a nice device, but at $40 it costs twice as much as an Atari mouse!

From -6234689165748939286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,477cb8fa4db6b6fc,start
X-Google-Attributes: gid109a67,public
From: hald@usit.net (Hal Dougherty)
Subject: atari stuff for sale??
Date: 1998/05/08
Message-ID: <6iv23a$5uh$1@news.usit.net>#1/1
X-Deja-AN: 351426731
Content-Type: Text/Plain; charset=US-ASCII
Organization: United States Internet, Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

If there is any interest I have a 1040STe with 4 megs of ram, two B/W monitors and one color monitor. 2 50meg hard drives, a 3ft square box of original software (only disks and manuals) Must be hundreds of titles in the box. And lots of books about ST computers. A huge collection of START and Analog magazines. If anyone is interested in buying all or part of the collection, I'll photograph it and list the software titles on a web page or post the list here.

Hal Dougherty

http://www.public.usit.net/hald/today

From 6618594706490680243
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fbde85321549fe43
X-Google-Attributes: gid109a67,public
From: Ken Macdonald <ken.macdonald@taf.ftn.org>
Subject: Re: CD ROM PROBLEMS
Date: 1998/05/08
Message-ID: <35530E03.4583@taf.ftn.org>#1/1
X-Deja-AN: 351431013
Content-Transfer-Encoding: 8bit
References: <1998050722101500.SAA14558@ladder03.news.aol.com>
To: ANGIEF18 <angief18@aol.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: UUNET Canada News Transport
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

ANGIEF18 wrote:
>
> Hello All,
> I have a C-Lab Falcon 030 with a Toshiba internal 2.5" 540meg scsi hard drive,
> and an external NEC scsi CDR-MV2 1x cdrom drive.
> My problem is that when ever I boot my Falcon with the cdrom connected to the
> Falcon's scsi port, my boot partition gets scrambled and I end up having to
> rebuild the partition and reloading the files placed therein. I have tried 3
> different external scsi cdrom drives and have replaced the cable all to no
> avail. Can anyone out there figure out what the problem is and let me know so
> I can rectify it and make use of my cdrom drive? Thanks! :)
> Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI

things to check:
1) what is the SCSI id number of your CD-ROM?
2) is the CD-ROM terminated?
3) what CD-ROM driver are you using? (Meta-DOS, ExtenDOS, SPIN?)
4) what Hard disk driver software are you using? (HDDriver, AHDI,...?)
question 2 is probably the most important, and possibly the
cause of your difficulties.
I am not sure if your internal SCSI has to be terminated or not.
perhaps someone here has more info.
--
thanks*merci*danke*tapadh-leat*tusen-takk*diolch-yn-fawr
Coinneach Seumas Domhnullaich <=> Kenneth James Macdonald
GraphicArts   TOS 1.04-1.62-2.05-4.04
Coll�ge des Forces canadiennes   ken.macdonald@taf.ftn.org

From 2152334090765375217

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fff572e2ce2357e
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: MIDI Question?
Date: 1998/05/08
Message-ID: <355313CF.6D3@prompt.de>#1/1
X-Deja-AN: 351431014
Cache-Post-Path: services!unknown@192.168.2.47
Content-Transfer-Encoding: 7bit
References: <354bc1d5.28955164@news.on.rogers.wave.ca>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Les Dodman wrote:

> ...
> My son and daughter are now very heavy into music, they both play quitars. What is it I need (hardware and software) for the Atari to take andvantage of it's MIDI ports? Is it possible to attach the quitars to the computer and enter quitar music tracks etc, can the computer play the quitars? Is there a speaker/amplifire system available for this system?
> ...

To use the MIDI ports you only need the right software (see your other message).
You could use your guitars if they were MIDI guitars, which is not the case with normal guitars (no plug).
I don't think it's worth while to amplify the ST Sounds. You could however connect your ST to any sound system via the monitor plug or special hardware.
A STE would be better for this purpose (has better sound and extra plugs).
Wolfgang

From 4428174714370548298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f1dc8bba2d76025d,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS: Make me an Offer
Date: 1998/05/08
Message-ID: <6iv264$shb$1@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 351431015
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

I had my 1040st 1 meg in the shop. The tech says the motherboard is good, the keyboard is good the diskdrive is good. The power supply (as usual) is flakey and needs to be replaced. It runs fine once booted, but should be replaced. I choose not to do that. Make me an offer to offset my trouble of packing, box and shipping to you and its yours. e-mail please and thank you. sfpu@scfn.thpl.lib.fl.us

From 8558017527363353758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,771800de09a0ebb3
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Cubase, Notator and 360K floppy drives
Date: 1998/05/08
Message-ID: <3553197F.7FD8@prompt.de>#1/1
X-Deja-AN: 351440513
Cache-Post-Path: services!unknown@192.168.2.47
Content-Transfer-Encoding: 7bit
References: <354f0e70.3648015@news.on.rogers.wave.ca>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Les Dodman wrote:

> Does Cubase and Notator come on 360 K or 720 K disks? Where can I get
> them in the Toronto , Ontario area? What are other good shareware
> freeware programs to get started with MIDI?
>
> My problem is I have an Atari 520 which I upgraded to 1 Mb,
> unfortunately the floppy is still a 360K. Are the floppy drives in the
> Atari's standard floppys, can I just buy a 720 and install it?

All 'real' programs come on 720 k disks, I wonder if Cubase or Notator still fit on one disk? Every Atari Shop should have it, they are the standard.
See the FAQ and FTP sites for other suitable programs I'm not up to date here.
You should anyway change your floppy drive to a double sided one (see above) and even think of adding a harddisk, because you may also want to save a lot of data when working with midi.
The floppy drives are standard, perhaps you have to configure it. Ask here if you meet any problems.
One problem that you will confront is that 720 K floppy drives are no longer available.
You can also use high density floppy drives but that will lead you to compatibility problems. I would prefer even a second hand 720 K floppy drive.

Greetings
Wolfgang

From 3190165219054408662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Falcon's second serial-port
Date: 1998/05/08
Message-ID: <35531A49.224B@prompt.de>#1/1
X-Deja-AN: 351440514
Cache-Post-Path: services!unknown@192.168.2.47
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Eric GAUDET wrote:
>
> Peter Rottengatter wrote:
>
> > In article <893867885.550237@tornado.itea.ntnu.no>,
> >   Jo Even Skarstein <joska@nuts.edu> writes:
> > >
> > > I know it's recommended to use a TTL-to-RS232 converter for the
> > > Falcon's MFP serial interface, but I wondered if anybody has tried to
> > > use it without. I'm going to connect a serial mouse, and I want to
> > > make it as simple as possible.
> >
> > That cannot work. TTL transmits a "1" as +5V, while RS232 marks a "1" by
> > anything between -3V and -15V. "0" is transmitted by 0V in TTL but any-
> > thing between +3V and +15V in RS232. So the voltage coding is entirely
> > different and incompatible.
> >
>
> Not so sure. (you're right, but there're some tricks). The voltage used by a
> mouse is closer to 3V than 15. You can so use a pull resistor to adjust
> levels.

The voltage levels are not the problem, what he meant is that the signal
is inverted.
Wolfgang

From 6069791680685945719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Falcon's second serial-port
Date: 1998/05/08
Message-ID: <35532375.5629@prompt.de>#1/1
X-Deja-AN: 351451933
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter wrote:
>
> In article <35484C35.5238@prompt.de>,
>   Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:
>
> > This is digital: If it's not high, it must be low, what else?
>
> Seems simple but it doesn't work that way usually. For instance
> CMOS inputs, powered by +5V must be driven by +5V +/- 0.5V for
> a "1" or 0V +/- 0.5V for a "0". Trying to apply, say, 2.5V to such
> a CMOS input will cause it to draw excessive current, enough to
> destroy the chip !
>
> This is why CMOS only consumes power when switching, and why the
> power consumption increases with clock rate (switching frequency).
>
> So even if it works in some configuration, I would call it dangerous
> and unreliable.
>
> Cheers Peter

Cheers to you!

Nobody talked of CMOS here.
The question was if a TTL could drive a RS232 Line Buffer, and the
answer is yes. If it is recommendable or not is in the responsability of
the owner.
You are perfectly right that a converter would be far better than
anything perhaps working.
I saw this more as a technical dispute (see name of news group) than an
advice for users.
But I still doubt that you can destroy a CMOS with any voltage between
low and high supply voltage.

Wolfgang

From 7916623799206055433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fbde85321549fe43
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: CD ROM PROBLEMS
Date: 1998/05/08
Message-ID: <IEIVBIALUP@data.rhein-main.de>#1/1
X-Deja-AN: 351527511
Content-Transfer-Encoding: 7bit
References: <1998050722093700.SAA14487@ladder03.news.aol.com>
<6iu7rh$ldd$1@ash.ridgecrest.ca.us>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6iu7rh$ldd$1@ash.ridgecrest.ca.us> Michael Grove wrote:

>connected. Look for three resistors poorly soldered near the external
>SCSI connector and remove them.

Insert the three resistor packs says: remove the internal scsi stuff..
C-lab doesn't use the holes from the resistor packs for they internal
bloody scsi circus ?

Some have it so..

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -5432431498541914902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da274d7a4468aab5,start
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <mcguired@erie.net>
Subject: 3-chip SIMMs for TT RAM Expansion?
Date: 1998/05/08
Message-ID: <Pine.LNX.3.95.980508225852.20651C-100000@moose.erie.net>#1/1
X-Deja-AN: 351620799

Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISPNews http://ispnews.com
Newsgroups: comp.sys.atari.st.tech

I am expanding my TT RAM to 16 meg. Do the 4 Meg 3-chip SIMMs
work okay in the TT or is it pot luck???

From 8447619044671194335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/08
Message-ID: <EsMw68.14I@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351701027
Sender: news@suse.modem.stud.uni-hannover.de
References: <6irn3q$18k$1@nntp.ucs.ubc.ca> <35516590.F6D06B4C@hol.REMOVE.THIS.fr>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <35516590.F6D06B4C@hol.remove.this.fr>,
Nicholas Bales <bales@hol.REMOVE.THIS.fr> writes:
>
>> My question is how do I get this computer up and running? I suppose I need a
>> sort of boot disk. Does this have to be formatted specifically for Atari
>
> Wrong, the entire OS, called TOS, is in ROM,

Not necessarily. Early machines did not have TOS in ROM. I do not know
about a 520 STFM, never heard about that model. If it really has a floppy
build into the main case, it's likely TOS is built in too, but AFAIK all
machines with built-in floppy are at least 1040 STs.

So the guy should switch it on and wait until some picture (not just the white
screen at the beginning), which might take one or two minutes without floppy.
Then, either it's a desktop (plain single-color with a white bar at the top
and two or three icons, or it's BOOT's request for a boot floppy, which looked

like a big picture of a disk drive and a floppy and a OK button.

Cheers Peter
--

   Peter Rottengatter   perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
----

From 5709715542366888885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/08
Message-ID: <EsMwpq.17J@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351701029
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st.tech

In article <35516BEE.7204A521@francenet.fr>,
     Eric GAUDET <egaudet@francenet.fr> writes:

>> > I know it's recommended to use a TTL-to-RS232 converter for the
>> > Falcon's MFP serial interface, but I wondered if anybody has tried to
>> > use it without. I'm going to connect a serial mouse, and I want to
>> > make it as simple as possible.
>>
>> That cannot work. TTL transmits a "1" as +5V, while RS232 marks a "1" by
>> anything between -3V and -15V. "0" is transmitted by 0V in TTL but any-
>> thing between +3V and +15V in RS232. So the voltage coding is entirely
>> different and incompatible.
>>
> Not so sure. (you're right, but there're some tricks). The voltage used by a
> mouse is closer to 3V than 15. You can so use a pull resistor to adjust
> levels.

Still the logic levels are inverted, so that doesn't help much.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From -4686192165815252082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da274d7a4468aab5
X-Google-Attributes: gid109a67,public
From: lockwood@calcna.ab.ca (Frank Lockwood)
Subject: Re: 3-chip SIMMs for TT RAM Expansion?
Date: 1998/05/09
Message-ID: <6j0qel$lks@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 351649316
References: <Pine.LNX.3.95.980508225852.20651C-100000@moose.e
Organization: calcna.ab.ca
Newsgroups: comp.sys.atari.st.tech

On 8 May 1998 23:01:04 , Dennis McGuire wrote:
>
>
>   I am expanding my TT RAM to 16 meg. Do the 4 Meg 3-chip SIMMs
> work okay in the TT or is it pot luck???

I tried it once and it was no go. What the TT really wants to see are
the older eight or nine chip, "Non-Composite" SIMMs. Good luck
finding some...

```
    Quality Audio Recording and Editing for Classical and Acoustic Music

     ____/     /
    /         /                          Frank Lockwood
   __/       /                     Calgary, Alberta, Canada
__/       _______/            http://www.calcna.ab.ca/~lockwood/
```

From -1591431090308251328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Falcon's second serial-port
Date: 1998/05/09
Message-ID: <3553BD90.7ACB765F@francenet.fr>#1/1
X-Deja-AN: 351685512
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>

<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
<35532375.5629@prompt.de>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Wolfgang Heidtmann wrote:

> Peter Rottengatter wrote:
> >
> > In article <35484C35.5238@prompt.de>,
> >   Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:
> >
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> >
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> > CMOS inputs, powered by +5V must be driven by +5V +/- 0.5V for
> > a "1" or 0V +/- 0.5V for a "0". Trying to apply, say, 2.5V to such
> > a CMOS input will cause it to draw excessive current, enough to
> > destroy the chip !
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> > This is why CMOS only consumes power when switching, and why the
> > power consumption increases with clock rate (switching frequency).
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> > So even if it works in some configuration, I would call it dangerous
> > and unreliable.
> >
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>
> Cheers to you!
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> Nobody talked of CMOS here.
> The question was if a TTL could drive a RS232 Line Buffer, and the
> answer is yes. If it is recommendable or not is in the responsability of
> the owner.
> You are perfectly right that a converter would be far better than
> anything perhaps working.
> I saw this more as a technical dispute (see name of news group) than an
> advice for users.
> But I still doubt that you can destroy a CMOS with any voltage between
> low and high supply voltage.
>
> Wolfgang

Though negative voltage is not recomended ;-)

From 1042793677224656860

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Falcon's second serial-port
Date: 1998/05/09
Message-ID: <3553BD14.E5D767B8@francenet.fr>#1/1
X-Deja-AN: 351685513
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
<35531A49.224B@prompt.de>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Wolfgang Heidtmann wrote:

> Eric GAUDET wrote:
> >
> > Peter Rottengatter wrote:
> >
> > > In article <893867885.550237@tornado.itea.ntnu.no>,
> > >   Jo Even Skarstein <joska@nuts.edu> writes:
> > > >
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> > >
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> > > thing between +3V and +15V in RS232. So the voltage coding is entirely
> > > different and incompatible.
> > >
> >
> > Not so sure. (you're right, but there're some tricks). The voltage used by a
> > mouse is closer to 3V than 15. You can so use a pull resistor to adjust
> > levels.
>
> The voltage levels are not the problem, what he meant is that the signal
> is inverted.
> Wolfgang

The voltage _is_ the problem. If you can convert it to TTL levels, what about
and NOT gate ?

From -4869493434976168098

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <mcguired@erie.net>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/09
Message-ID: <Pine.LNX.3.95.980509084016.19307A-100000@moose.erie.net>#1/1
X-Deja-AN: 351704283
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de>
To: perot@pallas.amp.uni-hannover.de
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

The 520STFM was basically a 1040 with only 512K of RAM. It was the replacement for the 520ST (with separate floppy) as the "entry" level model of the ST series in the U.S. It came out shortly after the 1040 ST.

On Fri, 8 May 1998, Peter Rottengatter wrote:

>
> Not necessarily. Early machines did not have TOS in ROM. I do not know
> about a 520 STFM, never heard about that model. If it really has a floppy
> build into the main case, it's likely TOS is built in too, but AFAIK all
> machines with built-in floppy are at least 1040 STs.

From 8572459580523591657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Peter Rottengatter <perot@pallas.amp.uni-hannover.de>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/09
Message-ID: <Pine.A41.3.96.980509154607.13976F-100000@juno.amp.uni-hannover.de>#1/1
X-Deja-AN: 351717522
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de> <Pine.LNX.3.95.980509084016.19307A-100000@moose.erie.net>
To: Dennis McGuire <mcguired@erie.net>

X-Sender: perot@juno.amp.uni-hannover.de
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: RRZN - Newsserver
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On Sat, 9 May 1998, Dennis McGuire wrote:

>
> The 520STFM was basically a 1040 with only 512K of RAM. It was
> the replacement for the 520ST (with separate floppy) as the "entry" level
> model of the ST series in the U.S. It came out shortly after the 1040
> ST.
>
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>
> >
> > Not necessarily. Early machines did not have TOS in ROM. I do not know
> > about a 520 STFM, never heard about that model. If it really has a floppy
> > build into the main case, it's likely TOS is built in too, but AFAIK all
> > machines with built-in floppy are at least 1040 STs.

Aha. That model was never released on the german market.

Cheers Peter

Peter Rottengatter perot@pallas.amp.uni-hannover.de
http://www.stud.uni-hannover.de/~perot

From -6815759368204874240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: prunus@post3.tele.dk
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/09
Message-ID: <6j1ugg$38ui$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 351740918
Content-Transfer-Encoding: 8Bit
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de> <Pine.LNX.3.95.980509084016.19307A-100000@moose.erie.net>
<Pine.A41.3.96.980509154607.13976F-100000@juno.amp.uni-hannover.de>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0

Newsgroups: comp.sys.atari.st.tech

>From: Peter Rottengatter <perot@pallas.amp.uni-hannover.de>
>Date: Sat, 9 May 1998 15:47:04 +0200
>
>On Sat, 9 May 1998, Dennis McGuire wrote:
>
>>
>>   The 520STFM was basically a 1040 with only 512K of RAM. It was
>> the replacement for the 520ST (with separate floppy) as the "entry" level
>> model of the ST series in the U.S. It came out shortly after the 1040
>> ST.
>>
>Aha. That model was never released on the german market.

Yep,- that was my first machine to. A GB model 520 STFM with room for another 520
Mb of ram. I got it in april 1987. And it was expensive compared to what they
charge for a Falcon or a Milan to day.

cheers Joergen
--

Surfing the net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.
Sending mail, reading news with ASH Emailer.
http://home3.inet.tele.dk/prunus/

From -6143541910034771603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da274d7a4468aab5
X-Google-Attributes: gid109a67,public
From: tkelly@pressenter.com (Terence Kelly)
Subject: Re: 3-chip SIMMs for TT RAM Expansion?
Date: 1998/05/09
Message-ID: <6j27q0$bdt$1@jair.pressenter.com>#1/1
X-Deja-AN: 351771054
References: <Pine.LNX.3.95.980508225852.20651C-100000@moose.e
Organization: PressEnter
Newsgroups: comp.sys.atari.st.tech

On 8 May 1998 23:01:04 , Dennis McGuire wrote:
>
>
>   I am expanding my TT RAM to 16 meg. Do the 4 Meg 3-chip SIMMs
>work okay in the TT or is it pot luck???
>
>

>.

Probably not. Even some of the nine chip simms will not work. Check at Systems for Tomorrow. Kent got some more TT ram boards in stock and was able to actually test some simms before shipping them to me. My 16 meg board is now working fine.

--Terry Kelly

From 5871401543201575391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,220f3a818bedd7d7,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> MEGA 3, Support needed NOW ! <---
Date: 1998/05/09
Message-ID: <6j2i8k$2d5$2@heliodor.xara.net>
X-Deja-AN: 351803623
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

MEGA 2 is now added to my site, Still working on the other links so please bare with me. Or you can get MEGA 2 by clicking on the links near the end of the message.

If you have seen MEGA why have you not supported this new zine. There are lots of you out there who must of liked something in it. But you don't tell us what you liked and what you didn't. There are a lot of people who have not yet seen MEGA so get downloading there or over 200 articles on the 2 discs with a nice shall which anyone can use without any info at all on it.

There are many sections in this zine, Some or 1 off and are very interesting to read, It would be impossible to list them all so heres a quick rundown. True horror/ghost tales, STOS, Tesla, Electronics, jokes and humour, Dreams what they mean and stuff, get rich, UFO articles, stories, Anti car crime, Reviews, Returned questionnaires, Science, Black holes, and much more. Simply take a look and you will be amazed on what we have found for you. There should be something for everyone in issue 2. Lets here what YOU would like to see appear !!

It only takes a moment to return the questionnaire, or to offer some ideas of your own. We need your support NOW. The more support we get the faster MEGA will be produced. Anything you do will be included in issue 3 which is currently been done by the MEGA team.

I want to make MEGA "YOUR" zine, so tell me what you want and we will include that page in the next issue. Any ideas not matter who obscure or small they be, are more than welcome.

Can you suggest a good articles site, Something you may think could be of interest to other MEGA readers ? No matter what it is we would like to here from you. Just look at the area of topics we are covering, You name it, we will do it. Anything you may think could possibly help please mail me the links, If I use the site I will give you credit (of course) for giving me the site URL.

The MEGA member list is getting slowly longer but we need more feedback, We need to know that people are reading it and liking it, There would be little point in producing a zine if there is now one reading it. This would be a great shame as there is now other zine like it.

Why not send in something in, Ramble on about anything you like, We want to hear from you. Get your name added to the credits list at the same time. Get on the MEGA mailing list, or ask if you are already on it just to make sure (I may have missed you off for some silly reason).

I have mailed MEGA 1 and 2 to god knows how many people over the last month, Well, Ok, It has not appeared on my site yet, But you can get it now if you wish. Simply join the mailing list and you will get MEGA before it goes onto my site. Out of all those people how now have got it, only a handful have had any comments. This is good but we need more now !

Everyone who has sent me mail over the last few weeks has not been added to the list. If you would like to be added to the mailing list then please re-mail me so I can add you to the list. Please check if you have requested to be added to make sure you have been added.

Issue 3 WILL appear but how soon all depends on you. So get writing and send something in, or at least tell us what you though about MEGA. It only takes a moment so why not go for it, your not going to loose anything by sending a mail to me.

Issue 3 is really taking off now, We need your suppot now ! We have had good responce for MEGA but no one knows how they can help, First of all fill in the questionnaire. I will try to suggest a article that you can write about, you then simply write it and have the sortcut to fame in issue 3.

If you have seen UFOST by Lee Round then please support his UFO zine with you UFO related material. Lee is now in 2 minds weather or not to do issue 3 because of all of you how seam to be scared or writing a letter to him. If you would like to send Lee mail, Send it to me but put "FOR LEE ROUND" in the subject box and I will be happy to pass it onto him. If your interested in UFO's or related stuff then request issue 2 of UFOST now, I regret it still has not been added to my site. Send me a mail if you would like a copy.

I have issue 2 ready for E-mail should you dare to ask for it. Sorry but it has not yet been added to my site, Keep trying though !!

Here are the URL's for MEGA Disczine issue 2.

ftp://ftp.funet.fi/pub/atari/mag/mega/mega2_d1.zip

ftp://ftp.funet.fi/pub/atari/mag/mega/mega2_d2.zip

Thanks to Deano for the upload of issue 2.

Visit his site at....

Deano (Silly Software Programmer)
Email Deano@zetnet.co.uk
http://www.users.zetnet.co.uk/sillysoftware/

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favourite zines !!

---> AtArI FoReVeR <---

From -1514027430721550705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: tas@mindspring.noUCE.com (Timothy A. Seufert)
Subject: Re: Falcon's second serial-port
Date: 1998/05/09
Message-ID: <tas-0905982320120001@209.86.154.126>#1/1
X-Deja-AN: 351887534
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
X-Server-Date: 10 May 1998 06:20:06 GMT

Organization: Evil Geniuses For A Better Tomorrow, Inc.
Newsgroups: comp.sys.atari.st.tech

In article <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>,
perot@pallas.amp.uni-hannover.de wrote:

>For instance
>CMOS inputs, powered by +5V must be driven by +5V +/- 0.5V for
>a "1" or 0V +/- 0.5V for a "0".

Not true. It changes from part to part, of course, but as a general rule CMOS inputs will accept a very wide range of input voltages as 0 or 1.

Just for example, I looked up the PowerPC 750 input levels. (Keep in mind here that it's a CMOS device which uses 3.3 V I/O, not 5 V.) It will accept 0 to 0.8 V as logic 0 and 2 to 3.465 V as logic 1.

> Trying to apply, say, 2.5V to such
>a CMOS input will cause it to draw excessive current, enough to
>destroy the chip !

Not at all. It is perfectly safe to apply such a level to a CMOS input.

>This is why CMOS only consumes power when switching, and why the
>power consumption increases with clock rate (switching frequency).

No, the true reason why CMOS consumes power mainly during switching is that changing the state of a CMOS gate involves charging or discharging gate capacitors on FET transistors (FETs have an inherent input capacitance). Once the capacitors have settled to their final voltage, current mostly ceases to flow and there is almost no power usage.

--
-- Tim
To mail me unsolicited advertisements: Move to Siberia. Wait until I say it's OK to send. Everybody else, remove "noUCE." from my address.

From -177229234322951143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/09
Message-ID: <Esozro.33D@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351947717
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de> <35516BEE.7204A521@francenet.fr>
<35531A49.224B@prompt.de> <3553BD14.E5D767B8@francenet.fr>

Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st.tech

In article <3553BD14.E5D767B8@francenet.fr>,
Eric GAUDET <egaudet@francenet.fr> writes:

>> The voltage levels are not the problem, what he meant is that the signal
>> is inverted.
>> Wolfgang
>
> The voltage _is_ the problem. If you can convert it to TTL levels, what about
> and NOT gate ?

True. But if you spend two transistors and three diodes or whatever a clever circuit to convert the voltages takes, and add a NOT gate, then you've spend more than a RS232 buffer. Still you'll end up with a rather unsatisfactory solution in terms of driving power etc.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From -3189803900725459361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/09
Message-ID: <EsozLo.30q@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351947718
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
<35532375.5629@prompt.de>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st.tech

In article <35532375.5629@prompt.de>,
Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:
> Peter Rottengatter wrote:
>>
>> In article <35484C35.5238@prompt.de>,
>> Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:
>>
>> > This is digital: If it's not high, it must be low, what else?
>>
>> Seems simple but it doesn't work that way usually. For instance
>> CMOS inputs, powered by +5V must be driven by +5V +/- 0.5V for
>> a "1" or 0V +/- 0.5V for a "0". Trying to apply, say, 2.5V to such
>> a CMOS input will cause it to draw excessive current, enough to
>> destroy the chip !
>>
>> This is why CMOS only consumes power when switching, and why the
>> power consumption increases with clock rate (switching frequency).
>>
>> So even if it works in some configuration, I would call it dangerous
>> and unreliable.
>>
>> Cheers Peter
>
> Cheers to you!
>
> Nobody talked of CMOS here.

People talked about 68901. There are CMOS versions available and I'd not be
surprised if they were used in recent machines.

But my main point was to oppose the statement

:> This is digital: If it's not high, it must be low, what else?

which simply isn't true in case of hardware. And I did not cite anything
else from your message did I ?

> The question was if a TTL could drive a RS232 Line Buffer,

Nope. I cite Jo's original message :

:> I know it's recommended to use a TTL-to-RS232 converter for the
:> Falcon's MFP serial interface, but I wondered if anybody has tried to
:> use it without. I'm going to connect a serial mouse, and I want to

An MFP might be NMOS, or CMOS, but definitely not TTL. And the question
was if it could drive the RS232 inputs of a serial mouse. The RS232 Line
Buffer was exactly what Jo wanted to avoid (which is not possible though).

> and the
> answer is yes.

It can drive the "TTL-side" of the buffer, of course. It cannot drive the RS232 side.

BTW there are CMOS versions of such buffers, an NMOS chip will even have trouble driving any inputs of such a thing.

> But I still doubt that you can destroy a CMOS with any voltage between
> low and high supply voltage.

You can. In case of more complex chips, the manufacturers build in protection mechanisms so strictly speaking it's not original CMOS anymore. I guess you haven't done much with CMOS ?

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

```
From 1510795867644586848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bdb834fe5a8d6b52,start
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: NVRAM boot parameters - What do they mean?
Date: 1998/05/10
Message-ID: <5371_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 351860790
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894770223 nnrp-08:17664 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech
```

Hi Carsten, on 06 May 98 you wrote: ...respect, brethren

```
 k>
 k> On Tue, 5 May 1998, Harry Sideras wrote:
 >> Whoa there!  Big mistake!
 >>
 >> I hadn't got around to doing this, but I was messing with Sysinfo and
 >> saw an NVRAM-setting page and did the deed.
 >>
 >> I then needed to reboot into another XBoot set and I didn't get
 >> anything on screen at all.  I suspected a problem with the graphics
 >> card, so tried another reboot with the monitor plugged into the TTs
 >> VGA port and there was an STLow screen sitting there.  The hard drive
 >> was nowhere to be found and I needed to locate a disk version of
 >> HDDRiver to get access to it.  Switching the boot parameters back to
 >> 'None' got me sorted out...
 >> <phew>...
 >>
 >> So, what should I select?  'None' sounds like I'm missing out on
 >> something, but my experience tells me different...
 k>
 k> Hello Harry!
 k>
 k> Switch the boot preference entry either to "TOS" or to "None", there
 k> is no difference. Switched to any other, you are not able to boot
 k> from a GEMDOS partition.

That's fine as far as it goes, but what benefit would I see between the two
and under what circumstances or software would allow me to use the Magic
setting?

#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -1768542871662899644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd9a9d49717a64ed,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd9a9d49717a64ed,start
X-Google-Attributes: gid109a67,public
From: Mike Thomas <mthomas@removethis.skynet.mv.com>
Subject: ST Questions
Date: 1998/05/10
Message-ID: <355527EA.5B192D37@removethis.skynet.mv.com>#1/1
X-Deja-AN: 351878854
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 10 May 1998 04:07:02 GMT
```

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

I just got two ST's, 1 is a 1040STF and the other is a 1040STFM, what is the difference between these two?

I also got a SH204, but no cable, is the cable for this just a straight thru cable?

Lastly where can I get a mouse for the ST?

Thanks, Mike

```
--
                    ```
                   (o o)
---------------oOO--(_)--OOo---
 Mike Thomas | Just a small helping if you please - Pooh
 mthomas@skynet.mv.com |
 Software Engineer | I think we all ought to play pooh sticks - Pooh
 SGI Rulez |
```

From 6413190473496450408
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/10
Message-ID: <6j3faf$3in$1@news4.isdnet.net>#1/1
X-Deja-AN: 351883934
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Peter Rottengatter a �crit dans le message ...
>In article <35516590.F6D06B4C@hol.remove.this.fr>,
> Nicholas Bales <bales@hol.REMOVE.THIS.fr> writes:
>>
>>> My question is how do I get this computer up and running?  I suppose I need a
>>> sort of boot disk.  Does this have to be formatted specifically for
```

```
Atari
>>
>> Wrong, the entire OS, called TOS, is in ROM,
>
>Not necessarily. Early machines did not have TOS in ROM. I do not know
>about a 520 STFM, never heard about that model. If it really has a floppy
>build into the main case, it's likely TOS is built in too, but AFAIK all
>machines with built-in floppy are at least 1040 STs.

Never heard of an STFM?????? It's generally accepted as the most widespread
model, the good old ST with integrated floppy and RF Modulator (from circa
1987 to the introduction of the STE). Anyway, STFMs all have TOS in ROM,
that's why I didn't mention it.

>
>So the guy should switch it on and wait until some picture (not just the
white
>screen at the beginning), which might take one or two minutes without
floppy.

Well, my pre-2.06 TOS machines have always booted with a blank white screen,
nothing else.

>Then, either it's a desktop (plain single-color with a white bar at the top
>and two or three icons, or it's BOOT's request for a boot floppy, which
looked
>like a big picture of a disk drive and a floppy and a OK button.
>

Never seen that, but then again, I've never seen any of the oldest TOSless
machines.

Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm





From 5631584161333327931
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/10
Message-ID: <6j3fau$3in$2@news4.isdnet.net>#1/1
X-Deja-AN: 351883939
```

References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
<35516590.F6D06B4C@hol.REMOVE.THIS.fr> <EsMw68.14I@suse.modem.stud.uni-hannover.de> <Pine.LNX.3.95.980509084016.19307A-100000@moose.erie.net>
<Pine.A41.3.96.980509154607.13976F-100000@juno.amp.uni-hannover.de>
<6j1ugg$38ui$1@news-inn.inet.tele.dk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

prunus@post3.tele.dk a �crit dans le message
<6j1ugg$38ui$1@news-inn.inet.tele.dk>...
>From: Peter Rottengatter <perot@pallas.amp.uni-hannover.de>
>Date: Sat, 9 May 1998 15:47:04 +0200
>
>On Sat, 9 May 1998, Dennis McGuire wrote:
>
>>
>> The 520STFM was basically a 1040 with only 512K of RAM. It was
>> the replacement for the 520ST (with separate floppy) as the "entry" level
>> model of the ST series in the U.S. It came out shortly after the 1040
>> ST.
>>
>Aha. That model was never released on the german market.

Yep,- that was my first machine to. A GB model 520 STFM with room for
another 520 Mb of ram. I got it in april 1987. And it was expensive compared
to what they charge for a Falcon or a Milan to day.

520Mb, well that's a lot, even by todays standards!!!! Not sure if TOS
supported all of it though ;-)

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 4352932129446068277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23d465e7ee83afaf,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: WTB: Outside

Date: 1998/05/10
Message-ID: <6j3rpb$1vb$1@plug.news.pipex.net>#1/1
X-Deja-AN: 351909645
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hi all

Does anyone in the UK have outside the virtual ram manager that
i can buy?

Reply to:

inorton_badrul@hotmail.com

From 1895554892025600269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f544f060cd164b19,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: WTB: Nemasis
Date: 1998/05/10
Message-ID: <6j3rsd$1vb$2@plug.news.pipex.net>#1/1
X-Deja-AN: 351909646
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hi all

Does anyone out there in the uk have a nemasis board
they want to sell?

reply to

inorton_badrul@hotmail.com

From 1487764626501593018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f5211214584e5c2,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Connecting SCSI Scanner?
Date: 1998/05/10
Message-ID: <6j3s1b$1vb$3@plug.news.pipex.net>#1/1
X-Deja-AN: 351909647
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hi all

I have been given a Trust SCSI colour flatbed scanner
i have all the necessary cables for it and even those
to connect it to my falcon's scsi port...

how can i scan colour using my falcon with this scanner
(i cant remember the model of the scanner atm)

ian norton :)

From -3410572458248814070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: prunus@post3.tele.dk
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/10
Message-ID: <6j409q$6r3g$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 351918700
Content-Transfer-Encoding: 8Bit
References: <EsMw68.14I@suse.modem.stud.uni-hannover.de>
<Pine.LNX.3.95.980509084016.19307A-100000@moose.erie.net>
<Pine.A41.3.96.980509154607.13976F-100000@juno.amp.uni-hannover.de>
<6j1ugg$38ui$1@news-inn.inet.tele.dk> <6j3fau$3in$2@news4.isdnet.net>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
>Date: Sun, 10 May 1998 07:30:45 +0200
>
>
>520Mb, well that's a lot, even by todays standards!!!! Not sure if TOS
^^^^^^^
>supported all of it though ;-)

Ups,- that was a "minor" mistake. Natually- it was only 520 Kb. from the start.

:-)))

cheers Joergen
--

Surfing the net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.
Sending mail, reading news with ASH Emailer.
http://home3.inet.tele.dk/prunus/

From 4937266099658849348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2b39e4e5c5cdde18,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: Help!
Date: 1998/05/10
Message-ID: <1998051014340400.KAA17848@ladder01.news.aol.com>#1/1
X-Deja-AN: 351947716
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

Hello all,
My name is Sam and I'm the one who sent out the CDRom Problems message a few days ago. Thanks to everyone who responded with ideas and suggestions. Unfortunately, I haven't been able to try any of the suggestions because my Falcon won't even boot now! :(When I turn on my Falcon, you can here the power supply kick on and the hard drive starts to boot, then it stops. When I disconnect the hard drive and attempt to boot from floppy, the only thing that comes on is the power supply. Can anyone tell me what to do so that I can at least get my Falcon to boot?
Getting desparate,
Sam
Falcon030, 14mb ram, 540mb hd, 17" svga monitor, MagiC, Pagestream, NVDI, ExtedDos Pro, ICD HD utilities.

From -5324828534916708586
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,23d465e7ee83afaf
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: WTB: Outside
Date: 1998/05/10
Message-ID: <6j4maa$7qq$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 351974783
References: <6j3rpb$1vb$1@plug.news.pipex.net>
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 10 May 1998 09:24:59, Ian Norton wrote:
>Hi all
>

>Does anyone in the UK have outside the virtual ram manager that
>i can buy?
>
>Reply to:
>
>inorton_badrul@hotmail.com
>.

you may be as well getting a memory upgrade as it is very cheap
at the moment

```
kev
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                            e
   t                  e.mail kdermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%          n
   e                   mobile 0860 766 389                          e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
```

From -2948936865953328940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,ea438445377453e7,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: f5ab3,ea438445377453e7,start
X-Google-Attributes: gidf5ab3,public
X-Google-Thread: 112f4b,ea438445377453e7,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 1055eb,ea438445377453e7,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,ea438445377453e7,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4c6d,ea438445377453e7,start
X-Google-Attributes: gidf4c6d,public
From: "Andy Parker" <ammonite@rocketmail.com>
Subject: WTB : Cubase Audio for the Atari Falcon
Date: 1998/05/10
Message-ID: <894820626.24093.0.nnrp-04.c2defa37@news.demon.co.uk>#1/1
X-Deja-AN: 351977361
X-NNTP-Posting-Host: red-planet.demon.co.uk:194.222.250.55
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894820626 nnrp-04:24093 NO-IDENT red-planet.demon.co.uk:194.222.250.55
Newsgroups:

alt.atari,alt.music.midi,alt.steinberg.cubase,comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari

Hi

Im trying to locate Cubase (latest version) or Cubase Audio for the Atari Falcon.
It must be an Atari Falcon specific version.

Does ne1 have it to sell ?

If so what your asking price ?

Thanks

Andy

E-Mail: andy@nospam.red-planet.demon.co.uk <- Remove "nospam" to email.

From 1256375248375932863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd9a9d49717a64ed
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: ST Questions
Date: 1998/05/10
Message-ID: <6j4mg7$7qq$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 351978753
References: <355527EA.5B192D37@removethis.skynet.mv.com>
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 10 May 1998 00:07:06, Mike Thomas wrote:

```
>I just got two ST's, 1 is a 1040STF and the other is a 1040STFM, what is
>the difference between these two?
>
>I also got a SH204, but no cable, is the cable for this just a straight
>thru cable?
>
>Lastly where can I get a mouse for the ST?
>
>Thanks, Mike
>--
>                     ```
>   (o o)
>---------------oOO--(_)--OOo--
> Mike Thomas | Just a small helping if you please - Pooh
```

```
> mthomas@skynet.mv.com |
> Software Engineer     | I think we all ought to play pooh sticks - Pooh
> SGI Rulez             |
>.
```

afak the "m" means it has a modulator and can be used with a tv
{untill your eyes fail!!!!!}

```
kev
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                               e
   t                  e.mail kdermott@zetnet.co.uk                     t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%             n
   e                   mobile 0860 766 389                             e
   t                      &&&&&&&&&&&&&&&&&&                           t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                  z
```

From 2589826618675457343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,deef57da38fe1dca,start
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Pagestream/Falcon probls.
Date: 1998/05/10
Message-ID: <6j4tcd$sai$1@news.campus.mci.net>#1/1
X-Deja-AN: 351999519
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

Hi, I'm using Pagestream 2.2 on my Nemesised Falcon, and I've got a problem. I tried to load up a 29k .IMG file of the Jaguar logo. I was going to print it out on my HP694c printer. What happened though, was that I got an error message saying that I was out of memory. This is on a 14 meg Falcon, with 11 megs free before I ran Pagestream. While in Pagestream, I went to the HD Free CPX under Xcontrol, and it showed that I only had 70K of memory free when running Pagestream. Quit Pagestream, and I have 10-11 megs free again. Anybody know what is going on? I even tried running Pagestream under Neodesk/Geneva with the memory flag set so that it couldn't grab all available memory and it still did the same thing. Thanks in advance...! ;-)

```
     _________________________________________________________________
    /               /               /                 /               /\
   /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
  /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
 /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
/_______________/_______________/_________________/_______________/ /
\_________________________________________________________________\/
```

```
From 4084491861110348233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Falcon's second serial-port
Date: 1998/05/10
Message-ID: <3555efd0.8886514@news.tmisnet.com>#1/1
X-Deja-AN: 352003530
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>
<35532375.5629@prompt.de> <3553BD90.7ACB765F@francenet.fr>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech


On Sat, 09 May 1998 11:21:04 +0900, Eric GAUDET <egaudet@francenet.fr>
wrote:
>Wolfgang Heidtmann wrote:
>> Peter Rottengatter wrote:
>> > In article <35484C35.5238@prompt.de>,
>> >         Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:
>> > > This is digital: If it's not high, it must be low, what else?
>> But I still doubt that you can destroy a CMOS with any voltage between
>> low and high supply voltage.
>  Though negative voltage is not recomended ;-)

In a digital world, negative voltage would be
considered NOT voltage.

(sorry ... i couldn't help myself ... it's the
internet equivalent of "rapture of the deep".
honest.  i'll improve, really....)

-- George Crissman
-- strads@tmisnet.com
```

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 5948818689938416630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bd9a9d49717a64ed
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bd9a9d49717a64ed
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: ST Questions
Date: 1998/05/10
Message-ID: <3555f0ca.9136133@news.tmisnet.com>#1/1
X-Deja-AN: 352003531
References: <355527EA.5B192D37@removethis.skynet.mv.com>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Greetings!

On Sun, 10 May 1998 00:07:06 -0400, Mike Thomas
<mthomas@removethis.skynet.mv.com> wrote:

>I just got two ST's, 1 is a 1040STF and the other is a 1040STFM, what is
>the difference between these two?

The "F" means it has a built-in floppy drive.
The "M" means it has a built-in TV modulator, making
it possible to display an ST LOW or ST MEDIUM
screen on any television (usually channel 2 or 3).

>I also got a SH204, but no cable, is the cable for this
>just a straight thru cable?
>
>Lastly where can I get a mouse for the ST?

Check out the list of Atari computer dealers at
my web site:
http://www.tmisnet.com/~strads/hq/sources.html#Dealers

They should be able to help with a replacement
mouse and cable.

-- George Crissman
-- strads@tmisnet.com

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html

Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -6493767010311849066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/27
Message-ID: <35447759.F2D41F61@svet-el.si>#1/1
X-Deja-AN: 348069596
Content-Transfer-Encoding: 7bit
References: <OZAXC6K@tos.pl.net>
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika d.o.o.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Mario Becroft wrote:

> I noticed after looking at the Atari mouse port pinout in my TT030 user's
> manual that on pin 5 there is room for a third (middle) mouse button.
>

IMHO Atari ST (at least) does not have hardware provisions for 3-button mouse.
This "extra" pin is simply empty.

Regards,

Branko

From -5807350676577689877
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: curis@news.ens.fr (Emmanuel Curis)

Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/27
Message-ID: <6i257f$e88$1@nef.ens.fr>#1/1
X-Deja-AN: 348099273
References: <OZAXC6K@tos.pl.net> <35447759.F2D41F61@svet-el.si>
<3566833d.13867428@news.zetnet.co.uk>
Reply-To: Emmanuel.Curis@ens.fr
Organization: �cole Normale Sup�rieure, Paris
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Bonjour,

Dans l'article <3566833d.13867428@news.zetnet.co.uk>,
Tony Greenwood, <paxton@zetnet.co.uk> a �crit :

��>IMHO Atari ST (at least) does not have hardware provisions for 3-button mouse.
��>This "extra" pin is simply empty.
��
��I believe the ATARI has 4 Mouse settings..well mine does...
��
��1=left mouse button
��2=right mouse button
��3=both mouse buttons
��4=nothing (deep man!)
��
��Detecting third mouse button simply replaces option 3...I think!!

Not with standard functions... It seems that GEM/VDI functions theoretically allow one button per bit of the returned word for the mouse-buttons state.
That is, if 3 buttons :
%000 -> no button pressed
%001 -> button 1 pressed
%010 -> button 2 pressed (makes 2)
%011 -> button 1 & 2 pressed (makes 3)
%100 -> button 3 pressed (makes 4)
and so on...

The matter is that it seems that mouse-controller doesn't seem to be made for using these capacities...
I had an optical 3-buttons mouse. As far as I could remember, pressing the middle button had no effect on 520 but was recognized on Mega STE. But the returned word was incorrectly set.
It was a long time ago, I can't give more details...
--
Emmanuel CURIS
Emmanuel.Curis@ens.fr

Page sur l'hypertoile : http://www.eleves.ens.fr:8080/home/curis/index.html

From -1115712504834178561

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Damage by switching printer connection?
Date: 1998/04/27
Message-ID: <35449E7B.390C@prompt.de>#1/1
X-Deja-AN: 348103447
Content-Transfer-Encoding: 7bit
References: <6hvume$34g$1@News.Dal.Ca>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

John Cordes wrote:
>
> I remember hearing many years ago that 'hot plugging' a printer to
> an Atari computer could cause serious damage. In particular, one person's sad
> tale remains etched in my memory: he reported that by plugging his printer in
> while the computer was on had caused fatal damage to at least one chip in the
> computer. Needless to say, I've been careful not to do that myself.
>
> My situation now is this: I've got a printer (HP DeskJet 600) connected via
> a switchbox (A/B) to both my MSTE and a Pentium. And the question of course
> is: is it safe to toggle from one computer to the other using the switchbox
> without powering off the Atari. People seem to do this all the time with PC's,
> but I'm worried about the ST.
>
> Any comments?
>
> Thanks,
> John

I wouldn't worry too much. The printer port is a bit weak, but it caused
problems only with older printers.
On the other hand you can have problems by connecting the plug,
especially on the printer side. This is not related to the computer but
to supply voltages and ground shields on the plug.
Additionally it is bad habit to connect anything while power is on but
the switch-box was made for avoiding that.
In your case I see neither of the two problems.
Greetings
Wolfgang

From -1511401803982382543
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,84bef10fe630b7a6
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: STe - TT030 Networking
Date: 1998/04/27
Message-ID: <Pine.SOL.3.92.980427180412.6873B-100000@mann>#1/1
X-Deja-AN: 348128609
References: <6i0rec$rdo$1@newssvr04-int.news.prodigy.com>
Mime-Version: 1.0
X-Sender: krumnow@mann
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech

On Sun, 26 Apr 1998, MICHAEL A JACOBS wrote:

> Both the Mega STe and the TT030 have localtalk hardware capability. Has
> anyone seen any software to network these computers together or with a Mac
> running local talk?

Hello Michael.

AFAIK the LAN ports of MEGA STE and TT are very buggy; nobody refers to them so I assume they don't work correctly.

Generally they simply are serial ports with other voltages. (You can switch between LAN and Serial 2 port on both machines). Perhaps with HSMODEM7 you can get it to work, but I doubt that the LAN ports are really Mac compatible.

Besides they are not faster than the serial 2 port (230400 bps), so high speed networking will not be possible.

That's all I know, I would appreciate any further information (including corrections to what I stated).

Greetings,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -509778402444071902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Damage by switching printer connection?
Date: 1998/04/27
Message-ID: <ID2SDJAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 348171903
Content-Transfer-Encoding: 7bit
References: <6hvume$34g$1@News.Dal.Ca>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <6hvume$34g$1@News.Dal.Ca> John Cordes wrote:

Hi,

>is: is it safe to toggle from one computer to the other using the switchbox
>without powering off the Atari. People seem to do this all the time with PC's,
>but I'm worried about the ST.

In early years with the ST i do that exactly in the same way.
That works fine, but do not use the switch while the printer is working.

In this moment i had a HP 660 connected to one of my ataris..
The second machine (Falcon) had access to the same printer via MidiCOM.

Saves one cable and that switch, not the fastest way, but realy
easy to use. Works also fine for papyrus, CoMa and also..

I'm not sure that newer MidiCom releases can handle serial transfers..
Ask Harald Blees.. (ST <-> PC)

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -2848678423660436647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)

Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/27
Message-ID: <2526_outrider@lvdi.net>#1/1
X-Deja-AN: 348232372
Content-Transfer-Encoding: 8BIT
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
Newsgroups: comp.sys.atari.st.tech

Re: "Atari mouse port 3rd button query", curis@news.ens.fr scribbled the following on 27 Apr 98 @ 14:37:35:

c> I had an optical 3-buttons mouse. As far as I could remember,
c> pressing the middle button had no effect on 520 but was recognized on
c> Mega STE. But the returned word was incorrectly set.

I have a Wizard 560 Atari/Amiga switchable mouse. The middle button does nothing on my Falcon. (I sure wish it had some useful function, such as a double-click or at least represent both buttons being pressed at the same time.)

* LED v1.51 * I'm in shape --- Round's a shape isn't it?
--

Terry May - Las Vegas, NV

From -1486486893775259639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: haase@alkor.sax.de (Uwe Haase)
Subject: Re: How Pictures?
Date: 1998/04/27
Message-ID: <ID2WCIAWUP@alkor.sax.de>#1/1
X-Deja-AN: 348251364
Content-Transfer-Encoding: 7bit
References: <3652_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
<6hqoq5$ni2@ds2.acs.ucalgary.ca>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <6hqoq5$ni2@ds2.acs.ucalgary.ca> "Michael J. Mathison" wrote:
>
>   First of all, thanks to everyone for their suggestions, and help. Here
>are the results.

>   I have tried 1st Guide, and it will not work.
>   I have tried Speed of Light 3.8, and I do not have enough memory.
>   I have tried Photochrome, and I do not have enough memory.
>   So...ti looks like I need a memory upgrade. Since I have found that I
>have TOS 1.02, I probably need a TOS upgrade as well.

Have you tried alvi? It should work on an 1 MB ST, even with JPGs larger
than 4000x4000 pixels. You can load 800x600 JPGs with 300 KB free RAM.

The official versions support only monochrome display, but works on all
ATARIs in all resolutions, all TOS versions, loads up to 32767x32767 pixel
large pictures (2.5 MB RAM required).

Next goodie: It's fast... (4...12 times faster than GEMView)

Have a look at http://www.sax.de/~haase/atari.html

Bad info: I stopped development on alvi because of nearly no registrations.

Greetings,
  Uwe.

--
eMail: haase@alkor.sax.de

From -6580698733751583798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: Optimising LFNs
Date: 1998/04/28
Message-ID: <4028_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 348278630
Content-transfer-encoding: 8BIT
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893733269 nnrp-06:5554 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
Newsgroups: comp.sys.atari.st.tech

Hi Derryck, on 26 Apr 98 you wrote: ...respect, brethren
 d>
 ib>>> Is there a program that can optimise a hard disk without killing
 ib>>> all of the long file names in magic5 ?

```
 >> Not that I'm aware of.
 d>
 d> HD Optimiser by H -P Vetter (I have an English version of 2.6, not
 d> sure if that is the latest).

Thanks to you and Terry for pointing that out to me.

 d> I suppose that I could put it onto my Web page!

But of course!  B^{)

#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 5247102566576802118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Benoit Perrin <genwax@geocities.com>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/28
Message-ID: <35459739.41C67EA6@geocities.com>#1/1
X-Deja-AN: 348347085
Content-Transfer-Encoding: 7bit
References: <OZAXC6K@tos.pl.net> <35447759.F2D41F61@svet-el.si>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Gen & Wax
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer


Branko Badrljica wrote:
>
> Mario Becroft wrote:
>
> > I noticed after looking at the Atari mouse port pinout in my TT030 user's
> > manual that on pin 5 there is room for a third (middle) mouse button.
```

> >
>
> IMHO Atari ST (at least) does not have hardware provisions for 3-button mouse.
> This "extra" pin is simply empty.
>
> Regards,
>
> Branko

It seems that X11 can use the third button as I saw a friend using this button on a falcon under Linux.

But he has a Mega-STE keyboard and not the original Falcon keyboard.
Perhaps these keyboards (and the TT-Keyboards) are quite different from others.

Regards,

Benoit

--
```
.-----------------------------------------------------------------------.
| Benoit PERRIN  -  Gen & Wax      | e-mail: genwax@geocities.com      |
|       Visual Assembler once, Visual Assembler forever !              |
|          http://www.geocities.com/SiliconValley/Bay/1209/            |
`-----------------------------------------------------------------------'
```

From 7582683535760269990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/28
Message-ID: <35458A9F.3916@ooc.de>#1/1
X-Deja-AN: 348347086
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <OZAXC6K@tos.pl.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Mario Becroft wrote:

> While I don't know of any software that makes use of the third button, I
> wonder if the facility is there for a third button on pin 5, or is pin 5
> simply not connected or ignored by the keyboard? If pin 5 is not

The Atari SVR4 Unix for the TT and Linux support the third mouse button.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -3434769014345691158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Rodolphe Pineau <rodolphe.pineau@capway.com>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/28
Message-ID: <35458E7C.CE7B6BC9@capway.com>#1/1
X-Deja-AN: 348347087
Content-Transfer-Encoding: 7bit
References: <OZAXC6K@tos.pl.net> <35447759.F2D41F61@svet-el.si>
<35459739.41C67EA6@geocities.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: NO'MAD SARL / STraTOS
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Benoit Perrin wrote:

> Branko Badrljica wrote:
> >
> > Mario Becroft wrote:
> >
> > > I noticed after looking at the Atari mouse port pinout in my TT030 user's
> > > manual that on pin 5 there is room for a third (middle) mouse button.
> > >
> >
> > IMHO Atari ST (at least) does not have hardware provisions for 3-button mouse.
> > This "extra" pin is simply empty.
> >

```
> > Regards,
> >
> > Branko
>
> It seems that X11 can use the third button as I saw a friend using this
> button on a falcon under Linux.
>
> But he has a Mega-STE keyboard and not the original Falcon keyboard.
> Perhaps these keyboards (and the TT-Keyboards) are quite different from
> others.
>
> Regards,
>
>                 Benoit
> --
> .-----------------------------------------------------------------------.
> | Benoit PERRIN  -  Gen & Wax      | e-mail: genwax@geocities.com      |
> |       Visual Assembler once, Visual Assembler forever !              |
> |          http://www.geocities.com/SiliconValley/Bay/1209/            |
> `-----------------------------------------------------------------------'


Yes it'me, and effectively the third button work as a real third button with my
MegaSTE keyboard whereas, before, it doesn't work with the original one. So i
think
TT & MSTE keyboard are able to recognise 3 buttons mouse. I will take time to look
on TT keyboard datasheet this evening to confirm this information and eventualy
i'll
try to disassemble the 6301 code to check the existance of the third button
routine.

--
NO'MAD SARL / STraTOS
62, Bd Aristide Briand
77000 Melun FRANCE

SIRET : 411 413 826 00016
RCS Melun B 411 413 826

FAX : (+33) 164 378 228
HTTP://www.chez.com/stratos/





From 8057486625477227354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9627bea901f20b1f,start
X-Google-Attributes: gid109a67,public
From: werner_vollbergh@hotmail.com (Werner Vollbergh)
Subject: patch for Zero-X vers.2
Date: 1998/04/28
```

```
Message-ID: <6i42t8$k16@newstoo.ericsson.se>#1/1
X-Deja-AN: 348347088
Reply-To: werner_vollbergh@hotmail.com
Organization: Ericsson
Newsgroups: comp.sys.atari.st.tech


Hey, I'm looking for a crack to Zero-X vers.2 for atari falcon
or a valid serial number.

                 W





From 1553381276339977654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6900a2e0c3c3d30c
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: Gemulator for sale
Date: 1998/04/28
Message-ID: <3545d448.0@d2o29.telia.com>#1/1
X-Deja-AN: 348402974
X-NNTP-Posting-Host: t4o29p17.telia.com
References: <6ho5da$1jm$1@service3.uky.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech


Miles Howe wrote in message <6ho5da$1jm$1@service3.uky.edu>...
>For Sale: 1 Gemulator96 card with softwares. I also have a magic sac
cartridge
>with mac roms which one can install on the gemulator card to run mac
software.
>Send me you offers folks. Thanks.


Where are you living? And what speed do you get running on a PC?
And what about the "magic sac", what speeds do you get?

Regards, K.Hampf
e-mail: k_hampf@yahoo.com






From -73620432810149023
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,84bef10fe630b7a6
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: STe - TT030 Networking
Date: 1998/04/28
Message-ID: <3545d675.0@d2o29.telia.com>#1/1
X-Deja-AN: 348402975
X-NNTP-Posting-Host: t4o29p17.telia.com
References: <6i0rec$rdo$1@newssvr04-int.news.prodigy.com>
<Pine.SOL.3.92.980427180412.6873B-100000@mann>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

>Generally they simply are serial ports with other voltages. (You can
>switch between LAN and Serial 2 port on both machines). Perhaps with
>HSMODEM7 you can get it to work, but I doubt that the LAN ports are
>really Mac compatible.

I thought they were standard RS-422 ports as on Falcon, wich are fully RS-232 compatible, as they also are on Mac. Do 422 really have other voltages than 232?

>Besides they are not faster than the serial 2 port (230400 bps), so high
>speed networking will not be possible.

That's faster than what Mac AppleTalk uses I think, then again I'm not sure. Capsuling TCP/IP by AppleTalk (i.e. MacIP) isn't that fast, but it is still usable.

>That's all I know, I would appreciate any further information (including
>corrections to what I stated).

It is possible to use a-talk for Unix if you run a Unix, but that's not really Atari any longer ... anyway, what's needed here is only software, the hardware (AppleTalk-transceivers) are more or less just to plug in an go (if not the LAN-port, then the serial port). Anyone knowing more about this?

Regards, K. Hampf
e-mail: k_hampf@yahoo.com

From -7395248075721723231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c8340a2e8c7df79,start

X-Google-Attributes: gid109a67,public
From: gaetano_f@yahoo.com
Subject: *.ST   What's that??
Date: 1998/04/28
Message-ID: <3545fe5a.679029@news.infonie.fr>#1/1
X-Deja-AN: 348462073
Cache-Post-Path: si2-paris!unknown@195.242.68.249
Organization: Ye 'Ol Disorganized NNTPCache groupie
Newsgroups: comp.sys.atari.st.tech

How do I launch such a file?
--
 Gaetano

From 3095953414603936220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c8340a2e8c7df79
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: *.ST   What's that??
Date: 1998/04/28
Message-ID: <893784913.8180.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 348473635
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <3545fe5a.679029@news.infonie.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893784913 nnrp-01:8180 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 1998 16:08:02, gaetano_f@yahoo.com wrote:
>How do I launch such a file?
>--
> Gaetano
>.

'erm looks like a PC emulator's disk image file to me:s
Cheers! for now
               Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====             |
| Web Site:                      |     Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                   (A.D. 40-102) |
*********************************************************************
```

```
From -72079548907225505
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,edc2088ac4aa8389
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: PowerUp2 mod. for F030?
Date: 1998/04/28
Message-ID: <01bd72cf$f6a5ce20$dba2f482@sven133>#1/1
X-Deja-AN: 348484957
References: <3980_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Cache-Post-Path: nn1!s-263628@dialup162-4-27.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 893786605 18703 (None) 192.71.220.195
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech


>  >> I've got a PowerUp2 module installed in one of my Falcons and want to
>  >> install another one in my other.
>  >>
>  >> Does anyone know where to get one these days? (Preferably in Sweden)
>  >>
>  j> Why not just try a Nemesis? Aren't they pretty much the same?
>
> The price may be comparable but the effect certainly isn't.
>
> The Power Up 2 goes some way to doubling the CPU speed, but leaves the
system
> bottlenecks in place, such that GEMbench will report something like only
137%
> CPU compared to an unaltered Falcon.
> Doug Little explained lots about the Nemesis during development:

I found Nemesis to be to expensive so I made my own "Nemesis lookalike" for
something like 5�.
 (50mhz DSP, 25mhz bus/cpu, 50mhz FPU, 50mhz int. pixelclock, 39mhz
external ;-) (
 I changed my cpu to a 50mhz one a couple of weeks ago, and would like to
use 50mhz instead of just 25mhz!

 brag brag

Cheers!

/Peter Persson



From 2118973939788101909
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Re: Optimising LFNs
Date: 1998/04/28
Message-ID: <6i55n0$5ip$1@plug.news.pipex.net>#1/1
X-Deja-AN: 348484958
References: <4028_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech


On 28 Apr 98 04:13:20, Harry Sideras wrote:
>*Hi Derryck*, on 26 Apr 98 you wrote: ...respect, brethren
> d>
> ib>>> Is there a program that can optimise a hard disk without killing
> ib>>> all of the long file names in magic5 ?
> >> Not that I'm aware of.
> d>
> d> HD Optimiser by H -P Vetter (I have an English version of 2.6, not
> d> sure if that is the latest).
>
>Thanks to you and Terry for pointing that out to me.
>
> d> I suppose that I could put it onto my Web page!
>
>But of course!  B^{)
>
>#  Regards, Harry Sideras - UK Association of Atari User Groups #
>*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
>#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
>*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
>
>--
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
>|                  **>   44-(0)181-364-8268   <**                   |
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>.




From -5841473483207407644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Optimising LFNs
Date: 1998/04/28
Message-ID: <6i56ug$gcm$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 348489148
```

References: <4028_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 28 Apr 98 04:13:20, Harry Sideras wrote:

```
> d> HD Optimiser by H -P Vetter (I have an English version of 2.6, not
> d> sure if that is the latest).
```

There is a 2.7, now.

```
----------------------------------------------------------------
Roger Cain, Manchester, UK         NeST:90:100/103
TT  6Mb/MagiC 5/NVDI 4
----------------------------------------------------------------
```

From -850563735167082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: mcooke@spirit.com.au (Malcolm Cooke)
Subject: Re: Optimising LFNs
Date: 1998/04/28
Message-ID: <6i5h3b$iid$1@goliath.spirit.net.au>#1/1
X-Deja-AN: 348551220
References: <3682_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.
Organization: client service of Spirit Networks at http://www.spirit.net.au
Newsgroups: comp.sys.atari.st.tech

On 24 Apr 98 04:15:12, Harry Sideras wrote:

```
>*Hi Ian*, on 22 Apr 98 you wrote: ...respect, brethren
> ib> Is there a program that can optimise a hard disk without killing all
> ib> of the long file names in magic5 ?
>
>Not that I'm aware of.  The easiest way is to move the files over to another
>VFAT capable partition and back again... if you have the disk space...
>
>#  Regards, Harry Sideras - UK Association of Atari User Groups #
>*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
>#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
>*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
>
>--
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
>|                  **>   44-(0)181-364-8268   <**                   |
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

>
>.
Hi all,
Yes there is a program to optimise vfat partitions of macic. Reply to
my email address and I will send it to you. It is up to ver 2.7

Regards

```
  ___  _____  _____  _  _  ____  ____
 / __)(  _  )(  _  )( )/ )(_  _)( ___)
( (__  )(_)(  )(_)(  )  (  _)(_  )__)
 \___)(_____)(_____)(_)\_)(____)(____)
```

Malcolm Cooke email: mcooke@spirit.com.au
Snail mail: 7 Naas Rd Tharwa 2620 Australia :-)
Http://spirit.net.au/~mcooke

From 7381548438316322000
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Bernd_Mueller@du3.ohse.de (=?ISO-8859-1?Q?Bernd_M=FCller?=)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/28
Message-ID: <199804282220.a55512@du3.maus.de>#1/1
X-Deja-AN: 348565355
Content-Transfer-Encoding: 8bit
References: <2526_outrider@lvdi.net>
X-Gateway-Admin: uwe@tirka.ohse.de
X-Gateway: Mauscon(0.9.4)/tirka.ohse.de, MausTausch
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: QUARK Duisburg 3 +49-203-735844
Newsgroups: comp.sys.atari.st.tech

Hey,

>I have a Wizard 560 Atari/Amiga switchable mouse. The middle button
>does nothing on my Falcon. (I sure wish it had some useful function,
>such as a double-click or at least represent both buttons being pressed at
>the same time.)

You have to solder some things but don't ask me what.

bye
/ Bernd /

```
              /-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-^-\
             / Bernd_Mueller@mausdu3.ohse.de ( no Mails >16 Kb ) \
          / Bernd_Mueller@bbs.vobis.de    ( for Mails > 16 Kb ) \
         /     www.geocities.com/SiliconValley/Horizon/8196      \
        }----------------------------------------------------------{
        |          ATARI Mega ST4 + PAK/3 + FRAK + Linux           |
        �----------------------------------------------------------�
```

From -7784004851544603213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Optimising LFNs
Date: 1998/04/28
Message-ID: <2553_outrider@lvdi.net>#1/1
X-Deja-AN: 348660944
Content-Transfer-Encoding: 8BIT
References: <pix-ya02408000R2704982309580001@news.cei.net>
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
Newsgroups: comp.sys.atari.st.tech

Re: "Optimising LFNs", rcain@zetnet.co.uk scribbled the following on 28 Apr
98 @ 18:25:20:

```
 r> On 28 Apr 98 04:13:20, Harry Sideras wrote:
 r>
 >> d> HD Optimiser by H -P Vetter (I have an English version of 2.6,
 >> not d> sure if that is the latest).
 r>
 r> There is a 2.7, now.
```

Web/FTP site, please?

 * LED v1.51 * "Only blood can cancel my pain."
--

Terry May - Las Vegas, NV

From 3901943160188044918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4d4e6247f4af11fa,start
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Atari Update Suggestions Due Soon

Date: 1998/04/29
Message-ID: <35467f36.10553033@news.tmisnet.com>#1/1
X-Deja-AN: 348602535
Distribution: world
References: <3986_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
<35459faa.799333@news.zetnet.co.uk>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

(This was going to be a quick note ... sorry it ran so long. Just excitable, I guess.)

> I'm still amazed that something like this
> hasn't been mentioned here before though...

Well, they're busy working on the new machine, and I'm trying not to drool excitedly in public. Plus, I'm not really associated with the project, so it's hard to know just how much I should say.

I do know (via email) that the promised survey on the Wizztronics page will be posted Sometime In May, which is why I'm suggesting that the deadline for ideas and suggestions is drawing near.

Since I consider myself a "recreational programmer" (I know enough to get by, but not enough to create a sale-able program), I'm doing two things:

1/ Sending in suggestions to make recreational programming easier, both from a hardware standpoint and from a GEM/AES standpoint (since ease of use AND ease of programming causes system growth and acceptance), and
2/ Advising the experts I come across that their input is needed, right now!

The 680x0 architecture is already MUCH more efficient than the x86 architecture, and GEM ... for those who choose to use it ... is already MUCH more efficient than MS-Windows; so concentrating on ease of use and ease of program development is an important consideration at this time!

Since Microsoft's[s&m] house-of-cards[tm] seems to be nearing it's critical height, the availability of another stable, reliable operating system (TOS) and operating environment (GEM, MAGIC, et. al.) gives us an edge we haven't had in years. There's a slight chance we could overcome the dominant industry system, in much the same way Microsoft overwhelmed the prior dominant industry system (CP/M).

You may think your idea is "so obvious" that they can't help but implement it, but my passing reference to an "evnt_joypad()" call resulted in several postings and an email or two that said "How come they haven't done that yet?"

Just to be on the safe side, SUGGEST THE OBVIOUS!

In addition, Steve Cohen has stated for public consumption that he receives email suggestions daily, and that many of the ones he reads are "...brilliant!"

Just to be on the safe side, SUGGEST THE OBVIOUS!

Thanks for letting me ramble.

-- George Crissman
-- strads@tmisnet.com

Resources:
Wizztronics: http://www.wizztronics.com/
Suggestions: mailto:toscompinfo@wizztronics.com
Falcon Page: http://www.tmisnet.com/~strads/hq/atari.html

On Tue, 28 Apr 1998 11:19:14 GMT, paxton@zetnet.co.uk (Tony Greenwood) wrote:

>Hey! hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry
>Sideras) wasn't it Mon, 27 Apr 98 04:14:00 that you wrote:
>
>
>> s> http://www.wizztronics.com and look for their request for input.
>> s>
>> s> Don't take too long, something's about to happen.
>>
>>Thanks for the pointer, George. I'm still amazed that something like this
>>hasn't been mentioned here before though...
>
>But it has..that's how come everyone enswering you already knows about
>it :)
>
>.
>
>- Cheers - Tony Greenwood - paxton@zetnet.co.uk
>Computer Games Maker,HTML,STOS,Javascript,Filos
>PAXTONweb http://www.users.zetnet.co.uk/paxton/
>--

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

```
From 6000891956446054245
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,84bef10fe630b7a6
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: STe - TT030 Networking
Date: 1998/04/29
Message-ID: <35468920.13091873@news.tmisnet.com>#1/1
X-Deja-AN: 348618763
References: <6i0rec$rdo$1@newssvr04-int.news.prodigy.com>
<Pine.SOL.3.92.980427180412.6873B-100000@mann> <3545d675.0@d2o29.telia.com>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech
```

Greetings!

The answer, courtesy of http://www.optimized.com/tech_cmp/

The RS-232 standard doesn't define everything nor does it address every conceivable situation. There are three basic categories of issues related to RS-232:

1.Some engineering specifications are absolutely explicit.

A.Voltage levels: Voltage is referenced to a zero-volt ground and ranges from +15 volts to -15 volts.
<snip>
E.The purpose for each wire used in the cable: There are 25 wires described in the RS-232 standard. The purpose of each wire is explicit. Moreover, not all 25 wires are required to make a simple connection between two devices. Your personal data assistant (PDA) or even your wristwatch may have a tiny two-wire RS-232 interface that allows you to backup and restore data. Based on the requirements of the interface design, as few as two of the 25 lines may be implemented.

Like RS-423, the RS-422 standard defines a uni-directional interface for up to 10 receivers but the electronics are designed differently. Instead of referencing the data voltage level to earth ground, the data signal voltages are defined as the difference in voltage between a pair of wires. Because of the use of a "balanced" circuit, the problems of Common Mode Voltage differences are reduced. This requires one additional wire in the interface. The advantage of the more sophisticated electrical interface is that RS-422 can be used with data rates up to 10 Mbits/sec. That�s a significant improvement over the 10 kb/sec maximum data rate for RS-423.

RS-423 allows for distances up to 4000 feet but limits data rates to only 100 kb/sec for a maximum of ten receivers. The voltage levels are +3.6 to +6 volts to represent a binary 0 and -3.6 to -6 volts to represent a binary 1. The voltage levels are defined relative to an earth ground potential assumed to be zero volts. Consequently a difference in ground voltage levels will result in the Common Mode Voltage problem that will confuse the data values.

-- George Crissman
-- strads@tmisnet.com

On Tue, 28 Apr 1998 16:12:56 +0300, "K�re Hampf" <k_hampf@yahoo.com>
wrote:

>>Generally they simply are serial ports with other voltages. (You can
>>switch between LAN and Serial 2 port on both machines). Perhaps with
>>HSMODEM7 you can get it to work, but I doubt that the LAN ports are
>>really Mac compatible.
>
>
>I thought they were standard RS-422 ports as on Falcon, wich are fully
>RS-232 compatible, as they also are on Mac. Do 422 really have other
>voltages than 232?
>
>>Besides they are not faster than the serial 2 port (230400 bps), so high
>>speed networking will not be possible.
>
>
>That's faster than what Mac AppleTalk uses I think, then again I'm not sure.
>Capsuling TCP/IP by AppleTalk (i.e. MacIP) isn't that fast, but it is still
>usable.
>
>>That's all I know, I would appreciate any further information (including
>>corrections to what I stated).
>
>
>It is possible to use a-talk for Unix if you run a Unix, but that's not
>really Atari any longer ... anyway, what's needed here is only software, the
>hardware (AppleTalk-transceivers) are more or less just to plug in an go (if
>not the LAN-port, then the serial port). Anyone knowing more about this?
>
>Regards, K. Hampf
>e-mail: k_hampf@yahoo.com
>
>

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html

Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 8714954012543666369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,8c8340a2e8c7df79
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: *.ST   What's that??
Date: 1998/04/29
Message-ID: <3546cfa3.0@d2o29.telia.com>#1/1
X-Deja-AN: 348660945
X-NNTP-Posting-Host: t3o29p120.telia.com
References: <3545fe5a.679029@news.infonie.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

gaetano_f@yahoo.com wrote in message <3545fe5a.679029@news.infonie.fr>...
>How do I launch such a file?

It seems to be a disk image for ST emulators. What you need is to make a floppy out of it either by;

a) Using a ST disk image writer on a PC (works with disks that are max 9 sectors 80 tracks)
b) Using STtoDisk utility on your Atari
c) get hold of some program to convert it to MSA disk image format, and then write it to a disk on an Atari.

Try look at sites about PaCifiST and other emulators, they have all the utilities.

Regards, K. Hampf
e-mail: k_hampf@yahoo.com

From 3197475773675869067
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/29
Message-ID: <3546DB87.C1A6A8B9@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 348673144

```
Content-Transfer-Encoding: 8bit
References: <2526_outrider@lvdi.net> <199804282220.a55512@du3.maus.de>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 893836167 7496 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Newsgroups: comp.sys.atari.st.tech


Bernd M�ller wrote:
>
> Hey,
>
> >I have a Wizard 560 Atari/Amiga switchable mouse.  The middle button
> >does nothing on my Falcon.  (I sure wish it had some useful function,
> >such as a double-click or at least represent both buttons being pressed at
> >the same time.)
>
> You have to solder some things but don't ask me what.

Take a look at: http://www.tu-darmstadt.de/hg/afthd/wrs/

And look under "Wizard-Maus".

//Magnus Kollberg
--
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+




From 5129935083392836948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96127118150dddae,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Is it possible?
Date: 1998/04/29
Message-ID: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 348730354
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893854392 nnrp-06:24758 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Is it possible to have two DMA-SCSI adaptors running in parallel?

e.g. one running my hard drive and another taking care of my CD-ROM
drive?

Cheers! for now
               Steve

```
*********************************************************************
| Email:                          | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====             |
| Web Site:                       |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From -4945848908348748918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9627bea901f20b1f
X-Google-Attributes: gid109a67,public
From: Bernd_Mueller@du3.ohse.de (=?ISO-8859-1?Q?Bernd_M=FCller?=)
Subject: Re: patch for Zero-X vers.2
Date: 1998/04/29
Message-ID: <199804291441.a55545@du3.maus.de>#1/1
X-Deja-AN: 348734971
References: <6i42t8$k16@newstoo.ericsson.se>
X-Gateway-Admin: uwe@tirka.ohse.de
X-Gateway: Mauscon(0.9.4)/tirka.ohse.de, MausTausch
Organization: QUARK Duisburg 3 +49-203-735844
Newsgroups: comp.sys.atari.st.tech

What you wan't is illegal!

From 4805303777111966738
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Is it possible?
Date: 1998/04/29
Message-ID: <354730F2.3D0D0430@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 348745756
Content-Transfer-Encoding: 8bit
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
Mime-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple a �crit:
>
> Is it possible to have two DMA-SCSI adaptors running in parallel?
>
> e.g. one running my hard drive and another taking care of my CD-ROM
> drive?
>
> Cheers! for now
>   Steve

You shouldn't need that, since the SCSI architecture is a daisy chain,
just start the chain with you SCSI adapter, then the HD to the adapter,
and the CD-ROM to the HD. You end the chain with a SCSI terminator and
you make sure the SCSI ID numbers are correct.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -5758543237154495630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Bernd Harries <bharries@vossnet.de>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/29
Message-ID: <Pine.LNX.3.96.980429151958.523B-100000@hexe.bis.uni-oldenburg.de>#1/1
X-Deja-AN: 348754170
References: <OZAXC6K@tos.pl.net>
X-Sender: bharries@hexe.bis.uni-oldenburg.de
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Voss Net GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

Hi!

It works indeed!

I have a TT keyboard on my Medusa and shortly bought an Alfa data 3-button mouse for Amiga. I had to switch 2 little jumpers and now it works...

Linux supports the middle button. Before that I had to set Emulate3Buttons in the XF86Config and press both buttons together without shifting the mouse. But that was messy.

If you have a 'normal' ST keyboard you can just connect the UP line of the Joysick 2 port also to pin 5 of the mouse port. That's it!

Bernd Harries

```
bharries@freeyellow.com  http://www.freeyellow.com/members/bharries
bharries@vossnet.de      Tel.: +49 421 809 7351  priv. | Linux-m68k
harries@atlas.de               +49 421 457 3966  offi. | Medusa T40
bernd@linux-m68k.org
```

From -8879365960796304425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Falcon's second serial-port
Date: 1998/04/29
Message-ID: <893867885.550237@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 348784714
Cache-Post-Path: tornado.itea.ntnu.no!unknown@pingle.nvg.ntnu.no
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

I know it's recommended to use a TTL-to-RS232 converter for the Falcon's MFP serial interface, but I wondered if anybody has tried to use it without. I'm going to connect a serial mouse, and I want to make it as simple as possible.

--

```
/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
```

```
*/



From -5144333622003105677
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,edc2088ac4aa8389
X-Google-Attributes: gid109a67,public
From: mgrove@blockiwvisp.com (Michael Grove)
Subject: Re: PowerUp2 mod. for F030?
Date: 1998/04/29
Message-ID: <6i7bj5$4ol$1@supernews.com>#1/1
X-Deja-AN: 348971254
References: <3980_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
<01bd72cf$f6a5ce20$dba2f482@sven133>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 893858213 EUKXRERNICB61CF8DC e4000.supernews.com
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech


On 28 Apr 1998 18:03:25, "Sven Persson"  wrote:
>>  >> I've got a PowerUp2 module installed in one of my Falcons and want to
>>  >> install another one in my other.
>>  >>
>>  >> Does anyone know where to get one these days? (Preferably in Sweden)
>>  >>
>>  j> Why not just try a Nemesis? Aren't they pretty much the same?
>>
>> The price may be comparable but the effect certainly isn't.
>>
>> The Power Up 2 goes some way to doubling the CPU speed, but leaves the
>system
>> bottlenecks in place, such that GEMbench will report something like only
>137%
>> CPU compared to an unaltered Falcon.
>> Doug Little explained lots about the Nemesis during development:
>
>I found Nemesis to be to expensive so I made my own "Nemesis lookalike" for
>something like 5�.
> (50mhz DSP, 25mhz bus/cpu, 50mhz FPU, 50mhz int. pixelclock, 39mhz
>external ;-) (
> I changed my cpu to a 50mhz one a couple of weeks ago, and would like to
>use 50mhz instead of just 25mhz!
>
> brag brag
>
>Cheers!
>
>/Peter Persson
>.

:). The PowerUp2 makes for a fine switcher too.
```

Mike

From -2806859854658270359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Falcon's second serial-port
Date: 1998/04/30
Message-ID: <3547e3cb.1703016@news.tmisnet.com>#1/1
X-Deja-AN: 348947449
References: <893867885.550237@tornado.itea.ntnu.no>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

Just from a general design paranoia standpoint, I
always like to put an inexpensive "buffer chip"
(not necessarily a driver, just something cheap and
easily availabale) in a socket between the
hardware and the outside world. When static electricity
comes to visit from the Outside World, it's easy to
repair the damage since it all occurs in the buffer.

In this case, using the TTL-to-232 chip as the buffer
would be my vote for reliability.

-- George Crissman
-- strads@tmisnet.com

On 29 Apr 1998 16:39:38 GMT, Jo Even Skarstein <joska@nuts.edu> wrote:

>
>I know it's recommended to use a TTL-to-RS232 converter for the
>Falcon's MFP serial interface, but I wondered if anybody has tried to
>use it without. I'm going to connect a serial mouse, and I want to
>make it as simple as possible.
>
>--
>
>/*
>** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
>**
>**   beer - maria mckee - atari falcon - babylon 5
>*/

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 7892590393424224628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/30
Message-ID: <4280_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 348947450
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893906179 nnrp-08:21764 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Uwe, on 28 Apr 98 you wrote: ...respect, brethren
 u>
 u> Mario Becroft wrote:
 >> While I don't know of any software that makes use of the third
 >> button, I wonder if the facility is there for a third button on pin
 >> 5, or is pin 5 simply not connected or ignored by the keyboard? If
 >> pin 5 is not.
 u>
 u> The Atari SVR4 Unix for the TT and Linux support the third mouse
 u> button.

I meant to ask this before, but...

In HDDRUTIL I can set a whole range of boot parameters, such as None, TOS, Magic, Unix, Net BSD and TT SVR4. What benefits do these ring and what drawbacks?

I run Magic but set the boot parameters to None, ecause i don't know what the consequences ae - good or bad....

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
```

```
|                  **>   44-(0)181-364-8268   <**                  |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -8194511978171467448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Falcon's second serial-port
Date: 1998/04/30
Message-ID: <Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>#1/1
X-Deja-AN: 348984924
References: <893867885.550237@tornado.itea.ntnu.no>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hi there!

On 29 Apr 1998, Jo Even Skarstein wrote:

> I know it's recommended to use a TTL-to-RS232 converter for the
> Falcon's MFP serial interface, but I wondered if anybody has tried to
> use it without. I'm going to connect a serial mouse, and I want to
> make it as simple as possible.

This should not work. TTL low voltage is 0V, this is neutral state in
RS232 voltage. There low voltage is -3 to -15 volts.

Bye,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||***********************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 5236551751713211470
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,96127118150dddae

```
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Is it possible?
Date: 1998/04/30
Message-ID: <Pine.LNX.3.96.980430072159.4022C-100000@echo.uni-koblenz.de>#1/1
X-Deja-AN: 348984925
Content-Transfer-Encoding: QUOTED-PRINTABLE
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
<354730F2.3D0D0430@hol.REMOVE.THIS.fr>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

On Wed, 29 Apr 1998, Nicholas Bales wrote:

> Steve Stupple a =E9crit:
> >=20
> > Is it possible to have two DMA-SCSI adaptors running in parallel?
> >=20
> > e.g. one running my hard drive and another taking care of my CD-ROM
> > drive?
>=20
> You shouldn't need that, since the SCSI architecture is a daisy chain,
> just start the chain with you SCSI adapter, then the HD to the adapter,
> and the CD-ROM to the HD. You end the chain with a SCSI terminator and
> you make sure the SCSI ID numbers are correct.

But it is possible though. For example when using to Megafile 44 drives
(no sense in it, OK, but no problems with it).
But it remains one SCSI system, so you are still limited to 8 devices.

Bye,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||**************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

```
From 5352901588746905376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
```

X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: Falcon's second serial-port
Date: 1998/04/30
Message-ID: <354829b6.0@d2o29.telia.com>#1/1
X-Deja-AN: 348995143
References: <893867885.550237@tornado.itea.ntnu.no>
X-NNTP-Posting-Host: t3o29p35.telia.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Jo Even Skarstein wrote in message
<893867885.550237@tornado.itea.ntnu.no>...
>I know it's recommended to use a TTL-to-RS232 converter for the
>Falcon's MFP serial interface, but I wondered if anybody has tried to
>use it without. I'm going to connect a serial mouse, and I want to
>make it as simple as possible.

I've never taken part of this buffer hysteria, and my ST and Falcon are quite well ... the only problems I've ever encountered are loose ROM-chips and a dead harddrive ... but recently I heard about this unbuffered port stuff and I try avoiding any hot-swapping. If you plug everything in before you power anything up you're safe. If you feel you're still paranoid, buffer every single port except mouse, joystick and MIDI. Don't forget to put a little voltage peak-protector-thingie in the wallsocket and move to a bombshelter ;) The only foolproof protection you'll ever acheive is to take full equipment- and life-insurance ...

You can use the LAN port as what it is, a serial device. The RS-422 standard is compatible with the RS-232, and someone better correct me BIGTIME if I'm wrong, because then I must me stupid enough to get it working anyway. Anyhow, the only problems I've encountered is running HSModem highspeed driver at the same time as the serial mouse driver under MagiC ... but somehow I feel that's asking for trouble isn't it? Especially since the Mouse program doesn't recognice anything but Serial 1&2 and Modem 1&2.

Who has written the serial mouse driver Mouse (v25?)????
Will anyone make a newer version of it? (I would)
How can anyone come up with such a wonderful idea? THANK YOU!

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -1706287307616968344
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Is it possible?
Date: 1998/04/30
Message-ID: <35482BB9.7E1E@ooc.de>#1/1
X-Deja-AN: 348999217
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple wrote:

> Is it possible to have two DMA-SCSI adaptors running in parallel?

Basically this should be possible but you won't gain anything. A single adapter is sufficient to address all the devices.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -3251425051903828466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,462879a763a7e9d8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,462879a763a7e9d8,start
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: Anyone upgraded TT-FastRam Board?
Date: 1998/04/30
Message-ID: <6i9ebd$ef@news.Hawaii.Edu>#1/1
X-Deja-AN: 349010541
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Greetings,

I have the older style 4meg TT-FastRam board (CA400312) with three jumpers, and am interested in upgrading it so that I can used 16meg instead of 4. I am wondering if anyone has successfully modified their board using the instructions found at :

http://www.megacom.net/~q-funk/TT030/upgrade.htm

The documentation seems to indicate that this is an untested modification.

Any help would be greatly appreciated!

```
--------------------------------------------------------------------------
                                Aloha,
                    John Perez - jperez@hawaii.edu
         Computer Specialist - Office of Information Systems
              University of Hawaii - School of Nursing
--------------------------------------------------------------------------
```

From -3036009820298927637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Falcon's second serial-port
Date: 1998/04/30
Message-ID: <35484C35.5238@prompt.de>#1/1
X-Deja-AN: 349016726
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Newsgroups: comp.sys.atari.st.tech

Carsten Krumnow wrote:
>
> This should not work. TTL low voltage is 0V, this is neutral state in
> RS232 voltage. There low voltage is -3 to -15 volts.
>

There is no neutral state 0V in RS232 definition, -3V to +3V is an illegal range that should not exist, anyhow you must pass it to switch. But astonishing enough it works in most cases if the TTL reaches 3V and supports more than 5V and less than 0V which is not necessarily so.

This is digital: If it's not high, it must be low, what else?

Greetings

Wolfgang

From 4752048428246978404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Julian Coleman <J.D.Coleman@ncl.ac.uk>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/04/30
Message-ID: <6i9s53$qqt$1@ucsnew1.ncl.ac.uk>#1/1
X-Deja-AN: 349053556
Distribution: world
References: <4280_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Organization: Computing Service, University of Newcastle upon Tyne, UK
Newsgroups: comp.sys.atari.st.tech

Harry Sideras wrote:
> In HDDRUTIL I can set a whole range of boot parameters, such as None, TOS,
> Magic, Unix, Net BSD and TT SVR4. What benefits do these ring and what
> drawbacks?
>
> I run Magic but set the boot parameters to None, ecause i don't know what the
> consequences ae - good or bad....

I have NetBSD and TOS (MiNT) on my TT. So, I set the boot preference to
NetBSD for it to boot into NetBSD and TOS for it to boot into TOS. If I
set the preference to none, it doesn't boot from the HD (this is due to
the boot loader AFAIK).

BTW, can anyone tell me where to get a 3-button Atari/Amiga mouse in the
UK?

J

--
    1024/55A5BC19   0F 3F 62 56 18 10 8B 84 43 8F F4 94 93 37 76 AA

S.E.P.

From -4689785847430898367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Falcon's second serial-port
Date: 1998/04/30
Message-ID: <Pine.SOL.3.92.980430153247.23987A-100000@klabund>#1/1
X-Deja-AN: 349061231

References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de>
Mime-Version: 1.0
X-Sender: krumnow@klabund
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Newsgroups: comp.sys.atari.st.tech

Hi Wolfgang!

On Thu, 30 Apr 1998, Wolfgang Heidtmann wrote:

> > This should not work. TTL low voltage is 0V, this is neutral state in
> > RS232 voltage. There low voltage is -3 to -15 volts.

> There is no neutral state 0V in RS232 definition, -3V to +3V is an
> illegal range that should not exist, anyhow you must pass it to switch.
> But astonishing enough it works in most cases if the TTL reaches 3V and
> supports more than 5V and less than 0V which is not necessarily so.
>
> This is digital: If it's not high, it must be low, what else?

Thank you for the clarification!
One can never be wise enough.

Greetings,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||***************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 9157740323728309683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b5f92b6943ade0a8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,b5f92b6943ade0a8,start
X-Google-Attributes: gid109a67,public
From: ceebti@cee.hw.ac.uk (Brian Thomas Innes)
Subject: ATari ST & hardware/software for sale
Date: 1998/04/30
Message-ID: <Es8GIn.AI4@cee.hw.ac.uk>#1/1
X-Deja-AN: 349108198

Sender: news@cee.hw.ac.uk (News Administrator)
Content-Type: text/plain; charset=us-ascii
Organization: Dept of Computing and Electrical Engineering, Heriot-Watt University
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi All.

I am having to sell my atari hardware:-

Atari 520STFM upgraded to 1MB ram & Autoswitch Overscan
Alpha Data Hand Scanner with Touch Up Software
Star LC20 Dotmatrix Printer
MONO VGA monitor for ST Hi res mode

Software includes:-

Protext V6 (lates version 6.5 iirc)
Touch Up Software
Frontier:- Elite II
+Other games 7 software

Plus 80+atari magazines & coverdisks!

The whole lot for 180UKP

Tel 0131 443 4226 (Edinburgh) or E-Mail

ceebti@cee.hw.ac.uk

```
--
 <-----------------------------------------------<<
 *   Brian T. Innes             |    Mnemonisist,  *
 *   B.Eng Elect & Elect Eng    |    Cyclist, &    *
 *   Heriot-Watt University     |    Toxophilist.  *
 *                                                 *
 *         E-mail:     ceebti@cee.hw.ac.uk        *
 * Web:  http://www.cee.hw.ac.uk/~ceebti/index.html *
 * High Voltage Page:-                  *
 *  http://www.cee.hw.ac.uk/~ceebti/danger.html*
 >>----------------------------------------------->
```

From -7862807759849241857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: Re: Optimising LFNs
Date: 1998/04/30

```
Message-ID: <2453_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 349137977
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech


Nostrodamus phrophesised this from rcain@zetnet.co.uk to All...

Hi Roger!

 r> Organization: Home of 'Arcane' Wisdom

 >> d> HD Optimiser by H -P Vetter (I have an English version of 2.6, not
 >> d> sure if that is the latest).
 r>
 r> There is a 2.7, now.

Care to share a URL? English version?

Speak to 'ya later!

Regards, Derryck

--





From 2306227197106398427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: Re: Damage by switching printer connection?
Date: 1998/04/30
Message-ID: <2456_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 349137978
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech


FROM: SSweet@fortress.org.uk
SUBJ: Damage by switching printer connection?

 k>  I remember hearing many years ago that 'hot plugging' a printer to
```

k> an Atari computer could cause serious damage. In particular, one person's
k> sad tale remains etched in my memory: he reported that by plugging his
k> printer in while the computer was on had caused fatal damage to at least
k> one chip in the computer. Needless to say, I've been careful not to do
k> that myself.

k> My situation now is this: I've got a printer (HP DeskJet 600) connected
k> via a switchbox (A/B) to both my MSTE and a Pentium. And the question of
k> course is: is it safe to toggle from one computer to the other using the
k> switchbox without powering off the Atari. People seem to do this all the
k> time with PC's, but I'm worried about the ST.

If its a proper printer switch it will have make before break contacts and
will be OK with the Atari.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4 Meg ST 16 Meg TT RAM, SCSI II, VME Card*
-= Error reading FAT record: Try the SKINNY one? (Y/N).
--

From 7154504227648332991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: Re: Optimising LFNs
Date: 1998/04/30
Message-ID: <2452_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 349137979
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech

Nostrodamus phrophesised this from Harry to All...

Hi Harry!

HS> *Hi Derryck*, on 26 Apr 98 you wrote: ...respect, brethren
d>>
ib>>>> Is there a program that can optimise a hard disk without killing

d>> HD Optimiser by H -P Vetter (I have an English version of 2.6, not
d>> I suppose that I could put it onto my Web page!
HS>
HS> But of course! B^{)

Keep an eye out here, when I can overcome the problem that's occurring I'll
post a message.

ITMT there's a copy of this utility in a filelist near you...

Speak to 'ya later!

--

From -8039785604350079136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fe89525e77b6744,start
X-Google-Attributes: gid109a67,public
From: Ed&Cori <edncori@toad.net>
Subject: X-tra ram deluxe help...
Date: 1998/04/30
Message-ID: <35493F85.4D9D@toad.net>#1/1
X-Deja-AN: 349154453
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: yeah right...
MIME-Version: 1.0
Reply-To: edncori@toad.net
Newsgroups: comp.sys.atari.st.tech

I recently got a couple xtra ram deluxe boards. I installed one per the
included instructions, installed 4 1Meg * 9 80ns simms (they are 9
chip). I get nothing. If I reconnect the internal memory and remove
the xtra, all is back to normal.

Does anyone have experience with these? Does this sound like a case
where the simms are not compatable perhaps?

Any assistance is welcome and thanks in advance.

Ed
Balt. MD

From 2115611878382329808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d20d6295e6efda6,start
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: Why is my jag hissing
Date: 1998/04/30
Message-ID: <1998043021583900.RAA11850@ladder01.news.aol.com>#1/1

X-Deja-AN: 349255732
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

Can anyone tell me why my jag is hissing and can it be fixed./
john

From -9024347984396096405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,321a14f84e76a8de,start
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: WTD cheat codes for A vs PRES
Date: 1998/04/30
Message-ID: <1998043021584000.RAA10561@ladder03.news.aol.com>#1/1
X-Deja-AN: 349255733
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

Can anyone send me cheat codes for the jag game Alien vs Predator soon?
john

From -3848920624771946364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fe89525e77b6744
X-Google-Attributes: gid109a67,public
From: grovem@zorkridgenet.net (Michael Grove)
Subject: Re: X-tra ram deluxe help...
Date: 1998/05/01
Message-ID: <6ibkra$bcd$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 349175945
References: <35493F85.4D9D@toad.net>
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

On 30 Apr 1998 23:20:37, Ed&Cori wrote:
>I recently got a couple xtra ram deluxe boards. I installed one per the
>included instructions, installed 4 1Meg * 9 80ns simms (they are 9
>chip). I get nothing. If I reconnect the internal memory and remove
>the xtra, all is back to normal.
>
>Does anyone have experience with these? Does this sound like a case
>where the simms are not compatable perhaps?
>

>Any assistance is welcome and thanks in advance.
>
>Ed
>Balt. MD
>.

There is a lot of things that can be the problem, but with the two installations I have done, usually it is the connector that fits to the MMU PLCC mold exterior holes that causes problems. I use 100ns chips, so speed surely isn't the problem. I also have one set nine chip and the other three chip. Isn't there also a connector that goes on the Video Shifter chip? Double check to see that the MMU connector is pointing the right direction. One of my cards was missing the direction indicator, which made it tuff. From memory (mine not yours:) I think the MMU connector indicator points to your left while facing the machine, meaning the ribbon should exit to the right. Double check me on that with the manual.

Mike

From -8303406867227888456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: prunus@post3.tele.dk
Subject: Re: Damage by switching printer connection?
Date: 1998/05/01
Message-ID: <6ibnrh$lpe$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 349181329
Content-Transfer-Encoding: 8Bit
References: <6hvume$34g$1@News.Dal.Ca> <ID2SDJAFUP@data.rhein-main.de>#1/1
<6ibcr2$kkr$1@nnrp1.dejanews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: comp.sys.atari.st.tech

>From: ekaljumagi@clhs.lake.k12.ca.us
>Date: Thu, 30 Apr 1998 21:42:42 -0600
>
>Is this correct? Is MidiCOM FD or commercial?
>
It is a commercial app.

cheers Joergen
--
Surfing the Net on a ATARI Falcon 030, with MagiC 5.1, CAB 2.6 on I-Conn.
Sending mail, reading news with ASH Emailer.
http://home3.inet.tele.dk/prunus/

From -3788335038531265686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Damage by switching printer connection?
Date: 1998/05/01
Message-ID: <IEBGDBBSUP@data.rhein-main.de>#1/1
X-Deja-AN: 349196376
Content-Transfer-Encoding: 7bit
References: <6hvume$34g$1@News.Dal.Ca> <ID2SDJAFUP@data.rhein-main.de>#1/1
<6ibcr2$kkr$1@nnrp1.dejanews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <6ibcr2$kkr$1@nnrp1.dejanews.com> ekaljumagi@clhs.lake.k12.ca.us wrote:

Hi,

>Hmm. MidiCOM, if I remember correctly, allows two computers to share each
>others ports, including the HD, parallel, and serial ports.

Yes, that's correct. Also MidiCom had Romport interfaces to handle
the transfer by 170Kb/Sec. But that's only for Atari <> Atari.

>Is this correct? Is MidiCOM FD or commercial

It is commercial. Also the Romport interfaces..
You can use the normal midi leads, that's the cheapest way. (But slow)

Few month ago harald tell me that he had some drivers to connect
other computers over a serial link to atari machines.

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    ________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From 5876044843322136461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d20d6295e6efda6
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Why is my jag hissing
Date: 1998/05/01
Message-ID: <IEBGDBBYUP@data.rhein-main.de>#1/1
X-Deja-AN: 349196382
Content-Transfer-Encoding: 7bit
References: <1998043021583900.RAA11850@ladder01.news.aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech


In <1998043021583900.RAA11850@ladder01.news.aol.com> JAdams1644 wrote:

>Can anyone tell me why my jag is hissing and can it be fixed./

What mean's the word 'hissing'
I don't know what's the sentence of this word?

A Hardware problem?

Regards, Robert   (english from the dictionary) :/
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm



From -2744517981237277024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,321a14f84e76a8de
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: WTD cheat codes for A vs PRES
Date: 1998/05/01
Message-ID: <IEBGDBBVUP@data.rhein-main.de>
X-Deja-AN: 349196394
Content-Transfer-Encoding: 7bit
References: <1998043021584000.RAA10561@ladder03.news.aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech
```

In <1998043021584000.RAA10561@ladder03.news.aol.com> JAdams1644 wrote:

>Can anyone send me cheat codes for the jag game Alien vs Predator soon?

*** SPOILERS: Jaguar Cheats & Codes *** 7-19-96

(For best results, view this file with a mono-spaced font)

```
  __________________________________________________________________________
 |                          _______ _  ____  _   _    _ ____                |
 |                         |__  ___/ |/ ___\| | | |  / |  _ \               |
 |            |||   Atari     | | /  | |  __| | | | /  | |_| |              |
 |            |||          /| | |/ / | | |_ | | | |/ / |  _ <               |
 |           / | \        | |_| / _  | |__| | |_| / _  | | \\\              |
 |                         \___/_/ |_|\____/ \___/_/ |_|_|  \\\             |
 |                                                           \\\            |
 |                               (6) (4) (-) (B) (I) (T)      \\\           |
 |__________________________________________________________________________|
```

CONCISE COMPENDIUM OF FREQUENTLY ASKED CODES, MOVES, AND CHEATS (FACMAC)
Rev.: 7-19-96
Courtesy of The Mage (Lonnie M. Smith)
E-mail: TheMage1@aol.com

Latest version of this file available via FTP at:
users.aol.com:/themage1/jaguar

You can also access it on the web at:
http://users.aol.com/themage1/jaguar/jagcodes.txt

THIS ISSUE:

- Corrections/additions: Alien vs. Predator, Baldies, Battlemorph, Myst.
- All new: Vid Grid.

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2. JAGUAR GENERAL
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22. MYST
23. NBA JAM TE
24. PITFALL: THE MAYAN ADVENTURE
25. POWER DRIVE RALLY
26. PRIMAL RAGE
27. RAIDEN
28. RAYMAN
29. RUINER PINBALL
30. SUPER BURNOUT
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32. TEMPEST 2000
33. THEME PARK
34. TREVOR MCFUR IN THE CRESCENT GALAXY
35. TROY AIKMAN FOOTBALL
36. ULTRA VORTEK
37. VAL D'ISERE SKIING & SNOWBOARDING
38. VID GRID
39. VIRTUAL LIGHT MACHINE (VLM)
40. WHITE MEN CAN'T JUMP
41. WOLFENSTEIN 3D
42. ZOOL 2

1. CONVENTIONS USED

- A, B, C, X, Y, Z = Firebuttons as marked.
- Li = Left index-finger firebutton.
- Ri = Right index-finger firebutton.
- U/D = Up/Down on joypad (the "D" button).
- L/R = Left/Right on joypad.
- Comma(,) = press the keys in that order like dialing a phone.
- Plus(+) = press and hold the keys at the same time in that order.
- Dash(-) = Slide across and into the keys in that order.
- Slash(/) = press either key.
- Parenthesis = Grouped keys are pressed while pressing other key(s).
- Moves:
  - T = Towards opponent.
  - Aw = Away from opponent.
  - DT = Diagonal direction down & towards opponent.
  - DA = Diagonal direction down & away from opponent.
  - UT = Diagonal direction up & towards opponent.
  - UA = Diagonal direction up & away from opponent.
  - <Charge> means to hold the direction for at least two seconds.
  - <Close> moves performed standing next to opponent.
  - <Not close> moves performed from 3-4 steps from opponent.
  - <In air> moves are done while jumping.
  - <Far> moves performed a good distance from opponent.
  - A star (*) after the button means it can be pressed repeatedly.
  - A carrot(^) after the move name means it's a death move.
- Pro-Controller buttons map to the standard controller as follows:
  - X = 9
  - Y = 8
  - Z = 7
  - Li = 4
  - Ri = 6

2. JAGUAR GENERAL

- Remove "PAUSED" Message (doesn't work with all games): 1+3
- Toggle Music on/off (doesn't work with all games): 0
- Customize Spinning Cube:
  1) Activation:
     - Pause + Option (during Jaguar Logo)

       - OR -
     - Hold Pause (when the spinning cube appears)
  2) Commands:
     - Size   = U/D
     - Spin speed   = L/R
     - Spin direction = 0
  3) Continue startup sequence:
     - If holding Pause, release Pause.
     - Option, or Pause, or any firebutton, or Reset (# + *)

3. ALIEN VS PREDATOR

- Cheats:
  - Activate "Hold that Fuji!" (during game play):

    (Pause + Option) + (1+3, 2+5+7+9) Predator laugh confirms
    - Commands:
      - Security Clearance   = Raise:Option+6; Lower:Option+9

    * Motion Tracker Toggle = Option+8
    * Recharge all weapons = Option+1+2+3+4
    * Shotgun toggle = Option+1
    * Pulse Rifle toggle = Option+2
    * Flame Thrower toggle = Option+3
    * Smart Gun toggle = Option+4
* Activate "Banana Stops" (*=STar, #=POund) (during game play):

  Step 1) Pause,Option,6,1+3
  Step 2) B,A,9,A,9,A "BANANA"
  Step 3) *,Option,6 "STOPS"
  Step 4) #,* "POST"
  Step 5) *,Option "STOP"
  Step 6) 2,Option "TOP" (Predator laugh confirms)

  * Commands (the same as "Hold that Fuji!"; see above). Also:
    * Level Select = Option+A (Up), Option+B (Down)
      (Up = 5,4,3,2,1, Pred. Ship, Alien Ship, Airducts)
    * God mode = Option+5
      (Invincible & auto weapons power-up. Must have ammo first)
* Freeze Alien Queen (inside the Queen's Lair):
  Save game, then reload. Queen will be frozen & can be damaged. She'll die when you unfreeze her by walking through entrance.
* Shoot Predators first (in the Predator ship):
  Before collecting the smart gun, use the pulse rifle or shotgun to shoot around (or at where you know Predator(s) will appear when you get the smart gun). You'll see the blood, and if you've used enough ammo, the Predator(s) will die as soon as you collect the smart gun.

4. BALDIES

* Level Codes:

Green	Ice	Circus	Desert	Hell
01:(none)	21:26481912	41:99799799	61:	81:
02:69317691	22:37736169	42:71394421	62:	82:
03:32585431	23:29329995	43:37118763	63:	83:
04:53199313	24:25849779	44:51776684	64:	84:
05:95568176	25:44694221	45:99584621	65:	85:
06:14799741	26:25259781	46:96193782	66:	86:
07:99112932	27:26827251	47:55992751	67:	87:
08:25579427	28:37495714	48:75326691	68:	88:
09:94554648	29:25899273	49:36296862	69:	89:
10:95555366	30:25141462	50:	70:	90:
11:95532656	31:98435959	51:	71:	91:
12:22938689	32:69667792	52:	72:	92:
13:89232323	33:24164317	53:	73:	93:
14:22513979	34:55616442	54:	74:	94:
15:33728582	35:96722219	55:	75:	95:
16:66977534	36:56299991	56:	76:	96:
17:22597714	37:28619972	57:	77:	97:
18:94212475	38:98692371	58:	78:	98:
19:65545266	39:22721793	59:	79:	99:
20:26395999	40:99933281	60:	80:	100:

5. BATTLEMORPH

- ⋆ Easter Eggs:
  - ⋆ Quake Weapon:
    Destroy most of the trees on all worlds of the first system.
- ⋆ Hidden Bonus Planets:

Cluster	Cloaker on	Bonus Planet	Bonus Item(s)
Zephyr	Peramer	Dyphor	Clip, Extra Ships(2)
Carmine	Aphelion	Adeptus	Clip, Extra Ships(2)
"	Sanctine	Camillari	Trees
Ferial	Tyran Tehr	Brockshear	Clip
"	Charnel	Kant Liur	Extra ships
Pan Alma	Shau Yen	Tantaul	Extra ship
Pyroxine	Alkelam	Isolmin	Extra ship, Flash(75%)
"	?	Borazine	Clip, Flash(75%)
Cygnus	Chalnook	Brichardii	Clip
Pernish	Walker	Reiss	?

---

6. BRUTAL SPORTS FOOTBALL

- ⋆ Correct the League Mode Bug (at password screen):
  RMVVKL343
  333VZ6387

---

7. BUBSY IN FRACTURED FURRY TAILS

- ⋆ Level Codes:

2 = 392652
3 = 458227
4 = 958936
5 = 739294
6 = 184792
7 = 812615
8 = 781367
9 = 126712
10 = 236721
11 = 673167
12 = 792323
13 = 672328
14 = 782389
15 = 672345

---

8. CANNON FODDER

- ⋆ Cheats:
  - ⋆ Regain Weapons (must have at least two men left):
    Split off another troop with no grenades or bazookas.
    (new troop will have dead troop's weapons)
  - ⋆ Display Map (during gameplay):
    # or 0 or ⋆

---

9. CHECKERED FLAG

- ⋆ Easter Eggs:
  - ⋆ Night-time Racing (at "Weather option") = 8,4,7,3

---

10. CLUB DRIVE

- ⋆ Easter Eggs:
  - ⋆ Planet Todd (during World Selection): 4+2, firebutton.
  - ⋆ Drop & Fixed Camera views / Debug (during gameplay): 8+6

---

11. CYBERMORPH

- ⋆ Cheats:
  - ⋆ Unlimited Ammo (at Control Options): 1+3+5+7+8+9, firebutton.
- ⋆ Level Codes:

Sector 1 = 1008
Sector 2 = 1328
Sector 3 = 9325
Sector 4 = 9226
Sector 5 = 3444
Unknown = 6009 (found on planet Codex)
(Bonus power-up planet = lower right)

---

12. DEFENDER 2000

- Easter Eggs:
  - Plazma Pong:
    Enter "Nolan" in any high score table to get an extra game
  - Flossie's Revenge:
    Enter "Ovine" in Defender Plus high score table. Start Defender Plus by pressing A (instead of B).
  - Warp Enable:
    Enter "Beest" in Defender 2000 high score table. During Defender 2000, press 3 to warp to the next level, and press 6 to warp to the bonus round.

---

13. DOOM

- Cheats (during gameplay):
  - God Mode = Pause, * + Pause
  - Very Happy Ammo Mode = Pause, # + Pause
    (all keys, weapons, ammo, armor, and health)
- Level Select (during gameplay):
  - Pause, [level #] + Pause (A button adds 10, B adds 20)

---

14. EVOLUTION: DINO DUDES

- Cheats:
  - Infinite Time (at password screen):
    <AC> "TIME STANDS" <OK> <AC> "STILL FOREVER" <OK>
  - Infinite Dudes (at password screen):
    <AC> "ONCE DEAD" <OK> <AC> "TWICE BORN" <OK>
- Level Codes:

1:ROUND ONE
2:LIBERTY ISLAND
3:STONE WALL
4:G MEN
5:GO WEST
6:LEMON ENTRY
7:WAGON WHEEL
8:OIL DRUM
9:MOON ORBIT
10:HARD ROCK
11:TRIP AND FALL
12:ALARM CLOCK
13:BIG COUNTRY
14:HOG TIED
15:CAN CAN
16:CUTE MOUSE
17:SPARK PLUG
18:PONY EXPRESS
19:PADDED CELL
20:LOG PLUME
21:CANVAS SAIL
22:GOLDEN ERA
23:WIDE SEAT
24:BAD KARMA
25:CRASH BARRIER
26:LIME GLASS
27:SURF UP
28:PENAL COLONY
29:RELIEF ART
30:TRIBAL DANCE
31:SODA FOUNTAIN
32:PARKING SPACE
33:PIZZA DUDE
34:CROW FLIES
35:TILED ROOF
36:SLATE MISSING
37:OPENING TIME
38:INNER PEACE
39:BAD DOG
40:SOUR BELLY
41:LARGE MUG
42:HALF A BET
43:SING SING
44:BROWN COW
45:IRON HORSE
46:WHITE MALE
47:BOX OFFICE
48:CORNY FUR
49:ATOM CAT
50:FREE WHEELING
51:BUSH FIRE
52:CAR BRA
53:PORK PIES
54:STORMY WEATHER
55:STAGE COACH
56:QUAY BORED
57:SPLASH DOWN
58:BUG POLITICS
59:SHAKE SPEAR
60:SCHOOL ZONE
61:PINK MARBLE
62:ROLLING PLAINS
63:ICON DRIVE
64:CARROT TOP
65:QUILL PEN
66:TUTTI FRUTTI
67:PUBLIC ENEMY
68:BIG END
69:TAN PARLOR
70:NEVER READY
71:SHARK FANGS
72:STOOL PIGEON
73:PROM QUEEN
74:RED LETTER
75:CORN PONE
76:BILGE PUMP
77:SIXTY FOUR BIT
78:HALF MAST
79:WALKING BOSS
80:SPACE TO LET

---

15. FIGHT FOR LIFE

- Cheats (enter passwords in tournament mode):
  - JAGUARTIME (Demo mode)
  - IWANTPOWER (All special & signature moves)
  - GIVEMETIME (Kara)

   - GIVEMEMOVE (Kara)
   - GIVEMEPOWR (Mr. G)
   - GIVEMEXXXX (Pog)
   - IWANTDRUGS (Lun)
   - IWANTPINKY (Pog)
   - GIVEMEPOWn (To choose Junior as a character. Note small "n")
   - cWANTREFER (Jenny) all moves except signature moves
   - VWANTSPEED (Mr. G) all moves except signature move.
   - Morph as Junior: C + (U, L, D)

---

16. FLASHBACK

- Level Codes:

	Easy	Medium	Expert
1. "Planet Titan" =	LETY	RISING	RODEO
2. "New Washington =	BOXER	ORDO	BINGO
3. "Death Tower" =	EAGLE	PROFIT	LSTED
4. "Earth" =	STKTON	PRIZE	DARTS
5. "Secret Base" =	TICKET	SKAEPS	BUDDY
6. "Morph Planet I" =	SUITE	HITTER	MUSIC
7. "Morph Planet II" =	PHASER	TWIN	SHOGI

---

17. HIGHLANDER

- Cheats:
   - Get the Chicken God and activate the Teleport:

     Place flower in vase in the Temple of the Chicken God hidden in canyon behind large tall rock with sniper on top.

---

18. HOVER STRIKE

(Cartridge & CD):

- Cheats (at Mission Select Screen, unless otherwise noted):
   - Unlimited Weapons/Energy/Shields : D+3+4+6+7 (tone confirms)
   - Extra Lives (limit = 9) : 3+6+9+# " "
   - Level Skip : 2+4+6+7+8+9 " "
   - Toggle Day/Night (during gameplay): U+A+B+C+7
- Easter Eggs (at Mission Select Screen, unless otherwise noted):
   - Change Globe Speed/Direction : 4+6
   - Change Globe Size (CD only) : U/D
   - Alternate External Monitor Frame : R+C+1+4+5
   - Alternate Ground Texture (during gameplay) : U+A+B+C+3
   - Debug Mode (during gameplay) : U+A+B+C+6
   - Change Music Tracks (during gameplay) : U+A+B+C+0 (Cart.only)
- Enable Secret Bonus Missions (at Mission Select Screen):

  Level 1 = U+2+3+6   Level 3 = R+3+5+6
  Level 2 = D+2+6+7+8   Level 4 = U+2+5+8   Level 5 = R+2+4+5+6

---

19. IRON SOLDIER

- Cheats (at Options Screen, unless otherwise noted):
   - All Weapons & Levels: 3,7,6,6,8,2,4,2 (border flash confirms)
   - Unlimited Ammo : 2,7,2,8,3,7 ("CRATES" on phone pad)
   - Extra fast rotation : A+C while turning (during gameplay)
   - Repair : Hit yourself with a Cruise Missile (only during the low energy warning!)
   - Mission Pass/Fail : 2,8,8,8,6,6,7,7,3,7,7

(then during gameplay press: * = Fail, # = Pass)

- Easter Eggs (at Options Screen, unless otherwise noted):
  - Insane Difficulty : 6,8,2,4 ("OUCH" on phone pad)
  - Display Mission Stats: 8 (during gameplay)
  - Single-Frame Advance : Pause, 1/3 (during gameplay)
  - Swivel Mech View : At mech configuration screen, select add or remove weapon then press 1 or 2 to swivel mech.
  - Scroll Title Screen : At "Iron Soldier" logo, use joypad to manually scroll screen up or down.

---

20. KASUMI NINJA

- Easter Eggs:
  (To enable modes, a gore code must've already been entered.) At options screen, select "change code". On controller #2 press and hold A+C then on controller #1 enter:
  - Character vs. Same Character mode: 6,2,1,5,4,4 ("Ha!")
  - Tiny Player #1 "Sensible Fighter": 7,4,3,8,7,1 ("Swish")
- Hidden Moves:
  - Alaric, King Of The Goths
    - Dynamite : C + (D-DA-Aw-UA-U)
    - Hammer Smash : C + (T, U) <close>
    - Knee to crotch: B + T <close>
    - Lunging Punch : A + T
    - Power Slide : C + (Aw-DA-D-DT-T)
    - Throw : B + Aw <close>
    - Death Move^ : C + (T, Aw, T, B) <close>
  - Angus Mcgreggor: The Scottish Brawler
    - Caber Toss : C + (D, U) <close>
    - Fireball : C + (Aw-UA-U-UT, T)
    - Headbutt : C + (D, T) <close>
    - Throw : A + Aw <close>
    - Death Move^ : C + (T, Aw, D) <close>
  - Chagi: The Kickboxer
    - Elbow to head : A + T <close>
    - Fireball : C + (Aw, T, T)
    - Knee to crotch: C + (T, B + T) <close>
    - Super Kick : C + (Aw, U)
    - Throw : A + Aw <close>
    - Death Move^ : C + (T, Aw, T, A) <close>
  - Danja, The Urban Vigilante
    - Bolas : C + (Aw, Aw, Aw, T)
    - Elbow to head : A + T <close>
    - Teleport : C + (D, U, U)
    - Throw : A + Aw <close>
    - Death Move^ : C + (Aw, U, Aw) <far>
      or C + (U, U, Aw)
  - Habaki, Ninja Twin
    - Elbow to head : A + T <close>
    - Fireball : C + (Aw-DA-D-DT-T)
    - Teleport : C + (U, U)
    - Throw : A + Aw <close>
    - Whirlwind Kick: C + (Aw, Aw, T, T)
    - Death Move^ : C + (Aw, U) <close>

- * Pakawa, The Comanche Chief
    - * Ground Stomp : C + (Aw, U, U)
    - * Headbutt   : C + (T, T, T) <close>
    - * Hunting Knife : C + (Aw-DA-D-DT-T)
    - * Lunge High   : A + Aw
    - * Lunge Low   : A + T
    - * Throw   : B + Aw <close>
    - * Death Move^   : C + (T-DT-D-DA-Aw) <close>
      or C + (T, D, T, Aw)
- * Senzo, Ninja Twin
    - * Elbow to head : A + T <close>
    - * Fireball   : C + (Aw-DA-D-DT-T)
    - * Teleport   : C + (U, U)
    - * Throw   : A + Aw <close>
    - * Whirlwind Kick: C + (Aw, Aw, T, T)
    - * Death Move^   : C + (U, D) <close>
- * Thundra, The Amazon Queen
    - * Jungle Lunge : C + (Aw, T, T) <far>
    - * Jungle Strike : C + (T, T, T) <close>
    - * Lunging Punch : A + T
    - * Teleport   : C + (D, U)
    - * Throw   : A + Aw <close>
    - * Death Move^   : C + (U, T, U, T) <far>
      or C + (U, U, T)

21. MEMORY TRACK

- * Access Memory Track Manager (for those that didn't get or lost the instruction card): Hold Option while turning on Jaguar.

22. MYST

- * Passwords (press Option during gameplay):
    - * All Places of Protection Open:

```
hold:  B B B B C C B B A B      B A B C B A A A B C
  + :  5 5 8 7 2 7 0 0 1 7      # 6 5 6 3 0 3 7 5 7
```

    - * All Red/Blue Pages and White Page Collected:

```
hold:  A C A A B C C B C B      A A B B B C C B B A
  + :  5 1 5 4 # # 7 0 7 5      3 4 2 2 3 # 2 6 7 *
```

- * Easter Eggs:
    - * "Atari" Library: Enter May 22, 1970 6:30am in the planetarium. The immediate front of the (still functioning) library will now be the Atari building. Click up to see the Myst crew on the balcony.

23. NBA JAM TE

- * Cheats & Easter Eggs (enter at "Tonight's Matchup" screen):

3 Point Pup   : UDDLLRU
32X Doom Mode : ABCCBAABCCBA
Baby Mode   : BABUDLR
Big Heads   : UCA
CD Mode   : CDCDCDCDCD
Dunks Pup   : RLBABA
Fire Powerup : DRAABL
Flame Game   : ALLDRAABBL
Goaltender   : RUDDRU
Push Other Pup: DLRULLLLAB
Push Pup   : BRADARB
Quick Hands   : LRABRL
Shot % On   : DUDBU
Shrunken Heads: UUUBCAAAAAA
Slippery Court: BADABRRRRR
Small Ball   : RRRRRRBBB
Smurf Game   : ABCDDDDDDD
Speed Pup   : UUDDLRLLBA

High Shots : ULLLDRUABAAAD   Strong Men : RULRBDA
Offense Pup : AUBDBLR   Teleport Pass : DRRAADLLRB
Push Both Pup : DUDULLLLAA   Turbo Powerup : BBDDAAUL

- Team Substitutions (at Player Substitution Screen): D+C+A
- Get Extended Roster (as Select Screen appears) : 1+5+9
- Defeated 26 teams (as Select Screen appears) : 2+4+6
- Defeated 27 teams (as Select Screen appears) : 4+7+8
- Story (at attract mode roster) : L,1,4,6,9 from Pad 0
- Adisak Attack : Extended Roster + Baby Mode + Wait

* Hidden Characters: Tournament mode should be off. Enter at the initials screen. Each initial must be entered with a "code", which is Option + the listed button. The N-button is any button with or without Option; i.e., to play as Hugo, enter "H" with Option+A, "G" with Option+C, then "O" with A, B, or C. '[' = space.

CHARACTER	INI	CODE	CHARACTER	INI	CODE
Acclaim's Air Dog	AIR	BNC	HVS Damion	DJD	ABC
Acclaim's Alex	XYZ	ABB	HVS Harold	HAM	ANA
Acclaim's Kabuki	DAN	ABN	HVS Kerry	KJG	BBN
Acclaim's Weasel	RAY	NAB	HVS Morty	K[M	CCC
Beastie Boys (AdRock)	ADR	BCN	Jazzy Jeff	JAZ	AAC
Beastie Boys (MCA)	MCA	NBB	L Pacey	PAY	NNC
Beastie Boys (Mike D)	MKD	CNC	NBA Carol Blazekowski	BLZ	CNC
Bull's Mascot Benny	BNY	CNB	NBA Larry Bird	BRD	ACA
Chambers (Kristine)	KC[	NAN	Prince Charles	ROY	NAB
Clinton (Bill)	CIC	BNA	Rivett (Jamie)	RJR	CAN
Clinton (Hillary)	HC[	NBN	Rosen (Shawn)	SR[	NNA
Correll	CRL	CAN	Rosenfield (Seth)	SET	NAB
Di Vita (Sal)	SAL	NCA	Sun's Mascot Gorilla	GOR	BBN
Fresh Prince (Will)	WIL	NBC	Theinvanich	THE	CAB
Gelber (Phil)	FIL	BAB	Thomas (Frank)	SOX	ANB
Gunter	GUN	CCA	Thomason (Faran)	FAR	ANN
Heavy D	HVY	BNA	Tramiel (Leonard)	LAT	NCB
Hornets' Mascot Hugo	HGO	ACN	Turmell (Mark)	MJT	ANA
HVS Adisak	ALP	CBA	Wanat	WAN	BNB
HVS Bob Ganofsky	RBG	AAA	Wolf's Mascot Crunch	CRN	NBA

---

24. PITFALL: THE MAYAN ADVENTURE

* Easter Eggs:
  * Classic 2600 Pitfall:
    1. At the main menu, select "Info", press the C button 26 times, then press Down.
    2. Or at the start of the "Copan" level, go forward, jump on the 'tongues' to get to the very top platform (2 tongue jumps, then 2 ledges up), then do a running jump to the left to land on the ledge with the 2600 version scorpion. Kill the scorpion and enter the door to a ledge with another scorpion, a lock, and silver bar. Kill the scorpion, get the lock, go left to hit the wall, jump up & down till catapulted in the air. Go right while in the air and land in a small room with a colorful vortex. Enter the vortex.

---

25. POWER DRIVE RALLY

- Cheats:
  - Freeze/Pause your opponent : 6
  - Un-freeze/un-pause opponent : 9

---

26. PRIMAL RAGE

- Cheats:
  - Activate Cheat Menu (during opening "Jungle Scene"):
    L,L,R,R,L,L,R,R,L,L,R,R
    (Note: these have to be done very quickly and it may take several attempts till you get the new "Cheat" item on the main menu.)
- Easter Eggs:
  - Alternate character colors (at character select screen):
    - Original Recipe = (HQ)
    - Old Alternate = (HP) or (HQ + HF)
    - Weird #1 = (HQ + LQ)
    - Weird #2 = (HQ + LF)
- Hidden Moves: Some of these were already listed in the manual.
  HQ, HF, HP, LQ, LF, & LP refer to your button settings/config.
  - Armadon
    - Bed-0-nails : (HF+LQ)+(D,U)
    - Iron Maiden : (HF+LQ)+(Aw-U-T)<close>
    - Mega Charge : (HQ+LQ)+(Aw-D-T)
    - The Gut Gouger : (HP+LQ)+(T,Aw)
    - Hornication Uppercut: (HP+LQ)+(DT-T-UT)<close>
    - Spinning Death : (HQ+LF)+(Aw,T-D)
      or (HQ+LF)+(T-D-Aw)
    - Flying Spikes : (HF+LF)+(Aw-U)
    - Gut Fling^ : (HP+LQ)+(D,D,D,D,U)
    - Meditation^ : (HP+LP)+(T,D,Aw,T,T)
    - The Impaler^ : (HP+LP)+(D,Aw,U,D)
    - Chomp a Human : (HP+LP)+(U-T)
  - Blizzard
    - Short Mega Punch : (HQ+LQ)+(Aw,T)
    - Quick Mega Punch : (HP+LP)+(Aw,T)
    - Long Mega Punch : (HF+LF)+(Aw,T)
    - Fake Mega Punch : (HQ+LQ)+(D,U)
    - Freeze Breath : (HP+LF)+(Aw,T)
    - Ice Geyser : (HP+LF)+(D,U)<close>
    - Punching Bag : (HQ+LF)+(T-D-Aw-U), HQ*
      then for wind-up: HF/LQ/LF
    - Air Throw : <in air> (HF+LQ)
    - Throw : (HF+LQ)+(T-D-Aw-U)
    - Brain Bash^ : (HP+LF)+(D,D-Aw-U-T)
    - To-Da-Moon^ : (HP+LP)+(D,D,D,D,U)
    - Redemption^ : (HP+LP)+(D,T,U,D,U)
    - Chomp a Human : (HP+LP)+(Aw-U-T-D)
  - Chaos
    - Grab-'n'-Throw : (HF+LF)+(T,Aw) <close>
    - Slow Power Puke : (HF+LQ)+(U-T)
    - Fast Power Puke : (HQ+LF)+(U-T)
    - Fart of Fury : (HF+LQ)+(D-T-U-A)
    - Ground Shaker : (HF+LQ)+(Aw,AU,AD)

  - Flying Butt Slam : (HF+LF)+(D-T-U-UT-DT) <close>
  - Battering Ram : (HQ+LQ)+(T,T)
  - Golden Shower^ : (HQ+LQ)+(D,D)-(HP+LP)+(Aw,T,Aw,T)
  - Cannonball^ : (HP+LP)+(DA,UT-DT-DA)
  - The Churl^ : (HP+LP)+(T,T,T,Aw,Aw,Aw)
  - Chop a Human : (HP+LP)+(T-D-Aw)
- Diablo
  - Slow Fireball : (HF+LF)+(D-T)
  - Fast Fireball : (HQ+LQ)+(D-T)
  - Torch : (HQ+LQ)+(U-T)
  - Hot Foot : (HF+LF)+(UA,DT) <close>
  - Mega Lunge : (HQ+LF)+(Aw-D-T)
  - The Pulverizer : (HQ+LF)+(U-T-D)
  - Infernal Flash : (HF+LP)+(U)
  - Incinerator^ : (HP+LP)+(UA-D-DT)
  - Fireball^ : (HF+LP)+(T,T,T,T,T)
  - Infernal^ : (HQ+LP)+(U,D,U,D,D)
  - Chomp a Human : (HP+LP)+(D,U,D)
- Sauron
  - Primal Scream : (HQ+LQ)+(D,U) <close>
  - Earthquake Stomp : (HP+LF)+(U,D)
  - The Cranium Crusher : (HQ+LF)+(D,U) <close>
  - Leaping Bone Bash : (HF+LQ)+(D,U,D)
  - Stun Roar : (HQ+LQ)+(Aw,T)
  - Air Throw : <in air> (HF+LF)
  - Neck Throw : (HF+LF)+(T+Aw) <close>
  - Carnage^ : (HP+LP)+(Aw,T,Aw,T,Aw)
  - Flesh Eating^ : (HQ+LQ)+(D,D)-(HP+LP)+(U,U)
  - Grape Crusher^ : (HP+LP)+(U,D,U,D,D)
  - Chomp a Human : (HP+LP)+(D,D,U)
- Talon
  - Brain Basher : (HF+LQ)+(Aw-U-T)
  - Pounce & Flip : (HF+LQ)+(T-D-T)
  - Frantic Fury : (HQ+LF)+(D-T)
  - The Slasher : (HQ+LP)+(D-T) <close>
  - The Face Ripper : (HF+LF)+(D-T)
  - Jugular Bite : (HF+LF)+(Aw,T) <in combo?>
  - Run Forward/Back : (HQ+LQ)+(T/Aw)
  - Heart Wrenching^ : (HQ+LP)+(T-D-Aw-U)
  - Shredder^ : (HQ+LF)+(T-D-Aw-U)
  - Stampede^ : (HP+LP)+(T,Aw,U,D)
  - Chomp a Human : (HP+LP)+(T-D-Aw)
- Vertigo
  - Slow Venom Spit : (HF+LF)+(T,T)
  - Fast Venom Spit : (HQ+LQ)+(T,T)
  - Voodoo Spell : (HF+LQ)+(Aw,Aw) <close>
  - Ground Teleport : (HF+LF)+(D,D)
  - Air Teleport : (HF+LF)+(D,U)
  - Come Slither : (HQ+LQ)+(Aw,Aw) <not close>
  - Scorpion Sting : (HF+LQ)+(T,T) <close>
  - Petrify^ : (HF+LF)+(Aw,Aw,Aw)-(HP+LP)+(T,T)
  - Shrink & Eat^ : (HF+LF)+(Aw,Aw,Aw)-(HP+LP)+(D,U)
  - La Vache Qui Rit^ : (HP+LP)+(Aw,Aw,Aw,D,T)

      - Chomp a Human : (HP+LP)+(D-T-U)

27. RAIDEN

- Cheats:
  - Infinite Lives and Bombs (at first boss):
    1+4+7+3+6+9+Option ("Extra ship" sound confirms)

28. RAYMAN

- Cheats (entered only at "hands assembly" intro sequence):
  - All powers & all maps = 1,3,5,7,9
  - 50 lives = 5,1,5,2,5,3
  - For both cheats, enter one code, wait until the demo game, press any number, then enter the other code at "assembly" intro.
- Easter Eggs (entered only at "hands assembly" intro sequence):
  - Sound effects toggle = 8 (during gameplay)
  - Credits screen = 2,5,5,2
  - Rayman "Breakout" game = 1,3,6,4
    (gives unlimited continues, upon winning)
  - Rayman "Razzberry" = press & hold Option (during gameplay)
    ("can be used to scare away the Scavengers in the Dream Forest world - although it's probably quicker to just punch them.")
  - Various dedications:
    0,0,7,*
    0,1,0,2,7,1
    1,2,3,0
    1,2,4,5,7,8
    1,5,9,#
    1,5,9,*
    1,5,9,0
    2,1,1,1,6
    2,2,0,4,7,3
    2,2,7,1
    2,7,2,6,9
    3,4,0,8,0
    3,4,4,7,0
    4,5,6,8
    9,3,1,0,0
    9,6,2,7,2

29. RUINER PINBALL

- Cheats:
  - To continue game with the same Defcon (in Ruiner) or same spells cast (in Tower) press at the "Game Over" sequence: 7 or 9

30. SUPER BURNOUT

- Cheats:
  - Turbo Speed (at title screen): 1,9,6,7,2 (musical beep)
    (Note: Automatic transmission option must be active. When bike's speed reaches 175mph, turbo accelerate by pressing C or the firebutton configured for "nothing". Top speed is 343mph and speed records are not acknowledged or saved.)
  - "The Punisher" bike (at title screen): 2,1,7,9,4 (musical beep)
    (Note: "It's a high acceleration, high grip, fast bike. You can toast all previous lap records especially with the turbo. It's basically just the best bike!!")

31. SYNDICATE

- Cheats:
  - Reload all weapons for free: save game then reload game.
  - For $100 million, use company name:
    "ROB A BANK", then your own company name
  - All missions, weapons, money, use company name:
    "TO THE TOP"
- Easter Eggs:
  - Speed up game clock (20X), use company name:

```
            "WATCH THE CLOCK"
----------------------------------------------------------------------------
32. TEMPEST 2000
    * Cheats:
       * Activation (at main menu)     = 1+4+7+A ("Excellent")
       * Commands (during gameplay):
          * Skip to Next Level      = Option  ("Outta Here")
          * Enable Warp Bonus Round = 6       ("Warp Enabled")
    * Easter Eggs:
       * Enable Rotary Controller (at Game Option menu):
            Press Pause on both controllers ("Excellent")
       * Web Rotation (during Web Select screen):
          * U/D = Web level
          * L/R = Rotate toggle
       * Invisible Web:
            Start any Tempest Plus game. Hold down Option (cheats must be
            active) until you get to the rainbow levels. The web will be
            invisible during the rainbow levels only.
       * Pause Bug:
            At the end of the Bacon/Jupiter River bonus round, press Pause
            just as it switches back to the main game (after approximately
            two & a half pulses of the "Excellent!" graphic).
       * Secret Sheep:
            At the first "Jupiter" warp level, press pause, select music
            volume, and wait. Late in the track, you'll hear Flossie and the
            other sheep engaged in conversation.
----------------------------------------------------------------------------
33. THEME PARK
    * Cheats:
       * All shops & rides:
            Sink all your money into shops research, then wait until April,
            two years later.
       * Low Cost Super-ride:
         When laying a track ride, first do the world's smallest track
         (something like this:)
                   00000
                   0   0
                   00000
                    && <--Gate
         Then open it and immediately close it again. You can edit it now
         and make it huge and you'll only be charged for the first, small
         ride.  One disadvantage: You will not win the "Biggest, tallest
         etc." ride of the year come awards time.  Depending on how long you
         want to run your park, it may be better NOT to do this.
    * Easter Eggs:
       * Adjust Screen Position (at any time): Option + L/R
----------------------------------------------------------------------------
34. TREVOR MCFUR IN THE CRESCENT GALAXY
    * Cheats:
       * Activation (at title screen):
            1,1,9,3 (No confirmation) (11/93 = "Trevor's Birthday")
       * Commands (use controller #2 during gameplay):
            A = Speed up foreground scrolling
            B = Slow down foreground scrolling
            C = Fire special weapon without depleting inventory
            1 = Power up gun
            2 = Cycle through bomb power-ups
            3 = Mark other moons as completed
            4 = Toggle ship invincibility
            0 = Cycle through sound effects
            * = Play selected sound effect
            L/R = Background scrolling speed
            Option = Skip to next stage
____________________________________________________________________________
35. TROY AIKMAN FOOTBALL
    * Cheats:
       * Score 2 extra touchdowns:
            After you score a touchdown, press Option and call a time-out.
            You get 6 points and the ball at the 1 yard line. Then repeat.
            You can score up to 3 touchdowns per down (18 points).
____________________________________________________________________________
36. ULTRA VORTEK
    * Cheats (at options screen):
       * Uppercut Annihilations (during "Annihilation Time"):
            Uppercut opponent (D+Punch). Works with any character only on
            the "Stoned Poseidon", "Hell's Kitchen", or "Temple of the
            Vortek" stages.
       * Anvil Annihilations (during "Inner City Chaos Stage" only):
            Do this far from opponent so you don't get crushed by the anvil
            that drops from the sky. D, D, D, then:
             * A (for Lucius, Dreadloc, and Skullcrusher)
             * B (for Volcana and Grok)
             * C (for Buzzsaw and Mercury).
    * Easter Eggs:
       * Enable speed selector option (at title screen):
            1+5+9  ("fight" confirms)
            (can select "normal" or "turbo" speed)
       * Hidden Backgrounds (during background select screen):
          * Subway Passage: *
          * Hidden Palace : #
       * Hidden Characters:
          * Carbon: Must be on Hard or Killer level, one-player mode,
            "Earthquake Zone" stage, win a double perfect. Carbon will be on
            "Subway Passage" stage. Easy way to get a double perfect in
            "Earthquake Zone": at beginning of game, beat the first opponent
            then lose & continue for the others until "Earthquake Zone",
            then get in one hit and block until the timer runs out.
       * Enable voice modem (at title screen):
            9,1,1  (emergency on phone pad)
       * Test Mode (enter at the "EYE"):
            1+2+3+7+9+Option
       * Change Music/Sound FX/Volume (in the middle of a round):
            Pause, A/B/C
    * Hidden Moves (^ = Annihilations):
       * Buzzsaw
            * Airgrab & Slam         : U, D + A <close>
```

  - Bolo : T, T, C <far>
  - Gut Grinder : Aw + A* <close>
  - Gut Spear : <Charge> Aw, T, A <far>
  - Hi, Buzzsaw : T, T, A <far>
  - Pain Machine : <Charge> Aw, T, B <far>
  - Ricochet Blades : UA, D + C
  - Bolo Beheading^ : T, T, T, C <far>
  - Screwed^ : D, T, A <not close>
  - Poopality : D, D, Aw, T, Aw, C, A, Hold B
- Dreadloc
  - Spear Dive : U, D, D, A <in air>
  - Back Off, Man! : T, A
  - Come to Daddy : T, T, A <far>
  - Fire Breath : T, Aw, A <far>
  - Jab (low) : D, A
  - Speed Slice : <Charge> Aw, T, A <far>
  - Spin Staff : D, T, C
  - Volleyball^ : Aw, T, C <not close>
  - Shish Kebab^ : T, T, T, C <not close>
  - Poopality : D, D, Aw, T, Aw, C, A, Hold B
- Grok
  - Boulder Bounce : UT, D + C
  - Boulder Morph : <Charge> Aw, D + C <far>
  - Ground Pounder : <Charge> Aw, C <far>
  - The Tenderizer : Aw + A* <close>
  - Avalanche^ : Jump over opponent, D + B
  - Moon Shot^ : <charge> D + C <close>
- Lucius
  - Electrotherapy : T, Aw, A* <close>
  - Spark Wave : T, T, B
  - Hawk Attack Low : U, D, C
  - Hawk Attack High : U, D + A <in air>
  - Hawk Teleport : U, C
  - Ground Lightning : D, T, A <far>
  - Air Lightning : U, T + A
  - Spinning Back Kick : Aw, B
  - Electric Death^ : T, T, Aw, A <close>
  - Hawk Decapitation^ : U, Aw, Aw, A <far>
  - Poopality : D, D, Aw, T, Aw, C, A, Hold B
- Mercury
  - Big Gooey : Aw, T, A* <close>
  - Porcupine Spikes : D, D, A + B
  - Sawblade : <Charge> Aw, T, B
  - Spinning Blade Sweep : D, D, B + C
  - Ground Beef^ : D, T, C
  - Rock'em Sock'em^ : T, T, A <not close>
  - Poopality : D, D, Aw, T, Aw, A, C, Hold B
- Skullcrusher
  - Brain Fryin' Microwave : T, T, A <far>
  - Charged Particle Blast : Aw, T, C <far>
  - Choke & Thump : <Charge> Aw, T + A <far>
  - Creeping Ground Blast : T, T, C <far>
  - Grim Dive of Death : <Charge> D, U <far>

    - Knife Head Butt : Aw, T, A* <close>
    - Stride & Slide : T, B <far>
    - Fatal Grip^ : T, T, Aw, C <not close>
    - Head, Well Done^ : <Charge> Aw, T, C <far>
  - Volcana
    - Fire-bomb : UA, D + A <in air>
    - Fire-breath : Aw, A* <close>
    - Fireport Behind : D, Aw
    - Fireport Uppercut : <Charge> D, U
    - Fire-roll : U, T, C <in air>
    - Fire-wall : <Charge> Aw, B
    - Flame Blast : D, T, A <far>
    - Flying Fire-dive : <Charge> Aw, T, C <far>
    - Blowtorch^ : T, T, Aw, A <close>
    - Shake 'n Bake^ : D, T, C <not close>

37. VAL D'ISERE SKIING & SNOWBOARDING

- Cheats:
  - Infinite chances (during time results at end of race):
    Press Reset (* + #), then choose play from main menu.
- Easter Eggs:
  - Secret menu (at the mode select screen):
    4,0,8,5,7,4,1,4

38. VID GRID

- Cheats:
  - Instant solve (during gameplay): (4+7+8) + B

39. VIRTUAL LIGHT MACHINE (VLM)

- Easter Eggs:
  - External Input Mode:
    Close the drive lid without a CD and press A+*+#
  - Freeze Swirls:
    Go to effect 9-1 (or any other hold-down-B-button effect). Hold down B to make the swirls appear. Release B & quickly press 1-1 (or any other non-B-button effect) before the swirls disappear. Return to effect 9-1 (or any other B-button effect). Now the swirls are in the state/size they were in when you left effect 9-1. Move the joypad around & notice the swirls will stay without pressing B. They will stay frozen in the other B-button effects. To cancel the freeze, press B.
  - Spectrum Trigger Configuration Menu:
    In VLM mode: * + 0 + 1 + 3
  - Effects Configuration Menu:
    From the Spectrum Menu (see above): U,D (8 times).

40. WHITE MEN CAN'T JUMP

- Dunks list:
  - Preppies (wearing sweatervests with logos):
    Jules, Mace, Dr. Ed, O. G., Titan, Gruff
    DD, U, R, UD, RL
  - Women (women :) :
    Stress, Wisp, Rio, Sully, Hail, Twitch

```
             LR, LL, R, DU, DRU
        * Arm Outs (dribble with the other arm out at a 45 degree angle):
             Freaky, Eggman, G. Love, Stomp, Smack, Grip
             LU, RR, L, DU, ULD
        * Belly Rubbers (when dribbling towards you they rub their bellies):
             Saber, Hack, Burger, Rabies, Van, Fence
             LD, RD, L, DD, RUL
        * Handshakers ("These guys are hilarious! They sort of "groove" while
          they dribble.  In profile when they're dribbling they look like
          they're offering to shake hands."):
             Rush, Scrape, Tower, Slag, Goose, Skin
             D, DU, UU, L, RDL
 ____________________________________________________________________________
 41. WOLFENSTEIN 3D
     * Cheats (during gameplay, unless otherwise noted):
        * God Mode           = 4,6,6,8
        * Full Inventory     = 4,9,9,6
        * Next Level         = 4,7,8,6
        * Previous Level     = 4,6,9,6
        * Floor/mission menu = 1+3+7+9 (at main menu)
     * Easter Eggs (during gameplay, unless otherwise noted):
        * Music Menu         = # (at "Ball" title screen)
        * Refresh Info       = 4,8,8,7
 ____________________________________________________________________________
 42. ZOOL 2
     * Cheats (at options screen):
        * Infinite health               = 1,1,2,7,5 (Rooster sound)
        * 99 Lives                      = 3,1,9,6,5     "      "
        * Bonus Rounds enabled          = 3,1,8,6,7     "      "
     * Level Codes (at options screen):
        * Bulberry Hill first stage     = 7,7,7,4,9 (Rooster sound)
        * Tooting Common first stage    = 8,8,5,6,3     "      "
        * Snaking Pass first stage      = 3,3,6,6,6     "      "
        * Mount Ices first stage        = 1,1,9,6,8     "      "
        * Mental Blockage start         = 9,1,2,6,6     "      "


--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm



From -4887616078720281232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: john@JCordes.Phys.Dal.Ca (John Cordes)
```

Subject: Re: Damage by switching printer connection?
Date: 1998/05/01
Message-ID: <6ic5dr$mbj$1@News.Dal.Ca>#1/1
X-Deja-AN: 349278091
References: <6hvume$34g$1@News.Dal.Ca> <ID2SDJAFUP@data.rhein-main.de>#1/1
<6ibcr2$kkr$1@nnrp1.dejanews.com> <IEBGDBBSUP@data.rhein-main.de>
Followup-To: comp.sys.atari.st
Organization: ISINet, Nova Scotia
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Thanks for the various replies (including one by private email). All correspondents have suggested that it's probably ok to go ahead with the switching.

I tried it last night (computers on, printer off) and so far everything's okay.

John

From 6811739846635141208
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Iggy Drougge <optimus@canit.se>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/01
Message-ID: <1376.7425T676T2857@canit.se>#1/1
X-Deja-AN: 349347179
References: <6i9s53$qqt$1@ucsnew1.ncl.ac.uk>
Organization: CanIt Public Access, Stockholm
Newsgroups: comp.sys.atari.st.tech

Den 30-Apr-98 13:51:47 nedtecknade Julian Coleman (J.D.Coleman@ncl.ac.uk)
f�ljande:
>Harry Sideras wrote:
>> In HDDRUTIL I can set a whole range of boot parameters, such as None, TOS,
>> Magic, Unix, Net BSD and TT SVR4. What benefits do these ring and what
>> drawbacks?
>>
>> I run Magic but set the boot parameters to None, ecause i don't know what
>> the consequences ae - good or bad....

>I have NetBSD and TOS (MiNT) on my TT. So, I set the boot preference to
>NetBSD for it to boot into NetBSD and TOS for it to boot into TOS. If I
>set the preference to none, it doesn't boot from the HD (this is due to
>the boot loader AFAIK).

>BTW, can anyone tell me where to get a 3-button Atari/Amiga mouse in the

>UK?

The Wizard mouse from Wizard Developments has always received good reviews. Its resolution is 560 dpi and it costs �13. Wizard can be reached on 0181-303-1800 or try http://www.wizard-d.demon.co.uk/

```
--
    __/\________________ __ ______        _____________________________
    \/ /_  /\__  /\_  _// //     //\  /\ / ____________________________\
    / / / / __/ /  / / / // / / // / / // /          __   __
   / /_/ / / __/  / / / // / / // /_/ // /  alias | | _' | _' |__|
  /_____/ /_/    /_/ /_//_/\/_/ \_____\\ \        | |__| |__| .__|
________________________________________\ \        D r o u g g e
\_________________________________________/
```

From -5198430107617497318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d20d6295e6efda6
X-Google-Attributes: gid109a67,public
From: FVINAS <FVINAS@dsccc.com>
Subject: Re: Why is my jag hissing
Date: 1998/05/01
Message-ID: <354A053C.C7FFD970@dsccc.com>#1/1
X-Deja-AN: 349375791
Content-Transfer-Encoding: 7bit
References: <1998043021583900.RAA11850@ladder01.news.aol.com>
To: JAdams1644 <jadams1644@aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: DSC Communications Corp.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

John, it's nothing to worry about it's somewhat normal. Depending on how old it is. On the early models it was a problem but on the later ones it wasn't as noticeable. I got mine in 95 if I play for a little while their's no problem but if I play like AvP for about 2 to 3 hours I can hear it up to about 2 to 3 feet away. If you go to the Jag FAQ it will tell all about it. Plus you can get all the cool cheat codes.

Hope this helps

Fred V.
Jag fan to end

JAdams1644 wrote:
>
> Can anyone tell me why my jag is hissing and can it be fixed./
> john

```
From 2522480802539169973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6d20d6295e6efda6
X-Google-Attributes: gid109a67,public
From: FVINAS <FVINAS@dsccc.com>
Subject: Re: Why is my jag hissing
Date: 1998/05/01
Message-ID: <354A0564.4C1DCEDF@dsccc.com>#1/1
X-Deja-AN: 349375792
Content-Transfer-Encoding: 7bit
References: <1998043021583900.RAA11850@ladder01.news.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: DSC Communications Corp.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

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Hope this helps

Fred V.
Jag fan to end

JAdams1644 wrote:

>
> Can anyone tell me why my jag is hissing and can it be fixed./
> john

```
From -1163752900075249304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2ef1585e0a2b16e,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: BIGDOS problems....
Date: 1998/05/01
Message-ID: <6id9us$seq$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 349414959
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech
```

Hi Folks,

I'm trying to get my Falcon to talk to a 2Gb hard-drive. It's an IBM DORS32160, and I'm trying to format into three roughly equal partitions. I need them to be this big to use as a CD Recorder image (Soundpool's CDRecorder Pro is a doddle to use), a trach assembly for my own recordings and as a 8-track D2D area.....

I'm using CBHD 5.01, though experiments with a friends copy of HDDriver 6 produced the same problems. If I partition it three ways I can see the partitions, the drive is detected OK at boot, but I can't get into them. When I repartitioned to 5 x 400Mb partitions I could get in OK, so it seems I have some sort of >512Mb partition problem with the OS.

I've tried to install BIGDOS, but although all the normal drives are OK, I still can't get into the big partitions. It asks me a question about <<media>> and then the machine hangs....what should I be doing, am I using the right program? it's BIGDOS 0.3 BTW, I found it at UMICH....

chrisc

From 2745265284630013250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Is it possible?
Date: 1998/05/01
Message-ID: <6idg3a$spu$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 349436114
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
<354730F2.3D0D0430@hol.REMOVE.THIS.fr>
<Pine.LNX.3.96.980430072159.4022C-100000@echo.uni <6ib7j0$t6h$2@roch.zetnet.co.uk>
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 1 May 1998 01:13:04 , kevin dermott wrote:
>i have been banging my head on this one for weeks
>i have a stacy and i can't get it to see the internal
>and an external drive at the same time
>kev
>.

Umm... SCSI ID clash?

chrisc

From -6736381413382490992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public

From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: Falcon's second serial-port
Date: 1998/05/01
Message-ID: <6idg0d$spu$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 349436115
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de> <Pine.SOL.3.92.980430153247.23987A-100000@klabund
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi FOlks,
Is this thread to do with connecting a mouse to the LAN port of a Falcon? I for onee would love to know if that uis possible as the LAN on mine does very little apart from allow Roy GOriunig to experimetn at group meetings with networking our two Falcs together, leaving me offline for three days because he didn't pout the STiNG config back properly....:-0 If fitting a mouse to this port would avoid such occurences in the future then I for one would be a happy man..

Any ideas welcome....I can't put a mouse on the MIDI or Modem ports cause I use them all the time for MIDI and Modems.....

chrisc

From -5441738986814467791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bb9059eca8895806,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1057da,bb9059eca8895806,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,bb9059eca8895806,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f4fa0,bb9059eca8895806,start
X-Google-Attributes: gidf4fa0,public
X-Google-Thread: 10f65e,bb9059eca8895806,start
X-Google-Attributes: gid10f65e,public
X-Google-Thread: f8bfa,bb9059eca8895806,start
X-Google-Attributes: gidf8bfa,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: Atari ST Gear (2/5/98) Update
Date: 1998/05/01
Message-ID: <894066215.14357.0.nnrp-04.c1ed1184@news.demon.co.uk>
X-Deja-AN: 349463868
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894066215 nnrp-04:14357 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,uk.adverts.computer,demon.adverts,netcom.uk.forsale,uk.adverts.other

I have a selection of Atari ST titles for sale.

This List Updated 2/5/1998.

email: steve@steverosie.demon.co.uk

I'm looking out for the following, possible swap, part exchange etc...
Atari CD ROMS, 16-bit sampler cartridge/hardware etc...

All are on original media.

Key:
ds = double sided disks
ss = single sided disks
?d = number of disks
meg = one meg of memory or more needed
ni = no instructions
nb = no box
NSTE = Not STE compatable

Please Note The Key Codes Are Only There For Guidance, I cannot be responsable for in accuracies.

>>>>>>>>>> All prices are in UK Pounds (sterling) <<<<<<<<<<
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Prices DO NOT include postage.

GAME COMPILATIONS

Hollywood Collection (5d,ni) .... Ghostbuster II, Indiana Jones and the Last Crusade & Robocop	5
TNT (4d) .... Xybots, Toobin, APB, Dragon Spirit and Hard Drivin'	5
Finale (4d) .... Paperboy, Overlander, Ghost'sn' Goblins and Space Harrier (20 levels)	5
The Dream Team (5d, ds) .... The Simpsons - Bart v' The Space Mutants, WWF Wrestlemania and Terminator II 'Judgement Day'	5
Atari 520STE Discovery Xtra Pack .... Language Disk DE1 (ds) Final Fight Disks DE2 & DE3 (ds) Sim City/Escape from the Planet of the Robot Monsters (ds) 9 Lives (ds)	5

SPORT TYPE GAMES

World Championship Soccer (1d,ds,nb)	2
Ballistix (1d,ss)	2
Superleague Soccer (1d,ss)	2

T.V Sports Football (1d,ss,nb)		3
Vector Championship Run (1d,ss)		2
Championship Wrestling (1d,ss)		3
Top Shot = Kick Off + Extra Time. (1d,ds)		3

SIMULATIONS

ATFII (Atdvanced Tactical Fighter II) (1d,ss)		2
Lombard RAC Rally (2d,ss,nb)		2
Falcon - The Mission Disks Vol.1 (needs Falcon) (1d,ss)		3
Their Finest Hour -The Battle of Britian (2d,ds)		5
Carrier Command (1d,ds)		5
Mig-29 Fulcrum (1d,ds,meg)		5
F-15 Strike Eagle II (2d,ds)		10
Railroad Tycoon (2d,ds,meg)		10

STRATEGY, MIND AND ADVENTURE

Alpha Waves (1d,ss)		2
Go-Moku/Renju (1d,ss)		2
Federation of Free Traders [F.O.F.T] (2d,ss,nb)		2
Conflict Europe (1d,ss,nb)		2
Crash Garrett (2d,ss)		2
Archipelagos (1d,ss)		2
Tower of Babel (1d,ss)		2
The Quest for the Time-Bird (3d,ds)		2
Quizam! (2d,ss)		2
Lords of Chaos (1d,ds)		3
Driller (1d,ss)		3
Populous (1d,ss)		3
Borodino (2d,ss)		3
'Nam 1965-1975 (1d,ds,nb)		3
Pirates (2d,ss,nb)		3
The Kristal (2d,ss,nb)		3
First Contact (2d,ds,nb)		3
Airborne Ranger (2d,ss,nb)		3
Murder (1d,ds)		3
Knightmare (2d,ds)		3
Lemmings (1d,ds)		3
Corporation (2d,ss)		3
Mega-Lo-Mania (2d,ds)		3
Elite (1d,ss)		5
Terrorpods (2d,ss)		5
Loom (3d,ds,nb)		5
Jinxter (1d,ss)		5
The Secret of Monkey Island (4d,ds,meg)	<reserved>	5
Ishar 2 (3d,ds)	<reserved>	5
Populous II (1d,ds, meg & 512k versions)		10
Lemmings 2 - The Tribes (1d,ds,meg)	<reserved>	10
Elite 2 - Frontier (2d,ds,meg)		10

ARCADE

Skweek (1d,ds)		2
Defenders of the Earth (2d,ss)		2
Eliminator (1d,ss)		2
Wrangler (1d,ss)		2
Hard Drivin' (1d,ss)		2
Yogi Bear & Friends In the Greed Monster (1d,ss)		2
Blazing Thunder (1d,ss)		2
Mig 29 Soviet Fighter (1d,ss)		2
Fast Food (featuring Dizzy) (1d,ss)		2
Whirligig (1d,ss)		2
Hellraider (1d,ds)		2
Outrun (1d,ss,ni)		2
Bad Company (1d,ds)		2
Rambo III (1d,ss)		2
Mean Machine (1d,ds)		2
The Light Corridor (1d,ss)		2
Last Ninja 2 (1d,ss,nb)		2
Voyager (1d,ss,nb,NSTE)		2
Ghostbusters II (4d,ss,nb,ni)		2
Hellraisers (2d,ss,nb,ni,NSTE)		2
Legend of the Lost (2d,ss,nb,ni)		2
The Last Shoot-'em Up (1d,ss)		2
Time Bandit (1d,ss)		2
Robocop (2d,ss,ni)		2
Popeye 2 (1d,ds)		2
Flood (1d,ds)		2
Hong Kong Phooey (1d,ss)		2
Steg the Slug (1d,ds)		2
Panza Kick Boxing (2d,ds)		2
Cloud Kingdoms (1d,ss)		2
Cabal (1d,ss)		2
Moonwalker (2d,ss)		2
Shadow of the Beast (2d,ds,ni)		3
The New Zealand Story (1d,ds)		3
Prince of Persia (1d,ds)		3
Hudson Hawk (1d,ds)		3
Golden Axe (2d,ds)		3
Cloud Kingdoms (1d,ss)		3
Cap'n Carnage (1d,ss)		3
Impossamole (1d,ds)		3
Risky Woods (1d,ds)		3
ST Star Raiders (1d,ss)		3
Oxxonian (3d,ss)		3
Barbarian (Psygnosis) (2d,ss)		3
Barbarian (Palace) (1d,ss)		3
Cybernoid II - The Revenge (1d,ss)		3
Targhan (1d,ds)		3
Switchblade 2 (1d,ss)	<>Reserved<>	3
Defender II (1d,ds)		3
Double Dragon III (2d,ds)		3
Robocop 2 (1d,ds)		3
Mr Do Run Run (1d,ds)		3
Dragon Breed (2d,ds)		3

Operation Wolf (3d,ss,nb)		3
The Untouchables (3d,ss)		3
Infestation (1d,ds,nb)		3
Scrambles Spirits (2d,ds,nb)		3
Thunderblade (2d,ss)		3
Total Recall (2d,ds)		3
Streetfighter II (4d,ds,meg)	<reserved>.	5
Obsession (2d,ds, meg, STE)	<reserved>.	5
Dyna Blaster [with multiplay adapter - s/bombman clone] (1d,ds,meg)		10

SERIOUS STUFF

STOS Compiler (1d,ss)	<reserved>.	3
STOS 3D (2d,ds)	<reserved>.	5
STOS BASIC - The Game Creator (3d,ss)	<reserved>.	5
Family Roots (1d,ss)		5
Tempus 2 (1d,ss)		5

BOOKS

Atari Discovery Pack Manual 2 - STOS The Game Creator Manual	3
Atari Discovery Pack Manual 3 - Neochrome/FirST Basic etc	3

HARDWARE

Multiface ST 'Ripper Cartridge' (NSTE)	20
520 STFM Motherboard	25
Atari ST Terminal Emulator Cartridge	open to offers

ATARI MAGAZINE COVER DISK's

All 1 UK pound each

ST FORMAT

Disk 65: Dr Fox, Three Games, Tiny Print, Timezones, Jetpac, Grafix & More!
Disk 67: Homeworker, Midigrid Pro, Lottery, Quartet, Smash Hit, Kaosdesk & More!
Disk 68: Taquin, Picswitch, Jumble-Up, Stosser, Magic Story Book, BBS Directory & More!
Disk 69: Cheque Book, One Jack, Story Book 1 meg Files, Hang About, Obsession, Sound Lab v1.11 & More!
Disk 70: 525 v2.02, Font Checker, Spirit Ed, Clipart, Team, Pablo Paint & More!
Disk 71: Disk Opus, Music Box 2.6, Tessera, Magic Shadow, HiSoft C Interpreter, Alien Thing & More!

ATARI ST REVIEW

Issue 12: Video Titler, Kid Kong/Bugs UK, Scribe, Line_Art.Fnt.
Issue 25: Equinox Organiser, Profile, ECVerter, Sprint, LED Panel, Ancient, RDE.
Issue 27: MasterCAD, Kobold, ZX81 Emulator.
Issue 30, Disk 1: Ishar III.
Issue 30, Disk 2: Eclipse, Spectra, Imagecopy 3, Supersam.

ATARI ST USER
6/1990   Damcles & Debute Demos, Defsel, DLII, Pro-Ed, DirPrint.

Cheers! for now
               Steve

```
**********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
**********************************              =====             |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                   (A.D. 40-102) |
**********************************************************************
```

Cheers! for now
               Steve

```
**********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
**********************************              =====             |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                   (A.D. 40-102) |
**********************************************************************
```

From 766090023166953087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fe89525e77b6744
X-Google-Attributes: gid109a67,public
From: Ed & Cori <edncori@toad.net>
Subject: Re: X-tra ram deluxe help...
Date: 1998/05/01
Message-ID: <354A3ECC.45A9@toad.net>#1/1
X-Deja-AN: 349467742
Content-Transfer-Encoding: 7bit
References: <35493F85.4D9D@toad.net> <6ibkra$bcd$2@ash.ridgecrest.ca.us>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Mike, I tried to email a response but it got bounced...

I got 3 boards for 3 machines. I tried one of the other boards and all went flawlessly. Maybe I didn't have it seated right, maybe the board is bad, maybe it is "MES" (mysterious electronic stuff). I'm going to try the first board in another machine and then try to exchange it for another. Anyway, I really appreciate the reply.

```
Ed



Michael Grove wrote:
>
> On 30 Apr 1998 23:20:37, Ed&Cori  wrote:
> >I recently got a couple xtra ram deluxe boards.  I installed one per the
> >included instructions, installed 4 1Meg * 9 80ns simms (they are 9
> >chip).  I get nothing.  If I reconnect the internal memory and remove
> >the xtra, all is back to normal.
> >
> >Does anyone have experience with these?  Does this sound like a case
> >where the simms are not compatable perhaps?
> >
> >Any assistance is welcome and thanks in advance.
> >
> >Ed
> >Balt. MD
> >.
>
> There is a lot of things that can be the problem, but with the two
> installations I have done, usually it is the connector that fits to
> the MMU PLCC mold exterior holes that causes problems. I use 100ns chips,
> so speed surely isn't the problem. I also have one set nine chip and
> the other three chip. Isn't there also a connector that goes on the
> Video Shifter chip? Double check to see that the MMU connector is
> pointing the right direction. One of my cards was missing the
> direction indicator, which made it tuff. From memory (mine not yours:)
> I think the MMU connector indicator points to your left while facing
> the machine, meaning the ribbon should exit to the right. Double check
> me on that with the manual.
>
> Mike



From 6855191053033433624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15999a84a820a52c,start
X-Google-Attributes: gid109a67,public
From: Rolland <eagle.flight@videotron.ca>
Subject: Driver 600 dpi for PageStream 2.2
Date: 1998/05/02
Message-ID: <354A9CC3.20F5A07D@videotron.ca>#1/1
X-Deja-AN: 349512964
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 02 May 1998 00:06:36 EDT
Newsgroups: comp.sys.atari.st.tech
```

Is anyone has a 600 dpi driver for PageStream 2.2 ???

No matter the kind of printer. It must have 600 pdi of resolution.

Thank's

Bob

From 1541828445517547310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9edac4c01de6baf2,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,9edac4c01de6baf2,start
X-Google-Attributes: gid1115ce,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Middle mouse button, how reported?
Date: 1998/05/02
Message-ID: <7CGXCEZ@tos.pl.net>#1/1
X-Deja-AN: 349525032
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st.tech

How is the middle mouse button state reported by the keyboard processor?
According to the compendium a relative mouse packet header byte reads as
follows:

0xF8 - No buttons pressed
0xF9 - Left button pressed
0xFA - Right button pressed
0xFB - Both buttons pressed

How is the middle button reported?

And can anyone tell me on which machines the middle button works and on
which it doesn't? I think someone mentioned before that it works on the
Mega STE but not the ST. What about the TT, Falcon, STacy, Mega ST or any
other machines? What about the new Atari clones, do they even have an
Atari mouse port?

Thank you for your assistance.

```
--
Mario Becroft                        Auckland, New Zealand
mb@tos.pl.net                    http://www.pl.net/~mario/      |\__/,|   (`\
Tariland, Atari Support in New Zealand                        _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From 5370595418943004169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fe89525e77b6744
X-Google-Attributes: gid109a67,public
From: Ed & Cori <edncori@toad.net>
Subject: Re: X-tra ram deluxe help...
Date: 1998/05/02
Message-ID: <354AA25C.F89@toad.net>#1/1
X-Deja-AN: 349532591
Content-Transfer-Encoding: 7bit
References: <35493F85.4D9D@toad.net> <6ibkra$bcd$2@ash.ridgecrest.ca.us>
<354A3ECC.45A9@toad.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st.tech

Additional info (if anyone is interested) I did a visual inspection of all the parts and noticed the pins in the IDC connector on the MMU board were bent "wrong". I disassembled the connector and sure enough, all of the pins were bent (as though the connector moved when being assembled.) I bent the pins straight, reassembled the connector and have not had a chance to try the board yet. (Hoping for the best)

Ed

Ed & Cori wrote:
>
> Mike, I tried to email a response but it got bounced...
>
> I got 3 boards for 3 machines. I tried one of the other boards and all
> went flawlessly. Maybe I didn't have it seated right, maybe the board
> is bad, maybe it is "MES" (mysterious electronic stuff). I'm going to
> try the first board in another machine and then try to exchange it for
> another. Anyway, I really appreciate the reply.
>
> Ed
>
> Michael Grove wrote:
> >
> > On 30 Apr 1998 23:20:37, Ed&Cori wrote:
> > >I recently got a couple xtra ram deluxe boards. I installed one per the
> > >included instructions, installed 4 1Meg * 9 80ns simms (they are 9
> > >chip). I get nothing. If I reconnect the internal memory and remove
> > >the xtra, all is back to normal.
> > >
> > >Does anyone have experience with these? Does this sound like a case
> > >where the simms are not compatable perhaps?
> > >

> > >Any assistance is welcome and thanks in advance.
> > >
> > >Ed
> > >Balt. MD
> > >.
> >
> > There is a lot of things that can be the problem, but with the two
> > installations I have done, usually it is the connector that fits to
> > the MMU PLCC mold exterior holes that causes problems. I use 100ns chips,
> > so speed surely isn't the problem. I also have one set nine chip and
> > the other three chip. Isn't there also a connector that goes on the
> > Video Shifter chip? Double check to see that the MMU connector is
> > pointing the right direction. One of my cards was missing the
> > direction indicator, which made it tuff. From memory (mine not yours:)
> > I think the MMU connector indicator points to your left while facing
> > the machine, meaning the ribbon should exit to the right. Double check
> > me on that with the manual.
> >
> > Mike

From -5506207859537260859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,eabbaf3fc6929ab1,start
X-Google-Attributes: gid109a67,public
From: "Terry Dwyer" <dwyer@globalnet.co.uk>
Subject: Free Atari ST manuals!
Date: 1998/05/02
Message-ID: <6iepc8$jco$2@heliodor.xara.net>#1/1
X-Deja-AN: 349558255
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

I have the following Atari ST manuals in mint condition, free to whoever wants them:

- Internals
- GEM Programmer's Reference
- Tricks & Tips
- Graphics & Sound
- Peeks & Pokes
- Introduction to MIDI Programming
- Disk Drives Inside & Out

The only condition is that you pick them up personally from Quorn (near Loughborough, Leics.)
Email me if you want them, suggesting a date and time.
Terry Dwyer
dwyer@globalnet.co.uk

From -6360354892140438544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dfa6f21df7797db6,start
X-Google-Attributes: gid109a67,public
From: sfpu@scfn.thpl.lib.fl.us (James R. Saleeby)
Subject: FS:VGA Color Monitor
Date: 1998/05/02
Message-ID: <6ifpoc$s5j$1@ns1.thpl.lib.fl.us>#1/1
X-Deja-AN: 349656205
Organization: Suncoast Free-Net
Newsgroups: comp.sys.atari.st.tech

Interested 14" Emerson in great condition. e-mail replies only. 40.00 Plus
shipping. Prepaid by money order only. thanks sfpu@scfn.thpl.lib.fl.us
Sales to U.S. Only please and thank you.

From -1750887970170218844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: Is it possible?
Date: 1998/05/02
Message-ID: <894152298.66.0.nnrp-02.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 349706929
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894152298 nnrp-02:66 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Fifth try at getting this posted!!!!!

On 2 May 1998 12:42:46 , Paul Womar wrote:
>Steve Stupple <steve@steverosie.demon.co.uk> wrote:
>
>> Hi Paul
>>
>> Ok, fire away:)
>
>> >Will each adapator and drive work OK on their own?
>>
>> Each adaptor will run each device on it's own.

>>
>> >Same as above but will they both work OK without any sort of external
>> >termination?
>>
>> No, only with the translator adaptor. Termination is needed with use
>> withe the ICD Link II. The CD-ROM drive uses an external terminator,
>> the hard drive is internal, in-line resistor packs.
>
>So the HD has termination anyway and the CDR will not work with either
>adaptor on it's own without external termination?
>Have you tried removing the resistor packs from the HD and put both
>devices in the chain using only the external terminator?

Sorry, I thought I had mentioned that; yes I have tried.

>
>[Please don't bother sending me copies by mail, my newsfeed is fine]

Okey:)

Originally I tried the CD-ROM with HD Driver v3.1 and the translator supplied by System Solution, now using that combination caused a lock up at boot time; but when I used it with the demon version of HD drive 7.? I could get everything acknowledged but kept locking the hard drive when I accessed it.

I have tried using the original translator but using the ICD Boot 6.5.5, I can access the hard drive but, although the CDR is acknowledged it keeps coming back to drive not reponding! This happens with & without termination in all combinations! The hard drive does boot:)

Now, if I change the adapter and use the Link II, everything is reversed, I can get access to the CDR but no safe access to the hard drive; all the file info is out e.g. 88769149149127647219 bytes used in, need I say more. And the hard drive will not boot.

Running the ICD hd partition program, when the CDR is attached it can't come back with number of heads etc. I don need to use termination when using the ICD adaptor.
Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====             |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

```
From 5389112804118689898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fe89525e77b6744
X-Google-Attributes: gid109a67,public
From: grovem@BLOCKridgecrest.ca.us
Subject: Re: X-tra ram deluxe help...
Date: 1998/05/02
Message-ID: <6iflqt$229$1@supernews.com>#1/1
X-Deja-AN: 349783520
References: <35493F85.4D9D@toad.net> <6ibkra$bcd$2@ash.ridgecrest.ca.us>
<354A3ECC.45A9@toad.net>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 894130845 EUKXRERNICB4BCF8DC e4000.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: comp.sys.atari.st.tech


On 1 May 1998 17:29:48 , Ed & Cori  wrote:
>Mike, I tried to email a response but it got bounced...

Opps, sorry about that. I got tired of spam about a year ago:(....
>
>I got 3 boards for 3 machines.  I tried one of the other boards and all
>went flawlessly.  Maybe I didn't have it seated right, maybe the board
>is bad, maybe it is "MES" (mysterious electronic stuff).  I'm going to
>try the first board in another machine and then try to exchange it for
>another.  Anyway, I really appreciate the reply.
>
>Ed

Could be a combination of both:). We use the term "FM" at work, but it
isn't repeatable here. If you decide to add a speeder, I have a nice
document wrote by some of the SST people on what mods improve
performance and reliability (actually, they work well with a 8Mhz
machine too).

Mike




From 7417432454490420405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: {$PW$}@pwomar.demon.co.uk (Paul Womar)
Subject: Re: Is it possible?
Date: 1998/05/03
Message-ID: <1d8fi3y.1hpfazudqs800N@pwomar.demon.co.uk>#1/1
X-Deja-AN: 349710156
X-NNTP-Posting-Host: pwomar.demon.co.uk:158.152.90.30
References: <6i7t2v$cb1$1@excalibur.flash.net> <6i7tsp$avm$1@nef.ens.fr>
```

```
<893882587.8995.0.nnrp-07.c1ed1184@news.demon.co.uk>
<1d8bmfe.x9c2zb1kri4ktN@pwomar.demon.co.uk>
<894048612.4277.0.nnrp-04.c1ed1184@news.demon.co.uk>
<1d8ee7w.1yzltt81cdzzssN@pwomar.demon.co.uk>
<894152298.66.0.nnrp-02.c1ed1184@news.demon.co.uk>
Mail-Copies-To: never
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894154567 nnrp-03:14619 NO-IDENT
pwomar.demon.co.uk:158.152.90.30
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

Steve Stupple <steve@steverosie.demon.co.uk> wrote:

> I have tried using the original translator but using the ICD Boot
> 6.5.5, I can access the hard drive but, although the CDR is
> acknowledged it keeps coming back to drive not reponding! This happens
> with & without termination in all combinations! The hard drive does
> boot:)

It's got me beat I'm afraid, the last thing I can try (and you've
probably already checked it a million time anyway) is to make sure your
HD driver is set to ignore the SCSI ID of the CD drive.
--
-> The email address in this message *IS* Valid <-

```
From 5043713606316180767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fff572e2ce2357e,start
X-Google-Attributes: gid109a67,public
From: lsdodman@rogers.wave.ca (Les Dodman)
Subject: MIDI Question?
Date: 1998/05/03
Message-ID: <354bc1d5.28955164@news.on.rogers.wave.ca>#1/1
X-Deja-AN: 349718804
Reply-To: lsdodman@rogers.wave.ca
Organization: Rogers
Newsgroups: comp.sys.atari.st.tech
```

I have an Atari 520 ST, which I upgraded many years ago to 1Mb of RAM,
I have a hard drive and DOS emulator. I haven't used the Atari in a
long time, my son uses it for games.

My son and daughter are now very heavy into music, they both play
quitars. What is it I need (hardware and software) for the Atari to
take andvantage of it's MIDI ports? Is it possible to attach the
quitars to the computer and enter quitar music tracks etc, can the
computer play the quitars? Is there a speaker/amplifire system
available for this system?

Is it possible to pick up any of the stuff I need in the Toronto,
Ontario Canada region?

thanks in advance..............

Les Dodman
lsdodman@rogers.wave.ca

From 268819969768918194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c2995d170f1974a
X-Google-Attributes: gid109a67,public
From: ag352@chebucto.ns.ca (John S. Gray)
Subject: Re: Need 1040ST information
Date: 1998/05/03
Message-ID: <6igl20$6ka$1@News.Dal.Ca>#1/1
X-Deja-AN: 349731274
References: <3536AB83.45FCD9E@sfsu.edu> <3536FDE5.A6AC778A@hol.REMOVE.THIS.fr>
Organization: Chebucto Community Net
Newsgroups: comp.sys.atari.st.tech

Also surf the other group <comp.sys.atari.st> and check out Hallvard
Tangeraas' regular issue of the big FTP site survey. It is great.

From 7077147851581075593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/03
Message-ID: <4687_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 349737296
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894165401 nnrp-05:15981 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Julian, on 30 Apr 98 you wrote: ...respect, brethren

JDC>
JDC> Harry Sideras wrote:
>> In HDDRUTIL I can set a whole range of boot parameters, such as None,
>> TOS, Magic, Unix, Net BSD and TT SVR4. What benefits do these bring
>> and what drawbacks?
>>
>> I run Magic but set the boot parameters to None, because i don't know
>> what the consequences are - good or bad...
JDC>
JDC> I have NetBSD and TOS (MiNT) on my TT. So, I set the boot
JDC> preference to NetBSD for it to boot into NetBSD and TOS for it to
JDC> boot into TOS. If I set the preference to none, it doesn't boot
JDC> from the HD (this is due to the boot loader AFAIK).

I don't get this affect with 'none'. I guess it's no big deal either way, so
I may as well set it to Magic...

JDC> BTW, can anyone tell me where to get a 3-button Atari/Amiga mouse
JDC> in the UK?

I got my Optical Mouse from Golden Image UK Ltd in Wembley, though it was a
long time ago...:

```
Golden Image (UK) Ltd
65, Hallmark Trading Estate
Fourth Way
Wembley, Middlesex  Tel: 0181 900 9291
HA9 0LB             Fax: 0181 900 9281
```

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -3963369898017117887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5acf8fccd4d5bb37,start
X-Google-Attributes: gid109a67,public
From: look@my.sig (Callum Lerwick)
Subject: Moving upgrades
Date: 1998/05/03
Message-ID: <354be712.22404330@news.wavetech.net>#1/1
X-Deja-AN: 349754870

Organization: Bigtime Networks Inc.
Newsgroups: comp.sys.atari.st.tech

Ok, I've got a 520STfm with a 2mb upgrade card and an interesting TOS 1.0-1.4 switcher, that I want to move over to a MegaST2. Using knowledge gained from upgrading a different 520ST to 1mb, I managed to rip the chips off the memory upgrade card, and put them in the mega along with capacitors next to each chip, and three resitors at R71, R72 and R74. Seems to work, (4mb, maybe I can get a usefull MiNT setup now...) but I just want to be sure I didn't forget something thats gonna make it explode later...

The TOS switcher is rather interesting, it uses a method I've never seen mentioned before... It uses custom burnt chips which are set in the sockets with pin 1 pulled out. They all have pin 1 strung together, with a resistor (brown black red gold, too lazy to dig up my electronics notes...) connecting pin 1 to pin 15 on one of the chips, as well as a wire with a switch connecting all the pin 1's to ground. When the switch is open, you get TOS 1.0, when closed, you get 1.4.

The problem lies in that the switchable TOS uses a six-chip set, but the mega has the stock two-chip TOS 1.2. The switchable TOS has chips labeled U2 through U7, but the mega has sockets labled like this:

U4 LO-2   U3 HI-2
U7 LO-1   U6 HI-1
U10 LO-0   U9 HI-0

What order do the chips fit in the sockets? And what magic jumpers do I have to set to make it use six chips instead of two?

#include <stdexcuseforwantingemailreplies.h>
Email should go to a username of lerwick that belongs to yet another annoyed spam victim at a server who is listed in the DNS as freenet.msp.mn.us
And my homepage URL can be easily figured out from my email address
(bite me spammers)

From 40270929175642757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Is it possible?
Date: 1998/05/03
Message-ID: <6ihpfp$edh$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 349814389
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
<354730F2.3D0D0430@hol.REMOVE.THIS.fr>
<Pine.LNX.3.96.980430072159.4022C-100000@echo.uni <6ib7j5$t6h$3@roch.zetnet.co.uk>
<6ibajj$bce@news.Hawaii.Edu>
Organization: sober city

Newsgroups: comp.sys.atari.st.tech

On 1 May 1998 02:04:35 , John Perez wrote:
kevin dermott (kdermott@zetnet.co.uk) wrote:
: i have been banging my head on this one for weeks
: i have a stacy and i can't get it to see the internal
: and an external drive at the same time

I suspect that this is a problem with either:

1. SCSI Termination (either in the Stacy, or on the Stacy Hard Disk)

or

2. Device ID conflict

i have not figured out any termination inside the stacy
as it appears the internal host can only support one device
and know all about device no's

the stacy and the mega ste have two seperate scsi busses
my next thought is that there is a conflict between the internal
host and the external host i have been trying with the translator
and had a mail from a guy using the link 11 who seems to be doing what
i want

i have one on order

kevin

From -4888645681831466348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Is it possible?
Date: 1998/05/03
Message-ID: <6ihpja$edh$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 349814390
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
<354730F2.3D0D0430@hol.REMOVE.THIS.fr>
<Pine.LNX.3.96.980430072159.4022C-100000@echo.uni <6ib7j0$t6h$2@roch.zetnet.co.uk>
<6idg3a$spu$2@irk.zetnet.co.uk>
Organization: sober city
Newsgroups: comp.sys.atari.st.tech

On 1 May 1998 21:50:34 , Chris Crosskey wrote:
On 1 May 1998 01:13:04 , kevin dermott wrote:
>i have been banging my head on this one for weeks
>i have a stacy and i can't get it to see the internal
>and an external drive at the same time
>kev
>.

Umm... SCSI ID clash?

chrisc

From 5684815859285868103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2ef1585e0a2b16e
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: BIGDOS problems....
Date: 1998/05/03
Message-ID: <6ihq34$edh$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 349817167
References: <6id9us$seq$2@irk.zetnet.co.uk>
Organization: sober city
Newsgroups: comp.sys.atari.st.tech

On 1 May 1998 20:05:48 , Chris Crosskey wrote:
Hi Folks,
I'm trying to get my Falcon to talk to a 2Gb hard-drive. It's an IBM DORS32160, and I'm trying to format into three roughly equal partitions. I need them to be this big to use as a CD Recorder image (Soundpool's CDRecorder Pro is a doddle to use), a trach assembly for my own recordings and as a 8-track D2D area.....

I'm using CBHD 5.01, though experiments with a friends copy of HDDriver 6 produced the same problems. If I partition it three ways I can see the partitions, the drive is detected OK at boot, but I can't get into them. When I repartitioned to 5 x 400Mb partitions I could get in OK, so it seems I have some sort of >512Mb partition problem with the OS.

I've tried to install BIGDOS, but although all the normal drives are OK, I still can't get into the big partitions. It asks me a question about <<media>> and then the machine hangs....what should I be doing, am I using the right program? it's BIGDOS 0.3 BTW, I found it at UMICH....

chrisc

From -812664286630445133
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 111a55,5e6a0a55d0cd4b55,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,5e6a0a55d0cd4b55,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,5e6a0a55d0cd4b55,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 11a1c1,5e6a0a55d0cd4b55,start
X-Google-Attributes: gid11a1c1,public
X-Google-Thread: 12b0a3,5e6a0a55d0cd4b55,start
X-Google-Attributes: gid12b0a3,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: STE Memory Upgrades
Date: 1998/05/03
Message-ID: <894203562.16528.0.nnrp-02.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 349823318
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894203562 nnrp-02:16528 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups:
comp.sys.atari.st,alt.atari,demon.ip.support.ip.atari,demon.adaverts,comp.sys.atar
i.st.tech

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM Deluxe upgrade board.

Upgrading from 512k or 1024k/1 meg to 2 meg .... 12.50 UKp (Sterling)
Upgrading from 2 meg to 4 meg .... 12.50 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 22.50 UKp (Sterling)

Along with the memory, you will get fitting instructions and a disk of utilities.

Sorry, UK and Europe ONLY.

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
*********************************             =====               |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

```
From -3478698831429958074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d599a7400283f8c7,start
X-Google-Attributes: gid109a67,public
From: Jacques van Diepen <jvandiepen@wxs.nl>
Subject: 1040 STF for Sale !
Date: 1998/05/03
Message-ID: <354C7105.63FB@wxs.nl>#1/1
X-Deja-AN: 349823319
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: World Access
Mime-Version: 1.0
Reply-To: jvandiepen@wxs.nl
Newsgroups: comp.sys.atari.st.tech
```

Dear All,

Are you interested in an (extra) ATARI 1040 STF + Monitor SM124 +
printer STAR NL10. All in good condition (in original packaging)

Price: send me a reasonable offer...!
Location: Near Rotterdam, the Netherlands

Regards,
          Jacques

further info: E-mail: jvdiepen@wxs.nl

```
From -1191237359371751378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2fe89525e77b6744
X-Google-Attributes: gid109a67,public
From: Ed & Cori <edncori@toad.net>
Subject: Re: X-tra ram deluxe help...
Date: 1998/05/03
Message-ID: <354C7649.1113@toad.net>#1/1
X-Deja-AN: 349826567
Content-Transfer-Encoding: 7bit
References: <35493F85.4D9D@toad.net> <6ibkra$bcd$2@ash.ridgecrest.ca.us>
<354A3ECC.45A9@toad.net> <6iflqt$229$1@supernews.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

grovem@BLOCKridgecrest.ca.us wrote:
>
> On 1 May 1998 17:29:48 , Ed & Cori wrote:
> >Mike, I tried to email a response but it got bounced...

>
> Opps, sorry about that. I got tired of spam about a year ago:(....
> >
> >I got 3 boards for 3 machines. I tried one of the other boards and all
> >went flawlessly. Maybe I didn't have it seated right, maybe the board
> >is bad, maybe it is "MES" (mysterious electronic stuff). I'm going to
> >try the first board in another machine and then try to exchange it for
> >another. Anyway, I really appreciate the reply.
> >
> >Ed
>
> Could be a combination of both:). We use the term "FM" at work, but it
> isn't repeatable here. If you decide to add a speeder, I have a nice
> document wrote by some of the SST people on what mods improve
> performance and reliability (actually, they work well with a 8Mhz
> machine too).
>
> Mike

Mike, I tried it and no go. Oh well. I got the 2nd machine and 2nd kit
up and going. Hopefully I can still trade the 3rd. (or replace the
idc connector at my leisure and have a spare.) Oh, MES usually doesn't
reffer to "stuff." Grin If you ever get that doc. online, I'd love to
read it. Oh, my main machine has a Tiny Turbo in it now too.

Thanks for the assistance.

Ed

From -5906667774365940884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2ef1585e0a2b16e
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: BIGDOS problems....
Date: 1998/05/03
Message-ID: <6ii2ot$fou$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 349841084
References: <6id9us$seq$2@irk.zetnet.co.uk> <6ihq34$edh$3@roch.zetnet.co.uk>
Organization: sober city
Newsgroups: comp.sys.atari.st.tech

On 3 May 1998 13:05:40 , kevin dermott wrote:
On 1 May 1998 20:05:48 , Chris Crosskey wrote:
Hi Folks,
I'm trying to get my Falcon to talk to a 2Gb hard-drive. It's an IBM DORS32160,
and I'm trying to format into three roughly equal partitions. I need them to be
this big to use as a CD Recorder image (Soundpool's CDRecorder Pro is a doddle
to use), a trach assembly for my own recordings and as a 8-track D2D area.....

I'm using CBHD 5.01, though experiments with a friends copy of HDDriver 6 produced the same problems. If I partition it three ways I can see the partitions, the drive is detected OK at boot, but I can't get into them. When I repartitioned to 5 x 400Mb partitions I could get in OK, so it seems I have some sort of >512Mb partition problem with the OS.

I've tried to install BIGDOS, but although all the normal drives are OK, I still can't get into the big partitions. It asks me a question about <<media>> and then the machine hangs....what should I be doing, am I using the right program? it's BIGDOS 0.3 BTW, I found it at UMICH....

chrisc

now why does newsie do that?

forget big dos look at hd driver again,partition the drive using the compatibility option of minium sectors

kevin

From -4276848430331873679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,933f825007a784bb,start
X-Google-Attributes: gid109a67,public
From: John.Kormylo@7861.conchbbs.com (John Kormylo)
Subject: Driver 600 dpi for PageS
Date: 1998/05/03
Message-ID: <e9d_9805031127@conchbbs.com>#1/1
X-Deja-AN: 349853159
Organization: Fidonet: D.U.E. (713)944-7861
X-FTN-To: eagle.flight@videotron.c
Newsgroups: comp.sys.atari.st.tech

e > Is anyone has a 600 dpi driver for PageStream 2.2 ???

Yup.

___ Mountain Reader II - #00000053
--
|Fidonet: John Kormylo 1:106/7861
|Internet: John.Kormylo@7861.conchbbs.com
|
| Standard disclaimer: The views of this user are strictly his own.

```
From 8510368794788576496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/03
Message-ID: <354CB0C8.4FEFE279@svet-el.si>#1/1
X-Deja-AN: 349877863
Content-Transfer-Encoding: 7bit
References: <4687_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Content-Type: text/plain; charset=us-ascii
Organization: AX Elektronika d.o.o.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech





>  JDC> BTW, can anyone tell me where to get a 3-button Atari/Amiga mouse
>  JDC> in the UK?
>
> I got my Optical Mouse from Golden Image UK Ltd in Wembley, though it was a
> long time ago...:
>

I have ordered a couple of them recently directly on their site.Address is
http://www.goldenimage.co.uk/index.html

> Golden Image (UK) Ltd
> 65, Hallmark Trading Estate
> Fourth Way
> Wembley, Middlesex  Tel: 0181 900 9291
> HA9 0LB             Fax: 0181 900 9281
>
> #  Regards, Harry Sideras - UK Association of Atari User Groups #
> *#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
> #  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
> *   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
>
> --
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> |    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
> |                  **>   44-(0)181-364-8268   <**                   |
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -8294426993409767710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adf81bc5d05e1bd4,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Mouse to midi/lan?
Date: 1998/05/03
Message-ID: <6iierr$4u9$2@plug.news.pipex.net>#1/1
X-Deja-AN: 349886691
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hi all

How can I attach a PC or ST mouse to the MIDI or LAN Port?,
I know Chris Crosskey has asked about the LAN, Would
Mouse Tricks help me out here? as i would dearly love to have
a mouse plugged in on the back of my falcon and not somewhere
i keep ripping you plugs, I woul still like to use my modem though
and if possible avoid the midi system as i play alot of midi games
but still if you can attach a PC mouse to the Midi then i'd
be grateful if someone could tell me about it..

Also does anyone know how i could make an st/amiga mouse work on
a PC?

thank in advance

Ian Norton

inorton_badrul@hotmail.com

From -4728492718663847501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: lmcclure1@mindspring.com (Lonnie McClure)
Subject: Re: Damage by switching printer connection?
Date: 1998/05/03
Message-ID: <354cd95c.3066738@news.mindspring.com>#1/1
X-Deja-AN: 349912093
References: <6hvume$34g$1@News.Dal.Ca>
X-Server-Date: 3 May 1998 20:58:04 GMT
Organization: MindSpring Enterprises
Reply-To: lmcclure1@mindspring.com
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

On 26 Apr 1998 18:33:50 GMT john@JCordes.Phys.Dal.Ca (John Cordes)
wrote:

> My situation now is this: I've got a printer (HP DeskJet 600) connected via
>a switchbox (A/B) to both my MSTE and a Pentium. And the question of course
>is: is it safe to toggle from one computer to the other using the switchbox
>without powering off the Atari. People seem to do this all the time with PC's,
>but I'm worried about the ST.

If you are using a manual switchbox, it is risky. If you want to play
it safe, either switch only while the computer and printers are off,
or get an electronic switchbox. ComputerGate International
(http://www.computergate.com) sells a suitable switchbox (catalog
#SB2502AU) for only $6.95. I have noticed Wal-Mart (do you have those
in Canada?) sells a similar one for about $10. No risk to your
machines, and automatic switching, to boot.

=========================
lmcclure1@mindspring.com

From 4014121087554142027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,444ba586dc2bf7d8,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> SUPPORT MEGA 3 <---
Date: 1998/05/03
Message-ID: <6iimqt$k96$1@heliodor.xara.net>#1/1
X-Deja-AN: 349912097
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

For those of you who have not seen the best disczine around send a E-mail to
me and request issue 1 or 2.

If you have seen MEGA why have you not supported this new zine. There are
lots of you out there who must of liked something in it. But you don't tell
us what you liked and what you didn't.

It only takes a moment to return the questionnaire, or to offer some ideas
of your own. We need your support NOW. The more support we get the faster
MEGA will be produced.

The MEGA member list is getting slowly longer but we need more feedback, We
need to know that people are reading it and liking it, There would be little
point in producing a zine if there is now one reading it.

So come on, Lets have some feedback, I want to make it YOUR zine, Let us know what your would like to see happen and the MEGA team will support your idea.

Why not send in something in, Ramble on about anything you like, We want to hear from you. Get your name added to the credits list at the same time.

I have mailed MEGA 1 and 2 to god knows how many people over the last month, Well, Ok, It has not appeared on my site yet, But you can get it now if you wish. Simply join the mailing list and you will get MEGA before it goes onto my site. Out of all those people how now have got it, only a handful have had any comments. This is good but we need more now !

Issue 3 WILL appear but how soon all depends on you. So get writing and send something in, or at least tell us what you though about MEGA. It only takes a moment so why not go for it, your not going to loose anything by sending a mail to me.

If you have seen UFOST by Lee Round then please support his UFO zine with you UFO related material. Lee is now in 2 minds weather or not to do issue 3 because of all of you how seam to be scared or writing a letter to him.

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

- - - > A t A r I   F o R e V e R < - - -

```
From -7098512859716076008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public
From: "Wubbaldo" <wubbaldo@bigfoot.com>
Subject: Re: Is it possible?
Date: 1998/05/03
Message-ID: <6iio6e$qlj$1@nntp.structured.net>#1/1
X-Deja-AN: 349936160
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Structured Network Systems, Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

yes of course, it is an atari ain't it... lol
ok use a ICD to scsi controller
then put the cdrom (scsi)
and the adaptec controller (scsi) on the scsi chain
remember the termination of a scsi chain.

ok the set up looks like this

```
atari
     ICD  (dma>scsi)
     cdrom (scsi
        adaptec (scsi) this goes from scsi to mfm  or rll
```

I use this set up all the time
the adaptec board I use is a 5500a
which allows 4 mfm hard drives..
You do know the limitations of the hd size by tos 1.0 and 1.2
?

Steve Stupple wrote in message
<893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>...

```
>Is it possible to have two DMA-SCSI adaptors running in parallel?
>
>e.g. one running my hard drive and another taking care of my CD-ROM
>drive?
>
>Cheers! for now
>               Steve
>
>*******************************************************************
>| Email:                        | "If fame is to come after death, |
>|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
>*******************************             =====              |
>| Web Site:                     |      Marcus Valerius Martial     |
>|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
>*******************************************************************
>
```

From 2920677840507741206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,96127118150dddae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,96127118150dddae
X-Google-Attributes: gid109a67,public

```
From: "Wubbaldo" <wubbaldo@bigfoot.com>
Subject: Re: Is it possible?
Date: 1998/05/03
Message-ID: <6iinro$qjt$1@nntp.structured.net>#1/1
X-Deja-AN: 349936162
References: <893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Structured Network Systems, Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


well you can use ICD's interface and a Adaptec 5500a
ok the ICD interfaces to scsi and the 5500a interfaces to mfm  for the
drives... so you could put the icd>then chain the CDROM and then chain the
5500a controller together..
looks like this

Atari>ICD-----cdrom
                  \----adaptec 5500a
                                                   \--------hard drives
the adaptec device is a scsi to mfm
there are also  scsi to rll

Steve Stupple wrote in message
<893854392.24758.0.nnrp-06.c1ed1184@news.demon.co.uk>...
>Is it possible to have two DMA-SCSI adaptors running in parallel?
>
>e.g. one running my hard drive and another taking care of my CD-ROM
>drive?
>
>Cheers! for now
>               Steve
>
>*********************************************************************
>| Email:                          | "If fame is to come after death, |
>|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
>**********************************               =====              |
>| Web Site:                        |      Marcus Valerius Martial     |
>|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
>*********************************************************************
>




From -7504336339895861344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,cb13bc3a05350ec8,start
X-Google-Attributes: gid109a67,public
From: "Wubbaldo" <wubbaldo@bigfoot.com>
Subject: Atari stuff 800/st
Date: 1998/05/03
```

Message-ID: <6ii7s8$ll2$1@nntp.structured.net>#1/1
X-Deja-AN: 349936167
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Structured Network Systems, Inc.
Newsgroups: comp.sys.atari.st.tech

Atari stuff for sale
http://www.ixi.net/~wubbaldo/ataristuff.html

From 500116520781501647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,45bfd5b9056a978,start
X-Google-Attributes: gid109a67,public
From: "Wubbaldo" <wubbaldo@bigfoot.com>
Subject: Atari 800/st stuff 4 sale
Date: 1998/05/03
Message-ID: <6iiprm$qvi$1@nntp.structured.net>#1/1
X-Deja-AN: 349936168
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Structured Network Systems, Inc.
Newsgroups: comp.sys.atari.st.tech

http://www.ixi.net/~wubbaldo/ataristuff.html

From 503136065711818957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae2fe670d24725ee
X-Google-Attributes: gid109a67,public
From: paganini@SPAMYOURSELForbital.fr (Marcelo Paganini)
Subject: Re: Syquest EZ-Flyer 230Mb drive to Ata
Date: 1998/05/03
Message-ID: <6iipqe$k40$1@news.imaginet.fr>#1/1
X-Deja-AN: 349944011
References: <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>
<6hlrsm$2ac$1@jair.pressenter.com>
Organization: ImagiNET
Newsgroups: comp.sys.atari.st.tech

I am having terminaison problems with an EZ Flyer and an STE 4 megs
using ICD link. Seems it needs an EZ135 before and an ZIP after to
work properly...

Marcelo Paganini

From -2815394745126631194
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31269779db841412,start
X-Google-Attributes: gid109a67,public
From: 050321316-0001@t-online.de
Subject: Problems with the F030
Date: 1998/05/03
Message-ID: <6ih9ep$lvj$2@news00.btx.dtag.de>#1/1
X-Deja-AN: 349951816
Content-Transfer-Encoding: 8bit
X-Sender: 050321316-0001@t-online.de
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hello you all!
My Atari Falcon 030 is kind of damaged. It�s like that:
For four weeks the screen starts to change. At first only some little stripes but with the time they increase and after one minute the entire screen was full with those little (horizontal-)stripes.
I paniced and switch it off. Some minutes later I turned the F030 on again but after one minute the same goddamn stripes. Then I turned him off for three weeks.
After that the F030 worked. But after some weeks, yesterday, the same problem.
Can anybody help me???
CU Daniel

From 7823069724316761377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,21d83a2442e226fb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,21d83a2442e226fb,start
X-Google-Attributes: gid109a67,public
From: alex@REMOVEartwalker.com (Liberator)
Subject: Video Synthesizer for Falcon 030...
Date: 1998/05/03
Message-ID: <alex-0305982341570001@209.24.241.57>#1/1
X-Deja-AN: 350016629
X-Trace: 894264034 4628 (none) 206.184.139.132
Organization: THE ARTWALKER PROJECT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

http://www.artwalker.com/o/14/

Runs in 4Meg of RAM!

--

DO NOT do a REPLY. Follow reply instructions given above.

From -9027131544097763287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,15999a84a820a52c
X-Google-Attributes: gid109a67,public
From: derryck@NOSPAMHEREcix.co.uk (Derryck Croker)
Subject: Re: Driver 600 dpi for PageStream 2.2
Date: 1998/05/04
Message-ID: <6ijov6$bdr$1@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 350016630
References: <354A9CC3.20F5A07D@videotron.ca>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech

On 2 May 1998 04:06:36 , Rolland wrote:
>Is anyone has a 600 dpi driver for PageStream 2.2 ???
I have a 600dpi driver for HP600, mail me if you want it (remove the
antispam measure in my retutn address).

Rgds, Derryck

From 7110656386711048379
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31269779db841412
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Problems with the F030
Date: 1998/05/04
Message-ID: <6ik5ck$qin$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 350051679
References: <6ih9ep$lvj$2@news00.btx.dtag.de>
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 3 May 1998 08:21:45 , 050321316-0001@t-online.de wrote:
>Hello you all!
>My Atari Falcon 030 is kind of damaged. It�s like that:
>For four weeks the screen starts to change. At first only some little stripes but
with the time the>y increase and after one minute the entire screen was full with
those little (horizontal-)stripes.
>I paniced and switch it off. Some minutes later I turned the F030 on again but

after one minute the> same goddamn stripes. Then I turned him off for three weeks.
>After that the F030 worked. But after some weeks, yesterday, the same problem.
>Can anybody help me???

I have heard of this happening when the power supply is about to fail
:-(

You could check that the connection plug of the PSU to the motherboard
is OK - it may be dirty/misplaced.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From -8226052811349190296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e2ef1585e0a2b16e
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: BIGDOS problems....
Date: 1998/05/04
Message-ID: <8NIXCVD@tos.pl.net>#1/1
X-Deja-AN: 350063668
References: <6id9us$seq$2@irk.zetnet.co.uk> <6ihq34$edh$3@roch.zetnet.co.uk>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

kevin dermott (kdermott@zetnet.co.uk) wrote:
:   I'm using CBHD 5.01, though experiments with a friends copy of HDDriver
: 6 produced the same problems. If I partition it three ways I can see the
: partitions, the drive is detected OK at boot, but I can't get into them. When I
: repartitioned to 5 x 400Mb partitions I could get in OK, so it seems I have some
: sort of >512Mb partition problem with the OS.

I don't believe I've seen that problem - it sounds strange!

:   I've tried to install BIGDOS, but although all the normal drives are OK,
: I still can't get into the big partitions. It asks me a question about
: <<media>> and then the machine hangs....what should I be doing, am I using the
: right program? it's BIGDOS 0.3 BTW, I found it at UMICH....

I don't know whether this has anything to do with the problem, but that is
an old version of BIGDOS. I believe you can get the most recent version
from the author's WWW page.

--
Mario Becroft   Auckland, New Zealand
mb@tos.pl.net   http://www.pl.net/~mario/ |__/,| (`\

```
Tariland, Atari Support in New Zealand                        _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From -6509596186185765l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,125111915d1b6568,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Ethernet TT - Windows 95 PC (with MiNTNet?)
Date: 1998/05/04
Message-ID: <QOIXCZH@tos.pl.net>#1/1
X-Deja-AN: 350063669
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

I have two PCs with Windows 95 and 10 megabit ethernet interfaces. I would like to be able to connect these two machines and my TT together.

I use MiNTNet on the TT, which comes with drivers for a number of ethernet cards. Assuming I can find such an ethernet card, how would I go about connecting the machines together? (I know nothing about ethernet.)

It appears that Windows 95 supports TCP/IP, so I guess I could use TCP/IP over the ethernet to link the three machines. Is this correct?

Will the ethernet connection be just another network interface, like the SLIP and PPP that I use already?

```
--
Mario Becroft                        Auckland, New Zealand
mb@tos.pl.net                    http://www.pl.net/~mario/      |\__/,|   (`\
Tariland, Atari Support in New Zealand                        _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From -7465292439569595466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adf81bc5d05e1bd4
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Mouse to midi/lan?
Date: 1998/05/04
Message-ID: <COIXCYF@tos.pl.net>#1/1
X-Deja-AN: 350063670
References: <6iierr$4u9$2@plug.news.pipex.net>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Ian Norton (inorton_badrul@hotmail.com) wrote:
: How can I attach a PC or ST mouse to the MIDI or LAN Port?,
: I know Chris Crosskey has asked about the LAN, Would
: Mouse Tricks help me out here? as i would dearly love to have
: a mouse plugged in on the back of my falcon and not somewhere
: i keep ripping you plugs, I woul still like to use my modem though
: and if possible avoid the midi system as i play alot of midi games
: but still if you can attach a PC mouse to the Midi then i'd
: be grateful if someone could tell me about it..

You can connect a common serial mouse (I'm guessing that's what you mean by "PC mouse") to the serial port (the LAN port is a serial port). You can not connect an Atari mouse to a serial port without some extra hardware. You can not connect any kind of mouse to the MIDI port without extra hardware.

: Also does anyone know how i could make an st/amiga mouse work on
: a PC?

Only if the PC has a bus mouse connection. If not, then you would need additional hardware.

```
--
Mario Becroft                        Auckland, New Zealand
mb@tos.pl.net                    http://www.pl.net/~mario/      |\__/,|   (`\
Tariland, Atari Support in New Zealand                        _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From 8235758369492787942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f3b595409b2e435d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f3b595409b2e435d,start
X-Google-Attributes: gid109a67,public
From: ceebti@cee.hw.ac.uk
Subject: ATari hardware & stuff for sale (UK)
Date: 1998/05/04
Message-ID: <6ikd45$jdr$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 350065754
X-Http-User-Agent: Mozilla/3.0 (X11; I; OSF1 V4.0 alpha)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 04 12:42:45 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi All.

I've got some atari hardware & software for sale:

1Mb 520 STFM (Discovery Pack) +Autoswitch Overscan, externall floppy,
Star LC20 Printer, VGA Mono monitor for ST high res mode

ALPHA DATA handscanner & Touchup software
Tons of Games with original boxes & manuals.
80+ Atari Magazines

All for 180UKP or nearest offer.

Tel 0131 443 4226 (Edinburgh)
e-mail ceebti@cee.hw.ac.uk

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From -6362395060357761230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88fb2f6b77a8842e,start
X-Google-Attributes: gid109a67,public
From: Roy Goring <rgoring@REMOVE.zetnet.co.uk>
Subject: PC Mouse patch
Date: 1998/05/04
Message-ID: <FN_354dab48_rgoring@znews.zetnet.co.uk>#1/1
X-Deja-AN: 350105461
Organization: The Atari WebRing
X-Url: atariwebring.home.ml.org
Reply-To: Roy Goring <rgoring@REMOVE.zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech

Hi All,

Does anyone know if there is a Patch to enable a re-wired PC mouse with 9-pin `D' plug to be used on an Atari?

--
Yours Roy

```
+----------------------------------------------------------------------+
| rgoring@zetnet.co.uk - Spider Web Constuction Company - Web Authors |
+----------------------------------------------------------------------+
|        The Atari WebRing - http://atariwebring.home.ml.org          |
|    The Atari WWW Message Board - http://atariboard.home.ml.org      |
+----------------------------------------------------------------------+
|  Falcon 14Mb - Nemesis - MagiC 5.11 - NVDI 4.11 - Jinnee - Freedom  |
+----------------------------------------------------------------------+
| CAB - STing PPP - Infitra - Firenews - AtariIRC "GingerNut" #atari  |
+----------------------------------------------------------------------+
```

From -4696420613293653925

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,31269779db841412
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Problems with the F030
Date: 1998/05/04
Message-ID: <354DD720.AA58F80@francenet.fr>#1/1
X-Deja-AN: 350113899
Content-Transfer-Encoding: 8bit
References: <6ih9ep$lvj$2@news00.btx.dtag.de> <6ik5ck$qin$2@roch.zetnet.co.uk>
Content-Type: text/plain; charset=iso-8859-1
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


Roger Cain wrote:

> On 3 May 1998 08:21:45 , 050321316-0001@t-online.de wrote:
> >Hello you all!
> >My Atari Falcon 030 is kind of damaged. It�s like that:
> >For four weeks the screen starts to change. At first only some little stripes
but with the time the>y increase and after one minute the entire screen was full
with those little (horizontal-)stripes.
> >I paniced and switch it off. Some minutes later I turned the F030 on again but
after one minute the> same goddamn stripes. Then I turned him off for three weeks.
> >After that the F030 worked. But after some weeks, yesterday, the same problem.
> >Can anybody help me???
>
> I have heard of this happening when the power supply is about to fail
> :-(
>
> You could check that the connection plug of the PSU to the motherboard
> is OK - it may be dirty/misplaced.
>

Looks like a heating problem. How's the weather in your area ?
Is there other problems than video or the falcon continues running normaly (except
screen) ?

If this is the only problem, you could fix it putting a cooler on the video ship,
under the 2"5 HD.

If not, bring it to a specialist.

Regards
Eric




From -8648680257239523772
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 109a67,ae2fe670d24725ee
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Syquest EZ-Flyer 230Mb drive to Ata
Date: 1998/05/04
Message-ID: <IEESFDAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 350164770
Content-Transfer-Encoding: 7bit
References: <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>
<6hlrsm$2ac$1@jair.pressenter.com> <6iipqe$k40$1@news.imaginet.fr>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <6iipqe$k40$1@news.imaginet.fr> Marcelo Paganini wrote:

>I am having terminaison problems with an EZ Flyer and an STE 4 megs
>using ICD link. Seems it needs an EZ135 before and an ZIP after to
>work properly..

They are all need +5V (TermPwr) at Pin 38/Flatwire, Pin 25 round cable (DB25)...
Without TermPwr your ZIP, ZIP+ or EZFlyer can't terminate the SCSI BUS.

They are all have an active internal termination.
(But no TermPwr..) ;/

Cheap:
Fuse of 1Amp and a simple rectifier (diode) from +5V adaptor +5 psu
to Pin 38 SCSI connector..

```
                   Fuse (1Amp)     Diode
       main +5V ---######----------->|------o Pin 38 Flatwire.. (Pin 25 of DB25
cable)
```

But watch out the layout of your Adaptor..!!!
That will not work with ALL adaptors..

You need a 'solder licenze' ;-)

Expensiv:

Add a external hard drive, switch thre `TermPwr' jumper of
this device to 'on' , your BUS will work well.

FIRST:

Before you do anything..
Take a voltchecker, check pin 25/38 for +5 if your adaptor is on..
(4.5V looks ok, deeper as 2.3V is nothing)
Think before you do anything..

Note:

Use all parts to your own risk :->
If you can't modify your hardware, ask a friend..

Regards, Robert

```
--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 9110540488531464118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adf81bc5d05e1bd4
X-Google-Attributes: gid109a67,public
From: Roy Goring <rgoring@REMOVE.zetnet.co.uk>
Subject: Re: Mouse to midi/lan?
Date: 1998/05/04
Message-ID: <FN_354de9c6_rgoring@znews.zetnet.co.uk>#1/1
X-Deja-AN: 350181599
References: <6iierr$4u9$2@plug.news.pipex.net> <COIXCYF@tos.pl.net>
Organization: The Atari WebRing
X-Url: atariwebring.home.ml.org
Reply-To: Roy Goring <rgoring@REMOVE.zetnet.co.uk>
Newsgroups: comp.sys.atari.st.tech

in message <COIXCYF@tos.pl.net>
Mario Becroft wrote about 'Re: Mouse to midi/lan?'

>
> You can connect a common serial mouse (I'm guessing that's what you mean
> by "PC mouse") to the serial port (the LAN port is a serial port).

Hi Mario,

So pray tell?

How do you do that then?

--
Yours Roy

```
+-------------------------------------------------------------------+
| rgoring@zetnet.co.uk - Spider Web Constuction Company - Web Authors |
+-------------------------------------------------------------------+
|        The Atari WebRing - http://atariwebring.home.ml.org          |
|    The Atari WWW Message Board - http://atariboard.home.ml.org      |
+----------------------------------------------------------------------+
|  Falcon 14Mb - Nemesis - MagiC 5.11 - NVDI 4.11 - Jinnee - Freedom  |
+----------------------------------------------------------------------+
| CAB - STing PPP - Infitra - Firenews - AtariIRC "GingerNut" #atari  |
+----------------------------------------------------------------------+
```

From -9130029894702297201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33d900072776a516,start
X-Google-Attributes: gid109a67,public
From: angief18@aol.com (ANGIEF18)
Subject: F030 scsi cd problem
Date: 1998/05/04
Message-ID: <1998050418515900.OAA28710@ladder01.news.aol.com>#1/1
X-Deja-AN: 350181600
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

Hi everybody!
The is Sam Ferrer and I'm about to pull out what little hair I have left! :)
Every time I boot up my falcon with the cdrom drive connected and powered on, the data on my boot drive gets scrambled and I have to rebuild my boot partition and reload the software on that partition. The cable has been replaced, and I've tried 3 different scsi drives. Does anyone out there have and ideas/suggestions as to how I can fix this problem?
Thanks,
Sam :)
angief18@aol.com

From -8927346489198388999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,9edac4c01de6baf2
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: Middle mouse button, how reported?
Date: 1998/05/04
Message-ID: <199805040613.a15478@ms.maus.de>#1/1
X-Deja-AN: 350223224
References: <7CGXCEZ@tos.pl.net>
X-Gateway-Admin: falk@mgnesel
X-MAUS-X-Line: R+
Organization: MAUS Muenster
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
Newsgroups: comp.sys.atari.st.tech

In article <7CGXCEZ@tos.pl.net>, Mario Becroft (mb@tos.pl.net) wrote:

>How is the middle mouse button state reported by the keyboard processor?
>According to the compendium a relative mouse packet header byte reads as follows:
>
>0xF8 - No buttons pressed
>0xF9 - Left button pressed
>0xFA - Right button pressed
>0xFB - Both buttons pressed
>
>How is the middle button reported?

It's a direction bit on joystick #1.

>And can anyone tell me on which machines the middle button works and on which it doesn't? I think someone mentioned before that it works on the Mega STE but not the ST. What about the TT, Falcon, STacy, Mega ST or any other machines? What about the new Atari clones, do they even have an Atari mouse port?

I know it works with the TT.

From -7300954554141422622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,444ba586dc2bf7d8
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> SUPPORT MEGA 3 <---
Date: 1998/05/04
Message-ID: <6il8ur$5j0$1@heliodor.xara.net>#1/1
X-Deja-AN: 350223225
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

For those of you who have not seen the best disczine around send a E-mail to me and request issue 1 or 2.

If you have seen MEGA why have you not supported this new zine. There are lots of you out there who must of liked something in it. But you don't tell us what you liked and what you didn't.

It only takes a moment to return the questionnaire, or to offer some ideas of your own. We need your support NOW. The more support we get the faster MEGA will be produced.

The MEGA member list is getting slowly longer but we need more feedback, We need to know that people are reading it and liking it, There would be little point in producing a zine if there is now one reading it.

So come on, Lets have some feedback, I want to make it YOUR zine, Let us know what your would like to see happen and the MEGA team will support your idea.

Why not send in something in, Ramble on about anything you like, We want to hear from you. Get your name added to the credits list at the same time.

I have mailed MEGA 1 and 2 to god knows how many people over the last month, Well, Ok, It has not appeared on my site yet, But you can get it now if you wish. Simply join the mailing list and you will get MEGA before it goes onto my site. Out of all those people how now have got it, only a handful have had any comments. This is good but we need more now !

Issue 3 WILL appear but how soon all depends on you. So get writing and send something in, or at least tell us what you though about MEGA. It only takes a moment so why not go for it, your not going to loose anything by sending a mail to me.

If you have seen UFOST by Lee Round then please support his UFO zine with you UFO related material. Lee is now in 2 minds weather or not to do issue 3 because of all of you how seam to be scared or writing a letter to him.

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

--->AtArI FoReVeR<---

From -1017819940781829146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,125111915d1b6568
X-Google-Attributes: gid109a67,public
From: look@my.sig (Callum Lerwick)
Subject: Re: Ethernet TT - Windows 95 PC (with MiNTNet?)
Date: 1998/05/04
Message-ID: <354e2584.1615325@news.wavetech.net>#1/1
X-Deja-AN: 350223226
References: <QOIXCZH@tos.pl.net>

Organization: Bigtime Networks Inc.
Newsgroups: comp.sys.atari.st.tech

>I use MiNTNet on the TT, which comes with drivers for a number of ethernet
>cards. Assuming I can find such an ethernet card, how would I go about
>connecting the machines together? (I know nothing about ethernet.)

Rather than try and explain it here, take a look at the "Linksys How to Build a Network Guide" at:

http://www.linksys.com/support/faqs/howbuild/default.htm

It should be good at least for the cabling info...

>It appears that Windows 95 supports TCP/IP, so I guess I could use TCP/IP
>over the ethernet to link the three machines. Is this correct?

Hmmm, sorta. I have a similar set up as to yours, two Win95 boxes, as well as an old 386 I threw onto the LAN because I had an extra ethernet card. I'll ignore that one... I (or anyone) could go on forever about tweaking Win95 networking... It's rather complex, not sure how to explain it, but heres a quick (heh) overview of what you'll want to do:

Once you get cabling figured out, the first thing to do is set up Win95's built in networking. Its main use is for file/printer sharing, and network gaming... This is easy, since windows will walk you through it when you install the drivers for the card. Double click on Network Neighborhood and you should see the names of all the machines on the network. If you don't, somethings wrong... ;) Now make sure you have file sharing enabled on one or both machines, and set up a directory to be shared: right click on a directory, select Sharing..., the rest should be obvious. Now when you double click on a computer in Network Neighborhood, you'll see any directorys that are being shared on that machine. Congratulations! You've got a network. At least between the Win95 machines...

Now getting TCP/IP setup up to allow all machines access to the Internet is a whole other can of worms. You'll have to pick a machine to be an internet gateway, and install WinGate on it. (www.wingate.net) It should be one that already has dialup networking installed and working. All other machines will communicate with the internet through this machine. Be sure to read the helpfile, there's a lot of configuring you have to go though...

Have fun! (hehehehe, he won't last a second through the WinGate config...;)
--
Email should go to a username of lerwick that belongs to yet another annoyed
spam victim at a server who is listed in the DNS as freenet.msp.mn.us
And my homepage URL can be easily figured out from my email address
(bite me spammers)

From -897769149989236009

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fda75cc221a159d7,start
X-Google-Attributes: gid109a67,public
From: "Omega-1" <kombat@icanect.net>
Subject: For Sale: Atari 1040 STF / SC1224 RGB Monitor / 20 MB Supra HD
Date: 1998/05/04
Message-ID: <6ilovr$i14$1@news.icanect.net>#1/1
X-Deja-AN: 350288896
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Icanect
Newsgroups: comp.sys.atari.st.tech
```

Hi,
        I've got an Atari 1040 STF with an SC1224 atari RGB monitor and an
external 20 MB Supra hard drive.
$120 buys it all.
Everything works, and is in very good condition.
And yes, I have the mouse.
Also, the monitor has built-in speakers.

You also get 3 years worth of disks from START magazine, a few games, and
Mark Williams C compiler with manual.

Please mail me if interested.

kombat@icanect.net

```
From -7470561635512461082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adf81bc5d05e1bd4
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Mouse to midi/lan?
Date: 1998/05/05
Message-ID: <6ilmdt$50n$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 350270591
References: <6iierr$4u9$2@plug.news.pipex.net>
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech
```

On 3 May 1998 19:00:11 , Ian Norton wrote:
>Hi all
>
>How can I attach a PC or ST mouse to the MIDI or LAN Port?,

```
>I know Chris Crosskey has asked about the LAN, Would
>Mouse Tricks help me out here? as i would dearly love to have
>a mouse plugged in on the back of my falcon and not somewhere
>i keep ripping you plugs, I woul still like to use my modem though
>and if possible avoid the midi system as i play alot of midi games
>but still if you can attach a PC mouse to the Midi then i'd
>be grateful if someone could tell me about it..
>
>Also does anyone know how i could make an st/amiga mouse work on
>a PC?
>

why would you want to do that ? the real thing costs next to nothing
kev
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z




From -1854042845909024334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,adf81bc5d05e1bd4
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Mouse to midi/lan?
Date: 1998/05/05
Message-ID: <6ilmis$50n$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 350270592
References: <6iierr$4u9$2@plug.news.pipex.net> <COIXCYF@tos.pl.net>
<FN_354de9c6_rgoring@znews.zetnet.co.uk>
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech


On 4 May 1998 16:16:06, Roy Goring  wrote:
>in message <COIXCYF@tos.pl.net>
>    Mario Becroft wrote about 'Re: Mouse to midi/lan?'
>
>>
>> You can connect a common serial mouse (I'm guessing that's what you mean
>> by "PC mouse") to the serial port (the LAN port is a serial port).
>
>Hi Mario,
```

>
>So pray tell?
>
>How do you do that then?
>

yes me too snips soldering iron ready

kev

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
```

From 6077170815579172269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,88fb2f6b77a8842e
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: PC Mouse patch
Date: 1998/05/05
Message-ID: <VFJXCHV@tos.pl.net>#1/1
X-Deja-AN: 350306844
References: <FN_354dab48_rgoring@znews.zetnet.co.uk>
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech

Roy Goring (rgoring@REMOVE.zetnet.co.uk) wrote:
: Hi All,

: Does anyone know if there is a Patch to enable a re-wired PC mouse with
: 9-pin `D' plug to be used on an Atari?

That sounds like a serial mouse. And it's not simply a matter of rewiring,
or a patch.

You can plug a serial mouse into the serial port of the Atari machine, and
use it with the aid of a serial mouse driver called Mouse 2.5.

I'm currently designing an adaptor that would allow you to connect any
serial mouse to the Atari mouse port, so that your serial port is still

free for a modem or some other device. I may be able to offer designs for
the adaptor or sell finished adaptors, but I don't know about that yet, it
will be some time away at least.

```
--
Mario Becroft                          Auckland, New Zealand
mb@tos.pl.net                      http://www.pl.net/~mario/      |\__/,|   (`\
Tariland, Atari Support in New Zealand                          _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From -1802654111216692050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/05
Message-ID: <4810_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 350306845
Content-transfer-encoding: 8BIT
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894338225 nnrp-01:29443 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
Newsgroups: comp.sys.atari.st.tech

Hi All, on 03 May 98 I wrote: ...respect, brethren
 HS>
 JDC>> Harry Sideras wrote:
 >>> In HDDRUTIL I can set a whole range of boot parameters, such as
 >>> None, TOS, Magic, Unix, Net BSD and TT SVR4. What benefits do these
 >>> bring and what drawbacks?
 >>>
 >>> I run Magic but set the boot parameters to None, because I don't
 >>> know what the consequences are - good or bad...
 JDC>>
 JDC>> I have NetBSD and TOS (MiNT) on my TT. So, I set the boot
 JDC>> preference to NetBSD for it to boot into NetBSD and TOS for it to
 JDC>> boot into TOS. If I set the preference to none, it doesn't boot
 JDC>> from the HD (this is due to the boot loader AFAIK).
 HS>
 HS> I don't get this affect with 'none'. I guess it's no big deal
 HS> either way, so I may as well set it to Magic...

Whoa there! Big mistake!

I hadn't got around to doing this, but I was messing with Sysinfo and saw an NVRAM-setting page and did the deed.

I then needed to reboot into another XBoot set and I didn't get anything on screen at all. I suspected a problem with the graphics card, so tried another reboot with the monitor plugged into the TTs VGA port and there was an STLow screen sitting there. The hard drive was nowhere to be found and I needed to locate a disk version of HDDRiver to get access to it. Switching the boot parameters back to 'None' got me sorted out...

<phew>...

So, what should I select? 'None' sounds like I'm missing out on something, but my experience tells me different...

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                    |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -3820856884892815924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/05
Message-ID: <4811_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 350306846
Content-transfer-encoding: 8BIT
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894338234 nnrp-01:29443 NO-IDENT mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
Newsgroups: comp.sys.atari.st.tech

Hi Branko, on 03 May 98 you wrote: ...respect, brethren
 b>

```
 JDC>>> BTW, can anyone tell me where to get a 3-button Atari/Amiga mouse
 JDC>>> in the UK?
 >> I got my Optical Mouse from Golden Image UK Ltd in Wembley, though it
 >> was a long time ago...:
 b>
 b> I have ordered a couple of them recently directly on their site.
 b> Address is http://www.goldenimage.co.uk/index.html
```

Thanks for that update Branko. I'll add the extra details here...

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From -4448404171404199053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,771800de09a0ebb3,start
X-Google-Attributes: gid109a67,public
From: lsdodman@rogers.wave.ca (Les Dodman)
Subject: Cubase, Notator and 360K floppy drives
Date: 1998/05/05
Message-ID: <354f0e70.3648015@news.on.rogers.wave.ca>#1/1
X-Deja-AN: 350425572
Organization: Rogers
Reply-To: lsdodman@rogers.wave.ca
Newsgroups: comp.sys.atari.st.tech
```

Does Cubase and Notator come on 360 K or 720 K disks? Where can I get them in the Toronto , Ontario area? What are other good shareware freeware programs to get started with MIDI?

My problem is I have an Atari 520 which I upgraded to 1 Mb, unfortunately the floppy is still a 360K. Are the floppy drives in the Atari's standard floppys, can I just buy a 720 and install it?

thank you in advance........

Les Dodman
lsdodman@rogers.wave.ca

From 1680352813560163299
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,c485656bad1c7044,start
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: hd driver 6 ide 0/1
Date: 1998/05/05
Message-ID: <6in753$atl$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 350439810
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

before i waste a ribbon or get frustrated will hd driver 6
let me access two ide drives at the same time

one set to 0 one set to 1

i have booted them seperatly
kev

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
```

From 5834535504867060524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6369cf60f39647a4,start
X-Google-Attributes: gid109a67,public
From: "Jeffrey W. Dodd" <jdodd@concentric.net>
Subject: video problem?
Date: 1998/05/05
Message-ID: <01bd7845$1f13a6a0$2937099e@jdodd.monmouth.army.mil>#1/1
X-Deja-AN: 350493901
Organization: Night Vision and Electro-Optics Directorate
Newsgroups: comp.sys.atari.st.tech

Help, I have an Atari 1024 stf (got it for free!) with a color monitor!
the problem is when I turn it on I get red and white horizontal lines on
the monitor. Does anybody have any suggestions? Thank a lot! Jeff

From -8090946350132590703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,33d900072776a516
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: F030 scsi cd problem
Date: 1998/05/05
Message-ID: <894390809.3726.1.nnrp-09.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 350493902
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894390809 nnrp-09:3726 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Steve's PD/Atari Aid & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 4 May 1998 18:51:59 , ANGIEF18 wrote:
>Hi everybody!
>The is Sam Ferrer and I'm about to pull out what little hair I have left! :)
>Every time I boot up my falcon with the cdrom drive connected and powered on,
>the data on my boot drive gets scrambled and I have to rebuild my boot
>partition and reload the software on that partition. The cable has been
>replaced, and I've tried 3 different scsi drives. Does anyone out there have
>and ideas/suggestions as to how I can fix this problem?
>Thanks,
>Sam :)
>angief18@aol.com
>.

HI Angie

Sorry, can't help you at the present as I've got my own CD-ROM
problems. A little more info may not go amiss; e.g. make and model of
hard drive and CDR.

If the hard drive seems scrambled, is it still scramble when you
REMOVE the CDR?

Cheers! for now
               Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
*********************************             =====                 |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From -6979124881325365248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec061a728a92dd4,start
X-Google-Attributes: gid109a67,public
From: Seven <seven@dds.nl>
Subject: Conversion PC > Atari
Date: 1998/05/05
Message-ID: <354F5525.43273B4C@roadrunnerecords.nl>#1/1
X-Deja-AN: 350508593
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
X-NNTP-Posting-Host: solipsys.demon.nl:195.173.239.12
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 894391675 spot:27013 NO-IDENT
solipsys.demon.nl:195.173.239.12
Newsgroups: comp.sys.atari.st.tech

Question:
How can I convert my midi files made with Cubase on a Windows95-PC
convert to my Atari ST 40.

Tim

From -1276423962445962794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: MidiCom
Date: 1998/05/05
Message-ID: <6io0bj$kta$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 350518120
References: <6hvume$34g$1@News.Dal.Ca> <ID2SDJAFUP@data.rhein-main.de>#1/1
<6ibcr2$kkr$1@nnrp1.dejanews.com> <IEBGDBBSUP@data.rhein-main.de>#1/1
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue May 05 21:29:24 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <IEBGDBBSUP@data.rhein-main.de>#1/1,
robscha@data.rhein-main.de (Robert Schaffner) wrote:

> >Hmm. MidiCOM, if I remember correctly, allows two computers to share each
> >others ports, including the HD, parallel, and serial ports.
>
> Yes, that's correct. Also MidiCom had Romport interfaces to handle
> the transfer by 170Kb/Sec. But that's only for Atari <> Atari.
>

Now I remember MidiCom. I've seen the demo, but apparently the program has
not been translated into English (that I've heard of, at least).

Correct me if I'm wrong, but couldn't MidiCom connect multiple computers (>2)?

Galen (Head YACcer, Yolo Atari Club)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From -1285491527050891655
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6e2caa4d8d114c9,start
X-Google-Attributes: gid109a67,public
From: jpplessis@aol.com (Jpplessis)
Subject: PC harddisk on an ATARI
Date: 1998/05/05
Message-ID: <1998050518520300.OAA27767@ladder03.news.aol.com>#1/1
X-Deja-AN: 350524265
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL, http://www.aol.fr
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Can I use a PC harddisk on my ATARI. And if it's possible, please explain me
how. Thanks.
J�r�my Plessis: Jpplessis@aol.fr

From 2174405502075466360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e348d272b3f01178,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: --->MEGA 3 Links<---
Date: 1998/05/05
Message-ID: <6ins0a$b9u$2@heliodor.xara.net>#1/1
X-Deja-AN: 350544020
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

For those of you who have not seen the best disczine around Click on the links below and get disc 1 and 2 or issue 2 of MEGA DISCZINE.

If you have seen MEGA why have you not supported this new zine. There are lots of you out there who must of liked something in it. But you don't tell us what you liked and what you didn't.

It only takes a moment to return the questionnaire, or to offer some ideas of your own. We need your support NOW. The more support we get the faster MEGA will be produced.

The MEGA member list is getting slowly longer but we need more feedback, We need to know that people are reading it and liking it, There would be little point in producing a zine if there is now one reading it. This would be a great shame as there is now other zine like it.

So come on, Lets have some feedback, I want to make it YOUR zine, Let us know what your would like to see happen and the MEGA team will support your idea.

Why not send in something in, Ramble on about anything you like, We want to hear from you. Get your name added to the credits list at the same time.

I have mailed MEGA 1 and 2 to god knows how many people over the last month, Well, Ok, It has not appeared on my site yet, But you can get it now if you wish. Simply join the mailing list and you will get MEGA before it goes onto my site. Out of all those people how now have got it, only a handful have had any comments. This is good but we need more now !

Issue 3 WILL appear but how soon all depends on you. So get writing and send something in, or at least tell us what you though about MEGA. It only takes a moment so why not go for it, your not going to loose anything by sending a mail to me.

If you have seen UFOST by Lee Round then please support his UFO zine with you UFO related material. Lee is now in 2 minds weather or not to do issue 3 because of all of you how seam to be scared or writing a letter to him.

I have issue 2 ready for E-mail should you dare to ask for it. Sorry but it has not yet been added to my site, Keep trying though !!

Here are the URL's for issue 2.

ftp://ftp.funet.fi/pub/atari/mag/mega/mega2_d1.zip

```
ftp://ftp.funet.fi/pub/atari/mag/mega/mega2_d2.zip



Thanks to Deano for the upload.

Visit his site at....

Deano (Silly Software Programmer)
Email Deano@zetnet.co.uk
http://www.users.zetnet.co.uk/sillysoftware/


--
From Chris Swinson ( MEGA DISCZINE )

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

- - - > A t A r I   F o R e V e R < - - -
```

```
From -1232404774388233684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dec061a728a92dd4
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Conversion PC > Atari
Date: 1998/05/05
Message-ID: <354fa0161e09383@club-internet.fr>#1/1
X-Deja-AN: 350582784
References: <354F5525.43273B4C@roadrunnerecords.nl>
X-Url: http://perso.club-internet.fr/pricard/index.html
X-Internet-Softwares: STinG Cab 2.6 (POP+NEWS)watch Okami
X-Sender: NEWSwatch v2.00 (Atari)
X-System: Falcon030-14-FPU MagiC 5.13
Organization: Les Cigales
Newsgroups: comp.sys.atari.st.tech


Hello,

  in article <354F5525.43273B4C@roadrunnerecords.nl>
```

Seven wrote:

> Question:
> How can I convert my midi files made with Cubase on a Windows95-PC
> convert to my Atari ST 40.

No need for this: midi is midi on all computers.

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...

From -1013476877822889729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,108431fe81064e0d,start
X-Google-Attributes: gid109a67,public
From: kws@Radix.Net (Keith Scroggins)
Subject: Help with a PAK030 Board
Date: 1998/05/05
Message-ID: <6io6ac$5al$1@news1.Radix.Net>#1/1
X-Deja-AN: 350587842
Organization: RadixNet Internet Services
Newsgroups: comp.sys.atari.st.tech

Hello!

I picked up 2 PAK030 boards from Toad Computers not too long ago. Unfortunately they lacked any drivers or docs. I wish to put one of them into a Mega STe, but need some guidance. Any FAQ or text document I could look at for help? Anyway, here are my observations from the card that looks most promising to work:

All sockets on the board have ships except the M68k socket, the MathCo socket, and CON1 (where the FRAK goes????). The CPU is a Motorola SC414075RC50 (50 Mhz 68030 w/MMU?). The crystal on the board looks like it is 32 Mhz (9408T XO-105BIC .32.000000MHz). The chips with labels are P4_50, P2_50RST, P3_PUK (A gal to allow a switch between the 68030 & 68000?), and what I believe are the TOS Chips, 306E_U10, 306E_U11, 306E_U12, and 306E_U13.

THe following jumpers are empty: J11, J4, J3, J6, J1 and J2.

J7 ++O J5 ++ J9 ++O J10 ++O J8 O++

The board is connected to a PU_STE V.2 made April 1995.

Also, what do I need to do to add a math coprocessor?

Thanks for any help!

Keith

From -7019954037088992866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c42057f478557cd0,start
X-Google-Attributes: gid109a67,public
From: Ed & Cori <edncori@toad.net>
Subject: Copy help...
Date: 1998/05/05
Message-ID: <354FDE5B.313F@toad.net>#1/1
X-Deja-AN: 350658476
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 May 1998 02:58:44 -0600, 205.197.182.247
Newsgroups: comp.sys.atari.st.tech

I have gotten back into Atari for midi. A few of the programs I use (especially DR T) use protected disks. Some of these are 10+ yrs. old. Can anyone suggest a utility to make copies of these disks (which will duplicate even the protection)? I have no desire to pirate any of this stuff. What I want is a copy to use for protection from doing a bunch of stuff and then either a) not having access or b) having to beg desparately here in the ng for help.

Any help is appreciated.

Ed
Balt. MD

ps: I did a quick scan of the faq and found nothing covering this. If it is in there, a little direction would be appreciated.

From 8523065261594722770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: prunus@post3.tele.dk
Subject: Re: MidiCom
Date: 1998/05/06
Message-ID: <6io5ea$72bq$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 350582785
Content-Transfer-Encoding: 8Bit
References: <6hvume$34g$1@News.Dal.Ca> <ID2SDJAFUP@data.rhein-main.de>#1/1

```
<6ibcr2$kkr$1@nnrp1.dejanews.com> <IEBGDBBSUP@data.rhein-main.de>#1/1
<6io0bj$kta$1@nnrp1.dejanews.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: comp.sys.atari.st.tech
```

>From: ekaljumagi@clhs.lake.k12.ca.us
>
>Now I remember MidiCom. I've seen the demo, but apparently the program has
>not been translated into English (that I've heard of, at least).
>
>Correct me if I'm wrong, but couldn't MidiCom connect multiple computers (>2)?
>
>Galen (Head YACcer, Yolo Atari Club)

Yes you can,- I used it for some time. You can connect from 2 to 7 Atari computers together. It works, but it is slow.

cheers Joergen
--

Surfing the net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.

Sending mail, reading news with ASH Emailer.

http://home3.inet.tele.dk/prunus/

```
From -9168310175952336312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c485656bad1c7044
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: hd driver 6 ide 0/1
Date: 1998/05/06
Message-ID: <35501CD6.3268@ooc.de>#1/1
X-Deja-AN: 350707265
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <6in753$atl$1@roch.zetnet.co.uk>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Newsgroups: comp.sys.atari.st.tech
```

kevin dermott wrote:

> before i waste a ribbon or get frustrated will hd driver 6
> let me access two ide drives at the same time

Yes, this is no problem. Note that the current version of HDDRIVER is
7.5.

```
--
------------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -5689243840298669319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/06
Message-ID: <Pine.SOL.3.92.980506113456.18035B-100000@thoma>#1/1
X-Deja-AN: 350720728
References: <4810_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
X-Sender: krumnow@thoma
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

On Tue, 5 May 1998, Harry Sideras wrote:

> Whoa there! Big mistake!
>
> I hadn't got around to doing this, but I was messing with Sysinfo and saw an
> NVRAM-setting page and did the deed.
>
> I then needed to reboot into another XBoot set and I didn't get anything on
> screen at all. I suspected a problem with the graphics card, so tried
> another reboot with the monitor plugged into the TTs VGA port and there was
> an STLow screen sitting there. The hard drive was nowhere to be found and I
> needed to locate a disk version of HDDRiver to get access to it. Switching
> the boot parameters back to 'None' got me sorted out...
>
> <phew>...
>
> So, what should I select? 'None' sounds like I'm missing out on something,
> but my experience tells me different...

Hello Harry!

Switch the boot preference entry either to "TOS" or to "None", there is no difference. Switched to any other, you are not able to boot from a GEMDOS partition.

Greetings,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||**************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -3793875934050149072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fac6f7a1c958c141
X-Google-Attributes: gid109a67,public
From: Julian Coleman <J.D.Coleman@ncl.ac.uk>
Subject: Re: Atari mouse port 3rd button query
Date: 1998/05/06
Message-ID: <6ipn9u$fcu$1@ucsnew1.ncl.ac.uk>#1/1
X-Deja-AN: 350760615
Distribution: world
References: <4810_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
<Pine.SOL.3.92.980506113456.18035B-100000@thoma>
Organization: Computing Service, University of Newcastle upon Tyne, UK
Newsgroups: comp.sys.atari.st.tech

Carsten Krumnow (krumnow@uni-koblenz.de) wrote:

> Switch the boot preference entry either to "TOS" or to "None", there is no
> difference. Switched to any other, you are not able to boot from a GEMDOS
> partition.

Hmm, strange. I suppose it makes some sense as Magic is loaded via TOS. Presumably the 'Magic' setting would make sense if it were to be loaded directly from a bootloader. However, I don't know of anything that does this. Presumably someone had this idea, or there would be no need for a 'Magic' setting as 'TOS' would suffice.

J

PS. Thanks for the info on 3-button mices. Now, which one to get ... :)

--

```
    1024/55A5BC19        0F 3F 62 56 18 10 8B 84  43 8F F4 94 93 37 76 AA

S.E.P.



From 5378398008270080887
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,88fb2f6b77a8842e
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: Re: PC Mouse patch
Date: 1998/05/06
Message-ID: <01bd7905$c65fb3c0$7867d293@geii>#1/1
X-Deja-AN: 350802092
References: <FN_354dab48_rgoring@znews.zetnet.co.uk> <VFJXCHV@tos.pl.net>
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech




Mario Becroft <mb@tos.pl.net> a �crit dans l'article
<VFJXCHV@tos.pl.net>...
>
> I'm currently designing an adaptor that would allow you to connect any
> serial mouse to the Atari mouse port, so that your serial port is still
> free for a modem or some other device. I may be able to offer designs for
> the adaptor or sell finished adaptors, but I don't know about that yet,
it
> will be some time away at least.

EXCELLENT idea! I hope you'll be successful!

Bye,

Pascal Campion

yag.alone@usa.net



From -4645799362263814620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6f2ef8b666cc7b7,start
X-Google-Attributes: gid109a67,public
From: Waxman <pin_christophe@hotmail.com>
Subject: Atari to sell
Date: 1998/05/06
Message-ID: <3550A174.43FE@hotmail.com>#1/1
X-Deja-AN: 350834872
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
```

Organization: iris
Mime-Version: 1.0
Reply-To: pin_christophe@hotmail.com
Newsgroups: comp.sys.atari.st.tech

Hello, I have a 520 STe Atari and I'd like to sell it.
I'm a South Franchie. So, if you are interrested, send me a mail:
pin_christophe@hotmail.com

From 963423861260255581
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,88fb2f6b77a8842e
X-Google-Attributes: gid109a67,public
From: Branko Badrljica <brankob@svet-el.si>
Subject: Re: PC Mouse patch
Date: 1998/05/06
Message-ID: <35509C35.2A0678D3@svet-el.si>#1/1
X-Deja-AN: 350834873
Content-Transfer-Encoding: 8bit
References: <FN_354dab48_rgoring@znews.zetnet.co.uk> <VFJXCHV@tos.pl.net> <01bd7905$c65fb3c0$7867d293@geii>
Content-Type: text/plain; charset=iso-8859-1
Organization: AX Elektronika d.o.o.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Hmm, some while ago i tried to do something like that, but from different angle.

Atari's mouse is very simple device from electronics standpoint, because it delivers signals from photodiodes to computer unchanged. So it made sense to pull that stupid IC from PC's mouse, fit simple 74HC04 (inverter actually playing buffers role here) and use 9-wire cable!
I actually did that on one mouse and it worked O.K., but when trying to do some more, I couldn't find flexible cord with 9 wires (well, actually 8 for 2-button mouse: 2 for power, two for buttons and four for X&Y direction signals), so after I found Golden Image's site with decent mouses, I have stop searching for cord....
There is one more thing about that. PC's mouse is as everything else related to PC very awkvard electronically. Instead choosing natural solution a'la Atari or Amiga they use small microcontroller to count steps and changes in coordinates and state of the buttons via RS232 via 1200 or 2400 bps. UART in the PC then receives that, deserializes it in order for CPU to read it and redraw pointer accordingly. Because all this happens at low baudrates and is not in sync with screen refresh it certainly means some timelag and possibly non-smooth behaviour of the pointer.
That's why they use some "clever" things as "interpolation", "dynamic resolution" which means using software to clean (to some extent) hardware mess.

I have Sinclair QL (besides an ST or two), for which I have made number of interfaces, and also mouse interface. It is consisted from two 8-bit up/down counters, one for each direction, which counts steps of each wheel in the mouse directly as it happens. CPU has to read counters (two instructions) and button states (one instr. in MC68000 assembler) to get delta x and y from last cursor redraw.
Furthermore, that way is perfectly in sync with picture refresh, so if you are doing it via vertical blank interrupt, you get nice ultra nice movement and very low CPU overhead.
Not to mention that now bottleneck is in the mouse mechanics and not in electronics. I mean those counters can count at 100+ MHz effortlessly, so you can be Jor El' son (Supermen) but you can't be faster than them.

Regards,

Branko

X wrote:

> Mario Becroft <mb@tos.pl.net> a �crit dans l'article
> <VFJXCHV@tos.pl.net>...
> >
> > I'm currently designing an adaptor that would allow you to connect any
> > serial mouse to the Atari mouse port, so that your serial port is still
> > free for a modem or some other device. I may be able to offer designs for
> > the adaptor or sell finished adaptors, but I don't know about that yet,
> it
> > will be some time away at least.
>
> EXCELLENT idea! I hope you'll be successful!
>
> Bye,
>
> Pascal Campion
>
> yag.alone@usa.net

From -4595741892550356960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c42057f478557cd0
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Copy help...

Date: 1998/05/06
Message-ID: <6iqnfc$tjd$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 350918770
References: <354FDE5B.313F@toad.net>
Organization: SOBER CITY
Newsgroups: comp.sys.atari.st.tech

On 5 May 1998 23:51:55 , Ed & Cori wrote:
>I have gotten back into Atari for midi. A few of the programs I use
>(especially DR T) use protected disks. Some of these are 10+ yrs. old.
\>Can anyone suggest a utility to make copies of these disks (which will
\>duplicate even the protection)? I have no desire to pirate any of this
\>stuff. What I want is a copy to use for protection from doing a bunch
\>of stuff and then either a) not having access or b) having to beg
\>desparately here in the ng for help.
>
\>Any help is appreciated.
>
\>Ed
\>Balt. MD
>
\>ps: I did a quick scan of the faq and found nothing covering this. If
\>it is in there, a little direction would be appreciated.
>.

i remember a few years ago a copy program called blitz turbo
it also required a special lead that i think went into the printer
port before it went to drive b

afik you had to have two floppy drives to use it

```
kevin
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                  e.mail kdermott@zetnet.co.uk                   t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                         t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*<damm!!!
           mug shot at http://www.users.zetnet.co.uk/kevin/

                  many ataris many monitors many drives
k&e.dermott@zetnet.co.uk                                z
```

From -8092922610196095594
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6f2ef8b666cc7b7
X-Google-Attributes: gid109a67,public

From: Donald <donald@gaelic.com>
Subject: Re: Atari to sell
Date: 1998/05/06
Message-ID: <3550EA0B.6D33@gaelic.com>#1/1
X-Deja-AN: 350926358
Content-Transfer-Encoding: 8bit
References: <3550A174.43FE@hotmail.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: UUNET Canada News Transport
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Waxman wrote:
>
> Hello, I have a 520 STe Atari and I'd like to sell it.
> I'm a South Franchie. So, if you are interrested, send me a mail:
> pin_christophe@hotmail.com

right. a south franchie.
obviously only another "south franchie" knows where *you* are! :)
--
thanks*merci*danke*tapadh-leat*tusen-takk*diolch-yn-fawr
Coinneach Seumas Domhnullaich <=> Kenneth James Macdonald
GraphicArts   TOS 1.04-1.62-2.05-4.04
Coll�ge des Forces canadiennes   ken.macdonald@taf.ftn.org

From 8800523011129511684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,60fc460acec1a00e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,60fc460acec1a00e,start
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: SCSI->Ethernet Adapter for Falcon
Date: 1998/05/06
Message-ID: <6iqru6$2k5@news.Hawaii.Edu>#1/1
X-Deja-AN: 350933096
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Greetings,

I am wondering whether anyone has considered adapting one of the MAC SCSI->Ethernet adapters for use with the Falcon. One that I saw reviewed was the DaynaPort Pocket SCSI/Link, and it would seem that all that would be necessary may be a micro DB50->DB25 adapter, and of course, someone would have to pen some drivers ;)

Aloha,
John Perez - jperez@hawaii.edu
Computer Specialist - Office of Information Systems
University of Hawaii - School of Nursing

From 3145827014180951949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/06
Message-ID: <EsJ5yq.orK@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351011680
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <893867885.550237@tornado.itea.ntnu.no>,
Jo Even Skarstein <joska@nuts.edu> writes:
>
> I know it's recommended to use a TTL-to-RS232 converter for the
> Falcon's MFP serial interface, but I wondered if anybody has tried to
> use it without. I'm going to connect a serial mouse, and I want to
> make it as simple as possible.

That cannot work. TTL transmits a "1" as +5V, while RS232 marks a "1" by anything between -3V and -15V. "0" is transmitted by 0V in TTL but anything between +3V and +15V in RS232. So the voltage coding is entirely different and incompatible.

Cheers Peter
--
```
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 1523719938450552364
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Falcon's second serial-port
Date: 1998/05/06
Message-ID: <EsJ68G.ow5@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 351011681
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <893867885.550237@tornado.itea.ntnu.no>
<Pine.LNX.3.96.980430072447.4022D-100000@echo.uni-koblenz.de>
<35484C35.5238@prompt.de>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <35484C35.5238@prompt.de>,
Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de> writes:

> This is digital: If it's not high, it must be low, what else?

Seems simple but it doesn't work that way usually. For instance CMOS inputs, powered by +5V must be driven by +5V +/- 0.5V for a "1" or 0V +/- 0.5V for a "0". Trying to apply, say, 2.5V to such a CMOS input will cause it to draw excessive current, enough to destroy the chip !

This is why CMOS only consumes power when switching, and why the power consumption increases with clock rate (switching frequency).

So even if it works in some configuration, I would call it dangerous and unreliable.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From 8050872998680857260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,125111915d1b6568
X-Google-Attributes: gid109a67,public
From: "K.Hampf" <k_hampf@yahoo.com>
Subject: Re: Ethernet TT - Windows 95 PC (with MiNTNet?)
Date: 1998/05/07

Message-ID: <35514e03.0@d2o29.telia.com>#1/1
X-Deja-AN: 351011682
X-NNTP-Posting-Host: t3o29p35.telia.com
References: <QOIXCZH@tos.pl.net> <354e2584.1615325@news.wavetech.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Callum Lerwick wrote in message <354e2584.1615325@news.wavetech.net>...
>Be sure to read
>the helpfile, there's a lot of configuring you have to go though...
>
>Have fun! (hehehehe, he won't last a second through the WinGate config...;)

Can you get nice troughput in the WinGate? I've got Mac experiences from the AppleTalk to Ethernet and TCP/IP that still gives me nightmares.

BTW, remember not to use totally different connector and cable-types in your Ethernet!!! You'll be in hardware hell I can tell!!! AUI, BNC, RJ45 and so forth ... if you have different networkcards it'll get tricky and expensive.

Regards, K.Hampf
e-mail: k_hampf@yahoo.com

From -7830648296280799184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758,start
X-Google-Attributes: gid109a67,public
From: "Dennis" <nospam@my.computer>
Subject: Atari520ST....What's it good for?
Date: 1998/05/07
Message-ID: <6irn3q$18k$1@nntp.ucs.ubc.ca>#1/1
X-Deja-AN: 351031643
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: The University of British Columbia
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Recently, I was donated an Atari520ST Fm computer complete with monitor. Unfortunately, the guy who gave it to me left me with zero software. I know absolutely nothing (obviously apparent) about Atari computers. The only close experience was an Amiga way back when.

My question is how do I get this computer up and running? I suppose I need a

sort of boot disk. Does this have to be formatted specifically for Atari
computers? I was thinking I could download (with my Wintel) something off of
the web to make it go. Any advice, suggestions, or good web sites would be
appreciated.

Thanks,

Dennis

From -4888054977698626537
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/07
Message-ID: <35516590.F6D06B4C@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 351038556
Content-Transfer-Encoding: 8bit
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Dennis a �crit:
>
> Recently, I was donated an Atari520ST Fm computer complete with monitor.
> Unfortunately, the guy who gave it to me left me with zero software. I know
> absolutely nothing (obviously apparent) about Atari computers. The only close
> experience was an Amiga way back when.
>

First thing to do is to check out the Atari ST Quick FAQ, it has most of
the information you'll be looking for:
http://www.geocities.com/MotorCity/2090/quickfaq.htm

> My question is how do I get this computer up and running? I suppose I need a
> sort of boot disk. Does this have to be formatted specifically for Atari

Wrong, the entire OS, called TOS, is in ROM, you just have to switch on
the machine with any blank disk in the drive. That was a serious

advantage compared to the Amiga in those days. An amiga really needed a second floppy drive for any serious use. If there is no blank disk, just wait a few minutes for the desktop to come up, then format a DD disk with the desktop option.

> computers? I was thinking I could download (with my Wintel) something off of
> the web to make it go. Any advice, suggestions, or good web sites would be
> appreciated.

All is in the Quick FAQ, including FTP sites, desktop operations, file transfer and basic software.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -6588356588139739341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1eeeffbfd0427b46
X-Google-Attributes: gid109a67,public
From: Eric GAUDET <egaudet@francenet.fr>
Subject: Re: Falcon's second serial-port
Date: 1998/05/07
Message-ID: <35516BEE.7204A521@francenet.fr>#1/1
X-Deja-AN: 351046134
Content-Transfer-Encoding: 7bit
References: <893867885.550237@tornado.itea.ntnu.no>
<EsJ5yq.orK@suse.modem.stud.uni-hannover.de>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T and SAMSUNG
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter wrote:

> In article <893867885.550237@tornado.itea.ntnu.no>,
>   Jo Even Skarstein <joska@nuts.edu> writes:
> >
> > I know it's recommended to use a TTL-to-RS232 converter for the
> > Falcon's MFP serial interface, but I wondered if anybody has tried to
> > use it without. I'm going to connect a serial mouse, and I want to
> > make it as simple as possible.
>
> That cannot work. TTL transmits a "1" as +5V, while RS232 marks a "1" by
> anything between -3V and -15V. "0" is transmitted by 0V in TTL but any-
> thing between +3V and +15V in RS232. So the voltage coding is entirely

> different and incompatible.
>

Not so sure. (you're right, but there're some tricks). The voltage used by a mouse is closer to 3V than 15. You can so use a pull resistor to adjust levels.

From 586496822346583834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ff0a6fe6810a5a5d,start
X-Google-Attributes: gid109a67,public
From: ps1908@scitsc.wlv.ac.uk (Steve H. Ridd)
Subject: Genius Hand Scanner - Can Use On IBM PC
Date: 1998/05/07
Message-ID: <6is21n$8ii@ccuh.wlv.ac.uk>#1/1
X-Deja-AN: 351061359
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Organization: University of Wolverhampton, U.K.
Newsgroups: comp.sys.atari.st.tech

Can anybody tell me if I can use a Genius Hand Scanner (for Atari ST) on an IBM PC? Possibly with modification? Although rather not modify (unless switchable), so as to remain useable on the ST.

Please email: ps1908@scitsc.wlv.ac.uk   with any info...

Thanks in anticipation... Steve Ridd

From 7115571025959405473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1fc93962c893758
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1fc93962c893758
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Atari520ST....What's it good for?
Date: 1998/05/07
Message-ID: <3551c0a9.530870@news.tmisnet.com>#1/1
X-Deja-AN: 351121623
Distribution: world
References: <6irn3q$18k$1@nntp.ucs.ubc.ca>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Just recently, I heard of a lady in Canada
who was so adamantly in love with the First
Word word processor that she absolutely
refused to use any other processor on any
other machine, much to the chagrin of the
local intel-based computer club that was
trying to get her a new printer. After a few
quick emails, we'd sorted out the printer/driver
crisis (an Epson Stylus Color 400 was recommended)
and everything appears to be up and running at
this point.

However: the best answer is to look at the currently
available software that runs on it ... which
is a lot! (Compatibility means more in a
GEM/TOS system, it seems....)

Check out the web pages of the various Atari
dealers on the web and/or call and ask for a
copy of their catalog.

It just happens I keep an on-line list of dealers:
http://www.tmisnet.com/~strads/hq/sources.html#Dealers

Feel free to ask questions about what you find,
we're pretty friendly around here.

-- George Crissman
-- strads@tmisnet.com

On Thu, 7 May 1998 00:06:50 -0700, "Dennis" <nospam@my.computer>
wrote:

>Recently, I was donated an Atari520ST Fm computer complete with monitor.
>Unfortunately, the guy who gave it to me left me with zero software. I know
>absolutely nothing (obviously apparent) about Atari computers. The only close
>experience was an Amiga way back when.
>
>My question is how do I get this computer up and running? I suppose I need a
>sort of boot disk. Does this have to be formatted specifically for Atari
>computers? I was thinking I could download (with my Wintel) something off of
>the web to make it go. Any advice, suggestions, or good web sites would be
>appreciated.
>
>Thanks,
>
>Dennis
>
>

>
>
>
>

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -4340067773818744514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,975b19d08ed502dc,start
X-Google-Attributes: gid109a67,public
From: "nonsed" <nonsed@dircon.co.uk>
Subject: CONVERT ATARI ST TO DOS?
Date: 1998/05/07
Message-ID: <3551cb8b.0@newsread1.dircon.co.uk>#1/1
X-Deja-AN: 351121625
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3007.0
Newsgroups: comp.sys.atari.st.tech

Need to convert Atari ST files to DOS for cubase.

Anyone know what the program is and where I can find it?

HELP!!!!!!!!!

Answers on a postcard to...

nonsed@dircon.co.uk

From 6688264727713467144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,975b19d08ed502dc
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: CONVERT ATARI ST TO DOS?
Date: 1998/05/07
Message-ID: <01bd79d2$0196e040$f764f482@sven133>#1/1
X-Deja-AN: 351137199
References: <3551cb8b.0@newsread1.dircon.co.uk>
Cache-Post-Path: mn8!s-263628@dialup100-4-55.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 894557158 10191 (None) 192.71.180.98
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

Hi!

> Need to convert Atari ST files to DOS for cubase.
> Anyone know what the program is and where I can find it?
> HELP!!!!!!!!!

No problem.

* Format a DD disk on the PC,
* Run Cubase on the ST and save your tune as a .MID file
* Import the file in Cubase on the PC
* Drink some beer to celebrate the success :)

/Peter

From -2434869219382077694
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c42057f478557cd0
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: Copy help...
Date: 1998/05/07
Message-ID: <01bd79d3$78d49520$e564f482@sven133>#1/1
X-Deja-AN: 351137200
References: <354FDE5B.313F@toad.net>
Cache-Post-Path: mn8!s-263628@dialup100-4-37.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 894557788 11779 (None) 192.71.180.98
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

Hi!

> I have gotten back into Atari for midi. A few of the programs I use
> (especially DR T) use protected disks. Some of these are 10+ yrs. old.
> Can anyone suggest a utility to make copies of these disks (which will
> duplicate even the protection)? I have no desire to pirate any of this
> stuff. What I want is a copy to use for protection from doing a bunch
> of stuff and then either a) not having access or b) having to beg
> desparately here in the ng for help.

I�ve had the same problem, but it is possible to make a backup of DR T�s programs.

You�ll need to use a copyprogram like FastCopy or similar and force it to copy 10 sectors instead of 9.

Thats about it!

From -8202089284307554207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,60fc460acec1a00e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,60fc460acec1a00e
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: SCSI->Ethernet Adapter for Falcon
Date: 1998/05/07
Message-ID: <894568159.83786@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 351186430
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <6iqru6$2k5@news.Hawaii.Edu> <3551ea67.11557263@uuneo.neosoft.com>
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Cache-Post-Path: tornado.itea.ntnu.no!unknown@pingle.nvg.ntnu.no
Organization: The Norwegian University of Science and Technology
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In comp.sys.atari.st.tech aard <aardvyrk@dontspam.cris.dontspam.com> wrote:

> I have been obsessing over this one for some time now... Karl Samyn's
> Falcon Networking page did not include the Mac world adapters as
> viable options, but I've been doing research, and I don't understand
> why Norbert Wieczorek decided to build and produce one from scratch
> rather than simply use one of the existing devices and write drivers.

I've done some research on this, and while it's easy to get hold of
quite cheap cards, it's *impossible* to get proper docs :-(

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 4143044820829151899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,dc63a7cd9ca92bbd,start
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: TT-High on a analog monitor
Date: 1998/05/07
Message-ID: <894568372.310188@tornado.itea.ntnu.no>#1/1

X-Deja-AN: 351191450
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Cache-Post-Path: tornado.itea.ntnu.no!unknown@pingle.nvg.ntnu.no
Organization: The Norwegian University of Science and Technology
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Newsgroups: comp.sys.atari.st.tech

I've just got myself a TT, and I want to use TT-high on my 17" SVGA monitor. I know that Hard & Soft produced an adapter like this some time ago, does anybody know where I can find one? Or have any docs so I can build one myself?

Also, if anybody has a spare 4Mb or 16Mb Fast-RAM card I'm very interested...

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From 4203023036879959530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,51757799d4759164,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> Support MEGA 3 <---
Date: 1998/05/07
Message-ID: <6it4ik$26d$2@heliodor.xara.net>#1/1
X-Deja-AN: 351204202
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

For those of you who have not seen the best disczine around Click on the links at the end of this message and get disc 1 and 2 of issue 2 of MEGA DISCZINE.

If you have seen MEGA why have you not supported this new zine. There are lots of you out there who must of liked something in it. But you don't tell us what you liked and what you didn't. There are a lot of people who have not yet seen MEGA so get downloading there or over 200 articles on the 2 discs with a nice shall which anyone can use without any info at all on it.

There are many sections in this zine, Some or 1 off and are very interesting to read, It would be impossible to list them all so heres a quick rundown.

True horror/ghost tales, STOS, Tesla, Electronics, jokes and humour, Dreams what they mean and stuff, get rich, UFO articles, stories, Anti car crime, Reviews, Returned questionnaires, Science, Black holes, and much more. Simply take a look and you will be amazed on what we have found for you. There should be something for everyone in issue 2. Lets here what YOU would like to see appear !!

It only takes a moment to return the questionnaire, or to offer some ideas of your own. We need your support NOW. The more support we get the faster MEGA will be produced. Anything you do will be included in issue 3 which is currently been done by the MEGA team.

I want to make MEGA "YOUR" zine, so tell me what you want and we will include that page in the next issue. Any ideas not matter who obscure or small they be, are more than welcome.

The MEGA member list is getting slowly longer but we need more feedback, We need to know that people are reading it and liking it, There would be little point in producing a zine if there is now one reading it. This would be a great shame as there is now other zine like it.

Why not send in something in, Ramble on about anything you like, We want to hear from you. Get your name added to the credits list at the same time.

I have mailed MEGA 1 and 2 to god knows how many people over the last month, Well, Ok, It has not appeared on my site yet, But you can get it now if you wish. Simply join the mailing list and you will get MEGA before it goes onto my site. Out of all those people how now have got it, only a handful have had any comments. This is good but we need more now !

Everyone who has sent me mail over the last few weeks has not been added to the list. If you would like to be added to the mailing list then please re-mail me so I can add you to the list. Please check if you have requested to be added to make sure you have been added.

Issue 3 WILL appear but how soon all depends on you. So get writing and send something in, or at least tell us what you though about MEGA. It only takes a moment so why not go for it, your not going to loose anything by sending a mail to me.

If you have seen UFOST by Lee Round then please support his UFO zine with you UFO related material. Lee is now in 2 minds weather or not to do issue 3 because of all of you how seam to be scared or writing a letter to him. If you would like to send Lee mail, Send it to me but put "FOR LEE ROUND" in the subject box and I will be happy to pass it onto him. If your interested in UFO's or related stuff then request issue 2 of UFOST now, I regret it still has not been added to my site. Send me a mail if you would like a copy.

I have issue 2 ready for E-mail should you dare to ask for it. Sorry but it has not yet been added to my site, Keep trying though !!

Here are the URL's for MEGA Disczine issue 2.

ftp://ftp.funet.fi/pub/atari/mag/mega/mega2_d1.zip

ftp://ftp.funet.fi/pub/atari/mag/mega/mega2_d2.zip

Thanks to Deano for the upload of issue 2.

Visit his site at....

Deano (Silly Software Programmer)
Email Deano@zetnet.co.uk
http://www.users.zetnet.co.uk/sillysoftware/

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favourite zines !!

- - - > A t A r I   F o R e V e R < - - -

```
From 6081053880839378034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,60fc460acec1a00e
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,60fc460acec1a00e
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
```

Subject: Re: SCSI->Ethernet Adapter for Falcon
Date: 1998/05/07
Message-ID: <35522cb4.658029@news.tmisnet.com>#1/1
X-Deja-AN: 351241668
Distribution: world
References: <6iqru6$2k5@news.Hawaii.Edu> <3551ea67.11557263@uuneo.neosoft.com>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

You really, really, really need to send this
request to toscompinfo@wizztronics.com so they'll
know how important networking is for those
potential customers of the GEM/TOS clone.

Tell you what ... I'll do it for you.

-- George Crissman
-- strads@tmisnet.com

On Thu, 07 May 1998 17:28:49 GMT, aardvyrk@dontspam.cris.dontspam.com
(aard) wrote:

>On 6 May 1998 23:32:22 GMT, jperez@Hawaii.Edu (John Perez) wrote:
>
>>Greetings,
>>
>>   I am wondering whether anyone has considered adapting one of the MAC
>>SCSI->Ethernet adapters for use with the Falcon. One that I saw reviewed was
>>the DaynaPort Pocket SCSI/Link, and it would seem that all that would be
>>necessary may be a micro DB50->DB25 adapter, and of course, someone would have
>>to pen some drivers ;)
>
>I have been obsessing over this one for some time now... Karl Samyn's
>Falcon Networking page did not include the Mac world adapters as
>viable options, but I've been doing research, and I don't understand
>why Norbert Wieczorek decided to build and produce one from scratch
>rather than simply use one of the existing devices and write drivers.
>
>The SCSI -> Ethernet adaptors were mostly made for the "slotless"
>Macs, like some old powerbooks or SE's, I believe.
>
>Other brands besides the Dayna are:
>
>Sonic MicroSCSI
>Sonic MicroBridge/Print (expensive)
>Asante EN/SC $289
>
>Farallon Etherwave Adaptor L-E
>^---this might be a localtalk-->ethernet adaptor
>
>Farallon Etherwave microSCSI - seen for $99, can't remember where
>Cabletron - SCSI/Ethernet adaptor

>
>I never owned a Mac, but I was just astounded when they've had these
>products for *years* and no one ever got specs, drivers, etc. >sigh<
>
>Another slow option would be the localtalk-->ethernet adaptor,
>included above possibly by mistake... I guess the device would simply
>act as a net node under Mint, but I've never heard of anyone doing
>this method other than using the Localtalk port as a serial
>port--though I heard that the voltages are different and could
>possibly damage a serial port without some modification.
>
>I'm so hungry for a simple and speedy networking solution like a Mint
>SCSI->Ethernet driver, or, dare I dream, the same type of driver for
>TOS, it's hardly funny.
>
>There's been some relatively recent discussion on maus.sys.atari and
>related, but even with babelfish.altavista.digital.com, I can barely
>make it out. I don't know if Mr. Wieczorek is still working on his
>adaptor or not, but I have been hoping for two years that it would be
>done and sold, but alas...
>
>Anyone feel free to jump in with info, solutions, etc.
>
>aardvyrk at@ cris dot. com
>

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 7928824812917571390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: "Sheldon H. Winick" <s.winick@worldnet.att.net>
Subject: Re: help with drive problems
Date: 1998/04/22
Message-ID: <6hltl7$8oc@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 346798329
References: <nstewart-2104981950230001@news.ican.net>
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Noah,

> My 520fm is unable to access disks. The drive is getting power and is
> doing a little bit of work to find the disk. Always I get: "Drive A: is
> not reponding. Please check the disk drive, and insert a disk..."

Without having your system on my test bench, where I could run a thorough
diagnostic and tell you definitively exactly what the problem is, here are
the most likely causes of your problem:

- bad disk drive
- bad drive controller chip (WD1772)
- bad Motorola sound chip (the sound chip controls timing)
- bad GLUE and/or DMA chips

Sheldon (Computer STudio - Asheville, NC)

From -17721303361642711
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ade61a2229f1877
X-Google-Attributes: gid109a67,public
From: mgrove@BLOCKiwvisp.com (Michael Grove)
Subject: Re: PowerUp2 mod. for F030?
Date: 1998/04/23
Message-ID: <6hmkqj$iak$1@supernews.com>#1/1
X-Deja-AN: 346883883
References: <01bd6e16$198f4ec0$27a6f482@sven133>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 893310611 EUKXRERNICB41CF8DC usenet88.supernews.com
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

On 22 Apr 1998 17:42:41, "Sven Persson" wrote:
>Hi!
>
>I�ve got a PowerUp2 module installed in one of my Falcons and want to
>install another one in my other.
>
>Does anyone know where to get one these days? (Preferably in Sweden)
>
>/Peter Persson
>.

I have one I am not using. I paid $99.00 U.S., but with the Nemesis
available, I doubt that it is worth that much. Make an offer and we'll
figure out the details. Magnus will vouch for me:).

Mike

Remove "BLOCK" from my e-address to reply

From -2028477659308511379

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f98ee17b092d3ad5,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f98ee17b092d3ad5,start
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: HELP: Falcon not storing NVRAM settings
Date: 1998/04/23
Message-ID: <6hnc60$ps6@news.Hawaii.Edu>#1/1
X-Deja-AN: 346954116
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Greetings,

A friend of mine just bought a Falcon which refuses to store its NVRAM settings (for default resolution, columns, monitor type, whether to run memory test, etc...) Does anyone know if this is a hardware problem that can be rectified, or some strange software issue?

Any assistance would be greatly appreciated.

Aloha,
John Perez - jperez@hawaii.edu
Computer Specialist - Office of Information Systems
University of Hawaii - School of Nursing

From 2480467238664737411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: HELP: Falcon not storing NVRAM settings
Date: 1998/04/23
Message-ID: <6hndqq$ofv$1@news.campus.mci.net>#1/1
X-Deja-AN: 346958132
References: <6hnc60$ps6@news.Hawaii.Edu>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 23 Apr 1998 12:28:48, John Perez wrote:
]-Greetings,
]-
]-   A friend of mine just bought a Falcon which refuses to store its
]-NVRAM settings (for default resolution, columns, monitor type, whether to
]-run memory test, etc...) Does anyone know if this is a hardware problem

]-that can be rectified, or some strange software issue?
]-
]-   Any assistance would be greatly appreciated.
]-
]---
]-   Aloha,
]-   John Perez - jperez@hawaii.edu
]-   Computer Specialist - Office of Information Systems
]-   University of Hawaii - School of Nursing
]---
]-
]-.

Hi John...! Is he using the NVRAM CPX? Its dead-handy for setting all
those parameters. Hmm...it won't let you set the memory test on/off,
though. Don't know what will do that.

From 270246934341971202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f98ee17b092d3ad5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: HELP: Falcon not storing NVRAM settings
Date: 1998/04/23
Message-ID: <IDXQCIBTUP@data.rhein-main.de>#1/1
X-Deja-AN: 347050673
Content-Transfer-Encoding: 7bit
References: <6hnc60$ps6@news.Hawaii.Edu>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <6hnc60$ps6@news.Hawaii.Edu> John Perez wrote:

>   A friend of mine just bought a Falcon which refuses to store its
>NVRAM settings (for default resolution, columns, monitor type, whether to
>run memory test, etc...) Does anyone know if this is a hardware problem
>that can be rectified, or some strange software issue?

If that Falcon older as 5 years?
Good chance for an empty lithium batterie in the NVRAM (DALLAS) Chip..

Try:

Reset the hole NVRAM by NVRESET.PRG

Made new settings with BOOTKONF.PRG (V 1.3) (Uwe Seimet)

Reboot after setting.

Watch that setting over night, next day..
If you found not the same setting -> replace dallas NVRAM
(Big chip under his keyboard...)

How to do that? -> DOITF030

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   _________________________________________________________
  # # #              F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 7732147823624851880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: help with drive problems
Date: 1998/04/23
Message-ID: <IDXQCIBZUP@data.rhein-main.de>#1/1
X-Deja-AN: 347050679
Content-Transfer-Encoding: 7bit
References: <nstewart-2104981950230001@news.ican.net>
<6hltl7$8oc@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

In <6hltl7$8oc@bgtnsc03.worldnet.att.net> "Sheldon H. Winick" wrote:

```
>
>
>    - bad disk drive
>    - bad drive controller chip (WD1772)
>    - bad Motorola sound chip (the sound chip controls timing)
>    - bad GLUE and/or DMA chips
```

Yamaha-sound chip..

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ----------------------------------------------------------
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From -1366279374860904450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: help with drive problems
Date: 1998/04/23
Message-ID: <IDXQCICEUP@data.rhein-main.de>#1/1
X-Deja-AN: 347050680
Content-Transfer-Encoding: 7bit
References: <nstewart-2104981950230001@news.ican.net>
<Pine.SOL.3.92.980422131141.3800A-100000@mahler>
<6hlt7q$8oc@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

In <6hlt7q$8oc@bgtnsc03.worldnet.att.net> "Sheldon H. Winick" wrote:

>Actually, both the WD1772 and DMA chips _ARE_ typically socketed.

Not in some early ST releases.!
MOST of later issues contain sockets for DMA, WD1772, Videochip..

Rgs, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ----------------------------------------------------------
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From 340611690866565037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e865238d1760b2b2
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Optimising LFNs
```

Date: 1998/04/23
Message-ID: <IDXQCICHUP@data.rhein-main.de>#1/1
X-Deja-AN: 347050681
Content-Transfer-Encoding: 7bit
References: <6hlfe3$6gn$1@plug.news.pipex.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6hlfe3$6gn$1@plug.news.pipex.net> Ian Norton wrote:

>Is there a program that can optimise a hard disk without killing
>all of the long file names in magic5 ?

I think that the german 'HD-Optimizer' (V 2.7) (I don't know)
can do that job, but i'm not sure, realy..

Send your question to maus.sys.atari.software
I'm sure you got the right answers in this group.

(I don't use the long file names)

I like to found a nice utilitie first...

Regrads, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   __________________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 2353638110043421549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f98ee17b092d3ad5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: John Kolak <jkolak@jps.net>
Subject: Re: HELP: Falcon not storing NVRAM settings
Date: 1998/04/23
Message-ID: <353F8DAD.F05384DB@jps.net>#1/1
X-Deja-AN: 347059368
Content-Transfer-Encoding: 7bit
References: <6hnc60$ps6@news.Hawaii.Edu>
MIME-Version: 1.0
X-NNTP-Posting-Host: 209.63.114.134
To: John Perez <jperez@Hawaii.Edu>
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Maybe needs a new battery?

John Perez wrote:
>
> Greetings,
>
> A friend of mine just bought a Falcon which refuses to store its
> NVRAM settings (for default resolution, columns, monitor type, whether to
> run memory test, etc...) Does anyone know if this is a hardware problem
> that can be rectified, or some strange software issue?
>
> Any assistance would be greatly appreciated.
>
> ---
> Aloha,
> John Perez - jperez@hawaii.edu
> Computer Specialist - Office of Information Systems
> University of Hawaii - School of Nursing
> ---

From 7553672895343631159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6900a2e0c3c3d30c,start
X-Google-Attributes: gid109a67,public
From: howe@ukcc.uky.edu (Miles Howe)
Subject: Gemulator for sale
Date: 1998/04/23
Message-ID: <6ho5da$1jm$1@service3.uky.edu>#1/1
X-Deja-AN: 347071120
Sender: howe@128.163.28.34
Organization: Network and Computing Services
Newsgroups: comp.sys.atari.st.tech

For Sale: 1 Gemulator96 card with softwares. I also have a magic sac cartridge
with mac roms which one can install on the gemulator card to run mac software.
Send me you offers folks. Thanks.

Miles...

From 1718404434257231717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: dbolt@my-ste.demon.co.uk (David Bolt)
Subject: Re: help with drive problems

Date: 1998/04/23
Message-ID: <893367189.23485.0.nnrp-04.9e98f145@news.demon.co.uk>#1/1
X-Deja-AN: 347103195
References: <6hlt7q$8oc@bgtnsc03.worldnet.att.net>
X-NNTP-Posting-Host: my-ste.demon.co.uk:158.152.241.69
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893367189 nnrp-04:23485 NO-IDENT my-ste.demon.co.uk:158.152.241.69
Organization: I wish!!!
Newsgroups: comp.sys.atari.st.tech

-----BEGIN PGP SIGNED MESSAGE-----

On 22 Apr 1998 23:07:38, "Sheldon H. Winick" wrote:
> Carsten,
>
> > Sounds as if the problem is somewhere between the Floppy disk controller
> > WD1772 and the DMA chip. Usually both of them are not cheap, not socketed
> > and therefore hard to replace
>
> Actually, both the WD1772 and DMA chips _ARE_ typically socketed.

Which machines are they socketed on? On both my, and the wifes, STEs they're not. They aren't in my brothers FM, nor were they in my old STFM.

-----BEGIN PGP SIGNATURE-----
Version: 2.6.3i
Charset: noconv
Comment: Requires PGP version 2.6 or later.

iQBVAgUBNT95gFeKRkq5A+OlAQGZGAH+OQ/n2nFwZfwhibhFP2CHnjuuzUSnjZNE
pMqa0oWwYhr+RK+bqaNtCkwh4zHBlgNUzGcJn4kZsXyKKAnvqYykog==
=DYFD
-----END PGP SIGNATURE-----

Regards,
David.   Email: dbolt@my-ste.demon.co.uk
--
Proud owner of:
Atari 520STE 4Mb, 1Gb HD, 540Mb HD, Magic 5.11, V.34
Atari 1040STE 4Mb

From -8431203304229186421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: jperez@Hawaii.Edu (John Perez)
Subject: Re: HELP: Falcon not storing NVRAM settings
Date: 1998/04/23

Message-ID: <6ho4tl$a9q@news.Hawaii.Edu>#1/1
X-Deja-AN: 347287600
References: <6hnc60$ps6@news.Hawaii.Edu> <6hndqq$ofv$1@news.campus.mci.net>
Organization: University of Hawaii
Newsgroups: comp.sys.atari.st.tech

DarkChyld (thechyld@pcc-uky.campus.mci.net) wrote:

:]- A friend of mine just bought a Falcon which refuses to store its
:]-NVRAM settings (for default resolution, columns, monitor type, whether to
:]-run memory test, etc...) Does anyone know if this is a hardware problem
:]-that can be rectified, or some strange software issue?
:]---

:   Hi John...! Is he using the NVRAM CPX? Its dead-handy for setting all
:   those parameters. Hmm...it won't let you set the memory test on/off,
:   though. Don't know what will do that.

Yes, we tried the Bootconf cpx and a program called Falcconf or something
similar. Neither produced settings that stayed when the computer was
rebooted. The memory test disabler is a program called Nomemtst - or
something similar (can you tell I don't have my Falcon in front of me?)

;)

Aloha,
John Perez - jperez@hawaii.edu
Computer Specialist - Office of Information Systems
University of Hawaii - School of Nursing

From -4339848407323880007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da359da0aa1b8470,start
X-Google-Attributes: gid109a67,public
From: "A. Khatir" <logiqa@globalnet.co.uk>
Subject: Upgrading Atari STFM ram
Date: 1998/04/24
Message-ID: <35404BF1.14B6@globalnet.co.uk>#1/1
X-Deja-AN: 347145957
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: logiqa@globalnet.co.uk
Content-Type: text/plain; charset=us-ascii
Organization: Logiqa Ltd.
Newsgroups: comp.sys.atari.st.tech

I am helping a friend upgrade his Atari STFM Ram. Unfortunately he does not have any literature on the hardware and I am not that learned about Ataris.

He already has a memory expansion card with 2Mb of ram (a total of 2.5Mb), but the system will not upgrade further with simple insertion of more SIMMs. Does anyone know what the problem is? I personally think that one needs to somehow disable the 0.5Mb onboard memory. If this is the problem, is there a jumper for disabling this ram.

Any suggestions ? Thanks.

From -6425322766254397074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a132c3fbdf3481dd
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: HP L\Jet 6L driver
Date: 1998/04/24
Message-ID: <3651_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347190440
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893387837 nnrp-07:16066 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Roy, on 19 Apr 98 you wrote: ...respect, brethren
 r>
 r> Has anybody got a HP Laserjet printer driver for the 6L that they
 r> could let me have, or where I could obtain one.
 r> Latest Speedogdos only seems to go up to 4L.
 r> Required to update Timeworks v4.2 and AtariWorks.

In GDOS graphics mode I'm not sure that an updated driver will give you anything that a 4L driver won't. Can you get 600dpi?

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -4867636206523132325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: How Pictures?
Date: 1998/04/24
Message-ID: <3652_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347190441
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893387849 nnrp-07:16066 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Michael, on 19 Apr 98 you wrote: ...respect, brethren
 m>
 m> A friend of mine sent me a picture of himself (JPEG). Now, how do I
 m> view this picture with a 1 meg St1040f? Also, is there a way that I
 m> can view GIF images?

Seeing as you're restricted in memory and JPGs can be very large, 1st Guide is the most certain choice for viewing due to its method of dithering down to match your screen res without needing to load the expanded JPG into RAM first.

For GIFs, the suggestions of Speed of Light v3.8 or Photochrome v4 are probably the easiest to use.

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 4957490245147636979
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1419208c1644c91f
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: overclock 68030?
Date: 1998/04/24
Message-ID: <3653_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347190442
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893387857 nnrp-07:16066 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Ian, on 20 Apr 98 you wrote: ...respect, brethren
 ib> As the TT 030 has a 32mhz chip is it possible to the the 030 in the
 ib> falcon to run at 32MHz by overclocking it or something?

Yes, of course - that's what the original accelerators like Power-Up were doing. But overclocking doesn't overcome the bottlenecks inherent in the Falcon's design. This is what's addressed by Nemesis and what makes it far and away the best (only?) accelerator for the Falcon. It speeds both the CPU and the DSP and opens up the bottlenecks (especially beneficial for higher video resolutions).

However, installation is not trivial, so unless you really like to get your hands dirty and are prepared to face potentially difficult problems (and depending on your location) I'd definitely go for the fitting service, either at Titan or the authorised fitting companies:

==========
NEMESIS UPGRADE SERVICE

FDC Electronics (Anglesey) - Tel: 01407 730132 - Email: fdc@cix.co.uk
MJL Insights (Aylesbury, Bucks) - Tel: 01296 622400

New Nemesis prices - �69.95 (Registered APEX users �59.95)
Power Pack   - �99.95

Carriage is extra unless otherwise stated, so please call first for further advice. Please make all cheques payable to TITAN DESIGNS LTD.

```
Titan Designs/Black Scorpion Software
6 Witherford Way, Selly Oak, Birmingham B29 4AX. U.K.
Tel: +44 (0)121-693 6669
Fax: +44 (0)121-414 1630
e-mail: TITANWEB@compuserve.com

Browse our Web site for details on any product;

http://ourworld.compuserve.com/homepages/TITANWEB/
==========
```

IMO (which not many people agree with, but I don't care) a Falcon's not worth having unless it's got a Nemesis and the stability fixes that get done as part of the fitting process. It makes a Falcon into the machine it should've been in the first place.

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 8587839214350569705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: can st use pc keyboard?
Date: 1998/04/24
Message-ID: <3654_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347190443
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893387865 nnrp-07:16066 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi Ian, on 20 Apr 98 you wrote: ...respect, brethren

ib> I have a couple of old STs (no keyboards) Is it possible to 'retro'
ib> fit these with PC keyboards and attach a mouse somewhere else?

AT-Keys is aailable from System Solutions @ 49.95ukp. Ring the Windsor number and they can advise on any issues you may need answered.

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 4861434709174202379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da359da0aa1b8470
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Upgrading Atari STFM ram
Date: 1998/04/24
Message-ID: <35406AFE.2512@prompt.de>#1/1
X-Deja-AN: 347258729
Content-Transfer-Encoding: 7bit
References: <35404BF1.14B6@globalnet.co.uk>
Mime-Version: 1.0
Cache-Post-Path: services!unknown@192.168.2.47
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Newsgroups: comp.sys.atari.st.tech

A. Khatir wrote:
>
> I am helping a friend upgrade his Atari STFM Ram. Unfortunately he does
> not have any literature on the hardware and I am not that learned about
> Ataris.
>
> He already has a memory expansion card with 2Mb of ram (a total of
> 2.5Mb), but the system will not upgrade further with simple insertion of
> more SIMMs. Does anyone know what the problem is? I personally think
> that one needs to somehow disable the 0.5Mb onboard memory. If this is
> the problem, is there a jumper for disabling this ram.
>
> Any suggestions ? Thanks.

You are perfectly right, normal Ataris have only 2 banks of ram. So you
can have 0.5, 1, 2, 2.5, 4 Mb, but not more than 4 and especially not
4.5 Mb.
There is no other possibility to disable the 0.5 Mb than by hardware
changes to the mainboard (cutting, soldering).
You are welcome
Wolfgang

From 8068618868715176226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d7507a0c21f9618,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d7507a0c21f9618,start
X-Google-Attributes: gid109a67,public
From: ceebti@cee.hw.ac.uk
Subject: Atari Hardware & Software for sale in UK
Date: 1998/04/24
Message-ID: <6hprnc$5kl$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 347261283
X-Http-User-Agent: Mozilla/3.0 (X11; I; OSF1 V4.0 alpha)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Apr 24 11:06:21 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi! Sadly, i am having to sell my atari hardware & software.

here is what is available:-

Atari 520 STFM with 1MB memory & Autoswitch Overscan card.

Also External floppy drive.

Star LC20 Dotmatrix printer, excellent condition

Trust VGA mono monitor converted for use with atari hi res mode.

Alpha Data mono hand held scanner, with original Touch Up Software

Protext Version 6.5 (Full software with original box and manuals,
excellent
for word processing)

Loads of games, including Frontier: Elite II

Also 80+ Atari magazines & coverdisks.

Cost:- 200UKP or nearest offer

Contact:- Brian Innes, e-mail ceebti@cee.hw.ac.uk

Tel:- 0131 443 4226 (Edinburgh)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From -3198598009777538704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: David Henderson <dh219@cam.ac.uk>
Subject: Re: HELP: Falcon not storing NVRAM settings
Date: 1998/04/24
Message-ID: <Pine.LNX.3.96.980424145113.201F-100000@aibs.pem.cam.ac.uk>#1/1
X-Deja-AN: 347312650
References: <6hnc60$ps6@news.Hawaii.Edu>
X-Sender: dh219@aibs.pem.cam.ac.uk
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Cambridge, England
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

On 23 Apr 1998, John Perez wrote:

>   Any assistance would be greatly appreciated.

He's not booting off a floppy is he? Just a thought since the floppy that contained my NVRAM program also contained a NVRAM reset bootsector. Confused the hell out of me for a while.

Cheers,

```
yours etc.      "You'd better run all day and run all night, but keep your
                     dirty feelings deep inside, and if you're taking your
David.                   girlfriend out tonight, you'd better park the car
                          well out of sight, 'cos if they catch you in the
                          backseat trying to pick her locks, they're gonna
                               send you back to mother in a cardboard box.
[aibs.pem.cam.ac.uk]                                    You'd better run."
```

```
From -378989371308336321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f98ee17b092d3ad5
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: "Claes Holmerup" <claes.holmerup@mailbox.swipnet.se>
Subject: Re: HELP: Falcon not storing NVRAM settings
```

Date: 1998/04/24
Message-ID: <893438207.796627@nn1>#1/1
X-Deja-AN: 347350214
Cache-Post-Path: nn1!s-72374@dialup84-4-11.swipnet.se
Content-Transfer-Encoding: 7bit
References: <6hnc60$ps6@news.Hawaii.Edu>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 893438208 14483 (None) 192.71.220.195
Organization: A customer of Tele2
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello John,

> A friend of mine just bought a Falcon which refuses to store its
>NVRAM settings (for default resolution, columns, monitor type, whether to
>run memory test, etc...) Does anyone know if this is a hardware problem
>that can be rectified, or some strange software issue?

This is definitely a hardware problem.
You'll have to exchange the RTC-chip, which contains the backup-battery. The IC-number on the motherboard is U64, located roughly in the middle of the PCB and close to the front edge of it. The chip is a "Dallas DS1287", a chip that should be available in any store that sell electronic components.

Good luck and best regards,
Claes
claes.holmerup@mailbox.swipnet.se
http://come.to/claes.holmerup

From 1409380349972592048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: HELP: Falcon not storing NVRAM sett
Date: 1998/04/24
Message-ID: <6hqkc0$k4l$3@news.campus.mci.net>#1/1
X-Deja-AN: 347363506
References: <6hnc60$ps6@news.Hawaii.Edu> <6hndqq$ofv$1@news.campus.mci.net> <6ho4tl$a9q@news.Hawaii.Edu>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 23 Apr 1998 19:31:01, John Perez wrote:

]-Yes, we tried the Bootconf cpx and a program called Falcconf or something
]-similar. Neither produced settings that stayed when the computer was
]-rebooted. The memory test disabler is a program called Nomemtst - or
]-something similar (can you tell I don't have my Falcon in front of me?)
]-
]-;)

Okay, I apologise for suggesting the obvious <smile>. Several others have
suggested that if that Falcon is an older one, that the battery might be
dead...Just an alternative to check out... Good luck! ;-)

From -661153730759147897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da359da0aa1b8470
X-Google-Attributes: gid109a67,public
From: rcain@zetnet.co.uk (Roger Cain)
Subject: Re: Upgrading Atari STFM ram
Date: 1998/04/24
Message-ID: <6hqnid$1mv$3@roch.zetnet.co.uk>#1/1
X-Deja-AN: 347381053
References: <35404BF1.14B6@globalnet.co.uk>
Organization: Home of 'Arcane' Wisdom
Newsgroups: comp.sys.atari.st.tech

On 24 Apr 1998 01:23:13, "A. Khatir" wrote:

>He already has a memory expansion card with 2Mb of ram (a total of
>2.5Mb), but the system will not upgrade further with simple insertion of
>more SIMMs. Does anyone know what the problem is? I personally think
>that one needs to somehow disable the 0.5Mb onboard memory. If this is
>the problem, is there a jumper for disabling this ram.

Yes. You're right! The onboard 0.5 has to be disabled. The method
rather depends on what sort of RAM expansion you are using. Often the
jumper will be on the RAM card. There is no jumper on the mother
board. If you can trace the 'chip enable' track all you need to do is
pull it high via a suitable resistor.

Roger Cain, Manchester, UK   NeST:90:100/103
TT 6Mb/MagiC 5/NVDI 4

From 682049739785983323
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,5c080b94a09d7753,start
X-Google-Attributes: gid109a67,public
From: ssweet@fortress.org.uk (ssweet)
Subject: MegaVision 300 Graphics card
Date: 1998/04/24
Message-ID: <2241_ssweet@fortress.org.uk>#1/1
X-Deja-AN: 347381054
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: ssweet@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

FROM: SSweet@fortress.org.uk
SUBJ: MegaVision 300 Graphics card

Does anyone in here run a Mega Vision 300 Graphics card with a MegaSTE and would be willing to compare notes as regards driver software version and such as NVDI compatabiity.

Regards from STEve & his nice warm cosey PAK'd MegaSTE.

* MegaSTE 40Mhz 68030, 68882 FPU, 4 Meg ST 16 Meg TT RAM, SCSI II, VME Card*
-= Borg do it collectively.
--

From -5320182622980269138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: "Michael J. Mathison" <mathison@calcna.ab.ca>
Subject: Re: How Pictures?
Date: 1998/04/24
Message-ID: <6hqoq5$ni2@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 347393976
References: <3652_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
To: Harry Sideras <hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Calgary Community Network Assoc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

First of all, thanks to everyone for their suggestions, and help. Here are the results.

I have tried 1st Guide, and it will not work.

I have tried Speed of Light 3.8, and I do not have enough memory.
I have tried Photochrome, and I do not have enough memory.
So...ti looks like I need a memory upgrade. Since I have found that I have TOS 1.02, I probably need a TOS upgrade as well.

Mike. (newbie's is I).

From -8866472792436517813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: How Pictures?
Date: 1998/04/24
Message-ID: <2468_outrider@lvdi.net>#1/1
X-Deja-AN: 347427512
Content-Transfer-Encoding: 8BIT
References: <6hoaii$4e2$3@dalen.get2net.dk>
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
Newsgroups: comp.sys.atari.st.tech

Re: "How Pictures?", mathison@calcna.ab.ca scribbled the following on 24 Apr 98 @ 13:21:01:

m> I have tried 1st Guide, and it will not work.

Can you be more specific? 1st Guide won't do GIFs, but it should work fine with JPEGs, even with limited memory.

m> I have tried Speed of Light 3.8, and I do not have enough memory.
m> I have tried Photochrome, and I do not have enough memory.
m> So...ti looks like I need a memory upgrade. Since I have found that
m> I have TOS 1.02, I probably need a TOS upgrade as well.

You might just want to look for a deal on a used Falcon or something.

* LED v1.51 * Just got pulled over by the L.A.P.D., and man, am I beat.
--

Terry May - Las Vegas, NV

From 382175974947185442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: "Sheldon H. Winick" <s.winick@worldnet.att.net>
Subject: Re: help with drive problems
Date: 1998/04/24
Message-ID: <6hr7eo$o2g@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 347446883
References: <nstewart-2104981950230001@news.ican.net>
<6hltl7$8oc@bgtnsc03.worldnet.att.net> <IDXQCIBZUP@data.rhein-main.de>
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Robert,

> Yamaha-sound chip.

Oooops.... of course its a YAMAHA sound chip. That's what I get for not proofreading my typing before uploading it.   Thanks for the correction. Sometimes the brain cells and the typing fingers just don't seem to communicate properly. ;-)

Sheldon (Computer STudio - Asheville, NC)

From 2733359821273571185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e865238d1760b2b2
X-Google-Attributes: gid109a67,public
From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Optimising LFNs
Date: 1998/04/24
Message-ID: <3682_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347494368
Content-transfer-encoding: 8BIT
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893477084 nnrp-09:12223 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
Newsgroups: comp.sys.atari.st.tech

Hi Ian, on 22 Apr 98 you wrote: ...respect, brethren
 ib> Is there a program that can optimise a hard disk without killing all
 ib> of the long file names in magic5 ?

Not that I'm aware of. The easiest way is to move the files over to another
VFAT capable partition and back again... if you have the disk space...

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *

--

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From 4656987126749795968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1e248058f59ac55f,start
X-Google-Attributes: gid109a67,public
From: jbg@enterprise.aacc.cc.md.us (J.B.G.)
Subject: FS: STf and ST
Date: 1998/04/24
Message-ID: <3540b772.0@aacc-alpha>#1/1
X-Deja-AN: 347516698
Newsgroups: comp.sys.atari.st.tech
```

I have the following items for sale:

1 - Atari 1040 Stf
4 megs RAM, low density flopppy drive,
modified for and included a PC power supply

1 - Atari 520 ST
unknown RAM (maybe 1 MB), low density floppy

1 - SC1224 color monitor. great shape.

Please respond via E-MAIL, thanks. Best offer on everything. I am located
in Maryland, USA.

press space for next pagehh --

```
--
                                      -jim

Get the facts straight at:

WWW: http://sun.aacc.cc.md.us/~jbg              * Atari STf & MEGA STe
     (Featuring Omni's & Gaming Consoles)    * Texas Instruments 99-4A
                                                * Atari Jaguar
e-mail: jbg@sun.aacc.cc.md.us                   * Sega Genesis/CD/32X
        jkvd99b@prodigy.com                     * 3DO
        galvin@alpha.aacc.cc.md.us              * Nintendo 64 & NES
        DjWhitey@aol.com                        * Turbo Duo
                                                * 8086/386DX 16 & 25 /586

            E-mail returned to sender -- insufficient voltage.



From -1681510658663956640
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ade61a2229f1877
X-Google-Attributes: gid109a67,public
From: jkolak@jps.net (John Kolak)
Subject: Re: PowerUp2 mod. for F030?
Date: 1998/04/25
Message-ID: <35413a26.0@blushng.jps.net>#1/1
X-Deja-AN: 347466132
References: <01bd6e16$198f4ec0$27a6f482@sven133>
X-NNTP-Posting-Host: 209.63.114.134
Newsgroups: comp.sys.atari.st.tech


On 22 Apr 1998 17:42:41, "Sven Persson"  wrote:
>Hi!
>
>I�ve got a PowerUp2 module installed in one of my Falcons and want to
>install another one in my other.
>
>Does anyone know where to get one these days? (Preferably in Sweden)
>
>/Peter Persson
>.
Why not just try a Nemesis? Aren't they pretty much the same?



From 7540473409649911066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b987f4846dd916b0
X-Google-Attributes: gid109a67,public
From: "Edward Williams" <tchermok@flash.net>
Subject: Re: 32mb 2.5" IDE hard disk
```

```
Date: 1998/04/25
Message-ID: <01bd6ffe$ce199000$433f1ed1@zsys1>#1/1
X-Deja-AN: 347494366
Sender: tchermok@lrasc2-67.flash.net
References: <6hfkkt$f9q$6@plug.news.pipex.net>
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: comp.sys.atari.st.tech


5.00


Ian Norton <inorton_badrul@hotmail.com> wrote in article
<6hfkkt$f9q$6@plug.news.pipex.net>...
> hello
>
> for sale
>
> Good condition hard disk 32mb capacity
>
> can be fitted in falcon or a1200, maybe even stacy but i'm not sure...
>
> spec:-
>
> capacity       31.9MB
> TYPE                 IDE hard disk
> Size           2.5"
>
> any offers?
>
> e-mail inorton_badrul@hotmail.com
>
> ian norton :)
>



From 7547895093675761383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ffc52c9deb6fa1
X-Google-Attributes: gid109a67,public
From: Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Spencer Davies)
Subject: Re: It is true !!
Date: 1998/04/25
Message-ID: <3793_Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347494367
Content-transfer-encoding: 8BIT
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893476882 nnrp-09:12223 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
```

MIME-Version: 1.0
Reply-To: Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
Newsgroups: comp.sys.atari.st.tech

Out of the ether, the following was mentioned by xiting@worldnet.att.net...:

```
 >> x> <SCRIPT language="JavaScript">
 >> x> <!--
 >> x> B = open("http://home.netvigator.com/~hochui/index.htm")
 >> x> blur(B)
 >> Now aren't you all glad that the Atari doesn't handle JavaScript. I
 x> just wish
 >> that these people would drop dead at times!
 x> Yeah, but my PC does. Spammers must die!!!
```

Agreed, but why don't you disable Javascript on your PC when using it to read newsgroups? I do and it saves a hell of a lot of pain and hassle.

Spencer

spencer@mettav.demon.co.uk

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From 3667518275777356883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ade61a2229f1877
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: PowerUp2 mod. for F030?
Date: 1998/04/25
Message-ID: <IDZGBCCEUP@data.rhein-main.de>#1/1
X-Deja-AN: 347516699
Content-Transfer-Encoding: 7bit
References: <01bd6e16$198f4ec0$27a6f482@sven133> <35413a26.0@blushng.jps.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <35413a26.0@blushng.jps.net> John Kolak wrote:

>Why not just try a Nemesis? Aren't they pretty much the same?

Sure, faster and much more expensiv. It's a great accellerator, no discussion.
But he's asking for an PowerUp2.

(That remeber my to the three month if i have to wait for my first nemesis
module..) ;(

Sure, it works nice..
Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ---------------------------------------------------------
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 4167771099729195755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,14516aaa6cc46b83,start
X-Google-Attributes: gid109a67,public
From: Jaccard Emmanuel <softjee@wanadoo.fr>
Subject: [PUB] SOFTJEE
Date: 1998/04/25
Message-ID: <3541F767.4BAB@wanadoo.fr>#1/1
X-Deja-AN: 347582994
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Wanadoo - (Client of French Internet Provider)
Mime-Version: 1.0
Reply-To: softjee@wanadoo.fr
Newsgroups: comp.sys.atari.st.tech

Hello everybody,

Some informations about SOFTJEE's product for Atari Falcon.

** EXPAND

Expand is a Midi Sampler Software. You can load audio sound, make
instruments multi-sample and play them with a Midi keyboard or a
sequencer. You can set too the ADSR for each sound, have graphic
panoramic setting,...Expand understand the most of Midi messages like
note-on, note-off, program change, main volume, pitch, fine,...

You can too put some digital effects on each channel like Reverb, Echo,
Chorus,...

Last revision is 1.03 with the following function added :
Play AIF in D2D, load WAV, Selecting of External Clock, Frequencies of
replay, set repeatt start/end of each sample, set polyphonic voice for
each Midi channel (select automatic for dynamic polyphonic voice or set

the number of voice for each channel).

** MIDPLAY

Midplay is a Midifile player which play MID with audio sounds (so you can hear Midifile only with Midplay and your Falcon). Midplay can play too KAR file and displays the text of these files. Midplay use a GM kit audio to play midifiles. You can mute each channel, have informations on it,...

Last revision is 1.07

** Pretty

Pretty is a Midifile Player BUT with MIDI OUT.(this is the difference with Midplay). You can plays play list of Midile/Dir of Midiles. Pretty have too severals options like "Record Module" which allow you to record in audio the Midifile you're playing and "Grid edit Module" to display/change the Midifile.

Last revision is 1.01

** DIGITAL HOME STUDIO (D.H.S.)

D.H.S. is a very big soft allowing you to sample audio sound, sequence audio sound in D2D or memory/ sequence Midi informations. D.H.S can load 256 samples and you can play them with any note you want. You can put them on the sequencer or edit them in the sampler. You can apply digital effects in real times or in the sampler. You can use in the sequencer Midi information/audio sound/Direct To disk sound in the same time. You have too some graphic function to set main volume of each track, effect level,...

D.H.S. manage 64 voices/ 32 tracks and play at 50 Khz 16 bits.

Last revision is 1.07.

You can see more details on the Web :

http://perso.wanadoo.fr/softjee/

or mail to :

softjee@wanadoo.fr

From 651399307283384357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e681648e916be3d0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,e681648e916be3d0,start

X-Google-Attributes: gid1055eb,public
X-Google-Thread: 109a67,e681648e916be3d0,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1057da,e681648e916be3d0,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: f8bfa,e681648e916be3d0,start
X-Google-Attributes: gidf8bfa,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: Reduced Atari ST & Falcon Software
Date: 1998/04/25
Message-ID: <893539339.6213.0.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 347660522
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893539339 nnrp-04:6213 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari ST Software eXchange
Newsgroups:
comp.sys.atari.st,uk.adverts.computer,netcom.uk.forsale,alt.atari,comp.sys.atari.st.tech

Drastically Reduced Atari ST & Falcon Gear

This list is posted on behalf of an Atari user, as they have no internet access.

All prices are in UK pounds (Sterling) and DO NOT include postage.
UK & Europe only.

(xx) = old price

Atari ST

MagiC 5 ....(30)25
Pagestream 2.2 ....(20)15
Image Copy 4.1 ....(20)15
Harlekin 2 ....(7.50)5
Harlekin 3 ....(17.50)10
Touchup 1.69 ....(10)5
Timeworks WordWriter 2(10)5
U.I.S 3.3 ....(7.50)5
Mac C 2.0 ....(7.50)5

That's Write ....(30)25
Fleet Street Publisher 3...(20)10
Multiprint 1.04 ....(15)5
Font Kit Plus 3.4 ....(10)5
D.Lineart 2.03 ....(20)10
Retouche 1.1 ....(15)10
Quick ST 3.0 ....(7.50)5
Twist 1.2 ....(7.50)5
GNU C 1.39 minix ....(7.50)5

Fun School 2 Under 6's (7.50)5
Fun School 3 Over 7's .(7.50)5

Scholarist Chemistry ....(7.50)5
Scholarist Biology ......(7.50)5

Falcon

Apex Media 2.13 .<reserved>
Blow Up 6 ....(10)5

Rainbow 2.0 ....(20)10
Outside 3.2 ....(10)5

Cubase Audio Software & Dongle, No manual ..... (75)60

CD-ROM

Birds of Prey	10	Linux 68K	7.50

Misc

Protext 5 Manual	(10)5	Golden Image Scanner Manual	(3)2
Videomaster Cartridge	(25)20	LOGO Users Guide	(7.50)5
Practical LOGO	(7.50)5	Using Timeworks	(7.50)5

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====              |
| Web Site:                      |      Marcus Valerius Martial    |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

```
From -5826135847932386483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,b8b895097af3cfc6,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,b8b895097af3cfc6,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 112f4b,b8b895097af3cfc6,start
X-Google-Attributes: gid112f4b,public
X-Google-Thread: 109a67,b8b895097af3cfc6,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: WANTED: ST & Falcon Gear
Date: 1998/04/25
Message-ID: <893539343.6213.1.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 347660523
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893539343 nnrp-04:6213 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: The Atari ST Software eXchange
Newsgroups:
comp.sys.atari.st,demon.ip.support.atari,alt.atari,comp.sys.atari.st.tech
```

Items Wanted

CD-ROM's

Atari Compendium Programmers Reference
Atari Gold
White Line Alpha
White Line Gamma
White Line Delta

Programs

Timeworks v2.04
Steinberg Studio Module
SP Editor for PV Sampler
Multidesk Deluxe

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
**********************************               =====              |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                     (A.D. 40-102) |
*********************************************************************
```

```
From 27551407561217303000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,da359da0aa1b8470
X-Google-Attributes: gid109a67,public
From: guy@swampdog.demon.co.uk (Guy Harrison)
Subject: Re: Upgrading Atari STFM ram
Date: 1998/04/25
Message-ID: <354f4d58.12973775@news.demon.co.uk>#1/1
X-Deja-AN: 347660524
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: swampdog.demon.co.uk:158.152.224.11
References: <35404BF1.14B6@globalnet.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893539213 nnrp-02:22355 NO-IDENT
swampdog.demon.co.uk:158.152.224.11
Organization: SwampDog
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

On Fri, 24 Apr 1998 01:23:13 -0700, "A. Khatir"
<logiqa@globalnet.co.uk> wrote:

>I am helping a friend upgrade his Atari STFM Ram. Unfortunately he does
>not have any literature on the hardware and I am not that learned about
>Ataris.
>
>He already has a memory expansion card with 2Mb of ram (a total of
>2.5Mb), but the system will not upgrade further with simple insertion of
>more SIMMs. Does anyone know what the problem is? I personally think
>that one needs to somehow disable the 0.5Mb onboard memory.

Yes.

>If this is
>the problem, is there a jumper for disabling this ram.

There is. You might have to tell the MMU about the extra ram as well
but I can't remember after all these years.

If the expansion board was made by Marpet then there's a chance I
could dig out the installation manual. Knowing the motherboard
revision number would help narrow down which of the multitude of
photos etc to look for.

--
guy@swampdog.demon.co.uk
http://www.swampdog.demon.co.uk

```
From -4890312168501915627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ca12247ffab6b3c6,start
X-Google-Attributes: gid109a67,public
From: Ed & Cori <edncori@toad.net>
Subject: Tiny Turbo help
Date: 1998/04/25
Message-ID: <35426E15.482A@toad.net>#1/1
X-Deja-AN: 347680279
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Newsgroups: comp.sys.atari.st.tech
```

I have gotten ahold of a tiny turbo without instructions. Does anyone
have any old docs (esp. where the jumper wire goes and if any traces
need to be cut.) Any test software would be nice to find also.

Ed
Balt. MD

```
From -8050384494393263207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e865238d1760b2b2
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: Optimising LFNs
Date: 1998/04/25
Message-ID: <2485_outrider@lvdi.net>#1/1
X-Deja-AN: 347700490
Content-Transfer-Encoding: 8BIT
References: <3682_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech


Re: "Optimising LFNs", Harry Sideras scribbled the following on 24 Apr 98 @
04:15:12:

 HS> <3682_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
 HS> *Hi Ian*, on 22 Apr 98 you wrote: ...respect, brethren
 ib>> Is there a program that can optimise a hard disk without killing
 ib>> all of the long file names in magic5 ?
 HS>
 HS> Not that I'm aware of.  The easiest way is to move the files over to
 HS> another VFAT capable partition and back again... if you have the
 HS> disk space...

That's not true.  Hard Disk Optimizer (HDOPT26 or something like that)
handles VFAT partitions.

 * LED v1.51 *  Let me know, Harry, if you don't get this message!
--

     Terry May - Las Vegas, NV




From 8626406749406834487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7b9248e8bff94cde,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7b9248e8bff94cde,start
X-Google-Attributes: gid109a67,public
From: "Roagie" <roagie@hotmail.com>
Subject: FS [LA, CA, USA]: Falcon, MegaSTE, 1040ST, Ext. HD, 1435 and 1224
Monitors
Date: 1998/04/26
```

Message-ID: <01bd70b6$0f32fb00$c3632599@Schnappy.pop.weasle>#1/1
X-Deja-AN: 347705303
Organization: Thrush-o-matic
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I have quite a load of Atari computer stuff I'd like to sell. I'm in Los Angeles California... willing to ship if you cover the cost ;)

Falcon has 4megs, Internal HD, mouse, system disks
MegaSTE has internal HD, keyboard, mouse, system disks
1040ST has external HD, external floppy (as well as the stock internal) and mouse
I have two monitors, the 1224 and the 1435
Everything is in excellent condition!!!

LMK if you're interested! Maybe send me an initial offer and we'll go from there...
Thanks!
Roagie

From 7319774046876547260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,2896b689dddd14f0,start
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Your Input Needed: How Would YOU Improve TOS/GEM?
Date: 1998/04/26
Message-ID: <35428cec.2327560@news.tmisnet.com>#1/1
X-Deja-AN: 347705306
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

I've been having problems posting this ... if you've
seen it twice already, please accept my apologies!
!@#$%^&* Free Agent, someday I'll get my Falcon on-line!

For quite awhile now, Wizztronics (http://www.wizztronics.com) has been asking for comments and requests about what we would like to see in their forthcoming TOS/GEM clone computer.

I've sent in a bunch of email suggestions, and recently asked when the promised survey would be posted to their web page. Part of the reply from Steve Cohen read:

>> After reading Email, almost daily I find many users
>> come up with brilliant suggestions. I'm sorry we do

>> not reply to each message sent, it would simply
>> take too much time away from developement.

I asked him if it would be okay to publish this comment
to the Usenet, and he said:

>Yes I have no objections to your request. We want
>users and prospective users to know what's going
>on. We do not want people to think we forgot
>about, or that we do not read their mail. All
>responses received from customers, and users of
>the TOS platform are important to us.

Now is the time to get that suggestion in writing and
emailed off to toscompinfo@wizztronics.com !! You
don't have to be a computer scientist to make a
suggestion, either -- if you've ever said to yourself
"I wish my computer would..." or "I wish I could do
this with my machine...", write it down and send it in!

On other computer platforms, you only get what they
have to offer. On our platform, you get a chance to
directly influence the features and capability of the
next update to the operating system & hardware.

Now's your chance!

-- George Crissman
-- strads@tmisnet.com

No, I'm not affiliated with Wizztronics. I'm just excited.
http://www.tmisnet.com/~strads/hq/atari.html

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -5987962775009078106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f98ee17b092d3ad5
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: HELP: Falcon not storing NVRAM settings
Date: 1998/04/26
Message-ID: <ID1KBFATUP@data.rhein-main.de>#1/1
X-Deja-AN: 347792369
Content-Transfer-Encoding: 7bit
References: <6hnc60$ps6@news.Hawaii.Edu> <6hndqq$ofv$1@news.campus.mci.net>
<6ho4tl$a9q@news.Hawaii.Edu>

```
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech


In <6ho4tl$a9q@news.Hawaii.Edu> John Perez wrote:


>Yes, we tried the Bootconf cpx and a program called Falcconf or something
>similar.  Neither produced settings that stayed when the computer was
>rebooted.  The memory test disabler is a program called Nomemtst - or
>something similar (can you tell I don't have my Falcon in front of me?)

Try BOOTKONF.PRG 1.3 ( Uwe Seimet)

If you doesn't found the new setting next day, replace NVRAM Chip
with the same kind of chip. Watch the production code!!
Some chips are realy old!! (Empty batterie)

Regards, Robert

--
        -= Home of DOITF030, PROFIJAG, DOITLYNX, DOIT_MAC, DOIT_ST =-
   ###    _________________________________________________________
   ###      Nemesis Falcon F030-520ST-Jaguar-Mac Lynx I + II
  # # #                 robscha@data.rhein-main.de
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm




From -7990698812600223206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,92d373ef228b5943,start
X-Google-Attributes: gid109a67,public
From: derryck@NOSPAMHEREcix.co.uk (Derryck Croker)
Subject: Re: Optimising LFNs
Date: 1998/04/26
Message-ID: <6hvo2r$cg7$2@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 347843754
References: <3682_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.
Organization: <none>
Newsgroups: comp.sys.atari.st.tech


On 24 Apr 98 04:15:12, Harry Sideras wrote:
>*Hi Ian*, on 22 Apr 98 you wrote: ...respect, brethren
> ib> Is there a program that can optimise a hard disk without killing all
> ib> of the long file names in magic5 ?
>
>Not that I'm aware of.  The easiest way is to move the files over to another
>VFAT capable partition and back again... if you have the disk space...

HD Optimiser by H -P Vetter (I have an English version of 2.6, not sure if
```

that is the latest). I suppose that I could put it onto my Web page!

Rgds, Derryck

From -5082207218498588020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0,start
X-Google-Attributes: gid109a67,public
From: john@JCordes.Phys.Dal.Ca (John Cordes)
Subject: Damage by switching printer connection?
Date: 1998/04/26
Message-ID: <6hvume$34g$1@News.Dal.Ca>#1/1
X-Deja-AN: 347867035
Organization: ISINet, Nova Scotia
Keywords: printer, switch, connect, damage
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I remember hearing many years ago that 'hot plugging' a printer to an Atari computer could cause serious damage. In particular, one person's sad tale remains etched in my memory: he reported that by plugging his printer in while the computer was on had caused fatal damage to at least one chip in the computer. Needless to say, I've been careful not to do that myself.

My situation now is this: I've got a printer (HP DeskJet 600) connected via a switchbox (A/B) to both my MSTE and a Pentium. And the question of course is: is it safe to toggle from one computer to the other using the switchbox without powering off the Atari. People seem to do this all the time with PC's, but I'm worried about the ST.

Any comments?

Thanks,
John

From -3514103116920449560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,84bef10fe630b7a6,start
X-Google-Attributes: gid109a67,public
From: "MICHAEL A JACOBS" <MICHAEL.JACOBS@prodigy.net>
Subject: STe - TT030 Networking
Date: 1998/04/26
Message-ID: <6i0rec$rdo$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 347967490
X-Auth-User: 002346164/48b368048f490246
X-Post-Time: 27 Apr 1998 02:44:28 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Prodigy Services Corp
X-Problems-To: abuse@prodigy.com
Newsgroups: comp.sys.atari.st.tech

Both the Mega STe and the TT030 have localtalk hardware capability. Has anyone seen any software to network these computers together or with a Mac running local talk?

Any help would be appreciated. Thanks.

From -5040633036161365124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,3d043fd0c7f1f0b0
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: "Claes Holmerup" <claes.holmerup@mailbox.swipnet.se>
Subject: Re: Damage by switching printer connection?
Date: 1998/04/27
Message-ID: <893632775.985538@mn8>#1/1
X-Deja-AN: 347929044
Content-Transfer-Encoding: 7bit
References: <6hvume$34g$1@News.Dal.Ca>
Mime-Version: 1.0
Cache-Post-Path: mn8!s-72374@dialup85-3-13.swipnet.se
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 893632776 24096 (None) 192.71.180.98
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi John,

> My situation now is this: I've got a printer (HP DeskJet 600) connected
via
>a switchbox (A/B) to both my MSTE and a Pentium. And the question of course
>is: is it safe to toggle from one computer to the other using the switchbox
>without powering off the Atari. People seem to do this all the time with
PC's,
>but I'm worried about the ST.

The printer ports on PC's are buffered, something that was totally unknown for Atari's developers...
No Atari computers have buffered printer ports (only the joystick and midi ports are safe to exchange "hot"), which means you always have a risk of

damaging your computer when you connect or disconnect something when it's running. However, this risk is much smaller when you use a switchbox, since you switch all the connections at the same time and you have much less risk for static electricity, so in your case it would be rather safe - but you can't be absolutely sure...
If you do have a strike of bad luck, the most common problem is the soundchip (YM2149), which contains almost all the printer signals - just exchange it and it'll probably work again. If that doesn't help, exchange the 68901 chip, which contains the last signal for the printer and should do the trick.

Best regards,
Claes
claes.holmerup@mailbox.swipnet.se
http://come.to/claes.holmerup

From 5860608311554819152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Damage by switching printer connection?
Date: 1998/04/27
Message-ID: <6i0j32$568$1@roch.zetnet.co.uk>#1/1
X-Deja-AN: 347940620
References: <6hvume$34g$1@News.Dal.Ca>
Organization: sober city
Newsgroups: comp.sys.atari.st.tech

On 26 Apr 1998 18:33:50, John Cordes wrote:
I remember hearing many years ago that 'hot plugging' a printer to an Atari computer could cause serious damage. In particular, one person's sad tale remains etched in my memory: he reported that by plugging his printer in while the computer was on had caused fatal damage to at least one chip in the computer. Needless to say, I've been careful not to do that myself.

My situation now is this: I've got a printer (HP DeskJet 600) connected via a switchbox (A/B) to both my MSTE and a Pentium. And the question of course is: is it safe to toggle from one computer to the other using the switchbox without powering off the Atari. People seem to do this all the time with PC's, but I'm worried about the ST.

Any comments?

Thanks,
John

i have been doing this with a falcon and an ste for two years with no problem but i also read that article

the first time i just held my breath and prayed

kevin

From -7841949096238490305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3d043fd0c7f1f0b0
X-Google-Attributes: gid109a67,public
From: kdermott@zetnet.co.uk (kevin dermott)
Subject: Re: Damage by switching printer connection?
Date: 1998/04/27
Message-ID: <6i0j37$568$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 347940621
References: <6hvume$34g$1@News.Dal.Ca>
Organization: sober city
Newsgroups: comp.sys.atari.st.tech

On 26 Apr 1998 18:33:50, John Cordes wrote:
I remember hearing many years ago that 'hot plugging' a printer to
an Atari computer could cause serious damage. In particular, one person's sad
tale remains etched in my memory: he reported that by plugging his printer in
while the computer was on had caused fatal damage to at least one chip in the
computer. Needless to say, I've been careful not to do that myself.

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a switchbox (A/B) to both my MSTE and a Pentium. And the question of course
is: is it safe to toggle from one computer to the other using the switchbox
without powering off the Atari. People seem to do this all the time with PC's,
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Thanks,
John

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with no problem but i also read that article

the first time i just held my breath and prayed

kevin

From 6925309534266207191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,edc2088ac4aa8389,start
X-Google-Attributes: gid109a67,public

From: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Harry Sideras)
Subject: Re: PowerUp2 mod. for F030?
Date: 1998/04/27
Message-ID: <3980_hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 347974744
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: hsideras@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 893646974 nnrp-11:26650 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Hi John, on 25 Apr 98 you wrote: ...respect, brethren
j>
j> On 22 Apr 1998 17:42:41, "Sven Persson" wrote:
>> I've got a PowerUp2 module installed in one of my Falcons and want to
>> install another one in my other.
>>
>> Does anyone know where to get one these days? (Preferably in Sweden)
>>
j> Why not just try a Nemesis? Aren't they pretty much the same?

The price may be comparable but the effect certainly isn't.

The Power Up 2 goes some way to doubling the CPU speed, but leaves the system bottlenecks in place, such that GEMbench will report something like only 137% CPU compared to an unaltered Falcon.

Doug Little explained lots about the Nemesis during development:

==========
A normal spec for the Nemesis will make the following differences:

System clock: 48MHz

CPU clock: 24MHz
Bus clock: 24MHz
VID bus clock: 24MHz
DSP clock: 48MHz
FPU clock: 48MHz
Videl clock: 25MHz, 32MHz or 48MHz (selectable)

The idea behind Nemesis is to allow the user to change to a higher system clock, without causing the machine to get upset and stop working. This has several advantages:

1) Speed (of course).
2) Faster video bus - quicker graphics, bigger display.

3) Faster dotclock - bigger display & higher monitor refresh rates.
4) Accelerated access to Expose digitiser (if you have one).

Nemesis speed advantages are easier to estimate - the system clock affects everything except the DSP (which Nemesis accelerates separately), so a jump from 16MHz to 20MHz using Nemesis produces a 25% boost across the board - including the display. A jump from 16MHz to 24MHz produces a significant 50% boost across the board.

Nemesis also allows large VGA truecolour modes due to the higher bus bandwidth. 640x480 TC on VGA is definitely achievable - perhaps more.
==========

HTH

```
#  Regards, Harry Sideras - UK Association of Atari User Groups #
*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*#*
#  sidcelery@cix.compulink.co.uk  #   90:102/143.0@nest.ftn     #
*   hsideras@mettav.demon.co.uk   * 100:1011/143.0@turbonet.ftn *
```

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -2433024954771810978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fac6f7a1c958c141,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,fac6f7a1c958c141,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,fac6f7a1c958c141,start
X-Google-Attributes: gid109a67,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Atari mouse port 3rd button query
Date: 1998/04/27
Message-ID: <OZAXC6K@tos.pl.net>#1/1
X-Deja-AN: 348030839
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st,comp.sys.atari.programmer

I noticed after looking at the Atari mouse port pinout in my TT030 user's manual that on pin 5 there is room for a third (middle) mouse button.

While I don't know of any software that makes use of the third button, I wonder if the facility is there for a third button on pin 5, or is pin 5 simply not connected or ignored by the keyboard? If pin 5 is not ignored by the keyboard, does TOS support the third button? Is there any GEM software that uses the middle mouse button?

I ask as I am working on an adaptor to allow a serial mouse to be connected to the Atari ST mouse port. I would like to make the third button do something useful, but if pin 5 is disconnected or ignored it would not be sensible for me to use it. The other option is to make the third button act as a double click or as a simultanious left and right click, but I would not want to exclude users of perhaps X Windows or something that does make use of the third button on pin 5.

Another question - I observe that when the mouse is moved too quickly on my TT the mouse cursor moves in the reverse direction for a moment. I have noticed the same behaviour on other Atari ST series machines. (The effect is more noticable with third-party mice as they are faster than the Atari mouse.) I guessed that this must be caused by a movement count in the keyboard processor overflowing when the mouse is moved too quickly, and causing the sign to change. Is this really the reason? Is there anything I can do about that?

And finally, would there be any interest in such an adaptor? There is a serial mouse driver available allowing a serial mouse to be used on a serial port, but then you have the mouse port doing nothing while on the ST, with only one serial port, you have no serial ports left. Wouldn't it be better to be able to connect a serial mouse to the mouse port, leaving your serial port free for a modem? What do you think?

I look forward to your comments.

```
--
Mario Becroft                        Auckland, New Zealand
mb@tos.pl.net                    http://www.pl.net/~mario/      |\__/,|   (`\
Tariland, Atari Support in New Zealand                        _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From 7171156798098475198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bf17aab019e7f49c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bf17aab019e7f49c
X-Google-Attributes: gid109a67,public
From: Newsmaster@pwomar.demon.co.uk (Paul Womar)
Subject: Re: Newsie: Is this happeninh or what!
Date: 1998/04/18
Message-ID: <1d7nsh3.k9fifxjw4qs2N@pwomar.demon.co.uk>#1/1
X-Deja-AN: 345218168
References: <892771455.12036.0.nnrp-09.c1ed1184@news.demon.co.uk>
<3537256c120c0b2@club-internet.fr>
X-NNTP-Posting-Host: pwomar.demon.co.uk:158.152.90.30
Mail-Copies-To: never
X-Complaints-To: abuse@demon.net

X-Trace: news.demon.co.uk 892862906 nnrp-11:28071 NO-IDENT
pwomar.demon.co.uk:158.152.90.30
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Pascal Ricard <pricard@club-internet.fr> wrote:

> Make a try with a newer version of Newsie and/or increase the timeout
> delay in the options: your news server may be too slooowww

The current incarnation of news.dcu is barely weeks old, it is far from
slow too!

From 6492012314859969711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5c8a1299308ff60b,start
X-Google-Attributes: gid109a67,public
From: r.j.rinkel@the-collective.demon.nl (R.J.Rinkel)
Subject: TT with Ethernet contrl.
Date: 1998/04/18
Message-ID: <19980418131108658168@the-collective.demon.nl>#1/1
X-Deja-AN: 345327216
X-NNTP-Posting-Host: the-collective.demon.nl:195.173.237.42
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 892897843 rover:10205 NO-IDENT the-collective.demon.nl:195.173.237.42
Organization: -
Newsgroups: comp.sys.atari.st.tech

Hello everybody,

Since about 2 years now I've a TT030 running MiNT and Linux, but
I want to use Ethernet to communicate with a Apple Mac IIci and
a HP9000/340 in a Unix env.

So I bought a Riebl ethernet VME contrl. but when I insert it into
the TT and powerup the TT stays dead (now disk activity and nothing
on the screen). I also have tried an other ethernet card(Bionet100)
but no change. So then I thoughed the VME contrl. on the sys. board
of the TT maybe faulty so I tried an other sys. board but the problem
remeans. So after a lot of money and time I've got I extra TT sys.
board and a Riebl ethernet card.

Please can anybody help me, the shop where I bought the stuff doesn't
know anything.

Thanx for any help or tips, Robin....

From 356940960621603570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,74f2f8849a2018b,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: TCP/IP net between F030 & PCs
Date: 1998/04/18
Message-ID: <6har4h$jgn$2@plug.news.pipex.net>#1/1
X-Deja-AN: 345426830
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hi folks

Is there any way that I can connect a falcon to a TCP/IP network either via serial link or lan ports,
The PCS are running Windows 95 and Windows NT4. If possible i dont want to have to install linux but
if that's the only way...

If possible i'd like the falcon to treat the shared network drives as normal drives on the falcon,

The PCs have 3COM Ethernet 3 network cards if that is any help?

looking foreward to any reply :-)

From -3491950660513029604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5da6c4260056c90
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5da6c4260056c90
X-Google-Attributes: gid109a67,public
X-Google-Thread: 13d5ef,f5da6c4260056c90
X-Google-Attributes: gid13d5ef,public
From: Greg Cantin <gameman@pyramid.net>
Subject: Re: Steve Stupple
Date: 1998/04/18
Message-ID: <353927E9.65A7@pyramid.net>#1/1
X-Deja-AN: 345476475
Content-Transfer-Encoding: 7bit
References: <892650648.11179.0.nnrp-01.c1ed1184@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 892937778 5/MKXF1PPD53ACE64C usenet85.supernews.com
Organization: BlackHole Designs
Mime-Version: 1.0
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari.comp.sys.atari.advocacy

Steve Stupple wrote:
>
> Since my original posting of help with getting my CD-ROM drive up and going, I will explain what happens with what in the hope that someone can tell me what the hell I'm doing wrong:(
>
> The Drive is an APPLECD 300, with a SONY 8003A mechanism.
> The Atari STE's are 4 meg TOS 1.62/2.06 & 4 meg tos 1.6 (1.06).
> The external hard drive is System Solutions MiniS 127meg hard drive.
> Using the ICD Link II.
>
> The hard drive has inbuilt SCSI terminator, the CD-ROM has an external passive terminator.
>
> Now on their own both drives work OK in all versions of TOS available to me, with the exception of the cd-rom drive. I am able to read the directory of 'All things Falcon' CD and none of the 'Northern CD-ROM Series Germany' using TOS 1.62 & 1.6, in which case the ST crashes.
>
> Using TOS 2.06 I can read ALL the directories of the cd-rom drive; I can run some programs from the Falcon CD (obviously not all of them on an STE), but when I try and run the INSTALL program on the NCS cd's the ST bombs out with a BUS ERROR (odd address).
>
> When using the Hard drive, termination is internal. The rom drive does have the external one that came with it.
>
> Linking/chaining them together under 1.62/1.6: As recommended by Sytem Solutions, ST - CD-ROM drive - hard drive.
>
> The hard drive refuses to auto boot, and so floppy disk is required to boot. When booting I lose partitions of the hard drive e.g. E, F & G. The rom drive is detected and installed.
>
> I can read the Falcon CD but again the system crashes when I try the directory of the NCS cd's. Access to the hard drive is not secure.
>
> Changing the order to as follows: ST - hard drive - CD-ROM drive with terminator plugged into rom drive.
>
> Again I have to boot from floppy, and the driver software displays garbage instead of the hard drive 'Quantum' type but no partitions are found. The rom drive is displayed correctly.
>
> Accessing the CD-ROM's are identical to above under 2.06.
>
> I don't know why the hard drive loses partitions when the rom drive is connected; this happens with all packages and drivers I have tried.
> Also why it crashes when reading any of the NCS cd directories in 1.62/1.6 and bombs out under 2.06 when using the NCS cd's.
>

> I have tried HD driver 3.1, ICD 6.5.5, and CBHD 5.04 for the hard
> drive. And for the rom drive; Extendos pro, spin 34? (the latest one),
> metados 27. Extendos pro being the best tried.
>
> Is there something I've missed. I'm ready for sticking my head down
> the toilet and flushing it, or giving myself a brain wash for short!
>
> Any help would be more than appreciated.

Ok, I sugesst removing the cd rom's terminator, and putting the cdrom
in between the st and the hdd. It worked for me.
(If harddrive is termanated, nothing after the drive will work
correctly.) Hope this helps,
Graham T. Cantin (Deadknight@Supernews.com)

From 8909221239063738902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a132c3fbdf3481dd,start
X-Google-Attributes: gid109a67,public
From: rgolding@zetnet.co.uk (Roy Golding)
Subject: HP L\Jet 6L driver
Date: 1998/04/19
Message-ID: <6hccm8$7r8$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 345586872
Newsgroups: comp.sys.atari.st.tech

Hi

Has anybody got a HP Laserjet printer driver for the 6L that they could
let me have, or where I could obtain one.
Latest Speedogdos only seems to go up to 4L.
Required to update Timeworks v4.2 and AtariWorks.
Thanks.

Regards
Roy

      * The Ashfordian. Kent the Garden of England *
      * Compiler of "the list" (Zetnet-Atarians) *
      *   Users Guide to the Internet for Atari   *

From 8030274114641850520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a9570d98279e58a5,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)

Subject: Setting up 2.1Gb IBM ES drive on Falc
Date: 1998/04/19
Message-ID: <6hcsk8$8fi$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 345627794
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi Folks,
Has anyone used an IBM Ultrastor ES drive of any size on a Falcon? I'm about to get a 2.1Gb one and wondered if there was anything to look out for. I have an IBM DPES 1.08 Gb drive and you have to disable the <Unit Attention> function by setting Jumper 5, is there anything similar I must observe? Also ATM I am using AHDI6.n, where <n> is a small numer that I can't remember, probably 05, will it handle this drive OK? Will it let me run three 700Mb partitions? I bought the drive to complement the CDR I've ordered (see other post), so I want a 700Mb partition size to act as a CDROM image for use with CDRecorder Pro 2, I know it doesn't really need one, but it makes me feel more secure....The other two partitions will be used with either Quincy or Digital Home Studio (when I make up my mind) as D2D locations (record into one partition, back up all the data onto a single CD), anybody know of any problems likely with this?....I can always re-format the DPES for use as D2D, as I know it's good enough...

Many thanks for any help and advice offered. Group or email, I'm not fussed, in fact Group might be a good idea as this kind of info will be of use to plenty of people, the 2.1Gb drives are getting a lot cheaper (I paid 60 UKP, about 180 DM for it), and even for 8-track D2D they are big.....

chrisc
Falc 030, Nemesis, 14Mb, 17" NEC Multisync 5FGe

From -6165556507157891084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4de6a7acfaf4b4c,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Soundpool CDRecorder Pro 2
Date: 1998/04/19
Message-ID: <6hcskb$8fi$2@irk.zetnet.co.uk>#1/1
X-Deja-AN: 345627795
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi Folks,
I got an offer I couldn't refuse on a CD Recorder (Yamaha 2x4x I think) and I've ordered Soundpool's CDRecorder Pro v2 softs to drive it and I was wondering if anyone could offer me some advice.
ATM I have a Matsushita (Panasonic) 6x CDROM drive hosted via Extendos as drive P from SCSI ID #1. I understand that for CDR Pro I need to use Metados, but

having trawled through the various CDROM's I have the most recent version of Metados I could find was v2.7 and the .TXT file states that it doesn't work with a Falcon, even though it then talks about IDE locations....Can I continue to run Extendos for the CD and only have to set up Metados for the CDR, or should I try to get Metados to drive both (can it drive both?).

Any advice offered gratefully received, post either to me or the Group, with the prices of CD Writers as low as they are (the TEAC 55S 4x12x is less than 300 UKP now) I think we will see more Atarians using them, and having the required knowledge discussed publically will be of benefit to all..

chrisc
Falcon 030, 14Mb, Nemesis, 17" NEC Multisync 5FGe

From 3609122449313264583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11,start
X-Google-Attributes: gid109a67,public
From: "Michael J. Mathison" <mathison@calcna.ab.ca>
Subject: How Pictures?
Date: 1998/04/19
Message-ID: <6hd2si$ani@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 345653626
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Calgary Community Network Assoc.
Newsgroups: comp.sys.atari.st.tech

Hi All,
A friend of mine sent me a picture of himself (JPEG). Now, how do I view this picture with a 1 meg St1040f? Also, is there a way that I can view GIF images?
I appreciate any suggestions.

Mike.

From 7444516272557136829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: How Pictures?
Date: 1998/04/19
Message-ID: <353a46a9.2328313@news.tmisnet.com>#1/1
X-Deja-AN: 345712147
Distribution: world
References: <6hd2si$ani@ds2.acs.ucalgary.ca>

```
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech


ImageCopy converts picture formats and is
relatively inexpensive.

-- George Crissman
-- strads@tmisnet.com

On Sun, 19 Apr 1998 08:47:31 -0600, "Michael J. Mathison"
<mathison@calcna.ab.ca> wrote:

>Hi All,
>   A friend of mine sent me a picture of himself (JPEG).  Now, how do I
>view this picture with a 1 meg St1040f?  Also, is there a way that I can
>view GIF images?
>  I appreciate any suggestions.
>
>                    Mike.
>
>

The Relationship Stress Test (For Guys) Measures Her Commitment
http://www.tmisnet.com/~strads/stress/index.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.




From -6156274097933358126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3f9ef71a55735a3,start
X-Google-Attributes: gid109a67,public
From: "Dan" <baker99@cableinet.co.uk>
Subject: help needed connecting st monitor port to scart
Date: 1998/04/19
Message-ID: <3539f038.0@ispc-news.cableinet.net>#1/1
X-Deja-AN: 345737637
X-NNTP-Posting-Host: 194.117.152.68
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: "Cable Internet (post doesn't reflect views of Cable Internet)"
Newsgroups: comp.sys.atari.st.tech


I have an old ST and it has no built in modulator, I tried building a
modulator and connecting it to the composite video output of the ST, but
there seems to be no signal coming from this pin as all I get is a blank
screen on my tv, the modulator seems to be working fine as I can tune my tv
in to it when I switch the test signal on.  I was wondering if there was a
way of connecting the RGB and  V and H syncs from the ST to the scart socket
on my tv instead of using the modulator.

Thanks for any assistance,
```

Dan.

From -2466940715922862703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: szhays@catbert.ucdavis.edu (Eric Hays)
Subject: Re: How Pictures?
Date: 1998/04/20
Message-ID: <6he8ro$hem$2@mark.ucdavis.edu>#1/1
X-Deja-AN: 345801744
References: <6hd2si$ani@ds2.acs.ucalgary.ca>
Organization: University of California, Davis
Newsgroups: comp.sys.atari.st.tech

Michael J. Mathison (mathison@calcna.ab.ca) wrote:
:
:   A friend of mine sent me a picture of himself (JPEG). Now, how do I
: view this picture with a 1 meg St1040f? Also, is there a way that I can
: view GIF images?

Probably Speed of Light GIF is the best GIF viewer for the 1040ST. You can
get it at e.g. ftp://atari.archive.umich.edu/atari/Graphics/spoflt38.zip

Don't know what to recommend for JPG, lot's to choose from but as I own a
Falcon now I haven't tested the ST stuff. Look at the other stuff if the
UMich graphics folder (see the address in the above paragraph), or try:
http://ping4.ping.be/dipching-drulkhor/PRG-GRAP.HTM

```
--
.....................................................................
: Eric Hays -- elhays@ucdavis.edu -- 530-752-2819 -- UC Davis (USA) :
:     @ @      Internship & Career Center    http://icc.ucdavis.edu :
+-oOO-(_)-OOo-------------------------------------------------------+
```

From 4299016474750043577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: How Pictures?
Date: 1998/04/20
Message-ID: <2314_outrider@lvdi.net>#1/1
X-Deja-AN: 345810024
Content-transfer-encoding: 8BIT

References: <6hd2si$ani@ds2.acs.ucalgary.ca><6he8rohem2@mark.ucdavis.edu>
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Apr 1998 19:27:11 PDT
Reply-To: outrider@lvdi.net
X-Sender: NEWSwatch v2.00 BETA #06 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Newsgroups: comp.sys.atari.st.tech

Re: "How Pictures?", szhays@catbert.ucdavis.edu scribbled the following on 20 Apr 98 @ 01:36:56:

s> Probably Speed of Light GIF is the best GIF viewer for the 1040ST.
s> You can get it at e.g.
s> ftp://atari.archive.umich.edu/atari/Graphics/spoflt38.zip
s> Don't know what to recommend for JPG, lot's to choose from but as I
s> own a Falcon now I haven't tested the ST stuff.

Speed of Light is also probably the best JPG viewer for the ST, too.

Actually, the best way to view GIFs or JPGs on an ST/e is probably to convert them first to TGA and then use the Apex TGA viewer. It's a bit of a hassle, and TGAs are rather large, but the results are worth it, if it's something where quality is important to you.

PhotoChrome is also very good for GIFs and TGAs.

* LED v1.51 * "I live my life like there's no tomorrow..."
--

Terry May - Las Vegas, NV

From -7436082631897973824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,74f2f8849a2018b
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: Re: TCP/IP net between F030 & PCs
Date: 1998/04/20
Message-ID: <6heq5o$4jb$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 345858564
X-Http-User-Agent: Mozilla/3.01 (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Apr 20 06:32:23 1998 GMT
Newsgroups: comp.sys.atari.st.tech

Hi,

>Hi folks

>Is there any way that I can connect a falcon to a TCP/IP network either via
>serial link or lan ports,
>The PCS are running Windows 95 and Windows NT4. If possible i dont want to
>have to install linux but
>if that's the only way...

>If possible i'd like the falcon to treat the shared network drives as normal
>drives on the falcon,

>The PCs have 3COM Ethernet 3 network cards if that is any help?

>looking foreward to any reply :-)

You could connect the the Atari and PC together via their serial ports and use NFS (Network File System) on both machines to allow drive sharing.

I don't know of any NFS drivers available at the moment for GEM, but NFS is available for MiNT. To set this up you will need MiNT, MiNTNET and NFS for both the PC and Atari.

I do have details on how to do this on my Home Page supplied by a guy called Gerry O'Rourke, but my site is currently unavailable. So, I could E-Mail/Post these details to you if you like.

Hope this helps.

Regards,

Ben Hills.

Ben Hills   - UNIX, Windows & Atari programmer
ben@imperial.co.uk - http://www2.imperial.co.uk/home/ben

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -1144442700759523781
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,f3f9ef71a55735a3
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: help needed connecting st monitor port to scart
Date: 1998/04/20
Message-ID: <353B4742.60A0F5EA@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 345937182
Content-Transfer-Encoding: 8bit
References: <3539f038.0@ispc-news.cableinet.net>
Content-Type: text/plain; charset=iso-8859-1

Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Dan a �crit:
>
> I have an old ST and it has no built in modulator, I tried building a
> modulator and connecting it to the composite video output of the ST, but
> there seems to be no signal coming from this pin as all I get is a blank
> screen on my tv, the modulator seems to be working fine as I can tune my tv
> in to it when I switch the test signal on. I was wondering if there was a
> way of connecting the RGB and V and H syncs from the ST to the scart socket
> on my tv instead of using the modulator.
>
> Thanks for any assistance,
>
> Dan.

Absolutely, that's how you _should_ do it. RGB gives a better picture
than composite.

You'll find pinouts to the SCART and Atari connectors in the Quick FAQ.
see below:

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -3886150318944655235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5be3ccdf2897d98,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: can st use pc keyboard?
Date: 1998/04/20
Message-ID: <6hfk45$f9q$4@plug.news.pipex.net>#1/1
X-Deja-AN: 345948364
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hello folks..

I have a couple of old STs (no keyboards) Is it possible to 'retro' fit these with
PC keyboards and attach a mouse somewhere else? (hobby project)

yours

Ian Norton (newt)

From -8772248811635305100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1419208c1644c91f,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: overclock 68030?
Date: 1998/04/20
Message-ID: <6hfjvc$f9q$3@plug.news.pipex.net>#1/1
X-Deja-AN: 345954283
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hi

as the TT 030 has a 32mhz chip is it possible to the the 030 in the falcon
to run at 32MHz by overclocking it or something?

From -1609912481463449285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,74f2f8849a2018b
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Re: TCP/IP net between F030 & PCs
Date: 1998/04/20
Message-ID: <6hfkbi$f9q$5@plug.news.pipex.net>#1/1
X-Deja-AN: 345954284
References: <6har4h$jgn$2@plug.news.pipex.net>
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

On 18 Apr 1998 18:24:17, Ian Norton wrote:

>Gemini is a fine desktop as well, supports very well AV-protokol, (I
>thinmk it actually originated it ;) and neat etc. HOWEVER GEMINI afaik
>is no longer supported, so, the extra things that THING supports
>GEMINI doesn't. Might as well register for program still supported,
>(especially when theyare good, and up to date)
>
>
>On Fri, 17 Apr 1998, Yves Gablin wrote:
>
>>Thanks to all !
>>

>>So Thing seems to be unavoidable.
>>
>>But, say, what do you think of Gemini? (that I currently have)
>>
>>   Yves.
>>
>>N.B. feel free to comment on my english. I am French and I might write
>>monstruosities without knowing...

Hi. 8-}

I dont recall saying anything to anyone about gemini?

I have Thing and it seems OK if you've got loads of RAM, Still it's good at what it does,
and it lets you use KOBOLD in it! (easier than in magxdesk)

From -8931273552836590483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b987f4846dd916b0,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: FS: 32mb 2.5" IDE hard disk
Date: 1998/04/20
Message-ID: <6hfkkt$f9q$6@plug.news.pipex.net>#1/1
X-Deja-AN: 345954285
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

hello

for sale

Good condition hard disk 32mb capacity

can be fitted in falcon or a1200, maybe even stacy but i'm not sure...

spec:-

capacity	31.9MB
TYPE	IDE hard disk
Size	2.5"

any offers?

e-mail inorton_badrul@hotmail.com

ian norton :)

From 6558831248397551256
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: can st use pc keyboard?
Date: 1998/04/20
Message-ID: <353B5558.C4608D66@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 345954286
Content-Transfer-Encoding: 8bit
References: <6hfk45$f9q$4@plug.news.pipex.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Ian Norton a �crit:

>
> Hello folks..
>
> I have a couple of old STs (no keyboards) Is it possible to 'retro' fit these with
> PC keyboards and attach a mouse somewhere else? (hobby project)
>
> yours
>
> Ian Norton (newt)

To attach a PC keyboard you need an adaptakey interface, the one that's used for tower case setups. In the UK, you can get it from Titan or Systems Solutions probably.

For the mouse, get a PC serial mouse and attach it to the serial port with a standard DB9 to DB25 adapter and the mouse25.prg driver in the auto folder. That driver can be found on umich or lip6.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -2931398566278734972
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 109a67,1419208c1644c91f
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: overclock 68030?
Date: 1998/04/20
Message-ID: <353B55A3.2D3213D4@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 345954287
Content-Transfer-Encoding: 8bit
References: <6hfjvc$f9q$3@plug.news.pipex.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Ian Norton a �crit:
>
> Hi
>
> as the TT 030 has a 32mhz chip is it possible to the the 030 in the falcon
> to run at 32MHz by overclocking it or something?

I seem to remember that the only acceleraotr for TT030's was the
CaTTamaran, from Canada, and is no longer made.

Anything else ?

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 5315291719684428148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1419208c1644c91f
X-Google-Attributes: gid109a67,public
From: Kent Johansson <midwinter@hotmail.com>
Subject: Re: overclock 68030?
Date: 1998/04/20
Message-ID: <353B760E.1E71EA7A@hotmail.com>#1/1
X-Deja-AN: 346001852
Content-Transfer-Encoding: 7bit
References: <6hfjvc$f9q$3@plug.news.pipex.net>
Mime-Version: 1.0
X-NNTP-Posting-Host: t3o62p34.telia.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services

Newsgroups: comp.sys.atari.st.tech

Ian Norton wrote:

> Hi
>
> as the TT 030 has a 32mhz chip is it possible to the the 030 in the falcon
> to run at 32MHz by overclocking it or something?

In some Mac's it's possible to overclock the 030 (20->25Mhz and 25->30Mhz seems to be common for 030's, such as the IIsi/ci/fx Mac's). The 68881/2 seems to be a very overclockable chip, as long as they get cooled (the same goes for the 030). So the CPU/FPU seems to be possible to tune a bit, the problems are most likey among the support chips, eg the Shifter and the Glue parts. I dunno how those chips reacts to a higher clock frequency.

The 030 used in the TT is a 33Mhz part but the one in a Falcon is a 16Mhz part, but these should be possible to find rather cheep in various old Mac's and Sun 3/80 workstations. These are likely to carry a FPU as well. So obtaining a faster chip shouln't be that hard, they are still listed in Motorolas price lists and can be bought from various sources.

Regards.

//Kent Johansson

From -5013494137274518954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,f3f9ef71a55735a3
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: help needed connecting st monitor port to scart
Date: 1998/04/20
Message-ID: <IDUPCDDXUP@data.rhein-main.de>#1/1
X-Deja-AN: 346008747
Content-Transfer-Encoding: 7bit
References: <3539f038.0@ispc-news.cableinet.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <3539f038.0@ispc-news.cableinet.net> "Dan" wrote:

>I have an old ST and it has no built in modulator, I tried building a
>modulator and connecting it to the composite video output of the ST, but

Yep, some older ST's doesn't have the composit video signal on pin 2
What you found down there is composit syncron..

Only newer machines have composit video (FBAS) on pin 2

(Same as with pin 8 (+12 VDC)) That's GND on some older machines..
Check that..

>way of connecting the RGB and V and H syncs from the ST to the scart socket
>on my tv instead of using the modulator.

Well, that's allways the better way to get a good display.

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   __________________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 6786681982013836214
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Re: can st use pc keyboard?
Date: 1998/04/20
Message-ID: <6hga89$kr9$1@plug.news.pipex.net>#1/1
X-Deja-AN: 346068080
References: <6hfk45$f9q$4@plug.news.pipex.net>
<353B5558.C4608D66@hol.REMOVE.THIS.fr>
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

On 20 Apr 1998 16:02:00, Nicholas Bales wrote:
>Ian Norton a �crit:
>>
>> Hello folks..
>>
>> I have a couple of old STs (no keyboards) Is it possible to 'retro' fit these with
>> PC keyboards and attach a mouse somewhere else? (hobby project)
>>
>> yours
>>
>> Ian Norton (newt)
>
>To attach a PC keyboard you need an adaptakey interface, the one that's
>used for tower case setups. In the UK, you can get it from Titan or
>Systems Solutions probably.

>
>For the mouse, get a PC serial mouse and attach it to the serial port
>with a standard DB9 to DB25 adapter and the mouse25.prg driver in the
>auto folder. That driver can be found on umich or lip6.
>
>
>Cheers,
>Nick

so that would meen losing the ST's modem port?, Is there any way of separating the
mouse and
joystick system from the keyboard so that it can still be used, (bit off of an old
keyboard prehaps?)

Ian Norton :)

(if it means i can still use a modem some how then i might go ahead, as i have 2
partially dead
sts and a big towe case.)

From 1451403891987387911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c2995d170f1974a
X-Google-Attributes: gid109a67,public
From: marknewtonjohn@webtv.net (Mark Newton-John)
Subject: Bay Area Atari dealers
Date: 1998/04/20
Message-ID: <6hhcj1$ju0$1@newsd-199.bryant.webtv.net>#1/1
X-Deja-AN: 346216313
Content-Transfer-Encoding: 7BIT
References: <3536AB83.45FCD9E@sfsu.edu>
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech

There is an Atari dealer in Oakland that can help you with your Atari.
ATY Computers (www.virtual-markets.net/vme/aty/) sells Atari stuff.

Atari STs formats a 720k disk semi-compatible with IBMs. You cannot
format 1.2Mb HD disks. IBM programs will not run on Ataris, but since
this is an obsolete system, you can get programs really cheap now, like
LDW Power spreadsheet for $29.95 from the original $109.99.

Atari mouses are incompatible also. Atari monitors are also
incompatible. But I found a color monitor at Weird Stuff in Sunnyvale
for $39.

You can use a SCSI hard drive with a SCSI adaptor plugged into the DMA
port in the back of your ST.

And of course, the ST uses the standard Atari-type joystick. By the way, Sega Genesis control pad and arcade sticks work, but of course, they have extra buttons Atari doesn't recognize.

Robot: Why did the robot cross the road?
Will Robinson: Why?
Robot: Because the robot was carbon bonded to the chicken, Ha Ha Ha!

From 7511361576382386975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae2fe670d24725ee,start
X-Google-Attributes: gid109a67,public
From: marknewtonjohn@webtv.net (Mark Newton-John)
Subject: Syquest EZ-Flyer 230Mb drive to Atari?
Date: 1998/04/20
Message-ID: <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>#1/1
X-Deja-AN: 346224048
Content-Transfer-Encoding: 7BIT
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: comp.sys.atari.st.tech

Has anyone connected the EZ-Flyer to an Atari? I am considering it for my Mega, and you can't beat the price, $129 for 230 Mb. Hell, even with a SCSI adaptor, that's a better deal than the Megafile 60s or older Megafile 44s out there.

I'm assuming that you use standard Atari hard disk partitioning software?

Robot: Why did the robot cross the road?
Will Robinson: Why?
Robot: Because the robot was carbon bonded to the chicken, Ha Ha Ha!

From 6751035490282490901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4de6a7acfaf4b4c
X-Google-Attributes: gid109a67,public
From: Julian_Reschke@MS.maus.de (Julian Reschke)
Subject: Re: Soundpool CDRecorder Pro 2
Date: 1998/04/20
Message-ID: <199804201904.a15220@ms.maus.de>#1/1
X-Deja-AN: 346340955

References: <6hcskb$8fi$2@irk.zetnet.co.uk>
X-Gateway-Admin: falk@mgnesel
X-Gateway: Mauscon(0.9.4)/mgnesel, MausTausch
X-MAUS-X-Line: R+
Organization: MAUS Muenster
Newsgroups: comp.sys.atari.st.tech

In article <6hcskb$8fi$2@irk.zetnet.co.uk>, Chris Crosskey
(chrisc@zetnet.co.uk) wrote:
>I got an offer I couldn't refuse on a CD Recorder (Yamaha 2x4x I think) and
>I've
>ordered Soundpool's CDRecorder Pro v2 softs to drive it and I was wondering if
>anyone could offer me some advice.
>ATM I have a Matsushita (Panasonic) 6x CDROM drive hosted via Extendos as drive
>P from SCSI ID #1. I understand that for CDR Pro I need to use Metados, but
>having trawled through the various CDROM's I have the most recent version of
>Metados I could find was v2.7 and the .TXT file states that it doesn't work with
>a Falcon, even though it then talks about IDE locations....Can I continue to run
>Extendos for the CD and only have to set up Metados for the CDR, or should I try
>to get Metados to drive both (can it drive both?).

MetaDOS itself runs on "everything", because it is just a GEMDOS extension
to load device anf filesystem drivers. The free MetaDOS release from Atari
does not contain BOS drivers for IDE or Falcon SCSI, but there are other
third party drivers that do. AFAIK, the CDR software comes with a BOS
driver which works with writers on Falcon SCSI.

I don't know whether MetaDOS and Extendos will work together, but you
might also consider not to install a driver for the CD writer at all.
The CD writer applications access the drive directly, so you really don't
need to install an OS driver if you don't need to see the drive outside
the CD writer software.

If you *do* want to go to a MetaDOS based system instead of Extendos,
try SPIN! (http://www.muenster.de/~reschke/soft_e.html).

From 1854416391588805679
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: can st use pc keyboard?
Date: 1998/04/21
Message-ID: <353C4BBB.ACAAE667@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 346230554
Content-Transfer-Encoding: 8bit
References: <6hfk45$f9q$4@plug.news.pipex.net>
<353B5558.C4608D66@hol.REMOVE.THIS.fr> <6hga89$kr9$1@plug.news.pipex.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1

Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech

Ian Norton a �crit:

> >To attach a PC keyboard you need an adaptakey interface, the one that's
> >used for tower case setups. In the UK, you can get it from Titan or
> >Systems Solutions probably.
> >
> >For the mouse, get a PC serial mouse and attach it to the serial port
> >with a standard DB9 to DB25 adapter and the mouse25.prg driver in the
> >auto folder. That driver can be found on umich or lip6.
> >
> >
> >Cheers,
> >Nick
>
> so that would meen losing the ST's modem port?, Is there any way of separating the mouse and
> joystick system from the keyboard so that it can still be used, (bit off of an old
> keyboard prehaps?)
>

Not that I know of. However, there are hacks to add a 2nd serial port to
the ST by diverting a MIDI port. You can switch from MIDI to Serial2, as
you will hardly ever be using MIDI and the Modem at the same time. Look
for a text file describing the mod on the usual FTPs or at:
http://www.geocities.com/SiliconValley/Way/8016/sthard.htm

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ===================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 6823341385833067749
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ae2fe670d24725ee
X-Google-Attributes: gid109a67,public
From: curis@news.ens.fr (Emmanuel Curis)
Subject: Re: Syquest EZ-Flyer 230Mb drive to Atari?
Date: 1998/04/21
Message-ID: <6hi2dc$2un$1@nef.ens.fr>#1/1
X-Deja-AN: 346277146
References: <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>
Reply-To: Emmanuel.Curis@ens.fr

Organization: �cole Normale Sup�rieure, Paris
Newsgroups: comp.sys.atari.st.tech

Bonjour,

Dans l'article <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>,
Mark Newton-John, <marknewtonjohn@webtv.net> a �crit :

��Has anyone connected the EZ-Flyer to an Atari? I am considering it for
��my Mega, and you can't beat the price, $129 for 230 Mb. Hell, even with
��a SCSI adaptor, that's a better deal than the Megafile 60s or older
��Megafile 44s out there.

I did - but on an Hades with it's own internal SCSI.

��I'm assuming that you use standard Atari hard disk partitioning
��software?

It should work - but I personnaly use HD-Driver.

--
Emmanuel CURIS
Emmanuel.Curis@ens.fr

Page sur l'hypertoile : http://www.eleves.ens.fr:8080/home/curis/index.html

From -6868671688070582072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae2fe670d24725ee
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Syquest EZ-Flyer 230Mb drive to Atari?
Date: 1998/04/21
Message-ID: <IDVQEGCGUP@data.rhein-main.de>#1/1
X-Deja-AN: 346360281
Content-Transfer-Encoding: 7bit
References: <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <6hhcsn$ju8$1@newsd-199.bryant.webtv.net> Mark Newton-John wrote:

>Has anyone connected the EZ-Flyer to an Atari? I am considering it for
>my Mega, and you can't beat the price, $129 for 230 Mb. Hell, even with

Same as a ZIP, ZIP+ or any other SCSI Harddrive.
SCSI-Cable, Host-Adaptor (if you have an Atari without SCSI) the

right termination and a Harddisk-Driver. (I don't talk about AHDI..)!!

>I'm assuming that you use standard Atari hard disk partitioning
>software?

HDDriver..

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ----------------------------------------------------------
  # # #             F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -4644473606931696946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: can st use pc keyboard?
Date: 1998/04/21
Message-ID: <01bd6d4b$e6c9c6c0$169bf482@sven133>#1/1
X-Deja-AN: 346360282
Cache-Post-Path: nn1!s-263628@dialup155-1-22.swipnet.se
References: <6hfk45$f9q$4@plug.news.pipex.net>
<353B5558.C4608D66@hol.REMOVE.THIS.fr> <6hga89$kr9$1@plug.news.pipex.net>
<353C4BBB.ACAAE667@hol.REMOVE.THIS.fr>
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 893180115 19541 (None) 192.71.220.195
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

Hi!

> Not that I know of. However, there are hacks to add a 2nd serial port to
> the ST by diverting a MIDI port. You can switch from MIDI to Serial2, as
> you will hardly ever be using MIDI and the Modem at the same time. Look
> for a text file describing the mod on the usual FTPs or at:

Why not just rewire a PS/2 mouse?

/Peter Persson

From -5629693973663774504
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1419208c1644c91f
X-Google-Attributes: gid109a67,public

From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: overclock 68030?
Date: 1998/04/21
Message-ID: <01bd6d4d$8488a920$169bf482@sven133>#1/1
X-Deja-AN: 346360283
Cache-Post-Path: nn1!s-263628@dialup155-1-22.swipnet.se
References: <6hfjvc$f9q$3@plug.news.pipex.net>
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 893180809 20849 (None) 192.71.220.195
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

Hi!

> as the TT 030 has a 32mhz chip is it possible to the the 030 in the
falcon
> to run at 32MHz by overclocking it or something?

Yep!

I�ve modified my F030 slightly to support higher clockrates. It is quite easy to increase the bus/cpu speed to something like 25mhz (requires 60ns memory chips though).. With a PowerUp module you can increase the CPU clock further to 40 or 50mhz but in that case you�d better change the 16mhz CPU to a 32 or 50mhz one.

If you don�t want to do these hacks all by yourself there are several speeders available, for example the Nemesis board.

/Peter Persson

From -1156374887020106859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,d4de6a7acfaf4b4c
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Soundpool CDRecorder Pro 2
Date: 1998/04/21
Message-ID: <IDVTFHAJUP@data.rhein-main.de>#1/1
X-Deja-AN: 346403208
Content-Transfer-Encoding: 7bit
References: <6hcskb$8fi$2@irk.zetnet.co.uk> <199804201904.a15220@ms.maus.de>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <199804201904.a15220@ms.maus.de> Julian Reschke wrote:

>I don't know whether MetaDOS and Extendos will work together, but you
>might also consider not to install a driver for the CD writer at all.

That doasn't work well, use MetaDOS - O R - ExtenDOS.
I try that few days ago with a yamaha CDRW 4260t.

>The CD writer applications access the drive directly, so you really don't

Right. ExtenDOS also have support for a simple SCSI CD-ROM devices.
(IDE i don't know)

SoundPool's CD Recorder 2.2 allways had his own driver.. ;/

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ________________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 8352224188193402221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852,start
X-Google-Attributes: gid109a67,public
From: nstewart@ican.net (Noah Stewart)
Subject: help with drive problems
Date: 1998/04/21
Message-ID: <nstewart-2104981950230001@news.ican.net>#1/1
X-Deja-AN: 346468041
Organization: Befuddled Biproducts
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

My 520fm is unable to access disks. The drive is getting power and is
doing a little bit of work to find the disk. Always I get: "Drive A: is
not reponding. Please check the disk drive, and insert a disk..."
A couple weeks ago, I bought an SF354 drive without any connection or
power cables. I open up the Atari and put this drive in the place of the
other one...same problem.
I can't even format a disk on the Atari!

Any insight you could give me would be greatly appreciated.

--
Noah Stewart   ICQ: 7365685
http://members.tripod.com/~RevNoah

From -552998498135182067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce9ba317fcfaf422
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Network-card
Date: 1998/04/21
Message-ID: <Err8yq.K8M@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 346516877
Sender: news@suse.modem.stud.uni-hannover.de
References: <351A8873.B354B895@stud.rma.ac.be> <6fg1co$ptn$1@trumpet.uni-mannheim.de> <352CB295.B8E44F79@hotmail.com>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari.st.tech

In article <352CB295.B8E44F79@hotmail.com>,
Kent Johansson <midwinter@hotmail.com> writes:

>> The other possibility for an Ethernet conecection currently discussed is
>> using a x-to-ISA-adapter (where x stands for VME, Mega-Bus, Falcon
>> Expansion-socket ...) at which a standard NE2000-ISA-Ethernet card can be
>> attached.
>
> The Am 76c960/961 chip is a one chip solution for a Ethernet card. There is a
> application note for how to interface it to a mc68k from AMD. That ought to be
> possible to do something with such a chip. It costs around 22USD in low
> quantity so a card with it should be possible to mfg at a fairly low price.
>
> That "only" leaves us to the problems with drivers, but that's the problem with
> all ethernet adapters for the ST/STe/TT/Falcon.

The Am76C60 is the well-known C-LANCE, an improved version of the LANCE Am7660, a better choice than the 76C960. Reason is that there exist several Ethernet implementations for the Atari ST line using the LANCE, and drivers exist for MiNTnet and STinG. Slightly different bus interface can be easily catered for in those drivers.

Cheers Peter
--

Peter Rottengatter   perot@pallas.amp.uni-hannover.de
http://www.stud.uni-hannover.de/~perot

From 2035050447502129991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: "MRAM" <NO@SPAM.COM>
Subject: Re: can st use pc keyboard?
Date: 1998/04/21
Message-ID: <6hjsb1$ce4$1@gandalf.ocslink.com>#1/1
X-Deja-AN: 346537029
References: <6hfk45$f9q$4@plug.news.pipex.net>
<353B5558.C4608D66@hol.REMOVE.THIS.fr> <6hga89$kr9$1@plug.news.pipex.net>
<353C4BBB.ACAAE667@hol.REMOVE.THIS.fr> <01bd6d4b$e6c9c6c0$169bf482@sven133>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Oberlander Communications Systems, Inc.
Newsgroups: comp.sys.atari.st.tech

Sven Persson wrote in message <01bd6d4b$e6c9c6c0$169bf482@sven133>...
>Hi!
>
>> Not that I know of. However, there are hacks to add a 2nd serial port to
>> the ST by diverting a MIDI port. You can switch from MIDI to Serial2, as
>> you will hardly ever be using MIDI and the Modem at the same time. Look
>> for a text file describing the mod on the usual FTPs or at:
>
>Why not just rewire a PS/2 mouse?
>
>/Peter Persson

I have seen an article on re-wiring a Microsoft Bus Mouse (dove bar style).

From -6596201206567572980
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,1419208c1644c91f
X-Google-Attributes: gid109a67,public
From: grovem@57Nomadridgenet.net (Michael Grove)
Subject: Re: overclock 68030?
Date: 1998/04/22
Message-ID: <6hjr3k$e5o$2@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 346537028
References: <6hfjvc$f9q$3@plug.news.pipex.net>
<353B55A3.2D3213D4@hol.REMOVE.THIS.fr>
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

```
On 20 Apr 1998 16:03:15, Nicholas Bales  wrote:
>Ian Norton a �crit:
>>
>> Hi
>>
>> as the TT 030 has a 32mhz chip is it possible to the the 030 in the falcon
>> to run at 32MHz by overclocking it or something?
>
>I seem to remember that the only acceleraotr for TT030's was the
>CaTTamaran, from Canada, and is no longer made.
>
>Anything else ?
>
>Cheers,
>Nick

In Germany, a TT version of the PowerUp 2 is (was?) available. The
PowerUp 2 is a clock doubler for the Falcon. Chip clocking the TT
is pretty easy. Basically you do all the mods just as you would if you
were modifing a Falcon with Peter Greens CPU_ACCEL document. There are
a few different connections to make, but it can be done for the price
of a new clock. I have ran my TT up to 44Mhz this way, but the SCSI
bus becomes unusable. The DMA and Link worked fine however. Over 44Mhz
and I began to have Video problems.

Mike



From 2515040385562754068
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: can st use pc keyboard?
Date: 1998/04/22
Message-ID: <353DA59C.2C09CE@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 346582293
Content-Transfer-Encoding: 8bit
References: <6hfk45$f9q$4@plug.news.pipex.net>
<353B5558.C4608D66@hol.REMOVE.THIS.fr> <6hga89$kr9$1@plug.news.pipex.net>
<353C4BBB.ACAAE667@hol.REMOVE.THIS.fr> <01bd6d4b$e6c9c6c0$169bf482@sven133>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Newsgroups: comp.sys.atari.st.tech


Sven Persson a �crit:
>
> Hi!
>
```

> > Not that I know of. However, there are hacks to add a 2nd serial port to
> > the ST by diverting a MIDI port. You can switch from MIDI to Serial2, as
> > you will hardly ever be using MIDI and the Modem at the same time. Look
> > for a text file describing the mod on the usual FTPs or at:
>
> Why not just rewire a PS/2 mouse?
>
> /Peter Persson

Is that possible ? If so, maybe you could supply explanations on how to do it.

It is possible to rewire a PC Bus mouse, but these are even harder to find than ST mice.

Cheers,
Nick

```
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 8120837639420988536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: grovem@BLOCKridgenet.net (Michael Grove)
Subject: Re: How Pictures?
Date: 1998/04/22
Message-ID: <6hk9f1$iiv$1@ash.ridgecrest.ca.us>#1/1
X-Deja-AN: 346582294
References: <6hd2si$ani@ds2.acs.ucalgary.ca>
Organization: Evil Dead
Newsgroups: comp.sys.atari.st.tech

On 19 Apr 1998 08:47:31, "Michael J. Mathison" wrote:
>Hi All,
>   A friend of mine sent me a picture of himself (JPEG). Now, how do I
>view this picture with a 1 meg St1040f? Also, is there a way that I can
>view GIF images?
> I appreciate any suggestions.
>
>   Mike.
>

Hi Mike,

You didn't say if they were emailed or sent on a floppy. If they were emailed to you, and your using Newsie for your mailer, you need to select the option extract binaries. If they were sent on a floppy, then you just need a picture viewer to display them. Photochrome 4 and Speed of Light are available on most Atari FTP sites in the graphics sections. Each will display an image of millions of colors on an ST pretty decent. If the jpg is to big, you will run out of memory with only one meg, but jpgs (small one) are usually not very memory hungry. Both display GIFs too I believe. Also the disk your friend sent should be formatted at a 720K PC disk, not the HD type (1.44mb).

Regards,

Mike

From -9057329835987903435
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: mjw@crosfield.co.uk (Mike Wilsher)
Subject: Re: can st use pc keyboard?
Date: 1998/04/22
Message-ID: <mjw-2204980821580001@mjwmac.hh.ffei.co.uk>#1/1
X-Deja-AN: 346582295
References: <6hfk45$f9q$4@plug.news.pipex.net>
<353B5558.C4608D66@hol.REMOVE.THIS.fr> <6hga89$kr9$1@plug.news.pipex.net>
<353C4BBB.ACAAE667@hol.REMOVE.THIS.fr>
Organization: Crosfield Electronics Ltd
Newsgroups: comp.sys.atari.st.tech

In article <353C4BBB.ACAAE667@hol.REMOVE.THIS.fr>, Nicholas Bales <bales@hol.REMOVE.THIS.fr> wrote:

> Ian Norton a �crit:
>
> > >To attach a PC keyboard you need an adaptakey interface, the one that's
> > >used for tower case setups. In the UK, you can get it from Titan or
> > >Systems Solutions probably.
> > >
> > >For the mouse, get a PC serial mouse and attach it to the serial port
> > >with a standard DB9 to DB25 adapter and the mouse25.prg driver in the
> > >auto folder. That driver can be found on umich or lip6.

Not quite on the same tack but you can hook up a ol d DEC VT220 keyboard to the ST with just a simple connector. If I recall it does work but there are one or two keys which are missing. All you needed was a program called DECKEY to pick up the stuff from the serial line and feed it to the keyboard input.

Regards
Mike

--
Fuji Film Electronic Imaging Ltd
Phone 01442 345062
Email mike.wilsher@ffei.co.uk

```
From 3012139101176381020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: help with drive problems
Date: 1998/04/22
Message-ID: <Pine.SOL.3.92.980422131141.3800A-100000@mahler>#1/1
X-Deja-AN: 346607977
References: <nstewart-2104981950230001@news.ican.net>
X-Sender: krumnow@mahler
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st
```

On Tue, 21 Apr 1998, Noah Stewart wrote:

> My 520fm is unable to access disks. The drive is getting power and is
> doing a little bit of work to find the disk. Always I get: "Drive A: is
> not reponding. Please check the disk drive, and insert a disk..."
> A couple weeks ago, I bought an SF354 drive without any connection or
> power cables. I open up the Atari and put this drive in the place of the
> other one...same problem.
> I can't even format a disk on the Atari!

Hi Noah!

Sounds as if the problem is somewhere between the Floppy disk controller WD1772 and the DMA chip. Usually both of them are not cheap, not socketed and therefore hard to replace (though I did it several times...).

But first you can try other drives and perhaps an other 34-pin ribbon cable...

Greetings,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||*************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -8735865148924829982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: "Michael J. Mathison" <mathison@calcna.ab.ca>
Subject: Re: How Pictures?
Date: 1998/04/22
Message-ID: <6hkqe5$b8q@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 346635851
References: <6hd2si$ani@ds2.acs.ucalgary.ca> <6hk9f1$iiv$1@ash.ridgecrest.ca.us>
Mime-Version: 1.0
To: Michael Grove <grovem@BLOCKridgenet.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Calgary Community Network Assoc.
Newsgroups: comp.sys.atari.st.tech

On 22 Apr 1998, Michael Grove wrote:

> Hi Mike,
>
> You didn't say if they were emailed or sent on a floppy. If they were
> emailed to you, and your using Newsie for your mailer, you need to
> select the option extract binaries. If they were sent on a floppy,
> then you just need a picture viewer to display them. Photochrome 4 and
> Speed of Light are available on most Atari FTP sites in the graphics
> sections. Each will display an image of millions of colors on an ST
> pretty decent. If the jpg is to big, you will run out of memory with
> only one meg, but jpgs (small one) are usually not very memory hungry.
> Both display GIFs too I believe. Also the disk your friend sent should
> be formatted at a 720K PC disk, not the HD type (1.44mb).
>
> Regards,
>
> Mike
>
>

The picture was emailed to me as an attachment.
Thanks for your interest.

Mike.

From 8563761263057008244
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ade61a2229f1877,start
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: PowerUp2 mod. for F030?
Date: 1998/04/22
Message-ID: <01bd6e16$198f4ec0$27a6f482@sven133>#1/1
X-Deja-AN: 346703312
Cache-Post-Path: nn1!s-263628@dialup166-1-39.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 893266961 18983 (None) 192.71.220.195
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

Hi!

I�ve got a PowerUp2 module installed in one of my Falcons and want to install another one in my other.

Does anyone know where to get one these days? (Preferably in Sweden)

/Peter Persson

From 3304042069902224067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e865238d1760b2b2,start
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Optimising LFNs
Date: 1998/04/22
Message-ID: <6hlfe3$6gn$1@plug.news.pipex.net>#1/1
X-Deja-AN: 346728501
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

Hello everyone

Is there a program that can optimise a hard disk without killing all of the long file names in magic5 ?

ian norton :)

bredroll@hotmail.com

From 1993250010486585877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e5be3ccdf2897d98
X-Google-Attributes: gid109a67,public
From: dcroker@fortress.org.uk (dcroker)
Subject: can st use pc keyboard?
Date: 1998/04/22
Message-ID: <2235_dcroker@fortress.org.uk>#1/1
X-Deja-AN: 346728502
Content-transfer-encoding: 8BIT
Content-Type: text/plain; charset=us-ascii
Organization: The <Fortress> BBS
MIME-Version: 1.0
Reply-To: dcroker@fortress.org.uk
Newsgroups: comp.sys.atari.st.tech

Nostrodamus phrophesised this from inorton_badrul@hotmail.com to All...

Hi Ian!

 ib> Organization: UUNet UK server (post doesn't reflect views of UUNet
 ib>
 ib> Hello folks..
 ib>
 ib> I have a couple of old STs (no keyboards) Is it possible to 'retro'
 ib> fit these with
 ib> PC keyboards and attach a mouse somewhere else? (hobby project)

Yes. Give The Upgrade Shop a ring, they sell a module that will allow you to
do this - however you will need the keyboard processor chip.

The mouse and joystick plug into connectors on the module.

Speak to 'ya later!

--

From 1576338717395968228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,121f870d5e3d0e77,start
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: MintNET LAN problem
Date: 1998/04/22
Message-ID: <Ertxn9.K6w@uia.ua.ac.be>#1/1
X-Deja-AN: 346734419

Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Hi,

a while ago I configured my Falcon as a small Intranet server, with Mint & MintNET. Everything worked fine : I can attach a Mega ST, Falcon or Powerbook with MagicMac to the server's RS-232 serial port. I use the MintNETv2 HSMODEM package for the drivers. Now, I can make raw terminal connections (with getty) to a Falcon or Powerbook over the LAN port (RS-422), but it was impossible to get a working SLIP connection (PPP-connections from server to client never worked BTW).

It seems (when I analyse the traffic) that the SLIP connection is initiated, but then the server goes berserk : all incoming packets are errors and the sld starts hogging CPU time.

(On the client-side, things were configured with the ASH TCP/IP package, I believe it is called PPP-Connect ; anyway, it's the one you get with CAB)

Does anyone know the reason for all this ?

Thanks for reading,

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+
```

--
Septimus' quote for today :

"Inhale. Kill. Exhale."
 - 'Lightning Reflexes' (M:TG)

From 7468678593357629299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,7c99d97c0283a129,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,7c99d97c0283a129,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,7c99d97c0283a129,start
X-Google-Attributes: gid1115ce,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> MEGA ISSUE 3 ? <---
Date: 1998/04/22
Message-ID: <6hlk5q$e5n$1@heliodor.xara.net>#1/1

X-Deja-AN: 346750929
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Only if you help us out !

I am currently working on issue 3, We have had some new members to support the new zine but I am sure there are a lot of you out there how would like to write somthing.

If you would but dont know how, then write a articles for the WIBBLE section of MEGA. Simply keep typing the first things that come into your head for a line or 100, and mail it to me.

Have any ideas on stuff to include, I like to hear from you.

Sorry to all those people who are waiting for MEGA to appear on my site, It should be there shortly. I will mail it to people who request it.

If you have already got MEGA, Make sure you have got the disc_1a.zip and disc_2a.zip files, The ones without the "a" are a faulty version. This was mailed in a almighty cock up on my part. The main problems are bottoms of files missing, a few not on the disc and the music will not turn on if you turn it off.

Anyone who I sent my questionnaire to , all have now been removed from the mailing list as they have not given permission for me to keep them on recored.

Please take a few moment to send your support to MEGA, I know there are a lot of readers out there, so Keep the mag going and offer your help. Support you ATARI computer, don't hide behind your keyboard, let the world hear you !!

ATARI FOREVER

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

Don't forget to support your favorite zines !!

 - - - > A t A r I   F o R e V e R < - - -

From 2589821122216343714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,36cfca1d974aec11
X-Google-Attributes: gid109a67,public
From: outrider@lvdi.net (Terry May)
Subject: Re: How Pictures?
Date: 1998/04/22
Message-ID: <2391_outrider@lvdi.net>#1/1
X-Deja-AN: 346750931
Content-Transfer-Encoding: 8BIT
References: <6hd2si$ani@ds2.acs.ucalgary.ca><6hk9f1iiv1@ash.ridgecrest.ca.us>
X-Sender: NEWSwatch v2.00 (Atari)
Content-Type: text/plain; charset=us-ascii
Organization: The Rebel BBS
Mime-Version: 1.0
Reply-To: outrider@lvdi.net
Newsgroups: comp.sys.atari.st.tech

Re: "How Pictures?", grovem@BLOCKridgenet.net scribbled the following on 22 Apr 98 @ 08:24:01:

g> Photochrome 4 and Speed of Light are available on most Atari FTP sites
g> in the graphics sections. Each will display an image of millions of
g> colors on an ST pretty decent. If the jpg is to big, you will run out
g> of memory with only one meg, but jpgs (small one) are usually not very
g> memory hungry. Both display GIFs too I believe.

Both display GIFs, but PhotoChrome does not display JPGs. You need to convert them to something like GIF or TGA first. TGA would be best, as GIFs are limited to 256 colors. Of course, as long as it's already in TGA, you might as well use Apex's TGA viewer, which displays at least thousands of colors on all Ataris.

* LED v1.51 * "BOOM BOOM - Out Go The Lights!"
--

Terry May - Las Vegas, NV

From 8805780287859987044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae2fe670d24725ee
X-Google-Attributes: gid109a67,public
From: tkelly@pressenter.com (Terence Kelly)
Subject: Re: Syquest EZ-Flyer 230Mb drive to Atari?
Date: 1998/04/22
Message-ID: <6hlrsm$2ac$1@jair.pressenter.com>#1/1
X-Deja-AN: 346786276
References: <6hhcsn$ju8$1@newsd-199.bryant.webtv.net>
Organization: PressEnter
Newsgroups: comp.sys.atari.st.tech

On 20 Apr 1998 23:04:07, Mark Newton-John wrote:
>Has anyone connected the EZ-Flyer to an Atari?

I'm using the flyer on my TT, and it worked well out of the box. Get the PC formatted version. (Found mine at a Best Buy closeout for $99.00) On the ST you would need a link. The flyer is self terminated.

>
>I'm assuming that you use standard Atari hard disk partitioning
>software?

I gave up AHDI for ICD, then HD Driver. They are both faster and more flexible than AHDI. If you use HD Driver you don't have to do any partitioning. Then your cartridge would also be directly usable on a PC. (That my be true for AHDI too, but I can't remember.)

I've only had mine since Christmas but it's working great so far.

--Terry Kelly

From -4975544974401288182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,77017063ad2af852
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,77017063ad2af852
X-Google-Attributes: gid109a67,public
From: "Sheldon H. Winick" <s.winick@worldnet.att.net>
Subject: Re: help with drive problems
Date: 1998/04/22
Message-ID: <6hlt7q$8oc@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 346798328
References: <nstewart-2104981950230001@news.ican.net>
<Pine.SOL.3.92.980422131141.3800A-100000@mahler>
Organization: AT&T WorldNet Services
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.st

Carsten,

> Sounds as if the problem is somewhere between the Floppy disk controller
> WD1772 and the DMA chip. Usually both of them are not cheap, not socketed
> and therefore hard to replace

Actually, both the WD1772 and DMA chips _ARE_ typically socketed.

Sheldon (Computer STudio - Asheville, NC)

From 7735093546523238387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c9622eed2f284fc0,start
X-Google-Attributes: gid109a67,public
From: pls@no.spam (Gerry O'Rourke)
Subject: How to transfer Tape TAR file to Disk (without extracting files)
Date: 1998/04/02
Message-ID: <6fvg2j$rk4@bcrkh13.bnr.ca>#1/1
X-Deja-AN: 340130217
Organization: Nortel Ireland Ltd
Newsgroups: comp.sys.atari.st.tech

HI

I have a tar file (approx 100 MBytes) on tape that I want to transfer to my STFM. I normally use Tapebios with GTAR, which works well.

For this particular tar file, which was created on a MAC, there are a lot of files with very similar names. I extracted the TAR file into a Minix partition, but many files were not written to the disk because they had the same first 8 characters as other files.

I figure GTAR (it's an old program, based on TAR 1.10) is not Minix/MiNT aware, the newer TAR programs might be able to extract the full names.

I have tried to pipe the output of GTAR to TAR, but this does not work.

Is there any way to copy the Tape TAR file to disk without extracting the files?

I realise part of my problem is my tape setup, i.e if I had a proper tape driver & the tape was installed as /u/dev/tape, then I should be able to cp from the tape to the disk.

Unfortunatly, I have not been able to find a working MiNT tape driver.

Gerry O'Rourke
Nortel Ireland Ltd
E-mail (remove the #'s) gigxr01#@nt#.com

From -1444580081959773435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7ac50572ed928b2c
X-Google-Attributes: gid109a67,public
From: hofman@ats.nld.alcatel.nl.nospam (Peter Hofman)
Subject: Re: Mega ST on a TV?
Date: 1998/04/02

Message-ID: <6fvp87$kmu$1@nlsun1.ats.nld.alcatel.nl>#1/1
X-Deja-AN: 340142941
References: <3525266f.5813178@news.euronet.nl>
<6fvahs$fmg$1@nlsun1.ats.nld.alcatel.nl>
Reply-To: hofman@ats.nld.alcatel.nl.nospam
Distribution: world
Organization: Alcatel Telecom Nederland
Newsgroups: comp.sys.atari.st.tech

In article <6fvahs$fmg$1@nlsun1.ats.nld.alcatel.nl>,
hofman@ats.nld.alcatel.nl.nospam (Peter Hofman) writes:
>>
>>In article <3525266f.5813178@news.euronet.nl>, rich@demon.nl (Rem) writes:
>>>>Is it possible to connect my Mega 2 to a color TV, and if so, how can
>>>>i do it?
>>
>>Yes, it is possible, though I have not tried it.

You can find the schematics in:

http://www.geocities.com/SiliconValley/Way/8016/monitor.zip

Regards, Peter
----
to reach me just remove the .nospam from my reply/from address.

From 2725182842316848325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,5437b346cd4661a5,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,5437b346cd4661a5,start
X-Google-Attributes: gid109a67,public
From: gmiller@inca.co.nz (Gaven Miller)
Subject: TOS 1.09
Date: 1998/04/02
Message-ID: <6fvs1t$ivm$2@newshost.comnet.co.nz>#1/1
X-Deja-AN: 340148919
Organization: Comnet Technologies Ltd, Wellington, NEW ZEALAND
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

What exactly is TOS 1.09?

From the late 1980s, British Atari mags frequently mentioned TOS 1.09,
but, AFAIK, there never was a TOS version labelled 1.09.

From descriptions of it, I am led to believe that it is really TOS 1.02
"Blitter TOS" (or "Mega TOS", if you prefer)

Can anyone enlighten me as to where the moniker "1.09" came from?

AFAICR, none of the internal version numbers (AES, GEMDOS etc) in that TOS version were 1.09, so it is unlikely to be a case of transposed version numbers.

--

All email sent to my inca address will fail, however I can now be contacted via an intermediary : gem at tos pl net. I would like to apologise to the genuine respondents that this may inconvenience.

From 3071127098412327 84
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367de5fafad671bd,start
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: Falcon expansion port...
Date: 1998/04/02
Message-ID: <01bd5e2e$faaa1900$7867d293@geii>#1/1
X-Deja-AN: 340163529
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech

Anyone know the pinout and the length,width,etc... of the internal F 030 expansion port????

Thank!
Pascal.

yag.alone@usa.net

From -5387903413719970855
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,5efc20a76f49cbd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5efc20a76f49cbd
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,5efc20a76f49cbd
X-Google-Attributes: gid1056fc,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: Help! Linking a CD-ROM to my STE:(
Date: 1998/04/02
Message-ID: <01bd5e36$286cb620$c4a2f482@sven133>#1/1
X-Deja-AN: 340166755

References: <891384569.6321.0.nnrp-01.c1ed1184@news.demon.co.uk>
<01bd5d49$9f182f40$72b2f482@sven133> <IDBQCAAGUP@data.rhein-main.de>
Cache-Post-Path: mn8!s-263628@dialup162-4-4.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 891521472 4135 (None) 192.71.180.98
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

> >Try Spin! or ExtenDOS. I think ExtenDOS is free, but I don�t know about
> >Spin!.

> SPIN! = Fairware
> ExtenDOS = Payware

Ooops :)

From -5433572091346662972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,5437b346cd4661a5
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,5437b346cd4661a5
X-Google-Attributes: gid109a67,public
From: "Arfa" <arfa@clara.net>
Subject: Re: TOS 1.09
Date: 1998/04/02
Message-ID: <6g0bbt$t8j$1@eros.clara.net>#1/1
X-Deja-AN: 340205573
References: <6fvs1t$ivm$2@newshost.comnet.co.nz>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

>From the late 1980s, British Atari mags frequently mentioned TOS 1.09,
>but, AFAIK, there never was a TOS version labelled 1.09.
>
>From descriptions of it, I am led to believe that it is really TOS 1.02
>"Blitter TOS" (or "Mega TOS", if you prefer)

I seem to remember seeing this in an ST Format once, but it'll take me ages to sift through all the feedback/STA columns. I think that it was just another (wrong) number for a TOS version, or a TOS version that was never released.

It doesn't exist as v1.09 anyway, but apparently some programmes had trouble detecting certain TOS versions...

James Arthur

jaa@arfa.clara.net

From -3589520308496463977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a636c95a7b71f28,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1a636c95a7b71f28,start
X-Google-Attributes: gid109a67,public
From: Ben Hall <cb170@city.ac.uk>
Subject: Re: Zip Plus SCSI woes
Date: 1998/04/02
Message-ID: <Pine.GSO.3.95q.980402165221.7654A-100000@swindon>#1/1
X-Deja-AN: 340211284
X-Sender: cb170@swindon
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Posted via ULCC Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi Guys,

Okay, here's the latest on my Zip woes - to recap, I'm trying to get a Zip Plus drive to work on the SCSI chain after my Link 2/MiniS hard drive.

Ok, I got my SCSI terminator block, and connected that to the other SCSI port on the Zip+. The Zip+ is recognised perfectly, and works perfectly, I can format, read/write files etc. But the MiniS no matter what will not work on the same SCSI bus when the Zip+ is connected (yes, they are both set to different ID's). It works fine on it's own (termination enabled), but when the Zip is connected after it and the MiniS is unterminated, the SCSI communication between the computer and the MiniS is way unreliable, even though the SCSI commands being passed on to the Zip+ work fine. I've tried every possible combination of DIP switches on the MiniS and nothing improves matters. Help!

With the Zip Plus connected, the SCSI communication works fine with the Zip+, but is extremely unreliable with the MiniS. Both HD Driver 7.1 and the ICD 6.5.5 driver software read garbled data - for example, in normal use the driver software reports that the MiniS is a "Maxtor 7213-SCSI" drive, which is correct. With the Zip plugged in, this usually is reported as something like:

"Maxxrr 7343/SSSI"

or   "MXXor 7724--SSIO" or other garbled text
(it's different every time)

indicating something is seriously wrong with the SCSI communication.

(I haven't yet tried connecting the Zip+ first, then on to the MiniS
yet because of the cost of the leads, but that may have to be the next
thing to try...)

```
 |>         | |
 |> E |\|   |-| /\ |_ |_
```

From -4469083274226320222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9d19b79da9446e7
X-Google-Attributes: gid109a67,public
From: Wolfgang Heidtmann <Wolfgang.Heidtmann@prompt.de>
Subject: Re: Amiga Diskdrive with Atari???
Date: 1998/04/02
Message-ID: <3523BD43.6D81@prompt.de>#1/1
X-Deja-AN: 340222761
Cache-Post-Path: services!unknown@192.168.2.39
Content-Transfer-Encoding: 7bit
References: <35224c04.1194227@news.euronet.nl>
<MPG.f8c6fd11f908f5c9896c6@gazette.stortek.com> <6fu1da$bkt$1@news.campus.mci.net>
<3522B85A.D59CA112@svet-el.si>
Content-Type: text/plain; charset=us-ascii
Organization: prompt!
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Anyhow the disk drives are the same. The difference lies in software or
controllers.
Regards
Wolfgang

From -4602939337564253582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5437b346cd4661a5
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: TOS 1.09
Date: 1998/04/02
Message-ID: <891538605.2387.1.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 340244919
X-NNTP-Posting-Host: steverosie.demon.co.uk [193.237.17.132]

References: <6fvs1t$ivm$2@newshost.comnet.co.nz> <6g0bbt$t8j$1@eros.clara.net>
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1998 16:34:03 , "Arfa" wrote:
 >>From the late 1980s, British Atari mags frequently mentioned TOS 1.09,
 >>but, AFAIK, there never was a TOS version labelled 1.09.
 >>
 >>From descriptions of it, I am led to believe that it is really TOS 1.02
 >>"Blitter TOS" (or "Mega TOS", if you prefer)
 >
 >
 >I seem to remember seeing this in an ST Format once, but it'll take me ages
 >to sift through all the feedback/STA columns. I think that it was just
 >another (wrong) number for a TOS version, or a TOS version that was never
 >released.
 >
 >It doesn't exist as v1.09 anyway, but apparantly some programmes had trouble
 >detecting certain TOS versions...

The TOS version I think you are on about, is the disk based version
named as TOS 1.09. I use it every now and then to get some programs
running on other St's that wouldn't usually run.

I can't remember why it was called 1.09 though. If you have come
across program that do not run on STE's, 1.4 or 1.2 machines then try
using the disk based TOS:)

If you want further info, let me know.

Cheers! for now
               Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************                =====             |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From -2933283030951109005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,5437b346cd4661a5
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,5437b346cd4661a5
X-Google-Attributes: gid109a67,public
From: "Jerome LEGRAS" <j.n.legras@wanadoo.fr>
Subject: Re: TOS 1.09

Date: 1998/04/02
Message-ID: <6g0lmf$23l$1@peuplier.wanadoo.fr>#1/1
X-Deja-AN: 340262274
Content-Transfer-Encoding: 7bit
References: <6fvs1t$ivm$2@newshost.comnet.co.nz>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Wanadoo - (Client of French Internet Provider)
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech,comp.sys.atari.programmer

My french 1040 STF has a TOS 1.09. It can support a blitter, and it's not a STE TOS. It's the last TOS especially for STF.

>What exactly is TOS 1.09?
>
>From the late 1980s, British Atari mags frequently mentioned TOS 1.09,
>but, AFAIK, there never was a TOS version labelled 1.09.
>

From 9092007929809712356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,838b5ea289bbcaa6
X-Google-Attributes: gid109a67,public
From: prunus@post3.tele.dk
Subject: Re: Using IDE external drive on falcon
Date: 1998/04/02
Message-ID: <6g0pm2$2inu$2@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 340275912
Content-Transfer-Encoding: 8Bit
References: <6fk20u$a0p$1@plug.news.pipex.net> <6fslfo$4qa$0@198.69.29.144>
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

>From: troubld@loner.com (vacuo)
>
>Generally speaking, you will have to supply all or most of the
>power to the external hd. The Falcon can only supply ~1/2 ampere
>at 5vdc and NO 12vdc.
>
Will it be posible to connect 2 internal hd to the same psu?
I have 1 extra 120 Mb hd, the original 2.5 " IBM/Conner model, with
the same model number.

cheers Joergen
--
Surfing the Net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.
Sending mail, reading news with ASH Emailer.
http://home3.inet.tele.dk/prunus/

From 4560897912132560350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,838b5ea289bbcaa6
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Re: Using IDE external drive on falcon
Date: 1998/04/02
Message-ID: <6g0u4h$2s7$3@plug.news.pipex.net>#1/1
X-Deja-AN: 340299254
References: <6fk20u$a0p$1@plug.news.pipex.net> <6fslfo$4qa$0@198.69.29.144>
<6g0pm2$2inu$2@news-inn.inet.tele.dk>
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1998 20:58:10 , prunus@post3.tele.dk wrote:
>>From: troubld@loner.com (vacuo)
>>
>>Generally speaking, you will have to supply all or most of the
>>power to the external hd. The Falcon can only supply ~1/2 ampere
>>at 5vdc and NO 12vdc.
>>
>Will it be posible to connect 2 internal hd to the same psu?
>I have 1 extra 120 Mb hd, the original 2.5 " IBM/Conner model, with
>the same model number.
>
>
>cheers Joergen
>--
>Surfing the Net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.
>Sending mail, reading news with ASH Emailer.
>http://home3.inet.tele.dk/prunus/
>
>
>
>.

I've read them, too, Cheers, they are noted for future reference, as i am saving up for a STACY.

Ian Norton (newt)

From 6357391741988567539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a636c95a7b71f28
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1a636c95a7b71f28
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Zip Plus SCSI woes
Date: 1998/04/02
Message-ID: <352415169c23f0@club-internet.fr>#1/1
X-Deja-AN: 340319465
References: <Pine.GSO.3.95q.980402165221.7654A-100000@swindon>
X-Sender: NEWSwatch v2.00 BETA #05 (Atari)
X-Hardware: Falcon030-14-FPU
Organization: Les Cigales
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello,

in article <Pine.GSO.3.95q.980402165221.7654A-100000@swindon>
Ben Hall wrote:

> Okay, here's the latest on my Zip woes - to recap, I'm trying to get a
> Zip Plus drive to work on the SCSI chain after my Link 2/MiniS hard
> drive.
>
> Ok, I got my SCSI terminator block, and connected that to the other
> SCSI port on the Zip+. The Zip+ is recognised perfectly, and works

Hmmm just a thought: this Zip+ is the one with both a // and a scsi
interface, isn't it ? So there should be one connector for the scsi port
and the other for the // one. Am I wrong or did you plugged a terminator
in the // connector ? I would be surprise if it works.

(I could be wrong of course as I only own an ordinary internal scsi Zip).

> (I haven't yet tried connecting the Zip+ first, then on to the MiniS
> yet because of the cost of the leads, but that may have to be the next
> thing to try...)

If what I said is right, it should not be possible to chain a scsi
something after the Zip+.

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...

From -85907385119313162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,86c1a7323b39f1bd
X-Google-Attributes: gid109a67,public
From: Dennis McGuire <mcguired@erie.net>
Subject: Re: mega ste
Date: 1998/04/02
Message-ID: <Pine.LNX.3.95.980402180032.23334B-100000@moose.erie.net>#1/1
X-Deja-AN: 340336257
References: <#LN4r$JX9GA.182@nih2naab.prod2.compuserve.com>
<3521B4AB.68EA@m3.sprynet.com> <uXeyl8bX9GA.273@ntawwabp.compuserve.com>
<3523F273.3620@m3.sprynet.com>
Mime-Version: 1.0
To: Anthony Rudzki <Arudzki@m3.sprynet.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: ISPNews http://ispnews.com
Newsgroups: comp.sys.atari.st.tech

On Thu, 2 Apr 1998, Anthony Rudzki wrote:

> > Where does an internal host adaptor fit in the megaSTE? There is a
> > likely looking slot net to the floppy slot at back rear right of the
> > machine but it apears to have jumpers attached to some pins.

>
> As for the jumpers, I don't know what they are for, but they may be used
> to eliminate the OS from spending time interrogating non-existant HDs?
> (is that right?)

No, the jumpers provide continuity to the external ACSI port when the internal host adapter is not installed.

From 9156858017669481575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5efc20a76f49cbd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,5efc20a76f49cbd
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,5efc20a76f49cbd
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: Help! Linking a CD-ROM to my STE:(
Date: 1998/04/02
Message-ID: <6g183b$v0n$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 340339096

References: <891384569.6321.0.nnrp-01.c1ed1184@news.demon.co.uk>
<01bd5d49$9f182f40$72b2f482@sven133> <3522423c.0@aacc-alpha>
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Apr 02 23:47:55 1998 GMT
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

In article <3522423c.0@aacc-alpha>,
  jbg@enterprise.aacc.cc.md.us (J.B.G.) wrote:
>
> If extendos is free where can I get a copy?
>

ExtenDOS, to the best of my knowledge, is NOT free. Try www.cyberus.ca/
~anodyne/

Galen (Head YACcer, Yolo Atari Club

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -479977498281620795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a636c95a7b71f28
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1a636c95a7b71f28
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: Zip Plus SCSI woes
Date: 1998/04/02
Message-ID: <6g1an9$1qg$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 340339193
References: <Pine.GSO.3.95q.980402165221.7654A-100000@swindon>
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Apr 03 00:32:41 1998 GMT
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In article <Pine.GSO.3.95q.980402165221.7654A-100000@swindon>,
  Ben Hall <cb170@city.ac.uk> wrote:
>
>
> Okay, here's the latest on my Zip woes - to recap, I'm trying to get a
> Zip Plus drive to work on the SCSI chain after my Link 2/MiniS hard
> drive.
>
> Ok, I got my SCSI terminator block, and connected that to the other
> SCSI port on the Zip+. The Zip+ is recognised perfectly, and works
> perfectly, I can format, read/write files etc. But the MiniS no matter
> what will not work on the same SCSI bus when the Zip+ is connected

> (yes, they are both set to different ID's). It works fine on it's own
> (termination enabled), but when the Zip is connected after it and the
> MiniS is unterminated, the SCSI communication between the computer and
> the MiniS is way unreliable, even though the SCSI commands being
> passed on to the Zip+ work fine. I've tried every possible combination
> of DIP switches on the MiniS and nothing improves matters. Help!
>
> With the Zip Plus connected, the SCSI communication works fine with
> the Zip+, but is extremely unreliable with the MiniS. Both HD Driver
> 7.1 and the ICD 6.5.5 driver software read garbled data - for example,
> in normal use the driver software reports that the MiniS is a "Maxtor
> 7213-SCSI" drive, which is correct. With the Zip plugged in, this
> usually is reported as something like:
>
>   "Maxxrr 7343/SSSI"
> or   "MXXor 7724--SSIO" or other garbled text
> (it's different every time)
>
> indicating something is seriously wrong with the SCSI communication.
>

This is one clear-cut case of SCSI termination problems. Use short cables (leads?) and make certain that the first and last items are terminated (it sounds like you have termination at the end O.K. -- put it at the beginning as well with either resistor packs or a pass through terminator). I went through this garbling for months a couple of years back before figuring it all out -- not I have 4 items on my SCSI bus and they are all happy.

Galen (Head YACcer, Yolo Atari Club)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From -322347347453728293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,412a5dafe0d14146
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: KARAOKE PRG WANTED
Date: 1998/04/02
Message-ID: <6fvlrb$7sp@balaena.bio.vu.nl>#1/1
X-Deja-AN: 340470230
References: <890409305.5833.0.nnrp-03.c1ed1184@news.demon.co.
<6euo87$fl6$1@roch.zetnet.co.uk>
Organization: VU Biology, Amsterdam, The Netherlands
Newsgroups: comp.sys.atari.st.tech

kevin dermott (k&e.dermott@zetnet.co.uk) wrote:

: i'm looking for a karaoke prg for the st and falcon i know there is
: one can any one tell me where to download it from?

Curiously enough, there should be one for the Falcon in one of the DSP
example code archives at ftp://ftp.lip6.fr/pub/atari/Falcon/Programming
Or you could use WinRec.

Don't ask me how I know this, as I have nothing to do with Karaoke... :-)

-=Levien

Levien van Zon (lvzon@bio.vu.nl)
MALEB Homepage: http://huizen.dds.nl/~levjenno/
(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)

THE LESSER-KNOWN PROGRAMMING LANGUAGES #17: SARTRE

Named after the late existential philosopher, SARTRE is an extremely unstructured language. Statements in SARTRE have no purpose; they just are. Thus SARTRE programs are left to define their own functions. SARTRE programmers tend to be boring and depressed, and are no fun at parties.

```
From 7720530224738381452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9d19b79da9446e7
X-Google-Attributes: gid109a67,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: Amiga Diskdrive with Atari???
Date: 1998/04/02
Message-ID: <6fvmuh$7sp@balaena.bio.vu.nl>#1/1
X-Deja-AN: 340470231
References: <35224c04.1194227@news.euronet.nl>
Organization: VU Biology, Amsterdam, The Netherlands
Newsgroups: comp.sys.atari.st.tech
```

Rem (rich@demon.nl) wrote:
: I still have an external Amiga diskdrive, and I'm wondering if it's
: possible to use it on my Atari Mega 2...

It should be. I use an internal Amiga diskdrive in my BBC Micro (!), which is fitted with a WD1770 expansion. You'd just have to find a way to connect the thing, as external Atari diskdrives use pretty weird connectors IIRC. But as longs as you connect the right wires to the right pins, there should be no problem...

-=Levien

Levien van Zon (lvzon@bio.vu.nl)

MALEB Homepage: http://huizen.dds.nl/~levjenno/
(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)

THE LESSER-KNOWN PROGRAMMING LANGUAGES #17: SARTRE

Named after the late existential philosopher, SARTRE is an extremely unstructured language. Statements in SARTRE have no purpose; they just are. Thus SARTRE programs are left to define their own functions. SARTRE programmers tend to be boring and depressed, and are no fun at parties.

From 6973423507908108848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,1a636c95a7b71f28
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1a636c95a7b71f28
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Zip Plus SCSI woes
Date: 1998/04/02
Message-ID: <IDCTDHBDUP@data.rhein-main.de>#1/1
X-Deja-AN: 340494341
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.95q.980402165221.7654A-100000@swindon>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <Pine.GSO.3.95q.980402165221.7654A-100000@swindon> Ben Hall wrote:

>SCSI port on the Zip+. The Zip+ is recognised perfectly, and works

A ZIP+ terminate automatically if his second port is OPEN eg. the ZIP+ is the latest device on the SCSI bus.

>perfectly, I can format, read/write files etc. But the MiniS no matter
>what will not work on the same SCSI bus when the Zip+ is connected

Sure, double termination..

>(yes, they are both set to different ID's). It works fine on it's own
>(termination enabled), but when the Zip is connected after it and the
>MiniS is unterminated, the SCSI communication between the computer and

Switch on TermPwr (Jumper from the SCSI Device in your MiniS)

ANY ZIP drive MUST have TermPwr from Host or ANY other SCSI device.
Without TermPwr (Pin 38 SCSI) the ZIP can't terminate the bus well.

Also Parity..

```
>                          "Maxxrr 7343/SSSI"
>or                        "MXXor 7724--SSIO" or other garbled text
```

Pure SCSI communication errors..

Check wireing and termination again!!

>indicating something is seriously wrong with the SCSI communication.

Right.

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   __________________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 4215977938618747185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5efc20a76f49cbd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5efc20a76f49cbd
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,5efc20a76f49cbd
X-Google-Attributes: gid1056fc,public
From: mb@tos.pl.net (Mario Becroft)
Subject: Re: Help! Linking a CD-ROM to my STE:(
Date: 1998/04/03
Message-ID: <XSJWCWX@tos.pl.net>#1/1
X-Deja-AN: 340411822
References: <891384569.6321.0.nnrp-01.c1ed1184@news.demon.co.uk>
Followup-To: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech
Organization: Tariland Computer Club
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple (steve@steverosie.demon.co.uk) wrote:
: HDdriver v3.10 will not allow any drive to initialise, let alone run.
: The hard drive locks up, no matter what you do.
[...]

This all sounds like a problem with termination to me. I've seen a very similar problem that happened because of incorrect termination. Also remember to set each device to a differend ID (although I think you must have done that or you wouldn't have got this far)...

```
--
Mario Becroft                        Auckland, New Zealand
mb@tos.pl.net                    http://www.pl.net/~mario/      |\__/,|   (`\
Tariland, Atari Support in New Zealand                        _.|o o  |_   ) )
tariland@tos.pl.net     http://www.pl.net/~mario/tariland/ --(((---(((--------
```

From 359722720738901417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,6ebc1a9b92871010,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,6ebc1a9b92871010,start
X-Google-Attributes: gid109a67,public
From: Chris bohm <cgbohm@ihug.co.nz>
Subject: Atari Bbs
Date: 1998/04/03
Message-ID: <35248C98.F01CB0CE@ihug.co.nz>#1/1
X-Deja-AN: 340446142
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: The Internet Group Ltd
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Is anybody out there still interested in ringing Atari Bbs as I Have one
that is offline at the moment and if anyone is interested in ringing it
I would put it back up again as I have a good selection of pd programs
on st format disks etc as well as some cdroms that I have purchased from
overseas
I live in Auckland New Zealand and if anyone is still interested in
ringing Atari Bbs's you can call me on 0064 09 2756454. after 6pm or
email me as my email address is cgbohm@ihug.co.nz.

From 7033651689908694899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b9d19b79da9446e7
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: Amiga Diskdrive with Atari???
Date: 1998/04/03
Message-ID: <6g300j$e4u$3@news.campus.mci.net>#1/1
X-Deja-AN: 340536592
References: <35224c04.1194227@news.euronet.nl> <6fvmuh$7sp@balaena.bio.vu.nl>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 2 Apr 1998 09:49:05 , Levien van Zon wrote:
]-Rem (rich@demon.nl) wrote:

]-: I still have an external Amiga diskdrive, and I'm wondering if it's
]-: possible to use it on my Atari Mega 2...
]-
]-It should be. I use an internal Amiga diskdrive in my BBC Micro (!), which
]-is fitted with a WD1770 expansion. You'd just have to find a way to connect
]-the thing, as external Atari diskdrives use pretty weird connectors IIRC.
]-But as longs as you connect the right wires to the right pins, there should
]-be no problem...
]-
]-   -=Levien

Hmm...I'm wondering about the power supply as well...don't most external
Amiga floppy drives draw their power from the drive cable rather than from
a separate power supply? I remember the one I had did, thought it was
missing parts at first...! ;-)

```
       __________________________________________________________________
      /               /               /                 /               /\
     /    --T--      /   Sysop of The DarkForce! BBS   /     /\        / /
    /  -A T A R I-  /   Phone 1-606-886-9014 Today!   /  Dark><Chyld  / /
   /      --G--    /   The Fuji -still- Lives...!!   /       \/      / /
  /_______________/_______________/_________________/_______________/ /
  \_________________________________________________________________\/
```

```
From 5866928312196666031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,d481592a8f2445e,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 14931d,d481592a8f2445e,start
X-Google-Attributes: gid14931d,public
X-Google-Thread: 100a3b,d481592a8f2445e,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: f8760,d481592a8f2445e,start
X-Google-Attributes: gidf8760,public
X-Google-Thread: 10577e,d481592a8f2445e,start
X-Google-Attributes: gid10577e,public
X-Google-Thread: 109a67,d481592a8f2445e,start
X-Google-Attributes: gid109a67,public
From: stirrell@portland.com (Scott Tirrell)
Subject: ST Informer Magazine returning to the web
Date: 1998/04/03
Message-ID: <stirrell-0304981434180001@portland15.portland.com>#1/1
X-Deja-AN: 340606489
Followup-To: comp.sys.atari.st
Organization: Guy Gannett Communications
Reply-To: stirrell@portland.com
Newsgroups:
comp.sys.atari.8bit,comp.sys.atari.st,comp.sys.atari.st.tech,comp.sys.ataralt.atar
i-jaguar.discussioni.programmer,alt.atari.2600,rec.games.video.atari
```

First of all, please excuse me for cross-posting this but I thought it concerned all Atari owners. ST Informer Magazine is set to return soon in Web format. Many previous subscribers probably know that ST Informer's web site has been stagnant for awhile. Well, I have just been appointed Web Editor of ST Informer and hope to change all of that with monthly issues of ST Informer. Issue 98 will be posted shortly. For those who want to be kept updated, please send me an e-mail and I will add you to the ST Informer mailing list.

What will ST Informer include? I plan on having letters, Rod's trademark Potpourri column, news, interviews, and product reviews. What Atari products will we cover? All of 'em with a focus on the computer line. This will include pictures (though they will not be bandwidth-busting). There will be no Java or animated GIFs so that we can concentrate on the information and to make this site available to all (even those with slower modems like myself).

This, of course, cannot be a one person show. First of all, I don't own all Atari systems. Secondly, I just don't have the time to write all of the articles, lay out the pages, etc. I am asking for volunteers interested in writing for the magazine. The benefits include, er, fame and, um, prestige. Seriously, it is fun and those willing to put in the time will be first considered for review products from vendors. All submissions are welcome so please send your articles to me at stirrell@portland.com.

For advertising information, please send requests to Rod McDonald at stinformer@chatlink.com. He will be happy to send out information. Also, to get your products reviewed, please contact me atstirrell@portland.com. I will make sure that they get to a reviewer as soon as possible.

If you have any comments or suggestions for ST Informer Magazine, don't hesitate to write to me. I really want to hear from you and, as a community, make this new venture a success for all Atarians.

Sincerely,
Scott Tirrell

From 4685376490715984680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,315e481ea4998e4a,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,315e481ea4998e4a,start
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 1057da,315e481ea4998e4a,start
X-Google-Attributes: gid1057da,public
X-Google-Thread: 109a67,315e481ea4998e4a,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)

Subject: FS: ST Soft/Hardware (3/4/98)
Date: 1998/04/03
Message-ID: <891634468.10934.0.nnrp-11.c1ed1184@news.demon.co.uk>
X-Deja-AN: 340611235
X-NNTP-Posting-Host: steverosie.demon.co.uk [193.237.17.132]
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups:
comp.sys.atari.advocacy,comp.sys.atari.st,uk.adverts.computer,comp.sys.atari.st.tech

I have a selection of Atari ST titles for sale.

This List Updated 20/3/1998.

email: steve@steverosie.demon.co.uk

I'm looking out for the following, possible swap, part exchange etc...
Atari CD ROMS, 16-bit sampler cartridge/hardware etc...

All are on original media.

Key:
ds = double sided disks
ss = single sided disks
?d = number of disks
meg = one meg of memory or more needed
ni = no instructions
nb = no box
NSTE = Not STE compatable

Please Note The Key Codes Are Only There For Guidance, I cannot be responsable for in accuracies.

>>>>>>>>>> All prices are in UK Pounds (sterling) <<<<<<<<<<
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Prices DO NOT include postage.

GAME COMPILATIONS

Hollywood Collection (5d,ni) 5
Ghostbuster II, Indiana Jones and the Last Crusade & Robocop
TNT (4d) 5
Xybots, Toobin, APB, Dragon Spirit and Hard Drivin'
Finale (4d) 5
Paperboy, Overlander, Ghost'sn' Goblins
and Space Harrier (20 levels)
The Dream Team (5d, ds) 5
The Simpsons - Bart v' The Space Mutants, WWF Wrestlemania and
Terminator II 'Judgement Day'
Atari 520STE Discovery Xtra Pack 5
Language Disk DE1 (ds)

Final Fight Disks DE2 & DE3 (ds)
Sim City/Escape from the Planet of the Robot Monsters (ds)
9 Lives (ds)

SPORT TYPE GAMES

World Championship Soccer (1d,ds,nb)	2
Ballistix (1d,ss)	2
Superleague Soccer (1d,ss)	2
T.V Sports Football (1d,ss,nb)	3
Vector Championship Run (1d,ss)	2
Championship Wrestling (1d,ss)	3
Top Shot = Kick Off + Extra Time. (1d,ds)	3

SIMULATIONS

ATFII (Atdvanced Tactical Fighter II) (1d,ss)	2
Lombard RAC Rally (2d,ss,nb)	2
Falcon - The Mission Disks Vol.1 (needs Falcon) (1d,ss)	3
Their Finest Hour -The Battle of Britian (2d,ds)	5
Carrier Command (1d,ds)	5
Mig-29 Fulcrum (1d,ds,meg)	5
F-15 Strike Eagle II (2d,ds)	10
Railroad Tycoon (2d,ds,meg)	10

STRATEGY, MIND AND ADVENTURE

Alpha Waves (1d,ss)	2
Go-Moku/Renju (1d,ss)	2
Federation of Free Traders [F.O.F.T] (2d,ss,nb)	2
Conflict Europe (1d,ss,nb)	2
Crash Garrett (2d,ss)	2
Archipelagos (1d,ss)	2
Tower of Babel (1d,ss)	2
The Quest for the Time-Bird (3d,ds)	2
Quizam! (2d,ss)	2
Lords of Chaos (1d,ds)	3
Driller (1d,ss)	3
Populous (1d,ss)	3
Borodino (2d,ss)	3
'Nam 1965-1975 (1d,ds,nb)	3
Pirates (2d,ss,nb)	3
The Kristal (2d,ss,nb)	3
First Contact (2d,ds,nb)	3
Airborne Ranger (2d,ss,nb)	3
Murder (1d,ds)	3
Knightmare (2d,ds)	3
Lemmings (1d,ds)	3
Corporation (2d,ss)	3
Mega-Lo-Mania (2d,ds)	3
Elite (1d,ss)	5
Terrorpods (2d,ss)	5
Loom (3d,ds,nb)	5

Jinxter (1d,ss)	5
The Secret of Monkey Island (4d,ds,meg)	5
Ishar 2 (3d,ds)	5
Populous II (1d,ds, meg & 512k versions)	10
Lemmings 2 - The Tribes (1d,ds,meg)	10
Elite 2 - Frontier (2d,ds,meg)	10

ARCADE

Skweek (1d,ds)	2
Defenders of the Earth (2d,ss)	2
Eliminator (1d,ss)	2
Wrangler (1d,ss)	2
Hard Drivin' (1d,ss)	2
Yogi Bear & Friends In the Greed Monster (1d,ss)	2
Blazing Thunder (1d,ss)	2
Mig 29 Soviet Fighter (1d,ss)	2
Fast Food (featuring Dizzy) (1d,ss)	2
Whirligig (1d,ss)	2
Hellraider (1d,ds)	2
Outrun (1d,ss,ni)	2
Bad Company (1d,ds)	2
Rambo III (1d,ss)	2
Mean Machine (1d,ds)	2
The Light Corridor (1d,ss)	2
Last Ninja 2 (1d,ss,nb)	2
Voyager (1d,ss,nb,NSTE)	2
Ghostbusters II (4d,ss,nb,ni)	2
Hellraisers (2d,ss,nb,ni,NSTE)	2
Legend of the Lost (2d,ss,nb,ni)	2
The Last Shoot-'em Up (1d,ss)	2
Time Bandit (1d,ss)	2
Robocop (2d,ss,ni)	2
Popeye 2 (1d,ds)	2
Flood (1d,ds)	2
Hong kong Phooey (1d,ss)	2
Steg the Slug (1d,ds)	2
Panza Kick Boxing (2d,ds)	2
Cloud Kingdoms (1d,ss)	2
Cabal (1d,ss)	2
Moonwalker (2d,ss)	2
Shadow of the Beast (2d,ds,ni)	3
The New Zealand Story (1d,ds)	3
Midnight Resistance (1d,ss)	3
Prince of Persia (1d,ds)	3
Hudson Hawk (1d,ds)	3
Golden Axe (2d,ds)	3
Cloud Kingdoms (1d,ss)	3
Cap'n Carnage (1d,ss)	3
Impossamole (1d,ds)	3
Risky Woods (1d,ds)	3
ST Star Raiders (1d,ss)	3
Oxxonian (3d,ss)	3

Barbarian (Psygnosis) (2d,ss)	3
Barbarian (Palace) (1d,ss)	3
Cybernoid II - The Revenge (1d,ss)	3
Targhan (1d,ds)	3
Switchblade 2 (1d,ss) <>Reserved<>.	3
Defender II (1d,ds)	3
Double Dragon III (2d,ds)	3
Robocop 2 (1d,ds)	3
Mr Do Run Run (1d,ds)	3
Dragon Breed (2d,ds)	3
Operation Wolf (3d,ss,nb)	3
The Untouchables (3d,ss)	3
Infestation (1d,ds,nb)	3
Scrambles Spirits (2d,ds,nb)	3
Thunderblade (2d,ss)	3
Total Recall (2d,ds)	3
Streetfighter II (4d,ds,meg)	5
Obsession (2d,ds, meg, STE)	5
Dyna Blaster [with multiplay adapter - s/bombman clone] (1d,ds,meg)	10

SERIOUS STUFF

STOS Compiler (1d,ss)	3
STOS 3D (2d,ds)	5
STOS BASIC - The Game Creator (3d,ss)	5
Family Roots (1d,ss)	5
HiSoft 'C' Interpreter (2d,ss)	10

BOOKS

Atari Discovery Pack Manual 2 - STOS The Game Creator Manual	3
Atari Discovery Pack Manual 3 - Neochrome/FirST Basic etc	3

HARDWARE

Multiface ST 'Ripper Cartridge' (NSTE)	20
520 STFM Motherboard	25
Atari ST Terminal Emulator Cartridge	open to offers

ATARI MAGAZINE COVER DISK's

All 1 UK pound each

ST FORMAT

Disk 65: Dr Fox, Three Games, Tiny Print, Timezones, Jetpac, Grafix & More!

Disk 67: Homeworker, Midigrid Pro, Lottery, Quartet, Smash Hit, Kaosdesk & More!

Disk 68: Taquin, Picswitch, Jumble-Up, Stosser, Magic Story Book, BBS Directory & More!

Disk 69: Cheque Book, One Jack, Story Book 1 meg Files, Hang About, Obsession, Sound Lab v1.11 & More!

Disk 70: 525 v2.02, Font Checker, Spirit Ed, Clipart, Team, Pablo Paint & More!

Disk 71: Disk Opus, Music Box 2.6, Tessera, Magic Shadow, HiSoft C

Interpreter, Alien Thing & More!

ATARI ST REVIEW
Issue 12: Video Titler, Kid Kong/Bugs UK, Scribe, Line_Art.Fnt.
Issue 25: Equinox Organiser, Profile, ECVerter, Sprint, LED Panel,
          Ancient, RDE.
Issue 27: MasterCAD, Kobold, ZX81 Emulator.
Issue 30, Disk 1: Ishar III.
Issue 30, Disk 2: Eclipse, Spectra, Imagecopy 3, Supersam.

ATARI ST USER
6/1990   Damcles & Debute Demos, Defsel, DLII, Pro-Ed, DirPrint.

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
*********************************                =====              |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

```
From 9016578075483943426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,100893373cbf2fa4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,100893373cbf2fa4,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: FS: STE Memory Upgrade
Date: 1998/04/03
Message-ID: <891634472.10934.1.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 340611236
X-NNTP-Posting-Host: steverosie.demon.co.uk [193.237.17.132]
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

I have some 1 meg SIMM's ideal for upgrading your STE or Extra RAM Deluxe upgrade board.

Upgrading from 512k or 1024k/1 meg to 2 meg .... 12.50 UKp (Sterling)
Upgrading from 2 meg to 4 meg .... 12.50 UKp (Sterling)
Upgrading from 512k or 1024K/1 meg to 4 meg .... 22.50 UKp (Sterling)

Along with the memory, you will get fitting instructions and a disk of utilities.

Sorry, UK and Europe ONLY.

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |        I am in no hurry for it." |
**********************************             =====                |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                    (A.D. 40-102) |
*********************************************************************
```

From -1937611915599300119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,918605be428c3f15,start
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: 4T/FX at 44.1kHz
Date: 1998/04/03
Message-ID: <6g3lad$olr$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 340633689
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

Hi Folks,
I'm looking to record my songs using my Falcon, and I want to be able to back-up and write to CDR. I'll be getting Soundpool CDR software and a Phillips 2600 unless something better comes along, but I'm a bit stuck for recording software. I have Clarity Falcon, which uses a DSP-port dongle to get 44.1kHz (the Falc can't do it itself), and I understand that 4T/FX, which I'm planning on getting can also do 44.1kHz if given an external clock from, for instance, the Soundpool/Steinberg FDI. Does anyone know if the Clarity clock dongle can be used to let 4T/FX record at 44.1kHz? Or if it doesn't, is there a cheap alternative out there?
Many thanks for any replies,

chrisc

From 7432453177167577118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5437b346cd4661a5
X-Google-Attributes: gid109a67,public
From: markus_recktenwald@sb.maus.de (Markus Recktenwald)
Subject: Re: TOS 1.09

Date: 1998/04/03
Message-ID: <199804031414.a54952@sb.maus.de>#1/1
X-Deja-AN: 340937332
Distribution: world
References: <6g0lmf$23l$1@peuplier.wanadoo.fr>
Organization: MAUS Saarbruecken (+49-6834-943427)
X-Gateway: ZCONNECT UR hit.handshake.de [DUUCP BETA vom 28.02.1998], RFC1036/822
UR hit.handshake.de [DUUCP BETA vom 28.02.1998], sb2 gb1.1n 030198.1354
Newsgroups: comp.sys.atari.st.tech

Hi Jerome,

>My french 1040 STF has a TOS 1.09. It can support a blitter, and it's
>not
>a
>STE TOS. It's the last TOS especially for STF.

What are the differences between your TOS 1.09 and rainbowtos (1.04)?

Greetings
Markus

From 2463103506592767418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,4d2678c43ad2c2e4,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,4d2678c43ad2c2e4,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,4d2678c43ad2c2e4,start
X-Google-Attributes: gid1115ce,public
From: Brond <brond@compuserve.com>
Subject: ATARI STuff 4 SALE (UK)
Date: 1998/04/04
Message-ID: <352585E6.D7858482@compuserve.com>#1/1
X-Deja-AN: 340790528
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Here is some ST stuff I have for Sale.
Make me an offer.

HiSoft Lattice C 5.5 ST/STE/TT/Falcon All manuals, still boxed.

HiSoft Devpac 3 ST/STE/TT/Falcon All manuals, still boxed.

HiSoft Forth

Prospero Software Pascal

NeoDesk 3.04

Virus Killer v3.9

68000 Assembly Language Programming 2nd Edition (Osborne McGraw Hill)

Atari ST : The Concise Atari ST 68000 Programmers Reference Guide (V Good)

Mail me

mailto:brond@compuserve.com

From -4372312834889069884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce9ba317fcfaf422
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Network-card
Date: 1998/04/04
Message-ID: <Eqw2rv.KCJ@uia.ua.ac.be>#1/1
X-Deja-AN: 340798317
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
References: <351A8873.B354B895@stud.rma.ac.be>
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter (perot@suse.modem.stud.uni-hannover.de) wrote:
: In article <35209076.9E4ED4C4@no.spam.emw.ericsson.se>,
:   Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se> writes:
: > Peter Rottengatter wrote:
: >
: > I find it a bit strange that there are no ethernet cards for the serial
: > port. Why is this? All modems use the serial port and it's pretty fast.
: > Isn't there realy such thing?
:
: Even with the fastest settings of the SCC-Ports, which is 230 kbps, and which
: works hardly reliable given the 4 byte buffer and CPU speed of Falcons, is
: by a *factor* of 44 slower than Ethernet, which makes 10 Mbps ! So a serial

Correction. This is a common mistake in concern to IEEE 802.3 (e.g. Ethernet)

The bandwidth 'on the cable' is 10 Mhz, and using Manchester encoding with bit violations, one could achieve near 10 Mbps. However, due to collisions, which are unavoidable in TCP/IP traffic, the effective data rate will never be this high. All the collision handling should be done by the hardware, i.c. the Ethernetadapter, and it should only generate an interrupt when a frame arrived for the user of the adapter.

Considering all this, the effective datarate lies far below the 10Mbps limit, but maybe still to high for a serial port. This could be solved using onboard buffering or smth like that. Anyway, a network card with a serial port is a nice idea.

: to Ethernet adaptor can't be anything but a bad kludge.

...but one could ask why this hasn't been done before...

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+
```

--
Septimus' quote for today :

"Eenie, meenie, minie, moe... oh, why not all of them ?"
 - Jaya Ballard, Task Mage (M:TG)

```
From 1258574014977903849
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 109a67,4d2678c43ad2c2e4
X-Google-Attributes: gid109a67,public
From: k&e.dermott@zetnet.co.uk (kevin dermott)
Subject: Re:svga/st res's
Date: 1998/04/04
Message-ID: <6g63k5$6a0$2@roch.zetnet.co.uk>#1/1
X-Deja-AN: 340894733
References: <352585E6.D7858482@compuserve.com>
Organization: sober city
Newsgroups: comp.sys.atari.st.tech
```

will an st display all res's on a svga using a switch box?

i used to do this on a multi sync but they don't seem to be for sale anymore

kevin

```
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetz
   e                        $$$$$$$$$$$$                             e
   t                e.mail k&e.dermott@zetnet.co.uk                  t
   n      %%%%%%   voice/fax/answer 0161 620 0058   %%%%%%           n
   e                   mobile 0860 766 389                           e
   t                      &&&&&&&&&&&&&&&&&&                        t
   zetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnetzetnet*

k&e.dermott@zetnet.co.uk                                z
```

From -1906167318588644755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c0c0224002595fdc,start
X-Google-Attributes: gid109a67,public
From: "Edward Williams" <tchermok@flash.net>
Subject: Jaz Drive on a Mega STe
Date: 1998/04/04
Message-ID: <01bd6014$c70be5a0$313f1ed1@zsys1>#1/1
X-Deja-AN: 340914600
Sender: tchermok@lrasc1-49.flash.net
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: comp.sys.atari.st.tech

I would like to be able to partition a jaz Cartridge for ST and DOS use and
am
having no luck
anyone know how to do this without re-inventing the wheel???
thanks
tchermok@flash.net

From 4094681686254583175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4834a875a76128c,start
X-Google-Attributes: gid109a67,public
From: Bert Hersmus <BM@schizoid.demon.nl>
Subject: Falcon internal IDE disable
Date: 1998/04/05
Message-ID: <3526AE9E.A66E8B51@schizoid.demon.nl>#1/1
X-Deja-AN: 340918155
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: schizoid.demon.nl:194.159.231.140
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 891727514 spot:23664 NO-IDENT
schizoid.demon.nl:194.159.231.140
Organization: Schizoid Design
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Is there a way to disable the Falcon's internal ide controller when no ide drive

is connected
(hardware solution)? Can i do anything with a jumper somewhere?

Thanks,

Bert
--
BM@schizoid.demon.nl

Schizoid Design -- [http://www.schizoid.demon.nl/]

AtariFreak -- [http://www.schizoid.demon.nl/AtariFreak/]

Staggerblow -- [http://www.schizoid.demon.nl/Staggerblow/]

Schizoid rc5 Crack Team -- [http://www.schizoid.demon.nl/rc5/]

From 785045476311598937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ae5e4fbb7f09ea95,start
X-Google-Attributes: gid109a67,public
From: sithlrd@aol.com (SITH LRD)
Subject: atari mouse
Date: 1998/04/05
Message-ID: <1998040500073501.TAA10021@ladder03.news.aol.com>#1/1
X-Deja-AN: 340941504
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: comp.sys.atari.st.tech

im looking for an atari st 520 mouse if anyone has a working one or know where
i can get one please email me at dirkdiggler97@hotmail.com

thanks

From 8457090164900848612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a7394e3fa69c6142,start
X-Google-Attributes: gid109a67,public
From: Bert Hersmus <BM@schizoid.demon.nl>
Subject: jumper w10
Date: 1998/04/05
Message-ID: <3526D28B.1BC272D0@schizoid.demon.nl>#1/1
X-Deja-AN: 340945096
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
X-NNTP-Posting-Host: schizoid.demon.nl:194.159.231.140
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@demon.net
X-Trace: news.demon.nl 891736711 rover:176 NO-IDENT
schizoid.demon.nl:194.159.231.140
Organization: Schizoid Design
Newsgroups: comp.sys.atari.st.tech

Does anyone know what the jumper marked "w10" on a Falcon030 motherboard is used for?

thanx!

Bert
--
BM@schizoid.demon.nl

Schizoid Design -- [http://www.schizoid.demon.nl/]

AtariFreak -- [http://www.schizoid.demon.nl/AtariFreak/]

Staggerblow -- [http://www.schizoid.demon.nl/Staggerblow/]

Schizoid rc5 Crack Team -- [http://www.schizoid.demon.nl/rc5/]

From 2308982084388889107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6af37683a8b1dd70,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: MEGA ISSUE 2 NOW OUT
Date: 1998/04/05
Message-ID: <6g6n3i$i1u$1@heliodor.xara.net>#1/1
X-Deja-AN: 340954639
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Mega Disczine Issue 2 is now out, If you would like issue 2 before its uploaded onto my site then mail me .

Chris Swinson,

mega01@globalnet.co.uk

From -3858156770416943837

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e798c3be19ca38,start
X-Google-Attributes: gid109a67,public
From: agt3@york.ac.uk (Aaron Turner)
Subject: ST to SCART
Date: 1998/04/05
Message-ID: <6g7kmv$b9f$2@pump1.york.ac.uk>#1/1
X-Deja-AN: 341036864
Sender: agt3@york.ac.uk
Organization: The University of York, UK
Newsgroups: comp.sys.atari.st.tech

Does anyone know where I can get a wiring diagram to make a 1040STF
monitor to TV SCART lead?

Thanks

Aaron Turner

From -2196423153107254427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e798c3be19ca38
X-Google-Attributes: gid109a67,public
From: chrisc@zetnet.co.uk (Chris Crosskey)
Subject: Re: ST to SCART
Date: 1998/04/05
Message-ID: <6g7t90$3gf$1@irk.zetnet.co.uk>#1/1
X-Deja-AN: 341055526
References: <6g7kmv$b9f$2@pump1.york.ac.uk>
Organization: Abingdon Synthesis Projects
Newsgroups: comp.sys.atari.st.tech

On 5 Apr 1998 09:59:59 , Aaron Turner wrote:
>
>Does anyone know where I can get a wiring diagram to make a 1040STF
>monitor to TV SCART lead?
>
>   Thanks
>

I'vce got one at a friends house somewhere (a cable that is), I've got to make another one up soon (I just copy the one that he's got) so I'll make a connection list and post it sometime next week (Monday-Wednesday don't know whne I'll be round there next to pick it up)

chrisc

From -5901319093059017225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e798c3be19ca38
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: ST to SCART
Date: 1998/04/05
Message-ID: <891785193.14378.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 341070281
X-NNTP-Posting-Host: steverosie.demon.co.uk [193.237.17.132]
References: <6g7kmv$b9f$2@pump1.york.ac.uk>
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 5 Apr 1998 09:59:59 , Aaron Turner wrote:

```
 >
 >Does anyone know where I can get a wiring diagram to make a 1040STF
 >monitor to TV SCART lead?
 >
 >   Thanks
 >
 >        Aaron Turner
 >
 >.
```

The pin out of the Atari monitor port can be found in the Atari manual and as with the pin outs for the SCART sockets, have you tried Maplin catalogue.

If you still have no joy, let me know and I'll try and get them for you:)

Cheers! for now
               Steve

```
*********************************************************************
| Email:                        | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk |       I am no hurry for it." |
**********************************           =====              |
| Web Site:                     |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk   |                    (A.D. 40-102) |
*********************************************************************
```

From -2748977753638698521
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 109a67,ae5e4fbb7f09ea95
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: atari mouse
Date: 1998/04/05
Message-ID: <891785313.14378.1.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 341070282
X-NNTP-Posting-Host: steverosie.demon.co.uk [193.237.17.132]
References: <1998040500073501.TAA10021@ladder03.news.aol.com>
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st.tech


On 5 Apr 1998 00:07:35 , SITH LRD wrote:
 >im looking for an atari st  520 mouse if anyone has a working one or know where
 >i can get one please email me at dirkdiggler97@hotmail.com
 >
 >      thanks
 >.


Some third party Amiga mice have a switch to switch between Atari and
Ameaba; eg. Naksha etc... :)

If that's any help.

Cheers! for now
               Steve

*********************************************************************
| Email:                          | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk   |        I am in no hurry for it." |
**********************************               =====              |
| Web Site:                       |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk     |                    (A.D. 40-102) |
*********************************************************************




From 7061308388783957631
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,ae5e4fbb7f09ea95
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: atari mouse
Date: 1998/04/05
Message-ID: <6g8jn8$lhr$1@news3.isdnet.net>#1/1
X-Deja-AN: 341126732
References: <1998040500073501.TAA10021@ladder03.news.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech
```

SITH LRD a �crit dans le message
<1998040500073501.TAA10021@ladder03.news.aol.com>...
>im looking for an atari st 520 mouse if anyone has a working one or know
where
>i can get one please email me at dirkdiggler97@hotmail.com
>
>   thanks

Check out the Quick FAQ. You can use a PC serial mouse on the ST's serial
port with a small driver program, like mouse25.prg. It can be found on most
FTP sites.

Cheers,
Nick
--
```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From 3426116414098010944
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4d2678c43ad2c2e4
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: Re:svga/st res's
Date: 1998/04/05
Message-ID: <6g8jnd$lhr$2@news3.isdnet.net>#1/1
X-Deja-AN: 341126733
References: <352585E6.D7858482@compuserve.com> <6g63k5$6a0$2@roch.zetnet.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech

kevin dermott a �crit dans le message <6g63k5$6a0$2@roch.zetnet.co.uk>...
>will an st display all res's on a svga using a switch box?
>
>i used to do this on a multi sync but they don't seem to be for sale
>anymore
>

No, an SVGA can only display ST High res. Check on the scan rates first
though. You'll find them in the Quick FAQ.

```
Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm





From 4721713905274819198
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c6e798c3be19ca38
X-Google-Attributes: gid109a67,public
From: "Nicholas Bales" <bales@GET.THIS.OUT.hol.fr>
Subject: Re: ST to SCART
Date: 1998/04/05
Message-ID: <6g8jni$lhr$3@news3.isdnet.net>#1/1
X-Deja-AN: 341126734
References: <6g7kmv$b9f$2@pump1.york.ac.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: comp.sys.atari.st.tech



Aaron Turner a �crit dans le message <6g7kmv$b9f$2@pump1.york.ac.uk>...
>
>Does anyone know where I can get a wiring diagram to make a 1040STF
>monitor to TV SCART lead?
>


In the Atari ST Quick FAQ, see below...

Cheers,
Nick
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm





From 3604585208894076288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,6008e22ae8a654a9,start
X-Google-Attributes: gid109a67,public
From: "Jerry S. Faigin" <jsfcomsrv@vcnet.com>
```

```
Subject: Wanted: Winnie the Pooh in the Enchanted Forrest.  By Sierra
Date: 1998/04/05
Message-ID: <6g8lv8$sfo@netaxs.com>#1/1
X-Deja-AN: 341135846
Mime-Version: 1.0
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000B_01BD608E.0469B160"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: newsread.com ISP News Reading Service
Newsgroups: comp.sys.atari.st.tech


This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BD608E.0469B160
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Wanted: Winnie the Pooh in the Enchanted Forrest. By Sierra

I have a baby girl and I know my son loved it when he was young.  If =
anyone can help, please write.

Someone did offer a copy but, never sent it.  Please try again!

Sincerely,

Jerry S. Faigin

jsfcomsrv@vcnet.com




------=_NextPart_000_000B_01BD608E.0469B160
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.2106.6"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D1>
<P>Wanted: Winnie the Pooh in the Enchanted Forrest. By Sierra</P>
<P><FONT color=3D#000000 size=3D2>I have a baby girl and I know my son =
loved it when=20
```

he was young. If anyone can help, please write.</FONT></P>
<P>Someone did offer a copy but, never sent it. Please try =
again!</P>
<P>Sincerely,</P>
<P>Jerry S. Faigin</P>
<P><A href=3D"mailto:jsfcomsrv@vcnet.com">jsfcomsrv@vcnet.com</A></P>
<P>&nbsp;</P></FONT></DIV></BODY></HTML>

------=_NextPart_000_000B_01BD608E.0469B160--

From -2190037827198041561
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,68daba9620f912eb,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,68daba9620f912eb,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,68daba9620f912eb,start
X-Google-Attributes: gid109a67,public
From: gerard biever <gerard.biever@ci.educ.lu>
Subject: Mega STe 4   TOS
Date: 1998/04/05
Message-ID: <3527E647.DF722533@ci.educ.lu>#1/1
X-Deja-AN: 341153522
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

I need to contact an user of a MEGA STE 4 with german keyboard, or even
better with an french/suisse keyboard (clavier franco/suisse =
qwertzuiop ��, ��, ��, �).

I need help on the TOS of this computer.
Even if you are only an owner with no special tos experience please
contact me at:
gerard.biever@ci.educ.lu

Thanks

From 4236799377786431868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd4c9,73f50063644e3b6d,start
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 1115ce,73f50063644e3b6d,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,73f50063644e3b6d,start

X-Google-Attributes: gid109a67,public
From: "Horea Pascu" <hpascu@netsoft.ro>
Subject: PC to Atari file transfer!!!
Date: 1998/04/05
Message-ID: <01bd60d1$c3a454c0$LocalHost@vigor-c200>#1/1
X-Deja-AN: 341158131
Organization: Taide Net
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

I need to transfer my PC midi files to a friend's of mine Atari. Do you know how can I do it as long as the Atari does not read DOS formatted floppy-disks?
Reply here or mail me at hpascu@netsoft.ro
--
HoReA

From -2663970722324580610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bd252e10abb90f38,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: --> MEGA DISCZINE issue 2 now avaliable <--
Date: 1998/04/05
Message-ID: <6g8rr0$l3q$3@heliodor.xara.net>#1/1
X-Deja-AN: 341158134
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Greatings all ATARI lovers.

Mega Disczine Issue 2 is now out, If you missed issue 1 then goto my site and download it from there.

www.users.globalnet.co.uk/~mega01/

Issue 2 is on 2 discs and has over 200 articles covering just about everything we can think of. There should be something there for everyone.

If you would liked to be mailed issue 2 then send your E-mail address and request it. I will then Mail it to you. Or you can wait until it is uploaded onto my site.

Mail me at. mega01@globalnet.co.uk   Now for issue 2.

Chris Swinson.

From -1681979327698693662
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,81905411013ff8c8,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,81905411013ff8c8,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,81905411013ff8c8,start
X-Google-Attributes: gid109a67,public
From: gerard biever <gerard.biever@ci.educ.lu>
Subject: txt-file transfer ste-PC
Date: 1998/04/05
Message-ID: <3527EE99.C52CC0F1@ci.educ.lu>#1/1
X-Deja-AN: 341162518
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Reply-To: gerard.biever@pop2.lu
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Trying to tramsfer my Atari-txt-files to a PC for laser printout I lost
several characters.

My ATARI is an MEGA STE 4 with french keyboard, the PC has French/swiss
keyboard. The changed characters are special french characters only like
� � � they are replaced by other ones.

Hope that somebody has an idea how to get the right characters or to
transcript the atari txt files.

Thanks
g�rard biever
gerard.biever@ci.educ.lu

From -7424454371383613172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/05
Message-ID: <6g93ds$k4g$1@plug.news.pipex.net>#1/1
X-Deja-AN: 341184885
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200>

Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

On 5 Apr 1998 20:31:40 , "Horea Pascu" wrote:
>I need to transfer my PC midi files to a friend's of mine Atari. Do you
>know how can I do it as long as the Atari does not read DOS formatted
>floppy-disks?
>Reply here or mail me at hpascu@netsoft.ro
>--
>HoReA
>.

Hi,

Your Atari friends should be able to read 720kb DOS Disks, If it is a falcon it can read 1.44mb DOS disks.

The Atari ST has a 720kb floppy drive, for disks to work in it they have to be formatted as 720kb. An ST can allways read undamaged 720kb disks, but PCs cant always
read 720kb ST disks, format oon your PC to be safe first.

If the problem persists and the file is too big for a 720kb floppy disk then you need some software called GHOSTLINK and a LapLink cable (cable to connect modem port on PC to the modem port on your atari) Your friend really needs more than
1mb of RAM and a hard disk for this really.

GHOSTLINK and full instructions are on my website.

It is a zip file, if your friend doesn't have ZIP then you's better get the STZIP program there too.

my site is at

http://www.geocities.com/siliconvalley/lab/8261/index.htm

The files are in the downloads section somewhere,

Ian Norton (newt) :)

From -565954274796037929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce9ba317fcfaf422
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Network-card

Date: 1998/04/05
Message-ID: <EqyKt4.CsC@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 341227879
X-Nntp-Posting-Host: localhost
Sender: news@suse.modem.stud.uni-hannover.de
References: <351A8873.B354B895@stud.rma.ac.be> <Eqw2rv.KCJ@uia.ua.ac.be>
Content-Type: text/plain; charset=us-ascii
Organization: Private
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
Newsgroups: comp.sys.atari.st.tech

In article <Eqw2rv.KCJ@uia.ua.ac.be>,
s970707@uia.ua.ac.be (David.DeRidder) writes:

>: Even with the fastest settings of the SCC-Ports, which is 230 kbps, and which
>: works hardly reliable given the 4 byte buffer and CPU speed of Falcons, is
>: by a *factor* of 44 slower than Ethernet, which makes 10 Mbps ! So a serial
>
> Correction. This is a common mistake in concern to IEEE 802.3 (e.g. Ethernet)
>
> The bandwidth 'on the cable' is 10 Mhz, and using Manchester encoding with bit
> violations, one could achieve near 10 Mbps. However, due to collisions, which
> are unavoidable in TCP/IP traffic, the effective data rate will never be this
> high. All the collision handling should be done by the hardware, i.c. the
> Ethernetadapter, and it should only generate an interrupt when a frame arrived
> for the user of the adapter.
>
> Considering all this, the effective datarate lies far below the 10Mbps limit,
> but maybe still to high for a serial port. This could be solved using onboard
> buffering or smth like that. Anyway, a network card with a serial port is
> a nice idea.

I guess you're referring to the often-told 40 % limit. This limit does not really exist, it's a fairy tale. Even on a heavily loaded Ethernet (i.e. many stations) 95 % of the theoretical limit can be reached with modern networking hardware.

>: to Ethernet adaptor can't be anything but a bad kludge.
>
> ...but one could ask why this hasn't been done before...

Because there is no need.

Cheers Peter
--

Peter Rottengatter   perot@pallas.amp.uni-hannover.de
http://www.stud.uni-hannover.de/~perot

From 7232873642843680611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e21012c80735d798
X-Google-Attributes: gid109a67,public
From: jadams1644@aol.com (JAdams1644)
Subject: Wtd Old Atari Mags
Date: 1998/04/06
Message-ID: <1998040605413500.BAA01932@ladder03.news.aol.com>#1/1
X-Deja-AN: 341264840
References: <6fvctu$kqv$1@plutonium.compulink.co.uk>
X-Admin: news@aol.com
Organization: AOL, http://www.aol.co.uk
Newsgroups: comp.sys.atari.st.tech

I am looking for old atari magazines with articles about the Atari Jaguar.
Can anyone help?
jadams1644@aol.com

From -8944089929877998328
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: Re: Falcon expansion port...
Date: 1998/04/09
Message-ID: <01bd63ca$a3ab5460$7867d293@geii>#1/1
X-Deja-AN: 342435624
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
<01bd62e9$7331fdc0$7867d293@geii> <352C7643.9B9979B0@NO.SPAM.emw.ericsson.se>
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech

Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se> a �crit dans
l'article <352C7643.9B9979B0@NO.SPAM.emw.ericsson.se>...
> X wrote:
> > BTW, what are those 5 pins for?
> >
> > 9   Functions Code 2
> > 10 Functions Code 1
> > 11 Functions Code 0
> > 12 Bmode
> > 49 Expand
>
> You better get your self a 68000 and 030 manual and start reading! :-)
> The expansion port is basicly a 68000 cpu bus with a few more oddities.

Already got them... i'll read them tonight to check it!

> The address space for the expansion port is located at:
> F10000 - F9FFFF, a wopping 576 kbytes! ;-)

??? What is this adress space about? the whole bus is avalaible,isn't it?

>
> So what are you going to do?

A TMS 320 C 31 - 50 or 60 Mhz board with 128 Kword of SRAM... Pretty thing!
I'm coding the asm/desasm/debugger for now...
but don't be very enthusiastic: it'll probably be for my own personal use
only!!!

Pascal.

yag.alone@usa.net

From 331731147249712830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/09
Message-ID: <Er5LJs.910@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 342619315
Sender: news@suse.modem.stud.uni-hannover.de
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
<35299e4f.844571@news.tmisnet.com>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

In article <35299e4f.844571@news.tmisnet.com>,
strads@tmisnet.com (George Crissman) writes:

> The Atari ST reads both single-sided and double-sided
> single-density and double-density diskettes using the
> same format as IBM clone computers.

No that's wrong. There is no Atari machine that reads single-density
disks.

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

```
From -7788667118455114906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a0f507e8f02a0868,start
X-Google-Attributes: gid109a67,public
From: guitarmn@earth.execpc.com (Cory Bonnett)
Subject: Falcons w/music SW/HW FS
Date: 1998/04/09
Message-ID: <6gk2f2$riu@newsops.execpc.com>#1/1
X-Deja-AN: 342673713
X-Complaints-To: abuse@execpc.com
X-Trace: daily-planet.newsops.execpc.com 892177698 28254 (None) 169.207.16.1
Organization: ExecPC -- (800)-EXECPC-1
Newsgroups: comp.sys.atari.st.tech
```

After many nights of soul-searching sleeplessness I've decided to part with two of my Falcon systems. Both work flawlessly, and I'll guarantee they do or youmay simply ship them back within three days. If you need to mix/match or are interested in the pieces I'll consider offers but the best price will go with a package sale. So, here they are:

Two Atari Falcon 030 computers, each w/14megs of ram, 80meg HD, and all necessary audio mods. One is in a Wizztromics rack (3 sp.)with a zillion ports and PC-compatible external keyboard and is further housed in a 4-space Calzone flight rack, while the other is a standard Falcon (all-in-one unit).

SMP 11 2in/4out MIDI interface w/SMPTE

FA8 Adds 8 analog outs to the Falcon

Cubase Audio Clock Allows Falcon to use 32khz, 44.1kh, 48khz audio files and hear/edit them at proper tempo/pitch

Falcon Digital Interface Adds digital ins/outs to the Falcon

Two Color monitors (15")

External CDRom (4x)

Two external 1 gig scsi hard drives

CDRom (2x) and Syquest 44 drive with one cart housed in external case

14.4 fax/modem

Micro MidiMacman Adds another midi out to the Falcon via the LAN port

Falcon Colorburst hand scanner

All cables/mice/etc. necssary to connect each of these items is available

Now the software:

Cubase Audio Falcon 2.06 16 tracks of simultaneous audio

Two copies of Logic Audio Falcon 2.01; each comes with the LOG3 interface
(adds 3 more midi outputs to the Falcon)

CDs:
Crawley Crypt 1, 2
All Things Falcon
Atari Public Domain and Shareware

ICD Pro utilities 6.5.5

HDDriver7.12

Pagestream 2.2

Extendos Pro

Stalker 3

Neodesk/Geneva

Two copies of Warp 9

Publishing Partner

XBoot 3

Screenblaster 2

Atariworks

Diamond Back 3
Diamond Edge 2

Imagecopy 4

Many graphics programs, wordprocessors, etc.
Tons of disks of games/shareware/etc. These will go with one of the

systems.

I want these systems to go to someone who cares about a fine tool, who understands exactly how cool these actually are, so if I can help by answering questions via email that's perfectly fine with me. Also, if you buy a system and don't understand something you are free to call me anytime and if I can help I'd love to do so. I know, tech support--wild, huh?!
All items are best offer, and I want to sell ASAP, so you'll have to ride the line between giving a fair $ amount vs. my timeframe for sale (by the end of April). Thanks in advance.

--
Cory Bonnett
Prog-metal Technocrat
guitarmn@execpc.com

--
Cory Bonnett
Prog-metal Technocrat
guitarmn@execpc.com

From 5787387648217349846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11441b,23e440ae4acf698,start
X-Google-Attributes: gid11441b,public
X-Google-Thread: 14e8c0,23e440ae4acf698,start
X-Google-Attributes: gid14e8c0,public
X-Google-Thread: 109a67,23e440ae4acf698,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: f5f75,23e440ae4acf698,start
X-Google-Attributes: gidf5f75,public
X-Google-Thread: fea73,23e440ae4acf698,start
X-Google-Attributes: gidfea73,public
X-Google-Thread: 100a3b,23e440ae4acf698,start
X-Google-Attributes: gid100a3b,public
X-Google-Thread: 111c9f,23e440ae4acf698,start
X-Google-Attributes: gid111c9f,public
From: "Ben" <Ben@home.net.au>
Subject: Atari Lynx
Date: 1998/04/10
Message-ID: <01bd6433$ff6a2ce0$3f8c26cb@pentium>#1/1
X-Deja-AN: 342628402
Organization: 123
Newsgroups: active.old,alt.games,alt.games.lynx,aus.games,comp.sys.atari.st.tech,rec.games.video.atari,rec.games.video.misc

I have an Atari Lynx, and the controller is stuck so that it pulls to the left. I am unable to play anything with it. I would like to know if anyone has had this problem, and if so was it worth getting fixed. I tried one place, and they told me no. Maybe they just couldn't be bothered.

It won't be easy finding anyone who is able to do repairs but if anyone says it can be fixed at a reasonable price I will certainly start scouring the telephone book for a repairer.

I thank you for your time.

Ben
abgauci@chariot.net.au
South Australia

```
From 6723645203628748048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/10
Message-ID: <352daf09.28317840@news.tmisnet.com>#1/1
X-Deja-AN: 342670618
Distribution: world
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
<35299e4f.844571@news.tmisnet.com> <Er5LJs.910@suse.modem.stud.uni-hannover.de>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech
```

Whoops! Well, this is certainly my month
to state obvious inaccuracies with authority.

I'll go to my room now....

-- George Crissman
-- strads@tmisnet.com

... you know ... there's a project that doubles the
clock speed to the floppies so they can use the
high density format ... maybe there's another one
that halves the clock speed so that single density ...
nah ... maybe not.

Never mind.

On Thu, 9 Apr 1998 15:55:04 GMT, perot@suse.modem.stud.uni-hannover.de

(Peter Rottengatter) wrote:

>In article <35299e4f.844571@news.tmisnet.com>,
>   strads@tmisnet.com (George Crissman) writes:
>> The Atari ST reads both single-sided and double-sided
>> single-density and double-density diskettes using the
>> same format as IBM clone computers.
>
>No that's wrong. There is no Atari machine that reads single-density
>disks.
>
>
>Cheers Peter
>--
>---
>   Peter Rottengatter   perot@pallas.amp.uni-hannover.de
>   http://www.stud.uni-hannover.de/~perot
>---

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -2762176363165214969
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,90cbdf19c2d6f456
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: Geir �yvind V�lidalo - hardware
Date: 1998/04/10
Message-ID: <352db764.30457164@news.tmisnet.com>#1/1
X-Deja-AN: 342670620
Distribution: world
References: <352c7445.0@d2o29.telia.com>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st.tech

Well, I checked that Atari Web Ring, and the
closest I got was Vezz's home page. There were
several hardware modifications listed, but
nothing regarding fast-clocking the DSP.

-- George Crissman
-- strads@tmisnet.com

On Thu, 9 Apr 1998 10:07:50 +0300, "K�re Hampf" <k_hampf@yahoo.com>
wrote:

>Anyone know where this norweigan man has gone? He had some awesome "How to
>clock the Falcon DSP to 50MHz" and "Falcon030 FPU Accelleration" DIY
>projects ... but his pages aren' t up any longer, and I never saved his
>info. Anyone have these descriptions? Or know where he is?
>
>Regards, K�re Hampf
>e-mail: k_hampf@yahoo.com
>
>

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

```
From -3594838995336702489
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 11441b,23e440ae4acf698
X-Google-Attributes: gid11441b,public
X-Google-Thread: 14e8c0,23e440ae4acf698
X-Google-Attributes: gid14e8c0,public
X-Google-Thread: 111c9f,23e440ae4acf698
X-Google-Attributes: gid111c9f,public
X-Google-Thread: fea73,23e440ae4acf698
X-Google-Attributes: gidfea73,public
X-Google-Thread: f5f75,23e440ae4acf698
X-Google-Attributes: gidf5f75,public
X-Google-Thread: 109a67,23e440ae4acf698
X-Google-Attributes: gid109a67,public
X-Google-Thread: 100a3b,23e440ae4acf698
X-Google-Attributes: gid100a3b,public
From: "Ze Ludoman" <ze.ludoman@urbanet.ch>
Subject: Re: Atari Lynx
Date: 1998/04/10
Message-ID: <6gkhl7$84d$1@sibyl.sunrise.ch>#1/1
X-Deja-AN: 342676218
References: <01bd6433$ff6a2ce0$3f8c26cb@pentium>
Followup-To: alt.games.lynx
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Sunrise Netcom Services
Newsgroups:
active.old,alt.games,alt.games.lynx,aus.games,comp.sys.atari.st.tech,rec.games.vid
eo.atari,rec.games.video.misc
```

[Follow up to alt.games.lynx] [Email copy to writer]

Ben wrote...

>I have an Atari Lynx, and the controller is stuck so that it pulls to the
>left. I am unable to play anything with it. I would like to know if
>anyone has had this problem, and if so was it worth getting fixed. I tried

>one place, and they told me no. Maybe they just couldn't be bothered.

Hello Ben,

Sure, this has appened to all 4 of my Lynx units :-(
but it can be fixed quite easily by yourself
(my Lynx are working all right since I did it years ago)

Work on a very clean area.
- remove the Lynx2 black rubbers using a large screwdriver,
  (the glue is good for this purpose)
- remove the 4 screw under those rubbers,
- remove the batteries and the screw in the batterie area,
- open carefully the unit,
  (note how to replace all together afer)
- you have to remove the screw fixing the screen unit too,
- you can work without deconnecting the connector,
- remove the last crews to access at the paddle,
- just clean the contacts with alcool, that's all it need,

- do carefully the back process.
  (be sure not to add dust under the screen)

Hope you'd manage this, or give this note to a
radio-tv specialiste.

==========> HTML mail accept� <============
Ze Ludoman   :--}   ze.ludoman@urbanet.ch
http://ZeLudoman.Home.ml.org
J'accepte volontiers les corrections d'orthographe

From -3428556774161497573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,90cbdf19c2d6f456
X-Google-Attributes: gid109a67,public
From: "Sven Persson" <sven.persson@mbox301.swipnet.se>
Subject: Re: Geir �yvind V�lidalo - hardware
Date: 1998/04/10
Message-ID: <01bd6468$0a233da0$6d4ff482@sven133>#1/1
X-Deja-AN: 342700323
References: <352c7445.0@d2o29.telia.com>
Cache-Post-Path: mn8!s-263628@dialup79-2-45.swipnet.se
X-Complaints-To: news-abuse@swip.net
X-Trace: mn5.swip.net 892202618 23112 (None) 192.71.180.98
Organization: A customer of Tele2
Newsgroups: comp.sys.atari.st.tech

> Anyone know where this norweigan man has gone? He had some awesome "How

to
> clock the Falcon DSP to 50MHz" and "Falcon030 FPU Accelleration" DIY
> projects ... but his pages aren' t up any longer, and I never saved his
> info. Anyone have these descriptions? Or know where he is?

Try this link for hardware hacks on the Falcon.
http://www.geocities.com/SiliconValley/Bay/8745/

Good luck!

From -4627747429995042893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5efc20a76f49cbd
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1056fc,5efc20a76f49cbd
X-Google-Attributes: gid1056fc,public
X-Google-Thread: 109a67,5efc20a76f49cbd
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Help! Linking a CD-ROM to my STE:(
Date: 1998/04/10
Message-ID: <352E134C.1BDB@ooc.de>#1/1
X-Deja-AN: 342733722
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <891384569.6321.0.nnrp-01.c1ed1184@news.demon.co.uk>
<352CB0EA.E79FC1D2@hotmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

Kent Johansson wrote:

> I know that Sun Stations are tricky on what sector size a SCSI cd rom
> have. This can be altered via various settings on some CD-ROM drives.

At least with CDTOOL or SPIN! this is no problem. One of my CD-ROM
drives is set to 512 bytes per sector. That is what the Sun needs and it
also works with my Atari. My other CD-ROM drive has the normal (i. e.
2048 bytes per sector) settings and this also works.

```
--
-----------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From 6266702361860334201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
From: Scott Harris <harris@cs.mun.ca>
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/10
Message-ID: <Pine.BSF.3.96.980410171628.4582D-100000@ganymede.cs.mun.ca>#1/1
X-Deja-AN: 342864593
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200>
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Memorial University of Newfoundland
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

> I need to transfer my PC midi files to a friend's of mine Atari. Do you
> know how can I do it as long as the Atari does not read DOS formatted
> floppy-disks?

I think it depends on the atari computer your using. I use a mega/ste and I transfer files between my dos machine and the atari all the time. I usally format the disk in the IBM. I find the only times it don't work is when I make directories on the disk or delete some files from it. If you could fromat the disk in DOS format copy the file to it and do nothing elase it might work. Also, I think there are programs out there which allow atari computers to read dos formated disks. Don't hold me on that though. If you've got internet access search some of the shareware search sites.

Scott.

From 4318972970712344602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,9002f88db8a03f7d,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1055eb,9002f88db8a03f7d,start
X-Google-Attributes: gid1055eb,public
X-Google-Thread: 1057da,9002f88db8a03f7d,start
X-Google-Attributes: gid1057da,public

X-Google-Thread: 12dcde,9002f88db8a03f7d,start
X-Google-Attributes: gid12dcde,public
X-Google-Thread: 109a67,9002f88db8a03f7d,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Atari ST Software Bundle
Date: 1998/04/10
Message-ID: <892249731.370.0.nnrp-04.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 342906231
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892249731 nnrp-04:370 NO-IDENT steverosie.demon.co.uk:193.237.17.132
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: alt.atari,comp.sys.atari.st,comp.sys.atari.st.tech,netcom.uk.adverts,uk.adverts.computer

I have a disk box, its an 80 or 100 capacity box approx., with software on their original disks. All but three have NO boxes, some have instructions, some don't. There are around 44 software titles, some need instructions & some don't; some are one meg program, e.g. Lemmings 2 'The Tribes', some arn't.

The whole lot weighs in at 1.8 kilos.

Now the important bit, The price. 30 UKP
Including Postage. (UK Only)

Cheers! for now
Steve

```
*********************************************************************
| Email:                         | "If fame is to come after death, |
|  steve@steverosie.demon.co.uk  |       I am in no hurry for it." |
**********************************              =====              |
| Web Site:                      |      Marcus Valerius Martial     |
|  www.steverosie.demon.co.uk    |                     (A.D. 40-102) |
*********************************************************************
```

From -2449927087925114543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,23e440ae4acf698
X-Google-Attributes: gid109a67,public
From: derryck@NOSPAMHEREcix.co.uk (Derryck Croker)
Subject: Re: Atari Lynx
Date: 1998/04/11

```
Message-ID: <6gnvvs$e8b$7@plutonium.compulink.co.uk>#1/1
X-Deja-AN: 343081824
References: <01bd6433$ff6a2ce0$3f8c26cb@pentium>
Organization: <none>
Newsgroups: comp.sys.atari.st.tech
```

On 10 Apr 98 03:57:00 G, "Ben" wrote:
>I have an Atari Lynx, and the controller is stuck so that it pulls to the
>left. I am unable to play anything with it. I would like to know if
>anyone has had this problem, and if so was it worth getting fixed. I tried

Whether it's worth fixing or not is down to you! :-))

It's not too difficult to strip a Lynx 1 down and take a look at the contact points for the controller pad - the problem I had with mine turned out to be due to the pivot point of the controller which had worn its way through the PCB track leading from one of the contact points. Fixable by soldering a wire but definitely a case of poor design.

If you need parts try Brad at Best Electronics (bestelec@concentric.com), if you decide to replace the unit then try http://www.vglq.com - both Stateside concerns.

Also try joining alt.games.lynx where you'll find the (fairly regularly posted) FAQ that has some useful info about taking the Lynx apart.

>one place, and they told me no. Maybe they just couldn't be bothered.

Or more likely didn't know what to do or didn't have any spares.

>I thank you for your time.

HTH.

Rgds, Derryck

```
From -7855549545952295146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,838b5ea289bbcaa6
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Using IDE external drive on falcon
Date: 1998/04/11
Message-ID: <6go0tp$n2m@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 343086072
Content-Transfer-Encoding: 7bit
References: <6fk20u$a0p$1@plug.news.pipex.net> <6fslfo$4qa$0@198.69.29.144>
<6g0pm2$2inu$2@news-inn.inet.tele.dk> <6gd214$l92$0@198.69.29.144>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
```

Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech

vacuo wrote:
>
> On Thu, 2 Apr 1998 20:58:10, prunus@post3.tele.dk wrote:
>
> > >From: troubld@loner.com (vacuo)
> > >
> > >Generally speaking, you will have to supply all or most of the
> > >power to the external hd. The Falcon can only supply ~1/2 ampere
> > >at 5vdc and NO 12vdc.
> > >
> > Will it be posible to connect 2 internal hd to the same psu?
> > I have 1 extra 120 Mb hd, the original 2.5 " IBM/Conner model, with
> > the same model number.
>
> To clarify: 'The Falcon can only supply ~1/2 ampere at 5vdc and NO
> 12vdc' means that a SINGLE 2.5" IDE hd will use up this 1/2 ampere and
> there is NOTHING left in the Falcon power supply!! In other words a
> Falcon with an internal 2.5" hd is totally maxed out.
>
> Especially if you are running 14mb ram. If you try to draw any more
> power you will find possibly that the floppy drive does not work.
>
> To avoid these problems use an external ps for any or all hard drives.
> Be sure that the ps regulates to within +/- 5% of the nominal 5v and
> 12v ratings. Linear ps's are perhaps better than switching ps's when
> only
> one or two hd's are being run.

Actually, your best bang for the buck (if you don't already have your
Falcon in a tower) is to get a higher rated power supply from Best
Electronics.

Dan

From -4308054611585157726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fc01964bcd798a1f,start
X-Google-Attributes: gid109a67,public
From: jregan@idirect.com
Subject: FS Atari Stacy
Date: 1998/04/11
Message-ID: <jregan-1104981120020001@ns.compulink.com>#1/1
X-Deja-AN: 343089887
Organization: "TUCOWS Interactive Inc"
Newsgroups: comp.sys.atari.st.tech

Stacy upgraded to 2meg ram and 40 meg HD.

Asking $475 US plus shipping from Toronto,
Ontario Canada area.

Please e-mail.
Thanks
James

e-mail jregan@idirect.com
Visit   "Webpage Jingles" http://webhome.idirect.com/~jregan

From -3577114023537771653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a28601ae9bfeae3
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: --> MEGA & UFOST Disczine <--
Date: 1998/04/11
Message-ID: <6gol9g$asj$3@heliodor.xara.net>#1/1
X-Deja-AN: 343161794
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Greetings all ATARI lovers.

Mega Disczine Issue 2 is now out, If you missed issue 1 then goto my site
and download it from there. Also UFOST issue 1.

There has been a few bug reports mailed to me so this issue is the NEW
version, V1.1
Bugs are mostly end of files been cut off and a few files which were missing
off the disc. A few other Shell bits have been updated as well.

http://www.users.globalnet.co.uk/~mega01/

MEGA Issue 2 is on 2 discs and has over 200 articles covering just about
everything we can think of. There should be something there for everyone.
If there isn't then why not write about it or suggest new pages. If you
don't then we won't know will we !!

Also UFOST issue 2 is available, Dedicated to UFO's abductions and
sightings. Not to be missed if you are interested in this type of thing.

This is produced by Lee Round.

If you would liked to be mailed issue 2 of either disczine then send your E-mail address and request it. I will then Mail it to you. Or you can wait until it is uploaded onto my site.

Please contribute to MEGA & UFOST and support it, else it will be one more nail in the coffin for ATARI. Any articles are welcome, If you have idea on one
why not mail me and tell me about it.

All comments and suggestions are more than welcome. Please feel free to mail me at any time. Any support you can give is gratefully received.

Tell me a little about yourself, It will help me in producing MEGA if I get some idea on what people like to read about. Don't hide behind you keyboard, let the world hear you...

Mail me at. mega01@globalnet.co.uk Now for issues.

Please take the time to send a letter to Lee Round (UFOST) else he may not produce future issues, Currently he has almost completed issue 3. Please take time to send him a article or 2, A blank disc is not very encouraging.

If you want issue 3 then send a letter to Lee (not on the net as yet) and request it from him. Issue 3 will be uploaded onto my site, but not for a while.

Send a disc with a S+E to

Lee Round (UFOST)
23 Fellrose Court,
Pelton Fell,
Ch-Le-Str,
Co Durham,
England,
DH2 2QB.

Tell him that I sent you (Chris Swinson).

Please support MEGA NOW, If we don't get some REAL support for issue 3 then we may not produce another zine, Its up to you .

If you would like to help but don't know how then please feel free to ask me waht you can do.

From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

--->AtArI FoReVeR<---

From 6725147870179811211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,b227cbc280fee7a6,start
X-Google-Attributes: gid109a67,public
From: "Petros" <parousia@erols.com>
Subject: Buying....
Date: 1998/04/12
Message-ID: <01bd65cc$5be4b190$f5f1accf@sotis>#1/1
X-Deja-AN: 343237457
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 892355907 20353 207.172.241.245 (12 Apr 1998 04:38:27 GMT)
Organization: Erol's Internet Services
Newsgroups: comp.sys.atari.st.tech

I am currently seeking any Atari 2600/VCS or Matel Electronics Intellivision video game systems, any cartridges, manuals, or boxes from either sytems. No resonable offer refused. Please send a detailed reply of all listed holdings. Atari ST/XE and Commodore products also accepted.

Thanx
Me

From -6748742166591866224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cc942da45a9982ae,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cc942da45a9982ae,start
X-Google-Attributes: gid109a67,public
From: "Roagie" <roagie@hotmail.com>
Subject: How To Connect SC1224 To Falcon?
Date: 1998/04/13
Message-ID: <01bd6678$66fe6a60$852b2599@Schnappy.pop.weasle>#1/1
X-Deja-AN: 343459655
Organization: Thrush-o-matic
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

```
Hi-

I bought a SC1224 monitor at a flea market and see it has a round
connector, while the back of my falcon has a DB15 male connector. Obviously
there is an adapter that is needed...

I would like to make one... Is there any kind of Falcon FAQ available? I
saw the ST FAQs and it seems that they lack the technical details I need
for pinouts, etc.

Is there a definitive Falcon website I should know about? I'm sure I will
have LOTS of questions once I get this puppy fired up :)

If there is none of the above could someone tell me the pinouts and/or
forward and docs they may have about the video adapter and it's
fabrication?

Thanks very much!
Roagie



From 3097052498974652594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cc942da45a9982ae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cc942da45a9982ae
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: How To Connect SC1224 To Falcon?
Date: 1998/04/13
Message-ID: <35319f8e.11717862@news.tmisnet.com>#1/1
X-Deja-AN: 343511601
References: <01bd6678$66fe6a60$852b2599@Schnappy.pop.weasle>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


On 13 Apr 1998 01:34:01 GMT, "Roagie" <roagie@hotmail.com> wrote:

>Hi-
>
>I bought a SC1224 monitor at a flea market and see it has a round
>connector, while the back of my falcon has a DB15 male connector. Obviously
>there is an adapter that is needed...

It's available from your Atari dealer for about $10. to $15.00.


>Is there a definitive Falcon website I should know about? I'm sure I will
```

>have LOTS of questions once I get this puppy fired up :)

There are lots of sites, with several ways to find them:
1/ Head for a major search engine such as Debriefing
http://www.debriefing.com and type in +Atari +Falcon +Computer
and see what comes back.
2/ Hop on the Atari Webring ... you could start at my site,
http://www.tmisnet.com/~strads/hq/atari.html , and visit many
of the 113 sites available.

>If there is none of the above could someone tell me the pinouts and/or
>forward and docs they may have about the video adapter and it's
>fabrication?

Oh, you should be able to find it if you REALLY want
to make one.

-- George Crissman
-- strads@tmisnet.com

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 3734383643104145515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,49a0a225d27ff11b,start
X-Google-Attributes: gid109a67,public
From: jbg@enterprise.aacc.cc.md.us (J.B.G.)
Subject: FS: STf and ST
Date: 1998/04/13
Message-ID: <3531729d.0@aacc-alpha>#1/1
X-Deja-AN: 343511602
Newsgroups: comp.sys.atari.st.tech

I have for sale:

1 - Atari STf with 4 megs or ram and SC 1224 monitor

2 - Atari ST 520, I think it has 1 meg ram

Make offer, please e-mail with responses. thanks!

--
-jim

Get the facts straight at:

WWW: http://sun.aacc.cc.md.us/~jbg   * Atari STf & MEGA STe

```
     (Featuring Omni's & Gaming Consoles)    * Texas Instruments 99-4A
                                                * Atari Jaguar
e-mail: jbg@sun.aacc.cc.md.us                   * Sega Genesis/CD/32X
        jkvd99b@prodigy.com                     * 3DO
        galvin@alpha.aacc.cc.md.us              * Nintendo 64 & NES
        DjWhitey@aol.com                        * Turbo Duo
                                                * 8086/386DX 16 & 25 /586

            E-mail returned to sender -- insufficient voltage.
```

```
From -4815754322226356624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,cc942da45a9982ae
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,cc942da45a9982ae
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: How To Connect SC1224 To Falcon?
Date: 1998/04/13
Message-ID: <IDNGEBCEUP@data.rhein-main.de>#1/1
X-Deja-AN: 343549681
Content-Transfer-Encoding: 7bit
References: <01bd6678$66fe6a60$852b2599@Schnappy.pop.weasle>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

In <01bd6678$66fe6a60$852b2599@Schnappy.pop.weasle> "Roagie" wrote:

>I would like to make one... Is there any kind of Falcon FAQ available? I

DOITF030 V 6.0.2 HTML   -6Mb- Hardware around the Falcon F030

ftp.rhein-main.de/pub/atari
ftp.uni-kl.de/pub/incoming

http://www.rhein-main.de/people/robert/homepage.htm

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ---------------------------------------------------------
  # # #           F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -2803751575515374997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1faf1c21733f11b9
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: DOITF030 HTML V 6.0.2
Date: 1998/04/13
Message-ID: <IDNMBDBNUP@data.rhein-main.de>#1/1
X-Deja-AN: 343555130
Content-Transfer-Encoding: 7bit
References: <1782_PWest@fortress.org.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <1782_PWest@fortress.org.uk> PWest wrote:

>Is there much new in V6.0.2. over the 16 Jan 98 version? I don't want to
>download 5 Megs+ needlessly! :-)

You have allways the chance to take doitf030.diz (ASCII Text) BEFORE you take
any archive. Also check if you need the add on.

(Perhaps you could make an update or patch
>available for those that have earlier versions?)

Well, that's a time problem. The compiler create only the hole archive
in neary one hour. If anybody have the time, he can filter the newer parts
and can create patchfiles, one per month, storeable at his own site.

You dit'n found the splitted parts (V 6.0.1) on my site?

One men, two hands, and one pair of..
20 Hours per month, for realy - - nothing - -
More questions about?

 >> send 5 HD floppy, one ZIP or an empty CD-R <<

>*NEW:* Also, any chance of splitting these files up into sections that will
>fit on HD floppies, say? A friend downloads them from me at work and wants to
>put them straight onto floppy, not the firm's hard drive --and has no easy

Next release contains some eye glasses as - FreeWare - :->
You can take 5 smaler parts, no extra sections, read upper.

http://www.rhein-main.de/people/robert/download.htm

Regards, Robert

--
   ###   robscha@data.rhein-main.de   -= Home of DOITF030 =-
   ###   ---

```
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 5583437552819493108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec55e48fe34c2c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fec55e48fe34c2c,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 13d5ef,fec55e48fe34c2c,start
X-Google-Attributes: gid13d5ef,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: HELP: CD-ROM Drive more details given
Date: 1998/04/13
Message-ID: <6h6h6h$b0s@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 344887273
Content-Transfer-Encoding: 7bit
References: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>
<6h613e$fjh$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari.comp.sys.atari.advocacy

Steve,

Another thing I would suggest is turning off the internal terminator,
chucking the passive terminator, and putting an _active_ terminator at
the end of the chain (CD-ROM).

Dan

ekaljumagi@clhs.lake.k12.ca.us wrote:
>
> In article <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>,
>   steve@steverosie.demon.co.uk (Steve Stupple) wrote:
> >
> > The Drive is an APPLECD 300, with a SONY 8003A mechanism.
> > The Atari STE's are 4 meg TOS 1.62/2.06 & 4 meg tos 1.6 (1.06).
> > The external hard drive is System Solutions MiniS 127meg hard drive.
> > Using the ICD Link II.
>
> Are the SCSI I.D.s different?
> >
> > The hard drive has inbuilt SCSI terminator, the CD-ROM has an external
> > passive terminator.
>

> What do you mean by inbuilt? Does it have resistor packs or a DIP Switch?
>
> > Now on their own both drives work OK in all versions of TOS available
> > to me, with the exception of the cd-rom drive. I am able to read the
> > directory of 'All things Falcon' CD and none of the 'Northern CD-ROM
> > Series Germany' using TOS 1.62 & 1.6, in which case the ST crashes.
>
> With the CD-ROM itself you are getting bombs? Try a few music CDs -- is your
> CD-ROM reader O.K.?
>
> >
> > Linking/chaining them together under 1.62/1.6: As recommended by Sytem
> > Solutions, ST - CD-ROM drive - hard drive.
> >
> > The hard drive refuses to auto boot, and so floppy disk is required to
> > boot. When booting I lose partitions of the hard drive e.g. E, F & G.
> > The rom drive is detected and installed.
>
> This would hint at either bad termination or bad cables.
>
> > I can read the Falcon CD but again the system crashes when I try the
> > directory of the NCS cd's. Access to the hard drive is not secure.
>
> So would this.
>
> > Changing the order to as follows: ST - hard drive - CD-ROM drive with
> > terminator plugged into rom drive.
> >
> > Again I have to boot from floppy, and the driver software displays
> > garbage instead of the hard drive 'Quantum' type but no partitions are
> > found. The rom drive is displayed correctly.
>
> So would this.
>
> > I don't know why the hard drive loses partitions when the rom drive is
> > connected; this happens with all packages and drivers I have tried.
> > Also why it crashes when reading any of the NCS cd directories in
> > 1.62/1.6 and bombs out under 2.06 when using the NCS cd's.
> >
> > I have tried HD driver 3.1, ICD 6.5.5, and CBHD 5.04 for the hard
> > drive. And for the rom drive; Extendos pro, spin 34? (the latest one),
> > metados 27. Extendos pro being the best tried.
> >
> Clearly your problem is not software (I am assuming that you have no other
> auto or acc running during your tests). I would try your hardware on another
> computer, for if termination really is O.K. (DON'T trust DIP switches!) and
> your cables really are good, it is possible to have bad circuit boards that
> can't handle multiple drives. Make sure your cables are good and your CD-ROM
> is not bad and get back to me.
>
> Galen (Head YACcer, Yolo Atari Club)
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----

```
> http://www.dejanews.com/   Now offering spam-free web-based newsreading



From -4350941479337194105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,759050fb9d08f903,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: It is true !!
Date: 1998/04/13
Message-ID: <6h6hbi$b0s@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 344887282
Content-Transfer-Encoding: 7bit
References: <2852_Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech


Spencer Davies wrote:
>
> Out of the ether, the following was mentioned by xfpjoaxm@hello.com...:
>
>  x> Organization: World of Free
>  x>
>  x> --PART_BOUNDARY_AXZEWZHXAQ
>  x> Content-Type: text/html; charset=us-ascii; name="test.html"
>  x> Content-Transfer-Encoding: 7bit
>  x> Content-Disposition: inline; filename="test.html"
>  x> Content-Base: "file:///C|/test.html"
>  x>
>  x> <BASE HREF="file:///C|/test.html">
>  <HTML>>
>  <HEAD>>
>  x> <TITLE></TITLE>
>  x> <SCRIPT language="JavaScript">
>  x> <!--
>  x> B = open("http://home.netvigator.com/~hochui/index.htm")
>  x> blur(B)
> Now aren't you all glad that the Atari doesn't handle JavaScript. I just wish
> that these people would drop dead at times!

Yeah, but my PC does. Spammers must die!!!

> Spencer
>
>    spencer@mettav.demon.co.uk
>
> --
>
```

```
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> |    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
> |                  **>   44-(0)181-364-8268   <**                   |
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From 7945808466914867653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,732c4508d207cdad,start
X-Google-Attributes: gid109a67,public
From: Dan Phillips <xiting@worldnet.att.net>
Subject: Re: Need 1040ST information
Date: 1998/04/13
Message-ID: <6h6hig$b0s@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 344887283
Content-Transfer-Encoding: 7bit
References: <3536AB83.45FCD9E@sfsu.edu>
To: greggg <greggg@sfsu.edu>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: xiting@worldnet.att.net
Newsgroups: comp.sys.atari.st.tech


For a quick start, go to Hallvard's launch page, you find just about
anything there, links galore for the Atari line, and tell Hallvard
thanks:

http://www.geocities.com/SiliconValley/Bay/8745/

greggg wrote:
>
>     ---------------------------------------------------------------
>
> Subject: Need 1040ST information
> Date: Thu, 16 Apr 1998 18:04:52 -0700
> From: greggg <greggg@sfsu.edu>
> Newsgroups: comp.sys.atari.st
>
> I just picked up an Atari 1040ST with a mouse, power cords  and monitor
> at my local thrift store. It's running GEM on the TOS operating system.
> Does anyone know where I can find a FAQ or general information about
> this computer? I formated a PC disk in it and the files seem DOS
> compatible --does anyone know of web sites where I can download software
> for this thing? Thanks for your help!



From -7089571116511012341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367de5fafad671bd
```

X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Falcon expansion port...
Date: 1998/04/14
Message-ID: <3533193C.BEA2D97B@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 343865813
Content-Transfer-Encoding: 7bit
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
<01bd62e9$7331fdc0$7867d293@geii> <352C7643.9B9979B0@NO.SPAM.emw.ericsson.se>
<01bd63ca$a3ab5460$7867d293@geii>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 892541244 12514 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Newsgroups: comp.sys.atari.st.tech

X wrote:

> > The address space for the expansion port is located at:
> > F10000 - F9FFFF, a wopping 576 kbytes! ;-)
> ??? What is this adress space about? the whole bus is avalaible,isn't it?

Sure, but there are other things on the address bus as well you know like RAM, ROM hardware resgisters etc. The address bus is only 24-bit so it looks like this.

```
 _______________
| 680x0 vectors | $00000000
|_______________| $000000FF
|               | $00000100
|  ST-RAM 14MB  |
|               |
|               |
|_______________| $00DFFFFF
|               | $00E00000
|      ROM      |
|_______________| $00EFFFFF
|               | $00F00000
|  Hardware #1  |
|_______________| $00F0FFFF
|               | $00F10000
|   Expansion   |
|      port     |
|_______________| $00F9FFFF
|               | $00FA0000
|  Hardware #2  |
|_______________| $00FFFFFF
```

You can ofcourse use the area where the top 10Mb of ST-RAM is located if you have got only 4MB ST-RAM. If you use the PMMU in some clever way I guess you can expand the area as well.

> > So what are you going to do?
>
> A TMS 320 C 31 - 50 or 60 Mhz board with 128 Kword of SRAM... Pretty thing!
> I'm coding the asm/desasm/debugger for now...
> but don't be very enthusiastic: it'll probably be for my own personal use
> only!!!

Cool, whatever you want it for. :-)

//Magnus Kollberg
--

```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From -5658936412638030377
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6c3d85f416170de7,start
X-Google-Attributes: gid109a67,public
From: "Stick" <scrunty.joejimbo@top.chodda.com>
Subject: FS: New & unused 68882 co-pro for Atari Falcon
Date: 1998/04/14
Message-ID: <01bd67e9$64bd2440$0d46a8c2@nigel.p>#1/1
X-Deja-AN: 344070343
Organization: Virgin Net Usenet Service
Newsgroups: comp.sys.atari.st.tech

Hi!

I have a new & unused 68882 co-pro for sale:

�15 UK only

thanks

email me at:

nigel.nospam.prescott@eldon.co.uk

(remove the 'nospam' for email address)

Thanks

From -2994099621768335722

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c6bd478cbb028692,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c6bd478cbb028692,start
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: HELP: Falcon Games on TV
Date: 1998/04/14
Message-ID: <3533d4d8.10975329@news.demon.co.uk>#1/1
X-Deja-AN: 344076642
Reply-To: denesh@cyberstrider.org
X-NNTP-Posting-Host: bhabuta.demon.co.uk:158.152.88.67
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892589479 nnrp-06:16051 NO-IDENT
bhabuta.demon.co.uk:158.152.88.67
Organization: CyberSTrider
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hi

Please - someone help me....

My Falcon is now connected to an old colour TV and I have come across a problem - some Falcon games will not run on the TV - the screen just scrolls truly madly and deeply. :(

The games worked fine on a SVGA monitor, but the monitor is currently bust - so I have to make do with the TV.

Any ideas of what I can do to fix this problem?

Regards
Danny
--
Denesh Bhabuta
denesh@cyberstrider.org ; denesh@bhabuta.co.uk
www.cyberstrider.org ; www.bhabuta.co.uk

From -7420755317913339785
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,6c3d85f416170de7
X-Google-Attributes: gid109a67,public
From: inorton_badrul@hotmail.com (Ian Norton)
Subject: Re: FS: New & unused 68882 co-pro for Atari
Date: 1998/04/14
Message-ID: <6h0p2v$1l5$1@plug.news.pipex.net>#1/1
X-Deja-AN: 344094099
References: <01bd67e9$64bd2440$0d46a8c2@nigel.p>
Organization: UUNet UK server (post doesn't reflect views of UUNet UK)
Newsgroups: comp.sys.atari.st.tech

```
On 14 Apr 1998 20:59:04, "Stick"  wrote:
>Hi!
>
>I have a new & unused 68882 co-pro for sale:
>
>�15 UK only
>
>thanks
>
>email me at:
>
>nigel.nospam.prescott@eldon.co.uk
>
>(remove the 'nospam' for email address)
>
>Thanks
>
>.
< Hi, im intrested, can u e-mail me at

inorton_badrul@
hotmail.com




From -1366006393092304334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6bd478cbb028692
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: HELP: Falcon Games on TV
Date: 1998/04/15
Message-ID: <6h16sl$ghc$1@news.campus.mci.net>#1/1
X-Deja-AN: 344170543
References: <3533d4d8.10975329@news.demon.co.uk>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech


On 14 Apr 1998 21:30:39, Denesh Bhabuta wrote:
]-Hi
]-
]-Please - someone help me....
]-
]-My Falcon is now connected to an old colour TV and I have come across
]-a problem - some Falcon games will not run on the TV - the screen just
]-scrolls truly madly and deeply. :(

  Hi Danny! Well, some (a very few) will only work on VGA/SVGA. TBH, most
  Falcon games want RGB, though. Are you using the TV adaptor? You are in
  Europe so its 50 instead of 60 cycles as well, right?
```

My first recommendation would be to have an SC1224/1435 handy. <smile>
If thats not possible, how about listing each problem game so that we
can identify whats going on? Will be looking for your post/mail! ;-)

From -2472131951449417694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5da6c4260056c90,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f5da6c4260056c90,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: 13d5ef,f5da6c4260056c90,start
X-Google-Attributes: gid13d5ef,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Steve Stupple
Date: 1998/04/15
Message-ID: <892650648.11179.0.nnrp-01.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 344311880
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892650648 nnrp-01:11179 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari.comp.sys.atari.advocacy

Since my original posting of help with getting my CD-ROM drive up and
going, I will explain what happens with what in the hope that someone
can tell me what the hell I'm doing wrong:(

The Drive is an APPLECD 300, with a SONY 8003A mechanism.
The Atari STE's are 4 meg TOS 1.62/2.06 & 4 meg tos 1.6 (1.06).
The external hard drive is System Solutions MiniS 127meg hard drive.
Using the ICD Link II.

The hard drive has inbuilt SCSI terminator, the CD-ROM has an external
passive terminator.

Now on their own both drives work OK in all versions of TOS available
to me, with the exception of the cd-rom drive. I am able to read the
directory of 'All things Falcon' CD and none of the 'Northern CD-ROM
Series Germany' using TOS 1.62 & 1.6, in which case the ST crashes.

Using TOS 2.06 I can read ALL the directories of the cd-rom drive; I
can run some programs from the Falcon CD (obviously not all of them on
an STE), but when I try and run the INSTALL program on the NCS cd's
the ST bombs out with a BUS ERROR (odd address).

When using the Hard drive, termination is internal. The rom drive does have the external one that came with it.

Linking/chaining them together under 1.62/1.6: As recommended by Sytem Solutions, ST - CD-ROM drive - hard drive.

The hard drive refuses to auto boot, and so floppy disk is required to boot. When booting I lose partitions of the hard drive e.g. E, F & G. The rom drive is detected and installed.

I can read the Falcon CD but again the system crashes when I try the directory of the NCS cd's. Access to the hard drive is not secure.

Changing the order to as follows: ST - hard drive - CD-ROM drive with terminator plugged into rom drive.

Again I have to boot from floppy, and the driver software displays garbage instead of the hard drive 'Quantum' type but no partitions are found. The rom drive is displayed correctly.

Accessing the CD-ROM's are identical to above under 2.06.

I don't know why the hard drive loses partitions when the rom drive is connected; this happens with all packages and drivers I have tried. Also why it crashes when reading any of the NCS cd directories in 1.62/1.6 and bombs out under 2.06 when using the NCS cd's.

I have tried HD driver 3.1, ICD 6.5.5, and CBHD 5.04 for the hard drive. And for the rom drive; Extendos pro, spin 34? (the latest one), metados 27. Extendos pro being the best tried.

Is there something I've missed. I'm ready for sticking my head down the toilet and flushing it, or giving myself a brain wash for short!

Any help would be more than appreciated.

From 9175594039088044749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f5da6c4260056c90
X-Google-Attributes: gid111a55,public
X-Google-Thread: 13d5ef,f5da6c4260056c90
X-Google-Attributes: gid13d5ef,public
X-Google-Thread: 109a67,f5da6c4260056c90
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Steve Stupple
Date: 1998/04/15
Message-ID: <892651242.16545.0.nnrp-09.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 344316911
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132

X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892651242 nnrp-09:16545 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari.comp.sys.atari.advocacy

Further to my slightly earlier posting, if anyone in the UK wants to use the land line, you can give me a ring on 01834 869197.

Thanks

From -4245597931814284585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec55e48fe34c2c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fec55e48fe34c2c
X-Google-Attributes: gid109a67,public
X-Google-Thread: 13d5ef,fec55e48fe34c2c
X-Google-Attributes: gid13d5ef,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: HELP: CD-ROM Drive more details given
Date: 1998/04/15
Message-ID: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 344316913
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892651571 nnrp-05:10070 NO-IDENT
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Organization: Atari Aid/Steve's PD & A.S.X
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Is there something I've missed. I'm ready for sticking my head down the toilet and flushing it, or giving myself a brain wash for short!

Any help would be more than appreciated.

From 7720714907737919458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c6bd478cbb028692
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c6bd478cbb028692
X-Google-Attributes: gid109a67,public

From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: HELP: Falcon Games on TV
Date: 1998/04/15
Message-ID: <IDPPCADEUP@data.rhein-main.de>#1/1
X-Deja-AN: 344347202
Content-Transfer-Encoding: 7bit
References: <3533d4d8.10975329@news.demon.co.uk>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

In <3533d4d8.10975329@news.demon.co.uk> Denesh Bhabuta wrote:

>My Falcon is now connected to an old colour TV and I have come across
>a problem - some Falcon games will not run on the TV - the screen just
>scrolls truly madly and deeply. :(

Yep, that works fine for pure rgb-games..

>The games worked fine on a SVGA monitor, but the monitor is currently

Some other games MUST have vga. your tv do not support higher pixel clock rates..

>Any ideas of what I can do to fix this problem?

Take a cheap multisync display, they supports all falcon screen modes.
(The best way)

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   __________________________________________________________
  # # #             F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 4795385765063729910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec55e48fe34c2c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 13d5ef,fec55e48fe34c2c
X-Google-Attributes: gid13d5ef,public
X-Google-Thread: 109a67,fec55e48fe34c2c
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: HELP: CD-ROM Drive more details given
Date: 1998/04/15
Message-ID: <3534dfdf.31345512@news.noc.demon.net>#1/1
X-Deja-AN: 344352249
References: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>

Reply-To: denesh@cyberstrider.org
Organization: CyberSTrider
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari.comp.sys.atari.advocacy

On Wed, 15 Apr 1998 14:46:11 GMT, steve@steverosie.demon.co.uk (Steve Stupple) wrote:

>The Drive is an APPLECD 300, with a SONY 8003A mechanism.
>The Atari STE's are 4 meg TOS 1.62/2.06 & 4 meg tos 1.6 (1.06).
>The external hard drive is System Solutions MiniS 127meg hard drive.
>Using the ICD Link II.
>The hard drive has inbuilt SCSI terminator, the CD-ROM has an external
>passive terminator.

Unplug the external terminator on the CD Rom drive when both the HD (with internal terminator) and the CD-Rom drive are chained together... this is most probably the problem...

As for the NCS ROMs - dunno... I never got round to using them. :(

Regards
Danny

From -548938380726322976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6bd478cbb028692
X-Google-Attributes: gid109a67,public
From: denesh@cyberstrider.org (Denesh Bhabuta)
Subject: Re: HELP: Falcon Games on TV
Date: 1998/04/15
Message-ID: <3534acde.18287385@news.noc.demon.net>#1/1
X-Deja-AN: 344357887
References: <3533d4d8.10975329@news.demon.co.uk>
<6h16sl$ghc$1@news.campus.mci.net>
Reply-To: denesh@cyberstrider.org
Organization: CyberSTrider
Newsgroups: comp.sys.atari.st.tech

On 15 Apr 1998 02:43:33 GMT, thechyld@pcc-uky.campus.mci.net (DarkChyld) wrote:

> Hi Danny! Well, some (a very few) will only work on VGA/SVGA. TBH, most
> Falcon games want RGB, though. Are you using the TV adaptor? You are in
> Europe so its 50 instead of 60 cycles as well, right?

What TV adaptor? I have an RF cable coming out of the Falcon straight in to the TV.

Could be the Hz cycle - is there any program to fix this? I remember

there was a program on the ST which allowed you to do 50 or 60Hz on
the touch of a keystroke.

> My first recommendation would be to have an SC1224/1435 handy. <smile>
> If thats not possible, how about listing each problem game so that we
> can identify whats going on? Will be looking for your post/mail! ;-)

Games in particular are:
PacThem
Spice

Both by Martin Steen

Regards
Danny

From -2330861750291307878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,fcb40c597cecb29f,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Help! cd rom drive part 2
Date: 1998/04/15
Message-ID: <892661241.3046.0.nnrp-11.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 344375476
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892661241 nnrp-11:3046 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st.tech

Further to my slightly earlier posting, if anyone in the UK wants to
use the land line, you can give me a ring on 01834 869197.

Thanks

From -3527408835419931401
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,90cbdf19c2d6f456
X-Google-Attributes: gid109a67,public
From: Jo Even Skarstein <joska@nuts.edu>
Subject: Re: Geir �yvind V�lidalo - hardware
Date: 1998/04/15
Message-ID: <892670641.639674@tornado.itea.ntnu.no>#1/1
X-Deja-AN: 344416103
Cache-Post-Path: tornado.itea.ntnu.no!unknown@pingle.nvg.ntnu.no

Content-Transfer-Encoding: 8bit
Sender: Jo Even Skarstein <joska@pingle.nvg.ntnu.no>
References: <352c7445.0@d2o29.telia.com>
Content-Type: text/plain; charset=ISO-8859-1
Organization: The Norwegian University of Science and Technology
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
User-Agent: tin/pre-1.4-980202 (UNIX) (Linux/2.0.32 (i486))
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

K�re Hampf <k_hampf@yahoo.com> wrote:
> Anyone know where this norweigan man has gone? He had some awesome "How to

Geir �yvind now works for ShipNet in Oslo, and his old page at
H�gskolen i Narvik is closed. Most of his hardware-stuff can now be
found on my homepage, see below.

--

/*
** Jo Even Skarstein   http://www.stud.ntnu.no/~josk/
**
**   beer - maria mckee - atari falcon - babylon 5
*/

From -5674913513562734521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c3ffc52c9deb6fa1,start
X-Google-Attributes: gid109a67,public
From: Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk (Spencer Davies)
Subject: Re: It is true !!
Date: 1998/04/16
Message-ID: <2852_Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk>#1/1
X-Deja-AN: 344553676
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: Spencer@mettav.demon.co.R.E.M.O.V.E.T.O.R.E.P.L.Y.uk
X-NNTP-Posting-Host: mettav.demon.co.uk:158.152.163.101
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892702556 nnrp-11:20550 NO-IDENT
mettav.demon.co.uk:158.152.163.101
Organization: The Tavern BBS
Newsgroups: comp.sys.atari.st.tech

Out of the ether, the following was mentioned by xfpjoaxm@hello.com...:

 x> Organization: World of Free
 x>

```
 x> --PART_BOUNDARY_AXZEWZHXAQ
 x> Content-Type: text/html; charset=us-ascii; name="test.html"
 x> Content-Transfer-Encoding: 7bit
 x> Content-Disposition: inline; filename="test.html"
 x> Content-Base: "file:///C|/test.html"
 x>
 x> <BASE HREF="file:///C|/test.html">
 <HTML>>
 <HEAD>>
 x> <TITLE></TITLE>
 x> <SCRIPT language="JavaScript">
 x> <!--
 x> B = open("http://home.netvigator.com/~hochui/index.htm")
 x> blur(B)
```

Now aren't you all glad that the Atari doesn't handle JavaScript. I just wish that these people would drop dead at times!

Spencer

   spencer@mettav.demon.co.uk

--

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|    The Tavern BBS Gateway 300-33600 V42Bis MNP 2-5 24 Hours       |
|                  **>   44-(0)181-364-8268   <**                   |
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -6492828641004256575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec55e48fe34c2c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,fec55e48fe34c2c
X-Google-Attributes: gid109a67,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: HELP: CD-ROM Drive more details given
Date: 1998/04/16
Message-ID: <Pine.SOL.3.92.980416091953.16015A-100000@klabund>#1/1
X-Deja-AN: 344581876
References: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>
<3534dfdf.31345512@news.noc.demon.net>
X-Sender: krumnow@klabund
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Hello Steve!

> Now on their own both drives work OK in all versions of TOS available to me, with the exception of the cd-rom drive. I am able to read the directory of 'All things Falcon' CD and none of the 'Northern CD-ROM Series Germany' using TOS 1.62 & 1.6, in which case the ST crashes.

> Using TOS 2.06 I can read ALL the directories of the cd-rom drive; I can run some programs from the Falcon CD (obviously not all of them on an STE), but when I try and run the INSTALL program on the NCS cd's the ST bombs out with a BUS ERROR (odd address).

The N.C.S CD-ROMs have an faulty install program! It only runs on 68030 machines. There is an update/patch version that works on every ATARI. I can mail it to you.
THIS IS NOT A FAULT OF YOUR CD-ROM DRIVE!!!

> When using the Hard drive, termination is internal. The rom drive does have the external one that came with it.

> Linking/chaining them together under 1.62/1.6: As recommended by Sytem Solutions, ST - CD-ROM drive - hard drive.
>
> Changing the order to as follows: ST - hard drive - CD-ROM drive with terminator plugged into rom drive.

I don't know about the termination of the LINK adapter.
Generally you have to terminate the devices at the very ends of the SCSI cable. That means in your order the LINK has to have a termination, the CD-ROM must not have one and the hard drive has to.
Or, if the LINK has no termination, you have to put it between the two other devices and terminate both.
I can read the Falcon CD but again the system crashes when I try the directory of the NCS cd's. Access to the hard drive is not secure.

> I have tried HD driver 3.1, ICD 6.5.5, and CBHD 5.04 for the hard drive. And for the rom drive; Extendos pro, spin 34? (the latest one), metados 27. Extendos pro being the best tried.

Try to get a newer HDDRIVER version (7.5 is actual, 7.0 is OK, too).
SPIN 0.34 is the best you can get.

Bye,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||*************************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From 5489474641739343436
X-Google-Language: SWEDISH,ASCII
X-Google-Thread: 109a67,b41e8f101b8e5283,start
X-Google-Attributes: gid109a67,public
From: "Staffan Krook" <staffan.krook@communique.se>
Subject: For Swedes only Slm 804 500:-
Date: 1998/04/16
Message-ID: <6h5pdd$fsh$1@news.luth.se>#1/1
X-Deja-AN: 344778618
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: University of Lulea, Sweden
Newsgroups: comp.sys.atari.st.tech

S�ljer Atari laser SLM 804 f�r 500:-
Knappt anv�nd orginalkolet kvar
Svar till staffan.krook@communique.se

From 2578087751819054354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,fec55e48fe34c2c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 13d5ef,fec55e48fe34c2c
X-Google-Attributes: gid13d5ef,public
X-Google-Thread: 109a67,fec55e48fe34c2c
X-Google-Attributes: gid109a67,public
From: ekaljumagi@clhs.lake.k12.ca.us
Subject: Re: HELP: CD-ROM Drive more details given
Date: 1998/04/16
Message-ID: <6h613e$fjh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 344782453
References: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>
X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Apr 16 22:35:20 1998 GMT
Newsgroups:
comp.sys.atari.st,comp.sys.atari.st.tech,demon.ip.support.atari.comp.sys.atari.advocacy

In article <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>,
steve@steverosie.demon.co.uk (Steve Stupple) wrote:

>
> The Drive is an APPLECD 300, with a SONY 8003A mechanism.
> The Atari STE's are 4 meg TOS 1.62/2.06 & 4 meg tos 1.6 (1.06).
> The external hard drive is System Solutions MiniS 127meg hard drive.

> Using the ICD Link II.

Are the SCSI I.D.s different?
>
> The hard drive has inbuilt SCSI terminator, the CD-ROM has an external
> passive terminator.

What do you mean by inbuilt? Does it have resistor packs or a DIP Switch?

> Now on their own both drives work OK in all versions of TOS available
> to me, with the exception of the cd-rom drive. I am able to read the
> directory of 'All things Falcon' CD and none of the 'Northern CD-ROM
> Series Germany' using TOS 1.62 & 1.6, in which case the ST crashes.

With the CD-ROM itself you are getting bombs? Try a few music CDs -- is your
CD-ROM reader O.K.?

>
> Linking/chaining them together under 1.62/1.6: As recommended by Sytem
> Solutions, ST - CD-ROM drive - hard drive.
>
> The hard drive refuses to auto boot, and so floppy disk is required to
> boot. When booting I lose partitions of the hard drive e.g. E, F & G.
> The rom drive is detected and installed.

This would hint at either bad termination or bad cables.

> I can read the Falcon CD but again the system crashes when I try the
> directory of the NCS cd's. Access to the hard drive is not secure.

So would this.

> Changing the order to as follows: ST - hard drive - CD-ROM drive with
> terminator plugged into rom drive.
>
> Again I have to boot from floppy, and the driver software displays
> garbage instead of the hard drive 'Quantum' type but no partitions are
> found. The rom drive is displayed correctly.

So would this.

> I don't know why the hard drive loses partitions when the rom drive is
> connected; this happens with all packages and drivers I have tried.
> Also why it crashes when reading any of the NCS cd directories in
> 1.62/1.6 and bombs out under 2.06 when using the NCS cd's.
>
> I have tried HD driver 3.1, ICD 6.5.5, and CBHD 5.04 for the hard
> drive. And for the rom drive; Extendos pro, spin 34? (the latest one),
> metados 27. Extendos pro being the best tried.
>
Clearly your problem is not software (I am assuming that you have no other
auto or acc running during your tests). I would try your hardware on another
computer, for if termination really is O.K. (DON'T trust DIP switches!) and

your cables really are good, it is possible to have bad circuit boards that can't handle multiple drives. Make sure your cables are good and your CD-ROM is not bad and get back to me.

Galen (Head YACcer, Yolo Atari Club)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From -6434468374306813579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6bd478cbb028692
X-Google-Attributes: gid109a67,public
From: thechyld@pcc-uky.campus.mci.net (DarkChyld)
Subject: Re: HELP: Falcon Games on TV
Date: 1998/04/16
Message-ID: <6h5q8b$a50$2@news.campus.mci.net>#1/1
X-Deja-AN: 344789517
References: <3533d4d8.10975329@news.demon.co.uk>
<6h16sl$ghc$1@news.campus.mci.net> <3534acde.18287385@news.noc.demon.net>
Organization: The DarkForce! BBS
Newsgroups: comp.sys.atari.st.tech

On 15 Apr 1998 16:30:47, Denesh Bhabuta wrote:

]-What TV adaptor? I have an RF cable coming out of the Falcon straight
]-in to the TV.

Hmm...here in the States, you have to have a little "box" that sits between your Falcon and a TV. Its called a RF-Modulator...I'm not terribly familiar with European standards, are you using SCART or something like that?

]-Could be the Hz cycle - is there any program to fix this? I remember
]-there was a program on the ST which allowed you to do 50 or 60Hz on
]-the touch of a keystroke.

I use NVRAM to set my Falcon to NTSC or Pal, which covers 60/50hz, right? It also allows me to set my boot-up screen to 40 columns, so that disk-only games like Dungeon Master will still work, and allowing me to enjoy my normal 800 x 600 screen after the initial boot-up, if I'm not using anything floppy based... ;-)

]-Games in particular are:
]-PacThem
]-Spice

Darn the luck, I've never tried either so I'm not familiar with them. Anybody else have these games running on their Falcons with RGB and/or a TV?

```
From 8697871566226320293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,4c2995d170f1974a,start
X-Google-Attributes: gid109a67,public
From: greggg <greggg@sfsu.edu>
Subject: Need 1040ST information
Date: 1998/04/16
Message-ID: <3536AB83.45FCD9E@sfsu.edu>#1/1
X-Deja-AN: 344877445
Mime-Version: 1.0
Content-Type: multipart/mixed; boundary="------------C29BE4FA3DAE77BD1D2C671C"
Organization: California State University Sacramento
Newsgroups: comp.sys.atari.st.tech


This is a multi-part message in MIME format.
--------------C29BE4FA3DAE77BD1D2C671C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



--------------C29BE4FA3DAE77BD1D2C671C
Content-Type: message/rfc822
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

Message-ID: <3536AAB3.70AFFCEB@sfsu.edu>
Date: Thu, 16 Apr 1998 18:04:52 -0700
From: greggg <greggg@sfsu.edu>
X-Mailer: Mozilla 4.04 [en] (Win95; I)
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st
Subject: Need 1040ST information
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I just picked up an Atari 1040ST with a mouse, power cords  and monitor
at my local thrift store. It's running GEM on the TOS operating system.
Does anyone know where I can find a FAQ or general information about
this computer? I formated a PC disk in it and the files seem DOS
compatible --does anyone know of web sites where I can download software
for this thing? Thanks for your help!




--------------C29BE4FA3DAE77BD1D2C671C--
```

```
From 3417220758606227068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bf17aab019e7f49c,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bf17aab019e7f49c,start
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Newsie: Is this happeninh or what!
Date: 1998/04/17
Message-ID: <892771455.12036.0.nnrp-09.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 344846636
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892771455 nnrp-09:12036 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech
```

```
Newsgroups: comp.sys.atari.st
From:  steve@steverosie.demon.co.uk (Steve Stupple)
Organization:  Atari Aid/Steve's PD & A.S.X
References: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>
<6h613e$fjh$1@nnrp1.dejanews.com>
Subject: Newsie: Is this happening or what!
X-Newsreader: NEWSie Version 0.82 (Atari)
```

```
On 16 Apr 1998 17:35:20, ekaljumagi@clhs.lake.k12.ca.us wrote:
 >Subject: Re: HELP: CD-ROM Drive more details given
 >Date: Thu, 16 Apr 1998 17:35:20 -0600
 >Organization: Deja News - The Leader in Internet Discussion
 >Message-ID: <6h613e$fjh$1@nnrp1.dejanews.com>
 >References: <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>
 >NNTP-Posting-Host: 209.132.128.17
 >X-Article-Creation-Date: Thu Apr 16 22:35:20 1998 GMT
 >X-Http-User-Agent: Mozilla/3.02-C-MACOS8 (Macintosh; I; PPC)
 >Lines: 67
 >Xref: news.demon.co.uk comp.sys.atari.st:4334 comp.sys.atari.st.tech:777
 >
 >In article <892651571.10070.0.nnrp-05.c1ed1184@news.demon.co.uk>,
 >  steve@steverosie.demon.co.uk (Steve Stupple) wrote:
 >>
 >> The Drive is an APPLECD 300, with a SONY 8003A mechanism.
 >> The Atari STE's are 4 meg TOS 1.62/2.06 & 4 meg tos 1.6 (1.06).
```

The above posting is all I could get Newsie to fetch. I never took much notice in the past when I read postings that never finished, I presumed that that was the entire message that was posted. I tried for 15 minutes to fetch more of the posting, at times I only got one line and once I got the signature and nothing else!!!

I don't know what's up with Newsie just lately; postings not being posted, eof message when accessing newsgroups after an ftp session, Y's and N's being placed on the newgroups postings line and now incomplete fetching of articles:(((

Getting a little depressing as I don't want to use a nightmare PC for mail & newsgroups; the Atari's a lot less hassle. Ah such is life!!

From 8895319924995221138
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,4c2995d170f1974a
X-Google-Attributes: gid109a67,public
From: Nicholas Bales <bales@hol.REMOVE.THIS.fr>
Subject: Re: Need 1040ST information
Date: 1998/04/17
Message-ID: <3536FDE5.A6AC778A@hol.REMOVE.THIS.fr>#1/1
X-Deja-AN: 344931057
Content-Transfer-Encoding: 8bit
References: <3536AB83.45FCD9E@sfsu.edu>
Content-Type: text/plain; charset=iso-8859-1
Organization: Storage Technology Corporation
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

greggg a �crit:
>
>

>
> Objet: Need 1040ST information
> la date: Thu, 16 Apr 1998 18:04:52 -0700
> De: greggg <greggg@sfsu.edu>
> Forums: comp.sys.atari.st
>
> I just picked up an Atari 1040ST with a mouse, power cords and monitor
> at my local thrift store. It's running GEM on the TOS operating system.
> Does anyone know where I can find a FAQ or general information about
> this computer? I formated a PC disk in it and the files seem DOS
> compatible --does anyone know of web sites where I can download software
> for this thing? Thanks for your help!

For a FAQ check out the URL in my .sig. It contains all you need (and more) to get started...

Good luck!
Nick
--

```
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm
```

From -7223724325347540678
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 111a55,1d19fd2be75e0f88,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,1d19fd2be75e0f88,start
X-Google-Attributes: gid109a67,public
From: "Dr Simon G.K. Williams" <williamssg@cf.ac.uk>
Subject: FS (UK): Eizo 21" monitor
Date: 1998/04/17
Message-ID: <6h72tv$7jn$1@loki.cf.ac.uk>#1/1
X-Deja-AN: 344948425
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: University of Wales Cardiff
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

Eizo model 6500 multiscan 21 inch monitor, fst display, ecl inputs for TT hi and analog ins for graphics card, falcon, pc or mac. Beautiful image (paper white monochrome), great for DTP or midi. Max resolution is over 1600 by 1400 at 70Hz+. Condition as new, very little usage, cost a fortune.

Offers around �400.

If interested email Simon on WilliamsSG@cf.ac.uk

From -7054223261528051005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,c6bd478cbb028692
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,c6bd478cbb028692
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: HELP: Falcon Games on TV
Date: 1998/04/17
Message-ID: <35371A2A.59BC158E@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 344957185
Content-Transfer-Encoding: 7bit

```
References: <3533d4d8.10975329@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 892803627 18791 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Denesh Bhabuta wrote:

> My Falcon is now connected to an old colour TV and I have come across
> a problem - some Falcon games will not run on the TV - the screen just
> scrolls truly madly and deeply. :(
>
> The games worked fine on a SVGA monitor, but the monitor is currently
> bust - so I have to make do with the TV.

Either you TV is so old that it can only sync on 50Hz or the games are
made for VGA only. BTW. Some new TVs can only sync on 50Hz as well, but
handles 60Hz (NTSC) through the EURO connector. My Sony does that.

//Magnus Kollberg
--
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+




From 1791106597145326642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,bf17aab019e7f49c
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,bf17aab019e7f49c
X-Google-Attributes: gid109a67,public
From: pricard@club-internet.fr (Pascal Ricard)
Subject: Re: Newsie: Is this happeninh or what!
Date: 1998/04/17
Message-ID: <3537256c120c0b2@club-internet.fr>#1/1
X-Deja-AN: 344960036
References: <892771455.12036.0.nnrp-09.c1ed1184@news.demon.co.uk>
X-Sender: NEWSwatch v2.00 BETA #06 (Atari)
X-Hardware: Falcon030-14-FPU
Organization: Les Cigales
X-Url: http://www.club-internet.fr/perso/pricard/
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech


Hello,

  in article <892771455.12036.0.nnrp-09.c1ed1184@news.demon.co.uk>
```

Steve Stupple wrote:

> I don't know what's up with Newsie just lately; postings not being
> posted, eof message when accessing newsgroups after an ftp session,
> Y's and N's being placed on the newgroups postings line and now
> incomplete fetching of articles:(((

Make a try with a newer version of Newsie and/or increase the timeout
delay in the options: your news server may be too slooowww

Bye,
/Pascal/

--
Pascal, surfing the web on his Falcon...

From 5261704251380596300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,bf17aab019e7f49c
X-Google-Attributes: gid109a67,public
From: steve@steverosie.demon.co.uk (Steve Stupple)
Subject: Re: Newsie: Is this happeninh or what!
Date: 1998/04/17
Message-ID: <892837750.29605.0.nnrp-03.c1ed1184@news.demon.co.uk>#1/1
X-Deja-AN: 345110874
X-NNTP-Posting-Host: steverosie.demon.co.uk:193.237.17.132
References: <892771455.12036.0.nnrp-09.c1ed1184@news.demon.co.uk>
<3537256c120c0b2@club-internet.fr>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892837750 nnrp-03:29605 NO-IDENT
steverosie.demon.co.uk:193.237.17.132
Organization: Atari Aid/Steve's PD & A.S.X
Newsgroups: comp.sys.atari.st.tech

On 17 Apr 1998 10:29:52, Pascal Ricard wrote:
>Hello,
>
> in article <892771455.12036.0.nnrp-09.c1ed1184@news.demon.co.uk>
> Steve Stupple wrote:
>
>> I don't know what's up with Newsie just lately; postings not being
>> posted, eof message when accessing newsgroups after an ftp session,
>> Y's and N's being placed on the newgroups postings line and now
>> incomplete fetching of articles:(((
>
>Make a try with a newer version of Newsie and/or increase the timeout
>delay in the options: your news server may be too slooowww
>
>Bye,
>/Pascal/

>
>--
>Pascal, surfing the web on his Falcon...
>.

Hi

There isn't a break in the data fetched, it just ends a draw the window. As with a newer version of Newsie, I've yet to get them working properly; they lock up and/or bomb out when I edit anything using an external editor.

From -2849089771826003861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,22caeef3bf40b262,start
X-Google-Attributes: gid109a67,public
From: jim <jim@studio9.demon.co.uk>
Subject: STe audio mods
Date: 1998/04/17
Message-ID: <3537A7DC.53A9C51F@studio9.demon.co.uk>#1/1
X-Deja-AN: 345120897
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: studio9.demon.co.uk:194.222.136.163
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 892839848 nnrp-08:26461 NO-IDENT
studio9.demon.co.uk:194.222.136.163
MIME-Version: 1.0
Reply-To: jim@studio9.demon.co.uk
Newsgroups: comp.sys.atari.st.tech

Hello girls and boys ...

Are there any mods that can be made to the STe audio system to 'clean it up'? I know its limited to 8-bit samples but even when idle its horrendously noisy.

Jim.

--
* Mr J.M.A. Harris.
* 9 Argyle Road, Brighton, East Sussex, BN1 4QA, United Kingdom.
+ 44 (0)1273 625875.
* jim@studio9.demon.co.uk ~ http://www.studio9.demon.co.uk
* Postgraduate Student of Hypermedia Studies
* (http://www.hrc.wmin.ac.uk)
*   @ Advanced interactive web site design
*   @ CD-ROM authoring
*   @ Internet and Multimedia Installations and Events

*   @ Digital Music
* Also at this address Mr C.Hope, Mr S.Grainger and Miss S.Kpakra.

From -3002256551086543991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c41b6d3362ee50cc,start
X-Google-Attributes: gid109a67,public
From: ben@imperial.co.uk (Ben Hills)
Subject: Linux on the Hades
Date: 1998/04/06
Message-ID: <6g9t1b$deq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 341274642
X-Http-User-Agent: Mozilla/3.01 (Win95; I) via proxy gateway CERN-HTTPD/3.0 libwww/2.17
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Apr 06 06:34:18 1998 GMT
Newsgroups: comp.sys.atari.st.tech

Hi all,

I have just bought a second hand copy of the Delta Labs Linux
CD v0.92 (thanks Denesh) and I am having a few problems installing
it on my Hades.

I have recently downloaded an update to the boostrapper program
which seems to have no problem running on my Hades, but when it
tries load the Linux kernel my system just hangs.

So, does anybody know where I may find a Hades compatible
Linux kernel?

Thanks all.

Regards,

Ben Hills.

```
----------------------------------------------------------
Ben Hills      - UNIX, Windows & Atari programmer
ben@imperial.co.uk  - http://www2.imperial.co.uk/home/ben
----------------------------------------------------------
```

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From 1626488584655859475
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 109a67,c0c0224002595fdc
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Jaz Drive on a Mega STe
Date: 1998/04/06
Message-ID: <3528917E.1ECA@ooc.de>#1/1
X-Deja-AN: 341291049
Content-Transfer-Encoding: 7bit
Sender: nobody@bam.bruker.de
References: <01bd6014$c70be5a0$313f1ed1@zsys1>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Edward Williams wrote:

> I would like to be able to partition a jaz Cartridge for ST and DOS use and
> am
> having no luck

The tools coming with HDDRIVER provide for DOS compatible partitions to be created and used with the Atari. Note that for DOS compatible partitions > 32 MByte either Big-DOS or MagiC is required. Without Big-DOS or MagiC the HDDRIVER tools can also create DOS compatible partitions but the partition size is then limited to 256 MByte with TOS 1.0 or 512 MByte with TOS 2.0/3.0

The demo version of HDDRIVER is available from

http://acp5.chemie.uni-kl.de/seimet/atari_english.html

```
--
---------------------------------------------------------------
          Dr. Uwe Seimet     | I really hate this damned machine,
                             |     I wish that they would sell it.
Internet: us@ooc.de          | It never does that what I mean
 MausNet: Uwe Seimet @ KA2   |     but only what I tell it.
     WWW: http://acp5.chemie.uni-kl.de/seimet/index.html
```

From -2536854115728864166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e4834a875a76128c
X-Google-Attributes: gid109a67,public
From: Uwe Seimet <us@ooc.de>
Subject: Re: Falcon internal IDE disable
Date: 1998/04/06
Message-ID: <35289192.280C@ooc.de>#1/1
X-Deja-AN: 341291050
Content-Transfer-Encoding: 7bit

Sender: nobody@bam.bruker.de
References: <3526AE9E.A66E8B51@schizoid.demon.nl>
Content-Type: text/plain; charset=us-ascii
Organization: Object-Oriented Concepts GmbH
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Bert Hersmus wrote:

> Is there a way to disable the Falcon's internal ide controller when no ide drive is connected

No.

--

Dr. Uwe Seimet | I really hate this damned machine,
| I wish that they would sell it.
Internet: us@ooc.de | It never does that what I mean
MausNet: Uwe Seimet @ KA2 | but only what I tell it.
WWW: http://acp5.chemie.uni-kl.de/seimet/index.html

From -6913197413471725741
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,c41b6d3362ee50cc
X-Google-Attributes: gid109a67,public
From: curis@news.ens.fr (Emmanuel Curis)
Subject: Re: Linux on the Hades
Date: 1998/04/06
Message-ID: <6ga78k$2p7$1@nef.ens.fr>#1/1
X-Deja-AN: 341300002
References: <6g9t1b$deq$1@nnrp1.dejanews.com>
Reply-To: Emmanuel.Curis@ens.fr
Organization: �cole Normale Sup�rieure, Paris
Newsgroups: comp.sys.atari.st.tech

Bonjour,

Dans l'article <6g9t1b$deq$1@nnrp1.dejanews.com>,
Ben Hills, <ben@imperial.co.uk> a �crit :

��So, does anybody know where I may find a Hades compatible
��Linux kernel?

Try the latest versions of the kernel, you can find them for instance on ftp.lip6.fr/pub/Atari
I didn't try myself - but I've seen Linux running on Hades, so...

--

Emmanuel CURIS
Emmanuel.Curis@ens.fr

Page sur l'hypertoile : http://www.eleves.ens.fr:8080/home/curis/index.html

From -4105757618621770029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c41b6d3362ee50cc
X-Google-Attributes: gid109a67,public
From: aeb25@rrz.Uni-Koeln.DE (Kerstin Hoef-Emden)
Subject: Re: Linux on the Hades
Date: 1998/04/06
Message-ID: <6ga7op$77n@news.rrz.Uni-Koeln.DE>#1/1
X-Deja-AN: 341300003
References: <6g9t1b$deq$1@nnrp1.dejanews.com>
Organization: Regional Computing Center, University of Cologne
Newsgroups: comp.sys.atari.st.tech

Hello,

Ben Hills (ben@imperial.co.uk) wrote:

: I have just bought a second hand copy of the Delta Labs Linux
: CD v0.92 (thanks Denesh) and I am having a few problems installing
: it on my Hades.

Hmm, I didn't manage to install the old ALD on my TT, even with Roman
helping me with a few things (from Whiteline Psi-CD-ROM).
I would recommend to get the new nearby ready Debian 2 either by Delta
Labs Media (expensive) or by ftp from e.g. ftp.debian.org (the
binary-m68k-packages out of /hamm/hamm).

With these you get an uptodate Linux.

: I have recently downloaded an update to the boostrapper program
: which seems to have no problem running on my Hades, but when it
: tries load the Linux kernel my system just hangs.

Is your disk already lnx-formatted and the basis system installed?
You might have trouble with the bootstra.ttp being to modern for the old
ALD.

: So, does anybody know where I may find a Hades compatible
: Linux kernel?

A simple exchange of the kernel won't do. It will be incompatible to the
rest of the ALD.
You need a newer kernel and the newer kernels only run with ext2fs.

But you might ask the following person for advice:

Wout Klaren
<W.Klaren@inter.NL.net>.

According to Roman he is the only one running Linux run on
his Hades. He wrote the patches to make the Linux kernel work on it.

Regards,

Kerstin

--

```
##################################################################
#                                     #
#  Kerstin Hoef-Emden           Universitaet zu Koeln   #
#                      Botanisches Institut    #
#                      Lehrstuhl I        #
#                                     #
#  Kerstin.Hoef-Emden@uni-koeln.de   Gyrhofstr. 15      #
#  Tel.: +49-221-470-4504       D-50931 Koeln           #
#  Fax.: +49-221-470-5181       (Germany)      #
#                                     #
##################################################################
```

From 803453497222388633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e798c3be19ca38
X-Google-Attributes: gid109a67,public
From: agt3@york.ac.uk (Aaron Turner)
Subject: Re: ST to SCART
Date: 1998/04/06
Message-ID: <6ga8fq$eo6$3@pump1.york.ac.uk>#1/1
X-Deja-AN: 341302792
Sender: agt3@york.ac.uk
References: <6g7kmv$b9f$2@pump1.york.ac.uk>
<891785193.14378.0.nnrp-01.c1ed1184@news.demon.co.uk>
Organization: The University of York, UK
Newsgroups: comp.sys.atari.st.tech

Steve Stupple (steve@steverosie.demon.co.uk) wrote:
: The pin out of the Atari monitor port can be found in the Atari manual

Now if I had one of those it would be simple....

Aaron Turner

```
From 8330611302762275561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e798c3be19ca38
X-Google-Attributes: gid109a67,public
From: bales@hol.REMOVE.THIS.fr (Nicholas Bales)
Subject: Re: ST to SCART
Date: 1998/04/06
Message-ID: <MPG.f92d90044ac2b719896d8@gazette.stortek.com>#1/1
X-Deja-AN: 341318971
References: <6g7kmv$b9f$2@pump1.york.ac.uk>
<891785193.14378.0.nnrp-01.c1ed1184@news.demon.co.uk>
<6ga8fq$eo6$3@pump1.york.ac.uk>
Organization: probably something cool
Newsgroups: comp.sys.atari.st.tech


On 6 Apr 1998 09:49:46 GMT, for some strange reason Aaron Turner
(agt3@york.ac.uk) wrote this...
> Steve Stupple (steve@steverosie.demon.co.uk) wrote:
> : The pin out of the Atari monitor port can be found in the Atari manual
>
> Now if I had one of those it would be simple....
>
>    Aaron Turner
>
>

All people interested in pinouts should look at:
http://margo.student.utwente.nl/stefan/hwb/menu_Connector.html

The above site has pinouts for just about any connector of any
"standard", even things like Vic20 video or SNES cartridge. Of course all
the usual atari stuff is there and so is the SCART connector.

Atari pinouts can also be found in this document:
http://www.teleport.com/~atari/STinternals.htm
--
   |||    Nicholas Bales, Toulouse, France              bales@
===|||==== The Atari ST Quick FAQ ==================== hol.fr
  / | \   http://wwwperso.hol.fr/~nbales/quickfaq.htm
-'  '  `- http://www.geocities.com/MotorCity/2090/quickfaq.htm



From -1334882142740714001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
```

From: * <*@star.com>
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/06
Message-ID: <3528CA23.2F0590F9@star.com>#1/1
X-Deja-AN: 341341265
Cache-Post-Path: michelob!unknown@spc-isp-edm-uas-01-44.sprint.ca
Content-Transfer-Encoding: 7bit
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200>
Content-Type: text/plain; charset=us-ascii
Organization: Sprint Canada Inc.
Mime-Version: 1.0
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

I need to transfer my PC midi files to a friend's of mine Atari. Do you know how can I do it as long as the Atari does not read DOS formatted floppy-disks?
Reply here or mail me at hpascu@netsoft.ro
--
HoReA

You could use a nul modem or if your friend has a modem, call his place with a modem call.

From 5432271624224138479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
From: bales@hol.REMOVE.THIS.fr (Nicholas Bales)
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/06
Message-ID: <MPG.f92f45438f67b979896d9@gazette.stortek.com>#1/1
X-Deja-AN: 341345561
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
Organization: probably something cool
Newsgroups: comp.sys.atari.st.tech

On Mon, 06 Apr 1998 06:27:16 -0600, for some strange reason * (*@star.com) wrote this...
> I need to transfer my PC midi files to a friend's of mine Atari. Do you
> know how can I do it as long as the Atari does not read DOS formatted
> floppy-disks?
> Reply here or mail me at hpascu@netsoft.ro

The Atari DOES read MS-DOS floppy disks, as long as they are compatible with the drive, that is 720K for a double sided drive as fitted in most STs.

From 5658744099740656020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon expansion port...
Date: 1998/04/06
Message-ID: <IDGIBHAFUP@data.rhein-main.de>#1/1
X-Deja-AN: 341345562
Content-Transfer-Encoding: 7bit
References: <01bd5e2e$faaa1900$7867d293@geii>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <01bd5e2e$faaa1900$7867d293@geii> "X" wrote:

>
>Anyone know the pinout and the length,width,etc... of the internal F 030
>expansion port????

DOITF030 contains all what you need.
Take a part of DOITF030:

ROMPORT - PINOUT

Pin 1-2= +5V Power / Microfuse F2 0.5 Amps
Pin 3 = Data 14 (D14)
Pin 4 = Data 15 (D15)
Pin 5 = Data 12 (D12)
Pin 6 = Data 13 (D13)
Pin 7 = Data 10 (D10)
Pin 8 = Data 11 (D11)
Pin 9 = Data 8 (D 8)
Pin 10 = Data 9 (D 9)
Pin 11 = Data 6 (D 6)
Pin 12 = Data 7 (D 7)
Pin 13 = Data 4 (D 4)
Pin 14 = Data 5 (D 5)
Pin 15 = Data 2 (D 2)
Pin 16 = Data 3 (D 3)
Pin 17 = Data 0 (D 0)
Pin 18 = Data 1 (D 1)
Pin 19 = Adress 13 (A13)
Pin 20 = Adress 15 (A15)
Pin 21 = Adress 8 (A 8)
Pin 22 = Adress 14 (A14)
Pin 23 = Adress 7 (A 7)
Pin 24 = Adress 9 (A 9)
Pin 25 = Adress 6 (A 6)
Pin 26 = Adress 10 (A10)

Pin 27 = Adress 5 (A 5)
Pin 28 = Adress 12 (A12)
Pin 29 = Adress 11 (A11)
Pin 30 = Adress 4 (A 4)
Pin 31 = ROM-Select   3
Pin 32 = Adress 3 (A 3)
Pin 33 = ROM-Select   4
Pin 34 = Adress 2 (A 2)
Pin 35 = UpperDataStrobe (UDS)
Pin 36 = Adress 1 (A 1)
Pin 37 = LowerDataStrobe (LDS)
Pin 38-40 = GND (Ground)

The same Pinout as ANY atari with rom-port.
ANY mistake on this port costs you your machine!
Wires not longer as 10 cm. Watch for interferences.

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ----------------------------------------------------------
  # # #             F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From -8432066586741461499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce9ba317fcfaf422
X-Google-Attributes: gid109a67,public
From: s970707@uia.ua.ac.be (David.DeRidder)
Subject: Re: Network-card
Date: 1998/04/06
Message-ID: <Eqzv1z.3Fn@uia.ua.ac.be>#1/1
X-Deja-AN: 341349890
Sender: news@uia.ua.ac.be (News database)
X-Nntp-Posting-Host: hsins.uia.ac.be
References: <351A8873.B354B895@stud.rma.ac.be> <Eqw2rv.KCJ@uia.ua.ac.be>
<EqyKt4.CsC@suse.modem.stud.uni-hannover.de>
Organization: U.I.A. University of Antwerp
Newsgroups: comp.sys.atari.st.tech

Peter Rottengatter (perot@suse.modem.stud.uni-hannover.de) wrote:
: In article <Eqw2rv.KCJ@uia.ua.ac.be>,
:   s970707@uia.ua.ac.be (David.DeRidder) writes:
:
: >: Even with the fastest settings of the SCC-Ports, which is 230 kbps, and which
: >: works hardly reliable given the 4 byte buffer and CPU speed of Falcons, is
: >: by a *factor* of 44 slower than Ethernet, which makes 10 Mbps ! So a serial
: >
: > Correction. This is a common mistake in concern to IEEE 802.3 (e.g. Ethernet)
: >

: > The bandwidth 'on the cable' is 10 Mhz, and using Manchester encoding with bit
: > violations, one could achieve near 10 Mbps. However, due to collisions, which
: > are unavoidable in TCP/IP traffic, the effective data rate will never be this
: > high. All the collision handling should be done by the hardware, i.c. the
: > Ethernetadapter, and it should only generate an interrupt when a frame arrived
: > for the user of the adapter.
: >
: > Considering all this, the effective datarate lies far below the 10Mbps limit,
: > but maybe still to high for a serial port. This could be solved using onboard
: > buffering or smth like that. Anyway, a network card with a serial port is
: > a nice idea.
:
: I guess you're referring to the often-told 40 % limit. This limit does not

Negative. This limit does exist in ALOHA-based networks, i.e. Carrier Sense
without Collision Detection. This limit indeed is NOT applicable to Ethernet
(did I state anywhere it is ?). So, I was not referring to that ;)

: really exist, it's a fairy tale. Even on a heavily loaded Ethernet (i.e. many :
stations) 95 % of the theoretical limit can be reached with modern networking
: hardware.

Completely true. My point was that, even if you get the maximum yield out
of Ethernet (e.g. multiple stations with 1024byte frames), much of that
traffic is meaningless to one particular receiving station. If the ST should
handle all the Ethernet-stuff like collision-handling, jams etc., then it
would be impossible to do it serial. But if your card is intelligent enough
(like all Ethernet cards today), then it should only use the serial line when
a 'useful' frame has arrived (directed to the ST or a broadcast frame).
:
:
: >: to Ethernet adaptor can't be anything but a bad kludge.
: >
: > ...but one could ask why this hasn't been done before...
:
: Because there is no need.

There seems to be on the Atari...

Greetings,

```
+-----------------------------------------------------------------+
|   David 'Septimus' De Ridder   | "Never underestimate the       |
|                                |  power of the soul unleashed." |
| <david.de.ridder@bitsmart.com> |   - 'Essence Flare', M:TG      |
+-----------------------------------------------------------------+
```

--
Septimus' quote for today :

"My friends call me John, but you can call me Jack."

From 5953376365665262055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,c6e798c3be19ca38
X-Google-Attributes: gid109a67,public
From: agt3@york.ac.uk (Aaron Turner)
Subject: Re: ST to SCART
Date: 1998/04/06
Message-ID: <6gatvt$shj$3@pump1.york.ac.uk>#1/1
X-Deja-AN: 341386259
Sender: agt3@york.ac.uk
References: <6g7kmv$b9f$2@pump1.york.ac.uk>
<891785193.14378.0.nnrp-01.c1ed1184@news.demon.co.uk>
<6ga8fq$eo6$3@pump1.york.ac.uk> <MPG.f92d90044ac2b719896d8@gazette.stortek.com>
Organization: The University of York, UK
Newsgroups: comp.sys.atari.st.tech

Nicholas Bales (bales@hol.REMOVE.THIS.fr) wrote:
: All people interested in pinouts should look at:
: http://margo.student.utwente.nl/stefan/hwb/menu_Connector.html

A wonderful resource!

Aaron Turner

From -4828901897110250598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,93ebe133cfd42a22,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: --> MEGA DISCZINE issue 2 now avaliable <--
Date: 1998/04/06
Message-ID: <6gbdgg$nb3$3@heliodor.xara.net>#1/1
X-Deja-AN: 341456852
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Greatings all ATARI lovers.

Mega Disczine Issue 2 is now out, If you missed issue 1 then goto my site and download it from there.

www.users.globalnet.co.uk/~mega01/

Issue 2 is on 2 discs and has over 200 articles covering just about everything we can think of. There should be something there for everyone.

If you would liked to be mailed issue 2 then send you E-mail address and request it. I will then Mail it to you. Or you can wait until it is uploaded onto my site in a few days.

Please contribute to MEGA and support it, else it will be one more nail in the coffin for ATARI.

All comments and suggestions are more than welcome. Please feel free to mail me at any time.

Tell me a little about yourself, It will help me in producing MEGA if I get some idea on what people like to read about.

Mail me at. mega01@globalnet.co.uk   Now for issue 2.

Chris Swinson.

From -5927764227980926514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7f74bfe8084f68f5,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: ---> UFOST issue 2 now avaliable <---
Date: 1998/04/06
Message-ID: <6gbdgk$nb3$5@heliodor.xara.net>#1/1
X-Deja-AN: 341456853
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Hello all ATARI lovers.

UFOST issue 2 now avaliable by Lee Round. UFOST is another disczine for the Atari range of computers.

UFOST is a new UFO based zine covering all UFO abductions, encounters and sightings plus a lot more.

Keep an eye on my web site for issue 2 or mail me if you cannot wait.

Please take the time to send a letter to Lee else he may not produce future issues, Currently he has almost compleated issue 3.

If you want issue 3 then send a letter to Lee (not on the net as yet) and request it from him. Issue 3 will be uploaded onto my site, but not for a while yet.

Send a disc with a S+E to

Lee Round (UFOST)
23 Fellrose Court,
Pelton Fell,
Ch-Le-Str,
Co Durham,
England,
DH2 2QB.

--
From Chris Swinson.

www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

```
From 2682147708409212761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,a271b2fce6291fb0,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: Own a ATARI, Live in Uttoexter ?
Date: 1998/04/06
Message-ID: <6gbdgt$nb3$11@heliodor.xara.net>#1/1
X-Deja-AN: 341456854
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech
```

If you own a Atari and live in the Uttoxeter, Staffordshire area, why not tell me a rough location to where you are, You never know you may be living right nextdoor to MEGA Disczine H.Q.

--
From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

- - - > AtArI FoReVeR < - - -

```
From -5478979116073668395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,e21012c80735d798
X-Google-Attributes: gid109a67,public
From: nermal@magicnet.net (AFCSC)
Subject: - Magazines (0/1) Re: Wtd Old Atari Mags
Date: 1998/04/07
Message-ID: <nermal-ya02408000R0604982222230001@news.magicnet.net>#1/1
X-Deja-AN: 341559160
Content-Transfer-Encoding: 8bit
References: <6fvctu$kqv$1@plutonium.compulink.co.uk>
<1998040605413500.BAA01932@ladder03.news.aol.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: AFCSC Engineering
Newsgroups: comp.sys.atari.st.tech


In article <1998040605413500.BAA01932@ladder03.news.aol.com>,
jadams1644@aol.com (JAdams1644) wrote:

> I am looking for old atari magazines with articles about the Atari Jaguar.
> Can anyone help?
> jadams1644@aol.com

     Here is a list of magazines and disks.



From -7059640450407918283
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,e21012c80735d798
X-Google-Attributes: gid109a67,public
From: nermal@magicnet.net (AFCSC)
Subject: - Magazines (1/1) Re: Wtd Old Atari Mags
Date: 1998/04/07
Message-ID: <nermal-ya02408000R0604982222250001@news.magicnet.net>#1/1
X-Deja-AN: 341559161
Content-Transfer-Encoding: 8bit
References: <6fvctu$kqv$1@plutonium.compulink.co.uk>
<1998040605413500.BAA01932@ladder03.news.aol.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: AFCSC Engineering
Newsgroups: comp.sys.atari.st.tech
```

Magazines for Sale:

ST Format Issue 6 January 1990
ST Format Issue 7 February 1990
ST Format Issue 20 March 1991 with cover disk!
ST Format Issue 26 September 1991 with cover disk
ST Format Issue 38 September 1992 with cover disks
ST Format Issue 54 January 1994 with both cover disks
ST Format Issue 58 May 1994 with both cover disks

Atari ST User Issue 61 March 1991 with cover disk!
Atari ST User Issue 76 June 1992 with cover disk!
Atari ST User Issue 77 July 1992 with cover disk!
Atari ST User Issue 82 December 1992
Atari ST User Issue 84 February 1993
Atari ST User Issue 85 March 1993
Atari ST User Issue 86 April 1993 with cover disk!
Atari ST User Issue 87 May 1993 with cover disk!
Atari ST User Issue 90 August 1993 with cover disk!
Atari ST User Issue 92 October 93
Atari ST User Issue 93 November 1993 with cover disk!
Atari ST User Issue 95 Christmas 1993
Atari ST User Issue 96 January 1994
Atari ST User Issue 97 February 1994 with cover disk!
Atari ST User Issue 98 March 1994 with cover disk!

The ONE for ST Games Issue 29 December 1991 with cover disk �Demo of Robocop 3 and Double Dragon 3�
Atari ST User Issue

ST Action Issue 40 August 1991 with cover disk!
ST Action Issue 48 April 1992 with one cover disk
Cover disks without magazines:

Atari ST User May 1990 (Demos)
ST Format Cover Disk 26
ST Format Cover Disk 44 (Grav 2 Picture Concept, and other demos)
ST Format Cover Disk 2 (Blood Money and Fun Face demos and other demos)
ST Action Games Disk 6 (Back to the Future, Dan Dare, Photon Storm and Brain Blasters demo)
ST Format Cover disk 8 (GFA Raytrace demo and Master Sound)

```
From -4438929553553846270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
```

X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/07
Message-ID: <35299e4f.844571@news.tmisnet.com>#1/1
X-Deja-AN: 341589273
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
Distribution: world
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

The Atari ST reads both single-sided and double-sided
single-density and double-density diskettes using the
same format as IBM clone computers.

The Atari Falcon additionally reads single-sided and
double-sided HIGH density diskettes using the same
format as IBM clone computers.

Cheers!

-- George Crissman
-- strads@tmisnet.com

On Mon, 06 Apr 1998 06:27:16 -0600, * <*@star.com> wrote:

>I need to transfer my PC midi files to a friend's of mine Atari. Do you
>know how can I do it as long as the Atari does not read DOS formatted
>floppy-disks?
>Reply here or mail me at hpascu@netsoft.ro
>--
>HoReA
>
>You could use a nul modem or if your friend has a modem, call his place
>with a modem call.
>

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From -9069556165812695718
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: Re: Falcon expansion port...
Date: 1998/04/07

Message-ID: <01bd61fb$c6cc3840$7867d293@geii>#1/1
X-Deja-AN: 341632165
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner <robscha@data.rhein-main.de> a �crit dans l'article
<IDGIBHAFUP@data.rhein-main.de>...
> In <01bd5e2e$faaa1900$7867d293@geii> "X" wrote:
>
> >
> >Anyone know the pinout and the length,width,etc... of the internal F 030
> >expansion port????
>...
> ROMPORT - PINOUT
> ...

Thank you, but I was talking about the dual-connector internal direct bus
port (just above the 68030)

Pascal.

Yag.alone@usa.net

From 6727150327193610979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
From: Carsten Krumnow <krumnow@uni-koblenz.de>
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/07
Message-ID: <Pine.LNX.3.96.980407120621.4959A-100000@golf.uni-koblenz.de>#1/1
X-Deja-AN: 341666207
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
<35299e4f.844571@news.tmisnet.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University Koblenz / CC
Mime-Version: 1.0
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

Hi!

On Tue, 7 Apr 1998, George Crissman wrote:

> The Atari ST reads both single-sided and double-sided
> single-density and double-density diskettes using the
> same format as IBM clone computers.

AFAIK single density means FM format (low level format mode, usually MFM is used). The ATARI's floppy controller can read and write FM disks, but you need a little hardware modification. Besides, I never saw those.

> The Atari Falcon additionally reads single-sided and
> double-sided HIGH density diskettes using the same
> format as IBM clone computers.

There should be no single sided high density disks...

Greetings,
Carsten

```
    |||     Carsten Krumnow    comp.science student   Koblenz, Germany
****|||***********************************************************
   / | \    http://www.uni-koblenz.de/~krumnow    (under construction)
 -'  '  `-  ------------ it's not a trick - it's a tari! -------------
```

From -1221556990308108409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,838b5ea289bbcaa6
X-Google-Attributes: gid109a67,public
From: troubled@loner.com (vacuo)
Subject: Re: Using IDE external drive on falcon
Date: 1998/04/07
Message-ID: <6gd214$l92$0@198.69.29.144>#1/1
X-Deja-AN: 341666208
Content-Transfer-Encoding: 8bit
References: <6fk20u$a0p$1@plug.news.pipex.net> <6fslfo$4qa$0@198.69.29.144>
<6g0pm2$2inu$2@news-inn.inet.tele.dk>
Content-Type: text/plain; charset="us-ascii"
Mime-Version: 1.0
Reply-To: troubled@loner.com
Newsgroups: comp.sys.atari.st.tech

On Thu, 2 Apr 1998 20:58:10, prunus@post3.tele.dk wrote:

> >From: troubld@loner.com (vacuo)
> >
> >Generally speaking, you will have to supply all or most of the
> >power to the external hd. The Falcon can only supply ~1/2 ampere

> >at 5vdc and NO 12vdc.
> >
> Will it be posible to connect 2 internal hd to the same psu?
> I have 1 extra 120 Mb hd, the original 2.5 " IBM/Conner model, with
> the same model number.

To clarify: 'The Falcon can only supply ~1/2 ampere at 5vdc and NO 12vdc' means that a SINGLE 2.5" IDE hd will use up this 1/2 ampere and there is NOTHING left in the Falcon power supply!! In other words a Falcon with an internal 2.5" hd is totally maxed out.

Especially if you are running 14mb ram. If you try to draw any more power you will find possibly that the floppy drive does not work.

To avoid these problems use an external ps for any or all hard drives. Be sure that the ps regulates to within +/- 5% of the nominal 5v and 12v ratings. Linear ps's are perhaps better than switching ps's when only
one or two hd's are being run.

To enjoy the IDE standard of two devices (hd's) you need to use the [HD driver] driver which is produced in Germany. The Atari and ICD drivers only will operate a single hard drive. I have no experience with HDdriver since I was never able to fill up the hd's I tested (1gb

Micropolis and 850 Seagates).

So if you use an external ps you will only run pins 1 thru 40 for data to the header on the Falcon mainboard. When connecting power to any hd be *absolutely* sure of both voltage and polarity.

>
>
> cheers Joergen
> --
> Surfing the Net on a ATARI Falcon 030, with CAB 2.6 on I-Conn.
> Sending mail, reading news with ASH Emailer.
> http://home3.inet.tele.dk/prunus/
>
>
>

Regards,
Vacuo

-. ..--- -.- --.- .-

[this msg was properly formatted when sent-ymmv]

From 7336472721049420621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,838b5ea289bbcaa6
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Using IDE external drive on falcon
Date: 1998/04/07
Message-ID: <352A1AD3.E2949A70@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 341682297
Content-Transfer-Encoding: 7bit
References: <6fk20u$a0p$1@plug.news.pipex.net> <6fslfo$4qa$0@198.69.29.144>
<6g0pm2$2inu$2@news-inn.inet.tele.dk> <6gd214$l92$0@198.69.29.144>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 891951828 12252 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

vacuo wrote:
>
> To clarify: 'The Falcon can only supply ~1/2 ampere at 5vdc and NO
> 12vdc' means that a SINGLE 2.5" IDE hd will use up this 1/2 ampere and
> there is NOTHING left in the Falcon power supply!! In other words a
> Falcon with an internal 2.5" hd is totally maxed out.
>
> Especially if you are running 14mb ram. If you try to draw any more
> power you will find possibly that the floppy drive does not work.

Don't tell my Falcon about this. I have got a AB040 with 16MB RAM and
a Super Nova Falcon in my box and it have worked just fine for a long
time now. But I do agree, the PSU is not made for this....

//Magnus Kollberg
--
```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From -7950326266926116244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
From: lvzon@bio.vu.nl (Levien van Zon)
Subject: Re: PC to Atari file transfer!!!

Date: 1998/04/07
Message-ID: <6gdbaq$8sp@balaena.bio.vu.nl>#1/1
X-Deja-AN: 341701095
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
<35299e4f.844571@news.tmisnet.com>
<Pine.LNX.3.96.980407120621.4959A-100000@golf.uni-koblenz.de>
Followup-To: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech
Organization: VU Biology, Amsterdam, The Netherlands
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

Carsten Krumnow (krumnow@uni-koblenz.de) wrote:

: AFAIK single density means FM format (low level format mode, usually MFM
: is used). The ATARI's floppy controller can read and write FM disks, but
: you need a little hardware modification.

Does it? The WD1770 in my BBC Micro can read and write single and double
density floppy's without a problem... But then again, it might have the
modification you mentionded...

: Besides, I never saw those.

Indeed not very common on Atari... (maybe 5"1/4'?)

: There should be no single sided high density disks...

Well, there _could_ be... :-)

-=Levien

Levien van Zon (lvzon@bio.vu.nl)
MALEB Homepage: http://huizen.dds.nl/~levjenno/
(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)

The shortest distance between two points is under construction.
-- Noelie Alito

From 2228865124310387764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
From: strads@tmisnet.com (George Crissman)
Subject: Re: PC to Atari file transfer!!!
Date: 1998/04/07

Message-ID: <352a35e4.731364@news.tmisnet.com>#1/1
X-Deja-AN: 341720293
Distribution: world
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
<35299e4f.844571@news.tmisnet.com>
<Pine.LNX.3.96.980407120621.4959A-100000@golf.uni-koblenz.de>
<6gdbaq$8sp@balaena.bio.vu.nl>
Organization: MaximumAccess Internet Services
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

A quick check of Windows95 shows support only for
720K and 1.44M diskettes -- i.e., double-sided only.

Another reason to consider the Atari.

-- George Crissman
-- strads@tmisnet.com

On 7 Apr 1998 13:56:42 GMT, lvzon@bio.vu.nl (Levien van Zon) wrote:

>Carsten Krumnow (krumnow@uni-koblenz.de) wrote:
>
>: AFAIK single density means FM format (low level format mode, usually MFM
>: is used). The ATARI's floppy controller can read and write FM disks, but
>: you need a little hardware modification.
>
>Does it? The WD1770 in my BBC Micro can read and write single and double
>density floppy's without a problem... But then again, it might have the
>modification you mentionded...
>
>: Besides, I never saw those.
>
>Indeed not very common on Atari... (maybe 5"1/4'?)
>
>: There should be no single sided high density disks...
>
>Well, there _could_ be... :-)
>
>   -=Levien
>
>------
>Levien van Zon (lvzon@bio.vu.nl)
>MALEB Homepage: http://huizen.dds.nl/~levjenno/
>(Atari/Amiga/Linux/Therapy?/Red Dwarf/etc.)
>------
>
>The shortest distance between two points is under construction.
>   -- Noelie Alito

Member Of The Atari WebRing, Featuring USA Links
http://www.tmisnet.com/~strads/hq/atari.html
Some Believe The Theory Of Dichotomy, But The Rest Of Us Do Not.

From 251000700175502485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon expansion port...
Date: 1998/04/07
Message-ID: <IDHQCDBVUP@data.rhein-main.de>#1/1
X-Deja-AN: 341734937
Content-Transfer-Encoding: 7bit
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Newsgroups: comp.sys.atari.st.tech

In <01bd61fb$c6cc3840$7867d293@geii> "X" wrote:

>Thank you, but I was talking about the dual-connector internal direct bus
>port (just above the 68030)

Oops, where is the problem..
Another question for DOITF030 ;-)

(!V) Expansionsport J19, J20 im Falcon (!v)

Pin	Description	Pin	Description
1	GND	2	GND
3	Bus Grand Acknowledge	4	Adress Strobe
5	Lower Data Strobe	6	Upper Data Strobe
7	Read-Write	8	Data Transmit Acknowledge
9	Functions Code 2	10	Functions Code 1
11	Functions Cobe 0	12	Bmode
13	nc	14	Interrupt Acknowledge
15	Combel Bus Grand Ack.	16	Bus Request
17	Reset	18	Halt
19	Bus Error	20	IPL0
21	IPL1	22	IPL2
23	Clock	24	Vcc +5
25	Vcc +5	26	Adress 23
27	Adress 22	28	Adress 21
29	Adress 20	30	Adress 19
31	Adress 18	32	Adress 17
33	Adress 16	34	Adress 15
35	Adress 14	36	Adress 13
37	Adress 12	38	Adress 11
39	Adress 10	40	Adress 9

41	Adress 8	42	Adress 7
43	Adress 6	44	Adress 5
45	Adress 4	46	Adress 3
47	Adress 2	48	Adress 1
49	Expand	50	nc

!end_verbatim

(!V) Abbildung 2 - Stiftleiste J20, 20 polig (!v)
!end_center

!begin_verbatim

Pin	Description	Pin	Description
1	Data 14	2	Data 13
3	Data 12	4	Data 11
5	Data 10	6	Data 9
7	Data 8	8	Data 7
9	Data 6	10	Data 5
11	Data 4	12	Data 3
13	Data 2	14	Data 1
15	Data 0	16	Data 15
17	GND	18	GND
19	GND	20	Expansions Bus Grand
21	Interrupt 1	22	Ext. CPU Bus Grand
23	500KHz	24	nc
25	MFP Interrupt Enable In	26	MFP Interrupt
27	Interrupt 3	28	Vcc +5
29	Vcc +5	30	Vcc +5

That's all for now. Sorry for some HTML Tags..
I'm to lazy to remove the Tags..
I remove the german descripton, nobody likes german here :->

What you see is connector J19 and J20 (Falcon internal expansions port)

Watch out! You touch the hole fucking system bus!!
CPU, VIDEL,COMBEL, FPU they are all have direct access to that port!!

Regards, Robert
--
```
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   __________________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 773883577378780566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e9f7e6f4a9766d96,start

X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,e9f7e6f4a9766d96,start
X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,e9f7e6f4a9766d96,start
X-Google-Attributes: gid109a67,public
From: Curt Vendel <curt.vendel.2@csfb.com>
Subject: Final Chance: Atari Network Cards
Date: 1998/04/07
Message-ID: <352A6FEB.8FAC36C7@csfb.com>#1/1
X-Deja-AN: 341785079
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: The Atari Prototypes Site: www.atari.nu
Mime-Version: 1.0
Reply-To: cvendel@aol.com
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Hi everyone,

Well supplies are almost exhausted, I only have a small handful of Atari/Riebl Ethernet cards remaing with Atari ANS network drivers, I have 1, possibly 2 Atari Mega ST network cards left: $150 each

I have 4 Atari/Riebl Mega STe/TT030 VME bus ethernet cards left: $150 each

I have 6 Atari DMA MetaDOS ASCI network cards with MetaDOS drivers, these need SF354/SF314 type power supplies, do not have cases and are more suited towards hardware hackers who want to play around with these: $50 each

I Have 1 left Image Systems Atari Mega ST video card with amazing color and resolution capabilites with all drivers: $350

Thats about it, all other supplies are exhausted, sorry guys this is you last chance at these, I am taking email reserves, send me an email and I will reserve a card for you for 2 weeks until payment is received.

Curt

From 8383449479984968076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5eaf049369b26dd2,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 1115ce,5eaf049369b26dd2,start

X-Google-Attributes: gid1115ce,public
X-Google-Thread: 109a67,5eaf049369b26dd2,start
X-Google-Attributes: gid109a67,public
From: Curt Vendel <curt.vendel.2@csfb.com>
Subject: Atari Transputer Farm Cards
Date: 1998/04/07
Message-ID: <352A7051.73E8BEAE@csfb.com>#1/1
X-Deja-AN: 341785080
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: The Atari Prototypes Site: www.atari.nu
Mime-Version: 1.0
Reply-To: cvendel@aol.com
Newsgroups: comp.sys.atari.programmer,comp.sys.atari.st,comp.sys.atari.st.tech

Hi everyone,

For those who have asked me on several occassions, yes I have located 2 and only 2 Atari Transputer INMOS multi-CPU Farm Cards, these cards are $75 each.   You must email me and reserve your order, I will hold for 2 weeks, if no payment is received by then I will sell them to the next in line.

Curt

From 7967893603192561635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a28601ae9bfeae3,start
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: --> MEGA & UFOST Disczine <--
Date: 1998/04/07
Message-ID: <6ge68u$cv9$3@heliodor.xara.net>#1/1
X-Deja-AN: 341828380
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

Greetings all ATARI lovers.

Mega Disczine Issue 2 is now out, If you missed issue 1 then goto my site and download it from there. Also UFOST issue 1.

http://www.users.globalnet.co.uk/~mega01/

MEGA Issue 2 is on 2 discs and has over 200 articles covering just about everything we can think of. There should be something there for everyone.

Also UFOST issue 2 is available, Dedicated to UFO's abductions and sightings. Not to be missed if you are interested in this type of thing. This is produced by Lee Round.

If you would liked to be mailed issue 2 of either disczine then send your E-mail address and request it. I will then Mail it to you. Or you can wait until it is uploaded onto my site.

Please contribute to MEGA & UFOST and support it, else it will be one more nail
in the coffin for ATARI. Any articles are welcome, If you have idea on one why not mail me and tell me about it.

All comments and suggestions are more than welcome. Please feel free to mail me at any time. Any support you can give is gratefully received.

Tell me a little about yourself, It will help me in producing MEGA if I get some idea on what people like to read about. Don't hide behind you keyboard, let the world hear you...

Mail me at. mega01@globalnet.co.uk   Now for issues.

Please take the time to send a letter to Lee Round (UFOST) else he may not produce future issues, Currently he has almost completed issue 3. Please take time to send him a article or 2, A blank disc is not very encouraging.

If you want issue 3 then send a letter to Lee (not on the net as yet) and request it from him. Issue 3 will be uploaded onto my site, but not for a while.

Send a disc with a S+E to

Lee Round (UFOST)
23 Fellrose Court,
Pelton Fell,
Ch-Le-Str,
Co Durham,
England,
DH2 2QB.

Tell him that I sent you (Chris Swinson).

Additional......

Due to the mass response to both issues, I may have missed a few people who have requested issues. If you have not as yet received what you have asked for then please mail me back, Sorry to all who I have missed.

Thankyou for you time :-)

From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

---> AtArI FoReVeR <---

From 3867492818602273384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7549cc2a692ea965,start
X-Google-Attributes: gid109a67,public
From: "Roagie" <roagie@hotmail.com>
Subject: Can I Use a Mac 13" RGB Monitor with My Falcon030?
Date: 1998/04/08
Message-ID: <01bd62ae$276f9ea0$16632599@Schnappy.pop.weasle>#1/1
X-Deja-AN: 341964371
Organization: Thrush-o-matic
Newsgroups: comp.sys.atari.st.tech

I have one of the old MO401 13" Sony Trinitron Monitors from my Mac IIci...
can I use this with my newly aquired falcon?

Also, I don't have a mouse but want to poke around the OS a bit... I can
hold the alt key and use the arrow keys to move about, but I can't find any
way to activate mouse clicking. I position the cursor over an icon but
cannot activate it... any ideas?

Thanks much!
Roagggggie

From -3129558614196882888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,73f50063644e3b6d
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1115ce,73f50063644e3b6d
X-Google-Attributes: gid1115ce,public
X-Google-Thread: fd4c9,73f50063644e3b6d
X-Google-Attributes: gidfd4c9,public
From: Hans Wessels <mr_ni@mst.tn.utwente.nl>
Subject: Re: PC to Atari file transfer!!!

Date: 1998/04/08
Message-ID: <352B2D4F.77A0@mst.tn.utwente.nl>#1/1
X-Deja-AN: 341991293
Content-Transfer-Encoding: 7bit
References: <01bd60d1$c3a454c0$LocalHost@vigor-c200> <3528CA23.2F0590F9@star.com>
<35299e4f.844571@news.tmisnet.com>
<Pine.LNX.3.96.980407120621.4959A-100000@golf.uni-koblenz.de>
<6gdbaq$8sp@balaena.bio.vu.nl>
Mime-Version: 1.0
Reply-To: mr_ni@mst.tn.utwente.nl
Content-Type: text/plain; charset=us-ascii
Organization: Universiteit Twente
Newsgroups: comp.sys.atari,comp.sys.atari.programmer,comp.sys.atari.st.tech

Levien van Zon wrote:
>
> Carsten Krumnow (krumnow@uni-koblenz.de) wrote:
>
> : AFAIK single density means FM format (low level format mode, usually MFM
> : is used). The ATARI's floppy controller can read and write FM disks, but
> : you need a little hardware modification.
>
> Does it? The WD1770 in my BBC Micro can read and write single and double
> density floppy's without a problem... But then again, it might have the
> modification you mentionded...

The pin DDEN (Double Density ENable), pin 26, is grounded. Make it high
and it wil write in FM format.

> : There should be no single sided high density disks...
>
> Well, there _could_ be... :-)

There are. Both 3.5" and 5.25"

Cu, Hans

From 3945984949950774871
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: Re: Falcon expansion port...
Date: 1998/04/08
Message-ID: <01bd62e8$68ef7460$7867d293@geii>#1/1
X-Deja-AN: 342040793
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner <robscha@data.rhein-main.de> a �crit dans l'article
<IDHQCDBVUP@data.rhein-main.de>...
>
> Oops, where is the problem..
> Another question for DOITF030 ;-)
>
> (!V) Expansionsport J19, J20 im Falcon (!v)
>
> .....

Ah! Thank you!

>
> That's all for now. Sorry for some HTML Tags..
> I'm to lazy to remove the Tags..
> I remove the german descripton, nobody likes german here :->

"Personne n'aime le francais non plus" ;-)))

> Watch out! You touch the hole fucking system bus!!
> CPU, VIDEL,COMBEL, FPU they are all have direct access to that port!!

I know... I'll use a lot of tristated buffers!

Pascal.

yag.alone@usa.net

From 5448268414569727981
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: Re: Falcon expansion port...
Date: 1998/04/08
Message-ID: <01bd62e9$7331fdc0$7867d293@geii>#1/1
X-Deja-AN: 342040794
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner <robscha@data.rhein-main.de> a �crit dans l'article
<IDHQCDBVUP@data.rhein-main.de>...
> In <01bd61fb$c6cc3840$7867d293@geii> "X" wrote:
>

BTW, what are those 5 pins for?

9   Functions Code 2
10 Functions Code 1
11 Functions Code 0
12 Bmode
49 Expand

From -4576981323267357612
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7549cc2a692ea965
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: Can I Use a Mac 13" RGB Monitor with My Falcon030?
Date: 1998/04/08
Message-ID: <352b7d6a.0@d2o29.telia.com>#1/1
X-Deja-AN: 342058488
X-NNTP-Posting-Host: t1o29p41.telia.com
References: <01bd62ae$276f9ea0$16632599@Schnappy.pop.weasle>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

>Also, I don't have a mouse but want to poke around the OS a bit... I can
>hold the alt key and use the arrow keys to move about, but I can't find any
>way to activate mouse clicking. I position the cursor over an icon but
>cannot activate it... any ideas?

Sounds like Ins or whateverkeys there are in front left and right of the arrows in combination with Alt just might do the trick.

Now a little puzzle ... how to copy AND rename in TOS 4 with only the keys .... I always wondered how that is supposed to be done ;)

Regards, K�re Hampf

No no, never reply to any other adresses than k_hampf@yahoo.com, the rest are fake! I tell you, they wont do you any good, no no

---

From -7240333584807259495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367de5fafad671bd

X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon expansion port...
Date: 1998/04/08
Message-ID: <IDIRBCAZUP@data.rhein-main.de>#1/1
X-Deja-AN: 342110260
Content-Transfer-Encoding: 7bit
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
<01bd62e9$7331fdc0$7867d293@geii>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

In <01bd62e9$7331fdc0$7867d293@geii> "X" wrote:

```
>BTW, what are those 5 pins for?
>
>9   Functions Code 2
>10  Functions Code 1
>11  Functions Code 0
>12  Bmode
>49  Expand
```

Yes, i know the problem..
They are all connected directly to the COMBO.
But i'm not sure what funktion they are all have.

I don't have a layout of any expansions card or from the COMBO.
Some questions for the developer of that mess.. :)
Some secrets in this box..
No answers in the manual..
Sorry

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   ___________________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

From 8439056496685005312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: robscha@data.rhein-main.de (Robert Schaffner)
Subject: Re: Falcon expansion port...
Date: 1998/04/08
Message-ID: <IDIRBCBEUP@data.rhein-main.de>#1/1

```
X-Deja-AN: 342110261
Content-Transfer-Encoding: 7bit
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
<01bd62e8$68ef7460$7867d293@geii>
Content-Type: text/plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: comp.sys.atari.st.tech
```

In <01bd62e8$68ef7460$7867d293@geii> "X" wrote:

>"Personne n'aime le francais non plus" ;-)))

Ey, i don't understand french :)

The only one i can:

ferme la port	: close the door
sortie	: exit
decapseleur	: to open a bottle :->>>>>

>I know... I'll use a lot of tristated buffers!

Hey, what in the hell do you create at your home? :-)
I'm intressed, what ever you are doing :)

Well, i think that is the best way. Otherways you have
a lot of COBMO outputs, they are not ready to expand..
(Same as the IDE port..) :/

O.K good look

Regards, Robert

```
--
   ###   robscha@data.rhein-main.de      -= Home of DOITF030 =-
   ###   _______________________________________________________
  # # #            F030-520ST-Jaguar-Mac Lynx I + II
 #  #  #    http://www.rhein-main.de/people/robert/homepage.htm
```

```
From 6072095984964553886
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7549cc2a692ea965
X-Google-Attributes: gid109a67,public
From: Tomas Berndtsson <tobe@lysator.liu.se>
Subject: Re: Can I Use a Mac 13" RGB Monitor with My Falcon030?
Date: 1998/04/08
Message-ID: <yz8u384p4f1.fsf@sara.lysator.liu.se>#1/1
X-Deja-AN: 342142649
```

Content-Transfer-Encoding: 8bit
Sender: tobe@sara.lysator.liu.se
References: <01bd62ae$276f9ea0$16632599@Schnappy.pop.weasle>
<352b7d6a.0@d2o29.telia.com>
Content-Type: text/plain; charset=ISO-8859-1
Organization: Lysator Computer Society, =?ISO-8859-1?Q?Link=F6ping?= University,
Sweden
Mime-Version: 1.0 (generated by tm-edit 7.106)
Newsgroups: comp.sys.atari.st.tech

"K�re Hampf" <k_hampf@yahoo.com> writes:

> Sounds like Ins or whateverkeys there are in front left and right of the
> arrows in combination with Alt just might do the trick.
>
> Now a little puzzle ... how to copy AND rename in TOS 4 with only the keys
> .... I always wondered how that is supposed to be done ;)

I think you mean "not rename", since Alt does rename. And it is
possible if you quickly release Alt, shortly after you release Ins.

Tomas - tomas[@.]nocrew.org

From -5473640336136372539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,5a28601ae9bfeae3
X-Google-Attributes: gid109a67,public
From: "Chris Swinson - MEGA Disczine" <mega01@globalnet.co.uk>
Subject: --> MEGA & UFOST Disczine <--
Date: 1998/04/08
Message-ID: <6ggla8$alv$3@heliodor.xara.net>#1/1
X-Deja-AN: 342175305
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: comp.sys.atari.st.tech

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Send a disc with a S+E to

Lee Round (UFOST)
23 Fellrose Court,
Pelton Fell,
Ch-Le-Str,
Co Durham,
England,
DH2 2QB.

Tell him that I sent you (Chris Swinson).

Additional......

Due to the mass response to both issues, I may have missed a few people who have requested issues. If you have not as yet received what you have asked for then please mail me back, Sorry to all who I have missed.

Thankyou for you time :-)

From Chris Swinson (MEGA DISCZINE)

http://www.users.globalnet.co.uk/~mega01/

mega01@globalnet.co.uk

--->AtArI FoReVeR<---

From 455278513176258932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,3c709047dd2c3334,start
X-Google-Attributes: gid109a67,public
From: "�" <lezard@cam.org>
Subject: Atari to Mac transfer
Date: 1998/04/08
Message-ID: <352C05D8.84D7B49E@cam.org>#1/1
X-Deja-AN: 342238416
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Communications Accessibles Montreal, Quebec Canada
Mime-Version: 1.0
Reply-To: lezard@cam.org
Newsgroups: comp.sys.atari.st.tech

Hi everyone!

I am trying to transfer lots of files from a Falcon's hard drive to a Mac. I taught of using Syquest cartridges formatted in DOS but the Atari doesn't recognise them.

Any ideas on how to do that (apart of making a null-modem cable)?

Thanx for your attention ;-)

From 8204835301373774961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,f3453b5702690983,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,f3453b5702690983,start
X-Google-Attributes: gid109a67,public
From: Lawrence Gold <gold@shell.aros.net>
Subject: Wanted: 68882
Date: 1998/04/08

Message-ID: <6ggn8h$74k$1@news.aros.net>#1/1
X-Deja-AN: 342384182
Organization: ArosNet Inc.
Newsgroups: comp.sys.atari.st,comp.sys.atari.st.tech

I'm looking for a (used) 68882 that I can plug into my Falcon. Does
anyone know of a good source for these chips? Thanks!

From -9191463848270377634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,1faf1c21733f11b9,start
X-Google-Attributes: gid109a67,public
From: PWest@fortress.org.uk (PWest)
Subject: DOITF030 HTML V 6.0.2
Date: 1998/04/08
Message-ID: <1782_PWest@fortress.org.uk>#1/1
X-Deja-AN: 343475728
Content-transfer-encoding: 8BIT
MIME-Version: 1.0
Reply-To: PWest@fortress.org.uk
Content-Type: text/plain; charset=us-ascii
Organization: The <Fortress> BBS
Newsgroups: comp.sys.atari.st.tech

FROM: pwest@fortress.org.uk
SUBJ: DOITF030 HTML V 6.0.2

Hi Robert!

I am not sure thee last copy of this went out as I didn't repeat the addressing in the body of the message, so I am repeating it:

Is there much new in V6.0.2. over the 16 Jan 98 version? I don't want to download 5 Megs+ needlessly! :-) (Perhaps you could make an update or patch available for those that have earlier versions?)

NEW: Also, any chance of splitting these files up into sections that will fit on HD floppies, say? A friend downloads them from me at work and wants to put them straight onto floppy, not the firm's hard drive --and has no easy way to split them on a PC anyway... :-(

Regards
/Peter/

--
"Maybe we can reroute the satanic flux invertor stupidly outward?"

--

From 5826278048334002909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,7549cc2a692ea965
X-Google-Attributes: gid109a67,public
From: Ray Whitehurst <audronic@alphalink.com.au>
Subject: Re: Can I Use a Mac 13" RGB Monitor with My Falcon030?
Date: 1998/04/09
Message-ID: <352C1F64.3214@alphalink.com.au>#1/1
X-Deja-AN: 342258362
Content-Transfer-Encoding: 7bit
References: <01bd62ae$276f9ea0$16632599@Schnappy.pop.weasle>
Mime-Version: 1.0
Reply-To: audronic@alphalink.com.au
Content-Type: text/plain; charset=us-ascii
Organization: Alphalink Australia
Newsgroups: comp.sys.atari.st.tech

Roagie wrote:
>
> I have one of the old MO401 13" Sony Trinitron Monitors from my Mac IIci...
> can I use this with my newly aquired falcon?
>
Yes if you can get an adaptor Maximum 640 x 480 Resolution.

> Also, I don't have a mouse but want to poke around the OS a bit... I can
> hold the alt key and use the arrow keys to move about, but I can't find any
> way to activate mouse clicking. I position the cursor over an icon but
> cannot activate it... any ideas?
>
Alt Plus Insert = Left Mouse Button
Alt Plus Clr Home = Right Mouse Button

> Thanks much!
> Roagggggie

Yours Ray W___________

From 1976443959599568817
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,3c709047dd2c3334
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: Atari to Mac transfer
Date: 1998/04/09
Message-ID: <352c69f8.0@d2o29.telia.com>#1/1

X-Deja-AN: 342328659
X-NNTP-Posting-Host: t3o29p63.telia.com
References: <352C05D8.84D7B49E@cam.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

>I am trying to transfer lots of files from a Falcon's hard drive to a
>Mac. I taught of using Syquest cartridges formatted in DOS but the Atari
>doesn't recognise them.
>Any ideas on how to do that (apart of making a null-modem cable)?

I just had the same problem with ZIP disks and transfer to Mac and PC's. The solution is getting MagiC 5 or using BigDOS to be able to access PC cartridges/disks larger than 32Mb. The problem you get is that BigDOS won't run with all HD drivers ;) I tried out CBHD 5.02 at first, then I got HDDriver 7.0, and I still get garbage from PC disks a little now and then. Once STZip even trashed a Zip-disk due to some writes. But in MagiC 5 everything runs just fine!

BUT! If you want a quick solution, do you have an MS-DOS PC-compatible HD driver? I had HuSHI from the beginning, and you could format a drive and partition it to several partitions less than 32Mb large. It's however annoying to have a lot of small partitions, but it works with both PC (at least the first partition is readable) and with Mac. And this way you don't need to figure out all the german doc's :)

Regards, K�re Hampf
e-mail: k_hampf@yahoo.com

From -6568787206257016100
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7549cc2a692ea965
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Re: Can I Use a Mac 13" RGB Monitor with My Falcon030?
Date: 1998/04/09
Message-ID: <352c721d.0@d2o29.telia.com>#1/1
X-Deja-AN: 342338209
X-NNTP-Posting-Host: t1o29p9.telia.com
References: <01bd62ae$276f9ea0$16632599@Schnappy.pop.weasle>
<352b7d6a.0@d2o29.telia.com> <yz8u384p4f1.fsf@sara.lysator.liu.se>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

>> Now a little puzzle ... how to copy AND rename in TOS 4 with only the
keys
>> .... I always wondered how that is supposed to be done ;)
>I think you mean "not rename", since Alt does rename. And it is
>possible if you quickly release Alt, shortly after you release Ins.

Allright! That's indeed what I meant ... and how long has it taken for me to
get that little piece of information? Some three or four years perhaps? ;)
And I even used to develop on Falcon, Gee I'm ashamed of myself. I will now
format some of my best disks of nasty pictures as it seems like a reasonable
punishment for a mistake as big as this ;)

Best Regards, K�re Hampf
e-mail: k_hampf@yahoo.com

From 6337182060554304104
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,90cbdf19c2d6f456,start
X-Google-Attributes: gid109a67,public
From: "K�re Hampf" <k_hampf@yahoo.com>
Subject: Geir �yvind V�lidalo - hardware
Date: 1998/04/09
Message-ID: <352c7445.0@d2o29.telia.com>#1/1
X-Deja-AN: 342341373
X-NNTP-Posting-Host: t1o29p9.telia.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Newsgroups: comp.sys.atari.st.tech

Anyone know where this norweigan man has gone? He had some awesome "How to
clock the Falcon DSP to 50MHz" and "Falcon030 FPU Accelleration" DIY
projects ... but his pages aren' t up any longer, and I never saved his
info. Anyone have these descriptions? Or know where he is?

Regards, K�re Hampf
e-mail: k_hampf@yahoo.com

From 1349327905432627159
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,367de5fafad671bd

X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Falcon expansion port...
Date: 1998/04/09
Message-ID: <352C7643.9B9979B0@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 342341374
Content-Transfer-Encoding: 8bit
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
<01bd62e9$7331fdc0$7867d293@geii>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 892106307 5909 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

X wrote:
>
> Robert Schaffner <robscha@data.rhein-main.de> a �crit dans l'article
> <IDHQCDBVUP@data.rhein-main.de>...
> > In <01bd61fb$c6cc3840$7867d293@geii> "X" wrote:
> >
>
> BTW, what are those 5 pins for?
>
> 9   Functions Code 2
> 10 Functions Code 1
> 11 Functions Code 0
> 12 Bmode
> 49 Expand

You better get your self a 68000 and 030 manual and start reading! :-)
The expansion port is basicly a 68000 cpu bus with a few more oddities.

FC2 -   are just the regular Function Codes (030 compatible in this case)
        used with 68k CPUs.

Bmode - decides which timing to use, 68030 or 68000. If low you use
        68030 timing if high 68000 (which edge of CPUCLK to sample
        AS on). You can _only_ change state of this when you own the
        bus. This is only needed if you want to act as a bus master.

Expand - Only used if your device needs more than 4 cycles of decoding
         (DTACK is not generated fast enough). This is a open collector
         signal. If you can do it in less than 4 clock cycles it makes
         life esier.

You should also not have more than one TTL load on any signal.
The address space for the expansion port is located at:
F10000 - F9FFFF, a wopping 576 kbytes! ;-)

```
So what are you going to do?

//Magnus Kollberg
--
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+



From 705949482939253431
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,7549cc2a692ea965
X-Google-Attributes: gid109a67,public
From: Andreas Schwab <schwab@issan.informatik.uni-dortmund.de>
Subject: Re: Can I Use a Mac 13" RGB Monitor with My Falcon030?
Date: 1998/04/09
Message-ID: <vyzu383s2gw.fsf@issan.informatik.uni-dortmund.de>#1/1
X-Deja-AN: 342373139
Sender: schwab@issan
References: <01bd62ae$276f9ea0$16632599@Schnappy.pop.weasle>
<352b7d6a.0@d2o29.telia.com> <yz8u384p4f1.fsf@sara.lysator.liu.se>
X-Yow: Should I start with the time I SWITCHED personalities with a BEATNIK hair
stylist or my failure to refer five TEENAGERS to a good OCULIST?
Organization: University of Dortmund
Newsgroups: comp.sys.atari.st.tech


Tomas Berndtsson <tobe@lysator.liu.se> writes:

|> "K�re Hampf" <k_hampf@yahoo.com> writes:
|>> Sounds like Ins or whateverkeys there are in front left and right of the
|>> arrows in combination with Alt just might do the trick.
|>>
|>> Now a little puzzle ... how to copy AND rename in TOS 4 with only the keys
|>> .... I always wondered how that is supposed to be done ;)

|> I think you mean "not rename", since Alt does rename. And it is
|> possible if you quickly release Alt, shortly after you release Ins.

You can also release Alt before you release Ins, much easier.

--
Andreas Schwab                                      "And now for something
schwab@issan.informatik.uni-dortmund.de              completely different"
schwab@gnu.org



From 1481872708883539991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,5efc20a76f49cbd
```

X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,5efc20a76f49cbd
X-Google-Attributes: gid109a67,public
X-Google-Thread: 1056fc,5efc20a76f49cbd
X-Google-Attributes: gid1056fc,public
From: Kent Johansson <midwinter@hotmail.com>
Subject: Re: Help! Linking a CD-ROM to my STE:(
Date: 1998/04/09
Message-ID: <352CB0EA.E79FC1D2@hotmail.com>#1/1
X-Deja-AN: 342380687
X-NNTP-Posting-Host: t5o62p12.telia.com
Content-Transfer-Encoding: 7bit
References: <891384569.6321.0.nnrp-01.c1ed1184@news.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services
Mime-Version: 1.0
Newsgroups: comp.sys.atari.advocacy,comp.sys.atari.st,comp.sys.atari.st.tech

Steve Stupple wrote:

> I am having a problem gettings an external SCSI CD-ROM drive (Apple
> 300E) running on my STE.

I know that Sun Stations are tricky on what sector size a SCSI cd rom have. This can be altered via various settings on some CD-ROM drives. Could this be the reason for your problems too? A Apple CD-ROM have to be modifyed to be used on a Sun AFAIK, dunno if it applies to an ST as well.

Regards.

//Kent

From -747015556176153924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109a67,ce9ba317fcfaf422
X-Google-Attributes: gid109a67,public
From: Kent Johansson <midwinter@hotmail.com>
Subject: Re: Network-card
Date: 1998/04/09
Message-ID: <352CB295.B8E44F79@hotmail.com>#1/1
X-Deja-AN: 342380690
X-NNTP-Posting-Host: t5o62p12.telia.com
Content-Transfer-Encoding: 7bit
References: <351A8873.B354B895@stud.rma.ac.be> <6fg1co$ptn$1@trumpet.uni-mannheim.de>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@internet.telia.com
Organization: Telia Internet Services

Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

Frank Danapfel wrote:

> The other possibility for an Ethernet conecection currently discussed is
> using a x-to-ISA-adapter (where x stands for VME, Mega-Bus, Falcon
> Expansion-socket ...) at which a standard NE2000-ISA-Ethernet card can be
> attached.

The Am 76c960/961 chip is a one chip solution for a Ethernet card. There is a application note for how to interface it to a mc68k from AMD. That ought to be possible to do something with such a chip. It costs around 22USD in low quantity so a card with it should be possible to mfg at a fairly low price.

That "only" leaves us to the problems with drivers, but that's the problem with all ethernet adapters for the ST/STe/TT/Falcon.

Just my 2 cents..

Regards.

//Kent

From -3875685876442484828
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,90cbdf19c2d6f456
X-Google-Attributes: gid109a67,public
From: Magnus Kollberg <magnus.kollbergl@NO.SPAM.emw.ericsson.se>
Subject: Re: Geir �yvind V�lidalo - hardware
Date: 1998/04/09
Message-ID: <352CBCBA.47DA0AE0@NO.SPAM.emw.ericsson.se>#1/1
X-Deja-AN: 342391006
Content-Transfer-Encoding: 8bit
References: <352c7445.0@d2o29.telia.com>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsmaster@emw.ericsson.se
X-Trace: news.emw.ericsson.se 892124346 12388 (None) 136.225.229.137
Organization: Ericsson Microwave Systems
Mime-Version: 1.0
Newsgroups: comp.sys.atari.st.tech

K�re Hampf wrote:
>
> Anyone know where this norweigan man has gone? He had some awesome "How to
> clock the Falcon DSP to 50MHz" and "Falcon030 FPU Accelleration" DIY

> projects ... but his pages aren' t up any longer, and I never saved his
> info. Anyone have these descriptions? Or know where he is?

Try mail him at: Geir.Validalo@softnet.no

I got a mail from him yestrday so he is alive.

//Magnus kollberg
--

```
  +-----------------------------------------------------+
  |  http://www.geocities.com/SiliconValley/Way/5132/  |
  |       email: Magnus.Kollberg@emw.ericsson.se       |
  +-----------------------------------------------------+
```

From 3933941064313687011
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 109a67,367de5fafad671bd
X-Google-Attributes: gid109a67,public
From: "X" <x@elec.iuta.u-bordeaux.fr>
Subject: French/English/German lessons!
Date: 1998/04/09
Message-ID: <01bd63bd$fd91c700$7867d293@geii>#1/1
X-Deja-AN: 342416105
References: <01bd5e2e$faaa1900$7867d293@geii> <IDGIBHAFUP@data.rhein-main.de>
<01bd61fb$c6cc3840$7867d293@geii> <IDHQCDBVUP@data.rhein-main.de>
<01bd62e8$68ef7460$7867d293@geii> <IDIRBCBEUP@data.rhein-main.de>
Organization: CRIBX1 , Universite de Bordeaux I , France
Newsgroups: comp.sys.atari.st.tech

Robert Schaffner <robscha@data.rhein-main.de> a �crit dans l'article
<IDIRBCBEUP@data.rhein-main.de>...